

JATEC
STIL BEGREIFEN



Neue Produkte | New Products

18



TRIA

TRIA ist ein Griff, der sich durch zeitgemäßes, minimalistisches Design auszeichnet. Seine geometrischen und kohärenten Linien werden durch moderne und schlichte Umgebungen unterstrichen. Die klare äußere Ebene drückt die formale Genauigkeit aus, welche typisch ist für die aktuellen stilistischen Trends.



TRIA is a handle characterized by contemporary and minimalist design: its geometric and coherent lines are enhanced by modern and plain environments. A clear outer layer expresses the formal accuracy typical of the stylistic current trends.



Unconventional contemporary style



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



066



180



367

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 424
Katalog Jatec 2017

WC Garnituren



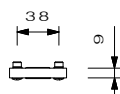
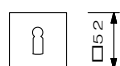
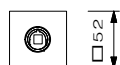
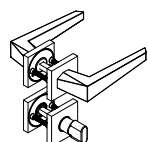
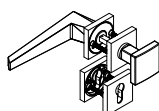
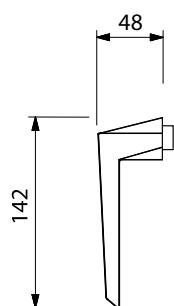
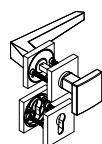
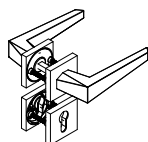
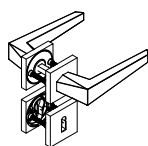
Zubehör



Seite - Page 12

Seite - Page 603
Katalog Jatec 2017

Seite - Page 533
Katalog Jatec 2017



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	€
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	825-371-A00-000	
	Satin Chrom - <i>Brushed Chrome</i>	825-371-A00-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-371-A00-066	
	Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-371-A00-180	
	Ultra Messing - <i>Diamond Finish</i>	825-371-A00-367	
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	825-371-B00-000	
	Satin Chrom - <i>Brushed Chrome</i>	825-371-B00-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-371-B00-066	
	Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-371-B00-180	
	Ultra Messing - <i>Diamond Finish</i>	825-371-B00-367	
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 373</i>	Chrom - <i>Polished Chrome</i>	825-371-C00-000	
	Satin Chrom - <i>Brushed Chrome</i>	825-371-C00-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-371-C00-066	
	Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-371-C00-180	
	Ultra Messing - <i>Diamond Finish</i>	825-371-C00-367	
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom - <i>Polished Chrome</i>	825-371-D00-000	
	Satin Chrom - <i>Brushed Chrome</i>	825-371-D00-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-371-D00-066	
	Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-371-D00-180	
	Ultra Messing - <i>Diamond Finish</i>	825-371-D00-367	
WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	825-371-E00-000	
	Satin Chrom - <i>Brushed Chrome</i>	825-371-E00-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-371-E00-066	
	Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-371-E00-180	
	Ultra Messing - <i>Diamond Finish</i>	825-371-E00-367	



JA-TEC SYSTEM
ohne SICHERUNGSSCHEIBE

DIN
EN 1906

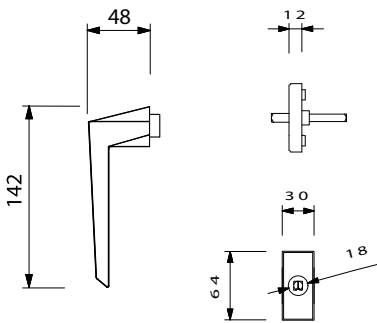


ULTRA FINISH



TS 38-45 mm **

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 Katalog Jatec 2017 / Accessories and surcharges for different door thicknesses starting from page 341 Katalog Jatec 2017



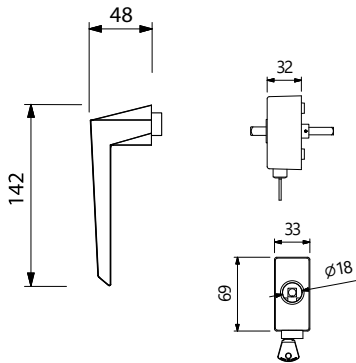
DK SYSTEM

Montagehinweise finden Sie ab Seite 630 Katalog Jatec 2017
For mounting instructions please look at page 630 Catalogue Jatec 2017

ULTRA FINISH

DIN EN 13126 Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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DK SECURKEY

Montagehinweise finden Sie ab Seite 630 Katalog Jatec 2017
For mounting instructions please look at page 630 Catalogue Jatec 2017

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

€

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	825-511-000-000	
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	825-511-000-015	
	Ultra Mattnickel - Ultra Brushed Nickel	825-511-000-066	
	Schwarz RAL 9005 - Black RAL 9005	825-511-000-180	
	Ultra Messing - Diamond Finish	825-511-000-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	825-511-110-000	
Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome	825-511-110-015	
	Ultra Mattnickel - Ultra Brushed Nickel	825-511-110-066	
	Schwarz RAL 9005 - Black RAL 9005	825-511-110-180	
	Ultra Messing - Diamond Finish	825-511-110-367	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

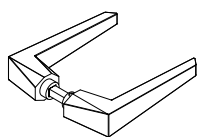
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	825-511-200-000	
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	825-511-200-015	
	Ultra Mattnickel - Ultra Brushed Nickel	825-511-200-066	
	Schwarz RAL 9005 - Black RAL 9005	825-511-200-180	
	Ultra Messing - Diamond Finish	825-511-200-367	

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	825-910-00E-000	
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	825-910-00E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	825-910-00E-066	
	Schwarz RAL 9005 - Black RAL 9005	825-910-00E-180	
	Ultra Messing - Diamond Finish	825-910-00E-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	825-910-10E-000	
Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome	825-910-10E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	825-910-10E-066	
	Schwarz RAL 9005 - Black RAL 9005	825-910-10E-180	
	Ultra Messing - Diamond Finish	825-910-10E-367	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	825-910-20E-000	
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	825-910-20E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	825-910-20E-066	
	Schwarz RAL 9005 - Black RAL 9005	825-910-20E-180	
	Ultra Messing - Diamond Finish	825-910-20E-367	



BEZEICHNUNG / DESCRIPTION

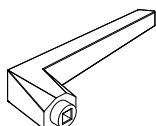
FARBE/COLOR

ART.-NR./-NO.

€

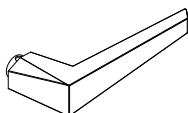
ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm. with bore and slug

Chrom - <i>Polished Chrome</i>	825-718-000-000	
Satin Chrom - <i>Brushed Chrome</i>	825-718-000-015	
Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-718-000-066	
Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-718-000-180	
Ultra Messing - <i>Diamond Finish</i>	825-718-000-367	



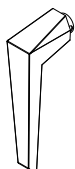
Drückerlochteil mit Madenschraubenbohrung
8 mm VK. linkszeigend, mit Madenschraube von unten
Lever
8 mm. lefthand, with bore and slug from the bottom

Chrom - <i>Polished Chrome</i>	825-718-300-000	
Satin Chrom - <i>Brushed Chrome</i>	825-718-300-015	
Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-718-300-066	
Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-718-300-180	
Ultra Messing - <i>Diamond Finish</i>	825-718-300-367	



Drückerlochteil mit Madenschraubenbohrung
8 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
8 mm. righthand, with bore and slug from the bottom

Chrom - <i>Polished Chrome</i>	825-718-400-000	
Satin Chrom - <i>Brushed Chrome</i>	825-718-400-015	
Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-718-400-066	
Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-718-400-180	
Ultra Messing - <i>Diamond Finish</i>	825-718-400-367	



Drückerlochteil mit Madenschraubenbohrung
8 mm VK. mit Madenschraube innen, links und rechts
verwendbar
Lever
8 mm. with grub screw from the bottom, for left- and righthand
use

Chrom - <i>Polished Chrome</i>	825-708-500-000	
Satin Chrom - <i>Brushed Chrome</i>	825-708-500-015	
Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	825-708-500-066	
Schwarz RAL 9005 - <i>Black RAL 9005</i>	825-708-500-180	
Ultra Messing - <i>Diamond Finish</i>	825-708-500-367	



ULTRA FINISH



JA-TEC SYSTEM
ohne SICHERUNGSSCHEIBE

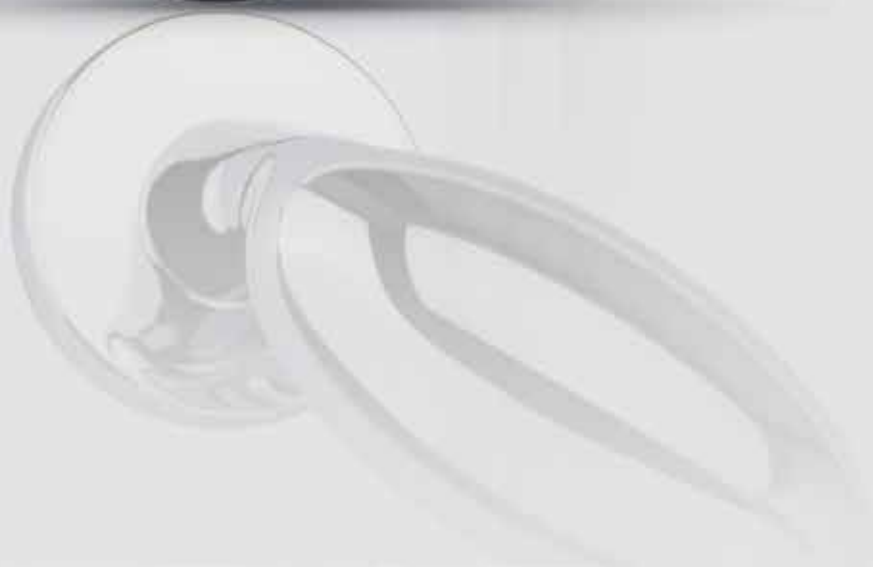


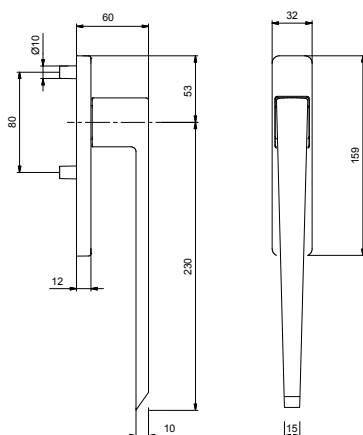
SERIENÜBERGREIFENDE ARTIKEL

Zubehör mit verschiedenen Lösungen, die technischen Problemen lösen und zur gleichen Zeit die Tür mit ihrer ganz eigenen geschmackvollen und individuellen Design schmücken.

■ Accessories with different solutions that solve technical problems and at the same time decorate the door with their tasteful and individual design.

JATEC
STIL BEGREIFEN





BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	€
Hebe-/ Schiebetürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch, Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate without key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	825-463-000-000	
	Satin Chrom <i>Brushed Chrome</i>	825-463-000-015	
	Ultra Mattnickel <i>Ultra Brushed Nickel</i>	825-463-000-066	
	Schwarz RAL 9005 <i>Black RAL 9005</i>	825-463-000-180	
	Ultra Messing <i>Diamond Finish</i>	825-463-000-367	
Hebe-/ Schiebetürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ, Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate (euro profile cylinder key hole), flush pull plate</i>	Chrom <i>Polished Chrome</i>	825-463-200-000	
	Satin Chrom <i>Brushed Chrome</i>	825-463-200-015	
	Ultra Mattnickel <i>Ultra Brushed Nickel</i>	825-463-200-066	
	Schwarz RAL 9005 <i>Black RAL 9005</i>	825-463-200-180	
	Ultra Messing <i>Diamond Finish</i>	825-463-200-367	
Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Chrom <i>Polished Chrome</i>	825-464-000-000	
	Satin Chrom <i>Brushed Chrome</i>	825-464-000-015	
	Ultra Mattnickel <i>Ultra Brushed Nickel</i>	825-464-000-066	
	Schwarz RAL 9005 <i>Black RAL 9005</i>	825-464-000-180	
	Ultra Messing <i>Diamond Finish</i>	825-464-000-367	
Hebe-/ Schiebetürgriff auf Schild PZ <i>(euro profile cylinder key hole)</i> Pull handle on plate <i>(euro profile cylinder key hole)</i>	Chrom <i>Polished Chrome</i>	825-464-200-000	
	Satin Chrom <i>Brushed Chrome</i>	825-464-200-015	
	Ultra Mattnickel <i>Ultra Brushed Nickel</i>	825-464-200-066	
	Schwarz RAL 9005 <i>Black RAL 9005</i>	825-464-200-180	
	Ultra Messing <i>Diamond Finish</i>	825-464-200-367	
Hebe-/ Schiebetürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> Set pull handles for lift and sliding doors <i>Pair of pull handles on plate (euro profile cylinder key hole)</i>	Chrom <i>Polished Chrome</i>	825-466-200-000	
	Satin Chrom <i>Brushed Chrome</i>	825-466-200-015	
	Ultra Mattnickel <i>Ultra Brushed Nickel</i>	825-466-200-066	
	Schwarz RAL 9005 <i>Black RAL 9005</i>	825-466-200-180	
	Ultra Messing <i>Diamond Finish</i>	825-466-200-367	



825-463-000



825-464-200



825-463-200



825-464-000



825-466-200



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JATEC
STIL BEGREIFEN



Katalog Catalogue

17

INHALT *CONTENTS*



Tür- und Fensterbeschläge - Door and Window handles

Einzelteile - Components



Feuerschutz DIN 18273

Fire Proof



Schutzgarnituren und Montage-Sets

Security Sets and Mounting Sets



Reguitti DE Collections

Reguitti DE Collections



Serienübergreifende Artikel

General Items



Ganzglastürbeschläge

Glass Door Hardware



Möbelbeschläge

Furniture Hardware



Index

Index



Jatec Produkthaftung / Allgemeine Verkaufsbedingungen

Product Liability / General Terms of Sale

Seite - Page 4

Seite - Page 264

Seite - Page 346

Seite - Page 384

Seite - Page 480

Seite - Page 530

Seite - Page 572

Seite - Page 596

Seite - Page 637

Seite - Page 669

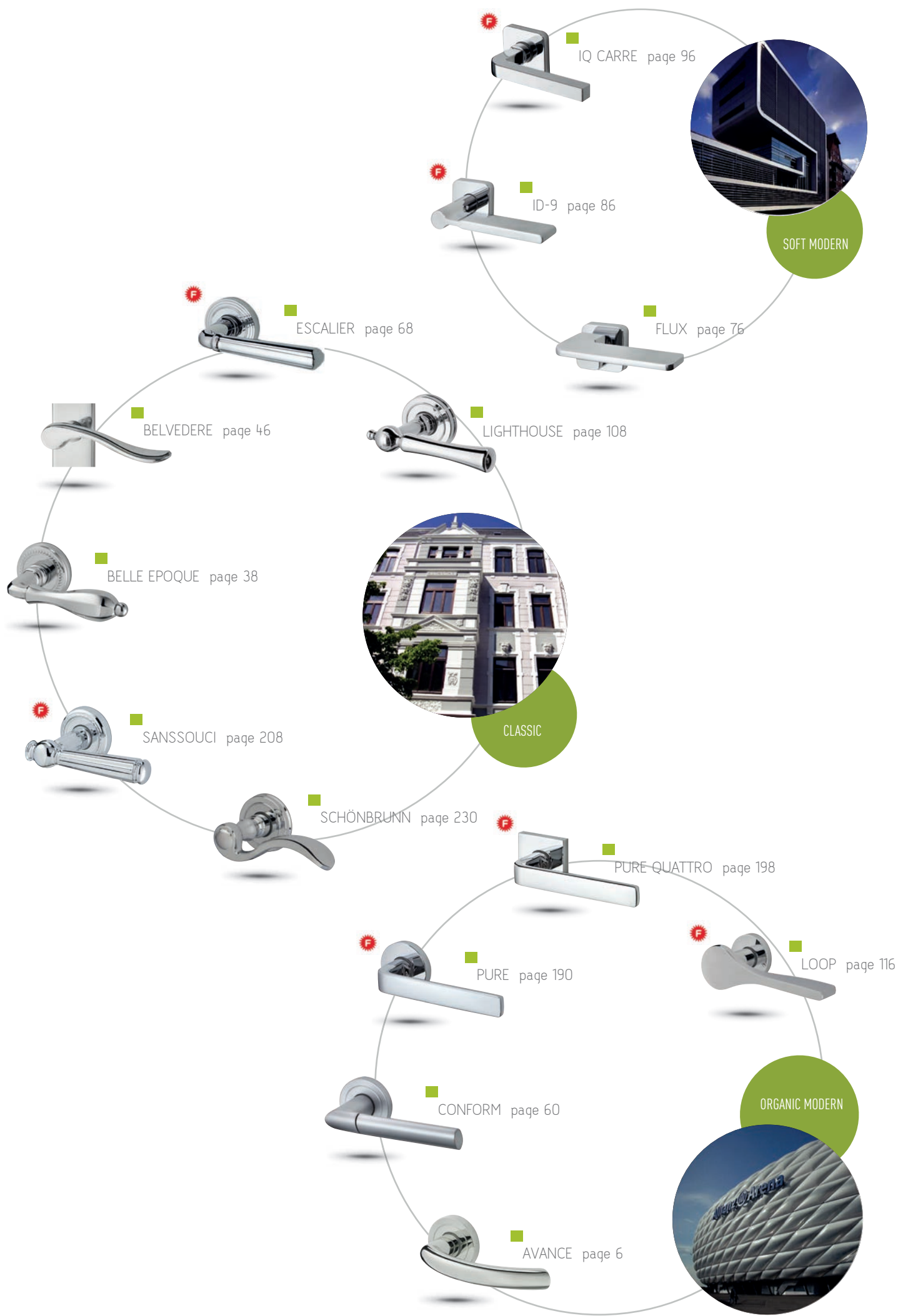
Technische Informationen

Technical information

Seite - Page 608

01. AVANCE Seite - Page. 6
02. BAUHAUS Seite - Page. 12
03. BAUHAUS HOLZ Seite - Page. 28
04. BELLE EPOQUE Seite - Page. 38
05. BELVEDERE Seite - Page. 46
06. BIZET Seite - Page. 54
07. CONFORM Seite - Page. 60
08. ESCALIER Seite - Page. 68
09. FLUX Seite - Page. 76
10. ID-9 Seite - Page. 86
11. IQ CARRE Seite - Page. 96
12. LIGHTHOUSE Seite - Page. 108
13. LOOP Seite - Page. 116
14. METEOR Seite - Page. 124
15. METROPOL HOLZ Seite - Page. 132
16. MONTPARNASSE Seite - Page. 142
17. NEW CASTELL Seite - Page. 152
18. NEW KOMET Seite - Page. 160
19. NEW ORBIS Seite - Page. 168
20. PADUA Seite - Page. 174
21. PORTAL Seite - Page. 182
22. PURE Seite - Page. 190
23. PURE QUATTRO Seite - Page. 198
24. SANSSOUCI Seite - Page. 208
25. SANSSOUCI PORZELLAN Seite - Page. 220
26. SCHÖNBRUNN Seite - Page. 230
27. SKYLINE Seite - Page. 238
28. VENUS Seite - Page. 246
29. W-FELD Seite - Page. 252







AVANCE

Die Eleganz des Einfachen verbindet ergonomisches Design und Verführung. Das Modell AVANCE ruft einen vielseitigen zeitlosen Stil hervor. Perfekt auf zeitgenössischen Türen.



The elegance of simplicity combines ergonomic design and seductions. The model AVANCE remembers a timeless style and extremely versatile. Perfect on contemporary doors.

JATEC
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The comfort of versatility



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



040



066



367

The comfort of versatility

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 264

Seite - Page 399

WC Garnituren

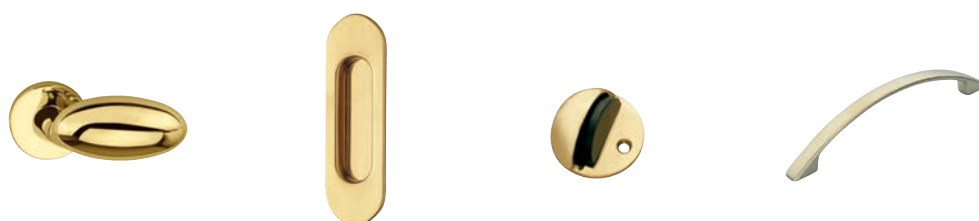


Ganzglastürbeschläge



Seite - Page 580

Zubehör



Seite - Page 532

Seite - Page 543

Seite - Page 545

Seite - Page 598



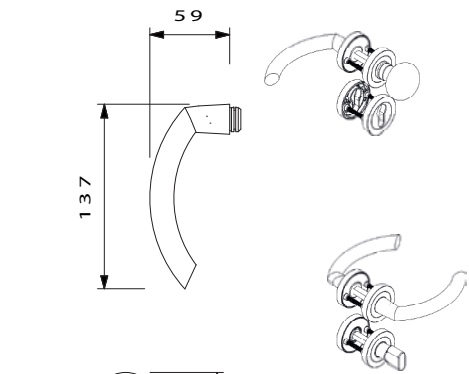
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB	Chrom - Polished Chrome	397-961-A00-000
	Satin Chrom - Brushed Chrome	397-961-A00-015
<i>Interior door handle set</i>	Velourschrom - Velourchrome	397-961-A00-040
<i>(standard lever key hole)</i>	Ultra Mattnickel - Ultra Brushed Nickel	397-961-A00-066
	Ultra Messing - Diamond Finish	397-961-A00-367



ZT-Garnitur PZ	Chrom - Polished Chrome	397-961-B00-000
	Satin Chrom - Brushed Chrome	397-961-B00-015
<i>Interior door handle set</i>	Velourschrom - Velourchrome	397-961-B00-040
<i>(euro profile cylinder lever key hole)</i>	Ultra Mattnickel - Ultra Brushed Nickel	397-961-B00-066
	Ultra Messing - Diamond Finish	397-961-B00-367



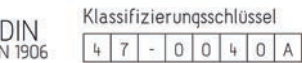
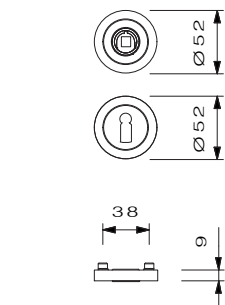
WE-Garnitur PZ	Chrom - Polished Chrome	397-961-C00-000
<i>Lochteil linkszeigend/Knopf 420</i>	Satin Chrom - Brushed Chrome	397-961-C00-015
<i>Main entry door handle set</i>	Velourschrom - Velourchrome	397-961-C00-040
<i>(euro profile cylinder lever key hole)</i>	Ultra Mattnickel - Ultra Brushed Nickel	397-961-C00-066
<i>Lever lefthand/knob 420</i>	Ultra Messing - Diamond Finish	397-961-C00-367



WE-Garnitur PZ	Chrom - Polished Chrome	397-961-D00-000
<i>Lochteil rechtszeigend/Knopf 420</i>	Satin Chrom - Brushed Chrome	397-961-D00-015
<i>Main entry door handle set</i>	Velourschrom - Velourchrome	397-961-D00-040
<i>(euro profile cylinder lever key hole)</i>	Ultra Mattnickel - Ultra Brushed Nickel	397-961-D00-066
<i>Lever righthand/Knob 420</i>	Ultra Messing - Diamond Finish	397-961-D00-367

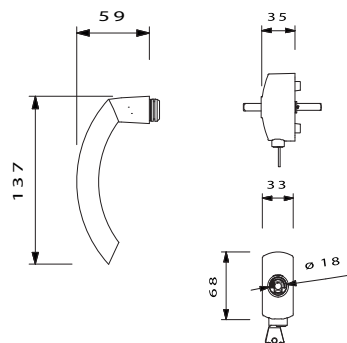


WC-Garnitur	Chrom - Polished Chrome	397-961-E00-000
	Satin Chrom - Brushed Chrome	397-961-E00-015
<i>Toilet door handle set</i>	Velourschrom - Velourchrome	397-961-E00-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-961-E00-066
	Ultra Messing - Diamond Finish	397-961-E00-367



* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

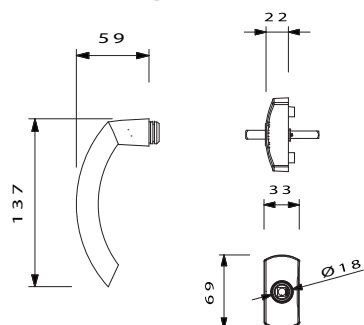


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	397-310-00E-000
	Satin Chrom - Brushed Chrome	397-310-00E-015
	Velourschrom - Velourchrome	397-310-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-310-00E-066
	Ultra Messing - Diamond Finish	397-310-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	397-310-10E-000
	Satin Chrom - Brushed Chrome	397-310-10E-015
	Velourschrom - Velourchrome	397-310-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-310-10E-066
	Ultra Messing - Diamond Finish	397-310-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	397-310-20E-000
	Satin Chrom - Brushed Chrome	397-310-20E-015
	Velourschrom - Velourchrome	397-310-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-310-20E-066
	Ultra Messing - Diamond Finish	397-310-20E-367

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	397-410-00E-000
	Satin Chrom - Brushed Chrome	397-410-00E-015
	Velourschrom - Velourchrome	397-410-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-410-00E-066
	Ultra Messing - Diamond Finish	397-410-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	397-410-10E-000
	Satin Chrom - Brushed Chrome	397-410-10E-015
	Velourschrom - Velourchrome	397-410-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-410-10E-066
	Ultra Messing - Diamond Finish	397-410-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	397-410-20E-000
	Satin Chrom - Brushed Chrome	397-410-20E-015
	Velourschrom - Velourchrome	397-410-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	397-410-20E-066
	Ultra Messing - Diamond Finish	397-410-20E-367



BAUHAUS

BAUHAUS wurde im Herzen der rationalistischen Schule geboren. Ein Griff-Design, welches seit mehr als einem Jahrhundert die moderne Kunst in der Welt der Innenarchitektur repräsentiert.



BAUHAUS was born in the heart of the rationalist school. More than a century old for this handle that represents the modern art in the world of interior design and doors design.

JATEC
STIL BEGREIFEN



02

Never-ending symbol of modern rationalist art



BAUHAUS ALU



FH ab Seite 348
Fire Proof from page 348



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



004



057



367

Never-ending symbol of modern rationalist art

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



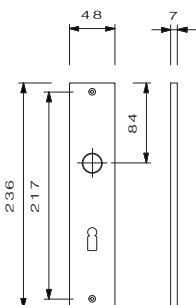
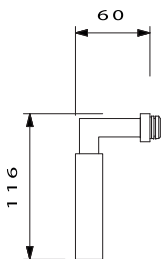
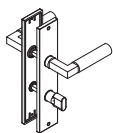
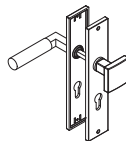
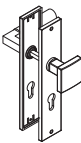
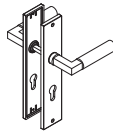
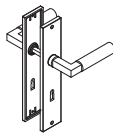
Stoßgriffe und Zubehör



Seite - Page 592

Seite - Page 544

Seite - Page 546



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur 72mm BB <i>Interior door handle set</i> <i>72mm (standard lever key hole)</i>	Chrom - Polished Chrome	402-964-100-000
	Ultra Nickel - Ultra Nickel	402-964-100-004
	Satin Chrom - Brushed Chrome	402-964-100-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-964-100-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-964-100-066
	Ultra Messing - Diamond Finish	402-964-100-367
ZT-Garnitur 72mm PZ <i>Interior door handle set</i> <i>72mm leuro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	402-964-200-000
	Ultra Nickel - Ultra Nickel	402-964-200-004
	Satin Chrom - Brushed Chrome	402-964-200-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-964-200-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-964-200-066
	Ultra Messing - Diamond Finish	402-964-200-367
WE-Garnitur 72mm PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 373</i>	Chrom - Polished Chrome	402-964-700-000
	Ultra Nickel - Ultra Nickel	402-964-700-004
	Satin Chrom - Brushed Chrome	402-964-700-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-964-700-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-964-700-066
	Ultra Messing - Diamond Finish	402-964-700-367
WE-Garnitur 72mm PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever righthand/Knob 373</i>	Chrom - Polished Chrome	402-964-800-000
	Ultra Nickel - Ultra Nickel	402-964-800-004
	Satin Chrom - Brushed Chrome	402-964-800-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-964-800-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-964-800-066
	Ultra Messing - Diamond Finish	402-964-800-367
WC-Garnitur 78mm <i>Toilet door handle set 78mm</i>	Chrom - Polished Chrome	402-964-600-000
	Ultra Nickel - Ultra Nickel	402-964-600-004
	Satin Chrom - Brushed Chrome	402-964-600-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-964-600-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-964-600-066
	Ultra Messing - Diamond Finish	402-964-600-367

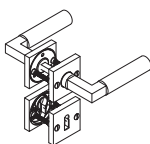
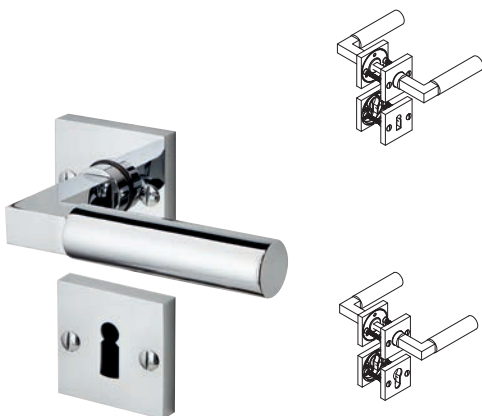
SM SYSTEM

DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

ULTRA FINISH

TS 38-45 mm *

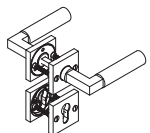
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

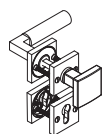
Chrom - Polished Chrome	402-963-A00-000
Ultra Nickel - Ultra Nickel	402-963-A00-004
Satin Chrom - Brushed Chrome	402-963-A00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-963-A00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-963-A00-066
Ultra Messing - Diamond Finish	402-963-A00-367



ZT-Garnitur PZ

*Interior door handle set
euro profile cylinder lever key hole*

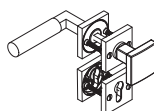
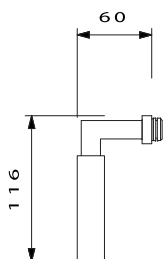
Chrom - Polished Chrome	402-963-B00-000
Ultra Nickel - Ultra Nickel	402-963-B00-004
Satin Chrom - Brushed Chrome	402-963-B00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-963-B00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-963-B00-066
Ultra Messing - Diamond Finish	402-963-B00-367



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 373
Main entry door handle set
euro profile cylinder lever key hole
Lever lefthand/knob 373*

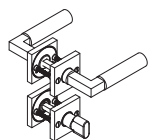
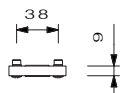
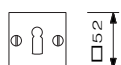
Chrom - Polished Chrome	402-963-G00-000
Ultra Nickel - Ultra Nickel	402-963-G00-004
Satin Chrom - Brushed Chrome	402-963-G00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-963-G00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-963-G00-066
Ultra Messing - Diamond Finish	402-963-G00-367



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 373
Main entry door handle set
euro profile cylinder lever key hole
Lever righthand/Knob 373*

Chrom - Polished Chrome	402-963-H00-000
Ultra Nickel - Ultra Nickel	402-963-H00-004
Satin Chrom - Brushed Chrome	402-963-H00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-963-H00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-963-H00-066
Ultra Messing - Diamond Finish	402-963-H00-367



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome	402-963-E00-000
Ultra Nickel - Ultra Nickel	402-963-E00-004
Satin Chrom - Brushed Chrome	402-963-E00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-963-E00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-963-E00-066
Ultra Messing - Diamond Finish	402-963-E00-367



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

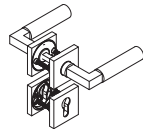
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

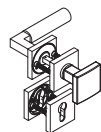
Chrom - Polished Chrome	402-371-A00-000
Ultra Nickel - Ultra Nickel	402-371-A00-004
Satin Chrom - Brushed Chrome	402-371-A00-015
Edelstahl - Stainless Steel	402-371-A00-055
Ultra Mattnickel - Ultra Brushed Nickel	402-371-A00-066
Ultra Messing - Diamond Finish	402-371-A00-367



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

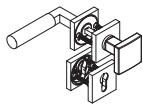
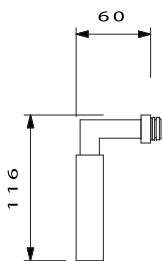
Chrom - Polished Chrome	402-371-B00-000
Ultra Nickel - Ultra Nickel	402-371-B00-004
Satin Chrom - Brushed Chrome	402-371-B00-015
Edelstahl - Stainless Steel	402-371-B00-055
Ultra Mattnickel - Ultra Brushed Nickel	402-371-B00-066
Ultra Messing - Diamond Finish	402-371-B00-367



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 373
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 373*

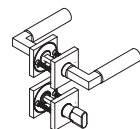
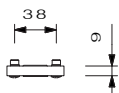
Chrom - Polished Chrome	402-371-G00-000
Ultra Nickel - Ultra Nickel	402-371-G00-004
Satin Chrom - Brushed Chrome	402-371-G00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-371-G00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-371-G00-066
Ultra Messing - Diamond Finish	402-371-G00-367



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 373
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 373*

Chrom - Polished Chrome	402-371-H00-000
Ultra Nickel - Ultra Nickel	402-371-H00-004
Satin Chrom - Brushed Chrome	402-371-H00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-371-H00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-371-H00-066
Ultra Messing - Diamond Finish	402-371-H00-367



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome	402-371-E00-000
Ultra Nickel - Ultra Nickel	402-371-E00-004
Satin Chrom - Brushed Chrome	402-371-E00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-371-E00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-371-E00-066
Ultra Messing - Diamond Finish	402-371-E00-367



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

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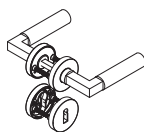
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

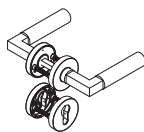
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

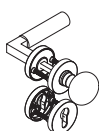
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Ultra Nickel - Ultra Nickel	402-373-A00-004
Satin Chrom - Brushed Chrome	402-373-A00-015
Edelstahl - Stainless Steel	402-373-A00-055
Ultra Mattnickel - Ultra Brushed Nickel	402-373-A00-066
Ultra Messing - Diamond Finish	402-373-A00-367



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

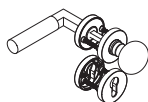
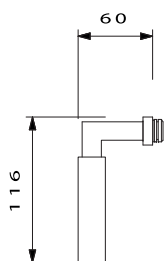
Chrom - Polished Chrome	402-373-B00-000
Ultra Nickel - Ultra Nickel	402-373-B00-004
Satin Chrom - Brushed Chrome	402-373-B00-015
Edelstahl - Stainless Steel	402-373-B00-055
Ultra Mattnickel - Ultra Brushed Nickel	402-373-B00-066
Ultra Messing - Diamond Finish	402-373-B00-367



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 420*

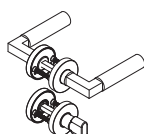
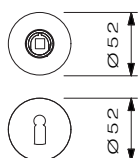
Chrom - Polished Chrome	402-373-C00-000
Ultra Nickel - Ultra Nickel	402-373-C00-004
Satin Chrom - Brushed Chrome	402-373-C00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-373-C00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-373-C00-066
Ultra Messing - Diamond Finish	402-373-C00-367



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420*

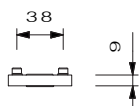
Chrom - Polished Chrome	402-373-D00-000
Ultra Nickel - Ultra Nickel	402-373-D00-004
Satin Chrom - Brushed Chrome	402-373-D00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-373-D00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-373-D00-066
Ultra Messing - Diamond Finish	402-373-D00-367



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome	402-373-E00-000
Ultra Nickel - Ultra Nickel	402-373-E00-004
Satin Chrom - Brushed Chrome	402-373-E00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-373-E00-057
Ultra Mattnickel - Ultra Brushed Nickel	402-373-E00-066
Ultra Messing - Diamond Finish	402-373-E00-367



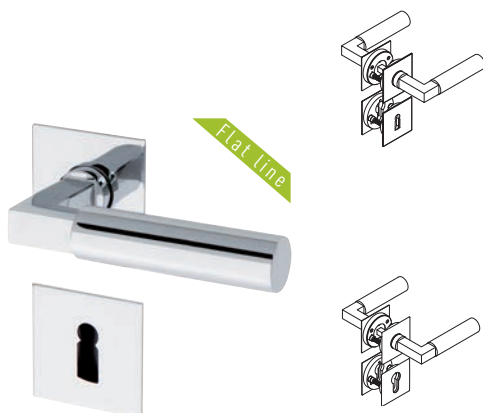
Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

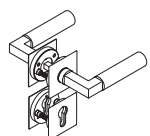
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

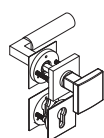
Chrom - Polished Chrome	402-394-100-000
Ultra Nickel - Ultra Nickel	402-394-100-004
Satin Chrom - Brushed Chrome	402-394-100-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-394-100-057
Ultra Mattnickel - Ultra Brushed Nickel	402-394-100-066
Ultra Messing - Diamond Finish	402-394-100-367



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

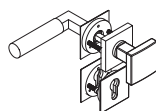
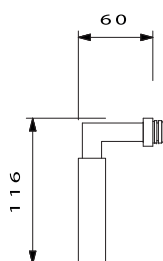
Chrom - Polished Chrome	402-394-200-000
Ultra Nickel - Ultra Nickel	402-394-200-004
Satin Chrom - Brushed Chrome	402-394-200-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-394-200-057
Ultra Mattnickel - Ultra Brushed Nickel	402-394-200-066
Ultra Messing - Diamond Finish	402-394-200-367



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 373
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 373*

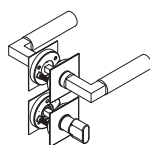
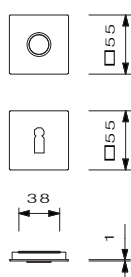
Chrom - Polished Chrome	402-394-700-000
Ultra Nickel - Ultra Nickel	402-394-700-004
Satin Chrom - Brushed Chrome	402-394-700-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-394-700-057
Ultra Mattnickel - Ultra Brushed Nickel	402-394-700-066
Ultra Messing - Diamond Finish	402-394-700-367



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 373
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 373*

Chrom - Polished Chrome	402-394-800-000
Ultra Nickel - Ultra Nickel	402-394-800-004
Satin Chrom - Brushed Chrome	402-394-800-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-394-800-057
Ultra Mattnickel - Ultra Brushed Nickel	402-394-800-066
Ultra Messing - Diamond Finish	402-394-800-367



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome	402-394-600-000
Ultra Nickel - Ultra Nickel	402-394-600-004
Satin Chrom - Brushed Chrome	402-394-600-015
Edelst./U. Mattni. - St.Steel/U.Ni.	402-394-600-057
Ultra Mattnickel - Ultra Brushed Nickel	402-394-600-066
Ultra Messing - Diamond Finish	402-394-600-367

F1 FLAT LINE *

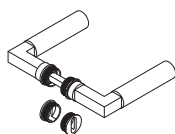
DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

ULTRA FINISH

TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur OB

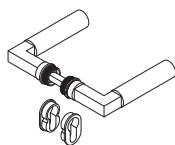
*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

402-383-100-000

Edelst./U. Mattni. - St.Steel/U.Ni.

402-383-100-057



ZT-Garnitur PZ

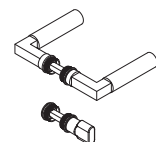
*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

402-383-200-000

Edelst./U. Mattni. - St.Steel/U.Ni.

402-383-200-057



WC-Garnitur

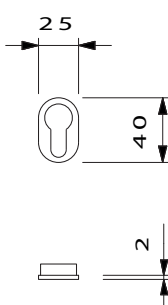
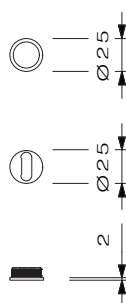
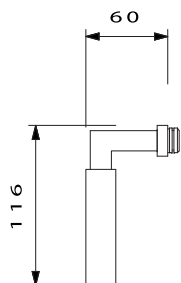
Toilet door handle set

Chrom - Polished Chrome

402-383-600-000

Edelst./U. Mattni. - St.Steel/U.Ni.

402-383-600-057



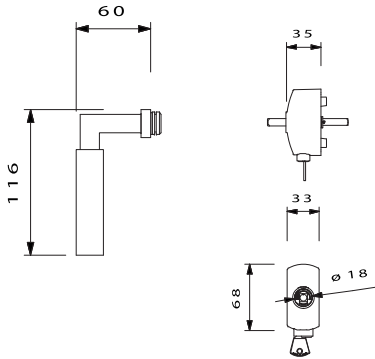
MINIMAL LINE *



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

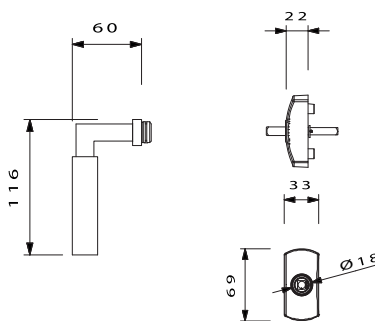


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/100	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	402-310-00E-000
	Ultra Nickel - Ultra Nickel	402-310-00E-004
	Satin Chrom - Brushed Chrome	402-310-00E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-310-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-310-00E-066
	Ultra Messing - Diamond Finish	402-310-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	402-310-10E-000
	Ultra Nickel - Ultra Nickel	402-310-10E-004
	Satin Chrom - Brushed Chrome	402-310-10E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-310-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-310-10E-066
	Ultra Messing - Diamond Finish	402-310-10E-367

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

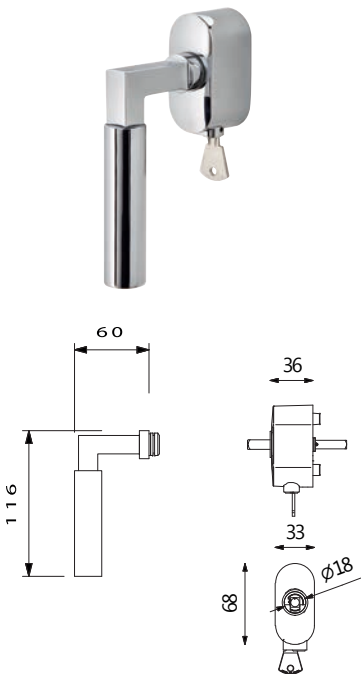
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	402-310-20E-000
	Ultra Nickel - Ultra Nickel	402-310-20E-004
	Satin Chrom - Brushed Chrome	402-310-20E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-310-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-310-20E-066
	Ultra Messing - Diamond Finish	402-310-20E-367

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	402-410-00E-000
	Ultra Nickel - Ultra Nickel	402-410-00E-004
	Satin Chrom - Brushed Chrome	402-410-00E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-410-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-410-00E-066
	Ultra Messing - Diamond Finish	402-410-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	402-410-10E-000
	Ultra Nickel - Ultra Nickel	402-410-10E-004
	Satin Chrom - Brushed Chrome	402-410-10E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-410-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-410-10E-066
	Ultra Messing - Diamond Finish	402-410-10E-367

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	402-410-20E-000
	Ultra Nickel - Ultra Nickel	402-410-20E-004
	Satin Chrom - Brushed Chrome	402-410-20E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-410-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-410-20E-066
	Ultra Messing - Diamond Finish	402-410-20E-367

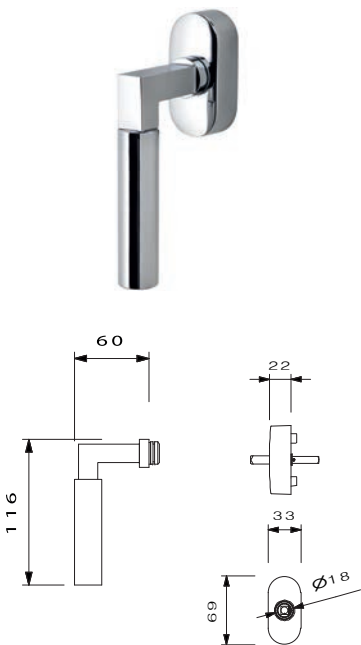


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	402-610-00E-000	
	Ultra Nickel - Ultra Nickel	402-610-00E-004	
	Satin Chrom - Brushed Chrome	402-610-00E-015	
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-610-00E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	402-610-00E-066	
	Ultra Messing - Diamond Finish	402-610-00E-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	402-610-10E-000	
	Ultra Nickel - Ultra Nickel	402-610-10E-004	
	Satin Chrom - Brushed Chrome	402-610-10E-015	
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-610-10E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	402-610-10E-066	
	Ultra Messing - Diamond Finish	402-610-10E-367	

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	402-610-20E-000	
	Ultra Nickel - Ultra Nickel	402-610-20E-004	
	Satin Chrom - Brushed Chrome	402-610-20E-015	
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-610-20E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	402-610-20E-066	
	Ultra Messing - Diamond Finish	402-610-20E-367	

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	402-510-00E-000	
	Ultra Nickel - Ultra Nickel	402-510-00E-004	
	Satin Chrom - Brushed Chrome	402-510-00E-015	
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-510-00E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	402-510-00E-066	
	Ultra Messing - Diamond Finish	402-510-00E-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	402-510-10E-000	
	Ultra Nickel - Ultra Nickel	402-510-10E-004	
	Satin Chrom - Brushed Chrome	402-510-10E-015	
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-510-10E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	402-510-10E-066	
	Ultra Messing - Diamond Finish	402-510-10E-367	

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

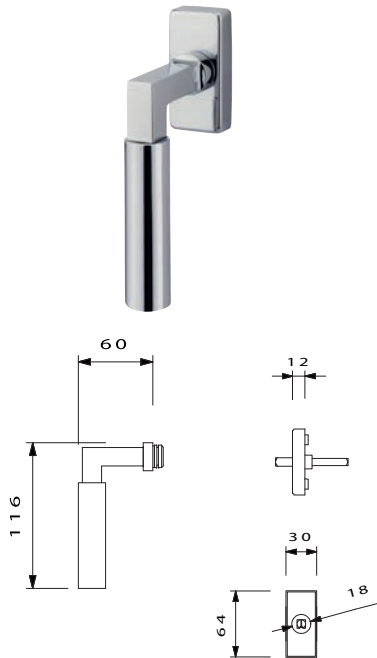
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	402-510-20E-000	
	Ultra Nickel - Ultra Nickel	402-510-20E-004	
	Satin Chrom - Brushed Chrome	402-510-20E-015	
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-510-20E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	402-510-20E-066	
	Ultra Messing - Diamond Finish	402-510-20E-367	



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

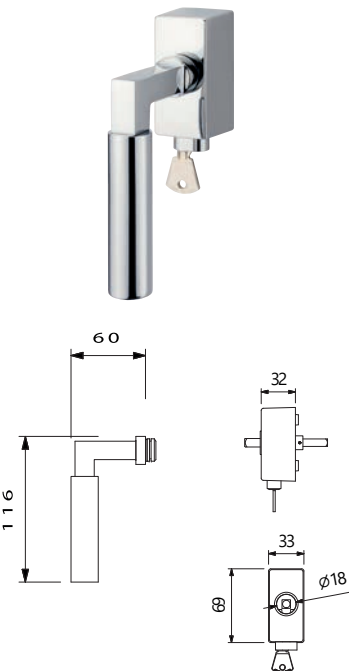


ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	402-511-000-000
	Satin Chrom - Brushed Chrome	402-511-000-015
	Ultra Mattnickel - Ultra Brushed Nickel	402-511-000-066
	Ultra Messing - Diamond Finish	402-511-000-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	402-511-110-000
	Satin Chrom - Brushed Chrome	402-511-110-015
	Ultra Mattnickel - Ultra Brushed Nickel	402-511-110-066
	Ultra Messing - Diamond Finish	402-511-110-367

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	402-511-200-000
	Satin Chrom - Brushed Chrome	402-511-200-015
	Ultra Mattnickel - Ultra Brushed Nickel	402-511-200-066
	Ultra Messing - Diamond Finish	402-511-200-367

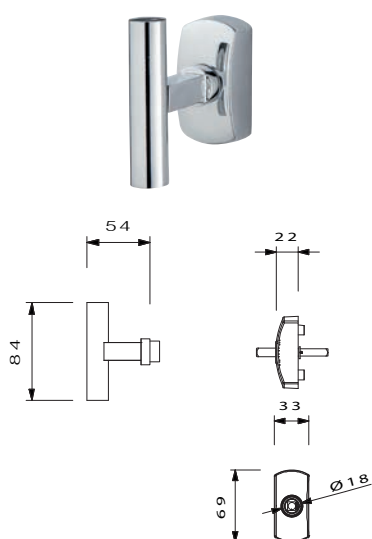
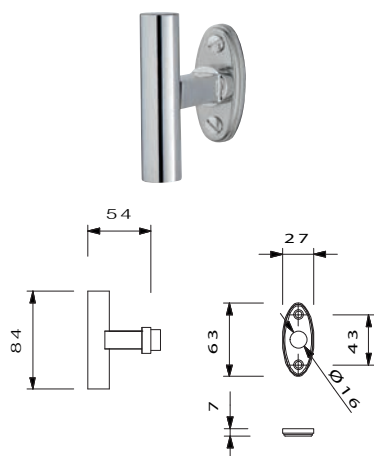
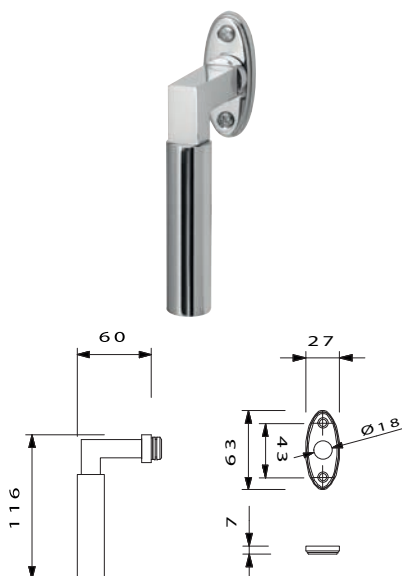
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	402-910-00E-000
	Ultra Nickel - Ultra Nickel	402-910-00E-004
	Satin Chrom - Brushed Chrome	402-910-00E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-910-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-910-00E-066
	Ultra Messing - Diamond Finish	402-910-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	402-910-10E-000
	Ultra Nickel - Ultra Nickel	402-910-10E-004
	Satin Chrom - Brushed Chrome	402-910-10E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-910-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-910-10E-066
	Ultra Messing - Diamond Finish	402-910-10E-367

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	402-910-20E-000
	Ultra Nickel - Ultra Nickel	402-910-20E-004
	Satin Chrom - Brushed Chrome	402-910-20E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	402-910-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	402-910-20E-066
	Ultra Messing - Diamond Finish	402-910-20E-367



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN

Klassifizierungsschlüssel

EN 13126 2 5/180 - 0 1 2 0 3/C1 -

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive ohne Rasterung mit 30 mm vorstehendem Stift Window Handle without mechanism with 30 mm protruding pin	Chrom - Polished Chrome	402-000-000-000
	Ultra Messing - Diamond Finish	402-000-000-367



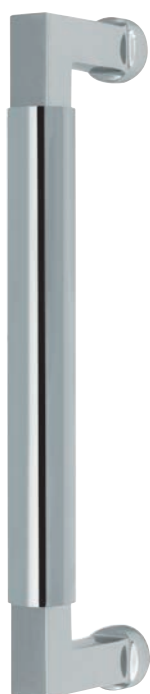
ULTRA FINISH

Fensterolive ohne Rasterung mit 30 mm vorstehendem Stift Window handle without mechanism with 30 mm protruding pin	Chrom - Polished Chrome	402-T00-000-000
	Ultra Messing - Diamond Finish	402-T00-000-367

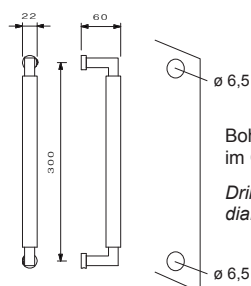


ULTRA FINISH

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	402-T10-00E-000
	Ultra Nickel - Ultra Nickel	402-T10-00E-004
	Satin Chrom - Brushed Chrome	402-T10-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	402-T10-00E-066
	Ultra Messing - Diamond Finish	402-T10-00E-367
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	402-T10-10E-000
	Ultra Nickel - Ultra Nickel	402-T10-10E-004
	Satin Chrom - Brushed Chrome	402-T10-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	402-T10-10E-066
	Ultra Messing - Diamond Finish	402-T10-10E-367
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	402-T10-20E-000
	Ultra Nickel - Ultra Nickel	402-T10-20E-004
	Satin Chrom - Brushed Chrome	402-T10-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	402-T10-20E-066
	Ultra Messing - Diamond Finish	402-T10-20E-367



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Stoßgriff 200mm, einseitig	Chrom - Polished Chrome	402-000-020-000
	Ultra Nickel - Ultra Nickel	402-000-020-004
Single pull handle 200mm	Ultra Messing - Diamond Finish	402-000-020-367
Stoßgriff 300mm, einseitig	Chrom - Polished Chrome	402-000-030-000
	Ultra Nickel - Ultra Nickel	402-000-030-004
Single pull handle 300mm	Ultra Messing - Diamond Finish	402-000-030-367
Stoßgriff 300 mm, Paar	Chrom - Polished Chrome	402-000-130-000
	Ultra Nickel - Ultra Nickel	402-000-130-004
Pair pull handle 300mm	Ultra Messing - Diamond Finish	402-000-130-367
Stoßgriff 400mm, einseitig	Chrom - Polished Chrome	402-000-040-000
	Ultra Nickel - Ultra Nickel	402-000-040-004
Single pull handle 400mm	Ultra Messing - Diamond Finish	402-000-040-367

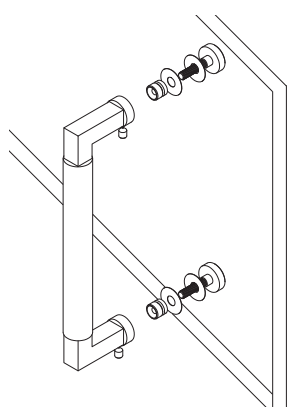


ULTRA FINISH

Bohrlochdurchmesser
im Glas 6,5 mm
Drilled hole in the glass
diameter 6,5 mm

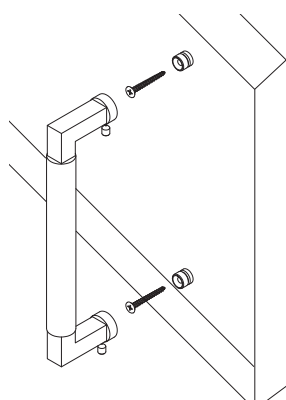
Türstärke für Holztüren: Min. 30mm - Max. 60mm, Türstärke für Glastüren: 8mm - 10mm - 12mm

Doors Thickness for wood: Min. 30mm - Max. 60mm, Doors Thickness for glass: 8mm - 10mm - 12mm



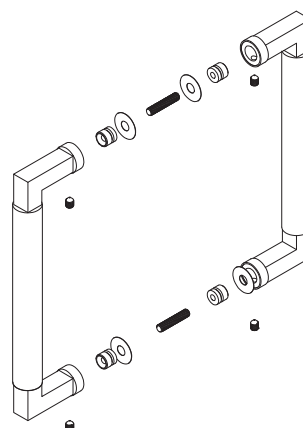
Befestigungssystem Stoßgriffe
einzeln auf Glastüren

Fixing system for single pull handle
on glass doors



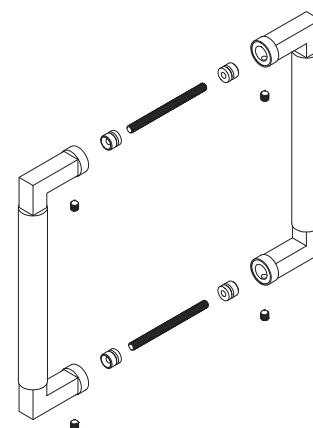
Befestigungssystem Stoßgriffe
einzeln auf Holztüren

Fixing system for single pull handle
on wood doors



Befestigungssystem Stoßgriffe
paarweise auf Glastüren

Fixing system for pair pull handle
on glass doors



Befestigungssystem Stoßgriffe
paarweise auf Holztüren

Fixing system for pair pull handle
on wood doors

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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BAUHAUS HOLZ

Geradlinigkeit und Strenge der zwanziger Jahre werden durch feine Holzeinlagen bereichert. Das ist die Optik von Bauhaus mit Holz. Ein eleganter Türgriff in einem essentiellen und zeitlosem Stil. Die höchste künstlerische Avantgarde verbindet die Funktionalität von einem angesagten Türgriff mit zeitlosem Geschmack.

■ Precision and rigour of the twenties enriched by fine wood inserts: this is the mood of Bauhaus Holz, an elegant door handle with an essential and modern style. The highest artistic avant-garde embraces functionality for a fashion handle with a timeless taste.



Wooden touch for a status-symbol



Weitere Oberflächen auf Anfrage
Special finish on request

Holz ist ein Naturprodukt. Eventuelle Farbunterschiede sind kein Grund zur Beanstandung.
Wood is a natural product. Any differences in colour are no reason for complaint.

Standard finish



226



228



446



448

Wooden touch for a status-symbol

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



Stoßgriffe und Zubehör



Seite - Page 544



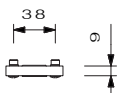
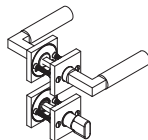
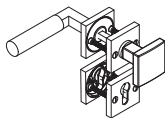
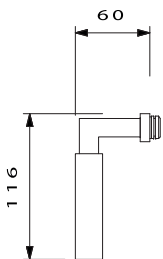
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom/Wenge - Polished Chrome/Wenge	402-963-A00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-963-A00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-963-A00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-963-A00-448

ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom/Wenge - Polished Chrome/Wenge	402-963-B00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-963-B00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-963-B00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-963-B00-448

WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 373</i>	Chrom/Wenge - Polished Chrome/Wenge	402-963-G00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-963-G00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-963-G00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-963-G00-448

WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom/Wenge - Polished Chrome/Wenge	402-963-H00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-963-H00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-963-H00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-963-H00-448

WC-Garnitur <i>Toilet door handle set</i>	Chrom/Wenge - Polished Chrome/Wenge	402-963-E00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-963-E00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-963-E00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-963-E00-448



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



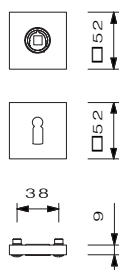
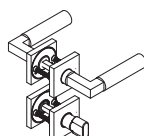
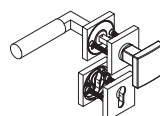
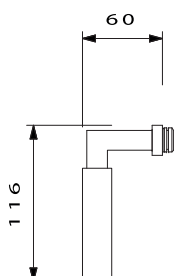
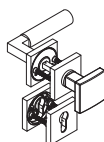
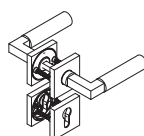
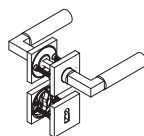
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom/Wenge - Polished Chrome/Wenge	402-371-A00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-371-A00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-371-A00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-371-A00-448
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom/Wenge - Polished Chrome/Wenge	402-371-B00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-371-B00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-371-B00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-371-B00-448
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 373</i>	Chrom/Wenge - Polished Chrome/Wenge	402-371-G00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-371-G00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-371-G00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-371-G00-448
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom/Wenge - Polished Chrome/Wenge	402-371-H00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-371-H00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-371-H00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-371-H00-448
WC-Garnitur <i>Toilet door handle set</i>	Chrom/Wenge - Polished Chrome/Wenge	402-371-E00-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-371-E00-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-371-E00-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-371-E00-448



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

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ULTRA FINISH



TS 38-45 mm **

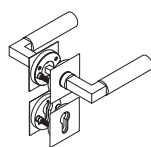
* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

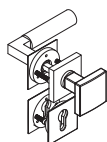


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-394-100-226
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-394-100-228
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-394-100-446
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-394-100-448

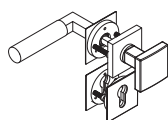
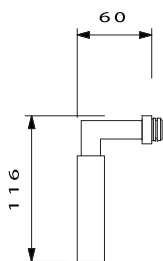
Flat line



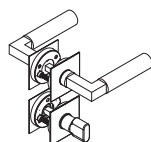
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-394-200-226
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-394-200-228
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-394-200-446
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-394-200-448



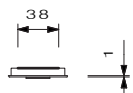
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 373</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-394-700-226
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-394-700-228
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-394-700-446
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-394-700-448



WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-394-800-226
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-394-800-228
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-394-800-446
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-394-800-448



WC-Garnitur <i>Toilet door handle set</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-394-600-226
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-394-600-228
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-394-600-446
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-394-600-448



F1 FLAT LINE *

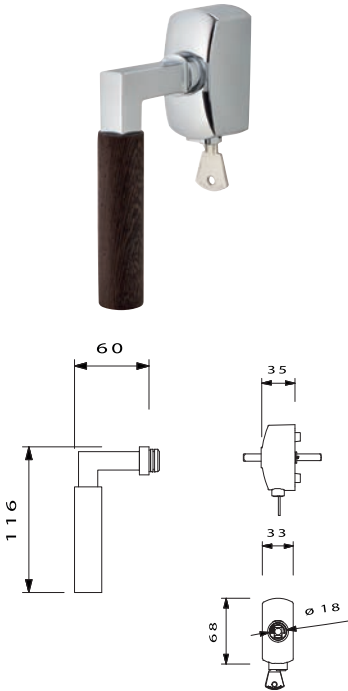
DIN EN 1906 Klassifizierungsschlüssel
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ULTRA FINISH

TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

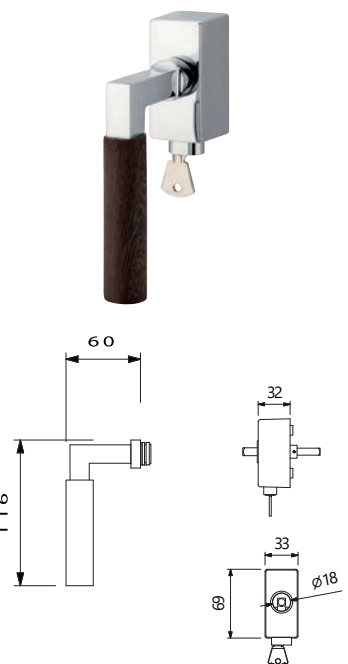


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom/Wenge - Polished Chrome/Wenge	402-310-00E-226
Window handle with screw internal with 30 mm protruding pin	Chrom/Ebenholz - Polished Chrome/Ebony	402-310-00E-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-310-00E-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-310-00E-448

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom/Wenge - Polished Chrome/Wenge	402-310-10E-226
Window handle with screw internal 85 mm protruding pin*	Chrom/Ebenholz - Polished Chrome/Ebony	402-310-10E-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-310-10E-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-310-10E-448

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom/Wenge - Polished Chrome/Wenge	402-310-20E-226
Window handle with screw internal with 35 mm protruding pin	Chrom/Ebenholz - Polished Chrome/Ebony	402-310-20E-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-310-20E-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-310-20E-448

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom/Wenge - Polished Chrome/Wenge	402-910-00E-226
Window handle with screw internal with 30 mm protruding pin	Chrom/Ebenholz - Polished Chrome/Ebony	402-910-00E-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-910-00E-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-910-00E-448

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom/Wenge - Polished Chrome/Wenge	402-910-10E-226
Window handle with screw internal 85 mm protruding pin*	Chrom/Ebenholz - Polished Chrome/Ebony	402-910-10E-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-910-10E-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-910-10E-448

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom/Wenge - Polished Chrome/Wenge	402-910-20E-226
Window handle with screw internal with 35 mm protruding pin	Chrom/Ebenholz - Polished Chrome/Ebony	402-910-20E-228
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-910-20E-446
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-910-20E-448



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-410-00E-226	
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-410-00E-228	
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-410-00E-446	
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-410-00E-448	

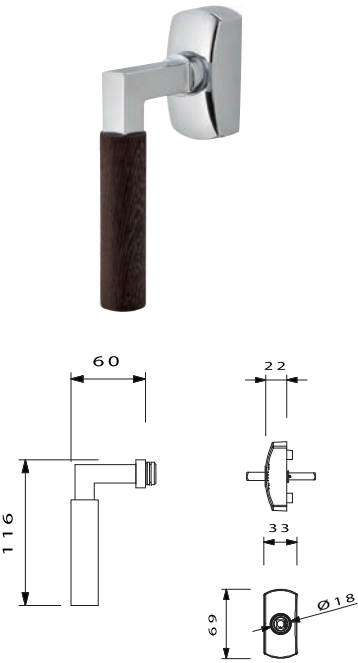
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-410-10E-226	
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-410-10E-228	
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-410-10E-446	
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-410-10E-448	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-410-20E-226	
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-410-20E-228	
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-410-20E-446	
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-410-20E-448	

Fensterolive ohne Rasterung mit 30 mm vorstehendem Stift <i>Window Handle without mechanism with 30 mm protruding pin</i>	Chrom/Wenge - <i>Polished Chrome/Wenge</i>	402-000-000-226	
	Chrom/Ebenholz - <i>Polished Chrome/Ebony</i>	402-000-000-228	
	Ultra Mattni./Wenge - <i>U. Brush. Ni./Wenge</i>	402-000-000-446	
	Ultra Mattni/Ebenh. - <i>U. Brush. Ni./Ebony</i>	402-000-000-448	

ULTRA FINISH

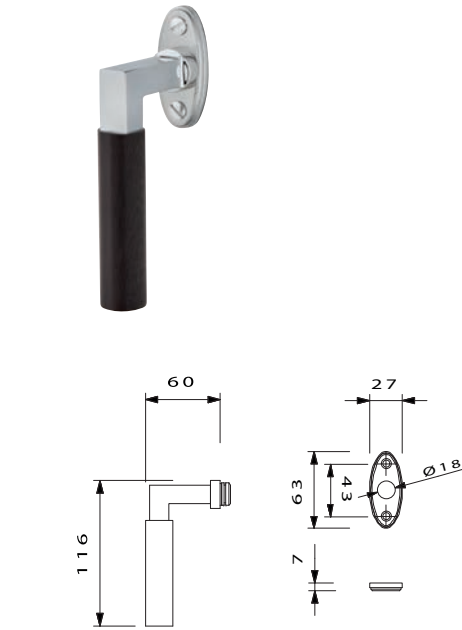


DK SYSTEM Jatec
Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

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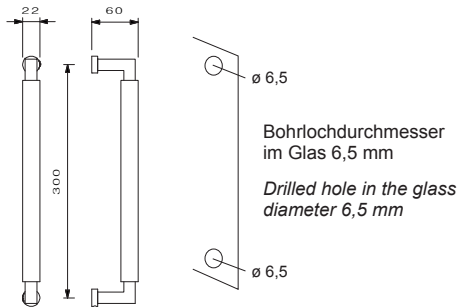
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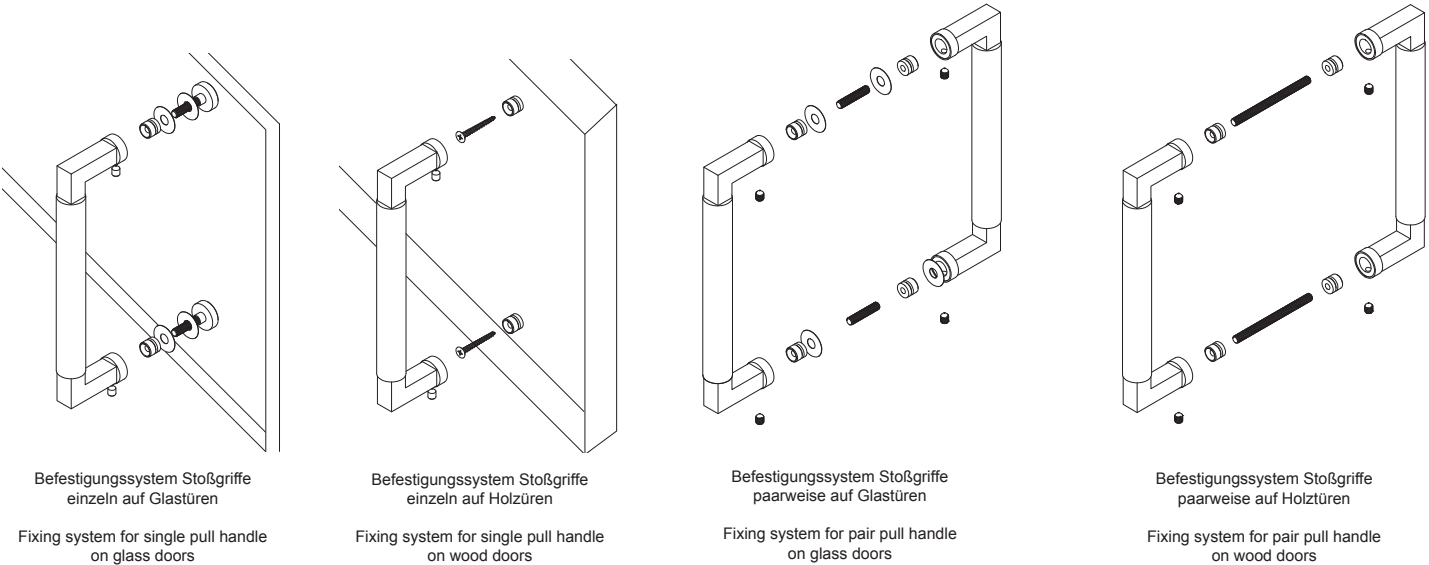
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Stoßgriff 300mm. einseitig	Chrom/Wenge - Polished Chrome/Wenge	402-000-030-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-000-030-228
Single pull handle 300mm	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-000-030-446
	Ultra Mattni./Ebenh. - U. Brush. Ni./Ebony	402-000-030-448
Stoßgriff 300 mm. Paar	Chrom/Wenge - Polished Chrome/Wenge	402-000-130-226
	Chrom/Ebenholz - Polished Chrome/Ebony	402-000-130-228
Pair pull handle 300mm	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-000-130-446
	Ultra Mattni./Ebenh. - U. Brush. Ni./Ebony	402-000-130-448

ULTRA FINISH



Türstärke für Holztüren: Min. 30mm - Max. 60mm, Türstärke für Glastüren: 8mm - 10mm - 12mm

Doors Thickness for wood: Min. 30mm - Max. 60mm, Doors Thickness for glass: 8mm - 10mm - 12mm





BELLE EPOQUE

Ein nostalgischer Blick zurück auf die glücklichsten Jahre des Fortschritts. Ein elegantes Ornament einer Perle, dass die abgerundeten, geschwungen Formen schmückt. BELLE EPOQUE ist der Türgriff, der jedes Innere stilvoll vervollständigt. BELLE EPOQUE definiert die wahre Eleganz der Klassik: die meist imitierte.

■ A nostalgic look back to the happiest years of progress. And an elegant ornament of a pearl that adorns rounded shapes and curves. BELLE EPOQUE is the handle which completes all interiors of good taste. BELLE EPOQUE defines real elegance: the most imitated.

ATEC
STIL BEGREIFEN



04

The unforgettable elegance of Classic Style



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



004



240



367



444

The unforgettable elegance of Classic Style

Türdrückergarnituren



Fenstergriffe



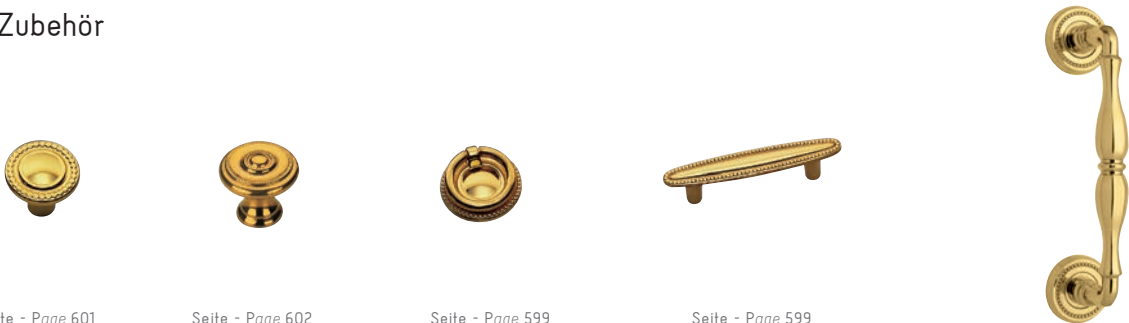
Wechselgarnituren



WC Garnituren



Zubehör

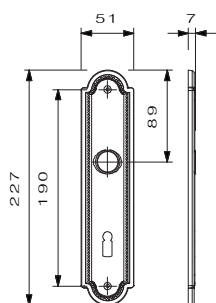
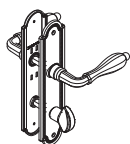
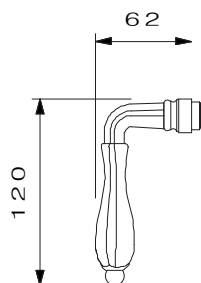


Seite - Page 601

Seite - Page 602

Seite - Page 599

Seite - Page 599



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT-Garnitur 72 mm BB <i>Interior door handle set</i> <i>72mm (standard lever key hole)</i>	Chrom - Polished Chrome	933-983-100-000	
	Ultra Nickel - Ultra Nickel	933-983-100-004	
	Ultra Messing - Diamond Finish	933-983-100-367	
	Antik Nickel - Antique Nickel	933-983-100-444	
ZT-Garnitur 72mm PZ <i>Interior door handle set</i> <i>72mm leuro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	933-983-200-000	
	Ultra Nickel - Ultra Nickel	933-983-200-004	
	Ultra Messing - Diamond Finish	933-983-200-367	
	Antik Nickel - Antique Nickel	933-983-200-444	
WE-Garnitur 72mm PZ <i>Lochteil linkszeigend/Knopf 922</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 922</i>	Chrom - Polished Chrome	933-983-300-000	
	Ultra Nickel - Ultra Nickel	933-983-300-004	
	Ultra Messing - Diamond Finish	933-983-300-367	
	Antik Nickel - Antique Nickel	933-983-300-444	
WE-Garnitur 72mm PZ <i>Lochteil rechtszeigend/Knopf 922</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever righthand/Knob 922</i>	Chrom - Polished Chrome	933-983-400-000	
	Ultra Nickel - Ultra Nickel	933-983-400-004	
	Ultra Messing - Diamond Finish	933-983-400-367	
	Antik Nickel - Antique Nickel	933-983-400-444	
WC-Garnitur 78mm <i>Toilet door handle set 78mm</i>	Chrom - Polished Chrome	933-983-600-000	
	Ultra Nickel - Ultra Nickel	933-983-600-004	
	Ultra Messing - Diamond Finish	933-983-600-367	
	Antik Nickel - Antique Nickel	933-983-600-444	

SM SYSTEM

DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

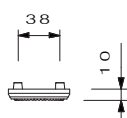
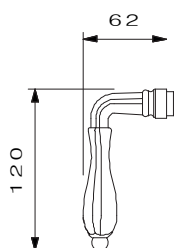
ULTRA FINISH

TS 38-45 mm *

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB	Chrom - Polished Chrome	933-984-A00-000
	Ultra Nickel - Ultra Nickel	933-984-A00-004
<i>Interior door handle set</i>	Ultra Bronze - Ultra Bronze *	933-984-A00-240
<i>(euro profile cylinder lever key hole)</i>	Ultra Messing - Diamond Finish	933-984-A00-367
	Antik Nickel - Antique Nickel	933-984-A00-444
ZT-Garnitur PZ	Chrom - Polished Chrome	933-984-B00-000
	Ultra Nickel - Ultra Nickel	933-984-B00-004
<i>Interior door handle set</i>	Ultra Bronze - Ultra Bronze *	933-984-B00-240
<i>(euro profile cylinder lever key hole)</i>	Ultra Messing - Diamond Finish	933-984-B00-367
	Antik Nickel - Antique Nickel	933-984-B00-444
WE-Garnitur PZ	Chrom - Polished Chrome	933-984-C00-000
<i>Lochteil linkszeigend/Knopf 420</i>	Ultra Nickel - Ultra Nickel	933-984-C00-004
<i>Main entry door handle set</i>	Ultra Bronze - Ultra Bronze *	933-984-C00-240
<i>(euro profile cylinder lever key hole)</i>	Ultra Messing - Diamond Finish	933-984-C00-367
<i>Lever lefthand/Knob 420</i>	Antik Nickel - Antique Nickel	933-984-C00-444
WE-Garnitur PZ	Chrom - Polished Chrome	933-984-D00-000
<i>Lochteil rechtszeigend/Knopf 420</i>	Ultra Nickel - Ultra Nickel	933-984-D00-004
<i>Main entry door handle set</i>	Ultra Bronze - Ultra Bronze *	933-984-D00-240
<i>(euro profile cylinder lever key hole)</i>	Ultra Messing - Diamond Finish	933-984-D00-367
<i>Lever righthand/Knob 420</i>	Antik Nickel - Antique Nickel	933-984-D00-444
WC-Garnitur	Chrom - Polished Chrome	933-984-E00-000
	Ultra Nickel - Ultra Nickel	933-984-E00-004
<i>Toilet door handle set</i>	Ultra Bronze - Ultra Bronze *	933-984-E00-240
	Ultra Messing - Diamond Finish	933-984-E00-367
	Antik Nickel - Antique Nickel	933-984-E00-444



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel									
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ULTRA FINISH

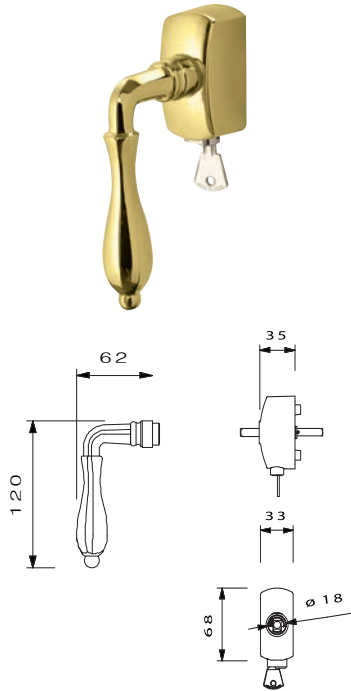


TS 38-45 mm ***

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

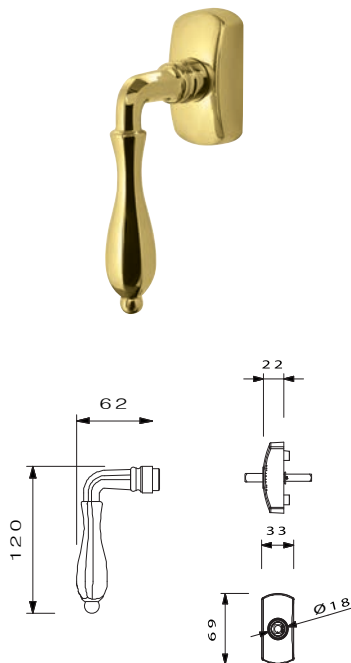


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	933-310-00E-000
	Ultra Nickel - Ultra Nickel	933-310-00E-004
	Ultra Bronze - Ultra Bronze *	933-310-00E-240
	Ultra Messing - Diamond Finish	933-310-00E-367
	Antik Nickel - Antique Nickel	933-310-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	933-310-10E-000
	Ultra Nickel - Ultra Nickel	933-310-10E-004
	Ultra Bronze - Ultra Bronze *	933-310-10E-240
	Ultra Messing - Diamond Finish	933-310-10E-367
	Antik Nickel - Antique Nickel	933-310-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	933-310-20E-000
	Ultra Nickel - Ultra Nickel	933-310-20E-004
	Ultra Bronze - Ultra Bronze *	933-310-20E-240
	Ultra Messing - Diamond Finish	933-310-20E-367
	Antik Nickel - Antique Nickel	933-310-20E-444

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	933-410-00E-000
	Ultra Nickel - Ultra Nickel	933-410-00E-004
	Ultra Bronze - Ultra Bronze *	933-410-00E-240
	Ultra Messing - Diamond Finish	933-410-00E-367
	Antik Nickel - Antique Nickel	933-410-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	933-410-10E-000
	Ultra Nickel - Ultra Nickel	933-410-10E-004
	Ultra Bronze - Ultra Bronze *	933-410-10E-240
	Ultra Messing - Diamond Finish	933-410-10E-367
	Antik Nickel - Antique Nickel	933-410-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	933-410-20E-000
	Ultra Nickel - Ultra Nickel	933-410-20E-004
	Ultra Bronze - Ultra Bronze *	933-410-20E-240
	Ultra Messing - Diamond Finish	933-410-20E-367
	Antik Nickel - Antique Nickel	933-410-20E-444



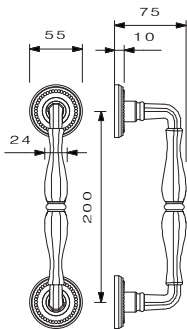
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Stoßgriff 200mm, einseitig Single pull handle 200mm	Chrom - <i>Polished Chrome</i>	933-983-000-000
	Ultra Nickel - <i>Ultra Nickel</i>	933-983-000-004
	Ultra Bronze - <i>Ultra Bronze</i> *	933-983-000-240
	Ultra Messing - <i>Diamond Finish</i>	933-983-000-367
	Antik Nickel - <i>Antique Nickel</i>	933-983-000-444



ULTRA FINISH



*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BELVEDERE

Ein Juwel, dessen Wert in der großen Leichtigkeit der Form liegt. BELVEDERE ist ein klassischer Griff für Türen ohne Verzicht auf klare Linien, dennoch imstande Formen in Anlehnung an einen zeitlosen Stil zu verleihen.



A jewel that has its value in the great lightness of form. BELVEDERE is a classic door handle that do not compromise clean lines capable of giving shape to an everlasting taste.



Fairy lines for soft settings



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



066



367

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 266

Seite - Page 439

WC Garnituren



Zubehör



Seite - Page 602

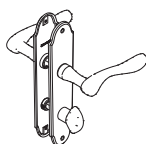
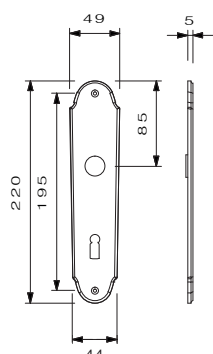
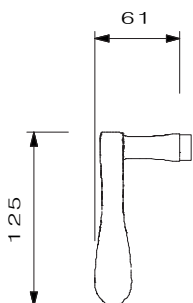
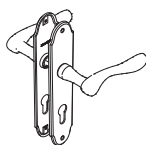
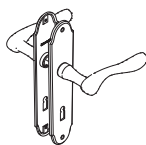
Seite - Page 602

Seite - Page 602

Seite - Page 545

Seite - Page 544

Seite - Page 607



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur 72 mm BB	Chrom - Polished Chrome	908-988-100-000
	Satin Chrom - Brushed Chrome	908-988-100-015
<i>Interior door handle set</i>	Ultra Mattnickel - Ultra Brushed Nickel	908-988-100-066
<i>72mm (standard lever key hole)</i>	Ultra Messing - Diamond Finish	908-988-100-367
ZT-Garnitur 72mm PZ	Chrom - Polished Chrome	908-988-200-000
	Satin Chrom - Brushed Chrome	908-988-200-015
<i>Interior door handle set</i>	Ultra Mattnickel - Ultra Brushed Nickel	908-988-200-066
<i>72mm leuro profile cylinder lever key hole)</i>	Ultra Messing - Diamond Finish	908-988-200-367
WE-Garnitur 72mm PZ	Chrom - Polished Chrome	908-988-300-000
<i>Lochteil linkszeigend/Knopf 922</i>	Satin Chrom - Brushed Chrome	908-988-300-015
<i>Main entry door handle set</i>	Ultra Mattnickel - Ultra Brushed Nickel	908-988-300-066
<i>72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 922</i>	Ultra Messing - Diamond Finish	908-988-300-367
WE-Garnitur 72mm PZ	Chrom - Polished Chrome	908-988-400-000
<i>Lochteil rechtszeigend/Knopf 922</i>	Satin Chrom - Brushed Chrome	908-988-400-015
<i>Main entry door handle set</i>	Ultra Mattnickel - Ultra Brushed Nickel	908-988-400-066
<i>72mm leuro profile cylinder lever key hole) Lever righthand/Knob 922</i>	Ultra Messing - Diamond Finish	908-988-400-367
WC-Garnitur 78mm	Chrom - Polished Chrome	908-988-600-000
	Satin Chrom - Brushed Chrome	908-988-600-015
<i>Toilet door handle set 78mm</i>	Ultra Mattnickel - Ultra Brushed Nickel	908-988-600-066
	Ultra Messing - Diamond Finish	908-988-600-367

SM SYSTEM

DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

ULTRA FINISH

TS 38-45 mm *

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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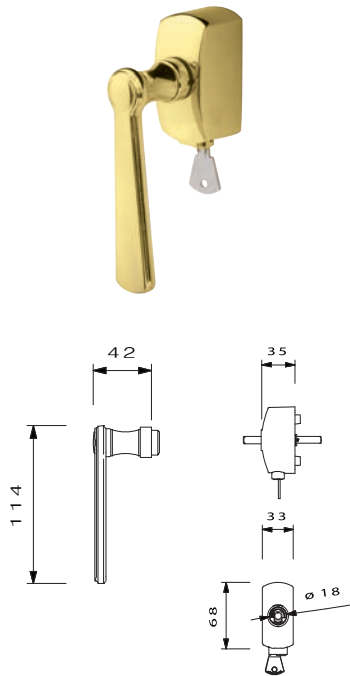
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	927-310-00E-000	
	Satin Chrom - Brushed Chrome	927-310-00E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-310-00E-066	
	Ultra Messing - Diamond Finish	927-310-00E-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	927-310-10E-000	
	Satin Chrom - Brushed Chrome	927-310-10E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-310-10E-066	
	Ultra Messing - Diamond Finish	927-310-10E-367	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	927-310-20E-000	
	Satin Chrom - Brushed Chrome	927-310-20E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-310-20E-066	
	Ultra Messing - Diamond Finish	927-310-20E-367	

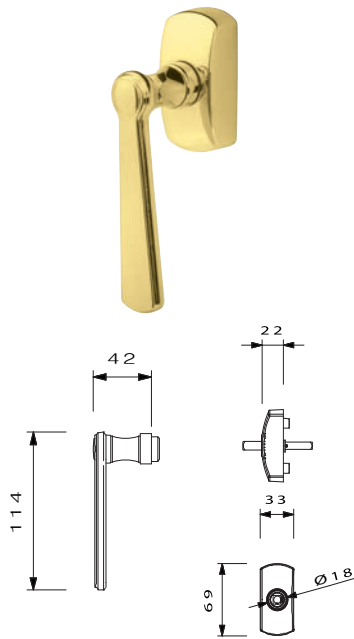


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

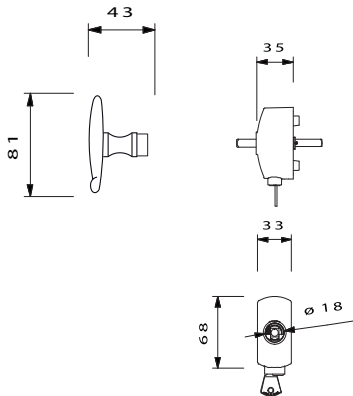
2	5/100	-	0	1	2	0/0	3/C1	-
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	927-410-00E-000	
	Satin Chrom - Brushed Chrome	927-410-00E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-410-00E-066	
	Ultra Messing - Diamond Finish	927-410-00E-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	927-410-10E-000	
	Satin Chrom - Brushed Chrome	927-410-10E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-410-10E-066	
	Ultra Messing - Diamond Finish	927-410-10E-367	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	927-410-20E-000	
	Satin Chrom - Brushed Chrome	927-410-20E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-410-20E-066	
	Ultra Messing - Diamond Finish	927-410-20E-367	

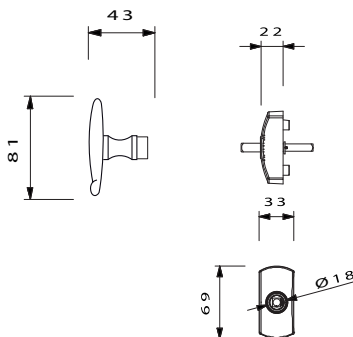


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

2	5/100	-	0	1	2	0/0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	904-310-00E-000
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	904-310-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-310-00E-066
	Ultra Messing - Diamond Finish	904-310-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	904-310-10E-000
Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome	904-310-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-310-10E-066
	Ultra Messing - Diamond Finish	904-310-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

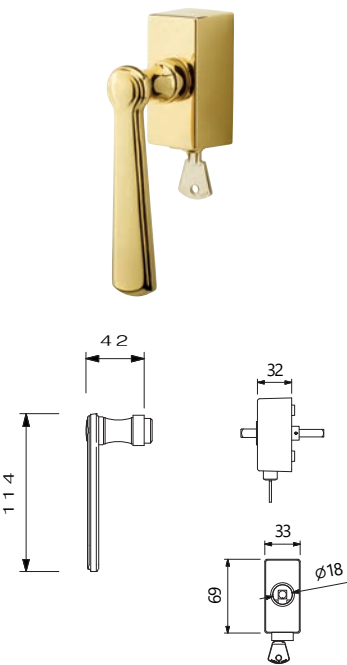
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	904-310-20E-000
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	904-310-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-310-20E-066
	Ultra Messing - Diamond Finish	904-310-20E-367

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	904-410-00E-000
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	904-410-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-410-00E-066
	Ultra Messing - Diamond Finish	904-410-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	904-410-10E-000
Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome	904-410-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-410-10E-066
	Ultra Messing - Diamond Finish	904-410-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	904-410-20E-000
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	904-410-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-410-20E-066
	Ultra Messing - Diamond Finish	904-410-20E-367



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln Window handle keyed alike with cylinder and 2 keys			
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	927-910-00E-000	
	Satin Chrom - Brushed Chrome	927-910-00E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-910-00E-066	
	Ultra Messing - Diamond Finish	927-910-00E-367	
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	927-910-10E-000	
	Satin Chrom - Brushed Chrome	927-910-10E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-910-10E-066	
	Ultra Messing - Diamond Finish	927-910-10E-367	
*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately			
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	927-910-20E-000	
	Satin Chrom - Brushed Chrome	927-910-20E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	927-910-20E-066	
	Ultra Messing - Diamond Finish	927-910-20E-367	



BIZET

BIZET ist die Verbindung zwischen Vergangenheit und Gegenwart. Ein klassischer Griff modernen Geschmacks unter Beibehaltung runder Formen, erzeugt durch das Zusammenspiel von Klarheit und der Suche nach dem Wesentlichen.



BIZET is the union between past and present. It is a classic handle with modern taste that does not give up round shapes that are made present through a game of cleaning and search for the essential.

JATEC
STIL BEGREIFEN



06

Looking for the classic minimalism



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



040



015



066



082

Looking for the classic minimalism

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 267

Seite - Page 451

WC Garnituren



Ganzglastürbeschläge



Seite - Page 576

Zubehör



Seite - Page 543

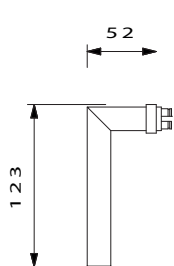
Seite - Page 545



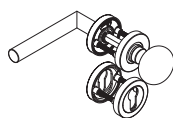
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur <i>ohne Schlüsselrosetten</i> Interior door handle set <i>without key rose</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-000-015
	Velourschrom - <i>Velourchrome</i>	445-361-000-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-000-066
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-000-082

ZT-Garnitur BB Interior door handle set <i>(standard lever key hole)</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-100-015
	Velourschrom - <i>Velourchrome</i>	445-361-100-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-100-066
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-100-082

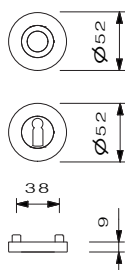
ZT-Garnitur PZ Interior door handle set <i>(euro profile cylinder lever key hole)</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-200-015
	Velourschrom - <i>Velourchrome</i>	445-361-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-200-066
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-200-082



WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-300-015
	Velourschrom - <i>Velourchrome</i>	445-361-300-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-300-066
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-300-082



WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-400-015
	Velourschrom - <i>Velourchrome</i>	445-361-400-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-400-066
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-400-082



WC-Garnitur Toilet door handle set	Satin Chrom - <i>Brushed Chrome</i>	445-361-600-015
	Velourschrom - <i>Velourchrome</i>	445-361-600-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-600-066
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-600-082



RJ SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel	445-610-00E-015 445-610-00E-040 445-610-00E-066
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Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel	445-610-10E-015 445-610-10E-040 445-610-10E-066
---	--	---

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

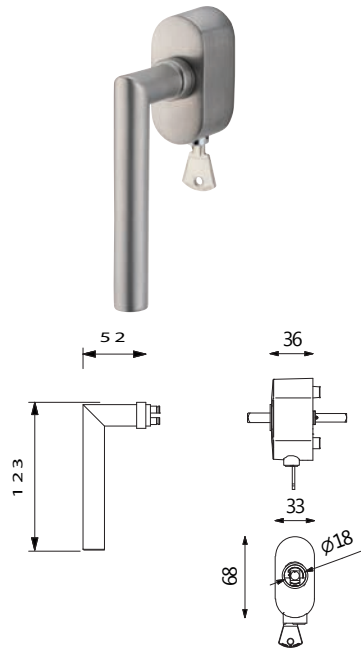
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel	445-610-20E-015 445-610-20E-040 445-610-20E-066
--	--	---

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel	445-411-000-015 445-411-000-040 445-411-000-066
--	--	---

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel	445-411-110-015 445-411-110-040 445-411-110-066
---	--	---

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel	445-411-200-015 445-411-200-040 445-411-200-066
--	--	---

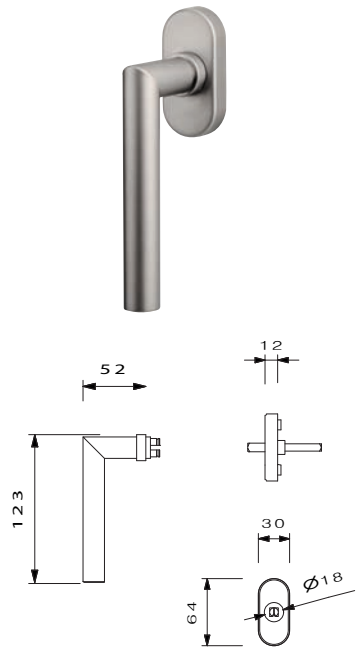


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DIN EN 13126 Klassifizierungsschlüssel
2 5/180 - 0 1 2 0 3/C1 -



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



CONFORM

Geschmeidigkeit und Stärke. Scheinbar widersprüchliche Empfindungen bilden in CONFORM das urtümliche Glied.

Ein moderner Griff für Türen mit einzigartigem Design, bereichert durch den besonderen Schliff.



Softness and strength. Apparently conflicting feelings that find in CONFORM the natural joint. A modern handle for doors with a unique design, thanks to the cut that makes the handle precious.

ATEC
STIL BEGREIFEN



07

CONFORM

Garnituren
Door Handle Sets

Solid sight, sinuous touch.



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



040



015



066



069

Solid sight, sinuous touch.

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 268

Seite - Page 399

WC Garnituren

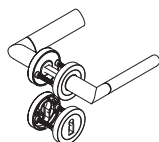


Zubehör



Seite - Page 543

Seite - Page 545



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

Satin Chrom - *Brushed Chrome*

380-961-A00-015

Velourschrom - *Velourchrome*

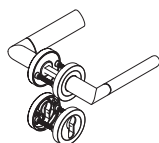
380-961-A00-040

Ultra Mattnickel - *Ultra Brushed Nickel*

380-961-A00-066

Velourschrom/Chrom - *Velourchrome/
Chrome*

380-961-A00-069



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

Satin Chrom - *Brushed Chrome*

380-961-B00-015

Velourschrom - *Velourchrome*

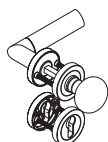
380-961-B00-040

Ultra Mattnickel - *Ultra Brushed Nickel*

380-961-B00-066

Velourschrom/Chrom - *Velourchrome/
Chrome*

380-961-B00-069



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 420*

Satin Chrom - *Brushed Chrome*

380-961-C00-015

Velourschrom - *Velourchrome*

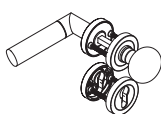
380-961-C00-040

Ultra Mattnickel - *Ultra Brushed Nickel*

380-961-C00-066

Velourschrom/Chrom - *Velourchrome/
Chrome*

380-961-C00-069



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420*

Satin Chrom - *Brushed Chrome*

380-961-D00-015

Velourschrom - *Velourchrome*

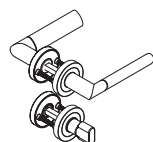
380-961-D00-040

Ultra Mattnickel - *Ultra Brushed Nickel*

380-961-D00-066

Velourschrom/Chrom - *Velourchrome/
Chrome*

380-961-D00-069



WC-Garnitur

Toilet door handle set

Satin Chrom - *Brushed Chrome*

380-961-E00-015

Velourschrom - *Velourchrome*

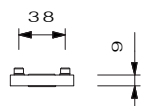
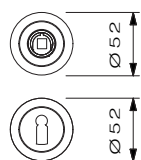
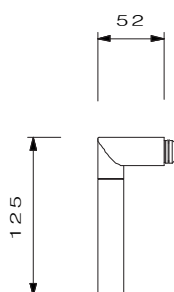
380-961-E00-040

Ultra Mattnickel - *Ultra Brushed Nickel*

380-961-E00-066

Velourschrom/Chrom - *Velourchrome/
Chrome*

380-961-E00-069



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



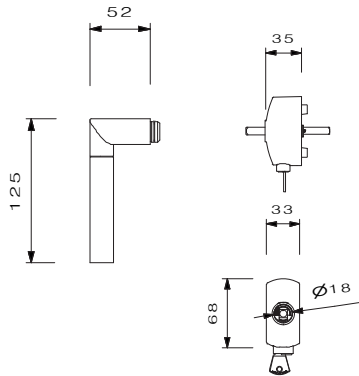
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

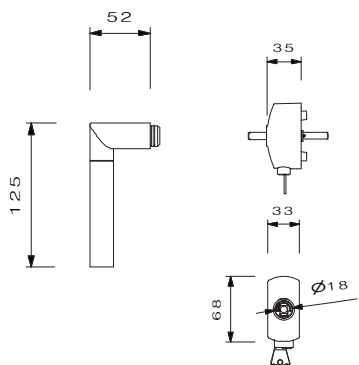


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw left with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-313-00E-015	
	Velourschrom - <i>Velourchrome</i>	380-313-00E-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-313-00E-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-313-00E-069	

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw left, 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	380-313-10E-015	
	Velourschrom - <i>Velourchrome</i>	380-313-10E-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-313-10E-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-313-10E-069	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

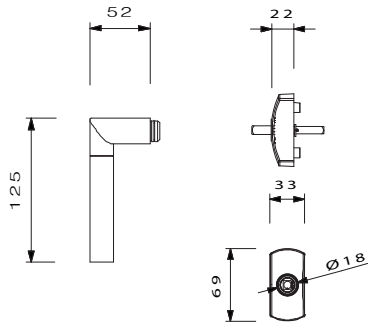
Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw left with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-313-20E-015	
	Velourschrom - <i>Velourchrome</i>	380-313-20E-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-313-20E-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-313-20E-069	

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw right with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-314-00E-015	
	Velourschrom - <i>Velourchrome</i>	380-314-00E-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-314-00E-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-314-00E-069	

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw right, 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	380-314-10E-015	
	Velourschrom - <i>Velourchrome</i>	380-314-10E-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-314-10E-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-314-10E-069	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw right with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-314-20E-015	
	Velourschrom - <i>Velourchrome</i>	380-314-20E-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-314-20E-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-314-20E-069	



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

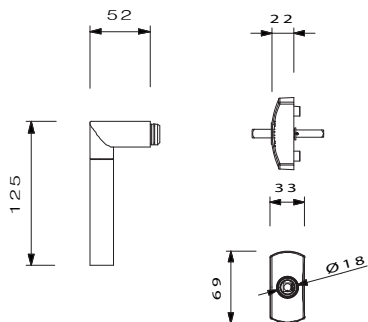


ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/80	-	0	1	2	0/0	3/C1	-
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DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/80	-	0	1	2	0/0	3/C1	-
---	------	---	---	---	---	-----	------	---

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw left with 30 mm protruding pin	Satin Chrom - Brushed Chrome	380-413-00E-015
	Velourschrom - Velourchrome	380-413-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	380-413-00E-066
	Velourschrom/Chrom - Velourchrome/Chrome	380-413-00E-069

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw left, 85 mm protruding pin*	Satin Chrom - Brushed Chrome	380-413-10E-015
	Velourschrom - Velourchrome	380-413-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	380-413-10E-066
	Velourschrom/Chrom - Velourchrome/Chrome	380-413-10E-069

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

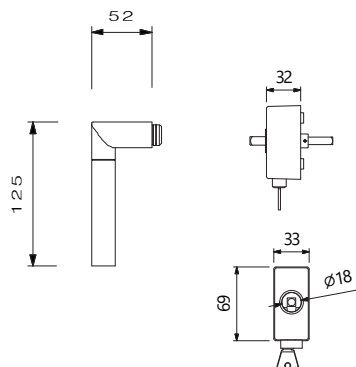
Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw left with 35 mm protruding pin	Satin Chrom - Brushed Chrome	380-413-20E-015
	Velourschrom - Velourchrome	380-413-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	380-413-20E-066
	Velourschrom/Chrom - Velourchrome/Chrome	380-413-20E-069

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw right with 30 mm protruding pin	Satin Chrom - Brushed Chrome	380-414-00E-015
	Velourschrom - Velourchrome	380-414-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	380-414-00E-066
	Velourschrom/Chrom - Velourchrome/Chrome	380-414-00E-069

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw right, 85 mm protruding pin*	Satin Chrom - Brushed Chrome	380-414-10E-015
	Velourschrom - Velourchrome	380-414-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	380-414-10E-066
	Velourschrom/Chrom - Velourchrome/Chrome	380-414-10E-069

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw right with 35 mm protruding pin	Satin Chrom - Brushed Chrome	380-414-20E-015
	Velourschrom - Velourchrome	380-414-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	380-414-20E-066
	Velourschrom/Chrom - Velourchrome/Chrome	380-414-20E-069

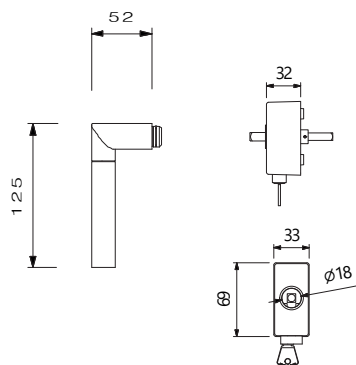


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-913-00E-015
	Velourschrom - <i>Velourchrome</i>	380-913-00E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-913-00E-066
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-913-00E-069

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	380-913-10E-015
	Velourschrom - <i>Velourchrome</i>	380-913-10E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-913-10E-066
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-913-10E-069

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-913-20E-015
	Velourschrom - <i>Velourchrome</i>	380-913-20E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-913-20E-066
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-913-20E-069

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-914-00E-015
	Velourschrom - <i>Velourchrome</i>	380-914-00E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-914-00E-066
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-914-00E-069

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	380-914-10E-015
	Velourschrom - <i>Velourchrome</i>	380-914-10E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-914-10E-066
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-914-10E-069

*Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	380-914-20E-015
	Velourschrom - <i>Velourchrome</i>	380-914-20E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-914-20E-066
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-914-20E-069



ESCALIER

Hypnotische Linien bereichern den Schild, eine stilvolle Basis, auf der der Griff eingefasst ist, der durch mehrere Ebenen Gestalt annimmt. Ein Griff von großer Eleganz, realisierbar dank der wertvollen Verzierung von Jatec.



Hypnotic curves enrich the plate, a stylish base on which a handle is set. A handle that takes shape on several levels, as in a stair. A handle of great elegance, thanks to its precious Jatec ornaments.

JATEC
STIL BEGREIFEN



08

Minimal Luxury mood



FH ab Seite 354
Fire Proof from page 354



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



055



367



444

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren

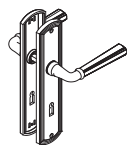


WC Garnituren



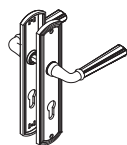
Zubehör





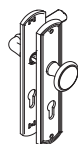
ZT-Garnitur 72 mm BB

*Interior door handle set
72mm (standard lever key hole)*



ZT-Garnitur 72mm PZ

*Interior door handle set
72mm leuro profile cylinder lever key
hole)*



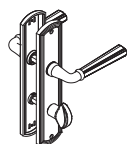
WE-Garnitur 72mm PZ

*Lochteil linkszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key
hole) Lever lefthand/Knob 922*



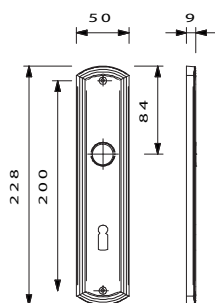
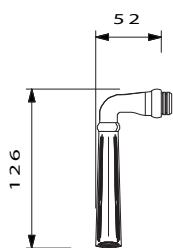
WE-Garnitur 72mm PZ

*Lochteil rechtszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key
hole) Lever righthand/Knob 922*



WC-Garnitur 78mm

Toilet door handle set 78mm



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur 72 mm BB <i>Interior door handle set 72mm (standard lever key hole)</i>	Chrom - Polished Chrome	900-959-100-000
	Satin Chrom - Brushed Chrome	900-959-100-015
	Ultra Mattnickel - Ultra Brushed Nickel	900-959-100-066
	Ultra Messing - Diamond Finish	900-959-100-367
	Antik Nickel - Antique Nickel	900-959-100-444
ZT-Garnitur 72mm PZ <i>Interior door handle set 72mm leuro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	900-959-200-000
	Satin Chrom - Brushed Chrome	900-959-200-015
	Ultra Mattnickel - Ultra Brushed Nickel	900-959-200-066
	Ultra Messing - Diamond Finish	900-959-200-367
	Antik Nickel - Antique Nickel	900-959-200-444
WE-Garnitur 72mm PZ <i>Lochteil linkszeigend/Knopf 922 Main entry door handle set 72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 922</i>	Chrom - Polished Chrome	900-959-300-000
	Satin Chrom - Brushed Chrome	900-959-300-015
	Ultra Mattnickel - Ultra Brushed Nickel	900-959-300-066
	Ultra Messing - Diamond Finish	900-959-300-367
	Antik Nickel - Antique Nickel	900-959-300-444
WE-Garnitur 72mm PZ <i>Lochteil rechtszeigend/Knopf 922 Main entry door handle set 72mm leuro profile cylinder lever key hole) Lever righthand/Knob 922</i>	Chrom - Polished Chrome	900-959-400-000
	Satin Chrom - Brushed Chrome	900-959-400-015
	Ultra Mattnickel - Ultra Brushed Nickel	900-959-400-066
	Ultra Messing - Diamond Finish	900-959-400-367
	Antik Nickel - Antique Nickel	900-959-400-444
WC-Garnitur 78mm <i>Toilet door handle set 78mm</i>	Chrom - Polished Chrome	900-959-600-000
	Satin Chrom - Brushed Chrome	900-959-600-015
	Ultra Mattnickel - Ultra Brushed Nickel	900-959-600-066
	Ultra Messing - Diamond Finish	900-959-600-367
	Antik Nickel - Antique Nickel	900-959-600-444



SM SYSTEM

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U

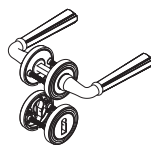


ULTRA FINISH



TS 38-45 mm *

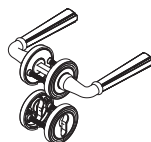
* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome	900-993-A00-000
Satin Chrom - Brushed Chrome	900-993-A00-015
Edelstahl - Stainless Steel	900-993-A00-055
Ultra Mattnickel - Ultra Brushed Nickel	900-993-A00-066
Ultra Messing - Diamond Finish	900-993-A00-367
Antik Nickel - Antique Nickel	900-993-A00-444



ZT-Garnitur PZ

*Interior door handle set
leuro profile cylinder lever key hole)*

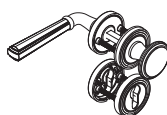
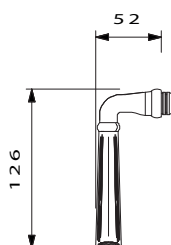
Chrom - Polished Chrome	900-993-B00-000
Satin Chrom - Brushed Chrome	900-993-B00-015
Edelstahl - Stainless Steel	900-993-B00-055
Ultra Mattnickel - Ultra Brushed Nickel	900-993-B00-066
Ultra Messing - Diamond Finish	900-993-B00-367
Antik Nickel - Antique Nickel	900-993-B00-444



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 922
Main entry door handle set
leuro profile cylinder lever key hole)
Lever lefthand/Knob 922*

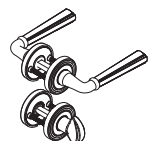
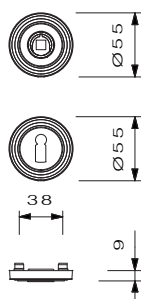
Chrom - Polished Chrome	900-993-C00-000
Satin Chrom - Brushed Chrome	900-993-C00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	900-993-C00-057
Ultra Mattnickel - Ultra Brushed Nickel	900-993-C00-066
Ultra Messing - Diamond Finish	900-993-C00-367
Antik Nickel - Antique Nickel	900-993-C00-444



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 922
Main entry door handle set
leuro profile cylinder lever key hole)
Lever righthand/Knob 922*

Chrom - Polished Chrome	900-993-D00-000
Satin Chrom - Brushed Chrome	900-993-D00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	900-993-D00-057
Ultra Mattnickel - Ultra Brushed Nickel	900-993-D00-066
Ultra Messing - Diamond Finish	900-993-D00-367
Antik Nickel - Antique Nickel	900-993-D00-444



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome	900-993-E00-000
Satin Chrom - Brushed Chrome	900-993-E00-015
Edelst./U. Mattni. - St.Steel/U.Ni.	900-993-E00-057
Ultra Mattnickel - Ultra Brushed Nickel	900-993-E00-066
Ultra Messing - Diamond Finish	900-993-E00-367
Antik Nickel - Antique Nickel	900-993-E00-444



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

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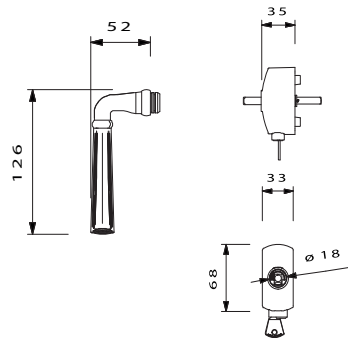
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

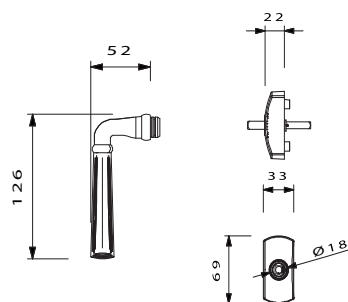
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	900-310-00E-000
	Satin Chrom - Brushed Chrome	900-310-00E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	900-310-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	900-310-00E-066
	Ultra Messing - Diamond Finish	900-310-00E-367
	Antik Nickel - Antique Nickel	900-310-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	900-310-10E-000
	Satin Chrom - Brushed Chrome	900-310-10E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	900-310-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	900-310-10E-066
	Ultra Messing - Diamond Finish	900-310-10E-367
	Antik Nickel - Antique Nickel	900-310-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	900-310-20E-000
	Satin Chrom - Brushed Chrome	900-310-20E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	900-310-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	900-310-20E-066
	Ultra Messing - Diamond Finish	900-310-20E-367
	Antik Nickel - Antique Nickel	900-310-20E-444

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	900-410-00E-000
	Satin Chrom - Brushed Chrome	900-410-00E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	900-410-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	900-410-00E-066
	Ultra Messing - Diamond Finish	900-410-00E-367
	Antik Nickel - Antique Nickel	900-410-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	900-410-10E-000
	Satin Chrom - Brushed Chrome	900-410-10E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	900-410-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	900-410-10E-066
	Ultra Messing - Diamond Finish	900-410-10E-367
	Antik Nickel - Antique Nickel	900-410-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	900-410-20E-000
	Satin Chrom - Brushed Chrome	900-410-20E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	900-410-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	900-410-20E-066
	Ultra Messing - Diamond Finish	900-410-20E-367
	Antik Nickel - Antique Nickel	900-410-20E-444



FLUX

Das perfekte Detail für zeitgenössisches Interieur.
FLUX ist das Griffdesign von Arjan Moors für Jatec entworfen:
ein einzelner Block, mit Sorgfalt in den Ecken modelliert,
um der Handhabe Geschmeidigkeit zu verleihen,
eine 'Hommage' an die Nicht-Konventionalität.
Das Produkt zeitgenössischen Designs erhielt beim Red Dot
Design Award eine besondere Erwähnung in der Ausgabe 2011.

■ The perfect detail for a contemporary interior. FLUX is the
handle designed by Arjan Moors for Jatec: a single block,
modeled with care in the corners to give softness to handle,
a 'tribute' to the non-conventionality. An authoritative piece of
contemporary design recognized by the Red Dot Design Award
with a special mention in the 2011 edition.

JATEC
STIL BEGREIFEN



09

Unconventional contemporary style

Design by Arjan Moors



reddot design award



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



040



066

Unconventional contemporary style

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 269

Seite - Page 406

WC Garnituren



Ganzglastürbeschläge



Seite - Page 582

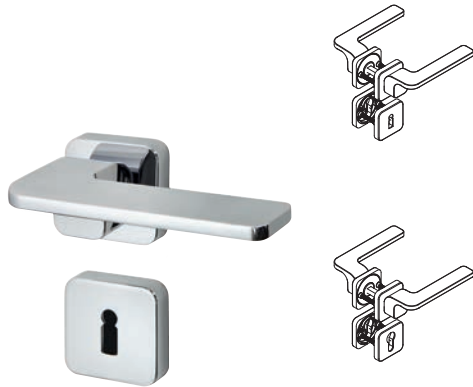
Zubehör



Seite - Page 535

Seite - Page 598

Seite - Page 600



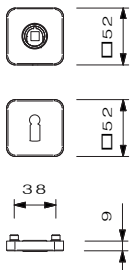
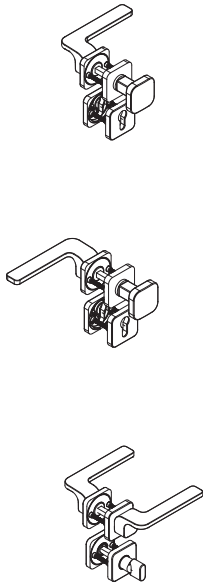
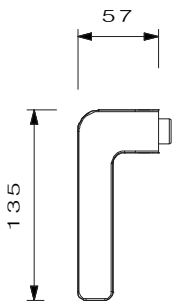
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	381-388-A00-000
	Satin Chrom - <i>Brushed Chrome</i>	381-388-A00-015
	Velourschrom - <i>Velourchrome</i>	381-388-A00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-388-A00-066

ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	381-388-B00-000
	Satin Chrom - <i>Brushed Chrome</i>	381-388-B00-015
	Velourschrom - <i>Velourchrome</i>	381-388-B00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-388-B00-066

WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 375</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 375</i>	Chrom - <i>Polished Chrome</i>	381-388-C00-000
	Satin Chrom - <i>Brushed Chrome</i>	381-388-C00-015
	Velourschrom - <i>Velourchrome</i>	381-388-C00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-388-C00-066

WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 375</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 375</i>	Chrom - <i>Polished Chrome</i>	381-388-D00-000
	Satin Chrom - <i>Brushed Chrome</i>	381-388-D00-015
	Velourschrom - <i>Velourchrome</i>	381-388-D00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-388-D00-066

WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	381-388-E00-000
	Satin Chrom - <i>Brushed Chrome</i>	381-388-E00-015
	Velourschrom - <i>Velourchrome</i>	381-388-E00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-388-E00-066



JA-TEC SYSTEM
ohne SICHERUNGSSCHEIBE

DIN
EN 1906

Klassifizierungsschlüssel

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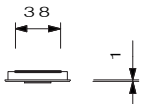
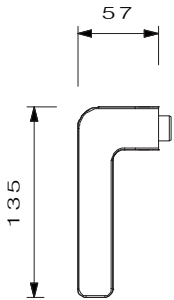
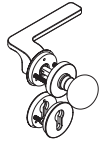
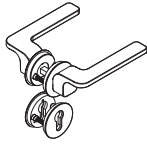
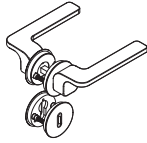


ULTRA FINISH



TS 38-45 mm **

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	381-393-100-000
	Satin Chrom - <i>Brushed Chrome</i>	381-393-100-015
	Velourschrom - <i>Velourchrome</i>	381-393-100-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-393-100-066
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	381-393-200-000
	Satin Chrom - <i>Brushed Chrome</i>	381-393-200-015
	Velourschrom - <i>Velourchrome</i>	381-393-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-393-200-066
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 420</i>	Chrom - <i>Polished Chrome</i>	381-393-300-000
	Satin Chrom - <i>Brushed Chrome</i>	381-393-300-015
	Velourschrom - <i>Velourchrome</i>	381-393-300-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-393-300-066
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	381-393-400-000
	Satin Chrom - <i>Brushed Chrome</i>	381-393-400-015
	Velourschrom - <i>Velourchrome</i>	381-393-400-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-393-400-066
WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	381-393-600-000
	Satin Chrom - <i>Brushed Chrome</i>	381-393-600-015
	Velourschrom - <i>Velourchrome</i>	381-393-600-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-393-600-066

F1 FLAT LINE **

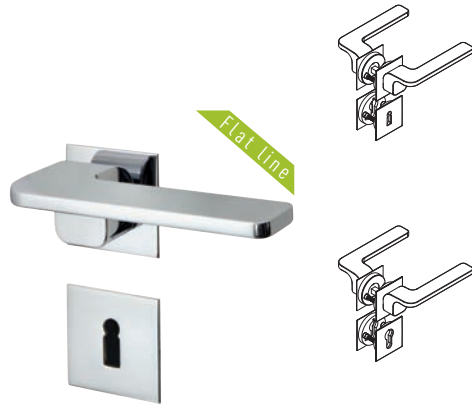
DIN EN 1906 Klassifizierungsschlüssel
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ULTRA FINISH

TS 38-45 mm ***

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



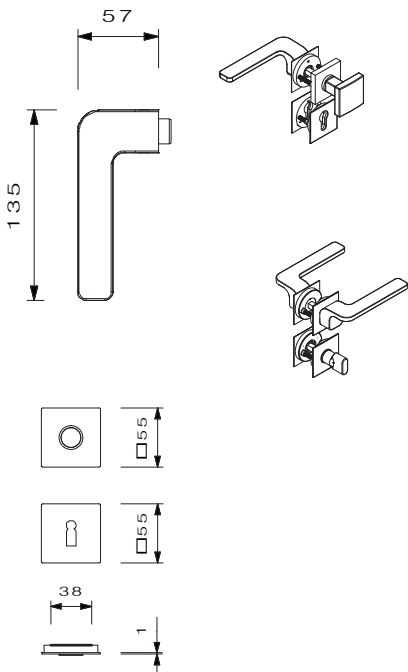
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	381-394-100-000
	Satin Chrom - <i>Brushed Chrome</i>	381-394-100-015
	Velourschrom - <i>Velourchrome</i>	381-394-100-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-394-100-066

ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	381-394-200-000
	Satin Chrom - <i>Brushed Chrome</i>	381-394-200-015
	Velourschrom - <i>Velourchrome</i>	381-394-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-394-200-066

WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 373</i>	Chrom - <i>Polished Chrome</i>	381-394-700-000
	Satin Chrom - <i>Brushed Chrome</i>	381-394-700-015
	Velourschrom - <i>Velourchrome</i>	381-394-700-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-394-700-066

WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand, knob 373</i>	Chrom - <i>Polished Chrome</i>	381-394-800-000
	Satin Chrom - <i>Brushed Chrome</i>	381-394-800-015
	Velourschrom - <i>Velourchrome</i>	381-394-800-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-394-800-066

WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	381-394-600-000
	Satin Chrom - <i>Brushed Chrome</i>	381-394-600-015
	Velourschrom - <i>Velourchrome</i>	381-394-600-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	381-394-600-066



F1 FLAT LINE *

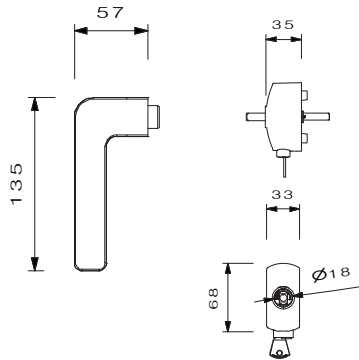
DIN EN 1906 Klassifizierungsschlüssel
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ULTRA FINISH

TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links	Chrom - Polished Chrome	381-313-00E-000
mit 30 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-313-00E-015
Window handle	Velourschrom - Velourchrome	381-313-00E-040
left with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-313-00E-066

Fensterolive links	Chrom - Polished Chrome	381-313-10E-000
bis 85 mm vorstehendem Stift*	Satin Chrom - Brushed Chrome	381-313-10E-015
Window handle	Velourschrom - Velourchrome	381-313-10E-040
left, 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	381-313-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

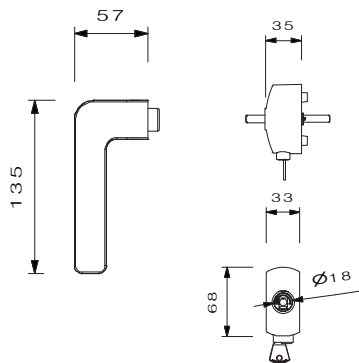
Fensterolive links	Chrom - Polished Chrome	381-313-20E-000
mit 35 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-313-20E-015
Window handle	Velourschrom - Velourchrome	381-313-20E-040
left with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-313-20E-066

Fensterolive rechts	Chrom - Polished Chrome	381-314-00E-000
mit 30 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-314-00E-015
Window handle	Velourschrom - Velourchrome	381-314-00E-040
right with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-314-00E-066

Fensterolive rechts	Chrom - Polished Chrome	381-314-10E-000
bis 85 mm vorstehendem Stift*	Satin Chrom - Brushed Chrome	381-314-10E-015
Window handle	Velourschrom - Velourchrome	381-314-10E-040
right, 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	381-314-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

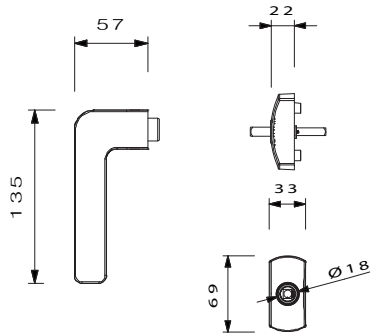
Fensterolive rechts	Chrom - Polished Chrome	381-314-20E-000
mit 35 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-314-20E-015
Window handle	Velourschrom - Velourchrome	381-314-20E-040
right with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-314-20E-066



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SYSTEM Jatec

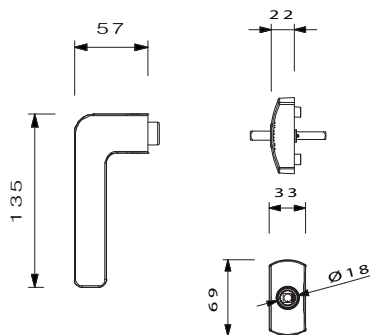
Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	2	4	0/0	3/C1	-
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DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	2	4	0/0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit 30 mm vorstehendem Stift Window handle left with 30 mm protruding pin	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velouchrome Ultra Mattnickel - Ultra Brushed Nickel	381-413-00E-000 381-413-00E-015 381-413-00E-040 381-413-00E-066
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Fensterolive links bis 85 mm vorstehendem Stift* Window handle left, 85 mm protruding pin*	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velouchrome Ultra Mattnickel - Ultra Brushed Nickel	381-413-10E-000 381-413-10E-015 381-413-10E-040 381-413-10E-066
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* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

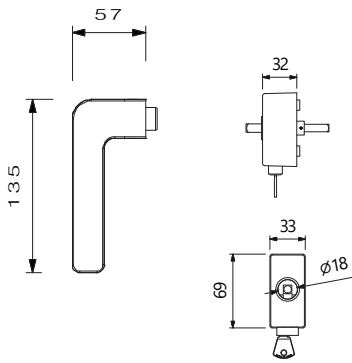
Fensterolive links mit 35 mm vorstehendem Stift Window handle left with 35 mm protruding pin	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velouchrome Ultra Mattnickel - Ultra Brushed Nickel	381-413-20E-000 381-413-20E-015 381-413-20E-040 381-413-20E-066
---	--	--

Fensterolive rechts mit 30 mm vorstehendem Stift Window handle right with 30 mm protruding pin	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velouchrome Ultra Mattnickel - Ultra Brushed Nickel	381-414-00E-000 381-414-00E-015 381-414-00E-040 381-414-00E-066
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Fensterolive rechts bis 85 mm vorstehendem Stift* Window handle right, 85 mm protruding pin*	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velouchrome Ultra Mattnickel - Ultra Brushed Nickel	381-414-10E-000 381-414-10E-015 381-414-10E-040 381-414-10E-066
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* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit 35 mm vorstehendem Stift Window handle right with 35 mm protruding pin	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velouchrome Ultra Mattnickel - Ultra Brushed Nickel	381-414-20E-000 381-414-20E-015 381-414-20E-040 381-414-20E-066
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DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links	Chrom - Polished Chrome	381-913-00E-000
mit 30 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-913-00E-015
Window handle	Velourschrom - Velourchrome	381-913-00E-040
left with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-913-00E-066

Fensterolive links	Chrom - Polished Chrome	381-913-10E-000
bis 85 mm vorstehendem Stift*	Satin Chrom - Brushed Chrome	381-913-10E-015
Window handle	Velourschrom - Velourchrome	381-913-10E-040
left with 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	381-913-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links	Chrom - Polished Chrome	381-913-20E-000
mit 35 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-913-20E-015
Window handle	Velourschrom - Velourchrome	381-913-20E-040
left with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-913-20E-066

Fensterolive rechts	Chrom - Polished Chrome	381-914-00E-000
mit 30 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-914-00E-015
Window handle	Velourschrom - Velourchrome	381-914-00E-040
right with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-914-00E-066

Fensterolive rechts	Chrom - Polished Chrome	381-914-10E-000
bis 85 mm vorstehendem Stift*	Satin Chrom - Brushed Chrome	381-914-10E-015
Window handle	Velourschrom - Velourchrome	381-914-10E-040
right with 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	381-914-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts	Chrom - Polished Chrome	381-914-20E-000
mit 35 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	381-914-20E-015
Window handle	Velourschrom - Velourchrome	381-914-20E-040
right with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	381-914-20E-066

DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



ID-9

Aus dem Zylinder zum Griff entwickelt sich ein linearer Quader zu einem einzigen Stück, das einen Griff erzeugt von großer visueller Wirkung. Griff-Design von Tomas Fiegl und Achim Pohl (Studio Artefakt).



From cylinder to handle, a linear parallelepiped develops in a single piece that creates a handle stable and of great visual impact. Handle Design Achim Pohl and Tomas Fiegl (Studio Artefakt).

JATEC
STIL BEGREIFEN



10



reddot design award



FH ab Seite 356
Fire Proof from page 356



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000 Brass
155 Inox



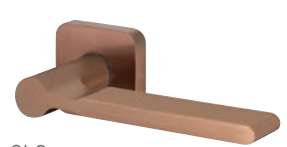
015



040

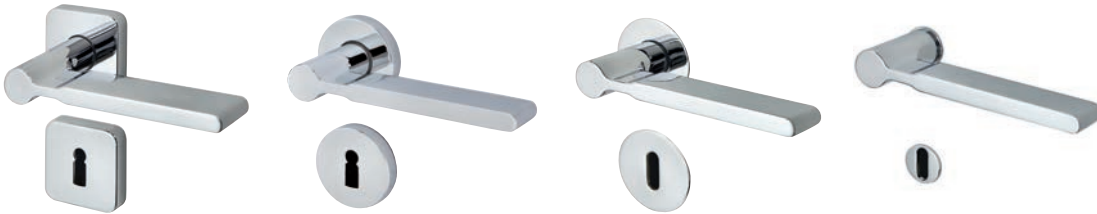


055



240

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



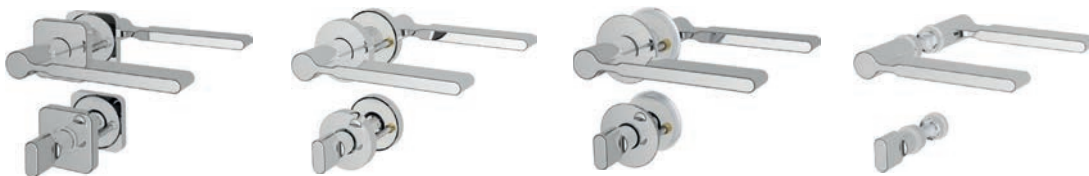
Schutzgarnituren



Seite - Page 270

Seite - Page 405

WC Garnituren



Ganzglastürbeschläge



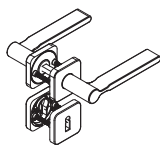
Seite - Page 578

Zubehör



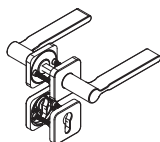
Seite - Page 545

Seite - Page 543

**ZT-Garnitur BB**

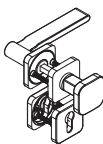
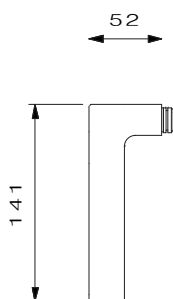
*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome	377-388-A00-000
Satin Chrom - Brushed Chrome	377-388-A00-015
Velourschrom - Velourchrome	377-388-A00-040
Edelstahl - Stainless Steel	377-388-A00-055
Ultra Mattnickel - Ultra Brushed Nickel	377-388-A00-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	377-388-A00-155
Ultra Bronze - Ultra Bronze *	377-388-A00-240

**ZT-Garnitur PZ**

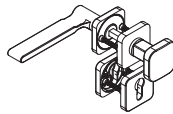
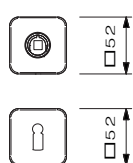
*Interior door handle set
leuro profile cylinder lever key hole*

Chrom - Polished Chrome	377-388-B00-000
Satin Chrom - Brushed Chrome	377-388-B00-015
Velourschrom - Velourchrome	377-388-B00-040
Edelstahl - Stainless Steel	377-388-B00-055
Ultra Mattnickel - Ultra Brushed Nickel	377-388-B00-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	377-388-B00-155
Ultra Bronze - Ultra Bronze *	377-388-B00-240

**WE-Garnitur PZ**

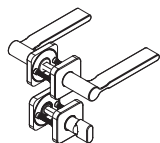
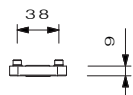
*Lochteil linkszeigend/Knopf 375
Main entry door handle set
leuro profile cylinder lever key hole
Lever lefthand/Knob 375*

Chrom - Polished Chrome	377-388-C00-000
Satin Chrom - Brushed Chrome	377-388-C00-015
Velourschrom - Velourchrome	377-388-C00-040
Edelst./U. Mattni. - St.Steel/U.Ni.	377-388-C00-057
Ultra Mattnickel - Ultra Brushed Nickel	377-388-C00-066
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-388-C00-157
Ultra Bronze - Ultra Bronze *	377-388-C00-240

**WE-Garnitur PZ**

*Lochteil rechtszeigend/Knopf 375
Main entry door handle set
leuro profile cylinder lever key hole
Lever righthand/Knob 375*

Chrom - Polished Chrome	377-388-D00-000
Satin Chrom - Brushed Chrome	377-388-D00-015
Velourschrom - Velourchrome	377-388-D00-040
Edelst./U. Mattni. - St.Steel/U.Ni.	377-388-D00-057
Ultra Mattnickel - Ultra Brushed Nickel	377-388-D00-066
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-388-D00-157
Ultra Bronze - Ultra Bronze *	377-388-D00-240

**WC-Garnitur**

Toilet door handle set

Chrom - Polished Chrome	377-388-E00-000
Satin Chrom - Brushed Chrome	377-388-E00-015
Velourschrom - Velourchrome	377-388-E00-040
Edelst./U. Mattni. - St.Steel/U.Ni.	377-388-E00-057
Ultra Mattnickel - Ultra Brushed Nickel	377-388-E00-066
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-388-E00-157
Ultra Bronze - Ultra Bronze *	377-388-E00-240



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

4	7	-	0	0	4	0	A
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ULTRA FINISH

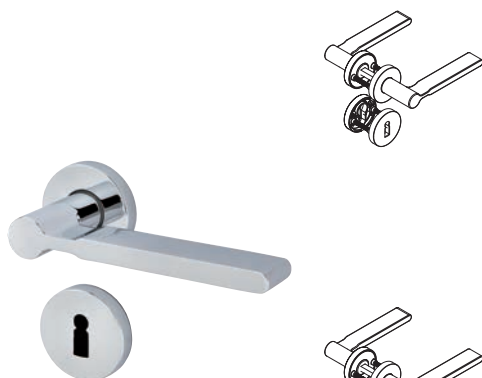


TS 38-45 mm ***

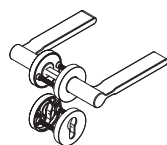
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

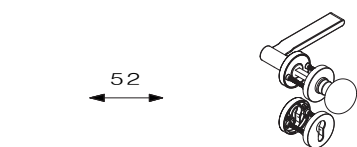
***Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



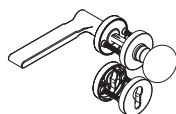
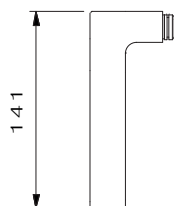
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	377-373-A00-000
	Velourschrom - Velourchrome	377-373-A00-040
	Edelstahl - Stainless Steel	377-373-A00-055
	Edelstahl Spiegelpol. - Pol. Stainl. St.	377-373-A00-155



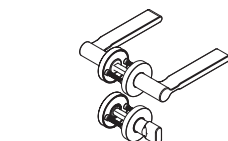
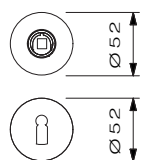
ZT-Garnitur PZ <i>Interior door handle set</i> <i>leuro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	377-373-B00-000
	Velourschrom - Velourchrome	377-373-B00-040
	Edelstahl - Stainless Steel	377-373-B00-055
	Edelstahl Spiegelpol. - Pol. Stainl. St.	377-373-B00-155



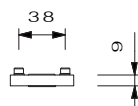
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>leuro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom - Polished Chrome	377-373-C00-000
	Velourschrom - Velourchrome	377-373-C00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-373-C00-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-373-C00-157



WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>leuro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - Polished Chrome	377-373-D00-000
	Velourschrom - Velourchrome	377-373-D00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-373-D00-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-373-D00-157



WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	377-373-E00-000
	Velourschrom - Velourchrome	377-373-E00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-373-E00-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-373-E00-157



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

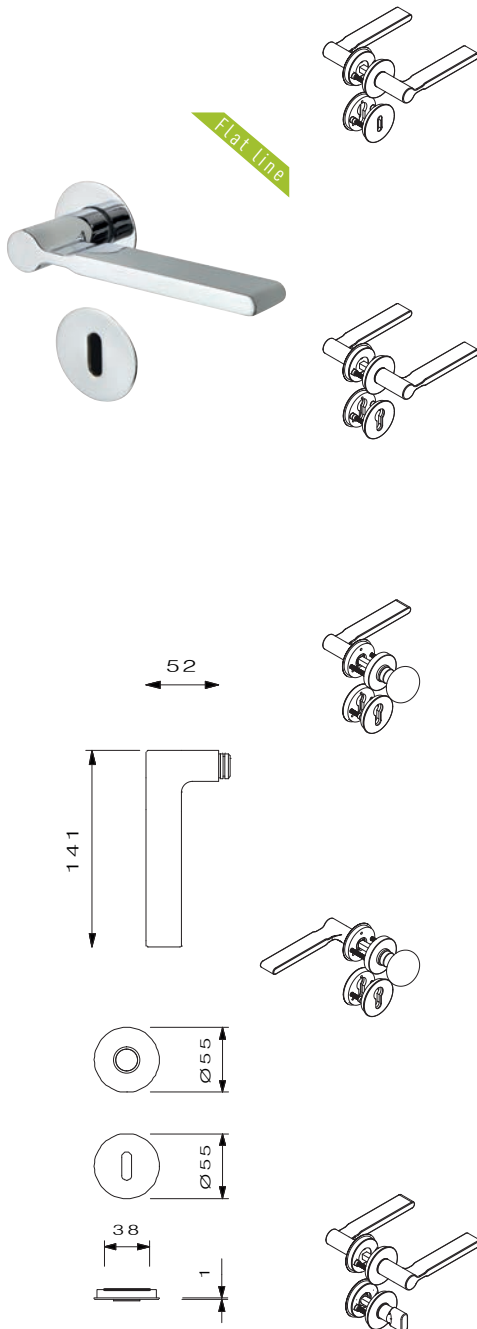
4 7 - 0 0 4 0 A



TS 38-45 mm *

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB	Chrom - Polished Chrome	377-393-100-000
	Satin Chrom - Brushed Chrome	377-393-100-015
<i>Interior door handle set</i>	Velourschrom - Velourchrome	377-393-100-040
<i>(standard lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	377-393-100-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-393-100-066

ZT-Garnitur PZ	Chrom - Polished Chrome	377-393-200-000
	Satin Chrom - Brushed Chrome	377-393-200-015
<i>Interior door handle set</i>	Velourschrom - Velourchrome	377-393-200-040
<i>(euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	377-393-200-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-393-200-066

WE-Garnitur PZ	Chrom - Polished Chrome	377-393-300-000
<i>Lochteil linkszeigend/Knopf 420</i>	Satin Chrom - Brushed Chrome	377-393-300-015
Main entry door handle set	Velourschrom - Velourchrome	377-393-300-040
<i>(euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	377-393-300-057
<i>Lever lefthand/Knob 420</i>	Ultra Mattnickel - Ultra Brushed Nickel	377-393-300-066

WE-Garnitur PZ	Chrom - Polished Chrome	377-393-400-000
<i>Lochteil rechtszeigend/Knopf 420</i>	Satin Chrom - Brushed Chrome	377-393-400-015
Main entry door handle set	Velourschrom - Velourchrome	377-393-400-040
<i>(euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	377-393-400-057
<i>Lever righthand/Knob 420</i>	Ultra Mattnickel - Ultra Brushed Nickel	377-393-400-066

WC-Garnitur	Chrom - Polished Chrome	377-393-600-000
	Satin Chrom - Brushed Chrome	377-393-600-015
<i>Toilet door handle set</i>	Velourschrom - Velourchrome	377-393-600-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-393-600-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-393-600-066



FLAT LINE *

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U



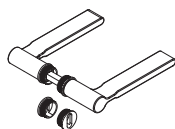
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur OB

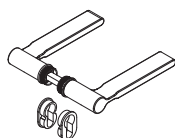
*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

377-383-100-000

Velourschrom - Velourchrome

377-383-100-040



ZT-Garnitur PZ

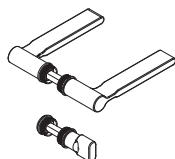
*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

377-383-200-000

Velourschrom - Velourchrome

377-383-200-040



WC-Garnitur

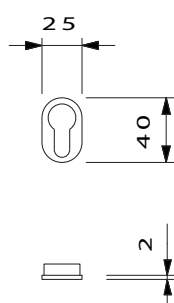
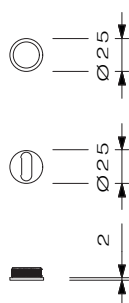
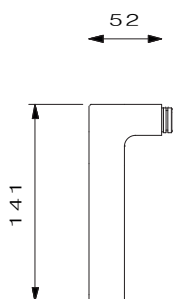
Toilet door handle set

Chrom - Polished Chrome

377-383-600-000

Velourschrom - Velourchrome

377-383-600-040



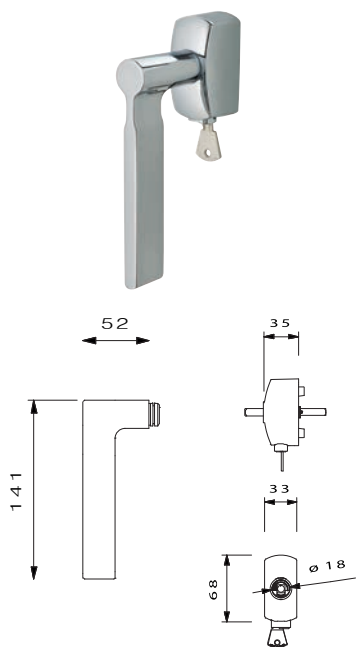
MINIMAL LINE *



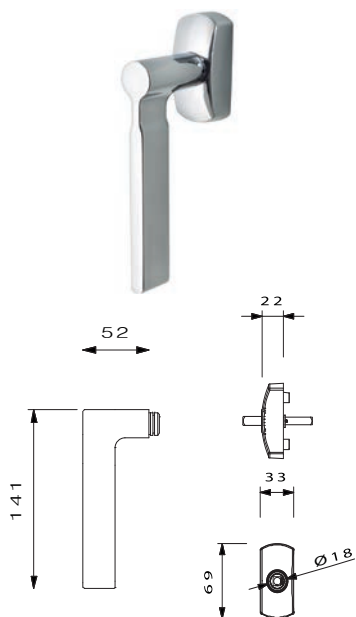
TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

**DK SECURKEY**

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH**DK SYSTEM Jatec**

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	377-310-00E-000
	Satin Chrom - Brushed Chrome	377-310-00E-015
	Velourschrom - Velourchrome	377-310-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-310-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-310-00E-066
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-310-00E-157
	Ultra Bronze - Ultra Bronze *	377-310-00E-240

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	377-310-10E-000
	Satin Chrom - Brushed Chrome	377-310-10E-015
	Velourschrom - Velourchrome	377-310-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-310-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-310-10E-066
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-310-10E-157
	Ultra Bronze - Ultra Bronze *	377-310-10E-240

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	377-310-20E-000
	Satin Chrom - Brushed Chrome	377-310-20E-015
	Velourschrom - Velourchrome	377-310-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-310-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-310-20E-066
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-310-20E-157
	Ultra Bronze - Ultra Bronze *	377-310-20E-240

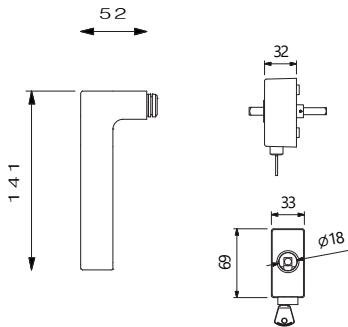
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	377-410-00E-000
	Satin Chrom - Brushed Chrome	377-410-00E-015
	Velourschrom - Velourchrome	377-410-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-410-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-410-00E-066
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-410-00E-157
	Ultra Bronze - Ultra Bronze *	377-410-00E-240

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	377-410-10E-000
	Satin Chrom - Brushed Chrome	377-410-10E-015
	Velourschrom - Velourchrome	377-410-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-410-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-410-10E-066
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-410-10E-157
	Ultra Bronze - Ultra Bronze *	377-410-10E-240

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	377-410-20E-000
	Satin Chrom - Brushed Chrome	377-410-20E-015
	Velourschrom - Velourchrome	377-410-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-410-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	377-410-20E-066
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-410-20E-157
	Ultra Bronze - Ultra Bronze *	377-410-20E-240

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

**DK SECURKEY**

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

**ULTRA FINISH**

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln Window handle keyed alike with cylinder and 2 keys			
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	377-910-00E-000	
	Satin Chrom - Brushed Chrome	377-910-00E-015	
	Velourschrom - Velourchrome	377-910-00E-040	
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-910-00E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	377-910-00E-066	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-910-00E-157	
	Ultra Bronze - Ultra Bronze *	377-910-00E-240	
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*			
	Chrom - Polished Chrome	377-910-10E-000	
	Satin Chrom - Brushed Chrome	377-910-10E-015	
	Velourschrom - Velourchrome	377-910-10E-040	
	Edelst./U. Mattni. - St.Steel/U.Ni.	377-910-10E-057	
	Ultra Mattnickel - Ultra Brushed Nickel	377-910-10E-066	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-910-10E-157	
	Ultra Bronze - Ultra Bronze *	377-910-10E-240	
* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately			
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	377-910-20E-000	
	Satin Chrom - Brushed Chrome	377-910-20E-015	
	Velourschrom - Velourchrome	377-910-20E-040	
	Edelstahl - Stainless Steel	377-910-20E-055	
	Ultra Mattnickel - Ultra Brushed Nickel	377-910-20E-066	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	377-910-20E-157	
	Ultra Bronze - Ultra Bronze *	377-910-20E-240	

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



IQ CARRÉ

Ein brillantes Spiel runder und quadratischer Formen, das Erscheinungsbild entschlossen und zugleich essentiell. Matteo Thun hat IQ CARRÉ entworfen: Ein funktionaler Designgriff, der Sicherheit bietet.



A brilliant game of round and squared shapes, looking resolute and at the same time essential. Matteo Thun has created IQ CARRÉ: design and function to give deep security in the socket.

JATEC
STIL BEGREIFEN



1

When prestigious design meets functionality

Design by Matteo Thun



FH ab Seite 360
Fire Proof from page 360



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



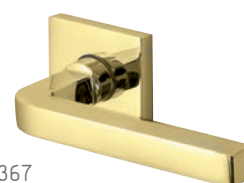
004



040



055



367

When prestigious design meets functionality

Türdrückergarnituren



Fenstergriffe



Schutzgarnituren



Seite - Page 271

Seite - Page 436

WC Garnituren



Zubehör



Ganzglastürbeschläge



Seite - Page 594

Seite - Page 605

Seite - Page 603

Seite - Page 533

Seite - Page 545

Seite - Page 580



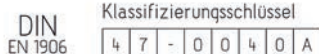
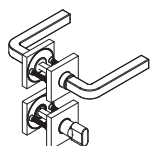
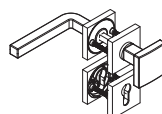
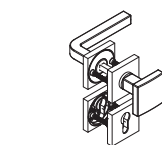
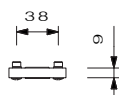
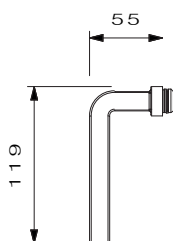
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	373-371-A00-000
	Ultra Nickel - Ultra Nickel	373-371-A00-004
	Velourschrom - Velourchrome	373-371-A00-040
	Edelstahl - Stainless Steel	373-371-A00-055
	Ultra Messing - Diamond Finish	373-371-A00-367

ZT-Garnitur PZ <i>Interior door handle set</i> <i>leuro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	373-371-B00-000
	Ultra Nickel - Ultra Nickel	373-371-B00-004
	Velourschrom - Velourchrome	373-371-B00-040
	Edelstahl - Stainless Steel	373-371-B00-055
	Ultra Messing - Diamond Finish	373-371-B00-367

WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>leuro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 373</i>	Chrom - Polished Chrome	373-371-C00-000
	Ultra Nickel - Ultra Nickel	373-371-C00-004
	Velourschrom - Velourchrome	373-371-C00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-371-C00-057
	Ultra Messing - Diamond Finish	373-371-C00-367

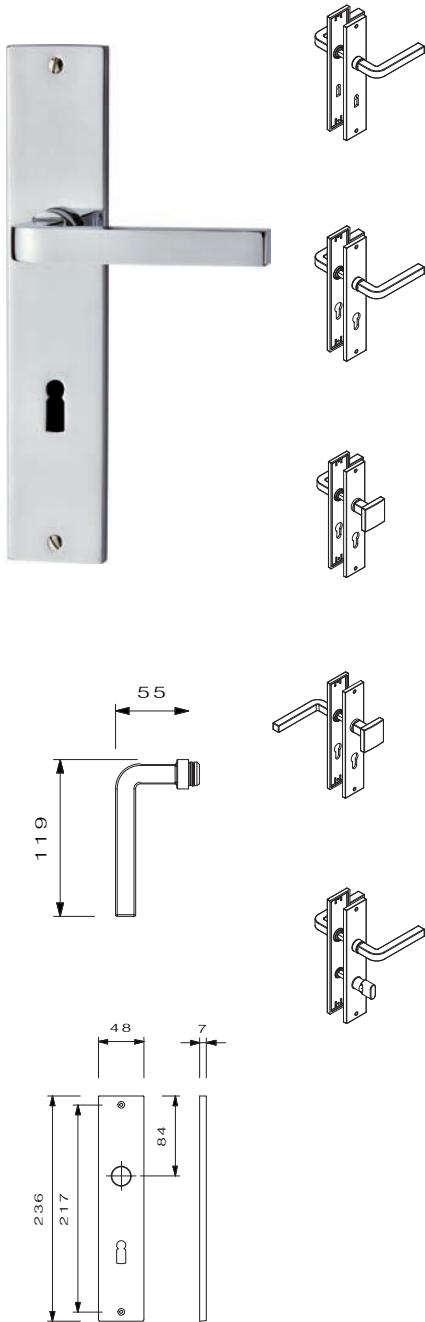
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>leuro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom - Polished Chrome	373-371-D00-000
	Ultra Nickel - Ultra Nickel	373-371-D00-004
	Velourschrom - Velourchrome	373-371-D00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-371-D00-057
	Ultra Messing - Diamond Finish	373-371-D00-367

WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	373-371-E00-000
	Ultra Nickel - Ultra Nickel	373-371-E00-004
	Velourschrom - Velourchrome	373-371-E00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-371-E00-057
	Ultra Messing - Diamond Finish	373-371-E00-367



** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur 72 mm BB <i>Interior door handle set</i> <i>72mm (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	373-964-100-000
	Ultra Nickel - <i>Ultra Nickel</i>	373-964-100-004
	Velourschrom - <i>Velourchrome</i>	373-964-100-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-964-100-057
ZT-Garnitur 72mm PZ <i>Interior door handle set</i> <i>72mm leuro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	373-964-200-000
	Ultra Nickel - <i>Ultra Nickel</i>	373-964-200-004
	Velourschrom - <i>Velourchrome</i>	373-964-200-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-964-200-057
WE-Garnitur 72mm PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 373</i>	Chrom - <i>Polished Chrome</i>	373-964-300-000
	Ultra Nickel - <i>Ultra Nickel</i>	373-964-300-004
	Velourschrom - <i>Velourchrome</i>	373-964-300-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-964-300-057
WE-Garnitur 72mm PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever righthand/Knob 373</i>	Chrom - <i>Polished Chrome</i>	373-964-400-000
	Ultra Nickel - <i>Ultra Nickel</i>	373-964-400-004
	Velourschrom - <i>Velourchrome</i>	373-964-400-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-964-400-057
WC-Garnitur 78mm <i>Toilet door handle set 78mm</i>	Chrom - <i>Polished Chrome</i>	373-964-600-000
	Ultra Nickel - <i>Ultra Nickel</i>	373-964-600-004
	Velourschrom - <i>Velourchrome</i>	373-964-600-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-964-600-057



SM SYSTEM

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U

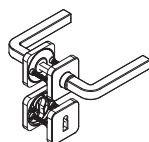


ULTRA FINISH



TS 38-45 mm **

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

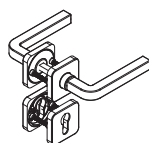
*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

373-388-A00-000

Velourschrom - Velourchrome

373-388-A00-040



ZT-Garnitur PZ

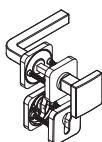
*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

373-388-B00-000

Velourschrom - Velourchrome

373-388-B00-040



WE-Garnitur PZ

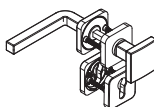
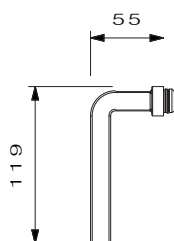
*Lochteil linkszeigend/Knopf 375
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 375*

Chrom - Polished Chrome

373-388-C00-000

Velourschrom - Velourchrome

373-388-C00-040



WE-Garnitur PZ

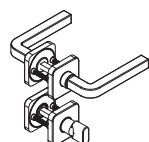
*Lochteil rechtszeigend/Knopf 375
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 375*

Chrom - Polished Chrome

373-388-D00-000

Velourschrom - Velourchrome

373-388-D00-040



WC-Garnitur

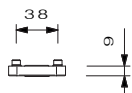
Toilet door handle set

Chrom - Polished Chrome

373-388-E00-000

Velourschrom - Velourchrome

373-388-E00-040



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

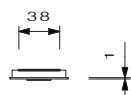
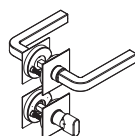
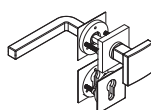
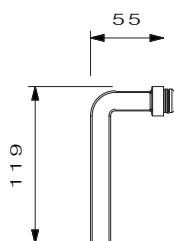
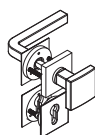
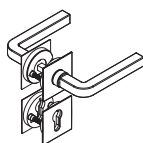
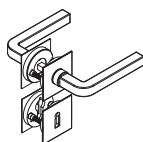
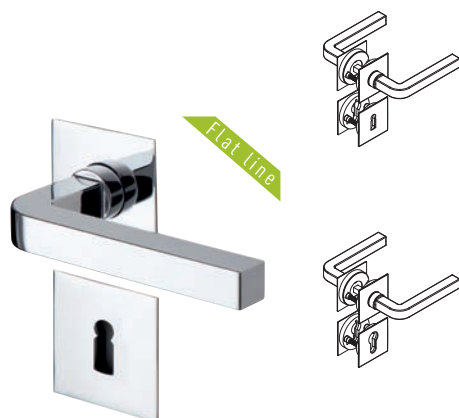
4 7 - 0 0 4 0 A



TS 38-45 mm *

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB	Chrom - Polished Chrome	373-394-100-000
	Velourschrom - Velourchrome	373-394-100-040
<i>Interior door handle set</i> <i>(standard lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	373-394-100-057
ZT-Garnitur PZ	Chrom - Polished Chrome	373-394-200-000
	Velourschrom - Velourchrome	373-394-200-040
<i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	373-394-200-057
WE-Garnitur PZ	Chrom - Polished Chrome	373-394-300-000
<i>Lochteil linkszeigend/Knopf 373</i>	Velourschrom - Velourchrome	373-394-300-040
<i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	373-394-300-057
WE-Garnitur PZ	Chrom - Polished Chrome	373-394-400-000
<i>Lochteil rechtszeigend/Knopf 373</i>	Velourschrom - Velourchrome	373-394-400-040
<i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	373-394-400-057
WC-Garnitur	Chrom - Polished Chrome	373-394-600-000
	Velourschrom - Velourchrome	373-394-600-040
<i>Toilet door handle set</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	373-394-600-057

F1 FLAT LINE *

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U

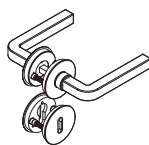
DIN
EN 1906



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur OB

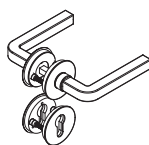
Interior door handle set
(standard lever key hole)

Chrom - Polished Chrome

373-393-100-000

Velourschrom - Velourchrome

373-393-100-040



ZT-Garnitur PZ

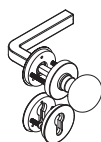
Interior door handle set
(euro profile cylinder lever key hole)

Chrom - Polished Chrome

373-393-200-000

Velourschrom - Velourchrome

373-393-200-040



WE-Garnitur PZ

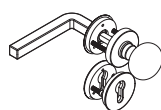
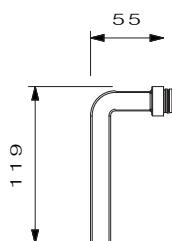
Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 420

Chrom - Polished Chrome

373-393-300-000

Velourschrom - Velourchrome

373-393-300-040



WE-Garnitur PZ

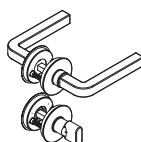
Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420

Chrom - Polished Chrome

373-393-400-000

Velourschrom - Velourchrome

373-393-400-040



WC-Garnitur

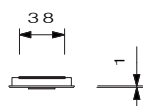
Toilet door handle set

Chrom - Polished Chrome

373-393-600-000

Velourschrom - Velourchrome

373-393-600-040



F1 FLAT LINE *

DIN
EN 1906

Klassifizierungsschlüssel

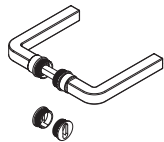
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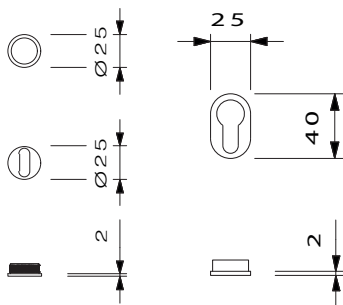
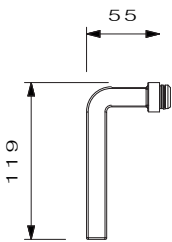
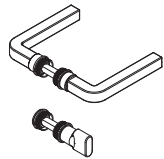
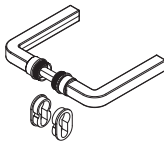
TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 341

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB <i>Interior door handle set (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	373-383-100-000
	Velourschrom - <i>Velourchrome</i>	373-383-100-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-383-100-057
ZT-Garnitur PZ <i>Interior door handle set (euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	373-383-200-000
	Velourschrom - <i>Velourchrome</i>	373-383-200-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-383-200-057
WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	373-383-600-000
	Velourschrom - <i>Velourchrome</i>	373-383-600-040
	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	373-383-600-057



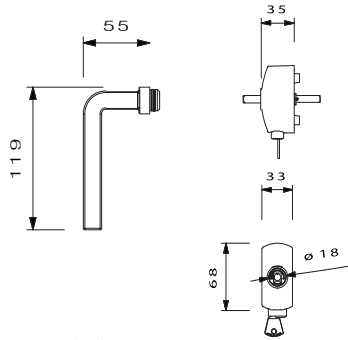
MINIMAL LINE *



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

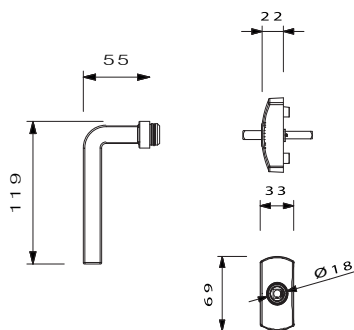
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	373-310-00E-000
	Ultra Nickel - Ultra Nickel	373-310-00E-004
	Velourschrom - Velourchrome	373-310-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-310-00E-057
	Ultra Messing - Diamond Finish	373-310-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	373-310-10E-000
	Ultra Nickel - Ultra Nickel	373-310-10E-004
	Velourschrom - Velourchrome	373-310-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-310-10E-057
	Ultra Messing - Diamond Finish	373-310-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	373-310-20E-000
	Ultra Nickel - Ultra Nickel	373-310-20E-004
	Velourschrom - Velourchrome	373-310-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-310-20E-057
	Ultra Messing - Diamond Finish	373-310-20E-367

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	373-410-00E-000
	Ultra Nickel - Ultra Nickel	373-410-00E-004
	Velourschrom - Velourchrome	373-410-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-410-00E-057
	Ultra Messing - Diamond Finish	373-410-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	373-410-10E-000
	Ultra Nickel - Ultra Nickel	373-410-10E-004
	Velourschrom - Velourchrome	373-410-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-410-10E-057
	Ultra Messing - Diamond Finish	373-410-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	373-410-20E-000
	Ultra Nickel - Ultra Nickel	373-410-20E-004
	Velourschrom - Velourchrome	373-410-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-410-20E-057
	Ultra Messing - Diamond Finish	373-410-20E-367

DIN Klassifizierungsschlüssel
EN 13126 2 5/180 - 0 1 2 0/0 3/C1 -



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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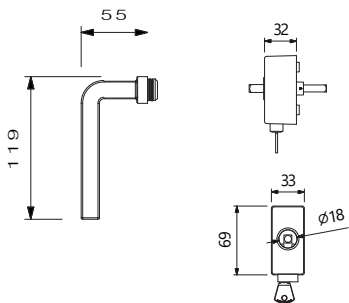
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	373-910-00E-000	
	Ultra Nickel - Ultra Nickel	373-910-00E-004	
	Velourschrom - Velourchrome	373-910-00E-040	
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-910-00E-057	
	Ultra Messing - Diamond Finish	373-910-00E-367	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	373-910-10E-000	
	Ultra Nickel - Ultra Nickel	373-910-10E-004	
	Velourschrom - Velourchrome	373-910-10E-040	
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-910-10E-057	
	Ultra Messing - Diamond Finish	373-910-10E-367	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	373-910-20E-000	
	Ultra Nickel - Ultra Nickel	373-910-20E-004	
	Velourschrom - Velourchrome	373-910-20E-040	
	Edelst./U. Mattni. - St.Steel/U.Ni.	373-910-20E-057	
	Ultra Messing - Diamond Finish	373-910-20E-367	



DK SECURKEY
Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



LIGHTHOUSE

Nichts wird dem Zufall überlassen. Auf der einen Seite das Material, das Antik Nickel, das im Kontrast steht mit der Finesse des Stils. Auf der anderen Seite der Griff, bereichert durch den Abschluss mit einer Kugel, welche sich zu einer kleinen Perle entwickelt. LIGHTHOUSE ist ein klassischer Türgriff für Interieur großer Klasse.



Nothing is left to chance. The material, a nickel antique which contrasts with the extreme refinement of the style. The handle, enhanced on the one end by a sphere from which blooms it in a small pearl. LIGHTHOUSE is a classic handle for great interiors.

JATEC
STIL BEGREIFEN



12

Timeless atmospheres



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



066



367



444

Timeless atmospheres

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 272

Seite - Page 391

WC Garnituren



Ganzglastürbeschläge



Seite - Page 580

Zubehör



Seite - Page 607

Seite - Page 599

Seite - Page 598

Seite - Page 551

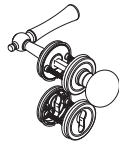


ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

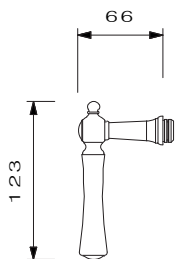
ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*



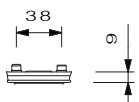
WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 420*



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420*



WC-Garnitur

Toilet door handle set

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set (standard lever key hole)</i>	Chrom - Polished Chrome	428-428-A00-000
	Satin Chrom - Brushed Chrome	428-428-A00-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-428-A00-066
	Ultra Messing - Diamond Finish	428-428-A00-367
	Antik Nickel - Antique Nickel	428-428-A00-444
ZT-Garnitur PZ <i>Interior door handle set (euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	428-428-B00-000
	Satin Chrom - Brushed Chrome	428-428-B00-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-428-B00-066
	Ultra Messing - Diamond Finish	428-428-B00-367
	Antik Nickel - Antique Nickel	428-428-B00-444
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420 Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/knob 420</i>	Chrom - Polished Chrome	428-428-C00-000
	Satin Chrom - Brushed Chrome	428-428-C00-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-428-C00-066
	Ultra Messing - Diamond Finish	428-428-C00-367
	Antik Nickel - Antique Nickel	428-428-C00-444
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420 Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob 420</i>	Chrom - Polished Chrome	428-428-D00-000
	Satin Chrom - Brushed Chrome	428-428-D00-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-428-D00-066
	Ultra Messing - Diamond Finish	428-428-D00-367
	Antik Nickel - Antique Nickel	428-428-D00-444
WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	428-428-E00-000
	Satin Chrom - Brushed Chrome	428-428-E00-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-428-E00-066
	Ultra Messing - Diamond Finish	428-428-E00-367
	Antik Nickel - Antique Nickel	428-428-E00-444



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



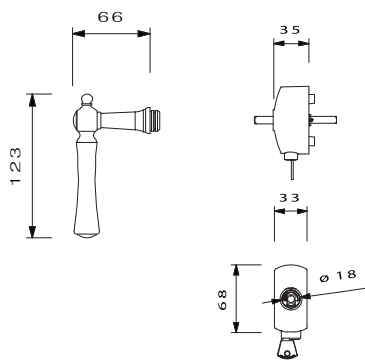
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

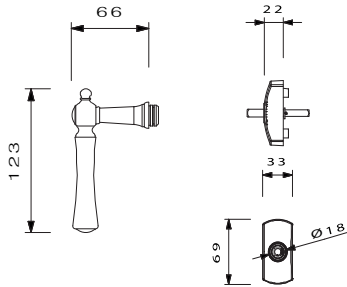


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln Window handle keyed alike with cylinder and 2 keys			
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	428-310-00E-000	
	Satin Chrom - Brushed Chrome	428-310-00E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-310-00E-066	
	Ultra Messing - Diamond Finish	428-310-00E-367	
	Antik Nickel - Antique Nickel	428-310-00E-444	
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	428-310-10E-000	
	Satin Chrom - Brushed Chrome	428-310-10E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-310-10E-066	
	Ultra Messing - Diamond Finish	428-310-10E-367	
	Antik Nickel - Antique Nickel	428-310-10E-444	
* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately			
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	428-310-20E-000	
	Satin Chrom - Brushed Chrome	428-310-20E-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-310-20E-066	
	Ultra Messing - Diamond Finish	428-310-20E-367	
	Antik Nickel - Antique Nickel	428-310-20E-444	



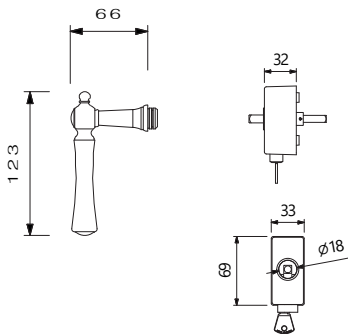
DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	428-410-00E-000
	Satin Chrom - Brushed Chrome	428-410-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-410-00E-066
	Ultra Messing - Diamond Finish	428-410-00E-367
	Antik Nickel - Antique Nickel	428-410-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	428-410-10E-000
	Satin Chrom - Brushed Chrome	428-410-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-410-10E-066
	Ultra Messing - Diamond Finish	428-410-10E-367
	Antik Nickel - Antique Nickel	428-410-10E-444

* Achtung: Rastkörper muss separate bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	428-410-20E-000
	Satin Chrom - Brushed Chrome	428-410-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-410-20E-066
	Ultra Messing - Diamond Finish	428-410-20E-367
	Antik Nickel - Antique Nickel	428-410-20E-444

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	428-910-00E-000
	Satin Chrom - Brushed Chrome	428-910-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-910-00E-066
	Ultra Messing - Diamond Finish	428-910-00E-367
	Antik Nickel - Antique Nickel	428-910-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	428-910-10E-000
	Satin Chrom - Brushed Chrome	428-910-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-910-10E-066
	Ultra Messing - Diamond Finish	428-910-10E-367
	Antik Nickel - Antique Nickel	428-910-10E-444

* Achtung: Rastkörper muss separate bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	428-910-20E-000
	Satin Chrom - Brushed Chrome	428-910-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-910-20E-066
	Ultra Messing - Diamond Finish	428-910-20E-367
	Antik Nickel - Antique Nickel	428-910-20E-444



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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LOOP

Wie ein umgedrehter Tropfen folgt der Griff der Hand dem komfortablem Design, dass die Handschrift von Achim Pohl und Tomas Fiegl trägt. Ein definierter Stil eines Türgriffs, jedoch individuell anpassbar durch spezielle Einsätze.



Like a drop upside down, the handle follows the hand in a wrap-around design that is signed by Achim Pohl and Tomas Fiegl. A door handle design style defined but customizable on the front with special inserts.



LOOP

Garnituren
Door Handle Sets

Soft suggestion for distinctive settings

Design by Artefakt



FH ab Seite 362
Fire Proof from page 362



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



Soft suggestion for distinctive ambients

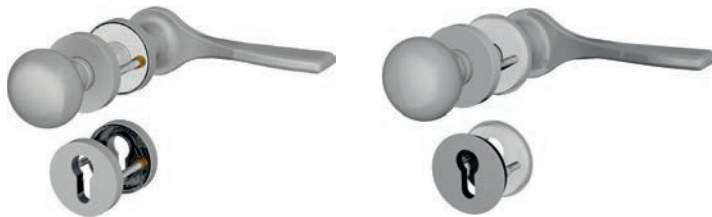
Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



Zubehör



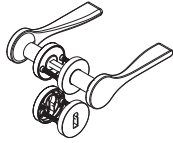
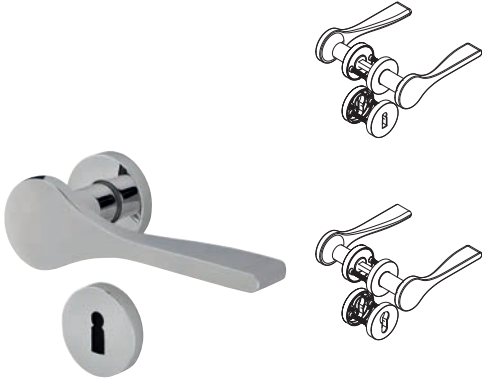
Seite - Page 594

Seite - Page 601

Seite - Page 601

Seite - Page 592

Seite - Page 606



ZT-Garnitur BB

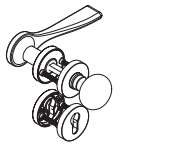
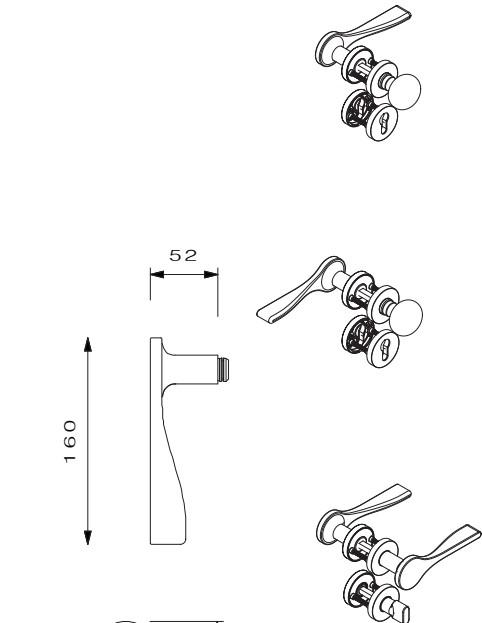
*Interior door handle set
(standard lever key hole)*

Edelstahl - *Stainless Steel*

379-373-A00-055

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

379-373-A00-155



ZT-Garnitur PZ

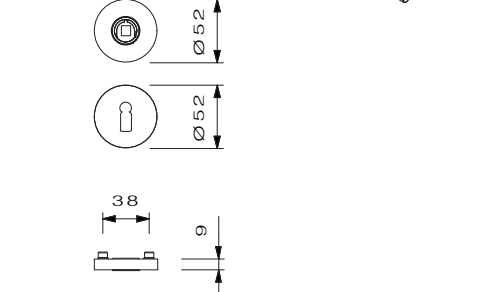
*Interior door handle set
(euro profile cylinder lever key hole)*

Edelstahl - *Stainless Steel*

379-373-B00-055

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

379-373-B00-155



WE-Garnitur PZ

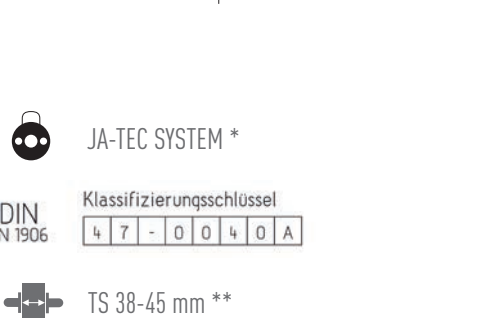
*Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 420*

Edelst./U. Mattni. - *St.Steel/U.Ni.*

379-373-C00-057

Edelst. Pol./U. Ni. - *St. Steel pol./U. Ni.*

379-373-C00-157



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420*

Edelst./U. Mattni. - *St.Steel/U.Ni.*

379-373-D00-057

Edelst. Pol./U. Ni. - *St. Steel pol./U. Ni.*

379-373-D00-157



WC-Garnitur

Toilet door handle set

Edelst./U. Mattni. - *St.Steel/U.Ni.*

379-373-E00-057

Edelst. Pol./U. Ni. - *St. Steel pol./U. Ni.*

379-373-E00-157



JA-TEC SYSTEM *



Klassifizierungsschlüssel

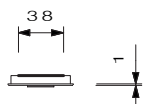
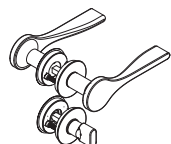
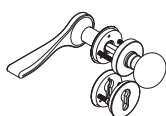
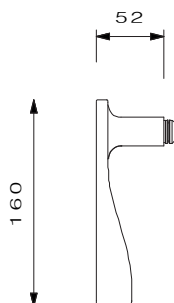
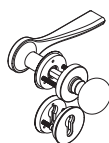
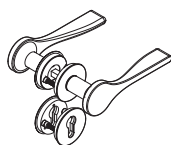
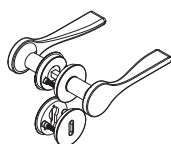
4 7 - 0 0 4 0 A



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB <i>Interior door handle set (standard lever key hole)</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-393-100-057
ZT-Garnitur PZ <i>Interior door handle set (euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-393-200-057
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420 Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/Knob 420</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-393-300-057
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420 Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob 420</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-393-400-057
WC-Garnitur <i>Toilet door handle set</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-393-600-057

F1 FLAT LINE *

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U

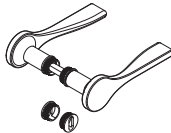
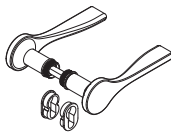
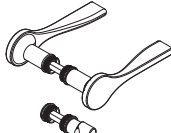


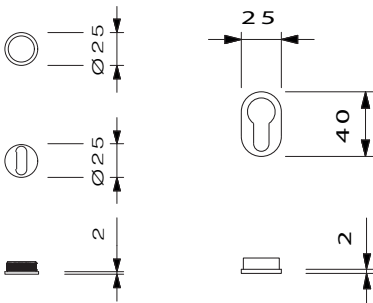
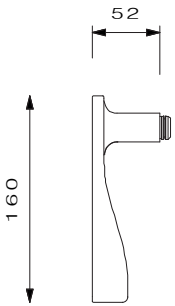
TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



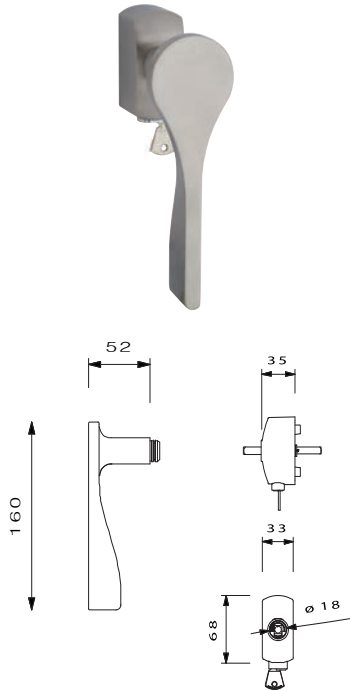
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
 ZT-Garnitur OB <i>Interior door handle set (standard lever key hole)</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-383-100-057
 ZT-Garnitur PZ <i>Interior door handle set (euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-383-200-057
 WC-Garnitur <i>Toilet door handle set</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	379-383-600-057



 MINIMAL LINE *

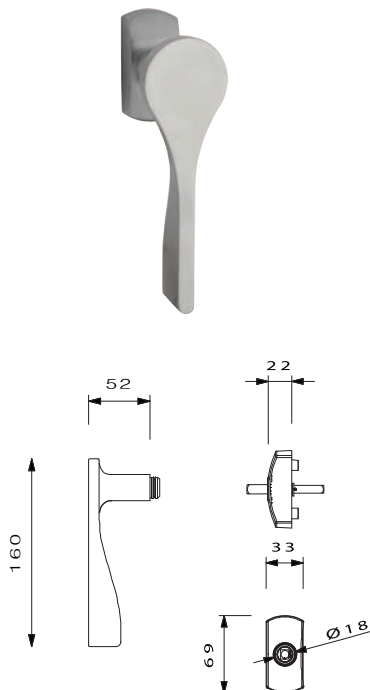
 TS 38-45 mm **

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln Window handle keyed alike with cylinder and 2 keys			
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Edelst./U. Mattni. - St.Steel/U.Ni.	379-310-00E-057	
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Edelst./U. Mattni. - St.Steel/U.Ni.	379-310-10E-057	
* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately			
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Edelst./U. Mattni. - St.Steel/U.Ni.	379-310-20E-057	

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Edelst./U. Mattni. - St.Steel/U.Ni.	379-410-00E-057	
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Edelst./U. Mattni. - St.Steel/U.Ni.	379-410-10E-057	
* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately			
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Edelst./U. Mattni. - St.Steel/U.Ni.	379-410-20E-057	



METEOR

Der ursprüngliche chromatische Kontrast verleiht dem Griff Volumen und Bewegung, der den modernen Formen der Tradition folgt. METEOR ist das Detail, das jede moderne Einrichtung bereichert.



An original chromatic contrast to add volume and movement to a door handle that follows the modern forms of tradition. METEOR is the detail that enhances any contemporary decor.

JATEC
STIL BEGREIFEN



The strength of modern elegance



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



035

The strength of modern elegance

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



Ganzglastürbeschläge



Zubehör

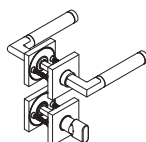
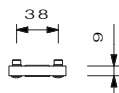
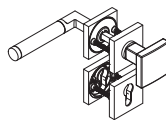
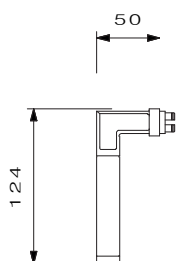
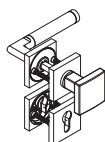
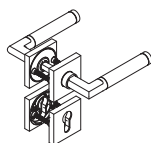
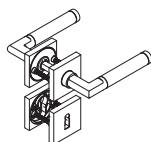


Seite - Page 600

Seite - Page 600



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-371-A00-035
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-371-B00-035
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 373</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-371-C00-035
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-371-D00-035
WC-Garnitur <i>Toilet door handle set</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-371-E00-035



JA-TEC SYSTEM
ohne SICHERUNGSSCHEIBE

DIN
EN 1906

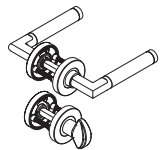
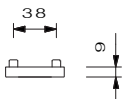
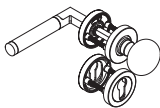
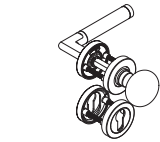
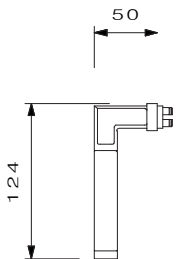
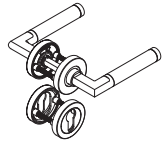
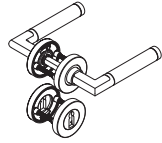
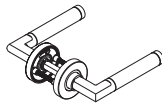
Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



TS 38-45 mm **

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur <i>ohne Schlüsselrosetten</i> Interior door handle set <i>without key rose</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i>	463-361-000-035
ZT-Garnitur BB Interior door handle set <i>(standard lever key hole)</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i>	463-361-100-035
ZT-Garnitur PZ Interior door handle set <i>(leuro profile cylinder lever key hole)</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i>	463-361-200-035
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(leuro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i>	463-361-300-035
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(leuro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i>	463-361-400-035
WC-Garnitur Toilet door handle set	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i>	463-361-600-035



RJ SYSTEM *



Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	463-610-00E-035
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Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom/Edelstahl - Chrome/Stainless Steel	463-610-10E-035
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* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

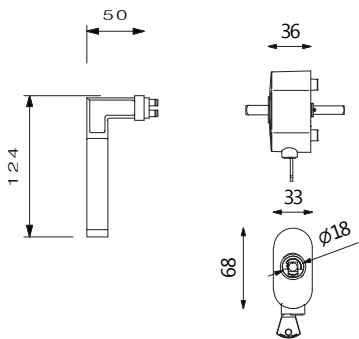
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	463-610-20E-035
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	463-411-000-035
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Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom/Edelstahl - Chrome/Stainless Steel	463-411-110-035
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* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	463-411-200-035
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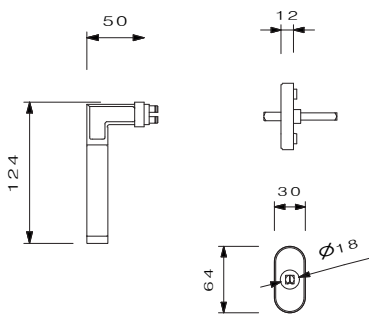


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN EN 13126	Klassifizierungsschlüssel
2	5/180
-	0
1	2
0	3/C1
-	

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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METROPOL HOLZ

Der Charme der zwanziger Jahre kommt zurück in die Gegenwart. Die extravagante Eleganz von METROPOL auf Türen und in den feinsten Häusern fördert die einzigartige Atmosphäre der Jugendstil-Villen zutage. Ein Traum erfüllt mit Charme. Das Griff-Design ist von Achim Pohl und Tomas Fiegl.



The charm of the twenties back in the present. The elegance of extravagant METROPOL reports on the doors and the finest homes today the unique atmosphere of the Art Nouveau villas. A dream full of charm. A handle design Achim Pohl and Tomas Fiegl.

ATEC
STIL BEGREIFEN



15

The return of Art Nouveau



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



002



280

The return of Art Nouveau

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren

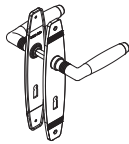


WC Garnituren



Zubehör

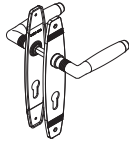




ZT-Garnitur 72 mm BB

Interior door handle set
72mm (standard lever key hole)

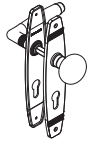
Chrom/Schwarz - Polished Chrome/Black 417-356-100-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-356-100-280



ZT-Garnitur 72mm PZ

Interior door handle set
72mm leuro profile cylinder lever key hole)

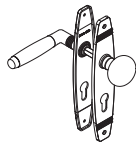
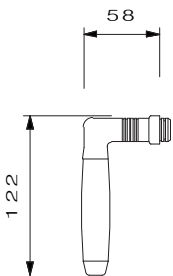
Chrom/Schwarz - Polished Chrome/Black 417-356-200-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-356-200-280



WE-Garnitur 72mm PZ

Lochteil linkszeigend/Knopf 420
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 420

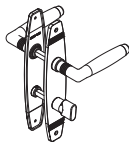
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Ultra Mattni./Schw. - U. Brush. Ni./Black 417-356-300-280



WE-Garnitur 72mm PZ

Lochteil rechtszeigend/Knopf 420
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever righthand/Knob 420

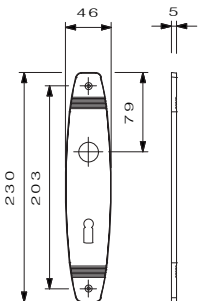
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Ultra Mattni./Schw. - U. Brush. Ni./Black 417-356-400-280



WC-Garnitur 78mm

Toilet door handle set 78mm

Chrom/Schwarz - Polished Chrome/Black 417-356-600-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-356-600-280



SM SYSTEM

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U

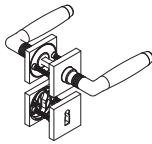


ULTRA FINISH



TS 38-45 mm *

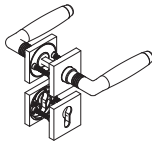
* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

Interior door handle set
(standard lever key hole)

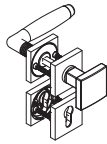
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Ultra Mattni./Schw. - U. Brush. Ni./Black 417-371-A00-280



ZT-Garnitur PZ

Interior door handle set
(euro profile cylinder lever key hole)

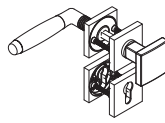
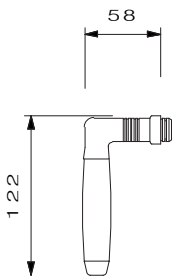
Chrom/Schwarz - Polished Chrome/Black 417-371-B00-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-371-B00-280



WE-Garnitur PZ

Lochteil linkszeigend/Knopf 373
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 373

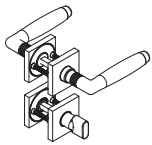
Chrom/Schwarz - Polished Chrome/Black 417-371-C00-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-371-C00-280



WE-Garnitur PZ

Lochteil rechtszeigend/Knopf 373
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 373

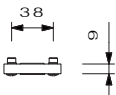
Chrom/Schwarz - Polished Chrome/Black 417-371-D00-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-371-D00-280



WC-Garnitur

Toilet door handle set

Chrom/Schwarz - Polished Chrome/Black 417-371-E00-002
Ultra Mattni./Schw. - U. Brush. Ni./Black 417-371-E00-280



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH



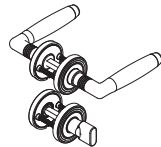
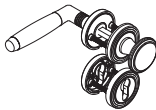
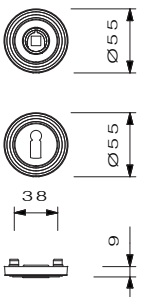
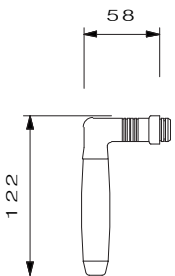
TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB	Chrom/Schwarz - <i>Polished Chrome/Black</i>	417-993-A00-002
<i>Interior door handle set (standard lever key hole)</i>	Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	417-993-A00-280
ZT-Garnitur PZ	Chrom/Schwarz - <i>Polished Chrome/Black</i>	417-993-B00-002
<i>Interior door handle set (euro profile cylinder lever key hole)</i>	Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	417-993-B00-280
WE-Garnitur PZ	Chrom/Schwarz - <i>Polished Chrome/Black</i>	417-993-C00-002
<i>Lochteil linkszeigend/Knopf 922 Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/knob 922</i>	Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	417-993-C00-280
WE-Garnitur PZ	Chrom/Schwarz - <i>Polished Chrome/Black</i>	417-993-D00-002
<i>Lochteil rechtszeigend/Knopf 922 Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob 922</i>	Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	417-993-D00-280
WC-Garnitur	Chrom/Schwarz - <i>Polished Chrome/Black</i>	417-993-E00-002
<i>Toilet door handle set</i>	Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	417-993-E00-280



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

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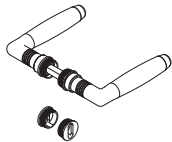


ULTRA FINISH



TS 38-45 mm **

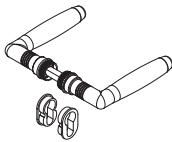
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur OB

Interior door handle set
(standard lever key hole)

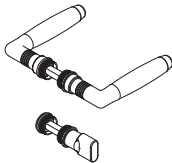
Chrom/Schwarz - Polished Chrome/Black	417-383-100-002
Ultra Mattni./Schw. - U. Brush. Ni./Black	417-383-100-280



ZT-Garnitur PZ

Interior door handle set
(euro profile cylinder lever key hole)

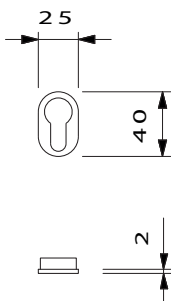
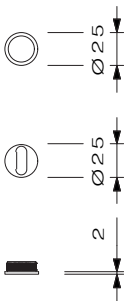
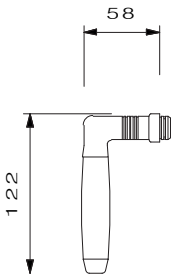
Chrom/Schwarz - Polished Chrome/Black	417-383-200-002
Ultra Mattni./Schw. - U. Brush. Ni./Black	417-383-200-280



WC-Garnitur

Toilet door handle set

Chrom/Schwarz - Polished Chrome/Black	417-383-600-002
Ultra Mattni./Schw. - U. Brush. Ni./Black	417-383-600-280



- MINIMAL LINE *
- ULTRA FINISH
- TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
Window handle with screw internal
with 30 mm protruding pin

Chrom/Schwarz - Polished Chrome/Black

417-310-00E-002

Ultra Mattni./Schw. - U. Brush. Ni./Black

417-310-00E-280

Fensterolive mit Bohrung innen
bis 85 mm vorstehendem Stift*
Window handle with screw internal
85 mm protruding pin*

Chrom/Schwarz - Polished Chrome/Black

417-310-10E-002

Ultra Mattni./Schw. - U. Brush. Ni./Black

417-310-10E-280

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
Window handle with screw internal
with 35 mm protruding pin

Chrom/Schwarz - Polished Chrome/Black

417-310-20E-002

Ultra Mattni./Schw. - U. Brush. Ni./Black

417-310-20E-280

Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
Window handle with screw internal
with 30 mm protruding pin

Chrom/Schwarz - Polished Chrome/Black

417-410-00E-002

Ultra Mattni./Schw. - U. Brush. Ni./Black

417-410-00E-280

Fensterolive mit Bohrung innen
bis 85 mm vorstehendem Stift*
Window handle with screw internal
85 mm protruding pin*

Chrom/Schwarz - Polished Chrome/Black

417-410-10E-002

Ultra Mattni./Schw. - U. Brush. Ni./Black

417-410-10E-280

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
Window handle with screw internal
with 35 mm protruding pin

Chrom/Schwarz - Polished Chrome/Black

417-410-20E-002

Ultra Mattni./Schw. - U. Brush. Ni./Black

417-410-20E-280

DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

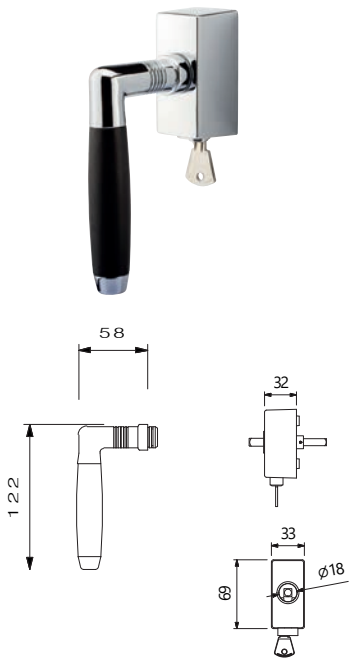
Klassifizierungsschlüssel

2 5/180 - 0 1 2 0/0 3/C1 -

DIN
EN 13126



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln Window handle keyed alike with cylinder and 2 keys		
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom/Schwarz - Polished Chrome/Black Ultra Mattni./Schw. - U. Brush. Ni./Black	417-910-00E-002 417-910-00E-280
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom/Schwarz - Polished Chrome/Black Ultra Mattni./Schw. - U. Brush. Ni./Black	417-910-10E-002 417-910-10E-280
* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately		
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom/Schwarz - Polished Chrome/Black Ultra Mattni./Schw. - U. Brush. Ni./Black	417-910-20E-002 417-910-20E-280



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



MONTPARNASSE

In allen Varianten strebt die Form nach Perfektion.
Nicht nur ein Türgriff, sondern ein Kunstwerk.



In all variants, the forms aspire to perfection. A scratched perfection - and this even more valuable - from a sequence of notches that binds the handle. Not a door handle, but a work of art up to its name.



The pureness of the Old Style



FH ab Seite 364
Fire Proof from page 364

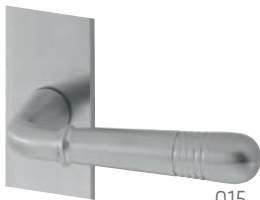


Weitere Oberflächen auf Anfrage
Special finish on request

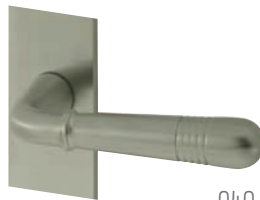
Standard finish



000



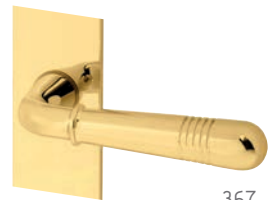
015



040



066



367

The pureness of the Old Style

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 275

Seite - Page 447

WC Garnituren



Zubehör



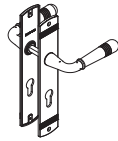
Seite - Page 599



ZT-Garnitur 72 mm BB

*Interior door handle set
72mm (standard lever key hole)*

Chrom - Polished Chrome	416-354-100-000
Satin Chrom - Brushed Chrome	416-354-100-015
Velourschrom - Velourchrome	416-354-100-040
Ultra Mattnickel - Ultra Brushed Nickel	416-354-100-066
Ultra Messing - Diamond Finish	416-354-100-367
Ultra Messing Matt - Satin Diamond Finish	416-354-100-467



ZT-Garnitur 72mm PZ

*Interior door handle set
72mm leuro profile cylinder lever key hole)*

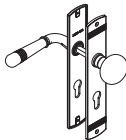
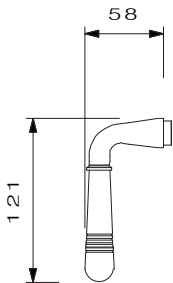
Chrom - Polished Chrome	416-354-200-000
Satin Chrom - Brushed Chrome	416-354-200-015
Velourschrom - Velourchrome	416-354-200-040
Ultra Mattnickel - Ultra Brushed Nickel	416-354-200-066
Ultra Messing - Diamond Finish	416-354-200-367
Ultra Messing Matt - Satin Diamond Finish	416-354-200-467



WE-Garnitur 72mm PZ

*Lochteil linkszeigend/Knopf 420
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 420*

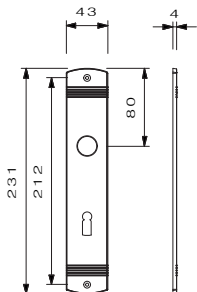
Chrom - Polished Chrome	416-354-300-000
Satin Chrom - Brushed Chrome	416-354-300-015
Velourschrom - Velourchrome	416-354-300-040
Ultra Mattnickel - Ultra Brushed Nickel	416-354-300-066
Ultra Messing - Diamond Finish	416-354-300-367
Ultra Messing Matt - Satin Diamond Finish	416-354-300-467



WE-Garnitur 72mm PZ

*Lochteil rechtszeigend/Knopf 420
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever righthand/Knob 420*

Chrom - Polished Chrome	416-354-400-000
Satin Chrom - Brushed Chrome	416-354-400-015
Velourschrom - Velourchrome	416-354-400-040
Ultra Mattnickel - Ultra Brushed Nickel	416-354-400-066
Ultra Messing - Diamond Finish	416-354-400-367
Ultra Messing Matt - Satin Diamond Finish	416-354-400-467



WC-Garnitur 78mm

Toilet door handle set 78mm

Chrom - Polished Chrome	416-354-600-000
Satin Chrom - Brushed Chrome	416-354-600-015
Velourschrom - Velourchrome	416-354-600-040
Ultra Mattnickel - Ultra Brushed Nickel	416-354-600-066
Ultra Messing - Diamond Finish	416-354-600-367
Ultra Messing Matt - Satin Diamond Finish	416-354-600-467

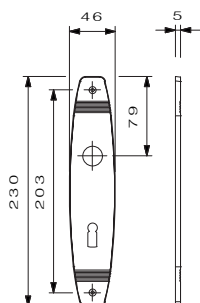
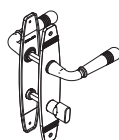
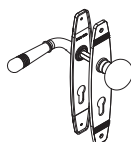
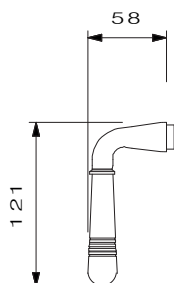
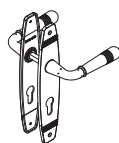
SM SYSTEM



ULTRA FINISH

TS 38-45 mm *

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur 72 mm BB	Chrom - Polished Chrome	416-356-100-000
	Satin Chrom - Brushed Chrome	416-356-100-015
	Ultra Mattnickel - Ultra Brushed Nickel	416-356-100-066
<i>Interior door handle set 72mm (standard lever key hole)</i>		
ZT-Garnitur 72mm PZ	Chrom - Polished Chrome	416-356-200-000
	Satin Chrom - Brushed Chrome	416-356-200-015
	Ultra Mattnickel - Ultra Brushed Nickel	416-356-200-066
<i>Interior door handle set 72mm leuro profile cylinder lever key hole)</i>		
WE-Garnitur 72mm PZ	Chrom - Polished Chrome	416-356-300-000
<i>Lochteil linkszeigend/Knopf 420</i>	Satin Chrom - Brushed Chrome	416-356-300-015
<i>Main entry door handle set 72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 420</i>	Ultra Mattnickel - Ultra Brushed Nickel	416-356-300-066
WE-Garnitur 72mm PZ	Chrom - Polished Chrome	416-356-400-000
<i>Lochteil rechtszeigend/Knopf 420</i>	Satin Chrom - Brushed Chrome	416-356-400-015
<i>Main entry door handle set 72mm leuro profile cylinder lever key hole) Lever righthand/Knob 420</i>	Ultra Mattnickel - Ultra Brushed Nickel	416-356-400-066
WC-Garnitur 78mm	Chrom - Polished Chrome	416-356-600-000
	Satin Chrom - Brushed Chrome	416-356-600-015
	Ultra Mattnickel - Ultra Brushed Nickel	416-356-600-066
<i>Toilet door handle set 78mm</i>		



SM SYSTEM

DIN
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Klassifizierungsschlüssel

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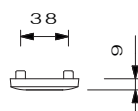
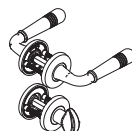
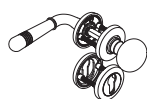
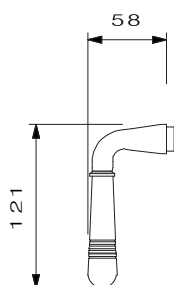
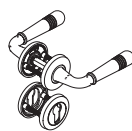
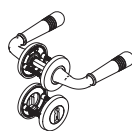


ULTRA FINISH



TS 38-45 mm *

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	416-391-100-000
	Satin Chrom - <i>Brushed Chrome</i>	416-391-100-015
	Velourschrom - <i>Velourchrome</i>	416-391-100-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	416-391-100-066
	Ultra Messing - <i>Diamond Finish</i>	416-391-100-367
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	416-391-200-000
	Satin Chrom - <i>Brushed Chrome</i>	416-391-200-015
	Velourschrom - <i>Velourchrome</i>	416-391-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	416-391-200-066
	Ultra Messing - <i>Diamond Finish</i>	416-391-200-367
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 420</i>	Chrom - <i>Polished Chrome</i>	416-391-300-000
	Satin Chrom - <i>Brushed Chrome</i>	416-391-300-015
	Velourschrom - <i>Velourchrome</i>	416-391-300-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	416-391-300-066
	Ultra Messing - <i>Diamond Finish</i>	416-391-300-367
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	416-391-400-000
	Satin Chrom - <i>Brushed Chrome</i>	416-391-400-015
	Velourschrom - <i>Velourchrome</i>	416-391-400-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	416-391-400-066
	Ultra Messing - <i>Diamond Finish</i>	416-391-400-367
WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	416-391-600-000
	Satin Chrom - <i>Brushed Chrome</i>	416-391-600-015
	Velourschrom - <i>Velourchrome</i>	416-391-600-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	416-391-600-066
	Ultra Messing - <i>Diamond Finish</i>	416-391-600-367



RJ SYSTEM *

Klassifizierungsschlüssel

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DIN
EN 1906



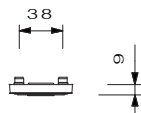
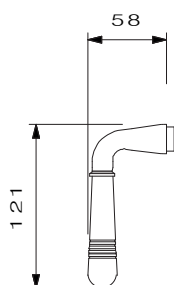
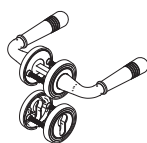
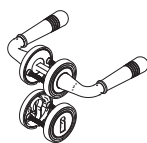
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



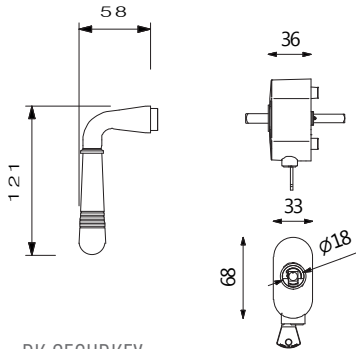
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	416-993-A00-000
	Satin Chrom - Brushed Chrome	416-993-A00-015
	Edelstahl - Stainless Steel	416-993-A00-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-993-A00-066
	Ultra Messing - Diamond Finish	416-993-A00-367
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	416-993-B00-000
	Satin Chrom - Brushed Chrome	416-993-B00-015
	Edelstahl - Stainless Steel	416-993-B00-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-993-B00-066
	Ultra Messing - Diamond Finish	416-993-B00-367
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 922</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/knob 922</i>	Chrom - Polished Chrome	416-993-C00-000
	Satin Chrom - Brushed Chrome	416-993-C00-015
	Edelstahl - Stainless Steel	416-993-C00-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-993-C00-066
	Ultra Messing - Diamond Finish	416-993-C00-367
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 922</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 922</i>	Chrom - Polished Chrome	416-993-D00-000
	Satin Chrom - Brushed Chrome	416-993-D00-015
	Edelstahl - Stainless Steel	416-993-D00-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-993-D00-066
	Ultra Messing - Diamond Finish	416-993-D00-367
WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	416-993-E00-000
	Satin Chrom - Brushed Chrome	416-993-E00-015
	Edelstahl - Stainless Steel	416-993-E00-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-993-E00-066
	Ultra Messing - Diamond Finish	416-993-E00-367

Oberfläche Edelstahl 055 verfügbar ab Mai 2017
Stainless Steel Finish 055 available from May 2017



* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

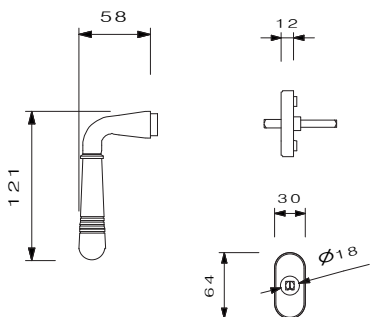
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	416-610-00E-000
	Satin Chrom - Brushed Chrome	416-610-00E-015
	Velourschrom - Velouchrome	416-610-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	416-610-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	416-610-00E-066
	Ultra Messing - Diamond Finish	416-610-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	416-610-10E-000
	Satin Chrom - Brushed Chrome	416-610-10E-015
	Velourschrom - Velouchrome	416-610-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	416-610-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	416-610-10E-066
	Ultra Messing - Diamond Finish	416-610-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	416-610-20E-000
	Satin Chrom - Brushed Chrome	416-610-20E-015
	Velourschrom - Velouchrome	416-610-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	416-610-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	416-610-20E-066
	Ultra Messing - Diamond Finish	416-610-20E-367

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom - Polished Chrome	416-411-000-000
	Satin Chrom - Brushed Chrome	416-411-000-015
	Velourschrom - Velouchrome	416-411-000-040
	Edelstahl - Stainless Steel	416-411-000-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-411-000-066
	Ultra Messing - Diamond Finish	416-411-000-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom - Polished Chrome	416-411-110-000
	Satin Chrom - Brushed Chrome	416-411-110-015
	Velourschrom - Velouchrome	416-411-110-040
	Edelstahl - Stainless Steel	416-411-110-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-411-110-066
	Ultra Messing - Diamond Finish	416-411-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom - Polished Chrome	416-411-200-000
	Satin Chrom - Brushed Chrome	416-411-200-015
	Velourschrom - Velouchrome	416-411-200-040
	Edelstahl - Stainless Steel	416-411-200-055
	Ultra Mattnickel - Ultra Brushed Nickel	416-411-200-066
	Ultra Messing - Diamond Finish	416-411-200-367

Oberfläche Edelstahl 057 verfügbar ab Mai 2017
Stainless Steel Finish 057 available from May 2017



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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NEW CASTELL

Eine minimale Linie, besonders sanft, abgeleitet von der Rosette, um eine kleine Kurve anzudeuten. NEW CASTELL ist der klassische Griff, ausgewogen, imstande sich dank seiner neutralen Eleganz an diverse Türen und Stilrichtungen anzupassen.



A minimal line that slides softly from the rose to mention a small curve. NEW CASTELL is the classic handle with balanced sections that can be adapted to different doors and styles, thanks to its neutral elegance.



NEW CASTELL

Garnituren
Door Handle Sets

All you need is...grace



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



040



015



082



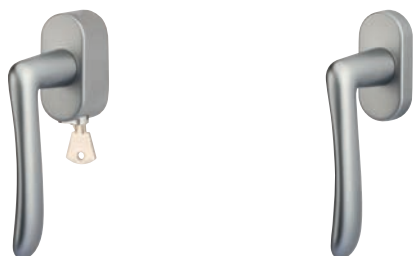
367

All you need is...grace

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren

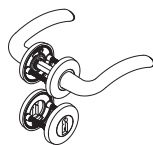


Zubehör



Seite - Page 543

Seite - Page 545



ZT-Garnitur BB

Interior door handle set
(standard lever key hole)

Satin Chrom - *Brushed Chrome*

423-391-100-015

Velourschrom - *Velourchrome*

423-391-100-040

Ultra Mattni./Chrom - *U. Brush. Ni./Chr.*

423-391-100-082

Ultra Messing - *Diamond Finish*

423-391-100-367



ZT-Garnitur PZ

Interior door handle set
(euro profile cylinder lever key hole)

Satin Chrom - *Brushed Chrome*

423-391-200-015

Velourschrom - *Velourchrome*

423-391-200-040

Ultra Mattni./Chrom - *U. Brush. Ni./Chr.*

423-391-200-082

Ultra Messing - *Diamond Finish*

423-391-200-367



WE-Garnitur PZ

Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/knob 420

Satin Chrom - *Brushed Chrome*

423-391-300-015

Velourschrom - *Velourchrome*

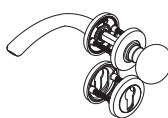
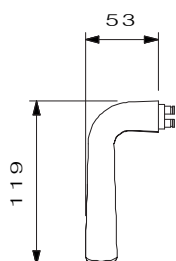
423-391-300-040

Ultra Mattni./Chrom - *U. Brush. Ni./Chr.*

423-391-300-082

Ultra Messing - *Diamond Finish*

423-391-300-367



WE-Garnitur PZ

Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420

Satin Chrom - *Brushed Chrome*

423-391-400-015

Velourschrom - *Velourchrome*

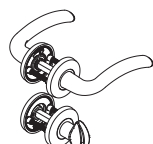
423-391-400-040

Ultra Mattni./Chrom - *U. Brush. Ni./Chr.*

423-391-400-082

Ultra Messing - *Diamond Finish*

423-391-400-367



WC-Garnitur

Toilet door handle set

Satin Chrom - *Brushed Chrome*

423-391-600-015

Velourschrom - *Velourchrome*

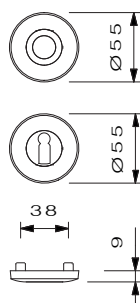
423-391-600-040

Ultra Mattni./Chrom - *U. Brush. Ni./Chr.*

423-391-600-082

Ultra Messing - *Diamond Finish*

423-391-600-367



RJ SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



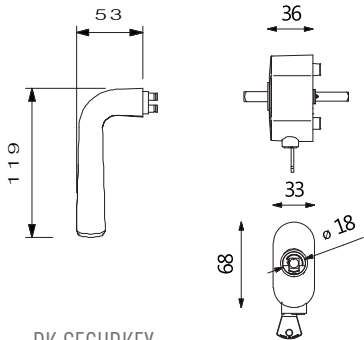
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

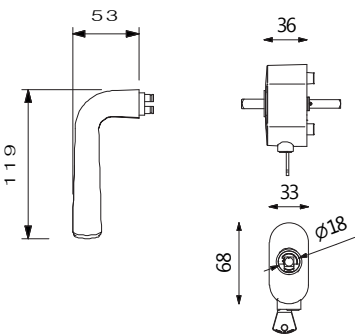
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw left with 30 mm protruding pin	Satin Chrom - Brushed Chrome	423-613-00E-015
	Velourschrom - Velourchrome	423-613-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	423-613-00E-066
	Ultra Messing - Diamond Finish	423-613-00E-367

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw left with 85 mm protruding pin*	Satin Chrom - Brushed Chrome	423-613-10E-015
	Velourschrom - Velourchrome	423-613-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	423-613-10E-066
	Ultra Messing - Diamond Finish	423-613-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

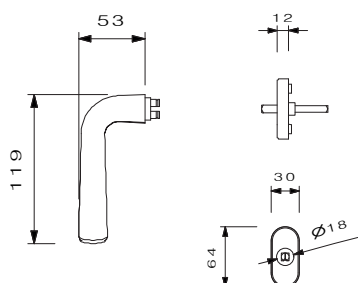
Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw left with 35 mm protruding pin	Satin Chrom - Brushed Chrome	423-613-20E-015
	Velourschrom - Velourchrome	423-613-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	423-613-20E-066
	Ultra Messing - Diamond Finish	423-613-20E-367

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw right with 30 mm protruding pin	Satin Chrom - Brushed Chrome	423-614-00E-015
	Velourschrom - Velourchrome	423-614-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	423-614-00E-066
	Ultra Messing - Diamond Finish	423-614-00E-367

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw right with 85 mm protruding pin*	Satin Chrom - Brushed Chrome	423-614-10E-015
	Velourschrom - Velourchrome	423-614-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	423-614-10E-066
	Ultra Messing - Diamond Finish	423-614-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw right with 35 mm protruding pin	Satin Chrom - Brushed Chrome	423-614-20E-015
	Velourschrom - Velourchrome	423-614-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	423-614-20E-066
	Ultra Messing - Diamond Finish	423-614-20E-367



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

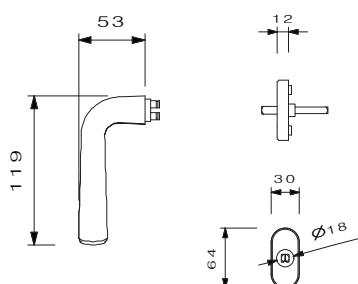
DIN EN 13126 Klassifizierungsschlüssel
2 5/180 - 0 1 2 0 3/C1 -

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw left with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	423-433-000-015
	Velourschrom - <i>Velourchrome</i>	423-433-000-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	423-433-000-066
	Ultra Messing - <i>Diamond Finish</i>	423-433-000-367

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw left with 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	423-433-110-015
	Velourschrom - <i>Velourchrome</i>	423-433-110-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	423-433-110-066
	Ultra Messing - <i>Diamond Finish</i>	423-433-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw left with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	423-433-200-015
	Velourschrom - <i>Velourchrome</i>	423-433-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	423-433-200-066
	Ultra Messing - <i>Diamond Finish</i>	423-433-200-367



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

DIN EN 13126 Klassifizierungsschlüssel
2 5/180 - 0 1 2 0 3/C1 -

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw right with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	423-434-000-015
	Velourschrom - <i>Velourchrome</i>	423-434-000-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	423-434-000-066
	Ultra Messing - <i>Diamond Finish</i>	423-434-000-367

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw right with 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	423-434-110-015
	Velourschrom - <i>Velourchrome</i>	423-434-110-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	423-434-110-066
	Ultra Messing - <i>Diamond Finish</i>	423-434-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw right with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	423-434-200-015
	Velourschrom - <i>Velourchrome</i>	423-434-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	423-434-200-066
	Ultra Messing - <i>Diamond Finish</i>	423-434-200-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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NEW KOMET

Ein Bogen, der als eine geschmeidige Kurve dem Druecker seine Form verleiht. Ein weiterer Druecker, der es trotz klassischem Design schafft, auch moderne Tueren und Einrichtungen zu charakterisieren.



An arc, which creates the form of the handle as an sinuous curve. Once again, a handle with classic design that can give character even to modern doors and interiors.

ATEC
STIL BEGREIFEN



18

NEW KOMET

Garnituren
Door Handle Sets

Ageless appeal



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



040



015



082



367

Ageless appeal

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



Ganzglastürbeschläge



Seite - Page 576

Zubehör



Seite - Page 536



ZT-Garnitur
ohne Schlüsselrosetten
Interior door handle set
without key rose

Satin Chrom - <i>Brushed Chrome</i>	466-391-000-015
Velourschrom - <i>Velourchrome</i>	466-391-000-040
Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-000-082
Ultra Messing - <i>Diamond Finish</i>	466-391-000-367



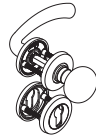
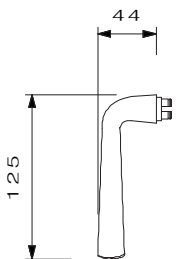
ZT-Garnitur BB
Interior door handle set
(standard lever key hole)

Satin Chrom - <i>Brushed Chrome</i>	466-391-100-015
Velourschrom - <i>Velourchrome</i>	466-391-100-040
Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-100-082
Ultra Messing - <i>Diamond Finish</i>	466-391-100-367



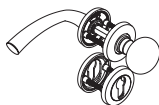
ZT-Garnitur PZ
Interior door handle set
(euro profile cylinder lever key hole)

Satin Chrom - <i>Brushed Chrome</i>	466-391-200-015
Velourschrom - <i>Velourchrome</i>	466-391-200-040
Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-200-082
Ultra Messing - <i>Diamond Finish</i>	466-391-200-367



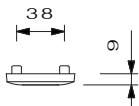
WE-Garnitur PZ
Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 420

Satin Chrom - <i>Brushed Chrome</i>	466-391-300-015
Velourschrom - <i>Velourchrome</i>	466-391-300-040
Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-300-082
Ultra Messing - <i>Diamond Finish</i>	466-391-300-367



WE-Garnitur PZ
Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420

Satin Chrom - <i>Brushed Chrome</i>	466-391-400-015
Velourschrom - <i>Velourchrome</i>	466-391-400-040
Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-400-082
Ultra Messing - <i>Diamond Finish</i>	466-391-400-367



WC-Garnitur
Toilet door handle set

Satin Chrom - <i>Brushed Chrome</i>	466-391-600-015
Velourschrom - <i>Velourchrome</i>	466-391-600-040
Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-600-082
Ultra Messing - <i>Diamond Finish</i>	466-391-600-367



RJ SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



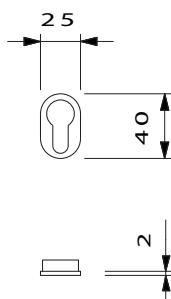
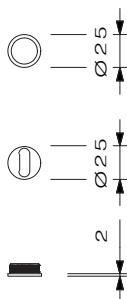
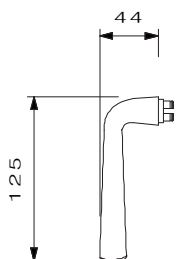
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



 MINIMAL LINE *

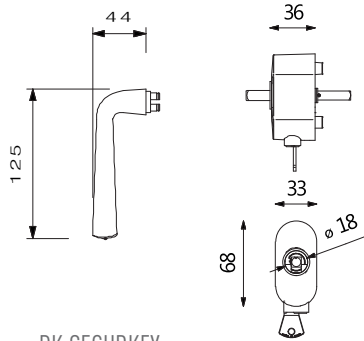
 ULTRA FINISH

 TS 38-45 mm **

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB <i>Interior door handle set (standard lever key hole)</i>	Satin Chrom - <i>Brushed Chrome</i>	466-383-100-015
	Velourschrom - <i>Velourchrome</i>	466-383-100-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-383-100-066
	Ultra Messing - <i>Diamond Finish</i>	466-383-100-367
ZT-Garnitur PZ <i>Interior door handle set (euro profile cylinder lever key hole)</i>	Satin Chrom - <i>Brushed Chrome</i>	466-383-200-015
	Velourschrom - <i>Velourchrome</i>	466-383-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-383-200-066
	Ultra Messing - <i>Diamond Finish</i>	466-383-200-367
WC-Garnitur <i>Toilet door handle set</i>	Satin Chrom - <i>Brushed Chrome</i>	466-383-600-015
	Velourschrom - <i>Velourchrome</i>	466-383-600-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-383-600-066
	Ultra Messing - <i>Diamond Finish</i>	466-383-600-367

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

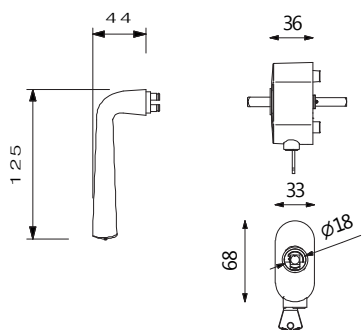
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw left with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-613-00E-015
	Velourschrom - <i>Velourchrome</i>	466-613-00E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-613-00E-066
	Ultra Messing - <i>Diamond Finish</i>	466-613-00E-367

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw left with 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	466-613-10E-015
	Velourschrom - <i>Velourchrome</i>	466-613-10E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-613-10E-066
	Ultra Messing - <i>Diamond Finish</i>	466-613-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw left with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-613-20E-015
	Velourschrom - <i>Velourchrome</i>	466-613-20E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-613-20E-066
	Ultra Messing - <i>Diamond Finish</i>	466-613-20E-367



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

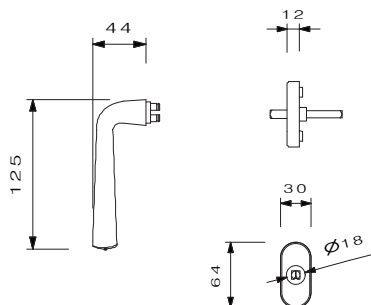
ULTRA FINISH

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw right with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-614-00E-015
	Velourschrom - <i>Velourchrome</i>	466-614-00E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-614-00E-066
	Ultra Messing - <i>Diamond Finish</i>	466-614-00E-367

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw right with 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	466-614-10E-015
	Velourschrom - <i>Velourchrome</i>	466-614-10E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-614-10E-066
	Ultra Messing - <i>Diamond Finish</i>	466-614-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw right with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-614-20E-015
	Velourschrom - <i>Velourchrome</i>	466-614-20E-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-614-20E-066
	Ultra Messing - <i>Diamond Finish</i>	466-614-20E-367



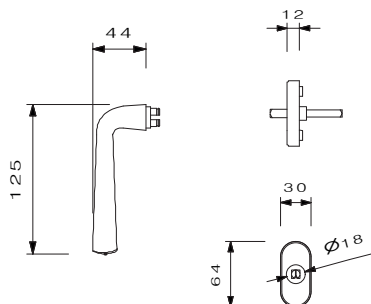
DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw left with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-433-000-015
	Velourschrom - <i>Velourchrome</i>	466-433-000-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-433-000-066
	Ultra Messing - <i>Diamond Finish</i>	466-433-000-367

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw left with 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	466-433-110-015
	Velourschrom - <i>Velourchrome</i>	466-433-110-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-433-110-066
	Ultra Messing - <i>Diamond Finish</i>	466-433-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw left with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-433-200-015
	Velourschrom - <i>Velourchrome</i>	466-433-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-433-200-066
	Ultra Messing - <i>Diamond Finish</i>	466-433-200-367

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift <i>Window handle with int. screw right with 30 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-434-000-015
	Velourschrom - <i>Velourchrome</i>	466-434-000-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-434-000-066
	Ultra Messing - <i>Diamond Finish</i>	466-434-000-367

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* <i>Window handle with int. screw right with 85 mm protruding pin*</i>	Satin Chrom - <i>Brushed Chrome</i>	466-434-110-015
	Velourschrom - <i>Velourchrome</i>	466-434-110-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-434-110-066
	Ultra Messing - <i>Diamond Finish</i>	466-434-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift <i>Window handle with int. screw right with 35 mm protruding pin</i>	Satin Chrom - <i>Brushed Chrome</i>	466-434-200-015
	Velourschrom - <i>Velourchrome</i>	466-434-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-434-200-066
	Ultra Messing - <i>Diamond Finish</i>	466-434-200-367



NEW ORBIS

Die sanfte Geschmeidigkeit des Griffs trifft auf das strikte Spiel von Trennflächen mit glattem Schliff. NEW ORBIS ist der Griff für moderne Türen von entschlossenem Design, das die Formen aufwertet.



The soft smoothness of the handle meets a rigorous game of separating surfaces with a clean cut. NEW ORBIS is the handle for modern doors with a resolute design that enhances the forms.

ATEC
STIL BEGREIFEN



19

NEW ORBIS

Garnituren
Door Handle Sets

Firm lines for great personality



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



010



035



036

Firm lines for great personality

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 278

Seite - Page 450

WC Garnituren



Zubehör

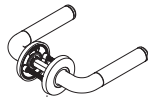


Seite - Page 545

Seite - Page 604

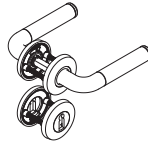
Seite - Page 604

Seite - Page 593



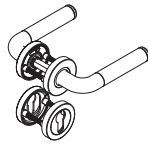
ZT-Garnitur
ohne Schlüsselrosetten
Interior door handle set
without key rose

Messing Pol./Chrom - Pol. Brass/Chrome	444-391-000-010
Chrom/Edelstahl - Chrome/Stainless Steel	444-391-000-035
Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-391-000-036



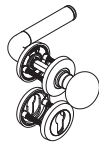
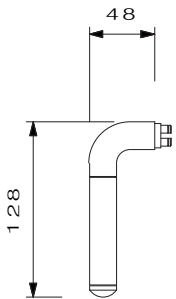
ZT-Garnitur BB
Interior door handle set
(standard lever key hole)

Messing Pol./Chrom - Pol. Brass/Chrome	444-391-100-010
Chrom/Edelstahl - Chrome/Stainless Steel	444-391-100-035
Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-391-100-036



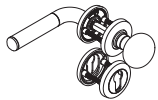
ZT-Garnitur PZ
Interior door handle set
(leuro profile cylinder lever key hole)

Messing Pol./Chrom - Pol. Brass/Chrome	444-391-200-010
Chrom/Edelstahl - Chrome/Stainless Steel	444-391-200-035
Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-391-200-036



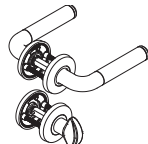
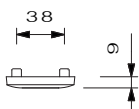
WE-Garnitur PZ
Lochteil linkszeigend/Knopf 420
Main entry door handle set
(leuro profile cylinder lever key hole)
Lever lefthand/Knob 420

Messing Pol./Chrom - Pol. Brass/Chrome	444-391-300-010
Chrom/Edelstahl - Chrome/Stainless Steel	444-391-300-035
Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-391-300-036



WE-Garnitur PZ
Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(leuro profile cylinder lever key hole)
Lever righthand/Knob 420

Messing Pol./Chrom - Pol. Brass/Chrome	444-391-400-010
Chrom/Edelstahl - Chrome/Stainless Steel	444-391-400-035
Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-391-400-036



WC-Garnitur
Toilet door handle set

Messing Pol./Chrom - Pol. Brass/Chrome	444-391-600-010
Chrom/Edelstahl - Chrome/Stainless Steel	444-391-600-035
Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-391-600-036



RJ SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

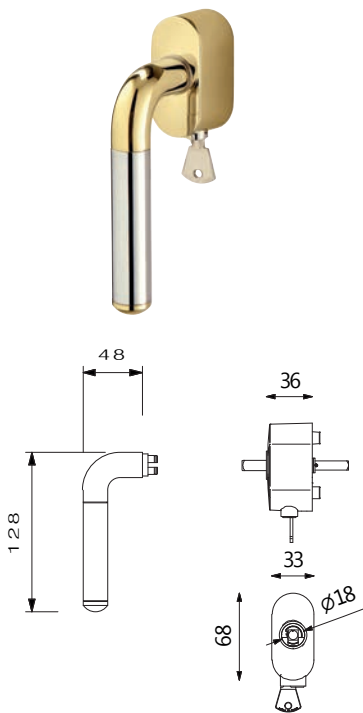
4 7 - 0 0 4 0 A



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Messing Pol./Chrom - Pol. Brass/Chrome	444-610-00E-010
Window handle with screw internal with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	444-610-00E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-610-00E-036

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Messing Pol./Chrom - Pol. Brass/Chrome	444-610-10E-010
Window handle with screw internal 85 mm protruding pin*	Chrom/Edelstahl - Chrome/Stainless Steel	444-610-10E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-610-10E-036

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

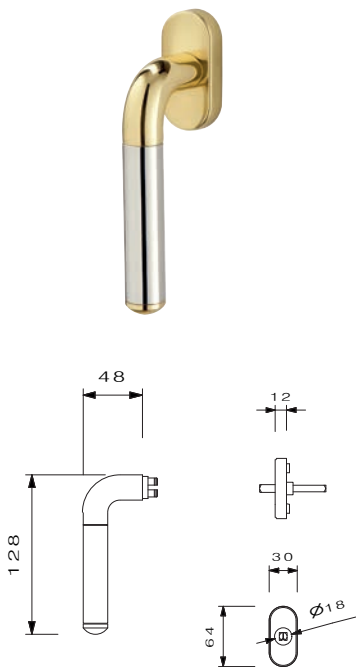
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Messing Pol./Chrom - Pol. Brass/Chrome	444-610-20E-010
Window handle with screw internal with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	444-610-20E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-610-20E-036

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Messing Pol./Chrom - Pol. Brass/Chrome	444-411-000-010
Window handle with screw internal with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	444-411-000-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-411-000-036

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Messing Pol./Chrom - Pol. Brass/Chrome	444-411-110-010
Window handle with screw internal 85 mm protruding pin*	Chrom/Edelstahl - Chrome/Stainless Steel	444-411-110-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-411-110-036

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Messing Pol./Chrom - Pol. Brass/Chrome	444-411-200-010
Window handle with screw internal with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	444-411-200-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	444-411-200-036



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

DIN	Klassifizierungsschlüssel									
EN 13126	2	5/180	-	0	1	2	0	3/C1	-	



PADUA

Der Gegensatz zur Konventionalität. Eine verjüngte Form, die bei Berührung große Freude auslöst. Der moderne Griff PADUA ist ein neuer Blickfang und definiert deutlich den Stil eines Fensters, eines Interieurs.



Opposed to conventionality. A tapered shape that unfolds in a grip which invites to touch. The modern handle PADUA is a new eye-catcher and defines very clearly the style of a window.

JATEC
STIL BEGREIFEN



20

Totally surprising essence



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



040



082



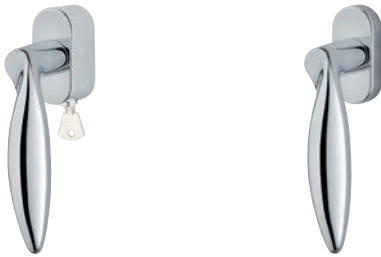
367

Totally surprising essence

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren

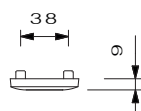
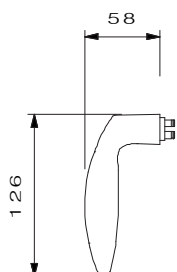
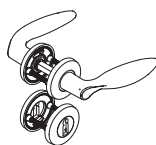


WC Garnituren



Zubehör





BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT-Garnitur <i>ohne Schlüsselrosetten</i> Interior door handle set <i>without key rose</i>	Chrom - Polished Chrome	467-391-000-000	
	Satin Chrom - Brushed Chrome	467-391-000-015	
	Velourschrom - Velourchrome	467-391-000-040	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	467-391-000-082	
	Ultra Messing - Diamond Finish	467-391-000-367	
ZT-Garnitur BB Interior door handle set <i>(standard lever key hole)</i>	Chrom - Polished Chrome	467-391-100-000	
	Satin Chrom - Brushed Chrome	467-391-100-015	
	Velourschrom - Velourchrome	467-391-100-040	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	467-391-100-082	
	Ultra Messing - Diamond Finish	467-391-100-367	
ZT-Garnitur PZ Interior door handle set <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	467-391-200-000	
	Satin Chrom - Brushed Chrome	467-391-200-015	
	Velourschrom - Velourchrome	467-391-200-040	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	467-391-200-082	
	Ultra Messing - Diamond Finish	467-391-200-367	
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom - Polished Chrome	467-391-300-000	
	Satin Chrom - Brushed Chrome	467-391-300-015	
	Velourschrom - Velourchrome	467-391-300-040	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	467-391-300-082	
	Ultra Messing - Diamond Finish	467-391-300-367	
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - Polished Chrome	467-391-400-000	
	Satin Chrom - Brushed Chrome	467-391-400-015	
	Velourschrom - Velourchrome	467-391-400-040	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	467-391-400-082	
	Ultra Messing - Diamond Finish	467-391-400-367	
WC-Garnitur Toilet door handle set	Chrom - Polished Chrome	467-391-600-000	
	Satin Chrom - Brushed Chrome	467-391-600-015	
	Velourschrom - Velourchrome	467-391-600-040	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	467-391-600-082	
	Ultra Messing - Diamond Finish	467-391-600-367	



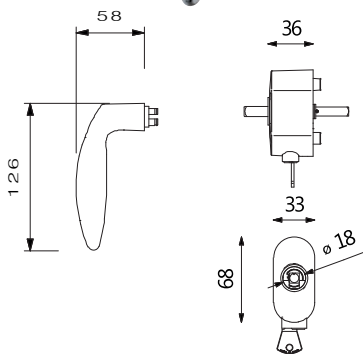
Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

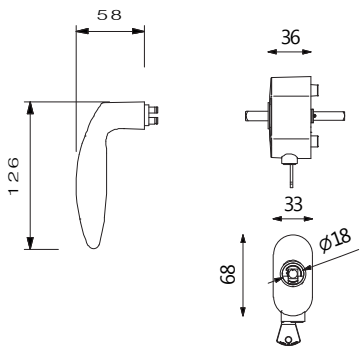
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
---------------------------	-------------	---------------

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw left with 30 mm protruding pin	Chrom - Polished Chrome	467-613-00E-000
	Satin Chrom - Brushed Chrome	467-613-00E-015
	Velourschrom - Velourchrome	467-613-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	467-613-00E-066
	Ultra Messing - Diamond Finish	467-613-00E-367

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw left with 85 mm protruding pin*	Chrom - Polished Chrome	467-613-10E-000
	Satin Chrom - Brushed Chrome	467-613-10E-015
	Velourschrom - Velourchrome	467-613-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	467-613-10E-066
	Ultra Messing - Diamond Finish	467-613-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

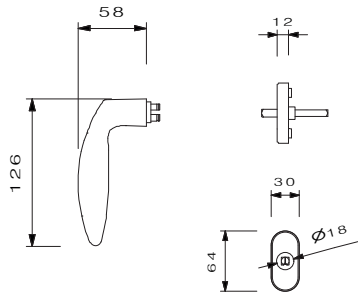
Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw left with 35 mm protruding pin	Chrom - Polished Chrome	467-613-20E-000
	Satin Chrom - Brushed Chrome	467-613-20E-015
	Velourschrom - Velourchrome	467-613-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	467-613-20E-066
	Ultra Messing - Diamond Finish	467-613-20E-367

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw right with 30 mm protruding pin	Chrom - Polished Chrome	467-614-00E-000
	Satin Chrom - Brushed Chrome	467-614-00E-015
	Velourschrom - Velourchrome	467-614-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	467-614-00E-066
	Ultra Messing - Diamond Finish	467-614-00E-367

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw right with 85 mm protruding pin*	Chrom - Polished Chrome	467-614-10E-000
	Satin Chrom - Brushed Chrome	467-614-10E-015
	Velourschrom - Velourchrome	467-614-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	467-614-10E-066
	Ultra Messing - Diamond Finish	467-614-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw right with 35 mm protruding pin	Chrom - Polished Chrome	467-614-20E-000
	Satin Chrom - Brushed Chrome	467-614-20E-015
	Velourschrom - Velourchrome	467-614-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	467-614-20E-066
	Ultra Messing - Diamond Finish	467-614-20E-367



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive links mit Bohr. innen
mit 30 mm vorstehendem Stift
*Window handle with int. screw
with 30 mm protruding pin*

Chrom - Polished Chrome	467-433-000-000
Satin Chrom - Brushed Chrome	467-433-000-015
Velourschrom - Velourchrome	467-433-000-040
Ultra Mattnickel - Ultra Brushed Nickel	467-433-000-066
Ultra Messing - Diamond Finish	467-433-000-367

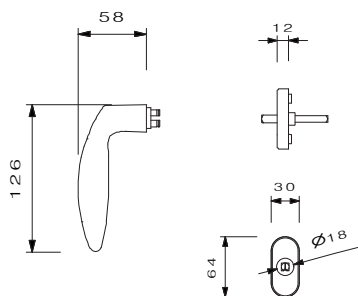
Fensterolive links mit Bohr. innen
bis 85 mm vorstehendem Stift*
*Window handle with int. screw
85 mm protruding pin**

Chrom - Polished Chrome	467-433-110-000
Satin Chrom - Brushed Chrome	467-433-110-015
Velourschrom - Velourchrome	467-433-110-040
Ultra Mattnickel - Ultra Brushed Nickel	467-433-110-066
Ultra Messing - Diamond Finish	467-433-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen
mit 35 mm vorstehendem Stift
*Window handle with int. screw
with 35 mm protruding pin*

Chrom - Polished Chrome	467-433-200-000
Satin Chrom - Brushed Chrome	467-433-200-015
Velourschrom - Velourchrome	467-433-200-040
Ultra Mattnickel - Ultra Brushed Nickel	467-433-200-066
Ultra Messing - Diamond Finish	467-433-200-367



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0	3/C1	-
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Fensterolive rechts mit Bohr. innen
mit 30 mm vorstehendem Stift
*Window handle with int. screw
with 30 mm protruding pin*

Chrom - Polished Chrome	467-434-000-000
Satin Chrom - Brushed Chrome	467-434-000-015
Velourschrom - Velourchrome	467-434-000-040
Ultra Mattnickel - Ultra Brushed Nickel	467-434-000-066
Ultra Messing - Diamond Finish	467-434-000-367

Fensterolive rechts mit Bohr. innen
bis 85 mm vorstehendem Stift*
*Window handle with int. screw
85 mm protruding pin**

Chrom - Polished Chrome	467-434-110-000
Satin Chrom - Brushed Chrome	467-434-110-015
Velourschrom - Velourchrome	467-434-110-040
Ultra Mattnickel - Ultra Brushed Nickel	467-434-110-066
Ultra Messing - Diamond Finish	467-434-110-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen
mit 35 mm vorstehendem Stift
*Window handle with int. screw
with 35 mm protruding pin*

Chrom - Polished Chrome	467-434-200-000
Satin Chrom - Brushed Chrome	467-434-200-015
Velourschrom - Velourchrome	467-434-200-040
Ultra Mattnickel - Ultra Brushed Nickel	467-434-200-066
Ultra Messing - Diamond Finish	467-434-200-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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PORTAL

Ein Hauch von Romantik ist das, was das nostalgische Design eines raffinierten Drückers wie Portal verstärkt. Weiche Linien und zarte Facetten verleihen Klasse, die ihren maximalen Ausdruck im Szenario klassischer Eleganz findet.



A feature of romanticism is what enhances the nostalgic design of a refined handle like Portal. Soft lines, delicate facets, refined inlays give a class that finds its maximum expression in a setting of classic elegance.

ATEC
STIL BEGREIFEN



The romantic side of the Country Style



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



066



367



444

The romantic side of the Country Style

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 280

Seite - Page 454

WC Garnituren

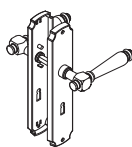


Zubehör



Seite - Page 599

Seite - Page 544



ZT-Garnitur 72 mm BB

Interior door handle set
72mm (standard lever key hole)

Chrom - Polished Chrome

711-710-100-000

Satin Chrom - Brushed Chrome

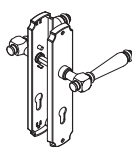
711-710-100-015

Ultra Mattnickel - Ultra Brushed Nickel

711-710-100-066

Ultra Messing - Diamond Finish

711-710-100-367



ZT-Garnitur 72mm PZ

Interior door handle set
72mm leuro profile cylinder lever key hole)

Chrom - Polished Chrome

711-710-200-000

Satin Chrom - Brushed Chrome

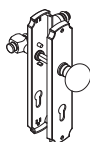
711-710-200-015

Ultra Mattnickel - Ultra Brushed Nickel

711-710-200-066

Ultra Messing - Diamond Finish

711-710-200-367



WE-Garnitur 72mm PZ

Lochteil linkszeigend/Knopf 420
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 420

Chrom - Polished Chrome

711-710-300-000

Satin Chrom - Brushed Chrome

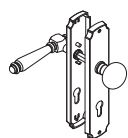
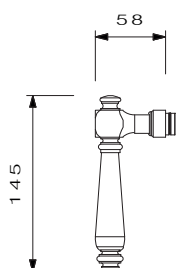
711-710-300-015

Ultra Mattnickel - Ultra Brushed Nickel

711-710-300-066

Ultra Messing - Diamond Finish

711-710-300-367



WE-Garnitur 72mm PZ

Lochteil rechtszeigend/Knopf 420
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever righthand/Knob 420

Chrom - Polished Chrome

711-710-400-000

Satin Chrom - Brushed Chrome

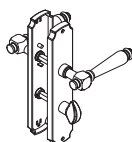
711-710-400-015

Ultra Mattnickel - Ultra Brushed Nickel

711-710-400-066

Ultra Messing - Diamond Finish

711-710-400-367



WC-Garnitur 78mm

Toilet door handle set 78mm

Chrom - Polished Chrome

711-710-600-000

Satin Chrom - Brushed Chrome

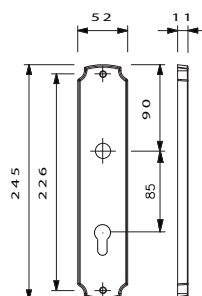
711-710-600-015

Ultra Mattnickel - Ultra Brushed Nickel

711-710-600-066

Ultra Messing - Diamond Finish

711-710-600-367



SM SYSTEM

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U



ULTRA FINISH

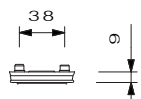
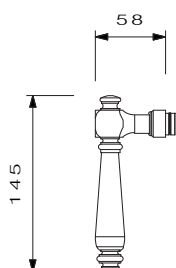


TS 38-45 mm *

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	711-428-A00-000
	Satin Chrom - <i>Brushed Chrome</i>	711-428-A00-015
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	711-428-A00-066
	Ultra Messing - <i>Diamond Finish</i>	711-428-A00-367
	Antik Nickel - <i>Antique Nickel</i>	711-428-A00-444
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	711-428-B00-000
	Satin Chrom - <i>Brushed Chrome</i>	711-428-B00-015
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	711-428-B00-066
	Ultra Messing - <i>Diamond Finish</i>	711-428-B00-367
	Antik Nickel - <i>Antique Nickel</i>	711-428-B00-444
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	711-428-C00-000
	Satin Chrom - <i>Brushed Chrome</i>	711-428-C00-015
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	711-428-C00-066
	Ultra Messing - <i>Diamond Finish</i>	711-428-C00-367
	Antik Nickel - <i>Antique Nickel</i>	711-428-C00-444
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	711-428-D00-000
	Satin Chrom - <i>Brushed Chrome</i>	711-428-D00-015
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	711-428-D00-066
	Ultra Messing - <i>Diamond Finish</i>	711-428-D00-367
	Antik Nickel - <i>Antique Nickel</i>	711-428-D00-444
WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	711-428-E00-000
	Satin Chrom - <i>Brushed Chrome</i>	711-428-E00-015
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	711-428-E00-066
	Ultra Messing - <i>Diamond Finish</i>	711-428-E00-367
	Antik Nickel - <i>Antique Nickel</i>	711-428-E00-444



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



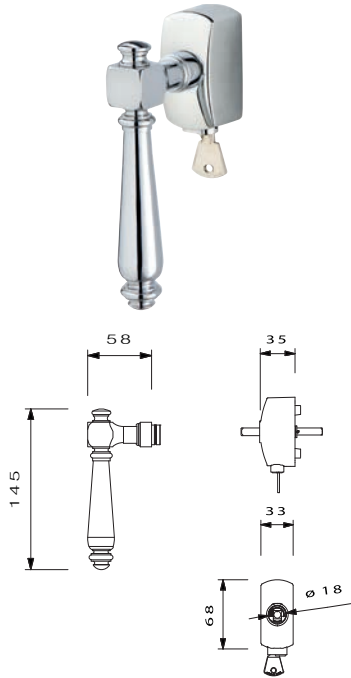
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

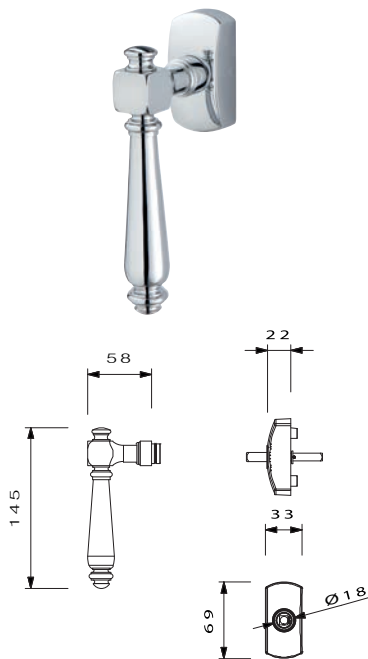
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	711-310-00E-000
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	711-310-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-310-00E-066
	Ultra Messing - Diamond Finish	711-310-00E-367
	Antik Nickel - Antique Nickel	711-310-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	711-310-10E-000
Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome	711-310-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-310-10E-066
	Ultra Messing - Diamond Finish	711-310-10E-367
	Antik Nickel - Antique Nickel	711-310-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	711-310-20E-000
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	711-310-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-310-20E-066
	Ultra Messing - Diamond Finish	711-310-20E-367
	Antik Nickel - Antique Nickel	711-310-20E-444

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	711-410-00E-000
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	711-410-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-410-00E-066
	Ultra Messing - Diamond Finish	711-410-00E-367
	Antik Nickel - Antique Nickel	711-410-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	711-410-10E-000
Window handle with screw internal 85 mm protruding pin*	Satin Chrom - Brushed Chrome	711-410-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-410-10E-066
	Ultra Messing - Diamond Finish	711-410-10E-367
	Antik Nickel - Antique Nickel	711-410-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	711-410-20E-000
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	711-410-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-410-20E-066
	Ultra Messing - Diamond Finish	711-410-20E-367
	Antik Nickel - Antique Nickel	711-410-20E-444



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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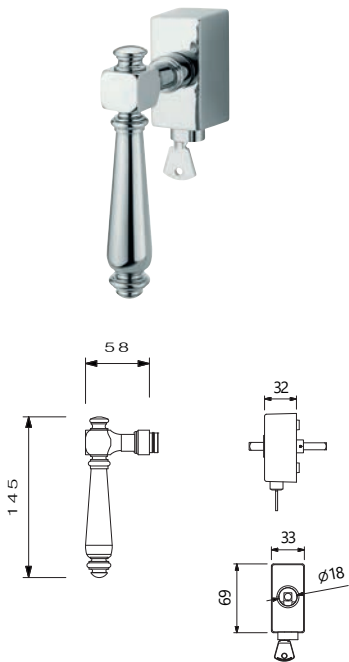
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	711-910-00E-000
	Satin Chrom - Brushed Chrome	711-910-00E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-910-00E-066
	Ultra Messing - Diamond Finish	711-910-00E-367
	Antik Nickel - Antique Nickel	711-910-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	711-910-10E-000
	Satin Chrom - Brushed Chrome	711-910-10E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-910-10E-066
	Ultra Messing - Diamond Finish	711-910-10E-367
	Antik Nickel - Antique Nickel	711-910-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	711-910-20E-000
	Satin Chrom - Brushed Chrome	711-910-20E-015
	Ultra Mattnickel - Ultra Brushed Nickel	711-910-20E-066
	Ultra Messing - Diamond Finish	711-910-20E-367
	Antik Nickel - Antique Nickel	711-910-20E-444



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



PURE

Tomas Fiegl und Achim Pohl (Studio Artefakt) haben für Jatec einen Design-Griff entworfen, der der Inbegriff des Minimalismus und von purer Eleganz ist.



Achim Pohl and Tomas Fiegl (Studio Artefakt) created for Jatec a design handle that is the essence of minimalism. And of pure elegance.

JATEC
STIL BEGREIFEN



The adorable charm of pureness

Design by Artefakt



FH ab Seite 366
Fire Proof from page 366



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



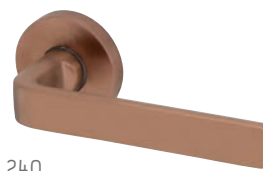
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040



055



240

The adorable charm of pureness

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



Ganzglastürbeschläge



Zubehör



Seite - Page 545

Seite - Page 543

Seite - Page 536

Seite - Page 580



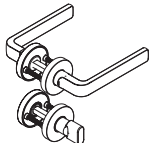
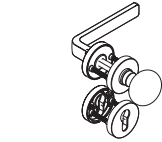
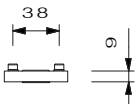
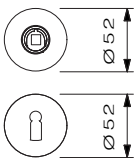
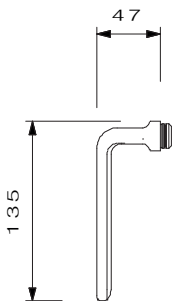
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB	Chrom - Polished Chrome	368-373-A00-000
	Velourschrom - Velourchrome	368-373-A00-040
<i>Interior door handle set</i>	Edelstahl - Stainless Steel	368-373-A00-055
<i>(standard lever key hole)</i>	Ultra Bronze - Ultra Bronze *	368-373-A00-240

ZT-Garnitur PZ	Chrom - Polished Chrome	368-373-B00-000
	Velourschrom - Velourchrome	368-373-B00-040
<i>Interior door handle set</i>	Edelstahl - Stainless Steel	368-373-B00-055
<i>(euro profile cylinder lever key hole)</i>	Ultra Bronze - Ultra Bronze *	368-373-B00-240

WE-Garnitur PZ	Chrom - Polished Chrome	368-373-C00-000
<i>Lochteil linkszeigend/Knopf 420</i>	Velourschrom - Velourchrome	368-373-C00-040
Main entry door handle set	Edelst./U. Mattni. - St.Steel/U.Ni.	368-373-C00-057
<i>(euro profile cylinder lever key hole)</i>	Ultra Bronze - Ultra Bronze *	368-373-C00-240
<i>Lever lefthand/Knob 420</i>		

WE-Garnitur PZ	Chrom - Polished Chrome	368-373-D00-000
<i>Lochteil rechtszeigend/Knopf 420</i>	Velourschrom - Velourchrome	368-373-D00-040
Main entry door handle set	Edelst./U. Mattni. - St.Steel/U.Ni.	368-373-D00-057
<i>(euro profile cylinder lever key hole)</i>	Ultra Bronze - Ultra Bronze *	368-373-D00-240
<i>Lever righthand/Knob 420</i>		

WC-Garnitur	Chrom - Polished Chrome	368-373-E00-000
	Velourschrom - Velourchrome	368-373-E00-040
<i>Toilet door handle set</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	368-373-E00-057
	Ultra Bronze - Ultra Bronze *	368-373-E00-240



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

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ULTRA FINISH



TS 38-45 mm ***

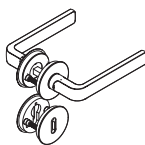
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

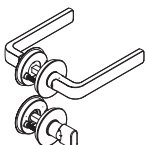
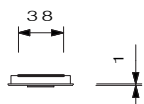
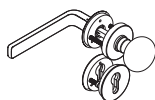
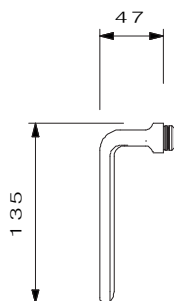
*** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



Flat line



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB	Chrom - Polished Chrome	368-393-100-000
	Velourschrom - Velourchrome	368-393-100-040
<i>Interior door handle set (standard lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	368-393-100-057
ZT-Garnitur PZ	Chrom - Polished Chrome	368-393-200-000
	Velourschrom - Velourchrome	368-393-200-040
<i>Interior door handle set (euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	368-393-200-057
WE-Garnitur PZ	Chrom - Polished Chrome	368-393-300-000
<i>Lochteil linkszeigend/Knopf 420</i>	Velourschrom - Velourchrome	368-393-300-040
<i>Main entry door handle set (euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	368-393-300-057
<i>Lever lefthand/Knob 420</i>		
WE-Garnitur PZ	Chrom - Polished Chrome	368-393-400-000
<i>Lochteil rechtszeigend/Knopf 420</i>	Velourschrom - Velourchrome	368-393-400-040
<i>Main entry door handle set (euro profile cylinder lever key hole)</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	368-393-400-057
<i>Lever righthand/Knob 420</i>		
WC-Garnitur	Chrom - Polished Chrome	368-393-600-000
	Velourschrom - Velourchrome	368-393-600-040
<i>Toilet door handle set</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	368-393-600-057



F1 FLAT LINE *

DIN
EN 1906

Klassifizierungsschlüssel

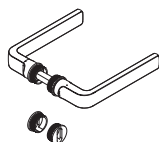
3 7 - 0 0 4 0 U



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur OB

*Interior door handle set
(standard lever key hole)*

Chrom - *Polished Chrome*

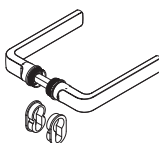
368-383-100-000

Velourschrom - *Velourchrome*

368-383-100-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-383-100-057



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - *Polished Chrome*

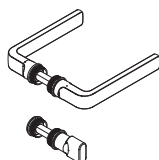
368-383-200-000

Velourschrom - *Velourchrome*

368-383-200-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-383-200-057



WC-Garnitur

Toilet door handle set

Chrom - *Polished Chrome*

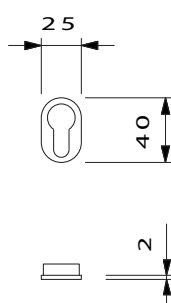
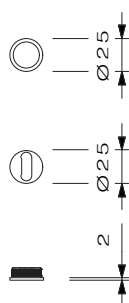
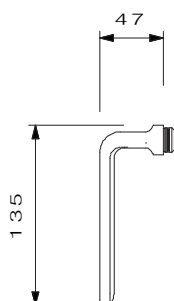
368-383-600-000

Velourschrom - *Velourchrome*

368-383-600-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-383-600-057



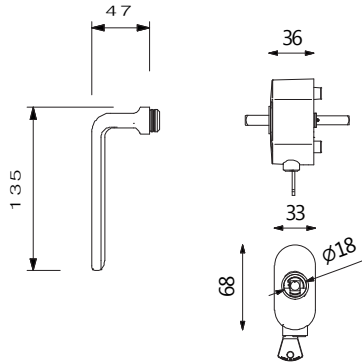
MINIMAL LINE *



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341

**DK SECURKEY**

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	368-610-00E-000
Window handle with screw internal with 30 mm protruding pin	Velourschrom - Velourchrome	368-610-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-610-00E-057
	Ultra Bronze - Ultra Bronze *	368-610-00E-240

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	368-610-10E-000
Window handle with screw internal 85 mm protruding pin*	Velourschrom - Velourchrome	368-610-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-610-10E-057
	Ultra Bronze - Ultra Bronze *	368-610-10E-240

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

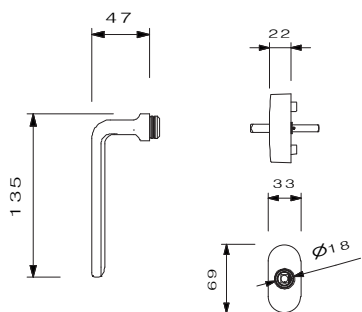
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	368-610-20E-000
Window handle with screw internal with 35 mm protruding pin	Velourschrom - Velourchrome	368-610-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-610-20E-057
	Ultra Bronze - Ultra Bronze *	368-610-20E-240

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	368-510-00E-000
Window handle with screw internal with 30 mm protruding pin	Velourschrom - Velourchrome	368-510-00E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-510-00E-057
	Ultra Bronze - Ultra Bronze *	368-510-00E-240

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	368-510-10E-000
Window handle with screw internal 85 mm protruding pin*	Velourschrom - Velourchrome	368-510-10E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-510-10E-057
	Ultra Bronze - Ultra Bronze *	368-510-10E-240

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	368-510-20E-000
Window handle with screw internal with 35 mm protruding pin	Velourschrom - Velourchrome	368-510-20E-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-510-20E-057
	Ultra Bronze - Ultra Bronze *	368-510-20E-240

**DK SYSTEM Jatec**

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



PURE QUATTRO

Tomas Fiegl und Achim Pohl (Studio Artefakt) haben für Jatec einen Design-Griff entworfen, der der Inbegriff des Minimalismus und von purer Eleganz ist.



Achim Pohl and Tomas Fiegl (Studio Artefakt) created for Jatec a design handle that is the essence of minimalism. And of pure elegance.

AATEC
STIL BEGREIFEN



23

PURE QUATTRO

Garnituren
Door Handle Sets

The adorable charm of pureness

Design by Artefakt



FH ab Seite 368
Fire Proof from page 368



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



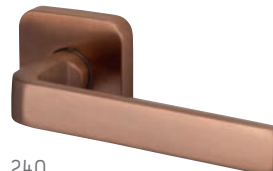
000



040



055



240

The adorable charm of pureness

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



WC Garnituren



Ganzglastürbeschläge



Zubehör





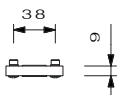
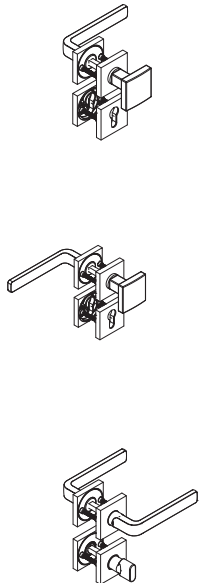
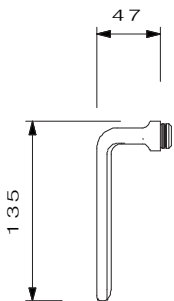
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	368-371-A00-000
	Velourschrom - Velourchrome	368-371-A00-040
	Edelstahl - Stainless Steel	368-371-A00-055
	Ultra Bronze - Ultra Bronze *	368-371-A00-240

ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	368-371-B00-000
	Velourschrom - Velourchrome	368-371-B00-040
	Edelstahl - Stainless Steel	368-371-B00-055
	Ultra Bronze - Ultra Bronze *	368-371-B00-240

WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 373</i>	Chrom - Polished Chrome	368-371-C00-000
	Velourschrom - Velourchrome	368-371-C00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-371-C00-057
	Ultra Bronze - Ultra Bronze *	368-371-C00-240

WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 373</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 373</i>	Chrom - Polished Chrome	368-371-D00-000
	Velourschrom - Velourchrome	368-371-D00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-371-D00-057
	Ultra Bronze - Ultra Bronze *	368-371-D00-240

WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	368-371-E00-000
	Velourschrom - Velourchrome	368-371-E00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-371-E00-057
	Ultra Bronze - Ultra Bronze *	368-371-E00-240



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH



TS 38-45 mm ***

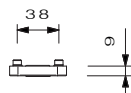
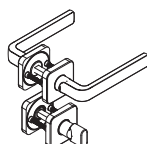
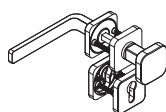
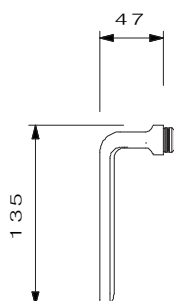
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

*** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	368-388-A00-000
	Velourschrom - Velourchrome	368-388-A00-040
	Edelstahl - Stainless Steel	368-388-A00-055
	Ultra Bronze - Ultra Bronze *	368-388-A00-240
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	368-388-B00-000
	Velourschrom - Velourchrome	368-388-B00-040
	Edelstahl - Stainless Steel	368-388-B00-055
	Ultra Bronze - Ultra Bronze *	368-388-B00-240
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 375</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 375</i>	Chrom - Polished Chrome	368-388-C00-000
	Velourschrom - Velourchrome	368-388-C00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-388-C00-057
	Ultra Bronze - Ultra Bronze *	368-388-C00-240
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 375</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 375</i>	Chrom - Polished Chrome	368-388-D00-000
	Velourschrom - Velourchrome	368-388-D00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-388-D00-057
	Ultra Bronze - Ultra Bronze *	368-388-D00-240
WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	368-388-E00-000
	Velourschrom - Velourchrome	368-388-E00-040
	Edelst./U. Mattni. - St.Steel/U.Ni.	368-388-E00-057
	Ultra Bronze - Ultra Bronze *	368-388-E00-240



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH



TS 38-45 mm ***

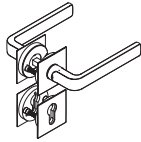
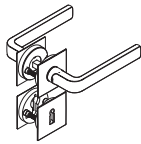
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

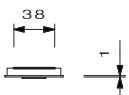
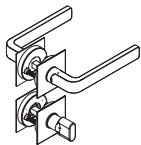
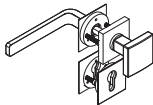
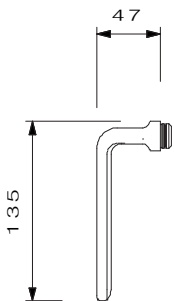
*** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



Flat line



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB	Chrom - Polished Chrome	368-394-100-000
	Velourschrom - Velourchrome	368-394-100-040
<i>Interior door handle set (standard lever key hole)</i>		
ZT-Garnitur PZ	Chrom - Polished Chrome	368-394-200-000
	Velourschrom - Velourchrome	368-394-200-040
<i>Interior door handle set (euro profile cylinder lever key hole)</i>		
WE-Garnitur PZ	Chrom - Polished Chrome	368-394-300-000
<i>Lochteil linkszeigend/Knopf 373</i>	Velourschrom - Velourchrome	368-394-300-040
<i>Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/Knob 373</i>		
WE-Garnitur PZ	Chrom - Polished Chrome	368-394-400-000
<i>Lochteil rechtszeigend/Knopf 373</i>	Velourschrom - Velourchrome	368-394-400-040
<i>Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob 373</i>		
WC-Garnitur	Chrom - Polished Chrome	368-394-600-000
	Velourschrom - Velourchrome	368-394-600-040
<i>Toilet door handle set</i>		



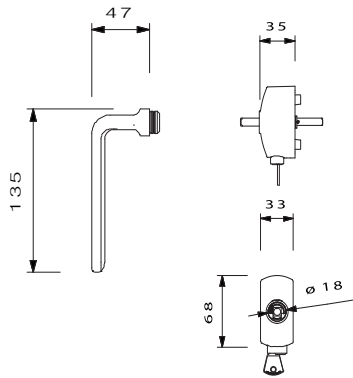
F1 FLAT LINE *

DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 341

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	368-310-00E-000	
	Velourschrom - Velourchrome	368-310-00E-040	
Window handle with screw internal with 30 mm protruding pin	Edelst./U. Mattni. - St.Steel/U.Ni.	368-310-00E-057	
	Ultra Bronze - Ultra Bronze *	368-310-00E-240	

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	368-310-10E-000	
	Velourschrom - Velourchrome	368-310-10E-040	
Window handle with screw internal 85 mm protruding pin*	Edelst./U. Mattni. - St.Steel/U.Ni.	368-310-10E-057	
	Ultra Bronze - Ultra Bronze *	368-310-10E-240	

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	368-310-20E-000	
	Velourschrom - Velourchrome	368-310-20E-040	
Window handle with screw internal with 35 mm protruding pin	Edelst./U. Mattni. - St.Steel/U.Ni.	368-310-20E-057	
	Ultra Bronze - Ultra Bronze *	368-310-20E-240	



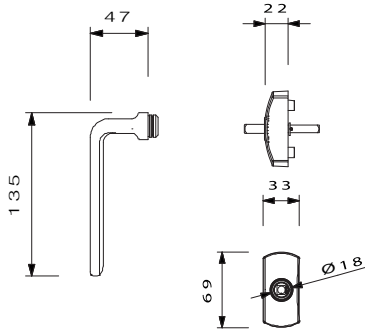
DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
*Window handle with screw internal
with 30 mm protruding pin*

Chrom - *Polished Chrome*

368-410-00E-000

Velourschrom - *Velourchrome*

368-410-00E-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-410-00E-057

Ultra Bronze - *Ultra Bronze* *

368-410-00E-240

Fensterolive mit Bohrung innen
bis 85 mm vorstehendem Stift*
*Window handle with screw internal
85 mm protruding pin**

Chrom - *Polished Chrome*

368-410-10E-000

Velourschrom - *Velourchrome*

368-410-10E-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-410-10E-057

Ultra Bronze - *Ultra Bronze* *

368-410-10E-240

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
*Window handle with screw internal
with 35 mm protruding pin*

Chrom - *Polished Chrome*

368-410-20E-000

Velourschrom - *Velourchrome*

368-410-20E-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-410-20E-057

Ultra Bronze - *Ultra Bronze* *

368-410-20E-240

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
*Window handle with screw internal
with 30 mm protruding pin*

Chrom - *Polished Chrome*

368-910-00E-000

Velourschrom - *Velourchrome*

368-910-00E-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-910-00E-057

Ultra Bronze - *Ultra Bronze* *

368-910-00E-240

Fensterolive mit Bohrung innen
bis 85 mm vorstehendem Stift*
*Window handle with screw internal
85 mm protruding pin**

Chrom - *Polished Chrome*

368-910-10E-000

Velourschrom - *Velourchrome*

368-910-10E-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-910-10E-057

Ultra Bronze - *Ultra Bronze* *

368-910-10E-240

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
*Window handle with screw internal
with 35 mm protruding pin*

Chrom - *Polished Chrome*

368-910-20E-000

Velourschrom - *Velourchrome*

368-910-20E-040

Edelst./U. Mattni. - *St.Steel/U.Ni.*

368-910-20E-057

Ultra Bronze - *Ultra Bronze* *

368-910-20E-240

DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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SANSSOUCI

Rillen, facettierte Oberflächen und Kugeln die wie Perlen scheinen. Die "Royale" Faszination und die Verarbeitung von hohem Ansehen machen SANSSOUCI zu einem klassischen Griff authentischer Schönheit.



Grooves, faceted surfaces and balls that seem pearls. The "Royal" charm and great value processing make SANSSOUCI a classic handle of authentic beauty.

ATEC
STIL BEGREIFEN



24

Precious details of grace



FH ab Seite 372
Fire Proof from page 372



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



004



015



240



367

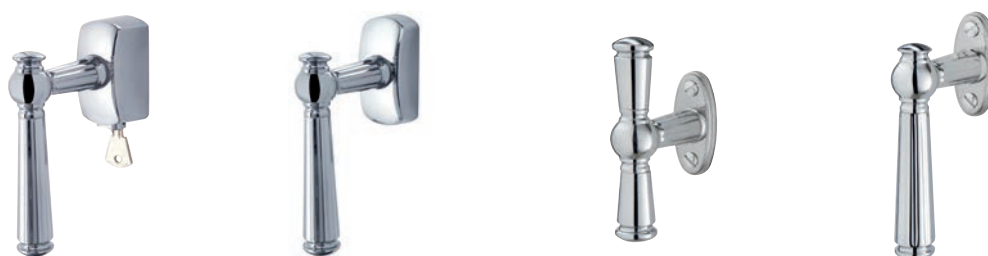


444

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren

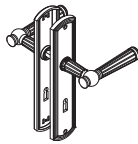


WC Garnituren



Zubehör





ZT-Garnitur 72 mm BB

*Interior door handle set
72mm (standard lever key hole)*

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Chrom - Polished Chrome	949-959-100-000	
Satin Chrom - Brushed Chrome	949-959-100-015	
Ultra Mattnickel - Ultra Brushed Nickel	949-959-100-066	
Ultra Bronze - Ultra Bronze *	949-959-100-240	
Ultra Messing - Diamond Finish	949-959-100-367	
Antik Nickel - Antique Nickel	949-959-100-444	

ZT-Garnitur 72mm PZ

*Interior door handle set
72mm leuro profile cylinder lever key
hole)*

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Chrom - Polished Chrome	949-959-200-000	
Satin Chrom - Brushed Chrome	949-959-200-015	
Ultra Mattnickel - Ultra Brushed Nickel	949-959-200-066	
Ultra Bronze - Ultra Bronze *	949-959-200-240	
Ultra Messing - Diamond Finish	949-959-200-367	
Antik Nickel - Antique Nickel	949-959-200-444	

WE-Garnitur 72mm PZ

*Lochteil linkszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key
hole) Lever lefthand/Knob 922*

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Chrom - Polished Chrome	949-959-300-000	
Satin Chrom - Brushed Chrome	949-959-300-015	
Ultra Mattnickel - Ultra Brushed Nickel	949-959-300-066	
Ultra Bronze - Ultra Bronze *	949-959-300-240	
Ultra Messing - Diamond Finish	949-959-300-367	
Antik Nickel - Antique Nickel	949-959-300-444	

WE-Garnitur 72mm PZ

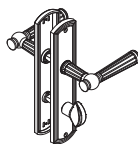
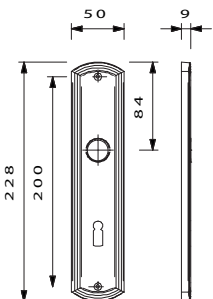
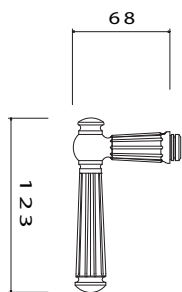
*Lochteil rechtszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key
hole) Lever righthand/Knob 922*

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Chrom - Polished Chrome	949-959-400-000	
Satin Chrom - Brushed Chrome	949-959-400-015	
Ultra Mattnickel - Ultra Brushed Nickel	949-959-400-066	
Ultra Bronze - Ultra Bronze *	949-959-400-240	
Ultra Messing - Diamond Finish	949-959-400-367	
Antik Nickel - Antique Nickel	949-959-400-444	

WC-Garnitur 78mm

Toilet door handle set 78mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Chrom - Polished Chrome	949-959-600-000	
Satin Chrom - Brushed Chrome	949-959-600-015	
Ultra Mattnickel - Ultra Brushed Nickel	949-959-600-066	
Ultra Bronze - Ultra Bronze *	949-959-600-240	
Ultra Messing - Diamond Finish	949-959-600-367	
Antik Nickel - Antique Nickel	949-959-600-444	



SM SYSTEM

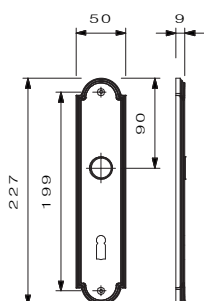
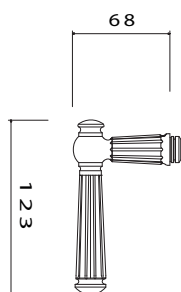
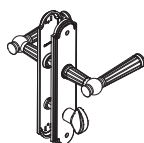
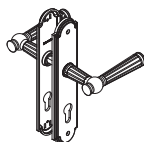
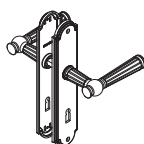
DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

ULTRA FINISH

TS 38-45 mm **

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur 72 mm BB <i>Interior door handle set</i> <i>72mm (standard lever key hole)</i>	Chrom - Polished Chrome	949-990-100-000
	Satin Chrom - Brushed Chrome	949-990-100-015
	Ultra Mattnickel - Ultra Brushed Nickel	949-990-100-066
	Ultra Bronze - Ultra Bronze *	949-990-100-240
	Ultra Messing - Diamond Finish	949-990-100-367
	Antik Nickel - Antique Nickel	949-990-100-444
ZT-Garnitur 72mm PZ <i>Interior door handle set</i> <i>72mm leuro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	949-990-200-000
	Satin Chrom - Brushed Chrome	949-990-200-015
	Ultra Mattnickel - Ultra Brushed Nickel	949-990-200-066
	Ultra Bronze - Ultra Bronze *	949-990-200-240
	Ultra Messing - Diamond Finish	949-990-200-367
	Antik Nickel - Antique Nickel	949-990-200-444
WE-Garnitur 72mm PZ <i>Lochteil linkszeigend/Knopf 922</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 922</i>	Chrom - Polished Chrome	949-990-300-000
	Satin Chrom - Brushed Chrome	949-990-300-015
	Ultra Mattnickel - Ultra Brushed Nickel	949-990-300-066
	Ultra Bronze - Ultra Bronze *	949-990-300-240
	Ultra Messing - Diamond Finish	949-990-300-367
	Antik Nickel - Antique Nickel	949-990-300-444
WE-Garnitur 72mm PZ <i>Lochteil rechtszeigend/Knopf 922</i> Main entry door handle set <i>72mm leuro profile cylinder lever key hole) Lever righthand/Knob 922</i>	Chrom - Polished Chrome	949-990-400-000
	Satin Chrom - Brushed Chrome	949-990-400-015
	Ultra Mattnickel - Ultra Brushed Nickel	949-990-400-066
	Ultra Bronze - Ultra Bronze *	949-990-400-240
	Ultra Messing - Diamond Finish	949-990-400-367
	Antik Nickel - Antique Nickel	949-990-400-444
WC-Garnitur 78mm <i>Toilet door handle set 78mm</i>	Chrom - Polished Chrome	949-990-600-000
	Satin Chrom - Brushed Chrome	949-990-600-015
	Ultra Mattnickel - Ultra Brushed Nickel	949-990-600-066
	Ultra Bronze - Ultra Bronze *	949-990-600-240
	Ultra Messing - Diamond Finish	949-990-600-367
	Antik Nickel - Antique Nickel	949-990-600-444

SM SYSTEM

DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

ULTRA FINISH

TS 38-45 mm **

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

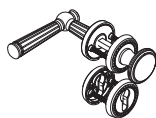
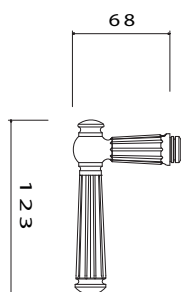
ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*



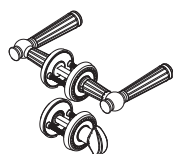
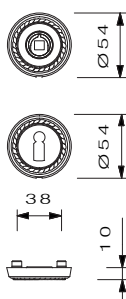
WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 922
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 922*



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 922
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 922*



WC-Garnitur

Toilet door handle set

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set (standard lever key hole)</i>	Chrom - Polished Chrome	949-992-A00-000
	Ultra Nickel - Ultra Nickel	949-992-A00-004
	Ultra Bronze - Ultra Bronze *	949-992-A00-240
	Ultra Messing - Diamond Finish	949-992-A00-367
	Antik Nickel - Antique Nickel	949-992-A00-444
ZT-Garnitur PZ <i>Interior door handle set (euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	949-992-B00-000
	Ultra Nickel - Ultra Nickel	949-992-B00-004
	Ultra Bronze - Ultra Bronze *	949-992-B00-240
	Ultra Messing - Diamond Finish	949-992-B00-367
	Antik Nickel - Antique Nickel	949-992-B00-444
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 922 Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/Knob 922</i>	Chrom - Polished Chrome	949-992-C00-000
	Ultra Nickel - Ultra Nickel	949-992-C00-004
	Ultra Bronze - Ultra Bronze *	949-992-C00-240
	Ultra Messing - Diamond Finish	949-992-C00-367
	Antik Nickel - Antique Nickel	949-992-C00-444
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 922 Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob 922</i>	Chrom - Polished Chrome	949-992-D00-000
	Ultra Nickel - Ultra Nickel	949-992-D00-004
	Ultra Bronze - Ultra Bronze *	949-992-D00-240
	Ultra Messing - Diamond Finish	949-992-D00-367
	Antik Nickel - Antique Nickel	949-992-D00-444
WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	949-992-E00-000
	Ultra Nickel - Ultra Nickel	949-992-E00-004
	Ultra Bronze - Ultra Bronze *	949-992-E00-240
	Ultra Messing - Diamond Finish	949-992-E00-367
	Antik Nickel - Antique Nickel	949-992-E00-444



JA-TEC SYSTEM **

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH

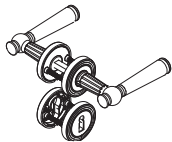


TS 38-45 mm ***

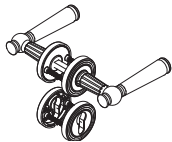
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

** Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

*** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



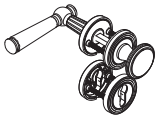
ZT-Garnitur BB	Edelstahl - <i>Stainless Steel</i>	949-993-A00-055
	Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	949-993-A00-155
Interior door handle set (standard lever key hole)		



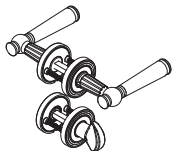
ZT-Garnitur PZ	Edelstahl - <i>Stainless Steel</i>	949-993-B00-055
	Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	949-993-B00-155
Interior door handle set (euro profile cylinder lever key hole)		



WE-Garnitur PZ	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	949-993-C00-057
	Edelst. Pol./U. Ni. - <i>St. Steel pol./U. Ni.</i>	949-993-C00-157
Lochteil linkszeigend/Knopf 922 Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/Knob 922		

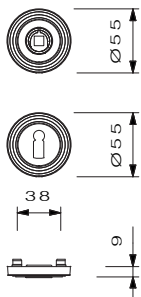
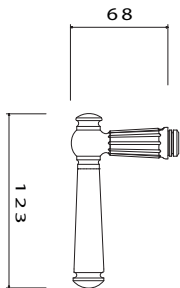


WE-Garnitur PZ	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	949-993-D00-057
	Edelst. Pol./U. Ni. - <i>St. Steel pol./U. Ni.</i>	949-993-D00-157
Lochteil rechtszeigend/Knopf 922 Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob 922		



WC-Garnitur	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	949-993-E00-057
	Edelst. Pol./U. Ni. - <i>St. Steel pol./U. Ni.</i>	949-993-E00-157
Toilet door handle set		

Ausführung mit Oberfläche
Edelstahl 055 und 057
Version with finish stainless
steel 055 and 057



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

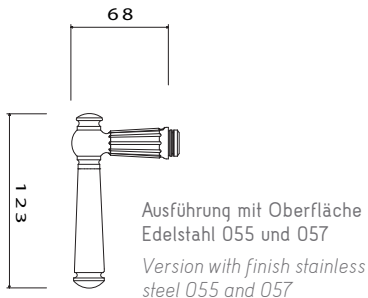
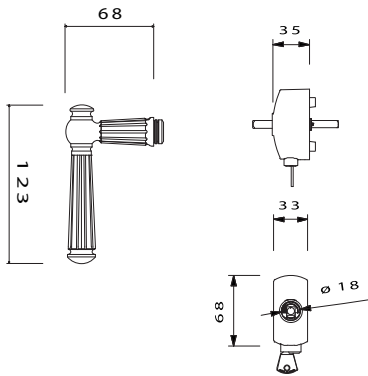
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TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	949-310-00E-000
	Ultra Nickel - Ultra Nickel	949-310-00E-004
	Satin Chrom - Brushed Chrome	949-310-00E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	949-310-00E-057
	Ultra Mattnickel - Ultra Brushed Nickel	949-310-00E-066
	Ultra Bronze - Ultra Bronze *	949-310-00E-240
	Ultra Messing - Diamond Finish	949-310-00E-367
	Antik Nickel - Antique Nickel	949-310-00E-444

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	949-310-10E-000
	Ultra Nickel - Ultra Nickel	949-310-10E-004
	Satin Chrom - Brushed Chrome	949-310-10E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	949-310-10E-057
	Ultra Mattnickel - Ultra Brushed Nickel	949-310-10E-066
	Ultra Bronze - Ultra Bronze *	949-310-10E-240
	Ultra Messing - Diamond Finish	949-310-10E-367
	Antik Nickel - Antique Nickel	949-310-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	949-310-20E-000
	Ultra Nickel - Ultra Nickel	949-310-20E-004
	Satin Chrom - Brushed Chrome	949-310-20E-015
	Edelst./U. Mattni. - St.Steel/U.Ni.	949-310-20E-057
	Ultra Mattnickel - Ultra Brushed Nickel	949-310-20E-066
	Ultra Bronze - Ultra Bronze *	949-310-20E-240
	Ultra Messing - Diamond Finish	949-310-20E-367
	Antik Nickel - Antique Nickel	949-310-20E-444

DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
*Window handle with screw internal
with 30 mm protruding pin*

Chrom - Polished Chrome	949-410-00E-000
Ultra Nickel - Ultra Nickel	949-410-00E-004
Satin Chrom - Brushed Chrome	949-410-00E-015
Edelst./U. Mattni. - St.Steel/U.Ni.	949-410-00E-057
Ultra Mattnickel - Ultra Brushed Nickel	949-410-00E-066
Ultra Bronze - Ultra Bronze *	949-410-00E-240
Ultra Messing - Diamond Finish	949-410-00E-367
Antik Nickel - Antique Nickel	949-410-00E-444

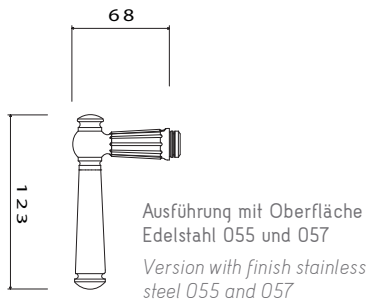
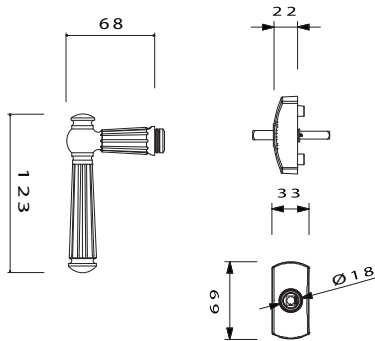
Fensterolive mit Bohrung innen
bis 85 mm vorstehendem Stift*
*Window handle with screw internal
85 mm protruding pin**

Chrom - Polished Chrome	949-410-10E-000
Ultra Nickel - Ultra Nickel	949-410-10E-004
Satin Chrom - Brushed Chrome	949-410-10E-015
Edelst./U. Mattni. - St.Steel/U.Ni.	949-410-10E-057
Ultra Mattnickel - Ultra Brushed Nickel	949-410-10E-066
Ultra Bronze - Ultra Bronze *	949-410-10E-240
Ultra Messing - Diamond Finish	949-410-10E-367
Antik Nickel - Antique Nickel	949-410-10E-444

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
*Window handle with screw internal
with 35 mm protruding pin*

Chrom - Polished Chrome	949-410-20E-000
Ultra Nickel - Ultra Nickel	949-410-20E-004
Satin Chrom - Brushed Chrome	949-410-20E-015
Edelst./U. Mattni. - St.Steel/U.Ni.	949-410-20E-057
Ultra Mattnickel - Ultra Brushed Nickel	949-410-20E-066
Ultra Bronze - Ultra Bronze *	949-410-20E-240
Ultra Messing - Diamond Finish	949-410-20E-367
Antik Nickel - Antique Nickel	949-410-20E-444



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

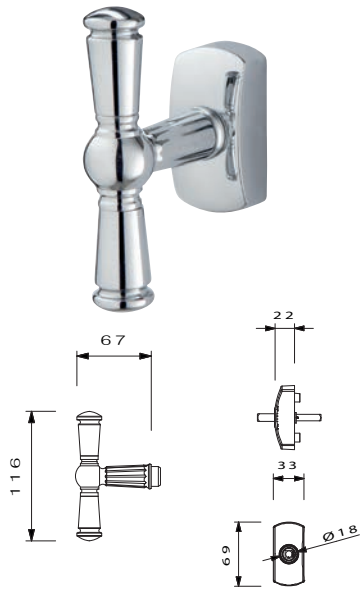


ULTRA FINISH

DIN Klassifizierungsschlüssel
EN 13126

2	5/180	-	0	1	2	0/0	3/C1	-
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*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/100	-	0	1	2	0/0	3/CT	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
Window handle with screw internal
with 30 mm protruding pin

Chrom - Polished Chrome

949-T10-00E-000

Ultra Messing - Diamond Finish

949-T10-00E-367

Fensterolive mit Bohrung innen
bis 85 mm vorstehendem Stift*
Window handle with screw internal
85 mm protruding pin*

Chrom - Polished Chrome

949-T10-10E-000

Ultra Messing - Diamond Finish

949-T10-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
Window handle with screw internal
with 35 mm protruding pin

Chrom - Polished Chrome

949-T10-20E-000

Ultra Messing - Diamond Finish

949-T10-20E-367



ULTRA FINISH

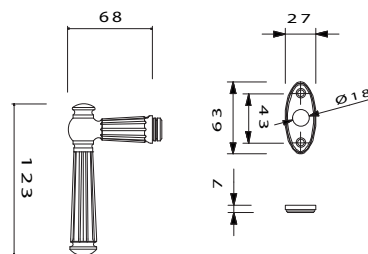
Fensterolive ohne Rasterung
mit 30 mm vorstehendem Stift
Window Handle without mechanism
with 30 mm protruding pin

Chrom - Polished Chrome

949-000-000-000

Ultra Messing - Diamond Finish

949-000-000-367



ULTRA FINISH

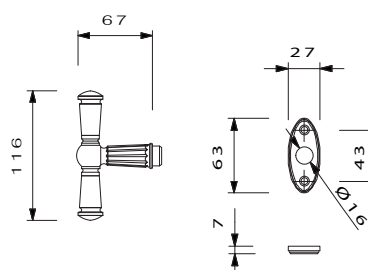
Fensterolive ohne Rasterung
mit 30 mm vorstehendem Stift
Window handle without mechanism
with 30 mm protruding pin

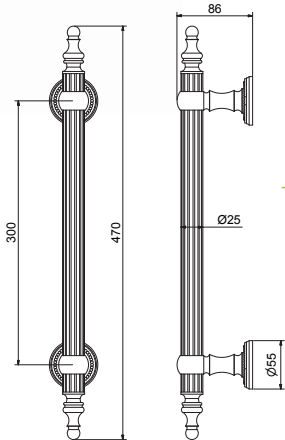
Chrom - Polished Chrome

949-T00-000-000

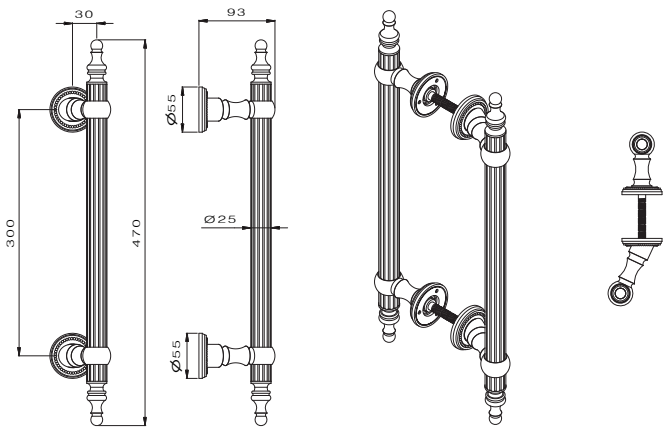
Ultra Messing - Diamond Finish

949-T00-000-367





BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Stoßgriff 470mm, einseitig <i>Ohne Rosetten</i> Single pull handle 470mm <i>Without rosettes</i>	Chrom - Polished Chrome	981-000-000-000
	Mess. Brüniert 800 - Scratch. Bronz. Mat	981-000-000-0BB
	Ultra Messing - Diamond Finish	981-000-000-367
	Antik Nickel - Antique Nickel	981-000-000-444
Stoßgriff 470mm, einseitig <i>Mit Rosetten</i> Single pull handle 470mm <i>With rosettes</i>	Chrom - Polished Chrome	981-358-000-000
	Mess. Brüniert 800 - Scratch. Bronz. Mat	981-358-000-0BB
	Ultra Messing - Diamond Finish	981-358-000-367
	Antik Nickel - Antique Nickel	981-358-000-444
Stoßgriff 470mm, Paar <i>Mit Rosetten</i> Pair pull handle 470mm <i>With rosette</i>	Chrom - Polished Chrome	981-359-000-000
	Mess. Brüniert 800 - Scratch. Bronz. Mat	981-359-000-0BB
	Ultra Messing - Diamond Finish	981-359-000-367
	Antik Nickel - Antique Nickel	981-359-000-444



Stoßgriff, Paar <i>auf einer Seite Stoßgriff gekröpft</i> <i>- Stützen seitlich versetzt; auf der anderen Seite Stoßgriff gerade</i> Pair pull handle <i>from one side pull handle off-center;</i> <i>from the other side pull handle straight</i>	Chrom - Polished Chrome	983-359-00V-000
	Ultra Messing - Diamond Finish	983-359-00V-367
	Antik Nickel - Antique Nickel	983-359-00V-444



SANSSOUCI PORZELLAN

Prunk und Pracht des preußischen achtzehnten Jahrhunderts sind in einem barocken Stück hohen Werts verbunden. Mit seinen Einlagen aus feinem Porzellan drückt Sanssouci eine Poetik anspruchsvollen Luxus aus, unter Beachtung jedes kleinen Details.



Pomp and splendour of the Prussian eighteenth century are combined in a baroque piece of real value. With its inserts of fine porcelain, Sanssouci Porzellan expresses a poetics of sophisticated luxury devoted to the care of every little detail.

ATEC
STIL BEGREIFEN



25

Rock 'n' Baroque



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



008



112



118



280



288

Rock 'n' Baroque

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren

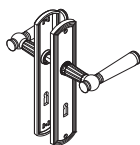


WC Garnituren



Zubehör

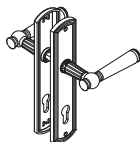




ZT-Garnitur 72 mm BB

*Interior door handle set
72mm (standard lever key hole)*

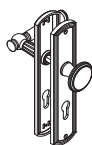
Messing Pol./Schwarz - Pol. Brass/Black	949-959-100-012
Messing Pol./Weiß - Pol. Brass/White	949-959-100-018
Ultra Mess./Schw. - Diamond Finish/Black	949-959-100-112
Ultra Mess./Weiß - Diamond Finish/White	949-959-100-118



ZT-Garnitur 72mm PZ

*Interior door handle set
72mm leuro profile cylinder lever key
hole)*

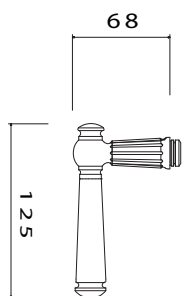
Messing Pol./Schwarz - Pol. Brass/Black	949-959-200-012
Messing Pol./Weiß - Pol. Brass/White	949-959-200-018
Ultra Mess./Schw. - Diamond Finish/Black	949-959-200-112
Ultra Mess./Weiß - Diamond Finish/White	949-959-200-118



WE-Garnitur 72mm PZ

*Lochteil linkszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key
hole) Lever lefthand/Knob 922*

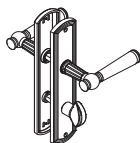
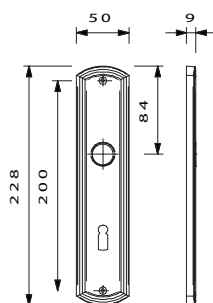
Messing Pol./Schwarz - Pol. Brass/Black	949-959-300-012
Messing Pol./Weiß - Pol. Brass/White	949-959-300-018
Ultra Mess./Schw. - Diamond Finish/Black	949-959-300-112
Ultra Mess./Weiß - Diamond Finish/White	949-959-300-118



WE-Garnitur 72mm PZ

*Lochteil rechtszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key
hole) Lever righthand/Knob 922*

Messing Pol./Schwarz - Pol. Brass/Black	949-959-400-012
Messing Pol./Weiß - Pol. Brass/White	949-959-400-018
Ultra Mess./Schw. - Diamond Finish/Black	949-959-400-112
Ultra Mess./Weiß - Diamond Finish/White	949-959-400-118



WC-Garnitur 78mm

Toilet door handle set 78mm

Messing Pol./Schwarz - Pol. Brass/Black	949-959-600-012
Messing Pol./Weiß - Pol. Brass/White	949-959-600-018
Ultra Mess./Schw. - Diamond Finish/Black	949-959-600-112
Ultra Mess./Weiß - Diamond Finish/White	949-959-600-118



SM SYSTEM



Klassifizierungsschlüssel

3	7	-	0	0	4	0	U
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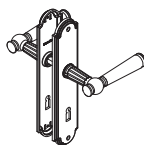


ULTRA FINISH



TS 38-45 mm *

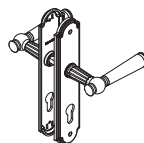
* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur 72 mm BB

Interior door handle set
72mm (standard lever key hole)

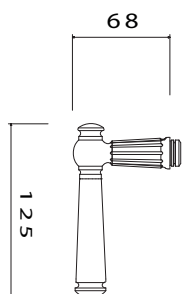
Chrom/Schwarz - Polished Chrome/Black	949-990-100-002
Chrom/Weiß - Polished Chrome/White	949-990-100-008
Messing Pol./Schwarz - Pol. Brass/Black	949-990-100-012
Messing Pol./Weiß - Pol. Brass/White	949-990-100-018
Ultra Mess./Schw. - Diamond Finish/Black	949-990-100-112
Ultra Mess./Weiß - Diamond Finish/White	949-990-100-118



ZT-Garnitur 72mm PZ

Interior door handle set
72mm leuro profile cylinder lever key hole)

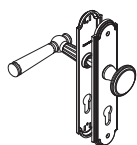
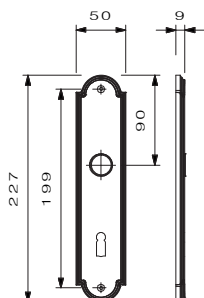
Chrom/Schwarz - Polished Chrome/Black	949-990-200-002
Chrom/Weiß - Polished Chrome/White	949-990-200-008
Messing Pol./Schwarz - Pol. Brass/Black	949-990-200-012
Messing Pol./Weiß - Pol. Brass/White	949-990-200-018
Ultra Mess./Schw. - Diamond Finish/Black	949-990-200-112
Ultra Mess./Weiß - Diamond Finish/White	949-990-200-118



WE-Garnitur 72mm PZ

Lochteil linkszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 922

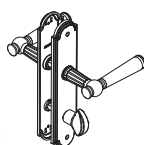
Chrom/Schwarz - Polished Chrome/Black	949-990-300-002
Chrom/Weiß - Polished Chrome/White	949-990-300-008
Messing Pol./Schwarz - Pol. Brass/Black	949-990-300-012
Messing Pol./Weiß - Pol. Brass/White	949-990-300-018
Ultra Mess./Schw. - Diamond Finish/Black	949-990-300-112
Ultra Mess./Weiß - Diamond Finish/White	949-990-300-118



WE-Garnitur 72mm PZ

Lochteil rechtszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever righthand/Knob 922

Chrom/Schwarz - Polished Chrome/Black	949-990-400-002
Chrom/Weiß - Polished Chrome/White	949-990-400-008
Messing Pol./Schwarz - Pol. Brass/Black	949-990-400-012
Messing Pol./Weiß - Pol. Brass/White	949-990-400-018
Ultra Mess./Schw. - Diamond Finish/Black	949-990-400-112
Ultra Mess./Weiß - Diamond Finish/White	949-990-400-118



WC-Garnitur 78mm

Toilet door handle set 78mm

Chrom/Schwarz - Polished Chrome/Black	949-990-600-002
Chrom/Weiß - Polished Chrome/White	949-990-600-008
Messing Pol./Schwarz - Pol. Brass/Black	949-990-600-012
Messing Pol./Weiß - Pol. Brass/White	949-990-600-018
Ultra Mess./Schw. - Diamond Finish/Black	949-990-600-112
Ultra Mess./Weiß - Diamond Finish/White	949-990-600-118



SM SYSTEM

DIN
EN 1906

Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

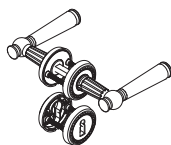


ULTRA FINISH



TS 38-45 mm *

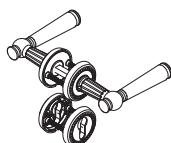
* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

Interior door handle set
(standard lever key hole)

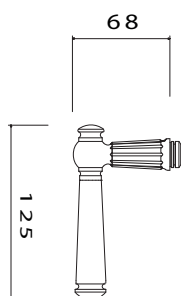
Chrom/Schwarz - Polished Chrome/Black	949-992-A00-002
Chrom/Weiß - Polished Chrome/White	949-992-A00-008
Messing Pol./Schwarz - Pol. Brass/Black	949-992-A00-012
Messing Pol./Weiß - Pol. Brass/White	949-992-A00-018
Ultra Mess./Schw. - Diamond Finish/Black	949-992-A00-112
Ultra Mess./Weiß - Diamond Finish/White	949-992-A00-118
Ultra Mattni./Schw. - U. Brush. Ni./Black	949-992-A00-280
Ultra Mattni./Weiß - U. Brush. Ni./White	949-992-A00-288



ZT-Garnitur PZ

Interior door handle set
(euro profile cylinder lever key hole)

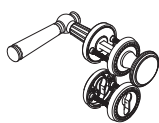
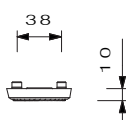
Chrom/Schwarz - Polished Chrome/Black	949-992-B00-002
Chrom/Weiß - Polished Chrome/White	949-992-B00-008
Messing Pol./Schwarz - Pol. Brass/Black	949-992-B00-012
Messing Pol./Weiß - Pol. Brass/White	949-992-B00-018
Ultra Mess./Schw. - Diamond Finish/Black	949-992-B00-112
Ultra Mess./Weiß - Diamond Finish/White	949-992-B00-118
Ultra Mattni./Schw. - U. Brush. Ni./Black	949-992-B00-280
Ultra Mattni./Weiß - U. Brush. Ni./White	949-992-B00-288



WE-Garnitur PZ

Lochteil linkszeigend/Knopf 922
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 922

Chrom/Schwarz - Polished Chrome/Black	949-992-C00-002
Chrom/Weiß - Polished Chrome/White	949-992-C00-008
Messing Pol./Schwarz - Pol. Brass/Black	949-992-C00-012
Messing Pol./Weiß - Pol. Brass/White	949-992-C00-018
Ultra Mess./Schw. - Diamond Finish/Black	949-992-C00-112
Ultra Mess./Weiß - Diamond Finish/White	949-992-C00-118
Ultra Mattni./Schw. - U. Brush. Ni./Black	949-992-C00-280
Ultra Mattni./Weiß - U. Brush. Ni./White	949-992-C00-288



WE-Garnitur PZ

Lochteil rechtszeigend/Knopf 922
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 922

Chrom/Schwarz - Polished Chrome/Black	949-992-D00-002
Chrom/Weiß - Polished Chrome/White	949-992-D00-008
Messing Pol./Schwarz - Pol. Brass/Black	949-992-D00-012
Messing Pol./Weiß - Pol. Brass/White	949-992-D00-018
Ultra Mess./Schw. - Diamond Finish/Black	949-992-D00-112
Ultra Mess./Weiß - Diamond Finish/White	949-992-D00-118
Ultra Mattni./Schw. - U. Brush. Ni./Black	949-992-D00-280
Ultra Mattni./Weiß - U. Brush. Ni./White	949-992-D00-288



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

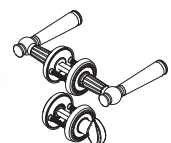
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ULTRA FINISH



TS 38-45 mm **



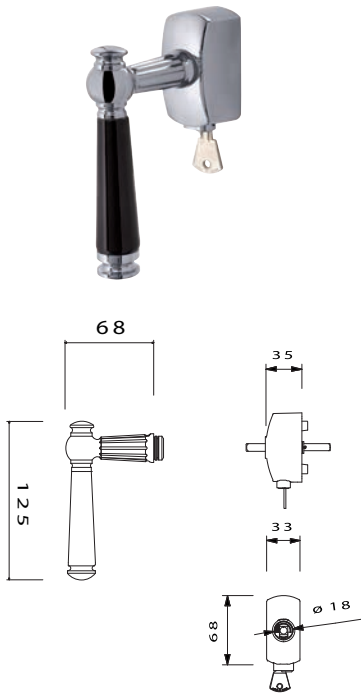
WC-Garnitur

Toilet door handle set

Chrom/Schwarz - Polished Chrome/Black	949-992-E00-002
Chrom/Weiß - Polished Chrome/White	949-992-E00-008
Messing Pol./Schwarz - Pol. Brass/Black	949-992-E00-012
Messing Pol./Weiß - Pol. Brass/White	949-992-E00-018
Ultra Mess./Schw. - Diamond Finish/Black	949-992-E00-112
Ultra Mess./Weiß - Diamond Finish/White	949-992-E00-118
Ultra Mattni./Schw. - U. Brush. Ni./Black	949-992-E00-280
Ultra Mattni./Weiß - U. Brush. Ni./White	949-992-E00-288

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln Window handle keyed alike with cylinder and 2 keys			
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom/Schwarz - Polished Chrome/Black	949-310-00E-002	
	Chrom/Weiß - Polished Chrome/White	949-310-00E-008	
	Messing Pol./Schwarz - Pol. Brass/Black	949-310-00E-012	
	Messing Pol./Weiß - Pol. Brass/White	949-310-00E-018	
	Ultra Mess./Schw. - Diamond Finish/Black	949-310-00E-112	
	Ultra Mess./Weiß - Diamond Finish/White	949-310-00E-118	
	Ultra Mattni./Schw. - U. Brush. Ni./Black	949-310-00E-280	
	Ultra Mattni./Weiß - U. Brush. Ni./White	949-310-00E-288	
Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom/Schwarz - Polished Chrome/Black	949-310-10E-002	
	Chrom/Weiß - Polished Chrome/White	949-310-10E-008	
	Messing Pol./Schwarz - Pol. Brass/Black	949-310-10E-012	
	Messing Pol./Weiß - Pol. Brass/White	949-310-10E-018	
	Ultra Mess./Schw. - Diamond Finish/Black	949-310-10E-112	
	Ultra Mess./Weiß - Diamond Finish/White	949-310-10E-118	
	Ultra Mattni./Schw. - U. Brush. Ni./Black	949-310-10E-280	
	Ultra Mattni./Weiß - U. Brush. Ni./White	949-310-10E-288	
* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately			
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom/Schwarz - Polished Chrome/Black	949-310-20E-002	
	Chrom/Weiß - Polished Chrome/White	949-310-20E-008	
	Messing Pol./Schwarz - Pol. Brass/Black	949-310-20E-012	
	Messing Pol./Weiß - Pol. Brass/White	949-310-20E-018	
	Ultra Mess./Schw. - Diamond Finish/Black	949-310-20E-112	
	Ultra Mess./Weiß - Diamond Finish/White	949-310-20E-118	
	Ultra Mattni./Schw. - U. Brush. Ni./Black	949-310-20E-280	
	Ultra Mattni./Weiß - U. Brush. Ni./White	949-310-20E-288	

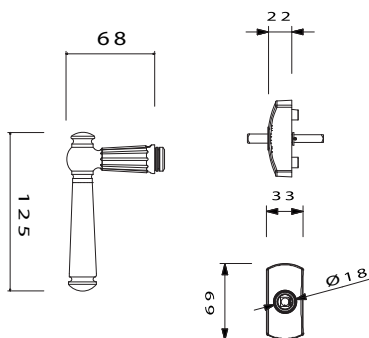


DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Chrom/Schwarz - Polished Chrome/Black	949-410-00E-002
	Chrom/Weiß - Polished Chrome/White	949-410-00E-008
	Messing Pol./Schwarz - Pol. Brass/Black	949-410-00E-012
	Messing Pol./Weiß - Pol. Brass/White	949-410-00E-018
	Ultra Mess./Schw. - Diamond Finish/Black	949-410-00E-112
	Ultra Mess./Weiß - Diamond Finish/White	949-410-00E-118
	Ultra Mattni./Schw. - U. Brush. Ni./Black	949-410-00E-280
	Ultra Mattni./Weiß - U. Brush. Ni./White	949-410-00E-288

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* <i>Window handle with screw internal 85 mm protruding pin*</i>	Chrom/Schwarz - Polished Chrome/Black	949-410-10E-002
	Chrom/Weiß - Polished Chrome/White	949-410-10E-008
	Messing Pol./Schwarz - Pol. Brass/Black	949-410-10E-012
	Messing Pol./Weiß - Pol. Brass/White	949-410-10E-018
	Ultra Mess./Schw. - Diamond Finish/Black	949-410-10E-112
	Ultra Mess./Weiß - Diamond Finish/White	949-410-10E-118
	Ultra Mattni./Schw. - U. Brush. Ni./Black	949-410-10E-280
	Ultra Mattni./Weiß - U. Brush. Ni./White	949-410-10E-288

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Chrom/Schwarz - Polished Chrome/Black	949-410-20E-002
	Chrom/Weiß - Polished Chrome/White	949-410-20E-008
	Messing Pol./Schwarz - Pol. Brass/Black	949-410-20E-012
	Messing Pol./Weiß - Pol. Brass/White	949-410-20E-018
	Ultra Mess./Schw. - Diamond Finish/Black	949-410-20E-112
	Ultra Mess./Weiß - Diamond Finish/White	949-410-20E-118
	Ultra Mattni./Schw. - U. Brush. Ni./Black	949-410-20E-280
	Ultra Mattni./Weiß - U. Brush. Ni./White	949-410-20E-288



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN	Klassifizierungsschlüssel
EN 13126	2 5/180 - 0 1 2 0/0 3/C1 -



SCHÖNBRUNN

Eine ausgesprochen romantische Linie, durch den Stil des berühmten kaiserlichen Hauses Habsburg inspiriert, um ein ausgefeiltes Zusammenspiel von Kurven, Volumina und Details zu schaffen. Ein Türgriff großer Wirkung, die über seine Funktion hinausgeht.



A very romantic line, inspired by the taste of the famous imperial house of Hapsburg, to create a sophisticated interplay of curves, volumes, details. A door handle of great impact that transcends its function.

JATEC
STIL BEGREIFEN



26

Royal inspiration



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



066



367

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 457

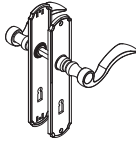
WC Garnituren



Zubehör



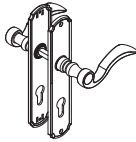
Seite - Page 544



ZT-Garnitur 72 mm BB

*Interior door handle set
72mm (standard lever key hole)*

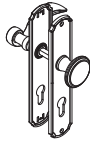
Chrom - Polished Chrome	901-951-100-000
Satin Chrom - Brushed Chrome	901-951-100-015
Ultra Mattnickel - Ultra Brushed Nickel	901-951-100-066
Ultra Messing - Diamond Finish	901-951-100-367



ZT-Garnitur 72mm PZ

*Interior door handle set
72mm leuro profile cylinder lever key hole)*

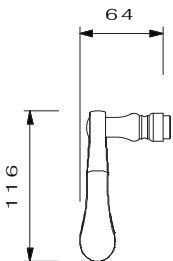
Chrom - Polished Chrome	901-951-200-000
Satin Chrom - Brushed Chrome	901-951-200-015
Ultra Mattnickel - Ultra Brushed Nickel	901-951-200-066
Ultra Messing - Diamond Finish	901-951-200-367



WE-Garnitur 72mm PZ

*Lochteil linkszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever lefthand/Knob 922*

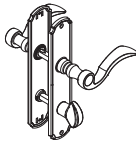
Chrom - Polished Chrome	901-951-300-000
Satin Chrom - Brushed Chrome	901-951-300-015
Ultra Mattnickel - Ultra Brushed Nickel	901-951-300-066
Ultra Messing - Diamond Finish	901-951-300-367



WE-Garnitur 72mm PZ

*Lochteil rechtszeigend/Knopf 922
Main entry door handle set
72mm leuro profile cylinder lever key hole) Lever righthand/Knob 922*

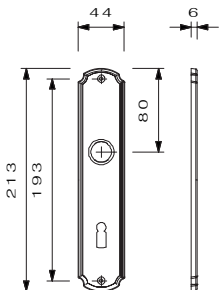
Chrom - Polished Chrome	901-951-400-000
Satin Chrom - Brushed Chrome	901-951-400-015
Ultra Mattnickel - Ultra Brushed Nickel	901-951-400-066
Ultra Messing - Diamond Finish	901-951-400-367



WC-Garnitur 78mm

Toilet door handle set 78mm

Chrom - Polished Chrome	901-951-600-000
Satin Chrom - Brushed Chrome	901-951-600-015
Ultra Mattnickel - Ultra Brushed Nickel	901-951-600-066
Ultra Messing - Diamond Finish	901-951-600-367



SM SYSTEM

DIN
EN 1906

Klassifizierungsschlüssel

3 7 - 0 0 4 0 U



ULTRA FINISH



TS 38-45 mm *

* Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

901-428-A00-000

Satin Chrom - Brushed Chrome

901-428-A00-015

Ultra Mattnickel - Ultra Brushed Nickel

901-428-A00-066

Ultra Messing - Diamond Finish

901-428-A00-367

ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

901-428-B00-000

Satin Chrom - Brushed Chrome

901-428-B00-015

Ultra Mattnickel - Ultra Brushed Nickel

901-428-B00-066

Ultra Messing - Diamond Finish

901-428-B00-367

WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 420*

Chrom - Polished Chrome

901-428-C00-000

Satin Chrom - Brushed Chrome

901-428-C00-015

Ultra Mattnickel - Ultra Brushed Nickel

901-428-C00-066

Ultra Messing - Diamond Finish

901-428-C00-367

WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 420
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 420*

Chrom - Polished Chrome

901-428-D00-000

Satin Chrom - Brushed Chrome

901-428-D00-015

Ultra Mattnickel - Ultra Brushed Nickel

901-428-D00-066

Ultra Messing - Diamond Finish

901-428-D00-367

WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome

901-428-E00-000

Satin Chrom - Brushed Chrome

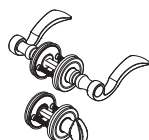
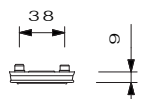
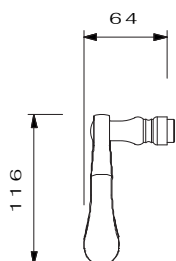
901-428-E00-015

Ultra Mattnickel - Ultra Brushed Nickel

901-428-E00-066

Ultra Messing - Diamond Finish

901-428-E00-367



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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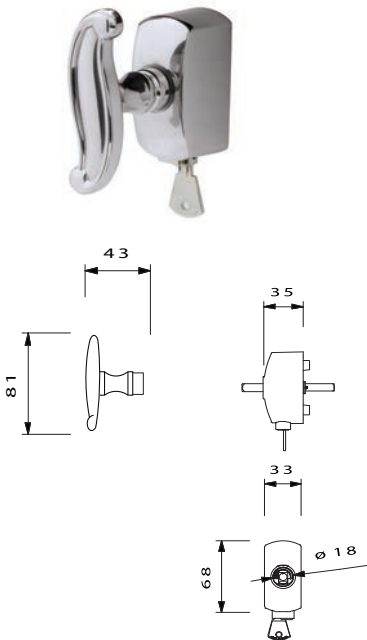
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	904-310-00E-000
	Satin Chrom - Brushed Chrome	904-310-00E-015
Window handle with screw internal with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	904-310-00E-066
	Ultra Messing - Diamond Finish	904-310-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	904-310-10E-000
	Satin Chrom - Brushed Chrome	904-310-10E-015
Window handle with screw internal 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	904-310-10E-066
	Ultra Messing - Diamond Finish	904-310-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	904-310-20E-000
	Satin Chrom - Brushed Chrome	904-310-20E-015
Window handle with screw internal with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	904-310-20E-066
	Ultra Messing - Diamond Finish	904-310-20E-367



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

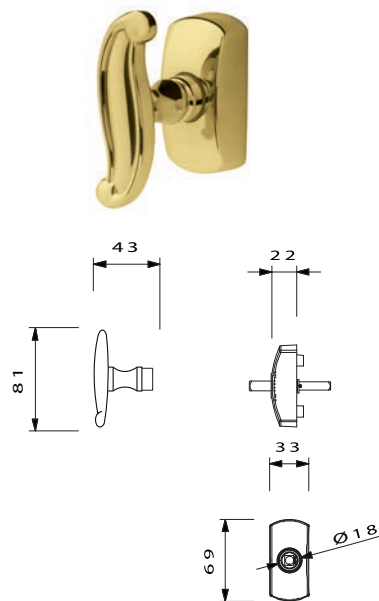
ULTRA FINISH

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	904-410-00E-000
	Satin Chrom - Brushed Chrome	904-410-00E-015
Window handle with screw internal with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	904-410-00E-066
	Ultra Messing - Diamond Finish	904-410-00E-367

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift*	Chrom - Polished Chrome	904-410-10E-000
	Satin Chrom - Brushed Chrome	904-410-10E-015
Window handle with screw internal 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	904-410-10E-066
	Ultra Messing - Diamond Finish	904-410-10E-367

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	904-410-20E-000
	Satin Chrom - Brushed Chrome	904-410-20E-015
Window handle with screw internal with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	904-410-20E-066
	Ultra Messing - Diamond Finish	904-410-20E-367



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

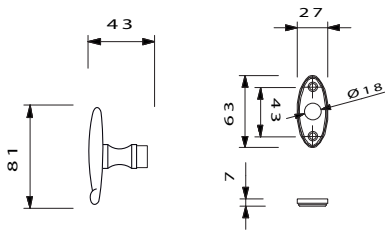
DIN Klassifizierungsschlüssel
EN 13126 2 5/180 - 0 1 2 0/0 3/C1 -



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Fensterolive ohne Rasterung mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	904-000-000-000
Window Handle without mechanism with 30 mm protruding pin	Satin Chrom - Brushed Chrome	904-000-000-015
	Ultra Mattnickel - Ultra Brushed Nickel	904-000-000-066
	Ultra Messing - Diamond Finish	904-000-000-367



 ULTRA FINISH



SKYLINE

Eine Änderung der Richtung, gen Himmel gerichtet und schließlich abgefälscht in einen Griff paralleler Linien.

Selbst der Umriss ist im Schatten erkennbar.
Ein moderner Türgriff in einer einzigartigen Form.



A change of direction, pointing to the sky and then ending in the handle with parallel lines. Even the shadow shows its recognizable shape. A modern door handle with a unique shape.

JATEC
STIL BEGREIFEN



27

Out of the blue



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



035



036

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren



Ganzglastürbeschläge

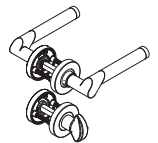
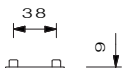
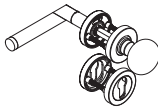
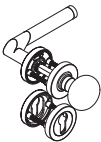
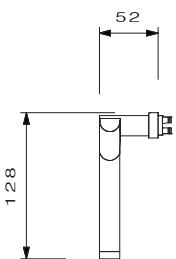
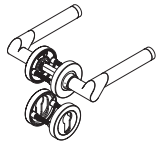
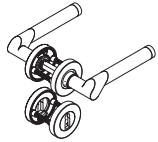
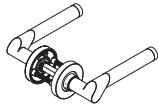


Seite - Page 580

Zubehör



Seite - Page 538



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur <i>ohne Schlüsselrosetten</i> Interior door handle set <i>without key rose</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-000-035 462-361-000-036
ZT-Garnitur BB Interior door handle set <i>(standard lever key hole)</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-100-035 462-361-100-036
ZT-Garnitur PZ Interior door handle set <i>(euro profile cylinder lever key hole)</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-200-035 462-361-200-036
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-300-035 462-361-300-036
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-400-035 462-361-400-036
WC-Garnitur Toilet door handle set	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-600-035 462-361-600-036



RJ SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

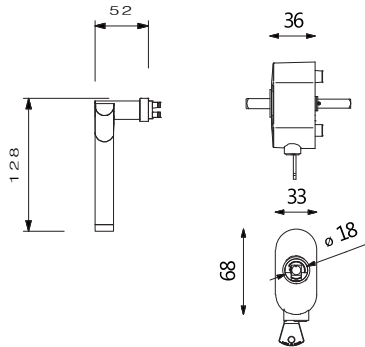
4 7 - 0 0 4 0 A



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

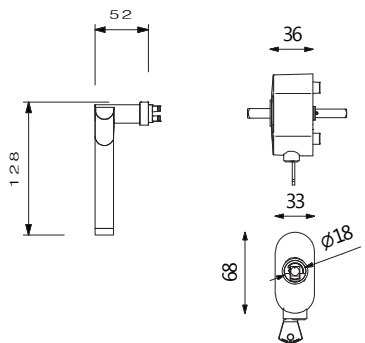
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw left with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-613-00E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-613-00E-036

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw left with 85 mm protruding pin*	Chrom/Edelstahl - Chrome/Stainless Steel	462-613-10E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-613-10E-036

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw left with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-613-20E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-613-20E-036



DK SECURKEY

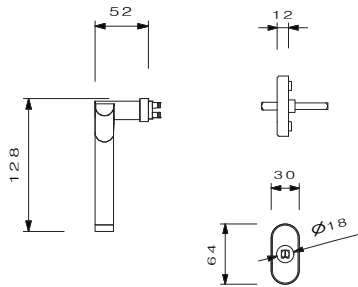
Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw right with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-614-00E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-614-00E-036

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift* Window handle with int. screw right with 85 mm protruding pin*	Chrom/Edelstahl - Chrome/Stainless Steel	462-614-10E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-614-10E-036

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

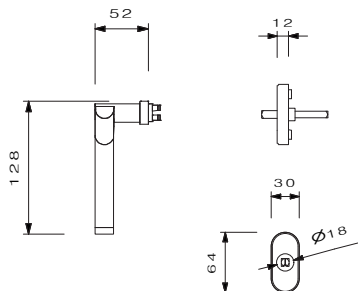
Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw right with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-614-20E-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-614-20E-036



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

DIN	Klassifizierungsschlüssel							
EN 13126	2	5/180	-	0	1	2	0	3/C1



DK SYSTEM

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

DIN	Klassifizierungsschlüssel							
EN 13126	2	5/180	-	0	1	2	0	3/C1

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Fensterolive links mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw left with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-433-000-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-433-000-036

Fensterolive links mit Bohr. innen bis 85 mm vorstehendem Stift*	Chrom/Edelstahl - Chrome/Stainless Steel	462-433-110-035
Window handle with int. screw left with 85 mm protruding pin*	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-433-110-036

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw left with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-433-200-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-433-200-036

Fensterolive rechts mit Bohr. innen mit 30 mm vorstehendem Stift Window handle with int. screw right with 30 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-434-000-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-434-000-036

Fensterolive rechts mit Bohr. innen bis 85 mm vorstehendem Stift*	Chrom/Edelstahl - Chrome/Stainless Steel	462-434-110-035
Window handle with int. screw right with 85 mm protruding pin*	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-434-110-036

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts mit Bohr. innen mit 35 mm vorstehendem Stift Window handle with int. screw right with 35 mm protruding pin	Chrom/Edelstahl - Chrome/Stainless Steel	462-434-200-035
	Mess. Pol./Edelst. - Pol. Br./Stainl. St.	462-434-200-036

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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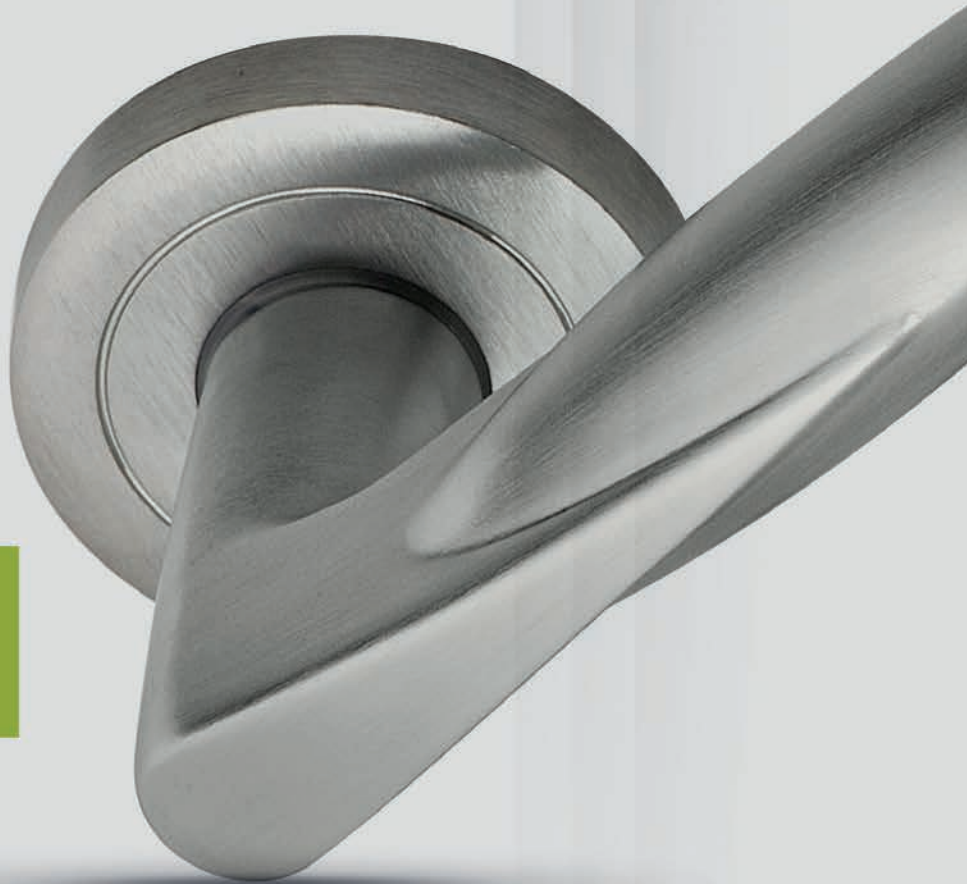
VENUS

Die Woge des Griffs schafft Volumen im Spiel von Kurven und gerader Linien. Das ist ein Markenzeichen. Venus ist der ideale Griff für diejenigen, die Geschmack wagen.



The wave of the handle reverses volumes, in a game of curves and straight lines, this is its hallmark. VENUS is the ideal handle for those who dare taste, without forgetting elegance and style.

ATEC
STIL BEGREIFEN



28

The enchanting seduction of daring



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015



040



066

The enchanting seduction of daring

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



WC Garnituren

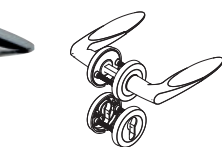


Zubehör





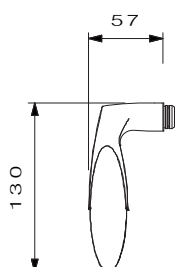
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	376-991-A00-000
	Satin Chrom - <i>Brushed Chrome</i>	376-991-A00-015
	Velourschrom - <i>Velourchrome</i>	376-991-A00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	376-991-A00-066



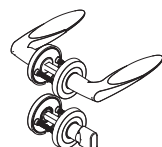
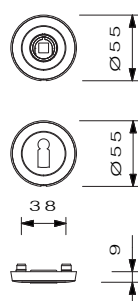
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	376-991-B00-000
	Satin Chrom - <i>Brushed Chrome</i>	376-991-B00-015
	Velourschrom - <i>Velourchrome</i>	376-991-B00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	376-991-B00-066



WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	376-991-C00-000
	Satin Chrom - <i>Brushed Chrome</i>	376-991-C00-015
	Velourschrom - <i>Velourchrome</i>	376-991-C00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	376-991-C00-066



WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	376-991-D00-000
	Satin Chrom - <i>Brushed Chrome</i>	376-991-D00-015
	Velourschrom - <i>Velourchrome</i>	376-991-D00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	376-991-D00-066



WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	376-991-E00-000
	Satin Chrom - <i>Brushed Chrome</i>	376-991-E00-015
	Velourschrom - <i>Velourchrome</i>	376-991-E00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	376-991-E00-066



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



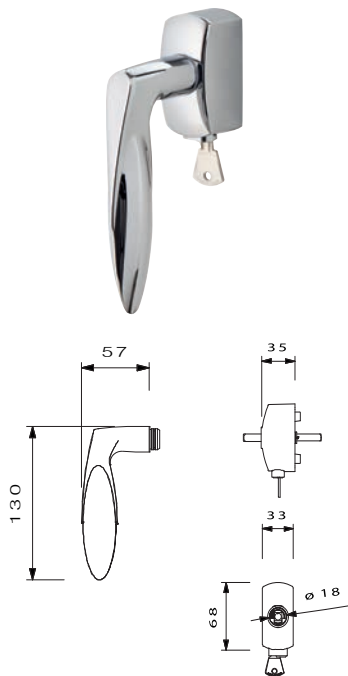
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

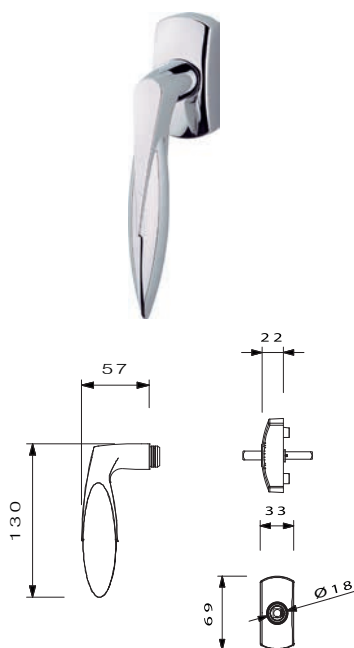
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

DIN

EN 13126

Klassifizierungsschlüssel

2	5/100	-	0	1	2	0	3/C1	-
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BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	376-310-00E-000
	Satin Chrom - Brushed Chrome	376-310-00E-015
	Velourschrom - Velourchrome	376-310-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	376-310-00E-066

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	376-310-10E-000
	Satin Chrom - Brushed Chrome	376-310-10E-015
	Velourschrom - Velourchrome	376-310-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	376-310-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	376-310-20E-000
	Satin Chrom - Brushed Chrome	376-310-20E-015
	Velourschrom - Velourchrome	376-310-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	376-310-20E-066

Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift Window handle with screw internal with 30 mm protruding pin	Chrom - Polished Chrome	376-410-00E-000
	Satin Chrom - Brushed Chrome	376-410-00E-015
	Velourschrom - Velourchrome	376-410-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	376-410-00E-066

Fensterolive mit Bohrung innen bis 85 mm vorstehendem Stift* Window handle with screw internal 85 mm protruding pin*	Chrom - Polished Chrome	376-410-10E-000
	Satin Chrom - Brushed Chrome	376-410-10E-015
	Velourschrom - Velourchrome	376-410-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	376-410-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift Window handle with screw internal with 35 mm protruding pin	Chrom - Polished Chrome	376-410-20E-000
	Satin Chrom - Brushed Chrome	376-410-20E-015
	Velourschrom - Velourchrome	376-410-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	376-410-20E-066



W-FELD

Kunst, Design und Technik verschmelzen im Türdrücker W-Feld zum zeitgenössischen Ausdruck weltoffener Kultur. Die Komposition erhält einen einzigartigen Charakter, pure Avantgarde einer besonderen Stimmung.

■ Art, design and technology combine in the handle W-Feld to become a contemporary expression of a cosmopolitan culture. The overall composition takes on a unique character, pure avant-garde of a special mood.

JATEC
STIL BEGREIFEN



29



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



015

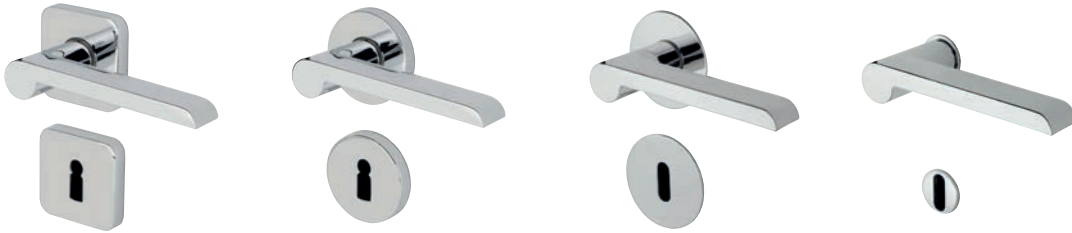


040



066

Türdrückergarnituren



Fenstergriffe



Wechselgarnituren



Schutzgarnituren



Seite - Page 286

Seite - Page 407

WC Garnituren



Ganzglastürbeschläge



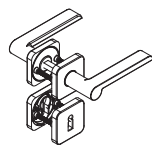
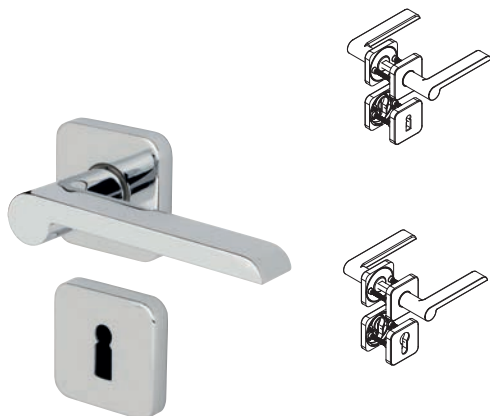
Seite - Page 580

Stoßgriffe und Zubehör



Seite - Page 545

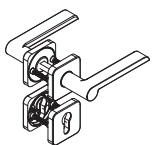
Seite - Page 543



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

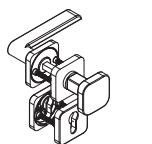
Chrom - Polished Chrome	713-388-A00-000
Satin Chrom - Brushed Chrome	713-388-A00-015
Velourschrom - Velourchrome	713-388-A00-040
Ultra Mattnickel - Ultra Brushed Nickel	713-388-A00-066



ZT-Garnitur PZ

*Interior door handle set
(leuro profile cylinder lever key hole)*

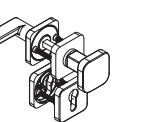
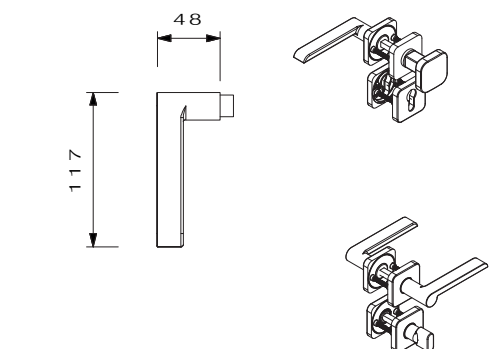
Chrom - Polished Chrome	713-388-B00-000
Satin Chrom - Brushed Chrome	713-388-B00-015
Velourschrom - Velourchrome	713-388-B00-040
Ultra Mattnickel - Ultra Brushed Nickel	713-388-B00-066



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 375
Main entry door handle set
(leuro profile cylinder lever key hole)
Lever lefthand/Knob 375*

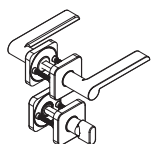
Chrom - Polished Chrome	713-388-C00-000
Satin Chrom - Brushed Chrome	713-388-C00-015
Velourschrom - Velourchrome	713-388-C00-040
Ultra Mattnickel - Ultra Brushed Nickel	713-388-C00-066



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 375
Main entry door handle set
(leuro profile cylinder lever key hole)
Lever righthand/Knob 375*

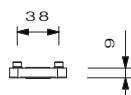
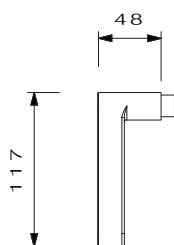
Chrom - Polished Chrome	713-388-D00-000
Satin Chrom - Brushed Chrome	713-388-D00-015
Velourschrom - Velourchrome	713-388-D00-040
Ultra Mattnickel - Ultra Brushed Nickel	713-388-D00-066



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome	713-388-E00-000
Satin Chrom - Brushed Chrome	713-388-E00-015
Velourschrom - Velourchrome	713-388-E00-040
Ultra Mattnickel - Ultra Brushed Nickel	713-388-E00-066



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



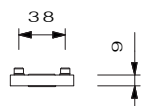
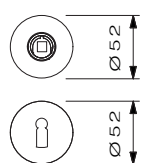
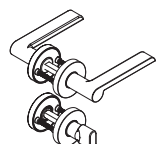
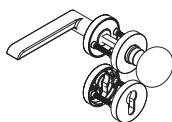
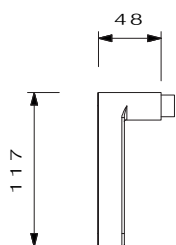
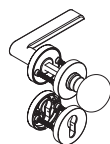
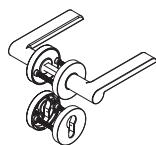
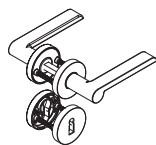
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	713-373-A00-000
	Satin Chrom - <i>Brushed Chrome</i>	713-373-A00-015
	Velourschrom - <i>Velourchrome</i>	713-373-A00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-373-A00-066
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	713-373-B00-000
	Satin Chrom - <i>Brushed Chrome</i>	713-373-B00-015
	Velourschrom - <i>Velourchrome</i>	713-373-B00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-373-B00-066
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	713-373-C00-000
	Satin Chrom - <i>Brushed Chrome</i>	713-373-C00-015
	Velourschrom - <i>Velourchrome</i>	713-373-C00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-373-C00-066
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	713-373-D00-000
	Satin Chrom - <i>Brushed Chrome</i>	713-373-D00-015
	Velourschrom - <i>Velourchrome</i>	713-373-D00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-373-D00-066
WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	713-373-E00-000
	Satin Chrom - <i>Brushed Chrome</i>	713-373-E00-015
	Velourschrom - <i>Velourchrome</i>	713-373-E00-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-373-E00-066



JA-TEC SYSTEM *

DIN
EN 1906

Klassifizierungsschlüssel

4 7 - 0 0 4 0 A



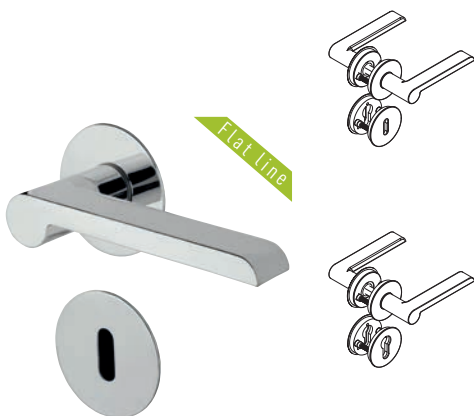
ULTRA FINISH



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



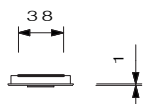
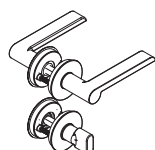
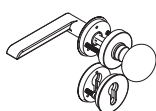
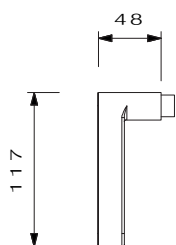
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur OB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	713-393-100-000
	Satin Chrom - <i>Brushed Chrome</i>	713-393-100-015
	Velourschrom - <i>Velourchrome</i>	713-393-100-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-393-100-066

ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - <i>Polished Chrome</i>	713-393-200-000
	Satin Chrom - <i>Brushed Chrome</i>	713-393-200-015
	Velourschrom - <i>Velourchrome</i>	713-393-200-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-393-200-066

WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	713-393-300-000
	Satin Chrom - <i>Brushed Chrome</i>	713-393-300-015
	Velourschrom - <i>Velourchrome</i>	713-393-300-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-393-300-066

WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf 420</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob 420</i>	Chrom - <i>Polished Chrome</i>	713-393-400-000
	Satin Chrom - <i>Brushed Chrome</i>	713-393-400-015
	Velourschrom - <i>Velourchrome</i>	713-393-400-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-393-400-066

WC-Garnitur <i>Toilet door handle set</i>	Chrom - <i>Polished Chrome</i>	713-393-600-000
	Satin Chrom - <i>Brushed Chrome</i>	713-393-600-015
	Velourschrom - <i>Velourchrome</i>	713-393-600-040
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	713-393-600-066



F1 FLAT LINE *

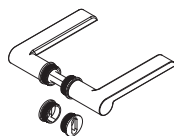
DIN EN 1906 Klassifizierungsschlüssel
3 7 - 0 0 4 0 U

ULTRA FINISH

TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



ZT-Garnitur OB

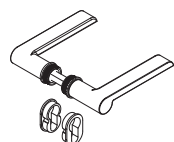
*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

713-383-100-000

Velourschrom - Velourchrome

713-383-100-040



ZT-Garnitur PZ

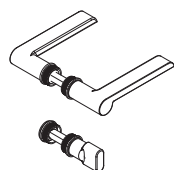
*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

713-383-200-000

Velourschrom - Velourchrome

713-383-200-040



WC-Garnitur

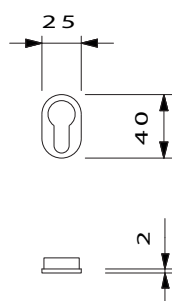
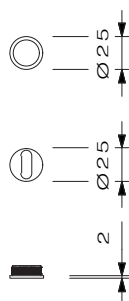
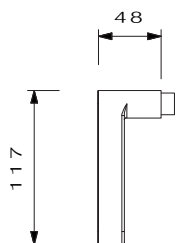
Toilet door handle set

Chrom - Polished Chrome

713-383-600-000

Velourschrom - Velourchrome

713-383-600-040



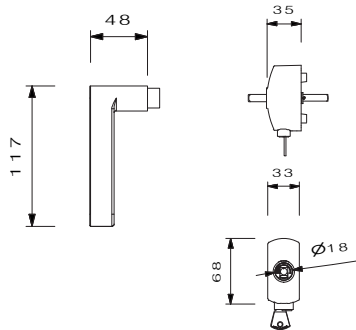
MINIMAL LINE *



TS 38-45 mm **

* Montagehinweise finden Sie ab Seite 627 / For mounting instructions please look from page 627

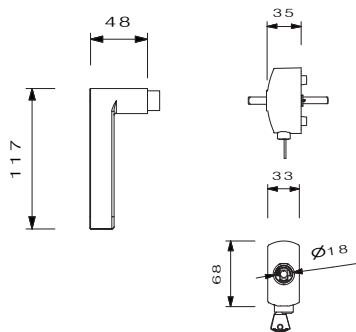
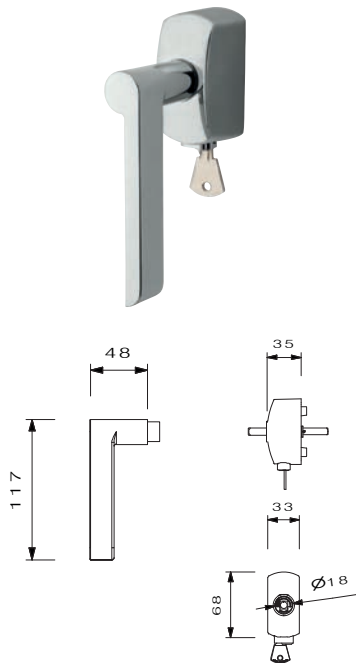
** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 341 / Accessories and surcharges for different door thicknesses starting from page 341



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links	Chrom - Polished Chrome	713-313-00E-000
mit 30 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	713-313-00E-015
Window handle	Velourschrom - Velourchrome	713-313-00E-040
left with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	713-313-00E-066

Fensterolive links	Chrom - Polished Chrome	713-313-10E-000
bis 85 mm vorstehendem Stift*	Satin Chrom - Brushed Chrome	713-313-10E-015
Window handle	Velourschrom - Velourchrome	713-313-10E-040
left, 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	713-313-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

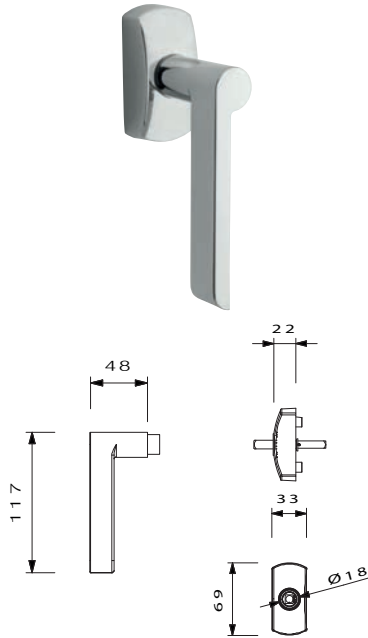
Fensterolive links	Chrom - Polished Chrome	713-313-20E-000
mit 35 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	713-313-20E-015
Window handle	Velourschrom - Velourchrome	713-313-20E-040
left with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	713-313-20E-066

Fensterolive rechts	Chrom - Polished Chrome	713-314-00E-000
mit 30 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	713-314-00E-015
Window handle	Velourschrom - Velourchrome	713-314-00E-040
right with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	713-314-00E-066

Fensterolive rechts	Chrom - Polished Chrome	713-314-10E-000
bis 85 mm vorstehendem Stift*	Satin Chrom - Brushed Chrome	713-314-10E-015
Window handle	Velourschrom - Velourchrome	713-314-10E-040
right, 85 mm protruding pin*	Ultra Mattnickel - Ultra Brushed Nickel	713-314-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts	Chrom - Polished Chrome	713-314-20E-000
mit 35 mm vorstehendem Stift	Satin Chrom - Brushed Chrome	713-314-20E-015
Window handle	Velourschrom - Velourchrome	713-314-20E-040
right with 35 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	713-314-20E-066



DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

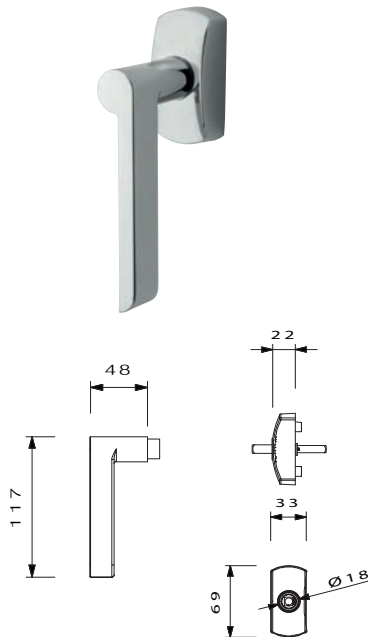


ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
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DK SYSTEM Jatec

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630



ULTRA FINISH

DIN
EN 13126

Klassifizierungsschlüssel

2	5/180	-	0	1	2	0/0	3/C1	-
---	-------	---	---	---	---	-----	------	---

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolive links

mit 30 mm vorstehendem Stift

Window handle

left with 30 mm protruding pin

Chrom - Polished Chrome

713-413-00E-000

Satin Chrom - Brushed Chrome

713-413-00E-015

Velourschrom - Velourchrome

713-413-00E-040

Ultra Mattnickel - Ultra Brushed Nickel

713-413-00E-066

Fensterolive links

bis 85 mm vorstehendem Stift*

Window handle

left, 85 mm protruding pin*

Chrom - Polished Chrome

713-413-10E-000

Satin Chrom - Brushed Chrome

713-413-10E-015

Velourschrom - Velourchrome

713-413-10E-040

Ultra Mattnickel - Ultra Brushed Nickel

713-413-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links

mit 35 mm vorstehendem Stift

Window handle

left with 35 mm protruding pin

Chrom - Polished Chrome

713-413-20E-000

Satin Chrom - Brushed Chrome

713-413-20E-015

Velourschrom - Velourchrome

713-413-20E-040

Ultra Mattnickel - Ultra Brushed Nickel

713-413-20E-066

Fensterolive rechts

mit 30 mm vorstehendem Stift

Window handle

right with 30 mm protruding pin

Chrom - Polished Chrome

713-414-00E-000

Satin Chrom - Brushed Chrome

713-414-00E-015

Velourschrom - Velourchrome

713-414-00E-040

Ultra Mattnickel - Ultra Brushed Nickel

713-414-00E-066

Fensterolive rechts

bis 85 mm vorstehendem Stift*

Window handle

right, 85 mm protruding pin*

Chrom - Polished Chrome

713-414-10E-000

Satin Chrom - Brushed Chrome

713-414-10E-015

Velourschrom - Velourchrome

713-414-10E-040

Ultra Mattnickel - Ultra Brushed Nickel

713-414-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive rechts

mit 35 mm vorstehendem Stift

Window handle

right with 35 mm protruding pin

Chrom - Polished Chrome

713-414-20E-000

Satin Chrom - Brushed Chrome

713-414-20E-015

Velourschrom - Velourchrome

713-414-20E-040

Ultra Mattnickel - Ultra Brushed Nickel

713-414-20E-066



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive links <i>mit 30 mm vorstehendem Stift</i>	Chrom - Polished Chrome	713-913-00E-000
Window handle <i>left with 30 mm protruding pin</i>	Satin Chrom - Brushed Chrome	713-913-00E-015
	Velourschrom - Velourchrome	713-913-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	713-913-00E-066

Fensterolive links <i>bis 85 mm vorstehendem Stift*</i>	Chrom - Polished Chrome	713-913-10E-000
Window handle <i>left, 85 mm protruding pin*</i>	Satin Chrom - Brushed Chrome	713-913-10E-015
	Velourschrom - Velourchrome	713-913-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	713-913-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

Fensterolive links <i>mit 35 mm vorstehendem Stift</i>	Chrom - Polished Chrome	713-913-20E-000
Window handle <i>left with 35 mm protruding pin</i>	Satin Chrom - Brushed Chrome	713-913-20E-015
	Velourschrom - Velourchrome	713-913-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	713-913-20E-066

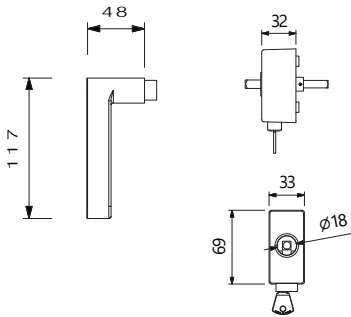
Fensterolive gleichschließend mit Druckzylinder und 2 Schlüsseln
Window handle keyed alike with cylinder and 2 keys

Fensterolive rechts <i>mit 30 mm vorstehendem Stift</i>	Chrom - Polished Chrome	713-914-00E-000
Window handle <i>right with 30 mm protruding pin</i>	Satin Chrom - Brushed Chrome	713-914-00E-015
	Velourschrom - Velourchrome	713-914-00E-040
	Ultra Mattnickel - Ultra Brushed Nickel	713-914-00E-066

Fensterolive rechts <i>bis 85 mm vorstehendem Stift*</i>	Chrom - Polished Chrome	713-914-10E-000
Window handle <i>right, 85 mm protruding pin*</i>	Satin Chrom - Brushed Chrome	713-914-10E-015
	Velourschrom - Velourchrome	713-914-10E-040
	Ultra Mattnickel - Ultra Brushed Nickel	713-914-10E-066

* Achtung: Rastkörper muss separat bestellt werden / Attention: The mechanism has to be ordered separately

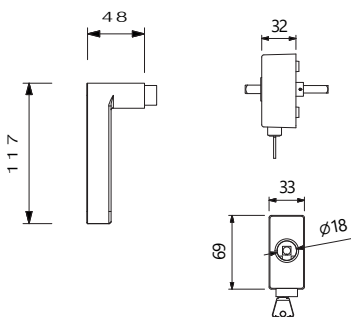
Fensterolive rechts <i>mit 35 mm vorstehendem Stift</i>	Chrom - Polished Chrome	713-914-20E-000
Window handle <i>right with 35 mm protruding pin</i>	Satin Chrom - Brushed Chrome	713-914-20E-015
	Velourschrom - Velourchrome	713-914-20E-040
	Ultra Mattnickel - Ultra Brushed Nickel	713-914-20E-066



DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

ULTRA FINISH



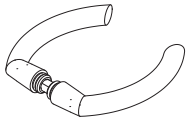
DK SECURKEY

Montagehinweise finden Sie ab Seite 630
For mounting instructions please look at page 630

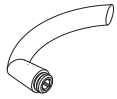
ULTRA FINISH



EINZELTEILE
COMPONENTS



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaa mit Madenschraubenbohrung von unten <i>8 mm VK. mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm. with bore and slug</i>	Chrom - <i>Polished Chrome</i>	397-718-000-000	
	Satin Chrom - <i>Brushed Chrome</i>	397-718-000-015	
	Velourschrom - <i>Velourchrome</i>	397-718-000-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	397-718-000-066	
	Ultra Messing - <i>Diamond Finish</i>	397-718-000-367	



Drückerlochteil mit Madenschraubenbohrung von unten <i>8 mm VK. linkszeigend, mit Madenschraube</i> Lever <i>8 mm. lefthand, with bore and slug from the bottom</i>	Chrom - <i>Polished Chrome</i>	397-718-300-000	
	Satin Chrom - <i>Brushed Chrome</i>	397-718-300-015	
	Velourschrom - <i>Velourchrome</i>	397-718-300-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	397-718-300-066	
	Ultra Messing - <i>Diamond Finish</i>	397-718-300-367	



Drückerlochteil mit Madenschraubenbohrung von unten <i>8 mm VK. rechtszeigend, mit Madenschraube</i> Lever <i>8 mm. righthand, with bore and slug from the bottom</i>	Chrom - <i>Polished Chrome</i>	397-718-400-000	
	Satin Chrom - <i>Brushed Chrome</i>	397-718-400-015	
	Velourschrom - <i>Velourchrome</i>	397-718-400-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	397-718-400-066	
	Ultra Messing - <i>Diamond Finish</i>	397-718-400-367	



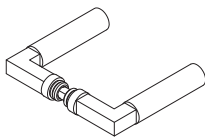
Drückerlochteil mit Madenschraubenbohrung <i>8mm VK. mit Madenschraube innen, links und rechts verwendbar</i> Lever <i>8mm. with grub screw from the bottom, for left- and righthand use</i>	Chrom - <i>Polished Chrome</i>	397-708-500-000	
	Satin Chrom - <i>Brushed Chrome</i>	397-708-500-015	
	Velourschrom - <i>Velourchrome</i>	397-708-500-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	397-708-500-066	
	Ultra Messing - <i>Diamond Finish</i>	397-708-500-367	



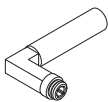
ULTRA FINISH



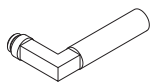
JA-TEC SYSTEM



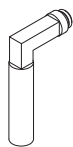
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Chrom - Polished Chrome	402-718-000-000	
	Ultra Nickel - Ultra Nickel	402-718-000-004	
	Satin Chrom - Brushed Chrome	402-718-000-015	
	Edelstahl - Stainless Steel	402-718-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	402-718-000-066	
	Chrom/Wenge - Polished Chrome/Wenge	402-718-000-226	
	Chrom/Ebenholz - Polished Chrome/Ebony	402-718-000-228	
	Ultra Messing - Diamond Finish	402-718-000-367	
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-718-000-446	
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-718-000-448	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, linkszeigend, mit Madenschraube von unten</i> Lever <i>8 mm, lefthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	402-718-300-000	
	Ultra Nickel - Ultra Nickel	402-718-300-004	
	Satin Chrom - Brushed Chrome	402-718-300-015	
	Edelstahl - Stainless Steel	402-718-300-055	
	Ultra Mattnickel - Ultra Brushed Nickel	402-718-300-066	
	Chrom/Wenge - Polished Chrome/Wenge	402-718-300-226	
	Chrom/Ebenholz - Polished Chrome/Ebony	402-718-300-228	
	Ultra Messing - Diamond Finish	402-718-300-367	
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-718-300-446	
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-718-300-448	

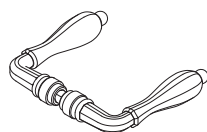


Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, rechtszeigend, mit Madenschraube von unten</i> Lever <i>8 mm, righthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	402-718-400-000	
	Ultra Nickel - Ultra Nickel	402-718-400-004	
	Satin Chrom - Brushed Chrome	402-718-400-015	
	Edelstahl - Stainless Steel	402-718-400-055	
	Ultra Mattnickel - Ultra Brushed Nickel	402-718-400-066	
	Chrom/Wenge - Polished Chrome/Wenge	402-718-400-226	
	Chrom/Ebenholz - Polished Chrome/Ebony	402-718-400-228	
	Ultra Messing - Diamond Finish	402-718-400-367	
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-718-400-446	
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-718-400-448	



Drückerlochteil mit Madenschraubenbohrung <i>8mm VK, mit Madenschraube innen, links und rechts verwendbar</i> Lever <i>8mm, with grub screw from the bottom, for left- and righthand use</i>	Chrom - Polished Chrome	402-708-500-000	
	Ultra Nickel - Ultra Nickel	402-708-500-004	
	Satin Chrom - Brushed Chrome	402-708-500-015	
	Edelstahl - Stainless Steel	402-708-500-055	
	Ultra Mattnickel - Ultra Brushed Nickel	402-708-500-066	
	Chrom/Wenge - Polished Chrome/Wenge	402-708-500-226	
	Chrom/Ebenholz - Polished Chrome/Ebony	402-708-500-228	
	Ultra Messing - Diamond Finish	402-708-500-367	
	Ultra Mattni./Wenge - U. Brush. Ni./Wenge	402-708-500-446	
	Ultra Mattni/Ebenh. - U. Brush. Ni./Ebony	402-708-500-448	

-  ULTRA FINISH
-  JA-TEC SYSTEM



ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom - Polished Chrome	933-718-000-000
Ultra Nickel - Ultra Nickel	933-718-000-004
Ultra Bronze - Ultra Bronze *	933-718-000-240
Ultra Messing - Diamond Finish	933-718-000-367
Antik Nickel - Antique Nickel	933-718-000-444



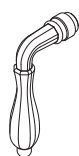
Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom - Polished Chrome	933-718-300-000
Ultra Nickel - Ultra Nickel	933-718-300-004
Ultra Bronze - Ultra Bronze *	933-718-300-240
Ultra Messing - Diamond Finish	933-718-300-367
Antik Nickel - Antique Nickel	933-718-300-444



Drückerlochteil mit Madenschraubenbohrung von unten
8 mm VK, rechtszeigend, mit Madenschraube
Lever
8 mm, righthand, with bore and slug from the bottom

Chrom - Polished Chrome	933-718-400-000
Ultra Nickel - Ultra Nickel	933-718-400-004
Ultra Bronze - Ultra Bronze *	933-718-400-240
Ultra Messing - Diamond Finish	933-718-400-367
Antik Nickel - Antique Nickel	933-718-400-444



Drückerlochteil mit Madenschraubenbohrung
8mm VK, mit Madenschraube innen, links und rechts
verwendbar
Lever
8mm, with grub screw from the bottom, for left- and righthand use

Chrom - Polished Chrome	933-708-500-000
Ultra Nickel - Ultra Nickel	933-708-500-004
Ultra Bronze - Ultra Bronze *	933-708-500-240
Ultra Messing - Diamond Finish	933-708-500-367
Antik Nickel - Antique Nickel	933-708-500-444

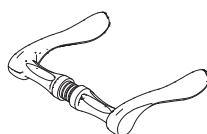


ULTRA FINISH



JA-TEC SYSTEM

BELVEDERE



ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom - Polished Chrome	908-718-000-000
Satin Chrom - Brushed Chrome	908-718-000-015
Ultra Mattnickel - Ultra Brushed Nickel	908-718-000-066
Ultra Messing - Diamond Finish	908-718-000-367



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom - Polished Chrome	908-718-300-000
Satin Chrom - Brushed Chrome	908-718-300-015
Ultra Mattnickel - Ultra Brushed Nickel	908-718-300-066
Ultra Messing - Diamond Finish	908-718-300-367



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
8 mm, righthand, with bore and slug from the bottom

Chrom - Polished Chrome	908-718-400-000
Satin Chrom - Brushed Chrome	908-718-400-015
Ultra Mattnickel - Ultra Brushed Nickel	908-718-400-066
Ultra Messing - Diamond Finish	908-718-400-367

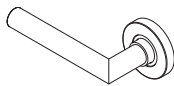


ULTRA FINISH

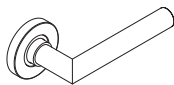


JA-TEC SYSTEM

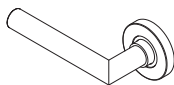
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



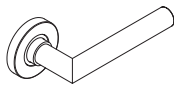
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded rosette, rosette with 2 bores, without screws</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-L35-015	
	Velourschrom - <i>Velourchrome</i>	445-361-L35-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-L35-066	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-L35-082	



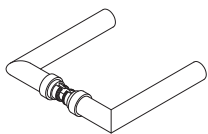
Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.</i> <i>Schrauben M5x50</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded rosette, screws M5x50</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-L65-015	
	Velourschrom - <i>Velourchrome</i>	445-361-L65-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-L65-066	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-L65-082	



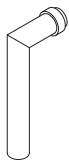
Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>righthand, with 8 mm spindle, fix mounted on springloaded rosette, rosette with 2 bores, without screws</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-R35-015	
	Velourschrom - <i>Velourchrome</i>	445-361-R35-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-R35-066	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-R35-082	



Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.</i> <i>Schrauben M5x50</i> Interior Lever <i>righthand, with 8 mm spindle, fix mounted on springloaded rosette, screws M5x50</i>	Satin Chrom - <i>Brushed Chrome</i>	445-361-R65-015	
	Velourschrom - <i>Velourchrome</i>	445-361-R65-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-361-R65-066	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	445-361-R65-082	



ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Satin Chrom - <i>Brushed Chrome</i>	445-118-000-015	
	Velourschrom - <i>Velourchrome</i>	445-118-000-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-118-000-066	



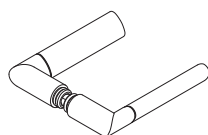
Drückerlochteil <i>8mm VK, mit Madenschraube innen, Halshöhe 4 mm, links und rechts verwendbar</i> Lever <i>8mm, with grub screw from the bottom, neck height 4 mm, for left- and righthand use</i>	Satin Chrom - <i>Brushed Chrome</i>	445-108-500-015	
	Velourschrom - <i>Velourchrome</i>	445-108-500-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	445-108-500-066	



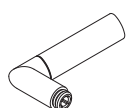
ULTRA FINISH



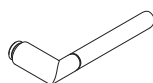
RJ SYSTEM



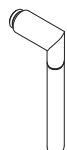
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK. mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm. with bore and slug</i>	Satin Chrom - <i>Brushed Chrome</i>	380-718-000-015	
	Velourschrom - <i>Velourchrome</i>	380-718-000-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-718-000-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-718-000-069	



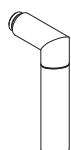
Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK. linkszeigend, mit Madenschraube von unten</i> Lever <i>8 mm. lefthand. with bore and slug from the bottom</i>	Satin Chrom - <i>Brushed Chrome</i>	380-718-300-015	
	Velourschrom - <i>Velourchrome</i>	380-718-300-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-718-300-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-718-300-069	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK. rechtszeigend, mit Madenschraube von unten</i> Lever <i>8 mm. righthand. with bore and slug from the bottom</i>	Satin Chrom - <i>Brushed Chrome</i>	380-718-400-015	
	Velourschrom - <i>Velourchrome</i>	380-718-400-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-718-400-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-718-400-069	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK. linkszeigend, mit Madenschraube vor Kopf gebohrt</i> Lever <i>8 mm. lefthand. with bore and slug, grub screw from the bottom</i>	Satin Chrom - <i>Brushed Chrome</i>	380-708-300-015	
	Velourschrom - <i>Velourchrome</i>	380-708-300-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-708-300-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-708-300-069	



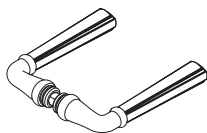
Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK. rechtszeigend, mit Madenschraube vor Kopf gebohrt</i> Lever <i>8 mm. righthand. with bore and slug, grub screw from the bottom</i>	Satin Chrom - <i>Brushed Chrome</i>	380-708-400-015	
	Velourschrom - <i>Velourchrome</i>	380-708-400-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	380-708-400-066	
	Velourschrom/Chrom - <i>Velourchrome/Chrome</i>	380-708-400-069	



ULTRA FINISH



JA-TEC SYSTEM



ZT Drückerpaaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom - Polished Chrome	900-718-000-000
Satin Chrom - Brushed Chrome	900-718-000-015
Edelstahl - Stainless Steel	900-718-000-055
Ultra Mattnickel - Ultra Brushed Nickel	900-718-000-066
Ultra Messing - Diamond Finish	900-718-000-367
Antik Nickel - Antique Nickel	900-718-000-444



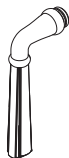
Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom - Polished Chrome	900-718-300-000
Satin Chrom - Brushed Chrome	900-718-300-015
Edelstahl - Stainless Steel	900-718-300-055
Ultra Mattnickel - Ultra Brushed Nickel	900-718-300-066
Ultra Messing - Diamond Finish	900-718-300-367
Antik Nickel - Antique Nickel	900-718-300-444



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
8 mm, righthand, with bore and slug from the bottom

Chrom - Polished Chrome	900-718-400-000
Satin Chrom - Brushed Chrome	900-718-400-015
Edelstahl - Stainless Steel	900-718-400-055
Ultra Mattnickel - Ultra Brushed Nickel	900-718-400-066
Ultra Messing - Diamond Finish	900-718-400-367
Antik Nickel - Antique Nickel	900-718-400-444



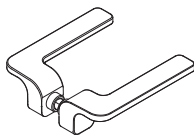
Drückerlochteil mit Madenschraubenbohrung
8mm VK, mit Madenschraube innen, links und rechts verwendbar
Lever
8mm, with grub screw from the bottom, for left- and righthand use

Chrom - Polished Chrome	900-708-500-000
Satin Chrom - Brushed Chrome	900-708-500-015
Edelstahl - Stainless Steel	900-708-500-055
Ultra Mattnickel - Ultra Brushed Nickel	900-708-500-066
Ultra Messing - Diamond Finish	900-708-500-367
Antik Nickel - Antique Nickel	900-708-500-444

 **ULTRA FINISH**

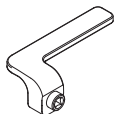
 **JA-TEC SYSTEM**

FLUX



ZT - Drückerpaaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom - Polished Chrome	381-718-000-000
Satin Chrom - Brushed Chrome	381-718-000-015
Velourschrom - Velourchrome	381-718-000-040
Ultra Mattnickel - Ultra Brushed Nickel	381-718-000-066



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom - Polished Chrome	381-718-300-000
Satin Chrom - Brushed Chrome	381-718-300-015
Velourschrom - Velourchrome	381-718-300-040
Ultra Mattnickel - Ultra Brushed Nickel	381-718-300-066

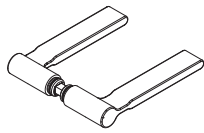


Drückerlochteil mit Madenschraubenbohrung
8 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
8 mm, righthand, with bore and slug from the bottom

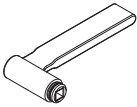
Chrom - Polished Chrome	381-718-400-000
Satin Chrom - Brushed Chrome	381-718-400-015
Velourschrom - Velourchrome	381-718-400-040
Ultra Mattnickel - Ultra Brushed Nickel	381-718-400-066

 **ULTRA FINISH**

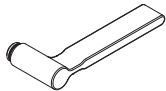
 **JA-TEC SYSTEM**
ohne SICHERUNGSSCHEIBE



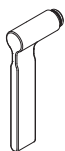
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> <i>Interior lever (pair) with bore and slug from the bottom</i> <i>8 mm, with bore and slug</i>	Chrom - Polished Chrome	377-718-000-000	
	Satin Chrom - Brushed Chrome	377-718-000-015	
	Velourschrom - Velourchrome	377-718-000-040	
	Edelstahl - Stainless Steel	377-718-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	377-718-000-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	377-718-000-155	
	Ultra Bronze - Ultra Bronze *	377-718-000-240	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, linkszeigend, mit Madenschraube von unten</i> <i>Lever</i> <i>8 mm, lefthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	377-718-300-000	
	Satin Chrom - Brushed Chrome	377-718-300-015	
	Velourschrom - Velourchrome	377-718-300-040	
	Edelstahl - Stainless Steel	377-718-300-055	
	Ultra Mattnickel - Ultra Brushed Nickel	377-718-300-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	377-718-300-155	
	Ultra Bronze - Ultra Bronze *	377-718-300-240	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, rechtszeigend, mit Madenschraube von unten</i> <i>Lever</i> <i>8 mm, righthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	377-718-400-000	
	Satin Chrom - Brushed Chrome	377-718-400-015	
	Velourschrom - Velourchrome	377-718-400-040	
	Edelstahl - Stainless Steel	377-718-400-055	
	Ultra Mattnickel - Ultra Brushed Nickel	377-718-400-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	377-718-400-155	
	Ultra Bronze - Ultra Bronze *	377-718-400-240	



Drückerlochteil mit Madenschraubenbohrung <i>8mm VK, mit Madenschraube innen, rechts und links verwendbar</i> <i>Lever</i> <i>8mm, with grub screw from the bottom, for left- and righthand use</i>	Chrom - Polished Chrome	377-708-500-000	
	Satin Chrom - Brushed Chrome	377-708-500-015	
	Velourschrom - Velourchrome	377-708-500-040	
	Edelstahl - Stainless Steel	377-708-500-055	
	Ultra Mattnickel - Ultra Brushed Nickel	377-708-500-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	377-708-500-155	
	Ultra Bronze - Ultra Bronze *	377-708-500-240	

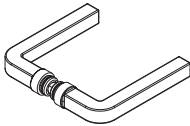


ULTRA FINISH



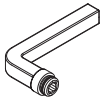
JA-TEC SYSTEM

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom - Polished Chrome	373-718-000-000
Ultra Nickel - Ultra Nickel	373-718-000-004
Velourschrom - Velourchrome	373-718-000-040
Edelstahl - Stainless Steel	373-718-000-055
Ultra Messing - Diamond Finish	373-718-000-367



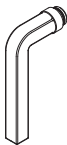
Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom - Polished Chrome	373-718-300-000
Ultra Nickel - Ultra Nickel	373-718-300-004
Velourschrom - Velourchrome	373-718-300-040
Edelstahl - Stainless Steel	373-718-300-055
Ultra Messing - Diamond Finish	373-718-300-367



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
8 mm, righthand, with bore and slug from the bottom

Chrom - Polished Chrome	373-718-400-000
Ultra Nickel - Ultra Nickel	373-718-400-004
Velourschrom - Velourchrome	373-718-400-040
Edelstahl - Stainless Steel	373-718-400-055
Ultra Messing - Diamond Finish	373-718-400-367



Drückerlochteil mit Madenschraubenbohrung
8mm VK, mit Madenschraube innen, links und rechts verwendbar
Lever
8mm, with grub screw from the bottom, for left- and righthand use

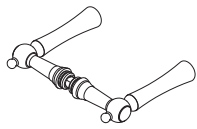
Chrom - Polished Chrome	373-708-500-000
Ultra Nickel - Ultra Nickel	373-708-500-004
Velourschrom - Velourchrome	373-708-500-040
Edelstahl - Stainless Steel	373-708-500-055
Ultra Messing - Diamond Finish	373-708-500-367



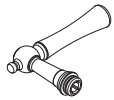
ULTRA FINISH



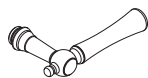
JA-TEC SYSTEM



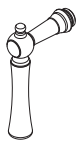
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten 8 mm VK, mit Madenschraube <i>Interior lever (pair) with bore and slug from the bottom</i> 8 mm, with bore and slug	Chrom - Polished Chrome	428-718-000-000	
	Satin Chrom - Brushed Chrome	428-718-000-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-718-000-066	
	Ultra Messing - Diamond Finish	428-718-000-367	
	Antik Nickel - Antique Nickel	428-718-000-444	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, linkszeigend, mit Madenschraube von unten <i>Lever</i> 8 mm, lefthand, with bore and slug from the bottom	Chrom - Polished Chrome	428-718-300-000	
	Satin Chrom - Brushed Chrome	428-718-300-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-718-300-066	
	Ultra Messing - Diamond Finish	428-718-300-367	
	Antik Nickel - Antique Nickel	428-718-300-444	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, rechtszeigend, mit Madenschraube von unten <i>Lever</i> 8 mm, righthand, with bore and slug from the bottom	Chrom - Polished Chrome	428-718-400-000	
	Satin Chrom - Brushed Chrome	428-718-400-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-718-400-066	
	Ultra Messing - Diamond Finish	428-718-400-367	
	Antik Nickel - Antique Nickel	428-718-400-444	



Drückerlochteil mit Madenschraubenbohrung 8mm VK, mit Madenschraube innen, links und rechts verwendbar <i>Lever</i> 8mm, with grub screw from the bottom, for left- and righthand use	Chrom - Polished Chrome	428-708-500-000	
	Satin Chrom - Brushed Chrome	428-708-500-015	
	Ultra Mattnickel - Ultra Brushed Nickel	428-708-500-066	
	Ultra Messing - Diamond Finish	428-708-500-367	
	Antik Nickel - Antique Nickel	428-708-500-444	

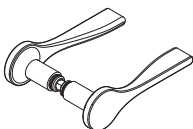


ULTRA FINISH

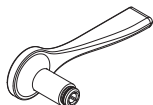


JA-TEC SYSTEM

LOOP



ZT - Drückerpaar mit Madenschraubenbohrung von unten 8 mm VK, mit Madenschraube <i>Interior lever (pair) with bore and slug from the bottom</i> 8 mm, with bore and slug	Edelstahl - Stainless Steel	379-718-000-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	379-718-000-155	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, linkszeigend, mit Madenschraube von unten <i>Lever</i> 8 mm, lefthand, with bore and slug from the bottom	Edelstahl - Stainless Steel	379-718-300-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	379-718-300-155	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, rechtszeigend, mit Madenschraube von unten <i>Lever</i> 8 mm, righthand, with bore and slug from the bottom	Edelstahl - Stainless Steel	379-718-400-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	379-718-400-155	

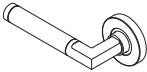
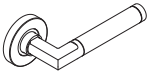
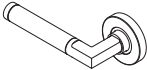
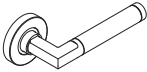
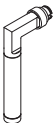
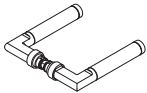


Drückerlochteil mit Madenschraubenbohrung 8mm VK, mit Madenschraube innen, links und rechts verwendbar <i>Lever</i> 8mm, with grub screw from the bottom, for left- and righthand use	Edelstahl - Stainless Steel	379-708-500-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	379-708-500-155	



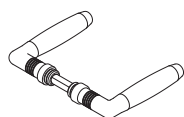
JA-TEC SYSTEM



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded</i> <i>rosette, rosette with 2 bores, without screws</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-361-L35-035
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>right hand, with 8 mm spindle, fix mounted on springloaded</i> <i>rosette, rosette with 2 bores, without screws</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-361-R35-035
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.</i> <i>Schrauben M5x50</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded</i> <i>rosette, screws M5x50</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-361-L65-035
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.</i> <i>Schrauben M5x50</i> Interior Lever <i>right hand, with 8 mm spindle, fix mounted on springloaded</i> <i>rosette, screws M5x50</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-361-R65-035
 Drückerlochteil <i>8mm VK, mit Madenschraube innen, Halshöhe 4 mm, links</i> <i>und rechts verwendbar</i> Lever <i>8mm, with grub screw from the bottom, neck height 4 mm, for</i> <i>left- and righthand use</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-108-500-035
 ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Chrom/Edelstahl - Chrome/Stainless Steel	463-118-000-035

 JA-TEC SYSTEM
ohne SICHERUNGSSCHEIBE

 RJ SYSTEM



ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom/Schwarz - *Polished Chrome/Black* 417-718-000-002
Ultra Mattni./Schw. - *U. Brush. Ni./Black* 417-718-000-280



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom/Schwarz - *Polished Chrome/Black* 417-718-300-002
Ultra Mattni./Schw. - *U. Brush. Ni./Black* 417-718-300-280



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
8 mm, righthand, with bore and slug from the bottom

Chrom/Schwarz - *Polished Chrome/Black* 417-718-400-002
Ultra Mattni./Schw. - *U. Brush. Ni./Black* 417-718-400-280



Drückerlochteil mit Madenschraubenbohrung
8mm VK, mit Madenschraube innen, links und rechts
verwendbar
Lever
8mm, with grub screw from the bottom, for left- and righthand use

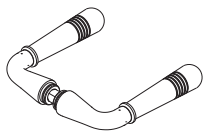
Chrom/Schwarz - *Polished Chrome/Black* 417-708-500-002
Ultra Mattni./Schw. - *U. Brush. Ni./Black* 417-708-500-280



ULTRA FINISH



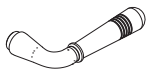
JA-TEC SYSTEM



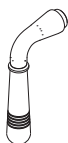
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten 8 mm VK, mit Madenschraube <i>Interior lever (pair) with bore and slug from the bottom 8 mm, with bore and slug</i>	Chrom - Polished Chrome	416-718-000-000	
	Satin Chrom - Brushed Chrome	416-718-000-015	
	Velourschrom - Velourchrome	416-718-000-040	
	Edelstahl - Stainless Steel	416-718-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	416-718-000-066	
	Ultra Messing - Diamond Finish	416-718-000-367	
	Ultra Messing Matt - Satin Diamond Finish	416-718-000-467	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, linkszeigend, mit Madenschraube von unten <i>Lever 8 mm, lefthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	416-718-300-000	
	Satin Chrom - Brushed Chrome	416-718-300-015	
	Velourschrom - Velourchrome	416-718-300-040	
	Edelstahl - Stainless Steel	416-718-300-055	
	Ultra Mattnickel - Ultra Brushed Nickel	416-718-300-066	
	Ultra Messing - Diamond Finish	416-718-300-367	
	Ultra Messing Matt - Satin Diamond Finish	416-718-300-467	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, rechtszeigend, mit Madenschraube von unten <i>Lever 8 mm, righthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	416-718-400-000	
	Satin Chrom - Brushed Chrome	416-718-400-015	
	Velourschrom - Velourchrome	416-718-400-040	
	Edelstahl - Stainless Steel	416-718-400-055	
	Ultra Mattnickel - Ultra Brushed Nickel	416-718-400-066	
	Ultra Messing - Diamond Finish	416-718-400-367	
	Ultra Messing Matt - Satin Diamond Finish	416-718-400-467	



Drückerlochteil mit Madenschraubenbohrung 8mm VK, mit Madenschraube innen, links und rechts verwendbar <i>Lever 8mm, with grub screw from the bottom, for left- and righthand use</i>	Chrom - Polished Chrome	416-708-500-000	
	Satin Chrom - Brushed Chrome	416-708-500-015	
	Velourschrom - Velourchrome	416-708-500-040	
	Edelstahl - Stainless Steel	416-708-500-055	
	Ultra Mattnickel - Ultra Brushed Nickel	416-708-500-066	
	Ultra Messing - Diamond Finish	416-708-500-367	
	Ultra Messing Matt - Satin Diamond Finish	416-708-500-467	

 ULTRA FINISH

 JA-TEC SYSTEM

Oberfläche Edelstahl 055 verfügbar ab Mai 2017
Stainless Steel Finish 055 available from May 2017



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Drückerlochteil

mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.
Rosette mit 2 Bohrungen, ohne Schrauben

Interior Lever

lefthand, with 8 mm spindle, fix mounted on springloaded
rosette, rosette with 2 bores, without screws

Satin Chrom - Brushed Chrome

423-391-L35-015

Velourschrom - Velourchrome

423-391-L35-040

Ultra Mattni./Chrom - U. Brush. Ni./Chr.

423-391-L35-082

Ultra Messing - Diamond Finish

423-391-L35-367

Drückerlochteil

mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.
Rosette mit 2 Bohrungen, ohne Schrauben

Interior Lever

righthand, with 8 mm spindle, fix mounted on springloaded
rosette, rosette with 2 bores, without screws

Satin Chrom - Brushed Chrome

423-391-R35-015

Velourschrom - Velourchrome

423-391-R35-040

Ultra Mattni./Chrom - U. Brush. Ni./Chr.

423-391-R35-082

Ultra Messing - Diamond Finish

423-391-R35-367

Drückerlochteil

8mm VK, linkszeigend, mit Madenschraube innen, Halshöhe
4 mm

Lever

8mm, lefthand, with grub screw from the bottom, neck height 4 mm

Satin Chrom - Brushed Chrome

423-108-300-015

Velourschrom - Velourchrome

423-108-300-040

Ultra Mattnickel - Ultra Brushed Nickel

423-108-300-066

Ultra Messing - Diamond Finish

423-108-300-367

Drückerlochteil

8mm VK, rechtszeigend, mit Madenschraube innen, Halshöhe
4 mm

Lever

8mm, righthand, with grub screw from the bottom, neck height 4 mm

Satin Chrom - Brushed Chrome

423-108-400-015

Velourschrom - Velourchrome

423-108-400-040

Ultra Mattnickel - Ultra Brushed Nickel

423-108-400-066

Ultra Messing - Diamond Finish

423-108-400-367

ZT - Drückerpaar mit Madenschraubenbohrung von unten

8 mm VK, mit Madenschraube

Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Satin Chrom - Brushed Chrome

423-118-000-015

Velourschrom - Velourchrome

423-118-000-040

Ultra Mattnickel - Ultra Brushed Nickel

423-118-000-066

Ultra Messing - Diamond Finish

423-118-000-367

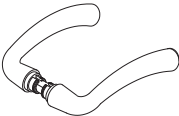


ULTRA FINISH



RJ SYSTEM



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK. linkszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded rosette, rosette with 2 bores, without screws</i>	Satin Chrom - <i>Brushed Chrome</i>	466-391-L35-015	
	Velourschrom - <i>Velourchrome</i>	466-391-L35-040	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-L35-082	
	Ultra Messing - <i>Diamond Finish</i>	466-391-L35-367	
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK. rechtszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>righthand, with 8 mm spindle, fix mounted on springloaded rosette, rosette with 2 bores, without screws</i>	Satin Chrom - <i>Brushed Chrome</i>	466-391-R35-015	
	Velourschrom - <i>Velourchrome</i>	466-391-R35-040	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	466-391-R35-082	
	Ultra Messing - <i>Diamond Finish</i>	466-391-R35-367	
 Drückerlochteil <i>8mm VK. linkszeigend, mit Madenschraube innen, Halshöhe 4 mm</i> Lever <i>8mm, lefthand, with grub screw from the bottom, neck height 4 mm</i>	Satin Chrom - <i>Brushed Chrome</i>	466-108-300-015	
	Velourschrom - <i>Velourchrome</i>	466-108-300-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-108-300-066	
	Ultra Messing - <i>Diamond Finish</i>	466-108-300-367	
 Drückerlochteil <i>8mm VK. rechtszeigend, mit Madenschraube innen, Halshöhe 4 mm</i> Lever <i>8mm, righthand, with grub screw from the bottom, neck height 4 mm</i>	Satin Chrom - <i>Brushed Chrome</i>	466-108-400-015	
	Velourschrom - <i>Velourchrome</i>	466-108-400-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-108-400-066	
	Ultra Messing - <i>Diamond Finish</i>	466-108-400-367	
 ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Satin Chrom - <i>Brushed Chrome</i>	466-118-000-015	
	Velourschrom - <i>Velourchrome</i>	466-118-000-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	466-118-000-066	
	Ultra Messing - <i>Diamond Finish</i>	466-118-000-367	



ULTRA FINISH



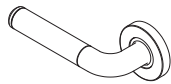
RJ SYSTEM



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

**Drückerlochteil**

mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.
Rosette mit 2 Bohrungen, ohne Schrauben

Interior Lever

lefthand, with 8 mm spindle, fix mounted on springloaded
rosette, rosette with 2 bores, without screws

Messing Pol./Chrom - Pol. Brass/Chrome

444-391-L35-010

Chrom/Edelstahl - Chrome/Stainless Steel

444-391-L35-035

Mess. Pol./Edelst. - Pol. Br./Stainl. St.

444-391-L35-036

**Drückerlochteil**

mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.
Rosette mit 2 Bohrungen, ohne Schrauben

Interior Lever

righthand, with 8 mm spindle, fix mounted on springloaded
rosette, rosette with 2 bores, without screws

Messing Pol./Chrom - Pol. Brass/Chrome

444-391-R35-010

Chrom/Edelstahl - Chrome/Stainless Steel

444-391-R35-035

Mess. Pol./Edelst. - Pol. Br./Stainl. St.

444-391-R35-036

**Drückerlochteil**

mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.
Schrauben M5x50

Interior Lever

lefthand, with 8 mm spindle, fix mounted on springloaded
rosette, screws M5x50

Messing Pol./Chrom - Pol. Brass/Chrome

444-391-L65-010

Chrom/Edelstahl - Chrome/Stainless Steel

444-391-L65-035

Mess. Pol./Edelst. - Pol. Br./Stainl. St.

444-391-L65-036

**Drückerlochteil**

mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.
Schrauben M5x50

Interior Lever

righthand, with 8 mm spindle, fix mounted on springloaded
rosette, screws M5x50

Messing Pol./Chrom - Pol. Brass/Chrome

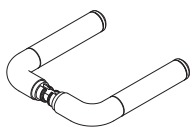
444-391-R65-010

Chrom/Edelstahl - Chrome/Stainless Steel

444-391-R65-035

Mess. Pol./Edelst. - Pol. Br./Stainl. St.

444-391-R65-036

**ZT - Drückerpaar mit Madenschraubenbohrung von unten**

8 mm VK, mit Madenschraube

Interior lever (pair) with bore and slug from the bottom

8 mm, with bore and slug

Messing Pol./Chrom - Pol. Brass/Chrome

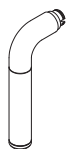
444-118-000-010

Chrom/Edelstahl - Chrome/Stainless Steel

444-118-000-035

Mess. Pol./Edelst. - Pol. Br./Stainl. St.

444-118-000-036

**Drückerlochteil**

8mm VK, mit Madenschraube innen, Halshöhe 4 mm, links und
rechts verwendbar

Lever

8mm, with grub screw from the bottom, neck height 4 mm, for
left- and righthand use

Messing Pol./Chrom - Pol. Brass/Chrome

444-108-500-010

Chrom/Edelstahl - Chrome/Stainless Steel

444-108-500-035

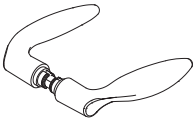
Mess. Pol./Edelst. - Pol. Br./Stainl. St.

444-108-500-036



RJ SYSTEM



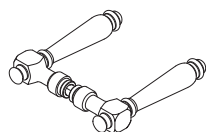
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded rosette, rosette with 2 bores, without screws</i>	Chrom - <i>Polished Chrome</i>	467-391-L35-000	
	Satin Chrom - <i>Brushed Chrome</i>	467-391-L35-015	
	Velourschrom - <i>Velourchrome</i>	467-391-L35-040	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	467-391-L35-082	
	Ultra Messing - <i>Diamond Finish</i>	467-391-L35-367	
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>righthand, with 8 mm spindle, fix mounted on springloaded rosette, rosette with 2 bores, without screws</i>	Chrom - <i>Polished Chrome</i>	467-391-R35-000	
	Satin Chrom - <i>Brushed Chrome</i>	467-391-R35-015	
	Velourschrom - <i>Velourchrome</i>	467-391-R35-040	
	Ultra Mattni./Chrom - <i>U. Brush. Ni./Chr.</i>	467-391-R35-082	
	Ultra Messing - <i>Diamond Finish</i>	467-391-R35-367	
 ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Chrom - <i>Polished Chrome</i>	467-118-000-000	
	Satin Chrom - <i>Brushed Chrome</i>	467-118-000-015	
	Velourschrom - <i>Velourchrome</i>	467-118-000-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	467-118-000-066	
	Ultra Messing - <i>Diamond Finish</i>	467-118-000-367	
 Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, linkszeigend, mit Madenschraube vor Kopf gebohrt</i> Lever <i>8 mm, lefthand, with bore and slug, grub screw from the bottom</i>	Chrom - <i>Polished Chrome</i>	467-108-300-000	
	Satin Chrom - <i>Brushed Chrome</i>	467-108-300-015	
	Velourschrom - <i>Velourchrome</i>	467-108-300-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	467-108-300-066	
	Ultra Messing - <i>Diamond Finish</i>	467-108-300-367	
 Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, rechtszeigend, mit Madenschraube vor Kopf gebohrt</i> Lever <i>8 mm, righthand, with bore and slug, grub screw from the bottom</i>	Chrom - <i>Polished Chrome</i>	467-108-400-000	
	Satin Chrom - <i>Brushed Chrome</i>	467-108-400-015	
	Velourschrom - <i>Velourchrome</i>	467-108-400-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	467-108-400-066	
	Ultra Messing - <i>Diamond Finish</i>	467-108-400-367	



ULTRA FINISH

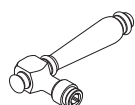


RJ SYSTEM



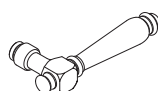
ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm, with bore and slug

Chrom - Polished Chrome	711-718-000-000
Satin Chrom - Brushed Chrome	711-718-000-015
Ultra Mattnickel - Ultra Brushed Nickel	711-718-000-066
Ultra Messing - Diamond Finish	711-718-000-367
Antik Nickel - Antique Nickel	711-718-000-444



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, linkszeigend, mit Madenschraube von unten
Lever
8 mm, lefthand, with bore and slug from the bottom

Chrom - Polished Chrome	711-718-300-000
Satin Chrom - Brushed Chrome	711-718-300-015
Ultra Mattnickel - Ultra Brushed Nickel	711-718-300-066
Ultra Messing - Diamond Finish	711-718-300-367
Antik Nickel - Antique Nickel	711-718-300-444



Drückerlochteil mit Madenschraubenbohrung
8 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
8 mm, righthand, with bore and slug from the bottom

Chrom - Polished Chrome	711-718-400-000
Satin Chrom - Brushed Chrome	711-718-400-015
Ultra Mattnickel - Ultra Brushed Nickel	711-718-400-066
Ultra Messing - Diamond Finish	711-718-400-367
Antik Nickel - Antique Nickel	711-718-400-444



Drückerlochteil mit Madenschraubenbohrung
8mm VK, mit Madenschraube innen, links und rechts
verwendbar
Lever
8mm, with grub screw from the bottom, for left- and righthand

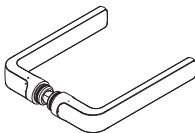
Chrom - Polished Chrome	711-708-500-000
Satin Chrom - Brushed Chrome	711-708-500-015
Ultra Mattnickel - Ultra Brushed Nickel	711-708-500-066
Ultra Messing - Diamond Finish	711-708-500-367
Antik Nickel - Antique Nickel	711-708-500-444



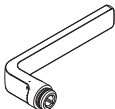
ULTRA FINISH



JA-TEC SYSTEM



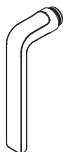
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK. mit Madenschraube von</i> <i>Interior lever (pair) with bore and slug from the bottom</i> <i>8 mm. with bore and slug</i>	Chrom - <i>Polished Chrome</i>	368-718-000-000	
	Velourschrom - <i>Velourchrome</i>	368-718-000-040	
	Edelstahl - <i>Stainless Steel</i>	368-718-000-055	
	Ultra Bronze - <i>Ultra Bronze *</i>	368-718-000-240	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, linkszeigend, mit Madenschraube von unten</i> <i>Lever</i> <i>8 mm, lefthand, with bore and slug from the bottom</i>	Chrom - <i>Polished Chrome</i>	368-718-300-000	
	Velourschrom - <i>Velourchrome</i>	368-718-300-040	
	Edelstahl - <i>Stainless Steel</i>	368-718-300-055	
	Ultra Bronze - <i>Ultra Bronze *</i>	368-718-300-240	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, rechtszeigend, mit Madenschraube</i> <i>Lever</i> <i>8 mm, righthand, with bore and slug from the bottom</i>	Chrom - <i>Polished Chrome</i>	368-718-400-000	
	Velourschrom - <i>Velourchrome</i>	368-718-400-040	
	Edelstahl - <i>Stainless Steel</i>	368-718-400-055	
	Ultra Bronze - <i>Ultra Bronze *</i>	368-718-400-240	



Drückerlochteil mit Madenschraubenbohrung <i>8mm VK, mit Madenschraube innen, links und rechts</i> <i>verwendbar</i> <i>Lever</i> <i>8mm, with grub screw from the bottom, for left- and righthand use</i>	Chrom - <i>Polished Chrome</i>	368-708-500-000	
	Velourschrom - <i>Velourchrome</i>	368-708-500-040	
	Edelstahl - <i>Stainless Steel</i>	368-708-500-055	
	Ultra Bronze - <i>Ultra Bronze *</i>	368-708-500-240	

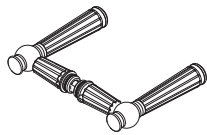


ULTRA FINISH

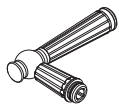


JA-TEC SYSTEM

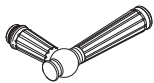
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



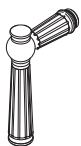
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK. mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm. with bore and slug</i>	Chrom - Polished Chrome	949-718-000-000	
	Ultra Nickel - Ultra Nickel	949-718-000-004	
	Satin Chrom - Brushed Chrome	949-718-000-015	
	Edelstahl - Stainless Steel	949-718-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	949-718-000-066	
	Ultra Bronze - Ultra Bronze *	949-718-000-240	
	Ultra Messing - Diamond Finish	949-718-000-367	
	Antik Nickel - Antique Nickel	949-718-000-444	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK. linkszeigend, mit Madenschraube von unten</i> Lever <i>8 mm. lefthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	949-718-300-000	
	Ultra Nickel - Ultra Nickel	949-718-300-004	
	Satin Chrom - Brushed Chrome	949-718-300-015	
	Edelstahl - Stainless Steel	949-718-300-055	
	Ultra Mattnickel - Ultra Brushed Nickel	949-718-300-066	
	Ultra Bronze - Ultra Bronze *	949-718-300-240	
	Ultra Messing - Diamond Finish	949-718-300-367	
	Antik Nickel - Antique Nickel	949-718-300-444	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK. rechtszeigend, mit Madenschraube von unten</i> Lever <i>8 mm. righthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	949-718-400-000	
	Ultra Nickel - Ultra Nickel	949-718-400-004	
	Satin Chrom - Brushed Chrome	949-718-400-015	
	Edelstahl - Stainless Steel	949-718-400-055	
	Ultra Mattnickel - Ultra Brushed Nickel	949-718-400-066	
	Ultra Bronze - Ultra Bronze *	949-718-400-240	
	Ultra Messing - Diamond Finish	949-718-400-367	
	Antik Nickel - Antique Nickel	949-718-400-444	



Drückerlochteil mit Madenschraubenbohrung <i>8mm VK. mit Madenschraube innen, links und rechts verwendbar</i> Lever <i>8mm. with grub screw from the bottom, for left- and righthand use</i>	Chrom - Polished Chrome	949-708-500-000	
	Ultra Nickel - Ultra Nickel	949-708-500-004	
	Satin Chrom - Brushed Chrome	949-708-500-015	
	Edelstahl - Stainless Steel	949-708-500-055	
	Ultra Mattnickel - Ultra Brushed Nickel	949-708-500-066	
	Ultra Bronze - Ultra Bronze *	949-708-500-240	
	Ultra Messing - Diamond Finish	949-708-500-367	
	Antik Nickel - Antique Nickel	949-708-500-444	

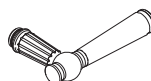


ULTRA FINISH

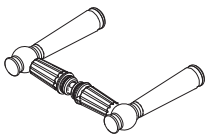


JA-TEC SYSTEM

Ausführung mit Oberfläche Edelstahl 055
Version with finish stainless steel 055

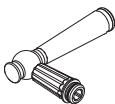


*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



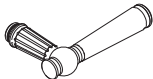
ZT - Drückerpaar mit Madenschraubenbohrung von unten
8 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
8 mm. with bore and slug

Chrom/Schwarz - <i>Polished Chrome/Black</i>	949-718-000-002
Chrom/Weiß - <i>Polished Chrome/White</i>	949-718-000-008
Messing Pol./Schwarz - <i>Pol. Brass/Black</i>	949-718-000-012
Messing Pol./Weiß - <i>Pol. Brass/White</i>	949-718-000-018
Ultra Mess./Schw. - <i>Diamond Finish/Black</i>	949-718-000-112
Ultra Mess./Weiß - <i>Diamond Finish/White</i>	949-718-000-118
Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	949-718-000-280
Ultra Mattni./Weiß - <i>U. Brush. Ni./White</i>	949-718-000-288



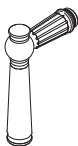
Drückerlochteil mit Madenschraubenbohrung
8 mm VK. linkszeigend, mit Madenschraube von unten
Lever
8 mm. lefthand, with bore and slug from the bottom

Chrom/Schwarz - <i>Polished Chrome/Black</i>	949-718-300-002
Chrom/Weiß - <i>Polished Chrome/White</i>	949-718-300-008
Messing Pol./Schwarz - <i>Pol. Brass/Black</i>	949-718-300-012
Messing Pol./Weiß - <i>Pol. Brass/White</i>	949-718-300-018
Ultra Mess./Schw. - <i>Diamond Finish/Black</i>	949-718-300-112
Ultra Mess./Weiß - <i>Diamond Finish/White</i>	949-718-300-118
Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	949-718-300-280
Ultra Mattni./Weiß - <i>U. Brush. Ni./White</i>	949-718-300-288



Drückerlochteil mit Madenschraubenbohrung
8 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
8 mm. righthand, with bore and slug from the bottom

Chrom/Schwarz - <i>Polished Chrome/Black</i>	949-718-400-002
Chrom/Weiß - <i>Polished Chrome/White</i>	949-718-400-008
Messing Pol./Schwarz - <i>Pol. Brass/Black</i>	949-718-400-012
Messing Pol./Weiß - <i>Pol. Brass/White</i>	949-718-400-018
Ultra Mess./Schw. - <i>Diamond Finish/Black</i>	949-718-400-112
Ultra Mess./Weiß - <i>Diamond Finish/White</i>	949-718-400-118
Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	949-718-400-280
Ultra Mattni./Weiß - <i>U. Brush. Ni./White</i>	949-718-400-288



Drückerlochteil mit Madenschraubenbohrung
8mm VK. mit Madenschraube innen, links und rechts verwendbar
Lever
8mm. with grub screw from the bottom, for left- and righthand use

Chrom/Schwarz - <i>Polished Chrome/Black</i>	949-708-500-002
Chrom/Weiß - <i>Polished Chrome/White</i>	949-708-500-008
Messing Pol./Schwarz - <i>Pol. Brass/Black</i>	949-708-500-012
Messing Pol./Weiß - <i>Pol. Brass/White</i>	949-708-500-018
Ultra Mess./Schw. - <i>Diamond Finish/Black</i>	949-708-500-112
Ultra Mess./Weiß - <i>Diamond Finish/White</i>	949-708-500-118
Ultra Mattni./Schw. - <i>U. Brush. Ni./Black</i>	949-708-500-280
Ultra Mattni./Weiß - <i>U. Brush. Ni./White</i>	949-708-500-288



ULTRA FINISH



JA-TEC SYSTEM



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 ZT - Drückerpaar mit Madenschraubenbohrung von unten 8 mm VK, mit Madenschraube Interior lever (pair) with bore and slug from the bottom 8 mm, with bore and slug	Chrom - Polished Chrome	901-718-000-000	
	Satin Chrom - Brushed Chrome	901-718-000-015	
	Ultra Mattnickel - Ultra Brushed Nickel	901-718-000-066	
	Ultra Messing - Diamond Finish	901-718-000-367	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, linkszeigend, mit Madenschraube von unten Lever 8 mm, lefthand, with bore and slug from the bottom	Chrom - Polished Chrome	901-718-300-000	
	Satin Chrom - Brushed Chrome	901-718-300-015	
	Ultra Mattnickel - Ultra Brushed Nickel	901-718-300-066	
	Ultra Messing - Diamond Finish	901-718-300-367	



Drückerlochteil mit Madenschraubenbohrung 8 mm VK, rechtszeigend, mit Madenschraube von unten Lever 8 mm, righthand, with bore and slug from the bottom	Chrom - Polished Chrome	901-718-400-000	
	Satin Chrom - Brushed Chrome	901-718-400-015	
	Ultra Mattnickel - Ultra Brushed Nickel	901-718-400-066	
	Ultra Messing - Diamond Finish	901-718-400-367	

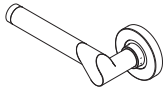
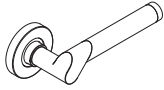
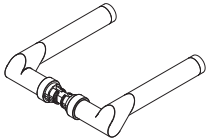
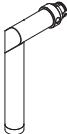


ULTRA FINISH



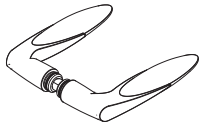
JA-TEC SYSTEM



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, linkszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>lefthand, with 8 mm spindle, fix mounted on springloaded</i> <i>rosette, rosette with 2 bores, without screws</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-L35-035 462-361-L35-036	
 Drückerlochteil <i>mit fest/drehbar gelagerter Rosette 8mm VK, rechtszeigend.</i> <i>Rosette mit 2 Bohrungen, ohne Schrauben</i> Interior Lever <i>righthand, with 8 mm spindle, fix mounted on springloaded</i> <i>rosette, rosette with 2 bores, without screws</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-361-R35-035 462-361-R35-036	
 ZT - Drückerpaar mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-118-000-035 462-118-000-036	
 Drückerlochteil <i>8mm VK, linkszeigend, mit Madenschraube innen, Halshöhe 4 mm</i> Lever <i>8mm, lefthand, with grub screw from the bottom, neck height 4 mm</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-108-300-035 462-108-300-036	
 Drückerlochteil <i>8mm VK, rechtszeigend, mit Madenschraube innen, Halshöhe 4 mm</i> Lever <i>8mm, righthand, with grub screw from the bottom, neck height 4 mm</i>	Chrom/Edelstahl - <i>Chrome/Stainless Steel</i> Mess. Pol./Edelst. - <i>Pol. Br./Stainl. St.</i>	462-108-400-035 462-108-400-036	



RJ SYSTEM



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT - Drückerpaa mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Chrom - Polished Chrome	376-718-000-000	
	Satin Chrom - Brushed Chrome	376-718-000-015	
	Velourschrom - Velourchrome	376-718-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	376-718-000-066	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, linkszeigend, mit Madenschraube von unten</i> Lever <i>8 mm, lefthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	376-718-300-000	
	Satin Chrom - Brushed Chrome	376-718-300-015	
	Velourschrom - Velourchrome	376-718-300-040	
	Ultra Mattnickel - Ultra Brushed Nickel	376-718-300-066	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, rechtszeigend, mit Madenschraube von unten</i> Lever <i>8 mm, righthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	376-718-400-000	
	Satin Chrom - Brushed Chrome	376-718-400-015	
	Velourschrom - Velourchrome	376-718-400-040	
	Ultra Mattnickel - Ultra Brushed Nickel	376-718-400-066	



Drückerlochteil mit Madenschraubenbohrung <i>8mm VK, mit Madenschraube innen, links und rechts verwendbar</i> Lever <i>8mm, with grub screw from the bottom, for left- and righthand use</i>	Chrom - Polished Chrome	376-708-500-000	
	Satin Chrom - Brushed Chrome	376-708-500-015	
	Velourschrom - Velourchrome	376-708-500-040	
	Ultra Mattnickel - Ultra Brushed Nickel	376-708-500-066	

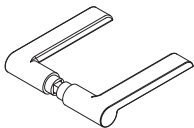


ULTRA FINISH

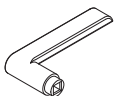


JA-TEC SYSTEM

W-FELD



ZT - Drückerpaa mit Madenschraubenbohrung von unten <i>8 mm VK, mit Madenschraube</i> Interior lever (pair) with bore and slug from the bottom <i>8 mm, with bore and slug</i>	Chrom - Polished Chrome	713-718-000-000	
	Satin Chrom - Brushed Chrome	713-718-000-015	
	Velourschrom - Velourchrome	713-718-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	713-718-000-066	



Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, linkszeigend, mit Madenschraube von unten</i> Lever <i>8 mm, lefthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	713-718-300-000	
	Satin Chrom - Brushed Chrome	713-718-300-015	
	Velourschrom - Velourchrome	713-718-300-040	
	Ultra Mattnickel - Ultra Brushed Nickel	713-718-300-066	



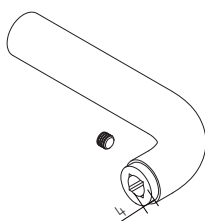
Drückerlochteil mit Madenschraubenbohrung <i>8 mm VK, rechtszeigend, mit Madenschraube von unten</i> Lever <i>8 mm, righthand, with bore and slug from the bottom</i>	Chrom - Polished Chrome	713-718-400-000	
	Satin Chrom - Brushed Chrome	713-718-400-015	
	Velourschrom - Velourchrome	713-718-400-040	
	Ultra Mattnickel - Ultra Brushed Nickel	713-718-400-066	



ULTRA FINISH



JA-TEC SYSTEM

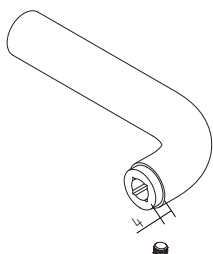


Hals für fest drehbare Rosetten für Fensteroliven
Madenschraubenbohrung von innen

Neck for fix mounted rosettes for window handles
grub screw inside

../108/ ../1...

GEEIGNET FÜR GLASTÜRSCHLÖSSER

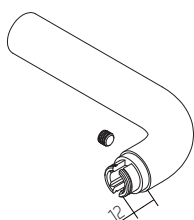


Hals für fest drehbare Rosetten
Madenschraubenbohrung von unten

Neck for fix mounted rosettes
grub screw from the bottom

../118/ ../1...

GEEIGNET FÜR GLASTÜRSCHLÖSSER



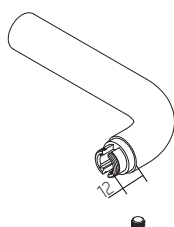
Hals für fest drehbare Rosetten mit Hochhaltefeder.
Madenschraubenbohrung von innen

Neck for fix mounted springloaded
rosettes. grub screw inside

../208/ ../1...



RJ SYSTEM



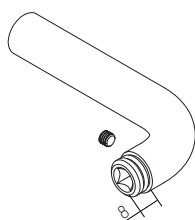
Hals für fest drehbare Rosetten mit Hochhaltefeder.
Madenschraubenbohrung von unten

Neck for fix mounted springloaded rosettes.
grub screw from the bottom

../218/ ../1...



RJ SYSTEM



Hals für fest drehbare Rosetten mit Hochhaltefeder.
Madenschraubenbohrung von innen

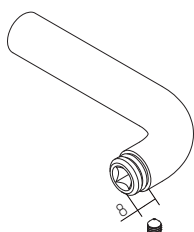
Neck for fix mounted springloaded rosettes.
grub screw inside

../708/ ../1...



JA-TEC SYSTEM

GEEIGNET FÜR GLASTÜRSCHLÖSSER



Hals für fest drehbare Rosetten mit Hochhaltefeder.
Madenschraubenbohrung von unten

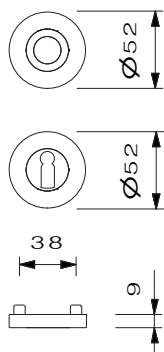
Neck for fix mounted springloaded rosettes.
grub screw from the bottom

../718/ ../1...



JA-TEC SYSTEM

GEEIGNET FÜR GLASTÜRSCHLÖSSER



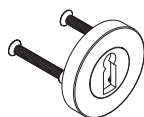
Schlüsselrosette BB
Stütznocken + 2 Bohrungen, ohne
Schrauben
Key rosette
(standard lever key hole) with support
cams + 2 bores, without screws

Chrom - Polished Chrome	361-053-100-000
Satin Chrom - Brushed Chrome	361-053-100-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-053-100-016
Velourschrom - Velouchrome	361-053-100-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-053-100-043
Ultra Mattnickel - Ultra Brushed Nickel	361-053-100-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-053-100-082
Ultra Messing - Diamond Finish	361-053-100-367



Schlüsselrosette PZ
Stütznocken + 2 Bohrungen, ohne
Schrauben
Key rosette
(euro profile cylinder key hole) with
support cams + 2 bores, without screws

Chrom - Polished Chrome	361-053-200-000
Satin Chrom - Brushed Chrome	361-053-200-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-053-200-016
Velourschrom - Velouchrome	361-053-200-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-053-200-043
Ultra Mattnickel - Ultra Brushed Nickel	361-053-200-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-053-200-082
Ultra Messing - Diamond Finish	361-053-200-367



Schlüsselrosette BB
Stütznocken, 2 Gewinde + Schrauben
M5x45
Key rosette
(standard lever key hole) with support
cams, 2 threads + screws M5x45

Chrom - Polished Chrome	361-054-100-000
Satin Chrom - Brushed Chrome	361-054-100-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-054-100-016
Velourschrom - Velouchrome	361-054-100-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-054-100-043
Ultra Mattnickel - Ultra Brushed Nickel	361-054-100-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-054-100-082
Ultra Messing - Diamond Finish	361-054-100-367



Schlüsselrosettenpaar BB
Stütznocken + Schrauben M5x45
Key rosettes (pair)
(standard lever key hole), with support
cams + screws M5x45

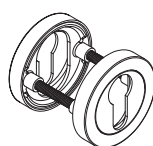
Chrom - Polished Chrome	361-054-400-000
Satin Chrom - Brushed Chrome	361-054-400-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-054-400-016
Velourschrom - Velouchrome	361-054-400-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-054-400-043
Ultra Mattnickel - Ultra Brushed Nickel	361-054-400-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-054-400-082
Ultra Messing - Diamond Finish	361-054-400-367



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



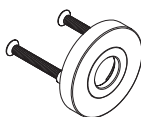
Schlüsselrosettenpaar PZ
Stütznocken + Schrauben M5x45
Key rosettes (pair)
leuro profile cylinder key hole) with
support cams + screws M5x45

Chrom - Polished Chrome	361-054-500-000
Satin Chrom - Brushed Chrome	361-054-500-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-054-500-016
Velourschrom - Velouchrome	361-054-500-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-054-500-043
Ultra Mattnickel - Ultra Brushed Nickel	361-054-500-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-054-500-082
Ultra Messing - Diamond Finish	361-054-500-367



Drückerrosette
Stütznocken + 2 Bohrungen, ohne
Schrauben
Lever rosette
with support cams, 2 bores, without
screws

Chrom - Polished Chrome	361-063-000-000
Satin Chrom - Brushed Chrome	361-063-000-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-063-000-016
Velourschrom - Velouchrome	361-063-000-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-063-000-043
Ultra Mattnickel - Ultra Brushed Nickel	361-063-000-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-063-000-082
Ultra Messing - Diamond Finish	361-063-000-367



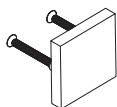
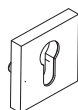
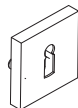
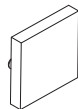
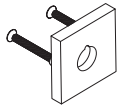
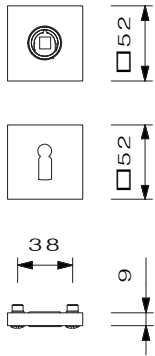
Drückerrosette
mit Stütznocken, 2 Gewinde + Schrauben
M5x45
Lever rosette
with support cams, 2 threads + screws
M5x45

Chrom - Polished Chrome	361-064-000-000
Satin Chrom - Brushed Chrome	361-064-000-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-064-000-016
Velourschrom - Velouchrome	361-064-000-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-064-000-043
Ultra Mattnickel - Ultra Brushed Nickel	361-064-000-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-064-000-082
Ultra Messing - Diamond Finish	361-064-000-367



Drückerrosettenpaar
Stütznocken + Schrauben M5x45
Lever rosettes (pair)
with support cams + screws M5x45

Chrom - Polished Chrome	361-064-400-000
Satin Chrom - Brushed Chrome	361-064-400-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-064-400-016
Velourschrom - Velouchrome	361-064-400-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-064-400-043
Ultra Mattnickel - Ultra Brushed Nickel	361-064-400-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-064-400-082
Ultra Messing - Diamond Finish	361-064-400-367



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Rosette für Knopfmontage

für Wechselgarnituren

Knob rosette

for main entry door sets

Chrom - Polished Chrome	371-064-000-000
Ultra Nickel - Ultra Nickel	371-064-000-004
Satin Chrom - Brushed Chrome	371-064-000-015
Velourschrom - Velouchrome	371-064-000-040
Edelstahl - Stainless Steel	371-064-000-055
Ultra Mattnickel - Ultra Brushed Nickel	371-064-000-066
Ultra Messing - Diamond Finish	371-064-000-367

Schlüsselrosette ohne Loch

mit Stütznocken + 2 Bohrungen, ohne

Schrauben

Key rosette

without key hole support cams + 2 bores,

without screws

Chrom - Polished Chrome	371-153-000-000
Ultra Nickel - Ultra Nickel	371-153-000-004
Satin Chrom - Brushed Chrome	371-153-000-015
Velourschrom - Velouchrome	371-153-000-040
Edelstahl - Stainless Steel	371-153-000-055
Ultra Mattnickel - Ultra Brushed Nickel	371-153-000-066
Ultra Bronze - Ultra Bronze *	371-153-000-240
Ultra Messing - Diamond Finish	371-153-000-367

Schlüsselrosette BB

mit Stütznocken + 2 Bohrungen, ohne

Schrauben

Key rosette

(standard lever key hole) with support

cams + 2 bores, without screws

Chrom - Polished Chrome	371-153-100-000
Ultra Nickel - Ultra Nickel	371-153-100-004
Satin Chrom - Brushed Chrome	371-153-100-015
Velourschrom - Velouchrome	371-153-100-040
Edelstahl - Stainless Steel	371-153-100-055
Ultra Mattnickel - Ultra Brushed Nickel	371-153-100-066
Ultra Bronze - Ultra Bronze *	371-153-100-240
Ultra Messing - Diamond Finish	371-153-100-367

Schlüsselrosette PZ

mit Stütznocken + 2 Bohrungen, ohne

Schrauben

Key rosette

(euro profile cylinder key hole) with

support cams + 2 bores, without screws

Chrom - Polished Chrome	371-153-200-000
Ultra Nickel - Ultra Nickel	371-153-200-004
Satin Chrom - Brushed Chrome	371-153-200-015
Velourschrom - Velouchrome	371-153-200-040
Edelstahl - Stainless Steel	371-153-200-055
Ultra Mattnickel - Ultra Brushed Nickel	371-153-200-066
Ultra Bronze - Ultra Bronze *	371-153-200-240
Ultra Messing - Diamond Finish	371-153-200-367

Schlüsselrosette ohne Loch

mit Stütznocken, 2 Gewinde + Schrauben
M5x50

Key rosette

without key hole support cams, 2

threads + screws M5x50

Chrom - Polished Chrome	371-154-000-000
Ultra Nickel - Ultra Nickel	371-154-000-004
Satin Chrom - Brushed Chrome	371-154-000-015
Velourschrom - Velouchrome	371-154-000-040
Edelstahl - Stainless Steel	371-154-000-055
Ultra Mattnickel - Ultra Brushed Nickel	371-154-000-066
Ultra Bronze - Ultra Bronze *	371-154-000-240
Ultra Messing - Diamond Finish	371-154-000-367

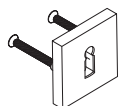
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION

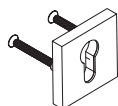
FARBE/COLOR

ART.-NR./-NO.



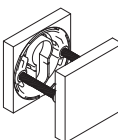
Schlüsselrosette BB
mit Stütznocken, 2 Gewinde + Schrauben
M5x50
Key rosette
(standard lever key hole) with support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome	371-154-100-000
Ultra Nickel - Ultra Nickel	371-154-100-004
Satin Chrom - Brushed Chrome	371-154-100-015
Velourschrom - Velourchrome	371-154-100-040
Edelstahl - Stainless Steel	371-154-100-055
Ultra Mattnickel - Ultra Brushed Nickel	371-154-100-066
Ultra Bronze - Ultra Bronze *	371-154-100-240
Ultra Messing - Diamond Finish	371-154-100-367



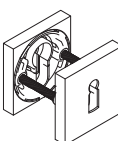
Schlüsselrosette PZ
mit Stütznocken, 2 Gewinde + Schrauben
M5x50
Key rosette
(euro profile cylinder key hole) with
support cams, 2 threads + screws
M5x50

Chrom - Polished Chrome	371-154-200-000
Ultra Nickel - Ultra Nickel	371-154-200-004
Satin Chrom - Brushed Chrome	371-154-200-015
Velourschrom - Velourchrome	371-154-200-040
Edelstahl - Stainless Steel	371-154-200-055
Ultra Mattnickel - Ultra Brushed Nickel	371-154-200-066
Ultra Bronze - Ultra Bronze *	371-154-200-240
Ultra Messing - Diamond Finish	371-154-200-367



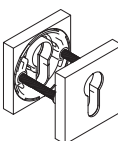
Schlüsselrosettenpaar ohne Loch
Stütznocken+Schrauben M5x50
Key rosettes (pair)
without key hole, with support cams +
screws M5x50

Chrom - Polished Chrome	371-154-300-000
Ultra Nickel - Ultra Nickel	371-154-300-004
Satin Chrom - Brushed Chrome	371-154-300-015
Velourschrom - Velourchrome	371-154-300-040
Edelstahl - Stainless Steel	371-154-300-055
Ultra Mattnickel - Ultra Brushed Nickel	371-154-300-066
Ultra Bronze - Ultra Bronze *	371-154-300-240
Ultra Messing - Diamond Finish	371-154-300-367



Schlüsselrosettenpaar BB
Stütznocken+Schrauben M5x50
Key rosettes (pair)
(standard lever key hole), with support
cams + screws M5x50

Chrom - Polished Chrome	371-154-400-000
Ultra Nickel - Ultra Nickel	371-154-400-004
Satin Chrom - Brushed Chrome	371-154-400-015
Velourschrom - Velourchrome	371-154-400-040
Edelstahl - Stainless Steel	371-154-400-055
Ultra Mattnickel - Ultra Brushed Nickel	371-154-400-066
Ultra Bronze - Ultra Bronze *	371-154-400-240
Ultra Messing - Diamond Finish	371-154-400-367



Schlüsselrosettenpaar PZ
Stütznocken+Schrauben M5x50
Key rosettes (pair)
(euro profile cylinder key hole) with
support cams + screws M5x50

Chrom - Polished Chrome	371-154-500-000
Ultra Nickel - Ultra Nickel	371-154-500-004
Satin Chrom - Brushed Chrome	371-154-500-015
Velourschrom - Velourchrome	371-154-500-040
Edelstahl - Stainless Steel	371-154-500-055
Ultra Mattnickel - Ultra Brushed Nickel	371-154-500-066
Ultra Bronze - Ultra Bronze *	371-154-500-240
Ultra Messing - Diamond Finish	371-154-500-367

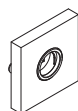
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

**Drückerrosette**

mit Stütznocken, 2 Bohrungen, ohne
Schrauben

Lever rosette

with support cams, 2 bores, without
screws

Chrom - Polished Chrome

371-163-000-000

Ultra Nickel - Ultra Nickel

371-163-000-004

Satin Chrom - Brushed Chrome

371-163-000-015

Velourschrom - Velourchrome

371-163-000-040

Edelstahl - Stainless Steel

371-163-000-055

Ultra Mattnickel - Ultra Brushed Nickel

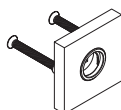
371-163-000-066

Ultra Bronze - Ultra Bronze *

371-163-000-240

Ultra Messing - Diamond Finish

371-163-000-367

**Drückerrosette**

mit Stütznocken, 2 Gewinde + Schrauben
M5x50

Lever rosette

with support cams, 2 threads + screws
M5x50

Chrom - Polished Chrome

371-164-000-000

Ultra Nickel - Ultra Nickel

371-164-000-004

Satin Chrom - Brushed Chrome

371-164-000-015

Velourschrom - Velourchrome

371-164-000-040

Edelstahl - Stainless Steel

371-164-000-055

Ultra Mattnickel - Ultra Brushed Nickel

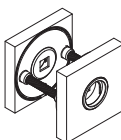
371-164-000-066

Ultra Bronze - Ultra Bronze *

371-164-000-240

Ultra Messing - Diamond Finish

371-164-000-367

**Drückerrosettenpaar**

mit Stütznocken + Schrauben M5x50

Lever rosettes (pair)

with support cams + screws M5x50

Chrom - Polished Chrome

371-164-400-000

Ultra Nickel - Ultra Nickel

371-164-400-004

Satin Chrom - Brushed Chrome

371-164-400-015

Velourschrom - Velourchrome

371-164-400-040

Edelstahl - Stainless Steel

371-164-400-055

Ultra Mattnickel - Ultra Brushed Nickel

371-164-400-066

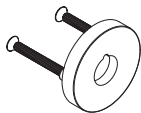
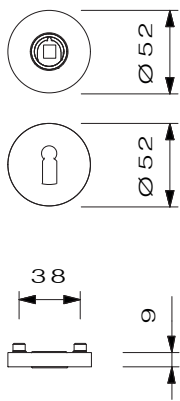
Ultra Bronze - Ultra Bronze *

371-164-400-240

Ultra Messing - Diamond Finish

371-164-400-367

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



Rosette für Knopfmontage
für Wechselgarnituren
Knob rosette
for main entry door sets

Chrom - Polished Chrome	373-064-000-000
Ultra Nickel - Ultra Nickel	373-064-000-004
Satin Chrom - Brushed Chrome	373-064-000-015
Velourschrom - Velouchrome	373-064-000-040
Edelstahl - Stainless Steel	373-064-000-055
Ultra Mattnickel - Ultra Brushed Nickel	373-064-000-066
Ultra Bronze - Ultra Bronze *	373-064-000-240
Ultra Messing - Diamond Finish	373-064-000-367



Schlüsselrosette ohne Loch
Stütznocken + 2 Bohrungen ohne
Schrauben
Key rosette
without key hole, with support cams + 2
bores without screws

Chrom - Polished Chrome	373-153-000-000
Ultra Nickel - Ultra Nickel	373-153-000-004
Satin Chrom - Brushed Chrome	373-153-000-015
Velourschrom - Velouchrome	373-153-000-040
Edelstahl - Stainless Steel	373-153-000-055
Ultra Mattnickel - Ultra Brushed Nickel	373-153-000-066
Ultra Bronze - Ultra Bronze *	373-153-000-240
Ultra Messing - Diamond Finish	373-153-000-367



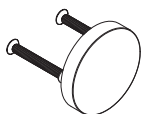
Schlüsselrosette BB
Stütznocken + 2 Bohrungen ohne
Schrauben
Key rosettes
(standard lever key hole), with support
cams + screws

Chrom - Polished Chrome	373-153-100-000
Ultra Nickel - Ultra Nickel	373-153-100-004
Satin Chrom - Brushed Chrome	373-153-100-015
Velourschrom - Velouchrome	373-153-100-040
Edelstahl - Stainless Steel	373-153-100-055
Ultra Mattnickel - Ultra Brushed Nickel	373-153-100-066
Ultra Bronze - Ultra Bronze *	373-153-100-240
Ultra Messing - Diamond Finish	373-153-100-367



Schlüsselrosette PZ
Stütznocken + 2 Bohrungen ohne
Schrauben
Key rosette
(euro profile cylinder key hole), with
support cams + screws

Chrom - Polished Chrome	373-153-200-000
Ultra Nickel - Ultra Nickel	373-153-200-004
Satin Chrom - Brushed Chrome	373-153-200-015
Velourschrom - Velouchrome	373-153-200-040
Edelstahl - Stainless Steel	373-153-200-055
Ultra Mattnickel - Ultra Brushed Nickel	373-153-200-066
Ultra Bronze - Ultra Bronze *	373-153-200-240
Ultra Messing - Diamond Finish	373-153-200-367



Schlüsselrosette ohne Loch
Stütznocken, 2 Gewinde + Schrauben
M5x50
Key rosette
without key hole, with support cams, 2
threads + screws M5x50

Chrom - Polished Chrome	373-154-000-000
Ultra Nickel - Ultra Nickel	373-154-000-004
Satin Chrom - Brushed Chrome	373-154-000-015
Velourschrom - Velouchrome	373-154-000-040
Edelstahl - Stainless Steel	373-154-000-055
Ultra Mattnickel - Ultra Brushed Nickel	373-154-000-066
Ultra Bronze - Ultra Bronze *	373-154-000-240
Ultra Messing - Diamond Finish	373-154-000-367

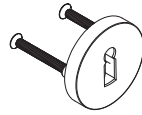
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Schlüsselrosette BB

Stütznocken, 2 Gewinde + Schrauben
M5x50

Key rosette

(standard lever key hole), 2 threads,
with support cams + screws M5x50

Chrom - Polished Chrome

373-154-100-000

Ultra Nickel - Ultra Nickel

373-154-100-004

Satin Chrom - Brushed Chrome

373-154-100-015

Velourschrom - Velouchrome

373-154-100-040

Edelstahl - Stainless Steel

373-154-100-055

Ultra Mattnickel - Ultra Brushed Nickel

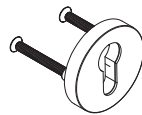
373-154-100-066

Ultra Bronze - Ultra Bronze *

373-154-100-240

Ultra Messing - Diamond Finish

373-154-100-367



Schlüsselrosette PZ

Stütznocken, 2 Gewinde + Schrauben
M5x50

Key rosette

(euro profile cylinder key hole), with
support cams, 2 threads + screws
M5x50

Chrom - Polished Chrome

373-154-200-000

Ultra Nickel - Ultra Nickel

373-154-200-004

Satin Chrom - Brushed Chrome

373-154-200-015

Velourschrom - Velouchrome

373-154-200-040

Edelstahl - Stainless Steel

373-154-200-055

Ultra Mattnickel - Ultra Brushed Nickel

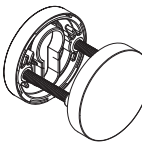
373-154-200-066

Ultra Bronze - Ultra Bronze *

373-154-200-240

Ultra Messing - Diamond Finish

373-154-200-367



Schlüsselrosettenpaar ohne Loch

Stütznocken + Schrauben M5x50

Key rosettes (pair)

without key hole, with support
cams + screws M5x50

Chrom - Polished Chrome

373-154-300-000

Ultra Nickel - Ultra Nickel

373-154-300-004

Satin Chrom - Brushed Chrome

373-154-300-015

Velourschrom - Velouchrome

373-154-300-040

Edelstahl - Stainless Steel

373-154-300-055

Ultra Mattnickel - Ultra Brushed Nickel

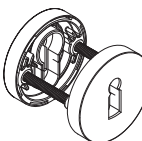
373-154-300-066

Ultra Bronze - Ultra Bronze *

373-154-300-240

Ultra Messing - Diamond Finish

373-154-300-367



Schlüsselrosettenpaar BB

Stütznocken + Schrauben M5x50

Key rosettes (pair)

(standard lever key hole), with support
cams + screws M5x50

Chrom - Polished Chrome

373-154-400-000

Ultra Nickel - Ultra Nickel

373-154-400-004

Satin Chrom - Brushed Chrome

373-154-400-015

Velourschrom - Velouchrome

373-154-400-040

Edelstahl - Stainless Steel

373-154-400-055

Ultra Mattnickel - Ultra Brushed Nickel

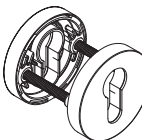
373-154-400-066

Ultra Bronze - Ultra Bronze *

373-154-400-240

Ultra Messing - Diamond Finish

373-154-400-367



Schlüsselrosettenpaar PZ

Stütznocken + Schrauben M5x50

Key rosettes (pair)

(euro profile cylinder key hole), with
support cams + screws M5x50

Chrom - Polished Chrome

373-154-500-000

Ultra Nickel - Ultra Nickel

373-154-500-004

Satin Chrom - Brushed Chrome

373-154-500-015

Velourschrom - Velouchrome

373-154-500-040

Edelstahl - Stainless Steel

373-154-500-055

Ultra Mattnickel - Ultra Brushed Nickel

373-154-500-066

Ultra Bronze - Ultra Bronze *

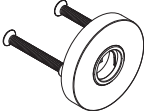
373-154-500-240

Ultra Messing - Diamond Finish

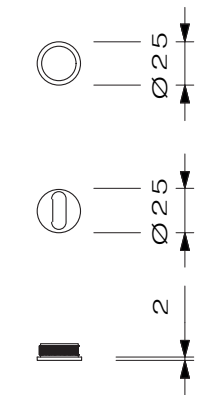
373-154-500-367

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



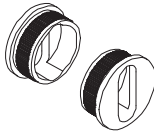
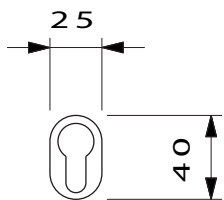
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Drückerrosette <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben</i> Lever rosette <i>with support cams, 2 bores, without screws</i>	Chrom - Polished Chrome	373-163-000-000	
	Ultra Nickel - Ultra Nickel	373-163-000-004	
	Satin Chrom - Brushed Chrome	373-163-000-015	
	Velourschrom - Velourchrome	373-163-000-040	
	Edelstahl - Stainless Steel	373-163-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	373-163-000-066	
	Ultra Bronze - Ultra Bronze *	373-163-000-240	
	Ultra Messing - Diamond Finish	373-163-000-367	
 Drückerrosette <i>mit Stütznocken, Schrauben M5x50</i> Lever rosette <i>with support cams, screws M5x50</i>	Chrom - Polished Chrome	373-164-000-000	
	Ultra Nickel - Ultra Nickel	373-164-000-004	
	Satin Chrom - Brushed Chrome	373-164-000-015	
	Velourschrom - Velourchrome	373-164-000-040	
	Edelstahl - Stainless Steel	373-164-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	373-164-000-066	
	Ultra Bronze - Ultra Bronze *	373-164-000-240	
	Ultra Messing - Diamond Finish	373-164-000-367	
 Drückerrosettenpaar <i>mit Stütznocken + Schrauben M5x50</i> Lever rosettes (pair) <i>with support cams + screws M5x50</i>	Chrom - Polished Chrome	373-164-400-000	
	Ultra Nickel - Ultra Nickel	373-164-400-004	
	Satin Chrom - Brushed Chrome	373-164-400-015	
	Velourschrom - Velourchrome	373-164-400-040	
	Edelstahl - Stainless Steel	373-164-400-055	
	Ultra Mattnickel - Ultra Brushed Nickel	373-164-400-066	
	Ultra Bronze - Ultra Bronze *	373-164-400-240	
	Ultra Messing - Diamond Finish	373-164-400-367	

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



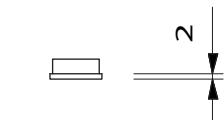
Schlüsselrosette OB
Ø 25mm, zur flächenbündigen, bzw.
flach aufliegenden Montage
Key rosette
*(standard lever key hole) Ø 25mm, for
flush or flat mounting*

Chrom - Polished Chrome	383-050-000-000
Ultra Nickel - Ultra Nickel	383-050-000-004
Satin Chrom - Brushed Chrome	383-050-000-015
Velourschrom - Velourchrome	383-050-000-040
Ultra Mattnickel - Ultra Brushed Nickel	383-050-000-066
Ultra Messing - Diamond Finish	383-050-000-367



Schlüsselrosettenpaar OB
Ø 25mm, zur flächenbündigen, bzw.
flach aufliegenden Montage
Key rosettes (pair)
*(standard lever key hole) Ø 25mm, for
flush or flat mounting*

Chrom - Polished Chrome	383-050-400-000
Ultra Nickel - Ultra Nickel	383-050-400-004
Satin Chrom - Brushed Chrome	383-050-400-015
Velourschrom - Velourchrome	383-050-400-040
Ultra Mattnickel - Ultra Brushed Nickel	383-050-400-066
Ultra Messing - Diamond Finish	383-050-400-367



Schlüsselrosettenpaar PZ
25x40mm, zur flächenbündigen, bzw.
flach aufliegenden Montage
Key rosettes (pair)
*(euro profile cylinder key hole),
25x40mm, for flush or flat mounting*

Chrom - Polished Chrome	383-050-500-000
Ultra Nickel - Ultra Nickel	383-050-500-004
Satin Chrom - Brushed Chrome	383-050-500-015
Velourschrom - Velourchrome	383-050-500-040
Ultra Mattnickel - Ultra Brushed Nickel	383-050-500-066
Ultra Messing - Diamond Finish	383-050-500-367



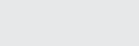
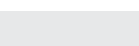
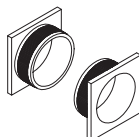
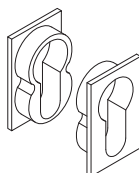
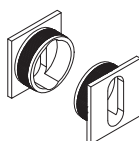
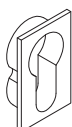
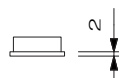
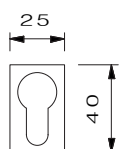
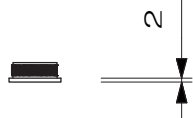
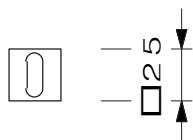
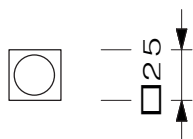
Drückerrosette
Ø 25mm, zur flächenbündigen, bzw.
flach aufliegenden Montage
Lever rosette
Ø 25mm, for flush or flat mounting

Chrom - Polished Chrome	383-060-000-000
Ultra Nickel - Ultra Nickel	383-060-000-004
Satin Chrom - Brushed Chrome	383-060-000-015
Velourschrom - Velourchrome	383-060-000-040
Ultra Mattnickel - Ultra Brushed Nickel	383-060-000-066
Ultra Messing - Diamond Finish	383-060-000-367

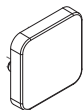
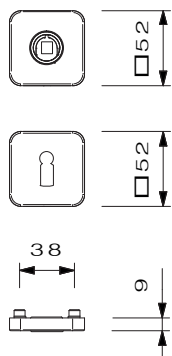


Drückerrosettenpaar
Ø 25mm, zur flächenbündigen, bzw.
flach aufliegenden Montage
Lever rosettes (pair)
Ø 25mm, for flush or flat mounting

Chrom - Polished Chrome	383-060-400-000
Ultra Nickel - Ultra Nickel	383-060-400-004
Satin Chrom - Brushed Chrome	383-060-400-015
Velourschrom - Velourchrome	383-060-400-040
Ultra Mattnickel - Ultra Brushed Nickel	383-060-400-066
Ultra Messing - Diamond Finish	383-060-400-367

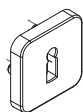


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Schlüsselrosette OB 25x25mm, zur flächenbündigen, bzw. flach aufliegenden Montage Key rosette Standard lever key hole 25x25mm, for flush or flat mounting	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	384-050-000-000 384-050-000-004 384-050-000-015 384-050-000-040 384-050-000-066 384-050-000-367
Schlüsselrosette PZ 25x40mm, zur flächenbündigen, bzw. flach aufliegenden Montage Key rosette leuro profile cylinder key hole, 25x40mm, for flush or flat mounting	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	384-050-200-000 384-050-200-004 384-050-200-015 384-050-200-040 384-050-200-066 384-050-200-367
Schlüsselrosettenpaar OB 25x25mm, zur flächenbündigen, bzw. flach aufliegenden Montage Key rosettes (pair) Standard lever key hole 25x25mm, for flush or flat mounting	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	384-050-400-000 384-050-400-004 384-050-400-015 384-050-400-040 384-050-400-066 384-050-400-367
Schlüsselrosettenpaar PZ 25x40mm, zur flächenbündigen, bzw. flach aufliegenden Montage Key rosettes (pair) leuro profile cylinder key hole, 25x40mm, for flush or flat mounting	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	384-050-500-000 384-050-500-004 384-050-500-015 384-050-500-040 384-050-500-066 384-050-500-367
Drückerrosette 25x25mm, zur flächenbündigen, bzw. flach aufliegenden Montage Lever rosette 25x25mm, for flush or flat mounting	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	384-060-000-000 384-060-000-004 384-060-000-015 384-060-000-040 384-060-000-066 384-060-000-367
Drückerrosettenpaar 25x25mm, zur flächenbündigen, bzw. flach aufliegenden Montage Lever rosettes (pair) 25x25mm, for flush or flat mounting	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	384-060-400-000 384-060-400-004 384-060-400-015 384-060-400-040 384-060-400-066 384-060-400-367



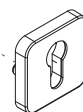
Schlüssellosette ohne Loch
Stütznocken + 2 Bohrungen, ohne
Schrauben
Key rosette
without key hole, with support cams + 2
bores, without screws

Chrom - Polished Chrome	388-153-000-000
Satin Chrom - Brushed Chrome	388-153-000-015
Velourschrom - Velourchrome	388-153-000-040
Edelstahl - Stainless Steel	388-153-000-055
Ultra Mattnickel - Ultra Brushed Nickel	388-153-000-066
Ultra Bronze - Ultra Bronze *	388-153-000-240



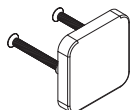
Schlüssellosette BB
Stütznocken + 2 Bohrungen ohne
Schrauben
Key rosette
(standard lever key hole), support cams
+ 2 bores without screws

Chrom - Polished Chrome	388-153-100-000
Satin Chrom - Brushed Chrome	388-153-100-015
Velourschrom - Velourchrome	388-153-100-040
Edelstahl - Stainless Steel	388-153-100-055
Ultra Mattnickel - Ultra Brushed Nickel	388-153-100-066
Ultra Bronze - Ultra Bronze *	388-153-100-240



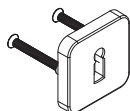
Schlüssellosette PZ
Stütznocken + 2 Bohrungen ohne
Schrauben
Key rosette
(euro profile cylinder key hole), with
support cams + 2 bores without screws

Chrom - Polished Chrome	388-153-200-000
Satin Chrom - Brushed Chrome	388-153-200-015
Velourschrom - Velourchrome	388-153-200-040
Edelstahl - Stainless Steel	388-153-200-055
Ultra Mattnickel - Ultra Brushed Nickel	388-153-200-066
Ultra Bronze - Ultra Bronze *	388-153-200-240



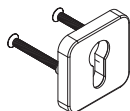
Schlüssellosette ohne Loch
Stütznocken, 2 Gewinde + Schrauben
M5x50
Key rosette
without key hole, with support cams, 2
threads + screws M5x50

Chrom - Polished Chrome	388-154-000-000
Satin Chrom - Brushed Chrome	388-154-000-015
Velourschrom - Velourchrome	388-154-000-040
Edelstahl - Stainless Steel	388-154-000-055
Ultra Mattnickel - Ultra Brushed Nickel	388-154-000-066
Ultra Bronze - Ultra Bronze *	388-154-000-240



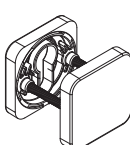
Schlüssellosette BB
Stütznocken, 2 Gewinde + Schrauben
M5x50
Key rosette
(standard lever key hole), with support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome	388-154-100-000
Satin Chrom - Brushed Chrome	388-154-100-015
Velourschrom - Velourchrome	388-154-100-040
Edelstahl - Stainless Steel	388-154-100-055
Ultra Mattnickel - Ultra Brushed Nickel	388-154-100-066
Ultra Bronze - Ultra Bronze *	388-154-100-240



Schlüssellosette PZ
Stütznocken, 2 Gewinde + Schrauben
M5x50
Key rosette
(euro profile cylinder key hole), with
support cams, 2 threads + screws
M5x50

Chrom - Polished Chrome	388-154-200-000
Satin Chrom - Brushed Chrome	388-154-200-015
Velourschrom - Velourchrome	388-154-200-040
Edelstahl - Stainless Steel	388-154-200-055
Ultra Mattnickel - Ultra Brushed Nickel	388-154-200-066
Ultra Bronze - Ultra Bronze *	388-154-200-240



Schlüssellosettenpaar ohne Loch
mit Stütznocken + Schrauben M5x50
Key rosettes (pair)
without key hole, with support cams +
screws M5x50

Chrom - Polished Chrome	388-154-300-000
Satin Chrom - Brushed Chrome	388-154-300-015
Velourschrom - Velourchrome	388-154-300-040
Edelstahl - Stainless Steel	388-154-300-055
Ultra Mattnickel - Ultra Brushed Nickel	388-154-300-066
Ultra Bronze - Ultra Bronze *	388-154-300-240

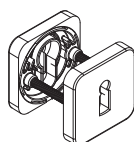
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION

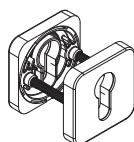
FARBE/COLOR

ART.-NR./-NO.



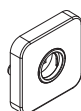
Schlüsselrosettenpaar BB
Stütznocken + Schrauben M5x50
Key rosettes (pair)
*(standard lever key hole), with support
cams + screws M5x50*

Chrom - Polished Chrome	388-154-400-000
Satin Chrom - Brushed Chrome	388-154-400-015
Velourschrom - Velourchrome	388-154-400-040
Edelstahl - Stainless Steel	388-154-400-055
Ultra Mattnickel - Ultra Brushed Nickel	388-154-400-066
Ultra Bronze - Ultra Bronze *	388-154-400-240



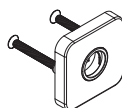
Schlüsselrosettenpaar PZ
Stütznocken + Schrauben M5x50
Key rosettes (pair)
*(euro profile cylinder key hole), with
support cams + screws M5x50*

Chrom - Polished Chrome	388-154-500-000
Satin Chrom - Brushed Chrome	388-154-500-015
Velourschrom - Velourchrome	388-154-500-040
Edelstahl - Stainless Steel	388-154-500-055
Ultra Mattnickel - Ultra Brushed Nickel	388-154-500-066
Ultra Bronze - Ultra Bronze *	388-154-500-240



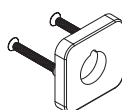
Drückerrosette mit Stütznocken
2 Bohrungen, ohne Schrauben
Lever rosette
*with support cams, 2 bores, without
screws*

Chrom - Polished Chrome	388-163-000-000
Satin Chrom - Brushed Chrome	388-163-000-015
Velourschrom - Velourchrome	388-163-000-040
Edelstahl - Stainless Steel	388-163-000-055
Ultra Mattnickel - Ultra Brushed Nickel	388-163-000-066
Ultra Bronze - Ultra Bronze *	388-163-000-240



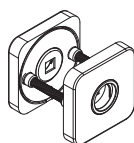
Drückerrosette
*mit Stütznocken, 2 Gewinde +
Schrauben M5x50*
Lever rosette
*with support cams, 2 threads + screws
M5x50*

Chrom - Polished Chrome	388-164-000-000
Satin Chrom - Brushed Chrome	388-164-000-015
Velourschrom - Velourchrome	388-164-000-040
Edelstahl - Stainless Steel	388-164-000-055
Ultra Mattnickel - Ultra Brushed Nickel	388-164-000-066
Ultra Bronze - Ultra Bronze *	388-164-000-240



Rosette für Knopfmontage
für Wechselgarnituren
Knob rosette
for main entry door sets

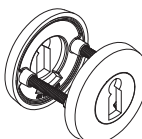
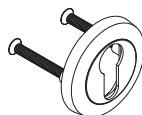
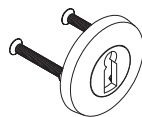
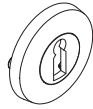
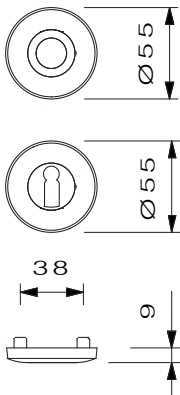
Chrom - Polished Chrome	388-164-100-000
Satin Chrom - Brushed Chrome	388-164-100-015
Velourschrom - Velourchrome	388-164-100-040
Edelstahl - Stainless Steel	388-164-100-055
Ultra Mattnickel - Ultra Brushed Nickel	388-164-100-066
Ultra Bronze - Ultra Bronze *	388-164-100-240



Drückerrosettenpaar
mit Stütznocken + Schrauben M5x50
Lever rosettes (pair)
with support cams + screws M5x50

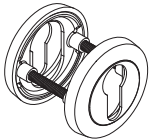
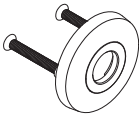
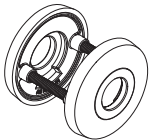
Chrom - Polished Chrome	388-164-400-000
Satin Chrom - Brushed Chrome	388-164-400-015
Velourschrom - Velourchrome	388-164-400-040
Edelstahl - Stainless Steel	388-164-400-055
Ultra Mattnickel - Ultra Brushed Nickel	388-164-400-066
Ultra Bronze - Ultra Bronze *	388-164-400-240

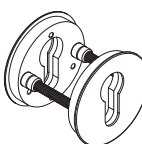
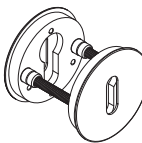
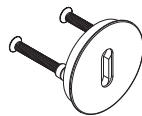
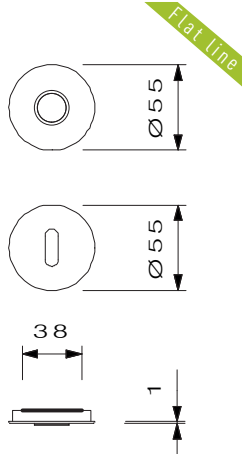
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Schlüsselrosette BB <i>Stütznocken + 2 Bohrungen ohne Schrauben</i> Key rosettes <i>(standard lever key hole), with support cams + 2 bores, without screws</i>	Chrom - Polished Chrome	391-053-100-000
	Messing Pol./Chrom - Pol. Brass/Chrome	391-053-100-010
	Satin Chrom - Brushed Chrome	391-053-100-015
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-053-100-016
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-053-100-026
	Velourschrom - Velourchrome	391-053-100-040
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-053-100-043
	Ultra Mattnickel - Ultra Brushed Nickel	391-053-100-066
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-053-100-082
	Ultra Messing - Diamond Finish	391-053-100-367
Schlüsselrosette PZ <i>Stütznocken + 2 Bohrungen ohne Schrauben</i> Key rosette <i>(euro profile cylinder key hole), with support cams + 2 bores, without screws</i>	Chrom - Polished Chrome	391-053-200-000
	Messing Pol./Chrom - Pol. Brass/Chrome	391-053-200-010
	Satin Chrom - Brushed Chrome	391-053-200-015
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-053-200-016
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-053-200-026
	Velourschrom - Velourchrome	391-053-200-040
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-053-200-043
	Ultra Mattnickel - Ultra Brushed Nickel	391-053-200-066
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-053-200-082
	Ultra Messing - Diamond Finish	391-053-200-367
Schlüsselrosette BB <i>Stütznocken, 2 Gewinde + Schrauben M5x45</i> Key rosette <i>(standard lever key hole), with support cams, 2 threads + screws M5x45</i>	Chrom - Polished Chrome	391-054-100-000
	Messing Pol./Chrom - Pol. Brass/Chrome	391-054-100-010
	Satin Chrom - Brushed Chrome	391-054-100-015
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-054-100-016
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-054-100-026
	Velourschrom - Velourchrome	391-054-100-040
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-054-100-043
	Ultra Mattnickel - Ultra Brushed Nickel	391-054-100-066
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-054-100-082
	Ultra Messing - Diamond Finish	391-054-100-367
Schlüsselrosette PZ <i>Stütznocken, 2 Gewinde + Schrauben M5x45</i> Key rosette <i>(euro profile cylinder key hole), with support cams, 2 threads + screws M5x45</i>	Chrom - Polished Chrome	391-054-200-000
	Messing Pol./Chrom - Pol. Brass/Chrome	391-054-200-010
	Satin Chrom - Brushed Chrome	391-054-200-015
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-054-200-016
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-054-200-026
	Velourschrom - Velourchrome	391-054-200-040
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-054-200-043
	Ultra Mattnickel - Ultra Brushed Nickel	391-054-200-066
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-054-200-082
	Ultra Messing - Diamond Finish	391-054-200-367
Schlüsselrosettenpaar BB <i>mit Stütznocken + Schrauben M5x45</i> Key rosettes (pair) <i>(profile cylinder key hole) with support cams + screws M5x45</i>	Chrom - Polished Chrome	391-054-400-000
	Messing Pol./Chrom - Pol. Brass/Chrome	391-054-400-010
	Satin Chrom - Brushed Chrome	391-054-400-015
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-054-400-016
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-054-400-026
	Velourschrom - Velourchrome	391-054-400-040
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-054-400-043
	Ultra Mattnickel - Ultra Brushed Nickel	391-054-400-066
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-054-400-082
	Ultra Messing - Diamond Finish	391-054-400-367



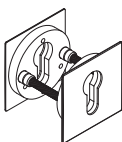
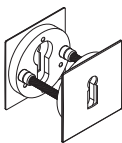
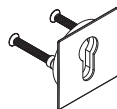
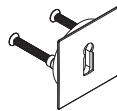
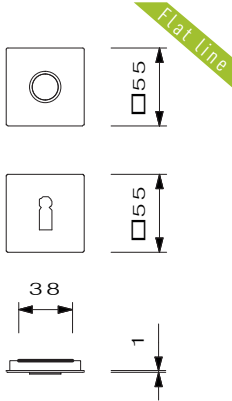
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Schlüsselrosettenpaar PZ <i>mit Stütznocken + Schrauben M5x45</i> Key rosettes (pair) <i>(standard lever key hole) with support cams + screws M5x45</i>	Chrom - Polished Chrome	391-054-500-000	Tür- und Fensterbeschläge Door and Window Hardware
	Messing Pol./Chrom - Pol. Brass/Chrome	391-054-500-010	
	Satin Chrom - Brushed Chrome	391-054-500-015	
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-054-500-016	
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-054-500-026	
	Velourschrom - Velourchrome	391-054-500-040	
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-054-500-043	
	Ultra Mattnickel - Ultra Brushed Nickel	391-054-500-066	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-054-500-082	
	Ultra Messing - Diamond Finish	391-054-500-367	
 Drückerrosette <i>Stütznocken + 2 Bohrungen, ohne Schrauben</i> Lever rosette <i>without key hole, with support cams + 2 bores, without screws</i>	Chrom - Polished Chrome	391-063-000-000	
	Messing Pol./Chrom - Pol. Brass/Chrome	391-063-000-010	
	Satin Chrom - Brushed Chrome	391-063-000-015	
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-063-000-016	
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-063-000-026	
	Velourschrom - Velourchrome	391-063-000-040	
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-063-000-043	
	Ultra Mattnickel - Ultra Brushed Nickel	391-063-000-066	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-063-000-082	
	Ultra Messing - Diamond Finish	391-063-000-367	
 Drückerrosette <i>mit Stütznocken, 2 Gewinde + Schrauben M5x45</i> Lever rosette <i>with support cams, 2 threads + screws M5x45</i>	Chrom - Polished Chrome	391-064-000-000	
	Messing Pol./Chrom - Pol. Brass/Chrome	391-064-000-010	
	Satin Chrom - Brushed Chrome	391-064-000-015	
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-064-000-016	
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-064-000-026	
	Velourschrom - Velourchrome	391-064-000-040	
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-064-000-043	
	Ultra Mattnickel - Ultra Brushed Nickel	391-064-000-066	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-064-000-082	
	Ultra Messing - Diamond Finish	391-064-000-367	
 Drückerrosettenpaar <i>mit Stütznocken + Schrauben M5x45</i> Lever rosettes (pair) <i>with support cams + screws M5x45</i>	Chrom - Polished Chrome	391-064-400-000	
	Messing Pol./Chrom - Pol. Brass/Chrome	391-064-400-010	
	Satin Chrom - Brushed Chrome	391-064-400-015	
	Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	391-064-400-016	
	Mattnickel/Chrom - Brushed Nickel/Chrome	391-064-400-026	
	Velourschrom - Velourchrome	391-064-400-040	
	Chrom/Mattnickel - Chrome/Brushed Nickel	391-064-400-043	
	Ultra Mattnickel - Ultra Brushed Nickel	391-064-400-066	
	Ultra Mattni./Chrom - U. Brush. Ni./Chr.	391-064-400-082	
	Ultra Messing - Diamond Finish	391-064-400-367	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Schlüssellosette OB <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben, Ø 55 mm zur flächenbündigen Montage</i> Key rosette <i>(standard lever key hole) with support cams, 2 bores, without screws, Ø 55 mm, for flush mounting</i>	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	393-053-100-000 393-053-100-015 393-053-100-040 393-053-100-066 393-053-100-367
Schlüssellosette PZ <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben, Ø 55 mm zur flächenbündigen Montage</i> Key rosette <i>(euro profile cylinder key hole) with support cams, 2 bores, without screws, Ø 55 mm, for flush mounting</i>	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	393-053-200-000 393-053-200-015 393-053-200-040 393-053-200-066 393-053-200-367
Schlüssellosette OB <i>mit Stütznocken, 2 Gewinde + Schrauben M5x30, Ø 55 mm zur flächenbündigen Montage</i> Key rosette <i>(standard lever key hole) with support cams, 2 threads + screws M5x30, Ø 55 mm, for flush mounting</i>	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	393-054-100-000 393-054-100-015 393-054-100-040 393-054-100-066 393-054-100-367
Schlüssellosette PZ <i>mit Stütznocken, 2 Gewinde + Schrauben M5x30, Ø 55 mm zur flächenbündigen Montage</i> Key rosette <i>(euro profile cylinder key hole) with support cams, 2 threads + screws M5x30, Ø 55 mm, for flush mounting</i>	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	393-054-200-000 393-054-200-015 393-054-200-040 393-054-200-066 393-054-200-367
Schlüssellosettenpaar OB <i>mit Stütznocken + Schrauben M5x30, Ø 55 mm zur flächenbündigen Montage</i> Key rosettes (pair) <i>(standard lever key hole) with support cams + screws M5x30, Ø 55 mm, for flush mounting</i>	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	393-054-400-000 393-054-400-015 393-054-400-040 393-054-400-066 393-054-400-367
Schlüssellosettenpaar PZ <i>Stütznocken + Schrauben M5x30 Ø 55 mm zur flächenbündigen Montage</i> Key rosettes (pair) <i>(euro profile cylinder key hole), with support cams + screws M5x30 Ø 55 mm</i>	Chrom - Polished Chrome Satin Chrom - Brushed Chrome Velourschrom - Velourchrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	393-054-500-000 393-054-500-015 393-054-500-040 393-054-500-066 393-054-500-367

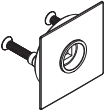
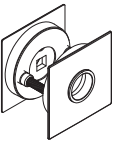


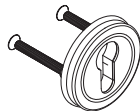
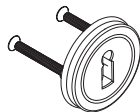
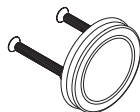
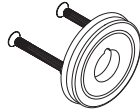
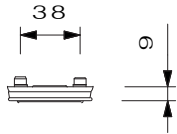
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Drückerrosette <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben Ø 55 mm zur flächenbündigen Montage</i> Lever rosette <i>with support cams, 2 bores, without screws Ø 55 mm for flush mounting</i>	Chrom - Polished Chrome	393-063-000-000	
	Satin Chrom - Brushed Chrome	393-063-000-015	
	Velourschrom - Velourchrome	393-063-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	393-063-000-066	
	Ultra Messing - Diamond Finish	393-063-000-367	
 Drückerrosette <i>mit Stütznocken, 2 Gewinde + Schrauben M5x30 Ø 55 mm zur flächenbündigen Montage</i> Lever rosette <i>with support cams, 2 threads + screws M5x30 Ø 55 mm for flush mounting</i>	Chrom - Polished Chrome	393-064-000-000	
	Satin Chrom - Brushed Chrome	393-064-000-015	
	Velourschrom - Velourchrome	393-064-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	393-064-000-066	
	Ultra Messing - Diamond Finish	393-064-000-367	
 Drückerrosettenpaar <i>mit Stütznocken + Schrauben M5x30, Ø 55 mm zur flächenbündigen Montage</i> Lever rosettes (pair) <i>with support cams + screws M5x30, Ø 55 mm for flush mounting</i>	Chrom - Polished Chrome	393-064-400-000	
	Satin Chrom - Brushed Chrome	393-064-400-015	
	Velourschrom - Velourchrome	393-064-400-040	
	Ultra Mattnickel - Ultra Brushed Nickel	393-064-400-066	
	Ultra Messing - Diamond Finish	393-064-400-367	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schlüsselrosette BB <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben 55x55mm zur flächenbündigen Montage</i> Key rosette (standard lever key hole) <i>with support cams, 2 bores, without screws 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-053-100-000	
	Ultra Nickel - Ultra Nickel	394-053-100-004	
	Satin Chrom - Brushed Chrome	394-053-100-015	
	Velourschrom - Velouchrome	394-053-100-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-053-100-066	
	Ultra Messing - Diamond Finish	394-053-100-367	
Schlüsselrosette PZ <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben 55x55mm zur flächenbündigen Montage</i> Key rosette (euro profile cylinder key hole) <i>with support cams, 2 bores, without screws 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-053-200-000	
	Ultra Nickel - Ultra Nickel	394-053-200-004	
	Satin Chrom - Brushed Chrome	394-053-200-015	
	Velourschrom - Velouchrome	394-053-200-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-053-200-066	
	Ultra Messing - Diamond Finish	394-053-200-367	
Schlüsselrosette BB <i>mit Stütznocken, 2 Gewinde + Schrauben M5x30 55x55mm zur flächenbündigen Montage</i> Key rosette (standard lever key hole) <i>with support cams, 2 threads + screws M5x30 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-054-100-000	
	Ultra Nickel - Ultra Nickel	394-054-100-004	
	Satin Chrom - Brushed Chrome	394-054-100-015	
	Velourschrom - Velouchrome	394-054-100-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-054-100-066	
	Ultra Messing - Diamond Finish	394-054-100-367	
Schlüsselrosette PZ <i>mit Stütznocken, 2 Gewinde + Schrauben M5x30 55x55mm zur flächenbündigen Montage</i> Key rosette (euro profile cylinder key hole) <i>with support cams, 2 threads + screws M5x30 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-054-200-000	
	Ultra Nickel - Ultra Nickel	394-054-200-004	
	Satin Chrom - Brushed Chrome	394-054-200-015	
	Velourschrom - Velouchrome	394-054-200-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-054-200-066	
	Ultra Messing - Diamond Finish	394-054-200-367	
Schlüsselrosettenpaar BB <i>Stütznocken + Schrauben M5x30, 55x55mm zur flächenbündigen Montage</i> Key rosettes (pair) (standard lever key hole) <i>(standard lever key hole) with support cams + screws M5x30, 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-054-400-000	
	Ultra Nickel - Ultra Nickel	394-054-400-004	
	Satin Chrom - Brushed Chrome	394-054-400-015	
	Velourschrom - Velouchrome	394-054-400-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-054-400-066	
	Ultra Messing - Diamond Finish	394-054-400-367	
Schlüsselrosettenpaar PZ <i>Stütznocken + Schrauben M5x30, 55x55mm zur flächenbündigen Montage</i> Key rosettes (pair) <i>(euro profile cylinder key hole) with support cams + screws M5x30, 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-054-500-000	
	Ultra Nickel - Ultra Nickel	394-054-500-004	
	Satin Chrom - Brushed Chrome	394-054-500-015	
	Velourschrom - Velouchrome	394-054-500-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-054-500-066	
	Ultra Messing - Diamond Finish	394-054-500-367	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
 Drückerrosette <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben 55x55mm zur flächenbündigen Montage</i> Lever rosette <i>with support cams, 2 bores, without screws 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-063-000-000	
	Ultra Nickel - Ultra Nickel	394-063-000-004	
	Satin Chrom - Brushed Chrome	394-063-000-015	
	Velourschrom - Velourchrome	394-063-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-063-000-066	
	Ultra Messing - Diamond Finish	394-063-000-367	
 Drückerrosette <i>mit Stütznocken, 2 Gewinde + Schrauben M5x30 55x55mm zur flächenbündigen Montage</i> Lever rosette <i>with support cams, 2 threads + screws M5x30 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-064-000-000	
	Ultra Nickel - Ultra Nickel	394-064-000-004	
	Satin Chrom - Brushed Chrome	394-064-000-015	
	Velourschrom - Velourchrome	394-064-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-064-000-066	
	Ultra Messing - Diamond Finish	394-064-000-367	
 Drückerrosettenpaar <i>mit Stütznocken + Schrauben M5x30, 55x55mm zur flächenbündigen Montage</i> Lever rosettes (pair) <i>with support cams + screws M5x30, 55x55mm for flush mounting</i>	Chrom - Polished Chrome	394-064-400-000	
	Ultra Nickel - Ultra Nickel	394-064-400-004	
	Satin Chrom - Brushed Chrome	394-064-400-015	
	Velourschrom - Velourchrome	394-064-400-040	
	Ultra Mattnickel - Ultra Brushed Nickel	394-064-400-066	
	Ultra Messing - Diamond Finish	394-064-400-367	



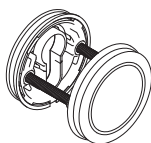
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Rosette für Knopfmontage <i>für Wechselgarnituren</i> Knob rosette <i>for main entry door sets</i>	Chrom - Polished Chrome	428-064-000-000
	Satin Chrom - Brushed Chrome	428-064-000-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-064-000-066
	Ultra Messing - Diamond Finish	428-064-000-367
	Antik Nickel - Antique Nickel	428-064-000-444
Schlüsselrosette ohne Loch <i>Stütznocken + 2 Bohrungen, ohne</i> <i>Schrauben</i> Key rosette <i>without key hole, with support cams + 2</i> <i>bores without screws</i>	Chrom - Polished Chrome	428-153-000-000
	Satin Chrom - Brushed Chrome	428-153-000-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-153-000-066
	Ultra Messing - Diamond Finish	428-153-000-367
	Antik Nickel - Antique Nickel	428-153-000-444
Schlüsselrosette BB <i>Stütznocken + 2 Bohrungen, ohne</i> <i>Schrauben</i> Key rosette (standard lever key hole). <i>with support cams, without screws</i>	Chrom - Polished Chrome	428-153-100-000
	Satin Chrom - Brushed Chrome	428-153-100-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-153-100-066
	Ultra Messing - Diamond Finish	428-153-100-367
	Antik Nickel - Antique Nickel	428-153-100-444
Schlüsselrosette PZ <i>Stütznocken + 2 Bohrungen, ohne</i> <i>Schrauben</i> Key rosette leuro profile cylinder key hole). <i>with support cams, without screws</i>	Chrom - Polished Chrome	428-153-200-000
	Satin Chrom - Brushed Chrome	428-153-200-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-153-200-066
	Ultra Messing - Diamond Finish	428-153-200-367
	Antik Nickel - Antique Nickel	428-153-200-444
Schlüsselrosette ohne Loch <i>Stütznocken, 2 Gewinde + Schrauben</i> <i>M5x50</i> Key rosette without key hole, <i>with support cams, 2 threads + screws</i> <i>M5x50</i>	Chrom - Polished Chrome	428-154-000-000
	Satin Chrom - Brushed Chrome	428-154-000-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-154-000-066
	Ultra Messing - Diamond Finish	428-154-000-367
	Antik Nickel - Antique Nickel	428-154-000-444
Schlüsselrosette BB <i>Stütznocken, 2 Gewinde + Schrauben</i> <i>M5x50</i> Key rosette (standard lever key hole). <i>with support cams, 2 threads + screws</i> <i>M5x50</i>	Chrom - Polished Chrome	428-154-100-000
	Satin Chrom - Brushed Chrome	428-154-100-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-154-100-066
	Ultra Messing - Diamond Finish	428-154-100-367
	Antik Nickel - Antique Nickel	428-154-100-444
Schlüsselrosette PZ <i>Stütznocken, 2 Gewinde + Schrauben</i> <i>M5x50</i> Key rosette leuro profile cylinder key hole). <i>with support cams, 2 threads + screws</i> <i>M5x50</i>	Chrom - Polished Chrome	428-154-200-000
	Satin Chrom - Brushed Chrome	428-154-200-015
	Ultra Mattnickel - Ultra Brushed Nickel	428-154-200-066
	Ultra Messing - Diamond Finish	428-154-200-367
	Antik Nickel - Antique Nickel	428-154-200-444



BEZEICHNUNG / DESCRIPTION

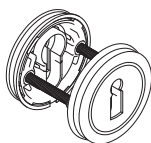
FARBE/COLOR

ART.-NR./-NO.



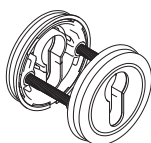
Schlüsselrosettenpaar
ohne Loch Stütznocken + Schrauben
M5x50
Key rosettes (pair)
without key hole with support cams +
screws M5x50

Chrom - Polished Chrome	428-154-300-000
Satin Chrom - Brushed Chrome	428-154-300-015
Ultra Mattnickel - Ultra Brushed Nickel	428-154-300-066
Ultra Messing - Diamond Finish	428-154-300-367
Antik Nickel - Antique Nickel	428-154-300-444



Schlüsselrosettenpaar BB
Stütznocken + Schrauben M5x50
Key rosettes (pair)
(standard lever key hole) with support
cams + screws M5x50

Chrom - Polished Chrome	428-154-400-000
Satin Chrom - Brushed Chrome	428-154-400-015
Ultra Mattnickel - Ultra Brushed Nickel	428-154-400-066
Ultra Messing - Diamond Finish	428-154-400-367
Antik Nickel - Antique Nickel	428-154-400-444



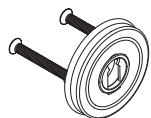
Schlüsselrosettenpaar PZ
Stütznocken + Schrauben M5x50
Key rosettes (pair)
(euro profile cylinder key hole) with
support cams + screws M5x50

Chrom - Polished Chrome	428-154-500-000
Satin Chrom - Brushed Chrome	428-154-500-015
Ultra Mattnickel - Ultra Brushed Nickel	428-154-500-066
Ultra Messing - Diamond Finish	428-154-500-367
Antik Nickel - Antique Nickel	428-154-500-444



Drückerrosette
mit Stütznocken, 2 Bohrungen, ohne
Schrauben
Lever rosette
with support cams, 2 bores, without
screws

Chrom - Polished Chrome	428-163-000-000
Satin Chrom - Brushed Chrome	428-163-000-015
Ultra Mattnickel - Ultra Brushed Nickel	428-163-000-066
Ultra Messing - Diamond Finish	428-163-000-367
Antik Nickel - Antique Nickel	428-163-000-444



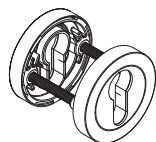
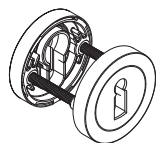
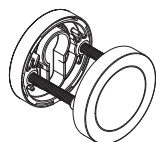
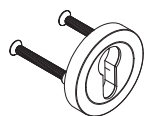
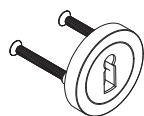
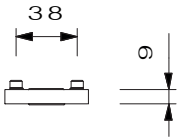
Drückerrosette
Stütznocken, 2 Gewinde + Schrauben
M5x50
Lever rosette
with support cams, 2 threads + screws
M5x50

Chrom - Polished Chrome	428-164-000-000
Satin Chrom - Brushed Chrome	428-164-000-015
Ultra Mattnickel - Ultra Brushed Nickel	428-164-000-066
Ultra Messing - Diamond Finish	428-164-000-367
Antik Nickel - Antique Nickel	428-164-000-444



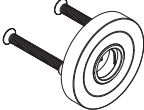
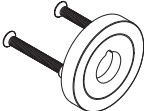
Drückerrosettenpaar
mit Stütznocken + Schrauben M5x50
Lever rosettes (pair)
with support cams + screws M5x50

Chrom - Polished Chrome	428-164-400-000
Satin Chrom - Brushed Chrome	428-164-400-015
Ultra Mattnickel - Ultra Brushed Nickel	428-164-400-066
Ultra Messing - Diamond Finish	428-164-400-367
Antik Nickel - Antique Nickel	428-164-400-444

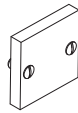
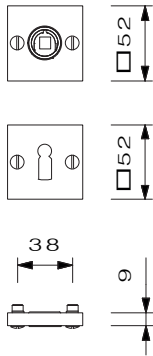


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schlüsselrosette BB <i>Stütznocken + 2 Bohrungen, ohne Schrauben</i> Key rosette (standard lever key hole), <i>with support cams, without screws</i>	Chrom - Polished Chrome	961-153-100-000	
	Satin Chrom - Brushed Chrome	961-153-100-015	
	Velourschrom - Velourchrome	961-153-100-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-153-100-066	
	Ultra Messing - Diamond Finish	961-153-100-367	
Schlüsselrosette PZ <i>Stütznocken + 2 Bohrungen, ohne Schrauben</i> Key rosette leuro profile cylinder key hole, <i>with support cams, without screws</i>	Chrom - Polished Chrome	961-153-200-000	
	Satin Chrom - Brushed Chrome	961-153-200-015	
	Velourschrom - Velourchrome	961-153-200-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-153-200-066	
	Ultra Messing - Diamond Finish	961-153-200-367	
Schlüsselrosette BB <i>Stütznocken, 2 Gewinde + Schrauben M5x50</i> Key rosette (standard lever key hole), <i>with support cams + screws M5x50</i>	Chrom - Polished Chrome	961-154-100-000	
	Satin Chrom - Brushed Chrome	961-154-100-015	
	Velourschrom - Velourchrome	961-154-100-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-154-100-066	
	Ultra Messing - Diamond Finish	961-154-100-367	
Schlüsselrosette PZ <i>Stütznocken, 2 Gewinde + Schrauben M5x50</i> Key rosette leuro profile cylinder key hole, <i>with support cams + screws M5x50</i>	Chrom - Polished Chrome	961-154-200-000	
	Satin Chrom - Brushed Chrome	961-154-200-015	
	Velourschrom - Velourchrome	961-154-200-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-154-200-066	
	Ultra Messing - Diamond Finish	961-154-200-367	
Schlüsselrosettenpaar <i>ohne Loch Stütznocken + Schrauben M5x50</i> Key rosettes (pair) <i>without key hole with support cams + screws M5x50</i>	Chrom - Polished Chrome	961-154-300-000	
	Satin Chrom - Brushed Chrome	961-154-300-015	
	Velourschrom - Velourchrome	961-154-300-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-154-300-066	
	Ultra Messing - Diamond Finish	961-154-300-367	
Schlüsselrosettenpaar BB <i>Stütznocken + Schrauben M5x50</i> Key rosettes (pair) <i>(standard lever key hole) with support cams + screws M5x50</i>	Chrom - Polished Chrome	961-154-400-000	
	Satin Chrom - Brushed Chrome	961-154-400-015	
	Velourschrom - Velourchrome	961-154-400-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-154-400-066	
	Ultra Messing - Diamond Finish	961-154-400-367	
Schlüsselrosettenpaar PZ <i>Stütznocken + Schrauben M5x50</i> Key rosettes (pair) <i>leuro profile cylinder key hole with support cams + screws M5x50</i>	Chrom - Polished Chrome	961-154-500-000	
	Satin Chrom - Brushed Chrome	961-154-500-015	
	Velourschrom - Velourchrome	961-154-500-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-154-500-066	
	Ultra Messing - Diamond Finish	961-154-500-367	
Drückerrosette <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben</i> Lever rosette <i>with support cams, 2 bores, without screws</i>	Chrom - Polished Chrome	961-163-000-000	
	Satin Chrom - Brushed Chrome	961-163-000-015	
	Velourschrom - Velourchrome	961-163-000-040	
	Ultra Mattnickel - Ultra Brushed Nickel	961-163-000-066	
	Ultra Messing - Diamond Finish	961-163-000-367	



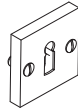
BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.
 Drückerrosette <i>mit Stütznocken, 2 Gewinde + Schrauben M5x50</i> Lever rosette <i>with support cams, 2 threads + screws M5x50</i>		Chrom - <i>Polished Chrome</i>	961-164-000-000
		Satin Chrom - <i>Brushed Chrome</i>	961-164-000-015
		Velourschrom - <i>Velourchrome</i>	961-164-000-040
		Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	961-164-000-066
		Ultra Messing - <i>Diamond Finish</i>	961-164-000-367
 Rosette für Knopfmontage <i>für Wechselgarnituren</i> Knob rosette <i>for main entry door sets</i>		Chrom - <i>Polished Chrome</i>	961-164-100-000
		Satin Chrom - <i>Brushed Chrome</i>	961-164-100-015
		Velourschrom - <i>Velourchrome</i>	961-164-100-040
		Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	961-164-100-066
 Drückerrosettenpaar <i>mit Stütznocken + Schrauben M5x50</i> Lever rosettes (pair) <i>with support cams + screws M5x50</i>		Chrom - <i>Polished Chrome</i>	961-164-400-000
		Satin Chrom - <i>Brushed Chrome</i>	961-164-400-015
		Velourschrom - <i>Velourchrome</i>	961-164-400-040
		Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	961-164-400-066
		Ultra Messing - <i>Diamond Finish</i>	961-164-400-367

Tür- und Fensterbeschläge
Door and Window Hardware



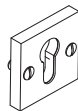
Schlüsselrosette ohne Loch
Stütznocken + 2 Bohrungen, ohne
Schrauben
Key rosette
without key hole, with support cams
+ 2 bores without screws

Chrom - Polished Chrome	963-153-000-000
Ultra Nickel - Ultra Nickel	963-153-000-004
Satin Chrom - Brushed Chrome	963-153-000-015
Ultra Mattnickel - Ultra Brushed Nickel	963-153-000-066
Ultra Messing - Diamond Finish	963-153-000-367



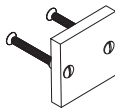
Schlüsselrosette BB
Stütznocken + 2 Bohrungen, ohne
Schrauben
**Key rosette (standard lever key
hole),**
with support cams, without screws

Chrom - Polished Chrome	963-153-100-000
Ultra Nickel - Ultra Nickel	963-153-100-004
Satin Chrom - Brushed Chrome	963-153-100-015
Ultra Mattnickel - Ultra Brushed Nickel	963-153-100-066
Ultra Messing - Diamond Finish	963-153-100-367



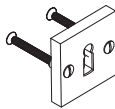
Schlüsselrosette PZ
Stütznocken + 2 Bohrungen, ohne
Schrauben
**Key rosette leuro profile
cylinder key hole,**
with support cams, without screws

Chrom - Polished Chrome	963-153-200-000
Ultra Nickel - Ultra Nickel	963-153-200-004
Satin Chrom - Brushed Chrome	963-153-200-015
Ultra Mattnickel - Ultra Brushed Nickel	963-153-200-066
Ultra Messing - Diamond Finish	963-153-200-367



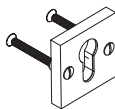
Schlüsselrosette ohne Loch
Stütznocken, 2 Gewinde +
Schrauben M5x50
Key rosette without key hole,
with support cams, 2 threads +
screws M5x50

Chrom - Polished Chrome	963-154-000-000
Ultra Nickel - Ultra Nickel	963-154-000-004
Satin Chrom - Brushed Chrome	963-154-000-015
Ultra Mattnickel - Ultra Brushed Nickel	963-154-000-066
Ultra Messing - Diamond Finish	963-154-000-367



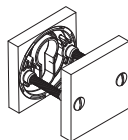
Schlüsselrosette BB
Stütznocken, 2 Gewinde +
Schrauben M5x50
**Key rosette (standard lever key
hole),**
with support cams, 2 threads +
screws M5x50

Chrom - Polished Chrome	963-154-100-000
Ultra Nickel - Ultra Nickel	963-154-100-004
Satin Chrom - Brushed Chrome	963-154-100-015
Ultra Mattnickel - Ultra Brushed Nickel	963-154-100-066
Ultra Messing - Diamond Finish	963-154-100-367



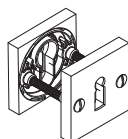
Schlüsselrosette PZ
Stütznocken, 2 Gewinde +
Schrauben M5x50
**Key rosette leuro profile
cylinder key hole,**
with support cams, 2 threads +
screws M5x50

Chrom - Polished Chrome	963-154-200-000
Ultra Nickel - Ultra Nickel	963-154-200-004
Satin Chrom - Brushed Chrome	963-154-200-015
Ultra Mattnickel - Ultra Brushed Nickel	963-154-200-066
Ultra Messing - Diamond Finish	963-154-200-367



Schlüsselrosettenpaar
ohne Loch Stütznocken +
Schrauben M5x50
Key rosettes (pair)
without key hole with support cams
+ screws M5x50

Chrom - Polished Chrome	963-154-300-000
Ultra Nickel - Ultra Nickel	963-154-300-004
Satin Chrom - Brushed Chrome	963-154-300-015
Ultra Mattnickel - Ultra Brushed Nickel	963-154-300-066
Ultra Messing - Diamond Finish	963-154-300-367



Schlüsselrosettenpaar BB
Stütznocken + Schrauben M5x50
Key rosettes (pair)
(standard lever key hole) with
support cams + screws M5x50

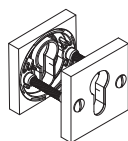
Chrom - Polished Chrome	963-154-400-000
Ultra Nickel - Ultra Nickel	963-154-400-004
Satin Chrom - Brushed Chrome	963-154-400-015
Ultra Mattnickel - Ultra Brushed Nickel	963-154-400-066
Ultra Messing - Diamond Finish	963-154-400-367



BEZEICHNUNG / DESCRIPTION

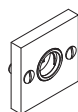
FARBE/COLOR

ART.-NR./-NO.



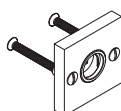
Schlüsselrosettenpaar PZ
Stütznocken + Schrauben M5x50
Key rosettes (pair)
leuro profile cylinder key hole
with support cams + screws M5x50

Chrom - Polished Chrome	963-154-500-000
Ultra Nickel - Ultra Nickel	963-154-500-004
Satin Chrom - Brushed Chrome	963-154-500-015
Ultra Mattnickel - Ultra Brushed Nickel	963-154-500-066
Ultra Messing - Diamond Finish	963-154-500-367



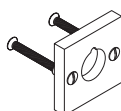
Drückerrosette
mit Stütznocken, 2 Bohrungen, ohne Schrauben
Lever rosette
with support cams, 2 bores, without screws

Chrom - Polished Chrome	963-163-000-000
Ultra Nickel - Ultra Nickel	963-163-000-004
Satin Chrom - Brushed Chrome	963-163-000-015
Ultra Mattnickel - Ultra Brushed Nickel	963-163-000-066
Ultra Messing - Diamond Finish	963-163-000-367



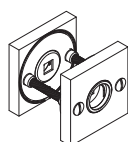
Drückerrosette
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosette
with support cams, 2 threads + screws M5x50

Chrom - Polished Chrome	963-164-000-000
Ultra Nickel - Ultra Nickel	963-164-000-004
Satin Chrom - Brushed Chrome	963-164-000-015
Ultra Mattnickel - Ultra Brushed Nickel	963-164-000-066
Ultra Messing - Diamond Finish	963-164-000-367



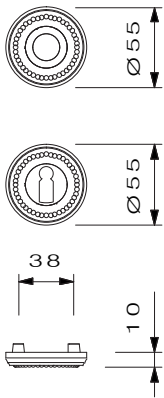
Rosette für Knopfmontage
für Wechselgarnituren
Knob rosette
for main entry door sets

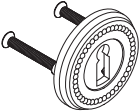
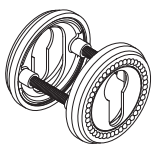
Chrom - Polished Chrome	963-164-100-000
Ultra Nickel - Ultra Nickel	963-164-100-004
Satin Chrom - Brushed Chrome	963-164-100-015
Ultra Mattnickel - Ultra Brushed Nickel	963-164-100-066
Ultra Messing - Diamond Finish	963-164-100-367



Drückerrosettenpaar
mit Stütznocken + Schrauben M5x50
Lever rosettes (pair)
with support cams + screws M5x50

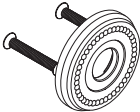
Chrom - Polished Chrome	963-164-400-000
Ultra Nickel - Ultra Nickel	963-164-400-004
Satin Chrom - Brushed Chrome	963-164-400-015
Ultra Mattnickel - Ultra Brushed Nickel	963-164-400-066
Ultra Messing - Diamond Finish	963-164-400-367



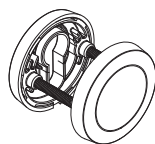
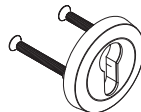
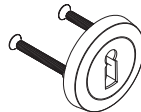
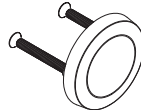
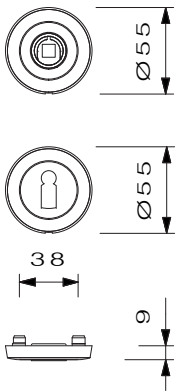
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
 Schlüsselrosette BB <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben</i> Key rosette Istandard lever key holel <i>with support cams, 2 bores, without screws</i>	Chrom - Polished Chrome	984-153-100-000
	Ultra Nickel - Ultra Nickel	984-153-100-004
	Ultra Bronze - Ultra Bronze *	984-153-100-240
	Ultra Messing - Diamond Finish	984-153-100-367
	Antik Nickel - Antique Nickel	984-153-100-444
 Schlüsselrosette PZ <i>mit Stütznocken, 2 Bohrungen, ohne Schrauben</i> Key rosette Istandard lever key holel <i>with support cams, 2 bores, without screws</i>	Chrom - Polished Chrome	984-153-200-000
	Ultra Nickel - Ultra Nickel	984-153-200-004
	Ultra Bronze - Ultra Bronze *	984-153-200-240
	Ultra Messing - Diamond Finish	984-153-200-367
	Antik Nickel - Antique Nickel	984-153-200-444
 Schlüsselrosette BB <i>mit Stütznocken, 2 Gewinde + Schrauben M5x45</i> Key rosette Istandard lever key holel <i>with support cams, 2 threads + screws M5x45</i>	Chrom - Polished Chrome	984-154-100-000
	Ultra Nickel - Ultra Nickel	984-154-100-004
	Ultra Bronze - Ultra Bronze *	984-154-100-240
	Ultra Messing - Diamond Finish	984-154-100-367
	Antik Nickel - Antique Nickel	984-154-100-444
 Schlüsselrosette PZ <i>mit Stütznocken, 2 Gewinde + Schrauben M5x45</i> Key rosette Istandard lever key holel <i>with support cams, 2 threads + screws M5x45</i>	Chrom - Polished Chrome	984-154-200-000
	Ultra Nickel - Ultra Nickel	984-154-200-004
	Ultra Bronze - Ultra Bronze *	984-154-200-240
	Ultra Messing - Diamond Finish	984-154-200-367
	Antik Nickel - Antique Nickel	984-154-200-444
 Schlüsselrosettenpaar BB <i>Stütznocken + Schrauben M5x45</i> Key rosettes (pair) <i>Istandard lever key holel with support cams + screws M5x45</i>	Chrom - Polished Chrome	984-154-400-000
	Ultra Nickel - Ultra Nickel	984-154-400-004
	Ultra Bronze - Ultra Bronze *	984-154-400-240
	Ultra Messing - Diamond Finish	984-154-400-367
	Antik Nickel - Antique Nickel	984-154-400-444
 Schlüsselrosettenpaar PZ <i>Stütznocken + Schrauben M5x45</i> Key rosettes (pair) <i>Ieuro profile cylinder key holel with support cams + screws M5x45</i>	Chrom - Polished Chrome	984-154-500-000
	Ultra Nickel - Ultra Nickel	984-154-500-004
	Ultra Bronze - Ultra Bronze *	984-154-500-240
	Ultra Messing - Diamond Finish	984-154-500-367
	Antik Nickel - Antique Nickel	984-154-500-444

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.
	Drückerrosette	Chrom - <i>Polished Chrome</i>	984-163-000-000
	<i>mit Stütznocken, 2 Bohrungen, ohne Schrauben</i>	Ultra Nickel - <i>Ultra Nickel</i>	984-163-000-004
	Lever rosette	Ultra Bronze - <i>Ultra Bronze *</i>	984-163-000-240
	<i>with support cams, 2 bores, without screws</i>	Ultra Messing - <i>Diamond Finish</i>	984-163-000-367
		Antik Nickel - <i>Antique Nickel</i>	984-163-000-444
	Drückerrosette	Chrom - <i>Polished Chrome</i>	984-164-000-000
	<i>mit Stütznocken, 2 Gewinde + Schrauben M5x45</i>	Ultra Nickel - <i>Ultra Nickel</i>	984-164-000-004
	Lever rosette	Ultra Bronze - <i>Ultra Bronze *</i>	984-164-000-240
	<i>with support cams, 2 threads + screws M5x45</i>	Ultra Messing - <i>Diamond Finish</i>	984-164-000-367
		Antik Nickel - <i>Antique Nickel</i>	984-164-000-444
	Drückerrosettenpaar	Chrom - <i>Polished Chrome</i>	984-164-400-000
	<i>mit Stütznocken + Schrauben M5x45</i>	Ultra Nickel - <i>Ultra Nickel</i>	984-164-400-004
	Lever rosettes (pair)	Ultra Bronze - <i>Ultra Bronze *</i>	984-164-400-240
	<i>with support cams + screws M5x45</i>	Ultra Messing - <i>Diamond Finish</i>	984-164-400-367
		Antik Nickel - <i>Antique Nickel</i>	984-164-400-444

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



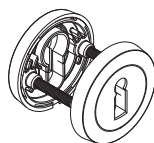
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Schlüsselrosette ohne Loch <i>mit Stütznocken + 2 Bohrungen, ohne Schrauben</i> Lever rosette <i>without key hole, with support cams + 2 bores, without screws</i>	Chrom - Polished Chrome	991-153-000-000
	Satin Chrom - Brushed Chrome	991-153-000-015
	Velourschrom - Velourchrome	991-153-000-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-153-000-066
Schlüsselrosette BB <i>mit Stütznocken + 2 Bohrungen, ohne Schrauben</i> Lever rosette <i>(standard lever key hole) with support cams + 2 bores, without screws</i>	Chrom - Polished Chrome	991-153-100-000
	Satin Chrom - Brushed Chrome	991-153-100-015
	Velourschrom - Velourchrome	991-153-100-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-153-100-066
Schlüsselrosette PZ <i>mit Stütznocken + 2 Bohrungen, ohne Schrauben</i> Lever rosette <i>(euro profile cylinder key hole) with support cams + 2 bores, without screws</i>	Chrom - Polished Chrome	991-153-200-000
	Satin Chrom - Brushed Chrome	991-153-200-015
	Velourschrom - Velourchrome	991-153-200-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-153-200-066
Schlüsselrosette ohne Loch <i>mit Stütznocken + Schrauben M5x50</i> lever rosette <i>without key hole, with support cams + screws M5x50</i>	Chrom - Polished Chrome	991-154-000-000
	Satin Chrom - Brushed Chrome	991-154-000-015
	Velourschrom - Velourchrome	991-154-000-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-154-000-066
Schlüsselrosette BB <i>mit Stütznocken, 2 Gewinde + Schrauben M5x50</i> <i>(standard lever key hole) with support cams, 2 threads + screws M5x50</i>	Chrom - Polished Chrome	991-154-100-000
	Satin Chrom - Brushed Chrome	991-154-100-015
	Velourschrom - Velourchrome	991-154-100-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-154-100-066
Schlüsselrosette PZ <i>mit Stütznocken, 2 Gewinde + Schrauben M5x50</i> <i>(euro profile cylinder key hole) with support cams, 2 threads + screws M5x50</i>	Chrom - Polished Chrome	991-154-200-000
	Satin Chrom - Brushed Chrome	991-154-200-015
	Velourschrom - Velourchrome	991-154-200-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-154-200-066
Schlüsselrosettenpaar ohne Loch <i>mit Stütznocken + Schrauben M5x50</i> Lever rosettes (pair) <i>without key hole, with support cams + screws M5x50</i>	Chrom - Polished Chrome	991-154-300-000
	Satin Chrom - Brushed Chrome	991-154-300-015
	Velourschrom - Velourchrome	991-154-300-040
	Ultra Mattnickel - Ultra Brushed Nickel	991-154-300-066



BEZEICHNUNG / DESCRIPTION

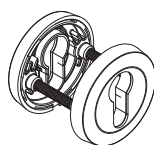
FARBE/COLOR

ART.-NR./-NO.



Schlüsselrosettenpaar BB
mit Stütznocken + Schrauben
M5x50
Key rosettes (pair)
(standard lever key hole) with
support cams + screws M5x50

Chrom - Polished Chrome	991-154-400-000
Satin Chrom - Brushed Chrome	991-154-400-015
Velourschrom - Velourchrome	991-154-400-040
Ultra Mattnickel - Ultra Brushed Nickel	991-154-400-066



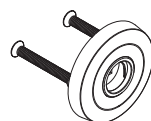
Schlüsselrosettenpaar PZ
mit Stütznocken + Schrauben
M5x50
Key rosettes (pair)
leuro profile cylinder key hole) with
support cams + screws M5x50

Chrom - Polished Chrome	991-154-500-000
Satin Chrom - Brushed Chrome	991-154-500-015
Velourschrom - Velourchrome	991-154-500-040
Ultra Mattnickel - Ultra Brushed Nickel	991-154-500-066



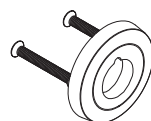
Drückerrosette
mit Stütznocken + 2 Bohrungen,
ohne Schrauben
Lever rosette
with support cams + 2 bores, without
screws

Chrom - Polished Chrome	991-163-000-000
Satin Chrom - Brushed Chrome	991-163-000-015
Velourschrom - Velourchrome	991-163-000-040
Ultra Mattnickel - Ultra Brushed Nickel	991-163-000-066



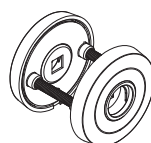
Drückerrosette
mit Stütznocken, 2 Gewinde +
Schrauben M5x50
Lever rosette
with support cams, 2 threads +
screws M5x50

Chrom - Polished Chrome	991-164-000-000
Satin Chrom - Brushed Chrome	991-164-000-015
Velourschrom - Velourchrome	991-164-000-040
Ultra Mattnickel - Ultra Brushed Nickel	991-164-000-066



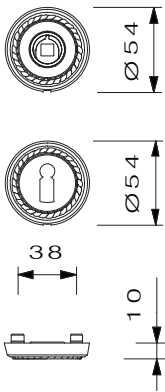
Rosette für Knopfmontage
für Wechselgarnituren
Knob rosette
for main entry door sets

Chrom - Polished Chrome	991-164-100-000
Satin Chrom - Brushed Chrome	991-164-100-015
Velourschrom - Velourchrome	991-164-100-040
Ultra Mattnickel - Ultra Brushed Nickel	991-164-100-066



Drückerrosettenpaar
mit Stütznocken + Schrauben
M5x50
Lever rosettes (pair)
with support cams + screws M5x50

Chrom - Polished Chrome	991-164-400-000
Satin Chrom - Brushed Chrome	991-164-400-015
Velourschrom - Velourchrome	991-164-400-040
Ultra Mattnickel - Ultra Brushed Nickel	991-164-400-066



Schlüssellosette ohne Loch
mit Stütznocken + 2 Bohrungen,
ohne Schrauben
Lever rosette
without key hole, with support cams
+ 2 bores, without screws

Chrom - Polished Chrome	992-153-000-000
Messing Poliert - Polished Brass	992-153-000-001
Ultra Nickel - Ultra Nickel	992-153-000-004
Ultra Bronze - Ultra Bronze *	992-153-000-240
Ultra Messing - Diamond Finish	992-153-000-367
Antik Nickel - Antique Nickel	992-153-000-444



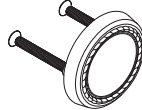
Schlüssellosette BB
Stütznocken + 2 Bohrungen, ohne
Schrauben
**Key rosette (standard lever key
hole),**
with support cams, without screws

Chrom - Polished Chrome	992-153-100-000
Messing Poliert - Polished Brass	992-153-100-001
Ultra Nickel - Ultra Nickel	992-153-100-004
Ultra Bronze - Ultra Bronze *	992-153-100-240
Ultra Messing - Diamond Finish	992-153-100-367
Antik Nickel - Antique Nickel	992-153-100-444



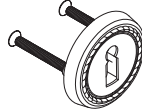
Schlüssellosette PZ
Stütznocken + 2 Bohrungen, ohne
Schrauben
**Key rosette leuro profile
cylinder key hole),**
with support cams, without screws

Chrom - Polished Chrome	992-153-200-000
Messing Poliert - Polished Brass	992-153-200-001
Ultra Nickel - Ultra Nickel	992-153-200-004
Ultra Bronze - Ultra Bronze *	992-153-200-240
Ultra Messing - Diamond Finish	992-153-200-367
Antik Nickel - Antique Nickel	992-153-200-444



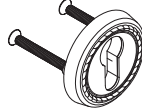
Schlüssellosette ohne Loch
mit Stütznocken, 2 Gewinde +
Schrauben M5x50
lever rosette
without key hole, with support cams,
2 threads + screws M5x50

Chrom - Polished Chrome	992-154-000-000
Messing Poliert - Polished Brass	992-154-000-001
Ultra Nickel - Ultra Nickel	992-154-000-004
Ultra Bronze - Ultra Bronze *	992-154-000-240
Ultra Messing - Diamond Finish	992-154-000-367
Antik Nickel - Antique Nickel	992-154-000-444



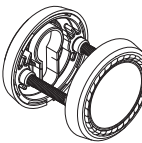
Schlüssellosette BB
mit Stütznocken, 2 Gewinde +
Schrauben M5x50
**Key rosette (standard lever key
hole),**
with support cams, 2 threads +
screws M5x50

Chrom - Polished Chrome	992-154-100-000
Messing Poliert - Polished Brass	992-154-100-001
Ultra Nickel - Ultra Nickel	992-154-100-004
Ultra Bronze - Ultra Bronze *	992-154-100-240
Ultra Messing - Diamond Finish	992-154-100-367
Antik Nickel - Antique Nickel	992-154-100-444



Schlüssellosette PZ
mit Stütznocken, 2 Gewinde +
Schrauben M5x50
**Key rosette leuro profile
cylinder key hole),**
with support cams, 2 threads +
screws M5x50

Chrom - Polished Chrome	992-154-200-000
Messing Poliert - Polished Brass	992-154-200-001
Ultra Nickel - Ultra Nickel	992-154-200-004
Ultra Bronze - Ultra Bronze *	992-154-200-240
Ultra Messing - Diamond Finish	992-154-200-367
Antik Nickel - Antique Nickel	992-154-200-444



**Schlüssellosettenpaar ohne
Loch**
mit Stütznocken + Schrauben
M5x50
Lever rosettes (pair)
without key hole, with support cams
+ screws M5x50

Chrom - Polished Chrome	992-154-300-000
Messing Poliert - Polished Brass	992-154-300-001
Ultra Nickel - Ultra Nickel	992-154-300-004
Ultra Bronze - Ultra Bronze *	992-154-300-240
Ultra Messing - Diamond Finish	992-154-300-367
Antik Nickel - Antique Nickel	992-154-300-444

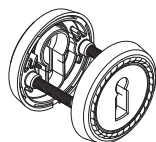
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



BEZEICHNUNG / DESCRIPTION

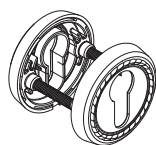
FARBE/COLOR

ART.-NR./-NO.



Schlüsselrosettenpaar BB
Stütznocken + Schrauben M5x50
Key rosettes (pair)
(standard lever key hole) with support cams + screws M5x50

Chrom - Polished Chrome	992-154-400-000
Messing Poliert - Polished Brass	992-154-400-001
Ultra Nickel - Ultra Nickel	992-154-400-004
Ultra Bronze - Ultra Bronze *	992-154-400-240
Ultra Messing - Diamond Finish	992-154-400-367
Antik Nickel - Antique Nickel	992-154-400-444



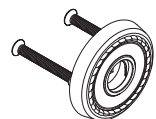
Schlüsselrosettenpaar PZ
Stütznocken + Schrauben M5x50
Key rosettes (pair)
leuro profile cylinder key hole) with support cams + screws M5x50

Chrom - Polished Chrome	992-154-500-000
Messing Poliert - Polished Brass	992-154-500-001
Ultra Nickel - Ultra Nickel	992-154-500-004
Ultra Bronze - Ultra Bronze *	992-154-500-240
Ultra Messing - Diamond Finish	992-154-500-367
Antik Nickel - Antique Nickel	992-154-500-444



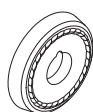
Drückerrosette
mit Stütznocken, 2 Bohrungen, ohne Schrauben
Lever rosette
with support cams, 2 bores, without screws

Chrom - Polished Chrome	992-163-000-000
Messing Poliert - Polished Brass	992-163-000-001
Ultra Nickel - Ultra Nickel	992-163-000-004
Ultra Bronze - Ultra Bronze *	992-163-000-240
Ultra Messing - Diamond Finish	992-163-000-367
Antik Nickel - Antique Nickel	992-163-000-444



Drückerrosette
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosette
with support cams, 2 threads + screws M5x50

Chrom - Polished Chrome	992-164-000-000
Messing Poliert - Polished Brass	992-164-000-001
Ultra Nickel - Ultra Nickel	992-164-000-004
Ultra Bronze - Ultra Bronze *	992-164-000-240
Ultra Messing - Diamond Finish	992-164-000-367
Antik Nickel - Antique Nickel	992-164-000-444



Rosette für Knopfmontage
für Wechselgarnituren
Knob rosette
for main entry door sets

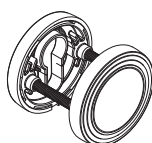
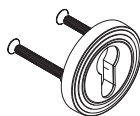
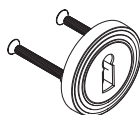
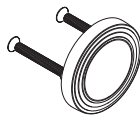
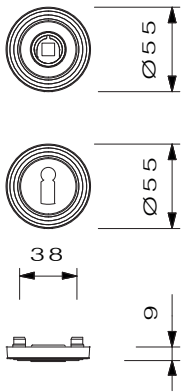
Chrom - Polished Chrome	992-164-100-000
Messing Poliert - Polished Brass	992-164-100-001
Ultra Nickel - Ultra Nickel	992-164-100-004
Ultra Bronze - Ultra Bronze *	992-164-100-240
Ultra Messing - Diamond Finish	992-164-100-367
Antik Nickel - Antique Nickel	992-164-100-444



Drückerrosettenpaar
mit Stütznocken + Schrauben M5x50
Lever rosettes (pair)
with support cams + screws M5x50

Chrom - Polished Chrome	992-164-400-000
Messing Poliert - Polished Brass	992-164-400-001
Ultra Nickel - Ultra Nickel	992-164-400-004
Ultra Bronze - Ultra Bronze *	992-164-400-240
Ultra Messing - Diamond Finish	992-164-400-367
Antik Nickel - Antique Nickel	992-164-400-444

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.



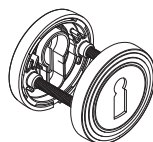
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schlüsselrosette ohne Loch <i>mit Stütznocken + 2 Bohrungen,</i> <i>ohne Schrauben</i> Lever rosette <i>without key hole, with support cams</i> <i>+ 2 bores, without screws</i>	Chrom - Polished Chrome	993-153-000-000	
	Satin Chrom - Brushed Chrome	993-153-000-015	
	Edelstahl - Stainless Steel	993-153-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	993-153-000-066	
	Ultra Messing - Diamond Finish	993-153-000-367	
	Antik Nickel - Antique Nickel	993-153-000-444	
Schlüsselrosette BB <i>Stütznocken + 2 Bohrungen, ohne</i> <i>Schrauben</i> Key rosette (standard lever key <i>hole),</i> <i>with support cams, without screws</i>	Chrom - Polished Chrome	993-153-100-000	
	Satin Chrom - Brushed Chrome	993-153-100-015	
	Edelstahl - Stainless Steel	993-153-100-055	
	Ultra Mattnickel - Ultra Brushed Nickel	993-153-100-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	993-153-100-155	
Schlüsselrosette PZ <i>Stütznocken + 2 Bohrungen, ohne</i> <i>Schrauben</i> Key rosette leuro profile <i>cylinder key hole,</i> <i>with support cams, without screws</i>	Edelstahl Spiegelpol. - Pol. Stainl. St.	993-153-100-367	
	Antik Nickel - Antique Nickel	993-153-100-444	
	Chrom - Polished Chrome	993-153-200-000	
	Satin Chrom - Brushed Chrome	993-153-200-015	
	Edelstahl - Stainless Steel	993-153-200-055	
Schlüsselrosette ohne Loch <i>mit Stütznocken, 2 Gewinde +</i> <i>Schrauben M5x50</i> lever rosette <i>without key hole, with support cams,</i> <i>2 threads + screws M5x50</i>	Ultra Mattnickel - Ultra Brushed Nickel	993-153-200-066	
	Ultra Messing - Diamond Finish	993-153-200-367	
	Antik Nickel - Antique Nickel	993-153-200-444	
	Chrom - Polished Chrome	993-154-000-000	
	Satin Chrom - Brushed Chrome	993-154-000-015	
Schlüsselrosette BB <i>mit Stütznocken, 2 Gewinde +</i> <i>Schrauben M5x50</i> Key rosette (standard lever key <i>hole),</i> <i>with support cams, 2 threads +</i> <i>screws M5x50</i>	Edelstahl - Stainless Steel	993-154-000-055	
	Ultra Mattnickel - Ultra Brushed Nickel	993-154-000-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	993-154-000-155	
	Ultra Messing - Diamond Finish	993-154-000-367	
	Antik Nickel - Antique Nickel	993-154-000-444	
Schlüsselrosette PZ <i>mit Stütznocken, 2 Gewinde +</i> <i>Schrauben M5x50</i> Key rosette leuro profile <i>cylinder key hole,</i> <i>with support cams, 2 threads +</i> <i>screws M5x50</i>	Chrom - Polished Chrome	993-154-100-000	
	Satin Chrom - Brushed Chrome	993-154-100-015	
	Edelstahl - Stainless Steel	993-154-100-055	
	Ultra Mattnickel - Ultra Brushed Nickel	993-154-100-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	993-154-100-155	
Schlüsselrosettenpaar <i>ohne Loch Stütznocken +</i> <i>Schrauben M5x50</i> Key rosettes (pair) <i>without key hole with support cams</i> <i>+ screws M5x50</i>	Ultra Messing - Diamond Finish	993-154-100-367	
	Antik Nickel - Antique Nickel	993-154-100-444	
	Chrom - Polished Chrome	993-154-200-000	
	Satin Chrom - Brushed Chrome	993-154-200-015	
	Edelstahl - Stainless Steel	993-154-200-055	
Schlüsselrosettenpaar <i>ohne Loch Stütznocken +</i> <i>Schrauben M5x50</i> Key rosettes (pair) <i>without key hole with support cams</i> <i>+ screws M5x50</i>	Ultra Mattnickel - Ultra Brushed Nickel	993-154-200-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	993-154-200-155	
	Ultra Messing - Diamond Finish	993-154-200-367	
	Antik Nickel - Antique Nickel	993-154-200-444	
	Chrom - Polished Chrome	993-154-300-000	
Schlüsselrosettenpaar <i>ohne Loch Stütznocken +</i> <i>Schrauben M5x50</i> Key rosettes (pair) <i>without key hole with support cams</i> <i>+ screws M5x50</i>	Satin Chrom - Brushed Chrome	993-154-300-015	
	Edelstahl - Stainless Steel	993-154-300-055	
	Ultra Mattnickel - Ultra Brushed Nickel	993-154-300-066	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	993-154-300-155	
	Ultra Messing - Diamond Finish	993-154-300-367	
Schlüsselrosettenpaar <i>ohne Loch Stütznocken +</i> <i>Schrauben M5x50</i> Key rosettes (pair) <i>without key hole with support cams</i> <i>+ screws M5x50</i>	Antik Nickel - Antique Nickel	993-154-300-444	



BEZEICHNUNG / DESCRIPTION

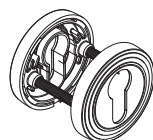
FARBE/COLOR

ART.-NR./-NO.



Schlüsselrosettenpaar BB
Stütznocken + Schrauben M5x50
Key rosettes (pair)
(standard lever key hole) with support cams + screws M5x50

Chrom - Polished Chrome	993-154-400-000
Satin Chrom - Brushed Chrome	993-154-400-015
Edelstahl - Stainless Steel	993-154-400-055
Ultra Mattnickel - Ultra Brushed Nickel	993-154-400-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	993-154-400-155
Ultra Messing - Diamond Finish	993-154-400-367
Antik Nickel - Antique Nickel	993-154-400-444



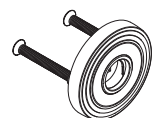
Schlüsselrosettenpaar PZ
Stütznocken + Schrauben M5x50
Key rosettes (pair)
leuro profile cylinder key hole) with support cams + screws M5x50

Chrom - Polished Chrome	993-154-500-000
Satin Chrom - Brushed Chrome	993-154-500-015
Edelstahl - Stainless Steel	993-154-500-055
Ultra Mattnickel - Ultra Brushed Nickel	993-154-500-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	993-154-500-155
Ultra Messing - Diamond Finish	993-154-500-367
Antik Nickel - Antique Nickel	993-154-500-444



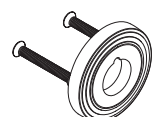
Drückerrosette
mit Stütznocken, 2 Bohrungen, ohne Schrauben
Lever rosette
with support cams, 2 bores, without screws

Chrom - Polished Chrome	993-163-000-000
Satin Chrom - Brushed Chrome	993-163-000-015
Edelstahl - Stainless Steel	993-163-000-055
Ultra Mattnickel - Ultra Brushed Nickel	993-163-000-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	993-163-000-155
Ultra Messing - Diamond Finish	993-163-000-367
Antik Nickel - Antique Nickel	993-163-000-444



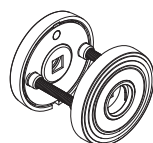
Drückerrosette
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosette
with support cams, 2 threads + screws M5x50

Chrom - Polished Chrome	993-164-000-000
Satin Chrom - Brushed Chrome	993-164-000-015
Edelstahl - Stainless Steel	993-164-000-055
Ultra Mattnickel - Ultra Brushed Nickel	993-164-000-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	993-164-000-155
Ultra Messing - Diamond Finish	993-164-000-367
Antik Nickel - Antique Nickel	993-164-000-444



Rosette für Knopfmontage
für Wechselgarnituren
Knob rosette
for main entry door sets

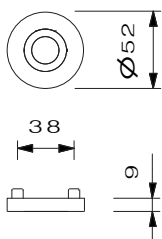
Chrom - Polished Chrome	993-164-100-000
Satin Chrom - Brushed Chrome	993-164-100-015
Ultra Mattnickel - Ultra Brushed Nickel	993-164-100-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	993-164-100-155
Ultra Messing - Diamond Finish	993-164-100-367
Antik Nickel - Antique Nickel	993-164-100-444



Drückerrosettenpaar
mit Stütznocken + Schrauben M5x50
Lever rosettes (pair)
with support cams + screws M5x50

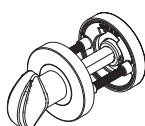
Chrom - Polished Chrome	993-164-400-000
Satin Chrom - Brushed Chrome	993-164-400-015
Edelstahl - Stainless Steel	993-164-400-055
Ultra Mattnickel - Ultra Brushed Nickel	993-164-400-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	993-164-400-155
Ultra Messing - Diamond Finish	993-164-400-367
Antik Nickel - Antique Nickel	993-164-400-444

361



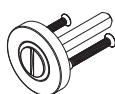
WC-Rosette mit Riegel
Stütznocken + 2 Bohrungen, ohne
Schrauben
Toilet rosette
with thumbturn, supportcams + 2
bores, without screws

Chrom - Polished Chrome	361-991-300-000
Satin Chrom - Brushed Chrome	361-991-300-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-991-300-016
Velourschrom - Velourchrome	361-991-300-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-991-300-043
Ultra Mattnickel - Ultra Brushed Nickel	361-991-300-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-991-300-082
Ultra Messing - Diamond Finish	361-991-300-367



WC-Rosettenpaar
mit Riegel + Schlitzschraube.
Stütznocken + Schrauben M5x45
Toilet rosettes (pair)
with thumbturn and emergency
release, support cams + screws
M5x45

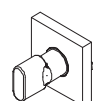
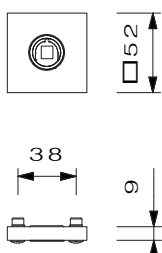
Chrom - Polished Chrome	361-991-600-000
Satin Chrom - Brushed Chrome	361-991-600-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-991-600-016
Velourschrom - Velourchrome	361-991-600-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-991-600-043
Ultra Mattnickel - Ultra Brushed Nickel	361-991-600-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-991-600-082
Ultra Messing - Diamond Finish	361-991-600-367



WC-Rosette mit Schlitzschraube
Stütznocken + Schrauben M5x45
Toilet rosette
with emergency release, support
cams + screws M5x45

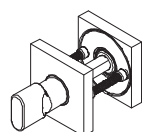
Chrom - Polished Chrome	361-991-400-000
Satin Chrom - Brushed Chrome	361-991-400-015
Mess. Pol./Mattni. - Pol. Br./Brush. Ni.	361-991-400-016
Velourschrom - Velourchrome	361-991-400-040
Chrom/Mattnickel - Chrome/Brushed Nickel	361-991-400-043
Ultra Mattnickel - Ultra Brushed Nickel	361-991-400-066
Ultra Mattni./Chrom - U. Brush. Ni./Chr.	361-991-400-082
Ultra Messing - Diamond Finish	361-991-400-367

371



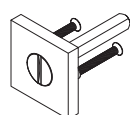
WC-Rosette mit Riegel
mit Stütznocken + 2 Bohrungen,
ohne Schrauben
Toilet rosette
with thumbturn support cams + 2
bores, without screws

Chrom - Polished Chrome	371-455-300-000
Ultra Nickel - Ultra Nickel	371-455-300-004
Satin Chrom - Brushed Chrome	371-455-300-015
Velourschrom - Velourchrome	371-455-300-040
Edelstahl - Stainless Steel	371-455-300-055
Ultra Mattnickel - Ultra Brushed Nickel	371-455-300-066
Ultra Bronze - Ultra Bronze *	371-455-300-240
Ultra Messing - Diamond Finish	371-455-300-367



WC-Rosettenpaar
mit Riegel + Schlitzschraube.
Schrauben M5x50 + Schauscheibe
Toilet rosettes (pair)
with thumbturn and emergency
release, with disc open/occupied +
screws M5x50

Chrom - Polished Chrome	371-455-600-000
Ultra Nickel - Ultra Nickel	371-455-600-004
Satin Chrom - Brushed Chrome	371-455-600-015
Velourschrom - Velourchrome	371-455-600-040
Edelstahl - Stainless Steel	371-455-600-055
Ultra Mattnickel - Ultra Brushed Nickel	371-455-600-066
Ultra Bronze - Ultra Bronze *	371-455-600-240
Ultra Messing - Diamond Finish	371-455-600-367

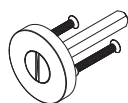
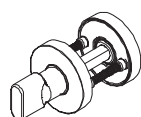
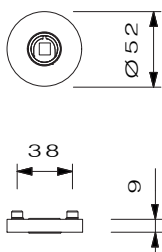


WC-Rosette mit Schlitzschraube
Stütznocken, 2 Gewinde +
Schrauben M5x50
Toilet rosette
with emergency release, support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome	371-991-400-000
Ultra Nickel - Ultra Nickel	371-991-400-004
Satin Chrom - Brushed Chrome	371-991-400-015
Velourschrom - Velourchrome	371-991-400-040
Edelstahl - Stainless Steel	371-991-400-055
Ultra Mattnickel - Ultra Brushed Nickel	371-991-400-066
Ultra Bronze - Ultra Bronze *	371-991-400-240
Ultra Messing - Diamond Finish	371-991-400-367

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

373

**WC-Rosette mit Riegel***2 Bohrungen, ohne Schrauben***Toilet rosette***with thumbturn + 2 bores, without screws*

Chrom - Polished Chrome

373-455-300-000

Ultra Nickel - Ultra Nickel

373-455-300-004

Satin Chrom - Brushed Chrome

373-455-300-015

Velourschrom - Velourchrome

373-455-300-040

Edelstahl - Stainless Steel

373-455-300-055

Ultra Mattnickel - Ultra Brushed Nickel

373-455-300-066

Ultra Bronze - Ultra Bronze *

373-455-300-240

Ultra Messing - Diamond Finish

373-455-300-367

WC-Rosettenpaar mit Riegel + Schlitzschraube*Schrauben M5x50 + Schauscheibe***Toilet rosettes (pair)***with thumbturn and emergency release, with disc open/ occupied and screws M5x50*

Chrom - Polished Chrome

373-455-600-000

Ultra Nickel - Ultra Nickel

373-455-600-004

Satin Chrom - Brushed Chrome

373-455-600-015

Velourschrom - Velourchrome

373-455-600-040

Edelstahl - Stainless Steel

373-455-600-055

Ultra Mattnickel - Ultra Brushed Nickel

373-455-600-066

Ultra Bronze - Ultra Bronze *

373-455-600-240

Ultra Messing - Diamond Finish

373-455-600-367

WC-Rosette mit Schlitzschraube*Stütznocken, 2 Gewinde +**Schrauben M5x50***Toilet rosette***with emergency release, support cams, 2 threads + screws M5x50*

Chrom - Polished Chrome

373-991-400-000

Ultra Nickel - Ultra Nickel

373-991-400-004

Satin Chrom - Brushed Chrome

373-991-400-015

Velourschrom - Velourchrome

373-991-400-040

Edelstahl - Stainless Steel

373-991-400-055

Ultra Mattnickel - Ultra Brushed Nickel

373-991-400-066

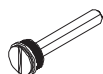
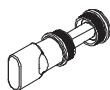
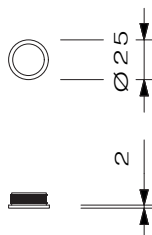
Ultra Bronze - Ultra Bronze *

373-991-400-240

Ultra Messing - Diamond Finish

373-991-400-367

383

**WC-Rosette mit Riegel***Ø 25mm, zur flächenbündigen, bzw. flach aufliegenden Montage***WC rosette with thumbturn***Ø 25mm, for flush or flat mounting*

Chrom - Polished Chrome

383-455-300-000

Ultra Nickel - Ultra Nickel

383-455-300-004

Satin Chrom - Brushed Chrome

383-455-300-015

Velourschrom - Velourchrome

383-455-300-040

Ultra Mattnickel - Ultra Brushed Nickel

383-455-300-066

Ultra Messing - Diamond Finish

383-455-300-367

WC-Rosettenpaar*mit Riegel + Schlitzschraube, Ø**25mm, zur flächenbündigen, bzw. flach aufliegenden Montage***WC rosettes (pair)***with thumbturn and emergency release, Ø 25mm, for flush or flat mounting*

Chrom - Polished Chrome

383-455-600-000

Ultra Nickel - Ultra Nickel

383-455-600-004

Satin Chrom - Brushed Chrome

383-455-600-015

Velourschrom - Velourchrome

383-455-600-040

Ultra Mattnickel - Ultra Brushed Nickel

383-455-600-066

Ultra Messing - Diamond Finish

383-455-600-367

WC-Rosette mit Schlitzschraube*Ø 25mm, zur flächenbündigen, bzw. flach aufliegenden Montage***WC rosette with emergency release***Ø 25mm, for flush or flat mounting*

Chrom - Polished Chrome

383-991-400-000

Ultra Nickel - Ultra Nickel

383-991-400-004

Satin Chrom - Brushed Chrome

383-991-400-015

Velourschrom - Velourchrome

383-991-400-040

Ultra Mattnickel - Ultra Brushed Nickel

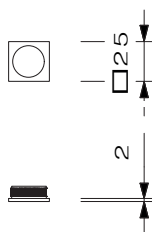
383-991-400-066

Ultra Messing - Diamond Finish

383-991-400-367

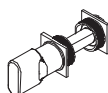
*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

384



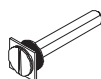
WC-Rosette
mit Riegel 25x25mm, zur
flächenbündigen, bzw. flach
aufliegenden Montage
WC rosette
with thumbturn 25x25mm, for flush
or flat mounting

Chrom - Polished Chrome	384-455-300-000
Ultra Nickel - Ultra Nickel	384-455-300-004
Satin Chrom - Brushed Chrome	384-455-300-015
Velourschrom - Velourchrome	384-455-300-040
Ultra Mattnickel - Ultra Brushed Nickel	384-455-300-066
Ultra Messing - Diamond Finish	384-455-300-367



WC-Rosettenpaar
mit Riegel + Schlitzschraube,
25x25mm, zur flächenbündigen,
bzw. flach aufliegenden Montage
WC rosettes (pair)
with thumbturn and emergency
release, 25x25mm, for flush or flat
mounting

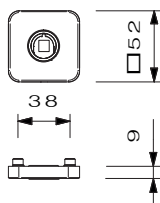
Chrom - Polished Chrome	384-455-600-000
Ultra Nickel - Ultra Nickel	384-455-600-004
Satin Chrom - Brushed Chrome	384-455-600-015
Velourschrom - Velourchrome	384-455-600-040
Ultra Mattnickel - Ultra Brushed Nickel	384-455-600-066
Ultra Messing - Diamond Finish	384-455-600-367



WC-Rosette mit Schlitzschraube
25x25mm, zur flächenbündigen,
bzw. flach aufliegenden Montage
**Toilet rosette with emergency
release**
with support cams, 2 threads +
screws M5x30 52x52mm, for flush
mounting 25x25mm for flush or flat
mounting

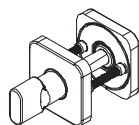
Chrom - Polished Chrome	384-991-400-000
Ultra Nickel - Ultra Nickel	384-991-400-004
Satin Chrom - Brushed Chrome	384-991-400-015
Velourschrom - Velourchrome	384-991-400-040
Ultra Mattnickel - Ultra Brushed Nickel	384-991-400-066
Ultra Messing - Diamond Finish	384-991-400-367

388



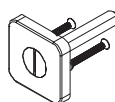
WC-Rosette mit Riegel
Stütznocken + 2 Bohrungen, ohne
Schrauben
Toilet rosette
with thumbturn, support cams + 2
bores, without screws

Chrom - Polished Chrome	388-455-300-000
Satin Chrom - Brushed Chrome	388-455-300-015
Velourschrom - Velourchrome	388-455-300-040
Edelstahl - Stainless Steel	388-455-300-055
Ultra Mattnickel - Ultra Brushed Nickel	388-455-300-066
Ultra Bronze - Ultra Bronze *	388-455-300-240



WC-Rosettenpaar
mit Riegel + Schlitzschraube,
Stütznocken + Schrauben M5x50
Toilet rosettes (pair)
with thumbturn and emergency
release support cams + screws
M5x50

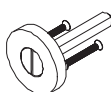
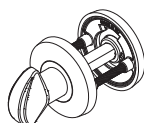
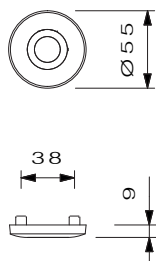
Chrom - Polished Chrome	388-455-600-000
Satin Chrom - Brushed Chrome	388-455-600-015
Velourschrom - Velourchrome	388-455-600-040
Edelstahl - Stainless Steel	388-455-600-055
Ultra Mattnickel - Ultra Brushed Nickel	388-455-600-066
Ultra Bronze - Ultra Bronze *	388-455-600-240



WC-Rosette mit Schlitzschraube
Stütznocken, 2 Gewinden +
Schrauben M5x50
Toilet rosette
with emergency release, support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome	388-991-400-000
Satin Chrom - Brushed Chrome	388-991-400-015
Velourschrom - Velourchrome	388-991-400-040
Edelstahl - Stainless Steel	388-991-400-055
Ultra Mattnickel - Ultra Brushed Nickel	388-991-400-066
Ultra Bronze - Ultra Bronze *	w388-991-400-240

391

**WC-Rosette mit Riegel**

Stütznocken + 2 Bohrungen, ohne
Schrauben

Toilet rosette

with thumbturn, supportcams + 2
bores, without screws

WC-Rosettenpaar

mit Riegel und Schlitzschraube,
Stütznocken + Schrauben M5x45

Toilet rosettes (pair)

with thumbturn and emergency
release, support cams + screws
M5x45

WC-Rosette mit Schlitzschraube

Stütznocken, 2 Gewinde +
Schrauben M5x45

Toilet rosette

with emergency release, support
cams, 2 threads + screws M5x45

Chrom - Polished Chrome

391-991-300-000

Messing Pol./Chrom - Pol. Brass/Chrome

391-991-300-010

Mess. Pol./Mattni. - Pol. Br./Brush. Ni.

391-991-300-016

Velourschrom - Velourchrome

391-991-300-040

Chrom/Mattnickel - Chrome/Brushed Nickel

391-991-300-043

Ultra Mattni./Chrom - U. Brush. Ni./Chr.

391-991-300-082

Ultra Messing - Diamond Finish

391-991-300-367

Chrom - Polished Chrome

391-991-600-000

Messing Pol./Chrom - Pol. Brass/Chrome

391-991-600-010

Mess. Pol./Mattni. - Pol. Br./Brush. Ni.

391-991-600-016

Velourschrom - Velourchrome

391-991-600-040

Chrom/Mattnickel - Chrome/Brushed Nickel

391-991-600-043

Ultra Mattni./Chrom - U. Brush. Ni./Chr.

391-991-600-082

Ultra Messing - Diamond Finish

391-991-600-367

Chrom - Polished Chrome

391-991-400-000

Messing Pol./Chrom - Pol. Brass/Chrome

391-991-400-010

Mess. Pol./Mattni. - Pol. Br./Brush. Ni.

391-991-400-016

Velourschrom - Velourchrome

391-991-400-040

Chrom/Mattnickel - Chrome/Brushed Nickel

391-991-400-043

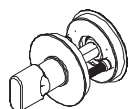
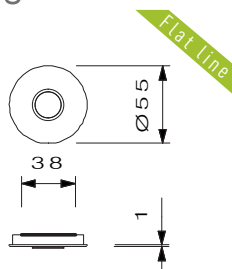
Ultra Mattni./Chrom - U. Brush. Ni./Chr.

391-991-400-082

Ultra Messing - Diamond Finish

391-991-400-367

393

**WC-Rosette mit Riegel**

Ø 55mm, zur flächenbündigen
Montage, mit Stütznocken + 2
Bohrungen, ohne Schrauben

Toilet rosette

with thumbturn, Ø 55mm, for flat
mounting, with support cams + 2
bores, without screws

WC-Rosettenpaar

mit Riegel + Schlitzschraube,
Ø 55mm, zur flächenbündigen
Montage, mit Stütznocken +
Schrauben M5x30

Toilet rosettes (pair)

with thumbturn and emergency
release, Ø 55mm, for flat mounting,
with support cams + screws M5x30

WC-Rosette mit Schlitzschraube

Ø 55mm, zur flächenbündigen
Montage, mit Stütznocken, 2
Gewinde + Schrauben M5x30

Toilet rosette

with emergency release, Ø 55mm,
for flat mounting, with support cams,
2 threads + screws M5x30

Chrom - Polished Chrome

393-455-400-000

Ultra Nickel - Ultra Nickel

393-455-400-004

Satin Chrom - Brushed Chrome

393-455-400-015

Velourschrom - Velourchrome

393-455-400-040

Ultra Mattnickel - Ultra Brushed Nickel

393-455-400-066

Ultra Messing - Diamond Finish

393-455-400-367

Chrom - Polished Chrome

393-455-600-000

Ultra Nickel - Ultra Nickel

393-455-600-004

Satin Chrom - Brushed Chrome

393-455-600-015

Velourschrom - Velourchrome

393-455-600-040

Ultra Mattnickel - Ultra Brushed Nickel

393-455-600-066

Ultra Messing - Diamond Finish

393-455-600-367

Chrom - Polished Chrome

393-991-300-000

Ultra Nickel - Ultra Nickel

393-991-300-004

Satin Chrom - Brushed Chrome

393-991-300-015

Velourschrom - Velourchrome

393-991-300-040

Ultra Mattnickel - Ultra Brushed Nickel

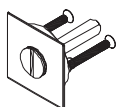
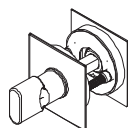
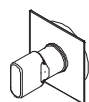
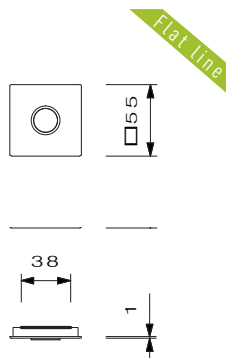
393-991-300-066

Ultra Messing - Diamond Finish

393-991-300-367

*Die Lieferzeit für die Oberfläche 240 Ultra Bronze beträgt ca. einen Monat. Farbabweichungen in der Produktion sind möglich.
The delivery time for finish 240 Ultra Bronze is approx. one month and the surface can change according to the production.

394

**WC-Rosette mit Riegel**

55x55mm, zur flächenbündigen
Montage, mit Stütznocken + 2
Bohrungen, ohne Schrauben

Toilet rosette

with thumbturn, 55x55mm, for flat
mounting, with support cams + 2
bores, without screws

Chrom - Polished Chrome

394-455-400-000

Ultra Nickel - Ultra Nickel

394-455-400-004

Satin Chrom - Brushed Chrome

394-455-400-015

Velourschrom - Velourchrome

394-455-400-040

Ultra Mattnickel - Ultra Brushed Nickel

394-455-400-066

Ultra Messing - Diamond Finish

394-455-400-367

WC-Rosettenpaar

mit Riegel + Schlitzschraube,
55x55mm, zur flächenbündigen
Montage, mit Stütznocken +
Schrauben M5x30

Toilet rosettes (pair)

with thumbturn and emergency
release, 55x55mm, for flat
mounting, with support cams +
screws M5x30

Chrom - Polished Chrome

394-455-600-000

Ultra Nickel - Ultra Nickel

394-455-600-004

Satin Chrom - Brushed Chrome

394-455-600-015

Velourschrom - Velourchrome

394-455-600-040

Ultra Mattnickel - Ultra Brushed Nickel

394-455-600-066

Ultra Messing - Diamond Finish

394-455-600-367

WC-Rosette mit Schlitzschraube

55x55mm, zur flächenbündigen
Montage, mit Stütznocken, 2
Gewinde + Schrauben M5x30

Toilet rosette

with emergency release, 55x55mm,
for flat mounting, with support cams,
2 threads + screws M5x30

Chrom - Polished Chrome

394-991-300-000

Ultra Nickel - Ultra Nickel

394-991-300-004

Satin Chrom - Brushed Chrome

394-991-300-015

Velourschrom - Velourchrome

394-991-300-040

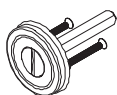
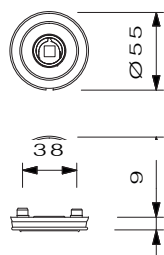
Ultra Mattnickel - Ultra Brushed Nickel

394-991-300-066

Ultra Messing - Diamond Finish

394-991-300-367

428

**WC-Rosette mit Riegel**

mit Stütznocken + 2 Bohrungen,
ohne Schrauben

Toilet rosette

with thumbturn, with support cams +
2 bores, without screws

Chrom - Polished Chrome

428-991-300-000

Satin Chrom - Brushed Chrome

428-991-300-015

Ultra Mattnickel - Ultra Brushed Nickel

428-991-300-066

Ultra Messing - Diamond Finish

428-991-300-367

Antik Nickel - Antique Nickel

428-991-300-444

WC-Rosettenpaar

mit Riegel und Schlitzschraube,
Stütznocken + Schrauben M5x50

Toilet rosettes (pair)

with thumbturn and emergency
release, with support cams + screws
M5x50

Chrom - Polished Chrome

428-991-600-000

Satin Chrom - Brushed Chrome

428-991-600-015

Ultra Mattnickel - Ultra Brushed Nickel

428-991-600-066

Ultra Messing - Diamond Finish

428-991-600-367

Antik Nickel - Antique Nickel

428-991-600-444

WC-Rosette mit Schlitzschraube

mit Stütznocken, 2 Gewinde +
Schrauben M5x50

Toilet rosette

with emergency release, with
support cams, 2 threads + screws
M5x50

Chrom - Polished Chrome

428-991-400-000

Satin Chrom - Brushed Chrome

428-991-400-015

Ultra Mattnickel - Ultra Brushed Nickel

428-991-400-066

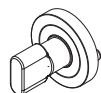
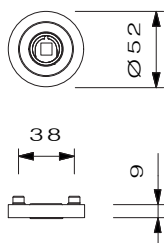
Ultra Messing - Diamond Finish

428-991-400-367

Antik Nickel - Antique Nickel

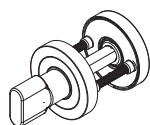
428-991-400-444

961



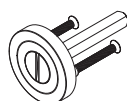
WC-Rosette mit Riegel
2 Bohrungen, ohne Schrauben
Toilet rosette
with thumbturn + 2 bores, without
screws

Chrom - Polished Chrome	961-455-300-000
Satin Chrom - Brushed Chrome	961-455-300-015
Velourschrom - Velourchrome	961-455-300-040
Ultra Mattnickel - Ultra Brushed Nickel	961-455-300-066
Ultra Messing - Diamond Finish	961-455-300-367



WC-Rosettenpaar
mit Riegel + Schlitzschraube
Stütznocken + Schrauben M5x50
Toilet rosettes (pair)
with thumbturn and emergency
release support cams + screws
M5x50

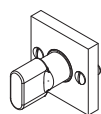
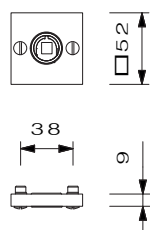
Chrom - Polished Chrome	961-455-600-000
Satin Chrom - Brushed Chrome	961-455-600-015
Velourschrom - Velourchrome	961-455-600-040
Ultra Mattnickel - Ultra Brushed Nickel	961-455-600-066
Ultra Messing - Diamond Finish	961-455-600-367



WC-Rosette mit Schlitzschraube
mit Stütznocken, 2 Gewinde +
Schrauben M5x50
Toilet rosette
with emergency release, support
cams, 2 threads + screws M5x50

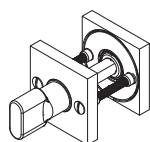
Chrom - Polished Chrome	961-991-400-000
Satin Chrom - Brushed Chrome	961-991-400-015
Velourschrom - Velourchrome	961-991-400-040
Ultra Mattnickel - Ultra Brushed Nickel	961-991-400-066
Ultra Messing - Diamond Finish	961-991-400-367

963



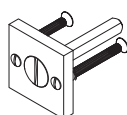
WC-Rosette mit Riegel
2 Bohrungen, ohne Schrauben
Toilet rosette
with thumbturn + 2 bores, without
screws

Chrom - Polished Chrome	963-455-300-000
Ultra Nickel - Ultra Nickel	963-455-300-004
Satin Chrom - Brushed Chrome	963-455-300-015
Ultra Mattnickel - Ultra Brushed Nickel	963-455-300-066
Ultra Messing - Diamond Finish	963-455-300-367



WC-Rosettenpaar
mit Riegel + Schlitzschraube
Stütznocken + Schrauben M5x50
Toilet rosettes (pair)
with thumbturn and emergency
release support cams + screws
M5x50

Chrom - Polished Chrome	963-455-600-000
Ultra Nickel - Ultra Nickel	963-455-600-004
Satin Chrom - Brushed Chrome	963-455-600-015
Ultra Mattnickel - Ultra Brushed Nickel	963-455-600-066
Ultra Messing - Diamond Finish	963-455-600-367



WC-Rosette mit Schlitzschraube
Stütznocken, 2 Gewinden +
Schrauben M5x50
Toilet rosette
with emergency release, support
cams, 2 threads + screws M5x50

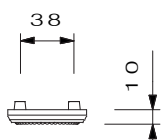
Chrom - Polished Chrome	963-991-400-000
Ultra Nickel - Ultra Nickel	963-991-400-004
Satin Chrom - Brushed Chrome	963-991-400-015
Ultra Mattnickel - Ultra Brushed Nickel	963-991-400-066
Ultra Messing - Diamond Finish	963-991-400-367

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

984

**WC-Rosette mit Riegel**

Stütznocken + 2 Bohrungen, ohne
Schrauben

Toilet rosette

with thumbturn, supportcams + 2
bores, without screws

WC-Rosettenpaar

mit Riegel + Schlitzschraube

Stütznocken + Schrauben M5x50

Toilet rosettes (pair)

with thumbturn and emergency
release, support cams + screws
M5x50

WC-Rosette mit Schlitzschraube

Stütznocken, 2 Gewinde +

Schrauben M5x50

Toilet rosette

with emergency release, support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome

984-991-C00-000

Ultra Nickel - Ultra Nickel

984-991-C00-004

Ultra Messing - Diamond Finish

984-991-C00-367

Antik Nickel - Antique Nickel

984-991-C00-444

Chrom - Polished Chrome

984-991-E00-000

Ultra Nickel - Ultra Nickel

984-991-E00-004

Ultra Messing - Diamond Finish

984-991-E00-367

Antik Nickel - Antique Nickel

984-991-E00-444

Chrom - Polished Chrome

984-991-D00-000

Ultra Nickel - Ultra Nickel

984-991-D00-004

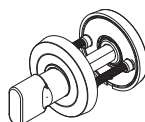
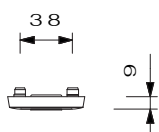
Ultra Messing - Diamond Finish

984-991-D00-367

Antik Nickel - Antique Nickel

984-991-D00-444

991

**WC-Rosette mit Riegel**

mit Stütznocken + 2 Bohrungen,
ohne Schrauben

Toilet rosette

with thumbturn support cams + 2
bores, without screws

WC-Rosettenpaar

mit Riegel + Schlitzschraube,

Schrauben M5x50 + Schauscheibe

Toilet rosettes (pair)

with thumbturn and emergency
release, with disc open/occupied +
screws M5x50

WC-Rosette mit Schlitzschraube

Stütznocken, 2 Gewinde +

Schrauben M5x50

Toilet rosette

with emergency release, support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome

991-455-300-000

Satin Chrom - Brushed Chrome

991-455-300-015

Velourschrom - Velourchrome

991-455-300-040

Ultra Mattnickel - Ultra Brushed Nickel

991-455-300-066

Chrom - Polished Chrome

991-455-600-000

Satin Chrom - Brushed Chrome

991-455-600-015

Velourschrom - Velourchrome

991-455-600-040

Ultra Mattnickel - Ultra Brushed Nickel

991-455-600-066

Chrom - Polished Chrome

991-991-400-000

Satin Chrom - Brushed Chrome

991-991-400-015

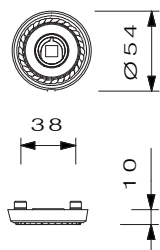
Velourschrom - Velourchrome

991-991-400-040

Ultra Mattnickel - Ultra Brushed Nickel

991-991-400-066

992



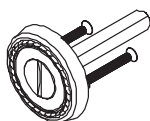
WC-Rosette mit Riegel
Stütznocken + 2 Bohrungen, ohne
Schrauben
Toilet rosette
with thumbturn support cams + 2
bores, without screws

Chrom - Polished Chrome	992-991-700-000
Messing Poliert - Polished Brass	992-991-700-001
Ultra Nickel - Ultra Nickel	992-991-700-004
Ultra Messing - Diamond Finish	992-991-700-367
Antik Nickel - Antique Nickel	992-991-700-444



WC-Rosettenpaar
mit Riegel + Schlitzschraube
Stütznocken + Schrauben M5x50
Toilet rosettes (pair)
with thumbturn and emergency
release, support cams + screws
M5x50

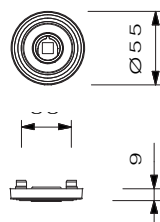
Chrom - Polished Chrome	992-991-900-000
Messing Poliert - Polished Brass	992-991-900-001
Ultra Nickel - Ultra Nickel	992-991-900-004
Ultra Messing - Diamond Finish	992-991-900-367
Antik Nickel - Antique Nickel	992-991-900-444



WC-Rosette mit Schlitzschraube
Stütznocken, 2 Gewinde +
Schrauben M5x50
Toilet rosette
with emergency release, support
cams + screws M5x50

Chrom - Polished Chrome	992-991-600-000
Messing Poliert - Polished Brass	992-991-600-001
Ultra Nickel - Ultra Nickel	992-991-600-004
Ultra Messing - Diamond Finish	992-991-600-367
Antik Nickel - Antique Nickel	992-991-600-444

993



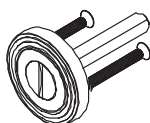
WC-Rosette mit Riegel
Stütznocken + 2 Bohrungen, ohne
Schrauben
Toilet rosette
with thumbturn support cams + 2
bores, without screws

Chrom - Polished Chrome	993-991-700-000
Satin Chrom - Brushed Chrome	993-991-700-015
Edelstahl - Stainless Steel	993-991-700-055
Ultra Mattnickel - Ultra Brushed Nickel	993-991-700-066
Ultra Messing - Diamond Finish	993-991-700-367
Antik Nickel - Antique Nickel	993-991-700-444



WC-Rosettenpaar
mit Riegel + Schlitzschraube
Stütznocken + Schrauben M5x50
Toilet rosettes (pair)
with thumbturn and emergency
release support

Chrom - Polished Chrome	993-991-900-000
Satin Chrom - Brushed Chrome	993-991-900-015
Edelstahl - Stainless Steel	993-991-900-055
Ultra Mattnickel - Ultra Brushed Nickel	993-991-900-066
Ultra Messing - Diamond Finish	993-991-900-367
Antik Nickel - Antique Nickel	993-991-900-444

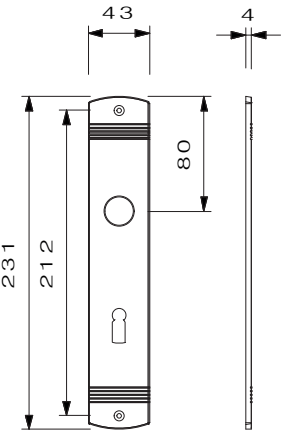


WC-Rosette mit Schlitzschraube
Stütznocken, 2 Gewinde +
Schrauben M5x50
Toilet rosette
with emergency release, support
cams, 2 threads + screws M5x50

Chrom - Polished Chrome	993-991-600-000
Satin Chrom - Brushed Chrome	993-991-600-015
Edelstahl - Stainless Steel	993-991-600-055
Ultra Mattnickel - Ultra Brushed Nickel	993-991-600-066
Ultra Messing - Diamond Finish	993-991-600-367
Antik Nickel - Antique Nickel	993-991-600-444



354



Schild ohne Loch

Chrom - Polished Chrome

354-000-000-000

Satin Chrom - Brushed Chrome

354-000-000-015

Velourschrom - Velourchrome

354-000-000-040

Ultra Mattnickel - Ultra Brushed Nickel

354-000-000-066

Ultra Messing - Diamond Finish

354-000-000-367

Ultra Messing Matt - Satin Diamond Finish

354-000-000-467

Schild 72 mm BB

Chrom - Polished Chrome

354-072-100-000

Satin Chrom - Brushed Chrome

354-072-100-015

Velourschrom - Velourchrome

354-072-100-040

Ultra Mattnickel - Ultra Brushed Nickel

354-072-100-066

Ultra Messing - Diamond Finish

354-072-100-367

Ultra Messing Matt - Satin Diamond Finish

354-072-100-467

Schild 72 mm PZ

Chrom - Polished Chrome

354-072-200-000

Satin Chrom - Brushed Chrome

354-072-200-015

Velourschrom - Velourchrome

354-072-200-040

Ultra Mattnickel - Ultra Brushed Nickel

354-072-200-066

Ultra Messing - Diamond Finish

354-072-200-367

Ultra Messing Matt - Satin Diamond Finish

354-072-200-467

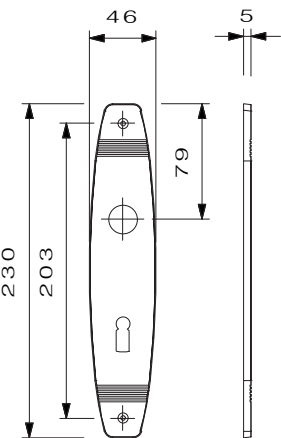
Plate

72 mm (standard lever key hole)

Plate

72 mm (euro profile cylinder key hole)

356



Schild ohne Loch

Chrom - Polished Chrome

356-000-000-000

Satin Chrom - Brushed Chrome

356-000-000-015

Ultra Mattnickel - Ultra Brushed Nickel

356-000-000-066

Schild 72 mm BB

Chrom - Polished Chrome

356-072-100-000

Satin Chrom - Brushed Chrome

356-072-100-015

Ultra Mattnickel - Ultra Brushed Nickel

356-072-100-066

Schild 72 mm PZ

Chrom - Polished Chrome

356-072-200-000

Satin Chrom - Brushed Chrome

356-072-200-015

Ultra Mattnickel - Ultra Brushed Nickel

356-072-200-066

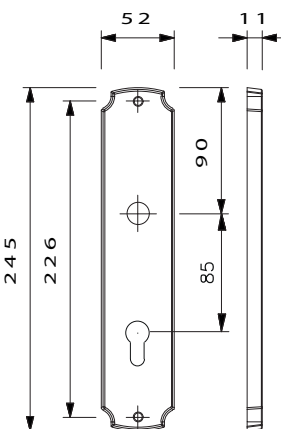
Plate

72 mm (standard lever key hole)

Plate

72 mm (euro profile cylinder key hole)

710



Schild ohne Loch

Chrom - Polished Chrome

710-000-000-000

Satin Chrom - Brushed Chrome

710-000-000-015

Ultra Mattnickel - Ultra Brushed Nickel

710-000-000-066

Ultra Messing - Diamond Finish

710-000-000-367

Schild 72 mm BB

Chrom - Polished Chrome

710-072-100-000

Satin Chrom - Brushed Chrome

710-072-100-015

Ultra Mattnickel - Ultra Brushed Nickel

710-072-100-066

Ultra Messing - Diamond Finish

710-072-100-367

Schild 72 mm PZ

Chrom - Polished Chrome

710-072-200-000

Satin Chrom - Brushed Chrome

710-072-200-015

Ultra Mattnickel - Ultra Brushed Nickel

710-072-200-066

Ultra Messing - Diamond Finish

710-072-200-367

Plate

72 mm (standard lever key hole)

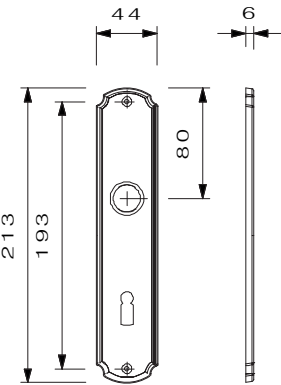
Plate

72 mm (euro profile cylinder key hole)



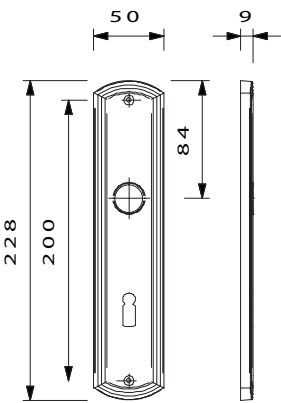
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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951



Schild ohne Loch <i>Plate</i> <i>without key hole</i>	Chrom - <i>Polished Chrome</i>	951-000-000-000	
	Satin Chrom - <i>Brushed Chrome</i>	951-000-000-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	951-000-000-066	
	Ultra Messing - <i>Diamond Finish</i>	951-000-000-367	
Schild 72 mm BB <i>Plate</i> <i>72 mm (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	951-072-100-000	
	Satin Chrom - <i>Brushed Chrome</i>	951-072-100-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	951-072-100-066	
	Ultra Messing - <i>Diamond Finish</i>	951-072-100-367	
Schild 72 mm PZ <i>Plate</i> <i>72 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	951-072-200-000	
	Satin Chrom - <i>Brushed Chrome</i>	951-072-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	951-072-200-066	
	Ultra Messing - <i>Diamond Finish</i>	951-072-200-367	

959

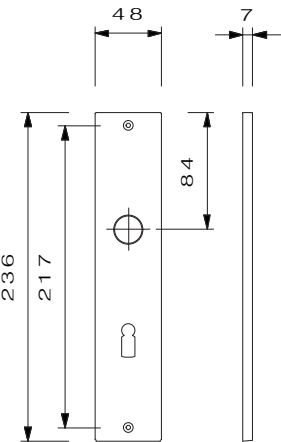


Schild ohne Loch <i>Plate</i> <i>without key hole</i>	Chrom - <i>Polished Chrome</i>	959-000-000-000	
	Messing Poliert - <i>Polished Brass</i>	959-000-000-001	
	Satin Chrom - <i>Brushed Chrome</i>	959-000-000-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	959-000-000-066	
	Ultra Messing - <i>Diamond Finish</i>	959-000-000-367	
	Antik Nickel - <i>Antique Nickel</i>	959-000-000-444	
Schild 72 mm BB <i>Plate</i> <i>72 mm (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	959-072-100-000	
	Messing Poliert - <i>Polished Brass</i>	959-072-100-001	
	Satin Chrom - <i>Brushed Chrome</i>	959-072-100-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	959-072-100-066	
	Ultra Messing - <i>Diamond Finish</i>	959-072-100-367	
	Antik Nickel - <i>Antique Nickel</i>	959-072-100-444	
Schild 72 mm PZ <i>Plate</i> <i>72 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	959-072-200-000	
	Messing Poliert - <i>Polished Brass</i>	959-072-200-001	
	Satin Chrom - <i>Brushed Chrome</i>	959-072-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	959-072-200-066	
	Ultra Messing - <i>Diamond Finish</i>	959-072-200-367	
	Antik Nickel - <i>Antique Nickel</i>	959-072-200-444	
Schild 92 mm PZ <i>Knob - Plate</i> <i>92 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	959-192-200-000	
	Messing Poliert - <i>Polished Brass</i>	959-192-200-001	
	Satin Chrom - <i>Brushed Chrome</i>	959-192-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	959-192-200-066	
	Ultra Messing - <i>Diamond Finish</i>	959-192-200-367	
	Antik Nickel - <i>Antique Nickel</i>	959-192-200-444	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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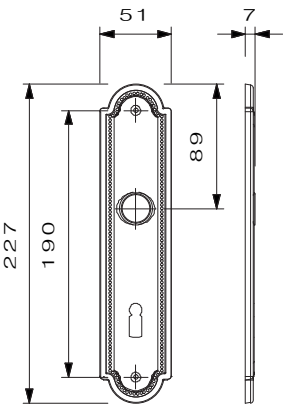
964



Schild ohne Loch <i>Plate</i> <i>without key hole</i>	Chrom - <i>Polished Chrome</i>	964-000-000-000	
	Ultra Nickel - <i>Ultra Nickel</i>	964-000-000-004	
	Satin Chrom - <i>Brushed Chrome</i>	964-000-000-015	
	Velourschrom - <i>Velourchrome</i>	964-000-000-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	964-000-000-066	
	Ultra Messing - <i>Diamond Finish</i>	964-000-000-367	
Schild 72 mm BB <i>Plate</i> <i>72 mm (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	964-072-100-000	
	Ultra Nickel - <i>Ultra Nickel</i>	964-072-100-004	
	Satin Chrom - <i>Brushed Chrome</i>	964-072-100-015	
	Velourschrom - <i>Velourchrome</i>	964-072-100-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	964-072-100-066	
	Ultra Messing - <i>Diamond Finish</i>	964-072-100-367	
Schild 72 mm PZ <i>Plate</i> <i>72 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	964-072-200-000	
	Ultra Nickel - <i>Ultra Nickel</i>	964-072-200-004	
	Satin Chrom - <i>Brushed Chrome</i>	964-072-200-015	
	Velourschrom - <i>Velourchrome</i>	964-072-200-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	964-072-200-066	
	Ultra Messing - <i>Diamond Finish</i>	964-072-200-367	
Schild 92 mm PZ <i>Knob - Plate</i> <i>92 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	964-192-200-000	
	Ultra Nickel - <i>Ultra Nickel</i>	964-192-200-004	
	Satin Chrom - <i>Brushed Chrome</i>	964-192-200-015	
	Velourschrom - <i>Velourchrome</i>	964-192-200-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	964-192-200-066	
	Ultra Messing - <i>Diamond Finish</i>	964-192-200-367	

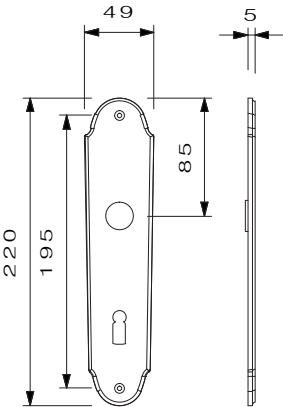


983



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schild ohne Loch <i>Plate without key hole</i>	Chrom - <i>Polished Chrome</i>	983-000-000-000	
	Ultra Nickel - <i>Ultra Nickel</i>	983-000-000-004	
	Ultra Messing - <i>Diamond Finish</i>	983-000-000-367	
	Antik Nickel - <i>Antique Nickel</i>	983-000-000-444	
Schild 72 mm BB <i>Plate 72 mm (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	983-072-100-000	
	Ultra Nickel - <i>Ultra Nickel</i>	983-072-100-004	
	Ultra Messing - <i>Diamond Finish</i>	983-072-100-367	
	Antik Nickel - <i>Antique Nickel</i>	983-072-100-444	
Schild 72 mm PZ <i>Plate 72 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	983-072-200-000	
	Ultra Nickel - <i>Ultra Nickel</i>	983-072-200-004	
	Ultra Messing - <i>Diamond Finish</i>	983-072-200-367	
	Antik Nickel - <i>Antique Nickel</i>	983-072-200-444	

988



Schild ohne Loch <i>Plate without key hole</i>	Chrom - <i>Polished Chrome</i>	988-000-000-000	
	Satin Chrom - <i>Brushed Chrome</i>	988-000-000-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	988-000-000-066	
	Ultra Messing - <i>Diamond Finish</i>	988-000-000-367	
Schild 72 mm BB <i>Plate 72 mm (standard lever key hole)</i>	Chrom - <i>Polished Chrome</i>	988-072-100-000	
	Satin Chrom - <i>Brushed Chrome</i>	988-072-100-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	988-072-100-066	
	Ultra Messing - <i>Diamond Finish</i>	988-072-100-367	
Schild 72 mm PZ <i>Plate 72 mm (euro profile cylinder key hole)</i>	Chrom - <i>Polished Chrome</i>	988-072-200-000	
	Satin Chrom - <i>Brushed Chrome</i>	988-072-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	988-072-200-066	
	Ultra Messing - <i>Diamond Finish</i>	988-072-200-367	

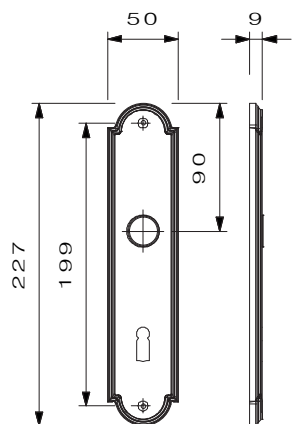


BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

990



Schild ohne Loch

Chrom - *Polished Chrome*

990-010-000-000

Messing Poliert - *Polished Brass*

990-010-000-001

Satin Chrom - *Brushed Chrome*

990-010-000-015

Ultra Mattnickel - *Ultra Brushed Nickel*

990-010-000-066

Ultra Messing - *Diamond Finish*

990-010-000-367

Antik Nickel - *Antique Nickel*

990-010-000-444

Plate

without key hole

Schild 72 mm BB

Chrom - *Polished Chrome*

990-072-100-000

Messing Poliert - *Polished Brass*

990-072-100-001

Satin Chrom - *Brushed Chrome*

990-072-100-015

Ultra Mattnickel - *Ultra Brushed Nickel*

990-072-100-066

Ultra Messing - *Diamond Finish*

990-072-100-367

Antik Nickel - *Antique Nickel*

990-072-100-444

Plate

72 mm (standard lever key hole)

Schild 72 mm PZ

Chrom - *Polished Chrome*

990-072-200-000

Messing Poliert - *Polished Brass*

990-072-200-001

Satin Chrom - *Brushed Chrome*

990-072-200-015

Ultra Mattnickel - *Ultra Brushed Nickel*

990-072-200-066

Ultra Messing - *Diamond Finish*

990-072-200-367

Antik Nickel - *Antique Nickel*

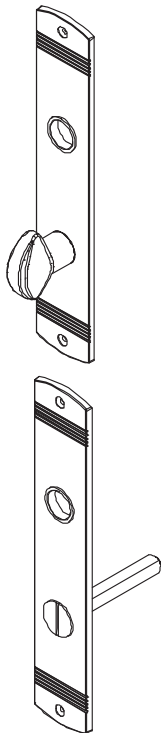
990-072-200-444

Plate

72 mm (euro profile cylinder key hole)

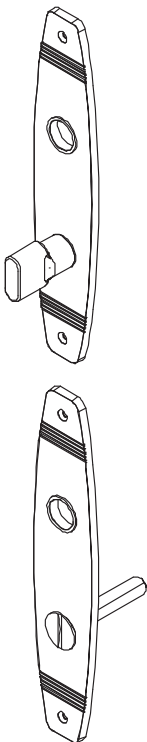


354



Schild 78 mm WC mit Riegel <i>Toilet plate</i> <i>78 mm with thumbturn</i>	Chrom - <i>Polished Chrome</i>	354-991-100-000	
	Satin Chrom - <i>Brushed Chrome</i>	354-991-100-015	
	Velourschrom - <i>Velourchrome</i>	354-991-100-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	354-991-100-066	
	Ultra Messing - <i>Diamond Finish</i>	354-991-100-367	
	Ultra Messing Matt - <i>Satin Diamond Finish</i>	354-991-100-467	
Schild 78 mm WC mit Schlitzschraube <i>Toilet plate</i> <i>78 mm with emergency release</i>	Chrom - <i>Polished Chrome</i>	354-991-200-000	
	Satin Chrom - <i>Brushed Chrome</i>	354-991-200-015	
	Velourschrom - <i>Velourchrome</i>	354-991-200-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	354-991-200-066	
	Ultra Messing - <i>Diamond Finish</i>	354-991-200-367	
	Ultra Messing Matt - <i>Satin Diamond Finish</i>	354-991-200-467	

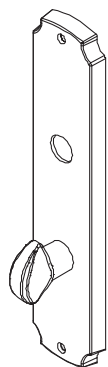
356



Schild 78 mm WC mit Riegel <i>Toilet plate</i> <i>78 mm with emergency release</i>	Chrom - <i>Polished Chrome</i>	356-991-100-000	
	Satin Chrom - <i>Brushed Chrome</i>	356-991-100-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	356-991-100-066	
Schild 78 mm WC mit Schlitzschraube <i>Toilet plate</i> <i>78 mm with emergency release</i>	Chrom - <i>Polished Chrome</i>	356-991-200-000	
	Satin Chrom - <i>Brushed Chrome</i>	356-991-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	356-991-200-066	

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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710



Schild 78 mm WC mit Riegel

Chrom - *Polished Chrome*710-991-100-000

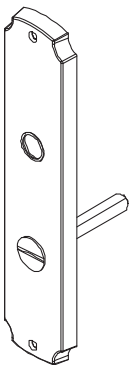
Satin Chrom - *Brushed Chrome*710-991-100-015

Toilet plate

Ultra Mattnickel - *Ultra Brushed Nickel*710-991-100-066

78 mm with thumbturn

Ultra Messing - *Diamond Finish*710-991-100-367



Schild 78 mm WC mit Schlitzschraube

Chrom - *Polished Chrome*710-991-200-000

Satin Chrom - *Brushed Chrome*710-991-200-015

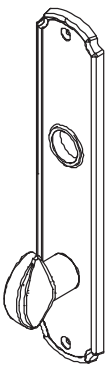
Toilet plate

Ultra Mattnickel - *Ultra Brushed Nickel*710-991-200-066

78 mm with emergency release

Ultra Messing - *Diamond Finish*710-991-200-367

951



Schild 78 mm WC mit Riegel

Chrom - *Polished Chrome*951-991-100-000

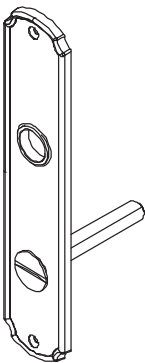
Satin Chrom - *Brushed Chrome*951-991-100-015

Toilet plate

Ultra Mattnickel - *Ultra Brushed Nickel*951-991-100-066

78 mm with thumbturn

Ultra Messing - *Diamond Finish*951-991-100-367



Schild 78 mm WC mit Schlitzschraube

Chrom - *Polished Chrome*951-991-200-000

Satin Chrom - *Brushed Chrome*951-991-200-015

Toilet plate

Ultra Mattnickel - *Ultra Brushed Nickel*951-991-200-066

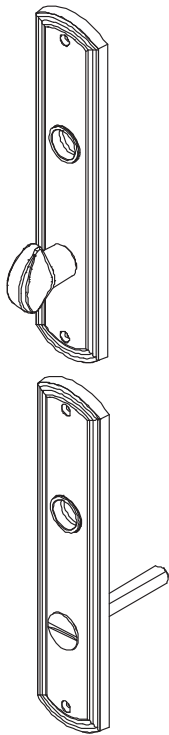
78 mm with emergency release

Ultra Messing - *Diamond Finish*951-991-200-367



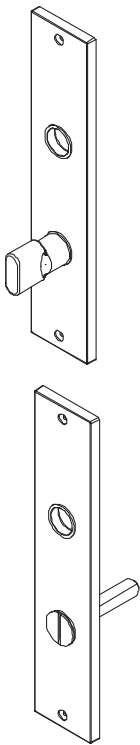
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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959



Schild 78 mm WC mit Riegel <i>Toilet plate</i> <i>78 mm with thumbturn</i>	Chrom - <i>Polished Chrome</i>	959-991-100-000	
	Messing Poliert - <i>Polished Brass</i>	959-991-100-001	
	Satin Chrom - <i>Brushed Chrome</i>	959-991-100-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	959-991-100-066	
	Ultra Messing - <i>Diamond Finish</i>	959-991-100-367	
	Antik Nickel - <i>Antique Nickel</i>	959-991-100-444	
Schild 78 mm WC mit Schlitzschraube <i>Toilet plate</i> <i>78 mm with emergency release</i>	Chrom - <i>Polished Chrome</i>	959-991-200-000	
	Messing Poliert - <i>Polished Brass</i>	959-991-200-001	
	Satin Chrom - <i>Brushed Chrome</i>	959-991-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	959-991-200-066	
	Ultra Messing - <i>Diamond Finish</i>	959-991-200-367	
	Antik Nickel - <i>Antique Nickel</i>	959-991-200-444	

964

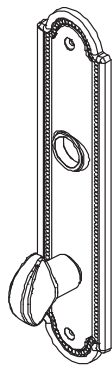


Schild 78 mm WC mit Riegel <i>Toilet plate</i> <i>78 mm with thumbturn</i>	Chrom - <i>Polished Chrome</i>	964-455-100-000	
	Ultra Nickel - <i>Ultra Nickel</i>	964-455-100-004	
	Satin Chrom - <i>Brushed Chrome</i>	964-455-100-015	
	Velourschrom - <i>Velourchrome</i>	964-455-100-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	964-455-100-066	
	Ultra Messing - <i>Diamond Finish</i>	964-455-100-367	
Schild 78 mm WC mit Schlitzschraube <i>Toilet plate</i> <i>78 mm with emergency release</i>	Chrom - <i>Polished Chrome</i>	964-991-200-000	
	Ultra Nickel - <i>Ultra Nickel</i>	964-991-200-004	
	Satin Chrom - <i>Brushed Chrome</i>	964-991-200-015	
	Velourschrom - <i>Velourchrome</i>	964-991-200-040	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	964-991-200-066	
	Ultra Messing - <i>Diamond Finish</i>	964-991-200-367	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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983



Schild 78 mm WC mit Riegel

Chrom - *Polished Chrome* 983-991-100-000

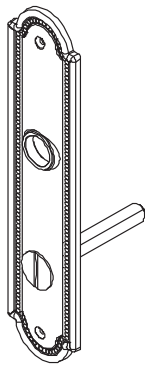
Ultra Nickel - *Ultra Nickel* 983-991-100-004

Toilet plate

Ultra Messing - *Diamond Finish* 983-991-100-367

78 mm with thumbturn

Antik Nickel - *Antique Nickel* 983-991-100-444



Schild 78 mm WC mit Schlitzschraube

Chrom - *Polished Chrome* 983-991-200-000

Ultra Nickel - *Ultra Nickel* 983-991-200-004

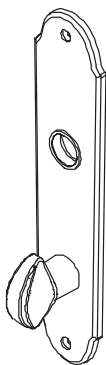
Toilet plate

Ultra Messing - *Diamond Finish* 983-991-200-367

78 mm with emergency release

Antik Nickel - *Antique Nickel* 983-991-200-444

988



Schild 78 mm WC mit Riegel

Chrom - *Polished Chrome* 988-991-100-000

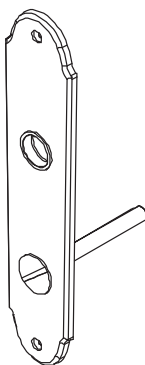
Satin Chrom - *Brushed Chrome* 988-991-100-015

Toilet plate

Ultra Mattnickel - *Ultra Brushed Nickel* 988-991-100-066

78 mm with thumbturn

Ultra Messing - *Diamond Finish* 988-991-100-367



Schild 78 mm WC mit Schlitzschraube

Chrom - *Polished Chrome* 988-991-200-000

Satin Chrom - *Brushed Chrome* 988-991-200-015

Toilet plate

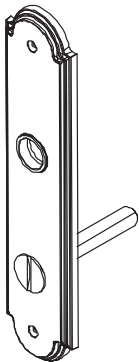
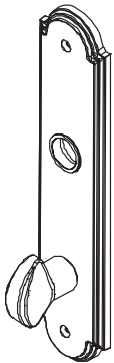
Ultra Mattnickel - *Ultra Brushed Nickel* 988-991-200-066

78 mm with emergency release

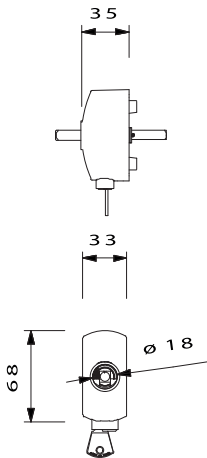
Ultra Messing - *Diamond Finish* 988-991-200-367



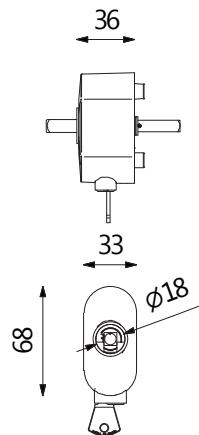
990



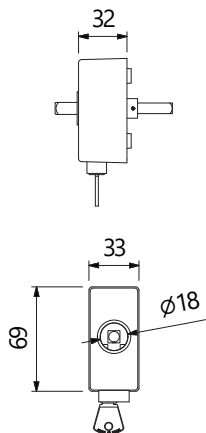
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schild 78 mm WC mit Riegel <i>Toilet plate</i> <i>78 mm with thumbturn</i>	Chrom - <i>Polished Chrome</i>	990-991-100-000	
	Messing Poliert - <i>Polished Brass</i>	990-991-100-001	
	Satin Chrom - <i>Brushed Chrome</i>	990-991-100-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	990-991-100-066	
	Ultra Messing - <i>Diamond Finish</i>	990-991-100-367	
	Antik Nickel - <i>Antique Nickel</i>	990-991-100-444	
Schild 78 mm WC mit Schlitzschraube <i>Toilet plate</i> <i>78 mm with emergency release</i>	Chrom - <i>Polished Chrome</i>	990-991-200-000	
	Messing Poliert - <i>Polished Brass</i>	990-991-200-001	
	Satin Chrom - <i>Brushed Chrome</i>	990-991-200-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	990-991-200-066	
	Ultra Messing - <i>Diamond Finish</i>	990-991-200-367	
	Antik Nickel - <i>Antique Nickel</i>	990-991-200-444	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolivengehäuse abschließbar Typ 310	Chrom - Polished Chrome	413-311-000-000	
Olivengrundkörper abschließbar, Stiftvorstand 30 mm	Ultra Nickel - Ultra Nickel	413-311-000-004	
Window handle body type 310	Velourschrom - Velourchrome	413-311-000-040	
lockable with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	413-311-000-066	
	Ultra Messing - Diamond Finish	413-311-000-367	



Fensterolivengehäuse abschließbar Typ 610	Chrom - Polished Chrome	413-611-000-000	
Olivengrundkörper abschließbar, Stiftvorstand 30 mm	Ultra Nickel - Ultra Nickel	413-611-000-004	
Window handle body type 610	Velourschrom - Velourchrome	413-611-000-040	
lockable with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	413-611-000-066	
	Ultra Messing - Diamond Finish	413-611-000-367	



Fensterolivengehäuse abschließbar Typ 910	Chrom - Polished Chrome	413-911-000-000	
Olivengrundkörper abschließbar, Stiftvorstand 30 mm	Ultra Nickel - Ultra Nickel	413-911-000-004	
Window handle body type 910	Velourschrom - Velourchrome	413-911-000-040	
lockable with 30 mm protruding pin	Ultra Mattnickel - Ultra Brushed Nickel	413-911-000-066	
	Ultra Messing - Diamond Finish	413-911-200-367	



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Fensterolivengehäuse nicht abschließbar Typ 411

mit 30 mm vorstehendem Stift

Window handle type 411

with 30 mm protruding pin

Chrom - Polished Chrome

413-411-000-000

Messing Poliert - Polished Brass

413-411-000-001

Satin Chrom - Brushed Chrome

413-411-000-015

Velourschrom - Velourchrome

413-411-000-040

Ultra Mattnickel - Ultra Brushed Nickel

413-411-000-066

Ultra Messing - Diamond Finish

413-411-000-367

Fensterolivengehäuse nicht abschließbar Typ 511

mit 30 mm vorstehendem Stift

Window handle type 511

with 30 mm protruding pin

Chrom - Polished Chrome

413-511-000-000

Messing Poliert - Polished Brass

413-511-000-001

Ultra Nickel - Ultra Nickel

413-511-000-004

Satin Chrom - Brushed Chrome

413-511-000-015

Velourschrom - Velourchrome

413-511-000-040

Edelstahl - Stainless Steel

413-511-000-055

Ultra Mattnickel - Ultra Brushed Nickel

413-511-000-066

Ultra Messing - Diamond Finish

413-511-000-367

Rastergehäuse für Oliven

mit Stift 30 mm vorstehend + 2x M5x45

Screen body for window handle:

with 30mm protruding pin + 2x M5x45

Vernickelt - Nickel-Plated

000-825-030-999

Rastergehäuse für Oliven

mit Stift 35 mm vorstehend + 2x M5x50

Screen body for window handle:

with 35 mm protruding pin + 2x M5x50

Vernickelt - Nickel-Plated

000-826-035-999

Rastergehäuse für abschließbare Oliven

mit Stift 42 mm vorstehend + 2x M5x55

Screen body for window handle:

with 42 mm protruding pin + 2x M5x55

Vernickelt - Nickel-Plated

000-827-000-999

Rastergehäuse für abschließbare Oliven

mit Stift 50 mm vorstehend + 2x M5x60

Screen body for window handle:

with 50 mm protruding pin + 2x M5x60

Vernickelt - Nickel-Plated

000-828-000-999

Rastergehäuse für abschließbare Oliven

mit Stift 85 mm vorstehend + 2x M5x95

Screen body for window handle:

with 85 mm protruding pin + 2x M5x95

Vernickelt - Nickel-Plated

000-829-085-999

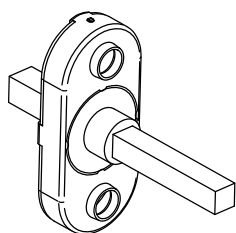
Mehrpreis für Rastergehäuse mit 7 mm Stift in Sonderlänge (zum Beispiel Stift 32 mm vorstehend) Brutto 8,50
Additional price for screen body with 7 mm pin in special length (for example, 32 mm projection) Gross Price 8,50

Rastergehäuse geeignet für
Screen body suitable for



DK SYSTEM

Montagehinweise finden Sie ab Seite 32 / For mounting instructions please look at page 32



BEZEICHNUNG / DESCRIPTION	
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 30 mm vorstehend • 2x M5x40</i> Screen body for window handle: <i>with 30mm protruding pin • 2x M5x40</i>	000-800-030-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 35 mm vorstehend • 2x M5x45</i> Screen body for window handle: <i>with 35 mm protruding pin • 2x M5x45</i>	000-800-035-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 40 mm vorstehend • 2x M5x50</i> Screen body for window handle: <i>with 40 mm protruding pin • 2x M5x50</i>	000-800-040-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 45 mm vorstehend • 2x M5x55</i> Screen body for window handle: <i>with 45 mm protruding pin • 2x M5x55</i>	000-800-045-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 50 mm vorstehend • 2x M5x60</i> Screen body for window handle: <i>with 50 mm protruding pin • 2x M5x60</i>	000-800-050-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 55 mm vorstehend • 2x M5x65</i> Screen body for window handle: <i>with 55 mm protruding pin • 2x M5x65</i>	000-800-055-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 60 mm vorstehend • 2x M5x70</i> Screen body for window handle: <i>with 60 mm protruding pin • 2x M5x70</i>	000-800-060-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 65 mm vorstehend • 2x M5x75</i> Screen body for window handle: <i>with 65 mm protruding pin • 2x M5x75</i>	000-800-065-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 70 mm vorstehend • 2x M5x80</i> Screen body for window handle: <i>with 70 mm protruding pin • 2x M5x80</i>	000-800-070-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 75 mm vorstehend • 2x M5x85</i> Screen body for window handle: <i>with 75 mm protruding pin • 2x M5x85</i>	000-800-075-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 80 mm vorstehend • 2x M5x90</i> Screen body for window handle: <i>with 80 mm protruding pin • 2x M5x90</i>	000-800-080-999
Rastergehäuse für abschließbare und nicht abschließbare Oliven: <i>mit Stift 85 mm vorstehend • 2x M5x95</i> Screen body for window handle: <i>with 85 mm protruding pin • 2x M5x95</i>	000-800-085-999

Mehrpreis für Rastergehäuse mit 7 mm Stift in Sonderlänge (zum Beispiel Stift 32 mm vorstehend) Brutto 8,50
Additional price for screen body with 7 mm pin in special length (for example, 32 mm projection) Gross Price 8.50

Rastergehäuse geeignet für
Screen body suitable for



DK SYSTEM Jatec Montagehinweise finden Sie ab Seite 630 / For mounting instructions please look at page 630



DK SECURKEY Montagehinweise finden Sie ab Seite 630 / For mounting instructions please look at page 630

 Garnituren PZ. BB. WC - Door handle sets

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.	Drücker- stift Lever spindle	Artikel-Nr. Article-No.
38 - 42	M5x50	000122000999	8x95	000088A00999	10/8x95	000264A00999
42 - 45	M5x55	000123000999				
45 - 50	M5x60	000058000999	8x105	000095A00999	8x105	000095A00999 + Verstärkerhülse/ Reinforcing sleeve :000082000999
50 - 55	M5x65	000059000999				
55 - 60	M5x70	000060000999	8x115	000081A00999	8x115	000081A00999 + Verstärkerhülse/ Reinforcing sleeve :000082000999
60 - 65	M5x75	000061000999	8x120	000096A00999	10/8x120	000097A00999
65 - 70	M5x80	000062000999				
70 - 75	M5x85	000063000999	8x130	000105A00999	8x130	000105A00999 + Verstärkerhülse/ Reinforcing sleeve :000082000999
75 - 80	M5x90	000064000999				
80 - 85	M5x95	000065000999	8x140	000111A00999	8x140	000111A00999 + Verstärkerhülse/ Reinforcing sleeve :000082000999
85 - 90	M5x100	000066000999				
90-95	M5 x 85 + EXTENSION	000063000999 + 000178000999	8x150	000100A00999	8x150	000092A00999 + Verstärkerhülse/ Reinforcing sleeve :000082000999
95-100	M5 x 90 + EXTENSION	000064000999 + 000178000999				
100-105	M5 x 95 + EXTENSION	000065000999 + 000178000999	8 x 160	000120A00099	8x160	000093A00999 + Verstärkerhülse/ Reinforcing sleeve :000082000999
105-110	M5 x 100 + EXTENSION	000065000999 + 000178000999				

 WECHSEL Garnituren - Main entry door handle sets

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.
38 - 42	M5x50	00005500099	8x68	000257A00999	10/8x68	000263A00999
42 - 45						
45 - 50	M5x55	000123000999	8x78	000258A00999	10/8x78	000264A00999
50 - 55	M5x60	000058000999				
55 - 60	M5x65	000059000999	8x88	000259A00999	10/8x88	000265A00999
60 - 65	M5x70	000060000999				
65 - 70	M5x75	000061000999	8x98	000260A00999	10/8x98	000266A00999
70 - 75	M5x80	000062000999				
75 - 80	M5x85	000063000999	8x108	000261A00999	10/8x108	000267A00999
80 - 85	M5x90	000064000999				
85 - 90	M5x95	000065000999	8x118	000269A00999	10/8x118	000268A00999
90-95	M5x100	000066000999				
95-100	M5 x 80 + EXTENSION	000062000999 + 000178000999	8x128	000270A00999	10/8x128	000274A00999
100-105	M5 x 85 + EXTENSION	000063000999 + 000178000999				
105-110	M5 x 90 + EXTENSION	000064000999 + 000178000999	8x138	000271A00999	10/8x138	000275A00999
110-115	M5 x 95 + EXTENSION	000065000999 + 000178000999				
115-120	M5 x 100 + EXTENSION	000065000999 + 000178000999	8x148	000272A00999	10/8x148	000276A00999

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website



•• Drückergarnituren PZ, BB, WC - Door handle sets

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.
38-42	M 5 x 45	000055000999	8 x 95	000088A00999	10/8 x 95	000090A00999
42-45	M 5 x 50	000122000999	8 x 95	000088A00999	10/8 x 95	000090A00999
47-52	M 5 x 55	000123000999	8 x 105	000095A00999	Hülse, sleeve 8/10	000082000999
52-57	M 5 x 60	000058000999	8 x 105	000095A00999	Hülse, sleeve 8/10	000082000999
57-62	M 5 x 65	000059000999	8 x 115	000081A00999	Hülse, sleeve 8/10	000082000999
62-67	M 5 x 70	000060000999	8 x 120	000096A00999	10/8 x 120	000097A00999
67-72	M 5 x 75	000061000999	8 x 120	000096A00999	10/8 x 120	000097A00999
72-77	M 5 x 80	000062000999	8 x 130	000105A00999	Hülse, sleeve 8/10	000082000999
77-82	M 5 x 85	000063000999	8 x 130	000105A00999	Hülse, sleeve 8/10	000082000999
82-87	M 5 x 90	000064000999	8 x 140	000111A00999	Hülse, sleeve 8/10	000082000999
87-92	M 5 x 95	000065000999	8 x 140	000111A00999	Hülse, sleeve 8/10	000082000999
92-97	M 5 x 100	000066000999	8 x 150	000100A00999	Hülse, sleeve 8/10	000082000999
93-102	M5 x 85 + EXTENSION	000063000999 + 000178000999	8 x 150	000110A00999	10/8 x 150	000093A00999
98-107	M5 x 90 + EXTENSION	000064000999 + 000178000999	8 x 160	000110A00999	10/8 x 160	000093A00999
103-112	M5 x 95 + EXTENSION	000065000999 + 000178000999	8 x 160	000120A00999	10/8 x 160	000094A00999
108-117	M5 x 100 + EXTENSION	000066000999 + 000178000999	8 x 170	000120A00999	10/8 x 170	000094A00999

•• WECHSEL Garnituren - Main entry door handle sets

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.
38 - 42	M5x45	000055000999	8x68	000257A00999	10/8x68	000263A00999
42 - 45	M5x50	000122000999				
45 - 50	M5x55	000123000999	8x78	000258A00999	10/8x78	000264A00999
50 - 55	M5x60	000058000999				
55 - 60	M5x65	000059000999	8x88	000259A00999	10/8x88	000265A00999
60 - 65	M5x70	000060000999	8x98	000260A00999	10/8x98	000266A00999
65 - 70	M5x75	000061000999				
70 - 75	M5x80	000062000999	8x108	000261A00999	10/8x108	000267A00999
75 - 80	M5x85	000063000999				
80 - 85	M5x90	000064000999	8x118	000269A00999	10/8x118	000268A00999
85 - 90	M5x95	000065000999				
90-95	M5x100	000066000999	8x128	000270A00999	10/8x128	000274A00999
95-100	M5 x 85 + EXTENSION	000062000999 + 000178000999				
100-105	M5 x 90 + EXTENSION	000063000999 + 000178000999	8x138	000271A00999	10/8x138	000275A00999
105-110	M5 x 95 + EXTENSION	000064000999 + 000178000999				
110-115	M5 x 100 + EXTENSION	000065000999 + 000178000999	8x148	000272A00999	10/8x148	000276A00999

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website

 SM SYSTEM



Drückergarnituren PZ, BB 8/72; WC 8/78 - Door handle sets profile cylinder key hole, standard lever key hole 8/72; WC 8/78

Türstärke mm Door thickness	Drückerstift Lever spindle	Artikel-Nr. Article-No.
38-45	8 x 95	000088A00999
45-55	8 x 105	000095A00999
55-65	8 x 120	000096A00999
65-75	8 x 130	000105A00999
75-85	8 x 140	000111A00999
85-95	8 x 150	000100A00999
95-105	8 x 160	000110A00999
105-115	8 x 170	000120A00999



WECHSEL Garnituren - Main entry door handle sets

Türstärke mm Door thickness	Wechselstift Short Spindle	Artikel-Nr. Article-No.
38-45	8x58	000-256-A00-999
45-55	8x68	000-257-A00-999
55-65	8x78	000-258-A00-999
65-75	8x88	000-259-A00-999
75-85	8x98	000-260-A00-999
85-95	8x108	000-261-A00-999
95-105	8x118	000-269-A00-999
105-115	8x128	000-270-A00-999

Garnituren WC /
Toilet door handle sets

Türstärke Door thickness	WC-Stift Toilet spindle	Artikel-Nr. Article-No.
38 - 42	8x61	000163000999
43 - 47		
48 - 57	8x71	000164000999
58 - 67	8x81	000165000999
68-77	8x91	000170000999
78-87	8x101	000171000999
88-97	8x111	000172000999
98-107	8x121	000173000999
108-117	8x131	000174000999



FLAT LINE SYSTEM

Garnituren PZ, BB, WC - Door handle sets

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Drückerstift Lever Spindle	
38 - 45	M5x30	000189000999	8x90	10/8x95
43 - 50	M5x35	000190000999	Art.-Nr.: 000086A00999	Art.-Nr.: 000264A00999
48 - 55	M5x40	000054000999	8x100 Art.-Nr.: 000078A00999	8x105 Art.-Nr.: 000095A00999 + Verstärkerhülse / Reinforcing sleeve Art.-Nr.: 000082000999
53 - 60	M5x45	000055000999		
58 - 65	M5x50	000122000999	8x110 Art.-Nr.: 000079A00999	8x115 Art.-Nr.: 000081A00999 + Verstärkerhülse / Reinforcing sleeve Art.-Nr.: 000082000999
63 - 70	M5x55	000123000999		
68 - 75	M5x60	000058000999	8x120 Art.-Nr.: 000096A00999	10/8x120 Art.-Nr.: 000097A00999
73 - 80	M5x65	000059000999	8x130 Art.-Nr.: 000105A00999	8x130 Art.-Nr.: 000105A00999 + Verstärkerhülse / Reinforcing sleeve Art.-Nr.: 000082000999
78 - 85	M5x70	000060000999		
83 - 90	M5x75	000061000999	8x140 Art.-Nr.: 000111A00999	8x140 Art.-Nr.: 000111A00999 + Verstärkerhülse / Reinforcing sleeve Art.-Nr.: 000082000999
88 - 95	M5x80	000062000999		
93 - 100	M5x85	000063000999		



Wechselgarnituren - Main entry door handle sets

Türstärke Door thickness	Schraube Screw	Art.-Nr. Article-No.	Wechselstift Short spindle	
38 - 42	M5x30	000189000999	8x63	000351A00999
43 - 47	M5x35	000190000999		
48 - 52	M5x40	000054000999	8x73	000352A000999
53 - 57	M5x45	000055000999		
58 - 62	M5x50	000122000999	8x83	000353A00999
63 - 67	M5x55	000123000999		
68 - 72	M5x60	000058000999	8x93	000354A00999
73 - 77	M5x65	000059000999		
78 - 82	M5x70	000060000999	8x103	000355A00999
83 - 87	M5x75	000061000999		
88 - 92	M5x80	000062000999	auf Anfrage / on request	
93 - 97	auf Anfrage / on request			



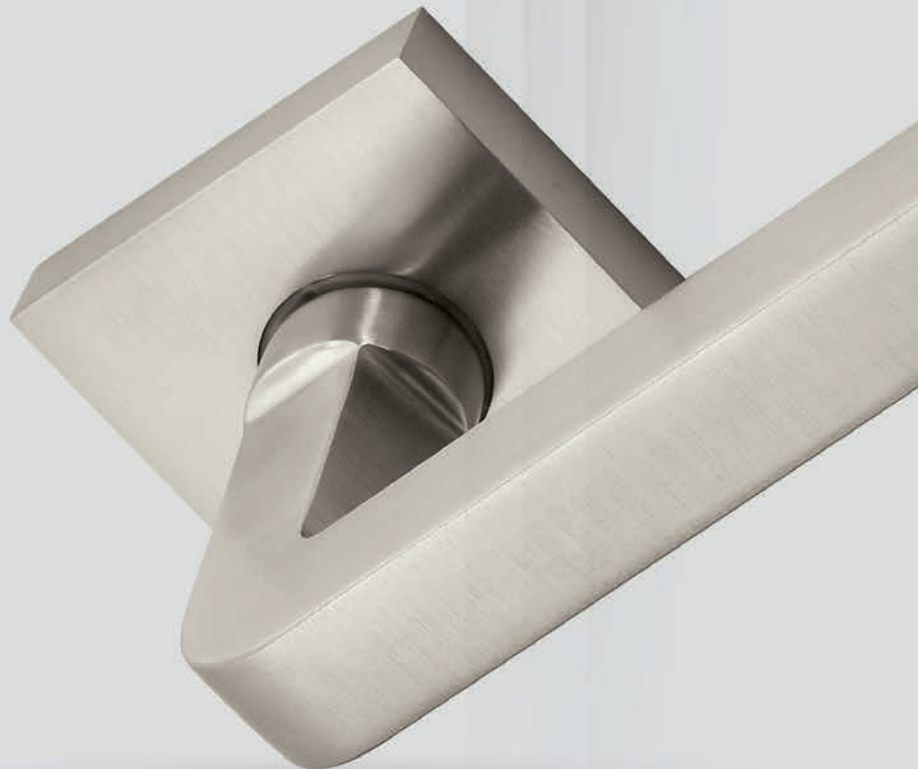
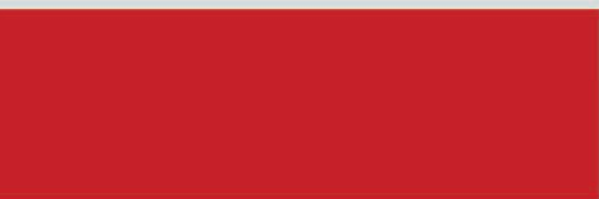
FEUERSCHUTZ DIN 18273

Jatec Beschläge erhöhen den Charme jeder Tür.
Feuerschutzgarnituren erhöhen zudem die Sicherheit.
Die Feuerschutzgarnituren sind nach DIN 18273
Benutzungskategorie 4 geprüft.



Jatec hardware increase the charm of each door and
the fire protection sets enhance security to this.
The fire protection sets are tested according to DIN 18273,
category of use 4.

JATEC
STIL BEGREIFEN



BAUHAUS R963

Never-ending symbol of modern rationalist art



Weitere Oberflächen auf Anfrage
Special finish on request

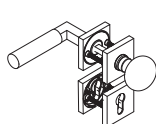
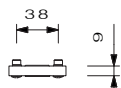
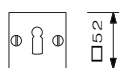
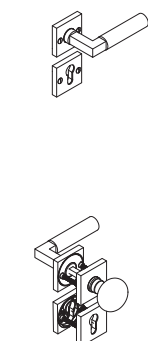
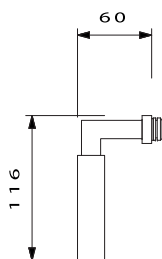
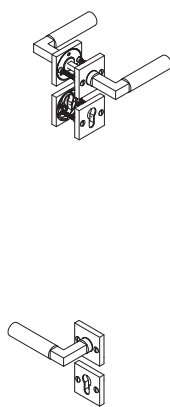
Standard finish



057



157



DIN 18273 T30 - T120

JA-TEC SYSTEM *

FEUERSCHUTZ DIN 18273

TS 40-47 mm **

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 963, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 963, proofed set DIN 18273 (euro profile cylinder key hole)	Edelst./U. Mattni. - St. Steel/U. Ni. Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	402-049-F00-057F 402-049-F00-157F
ZT-Garnitur 1/2 FH PZ**** 9 mm, Lochteil links, Rosette 963, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 963, proofed set DIN 18273, (euro profile cylinder key hole)	Edelst./U. Mattni. - St. Steel/U. Ni. Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	402-049-300-057F 402-049-300-157F
ZT-Garnitur 1/2 FH PZ**** 9 mm, Lochteil rechts, Rosette 963, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 963, proofed set DIN 18273, (euro profile cylinder key hole)	Edelst./U. Mattni. - St. Steel/U. Ni. Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	402-049-400-057F 402-049-400-157F
WE-Garnitur FH PZ*** 9 mm, Rosette 371 außen, Rosette 963 innen, Lochteil linkszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371 outside, rosette 963 inside, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelst./U. Mattni. - St. Steel/U. Ni. Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	402-043-C00-057F 402-043-C00-157F
WE-Garnitur FH PZ*** 9 mm, Rosette 371 außen, Rosette 963 innen, Lochteil rechtszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371 outside, rosette 963 inside, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelst./U. Mattni. - St. Steel/U. Ni. Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	402-043-D00-057F 402-043-D00-157F

***DIE WECHSELGARNITUREN HABEN AUSSEN KEINE SICHTBARE SCHRAUBEN
MAIN ENTRY DOOR SET DO NOT HAVE VISIBLE SCREWS OUTSIDE

****Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

Never-ending symbol of modern rationalist art



Weitere Oberflächen auf Anfrage
Special finish on request

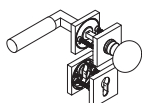
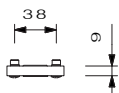
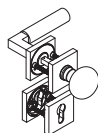
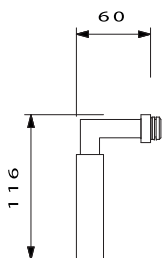
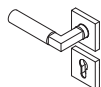
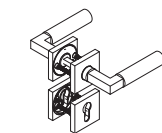
Standard finish



055



155



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 371, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 371, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	402-042-F00-055F 402-042-F00-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Lochteil links, Rosette 371, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 371, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	402-042-300-055F 402-042-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Lochteil rechts, Rosette 371, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 371, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	402-042-400-055F 402-042-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 371, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	402-042-C00-055F 402-042-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 371, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	402-042-D00-055F 402-042-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

Never-ending symbol of modern rationalist art



Weitere Oberflächen auf Anfrage
Special finish on request

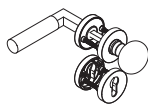
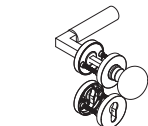
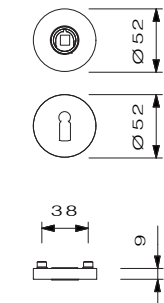
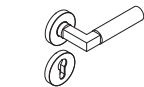
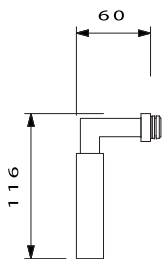
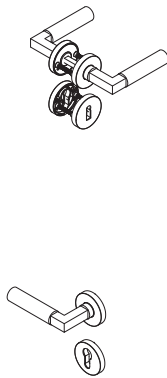
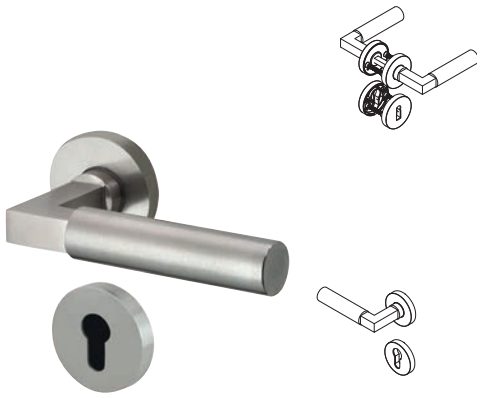
Standard finish



055



155



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	402-039-F00-055F 402-039-F00-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Lochteil links, Rosette 373, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	402-039-300-055F 402-039-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Lochteil rechts, Rosette 373, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	402-039-400-055F 402-039-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	402-039-C00-055F 402-039-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	402-039-D00-055F 402-039-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120

JA-TEC SYSTEM *

FEUERSCHUTZ DIN 18273

TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

ESCALIER R373

Minimal Luxury mood



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



055

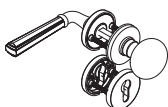
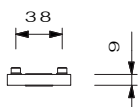
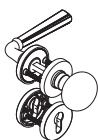
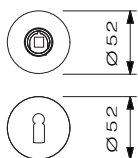
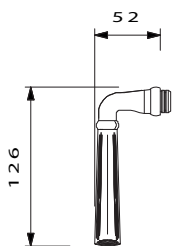
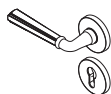
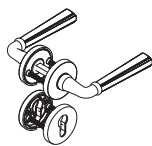


155



367

ESCALIER R373



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	900-032-200-055F 900-032-200-155F 900-032-200-367F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil links, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	900-032-300-055F 900-032-300-155F 900-032-300-367F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil rechts, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	900-032-400-055F 900-032-400-155F 900-032-400-367F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	900-032-C00-055F 900-032-C00-155F 900-032-C00-367F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	900-032-D00-055F 900-032-D00-155F 900-032-D00-367F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



TS 40-47 mm **



ULTRA FINISH

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

ID-9 R388

Luxurious details

Design by Artefakt



reddot design award



Weitere Oberflächen auf Anfrage
Special finish on request

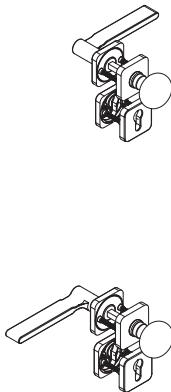
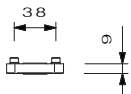
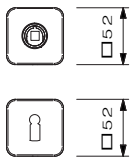
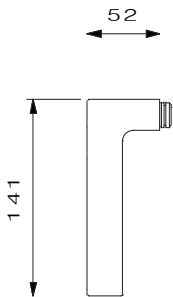
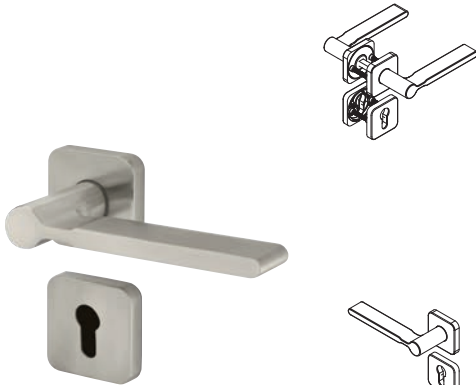
Standard finish



055



155



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 388, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 388, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	377-049-200-055F 377-049-200-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 388, Lochteil links geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 388, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	377-049-300-055F 377-049-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 388, Lochteil rechts geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 388, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	377-049-400-055F 377-049-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 388, Lochteil linkszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 388, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	377-049-C00-055F 377-049-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 388, Lochteil rechtszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 388, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	377-049-D00-055F 377-049-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



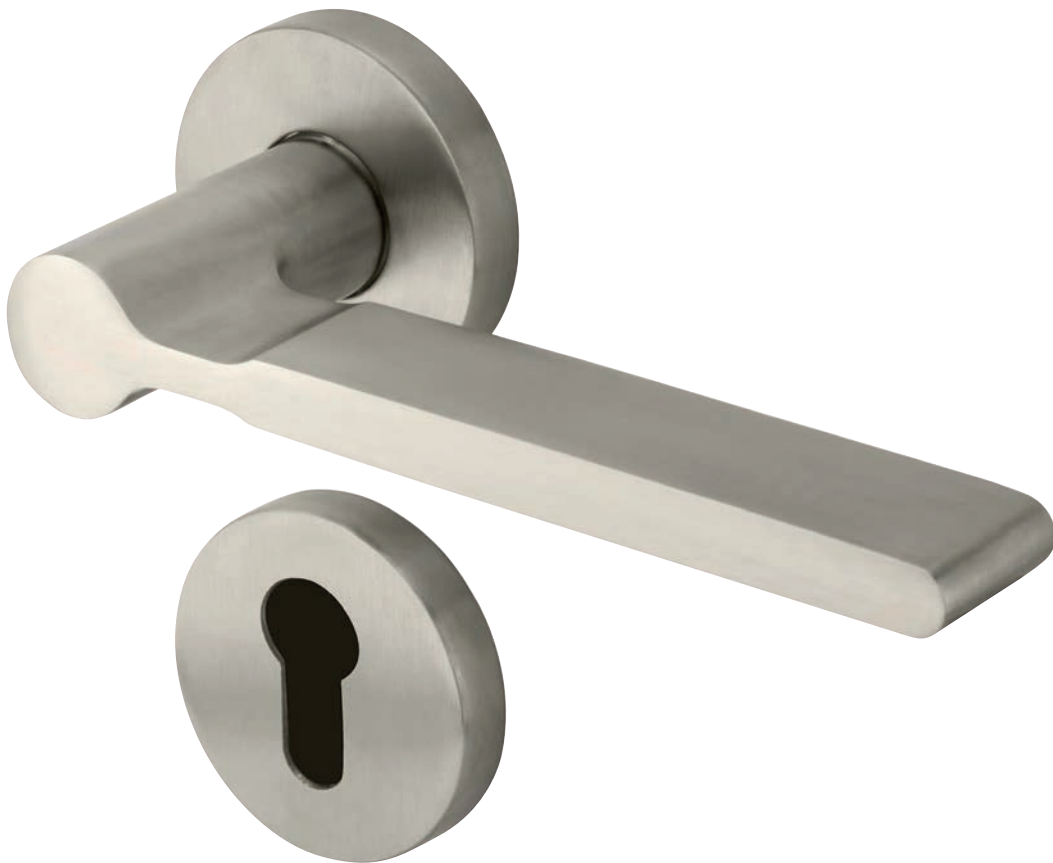
TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383



reddot design award



Weitere Oberflächen auf Anfrage
Special finish on request

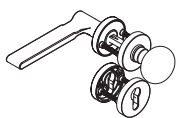
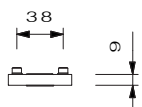
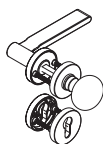
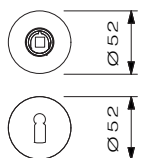
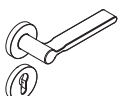
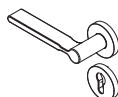
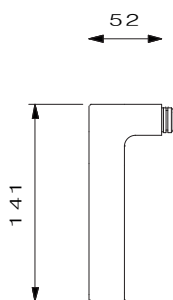
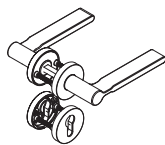
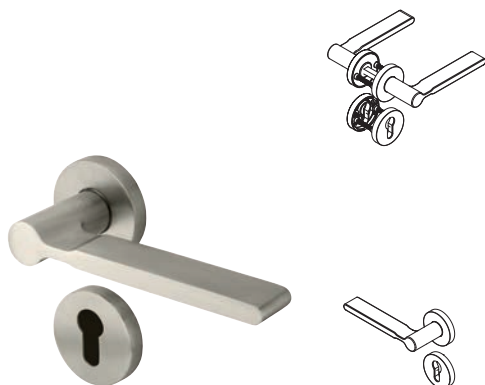
Standard finish



055



155



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	377-032-200-055F 377-032-200-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil links, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	377-032-300-055F 377-032-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil rechts, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	377-032-400-055F 377-032-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	377-032-C00-055F 377-032-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	377-032-D00-055F 377-032-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120

JA-TEC SYSTEM *

FEUERSCHUTZ DIN 18273

TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

IQ CARRE R371

When prestigious design meets functionality

Design by Matteo Thun



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish

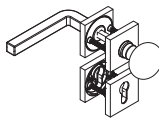
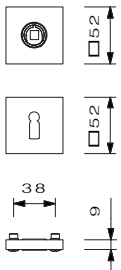
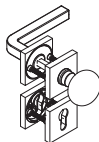
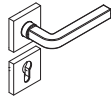
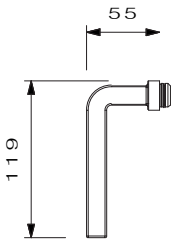
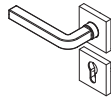
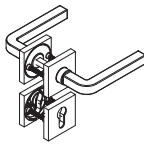


055



155

IQ CARRE R371



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 371, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-049-200-055F 373-049-200-155F
ZT-Garnitur 1/2 FH PZ*** 9mm, Rosette 371, Lochteil links, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9mm (fire resistant), rosette 371, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-049-300-055F 373-049-300-155F
ZT-Garnitur 1/2 FH PZ*** 9mm, Rosette 371, Lochteil rechts, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9mm (fire resistant), rosette 371, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-049-400-055F 373-049-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 371, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-049-C00-055F 373-049-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 371, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-049-D00-055F 373-049-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

LOOP R373

Soft suggestion for distinctive settings

Design by Artefakt

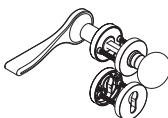
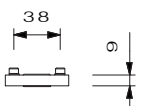
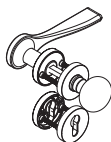
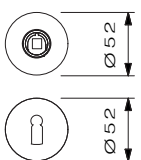
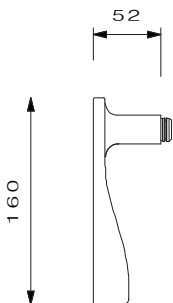
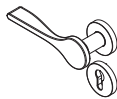
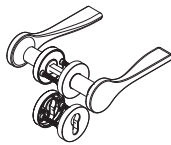
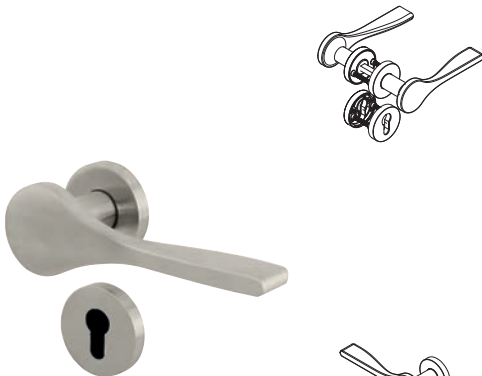


Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



LOOP R373



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	379-039-200-055F 379-039-200-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil links geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	379-039-300-055F 379-039-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil rechts geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	379-039-400-055F 379-039-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	379-039-C00-055F 379-039-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St.	379-039-D00-055F 379-039-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

MONTARNASSE_{R373}

Soft suggestion for distinctive settings



Verfügbar ab Mai 2017
Available from May 2017


Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



055

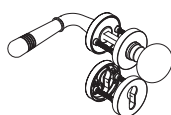
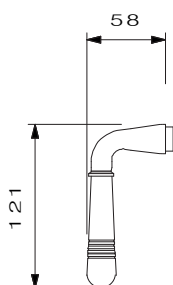
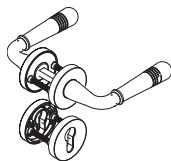


155



155

MONTPARNASSE_{R373}



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (leuro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	416-032-200-055F 416-032-200-155F 416-032-200-367F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil links geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (leuro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	416-032-300-055F 416-032-300-155F 416-032-300-367F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil rechts geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (leuro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	416-032-400-055F 416-032-400-155F 416-032-400-367F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (leuro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	416-032-C00-055F 416-032-C00-155F 416-032-C00-367F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (leuro profile cylinder key hole)	Edelstahl - Stainless Steel Edelstahl Spiegelpol. - Pol. Stainl. St. Ultra Messing - Diamond Finish	416-032-D00-055F 416-032-D00-155F 416-032-D00-367F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

Verfügbar ab Mai 2017
Available from May 2017

DIN 18273 T30 - T120

JA-TEC SYSTEM *

FEUERSCHUTZ DIN 18273

TS 40-47 mm **

ULTRA FINISH

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

PURE R373

The adorable charm of pureness

Design by Artefakt



Weitere Oberflächen auf Anfrage
Special finish on request

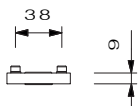
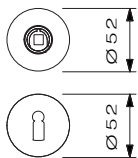
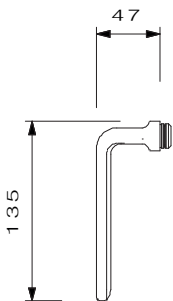
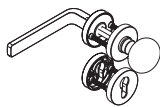
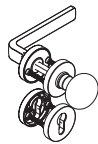
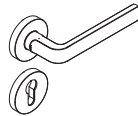
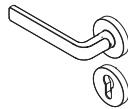
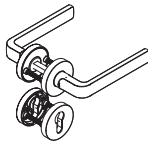
Standard finish



055



155



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-039-200-055F 368-039-200-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil links geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-039-300-055F 368-039-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil rechts geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-039-400-055F 368-039-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil linkszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-039-C00-055F 368-039-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechtszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-039-D00-055F 368-039-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

PURE QUATTRO R388

The adorable charm of pureness

Design by Artefakt



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish

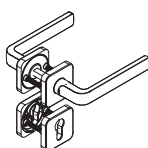


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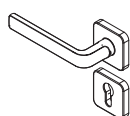
155

PURE QUATTRO R388



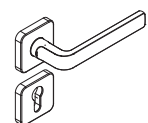
ZT-Garnitur FH PZ
9 mm, Rosette 388, geprüfte Garnitur nach DIN 18273
Door handle set
9 mm (fire resistant), rosette 388, proofed set DIN 18273 (euro profile cylinder key hole)

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ	Edelstahl - Stainless Steel	368-046-200-055F
	Edelstahl Spiegelpol. - Pol. Stainl. St.	368-046-200-155F



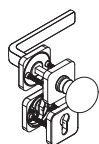
ZT-Garnitur 1/2 FH PZ***
9 mm, Rosette 388, Lochteil links, geprüfte Garnitur nach DIN 18273
One side interior door handle set
for lefthand usage, 9 mm (fire resistant), rosette 388, proofed set DIN 18273 (euro profile cylinder key hole)

ZT-Garnitur 1/2 FH PZ***	Edelstahl - Stainless Steel	368-046-300-055F
	Edelstahl Spiegelpol. - Pol. Stainl. St.	368-046-300-155F



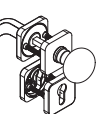
ZT-Garnitur 1/2 FH PZ***
9 mm, Rosette 388, Lochteil rechts, geprüfte Garnitur nach DIN 18273
One side interior door handle set
for righthand usage, 9 mm (fire resistant), rosette 388, proofed set DIN 18273 (euro profile cylinder key hole)

ZT-Garnitur 1/2 FH PZ***	Edelstahl - Stainless Steel	368-046-400-055F
	Edelstahl Spiegelpol. - Pol. Stainl. St.	368-046-400-155F



WE-Garnitur FH PZ
9 mm, Rosette 388, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273
Main entry door set
9 mm (fire resistant), rosette 388, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)

WE-Garnitur FH PZ	Edelstahl - Stainless Steel	368-046-C00-055F
	Edelstahl Spiegelpol. - Pol. Stainl. St.	368-046-C00-155F



WE-Garnitur FH PZ
9 mm, Rosette 388, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273
Main entry door set
9 mm (fire resistant), rosette 388, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)

WE-Garnitur FH PZ	Edelstahl - Stainless Steel	368-046-D00-055F
	Edelstahl Spiegelpol. - Pol. Stainl. St.	368-046-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120

JA-TEC SYSTEM *

FEUERSCHUTZ DIN 18273

TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

PURE QUATTRO R371

The adorable charm of pureness

Design by Artefakt



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish

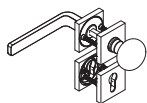
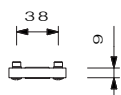
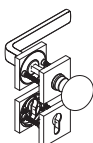
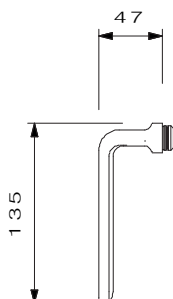
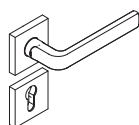
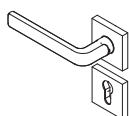
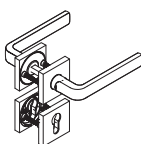


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155

PURE QUATTRO R371



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 371, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 371, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-049-200-055F 368-049-200-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 371, Lochteil links geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 371, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-049-300-055F 368-049-300-155F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 371, Lochteil rechts geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 371, proofed set DIN 18273, (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-049-400-055F 368-049-400-155F
WE-Garnitur FH PZ 9 mm, Rosette 371, Lochteil linkszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-049-C00-055F 368-049-C00-155F
WE-Garnitur FH PZ 9 mm, Rosette 371, Lochteil rechtszeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 371, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	368-049-D00-055F 368-049-D00-155F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120



JA-TEC SYSTEM *



FEUERSCHUTZ DIN 18273



TS 40-47 mm **

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

Precious details of grace



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



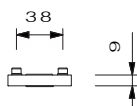
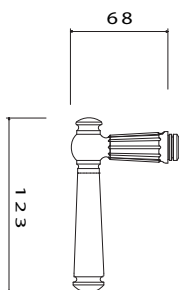
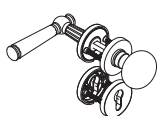
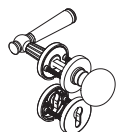
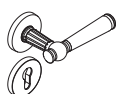
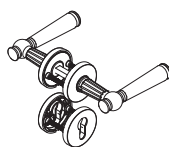
055



155



367



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur FH PZ 9 mm, Rosette 373, geprüfte Garnitur nach DIN 18273 Door handle set 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i> Ultra Messing - <i>Diamond Finish</i>	949-032-200-055F 949-032-200-155F 949-032-200-367F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil links, geprüfte Garnitur nach DIN 18273 One side interior door handle set for lefthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i> Ultra Messing - <i>Diamond Finish</i>	949-032-300-055F 949-032-300-155F 949-032-300-367F
ZT-Garnitur 1/2 FH PZ*** 9 mm, Rosette 373, Lochteil rechts, geprüfte Garnitur nach DIN 18273 One side interior door handle set for righthand usage, 9 mm (fire resistant), rosette 373, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i> Ultra Messing - <i>Diamond Finish</i>	949-032-400-055F 949-032-400-155F 949-032-400-367F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil links/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever lefthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i> Ultra Messing - <i>Diamond Finish</i>	949-032-C00-055F 949-032-C00-155F 949-032-C00-367F
WE-Garnitur FH PZ 9 mm, Rosette 373, Lochteil rechts/zeigend/Knopf 917, geprüfte Garnitur nach DIN 18273 Main entry door set 9 mm (fire resistant), rosette 373, lever righthand/knob 917, proofed set DIN 18273 (euro profile cylinder key hole)	Edelstahl - <i>Stainless Steel</i> Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i> Ultra Messing - <i>Diamond Finish</i>	949-032-D00-055F 949-032-D00-155F 949-032-D00-367F

***Die Zertifizierung der Halbgarnituren gilt nur bei gleichzeitiger Verwendung einer ebenfalls zertifizierten Halbgarnitur auf der Gegenseite.
The certification of the half-sets is only valid if on the other side a certificated half-set is mounted.

DIN 18273 T30 - T120

JA-TEC SYSTEM *

FEUERSCHUTZ DIN 18273

TS 40-47 mm **

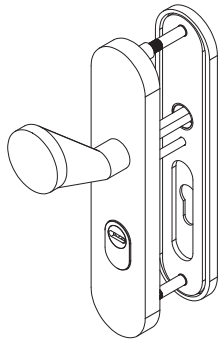
ULTRA FINISH

* Montagehinweise finden Sie ab Seite 628 / For mounting instructions please look at page 628

** Zubehör und Mehrpreise für abweichende Türstärken finden Sie ab Seite 383 / Accessories and surcharges for different door thicknesses starting from page 383

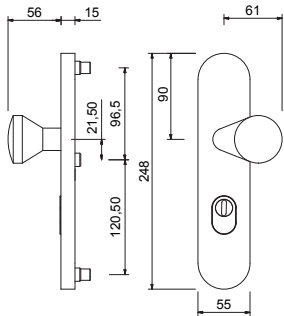
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	€
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952-914

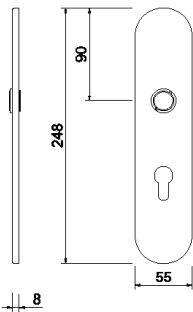


Schutzgarnitur <i>Schutzgarnitur 952-914, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Schild 343, DIN rechts Knopf linkszeigend 72 mm PZ, Vierkant 9 mm. Türstärke 38-52 mm. Zylinderüberstand in Kern und Kammer 10-15 mm, geprüft nach DIN 18273</i> Security set <i>Security Set 952-914, System GF2 ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: plate 343, DIN right knob lefthand 72 mm PZ, spindle 9 mm, door thickness 38-52 mm, for protruding cylinders from 10-15 mm, proofed set DIN 18273</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	952-914-472-057F
	Edelst. Pol./U. Ni. - <i>St. Steel pol./U. Ni.</i>	952-914-472-157F
	Ultra Messing - <i>Diamond Finish</i>	952-914-472-367F
Schutzgarnitur <i>Schutzgarnitur 952-914, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Schild 343, DIN links Knopf rechtszeigend 72 mm PZ, Vierkant 9 mm. Türstärke 38-52 mm. Zylinderüberstand in Kern und Kammer 10-15 mm, geprüft nach DIN 18273</i> Security set <i>Security Set 952-914, System GF2 ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: plate 343, DIN left knob righthand 72 mm PZ, spindle 9 mm, door thickness 38-52 mm, for protruding cylinders from 10-15 mm, proofed set DIN 18273</i>	Edelst./U. Mattni. - <i>St.Steel/U.Ni.</i>	952-914-572-057F
	Edelst. Pol./U. Ni. - <i>St. Steel pol./U. Ni.</i>	952-914-572-157F
	Ultra Messing - <i>Diamond Finish</i>	952-914-572-367F

Außen - Exterior



Innen - Interior



FEUERSCHUTZ DIN 18273

DIE SCHUTZGARNITUREN SIND NUR ZERTIFIZIERT IM KOMBINATION MIT LOCHTEILEN AUS VOLLMATERIAL EDELSTAHL AB SEITE 379.

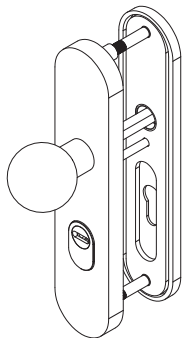
THE SECURITY SETS ARE CERTIFIED ONLY IN COMBINATION WITH LEVER HANDLES OF THE MATERIAL STAINLESS STEEL FROM PAGE 379.



ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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952-917



Schutzgarnitur <i>Schutzgarnitur 952-917, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 917, Innen: Schild 343, 72 mm PZ, Vierkant 9 mm, Türstärke 38-52 mm, Zylinderüberstand in Kern und Kammer 10-15 mm, geprüft nach DIN 18273</i>	Edelst./U. Mattni. - <i>St. Steel/U. Ni.</i>	952-917-072-057F
	Edelst. Pol./U. Ni. - <i>St. Steel pol./U. Ni.</i>	952-917-072-157F
	Ultra Messing - <i>Diamond Finish</i>	952-917-072-367F

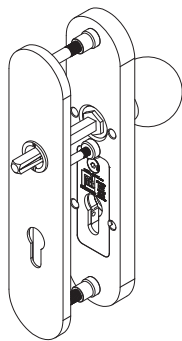
Security set
Security Set 952-917, System GF2 ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: plate 343, 72 mm PZ, spindle 9 mm, door thickness 38-52 mm, for protruding cylinders from 10-15 mm, proofed set DIN 18273

FEUERSCHUTZ DIN 18273

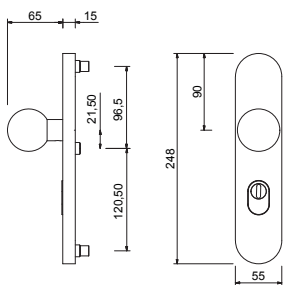


DIE SCHUTZGARNITUREN SIND NUR ZERTIFIZIERT IM KOMBINATION MIT LOCHTEILEN AUS VOLLMATERIAL EDELSTAHL AB SEITE 379.

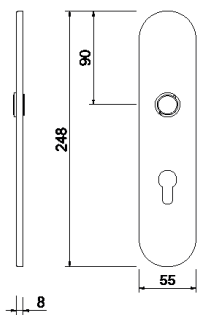
THE SECURITY SETS ARE CERTIFIED ONLY IN COMBINATION WITH LEVER HANDLES OF THE MATERIAL STAINLESS STEEL FROM PAGE 379.



Außen - Exterior



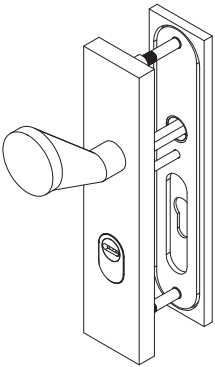
Innen - Interior



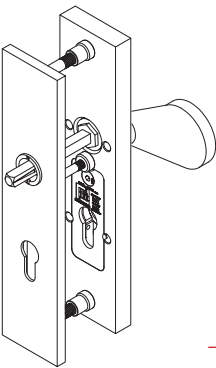
ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	€
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973-914



Schutzgarnitur FH <i>Schutzgarnitur 973-914, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 973 mit Knopf 914. Innen: Schild 962, DIN rechts Knopf linkszeigend 72 mm PZ, Vierkant 9 mm, Türstärke 38-52 mm, Zylinderüberstand in Kern und Kammer 10-15 mm, geprüft nach DIN 18273</i> Security Set (fire resistant) <i>Security Set 973-914, System GF2 ES2 WK3 with cylinder protection cover, without lever, exterior: plate 973 with knob 914, interior: plate 962, DIN right knob lefthand 72 mm PZ, spindle 9 mm, door thickness 38-52 mm, for protruding cylinders from 10-15 mm, proofed set DIN 18273</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	973-914-472-057F	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-914-472-157F	
	Ultra Messing - Diamond Finish	973-914-472-367F	



Schutzgarnitur FH <i>Schutzgarnitur 973-914, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 973 mit Knopf 914. Innen: Schild 962, DIN links Knopf rechtszeigend 72 mm PZ, Vierkant 9 mm, Türstärke 38-52 mm, Zylinderüberstand in Kern und Kammer 10-15 mm, geprüft nach DIN 18273</i> Security Set (fire resistant) <i>Security Set 973-914, System GF2 ES2 WK3 with cylinder protection cover, without lever, exterior: plate 973 with knob 914, interior: plate 962, DIN left knob righthand 72 mm PZ, spindle 9 mm, door thickness 38-52 mm, for protruding cylinders from 10-15 mm, proofed set DIN 18273</i>	Edelst./U. Mattni. - St.Steel/U.Ni.	973-914-572-057F	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-914-572-157F	
	Ultra Messing - Diamond Finish	973-914-572-367F	

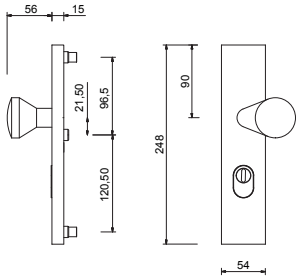


FEUERSCHUTZ DIN 18273

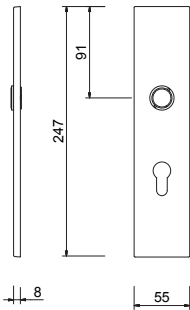
DIE SCHUTZGARNITUREN SIND NUR ZERTIFIZIERT IM KOMBINATION MIT LOCHTEILEN AUS VOLLMATERIAL EDELSTAHL AB SEITE 379.

THE SECURITY SETS ARE CERTIFIED ONLY IN COMBINATION WITH LEVER HANDLES OF THE MATERIAL STAINLESS STEEL FROM PAGE 379.

Außen - Exterior



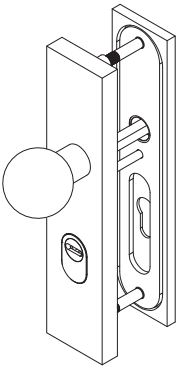
Innen - Interior



ULTRA FINISH

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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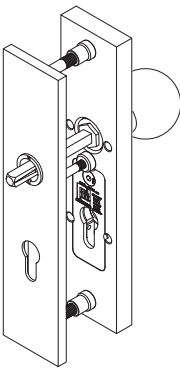
973-917



Schutzgarnitur FH
Schutzgarnitur 973-917, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 973 mit Knopf 917, Innen: Schild 962, 72 mm PZ, Vierkant 9 mm, Türstärke 38-52 mm, Zylinderüberstand in Kern und Kammer 10-15 mm, geprüft nach DIN 18273

Security Set (fire resistant)
Security Set 973-917, System GF2 ES2 WK3 with cylinder protection cover, without lever, exterior: plate 973 with knob 917, interior: plate 962, 72 mm PZ, spindle 9 mm, door thickness 38-52 mm, for protruding cylinders from 10-15 mm, proofed set DIN 18273

Edelst./U. Mattni. - St.Steel/U.Ni.	973-917-072-057F
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-917-072-157F
Ultra Messing - Diamond Finish	973-917-072-367F

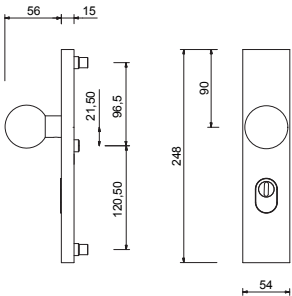


FEUERSCHUTZ DIN 18273

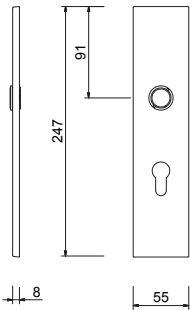
DIE SCHUTZGARNITUREN SIND NUR ZERTIFIZIERT IM KOMBINATION MIT LOCHTEILEN AUS VOLLMATERIAL EDELSTAHL AB SEITE 379.

THE SECURITY SETS ARE CERTIFIED ONLY IN COMBINATION WITH LEVER HANDLES OF THE MATERIAL STAINLESS STEEL FROM PAGE 379.

Außen - Exterior



Innen - Interior



ULTRA FINISH

GF2 SYSTEM



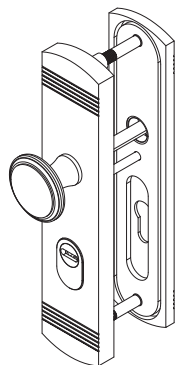
BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

€

982-922



Schutzgarnitur FH

Schutzgarnitur 982-922, System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil. Außen: Schild 982 mit Knopf 922, Innen: Schild 353, 72mm PZ, Vierkant 9mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm

Edelst./U. Mattni. - St.Steel/U.Ni.

982-922-072-057F

Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.

982-922-072-157F

Ultra Messing - Diamond Finish

982-922-072-367F

Security set

Security Set 982-922, system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 982 with knob 922, interior: plate 922, 72mm PZ, spindle 9mm, door thickness 38-52mm, for protruding cylinders from 10-15mm



ULTRA FINISH



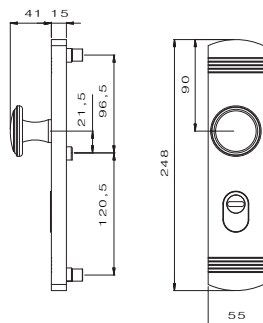
FEUERSCHUTZ DIN 18273

DIE SCHUTZGARNITUREN SIND NUR ZERTIFIZIERT IM KOMBINATION MIT LOCHTEILEN AUS VOLLMATERIAL EDELSTAHL AB SEITE 379.

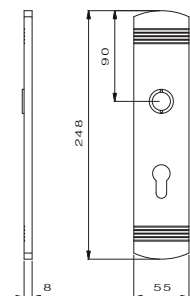
THE SECURITY SETS ARE CERTIFIED ONLY IN COMBINATION WITH LEVER HANDLES OF THE MATERIAL STAINLESS STEEL FROM PAGE 379.

Verfügbar ab Mai 2017
Available from May 2017

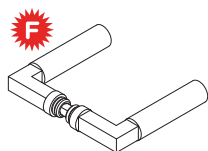
Außen - Exterior



Innen - Interior



BAUHAUS



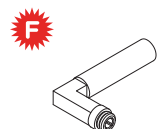
ZT - Drückerpaa mit Madenschraubenbohrung von unten
9 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm. with bore and slug

Edelstahl - *Stainless Steel*

402-719-000-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

402-719-000-155F



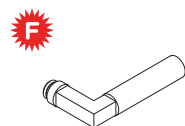
Drückerlochteil mit Madenschraubenbohrung
9 mm VK. linkszeigend, mit Madenschraube von unten
Lever
9 mm. lefthand. with bore and slug from the bottom

Edelstahl - *Stainless Steel*

402-719-300-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

402-719-300-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
9 mm. righthand. with bore and slug from the bottom

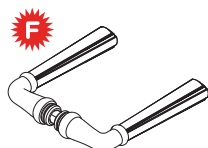
Edelstahl - *Stainless Steel*

402-719-400-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

402-719-400-155F

ESCALIER



ZT - Drückerpaa mit Madenschraubenbohrung von unten
9 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm. with bore and slug

Edelstahl - *Stainless Steel*

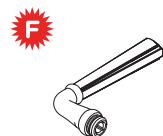
900-719-000-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

900-719-000-155F

Ultra Messing - *Diamond Finish*

900-719-000-367F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. linkszeigend, mit Madenschraube von unten
Lever
9 mm. lefthand. with bore and slug from the bottom

Edelstahl - *Stainless Steel*

900-719-300-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

900-719-300-155F

Ultra Messing - *Diamond Finish*

900-719-300-367F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
9 mm. righthand. with bore and slug from the bottom

Edelstahl - *Stainless Steel*

900-719-400-055F

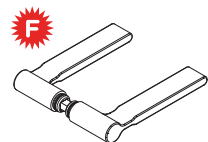
Edelstahl Spiegelpol. - *Pol. Stainl. St.*

900-719-400-155F

Ultra Messing - *Diamond Finish*

900-719-400-367F

ID-9



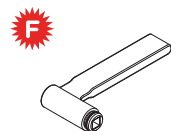
ZT - Drückerpaa mit Madenschraubenbohrung von unten
9 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm. with bore and slug

Edelstahl - *Stainless Steel*

377-719-000-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

377-719-000-155F



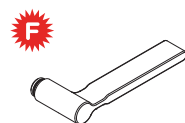
Drückerlochteil mit Madenschraubenbohrung
9 mm VK. linkszeigend, mit Madenschraube von unten
Lever
9 mm. lefthand. with bore and slug from the bottom

Edelstahl - *Stainless Steel*

377-719-300-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

377-719-300-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
9 mm. righthand. with bore and slug from the bottom

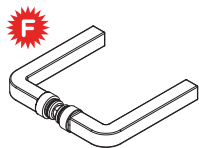
Edelstahl - *Stainless Steel*

377-719-400-055F

Edelstahl Spiegelpol. - *Pol. Stainl. St.*

377-719-400-155F

IQ-CARRE



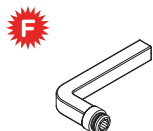
ZT - Drückerpaar mit Madenschraubenbohrung von unten
9 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm. with bore and slug

Edelstahl - Stainless Steel

373-719-000-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

373-719-000-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. linkszeigend, mit Madenschraube von unten
Lever
9 mm. lefthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

373-719-300-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

373-719-300-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
9 mm. righthand, with bore and slug from the bottom

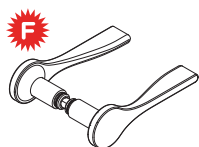
Edelstahl - Stainless Steel

373-719-400-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

373-719-400-155F

LOOP



ZT - Drückerpaar mit Madenschraubenbohrung von unten
9 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm. with bore and slug

Edelstahl - Stainless Steel

379-719-000-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

379-719-000-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. linkszeigend, mit Madenschraube von unten
Lever
9 mm. lefthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

379-719-300-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

379-719-300-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
9 mm. righthand, with bore and slug from the bottom

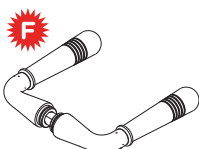
Edelstahl - Stainless Steel

379-719-400-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

379-719-400-155F

MONTPARNASSE



ZT - Drückerpaar mit Madenschraubenbohrung von unten
9 mm VK. mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm. with bore and slug

Edelstahl - Stainless Steel

416-719-000-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

416-719-000-155F

Ultra Messing - Diamond Finish

416-719-000-367F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. linkszeigend, mit Madenschraube von unten
Lever
9 mm. lefthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

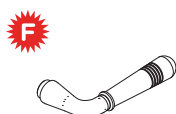
416-719-300-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

416-719-300-155F

Ultra Messing - Diamond Finish

416-719-300-367F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK. rechtszeigend, mit Madenschraube von unten
Lever
9 mm. righthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

416-719-400-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

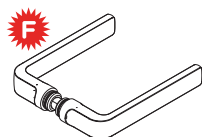
416-719-400-155F

Ultra Messing - Diamond Finish

416-719-400-367F

Verfügbar ab Mai 2017
Available from May 2017

PURE



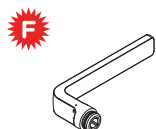
ZT - Drückerpaar mit Madenschraubenbohrung von unten
9 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm, with bore and slug

Edelstahl - Stainless Steel

368-719-000-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

368-719-000-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK, linkszeigend, mit Madenschraube von unten
Lever
9 mm, lefthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

368-719-300-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

368-719-300-155F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
9 mm, righthand, with bore and slug from the bottom

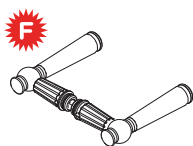
Edelstahl - Stainless Steel

368-719-400-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

368-719-400-155F

SANSSOUCCI



ZT - Drückerpaar mit Madenschraubenbohrung von unten
9 mm VK, mit Madenschraube
Interior lever (pair) with bore and slug from the bottom
9 mm, with bore and slug

Edelstahl - Stainless Steel

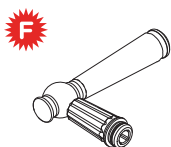
949-719-000-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

949-719-000-155F

Ultra Messing - Diamond Finish

949-719-000-367F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK, linkszeigend, mit Madenschraube von unten
Lever
9 mm, lefthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

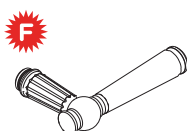
949-719-300-055F

Edelstahl Spiegelpol. - Pol. Stainl. St.

949-719-300-155F

Ultra Messing - Diamond Finish

949-719-300-367F



Drückerlochteil mit Madenschraubenbohrung
9 mm VK, rechtszeigend, mit Madenschraube von unten
Lever
9 mm, righthand, with bore and slug from the bottom

Edelstahl - Stainless Steel

949-719-400-055F

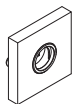
Edelstahl Spiegelpol. - Pol. Stainl. St.

949-719-400-155F

Ultra Messing - Diamond Finish

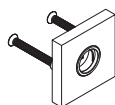
949-719-400-367F

ROSETTE 371



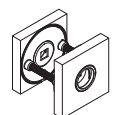
Drückerrosette FH
mit Stütznocken, 2 Bohrungen, ohne Schrauben
Lever rosette
fire resistant with support cams, 2 bores, without screws

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	€
Drückerrosette FH	Edelstahl - Stainless Steel	371-263-000-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	371-263-000-155F	



Drückerrosette FH
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosette
fire resistant with support cams, 2 threads + screws M5x50

	Edelstahl - Stainless Steel	371-264-000-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	371-264-000-155F	



Drückerrosettenpaar FH
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosettes (pair)
fire resistant with support cams, 2 threads + screws M5x50

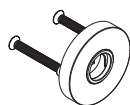
	Edelstahl - Stainless Steel	371-264-400-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	371-264-400-155F	

ROSETTE 373



Drückerrosette FH
mit Stütznocken, 2 Bohrungen, ohne Schrauben
Lever rosette
re resistant with support cams, 2 bores, without screws

	Edelstahl - Stainless Steel	373-263-000-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	373-263-000-155F	
	Ultra Messing - Diamond Finish	373-263-000-367F	



Drückerrosette FH
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosette
re resistant with support cams, 2 threads + screws M5x50

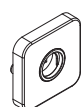
	Edelstahl - Stainless Steel	373-264-000-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	373-264-000-155F	
	Ultra Messing - Diamond Finish	373-264-000-367F	



Drückerrosettenpaar FH
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosettes (pair)
fire resistant with support cams, 2 threads + screws M5x50

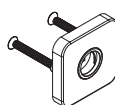
	Edelstahl - Stainless Steel	373-264-400-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	373-264-400-155F	
	Ultra Messing - Diamond Finish	373-264-400-367F	

ROSETTE 388



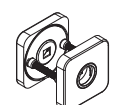
Drückerrosette FH
mit Stütznocken, 2 Bohrungen, ohne Schrauben
Lever rosette
re resistant with support cams, 2 bores, without screws

	Edelstahl - Stainless Steel	388-263-000-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	388-263-000-155F	



Drückerrosette FH
mit Stütznocken + Schrauben M5x50
Lever rosette
re resistant with support cams+screws M5x50

	Edelstahl - Stainless Steel	388-264-000-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	388-264-000-155F	



Drückerrosettenpaar FH
mit Stütznocken, 2 Gewinde + Schrauben M5x50
Lever rosettes (pair)
fire resistant with support cams, 2 threads + screws M5x50

	Edelstahl - Stainless Steel	388-264-400-055F	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	388-264-400-155F	



JA - TEC FIREPROOF SYSTEM



Garnituren PZ - Feuerschutz - Door handle sets - Fire resistant

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Drückerstift Lever spindle	Artikel-Nr. Article-No.
38 - 42	M5x50	000772000055	9x95	000166000999
42 - 45	M5x55	000773000055		
45 - 50	M5x60	000774000055	9x105	000012000999
50 - 55	M5x65	000775000055		
55 - 60	M5x70	000776000055	9x115	000127000999
60 - 65	M5x75	000167000055	9x120	000139000999
65 - 70	M5x80	000778000055		
70 - 75	M5x85	000168000055	9x130	000159000999
75 - 80	M5x90	000780000055		
80 - 85	M5x95	000169000055	9x140	000161000999
85 - 90	M5x100	000782000055		
90-95	M5 x 85 + EXTENSION	000178000999 + 000063000999	9 x 150	000162000999
95-100	M5 x 90 + EXTENSION	000178000999 + 000064000999		
100-105	M5 x 95 + EXTENSION	000178000999 + 000065000999	9 x 160	000793000999
105-110	M5 x 100 + EXTENSION	000178000999 + 000066000999		



Wechselgarnituren - Feuerschutz - Main entry door handle sets - Fire resistant

Türstärke mm Door thickness	Schraube Screw	Artikel-Nr. Article-No.	Wechselstift Short Spindle	Artikel-Nr. Article-No.
38 - 42	M5x50	000772000055	9x64	000783000999
43 - 47	M5x55	000773000055		
48 - 52	M5x60	000774000055	9x72	000784000999
50 - 55	M5x65	000775000055		
55 - 60	M5x70	000776000055	9x80	000785000999
60 - 65	M5x75	000167000055		
65 - 70	M5x80	000778000055	9 x 90	000786000999
70 - 75	M5x85	000168000055		
75 - 80	M5x90	000780000055	9 x 100	000787000999
80 - 85	M5x95	000169000055		
85 - 90	M5x100	000782000055	9 x 110	000788000999
90-95	M5 x 80 + EXTENSION	000178000999 + 000062000999		
95-100	M5 x 85 + EXTENSION	000178000999 + 000063000999	9 x 120	000789000999
100-105	M5 x 90 + EXTENSION	000178000999 + 000064000999		
105-110	M5 x 95 + EXTENSION	000178000999 + 000065000999	9 x 130	000791000999
110-115	M5 x 100 + EXTENSION	000178000999 + 000066000999		
115-120	M5 x 100 + EXTENSION	000178000999 + 000066000999	9 x 140	000792000999

Schutzgarnituren GF2 - GF3 - AC3 PZ 72mm

Security Sets GF2 - GF3 - AC3 PZ 72mm

Türstärke mm Door thickness	Schraube Screw		Drückerstift Lever spindle	Set Artikel-Nr. Set Article-No.	
38 - 52	2 x M8x50	1 x M6x50 1 x M6x60	1 x Stift 9 x 68	009GF2052999	
53 - 68	2 x M8x65	1 x M6x65 1 x M6x75	1 x Stift 9 x 88	009GF2068999	
68 - 82	2 x M8x80	1 x M6x80 1 x M6x90	1 x Stift 9 x 98	009GF2082999	
83 - 98	2 x M8x95	1 x M6x95 1 x M6x105	1 x Stift 9 x 118	009GF2098999	
99 - 113	2 x M8x110	1 x M6x110 1 x M6x120	1 x Stift 9 x 133	009GF2113999	
114 - 128	2 x M8x125	1 x M6x125 1 x M6x135	1 x Stift 9 x 148	009GF2128999	

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website



SCHUTZGARNITUREN

Die Eingangstür ist die Visitenkarte des Hauses und verdient deshalb besondere Beachtung. Jatec Beschläge verleihen jeder Tür ihren individuellen Stil.



The front door is the visiting card of every house and deserves special attention. It is the first and last of all the door and window in your home that are seen. Jatec handles give every door its very own style.

JATEC
STIL BEGREIFEN





RÜCKSEITE / BACK SIDE



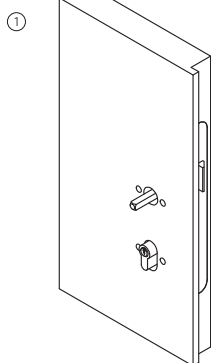
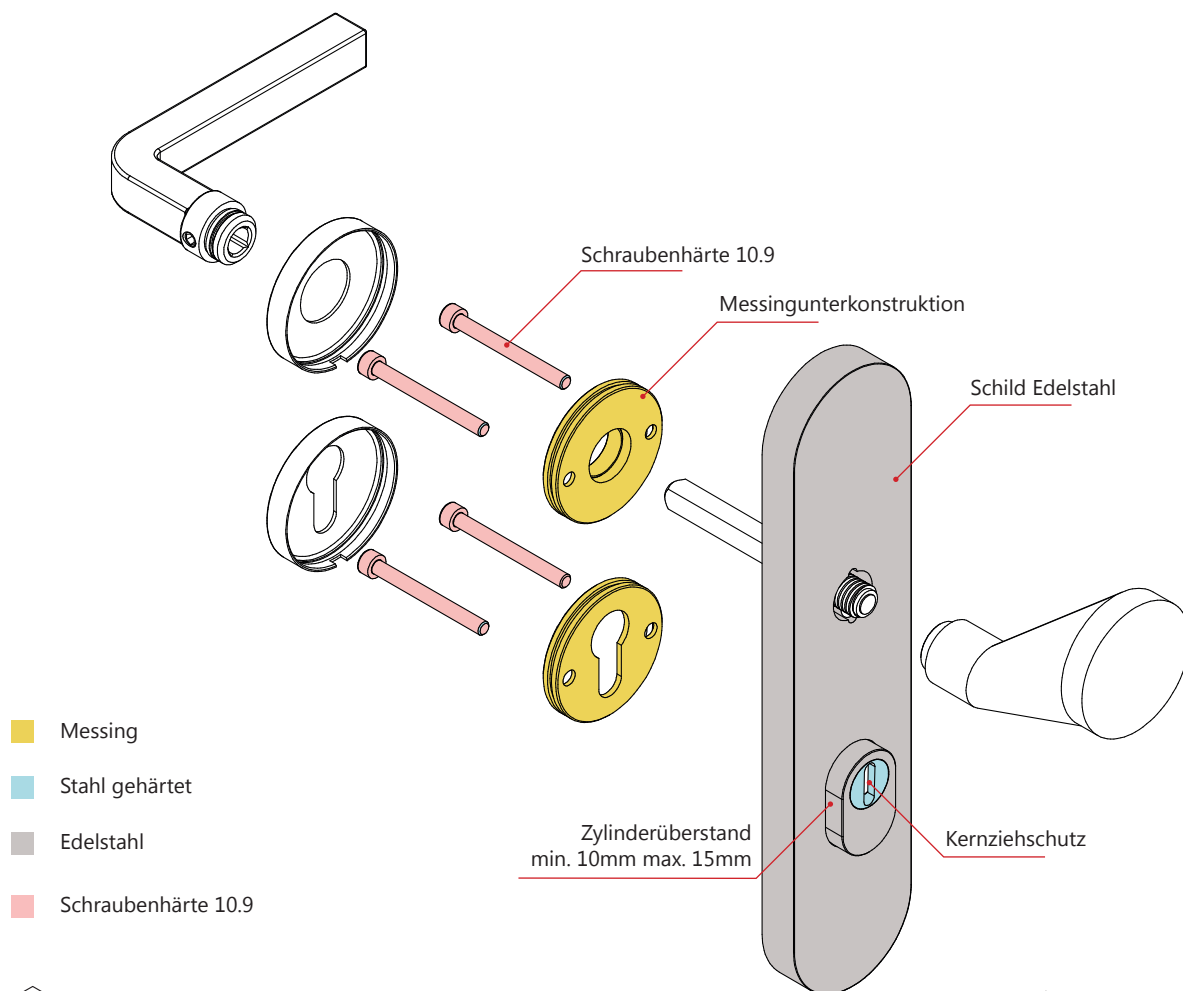
DETAIL





BEISPIELE / EXAMPLES

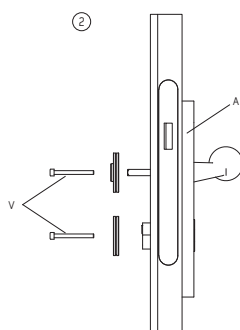




- 1 - Hinweis:
- Von beiden Seiten der Türe bohren und Bohrspäne entfernen
 - Für die gewerbliche Montage von JADO-Beschlägen empfehlen wir die JADO-Bohrschablone Art.-Nr. 000/031/000/999.

1 - Indication:

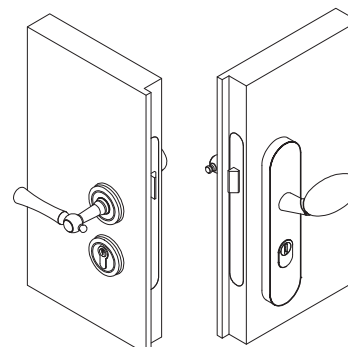
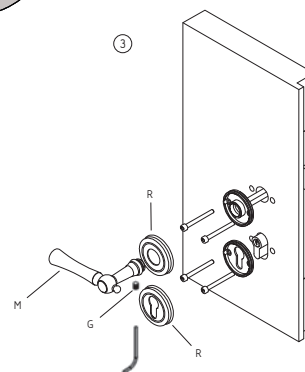
- Drill and remove bore chips from both sides of the door
- For a professional assembling of JADO products we suggest the drilling template Art.-No. 000/031/000/999.



- 2-3 - Montage:
- Bilder 2-3
 - Das Schild "A" positionieren
 - Die Schrauben "V" verschrauben
 - Die Rosettenabdeckung Abdeckung einbauen
 - Den Drücker "M" verschließen, durch Verschrauben der Madenschraube "G".

2-3 - Mounting:

- Pictures 2-3
- Place the plate "A"
- Tighten screws "V"
- Apply rosettes cover "R"
- Tighten handle "M" while fastening the grub screw "G"



PFLEGEHINWEISE:

Grundsätzlich empfehlen wir, die Beschläge mit einem weichen Tuch trocken-zuwischen. Bitte vermeiden Sie den Einsatz von Reinigungsmitteln, die Salzsäure, Ameisensäure, Essigsäure, phosphor- oder chlorbleichlaughaltige Substanzen enthalten, ebenso wie abrasive Scheuermittel und Kratzschwämme. Ein Fensterleder erledigt die Feuchtreinigung und ein Poliertuch sorgt für ungetrübten Glanz.

CARE INSTRUCTIONS:

As a general rule, we recommend wiping the fitting dry with a soft cloth. Please avoid using cleaning agents which contain hydrochloric acid, formic acid, acetic acid, phosphoric or chlorine bleaching substances. Also avoid abrasive cleaners and scouring pads.

The chamois leather for windows allows a wet cleaning and a lint-free rag maintains unclouded the lucidity.

Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht

Nr. 12-002113-PR01
(PB-G03-03-de-01)



Auftraggeber JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt Langschildschutzgarnitur mit innen liegender Rundrosette, mit Bohr und Ziehschutz / Knauf / Drücker

Bezeichnung Langschildschutzgarnitur - System GF 1

Leistungsrelevante Produktdetails
Material Deckschild: Edelstahl
Material Unterschild: Stahl
Entfernung: 72 mm,
Lochung: Profilzylinder,
Befestigung: mit 4 Stahlstütznocken M5 in Stahl
Ausführung: Langschild / Rosette
Stütznocken: Ø 8,0 mm x 5,0 mm

Montage Gemäß der Montageanleitung des Beschlagsherstellers.

Besonderheiten

Ergebnis
Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz
Klasse 2
Klassifizierung gemäß DIN 18257 : 2003
DIN 18257 – ES 1 – LS - ZA

Grundlagen

EN 1906 : 2012
DIN 18257 : 2003

Prüfnormen:
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fassungen (z.B. DIN EN)

Darstellung



Verwendungshinweise

Dieser Prüfbericht dient zum Nachweis der Anforderungen von Schutzbeschlägen und Schutzrosetten EN 1906 : 2012 und DIN 18257 : 2003. Die Bestimmungen zur Kennzeichnung der Schutzbeschläge gemäß den Regelwerken sind zu beachten.

Gültigkeit

Die genannten Daten und Einzelergebnisse beziehen sich ausschließlich auf den geprüften/ beschriebenen Probekörper. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfung/Bewertung ermöglicht keine Aussage über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion; insbesondere Witterungs- und Alterungseinflüsse wurden nicht berücksichtigt.

Veröffentlichungshinweise

Es gilt das ift-Merkblatt "Werbung mit ift-Prüfdokumentationen". Das Deckblatt kann als Kurzfassung verwendet werden.

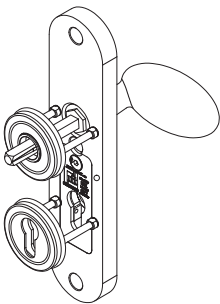
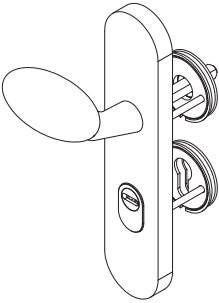
Der Nachweis umfasst insgesamt 27 Seiten.

ift Rosenheim
24. Oktober 2012

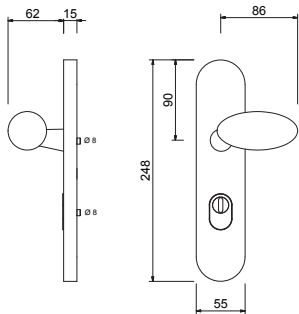
Andreas Matschi, Dipl.-Ing. (FH)
Prüfstellenleiter
Bautelle

Pascal Geiger, Dipl.-Ing. (FH)
Produktingenieur
Bautelle

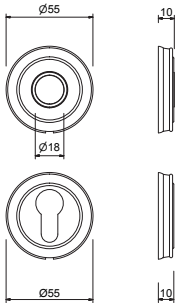
953-348



Außen - Exterior



Innen - Interior



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Schutzgarnitur

Schutzgarnitur 953-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348, Innen: Rosetten 428, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 953-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosettes 428, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-348-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-348-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-348-472-157
Ultra Messing - Diamond Finish	953-348-472-367

Schutzgarnitur

Schutzgarnitur 953-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348, Innen: Rosetten 428, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 953-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosettes 428, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-348-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-348-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-348-492-157
Ultra Messing - Diamond Finish	953-348-492-367

Schutzgarnitur

Schutzgarnitur 953-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348, Innen: Rosetten 428, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 953-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosettes 428, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-348-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-348-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-348-572-157
Ultra Messing - Diamond Finish	953-348-572-367

Schutzgarnitur

Schutzgarnitur 953-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348, Innen: Rosetten 428, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

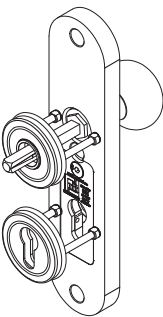
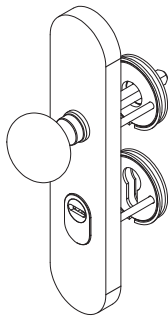
Security set

Security Set 953-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosettes 428, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

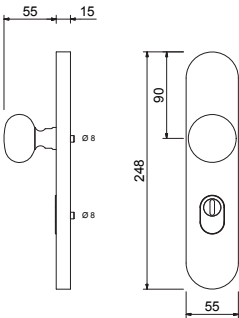
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Edelst./U. Mattni. - St.Steel/U.Ni.	953-348-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-348-592-157
Ultra Messing - Diamond Finish	953-348-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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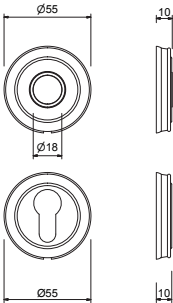
953-420



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 953-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 420, Innen: Rosetten 428, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosettes 428, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

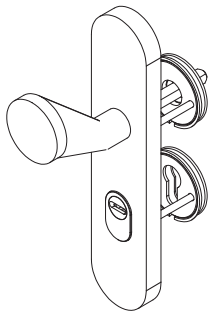
Chrom - Polished Chrome	953-420-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-420-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-420-072-157
Ultra Messing - Diamond Finish	953-420-072-367

Schutzgarnitur
Schutzgarnitur 953-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 420, Innen: Rosetten 428, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosettes 428, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-420-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-420-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-420-092-157
Ultra Messing - Diamond Finish	953-420-092-367

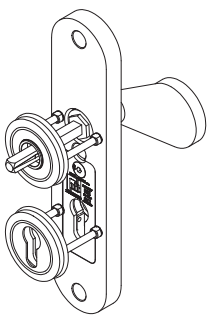
953-914



Schutzgarnitur
Schutzgarnitur 953-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 914.
Innen: Rosetten 428, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 428, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-914-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-914-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-914-472-157
Ultra Messing - Diamond Finish	953-914-472-367

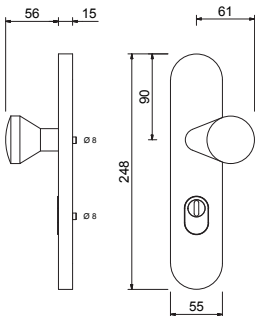


Schutzgarnitur
Schutzgarnitur 953-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 914.
Innen: Rosetten 428, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 428, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-914-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-914-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-914-492-157
Ultra Messing - Diamond Finish	953-914-492-367

Außen - Exterior

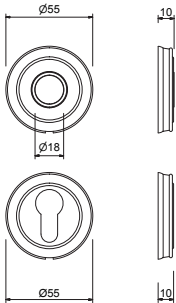


Schutzgarnitur
Schutzgarnitur 953-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 914.
Innen: Rosetten 428, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 428, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-914-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-914-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-914-572-157
Ultra Messing - Diamond Finish	953-914-572-367

Innen - Interior



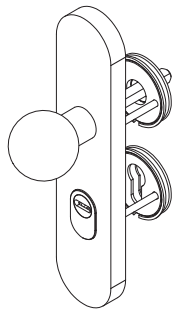
Schutzgarnitur
Schutzgarnitur 953-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 914.
Innen: Rosetten 428, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 428, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-914-592-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-914-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-914-592-157
Ultra Messing - Diamond Finish	953-914-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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953-917



Schutzgarnitur
Schutzgarnitur 953-917 System GF1, ES1 WK2 mit ZA. ohne Drückerlochteil. Außen: Schild 952 mit Knopf 917. Innen: Rosetten 428. 72mm PZ. Vierkant 8mm. Türstärke 38-50mm. Zylinderüberstand in Kern und Kammer 10-15mm

Chrom - Polished Chrome	953-917-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-917-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-917-072-157
Ultra Messing - Diamond Finish	953-917-072-367

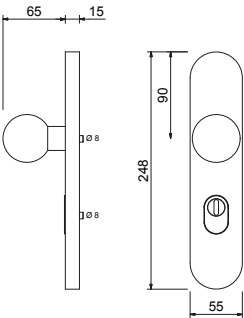
Security set
Security Set 953-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosettes 428. 72mm PZ. spindle 8mm. door thickness 38-50mm. for protruding cylinders from 10-15mm

Chrom - Polished Chrome	953-917-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	953-917-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	953-917-092-157
Ultra Messing - Diamond Finish	953-917-092-367

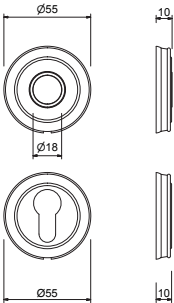
Schutzgarnitur
Schutzgarnitur 953-917 System GF1, ES1 WK2 mit ZA. ohne Drückerlochteil. Außen: Schild 952 mit Knopf 917. Innen: Rosetten 428. 92mm PZ. Vierkant 10mm. Türstärke 60-70mm. Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 953-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosettes 428. 92mm PZ. spindle 10mm. door thickness 60-70mm. for protruding cylinders from 10-15mm

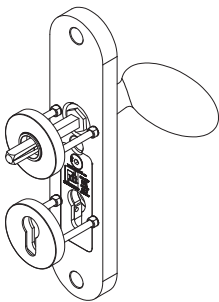
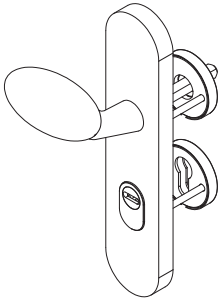
Außen - Exterior



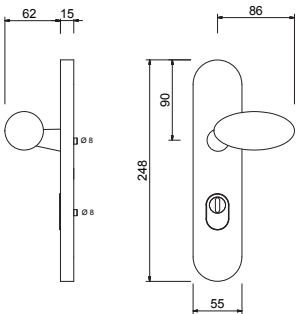
Innen - Interior



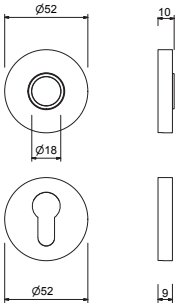
955-348



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 955-348 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 348.
Innen: Rosetten 373, DIN rechts Knopf
linkszeigend 72mm PZ, Vierkant 8mm.
Türstärke 38-50mm, Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 955-348 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 952 with
knob 348, interior: rosette ES373, DIN
right knob lefthand 72mm PZ, spindle
8mm, door thickness 38-50mm, for
protruding cylinders from 10-15mm

Schutzgarnitur
Schutzgarnitur 955-348 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 348.
Innen: Rosetten 373, DIN rechts Knopf
linkszeigend 92mm PZ, Vierkant 10mm.
Türstärke 60-70mm, Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 955-348 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 952 with
knob 348, interior: rosette ES373, DIN
right knob lefthand 92mm PZ, spindle
10mm, door thickness 60-70mm, for
protruding cylinders from 10-15mm

Schutzgarnitur
Schutzgarnitur 955-348 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 348.
Innen: Rosetten 373, DIN links Knopf
rechtszeigend 72mm PZ, Vierkant 8mm.
Türstärke 38-50mm, Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 955-348 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 952 with
knob 348, interior: rosette ES373, DIN
left knob righthand 92mm PZ, spindle
8mm, door thickness 38-50mm, for
protruding cylinders from 10-15mm

Schutzgarnitur
Schutzgarnitur 955-348 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 348.
Innen: Rosetten 373, DIN links
Knopf rechtszeigend 92mm PZ,
Vierkant 10mm, Türstärke 60-70mm,
Zylinderüberstand in Kern und Kammer
10-15mm

Security set
Security Set 955-348 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 952 with
knob 348, interior: rosette ES373, DIN
left knob righthand 92mm PZ, spindle
10mm, door thickness 60-70mm, for
protruding cylinders from 10-15mm

Chrom - Polished Chrome	955-348-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	955-348-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-348-472-157
Ultra Messing - Diamond Finish	955-348-472-367

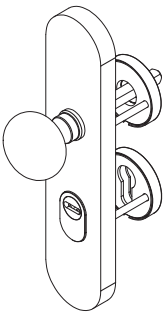
Chrom - Polished Chrome	955-348-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	955-348-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-348-492-157
Ultra Messing - Diamond Finish	955-348-492-367

Chrom - Polished Chrome	955-348-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	955-348-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-348-572-157
Ultra Messing - Diamond Finish	955-348-572-367

Chrom - Polished Chrome	955-348-592-000
Edelst./U. Mattni. - St.Steel/U.Ni.	955-348-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-348-592-157
Ultra Messing - Diamond Finish	955-348-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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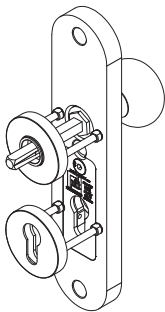
955-420



Schutzgarnitur
Schutzgarnitur 955-420 System GF1, ES1 WK2 mit ZA. ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 420, Innen: Rosetten 373, 72mm PZ. Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 955-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosettes 373, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	955-420-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	955-420-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-420-072-157
Ultra Messing - Diamond Finish	955-420-072-367

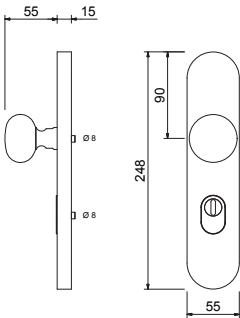


Schutzgarnitur
Schutzgarnitur 955-420 System GF1, ES1 WK2 mit ZA. ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 420, Innen: Rosetten 373, 92mm PZ. Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

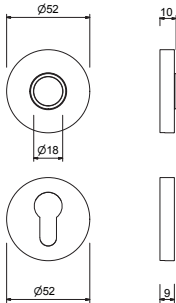
Security set
Security Set 955-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosettes 373, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	955-420-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	955-420-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-420-092-157
Ultra Messing - Diamond Finish	955-420-092-367

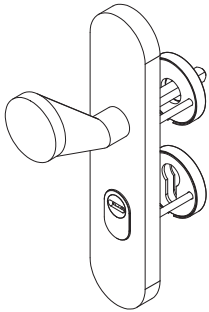
Außen - Exterior



Innen - Interior

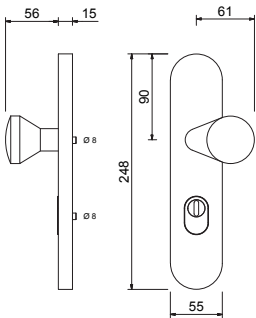


955-914

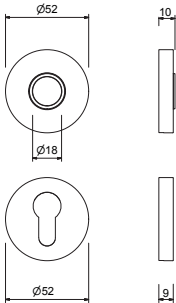


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schutzgarnitur Schutzgarnitur 955-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 373, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	955-914-472-000	
	Edelstahl - Stainless Steel	955-914-472-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	955-914-472-155	
	Ultra Messing - Diamond Finish	955-914-472-367	
Security set Security Set 955-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette ES373, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm			
Schutzgarnitur Schutzgarnitur 955-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 373, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	955-914-492-000	
	Edelstahl - Stainless Steel	955-914-492-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	955-914-492-155	
	Ultra Messing - Diamond Finish	955-914-492-367	
Security set Security Set 955-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette ES373, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm			
Schutzgarnitur Schutzgarnitur 955-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 373, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	955-914-572-000	
	Edelstahl - Stainless Steel	955-914-572-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	955-914-572-155	
	Ultra Messing - Diamond Finish	955-914-572-367	
Security set Security Set 955-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette ES373, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm			
Schutzgarnitur Schutzgarnitur 955-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 373, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	955-914-592-000	
	Edelstahl - Stainless Steel	955-914-592-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	955-914-592-155	
	Ultra Messing - Diamond Finish	955-914-592-367	
Security set Security Set 955-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette ES373, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm			

Außen - Exterior

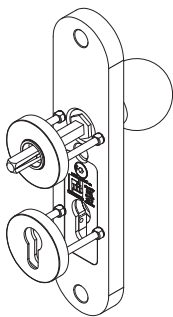
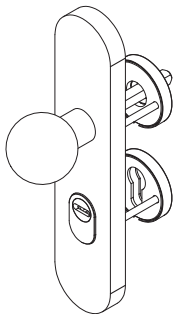


Innen - Interior

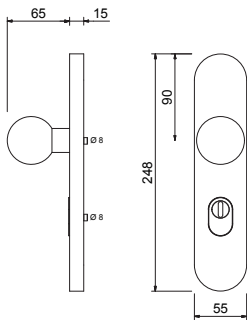


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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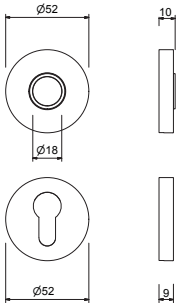
955-917



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 955-917 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 917, Innen: Rosetten 373 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 955-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosettes 373 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

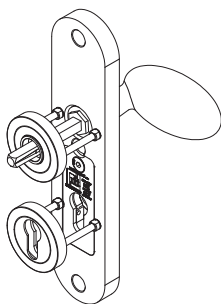
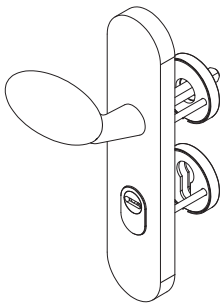
Chrom - Polished Chrome	955-917-072-000
Edelstahl - Stainless Steel	955-917-072-055
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	955-917-072-157
Ultra Messing - Diamond Finish	955-917-072-367

Schutzgarnitur
Schutzgarnitur 955-917 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 917, Innen: Rosetten 373 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

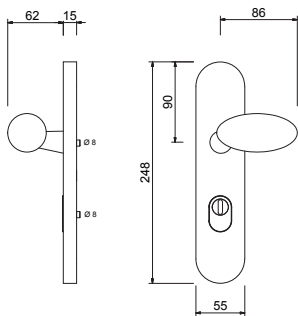
Security set
Security Set 955-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosettes 373 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	955-917-092-000
Edelstahl - Stainless Steel	955-917-092-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	955-917-092-155
Ultra Messing - Diamond Finish	955-917-092-367

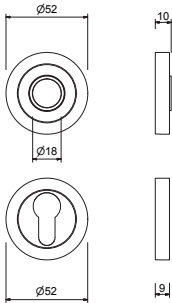
957-348



Außen - Exterior



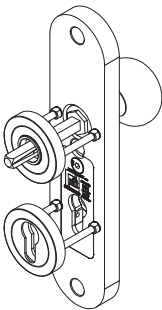
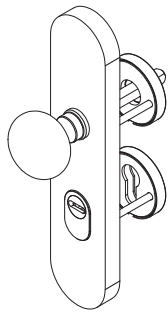
Innen - Interior



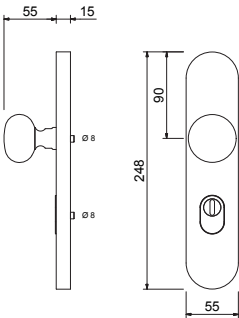
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schutzgarnitur Schutzgarnitur 957-348 System GF1. ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348. Innen: Rosetten 961, DIN rechts Knopf linkszeigend 72mm PZ. Vierkant 8mm. Türstärke 38-50mm. Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	957-348-472-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	957-348-472-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	957-348-472-157	
	Ultra Messing - Diamond Finish	957-348-472-367	
Security set Security Set 957-348 system GF1. ES1 WK2 with cylinder protection cover. without lever, exterior: plate 952 with knob 348, interior: rosettes 961, DIN right knob lefthand 72mm PZ. spindle 8mm. door thickness 38-50mm. for protruding cylinders from 10-15mm			
Schutzgarnitur Schutzgarnitur 957-348 System GF1. ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348. Innen: Rosetten 961, DIN rechts Knopf linkszeigend 92mm PZ. Vierkant 10mm. Türstärke 60-70mm. Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	957-348-492-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	957-348-492-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	957-348-492-157	
	Ultra Messing - Diamond Finish	957-348-492-367	
Security set Security Set 957-348 system GF1. ES1 WK2 with cylinder protection cover. without lever, exterior: plate 952 with knob 348, interior: rosettes 961, DIN right knob lefthand 92mm PZ. spindle 8mm. door thickness 60-70mm. for protruding cylinders from 10-15mm			
Schutzgarnitur Schutzgarnitur 957-348 System GF1. ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348. Innen: Rosetten 961, DIN links Knopf rechtszeigend 72mm PZ. Vierkant 8mm. Türstärke 38-50mm. Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	957-348-572-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	957-348-572-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	957-348-572-157	
	Ultra Messing - Diamond Finish	957-348-572-367	
Security set Security Set 957-348 system GF1. ES1 WK2 with cylinder protection cover. without lever, exterior: plate 952 with knob 348, interior: rosettes 961, DIN left knob righthand 72mm PZ. spindle 8mm. door thickness 38-50mm. for protruding cylinders from 10-15mm			
Schutzgarnitur Schutzgarnitur 957-348 System GF1. ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 348. Innen: Rosetten 961, DIN links Knopf rechtszeigend 92mm PZ. Vierkant 10mm. Türstärke 60-70mm. Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	957-348-592-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	957-348-592-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	957-348-592-157	
	Ultra Messing - Diamond Finish	957-348-592-367	
Security set Security Set 957-348 system GF1. ES1 WK2 with cylinder protection cover. without lever, exterior: plate 952 with knob 348, interior: rosettes 961, DIN left knob righthand 92mm PZ. spindle 10mm. door thickness 60-70mm. for protruding cylinders from 10-15mm			

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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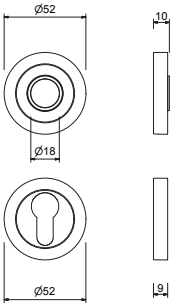
957-420



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 957-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 420, Innen: Rosetten 961, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

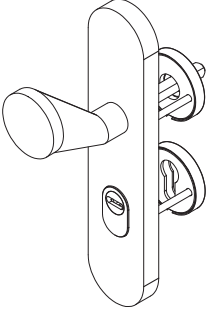
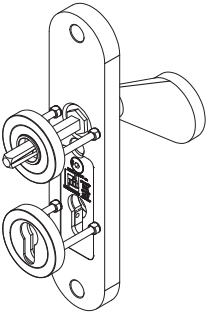
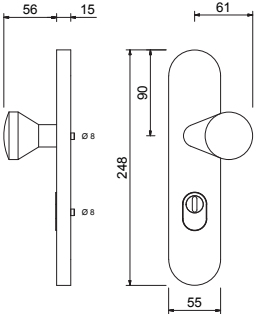
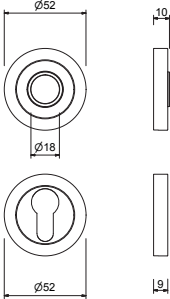
Security set
Security Set 957-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosettes 961, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	957-420-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	957-420-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	957-420-072-157
Ultra Messing - Diamond Finish	957-420-072-367

Schutzgarnitur
Schutzgarnitur 957-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 420, Innen: Rosetten 961, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

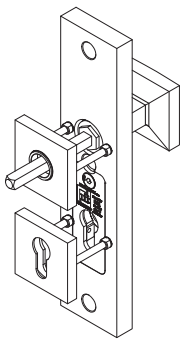
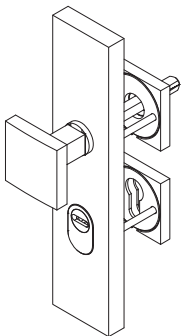
Security set
Security Set 957-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosettes 961, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	957-420-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	957-420-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	957-420-092-157
Ultra Messing - Diamond Finish	957-420-092-367

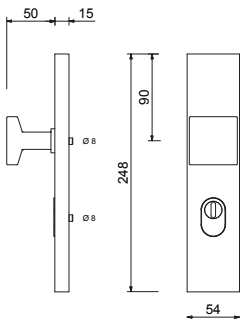
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
957-914 	Chrom - Polished Chrome	957-914-472-000	
	Edelstahl - Stainless Steel	957-914-472-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	957-914-472-155	
	Ultra Messing - Diamond Finish	957-914-472-367	
Schutzgarnitur Schutzgarnitur 957-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 961, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm Security set Security Set 957-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 961, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm			
	Chrom - Polished Chrome	957-914-492-000	
	Edelstahl - Stainless Steel	957-914-492-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	957-914-492-155	
	Ultra Messing - Diamond Finish	957-914-492-367	
Schutzgarnitur Schutzgarnitur 957-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 961, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm Security set Security Set 957-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 961, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm			
Außen - Exterior 	Chrom - Polished Chrome	957-914-572-000	
	Edelstahl - Stainless Steel	957-914-572-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	957-914-572-155	
	Ultra Messing - Diamond Finish	957-914-572-367	
Schutzgarnitur Schutzgarnitur 957-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 961, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm Security set Security Set 957-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 961, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm			
Innen - Interior 	Chrom - Polished Chrome	957-914-592-000	
	Edelstahl - Stainless Steel	957-914-592-055	
	Edelstahl Spiegelpol. - Pol. Stainl. St.	957-914-592-155	
	Ultra Messing - Diamond Finish	957-914-592-367	
Schutzgarnitur Schutzgarnitur 957-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 914. Innen: Rosetten 961, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm Security set Security Set 957-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosettes 961, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm			

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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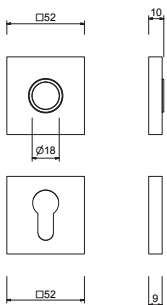
976-373



Außen - Exterior



Innen - Interior



Schutzgarnitur	Chrom - Polished Chrome	976-373-072-000	
Schutzgarnitur 976-373 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.	Edelst./U. Mattni. - St.Steel/U.Ni.	976-373-072-057	
Außen: Schild 973 mit Knopf 373. Innen: Rosetten 371. 72mm PZ. Vierkant 8mm.	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	976-373-072-157	
Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Ultra Messing - Diamond Finish	976-373-072-367	

Security set
Security Set 976-373 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: rosette ES371, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Schutzgarnitur	Chrom - Polished Chrome	976-373-092-000	
Schutzgarnitur 976-373 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.	Edelst./U. Mattni. - St.Steel/U.Ni.	976-373-092-057	
Außen: Schild 973 mit Knopf 373. Innen: Rosetten 371. 92mm PZ. Vierkant 10mm.	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	976-373-092-157	
Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Ultra Messing - Diamond Finish	976-373-092-367	

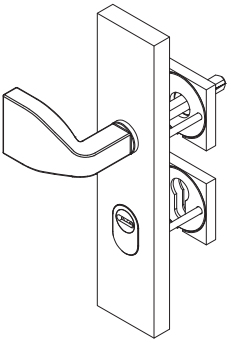
Security set
Security Set 976-373 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: rosette ES371, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

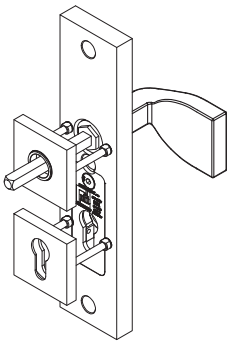
976-374



Schutzgarnitur
Schutzgarnitur 976-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 973 mit Knopf 374, Innen: Rosetten 371, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 976-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 371, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	976-374-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	976-374-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	976-374-472-157
Ultra Messing - Diamond Finish	976-374-472-367

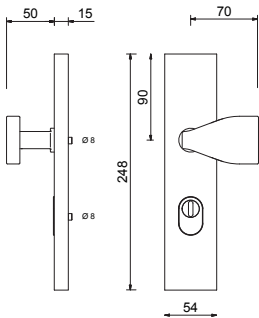


Schutzgarnitur
Schutzgarnitur 976-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 973 mit Knopf 374, Innen: Rosetten 371, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 976-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 371, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	976-374-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	976-374-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	976-374-492-157
Ultra Messing - Diamond Finish	976-374-492-367

Außen - Exterior

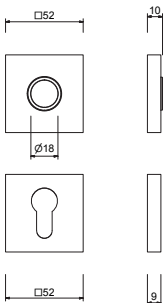


Schutzgarnitur
Schutzgarnitur 976-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 973 mit Knopf 374, Innen: Rosetten 371, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 976-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 371, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	976-374-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	976-374-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	976-374-572-157
Ultra Messing - Diamond Finish	976-374-572-367

Innen - Interior



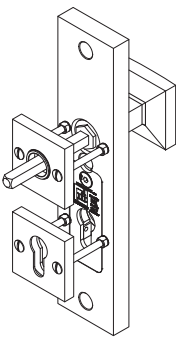
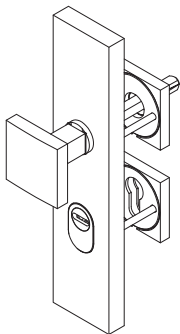
Schutzgarnitur
Schutzgarnitur 976-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 973 mit Knopf 374, Innen: Rosetten 371, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 976-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 371, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

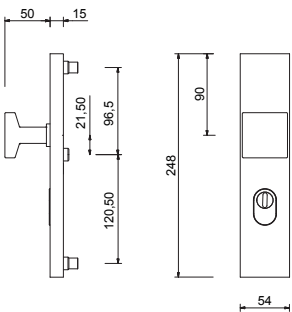
Chrom - Polished Chrome	976-374-592-000
Edelst./U. Mattni. - St.Steel/U.Ni.	976-374-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	976-374-592-157
Ultra Messing - Diamond Finish	976-374-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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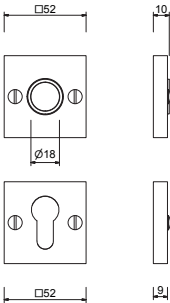
977-373



Außen - Exterior



Innen - Interior



Schutzgarnitur	Chrom - Polished Chrome	977-373-072-000
Schutzgarnitur 977-373 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.	Edelst./U. Mattni. - St.Steel/U.Ni.	977-373-072-057
Außen: Schild 973 mit Knopf 373. Innen: Rosetten 963, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	977-373-072-157
	Ultra Messing - Diamond Finish	977-373-072-367

Security set
Security Set 977-373 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: rosettes 963, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Schutzgarnitur	Chrom - Polished Chrome	977-373-092-000
Schutzgarnitur 977-373 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.	Edelst./U. Mattni. - St.Steel/U.Ni.	977-373-092-057
Außen: Schild 973 mit Knopf 373. Innen: Rosetten 963, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	977-373-092-157
	Ultra Messing - Diamond Finish	977-373-092-367

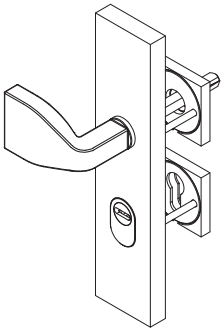
Security set
Security Set 977-373 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: rosettes 963, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

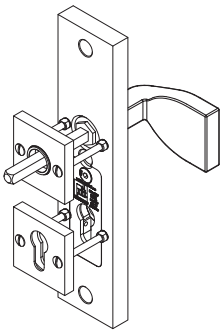
977-374



Schutzgarnitur
Schutzgarnitur 977-374 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 963, DIN rechts Knopf
linkszeigend 72mm PZ. Vierkant 8mm.
Türstärke 38-50mm, Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 977-374 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 973 with
knob 374, interior: rosettes 961, DIN
right knob lefthand 72mm PZ, spindle
8mm, door thickness 38-50mm, for
protruding cylinders from 10-15mm

Chrom - Polished Chrome	977-374-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	977-374-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	977-374-472-157
Ultra Messing - Diamond Finish	977-374-472-367

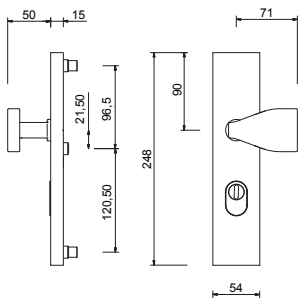


Schutzgarnitur
Schutzgarnitur 977-374 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 963, DIN rechts Knopf
linkszeigend 92mm PZ. Vierkant 10mm.
Türstärke 60-70mm, Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 977-374 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 973 with
knob 374, interior: rosettes 961, DIN
right knob lefthand 92mm PZ, spindle
10mm, door thickness 60-70mm, for
protruding cylinders from 10-15mm

Chrom - Polished Chrome	977-374-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	977-374-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	977-374-492-157
Ultra Messing - Diamond Finish	977-374-492-367

Außen - Exterior

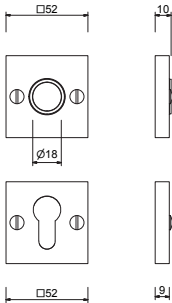


Schutzgarnitur
Schutzgarnitur 977-374 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 963, DIN links Knopf
rechtszeigend 72mm PZ. Vierkant 8mm.
Türstärke 38-50mm, Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 977-374 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 973 with
knob 374, interior: rosettes 961, DIN left
knob righthand 72mm PZ, spindle 8mm,
door thickness 38-50mm, for protruding
cylinders from 10-15mm

Chrom - Polished Chrome	977-374-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	977-374-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	977-374-572-157
Ultra Messing - Diamond Finish	977-374-572-367

Innen - Interior



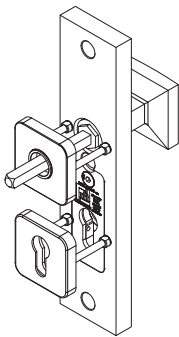
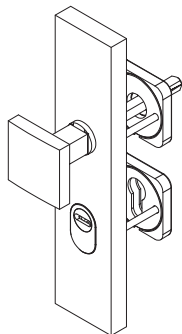
Schutzgarnitur
Schutzgarnitur 977-374 System GF1.
ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 963, DIN links
Knopf rechtszeigend 92mm PZ.
Vierkant 10mm, Türstärke 60-70mm.
Zylinderüberstand in Kern und Kammer
10-15mm

Security set
Security Set 977-374 system GF1, ES1
WK2 with cylinder protection cover,
without lever, exterior: plate 973 with
knob 374, interior: rosettes 961, DIN
left knob righthand 92mm PZ, spindle
10mm, door thickness 60-70mm, for
protruding cylinders from 10-15mm

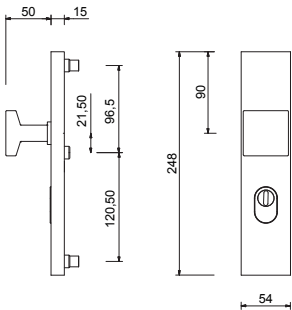
Chrom - Polished Chrome	977-374-592-000
Edelst./U. Mattni. - St.Steel/U.Ni.	977-374-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	977-374-592-157
Ultra Messing - Diamond Finish	977-374-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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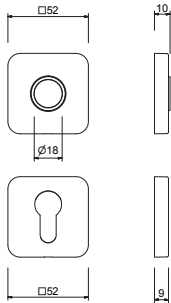
978-373



Außen - Exterior



Innen - Interior



Schutzgarnitur	Chrom - Polished Chrome	978-373-072-000
Schutzgarnitur 978-373 System GF1.	Edelst./U. Mattni. - St.Steel/U.Ni.	978-373-072-057
ES1 WK2 mit ZA, ohne Drückerlochteil.	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	978-373-072-157
Außen: Schild 973 mit Knopf 373. Innen: Rosetten 388, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Ultra Messing - Diamond Finish	978-373-072-367

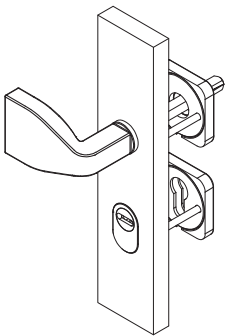
Security set
Security Set 978-373 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: rosette 388, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Schutzgarnitur	Chrom - Polished Chrome	978-373-092-000
Schutzgarnitur 978-373 System GF1.	Edelst./U. Mattni. - St.Steel/U.Ni.	978-373-092-057
ES1 WK2 mit ZA, ohne Drückerlochteil.	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	978-373-092-157
Außen: Schild 973 mit Knopf 373. Innen: Rosetten 388, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Ultra Messing - Diamond Finish	978-373-092-367

Security set
Security Set 978-373 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: rosette 388, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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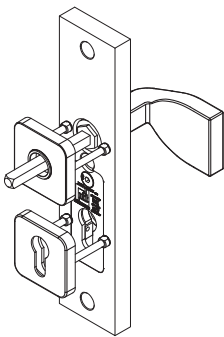
978-374



Schutzgarnitur
Schutzgarnitur 978-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 388, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Chrom - Polished Chrome	978-374-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	978-374-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	978-374-472-157
Ultra Messing - Diamond Finish	978-374-472-367

Security set
Security Set 978-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 388, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

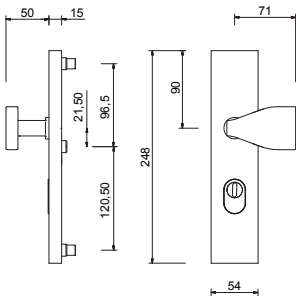


Schutzgarnitur
Schutzgarnitur 978-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 388, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Chrom - Polished Chrome	978-374-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	978-374-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	978-374-492-157
Ultra Messing - Diamond Finish	978-374-492-367

Security set
Security Set 978-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 388, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Außen - Exterior

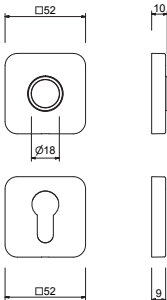


Schutzgarnitur
Schutzgarnitur 978-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 388, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Chrom - Polished Chrome	978-374-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	978-374-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	978-374-572-157
Ultra Messing - Diamond Finish	978-374-572-367

Security set
Security Set 978-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 388, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Innen - Interior



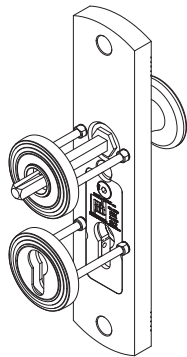
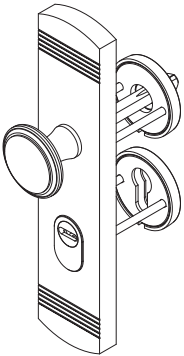
Schutzgarnitur
Schutzgarnitur 978-374 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Rosetten 388, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Chrom - Polished Chrome	978-374-592-000
Edelst./U. Mattni. - St.Steel/U.Ni.	978-374-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	978-374-592-157
Ultra Messing - Diamond Finish	978-374-592-367

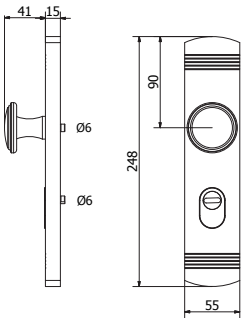
Security set
Security Set 978-374 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 973 with knob 374, interior: rosette 388, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schutzgarnitur <i>Schutzgarnitur 922-993 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 982 mit Knopf 922. Innen: Rosetten 993. 72mm PZ. Vierkant 8mm. Türstärke 38-50mm. Zylinderüberstand in Kern und Kammer 10-15mm</i> Security set <i>Security Set 922-993 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 982 with knob 922, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm</i>	Chrom - Polished Chrome	922-993-072-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	922-993-072-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	922-993-072-157	
	Ultra Messing - Diamond Finish	922-993-072-367	
Schutzgarnitur <i>Schutzgarnitur 922-993 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 982 mit Knopf 922. Innen: Rosetten 993. 92mm PZ. Vierkant 10mm. Türstärke 60-70mm. Zylinderüberstand in Kern und Kammer 10-15mm</i> Security set <i>Security Set 922-993 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 982 with knob 922, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm</i>	Chrom - Polished Chrome	922-993-092-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	922-993-092-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	922-993-092-157	
	Ultra Messing - Diamond Finish	922-993-092-367	

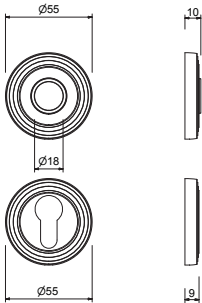
922-993



Außen - Exterior

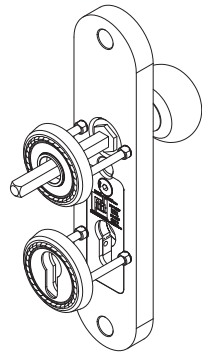
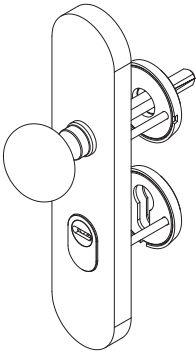


Innen - Interior



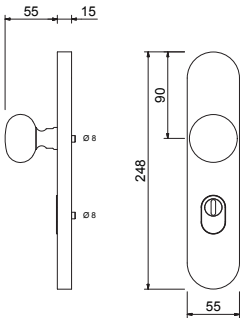
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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961-420

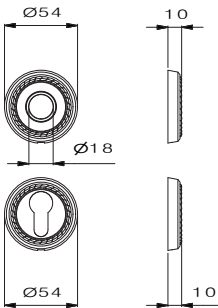


Schutzgarnitur Schutzgarnitur 961-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 420, Innen: Rosetten 992, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm Security set Security Set 961-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosette 992, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm	Chrom - Polished Chrome	961-420-072-000	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-420-072-157	
	Ultra Messing - Diamond Finish	961-420-072-367	
Schutzgarnitur Schutzgarnitur 961-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 952 mit Knopf 420, Innen: Rosetten 992, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm Security set Security Set 961-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosette 992, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm	Chrom - Polished Chrome	961-420-092-000	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-420-092-157	
	Ultra Messing - Diamond Finish	961-420-092-367	

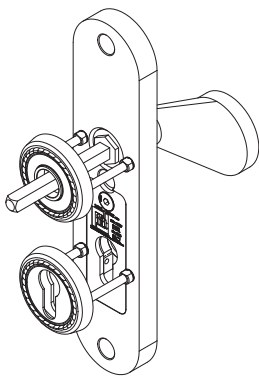
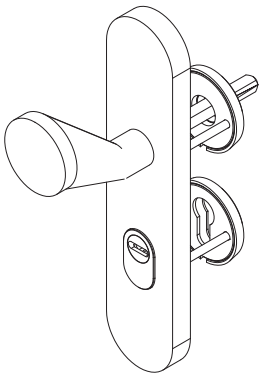
Außen - Exterior



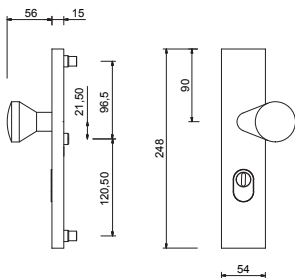
Innen - Interior



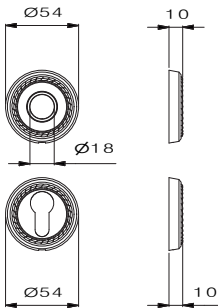
961-914



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 961-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 992, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 961-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 992, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	961-914-472-000
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-914-472-157
Ultra Messing - Diamond Finish	961-914-472-367

Schutzgarnitur
Schutzgarnitur 961-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 992, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 961-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 992, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	961-914-492-000
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-914-492-157
Ultra Messing - Diamond Finish	961-914-492-367

Schutzgarnitur
Schutzgarnitur 961-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 992, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 961-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 992, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	961-914-572-000
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-914-572-157
Ultra Messing - Diamond Finish	961-914-572-367

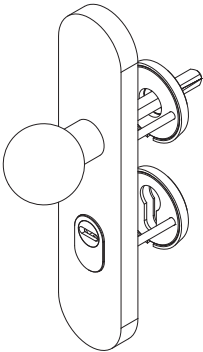
Schutzgarnitur
Schutzgarnitur 961-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 992, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 961-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 992, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	961-914-592-000
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-914-592-157
Ultra Messing - Diamond Finish	961-914-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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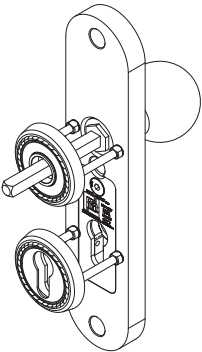
961-917



Schutzgarnitur
Schutzgarnitur 961-917 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 917, Innen: Rosetten 992, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 961-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosette 992, 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	961-917-072-000
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-917-072-157
Ultra Messing - Diamond Finish	961-917-072-367

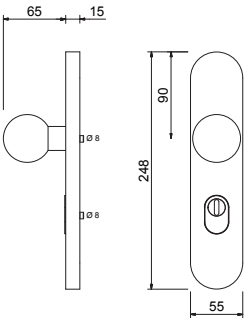


Schutzgarnitur
Schutzgarnitur 961-917 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 917, Innen: Rosetten 992, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

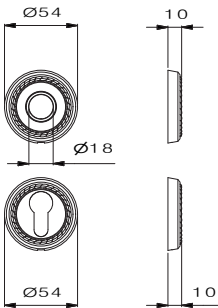
Security set
Security Set 961-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosette 992, 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	961-917-092-000
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	961-917-092-157
Ultra Messing - Diamond Finish	961-917-092-367

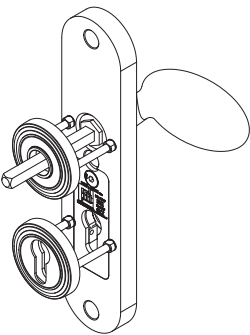
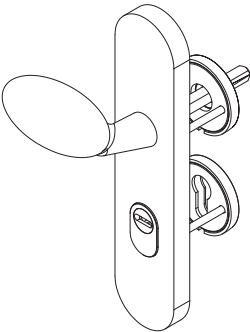
Außen - Exterior



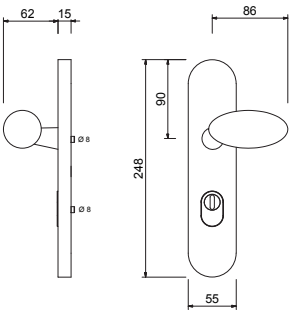
Innen - Interior



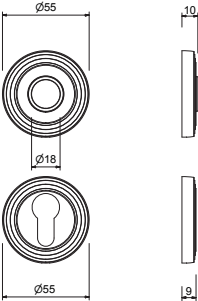
963-348



Außen - Exterior



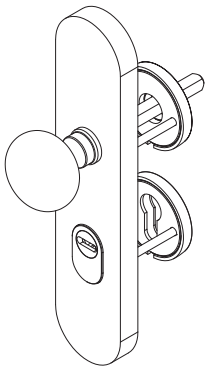
Innen - Interior



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Schutzgarnitur Schutzgarnitur 963-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Rosetten 993, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	963-348-472-000
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-348-472-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-348-472-157
	Ultra Messing - Diamond Finish	963-348-472-367
Security set Security Set 963-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm		
Schutzgarnitur Schutzgarnitur 963-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Rosetten 993, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	963-348-492-000
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-348-492-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-348-492-157
	Ultra Messing - Diamond Finish	963-348-492-367
Security set Security Set 963-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm		
Schutzgarnitur Schutzgarnitur 963-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Rosetten 993, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	963-348-572-000
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-348-572-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-348-572-157
	Ultra Messing - Diamond Finish	963-348-572-367
Security set Security Set 963-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm		
Schutzgarnitur Schutzgarnitur 963-348 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Rosetten 993, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm	Chrom - Polished Chrome	963-348-592-000
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-348-592-057
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-348-592-157
	Ultra Messing - Diamond Finish	963-348-592-367
Security set Security Set 963-348 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm		

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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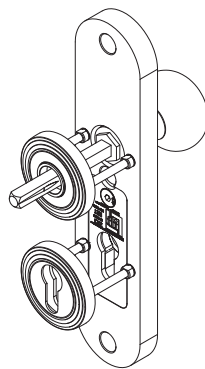
963-420



Schutzgarnitur
Schutzgarnitur 963-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 420, Innen: Rosetten 993, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 963-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	963-420-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	963-420-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-420-072-157
Ultra Messing - Diamond Finish	963-420-072-367

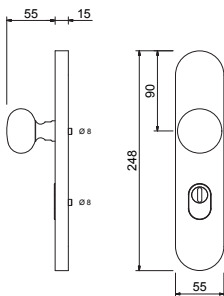


Schutzgarnitur
Schutzgarnitur 963-420 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 420, Innen: Rosetten 993, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

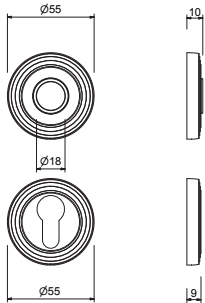
Security set
Security Set 963-420 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	963-420-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	963-420-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-420-092-157
Ultra Messing - Diamond Finish	963-420-092-367

Außen - Exterior

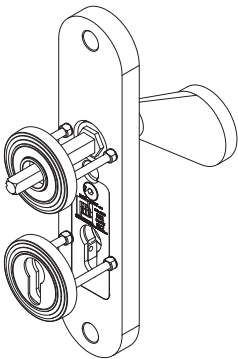
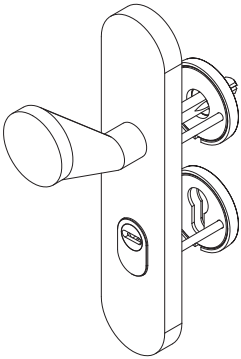


Innen - Interior

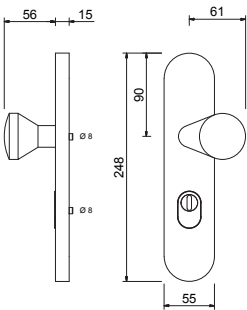


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schutzgarnitur <i>Schutzgarnitur 963-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 993, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm</i> Security set <i>Security Set 963-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm</i>	Chrom - Polished Chrome	963-914-472-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-914-472-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-914-472-157	
	Ultra Messing - Diamond Finish	963-914-472-367	
Schutzgarnitur <i>Schutzgarnitur 963-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 993, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm</i> Security set <i>Security Set 963-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm</i>	Chrom - Polished Chrome	963-914-492-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-914-492-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-914-492-157	
	Ultra Messing - Diamond Finish	963-914-492-367	
Schutzgarnitur <i>Schutzgarnitur 963-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 993, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm</i> Security set <i>Security Set 963-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm</i>	Chrom - Polished Chrome	963-914-572-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-914-572-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-914-572-157	
	Ultra Messing - Diamond Finish	963-914-572-367	
Schutzgarnitur <i>Schutzgarnitur 963-914 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Rosetten 993, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm</i> Security set <i>Security Set 963-914 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm</i>	Chrom - Polished Chrome	963-914-592-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	963-914-592-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-914-592-157	
	Ultra Messing - Diamond Finish	963-914-592-367	

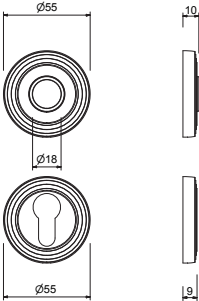
963-914



Außen - Exterior

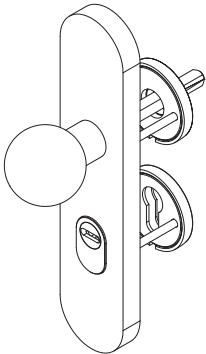


Innen - Interior



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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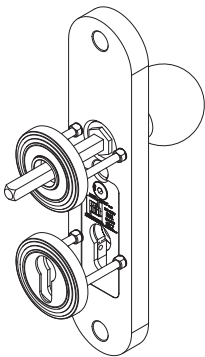
963-917



Schutzgarnitur
Schutzgarnitur 963-917 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 917, Innen: Rosetten 993, 72mm PZ, Vierkant 8mm, Türstärke 38-50mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 963-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosette 993, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-50mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	963-917-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	963-917-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-917-072-157
Ultra Messing - Diamond Finish	963-917-072-367

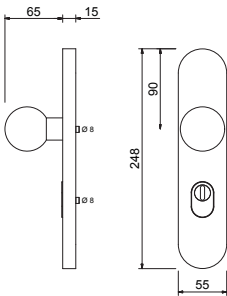


Schutzgarnitur
Schutzgarnitur 963-917 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil.
Außen: Schild 952 mit Knopf 917, Innen: Rosetten 993, 92mm PZ, Vierkant 10mm, Türstärke 60-70mm, Zylinderüberstand in Kern und Kammer 10-15mm

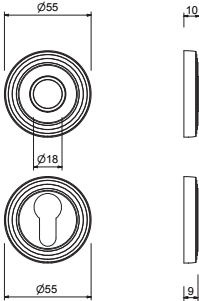
Security set
Security Set 963-917 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: rosette 993, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 60-70mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	963-917-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	963-917-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	963-917-092-157
Ultra Messing - Diamond Finish	963-917-092-367

Außen - Exterior



Innen - Interior



RÜCKSEITE / BACK SIDE



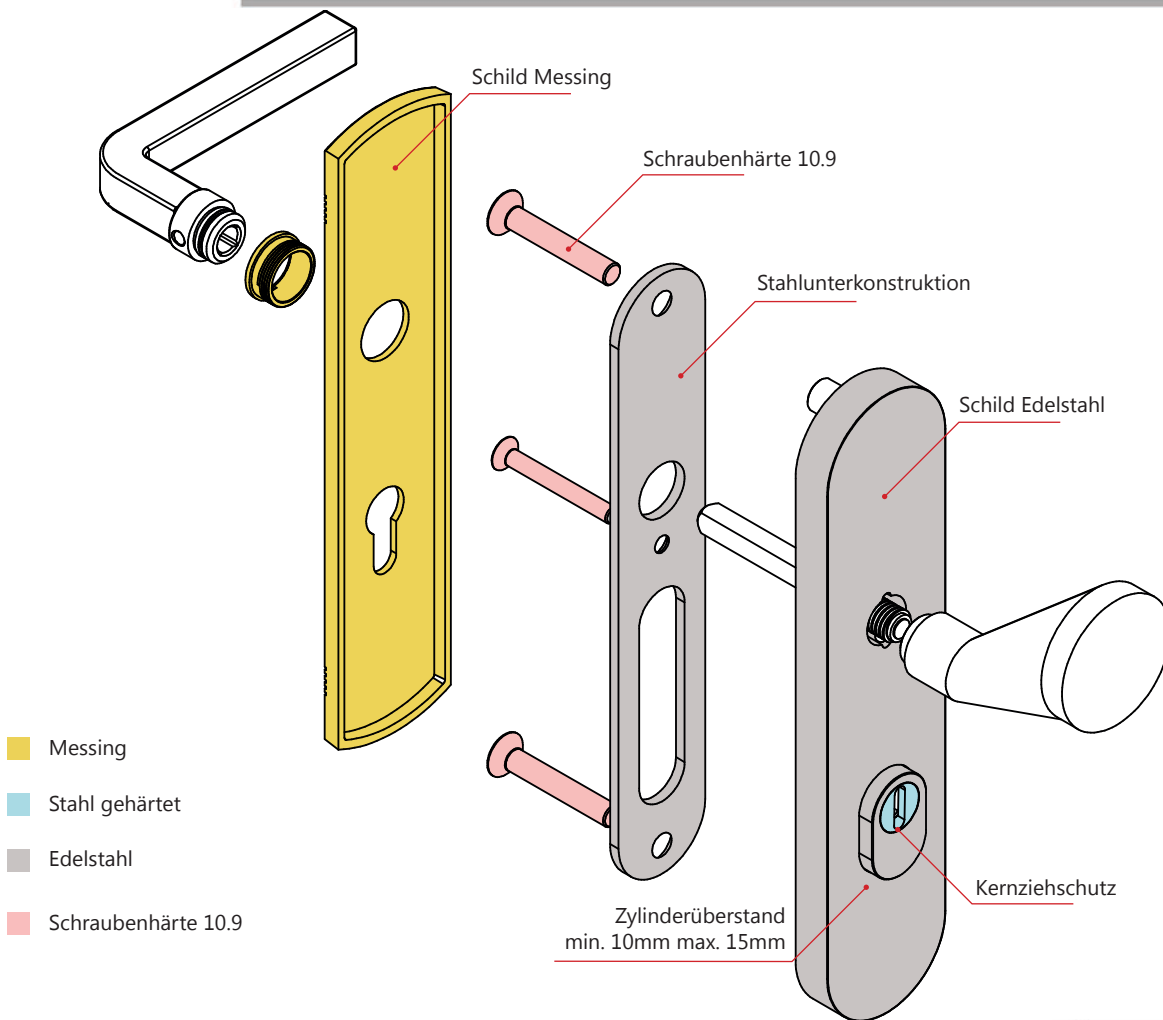
DETAIL



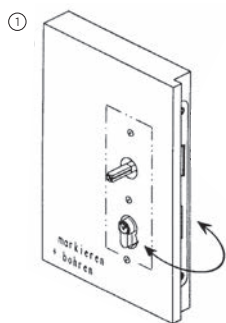


BEISPIELE / EXAMPLES



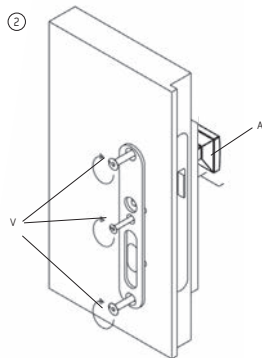


- Messing
- Stahl gehärtet
- Edelstahl
- Schraubenhärte 10.9



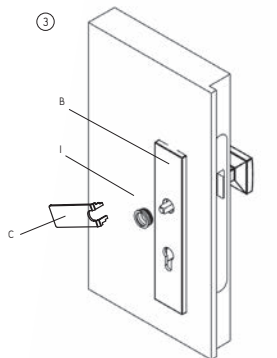
1 - Hinweis:
- Von beiden Seiten der Türe bohren und Bohrspäne entfernen
- Für die gewerbliche Montage von Beschlägen empfehlen wir die Bohrschablone Art.-Nr. 000/031/000/999.

1 - Indication:
- Drill and remove bore chips from both sides of the door
- For a professional assembling of products we suggest the drilling template Art.-No. 000/031/000/999.



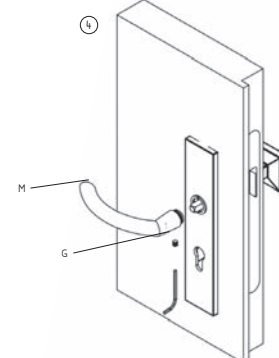
2 - Montage:
- Das Schild "A" positionieren
- Die Schrauben "V" verschrauben

2 - Mounting:
- Place the plate "A"
- Tighten screws "V"



3 - Montage:
- Das Schild "B" positionieren
- Die Nutmutter "I" mit dem geeigneten Schlüssel "C" verschrauben

3 - Mounting:
- Place the plate "B"
- Tighten the slotted nut "I" with the specific key "C"



4 - Montage:
- Den Drücker "M" verschließen durch Verschrauben der Madenschraube "G".

4 - Mounting:
- Tighten handle "M" while fastening the grub screw "G"

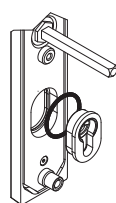
Zylinderüberstand in Kern und Kammer: For protruding cylinders:



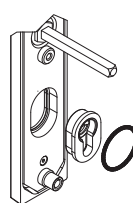
10-15 mm



7-12 mm



7 - 10 mm:
Benutzen Sie das Schild bitte so, wie es geliefert wurde



bis 12 mm:
Demonstrieren Sie den Kernziehschutz und nehmen Sie den schwarzen Ring heraus. Nun setzen Sie den Kernziehschutz wieder ein und positionieren den schwarzen Ring hinter dem Kernziehschutz

PFLEGEHINWEISE:

Grundsätzlich empfehlen wir, die Beschläge mit einem weichen Tuch trocken zu wischen. Bitte vermeiden Sie den Einsatz von Reinigungsmitteln, die Salzsäure, Ameisensäure, Essigsäure, phosphor- oder chlorbleichlaughaltige Substanzen enthalten, ebenso wie abrasive Scheuermittel und Kratzschwämme. Ein Fensterleder erledigt die Feuchtreinigung und ein Pottier Tuch sorgt für ungetrübten Glanz.

CARE INSTRUCTIONS:

As a general rule, we recommend wiping the fitting dry with a soft cloth. Please avoid using cleaning agents which contain hydrochloric acid, formic acid, acetic acid, phosphoric or chlorine bleaching substances. Also avoid abrasive cleaners and scouring pads. The chamois leather for windows allows a wet cleaning and a lint-free rag maintains unclouded the lucidity.

Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht

Nr. 12-002113-PR05
(PB-G03-03-de-02)



Auftraggeber

JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt

Langschildschutzgarnitur mit innen liegenden Langschild, mit Bohr- und Ziehschutz / Knauf / Drücker
Langschildschutzgarnitur - System GF2

Bezeichnung

Leistungsrelevante Produktdetails

Material Deckschild: Edelstahl,
Material Unterschild: Stahl,
Entfernung: 72 mm,
Lochung: Profilzylinder,
Befestigung: mit 2 Stahlstütznocken M8 in Stahl
1 Stütznocke M6 aus Stahl
Ausführung: Langschild
Stütznocken: Ø 14 mm 24 mm / Ø 14 mm 14 mm
Gemäß der Montageanleitung des
Beschlagsherstellers.

Montage

Besonderheiten

Ergebnis

Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz

Klasse 3

Klassifizierung gemäß DIN 18257 : 2003

DIN 18257 – ES 2 – LS - ZA

ift Rosenheim

09. November 2012

Andreas Matschi, Dipl.-Ing. (FH)
Prüfstellenleiter
Bauteile

Pascal Geiger, Dipl.-Ing. (FH)
Produktionsingenieur
Bauteile

Grundlagen

EN 1906 : 2012
DIN 18257 : 2003

Prüfnormen:

EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fassungen (z.B. DIN EN)

Darstellung



Verwendungshinweise

Dieser Prüfbericht dient zum Nachweis der Anforderungen von Schutzbeschlägen und Schutzrosetten EN 1906 : 2012 und DIN 18257 : 2003.

Die Bestimmungen zur Kennzeichnung der Schutzbeschläge gemäß den Regelwerken sind zu beachten.

Gültigkeit

Die genannten Daten und Einzelergebnisse beziehen sich ausschließlich auf den geprüften/ beschriebenen Probekörper. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfung/Bewertung ermöglicht keine Aussage über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion; insbesondere Witterungs- und Alterungseinflüsse wurden nicht berücksichtigt.

Veröffentlichungshinweise

Es gilt das ift-Merkblatt "Werbung mit ift-Prüfdokumentationen". Das Deckblatt kann als Kurzfassung verwendet werden.

Der Nachweis umfasst insgesamt 27 Seiten.

Ver-PB-1906-04 01.08.2012



ift Rosenheim GmbH
Geschäftsführer:
Dr. Jochen Peicht
Prof. Ulrich Sieberath
Dr. Martin H. Spitzner

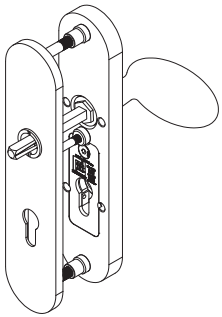
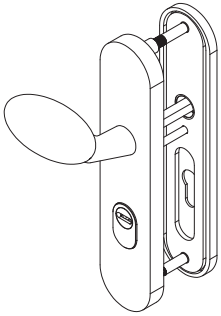
Theodor-Gieß-Str. 7 - 9
D-83026 Rosenheim
Tel.: +49 (0)8031 205-0
Fax: +49 (0)8031 205-200
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Str. 43026 Rosenheim
AG Traunstein, HRB 14763
Sperkasse Rosenheim
Kto. 3522
BLZ 711 500 00

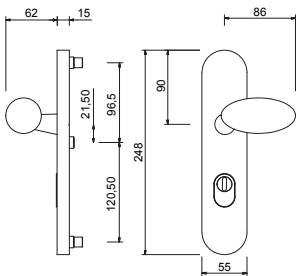
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Accredited (to: ENF) - SKY 18
DIN EN ISO 9001
DIN EN ISO 14001
DIN EN ISO 45001



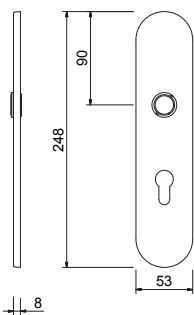
952-348



Außen - Exterior



Innen - Interior



Schutzgarnitur

Schutzgarnitur 952-348 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Schild 343, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 952-348 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: plate 343, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome 952-348-472-000

Edelst./U. Mattni. - St.Steel/U.Ni. 952-348-472-057

Edelst. Pol./U. Ni. - St. Steel pol./U. Ni. 952-348-472-157

Ultra Messing - Diamond Finish 952-348-472-367

Schutzgarnitur

Schutzgarnitur 952-348 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Schild 343, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 952-348 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: plate 343, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome 952-348-492-000

Edelst./U. Mattni. - St.Steel/U.Ni. 952-348-492-057

Edelst. Pol./U. Ni. - St. Steel pol./U. Ni. 952-348-492-157

Ultra Messing - Diamond Finish 952-348-492-367

Schutzgarnitur

Schutzgarnitur 952-348 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Schild 343, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 952-348 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: plate 343, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome 952-348-572-000

Edelst./U. Mattni. - St.Steel/U.Ni. 952-348-572-057

Edelst. Pol./U. Ni. - St. Steel pol./U. Ni. 952-348-572-157

Ultra Messing - Diamond Finish 952-348-572-367

Schutzgarnitur

Schutzgarnitur 952-348 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 348, Innen: Schild 343, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set

Security Set 952-348 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 348, interior: plate 343, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome 952-348-592-000

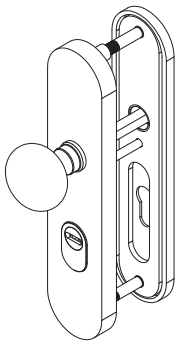
Edelst./U. Mattni. - St.Steel/U.Ni. 952-348-592-057

Edelst. Pol./U. Ni. - St. Steel pol./U. Ni. 952-348-592-157

Ultra Messing - Diamond Finish 952-348-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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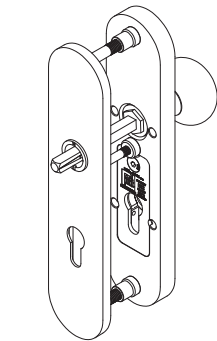
952-420



Schutzgarnitur
Schutzgarnitur 952-420 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 420, Innen: Schild 343, 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm

Chrom - Polished Chrome	952-420-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	952-420-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-420-072-157
Ultra Messing - Diamond Finish	952-420-072-367

Security set
Security Set 952-420 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: plate 343, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm

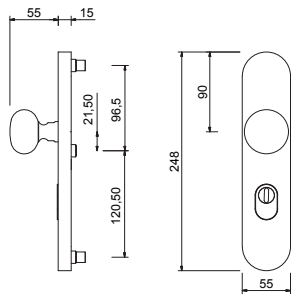


Schutzgarnitur
Schutzgarnitur 952-420 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 420, Innen: Schild 343, 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm

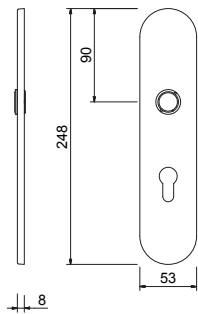
Chrom - Polished Chrome	952-420-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	952-420-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-420-092-157
Ultra Messing - Diamond Finish	952-420-092-367

Security set
Security Set 952-420 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 420, interior: plate 343, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 10-15mm

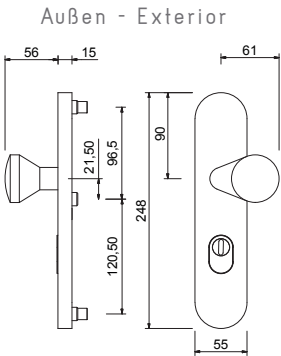
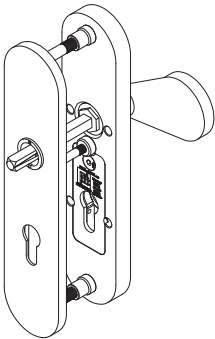
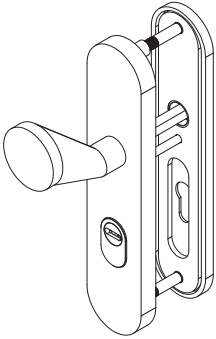
Außen - Exterior



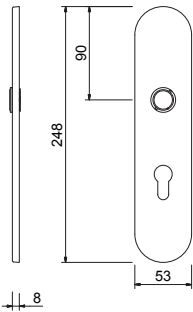
Innen - Interior



952-914



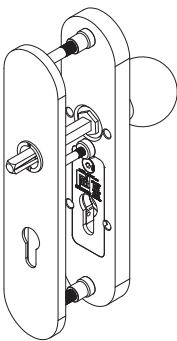
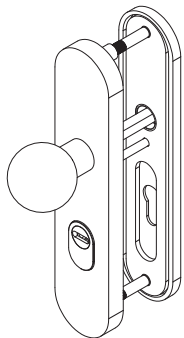
Innen - Interior



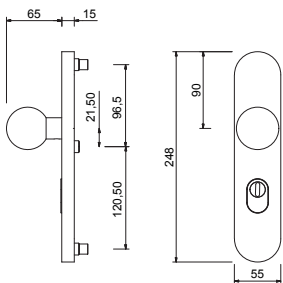
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schutzgarnitur <i>Schutzgarnitur 952-914 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Schild 343, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm</i>	Chrom - Polished Chrome	952-914-472-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	952-914-472-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-914-472-157	
	Ultra Messing - Diamond Finish	952-914-472-367	
Security set <i>Security Set 952-914 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: plate 343, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm</i>			
Schutzgarnitur <i>Schutzgarnitur 952-914 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Schild 343, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm</i>	Chrom - Polished Chrome	952-914-492-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	952-914-492-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-914-492-157	
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Schutzgarnitur <i>Schutzgarnitur 952-914 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Schild 343, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm</i>	Chrom - Polished Chrome	952-914-572-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	952-914-572-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-914-572-157	
	Ultra Messing - Diamond Finish	952-914-572-367	
Security set <i>Security Set 952-914 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: plate 343, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm</i>			
Schutzgarnitur <i>Schutzgarnitur 952-914 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 914, Innen: Schild 343, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm</i>	Chrom - Polished Chrome	952-914-592-000	
	Edelst./U. Mattni. - St.Steel/U.Ni.	952-914-592-057	
	Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-914-592-157	
	Ultra Messing - Diamond Finish	952-914-592-367	
Security set <i>Security Set 952-914 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 914, interior: plate 343, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 10-15mm</i>			

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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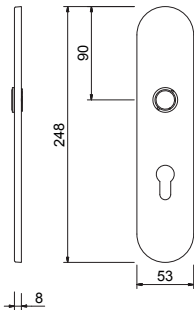
952-917



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 952-917 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 917, Innen: Schild 343, 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 952-917 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: plate 343, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	952-917-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	952-917-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-917-072-157
Ultra Messing - Diamond Finish	952-917-072-367

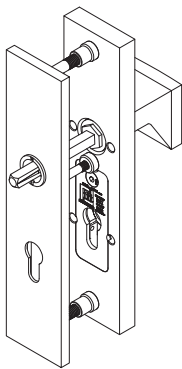
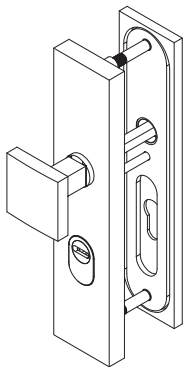
Schutzgarnitur
Schutzgarnitur 952-917 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 952 mit Knopf 917, Innen: Schild 343, 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 952-917 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 952 with knob 917, interior: plate 343, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	952-917-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	952-917-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	952-917-092-157
Ultra Messing - Diamond Finish	952-917-092-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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973-373



Schutzgarnitur
Schutzgarnitur 973-373 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 973 mit Knopf 373, Innen: Schild 962, 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 10-15mm

Security set
Security Set 973-373 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: plate 962, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 10-15mm

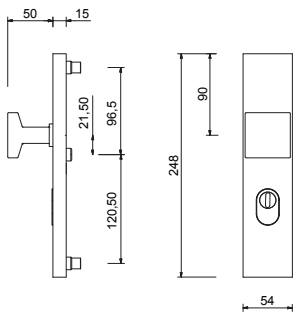
Chrom - Polished Chrome	973-373-072-000
Edelst./U. Mattni. - St.Steel/U.Ni.	973-373-072-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-373-072-157
Ultra Messing - Diamond Finish	973-373-072-367

Schutzgarnitur
Schutzgarnitur 973-373 System GF2, ES2 WK3 mit ZA, ohne Drückerlochteil, Außen: Schild 973 mit Knopf 373, Innen: Schild 962, 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 10-15mm

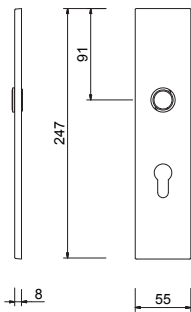
Security set
Security Set 973-373 system GF2, ES2 WK3 with cylinder protection cover, without lever, exterior: plate 973 with knob 373, interior: plate 962, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 10-15mm

Chrom - Polished Chrome	973-373-092-000
Edelst./U. Mattni. - St.Steel/U.Ni.	973-373-092-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-373-092-157
Ultra Messing - Diamond Finish	973-373-092-367

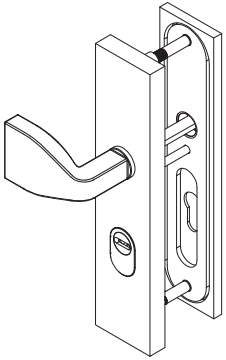
Außen - Exterior



Innen - Interior



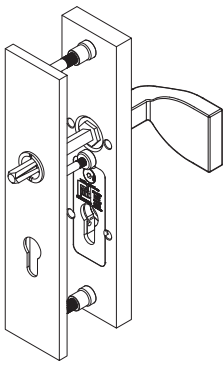
973-374



Schutzgarnitur
Schutzgarnitur 973-374 System GF2.
ES2 WK3 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Schild 962, DIN rechts Knopf
linkszeigend 72mm PZ. Vierkant 8mm.
Türstärke 38-52mm. Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 973-374 system GF2. ES2
WK3 with cylinder protection cover.
without lever, exterior: plate 973 with
knob 374, interior: plate 962, DIN right
knob lefthand 72mm PZ. spindle 8mm.
door thickness 38-52mm. for protruding
cylinders from 10-15mm

Chrom - Polished Chrome	973-374-472-000
Edelst./U. Mattni. - St.Steel/U.Ni.	973-374-472-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-374-472-157
Ultra Messing - Diamond Finish	973-374-472-367

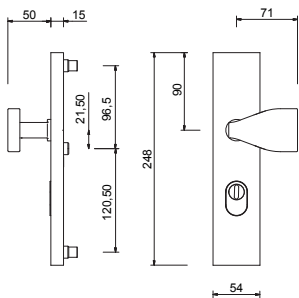


Schutzgarnitur
Schutzgarnitur 973-374 System GF2.
ES2 WK3 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Schild 962, DIN rechts Knopf
linkszeigend 92mm PZ. Vierkant 10mm.
Türstärke 68-82mm. Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 973-374 system GF2. ES2
WK3 with cylinder protection cover.
without lever, exterior: plate 973 with
knob 374, interior: plate 962, DIN right
knob lefthand 92mm PZ. spindle 10mm.
door thickness 68-82mm. for protruding
cylinders from 10-15mm

Chrom - Polished Chrome	973-374-492-000
Edelst./U. Mattni. - St.Steel/U.Ni.	973-374-492-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-374-492-157
Ultra Messing - Diamond Finish	973-374-492-367

Außen - Exterior

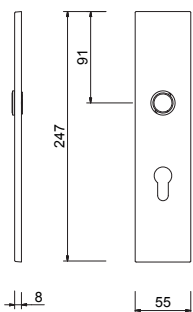


Schutzgarnitur
Schutzgarnitur 973-374 System GF2.
ES2 WK3 mit ZA, ohne Drückerlochteil.
Außen: Schild 973 mit Knopf 374.
Innen: Schild 962, DIN links Knopf
rechtszeigend 72mm PZ. Vierkant 8mm.
Türstärke 38-52mm. Zylinderüberstand
in Kern und Kammer 10-15mm

Security set
Security Set 973-374 system GF2. ES2
WK3 with cylinder protection cover.
without lever, exterior: plate 973 with
knob 374, interior: plate 962, DIN left
knob righthand 72mm PZ. spindle 8mm.
door thickness 38-52mm. for protruding
cylinders from 10-15mm

Chrom - Polished Chrome	973-374-572-000
Edelst./U. Mattni. - St.Steel/U.Ni.	973-374-572-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-374-572-157
Ultra Messing - Diamond Finish	973-374-572-367

Innen - Interior



Schutzgarnitur
Schutzgarnitur 973-374 System
GF2. ES2 WK3 mit ZA, ohne
Drückerlochteil. Außen: Schild 973
mit Knopf 374. Innen: Schild 962, DIN
links Knopf rechtszeigend 92mm PZ.
Vierkant 10mm. Türstärke 68-82mm.
Zylinderüberstand in Kern und Kammer
10-15mm

Security set
Security Set 973-374 system GF2. ES2
WK3 with cylinder protection cover.
without lever, exterior: plate 973 with
knob 374, interior: plate 962, DIN left
knob righthand 92mm PZ. spindle
10mm. door thickness 68-82mm. for
protruding cylinders from 10-15mm

Chrom - Polished Chrome	973-374-592-000
Edelst./U. Mattni. - St.Steel/U.Ni.	973-374-592-057
Edelst. Pol./U. Ni. - St. Steel pol./U. Ni.	973-374-592-157
Ultra Messing - Diamond Finish	973-374-592-367

RÜCKSEITE / BACK SIDE



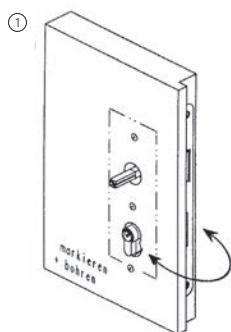
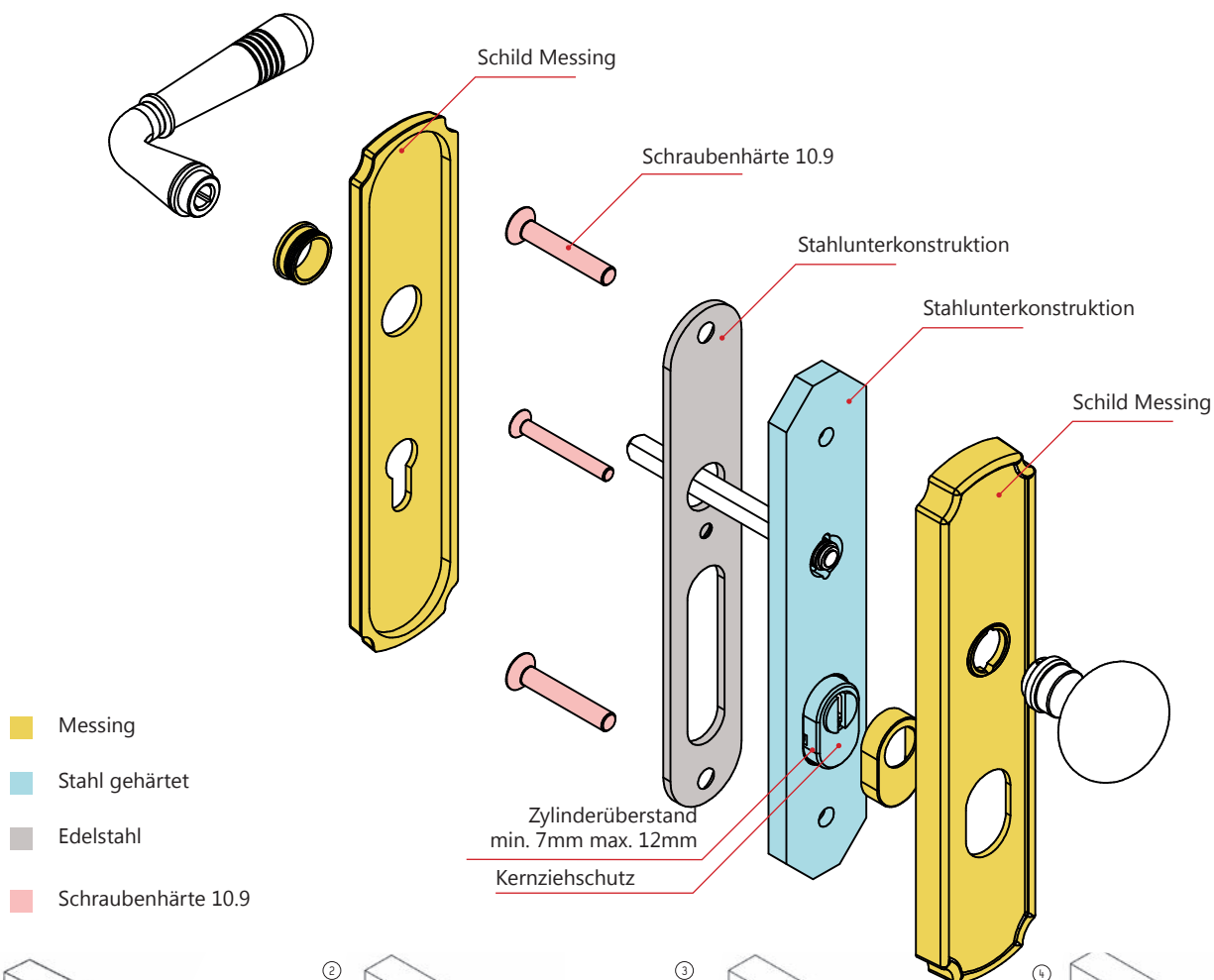
DETAIL





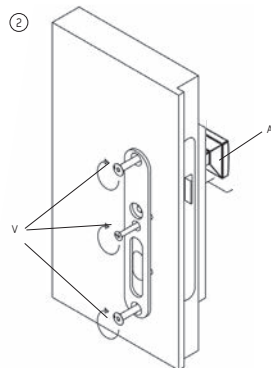
BEISPIELE / EXAMPLES





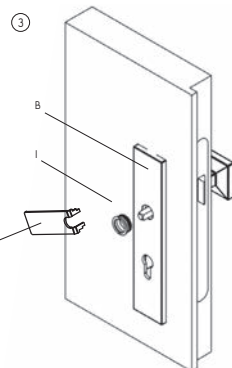
1 - Hinweis:
- Von beiden Seiten der Türe bohren und Bohrspäne entfernen
- Für die gewerbliche Montage von Beschlägen empfehlen wir die Bohrschablone Art.-Nr. 000/031/000/999.

1 - Indication:
- Drill and remove bore chips from both sides of the door
- For a professional assembling of products we suggest the drilling template Art.-No. 000/031/000/999.



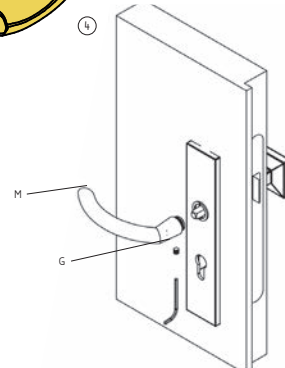
2 - Montage:
- Das Schild "A" positionieren
- Die Schrauben "V" verschrauben

2 - Mounting:
- Place the plate "A"
- Tighten screws "V"



3 - Montage:
- Das Schild "B" positionieren
- Die Nulmutter "I" mit dem geeigneten Schlüssel "C" verschrauben

3 - Mounting:
- Place the plate "B"
- Tighten the slotted nut "I" with the specific key "C"



4 - Montage:
- Den Drücker "M" verschließen durch Verschrauben der Madenschraube "G".

4 - Mounting:
- Tighten handle "M" while fastening the grub screw "G"

Zylinderüberstand in Kern und Kammer: For protruding cylinders:



10-15 mm



7-12 mm



PFLEGEHINWEISE:

Grundsätzlich empfehlen wir, die Beschläge mit einem weichen Tuch trocken zu wischen. Bitte vermeiden Sie den Einsatz von Reinigungsmitteln, die Salzsäure, Ameisensäure, Essigsäure, phosphor- oder chlorbleichlaughaltige Substanzen enthalten, ebenso wie abrasive Scheuermittel und Kratzschwämme. Ein Fensterleder erledigt die Feuchtreinigung und ein Poliertuch sorgt für ungeliebten Glanz.

CARE INSTRUCTIONS:

As a general rule, we recommend wiping the fitting dry with a soft cloth. Please avoid using cleaning agents which contain hydrochloric acid, formic acid, acetic acid, phosphoric or chlorine bleaching substances. Also avoid abrasive cleaners and scouring pads. The chamois leather for windows allows a wet cleaning and a lint-free rag maintains unclouded the lucidity.

Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht

Nr. 12-002113-PR02

(PB-G03-03-de-01)



Auftraggeber

JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt

Türdrückergarnitur Langschild am Außenschild mit
Knauf und mit Profilzylinderabdeckung,
Kombination Knauf / Drücker
Schutzbeschlag "GF3"

Bezeichnung

Leistungsrelevante Produktdetails

Material Deckschild: Messing poliert,
Material Unterschild: Stahl,
Entfernung: 72 mm,
Lochung: Profilzylinder,
Befestigung: mit 2 Stahlstütznocken M8 und
1 Stahlstütznocke M6 in Stahl
Ausführung: Langschild
Stütznocken: Ø 14 mm x 17 mm (2 Stück)
Ø 14 mm x 7 mm (1 Stück)

Montage

Gemäß der Montageanleitung des
Beschlagherstellers.

Besonderheiten

Ergebnis

Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz

Klasse 4

Klassifizierung gemäß DIN 18257 : 2003

DIN 18257 – ES 3 – L – ZA

ift Rosenheim

28. Juni 2013

Andreas Schmidt *Alexander Sauer*

Andreas Schmidt
Stv. Prüfstellenleiter
Bauteile

Alexander Sauer, Dipl.-Ing. (FH)
Produktingenieur
Bauteile

Grundlagen

EN 1906 : 2012
DIN 18257 : 2003

Prüfnormen:
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fas-
sungen (z.B. DIN EN)

Darstellung



Verwendungshinweise

Dieser Prüfbericht dient zum
Nachweis der Anforderungen
von Schutzbeschlägen und
Schutzrosetten EN 1906 : 2012
und DIN 18257 : 2003.

Die Bestimmungen zur Kenn-
zeichnung der Schutzbeschläge
gemäß den Regelwerken sind
zu beachten.

Gültigkeit

Die genannten Daten und Ein-
zelergebnisse beziehen sich
ausschließlich auf den geprüf-
ten/ beschriebenen Probekör-
per. Die Klassifizierung gilt so
lange bis das Produkt unverän-
dert ist und die o.g. Grundlagen
sich nicht geändert haben. Das
Ergebnis kann unter Beachtung
entsprechender Festlegungen
der Produktnorm in Eigenver-
antwortung des Herstellers
übertragen werden. Diese Prü-
fung/Bewertung ermöglicht kei-
ne Aussage über weitere
leistungs- und qualitätsbestim-
mende Eigenschaften der vor-
liegenden Konstruktion; insbe-
sondere Witterungs- und Alte-
rungseinflüsse wurden nicht be-
rücksichtigt.

Veröffentlichungshinweise

Es gilt das ift-Merkblatt "Wer-
bung mit ift-
Prüfdokumentationen". Das
Deckblatt kann als Kurzfassung
verwendet werden.

Der Nachweis umfasst insge-
samt 31 Seiten.



ift Rosenheim GmbH
Geschäftsführer:
Dr. Jochen Peichl
Prof. Ulrich Sieberath
Dr. Martin H. Spitzner

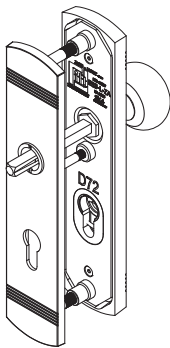
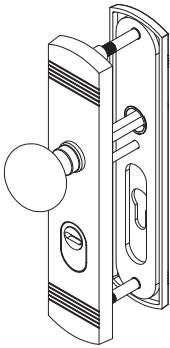
Theodor-Giell-Str. 7 - 9
D-83026 Rosenheim
Tel.: +49 (0)8031/261-0
Fax: +49 (0)8031/261-290
www.ift-rosenheim.de

Sitz: 83026 Rosenheim
AG Traunstein, HRB 14763
Sparkasse Rosenheim
Kto. 3822
BLZ 711 500 00

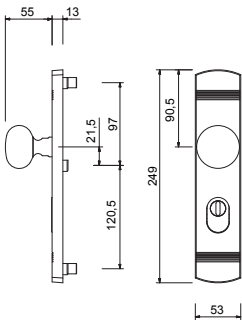
Notified Body Nr.: 0757
Anerkennung PUZ-Stelle: BAY 18
DAFPE 2288 00
DGA-IS-4285-00



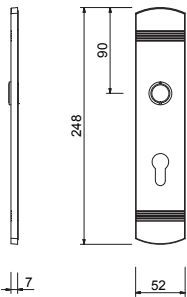
351-420



Außen - Exterior



Innen - Interior



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Schutzgarnitur

Schutzgarnitur 351-420 System GF3.
ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 351 mit Knopf 420. Innen:
Schild 353, 72mm PZ, Vierkant 8mm.
Türstärke 38-52mm, Zylinderüberstand
in Kern und Kammer 7-12mm

Chrom - Polished Chrome

351-420-072-000

Ultra Nickel - Ultra Nickel

351-420-072-004

Satin Chrom - Brushed Chrome

351-420-072-015

Ultra Mattnickel - Ultra Brushed Nickel

351-420-072-066

Ultra Messing - Diamond Finish

351-420-072-367

Security set

Security Set 351-420 system GF3, ES3
WK4 with cylinder protection cover,
without lever, exterior: plate 351 with
knob 420, interior: plate 353, 72mm PZ,
spindle 8mm, door thickness 38-52mm,
for protruding cylinders from 7-12mm

Schutzgarnitur

Schutzgarnitur 351-420 System GF3.
ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 351 mit Knopf 420. Innen:
Schild 353, 92mm PZ, Vierkant 10mm.
Türstärke 68-82mm, Zylinderüberstand
in Kern und Kammer 7-12mm

Chrom - Polished Chrome

351-420-092-000

Ultra Nickel - Ultra Nickel

351-420-092-004

Satin Chrom - Brushed Chrome

351-420-092-015

Ultra Mattnickel - Ultra Brushed Nickel

351-420-092-066

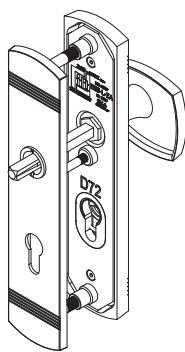
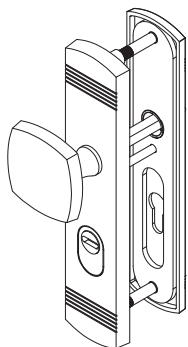
Ultra Messing - Diamond Finish

351-420-092-367

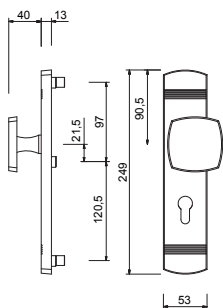
Security set

Security Set 351-420 system GF3, ES3
WK4 with cylinder protection cover,
without lever, exterior: plate 351 with
knob 420, interior: plate 353, 92mm PZ,
spindle 10mm, door thickness 68-82mm,
for protruding cylinders from 7-12mm

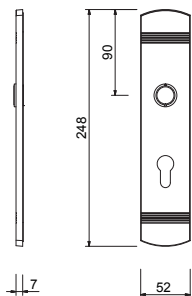
351-421



Außen - Exterior



Innen - Interior



Schutzgarnitur

Schutzgarnitur 351-421 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 351 mit Knopf 421.
Innen: Schild 353, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 351-421 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 351 with knob 421, interior: plate 353, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	351-421-472-000
Ultra Nickel - Ultra Nickel	351-421-472-004
Satin Chrom - Brushed Chrome	351-421-472-015
Ultra Mattnickel - Ultra Brushed Nickel	351-421-472-066
Ultra Messing - Diamond Finish	351-421-472-367

Schutzgarnitur

Schutzgarnitur 351-421 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 351 mit Knopf 421.
Innen: Schild 353, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 351-421 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 351 with knob 421, interior: plate 353, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	351-421-492-000
Ultra Nickel - Ultra Nickel	351-421-492-004
Satin Chrom - Brushed Chrome	351-421-492-015
Ultra Mattnickel - Ultra Brushed Nickel	351-421-492-066
Ultra Messing - Diamond Finish	351-421-492-367

Schutzgarnitur

Schutzgarnitur 351-421 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 351 mit Knopf 421.
Innen: Schild 353, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 351-421 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 351 with knob 421, interior: plate 353, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	351-421-572-000
Ultra Nickel - Ultra Nickel	351-421-572-004
Satin Chrom - Brushed Chrome	351-421-572-015
Ultra Mattnickel - Ultra Brushed Nickel	351-421-572-066
Ultra Messing - Diamond Finish	351-421-572-367

Schutzgarnitur

Schutzgarnitur 351-421 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 351 mit Knopf 421.
Innen: Schild 353, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

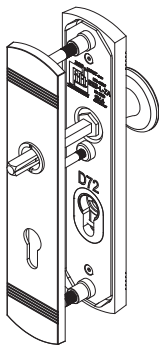
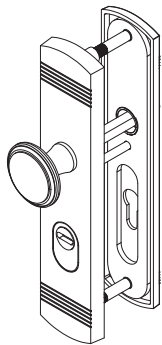
Security set

Security Set 351-421 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 351 with knob 421, interior: plate 353, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

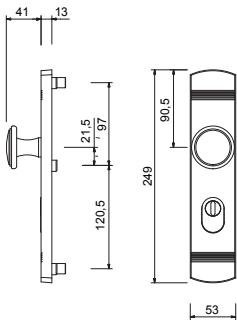
Chrom - Polished Chrome	351-421-592-000
Ultra Nickel - Ultra Nickel	351-421-592-004
Satin Chrom - Brushed Chrome	351-421-592-015
Ultra Mattnickel - Ultra Brushed Nickel	351-421-592-066
Ultra Messing - Diamond Finish	351-421-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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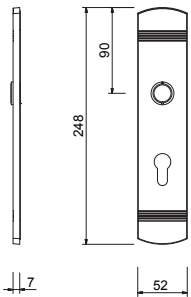
351-922



Außen - Exterior

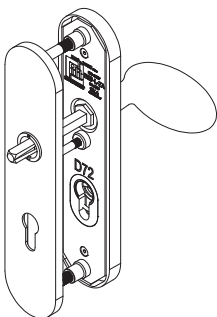
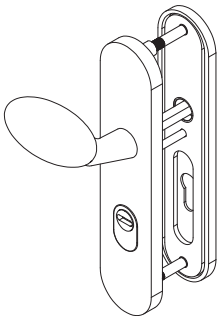


Innen - Interior

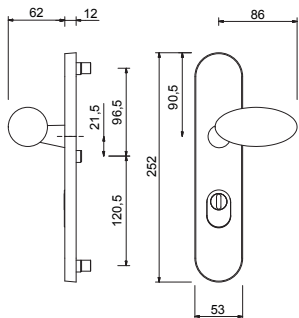


Schutzgarnitur <i>Schutzgarnitur 351-922 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 351 mit Knopf 922, Innen: Schild 353, 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm</i>	Chrom - <i>Polished Chrome</i>	351-922-072-000	
	Ultra Nickel - <i>Ultra Nickel</i>	351-922-072-004	
	Satin Chrom - <i>Brushed Chrome</i>	351-922-072-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	351-922-072-066	
	Ultra Messing - <i>Diamond Finish</i>	351-922-072-367	
Security set <i>Security Set 351-922 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 351 with knob 922, interior: plate 353, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm</i>			
Schutzgarnitur <i>Schutzgarnitur 351-922 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 351 mit Knopf 922, Innen: Schild 353, 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm</i>	Chrom - <i>Polished Chrome</i>	351-922-092-000	
	Ultra Nickel - <i>Ultra Nickel</i>	351-922-092-004	
	Satin Chrom - <i>Brushed Chrome</i>	351-922-092-015	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	351-922-092-066	
	Ultra Messing - <i>Diamond Finish</i>	351-922-092-367	
Security set <i>Security Set 351-922 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 351 with knob 922, interior: plate 353, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm</i>			

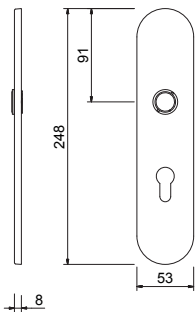
361-348



Außen - Exterior



Innen - Interior



Schutzgarnitur

Schutzgarnitur 361-348 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 957 mit Knopf 348, Innen: Schild 353, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 361-348 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 348, interior: plate 353, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome

361-348-472-000

Ultra Nickel - Ultra Nickel

361-348-472-004

Satin Chrom - Brushed Chrome

361-348-472-015

Ultra Mattnickel - Ultra Brushed Nickel

361-348-472-066

Ultra Messing - Diamond Finish

361-348-472-367

Schutzgarnitur

Schutzgarnitur 361-348 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 957 mit Knopf 348, Innen: Schild 353, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 361-348 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 348, interior: plate 353, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome

361-348-492-000

Ultra Nickel - Ultra Nickel

361-348-492-004

Satin Chrom - Brushed Chrome

361-348-492-015

Ultra Mattnickel - Ultra Brushed Nickel

361-348-492-066

Ultra Messing - Diamond Finish

361-348-492-367

Schutzgarnitur

Schutzgarnitur 361-348 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 957 mit Knopf 348, Innen: Schild 353, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 361-348 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 348, interior: plate 353, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome

361-348-572-000

Ultra Nickel - Ultra Nickel

361-348-572-004

Satin Chrom - Brushed Chrome

361-348-572-015

Ultra Mattnickel - Ultra Brushed Nickel

361-348-572-066

Ultra Messing - Diamond Finish

361-348-572-367

Schutzgarnitur

Schutzgarnitur 361-348 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 957 mit Knopf 348, Innen: Schild 353, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 361-348 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 348, interior: plate 353, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome

361-348-592-000

Ultra Nickel - Ultra Nickel

361-348-592-004

Satin Chrom - Brushed Chrome

361-348-592-015

Ultra Mattnickel - Ultra Brushed Nickel

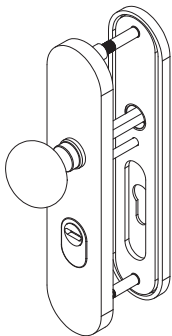
361-348-592-066

Ultra Messing - Diamond Finish

361-348-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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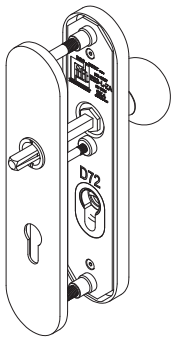
361-420



Schutzgarnitur
Schutzgarnitur 361-420 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil. Außen: Schild 957 mit Knopf 420. Innen: Schild 343, 72mm PZ, Vierkant 8mm. Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Chrom - Polished Chrome	361-420-072-000
Ultra Nickel - Ultra Nickel	361-420-072-004
Satin Chrom - Brushed Chrome	361-420-072-015
Ultra Mattnickel - Ultra Brushed Nickel	361-420-072-066
Ultra Messing - Diamond Finish	361-420-072-367

Security set
Security Set 361-420 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 420, interior: plate 343, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

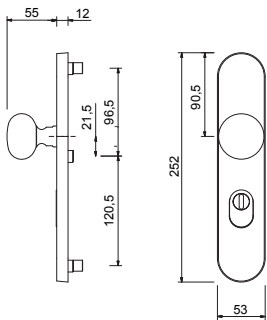


Schutzgarnitur
Schutzgarnitur 361-420 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil. Außen: Schild 957 mit Knopf 420. Innen: Schild 343, 92mm PZ, Vierkant 10mm. Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

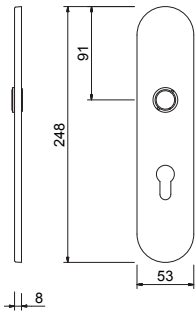
Chrom - Polished Chrome	361-420-092-000
Ultra Nickel - Ultra Nickel	361-420-092-004
Satin Chrom - Brushed Chrome	361-420-092-015
Ultra Mattnickel - Ultra Brushed Nickel	361-420-092-066
Ultra Messing - Diamond Finish	361-420-092-367

Security set
Security Set 361-420 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 420, interior: plate 343, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Außen - Exterior

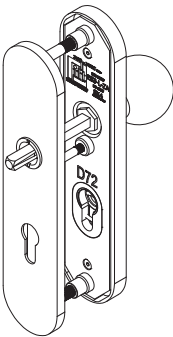
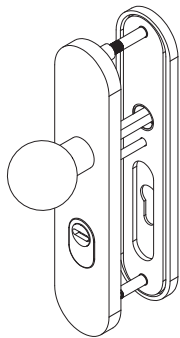


Innen - Interior

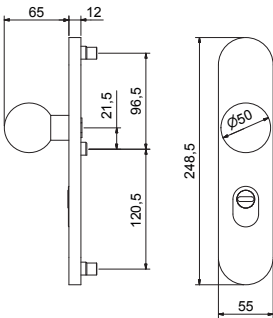


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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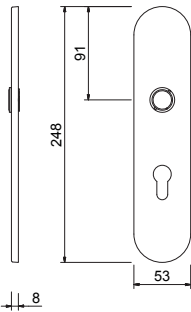
361-917



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 361-917 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 957 mit Knopf 917, Innen: Schild 353, 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 361-917 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 917, interior: plate 353, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	361-917-072-000
Ultra Nickel - Ultra Nickel	361-917-072-004
Satin Chrom - Brushed Chrome	361-917-072-015
Ultra Mattnickel - Ultra Brushed Nickel	361-917-072-066
Ultra Messing - Diamond Finish	361-917-072-367

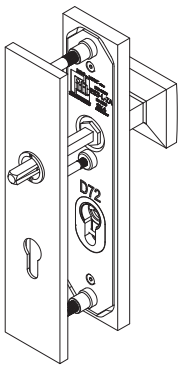
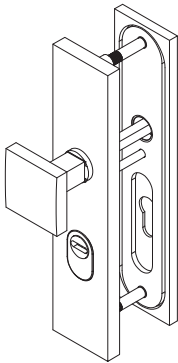
Schutzgarnitur
Schutzgarnitur 361-917 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 957 mit Knopf 917, Innen: Schild 353, 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 361-917 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 957 with knob 917, interior: plate 353, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

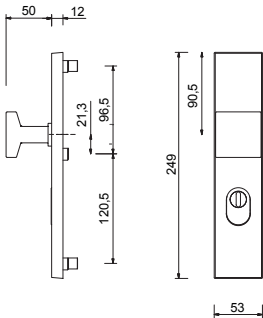
Chrom - Polished Chrome	361-917-092-000
Ultra Nickel - Ultra Nickel	361-917-092-004
Satin Chrom - Brushed Chrome	361-917-092-015
Ultra Mattnickel - Ultra Brushed Nickel	361-917-092-066
Ultra Messing - Diamond Finish	361-917-092-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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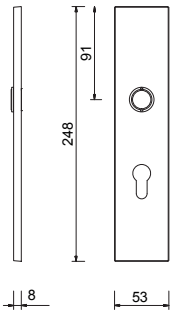
371-373



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 371-373 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 977 mit Knopf 373, Innen: Schild 962, 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 371-373 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 977 with knob 373, interior: plate 962, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

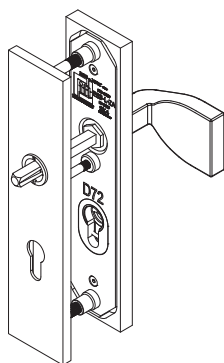
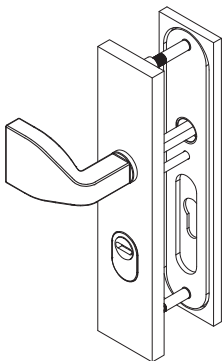
Chrom - Polished Chrome	371-373-072-000
Ultra Nickel - Ultra Nickel	371-373-072-004
Satin Chrom - Brushed Chrome	371-373-072-015
Ultra Mattnickel - Ultra Brushed Nickel	371-373-072-066
Ultra Messing - Diamond Finish	371-373-072-367

Schutzgarnitur
Schutzgarnitur 371-373 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 977 mit Knopf 373, Innen: Schild 962, 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

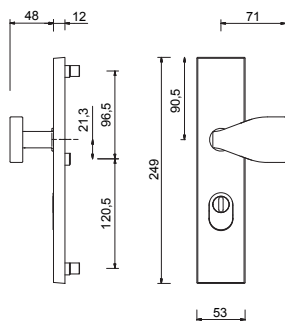
Security set
Security Set 371-373 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 977 with knob 373, interior: plate 962, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	371-373-092-000
Ultra Nickel - Ultra Nickel	371-373-092-004
Satin Chrom - Brushed Chrome	371-373-092-015
Ultra Mattnickel - Ultra Brushed Nickel	371-373-092-066
Ultra Messing - Diamond Finish	371-373-092-367

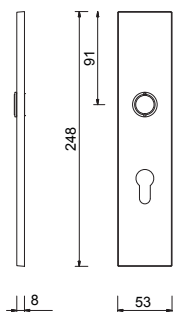
371-374



Außen - Exterior



Innen - Interior



Schutzgarnitur

Schutzgarnitur 371-374 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 977 mit Knopf 374, Innen: Schild 962, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 371-374 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 977 with knob 374, interior: plate 962, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	371-374-472-000
Ultra Nickel - Ultra Nickel	371-374-472-004
Satin Chrom - Brushed Chrome	371-374-472-015
Ultra Mattnickel - Ultra Brushed Nickel	371-374-472-066
Ultra Messing - Diamond Finish	371-374-472-367

Schutzgarnitur

Schutzgarnitur 371-374 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 977 mit Knopf 374, Innen: Schild 962, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 371-374 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 977 with knob 374, interior: plate 962, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	371-374-492-000
Ultra Nickel - Ultra Nickel	371-374-492-004
Satin Chrom - Brushed Chrome	371-374-492-015
Ultra Mattnickel - Ultra Brushed Nickel	371-374-492-066
Ultra Messing - Diamond Finish	371-374-492-367

Schutzgarnitur

Schutzgarnitur 371-374 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 977 mit Knopf 374, Innen: Schild 962, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

Security Set 371-374 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 977 with knob 374, interior: plate 962, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	371-374-572-000
Ultra Nickel - Ultra Nickel	371-374-572-004
Satin Chrom - Brushed Chrome	371-374-572-015
Ultra Mattnickel - Ultra Brushed Nickel	371-374-572-066
Ultra Messing - Diamond Finish	371-374-572-367

Schutzgarnitur

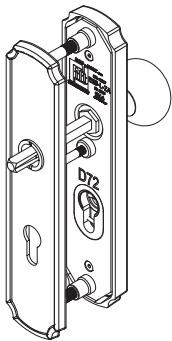
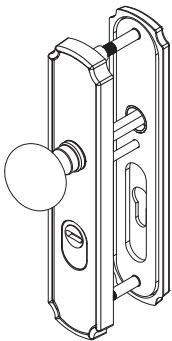
Schutzgarnitur 371-374 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil, Außen: Schild 977 mit Knopf 374, Innen: Schild 962, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set

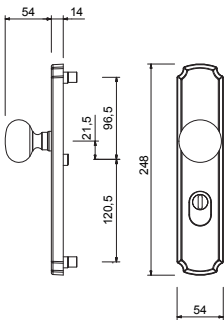
Security Set 371-374 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 977 with knob 374, interior: plate 962, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	371-374-592-000
Ultra Nickel - Ultra Nickel	371-374-592-004
Satin Chrom - Brushed Chrome	371-374-592-015
Ultra Mattnickel - Ultra Brushed Nickel	371-374-592-066
Ultra Messing - Diamond Finish	371-374-592-367

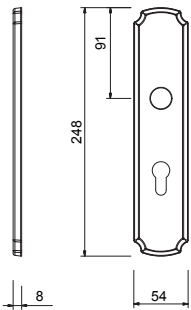
951-420



Außen - Exterior



Innen - Interior



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Schutzgarnitur

*Schutzgarnitur 951-420 System GF3.
ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 956 mit Knopf 420. Innen:
Schild 966, 72mm PZ, Vierkant 8mm.
Türstärke 38-52mm, Zylinderüberstand
in Kern und Kammer 7-12mm*

Chrom - Polished Chrome	951-420-072-000
Ultra Nickel - Ultra Nickel	951-420-072-004
Satin Chrom - Brushed Chrome	951-420-072-015
Ultra Mattnickel - Ultra Brushed Nickel	951-420-072-066
Ultra Messing - Diamond Finish	951-420-072-367

Security set

*Security Set 951-420 system GF3, ES3
WK4 with cylinder protection cover,
without lever, exterior: plate 956 with
knob 420, interior: plate 966, 72mm PZ,
spindle 8mm, door thickness 38-52mm,
for protruding cylinders from 7-12mm*

Schutzgarnitur

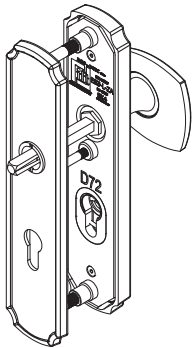
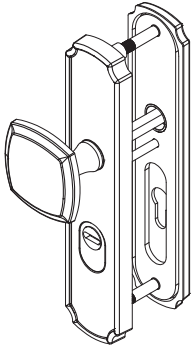
*Schutzgarnitur 951-420 System GF3.
ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 956 mit Knopf 420. Innen:
Schild 966, 92mm PZ, Vierkant 10mm.
Türstärke 68-82mm, Zylinderüberstand
in Kern und Kammer 7-12mm*

Chrom - Polished Chrome	951-420-092-000
Ultra Nickel - Ultra Nickel	951-420-092-004
Satin Chrom - Brushed Chrome	951-420-092-015
Ultra Mattnickel - Ultra Brushed Nickel	951-420-092-066
Ultra Messing - Diamond Finish	951-420-092-367

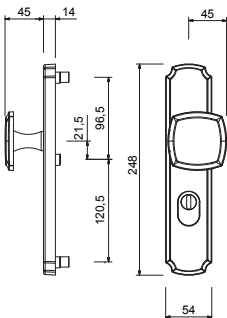
Security set

*Security Set 951-420 system GF3, ES3
WK4 with cylinder protection cover,
without lever, exterior: plate 956 with
knob 420, interior: plate 966, 92mm PZ,
spindle 10mm, door thickness 68-82mm,
for protruding cylinders from 7-12mm*

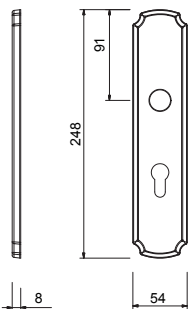
951-913



Außen - Exterior



Innen - Interior



Schutzgarnitur
Schutzgarnitur 951-913 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 956 mit Knopf 913.
Innen: Schild 966, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 951-913 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 956 with knob 913, interior: plate 966, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	951-913-472-000
Ultra Nickel - Ultra Nickel	951-913-472-004
Satin Chrom - Brushed Chrome	951-913-472-015
Ultra Mattnickel - Ultra Brushed Nickel	951-913-472-066
Ultra Messing - Diamond Finish	951-913-472-367

Schutzgarnitur
Schutzgarnitur 351-913 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 956 mit Knopf 913.
Innen: Schild 966, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 951-913 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 956 with knob 913, interior: plate 966, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	951-913-492-000
Ultra Nickel - Ultra Nickel	951-913-492-004
Satin Chrom - Brushed Chrome	951-913-492-015
Ultra Mattnickel - Ultra Brushed Nickel	951-913-492-066
Ultra Messing - Diamond Finish	951-913-492-367

Schutzgarnitur
Schutzgarnitur 951-913 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 956 mit Knopf 913.
Innen: Schild 966, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 951-913 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 956 with knob 913, interior: plate 966, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	951-913-572-000
Ultra Nickel - Ultra Nickel	951-913-572-004
Satin Chrom - Brushed Chrome	951-913-572-015
Ultra Mattnickel - Ultra Brushed Nickel	951-913-572-066
Ultra Messing - Diamond Finish	951-913-572-367

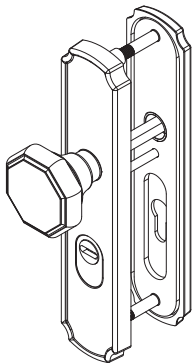
Schutzgarnitur
Schutzgarnitur 351-913 System GF3, ES3 WK4 mit ZA, ohne Drückerlochteil.
Außen: Schild 956 mit Knopf 913, Innen: Schild 966, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm, Zylinderüberstand in Kern und Kammer 7-12mm

Security set
Security Set 951-913 system GF3, ES3 WK4 with cylinder protection cover, without lever, exterior: plate 956 with knob 913, interior: plate 966, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12mm

Chrom - Polished Chrome	951-913-592-000
Ultra Nickel - Ultra Nickel	951-913-592-004
Satin Chrom - Brushed Chrome	951-913-592-015
Ultra Mattnickel - Ultra Brushed Nickel	951-913-592-066
Ultra Messing - Diamond Finish	951-913-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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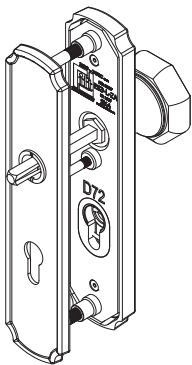
951-919



Schutzgarnitur
Schutzgarnitur 951-919 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 956 mit Knopf 919, Innen: Schild 966, 72mm PZ, Vierkant 8mm. Türstärke 38-52mm. Zylinderüberstand in Kern und Kammer 7-12 mm

Security set
Security Set 951-919 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 956 with knob 919, interior: plate 966, 72mm PZ, spindle 8mm, door thickness 38-52mm, for protruding cylinders from 7-12 mm

Chrom - Polished Chrome	951-919-072-000
Ultra Nickel - Ultra Nickel	951-919-072-004
Satin Chrom - Brushed Chrome	951-919-072-015
Ultra Mattnickel - Ultra Brushed Nickel	951-919-072-066
Ultra Messing - Diamond Finish	951-919-072-367

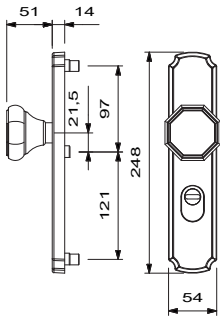


Schutzgarnitur
Schutzgarnitur 951-919 System GF1, ES1 WK2 mit ZA, ohne Drückerlochteil. Außen: Schild 956 mit Knopf 919, Innen: Schild 966, 92mm PZ, Vierkant 10mm. Türstärke 68-82mm. Zylinderüberstand in Kern und Kammer 7-12 mmm

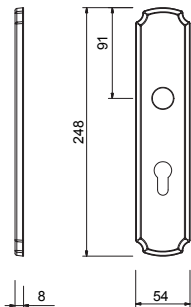
Security set
Security Set 951-919 system GF1, ES1 WK2 with cylinder protection cover, without lever, exterior: plate 956 with knob 919, interior: plate 966, 92mm PZ, spindle 10mm, door thickness 68-82mm, for protruding cylinders from 7-12 mm

Chrom - Polished Chrome	951-919-092-000
Ultra Nickel - Ultra Nickel	951-919-092-004
Satin Chrom - Brushed Chrome	951-919-092-015
Ultra Mattnickel - Ultra Brushed Nickel	951-919-092-066
Ultra Messing - Diamond Finish	951-919-092-367

Außen - Exterior



Innen - Interior





GF3 SYSTEM

Schutzgarnituren
Security Sets



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Schutzgarnituren
Security Sets

RÜCKSEITE / BACK SIDE



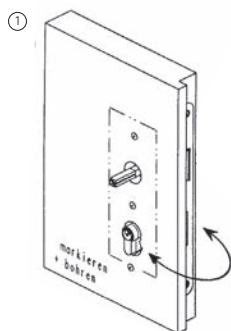
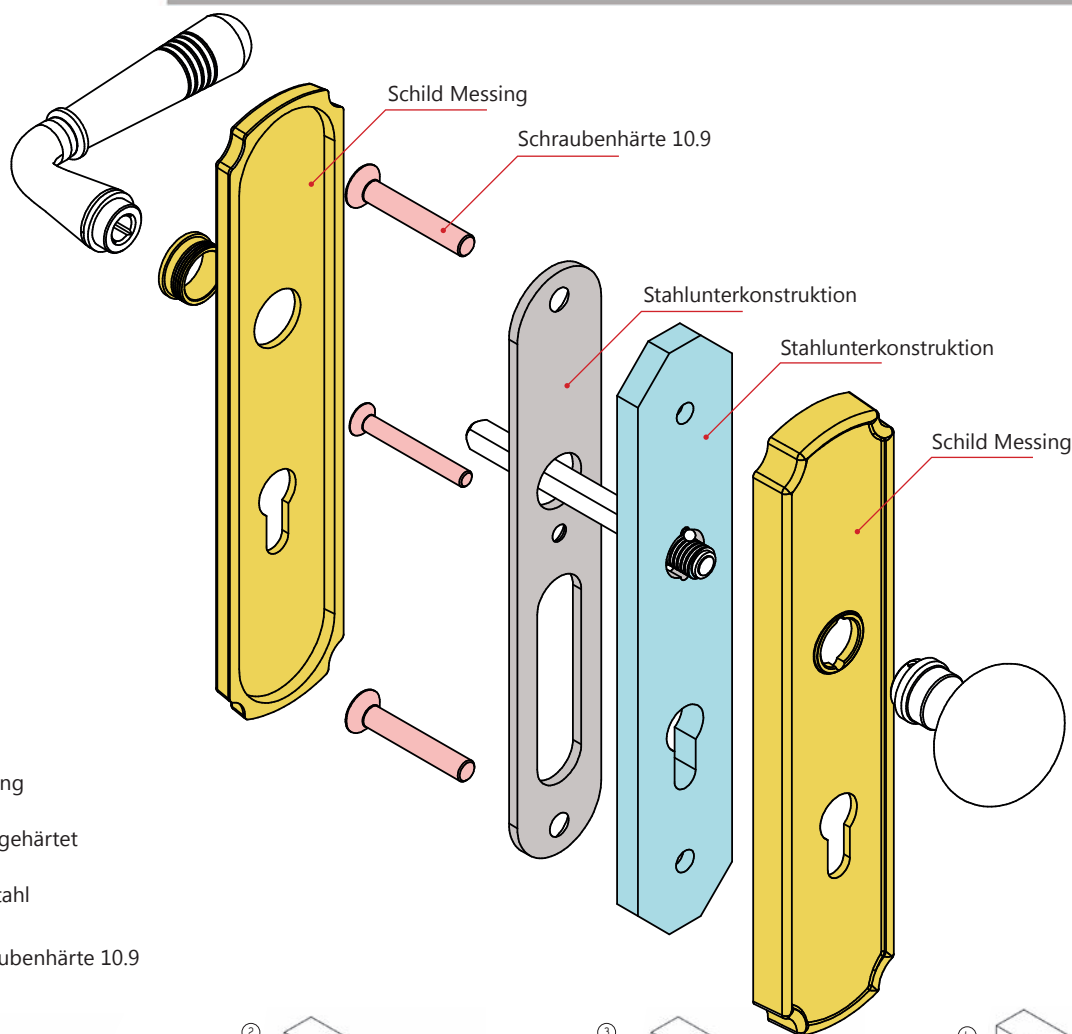
DETAIL





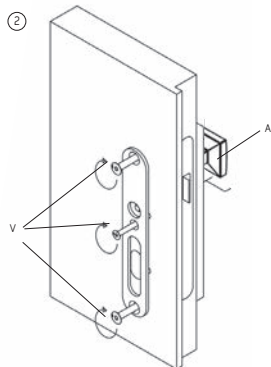
BEISPIELE / EXAMPLES





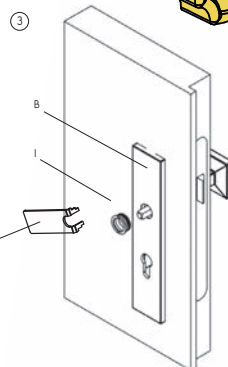
1 - Hinweis:
- Von beiden Seiten der Türe bohren und Bohrspäne entfernen
- Für die gewerbliche Montage von Beschlägen empfehlen wir die Bohrschablone Art.-Nr. 000/031/000/999.

1 - Indication:
- Drill and remove bore chips from both sides of the door
- For a professional assembling of products we suggest the drilling template Art.-No. 000/031/000/999.



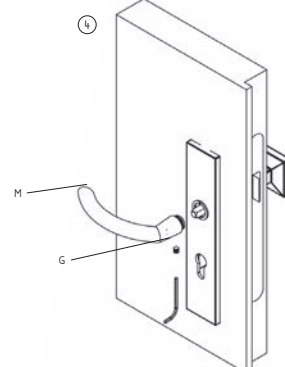
2 - Montage:
- Das Schild "A" positionieren
- Die Schrauben "V" verschrauben

2 - Mounting:
- Place the plate "A"
- Tighten screws "V"



3 - Montage:
- Das Schild "B" positionieren
- Die Nutmutter "I" mit dem geeigneten Schlüssel "C" verschrauben

3 - Mounting:
- Place the plate "B"
- Tighten the slotted nut "I" with the specific key "C"



4 - Montage:
- Den Drücker "M" verschließen durch Verschrauben der Madenschraube "G".

4 - Mounting:
- Tighten handle "M" while fastening the grub screw "G"

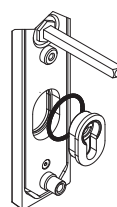
Zylinderüberstand in Kern und Kammer: For protruding cylinders:



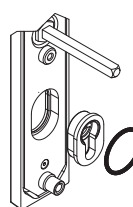
10-15 mm



7-12 mm



7 - 10 mm:
Benutzen Sie das Schild bitte so, wie es geliefert wurde



bis 12 mm:
Demonstrieren Sie den Kernziehschutz und nehmen Sie den schwarzen Ring heraus. Nun setzen Sie den Kernziehschutz wieder ein und positionieren den schwarzen Ring hinter dem Kernziehschutz

PFLEGEHINWEISE:

Grundsätzlich empfehlen wir, die Beschläge mit einem weichen Tuch trocken zu wischen. Bitte vermeiden Sie den Einsatz von Reinigungsmitteln, die Salzsäure, Ameisensäure, Essigsäure, phosphor- oder chlorbleichlaughaltige Substanzen enthalten, ebenso wie abrasive Scheuermittel und Kratzschwämme. Ein Fensterleder erledigt die Feuchtreinigung und ein Papiertuch sorgt für ungetrübten Glanz.

CARE INSTRUCTIONS:

As a general rule, we recommend wiping the fitting dry with a soft cloth. Please avoid using cleaning agents which contain hydrochloric acid, formic acid, acetic acid, phosphoric or chlorine bleaching substances. Also avoid abrasive cleaners and scouring pads. The chamois leather for windows allows a wet cleaning and a lint-free rag maintains unclouded the lucidity.

Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht

Nr. 12-002113-PR03

(PB-G03-03-de-01)



Auftraggeber

JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt

Türdrückergarnitur Langschild am Außenschild mit
Knauf und ohne Profilzylinderabdeckung,
Kombination Knauf / Drücker
Schutzbeschlag "AC3"

Bezeichnung

Leistungsrelevante Produktdetails

Material Deckschild: Messing poliert,
Material Unterschild: Stahl,
Entfernung: 72 mm,
Lochung: Profilzylinder,
Befestigung: mit 2 Stahlstütznocken M8 und
1 Stahlstütznocke M6 in Stahl
Langschild
Ausführung: Ø 14 mm x 17 mm (2 Stück)
Stützknocken: Ø 14 mm x 7 mm (1 Stück)

Montage

Gemäß der Montageanleitung des
Beschlagsherstellers

Besonderheiten

Ergebnis

Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz

Klasse 4

Klassifizierung gemäß DIN 18257 : 2003

DIN 18257 – ES 3 - L

ift Rosenheim

25. Januar 2013

Andreas Matschl, Dipl.-Ing. (FH)
Geschäftsbereichsleitung
Bauteile

Alexander Sauer, Dipl.-Ing. (FH)
Produktionsingenieur
Bauteile

Grundlagen

EN 1906 : 2012
DIN 18257 : 2003

Prüfnormen:

EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fas-
sungen (z.B. DIN EN)

Darstellung



Verwendungshinweise

Dieser Prüfbericht dient zum
Nachweis der Anforderungen
von Schutzbeschlägen und
Schutzrosetten EN 1906 : 2012
und DIN 18257 : 2003.

Die Bestimmungen zur Kenn-
zeichnung der Schutzbeschläge
gemäß den Regelwerken sind
zu beachten.

Gültigkeit

Die genannten Daten und Ein-
zelergebnisse beziehen sich
ausschließlich auf den geprüf-
ten/ beschriebenen Probekör-
per. Die Klassifizierung gilt so
lange bis das Produkt unverän-
dert ist und die o.g. Grundlagen
sich nicht geändert haben. Das
Ergebnis kann unter Beachtung
entsprechender Festlegungen
der Produktnorm in Eigenver-
antwortung des Herstellers
übertragen werden. Diese Prü-
fung/Bewertung ermöglicht kei-
ne Aussage über weitere
leistungs- und qualitätsbestim-
mende Eigenschaften der vor-
liegenden Konstruktion; insbe-
sondere Witterungs- und Alte-
rungseinflüsse wurden nicht be-
rücksichtigt.

Veröffentlichungshinweise

Es gilt das IFT-Merkblatt "Wer-
bung mit IFT-
Prüfdokumentationen". Das
Deckblatt kann als Kurzfassung
verwendet werden.

Der Nachweis umfasst insge-
samt 20 Seiten.

Ver-PB-1906-de-01.01.2012



ift Rosenheim GmbH
Geschäftsführer:
Dr. Jochen Peschl
Prof. Ulrich Sieberoth
Dr. Martin H. Spitzner

Theodor-Gietl-Str. 7 - 9
D-83026 Rosenheim
Tel.: +49 (0)80311281-0
Fax: +49 (0)80311281-290
www.ift-rosenheim.de

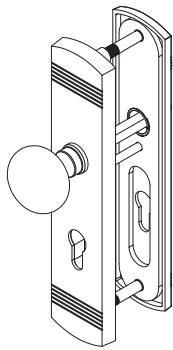
Str. 52026 Rosenheim
AG Traunstein, HRB 14763
Sparkasse Rosenheim
Kto. 9523
BLZ 711 500 00

Notified body Nr.: 6193
Anerkennung KUL-Stelle: SKY 18
DAP-3D 3258 80
DIN 15 425-14



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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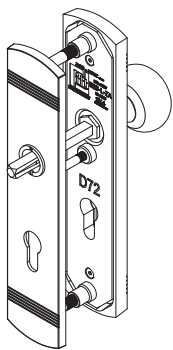
354-420



Schutzgarnitur
Schutzgarnitur 354-420 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil. Außen: Schild 352 mit
Knopf 420. Innen: Schild 353, 72mm PZ,
Vierkant 8mm. Türstärke 38-52mm

Chrom - Polished Chrome	354-420-072-000
Ultra Nickel - Ultra Nickel	354-420-072-004
Satin Chrom - Brushed Chrome	354-420-072-015
Ultra Mattnickel - Ultra Brushed Nickel	354-420-072-066
Ultra Messing - Diamond Finish	354-420-072-367

Security set
Security Set 354-420 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 352 with
knob 420, interior: plate 353, 72mm PZ,
spindle 8mm, door thickness 38-52mm

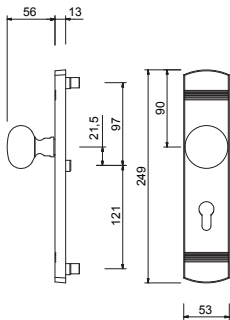


Schutzgarnitur
Schutzgarnitur 354-420 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil. Außen: Schild 352 mit
Knopf 420. Innen: Schild 353, 92mm
PZ, Vierkant 10mm. Türstärke 68-82mm

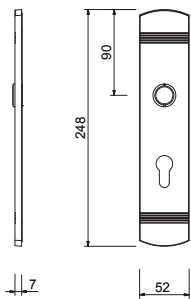
Chrom - Polished Chrome	354-420-092-000
Ultra Nickel - Ultra Nickel	354-420-092-004
Satin Chrom - Brushed Chrome	354-420-092-015
Ultra Mattnickel - Ultra Brushed Nickel	354-420-092-066
Ultra Messing - Diamond Finish	354-420-092-367

Security set
Security Set 354-420 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 352 with
knob 420, interior: plate 353, 92mm PZ,
spindle 10mm, door thickness 68-82mm

Außen - Exterior

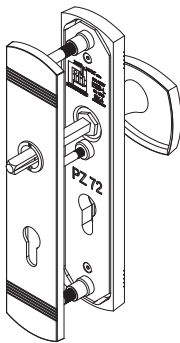
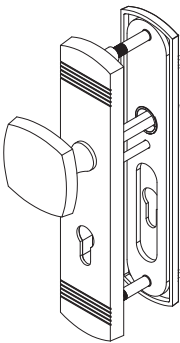


Innen - Interior

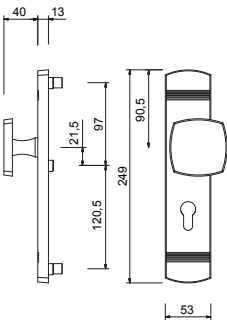


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Schutzgarnitur <i>Schutzgarnitur 354-421 System</i> AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 352 mit Knopf 421, Innen: Schild 353, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	354-421-472-000 354-421-472-004 354-421-472-015 354-421-472-066 354-421-472-367
Security set <i>Security Set 354-421 system AC3, ES3</i> WK4 without cylinder protection cover, without lever, exterior: plate 352 with knob 421, interior: plate 353, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm		
Schutzgarnitur <i>Schutzgarnitur 354-421 System</i> AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 352 mit Knopf 421, Innen: Schild 353, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	354-421-492-000 354-421-492-004 354-421-492-015 354-421-492-066 354-421-492-367
Security set <i>Security Set 354-421 system AC3, ES3</i> WK4 without cylinder protection cover, without lever, exterior: plate 352 with knob 421, interior: plate 353, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm		
Schutzgarnitur <i>Schutzgarnitur 354-421 System</i> AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 352 mit Knopf 421, Innen: Schild 353, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	354-421-572-000 354-421-572-004 354-421-572-015 354-421-572-066 354-421-572-367
Security set <i>Security Set 354-421 system AC3, ES3</i> WK4 without cylinder protection cover, without lever, exterior: plate 352 with knob 421, interior: plate 353, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm		
Schutzgarnitur <i>Schutzgarnitur 354-421 System</i> AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 352 mit Knopf 421, Innen: Schild 353, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm	Chrom - Polished Chrome Ultra Nickel - Ultra Nickel Satin Chrom - Brushed Chrome Ultra Mattnickel - Ultra Brushed Nickel Ultra Messing - Diamond Finish	354-421-592-000 354-421-592-004 354-421-592-015 354-421-592-066 354-421-592-367
Security set <i>Security Set 354-421 system AC3, ES3</i> WK4 without cylinder protection cover, without lever, exterior: plate 352 with knob 421, interior: plate 353, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm		

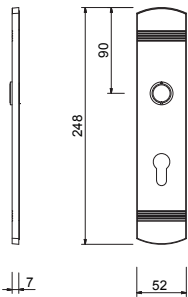
354-421



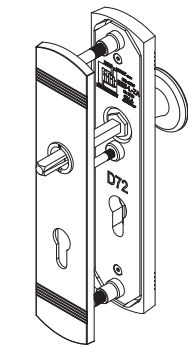
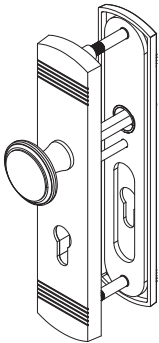
Außen - Exterior



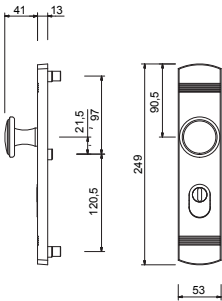
Innen - Interior



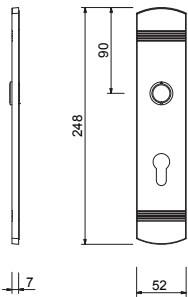
354-922



Außen - Exterior



Innen - Interior



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Schutzgarnitur
Schutzgarnitur 354-922 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 352 mit
Knopf 922, Innen: Schild 353, 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm

Security set
Security Set 354-922 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 352 with
knob 922, interior: plate 353, 72mm PZ,
spindle 8mm, door thickness 38-52mm

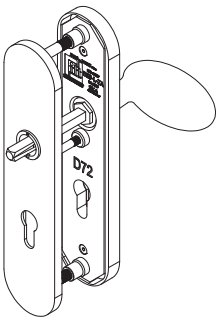
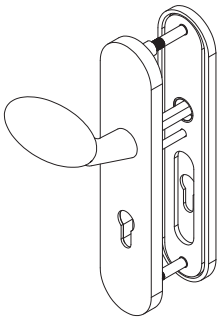
Chrom - Polished Chrome	354-922-072-000
Ultra Nickel - Ultra Nickel	354-922-072-004
Satin Chrom - Brushed Chrome	354-922-072-015
Ultra Mattnickel - Ultra Brushed Nickel	354-922-072-066
Ultra Messing - Diamond Finish	354-922-072-367

Schutzgarnitur
Schutzgarnitur 354-922 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 352 mit
Knopf 922, Innen: Schild 353, 92mm
PZ, Vierkant 10mm, Türstärke 68-82mm

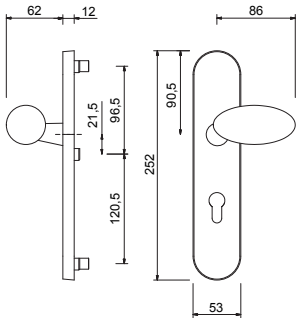
Security set
Security Set 354-922 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 352 with
knob 922, interior: plate 353, 92mm PZ,
spindle 10mm, door thickness 68-82mm

Chrom - Polished Chrome	354-922-092-000
Ultra Nickel - Ultra Nickel	354-922-092-004
Satin Chrom - Brushed Chrome	354-922-092-015
Ultra Mattnickel - Ultra Brushed Nickel	354-922-092-066
Ultra Messing - Diamond Finish	354-922-092-367

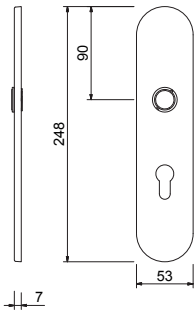
360-348



Außen - Exterior



Innen - Interior



Schutzgarnitur
*Schutzgarnitur 360-348 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 348, Innen: Schild 353, DIN
rechts Knopf linkszeigend 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Security set
*Security Set 360-348 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 348, interior: plate 343, DIN right
knob lefthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Schutzgarnitur
*Schutzgarnitur 360-348 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 348, Innen: Schild 353, DIN
rechts Knopf linkszeigend 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

Security set
*Security Set 360-348 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 348, interior: plate 343, DIN right
knob lefthand 92mm PZ, spindle 10mm,
door thickness 68-82mm*

Schutzgarnitur
*Schutzgarnitur 360-348 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 348, Innen: Schild 353, DIN
links Knopf rechtszeigend 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Security set
*Security Set 360-348 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 348, interior: plate 343, DIN left
knob righthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Schutzgarnitur
*Schutzgarnitur 360-348 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 348, Innen: Schild 353, DIN
links Knopf rechtszeigend 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

Security set
*Security Set 360-348 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 348, interior: plate 343, DIN
left knob righthand 92mm PZ, spindle
10mm, door thickness 68-82mm*

Chrom - Polished Chrome	360-348-472-000
Ultra Nickel - Ultra Nickel	360-348-472-004
Satin Chrom - Brushed Chrome	360-348-472-015
Ultra Mattnickel - Ultra Brushed Nickel	360-348-472-066
Ultra Messing - Diamond Finish	360-348-472-367

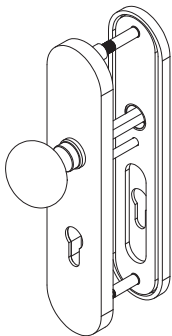
Chrom - Polished Chrome	360-348-492-000
Ultra Nickel - Ultra Nickel	360-348-492-004
Satin Chrom - Brushed Chrome	360-348-492-015
Ultra Mattnickel - Ultra Brushed Nickel	360-348-492-066
Ultra Messing - Diamond Finish	360-348-492-367

Chrom - Polished Chrome	360-348-572-000
Ultra Nickel - Ultra Nickel	360-348-572-004
Satin Chrom - Brushed Chrome	360-348-572-015
Ultra Mattnickel - Ultra Brushed Nickel	360-348-572-066
Ultra Messing - Diamond Finish	360-348-572-367

Chrom - Polished Chrome	360-348-592-000
Ultra Nickel - Ultra Nickel	360-348-592-004
Satin Chrom - Brushed Chrome	360-348-592-015
Ultra Mattnickel - Ultra Brushed Nickel	360-348-592-066
Ultra Messing - Diamond Finish	360-348-592-367

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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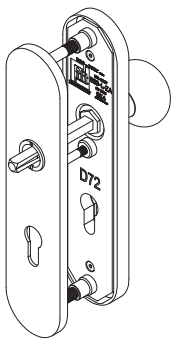
360-420



Schutzgarnitur
*Schutzgarnitur 360-420 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362 mit
Knopf 420, Innen: Schild 343, 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Chrom - Polished Chrome	360-420-072-000
Ultra Nickel - Ultra Nickel	360-420-072-004
Satin Chrom - Brushed Chrome	360-420-072-015
Ultra Mattnickel - Ultra Brushed Nickel	360-420-072-066
Ultra Messing - Diamond Finish	360-420-072-367

Security set
*Security Set 360-420 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 420, interior: plate 343, 72mm PZ,
spindle 8mm, door thickness 38-52mm*

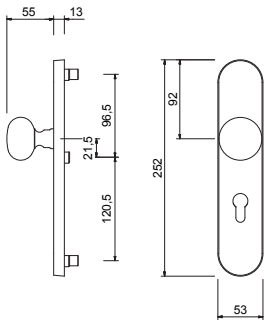


Schutzgarnitur
*Schutzgarnitur 360-420 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362 mit
Knopf 420, Innen: Schild 343, 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

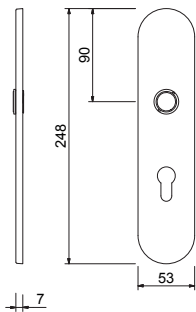
Chrom - Polished Chrome	360-420-092-000
Ultra Nickel - Ultra Nickel	360-420-092-004
Satin Chrom - Brushed Chrome	360-420-092-015
Ultra Mattnickel - Ultra Brushed Nickel	360-420-092-066
Ultra Messing - Diamond Finish	360-420-092-367

Security set
*Security Set 360-420 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 420, interior: plate 343, 92mm PZ,
spindle 10mm, door thickness 68-82mm*

Außen - Exterior



Innen - Interior

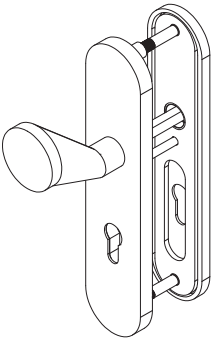


BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

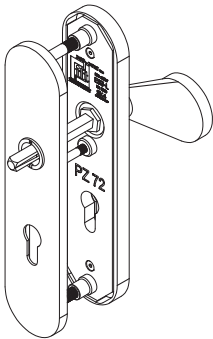
360-914



Schutzgarnitur
*Schutzgarnitur 360-914 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 914, Innen: Schild 343, DIN
rechts Knopf linkszeigend 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Security set
*Security Set 360-914 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 914, interior: plate 343, DIN right
knob lefthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Chrom - Polished Chrome	360-914-472-000
Ultra Nickel - Ultra Nickel	360-914-472-004
Satin Chrom - Brushed Chrome	360-914-472-015
Ultra Mattnickel - Ultra Brushed Nickel	360-914-472-066
Ultra Messing - Diamond Finish	360-914-472-367

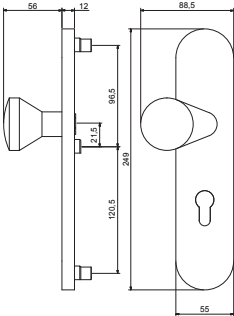


Schutzgarnitur
*Schutzgarnitur 360-914 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 914, Innen: Schild 343, DIN
rechts Knopf linkszeigend 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

Security set
*Security Set 360-914 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 914, interior: plate 343, DIN right
knob lefthand 92mm PZ, spindle 10mm,
door thickness 68-82mm*

Chrom - Polished Chrome	360-914-492-000
Ultra Nickel - Ultra Nickel	360-914-492-004
Satin Chrom - Brushed Chrome	360-914-492-015
Ultra Mattnickel - Ultra Brushed Nickel	360-914-492-066
Ultra Messing - Diamond Finish	360-914-492-367

Außen - Exterior

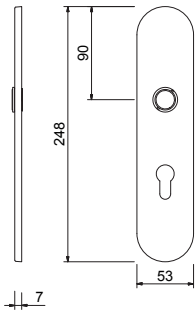


Schutzgarnitur
*Schutzgarnitur 360-914 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 914, Innen: Schild 343, DIN
links Knopf rechtszeigend 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Security set
*Security Set 360-914 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 914, interior: plate 343, DIN left
knob righthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Chrom - Polished Chrome	360-914-572-000
Ultra Nickel - Ultra Nickel	360-914-572-004
Satin Chrom - Brushed Chrome	360-914-572-015
Ultra Mattnickel - Ultra Brushed Nickel	360-914-572-066
Ultra Messing - Diamond Finish	360-914-572-367

Innen - Interior

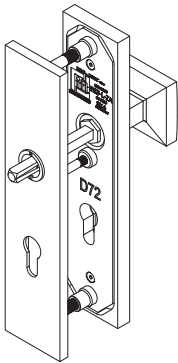
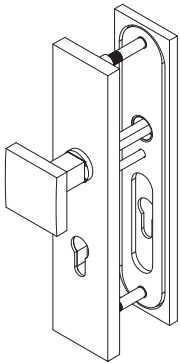


Schutzgarnitur
*Schutzgarnitur 360-914 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 362
mit Knopf 914, Innen: Schild 343, DIN
links Knopf rechtszeigend 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

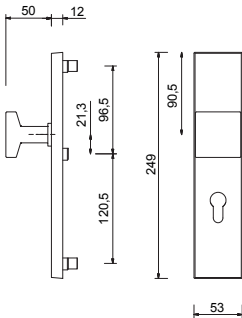
Security set
*Security Set 360-914 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 362 with
knob 914, interior: plate 343, DIN left
knob righthand 92mm PZ, spindle
10mm, door thickness 68-82mm*

Chrom - Polished Chrome	360-914-592-000
Ultra Nickel - Ultra Nickel	360-914-592-004
Satin Chrom - Brushed Chrome	360-914-592-015
Ultra Mattnickel - Ultra Brushed Nickel	360-914-592-066
Ultra Messing - Diamond Finish	360-914-592-367

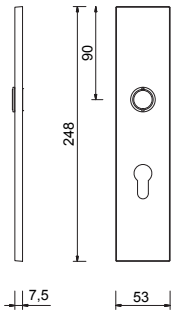
370-373



Außen - Exterior



Innen - Interior



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Schutzgarnitur

*Schutzgarnitur 370-373 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil. Außen: Schild 978 mit
Knopf 373. Innen: Schild 962, 72mm PZ,
Vierkant 8mm. Türstärke 38-52mm*

Chrom - Polished Chrome

370-373-072-000

Ultra Nickel - Ultra Nickel

370-373-072-004

Satin Chrom - Brushed Chrome

370-373-072-015

Ultra Mattnickel - Ultra Brushed Nickel

370-373-072-066

Ultra Messing - Diamond Finish

370-373-072-367

Security set

*Security Set 370-373 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 978 with
knob 373, interior: plate 962, DIN right
knob lefthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Schutzgarnitur

*Schutzgarnitur 370-373 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil. Außen: Schild 978 mit
Knopf 373. Innen: Schild 962, 92mm
PZ, Vierkant 10mm. Türstärke 68-82mm*

Chrom - Polished Chrome

370-373-092-000

Ultra Nickel - Ultra Nickel

370-373-092-004

Satin Chrom - Brushed Chrome

370-373-092-015

Ultra Mattnickel - Ultra Brushed Nickel

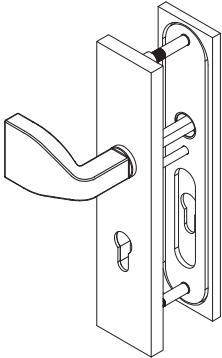
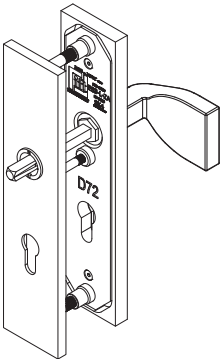
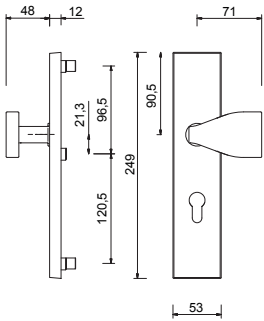
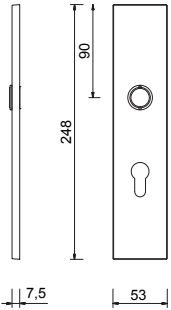
370-373-092-066

Ultra Messing - Diamond Finish

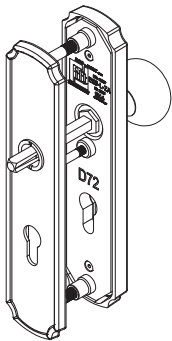
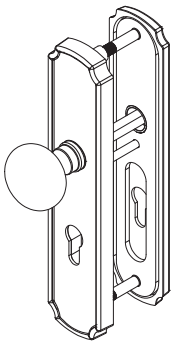
370-373-092-367

Security set

*Security Set 370-373 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 978 with
knob 373, interior: plate 962, DIN
left knob righthand 92mm PZ, spindle
10mm, door thickness 68-82mm*

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
370-374 	Schutzgarnitur <i>Schutzgarnitur 370-374 System AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 978 mit Knopf 374, Innen: Schild 962, DIN rechts Knopf linkszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm</i>	Chrom - Polished Chrome	370-374-472-000
		Ultra Nickel - Ultra Nickel	370-374-472-004
		Satin Chrom - Brushed Chrome	370-374-472-015
		Ultra Mattnickel - Ultra Brushed Nickel	370-374-472-066
		Ultra Messing - Diamond Finish	370-374-472-367
	Security set <i>Security Set 370-374 system AC3, ES3 WK4 without cylinder protection cover, without lever, exterior: plate 978 with knob 374, interior: plate 962, DIN right knob lefthand 72mm PZ, spindle 8mm, door thickness 38-52mm</i>		
	Schutzgarnitur <i>Schutzgarnitur 370-374 System AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 978 mit Knopf 374, Innen: Schild 962, DIN rechts Knopf linkszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm</i>	Chrom - Polished Chrome	370-374-492-000
		Ultra Nickel - Ultra Nickel	370-374-492-004
		Satin Chrom - Brushed Chrome	370-374-492-015
		Ultra Mattnickel - Ultra Brushed Nickel	370-374-492-066
		Ultra Messing - Diamond Finish	370-374-492-367
Außen - Exterior 	Security set <i>Security Set 370-374 system AC3, ES3 WK4 without cylinder protection cover, without lever, exterior: plate 978 with knob 374, interior: plate 962, DIN right knob lefthand 92mm PZ, spindle 10mm, door thickness 68-82mm</i>		
	Schutzgarnitur <i>Schutzgarnitur 370-374 System AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 978 mit Knopf 374, Innen: Schild 962, DIN links Knopf rechtszeigend 72mm PZ, Vierkant 8mm, Türstärke 38-52mm</i>	Chrom - Polished Chrome	370-374-572-000
		Ultra Nickel - Ultra Nickel	370-374-572-004
		Satin Chrom - Brushed Chrome	370-374-572-015
		Ultra Mattnickel - Ultra Brushed Nickel	370-374-572-066
		Ultra Messing - Diamond Finish	370-374-572-367
Innen - Interior 	Security set <i>Security Set 370-374 system AC3, ES3 WK4 without cylinder protection cover, without lever, exterior: plate 978 with knob 374, interior: plate 962, DIN left knob righthand 72mm PZ, spindle 8mm, door thickness 38-52mm</i>		
	Schutzgarnitur <i>Schutzgarnitur 370-374 System AC3, ES3 WK4 ohne ZA, ohne Drückerlochteil, Außen: Schild 978 mit Knopf 374, Innen: Schild 962, DIN links Knopf rechtszeigend 92mm PZ, Vierkant 10mm, Türstärke 68-82mm</i>	Chrom - Polished Chrome	370-374-592-000
		Ultra Nickel - Ultra Nickel	370-374-592-004
		Satin Chrom - Brushed Chrome	370-374-592-015
		Ultra Mattnickel - Ultra Brushed Nickel	370-374-592-066
		Ultra Messing - Diamond Finish	370-374-592-367
	Security set <i>Security Set 370-374 system AC3, ES3 WK4 without cylinder protection cover, without lever, exterior: plate 978 with knob 374, interior: plate 962, DIN left knob righthand 92mm PZ, spindle 10mm, door thickness 68-82mm</i>		

950-420



Schutzgarnitur
*Schutzgarnitur 950-420 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil. Außen: Schild 958 mit
Knopf 420. Innen: Schild 966, 72mm PZ.
Vierkant 8mm. Türstärke 38-52mm*

Security set
*Security Set 950-420 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 420, interior: plate 966, DIN right
knob lefthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

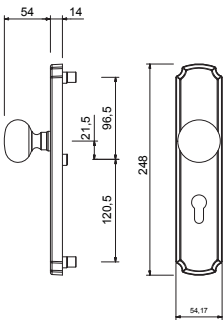
Chrom - Polished Chrome	950-420-072-000
Ultra Nickel - Ultra Nickel	950-420-072-004
Satin Chrom - Brushed Chrome	950-420-072-015
Ultra Mattnickel - Ultra Brushed Nickel	950-420-072-066
Ultra Messing - Diamond Finish	950-420-072-367

Schutzgarnitur
*Schutzgarnitur 950-420 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil. Außen: Schild 958 mit
Knopf 420. Innen: Schild 966, 92mm
PZ, Vierkant 10mm. Türstärke 68-82mm*

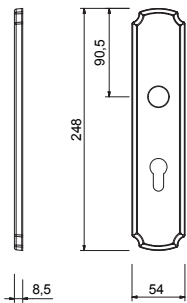
Security set
*Security Set 950-420 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 420, interior: plate 966, DIN
left knob righthand 92mm PZ, spindle
10mm, door thickness 68-82mm*

Chrom - Polished Chrome	950-420-092-000
Ultra Nickel - Ultra Nickel	950-420-092-004
Satin Chrom - Brushed Chrome	950-420-092-015
Ultra Mattnickel - Ultra Brushed Nickel	950-420-092-066
Ultra Messing - Diamond Finish	950-420-092-367

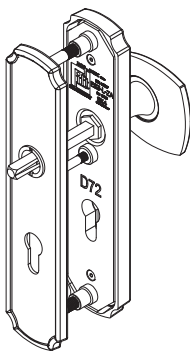
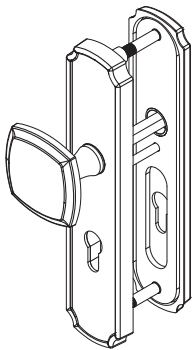
Außen - Exterior



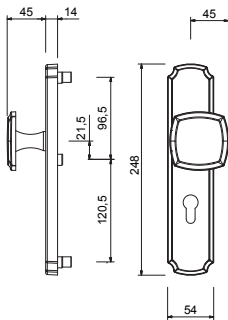
Innen - Interior



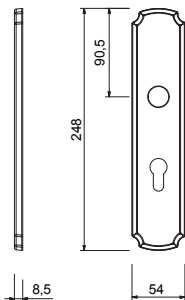
950-913



Außen - Exterior



Innen - Interior



Schutzgarnitur
*Schutzgarnitur 950-913 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 958
mit Knopf 913, Innen: Schild 966, DIN
rechts Knopf linkszeigend 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Security set
*Security Set 950-913 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 913, interior: plate 966, DIN right
knob lefthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Schutzgarnitur
*Schutzgarnitur 950-913 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 958
mit Knopf 913, Innen: Schild 966, DIN
rechts Knopf linkszeigend 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

Security set
*Security Set 950-913 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 913, interior: plate 966, DIN right
knob lefthand 92mm PZ, spindle 10mm,
door thickness 68-82mm*

Schutzgarnitur
*Schutzgarnitur 950-913 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 958
mit Knopf 913, Innen: Schild 966, DIN
links Knopf rechtszeigend 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm*

Security set
*Security Set 950-913 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 913, interior: plate 966, DIN left
knob righthand 72mm PZ, spindle 8mm,
door thickness 38-52mm*

Schutzgarnitur
*Schutzgarnitur 950-913 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 958
mit Knopf 913, Innen: Schild 966, DIN
links Knopf rechtszeigend 92mm PZ,
Vierkant 10mm, Türstärke 68-82mm*

Security set
*Security Set 950-913 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 913, interior: plate 966, DIN left
knob righthand 92mm PZ, spindle
10mm, door thickness 68-82mm*

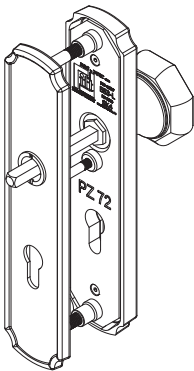
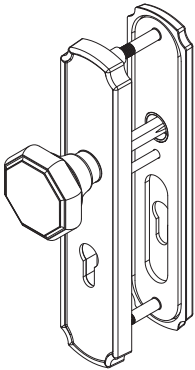
Chrom - Polished Chrome	950-913-472-000
Ultra Nickel - Ultra Nickel	950-913-472-004
Satin Chrom - Brushed Chrome	950-913-472-015
Ultra Mattnickel - Ultra Brushed Nickel	950-913-472-066
Ultra Messing - Diamond Finish	950-913-472-367

Chrom - Polished Chrome	950-913-492-000
Ultra Nickel - Ultra Nickel	950-913-492-004
Satin Chrom - Brushed Chrome	950-913-492-015
Ultra Mattnickel - Ultra Brushed Nickel	950-913-492-066
Ultra Messing - Diamond Finish	950-913-492-367

Chrom - Polished Chrome	950-913-572-000
Ultra Nickel - Ultra Nickel	950-913-572-004
Satin Chrom - Brushed Chrome	950-913-572-015
Ultra Mattnickel - Ultra Brushed Nickel	950-913-572-066
Ultra Messing - Diamond Finish	950-913-572-367

Chrom - Polished Chrome	950-913-592-000
Ultra Nickel - Ultra Nickel	950-913-592-004
Satin Chrom - Brushed Chrome	950-913-592-015
Ultra Mattnickel - Ultra Brushed Nickel	950-913-592-066
Ultra Messing - Diamond Finish	950-913-592-367

950-919



Schutzgarnitur
Schutzgarnitur 950-919 System
GF1, ES1 WK2 ohne ZA, ohne
Drückerlochteil. Außen: Schild 958 mit
Knopf 919. Innen: Schild 966, 72mm PZ.
Vierkant 8mm. Türstärke 38-52mm

Security set
Security Set 950-919 system GF1, ES1
WK2 without cylinder protection cover.
without lever, exterior: plate 958 with
knob 919, interior: plate 966, 72mm PZ.
spindle 8mm, door thickness 38-52mm

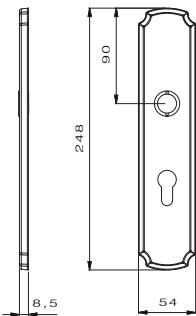
Chrom - Polished Chrome	950-919-072-000
Ultra Nickel - Ultra Nickel	950-919-072-004
Satin Chrom - Brushed Chrome	950-919-072-015
Ultra Mattnickel - Ultra Brushed Nickel	950-919-072-066
Ultra Messing - Diamond Finish	950-919-072-367

Schutzgarnitur
Schutzgarnitur 950-919 System
GF1, ES1 WK2 ohne ZA, ohne
Drückerlochteil. Außen: Schild 958 mit
Knopf 919. Innen: Schild 966, 92mm PZ.
Vierkant 10mm. Türstärke 68-82mm

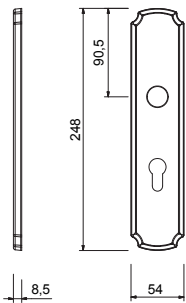
Security set
Security Set 950-919 system GF1, ES1
WK2 without cylinder protection cover.
without lever, exterior: plate 958 with
knob 919, interior: plate 966, 92mm PZ.
spindle 10mm, door thickness 68-82mm

Chrom - Polished Chrome	950-919-092-000
Ultra Nickel - Ultra Nickel	950-919-092-004
Satin Chrom - Brushed Chrome	950-919-092-015
Ultra Mattnickel - Ultra Brushed Nickel	950-919-092-066
Ultra Messing - Diamond Finish	950-919-092-367

Außen - Exterior

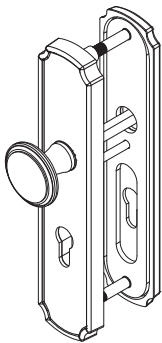


Innen - Interior



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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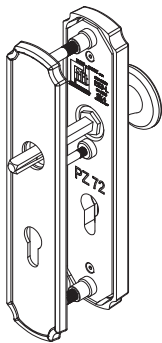
950-922



Schutzgarnitur
Schutzgarnitur 950-922 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 958 mit
Knopf 922, Innen: Schild 966, 72mm PZ,
Vierkant 8mm, Türstärke 38-52mm

Security set
Security Set 950-922 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 922, interior: plate 966, DIN right
knob lefthand 72mm PZ, spindle 8mm,
door thickness 38-52mm

Chrom - Polished Chrome	950-922-072-000
Ultra Nickel - Ultra Nickel	950-922-072-004
Satin Chrom - Brushed Chrome	950-922-072-015
Ultra Mattnickel - Ultra Brushed Nickel	950-922-072-066
Ultra Messing - Diamond Finish	950-922-072-367

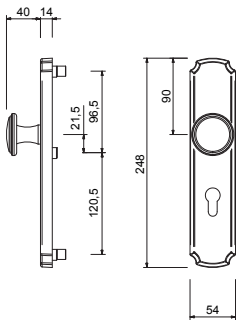


Schutzgarnitur
Schutzgarnitur 950-922 System
AC3, ES3 WK4 ohne ZA, ohne
Drückerlochteil, Außen: Schild 958 mit
Knopf 922, Innen: Schild 966, 92mm
PZ, Vierkant 10mm, Türstärke 68-82mm

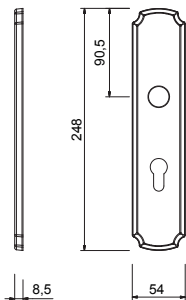
Security set
Security Set 950-922 system AC3, ES3
WK4 without cylinder protection cover,
without lever, exterior: plate 958 with
knob 922, interior: plate 966, DIN left
knob righthand 92mm PZ, spindle 8mm,
door thickness 68-82mm

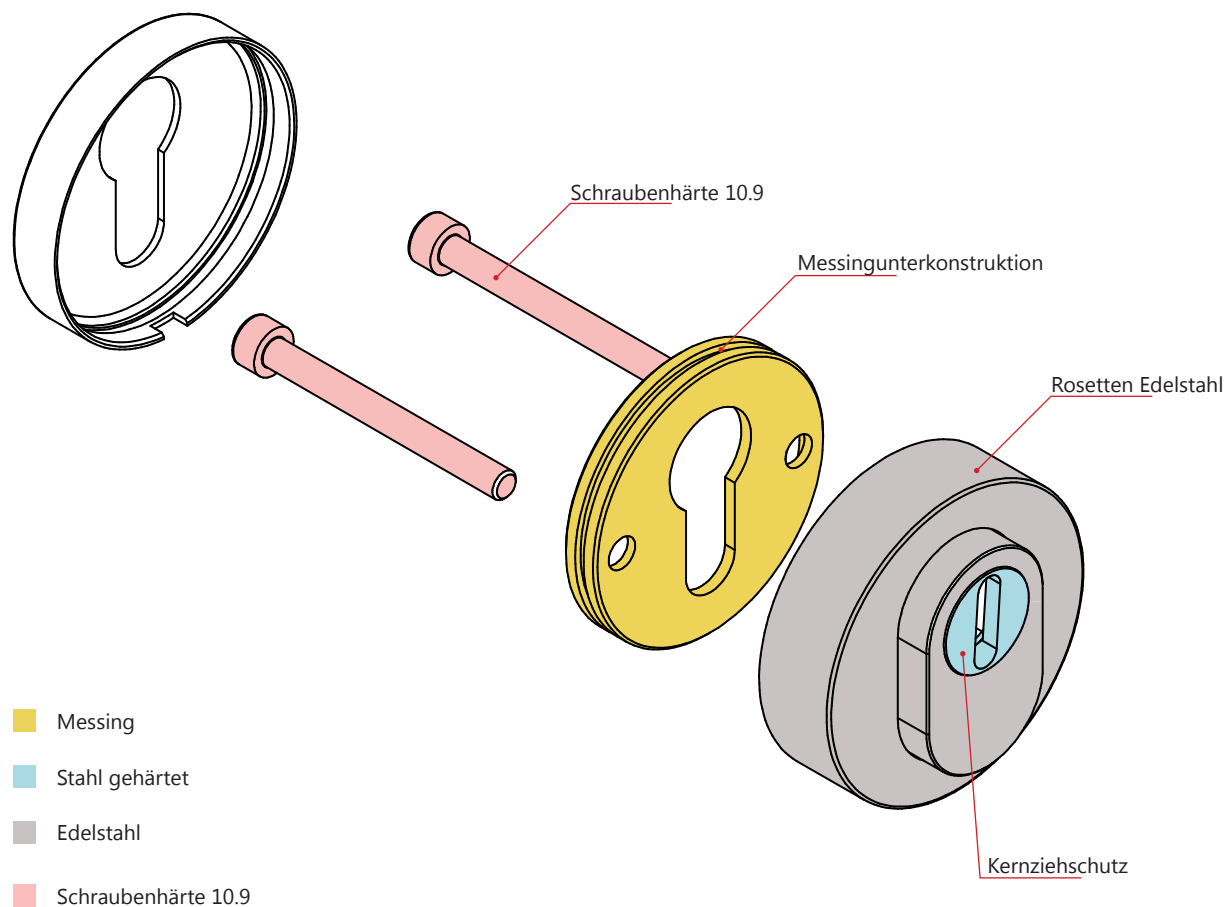
Chrom - Polished Chrome	950-922-092-000
Ultra Nickel - Ultra Nickel	950-922-092-004
Satin Chrom - Brushed Chrome	950-922-092-015
Ultra Mattnickel - Ultra Brushed Nickel	950-922-092-066
Ultra Messing - Diamond Finish	950-922-092-367

Außen - Exterior



Innen - Interior





Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht

Nr. 12-002113-PR04
(PB-G03-03-de-01)



Auftraggeber

JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt

Schutzrundrosettenbeschlag mit Profilzylinderabdeckung

Bezeichnung

Schutzrundrosettenbeschlag " Set Typ 10 / 60 mm" mit Befestigungssystem GF5

Leistungsrelevante Produktdetails

Material Deckschild: Edelstahl / innen und außen,
Material Unterschild: Edelstahl außen
Messing innen,
Profilzylinder
mit 2 Stahlstütznocken M5 in Stahl
Lochung:
Befestigung:
Ausführung:
Stütznocken: Rundrosette
Ø 8 mm 5 mm

Montage

Gemäß der Montageanleitung des Beschlagsherstellers.

Besonderheiten

Ergebnis

Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz

Klasse 2

Klassifizierung gemäß DIN 18257 : 2003

DIN 18257 – ES 1 – R – ZA

Grundlagen

EN 1906 : 2012
DIN 18257 : 2003

Prüfnormen:

EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fassungen (z.B. DIN EN)

Darstellung



Verwendungshinweise

Dieser Prüfbericht dient zum Nachweis der Anforderungen von Schutzbeschlägen und Schutzrosetten EN 1906 : 2012 und DIN 18257 : 2003.

Die Bestimmungen zur Kennzeichnung der Schutzbeschläge gemäß den Regelwerken sind zu beachten.

Gültigkeit

Die genannten Daten und Einzelergebnisse beziehen sich ausschließlich auf den geprüften/ beschriebenen Probekörper. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfung/Bewertung ermöglicht keine Aussage über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion; insbesondere Witterungs- und Alterungseinflüsse wurden nicht berücksichtigt.

Veröffentlichungshinweise

Es gilt das IFT-Merkblatt "Verbung mit IFT-Prüfdokumentationen". Das Deckblatt kann als Kurzfassung verwendet werden.

Der Nachweis umfasst insgesamt 20 Seiten.

ift Rosenheim
14. November 2012

Andreas Matschi, Dipl.-Ing. (FH)
Geschäftsbereichsteilung
Bauteile

Alexander Sauer, Dipl.-Ing. (FH)
Produktingenieur
Bauteile

371-855-500

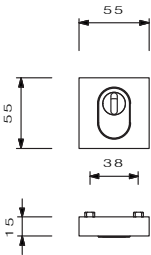


Schutzrosettenpaar
371-855 System GF5, ES1, WK2 mit ZA.
Außen: Schutzrosette 371-855, Innen:
Schlüsselrosette 371-153, Türstärke 38-
50mm, Zylinderüberstand in Kern und
Kammer 10-15mm

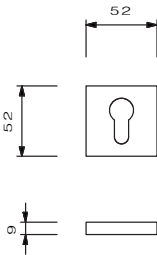
Security rosettes (pair)
371-855 system GF5, ES1, WK2 with
cylinder protection cover, exterior:
security rosette 371-855, interior: key
rosette 371-153, door thickness 38-
50mm, for protruding cylinders from
10-15mm

Edelstahl - <i>Stainless Steel</i>	371-855-500-055
Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	371-855-500-155
Ultra Messing - <i>Diamond Finish</i>	371-855-500-367

Außen- Exterior



Innen- Interior



373-855-500

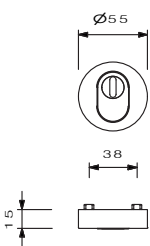


Schutzrosettenpaar
373-855 System GF5, ES1, WK2 mit ZA.
Außen: Schutzrosette 373-855, Innen:
Schlüsselrosette 373-153, Türstärke
38-50mm, Zylinderüberstand in Kern
und Kammer 10-15mm

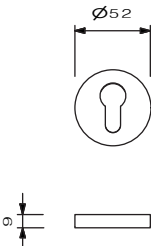
Security rosettes (pair)
373-855 system GF5, ES1, WK2 with
cylinder protection cover, exterior:
security rosette 373-855, interior: key
rosette 373-153, door thickness 38-
50mm, for protruding cylinders from
10-15mm

Edelstahl - <i>Stainless Steel</i>	373-855-500-055
Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-855-500-155
Ultra Messing - <i>Diamond Finish</i>	373-855-500-367

Außen- Exterior



Innen- Interior

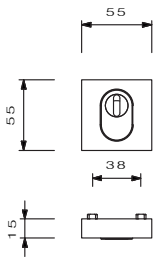


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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371-855-200



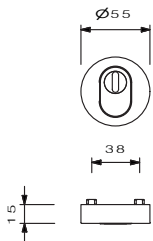
Außenrosette PZ <i>mit Kernziehschutz. Höhe 15 mm mit Schrauben</i> Exterior rosette <i>(euro profile cylinder key hole) with cylinder cover. height 15 mm with screws</i>	Edelstahl - <i>Stainless Steel</i>	371-855-200-055	
	Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	371-855-200-155	
	Ultra Messing - <i>Diamond Finish</i>	371-855-200-367	



373-855-200

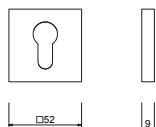
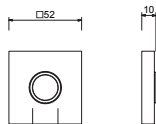


Außenrosette PZ <i>mit Kernziehschutz. Höhe 15 mm mit Schrauben</i> Exterior rosette <i>(euro profile cylinder key hole) with cylinder cover. height 15 mm with screws</i>	Edelstahl - <i>Stainless Steel</i>	373-855-200-055	
	Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	373-855-200-155	
	Ultra Messing - <i>Diamond Finish</i>	373-855-200-367	





371



Drückerrosette
System GF1. Drückerrosette für Innen, mit Schrauben und Messingunterkonstruktion

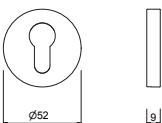
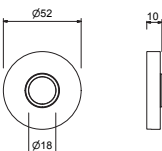
Lever rosette
System GF1. lever rosette for interior, with screws and brass underconstruction

Schlüssellosette PZ
System GF1. Schlüssellosette für Innen, mit Schrauben und Messingunterkonstruktion

Key rosette PZ
System GF1. key rosette for interior, with screws and brass underconstruction

Chrom - Polished Chrome	371-1X3-000-000
Ultra Nickel - Ultra Nickel	371-1X3-000-004
Velourschrom - Velourchrome	371-1X3-000-040
Edelstahl - Stainless Steel	371-1X3-000-055
Ultra Mattnickel - Ultra Brushed Nickel	371-1X3-000-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	371-1X3-000-155
Ultra Messing - Diamond Finish	371-1X3-000-367

373



Drückerrosette
System GF1. Drückerrosette für Innen, mit Schrauben und Messingunterkonstruktion

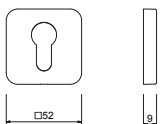
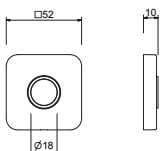
Lever rosette
System GF1. lever rosette for interior, with screws and brass underconstruction

Schlüssellosette PZ
System GF1. Schlüssellosette für Innen, mit Schrauben und Messingunterkonstruktion

Key rosette PZ
System GF1. key rosette for interior, with screws and brass underconstruction

Chrom - Polished Chrome	373-1X3-000-000
Ultra Nickel - Ultra Nickel	373-1X3-000-004
Velourschrom - Velourchrome	373-1X3-000-040
Edelstahl - Stainless Steel	373-1X3-000-055
Ultra Mattnickel - Ultra Brushed Nickel	373-1X3-000-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	373-1X3-000-155
Ultra Messing - Diamond Finish	373-1X3-000-367

388



Drückerrosette
System GF1. Drückerrosette für Innen, mit Schrauben und Messingunterkonstruktion

Lever rosette
System GF1. lever rosette for interior, with screws and brass underconstruction

Schlüssellosette PZ
System GF1. Schlüssellosette für Innen, mit Schrauben und Messingunterkonstruktion

Key rosette PZ
System GF1. key rosette for interior, with screws and brass underconstruction

Chrom - Polished Chrome	388-1X3-000-000
Velourschrom - Velourchrome	388-1X3-000-040
Edelstahl - Stainless Steel	388-1X3-000-055
Ultra Mattnickel - Ultra Brushed Nickel	388-1X3-000-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	388-1X3-000-155
Ultra Messing - Diamond Finish	388-1X3-000-367

Chrom - Polished Chrome	388-1X3-200-000
Velourschrom - Velourchrome	388-1X3-200-040
Edelstahl - Stainless Steel	388-1X3-200-055
Ultra Mattnickel - Ultra Brushed Nickel	388-1X3-200-066
Edelstahl Spiegelpol. - Pol. Stainl. St.	388-1X3-200-155
Ultra Messing - Diamond Finish	388-1X3-200-367

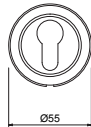


BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

428



Drückerrosette
System GF1. Drückerrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

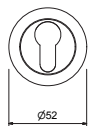
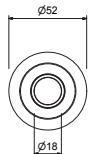
Lever rosette
System GF1. lever rosette
for interior. with screws and
brass underconstruction

Schlüsselrosette PZ
System GF1. Schlüsselrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Key rosette PZ
System GF1. key rosette for
interior. with screws and
brass underconstruction

Chrom - Polished Chrome	428-1X3-000-000
Ultra Mattnickel - Ultra Brushed Nickel	428-1X3-000-066
Ultra Messing - Diamond Finish	428-1X3-000-367
Antik Nickel - Antique Nickel	428-1X3-000-444

961



Drückerrosette
System GF1. Drückerrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Lever rosette
System GF1. lever rosette
for interior. with screws and
brass underconstruction

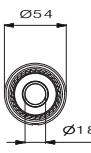
Schlüsselrosette PZ
System GF1. Schlüsselrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Key rosette PZ
System GF1. key rosette for
interior. with screws and
brass underconstruction

Chrom - Polished Chrome	961-1X3-000-000
Velourschrom - Velourchrome	961-1X3-000-040
Ultra Mattnickel - Ultra Brushed Nickel	961-1X3-000-066
Ultra Messing - Diamond Finish	961-1X3-000-367

Chrom - Polished Chrome	961-1X3-200-000
Velourschrom - Velourchrome	961-1X3-200-040
Ultra Mattnickel - Ultra Brushed Nickel	961-1X3-200-066
Ultra Messing - Diamond Finish	961-1X3-200-367

992



Drückerrosette
System GF1. Drückerrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Lever rosette
System GF1. lever rosette
for interior. with screws and
brass underconstruction

Schlüsselrosette PZ
System GF1. Schlüsselrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Key rosette PZ
System GF1. key rosette for
interior. with screws and
brass underconstruction

Chrom - Polished Chrome	992-1X3-000-000
Ultra Nickel - Ultra Nickel	992-1X3-000-004
Ultra Messing - Diamond Finish	992-1X3-000-367
Antik Nickel - Antique Nickel	992-1X3-000-444

Chrom - Polished Chrome	992-1X3-200-000
Ultra Nickel - Ultra Nickel	992-1X3-200-004
Ultra Messing - Diamond Finish	992-1X3-200-367
Antik Nickel - Antique Nickel	992-1X3-200-444

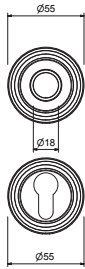


BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

993

**Drückerrosette**

System GF1. Drückerrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Chrom - Polished Chrome

993-1X3-000-000

Ultra Nickel - Ultra Nickel

993-1X3-000-004

Edelstahl - Stainless Steel

993-1X3-000-055

Ultra Mattnickel - Ultra Brushed Nickel

993-1X3-000-066

Lever rosette

System GF1. lever rosette
for interior. with screws and
brass underconstuction

Edelstahl Spiegelpol. - Pol. Stainl. St.

993-1X3-000-155

Ultra Messing - Diamond Finish

993-1X3-000-367

Antik Nickel - Antique Nickel

993-1X3-000-444

Schlüsselrosette PZ

System GF1. Schlüsselrosette
für Innen. mit Schrauben und
Messingunterkonstruktion

Chrom - Polished Chrome

993-1X3-200-000

Ultra Nickel - Ultra Nickel

993-1X3-200-004

Edelstahl - Stainless Steel

993-1X3-200-055

Ultra Mattnickel - Ultra Brushed Nickel

993-1X3-200-066

Key rosette PZ

System GF1. key rosette for
interior. with screws and
brass underconstuction

Edelstahl Spiegelpol. - Pol. Stainl. St.

993-1X3-200-155

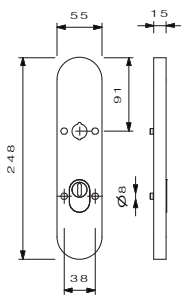
Ultra Messing - Diamond Finish

993-1X3-200-367

Antik Nickel - Antique Nickel

993-1X3-200-444

952 GF1



Außenschild
System GF1, Höhe 15mm, 72mm
PZ, mit ZA, mit 4 Stütznocken
M5 für Rosettenverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF1, height 15 mm, 72 mm
euro profile cylinder key hole, with 4
support cams M5 for rosette bolting, for
protruding cylinders from 10-15mm

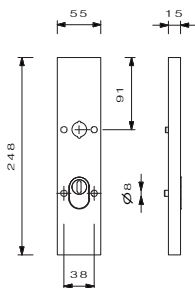
Chrom - Polished Chrome	952-872-200-000
Edelstahl - Stainless Steel	952-872-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	952-872-200-155
Ultra Messing - Diamond Finish	952-872-200-367

Außenschild
System GF1, Höhe 15mm, 92mm
PZ, mit ZA, mit 4 Stütznocken
M5 für Rosettenverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF1, height 15 mm, 92 mm
euro profile cylinder key hole, with 4
support cams M5 for rosette bolting, for
protruding cylinders from 10-15mm

Chrom - Polished Chrome	952-892-200-000
Edelstahl - Stainless Steel	952-892-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	952-892-200-155
Ultra Messing - Diamond Finish	952-892-200-367

973 GF1



Außenschild
System GF1, Höhe 15mm, 72mm
PZ, mit ZA, mit 4 Stütznocken
M5 für Rosettenverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF1, height 15 mm, 72 mm
euro profile cylinder key hole, with 4
support cams M5 for rosette bolting, for
protruding cylinders from 10-15mm

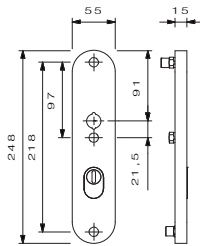
Chrom - Polished Chrome	973-872-200-000
Edelstahl - Stainless Steel	973-872-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	973-872-200-155
Ultra Messing - Diamond Finish	973-872-200-367

Außenschild
System GF1, Höhe 15mm, 92mm
PZ, mit ZA, mit 4 Stütznocken
M5 für Rosettenverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF1, height 15 mm, 92 mm
euro profile cylinder key hole, with 4
support cams M5 for rosette bolting, for
protruding cylinders from 10-15mm

Chrom - Polished Chrome	973-892-200-000
Edelstahl - Stainless Steel	973-892-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	973-892-200-155
Ultra Messing - Diamond Finish	973-892-200-367

952 GF2



Außenschild
System GF2, Höhe 15mm, 72mm
PZ, mit ZA, mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF2, height 15 mm, 72mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 10-15mm

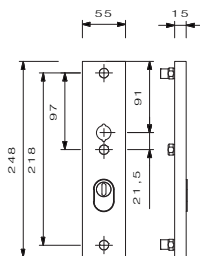
Chrom - Polished Chrome	952-X72-200-000
Edelstahl - Stainless Steel	952-X72-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	952-X72-200-155
Ultra Messing - Diamond Finish	952-X72-200-367

Außenschild
System GF2, Höhe 15mm, 92mm
PZ, mit ZA, mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF2, height 15 mm, 92mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 10-15mm

Chrom - Polished Chrome	952-X92-200-000
Edelstahl - Stainless Steel	952-X92-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	952-X92-200-155
Ultra Messing - Diamond Finish	952-X92-200-367

973 GF2



Außenschild
System GF2, Höhe 15mm, 72mm
PZ, mit ZA, mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF2, height 15 mm, 72mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 10-15mm

Chrom - Polished Chrome	973-X72-200-000
Edelstahl - Stainless Steel	973-X72-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	973-X72-200-155
Ultra Messing - Diamond Finish	973-X72-200-367

Außenschild
System GF2, Höhe 15mm, 92mm
PZ, mit ZA, mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
10-15mm

Exterior plate
System GF2, height 15 mm, 92mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 10-15mm

Chrom - Polished Chrome	973-X92-200-000
Edelstahl - Stainless Steel	973-X92-200-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	973-X92-200-155
Ultra Messing - Diamond Finish	973-X92-200-367

COMPONENTS - GF3 SYSTEM

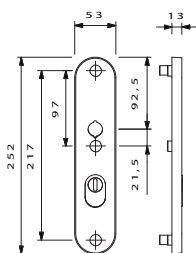


BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

957



Außenschild

System GF3. Höhe 13mm, 72mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate

System GF3. height 13 mm, 72mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome

957-X72-200-000

Ultra Nickel - Ultra Nickel

957-X72-200-004

Satin Chrom - Brushed Chrome

957-X72-200-015

Ultra Mattnickel - Ultra Brushed Nickel

957-X72-200-066

Ultra Messing - Diamond Finish

957-X72-200-367

Außenschild

System GF3. Höhe 13mm, 92mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate

System GF3. height 13 mm, 92mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome

957-X92-200-000

Ultra Nickel - Ultra Nickel

957-X92-200-004

Satin Chrom - Brushed Chrome

957-X92-200-015

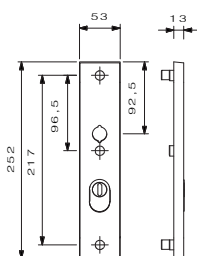
Ultra Mattnickel - Ultra Brushed Nickel

957-X92-200-066

Ultra Messing - Diamond Finish

957-X92-200-367

977



Außenschild

System GF3. Höhe 13mm, 72mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate

System GF3. height 13 mm, 72mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome

977-X72-200-000

Ultra Nickel - Ultra Nickel

977-X72-200-004

Satin Chrom - Brushed Chrome

977-X72-200-015

Ultra Mattnickel - Ultra Brushed Nickel

977-X72-200-066

Ultra Messing - Diamond Finish

977-X72-200-367

Außenschild

System GF3. Höhe 13mm, 92mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate

System GF3. height 13 mm, 92mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome

977-X92-200-000

Ultra Nickel - Ultra Nickel

977-X92-200-004

Satin Chrom - Brushed Chrome

977-X92-200-015

Ultra Mattnickel - Ultra Brushed Nickel

977-X92-200-066

Ultra Messing - Diamond Finish

977-X92-200-367

COMPONENTS - GF3 SYSTEM



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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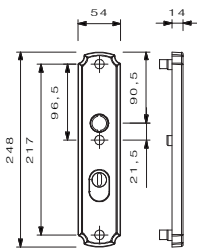
956



Außenschild
System GF3, Höhe 14mm, 72mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate
System GF3, height 14 mm, 72mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome	956-872-200-000
Ultra Nickel - Ultra Nickel	956-872-200-004
Satin Chrom - Brushed Chrome	956-872-200-015
Ultra Mattnickel - Ultra Brushed Nickel	956-872-200-066
Ultra Messing - Diamond Finish	956-872-200-367



Außenschild
System GF3, Höhe 14mm, 92mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate
System GF3, height 14 mm, 92mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome	956-892-200-000
Ultra Nickel - Ultra Nickel	956-892-200-004
Satin Chrom - Brushed Chrome	956-892-200-015
Ultra Mattnickel - Ultra Brushed Nickel	956-892-200-066
Ultra Messing - Diamond Finish	956-892-200-367

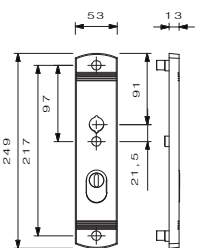
351



Außenschild
System GF3, Höhe 13mm, 72mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

Exterior plate
System GF3, height 13 mm, 72mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome	351-X72-200-000
Ultra Nickel - Ultra Nickel	351-X72-200-004
Satin Chrom - Brushed Chrome	351-X72-200-015
Ultra Mattnickel - Ultra Brushed Nickel	351-X72-200-066
Ultra Messing - Diamond Finish	351-X72-200-367



Außenschild
System GF3, Höhe 13mm, 92mm
PZ. mit ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8
für Schildverschraubung.
Zylinderüberstand in Kern und Kammer
7-12mm

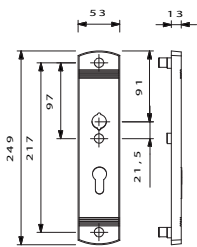
Exterior plate
System GF3, height 13 mm, 92mm euro
profile cylinder key hole, with 1 support
cam M6 and 2 support cams M8 for
plate bolting, for protruding cylinders
from 7-12mm

Chrom - Polished Chrome	351-X92-200-000
Ultra Nickel - Ultra Nickel	351-X92-200-004
Satin Chrom - Brushed Chrome	351-X92-200-015
Ultra Mattnickel - Ultra Brushed Nickel	351-X92-200-066
Ultra Messing - Diamond Finish	351-X92-200-367

COMPONENTS - AC3 SYSTEM



352



Außenschild
System AC3. Höhe 13mm. 72mm
PZ. ohne ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8 für
Schildverschraubung

Exterior plate
System AC3. height 13 mm. 72mm euro
profile cylinder key hole. with 1 support
cam M6 and 2 support cams M8 for
plate bolting

Chrom - Polished Chrome	352-872-200-000
Ultra Nickel - Ultra Nickel	352-872-200-004
Satin Chrom - Brushed Chrome	352-872-200-015
Ultra Mattnickel - Ultra Brushed Nickel	352-872-200-066
Ultra Messing - Diamond Finish	352-872-200-367

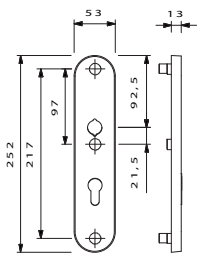
Außenschild
System AC3. Höhe 13mm. 92mm
PZ. ohne ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8 für
Schildverschraubung

Exterior plate
System AC3. height 13 mm. 92mm euro
profile cylinder key hole. with 1 support
cam M6 and 2 support cams M8 for
plate bolting

Chrom - Polished Chrome	352-892-200-000
Ultra Nickel - Ultra Nickel	352-892-200-004
Satin Chrom - Brushed Chrome	352-892-200-015
Ultra Mattnickel - Ultra Brushed Nickel	352-892-200-066
Ultra Messing - Diamond Finish	352-892-200-367



362



Außenschild
System AC3. Höhe 13mm. 72mm
PZ. ohne ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8 für
Schildverschraubung

Exterior plate
System AC3. height 13 mm. 72mm euro
profile cylinder key hole. with 1 support
cam M6 and 2 support cams M8 for
plate bolting

Chrom - Polished Chrome	362-872-200-000
Ultra Nickel - Ultra Nickel	362-872-200-004
Satin Chrom - Brushed Chrome	362-872-200-015
Ultra Mattnickel - Ultra Brushed Nickel	362-872-200-066
Ultra Messing - Diamond Finish	362-872-200-367

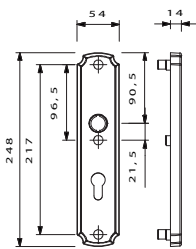
Außenschild
System AC3. Höhe 13mm. 92mm
PZ. ohne ZA. mit 1 Stütznocke
M6 und 2 Stütznocken M8 für
Schildverschraubung

Exterior plate
System AC3. height 13 mm. 92mm euro
profile cylinder key hole. with 1 support
cam M6 and 2 support cams M8 for
plate bolting

Chrom - Polished Chrome	362-892-200-000
Ultra Nickel - Ultra Nickel	362-892-200-004
Satin Chrom - Brushed Chrome	362-892-200-015
Ultra Mattnickel - Ultra Brushed Nickel	362-892-200-066
Ultra Messing - Diamond Finish	362-892-200-367



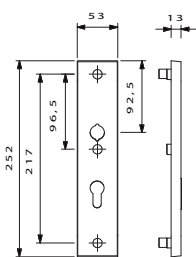
958



Außenschild System AC3. Höhe 14mm. 72mm PZ. ohne ZA. mit 1 Stütznocke M6 und 2 Stütznocken M8 für Schildverschraubung Exterior plate System AC3. height 14 mm. 72mm euro profile cylinder key hole. with 1 support cam M6 and 2 support cams M8 for plate bolting	Chrom - Polished Chrome	958-872-200-000	
	Ultra Nickel - Ultra Nickel	958-872-200-004	
	Satin Chrom - Brushed Chrome	958-872-200-015	
	Ultra Mattnickel - Ultra Brushed Nickel	958-872-200-066	
	Ultra Messing - Diamond Finish	958-872-200-367	
Außenschild System AC3. Höhe 14mm. 92mm PZ. ohne ZA. mit 1 Stütznocke M6 und 2 Stütznocken M8 für Schildverschraubung Exterior plate System AC3. height 14 mm. 92mm euro profile cylinder key hole. with 1 support cam M6 and 2 support cams M8 for plate bolting	Chrom - Polished Chrome	958-892-200-000	
	Ultra Nickel - Ultra Nickel	958-892-200-004	
	Satin Chrom - Brushed Chrome	958-892-200-015	
	Ultra Mattnickel - Ultra Brushed Nickel	958-892-200-066	
	Ultra Messing - Diamond Finish	958-892-200-367	

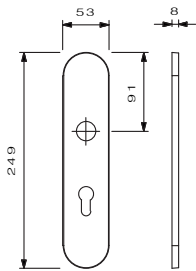


978



Außenschild System AC3. Höhe 13mm. 72mm PZ. ohne ZA. mit 1 Stütznocke M6 und 2 Stütznocken M8 für Schildverschraubung Exterior plate System AC3. height 13 mm. 72mm euro profile cylinder key hole. with 1 support cam M6 and 2 support cams M8 for plate bolting	Chrom - Polished Chrome	978-872-200-000	
	Ultra Nickel - Ultra Nickel	978-872-200-004	
	Satin Chrom - Brushed Chrome	978-872-200-015	
	Ultra Mattnickel - Ultra Brushed Nickel	978-872-200-066	
	Ultra Messing - Diamond Finish	978-872-200-367	
Außenschild System AC3. Höhe 13mm. 92mm PZ. ohne ZA. mit 1 Stütznocke M6 und 2 Stütznocken M8 für Schildverschraubung Exterior plate System AC3. height 13 mm. 92mm euro profile cylinder key hole. with 1 support cam M6 and 2 support cams M8 for plate bolting	Chrom - Polished Chrome	978-892-200-000	
	Ultra Nickel - Ultra Nickel	978-892-200-004	
	Satin Chrom - Brushed Chrome	978-892-200-015	
	Ultra Mattnickel - Ultra Brushed Nickel	978-892-200-066	
	Ultra Messing - Diamond Finish	978-892-200-367	

343



Innenschild
72mm PZ. Höhe 8mm, passend zu System GF2, GF3 und AC3, für Schildverschraubung mit 1 Schraube M6 und 2 Schrauben M8

Interior plate
72mm euro profile cylinder key hole, height 8mm, suitable for system GF2, GF3 and AC3, für plate bolting with 1 screw M6 and 2 screws M8

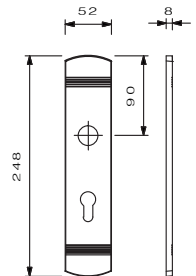
Innenschild
92mm PZ. Höhe 8mm, passend zu System GF2, GF3 und AC3, für Schildverschraubung mit 1 Schraube M6 und 2 Schrauben M8

Interior plate
92mm euro profile cylinder key hole, height 8mm, suitable for system GF2, GF3 and AC3, für plate bolting with 1 screw M6 and 2 screws M8

Chrom - Polished Chrome	343-472-200-000
Ultra Nickel - Ultra Nickel	343-472-200-004
Satin Chrom - Brushed Chrome	343-472-200-015
Velourschrom - Velourchrome	343-472-200-040
Ultra Mattnickel - Ultra Brushed Nickel	343-472-200-066
Ultra Messing - Diamond Finish	343-472-200-367

Chrom - Polished Chrome	343-492-200-000
Ultra Nickel - Ultra Nickel	343-492-200-004
Satin Chrom - Brushed Chrome	343-492-200-015
Velourschrom - Velourchrome	343-492-200-040
Ultra Mattnickel - Ultra Brushed Nickel	343-492-200-066
Ultra Messing - Diamond Finish	343-492-200-367

353



Innenschild
72mm PZ. Höhe 8mm, passend zu System GF2, GF3 und AC3, für Schildverschraubung mit 1 Schraube M6 und 2 Schrauben M8

Interior plate
72mm euro profile cylinder key hole, height 8mm, suitable for system GF2, GF3 and AC3, für plate bolting with 1 screw M6 and 2 screws M8

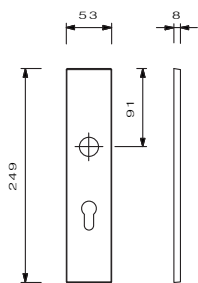
Innenschild
92mm PZ. Höhe 8mm, passend zu System GF2, GF3 und AC3, für Schildverschraubung mit 1 Schraube M6 und 2 Schrauben M8

Interior plate
92mm euro profile cylinder key hole, height 8mm, suitable for system GF2, GF3 and AC3, für plate bolting with 1 screw M6 and 2 screws M8

Chrom - Polished Chrome	353-472-200-000
Ultra Nickel - Ultra Nickel	353-472-200-004
Satin Chrom - Brushed Chrome	353-472-200-015
Velourschrom - Velourchrome	353-472-200-040
Ultra Mattnickel - Ultra Brushed Nickel	353-472-200-066
Ultra Messing - Diamond Finish	353-472-200-367

Chrom - Polished Chrome	353-492-200-000
Ultra Nickel - Ultra Nickel	353-492-200-004
Satin Chrom - Brushed Chrome	353-492-200-015
Ultra Mattnickel - Ultra Brushed Nickel	353-492-200-066
Ultra Messing - Diamond Finish	353-492-200-367

962



Innenschild
72mm PZ, Höhe 8mm, passend
zu System GF2, GF3 und AC3, für
Schildverschraubung mit 1 Schraube
M6 und 2 Schrauben M8

Interior plate
72mm euro profile cylinder key hole,
height 8mm, suitable for system GF2,
GF3 and AC3, für plate bolting with 1
screw M6 and 2 screws M8

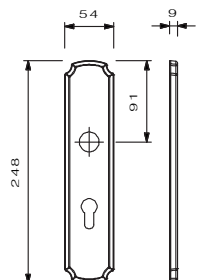
Chrom - Polished Chrome	962-472-200-000
Ultra Nickel - Ultra Nickel	962-472-200-004
Satin Chrom - Brushed Chrome	962-472-200-015
Velourschrom - Velourchrome	962-472-200-040
Ultra Mattnickel - Ultra Brushed Nickel	962-472-200-066
Ultra Messing - Diamond Finish	962-472-200-367

Innenschild
92mm PZ, Höhe 8mm, passend
zu System GF2, GF3 und AC3, für
Schildverschraubung mit 1 Schraube
M6 und 2 Schrauben M8

Interior plate
92mm euro profile cylinder key hole,
height 8mm, suitable for system GF2,
GF3 and AC3, für plate bolting with 1
screw M6 and 2 screws M8

Chrom - Polished Chrome	962-492-200-000
Ultra Nickel - Ultra Nickel	962-492-200-004
Satin Chrom - Brushed Chrome	962-492-200-015
Velourschrom - Velourchrome	962-492-200-040
Ultra Mattnickel - Ultra Brushed Nickel	962-492-200-066
Ultra Messing - Diamond Finish	962-492-200-367

966



Innenschild
72mm PZ, Höhe 9mm, passend
zu System GF2, GF3 und AC3, für
Schildverschraubung mit 1 Schraube
M6 und 2 Schrauben M8

Interior plate
72mm euro profile cylinder key hole,
height 9mm, suitable for system GF2,
GF3 and AC3, für plate bolting with 1
screw M6 and 2 screws M8

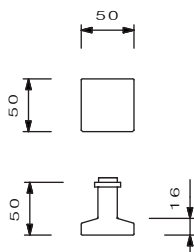
Chrom - Polished Chrome	966-472-200-000
Ultra Nickel - Ultra Nickel	966-472-200-004
Satin Chrom - Brushed Chrome	966-472-200-015
Ultra Mattnickel - Ultra Brushed Nickel	966-472-200-066
Ultra Messing - Diamond Finish	966-472-200-367
Antik Nickel - Antique Nickel	966-472-200-444

Innenschild
92mm PZ, Höhe 9mm, passend
zu System GF2, GF3 und AC3, für
Schildverschraubung mit 1 Schraube
M6 und 2 Schrauben M8

Interior plate
92mm euro profile cylinder key hole,
height 9mm, suitable for system GF2,
GF3 and AC3, für plate bolting with 1
screw M6 and 2 screws M8

Chrom - Polished Chrome	966-492-200-000
Ultra Nickel - Ultra Nickel	966-492-200-004
Satin Chrom - Brushed Chrome	966-492-200-015
Ultra Mattnickel - Ultra Brushed Nickel	966-492-200-066
Ultra Messing - Diamond Finish	966-492-200-367
Antik Nickel - Antique Nickel	966-492-200-444

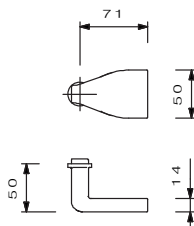
373



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Knopf ungebohrt 50x50mm. mit Gewinde M12	Chrom - Polished Chrome	373-508-000-000
	Ultra Nickel - Ultra Nickel	373-508-000-004
	Satin Chrom - Brushed Chrome	373-508-000-015
	Velourschrom - Velourchrome	373-508-000-040
	Ultra Mattnickel - Ultra Brushed Nickel	373-508-000-066
	Ultra Messing - Diamond Finish	373-508-000-367

*Knob undrilled
50x50mm. with thread M12*

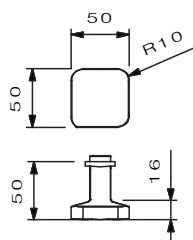
374



Knopf ungebohrt 50 x 83.5 mm. Hals gekröpft. mit Gewinde M12. links und rechts verwendbar	Chrom - Polished Chrome	374-508-000-000
	Ultra Nickel - Ultra Nickel	374-508-000-004
	Satin Chrom - Brushed Chrome	374-508-000-015
	Velourschrom - Velourchrome	374-508-000-040
	Ultra Mattnickel - Ultra Brushed Nickel	374-508-000-066
	Ultra Messing - Diamond Finish	374-508-000-367

*Knob undrilled
50 x 83.5 mm. off-center.
with thread M12. to be used
for left-/ and righthand*

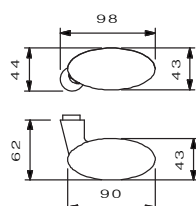
375



Knopf ungebohrt 50x50mm. mit Gewinde M12	Chrom - Polished Chrome	375-508-000-000
	Ultra Nickel - Ultra Nickel	375-508-000-004
	Satin Chrom - Brushed Chrome	375-508-000-015
	Velourschrom - Velourchrome	375-508-000-040
	Ultra Mattnickel - Ultra Brushed Nickel	375-508-000-066
	Ultra Messing - Diamond Finish	375-508-000-367

*Knob undrilled
50x50mm. with thread M12*

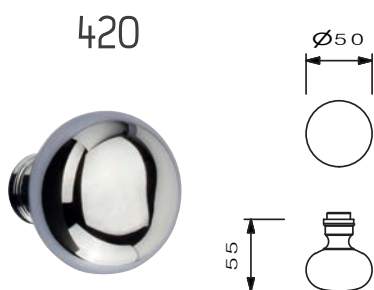
348



Knopf ungebohrt 50x83.5mm. Hals gekröpft. linkszeigend. Gewinde M12	Chrom - Polished Chrome	348-518-700-000
	Ultra Nickel - Ultra Nickel	348-518-700-004
	Satin Chrom - Brushed Chrome	348-518-700-015
	Ultra Mattnickel - Ultra Brushed Nickel	348-518-700-066
	Ultra Messing - Diamond Finish	348-518-700-367
Knopf ungebohrt 50x83.5mm. Hals gekröpft. rechtszeigend. Gewinde M12	Chrom - Polished Chrome	348-518-900-000
	Ultra Nickel - Ultra Nickel	348-518-900-004
	Satin Chrom - Brushed Chrome	348-518-900-015
	Ultra Mattnickel - Ultra Brushed Nickel	348-518-900-066
	Ultra Messing - Diamond Finish	348-518-900-367

*Knob undrilled
50x83.5mm. off-center.
thread M12. lefthand*

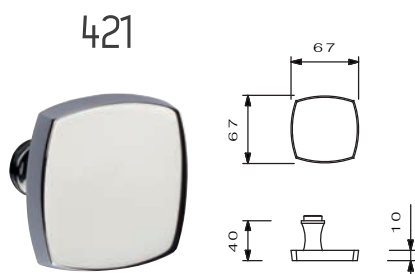
*Knob undrilled
50x83.5mm. off-center.
thread M12. righthand*



Knopf ungebohrt
 $\varnothing 50$ mm. mit Gewinde M12

Knob undrilled
 $\varnothing 50$ mm. with thread M12

Chrom - Polished Chrome	420-508-000-000
Ultra Nickel - Ultra Nickel	420-508-000-004
Satin Chrom - Brushed Chrome	420-508-000-015
Velourschrom - Velourchrome	420-508-000-040
Ultra Mattnickel - Ultra Brushed Nickel	420-508-000-066
Ultra Messing - Diamond Finish	420-508-000-367
Antik Nickel - Antique Nickel	420-508-000-444



Knopf ungebohrt
67x67 mm. mit Gewinde M12

Knob undrilled
67x67 mm. with thread M12

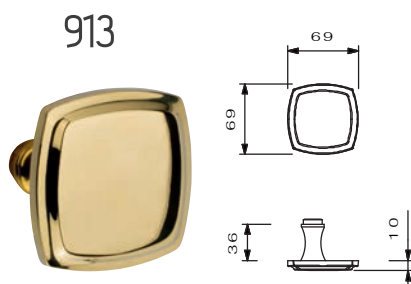
Chrom - Polished Chrome	421-000-000-000
Ultra Nickel - Ultra Nickel	421-000-000-004
Satin Chrom - Brushed Chrome	421-000-000-015
Ultra Mattnickel - Ultra Brushed Nickel	421-000-000-066
Ultra Messing - Diamond Finish	421-000-000-367
Antik Nickel - Antique Nickel	421-000-000-444



Knopf ungebohrt
38x62 mm. mit Gewinde M12

Knob undrilled
38x62 mm. with thread M12

Chrom - Polished Chrome	455-608-000-000
Ultra Nickel - Ultra Nickel	455-608-000-004
Satin Chrom - Brushed Chrome	455-608-000-015
Velourschrom - Velourchrome	455-608-000-040
Ultra Mattnickel - Ultra Brushed Nickel	455-608-000-066
Ultra Messing - Diamond Finish	455-608-000-367

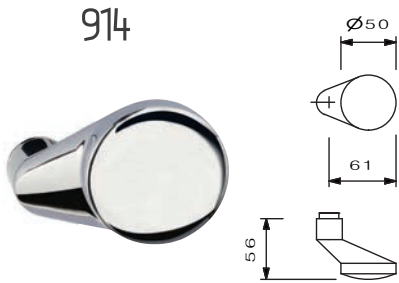


Knopf ungebohrt
69x69 mm. gekröpft. mit Gewinde M12. rechts und links verwendbar

Knob undrilled
69x69 mm. off-center. with thread M12. to be used for left-/ and righthand

Chrom - Polished Chrome	913-000-000-000
Ultra Nickel - Ultra Nickel	913-000-000-004
Satin Chrom - Brushed Chrome	913-000-000-015
Ultra Mattnickel - Ultra Brushed Nickel	913-000-000-066
Ultra Messing - Diamond Finish	913-000-000-367

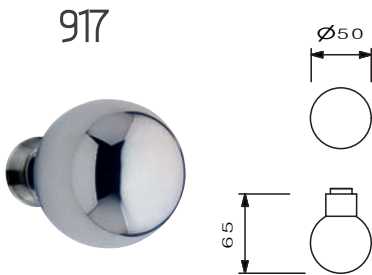
BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.	
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Knopf ungebohrt
50x61mm, gekröpft, mit
Gewinde M12, rechts und
links verwendbar

Knob undrilled
50x61mm, off-center, with
thread M12, to be used for
left-/ and righthand

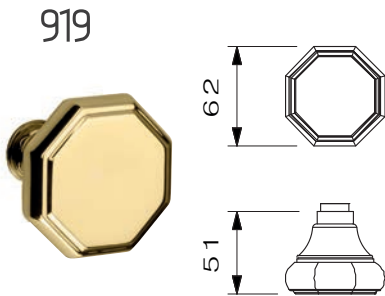
Edelstahl - Stainless Steel	914-050-000-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	914-050-000-155
Ultra Messing - Diamond Finish	914-050-000-367



Knopf ungebohrt
ø 50 mm, mit Gewinde M12

Knob undrilled
ø 50 mm, with thread M12

Edelstahl - Stainless Steel	917-050-000-055
Edelstahl Spiegelpol. - Pol. Stainl. St.	917-050-000-155
Ultra Messing - Diamond Finish	917-050-000-367



Knopf ungebohrt
62x62mm, mit Gewinde M12

Knob undrilled
62x62mm, with thread M12

Chrom - Polished Chrome	919-065-000-000
Ultra Nickel - Ultra Nickel	919-065-000-004
Ultra Mattnickel - Ultra Brushed Nickel	919-065-000-066
MPol.Unlackiert - Polished brass Unlacquered	919-065-000-199
Ultra Messing - Diamond Finish	919-065-000-367



Knopf ungebohrt
ø 50 mm, mit Gewinde M12

Knob undrilled
ø 50 mm, with thread M12

Chrom - Polished Chrome	922-508-000-000
Ultra Nickel - Ultra Nickel	922-508-000-004
Satin Chrom - Brushed Chrome	922-508-000-015
Ultra Mattnickel - Ultra Brushed Nickel	922-508-000-066
Ultra Messing - Diamond Finish	922-508-000-367
Antik Nickel - Antique Nickel	922-508-000-444

System GF1

Schutzgarnituren GF1 PZ 72mm

Security Sets GF1 PZ 72mm

Türstärke mm Door thickness	Schraube Screw	Drückerstift Lever spindle	Set Artikel-Nr. Set Article-No.	
38 - 40 40 - 45 45 - 50	4 x M5x45 4 x M5x50 4 x M5x55	1 x Stift 8 x 68	008GF1050999	
50 - 55 55 - 60	4 x M5x60 4 x M5x65	1 x Stift 8 x 78	008GF1060999	
60 - 65 65 - 70	4 x M5x70 4 x M5x75	1 x Stift 8 x 88	008GF1070999	
70 - 75 75 - 80	4 x M5x80 4 x M5x85	1 x Stift 8 x 98	008GF1080999	
80 - 85 85 - 90	4 x M5x90 4 x M5x95	1 x Stift 8 x 108	008GF1090999	
90 - 95 95 - 100	4 x M5x10 4 x M5x105	1 x Stift 8 x 118	008GF1100999	
100 - 105 105 - 110	4 x M5x110 4 x M5x115	1 x Stift 8 x 128	008GF1110999	
110 - 115 115 - 120	4 x M5x120 4 x M5x125	1 x Stift 8 x 138	008GF1120999	

Schutzgarnituren GF1 PZ 92mm

Security Sets GF1 PZ 92mm

Türstärke mm Door thickness	Schraube Screw	Drückerstift Lever spindle	Set Artikel-Nr. Set Article-No.	
38 - 40 40 - 45 45 - 50	4 x M5x45 4 x M5x50 4 x M5x55	1 x Stift 8/10 x 68	010GF1050999	
50 - 55 55 - 60	4 x M5x60 4 x M5x65	1 x Stift 8/10 x 78	010GF1060999	
60 - 65 65 - 70	4 x M5x70 4 x M5x75	1 x Stift 8/10 x 88	010GF1070999	
70 - 75 75 - 80	4 x M5x80 4 x M5x85	1 x Stift 8/10 x 98	010GF1080999	
80 - 85 85 - 90	4 x M5x90 4 x M5x95	1 x Stift 8/10 x 108	010GF1090999	
90 - 95 95 - 100	4 x M5x10 4 x M5x105	1 x Stift 8/10 x 118	010GF1100999	
100 - 105 105 - 110	4 x M5x110 4 x M5x115	1 x Stift 8/10 x 128	010GF1110999	
110 - 115 115 - 120	4 x M5x120 4 x M5x125	1 x Stift 8/10 x 138	010GF1120999	

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website

System GF2 - GF3 - AC3

Schutzgarnituren GF2 - GF3 - AC3 PZ 72mm

Security Sets GF2 - GF3 - AC3 PZ 72mm

Türstärke mm Door thickness		Schraube Screw	Drückerstift Lever spindle	Set Artikel-Nr. Set Article-No.	
38 - 52	2 x M8x50	1 x M6x50 1 x M6x60	1 x Stift 8 x 68	008GF2052999	
53 - 68	2 x M8x65	1 x M6x65 1 x M6x75	1 x Stift 8 x 88	008GF2068999	
68 - 82	2 x M8x80	1 x M6x80 1 x M6x90	1 x Stift 8 x 98	008GF2082999	
83 - 98	2 x M8x95	1 x M6x95 1 x M6x105	1 x Stift 8 x 118	008GF2098999	
99 - 113	2 x M8x110	1 x M6x110 1 x M6x120	1 x Stift 8 x 133	008GF2113999	
114 - 128	2 x M8x125	1 x M6x125 1 x M6x135	1 x Stift 8 x 148	008GF2128999	

Schutzgarnituren GF2 - GF3 - AC3 PZ 92mm

Security Sets GF2 - GF3 - AC3 PZ 92mm

Türstärke mm Door thickness		Schraube Screw	Drückerstift Lever spindle	Set Artikel-Nr. Set Article-No.	
38 - 52	2 x M8x50	1 x M6x50 1 x M6x60	1 x Stift 8/10 x 68	010GF2052999	
53 - 68	2 x M8x65	1 x M6x65 1 x M6x75	1 x Stift 8/10 x 88	010GF2062999	
68 - 82	2 x M8x80	1 x M6x80 1 x M6x90	1 x Stift 8/10 x 98	010GF2082999	
83 - 98	2 x M8x95	1 x M6x95 1 x M6x105	1 x Stift 8/10 x 118	010GF2092999	
99 - 113	2 x M8x110	1 x M6x110 1 x M6x120	1 x Stift 8/10 x 133	010GF2112999	
114 - 128	2 x M8x125	1 x M6x125 1 x M6x135	1 x Stift 8/10 x 148	010GF2122999	

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website

System GF5

Schutzgarnituren GF5
Security Sets GF5

Türstärke mm Door thickness	Schraube Screw	Set Artikel-Nr. Set Article-No.	
38 - 50	2 x M5x45 2 x M5x50 2 x M5x55	000GF5050999	
50 - 60	2 x M5x60 2 x M5x65	000GF5060999	
60 - 70	2 x M5x70 2 x M5x75	000GF5070999	
70 - 80	2 x M5x80 2 x M5x85	000GF5080999	
80 - 90	2 x M5x90 2 x M5x95	000GF5090999	
90 - 100	2 x M5x10 2 x M5x105	000GF5100999	
100 - 110	2 x M5x110 2 x M5x115	000GF5110999	
110 - 120	2 x M5x120 2 x M5x125	000GF5120999	



Loser Kernziehschutz für GF1, GF2 und GF5 <i>Cylinder cover für GF1, GF2 und GF5</i>	Chrom - <i>Polished Chrome</i>	000-387-000-000	
	Edelstahl - <i>Stainless Steel</i>	000-387-000-055	
	Edelstahl Spiegelpol. - <i>Pol. Stainl. St.</i>	000-387-000-155	
	Ultra Messing - <i>Diamond Finish</i>	000-387-000-367	



Loser Kernziehschutz für GF3 <i>Cylinder cover for GF3</i>	Chrom - <i>Polished Chrome</i>	000-388-000-000	
	Ultra Nickel - <i>Ultra Nickel</i>	000-388-000-004	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	000-388-000-066	
	Ultra Messing - <i>Diamond Finish</i>	000-388-000-367	

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website



REGUITTI DE

Reguitti DE Linie. Italienischer Stil für alle Lebensräume.
Eine Vielfalt von Formen ermöglicht es, den passenden
Tür- und Fensterbeschlag für jeden Stil
zu finden. Sie verleihen jedem Raum einen besonderen Charakter.



Reguitti DE Line: Italian style suitable for all environments.
A wide variety of shapes allows to find the appropriate door
and window handle for every style.
They give each room a special character.

REGUITTI[®]
DE





Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



054



059



065



085



08E



08N



0P4



0P5

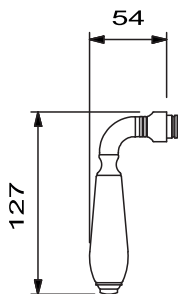


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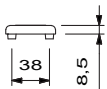
ZT-Garnitur BB

Interior door handle set
(standard lever key hole)



ZT-Garnitur PZ

Interior door handle set
(euro profile cylinder lever key hole)



WC-Garnitur

Toilet door handle set



TS 38-42 mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur BB Interior door handle set (standard lever key hole)	Porzellan Weiß/Messing Altgrau White Porcelain/Old Silver Brass	069-D06-031-054
	Porzellan Champagne/Antik Braun Champagne Porcelain/Antique Brown	069-D06-031-059
	Porzellan Weiß/Antik Braun White Porcelain/Antique Brown	069-D06-031-065
	Porzellan Schwarz/Messing Altgrau Black Porcelain/Old Silver Brass	069-D06-031-085
	Porzellan Champagne/Messing Rustik Champagne Porcelain/Rustic Brass	069-D06-031-08E
	Porzellan Champagne/Messing Brüniert Champagne Porcelain/Bronzed Brass	069-D06-031-08N
	Porzellan Schwarz/Chrom Black Porcelain/Polished Chrome	069-D06-031-0P4
	Porzellan Schwarz/Satin Chrom Black Porcelain/Brushed Chrome	069-D06-031-0P5
ZT-Garnitur PZ Interior door handle set (euro profile cylinder lever key hole)	Porzellan Weiß/Messing Altgrau White Porcelain/Old Silver Brass	069-D06-032-054
	Porzellan Champagne/Antik Braun Champagne Porcelain/Antique Brown	069-D06-032-059
	Porzellan Weiß/Antik Braun White Porcelain/Antique Brown	069-D06-032-065
	Porzellan Schwarz/Messing Altgrau Black Porcelain/Old Silver Brass	069-D06-032-085
	Porzellan Champagne/Messing Rustik Champagne Porcelain/Rustic Brass	069-D06-032-08E
	Porzellan Champagne/Messing Brüniert Champagne Porcelain/Bronzed Brass	069-D06-032-08N
	Porzellan Schwarz/Chrom Black Porcelain/Polished Chrome	069-D06-032-0P4
	Porzellan Schwarz/Satin Chrom Black Porcelain/Brushed Chrome	069-D06-032-0P5
WC-Garnitur Toilet door handle set	Porzellan Weiß/Messing Altgrau White Porcelain/Old Silver Brass	069-D06-900-054
	Porzellan Champagne/Antik Braun Champagne Porcelain/Antique Brown	069-D06-900-059
	Porzellan Weiß/Antik Braun White Porcelain/Antique Brown	069-D06-900-065
	Porzellan Schwarz/Messing Altgrau Black Porcelain/Old Silver Brass	069-D06-900-085
	Porzellan Champagne/Messing Rustik Champagne Porcelain/Rustic Brass	069-D06-900-08E
	Porzellan Champagne/Messing Brüniert Champagne Porcelain/Bronzed Brass	069-D06-900-08N
	Porzellan Schwarz/Chrom Black Porcelain/Polished Chrome	069-D06-900-0P4
	Porzellan Schwarz/Satin Chrom Black Porcelain/Brushed Chrome	069-D06-900-0P5
WC-Garnitur Toilet door handle set	Porzellan Weiß/Chrom White Porcelain/Polished Chrome	069-D06-900-0P6
	Porzellan Weiß/Chrom White Porcelain/Polished Chrome	069-D06-900-0P6



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

WE-Garnitur PZ

Lochteil linkszeigend/Knopf E56

Main entry door handle set

(euro profile cylinder lever key hole)

Lever lefthand/Knob E56

Porzellan Weiß/Messing Altgrau
White Porcelain/Old Silver Brass

069-D06-L00-054

Porzellan Champagne/Antik Braun
Champagne Porcelain/Antique Brown

069-D06-L00-059

Porzellan Weiß/Antik Braun
White Porcelain/Antique Brown

069-D06-L00-065

Porzellan Schwarz/Messing Altgrau
Black Porcelain/Old Silver Brass

069-D06-L00-085

Porzellan Champagne/Messing Rustik
Champagne Porcelain/Rustic Brass

069-D06-L00-08E

Porzellan Champagne/Messing Brüniert
Champagne Porcelain/Bronzed Brass

069-D06-L00-08N

Porzellan Schwarz/Chrom
Black Porcelain/Polished Chrome

069-D06-L00-0P4

Porzellan Schwarz/Satin Chrom
Black Porcelain/Brushed Chrome

069-D06-L00-0P5

Porzellan Weiß/Chrom
White Porcelain/Polished Chrome

069-D06-L00-0P6

WE-Garnitur PZ

Lochteil rechtszeigend/Knopf E56

Main entry door handle set

(euro profile cylinder lever key hole)

Lever righthand/Knob E56

Porzellan Weiß/Messing Altgrau
White Porcelain/Old Silver Brass

069-D06-R00-054

Porzellan Champagne/Antik Braun
Champagne Porcelain/Antique Brown

069-D06-R00-059

Porzellan Weiß/Antik Braun
White Porcelain/Antique Brown

069-D06-R00-065

Porzellan Schwarz/Messing Altgrau
Black Porcelain/Old Silver Brass

069-D06-R00-085

Porzellan Champagne/Messing Rustik
Champagne Porcelain/Rustic Brass

069-D06-R00-08E

Porzellan Champagne/Messing Brüniert
Champagne Porcelain/Bronzed Brass

069-D06-R00-08N

Porzellan Schwarz/Chrom
Black Porcelain/Polished Chrome

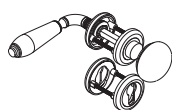
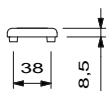
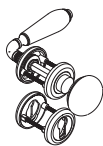
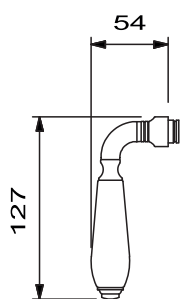
069-D06-R00-0P4

Porzellan Schwarz/Satin Chrom
Black Porcelain/Brushed Chrome

069-D06-R00-0P5

Porzellan Weiß/Chrom
White Porcelain/Polished Chrome

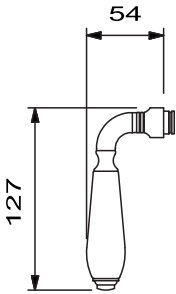
069-D06-R00-0P6



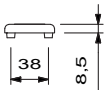
TS 38-42 mm



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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ZT-Halbgarnitur PZ
mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left



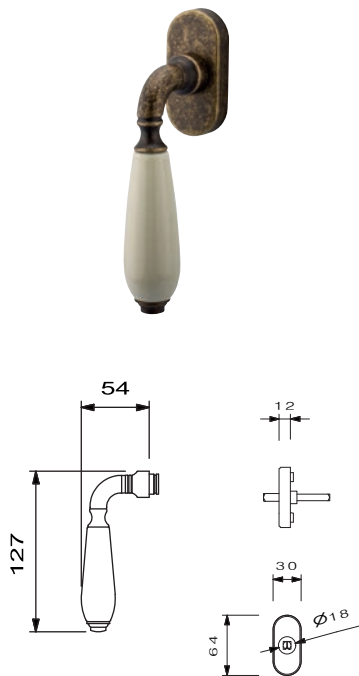
ZT-Halbgarnitur PZ
mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right

Porzellan Weiß/Messing Altgrau White Porcelain/Old Silver Brass	069-D06-L32-054
Porzellan Champagne/Antik Braun Champagne Porcelain/Antique Brown	069-D06-L32-059
Porzellan Weiß/Antik Braun White Porcelain/Antique Brown	069-D06-L32-065
Porzellan Schwarz/Messing Altgrau Black Porcelain/Old Silver Brass	069-D06-L32-085
Porzellan Champagne/Messing Rustik Champagne Porcelain/Rustic Brass	069-D06-L32-08E
Porzellan Champagne/Messing Brüniert Champagne Porcelain/Bronzed Brass	069-D06-L32-08N
Porzellan Schwarz/Chrom Black Porcelain/Polished Chrome	069-D06-L32-0P4
Porzellan Schwarz/Satin Chrom Black Porcelain/Brushed Chrome	069-D06-L32-0P5
Porzellan Weiß/Chrom White Porcelain/Polished Chrome	069-D06-L32-0P6

Porzellan Weiß/Messing Altgrau White Porcelain/Old Silver Brass	069-D06-R32-054
Porzellan Champagne/Antik Braun Champagne Porcelain/Antique Brown	069-D06-R32-059
Porzellan Weiß/Antik Braun White Porcelain/Antique Brown	069-D06-R32-065
Porzellan Schwarz/Messing Altgrau Black Porcelain/Old Silver Brass	069-D06-R32-085
Porzellan Champagne/Messing Rustik Champagne Porcelain/Rustic Brass	069-D06-R32-08E
Porzellan Champagne/Messing Brüniert Champagne Porcelain/Bronzed Brass	069-D06-R32-08N
Porzellan Schwarz/Chrom Black Porcelain/Polished Chrome	069-D06-R32-0P4
Porzellan Schwarz/Satin Chrom Black Porcelain/Brushed Chrome	069-D06-R32-0P5
Porzellan Weiß/Chrom White Porcelain/Polished Chrome	069-D06-R32-0P6



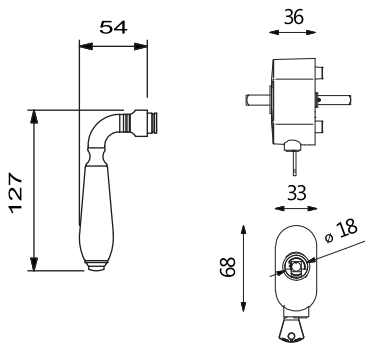
TS 38-42 mm



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Porzellan Weiß/Messing Altgrau <i>White Porcelain/Old Silver Brass</i>	069-015-030-054	
	Porzellan Champagne/Antik Braun <i>Champagne Porcelain/Antique Brown</i>	069-015-030-059	
	Porzellan Weiß/Antik Braun <i>White Porcelain/Antique Brown</i>	069-015-030-065	
	Porzellan Schwarz/Messing Altgrau <i>Black Porcelain/Old Silver Brass</i>	069-015-030-085	
	Porzellan Champagne/Messing Rustik <i>Champagne Porcelain/Rustic Brass</i>	069-015-030-08E	
	Porzellan Champagne/Messing Brüniert <i>Champagne Porcelain/Bronzed Brass</i>	069-015-030-08N	
	Porzellan Schwarz/Chrom <i>Black Porcelain/Polished Chrome</i>	069-015-030-0P4	
	Porzellan Schwarz/Satin Chrom <i>Black Porcelain/Brushed Chrome</i>	069-015-030-0P5	
	Porzellan Weiß/Chrom <i>White Porcelain/Polished Chrome</i>	069-015-030-0P6	

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Porzellan Weiß/Messing Altgrau <i>White Porcelain/Old Silver Brass</i>	069-015-035-054	
	Porzellan Champagne/Antik Braun <i>Champagne Porcelain/Antique Brown</i>	069-015-035-059	
	Porzellan Weiß/Antik Braun <i>White Porcelain/Antique Brown</i>	069-015-035-065	
	Porzellan Schwarz/Messing Altgrau <i>Black Porcelain/Old Silver Brass</i>	069-015-035-085	
	Porzellan Champagne/Messing Rustik <i>Champagne Porcelain/Rustic Brass</i>	069-015-035-08E	
	Porzellan Champagne/Messing Brüniert <i>Champagne Porcelain/Bronzed Brass</i>	069-015-035-08N	
	Porzellan Schwarz/Chrom <i>Black Porcelain/Polished Chrome</i>	069-015-035-0P4	
	Porzellan Schwarz/Satin Chrom <i>Black Porcelain/Brushed Chrome</i>	069-015-035-0P5	
	Porzellan Weiß/Chrom <i>White Porcelain/Polished Chrome</i>	069-015-035-0P6	

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Porzellan Weiß/Messing Altgrau <i>White Porcelain/Old Silver Brass</i>	069-C67-030-054	
	Porzellan Champagne/Antik Braun <i>Champagne Porcelain/Antique Brown</i>	069-C67-030-059	
	Porzellan Weiß/Antik Braun <i>White Porcelain/Antique Brown</i>	069-C67-030-065	
	Porzellan Schwarz/Messing Altgrau <i>Black Porcelain/Old Silver Brass</i>	069-C67-030-085	
	Porzellan Champagne/Messing Rustik <i>Champagne Porcelain/Rustic Brass</i>	069-C67-030-08E	
	Porzellan Champagne/Messing Brüniert <i>Champagne Porcelain/Bronzed Brass</i>	069-C67-030-08N	
	Porzellan Schwarz/Chrom <i>Black Porcelain/Polished Chrome</i>	069-C67-030-0P4	
	Porzellan Schwarz/Satin Chrom <i>Black Porcelain/Brushed Chrome</i>	069-C67-030-0P5	
	Porzellan Weiß/Chrom <i>White Porcelain/Polished Chrome</i>	069-C67-030-0P6	

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Porzellan Weiß/Messing Altgrau <i>White Porcelain/Old Silver Brass</i>	069-C67-035-054	
	Porzellan Champagne/Antik Braun <i>Champagne Porcelain/Antique Brown</i>	069-C67-035-059	
	Porzellan Weiß/Antik Braun <i>White Porcelain/Antique Brown</i>	069-C67-035-065	
	Porzellan Schwarz/Messing Altgrau <i>Black Porcelain/Old Silver Brass</i>	069-C67-035-085	
	Porzellan Champagne/Messing Rustik <i>Champagne Porcelain/Rustic Brass</i>	069-C67-035-08E	
	Porzellan Champagne/Messing Brüniert <i>Champagne Porcelain/Bronzed Brass</i>	069-C67-035-08N	
	Porzellan Schwarz/Chrom <i>Black Porcelain/Polished Chrome</i>	069-C67-035-0P4	
	Porzellan Schwarz/Satin Chrom <i>Black Porcelain/Brushed Chrome</i>	069-C67-035-0P5	
	Porzellan Weiß/Chrom <i>White Porcelain/Polished Chrome</i>	069-C67-035-0P6	

Regutti DE

Regutti DE



Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



000



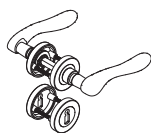
001



015



108



ZT-Garnitur BB

*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

101-D05-031-000

Messing Poliert - Polished Brass

101-D05-031-001

Satin Chrom - Brushed Chrome

101-D05-031-015

Messing Bronziert - Schratched Bronze

101-D05-031-108

ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

101-D05-032-000

Messing Poliert - Polished Brass

101-D05-032-001

Satin Chrom - Brushed Chrome

101-D05-032-015

Messing Bronziert - Schratched Bronze

101-D05-032-108

WE-Garnitur PZ

*Lochteil linkszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob E56*

Chrom - Polished Chrome

101-D05-L00-000

Messing Poliert - Polished Brass

101-D05-L00-001

Satin Chrom - Brushed Chrome

101-D05-L00-015

Messing Bronziert - Schratched Bronze

101-D05-L00-108

WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob E56*

Chrom - Polished Chrome

101-D05-R00-000

Messing Poliert - Polished Brass

101-D05-R00-001

Satin Chrom - Brushed Chrome

101-D05-R00-015

Messing Bronziert - Schratched Bronze

101-D05-R00-108

WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome

101-D05-900-000

Messing Poliert - Polished Brass

101-D05-900-001

Satin Chrom - Brushed Chrome

101-D05-900-015

Messing Bronziert - Schratched Bronze

101-D05-900-108

ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Chrom - Polished Chrome

101-D05-L32-000

Messing Poliert - Polished Brass

101-D05-L32-001

Satin Chrom - Brushed Chrome

101-D05-L32-015

Messing Bronziert - Schratched Bronze

101-D05-L32-108

ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

Chrom - Polished Chrome

101-D05-R32-000

Messing Poliert - Polished Brass

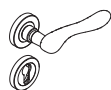
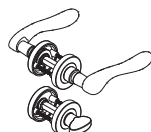
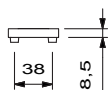
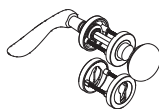
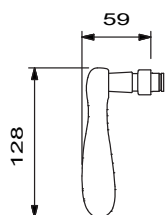
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Satin Chrom - Brushed Chrome

101-D05-R32-015

Messing Bronziert - Schratched Bronze

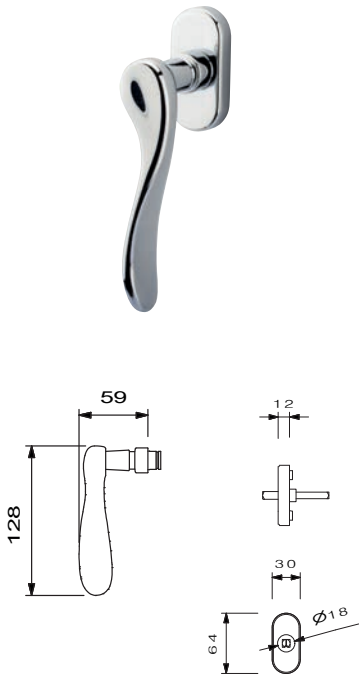
101-D05-R32-108



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Fensterolive rechts

mit 30 mm vorstehendem Stift

Window handle

right with 30 mm protruding pin

Messing Poliert - Polished Brass

101-015-D30-001

Chrom - Polished Chrome

101-015-D30-000

Satin Chrom - Brushed Chrome

101-015-D30-015

Messing Bronziert - Schratched Bronze

101-015-D30-108

Fensterolive links

mit 30 mm vorstehendem Stift

Window handle

left with 30 mm protruding pin

Chrom - Polished Chrome

101-015-S30-000

Messing Poliert - Polished Brass

101-015-S30-001

Satin Chrom - Brushed Chrome

101-015-S30-015

Messing Bronziert - Schratched Bronze

101-015-S30-108

Fensterolive rechts

mit 35 mm vorstehendem Stift

Window handle

right with 35 mm protruding pin

Chrom - Polished Chrome

101-015-D35-000

Messing Poliert - Polished Brass

101-015-D35-001

Satin Chrom - Brushed Chrome

101-015-D35-015

Messing Bronziert - Schratched Bronze

101-015-D35-108

Fensterolive links

mit 35 mm vorstehendem Stift

Window handle

left with 35 mm protruding pin

Chrom - Polished Chrome

101-015-S35-000

Messing Poliert - Polished Brass

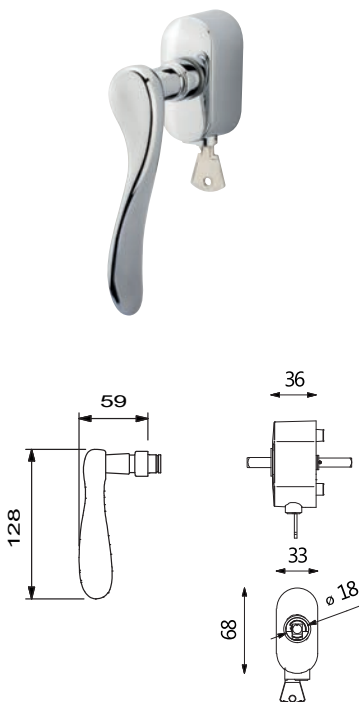
101-015-S35-001

Satin Chrom - Brushed Chrome

101-015-S35-015

Messing Bronziert - Schratched Bronze

101-015-S35-108



Fensterolive rechts

mit 30 mm vorstehendem Stift

Window handle

right with 30 mm protruding pin

Chrom - Polished Chrome

101-C67-D30-000

Messing Poliert - Polished Brass

101-C67-D30-001

Satin Chrom - Brushed Chrome

101-C67-D30-015

Messing Bronziert - Schratched Bronze

101-C67-D30-108

Fensterolive links

mit 30 mm vorstehendem Stift

Window handle

left with 30 mm protruding pin

Chrom - Polished Chrome

101-C67-S30-000

Messing Poliert - Polished Brass

101-C67-S30-001

Satin Chrom - Brushed Chrome

101-C67-S30-015

Messing Bronziert - Schratched Bronze

101-C67-S30-108

Fensterolive rechts

mit 35 mm vorstehendem Stift

Window handle

right with 35 mm protruding pin

Chrom - Polished Chrome

101-C67-D35-000

Messing Poliert - Polished Brass

101-C67-D35-001

Satin Chrom - Brushed Chrome

101-C67-D35-015

Messing Bronziert - Schratched Bronze

101-C67-D35-108

Fensterolive links

mit 35 mm vorstehendem Stift

Window handle

left with 35 mm protruding pin

Chrom - Polished Chrome

101-C67-S35-000

Messing Poliert - Polished Brass

101-C67-S35-001

Satin Chrom - Brushed Chrome

101-C67-S35-015

Messing Bronziert - Schratched Bronze

101-C67-S35-108

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



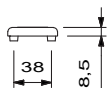
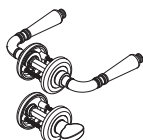
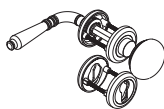
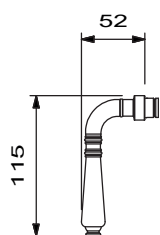
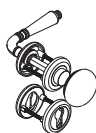
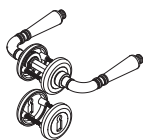
01M



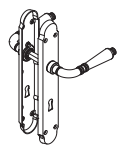
047



0BQ



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT-Garnitur BB  <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Messing Rustik - Rustic Brass	040-D06-031-01M	
	Messing Altgrau - Old Silver Brass	040-D06-031-047	
	Messing Antik Braun - Antique Brass	040-D06-031-0BQ	
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Messing Rustik - Rustic Brass	040-D06-032-01M	
	Messing Altgrau - Old Silver Brass	040-D06-032-047	
	Messing Antik Braun - Antique Brass	040-D06-032-0BQ	
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf E56</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob E56</i>	Messing Rustik - Rustic Brass	040-D06-L00-01M	
	Messing Altgrau - Old Silver Brass	040-D06-L00-047	
	Messing Antik Braun - Antique Brass	040-D06-L00-0BQ	
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf E56</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob E56</i>	Messing Rustik - Rustic Brass	040-D06-R00-01M	
	Messing Altgrau - Old Silver Brass	040-D06-R00-047	
	Messing Antik Braun - Antique Brass	040-D06-R00-0BQ	
WC-Garnitur <i>Toilet door handle set</i>	Messing Rustik - Rustic Brass	040-D06-900-01M	
	Messing Altgrau - Old Silver Brass	040-D06-900-047	
	Messing Antik Braun - Antique Brass	040-D06-900-0BQ	
ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ links</i> <i>Half set</i> <i>with key rose euro profile cylinder, left</i>	Messing Rustik - Rustic Brass	040-D06-L32-01M	
	Messing Altgrau - Old Silver Brass	040-D06-L32-047	
	Messing Antik Braun - Antique Brass	040-D06-L32-0BQ	
ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ rechts</i> <i>Half set</i> <i>with key rose euro profile cylinder, right</i>	Messing Rustik - Rustic Brass	040-D06-R32-01M	
	Messing Altgrau - Old Silver Brass	040-D06-R32-047	
	Messing Antik Braun - Antique Brass	040-D06-R32-0BQ	

**ZT-Garnitur IB**

*Interior door handle set
(standard lever key hole)*

Messing Rustik - Rustic Brass

040-040-006-01M

Messing Altgrau - Old Silver Brass

040-040-006-047

Messing Antik Braun - Antique Brass

040-040-006-0BQ

**ZT-Garnitur PZ**

*Interior door handle set
(euro profile cylinder lever key hole)*

Messing Rustik - Rustic Brass

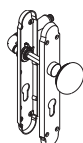
040-040-013-01M

Messing Altgrau - Old Silver Brass

040-040-013-047

Messing Antik Braun - Antique Brass

040-040-013-0BQ

**WE-Garnitur PZ**

*Lochteil linkszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob E56*

Messing Rustik - Rustic Brass

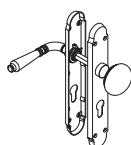
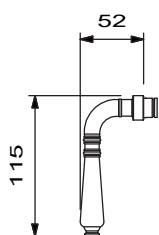
040-040-S13-01M

Messing Altgrau - Old Silver Brass

040-040-S13-047

Messing Antik Braun - Antique Brass

040-040-S13-0BQ

**WE-Garnitur PZ**

*Lochteil rechtszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob E56*

Messing Rustik - Rustic Brass

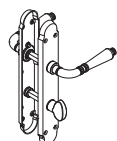
040-040-D13-01M

Messing Altgrau - Old Silver Brass

040-040-D13-047

Messing Antik Braun - Antique Brass

040-040-D13-0BQ

**WC-Garnitur**

Toilet door handle set

Messing Rustik - Rustic Brass

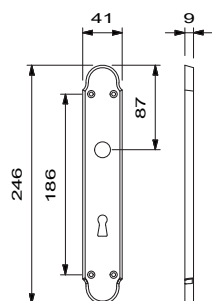
040-040-600-01M

Messing Altgrau - Old Silver Brass

040-040-600-047

Messing Antik Braun - Antique Brass

040-040-600-0BQ

**ZT-Halbgarnitur PZ**

*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder. left*

Messing Rustik - Rustic Brass

040-040-L13-01M

Messing Altgrau - Old Silver Brass

040-040-L13-047

Messing Antik Braun - Antique Brass

040-040-L13-0BQ

**ZT-Halbgarnitur PZ**

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder. right*

Messing Rustik - Rustic Brass

040-040-R13-01M

Messing Altgrau - Old Silver Brass

040-040-R13-047

Messing Antik Braun - Antique Brass

040-040-R13-0BQ

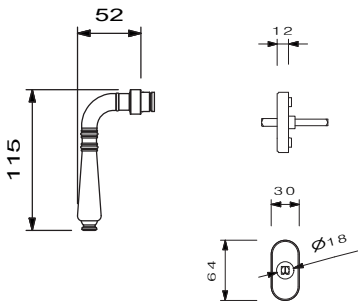


TS 38-42 mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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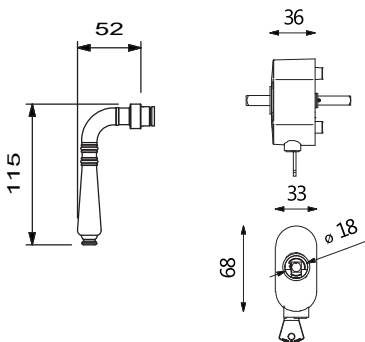
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Messing Rustik - Rustic Brass	040-015-030-01M	
Window handle with screw internal with 30 mm protruding pin	Messing Altgrau - Old Silver Brass	040-015-030-047	
	Messing Antik Braun - Antique Brass	040-015-030-0BQ	



Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Messing Rustik - Rustic Brass	040-015-035-01M	
Window handle with screw internal with 35 mm protruding pin	Messing Altgrau - Old Silver Brass	040-015-035-047	
	Messing Antik Braun - Antique Brass	040-015-035-0BQ	



Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Messing Rustik - Rustic Brass	040-C67-030-01M	
Window handle with screw internal with 30 mm protruding pin	Messing Altgrau - Old Silver Brass	040-C67-030-047	
	Messing Antik Braun - Antique Brass	040-C67-030-0BQ	

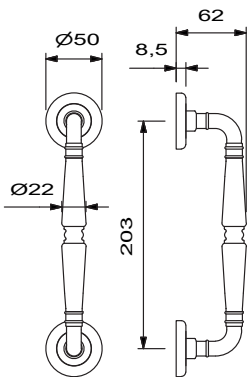


Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Messing Rustik - Rustic Brass	040-C67-035-01M	
Window handle with screw internal with 35 mm protruding pin	Messing Altgrau - Old Silver Brass	040-C67-035-047	
	Messing Antik Braun - Antique Brass	040-C67-035-0BQ	

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Stoßgriff 200mm, einseitig	Messing Rustik - <i>Rustic Brass</i>	040-006-0MD-01M	
	Messing Altgrau - <i>Old Silver Brass</i>	040-006-0MD-047	
Single pull handle 200mm	Messing Antik Braun - <i>Antique Brass</i>	040-006-0MD-0BQ	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Weitere Oberflächen auf Anfrage
Special finish on request

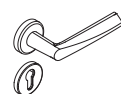
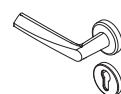
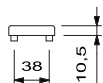
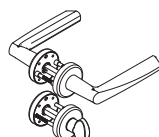
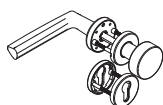
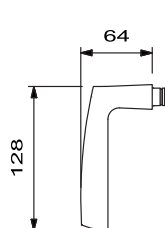
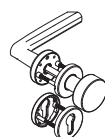
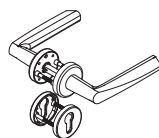
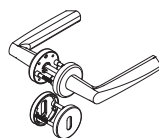
Standard finish



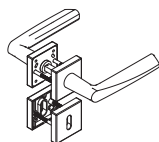
044



0Z8



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT-Garnitur OB 	Mattnickel - Brushed Nickel	478-D16-031-044	
<i>Interior door handle set (standard lever key hole)</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-031-0Z8	
ZT-Garnitur PZ	Mattnickel - Brushed Nickel	478-D16-032-044	
<i>Interior door handle set (euro profile cylinder lever key hole)</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-032-0Z8	
WE-Garnitur PZ	Mattnickel - Brushed Nickel	478-D16-L00-044	
<i>Lochteil linkszeigend/Knopf C98 Main entry door handle set (euro profile cylinder lever key hole) Lever lefthand/Knob C98</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-L00-0Z8	
WE-Garnitur PZ	Mattnickel - Brushed Nickel	478-D16-R00-044	
<i>Lochteil rechtszeigend/Knopf C98 Main entry door handle set (euro profile cylinder lever key hole) Lever righthand/Knob C98</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-R00-0Z8	
WC-Garnitur	Mattnickel - Brushed Nickel	478-D16-900-044	
<i>Toilet door handle set</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-900-0Z8	
ZT-Halbgarnitur PZ	Mattnickel - Brushed Nickel	478-D16-L32-044	
<i>mit Schlüsselrosette PZ links Half set with key rose euro profile cylinder, left</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-L32-0Z8	
ZT-Halbgarnitur PZ	Mattnickel - Brushed Nickel	478-D16-R32-044	
<i>mit Schlüsselrosette PZ rechts Half set with key rose euro profile cylinder, right</i>	Zamak Satin Chrom - Zamak Brushed Chrome	478-D16-R32-0Z8	



ZT-Garnitur OB

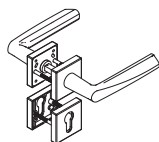
*Interior door handle set
(standard lever key hole)*

Mattnickel - Brushed Nickel

478-QD6-031-044

Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-031-0Z8



ZT-Garnitur PZ

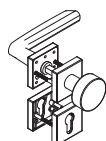
*Interior door handle set
(euro profile cylinder lever key hole)*

Mattnickel - Brushed Nickel

478-QD6-032-044

Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-032-0Z8



WE-Garnitur PZ

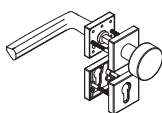
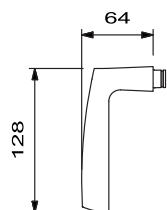
*Lochteil linkszeigend/Knopf C98
Half set
(euro profile cylinder lever key hole)
Lever lefthand/Knob C98*

Mattnickel - Brushed Nickel

478-QD6-L00-044

Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-L00-0Z8



WE-Garnitur PZ

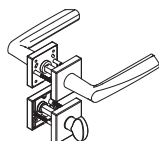
*Lochteil linkszeigend/Knopf C98
Half set
(euro profile cylinder lever key hole)
Lever lefthand/Knob C98*

Mattnickel - Brushed Nickel

478-QD6-R00-044

Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-R00-0Z8



WC-Garnitur

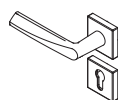
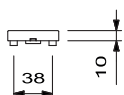
Toilet door handle set

Mattnickel - Brushed Nickel

478-QD6-900-044

Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-900-0Z8



ZT-Halbgarnitur PZ

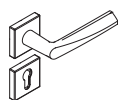
*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder. left*

Mattnickel - Brushed Nickel

478-QD6-L32-044

Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-L32-0Z8



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder. right*

Mattnickel - Brushed Nickel

478-QD6-R32-044

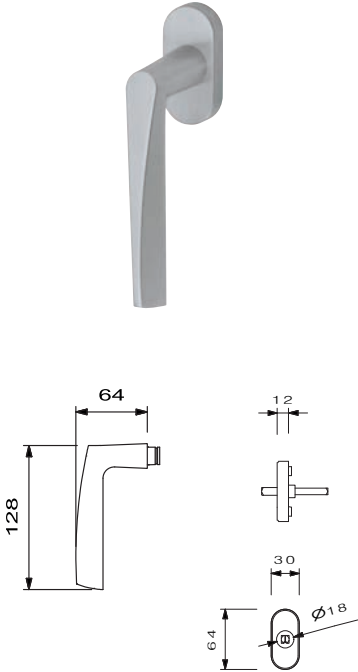
Zamak Satin Chrom - Zamak Brushed Chrome

478-QD6-R32-0Z8

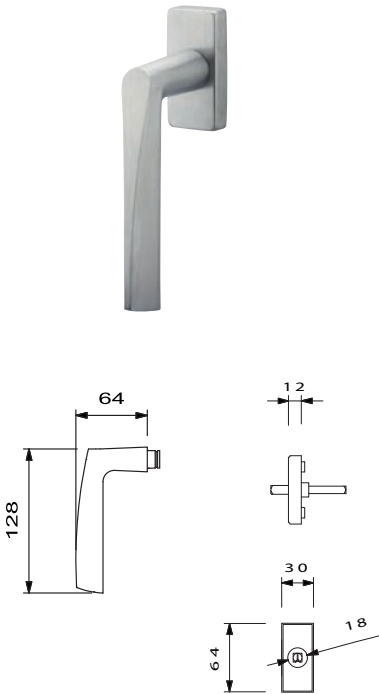


TS 38-42 mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i>	478-015-030-044	
	Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-015-030-0Z8	
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i>	478-015-035-044	
	Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-015-035-0Z8	



Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i>	478-Q15-030-044	
	Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-Q15-030-0Z8	
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i>	478-Q15-035-044	
	Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-Q15-035-0Z8	

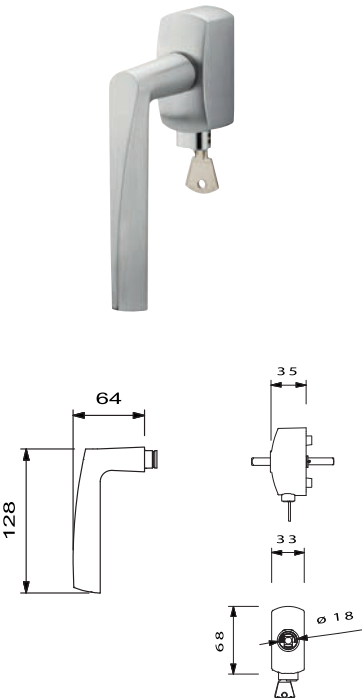
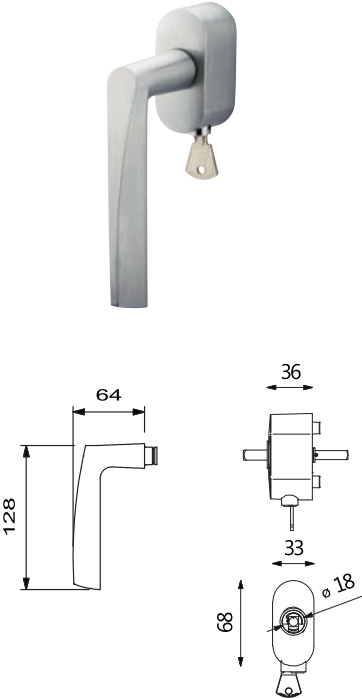
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-C67-030-044 478-C67-030-0Z8	
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Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-C67-035-044 478-C67-035-0Z8	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-C70-030-044 478-C70-030-0Z8	
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Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	478-C70-035-044 478-C70-035-0Z8	
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



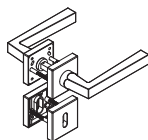
000



015



044



ZT-Garnitur OB

*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

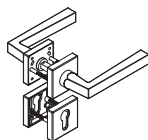
130-QD6-031-000

Satin Chrom - Brushed Chrome

130-QD6-031-015

Mattnickel - Brushed Nickel

130-QD6-031-044



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

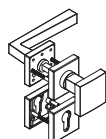
130-QD6-032-000

Satin Chrom - Brushed Chrome

130-QD6-032-015

Mattnickel - Brushed Nickel

130-QD6-032-044



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf 124
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 124*

Chrom - Polished Chrome

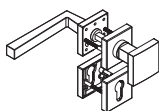
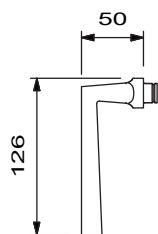
130-QD6-L00-000

Satin Chrom - Brushed Chrome

130-QD6-L00-015

Mattnickel - Brushed Nickel

130-QD6-L00-044



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf 124
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 124*

Chrom - Polished Chrome

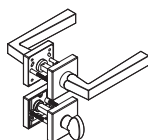
130-QD6-R00-000

Satin Chrom - Brushed Chrome

130-QD6-R00-015

Mattnickel - Brushed Nickel

130-QD6-R00-044



WC-Garnitur

Toilet door handle set

Chrom - Polished Chrome

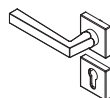
130-QD6-900-000

Satin Chrom - Brushed Chrome

130-QD6-900-015

Mattnickel - Brushed Nickel

130-QD6-900-044



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Chrom - Polished Chrome

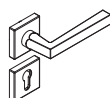
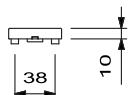
130-QD6-L32-000

Satin Chrom - Brushed Chrome

130-QD6-L32-015

Mattnickel - Brushed Nickel

130-QD6-L32-044



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

Chrom - Polished Chrome

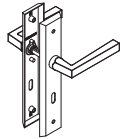
130-QD6-R32-000

Satin Chrom - Brushed Chrome

130-QD6-R32-015

Mattnickel - Brushed Nickel

130-QD6-R32-044

**ZT-Garnitur IB**

*Interior door handle set
(standard lever key hole)*

Chrom - Polished Chrome

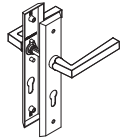
130-130-006-000

Satin Chrom - Brushed Chrome

130-130-006-015

Mattnickel - Brushed Nickel

130-130-006-044

**ZT-Garnitur PZ**

*Interior door handle set
(euro profile cylinder lever key hole)*

Chrom - Polished Chrome

130-130-013-000

Satin Chrom - Brushed Chrome

130-130-013-015

Mattnickel - Brushed Nickel

130-130-013-044

**WE-Garnitur PZ**

*Lochteil linkszeigend/Knopf 124
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 124*

Chrom - Polished Chrome

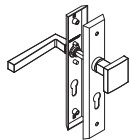
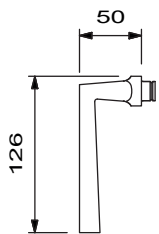
130-130-S13-000

Satin Chrom - Brushed Chrome

130-130-S13-015

Mattnickel - Brushed Nickel

130-130-S13-044

**WE-Garnitur PZ**

*Lochteil rechtszeigend/Knopf 124
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 124*

Chrom - Polished Chrome

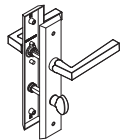
130-130-D13-000

Satin Chrom - Brushed Chrome

130-130-D13-015

Mattnickel - Brushed Nickel

130-130-D13-044

**WC-Garnitur**

Toilet door handle set

Chrom - Polished Chrome

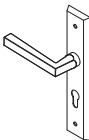
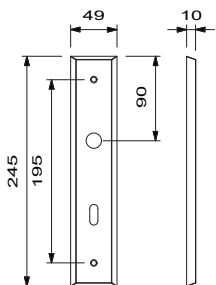
130-130-600-000

Satin Chrom - Brushed Chrome

130-130-600-015

Mattnickel - Brushed Nickel

130-130-600-044

**ZT-Halbgarnitur PZ**

*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Chrom - Polished Chrome

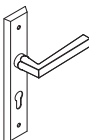
130-130-L13-000

Satin Chrom - Brushed Chrome

130-130-L13-015

Mattnickel - Brushed Nickel

130-130-L13-044

**ZT-Halbgarnitur PZ**

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

Chrom - Polished Chrome

130-130-R13-000

Satin Chrom - Brushed Chrome

130-130-R13-015

Mattnickel - Brushed Nickel

130-130-R13-044

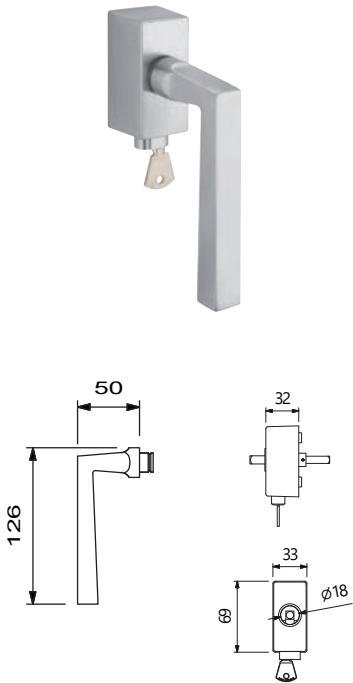
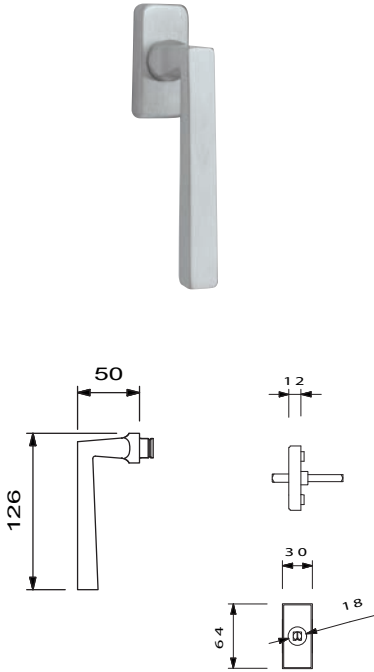


TS 38-42 mm

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	130-Q15-030-000	
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	130-Q15-030-015	
	Mattnickel - Brushed Nickel	130-Q15-030-044	

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	130-Q15-035-000	
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	130-Q15-035-015	
	Mattnickel - Brushed Nickel	130-Q15-035-044	



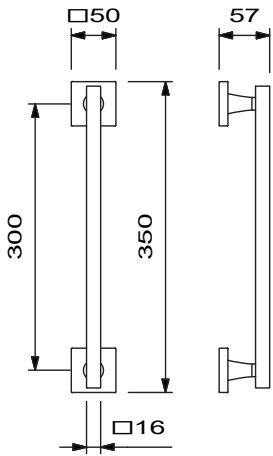
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	130-C71-030-000	
Window handle with screw internal with 30 mm protruding pin	Satin Chrom - Brushed Chrome	130-C71-030-015	
	Mattnickel - Brushed Nickel	130-C71-030-044	

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	130-C71-035-000	
Window handle with screw internal with 35 mm protruding pin	Satin Chrom - Brushed Chrome	130-C71-035-015	
	Mattnickel - Brushed Nickel	130-C71-035-044	

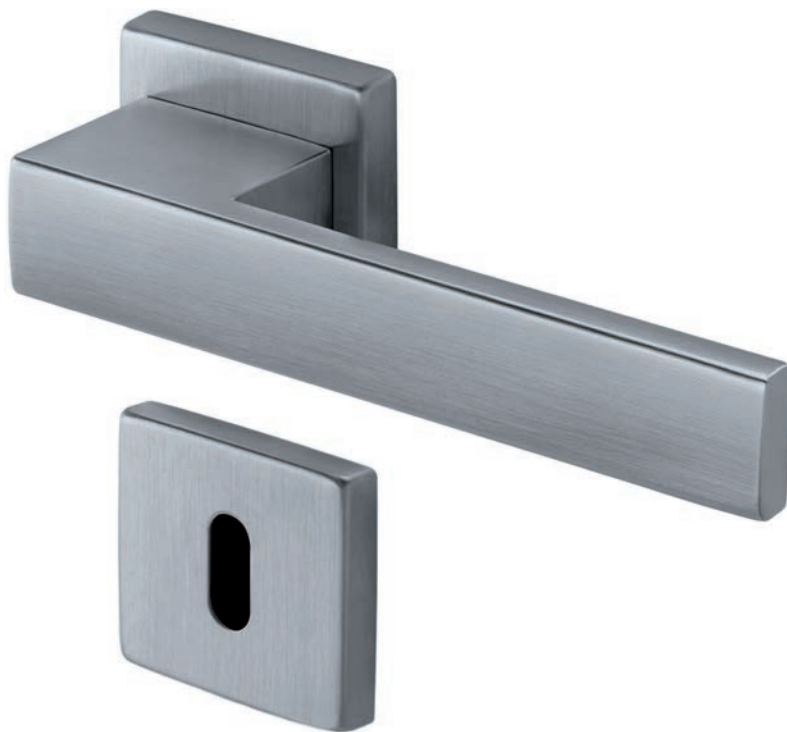
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Stoßgriff 300mm, einseitig	Chrom - <i>Polished Chrome</i>	331-Q50-0MD-000	
	Satin Chrom - <i>Brushed Chrome</i>	331-Q50-0MD-015	
Single pull handle 300mm	Mattnickel - <i>Brushed Nickel</i>	331-Q50-0MD-044	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Weitere Oberflächen auf Anfrage
Special finish on request

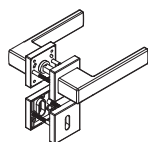
Standard finish



044



0Z8



ZT-Garnitur OB

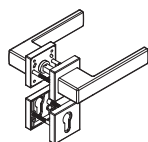
*Interior door handle set
(standard lever key hole)*

Mattnickel - Brushed Nickel

124-QD6-031-044

Zamak Satin Chrom - Zamak Brushed Chrome

124-QD6-031-0Z8



ZT-Garnitur PZ

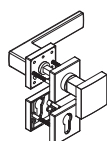
*Interior door handle set
(euro profile cylinder lever key hole)*

Mattnickel - Brushed Nickel

124-QD6-032-044

Zamak Satin Chrom - Zamak Brushed Chrome

124-QD6-032-0Z8



WE-Garnitur PZ

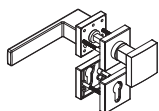
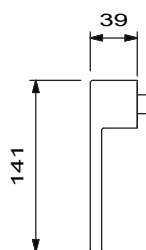
*Lochteil linkszeigend/Knopf 124
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob 124*

Mattnickel - Brushed Nickel

124-QD6-L00-044

Zamak Satin Chrom - Zamak Brushed Chrome

124-QD6-L00-0Z8



WE-Garnitur PZ

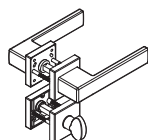
*Lochteil rechtszeigend/Knopf 124
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob 124*

Mattnickel - Brushed Nickel

124-QD6-R00-044

Zamak Satin Chrom - Zamak Brushed Chrome

124-QD6-R00-0Z8



WC-Garnitur

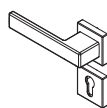
Toilet door handle set

Mattnickel - Brushed Nickel

124-QD6-900-044

Zamak Satin Chrom - Zamak Brushed Chrome

124-QD6-900-0Z8



ZT-Halbgarnitur PZ

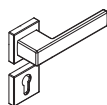
*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Mattnickel - Brushed Nickel

124-QD6-L32-044

Zamak Satin Chrom - Zamak Brushed Chrome

124-QD6-L32-0Z8



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

Mattnickel - Brushed Nickel

124-QD6-R32-044

Zamak Satin Chrom - Zamak Brushed Chrome

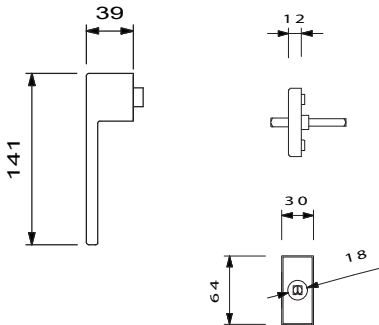
124-QD6-R32-0Z8

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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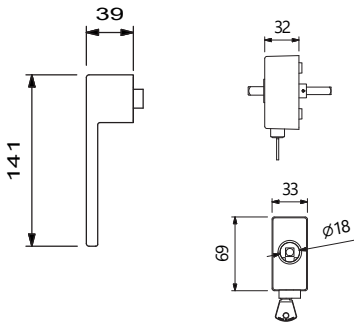
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	124-Q15-030-044 124-Q15-030-0Z8	
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Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	124-Q15-035-044 124-Q15-035-0Z8	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	124-C71-030-044 124-C71-030-0Z8	
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Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	124-C71-035-044 124-C71-035-0Z8	
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



061



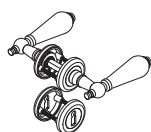
065



0P6



0P7



ZT-Garnitur BB

Interior door handle set
(standard lever key hole)

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-031-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

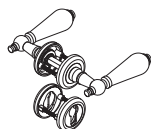
168-D06-031-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-031-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-031-0P7



ZT-Garnitur PZ

Interior door handle set
(euro profile cylinder lever key hole)

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-032-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

168-D06-032-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-032-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-032-0P7



WE-Garnitur PZ

Lochteil linkszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob E56

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-L00-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

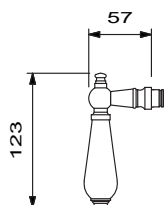
168-D06-L00-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-L00-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-L00-0P7



WE-Garnitur PZ

Lochteil rechtszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob E56

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-R00-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

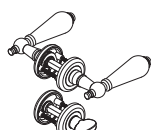
168-D06-R00-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-R00-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-R00-0P7



WC-Garnitur

Toilet door handle set

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-900-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

168-D06-900-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-900-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-900-0P7



ZT-Halbgarnitur PZ

mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-L32-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

168-D06-L32-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-L32-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-L32-0P7



ZT-Halbgarnitur PZ

mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-D06-R32-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

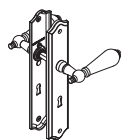
168-D06-R32-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-D06-R32-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-D06-R32-0P7



ZT-Garnitur IB

*Interior door handle set
(standard lever key hole)*

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-006-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

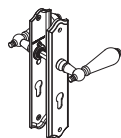
168-039-006-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-006-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-006-0P7



ZT-Garnitur PZ

*Interior door handle set
(euro profile cylinder lever key hole)*

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-013-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

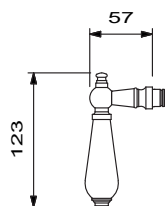
168-039-013-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-013-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-013-0P7



WE-Garnitur PZ

*Lochteil linkszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob E56*

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-S13-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

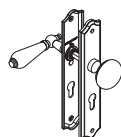
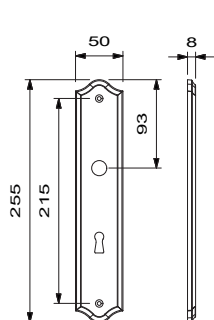
168-039-S13-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-S13-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-S13-0P7



WE-Garnitur PZ

*Lochteil rechtszeigend/Knopf E56
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob E56*

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-D13-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

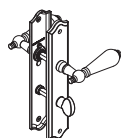
168-039-D13-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-D13-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-D13-0P7



WC-Garnitur

Toilet door handle set

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-600-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

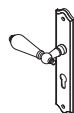
168-039-600-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-600-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-600-0P7



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-L13-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

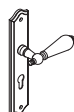
168-039-L13-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-L13-0P6

Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-L13-0P7



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

Porzellan Schwarz/Messing Poliert -
Black Porcelain/Polished Brass

168-039-R13-061

Porzellan Weiß/Antik Braun - White
Porcelain/Antique Brown

168-039-R13-065

Porzellan Weiß/Chrom - White Porcelain/
Polished Chrome

168-039-R13-0P6

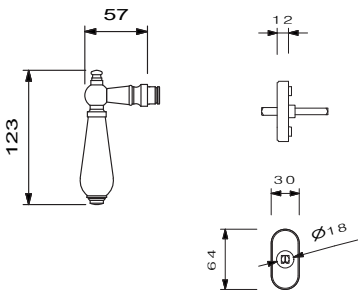
Porzellan Weiß/Satin Chrom - White
Porcelain/Brushed Chrome

168-039-R13-0P7

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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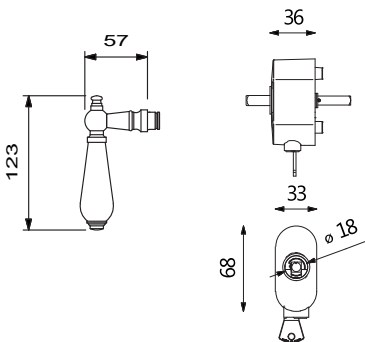
Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Porzellan Schwarz/Messing Poliert - Black Porcelain/Polished Brass	168-015-030-061	
	Porzellan Weiß/Antik Braun - White Porcelain/Antique Brown	168-015-030-065	
	Porzellan Weiß/Chrom - White Porcelain/ Polished Chrome	168-015-030-0P6	
	Porzellan Weiß/Satin Chrom - White Porcelain/Brushed Chrome	168-015-030-0P7	



Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Porzellan Schwarz/Messing Poliert - Black Porcelain/Polished Brass	168-015-035-061	
	Porzellan Weiß/Antik Braun - White Porcelain/Antique Brown	168-015-035-065	
	Porzellan Weiß/Chrom - White Porcelain/ Polished Chrome	168-015-035-0P6	
	Porzellan Weiß/Satin Chrom - White Porcelain/Brushed Chrome	168-015-035-0P7	



Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Porzellan Schwarz/Messing Poliert - Black Porcelain/Polished Brass	168-C67-030-061	
	Porzellan Weiß/Antik Braun - White Porcelain/Antique Brown	168-C67-030-065	
	Porzellan Weiß/Chrom - White Porcelain/ Polished Chrome	168-C67-030-0P6	
	Porzellan Weiß/Satin Chrom - White Porcelain/Brushed Chrome	168-C67-030-0P7	



Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Porzellan Schwarz/Messing Poliert - Black Porcelain/Polished Brass	168-C67-035-061	
	Porzellan Weiß/Antik Braun - White Porcelain/Antique Brown	168-C67-035-065	
	Porzellan Weiß/Chrom - White Porcelain/ Polished Chrome	168-C67-035-0P6	
	Porzellan Weiß/Satin Chrom - White Porcelain/Brushed Chrome	168-C67-035-0P7	



Weitere Oberflächen auf Anfrage
Special finish on request

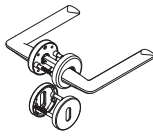
Standard finish



044



028



ZT-Garnitur OB

*Interior door handle set
(standard lever key hole)*

Mattnickel - Brushed Nickel

141-D16-031-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-031-0Z8

ZT-Garnitur PZ

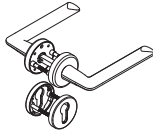
*Interior door handle set
(euro profile cylinder lever key hole)*

Mattnickel - Brushed Nickel

141-D16-032-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-032-0Z8



WE-Garnitur PZ

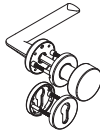
*Lochteil linkszeigend/Knopf C98
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob C98*

Mattnickel - Brushed Nickel

141-D16-L00-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-L00-0Z8



WE-Garnitur PZ

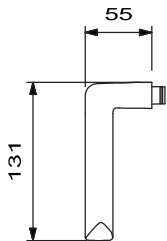
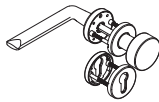
*Lochteil rechtszeigend/Knopf C98
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob C98*

Mattnickel - Brushed Nickel

141-D16-R00-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-R00-0Z8



WC-Garnitur

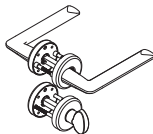
Toilet door handle set

Mattnickel - Brushed Nickel

141-D16-900-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-900-0Z8



ZT-Halbgarnitur PZ

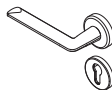
*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Mattnickel - Brushed Nickel

141-D16-L32-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-L32-0Z8



ZT-Halbgarnitur PZ

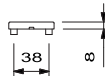
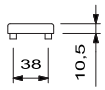
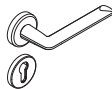
*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

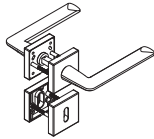
Mattnickel - Brushed Nickel

141-D16-R32-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-D16-R32-0Z8





ZT-Garnitur OB

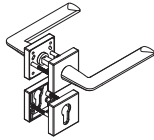
*Interior door handle set
(standard lever key hole)*

Mattnickel - Brushed Nickel

141-QD6-031-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-QD6-031-0Z8



ZT-Garnitur PZ

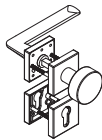
*Interior door handle set
(euro profile cylinder lever key hole)*

Mattnickel - Brushed Nickel

141-QD6-032-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-QD6-032-0Z8



WE-Garnitur PZ

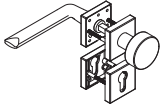
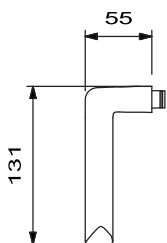
*Lochteil linkszeigend/Knopf C98
Main entry door handle set
(euro profile cylinder lever key hole)
Lever lefthand/Knob C98*

Mattnickel - Brushed Nickel

141-QD6-L00-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-QD6-L00-0Z8



WE-Garnitur PZ

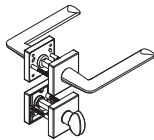
*Lochteil rechtszeigend/Knopf C98
Main entry door handle set
(euro profile cylinder lever key hole)
Lever righthand/Knob C98*

Mattnickel - Brushed Nickel

141-QD6-R00-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-QD6-R00-0Z8



WC-Garnitur

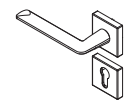
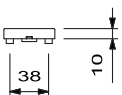
Toilet door handle set

Mattnickel - Brushed Nickel

141-QD6-900-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-QD6-900-0Z8



ZT-Halbgarnitur PZ

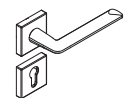
*mit Schlüsselrosette PZ links
Half set
with key rose euro profile cylinder, left*

Mattnickel - Brushed Nickel

141-QD6-L32-044

Zamak Satin Chrom - Zamak Brushed Chrome

141-QD6-L32-0Z8



ZT-Halbgarnitur PZ

*mit Schlüsselrosette PZ rechts
Half set
with key rose euro profile cylinder, right*

Mattnickel - Brushed Nickel

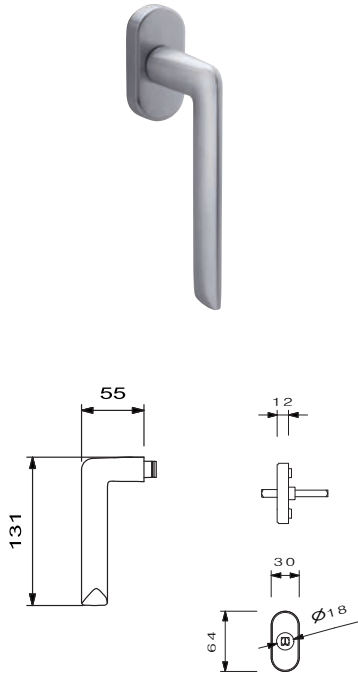
141-QD6-R32-044

Zamak Satin Chrom - Zamak Brushed Chrome

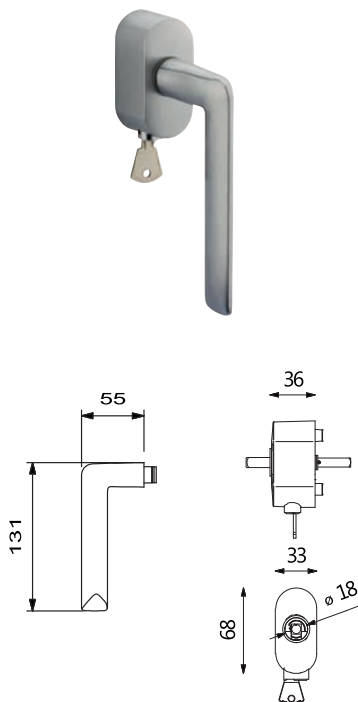
141-QD6-R32-0Z8



TS 38-42 mm



Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	141-015-030-044 141-015-030-0Z8
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	141-015-035-044 141-015-035-0Z8



Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift <i>Window handle with screw internal with 30 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	141-C67-030-044 141-C67-030-0Z8
Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift <i>Window handle with screw internal with 35 mm protruding pin</i>	Mattnickel - <i>Brushed Nickel</i> Zamak Satin Chrom - <i>Zamak Brushed Chrome</i>	141-C67-035-044 141-C67-035-0Z8

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
*Window handle with screw internal
with 30 mm protruding pin*

Mattnickel - *Brushed Nickel*

141-Q15-030-044

Zamak Satin Chrom - *Zamak Brushed
Chrome*

141-Q15-030-0Z8

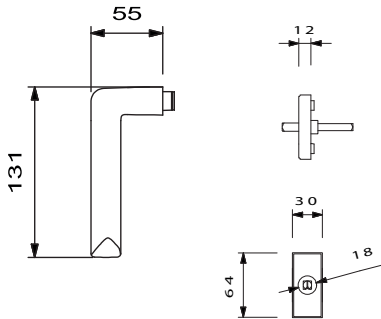
Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
*Window handle with screw internal
with 35 mm protruding pin*

Mattnickel - *Brushed Nickel*

141-Q15-035-044

Zamak Satin Chrom - *Zamak Brushed
Chrome*

141-Q15-035-0Z8



Fensterolive mit Bohrung innen
mit 30 mm vorstehendem Stift
*Window handle with screw internal
with 30 mm protruding pin*

Mattnickel - *Brushed Nickel*

141-C70-030-044

Zamak Satin Chrom - *Zamak Brushed
Chrome*

141-C70-030-0Z8

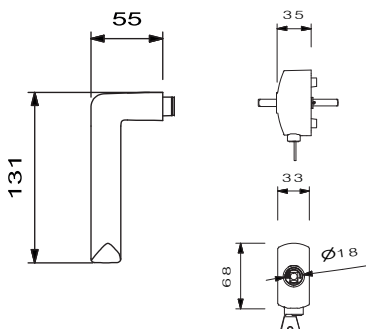
Fensterolive mit Bohrung innen
mit 35 mm vorstehendem Stift
*Window handle with screw internal
with 35 mm protruding pin*

Mattnickel - *Brushed Nickel*

141-C70-035-044

Zamak Satin Chrom - *Zamak Brushed
Chrome*

141-C70-035-0Z8



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Weitere Oberflächen auf Anfrage
Special finish on request

Standard finish



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01M

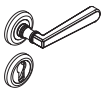
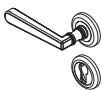
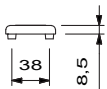
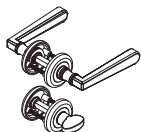
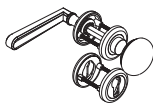
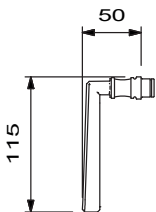
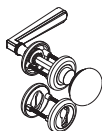
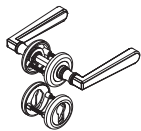
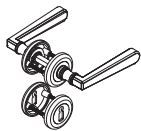


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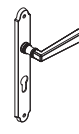
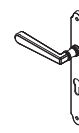
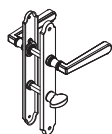
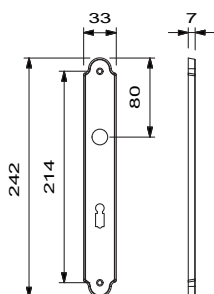
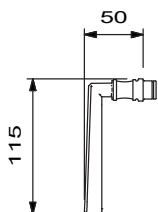
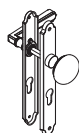
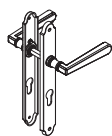
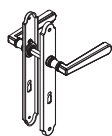


0BQ

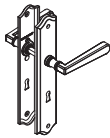




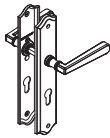
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	167-D06-031-000	
	Messing Rustik - Rustic Brass	167-D06-031-01M	
	Messing Altgrau - Old Silver Brass	167-D06-031-047	
	Messing Antik Braun - Antique Brass	167-D06-031-0BQ	
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	167-D06-032-000	
	Messing Rustik - Rustic Brass	167-D06-032-01M	
	Messing Altgrau - Old Silver Brass	167-D06-032-047	
	Messing Antik Braun - Antique Brass	167-D06-032-0BQ	
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf E56</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob E56</i>	Chrom - Polished Chrome	167-D06-L00-000	
	Messing Rustik - Rustic Brass	167-D06-L00-01M	
	Messing Altgrau - Old Silver Brass	167-D06-L00-047	
	Messing Antik Braun - Antique Brass	167-D06-L00-0BQ	
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf E56</i> <i>Main entry door handle set</i> <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob E56</i>	Chrom - Polished Chrome	167-D06-R00-000	
	Messing Rustik - Rustic Brass	167-D06-R00-01M	
	Messing Altgrau - Old Silver Brass	167-D06-R00-047	
	Messing Antik Braun - Antique Brass	167-D06-R00-0BQ	
WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	167-D06-900-000	
	Messing Rustik - Rustic Brass	167-D06-900-01M	
	Messing Altgrau - Old Silver Brass	167-D06-900-047	
	Messing Antik Braun - Antique Brass	167-D06-900-0BQ	
ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ links</i> <i>Half set</i> <i>with key rose euro profile cylinder, left</i>	Chrom - Polished Chrome	167-D06-L32-000	
	Messing Rustik - Rustic Brass	167-D06-L32-01M	
	Messing Altgrau - Old Silver Brass	167-D06-L32-047	
	Messing Antik Braun - Antique Brass	167-D06-L32-0BQ	
ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ rechts</i> <i>Half set</i> <i>with key rose euro profile cylinder, right</i>	Chrom - Polished Chrome	167-D06-R32-000	
	Messing Rustik - Rustic Brass	167-D06-R32-01M	
	Messing Altgrau - Old Silver Brass	167-D06-R32-047	
	Messing Antik Braun - Antique Brass	167-D06-R32-0BQ	



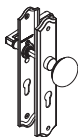
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
ZT-Garnitur BB <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	167-166-006-000	
	Messing Rustik - Rustic Brass	167-166-006-01M	
	Messing Altgrau - Old Silver Brass	167-166-006-047	
	Messing Antik Braun - Antique Brass	167-166-006-0BQ	
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	167-166-013-000	
	Messing Rustik - Rustic Brass	167-166-013-01M	
	Messing Altgrau - Old Silver Brass	167-166-013-047	
	Messing Antik Braun - Antique Brass	167-166-013-0BQ	
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf E56</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob E56</i>	Chrom - Polished Chrome	167-166-S13-000	
	Messing Rustik - Rustic Brass	167-166-S13-01M	
	Messing Altgrau - Old Silver Brass	167-166-S13-047	
	Messing Antik Braun - Antique Brass	167-166-S13-0BQ	
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf E56</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob E56</i>	Chrom - Polished Chrome	167-166-D13-000	
	Messing Rustik - Rustic Brass	167-166-D13-01M	
	Messing Altgrau - Old Silver Brass	167-166-D13-047	
	Messing Antik Braun - Antique Brass	167-166-D13-0BQ	
WC-Garnitur Toilet door handle set	Chrom - Polished Chrome	167-166-600-000	
	Messing Rustik - Rustic Brass	167-166-600-01M	
	Messing Altgrau - Old Silver Brass	167-166-600-047	
	Messing Antik Braun - Antique Brass	167-166-600-0BQ	
ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ links</i> Half set <i>with key rose euro profile cylinder, left</i>	Chrom - Polished Chrome	167-166-L13-000	
	Messing Rustik - Rustic Brass	167-166-L13-01M	
	Messing Altgrau - Old Silver Brass	167-166-L13-047	
	Messing Antik Braun - Antique Brass	167-166-L13-0BQ	
ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ rechts</i> Half set <i>with key rose euro profile cylinder, right</i>	Chrom - Polished Chrome	167-166-R13-000	
	Messing Rustik - Rustic Brass	167-166-R13-01M	
	Messing Altgrau - Old Silver Brass	167-166-R13-047	
	Messing Antik Braun - Antique Brass	167-166-R13-0BQ	



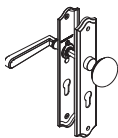
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
ZT-Garnitur IB  <i>Interior door handle set</i> <i>(standard lever key hole)</i>	Chrom - Polished Chrome	167-039-006-000
	Messing Rustik - Rustic Brass	167-039-006-01M
	Messing Altgrau - Old Silver Brass	167-039-006-047
	Messing Antik Braun - Antique Brass	167-039-006-0BQ



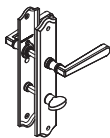
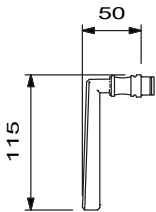
ZT-Garnitur PZ <i>Interior door handle set</i> <i>(euro profile cylinder lever key hole)</i>	Chrom - Polished Chrome	167-039-013-000
	Messing Rustik - Rustic Brass	167-039-013-01M
	Messing Altgrau - Old Silver Brass	167-039-013-047
	Messing Antik Braun - Antique Brass	167-039-013-0BQ



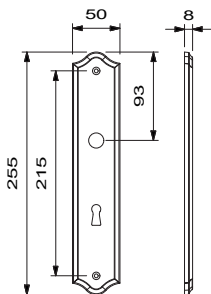
WE-Garnitur PZ <i>Lochteil linkszeigend/Knopf E56</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever lefthand/Knob E56</i>	Chrom - Polished Chrome	167-039-S13-000
	Messing Rustik - Rustic Brass	167-039-S13-01M
	Messing Altgrau - Old Silver Brass	167-039-S13-047
	Messing Antik Braun - Antique Brass	167-039-S13-0BQ



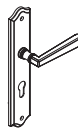
WE-Garnitur PZ <i>Lochteil rechtszeigend/Knopf E56</i> Main entry door handle set <i>(euro profile cylinder lever key hole)</i> <i>Lever righthand/Knob E56</i>	Chrom - Polished Chrome	167-039-D13-000
	Messing Rustik - Rustic Brass	167-039-D13-01M
	Messing Altgrau - Old Silver Brass	167-039-D13-047
	Messing Antik Braun - Antique Brass	167-039-D13-0BQ



WC-Garnitur <i>Toilet door handle set</i>	Chrom - Polished Chrome	167-039-600-000
	Messing Rustik - Rustic Brass	167-039-600-01M
	Messing Altgrau - Old Silver Brass	167-039-600-047
	Messing Antik Braun - Antique Brass	167-039-600-0BQ



ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ links</i> Half set <i>with key rose euro profile cylinder, left</i>	Chrom - Polished Chrome	167-039-L13-000
	Messing Rustik - Rustic Brass	167-039-L13-01M
	Messing Altgrau - Old Silver Brass	167-039-L13-047
	Messing Antik Braun - Antique Brass	167-039-L13-0BQ

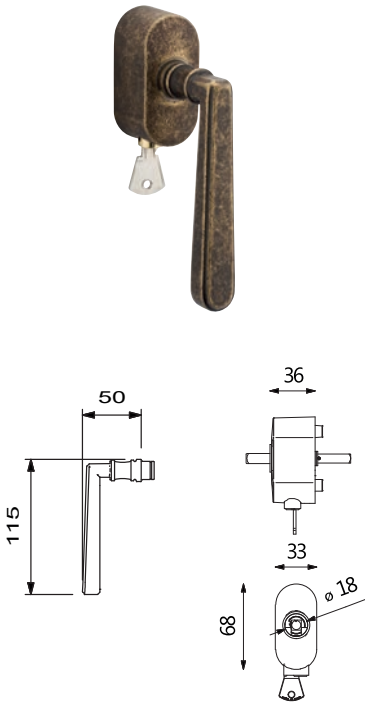
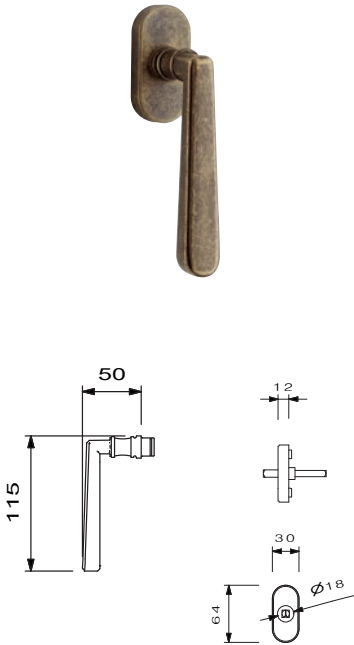


ZT-Halbgarnitur PZ <i>mit Schlüsselrosette PZ rechts</i> Half set <i>with key rose euro profile cylinder, right</i>	Chrom - Polished Chrome	167-039-R13-000
	Messing Rustik - Rustic Brass	167-039-R13-01M
	Messing Altgrau - Old Silver Brass	167-039-R13-047
	Messing Antik Braun - Antique Brass	167-039-R13-0BQ

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	167-015-030-000	
Window handle with screw internal with 30 mm protruding pin	Messing Rustik - Rustic Brass	167-015-030-01M	
	Messing Altgrau - Old Silver Brass	167-015-030-047	
	Messing Antik Braun - Antique Brass	167-015-030-0BQ	

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	167-015-035-000	
Window handle with screw internal with 35 mm protruding pin	Messing Rustik - Rustic Brass	167-015-035-01M	
	Messing Altgrau - Old Silver Brass	167-015-035-047	
	Messing Antik Braun - Antique Brass	167-015-035-0BQ	



Fensterolive mit Bohrung innen mit 30 mm vorstehendem Stift	Chrom - Polished Chrome	167-C67-030-000	
Window handle with screw internal with 30 mm protruding pin	Messing Rustik - Rustic Brass	167-C67-030-01M	
	Messing Altgrau - Old Silver Brass	167-C67-030-047	
	Messing Antik Braun - Antique Brass	167-C67-030-0BQ	

Fensterolive mit Bohrung innen mit 35 mm vorstehendem Stift	Chrom - Polished Chrome	167-C67-035-000	
Window handle with screw internal with 35 mm protruding pin	Messing Rustik - Rustic Brass	167-C67-035-01M	
	Messing Altgrau - Old Silver Brass	167-C67-035-047	
	Messing Antik Braun - Antique Brass	167-C67-035-0BQ	

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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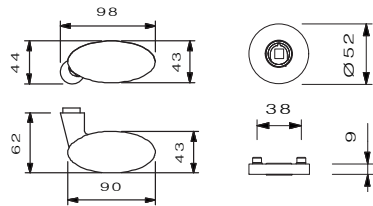
SERIENÜBERGREIFENDE ARTIKEL

Zubehör mit verschiedenen Lösungen, die technischen Problemen lösen und zur gleichen Zeit die Tür mit ihrer ganz eigenen geschmackvollen und individuellen Design schmücken.

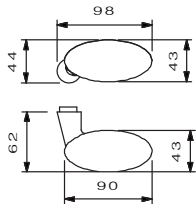
■ Accessories with different solutions that solve technical problems and at the same time decorate the door with their tasteful and individual design.

JATEC
STIL BEGREIFEN





BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Knopf einzeln auf Rosette 50x83.5mm. linkszeigend. Knopfrosette 373. einseitige, feststehende Befestigung Single knob on rosette 50x83.5mm. lefthand, knob rosette 373, onesided, fixed mounted	Chrom Polished Chrome	348-373-KLO-000	
	Velourschrom Velourchrome	348-373-KLO-040	
	Ultra Mattnickel Ultra Brushed Nickel	348-373-KLO-066	
	Ultra Messing Diamond Finish	348-373-KLO-367	
Knopf einzeln auf Rosette 50x83.5mm. rechtszeigend. Knopfrosette 373. einseitige, feststehende Befestigung Single knob on rosette 50x83.5mm. righthand, knob rosette 373, onesided, fixed mounted	Chrom Polished Chrome	348-373-KRO-000	
	Velourschrom Velourchrome	348-373-KRO-040	
	Ultra Mattnickel Ultra Brushed Nickel	348-373-KRO-066	
	Ultra Messing Diamond Finish	348-373-KRO-367	

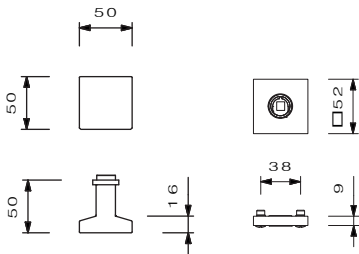


Knopflochteil 50x83.5mm. Hals gekröpft. linkszeigend. 8mm Vierkant Knob drilled 50x83.5mm. off-center, 8mm spindle, lefthand	Chrom Polished Chrome	348-518-300-000	
	Ultra Mattnickel Ultra Brushed Nickel	348-518-300-066	
	Ultra Messing Diamond Finish	348-518-300-367	
Knopflochteil 50x83.5mm. Hals gekröpft. rechtszeigend. 8mm Vierkant Knob drilled 50x83.5mm. off-center, 8mm spindle, righthand	Chrom Polished Chrome	348-518-400-000	
	Ultra Mattnickel Ultra Brushed Nickel	348-518-400-066	
	Ultra Messing Diamond Finish	348-518-400-367	

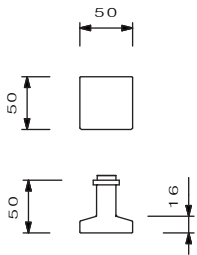
* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Knopf einzeln auf Rosette 50x50mm. Knopfrosette 371, einseitige, feststehende Befestigung	Chrom Polished Chrome	373-371-K00-000
Single knob on rosette 50x50mm, knob rosette 371, onesided, fixed mounted	Velourschrom Velourchrome	373-371-K00-040
	Ultra Mattnickel Ultra Brushed Nickel	373-371-K00-066
	Ultra Messing Diamond Finish	373-371-K00-367

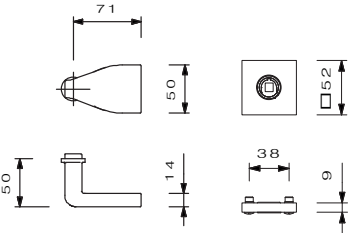


Knopflochteil 50x50mm, 8 mm Vierkant Knob drilled 50x50mm, 8 mm spindle	Chrom Polished Chrome	373-508-300-000
	Velourschrom Velourchrome	373-508-300-040
	Ultra Mattnickel Ultra Brushed Nickel	373-508-300-066
	Ultra Messing Diamond Finish	373-508-300-367



* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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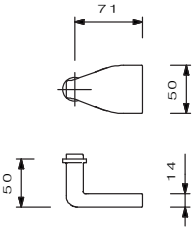


Knopf einzeln auf Rosette 50x83,5mm.
linkszeigend. Knopfrosette 371.
einseitige, feststehende Befestigung
Single knob on rosette 50x83.5mm.
lefthand, knob rosette 371, onesided,
fixed mounted

Chrom Polished Chrome	374-371-KLO-000
Velourschrom Velourchrome	374-371-KLO-040
Ultra Mattnickel Ultra Brushed Nickel	374-371-KLO-066
Ultra Messing Diamond Finish	374-371-KLO-367

Knopf einzeln auf Rosette 50x83,5mm.
rechtszeigend. Knopfrosette 371.
einseitige, feststehende Befestigung
Single knob on rosette 50x83.5mm.
righthand, knob rosette 371, onesided,
fixed mounted

Chrom Polished Chrome	374-371-KRO-000
Velourschrom Velourchrome	374-371-KRO-040
Ultra Mattnickel Ultra Brushed Nickel	374-371-KRO-066
Ultra Messing Diamond Finish	374-371-KRO-367



Knopflochteil 50x83,5mm. Hals gekröpft.
8mm Vierkant
Knob drilled 50x83,5mm. off-center, 8mm
spindle

Chrom Polished Chrome	374-508-300-000
Velourschrom Velourchrome	374-508-300-040
Ultra Mattnickel Ultra Brushed Nickel	374-508-300-066
Ultra Messing Diamond Finish	374-508-300-367

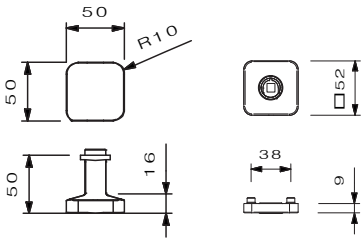
* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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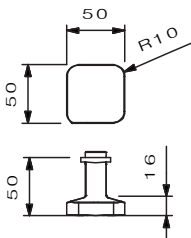
Knopf einzeln auf Rosette 50x50mm.
Knopfrosette 388, einseitige,
feststehende Befestigung
Single knob on rosette 50x50mm, knob
rosette 388, onesided, fixed mounted

Chrom Polished Chrome	375-388-K00-000	
Velourschrom Velourchrome	375-388-K00-040	
Ultra Mattnickel Ultra Brushed Nickel	375-388-K00-066	
Ultra Messing Diamond Finish	375-388-K00-367	



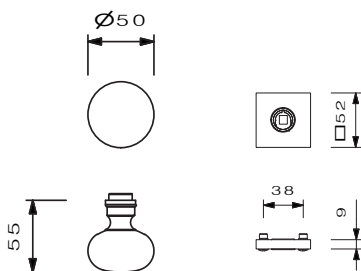
Knopflochteil 50x50mm, 8 mm Vierkant
Knob drilled 50x50mm, 8 mm spindle

Chrom Polished Chrome	375-508-300-000	
Velourschrom Velourchrome	375-508-300-040	
Ultra Mattnickel Ultra Brushed Nickel	375-508-300-066	
Ultra Messing Diamond Finish	375-508-300-367	

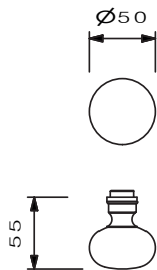


* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Knopf einzeln auf Rosette ø 50mm. Knopfrosette 373, einseitige, feststehende Befestigung Single knob on rosette ø 50mm, knob rosette 373, onesided, fixed mounted	Chrom Polished Chrome	420-373-K00-000	
	Velourschrom Velourchrome	420-373-K00-040	
	Ultra Mattnickel Ultra Brushed Nickel	420-373-K00-066	
	Ultra Messing Diamond Finish	420-373-K00-367	
	Antik Nickel Antique Nickel	420-373-K00-444	



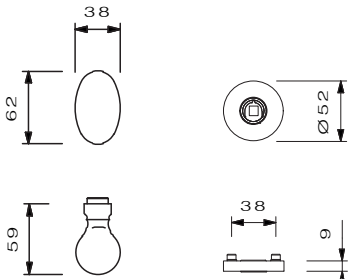
Knopflochteil ø 50mm, 8 mm Vierkant Knob drilled ø 50mm, 8 mm spindle	Chrom Polished Chrome	420-508-300-000	
	Velourschrom Velourchrome	420-508-300-040	
	Ultra Mattnickel Ultra Brushed Nickel	420-508-300-066	
	Ultra Messing Diamond Finish	420-508-300-367	

* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

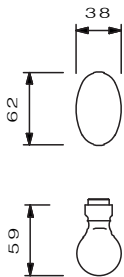
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Knopf einzeln auf Rosette 37x61mm. Knopfrosette 373, einseitige. feststehende Befestigung Single knob on rosette 37x61mm, knob rosette 373, onesided, fixed mounted	Chrom Polished Chrome	455-373-K00-000	
	Ultra Mattnickel Ultra Brushed Nickel	455-373-K00-066	
	Ultra Messing Diamond Finish	455-373-K00-367	

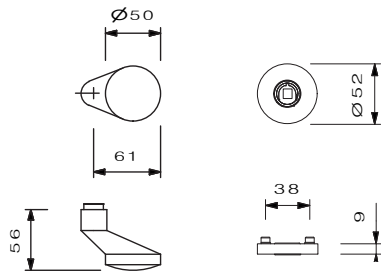


Knopflochteil 37x61mm, 8 mm Vierkant Knob drilled 37x61mm, 8 mm spindle	Chrom Polished Chrome	455-618-300-000	
	Ultra Messing Diamond Finish	455-618-300-367	



* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Knopf einzeln auf Rosette ø 50mm.
linkszeigend. Knopfrosette 373.
einseitige, feststehende Befestigung
Single knob on rosette ø 50mm, lefthand.
knob rosette 373, onesided, fixed
mounted

Edelstahl
Stainless Steel

914-373-KLO-055

Edelstahl Spiegelpol.
Pol. Stainl. St.

914-373-KLO-155

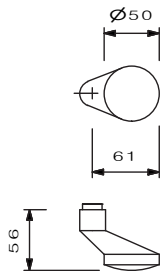
Knopf einzeln auf Rosette ø 50mm.
rechtszeigend. Knopfrosette 373.
einseitige, feststehende Befestigung
Single knob on rosette ø 50mm.
righthand, knob rosette 373, onesided,
fixed mounted

Edelstahl
Stainless Steel

914-373-KRO-055

Edelstahl Spiegelpol.
Pol. Stainl. St.

914-373-KRO-155



Knopflochteil ø 50mm. Hals gekröpft.
linkszeigend, 8mm Vierkant
Knob drilled ø 50mm, off-center, 8mm
spindle, lefthand

Edelstahl
Stainless Steel

914-050-300-055

Ultra Messing
Diamond Finish

914-050-300-367

Knopflochteil ø 50mm. Hals gekröpft.
rechtszeigend, 8mm Vierkant
Knob drilled ø 50mm, off-center, 8mm
spindle, righthand

Edelstahl
Stainless Steel

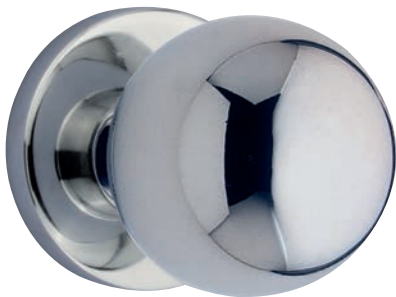
914-050-400-055

Ultra Messing
Diamond Finish

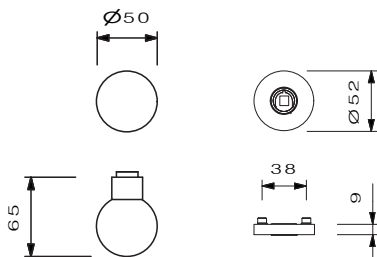
914-050-400-367

* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

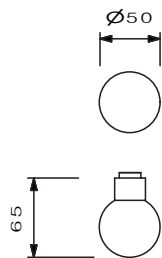
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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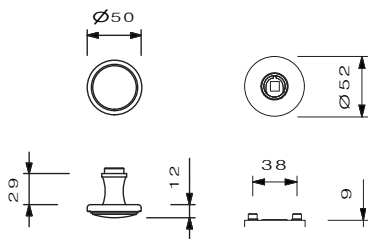
Knopf einzeln auf Rosette ø 50mm. Knopfrosette 373, einseitige, feststehende Befestigung	Edelstahl Stainless Steel	917-373-K00-055	
Single knob on rosette ø 50mm, knob rosette 373, onesided, fixed mounted	Ultra Messing Diamond Finish	917-373-K00-367	



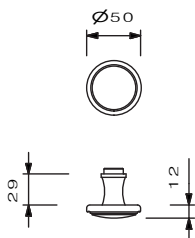
Knopflochteil ø 50mm, 8 mm Vierkant Knob drilled ø 50mm, 8 mm spindle	Edelstahl Stainless Steel	917-050-300-055	
	Ultra Messing Diamond Finish	917-050-300-367	



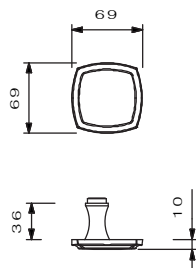
* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Knopf einzeln auf Rosette ø 50mm. Knopfrosette 373. einseitige, feststehende Befestigung Single knob on rosette ø 50mm. knob rosette 373. onesided. fixed mounted	Ultra Messing Diamond Finish	922-373-K00-367	
	Antik Nickel Antique Nickel	922-373-K00-444	

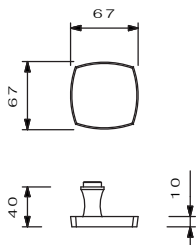


Knopflochteil ø 50mm. 8 mm Vierkant Knob drilled ø 50mm. 8 mm spindle	Chrom Polished Chrome	922-508-300-000	
	Ultra Messing Diamond Finish	922-508-300-367	
	Antik Nickel Antique Nickel	922-508-300-444	

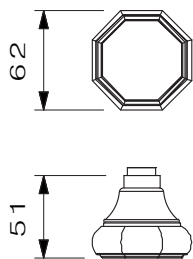


Knopflochteil 69x69mm. 8 mm Vierkant Knob drilled 69x69mm. 8 mm spindle	Chrom Polished Chrome	913-508-300-000	
	Ultra Mattnickel Ultra Brushed Nickel	913-508-300-066	
	Ultra Messing Diamond Finish	913-508-300-367	

* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634



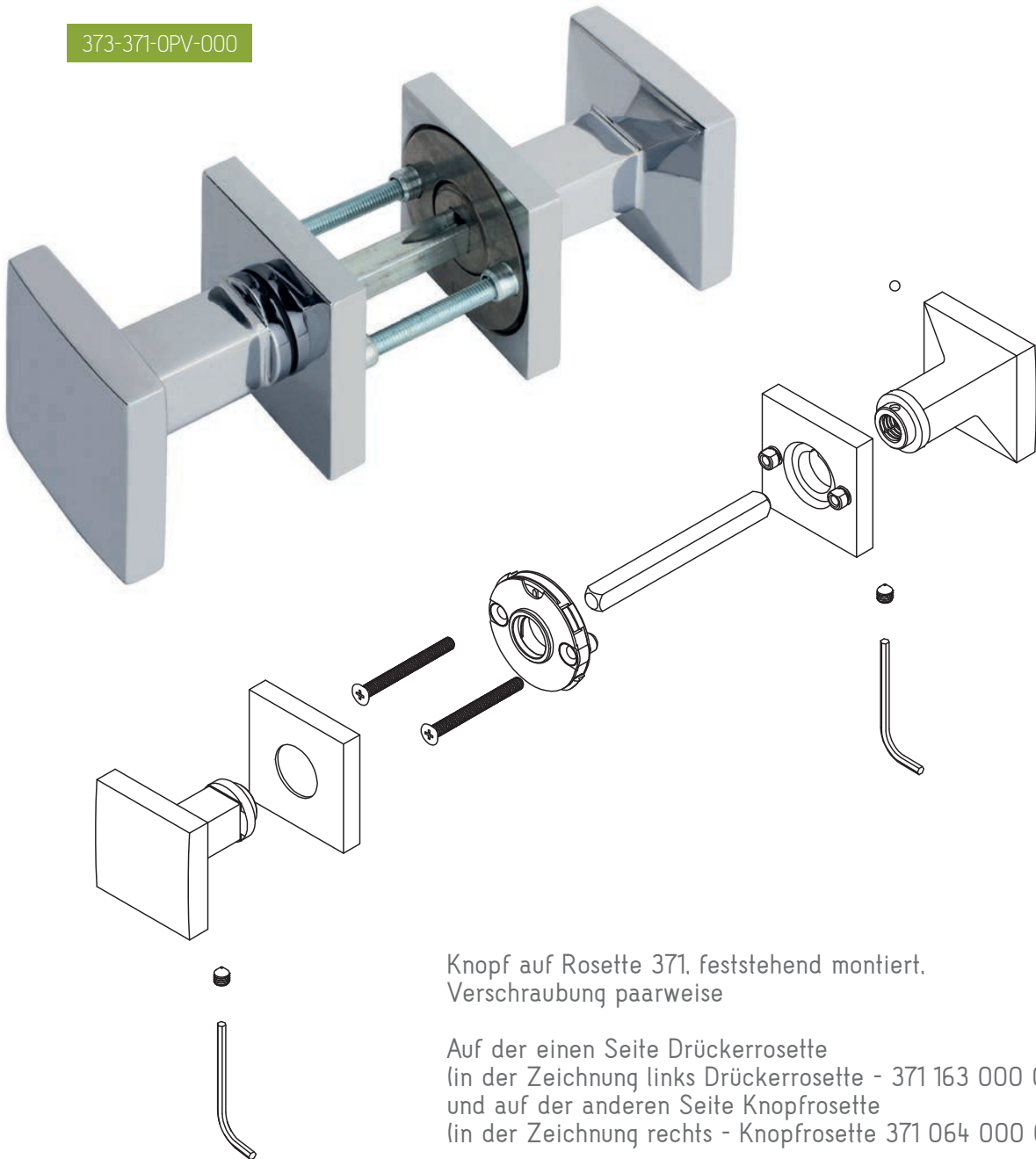
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Knopflochteil 67x67mm, 8 mm Vierkant Knob drilled 67x67mm, 8 mm spindle	Chrom Polished Chrome	421-508-300-000	
	Ultra Mattnickel Ultra Brushed Nickel	421-508-300-066	
	Ultra Messing Diamond Finish	421-508-300-367	



Knopflochteil 62x62mm, 8 mm Vierkant Knob drilled 62x62mm, 8 mm spindle	M.Pol.Unlackiert Polished brass Unlacquered	919-065-300-199	
	Ultra Messing Diamond Finish	919-065-300-367	

* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

373-371-0PV-000



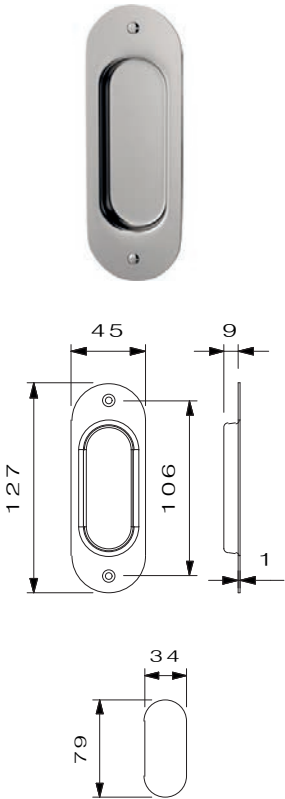
Knopf auf Rosette 371. feststehend montiert.
Verschraubung paarweise

Auf der einen Seite Drückerrosette
(in der Zeichnung links Drückerrosette - 371 163 000 000)
und auf der anderen Seite Knopfrosette
(in der Zeichnung rechts - Knopfrosette 371 064 000 000)

*Fixed knobs on rosette 371
Pair*

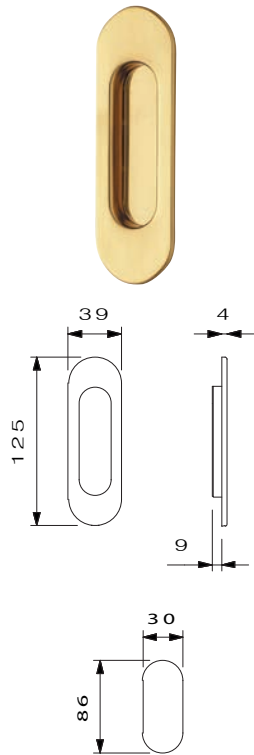
*On one side lever rosette
(in the drawing the one left - lever rosette 371 163 000 000)
and on the side knob rosette
(in the drawing the one right - knob rosette 371 064 000 000)*

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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Bohrung - Drill

Schiebetürmuschel ohne Loch mit Holzschrauben <i>Flush pull without key hole with wood screws</i>	Chrom <i>Polished Chrome</i>	342-125-000-000	
	Messing Poliert <i>Polished Brass</i>	342-125-000-001	
	Velourschrom <i>Velourchrome</i>	342-125-000-040	
	Edelstahl <i>Stainless Steel</i>	342-125-000-055	
	Antik Nickel <i>Antique Nickel</i>	342-125-000-444	
Schiebetürmuschel BB mit Holzschrauben <i>Flush pull (standard lever key hole) with wood screws</i>	Chrom <i>Polished Chrome</i>	342-125-100-000	
	Messing Poliert <i>Polished Brass</i>	342-125-100-001	
	Velourschrom <i>Velourchrome</i>	342-125-100-040	
	Edelstahl <i>Stainless Steel</i>	342-125-100-055	
	Antik Nickel <i>Antique Nickel</i>	342-125-100-444	

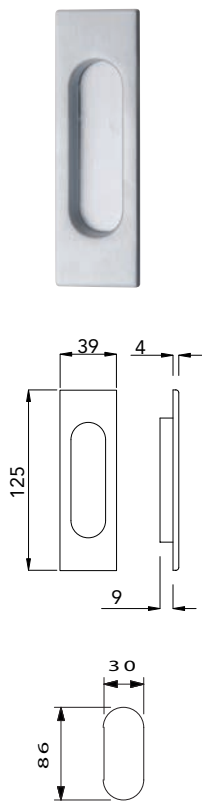


Bohrung - Drill

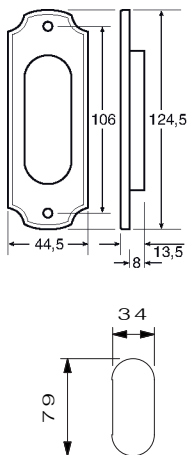
Schiebetürmuschel ohne Loch <i>Flush pull without key hole</i>	Chrom <i>Polished Chrome</i>	535-125-000-000	
	Messing Poliert <i>Polished Brass</i>	535-125-000-001	
	Velourschrom <i>Velourchrome</i>	535-125-000-040	
	Edelstahl <i>Stainless Steel</i>	535-125-000-055	
Schiebetürmuschel BB <i>Flush pull (standard lever key hole)</i>	Chrom <i>Polished Chrome</i>	535-125-100-000	
	Messing Poliert <i>Polished Brass</i>	535-125-100-001	
	Velourschrom <i>Velourchrome</i>	535-125-100-040	
	Edelstahl <i>Stainless Steel</i>	535-125-100-055	

Serienübergreifende Artikel

General items

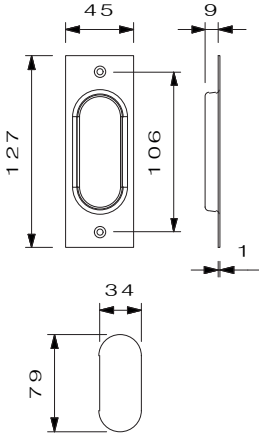
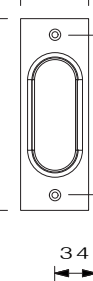
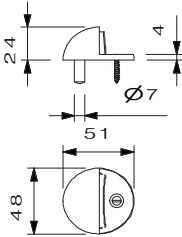
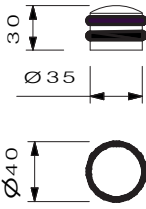


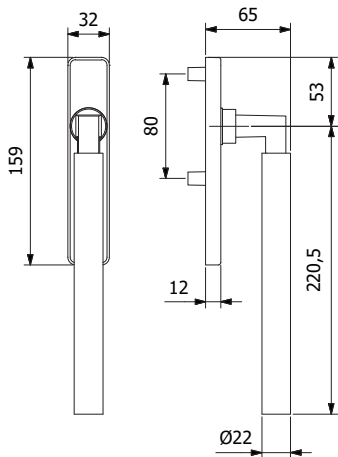
Bohrung - Drill



Bohrung - Drill

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Schiebetürmuschel ohne Loch	Chrom Polished Chrome	635-125-000-000	
Flush pull without key hole	Messing Poliert Polished Brass	635-125-000-001	
	Satin Chrom Brushed Chrome	635-125-000-015	
	Velourschrom Velourchrome	635-125-000-040	
	Mattnickel Brushed Nickel	635-125-000-044	
	Edelstahl Stainless Steel	635-125-000-055	
Schiebetürmuschel BB	Satin Chrom Brushed Chrome	635-125-100-015	
Flush pull (standard lever cylinder key hole)	Velourschrom Velourchrome	635-125-100-040	
	Mattnickel Brushed Nickel	635-125-100-044	
	Edelstahl Stainless Steel	635-125-100-055	
Schiebetürmuschel ohne Loch mit Holzschrauben	Chrom Polished Chrome	940-000-000-000	
Flush pull without key hole with wood screws	Messing Poliert Polished Brass	940-000-000-001	
	Ultra Mattnickel Ultra Brushed Nickel	940-000-000-066	
	Antik Nickel Antique Nickel	940-000-000-444	
Schiebetürmuschel BB mit Holzschrauben	Chrom Polished Chrome	940-000-100-000	
Flush pull (standard lever key hole) with wood screws	Messing Poliert Polished Brass	940-000-100-001	
	Ultra Mattnickel Ultra Brushed Nickel	940-000-100-066	
	Antik Nickel Antique Nickel	940-000-100-444	
Schiebetürmuschel PZ mit Holzschrauben	Chrom Polished Chrome	940-000-200-000	
Flush pull (euro profile cylinder key hole) with wood screws	Messing Poliert Polished Brass	940-000-200-001	
	Ultra Mattnickel Ultra Brushed Nickel	940-000-200-066	
	Antik Nickel Antique Nickel	940-000-200-444	

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
  Bohrung - Drill	Schiebetürmuschel ohne Loch mit Holzschrauben	Chrom Polished Chrome	964-125-000-000
	Flush pull without key hole with wood screws	Messing Poliert Polished Brass	964-125-000-001
		Ultra Nickel Ultra Nickel	964-125-000-004
		Velourschrom Velourchrome	964-125-000-040
		Mattnickel Brushed Nickel	964-125-000-044
  Bohrung - Drill	Schiebetürmuschel BB mit Holzschrauben	Chrom Polished Chrome	964-125-100-000
	Flush pull (standard lever cylinder key hole) with wood screws	Messing Poliert Polished Brass	964-125-100-001
		Ultra Nickel Ultra Nickel	964-125-100-004
		Velourschrom Velourchrome	964-125-100-040
		Mattnickel Brushed Nickel	964-125-100-044
  Bohrung - Drill	Türstopper	Chrom Polished Chrome	453-000-000-000
	Door Stop	Messing Poliert Polished Brass	453-000-000-001
		Velourschrom Velourchrome	453-000-000-040
		Mattnickel Brushed Nickel	453-000-000-044
		Ultra Messing Diamond Finish	453-000-000-367
  Bohrung - Drill	Türstopper	Chrom Polished Chrome	453-040-000-000
	Door Stop	Messing Poliert Polished Brass	453-040-000-001
		Velourschrom Velourchrome	453-040-000-040
		Mattnickel Brushed Nickel	453-040-000-044
		Ultra Mattnickel Ultra Brushed Nickel	453-040-000-066
		Messing Antik Braun Antique Brass	453-040-000-0BQ
		Ultra Messing Diamond Finish	453-040-000-367



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebtürgriff Set Hebe-/ Schiebetürgriff auf Schild ohne Loch. Einlassmuschel	Chrom Polished Chrome	402-463-000-000	
	Ultra Nickel Ultra Nickel	402-463-000-004	
	Ultra Mattnickel Ultra Brushed Nickel	402-463-000-066	
	Ultra Messing Diamond Finish	402-463-000-367	
Set pull handle for lift and sliding doors Pull handle on plate without key hole, flush pull plate			
Hebe-/ Schiebtürgriff Set PZ Hebe-/ Schiebetürgriff auf Schild PZ. Einlassmuschel	Chrom Polished Chrome	402-463-200-000	
	Ultra Nickel Ultra Nickel	402-463-200-004	
	Ultra Mattnickel Ultra Brushed Nickel	402-463-200-066	
	Ultra Messing Diamond Finish	402-463-200-367	
Set pull handle for lift and sliding doors Pull handle on plate (euro profile cylinder key hole), flush pull plate			
Hebe-/ Schiebetürgriff auf Schild ohne Loch	Chrom Polished Chrome	402-464-000-000	
	Ultra Nickel Ultra Nickel	402-464-000-004	
	Ultra Mattnickel Ultra Brushed Nickel	402-464-000-066	
	Ultra Messing Diamond Finish	402-464-000-367	
Pull handle on plate without key hole			
Hebe-/ Schiebetürgriff auf Schild PZ	Chrom Polished Chrome	402-464-200-000	
	Ultra Nickel Ultra Nickel	402-464-200-004	
	Ultra Mattnickel Ultra Brushed Nickel	402-464-200-066	
	Ultra Messing Diamond Finish	402-464-200-367	
Pull handle on plate (euro profile cylinder key hole)			
Hebe-/ Schiebtürgriff Set PZ Paar Hebe-/ Schiebetürgriffe auf Schild PZ	Chrom Polished Chrome	402-466-200-000	
	Ultra Nickel Ultra Nickel	402-466-200-004	
	Ultra Mattnickel Ultra Brushed Nickel	402-466-200-066	
	Ultra Messing Diamond Finish	402-466-200-367	
Set pull handles for lift and sliding doors Pair of pull handles on plate (euro profile cylinder key hole)			



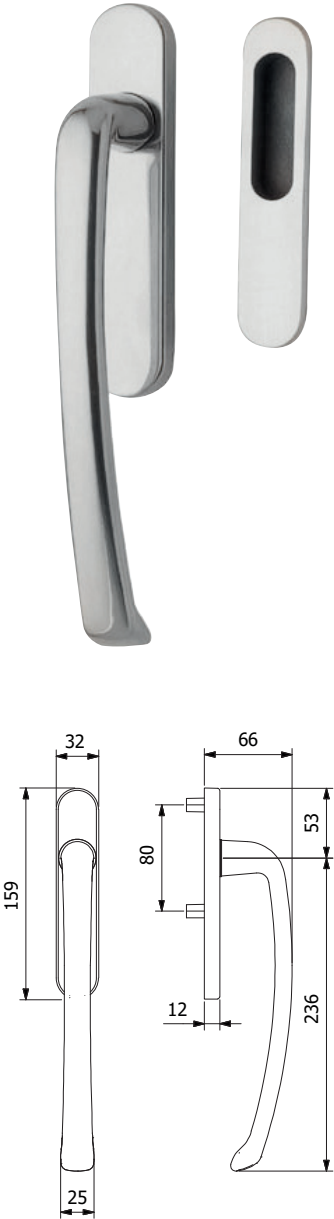
402-463-000

402-464-200

402-463-200

402-464-000

402-466-200



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebtürgriff Set Hebe-/ Schiebetürgriff auf Schild ohne Loch. Einlassmuschel	Chrom Polished Chrome	313-460-000-000	
	Ultra Messing Diamond Finish	313-460-000-367	
Set pull handle for lift and sliding doors Pull handle on plate without key hole. flush pull plate			
Hebe-/ Schiebtürgriff Set PZ Hebe-/ Schiebetürgriff auf Schild PZ. Einlassmuschel	Chrom Polished Chrome	313-460-200-000	
	Ultra Messing Diamond Finish	313-460-200-367	
Set pull handle for lift and sliding doors Pull handle on plate (euro profile cylinder key hole). flush pull plate			
Hebe-/ Schiebetürgriff auf Schild ohne Loch	Chrom Polished Chrome	313-461-000-000	
	Ultra Messing Diamond Finish	313-461-000-367	
Pull handle on plate without key hole			
Hebe-/ Schiebetürgriff auf Schild PZ	Chrom Polished Chrome	313-461-200-000	
	Ultra Messing Diamond Finish	313-461-200-367	
Pull handle on plate (euro profile cylinder key hole)			
Hebe-/ Schiebtürgriff Set PZ Paar Hebe-/ Schiebetürgriffe auf Schild PZ	Chrom Polished Chrome	313-466-200-000	
	Ultra Messing Diamond Finish	313-466-200-367	
Set pull handles for lift and sliding doors Pair of pull handles on plate (euro profile cylinder key hole)			



313-460-000



313-461-200



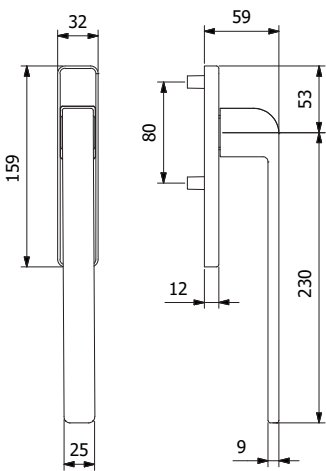
313-460-200



313-461-000



313-466-200



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebetürgriff Set Hebe-/ Schiebetürgriff auf Schild ohne Loch. Einlassmuschel	Chrom Polished Chrome	368-463-000-000	
	Ultra Mattnickel Ultra Brushed Nickel	368-463-000-066	
Set pull handle for lift and sliding doors Pull handle on plate without key hole. flush pull plate			
Hebe-/ Schiebetürgriff Set PZ Hebe-/ Schiebetürgriff auf Schild PZ. Einlassmuschel	Chrom Polished Chrome	368-463-200-000	
	Ultra Mattnickel Ultra Brushed Nickel	368-463-200-066	
Set pull handle for lift and sliding doors Pull handle on plate (euro profile cylinder key hole). flush pull plate			

Hebe-/ Schiebetürgriff auf Schild ohne Loch	Chrom Polished Chrome	368-464-000-000	
	Ultra Mattnickel Ultra Brushed Nickel	368-464-000-066	
Pull handle on plate without key hole			
Hebe-/ Schiebetürgriff auf Schild PZ (euro profile cylinder key hole)	Chrom Polished Chrome	368-464-200-000	
	Ultra Mattnickel Ultra Brushed Nickel	368-464-200-066	
Pull handle on plate (euro profile cylinder key hole)			

Hebe-/ Schiebetürgriff Set PZ Paar Hebe-/ Schiebetürgriffe auf Schild PZ	Chrom Polished Chrome	368-466-200-000	
	Ultra Mattnickel Ultra Brushed Nickel	368-466-200-066	
Set pull handles for lift and sliding doors Pair of pull handles on plate (euro profile cylinder key hole)			



368-463-000



368-464-200



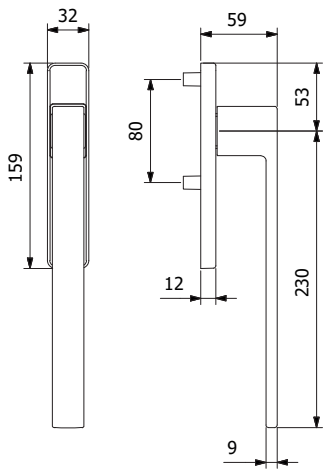
368-463-200



368-464-000



368-466-200



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebetürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch, Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate without key hole, flush pull plate</i>	Satin Chrom <i>Brushed Chrome</i>	124-463-000-015	
	Mattnickel <i>Brushed Nickel</i>	124-463-000-044	
Hebe-/ Schiebetürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ, Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate leuro profile cylinder key hole, flush pull plate</i>	Satin Chrom <i>Brushed Chrome</i>	124-463-200-015	
	Mattnickel <i>Brushed Nickel</i>	124-463-200-044	
Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Satin Chrom <i>Brushed Chrome</i>	124-464-000-015	
	Mattnickel <i>Brushed Nickel</i>	124-464-000-044	
Hebe-/ Schiebetürgriff auf Schild PZ <i>(euro profile cylinder key hole)</i> Pull handle on plate <i>(euro profile cylinder key hole)</i>	Satin Chrom <i>Brushed Chrome</i>	124-464-200-015	
	Mattnickel <i>Brushed Nickel</i>	124-464-200-044	
Hebe-/ Schiebetürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> Set pull handles for lift and sliding doors <i>Pair of pull handles on plate (euro profile cylinder key hole)</i>	Satin Chrom <i>Brushed Chrome</i>	124-466-200-015	
	Mattnickel <i>Brushed Nickel</i>	124-466-200-044	



124-463-000



124-464-200



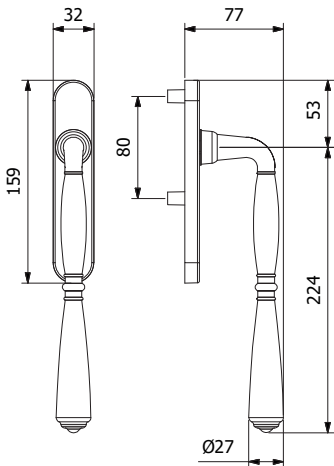
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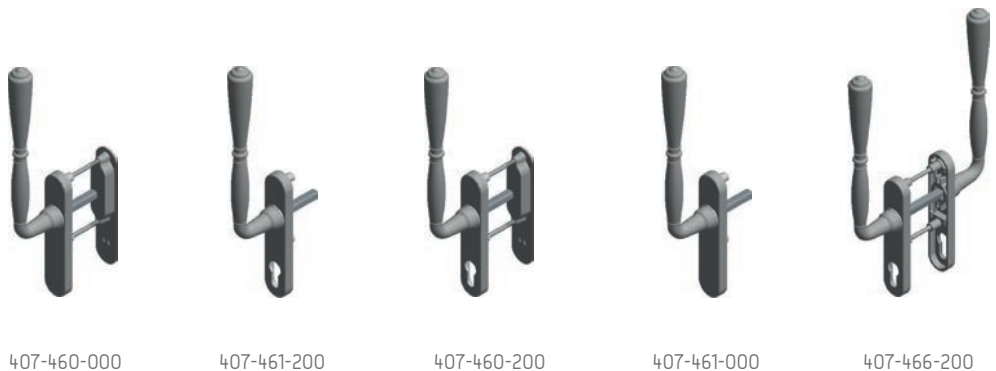
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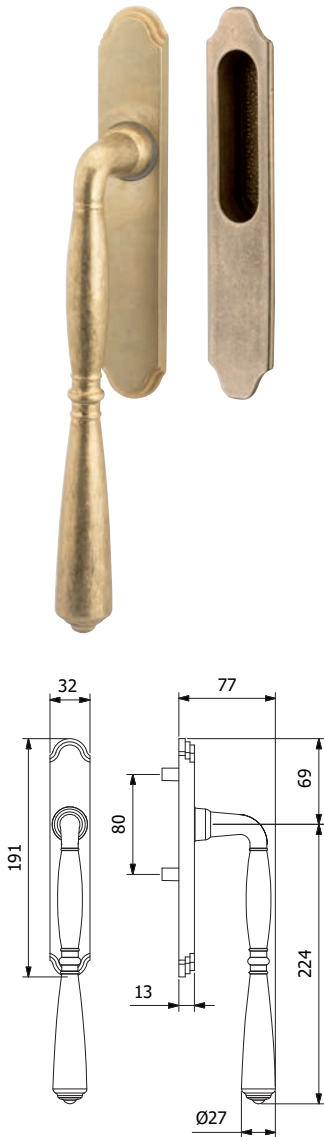


124-466-200



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Hebe-/ Schiebetürgriff Set Hebe-/ Schiebetürgriff auf Schild ohne Loch. Einlassmuschel	Chrom Polished Chrome	407-460-000-000
	Ultra Messing Diamond Finish	407-460-000-367
Set pull handle for lift and sliding doors Pull handle on plate without key hole. flush pull plate	Antik Nickel Antique Nickel	407-460-000-444
Hebe-/ Schiebetürgriff Set PZ Hebe-/ Schiebetürgriff auf Schild PZ. Einlassmuschel	Chrom Polished Chrome	407-460-200-000
	Ultra Messing Diamond Finish	407-460-200-367
Set pull handle for lift and sliding doors Pull handle on plate leuro profile cylinder key hole). flush pull plate	Antik Nickel Antique Nickel	407-460-200-444
Hebe-/ Schiebetürgriff auf Schild ohne Loch	Chrom Polished Chrome	407-461-000-000
	Ultra Messing Diamond Finish	407-461-000-367
Pull handle on plate without key hole	Antik Nickel Antique Nickel	407-461-000-444
Hebe-/ Schiebetürgriff auf Schild PZ	Chrom Polished Chrome	407-461-200-000
	Ultra Messing Diamond Finish	407-461-200-367
Pull handle on plate leuro profile cylinder key hole)	Antik Nickel Antique Nickel	407-461-200-444
Hebe-/ Schiebetürgriff Set PZ Paar Hebe-/ Schiebetürgriffe auf Schild PZ	Chrom Polished Chrome	407-466-200-000
	Ultra Messing Diamond Finish	407-466-200-367
Set pull handles for lift and sliding doors Pair of pull handles on plate leuro profile cylinder key hole)	Antik Nickel Antique Nickel	407-466-200-444

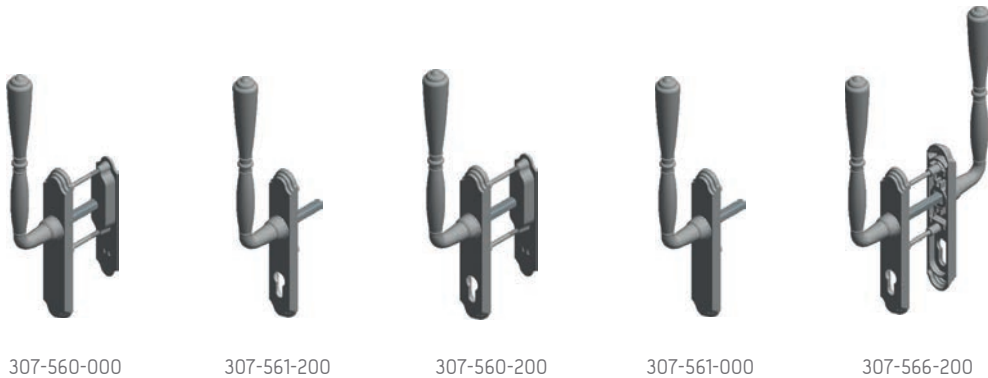


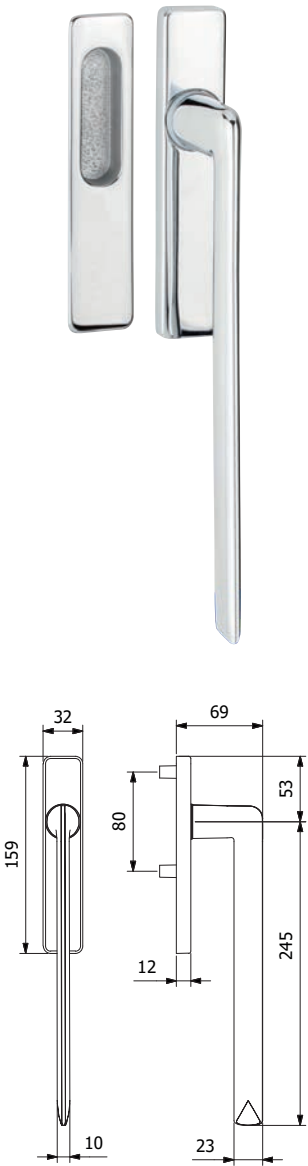


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebetürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch, Einlassmuschel</i> <i>Set pull handle for lift and sliding doors</i> <i>Pull handle on plate without key hole, flush pull plate</i>	Chrom - Polished Chrome	307-560-000-000	
	Messing Rustik - Rustic Brass	307-560-000-01M	
	Messing Altgrau - Old Silver Brass	307-560-000-047	
	Messing Antik Braun - Antique Brass	307-560-000-0BQ	
	Ultra Messing - Diamond Finish	307-560-000-367	
	Antik Nickel - Antique Nickel	307-560-000-444	
Hebe-/ Schiebetürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ, Einlassmuschel</i> <i>Set pull handle for lift and sliding doors</i> <i>Pull handle on plate leuro profile cylinder key hole, flush pull plate</i>	Chrom - Polished Chrome	307-560-200-000	
	Messing Rustik - Rustic Brass	307-560-200-01M	
	Messing Altgrau - Old Silver Brass	307-560-200-047	
	Messing Antik Braun - Antique Brass	307-560-200-0BQ	
	Ultra Messing - Diamond Finish	307-560-200-367	
	Antik Nickel - Antique Nickel	307-560-200-444	

Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Chrom - Polished Chrome	307-561-000-000	
	Messing Rustik - Rustic Brass	307-561-000-01M	
	Messing Altgrau - Old Silver Brass	307-561-000-047	
	Messing Antik Braun - Antique Brass	307-561-000-0BQ	
	Ultra Messing - Diamond Finish	307-561-000-367	
	Antik Nickel - Antique Nickel	307-561-000-444	
Hebe-/ Schiebetürgriff auf Schild PZ <i>leuro profile cylinder key hole</i> <i>Pull handle on plate leuro profile cylinder key hole</i>	Chrom - Polished Chrome	307-561-200-000	
	Messing Rustik - Rustic Brass	307-561-200-01M	
	Messing Altgrau - Old Silver Brass	307-561-200-047	
	Messing Antik Braun - Antique Brass	307-561-200-0BQ	
	Ultra Messing - Diamond Finish	307-561-200-367	
	Antik Nickel - Antique Nickel	307-561-200-444	

Hebe-/ Schiebetürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> <i>Set pull handles for lift and sliding doors</i> <i>Pair of pull handles on plate leuro profile cylinder key hole</i>	Chrom - Polished Chrome	307-566-200-000	
	Messing Rustik - Rustic Brass	307-566-200-01M	
	Messing Altgrau - Old Silver Brass	307-566-200-047	
	Messing Antik Braun - Antique Brass	307-566-200-0BQ	
	Ultra Messing - Diamond Finish	307-566-200-367	
	Antik Nickel - Antique Nickel	307-566-200-444	



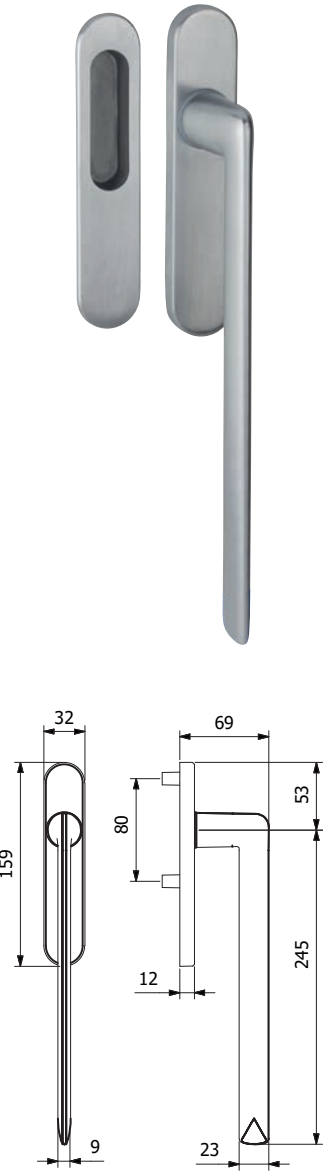


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Hebe-/ Schiebetürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch.</i> <i>Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate without key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	141-463-000-000
	Satin Chrom <i>Brushed Chrome</i>	141-463-000-015
	Mattnickel <i>Brushed Nickel</i>	141-463-000-044
Hebe-/ Schiebetürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ.</i> <i>Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate leuro profile cylinder key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	141-463-200-000
	Satin Chrom <i>Brushed Chrome</i>	141-463-200-015
	Mattnickel <i>Brushed Nickel</i>	141-463-200-044

Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Chrom <i>Polished Chrome</i>	141-464-000-000
	Satin Chrom <i>Brushed Chrome</i>	141-464-000-015
	Mattnickel <i>Brushed Nickel</i>	141-464-000-044
Hebe-/ Schiebetürgriff auf Schild PZ <i>(euro profile cylinder key hole)</i> <i>Pull handle on plate (euro profile cylinder key hole)</i>	Chrom <i>Polished Chrome</i>	141-464-200-000
	Satin Chrom <i>Brushed Chrome</i>	141-464-200-015
	Mattnickel <i>Brushed Nickel</i>	141-464-200-044

Hebe-/ Schiebetürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> Set pull handles for lift and sliding doors <i>Pair of pull handles on plate (euro profile cylinder key hole)</i>	Chrom <i>Polished Chrome</i>	141-46Q-200-000
	Satin Chrom <i>Brushed Chrome</i>	141-46Q-200-015
	Mattnickel <i>Brushed Nickel</i>	141-46Q-200-044

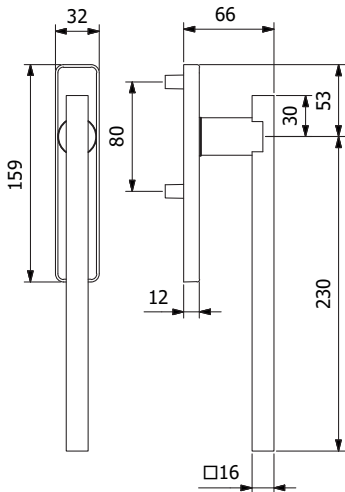




BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebetürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch.</i> <i>Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate without key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	141-460-000-000	
	Satin Chrom <i>Brushed Chrome</i>	141-460-000-015	
	Mattnickel <i>Brushed Nickel</i>	141-460-000-044	
Hebe-/ Schiebetürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ.</i> <i>Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate leuro profile cylinder key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	141-460-200-000	
	Satin Chrom <i>Brushed Chrome</i>	141-460-200-015	
	Mattnickel <i>Brushed Nickel</i>	141-460-200-044	
Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Chrom <i>Polished Chrome</i>	141-461-000-000	
	Satin Chrom <i>Brushed Chrome</i>	141-461-000-015	
	Mattnickel <i>Brushed Nickel</i>	141-461-000-044	
Hebe-/ Schiebetürgriff auf Schild PZ <i>leuro profile cylinder key hole</i> <i>Pull handle on plate leuro profile cylinder key hole</i>	Chrom <i>Polished Chrome</i>	141-461-200-000	
	Satin Chrom <i>Brushed Chrome</i>	141-461-200-015	
	Mattnickel <i>Brushed Nickel</i>	141-461-200-044	
Hebe-/ Schiebetürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> Set pull handles for lift and sliding doors <i>Pair of pull handles on plate leuro profile cylinder key hole</i>	Chrom <i>Polished Chrome</i>	141-46R-200-000	
	Satin Chrom <i>Brushed Chrome</i>	141-46R-200-015	
	Mattnickel <i>Brushed Nickel</i>	141-46R-200-044	



141-460-000 141-461-200 141-460-200 141-461-000 141-466-200



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Hebe-/ Schiebetürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch, Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate without key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	305-463-000-000
	Satin Chrom <i>Brushed Chrome</i>	305-463-000-015
	Mattnickel <i>Brushed Nickel</i>	305-463-000-044
Hebe-/ Schiebetürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ, Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate leuro profile cylinder key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	305-463-200-000
	Satin Chrom <i>Brushed Chrome</i>	305-463-200-015
	Mattnickel <i>Brushed Nickel</i>	305-463-200-044

Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Chrom <i>Polished Chrome</i>	305-464-000-000
	Satin Chrom <i>Brushed Chrome</i>	305-464-000-015
	Mattnickel <i>Brushed Nickel</i>	305-464-000-044
Hebe-/ Schiebetürgriff auf Schild PZ <i>(leuro profile cylinder key hole)</i> Pull handle on plate <i>(leuro profile cylinder key hole)</i>	Chrom <i>Polished Chrome</i>	305-464-200-000
	Satin Chrom <i>Brushed Chrome</i>	305-464-200-015
	Mattnickel <i>Brushed Nickel</i>	305-464-200-044

Hebe-/ Schiebetürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> Set pull handles for lift and sliding doors <i>Pair of pull handles on plate leuro profile cylinder key hole</i>	Chrom <i>Polished Chrome</i>	305-466-200-000
	Satin Chrom <i>Brushed Chrome</i>	305-466-200-015
	Mattnickel <i>Brushed Nickel</i>	305-466-200-044



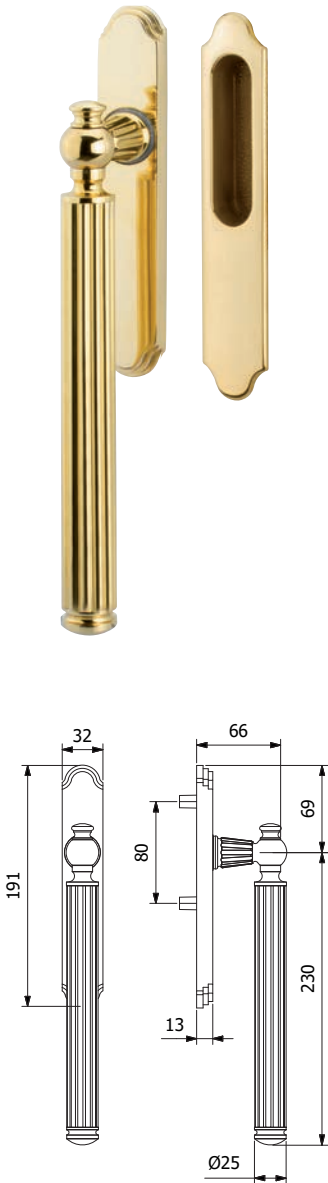
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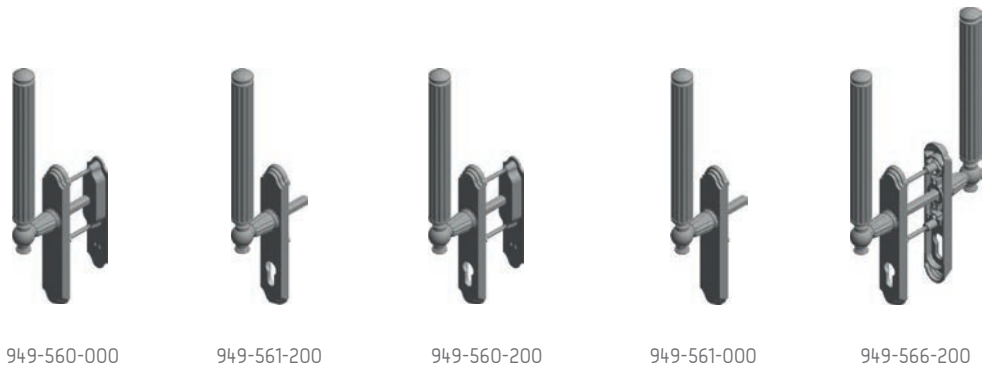
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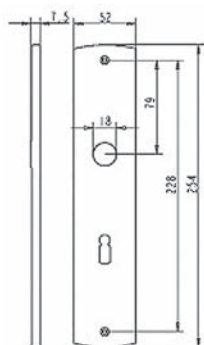
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BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Hebe-/ Schiebtürgriff Set <i>Hebe-/ Schiebetürgriff auf Schild ohne Loch.</i> <i>Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate without key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	949-560-000-000	
	Ultra Messing <i>Diamond Finish</i>	949-560-000-367	
	Antik Nickel <i>Antique Nickel</i>	949-560-000-444	
Hebe-/ Schiebtürgriff Set PZ <i>Hebe-/ Schiebetürgriff auf Schild PZ.</i> <i>Einlassmuschel</i> Set pull handle for lift and sliding doors <i>Pull handle on plate leuro profile cylinder key hole, flush pull plate</i>	Chrom <i>Polished Chrome</i>	949-560-200-000	
	Ultra Messing <i>Diamond Finish</i>	949-560-200-367	
	Antik Nickel <i>Antique Nickel</i>	949-560-200-444	
Hebe-/ Schiebetürgriff auf Schild ohne Loch <i>Pull handle on plate without key hole</i>	Chrom <i>Polished Chrome</i>	949-561-000-000	
	Ultra Messing <i>Diamond Finish</i>	949-561-000-367	
	Antik Nickel <i>Antique Nickel</i>	949-561-000-444	
Hebe-/ Schiebetürgriff auf Schild PZ <i>leuro profile cylinder key hole</i> <i>Pull handle on plate leuro profile cylinder key hole</i>	Chrom <i>Polished Chrome</i>	949-561-200-000	
	Ultra Messing <i>Diamond Finish</i>	949-561-200-367	
	Antik Nickel <i>Antique Nickel</i>	949-561-200-444	
Hebe-/ Schiebtürgriff Set PZ <i>Paar Hebe-/ Schiebetürgriffe auf Schild PZ</i> Set pull handles for lift and sliding doors <i>Pair of pull handles on plate leuro profile cylinder key hole</i>	Chrom <i>Polished Chrome</i>	949-566-200-000	
	Ultra Messing <i>Diamond Finish</i>	949-566-200-367	
	Antik Nickel <i>Antique Nickel</i>	949-566-200-444	





Schild ohne Loch

Plate without key hole

Chrom
Polished Chrome

985-000-000-000

Velourschrom
Velourchrome

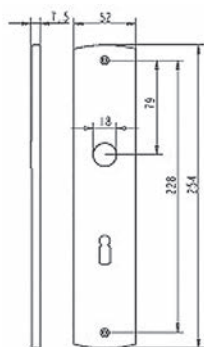
985-000-000-040

Ultra Mattnickel
Ultra Brushed Nickel

985-000-000-066

Ultra Messing
Diamond Finish

985-000-000-367


Schild 72 mm BB (Drückerlochteil
beispielhaft)

*Plate 72 mm (standard lever key hole)
(lever handle exemplary)*

Chrom
Polished Chrome

985-072-100-000

Velourschrom
Velourchrome

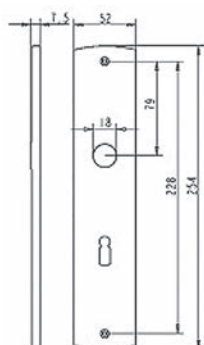
985-072-100-040

Ultra Mattnickel
Ultra Brushed Nickel

985-072-100-066

Ultra Messing
Diamond Finish

985-072-100-367



Schild 72 mm PZ

*Plate 72 mm euro profile cylinder key
hole*

Chrom
Polished Chrome

985-072-200-000

Velourschrom
Velourchrome

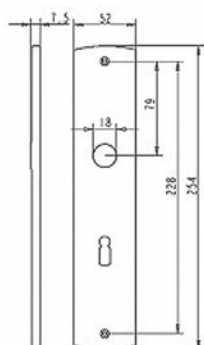
985-072-200-040

Ultra Mattnickel
Ultra Brushed Nickel

985-072-200-066

Ultra Messing
Diamond Finish

985-072-200-367



Schild 78 mm. WC mit Riegel

Toilet plate 78 mm. with thumbturn

Chrom
Polished Chrome

985-991-100-000

Velourschrom
Velourchrome

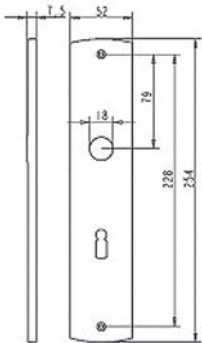
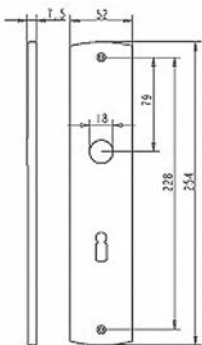
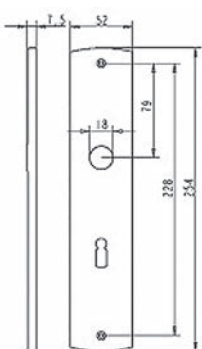
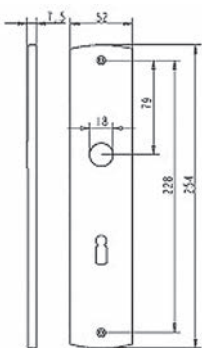
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Ultra Mattnickel
Ultra Brushed Nickel

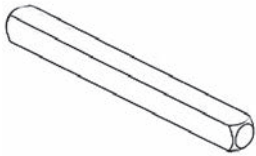
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Ultra Messing
Diamond Finish

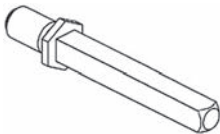
985-991-100-367

BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.	
 	Schild 78 mm. WC mit Schlitzschraube	Chrom <i>Polished Chrome</i>	985-991-200-000	
	Toilet plate 78 mm. with with emergency release	Velourschrom <i>Velourchrome</i>	985-991-200-040	
		Ultra Mattnickel <i>Ultra Brushed Nickel</i>	985-991-200-066	
		Ultra Messing <i>Diamond Finish</i>	985-991-200-367	
 	Schilderpaar 78 mm. WC mit Riegel und Schlitzschraube	Chrom <i>Polished Chrome</i>	985-991-600-000	
	Plates (pair) 78 mm. with thumbturn and emergency release	Velourschrom <i>Velourchrome</i>	985-991-600-040	
		Ultra Mattnickel <i>Ultra Brushed Nickel</i>	985-991-600-066	
		Ultra Messing <i>Diamond Finish</i>	985-991-600-367	
 	Schild 92 mm BB (Drückerlochteil beispielhaft)	Chrom <i>Polished Chrome</i>	985-092-100-000	
	Plate 92 mm (standard lever key hole) (lever handle exemplary)	Velourschrom <i>Velourchrome</i>	985-092-100-040	
		Ultra Mattnickel <i>Ultra Brushed Nickel</i>	985-092-100-066	
		Ultra Messing <i>Diamond Finish</i>	985-092-100-367	
 	Schild 92 mm PZ	Chrom <i>Polished Chrome</i>	985-092-200-000	
	Plate 92 mm euro profile cylinder key hole	Velourschrom <i>Velourchrome</i>	985-092-200-040	
		Ultra Mattnickel <i>Ultra Brushed Nickel</i>	985-092-200-066	
		Ultra Messing <i>Diamond Finish</i>	985-092-200-367	

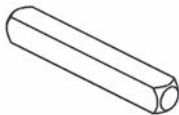
Dieses Renovierungsschild ist mit allen Jatec-Drückermodellen kombinierbar!
All Jatec levers can be use with this Renovation Plate.



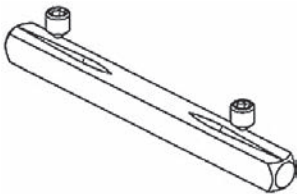
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Drückerstifte Vollvierkant mit je 2 Schrauben M6x5 DIN 916 (für FH-Garnituren) <i>Solid lever spindles with screws M6x5</i>		
Drückerstift 9 x 95 mm <i>Lever spindles 9 x 95 mm</i>		000-166-000-999
Drückerstift 9 x 105 mm <i>Lever spindles 9 x 105 mm</i>		000-120-000-999
Drückerstift 9 x 115 mm <i>Lever spindles 9 x 115 mm</i>		000-127-000-999
Drückerstift 9 x 120 mm <i>Lever spindles 9 x 120 mm</i>		000-139-000-999
Drückerstift 9 x 130 mm <i>Lever spindles 9 x 130 mm</i>		000-159-000-999
Drückerstift 9 x 140 mm <i>Lever spindles 9 x 140 mm</i>		000-161-000-999
Drückerstift 9 x 150 mm <i>Lever spindles 9 x 150 mm</i>		000-162-000-999



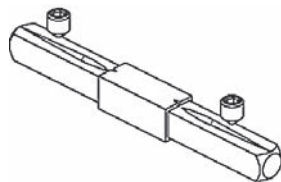
Wechselstifte mit Schraube M6x5 DIN 916 (für FH-Garnituren) <i>Short spindles with screw M6x5</i>		
Wechselstift 9 x 64 mm <i>Short spindle 9 x 64 mm</i>		000-783-000-999
Wechselstift 9 x 72 mm <i>Short spindle 9 x 72 mm</i>		000-784-000-999
Wechselstift 9 x 80 mm <i>Short spindle 9 x 80 mm</i>		000-785-000-999
Wechselstift 9 x 90 mm <i>Short spindle 9 x 90 mm</i>		000-786-000-999
Wechselstift 9 x 100 mm <i>Short spindle 9 x 100 mm</i>		000-787-000-999
Wechselstift 9 x 110 mm <i>Short spindle 9 x 110 mm</i>		000-788-000-999
Wechselstift 9 x 120 mm <i>Short spindle 9 x 120 mm</i>		000-789-000-999
Wechselstift 9 x 130 mm <i>Short spindle 9 x 130 mm</i>		000-791-000-999
Wechselstift 9 x 140 mm <i>Short spindle 9 x 140 mm</i>		000-792-000-999



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Stifte für Oliven und WC-Verriegelung <i>Spindels for window handles and toilet door thumbturn</i>			
Vollvierkantstift 7 x 52 mm für Fensteroliven <i>Solid spindle 7 x 52 mm for window handles</i>		000-110-000-999	
Vollvierkantstift 8 x 52 mm für WC-Verriegelung <i>Solid spindle 8 x 52 mm for Toilet door thumbturn</i>		000-113-000-999	
Vollvierkantstift 8 x 60 mm für WC-Verriegelung <i>Solid spindle 8 x 61 mm for Toilet door thumbturn</i>		000-163-000-999	
Vollvierkantstift 8 x 70 mm für WC-Verriegelung <i>Solid spindle 8 x 71 mm for Toilet door thumbturn</i>		000-164-000-999	
Vollvierkantstift 8 x 80 mm für WC-Verriegelung <i>Solid spindle 8 x 81 mm for Toilet door thumbturn</i>		000-165-000-999	
Vollvierkantstift 8 x 90 mm für WC-Verriegelung <i>Solid spindle 8 x 91 mm for Toilet door thumbturn</i>		000-170-000-999	
Vollvierkantstift 8 x 100 mm für WC-Verriegelung <i>Solid spindle 8 x 101 mm for Toilet door thumbturn</i>		000-171-000-999	
Vollvierkantstift 8 x 110 mm für WC-Verriegelung <i>Solid spindle 8 x 111 mm for Toilet door thumbturn</i>		000-172-000-999	
Vollvierkantstift 8 x 120 mm für WC-Verriegelung <i>Solid spindle 8 x 121 mm for Toilet door thumbturn</i>		000-173-000-999	
Vollvierkantstift 8 x 130 mm für WC-Verriegelung <i>Solid spindle 8 x 131 mm for Toilet door thumbturn</i>		000-174-000-999	

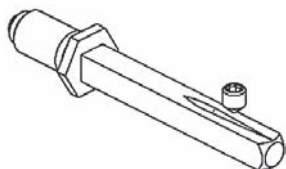


Drückerstifte mit je 2 Schrauben M6x7 DIN 914 <i>Lever spindles with screws M6x7 DIN 914</i>			
Drückerstift 8 x 80 mm <i>Lever spindles 8 x 80 mm</i>		000-085-A00-999	
Drückerstift 8 x 95 mm <i>Lever spindles 8 x 95 mm</i>		000-088-A00-999	
Drückerstift 8 x 100 mm <i>Lever spindles 8 x 100 mm</i>		000-086-A00-999	
Drückerstift 8 x 105 mm <i>Lever spindles 8 x 105 mm</i>		000-095-A00-999	
Drückerstift 8 x 115 mm <i>Lever spindles 8 x 115 mm</i>		000-081-A00-999	
Drückerstift 8 x 120 mm <i>Lever spindles 8 x 120 mm</i>		000-096-A00-999	
Drückerstift 8 x 130 mm <i>Lever spindles 8 x 130 mm</i>		000-105-A00-999	
Drückerstift 8 x 150 <i>Lever spindles 8 x 150 mm</i>		000-100-A00-999	



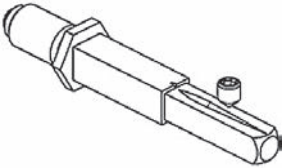
Drückerstifte mit je 2 Schrauben M6x7 DIN 914
Lever spindles with screws M6x7 DIN 914

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Drückerstift 10 auf 8 mm abgesetzt 95 mm lang <i>Lever spindles 10 x 8 mm chamfered 95mm long</i>		000-090-A00-999
Drückerstift 10 auf 8 mm abgesetzt 105 mm lang <i>Lever spindles 10 x 8 mm chamfered 105 mm long</i>		000-099-A00-999
Drückerstift 10 auf 8 mm abgesetzt 115 mm lang <i>Lever spindles 10 x 8 mm chamfered 115 mm long</i>		000-101-A00-999
Drückerstift 10 auf 8 mm abgesetzt 120 mm lang <i>Lever spindles 10 x 8 mm chamfered 120 mm long</i>		000-097-A00-999
Drückerstift 10 auf 8 mm abgesetzt 130 mm lang <i>Lever spindles 10 x 8 mm chamfered 130 mm long</i>		000-102-A00-999
Drückerstift 10 auf 8 mm abgesetzt 150 mm lang <i>Lever spindles 10 x 8 mm chamfered 150 mm long</i>		000-092-A00-999
Drückerstift 10 auf 8 mm abgesetzt 160 mm lang <i>Lever spindles 10 x 8 mm chamfered 160 mm long</i>		000-093-A00-999
Drückerstift 10 auf 8 mm abgesetzt 170 mm lang <i>Lever spindles 10 x 8 mm chamfered 170 mm long</i>		000-094-A00-999

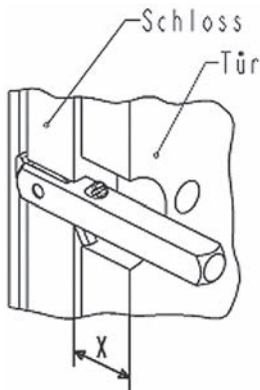
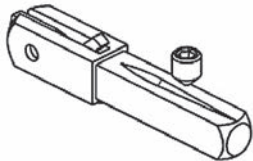
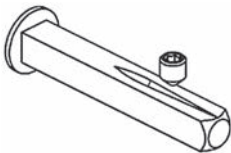


Wechselstifte mit Schraube M6x7 DIN 914
Short spindles with screw M6x7 DIN 914

Wechselstift 8 x 58 mm <i>Short spindle 8 x 58 mm</i>		000-256-A00-999
Wechselstift 8 x 68 mm <i>Short spindle 8 x 68 mm</i>		000-257-A00-999
Wechselstift 8 x 78 mm <i>Short spindle 8 x 78 mm</i>		000-258-A00-999
Wechselstift 8 x 88 mm <i>Short spindle 8 x 88 mm</i>		000-259-A00-999
Wechselstift 8 x 98 mm <i>Short spindle 8 x 98 mm</i>		000-260-A00-999
Wechselstift 8 x 108 mm <i>Short spindle 8 x 108 mm</i>		000-261-A00-999
Wechselstift 8 x 118 mm <i>Short spindle 8 x 118 mm</i>		000-269-A00-999
Wechselstift 8 x 128 mm <i>Short spindle 8 x 128 mm</i>		000-270-A00-999
Wechselstift 8 x 138 mm <i>Short spindle 8 x 138 mm</i>		000-271-A00-999
Wechselstift 8 x 148 mm <i>Short spindle 8 x 148 mm</i>		000-272-A00-999



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Wechselstifte mit Schraube M6x7 DIN 914 Short spindels with screw M6x7 DIN 914		
Wechselstift 10/8 x 58 mm Short spindle 10/8 x 58 mm		000-262-A00-999
Wechselstift 10/8 x 68 mm Short spindle 10/8 x 68 mm		000-263-A00-999
Wechselstift 10/8 x 78 mm Short spindle 10/8 x 78 mm		000-264-A00-999
Wechselstift 10/8 x 88 mm Short spindle 10/8 x 88 mm		000-265-A00-999
Wechselstift 10/8 x 98 mm Short spindle 10/8 x 98 mm		000-266-A00-999
Wechselstift 10/8 x 108 mm Short spindle 10/8 x 108 mm		000-267-A00-999
Wechselstift 10/8 x 118 mm Short spindle 10/8 x 118 mm		000-268-A00-999
Wechselstift 10/8 x 128 mm Short spindle 10/8 x 128 mm		000-274-A00-999
Wechselstift 10/8 x 138 mm Short spindle 10/8 x 138 mm		000-275-A00-999
Wechselstift 10/8 x 148 mm Short spindle 10/8 x 148 mm		000-276-A00-999
Wechselstifte mit Schraube M6x7 DIN 914 Short spindels with screw M6x7 DIN 914		
Wechselstift mit Platte, 8 mm, Länge 60 mm Short spindle with plate, 8 mm, length 60 mm		000-104-A00-999
Wechselstift mit Platte, 10 auf 8 mm, Länge 60 mm Short spindle with plate, 10 x 8 mm, length 60 mm		000-106-A00-999
Wechselstifte mit Schraube M6x7 DIN 914 Short spindels with screw M6x7 DIN 914		
Wechselstift für einseitig gebohrte Tür, 10 auf 8 mm, Länge 62 mm, für Türstärke = Maß X 18-24 mm Short spindle for semi-drilled door, 10 x 8 mm, length 62 mm, for door thickness = measurement X 18-24 mm		000-108-A00-999
Wechselstift für einseitig gebohrte Tür, 10 auf 8 mm, Länge 92 mm, für Türstärke = Maß X 48-54 mm Short spindle for semi-drilled door, 10 x 8 mm, length 92 mm, for door thickness = measurement X 48-54 mm		000-109-A00-999
Wechselstifte mit Schraube M6x7 DIN 914 Short spindels with screw M6x7 DIN 914		
Wechselstift für einseitig gebohrte Tür, 8 mm, Länge 62 mm, für Türstärke = Maß X 18-24 mm Short spindle for semi-drilled door, 8 mm, length 62 mm, for door thickness = measurement X 18-24 mm		000-006-A00-999
Wechselstift für einseitig gebohrte Tür, 8 mm, Länge 92 mm, für Türstärke = Maß X 48-54 mm Short spindle for semi-drilled door, 8 mm, length 92 mm, for door thickness = measurement X 48-54 mm		000-007-A00-999





BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Eisen-Verstärkerhülsen <i>Iron reinforcing sleeves</i>			
Verstärkerhülse 8 auf 8,5 x 20 mm <i>Reinforcing sleeve 8 to 8.5 x 20 mm</i>		000-077-000-999	
Verstärkerhülse 8 auf 9 x 20 mm <i>Reinforcing sleeve 8 to 9 x 20 mm</i>		000-078-000-999	
Verstärkerhülse 8 auf 10 x 20 mm <i>Reinforcing sleeve 8 to 10 x 20 mm</i>		000-082-000-999	
Reduzierhülse 8 auf 6 x 20 mm <i>Reducing sleeve 8 to 6 x 20 mm</i>		000-070-000-999	
Reduzierhülse 8 auf 7 x 20 mm <i>Reducing sleeve 8 to 7 x 20 mm</i>		000-072-000-999	



Knopfbefestigung
Mounting accessories for knobs

Gewindemutter-Set für Knopfrosette <i>Metric thread-set for knob rosette</i>		000-094-000-999	
Gewindemutter M12 <i>Metric thread M12</i>		000-091-000-999	
Fächerscheibe DIN 6798 <i>Serrated lock washer DIN 6798</i>		000-092-000-999	
Sicherungsscheibe <i>E-clip</i>		000-093-000-999	



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Befestigungsschrauben für Rosetten mit Stütznocken und Fensteroliven
Mounting screws for roses with support cams and window handles

M 5 x 40		000-054-000-999
M 5 x 45		000-055-000-999
M 5 x 50		000-122-000-999
M 5 x 55		000-123-000-999
M 5 x 60		000-058-000-999
M 5 x 65		000-059-000-999
M 5 x 70		000-060-000-999
M 5 x 75		000-061-000-999
M 5 x 80		000-062-000-999
M 5 x 85		000-063-000-999
M 5 x 90		000-064-000-999
M 5 x 95		000-065-000-999
M 5 x 100		000-066-000-999



Montagehilfen für Schilder ohne Nocken
Mounting accessories for plates without cams

Kunststoffhülse 35 mm <i>Plastic sleeve 35 mm</i>	ohne Farbe <i>unfinished</i>	000-068-000-999
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Diese Hülsen sind in Verbindung mit den Liko-Holzschrauben 3,5 x 20 mm zur Durchschraubverbindung für Türschilder ohne Stütznocken geeignet.

These sleeves can be combined with screws 3.5 x 20 mm for a threaded connection for door plates without support cams.



Schrauben für ZT- und HT-Schilder
Screws for inside door and main entry door plates

Liko H-Schrauben 3.5 x 20 mm für Türschilder ZT + HT <i>Screws 3.5 x 20 mm for interior + main entry door plates</i>	Chrom <i>Polished Chrome</i>	000-309-000-000
	Messing Poliert <i>Polished Brass</i>	000-309-000-001
	Mattnickel <i>Brushed Nickel</i>	000-309-000-044



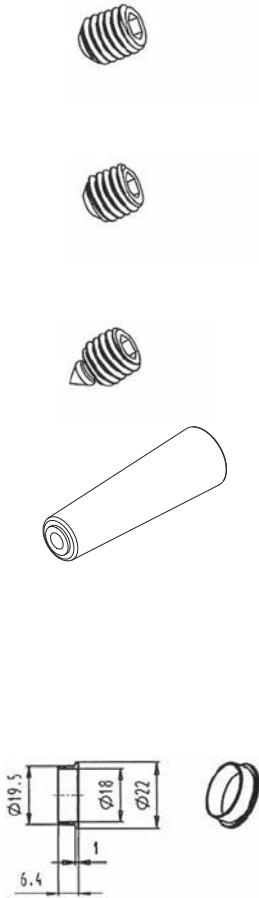
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Blindstopfen für Druckerloch <i>Dummy plug for lever hole</i>	Chrom <i>Polished Chrome</i>	000-301-000-000	
	Messing Poliert <i>Polished Brass</i>	000-301-000-001	
	Ultra Messing (d) <i>Diamond Finish (d)</i>	000-301-000-367	



Drückerhalsverlängerungen für Knöpfe und Drücker <i>Lever extensions for knobs and levers</i>			
22/8 x 10 mm	Messing Poliert <i>Polished Brass</i>	000-302-000-001	
	Ultra Messing (d) <i>Diamond Finish (d)</i>	000-302-000-367	
22/8 x 15 mm	Messing Poliert <i>Polished Brass</i>	000-303-000-001	
	Ultra Messing (d) <i>Diamond Finish (d)</i>	000-303-000-367	
22/8 x 20 mm	Messing Poliert <i>Polished Brass</i>	000-304-000-001	
	Ultra Messing (d) <i>Diamond Finish (d)</i>	000-304-000-367	



Bohrschablone <i>Drilling template</i>	000-031-000-999	
Fixierstift zu Bohrschablone: <i>Dowel pin for template:</i>		
7 mm	000-296-000-999	
8 mm	000-297-000-999	
9 mm	000-298-000-999	
10 mm	000-299-000-999	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Gewindestift M 6 x 7mm mit Spitze und Sicherungslack, für Vollvierkantstifte mit Kerbe (10-stückweise verpackt) <i>Setscrew M 6 x 7 mm with flat point and protective lacquer, for solid spindles with groove (10 per box)</i>		000-141-000-999	
Gewindestift M 6 x 6 mm mit Ringschneide und Sicherungslack, für glatte Feuerschutz-Vollvierkantstifte (10-stückweise verpackt) <i>Setscrew M 6 x 6 mm with cup point and protective lacquer, for solid spindles plain (fire resistant) - (10 per box)</i>		000-079-000-999	
Gewindestift M 6 x 8 mm mit Zwiebelspitze, für Vierkantstifte mit Kunststoffseele (10-stückweise verpackt) <i>Setscrew M 6 x 8 mm with half-dog point, for spindles with plastic core (10 per box)</i>		000-140-000-999	
Porzellan für Drücker 949 <i>Porcelain only for lever 949</i>	Porzellan Schwarz <i>Black Porcelain</i>	000-385-000-012	
	Porzellan Weiß <i>White Porcelain</i>	000-385-000-018	
Drückerführung aus Kunststoff klar (2-stückweise verpackt) <i>Lever guide ring (pair) plastic clear-transparent</i>		000-074-000-999	
Drückerführung aus Kunststoff goldfarbig (1-stückweise verpackt) <i>Lever guide ring plastic gold-colored</i>		000-154-000-999	
Drückerführung aus Kunststoff silberfarbig (1-stückweise verpackt) <i>Lever guide ring plastic silver-colored</i>		000-155-000-999	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Unterkonstruktion JA-TEC Drückerrosette, Nocken Messing mit Gewinde <i>Fixation system JA-TEC</i> <i>lever rosette, cams brass with thread</i>		000-141-A00-999
Unterkonstruktion JA-TEC Drückerrosette, Nocken Messing mit Bohrung und Senkung <i>Fixation system JA-TEC</i> <i>lever rosette, cams brass with bores</i>		000-142-000-999
Unterkonstruktion JA-TEC Drückerrosette, VA-Nocken (für FH), mit Gewinde <i>Fixation system JA-TEC</i> <i>lever rosette, cams steel with thread</i>		000-143-000-999
Unterkonstruktion JA-TEC Drückerrosette, VA-Nocken (für FH), mit Bohrung und Senkung <i>Fixation system JA-TEC</i> <i>lever rosette, cams steel with bores</i>		000-144-000-999
Unterkonstruktion ohne JA-TEC Sicherungsscheibe Drückerrosette, Nocken Messing mit Gewinde <i>Fixation system without</i> <i>lever rosette, cams brass with thread</i>		000-388-A00-999
Unterkonstruktion ohne JA-TEC Sicherungsscheibe Drückerrosette, Nocken Messing mit Bohrung und Senkung <i>Fixation system without</i> <i>lever rosette, cams brass with bores</i>		000-388-B00-999
Paar Unterkonstruktion Drückerrosette 341 mit Schrauben <i>Substructure Set</i> <i>for lever rosette 341 with screws</i>		000-073-000-999



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
PVC-Einsatz: PVC-insert:		
für Muschel 940 ohne Loch, goldfarben <i>for sliding door handle 940 without key hole, gold-colored</i>		000-149-000-999
für Muschel 940 BB, goldfarben <i>for sliding door handle 940 (standard lever key hole), gold-colored</i>		000-150-000-999
für Muschel 940 PZ, goldfarben <i>for sliding door handle 940 leuro profile cylinder key hole, gold-colored</i>		000-151-000-999
für Muschel 940 ohne Loch, silberfarben <i>for sliding door handle 940 without key hole, silver-colored</i>		000-152-000-999
für Muschel 940 BB, silberfarben <i>for sliding door handle 940 (standard lever key hole), silver-colored</i>		000-153-000-999



Ersatzgummi: Replacement rubber:		
für Türstopper 453/000 <i>for door stop 453/000</i>		000-156-000-999
für Türstopper 453/040 <i>for door stop 453/040</i>		000-157-000-999



Gewindenocke M5 für GF1 und GF5 (4-stückweise verpackt) <i>Support cams with female thread M5 for GF1 and GF5 (4 per box)</i>	000-176-000-999
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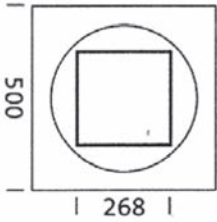
GEWINDENOCKEN SET GF2 GF3 AC3 2x M 8 + 1x M 6 <i>SUPPORT CAMS SET GF2 GF3 AC3 2x M 8 + 1x M 6</i>	000-179-000-999
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BEZEICHNUNG / DESCRIPTION

ART.-NR./-NO.

10-er Beschlagdisplay ohne Bestückung
Display for 10 sample boards without fittings

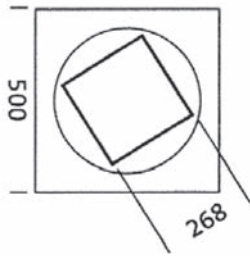
000-041-100-999





20-er Beschlagdisplay ohne Bestückung
Display for 20 sample boards without fittings

000-042-100-999



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Mustertafel ungebohrt. Acryl. 200x290x6 mm <i>Sample board undrilled. acryl. 200x290x6 mm</i>		000-751-000-999
Nußschloß <i>Lock for sample boards</i>		000-011-000-999
Wechselstift 8 x 40 mm <i>Short spindle 8 x 40 mm</i>		000-012-000-999

Die Musterbeschläge werden der Preisliste entsprechend abgerechnet.
The sample fittings will be charged according to the price list.



Theken-Musterblock aus Buche massiv, auf Edelstahlsockel, ohne Bestückung <i>Counter-Sample block of solid beech wood on steel socket, height 350 x breadth 230 mm, without assembly</i>		000-736-000-999
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Theken-Display für Glastürbeschläge Bestückt mit Schließern der Modelle Compact Plus Edelstahl, Avantgarde Plus Mattnickel und Ambiente Plus Edelstahl und 3 Türdrückerpaaren sowie ein Bänderpaar zweiteilig Velourschrom und ein Bänderpaar dreiteilig Mattnickel <i>Counter Display Glass Door Hardware Assembled with locks of the models Compact Plus Stainless Steel, Avantgarde Plus Brushed Nickel and Ambiente Plus Stainless Steel and 3 pairs of lever handles as well as a pair of hinges (two-part) Velourchrome and a pair of hinges (three-part) Brushed Nickel</i>		000-025-000-999
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* Montagehinweise finden Sie ab Seite 634 / For mounting instructions please look at page 634

BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
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Wandpanel, weiß 110x50 cm (exklusive Muster) <i>Wall panel, white 110x50cm (exclusive samples)</i>	003-750-000-999
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GLASS DOOR

Eine Kollektion, in dem Lebensraum und Funktion den Stil lenken. Reduziert, mit klaren Linien, um Platz zu lassen für Glas, Kristall, Licht und Farben für klassischen oder modernen Lebensraum. Beschläge für Glastüren, entworfen in der Einfachheit ihrer Funktion.

■ A collection in which habitat and function are dictate the style. Space-saving and clean lines to offer space for glass, crystal, light and color of the living space classic or modern. Handles for glass doors, serve in simplicity their function.

JATEC
STIL BEGREIFEN





Glastürschloss Montageanleitung

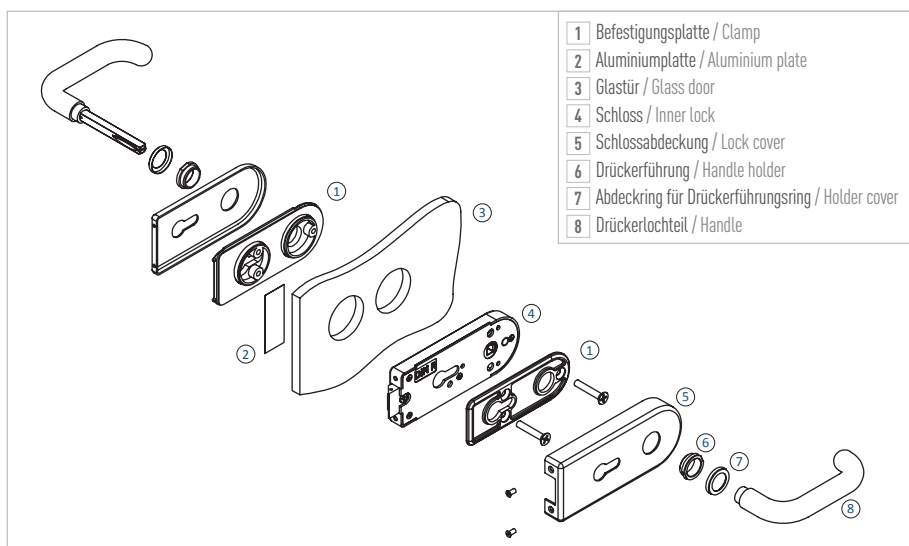
Eigenschaften:

- Flüsterfalle, geräuscharme Funktion
- Klemmnuss
- einstellbare Federvorspannung
- einstellbare Drückeralagefunktion ± 3 Grad
- mit 16 oder 18mm Drückерführung verwendbar
- einfacher Umbau von DIN Links auf DIN Rechts

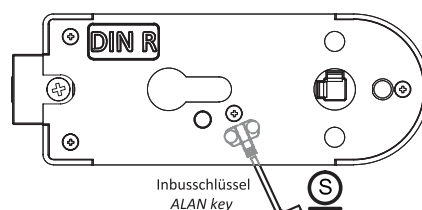
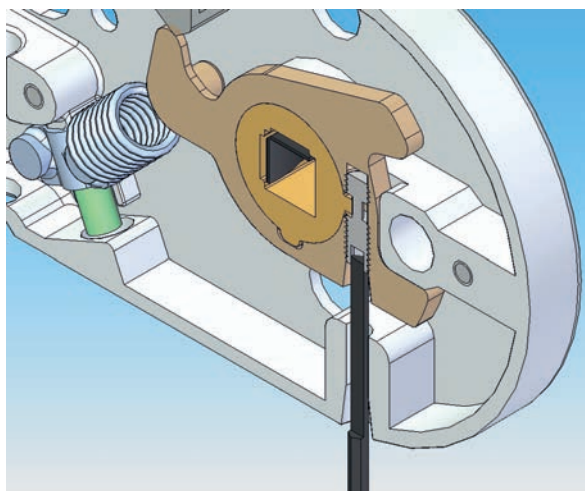
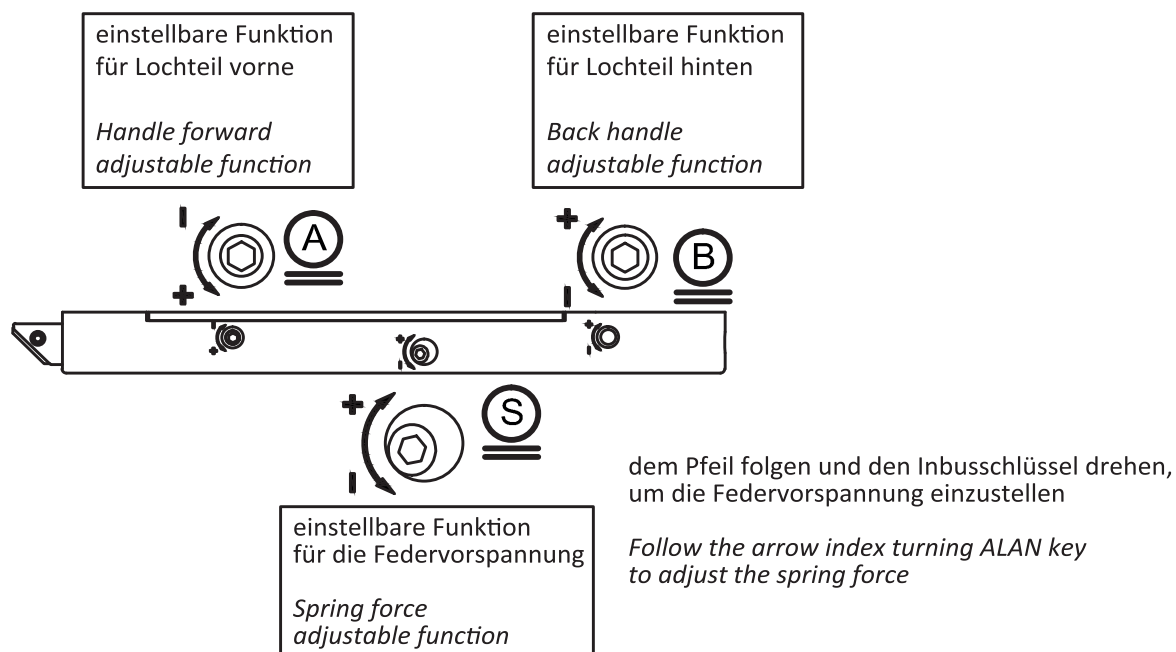
Glass Door Lock Installation Instruction

Features:

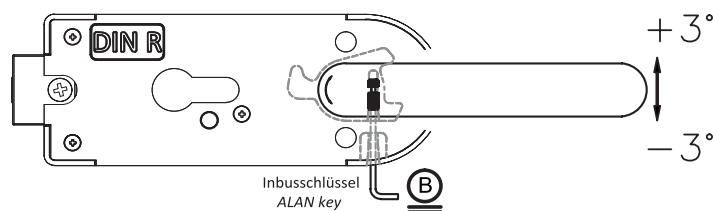
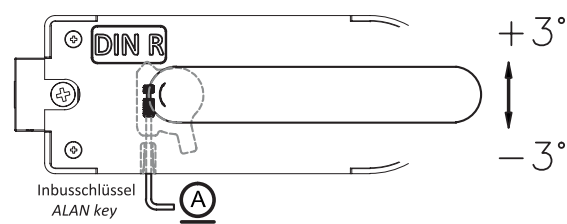
- Low noise whisper functionality with silent latch
- Clamp follower
- Adjustable spring force function
- Adjustable handle function ± 3 degree
- 16/18mm handle holder for option
- Easy exchange DIN Left to Right side



MONTAGEANLEITUNG - MOUNTING INSTRUCTIONS



Einstellbare Funktion für die Federvorspannung
Spring force adjustable function

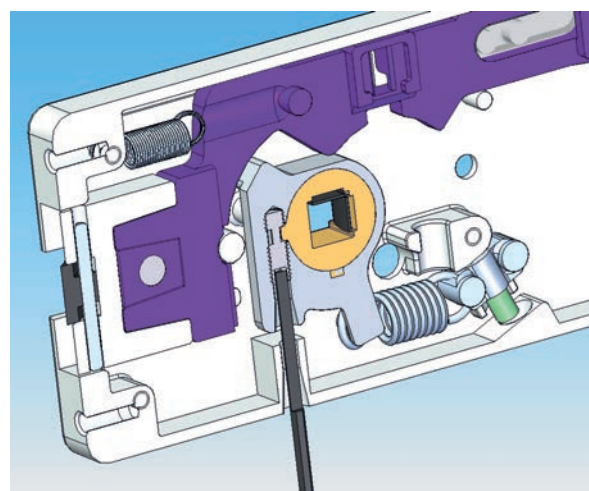


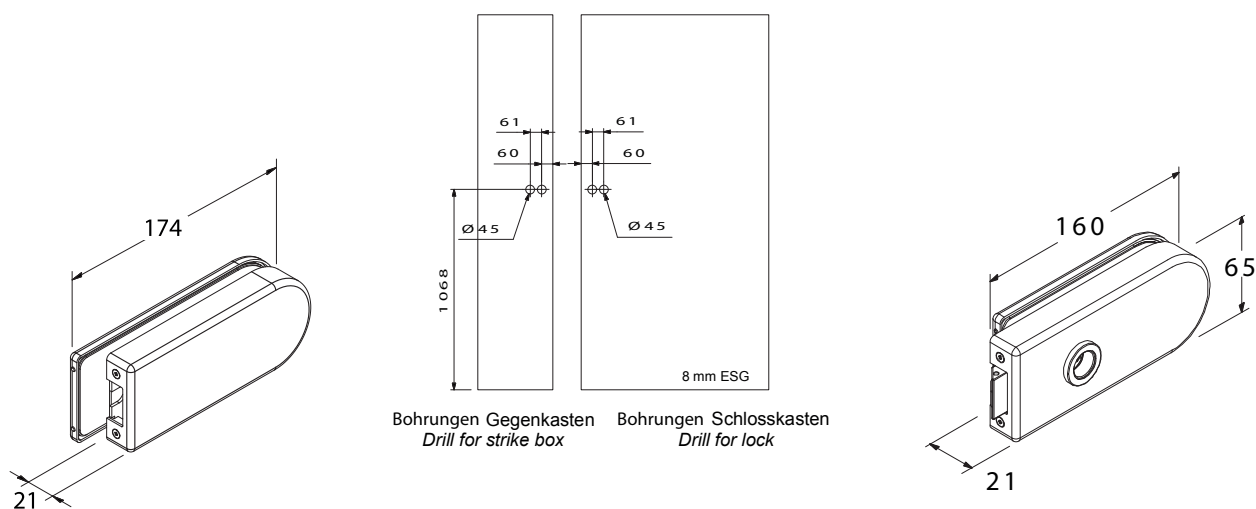
einstellbare Funktion (± 3 Grade) dem Pfeil folgen und den Inbusschlüssel drehen, um die Drückertage einzustellen

Adjustable function (± 3 degree) follow the arrow index turning ALAN key to adjust the handle position



Einstellbare Drückertagefunktion ± 3 Grad
Adjustable handle function ± 3 degree





Standard finish



055



0AA



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Glastürschloss Drücker vorn. <i>blind, ohne Drücker, mit Klemmnuss, ohne Drücker, mit Klemmnuss, Edelstahl/Aluminium Abdeckung</i> <i>Abdeckung Abdeckung</i> Lock lever front. <i>without keyhole for glass doors, without lever, with clamp follower, stainless steel/aluminium cover</i> <i>cover</i>	Edelstahl - <i>Stainless Steel</i> Aluminium - <i>Aluminium</i>	409-018-300-055 409-018-300-0AA	



Glastürschloss BB gelocht, <i>ohne Drücker, mit Klemmnuss, Edelstahl/Aluminium Abdeckung</i> <i>Abdeckung Abdeckung</i> Lock with standard lever keyhole for glass doors. <i>without lever, with clamp follower, stainless steel/aluminium cover</i> <i>cover</i>	Edelstahl - <i>Stainless Steel</i> Aluminium - <i>Aluminium</i>	409-018-100-055 409-018-100-0AA	
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Glastürschloss PZ gelocht, <i>ohne Drücker, mit Klemmnuss, ohne Drücker, mit Klemmnuss, Edelstahl/Aluminium Abdeckung</i> <i>Abdeckung Abdeckung</i> Lock only with euro profile cylinder keyhole <i>without lever, with clamp follower, stainless steel/aluminium cover</i> <i>cover</i>	Edelstahl - <i>Stainless Steel</i> Aluminium - <i>Aluminium</i>	409-018-200-055 409-018-200-0AA	
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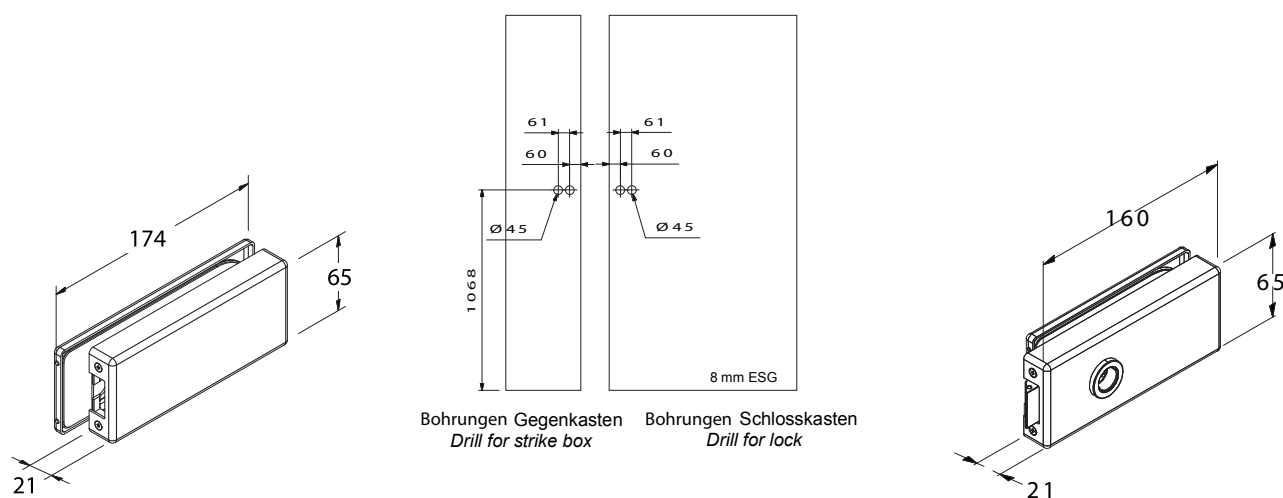


Glastürschloss Drücker hinten, <i>blind, ohne Drücker, mit Klemmnuss, ohne Drücker, mit Klemmnuss, Edelstahl/Aluminium Abdeckung</i> <i>Abdeckung Abdeckung</i> Lock lever back <i>without keyhole for glass doors, without lever, with clamp follower, stainless steel/aluminium cover</i> <i>cover</i>	Edelstahl - <i>Stainless Steel</i> Aluminium - <i>Aluminium</i>	409-018-400-055 409-018-400-0AA	
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Schlossgegenkasten Strike box <i>for double glass doors</i>	Edelstahl - <i>Stainless Steel</i> Aluminium - <i>Aluminium</i>	409-008-000-055 409-008-000-0AA	
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Standard finish



055



Glastürschloss Drücker vorn.
*blind, ohne Drücker, mit Klemmnuss, Edelstahl
Abdeckung*
Lock lever front.
*without keyhole for glass doors, without lever, with
clamp follower, stainless steel cover*

Edelstahl - *Stainless Steel* 409-518-300-055



Glastürschloss BB gelocht,
ohne Drücker, mit Klemmnuss, Edelstahl Abdeckung
**Lock with standard lever keyhole for glass
doors,**
*without lever, with clamp follower, stainless steel
cover*

Edelstahl - *Stainless Steel* 409-518-100-055



Glastürschloss PZ gelocht,
ohne Drücker, mit Klemmnuss, Edelstahl Abdeckung
Lock only with euro profile cylinder keyhole
*without lever, with clamp follower, stainless steel
cover*

Edelstahl - *Stainless Steel* 409-518-200-055



Glastürschloss Drücker hinten.
*blind, ohne Drücker, mit Klemmnuss, Edelstahl
Abdeckung*
Lock lever back
*without keyhole for glass doors, without lever, with
clamp follower, stainless steel cover*

Edelstahl - *Stainless Steel* 409-518-400-055

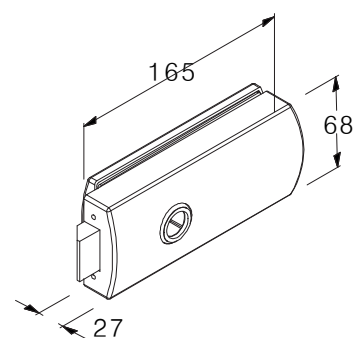
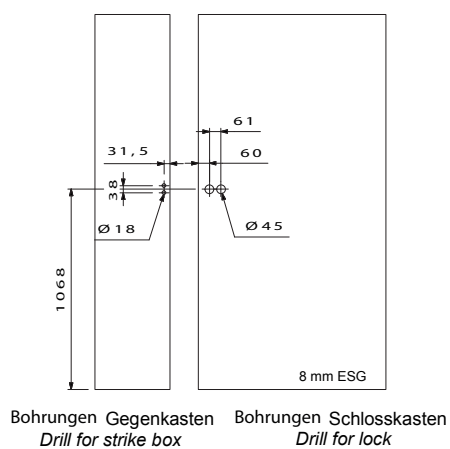
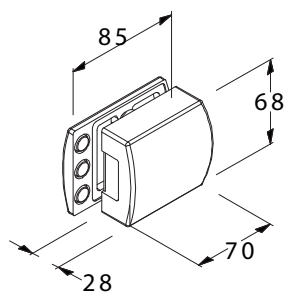


Schlossgegenkasten

Strike box
for double glass doors

Edelstahl - *Stainless Steel* 409-508-000-055





Special finish on request

Standard finish



004



040



367



044



066



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Glastürschloss Drücker vorn. <i>blind. ohne Drücker. mit Klemmnuss</i> Lock lever front. <i>without keyhole for glass doors. without lever. with clamp follower</i>	Chrom - <i>Polished Chrome</i>	409-318-300-000	
	Ultra Nickel - <i>Ultra Nickel</i>	409-318-300-004	
	Satin Chrom - <i>Brushed Chrome</i>	409-318-300-015	
	Velourschrom - <i>Velourchrome</i>	409-318-300-040	
	Mattnickel - <i>Brushed Nickel</i>	409-318-300-044	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	409-318-300-066	
	Ultra Messing - <i>Diamond Finish</i>	409-318-300-367	



Glastürschloss BB gelocht. <i>ohne Drücker. mit Klemmnuss</i> Lock with standard lever keyhole for glass doors. <i>without lever. with clamp follower</i>	Chrom - <i>Polished Chrome</i>	409-318-100-000	
	Ultra Nickel - <i>Ultra Nickel</i>	409-318-100-004	
	Satin Chrom - <i>Brushed Chrome</i>	409-318-100-015	
	Velourschrom - <i>Velourchrome</i>	409-318-100-040	
	Mattnickel - <i>Brushed Nickel</i>	409-318-100-044	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	409-318-100-066	
	Ultra Messing - <i>Diamond Finish</i>	409-318-100-367	

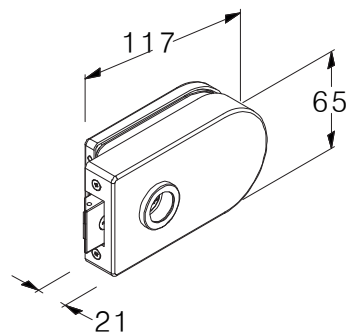
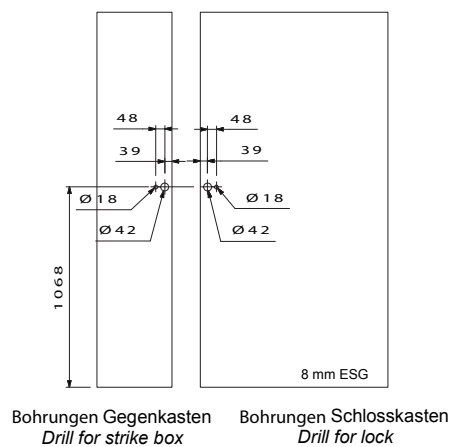


Glastürschloss PZ gelocht. <i>ohne Drücker. mit Klemmnuss</i> Lock only with euro profile cylinder keyhole <i>without lever. with clamp follower</i>	Chrom - <i>Polished Chrome</i>	409-318-200-000	
	Ultra Nickel - <i>Ultra Nickel</i>	409-318-200-004	
	Satin Chrom - <i>Brushed Chrome</i>	409-318-200-015	
	Velourschrom - <i>Velourchrome</i>	409-318-200-040	
	Mattnickel - <i>Brushed Nickel</i>	409-318-200-044	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	409-318-200-066	
	Ultra Messing - <i>Diamond Finish</i>	409-318-200-367	



Schlossgegenkasten Strike box <i>for double glass doors</i>	Chrom - <i>Polished Chrome</i>	409-308-000-000	
	Ultra Nickel - <i>Ultra Nickel</i>	409-308-000-004	
	Satin Chrom - <i>Brushed Chrome</i>	409-308-000-015	
	Velourschrom - <i>Velourchrome</i>	409-308-000-040	
	Mattnickel - <i>Brushed Nickel</i>	409-308-000-044	
	Ultra Mattnickel - <i>Ultra Brushed Nickel</i>	409-308-000-066	
	Ultra Messing - <i>Diamond Finish</i>	409-308-000-367	

- ULTRA FINISH
- ASF SYSTEM
- AHF SYSTEM



Standard finish



055



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

Glasturschloss Drücker vorn.
blind, ohne Drücker, mit Klemmnuss, Edelstahl
Abdeckung
Lock lever front,
without keyhole, without lever, with clamp follower,
stainless steel cover

Edelstahl - *Stainless Steel*

401-018-300-055



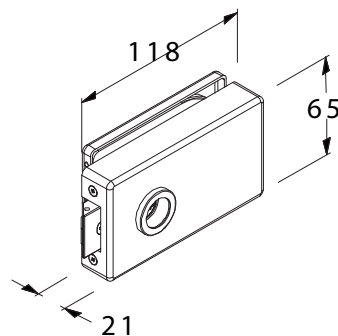
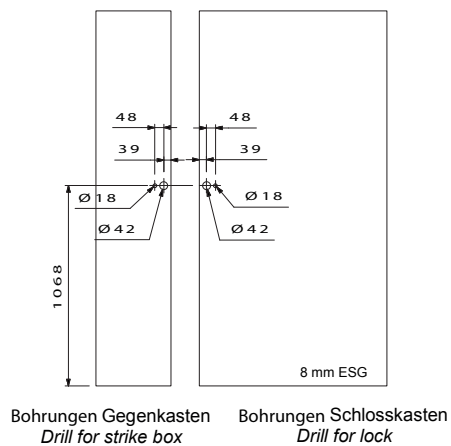
Glasturschloss PZ.
ohne Drücker, mit Klemmnuss, Edelstahl Abdeckung
Lock only with euro profile cylinder keyhole
without lever, with clamp follower, stainless steel
cover

Edelstahl - *Stainless Steel*

401-018-200-055



ASF SYSTEM



Standard finish



055



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Glasturschloss Drücker vorn.
*blind, ohne Drücker, mit Klemmnuss, Edelstahl
Abdeckung*
Lock lever front.
*without keyhole, without lever, with clamp follower,
stainless steel cover*

Edelstahl - *Stainless Steel*

400-018-300-055



Glasturschloss PZ .
ohne Drücker, mit Klemmnuss, Edelstahl Abdeckung
Lock only with euro profile cylinder keyhole
*without lever, with clamp follower, stainless steel
cover*

Edelstahl - *Stainless Steel*

400-018-200-055



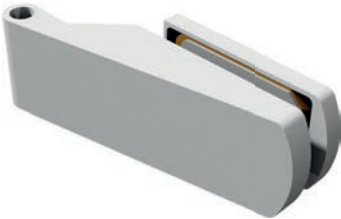
ASF SYSTEM



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Bänderpaar zweiteilig
mit 2 Hülsen ohne Rahmenteil. Material Messing
Pair of hinges (two-part)
including decorative sleeves (without frame pivot).
brass

Chrom - Polished Chrome

400-102-000-000

Velourschrom - Velourchrome

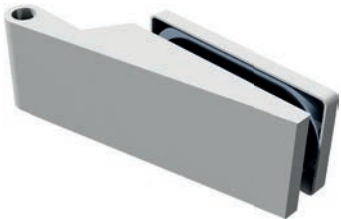
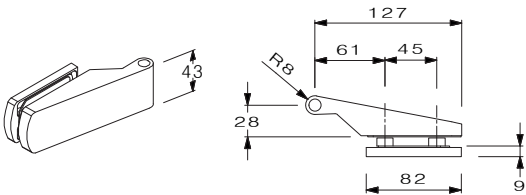
400-102-000-040

Mattnickel - Brushed Nickel

400-102-000-044

Ultra Messing - Diamond Finish

400-102-000-367



Bänderpaar zweiteilig
mit 2 Hülsen ohne Rahmenteil. Material Aluminium
Pair of hinges (two-part)
including decorative sleeves (without frame pivot).
Aluminium

Chrom - Polished Chrome

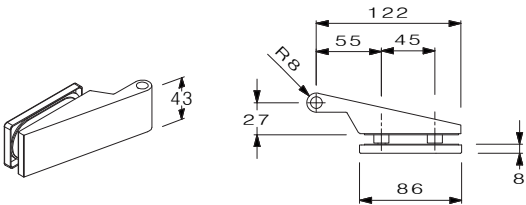
408-002-000-000

Velourschrom - Velourchrome

408-002-000-040

Mattnickel - Brushed Nickel

408-002-000-044



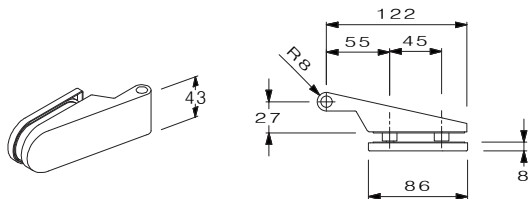


BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
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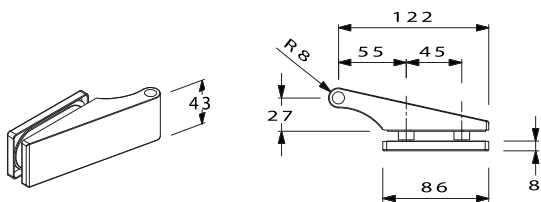
Bänderpaar zweiteilig
mit 2 Hülsen ohne Rahmenteil, Material Aluminium
Pair of hinges (two-part)
including decorative sleeves (without frame pivot).
Aluminium

Aluminium - Aluminium409-002-000-0AA

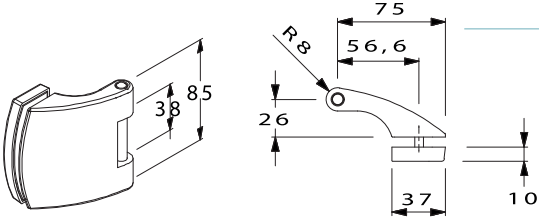


Bänderpaar zweiteilig
mit 2 Hülsen ohne Rahmenteil, Material Messing
Pair of hinges (two-part)
including decorative sleeves (without frame pivot).
brass

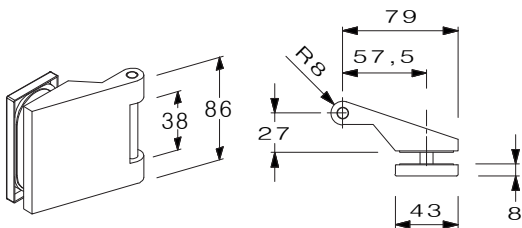
Chrom - Polished Chrome409-102-000-000
Velourschrom - Velourchrome409-102-000-040
Mattnickel - Brushed Nickel409-102-000-044
Ultra Messing - Diamond Finish409-102-000-367



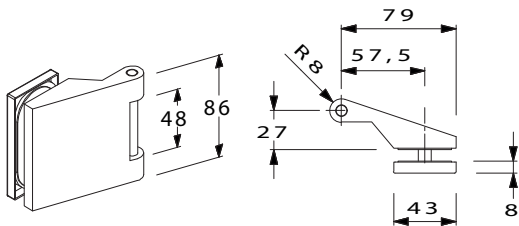
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Bänderpaar dreiteilig <i>mit Hülsen ohne Rahmenteil. Material Messing</i> Pair of hinges (three-part) <i>including decorative sleeves (without frame pivot).</i> <i>brass</i>	Chrom - <i>Polished Chrome</i>	400-103-000-000	
	Velourschrom - <i>Velourchrome</i>	400-103-000-040	
	Mattnickel - <i>Brushed Nickel</i>	400-103-000-044	
	Ultra Messing - <i>Diamond Finish</i>	400-103-000-367	
	Antik Nickel - <i>Antique Nickel</i>	400-103-000-444	



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Bänderpaar dreiteilig <i>mit Hülsen ohne Rahmenteil. Material Aluminium</i> Pair of hinges (three-part) <i>including decorative sleeves (without frame pivot), aluminium</i>	Chrom - <i>Polished Chrome</i>	407-003-000-000	
	Aluminium - <i>Aluminium</i>	407-003-000-0AA	
	Velourschrom - <i>Velourchrome</i>	407-003-000-040	
	Mattnickel - <i>Brushed Nickel</i>	407-003-000-044	
	Ultra Messing - <i>Diamond Finish</i>	407-003-000-367	



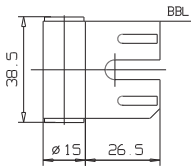
Bänderpaar dreiteilig <i>mit Hülsen ohne Rahmenteil. Material Aluminium</i> Pair of hinges (three-part) <i>including decorative sleeves (without frame pivot), aluminium</i>	Chrom - <i>Polished Chrome</i>	408-003-000-000	
	Aluminium - <i>Aluminium</i>	408-003-000-0AA	
	Velourschrom - <i>Velourchrome</i>	408-003-000-040	
	Mattnickel - <i>Brushed Nickel</i>	408-003-000-044	



BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.



Rahmenteil für Stahlzarge

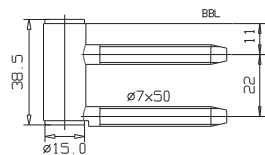
Vernickelt - Nickel-Plated

400-004-000-999

zum dreiteiligen Glastürbänderpaar/Stück passend
zu Band 400/103

Frame pivot for steel frames

for pair of hinges (three-part)/piece to fit hinge
400/103



Rahmenteil für Holzzarge

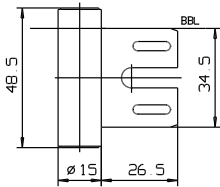
Vernickelt - Nickel-Plated

400-004-100-999

zum dreiteiligen Glastürbänderpaar/Stück passend
zu Band 400/103

Frame pivot for wood frames

for pair of hinges (three-part)/piece to fit hinge
400/103



Rahmenteil für Stahlzarge

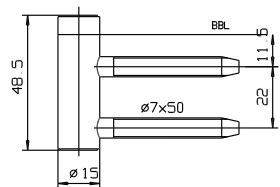
Vernickelt - Nickel-Plated

400-005-001-999

dreiteilig für Glastürbänder passend zu Band
409/003/000/XXX 409/103/000/XXXX

Frame pivot for steel frames three-part

for glass door hinges to fit hinge 409/003/000/
XXX 409/103/000/XXX



Rahmenteil für Holzzarge dreiteilig

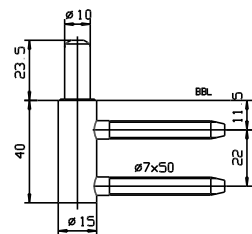
Vernickelt - Nickel-Plated

400-005-100-999

für Glastürbänder, passend zu Band
409/003/000/XXX 409/103/000/XXX

Frame pivot for wood frames three-part

for glass door hinges to fit hinge 409/003/000/
XXX 409/103/000/XXX



Rahmenteil für Stahlzarge zweiteilig

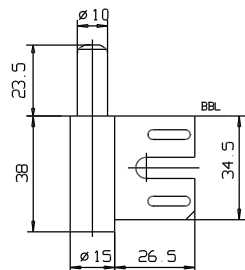
Vernickelt - Nickel-Plated

400-006-000-999

für Glastürbänder, passend zu Band
409/002/000/XXX 409/102/000/XXX -
400/002/000/XXX

Frame pivot for steel frames two-part

for glass door hinges to fit hinge 409/002/000/
XXX 409/102/000/XXX 400/002/000/
XXX - 400/002/000/XXX



Rahmenteil für Holzzarge zweiteilig

Vernickelt - Nickel-Plated

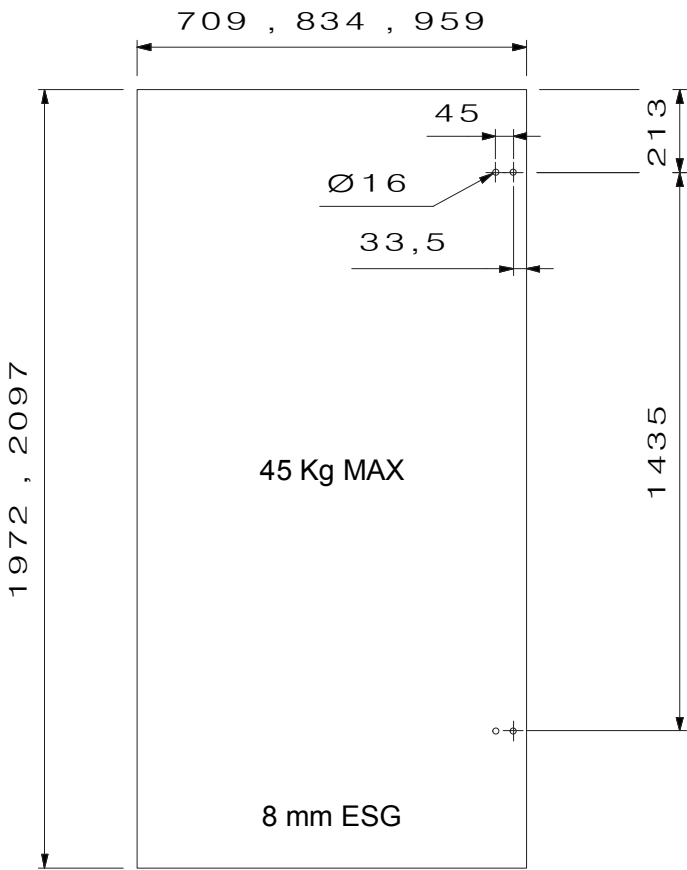
400-006-100-999

für Glastürbänder, passend zu Band
409/002/000/XXX 409/102/000/XXX
400/102/000/XXX

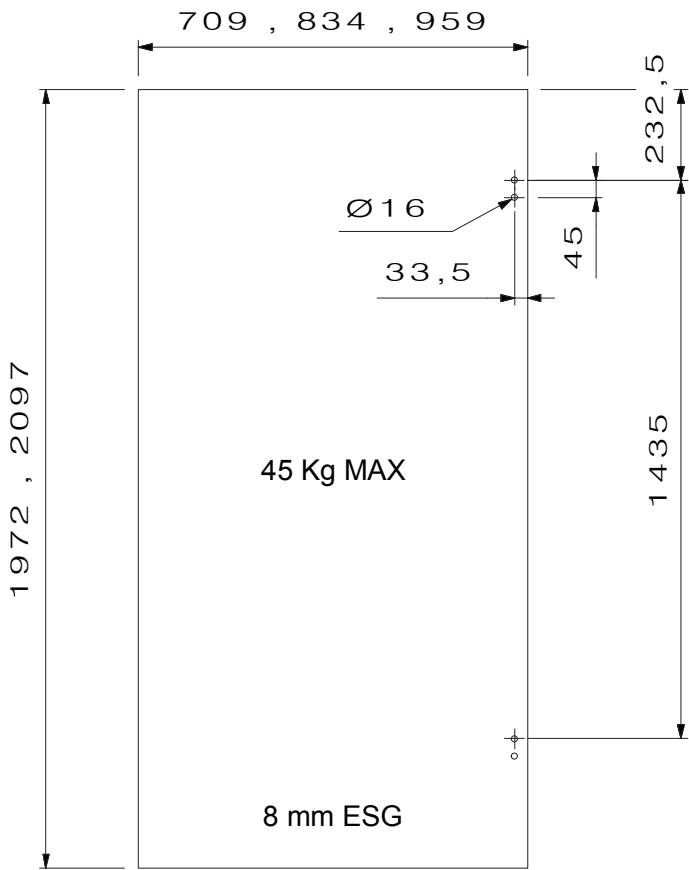
Frame pivot for wood frames two-part

for glass door hinges to fit hinge 409/002/000/
XXX 409/102/000/XXX 400/102/000/XXX

2 - Teilig



3 - Teilig



Montageanleitung für 2teiliges Glastürband

Montageanleitung für 2teiliges Glastürband
400102000 --- 408002000 --- 409002000 --- 409102000

Demontieren des Glastürbandes

- Schraube (8) mit dem mitgelieferten Innensechskantschlüssel (13) durch links drehen lösen und die Abdeckung (9) entfernen.
- Schrauben (7) mit dem mitgelieferten Innensechskantschlüssel (12) durch links drehen lösen und die Teile (6-4-3) von dem Körper (2) entfernen.
- Die Zwischengummis des Bandes und der Druckplatte sind fettfrei zu machen (handelsüblicher Glasreiniger).

Montage des Glastürbandes

- Die Klemmflächen für die Bänder sind auf dem Glas fettfrei zu machen (handelsüblicher Glasreiniger).
- Bandteil (2) über den Bolzen des montierten Rahmentells in der Türzarge schieben.
- Ganzglasflügel im Türrahmen auf 7mm Platten stellen (untere Türflut) und seitlich ausrichten.
- Kunststoffschläuchschritte (5) in die Glasbohrungen stecken.
- Von der Gegenseite ist die Klemmplatte (6) mit der Dichtung (4) mittels der Schrauben (7) mit dem Bandteil (2) zu verbinden.

Achtung: Bitte das Band mit 2mm „Vorspannung nach oben“ montieren.

4 mm

Die Schrauben (7) sind mit dem Drehmomentschlüssel, eingestellt auf 12 Nm festzuziehen.

12 Nm

- Die Abdeckung (9) über die Klemmplatte (6) einhängen und mit der Schraube (8) festziehen.
- Verschleißkappe (1) von oben in das Bandteil (2) drücken.
- Hülse (11) über das Rahmenteil schieben.

Montageanleitung für 3teiliges Glastürband

Montageanleitung 3teiliges Glastürband
400 103 000 --- 407 003 000 --- 408 003 000

Demontieren des Glastürbandes

- Stahlbolzen (1) durch links drehen der Schraube (10) mit dem mitgelieferten Innensechskantschlüssel (14) entfernen.
- Schraube (11) durch rechts drehen der Schraube (11) mit dem mitgelieferten Innensechskantschlüssel (15) in die Gegenplatte (6) einschrauben und die Abdeckung (8) entfernen.
- Schrauben (7) sind durch links drehen aus dem Körper (2) mit dem mitgelieferten Innensechskantschlüssel (13) zu entfernen.

Montage des Glastürbandes

- Die Klemmflächen für die Bänder sind auf dem Glas fettfrei zu machen (handelsüblicher Glasreiniger).
- Entsprechende Rahmentelle (**nicht im Lieferumfang enthalten**) in die Türzarge stecken und befestigen.
- Hülse (9) über den Bolzen vom Rahmenteil schieben.
- Bandteil (2) über die Hülse (9) und Bolzen von dem Rahmenteil schieben, Stahlbolzen (1) von unten in das Bandteil (2) schieben und durch rechts drehen der Schraube (10) mittels Innensechskantschlüssel (14) befestigen.
- Ganzglasflügel im Türrahmen auf 7mm starke Platten setzen (untere Türflut) und seitlich ausrichten.
- Schlauchabschnitte (12) sind in die Bohrlöcher der Glasür zu stecken.
- Von der Gegenseite sind die Gegenplatten (5 und 6) mit der Schraube (11) nach innen mittels der Schrauben (7) zu montieren.

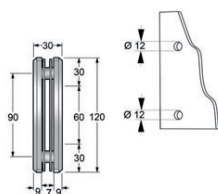
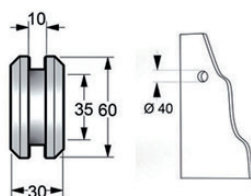
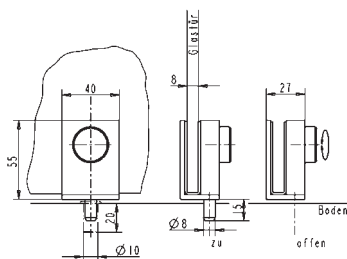
4 mm

Die Schrauben (7) sind mit einem Drehmomentschlüssel eingestellt auf 12Nm festzuziehen.

12 Nm

- Die Abdeckung (8) ist nun mit dem Schraubloch nach innen über die Gegenplatte (6) zu stecken und durch links drehen der Schraube (11) zu befestigen.

Weitere Informationen erhalten Sie auf unserer Website unter "Technische Dokumentation" - More Information you'll find under "technical documentation" on our website



BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Türfeststeller	Chrom - <i>Polished Chrome</i>	400-005-000-000	
Fixing bolt for double glass doors	Messing Poliert - <i>Polished Brass</i>	400-005-000-001	
	Velourschrom - <i>Velourchrome</i>	400-005-000-040	
	Mattnickel - <i>Brushed Nickel</i>	400-005-000-044	
	Ultra Messing - <i>Diamond Finish</i>	400-005-000-367	



ULTRA FINISH

Schiebetürmuschel <i>Flush pull plate</i>	Edelstahl - <i>Stainless Steel</i>	K369-00-94
Schiebetürmuschel <i>Flush pull plate</i>	Edelstahl - <i>Stainless Steel</i>	K629-00-94

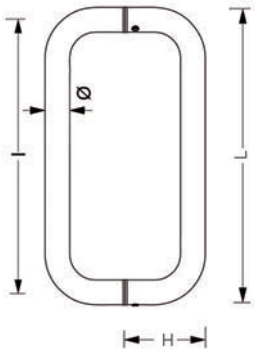
KD16.C30.94



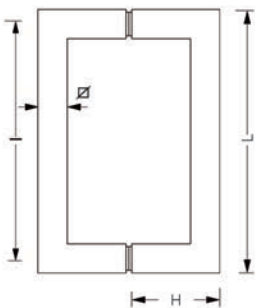
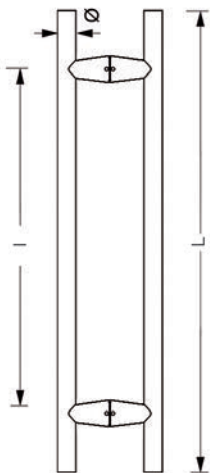
KD16.C60.94



3A20.C20.94

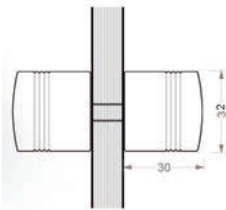


3Q20.C20.94

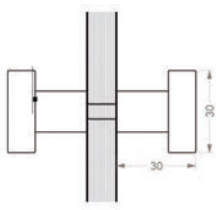
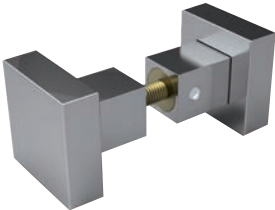


Code	Material	Finish	I	L	H	Ø □	
KD16.C30.93	AISI 304	Spiegelpoliert POLISHED	300	460	56	16	1 Paar
KD16.C30.94	AISI 304	Satin SATIN	300	460	56	16	1 Paar
KD16.C60.93	AISI 304	Spiegelpoliert POLISHED	600	760	56	16	1 Paar
KD16.C60.94	AISI 304	Satin SATIN	600	760	56	16	1 Paar
3A20.C20.93	AISI 304	Spiegelpoliert POLISHED	200	220	60	20	1 Paar
3A20.C20.94	AISI 304	Satin SATIN	200	220	60	20	1 Paar
3Q20.C20.93	AISI 304	Spiegelpoliert POLISHED	200	220	60	20	1 Paar
3Q20.C20.94	AISI 304	Satin SATIN	200	220	60	20	1 Paar

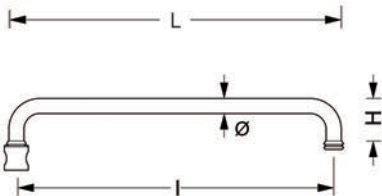
2023.C32.94



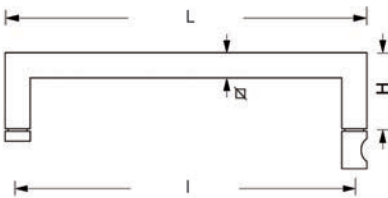
2Q33.C30.94



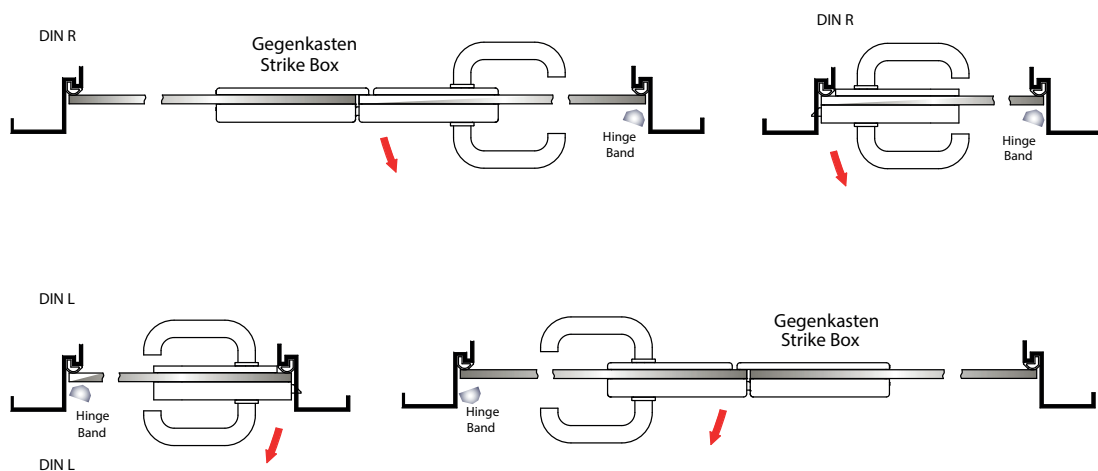
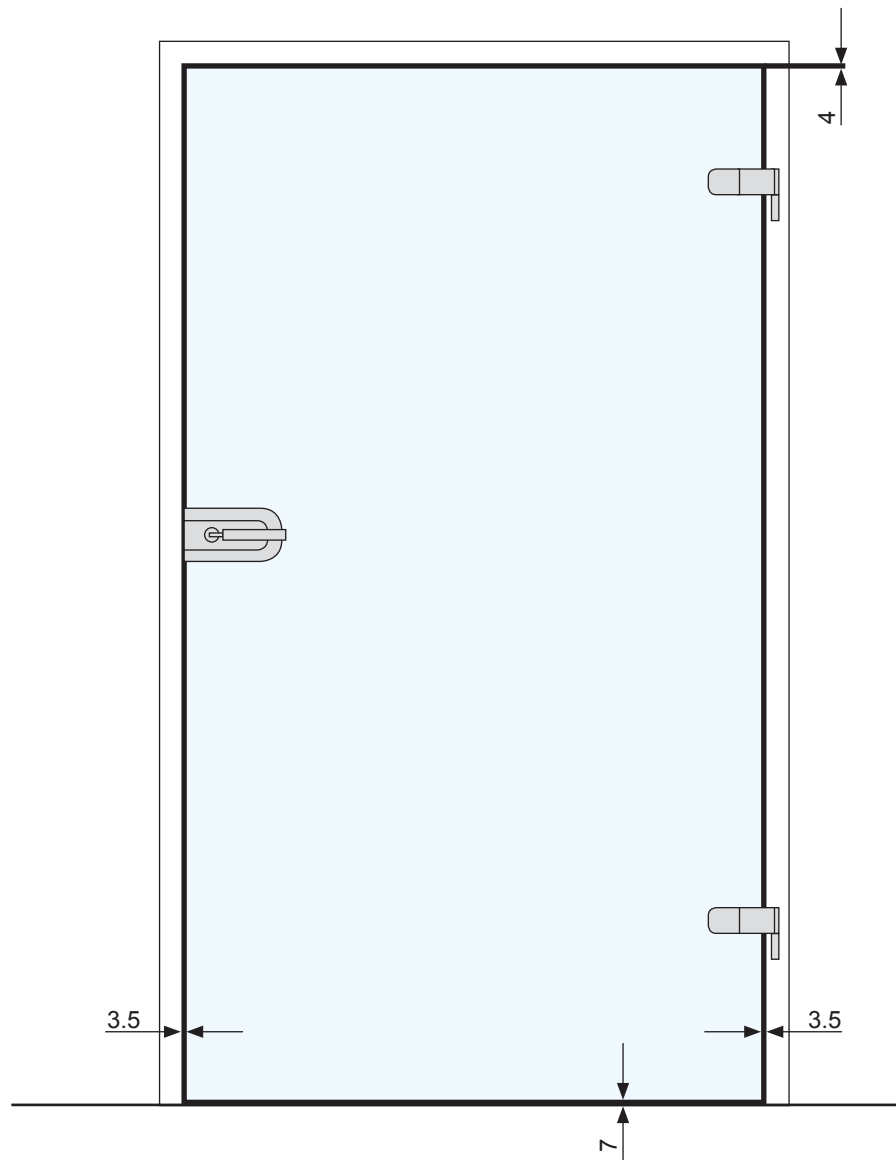
3023.P20.94



3Q13.T20.94



Code	Material	Finish	I	L	H	Ø □	
2023.C32.93	AISI 304	Spiegelpoliert POLISHED				30	2 Paar
2023.C32.94	AISI 304	Satin SATIN				30	2 Paar
2Q33.C30.93	AISI 304	Spiegelpoliert POLISHED				30	2 Paar
2Q33.C30.94	AISI 304	Satin SATIN				30	2 Paar
3023.P20.93	AISI 304	Spiegelpoliert POLISHED	200	220	62	20	2 Paar
3023.P20.94	AISI 304	Satin SATIN	200	220	62	20	2 Paar
3Q13.T20.93	AISI 304	Spiegelpoliert POLISHED	200	220	62	20	2 Paar
3Q13.T20.94	AISI 304	Satin SATIN	200	220	62	20	2 Paar
K369.00.94	AISI 304	Satin SATIN				60	1 Paar
k629.00.94	AISI 304	Satin SATIN				120 x 50	1 Paar





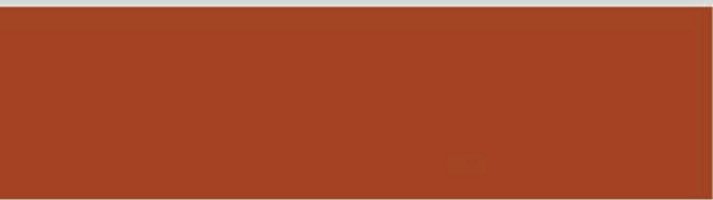
MÖBELBESCHLÄGE

Schlüsselschilder, Griffe und Knöpfe. Möbelbeschläge können das Detail sein, das wie ein Juwel die Ästhetik eines Raumes verwandelt. Edle Oberflächen, eine breite Palette von Farben und Größen: Jatec Lösungen für den Innenausbau sind in der Lage jeden Geschmack zu befriedigen.

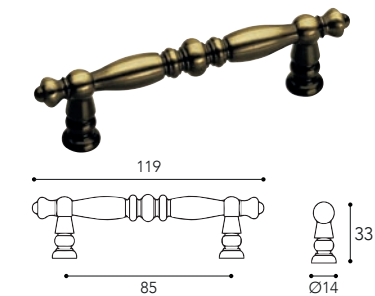


Rosette with key, knobs, handles and eyelets. Handles for furniture can be the detail that transforms like a jewel, the aesthetics of a space. Precious finishes, a wide range of colors and sizes: Jatec solutions for the interior design can satisfy every taste.

JATEC
STIL BEGREIFEN



MÖBELBESCHLÄGE

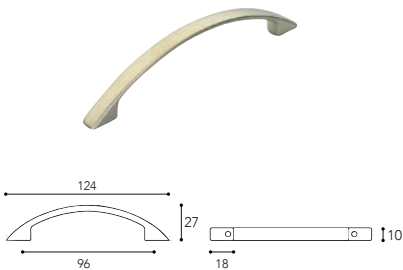


Feststehender Griff ohne Unterplatte BA
85 mm

Fixed handle CTC 85 mm

Braun
Brown

060-120-000-003

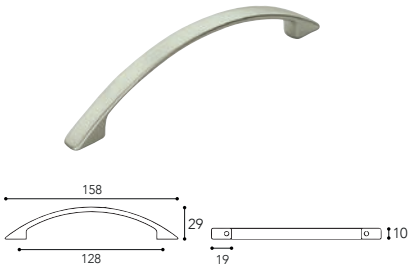


Griff BA 96 mm

Handle CTC 96 mm

Mattnickel
Brushed Nickel

131-096-000-044

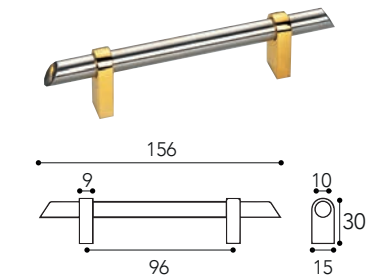


Griff BA 128 mm

Handle CTC128 mm

Mattnickel
Brushed Nickel

131-128-000-044

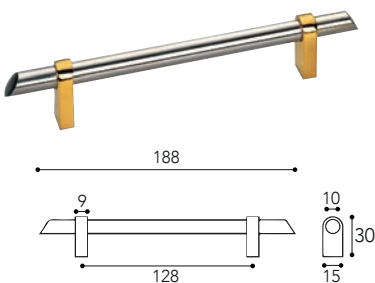


Griff, 10 mm Rundmaterial BA 96 mm

Handle, standard lever keyhole CTC 96
mm

Chrom/Edelstahl
Chrome/Stainless Steel

134-096-000-035



Griff, 10 mm Rundmaterial BA 128 mm

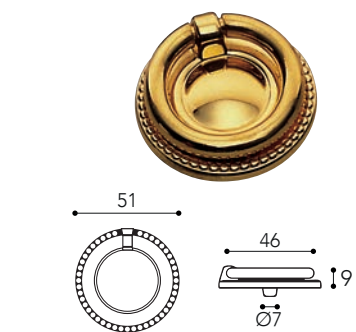
Handle, standard lever keyhole CTC 128
mm

Chrom/Edelstahl
Chrome/Stainless Steel

134-128-000-035

Mess. Pol./Edelst.
Pol. Br./Stainl. St.

134-128-000-036

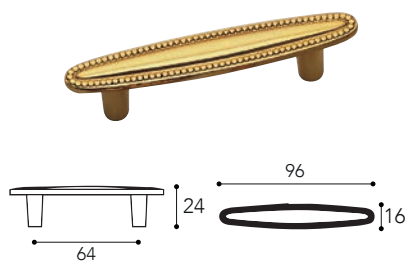


Messing-Ringgriff mit Unterplatte Ø 51 mm

Messing Poliert
Polished Brass

152-050-000-001

Ringhandle with plate Ø 51 mm

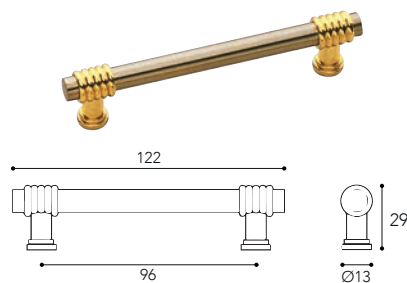


Feststehender Messinggriff BA 64 mm

Messing Poliert
Polished Brass

152-090-000-001

Fixed Handle CTC 64 mm

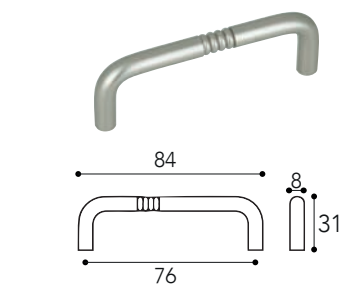


Griff BA 96 mm

Mess. Pol./Mattni.
Pol. Br./Brush. Ni.

258-096-000-016

Handle CTC 96 mm

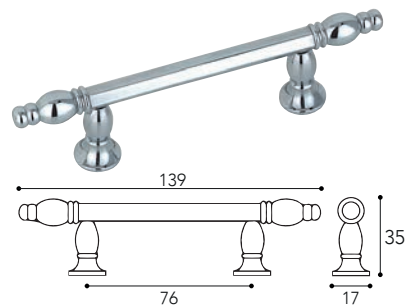


Griff BA 76 mm

Veloursnickel
Velournickel

267-064-000-244

Handle CTC 76 mm



Feststehender Messinggriff BA 76 mm

Chrom
Polished Chrome

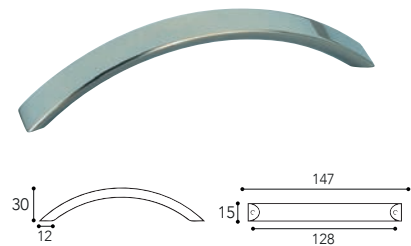
268-096-000-000

Fixed Handle CTC 76 mm

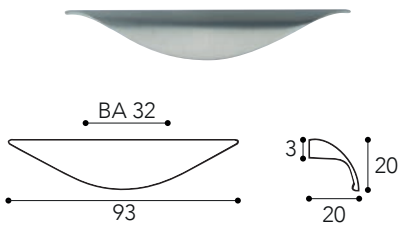
Messing Poliert
Polished Brass

268-096-000-001

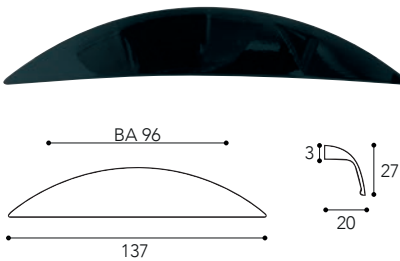
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Griff BA 128 mm	Chrom Polished Chrome	299-128-000-000	
Handle CTC128 mm	Velourschrom Velourchrome	299-128-000-040	



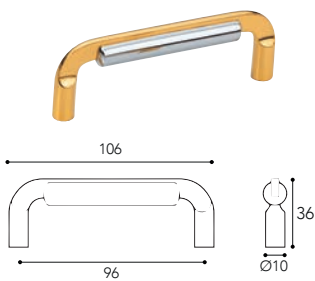
Aufsatzmuschel BA 32 mm	Mattnickel Brushed Nickel	309-032-000-044	
Attachment shell CTC 32 mm			



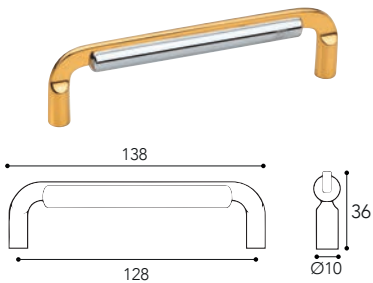
Aufsatzmuschel BA 96 mm	Schwarz Black	309-096-000-022	
Attachment shell CTC 96 mm	Mattnickel Brushed Nickel	309-096-000-044	

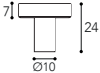
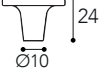


Griff BA 96 mm	Messing Pol./Chrom Pol. Brass/Chrome	408-096-000-010	
Handle CTC 96 mm	Chrom/Velourschrom Chrome/Velourchrome	408-096-000-042	

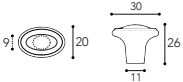
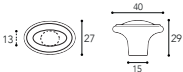
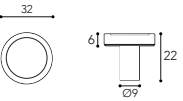
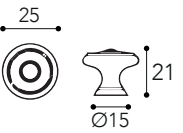
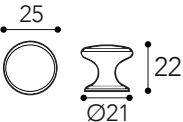
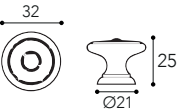
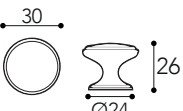


Griff BA 128 mm	Messing Pol./Chrom Pol. Brass/Chrome	408-128-000-010	
Handle CTC128 mm	Chrom/Velourschrom Chrome/Velourchrome	408-128-000-042	



BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.
  	Knopf Ø 30 mm	Messing Poliert Polished Brass	060-030-000-001
	Knob Ø 30 mm	Braun Brown	060-030-000-003
		Antik Nickel Antique Nickel	060-030-000-444
  	Knopf Ø 25 mm	Chrom Polished Chrome	125-025-000-000
	Knob Ø 25 mm	Messing Poliert Polished Brass	125-025-000-001
		Mattnickel Brushed Nickel	125-025-000-044
  	Knopf Ø 32 mm	Chrom Polished Chrome	125-032-000-000
	Knob Ø 32 mm	Messing Poliert Polished Brass	125-032-000-001
		Mattnickel Brushed Nickel	125-032-000-044
  	Knopf Ø 25 mm	Messing Poliert Polished Brass	152-025-000-001
	Knob Ø 25 mm		
  	Knopf Ø 32 mm	Messing Poliert Polished Brass	152-032-000-001
	Knob Ø 32 mm		
  	Knopf Ø 38 mm	Chrom Polished Chrome	152-038-000-000
	Knob Ø 38 mm	Messing Poliert Polished Brass	152-038-000-001

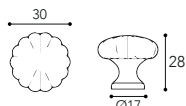
MÖBELBESCHLÄGE

BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.	
 	Knopf 30 x 20 mm	Messing Poliert Polished Brass	181-028-000-001	
	Knob 30 x 20 mm	Braun Brown	181-028-000-003	
 	Knopf 40 x 27 mm	Messing Poliert Polished Brass	181-035-000-001	
	Knob 40 x 27 mm	Braun Brown	181-035-000-003	
 	Knopf Ø 32 mm	Messing Pol./Chrom Pol. Brass/Chrome	257-032-000-010	
 	Knopf Ø 25 mm	Messing Poliert Polished Brass	265-025-000-001	
 	Knopf Ø 25 mm	Messing Poliert Polished Brass	266-025-000-001	
 	Knopf Ø 32 mm	Messing Poliert Polished Brass	265-032-000-001	
 	Knopf Ø 30 mm	Messing Poliert Polished Brass	266-030-000-001	

BEZEICHNUNG / DESCRIPTION

FARBE/COLOR

ART.-NR./-NO.

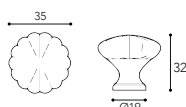


Knopf Ø 30 mm

Messing Poliert
Polished Brass

270-030-000-001

Knob Ø 30 mm

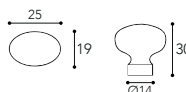


Knopf Ø 35 mm

Messing Poliert
Polished Brass

270-035-000-001

Knob Ø 35 mm



Knopf 30 x 19 mm

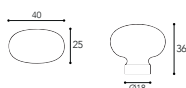
Chrom
Polished Chrome

272-030-000-000

Knob 30 x 19 mm

Messing Poliert
Polished Brass

272-030-000-001



Knopf 40 x 25 mm

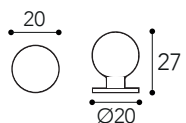
Chrom
Polished Chrome

272-040-000-000

Knob 40 x 25 mm

Messing Poliert
Polished Brass

272-040-000-001

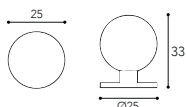


Kugelknopf Ø 20 mm

Schwarz
Black

281-020-000-022

Button Ø 20 mm



Kugelknopf Ø 25 mm

Messing Poliert
Polished Brass

281-025-000-001

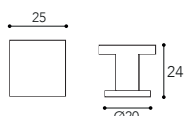
Button Ø 25 mm

Schwarz
Black

281-025-000-022

Mattnickel
Brushed Nickel

281-025-000-044



Vierkantknopf mit fester Rosette 25 x 25 mm

Chrom
Polished Chrome

282-025-000-000

Square knob with fixed rosette 25 x 25 mm

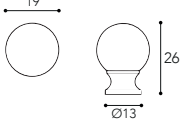
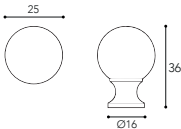
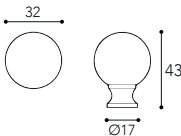
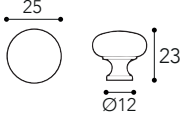
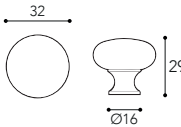
Messing Poliert
Polished Brass

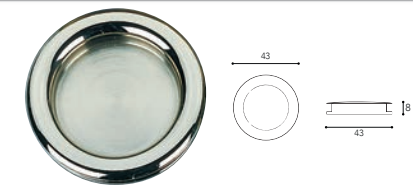
282-025-000-001

Velourschrom
Velourchrome

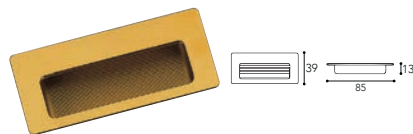
282-025-000-040

MÖBELBESCHLÄGE

BEZEICHNUNG / DESCRIPTION		FARBE/COLOR	ART.-NR./-NO.	
 	Kugelknopf Ø 19 mm	Chrom <i>Polished Chrome</i>	611-019-000-000	
	Button Ø 19 mm	Messing Poliert <i>Polished Brass</i>	611-019-000-001	
 	Kugelknopf Ø 25 mm	Chrom <i>Polished Chrome</i>	611-025-000-000	
	Button Ø 25 mm	Messing Poliert <i>Polished Brass</i>	611-025-000-001	
 	Kugelknopf Ø 30 mm	Mattnickel <i>Brushed Nickel</i>	611-032-000-044	
	Button Ø 30 mm	Chrom <i>Polished Chrome</i>	611-032-000-000	
		Messing Poliert <i>Polished Brass</i>	611-032-000-001	
 	Knopf Ø 25 mm	Chrom <i>Polished Chrome</i>	754-025-000-000	
	Knob Ø 25 mm	Messing Poliert <i>Polished Brass</i>	754-025-000-001	
 	Knopf Ø 32 mm	Chrom <i>Polished Chrome</i>	754-032-000-000	
	Knob Ø 32 mm	Messing Poliert <i>Polished Brass</i>	754-032-000-001	



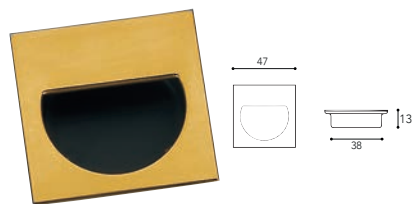
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.
Einlassgriff für Glasschieber 43 mm Bohrmaß 37 mm, Einlasstiefe 11,5 mm	Ultra Nickel Ultra Nickel	286-040-000-004
Countersink handle for glass slide 43 mm Bore dimension 37 mm, countersink depth 11,5 mm		



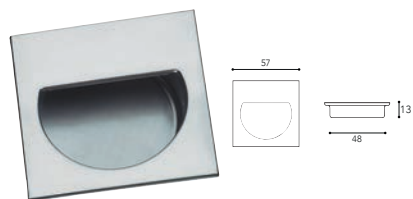
Einlassmuschelgriff 85x39mm Bohrmaß 66x29mm, Einlasstiefe 11,5 mm	Messing Poliert Polished Brass	308-086-000-001
Countersink shell handle 85x39mm Bore dimension 66x29mm, countersink depth 11,5 mm		



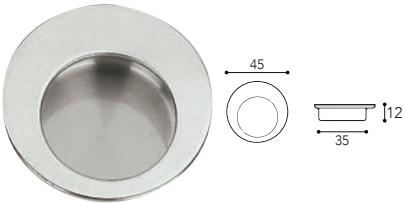
Einlassmuschelgriff 115x43mm Bohrmaß 92x32mm, Einlasstiefe 11,5 mm	Edelstahl Stainless Steel	308-120-000-055
Countersink shell handle 115x43mm Bore dimension 92x32mm, countersink depth 11,5 mm		



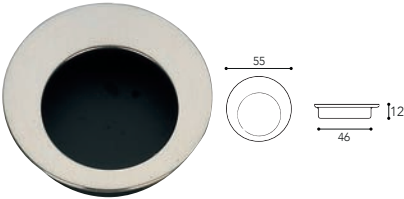
Einlassmuschelgriff 47x47mm Bohrmaß Ø 38mm, Einlasstiefe 11,5 mm	Schwarz Black	318-050-000-022
Countersink shell handle 47x47mm Bore dimension Ø 38mm, countersink depth 11,5 mm	Edelstahl /Swartz Stainless Steel/Black	318-050-000-285



Einlassmuschelgriff 57x57mm Bohrmaß Ø 46mm, Einlasstiefe 11,5 mm	Edelstahl Stainless Steel	318-060-000-055
Countersink shell handle 57x57mm Bore dimension Ø 46mm, countersink depth 11,5 mm	Edelstahl /Swartz Stainless Steel/Black	318-060-000-285



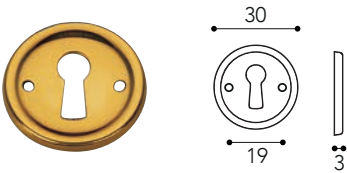
BEZEICHNUNG / DESCRIPTION	FARBE/COLOR	ART.-NR./-NO.	
Einlassmuschelgriff 45mm Bohrmaß Ø 35mm. Einlasstiefe 11.5mm	Edelstahl Spiegelpol. Pol. Stainl. St.	320-045-000-155	
Countersink shell handle 45mm Bore dimension Ø 35mm. countersink depth 11.5mm	Edelstahl /Swarz Stainless Steel/Black	320-045-000-285	



Einlassmuschelgriff 55mm Bohrmaß Ø 46mm. Einlasstiefe 11.5mm	Edelstahl /Swarz Stainless Steel/Black	320-055-000-285	
Countersink shell handle 55mm Bore dimension Ø 46mm. countersink depth 11.5mm			



Einlassmuschelgriff 85x38mm Bohrmaß 71x29mm. Einlasstiefe 11.5mm	Messing Poliert Polished Brass	324-085-000-001	
Countersink shell handle 85x38mm Bore dimension 71x29mm. countersink depth 11.5mm	Edelstahl Spiegelpol. Pol. Stainl. St.	324-085-000-155	
	Edelstahl /Swarz Stainless Steel/Black	324-085-000-285	



Geprägtes Schild rund Ø 30 mm

Messing Poliert
Polished Brass

054-013-000-001

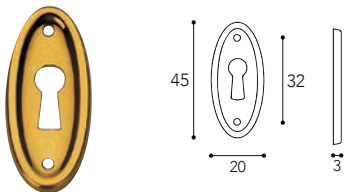
Imprinted key rosette round Ø 30 mm

Ultra Nickel
Ultra Nickel

054-013-000-004

Mattnickel
Brushed Nickel

054-013-000-044



Geprägtes Schild oval 45 x 20 mm

Messing Poliert
Polished Brass

054-020-000-001

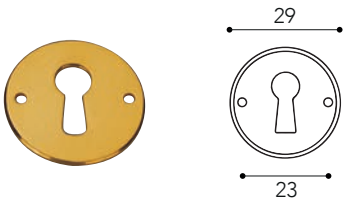
Imprinted key rosette oval 45 x 20 mm

Ultra Nickel
Ultra Nickel

054-020-000-004

Mattnickel
Brushed Nickel

054-020-000-044



Geprägtes Schild rund Ø 29 mm

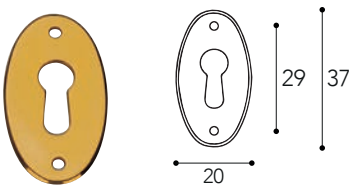
Messing Poliert
Polished Brass

070-029-000-001

Imprinted key rosette round Ø 29 mm

Ultra Nickel
Ultra Nickel

070-029-000-004



Schild oval 37 x 20 mm

Messing Poliert
Polished Brass

070-037-000-001

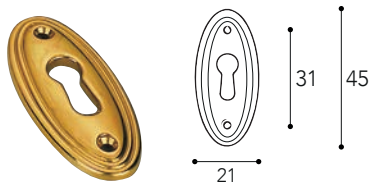
Key rosette oval 37 x 20 mm

Ultra Nickel
Ultra Nickel

070-037-000-004

Mattnickel
Brushed Nickel

070-037-000-044



Schild oval 45 x 21 mm

Messing Poliert
Polished Brass

201-020-000-001

Key rosette oval 45 x 21 mm

Braun
Brown

201-020-000-003

GESCHICHTE *HISTORY*

1890

Jans & Roth wird in Offenbach bei Frankfurt am Main gegründet. Die neue Firma produziert Kofferbeschläge.

Jans & Roth is founded in Offenbach near Frankfurt. The new company manufactures suitcase fittings.

1949

Jans & Heinsdorf - Hersteller von Möbelbeschlägen - wird gegründet.

Jans & Heinsdorf - a producer of furniture fittings - is founded.

1975

Das Unternehmen ändert seinen Namen in Jado.

The company changes its name to Jado.

1982-1993

Jado vergrößert sich durch die Übernahme von Wils&Co. (WICO), einem Hersteller von Badarmaturen. Das Unternehmen gründet Niederlassungen in ganz Europa.

Jado expands through the acquisition of Wils&Co. (WICO), a producer of bathroom fixtures. The company also founds branches throughout Europe.

1992

Das Unternehmen wird in eine Aktiengesellschaft umgewandelt. Die Sanitär Abteilung fusioniert mit der Beschläge Abteilung unter dem Namen Jado.

The company is converted into a public limited company. The sanitary division merges with the fittings division under the Jado name.

2000

American Standard wird Jado's größter Aktionär.

American Standard becomes Jado's largest shareholder.

2007

Die italienische Firma Reguitti Spa übernimmt von American Standard den Bereich Jado Beschläge (Türgriffe und Zubehör). Durch die Übernahme von Jado hat die dynamische Reguitti Gruppe das Prestige und die Breite ihres Angebotes vergrößert. Durch die Flexibilität und fokussierte Erfahrung von Reguitti wurden Jado Türbeschlägen in Bezug auf Service neues Leben eingehaucht, um die Belange des Interior Designs zu erfüllen und dabei den technischen und stilistischen Anforderungen des Kunden gerecht zu werden.

The Italian company Reguitti Spa bought from American Standard the branch of Jado hardware (door handles and accessories). With the acquisition of Jado series the dynamic Reguitti group has increased the prestige and breadth of their offer. With the flexibility and focused experience of Reguitti in the capacity of service, Jado door handles have found a new life on the service capacity to satisfy the need of interior design, satisfying technical and stylistic requirements of the client.

2016

JADO HARDWARE wird JATEC. Seit vielen Jahrzehnten bekannt für die Produktion von exklusiven Türbeschlägen und Accessoires die in höchster Qualität und mit technischem Knowhow gefertigt werden, schreibt die Jatec GmbH nun ein neues Kapitel der bisherigen Erfolgsstory und gibt den bekannten Produkten eine neue Identität.

JADO HARDWARE becomes JATEC. After many years of exclusive ownership in the production and distribution of handles and accessories of the highest possible standard in the market, Jatec GmbH is confirming its presence in the market with even greater strength.

JATEC

STIL BEGREIFEN



Die Qualität von Jatec zeichnet sich nicht nur durch Technik aus, sondern auch Kreativität, Kunst und Innovation. Der Red Dot Design Award wurde im Jahr 2009 und 2011 für eine Auswahl an Jatec Design-Beschlägen vergeben, entworfen von international renommierten Größen.

The Jatec quality is not only technique, but creativity, art and innovation. The Red Dot Design Award has been awarded in 2009 and 2011 for a range of Jatec fittings, designed by internationally renowned sizes.



MATTEO THUN

Italienischer Designer, dreimaliger Gewinner des "Golden Kompass". Studium der Architektur, vornehmlich im Bereich Gebäude-Design aktiv (siehe auch das Side Hotel Hamburg "Hotel of the Year" im Jahr 2001), entwirft jedoch auch Alltagsgegenstände. Wie den Jatec Beschlag. Sein Model für Jatec ist IQ-CARRE.

Italian designer, three-times winner of the "Golden Compass." Degree in architecture, active mainly in the field of building design (see also Side Hotel Hamburg "Hotel of the Year" in 2001), but he also creates everyday objects. As the handles Jatec. His model for Jatec is IQ-CARRE.



ARTEFAKT

Eines der renommiertesten internationalen Design-Studios. Achim Pohl und Tomas Fiegl signieren Jahr für Jahr preisgekrönte Produkte schlichter, sinnlicher Eleganz. Dabei immer zeitgemäß. Ihre Modelle sind Pure, ID-9 und Metropol von Jatec.

One of the most prestigious international design studios. Achim Pohl and Tomas Fiegl sign year after year award-winning products with simple, sensual elegance. And always contemporary. Their handles are the models: Pure, ID-9 and Metropol.



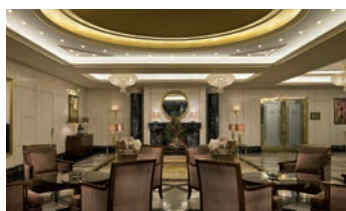
ARJAN MOORS

Niederländischer Trend-Designer. "Do it and Be it" ist nicht nur der Name seines berühmten Studios, sondern eine Philosophie. Ihre Kreationen sind in der Tat inspiriert durch nordisches Design und der Gestaltung einer neuen Symbiose zwischen Kunst und Studium. Mit dem Griff für Jatec hat Arjan Moors den Red Dot Design Award erhalten. Das vorgestellte Model war FLUX.

Trend Dutch designer. "Do it and Be it" is not only the name of his famous studio, but a philosophy. His creations are in fact inspired by Nordic design and shape a new symbiosis between art and study. With handles Jatec he has won the Red Dot Design Award. The model he presented was FLUX.

Im Laufe der Jahre wurden Jatec Produkte an verschiedenen Standorten eingesetzt und für prestigeträchtige Projekte ausgewählt. Der Grund dafür ist die stilistische Vielfalt der Modelle und die unbestreitbare Produktionsqualität der Marke.

Over the years, the Jatec products have been used in different locations and selected for prestigious projects, thanks to the stylistic variety of the models and the unquestionable production quality of the brand.



BREIDENBACHER HOF - DÜSSELDORF - Deutschland

Im Herzen der Stadt, ein erstklassiges Hotel, in der Lage, die Wünsche der anspruchsvollsten Gäste zu erfüllen. Auch im Bereich der Innenarchitektur, hier ist der Beschlag Jatec gleichbedeutend mit Eleganz und Stil.

In the heart of the city, the first class hotel is able to satisfy the desires even of the most demanding guests. The same in the field of interior design, where Jatec Handles are synonymous with elegance and style.



STEIGENBERGER HOTEL - MERAN - Italy

Sonne, Natur und eine exzellente Küche sind Teil des Angebots des Hotels Therme Meran. Der Beschlag Jatec trägt dazu bei, die Qualität bis ins kleinste Detail zu erweitern.

Sun, nature, wine and excellent food are a part of the Hotel Therme Meran. Jatec Handles help to extend the quality to every single detail.



RITZ CARLTON - BERLIN - Deutschland

Das Ritz-Carlton Berlin, am Potsdamer Platz 3, ist eines der luxuriösesten Hotels in Berlin. Die Architektur ist ein Tribut an die goldenen Zwanziger Jahre der USA, als Häuser im Art Déco Stil ihre Blütezeit hatten.

The Ritz-Carlton Berlin at Potsdamer Platz 3 is one of the most luxurious hotels in Berlin. The architecture is a tribute to the golden Twenties in the USA, when houses in the style of Art Déco had their heyday.



VICTORIA TERRASSEN - BAD WÖRISHOFEN - Deutschland

Im Herzen von Bad Wörishofen wurden zwei elegant gestaltete erbaut. Architektur, Design sowie Bau- und Ausstattungsqualität des Objekts sind die beste Eigenschaften.

In the heart of Bad Wörishofen two elegantly designed, classic buildings have been built. Architecture, design, construction and equipment quality of the object are the best features.



ROYAL PARK - PEKING - China

Hopson No.8 Royal Park liegt im Dritten Diplomatenviertel und dem meist ausländisch orientiertem Bereich des Yansha Geschäftskreises. Es ist die ideale Residenz für Weltelitegruppen.

Hopson No.8 Royal Park is located in the Third Embassy District and the chief foreign-oriented area of Yansha business circle. It is the ideal residence for World elite groups.

DIE PRODUKTION

THE PRODUCTION

Eleganz und Stil charakterisieren die Retro-Klassiker, welche Türbeschläge und Zubehör für anmutige Bauten und Renovierungen im klassischen Stil beinhalten. Schlichtes Design, klare Linien und geometrische Formen charakterisieren hingegen einzigartige und originale Linien der Moderne. Neben Zimmertürbeschlägen für Innentüren und Fenster wird jede Produktlinie ergänzt durch Beschläge und Zubehör für Eingangstüren, Schiebetüren sowie für Möbel.

Die Vielfalt der verfügbaren Modelle, die Suche nach innovativem Design im Einklang mit dem Trend der Zeit und das Interesse bei der Entwicklung von technischen Lösungen, machen Jatec Produkte zur passenden Lösung für alle Notwendigkeiten und jeden Geschmack.

Elegance and style characterize the ranges of Classic Line that includes handles and accessories for charming rooms and for restorations in a classic style of great value. Essential design, clean lines and geometric forms distinguish instead the unique and original complements of the Modern Line. In addition to handles for interior doors and windows, each line is completed also by handles and accessories for entrance doors, sliding doors and hotel doors as well as furniture hardware.

The variety of beautiful and functional models, the search for innovative design in line with the major trend of the time, the attention given to the development of technical solutions and quality, make Jatec products the appropriate solution for every need and taste.

Jatec investiert bereits seit Jahren in Produkte der Design-Kultur, um somit die vielfältigen Anforderungen der Kunden in Punkto Stil und Design zu erfüllen. Bekannte Designer wie Matteo Thun, Arjan Moors und Studio Artefakt arbeiten seit langem mit Jatec zusammen. Sie geben der Marke einen unverwechselbaren Reiz, machten sie im Laufe der Jahre zu einem Marktführer im Luxussegment von Türbeschlägen und verhalfen zu renommierten Preisen wie dem Red Dot Design Award im Jahr 2009 für die Modelle ID-9 und Loop und 2011 für Modell Flux.

Jatec has invested for years its products in design culture, always meeting the multiple stylistic needs of clients. Known designers such as Matteo Thun, Arjan Moors and Studio Artefakt collaborate with Jatec and give to the brand a plus value and a special appeal, becoming over the years a leader in the luxury segment of handles. Thanks to them Jatec won prestigious awards such as the Red Dot Design Award in 2009 for the handles ID-9 and LOOP and in 2011 for FLUX.

JATEC

STIL BEGREIFEN



DIE QUALITÄT

THE QUALITY

Jatec ist für seine Qualität bekannt und weltweit geschätzt. In der Tat werden Jatec Türbeschläge und Accessoires von Kunden aus entgegengesetzten Teilen der Welt für die elegantesten und luxuriösesten Plätze ausgewählt. Ein Beispiel ist das berühmte Ritz Carlton Hotel in Berlin, in welchem das Modell Sanssouci auf Rosette die Eleganz der Umgebung ergänzt. Das gleiche Modell wurde auch für das Royal Park Hotel in Peking ausgewählt, jedoch auf Schild, und erfüllt hier die besonderen luxuriösen Anforderungen orientalischer Atmosphäre. Andererseits verleiht der moderne Griff IQ Carre dem renommierten Steigenberger Hotel in Meran ein opulentes Erscheinungsbild.

The Jatec quality is well-known and appreciated all over the world. Indeed Jatec handles and accessories have been chosen from a lot of different customers from opposite parts of the world and for the most smart and luxurious places. An example is the famous Ritz Carlton in Berlin where the model Sanssouci on rose increases the elegance of the environment. Even in the Royal Park Hotel in Beijing the same model, but on plate, meets the special luxury requirements of an oriental atmosphere. On the other side, a modern handle as IQ Carre gives to the prestigious Steigenberger Hotel in Meran a sumptuous aspect of careful and aware customers.

Jatec Qualität steht sowohl für die Verwendung von Hochleistungswerkstoffen und für die Herstellung von Sonderwünschen, als auch für eine Verarbeitung nach den strengsten Qualitätsstandards.

Das Ergebnis dieser erfolgreichen Begegnung von deutscher Strenge und italienischer Hingabe ist die Realisierung von Komponenten von höchstem Niveau in vielen Stilvarianten, Ausführungen und Größen, um die technischen und ästhetischen Anforderungen anspruchsvoller Kunden zu erfüllen.

Jatec quality is characterized by the rigorous use of first-choice materials with high performance and by the manufacture on request, in addition to the exclusive production constantly subject to the most strict quality standards.

The result of this successful matching between the German rigor and the Italian passion is the creation of complements with high added value, available in many stylistic variations, finishes and sizes to meet the technical and aesthetic requirements of careful and aware customers.

JATEC

STIL BEGREIFEN





Messing - Brass

Die Legierung Messing (hauptsächlich bestehend aus Kupfer und Zink) ist ein duktiles Material und besitzt eine hohe Korrosionsbeständigkeit. Die Legierung schmilzt bei Temperaturen über 900 °. Jatec verwendet Messingbarren EN12165 CW617N.

The brass alloy (mainly composed of copper and zinc) is a ductile material, malleable and has a good resistance to corrosion. It melts at over 900 °. Jatec uses brass ingots according to EN12165 CW617N.



Zamak - Zamak

Die Legierung Zamak (hauptsächlich bestehend aus Zink, Aluminium und Magnesium) ist besonders geeignet für Druckguss bei mehr als 400 °. Die Legierung besitzt eine niedrige Korrosionsbeständigkeit. Jatec benutzt primär Zamak-Legierungen Typ 410 EN 1774.

The alloy zamak (mainly composed of zinc, aluminium and magnesium) is particularly suitable to die casting and melts at over 400 °. It is an alloy with poor corrosion resistance. Jatec uses primary zamak alloy type 410 EN 1774.



Edelstahl - Stainless steel

Edelstahl ist eine Legierung aus Eisen und Kohlenstoff mit dem Merkmal nicht zu rosten. Auf dem Stahl erfolgt eine Passivierung, das heißt eine sehr dünne Schicht (3-5 x 10⁻⁷ mm) von Oxiden entsteht, die das Material rostfrei macht und daher keinerlei Rost bilden kann. Jatec verwendet Edelstahl 304.

The stainless steel is an alloy based on iron and carbon, with the characteristic of being stainless.

On the steel occurs passivation, that means it forms a very thin layer (3-5 × 10⁻⁷ mm) of oxides which makes the material stainless and therefore rust will be avoided. Jatec uses stainless steel 304.



Aluminium - Aluminium

Aluminium ist ein duktiles Metall in der Farbe Silber; es ist sehr leicht (geringes Gewicht), schmiedbar, steckbar und besitzt einen hohen Korrosionswiderstand aufgrund der Bildung einer dünnen Oxidschicht, die verhindert, dass Sauerstoff das untere Metall verätzt. Jatec verwendet Aluminiumbarren 2011. Auf Anfrage können Aluminiumgriffstücke in verschiedenen Farben, wie im Bild dargestellt, geliefert werden.

Aluminium is a ductile metal with silver colour; it is very light (low specific weight), malleable, pluggable, and has a good resistance to corrosion, due to the formation of a thin oxide layer that prevents oxygen from corroding the pluggable metal. Jatec uses aluminium bar 2011. On request the handles with insert in aluminium, can be supplied in different colours as shown in the picture.



Holz - Wood

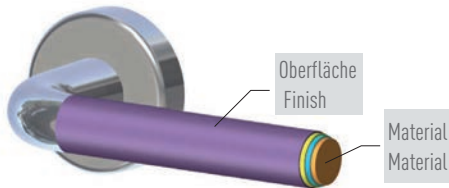
Jatec arbeitet mit Eben- und Wengeholz. Ebenholz ist ein hartes Holz, kompakt und dunkel, das aus verschiedenen Arten von Bäumen der Gattung Diospyros, der Familie der Ebenaceae, gewonnen wird. Wengeholz ist dunkelbraun, sehr hart und ist auf Zeit sehr haltbar.

The wood used by Jatec is ebony and wenge. Ebony is a hard wood, compact and dark that is obtained from different species of trees of Diospyros genus, Ebenaceae's family. The wenge wood is dark-brown, very hard, strong and well conserved in the course of time.

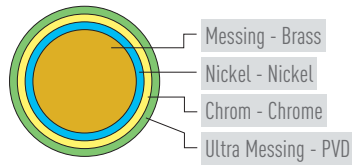
OBERFLÄECHEN FINISHES

SURFACE COATING - Beschichtungsoberfläche

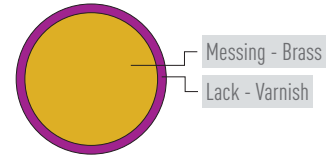
*Prüfung der Korrosionsbeständigkeit durch Salzsprühnebeltest.
Testing of corrosion resistance by salt spray test.



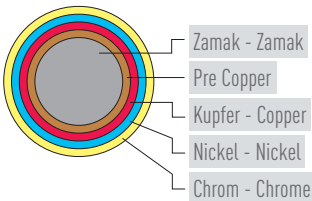
Ultra finish Cod. 004 - 066 - 095 - 240 - 367 - 467 - Brass



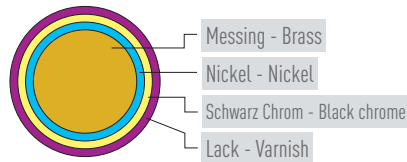
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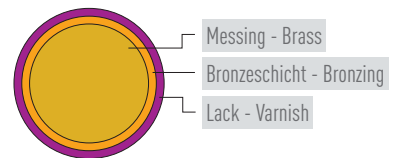
Cod. 000 - 040 - Zamak



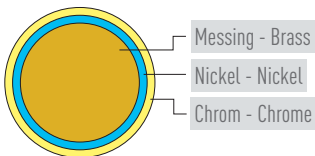
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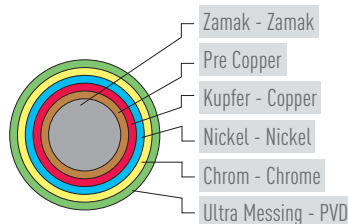
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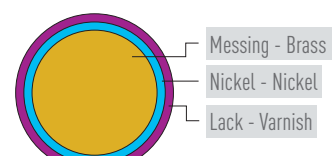
Cod. 000 - 040 - Brass



Ultra finish Cod. 367 - 004 - 240 - 467 - 066 - 095 - Zamak



Cod. 044 - 244 - Brass



WARNINGS - HINWEISE

Metalle wie Messing und Zinkdruckgusslegierungen unterliegen der Oxidation und sind anfällig für die Wirkung von Zeit und Verschleiß, in Bezug auf verschiedene Arten von Oberflächen und Nutzungsintensität.

Bei der Installation des Produktes wird empfohlen folgendes zu vermeiden: a) Frisch gestrichene Umgebungen (zunächst abwarten, bis die vollständige Trocknung aller Arten von Malerei auf Wände oder Holz erfolgt ist). b) Die Nähe frisch verlegter und lackierter Holzböden sowie frisch polierter Marmor- und Granitböden. c) Entstauben oder reinigen sie das Produkt mit einem weichen Tuch oder Fensterleder. d) Eine Reinigung mit warmem Seifenwasser oder Alkohol wird empfohlen.

In jeder Weise ist zu vermeiden: a) Die Verwendung von korrosiven Substanzen, die Wasserstoffperoxid, Chloride oder Fluoride enthalten. b) Das Zerkratzen durch stumpfe Gegenstände wie Scheuerschwämme, Schlüssel, Ringe, Schraubendreher, Schrauben oder anderen Gegenständen

Achtung: Auch Produkte mit speziellen Oberflächenbehandlungen wie PVD, soweit außen montiert, müssen regelmäßig wie oben angegeben gereinigt werden (alle 4-6 Monate), um alle Spuren von Kalk und Rost in der Luft durch natürliche Umwelteinflüsse zu beseitigen.

The brass and the Zamak alloys are subject to oxidation, vulnerable to the action of time and wear, in relation to different types of finishes and intensity of use.

When installing the product it is recommended to avoid: a) Recently painted environments (wait for the complete drying of all types of painting on the wall or wood)

b) Striking distance to recently laid and painted wood floors as well as recently polished marble and granite floors. c) Dust or clean the product with a soft cloth or chamois leather.

d) It is recommended to wash with warm soapy water or alcohol.

Avoid, in any way: a) The use of corrosive substances containing hydrogen peroxide, chlorides and fluorides. b) The scratching by blunt objects such as scouring pads, keys, rings, screwdrivers, screws or other items.

Attention: even products with special treatments PVD or PVD INOX, if mounted outside, have to be cleaned frequently (every 4-6 months) as mentioned above to remove any traces of scale and rust in the air by natural environmental factors.

SYMBOLS SYMBOLS



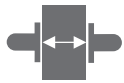
Weitere Oberflächen auf Anfrage
Special finish on request

■ Weitere Oberflächen sind auf Anfrage erhältlich
Other finishes can be offered on request



MINIMAL LINE

■ Dieses Symbol kennzeichnet Garnituren mit minimaler Rosette
This symbol marks handles with minimal rose



TS 38-45 mm

■ Montagezubehör für Standardtürstärke 38-45 mm
Mounting accessories supplied for door thickness from 38 to 45 mm



DK SYSTEM

■ Dieses Symbol kennzeichnet Fensteroliven mit Standardsystem
This symbol marks window handles with standard mechanism



RJ SYSTEM

■ Dieses Symbol kennzeichnet Produkte mit System RJ
This symbol marks all products with RJ system



DK SYSTEM Jatec

■ Dieses Symbol kennzeichnet Fensteroliven mit System Jatec
This symbol marks window handles with Jatec mechanism



SM SYSTEM

■ Dieses Symbol kennzeichnet Produkte mit System SM
This symbol marks all products with SM system



DK SECURKEY

■ Dieses Symbol kennzeichnet abschließbare Fensteroliven
This symbol marks window handles with mechanism with key



JA-TEC SYSTEM

■ Dieses Symbol kennzeichnet Produkte mit Ja-Tec Technologie
This symbol marks all products with Ja-Tec Technology



DK 8 POSITIONS

■ Dieses Symbol kennzeichnet Fensteroliven mit 8-fach Arretierung
This symbol marks window handles with mechanism 8 positions



FLAT LINE

■ Dieses Symbol kennzeichnet Garnituren mit flächenbündiger Rosette
This symbol marks handles with flat rose



FEUERSCHUTZ DIN 18273

■ Dieses Symbol kennzeichnet Feuerschutzprodukte
This symbol marks all fire proof products

 ULTRA FINISH	Dieses Symbol kennzeichnet Produkte, die in Ultra Finish erhältlich sind This symbol marks all products with Ultra Finish.	system AC3 DIN 18257 ES3 certified AC3 SYSTEM	Dieses Symbol kennzeichnet Schutzgarnituren des Systems AC3 zertifiziert nach DIN EN 18257 ES3 This symbol marks security set with AC3 system DIN 18257 ES3
DIN EN 1906 Klassifizierungsschlüssel 4 7 - 0 0 4 0 A	Dieses Symbol kennzeichnet Garnituren zertifiziert nach DIN EN 1906 sowie ihre Klassifizierung This symbol marks handles with certification according to DIN EN 1906 and its classification	system GF5 DIN 18257 ES1 certified GF5 SYSTEM	Dieses Symbol kennzeichnet Schutzgarnituren des Systems GF5 zertifiziert nach DIN EN 18257 ES1 This symbol marks security set with GF5 system DIN 18257 ES1
DIN EN 1906 Klassifizierungsschlüssel 3 7 - 0 0 4 0 U	Dieses Symbol kennzeichnet Garnituren zertifiziert nach DIN EN 1906 sowie ihre Klassifizierung This symbol marks handles with certification according to DIN EN 1906 and its classification	system GF3 DIN 18257 ES3 certified GF3 SYSTEM	Dieses Symbol kennzeichnet Schutzgarnituren des Systems GF3 zertifiziert nach DIN EN 18257 ES3 This symbol marks security set with GF3 system DIN 18257 ES3
DIN EN 13126 Klassifizierungsschlüssel 2 5/180 - 0 1 2 0 3/C1 -	Dieses Symbol kennzeichnet Fensteröfen zertifiziert nach DIN EN 13126 sowie ihre Klassifizierung This symbol marks window handles with certification according to DIN EN 13126 and its classification	system GF2 DIN 18257 ES2 certified GF2 SYSTEM	Dieses Symbol kennzeichnet Schutzgarnituren des Systems GF2 zertifiziert nach DIN EN 18257 ES2 This symbol marks security set with GF2 system DIN 18257 ES2
 ASF SYSTEM	Dieses Symbol kennzeichnet Schlösser mit ASF Technologie This symbol marks locks with ASF technology	system GF1 DIN 18257 ES1 certified GF1 SYSTEM	Dieses Symbol kennzeichnet Schutzgarnituren des Systems GF1 zertifiziert nach DIN EN 18257 ES1 This symbol marks security set with GF1 system DIN 18257 ES1
 AHF SYSTEM	Dieses Symbol kennzeichnet Schlösser mit verstellbaren Griffen This symbol marks locks with adjustable handles	 ANTIBACTERIAL TREATMENT	Dieses Symbol kennzeichnet Garnituren mit Antibakterieller Beschichtung This symbol marks handles with antibacterial treatment

SCHUTZGARNITUREN SECURITY SETS

Die Eingangstür ist die Visitenkarte jedes Hauses und verdient besondere Aufmerksamkeit. Die Jatec Komponenten geben jeder Tür einen individuellen Stil und erfüllen höchste Sicherheitsstandards. Sicherheit kann nur erreicht werden, wenn man alle Elemente einer Sicherheitstür nach der Norm DIN EN 18257 verwendet.

The front door is the visiting card of every house and deserves special attention. It is the first and the last of doors and accessories in your home that is seen. The Jatec components give to each door a personalised style and meet the highest security standards. Indeed a security set applied to the front door must protect the lock from a direct mechanical action and effectively hinder a forced twisting of the cylinder profile. Maximum security can only be achieved if you use all security door's elements, according to DIN EN 18257.

Eigenschaften / Characteristics	Erfordernisse / Requirements			
	ES0 (SK1)	ES1 (SK2)	ES2 (SK3)	ES3 (SK4)
Antrieb Beanspruchung der Zylinderabdeckung (ZA) Traction stress of the cylinder cover	--	10 kN	15 kN	20 kN
Solidität von Befestigungselementen Solidity of fastening elements	10 kN	15 kN	20 kN	30 kN

1 N (Newton) ist die erforderliche Kraftmenge, um eine Masse von einem Kilogramm von einem Meter pro Sekunde im Quadrat zu beschleunigen.

1 N (Newton) is defined as the amount of force required to accelerate a mass of one kilogram of a meter per second squared.

Nachweis
Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht
Nr. 12-002113-PR01
(PB-G03-03-de-01)

Auftraggeber
JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt
Langschildschutzgarnitur mit innen liegender Rundrosette, mit Bohr- und Ziehschutz / Knauf / Drücker
Langschildschutzgarnitur - System GF 1

Bezeichnung
Material Deckschlit: Edelstahl
Material Unterschlit: Stahl
Erdmung: 72 mm
Lochung: Profizylinder
Befestigung: mit 4 Stahlstütznocken M5 in Stahl
Ausführung: Langschild / Rosette
Stützbohren: Ø 8,0 mm x 5,0 mm
Gemäß der Montageanleitung des Beschlagsherstellers.

Montage
Besonderheiten

Ergebnis
Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz
Klasse 2
Klassifizierung gemäß DIN 18257 : 2003
DIN 18257 - ES 1 - LS - ZA

ift Rosenheim
24. Oktober 2012

Andreas Matsch, Dipl.-Ing. (FH)
Prüfstellenleiter
Bauteile

Pascal Geiger, Dipl.-Ing. (FH)
Produktionsingenieur
Bauteile

Grundlagen
EN 1906 : 2012
DIN 18257 : 2003
Prüfnormen:
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Festlegungen (z.B. DIN EN) Darstellung

Verwendungshinweise
Dieser Prüfbericht dient zum Nachweis der Anforderungen von Schutzbeschlägen und Schutzrosetten EN 1906 : 2012 und DIN 18257 : 2003. Die Bestimmungen zur Kennzeichnung der Schutzbeschläge gemäß den Regelwerken sind zu beachten.

Gültigkeit
Die genannten Daten und Einzelergebnisse beziehen sich ausschließlich auf den geprüften beschriebenen Produkttyp. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfungsbewertung ermöglicht keine Aussagen über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion, insbesondere Mängel und Abweichungen wurden nicht berücksichtigt.

Veröffentlichungshinweise
Es gilt das R-Merkblatt "Veröffentlichung mit R-Prüfprotokollen". Das Deckblatt kann als Kurzfassung verwendet werden.

Der Nachweis umfasst insgesamt 27 Seiten.

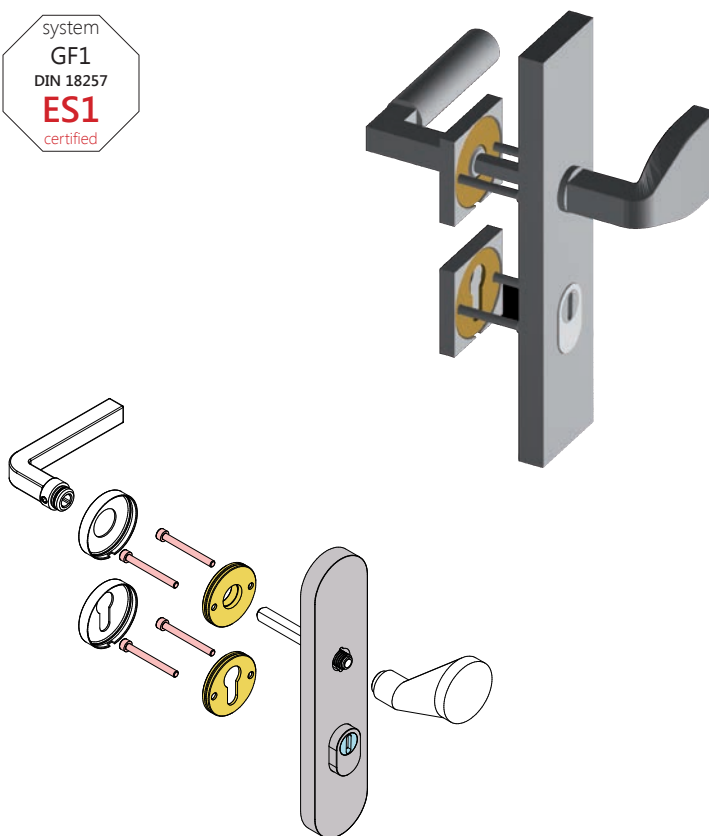
ift Rosenheim GmbH
Geschäftsbereich
Dr. Jochen Pfeidl
Prof. Ulrich Pfeidl
Dr. Martin H. Stöckner

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83053 Rosenheim
Tel.: +49 (0)89 2081-0
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www.ift-rosenheim.de

IFT 63030 Rosenheim
Kfz-Technik, VHS 10785
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Dr. Martin H. Stöckner

Prüfbericht Nr. 12-002113-PR01
Prüfungstermin: 24.10.2012
Prüfungsort: IFT 63030 Rosenheim

DAKKS
DIN EN ISO 9001
DIN EN ISO 14001



ZERTIFIZIERUNG - CERTIFICATION DIN 18257

Nachweis
Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht
Nr. 12-002113-PR05
(PB-G03-03-de-02)

Auftraggeber
JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt
Langschildschutzgarnitur mit innen liegendem Langschild, mit Bohr- und Ziehschutz / Knauf / Drücker
Langschildschutzgarnitur - System GF2

Bezeichnung
Material Deckschild: Edelstahl,
Material Unterschild: Stahl,
Entfernung: 72 mm,
Lochung: Profilzylinder,
Befestigung: mit 2 Stahlstütznocken M8 in Stahl
1 Stütznocke M6 aus Stahl

Ausführung
Langschild
Stütznocke: Ø 14 mm 24 mm / Ø 14 mm 14 mm
Gemäß der Montageanleitung des
Beschlagherstellers.

Montage

Besonderheiten

Ergebnis
Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz
Klasse 3
Klassifizierung gemäß DIN 18257 : 2003
DIN 18257 - ES 2 - LS - ZA

ift Rosenheim
09. November 2012

Andreas Matsch, Dipl.-Ing. (FH)
Prüfstellenleiter
Bauteile

Pascal Geiger, Dipl.-Ing. (FH)
Produktionsleiter
Bauteile

Grundlagen
EN 1906 : 2012
DIN 18257 : 2003
Prüfnormen:
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Festsetzungen (z.B. DIN EN) Darstellung

Verwendungshinweise
Dieser Prüfbericht dient zum Nachweis der Anforderungen von Schutzbeschlägen und Schutzrosetten EN 1906 : 2012 und DIN 18257 : 2003.

Gültigkeit
Die gemessenen Daten und Einzelgegebnisse beziehen sich ausschließlich auf den geprüften beschriebenen Produktkörper. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfungsbewertung ermöglicht keine Aussagen über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion; insbesondere Witterungs- und Alterungseffekte wurden nicht berücksichtigt.

Veröffentlichungshinweise
Es gilt das B-Merkblatt "Verbung mit IF-Prüfdocumentations". Das Deckschild kann als Kurzbeschriftung verwendet werden.

Der Nachweis umfasst insgesamt 27 Seiten.

if Rosenheim GmbH
Geschäftsführer:
Dr. Jochen Dietrich
Prof. Ulrich Stahmer
Dr. Martin H. Spillner

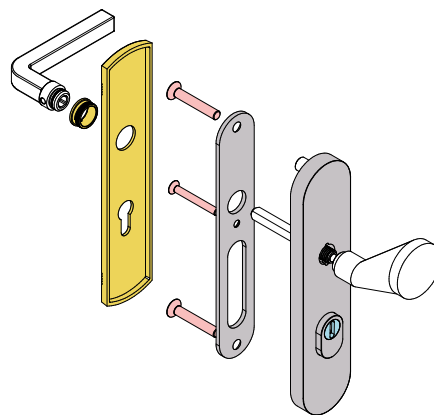
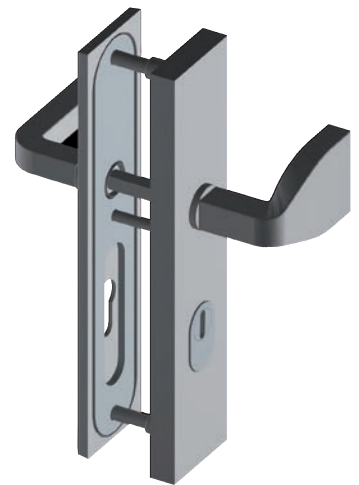
Theodor Giedl Str. 7, 8
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www.ift-rosenheim.de

Stg. 83026 Rosenheim
AG Traunsee, HRG 14763
Sprengwerk Rosenheim
Hl. 392
Stg. 711 500 00

if Rosenheim
DIN 18257 : 2003
DIN 18257 : 2003
DIN 18257 : 2003

DAKS
DIN 18257 : 2003
DIN 18257 : 2003

system
GF2
DIN 18257
ES2
certified



Nachweis
Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht
Nr. 12-002113-PR02
(PB-G03-03-de-01)

Auftraggeber
JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt
Türdrückergarnitur Langschild am Außenschild mit Knauf und mit Profilzylinderabdeckung, Kombination Knauf / Drücker
Schutzbeschlag "GF3"

Bezeichnung
Material Deckschild: Messing poliert,
Material Unterschild: Stahl,
Entfernung: 72 mm,
Lochung: Profilzylinder,
Befestigung: mit 2 Stahlstütznocken M8 und 1 Stahlstütznocke M6 in Stahl
Langschild
Stütznocke: Ø 14 mm x 17 mm (2 Stück)
Ø 14 mm x 7 mm (1 Stück)

Ausführung
Langschild
Stütznocke: Ø 14 mm x 17 mm (2 Stück)
Ø 14 mm x 7 mm (1 Stück)

Montage
Gemäß der Montageanleitung des
Beschlagherstellers.

Besonderheiten

Ergebnis
Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz
Klasse 4
Klassifizierung gemäß DIN 18257 : 2003
DIN 18257 - ES 3 - L - ZA

ift Rosenheim
28. Juni 2013

Andreas Schmidt, Stv. Prüfstellenleiter
Bauteile

Alexander Sauer, Dipl.-Ing. (FH)
Produktionsleiter
Bauteile

Grundlagen
EN 1906 : 2012
DIN 18257 : 2003
Prüfnormen:
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Festsetzungen (z.B. DIN EN) Darstellung

Verwendungshinweise
Dieser Prüfbericht dient zum Nachweis der Anforderungen von Schutzbeschlägen und Schutzrosetten EN 1906 : 2012 und DIN 18257 : 2003.

Gültigkeit
Die gemessenen Daten und Einzelgegebnisse beziehen sich ausschließlich auf den geprüften beschriebenen Produktkörper. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfungsbewertung ermöglicht keine Aussagen über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion; insbesondere Witterungs- und Alterungseffekte wurden nicht berücksichtigt.

Veröffentlichungshinweise
Es gilt das B-Merkblatt "Verbung mit IF-Prüfdocumentations". Das Deckschild kann als Kurzbeschriftung verwendet werden.

Der Nachweis umfasst insgesamt 31 Seiten.

if Rosenheim GmbH
Geschäftsführer:
Dr. Jochen Dietrich
Prof. Ulrich Stahmer
Dr. Martin H. Spillner

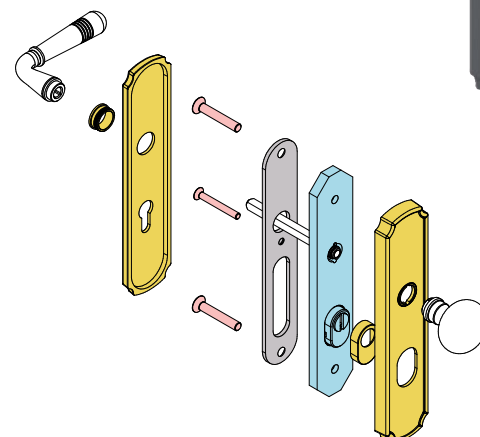
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Hl. 392
Stg. 711 500 00

if Rosenheim
DIN 18257 : 2003
DIN 18257 : 2003
DIN 18257 : 2003

DAKS
DIN 18257 : 2003
DIN 18257 : 2003

system
GF3
DIN 18257
ES3
certified



Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht
Nr. 12-002113-PR03
(PB-G03-03-de-01)

Auftraggeber JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt Türdrückergarnitur Langschild am Außenschild mit
Knauf und ohne Profizylinderabdeckung,
Kombination Knauf / Drücker
Schutzbeschlag "AC3"

Bezeichnung

**Leistungsrelevante
Produktdetails** Material Deckschild: Messing poliert,
Material Unterschild: Stahl,
Entfernung: 72 mm,
Lochung: Profizylinder,
Befestigung: mit 2 Stahlstütznocken M6 und
1 Stahlstütznocke M6 in Stahl
Langschild
Ausführung: Ø 14 mm x 17 mm (2 Stück)
Stützknocken: Ø 14 mm x 7 mm (1 Stück)

Montage Gemäß der Montageanleitung des
Beschlagsherstellers

Besonderheiten

Ergebnis
Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz
Klasse 4
Klassifizierung gemäß DIN 18257 : 2003
DIN 18257 - ES 3 - L

ift Rosenheim
25. Januar 2013

Andreas Matschi
Andreas Matschi, Dipl.-Ing. (FH)
Geschäftsbereichsleitung
Bauteile

Alexander Sauer
Alexander Sauer, Dipl.-Ing. (FH)
Produktionsleiter
Bauteile



Grundlagen
EN 1906 : 2012
DIN 18257 : 2003

Prüfkommis-
sion
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fest-
setzungen (z.B. DIN EN)
Darstellung



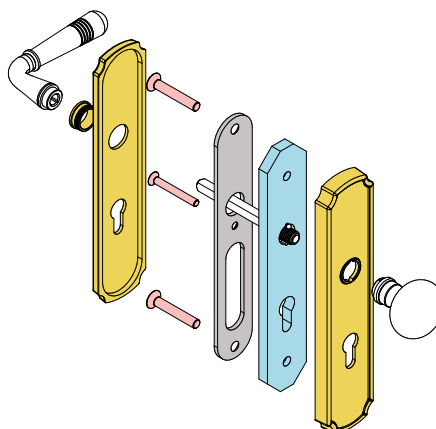
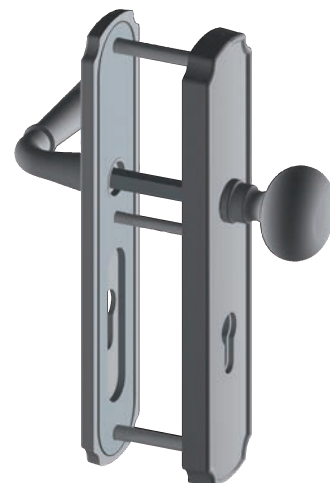
Verwendungshinweise
Dieser Prüfbericht dient zum
Nachweis der Anforderungen
von Schutzbeschlägen und
Schutzrosetten EN 1906 : 2012
und DIN 18257 : 2003.

Die Bestimmungen zur Kon-
struktion der Schutzbeschläge
gemäß den Regelwerken sind
zu beachten.

Gültigkeit
Die genannten Daten und Ein-
zelangaben beziehen sich
ausschließlich auf den geprüf-
ten beschriebenen Produktkör-
per. Die Klassifizierung gilt so
lange bis das Produkt unverän-
dert ist und die o.g. Grundlagen
nicht geändert haben. Das
Ergebnis kann unter Beachtung
entsprechender Festlegungen
der Produktform in Eigenver-
antwortung des Herstellers
übertragen werden. Diese Prüf-
ungsbewertung ermöglicht kei-
ne Aussage über weitere
leistungs- und qualitätsbestim-
mende Eigenschaften der vor-
liegenden Konstruktion; insbe-
sondere Willens- und Abre-
gungseinflüsse wurden nicht be-
rücksichtigt.

Veröffentlichungshinweise
Es gilt das B-Merkblatt "Wer-
bung mit Ift-
Prüfkommunikationen". Das
Dokumente kann als Kurzfassung
verwendet werden.

Der Nachweis umfasst insge-
samt 20 Seiten.



Nachweis

Schutzbeschläge und Schutzrosetten
gemäß EN 1906 : 2012 und DIN 18257 : 2003

Prüfbericht
Nr. 12-002113-PR04
(PB-G03-03-de-01)

Auftraggeber JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt Schutzrundrosettenbeschlag mit Profizylinderabde-
ckung
Schutzrundrosettenbeschlag "Set Typ 10 / 60 mm" mit
Befestigungssystem GF5

Bezeichnung

**Leistungsrelevante
Produktdetails** Material Deckschild: Edelstahl / innen und außen,
Material Unterschild: Edelstahl außen,
Messing innen,
Lochung: Profizylinder
Befestigung: mit 2 Stahlstütznocken M5 in
Stahl
Ausführung: Rundrosette
Stützknocken: Ø 8 mm 5 mm

Montage Gemäß der Montageanleitung des
Beschlagsherstellers

Besonderheiten

Ergebnis
Klassifizierung gemäß EN 1906 : 2012 - Einbruchschutz
Klasse 2
Klassifizierung gemäß DIN 18257 : 2003
DIN 18257 - ES 1 - R - ZA

ift Rosenheim
14. November 2012

Andreas Matschi
Andreas Matschi, Dipl.-Ing. (FH)
Geschäftsbereichsleitung
Bauteile

Alexander Sauer
Alexander Sauer, Dipl.-Ing. (FH)
Produktionsleiter
Bauteile



Grundlagen
EN 1906 : 2012
DIN 18257 : 2003

Prüfkommis-
sion
EN 1906 : 2012
DIN 18257 : 2003

Entsprechende nationale Fest-
setzungen (z.B. DIN EN)
Darstellung



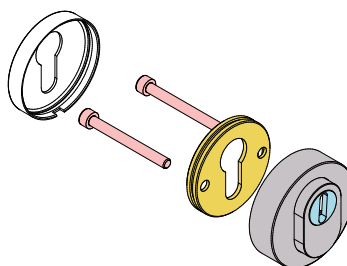
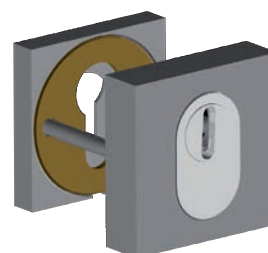
Verwendungshinweise
Dieser Prüfbericht dient zum
Nachweis der Anforderungen
von Schutzbeschlägen und
Schutzrosetten EN 1906 : 2012
und DIN 18257 : 2003.

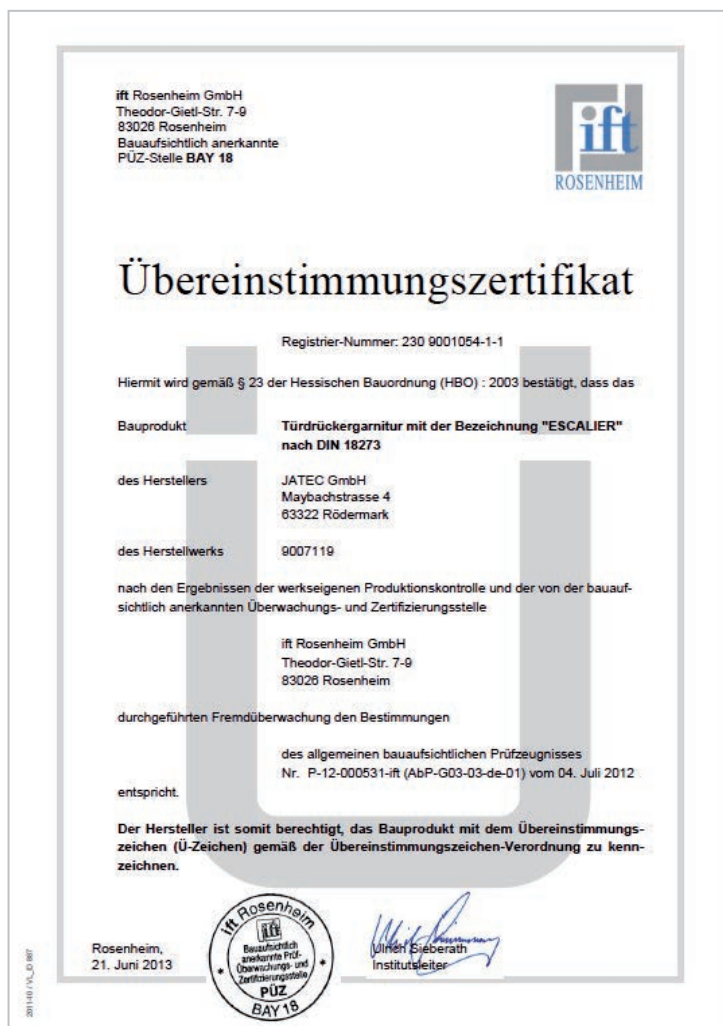
Die Bestimmungen zur Kon-
struktion der Schutzbeschläge
gemäß den Regelwerken sind
zu beachten.

Gültigkeit
Die genannten Daten und Ein-
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ausschließlich auf den geprüf-
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per. Die Klassifizierung gilt so
lange bis das Produkt unverän-
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ne Aussage über weitere
leistungs- und qualitätsbestim-
mende Eigenschaften der vor-
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sondere Willens- und Abre-
gungseinflüsse wurden nicht be-
rücksichtigt.

Veröffentlichungshinweise
Es gilt das B-Merkblatt "Wer-
bung mit Ift-
Prüfkommunikationen". Das
Dokumente kann als Kurzfassung
verwendet werden.

Der Nachweis umfasst insge-
samt 20 Seiten.





Auf Anfrage sind Artikel aus Edelstahl in Ultra Finish lieferbar

On request, the items in Stainless Steel can be supplied in Ultra Finish

Die Feuerschutz-Garnituren sind nach DIN 18273 und EN 1906 Benutzungskategorie 4 geprüft*. Die feuerfeste Oberfläche Edelstahl eignet sich perfekt für den Objektbau und entspricht den heutigen Standards.

The fireproof door handles have been tested in accordance with DIN 18273 and EN 1906, category of use class 4*. The fire-resistant surface in stainless steel is ideally suited for public buildings and corresponds to today safety standards.



* Zum Zeitpunkt des Druckes, Dezember 2014, läuft die Zertifizierung gemäß EN 1906-Feuerbeständigkeit. Sie werden entsprechend informiert.

* While the catalogue is at press time, in december 2014, the certification EN 1906-Fire resistance is in progress. You will accordingly updated.

Die erste vollständige und reichhaltige Linie von Türgriffen und Zubehör mit antibakteriellem Schutz

The first complete and rich range of handles and accessories with antibacterial protection

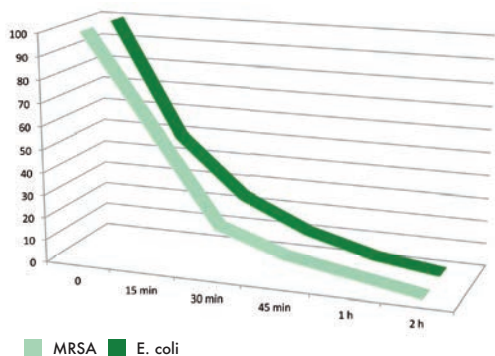
Dank einer exklusiven Behandlung von Silberionen gewährleistet AntiGerm die Eliminierung von Keimen und bietet so mehr Schutz und Sicherheit.

Thanks to an exclusive treatment of silver ions AntiGerm ensures germs elimination making your world more protected and secure.

Das AntiGerm Verfahren ist die ideale Lösung, wo Hygiene eine wesentliche Voraussetzung ist, zum Beispiel in Kindergärten, Kindertagesstätten, Schulen, Krankenhäusern, Kliniken, Gesundheitsstätten und nicht zuletzt in Ihrem Zuhause. AntiGerm ist ein Verfahren, das Ihr Zuhause in einen hygienischen Lebensort verwandelt.

AntiGerm treatment is the ideal solution where hygiene is an essential requirement, for example in childhood centres, kindergartens, nurseries, schools, hospitals, clinics, health home and last but not least your home. AntiGerm is a treatment which turns your home in a sound place to live.

WIE FUNKTIONIERT ES?



Durch das von JATEC speziell entwickelte AntiGerm Verfahren werden Silberionen langsam freigesetzt, um Keime und Bakterien abzutöten. Die Silberionen, welche für Menschen absolut unbedenklich sind, greifen die DNA von Keimen an, blockieren die Zellatmung und verhindern dadurch ihre Vermehrung. In wenigen Minuten können mehr als 650 Keimarten wie Escherichia Coli, Legionellen Pneumoniae, Enteritis-Salmonellen etc. abgetötet werden. AntiGerm Griffe arbeiten ohne Ihr Zutun 24/7, Bakterien um 99,9% zu reduzieren. Unsere Gesundheit beginnt dort, wo wir berühren.

HOW DOES IT WORK?

Thanks to JATEC special AntiGerm treatment the silver ions are slowly released killing bacteria and germs. The silver ion, absolutely safe for humans, attacks germs DNA, blocking cells breathing and preventing its reproduction. In few minutes more than 650 germ species as escherichia coli, legionella pneumoiniae, salmonella enteritidis etc.. can be killed. AntiGerm handles work 24/7 reducing Bacteria level of 99,9% without your effort. Our health begins where we touch.

AntiGerm ist eine Marke von JATEC

Die Marke AntiGerm wurde geschaffen, um neue innovative Produkte in diversen Oberflächen anbieten zu können, ohne Verzicht auf Design.

AntiGerm is a JATEC brand

Antigerm brand was created to offer innovative products with different finishes, without renouncing to design.



ISMSL INDUSTRIAL MICROBIOLOGICAL SERVICES LTD

CERTIFICATE OF ANALYSIS CERTIFICATE NO. 1017010 SA

CUSTOMER REGATTI S.p.A.
Via. Pirelli n.31
Zona Industriale
20071 Agnolino (BS)
Italy

CUSTOMER REF.

SAMPLE DETAILS Metal Door Frames **DATE RECEIVED** 08-Aug-11

METHOD (Determination of Antibacterial Activity using ISO 22196)

DATE ANALYSED 17 August 11 - 24 August 11 **DATE REPORTED** 31-Aug-11

RESULTS (AS CFU CM-2)

SAMPLE	CONTACT TIME	LOG REDUCTION	% DIFFERENCE
ISMSL Reference (PS)	E. coli	2.0E+04 ± 3.5E+03	-
Metal with Ag	E. coli	2.0E+04 ± 1.0E	± 4.3
ISMSL Reference (PS)	S. aureus	1.4E+04 ± 2.0E+03	0.4
Metal with Ag	S. aureus	1.4E+04 ± 1.0E	± 4.3
ISMSL Reference (PS)	MRSA	1.6E+04	-
Metal with Ag	MRSA	1.3E+04 ± 1.0E	± 4.8
ISMSL Reference (PS)	C. meningitidis	2.3E+04 ± 1.8E+04	0.3
Metal with Ag	C. meningitidis	2.3E+04 ± 1.0E	± 4.4

The above data shows the difference in the population following contact with the surface of the samples tested for 24 hours at 20°C under a RH of > 95% relative to the initial population.

INDUSTRIAL MICROBIOLOGICAL SERVICE LTD
PALE LANE
HARTLEY WINTNEY
HANTS
RG27 8NH
UK

PETER D ASKEW
MANAGING DIRECTOR

ISMSL INDUSTRIAL MICROBIOLOGICAL SERVICES LTD

CERTIFICATE OF ANALYSIS CERTIFICATE NO. 1017010 18P

CUSTOMER REGATTI S.p.A.
Via. Pirelli n.31
Zona Industriale
20071 Agnolino (BS)
Italy

CUSTOMER REF.

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METHOD (Determination of Antibacterial Activity using ISO 22196)

DATE ANALYSED 17 August 11 - 24 August 11 **DATE REPORTED** 31-Aug-11

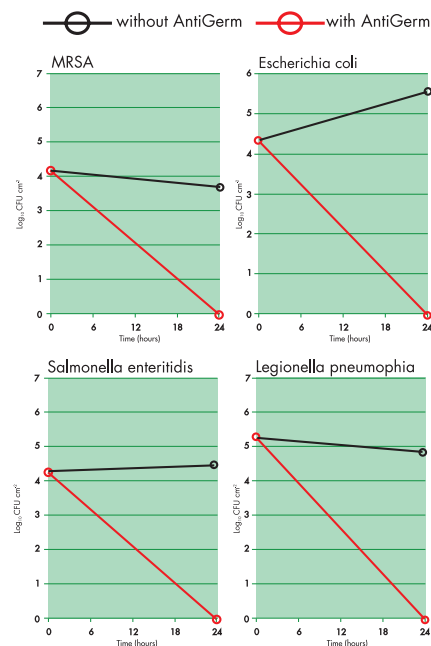
RESULTS (AS CFU CM-2)

SAMPLE	CONTACT TIME	LOG REDUCTION	% DIFFERENCE
ISMSL Reference (PS)	S. enteritidis	1.8E+04 ± 3.8E+04	-
Metal with Ag	S. enteritidis	1.8E+04 ± 1.0E	± 4.4
ISMSL Reference (PS)	C. meningitidis	1.8E+04 ± 1.8E+04	0.2
Metal with Ag	C. meningitidis	1.8E+04 ± 1.0E	± 4.2
ISMSL Reference (PS)	C. jejuni	2.4E+04 ± 4.8E+04	-
Metal with Ag	C. jejuni	2.4E+04 ± 1.0E	± 4.4

The above data shows the difference in the population following contact with the surface of the samples tested for 24 hours at 20°C under a RH of > 95% relative to the initial population.

INDUSTRIAL MICROBIOLOGICAL SERVICE LTD
PALE LANE
HARTLEY WINTNEY
HANTS
RG27 8NH
UK

PETER D ASKEW
MANAGING DIRECTOR





DER GRIFF, DER UNS SCHÜTZT THE HANDLE THAT PROTECTS US

ZERTIFIZIERUNG - CERTIFICATION ISO 22196



AntiGerm tötet 99,99% der Erreger.

Die antibakterielle Wirksamkeit wurde wissenschaftlich durch ISML – Industrial Microbiological Services Limited nach ISO 22196 getestet.

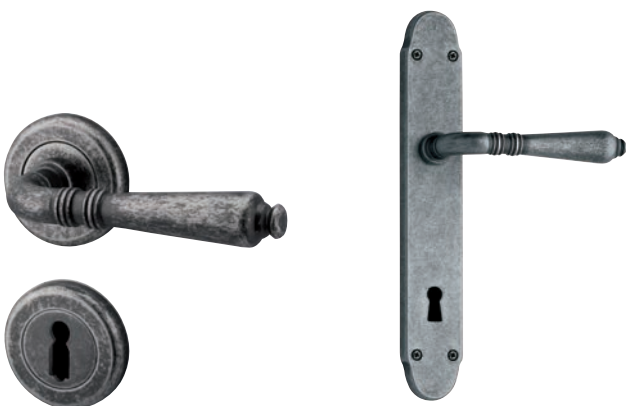
AntiGerm kills 99,99% of germs.

The antibacterial action effectiveness has been scientifically tested according to ISO 22196 by ISML Industrial Microbiological Services Ltd.



SERIE - GINEVRA

Seite 358



047 Messing Altgrau / Old Silver Brass

SERIE - VIENNA

Seite 390



0BQ Messing Antik Braun / Antique Brass

DIN EN 1906 - Europäische und nationale Normung für Beschläge

Die DIN EN 1906 wurde mit dem Zweck der Europäischen Standardisierung eingeführt, um Anforderungen und Prüfverfahren für Türgriffe und -knöpfe zu spezifizieren. Innerhalb von Europa ist sie seit October 2001 gültig.

Im Rahmen der europäischen Normungsarbeit wurde die EN 1906 formuliert, die die Anforderungen und Prüfverfahren für Türgriffe und Türknoöpfe definiert. Sie wurde im Oktober 2001 auf europäischer Ebene verabschiedet und Schritt für Schritt in nationale Vorschriften übernommen.

In der DIN EN 1906 werden ausschließlich Leistungsparameter definiert; Maße für Beschläge bleiben unberücksichtigt. Außerdem wird ein Klassifizierungs-System eingeführt, das die Vergleichbarkeit der Produkte gewährleisten soll.

Diese Europäische Norm legt Prüfverfahren und Anforderungen an Stiften und Befestigungselementen, Betriebsmomenten, zulässigem freien Spiel und Sicherheit, freier Winkelbewegung und Justierbeständigkeit, statischer Festigkeit und Korrosionsbeständigkeit für gefederte und ungefederte Griffe und Knöpfe für Türen auf Schildern und Rosetten fest.

DIN EN 1906 -European and national standardisation for hardware

For the purposes of European standardisation the DIN EN 1906 has been introduced to specify requirements and test methods for door handles and door knobs. It became valid throughout Europe in October 2001 and has been included step-by-step into national regulations. The DIN EN 1906 defines only performance parameters (hardware dimensions have not been taken into account). It introduces a classification code system, allowing products to be compared.

This European Standard specifies test methods and requirements for spindle and fastening elements, operating torques, permissible free play and safety, free angular movement and misalignment durability, static strength and corrosion resistance for sprung and unsprung lever handles and knobs for doors on backplates or roses.

Nachweis

Türdrücker und Türkäufe gemäß EN 1906 : 2012

Prüfbericht
Nr. 12-000531-PR05
(PB-G03-03-de-01)

Auftraggeber
JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt
Türdrückergarnitur / Türdrücker / Türkdrücker

Bezeichnung
Türdrückerrundrosettegarnitur
"SANSSOUCI S990 ZT GRT BB 72 mm CR"

Leistungsrelevante Produktdetails
Material Drücker: Messing, poliert,
Lagerung: drehbar-lose,
Drückverlankt: 8,0 mm,
Material Drückverlankt: Stahl
Montage: Gemäß der Montageanleitung des
Besonderheiten: Beschlagsherstellers.

Grundlagen
EN 1906 : 2012
Prüfmethoden:
EN 1906 : 2012

Erläuternde nationale Festsetzungen (z.B. DIN EN)
Darstellung

Verwendungshinweise
Dieser Prüfbericht dient zum Nachweis der Anforderungen von Türdrückern und Türknoöpfen EN 1906 : 2012.

Gültigkeit
Die genannten Daten und Einzelangaben beziehen sich ausschließlich auf den geprüften/beschriebenen Produkttyp. Die Klassifizierung gilt so lange bis das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produkthorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfungsbewertung ermöglicht keine Aussage über weitere Leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion, insbesondere Witterungs- und Alterungseffekte wurden nicht berücksichtigt.
Veröffentlichungshinweise
Es gilt das R-Merkblatt "Verordnung mit R-Prüfdocumentationen". Das Deckblatt kann als Kurzfassung verwendet werden.
Der Nachweis umfasst insgesamt 19 Seiten.

Ergebnis
Klassifizierung gemäß EN 1906 : 2012

Benutzerkategorie	Dauerhaftigkeit	Türmaße	Feuerbeständigkeit	Sicherheit	Korrosionsbeständigkeit	Einbruchsicherheit	Ausführung
3	7	- / -	0	0	4	0	U

Drückverlankt: 8,0 mm, Material: Lagerung: Drehbar-Lose

ift Rosenheim
26. November 2012

Andreas Matsch, Dipl.-Ing. (FH)
Prüfingenieur
Bauteile

Alexander Sauer, Dipl.-Ing. (FH)
Prüfingenieur
Bauteile

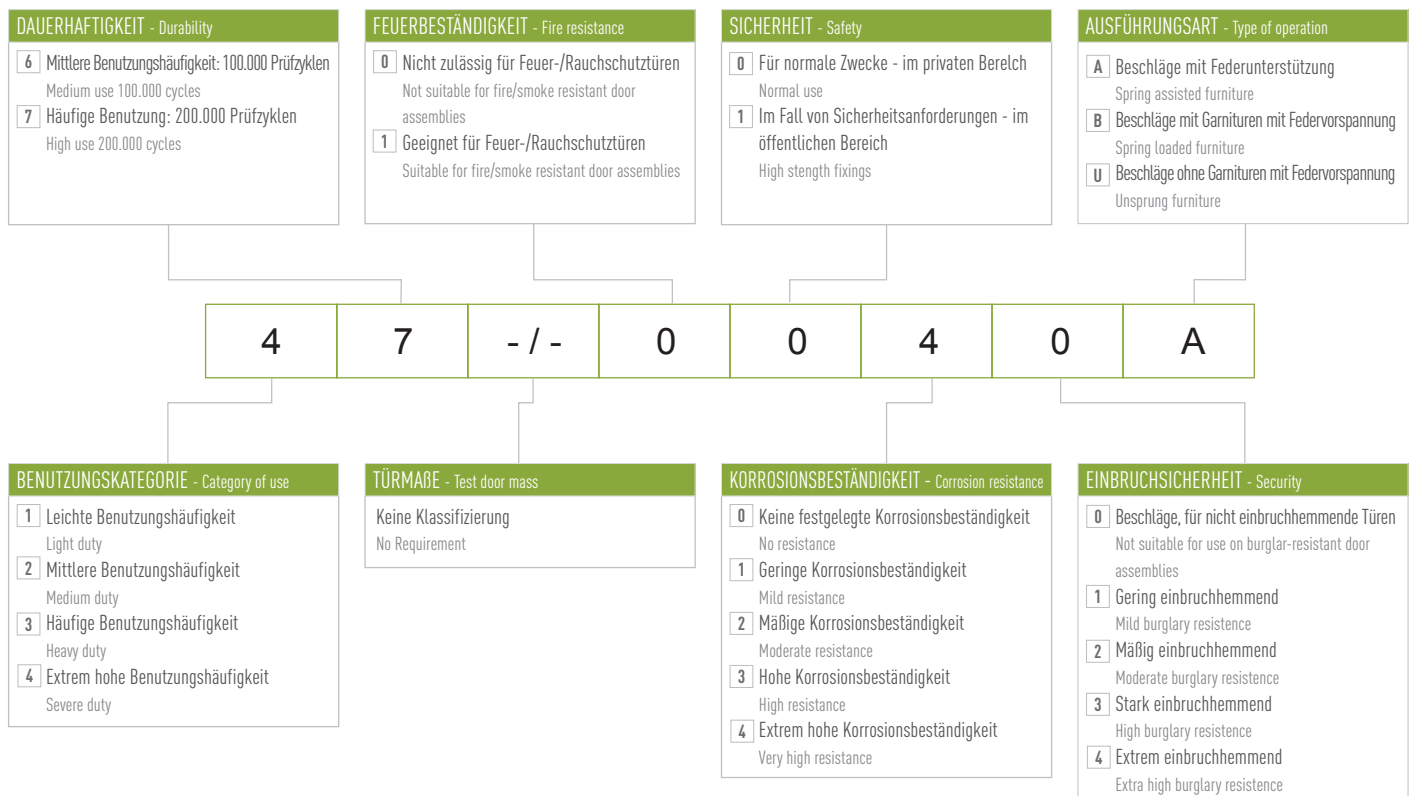
ift Rosenheim GmbH
Geschäftsführer:
Dr. Jochen Reichel
Dr. Ulrich Seifert
Dr. Martin H. Spinner

Theodor-Geisel-Str. 7-9
D-83028 Rosenheim
Tel. +49 (0)89 2381-0
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www.ift-rosenheim.de

IFT Rosenheim
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Sperlassee Rosenheim
Rt. 3522
912 711 500 00

Werkstoff-Bericht Nr. 212
Rosenheim 10.12.2012
Dr. J. Reichel
Dr. U. Seifert
Dr. M. H. Spinner

DAKS
Deutsches Institut für
Zertifizierung



Nachweis

Türdrücker und Türkäufe gemäß EN 1906 : 2010

Prüfbericht

Nr. 12-000531-PR06

(PB-G03-03-de-01)

Auftraggeber JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt Türdrückergarnitur / Drücker / Drücker

Bezeichnung System RJ / 467/391-AJ02MRJ06

Leistungsrelevante Produktdetails Material Drücker: Messing, Vollmaterial,
Lagerung: Drehbar-Fest,
Drückervierkant: 8,0mm,

Montage Material Drückervierkant: Stahl, verzinkt
Gemäß der Montageanleitung des
Beschlagsherstellers.

Besonderheiten

keine

Ergebnis

Klassifizierung gemäß EN 1906 : 2010

Benutzer- kategorie	Dauerhaft- igkeit	Türmasse	Feuerbe- ständigkeit	Sicherheit	Korrosi- onsbestän- digkeit	Einbruch- sicherheit	Ausführung
4	7	-/-	0	0	4	0	A

Drückervierkant: 8,0 mm, Material: Stahl, Lagerung: Drehbar-Fest



Grundlagen

EN 1906 : 2010

Prüfnormen:

EN 1906 : 2010

Entsprechende nationale Fas-
sungen (z.B. DIN EN)

Darstellung



Verwendungshinweise

Dieser Prüfbericht dient zum
Nachweis der Anforderungen
von Türdrückern und Türkäufen
EN 1906 : 2010.

Gültigkeit

Die genannten Daten und Ein-
zelergebnisse beziehen sich
ausschließlich auf den geprüf-
ten/ beschriebenen Probekör-
per. Die Klassifizierung gilt so
lange das Produkt unverändert
ist und die o.g. Grundlagen sich
nicht geändert haben. Das Er-
gebnis kann unter Beachtung
entsprechender Festlegung
der Produktnorm in Eigenver-
antwortung des Herstellers
übertragen werden. Diese Prü-
fung/Bewertung ermöglicht kei-
ne Aussage über weitere
leistungs- und qualitätsbestim-
mende Eigenschaften der vor-
liegenden Konstruktion; insbe-
sondere Witterungs- und Alte-
rungseinflüsse wurden nicht be-
rücksichtigt.

Veröffentlichungshinweise

Es gilt das ift-Merkblatt "Wer-
bung mit ift-
Prüfdokumentationen". Das
Deckblatt kann als Kurzfassung
verwendet werden.
Der Nachweis umfasst insge-
samt 21 Seiten.

ift Rosenheim

29. August 2012

Andreas Matschil

Andreas Matschil, Dipl.-Ing. (FH)
Prüfstellenleiter
Bauteile

Pascal Geiger

Pascal Geiger, Dipl.-Ing. (FH)
Produktionsingenieur
Bauteile

Ver-PB-1546-de-01.08.2011



ift Rosenheim GmbH

Geschäftsführer:
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Dr. Jochen Pechl

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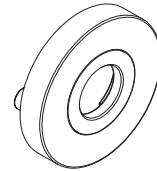
Sitz: 83026 Rosenheim
AG Traunstein, HRB 14763
Sparkasse Rosenheim
Kto. 3522
BLZ 711 500 00

Notified Body Nr.: 0757
Anerkannte PUZ-Stelle: BAY 18
Institut für
Zertifizierung
DIN EN ISO 9001
DIN EN ISO 14001
DIN EN ISO 9001

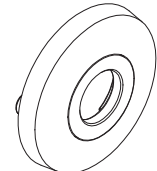
Dieses System ist für folgende Rosetten geeignet:

This system is suitable for the rosettes or models:

361



391



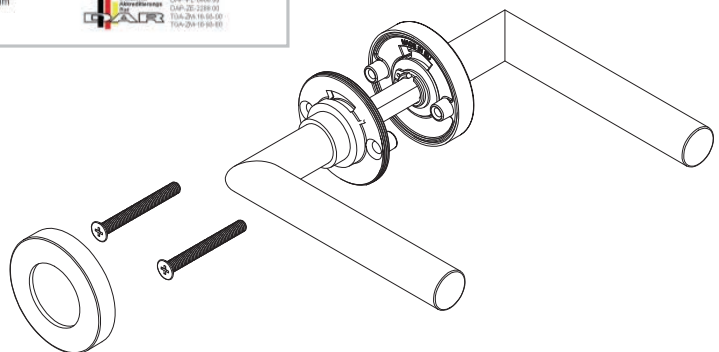
Preisliste der Rosetten 361 und 391

auf Seiten 288 und 300

Price list of rosettes 361 and 391

at page 288 and 300

RJ System



RJ SYSTEM



SYSTEM JATEC

Wir von Jatec legen größten Wert auf das Design unserer Produkte. Doch genauso wichtig ist uns, unsere Beschlagapparaturen durch technische Innovationen ständig zu verbessern. Mit unserer patentierten Montagetechnik Ja-Tec ist das Anbringen von Jatec-Beschlägen eine Sache von Minuten. Dazu müssen Sie nur die Ja-Tec Unterkonstruktion ans Türblatt schrauben, den Jatec-Beschlag andrücken und die Arretierung einrasten. Ihre Beschlagapparatur ist fertig montiert.

Jatec hardware is not only high-end design, but also sets new standards in technology. The patented jatec mounting system Ja-Tec makes the assembling of the Jatec door hardware set on your door fast and easy. After fixing the patent rosette with two screws, you simply put the handle on the spindle and then lock with the locking device.



Die Suite Flux ist mit Madeschraubebohrung mit Unterkonstruktion ohne Haken
The handle Flux is mounted with grub screw without hook.



Ja-Tec Unterkonstruktion patent rosette

Nachweis
Türdrücker und Türkäufe gemäß EN 1906 : 2010

Prüfbericht
Nr. 12-005531-PR08
(PB-G03-03-de-01)

Auftraggeber
JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt
Türdrückergarnitur / Drücker / Drücker

Bezeichnung
System Ja-tec / 373/371-AJ27MRJ30

Leistungsrelevante Produktdetails
Material Drücker: Messing, Vollmaterial
Lagerung: Drehbar-Fest,
Drückenverant: 8,0 mm,
Material Drückenverant: Stahl, verzinkt
Gemäß der Montageanleitung des
Beschlagsherstellers.

Montage
keine

Besonderheiten
keine

Grundlagen
EN 1906 : 2010
Prüfnormen:
EN 1906 : 2010
Entsprechende nationale Forderungen (z.B. DIN EN)
Darstellung

Verwendungshinweise
Dieser Prüfbericht dient zum Nachweis der Anforderungen von Türdrückern und Türkäufen EN 1906 : 2010.

Gültigkeit
Die genannten Daten und Einzelangaben beziehen sich ausschließlich auf den geprüften beschriebenen Produkttyp. Die Klassifizierung gilt so lange das Produkt unverändert ist und die o.g. Grundlagen sich nicht geändert haben. Das Ergebnis kann unter Beachtung entsprechender Festlegungen der Produktnorm in Eigenverantwortung des Herstellers übertragen werden. Diese Prüfungsbewertung ermöglicht keine Aussagen über weitere leistungs- und qualitätsbestimmende Eigenschaften der vorliegenden Konstruktion, insbesondere Witterungs- und Alltagsbeanspruchungen wurden nicht berücksichtigt.

Veröffentlichungshinweise
Es gilt die R-Merkblatt "Verbung mit ift, Prüfdocumentationen". Das Dokument kann als Kurzfassung verwendet werden.
Der Nachweis umfasst insgesamt 16 Seiten.

Benutzerkategorie	Dauerhaftigkeit	Türmasse	Funktionstest	Sicherheit	Korrosionsbeständigkeit	Einbruchsicherheit	Ausführung
4	7	4	0	0	4	0	A

Klassifizierung gemäß EN 1906 : 2010

ift Rosenheim
29. August 2012

Andreas Mischel, Dipl.-Ing. (FH)
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Bauteile

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E-Mail info@ift-rosenheim.de

MOUNTING INSTRUCTIONS - Montageanleitungen

1

Hinweis / Indication

- Von beiden Seiten der Türe bohren und Bohrspäne entfernen
- Drill and remove bore chips from both sides of the door

2

Montage / Mounting

- ...Bilder 2 bis 6
- ...Pictures from nr. 2 until nr. 6

3

- Erst auf der Türseite montieren, auf der die Schraubenköpfe nicht zu sehen sind
- Firstly, mount on the door side on which the screw heads are not to be seen

4

Montageanleitung für Rosettengarnituren
Mounting instruction for rosettes set

5

6

- Probleme bei Funktionstest? Siehe Tabelle.
- Problems with functional testing? See the table.

7

Demontage / Dismounting

- Rosetten mittels Schraubendreher zwischen Arretierung und Rosetten abheben, Sicherung und Drücker abnehmen
- Take off the rosette with a screwdriver between locking and rosette, remove the security lock and the handle.

Problem nach der Montage? Problems after the assembling?	Ursache Reason	Abhilfe Solution
• Nach Betätigung geht der Drücker nicht in seine Ausgangsposition zurück • After pressing the handle does not return to its original position	• Verschraubung ist zu stark angezogen • Screw is tightened too much	• Verschraubung gleichmäßig etwas lösen • Loosen screw uniformly
	• Verspannungen in der Schlossnuss wegen leichten Versatz der gebohrten Löcher • Tension in the lock nut because of slight offset of the drilled holes	• Garnitur demontieren die Nocken-Bohrungen auf ø 8,5 mm aufbohren • Set dismantle and drill out the cam bores to ø 8.5 mm

Baubeschläge, Beschläge für Fenster und Fenstertüren
gemäß EN 13126-3 : 2011

Nr. 12-001092-PR01
(G05-03-de-01)

Auftraggeber: JATEC GmbH
Maybachstrasse 4
63322 Rödermark
Deutschland

Produkt: drehbarer Fenstergriff
Bezeichnung: Fensterolive / System DK / 171/015-A171DK015

Leistungsrelevante Produktdetails:
Ausführung: Fenstergriff mit Getriebe,
Material: Messing,
Befestigungsabstände: 43 mm,
Art der Befestigung: Verschraubung
Anzahl der Befestigungsmittel: 2 Stück,
Befestigungsmittel: metrische Schrauben M5 x 40 mm,
Griffbreite: 19,0 mm,
Griffhöhe: 112,2 mm,
Griffgehäuse (B x L x H): 28,0 mm x 62,2 mm x 10,5 mm

Besonderheiten: Keine

Ergebnis:
Klassifizierung gemäß EN 13126-3 : 2011

Ge- brauchs- kategorie	Dauer- funktions- tüchtigkeit	Mass	Feuerbe- ständigkeit	Ge- brauchs- sicherheit	Korrosi- ons- bestän- digkeit	Schutz- wirkung	Anwen- dung	Prüf- größen
2	5/180	-/-	0	1	2	0	3/C1	-/-

ift Rosenheim
30. August 2012

Andreas Matschi
Andreas Matschi, Dipl.-Ing. (FH)
Prüfstellenleiter
Bauteile

Pascal Geiger
Pascal Geiger, Dipl.-Ing. (FH)
Produktionsingenieur
Bauteile

Grundlagen:
EN 13126-1 : 2011
EN 13126-3 : 2011
Prüfnorm:
EN 13126-3 : 2011

Entsprechende nationale Fas-
sungen (z.B. DIN EN)
Darstellung



Verwendungshinweise:
Dieser Prüfbericht dient zum
Nachweis der Anforderungen
Beschläge für Fenster und
Fenstertüren gemäß EN 13126-
3 : 2011.
Die Bestimmungen aus
EN 13126-3 : 2011 zur Kenn-
zeichnung und Konformitäts-
bewertung der Bauprodukte
sind zu beachten.

Gültigkeit:
Die genannten Daten und Ein-
zelangaben beziehen sich
ausschließlich auf den geprüf-
ten/ beschriebenen Probekör-
per. Die Klassifizierung gilt so
lange das Produkt unverändert
ist und die o.g. Grundlagen sich
nicht geändert haben. Das Er-
gebnis kann unter Beachtung
entsprechender Festlegungen
der Produktnorm in Eigenver-
antwortung des Herstellers
übertragen werden. Diese Prü-
fung/Bewertung ermöglicht kei-
ne Aussage über weitere
leistungs- und qualitätsbestim-
mende Eigenschaften der vor-
liegenden Konstruktion; insbe-
sondere Witterungs- und Alie-
rungseinflüsse würden nicht be-
rücksichtigt.

Veröffentlichungshinweise:
Es gilt das ift-Merkblatt "Ver-
bung mit ift-
Prüfdocumentationen". Das
Deckblatt kann als Kurzfassung
verwendet werden.
Der Nachweis umfasst insge-
samt 17 Seiten.



ift Rosenheim GmbH
Geschäftsführer:
Dipl.-Ing. (FH) Ulrich Sieberath
Dr. Jochen Peschl

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Sparkasse Rosenheim
Kb. 3522
BLZ 711 500 00

Notified Body Nr.: 0767
Anerkennung: PZ-Stelle, BAY 18
DIN EN ISO 9001
DIN EN ISO 14001
DIN EN ISO 9001
DIN EN ISO 14001

463-411



402-511



DIN EN 13126-3 : 2011

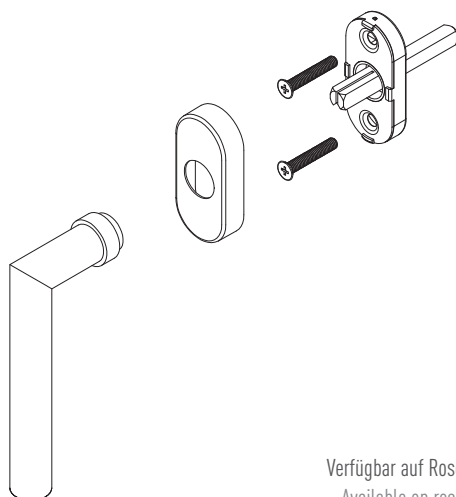
Baubeschläge für Fenster und Fenstertüren

Geprüft werden die Dauerfunktionstüchtigkeit, Festigkeit, Schutzwirkung und Funktionsweise fest. Diese Technische Spezifikation gilt für Betätigungsgriffe oder Knopfdrücker, Treibriegelgriffe und Schließzapfen für die Anwendung bei Fenstern und Fenstertüren.

Building hardware for windows and door height windows

This part of EN 13126 specifies the requirements and test procedures for durability, strength, security and functionality of window handle. This technical specifications are valid for Tilt and Turn, Tilt-First and Turn-Only hardware and for the use on window handle and door height windows.

411



Verfügbar auf Rosette 411 und 511
Available on rosette 411 and 511

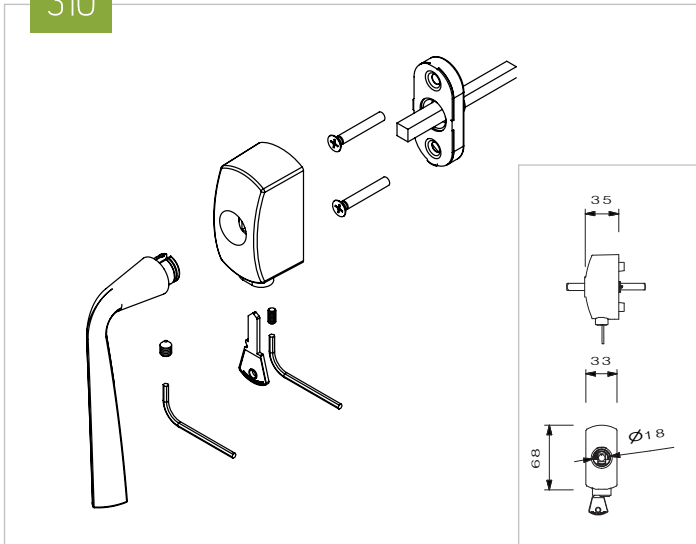


DK SYSTEM

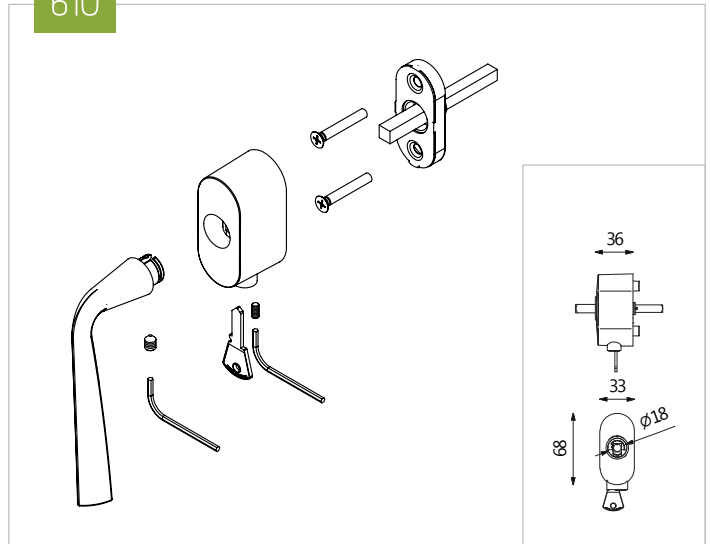


DK SECURKEY

310

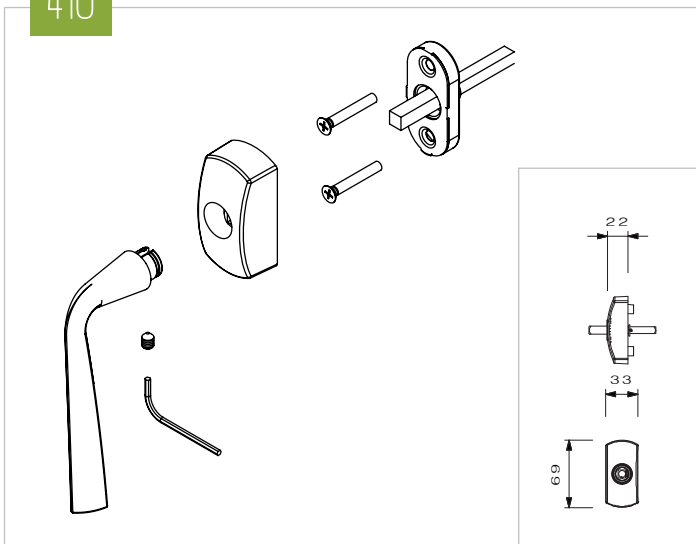


610

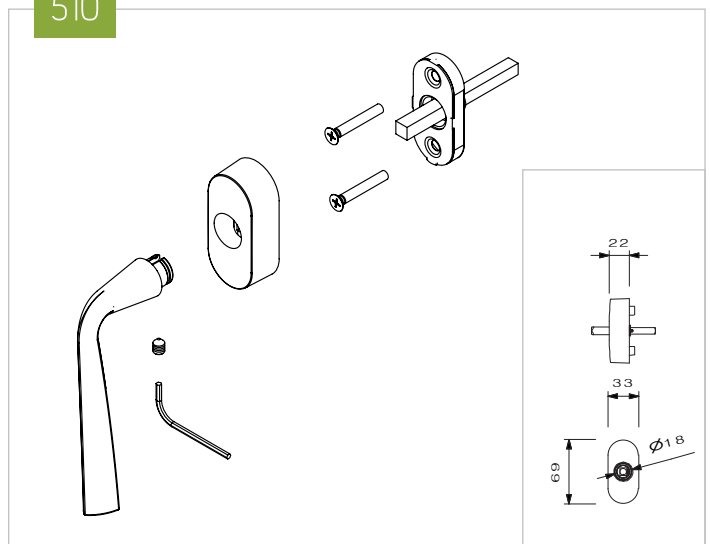


DK SYSTEM Jatec

410



510

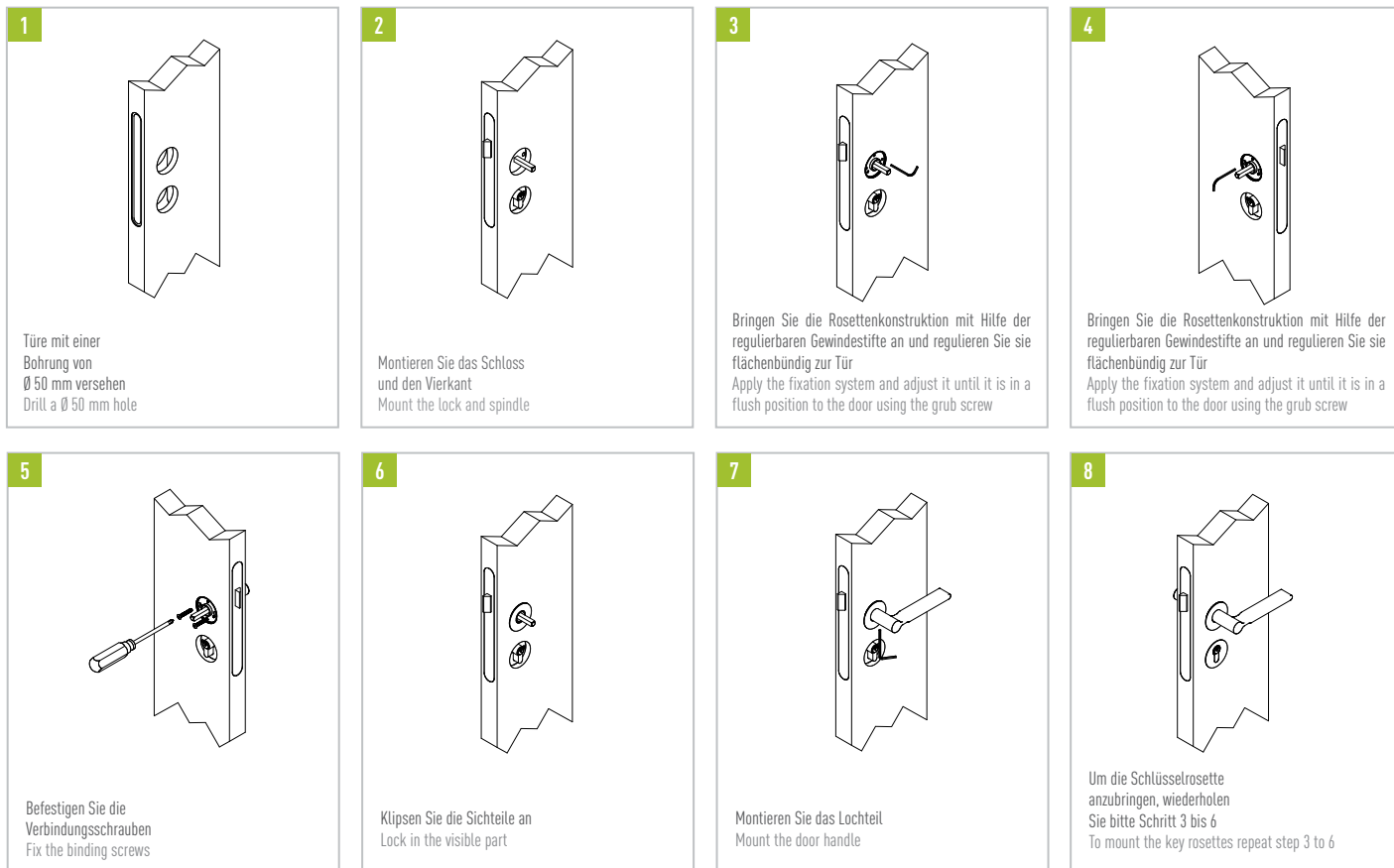


Für die Fensteroliven mit Stiftlänge bis 85 mm vorstehend muss das Rastergehäuse mit Stift und Schrauben zusätzlich bestellt werden.

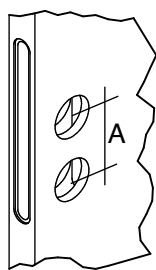
Mehrpreis € 15,80 Siehe Seite 340

For window handles with pin length up to 85 mm protruding the mechanism with pin and screws has to be ordered separately.

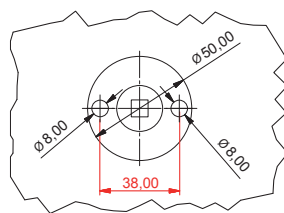
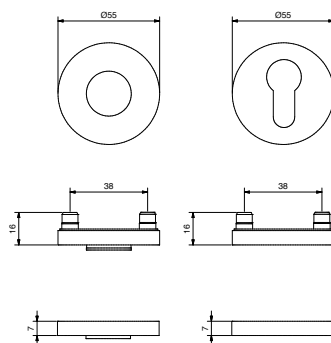
Additional cost € 15,80 Please look at page 340



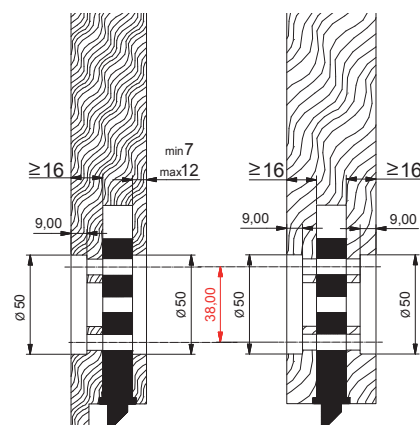
TECNICAL DRAWINGS - TECHNISCHE ZEICHNUNGEN



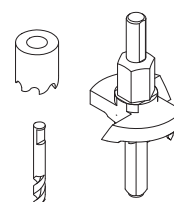
Entfernung Lock center to center	A	
OB-BB	57	65
OB-BB	70	78
OB-BB	72	80
OB-BB	90	98
PZ	47	55
PZ	70	78
PZ	72	80
PZ	92	100
PZ	85	93
PZ	90	98
KABA	78	84
WC	57	57
WC	70	70
WC	78	78



Auf Anfrage auch mit einseitiger Hochhaltefeder lieferbar.
On request available with spring on one side.



Achtung: Stärke der Außenseite mind. 16mm
Attention: Thickness of exterior side min. 16mm

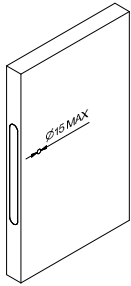


Fräsboller Set Flat und Minimal Line
Drill Miller Set Flat und Minimal Line

000/295/000/999
€ 185,00

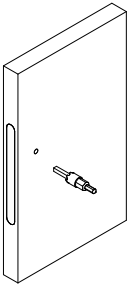
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1



Fügen Sie das Schloss in die Tür ein.
Insert the lock into the door.

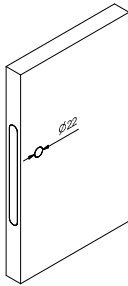
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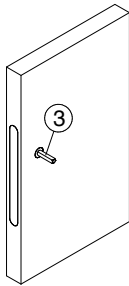
Bohren Sie die Tür mit einem Loch- Ø von 22 mm und achten Sie dabei darauf, dass die Bohrung perfekt mit der Vierkant-Bohrung übereinstimmt. Es wird empfohlen, unser Werkzeug mit der quadratischen Bohrspitze zu nutzen.

Drill the Ø22 mm door handle hole and be sure that it is perfectly aligned with the square hole of the lock. Recommended tool with turnable square spindle mounted (1).

3

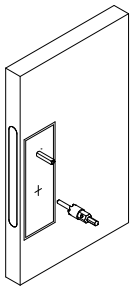


4



Führen Sie den 8 mm Vierkant in die Schlossbohrung ein.
Insert the 8 mm square spindle supplied with the door handle into the square lock hole.

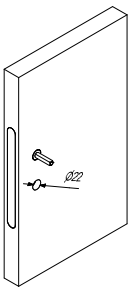
5



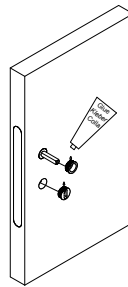
Setzen Sie die Bohrschablone auf den Vierkant und fixieren Sie diese parallel zur Türkante mit Hilfe von Klebestreifen. Bohren Sie, an dem angegebenen Punkt in der Mitte der Bohrschablone, ein Loch mit Durchmesser 22 mm. Es wird empfohlen, Werkzeug mit der Bohrspitze mit Fräse zu nutzen.

Insert the template into the square spindle and fix it parallel to the door with adhesive tape. Drill the Ø22 mm key escutcheon hole centering the reference point shown on the template. Recommended tool with drill bit mounted (2).

6



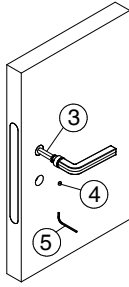
7



Geben Sie geeigneten Kleber auf die Drücker- und Schlüsselrosette und fügen Sie diese in die vorher gebohrten Löcher ein.

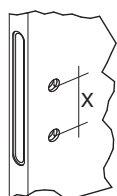
Apply proper glue on the edge of the roses and key escutcheons and insert them into the done proper Ø22 mm door holes.

8



Montieren Sie das Lochteil auf den Vierkant und ziehen Sie die Madeschraube fest an.

Insert the lever handles in the square spindle (3) and fix it tightening the grub screw (4) strongly with the proper allen key supplied (5).



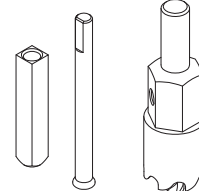
Interasse serratura Lock center to center Axe serrure		X
BN-BB	57	63,5
BN-BB	70	76,5
BN-BB	72	78,5
BN-BB	90	96,5
BY-PZ	47,5	47,5
BY-PZ	72	72
BY-PZ	85	85
BY-PZ	90	90
WC	57	57
WC	70	70
WC	78	78
WC	90	90



Bohrspitze mit Fräse (1)
Drill miller with drill bit (1)



Bohrspitze quadratisch (2)
Drill miller with 8x8 mm spindle (2)

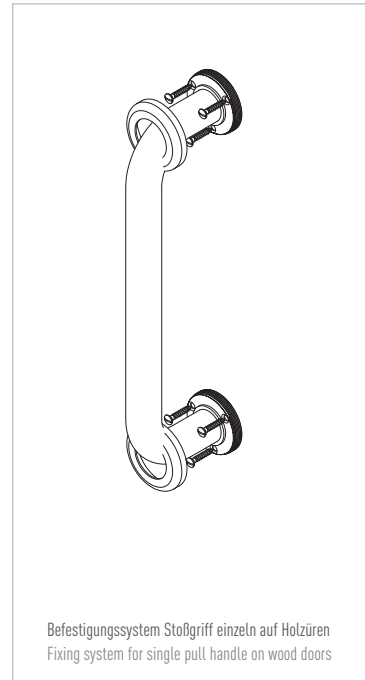
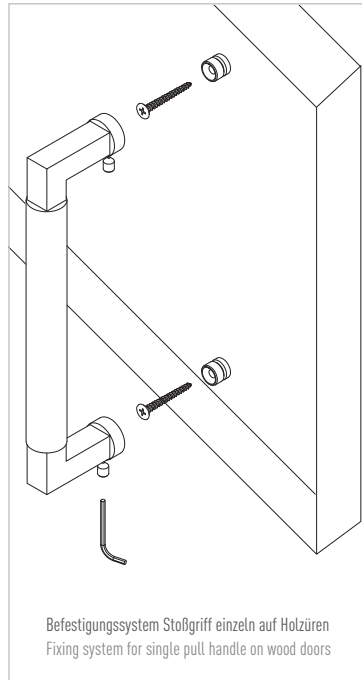
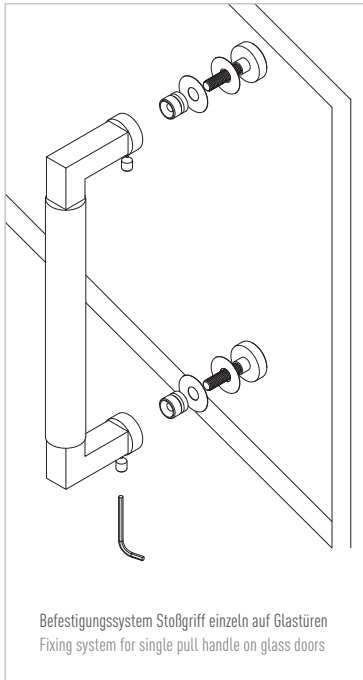


Fräsbohrer Set Minimal Line
Drill Miller Set Minimal Line

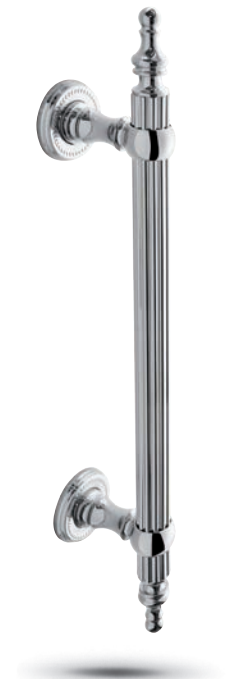
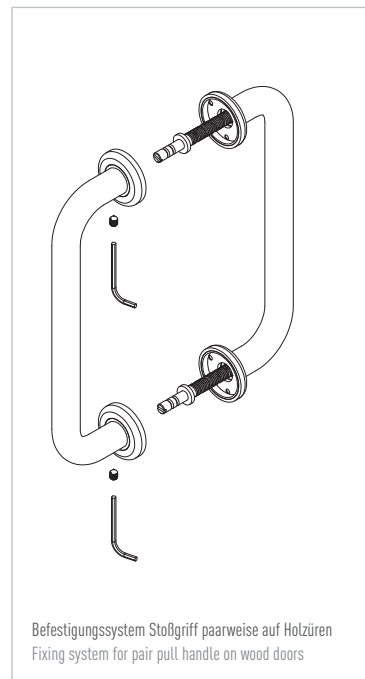
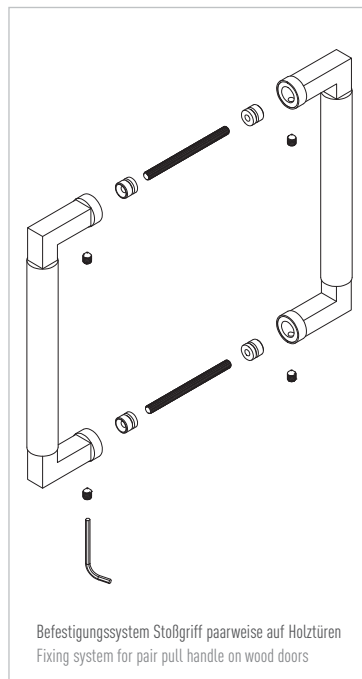
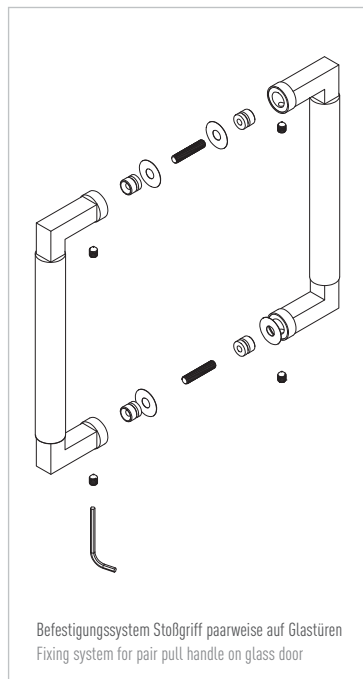
000/294/000/999
€ 76,80

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STOSSGRIFF EINZELN - SINGLE PULL HANDLE

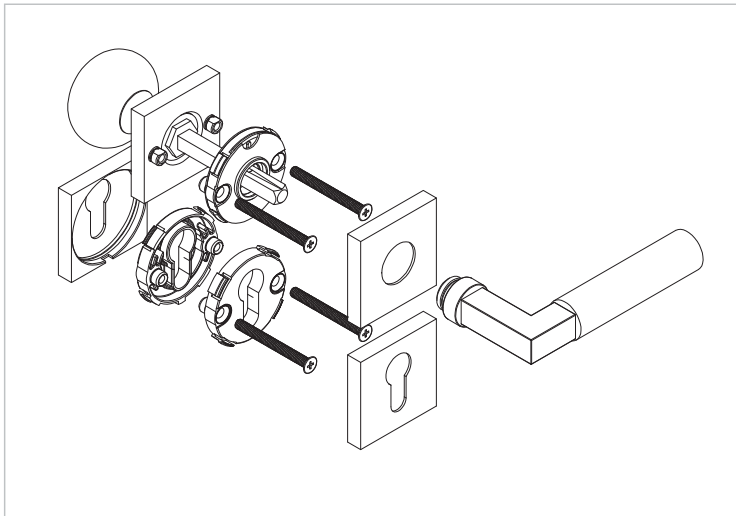


STOSSGRIFF PAAR - PAIR PULL HANDLE

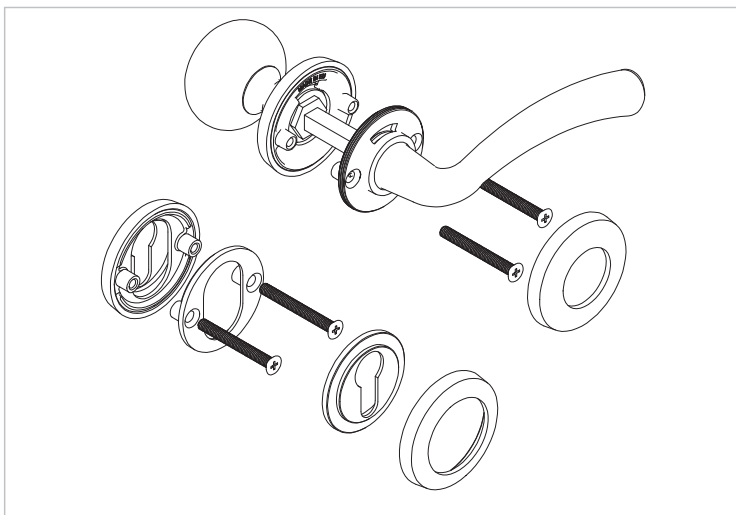


MONTAGE SYSTEM *MOUNTING SYSTEM*

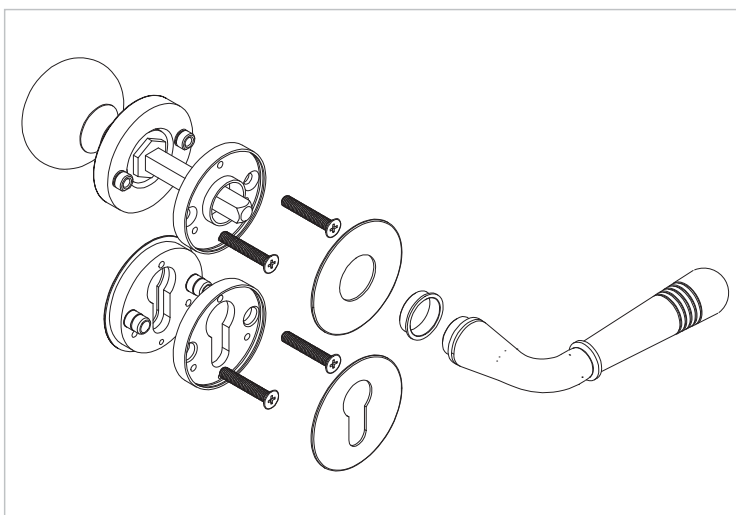
WECHSELGARNITUR - MAIN ENTRY DOOR HANDLE



SYSTEM JA-TEC

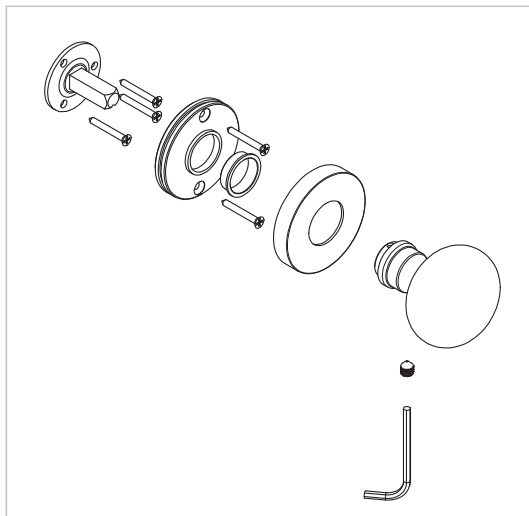


SYSTEM RJ

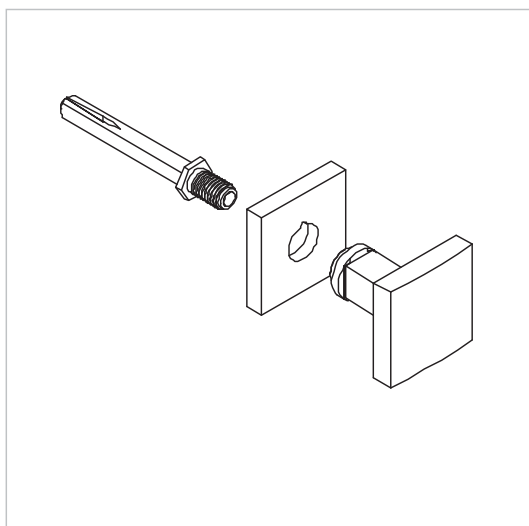


SYSTEM FLAT LINE

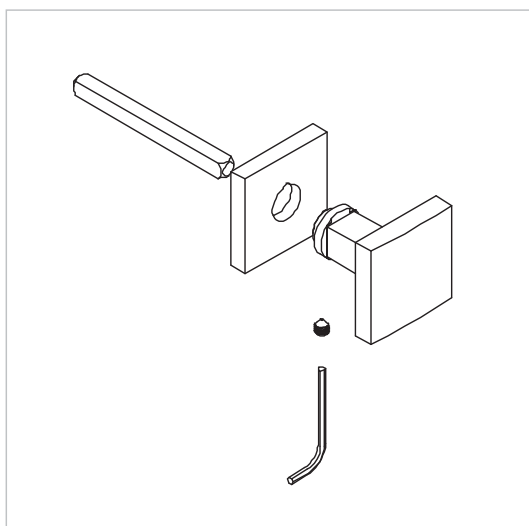
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FESTSTEHEND AUF ROSETTE - FIXED MOUNTED ON ROSETTE
KNOPF EINZEL - SINGLE KNOB



FEST, MIT GEWINDE - FIXED, WITH THREAD
FÜR PAARWEISE BEFESTIGUNG - FOR PAIR MOUNTING



DREHBAR, MIT VIERKANTSTIFT - DRILLED, WITH SPINDLE
FÜR PAARWEISE BEFESTIGUNG - FOR PAIR MOUNTING



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Index / Index

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
000-006-A00-999	561	000-144-000-999	566	000-387-000-155	478	010-GF1-090-999	476
000-007-A00-999	561	000-149-000-999	567	000-387-000-367	478	010-GF1-100-999	476
000-011-000-999	570	000-150-000-999	567	000-388-000-000	478	010-GF1-110-999	476
000-012-000-999	570	000-151-000-999	567	000-388-000-004	478	010-GF1-120-999	476
000-025-000-999	570	000-152-000-999	567	000-388-000-066	478	010-GF2-052-999	477
000-031-000-999	564	000-153-000-999	567	000-388-000-367	478	010-GF2-062-999	477
000-041-100-999	568	000-154-000-999	565	000-388-A00-999	566	010-GF2-082-999	477
000-042-100-999	569	000-155-000-999	565	000-388-B00-999	566	010-GF2-092-999	477
000-054-000-999	563	000-156-000-999	567	000-736-000-999	570	010-GF2-112-999	477
000-055-000-999	563	000-157-000-999	567	000-783-000-999	558	010-GF2-122-999	477
000-058-000-999	563	000-159-000-999	558	000-784-000-999	558	040-006-0MD-01M	496
000-059-000-999	563	000-161-000-999	558	000-785-000-999	558	040-006-0MD-047	496
000-060-000-999	563	000-162-000-999	558	000-786-000-999	558	040-006-0MD-0BQ	496
000-061-000-999	563	000-163-000-999	559	000-787-000-999	558	040-015-030-01M	495
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000-141-A00-999	566	000-385-000-018	565	010-GF1-060-999	476	040-D06-L32-01M	493
000-142-000-999	566	000-387-000-000	478	010-GF1-070-999	476	040-D06-L32-047	493
000-143-000-999	566	000-387-000-055	478	010-GF1-080-999	476	040-D06-L32-0BQ	493

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
040-D06-R00-01M	493	069-D06-032-065	483	101-015-D35-000	490	124-464-000-044	549
040-D06-R00-047	493	069-D06-032-085	483	101-015-D35-001	490	124-464-200-015	549
040-D06-R00-0BQ	493	069-D06-032-08E	483	101-015-D35-015	490	124-464-200-044	549
040-D06-R32-01M	493	069-D06-032-08N	483	101-015-D35-108	490	124-466-200-015	549
040-D06-R32-047	493	069-D06-032-0P4	483	101-015-S30-000	490	124-466-200-044	549
040-D06-R32-0BQ	493	069-D06-032-0P5	483	101-015-S30-001	490	124-C71-030-044	512
054-013-000-001	607	069-D06-032-0P6	483	101-015-S30-015	490	124-C71-030-0Z8	512
054-013-000-004	607	069-D06-900-054	483	101-015-S30-108	490	124-C71-035-044	512
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069-C67-035-0P4	487	069-D06-R32-08E	485	101-D05-L32-108	489	130-130-L13-044	506
069-C67-035-0P5	487	069-D06-R32-08N	485	101-D05-R00-000	489	130-130-R13-000	506
069-C67-035-0P6	487	069-D06-R32-0P4	485	101-D05-R00-001	489	130-130-R13-015	506
069-D06-031-054	483	069-D06-R32-0P5	485	101-D05-R00-015	489	130-130-R13-044	506
069-D06-031-059	483	069-D06-R32-0P6	485	101-D05-R00-108	489	130-130-S13-000	506
069-D06-031-065	483	070-029-000-001	607	101-D05-R32-000	489	130-130-S13-015	506
069-D06-031-085	483	070-029-000-004	607	101-D05-R32-001	489	130-130-S13-044	506
069-D06-031-08E	483	070-037-000-001	607	101-D05-R32-015	489	130-C71-030-000	507
069-D06-031-08N	483	070-037-000-004	607	101-D05-R32-108	489	130-C71-030-015	507
069-D06-031-0P4	483	101-015-D30-000	490	124-463-000-015	549	130-C71-030-044	507
069-D06-031-0P5	483	101-015-D30-001	490	124-463-000-044	549	130-C71-035-000	507
069-D06-031-0P6	483	101-015-D30-015	490	124-463-200-015	549	130-C71-035-015	507
069-D06-032-054	483	101-015-D30-108	490	124-463-200-044	549	130-C71-035-044	507
069-D06-032-059	483			124-464-000-015	549	130-Q15-030-000	507

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
130-Q15-030-015	507	141-D16-L32-044	519	167-039-R13-0BQ	527	167-D06-R32-0BQ	525
130-Q15-030-044	507	141-D16-L32-0Z8	519	167-039-S13-000	527	168-015-030-061	517
130-Q15-035-000	507	141-D16-R00-044	519	167-039-S13-01M	527	168-015-030-065	517
130-Q15-035-015	507	141-D16-R00-0Z8	519	167-039-S13-047	527	168-015-030-0P6	517
130-Q15-035-044	507	141-D16-R32-044	519	167-039-S13-0BQ	527	168-015-030-0P7	517
131-096-000-044	598	141-D16-R32-0Z8	519	167-166-006-000	526	168-015-035-061	517
131-128-000-044	598	141-Q15-030-044	522	167-166-006-01M	526	168-015-035-065	517
134-096-000-035	598	141-Q15-030-0Z8	522	167-166-006-047	526	168-015-035-0P6	517
134-096-000-036	598	141-Q15-035-044	522	167-166-006-0BQ	526	168-015-035-0P7	517
134-128-000-035	598	141-Q15-035-0Z8	522	167-166-013-000	526	168-039-006-061	516
134-128-000-036	598	141-QD6-031-044	520	167-166-013-01M	526	168-039-006-065	516
141-015-030-044	521	141-QD6-031-0Z8	520	167-166-013-047	526	168-039-006-0P6	516
141-015-030-0Z8	521	141-QD6-032-044	520	167-166-013-0BQ	526	168-039-006-0P7	516
141-015-035-044	521	141-QD6-032-0Z8	520	167-166-600-000	526	168-039-013-061	516
141-015-035-0Z8	521	141-QD6-900-044	520	167-166-600-01M	526	168-039-013-065	516
141-460-000-000	553	141-QD6-900-0Z8	520	167-166-600-047	526	168-039-013-0P6	516
141-460-000-015	553	141-QD6-L00-044	520	167-166-600-0BQ	526	168-039-013-0P7	516
141-460-000-044	553	141-QD6-L00-0Z8	520	167-166-D13-000	526	168-039-600-061	516
141-460-200-000	553	141-QD6-L32-044	520	167-166-D13-01M	526	168-039-600-065	516
141-460-200-015	553	141-QD6-L32-0Z8	520	167-166-D13-047	526	168-039-600-0P6	516
141-460-200-044	553	141-QD6-R00-044	520	167-166-D13-0BQ	526	168-039-600-0P7	516
141-461-000-000	553	141-QD6-R00-0Z8	520	167-166-L13-000	526	168-039-D13-061	516
141-461-000-015	553	141-QD6-R32-044	520	167-166-L13-01M	526	168-039-D13-065	516
141-461-000-044	553	141-QD6-R32-0Z8	520	167-166-L13-047	526	168-039-D13-0P6	516
141-461-200-000	553	152-025-000-001	601	167-166-L13-0BQ	526	168-039-D13-0P7	516
141-461-200-015	553	152-032-000-001	601	167-166-R13-000	526	168-039-L13-061	516
141-461-200-044	553	152-038-000-000	601	167-166-R13-01M	526	168-039-L13-065	516
141-463-000-000	552	152-038-000-001	601	167-166-R13-047	526	168-039-L13-0P6	516
141-463-000-015	552	152-050-000-001	599	167-166-R13-0BQ	526	168-039-L13-0P7	516
141-463-000-044	552	152-090-000-001	599	167-166-S13-000	526	168-039-R13-061	516
141-463-200-000	552	167-015-030-000	528	167-166-S13-01M	526	168-039-R13-065	516
141-463-200-015	552	167-015-030-01M	528	167-166-S13-047	526	168-039-R13-0P6	516
141-463-200-044	552	167-015-030-047	528	167-166-S13-0BQ	526	168-039-R13-0P7	516
141-464-000-000	552	167-015-030-0BQ	528	167-C67-030-000	528	168-039-S13-061	516
141-464-000-015	552	167-015-035-000	528	167-C67-030-01M	528	168-039-S13-065	516
141-464-000-044	552	167-015-035-01M	528	167-C67-030-047	528	168-039-S13-0P6	516
141-464-200-000	552	167-015-035-047	528	167-C67-030-0BQ	528	168-039-S13-0P7	516
141-464-200-015	552	167-015-035-0BQ	528	167-C67-035-000	528	168-C67-030-061	517
141-464-200-044	552	167-039-006-000	527	167-C67-035-01M	528	168-C67-030-065	517
141-46Q-200-000	552	167-039-006-01M	527	167-C67-035-047	528	168-C67-030-0P6	517
141-46Q-200-015	552	167-039-006-047	527	167-C67-035-0BQ	528	168-C67-030-0P7	517
141-46Q-200-044	552	167-039-006-0BQ	527	167-D06-031-01M	525	168-C67-035-061	517
141-46R-200-000	553	167-039-013-000	527	167-D06-031-047	525	168-C67-035-065	517
141-46R-200-015	553	167-039-013-01M	527	167-D06-031-0BQ	525	168-C67-035-0P6	517
141-46R-200-044	553	167-039-013-047	527	167-D06-032-01M	525	168-C67-035-0P7	517
141-C67-030-044	521	167-039-013-0BQ	527	167-D06-032-047	525	168-D06-031-061	515
141-C67-030-0Z8	521	167-039-600-000	527	167-D06-032-0BQ	525	168-D06-031-065	515
141-C67-035-044	521	167-039-600-01M	527	167-D06-900-01M	525	168-D06-031-0P6	515
141-C67-035-0Z8	521	167-039-600-047	527	167-D06-900-047	525	168-D06-031-0P7	515
141-C70-030-044	522	167-039-600-0BQ	527	167-D06-900-0BQ	525	168-D06-032-061	515
141-C70-030-0Z8	522	167-039-D13-000	527	167-D06-L00-01M	525	168-D06-032-065	515
141-C70-035-044	522	167-039-D13-01M	527	167-D06-L00-047	525	168-D06-032-0P6	515
141-C70-035-0Z8	522	167-039-D13-047	527	167-D06-L00-0BQ	525	168-D06-032-0P7	515
141-D16-031-044	519	167-039-D13-0BQ	527	167-D06-L32-01M	525	168-D06-900-061	515
141-D16-031-0Z8	519	167-039-L13-000	527	167-D06-L32-047	525	168-D06-900-065	515
141-D16-032-044	519	167-039-L13-01M	527	167-D06-L32-0BQ	525	168-D06-900-0P6	515
141-D16-032-0Z8	519	167-039-L13-047	527	167-D06-R00-01M	525	168-D06-900-0P7	515
141-D16-900-044	519	167-039-L13-0BQ	527	167-D06-R00-047	525	168-D06-L00-061	515
141-D16-900-0Z8	519	167-039-R13-000	527	167-D06-R00-0BQ	525	168-D06-L00-065	515
141-D16-L00-044	519	167-039-R13-01M	527	167-D06-R32-01M	525	168-D06-L00-0P6	515
141-D16-L00-0Z8	519	167-039-R13-047	527	167-D06-R32-047	525	168-D06-L00-0P7	515

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
168-D06-L32-061	515	307-560-000-367	551	342-125-100-040	543	351-421-492-066	431
168-D06-L32-065	515	307-560-000-444	551	342-125-100-055	543	351-421-492-367	431
168-D06-L32-0P6	515	307-560-200-000	551	342-125-100-444	543	351-421-572-000	431
168-D06-L32-0P7	515	307-560-200-01M	551	343-472-200-000	471	351-421-572-004	431
168-D06-R00-061	515	307-560-200-047	551	343-472-200-004	471	351-421-572-015	431
168-D06-R00-065	515	307-560-200-0BQ	551	343-472-200-015	471	351-421-572-066	431
168-D06-R00-0P6	515	307-560-200-367	551	343-472-200-040	471	351-421-572-367	431
168-D06-R00-0P7	515	307-560-200-444	551	343-472-200-066	471	351-421-592-000	431
168-D06-R32-061	515	307-561-000-000	551	343-472-200-367	471	351-421-592-004	431
168-D06-R32-065	515	307-561-000-01M	551	343-492-200-000	471	351-421-592-015	431
168-D06-R32-0P6	515	307-561-000-047	551	343-492-200-004	471	351-421-592-066	431
168-D06-R32-0P7	515	307-561-000-0BQ	551	343-492-200-015	471	351-421-592-367	431
181-028-000-001	602	307-561-000-367	551	343-492-200-040	471	351-922-072-000	432
181-028-000-003	602	307-561-000-444	551	343-492-200-066	471	351-922-072-004	432
181-035-000-001	602	307-561-200-000	551	343-492-200-367	471	351-922-072-015	432
181-035-000-003	602	307-561-200-01M	551	348-373-KLO-000	532	351-922-072-066	432
201-020-000-001	607	307-561-200-047	551	348-373-KLO-015	532	351-922-072-367	432
201-020-000-003	607	307-561-200-0BQ	551	348-373-KLO-040	532	351-922-092-000	432
257-032-000-010	602	307-561-200-367	551	348-373-KLO-066	532	351-922-092-004	432
265-025-000-001	602	307-561-200-444	551	348-373-KLO-367	532	351-922-092-015	432
265-032-000-001	602	307-566-200-000	551	348-373-KRO-000	532	351-922-092-066	432
266-025-000-001	602	307-566-200-01M	551	348-373-KRO-015	532	351-922-092-367	432
266-030-000-001	602	307-566-200-047	551	348-373-KRO-040	532	351-X72-200-000	468
267-064-000-244	599	307-566-200-0BQ	551	348-373-KRO-066	532	351-X72-200-004	468
268-096-000-000	599	307-566-200-367	551	348-373-KRO-367	532	351-X72-200-015	468
268-096-000-001	599	307-566-200-444	551	348-518-300-000	532	351-X72-200-066	468
270-030-000-001	603	308-086-000-001	605	348-518-300-015	532	351-X72-200-367	468
270-035-000-001	603	308-120-000-055	605	348-518-300-066	532	351-X92-200-000	468
272-030-000-000	603	309-032-000-044	600	348-518-300-367	532	351-X92-200-004	468
272-030-000-001	603	309-096-000-022	600	348-518-400-000	532	351-X92-200-015	468
272-040-000-000	603	309-096-000-044	600	348-518-400-015	532	351-X92-200-066	468
272-040-000-001	603	313-460-000-000	547	348-518-400-066	532	351-X92-200-367	468
281-020-000-022	603	313-460-000-367	547	348-518-400-367	532	352-872-200-000	469
281-025-000-001	603	313-460-200-000	547	348-518-700-000	473	352-872-200-004	469
281-025-000-022	603	313-460-200-367	547	348-518-700-004	473	352-872-200-015	469
281-025-000-044	603	313-461-000-000	547	348-518-700-015	473	352-872-200-066	469
282-025-000-000	603	313-461-000-367	547	348-518-700-066	473	352-872-200-367	469
282-025-000-001	603	313-461-200-000	547	348-518-700-367	473	352-892-200-000	469
282-025-000-040	603	313-461-200-367	547	348-518-900-000	473	352-892-200-004	469
286-040-000-004	605	313-466-200-000	547	348-518-900-004	473	352-892-200-015	469
299-128-000-000	600	313-466-200-367	547	348-518-900-015	473	352-892-200-066	469
299-128-000-040	600	318-050-000-022	605	348-518-900-066	473	352-892-200-367	469
305-463-000-000	554	318-050-000-285	605	348-518-900-367	473	353-472-200-000	471
305-463-000-015	554	318-060-000-055	605	351-420-072-000	430	353-472-200-004	471
305-463-000-044	554	318-060-000-285	605	351-420-072-004	430	353-472-200-015	471
305-463-200-000	554	320-045-000-155	606	351-420-072-015	430	353-472-200-040	471
305-463-200-015	554	320-045-000-285	606	351-420-072-066	430	353-472-200-066	471
305-463-200-044	554	320-055-000-285	606	351-420-072-367	430	353-472-200-367	471
305-464-000-000	554	324-085-000-001	606	351-420-092-000	430	353-492-200-000	471
305-464-000-015	554	324-085-000-155	606	351-420-092-004	430	353-492-200-004	471
305-464-000-044	554	324-085-000-285	606	351-420-092-015	430	353-492-200-015	471
305-464-200-000	554	331-Q50-0MD-000	508	351-420-092-066	430	353-492-200-066	471
305-464-200-015	554	331-Q50-0MD-015	508	351-420-092-367	430	353-492-200-367	471
305-464-200-044	554	331-Q50-0MD-044	508	351-421-472-000	431	354-000-000-000	328
305-466-200-000	554	342-125-000-000	543	351-421-472-004	431	354-000-000-015	328
305-466-200-015	554	342-125-000-001	543	351-421-472-015	431	354-000-000-040	328
305-466-200-044	554	342-125-000-040	543	351-421-472-066	431	354-000-000-066	328
307-560-000-000	551	342-125-000-055	543	351-421-472-367	431	354-000-000-367	328
307-560-000-01M	551	342-125-000-444	543	351-421-492-000	431	354-000-000-467	328
307-560-000-047	551	342-125-100-000	543	351-421-492-004	431	354-072-100-000	328
307-560-000-0BQ	551	342-125-100-001	543	351-421-492-015	431	354-072-100-015	328

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
354-072-100-040	328	354-991-200-467	333	360-914-592-000	451	361-064-400-000	289
354-072-100-066	328	356-000-000-000	328	360-914-592-004	451	361-064-400-015	289
354-072-100-367	328	356-000-000-015	328	360-914-592-015	451	361-064-400-016	289
354-072-100-467	328	356-000-000-066	328	360-914-592-066	451	361-064-400-040	289
354-072-200-000	328	356-072-100-000	328	360-914-592-367	451	361-064-400-043	289
354-072-200-015	328	356-072-100-015	328	361-053-100-000	288	361-064-400-066	289
354-072-200-040	328	356-072-100-066	328	361-053-100-015	288	361-064-400-082	289
354-072-200-066	328	356-072-200-000	328	361-053-100-016	288	361-064-400-367	289
354-072-200-367	328	356-072-200-015	328	361-053-100-040	288	361-348-472-000	433
354-072-200-467	328	356-072-200-066	328	361-053-100-043	288	361-348-472-004	433
354-420-072-000	446	356-991-100-000	333	361-053-100-066	288	361-348-472-015	433
354-420-072-004	446	356-991-100-015	333	361-053-100-082	288	361-348-472-066	433
354-420-072-015	446	356-991-100-066	333	361-053-100-367	288	361-348-472-367	433
354-420-072-066	446	356-991-200-000	333	361-053-200-000	288	361-348-492-000	433
354-420-072-367	446	356-991-200-015	333	361-053-200-015	288	361-348-492-004	433
354-420-092-000	446	356-991-200-066	333	361-053-200-016	288	361-348-492-015	433
354-420-092-004	446	360-348-472-000	449	361-053-200-040	288	361-348-492-066	433
354-420-092-015	446	360-348-472-004	449	361-053-200-043	288	361-348-492-367	433
354-420-092-066	446	360-348-472-015	449	361-053-200-066	288	361-348-572-000	433
354-420-092-367	446	360-348-472-066	449	361-053-200-082	288	361-348-572-004	433
354-421-472-000	447	360-348-472-367	449	361-053-200-367	288	361-348-572-015	433
354-421-472-004	447	360-348-492-000	449	361-054-100-000	288	361-348-572-066	433
354-421-472-015	447	360-348-492-004	449	361-054-100-015	288	361-348-572-367	433
354-421-472-066	447	360-348-492-015	449	361-054-100-016	288	361-348-592-000	433
354-421-472-367	447	360-348-492-066	449	361-054-100-040	288	361-348-592-004	433
354-421-492-000	447	360-348-492-367	449	361-054-100-043	288	361-348-592-015	433
354-421-492-004	447	360-348-572-000	449	361-054-100-066	288	361-348-592-066	433
354-421-492-015	447	360-348-572-004	449	361-054-100-082	288	361-348-592-367	433
354-421-492-066	447	360-348-572-015	449	361-054-100-367	288	361-420-072-000	434
354-421-492-367	447	360-348-572-066	449	361-054-400-000	288	361-420-072-004	434
354-421-572-000	447	360-348-572-367	449	361-054-400-015	288	361-420-072-015	434
354-421-572-004	447	360-348-592-000	449	361-054-400-016	288	361-420-072-066	434
354-421-572-015	447	360-348-592-004	449	361-054-400-040	288	361-420-072-367	434
354-421-572-066	447	360-348-592-015	449	361-054-400-043	288	361-420-092-000	434
354-421-572-367	447	360-348-592-066	449	361-054-400-066	288	361-420-092-004	434
354-421-592-000	447	360-348-592-367	449	361-054-400-082	288	361-420-092-015	434
354-421-592-004	447	360-420-072-000	450	361-054-400-367	288	361-420-092-066	434
354-421-592-015	447	360-420-072-004	450	361-054-500-000	289	361-420-092-367	434
354-421-592-066	447	360-420-072-015	450	361-054-500-015	289	361-917-072-000	435
354-421-592-367	447	360-420-072-066	450	361-054-500-016	289	361-917-072-004	435
354-922-072-000	448	360-420-072-367	450	361-054-500-040	289	361-917-072-015	435
354-922-072-004	448	360-420-092-000	450	361-054-500-043	289	361-917-072-066	435
354-922-072-015	448	360-420-092-004	450	361-054-500-066	289	361-917-072-367	435
354-922-072-066	448	360-420-092-015	450	361-054-500-082	289	361-917-092-000	435
354-922-072-367	448	360-420-092-066	450	361-054-500-367	289	361-917-092-004	435
354-922-092-000	448	360-420-092-367	450	361-063-000-000	289	361-917-092-015	435
354-922-092-004	448	360-914-472-000	451	361-063-000-015	289	361-917-092-066	435
354-922-092-015	448	360-914-472-004	451	361-063-000-016	289	361-917-092-367	435
354-922-092-066	448	360-914-472-015	451	361-063-000-040	289	361-991-600-000	320
354-922-092-367	448	360-914-472-066	451	361-063-000-043	289	361-991-600-015	320
354-991-100-000	333	360-914-472-367	451	361-063-000-066	289	361-991-600-016	320
354-991-100-015	333	360-914-492-000	451	361-063-000-082	289	361-991-600-040	320
354-991-100-040	333	360-914-492-004	451	361-063-000-367	289	361-991-600-043	320
354-991-100-066	333	360-914-492-015	451	361-064-000-000	289	361-991-600-066	320
354-991-100-367	333	360-914-492-066	451	361-064-000-015	289	361-991-600-082	320
354-991-100-467	333	360-914-492-367	451	361-064-000-016	289	361-991-600-367	320
354-991-200-000	333	360-914-572-000	451	361-064-000-040	289	362-872-200-000	469
354-991-200-015	333	360-914-572-004	451	361-064-000-043	289	362-872-200-004	469
354-991-200-040	333	360-914-572-015	451	361-064-000-066	289	362-872-200-015	469
354-991-200-066	333	360-914-572-066	451	361-064-000-082	289	362-872-200-066	469
354-991-200-367	333	360-914-572-367	451	361-064-000-367	289	362-872-200-367	469

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
362-892-200-000	469	368-371-D00-057	202	368-393-300-000	195	368-610-00E-240	197
362-892-200-004	469	368-371-D00-240	202	368-393-300-040	195	368-610-10E-000	197
362-892-200-015	469	368-371-E00-000	202	368-393-300-057	195	368-610-10E-040	197
362-892-200-066	469	368-371-E00-040	202	368-393-400-000	195	368-610-10E-057	197
362-892-200-367	469	368-371-E00-057	202	368-393-400-040	195	368-610-10E-240	197
368-039-200-055F	367	368-371-E00-240	202	368-393-400-057	195	368-610-20E-000	197
368-039-200-155F	367	368-373-A00-000	194	368-393-600-000	195	368-610-20E-040	197
368-039-300-055F	367	368-373-A00-040	194	368-393-600-040	195	368-610-20E-057	197
368-039-300-155F	367	368-373-A00-055	194	368-393-600-057	195	368-610-20E-240	197
368-039-400-055F	367	368-373-A00-240	194	368-394-100-000	204	368-708-500-000	281
368-039-400-155F	367	368-373-B00-000	194	368-394-100-040	204	368-708-500-040	281
368-039-C00-055F	367	368-373-B00-040	194	368-394-200-000	204	368-708-500-055	281
368-039-C00-155F	367	368-373-B00-055	194	368-394-200-040	204	368-708-500-240	281
368-039-D00-055F	367	368-373-B00-240	194	368-394-300-000	204	368-718-000-000	281
368-039-D00-155F	367	368-373-C00-000	194	368-394-300-040	204	368-718-000-040	281
368-046-200-055F	369	368-373-C00-040	194	368-394-400-000	204	368-718-000-055	281
368-046-200-155F	369	368-373-C00-057	194	368-394-400-040	204	368-718-000-240	281
368-046-300-055F	369	368-373-C00-240	194	368-394-600-000	204	368-718-300-000	281
368-046-300-155F	369	368-373-D00-000	194	368-394-600-040	204	368-718-300-040	281
368-046-400-055F	369	368-373-D00-040	194	368-410-00E-000	206	368-718-300-055	281
368-046-400-155F	369	368-373-D00-057	194	368-410-00E-040	206	368-718-300-240	281
368-046-C00-055F	369	368-373-D00-240	194	368-410-00E-057	206	368-718-400-000	281
368-046-C00-155F	369	368-373-E00-000	194	368-410-00E-240	206	368-718-400-040	281
368-046-D00-055F	369	368-373-E00-040	194	368-410-10E-000	206	368-718-400-055	281
368-046-D00-155F	369	368-373-E00-057	194	368-410-10E-040	206	368-718-400-240	281
368-049-200-055F	371	368-373-E00-240	194	368-410-10E-057	206	368-719-000-055F	381
368-049-200-155F	371	368-383-100-000	196	368-410-10E-240	206	368-719-000-155F	381
368-049-300-055F	371	368-383-100-040	196	368-410-20E-000	206	368-719-300-055F	381
368-049-300-155F	371	368-383-100-057	196	368-410-20E-040	206	368-719-300-155F	381
368-049-400-055F	371	368-383-200-000	196	368-410-20E-057	206	368-719-400-055F	381
368-049-400-155F	371	368-383-200-040	196	368-410-20E-240	206	368-719-400-155F	381
368-049-C00-055F	371	368-383-200-057	196	368-463-000-000	548	368-910-00E-000	206
368-049-C00-155F	371	368-383-600-000	196	368-463-000-015	548	368-910-00E-040	206
368-049-D00-055F	371	368-383-600-040	196	368-463-000-066	548	368-910-00E-057	206
368-049-D00-155F	371	368-383-600-057	196	368-463-200-000	548	368-910-00E-240	206
368-310-00E-000	205	368-388-A00-000	203	368-463-200-015	548	368-910-10E-000	206
368-310-00E-040	205	368-388-A00-040	203	368-463-200-066	548	368-910-10E-040	206
368-310-00E-057	205	368-388-A00-055	203	368-464-000-000	548	368-910-10E-057	206
368-310-00E-240	205	368-388-A00-240	203	368-464-000-015	548	368-910-10E-240	206
368-310-10E-000	205	368-388-B00-000	203	368-464-000-066	548	368-910-20E-000	206
368-310-10E-040	205	368-388-B00-040	203	368-464-200-000	548	368-910-20E-040	206
368-310-10E-057	205	368-388-B00-055	203	368-464-200-015	548	368-910-20E-057	206
368-310-10E-240	205	368-388-B00-240	203	368-464-200-066	548	368-910-20E-240	206
368-310-20E-000	205	368-388-C00-000	203	368-466-200-000	548	370-373-072-000	452
368-310-20E-040	205	368-388-C00-040	203	368-466-200-015	548	370-373-072-004	452
368-310-20E-057	205	368-388-C00-057	203	368-466-200-066	548	370-373-072-015	452
368-310-20E-240	205	368-388-C00-240	203	368-510-00E-000	197	370-373-072-066	452
368-371-A00-000	202	368-388-D00-000	203	368-510-00E-040	197	370-373-072-367	452
368-371-A00-040	202	368-388-D00-040	203	368-510-00E-057	197	370-373-092-000	452
368-371-A00-055	202	368-388-D00-057	203	368-510-00E-240	197	370-373-092-004	452
368-371-A00-240	202	368-388-D00-240	203	368-510-10E-000	197	370-373-092-015	452
368-371-B00-000	202	368-388-E00-000	203	368-510-10E-040	197	370-373-092-066	452
368-371-B00-040	202	368-388-E00-040	203	368-510-10E-057	197	370-374-472-000	453
368-371-B00-055	202	368-388-E00-057	203	368-510-10E-240	197	370-374-472-004	453
368-371-B00-240	202	368-388-E00-240	203	368-510-20E-000	197	370-374-472-015	453
368-371-C00-000	202	368-393-100-000	195	368-510-20E-040	197	370-374-472-066	453
368-371-C00-040	202	368-393-100-040	195	368-510-20E-057	197	370-374-472-367	453
368-371-C00-057	202	368-393-100-057	195	368-510-20E-240	197	370-374-492-000	453
368-371-C00-240	202	368-393-200-000	195	368-610-00E-000	197	370-374-492-004	453
368-371-D00-000	202	368-393-200-040	195	368-610-00E-040	197	370-374-492-015	453
368-371-D00-040	202	368-393-200-057	195	368-610-00E-057	197		

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
370-374-492-066	453	371-154-200-015	291	371-1X3-200-000	462	371-855-200-367	461
370-374-492-367	453	371-154-200-040	291	371-1X3-200-004	462	371-855-500-055	460
370-374-572-000	453	371-154-200-055	291	371-1X3-200-040	462	371-855-500-155	460
370-374-572-004	453	371-154-200-066	291	371-1X3-200-055	462	371-855-500-367	460
370-374-572-015	453	371-154-200-240	291	371-1X3-200-066	462	371-991-400-000	320
370-374-572-066	453	371-154-200-367	291	371-1X3-200-155	462	371-991-400-004	320
370-374-572-367	453	371-154-300-000	291	371-1X3-200-367	462	371-991-400-015	320
370-374-592-000	453	371-154-300-004	291	371-263-000-055F	382	371-991-400-040	320
370-374-592-004	453	371-154-300-015	291	371-263-000-155F	382	371-991-400-055	320
370-374-592-015	453	371-154-300-040	291	371-264-000-055F	382	371-991-400-066	320
370-374-592-066	453	371-154-300-055	291	371-264-000-155F	382	371-991-400-240	320
370-374-592-367	453	371-154-300-066	291	371-264-400-055F	382	371-991-400-367	320
371-064-000-000	290	371-154-300-240	291	371-264-400-155F	382	373-049-200-055F	361
371-064-000-004	290	371-154-300-367	291	371-373-072-000	436	373-049-200-155F	361
371-064-000-015	290	371-154-400-000	291	371-373-072-004	436	373-049-300-055F	361
371-064-000-040	290	371-154-400-004	291	371-373-072-015	436	373-049-300-155F	361
371-064-000-055	290	371-154-400-015	291	371-373-072-066	436	373-049-400-055F	361
371-064-000-066	290	371-154-400-040	291	371-373-072-367	436	373-049-400-155F	361
371-064-000-367	290	371-154-400-055	291	371-373-092-000	436	373-049-C00-055F	361
371-153-000-000	290	371-154-400-066	291	371-373-092-004	436	373-049-C00-155F	361
371-153-000-004	290	371-154-400-240	291	371-373-092-015	436	373-049-D00-055F	361
371-153-000-015	290	371-154-400-367	291	371-373-092-066	436	373-049-D00-155F	361
371-153-000-040	290	371-154-500-000	291	371-373-092-367	436	373-064-000-000	293
371-153-000-055	290	371-154-500-004	291	371-374-472-000	437	373-064-000-004	293
371-153-000-066	290	371-154-500-015	291	371-374-472-004	437	373-064-000-015	293
371-153-000-240	290	371-154-500-040	291	371-374-472-015	437	373-064-000-040	293
371-153-000-367	290	371-154-500-055	291	371-374-472-066	437	373-064-000-055	293
371-153-100-000	290	371-154-500-066	291	371-374-472-367	437	373-064-000-066	293
371-153-100-004	290	371-154-500-240	291	371-374-492-000	437	373-064-000-240	293
371-153-100-015	290	371-154-500-367	291	371-374-492-004	437	373-064-000-367	293
371-153-100-040	290	371-163-000-000	292	371-374-492-015	437	373-153-000-000	293
371-153-100-055	290	371-163-000-004	292	371-374-492-066	437	373-153-000-004	293
371-153-100-066	290	371-163-000-015	292	371-374-492-367	437	373-153-000-015	293
371-153-100-240	290	371-163-000-040	292	371-374-572-000	437	373-153-000-040	293
371-153-100-367	290	371-163-000-055	292	371-374-572-004	437	373-153-000-055	293
371-153-200-000	290	371-163-000-066	292	371-374-572-015	437	373-153-000-066	293
371-153-200-004	290	371-163-000-240	292	371-374-572-066	437	373-153-000-240	293
371-153-200-015	290	371-163-000-367	292	371-374-572-367	437	373-153-000-367	293
371-153-200-040	290	371-164-000-000	292	371-374-592-000	437	373-153-100-000	293
371-153-200-055	290	371-164-000-004	292	371-374-592-004	437	373-153-100-004	293
371-153-200-066	290	371-164-000-015	292	371-374-592-015	437	373-153-100-015	293
371-153-200-240	290	371-164-000-040	292	371-374-592-066	437	373-153-100-040	293
371-153-200-367	290	371-164-000-055	292	371-374-592-367	437	373-153-100-055	293
371-154-000-000	290	371-164-000-066	292	371-455-300-000	320	373-153-100-066	293
371-154-000-004	290	371-164-000-240	292	371-455-300-004	320	373-153-100-240	293
371-154-000-015	290	371-164-000-367	292	371-455-300-015	320	373-153-100-367	293
371-154-000-040	290	371-164-400-000	292	371-455-300-040	320	373-153-200-000	293
371-154-000-055	290	371-164-400-004	292	371-455-300-055	320	373-153-200-004	293
371-154-000-066	290	371-164-400-015	292	371-455-300-066	320	373-153-200-015	293
371-154-000-240	290	371-164-400-040	292	371-455-300-240	320	373-153-200-040	293
371-154-000-367	290	371-164-400-055	292	371-455-300-367	320	373-153-200-055	293
371-154-100-000	291	371-164-400-066	292	371-455-600-000	320	373-153-200-066	293
371-154-100-004	291	371-164-400-240	292	371-455-600-004	320	373-153-200-240	293
371-154-100-015	291	371-164-400-367	292	371-455-600-015	320	373-153-200-367	293
371-154-100-040	291	371-1X3-000-000	462	371-455-600-040	320	373-154-000-000	293
371-154-100-055	291	371-1X3-000-004	462	371-455-600-055	320	373-154-000-004	293
371-154-100-066	291	371-1X3-000-040	462	371-455-600-066	320	373-154-000-015	293
371-154-100-240	291	371-1X3-000-055	462	371-455-600-240	320	373-154-000-040	293
371-154-100-367	291	371-1X3-000-066	462	371-455-600-367	320	373-154-000-055	293
371-154-200-000	291	371-1X3-000-155	462	371-855-200-055	461	373-154-000-066	293
371-154-200-004	291	371-1X3-000-367	462	371-855-200-155	461	373-154-000-240	293

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
373-154-000-367	293	373-164-400-055	295	373-371-D00-367	100	373-410-10E-040	106
373-154-100-000	294	373-164-400-066	295	373-371-E00-000	100	373-410-10E-057	106
373-154-100-004	294	373-164-400-240	295	373-371-E00-004	100	373-410-10E-367	106
373-154-100-015	294	373-164-400-367	295	373-371-E00-040	100	373-410-20E-000	106
373-154-100-040	294	373-1X3-000-000	462	373-371-E00-057	100	373-410-20E-004	106
373-154-100-055	294	373-1X3-000-004	462	373-371-E00-367	100	373-410-20E-040	106
373-154-100-066	294	373-1X3-000-040	462	373-371-K00-000	533	373-410-20E-057	106
373-154-100-240	294	373-1X3-000-055	462	373-371-K00-040	533	373-410-20E-367	106
373-154-100-367	294	373-1X3-000-066	462	373-371-K00-066	533	373-455-300-000	321
373-154-200-000	294	373-1X3-000-155	462	373-371-K00-367	533	373-455-300-004	321
373-154-200-004	294	373-1X3-000-367	462	373-383-100-000	105	373-455-300-015	321
373-154-200-015	294	373-1X3-200-000	462	373-383-100-040	105	373-455-300-040	321
373-154-200-040	294	373-1X3-200-004	462	373-383-100-057	105	373-455-300-055	321
373-154-200-055	294	373-1X3-200-040	462	373-383-200-000	105	373-455-300-066	321
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373-154-200-367	294	373-1X3-200-155	462	373-383-600-000	105	373-455-600-000	321
373-154-300-000	294	373-1X3-200-367	462	373-383-600-040	105	373-455-600-004	321
373-154-300-004	294	373-263-000-055F	382	373-383-600-057	105	373-455-600-015	321
373-154-300-015	294	373-263-000-155F	382	373-388-A00-000	102	373-455-600-040	321
373-154-300-040	294	373-263-000-367F	382	373-388-A00-040	102	373-455-600-055	321
373-154-300-055	294	373-264-000-055F	382	373-388-B00-000	102	373-455-600-066	321
373-154-300-066	294	373-264-000-155F	382	373-388-B00-040	102	373-455-600-240	321
373-154-300-240	294	373-264-000-367F	382	373-388-C00-000	102	373-455-600-367	321
373-154-300-367	294	373-264-400-055F	382	373-388-C00-040	102	373-508-000-000	473
373-154-400-000	294	373-264-400-155F	382	373-388-D00-000	102	373-508-000-004	473
373-154-400-004	294	373-264-400-367F	382	373-388-D00-040	102	373-508-000-015	473
373-154-400-015	294	373-310-00E-000	106	373-388-E00-000	102	373-508-000-040	473
373-154-400-040	294	373-310-00E-004	106	373-388-E00-040	102	373-508-000-066	473
373-154-400-055	294	373-310-00E-040	106	373-393-100-000	104	373-508-000-367	473
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373-154-500-040	294	373-310-10E-367	106	373-393-400-040	104	373-708-500-004	271
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373-154-500-066	294	373-310-20E-004	106	373-393-600-040	104	373-708-500-055	271
373-154-500-240	294	373-310-20E-040	106	373-394-100-000	103	373-708-500-367	271
373-154-500-367	294	373-310-20E-057	106	373-394-100-040	103	373-718-000-000	271
373-163-000-000	295	373-310-20E-367	106	373-394-100-057	103	373-718-000-004	271
373-163-000-004	295	373-371-A00-000	100	373-394-200-000	103	373-718-000-040	271
373-163-000-015	295	373-371-A00-004	100	373-394-200-040	103	373-718-000-055	271
373-163-000-040	295	373-371-A00-040	100	373-394-200-057	103	373-718-000-367	271
373-163-000-055	295	373-371-A00-055	100	373-394-300-000	103	373-718-300-000	271
373-163-000-066	295	373-371-A00-367	100	373-394-300-040	103	373-718-300-004	271
373-163-000-240	295	373-371-B00-000	100	373-394-300-057	103	373-718-300-040	271
373-163-000-367	295	373-371-B00-004	100	373-394-400-000	103	373-718-300-055	271
373-164-000-000	295	373-371-B00-040	100	373-394-400-040	103	373-718-300-367	271
373-164-000-004	295	373-371-B00-055	100	373-394-400-057	103	373-718-400-000	271
373-164-000-015	295	373-371-B00-367	100	373-394-600-000	103	373-718-400-004	271
373-164-000-040	295	373-371-C00-000	100	373-394-600-040	103	373-718-400-040	271
373-164-000-055	295	373-371-C00-004	100	373-394-600-057	103	373-718-400-055	271
373-164-000-066	295	373-371-C00-040	100	373-410-00E-000	106	373-718-400-367	271
373-164-000-240	295	373-371-C00-057	100	373-410-00E-004	106	373-719-000-055F	380
373-164-000-367	295	373-371-C00-367	100	373-410-00E-040	106	373-719-000-155F	380
373-164-400-000	295	373-371-D00-000	100	373-410-00E-057	106	373-719-300-055F	380
373-164-400-004	295	373-371-D00-004	100	373-410-00E-367	106	373-719-300-155F	380
373-164-400-015	295	373-371-D00-040	100	373-410-10E-000	106	373-719-400-055F	380
373-164-400-040	295	373-371-D00-057	100	373-410-10E-004	106	373-719-400-155F	380

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
373-855-200-055	461	374-508-000-367	473	376-991-A00-040	250	377-373-A00-055	91
373-855-200-155	461	374-508-300-000	534	376-991-A00-066	250	377-373-A00-155	91
373-855-200-367	461	374-508-300-040	534	376-991-B00-000	250	377-373-B00-000	91
373-855-500-055	460	374-508-300-066	534	376-991-B00-015	250	377-373-B00-040	91
373-855-500-155	460	374-508-300-367	534	376-991-B00-040	250	377-373-B00-055	91
373-855-500-367	460	375-388-K00-000	535	376-991-B00-066	250	377-373-B00-155	91
373-910-00E-000	107	375-388-K00-040	535	376-991-C00-000	250	377-373-C00-000	91
373-910-00E-004	107	375-388-K00-066	535	376-991-C00-015	250	377-373-C00-040	91
373-910-00E-040	107	375-388-K00-367	535	376-991-C00-040	250	377-373-C00-057	91
373-910-00E-057	107	375-508-000-000	473	376-991-C00-066	250	377-373-C00-157	91
373-910-00E-367	107	375-508-000-004	473	376-991-D00-000	250	377-373-D00-000	91
373-910-10E-000	107	375-508-000-015	473	376-991-D00-015	250	377-373-D00-040	91
373-910-10E-004	107	375-508-000-040	473	376-991-D00-040	250	377-373-D00-057	91
373-910-10E-040	107	375-508-000-066	473	376-991-D00-066	250	377-373-D00-157	91
373-910-10E-057	107	375-508-000-367	473	376-991-E00-000	250	377-373-E00-000	91
373-910-10E-367	107	375-508-300-000	535	376-991-E00-015	250	377-373-E00-040	91
373-910-20E-000	107	375-508-300-040	535	376-991-E00-040	250	377-373-E00-057	91
373-910-20E-004	107	375-508-300-066	535	376-991-E00-066	250	377-373-E00-157	91
373-910-20E-040	107	375-508-300-367	535	377-032-200-055F	359	377-383-100-000	93
373-910-20E-057	107	376-310-00E-000	251	377-032-200-155F	359	377-383-100-040	93
373-910-20E-367	107	376-310-00E-015	251	377-032-300-055F	359	377-383-200-000	93
373-964-100-000	101	376-310-00E-040	251	377-032-300-155F	359	377-383-200-040	93
373-964-100-004	101	376-310-00E-066	251	377-032-400-055F	359	377-383-600-000	93
373-964-100-040	101	376-310-10E-000	251	377-032-400-155F	359	377-383-600-040	93
373-964-100-057	101	376-310-10E-015	251	377-032-C00-055F	359	377-388-A00-000	90
373-964-200-000	101	376-310-10E-040	251	377-032-C00-155F	359	377-388-A00-015	90
373-964-200-004	101	376-310-10E-066	251	377-032-D00-055F	359	377-388-A00-040	90
373-964-200-040	101	376-310-20E-000	251	377-032-D00-155F	359	377-388-A00-055	90
373-964-200-057	101	376-310-20E-015	251	377-049-200-055F	357	377-388-A00-066	90
373-964-300-000	101	376-310-20E-040	251	377-049-200-155F	357	377-388-A00-155	90
373-964-300-004	101	376-310-20E-066	251	377-049-300-055F	357	377-388-A00-240	90
373-964-300-040	101	376-410-00E-000	251	377-049-300-155F	357	377-388-B00-000	90
373-964-300-057	101	376-410-00E-015	251	377-049-400-055F	357	377-388-B00-015	90
373-964-400-000	101	376-410-00E-040	251	377-049-400-155F	357	377-388-B00-040	90
373-964-400-004	101	376-410-00E-066	251	377-049-C00-055F	357	377-388-B00-055	90
373-964-400-040	101	376-410-10E-000	251	377-049-C00-155F	357	377-388-B00-066	90
373-964-400-057	101	376-410-10E-015	251	377-049-D00-055F	357	377-388-B00-155	90
373-964-600-000	101	376-410-10E-040	251	377-049-D00-155F	357	377-388-B00-240	90
373-964-600-004	101	376-410-10E-066	251	377-310-00E-000	94	377-388-C00-000	90
373-964-600-040	101	376-410-20E-000	251	377-310-00E-015	94	377-388-C00-015	90
373-964-600-057	101	376-410-20E-015	251	377-310-00E-040	94	377-388-C00-040	90
373-991-400-000	321	376-410-20E-040	251	377-310-00E-057	94	377-388-C00-057	90
373-991-400-004	321	376-410-20E-066	251	377-310-00E-066	94	377-388-C00-066	90
373-991-400-015	321	376-708-500-000	286	377-310-00E-157	94	377-388-C00-157	90
373-991-400-040	321	376-708-500-015	286	377-310-00E-240	94	377-388-C00-240	90
373-991-400-055	321	376-708-500-040	286	377-310-10E-000	94	377-388-D00-000	90
373-991-400-066	321	376-708-500-066	286	377-310-10E-015	94	377-388-D00-015	90
373-991-400-367	321	376-718-000-000	286	377-310-10E-040	94	377-388-D00-040	90
374-371-KL0-000	534	376-718-000-015	286	377-310-10E-057	94	377-388-D00-057	90
374-371-KL0-040	534	376-718-000-040	286	377-310-10E-066	94	377-388-D00-066	90
374-371-KL0-066	534	376-718-000-066	286	377-310-10E-157	94	377-388-D00-157	90
374-371-KL0-367	534	376-718-300-000	286	377-310-10E-240	94	377-388-D00-240	90
374-371-KR0-000	534	376-718-300-015	286	377-310-20E-000	94	377-388-E00-000	90
374-371-KR0-040	534	376-718-300-040	286	377-310-20E-015	94	377-388-E00-015	90
374-371-KR0-066	534	376-718-300-066	286	377-310-20E-040	94	377-388-E00-040	90
374-371-KR0-367	534	376-718-400-000	286	377-310-20E-057	94	377-388-E00-057	90
374-508-000-000	473	376-718-400-015	286	377-310-20E-066	94	377-388-E00-066	90
374-508-000-004	473	376-718-400-040	286	377-310-20E-157	94	377-388-E00-157	90
374-508-000-015	473	376-718-400-066	286	377-310-20E-240	94	377-388-E00-240	90
374-508-000-040	473	376-991-A00-000	250	377-373-A00-000	91	377-393-100-000	92
374-508-000-066	473	376-991-A00-015	250	377-373-A00-040	91	377-393-100-015	92

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
377-393-100-040	92	377-718-300-055	270	379-383-100-057	122	380-414-00E-015	66
377-393-100-057	92	377-718-300-066	270	379-383-200-057	122	380-414-00E-040	66
377-393-100-066	92	377-718-300-155	270	379-383-600-057	122	380-414-00E-066	66
377-393-200-000	92	377-718-300-240	270	379-393-100-057	121	380-414-00E-069	66
377-393-200-015	92	377-718-400-000	270	379-393-200-057	121	380-414-10E-015	66
377-393-200-040	92	377-718-400-015	270	379-393-300-057	121	380-414-10E-040	66
377-393-200-057	92	377-718-400-040	270	379-393-400-057	121	380-414-10E-066	66
377-393-200-066	92	377-718-400-055	270	379-393-600-057	121	380-414-10E-069	66
377-393-300-000	92	377-718-400-066	270	379-410-00E-057	123	380-414-20E-015	66
377-393-300-015	92	377-718-400-155	270	379-410-10E-057	123	380-414-20E-040	66
377-393-300-040	92	377-718-400-240	270	379-410-20E-057	123	380-414-20E-066	66
377-393-300-057	92	377-719-000-055F	379	379-708-500-055	272	380-414-20E-069	66
377-393-300-066	92	377-719-000-155F	379	379-708-500-155	272	380-708-300-015	268
377-393-400-000	92	377-719-300-055F	379	379-718-000-055	272	380-708-300-040	268
377-393-400-015	92	377-719-300-155F	379	379-718-000-155	272	380-708-300-066	268
377-393-400-040	92	377-719-400-055F	379	379-718-300-055	272	380-708-300-069	268
377-393-400-057	92	377-719-400-155F	379	379-718-300-155	272	380-708-400-015	268
377-393-400-066	92	377-910-00E-000	95	379-718-400-055	272	380-708-400-040	268
377-393-600-000	92	377-910-00E-015	95	379-718-400-155	272	380-708-400-066	268
377-393-600-015	92	377-910-00E-040	95	379-719-000-055F	380	380-708-400-069	268
377-393-600-040	92	377-910-00E-057	95	379-719-000-155F	380	380-718-000-015	268
377-393-600-057	92	377-910-00E-066	95	379-719-300-055F	380	380-718-000-040	268
377-393-600-066	92	377-910-00E-157	95	379-719-300-155F	380	380-718-000-066	268
377-410-00E-000	94	377-910-00E-240	95	379-719-400-055F	380	380-718-000-069	268
377-410-00E-015	94	377-910-10E-000	95	379-719-400-155F	380	380-718-300-015	268
377-410-00E-040	94	377-910-10E-015	95	380-313-00E-015	65	380-718-300-040	268
377-410-00E-057	94	377-910-10E-040	95	380-313-00E-040	65	380-718-300-066	268
377-410-00E-066	94	377-910-10E-057	95	380-313-00E-066	65	380-718-300-069	268
377-410-00E-157	94	377-910-10E-066	95	380-313-00E-069	65	380-718-400-015	268
377-410-00E-240	94	377-910-10E-157	95	380-313-10E-015	65	380-718-400-040	268
377-410-10E-000	94	377-910-10E-240	95	380-313-10E-040	65	380-718-400-066	268
377-410-10E-015	94	377-910-20E-000	95	380-313-10E-066	65	380-718-400-069	268
377-410-10E-040	94	377-910-20E-015	95	380-313-10E-069	65	380-913-00E-015	67
377-410-10E-057	94	377-910-20E-040	95	380-313-20E-015	65	380-913-00E-040	67
377-410-10E-066	94	377-910-20E-055	95	380-313-20E-040	65	380-913-00E-066	67
377-410-10E-157	94	377-910-20E-066	95	380-313-20E-066	65	380-913-00E-069	67
377-410-10E-240	94	377-910-20E-157	95	380-313-20E-069	65	380-913-10E-015	67
377-410-20E-000	94	377-910-20E-240	95	380-314-00E-015	65	380-913-10E-040	67
377-410-20E-015	94	379-039-200-055F	363	380-314-00E-040	65	380-913-10E-066	67
377-410-20E-040	94	379-039-200-155F	363	380-314-00E-066	65	380-913-10E-069	67
377-410-20E-057	94	379-039-300-055F	363	380-314-00E-069	65	380-913-20E-015	67
377-410-20E-066	94	379-039-300-155F	363	380-314-10E-015	65	380-913-20E-040	67
377-410-20E-157	94	379-039-400-055F	363	380-314-10E-040	65	380-913-20E-066	67
377-410-20E-240	94	379-039-400-155F	363	380-314-10E-066	65	380-913-20E-069	67
377-708-500-000	270	379-039-C00-055F	363	380-314-10E-069	65	380-914-00E-015	67
377-708-500-015	270	379-039-C00-155F	363	380-314-20E-015	65	380-914-00E-040	67
377-708-500-040	270	379-039-D00-055F	363	380-314-20E-040	65	380-914-00E-066	67
377-708-500-055	270	379-039-D00-155F	363	380-314-20E-066	65	380-914-00E-069	67
377-708-500-066	270	379-310-00E-057	123	380-314-20E-069	65	380-914-10E-015	67
377-708-500-155	270	379-310-10E-057	123	380-413-00E-015	66	380-914-10E-040	67
377-708-500-240	270	379-310-20E-057	123	380-413-00E-040	66	380-914-10E-066	67
377-718-000-000	270	379-373-A00-055	120	380-413-00E-066	66	380-914-10E-069	67
377-718-000-015	270	379-373-A00-155	120	380-413-00E-069	66	380-914-20E-015	67
377-718-000-040	270	379-373-B00-055	120	380-413-10E-015	66	380-914-20E-040	67
377-718-000-055	270	379-373-B00-155	120	380-413-10E-040	66	380-914-20E-066	67
377-718-000-066	270	379-373-C00-057	120	380-413-10E-066	66	380-914-20E-069	67
377-718-000-155	270	379-373-C00-157	120	380-413-10E-069	66	380-961-A00-015	64
377-718-000-240	270	379-373-D00-057	120	380-413-20E-015	66	380-961-A00-040	64
377-718-300-000	270	379-373-D00-157	120	380-413-20E-040	66	380-961-A00-066	64
377-718-300-015	270	379-373-E00-057	120	380-413-20E-066	66	380-961-A00-069	64
377-718-300-040	270	379-373-E00-157	120	380-413-20E-069	66	380-961-B00-015	64

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
380-961-B00-040	64	381-393-100-040	81	381-414-20E-066	84	383-060-000-000	296
380-961-B00-066	64	381-393-100-066	81	381-718-000-000	269	383-060-000-004	296
380-961-B00-069	64	381-393-200-000	81	381-718-000-015	269	383-060-000-015	296
380-961-C00-015	64	381-393-200-015	81	381-718-000-040	269	383-060-000-040	296
380-961-C00-040	64	381-393-200-040	81	381-718-000-066	269	383-060-000-066	296
380-961-C00-066	64	381-393-200-066	81	381-718-300-000	269	383-060-000-367	296
380-961-C00-069	64	381-393-300-000	81	381-718-300-015	269	383-060-400-000	296
380-961-D00-015	64	381-393-300-015	81	381-718-300-040	269	383-060-400-004	296
380-961-D00-040	64	381-393-300-040	81	381-718-300-066	269	383-060-400-015	296
380-961-D00-066	64	381-393-300-066	81	381-718-400-000	269	383-060-400-040	296
380-961-D00-069	64	381-393-400-000	81	381-718-400-015	269	383-060-400-066	296
380-961-E00-015	64	381-393-400-015	81	381-718-400-040	269	383-060-400-367	296
380-961-E00-040	64	381-393-400-040	81	381-718-400-066	269	383-455-300-000	321
380-961-E00-066	64	381-393-400-066	81	381-913-00E-000	85	383-455-300-004	321
380-961-E00-069	64	381-393-600-000	81	381-913-00E-015	85	383-455-300-015	321
381-313-00E-000	83	381-393-600-015	81	381-913-00E-040	85	383-455-300-040	321
381-313-00E-015	83	381-393-600-040	81	381-913-00E-066	85	383-455-300-066	321
381-313-00E-040	83	381-393-600-066	81	381-913-10E-000	85	383-455-300-367	321
381-313-00E-066	83	381-394-100-000	82	381-913-10E-015	85	383-455-600-000	321
381-313-10E-000	83	381-394-100-015	82	381-913-10E-040	85	383-455-600-004	321
381-313-10E-015	83	381-394-100-040	82	381-913-10E-066	85	383-455-600-015	321
381-313-10E-040	83	381-394-100-066	82	381-913-20E-000	85	383-455-600-040	321
381-313-10E-066	83	381-394-200-000	82	381-913-20E-015	85	383-455-600-066	321
381-313-20E-000	83	381-394-200-015	82	381-913-20E-040	85	383-455-600-367	321
381-313-20E-015	83	381-394-200-040	82	381-913-20E-066	85	383-991-400-000	321
381-313-20E-040	83	381-394-200-066	82	381-914-00E-000	85	383-991-400-004	321
381-313-20E-066	83	381-394-600-000	82	381-914-00E-015	85	383-991-400-015	321
381-314-00E-000	83	381-394-600-015	82	381-914-00E-040	85	383-991-400-040	321
381-314-00E-015	83	381-394-600-040	82	381-914-00E-066	85	383-991-400-066	321
381-314-00E-040	83	381-394-600-066	82	381-914-10E-000	85	383-991-400-367	321
381-314-00E-066	83	381-394-700-000	82	381-914-10E-015	85	384-050-000-000	297
381-314-10E-000	83	381-394-700-015	82	381-914-10E-040	85	384-050-000-004	297
381-314-10E-015	83	381-394-700-040	82	381-914-10E-066	85	384-050-000-015	297
381-314-10E-040	83	381-394-700-066	82	381-914-20E-000	85	384-050-000-040	297
381-314-10E-066	83	381-394-800-000	82	381-914-20E-015	85	384-050-000-066	297
381-314-20E-000	83	381-394-800-015	82	381-914-20E-040	85	384-050-000-367	297
381-314-20E-015	83	381-394-800-040	82	381-914-20E-066	85	384-050-200-000	297
381-314-20E-040	83	381-394-800-066	82	383-050-000-000	296	384-050-200-004	297
381-314-20E-066	83	381-413-00E-000	84	383-050-000-004	296	384-050-200-015	297
381-388-A00-000	80	381-413-00E-015	84	383-050-000-015	296	384-050-200-040	297
381-388-A00-015	80	381-413-00E-040	84	383-050-000-040	296	384-050-200-066	297
381-388-A00-040	80	381-413-00E-066	84	383-050-000-066	296	384-050-200-367	297
381-388-A00-066	80	381-413-10E-000	84	383-050-000-367	296	384-050-400-000	297
381-388-B00-000	80	381-413-10E-015	84	383-050-200-000	296	384-050-400-004	297
381-388-B00-015	80	381-413-10E-040	84	383-050-200-004	296	384-050-400-015	297
381-388-B00-040	80	381-413-10E-066	84	383-050-200-015	296	384-050-400-040	297
381-388-B00-066	80	381-413-20E-000	84	383-050-200-040	296	384-050-400-066	297
381-388-C00-000	80	381-413-20E-015	84	383-050-200-066	296	384-050-400-367	297
381-388-C00-015	80	381-413-20E-040	84	383-050-200-367	296	384-050-500-000	297
381-388-C00-040	80	381-413-20E-066	84	383-050-400-000	296	384-050-500-004	297
381-388-C00-066	80	381-414-00E-000	84	383-050-400-004	296	384-050-500-015	297
381-388-D00-000	80	381-414-00E-015	84	383-050-400-015	296	384-050-500-040	297
381-388-D00-015	80	381-414-00E-040	84	383-050-400-040	296	384-050-500-066	297
381-388-D00-040	80	381-414-00E-066	84	383-050-400-066	296	384-050-500-367	297
381-388-D00-066	80	381-414-10E-000	84	383-050-400-367	296	384-060-000-000	297
381-388-E00-000	80	381-414-10E-015	84	383-050-500-000	296	384-060-000-004	297
381-388-E00-015	80	381-414-10E-040	84	383-050-500-004	296	384-060-000-015	297
381-388-E00-040	80	381-414-10E-066	84	383-050-500-015	296	384-060-000-040	297
381-388-E00-066	80	381-414-20E-000	84	383-050-500-040	296	384-060-000-066	297
381-393-100-000	81	381-414-20E-015	84	383-050-500-066	296	384-060-000-367	297
381-393-100-015	81	381-414-20E-040	84	383-050-500-367	296	384-060-400-000	297

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
384-060-400-004	297	388-154-300-040	298	388-455-300-055	322	391-054-400-043	300
384-060-400-015	297	388-154-300-055	298	388-455-300-066	322	391-054-400-066	300
384-060-400-040	297	388-154-300-066	298	388-455-300-240	322	391-054-400-082	300
384-060-400-066	297	388-154-300-240	298	388-455-600-000	322	391-054-400-367	300
384-060-400-367	297	388-154-400-000	299	388-455-600-015	322	391-054-500-000	301
384-455-300-000	322	388-154-400-015	299	388-455-600-040	322	391-054-500-010	301
384-455-300-004	322	388-154-400-040	299	388-455-600-055	322	391-054-500-015	301
384-455-300-015	322	388-154-400-055	299	388-455-600-066	322	391-054-500-016	301
384-455-300-040	322	388-154-400-066	299	388-455-600-240	322	391-054-500-026	301
384-455-300-066	322	388-154-400-240	299	388-991-400-000	322	391-054-500-040	301
384-455-300-367	322	388-154-500-000	299	388-991-400-015	322	391-054-500-043	301
384-455-600-000	322	388-154-500-015	299	388-991-400-040	322	391-054-500-066	301
384-455-600-004	322	388-154-500-040	299	388-991-400-055	322	391-054-500-082	301
384-455-600-015	322	388-154-500-055	299	388-991-400-066	322	391-054-500-367	301
384-455-600-040	322	388-154-500-066	299	388-991-400-240	322	391-063-000-000	301
384-455-600-066	322	388-154-500-240	299	391-053-100-000	300	391-063-000-010	301
384-455-600-367	322	388-163-000-000	299	391-053-100-010	300	391-063-000-015	301
384-991-400-000	322	388-163-000-015	299	391-053-100-015	300	391-063-000-016	301
384-991-400-004	322	388-163-000-040	299	391-053-100-016	300	391-063-000-026	301
384-991-400-015	322	388-163-000-055	299	391-053-100-026	300	391-063-000-040	301
384-991-400-040	322	388-163-000-066	299	391-053-100-040	300	391-063-000-043	301
384-991-400-066	322	388-163-000-240	299	391-053-100-043	300	391-063-000-066	301
384-991-400-367	322	388-164-000-000	299	391-053-100-066	300	391-063-000-082	301
388-153-000-000	298	388-164-000-015	299	391-053-100-082	300	391-063-000-367	301
388-153-000-015	298	388-164-000-040	299	391-053-100-367	300	391-064-000-000	301
388-153-000-040	298	388-164-000-055	299	391-053-200-000	300	391-064-000-010	301
388-153-000-055	298	388-164-000-066	299	391-053-200-010	300	391-064-000-015	301
388-153-000-066	298	388-164-000-240	299	391-053-200-015	300	391-064-000-016	301
388-153-000-240	298	388-164-100-000	299	391-053-200-016	300	391-064-000-026	301
388-153-100-000	298	388-164-100-015	299	391-053-200-026	300	391-064-000-040	301
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388-153-100-066	298	388-164-100-240	299	391-053-200-082	300	391-064-000-367	301
388-153-100-240	298	388-164-400-000	299	391-053-200-367	300	391-064-400-000	301
388-153-200-000	298	388-164-400-015	299	391-054-100-000	300	391-064-400-010	301
388-153-200-015	298	388-164-400-040	299	391-054-100-010	300	391-064-400-015	301
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388-153-200-055	298	388-164-400-066	299	391-054-100-016	300	391-064-400-026	301
388-153-200-066	298	388-164-400-240	299	391-054-100-026	300	391-064-400-040	301
388-153-200-240	298	388-1X3-000-000	462	391-054-100-040	300	391-064-400-043	301
388-154-000-000	298	388-1X3-000-040	462	391-054-100-043	300	391-064-400-066	301
388-154-000-015	298	388-1X3-000-055	462	391-054-100-066	300	391-064-400-082	301
388-154-000-040	298	388-1X3-000-066	462	391-054-100-082	300	391-064-400-367	301
388-154-000-055	298	388-1X3-000-155	462	391-054-100-367	300	391-991-300-000	323
388-154-000-066	298	388-1X3-000-367	462	391-054-200-000	300	391-991-300-010	323
388-154-000-240	298	388-1X3-200-000	462	391-054-200-010	300	391-991-300-016	323
388-154-100-000	298	388-1X3-200-040	462	391-054-200-015	300	391-991-300-040	323
388-154-100-015	298	388-1X3-200-055	462	391-054-200-016	300	391-991-300-043	323
388-154-100-040	298	388-1X3-200-066	462	391-054-200-026	300	391-991-300-082	323
388-154-100-055	298	388-1X3-200-155	462	391-054-200-040	300	391-991-300-367	323
388-154-100-066	298	388-1X3-200-367	462	391-054-200-043	300	391-991-400-000	323
388-154-100-240	298	388-263-000-055F	382	391-054-200-066	300	391-991-400-010	323
388-154-200-000	298	388-263-000-155F	382	391-054-200-082	300	391-991-400-016	323
388-154-200-015	298	388-264-000-055F	382	391-054-200-367	300	391-991-400-040	323
388-154-200-040	298	388-264-000-155F	382	391-054-400-000	300	391-991-400-043	323
388-154-200-055	298	388-264-400-055F	382	391-054-400-010	300	391-991-400-082	323
388-154-200-066	298	388-264-400-155F	382	391-054-400-015	300	391-991-400-367	323
388-154-200-240	298	388-455-300-000	322	391-054-400-016	300	391-991-600-000	323
388-154-300-000	298	388-455-300-015	322	391-054-400-026	300	391-991-600-010	323
388-154-300-015	298	388-455-300-040	322	391-054-400-040	300	391-991-600-016	323

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
391-991-600-040	323	393-991-300-000	323	394-455-400-004	324	397-718-300-367	264
391-991-600-043	323	393-991-300-004	323	394-455-400-015	324	397-718-400-000	264
391-991-600-082	323	393-991-300-015	323	394-455-400-040	324	397-718-400-015	264
391-991-600-367	323	393-991-300-040	323	394-455-400-066	324	397-718-400-040	264
393-053-100-000	302	393-991-300-066	323	394-455-400-367	324	397-718-400-066	264
393-053-100-015	302	393-991-300-367	323	394-455-600-000	324	397-718-400-367	264
393-053-100-040	302	394-053-100-000	304	394-455-600-004	324	397-961-A00-000	10
393-053-100-066	302	394-053-100-004	304	394-455-600-015	324	397-961-A00-015	10
393-053-100-367	302	394-053-100-015	304	394-455-600-040	324	397-961-A00-040	10
393-053-200-000	302	394-053-100-040	304	394-455-600-066	324	397-961-A00-066	10
393-053-200-015	302	394-053-100-066	304	394-455-600-367	324	397-961-A00-367	10
393-053-200-040	302	394-053-100-367	304	394-991-300-000	324	397-961-B00-000	10
393-053-200-066	302	394-053-200-000	304	394-991-300-004	324	397-961-B00-015	10
393-053-200-367	302	394-053-200-004	304	394-991-300-015	324	397-961-B00-040	10
393-054-100-000	302	394-053-200-015	304	394-991-300-040	324	397-961-B00-066	10
393-054-100-015	302	394-053-200-040	304	394-991-300-066	324	397-961-B00-367	10
393-054-100-040	302	394-053-200-066	304	394-991-300-367	324	397-961-C00-000	10
393-054-100-066	302	394-053-200-367	304	397-310-00E-000	11	397-961-C00-015	10
393-054-100-367	302	394-054-100-000	304	397-310-00E-015	11	397-961-C00-040	10
393-054-200-000	302	394-054-100-004	304	397-310-00E-040	11	397-961-C00-066	10
393-054-200-015	302	394-054-100-015	304	397-310-00E-066	11	397-961-C00-367	10
393-054-200-040	302	394-054-100-040	304	397-310-00E-367	11	397-961-D00-000	10
393-054-200-066	302	394-054-100-066	304	397-310-10E-000	11	397-961-D00-015	10
393-054-200-367	302	394-054-100-367	304	397-310-10E-015	11	397-961-D00-040	10
393-054-400-000	302	394-054-200-000	304	397-310-10E-040	11	397-961-D00-066	10
393-054-400-015	302	394-054-200-004	304	397-310-10E-066	11	397-961-D00-367	10
393-054-400-040	302	394-054-200-015	304	397-310-10E-367	11	397-961-E00-000	10
393-054-400-066	302	394-054-200-040	304	397-310-20E-000	11	397-961-E00-015	10
393-054-400-367	302	394-054-200-066	304	397-310-20E-015	11	397-961-E00-040	10
393-054-500-000	302	394-054-200-367	304	397-310-20E-040	11	397-961-E00-066	10
393-054-500-015	302	394-054-400-000	304	397-310-20E-066	11	397-961-E00-367	10
393-054-500-040	302	394-054-400-004	304	397-310-20E-367	11	400-004-000-999	590
393-054-500-066	302	394-054-400-015	304	397-410-00E-000	11	400-004-100-999	590
393-054-500-367	302	394-054-400-040	304	397-410-00E-015	11	400-005-000-000	592
393-063-000-000	303	394-054-400-066	304	397-410-00E-040	11	400-005-000-001	592
393-063-000-015	303	394-054-400-367	304	397-410-00E-066	11	400-005-000-040	592
393-063-000-040	303	394-054-500-000	304	397-410-00E-367	11	400-005-000-044	592
393-063-000-066	303	394-054-500-004	304	397-410-10E-000	11	400-005-000-367	592
393-063-000-367	303	394-054-500-015	304	397-410-10E-015	11	400-005-001-999	590
393-064-000-000	303	394-054-500-040	304	397-410-10E-040	11	400-005-100-999	590
393-064-000-015	303	394-054-500-066	304	397-410-10E-066	11	400-006-000-999	590
393-064-000-040	303	394-054-500-367	304	397-410-10E-367	11	400-006-100-999	590
393-064-000-066	303	394-063-000-000	305	397-410-20E-000	11	400-018-200-055	585
393-064-000-367	303	394-063-000-004	305	397-410-20E-015	11	400-018-300-055	585
393-064-400-000	303	394-063-000-015	305	397-410-20E-040	11	400-102-000-000	586
393-064-400-015	303	394-063-000-040	305	397-410-20E-066	11	400-102-000-040	586
393-064-400-040	303	394-063-000-066	305	397-410-20E-367	11	400-102-000-044	586
393-064-400-066	303	394-063-000-367	305	397-708-500-000	264	400-102-000-367	586
393-064-400-367	303	394-064-000-000	305	397-708-500-015	264	400-103-000-000	588
393-455-400-000	323	394-064-000-004	305	397-708-500-040	264	400-103-000-040	588
393-455-400-004	323	394-064-000-015	305	397-708-500-066	264	400-103-000-044	588
393-455-400-015	323	394-064-000-040	305	397-708-500-367	264	400-103-000-367	588
393-455-400-040	323	394-064-000-066	305	397-718-000-000	264	400-103-000-444	588
393-455-400-066	323	394-064-000-367	305	397-718-000-015	264	401-018-200-055	583
393-455-400-367	323	394-064-400-000	305	397-718-000-040	264	401-018-300-055	583
393-455-600-000	323	394-064-400-004	305	397-718-000-066	264	402-000-000-000	25
393-455-600-004	323	394-064-400-015	305	397-718-000-367	264	402-000-000-226	36
393-455-600-015	323	394-064-400-040	305	397-718-300-000	264	402-000-000-228	36
393-455-600-040	323	394-064-400-066	305	397-718-300-015	264	402-000-000-367	25
393-455-600-066	323	394-064-400-367	305	397-718-300-040	264	402-000-000-446	36
393-455-600-367	323	394-455-400-000	324	397-718-300-066	264	402-000-000-448	36

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
402-000-020-000	26	402-310-10E-004	22	402-371-H00-015	18	402-394-200-367	20
402-000-020-004	26	402-310-10E-015	22	402-371-H00-057	18	402-394-200-446	34
402-000-020-367	26	402-310-10E-057	22	402-371-H00-066	18	402-394-200-448	34
402-000-030-000	26	402-310-10E-066	22	402-371-H00-226	33	402-394-600-000	20
402-000-030-004	26	402-310-10E-226	35	402-371-H00-228	33	402-394-600-004	20
402-000-030-226	37	402-310-10E-228	35	402-371-H00-367	18	402-394-600-015	20
402-000-030-228	37	402-310-10E-367	22	402-371-H00-446	33	402-394-600-057	20
402-000-030-367	26	402-310-10E-446	35	402-371-H00-448	33	402-394-600-066	20
402-000-030-446	37	402-310-10E-448	35	402-373-A00-000	19	402-394-600-226	34
402-000-030-448	37	402-310-20E-000	22	402-373-A00-004	19	402-394-600-228	34
402-000-040-000	26	402-310-20E-004	22	402-373-A00-015	19	402-394-600-367	20
402-000-040-004	26	402-310-20E-015	22	402-373-A00-055	19	402-394-600-446	34
402-000-040-367	26	402-310-20E-057	22	402-373-A00-066	19	402-394-600-448	34
402-000-130-000	26	402-310-20E-066	22	402-373-A00-367	19	402-394-700-000	20
402-000-130-004	26	402-310-20E-226	35	402-373-B00-000	19	402-394-700-004	20
402-000-130-226	37	402-310-20E-228	35	402-373-B00-004	19	402-394-700-015	20
402-000-130-228	37	402-310-20E-367	22	402-373-B00-015	19	402-394-700-057	20
402-000-130-367	26	402-310-20E-446	35	402-373-B00-055	19	402-394-700-066	20
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402-000-130-448	37	402-371-A00-000	18	402-373-B00-367	19	402-394-700-228	34
402-039-300-055F	353	402-371-A00-004	18	402-373-C00-000	19	402-394-700-367	20
402-039-300-155F	353	402-371-A00-015	18	402-373-C00-004	19	402-394-700-446	34
402-039-400-055F	353	402-371-A00-055	18	402-373-C00-015	19	402-394-700-448	34
402-039-400-155F	353	402-371-A00-066	18	402-373-C00-057	19	402-394-800-000	20
402-039-C00-055F	353	402-371-A00-226	33	402-373-C00-066	19	402-394-800-004	20
402-039-C00-155F	353	402-371-A00-228	33	402-373-C00-367	19	402-394-800-015	20
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402-039-D00-155F	353	402-371-A00-446	33	402-373-D00-004	19	402-394-800-066	20
402-039-F00-055F	353	402-371-A00-448	33	402-373-D00-015	19	402-394-800-226	34
402-039-F00-155F	353	402-371-B00-000	18	402-373-D00-057	19	402-394-800-228	34
402-042-300-055F	351	402-371-B00-004	18	402-373-D00-066	19	402-394-800-367	20
402-042-300-155F	351	402-371-B00-015	18	402-373-D00-367	19	402-394-800-446	34
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402-042-400-155F	351	402-371-B00-066	18	402-373-E00-004	19	402-410-00E-000	22
402-042-C00-055F	351	402-371-B00-226	33	402-373-E00-015	19	402-410-00E-004	22
402-042-C00-155F	351	402-371-B00-228	33	402-373-E00-057	19	402-410-00E-015	22
402-042-D00-055F	351	402-371-B00-367	18	402-373-E00-066	19	402-410-00E-057	22
402-042-D00-155F	351	402-371-B00-446	33	402-373-E00-367	19	402-410-00E-066	22
402-042-F00-055F	351	402-371-B00-448	33	402-383-100-000	21	402-410-00E-226	36
402-042-F00-155F	351	402-371-E00-000	18	402-383-100-057	21	402-410-00E-228	36
402-043-C00-057F	349	402-371-E00-004	18	402-383-200-000	21	402-410-00E-367	22
402-043-C00-157F	349	402-371-E00-015	18	402-383-200-057	21	402-410-00E-446	36
402-043-D00-057F	349	402-371-E00-057	18	402-383-600-000	21	402-410-00E-448	36
402-043-D00-157F	349	402-371-E00-066	18	402-383-600-057	21	402-410-10E-000	22
402-049-300-057F	349	402-371-E00-226	33	402-394-100-000	20	402-410-10E-004	22
402-049-300-157F	349	402-371-E00-228	33	402-394-100-004	20	402-410-10E-015	22
402-049-400-057F	349	402-371-E00-367	18	402-394-100-015	20	402-410-10E-057	22
402-049-400-157F	349	402-371-E00-446	33	402-394-100-057	20	402-410-10E-066	22
402-049-F00-057F	349	402-371-E00-448	33	402-394-100-066	20	402-410-10E-226	36
402-049-F00-157F	349	402-371-G00-000	18	402-394-100-226	34	402-410-10E-228	36
402-310-00E-000	22	402-371-G00-004	18	402-394-100-228	34	402-410-10E-367	22
402-310-00E-004	22	402-371-G00-015	18	402-394-100-367	20	402-410-10E-446	36
402-310-00E-015	22	402-371-G00-057	18	402-394-100-446	34	402-410-10E-448	36
402-310-00E-057	22	402-371-G00-066	18	402-394-100-448	34	402-410-20E-000	22
402-310-00E-066	22	402-371-G00-226	33	402-394-200-000	20	402-410-20E-004	22
402-310-00E-226	35	402-371-G00-228	33	402-394-200-004	20	402-410-20E-015	22
402-310-00E-228	35	402-371-G00-367	18	402-394-200-015	20	402-410-20E-057	22
402-310-00E-367	22	402-371-G00-446	33	402-394-200-057	20	402-410-20E-066	22
402-310-00E-446	35	402-371-G00-448	33	402-394-200-066	20	402-410-20E-226	36
402-310-00E-448	35	402-371-H00-000	18	402-394-200-226	34	402-410-20E-228	36
402-310-10E-000	22	402-371-H00-004	18	402-394-200-228	34	402-410-20E-367	22

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
402-410-20E-446	36	402-610-10E-057	23	402-910-00E-228	35	402-963-G00-367	17
402-410-20E-448	36	402-610-10E-066	23	402-910-00E-367	24	402-963-G00-446	32
402-463-000-000	546	402-610-10E-367	23	402-910-00E-446	35	402-963-G00-448	32
402-463-000-004	546	402-610-20E-000	23	402-910-00E-448	35	402-963-H00-000	17
402-463-000-066	546	402-610-20E-004	23	402-910-10E-000	24	402-963-H00-004	17
402-463-000-367	546	402-610-20E-015	23	402-910-10E-004	24	402-963-H00-015	17
402-463-200-000	546	402-610-20E-057	23	402-910-10E-015	24	402-963-H00-057	17
402-463-200-004	546	402-610-20E-066	23	402-910-10E-057	24	402-963-H00-066	17
402-463-200-066	546	402-610-20E-367	23	402-910-10E-066	24	402-963-H00-226	32
402-463-200-367	546	402-708-500-000	265	402-910-10E-226	35	402-963-H00-228	32
402-464-000-000	546	402-708-500-004	265	402-910-10E-228	35	402-963-H00-367	17
402-464-000-004	546	402-708-500-015	265	402-910-10E-367	24	402-963-H00-446	32
402-464-000-066	546	402-708-500-055	265	402-910-10E-446	35	402-963-H00-448	32
402-464-000-367	546	402-708-500-066	265	402-910-10E-448	35	402-964-100-000	16
402-464-200-000	546	402-708-500-226	265	402-910-20E-000	24	402-964-100-004	16
402-464-200-004	546	402-708-500-228	265	402-910-20E-004	24	402-964-100-015	16
402-464-200-066	546	402-708-500-367	265	402-910-20E-015	24	402-964-100-057	16
402-464-200-367	546	402-708-500-446	265	402-910-20E-057	24	402-964-100-066	16
402-466-200-000	546	402-708-500-448	265	402-910-20E-066	24	402-964-100-367	16
402-466-200-004	546	402-718-000-000	265	402-910-20E-226	35	402-964-200-000	16
402-466-200-066	546	402-718-000-004	265	402-910-20E-228	35	402-964-200-004	16
402-466-200-367	546	402-718-000-015	265	402-910-20E-367	24	402-964-200-015	16
402-510-00E-000	23	402-718-000-055	265	402-910-20E-446	35	402-964-200-057	16
402-510-00E-004	23	402-718-000-066	265	402-910-20E-448	35	402-964-200-066	16
402-510-00E-015	23	402-718-000-226	265	402-963-A00-000	17	402-964-200-367	16
402-510-00E-057	23	402-718-000-228	265	402-963-A00-004	17	402-964-600-000	16
402-510-00E-066	23	402-718-000-367	265	402-963-A00-015	17	402-964-600-004	16
402-510-00E-367	23	402-718-000-446	265	402-963-A00-057	17	402-964-600-015	16
402-510-10E-000	23	402-718-000-448	265	402-963-A00-066	17	402-964-600-057	16
402-510-10E-004	23	402-718-300-000	265	402-963-A00-226	32	402-964-600-066	16
402-510-10E-015	23	402-718-300-004	265	402-963-A00-228	32	402-964-600-367	16
402-510-10E-057	23	402-718-300-015	265	402-963-A00-367	17	402-964-700-000	16
402-510-10E-066	23	402-718-300-055	265	402-963-A00-446	32	402-964-700-004	16
402-510-10E-367	23	402-718-300-066	265	402-963-A00-448	32	402-964-700-015	16
402-510-20E-000	23	402-718-300-226	265	402-963-B00-000	17	402-964-700-057	16
402-510-20E-004	23	402-718-300-228	265	402-963-B00-004	17	402-964-700-066	16
402-510-20E-015	23	402-718-300-367	265	402-963-B00-015	17	402-964-700-367	16
402-510-20E-057	23	402-718-300-446	265	402-963-B00-057	17	402-964-800-000	16
402-510-20E-066	23	402-718-300-448	265	402-963-B00-066	17	402-964-800-004	16
402-510-20E-367	23	402-718-400-000	265	402-963-B00-226	32	402-964-800-015	16
402-511-000-000	24	402-718-400-004	265	402-963-B00-228	32	402-964-800-057	16
402-511-000-015	24	402-718-400-015	265	402-963-B00-367	17	402-964-800-066	16
402-511-000-066	24	402-718-400-055	265	402-963-B00-446	32	402-964-800-367	16
402-511-000-367	24	402-718-400-066	265	402-963-B00-448	32	402-T00-000-000	25
402-511-110-000	24	402-718-400-226	265	402-963-E00-000	17	402-T00-000-367	25
402-511-110-015	24	402-718-400-228	265	402-963-E00-004	17	402-T10-00E-000	25
402-511-110-066	24	402-718-400-367	265	402-963-E00-015	17	402-T10-00E-004	25
402-511-110-367	24	402-718-400-446	265	402-963-E00-057	17	402-T10-00E-015	25
402-511-200-000	24	402-718-400-448	265	402-963-E00-066	17	402-T10-00E-066	25
402-511-200-015	24	402-719-000-055F	379	402-963-E00-226	32	402-T10-00E-367	25
402-511-200-066	24	402-719-000-155F	379	402-963-E00-228	32	402-T10-10E-000	25
402-511-200-367	24	402-719-300-055F	379	402-963-E00-367	17	402-T10-10E-004	25
402-610-00E-000	23	402-719-300-155F	379	402-963-E00-446	32	402-T10-10E-015	25
402-610-00E-004	23	402-719-400-055F	379	402-963-E00-448	32	402-T10-10E-066	25
402-610-00E-015	23	402-719-400-155F	379	402-963-G00-000	17	402-T10-10E-367	25
402-610-00E-057	23	402-910-00E-000	24	402-963-G00-004	17	402-T10-20E-000	25
402-610-00E-066	23	402-910-00E-004	24	402-963-G00-015	17	402-T10-20E-004	25
402-610-00E-367	23	402-910-00E-015	24	402-963-G00-057	17	402-T10-20E-015	25
402-610-10E-000	23	402-910-00E-057	24	402-963-G00-066	17	402-T10-20E-066	25
402-610-10E-004	23	402-910-00E-066	24	402-963-G00-226	32	402-T10-20E-367	25
402-610-10E-015	23	402-910-00E-226	35	402-963-G00-228	32	407-003-000-000	589

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
407-003-000-040	589	409-318-200-004	581	416-354-100-367	146	416-391-600-000	148
407-003-000-044	589	409-318-200-015	581	416-354-100-467	146	416-391-600-015	148
407-003-000-0AA	589	409-318-200-040	581	416-354-200-000	146	416-391-600-040	148
407-003-000-367	589	409-318-200-044	581	416-354-200-015	146	416-391-600-066	148
407-460-000-000	550	409-318-200-066	581	416-354-200-040	146	416-391-600-367	148
407-460-000-0BA	550	409-318-200-367	581	416-354-200-066	146	416-411-000-000	150
407-460-000-367	550	409-318-300-000	581	416-354-200-367	146	416-411-000-015	150
407-460-000-444	550	409-318-300-004	581	416-354-200-467	146	416-411-000-040	150
407-460-200-000	550	409-318-300-015	581	416-354-300-000	146	416-411-000-055	150
407-460-200-367	550	409-318-300-040	581	416-354-300-015	146	416-411-000-066	150
407-460-200-444	550	409-318-300-044	581	416-354-300-040	146	416-411-000-367	150
407-461-000-000	550	409-318-300-066	581	416-354-300-066	146	416-411-110-000	150
407-461-000-367	550	409-318-300-367	581	416-354-300-367	146	416-411-110-015	150
407-461-000-444	550	409-508-000-055	579	416-354-300-467	146	416-411-110-040	150
407-461-200-000	550	409-518-100-055	579	416-354-400-000	146	416-411-110-055	150
407-461-200-367	550	409-518-200-055	579	416-354-400-015	146	416-411-110-066	150
407-461-200-444	550	409-518-300-055	579	416-354-400-040	146	416-411-110-367	150
407-466-200-000	550	409-518-400-055	579	416-354-400-066	146	416-411-200-000	150
407-466-200-367	550	413-311-000-000	338	416-354-400-367	146	416-411-200-015	150
407-466-200-444	550	413-311-000-004	338	416-354-400-467	146	416-411-200-040	150
408-002-000-000	586	413-311-000-040	338	416-354-600-000	146	416-411-200-055	150
408-002-000-040	586	413-311-000-066	338	416-354-600-015	146	416-411-200-066	150
408-002-000-044	586	413-311-000-367	338	416-354-600-040	146	416-411-200-367	150
408-003-000-000	589	413-411-000-000	339	416-354-600-066	146	416-610-00E-000	150
408-003-000-040	589	413-411-000-001	339	416-354-600-367	146	416-610-00E-015	150
408-003-000-044	589	413-411-000-015	339	416-354-600-467	146	416-610-00E-040	150
408-003-000-0AA	589	413-411-000-040	339	416-356-100-000	147	416-610-00E-057	150
408-096-000-010	600	413-411-000-066	339	416-356-100-015	147	416-610-00E-066	150
408-096-000-042	600	413-411-000-367	339	416-356-100-066	147	416-610-00E-367	150
408-128-000-010	600	413-511-000-000	339	416-356-200-000	147	416-610-10E-000	150
408-128-000-042	600	413-511-000-001	339	416-356-200-015	147	416-610-10E-015	150
409-002-000-0AA	587	413-511-000-004	339	416-356-200-066	147	416-610-10E-040	150
409-008-000-055	577	413-511-000-015	339	416-356-300-000	147	416-610-10E-057	150
409-008-000-0AA	577	413-511-000-040	339	416-356-300-015	147	416-610-10E-066	150
409-018-100-055	577	413-511-000-055	339	416-356-300-066	147	416-610-10E-367	150
409-018-100-0AA	577	413-511-000-066	339	416-356-400-000	147	416-610-20E-000	150
409-018-200-055	577	413-511-000-367	339	416-356-400-015	147	416-610-20E-015	150
409-018-200-0AA	577	413-611-000-000	338	416-356-400-066	147	416-610-20E-040	150
409-018-300-055	577	413-611-000-004	338	416-356-600-000	147	416-610-20E-057	150
409-018-300-0AA	577	413-611-000-040	338	416-356-600-015	147	416-610-20E-066	150
409-018-400-055	577	413-611-000-066	338	416-356-600-066	147	416-610-20E-367	150
409-018-400-0AA	577	413-611-000-367	338	416-391-100-000	148	416-708-500-000	275
409-102-000-000	587	413-911-000-000	338	416-391-100-015	148	416-708-500-015	275
409-102-000-040	587	413-911-000-004	338	416-391-100-040	148	416-708-500-040	275
409-102-000-044	587	413-911-000-040	338	416-391-100-066	148	416-708-500-055	275
409-102-000-367	587	413-911-000-066	338	416-391-100-367	148	416-708-500-066	275
409-308-000-000	581	413-911-200-367	338	416-391-200-000	148	416-708-500-367	275
409-308-000-004	581	416-032-200-055F	365	416-391-200-015	148	416-708-500-467	275
409-308-000-015	581	416-032-200-155F	365	416-391-200-040	148	416-718-000-000	275
409-308-000-040	581	416-032-300-055F	365	416-391-200-066	148	416-718-000-015	275
409-308-000-044	581	416-032-300-155F	365	416-391-200-367	148	416-718-000-040	275
409-308-000-066	581	416-032-400-055F	365	416-391-300-000	148	416-718-000-055	275
409-308-000-367	581	416-032-400-155F	365	416-391-300-015	148	416-718-000-066	275
409-318-100-000	581	416-032-C00-055F	365	416-391-300-040	148	416-718-000-367	275
409-318-100-004	581	416-032-C00-155F	365	416-391-300-066	148	416-718-000-467	275
409-318-100-015	581	416-032-D00-055F	365	416-391-300-367	148	416-718-300-000	275
409-318-100-040	581	416-032-D00-155F	365	416-391-400-000	148	416-718-300-015	275
409-318-100-044	581	416-354-100-000	146	416-391-400-015	148	416-718-300-040	275
409-318-100-066	581	416-354-100-015	146	416-391-400-040	148	416-718-300-055	275
409-318-100-367	581	416-354-100-040	146	416-391-400-066	148	416-718-300-066	275
409-318-200-000	581	416-354-100-066	146	416-391-400-367	148	416-718-300-367	275

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
416-718-300-467	275	417-371-D00-002	137	421-000-000-367	474	423-434-200-015	158
416-718-400-000	275	417-371-D00-280	137	421-000-000-444	474	423-434-200-040	158
416-718-400-015	275	417-371-E00-002	137	421-508-300-000	541	423-434-200-066	158
416-718-400-040	275	417-371-E00-280	137	421-508-300-066	541	423-434-200-367	158
416-718-400-055	275	417-383-100-002	139	421-508-300-367	541	423-613-00E-015	157
416-718-400-066	275	417-383-100-280	139	423-108-300-015	276	423-613-00E-040	157
416-718-400-367	275	417-383-200-002	139	423-108-300-040	276	423-613-00E-066	157
416-718-400-467	275	417-383-200-280	139	423-108-300-066	276	423-613-00E-367	157
416-719-000-055F	380	417-383-600-002	139	423-108-300-367	276	423-613-10E-015	157
416-719-000-155F	380	417-383-600-280	139	423-108-400-015	276	423-613-10E-040	157
416-719-300-055F	380	417-410-00E-002	140	423-108-400-040	276	423-613-10E-066	157
416-719-300-155F	380	417-410-00E-280	140	423-108-400-066	276	423-613-10E-367	157
416-719-400-055F	380	417-410-10E-002	140	423-108-400-367	276	423-613-20E-015	157
416-719-400-155F	380	417-410-10E-280	140	423-391-100-015	156	423-613-20E-040	157
416-993-A00-000	149	417-410-20E-002	140	423-391-100-040	156	423-613-20E-066	157
416-993-A00-015	149	417-410-20E-280	140	423-391-100-082	156	423-613-20E-367	157
416-993-A00-055	149	417-708-500-002	274	423-391-100-367	156	423-614-00E-015	157
416-993-A00-066	149	417-708-500-280	274	423-391-200-015	156	423-614-00E-040	157
416-993-A00-367	149	417-718-000-002	274	423-391-200-040	156	423-614-00E-066	157
416-993-B00-000	149	417-718-000-280	274	423-391-200-082	156	423-614-00E-367	157
416-993-B00-015	149	417-718-300-002	274	423-391-200-367	156	423-614-10E-015	157
416-993-B00-055	149	417-718-300-280	274	423-391-300-015	156	423-614-10E-040	157
416-993-B00-066	149	417-718-400-002	274	423-391-300-040	156	423-614-10E-066	157
416-993-B00-367	149	417-718-400-280	274	423-391-300-082	156	423-614-10E-367	157
416-993-C00-000	149	417-910-00E-002	141	423-391-300-367	156	423-614-20E-015	157
416-993-C00-015	149	417-910-00E-280	141	423-391-400-015	156	423-614-20E-040	157
416-993-C00-055	149	417-910-10E-002	141	423-391-400-040	156	423-614-20E-066	157
416-993-C00-066	149	417-910-10E-280	141	423-391-400-082	156	423-614-20E-367	157
416-993-C00-367	149	417-910-20E-002	141	423-391-400-367	156	428-064-000-000	306
416-993-D00-000	149	417-910-20E-280	141	423-391-600-015	156	428-064-000-015	306
416-993-D00-015	149	417-993-A00-002	138	423-391-600-040	156	428-064-000-066	306
416-993-D00-055	149	417-993-A00-280	138	423-391-600-082	156	428-064-000-367	306
416-993-D00-066	149	417-993-B00-002	138	423-391-600-367	156	428-064-000-444	306
416-993-D00-367	149	417-993-B00-280	138	423-391-L35-015	276	428-153-000-000	306
416-993-E00-000	149	417-993-C00-002	138	423-391-L35-040	276	428-153-000-015	306
416-993-E00-015	149	417-993-C00-280	138	423-391-L35-082	276	428-153-000-066	306
416-993-E00-055	149	417-993-D00-002	138	423-391-L35-367	276	428-153-000-367	306
416-993-E00-066	149	417-993-D00-280	138	423-391-R35-015	276	428-153-000-444	306
416-993-E00-367	149	417-993-E00-002	138	423-391-R35-040	276	428-153-100-000	306
417-310-00E-002	140	417-993-E00-280	138	423-391-R35-082	276	428-153-100-015	306
417-310-00E-280	140	420-373-K00-000	536	423-391-R35-367	276	428-153-100-066	306
417-310-10E-002	140	420-373-K00-040	536	423-433-000-015	158	428-153-100-367	306
417-310-10E-280	140	420-373-K00-066	536	423-433-000-040	158	428-153-100-444	306
417-310-20E-002	140	420-373-K00-367	536	423-433-000-066	158	428-153-200-000	306
417-310-20E-280	140	420-373-K00-444	536	423-433-000-367	158	428-153-200-015	306
417-356-100-002	136	420-508-000-000	474	423-433-110-015	158	428-153-200-066	306
417-356-100-280	136	420-508-000-004	474	423-433-110-040	158	428-153-200-367	306
417-356-200-002	136	420-508-000-015	474	423-433-110-066	158	428-153-200-444	306
417-356-200-280	136	420-508-000-040	474	423-433-110-367	158	428-154-000-000	306
417-356-300-002	136	420-508-000-066	474	423-433-200-015	158	428-154-000-015	306
417-356-300-280	136	420-508-000-367	474	423-433-200-040	158	428-154-000-066	306
417-356-400-002	136	420-508-000-444	474	423-433-200-066	158	428-154-000-367	306
417-356-400-280	136	420-508-300-000	536	423-433-200-367	158	428-154-000-444	306
417-356-600-002	136	420-508-300-040	536	423-434-000-015	158	428-154-100-000	306
417-356-600-280	136	420-508-300-066	536	423-434-000-040	158	428-154-100-015	306
417-371-A00-002	137	420-508-300-367	536	423-434-000-066	158	428-154-100-066	306
417-371-A00-280	137	420-508-300-444	536	423-434-000-367	158	428-154-100-367	306
417-371-B00-002	137	421-000-000-000	474	423-434-110-015	158	428-154-100-444	306
417-371-B00-280	137	421-000-000-004	474	423-434-110-040	158	428-154-200-000	306
417-371-C00-002	137	421-000-000-015	474	423-434-110-066	158	428-154-200-015	306
417-371-C00-280	137	421-000-000-066	474	423-434-110-367	158	428-154-200-066	306

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
428-154-200-367	306	428-410-10E-015	114	428-910-10E-066	114	444-411-110-036	173
428-154-200-444	306	428-410-10E-066	114	428-910-10E-367	114	444-411-200-010	173
428-154-300-000	307	428-410-10E-367	114	428-910-10E-444	114	444-411-200-035	173
428-154-300-015	307	428-410-10E-444	114	428-910-20E-000	114	444-411-200-036	173
428-154-300-066	307	428-410-20E-000	114	428-910-20E-015	114	444-610-00E-010	173
428-154-300-367	307	428-410-20E-015	114	428-910-20E-066	114	444-610-00E-035	173
428-154-300-444	307	428-410-20E-066	114	428-910-20E-367	114	444-610-00E-036	173
428-154-400-000	307	428-410-20E-367	114	428-910-20E-444	114	444-610-10E-010	173
428-154-400-015	307	428-410-20E-444	114	428-991-300-000	324	444-610-10E-035	173
428-154-400-066	307	428-428-A00-000	112	428-991-300-015	324	444-610-10E-036	173
428-154-400-367	307	428-428-A00-015	112	428-991-300-066	324	444-610-20E-010	173
428-154-400-444	307	428-428-A00-066	112	428-991-300-367	324	444-610-20E-035	173
428-154-500-000	307	428-428-A00-367	112	428-991-300-444	324	444-610-20E-036	173
428-154-500-015	307	428-428-A00-444	112	428-991-400-000	324	445-361-000-015	58
428-154-500-066	307	428-428-B00-000	112	428-991-400-015	324	445-361-000-040	58
428-154-500-367	307	428-428-B00-015	112	428-991-400-066	324	445-361-000-066	58
428-154-500-444	307	428-428-B00-066	112	428-991-400-367	324	445-361-000-082	58
428-163-000-000	307	428-428-B00-367	112	428-991-400-444	324	445-361-100-015	58
428-163-000-015	307	428-428-B00-444	112	428-991-600-000	324	445-361-100-040	58
428-163-000-066	307	428-428-C00-000	112	428-991-600-015	324	445-361-100-066	58
428-163-000-367	307	428-428-C00-015	112	428-991-600-066	324	445-361-100-082	58
428-163-000-444	307	428-428-C00-066	112	428-991-600-367	324	445-361-200-015	58
428-164-000-000	307	428-428-C00-367	112	428-991-600-444	324	445-361-200-040	58
428-164-000-015	307	428-428-C00-444	112	444-108-500-010	278	445-361-200-066	58
428-164-000-066	307	428-428-D00-000	112	444-108-500-035	278	445-361-200-082	58
428-164-000-367	307	428-428-D00-015	112	444-108-500-036	278	445-361-300-015	58
428-164-000-444	307	428-428-D00-066	112	444-391-000-010	172	445-361-300-040	58
428-164-400-000	307	428-428-D00-367	112	444-391-000-035	172	445-361-300-066	58
428-164-400-015	307	428-428-D00-444	112	444-391-000-036	172	445-361-300-082	58
428-164-400-066	307	428-428-E00-000	112	444-391-100-010	172	445-361-400-015	58
428-164-400-367	307	428-428-E00-015	112	444-391-100-035	172	445-361-400-040	58
428-164-400-444	307	428-428-E00-066	112	444-391-100-036	172	445-361-400-066	58
428-1X3-000-000	463	428-428-E00-367	112	444-391-200-010	172	445-361-400-082	58
428-1X3-000-066	463	428-428-E00-444	112	444-391-200-035	172	445-361-600-015	58
428-1X3-000-367	463	428-708-500-000	272	444-391-200-036	172	445-361-600-040	58
428-1X3-000-444	463	428-708-500-015	272	444-391-300-010	172	445-361-600-066	58
428-1X3-200-000	463	428-708-500-066	272	444-391-300-035	172	445-361-600-082	58
428-1X3-200-066	463	428-708-500-367	272	444-391-300-036	172	445-361-L35-015	267
428-1X3-200-367	463	428-708-500-444	272	444-391-400-010	172	445-361-L35-040	267
428-1X3-200-444	463	428-718-000-000	272	444-391-400-035	172	445-361-L35-066	267
428-310-00E-000	113	428-718-000-015	272	444-391-400-036	172	445-361-L35-082	267
428-310-00E-015	113	428-718-000-066	272	444-391-600-010	172	445-361-L65-015	267
428-310-00E-066	113	428-718-000-367	272	444-391-600-035	172	445-361-L65-040	267
428-310-00E-367	113	428-718-000-444	272	444-391-600-036	172	445-361-L65-066	267
428-310-00E-444	113	428-718-300-000	272	444-391-L35-010	278	445-361-L65-082	267
428-310-10E-000	113	428-718-300-015	272	444-391-L35-035	278	445-361-R35-015	267
428-310-10E-015	113	428-718-300-066	272	444-391-L35-036	278	445-361-R35-040	267
428-310-10E-066	113	428-718-300-367	272	444-391-L65-010	278	445-361-R35-066	267
428-310-10E-367	113	428-718-300-444	272	444-391-L65-035	278	445-361-R35-082	267
428-310-10E-444	113	428-718-400-000	272	444-391-L65-036	278	445-361-R65-015	267
428-310-20E-000	113	428-718-400-015	272	444-391-R35-010	278	445-361-R65-040	267
428-310-20E-015	113	428-718-400-066	272	444-391-R35-035	278	445-361-R65-066	267
428-310-20E-066	113	428-718-400-367	272	444-391-R35-036	278	445-361-R65-082	267
428-310-20E-367	113	428-718-400-444	272	444-391-R65-010	278	445-411-000-015	59
428-310-20E-444	113	428-910-00E-000	114	444-391-R65-035	278	445-411-000-040	59
428-410-00E-000	114	428-910-00E-015	114	444-391-R65-036	278	445-411-000-066	59
428-410-00E-015	114	428-910-00E-066	114	444-411-000-010	173	445-411-110-015	59
428-410-00E-066	114	428-910-00E-367	114	444-411-000-035	173	445-411-110-040	59
428-410-00E-367	114	428-910-00E-444	114	444-411-000-036	173	445-411-110-066	59
428-410-00E-444	114	428-910-10E-000	114	444-411-110-010	173	445-411-200-015	59
428-410-10E-000	114	428-910-10E-015	114	444-411-110-035	173	445-411-200-040	59

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
445-411-200-066	59	462-434-110-035	244	466-391-000-367	164	466-613-20E-015	166
445-610-00E-015	59	462-434-110-036	244	466-391-100-015	164	466-613-20E-040	166
445-610-00E-040	59	462-434-200-035	244	466-391-100-040	164	466-613-20E-066	166
445-610-00E-066	59	462-434-200-036	244	466-391-100-082	164	466-613-20E-367	166
445-610-10E-015	59	462-613-00E-035	243	466-391-100-367	164	466-614-00E-015	166
445-610-10E-040	59	462-613-00E-036	243	466-391-200-015	164	466-614-00E-040	166
445-610-10E-066	59	462-613-10E-035	243	466-391-200-040	164	466-614-00E-066	166
445-610-20E-015	59	462-613-10E-036	243	466-391-200-082	164	466-614-00E-367	166
445-610-20E-040	59	462-613-20E-035	243	466-391-200-367	164	466-614-10E-015	166
445-610-20E-066	59	462-613-20E-036	243	466-391-300-015	164	466-614-10E-040	166
453-000-000-000	545	462-614-00E-035	243	466-391-300-040	164	466-614-10E-066	166
453-000-000-001	545	462-614-10E-036	243	466-391-300-082	164	466-614-10E-367	166
453-000-000-040	545	462-614-20E-035	243	466-391-300-367	164	466-614-20E-015	166
453-000-000-044	545	462-614-20E-036	243	466-391-400-015	164	466-614-20E-040	166
453-000-000-367	545	462-614-20E-036	243	466-391-400-040	164	466-614-20E-066	166
453-040-000-000	545	463-108-500-035	273	466-391-400-082	164	466-614-20E-367	166
453-040-000-001	545	463-361-000-035	129	466-391-400-367	164	467-391-000-000	178
453-040-000-040	545	463-361-100-035	129	466-391-600-015	164	467-391-000-015	178
453-040-000-044	545	463-361-200-035	129	466-391-600-040	164	467-391-000-040	178
453-040-000-066	545	463-361-300-035	129	466-391-600-082	164	467-391-000-082	178
453-040-000-0BQ	545	463-361-400-035	129	466-391-600-367	164	467-391-000-367	178
453-040-000-367	545	463-361-600-035	129	466-391-L35-015	277	467-391-100-000	178
455-373-K00-000	537	463-361-L35-035	273	466-391-L35-040	277	467-391-100-015	178
455-373-K00-066	537	463-361-L65-035	273	466-391-L35-082	277	467-391-100-040	178
455-373-K00-367	537	463-361-R35-035	273	466-391-L35-367	277	467-391-100-082	178
455-608-000-000	474	463-361-R65-035	273	466-391-R35-015	277	467-391-100-367	178
455-608-000-004	474	463-371-A00-035	128	466-391-R35-040	277	467-391-200-000	178
455-608-000-015	474	463-371-B00-035	128	466-391-R35-082	277	467-391-200-015	178
455-608-000-040	474	463-371-C00-035	128	466-391-R35-367	277	467-391-200-040	178
455-608-000-066	474	463-371-D00-035	128	466-433-000-015	167	467-391-200-082	178
455-608-000-367	474	463-371-E00-035	128	466-433-000-040	167	467-391-200-367	178
455-618-300-000	537	463-411-000-035	130	466-433-000-066	167	467-391-300-000	178
455-618-300-367	537	463-411-110-035	130	466-433-000-367	167	467-391-300-015	178
462-108-300-035	285	463-411-200-035	130	466-433-110-015	167	467-391-300-040	178
462-108-300-036	285	463-610-00E-035	130	466-433-110-040	167	467-391-300-082	178
462-108-400-035	285	463-610-10E-035	130	466-433-110-066	167	467-391-300-367	178
462-108-400-036	285	463-610-20E-035	130	466-433-110-367	167	467-391-400-000	178
462-361-000-035	242	466-108-300-015	277	466-433-200-015	167	467-391-400-015	178
462-361-000-036	242	466-108-300-040	277	466-433-200-040	167	467-391-400-040	178
462-361-100-035	242	466-108-300-066	277	466-433-200-066	167	467-391-400-082	178
462-361-100-036	242	466-108-300-367	277	466-433-200-367	167	467-391-400-367	178
462-361-200-035	242	466-108-400-015	277	466-434-000-015	167	467-391-600-000	178
462-361-200-036	242	466-108-400-040	277	466-434-000-040	167	467-391-600-015	178
462-361-300-035	242	466-108-400-066	277	466-434-000-066	167	467-391-600-040	178
462-361-300-036	242	466-108-400-367	277	466-434-000-367	167	467-391-600-082	178
462-361-400-035	242	466-383-100-015	165	466-434-110-015	167	467-391-600-367	178
462-361-400-036	242	466-383-100-040	165	466-434-110-040	167	467-391-L35-000	279
462-361-600-035	242	466-383-100-066	165	466-434-110-066	167	467-391-L35-015	279
462-361-600-036	242	466-383-100-367	165	466-434-110-367	167	467-391-L35-040	279
462-361-L35-035	285	466-383-200-015	165	466-434-200-015	167	467-391-L35-082	279
462-361-L35-036	285	466-383-200-040	165	466-434-200-040	167	467-391-L35-367	279
462-361-R35-035	285	466-383-200-066	165	466-434-200-066	167	467-391-R35-000	279
462-361-R35-036	285	466-383-200-367	165	466-434-200-367	167	467-391-R35-015	279
462-433-000-035	244	466-383-600-015	165	466-613-00E-015	166	467-391-R35-040	279
462-433-000-036	244	466-383-600-040	165	466-613-00E-040	166	467-391-R35-082	279
462-433-110-035	244	466-383-600-066	165	466-613-00E-066	166	467-391-R35-367	279
462-433-110-036	244	466-391-000-015	164	466-613-00E-367	166	467-433-000-000	180
462-433-200-035	244	466-391-000-040	164	466-613-10E-015	166	467-433-000-015	180
462-433-200-036	244	466-391-000-082	164	466-613-10E-040	166	467-433-000-040	180
462-434-000-035	244			466-613-10E-066	166	467-433-000-066	180
462-434-000-036	244			466-613-10E-367	166	467-433-000-367	180

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
467-433-110-000	180	478-C67-035-044	502	635-125-100-044	544	711-428-B00-444	187
467-433-110-015	180	478-C67-035-028	502	635-125-100-055	544	711-428-C00-000	187
467-433-110-040	180	478-C70-030-044	502	710-000-000-000	328	711-428-C00-015	187
467-433-110-066	180	478-C70-030-028	502	710-000-000-015	328	711-428-C00-066	187
467-433-110-367	180	478-C70-035-044	502	710-000-000-066	328	711-428-C00-367	187
467-433-200-000	180	478-C70-035-028	502	710-000-000-367	328	711-428-C00-444	187
467-433-200-015	180	478-D16-031-044	499	710-072-100-000	328	711-428-D00-000	187
467-433-200-040	180	478-D16-031-028	499	710-072-100-015	328	711-428-D00-015	187
467-433-200-066	180	478-D16-032-044	499	710-072-100-066	328	711-428-D00-066	187
467-433-200-367	180	478-D16-032-028	499	710-072-100-367	328	711-428-D00-367	187
467-434-000-000	180	478-D16-900-044	499	710-072-200-000	328	711-428-D00-444	187
467-434-000-015	180	478-D16-900-028	499	710-072-200-015	328	711-428-E00-000	187
467-434-000-040	180	478-D16-L00-044	499	710-072-200-066	328	711-428-E00-015	187
467-434-000-066	180	478-D16-L00-028	499	710-072-200-367	328	711-428-E00-066	187
467-434-000-367	180	478-D16-L32-044	499	710-991-100-000	334	711-428-E00-367	187
467-434-110-000	180	478-D16-L32-028	499	710-991-100-015	334	711-428-E00-444	187
467-434-110-015	180	478-D16-R00-044	499	710-991-100-066	334	711-708-500-000	280
467-434-110-040	180	478-D16-R00-028	499	710-991-100-367	334	711-708-500-015	280
467-434-110-066	180	478-D16-R32-044	499	710-991-200-000	334	711-708-500-066	280
467-434-110-367	180	478-D16-R32-028	499	710-991-200-015	334	711-708-500-367	280
467-434-200-000	180	478-Q15-030-044	501	710-991-200-066	334	711-708-500-444	280
467-434-200-015	180	478-Q15-030-028	501	710-991-200-367	334	711-710-100-000	186
467-434-200-040	180	478-Q15-035-044	501	711-310-00E-000	188	711-710-100-015	186
467-434-200-066	180	478-Q15-035-028	501	711-310-00E-015	188	711-710-100-066	186
467-434-200-367	180	478-QD6-031-044	500	711-310-00E-066	188	711-710-100-367	186
467-613-00E-000	179	478-QD6-031-028	500	711-310-00E-367	188	711-710-200-000	186
467-613-00E-015	179	478-QD6-032-044	500	711-310-00E-444	188	711-710-200-015	186
467-613-00E-040	179	478-QD6-032-028	500	711-310-10E-000	188	711-710-200-066	186
467-613-00E-066	179	478-QD6-900-044	500	711-310-10E-015	188	711-710-200-367	186
467-613-00E-367	179	478-QD6-900-028	500	711-310-10E-066	188	711-710-300-000	186
467-613-10E-000	179	478-QD6-L00-044	500	711-310-10E-367	188	711-710-300-015	186
467-613-10E-015	179	478-QD6-L00-028	500	711-310-10E-444	188	711-710-300-066	186
467-613-10E-040	179	478-QD6-L32-044	500	711-310-20E-000	188	711-710-300-367	186
467-613-10E-066	179	478-QD6-L32-028	500	711-310-20E-015	188	711-710-400-000	186
467-613-10E-367	179	478-QD6-R00-044	500	711-310-20E-066	188	711-710-400-015	186
467-613-20E-000	179	478-QD6-R00-028	500	711-310-20E-367	188	711-710-400-066	186
467-613-20E-015	179	478-QD6-R32-044	500	711-310-20E-444	188	711-710-400-367	186
467-613-20E-040	179	478-QD6-R32-028	500	711-410-00E-000	188	711-710-600-000	186
467-613-20E-066	179	535-125-000-000	543	711-410-00E-015	188	711-710-600-015	186
467-613-20E-367	179	535-125-000-001	543	711-410-00E-066	188	711-710-600-066	186
467-614-00E-000	179	535-125-000-040	543	711-410-00E-367	188	711-710-600-367	186
467-614-00E-015	179	535-000-000-055	543	711-410-00E-444	188	711-718-000-000	280
467-614-00E-040	179	535-125-100-000	543	711-410-10E-000	188	711-718-000-015	280
467-614-00E-066	179	535-125-100-001	543	711-410-10E-015	188	711-718-000-066	280
467-614-00E-367	179	535-125-100-040	543	711-410-10E-066	188	711-718-000-367	280
467-614-10E-000	179	535-125-100-055	543	711-410-10E-367	188	711-718-000-444	280
467-614-10E-015	179	611-019-000-000	604	711-410-10E-444	188	711-718-300-000	280
467-614-10E-040	179	611-019-000-001	604	711-410-20E-000	188	711-718-300-015	280
467-614-10E-066	179	611-025-000-000	604	711-410-20E-015	188	711-718-300-066	280
467-614-10E-367	179	611-025-000-001	604	711-410-20E-066	188	711-718-300-367	280
467-614-20E-000	179	611-032-000-000	604	711-410-20E-367	188	711-718-300-444	280
467-614-20E-015	179	611-032-000-001	604	711-410-20E-444	188	711-718-400-000	280
467-614-20E-040	179	611-032-000-044	604	711-428-A00-000	187	711-718-400-015	280
467-614-20E-066	179	635-125-000-000	544	711-428-A00-015	187	711-718-400-066	280
467-614-20E-367	179	635-125-000-001	544	711-428-A00-066	187	711-718-400-367	280
478-015-030-044	501	635-125-000-015	544	711-428-A00-367	187	711-718-400-444	280
478-015-030-028	501	635-125-000-040	544	711-428-A00-444	187	711-910-00E-000	189
478-015-035-044	501	635-125-000-044	544	711-428-B00-000	187	711-910-00E-015	189
478-015-035-028	501	635-125-000-055	544	711-428-B00-015	187	711-910-00E-066	189
478-C67-030-044	502	635-125-100-015	544	711-428-B00-066	187	711-910-00E-367	189
478-C67-030-028	502	635-125-100-040	544	711-428-B00-367	187	711-910-00E-444	189

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
711-910-10E-000	189	713-388-A00-015	256	713-414-20E-040	261	900-310-00E-367	74
711-910-10E-015	189	713-388-A00-040	256	713-414-20E-066	261	900-310-00E-444	74
711-910-10E-066	189	713-388-A00-066	256	713-718-000-000	286	900-310-10E-000	74
711-910-10E-367	189	713-388-B00-000	256	713-718-000-015	286	900-310-10E-015	74
711-910-10E-444	189	713-388-B00-015	256	713-718-000-040	286	900-310-10E-057	74
711-910-20E-000	189	713-388-B00-040	256	713-718-000-066	286	900-310-10E-066	74
711-910-20E-015	189	713-388-B00-066	256	713-718-300-000	286	900-310-10E-367	74
711-910-20E-066	189	713-388-C00-000	256	713-718-300-015	286	900-310-10E-444	74
711-910-20E-367	189	713-388-C00-015	256	713-718-300-040	286	900-310-20E-000	74
711-910-20E-444	189	713-388-C00-040	256	713-718-300-066	286	900-310-20E-015	74
713-313-00E-000	260	713-388-C00-066	256	713-718-400-000	286	900-310-20E-057	74
713-313-00E-015	260	713-388-D00-000	256	713-718-400-015	286	900-310-20E-066	74
713-313-00E-040	260	713-388-D00-015	256	713-718-400-040	286	900-310-20E-367	74
713-313-00E-066	260	713-388-D00-040	256	713-718-400-066	286	900-310-20E-444	74
713-313-10E-000	260	713-388-D00-066	256	713-913-00E-000	262	900-410-00E-000	74
713-313-10E-015	260	713-388-E00-000	256	713-913-00E-015	262	900-410-00E-015	74
713-313-10E-040	260	713-388-E00-015	256	713-913-00E-040	262	900-410-00E-057	74
713-313-10E-066	260	713-388-E00-040	256	713-913-00E-066	262	900-410-00E-066	74
713-313-20E-000	260	713-388-E00-066	256	713-913-10E-000	262	900-410-00E-367	74
713-313-20E-015	260	713-393-100-000	258	713-913-10E-015	262	900-410-00E-444	74
713-313-20E-040	260	713-393-100-015	258	713-913-10E-040	262	900-410-10E-000	74
713-313-20E-066	260	713-393-100-040	258	713-913-10E-066	262	900-410-10E-015	74
713-314-00E-000	260	713-393-100-066	258	713-913-20E-000	262	900-410-10E-057	74
713-314-00E-015	260	713-393-200-000	258	713-913-20E-015	262	900-410-10E-066	74
713-314-00E-040	260	713-393-200-015	258	713-913-20E-040	262	900-410-10E-367	74
713-314-00E-066	260	713-393-200-040	258	713-913-20E-066	262	900-410-10E-444	74
713-314-10E-000	260	713-393-200-066	258	713-914-00E-000	262	900-410-20E-000	74
713-314-10E-015	260	713-393-300-000	258	713-914-00E-015	262	900-410-20E-015	74
713-314-10E-040	260	713-393-300-015	258	713-914-00E-040	262	900-410-20E-057	74
713-314-10E-066	260	713-393-300-040	258	713-914-00E-066	262	900-410-20E-066	74
713-314-20E-000	260	713-393-300-066	258	713-914-10E-000	262	900-410-20E-367	74
713-314-20E-015	260	713-393-400-000	258	713-914-10E-015	262	900-410-20E-444	74
713-314-20E-040	260	713-393-400-015	258	713-914-10E-040	262	900-708-500-000	269
713-314-20E-066	260	713-393-400-040	258	713-914-10E-066	262	900-708-500-015	269
713-373-A00-000	257	713-393-400-066	258	713-914-20E-000	262	900-708-500-055	269
713-373-A00-015	257	713-393-600-000	258	713-914-20E-015	262	900-708-500-066	269
713-373-A00-040	257	713-393-600-015	258	713-914-20E-040	262	900-708-500-367	269
713-373-A00-066	257	713-393-600-040	258	713-914-20E-066	262	900-708-500-444	269
713-373-B00-000	257	713-393-600-066	258	754-025-000-000	604	900-718-000-000	269
713-373-B00-015	257	713-413-00E-000	261	754-025-000-001	604	900-718-000-015	269
713-373-B00-040	257	713-413-00E-015	261	754-032-000-000	604	900-718-000-055	269
713-373-B00-066	257	713-413-00E-040	261	754-032-000-001	604	900-718-000-066	269
713-373-C00-000	257	713-413-00E-066	261	900-032-200-055F	355	900-718-000-367	269
713-373-C00-015	257	713-413-10E-000	261	900-032-200-155F	355	900-718-000-444	269
713-373-C00-040	257	713-413-10E-015	261	900-032-200-367F	355	900-718-300-000	269
713-373-C00-066	257	713-413-10E-040	261	900-032-300-055F	355	900-718-300-015	269
713-373-D00-000	257	713-413-10E-066	261	900-032-300-155F	355	900-718-300-055	269
713-373-D00-015	257	713-413-20E-000	261	900-032-300-367F	355	900-718-300-066	269
713-373-D00-040	257	713-413-20E-015	261	900-032-400-055F	355	900-718-300-367	269
713-373-D00-066	257	713-413-20E-040	261	900-032-400-155F	355	900-718-300-444	269
713-373-E00-000	257	713-413-20E-066	261	900-032-400-367F	355	900-718-400-000	269
713-373-E00-015	257	713-414-00E-000	261	900-032-C00-055F	355	900-718-400-015	269
713-373-E00-040	257	713-414-00E-015	261	900-032-C00-155F	355	900-718-400-055	269
713-373-E00-066	257	713-414-00E-040	261	900-032-C00-367F	355	900-718-400-066	269
713-383-100-000	259	713-414-00E-066	261	900-032-D00-055F	355	900-718-400-367	269
713-383-100-040	259	713-414-10E-000	261	900-032-D00-155F	355	900-718-400-444	269
713-383-200-000	259	713-414-10E-015	261	900-032-D00-367F	355	900-719-000-055F	379
713-383-200-040	259	713-414-10E-040	261	900-310-00E-000	74	900-719-000-155F	379
713-383-600-000	259	713-414-10E-066	261	900-310-00E-015	74	900-719-000-367F	379
713-383-600-040	259	713-414-20E-000	261	900-310-00E-057	74	900-719-300-055F	379
713-388-A00-000	256	713-414-20E-015	261	900-310-00E-066	74	900-719-300-155F	379

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
900-719-300-367F	379	901-428-A00-066	235	904-310-10E-367	52.236	914-050-300-367	538
900-719-400-055F	379	901-428-A00-367	235	904-310-20E-000	52.236	914-050-400-055	538
900-719-400-155F	379	901-428-B00-000	235	904-310-20E-015	52.236	914-050-400-367	538
900-719-400-367F	379	901-428-B00-015	235	904-310-20E-066	52.236	914-373-KLO-055	538
900-959-100-000	72	901-428-B00-066	235	904-310-20E-367	52.236	914-373-KLO-155	538
900-959-100-015	72	901-428-B00-367	235	904-410-00E-000	52.236	914-373-KRO-055	538
900-959-100-066	72	901-428-C00-000	235	904-410-00E-015	52.236	914-373-KRO-155	538
900-959-100-367	72	901-428-C00-015	235	904-410-00E-066	52.236	917-050-000-055	475
900-959-100-444	72	901-428-C00-066	235	904-410-00E-367	52.236	917-050-000-155	475
900-959-200-000	72	901-428-C00-367	235	904-410-10E-000	52.236	917-050-000-367	475
900-959-200-015	72	901-428-D00-000	235	904-410-10E-015	52.236	917-050-300-055	539
900-959-200-066	72	901-428-D00-015	235	904-410-10E-066	52.236	917-050-300-367	539
900-959-200-367	72	901-428-D00-066	235	904-410-10E-367	52.236	917-373-K00-055	539
900-959-200-444	72	901-428-D00-367	235	904-410-20E-000	52.236	917-373-K00-367	539
900-959-300-000	72	901-428-E00-000	235	904-410-20E-015	52.236	919-065-000-000	475
900-959-300-015	72	901-428-E00-015	235	904-410-20E-066	52.236	919-065-000-004	475
900-959-300-066	72	901-428-E00-066	235	904-410-20E-367	52.236	919-065-000-066	475
900-959-300-367	72	901-428-E00-367	235	908-718-000-000	266	919-065-000-199	475
900-959-300-444	72	901-718-000-000	284	908-718-000-015	266	919-065-000-367	475
900-959-400-000	72	901-718-000-015	284	908-718-000-066	266	919-065-300-199	541
900-959-400-015	72	901-718-000-066	284	908-718-000-367	266	919-065-300-367	541
900-959-400-066	72	901-718-000-367	284	908-718-300-000	266	922-373-K00-367	540
900-959-400-367	72	901-718-300-000	284	908-718-300-015	266	922-373-K00-444	540
900-959-400-444	72	901-718-300-015	284	908-718-300-066	266	922-508-000-000	475
900-959-600-000	72	901-718-300-066	284	908-718-300-367	266	922-508-000-004	475
900-959-600-015	72	901-718-300-367	284	908-718-400-000	266	922-508-000-015	475
900-959-600-066	72	901-718-400-000	284	908-718-400-015	266	922-508-000-066	475
900-959-600-367	72	901-718-400-015	284	908-718-400-066	266	922-508-000-367	475
900-959-600-444	72	901-718-400-066	284	908-718-400-367	266	922-508-000-444	475
900-993-A00-000	73	901-718-400-367	284	908-988-100-000	50	922-508-300-000	540
900-993-A00-015	73	901-951-100-000	234	908-988-100-015	50	922-508-300-367	540
900-993-A00-055	73	901-951-100-015	234	908-988-100-066	50	922-508-300-444	540
900-993-A00-066	73	901-951-100-066	234	908-988-100-367	50	922-993-072-000	408
900-993-A00-367	73	901-951-100-367	234	908-988-200-000	50	922-993-072-057	408
900-993-A00-444	73	901-951-200-000	234	908-988-200-015	50	922-993-072-157	408
900-993-B00-000	73	901-951-200-015	234	908-988-200-066	50	922-993-072-367	408
900-993-B00-015	73	901-951-200-066	234	908-988-200-367	50	922-993-092-000	408
900-993-B00-055	73	901-951-200-367	234	908-988-300-000	50	922-993-092-057	408
900-993-B00-066	73	901-951-300-000	234	908-988-300-015	50	922-993-092-157	408
900-993-B00-367	73	901-951-300-015	234	908-988-300-066	50	922-993-092-367	408
900-993-B00-444	73	901-951-300-066	234	908-988-300-367	50	927-310-00E-000	51
900-993-C00-000	73	901-951-300-367	234	908-988-400-000	50	927-310-00E-015	51
900-993-C00-015	73	901-951-400-000	234	908-988-400-015	50	927-310-00E-066	51
900-993-C00-057	73	901-951-400-015	234	908-988-400-066	50	927-310-00E-367	51
900-993-C00-066	73	901-951-400-066	234	908-988-400-367	50	927-310-10E-000	51
900-993-C00-367	73	901-951-400-367	234	908-988-600-000	50	927-310-10E-015	51
900-993-C00-444	73	901-951-600-000	234	908-988-600-015	50	927-310-10E-066	51
900-993-D00-000	73	901-951-600-015	234	908-988-600-066	50	927-310-10E-367	51
900-993-D00-015	73	901-951-600-066	234	908-988-600-367	50	927-310-20E-000	51
900-993-D00-057	73	901-951-600-367	234	913-000-000-000	474	927-310-20E-015	51
900-993-D00-066	73	904-000-000-000	237	913-000-000-004	474	927-310-20E-066	51
900-993-D00-367	73	904-000-000-015	237	913-000-000-015	474	927-310-20E-367	51
900-993-D00-444	73	904-000-000-066	237	913-000-000-066	474	927-410-00E-000	51
900-993-E00-000	73	904-000-000-367	237	913-000-000-367	474	927-410-00E-015	51
900-993-E00-015	73	904-310-00E-000	52.236	913-508-300-000	540	927-410-00E-066	51
900-993-E00-057	73	904-310-00E-015	52.236	913-508-300-066	540	927-410-00E-367	51
900-993-E00-066	73	904-310-00E-066	52.236	913-508-300-367	540	927-410-10E-000	51
900-993-E00-367	73	904-310-00E-367	52.236	914-050-000-055	475	927-410-10E-015	51
900-993-E00-444	73	904-310-10E-000	52.236	914-050-000-155	475	927-410-10E-066	51
901-428-A00-000	235	904-310-10E-015	52.236	914-050-000-367	475	927-410-10E-367	51
901-428-A00-015	235	904-310-10E-066	52.236	914-050-300-055	538	927-410-20E-000	51

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
927-410-20E-015	51	933-718-400-004	266	940-000-100-444	544	949-310-20E-057	216
927-410-20E-066	51	933-718-400-240	266	940-000-200-000	544	949-310-20E-066	216
927-410-20E-367	51	933-718-400-367	266	940-000-200-001	544	949-310-20E-112	227
927-910-00E-000	53	933-718-400-444	266	940-000-200-066	544	949-310-20E-118	227
927-910-00E-015	53	933-983-000-000	45	940-000-200-444	544	949-310-20E-240	216
927-910-00E-066	53	933-983-000-004	45	949-000-000-000	218	949-310-20E-280	227
927-910-00E-367	53	933-983-000-240	45	949-000-000-367	218	949-310-20E-288	227
927-910-10E-000	53	933-983-000-367	45	949-032-200-055F	373	949-310-20E-367	216
927-910-10E-015	53	933-983-000-444	45	949-032-200-155F	373	949-310-20E-444	216
927-910-10E-066	53	933-983-100-000	42	949-032-200-367F	373	949-410-00E-000	217
927-910-10E-367	53	933-983-100-004	42	949-032-300-055F	373	949-410-00E-002	228
927-910-20E-000	53	933-983-100-367	42	949-032-300-155F	373	949-410-00E-004	217
927-910-20E-015	53	933-983-100-444	42	949-032-300-367F	373	949-410-00E-008	228
927-910-20E-066	53	933-983-200-000	42	949-032-400-055F	373	949-410-00E-012	228
927-910-20E-367	53	933-983-200-004	42	949-032-400-155F	373	949-410-00E-015	217
933-310-00E-000	44	933-983-200-367	42	949-032-400-367F	373	949-410-00E-018	228
933-310-00E-004	44	933-983-200-444	42	949-032-C00-055F	373	949-410-00E-057	217
933-310-00E-240	44	933-983-300-000	42	949-032-C00-155F	373	949-410-00E-066	217
933-310-00E-367	44	933-983-300-004	42	949-032-C00-367F	373	949-410-00E-112	228
933-310-00E-444	44	933-983-300-367	42	949-032-D00-055F	373	949-410-00E-118	228
933-310-10E-000	44	933-983-300-444	42	949-032-D00-155F	373	949-410-00E-240	217
933-310-10E-004	44	933-983-400-000	42	949-032-D00-367F	373	949-410-00E-280	228
933-310-10E-240	44	933-983-400-004	42	949-310-00E-000	216	949-410-00E-288	228
933-310-10E-367	44	933-983-400-367	42	949-310-00E-002	227	949-410-00E-367	217
933-310-10E-444	44	933-983-400-444	42	949-310-00E-004	216	949-410-00E-444	217
933-310-20E-000	44	933-983-600-000	42	949-310-00E-008	227	949-410-10E-000	217
933-310-20E-004	44	933-983-600-004	42	949-310-00E-012	227	949-410-10E-002	228
933-310-20E-240	44	933-983-600-367	42	949-310-00E-015	216	949-410-10E-004	217
933-310-20E-367	44	933-983-600-444	42	949-310-00E-018	227	949-410-10E-008	228
933-310-20E-444	44	933-984-A00-000	43	949-310-00E-057	216	949-410-10E-012	228
933-410-00E-000	44	933-984-A00-004	43	949-310-00E-066	216	949-410-10E-015	217
933-410-00E-004	44	933-984-A00-240	43	949-310-00E-112	227	949-410-10E-018	228
933-410-00E-240	44	933-984-A00-367	43	949-310-00E-118	227	949-410-10E-057	217
933-410-00E-367	44	933-984-A00-444	43	949-310-00E-240	216	949-410-10E-066	217
933-410-00E-444	44	933-984-B00-000	43	949-310-00E-280	227	949-410-10E-112	228
933-410-10E-000	44	933-984-B00-004	43	949-310-00E-288	227	949-410-10E-118	228
933-410-10E-004	44	933-984-B00-240	43	949-310-00E-367	216	949-410-10E-240	217
933-410-10E-240	44	933-984-B00-367	43	949-310-00E-444	216	949-410-10E-280	228
933-410-10E-367	44	933-984-B00-444	43	949-310-10E-000	216	949-410-10E-288	228
933-410-10E-444	44	933-984-C00-000	43	949-310-10E-002	227	949-410-10E-367	217
933-410-20E-000	44	933-984-C00-004	43	949-310-10E-004	216	949-410-10E-444	217
933-410-20E-004	44	933-984-C00-240	43	949-310-10E-008	227	949-410-20E-000	217
933-410-20E-240	44	933-984-C00-367	43	949-310-10E-012	227	949-410-20E-002	228
933-410-20E-367	44	933-984-C00-444	43	949-310-10E-015	216	949-410-20E-004	217
933-410-20E-444	44	933-984-D00-000	43	949-310-10E-018	227	949-410-20E-008	228
933-708-500-000	266	933-984-D00-004	43	949-310-10E-057	216	949-410-20E-012	228
933-708-500-004	266	933-984-D00-240	43	949-310-10E-066	216	949-410-20E-015	217
933-708-500-240	266	933-984-D00-367	43	949-310-10E-112	227	949-410-20E-018	228
933-708-500-367	266	933-984-D00-444	43	949-310-10E-118	227	949-410-20E-057	217
933-708-500-444	266	933-984-E00-000	43	949-310-10E-240	216	949-410-20E-066	217
933-718-000-000	266	933-984-E00-004	43	949-310-10E-280	227	949-410-20E-112	228
933-718-000-004	266	933-984-E00-240	43	949-310-10E-288	227	949-410-20E-118	228
933-718-000-240	266	933-984-E00-367	43	949-310-10E-367	216	949-410-20E-240	217
933-718-000-367	266	933-984-E00-444	43	949-310-10E-444	216	949-410-20E-280	228
933-718-000-444	266	940-000-000-000	544	949-310-20E-000	216	949-410-20E-288	228
933-718-300-000	266	940-000-000-001	544	949-310-20E-002	227	949-410-20E-367	217
933-718-300-004	266	940-000-000-066	544	949-310-20E-004	216	949-410-20E-444	217
933-718-300-240	266	940-000-000-444	544	949-310-20E-008	227	949-560-000-000	555
933-718-300-367	266	940-000-100-000	544	949-310-20E-012	227	949-560-000-367	555
933-718-300-444	266	940-000-100-001	544	949-310-20E-015	216	949-560-000-444	555
933-718-400-000	266	940-000-100-066	544	949-310-20E-018	227	949-560-200-000	555

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
949-560-200-367	555	949-718-400-004	282	949-959-400-367	212	949-990-600-002	225
949-560-200-444	555	949-718-400-008	283	949-959-400-444	212	949-990-600-008	225
949-561-000-000	555	949-718-400-012	283	949-959-600-000	212	949-990-600-012	225
949-561-000-367	555	949-718-400-015	282	949-959-600-012	224	949-990-600-015	213
949-561-000-444	555	949-718-400-018	283	949-959-600-015	212	949-990-600-018	225
949-561-200-000	555	949-718-400-055	282	949-959-600-018	224	949-990-600-066	213
949-561-200-367	555	949-718-400-066	282	949-959-600-066	212	949-990-600-112	225
949-561-200-444	555	949-718-400-112	283	949-959-600-112	224	949-990-600-118	225
949-566-200-000	555	949-718-400-118	283	949-959-600-118	224	949-990-600-240	213
949-566-200-367	555	949-718-400-240	282	949-959-600-240	212	949-990-600-367	213
949-566-200-444	555	949-718-400-280	283	949-959-600-367	212	949-990-600-444	213
949-708-500-000	282	949-718-400-288	283	949-959-600-444	212	949-992-A00-000	214
949-708-500-002	283	949-718-400-367	282	949-990-100-000	213	949-992-A00-002	226
949-708-500-004	282	949-718-400-444	282	949-990-100-002	225	949-992-A00-004	214
949-708-500-008	283	949-719-000-055F	381	949-990-100-008	225	949-992-A00-008	226
949-708-500-012	283	949-719-000-155F	381	949-990-100-012	225	949-992-A00-012	226
949-708-500-015	282	949-719-000-367F	381	949-990-100-015	213	949-992-A00-018	226
949-708-500-018	283	949-719-300-055F	381	949-990-100-018	225	949-992-A00-112	226
949-708-500-055	282	949-719-300-155F	381	949-990-100-066	213	949-992-A00-118	226
949-708-500-066	282	949-719-300-367F	381	949-990-100-112	225	949-992-A00-240	214
949-708-500-112	283	949-719-400-055F	381	949-990-100-118	225	949-992-A00-280	226
949-708-500-118	283	949-719-400-155F	381	949-990-100-240	213	949-992-A00-288	226
949-708-500-240	282	949-719-400-367F	381	949-990-100-367	213	949-992-A00-367	214
949-708-500-280	283	949-959-100-000	212	949-990-100-444	213	949-992-A00-444	214
949-708-500-288	283	949-959-100-012	224	949-990-200-000	213	949-992-B00-000	214
949-708-500-367	282	949-959-100-015	212	949-990-200-002	225	949-992-B00-002	226
949-708-500-444	282	949-959-100-018	224	949-990-200-008	225	949-992-B00-004	214
949-718-000-000	282	949-959-100-066	212	949-990-200-012	225	949-992-B00-008	226
949-718-000-002	283	949-959-100-112	224	949-990-200-015	213	949-992-B00-012	226
949-718-000-004	282	949-959-100-118	224	949-990-200-018	225	949-992-B00-018	226
949-718-000-008	283	949-959-100-240	212	949-990-200-066	213	949-992-B00-112	226
949-718-000-012	283	949-959-100-367	212	949-990-200-112	225	949-992-B00-118	226
949-718-000-015	282	949-959-100-444	212	949-990-200-118	225	949-992-B00-240	214
949-718-000-018	283	949-959-200-000	212	949-990-200-240	213	949-992-B00-280	226
949-718-000-055	282	949-959-200-012	224	949-990-200-367	213	949-992-B00-288	226
949-718-000-066	282	949-959-200-015	212	949-990-200-444	213	949-992-B00-367	214
949-718-000-112	283	949-959-200-018	224	949-990-300-000	213	949-992-B00-444	214
949-718-000-118	283	949-959-200-066	212	949-990-300-002	225	949-992-C00-000	214
949-718-000-240	282	949-959-200-112	224	949-990-300-008	225	949-992-C00-002	226
949-718-000-280	283	949-959-200-118	224	949-990-300-012	225	949-992-C00-004	214
949-718-000-288	283	949-959-200-240	212	949-990-300-015	213	949-992-C00-008	226
949-718-000-367	282	949-959-200-367	212	949-990-300-018	225	949-992-C00-012	226
949-718-000-444	282	949-959-200-444	212	949-990-300-066	213	949-992-C00-018	226
949-718-300-000	282	949-959-300-000	212	949-990-300-112	225	949-992-C00-112	226
949-718-300-002	283	949-959-300-012	224	949-990-300-118	225	949-992-C00-118	226
949-718-300-004	282	949-959-300-015	212	949-990-300-240	213	949-992-C00-240	214
949-718-300-008	283	949-959-300-018	224	949-990-300-367	213	949-992-C00-280	226
949-718-300-012	283	949-959-300-066	212	949-990-300-444	213	949-992-C00-288	226
949-718-300-015	282	949-959-300-112	224	949-990-400-000	213	949-992-C00-367	214
949-718-300-018	283	949-959-300-118	224	949-990-400-002	225	949-992-C00-444	214
949-718-300-055	282	949-959-300-240	212	949-990-400-008	225	949-992-D00-000	214
949-718-300-066	282	949-959-300-367	212	949-990-400-012	225	949-992-D00-002	226
949-718-300-112	283	949-959-300-444	212	949-990-400-015	213	949-992-D00-004	214
949-718-300-118	283	949-959-400-000	212	949-990-400-018	225	949-992-D00-008	226
949-718-300-240	282	949-959-400-012	224	949-990-400-066	213	949-992-D00-012	226
949-718-300-280	283	949-959-400-015	212	949-990-400-112	225	949-992-D00-018	226
949-718-300-288	283	949-959-400-018	224	949-990-400-118	225	949-992-D00-112	226
949-718-300-367	282	949-959-400-066	212	949-990-400-240	213	949-992-D00-118	226
949-718-300-444	282	949-959-400-112	224	949-990-400-367	213	949-992-D00-240	214
949-718-400-000	282	949-959-400-118	224	949-990-400-444	213	949-992-D00-280	226
949-718-400-002	283	949-959-400-240	212	949-990-600-000	213	949-992-D00-288	226

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
949-992-D00-367	214	950-913-592-066	455	951-913-592-015	439	952-914-572-057	422
949-992-D00-444	214	950-913-592-367	455	951-913-592-066	439	952-914-572-057F	374
949-992-E00-000	214	950-919-072-000	456	951-913-592-367	439	952-914-572-157	422
949-992-E00-002	226	950-919-072-004	456	951-919-072-000	440	952-914-572-157F	374
949-992-E00-004	214	950-919-072-015	456	951-919-072-004	440	952-914-572-367	422
949-992-E00-008	226	950-919-072-066	456	951-919-072-015	440	952-914-572-367F	374
949-992-E00-012	226	950-919-072-367	456	951-919-072-066	440	952-914-592-000	422
949-992-E00-018	226	950-919-092-000	456	951-919-072-367	440	952-914-592-057	422
949-992-E00-112	226	950-919-092-004	456	951-919-092-000	440	952-914-592-157	422
949-992-E00-118	226	950-919-092-015	456	951-919-092-004	440	952-914-592-367	422
949-992-E00-240	214	950-919-092-066	456	951-919-092-015	440	952-917-072-000	423
949-992-E00-280	226	950-919-092-367	456	951-919-092-066	440	952-917-072-057	423
949-992-E00-288	226	950-922-072-000	457	951-919-092-367	440	952-917-072-057F	375
949-992-E00-367	214	950-922-072-004	457	951-991-100-000	334	952-917-072-157	423
949-992-E00-444	214	950-922-072-015	457	951-991-100-015	334	952-917-072-157F	375
949-993-A00-055	215	950-922-072-066	457	951-991-100-066	334	952-917-072-367	423
949-993-A00-155	215	950-922-072-367	457	951-991-100-367	334	952-917-072-367F	375
949-993-B00-055	215	950-922-092-000	457	951-991-200-000	334	952-917-092-000	423
949-993-B00-155	215	950-922-092-004	457	951-991-200-015	334	952-917-092-057	423
949-993-C00-057	215	950-922-092-015	457	951-991-200-066	334	952-917-092-157	423
949-993-C00-157	215	950-922-092-066	457	951-991-200-367	334	952-917-092-367	423
949-993-D00-057	215	950-922-092-367	457	952-348-472-000	420	952-X72-200-000	466
949-993-D00-157	215	951-000-000-000	329	952-348-472-057	420	952-X72-200-055	466
949-993-E00-057	215	951-000-000-015	329	952-348-472-157	420	952-X72-200-155	466
949-993-E00-157	215	951-000-000-066	329	952-348-472-367	420	952-X72-200-367	466
949-T00-000-000	218	951-000-000-367	329	952-348-492-000	420	952-X92-200-000	466
949-T00-000-367	218	951-072-100-000	329	952-348-492-057	420	952-X92-200-055	466
949-T10-00E-000	218	951-072-100-015	329	952-348-492-157	420	952-X92-200-155	466
949-T10-00E-367	218	951-072-100-066	329	952-348-492-367	420	952-X92-200-367	466
949-T10-10E-000	218	951-072-100-367	329	952-348-572-000	420	953-348-472-000	390
949-T10-10E-367	218	951-072-200-000	329	952-348-572-057	420	953-348-472-057	390
949-T10-20E-000	218	951-072-200-015	329	952-348-572-157	420	953-348-472-157	390
949-T10-20E-367	218	951-072-200-066	329	952-348-572-367	420	953-348-472-367	390
950-420-072-000	454	951-072-200-367	329	952-348-592-000	420	953-348-492-000	390
950-420-072-004	454	951-420-072-000	438	952-348-592-057	420	953-348-492-057	390
950-420-072-015	454	951-420-072-004	438	952-348-592-157	420	953-348-492-157	390
950-420-072-066	454	951-420-072-015	438	952-348-592-367	420	953-348-492-367	390
950-420-072-367	454	951-420-072-066	438	952-420-072-000	421	953-348-572-000	390
950-420-092-000	454	951-420-072-367	438	952-420-072-057	421	953-348-572-057	390
950-420-092-004	454	951-420-092-000	438	952-420-072-157	421	953-348-572-157	390
950-420-092-015	454	951-420-092-004	438	952-420-072-367	421	953-348-572-367	390
950-420-092-066	454	951-420-092-015	438	952-420-092-000	421	953-348-592-000	390
950-420-092-367	454	951-420-092-066	438	952-420-092-057	421	953-348-592-057	390
950-913-472-000	455	951-420-092-367	438	952-420-092-157	421	953-348-592-157	390
950-913-472-004	455	951-913-472-000	439	952-420-092-367	421	953-348-592-367	390
950-913-472-015	455	951-913-472-004	439	952-872-200-000	465	953-420-072-000	391
950-913-472-066	455	951-913-472-015	439	952-872-200-055	465	953-420-072-057	391
950-913-472-367	455	951-913-472-066	439	952-872-200-155	465	953-420-072-157	391
950-913-492-000	455	951-913-472-367	439	952-872-200-367	465	953-420-072-367	391
950-913-492-004	455	951-913-492-000	439	952-914-472-000	422	953-420-092-000	391
950-913-492-015	455	951-913-492-004	439	952-914-472-057	422	953-420-092-057	391
950-913-492-066	455	951-913-492-015	439	952-914-472-057F	374	953-420-092-157	391
950-913-492-367	455	951-913-492-066	439	952-914-472-157	422	953-420-092-367	391
950-913-572-000	455	951-913-492-367	439	952-914-472-157F	374	953-914-472-000	392
950-913-572-004	455	951-913-572-000	439	952-914-472-367	422	953-914-472-057	392
950-913-572-015	455	951-913-572-004	439	952-914-472-367F	374	953-914-472-157	392
950-913-572-066	455	951-913-572-015	439	952-914-492-000	422	953-914-472-367	392
950-913-572-367	455	951-913-572-066	439	952-914-492-057	422	953-914-492-000	392
950-913-592-000	455	951-913-572-367	439	952-914-492-157	422	953-914-492-057	392
950-913-592-004	455	951-913-592-000	439	952-914-492-367	422	953-914-492-157	392
950-913-592-015	455	951-913-592-004	439	952-914-572-000	422	953-914-492-367	392

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
953-914-572-000	392	955-917-092-055	397	957-X72-200-000	467	961-153-200-000	308
953-914-572-057	392	955-917-092-155	397	957-X72-200-004	467	961-153-200-015	308
953-914-572-157	392	955-917-092-367	397	957-X72-200-015	467	961-153-200-040	308
953-914-572-367	392	956-872-200-000	468	957-X72-200-066	467	961-153-200-066	308
953-914-592-000	392	956-872-200-004	468	957-X72-200-367	467	961-153-200-367	308
953-914-592-057	392	956-872-200-015	468	957-X92-200-000	467	961-154-100-000	308
953-914-592-157	392	956-872-200-066	468	957-X92-200-004	467	961-154-100-015	308
953-914-592-367	392	956-872-200-367	468	957-X92-200-015	467	961-154-100-040	308
953-917-072-000	393	956-892-200-000	468	957-X92-200-066	467	961-154-100-066	308
953-917-072-057	393	956-892-200-004	468	957-X92-200-367	467	961-154-100-367	308
953-917-072-157	393	956-892-200-015	468	958-872-200-000	470	961-154-200-000	308
953-917-072-367	393	956-892-200-066	468	958-872-200-004	470	961-154-200-015	308
953-917-092-000	393	956-892-200-367	468	958-872-200-015	470	961-154-200-040	308
953-917-092-057	393	957-348-472-000	398	958-872-200-066	470	961-154-200-066	308
953-917-092-157	393	957-348-472-057	398	958-872-200-367	470	961-154-200-367	308
953-917-092-367	393	957-348-472-157	398	958-892-200-000	470	961-154-300-000	308
955-348-472-000	394	957-348-472-367	398	958-892-200-004	470	961-154-300-015	308
955-348-472-057	394	957-348-492-000	398	958-892-200-015	470	961-154-300-040	308
955-348-472-157	394	957-348-492-057	398	958-892-200-066	470	961-154-300-066	308
955-348-472-367	394	957-348-492-157	398	958-892-200-367	470	961-154-300-367	308
955-348-492-000	394	957-348-492-367	398	959-000-000-000	329	961-154-400-000	308
955-348-492-057	394	957-348-572-000	398	959-000-000-001	329	961-154-400-015	308
955-348-492-157	394	957-348-572-057	398	959-000-000-015	329	961-154-400-040	308
955-348-492-367	394	957-348-572-157	398	959-000-000-066	329	961-154-400-066	308
955-348-572-000	394	957-348-572-367	398	959-000-000-367	329	961-154-400-367	308
955-348-572-057	394	957-348-592-000	398	959-000-000-444	329	961-154-500-000	308
955-348-572-157	394	957-348-592-057	398	959-072-100-000	329	961-154-500-015	308
955-348-572-367	394	957-348-592-157	398	959-072-100-001	329	961-154-500-040	308
955-348-592-000	394	957-348-592-367	398	959-072-100-015	329	961-154-500-066	308
955-348-592-057	394	957-420-072-000	399	959-072-100-066	329	961-154-500-367	308
955-348-592-157	394	957-420-072-057	399	959-072-100-367	329	961-163-000-000	308
955-348-592-367	394	957-420-072-157	399	959-072-100-444	329	961-163-000-015	308
955-420-072-000	395	957-420-072-367	399	959-072-200-000	329	961-163-000-040	308
955-420-072-057	395	957-420-092-000	399	959-072-200-001	329	961-163-000-066	308
955-420-072-157	395	957-420-092-057	399	959-072-200-015	329	961-163-000-367	308
955-420-072-367	395	957-420-092-157	399	959-072-200-066	329	961-164-000-000	309
955-420-092-000	395	957-420-092-367	399	959-072-200-367	329	961-164-000-015	309
955-420-092-057	395	957-914-472-000	400	959-072-200-444	329	961-164-000-040	309
955-420-092-157	395	957-914-472-055	400	959-192-200-000	329	961-164-000-066	309
955-420-092-367	395	957-914-472-155	400	959-192-200-001	329	961-164-000-367	309
955-914-472-000	396	957-914-472-367	400	959-192-200-015	329	961-164-100-000	309
955-914-472-055	396	957-914-492-000	400	959-192-200-066	329	961-164-100-015	309
955-914-472-155	396	957-914-492-055	400	959-192-200-367	329	961-164-100-040	309
955-914-472-367	396	957-914-492-155	400	959-192-200-444	329	961-164-100-066	309
955-914-492-000	396	957-914-492-367	400	959-991-100-000	335	961-164-100-367	309
955-914-492-055	396	957-914-572-000	400	959-991-100-001	335	961-164-400-000	309
955-914-492-155	396	957-914-572-055	400	959-991-100-015	335	961-164-400-015	309
955-914-492-367	396	957-914-572-155	400	959-991-100-066	335	961-164-400-040	309
955-914-572-000	396	957-914-572-367	400	959-991-100-367	335	961-164-400-066	309
955-914-572-055	396	957-914-592-000	400	959-991-100-444	335	961-164-400-367	309
955-914-572-155	396	957-914-592-055	400	959-991-200-000	335	961-1X3-000-000	463
955-914-572-367	396	957-914-592-155	400	959-991-200-001	335	961-1X3-000-040	463
955-914-592-000	396	957-914-592-367	400	959-991-200-015	335	961-1X3-000-066	463
955-914-592-055	396	957-917-072-000	401	959-991-200-066	335	961-1X3-000-367	463
955-914-592-155	396	957-917-072-055	401	959-991-200-367	335	961-1X3-200-000	463
955-914-592-367	396	957-917-072-155	401	959-991-200-444	335	961-1X3-200-040	463
955-917-072-000	397	957-917-072-367	401	961-153-100-000	308	961-1X3-200-066	463
955-917-072-055	397	957-917-092-000	401	961-153-100-015	308	961-1X3-200-367	463
955-917-072-157	397	957-917-092-055	401	961-153-100-040	308	961-420-072-000	409
955-917-072-367	397	957-917-092-155	401	961-153-100-066	308	961-420-072-157	409
955-917-092-000	397	957-917-092-367	401	961-153-100-367	308	961-420-072-367	409

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
961-420-092-000	409	963-153-200-066	310	963-348-572-057	412	964-072-100-004	330
961-420-092-157	409	963-153-200-367	310	963-348-572-157	412	964-072-100-015	330
961-420-092-367	409	963-154-000-000	310	963-348-572-367	412	964-072-100-040	330
961-455-300-000	325	963-154-000-004	310	963-348-592-000	412	964-072-100-066	330
961-455-300-015	325	963-154-000-015	310	963-348-592-057	412	964-072-100-367	330
961-455-300-040	325	963-154-000-066	310	963-348-592-157	412	964-072-200-000	330
961-455-300-066	325	963-154-000-367	310	963-348-592-367	412	964-072-200-004	330
961-455-300-367	325	963-154-100-000	310	963-420-072-000	413	964-072-200-015	330
961-455-600-000	325	963-154-100-004	310	963-420-072-057	413	964-072-200-040	330
961-455-600-015	325	963-154-100-015	310	963-420-072-157	413	964-072-200-066	330
961-455-600-040	325	963-154-100-066	310	963-420-072-367	413	964-072-200-367	330
961-455-600-066	325	963-154-100-367	310	963-420-092-000	413	964-125-000-000	545
961-455-600-367	325	963-154-200-000	310	963-420-092-057	413	964-125-000-001	545
961-914-472-000	410	963-154-200-004	310	963-420-092-157	413	964-125-000-004	545
961-914-472-157	410	963-154-200-015	310	963-420-092-367	413	964-125-000-040	545
961-914-472-367	410	963-154-200-066	310	963-455-300-000	325	964-125-000-044	545
961-914-492-000	410	963-154-200-367	310	963-455-300-004	325	964-125-100-000	545
961-914-492-157	410	963-154-300-000	310	963-455-300-015	325	964-125-100-001	545
961-914-492-367	410	963-154-300-004	310	963-455-300-066	325	964-125-100-004	545
961-914-572-000	410	963-154-300-015	310	963-455-300-367	325	964-125-100-040	545
961-914-572-157	410	963-154-300-066	310	963-455-600-000	325	964-125-100-044	545
961-914-572-367	410	963-154-300-367	310	963-455-600-004	325	964-192-200-000	330
961-914-592-000	410	963-154-400-000	310	963-455-600-015	325	964-192-200-004	330
961-914-592-157	410	963-154-400-004	310	963-455-600-066	325	964-192-200-015	330
961-914-592-367	410	963-154-400-015	310	963-455-600-367	325	964-192-200-040	330
961-917-072-000	411	963-154-400-066	310	963-914-472-000	414	964-192-200-066	330
961-917-072-157	411	963-154-400-367	310	963-914-472-057	414	964-192-200-367	330
961-917-072-367	411	963-154-500-000	311	963-914-472-157	414	964-455-100-000	335
961-917-092-000	411	963-154-500-004	311	963-914-472-367	414	964-455-100-004	335
961-917-092-157	411	963-154-500-015	311	963-914-492-000	414	964-455-100-015	335
961-917-092-367	411	963-154-500-066	311	963-914-492-057	414	964-455-100-040	335
961-991-400-000	325	963-154-500-367	311	963-914-492-157	414	964-455-100-066	335
961-991-400-015	325	963-163-000-000	311	963-914-492-367	414	964-455-100-367	335
961-991-400-040	325	963-163-000-004	311	963-914-572-000	414	964-991-200-000	335
961-991-400-066	325	963-163-000-015	311	963-914-572-057	414	964-991-200-004	335
961-991-400-367	325	963-163-000-066	311	963-914-572-157	414	964-991-200-015	335
962-472-200-000	472	963-163-000-367	311	963-914-572-367	414	964-991-200-040	335
962-472-200-004	472	963-164-000-000	311	963-914-592-000	414	964-991-200-066	335
962-472-200-015	472	963-164-000-004	311	963-914-592-057	414	964-991-200-367	335
962-472-200-040	472	963-164-000-015	311	963-914-592-157	414	966-472-200-000	472
962-472-200-066	472	963-164-000-066	311	963-914-592-367	414	966-472-200-004	472
962-472-200-367	472	963-164-000-367	311	963-917-072-000	415	966-472-200-015	472
962-492-200-000	472	963-164-100-000	311	963-917-072-057	415	966-472-200-066	472
962-492-200-004	472	963-164-100-004	311	963-917-072-157	415	966-472-200-367	472
962-492-200-015	472	963-164-100-015	311	963-917-072-367	415	966-472-200-444	472
962-492-200-040	472	963-164-100-066	311	963-917-092-000	415	966-492-200-000	472
962-492-200-066	472	963-164-100-367	311	963-917-092-057	415	966-492-200-004	472
962-492-200-367	472	963-164-400-000	311	963-917-092-157	415	966-492-200-015	472
963-153-000-000	310	963-164-400-004	311	963-917-092-367	415	966-492-200-066	472
963-153-000-004	310	963-164-400-015	311	963-991-400-000	325	966-492-200-367	472
963-153-000-015	310	963-164-400-066	311	963-991-400-004	325	966-492-200-444	472
963-153-000-066	310	963-164-400-367	311	963-991-400-015	325	973-373-072-000	424
963-153-000-367	310	963-348-472-000	412	963-991-400-066	325	973-373-072-057	424
963-153-100-000	310	963-348-472-057	412	963-991-400-367	325	973-373-072-157	424
963-153-100-004	310	963-348-472-157	412	964-000-000-000	330	973-373-072-367	424
963-153-100-015	310	963-348-472-367	412	964-000-000-004	330	973-373-092-000	424
963-153-100-066	310	963-348-492-000	412	964-000-000-015	330	973-373-092-057	424
963-153-100-367	310	963-348-492-057	412	964-000-000-040	330	973-373-092-157	424
963-153-200-000	310	963-348-492-157	412	964-000-000-066	330	973-373-092-367	424
963-153-200-004	310	963-348-492-367	412	964-000-000-367	330	973-374-472-000	425
963-153-200-015	310	963-348-572-000	412	964-072-100-000	330	973-374-472-057	425

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
973-374-472-157	425	976-374-592-157	403	978-872-200-004	470	984-154-200-367	312
973-374-472-367	425	976-374-592-367	403	978-872-200-015	470	984-154-200-444	312
973-374-492-000	425	977-373-072-000	404	978-872-200-066	470	984-154-400-000	312
973-374-492-057	425	977-373-072-057	404	978-872-200-367	470	984-154-400-004	312
973-374-492-157	425	977-373-072-157	404	978-892-200-000	470	984-154-400-240	312
973-374-492-367	425	977-373-072-367	404	978-892-200-004	470	984-154-400-367	312
973-374-572-000	425	977-373-092-000	404	978-892-200-015	470	984-154-400-444	312
973-374-572-057	425	977-373-092-057	404	978-892-200-066	470	984-154-500-000	312
973-374-572-157	425	977-373-092-157	404	978-892-200-367	470	984-154-500-004	312
973-374-572-367	425	977-373-092-367	404	981-000-000-000	219	984-154-500-240	312
973-374-592-000	425	977-374-472-000	405	981-000-000-0BB	219	984-154-500-367	312
973-374-592-057	425	977-374-472-057	405	981-000-000-367	219	984-154-500-444	312
973-374-592-157	425	977-374-472-157	405	981-000-000-444	219	984-163-000-000	313
973-374-592-367	425	977-374-472-367	405	981-358-000-000	219	984-163-000-004	313
973-872-200-000	465	977-374-492-000	405	981-358-000-0BB	219	984-163-000-240	313
973-872-200-055	465	977-374-492-057	405	981-358-000-367	219	984-163-000-367	313
973-872-200-155	465	977-374-492-157	405	981-358-000-444	219	984-163-000-444	313
973-872-200-367	465	977-374-492-367	405	981-359-000-000	219	984-164-000-000	313
973-892-200-000	465	977-374-572-000	405	981-359-000-0BB	219	984-164-000-004	313
973-892-200-055	465	977-374-572-057	405	981-359-000-367	219	984-164-000-240	313
973-892-200-155	465	977-374-572-157	405	981-359-000-444	219	984-164-000-367	313
973-892-200-367	465	977-374-572-367	405	982-922-072-057F	378	984-164-000-444	313
973-914-472-057F	376	977-374-592-000	405	982-922-072-157F	378	984-164-400-000	313
973-914-472-157F	376	977-374-592-057	405	983-000-000-000	331	984-164-400-004	313
973-914-472-367F	376	977-374-592-157	405	983-000-000-004	331	984-164-400-240	313
973-914-572-057F	376	977-374-592-367	405	983-000-000-367	331	984-164-400-367	313
973-914-572-157F	376	977-X72-200-000	467	983-000-000-444	331	984-164-400-444	313
973-914-572-367F	376	977-X72-200-004	467	983-072-100-000	331	984-991-C00-000	326
973-917-072-057F	377	977-X72-200-015	467	983-072-100-004	331	984-991-C00-004	326
973-917-072-157F	377	977-X72-200-066	467	983-072-100-367	331	984-991-C00-367	326
973-917-072-367F	377	977-X72-200-367	467	983-072-100-444	331	984-991-C00-444	326
973-X72-200-000	466	977-X92-200-000	467	983-072-200-000	331	984-991-D00-000	326
973-X72-200-055	466	977-X92-200-004	467	983-072-200-004	331	984-991-D00-004	326
973-X72-200-155	466	977-X92-200-015	467	983-072-200-367	331	984-991-D00-367	326
973-X72-200-367	466	977-X92-200-066	467	983-072-200-444	331	984-991-D00-444	326
973-X92-200-000	466	977-X92-200-367	467	983-991-100-000	336	984-991-E00-000	326
973-X92-200-055	466	978-373-072-000	406	983-991-100-004	336	984-991-E00-004	326
973-X92-200-155	466	978-373-072-057	406	983-991-100-367	336	984-991-E00-367	326
973-X92-200-367	466	978-373-072-157	406	983-991-100-444	336	984-991-E00-444	326
976-373-072-000	402	978-373-072-367	406	983-991-200-000	336	985-000-000-000	556
976-373-072-057	402	978-373-092-000	406	983-991-200-004	336	985-000-000-040	556
976-373-072-157	402	978-373-092-057	406	983-991-200-367	336	985-000-000-066	556
976-373-072-367	402	978-373-092-157	406	983-991-200-444	336	985-000-000-367	556
976-373-092-000	402	978-373-092-367	406	984-153-100-000	312	985-072-100-000	556
976-373-092-057	402	978-374-472-000	407	984-153-100-004	312	985-072-100-040	556
976-373-092-157	402	978-374-472-057	407	984-153-100-240	312	985-072-100-066	556
976-373-092-367	402	978-374-472-157	407	984-153-100-367	312	985-072-100-367	556
976-374-472-000	403	978-374-472-367	407	984-153-100-444	312	985-072-200-000	556
976-374-472-057	403	978-374-492-000	407	984-153-200-000	312	985-072-200-040	556
976-374-472-157	403	978-374-492-057	407	984-153-200-004	312	985-072-200-066	556
976-374-472-367	403	978-374-492-157	407	984-153-200-240	312	985-072-200-367	556
976-374-492-000	403	978-374-492-367	407	984-153-200-367	312	985-092-100-000	557
976-374-492-057	403	978-374-572-000	407	984-153-200-444	312	985-092-100-040	557
976-374-492-157	403	978-374-572-057	407	984-154-100-000	312	985-092-100-066	557
976-374-492-367	403	978-374-572-157	407	984-154-100-004	312	985-092-100-367	557
976-374-572-000	403	978-374-572-367	407	984-154-100-240	312	985-092-200-000	557
976-374-572-057	403	978-374-592-000	407	984-154-100-367	312	985-092-200-040	557
976-374-572-157	403	978-374-592-057	407	984-154-100-444	312	985-092-200-066	557
976-374-572-367	403	978-374-592-157	407	984-154-200-000	312	985-092-200-367	557
976-374-592-000	403	978-374-592-367	407	984-154-200-004	312	985-991-100-000	556
976-374-592-057	403	978-872-200-000	470	984-154-200-240	312	985-991-100-040	556

Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page	Art. Nr.	Seite - Page
985-991-100-066	556	991-153-000-015	314	991-991-400-040	326	992-163-000-444	317
985-991-100-367	556	991-153-000-040	314	991-991-400-066	326	992-164-000-000	317
985-991-200-000	557	991-153-000-066	314	992-153-000-000	316	992-164-000-001	317
985-991-200-040	557	991-153-100-000	314	992-153-000-001	316	992-164-000-004	317
985-991-200-066	557	991-153-100-015	314	992-153-000-004	316	992-164-000-240	317
985-991-200-367	557	991-153-100-040	314	992-153-000-240	316	992-164-000-367	317
985-991-600-000	557	991-153-100-066	314	992-153-000-367	316	992-164-000-444	317
985-991-600-040	557	991-153-200-000	314	992-153-000-444	316	992-164-100-000	317
985-991-600-066	557	991-153-200-015	314	992-153-100-000	316	992-164-100-001	317
985-991-600-367	557	991-153-200-040	314	992-153-100-001	316	992-164-100-004	317
988-000-000-000	331	991-153-200-066	314	992-153-100-004	316	992-164-100-240	317
988-000-000-015	331	991-154-000-000	314	992-153-100-240	316	992-164-100-367	317
988-000-000-066	331	991-154-000-015	314	992-153-100-367	316	992-164-100-444	317
988-000-000-367	331	991-154-000-040	314	992-153-100-444	316	992-164-400-000	317
988-072-100-000	331	991-154-000-066	314	992-153-200-000	316	992-164-400-001	317
988-072-100-015	331	991-154-100-000	314	992-153-200-001	316	992-164-400-004	317
988-072-100-066	331	991-154-100-015	314	992-153-200-004	316	992-164-400-240	317
988-072-100-367	331	991-154-100-040	314	992-153-200-240	316	992-164-400-367	317
988-072-200-000	331	991-154-100-066	314	992-153-200-367	316	992-164-400-444	317
988-072-200-015	331	991-154-200-000	314	992-153-200-444	316	992-1X3-000-000	463
988-072-200-066	331	991-154-200-015	314	992-154-000-000	316	992-1X3-000-004	463
988-072-200-367	331	991-154-200-040	314	992-154-000-001	316	992-1X3-000-367	463
988-991-100-000	336	991-154-200-066	314	992-154-000-004	316	992-1X3-000-444	463
988-991-100-015	336	991-154-300-000	314	992-154-000-240	316	992-1X3-200-000	463
988-991-100-066	336	991-154-300-015	314	992-154-000-367	316	992-1X3-200-004	463
988-991-100-367	336	991-154-300-040	314	992-154-000-444	316	992-1X3-200-367	463
988-991-200-000	336	991-154-300-066	314	992-154-100-000	316	992-1X3-200-444	463
988-991-200-015	336	991-154-400-000	315	992-154-100-001	316	992-991-600-000	327
988-991-200-066	336	991-154-400-015	315	992-154-100-004	316	992-991-600-001	327
988-991-200-367	336	991-154-400-040	315	992-154-100-240	316	992-991-600-004	327
990-010-000-000	332	991-154-400-066	315	992-154-100-367	316	992-991-600-367	327
990-010-000-001	332	991-154-500-000	315	992-154-100-444	316	992-991-600-444	327
990-010-000-015	332	991-154-500-015	315	992-154-200-000	316	992-991-700-000	327
990-010-000-066	332	991-154-500-040	315	992-154-200-001	316	992-991-700-001	327
990-010-000-367	332	991-154-500-066	315	992-154-200-004	316	992-991-700-004	327
990-010-000-444	332	991-163-000-000	315	992-154-200-240	316	992-991-700-367	327
990-072-100-000	332	991-163-000-015	315	992-154-200-367	316	992-991-700-444	327
990-072-100-001	332	991-163-000-040	315	992-154-200-444	316	992-991-900-000	327
990-072-100-015	332	991-163-000-066	315	992-154-300-000	316	992-991-900-001	327
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Art. Nr.	Seite - Page
993-153-200-444	318
993-154-000-000	318
993-154-000-015	318
993-154-000-055	318
993-154-000-066	318
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993-154-000-444	318
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993-164-000-155	319
993-164-000-367	319
993-164-000-444	319
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993-164-100-015	319
993-164-100-066	319
993-164-100-155	319
993-164-100-367	319

Art. Nr.	Seite - Page
993-164-100-444	319
993-164-400-000	319
993-164-400-015	319
993-164-400-055	319
993-164-400-066	319
993-164-400-155	319
993-164-400-367	319
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993-991-700-444	327
993-991-900-000	327
993-991-900-015	327
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993-991-900-066	327
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993-991-900-444	327



Produkthaftung / Allgemeine Verkaufsbedingungen
Product liability / General terms of sale

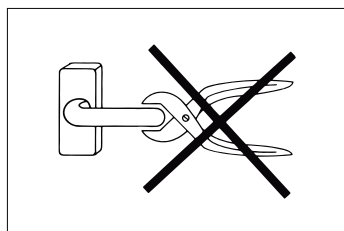


Abbildung 1:
Nicht gewaltsam oder mit Hilfswerkzeugen (z. B. Zangen oder Aufsatzteilen) bedienen.

Figure 1:
Do not use violent force or ancillary tools (e.g. pincers or sockets)

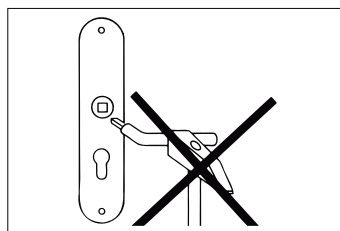


Abbildung 6:
Keine Fremd- und/oder nicht bestimmungsgemäßen Gegenstände einbringen (z. B. Stifte von Fremdherstellern oder die Kombination von Fremdlochteilen mit JADO-Originalteilen)

Figure 6:
Do not use any inappropriate tools or tools which do not belong to the fitting (e. g. pins made by other manufacturers or a combination of other screw components and original JADO components)

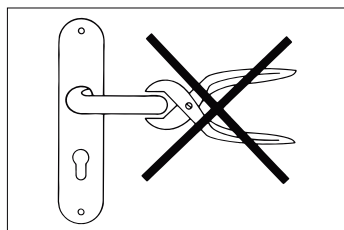


Abbildung 2:

Figure 2:

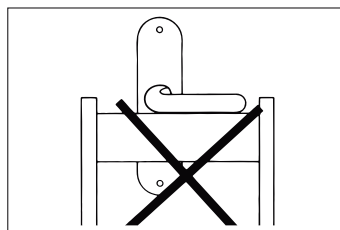


Abbildung 7:
Keine Zusatzlasten (Halte- oder Abstützkräfte) einbringen (z. B. Unterstellen eines Gegenstandes unter einen Türgriff, um eine Blockierung der Tür zu erreichen).

Figure 7:
Do not insert any additional objects (for holding or securing), e. g. by putting an object under the door handle in order to block the door.

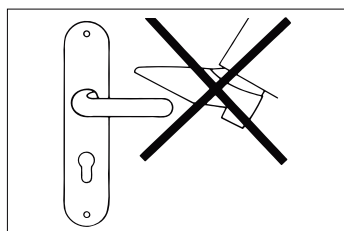


Abbildung 3:

Figure 3:

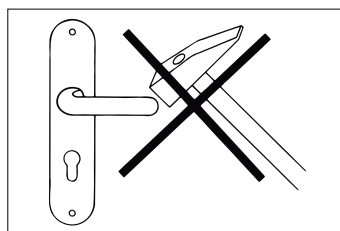


Abbildung 8:
Einwirkungen von Kräften, die über die normale Handkraft hinausgehen, vermeiden.

Figure 8:
Avoid the use of all force greater than normal manual force.

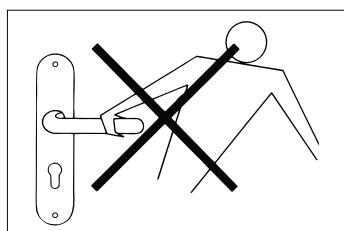


Abbildung 4:

Figure 4:

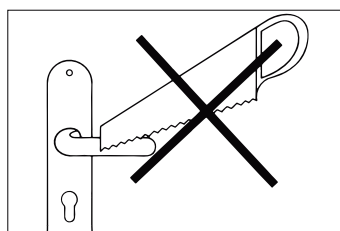


Abbildung 9:
Keine scharfen Gegenstände, die die Oberfläche beschädigen können, anwenden.

Figure 9:
Do not use any sharp objects which might damage the surface

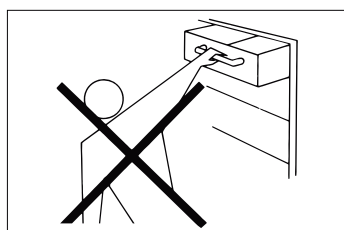


Abbildung 5:

Figure 5:

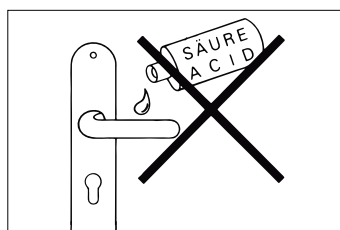


Abbildung 10:
Garnituren nicht mit starken Säuren oder Alkalien behandeln. Nur Reinigungsmittel verwenden, die keine korrosionsfördernden Bestandteile enthalten.

Figure 10:
Do not use strong acids or alkalis on the fittings. Only use cleansers which do not contain corrosive ingredients.

Das „Produkthaftungsgesetz“ vom 1.1.1990 regelt die Haftung des Herstellers für seine Produkte. Gemäß dieser Verordnung (§4 ProdHaftG) bitten wir Sie, die nachfolgenden Informationen über Türgriffgarnituren (Türdrückergarnituren), Schilder, Rosetten und Fenstergriffe, Möbelbeschläge (Griffe und Knöpfe), Hut- und Mantelhaken, Einlaßgriffe und Relingsysteme zu beachten. Die Nichtbeachtung entbindet uns von unserer Haftungspflicht. Da der Hersteller seine Produkte leistungsbezogen definieren sollte (Instruktions- und Hinweispflichten), geben wir zur Beachtung nachfolgende Informationen:

1. Produktinformation und

bestimmungsgemäße Verwendung

Türgriffgarnituren (Türdrückergarnituren), Schilder, Rosetten, Fenstergriffe, Möbelbeschläge (Griffe und Knöpfe), Hut- und Mantelhaken, Einlaßgriffe und Relingsysteme im Sinne dieser Definition sind Bauteile, die im allgemeinen austauschbar sind und deren Einsatz zusammen mit ergänzenden Schloß- und Beschlagteilen (Türschlösser, Möbelschlösser, Zylinder und Fensterbeschläge) erfolgt. Diese Produkte sind vorzugsweise Bedienungsanhandhaben, mit deren Hilfe Öffnungs- und Schließbewegungen und/oder Sperrvorgänge an Türen, Fenstertüren und Fensterelementen im Hoch-/Wohnungsbau vorgenommen werden können. Türgriffgarnituren (Türdrückergarnituren, Schilder, Rosetten und Fenstergriffe) können nur dann vorbehaltlos mit den ergänzenden Schloß- und Beschlagteilen in Türen, Fenstertüren und Fensterelementen eingebaut werden, wenn sie maßlich mit den Festlegungen von DIN 18255 und 18257 und 18273 übereinstimmen.

Mitgelieferte Befestigungsmittel sind unbedingt zu verwenden. Dies gilt für Befestigungsmittel:

- a) vom Hersteller,
- b) für alle Befestigungsmittel bzw. deren Vorschriften des zum Produkt gehörenden Beschlages (Fenstergriffe: Schrauben vom Dreh/Kipp Beschlaghersteller), (RAL-Schutzbeschläge; hochfeste Gewindeschrauben vom Beschlaghersteller).

Produkte, die in aggressiver, korrosionsfördernder Umgebung eingesetzt werden, sind Sonderbeschläge; ihr Einsatz (ihre Verwendung) sollte nur nach vorheriger Rücksprache mit dem Hersteller erfolgen.

Zwingende Rechtsvorschriften müssen beachtet werden, zum Beispiel bei Feuerschutzabschlüssen und deren Fluchtrichtung, wenn es sich hierbei um Wechselgarnituren handelt.

2. Fehlgebrauch (unsachgemäße oder bestimmungswidrige Handhabung)

Ein Fehlgebrauch – als die nicht bestimmungsgemäße Produktnutzung – von Türgriffgarnituren (Türdrückergarnituren) und Fenstergriffen

liegt insbesondere dann vor, wenn:

- die Bedienung mit Hilfswerkzeugen erfolgt (z.B. Zangen oder Aufsatzstücken), siehe Abb. 1,
- die Einbringung von Zusatzlasten (Halte- und Abstützkräfte) vorliegt (z.B. das Unterstellen eines Gegenstandes unter einen Türgriff, um eine Blockierung der Tür zu erreichen), siehe Abb. 4, 5, 6 u. 7, über die normale Handkraft hinausgehende Kräfte auf den Griff einwirken (z.B. der Versuch, ein Blockieren des Türbeschlages mit erhöhtem Kraftaufwand zu beseitigen), siehe Abb. 8,
- die Einbringung von Fremd- und/oder nicht bestimmungsgemäßen Gegenständen erfolgt (z.B. Stifte von Fremdherstellern oder die Kombination von Fremdlochteilen mit unseren Originalteilen), siehe Abb. 3,
- Ein- bzw. Angriffe erfolgen, welche die Funktion beeinflussen (z.B. Gewaltangriffe mit Hilfswerkzeugen), siehe Abb. 2,
- mit scharfen Gegenständen die Oberfläche beschädigt wird, siehe Abb. 9.

3. Die Produktleistung

Richtungsweisend sind bei Türgriffgarnituren (Türdrückergarnituren) die DIN-Normen 18255, 18257 sowie 18273. Der Inhalt der Normen ist sinngemäß auch auf andere Beschläge anzuwenden. Die Produktleistungen von Fenstergriffen sind in RAL-Güte-Richtlinien festgelegt.

Über diese Unterlagen hinausgehende Anforderungen sind mit dem Hersteller zu vereinbaren.

Die Dauer der Gebrauchstauglichkeit eines Produktes ist insbesondere abhängig von der

- Bedienungshäufigkeit
- Bedienungsweise
- Umgebung und der Pflege.

Der Ersatz eines Produktes ist erforderlich, wenn trotz Wartung und Pflege die Funktion nicht mehr gewährleistet ist bzw. die Oberfläche Verletzungsgefahr erzeugt.

4. Die Produktwartung

Auf den sachgerechten Funktionssitz des Beschlages und der Befestigungsmittel ist zu achten!

Insbesondere bei Türgriff-Stiftverbindung sowie bei Schließzylindern für abschließbare Fenstergriffe ist jährlich eine Wartung vorzunehmen. Bei den Schließzylindern ist darauf zu achten, dass nicht verharzende Öle (sinnvoll: Graphit) verwendet werden.

Türgriffgarnituren und Fenstergriffe sind je nach Beanspruchung mit von uns empfohlenen Pflegemitteln zu behandeln. Grundsätzlich dürfen sie nicht mit starken Säuren und Alkalien behandelt werden, siehe Abb. 10.

Es ist in jedem Fall die Verschmutzung mit Mörtel und ähnlichen Materialien zu vermeiden. Es sollten nur solche Reinigungsmittel verwendet werden, die keine korrosionsfördernden Bestandteile enthalten.

5. Informations- und Instruktionspflicht

Zur Auswahl von Türgriffgarnituren (Türdrückergarnituren und Fenstergriffe) sowie zum Einbau, zur Bedienung und zur Pflege sind:

- Fachhändler gehalten, die Produktinformation und Hinweise in den Unterlagen zu beachten, insbesondere alle erforderlichen Anleitungen vom Hersteller anzufordern und an die Verarbeiter weiterzugeben.
- Verarbeiter gehalten, alle Produktinformationen zu beachten und insbesondere Bedienungs- und Pflegeanleitungen von dem Hersteller anzufordern und an die Auftraggeber weiterzugeben.

6. Anwendung für artverwandte Beschläge

Die innerhalb der einzelnen Beschlagsysteme möglichen Varianten und zusätzlichen Beschläge sowie Zubehör sind hinsichtlich Produktinformation und bestimmungsgemäßer Verwendung, Fehlgebrauch, Produktleistung, Produktwartung, Informations- und Instruktionspflicht je nach zutreffenden Merkmalen sinngemäß zu behandeln.

I Allgemeines

Verkauf und Lieferungen erfolgen ausschließlich zu den nachstehenden Bedingungen. Sie gelten auch für alle zukünftigen Geschäfte, selbst wenn wir im Einzelfall nicht auf diese Bedingungen Bezug nehmen. Nebenabreden und Änderungen bedürfen unserer schriftlichen Bestätigung. Die Einkaufsbedingungen des Käufers werden nicht Vertragsinhalt, auch wenn wir ihnen nicht ausdrücklich widersprechen; unsere Bedingungen gelten spätestens mit der Annahme der Ware als anerkannt.

II Preise

- 2.1 Wenn nichts anderes vereinbart ist, gelten die Preise für Lieferung ab Werk. Die Preisbasis für die einzelnen Produktgruppen ergibt sich aus unseren jeweils geltenden Preislisten und Rundschreiben. Soweit wir frachtfrei liefern, tragen wir die normale Fracht bei Paketdiensten bis zum Bestimmungsort, bei Bahnversand bis zu der dem Bestimmungsort nächstgelegenen Bahnstation und bei LKW-Versand bis zum Bestimmungsort unabeladen.
- 2.2 Tritt zwischen der Auftragserteilung und dem Tag der Lieferung eine Änderung der Preisgrundlage ein, so sind wir berechtigt, die vereinbarten Preise entsprechend anzupassen, wenn zwischen Vertragschluss und vereinbartem Liefertermin mehr als 6 Wochen liegen. Dies gilt insbesondere bei einer Änderung der Kosten für Roh-, Hilfs- und Betriebsstoffe, unfertige und fertige Erzeugnisse, Personal, Verpackung, Fracht, Steuern und andere Abgaben, sowie sonstige Fertigungs-, Vertriebs- und Verwaltungskosten. Der Käufer ist zum Rücktritt nur berechtigt, wenn die Preiserhöhung dem Anstieg der allgemeinen Lebenshaltungskosten zwischen Bestellung und Lieferung nicht unerheblich übersteigt.
- 2.3 Für Aufträge, für die keine Preise vereinbart sind, berechnen wir unsere jeweils am Liefertage geltenden Preise.
- 2.4 Die Preise verstehen sich stets zuzüglich Mehrwertsteuer zum bei Lieferung geltenden Satz.

III Zahlungsbedingungen

- 3.1 Unsere Rechnungen sind gemäß der vereinbarten Zahlungsbedingung zu begleichen. Auf verrechnete Gutschriften vergüten wir kein Skonto. Voraussetzung für die Skontogewährung ist, dass alle fälligen Beträge beglichen sind.
- 3.2 Schecks werden nur erfüllungshalber angenommen, Wechsel werden nicht akzeptiert.
- 3.3 Bei verspäteter Zahlung berechnen wir Verzugszinsen in Höhe von 10 Prozentpunkten über dem jeweiligen Basiszinssatz. Wir behalten uns vor, einen höheren Schaden geltend zu machen. Vorauszahlungen werden nicht verzinst. Spesen gleich welcher Art gehen zu Lasten des Käufers.
- 3.4 Werden nach Vertragsabschluss Umstände bekannt, die die Kreditwürdigkeit des Käufers zu mindern geeignet sind, sind wir berechtigt, sofortige Zahlung oder hinreichende Sicherheit zu verlangen oder auch ohne Verpflichtung zu Schadensersatz, vom Vertrag zurückzutreten sowie die Erfüllung noch auszuführender Aufträge zurückzustellen. Im Falle der Zahlungseinstellung oder Insolvenz des Käufers sind alle noch offenen Rechnungen sofort fällig.
- 3.5 Die Aufrechnung ist nur mit unbestrittenen oder rechtskräftig festgestellten Gegenforderungen zulässig. Die Zurückhaltung von Zahlungen wegen irgendwelcher von uns nicht anerkannten oder rechtskräftig festgestellten Gegenansprüche ist nicht statthaft, ebensowenig die Aufrechnung mit solchen.
- 3.6 Teillieferungen auf Wunsch des Käufers werden gesondert berechnet.
- 3.7 Für ausgebrachte Mahnungen werden netto EURO 5,00 Mahnkosten je Mahnung berechnet.

IV Eigentumsvorbehalt

- 4.1 Die gelieferte Ware bleibt unser Eigentum bis zur Bezahlung sämtlicher, auch künftig entstehender Forderungen aus der Geschäftsverbindung, gleichgültig auf welchem Rechtsgrund sie beruhen mögen. Bei laufender Rechnung gilt der Eigentumsvorbehalt als Sicherung unserer Saldoforderung.
- 4.2 Der Käufer darf die dem Eigentumsvorbehalt unterliegende Ware im ordnungsgemäßen Geschäftsgang weiterveräußern, jedoch nur gegen Barzahlung oder unter Eigentumsvorbehalt und unter der Bedingung, dass seine Forderung aus der Veräußerung auf uns übergeht. Zu anderen Verfügungen, insbesondere zur Verpfändung oder Sicherungsübereignung ist der Käufer nicht berechtigt.
- 4.3 Der Käufer tritt schon hiermit alle Ansprüche gegen Dritte an uns ab, die sich aus Verträgen, Verfügungen oder sonstigen Rechtshandlungen mit Bezug auf die Vorbehaltsware ergeben, einschließlich seiner Handelsspanne. Wird die Handelsware zusammen mit uns nicht gehörenden Gegenständen zu einem Gesamtpreis weiterveräußert oder bezieht sich die Forderung aus der Weiterveräußerung zugleich auf von dem Käufer erbrachte sonstige Leistungen, so wird mit Vorrang vor der übrigen Forderung nur der Teilbetrag an uns abgetreten, der dem Rechnungswert der von uns gelieferten Ware entspricht.
- 4.4 Die Verarbeitung der gelieferten Ware erfolgt für uns, ohne dass uns hieraus Verpflichtungen entstehen. Im Falle der Verarbeitung und Verbindung unserer Ware mit anderer, uns nicht gehörender Ware, durch den Käufer, steht uns das Miteigentum der neuen Sache im Verhältnis des Wertes der Vorbehaltsware zu den übrigen Waren zum Zeitpunkt der Verarbeitung oder Verbindung zu. Für den Fall, dass der Käufer bereits vor der Verarbeitung der Sache eine Anwartschaft begründet hat, vereinbaren Käufer und Verkäufer hiermit, dass an der durch die Verarbeitung neu entstandenen Sache ein gleichwertiges Anwartschaftsrecht entsteht.
- 4.5 Der Käufer bleibt trotz der Abtretung zur Einziehung der Forderungen ermächtigt, die aus den Verträgen, Verfügungen oder sonstigen Rechtshandlungen gemäß Ziffer 4.3 entstehen. Unsere Einziehungsbefugnis bleibt von derjenigen des Käufers unberührt. Wir werden die Forderungen jedoch nicht einziehen, solange seitens des Käufers kein Zahlungsverzug, Zahlungsunfähigkeit, Insolvenz oder eine sonstige Gefährdung des Sicherungsinteresses des Verkäufers vorliegt. Wir können von ihm jederzeit die zur Geltendmachung unserer Ansprüche erforderlichen Auskünfte verlangen.
- 4.6 Der Käufer hat uns von bevorstehenden oder erfolgten Zugriffen Dritter auf die unserem Eigentumsvorbehalt unterliegende Ware oder die uns abgetretenen Ansprüche, sowie von sonstigen Beeinträchtigungen, insbesondere durch Globalabtretungen, unverzüglich zu benachrichtigen. Die Kosten einer Abwehr der Eingriffe Dritter hat der Käufer zu tragen, wenn er den Verkäufer nicht oder nicht rechtzeitig benachrichtigt sowie im Falle einer erfolgreichen Intervention, wenn die Vollstreckung der Kosten bei dem Beklagten als Kostenschuldner vergeblich versucht wurde.
- 4.7 Wir sind berechtigt, die Herausgabe der in unserem Eigentum stehenden Ware zu verlangen, wenn der Käufer sich im Zahlungsverzug befindet, oder er gegen die ihm obliegenden Verpflichtungen verstößt; Ziffer 8 gilt entsprechend. Gegen diesen Herausgabeanspruch kann ein Zurückbehaltungsrecht nicht geltend gemacht werden. Im Falle von Zahlungsverzug, Insolvenz, Zahlungsunfähigkeit oder einer sonstigen Gefährdung des Sicherungsinteresses des Verkäufers können wir die Ermächtigung zur Weiterveräußerung oder zur Einziehung der uns abgetretenen Forderungen widerrufen. Das Geltendmachen des Herausgabeanspruches und die Pfändung einer in unserem Eigentum stehenden Ware durch uns gelten nicht als Rücktritt vom Vertrag.
- 4.8 Auf Anforderung des Käufers werden wir die uns hiernach zustehenden Sicherungen insoweit freigeben, als ihr Wert die sichernde Forderung um 20 % oder mehr übersteigt.

V Verpackung, Versand und Gefahrübergang

- 5.1 Die Ware wird auf Kosten des Käufers verpackt. Einwegverpackungen werden nicht zurückgenommen.
- 5.2 Der Versand erfolgt nach unserer Wahl ab Werk oder Lager für Rechnung und auf Gefahr des Käufers. Die Versandart behalten wir uns vor. Die Gefahr geht, auch bei frachtfreier Lieferung, spätestens mit der Absendung der jeweiligen Lieferung auf den Käufer über.
- 5.3 Zur Anwendung kommen die am Tage des Auftragsingangs gültigen Listenpreise bei einer Lieferfrist von maximal einem Monat. Pro Lieferung wird innerhalb von Deutschland ein Versandkostenanteil in Höhe von € 6,00 berechnet.
Bei Kommissionsbestellungen an Versandadresse (neutrale Anschrift) erheben wir eine Kostenpauschale von Euro 10,00 netto. Bei Sonderanfertigungen berechnen wir einen Bearbeitungsaufschlag. Ein Umtausch ist ausgeschlossen.
Jede Erhöhung der Frachtkosten durch nachträgliche Änderung der Verpackungsart, des Beförderungsweges oder ähnlicher auf die Frachtkosten einwirkende Umstände hat der Käufer zu tragen.
- 5.4 Etwaige Verluste und Beschädigungen sind sofort beim Empfang der Ware – möglichst vor dem Abladen – bei der Bahn, dem Lastzuführer oder dem Paketdienstfahrer anzumelden. Dabei hat der Käufer sich die Beanstandungen auf dem Frachtbrief oder der sonst dafür vorgesehenen Verhandlungsniederschrift bescheinigen zu lassen und uns diese binnen 2 Tagen zuzusenden.

VI Lieferfristen und Lieferhindernisse

- 6.1 Die Lieferfrist beginnt mit der Mitteilung sämtlicher für die Ausführung des Auftrages wesentlicher Umstände durch den Käufer. Sie ist eingehalten, wenn bis zu ihrem Ablauf die Versandbereitschaft mitgeteilt ist oder die Ware das Werk verlassen hat.
- 6.2 Vereinbarte Lieferfristen sind nur annähernd maßgeblich; geringfügige Überschreitungen sind als vertragsgemäß hinzunehmen.
- 6.3 Falls wir oder unser Zulieferer durch unvorhergesehene Ereignisse, die er bzw. wir auch bei Beachtung der zumutbaren Sorgfalt nicht abwenden können, wie z. B. Energie- oder Materialmangel, Betriebsstörung, Streik und Aussperrung in unserer Branche oder bei unserem Zulieferer, an der rechtzeitigen Lieferung gehindert sind, sind wir berechtigt, nach unserer Wahl die Lieferfristen um die entsprechende Dauer zu verlängern, oder bei nicht nur kurzfristiger Hinderung ganz oder teilweise vom Vertrag zurückzutreten.

- 6.4 Verzugsstrafen und die Haftung für leicht fahrlässig verursachte Verzugschäden an nicht wesentlichen Rechtsgütern, insbesondere Gesundheit, Körper und Leben werden unbeschadet eines gesetzlichen Rücktrittsrechts ausdrücklich abgelehnt.
- 6.5 Setzt uns der Käufer, nachdem wir aus anderen als den in Ziffer 6.3 genannten Gründen bereits in Verzug geraten sind, schriftlich eine angemessene Nachfrist, so ist er nach fruchtlosem Ablauf dieser Frist berechtigt, vom Vertrag zurückzutreten. Schadensersatz statt Leistung steht dem Käufer nur zu, wenn der Verzug auf Vorsatz oder grobe Fahrlässigkeit beruht; sie sind der Höhe nach auf den vorhersehbaren Schaden beschränkt.
- 6.6 Der Haftungsausschluss gemäß 6.4 und die Haftungsbegrenzung gemäß 6.5 gelten nicht, sofern ein kaufmännisches Fixgeschäft schriftlich vereinbart wurde und wir die Lieferverzögerung zu vertreten haben.
- 6.7 Wir sind zu Teilleistungen berechtigt, soweit dies dem Käufer zumutbar ist.
- VII Sachmängelhaftung**
- 7.1 Wir haften dem Käufer nach Maßgabe der folgenden Bestimmungen für die Schäden, die ihm durch die eigene Verwendung des Liefergegenstandes und dadurch entstanden sind, dass er aus dem Weiterverkauf für Schäden eintreten muss, die dem Fachhandwerker oder dessen Abnehmer durch die Verwendung des Liefergegenstandes entstehen. Voraussetzung ist, dass der Liefergegenstand durch einen zugelassenen Fachhandwerker montiert worden ist. Wir haften nicht, wenn unsere Montage-, Betriebs- und Pflegeanleitung nicht beachtet worden sind und hierdurch der Mangel bedingt ist. Der Käufer ist berechtigt, seinerseits gegenüber dem Fachhandwerker eine Haftung nach Maßgabe der nachfolgenden Bestimmungen zu übernehmen. Ausstellungsware ist von der Gewährleistung nur erfasst, wenn diese Ware in unserem aktuellen Katalog enthalten ist. Ist die Ausstellungsware in dem aktuellen Katalog nicht enthalten, so hat uns der Käufer bei Inanspruchnahme durch Dritte auf erstes Anfordern freizustellen.
- 7.2 Für die von uns gelieferte Ware leisten wir Gewähr für einwandfreies Material, fachgerechte Konstruktion und Herstellung. Die Gewährleistung erstreckt sich auch dar-auf, dass wir die zum Herstellungszeitpunkt gültigen einschlägigen DIN-Normen, Bau- und Prüfgrundsätze, DVGW-Zeichen, amtliche Prüfzeugnisse und Prüfbescheide eingehalten haben, sofern wir uns in unseren Verkaufsunterlagen darauf bezogen haben. Ferner haften wir für Schäden, die entstehen, falls unsere dem Produkt beige-fügte Montage und Bedienungsanleitung unrichtig sind, sofern uns ein Verschulden nach 7.8 trifft.
- 7.3 Die in unseren Katalogen und Prospekten gemachten Angaben und Beschreibungen sind nur maßgeblich, wenn nicht ausdrücklich auf Abweichungen hingewiesen wird. Sollten sich produktionsbedingt oder aus sonstigen Gründen Änderungen von in den Katalogen und Prospekten angegebenen Maßen, Gewichten, Oberflächen-beschaffenheiten und Farbtönen ergeben, so wird der Käufer in einem verbindlichen Angebot auf die relevanten Änderungen hingewiesen. Nimmt der Käufer dieses Angebot durch schriftliche Erklärung an, so sind allein die geänderten Leistungsangaben verbindlich. Als Annahme dieses Angebotes gilt, wenn der Käufer binnen 2 Wochen ab Zugang des geänderten Angebotes keine Ablehnung erklärt. Der Käufer ist verpflichtet, vor Aushändigung von Katalogen und Prospekten bzw. Weitergabe der in Katalogen und Prospekten enthaltenen Angaben sicherzustellen, dass es sich um die aktuellen Kataloge und Prospekte handelt. Kataloge und Prospekte, deren Erscheinungsjahr zumindest zwei Jahre zurückliegt, sind veraltete Kataloge und Prospekte. Jeder neue Katalog und jedes neue Prospekt ersetzt die alten, die ihre Gültigkeit verlieren. Sollten veraltete Kataloge und Prospekte verwendet werden, so sind wir von der Gewährleistung befreit. Die Haftungsfreistellung tritt auch ein, wenn dem Käufer aufgrund der von uns versandten Preislisten und Rundschreiben bekannt ist oder bekannt sein müsste, dass es sich bei der gelieferten Ware um ein Auslaufmodell handelt, und der Käufer diese Ware zu einem Zeitpunkt weiterverkauft, zu dem die Ware von uns nicht mehr produziert wird. Bei eventueller Inanspruchnahme durch Dritte hat der Käufer uns auf erstes Anfordern freizustellen. Vorbehaltlich abweichender Individualvereinbarungen, insbesondere der Garantie bestimmter Eigenschaften, sind kleinere herstellungsbedingte Abweichungen insbesondere in Bezug auf die Oberflächenbeschaffenheit sowie der Farbtöne im Rahmen der handelsüblichen Toleranzen, wenn sie den Gesamteindruck und die Funktionsfähigkeit des Liefergegenstandes nicht unzumutbar beeinträchtigen, als der vereinbarten Beschaffenheit entsprechend anzusehen. Gleiches gilt für kleinere Abweichungen von Abbildung, Maß- und Gewichtsangaben in unseren Katalogen, Prospekten, Angeboten sowie schriftlichen Bestätigungen.
- 7.4 Der Käufer ist verpflichtet, die Ware unverzüglich nach Empfang zu untersuchen. Beanstandungen der Lieferung, insbesondere alle bei sorgfältiger Prüfung äußerlich erkennbaren Mängel, müssen vor Montage und innerhalb von 2 Wochen nach Empfang der Ware schriftlich bei uns eingegangen sein. Andere Mängel und etwa eintretende Folgeschäden müssen uns unverzüglich, spätestens jedoch innerhalb von 2 Wochen nachdem sie entdeckt wurden oder hätten entdeckt werden können, gemeldet werden. Käufer und Fachhandwerker müssen dafür sorgen, dass unverzüglich alle erforderlichen Maßnahmen zur Schadensminderung getroffen werden. Uns ist Gelegenheit zu geben, die mangelhaften Teile und die Schäden an Ort und Stelle in unverändertem Zustand zu besichtigen. Die aufgrund einer verzögerten Mängelanzeige entstehenden Mehrkosten sind vom Käufer zu tragen. § 377 HGB bleibt daneben unberührt. Nur in dringenden Fällen der Gefährdung der Sicherheit und zur Abwehr unverhältnismäßig großer Schäden oder wenn wir uns mit der Instandsetzung im Verzug befinden oder uns ausdrücklich damit einverstanden erklären, haben Käufer und Fachhandwerker das Recht, den Mangel am Liefergegenstand selbst oder durch Dritte zu beseitigen. Werden diese Verpflichtungen nicht beachtet, entfällt unsere Gewährleistung bzw. Haftung.
- 7.5 Die Gewährleistungsfrist beträgt 2 Jahre ab Einbau, mindestens jedoch die gesetzliche Gewährleistungsfrist. Der Anspruch wegen Schlechtleistung bei der Nacherfüllung verjährt in 2 Jahren ab Lieferung.
- 7.6 Soweit wir nach den vorangehenden Bestimmungen Gewähr leisten, können wir die mangelhaften Teile unentgeltlich nach unserer Wahl entweder neu liefern oder selbst oder durch Dritte in Stand setzen. Soweit der Käufer und der Fachhandwerker gemäß 7.4 berechtigt sind, den Mangel selbst oder durch Dritte zu beseitigen, ersetzen wir auch die erforderlichen Aus- und Einbaukosten.
- 7.7 Sind wir zur Nacherfüllung nicht bereit oder nicht in der Lage, insbesondere verzögert sich diese über eine angemessene Frist hinaus oder schlägt sie in sonstiger Weise fehl, so ist der Käufer nach seiner Wahl berechtigt zu verlangen, dass der Vertrag rückgängig gemacht, der Kaufpreis entsprechend herabgesetzt wird oder nach den nach-folgenden Bestimmungen Schadensersatz geleistet wird.
- 7.8 Unsere Haftung für eigene Pflichtverletzung sowie für solche unserer Verrichtungs- oder Erfüllungsgehilfen ist im Falle von Vorsatz und grober Fahrlässigkeit auf vorhersehbare Schäden beschränkt. Von dieser Beschränkung ausgeschlossen ist die Haftung wegen der Verletzung von Leben, Körper und Gesundheit.
- 7.9 Wir haften für eigene Pflichtverletzung sowie für solche unserer Verrichtungs- oder Erfüllungsgehilfen im Falle leichter Fahrlässigkeit nur bei Verletzung unserer Pflichten aus 7.2, begrenzt auf Schäden bis zu einer Höchstsumme von € 150.000 pro Schadensfall. Eine darüber hinaus gehende Haftung ist ausgeschlossen. Von dieser Beschränkung ausgeschlossen ist die Haftung wegen der Verletzung von Leben Körper und Gesundheit.
- VIII Rücknahme von Material**
- 8.1 Von uns gelieferte mangelfreie Ware wird grundsätzlich nicht zurückgenommen. Erklären wir uns im Einzelfall nach vorheriger schriftlicher Vereinbarung ausnahmsweise hierzu bereit, so schreiben wir dem Käufer den Rechnungsbetrag abzüglich 30 % für Prüfungs- und Handierungskosten und für entgangene Gewinne gut. Notwendige Aufarbeitungskosten werden zusätzlich berechnet. Die Transportgefahr und die Transportkosten trägt der Käufer.
- 8.2 Ist eine Rücknahme bewilligt, so kann diese nur mittels einem von der JATEC GmbH oder von deren Bevollmächtigten ausgestellten Retourenschein versehen mit einer Bearbeitungsnummer erfolgen.
- IX Schutzrechte**
- 9.1 Modelle und Zeichnungen bleiben, vorbehaltlich anderweitiger Individualabrede, unser Eigentum, auch wenn der Käufer die Kosten dafür ganz oder anteilig trägt. Bei Anfertigung nach Angaben des Käufers oder nach Mustern ist dieser voll dafür verantwortlich, dass dadurch nicht Schutzrechte oder andere Rechte Dritter verletzt werden. Er hat uns von Ansprüchen Dritter freizustellen. Wird uns die Lieferung oder Herstellung von einem Dritten unter Berufung auf ein ihm gehörendes Schutzrecht untersagt, so sind wir – ohne Überprüfung der Rechtslage, jedoch nach Benachrichtigung des Käufers – berechtigt, die Arbeiten einzustellen und Ersatz der aufgewendeten Kosten zu verlangen, es sei denn, der Käufer weist gerichtlich nach, dass die Geltendmachung unberechtigt ist.
- 9.2 Bei Anfertigung nach Angaben des Käufers oder nach Muster gilt eine Mehr- oder Minderlieferung bis zu 10 % als geringfügig und damit als vertragsgemäß.
- X Erfüllungsort, Gerichtsstand, Rechtswahl**
- 10.1 Erfüllungsort für Lieferung ist der jeweilige Versandort, für Zahlungen unser Sitz.
- 10.2 Ausschließlicher Gerichtsstand, auch für Scheck- sowie Wechselklagen, ist in Offenbach.
- 10.3 Es gilt ausschließlich deutsches Recht. Das UN-Übereinkommen über Verträge über den internationalen Warenverkauf vom 11. 04. 1980 (CISG) gilt nicht.

Stand März 2017





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