

OBJEKT Fittings



Price List 2025

OBJEKT OLIS
OBJEKT ALEA
ATELIER F/R
Accessories



Table of Contents

General Information	Page 3
General Information	Page 3
Materials and Surfaces	Page 4
Information for use with VSG	Page 5
Corrosion protection classes according to DIN EN 1670	Page 5
Locking functions for Panic Locks according to DIN EN 179 and 1125	Page 5



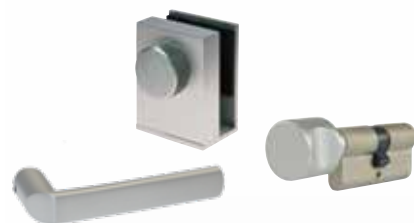
OBJEKT OLIS (90 x 175 mm) Page 6



OBJEKT ALEA (90 x 175 mm) Page 10



ATELIER F/R (87 x 159 mm) Page 14



Accessories Page 18

Appendix	Page 26
Index	Page 26
General Overview: Locks and Fittings for Glass.....	Page 27

General Information

Warranty

We grant a 5 year warranty on the products of the series OBJEKT OLIS, OBJEKT ALEA and ATELIER F/R from the date of delivery.



Delivery

Deliveries will be made via UPS standard or forward agency ex works, excluding packaging, unless otherwise is specified with the order.

Prices

The prices are in Euro plus VAT, exclusive freight charges.

Charge for colour change

We charge 90,00€ net for articles in RAL powder coated (---.295) per special colour and order.

Re-consignment

We accept re-consignments only if the goods are new and originally packed within 6 weeks after delivery.

Please send us the re-consignment note for prior approval. Afterwards, please enclose the completed re-consignment note to the delivery. Download: www.wss.de/en/service/retourenservice

Re-consignments cause inspection- and administration costs. These will be charged with up to 30% of the net value of order, but minimum with 40,00€ net.

Extra charge for small quantities

We reserve the rights to charge a surcharge of 30,00€ for orders with a net value of less than 100,00€.

General terms and conditions

We refer to our general terms and conditions. Download: www.wss.de/en/agb



WSS
Wilh. Schlechtendahl & Söhne
GmbH & Co. KG

Materials and Surfaces

Steel

- 010 = galvanized
035 = silver lacquered

Aluminium

Anodizing after EURAS standard colour swatch and standard colours (dip colouring):

- 112 = E4/C-0 silver anodized
114 = E6/C-0 silver anodized
137 = E4/C-31 stainless steel anodized
139 = E6/C-31 stainless steel anodized
174 = polished chrome
198 = stainless steel finish
199S = In special colour anodized
E4/EV3 brass anodized
E4/C34 dark bronze anodized
E4/C35 black anodized

Powder coating (70% gloss degree):

- 250 = RAL 9010 pure white powder coated
285 = RAL 9005 powder coated 30% GG matt
295 = RAL powder coated

Brass

- 325 = matt nickel plated

Stainless steel

- 416 = 304 polished
426 = 304 matt brushed

Plastic

- 505 = natural
550 = white
565 = black

Pre-treatment

- E4 = grinded and brushed
E6 = chemical etched

Information

The selection of available materials and surfaces can be different for each product.

These examples of colours are only for your guidance. Differences in colour are determined by the printing.

Slight deviations in colour are due to the manufacturing process and cannot be eliminated completely.

Items made of different materials can slightly differ in dimension compared to the images.

Further surface finishes are available. If required, please contact our sales department.

Aluminium



E4/C-0 silver anodized
(---.112)



E4/C-31 stainless steel
anodized (---.137)



polished chrome (---.174)



stainless steel finish (---.198)

Stainless steel



304 polished (---.416)



304 matt brushed (---.426)



E4/C-0
silver
anodized
(---.112)



E4/C-31
stainless steel
anodized
(---.137)



stainless steel finish
(---.198)



RAL 9005
powder coated
30% GG matt
(---.285)

Information for use with VSG

With a few exceptions, the locks and fittings in this price list are also suitable for VSG (8,76 and 10,76 mm) made of 2x ESG. If required, we ask you to clarify the technical details for further coordination.

Due to the special characteristics of VSG we recommend to additionally glue the locks and fittings to the glass.

Our technical information for ESG applies when using VSG with pressure resistant interlayer.

The use of other VSG glass is at your own risk.

Corrosion protection classes according to DIN EN 1670

Most locks and fittings of the series OBJEKT correspond in the standard version to the corrosion protection class 3, tested according to DIN EN 1670 (application: public administration buildings and shopping malls).

For doors in high-humidity environments (HHE) we recommend locks and fittings tested according to corrosion protection class 4. The doors can be temporarily exposed to moisture by splashing water or high humidity (application: sanitary facilities and surgery).

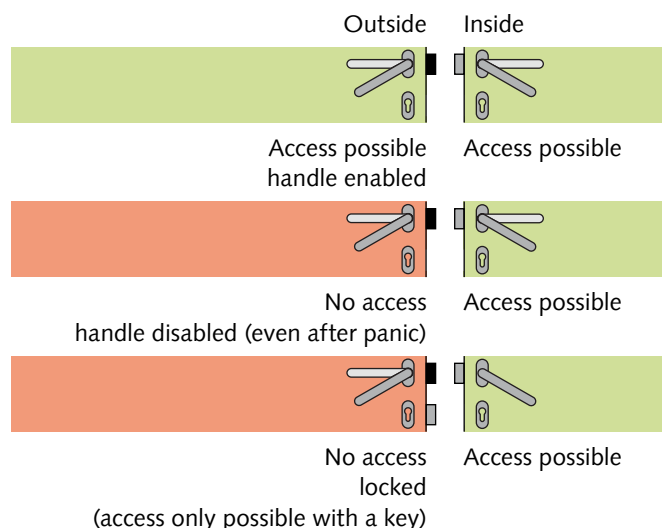
We cannot recommend the use of the locks and fittings in swimming pools and salt-water baths with significant chloride and/or sulfur dioxide pollution.

Corrosion protection	Corrosion resistance
class 0	no specified resistance
class 1	low resistance
class 2	medium resistance
class 3	high resistance
class 4	very high resistance

Locking functions for Panic Locks according to DIN EN 179 and 1125

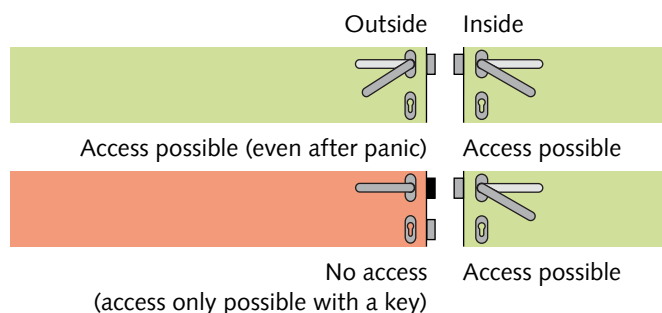
Function B (switch function)

For doors which must allow a temporary access from the inside and outside. After a panic release from the inside, the outer handle is still in idling mode.



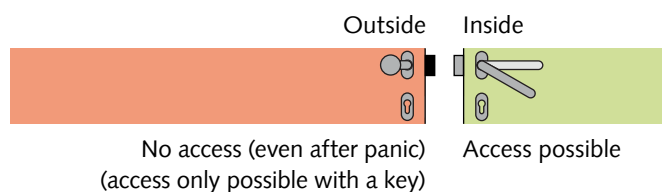
Function D (passage function)

For doors which must allow a temporary access from the inside and the outside. After a panic release from the inside the door is accessible from the outside, e.g. to allow an easy access for rescue staff.



Function E (lever set function)

For doors where an unauthorized access from the outside must always be prevented. The door cannot accidentally be unlocked because after shutting the door, the opening from the outside is only possible by key.

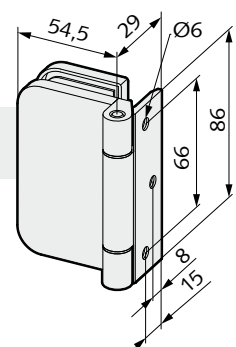
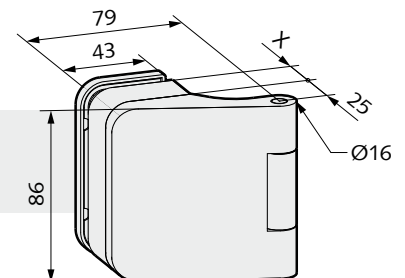
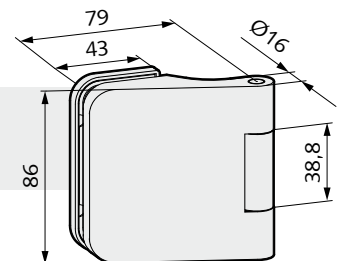
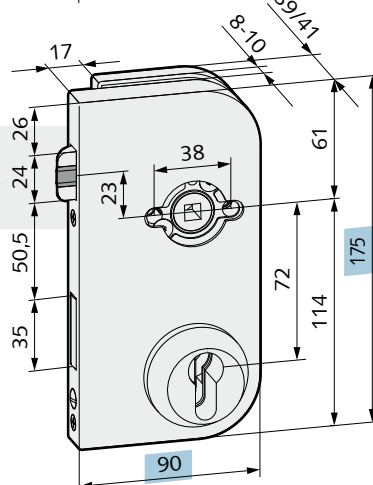
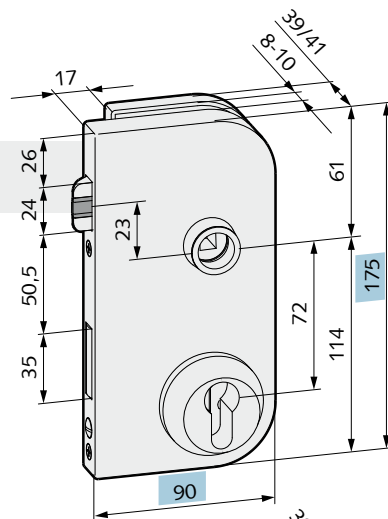


Solutions for the commercial sector

Glass:	8 and 10mm ESG (12 mm on request) 8,76 and 10,76mm VSG made of 2x ESG
Door weight:	max. 80 kg
Door width:	max. 1.000 mm
Frame rebate depth:	24 to 45 mm possible
Lock:	analogue DIN EN 12209 latch endurance test: 500.000 cycles (requirement: max. 200.000) bolt locking test: 100.000 cycles (requirement: max. 50.000)
Corrosion protection: ..	analogue DIN EN 1670 / class 3 or 4
Bolt projection:	20 mm (double throw)
Profile cylinder:	63 mm (flush assembly according to DIN 18257)
Hinge:	analogue DIN EN 1935 closing cycles: 500.000 (requirement: 200.000)
Application:	installation in frames according to DIN 18101/18111



- for doors in the commercial sector with high frequency use
- Locks and hinges in rounded design
- Lock with noise-reducing latch
- for standard lever handles with 18mm shoulder guide
optional also with roses
- for 10mm ESG and 24mm frame rebate depth the
latch and bolt head can be supplied machined (**surcharge
38,79€/piece gross**)
- Panic locks tested according to DIN EN 179/1125

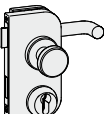
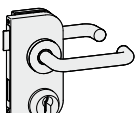
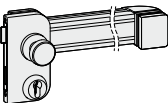
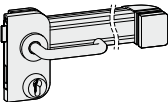


Locks

Locks						Al E4/C-0 silver anod. ---.112 Al RAL 9010 powder coat. ---.250	Al E4/C-31 stainl. steel anod.. ---.137 Al RAL 9005 powder coat. 30% gloss level matt ---.285	Al polished chromet ---.174	Al stainless steel finish ---.198	Al in special colour anod. ---.199 S Al RAL powder coat ---.295
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
UV-Lock										
with handle guide										
	21.101.0510.---	DIN left	8(10)		3	94,57	127,91	251,85	167,90	167,90
	21.101.0520.---	DIN right	8(10)		3					
	21.601.0510.---	DIN left	8(10)		4	252,78	286,11	410,04	326,10	326,10
	21.601.0520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.117.0510.---	DIN left	8(10)		3	94,57	127,91	251,85	167,90	167,90
	21.117.0520.---	DIN right	8(10)		3					
BB-Lock										
with handle guide										
	21.103.0510.---	DIN left	8(10)		3	94,57	127,91	251,85	167,90	167,90
	21.103.0520.---	DIN right	8(10)		3					
	21.603.0510.---	DIN left	8(10)		4	252,78	286,11	410,04	326,10	326,10
	21.603.0520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.127.0510.---	DIN left	8(10)		3	94,57	127,91	251,85	167,90	167,90
	21.127.0520.---	DIN right	8(10)		3					
PZ-Lock with PZ-rose										
with handle guide										
	21.105.0510.---	DIN left	8(10)		3	116,70	148,68	313,61	209,07	209,07
	21.105.0520.---	DIN right	8(10)		3					
	21.605.0510.---	DIN left	8(10)		4	274,90	306,91	471,82	367,29	367,29
	21.605.0520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.137.0510.---	DIN left	8(10)		3	116,70	148,68	313,61	209,07	209,07
	21.137.0520.---	DIN right	8(10)		3					
PZ-Lock without PZ-rose										
with handle guide										
	21.105.5510.---	DIN left	8(10)		3	116,70	148,68	313,61	209,07	209,07
	21.105.5520.---	DIN right	8(10)		3					
	21.605.5510.---	DIN left	8(10)		4	274,90	306,91	471,82	367,29	367,29
	21.605.5520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.137.5510.---	DIN left	8(10)		3	116,70	148,68	313,61	209,07	209,07
	21.137.5520.---	DIN right	8(10)		3					

¹Corrosion protection class analogue DIN EN 1670

Locks, Panic locks

						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod ---.199 S	Al RAL 9010 powder coat. ---.250	Al RAL powder coat ---.295
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
WC-Lock												
with handle guide												
	21.109.0510.---	DIN left	8(10)		3	139,50	190,86	380,73	253,80	253,80	139,50	253,80
	21.109.0520.---	DIN right	8(10)		3							
	21.609.0510.---	DIN left	8(10)		4	297,71	349,08	538,92	412,02	412,02	297,71	412,02
	21.609.0520.---	DIN right	8(10)		4							
for lever handles with roses												
	21.147.0510.---	DIN left	8(10)		3	139,50	190,86	380,73	253,80	253,80	139,50	253,80
	21.147.0520.---	DIN right	8(10)		3							
GK-Strike box												
	21.115.0510.---	DIN left	8(10)		3	100,04	145,27	253,11	168,75	168,75	100,04	168,75
	21.115.0520.---	DIN right	8(10)		3							
	21.613.0510.---	DIN left	8(10)		4	258,24	303,47	411,33	326,95	326,95	258,24	326,95
	21.613.0520.---	DIN right	8(10)		4							
Panic lock with fixed knob and lever handle												
	21.201.0612.---	DIN left	8(10/12)	E	3	439,91	505,59		578,05			578,05
	21.201.0622.---	DIN right	8(10/12)	E	3							
Panic lock with lever handles on both sides												
	21.203.0612.---	DIN left outward	8(10/12)	B	3	615,90	707,82		809,28			809,28
	21.203.0622.---	DIN right outward	8(10/12)	B	3							
	21.205.0612.---	DIN left outward	8(10/12)	D	3	483,91	556,13		635,85			635,85
	21.205.0622.---	DIN right outward	8(10/12)	D	3							
Panic lock with panic push bar and fixed knob²												
	21.207.0612.---	DIN left outward	8(10/12)	E	3	1.516,59	1.685,82					1.992,83
	21.207.0622.---	DIN right outward	8(10/12)	E	3							
Panic lock with panic push bar and lever handle²												
	21.209.0612.---	DIN left outward	8(10/12)	B	3	2.123,24	2.360,18					2.789,94
	21.209.0622.---	DIN right outward	8(10/12)	B	3							
	21.211.0612.---	DIN left outward	8(10/12)	D	3	1.668,25	1.854,42					2.192,09
	21.211.0622.---	DIN right outward	8(10/12)	D	3							
Strike box for panic lock												
	21.213.0610.---	DIN left	8(10/12)		3	212,29	245,82		306,56			306,56
	21.213.0620.---	DIN right	8(10/12)		3							

¹Corrosion protection class analogue DIN EN 1670²Please specify the exact leaf width.

Hinges

Hinges						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod ---.199 S
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285			Al RAL powder coat ---.295
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
Hinge with sleeve										
	21.300.0500.---		8(10)		3	33,34	42,67	100,02	54,67	54,67
	21.618.0500.---		8(10)		4	36,78	46,11	103,45	58,11	58,11
Hinge with sleeve up to 45 mm frame rebate depth										
	21.302.0401.---		8		3	46,68	56,00	140,03	68,02	68,02
	21.304.0402.---		8		3	66,67	76,00	200,02	88,01	88,01
	21.306.0901.---		10		3	46,68	56,00	140,03	68,02	68,02
	21.308.0902.---		10		3	66,67	76,00	200,02	88,01	88,01
Hinge with ball bearing and sleeve										
	21.310.0510.---	DIN left	8(10)		3					
	21.310.0520.---	DIN right	8(10)		3	40,07	49,39	106,73	61,40	61,40
Hinge with fixing plate, for non-rebated door frames, door weight: up to 50 kg										
	21.320.0500.---		8-10		4	55,29	73,83	165,88	90,50	90,50
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for metal frames for frame pocket VN 7608/120 3D										
	21.500.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.502.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for metal frames for frame pocket VN 7608/160 3D										
	21.506.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.508.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for timber frames, to screw on										
	21.512.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.514.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for timber-, metal- and aluminium frames for frame pockets VX										
	21.518.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.520.0902.---		10		3	189,57	243,32	485,56	301,65	301,65

¹Corrosion protection class analogue DIN EN 1670³Please specify the exact frame rebate depth.

OBJEKT ALEA

Elegant and timeless –
a classic combination.

Technical Details:

Glass:	8 and 10 mm ESG (12 mm on request) 8,76 and 10,76 mm VSG made of 2x ESG
Door weight:	max. 80 kg
Door width:	max. 1.000 mm
Frame rebate depth:	24 to 45 mm possible
Lock:	analogue DIN EN 12209 latch endurance test: 500.000 cycles (requirement: max. 200.000) bolt locking test: 100.000 cycles (requirement: max. 50.000)
Corrosion protection:	analogue DIN EN 1670 / class 3 or 4
Bolt projection:	20 mm (double throw)
Profile cylinder:	63 mm (flush assembly according to DIN 18257)
Hinge:	analogue DIN EN 1935 closing cycles: 500.000 (requirement: 200.000)
Application:	installation in frames according to DIN 18101/18111

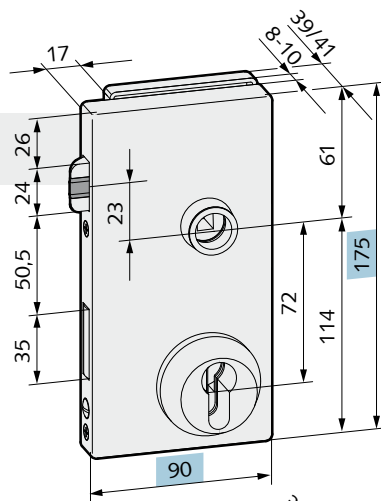


Features:

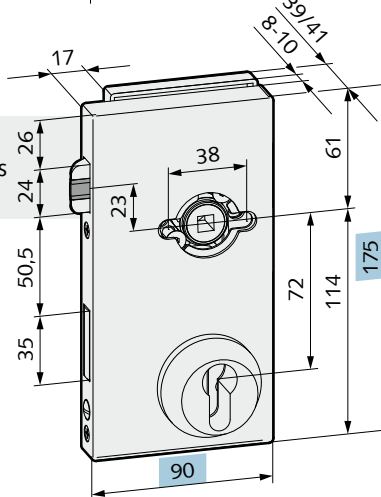
- for doors in the commercial sector with high frequency use
- Locks and hinges in square design
- Lock with noise-reducing latch
- for standard lever handles with 18 mm shoulder guide
optional also with roses
- for 10 mm ESG and 24 mm frame rebate depth the
latch and bolt head can be supplied machined (**surcharge
38,79 €/piece gross**)
- Panic locks tested according to DIN EN 179/1125



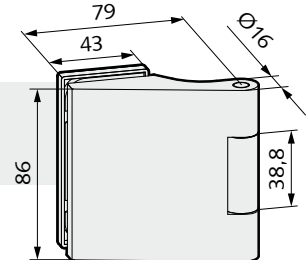
PZ-Lock
with shoulder guide



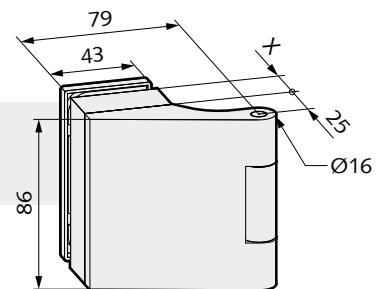
PZ-Lock
prepared for lever handles
with roses



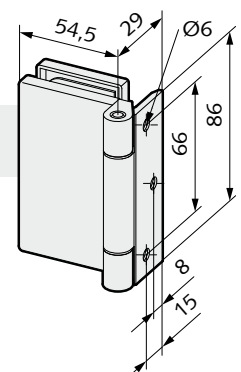
Hinge with sleeve
for 24 mm
frame rebate depth



Hinge with sleeve
up to 45 mm
frame rebate depth



Hinge with fixing plate
for non-rebated door frames

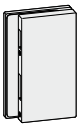
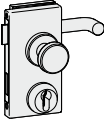
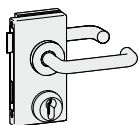
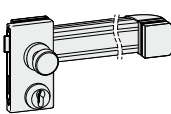
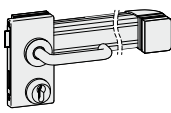
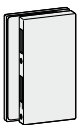


Locks

Locks						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod ---.199S
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285			Al RAL powder coat ---.295
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
UV-Lock										
with handle guide										
	21.701.0510.---	DIN left	8(10)		3					
	21.701.0520.---	DIN right	8(10)		3	94,57	127,91	251,85	167,90	167,90
	21.970.0510.---	DIN left	8(10)		4	252,78	286,11	410,04	326,10	326,10
	21.970.0520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.717.0510.---	DIN left	8(10)		3					
	21.717.0520.---	DIN right	8(10)		3	94,57	127,91	251,85	167,90	167,90
BB-Lock										
with handle guide										
	21.703.0510.---	DIN left	8(10)		3					
	21.703.0520.---	DIN right	8(10)		3	94,57	127,91	251,85	167,90	167,90
	21.972.0510.---	DIN left	8(10)		4	252,78	286,11	410,04	326,10	326,10
	21.972.0520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.727.0510.---	DIN left	8(10)		3					
	21.727.0520.---	DIN right	8(10)		3	94,57	127,91	251,85	167,90	167,90
PZ-Lock with PZ-rose										
with handle guide										
	21.705.0510.---	DIN left	8(10)		3					
	21.705.0520.---	DIN right	8(10)		3	116,70	148,68	313,61	209,07	209,07
	21.974.0510.---	DIN left	8(10)		4	274,90	306,91	471,82	367,29	367,29
	21.974.0520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.737.0510.---	DIN left	8(10)		3					
	21.737.0520.---	DIN right	8(10)		3	116,70	148,68	313,61	209,07	209,07
PZ-Lock without PZ-rose										
with handle guide										
	21.705.5510.---	DIN left	8(10)		3					
	21.705.5520.---	DIN right	8(10)		3	116,70	148,68	313,61	209,07	209,07
	21.974.5510.---	DIN left	8(10)		4	274,90	306,91	471,82	367,29	367,29
	21.974.5520.---	DIN right	8(10)		4					
for lever handles with roses										
	21.737.5510.---	DIN left	8(10)		3					
	21.737.5520.---	DIN right	8(10)		3	116,70	148,68	313,61	209,07	209,07

¹Corrosion protection class analogue DIN EN 1670

Locks, Panic locks

						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod. ---.199 S	Al RAL 9010 powder coat. ---.250	Al RAL powder coat ---.295
							Al RAL 9005 powder coat. 30% gloss ---.285					
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
WC-Lock												
with handle guide												
	21.709.0510.---	DIN left	8(10)		3	139,50	190,86	380,73	253,80	253,80	139,50	253,80
	21.709.0520.---	DIN right	8(10)		3							
	21.978.0510.---	DIN left	8(10)		4	297,71	349,08	538,92	412,02	412,02	297,71	412,02
	21.978.0520.---	DIN right	8(10)		4							
for lever handles with roses												
	21.747.0510.---	DIN left	8(10)		3							
	21.747.0520.---	DIN right	8(10)		3	139,50	190,86	380,73	253,80	253,80	139,50	253,80
GK-Strike box												
	21.715.0510.---	DIN left	8(10)		3	100,04	145,27	253,11	168,75	168,75	100,04	168,75
	21.715.0520.---	DIN right	8(10)		3							
	21.982.0510.---	DIN left	8(10)		4	258,24	303,47	411,33	326,95	326,95	258,24	326,95
	21.982.0520.---	DIN right	8(10)		4							
Panic lock with fixed knob and lever handle												
	21.801.0612.---	DIN left	8(10/12)	E	3	439,91	505,59		578,05			578,05
	21.801.0622.---	DIN right	8(10/12)	E	3							
Panic lock with lever handles on both sides												
	21.803.0612.---	DIN left outward	8(10/12)	B	3	615,90	707,82		809,28			809,28
	21.803.0622.---	DIN right outward	8(10/12)	B	3							
	21.805.0612.---	DIN left outward	8(10/12)	D	3	483,91	556,13		635,85			635,85
	21.805.0622.---	DIN right outward	8(10/12)	D	3							
Panic lock with panic push bar and fixed knob²												
	21.807.0612.---	DIN left outward	8(10/12)	E	3	1.516,59	1.685,82					1.992,83
	21.807.0622.---	DIN right outward	8(10/12)	E	3							
Panic lock with panic push bar and lever handle²												
	21.809.0612.---	DIN left outward	8(10/12)	B	3	2.123,24	2.360,18					2.789,94
	21.809.0622.---	DIN right outward	8(10/12)	B	3							
	21.811.0612.---	DIN left outward	8(10/12)	D	3	1.668,25	1.854,42					2.192,09
	21.811.0622.---	DIN right outward	8(10/12)	D	3							
Strike box for panic lock												
	21.813.0610.---	DIN left	8(10/12)		3	212,29	245,82		306,56			306,56
	21.813.0620.---	DIN right	8(10/12)		3							

¹Corrosion protection class analogue DIN EN 1670²Please specify the exact leaf width.

Hinges

Hinges						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod ---.199 S
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285			Al RAL powder coat ---.295
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
Hinge with sleeve										
	21.900.0500.---		8(10)		3	33,34	42,67	100,02	54,67	54,67
	21.988.0500.---		8(10)		4	36,78	46,11	103,45	58,11	58,11
Hinge with sleeve up to 45 mm frame rebate depth										
	21.902.0401.---		8		3	46,68	56,00	140,03	68,02	68,02
	21.904.0402.---		8		3	66,67	76,00	200,02	88,01	88,01
	21.906.0901.---		10		3	46,68	56,00	140,03	68,02	68,02
	21.908.0902.---		10		3	66,67	76,00	200,02	88,01	88,01
Hinge with ball bearing and sleeve										
	21.910.0510.---	DIN left	8(10)		3					
	21.910.0520.---	DIN right	8(10)		3	40,07	49,39	106,73	61,40	61,40
Hinge with fixing plate, for non-rebated door frames, door weight: up to 50 kg at 500.000 closing cycles, up to 65 kg at 200.000 closing cycles										
	21.920.0500.---		8-10		4	55,29	73,83	165,88	90,50	90,50
Hinge with sleeve up to 80 kg door weight, ³ with galvanized frame pivot for metal frames for frame pocket VN 7608/120 3D										
	21.930.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.932.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight, ³ with galvanized frame pivot for metal frames for frame pocket VN 7608/160 3D										
	21.936.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.938.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for timber frames, to screw on										
	21.942.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.944.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight, ³ with galvanized frame pivot for timber-, metal- and aluminium frames for frame pockets VX										
	21.948.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.950.0902.---		10		3	189,57	243,32	485,56	301,65	301,65

¹Corrosion protection class analogue DIN EN 1670³Please specify the exact frame rebate depth.

ATELIER F/R

Reliable technique for
highest demands.

Technical Details:

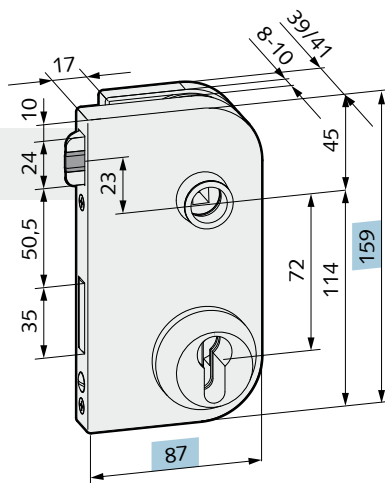
Glass:	8 and 10 mm ESG (12 mm on request) 8,76 and 10,76mm VSG made of 2x ESG
Door weight:	max. 80 kg
Door width:	max. 1.000 mm
Frame rebate depth:	24 to 45 mm possible
Lock:	analogue DIN EN 12209 latch endurance test: 500.000 cycles (requirement: max. 200.000) bolt locking test: 100.000 cycles (requirement: max. 50.000)
Corrosion protection:	analogue DIN EN 1670 / class 3 or 4
Bolt projection:	20 mm (double throw)
Profile cylinder:	63 mm (flush assembly according to DIN 18257)
Hinge:	analogue DIN EN 1935 closing cycles: 500.000 (requirement: 200.000)
Application:	installation in frames according to DIN 18101/18111



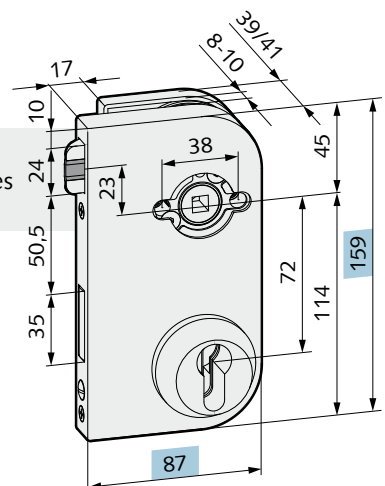
Features:

- for doors in the commercial sector with high frequency use
- Locks and hinges in rounded design
- Lock with noise-reducing latch
- for standard lever handles with 18 mm shoulder guide optional also with roses
- for 10 mm ESG and 24 mm frame rebate depth the latch and bolt head can be supplied machined (**surcharge 38,79 €/piece gross**)

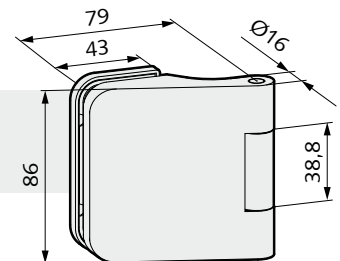
PZ-Lock
with shoulder guide



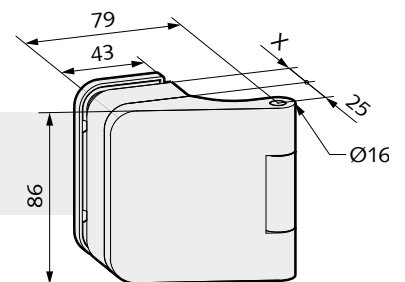
PZ-Lock
prepared for lever handles
with roses



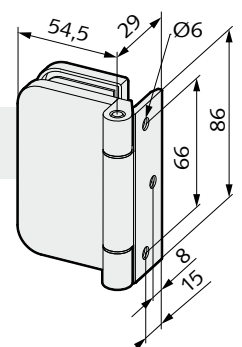
Hinge with sleeve
for 24 mm
frame rebate depth



Hinge with sleeve
up to 45 mm
frame rebate depth



Hinge with fixing plate
for non-rebated door frames

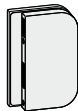


Locks

Locks						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al in special colour anod ---.199 S	304 polished ---.416	304 matt brushed ---.426
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285	Al RAL powder coat ---.295		
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
UV-Schloss										
mit Drückerführung										
	21.100.0510.---	DIN left	8(10)		3					
	21.100.0520.---	DIN right	8(10)		3	94,57	127,91	167,90	260,79	200,40
	21.600.0510.---	DIN left	8(10)		4					
	21.600.0520.---	DIN right	8(10)		4	252,78	286,11	326,10	418,99	358,75
für Türdrücker mit Rosetten										
	21.116.0510.---	DIN left	8(10)		3					
	21.116.0520.---	DIN right	8(10)		3	94,57	127,91	167,90	260,79	200,40
BB-Schloss										
mit Drückerführung										
	21.102.0510.---	DIN left	8(10)		3					
	21.102.0520.---	DIN right	8(10)		3	94,57	127,91	167,90	260,79	200,40
	21.602.0510.---	DIN left	8(10)		4					
	21.602.0520.---	DIN right	8(10)		4	252,78	286,11	326,10	418,99	358,75
für Türdrücker mit Rosetten										
	21.126.0510.---	DIN left	8(10)		3					
	21.126.0520.---	DIN right	8(10)		3	94,57	127,91	167,90	260,79	200,40
PZ-Schloss mit PZ-Rosette										
mit Drückerführung										
	21.104.0510.---	DIN left	8(10)		3					
	21.104.0520.---	DIN right	8(10)		3	116,70	148,68	209,07		
	21.604.0510.---	DIN left	8(10)		4					
	21.604.0520.---	DIN right	8(10)		4	274,90	306,91	367,29		
für Türdrücker mit Rosetten										
	21.136.0510.---	DIN left	8(10)		3					
	21.136.0520.---	DIN right	8(10)		3	116,70	148,68	209,07		
PZ-Schloss ohne PZ-Rosette										
mit Drückerführung										
	21.104.5510.---	DIN left	8(10)		3					
	21.104.5520.---	DIN right	8(10)		3	116,70	148,68	209,07	281,19	222,35
	21.604.5510.---	DIN left	8(10)		4					
	21.604.5520.---	DIN right	8(10)		4	274,90	306,91	367,29	439,41	380,54
für Türdrücker mit Rosetten										
	21.136.5510.---	DIN left	8(10)		3					
	21.136.5520.---	DIN right	8(10)		3	116,70	148,68	209,07	281,19	222,35

¹Corrosion protection class analogue DIN EN 1670

Locks

						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al in special colour anod ---.199S	304 polished ---.416	304 matt brushed ---.426
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285	Al RAL powder coat ---.295		
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
WC-Schloss										
mit Drückerführung										
	21.108.0510.---	DIN left	8(10)		3					
	21.108.0520.---	DIN right	8(10)		3	139,50	190,86	253,80		
	21.608.0510.---	DIN left	8(10)		4					
	21.608.0520.---	DIN right	8(10)		4	297,71	349,06	412,02		
für Türdrücker mit Rosetten										
	21.146.0510.---	DIN left	8(10)		3					
	21.146.0520.---	DIN right	8(10)		3	139,50	190,86	253,80		
GK-Gegenkasten										
	21.114.0510.---	DIN left	8(10)		3					
	21.114.0520.---	DIN right	8(10)		3	100,04	145,27	168,75	318,98	290,06
	21.612.0510.---	DIN left	8(10)		4					
	21.612.0520.---	DIN right	8(10)		4	258,24	303,47	326,95	477,16	448,30

¹Corrosion protection class analogue DIN EN 1670

Hinges

Hinges						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod ---.199 S
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285			Al RAL powder coat ---.295
Fig./Description	Art.-N°	DIN	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
Hinge with sleeve										
	21.300.0500.---		8(10)		3	33,34	42,67	100,02	54,67	54,67
	21.618.0500.---		8(10)		4	36,78	46,11	103,45	58,11	58,11
Hinge with sleeve up to 45 mm frame rebate depth										
	21.302.0401.---		8		3	46,68	56,00	140,03	68,02	68,02
	21.304.0402.---		8		3	66,67	76,00	200,02	88,01	88,01
	21.306.0901.---		10		3	46,68	56,00	140,03	68,02	68,02
	21.308.0902.---		10		3	66,67	76,00	200,02	88,01	88,01
Hinge with ball bearing and sleeve										
	21.310.0510.---	DIN left	8(10)		3					
	21.310.0520.---	DIN right	8(10)		3	40,07	49,39	106,73	61,40	61,40
Hinge with fixing plate, for non-rebated door frames, door weight: up to 50 kg										
	21.320.0500.---		8-10		4	55,29	73,83	165,88	90,50	90,50
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for metal frames for frame pocket VN 7608/120 3D										
	21.500.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.502.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for metal frames for frame pocket VN 7608/160 3D										
	21.506.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.508.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for timber frames, to screw on										
	21.512.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.514.0902.---		10		3	189,57	243,32	485,56	301,65	301,65
Hinge with sleeve up to 80 kg door weight ³ , with galvanized frame pivot for timber-, metal- and aluminium frames for frame pockets VX										
	21.518.0900.---		10		3	148,02	201,77	444,01	260,10	260,10
	21.520.0902.---		10		3	189,57	243,32	485,56	301,65	301,65

The hinges are available in aluminium. The hinges in Al stainless steel finish (---.198) and Al polished chrome (---.174) can be combined with the locks in Stainless Steel 304 matt brushed (---.426) and Stainless Steel 304 polished (---.416).

¹Corrosion protection class analogue DIN EN 1670

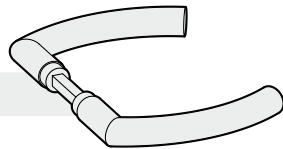
³Please specify the exact frame rebate depth.

Accessories

Extensive selection of accessories – many possibilities, more comfort.

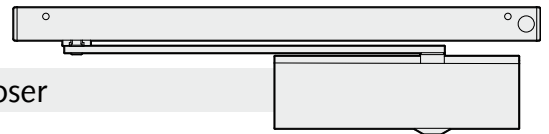


Lever handles



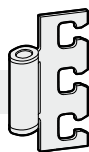
Many possibilities with various shapes. The extensive product range has been completed by further models. Lever handle and lock – the perfect combination.

Door closer



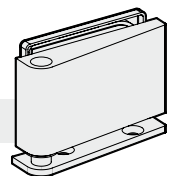
Door closer ensure a secure and automatic closing of the door and are suitable for single action doors up to a max. leaf width of 1.100mm. The door closers have an infinitely adjustable arrester of 80° to 130° and an infinitely adjustable closing force according to DIN EN 1154.

Frame pivots



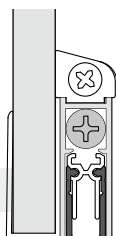
Here you will find a solution for every application. Frame pivots for use in private- and commercial sector. We have summarized the tested and praxis proven loads in a clear table in the catalogue.

Corner hinges



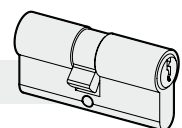
The corner hinges with pivots for bottom and top to screw on are suitable for 8–12 mm thick glass doors up to a max. door weight of 80kg. The corner hinges are suitable for left and right hand.

Door seals



More comfort by using door seals. The function of the door seals "SCHALL-EX®". The seal profile lowers and raises with the closing and opening of the door and protects against noise, coldness and drafts.

Profile cylinder



Profile cylinders with a length of 63 mm (split in the centre) are used for with a length of 63 mm (split in the centre) are used. These profile cylinders ensure a flush finish on both sides in accordance with DIN 18257 and can be supplied in keyed alike or keyed alike versions.

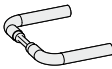
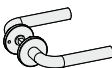
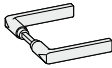
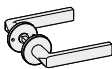
Lever handles

						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al in special colour anod ---.199 S	304 polished ---.416	304 matt brushed ---.426
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285	Al RAL powder coat ---.295		
Fig./Description	Art.-N°				Class ¹	€/Set.	€/Set.	€/Set.	€/Set.	€/Set.
Lever handles, round form										
with handle guide										
	22.100.0000.---				3	44,00	51,57	80,83	160,09	51,57
	22.101.0000.---				4	75,17	82,74	112,00	191,24	82,74
with roses										
	22.200.0000.---				3	78,61	96,59	150,12	218,27	86,22
Lever handles, flat form										
with handle guide										
	22.104.0000.---				3	22,98	31,65	38,63		
	22.105.0000.---				4	54,15	62,83	69,78		
with roses										
	22.204.0000.---				3	57,62	76,68	107,91		
Lever handles, mitred form										
with handle guide										
	22.108.0000.---				3	44,00	51,57	80,83	160,09	51,57
	22.109.0000.---				4	75,17	82,74	112,00	191,24	82,74
with roses										
	22.208.0000.---				3	78,61	96,59	150,12	218,27	86,22
Lever handles, Design Line										
with handle guide										
	22.128.0000.---				3	44,00	51,57	80,83		
with roses										
	22.228.0000.---				3	78,61	96,59	150,12		
Lever handles, bent form										
with handle guide										
	22.130.0000.426				3					44,09
with roses										
	22.230.0000.426				3					58,29
Lever handles, square form										
with handle guide										
	22.134.0000.426				3					87,15
with roses										
	22.234.0000.426				3					101,34

The lever handles in Stainless Steel 304 matt brushed (---.426) and Stainless Steel 304 polished (---.416) can be combined with the locks in Al stainless steel finish (---.198) and Al polished chrome (---.174).

¹Corrosion protection class analogue DIN EN 1670

Lever handles

						Al E4/C-0 silver anod. ---.112	Al E4/C-31 stainl. steel anod. ---.137	Al in special colour anod ---.199S	304 polished ---.416	304 matt brushed ---.426
						Al RAL 9010 powder coat. ---.250	Al RAL 9005 powder coat. 30% gloss ---.285	Al RAL powder coat ---.295		
Fig./Description	Art.-N°				Class ¹	€/Set.	€/Set.	€/Set.	€/Set.	€/Set.
Lever handles, rod form										
with handle guide										
	22.138.0000.426				3					44,09
with roses										
	22.238.0000.426				3					58,29
Lever handles, angular form										
with handle guide										
	22.142.0000.426				3					64,00
with roses										
	22.242.0000.426				3					78,20
Turn knob										
with handle guide										
	22.150.0000.---				3	53,43	62,61	80,83		
with roses										
	22.250.0000.---				3	79,97	96,63	120,61		
Lever handle, round form and fixed knob										
with roses										
	22.254.0000.---				3	76,02	85,05	116,84		122,54
Lever handle, flat form and fixed knob										
with roses										
	22.256.0000.---				3	65,49	79,53	106,83		
Lever handle, mitred form and fixed knob										
with roses										
	22.258.0000.---				3	76,02	85,05	116,84		122,54

The lever handles in Stainless Steel 304 matt brushed (---.426) and Stainless Steel 304 polished (---.416) can be combined with the locks in Al stainless steel finish (---.198) and Al polished chrome (---.174).

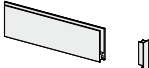
¹Corrosion protection class analogue DIN EN 1670

Frame pivots

Frame pivots					St galvanized				
Fig./Description	Art.-N°			Class ¹	---.010 €/pc.				
Frame pivot for timber frames, suitable for frame pocket V 3614									
	21.400.0000.010			0	5,96				
Frame pivot for timber-, metal- and aluminium frames, to screw on									
	21.402.0000.010			0	20,39				
Frame pivot for metal frames, suitable for frame pocket V 8600									
	21.420.0000.010			0	4,09				
Frame pivot for metal frames, to screw on suitable for frame pocket V 8600									
	21.422.0000.010			0	27,39				
Frame pivot for metal frames, suitable for frame pocket VN 7608/120 3D									
	21.424.0000.010			0	19,40				
Frame pivot for metal frames, suitable for frame pocket VN 7608/160 3D									
	21.426.0000.010			0	19,40				
Frame pivot for timber-, metal- and aluminium frames, suitable for frame pockets VX									
	21.440.0000.010			0	19,40				

¹Corrosion protection class analogue DIN EN 1670

Door rails, Door seals

Door rails, Door seals					Al E4/C-0 silver anod. ---.112	Al E6/C-0 silver anod. ---.114	Al E4/C-31 stainl. steel anod. ---.137	Al E6/C-31 stainl. steel anod. ---.139	Al in special colour anod ---.199 S	Plastic natural ---.505
					Al RAL 9010 powder coat. ---.250		Al RAL 9005 powder coat. 30% gloss ---.285		Al RAL powder coat ---.295	
Fig./Description	Art.-N°	Glass	Leaf width	Class¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
Door rail										
	26.102.0400.---	8	834 mm	4	45,92		63,74		72,73	
	26.104.0400.---	8	959 mm	4	51,18		71,69		81,92	
	26.106.0400.---	8	auf Maß	4	58,27		76,82		96,24	
Door rail with automatic drop down seal										
	26.132.0400.---	8	834 mm	0	168,65		207,12		232,21	
	26.134.0400.---	8	959 mm	0	177,48		215,97		241,03	
	26.136.0400.---	8	auf Maß	0	186,29		224,78		249,88	
Brush seal										
	26.162.0000.505		834 mm	0						19,09
	26.164.0000.505		959 mm	0						20,30
	26.166.0000.505		auf Maß	0						26,30
Door seal "SCHALL-EX®" GS-8 / GS-10										
	26.170.0400.---	8	834 mm	0		161,94		194,32		
	26.172.0400.---	8	959 mm	0		170,91		205,09		
	26.174.0400.---	8	1.084 mm	0		178,37		214,08		
	26.176.0900.---	10	834 mm	0		161,94		194,32		
	26.178.0900.---	10	959 mm	0		170,91		205,09		
	26.180.0900.---	10	1.084 mm	0		178,37		214,08		
Door seal "SCHALL-EX®" GS-H8 / GS-H10										
	26.182.0400.---	8	834 mm	0		157,10		188,51		
	26.184.0400.---	8	959 mm	0		165,46		198,56		
	26.186.0400.---	8	1.084 mm	0		173,00		207,62		
	26.188.0900.---	10	834 mm	0		157,10		188,51		
	26.190.0900.---	10	959 mm	0		165,46		198,56		
	26.192.0900.---	10	1.084 mm	0		173,00		207,62		
Door seal "SCHALL-EX®" GS-A										
	26.194.0000.---	≥6	834 mm	0		161,94		194,32		
	26.196.0000.---	≥6	959 mm	0		170,91		205,09		
	26.198.0000.---	≥6	1.084 mm	0		178,37		214,08		

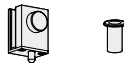
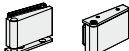
¹Corrosion protection class analogue DIN EN 1670²Please specify the exact leaf width.

Door closer, Catches

Door closer, Catches					St silver lacquered	Al E6/C-0 silver anod.	Plastic white			
					---.035	---.114	---.550			
Fig./Description	Art.-N°	Glass		Class ¹	€/pc.	€/pc.	€/pc.			
Door closer GEZE TS 3000 V with glass clamp shoe										
	26.700.0500.035	8-10		4	on request					
Door closer GEZE TS 3000 RF with glass clamp shoe										
	26.702.0500.035	8-10		4	on request					
Door closer DORMA TS 92 with glass clamp shoe										
	26.710.0500.035	8-10		3	on request					
Door closer DORMA TS 92 RF with glass clamp shoe										
	26.712.0500.035	8-10		3	on request					
Door catch										
	26.200.0000.114			3		16,07				
Door catch with roller latch										
	26.201.0000.550			0		31,65				

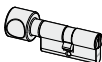
¹Corrosion protection class analogue DIN EN 1670

Accessories

Accessories					St galvanized ---.010	Al E4/C-0 silver anod. ---.112 Al RAL 9010 powder coat. ---.250	Al E4/C-31 stainl. steel anod. ---.137 Al RAL 9005 powder coat. 30% gloss ---.285	Al polished chrome ---.174	Al stainless steel finish ---.198	Al in special colour anod ---.199 S Al RAL powder coat ---.295
Fig./Description	Art.-N°	Glass		Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.
Slide over door bolt										
	26.202.0400.---	8		2		72,22	86,70	165,25	95,35	95,35
	26.202.0900.---	10		2		73,98	88,47	167,03	97,12	97,12
Slide over strike box										
	26.204.0400.---	8		3		72,22	86,70	165,25	95,35	95,35
	26.204.0900.---	10		3		73,98	88,47	167,03	97,12	97,12
Floor socket with spring loaded dust protector										
	26.206.0000.010			2	14,97					
Corner hinges										
	26.300.0600.---	8-12		2		Pair 87,77	Pair 116,19	Pair 200,25	Pair 133,48	Pair 133,48

¹Corrosion protection class analogue DIN EN 1670

Accessories

Accessories					Al E4/C-0 silver anod.	Brass matt nickel plated	304 matt brushed	KS black	diverse	
					---.112	---.325	---.426	---.565	---.999	
Abb./Beschreibung	Art.-Nr.	Glass	Function	Class ¹	€/pc.	€/pc.	€/pc.	€/pc.	€/pc.	
Wall fixing bracket for corner hinges										
	26.301.0000.426			4			12,93			
Projection guide										
	26.310.0000.565			4				1,80		
Floor door hold open device										
	26.400.0500.426	8-10		2			58,27			
Door stop										
	06.400.0000.---			2	29,13		37,03			
Strike plate										
	26.406.0000.426			4			16,34			
Profile cylinder										
	01.901.3131.325		key to differ	3		25,83				
	01.903.3131.325		keyed alike	3		27,41				
Profile thumb cylinder										
	01.913.3131.325		key to differ	3		69,06				
	01.914.3131.325		keyed alike	3		72,60				
Colour swatch										
	99.110.0000.999								95,35	

¹Corrosion protection class analogue DIN EN 1670

Index

Art.-N°	Page	Art.-N°	Page	Art.-N°	Page	Art.-N°	Page	Art.-N°	Page
01.901.3131.325	25	21.207.0622.---	8	21.701.0520.---	11	21.974.0520.---	11	26.200.0000.114	23
01.903.3131.325	25	21.209.0612.---	8	21.703.0510.---	11	21.974.5510.---	11	26.201.0000.550	23
01.913.3131.325	25	21.209.0622.---	8	21.703.0520.---	11	21.974.5520.---	11	26.202.0400.---	24
01.914.3131.325	25	21.211.0612.---	8	21.705.0510.---	11	21.978.0510.---	12	26.202.0900.---	24
06.400.0000.---	25	21.211.0622.---	8	21.705.0520.---	11	21.978.0520.---	12	26.204.0400.---	24
21.100.0510.---	15	21.213.0610.---	8	21.705.5510.---	11	21.982.0510.---	12	26.204.0900.---	24
21.100.0520.---	15	21.213.0620.---	8	21.705.5520.---	11	21.982.0520.---	12	26.206.0000.010	24
21.101.0510.---	7	21.300.0500.---	9, 17	21.709.0510.---	12	21.988.0500.---	13	26.300.0600.---	24
21.101.0520.---	7	21.302.0401.---	9, 17	21.709.0520.---	12	22.100.0000.---	19	26.301.0000.426	25
21.102.0510.---	15	21.304.0402.---	9, 17	21.715.0510.---	12	22.101.0000.---	19	26.310.0000.565	25
21.102.0520.---	15	21.306.0901.---	9, 17	21.715.0520.---	12	22.104.0000.---	19	26.400.0500.426	25
21.103.0510.---	7	21.308.0902.---	9, 17	21.717.0510.---	11	22.105.0000.---	19	26.406.0000.426	25
21.103.0520.---	7	21.310.0510.---	9, 17	21.717.0520.---	11	22.108.0000.---	19	26.700.0500.035	23
21.104.0510.---	15	21.310.0520.---	9, 17	21.727.0510.---	11	22.109.0000.---	19	26.702.0500.035	23
21.104.0520.---	15	21.320.0500.---	9, 17	21.727.0520.---	11	22.128.0000.---	19	26.710.0500.035	23
21.104.5510.---	15	21.400.0000.010	21	21.737.0510.---	11	22.130.0000.426	19	26.712.0500.035	23
21.104.5520.---	15	21.402.0000.010	21	21.737.0520.---	11	22.134.0000.426	19	99.110.0000.999	25
21.105.0510.---	7	21.420.0000.010	21	21.737.5510.---	11	22.138.0000.426	20		
21.105.0520.---	7	21.422.0000.010	21	21.737.5520.---	11	22.142.0000.426	20		
21.105.5510.---	7	21.424.0000.010	21	21.747.0510.---	12	22.150.0000.---	20		
21.105.5520.---	7	21.426.0000.010	21	21.747.0520.---	12	22.200.0000.---	19		
21.108.0510.---	16	21.440.0000.010	21	21.801.0612.---	12	22.204.0000.---	19		
21.108.0520.---	16	21.500.0900.---	9, 17	21.801.0622.---	12	22.208.0000.---	19		
21.109.0510.---	8	21.502.0902.---	9, 17	21.803.0612.---	12	22.228.0000.---	19		
21.109.0520.---	8	21.506.0900.---	9, 17	21.803.0622.---	12	22.230.0000.426	19		
21.114.0510.---	16	21.508.0902.---	9, 17	21.805.0612.---	12	22.234.0000.426	19		
21.114.0520.---	16	21.512.0900.---	9, 17	21.805.0622.---	12	22.238.0000.426	20		
21.115.0510.---	8	21.514.0902.---	9, 17	21.807.0612.---	12	22.242.0000.426	20		
21.115.0520.---	8	21.518.0900.---	9, 17	21.807.0622.---	12	22.250.0000.---	20		
21.116.0510.---	15	21.520.0902.---	9, 17	21.809.0612.---	12	22.254.0000.---	20		
21.116.0520.---	15	21.600.0510.---	15	21.809.0622.---	12	22.256.0000.---	20		
21.117.0510.---	7	21.600.0520.---	15	21.811.0612.---	12	22.258.0000.---	20		
21.117.0520.---	7	21.601.0510.---	7	21.811.0622.---	12	26.102.0400.---	22		
21.126.0510.---	15	21.601.0520.---	7	21.813.0610.---	12	26.104.0400.---	22		
21.126.0520.---	15	21.602.0510.---	15	21.813.0620.---	12	26.106.0400.---	22		
21.127.0510.---	7	21.602.0520.---	15	21.900.0500.---	13	26.132.0400.---	22		
21.127.0520.---	7	21.603.0510.---	7	21.902.0401.---	13	26.134.0400.---	22		
21.136.0510.---	15	21.603.0520.---	7	21.904.0402.---	13	26.136.0400.---	22		
21.136.0520.---	15	21.604.0510.---	15	21.906.0901.---	13	26.162.0000.505	22		
21.136.5510.---	15	21.604.0520.---	15	21.908.0902.---	13	26.164.0000.505	22		
21.136.5520.---	15	21.604.5510.---	15	21.910.0510.---	13	26.166.0000.505	22		
21.137.0510.---	7	21.604.5520.---	15	21.910.0520.---	13	26.170.0400.---	22		
21.137.0520.---	7	21.605.0510.---	7	21.920.0500.---	13	26.172.0400.---	22		
21.137.5510.---	7	21.605.0520.---	7	21.930.0900.---	13	26.174.0400.---	22		
21.137.5520.---	7	21.605.5510.---	7	21.932.0902.---	13	26.176.0900.---	22		
21.146.0510.---	16	21.605.5520.---	7	21.936.0900.---	13	26.178.0900.---	22		
21.146.0520.---	16	21.608.0510.---	16	21.938.0902.---	13	26.180.0900.---	22		
21.147.0510.---	8	21.608.0520.---	16	21.942.0900.---	13	26.182.0400.---	22		
21.147.0520.---	8	21.609.0510.---	8	21.944.0902.---	13	26.184.0400.---	22		
21.201.0612.---	8	21.609.0520.---	8	21.948.0900.---	13	26.186.0400.---	22		
21.201.0622.---	8	21.612.0510.---	16	21.950.0902.---	13	26.188.0900.---	22		
21.203.0612.---	8	21.612.0520.---	16	21.970.0510.---	11	26.190.0900.---	22		
21.203.0622.---	8	21.613.0510.---	8	21.970.0520.---	11	26.192.0900.---	22		
21.205.0612.---	8	21.613.0520.---	8	21.972.0510.---	11	26.194.0000.---	22		
21.205.0622.---	8	21.618.0500.---	9, 17	21.972.0520.---	11	26.196.0000.---	22		
21.207.0612.---	8	21.701.0510.---	11	21.974.0510.---	11	26.198.0000.---	22		

General Overview: Locks and Fittings for Glass

Catalogue



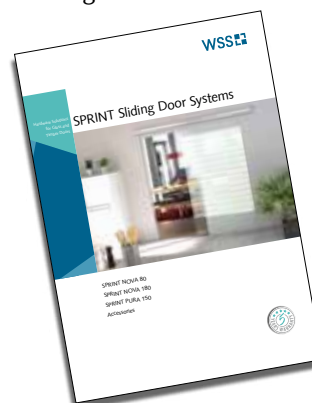
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