

Moving Details.

Price list Glass Door Fittings and Systems

Edition 2026

Batch 1

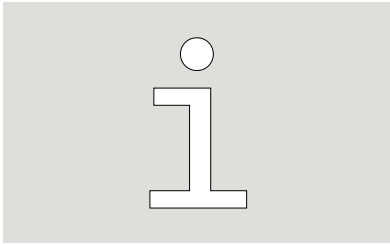
dg DORMA
GLAS®

Overview price lists and discount groups

Price list title	Functional areas	Discount groups State 01/26
Glass door fittings and systems		
Glass door fittings and systems spare parts	Sliding Door Fittings Glass door fittings single-action Glass door fittings double action Patch fittings and profile systems Levers, handle bars and pull grips	I
MUTO spare parts		
HSW / FSW / BSW		
HSW / FSW / BSW spare parts	Glass Sliding and Folding Walls	II
UNIQUIN		
UNIQUIN spare parts	Glass Partition Walls	III
LOFT systems		X
Basic programme glass solutions	Sliding Door Systems Pivoting Door Systems single action Pivoting Door Systems double action Patch fittings and profile systems	I
justo Line	justo TURN justo SLIDE justo GRIP justo FRAME justo SHOWERS	IV (net prices)
Complementary Price List Door Closer, security accessories and Drives for glass systems	Door Closer	V
	c-lever and digital cylinders	VI
	MAGNEO	VII
	PORTEO	VIII
Shower fittings	Single-action door shower fittings Double-action shower fittings Folding door shower fittings Sliding-door shower fittings Walk-In showers	IX

Please note:

Individual articles within a price list may be assigned to a **different discount group**. These are marked accordingly.



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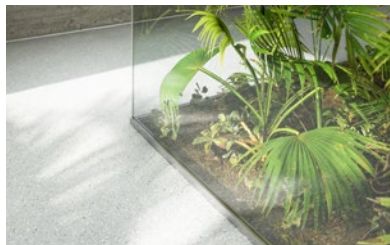
17 **Sliding door fittings**



104 **Glass door fittings single-action**



168 **Glass door fittings double action**



180 **Patch fittings and profile systems**



257 **Levers, handle bars and pull grips**



266 **Finishes / Colors**

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Explanation of article numbers

On the basis of OFFICE Junior, profile cylinder, left hand, finish Alu silver EV1

Complete article no: 8.11.200.101.99

8	-	11	-	200	-	101	-	99
Plant DORMA-Glas		Fitting group		Article definition		Finish		Salable article

Short version in this price list

11.200

The indication for "Plant DORMA-Glas" and "Salable article" are always fix components of the complete article no.

Pictographs / Pictures

The pictographs in this price list have been included for guidance only.
They are not true to scale and do not constitute a binding description of the exact application of the products!

Subject to change without notice.

Technical Support / Application technology

In case of any questions or need for assistance with creating complete solutions our department for technical support will be pleased to help you.

Your benefits:

- Technical advice for glass door fittings products
- Support for creating complete solutions
- Assistance in terms of installation issues

Finishes

Finish codes

The finish codes at the top of the price columns inform you about the materials, colors and finishes available for the products. They can differ with regards to the various products, therefore only those finishes indicated with a price for the respective product are available.

Please contact us if your required finish is not shown there. We will endeavour to help you.

Base parts, various material, untreated surfaces	
000	Base parts
Aluminium, powder coated	
Black	
304	AL powder coated, Jet black, smooth, matte (sim. RAL 9005)
385	AL powder coated, Jet black, fine texture, matte (sim. RAL 9005)
White	
300	AL powder coated, Traffic white, smooth, glossy (sim. RAL 9016)
350	AL powder coated, Traffic white, smooth, semi gloss (sim. RAL 9016)
384	AL powder coated, Traffic white, smooth, flat matte (sim. RAL 9016)
Grey	
382	AL powder coated, Graphite, fine texture, matte (scratch resistant)
383	AL powder coated, similar DB 703, smooth, matte, perl glimmer effect
Metall look	
318	AL powder coated, similar anodized EV1, smooth, matte
331	AL powder coated, similar anodized Silver, smooth, matte
309	AL powder coated, similar anodized C35, smooth matte
330	AL powder coated, similar stainless steel, smooth, semi gloss
Specials	
398	AL powder coated, Special color, high weather resistant
399	AL powder coated, Special color (Standard powder according to the corresponding overview on our website. A price surcharge is possible for special colors outside the color range specified there.)

Please note

flat matte:	ca. < 20% gloss level
matte:	ca. 20% < 35% gloss level
semi gloss:	ca. 65% < 75% gloss level
glossy:	ca. 80% < 95% gloss level

Note

Special anodized shades (199) and special colors (399 and 398) on request; please enquire with color samples if available.

Finish differences through production cannot be totally excluded.

Aluminium, mill finish and anodized	
100	AL mill finish
Silver look	
101	AL anodized, EV1, sanded, matte (for profiles: stained, matte)
114	AL anodized, EV1 Deco, satin, matte (compatible with finish 150)
150	AL anodized, Silver, satin, matte (compatible with finish 114)
Stainless Steel look	
107	AL anodized, similar stainless steel, polished, matte
113	AL anodized, similar stainless steel, satin (for profile material) (similar Anodizing II C 31)
157	AL anodized, similar stainless steel, satin
Brass look	
105	AL anodized, brass-coloured EV3
106	AL anodized, similar brass, smooth, glossy
Black	
108	AL anodized, dark bronze (DB14)
109	AL anodized, Black, satin, matte
Specials	
199	AL anodized, special
Stainless steel, various finish treatments	
700	Stainless steel, satin (compatible with 750)
750	Stainless steel, satin (for MUNDUS) (compatible with 700)
701	Stainless steel, polished (compatible with 751)
751	Stainless steel, polished (for MUNDUS) (compatible with 701)
Brass, various finish treatments	
503	Brass, polished
Plastic, various finish treatments	
Colored	
803	Plastic, Black, dyed through
805	Plastic, Traffic white, dyed through
Chromed	
804	Plastic, satin chromed

Diverse codes of our Powder Coating Standard Colors are to find under this link:
<https://www.dorma-glas.com/en/service/infopoint/material-and-surfaces/>

Delivery periods

The delivery periods pertaining to our products depend on the system-related preparation times and the transit times relevant to the destination concerned. Within 24 hours (one working day) following order receipt you will receive from us a corresponding confirmation of order receipt or, in the case of standard product orders, a normal order confirmation.

The standard times given in this price list are for guidance only. The precise order-specific delivery periods are shown in the order confirmation, which will be sent to you once all the details of the order have been clarified. The cited dates will take into account not only the time necessary for transportation/shipment but also any specific requirements previously agreed such as consignment groupage, collective delivery and designated departure dates.

Preparation times

This is defined as the number of working days from the date of order confirmation until the products are ready for dispatch at the factory in Bad Salzflun.

The likely preparation times are indicated by the color coding of the price backgrounds.

2 5 10 15 20 25

The color strip (at the bottom of price list pages) numeralizes the preparation time in working days.

They relate to order quantities per item of max.

25 pieces for individual fittings/sets

120 m for profiles

The preparation times for larger quantities respectively for projects, customised solutions and modifications may differ. We will be glad to inform you on request of the delivery times that then apply. Subsequent order changes will result in the preparation and delivery times being recalculated and reconfirmed.

Overview Freight flat rates

Flat rate freight charge of € 9.90 per order.
Length surcharge for bundles of € 19.90 per order.

Express surcharge of € 59.90 per order.

Note: Flat rates and surcharges can be added together.

A low-quantity surcharge of € 15.00 is raised for each order whose net invoice value is less than € 60.00.

All prices are gross prices exclusive freight and packing!

Please consider our general terms and conditions shown on www.dorma-glas.com

Transit times

This is defined as the number of working days it takes to transport the items door-to-door from Bad Salzflun to the delivery address. Some transit times to various countries of destination are indicated in the table below. Please note that the number of days indicated is subject to variations arising from designated departure days. We will gladly quote transit times for countries not listed.

Country (Delivery destination)	Departure days (from Bad Salzflun)	Transit time to delivery address (Working days)
BE, LU, NL	daily	2 - 3
BA, BG, HR	Fri	5 - 9
CZ	Tue + Fri	3 - 4
DK	Tue + Fri	2 - 3
EE, LV, LT	Tue + Fri	4 - 8
NO	Fri	4 - 8
FI, SE	Tue + Fri	6 - 7
FR, GB	daily	4 - 7
GR	Thu	10 - 12
HU	Tue, Fri	4
IE	Tue + Fri	5 - 7
ES, IT	Tue + Fri	6 - 8
PL	daily	4 - 5
PT	Fri	6 - 8
RO, RS	Fri	6 - 7
SK, SI	Tue + Fri	4 - 6
TR	Fri	7 - 8

Express (KEP services) for all countries

There is the option of delivering packages with a maximum length of 2.70 m and a maximum weight of 25 kg within the next working day.

For countries with two departure days a week, forwarders reserve the right to reduce the weekly departures to one if the volume of their customers is too low.

Overview service fees

Service	Surcharge	Note
Order modification	included	Implementation after internal review
Delivery time reduction	included	Implementation after internal review
Drawing creation – PRO line (order)	included	UNIQUIN, HSW/FSW/BSW and MUTO telescopic systems
Drawing changes – PRO line*	35,00 €	Starting from the 2nd change of the release drawing (UNIQUIN, HSW/FSW/BSW and MUTO Telescopic systems)
Drawing creation – PRO/ECO line (quotation)	based on effort	
Drawing creation – ECO line	50,00 €	justo LINE
Setup fee for each special surface	25,00 €	per order for each special surface

We reserve the right to charge these service fees.

* We reserve the right to charge additionally for a significant number of changes based on the time required.

Notes

Sliding door fittings

	MUTO Comfort M 60/2.0	MUTO Comfort L 80	MUTO Comfort L 80 Pocket	MUTO Premium XL 80/150	MUTO Premium Self-Closing 120	Product phase-out RS 120	MANET
Standard applications							
Glass door for wall installation	●	●		●	●	●	●
Glass door for wall installation, bridging over door jamb	●	●		●	●		●
Glass door for wall installation, Synchro		●		●		●	
Glass door for ceiling installation	●	●		●	●	●	
Glass door for ceiling slot installation			●				
Glass door for wall pocket installation			●				
Glass door for ceiling installation, Synchro		●		●		●	
Glass door with glass sidelights	●	●		●	●	●	
Glass door for ceiling slot installation with glass sidelights			●				
Glass door for wall pocket installation with glass sidelights			●				
Glass door with glass sidelights, Synchro		●		●		●	
Glass door with glass overhead lights and sidelights		●		●	●		●
Timber door for wall installation	●	●		●	●	●	
Timber door for ceiling installation	●	●		●	●	●	
Timber door for ceiling slot installation			●				
Timber door for wall pocket installation			●				
Timber door with glass sidelight/s	●	●		●	●	●	
Timber door for ceiling slot installation with glass sidelights			●				
Timber door for wall pocket installation with glass sidelights			●				
Timber door with glass overhead light and sidelight/s		●		●	●		

Caption

- suitable / available
- of limited suitability / only available for selected variants

Sliding door fittings

	MUTO Comfort M 60 2.0	MUTO Comfort L 80	MUTO Comfort L 80 Pocket	MUTO Premium XL 80/150	MUTO Premium Self-Closing 120	RS 120 Product phase-out	MANET
Special applications individual configuration, customisation on-site (advisory service necessary)							
Glass door for ceiling slot installation, double panel assemblies			●				
Glass door for wall pocket installation, double panel assemblies			●				
Glass door for wall installation, double panel assemblies, standard	●	●		●	●	●	●
Glass door for wall installation, double panel assemblies, bridging over door jamb	●	●		●	●		●
Glass door for wall installation, curved system							
Glass door for ceiling installation, curved system							
Glass door with glass sidelights, double-leaf		●		●	●	●	
Glass door with glass overhead lights and sidelights, Synchro		●		○			
Glass door with glass overpanels & glass sidelights, double-leaf		●		●	●	●	●
Glass door with glass overpanels & glass sidelights, curved system							
Free-standing glass assemblies							
Timber door for wall installation, Synchro		●		●		●	

Caption

- suitable / available
- of limited suitability / only available for selected variants

For further information such as max. door measurements please consider our technical brochures.

Glass door fittings

	STUDIO Rondo	STUDIO Classic	STUDIO Gala 2.0	STUDIO Arcos	STUDIO1121	STUDIO Medio	OFFICE Junior	OFFICE Classic	OFFICE Arcos	TENSOR	RP
Applications											
For assemblies in open-air areas											○
For assemblies in interior (single- and double-leaf)	●	●		●	●	●	●	●	●	●	●
For standard toughened glass assembly types (with side lights and / or over panels)										●	○
Usable for objects							●	●	●	●	●
For double action doors										●	●
For single action doors	●	●	●	●	●	●	●	●	●		●
Material / Finishes											
Aluminum (according to RAL / Anodised coating)	●	●	●	●	●	●	●	●	●	●	●
Brass	●										
Stainless steel							●				
Special anodised coating / Special color	●	●		●	●	●	●	●	●		●

Caption

- suitable / available
- of limited suitability / only available for selected variants

For further information such as max. door measurements please consider our technical brochures.

Patch fittings and profile systems

	UNIVERSAL	BEYOND	Patchfitting EA	Door rails TP/TA EASY Safe	Door rails TP/TA 76,5	MANET	Wall connecting profile	MR22 / MR28	Locks SG
Applications									
For assemblies in open-air areas	●		●	●	●	●	○		○
For assemblies in interior	●	●	●	●	●	●	●	●	●
For standard toughened glass assembly types	●	●	●	●	●	●	●		●
For individual planed systems (angled systems, reinforcement)	●	●	●	●	●	○	●		●
For double action doors	●	●		●	●	●	●		○
For single action doors	●	●	●	●	●	●	●		○
Material / Finishes									
Aluminum (according to RAL / Anodised coating)	●	●	●	●	●		●	●	●
Brass	●		●				●		
Stainless steel	●		●	●	●	●	●		○
Special anodised coating / Special color	●		●	●	●		●		●

Caption

- suitable / available
- of limited suitability / only available for selected variants

For further information such as max. door measurements please consider our technical brochures.

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Glass door fittings single action doors

STUDIO

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118	STUDIO Gala 2.0
124	STUDIO Arcos
130	STUDIO1121
134	STUDIO Medio



OFFICE

138	OFFICE Junior
144	OFFICE Classic
150	OFFICE Arcos



154	Special hinges
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General accessories for "Glass door fittings single action doors"

158	Frame pivots
160	Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
162	Door rails for interior doors
165	Floor bearings, profile cylinder, door bolt, door snapper, floor sockets

Glass door fittings double action doors

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Patch fittings and profile systems

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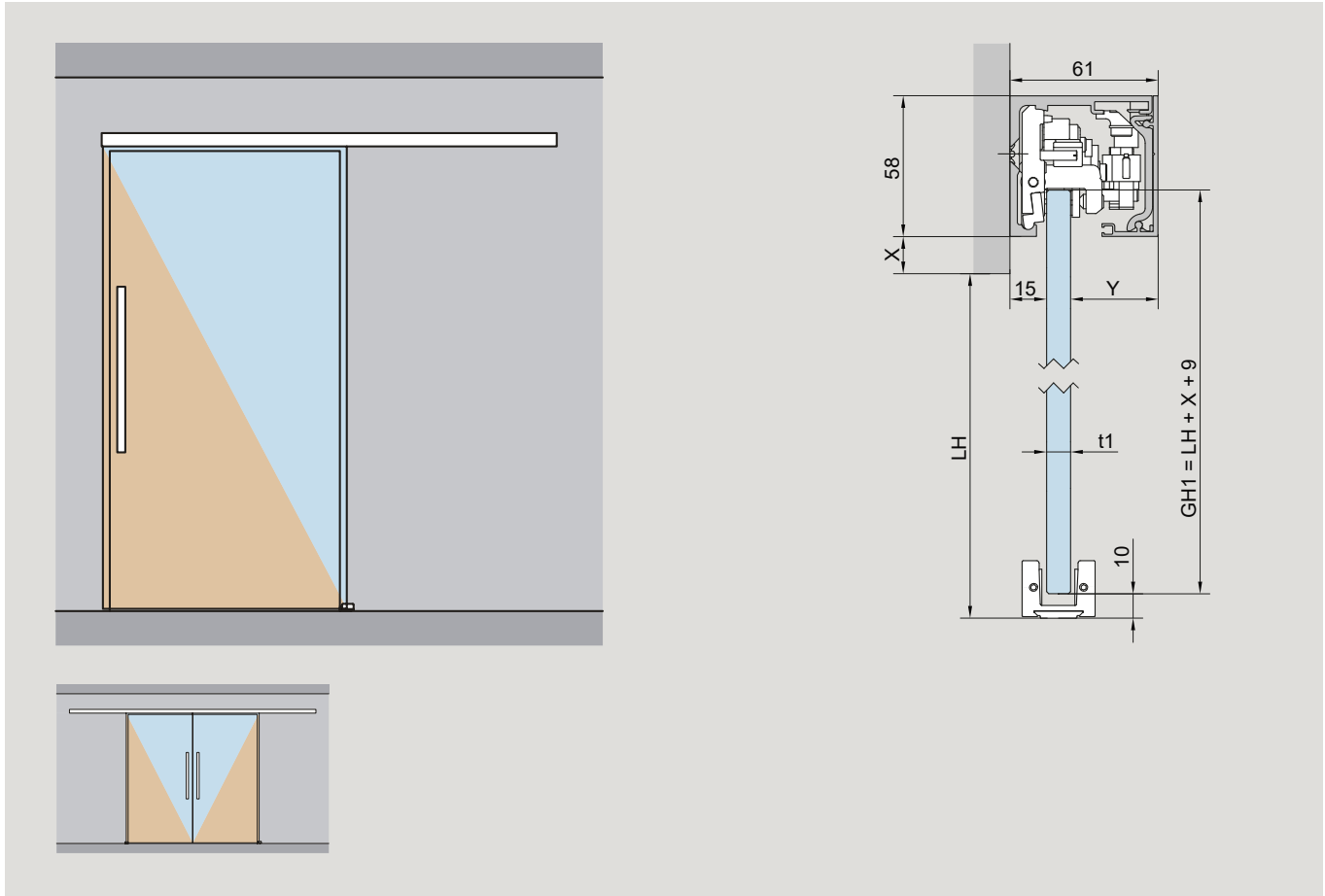
MUTO Comfort M 60 2.0



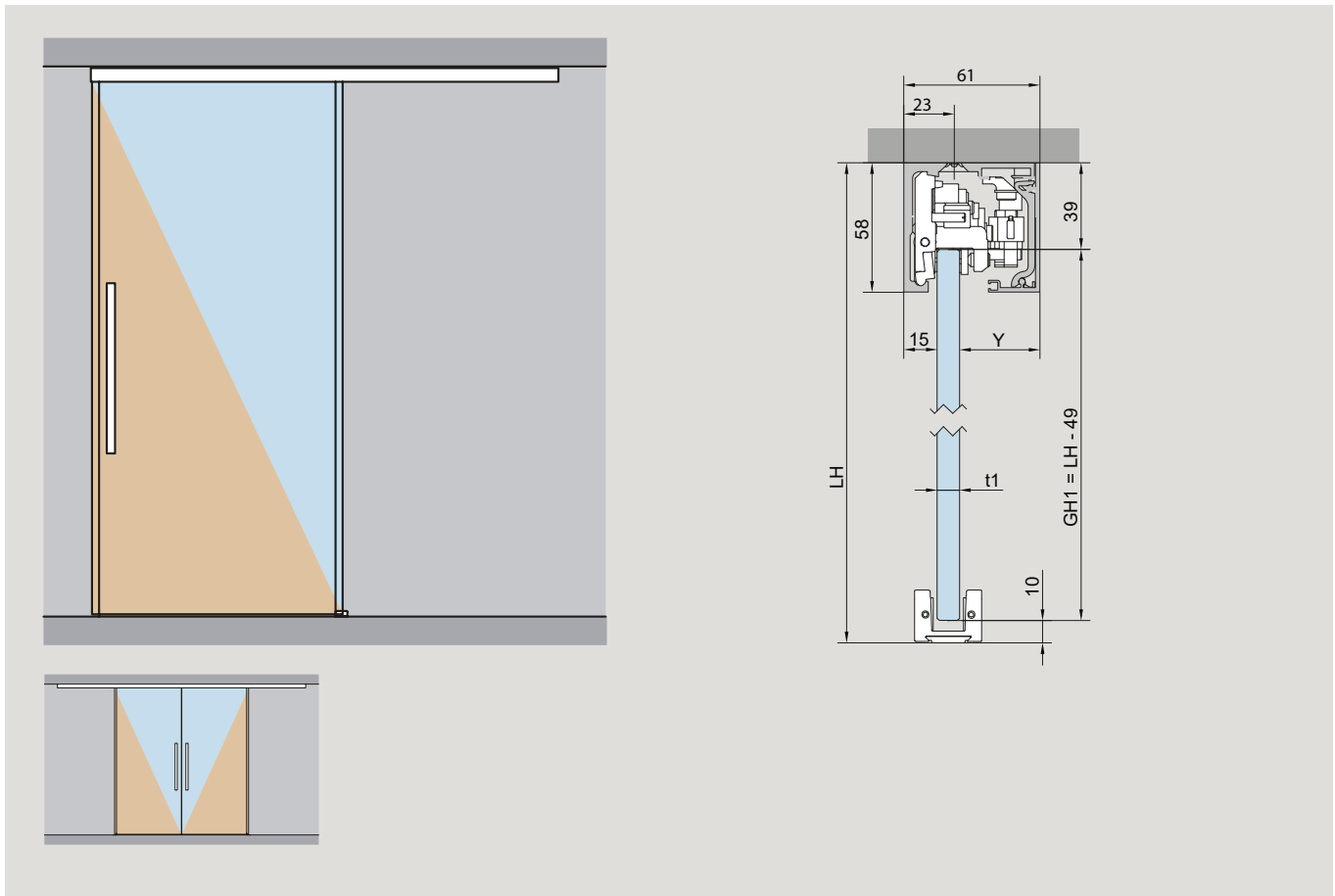
Technical data	
Glass	TSG, LSG (2 x TSG)
Glass thickness	8 - 12 mm
Max. door weight	60 kg
Application	single-leaf, sidelight
Material	Aluminium
Finishes	Anodized- and RAL-Colors (coated)
Kind of installation	Wall and ceiling
Specials	DORMOTION (optionally retrofittable) Tested acc. DIN EN 1527:2020-04 Height readjustable without dismantling +4/-2 mm

Example view for MUTO Comfort M 60 2.0 installation at wall

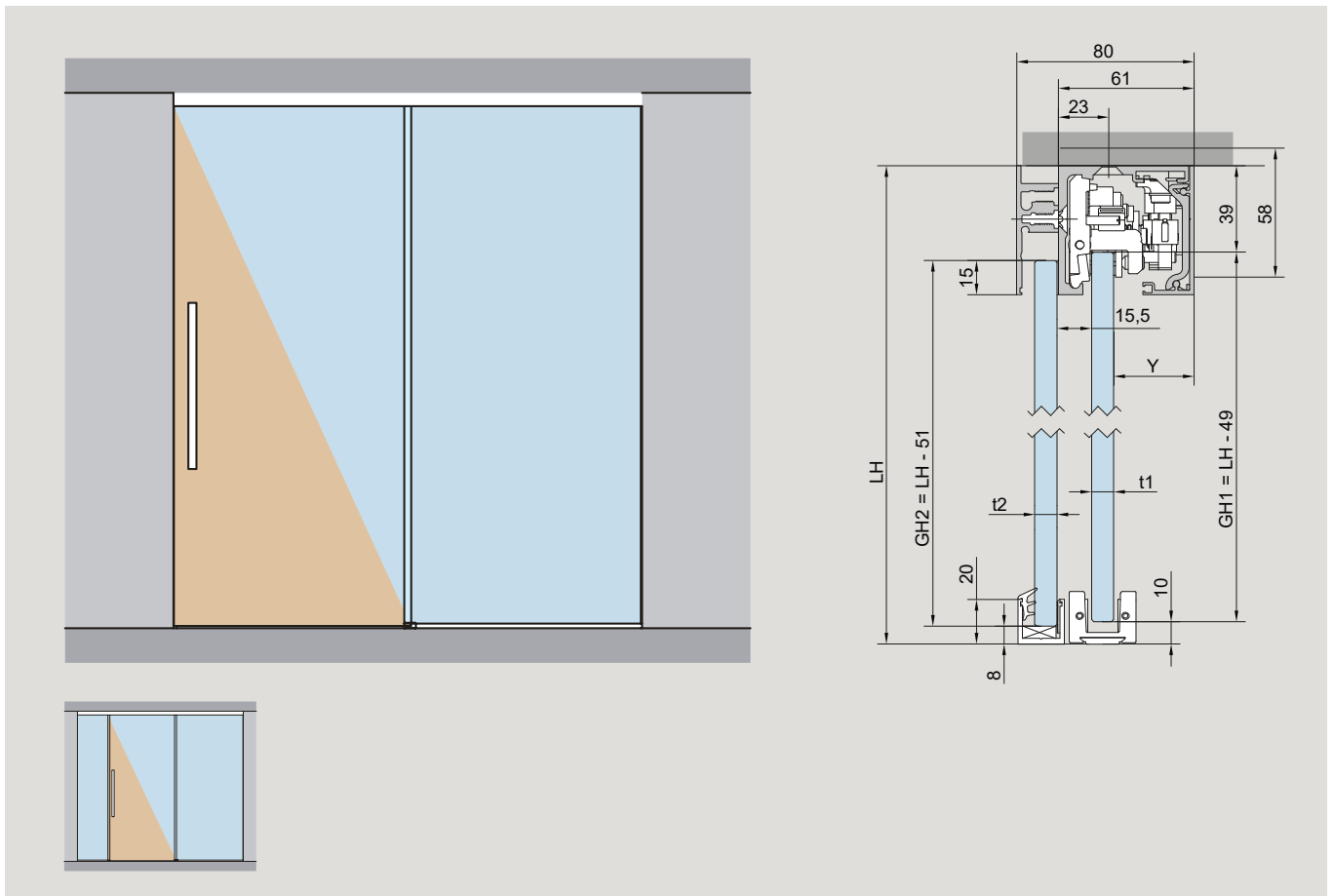
Sliding door fittings



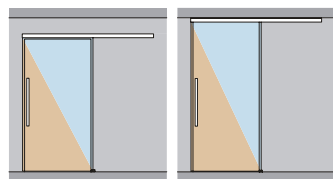
Example view for MUTO Comfort M 60 2.0 installation at ceiling



Example view for MUTO Comfort M 60 2.0 with glass sidelight/s, installation at ceiling



**Complete sets (optional with DORMOTION)
for glass door (8-12 mm) or timber door (28-50 mm), installation at wall and ceiling**

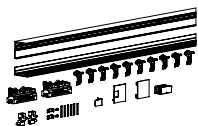


Art. No. Description

AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Sliding door fittings

**Complete sets (optional with DORMOTION)
For Timber door application the adapter profile
37.036 will be necessitated**



MUTO Comfort M 60 2.0
consisting of:
1 track profile 1900 mm
1 cover profile 1900 mm
2 clamp carriers
(for 8 – 12 mm glass thickness)
with anti-jump mechanism
2 endstops with safety catch and anti jump device
1 floor guide
2 end caps
incl. view protection brushes

**Defined lengths
for max. 2400 mm panel width**

Installation at wall

37.000	for 950 mm panel width / 1900 mm profile length	276,00	307,00	334,00	276,00	404,00	404,00
37.006	do. with MUTO Comfort M 60 2.0 DORMOTION unit	334,00	362,00	387,00	334,00	457,00	457,00
37.001	for 1200 mm panel width / 2400 mm profile length	354,00	385,00	419,00	354,00	487,00	487,00
37.007	do. with MUTO Comfort M 60 2.0 DORMOTION unit	406,00	434,00	462,00	406,00	531,00	531,00

Installation at ceiling

37.002	for 950 mm panel width / 1900 mm profile length	276,00	307,00	334,00	276,00	404,00	404,00
37.008	do., incl. MUTO Comfort M 60 2.0 DORMOTION unit	334,00	362,00	387,00	334,00	457,00	457,00
37.003	for 1200 mm panel width / 2400 mm profile length	354,00	385,00	419,00	354,00	487,00	487,00
37.009	do., incl. MUTO Comfort M 60 2.0 DORMOTION unit	406,00	434,00	462,00	406,00	531,00	531,00

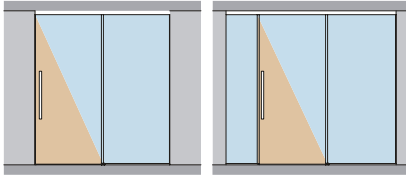
**Individual lengths
max. 54940 mm profile length**

Note:
For individual lengths from 1901 mm, the price is composed of the
basic price for 1900 mm profile length plus surcharge per
additional mm (max 5940 mm)!

37.004	Installation at wall for max. 1300 mm panel width / 5940 mm profile length	Basic price for lengths up to 1900 mm					
		276,00	307,00	334,00	276,00	404,00	404,00
		Surcharge per mm (from 1901 mm to max. 5940)					
		0,20	0,20	0,20	0,20	0,24	0,24
37.010	do., incl. MUTO Comfort M 60 2.0 DORMOTION unit	Basic price for lengths up to 1900 mm					
		334,00	362,00	387,00	334,00	457,00	457,00
		Surcharge per mm (from 1901 mm to max. 5940)					
		0,20	0,20	0,20	0,20	0,24	0,24
37.005	Installation at ceiling for max. 1300 mm panel width / 5940 mm profile length	Basic price for lengths up to 1900 mm					
		276,00	307,00	334,00	276,00	404,00	404,00
		Surcharge per mm (from 1901 mm to max. 5940)					
		0,20	0,20	0,20	0,20	0,24	0,24
37.011	do., incl. MUTO Comfort M 60 2.0 DORMOTION unit	Basic price for lengths up to 1900 mm					
		334,00	362,00	387,00	334,00	457,00	457,00
		Surcharge per mm (from 1901 mm to max. 5940)					
		0,20	0,20	0,20	0,20	0,24	0,24

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Glass door (8-12 mm) or timber door (28-50 mm), with glass side panel, single and double-sided, installation at ceiling



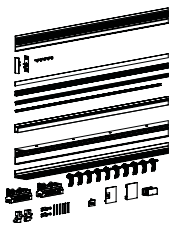
Art. No. Description

AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
€ /Piece	€ /Piece	€ /Piece	€ /Piece	€ /Piece	€ /Piece

Complete sets (optional with DORMOTION)
 For Timber door application the adapter profile 37.036 will be necessitated

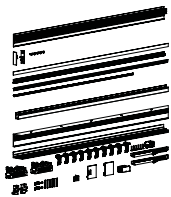
Individual lengths
 max. 5940 mm profile length

Note:
 For individual lengths from 2181 mm, the price is composed of the basic price for 2180 mm profile length plus surcharge per additional mm (max 5940 mm)!



37.012 MUTO Comfort M 60 2.0 for max. 1300 mm panel width
 Consisting of:
 1 track rail max. 5940 mm f. side panel connection
 1 cover profile max. 5940 mm
 1 side panel profile max. 5940 mm
 1 filling profile depending on panel
 2 clamp carriers (for 8-12 mm glass thickness) with anti-jump mechanism
 2 end stops incl. safety catch and anti jump device
 1 floor guide
 2 end caps
 incl. view protection brushes

Basic price for lengths up to 2180 mm					
477,00	526,00	571,00	477,00	669,00	669,00
Surcharge per mm (from 2181 mm to max. 5940)					
0,25	0,25	0,25	0,25	0,30	0,30

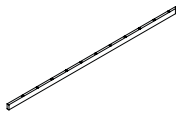
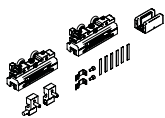
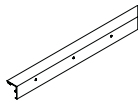


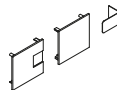

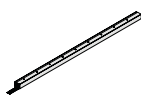
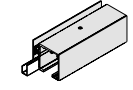


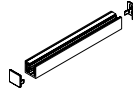
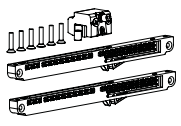



37.013 Do. with MUTO Comfort M 60 2.0 DORMOTION unit

Basic price for lengths up to 2180 mm					
516,00	562,00	599,00	516,00	698,00	698,00
Surcharge per mm (from 2181 mm to max. 5940)					
0,25	0,25	0,20	0,25	0,30	0,30

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Single components for MUTO Comfort M 60 2.0

		Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Art. No.	Description							
	37.036 Adapter profile for timber doors 10 x 25 mm, incl. accessory set (floor guide for timber door panel), 1310 mm	61,00						
	37.020 Accessories set: consisting of: 2 clamp carriers with anti-jump mechanism 2 endstops with safety catch 1 floor guide	185,00	185,00	193,00	193,00			
	Track profile for installation at wall							
	37.014 stock length 6000 mm	222,00	255,00	266,00	222,00	332,00	332,00	
	37.017 fixed length	€/m 46,00	€/m 53,50	€/m 55,00	€/m 46,00	€/m 69,00	€/m 69,00	
	for installation at ceiling							
	37.015 stock length 6000 mm	222,00	255,00	266,00	222,00	332,00	332,00	
	37.018 fixed length	€/m 46,00	€/m 53,50	€/m 55,00	€/m 46,00	€/m 69,00	€/m 69,00	
	Cover profile							
	37.016 stock length 6000 mm	101,00	116,00	121,00	101,00	151,00	151,00	
	37.025 fixed length	€/m 21,00	€/m 24,00	€/m 25,00	€/m 21,00	€/m 31,00	€/m 31,00	
	37.021 Set of end caps installation at wall and ceiling Plastic, white bei (350) Plastic, anthracite lacquered (399)	14,00	14,00	14,00	14,00	15,00	15,00	
	Side panel profile 58 mm height, with all gaskets, for 8–13.5 mm glass thickness							
	36.271 stock length 6000 mm	140,00	158,00		140,00	209,00	209,00	
	36.274 fixed length (When ordering single components please note: Track profiles are not pre-drilled for fixing to side panel profiles. Drilling on site necessary.)	€/m 28,50	€/m 33,50	€/m 34,00	€/m 28,50	€/m 44,00	€/m 44,00	
	36.800 MUTO view protection profile for track stock length 6000 mm	83,00	95,50	98,50	83,00	124,00	124,00	
	36.801 fixed length	€/m 17,50	€/m 20,00	€/m 21,00	€/m 17,50	€/m 26,00	€/m 26,00	
	36.802 MUTO Filling profile stock length 6000 mm	88,50	102,00	105,00	88,50	132,00	132,00	
	36.803 fixed length	€/m 18,50	€/m 21,50	€/m 22,50	€/m 18,50	€/m 28,00	€/m 28,00	
	36.273 Set of end caps for side panel profile, 58 mm height	14,00	14,00	14,00	14,00	14,00	14,00	
	Floor profile incl. 2 end caps for side panel fixing, complete with all gaskets, for 8–13.5 mm glass thickness, stock length 6000 mm							
	36.810	151,00	173,00	181,00	151,00	229,00	229,00	
	36.811 fixed length	€/m 31,50	€/m 36,00	€/m 38,00	€/m 31,50	€/m 47,50	€/m 47,50	
	36.812 End caps (2 pcs.) for floor profile - side panel fixing Plastic, white (350) Plastic, anthracite lacquered (399)	10,50	10,50	10,50	10,50		11,50	
	37.022 MUTO Comfort M 60 2.0 DORMOTION unit for max. 60 kg, incl. starter min. panel width 450 mm max. panel width 1300 mm (optionally retrofittable)	83,50						
	36.265 Set of view protection brushes for Comfort M, L and Premium XL consisting of: 1 view protection brush 8–10 mm glass thickness 1 view protection brush 12–13.5 mm glass thickness	€/m 13,50						

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

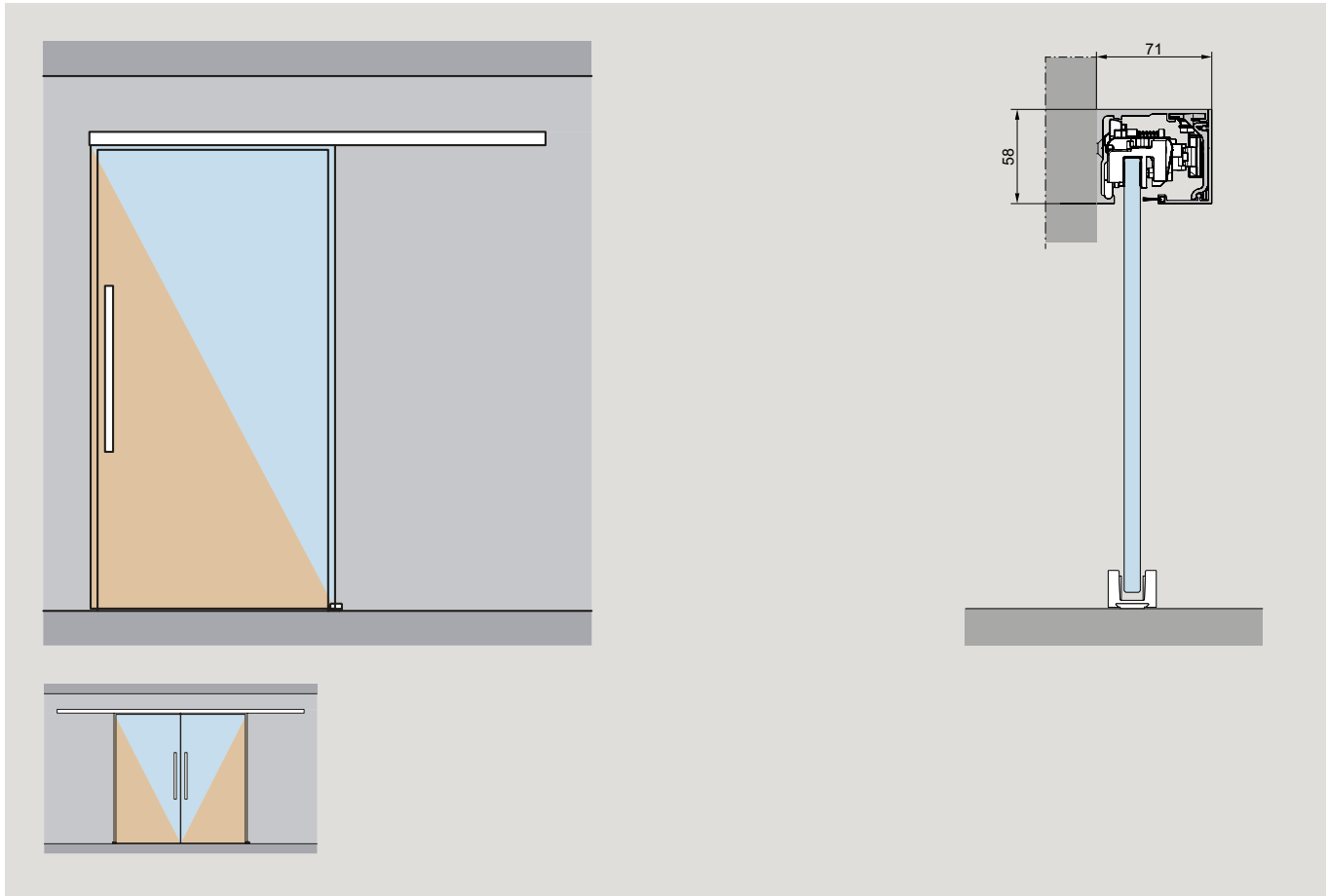
MUTO Comfort L 80



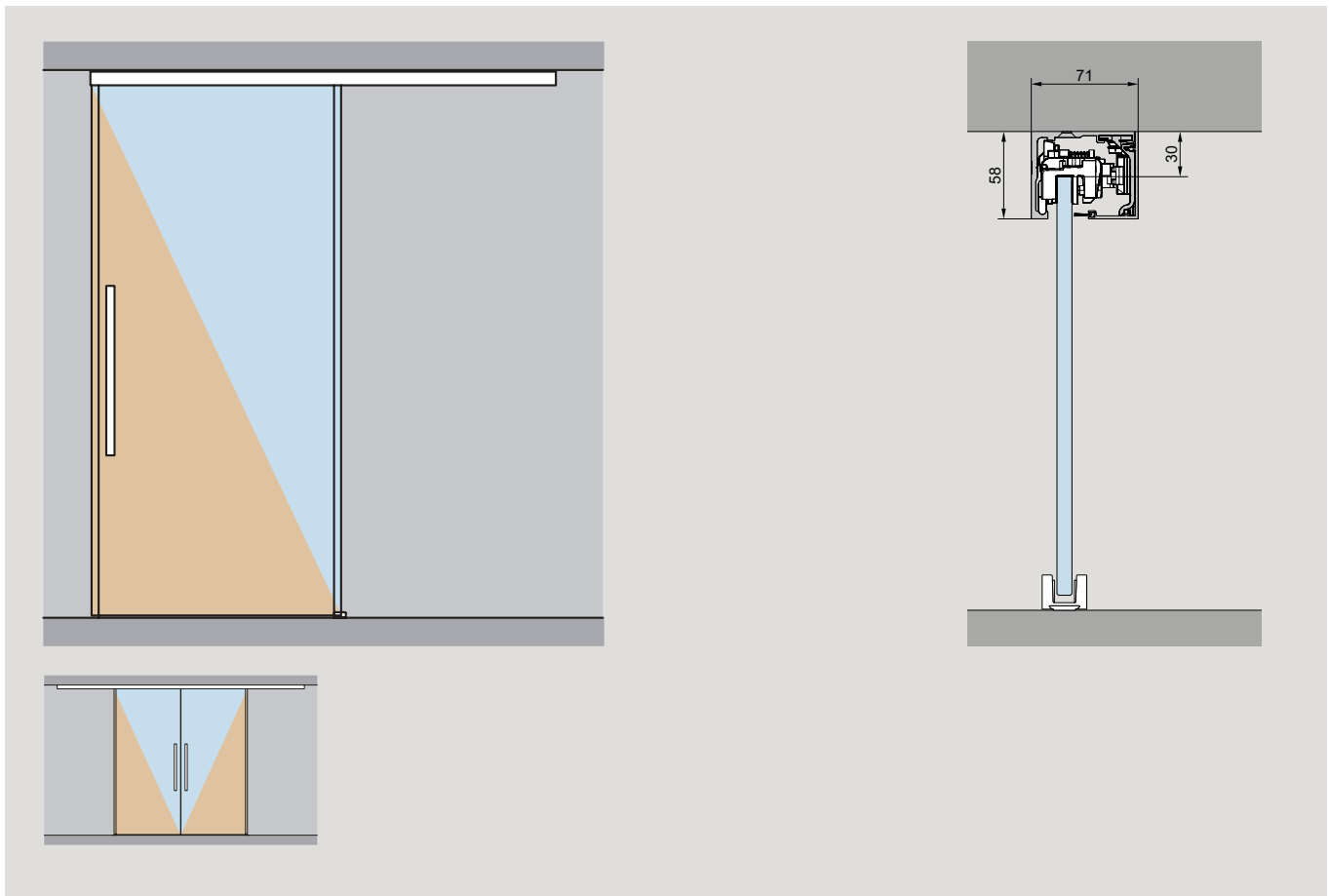
Technical data	
Glass	TSG, LSG (2 x TSG)
Glass thickness	8-13,5 mm
Max. door weight	80 kg
Application	single-leaf, double-leaf (glass or timberleaves), glass sidelights, at glass
Material	Aluminium
Finishes	Anodized- and RAL-Colors (coated)
Kind of installation	Wall, ceiling and at glass
Specials	DORMOTION, integrated locking mechanism and status indicator are optionally retrofittable For double leaf assemblies Synchro is optionally retrofittable Tested acc. DIN EN 1527:2020-04 Height readjustable without dismantling +5/-3 mm

Example view for MUTO Comfort L 80 installation at wall

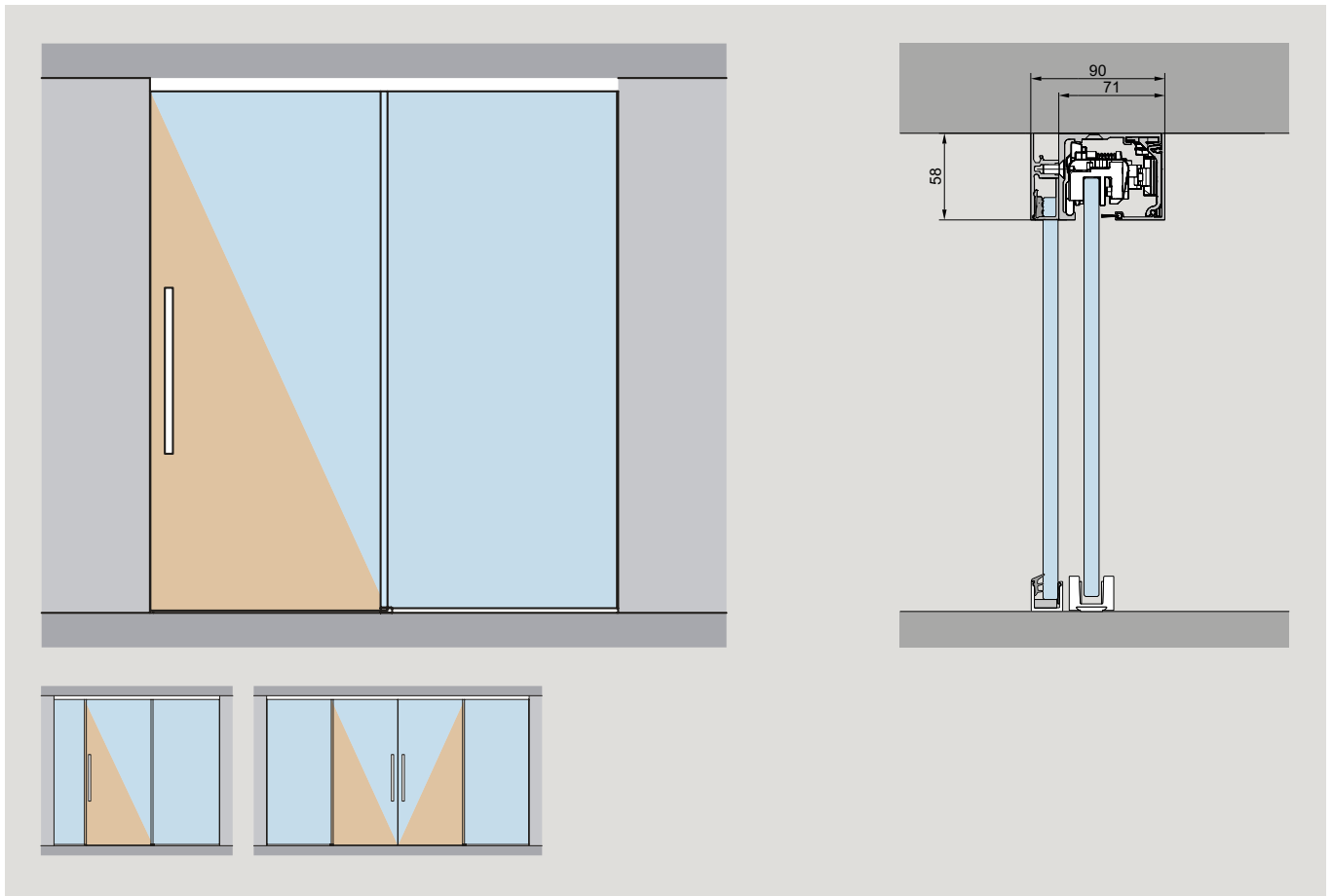
Sliding door fittings



Example view for MUTO Comfort L 80 installation at ceiling

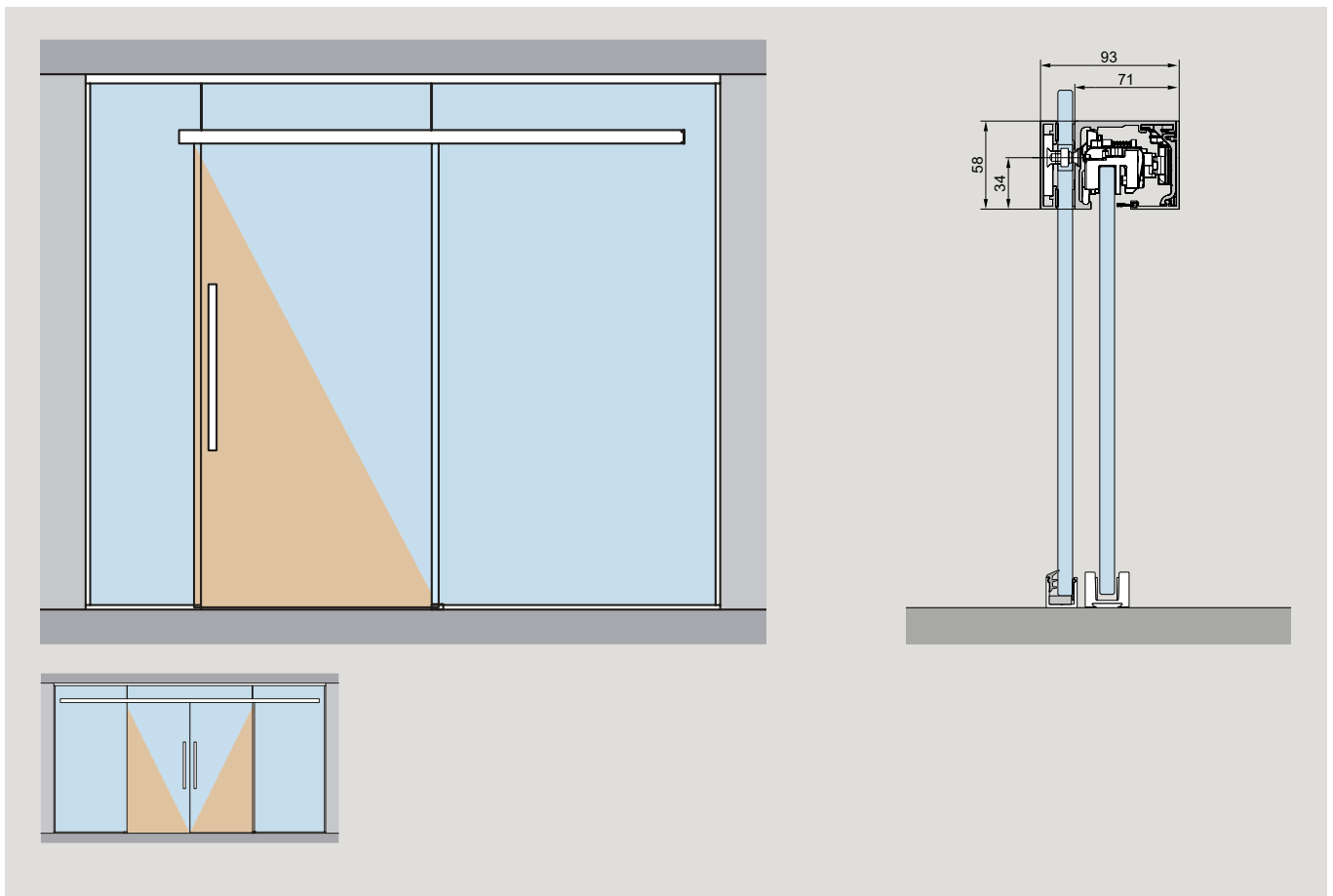


Example view for MUTO Comfort L 80 with glass sidelight/s

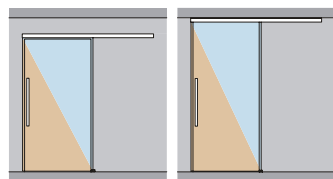


Sliding door fittings

Example view for MUTO Comfort L 80 with glass overpanel and glass sidelights



Complete sets (optional with DORMOTION) for single-leaf glass doors (8-13.5 mm) or timber doors (28 -50 mm), installation at walls and ceilings

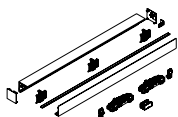


Art. No. Description

AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Sliding door fittings

For Timber door application the adapter profile 36.261 / 36.262 will be necessitated



MUTO Comfort L 80 for 1100 mm panel width

consisting of:
 1 track profile
 1 cover profile
 2 clamp carriers
 (for 8-13.5 mm glass thickness) with anti-jump mechanism
 2 endstops with safety catch and anti jump device
 1 floor guide
 2 end caps
 incl. view protection brushes

Defined lengths

Installation at wall

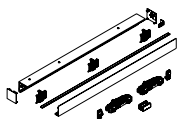
36.300 for 1100 mm panel width / 2180 mm profile length
36.301 for 1450 mm panel width / 2880 mm profile length

364,00	392,00	425,00	364,00	503,00	503,00
489,00	539,00	586,00	489,00	644,00	644,00

Installation at ceiling

36.302 for 1100 mm panel width / 2180 mm profile length
36.303 for 1450 mm panel width / 2880 mm profile length

364,00	392,00	425,00	364,00	503,00	503,00
489,00	539,00	586,00	489,00	644,00	644,00



Individual lengths
 max. 5910 mm

Note:
For individual lengths from 2181 mm, the price is composed of the basic price for 2180 mm profile length plus surcharge per additional mm (max 5940 mm)!

36.320 Installation at wall
 for max. 2000 mm panel width / 5940 mm profile length

Basic price for lengths up to 2180 mm					
364,00	392,00	425,00	364,00	503,00	503,00
Surcharge per mm (min. 2181 mm / max. 5940)					
0,25	0,25	0,25	0,25	0,30	0,30
Basic price for lengths up to 2180 mm					
476,00	504,00	539,00	476,00	625,00	625,00
Surcharge per mm (min. 2181 mm / max. 5940)					
0,25	0,25	0,25	0,25	0,30	0,30

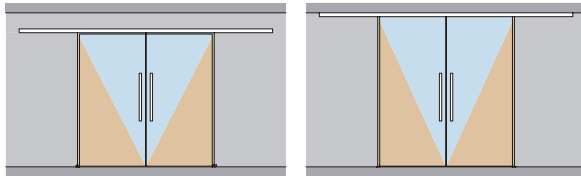
36.321 Installation at ceiling
 for max. 2000 mm panel width / 5940 mm profile length

Basic price for lengths up to 2180 mm					
364,00	392,00	425,00	364,00	503,00	503,00
Surcharge per mm (min. 2181 mm / max. 5940)					
0,25	0,25	0,25	0,25	0,30	0,30
Surcharge per mm (min. 2181 mm / max. 5940)					
476,00	504,00	539,00	476,00	625,00	625,00
Surcharge per mm					
0,25	0,25	0,25	0,25	0,30	0,30

36.322 do., incl. MUTO Comfort L 80 DORMOTION unit

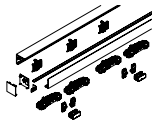
* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Complete sets (optional with DORMOTION) for double-leaf glass doors (8-13.5 mm) or timber doors (28 -50 mm), installation at walls and ceilings



Art. No.	Description	AL anod Silver (150) €/Piece	AL anod sim. Stainl-Steel satin (157) €/Piece	AL p-coat Jet black (304) €/Piece	AL p-coat Traffic white (350) * €/Piece	AL anod Special (199) €/Piece	AL p-coat Special color (399) * €/Piece
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For Timber door application the adapter profile 36.261 / 36.262 will be necessitated



MUTO Comfort L 80 for two panels with max. 1250 mm panel width each
 consisting of:
 1 track
 1 cover profile
 4 clamp carriers (for 8-13.5 mm glass thickness) with anti-jump mechanism
 4 endstops with safety catch and anti jump device
 2 floor guides
 2 end caps
 incl. view protection brushes

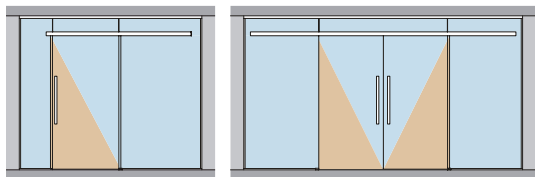
Individual lengths max. 5000 mm

Note:
 For individual lengths from 4361 mm, the price is composed of the basic price for 4360 mm profile length plus surcharge per additional mm (max 5000 mm)!

36.323	Installation at wall	Basic price for lengths up to 4360 mm					
		727,00	783,00	853,00	727,00	1005,00	1005,00
		plus Surcharge per mm (min. 4361 mm / max. 5000)					
		0,25	0,25	0,25	0,25	0,30	0,30
36.324	Installation at ceiling	Basic price for lengths up to 4360 mm					
		727,00	783,00	853,00	727,00	1005,00	1005,00
		plus Surcharge per mm (min. 4361 mm / max. 5000)					
		0,25	0,25	0,25	0,25	0,30	0,30
do. incl. MUTO Comfort L 80 DORMOTION unit							
36.329	Installation at wall	Basic price for lengths up to 4360 mm					
		953,00	1009,00	1077,00	953,00	1249,00	1249,00
		plus Surcharge per mm (min. 4361 mm / max. 5000)					
		0,25	0,25	0,25	0,25	0,30	0,30
36.330	Installation at ceiling	Basic price for lengths up to 4360 mm					
		953,00	1009,00	1077,00	953,00	1249,00	1249,00
		plus Surcharge per mm (min. 4361 mm / max. 5000)					
		0,25	0,25	0,25	0,25	0,30	0,30

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Complete sets (optional with DORMOTION, Synchro) for glass doors (8-13.5 mm) or timber doors (28-50 mm), single- or double-leaf with glass overpanel and glass sidelights

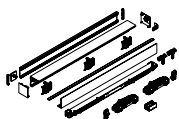


Art. No. Description

AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Sliding door fittings

For Timber door application the adapter profile 36.261 / 36.262 will be necessitated



MUTO Comfort L 80
for max. 2000 mm panel width
consisting of:
1 track
1 cover profile
1 counter profile
2 clamp carriers
(for 8–13.5 mm glass thickness) with anti-jump mechanism
2 endstops with safety catch
1 floor guide
4 end caps
incl. view protection brushes

Defined lengths

**max 2287 mm profile length
single-leaf**

36.304	for 1050 mm clear opening, or 1110 mm panel width	589,00	629,00	684,00	589,00	755,00	755,00
36.305	for 1250 mm clear opening, or 1310 mm panel width	735,00	806,00	876,00	735,00	967,00	967,00

Individual lengths

Note:
For individual lengths from 2288 mm, the price is composed of the basic price for 2287 mm profile length plus surcharge per additional mm (max 5012 mm)!

**max. 4067 mm profile length
single-leaf**

36.322	for max. 1940 mm clear opening, or max. 2000 mm panel width	Basic price for lengths up to 2287 mm					
		589,00	629,00	684,00	589,00	755,00	755,00
		Surcharge per mm (min. 2288 mm / max. 4067)					
		0,25	0,25	0,25	0,25	0,30	0,30
36.328	do., incl. MUTO Comfort L 80 DORMOTION unit	Basic price for lengths up to 2287 mm					
		700,00	743,00	797,00	700,00	878,00	878,00
		Surcharge per mm (min. 2288 mm / max. 4067)					
		0,25	0,25	0,25	0,25	0,30	0,30

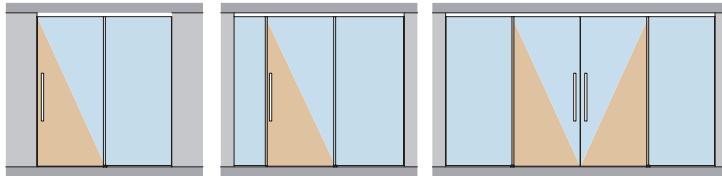
**max. 5012 mm profile length
double-leaf**

36.325	for max. 2446 mm clear opening, or max. 1250 mm panel width each	Basic 4574 mm / Max. 5012 mm					
		1175,00	1260,00	1370,00	1175,00	1508,00	1508,00
		Surcharge per mm (min. 2288 mm / max. 5012)					
		0,25	0,25	0,25	0,25	0,30	0,30
36.331	do., incl. MUTO Comfort L 80 DORMOTION unit	Basic 4574 mm / Max. 5012 mm					
		1400,00	1484,00	1594,00	1400,00	1753,00	1753,00
		Surcharge per mm (min. 2288 mm / max. 5012)					
		0,25	0,25	0,25	0,25	0,30	0,30

Please specify the clear width when you place your order.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

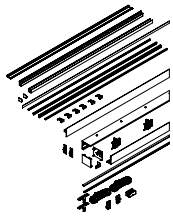
Glass door (8–13,5 mm) or timber door (28 - 50 mm), single or double-leaf, with glass sidelight, single and double sided, installation at ceiling



Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AL p-coat Jet black (304)	AI p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *	
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For Timber door application the adapter profile 36.261 / 36.262 will be necessitated



**Complete sets (optional with DORMOTION)
MUTO Comfort L 80**

for max. 2000 mm panel width

consisting of:

- 1 track
- 1 cover profile
- 1 sidelight profile
- 1 view protection profile depending on panel and sidelight
- 1 filling profile depending on panel and sidelight
- 2 or 4 clamp carriers (for 8–13.5 mm glass thickness) with anti-jump mechanism
- 2 or 4 endstops with safety catch and anti jump device
- 1 floor guide
- 2 end caps
- incl. view protection brushes

Individual lengths

Note:

For individual lengths from 2288 mm, the price is composed of the basic price for 2287 mm profile length plus surcharge per additional mm (max 5012 mm)!

max. 4000 mm profile length

36.306 Single-leaf
for max. 2000 mm panel width,
with 2 clamp carriers and 2 endstops

Basic price for lengths up to 2287 mm					
479,00	522,00	568,00	479,00	672,00	672,00
Surcharge per mm (min. 2288 mm / max. 4000)					
0,30	0,30	0,30	0,30	0,35	0,35

max. 5940 mm profile length

36.365 Double-leaf,
with max. 1100 mm panel width each,
with sidelights, 4 clamp carriers and 4 endstops



Basic price for lengths up to 4360 mm					
958,00	1045,00	1137,00	958,00	1341,00	1341,00
Surcharge per mm (min. 4361 mm / max. 5940)					
0,30	0,30	0,30	0,30	0,35	0,35

Delivery condition of the sidelight profile:
within complete sets = pre-drilled
as individual parts = undrilled

VSG accessory set, status indicator and integrated lock can be found on page 78-79

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

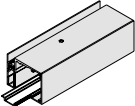
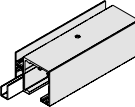

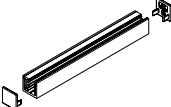
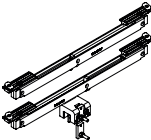

Single components MUTO Comfort L 80

Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	MUTO Comfort L 80 timber adapter set profile 12.5 x 36 mm, incl. accessory set (floor guide for timber door panel) 1460 mm							
36.261		61,00						
36.262	fixed length max. 2000 mm	€/m						
		77,00						
	MUTO Comfort L 80 accessories set consisting of: 2 clamp carriers 2 endstops 1 floor guide		232,00	232,00	238,00	238,00		
	Track Installation at wall stock length 6000 mm	287,00	333,00	343,00	287,00	435,00	435,00	
36.350		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.351	fixed length	60,00	69,50	72,00	60,00	90,50	90,50	
	Installation at ceiling stock length 6000 mm	287,00	333,00	343,00	287,00	435,00	435,00	
36.352		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.353	fixed length	60,00	69,50	72,00	60,00	90,50	90,50	
	Cover profile stock length 6000 mm	112,00	128,00	134,00	112,00	169,00	169,00	
36.359		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.360	fixed length	23,50	26,50	28,00	23,50	35,00	35,00	
	Set of end caps for installation at wall and ceiling Plastic, white (350) Plastic, anthracite lacquered (399)	14,00	14,00	14,00	14,00			15,00
	MUTO Comfort L 80 set of end caps for side panel profile, 58 mm height Plastic, white (350) Plastic, anthracite lacquered (399)	14,00	14,00	14,00	14,00	15,00	15,00	
	Set of view protection brushes for Comfort M, L and Premium XL consisting of: 1 view protection brush 8-10 mm glass thickness 1 view protection brush 12-13.5 mm glass thickness	€/m	12,50					
	Side panel profile 58 mm height, with all gaskets, for 8-13,5 mm glass thickness stock length 6000 mm	140,00	158,00		140,00	209,00	209,00	
36.271		€/m	€/m		€/m	€/m	€/m	€/m
36.274	fixed length	28,50	33,50	34,00	28,50	44,00	44,00	

VSG accessory set, status indicator and integrated lock can be found on page 78-79

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Single components MUTO Comfort L 80

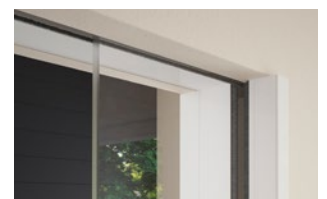
Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
View protection profile for Comfort L, Premium XL and Premium Self-Closing, for side panel profile stock length 6000 mm								
 36.800		88,50	102,00	105,00	88,50	132,00	132,00	
36.801	fixed length	€/m	€/m	€/m	€/m	€/m	€/m	€/m
		18,50	21,50	22,50	18,50	28,00	28,00	
MUTO Filling profile for Comfort L, Premium XL and Premium Self-Closing stock length 6000 mm								
 36.802		88,50	102,00	105,00	88,50	132,00	132,00	
36.803	fixed length	€/m	€/m	€/m	€/m	€/m	€/m	€/m
		18,50	21,50	22,50	18,50	28,00	28,00	
Floor profile incl. 2 end caps for Comfort L, Premium XL and Premium Self-Closing, for side panel fixing, complete with all gaskets, for 8-13,5 mm glass thickness stock length 6000 mm								
 36.810		151,00	173,00	181,00	151,00	229,00	229,00	
36.811	fixed length	€/m	€/m	€/m	€/m	€/m	€/m	€/m
		31,50	36,00	38,00	31,50	47,50	47,50	
 36.812	end caps (2 pcs.) for Comfort L, Premium XL and Premium Self-Closing for floor profile – sidelight fixing Plastic, white (350) Plastic, anthracite lacquered (399)							
		10,50	10,50	10,50	10,50			11,50
optionally retrofittable								
 36.361	DORMOTION unit, Version 2021 for max. 80 kg, incl. starter min. panel width 600 mm max. panel width 2000 mm							
		112,00						
 36.357	MUTO Comfort L 80 Synchro-Set for max. 80 kg consisting of: 1 elastic rope 2 deflexion roller							
		313,00						
Track installation at glass (incl. gaskets) stock length 6000 mm								
36.363		287,00	333,00	343,00	287,00	435,00	435,00	
36.364	fixed length	€/m	€/m	€/m	€/m	€/m	€/m	€/m
		60,00	69,50	72,00	60,00	90,50	90,50	
Counter profile installation at glass (incl. fixing plates - 2 pieces/m - and gaskets) stock length 6000 mm								
36.218		192,00	221,00	229,00	192,00	290,00	290,00	
36.219	fixed length	€/m	€/m	€/m	€/m	€/m	€/m	€/m
		41,50	47,00	50,00	41,50	63,00	63,00	
36.145	Fixing plates, installation at glass (2 Pieces)							
		8,80						
36.260	Set of end caps for counter profile Plastic, white (350) Plastic, anthracite lacquered (399)							
		14,00	14,00	14,00	14,00			
VSG accessory set, status indicator and integrated lock can be found on page 78-79								

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.



MUTO Comfort L 80 Pocket

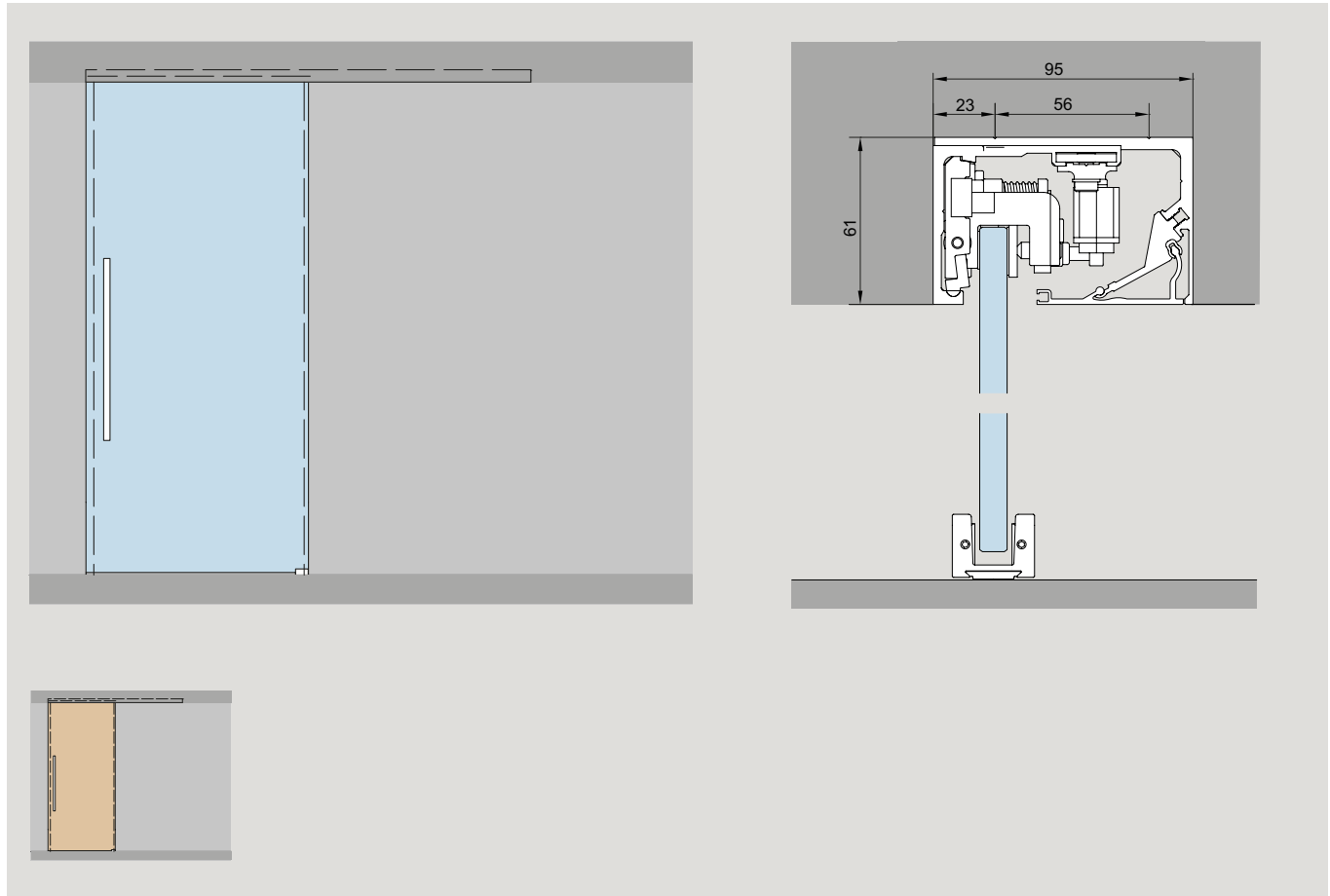
Ceiling slot / Wall pocket



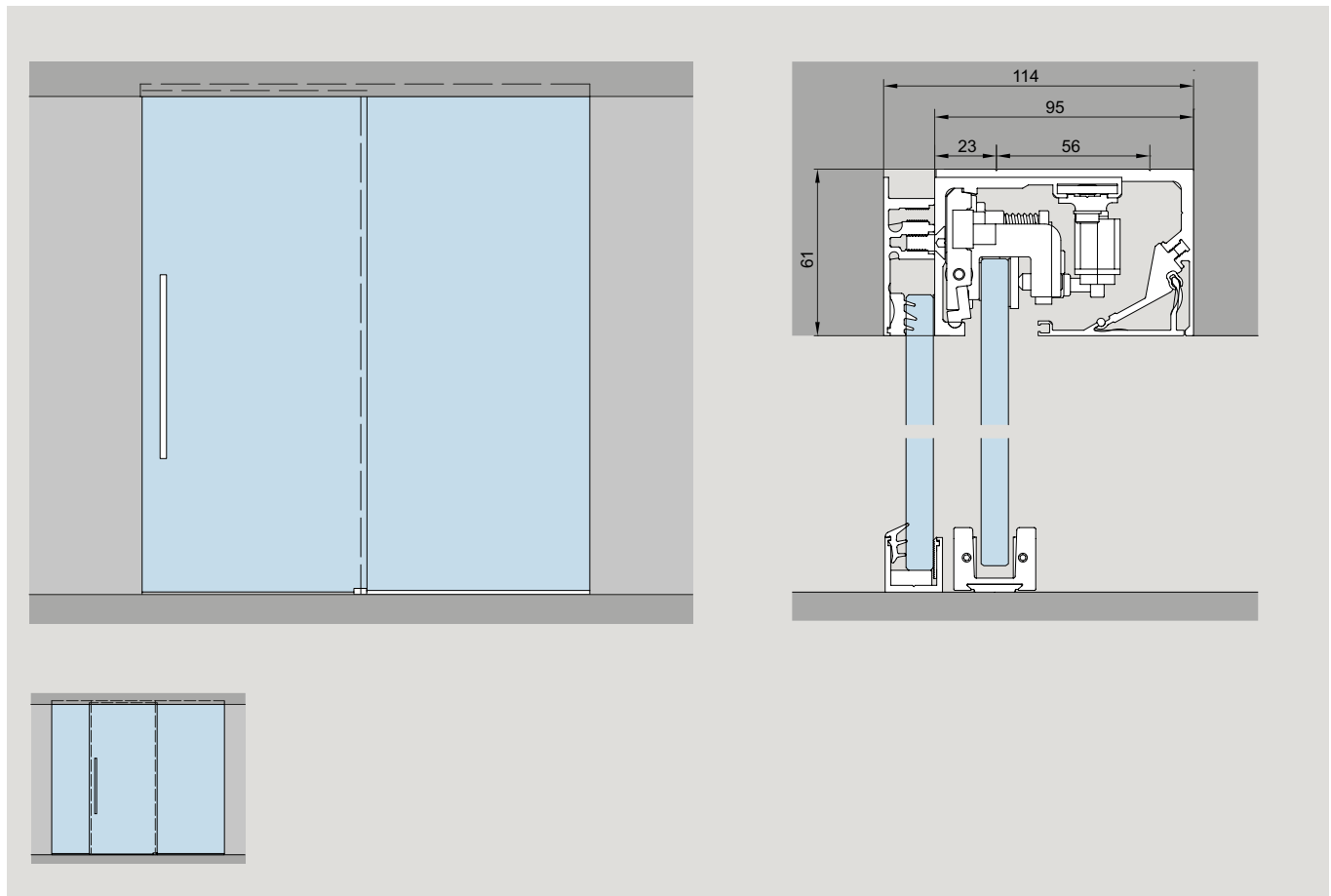
Technical data	
Glass	TSG, LSG (2 x TSG)
Glass door thickness	8-13,5 mm
Timber door thickness	Ceiling slot solution without wall pocket 28 - 50 mm / Wall pocket solution 28 - 40 mm
Max. door weight	80 kg
Application	Application single-leaf, double-leaf (glass or timber doors), glass sidelights
Material	Aluminium
Finishes	Anodized- and RAL-Colors (coated)
Kind of installation	recessed into ceiling slot and / or wall pocket
Specials	DORMOTION unit in opening and closing direction or DORMOTION unit in closing direction with Push-to-open unit in opening direction Tested acc. DIN EN 1527 Height readjustable without dismantling +5/-3 mm

Example view for MUTO Comfort L 80 Pocket, door (1- / 2-panels), recessed into ceiling slot

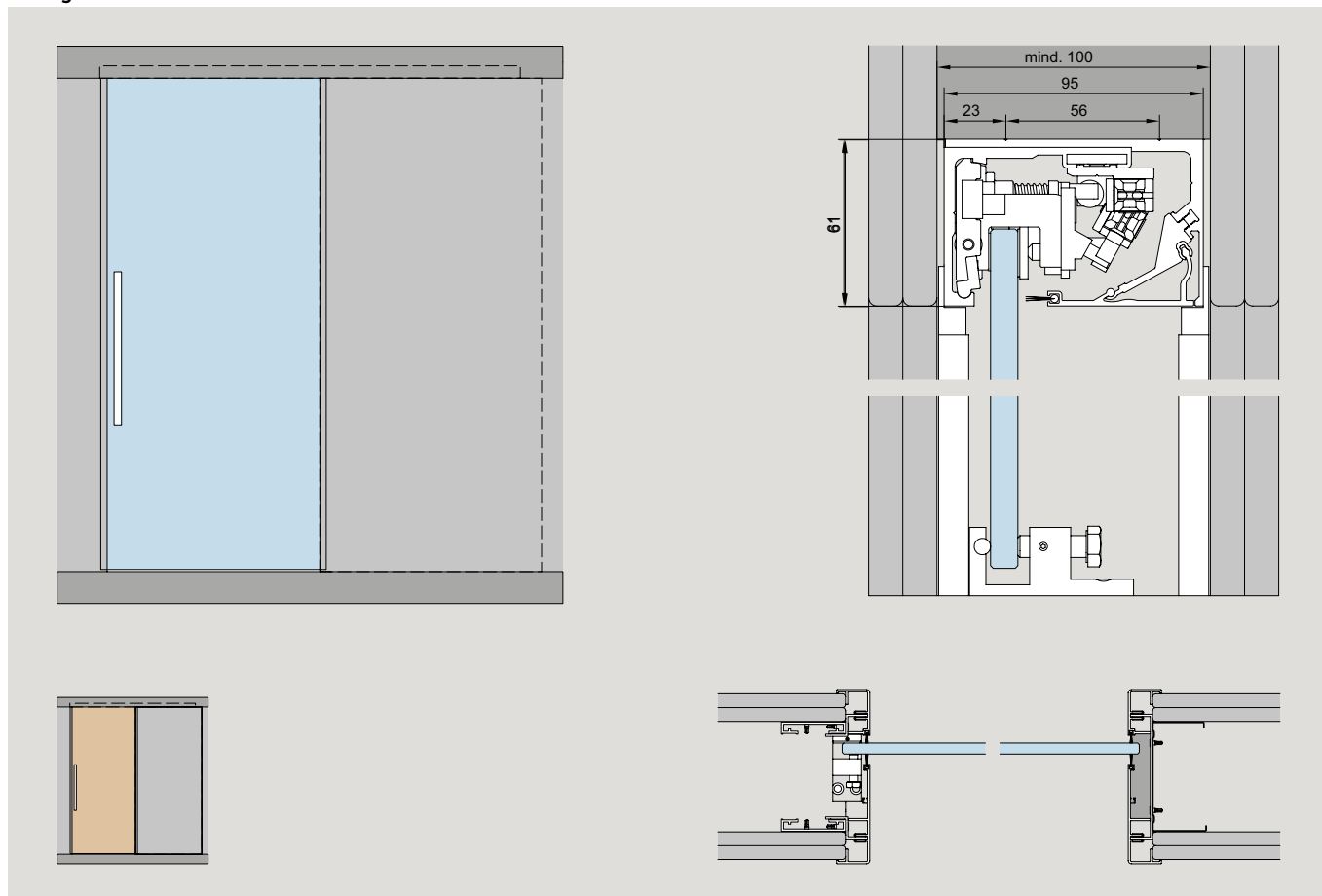
Sliding door fittings



Example view for MUTO Comfort L 80 Pocket, door (1- / 2-panels) and side panel(s), recessed into ceiling slot

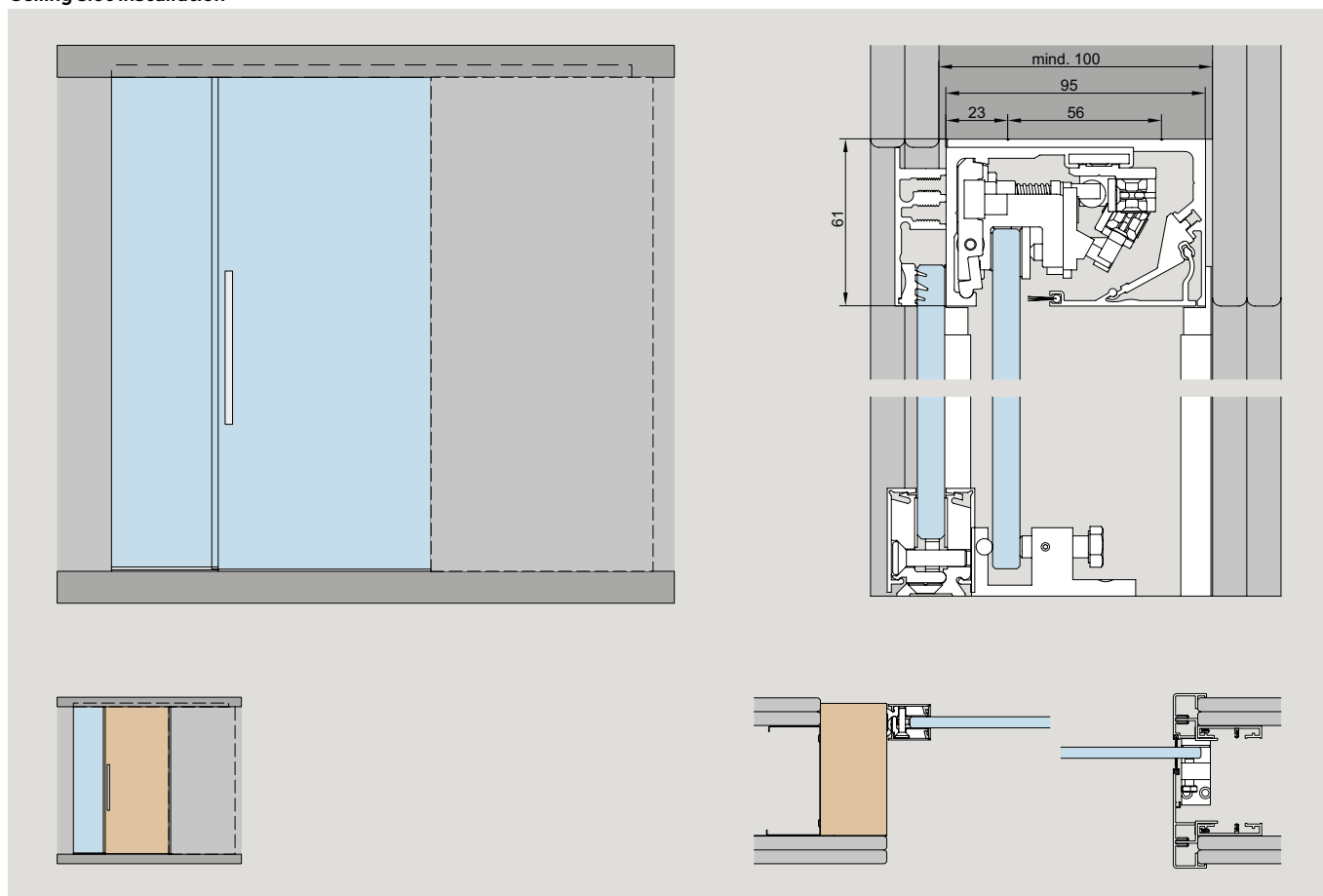


**Example view for MUTO Comfort L 80 Pocket, 1 or 2 panel door, movable into wall pocket
Ceiling slot installation**

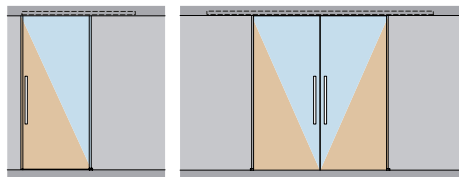


Sliding door fittings

**Example view for MUTO Comfort L 80 Pocket, 1 or 2 panel door, with side panel, door movable into wall pocket
Ceiling slot installation**



Complete sets for glass doors (8 - 13,5 mm, max 80 kg), timber doors (28 - 50 mm), single and double leaf, with and without sidelight, installation in ceiling slot



Art. No. Description

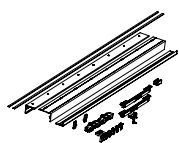
Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

For Timber door application the adapter profile 36.261 / 36.262 will be necessitated

MUTO Comfort L 80 Pocket
Set for ceiling slot installation, for 750 mm panel width, profile length 1500 mm, incl. DORMOTION unit on both sides, incl. all profiles and complete accessory

Without sidelight

For single leaf doors



36.230	for 750 mm panel width, profile length 1500 mm	625,00	692,00	625,00	757,00	757,00
36.231	for 1000 mm panel width, profile length 2000 mm	709,00	800,00	709,00	876,00	876,00

36.232	Profile in fixed length max. 4000 mm, prepared for panel overlapping on both sides	709,00	800,00	709,00	876,00	876,00
		Basic 2000 mm				
		Surcharge per mm				
		0,30	0,30	0,30	0,36	0,36

For 2-leaf doors without sidelight

36.233	for 2 x 750 mm panel width, profile length 3000 mm	1201,00	1401,00	1201,00	1534,00	1534,00
36.234	for 2 x 1000 mm panel width, profile length 4000 mm	1385,00	1574,00	1385,00	1726,00	1726,00

36.235	Profile in fixed length max. 6000 mm	1385,00	1574,00	1385,00	1726,00	1726,00
		Basic 4000 mm				
		Surcharge per mm				
		0,30	0,30	0,30	0,36	0,36

With sidelight

For 1-leaf doors with side panel on one side

36.275	prepared for panel overlapping on both sides	814,00	967,00	814,00	1064,00	1064,00
		Basic 2000 mm				
		Surcharge per mm				
		0,35	0,35	0,35	0,40	0,40

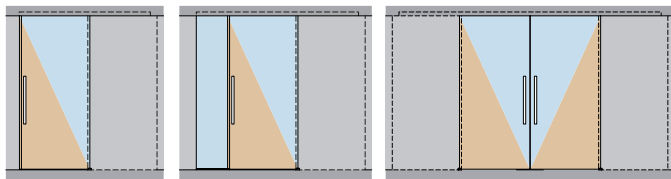
For 1-leaf doors with side panel on both side

36.276	prepared for panel overlapping on both sides	1045,00	1178,00	1045,00	1298,00	1287,00
		Basic 3000 mm				
		Surcharge per mm				
		0,35	0,35	0,35	0,40	0,40

36.244	For 2-leaf doors with side panel	1697,00	1915,00	1697,00	2101,00	2101,00
		Basic 4000 mm				
		Surcharge per mm				
		0,35	0,35	0,35	0,40	0,40

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Complete sets for glass doors (8 - 13,5 mm, max 80 kg), timber doors (28 - 50 mm), single and double leaf, with and without sidelight, door movable into wall pocket

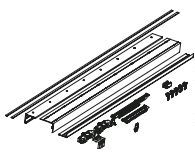


Art. No.	Description	DIN	Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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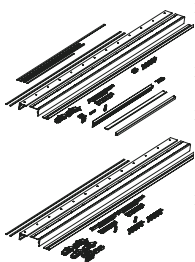
For timber door application the adapter profile 36.346 will be necessitated

Complete sets for doors with 8 - 13.5 mm glass thickness, max. 80 kg

MUTO Comfort L 80 Pocket
Sliding door set for wall pocket installation incl. DORMOTION units on both sides incl. all profiles and accessories



36.236	Door panel width 750 mm	RH	636,00	703,00	636,00	771,00	771,00
36.237		LH	636,00	703,00	636,00	771,00	771,00
36.238	Door panel width 1000 mm	RH	722,00	813,00	722,00	892,00	892,00
36.239		LH	722,00	813,00	722,00	892,00	892,00
36.245	Door panel width fixed dimension	RH	Basic 2000 mm 722,00 Surcharge per mm 0,30	Basic 2000 mm 813,00 Surcharge per mm 0,30	Basic 2000 mm 722,00 Surcharge per mm 0,30	Basic 2000 mm 892,00 Surcharge per mm 0,36	Basic 2000 mm 892,00 Surcharge per mm 0,36
36.246		LH	Basic 2000 mm 722,00 Surcharge per mm 0,30	Basic 2000 mm 813,00 Surcharge per mm 0,30	Basic 2000 mm 722,00 Surcharge per mm 0,30	Basic 2000 mm 892,00 Surcharge per mm 0,36	Basic 2000 mm 892,00 Surcharge per mm 0,36
36.247	Door panel width fixed dimension + sidelight	RH	Basic 2000 mm 828,00 Surcharge per mm 0,35	Basic 2000 mm 980,00 Surcharge per mm 0,35	Basic 2000 mm 828,00 Surcharge per mm 0,35	Basic 2000 mm 1078,00 Surcharge per mm 0,40	Basic 2000 mm 1078,00 Surcharge per mm 0,40
36.248		LH	Basic 2000 mm 828,00 Surcharge per mm 0,35	Basic 2000 mm 980,00 Surcharge per mm 0,35	Basic 2000 mm 828,00 Surcharge per mm 0,35	Basic 2000 mm 1078,00 Surcharge per mm 0,40	Basic 2000 mm 1078,00 Surcharge per mm 0,40
36.249	Double leaf door fixed dimension		Basic 4000 mm 1410,00 Surcharge per mm 0,30	Basic 4000 mm 1599,00 Surcharge per mm 0,30	Basic 4000 mm 1410,00 Surcharge per mm 0,30	Basic 4000 mm 1755,00 Surcharge per mm 0,36	Basic 4000 mm 1755,00 Surcharge per mm 0,36

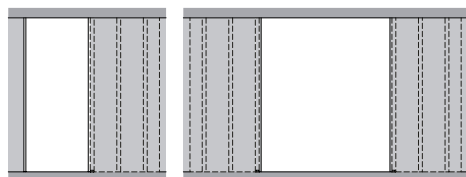


MUTO Comfort L 80 Pocket
Sliding door set for wall pocket installation incl. DORMOTION unit in closing direction and Push-to-open unit in opening direction incl. all profiles and accessories

36.164	Door panel width 750 mm	RH	660,00	727,00	660,00	796,00	796,00
36.160		LH	660,00	727,00	660,00	796,00	796,00
36.165	Door panel width 1000 mm	RH	745,00	835,00	745,00	916,00	916,00
36.161		LH	745,00	835,00	745,00	916,00	916,00
36.166	Door panel width fixed dimension	R	Basic 2000 mm 745,00 Surcharge per mm 0,30	Basic 2000 mm 835,00 Surcharge per mm 0,30	Basic 2000 mm 745,00 Surcharge per mm 0,30	Basic 2000 mm 916,00 Surcharge per mm 0,36	Basic 2000 mm 916,00 Surcharge per mm 0,36
36.162		L	Basic 2000 mm 745,00 Surcharge per mm 0,30	Basic 2000 mm 835,00 Surcharge per mm 0,30	Basic 2000 mm 745,00 Surcharge per mm 0,30	Basic 2000 mm 916,00 Surcharge per mm 0,36	Basic 2000 mm 916,00 Surcharge per mm 0,36
36.167	Door panel width fixed dimension + sidelight	R	Basic 2000 mm 851,00 Surcharge per mm 0,35	Basic 2000 mm 1004,00 Surcharge per mm 0,35	Basic 2000 mm 851,00 Surcharge per mm 0,35	Basic 2000 mm 1104,00 Surcharge per mm 0,40	Basic 2000 mm 1104,00 Surcharge per mm 0,40
36.163		L	Basic 2000 mm 851,00 Surcharge per mm 0,35	Basic 2000 mm 1004,00 Surcharge per mm 0,35	Basic 2000 mm 851,00 Surcharge per mm 0,35	Basic 2000 mm 1104,00 Surcharge per mm 0,40	Basic 2000 mm 1104,00 Surcharge per mm 0,40
36.168	Double leaf door fixed dimension		Basic 4000 mm 1458,00 Surcharge per mm 0,30	Basic 4000 mm 1647,00 Surcharge per mm 0,30	Basic 4000 mm 1458,00 Surcharge per mm 0,30	Basic 4000 mm 1806,00 Surcharge per mm 0,36	Basic 4000 mm 1806,00 Surcharge per mm 0,36

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Profile kits for wall pocket construction for glass doors (8 - 13.5 mm) and for timber doors (28 - 40 mm)



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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Art. No. Description

Profile kits for wall pocket construction
incl. 2 x vertikale profiles with brush sealings and special floor guide
- integrated into wall pocket
(designed for usual dry-wall constructions of 100 mm inner and
150 mm outer dimension.)

MUTO Comfort L 80 Pocket
Profile kit for wall pocket construction for glass doors,
door height up to 2250 mm

	36.284	Door panel width ≤ 750 mm	882,00	1026,00	882,00	1127,00	1127,00
	36.285	Door panel width > 750 mm (max. 1.500 mm)	951,00	1095,00	951,00	1206,00	1206,00

	36.286	Double leaf door, panel width ≤ 750 mm	937,00	1080,00	937,00	1187,00	1187,00
	36.287	Double leaf door, panel width > 750 mm (max. 1.500 mm)	1008,00	1151,00	1008,00	1267,00	1267,00

MUTO Comfort L 80 Pocket
Profile kit for wall pocket construction
for glass doors, door height up to 2251 - 2800 mm

	36.280	Door panel width ≤ 750 mm	1049,00	1191,00	1049,00	1310,00	1310,00
	36.281	Door panel width > 750 mm (max. 1.500 mm)	1119,00	1262,00	1119,00	1387,00	1387,00

	36.282	Double leaf door, panel width ≤ 750 mm	1105,00	1246,00	1105,00	1372,00	1372,00
	36.283	Double leaf door, panel width > 750 mm (max. 1.500 mm)	1176,00	1315,00	1176,00	1448,00	1448,00

MUTO Comfort L 80 Pocket
Profile kit for wall pocket construction
for timber doors, door height up to 2250 mm
incl. adapter profile and floor guide for timber doors

	36.288	Door panel width ≤ 750 mm	1068,00	1176,00	1068,00	1292,00	1292,00
	36.289	Door panel width > 750 mm (max. 1.500 mm)	1135,00	1243,00	1135,00	1366,00	1366,00

	36.290	Double leaf door panel width ≤ 750 mm	1151,00	1260,00	1151,00	1383,00	1383,00
	36.291	Double leaf door panel width > 750 mm (max. 1.500 mm)	1219,00	1327,00	1219,00	1458,00	1458,00

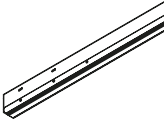


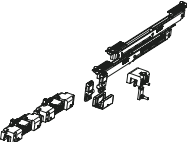
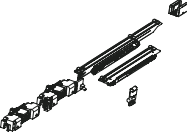

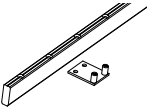

MUTO Comfort L 80 Pocket
Profile kit for wall pocket construction
for timber doors, door height 2251 - 2800 mm
incl. adapter profile and floor guide for timber doors

	36.292	Door panel width ≤ 750 mm	1235,00	1341,00	1235,00	1475,00	1475,00
	36.293	Door panel width > 750 mm (max. 1.500 mm)	1302,00	1409,00	1302,00	1552,00	1552,00

	36.294	Double leaf door panel width ≤ 750 mm	1318,00	1425,00	1318,00	1565,00	1565,00
	36.295	Double leaf door panel width > 750 mm (max. 1.500 mm)	1387,00	1491,00	1387,00	1641,00	1641,00

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Single components MUTO Comfort L 80 Pocket

Art. No.	Description	DIN	Base parts	AL	AL	Al	AL	AL
			(000)	anod Silver (150)	anod sim. Stainl-Steel satin (157)	p-coat Traffic white (350)	anod Special (199)	p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Single components applicable in combination with MUTO Comfort L 80 track profile Art No. 36.352 / 36.353								
	36.332 Pocket profile Stock length 6000 mm		305,00	354,00	305,00	424,00	424,00	
	36.333 Fixed lengths		€/m 64,00	€/m 74,00	€/m 64,00	€/m 87,50	€/m 87,50	
	36.334 Cover profile Stock length 6000 mm		119,00	136,00	119,00	161,00	161,00	
	36.335 Fixed lengths		€/m 25,00	€/m 28,00	€/m 25,00	€/m 33,00	€/m 33,00	
	36.442 Fixing clips for bottom cover profile fixing (5 Pcs.)		14,50					
	36.338 Accessory set for ceiling slot solution		378,00	378,00	378,00	412,00	412,00	
	36.340 Accessory set for wall pocket solution complete incl. 2 x DORMOTION unit	RH	389,00					
	36.341	LH	389,00					
	36.342 Accessory set for wall pocket solution complete incl. 1 x DORMOTION unit and 1 x Push-to-open unit	RH	413,00					
	36.343	LH	413,00					
	36.346 MUTO Comfort L 80 Pocket Adapter profile for wooden leaf (only for use in wall pocket) Profile 12.5 x 36 mm incl. accessories (incl. wall pocket floor guide for wooden leaves)		28,50					
	36.440 Installation support set (2 brackets)							



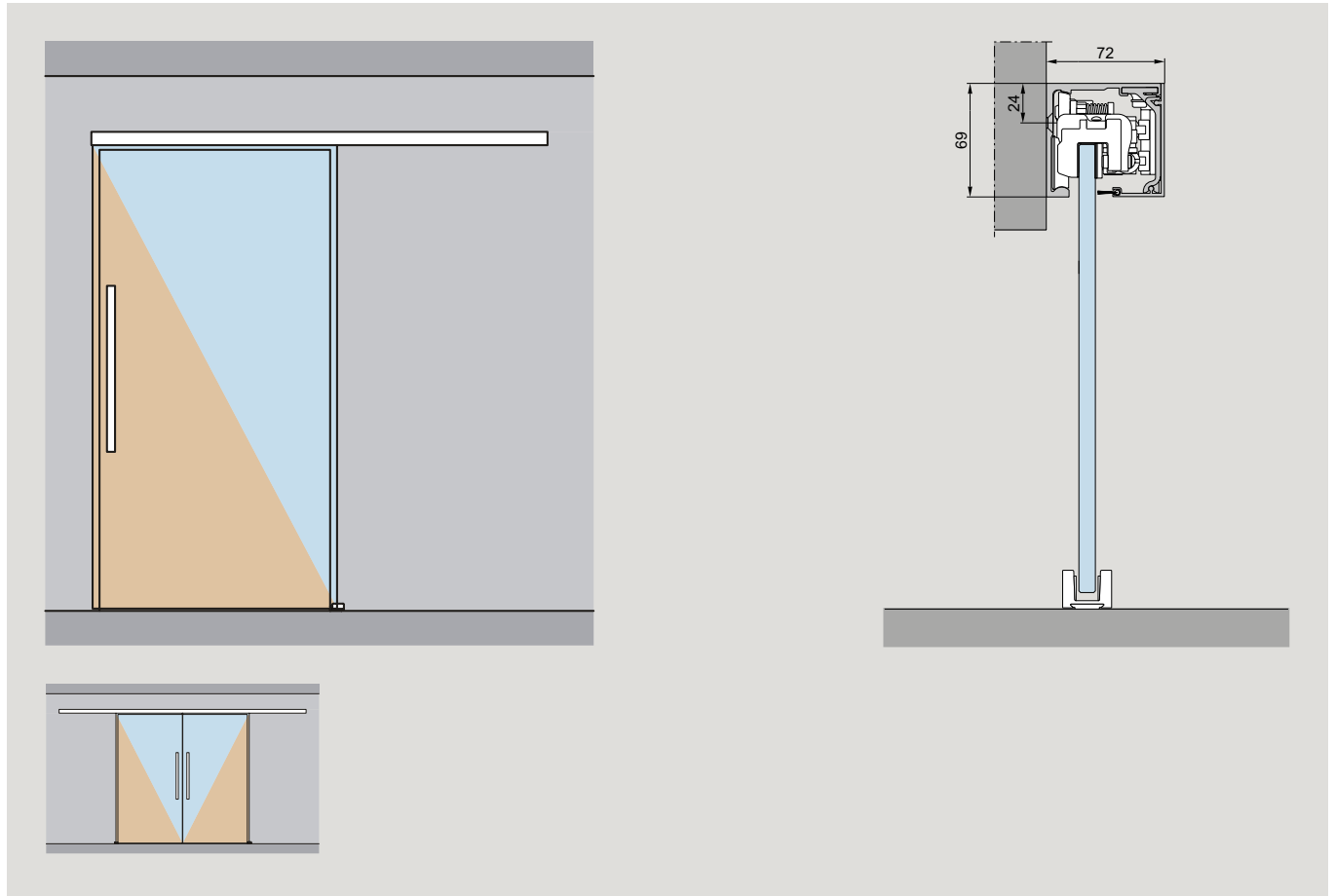
MUTO Premium XL 80 / 150



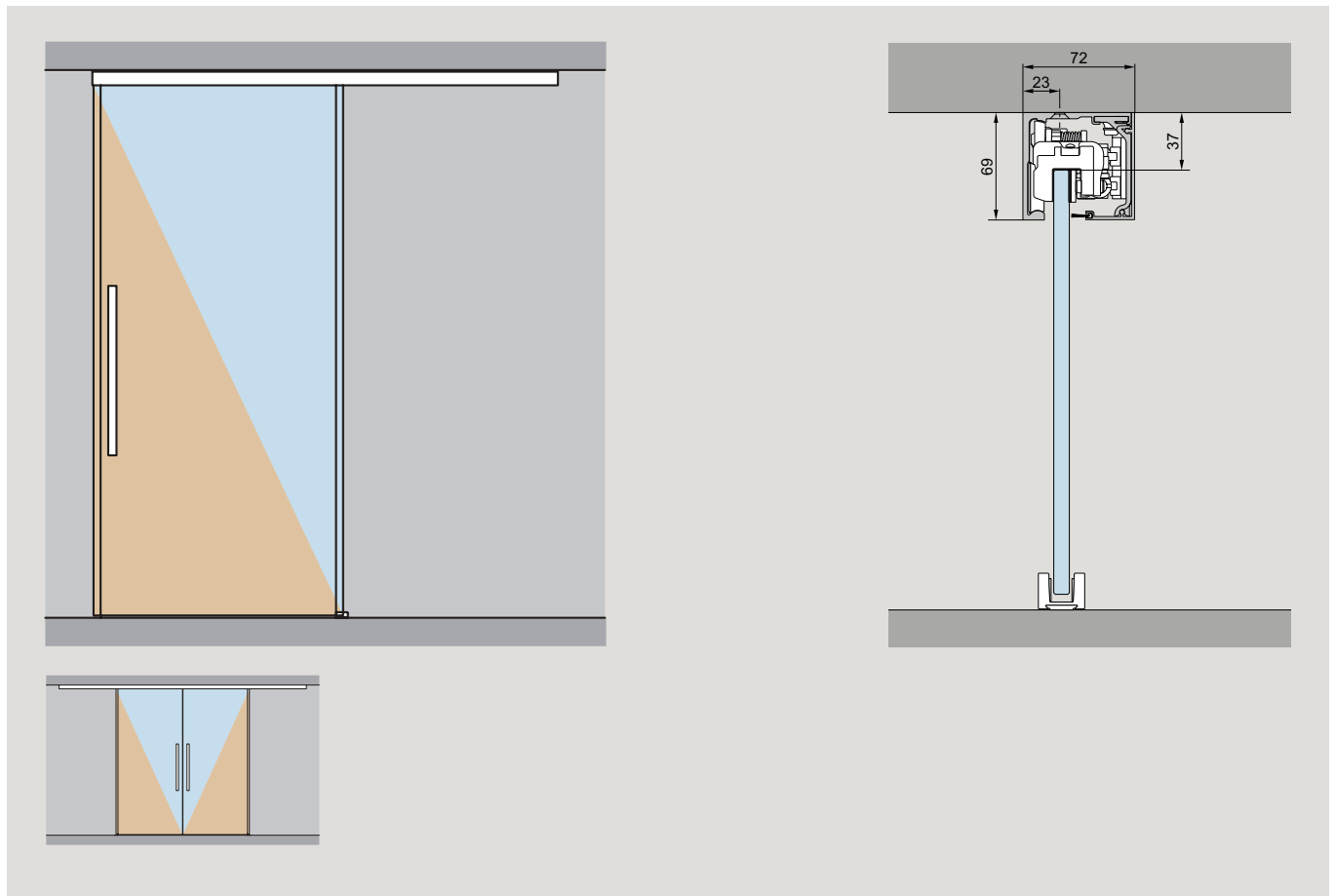
Technical data	
Glass	TSG, LSG (from 2 x TSG)
glass thickness	8–13,5 mm
Max. door weight	80 kg/150 kg
Applications	single-leaf, double-leaf, (glass or timber leaves), glass sidelights, at glass
Material	Aluminium
Finishes	Anodized- and RAL-Colors (coated)
Kind of installation	Wall, ceiling and at glass
Specials	DORMOTION integrated locking mechanism and status indicator are optionally retrofittable For double leaf assemblies Synchro is optionally retrofittable Tested acc. DIN EN 1527:2020-04 Height readjustable without dismantling +/-5 mm

Example view for MUTO Premium XL 80/150 installation at wall

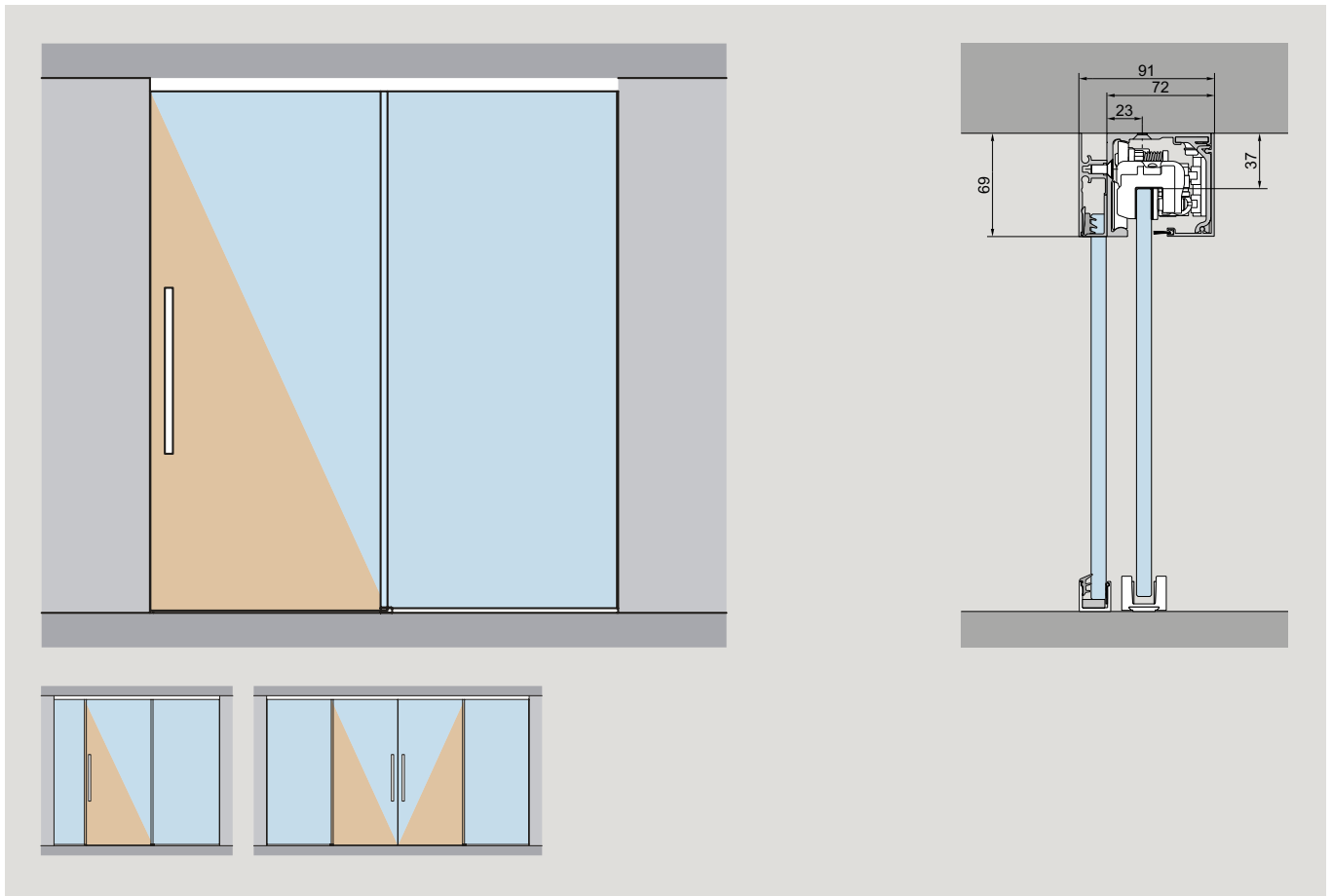
Sliding door fittings



Example view for MUTO Premium XL 80/150 Installation at ceiling

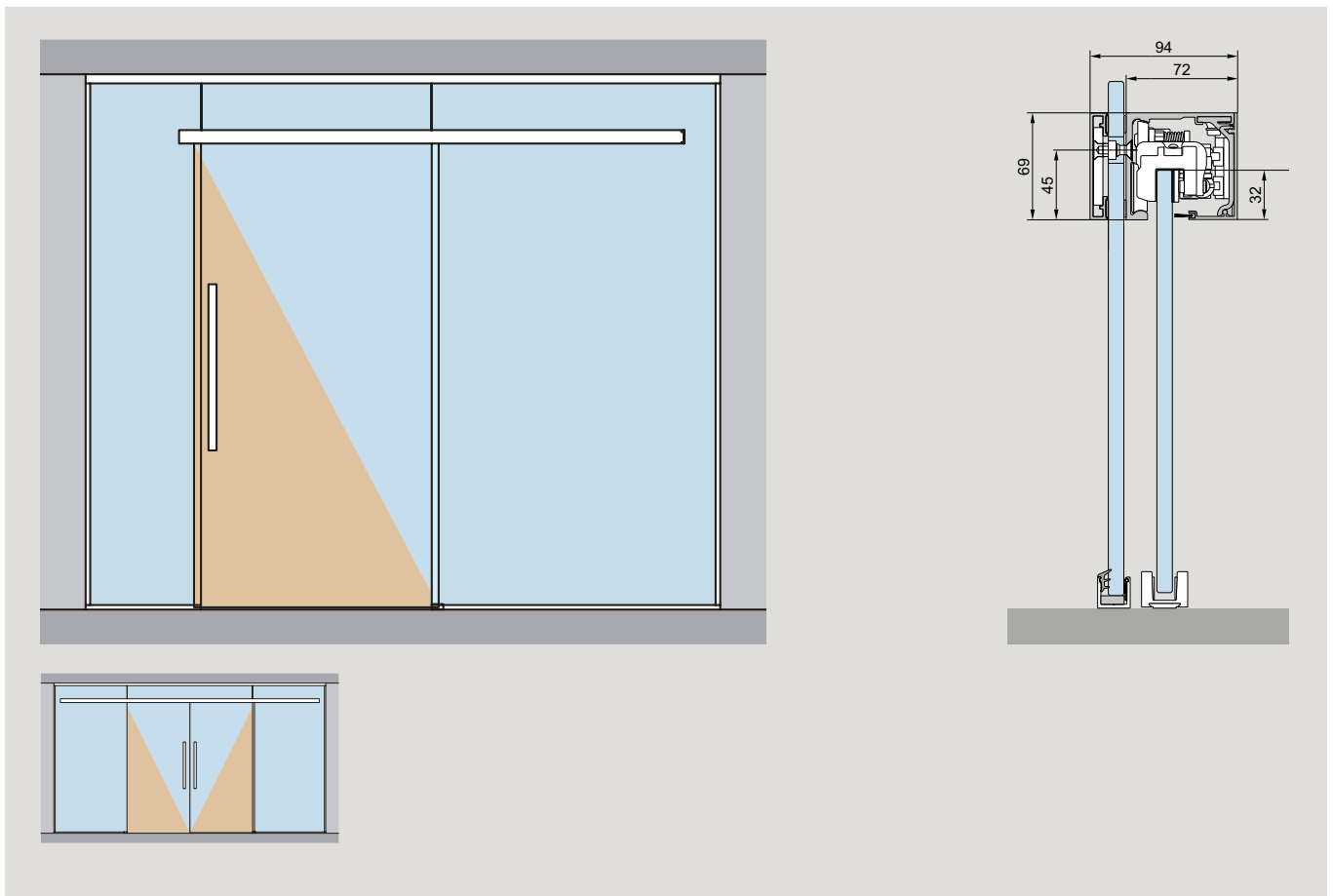


Example view for MUTO Premium XL 80/150 with glass sidelight/s

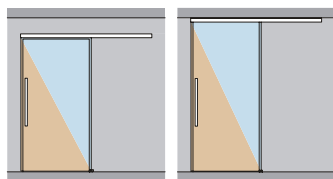


Sliding door fittings

Example view for MUTO Premium XL 80/150 with glass overpanel and glass sidelights



Complete sets (inclusive DORMOTION) for glass door (8–13,5 mm) or timber door (28 - 50 mm), single-leaf, installation at wall or ceiling



Art. No. Description

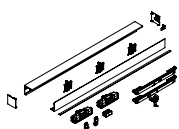
AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
			*		*
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

For timber door application the adapter profile 36.461 / 36.464 will be necessitated

MUTO Premium XL 80/150

consisting of:
 1 track profile
 1 cover profile
 2 clamp carriers
 (for 8–13.5 mm glass thickness) with anti-jump mechanism
 2 endstops with safety catch and anti jump device
 1 floor guide
 2 end caps
 incl. brush profile
 1 DORMOTION unit 2021

Defined lengths



max. 80 kg, incl. DORMOTION XL – 80 for installation at wall

36.500	900 mm panel width/1780 mm profile length	774,00	833,00	890,00	774,00	1089,00	1089,00
36.501	1200 mm panel width/2380 mm profile length	882,00	960,00	1025,00	882,00	1253,00	1253,00
36.502	1450 mm panel width/2880 mm profile length	969,00	1061,00	1134,00	969,00	1388,00	1388,00

for installation at ceiling

36.503	900 mm panel width/1780 mm profile length	774,00	833,00	890,00	774,00	1089,00	1089,00
36.504	1200 mm panel width/2380 mm profile length	882,00	960,00	1025,00	882,00	1253,00	1253,00
36.505	1450 mm panel width/2880 mm profile length	969,00	1061,00	1134,00	969,00	1388,00	1388,00

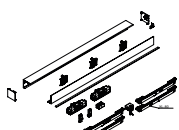
max. 150 kg, incl. DORMOTION XL – 150 for installation at wall

36.509	1250 mm panel width/2480 mm profile length	952,00	1014,00	1080,00	952,00	1323,00	1323,00
36.510	1450 mm panel width/2880 mm profile length	1024,00	1096,00	1170,00	1024,00	1431,00	1431,00

for installation at ceiling

36.511	1250 mm panel width/2480 mm profile length	952,00	1014,00	1080,00	952,00	1323,00	1323,00
36.512	1450 mm panel width/2880 mm profile length	1024,00	1096,00	1170,00	1024,00	1431,00	1431,00

Individual lengths



Note:
 For individual lengths from 1781 mm, the price is composed of the basic price for 1780 mm profile length plus surcharge per additional mm (max 5000 mm)!

min. 660, max. 2500 mm Flügelbreite / 5000 mm Profillänge

max. 80 kg, inkl. DORMOTION XL – 80

36.520	for installation at wall	Basic price for lengths up to 1780 mm					
		774,00	833,00	890,00	774,00	1089,00	1089,00
		Surcharge per mm (min. 1781 mm / max. 5000)					
		0,30	0,30	0,30	0,30	0,36	0,36
36.522	for installation at ceiling	Basic price for lengths up to 1780 mm					
		774,00	833,00	890,00	774,00	1089,00	1089,00
		Surcharge per mm (min. 1781 mm / max. 5000)					
		0,30	0,30	0,30	0,30	0,36	0,36

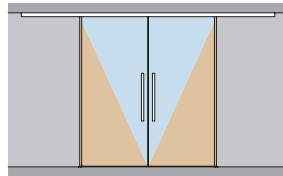
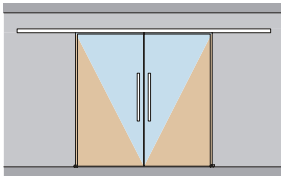
Note:
 For individual lengths from 2480 mm, the price is composed of the basic price for 2481 mm profile length plus surcharge per additional mm (max 5000 mm)!

max. 150 kg, incl. DORMOTION XL – 150

36.521	for installation at wall	Basic 2480 mm / Max. 5000 mm					
		952,00	1014,00	1080,00	952,00	1323,00	1323,00
		Surcharge per mm (min. 2481 mm / max. 5000)					
		0,30	0,30	0,30	0,30	0,36	0,36
36.523	for installation at ceiling	Basic 2480 mm / Max. 5000 mm					
		952,00	1014,00	1080,00	952,00	1323,00	1323,00
		Surcharge per mm (min. 2481 mm / max. 5000)					
		0,30	0,30	0,30	0,30	0,36	0,36

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Complete sets (inclusive DORMOTION, optional with Synchro) for glass door (8–13,5 mm) or timber door (28 - 50 mm), double-leaf, for installation at wall or ceiling



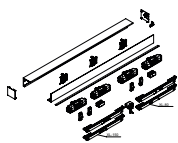
Art. No.	Description	AL anod Silver (150) €/Piece	AL anod sim. Stainl-Steel satin (157) €/Piece	AL p-coat Jet black (304) €/Piece	AL p-coat Traffic white (350) * €/Piece	AL anod Special (199) €/Piece	AL p-coat Special color (399) * €/Piece
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For timber door application the adapter profile 36.461 / 36.464 will be necessitated

- MUTO Premium XL 80/150**
 1 track profile max. 5940 mm
 1 cover profile max. 5940 mm
 4 clamp carriers (for 8–13.5 mm glass thickness) with anti-jump mechanism
 4 endstops with safety catch and anti jump device
 2 floor guides
 2 end caps
 incl. view protection brushes max. 5940 mm

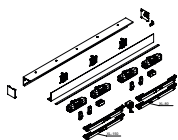
Individual lengths

Note:
 For individual lengths from 3561 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5940 mm)!



36.526 For installation at wall max. 80 kg

36.527 max. 150 kg



36.528 For installation at ceiling max. 80 kg

36.529 max. 150 kg

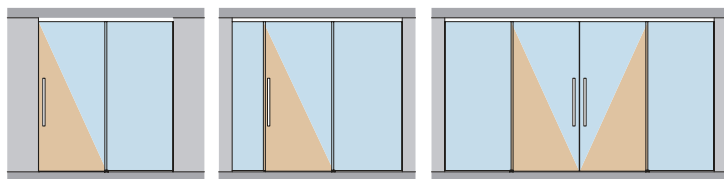
Double-leaf with synchro function with 1 synchro set
36.532 for installation at wall max. 80 kg

36.533 For installation at ceiling max. 80 kg

Basic price for lengths up to 3560 mm						
1549,00	1666,00	1779,00	1549,00	2178,00	2178,00	
Surcharge per mm (min. 3561 mm / max. 5940)						
0,30	0,30	0,30	0,30	0,36	0,36	
Basic price for lengths up to 4960 mm						
1907,00	2025,00	2161,00	1907,00	2645,00	2645,00	
Surcharge per mm (min. 4961 mm / max. 5940)						
0,30	0,30	0,30	0,30	0,36	0,36	
Basic price for lengths up to 3560 mm						
1549,00	1666,00	1779,00	1549,00	2178,00	2178,00	
Surcharge per mm (min. 3561 mm / max. 5940)						
0,30	0,30	0,30	0,30	0,36	0,36	
Basic price for lengths up to 4960 mm						
1907,00	2025,00	2161,00	1907,00	2645,00	2645,00	
Surcharge per mm (min. 4961 mm / max. 5940)						
0,30	0,30	0,30	0,30	0,36	0,36	
Basic price for lengths up to 3560 mm						
1907,00	2025,00		1907,00	2645,00	2645,00	
Surcharge per mm (min. 3561 mm / max. 5940)						
0,30	0,30	0,30	0,30	0,36	0,36	

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Glass door (8-13,5 mm) or timber door (28 - 50 mm, single and double-leaf with glass sidelight/s, one and two-sided, installation at ceiling



Art. No. Description

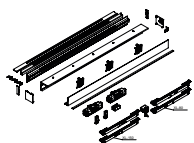
AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Sliding door fittings

For Timber door application the adapter profile 36.461 / 36.464 will be necessitated

MUTO Premium XL 80/150

- consisting of::
 1 track profile max. 5000 mm for sidelight connection
 1 cover profile max. 5000 mm
 1 sidelight profile max. 5000 mm
 1 view protection profile depending on panel and sidelight
 1 filling profile depending on panel and sidelight
 2 clamp carriers
 (for 8-13.5 mm glass thickness) with anti-jump mechanism
 2 endstops with safety catch and anti jump device
 1 floor guide
 2 end caps
 incl. view protection brushes max. 5000 mm
 1 DORMOTION unit 2021



Individual lengths

Note:
For individual lengths from 1781 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5000 mm)!

Set single leaf, with sidelights max. 5000 mm profile length

36.515 max. 80 kg, incl. DORMOTION XL – 800
 panel width min. 660 mm, max. 2500 mm

Basic price for lengths up to 1780 mm					
899,00	975,00	1040,00	899,00	1271,00	1271,00
Surcharge per mm (min. 1781 mm / max. 5000)					
0,35	0,35	0,35	0,35	0,42	0,42

36.516 max. 150 kg, incl. DORMOTION XL – 150
 panel width min. 660 mm, max. 2500 mm

Basic price for lengths up to 2480 mm					
1123,00	1204,00	1283,00	1123,00	1568,00	1568,00
Surcharge per mm (min. 2480 mm / max. 5000)					
0,35	0,35	0,35	0,35	0,42	0,42

Note:
For individual lengths from 3560 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5940 mm)!

Set double leaf, with sidelights, 2 DORMOTION units 2021 max. 5940 mm profile length

36.518 max. 80 kg
 panel width: min. 660 mm, max. 1470 mm

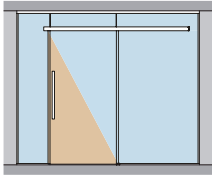
Basic price for lengths up to 3560 mm					
1800,00	1947,00	1800,00	2078,00	2540,00	2540,00
Surcharge per mm (min. 3561 mm / max. 5940)					
0,30	0,30	0,30	0,30	0,36	0,36

36.517 max. 150 kg
 panel width: min. 660 mm, max. 1470 mm

Basic price for lengths up to 4560 mm					
2247,00	2407,00	2247,00	2567,00	3135,00	3135,00
Surcharge per mm (min. 4961 mm / max. 5940)					
0,30	0,30	0,30	0,30	0,36	0,36

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Glass door (8–13,5 mm) or timber door (28 - 50 mm), single-leaf with glass overpanel and glass sidelights



Art. No. Description

AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

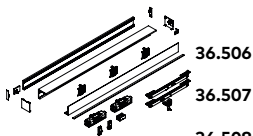
For Timber door application the adapter profile 36.461 / 36.464 will be necessitated

Complete sets (inclusive DORMOTION)

MUTO Premium XL 80/150

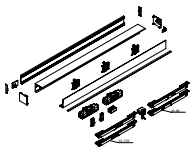
consisting of:
 1 track profile,
 1 cover profile,
 1 counter profile
 2 clamp carriers
 (for 8–13.5 mm glass thickness) with anti-jump mechanism
 2 endstops with safety catch and anti jump device
 1 floor guide
 4 end caps
 incl. view protection brush
 1 DORMOTION unit 2021

Defined lengths



36.506	max. 80 kg, incl. DORMOTION XL – 80 850 mm clear opening / 910 mm panel width/ 1887 mm profile length	929,00	1000,00	1069,00	929,00	1308,00	1308,00
36.507	1050 mm clear opening / 1110 mm panel width/ 2287 mm profile length	1057,00	1151,00	1229,00	1057,00	1503,00	1503,00
36.508	1250 mm clear opening / 1310 mm panel width/ 2687 mm profile length	1165,00	1275,00	1361,00	1165,00	1666,00	1666,00
36.513	max. 150 kg, incl. DORMOTION XL – 150 1250 mm clear opening / 1310 mm panel width/ 2687 mm profile length	1143,00	1215,00	1298,00	1143,00	1589,00	1589,00
36.514	1400 mm clear opening / 1460 mm panel width/ 2987 mm profile length	1229,00	1314,00	1402,00	1229,00	1720,00	1720,00

Individual lengths



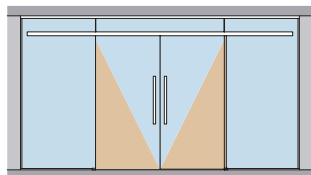
Note:
 For individual lengths from 1887 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5067 mm)!

36.524	max. 80 kg, incl. DORMOTION XL – 80 clear opening min. 600 / max. 2440 mm max. 5067 mm profile length panel width min. 660 / max. 2500 mm max. 5067 mm profile length	Basic price for lengths up to 1887 mm					
		929,00	1000,00	1069,00	929,00	1308,00	1308,00
		Surcharge per mm (min. 1888 mm / max. 5067)					
		0,30	0,30	0,30	0,30	0,36	0,36
36.525	max. 150 kg, incl. DORMOTION XL – 150 clear opening min. 600 / max. 2440 mm panel width min. 660 / max. 2500 mm	Basic price for lengths up to 2687 mm					
		1143,00	1215,00	1298,00	1143,00	1589,00	1589,00
		Surcharge per mm (min. 2688 mm / max. 5067)					
		0,30	0,30	0,30	0,30	0,36	0,36

Please specify the clear width when you place your order.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Glass door (8–13,5 mm) or timber door (28 - 50 mm), double-leaf with glass overpanel and glass sidelights (optional with Synchro)



Art. No. Description

AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Sliding door fittings

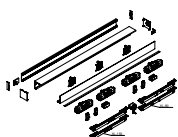
For Timber door application the adapter profile 36.461 / 36.464 will be necessitated

Complete sets

MUTO Premium XL 80/150

for two panels

- consisting of:
- 1 track profile max. 5940 mm
- 1 cover profile max. 5940 mm
- 1 counter profile max. 5940 mm
- 4 clamp carriers (for 8–13.5 mm glass thickness) with anti-jump mechanism
- 4 endstops with safety catch and anti jump device
- 2 floor guides
- 4 end caps
- incl. view protection brushes



inclusive 2 DORMOTION units 2021, optional with Synchro

Individual lengths

Note:

For individual lengths from 3775 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5940 mm)!

Art. No.	Description	Basic price for lengths up to 3774 mm					
		1858,00	2000,00	2135,00	1858,00	2615,00	2615,00
36.530	max. 80 kg panel width min. 660 mm	Surcharge per mm (min. 3775 mm / max. 5940)					
		0,30	0,30	0,30	0,30	0,36	0,36
36.531	max. 150 kg panel width min. 660 mm	Basic price for lengths up to 5374 mm					
		2289,00	2429,00	2594,00	2289,00	3177,00	3177,00
		Surcharge per mm (min. 5375 mm / max. 5940)					
		0,30	0,30	0,30	0,30	0,36	0,36

Please specify the clear width when you place your order.

inclusive Synchro-Set, without DORMOTION

Art. No.	Description	Basic price for lengths up to 3774 mm					
		2289,00	2429,00	2594,00	2289,00	3177,00	3177,00
36.534	max. 80 kg per panel panel width min. 660 mm, max. 1470 mm max. 5940 mm profile length	Surcharge per mm (min. 3775 mm / max. 5940)					
		0,30	0,30		0,30	0,36	0,36

Please specify the clear width when you place your order.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.





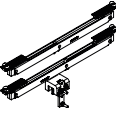
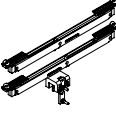

Sliding door fittings

Single components MUTO Premium XL 80 / 150

Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	MUTO Premium XL 80/150 adapter profile for timber panels Profile 12,5 x 36 mm + 12,5 x 4 mm, incl. floor guide for timber panels, incl. accessories 1460 mm	71,50						
36.461		€/m						
36.464	fixed length max. 2500 mm	91,00						
36.550	Accessories set consisting of: 2 clamp carriers with anti-jump mechanism 2 endstops with safety catch 1 floor guide		327,00	327,00	333,00	333,00		
36.552	Track For installation at wall stock length 6000 mm	427,00	498,00	513,00	427,00	650,00	650,00	
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.553	fixed length	89,00	103,00	106,00	89,00	135,00	135,00	
36.554	For installation at ceiling stock length 6000 mm	427,00	498,00	513,00	427,00	650,00	650,00	
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.555	fixed length	89,00	103,00	106,00	89,00	135,00	135,00	
36.566	Cover profile stock length 6000 mm	166,00	193,00	198,00	166,00	252,00	252,00	
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.567	fixed length	35,00	39,50	41,00	35,00	51,50	51,50	
36.556	MUTO Premium XL 80/150 set of end caps for installation at wall and ceiling Plastic, white (350) Plastic, anthracite lacquered (399)		15,00	15,00	15,00	15,00		16,50
36.265	MUTO set of view protection brushes for Comfort M, L and Premium XL consisting of: 1 view protection brush 8–10 mm glass thickness 1 view protection brush 12–13.5 mm glass thickness	€/m	13,50					
36.469	Sidelight profile, 69 mm height with gaskets, for 8–13,5 mm glass stock length 6000 mm	209,00	240,00	248,00	209,00	311,00	311,00	
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.474	fixed length	43,50	49,50	52,00	43,50	65,00	65,00	
36.800	MUTO view protection profile for Comfort L, Premium XL and Premium Self-Closing, for track profile stock length 6000 mm	88,50	102,00	105,00	88,50	132,00	132,00	
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.801	fixed length	18,50	21,50	22,50	18,50	28,00	28,00	
36.802	Filling profile for Comfort L, Premium XL and Premium Self-Closing for track profile stock length 6000 mm	88,50	102,00	105,00	88,50	132,00	132,00	
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.803	fixed length	18,50	21,50	22,50	18,50	28,00	28,00	
36.471	Set of end caps for side panel profile, 69 mm height Plastic, white (350) Plastic, anthracite lacquered (399)		15,00	15,00		15,00		16,50
	VSG accessory set, status indicator and integrated lock can be found on page 78-79							

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Single components MUTO Premium XL 80 / 150

		Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	Floor profile incl. 2 end caps for Comfort L, Premium XL and Premium Self-Closing, for side panel fixing, complete with all gaskets, for 8–13,5 mm glass thickness stock length 6000 mm	151,00	173,00	181,00	151,00	229,00	229,00	
36.810		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.811	fixed length	31,50	36,00	38,00	31,50	47,50	47,50	
	MUTO end caps (2 pcs.) or Comfort L, Premium XL and Premium Self-Closing for floor profile - sidelight fixing Plastic, white (350) Plastic, anthracite lacquered (399)	10,50	10,50	10,50	10,50			11,50
36.812								
	Track profile Installation at glass (incl. gaskets) stock length 6000 mm	427,00	498,00	513,00	427,00	650,00	650,00	
36.563		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.564	fixed length	89,00	103,00	106,00	89,00	135,00	135,00	
	Counter profile Installation at glass (incl. fixing plates - 2 pieces/m - and gaskets) stock length 6000 mm	204,00	235,00	244,00	204,00	308,00	308,00	
36.568		€/m	€/m	€/m	€/m	€/m	€/m	€/m
36.569	fixed length	44,00	50,00	53,00	44,00	67,00	67,00	
36.145	Fixing plates (installation at glass) (2 Pieces)	9,40						
36.460	Set of end caps for counter profile Plastic, white (350) Plastic, anthracite lacquered (399)	15,00	15,00	15,00	15,00			
	DORMOTION unit 2021 incl. starter min. panel width 660 mm max. panel width 2500 mm for max. 80 kg	223,00						
36.570								
	for max. 150 kg	283,00						
36.571								
	Synchro-Set for max. 80 kg consisting of: 1 elastic rope, 2 deflexion roller	392,00						
36.560								

VSG accessory set, status indicator and integrated lock can be found on page 78-79

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.



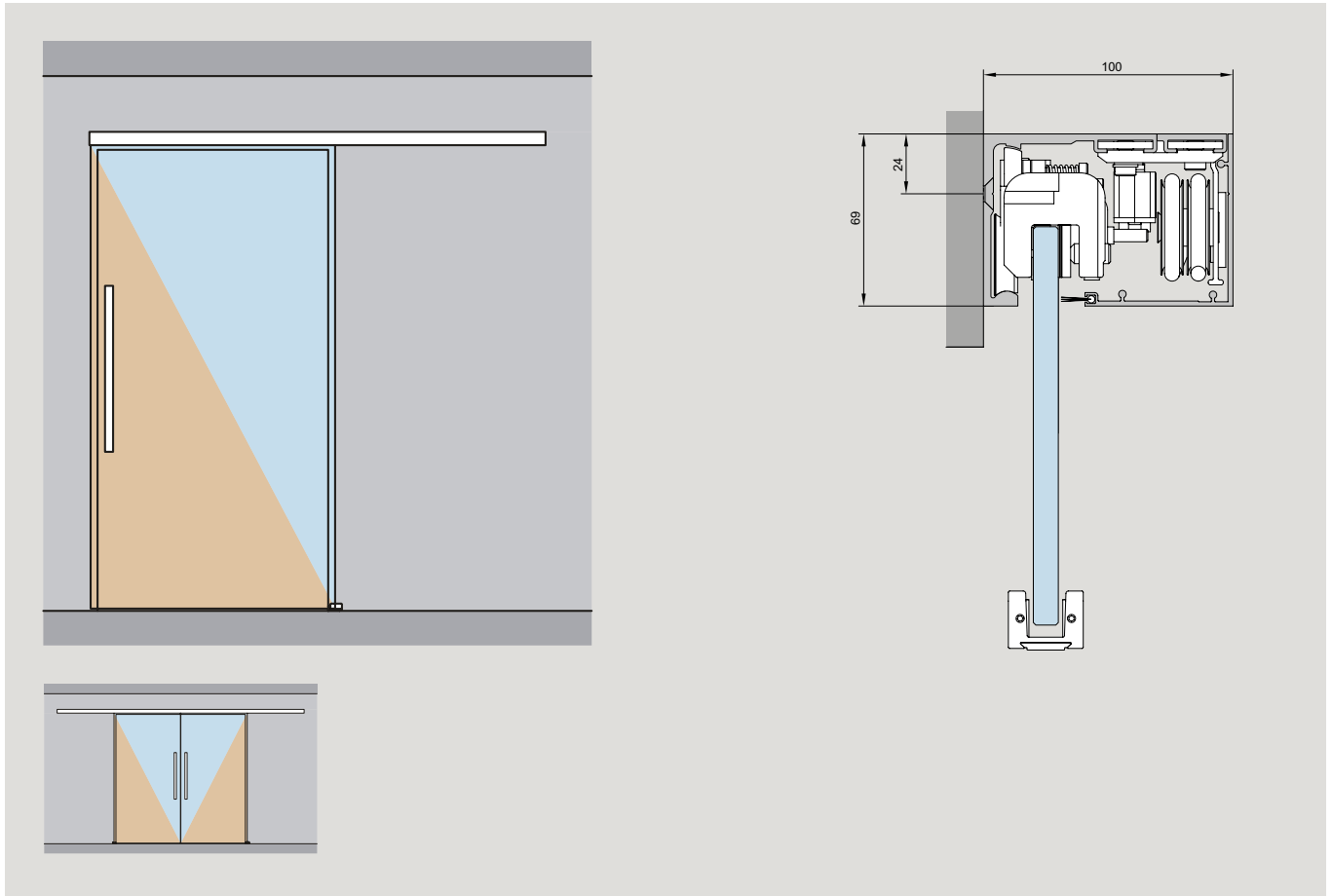
MUTO Premium Self-Closing 120



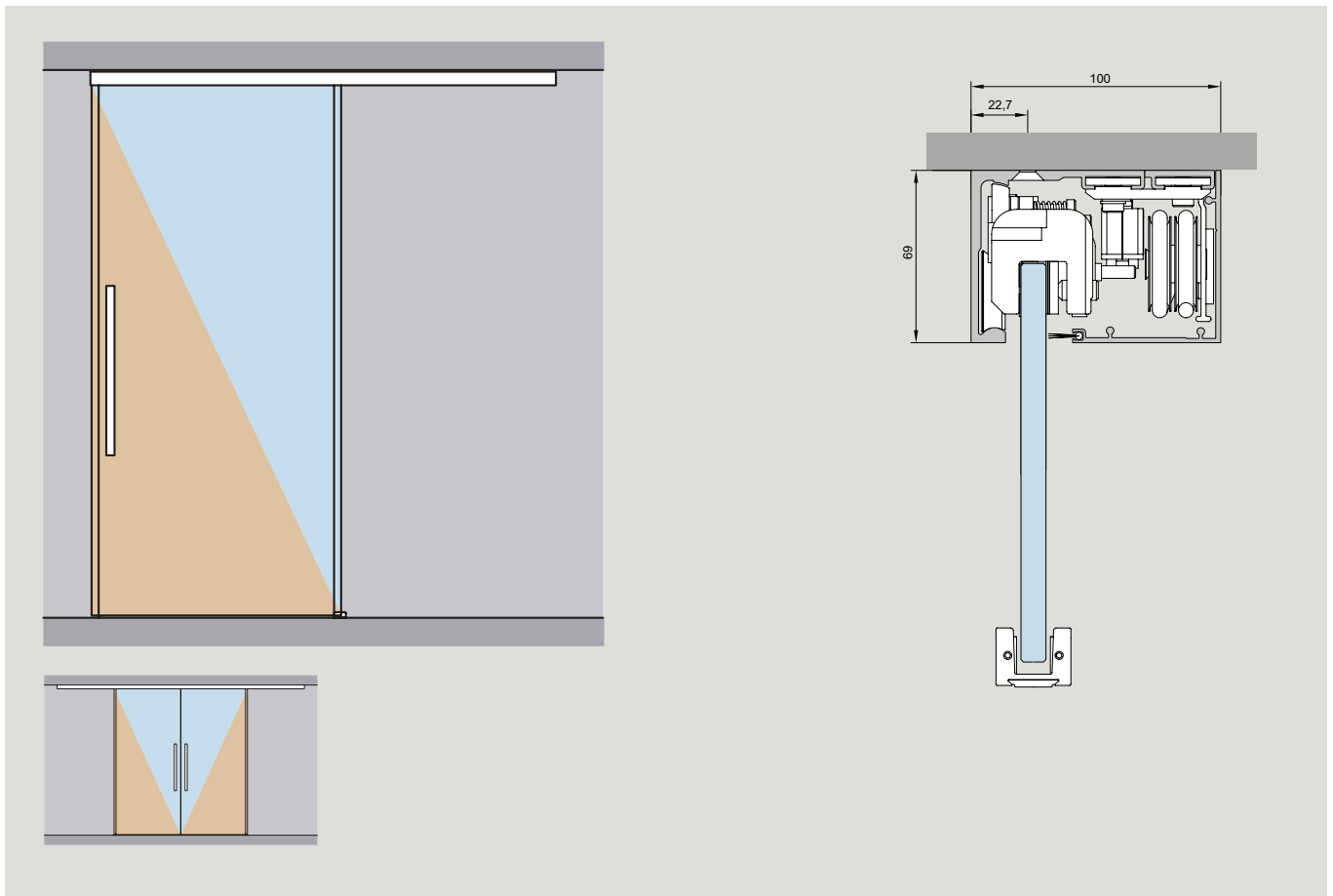
Technical data	
Glass	TSG, LSG (from 2 x TSG)
glass thickness	8–13,5 mm
Max. door weight	120 kg
Applications	single-leaf (glass or timber leaves), glass sidelights, at glass
Material	Aluminium
Finishes	Anodized- and RAL-Colors (coated)
Kind of installation	Wall, ceiling and at glass
Kind of installation	DORMOTION integrated locking mechanism and status indicator are optionally retrofittable Tested acc. DIN EN 1527:2020-04 Height readjustable without dismantling +/-5 mm

Example view for MUTO Premium Self-Closing 120 installation at wall

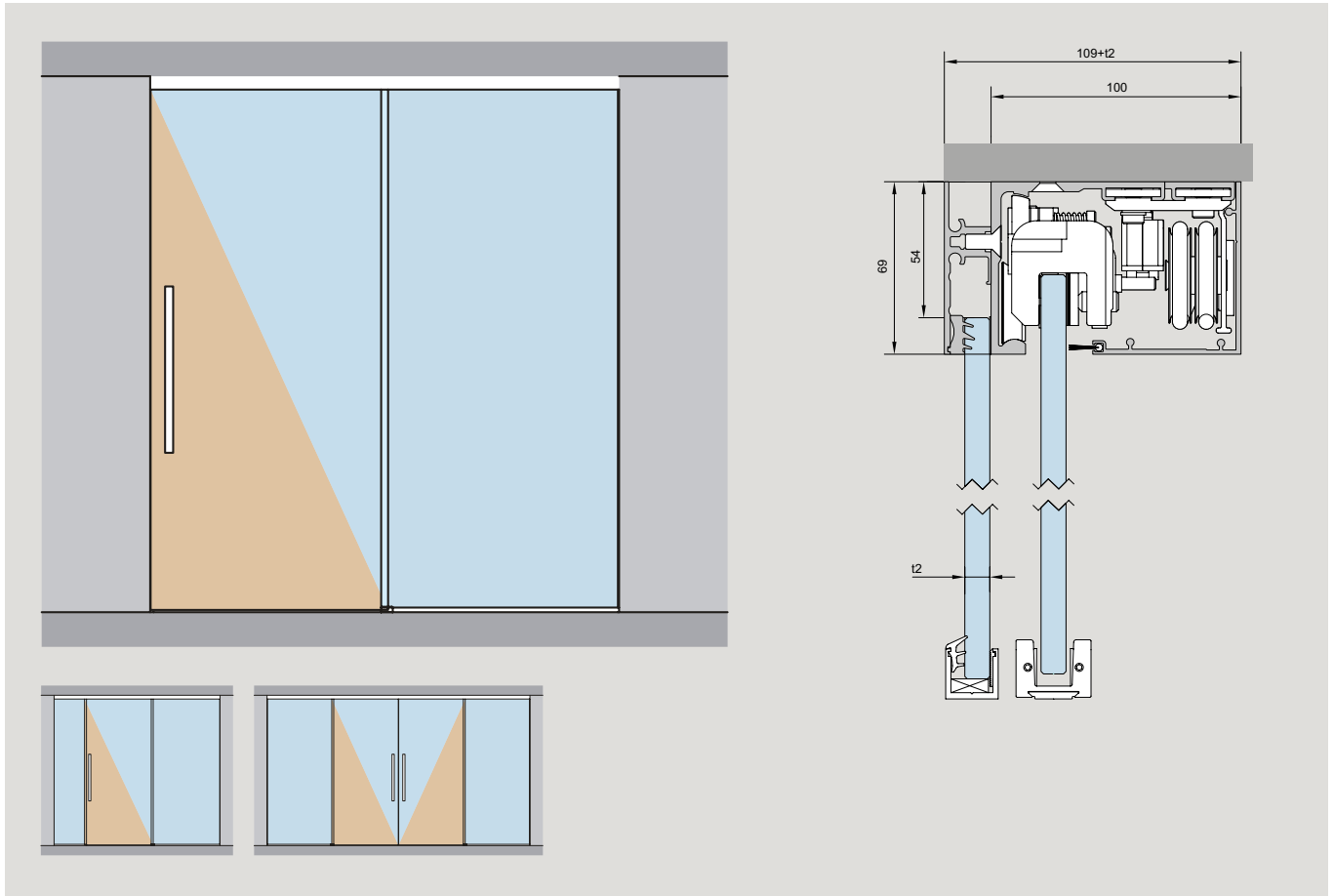
Sliding door fittings



Example view for MUTO Premium Self-Closing 120 Installation at ceiling

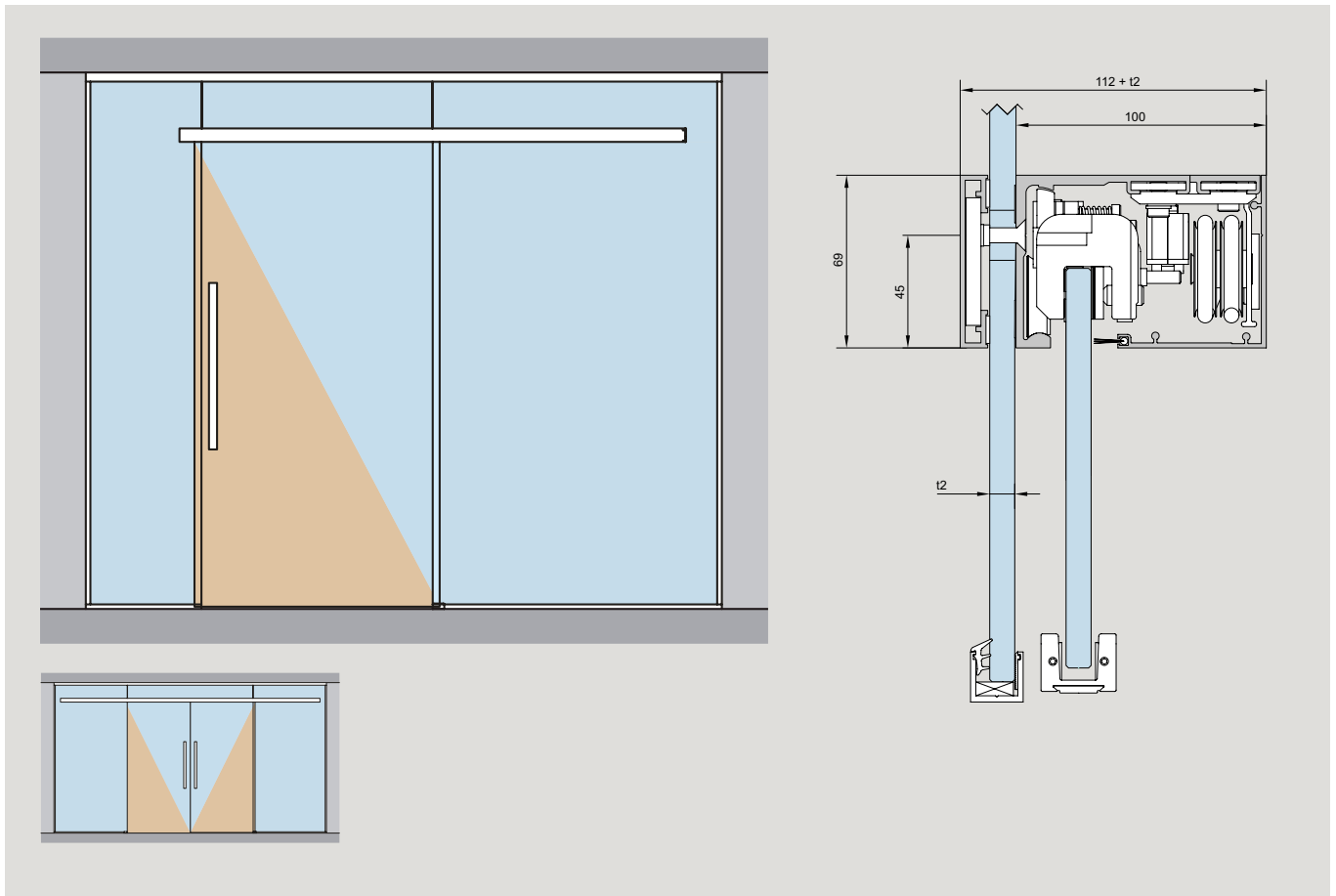


Example view for MUTO Premium Self-Closing 120 with glass sidelight/s

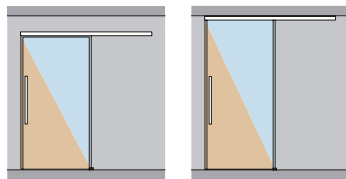


Sliding door fittings

Example view for MUTO Premium Self-Closing 120 with glass overpanel and glass sidelights



Complete sets for glass door (8–13,5 mm) or timber door (28 - 50 mm), installation at wall or ceiling



Art. No. Description

AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AI p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

For timber door application the adapter profile
36.461 / 36.464 will be necessitated



MUTO Premium Self-Closing 120

consisting of:
1 MUTO XL track profile + adapter profile Self-Closing
1 cover profile
2 clamp carriers
(for 8–13.5 mm glass thickness) with anti-jump mechanism
2 endstops with safety catch and anti jump device
1 floor guide, 2 end caps incl. view protection brushes
1 DORMOTION unit 2021 (one-sided)
1 elastic rope with accessories

Defined lengths

Art. No.	Description	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AI p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
for 950 mm panel width / 1880 mm profile length						
	Opening direction right, closing direction left (left-hand)					
36.600	for installation at wall	1250,00	1310,00	1250,00	1713,00	1713,00
36.604	for installation at ceiling	1250,00	1310,00	1250,00	1713,00	1713,00
	Opening direction left, closing direction right (right-hand)					
36.601	for installation at wall	1250,00	1310,00	1250,00	1713,00	1713,00
36.605	for installation at ceiling	1250,00	1310,00	1250,00	1713,00	1713,00
for 1250 mm panel width / 2480 mm profile length						
	Opening direction right, closing direction left (left-hand)					
36.610	for installation at wall	1357,00	1434,00	1357,00	1845,00	1845,00
36.612	for installation at ceiling	1357,00	1434,00	1357,00	1845,00	1845,00
	Opening direction left, closing direction right (right-hand)					
36.611	for installation at wall	1357,00	1434,00	1357,00	1845,00	1845,00
36.613	for installation at ceiling	1357,00	1434,00	1357,00	1845,00	1845,00
for 1450 mm panel width / 2880 mm profile length						
	Opening direction right, closing direction left (left-hand)					
36.602	for installation at wall	1430,00	1518,00	1430,00	1940,00	1940,00
36.606	for installation at ceiling	1430,00	1518,00	1430,00	1940,00	1940,00
	Opening direction left, closing direction right (right-hand)					
36.603	for installation at wall	1430,00	1518,00	1430,00	1940,00	1940,00
36.607	for installation at ceiling	1430,00	1518,00	1430,00	1940,00	1940,00

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Complete sets for glass door (8–13,5 mm) or timber door (28 - 50 mm), installation at wall or ceiling

				AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece					

For Timber door application the adapter profile 36.461 / 36.464 will be necessitated



- MUTO Premium Self-Closing 120**
 1 MUTO XL track profile + adapter profile Self-Closing
 1 cover profile
 2 clamp carriers
 (for 8–13.5 mm glass thickness) with anti-jump mechanism
 2 endstops with safety catch and anti jump device
 1 floor guide,
 2 end caps
 incl. view protection brushes
 1 DORMOTION unit 2021 (one-sided)
 1 elastic rope with accessories

Individual lengths
 max. 3000 mm profile length

Note:
 For individual lengths from 1881 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 3000 mm)!

for max. 1500 mm panel width
 Opening direction right, closing direction left (left-hand)
36.620 for installation at wall

Basic price for lengths up to 1880 mm				
1250,00	1310,00	1250,00	1713,00	1713,00
Surcharge per mm (min. 1881 mm / max. 3000)				
0,30	0,30	0,30	0,36	0,36

36.622 for installation at ceiling

for max. 1500 mm panel width
 Opening direction left, closing direction right (right-hand)
36.621 for installation at wall

Basic price for lengths up to 1880 mm				
1250,00	1310,00	1250,00	1713,00	1713,00
Surcharge per mm (min. 1881 mm / max. 3000)				
0,30	0,30	0,30	0,36	0,36

36.623 for installation at ceiling

Individual lengths
 max. 5880 mm profile length

Note:
 For individual lengths from 3761 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5880 mm)!

Set for 2-leaf door
 incl. 2 elastic ropes with accessories
36.626 for installation at wall

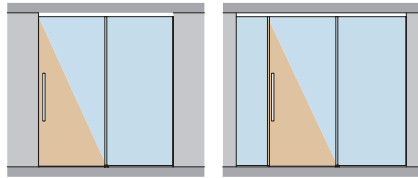
Basic 3760 mm / Max. 5880 mm				
2376,00	2489,00	2376,00	3253,00	3253,00
Surcharge per mm				
0,30	0,30	0,30	0,36	0,36

36.627 for installation at ceiling

Basic 3760 mm / Max. 5880 mm				
2376,00	2489,00	2376,00	3253,00	3253,00
Surcharge per mm				
0,30	0,30	0,30	0,36	0,36

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Glass door (8–13,5 mm) or timber door (28 - 50 mm) with glass sidelight/s, one-sided and two-sided



Art. No. Description

AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Sliding door fittings

Complete Sets



MUTO Premium Self-Closing 120 for max. 1500 mm panel width

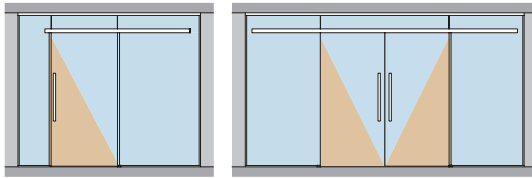
consisting of:

- 1 MUTO XL track profile + adapter profile Self-Closing max. 3000 mm for sidelight connection
- 1 cover profile max. 3000 mm
- 1 sidelight profile max. 3000 mm
- 1 view protection profile depending on panel and sidelight
- 1 filling profile depending on panel and sidelight
- 2 clamp carriers (for 8–13.5 mm glass thickness) with anti-jump mechanism
- 2 endstops with safety catch and anti jump device
- 1 floor guide, 2 end caps incl. view protection brushes max. 3000 mm
- 1 DORMOTION unit 2021 (one sided)
- 1 elastic rope with accessories

36.629	Opening direction right, closing direction left (left-hand)	Basic 1880 mm / Max. 3000 mm				
		1381,00	1459,00	1381,00	1901,00	1901,00
		Surcharge per mm				
		0,35	0,35	0,35	0,42	0,42
36.630	Opening direction left, closing direction right (right-hand)	Basic 1880 mm / Max. 3000 mm				
		1381,00	1459,00	1381,00	1901,00	1901,00
		Surcharge per mm				
		0,35	0,35	0,35	0,42	0,42

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Glass door (8–13,5 mm) or timber door (28 - 50 mm) with glass overpanel and glass sidelights



AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Art. No. Description

For Timber door application the adapter profile 36.461 / 36.464 will be necessitated

MUTO Premium Self-Closing 120

- consisting of:
- 1 MUTO XL track profile + adapter profile Self-Closing
 - 1 cover profile
 - 1 counter profile
 - 2 clamp carriers
 - (for 8–13.5 mm glass thickness) with anti-jump mechanism
 - 2 endstops with safety catch and anti jump device
 - 1 floor guide,
 - 4 end caps incl. view protection brushes
 - 1 DORMOTION unit 2021 (one-sided)
 - 1 elastic rope with accessories



Defined lengths

Art. No.	Description	1499,00	1572,00	1499,00	2053,00	2053,00
36.614	850 mm clear opening w. / 910 mm panel width / 1887 mm profile length Opening direction right, closing direction left (left-hand)	1499,00	1572,00	1499,00	2053,00	2053,00
36.615	Opening direction left, closing direction right (right-hand)	1499,00	1572,00	1499,00	2053,00	2053,00
36.616	1050 mm clear opening w. / 1110 mm panel width / 2287 mm profile length Opening direction right, closing direction left (left-hand)	1560,00	1643,00	1560,00	2132,00	2132,00
36.617	Opening direction left, closing direction right (right-hand)	1560,00	1643,00	1560,00	2132,00	2132,00
36.608	1250 mm clear opening w./ 1310 mm panel width / 2687 mm profile length Opening direction right, closing direction left (left-hand)	1675,00	1774,00	1675,00	2277,00	2277,00
36.609	Opening direction left, closing direction right (right-hand)	1675,00	1774,00	1675,00	2277,00	2277,00

Individual lengths

Note:

For individual lengths from 2688 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 3067 mm)!

Art. No.	Description	1675,00	1774,00	1675,00	2277,00	2277,00
36.624	max. 1500 mm panel width / max. 3067 mm profile length Opening direction right, closing direction left (left-hand)	1675,00	1774,00	1675,00	2277,00	2277,00
		0,30	0,30	0,30	0,36	0,36
36.625	Opening direction left, closing direction right (right-hand)	1675,00	1774,00	1675,00	2277,00	2277,00
		0,30	0,30	0,30	0,36	0,36

Please specify the clear width when you place your order.

Note:


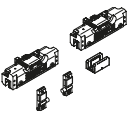

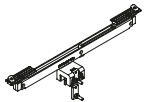



For individual lengths from 3761 mm, the price is composed of the basic price for the profile length plus surcharge per additional mm (max 5880 mm)!

Set for 2-leaf door

Art. No.	Description	3180,00	3370,00	3180,00	4324,00	4324,00
36.628	max. 5880 mm profile length Inclusive	3180,00	3370,00	3180,00	4324,00	4324,00
	4 clamp carriers	0,30	0,30	0,30	0,36	0,36
	(for 8 -13.5 mm glass thickness) with anti jump-mechanism					
	4 endstops with safety catch					
	2 floor guides,					
	2 DORMOTION units 2021 (one-sided)					
	2 elastic ropes with accessories					

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

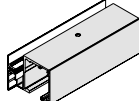
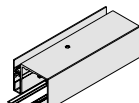
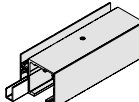


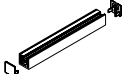
Single components MUTO Premium Self-Closing 120

Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	MUTO Premium XL 80/150 adapter profile for timber panels							
	Profile 12,5 x 36 mm + 12,5 x 4 mm, incl. floor guide for timber panels, incl. accessories 1460 mm							
	36.461	71,50						
		€/m						
	36.464 Fixed length max. 2500 mm		91,00					
	MUTO Premium XL 80/150 accessories set							
	consisting of: 2 clamp carriers 2 endstops 1 floor guide							
	36.550		327,00	327,00	333,00	333,00		
	MUTO Premium Self-Closing 120 elastic rope							
	with complete accessories							
	36.657 Opening to right side		447,00					
	36.658 Opening to left side		447,00					
	DORMOTION-Set 2021							
	for max. 120 kg, one-sided, with complete accessories, min. panel width 830 mm, max. panel width 1500 mm							
	36.648 Opening direction right, closing direction left (left-hand)		164,00					
	36.649 Opening direction left, closing direction right (right-hand)		164,00					
	36.666 Optional cushioning unit							
	for opening position for max. 120 kg, one sided on opening position for left and right opening direction with complete accessories							
	Track profile MUTO XL							
	Wall installation							
	Stock length 6000 mm		427,00	498,00		427,00	650,00	650,00
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
	36.552 Fix length		89,00	103,00		89,00	135,00	135,00
	Ceiling installation							
	Stock length 6000 mm		427,00	498,00		427,00	650,00	650,00
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
	36.554 Fix length		89,00	103,00		89,00	135,00	135,00
	Adaper profile MUTO SC 120							
	Stock length 6000 mm		68,00	86,00		68,00	129,00	129,00
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
	36.636 Fix length		17,00	21,50		17,00	28,50	28,50
	36.211 C-Slot connector element							
	for connecting adapter profile to XL track profile bag with 3 pieces (sufficient for 1 meter)							
			10,00					
	Cover profile							
	stock length 6000 mm		217,00	249,00		217,00	326,00	326,00
		€/m	€/m	€/m	€/m	€/m	€/m	€/m
	36.854 fixed length		44,50	51,00		44,50	68,50	68,50
	36.656 Set of end caps							
	for installation at wall and ceiling		15,00	15,00		15,00		16,50
	36.265 Set of view protection brushes for Comfort M, L and Premium XL							
	consisting of: 1 view protection brush 8-10 mm glass thickness 1 view protection brush 12-13.5 mm glass thickness		€/m	13,50				
								

VSG accessory set, status indicator and integrated lock can be found on page 78-79

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

Single components MUTO Premium Self-Closing 120

Art. No.	Description	Base parts (000)					
		AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	Side panel profile, 69 mm height, with gaskets, for 8–13,5 mm glass, stock length 6000 mm	209,00	240,00	248,00	209,00	311,00	311,00
36.469		€/m	€/m	€/m	€/m	€/m	€/m
36.474	fixed length	43,50	49,50	52,00	43,50	65,00	65,00
	View protection profile for Comfort L, Premium XL and Premium Self-Closing, for track profile stock length 6000 mm	88,50	102,00	105,00	88,50	132,00	132,00
36.800		€/m	€/m	€/m	€/m	€/m	€/m
36.801	fixed length	18,50	21,50	22,50	18,50	28,00	28,00
	Filling profile for Comfort L, Premium XL and Premium Self-Closing stock length 6000 mm	88,50	102,00	105,00	88,50	132,00	132,00
36.802		€/m	€/m	€/m	€/m	€/m	€/m
36.803	fixed length	18,50	21,50	22,50	18,50	28,00	28,00
	Set of end caps for side panel profile, 69 mm height	15,00	15,00	15,00	15,00		16,50
36.471							
	Floor profile incl. 2 end caps for Comfort L, Premium XL and Premium Self-Closing for side panel fixing, complete with all gaskets, for 8–13,5 mm glass thickness stock length 6000 mm	151,00	173,00	181,00	151,00	229,00	229,00
36.810		€/m	€/m	€/m	€/m	€/m	€/m
36.811	fixed length	31,50	36,00	38,00	31,50	47,50	47,50
	End caps (2 pcs.) for Comfort L, Premium XL and Premium Self-Closing for floor profile - sidelight fixing	10,50	10,50	10,50	10,50		11,50
36.812							

VSG accessory set, status indicator and integrated lock can be found on page 78-79

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.



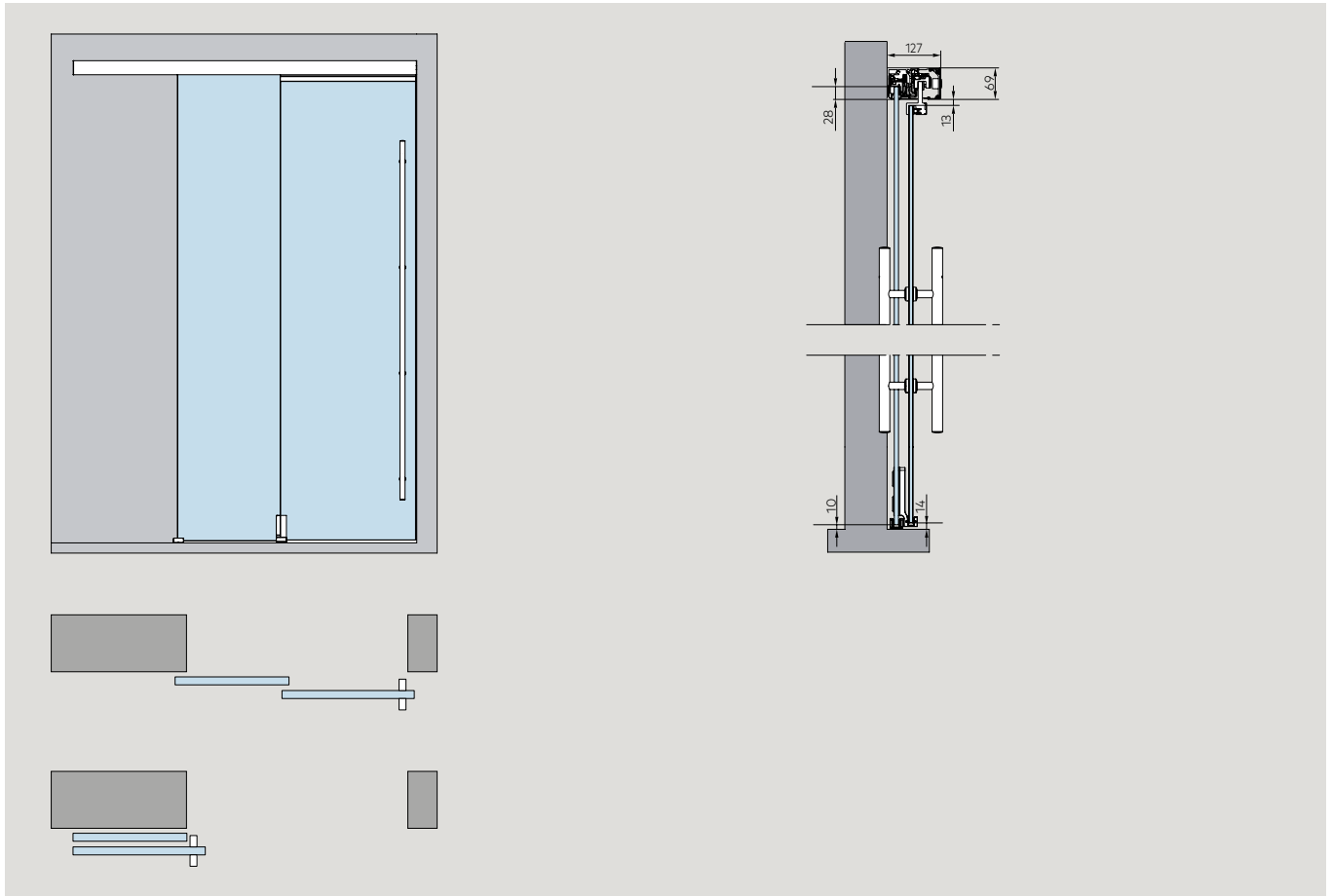
MUTO Premium Telescopic 80



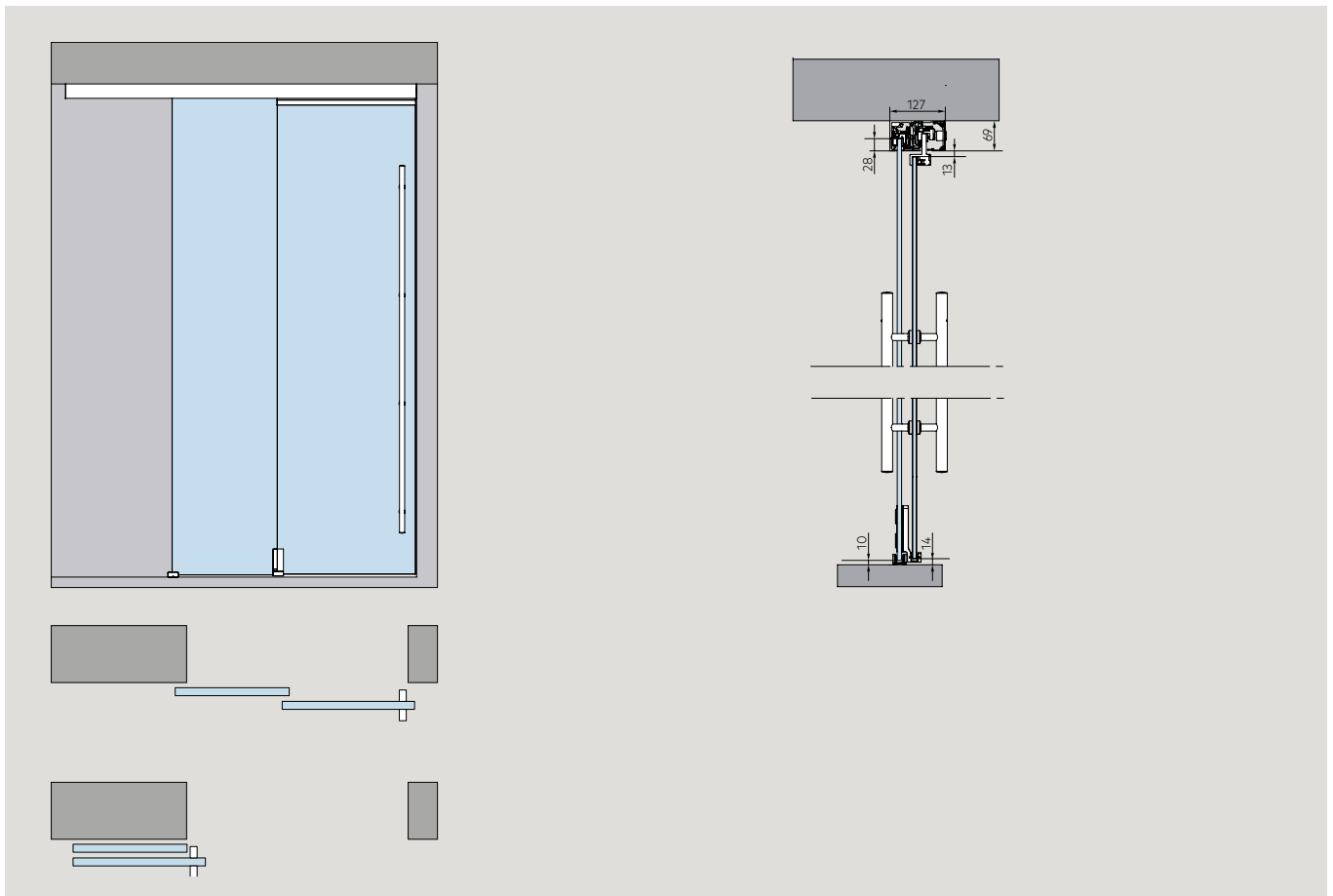
Technical data	
Glasart	TSG, LSG (from 2 x TSG)
glass thickness	8–13,5 mm
Max. Türflügelgewicht	80 kg (per panel)
Anwendungen	single-leaf, double-leaf, (glass or timber leaves), glass sidelights, at glass
Material	Aluminium
Oberflächen	Anodized- and RAL-Colors (coated)
Montageart	Wall, ceiling and at glass
Ihre Vorteile	DORMOTION (optionally retrofittable) integrated locking mechanism and status indicator are optionally retrofittable Tested acc. DIN EN 1527 Height readjustable without dismantling + 5 mm/-3mm

Example view for MUTO Premium Telescopic 80 installation at wall

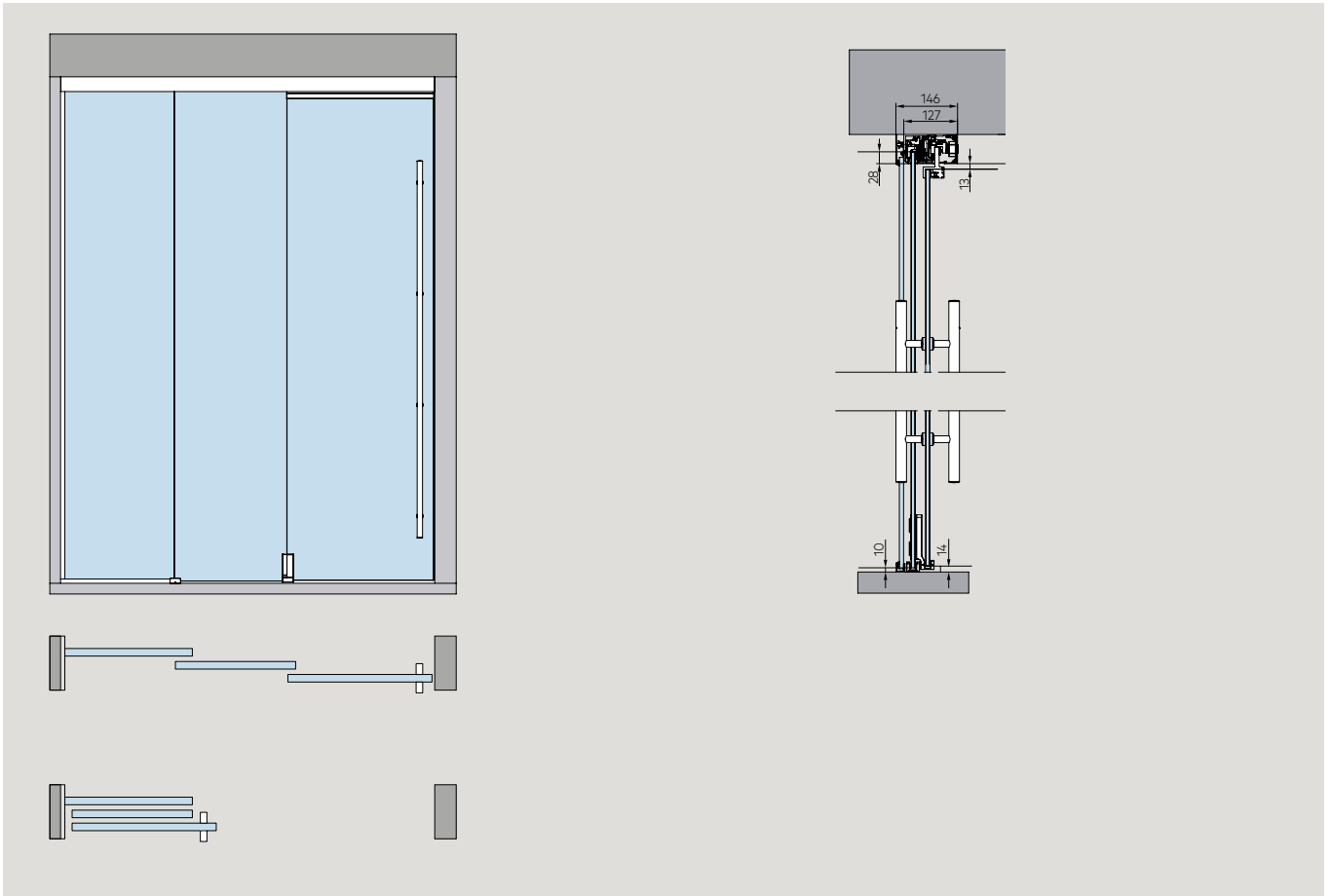
Sliding door fittings



Example view for MUTO Premium Telescopic 80 installation at ceiling

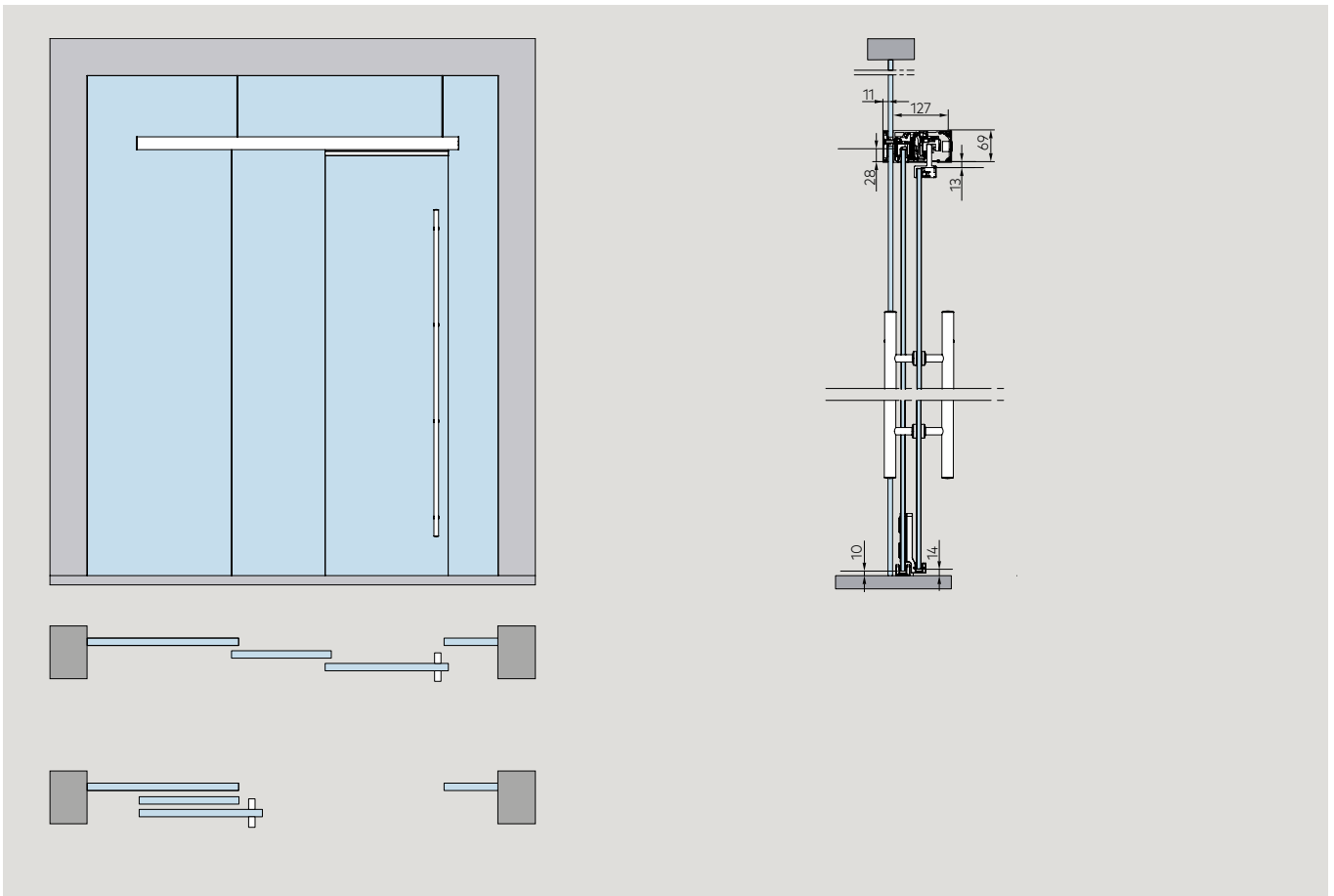


Example view for MUTO Premium Telescopic 80 installation at ceiling with glass sidelight

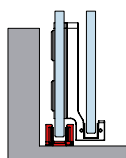


Sliding door fittings

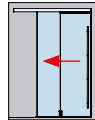
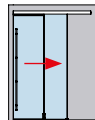
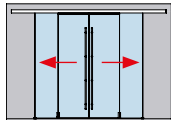
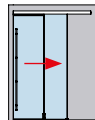
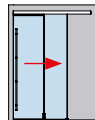
Example view for MUTO Premium Telescopic 80 with glass overpanel and glass sidelight



Glass door (8 - 13,5 mm) for installation at wall, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	
MUTO Premium Telescopic 80							
Complete sets, prepared for option with DORMOTION							
	36.701 Set 1 Consisting of: 1 profile set Telescopic 4 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Right Opening direction left, closing direction right	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
	36.702 Set 2 Consisting of: 1 profile set Telescopic 4 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
	36.709 Set 3 Consisting of: 1 profile set Telescopic 8 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system 2 moving floor guides 2 floor guides 2 end caps incl. view protection brushes	Basic**	3848,00	4085,00	3848,00	5179,00	5179,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
	36.737 Set 1.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
	36.738 Set 2.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40

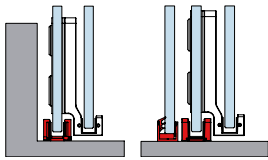
All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

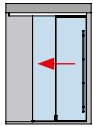
Glass door (8 - 13,5 mm) for installation at ceiling/with sidelight, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION

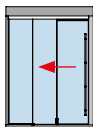


36.703 Set 4
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
1 moving floor guide
1 floor guide
2 end caps incl. view protection brushes
DIN Right
Opening direction left, closing direction right

Basic*	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40

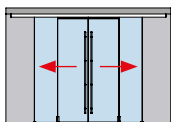
36.739 Set 4.1
do., for installation under lintel resp. with
wall connection at 90° from closing direction

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.704 Set 5
incl. sidelight
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
1 moving floor guide
1 floor guide
2 end caps incl. view protection brushes
DIN Right
Opening direction left, closing direction right

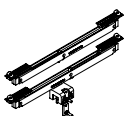
Basic**	2212,00	2364,00	2212,00	3035,00	3035,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.710 Set 6
Consisting of:
1 profile set Telescopic
8 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
2 moving floor guides
2 floor guides
2 end caps incl. view protection brushes

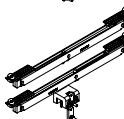
3848,00	4085,00	3848,00	5179,00	5179,00
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Single components (optional)



36.786 MUTO Premium Telescopic 80 DORMOTION unit 2021
for panel weights exceeding 80 kg (fast moving plus slow moving panel)

(000)
257,00



36.361 MUTO Comfort L 80 DORMOTION unit 2021
for panel weights up to 80 kg (fast moving plus slow moving panel)

(000)
114,00

All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible.
Please use our order form, which we will be happy to provide on request (if not available).
In the case of an order, you will receive a release drawing.

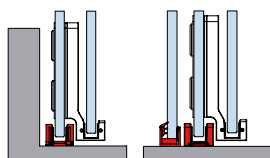
* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm.
- If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

LSG accessories, Status-indicator and integrated locking mechanism on pages 78 –79.

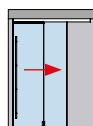
Glass door (8 - 13,5 mm) for installation at ceiling/with sidelight, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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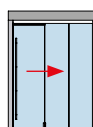
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80
Complete sets, prepared for option with DORMOTION

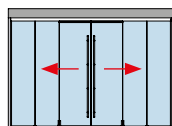


36.705	Set 7 Consisting of: 1 profile set Telescopic 4 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40

36.740	Set 7.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.706	Set 8 incl. sidelight Consisting of: 1 profile set Telescopic 4 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	2212,00	2364,00	2212,00	3035,00	3035,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.711	Set 9 incl. sidelight Consisting of: 1 profile set Telescopic 8 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system 2 moving floor guides 2 floor guides 2 end caps incl. view protection brushes	Basic**	4424,00	4728,00	4424,00	6067,00	6067,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40

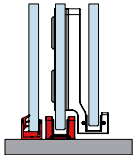
All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

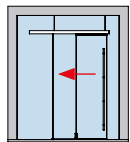
Glass door (8 - 13,5 mm) with glass overpanel and glass sidelights, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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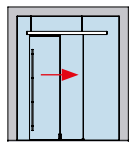
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION



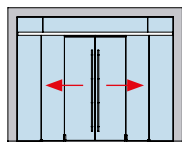
36.707 Set 10
incl. sidelight
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
1 moving floor guide
1 floor guide
2 end caps incl. view protection brushes
DIN Right
Opening direction left, closing direction right

Basic**	2232,00	2378,00	2232,00	3023,00	3023,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.708 Set 11
incl. sidelight
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
1 moving floor guide
1 floor guide
2 end caps incl. view protection brushes
DIN Left
Opening direction right, closing direction left

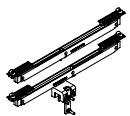
Basic**	2232,00	2378,00	2232,00	3023,00	3023,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.712 Set 12
incl. sidelight
Consisting of:
1 profile set Telescopic
8 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
2 moving floor guides
2 floor guides
2 end caps incl. view protection brushes

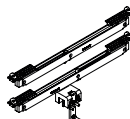
Basic**	4452,00	4756,00	4452,00	6049,00	6049,00
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Single components (optional)



36.786 MUTO Premium Telescopic 80 DORMOTION unit 2021
for panel weights exceeding 80 kg (fast moving plus slow moving panel)

(000)	257,00
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36.361 MUTO Comfort L 80 DORMOTION unit 2021
for panel weights up to 80 kg (fast moving plus slow moving panel)

(000)	114,00
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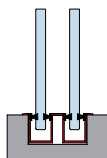
* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

LSG accessories, Status-indicator and integrated locking mechanism on pages 78 –79..

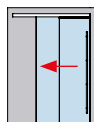
Glass door (8 - 13,5 mm) for installation at wall, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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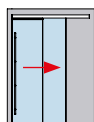
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION



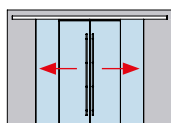
36.713	Set 13 Consisting of: 1 profile set Telescopic 4 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system recessed floor guide set 2 end caps incl. view protection brushes DIN Right Opening direction left, closing direction right	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40

36.741	Set 13.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.714	Set 14 Consisting of: 1 profile set Telescopic 4 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system recessed floor guide set 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40

36.742	Set 14.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.721	Set 15 Consisting of: 1 profile set Telescopic 8 clamp carriers (for 8–13,5 mm glass thickness) with anti-jump device endstops incl. safety catch 1 Telescopic rope system recessed floor guide set 2 end caps incl. view protection brushes	3848,00	4085,00	3848,00	5179,00	5179,00
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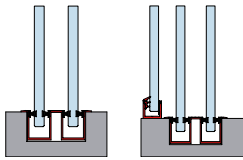
All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

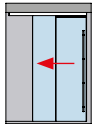
Glass door (8 - 13,5 mm) for installation at ceiling/with sidelight, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	Al p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION

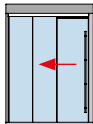


36.715 Set 16
 Consisting of:
 1 profile set Telescopic
 4 clamp carriers (for 8–13,5 mm glass thickness)
 with anti-jump device
 endstops incl. safety catch
 1 Telescopic rope system
recessed floor guide set
 2 end caps incl. view protection brushes
 DIN Right
 Opening direction left, closing direction right

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40

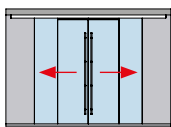
36.743 Set 16.1
 do., for installation under lintel resp. with wall connection at 90° from closing direction

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.716 Set 17
 incl. sidelight
 Consisting of:
 1 profile set Telescopic
 4 clamp carriers (for 8–13,5 mm glass thickness)
 with anti-jump device
 endstops incl. safety catch
 1 Telescopic rope system
recessed floor guide set
 2 end caps incl. view protection brushes
 DIN Right
 Opening direction left, closing direction right

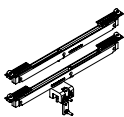
Basic**	2212,00	2364,00	2212,00	3035,00	3035,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.722 Set 18
 Consisting of:
 1 profile set Telescopic
 8 clamp carriers (for 8–13,5 mm glass thickness)
 with anti-jump device
 endstops incl. safety catch
 1 Telescopic rope system
recessed floor guide set
 2 end caps incl. view protection brushes

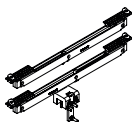
3848,00	4085,00	3848,00	5179,00	5179,00
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Single components (optional)



36.786 MUTO Premium Telescopic 80 DORMOTION unit 2021
 for panel weights exceeding 80 kg (fast moving plus slow moving panel)

(000)
257,00



36.361 MUTO Comfort L 80 DORMOTION unit 2021
 for panel weights up to 80 kg (fast moving plus slow moving panel)

(000)
114,00

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* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

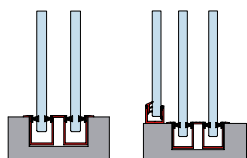
** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
 Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
 Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

LSG accessories, Status-indicator and integrated locking mechanism on pages 78 –79.

Glass door (8 - 13,5 mm) for installation at ceiling/with sidelight, 2 and 4 panels

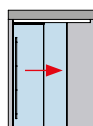
Sliding door fittings



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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**MUTO Premium Telescopic 80
Complete sets, prepared for option with DORMOTION**

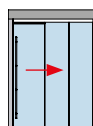


36.717 Set 19
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
recessed floor guide set
2 end caps incl. view protection brushes
DIN Left
Opening direction right, closing direction left

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40

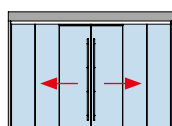
36.744 Set 19.1
do., for installation under lintel resp. with
wall connection at 90° from closing direction

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.718 Set 20
incl. sidelight
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
recessed floor guide set
2 end caps incl. view protection brushes
DIN Left
Opening direction right, closing direction left

Basic**	2212,00	2364,00	2212,00	3035,00	3035,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.723 Set 21
incl. sidelight
Consisting of:
1 profile set Telescopic
8 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
recessed floor guide set
2 end caps incl. view protection brushes

4424,00	4728,00	4424,00	6067,00	6067,00
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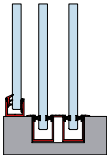
All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

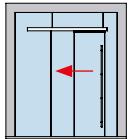
Glass door (8 - 13,5 mm) with glass overpanel and glass sidelights, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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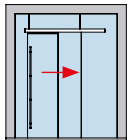
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION



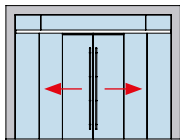
36.719 Set 22
incl. sidelight
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
recessed floor guide set
2 end caps incl. view protection brushes
DIN Right
Opening direction left, closing direction right

Basic**	2232,00	2378,00	2232,00	3023,00	3023,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.720 Set 23
incl. sidelight
Consisting of:
1 profile set Telescopic
4 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
recessed floor guide set
2 end caps
incl. view protection brushes
DIN Left
Opening direction right, closing direction left

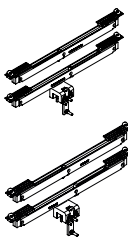
Basic**	2232,00	2378,00	2232,00	3023,00	3023,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.724 Set 24
incl. sidelight
Consisting of:
1 profile set Telescopic
8 clamp carriers (for 8–13,5 mm glass thickness)
with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
recessed floor guide set
2 end caps incl. view protection brushes

4466,00	4756,00	4466,00	6049,00	6049,00
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Single components (optional)



36.786 MUTO Premium Telescopic 80 DORMOTION unit 2021
for panel weights exceeding 80 kg (fast moving plus slow moving panel)

36.361 MUTO Comfort L 80 DORMOTION unit 2021
for panel weights up to 80 kg (fast moving plus slow moving panel)

(000)	257,00
(000)	114,00

All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

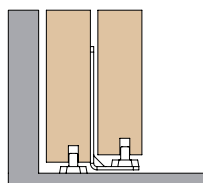
** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

LSG accessories, Status-indicator and integrated locking mechanism on pages 78 –79.

Timber door (28 - 50 mm) for installation at wall, 2 and 4 panels

Sliding door fittings



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	
<p>MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION incl. adapter profile 36.461 / 36.464 for timber door application</p>							
36.725	Set 25 Consisting of: 1 profile set Telescopic, incl. adapterprofile for timber panels 4 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Right Opening direction left, closing direction right	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
36.792	Set 25.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
36.726	Set 26 Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 4 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
36.793	Set 26.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
36.733	Set 27 Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 8 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 2 moving floor guides 2 floor guides 2 end caps incl. view protection brushes		3848,00	4085,00	3848,00	5179,00	5179,00

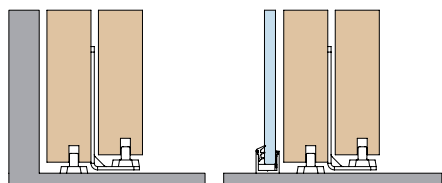
All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
 Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
 Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

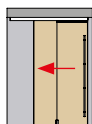
Timber door (28 - 50 mm) for installation at ceiling/with sidelight, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	Al p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Art. No. Description

MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION incl. adapter profile 36.461 / 36.464 for timber door application

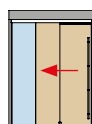


36.727 Set 28
Consisting of:
1 profile set Telescopic
incl. adapterprofile for timber panels
4 clamp carriers with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
1 moving floor guide
1 floor guide
2 end caps
incl. view protection brushes
DIN Right
Opening direction left, closing direction right

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40

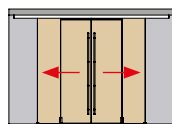
36.794 Set 28.1
do., for installation under lintel resp. with wall connection at 90° from closing direction

Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.728 Set 29
incl. sidelight
Consisting of:
1 profile set Telescopic
incl. adapterprofile for timber panels
4 clamp carriers with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
1 moving floor guide
1 floor guide
2 end caps
incl. view protection brushes
DIN Right
Opening direction left, closing direction right

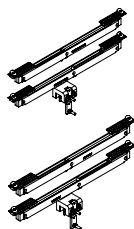
Basic**	2212,00	2364,00	2212,00	3035,00	3035,00
Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.734 Set 30
Consisting of:
1 profile set Telescopic
8 clamp carriers with anti-jump device
endstops incl. safety catch
1 Telescopic rope system
2 moving floor guides
2 floor guides
2 end caps incl. view protection brushes

3848,00	4085,00	3848,00	5179,00	5179,00
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Single components (optional)



36.786 MUTO Premium Telescopic 80 DORMOTION unit 2021
for panel weights exceeding 80 kg (fast moving plus slow moving panel)

(000)
257,00

36.361 MUTO Comfort L 80 DORMOTION unit 2021
for panel weights up to 80 kg (fast moving plus slow moving panel)

(000)
114,00

All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

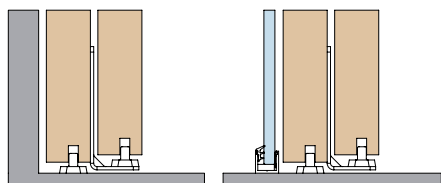
** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

LSG accessories, Status-indicator and integrated locking mechanism on pages 78 -79.

Timber door (28 - 50 mm) for installation at ceiling/with sidelight, 2 and 4 panels

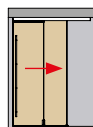
Sliding door fittings



AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350) *	AL anod Special (199)	AL p-coat Special color (399) *
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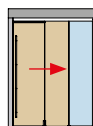
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
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MUTO Premium Telescopic 80
Complete sets, prepared for option with DORMOTION
incl. adapter profile 36.461 / 36.464 for timber door application

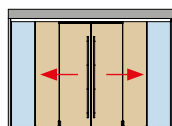


36.729	Set 31 Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 4 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40

36.795	Set 31.1 do., for installation under lintel resp. with wall connection at 90° from closing direction	Basic**	1926,00	2043,00	1926,00	2590,00	2590,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.730	Set 32 incl. sidelight Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 4 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left	Basic**	2212,00	2364,00	2212,00	3035,00	3035,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40



36.735	Set 33 incl. sidelight Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 8 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 2 moving floor guides 2 floor guides 2 end caps incl. view protection brushes	4424,00	4728,00	4424,00	6067,00	6067,00
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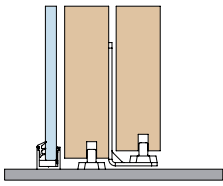
All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
 Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
 Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

Timber door (28 - 50 mm) with glass overpanel and glass sidelights, 2 and 4 panels



AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	Al p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
		*		*
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	
<p>MUTO Premium Telescopic 80 Complete sets, prepared for option with DORMOTION incl. adapter profile 36.461 / 36.464 for timber door application</p>							
	<p>36.731 Set 34 incl. sidelight Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 4 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Right Opening direction left, closing direction right</p>	Basic**	2232,00	2378,00	2232,00	3023,00	3023,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
	<p>36.732 Set 35 incl. sidelight Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 4 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 1 moving floor guide 1 floor guide 2 end caps incl. view protection brushes DIN Left Opening direction right, closing direction left</p>	Basic**	2232,00	2378,00	2232,00	3023,00	3023,00
		Surcharge per mm	0,35	0,35	0,35	0,40	0,40
	<p>36.736 Set 36 incl. sidelight Consisting of: 1 profile set Telescopic incl. adapterprofile for timber panels 8 clamp carriers with anti-jump device endstops incl. safety catch 1 Telescopic rope system 2 moving floor guides 2 floor guides 2 end caps incl. view protection brushes</p>		4466,00	4756,00	4466,00	6049,00	6049,00
	<p>Single components (optional)</p> <p>36.786 MUTO Premium Telescopic 80 DORMOTION unit 2021 for panel weights exceeding 80 kg (fast moving plus slow moving panel)</p>	(000)					257,00
	<p>36.361 MUTO Comfort L 80 DORMOTION unit 2021 for panel weights up to 80 kg (fast moving plus slow moving panel)</p>	(000)					114,00

All MUTO Premium Telescopic 80 units are manufactured to customer specifications. Customisation on site is not possible. Please use our order form, which we will be happy to provide on request (if not available). In the case of an order, you will receive a release drawing.

* For systems in special color (399) or in white (350), the end caps are supplied in plastic white or anthracite lacquered.

** - Basic price valid for track rail length up to 3000 mm, corresponding panel width (slow moving panel) up to 1000 mm. - If the track rail length of 3000 mm is exceeded, the surcharge is calculated per additional mm.

- Example possibilities for track rail length 3000 mm:
 Flush pull grip at fast moving panel - all panels can reach a panel width of 1000 mm.
 Handle bar at fast moving panel (handle bar has to be indented by approx. 120 mm) - panel width of slow moving panel 976,70 mm.

LSG accessories, Status-indicator and integrated locking mechanism on pages 78 -79..

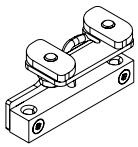
MUTO integrated locking mechanism/Status-indicator

Base
parts
(000)

Art. No. Description

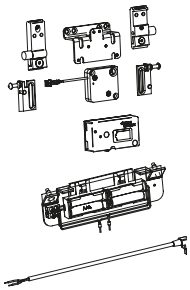
€/Piece

Single components



- 36.840 MUTO Status-indicator-Set for Comfort L, Premium XL and Premium Self-Closing**
consisting of:
1 Sensor
1 Receiver
1 Cable

432,00



- 36.859 MUTO Integrated locking mechanism, Battery-Version for Premium XL and Premium Self-Closing (no safety lock)**
consisting of:
1 Receiver unit
1 Locking mechanism
1 Fixing bracket for locking mechanism
1 Stopper XL, 1 Stopper L
4 Batteries (ENERGIZER L92 Ultimate Lithium; AAA 1,5V)
1 Battery carrier
Please note: Not applicable for Synchro version.

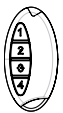
745,00

- 36.886 Battery for MUTO Integrated locking mechanism**

26,00

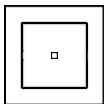
- 36.885 MUTO integrated locking mechanism - Transformer Version**
for Comfort L, Premium XL, Premium Self-Closing and Premium Telescopic
(no safety locking)
Consisting of:
1 Receiver unit
1 Locking mechanism
1 Fixing bracket for locking mechanism
1 Stopper XL, 1 Stopper L
1 Transformer, suitable for in-wall socket
Attention: Not suitable for Synchro version.

884,00



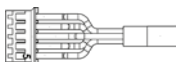
- 36.848 MUTO Remote control for Comfort L, Premium XL and Premium Self-Closing**
1 Remote control
1 Battery

131,00



- 36.849 MUTO Wall switch with transmitter for Comfort L, Premium XL and Premium Self-Closing**
1 Wall switch
1 Battery

97,00



- 36.855 MUTO Status-indicator (Cable-Set) for Comfort L, Premium XL and Premium Self-Closing**
upgrade of the locking mechanism with a status-indicator

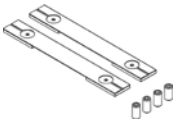
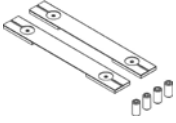
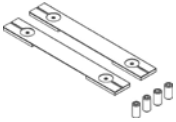
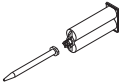
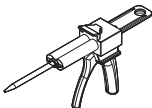
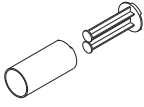
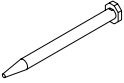
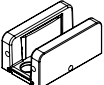



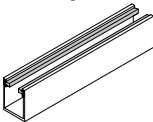
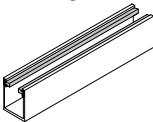



65,50



- 29301003 Concealed transmitter dormakaba BRC-T**
bi-directional flush-mounted radio transmitter dormakaba BRC-T, battery-operated, for installation in a switch with a deep flush-mounting box or a surface-mounted elbow switch/switch pad. Also suitable for heavy-duty applications In conjunction with stainless steel elbow switches.

X

MUTO Accessories

Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Traffic white (350)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Single components							
	37.038 MUTO Comfort M 60 2.0 LSG-Set Accessory set for use of laminated safety glass consisting of: 2 Gaskets 4 Injector screws	12,50					
	36.270 MUTO Comfort L 80 LSG-Set+ Telescopic (slow moving) Accessory set for use of laminated safety glass consisting of: 2 Gaskets 4 Injector screws	13,00					
	36.468 MUTO Premium XL 80/150 LSG-Set Accessory set for use of laminated safety glass consisting of: 2 Gaskets 4 Injector screws	14,50					
	07.631 Special adhesive and mixing jet for use with LSG (sufficient for ca. 10 clamp carriers)	110,00					
	07.629 Automix-Squeezer for use in combination with Art.-No. 07.631	145,00					
	07.628 Automix-Adapter for use in combination with Art. No. 07.631	11,50					
	07.630 Spare mixing jet for use in combination with Art.-No. 07.631	4,30					
	36.105 MUTO Floor guide infinitely adjustable for glass thicknesses up to 13,5 mm	30,50	33,50	33,50	33,50	33,50	85,00
	36.787 MUTO Telescopic moving floor guide DIN Right, Opening direction left, closing direction right	143,00	154,00				
	36.788 MUTO Telescopic moving floor guide DIN Left, Opening direction right, closing direction left	143,00	154,00				
	36.791 MUTO Telescopic moving floor guide for timber panels	78,00	83,00				
	36.561 MUTO Recessed floor guide profile with brushes stock length 6000 mm	€/Stück 275,00					
	36.562 MUTO Recessed floor guide profile in fixed length	€/m 60,00					
	36.851 MUTO Floor stop for Comfort M, L and Premium XL for glass- or timber panels	40,50	46,00				
	36.890 MUTO Distance space set (2 pcs.) For installation at ceiling between two walls	32,50					
	36.148 MUTO Comfort / Premium Floor guide for timber door	9,40					

Sliding door fittings

MUTO Accessories

Tiefschwarz fehlt
hier komplett???

Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	Al p-coat Traffic white (350)	AL anod Special (199)	AL p-coat Special color (399)
		€/m	€/m	€/m	€/m	€/m	€/m
	Profile for false ceilings		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
36.821	stock length 6000 mm		156,00	178,00	156,00	214,00	214,00
36.820	in fixed length	€/m	32,50	37,00	32,50	44,00	44,00
	MUTO carrier profile with vertical brush sealing						
36.828	fix length up to 4500 mm for gaps 13-16 mm (brush length 13 mm)		21,50	22,50			
36.829	for gaps 16-19 mm (brush length 16 mm)		22,50	23,00			
36.830	for gaps 19-23 mm (brush length 19 mm)		22,50	23,00			
36.831	for gaps 23-27 mm (brush length 23 mm)		23,00	23,50			
	MUTO carrier profile for vertical brush sealings		€/Piece	€/Piece			
36.826	stock length: 4500 mm		73,50	75,50			
36.827	fix length up to 4500 mm	€/m	20,50	21,50			
	MUTO vertical brush sealing						
36.860	fix length up to 4500 mm for gaps 13-16 mm (brush length 13 mm)		0,60				
36.861	for gaps 16-19 mm (brush length 16 mm)		0,80				
36.862	for gaps 19-23 mm (brush length 19 mm)		0,80				
36.863	for gaps 23-27 mm (brush length 23 mm)		1,40				
	MUTO vertical brush sealing		€/Piece				
36.864	for gaps 13-16 mm (300 m roll) (brush length 13 mm)		161,00				
36.865	for gaps 16-19 mm (250 m roll) (brush length 16 mm)		200,00				
36.866	for gaps 19-23 mm (250 m roll) (brush length 19 mm)		200,00				
36.867	for gaps 23-27 mm (150 m roll) (brush length 23 mm)		200,00				
	Aluminium brush profile, for 8 mm glass		(101) €/Piece	(113) €/Piece	(300) €/Piece	€/Piece	€/Piece
07.402	for gaps 14 - 18 mm stock length 3000 mm		35,00	39,00	36,00	44,50	44,50
07.403	fixed length up to 3000 mm	€/m	20,50	23,00	19,00	25,50	25,50
	Aluminium brush profile, for 10/12 mm glass		(101) €/Piece	(113) €/Piece	(300) €/Piece	€/Piece	€/Piece
07.400	for gaps 10.5 - 13 mm stock length 3000 mm		35,00	39,00	36,00	44,50	44,50
07.401	fixed length up to 3000 mm	€/m	20,50	23,00	19,00	25,50	25,50
36.870*	MUTO Premium XL balance profile set, fix length 12 mm adjustment,	€/m	77,50	82,50	77,50	156,00	156,00
36.871*	24 mm adjustment	€/m	138,00	149,00	138,00	217,00	217,00
36.872*	MUTO Comfort M/L balance profile set, fix length 12 mm adjustment	€/m	74,00	79,50	79,50	150,00	150,00
36.873*	24 mm adjustment	€/m	135,00	146,00	135,00	213,00	213,00

* No calculation of the length surcharge lump sum

The
RS 120
Portfolio
is being
phased out

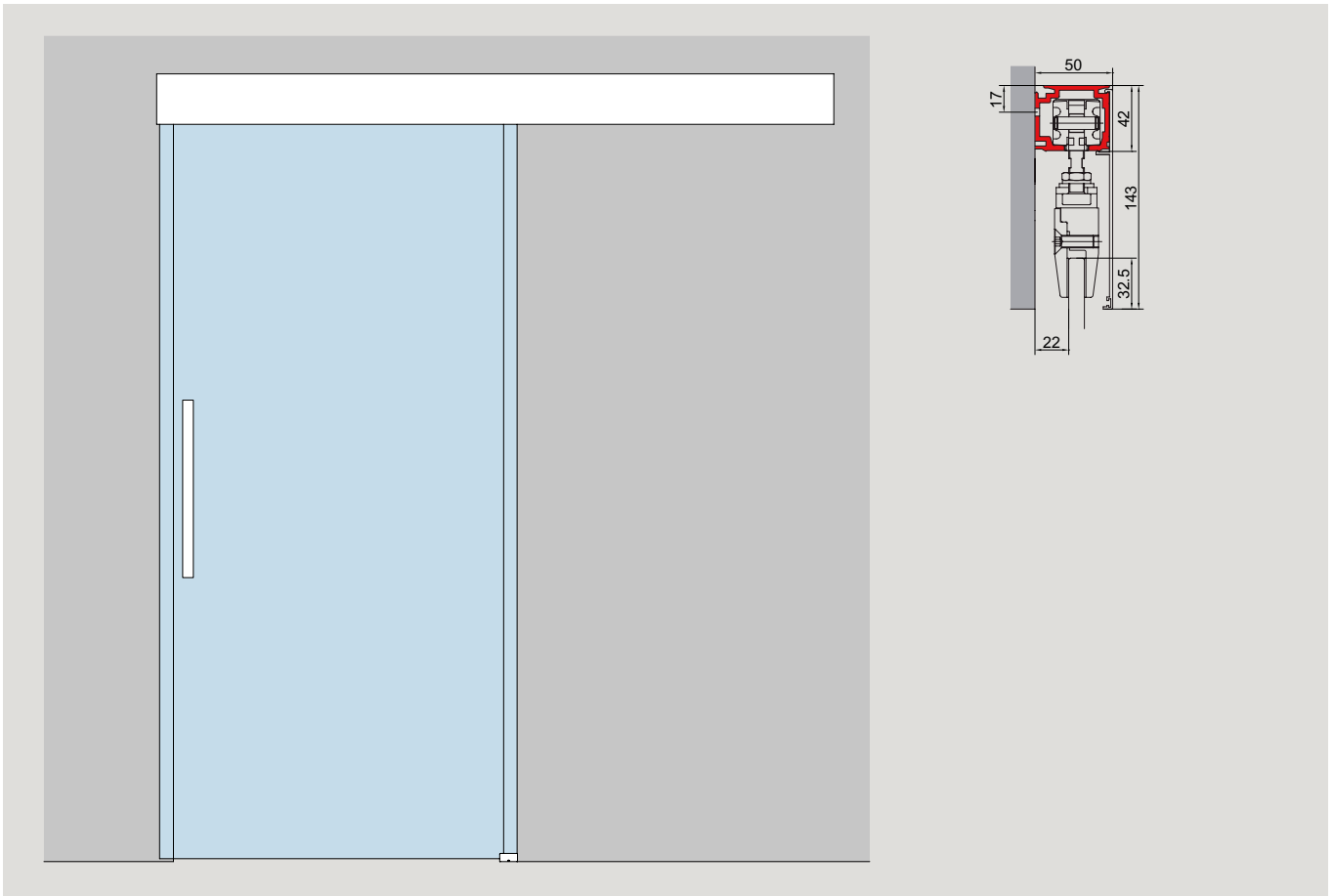
RS 120



Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm
max. door panel weight	120 kg
Applications	1-/2 panels, side lights, Synchro version (Glass- and timber panels)
Material	Aluminium
Finishes	Eloxal and RAL colors
Kind of installation	Installation to wall/ceiling
Specials	Tested acc. DIN EN 1527 no glasspreparation Readjustable without dismantling +5/-5 mm

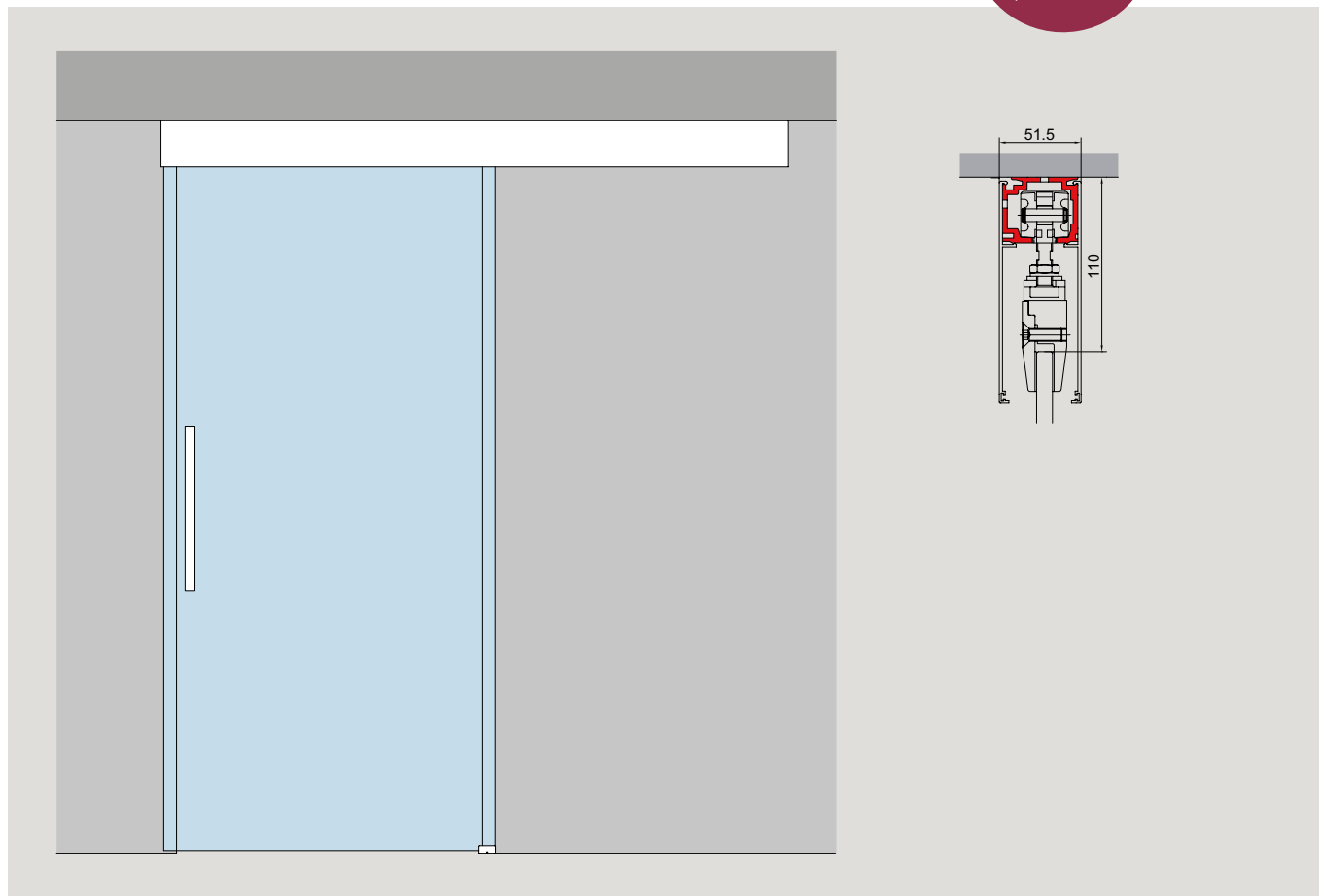


Example view for RS 120 installation at wall



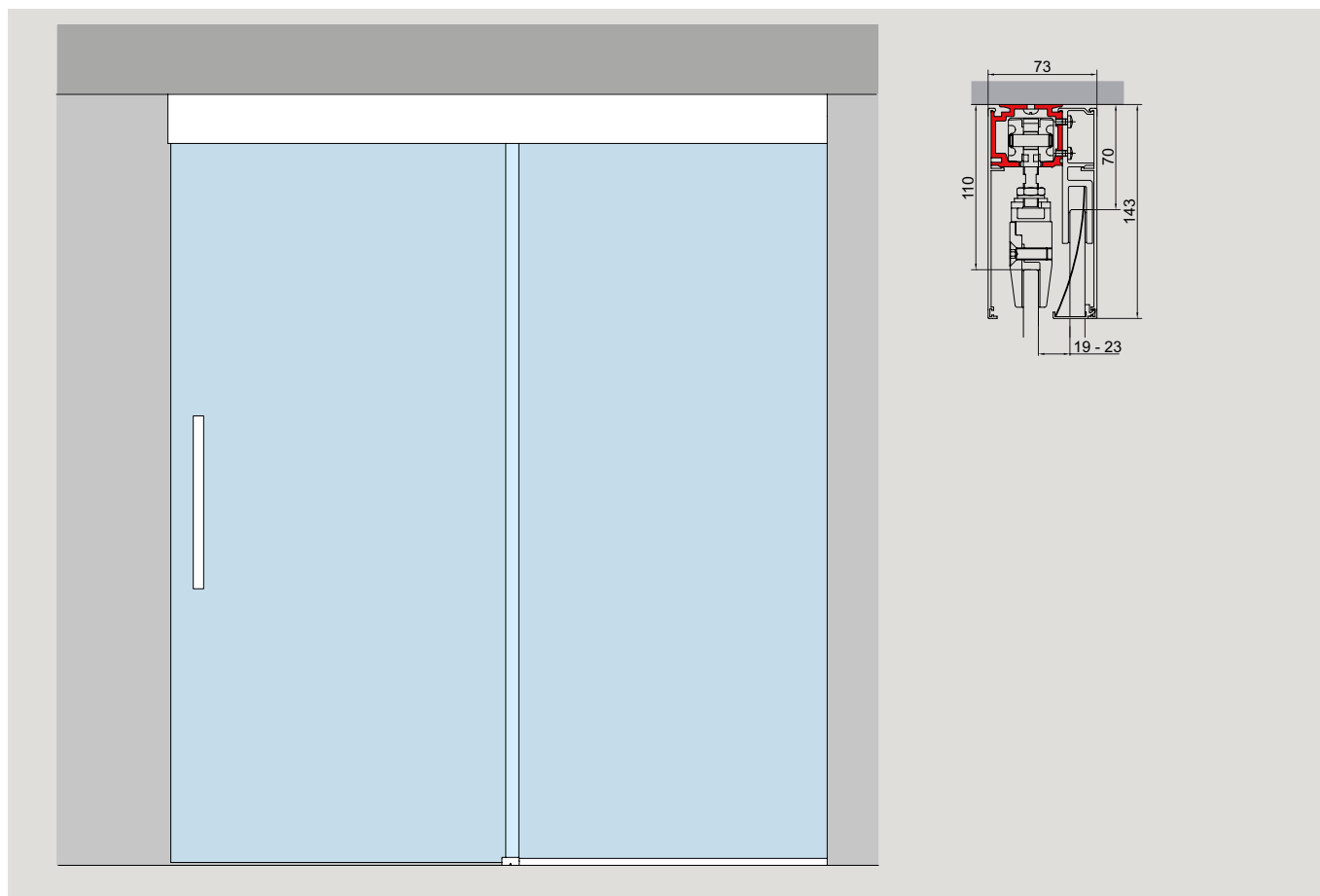
The RS 120 Portfolio is being phased out

Example view for RS 120 installation at ceiling

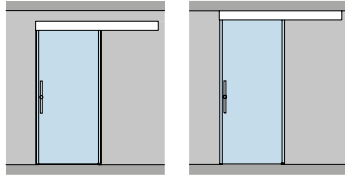


Sliding door fittings

Example view for RS 120 with glass sidelights








Glass door (8 and 10 mm) for installation to wall / ceiling

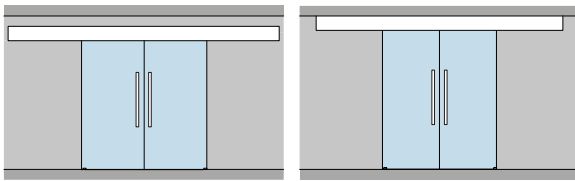


The
**RS 120
Portfolio**
is being
phased out

Base parts (000)	AL anod sim. Stain-Steel satin (113)	AI p-coat Traffic white (300)	AL anod Special (199)	AL p-coat Special color (399)
------------------	--------------------------------------	-------------------------------	-----------------------	-------------------------------

Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Complete sets						
Aluminium track = door width x 2 max. panel weight = 120 kg for 8 and 10 mm glass thickness						
	07.101 Set, complete with accessories, for 950 mm panel width	303,00				
	07.102 Set, complete with accessories, for 1450 mm panel width	346,00				
Set						
	07.125 Accessory set complete, consisting of: 2 carriers with clamping patch (8 and 10 mm glass thickness) and support screw 2 end stops 1 floor guide	213,00				
Single components						
	07.118 Pair of gaskets (aluminium) for 12 mm glass thickness (for 2 clamping patches)	5,70				
	07.123 Additional carrier with clamping patch for panel weight up to 150 kg	93,50				

Glass door (8 and 10 mm) for installation to wall / ceiling or with sidelight/s, Synchro



The RS 120 Portfolio is being phased out

Base parts (000)	AL anod sim. Stain-Steel satin (113)	Al p-coat Traffic white (300)	AL anod Special (199)	AL p-coat Special color (399)
€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
----------	-------------	---------	---------	---------	---------	---------

Complete sets



07.150 RS 120 Synchro Set
 For double leaf synchronously opening system,
 max. panel width = 2 x 1000 mm,
 max. weight = 80 kg per panel,
 consisting of:
 2 x accessory set 07.125
 1 x deflexion accessory set incl. gear belt

793,00

Track, sidelight profile, cover profile and view protection profile have to be ordered separately

Single components



07.118 Pair of gaskets (aluminium)
 for 12 mm glass thickness (for 2 clamping patches)

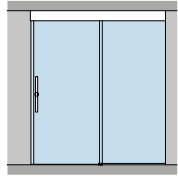
5,70



07.123 Additional carrier with clamping patch
 for panel weight up to 150 kg

93,50

Glass door (8 and 10 mm) with sidelight/s



The
RS 120
Portfolio
is being
phased out

Base parts (000)	AL anod sim. Stainl-Steel satin (113)	Al p-coat Traffic white (300)	AL anod Special (199)	AL p-coat Special color (399)
------------------	---------------------------------------	-------------------------------	-----------------------	-------------------------------

€/Piece €/Piece €/Piece €/Piece €/Piece

Art. No. Description

Complete sets

Aluminium track = door width x 2
max. panel weight = 120 kg
for 8 and 10 mm glass thickness



07.101 Set, complete with accessories,
for 950 mm panel width

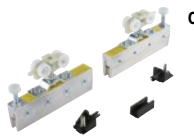
303,00



07.102 Set, complete with accessories,
for 1450 mm panel width

346,00

Set



07.125 **Accessory set complete,**
consisting of:
2 carriers with clamping patch
(8 and 10 mm glass thickness)
and support screw
2 end stops
1 floor guide

213,00

Single components

07.118 **Pair of gaskets (aluminium)**
for 12 mm glass thickness (for 2 clamping patches)

5,70

07.123 **Additional carrier with clamping patch**
for panel weight up to 150 kg

93,50

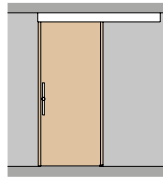
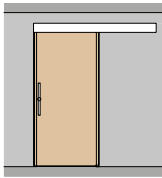
07.122 **Side panel profile without fixing holes,**
for 8, 10 and 12 mm glass
6000 mm stock length

€/m
44,00

07.132 in fixed length

€/m
53,00

Timber door for installation at wall and ceiling

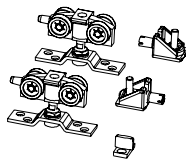


The RS 120 Portfolio is being phased out

Base parts (000)	AL anod EV1 (101)	AL anod sim. Stainl-Steel satin (113)	Al p-coat Traffic white (300)	AL anod Special (199)	AL p-coat Special color (399)
€/m	€/m	€/m	€/m	€/m	€/m

Art. No.	Description	€/m	€/m	€/m	€/m	€/m
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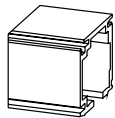
Set



07.135 **Accessory set complete for timber applications,** consisting of:
 2 carriers
 2 end stops with safety catch
 1 floor guide

€/Piece
105,00

Single components



07.121 **Track with fixing holes**
 6000 mm stock length

44,00

07.131 in fixed length

53,00



Cover profile (clip-on)
 with connecting web for view protection
 cover profile 07.137/138
 6000 mm stock length

07.140

26,00 44,50 26,00 48,50 48,50

07.141 in fixed length

32,50 56,00 32,50 61,00 61,00










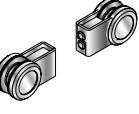


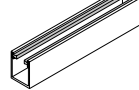
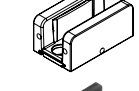


07.226 **Floor guide for timber door panel**

€/Piece
1,20

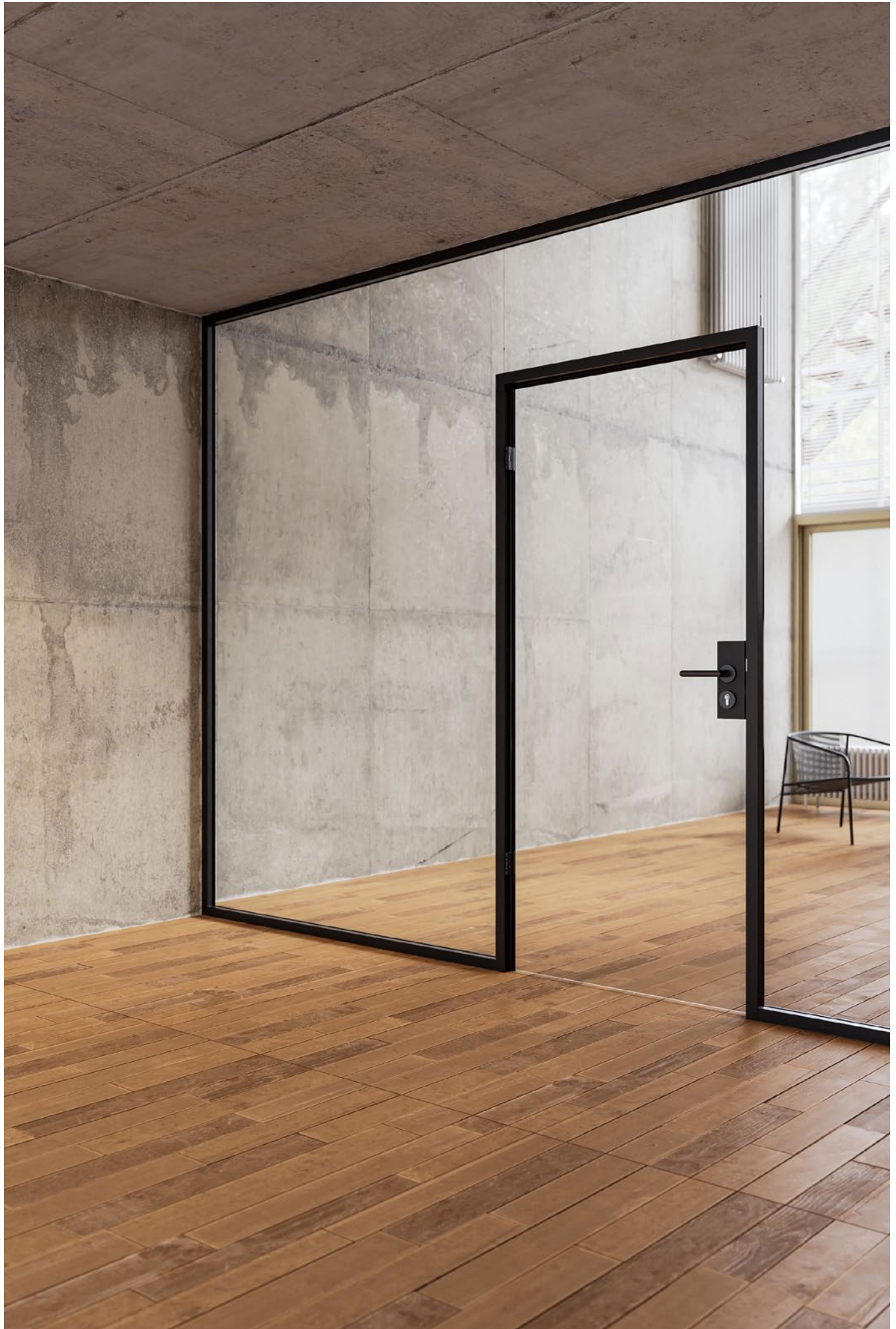
Single components

Sliding door fittings

The RS 120 Portfolio is being phased out

Art. No.	Description	€/m	€/m	€/m	€/m	€/m	€/m
Single components							
	07.118 Pair of gaskets (aluminium) for 12 mm glass thickness (for 2 clamping patches)	€/Paar 5,70					
	07.121 Track with fixing holes 6000 mm stock length	44,00					
	07.131 in fixed length	53,00					
	07.122 Side panel profile without fixing holes, for 8, 10 and 12 mm glass 6000 mm stock length	44,00					
	07.132 in fixed length	53,00					
	07.123 Additional carrier with clamping patch for panel weight up to 150 kg	€/Stück 93,50					
	07.138 Bottom view protection cover profile 6000 mm stock length, (only in combination with sidelight profile 07.132 / 122 and cover profile 07.141 / 140)	11,00			17,50	19,00	
	07.137 Bottom view protection cover profile, in fixed length, (only in combination with sidelight profile 07.132 / 122 and cover profile 07.141 / 140)	13,50		13,50	19,50	21,00	
	07.140 Cover profile (clip-on) with connecting web for view protection cover profile 07.137/138 6000 mm stock length	26,00	44,50	26,00	44,50	48,50	
	07.141 in fixed length	32,50	56,00	32,50	56,00	61,00	
	29.420 Door steady, to prevent glass edges of double sliding doors bumping into each other (glass preparation)	€/Pair 83,50					
	07.127 Endcap for mounting on wall, including screws, LH/RH	€/Piece 22,50	€/Piece 32,50	€/Piece 22,50	€/Piece 32,50	€/Piece 35,50	
	07.129 Endcap for mounting on ceiling including screws, LH/RH	€/Piece 22,50	€/Piece 32,50	€/Piece 22,50	€/Piece 32,50	€/Piece 35,50	
	36.561 MUTO Recessed floor guide profile with brushes stock length 6000 mm	(150) €/Piece 275,00					
	36.562 in fixed length	€/m 60,00					
	36.105 MUTO Floor guide infinitely adjustable for glass thicknesses up to 13,5 mm	(150) €/Piece 30,50	(157) €/Piece 33,50		€/Piece 33,50		
	07.126 Floor guide	€/Piece 9,80					
	07.226 Floor guide for timber door panel	€/Piece 1,20					

Notes



MANET



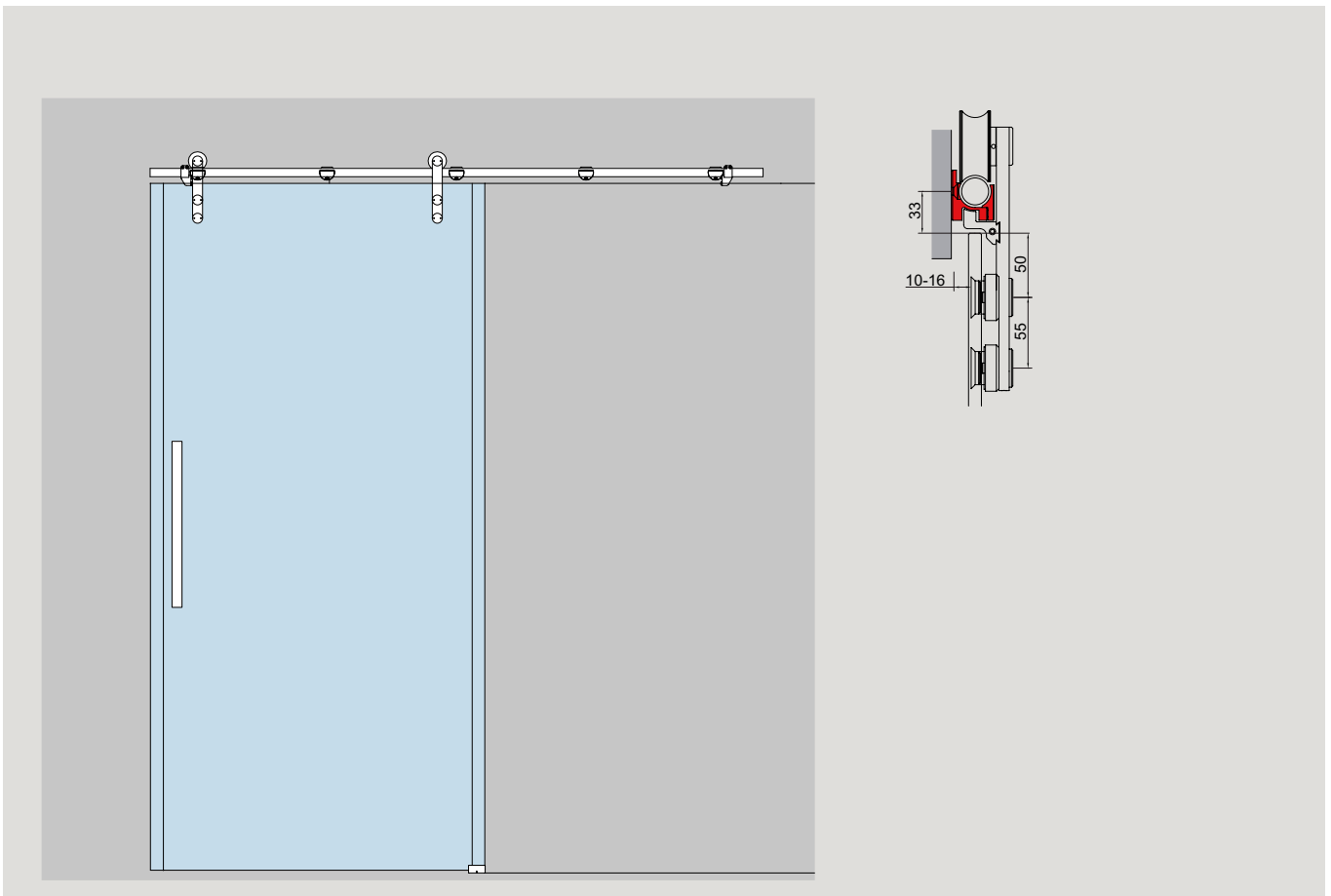
reddot design award

Attention: The products listed in this chapter are intended exclusively for glass construction not requiring approval.

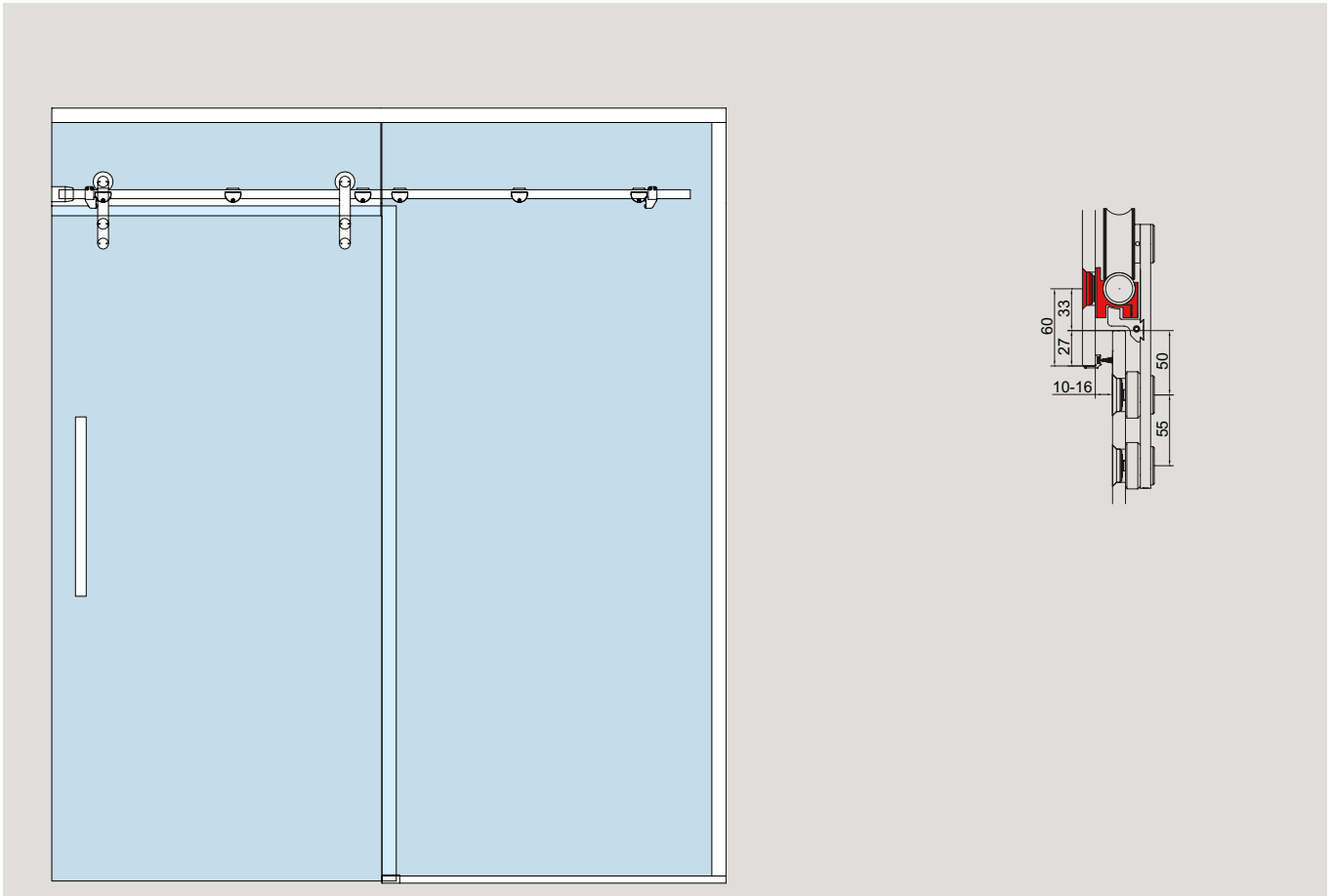


Technical data	
Glass	TSG and LSG (2 x TSG)
Glass thickness	Door panels: 8, 10, 12 and 13.5 mm / Fixed elements: 10, 12 and 13.5 mm
max. door panel weight	100 kg for slidings track tube, 120 kg for drilled sliding track
Applications	1-/2 panels (glass), overpanel, sidelight, toughened glass assembly
Material	Stainless steel AISI 303, (not for indoor swimming pools or salt-water pools)
Finishes	Satin stainless steel
Kind of installation	Installation at wall or glass
Specials	Readjustable without dismantling

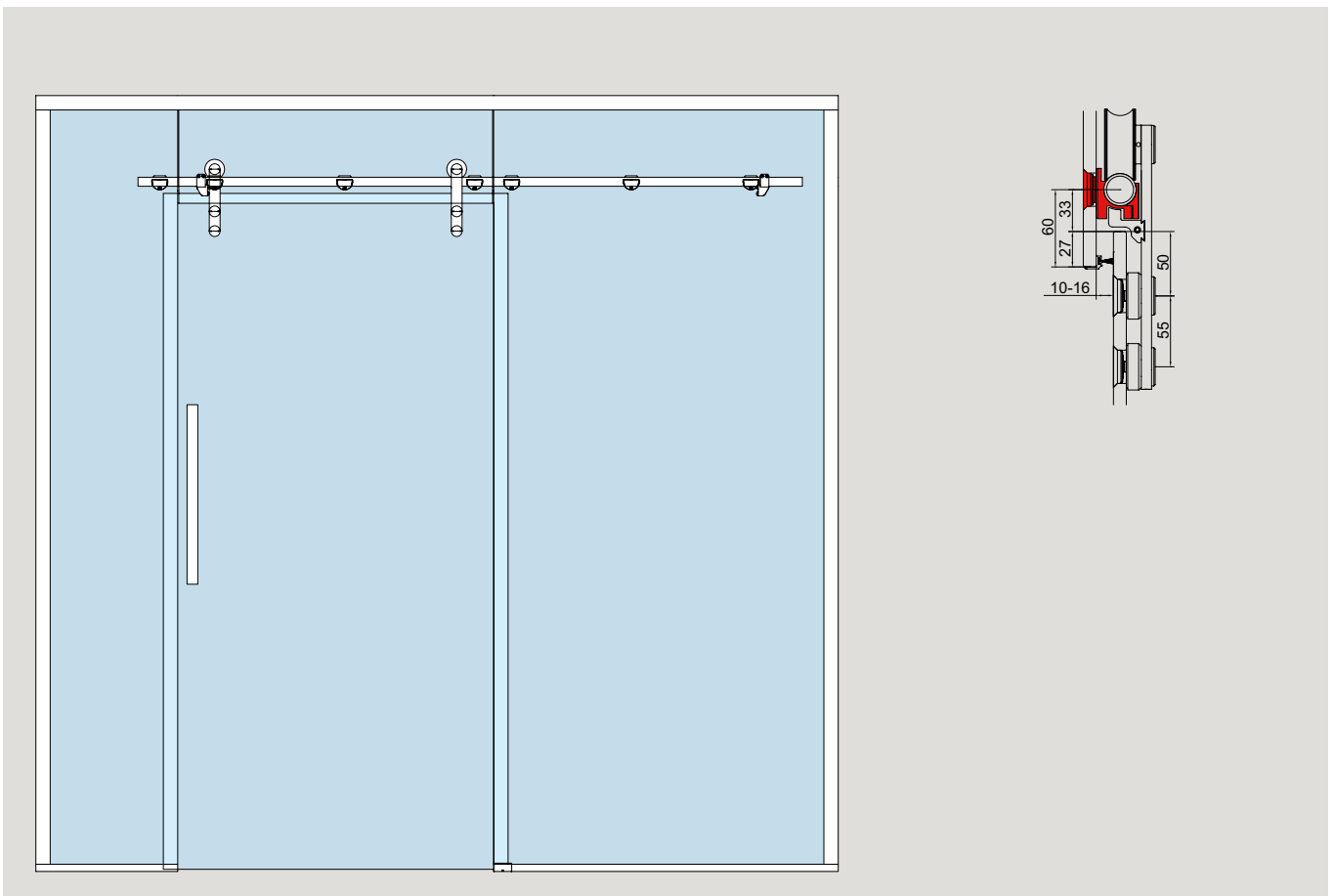
Example view for MANET installation at wall



Example view for MANET with glass overpanel and glass sidelight



Example view for MANET with glass overpanel and glass sidelights

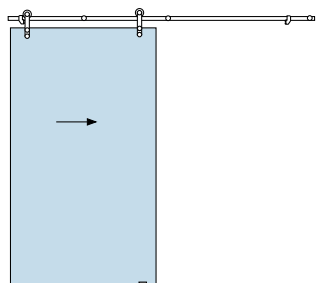


Sliding door fittings

SET 4.1

Stainl-Steel satin (700)

Art. No.	Description	€/Piece
Complete set		
Sliding door MANET for mounting to wall for 8 – 13.5 mm glass, countersunk single-point fixings		
29.916	SET 4.1 with clamp brackets for fixing track to wall	942,00



consisting of:
 5 Clamp brackets track/wall
 2 Roller Classic carriers incl. single-point fixing 8 – 13.5 mm glass
 1 Door stop LH
 1 Door stop RH
 1 Floor guide

21.436	Not covered by the set: Sliding track tube in fixed length* incl. end plugs	€/m 48,00
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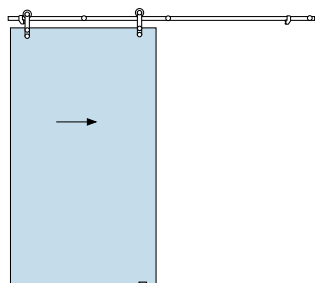
* When ordering please indicate length!

SET 4.2

Stainl-Steel satin (700)

Sliding door fittings

Art. No.	Description	€/Piece
Complete set		
Sliding door MANET for mounting to wall for 8 – 13.5 mm glass, clamping disc single-point fixings		
29.917	SET 4.2 with clamp brackets for fixing track to wall	962,00



- consisting of:
- 5 Clamp brackets track/wall
 - 2 Roller Classic carriers incl. single-point fixing 8 – 13.5 mm glass
 - 1 Door stop LH
 - 1 Door stop RH
 - 1 Floor guide

21.436	Not covered by the set: Sliding track tube in fixed length* incl. end plugs	€/m 48,00
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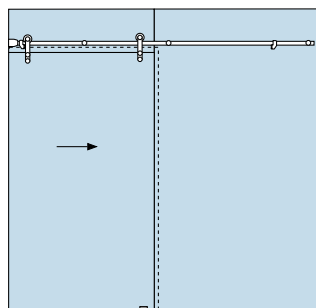


* When ordering please indicate length!

SET 5.1

Stain-Steel satin (700)

Art. No.	Description	€/Piece
Complete set		
Sliding door MANET for mounting to glass, connected to wall on one side for 8 – 13.5 mm glass (sliding doors), 10 – 13.5 mm glass (fixed elements), countersunk single-point fixings		
29.918	SET 5.1	1114,00



- consisting of:
- 6 Clamp brackets for glass, countersunk single-point fixing
 - 2 Roller Classic carriers incl. single-point fixing 8 - 12 mm glass
 - 1 Wall fixing
 - 1 Door stop LH
 - 1 Door stop RH
 - 1 Floor guide

21.436 **Not covered by the set:** Sliding track tube in fixed length* incl. end plugs

€/m
48,00



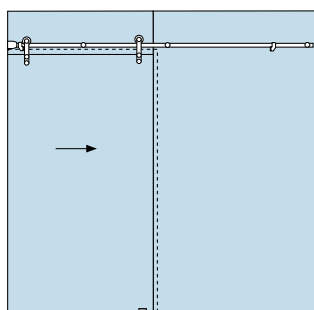
* When ordering please indicate length!

SET 5.2

Stainl-Steel satin (700)

Sliding door fittings

Art. No.	Description	€/Piece
Complete set		
Sliding door MANET for mounting to glass, connected to wall on one side for 8 – 13.5 mm glass (sliding doors), 10 – 13.5 mm glass (fixed elements), clamping disc single-point fixings		
29.919	SET 5.2	1232,00



- consisting of:
- 6 Clamp brackets for glass, clamping disc single-point fixing
 - 2 Roller Classic carriers incl. single-point fixing 8 - 13.5 mm glass
 - 1 Wall fixing
 - 1 Door stop LH
 - 1 Door stop RH
 - 1 Floor guide

21.436	Not covered by the set: Sliding track tube in fixed length* incl. end plugs	€/m 48,00
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* When ordering please indicate length!

SET 6.1

Stainl-
Steel
satin
(700)

Art. No. Description

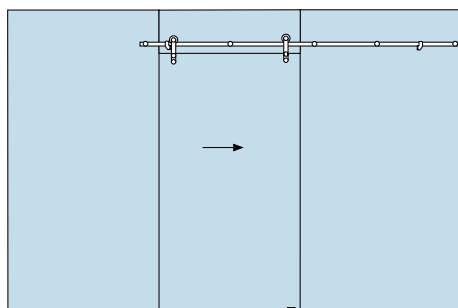
€/Piece

Complete set

**Sliding door MANET
for mounting to glass,
sidelight both sides
for 8 – 13.5 mm glass (sliding doors),
10 – 13.5 mm glass (fixed elements),
countersunk single-point fixings**

29.920 SET 6.1

1167,00



consisting of:

- 7 Clamp brackets for glass, countersunk single-point fixing
- 2 Roller Classic carriers incl. single-point fixing 8 – 13.5 mm glass
- 1 Door stop LH
- 1 Door stop RH
- 1 Floor guide

21.436 Not covered by the set:
Sliding track tube in fixed length*
incl. end plugs

€/m
48,00

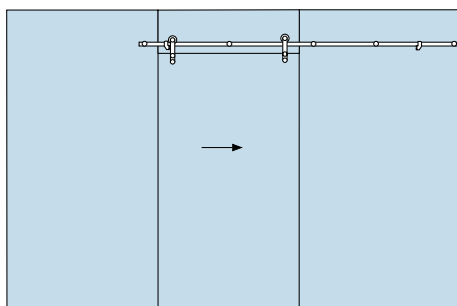
* When ordering please indicate length!

SET 6.2

Stainl-Steel satin (700)

Sliding door fittings

Art. No.	Description	€/Piece
Complete set		
Sliding door MANET for mounting to glass, sidelight both sides for 8 – 13.5 mm glass (sliding doors), 10 – 13.5 mm glass (fixed elements), clamping disc single-point fixings		
29.921	SET 6.2	1241,00



- consisting of:
- 7 Clamp brackets for glass, clamping disc single-point fixing
 - 2 Roller Classic carriers incl. single-point fixing 8 – 13.5 mm glass
 - 1 Door stop LH
 - 1 Door stop RH
 - 1 Floor guide

21.436	Not covered by the set: Sliding track tube in fixed length* incl. end plugs	€/m 48,00
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* When ordering please indicate length!


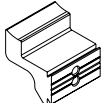



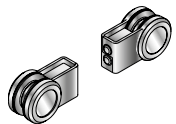
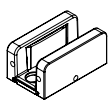
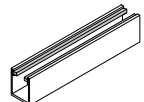


Single components for Sliding doors

Stainl-
Steel
satin
(700)

Sliding door fittings

	Art. No.	Description	€/Piece
	21.527	Sliding track tube incl. end caps stock length 3,000 mm	131,00
	21.436	fixed length up to 6,000 m	€/m 48,00
	29.176	Clamp bracket, fixing track to glass, countersunk single-point fixing for 10, 12 and 13.5 mm glass	74,00
	29.177	Clamp bracket, fixing track to glass, clamping disc single-point fixing for 10, 12 and 13.5 mm glass	78,00
	29.175	Clamp bracket, fixing track to wall	55,00
	29.178	Clamp bracket, fixing track to wall with 16 mm extended distance between wall and glass	64,00
	29.445	Wall fixing for solid tracks and tubes	57,00
Solid sliding tracks and components			
	21.405	Track drilled fixed length up to 4,200 mm for glass fixing	€/m 237,00
	21.406	for wall fixing	256,00
	29.460	Single-point fixing, countersunk, for fixing track to glass overpanel and sidelight in 10 -13.5 mm glass thickness (applicable with glass doors 10 -13.5 mm thickness) fixed	21,50
	29.462	centred	31,50
	21.346	Flange fixing track to wall	8,50





Single components for Sliding doors

Art. No.	Description	AL anod EV1 (101)	Al p-coat Traffic white (300)	AL anod Special (199)	AL p-coat Special color (399)	AL anod sim. Stain-Steel satin (113)	Stain-Steel satin (700)	€/Piece
	29.422 Roller carrier* only lug with roller including antijump mechanism for tube/solid track * When ordering the sliding door roller without track no guarantee for the function of the roller will be given.							194,00
	29.221 Anti-jump device Packing unit: 2 Pcs. (For systems with delivery date 01/2012 or later. Older versions on request.)							41,00
	29.430 2 pcs. single-point fixing for roller carrier countersunk for 8 - 13,5 mm glass							47,00
	29.425 Door stop left hand							109,00
	29.426 Door stop right hand							109,00
	29.420 Door steady, to prevent glass edges of double sliding doors bumping into each other							(000) €/Paar 83,50
	36.105 MUTO Floor guide infinitely adjustable for glass thicknesses up to 13,5 mm							(157) 33,50
	MUTO Recessed floor guide profile with brushes							(150) 275,00 €/m
	36.561 stock length 6000 mm							60,00
	36.562 in fixed length							
	Aluminium brush profile, for gaps 14 - 18 mm stock length 3000 mm							35,00 €/m
	07.402	36,00	44,50	44,50	39,00			20,50 €/m
	07.403 fixed length up to 3,000 mm	19,00	25,50	25,50	23,00			
	Aluminium brush profile, for gaps 10.5 - 13 mm stock length 3000 mm							35,00 €/m
	07.400	36,00	44,50	44,50	39,00			20,50 €/m
	07.401 fixed length up to 3,000 mm	19,00	25,50	25,50	23,00			

Sliding door fittings







Single components for Sliding doors

Stain-
Steel
satin
(700)

Art. No.	Description	€/Piece
	29.337 Ceiling connector (carrying function max. 35 kg/piece) for 8 - 13,5 mm glass with countersunk single-point fixing	131,00
	29.145 Glass/ceiling or glass/floor connector 90° for 8 - 13,5 mm glass (only supporting, no carrying function)	83,50
	Glass/glass corner connector 90°-180° for 8 - 13,5 mm glass, with connecting rod 60 mm	101,00
29.122	connecting rod 60 mm	101,00
29.130	connecting rod 103 mm	101,00
	29.140 Glass/wall corner connector 90°-180° for 8 - 13,5 mm glass, with connecting rod 60 mm	109,00

Connectors

Base parts (000)
Stainl-Steel satin (700)

Art. No.	Description	€/Piece	€/Piece
	21.449 Dead lock with profile cylinder rose on inside für 8 - 13,5 mm glass		197,00
	05.194 Eccentric bushing for dead lock 21.449	30,00	
	14.206 Profile cylinder, 66 mm cylinder length (30,5 + 35,5 mm) for dead lock 21.449	27,50	
	05.190 Strike plate	17,50	
	29.217 5 pcs. of clip-on cover with spring for single-point fixing		27,50
	21.134 Assembling tool for MANET single-point fixings	16,00	

Sliding door fittings

STUDIO Rondo

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8 mm (in frames with 24 mm rebate depth) 10 mm (in frames with 26 mm rebate depth; with special latch on request also in frames with 24 mm rebate depth)
max. door weight	45 to 60 kg (depending on the combination of STUDIO hinges and frame parts used) / upto 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key, toilet lock, round cylinder
Applications	1-/2 panels, sidelight
Material	Aluminium, Brass
Finishes	Anodised- and RAL-Colors (coated), Brass color finishes
Specials	Tested acc. DIN EN 12209, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower (with the exception of „Non-locking latch, lever forward“)

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The **STUDIO Gala 2.0 Portfolio** is being phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

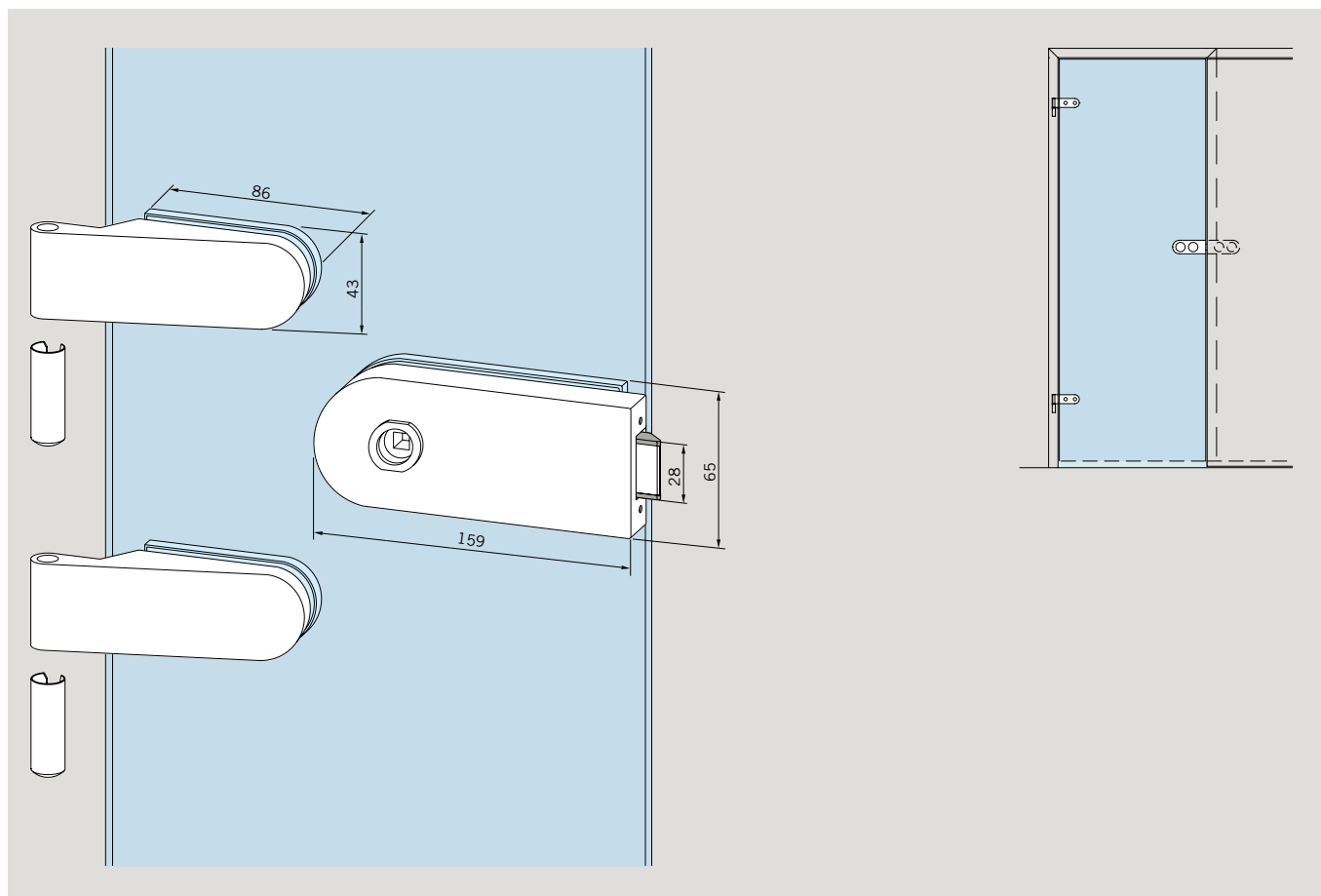
The **OFFICE Arcos Portfolio** is being phased out

154 Special hinges

General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for STUDIO Rondo



Complete sets



Art. No.	Description	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)
		€/Piece	€/Piece	€/Piece
<p>With follower for 8, 10 mm glass thickness (door weight 55 kg)</p>				
51.739	<p>Combination: STUDIO Rondo Lock & OFFICE Classic hinges STUDIO Rondo Lock non-locking latch, without lever, for lever forward, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Junior hinges and sleeves, 2 frame parts for wooden frames</p>	175,00	234,00	234,00
51.740	<p>Combination: STUDIO Rondo Lock & OFFICE Classic hinges STUDIO Rondo Lock profile cylinder, without lever, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Junior hinges and sleeves, 2 frame parts for wooden frames</p>	175,00	234,00	234,00
51.741	<p>Combination: STUDIO Rondo Lock & OFFICE Junior hinges STUDIO Rondo Lock warded key, without lever, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Junior hinges and sleeves, 2 frame parts for wooden frames</p>	175,00	234,00	234,00

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°-1°
(with the exception of „Non-locking latch, lever forward“).

Sets (locks, hinges and sleeves)

Art. No.	Description	AL anod Silver (150) €/Piece	AL anod sim. Stain-Steel satin (157) €/Piece	AL anod Special (199) €/Piece	AL p-coat Special color (399) €/Piece
With follower for 8 mm glass thickness					
	10.100 Non-locking latch	147,00	211,00	289,00	273,00
	10.101 Non-locking latch, lever forward	147,00	211,00	289,00	273,00
	10.102 Prepared for profile cylinder	147,00	211,00	289,00	273,00
	10.108 Prepared for round cylinder			322,00	307,00
	10.103 Warded key	147,00	211,00	289,00	273,00
	10.106 Toilet lock	197,00	274,00	350,00	332,00
	10.120 Strike-box	155,00	223,00	302,00	287,00
With follower for 10 mm glass thickness					
	10.130 Non-locking latch	149,00	214,00	292,00	279,00
	10.131 Non-locking latch, lever forward	149,00	214,00	292,00	279,00
	10.132 Prepared for profile cylinder	149,00	214,00	292,00	279,00
	10.129 Prepared for round cylinder			330,00	314,00
	10.133 Warded key	149,00	214,00	292,00	279,00
	10.134 Toilet lock	200,00	277,00	354,00	337,00
	10.125 Strike-box	158,00	228,00	306,00	291,00


Glass door fittings single-action

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209. Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°-1° (with the exception of „Non-locking latch, lever forward“).

Sets (locks, hinges and sleeves)












Art. No.	Description	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece
For levers with roses for 8 mm glass thickness					
	10.110 Non-locking latch	174,00	248,00	338,00	320,00
	10.111 Non-locking latch, lever forward	174,00	248,00	338,00	320,00
	10.112 Prepared for profile cylinder	174,00	248,00	338,00	320,00
	10.118 Prepared for round cylinder			372,00	356,00
	10.113 Warded key	174,00	248,00	338,00	320,00
	10.120 Strike-box	155,00	223,00	302,00	287,00
	10.125 Strike-box for 10 mm glass thickness	158,00	228,00	306,00	291,00

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°-1°
(with the exception of „Non-locking latch, lever forward“).






Single components

		AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Locks with follower for 8 – 10 mm glass thickness						
	10.200 Non-locking latch	102,00	145,00	145,00	201,00	192,00
	10.201 Non-locking latch, lever forward	102,00	145,00	145,00	201,00	192,00
	10.202 Prepared for profile cylinder	102,00	145,00	145,00	201,00	192,00
	10.203 Warded key	102,00	145,00	145,00	201,00	192,00
	10.207 Prepared for round cylinder	136,00	178,00		238,00	228,00
	10.206 Toilet lock	157,00	213,00	213,00	264,00	252,00
	10.220 Strike-box	111,00	156,00	156,00	218,00	205,00
Locks for levers with roses for 8 – 10 mm glass thickness						
	10.210 Non-locking latch	131,00	185,00		257,00	243,00
	10.211 Non-locking latch, lever forward	131,00	185,00		257,00	243,00
	10.212 Prepared for profile cylinder	131,00	185,00		257,00	243,00
	10.213 Warded key	131,00	185,00		257,00	243,00
	10.217 Prepared for round cylinder				294,00	281,00






Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°-1° (with the exception of „Non-locking latch, lever forward“).

Single components

Art. No.	Description		AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)	
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	
		DIN						
		Door hinges for 8 mm glass thickness						
	10.230 Rondo, incl. sleeve	30,50	41,00	41,00	58,50	54,50		
	10.234 Door hinges with sleeve and filling piece for 40 mm rebate depth (Please indicate glass thickness)	44,50	63,00		84,00	80,00		
	10.232 Hinge STUDIO Rondo with frame pivot for wooden frames	51,00	92,00		100,00	96,00		
	10.235 Hinge STUDIO Rondo with frame pivot for wooden frames, strengthened version	67,00	119,00		130,00	123,00		
	10.233 Door hinges for 28–30 mm rebate depth (Please indicate glass thickness and rebate depth)	60,50	85,50		108,00	102,00		
	10.420 Filling piece with screws suitable for 10.230 for 31 – 39 mm rebate depth (Please indicate glass thickness and rebate depth)	31,50	43,00		50,50	50,50		
	10.244 Hinge, glass to glass	96,00	145,00		158,00	149,00		
	10.246 do.	96,00	145,00		158,00	149,00		
							DIN	

Single components

			AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door hinges for 10 mm glass thickness							
	10.236 Rondo, incl. sleeve		31,50	42,00	41,00	60,50	57,00
	10.238 Hinge STUDIO Rondo with frame pivot for wooden frames		53,50	93,00		101,00	97,00
	10.239 Hinge STUDIO Rondo with frame pivot for wooden frames, strengthened version		68,50	120,00		131,00	124,00
	10.234 Door hinges with sleeve and filling piece for 40 mm rebate depth (Please indicate glass thickness)		44,50	63,00		84,00	80,00
	10.233 Door hinges for 28 – 30 mm rebate depth (Please indicate glass thickness)		60,50	85,50		108,00	102,00
	10.420 Filling piece with screws suitable for 10.230 for 31 – 39 mm rebate depth (Please indicate glass thickness)		31,50	43,00		50,50	50,50
	10.245 Hinge, glass to glass fixing	LH	98,00	146,00		159,00	150,00
	10.247 Hinge, glass to glass fixing	RH	98,00	146,00		159,00	150,00
	10.424 Frame pivot for wooden frames/STUDIO		(000) 6,50				

Further frame parts on pages 158 – 163

STUDIO Classic

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8 mm (in frames with 24 mm rebate depth) 10 mm (in frames with 26 mm rebate depth; with special latch on request also in frames with 24 mm rebate depth)
max. door weight	45 to 60 kg (depending on the combination of STUDIO hinges and frame parts used) / upto 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key, toilet lock, round cylinder
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	Tested acc. DIN EN 12209, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower (with the exception of „Non-locking latch, lever forward“)

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
**STUDIO Gala
2.0 Portfolio**
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

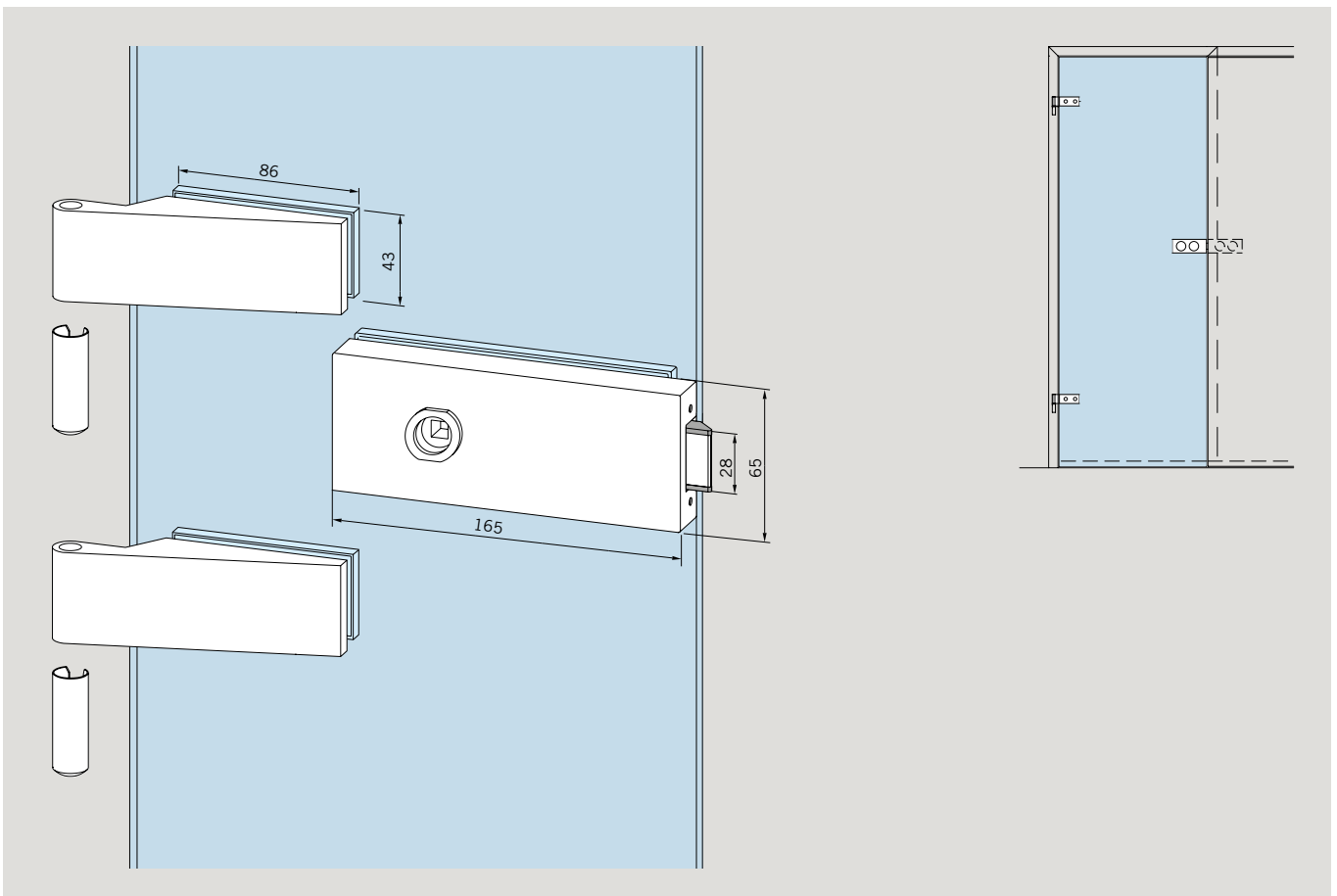
The
**OFFICE Arcos
Portfolio**
is being
phased out

154 Special hinges

General accessories for the single action door range

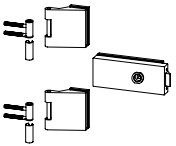
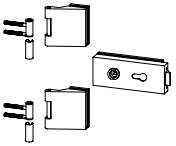
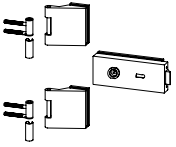
- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for STUDIO Classic



Complete sets

AL anod Silver (150)
 AL anod sim. Stainl-Steel satin (157)
 AL p-coat Jet black (304)

Art. No.	Description	€/Piece	€/Piece	€/Piece
With follower for 8, 10 mm glass thickness (door weight 55 kg))				
	51.746 Combination: STUDIO Classic Lock & OFFICE Classic hinges STUDIO Classic lock non-locking latch, without lever, for lever forward, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Classic hinges and sleeves, 2 frame parts for wooden frames	175,00	234,00	234,00
	51.747 Combination: STUDIO Classic Lock & OFFICE Classic hinges STUDIO Classic lock profile cylinder, without lever, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Junior hinges and sleeves, 2 frame parts for wooden frames	175,00	234,00	234,00
	51.748 Combination: STUDIO Classic Lock & OFFICE Classic hinges STUDIO Classic lock warded key, without lever, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Classic hinges and sleeves, 2 frame parts for wooden frames	175,00	234,00	234,00



Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)


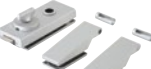
Complying to the current DIN EN 12209. Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°-1° (with the exception of „Non-locking latch, lever forward“).

Glass door fittings single-action

Sets (locks, hinges and sleeves)

Art. No.	Description	AL anod Silver (150) €/Piece	AL anod sim. Stainl-Steel satin (157) €/Piece	AL anod Special (199) €/Piece	AL p-coat Special color (399) €/Piece
With follower for 8 mm glass thickness					
	10.050 Non-locking latch	147,00	211,00	289,00	273,00
	10.051 Non-locking latch, lever forward	147,00	211,00	289,00	273,00
	10.052 Prepared for profile cylinder	147,00	211,00	289,00	273,00
	10.049 Prepared for round cylinder			322,00	307,00
	10.053 Warded key	147,00	211,00	289,00	273,00
	10.054 Toilet lock	197,00	274,00	350,00	332,00
	10.034 Strike-box	155,00	223,00	302,00	287,00

With follower for 10 mm glass thickness					
	10.055 Non-locking latch	149,00	214,00	292,00	279,00
	10.056 Non-locking latch, lever forward	149,00	214,00	292,00	279,00
	10.057 Prepared for profile cylinder	149,00	214,00	292,00	279,00
	10.060 Prepared for round cylinder	185,00	251,00	330,00	314,00
	10.058 Warded key	149,00	214,00	292,00	279,00
	10.059 Toilet lock	200,00	277,00	354,00	337,00
	10.039 Strike-box	158,00	228,00	306,00	291,00









Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209. Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°-1° (with the exception of „Non-locking latch, lever forward“).

Sets (locks, hinges and sleeves) and single components

AL anod Silver (150) AL anod sim. Stainl-Steel satin (157) AL p-coat Jet black (304) AL anod Special (199) AL p-coat Special color (399)

Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Single components						
Locks with follower for 8 – 10 mm glass thickness						
	10.001 Non-locking latch	102,00	145,00	145,00	201,00	192,00
	10.002 Non-locking latch, lever forward	102,00	145,00	145,00	201,00	192,00
	10.003 Prepared for profile cylinder	102,00	145,00	145,00	201,00	192,00
	10.007 Prepared for round cylinder	136,00	178,00		238,00	228,00
	10.004 Warded key	102,00	145,00	145,00	201,00	192,00
	10.006 Toilet lock	157,00	213,00	213,00	264,00	252,00
	10.005 Strike-box	111,00	156,00	156,00	218,00	205,00
	10.512 Strike-box short	79,00	100,00		140,00	134,00


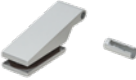

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209. Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°-1° (with the exception of „Non-locking latch, lever forward“).

Glass door fittings single-action

Single components

Art. No.	Description	AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Locks for levers with roses for 8 – 10 mm glass thickness						
10.040	Non-locking latch	131,00	185,00		257,00	243,00
10.041	Non-locking latch, lever forward	131,00	185,00		257,00	243,00
10.042	Prepared for profile cylinder	131,00	185,00		257,00	243,00
10.044	Prepared for round cylinder				294,00	281,00
10.043	Warded key	131,00	185,00		257,00	243,00
Door hinges for 8 mm glass thickness						
	10.021 Classic, incl. sleeve	30,50	41,00	41,00	58,50	54,50
Door hinges for 10 mm glass thickness						
	10.020 Classic, incl. sleeve	31,50	42,00	42,00	60,50	57,00
Frame parts						
	10.424 Frame pivot for wooden frames/Studio	(000)	6,50			
Further frame parts on pages 158 – 163						

Glass door fittings single-action

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209. Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°/-1° (with the exception of „Non-locking latch, lever forward“).

STUDIO Gala 2.0

The
STUDIO Gala
2.0 Portfolio
is being
phased out

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8 mm (in frames with 24 mm rebate depth) 10 mm (in frames with 26 mm rebate depth; with special latch on request also in frames with 24 mm rebate depth)
max. door weight	45 to 60 kg (depending on the combination of STUDIO hinges and frame parts used) / upto 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key,
Applications	1-panel
Material	Aluminium
Finishes	Anodised- and RAL-Colors
Specials	Tested acc. DIN EN 12209, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
STUDIO Gala 2.0 Portfolio
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

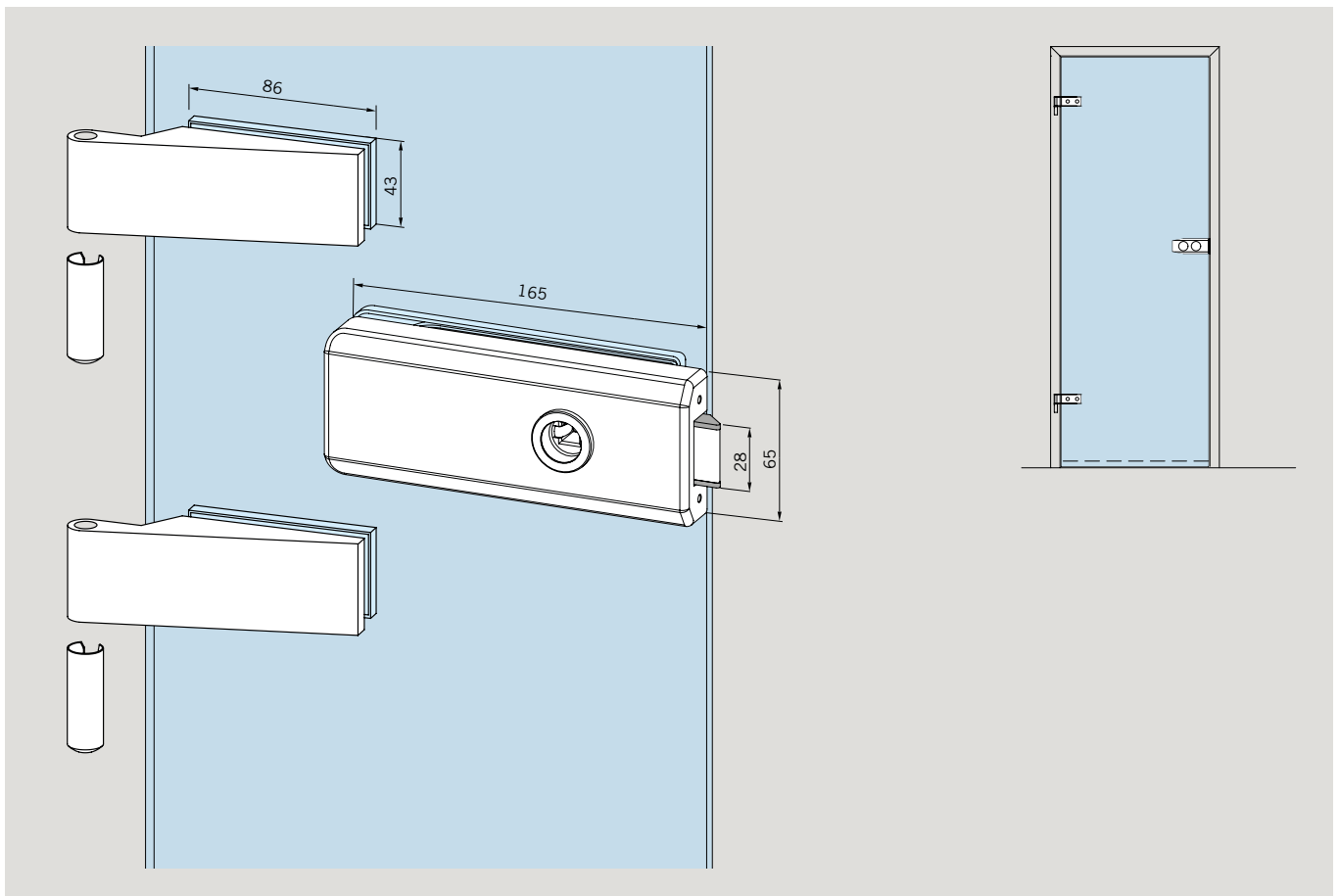
The
OFFICE Arcos Portfolio
is being
phased out

154 Special hinges

General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

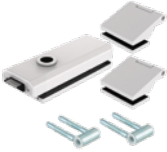


Example view for STUDIO Gala 2.0



Complete sets

The **STUDIO Gala 2.0 Portfolio** is being phased out

AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)
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Art. No.	Description	€/Piece	€/Piece	€/Piece
	With follower, for 8, 10 mm glass thickness (door weight 55 kg)			
	55.726 Combination: STUDIO Gala 2.0 lock & OFFICE Classic hinges STUDIO Gala 2.0 lock non-locking latch, without lever, for lever forward, with follower for 8/10 mm glass thickness incl. 2 OFFICE Classic hinges and sleeves, 2 frame parts for wooden frames	186,00	249,00	249,00
	55.727 Combination: STUDIO Gala 2.0 lock & OFFICE Classic hinges STUDIO Gala 2.0 lock profile cylinder, without lever, with follower for 8/10 mm glass thickness incl. 2 OFFICE Classic hinges and sleeves, 2 frame parts for wooden frames	186,00	249,00	249,00
	55.728 Combination: STUDIO Gala 2.0 lock & OFFICE Classic hinges STUDIO Gala 2.0 lock warded key, without lever, with follower for 8/10 mm glass thickness incl. 2 OFFICE Classic hinges and sleeves, 2 frame parts for wooden frames	186,00	249,00	249,00

**Application of 10 mm glass thickness at 24 mm rebate
depth possible (special latch on request)**



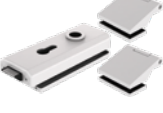





Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch
and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°-1°
(with the exception of „Non-locking latch, lever forward“).

Glass door fittings single-action

Sets (locks, hinges and sleeves)

The
STUDIO Gala
2.0 Portfolio
is being
phased out

Art. No.	Description	AL anod Silver (150) €/Piece	AL anod sim. Stainl- Steel satin (157) €/Piece	AL p-coat Special color (399) €/Piece
STUDIO Gala 2.0 locks and OFFICE Classic hinges				
	19.630 STUDIO Gala 2.0 Non-locking latch, with OFFICE Classic Hinges	156,00	225,00	296,00
	19.631 STUDIO Gala 2.0 non-locking latch, lever forward*, with OFFICE Classic Hinges	156,00	225,00	296,00
	19.632 STUDIO Gala 2.0 prepared for profile cylinder, with OFFICE Classic Hinges	156,00	225,00	296,00
	19.633 STUDIO Gala 2.0 warded key, with OFFICE Classic Hinges	156,00	225,00	296,00
STUDIO Gala 2.0 locks and STUDIO Classic hinges				
	19.620 STUDIO Gala 2.0 Schloss Non-locking latch, with STUDIO Classic hinges	156,00	225,00	296,00
	19.621 STUDIO Gala 2.0 non-locking latch, lever forward, with STUDIO Classic hinges	156,00	225,00	296,00
	19.622 STUDIO Gala 2.0 prepared for profile cylinder, with STUDIO Classic hinges	156,00	225,00	296,00
	19.623 STUDIO Gala 2.0 warded key, with STUDIO Classic hinges	156,00	225,00	296,00

**Application of 10 mm glass thickness at 24 mm rebate
depth possible (special latch on request)**


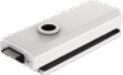







Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch
and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°/-1°
(with the exception of „Non-locking latch, lever forward“).

Single components

The
**STUDIO Gala
2.0 Portfolio**
is being
phased out

Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL p-coat Special color (399)
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Locks with follower						
	19.610 Non-locking latch		109,00	154,00		204,00
	19.611 Non-locking latch, lever forward*		109,00	154,00	154,00	204,00
	19.612 Prepared for profile cylinder		109,00	154,00	154,00	204,00
	19.613 Warded key		109,00	154,00	154,00	204,00
Door hinges						
	11.288 Aluminium door hinge with sleeve		33,00	43,00	43,00	59,50
	10.021 Classic, with sleeve for 8 mm glass thickness		32,50	43,50	43,50	57,50
	10.020 Classic, with sleeve, for 10 mm glass thickness		33,50	44,50		
Frame pivots						
	11.310 Frame pivot for wooden frames / Office		7,00			
	10.424 Frame pivot for wooden frames / STUDIO		7,00			

Further frame parts on pages 158 – 163

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°-1°
(with the exception of „Non-locking latch, lever forward“).



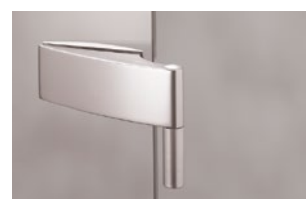
Glass door fittings single-action

STUDIO Arcos

Glass door fittings single-action



reddot design award



Technical data	
Glass	TSG
Glass thickness	8 mm (in frames with 24 mm rebate depth) 10 mm (in frames with 26 mm rebate depth; with special latch on request also in frames with 24 mm rebate depth)
max. door weight	45 to 60 kg (depending on the combination of STUDIO hinges and frame parts used) / upto 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key, toilet lock, round cylinder
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	Tested acc. DIN EN 12209, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower (with the exception of „Non-locking latch, lever forward“)

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
**STUDIO Gala
2.0 Portfolio**
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

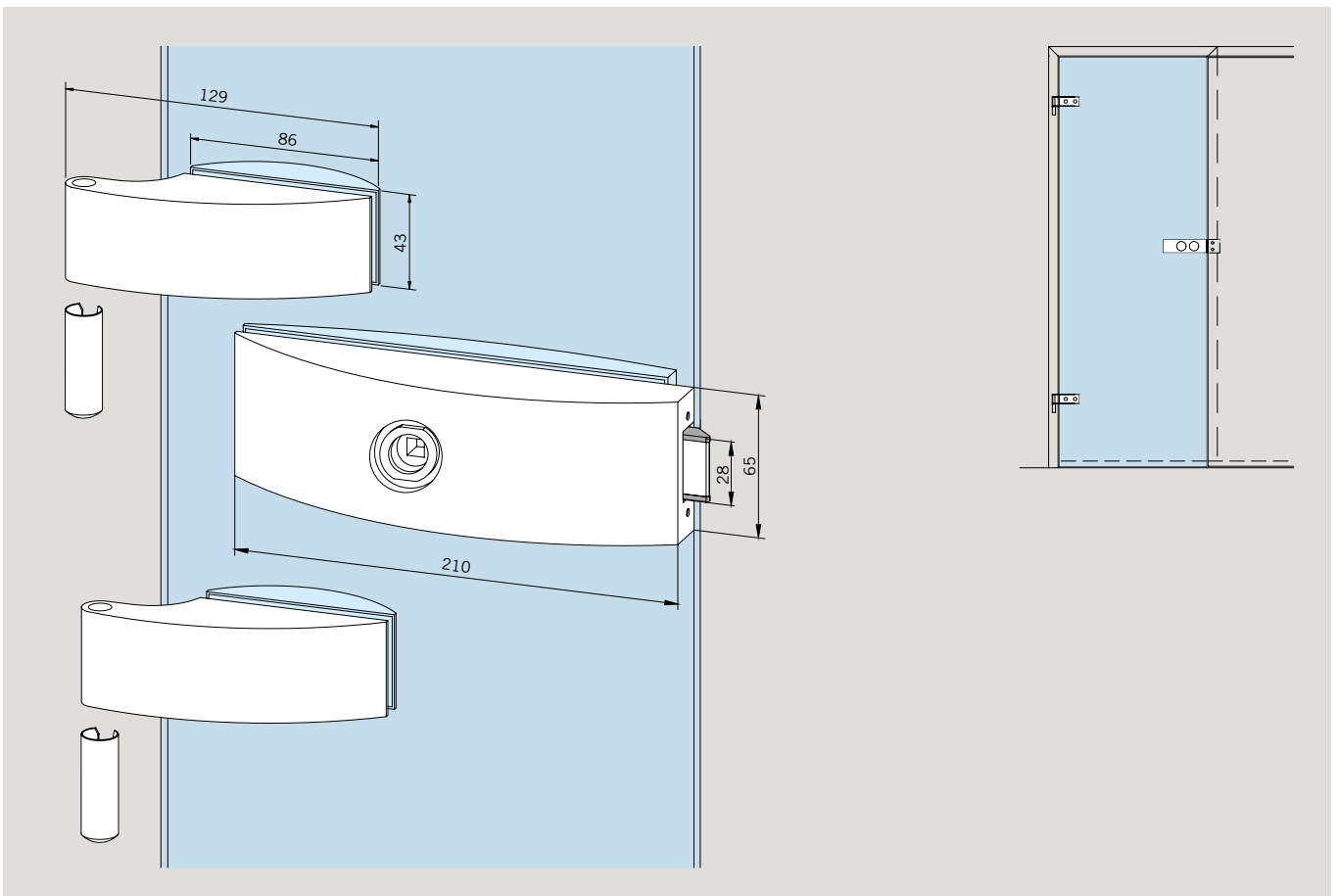
The
**OFFICE Arcos
Portfolio**
is being
phased out

154 Special hinges

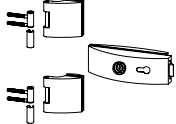
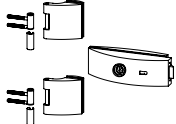
General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for STUDIO Arcos



Complete sets







Art. No.	Description	AL anod EV1 Deco (114)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)
		€/Piece	€/Piece	€/Piece
	With follower, for 8, 10 mm glass thickness (door weight 55 kg)			
	51.718 Combination: STUDIO Arcos & OFFICE Arcos hinges STUDIO Classic lock non-locking latch, without lever, lever forward, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Arcos hinges and sleeves, 2 frame parts for wooden frames	199,00	272,00	272,00
	51.719 Combination: STUDIO Arcos & OFFICE Arcos hinges STUDIO Classic lock profile cylinder, without lever, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Arcos hinges and sleeves, 2 frame parts for wooden frames	199,00	272,00	272,00
	51.720 Combination: STUDIO Arcos & OFFICE Arcos hinges STUDIO Classic lock warded key, without lever, with follower for 8/10 mm glass thickness, incl. 2 OFFICE Arcos hinges and sleeves, 2 frame parts for wooden frames	199,00	272,00	272,00

**Application of 10 mm glass thickness at 24 mm rebate
depth possible (special latch on request)**

Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch
and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°-1°
(with the exception of „Non-locking latch, lever forward“).

Complete sets (locks, hinges and sleeves)

Art. No.	Description	Finish			
		AL anod EV1 Deco (114)	AL anod sim. Stain-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece
With follower for 8 mm glass thickness					
	24.100 Non-locking latch	173,00	252,00	340,00	322,00
	24.101 Non-locking latch, lever forward	173,00	252,00	340,00	322,00
	24.102 Prepared for profile cylinder	173,00	252,00	340,00	322,00
	24.108 Prepared for round cylinder			380,00	360,00
	24.103 Warded key	173,00	252,00	340,00	322,00
	24.106 Toilet lock	233,00	325,00	416,00	394,00







Glass door fittings single-action

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209. Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality. Plus adjustable handle follower +1,5°-1° (with the exception of „Non-locking latch, lever forward“).

Single components

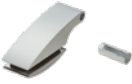

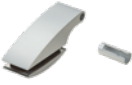


			AL anod EV1 Deco (114)	AL anod sim. Stain- Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	
Locks with follower for 8 – 10 mm glass thickness						
	24.200 Non-locking latch	123,00	169,00	237,00	228,00	
	24.201 Non-locking latch, lever forward	123,00	169,00	237,00	228,00	
	24.202 Prepared for profile cylinder	123,00	169,00	237,00	228,00	
	24.203 Warded key	123,00	169,00	237,00	228,00	
	24.206 Toilet lock	187,00	254,00	313,00	299,00	
	24.220 Strike-box	106,00	150,00	211,00	201,00	

Application of 10 mm glass thickness at 24 mm rebate depth possible (special latch on request)

Complying to the current DIN EN 12209.
Separately and successfully tested with 200,000 latch and 200,000 locking bolt operating cycles..

All locks with low noise whisper functionality.
Plus adjustable handle follower +1,5°-1°
(with the exception of „Non-locking latch, lever forward“).

Single components

		Base parts (000)	AL anod EV1 Deco (114)	AL anod sim. Stainl-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door hinges for 8 mm glass thickness						
	24.230 Arcos hinge, incl. sleeve	35,00	49,50	69,00	65,00	
	25.451 Arcos hinge with frame pivot for non-rebated frames	65,50	89,50	121,00	115,00	
Door hinges for 10 mm glass thickness						
	24.236 Arcos hinge, incl. sleeve	38,00	50,50	70,00	66,00	
	24.420 Filling piece with screws to use with 24.230 for 28 – 40 mm rebate depth (please indicate glass thickness and rebate depth)	38,00	52,00	59,50	59,50	
Frame parts						
	10.424 Frame pivot for wooden frames/STUDIO	6,50				
	10.423 Frame pivot for steel frames/STUDIO	4,90				
	Further frame parts on pages 158 – 163					

STUDIO1121

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8 mm (in frames with 24 mm rebate depth) 10 mm (in frames with 26 mm rebate depth; with special latch on request also in frames with 24 mm rebate depth)
max. door weight	45 to 60 kg (depending on the combination of STUDIO hinges and frame parts used) / upto 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, toilet lock
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio



OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

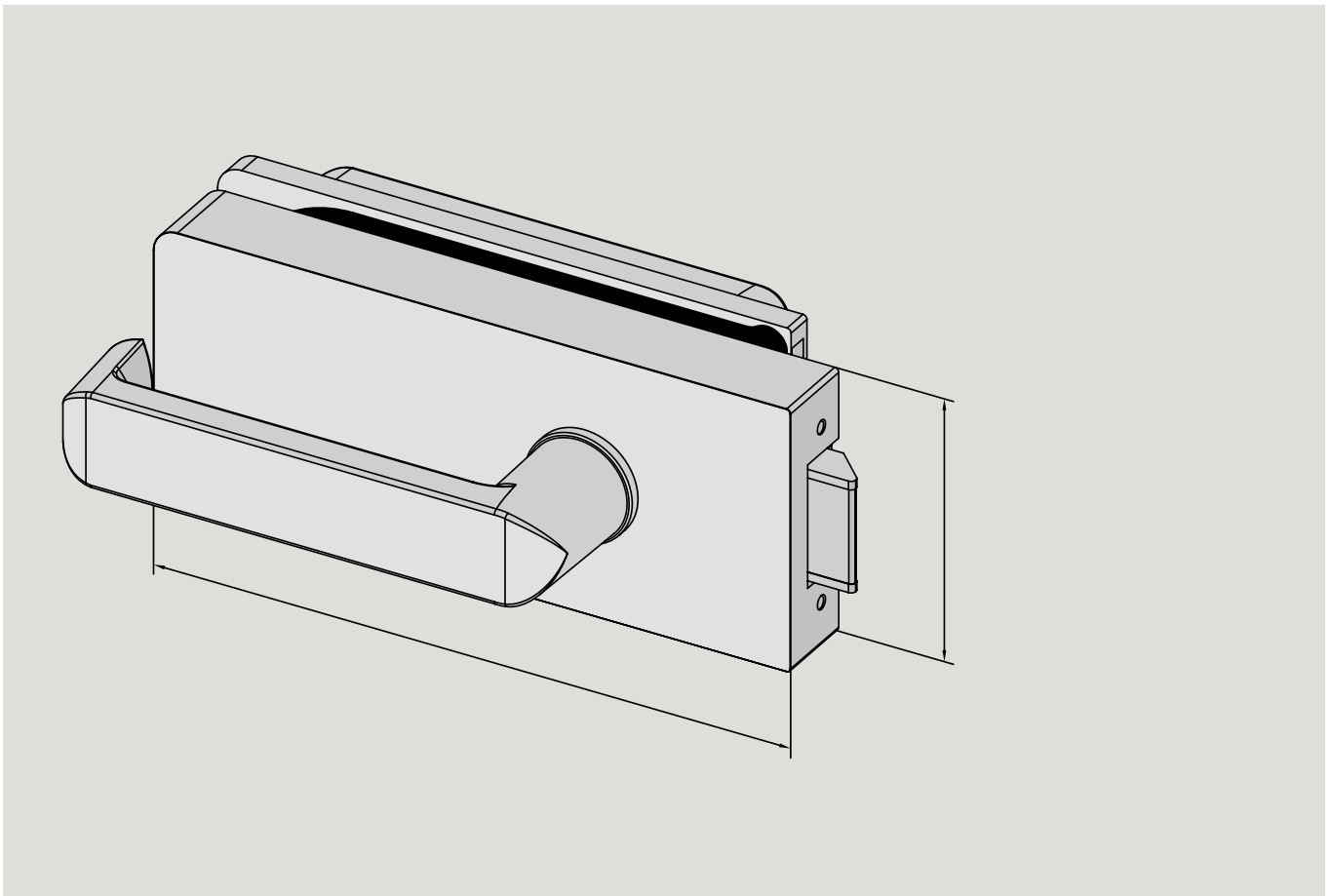


154 Special hinges

General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for STUDIO Lock

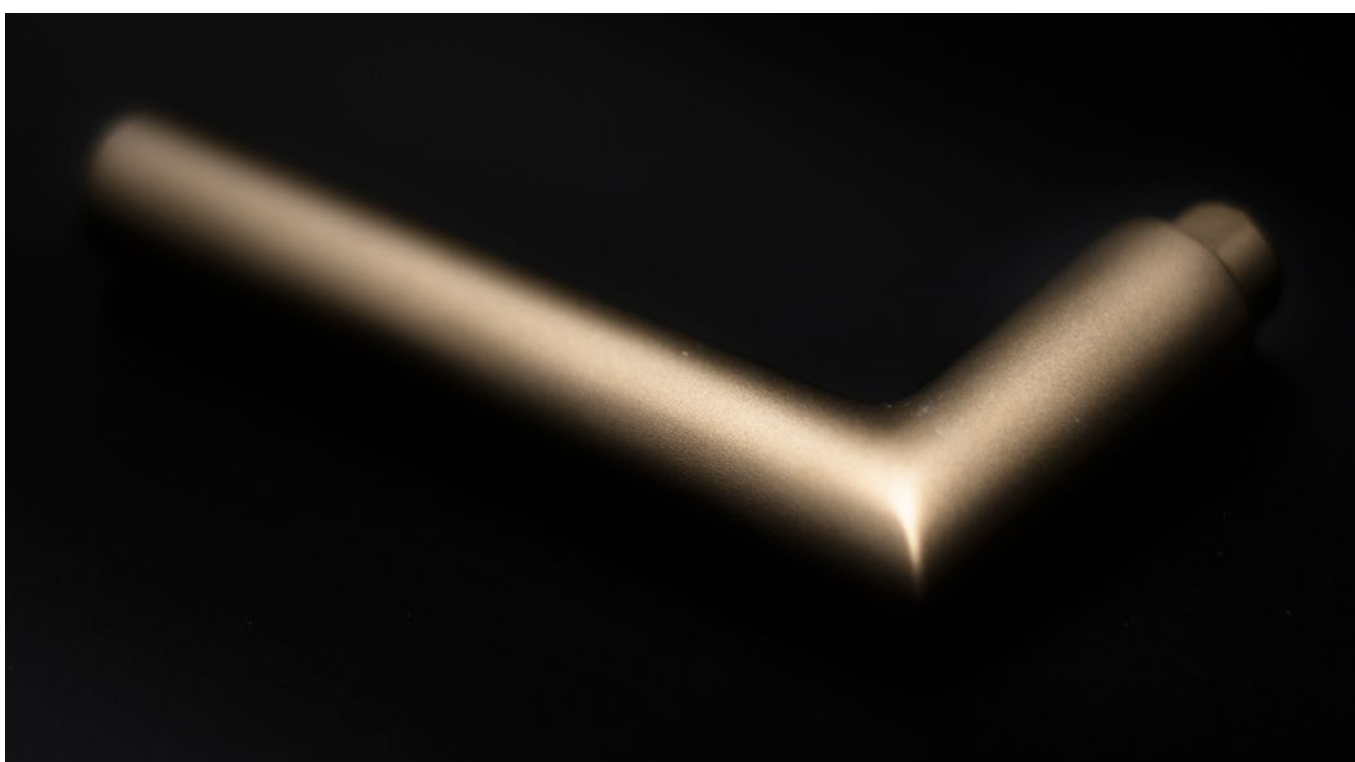


Single components

Art. No.	Description	AL	AL	AL	AL	AL
		anod Silver (150)	anod sim. Stainl- Steel satin (157)	p-coat Jet black (304)	anod Special (199)	p-coat Special color (399)
Locks with follower						
10.150	Non-locking latch	129,00	169,00	169,00	237,00	228,00
10.149	Non-locking latch, lever front	129,00	169,00	169,00	237,00	228,00
10.148	Prepared for profile cylinder, with change	129,00	169,00	169,00	237,00	228,00
10.154	Toilet lock with bolt olive	197,00	254,00	254,00	313,00	299,00
10.155	Strike-box	139,00	183,00	183,00	255,00	241,00



Glass door fittings single-action



STUDIO Medio

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8, 10 mm
max. door weight	45 to 60 kg (depending on the combination of STUDIO hinges and frame parts used) / upto 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	minimal measures

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
**STUDIO Gala
2.0 Portfolio**
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

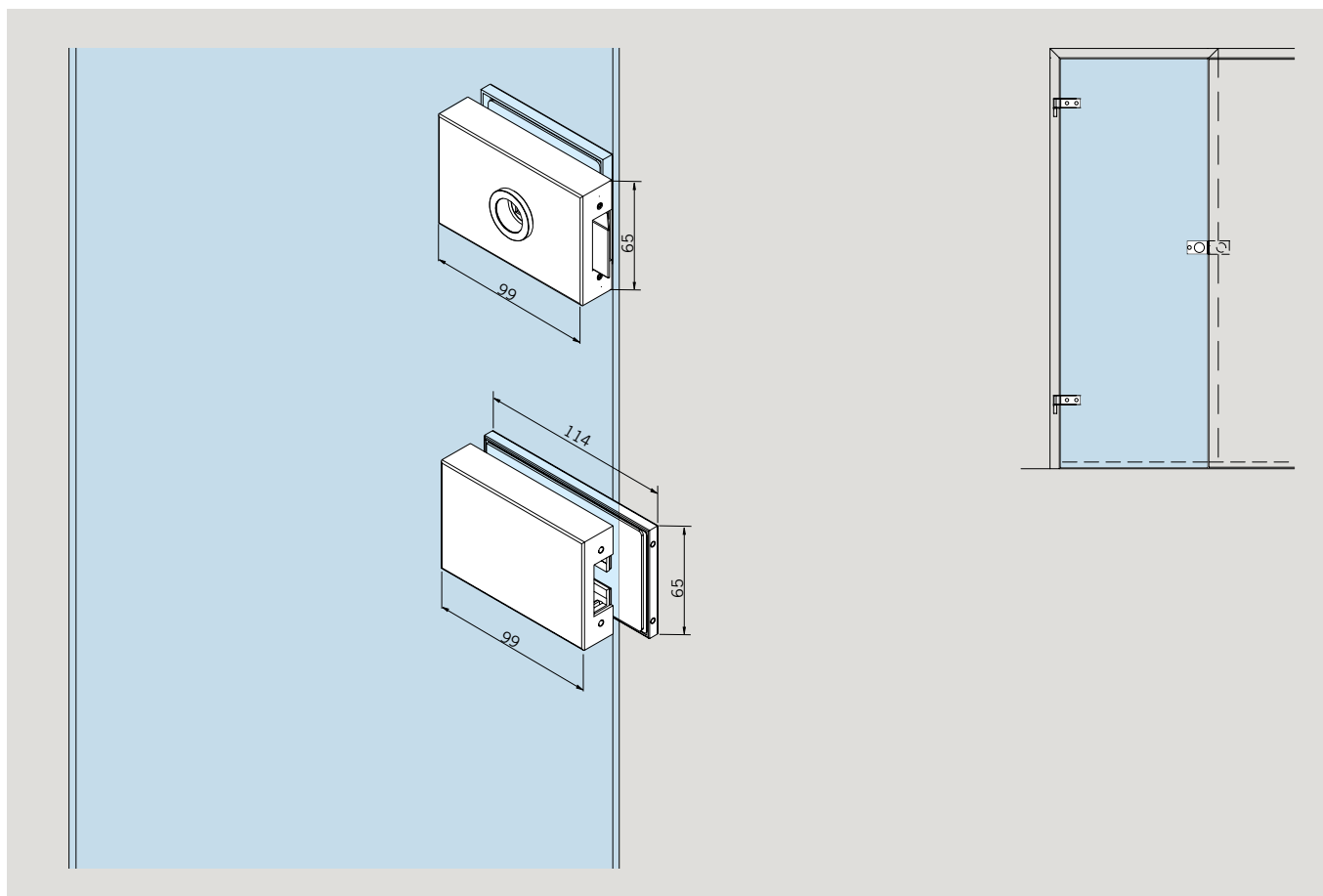
The
**OFFICE Arcos
Portfolio**
is being
phased out

154 Special hinges

General accessories for the single action door range

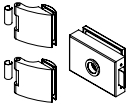
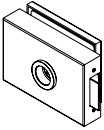
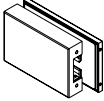
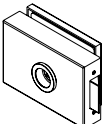
- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for STUDIO Medio



Complete sets and single components

AL anod Silver (150) AL anod sim. Stainl-Steel satin (157) AL p-coat Jet black (304) AL anod Special (199) AL p-coat Special color (399)

Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	10.511 Combination: STUDIO Medio lock & OFFICE Arcos hinges STUDIO Medio lock non-locking latch, without lever, for lever forward, with follower for 8 mm Glass thickness, incl. 2 OFFICE Arcos hinges and sleeves		173,00	173,00		
Single components						
STUDIO Medio lock with follower for 8 mm glass thickness						
	10.510 Non-locking latch	83,00	94,50	132,00	125,00	
	10.512 Strike-box	84,00	106,00	149,00	143,00	
STUDIO Medio lock with follower for 10 mm glass thickness (in door frame with 24 mm rebate depth)						
	10.509 Non-locking, milled latch	84,00	97,00		126,00	

Glass door fittings single-action



Glass door fittings single-action

OFFICE Junior

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8, 10 , 12 mm (please indicate with your order)
max. door weight	55 to 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key, toilet lock, round cylinder
Applications	1-/2 panels, sidelight
Material	Aluminium, stainless steel
Finishes	Anodised- and RAL-Colors (coated), stainless steel
Specials	Tested acc. DIN EN 12209, Save for intense operational demands, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
**STUDIO Gala
2.0 Portfolio**
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

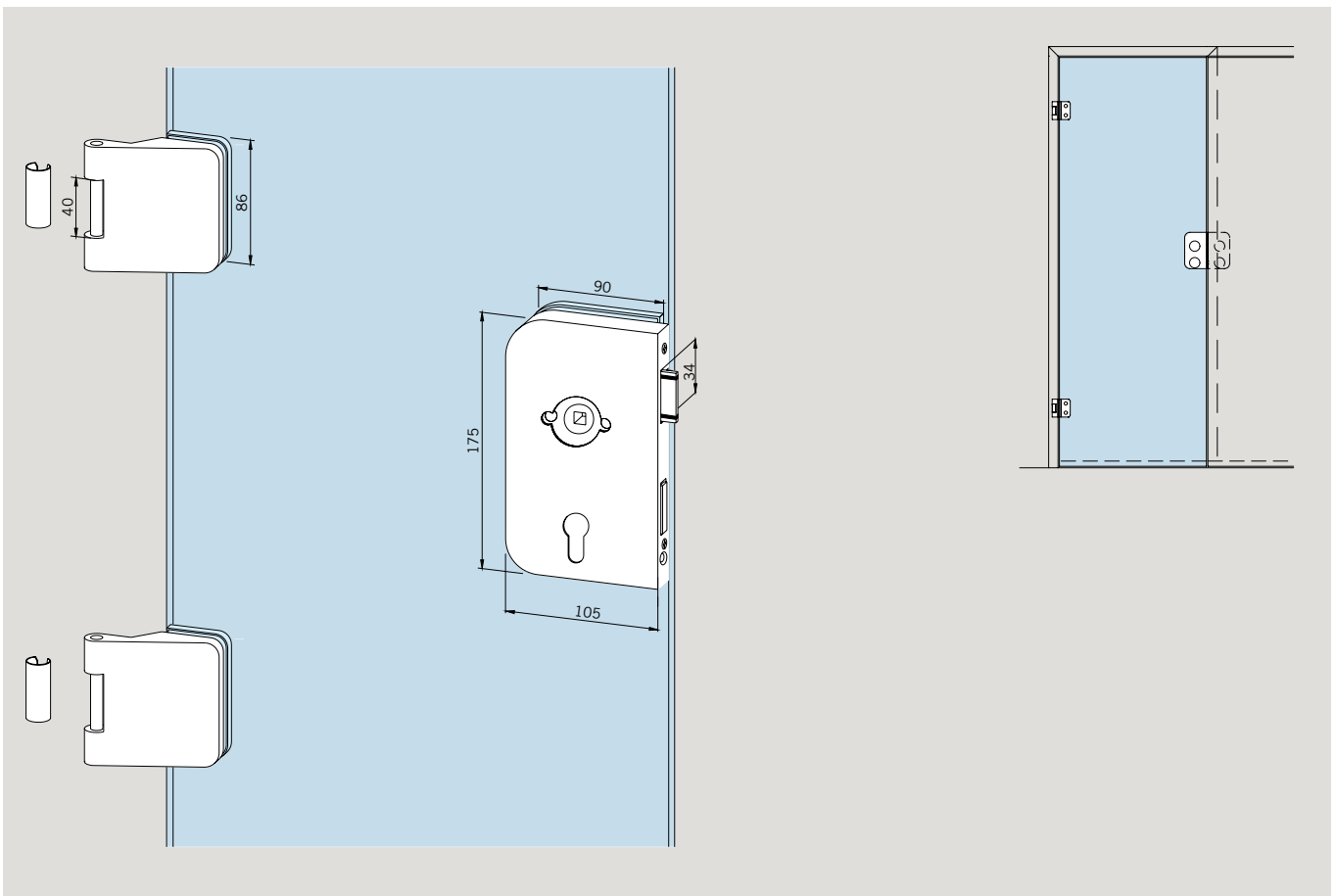
The
**OFFICE Arcos
Portfolio**
is being
phased out

154 Special hinges








General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for OFFICE Junior










Single components

Art. No.	Description	DIN	AL anod Silver (150) €/Piece	AL anod sim. Stainl-Steel satin (157) €/Piece	AL p-coat Jet black (304) €/Piece	Stainl-Steel satin (700) €/Piece	AL anod Special (199) €/Piece	AL p-coat Special color (399) €/Piece
Locks with follower for 8 – 12 mm glass thickness								
	11.260 Prepared for profile cylinder, public building type	LH	129,00	163,00	163,00	240,00	254,00	242,00
	11.261 do.	RH	129,00	163,00	163,00	240,00	254,00	242,00
	11.262 Warded key	LH	102,00	138,00	138,00	214,00	199,00	187,00
	11.263 do.	RH	102,00	138,00	138,00	214,00	199,00	187,00
	11.264 Non-locking latch	LH	102,00	138,00	138,00	214,00	199,00	187,00
	11.265 do.	RH	102,00	138,00	138,00	214,00	199,00	187,00
	11.266 Prepared for round cylinder	LH	129,00	233,00			254,00	242,00
	11.267 do.	RH	129,00	233,00			254,00	242,00
	11.206 Strike-box	LH	109,00	159,00	159,00	214,00	200,00	188,00
	11.207 do.	RH	109,00	159,00	159,00	214,00	200,00	188,00
Locks for levers with roses for 8 – 12 mm glass thickness								
	11.200 Prep. for profile cylinder, public building type	LH	129,00	163,00	163,00	240,00	254,00	242,00
	11.201 do.	RH	129,00	163,00	163,00	240,00	254,00	242,00
	11.210 Prepared for cylinder, lock corrosion resistant	LH	285,00	322,00			478,00	454,00
	11.211 do.	RH	285,00	322,00			478,00	454,00










Complying to the current DIN EN 12209 – applicable in public buildings. Separately and successfully tested with 500,000 latch and 100,000 locking bolt operating cycles..

All locks with low noise whisper functionality and adjustable handle follower +1,5°–1°.

Single components

Art. No.	Description	DIN	AL	AL	AL	Stainl-	AL	AL
			anod Silver (150)	anod sim. Stainl- Steel satin (157)	p-coat Jet black (304)	Steel satin (700)	anod Special (199)	p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Locks for levers with roses for 8 – 12 mm glass thickness								
	11.212 Non-locking latch public building type	LH	129,00	163,00		240,00	254,00	242,00
	11.213 do.	RH	129,00	163,00		240,00	254,00	242,00
	11.202 Warded key	LH	102,00	138,00	138,00	214,00	199,00	187,00
	11.203 do.	RH	102,00	138,00	138,00	214,00	199,00	187,00
	11.204 Toilet lock	LH	154,00	209,00	209,00		301,00	284,00
	11.205 do.	RH	154,00	209,00	209,00		301,00	284,00
	11.214 Toilet lock lock corrosion resistant	LH	305,00	362,00			525,00	500,00
	11.215 do.	RH	305,00	362,00			525,00	500,00
	11.240 Prepared for round cylinder	LH	129,00	233,00			254,00	242,00
	11.241 do.	RH	129,00	233,00			254,00	242,00
	11.228 OFFICE Classic lock, prepared for profile cylinder, with cylinder roses on both sides, public building type	LH	173,00	212,00			310,00	296,00
	11.229 do.	RH	173,00	212,00			310,00	296,00
	11.242 Prepared for profile cylinder, with cylinder roses on one side, public building type	LH	150,00	192,00			279,00	267,00
	11.243 do.	RH	150,00	192,00			279,00	267,00
	11.206 Strike-box	LH	109,00	159,00	159,00	214,00	200,00	188,00
	11.207 do.	RH	109,00	159,00	159,00	214,00	200,00	188,00

Single components

Art. No.	Description	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door hinges with frame part							
Door hinges 8 – 10 mm (12 mm on request)							
	11.233 Aluminium door hinge for heavy doors, plastic slide bearing, stainless steel bolt and frame pivot for 160 mm frame pocket	86,00	97,00			143,00	137,00
	11.340 do. for 40 mm rebate depth,	118,00	127,00			178,00	169,00
Door hinges							
	11.230 Aluminium door hinge with sleeve (in finish 700 not usable with screw on frame pivots 11.405)	33,00	43,00	43,00	79,50	62,50	59,50
	11.237 Aluminium door hinge with sleeve, stainless steel pin, for 24 mm rebate depth	35,50	44,00			66,00	63,50
	11.238 Aluminium door hinge with sleeve for 40 mm rebate depth	48,00	60,50	60,50		94,50	90,50
	11.245 Aluminium door hinge with sleeve, for 25 – 39 mm rebate depth	65,00	79,50			113,00	107,00
	11.500 Stainless steel hinge for internal doors				66,50		
	11.502 Stainless steel hinge for internal doors, for 40 mm rebate depth				70,00		
	11.239 Aluminium door hinge with frame pivot for wooden frames	59,50	81,50			109,00	105,00
	12.090 Aluminium door hinge with frame pivot for non-rebated frames	59,50	81,50	81,50		110,00	105,00
Frame parts							
	11.310 Frame pivot for wooden frames/OFFICE	Base parts 6,60					
	11.309 Frame pivot for steel frames/OFFICE	Base parts 4,90					
Further frame parts on pages 158 – 163							



Glass door fittings single-action

OFFICE Classic

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm (please indicate with the order)
max. door weight	55 to 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key, toilet lock, round cylinder
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	Tested acc. DIN EN 12209, Save for intense operational demands, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
**STUDIO Gala
2.0 Portfolio**
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

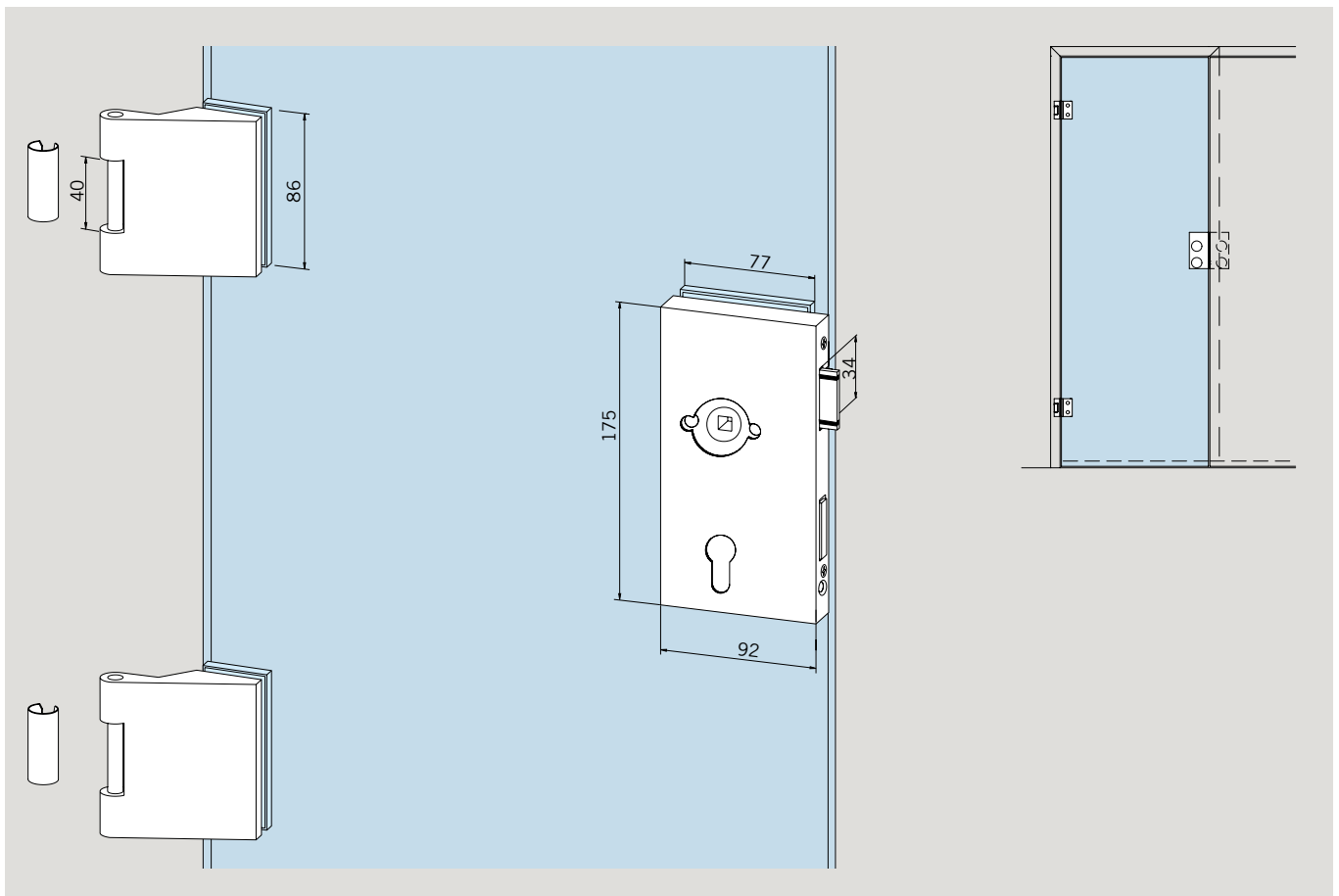
The
**OFFICE Arcos
Portfolio**
is being
phased out

154 Special hinges






General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for OFFICE Classic






Single components

Art. No.	Description	DIN	AL	AL	AL	AL	AL
			anod Silver (150)	anod sim. Stainl-Steel satin (157)	p-coat Jet black (304)	anod Special (199)	p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Locks with follower for 8 – 12 mm glass							
	11.280 Prepared for profile cylinder, public building type	LH	129,00	163,00	163,00	254,00	242,00
	11.281 do.	RH	129,00	163,00	163,00	254,00	242,00
	11.282 Warded key	LH	102,00	138,00	138,00	199,00	187,00
	11.283 do.	RH	102,00	138,00	138,00	199,00	187,00
	11.284 Non-locking latch	LH	102,00	138,00	138,00	199,00	187,00
	11.285 do.	RH	102,00	138,00	138,00	199,00	187,00
	11.320 Prepared for round cylinder	LH	129,00	233,00		254,00	242,00
	11.321 do.	RH	129,00	233,00		254,00	242,00
	11.286 Strike-box	LH	109,00	159,00	159,00	199,00	187,00
	11.287 do.	RH	109,00	159,00	159,00	199,00	187,00

Complying to the current DIN EN 12209 – applicable in public buildings.
Separately and successfully tested with 500,000 latch and 100,000 locking bolt operating cycles..

All locks with low noise whisper functionality and adjustable handle follower +1,5%–1°.












Single components

Art. No.	Description	DIN	AL	AL	AL	AL	AL		
			anod Silver (150)	anod sim. Stainl- Steel satin (157)	p-coat Jet black (304)	anod Special (199)	p-coat Special color (399)	€/Piece	€/Piece
Locks for levers with roses for 8 – 12 mm glass									
	11.270 Prepared for profile cylinder, public building type	LH	129,00	163,00	163,00	254,00	242,00		
	11.271 do.	RH	129,00	163,00	163,00	254,00	242,00		
	11.272 Warded key	LH	102,00	138,00	138,00	199,00	187,00		
	11.273 do.	RH	102,00	138,00	138,00	199,00	187,00		
	11.274 Non-locking latch	LH	102,00	138,00	138,00	199,00	187,00		
	11.275 do.	RH	102,00	138,00	138,00	199,00	187,00		
	11.276 Toilet lock	LH	154,00	209,00	209,00	301,00	284,00		
	11.277 do.	RH	154,00	209,00	209,00	301,00	284,00		
	11.278 Prepared for round cylinder	LH	129,00	233,00		254,00	242,00		
	11.279 do.	RH	129,00	233,00		254,00	242,00		
	11.286 Strike-box	LH	109,00	159,00	159,00	199,00	187,00		
	11.287 do.	RH	109,00	159,00	159,00	199,00	187,00		

Complying to the current DIN EN 12209 – applicable in public buildings. Separately and successfully tested with 500,000 latch and 100,000 locking bolt operating cycles..

All locks with low noise whisper functionality and adjustable handle follower +1,5%/-1°.

Single components

		AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	AL p-coat Jet black (304)	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door hinges with frame part 8 – 10 mm (12 mm on request)							
	11.291 Aluminium door hinge for heavy doors, plastic slide bearing and frame pivot for 160 mm frame pocket	83,00	91,50			139,00	131,00
	11.341 do. for 40 mm rebate depth,	118,00	127,00			178,00	169,00
	11.342 OFFICE Classic door hinge with frame pivot for wooden frames	59,50	81,50			109,00	105,00
	12.091 Aluminium door hinge with frame pivot for non-rebated frames	59,50	81,50	81,50		110,00	105,00
Door hinges 24 mm rebate depth							
	11.288 Aluminium door hinge with sleeve	33,00	43,00	43,00		62,50	59,50
	11.500 Stainless steel hinge for internal doors					66,50	
Door hinges 25 – 39 mm rebate depth							
	11.297 Aluminium door hinge with sleeve, for 25 - 39 mm rebate depth	65,00	79,50			113,00	108,00
Door hinges 40 mm rebate depth							
	11.295 Aluminium door hinge with sleeve, for 40 mm rebate depth	48,00	60,50			89,00	84,00
	11.502 Stainless steel hinge for internal doors, for 40 mm rebate depth					70,00	
Frame pivots							
	11.310 Frame pivot for wooden frames/Office	Base parts		6,60			
	11.309 Frame pivot for steel frames/Office	Base parts		4,90			
Further frame parts on pages 158 – 163							



Glass door fittings single-action

OFFICE Arcos

The
OFFICE Arcos
Portfolio
is being
phased out

Glass door fittings single-action



Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm (please indicate with the order)
max. door weight	55 to 80 kg (depending on the combination of OFFICE hinges and frame parts used)
Lock application	non-locking latch, profile cylinder, warded key, round cylinder
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	Tested acc. DIN EN 12209, Save for intense operational demands, Lock insert with „low-noise-whisper“ functionality, Adjustable lever handle follower

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The **STUDIO Gala 2.0 Portfolio** is being phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

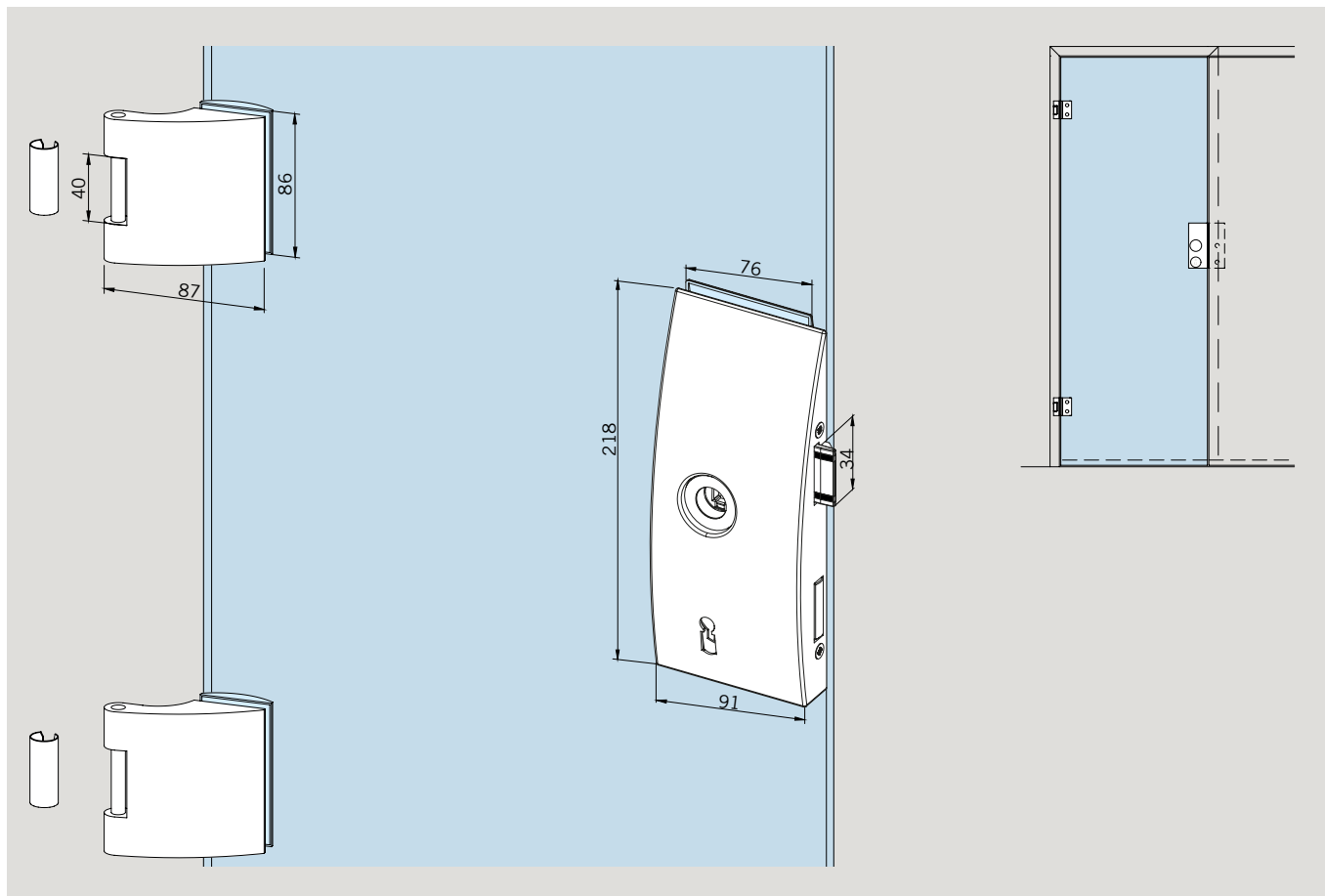
The **OFFICE Arcos Portfolio** is being phased out

154 Special hinges

General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

Example view for OFFICE Arcos



Single components







The
OFFICE Arcos
Portfolio
is being
phased out

AL
anod
EV1
Deco
(114)

AL
anod
sim.
Stain-
Steel
satin
(157)

AL
anod
Special
(199)

AL
p-coat
Special
color
(399)

Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece	€/Piece
Locks with follower for 8 – 10 mm glass thickness						
	25.260 Prepared for profile cylinder, with nightlatch function	LH	137,00	173,00	269,00	256,00
	25.261 do.	RH	137,00	173,00	269,00	256,00
	25.264 Non-locking-latch	LH	109,00	148,00	213,00	203,00
	25.265 do.	RH	109,00	148,00	213,00	203,00
	25.206 Strike-box	LH	128,00	167,00	220,00	210,00
	25.207 do.	RH	128,00	167,00	220,00	210,00
Door hinges 8 – 10 mm						
	25.230 Aluminium door hinge with sleeve		33,00	44,00	66,00	63,50
	25.238 do. for 40 mm rebate depth		52,00	66,50	103,00	97,50
Frame parts						
	11.310 Frame pivot for wooden frames/Office		Base parts 6,60			
	11.309 Frame pivot for steel frames/Office		Base parts 4,90			

Further frame parts on pages 158 – 163

Complying to the current DIN EN 12209 – applicable in public buildings.
Separately and successfully tested with 500,000 latch and 100,000 locking bolt operating cycles..

All locks with low noise whisper functionality and adjustable handle follower +1,5°–1°.



Glass door fittings single-action

Special hinges



Technical data	
Glass	TSG
Glass thickness	8, 10 mm
max. door weight	depending on the hinge type
Applications	1/2-panels, sidelight
Material	Aluminium, stainless steel
Finishes	Anodised- and RAL-Colors (coated)
Specials	Tested acc. DIN 1670

Manual single action door systems

STUDIO

- 104 STUDIO Rondo
- 112 STUDIO Classic
- 118 STUDIO Gala 2.0
- 124 STUDIO Arcos
- 130 STUDIO1121
- 134 STUDIO Medio

The
STUDIO Gala 2.0 Portfolio
is being
phased out

OFFICE

- 138 OFFICE Junior
- 144 OFFICE Classic
- 150 OFFICE Arcos

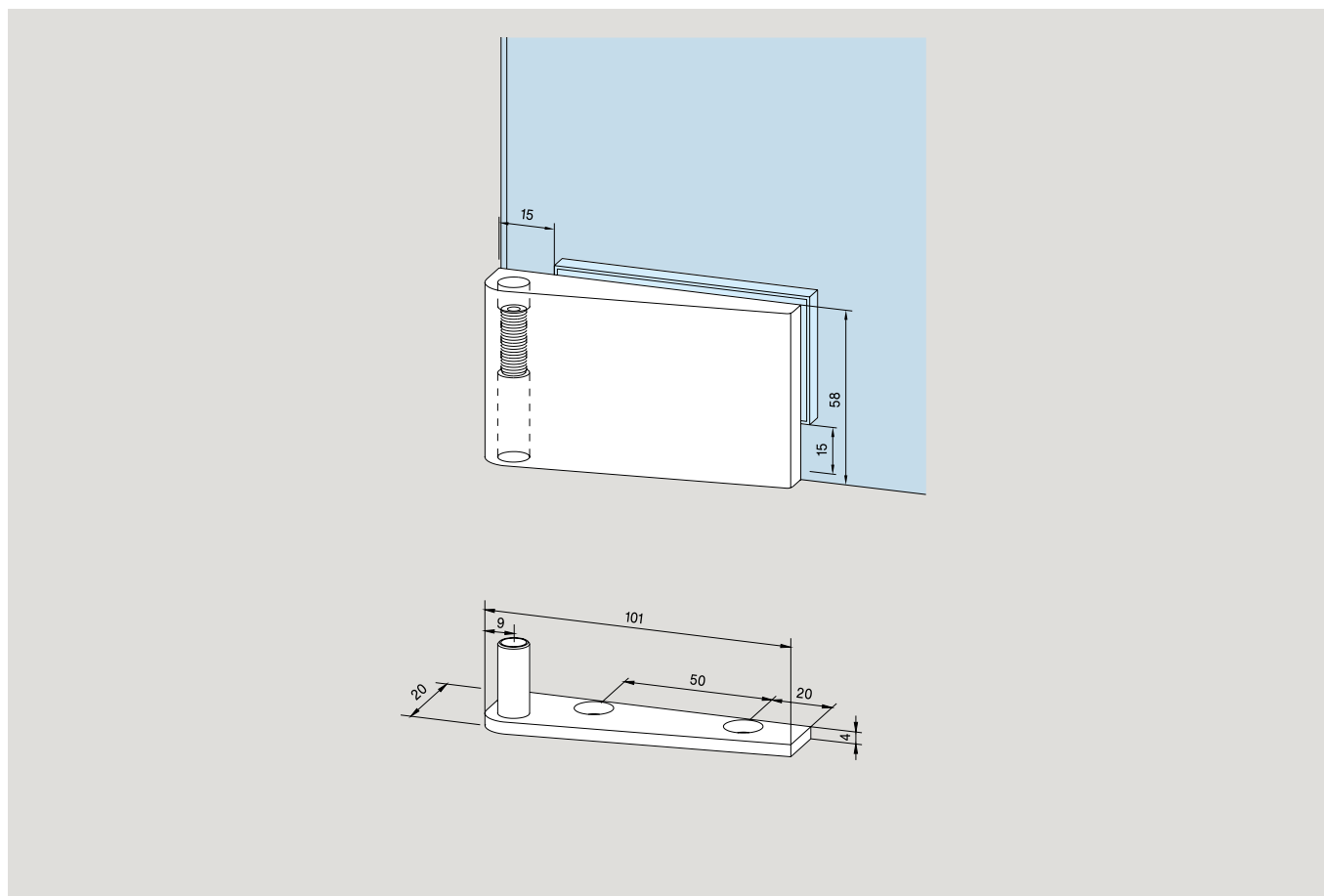
The
OFFICE Arcos Portfolio
is being
phased out

154 Special hinges








General accessories for the single action door range

- 159 Frame pivots for internal doors
- 160 Frame pockets, push-on sleeves, strike plates, door stop EASY Stop
- 162 Door rails for internal doors
- 165 Floor bearings, profile cylinders, door bolts, door catches, floor sockets

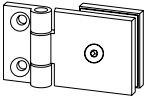
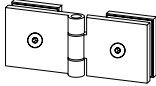
Example view for special hinges



Complete sets and single components




	Art. No.	Description	DIN	Base parts (000)								
				AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)	€ / Piece	€ / Piece	€ / Piece	€ / Piece	
	12.040	Set of corner hinges , for 8/10 mm glass thickness, door weight max 80 kg., door width max. 1100 mm, consisting of: 1 floor pivot 1 bottom corner hinge (height adjustable) 1 top-pivot 1 top corner hinge	LH						111,00	149,00	170,00	170,00
	12.041	do.	RH						111,00	149,00	170,00	170,00
		Single components										
	12.001	Pair of corner hinges for 8 mm glass thickness							60,50	92,00	103,00	103,00
	12.009	Pair of corner hinges for 10 mm glass thickness							65,00	93,50		107,00
	12.016	Pair of floor socket/top-pivot for 12.001 and 12.009							24,50			
	12.014	Piece of floor socket/top-pivot left bottom/top right							13,50			
	12.015	Piece of floor socket/top-pivot right bottom/left top							13,50			
	12.003	Frame fixed pivot							13,50			
	12.004	Screw-in pivot							11,50			

Single components

Art. No.	Description	AL	AL	AL	AL	
		anod Silver (150)	anod sim. Stain- Steel satin (157)	anod Special (199)	p-coat Special color (399)	
		€/Piece	€/Piece	€/Piece	€/Piece	
Screw-on hinges						
	12.010	Screw-on hinge, 49 mm high, without cover caps	44,00	68,00	74,00	74,00
	12.011	do., with 3 cover caps	53,50	83,50	91,00	91,00
	12.012	do., with cover cap only for clamping plate, 86 mm high	53,50	83,50	91,00	91,00
Screw-in hinges						
	12.030	Screw-in hinge, 49 mm high, without cover caps	52,00	75,50	82,00	82,00
	12.031	do., with 4 cover caps	74,50	111,00	121,00	121,00
	12.032	do., with cover caps only for clamping plates, 86 mm high	74,50	111,00	121,00	121,00








Frame pivots for STUDIO Rondo / Classic / Gala / Arcos

Base
parts
(000)

	Art. No.	Description	€/Piece
	10.424	Frame pivot for wooden frames / STUDIO	6,50
	10.423	Frame pivot for steel frames / STUDIO	4,90
	10.407	Screw-on frame pivot / STUDIO	15,50









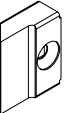
Frame pivots for OFFICE Junior / Classic / Arcos

Base
parts
(000)

	Art. No.	Description	€/Piece
	11.310	Frame pivot for wooden frames / OFFICE	6,60
	11.309	Frame pivot for steel frames / OFFICE	4,90
	11.307	Frame pivot stainless steel, for steel frames	18,00
	11.405	Screw-on frame pivot / OFFICE not usable with door hinges 11.230/11.234 in finish satin stainless steel (700)	15,00
		Finish (304) AL powder coated, Jet black, smooth, matte (sim. RAL 9005)	30,50
	11.308	Frame pivot for 120 mm frame pocket	9,60
	11.304	Frame pivot stainless steel for VX-frame pocket	22,50
	11.249	Frame pivot stainless steel for 160 mm frame pocket	21,50


Glass door fittings single-action

Accessories for internal doors

			Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Frame pockets								
	10.405 Frame pocket for wooden frames	4,90						
	10.406 Frame pocket for steel frames	4,90						
Push-on sleeves								
	10.408 Push-on sleeve for STUDIO	4,90	6,50	6,50	7,10	7,10		
	11.311 Push-on sleeve for OFFICE	4,90	4,90	4,90	7,20	7,20		
Strike plates								
	10.401 Corner strike plate, aluminium for 24 mm rebate depth for STUDIO	11,50	18,00	18,00	22,50	22,50		
	10.411 do. but with 16 mm side piece	11,50	18,50					
	10.421 Strike plate, stainless steel for 40 mm rebate depth for STUDIO	8,10						
	10.422 Strike plate, brass for 40 mm rebate depth for STUDIO	8,10						
	11.313 Corner strike plate, aluminium for 24 mm rebate depth for OFFICE	25,50						brass satin nickel-plated (101)
Special single latch STUDIO								
	10.066 Single latch for Austrian norm frames and for the combination of 10 mm glass with a 24 mm rebate depth. Usable for STUDIO Rondo, Classic, Gala and Arcos	11,50						

Accessories for internal doors

AL
anod
EV1
(101)

Art. No.	Description	€/Piece
Barrier free door stopper – Easy Stop		
	10.591 Easy Stop for single action doors, for 8 mm glass. Stainless steel adapter to glue onto glass (UV-gluing) with plastic cap	182,00
	10.595 Easy Stop for tubular frame doors and timber doors	182,00

Glass door fittings single-action





Accessories for internal doors

AL
anod
Silver
(150)

AL
anod
sim.
Stain-
Steel
satin
(157)


Art. No.	Description	€/Piece	€/Piece
	Push-over door rail with automatic drop-down seal GS-H8/12 for on-site gluing for doors with glass thicknesses 8 - 12 mm, stainless steel cover on lock side, shortenability 125 mm, one-sided release, stroke 11 mm		
12.430	833 mm	219,00	257,00
12.435	958 mm	232,00	272,00
12.440	1083 mm	246,00	284,00
12.445	1208 mm	257,00	297,00
	Door rail with automatic drop-down seal GS-A, self-adhesive, suitable for retrofitting, for doors with glass thicknesses from 6 mm, shortenability 125 mm, one-sided release, stroke 11 mm		
12.434	833 mm	232,00	272,00
12.439	958 mm	246,00	284,00
12.444	1083 mm	257,00	297,00
12.449	1208 mm	272,00	311,00

Accessories for internal doors

Art. No.	Description	Base parts (000)	AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door rails with pair of plastic end caps, for 8 mm glass thickness						
	12.102	Standard length 834 mm	53,50	75,50	94,00	94,00
	12.103	Standard length 959 mm	59,50	84,50	106,00	106,00
	12.104	Stock length 1200 mm	69,50	92,00	122,00	122,00
	12.100	Fixed length up to 1200 mm	74,00	96,00	129,00	129,00
	Door rails with pair of plastic end caps, for 10 mm glass thickness					
	12.122	Standard length 834 mm	59,50	84,50	105,00	105,00
	12.123	Standard length 959 mm	67,50	93,50	115,00	115,00
	12.124	Stock length 1200 mm	77,50	100,00	134,00	134,00
	12.120	Fixed length up to 1200 mm	81,50	106,00	139,00	139,00
	Brush seals for door rails					
	12.115	Stock length 1000 mm	23,00			
	12.110	Stock length 2000 mm	47,00			
	12.116	Fixed length up to 1000 mm	27,50			
	12.111	Fixed length 1001 - 1200 mm	33,00			
Plastic end cap for door rails for 8 mm glass thickness						
	12.106	Plastic end cap for door rail, black	5,10			
	12.107	Plastic end cap for door rail, white	5,10			
Plastic end cap for door rails for 10 mm glass thickness						
	12.108	Plastic end cap for door rail, black	5,10			
	12.109	Plastic end cap for door rail, white	5,10			







Glass door fittings single-action

Accessories for internal doors

Art. No.	Description	DIN	AL	AL	AL	AL	
			anod Silver (150)	anod sim. Stain- Steel satin (157)	anod Special (199)	p-coat Special color (399)	€/Piece
Door rails with PVC draught strip for 8 mm glass thickness for sliding onto the glass (clamping without gluing)							
	12.202	Standard length 834 mm	LH	198,00	240,00	282,00	282,00
	12.203	do.	RH	198,00	240,00	282,00	282,00
	12.204	Standard length 959 mm	LH	202,00	248,00	301,00	301,00
	12.205	do.	RH	202,00	248,00	301,00	301,00
	12.200	Fixed length up to 1200 mm	LH	215,00	255,00	310,00	310,00
	12.201	do.	RH	215,00	255,00	310,00	310,00
Door rails with PVC draught strip for 10 mm glass thickness for sliding onto the glass (clamping without gluing)							
	12.212	Standard length 834 mm	LH	198,00	243,00	282,00	282,00
	12.213	do.	RH	198,00	243,00	282,00	282,00
	12.214	Standard length 959 mm	LH	205,00	248,00	301,00	301,00
	12.215	do.	RH	205,00	248,00	301,00	301,00
	12.210	Fixed length up to 1200 mm	LH	215,00	255,00	310,00	310,00
	12.211	do.	RH	215,00	255,00	310,00	310,00

Lock keeper plates, floor sockets, profile cylinders

Base parts
(000)

Art. No.	Description	€/Piece
	05.190 Lock keeper plate, stainless steel, adjustable	17,50
	05.192 Floor socket	9,00
	05.193 Floor socket, dirt protection	18,50
	05.194 Eccentric socket, adjustable	30,00
	05.001 Profile cylinder, length 61 mm long, differently keyed,	32,50
	05.002 do., equally keyed	32,50
	05.003 Half profile cylinder length, 31 mm differently keyed,	30,50
	05.004 do., equally keyed	30,50

Glass door fittings single-action

Thumbturn cylinders, door bolts, door catch

			Base parts (000)	AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)	
	Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	
	10.310	dormakaba Thumbturn cylinder (Toilet version)		Brass p-coat silver 118,00	Brass p-coat steel 120,00			145,00
	10.311	dormakaba Thumbturn half-cylinder		Brass p-coat silver 83,00	Brass p-coat steel 84,50			114,00
	10.336	dormakaba Thumbturn cylinder with locking/unlocking function by key (profile cylinder) on thumbturn-counter side		Brass p-coat silver 155,00	Brass p-coat steel 157,00			188,00
	12.301	Slide-on door bolt for 8 mm glass thickness		53,50	81,50	105,00	105,00	
	12.314	Slide-on strike-box for 12.301 for 8 mm glass thickness		53,50	81,50	105,00	105,00	
	12.302	Slide-on door bolt for 10 mm glass thickness		55,00	83,00	106,00	106,00	
	12.317	Slide-on strike-box for 12.302 for 10 mm glass thickness		55,00	77,00	106,00	106,00	
	12.312	Door bolt on glass holes for 8 mm glass thickness		53,50	81,50	105,00	105,00	
	12.313	Strike-box on glass holes for 12.312 for 8 mm glass thickness		53,50	81,50	105,00	105,00	
	12.315	Door bolt on glass holes for 10 mm glass thickness		55,00	83,00	106,00	106,00	
	12.318	Door bolt with free glass edge, on glass holes for 8 and 10 mm glass thickness		53,50	75,00	101,00	101,00	
	12.316	Strike-box on glass holes for 12.315 for 10 mm glass thickness		55,00	83,00	106,00	106,00	
	12.300	Door catch, plastic		18,50				
	12.305	Door catch with round bolt		18,00				

Neues Bild



Glass door fittings single-action

TENSOR

The
TENSOR
Portfolio
is being
phased out

Glass door fittings double action



Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm
Max. door weight	65 kg
Applications	1-/2 panels, sidelight
Material	Aluminium
Finishes	Anodised colors
Specials	Closing function without additional fitting element, hold open at 90° opening angle

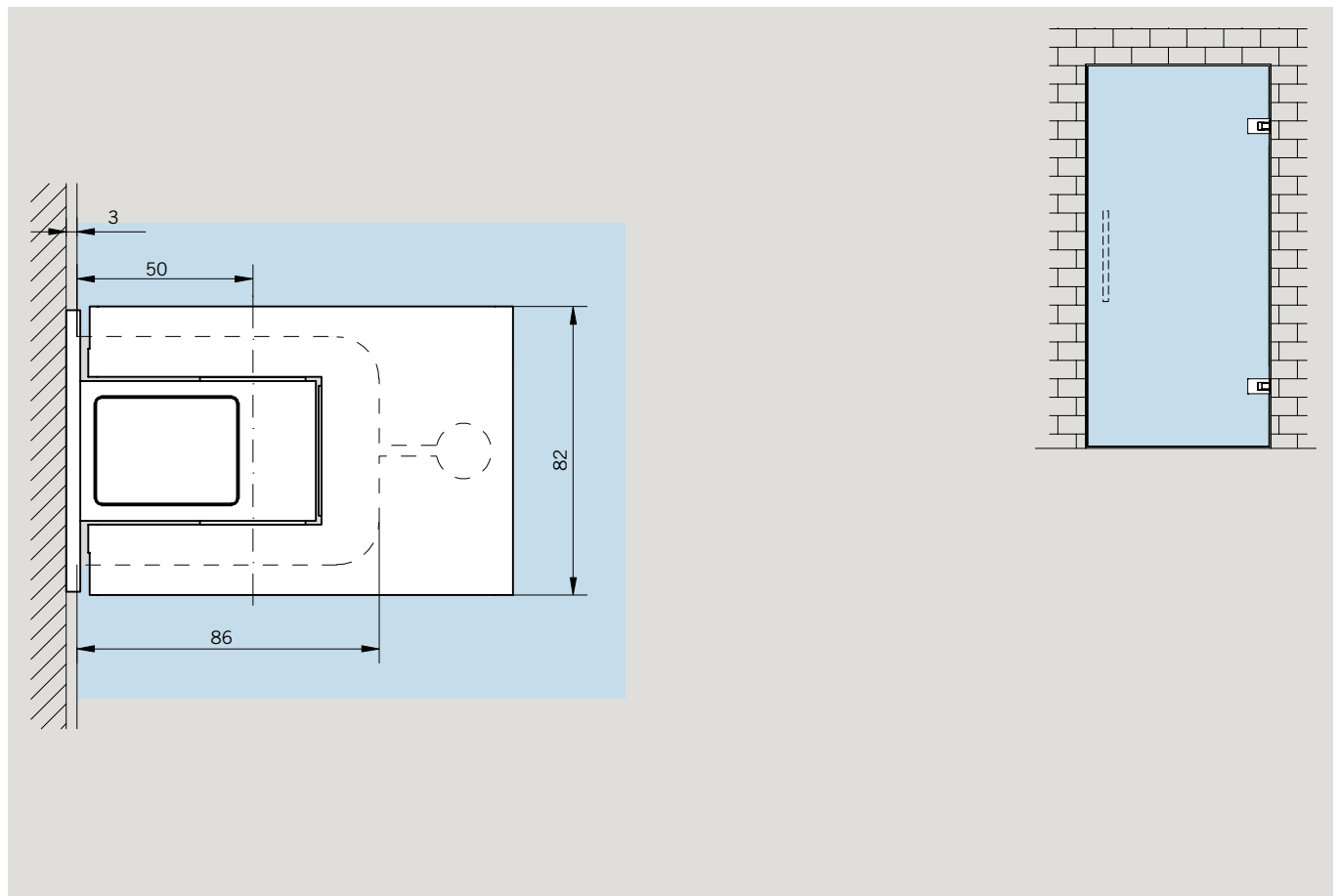
Manual double action door systems



168 TENSOR

176 RP - Frame profile with transom door closer

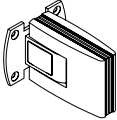
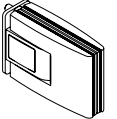
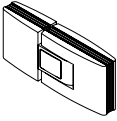
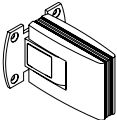
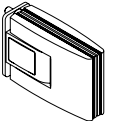
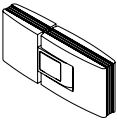

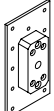
Example view for TENSOR



Glass door fittings double action

Complete sets and single components







The
TENSOR
Portfolio
is being
phased out

Art. No.	Description	Base parts (000)	AL anod EV1 Deco (114)	AL anod sim. Stain-Steel satin (113)	AL p-coat Jet black (304)	AL p-coat Special color (399)
		€/Pair	€/Pair	€/Pair	€/Pair	
	12.527 TENSOR – Pair of double action hinges incl. mounting plate, round; for installation onto wall or frame with surface mounted mounting plate, incl. 2 floor doorstops (Art. No. 29.950)	655,00	668,00	688,00		
	12.528 TENSOR – Pair of double action hinges incl. mounting plate; for installation into frame with embedded mounting plate incl. 2 floor doorstops (Art. No. 29.950)	628,00	636,00	660,00		
	12.529 TENSOR – Pair of double action hinges for installation glass to glass incl. 2 floor doorstops (Art. No. 29.950)	848,00	872,00	890,00		
Single components						
	12.520 TENSOR – Pair of double action hinges incl. mounting plate, round; for installation onto wall or frame with surface mounted mounting plate	611,00	627,00	643,00	735,00	
	12.522 TENSOR – Pair of double action hinges incl. mounting plate; for installation into frame with embedded mounting plate	583,00	594,00	613,00	701,00	
	12.523 TENSOR – Pair of double action hinges for installation glass to glass	802,00	831,00	844,00	965,00	
	12.536 Overpanel-sidepanel connector	€/Piece 47,50	€/Piece 57,00			
	12.526 Embedded mounting plate	92,00				

Accessories



AL
anod
EV1
(101) Stainl-
Steel
satin
(700)

Art. No.	Description	€/Piece	€/Piece
Barrier free door stop – Easy Stop			
	10.592 Easy Stop for double action doors – for 8 mm glass stainless steel adapter to glue onto glass, plastic cap	305,00	
	10.593 Easy Stop for double action doors – for 10 mm glass stainless steel adapter to glue onto glass, plastic cap	305,00	
	10.594 Easy Stop for double action doors – for 12 mm glass stainless steel adapter to glue onto glass, plastic cap	305,00	
	29.950 Floor doorstop	42,50	
	29.951 Wall doorstop, short	40,50	
	29.952 Wall doorstop, long	46,00	

Glass door fittings double action



Glass door fittings double action



Glass door fittings double action



Glass door fittings double action



Glass door fittings double action

RP



Glass door fittings double action

Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm
Max. door weight	110 kg
Applications	1-/2 panels, sidelight, glass assembly
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	Alternative for floor spring Integrated transom closer

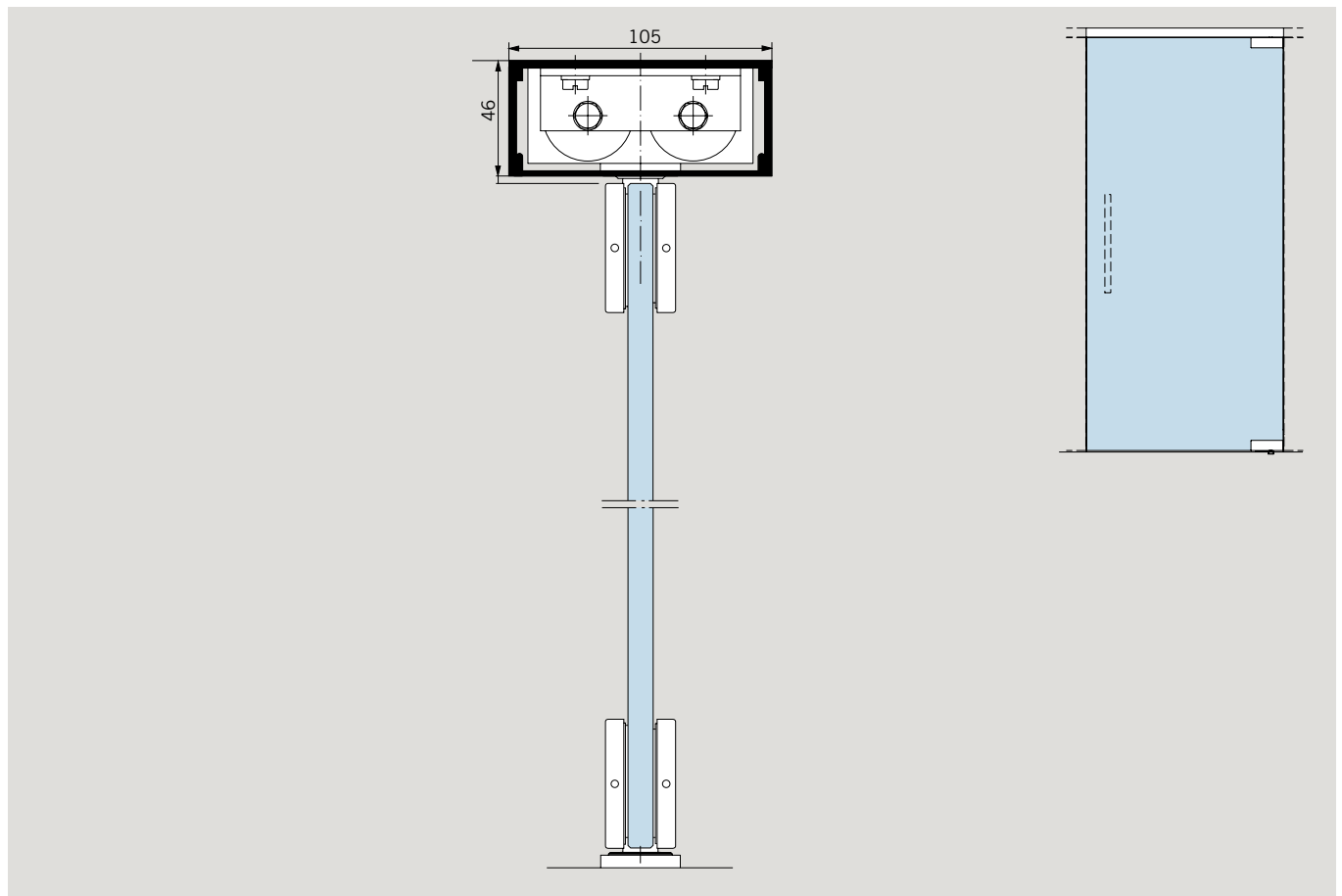
Manual double action door systems

168 TENSOR

The TENSOR Portfolio is being phased out




176 RP - Frame profile with transom door closer

Example view for RP-Frame profile with transom door closer

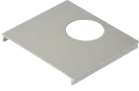






Glass door fittings double action

Complete sets and single components

Art. No.	Description	AL anod EV1 (101)	AL anod sim. Stain- Steel satin (113)	AL anod Special (199)	AL p-coat Special color (399)
		€/m	€/m	€/m	€/m
Complete set					
	01.300 Set dormakaba RTS-System consisting of: 1 m transom tube 01.301 1 m cover profile 01.302 1 dormakaba RTS 85 EN3 (= size 2) with 90° hold open, completely installed in frame 1 fixing bracket 01.306, for wall fixing, installed 1 bottom patch fitting PT 10 1 top patch fitting PT 22 1 floor pivot bearing 01.106	€/Piece 736,00	€/Piece 930,00	€/Piece 1051,00	€/Piece 1051,00
	Other assemblies, e.g. with side light for larger panel widths with door rails or in other lengths: on request.				
Single components					
	01.311 Transom tube 105/46 for dormakaba RTS, fixed length	63,00	88,50	108,00	108,00
	01.301 Transom tube 105/46 for dormakaba RTS 6000 mm stock length	€/Piece 300,00	€/Piece 417,00	€/Piece 522,00	€/Piece 522,00
	01.305 Cover profile for 01.301/311 fixed length	28,00	50,50	60,00	60,00
	01.302 Cover profile for 01.301/311 6000 mm stock length max. 1100 mm with patch fitting max. 1250 mm with door rail	€/Piece 133,00	€/Piece 243,00	€/Piece 292,00	€/Piece 292,00

Single components

Art. No.	Description	Base parts (000)	AL anod EV1 (101)	AL anod sim. Stainl-Steel satin (113)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
		€/m	€/m	€/m	€/m	€/m	€/m
	01.303 Cover plate of 01.302		€/Piece 25,00	€/Piece 35,50		€/Piece 44,00	€/Piece 44,00
	01.314 Cover profile with glass groove to clip on art.no. 01.301/311, to hold fixed sidelights incl. contact and glass wedge profile for 8, 10 and 12 mm glass thickness, fixed length		43,50	65,00		74,50	74,50
	01.304 Cover profile with glass groove to clip on art.no. 01.301/311, to hold fixed sidelights incl. contact and glass wedge profile for 8, 10 and 12 mm glass thickness, 6000 mm stock length		€/Piece 205,00	€/Piece 320,00		€/Piece 365,00	€/Piece 365,00
	01.306 Fixing bracket for wall		€/Piece 13,50				
	U-Profile 20 x 20 x 20 x 2 mm		(100)				
	07.092 Stock length 6000 mm		€/Piece 38,50	€/Piece 55,00	€/Piece 93,50	€/Piece 66,00	€/Piece 106,00
	07.093 Fixed length		€/m 7,90	€/m 11,00	€/m 18,50	€/m 13,00	€/m 20,50
	U-Profile 30 x 20 x 30 x 2 mm						
	07.097 Stock length 6000 mm		€/Piece 75,00	€/Piece 133,00	€/Piece 90,00	€/Piece 148,00	€/Piece 148,00
	07.096 Fixed length		€/m 16,00	€/m 28,00	€/m 19,00	€/m 31,00	€/m 31,00

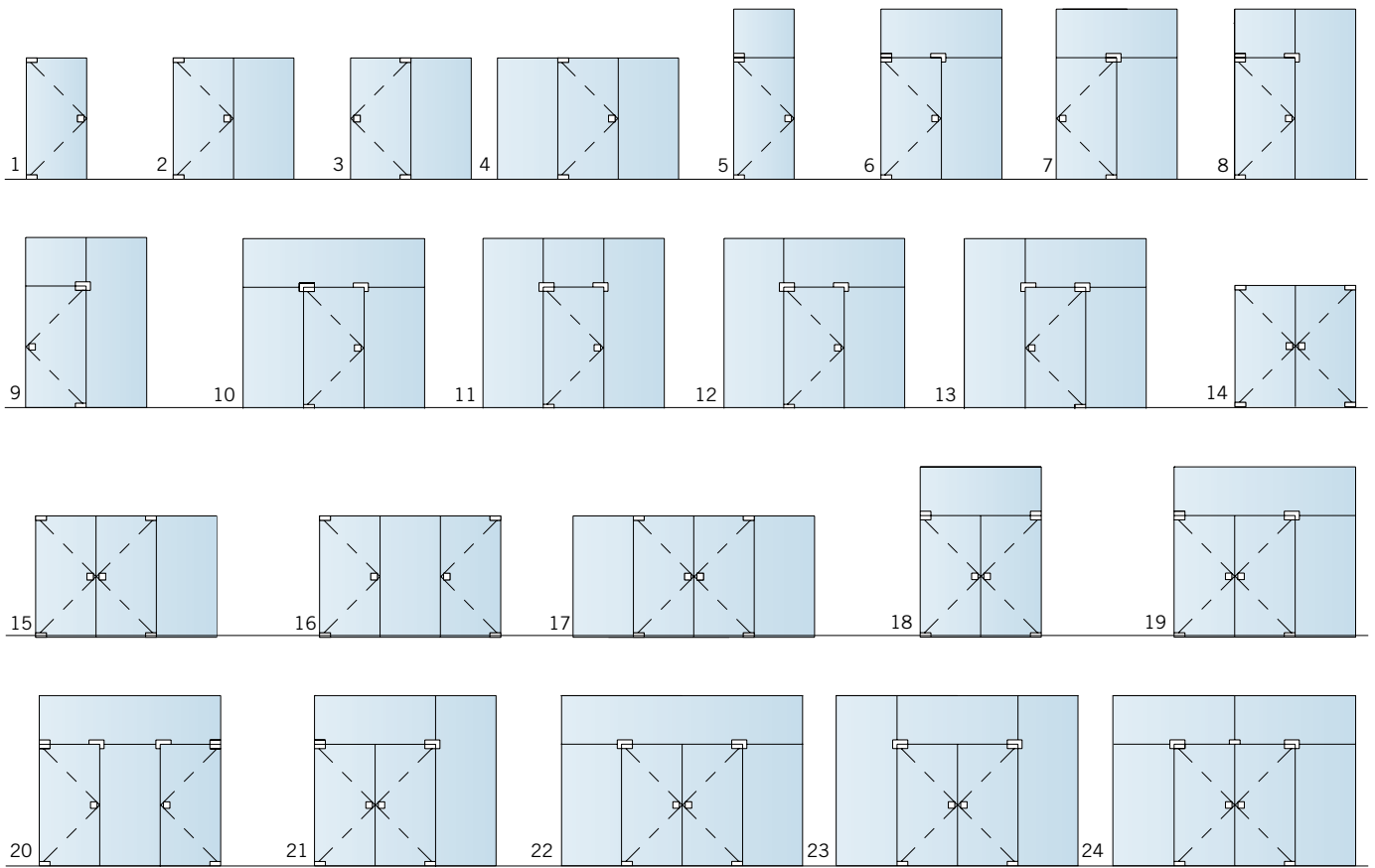
Glass door fittings double action

UNIVERSAL

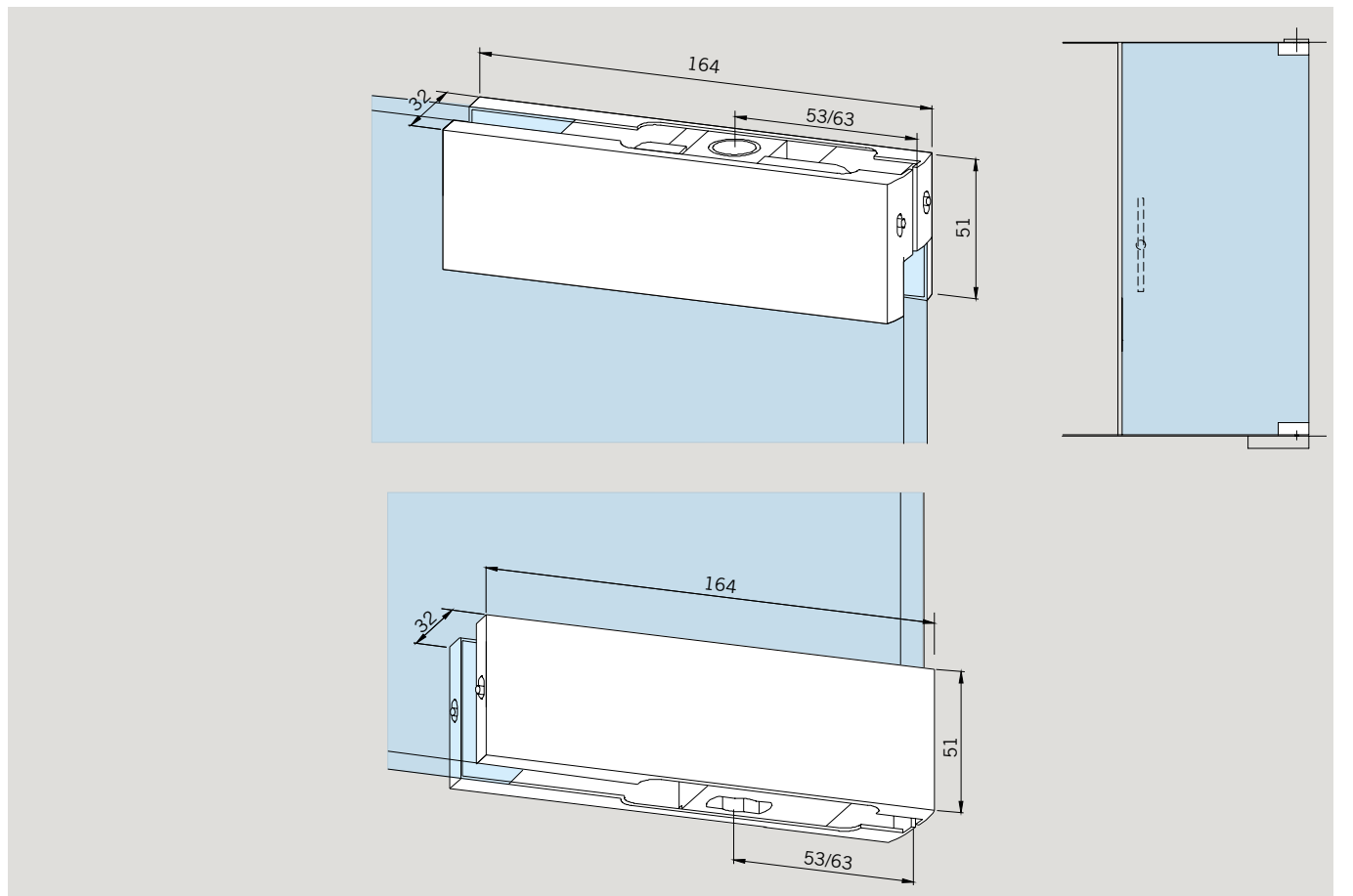


Technical data	
Glass	TSG
Glass thickness	8, 10, 12, 13, 15, 19 mm
Max. door weight	110 kg
Lock application	SG locks (non-lockable, profile cylinder, round cylinder), Patch locks
Applications	24 Standard types for toughened glass assemblies
Material	Aluminium, brass, stainless steel
Finishes	Anodised and RAL colors, brass, stainless steel
Specials	Suitable for outdoor assemblies

24 Standard types for toughened glass assemblies



Example view for UNIVERSAL



Glass assemblies










For 10 mm glass thickness

Base parts (000)	AL anod EV1 (101)	Brass polished (503)	Stainl-Steel satin (700)	Stainl-Steel polished (701)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Patch / connecting fittings, locks, and strike-boxes for double action doors							
	03.100 PT 10 UNIVERSAL bottom patch fitting		74,00	104,00	102,00	113,00	111,00
	01.137 Floor pivot bearing for damp environments, with insert for UNIVERSAL for mounting onto floor surface, max. door weight 80 kg	66,50					
	03.206 US 10 UNIVERSAL corner lock		116,00	165,00	165,00	185,00	178,00
	03.110 PT 20 UNIVERSAL top patch fitting		72,50	103,00	101,00	111,00	109,00
	03.112 PT 22 UNIVERSAL top patch fitting for dormakaba RTS transom closer		113,00		140,00	155,00	171,00
	03.114 PT 29 UNIVERSAL top patch fitting with fixing angle		137,00	194,00			211,00
	03.215 US 20 UNIVERSAL centre lock		121,00	174,00	174,00	194,00	187,00
	03.224 GK 50 UNIVERSAL strike-box		120,00	173,00	173,00	193,00	184,00
	03.120 PT 30 UNIVERSAL overpanel patch fitting with pivot Ø 15 mm		75,00	103,00	103,00	114,00	115,00
	03.420 PT 30 UNIVERSAL overpanel patch fitting with stop insert		74,50		103,00		115,00
	03.421 PT 30 UNIVERSAL overpanel patch fitting with blank insert		73,00		102,00		112,00
	03.128 Fixing plate for PT 30		11,50	38,00			18,00
	01.133 Wall anchor, zinc plated for PT 30		9,20				
	01.134 Threaded rod with wall plug, for PT 30		9,20				

For 10 mm glass thickness

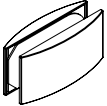

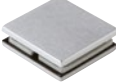


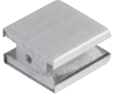

AL anod EV1 (101) Brass polished (503) Stainl-Steel satin (700) AL anod Special (199) AL p-coat Special color (399)

Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	03.230 GK 30 UNIVERSAL overpanel strike-box		120,00	173,00	184,00	184,00	
	03.245 GK 20 UNIVERSAL double overpanel strike-box, consisting of 2 x GK 30 with threaded rod		194,00	295,00	299,00	299,00	
	03.140 PT 40 UNIVERSAL patch fitting for overpanel and sidelight, with pivot insert Ø 15 mm		98,50	143,00	143,00	149,00	149,00
	03.440 PT 40 UNIVERSAL patch fitting for overpanel and sidelight, with stop insert		98,50	143,00	149,00	149,00	
	03.441 PT 40 UNIVERSAL patch fitting for overpanel and sidelight, with blank insert		97,00	140,00	148,00	148,00	
	03.250 GK 40 UNIVERSAL corner overpanel strike-box		145,00	205,00	223,00	223,00	
	03.162 PT 41 UNIVERSAL patch fitting for overpanel and sidelight with fin on one side	LH	257,00	329,00	395,00	395,00	
	03.163 do.	RH	257,00	329,00	395,00	395,00	
	03.262 do. with stop insert	LH	257,00	329,00	395,00	395,00	
	03.263 do.	RH	257,00	329,00	395,00	395,00	
	03.150 PT 60/61 UNIVERSAL connector for overpanel and sidelight (also for 12 mm glass thickness) with inserts (1 x stop, 2 x blank)		79,50	129,00	129,00	122,00	122,00
	01.150 PT 70 UNIVERSAL overpanel connector (also for 12 mm glass thickness) with inserts (2 x stop, 2 x blank)		73,00	99,50	119,00	119,00	

Patch fittings and profile systems






For 10 mm glass thickness

AL anod EV1 (101)	Brass polished (503)	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	12.536 Overpanel-sidelight connector	(114) 47,50		(113) 57,00	66,00	66,00
	01.161 PT 71 UNIVERSAL overpanel connector, with fin on one side	284,00		332,00	430,00	430,00
	01.153 Sidelight connector with fixing plate (also for 12 mm glass)	106,00	135,00	133,00	162,00	162,00
	03.170 PT 80 UNIVERSAL connector	68,50		103,00	105,00	105,00
	03.175 PT 81 UNIVERSAL connector with fin on one side	300,00		361,00	457,00	457,00
	03.173 PT 62 UNIVERSAL connector with stop	68,50		103,00	105,00	105,00
	07.021 PT 90 UNIVERSAL screw-on fitting	26,00	53,50	53,50	45,50	45,50
	07.023 PT 91 UNIVERSAL corner fitting	39,00	63,00	63,00	62,00	62,00

For 10 mm glass thickness

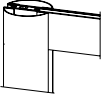
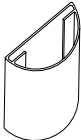
AL anod EV1 (101) Stainl-Steel satin (700) AL anod Special (199) AL p-coat Special color (399)

Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece	€/Piece
	03.161 PT 41 UNIVERSAL patch fitting for overpanel and sidelight, with fin fitting on both sides		467,00	570,00	714,00	714,00
	03.164 PT 42 UNIVERSAL overpanel patch with angled connector, with 90° angle	LH	580,00	675,00	886,00	886,00
	03.165 do.	RH	580,00	675,00	886,00	886,00
	03.160 PT 51 UNIVERSAL patch fitting for double overpanel with fin fitting on one side		470,00	559,00	717,00	717,00
	03.171 PT 80 UNIVERSAL connector with 90° angle		351,00	410,00	536,00	536,00
	03.470 PT 80 UNIVERSAL connector, shortened, with angle 90°		233,00	295,00	356,00	356,00
	03.172 PT 80 UNIVERSAL connector with 135° angle		351,00	410,00	536,00	536,00

Patch fittings and profile systems

For 10 mm glass thickness

Base parts (000)	AL anod EV1 (101)	Stain-Steel satin (700)	Stain-Steel polished (701)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Single components							
Pinch free with pivot point 65 mm							
	03.380 Round aluminium profile for pinch free doors with 65 mm pivot point, consisting of 2 pieces, optionally prepared for: – UNIVERSAL fittings – 76.5 mm door rails – 100 mm door rails Please indicate: – Panel height (max. 3000 mm, higher dim. on request) – Required preparation of the profile for top and bottom fittings		390,00		596,00	596,00	
	Aluminium round profile for pinch free doors with 65 mm pivot point, consisting of 2 pieces, (not prepared)		635,00		970,00	970,00	
	03.381 each 6000 mm stock length						
	03.382 each 3000 mm stock length		326,00		539,00	539,00	
	03.383 each max. 2800 mm fixed length		€/m 121,00		€/m 187,00	€/m 187,00	
	Acrylic profile, clear completely clamp free		74,50				
	01.230 in stock length 2250 mm		€/m				
	01.231 in fixed length upto 4500 mm		41,00				

For 13, 15 and 19 mm glass thickness

Art. No.	Description	AL	Stainl-	AL	AL
		anod EV1 (101)	Steel satin (700)	anod Special (199)	p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece
Patch / Connection fittings for 13, 15 and 19 mm TSG (please indicate glass thickness with the order)					
03.280	PT 10 UNIVERSAL bottom patch fitting	86,00	115,00	134,00	134,00
03.281	PT 20 UNIVERSAL top patch fitting	83,00	114,00	131,00	131,00
03.282	PT 30 UNIVERSAL overpanel patch fitting with pivot insert Ø 15 mm	88,50	116,00	137,00	137,00
03.482	PT 30 UNIVERSAL overpanel patch fitting with stop insert	88,50	116,00	137,00	137,00
03.484	PT 30 UNIVERSAL overpanel patch fitting with blank insert	86,50	114,00	134,00	134,00
03.283	PT 40 UNIVERSAL patch fitting for overpanel and sidelight with pivot insert Ø 15 mm	111,00	155,00	183,00	183,00
03.483	PT 40 UNIVERSAL patch fitting for overpanel and sidelight with stop insert	111,00	155,00	183,00	183,00
03.485	PT 40 UNIVERSAL patch fitting for overpanel and sidelight with blank insert	110,00	154,00	181,00	181,00
03.452	PT 60/61 UNIVERSAL patch fitting for connection of overpanel and sidelight with inserts (1 x stop, 2 x blank)	83,00	135,00	126,00	126,00
01.158	PT 70 UNIVERSAL patch fitting for connection of overpanel and sidelight with inserts (2 x stop, 2 x blank)	75,50	99,50	123,00	123,00
03.472	PT 80 UNIVERSAL connector	72,50	109,00	109,00	109,00
07.210	PT 90 UNIVERSAL screw on fitting	28,50	57,00	48,50	48,50
07.211	PT 91 UNIVERSAL corner fitting	42,00	65,00	64,50	64,50
03.285	US 10 UNIVERSAL corner lock	128,00	179,00	193,00	193,00
03.295	GK 30 UNIVERSAL overpanel strike box	135,00	182,00	201,00	201,00
03.286	US 20 UNIVERSAL centre lock	134,00	186,00	200,00	200,00
03.296	GK 50 UNIVERSAL strike box	133,00	185,00	199,00	199,00



Gaskets

Base
parts
(000)

Art. No.	Description	€/Piece
Gasket set for 12 mm glass thickness		
03.900	for PT 10 / 20 / 22 / 29 / 30 und GK 30	3,90
03.901	for US 10 / 20 und GK 50	3,80
03.902	for PT 40 / 41 / 42 and GK 40 / 41 / 42	7,90
03.903	for PT 51	5,70
03.904	for PT 60 / 61 / 62	7,70
03.905	for PT 70 / 71	5,70
03.906	for PT 80 / 81	5,70
03.907	für PT 80 semi-high	5,70
03.908	for PT 90 / 91	3,60
03.909	for sidelight connector 01.153	6,60
Gasket set for 8 mm glass thickness		
03.920	for PT 10 / 20 / 22 / 29 / 30 ud GK 30	3,90
03.921	for US 10 / 20 and GK 50	3,60
03.922	for PT 40 / 41 / 42 and GK 40 / 41 / 42	7,90
03.923	for PT 51	5,70
03.924	for PT 60 / 61 / 62	7,70
03.925	for PT 70 / 71	5,70
03.926	for PT 80 / 81	5,70
03.927	for PT 80 semi-high	5,70
03.928	for PT 90 / 91	3,60
03.929	for sidelight connector 01.153	6,60

For 10 and 12 mm glass thickness

AL anod EV1 (101)	Stain- Steel satin (700)	Stain- Steel polished (701)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	03.147 UNIVERSAL MOTION NG33, bottom patch fitting with integrated hydraulic door closing function and 90 degrees hold open, with floor bearing complete, for 10 mm and 12 mm glass thickness	285,00	293,00	311,00	366,00	366,00
	03.148 UNIVERSAL MOTION NG33, bottom patch fitting with integrated hydraulic door closing function, without hold open, with floor bearing complete, for 10 mm and 12 mm glass thickness	285,00	293,00	311,00	366,00	366,00

UNIVERSAL light



Technical data	
Glass	TSG
Glass thickness	10, 12 mm
Max. door weight / door width	100 kg / 1100 mm
Lock application	Euro profile cylinder
Applications	Single/double leaf, sidelights, overpanels, toughened glass assembly
Material	Stainless steel
Finishes	Satin stainless steel, polished stainless steel
Specials	Tested acc. to EN 1154 with 200.000 operating cycles

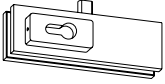
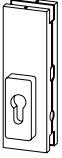
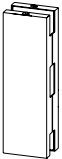
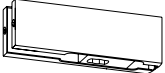
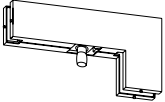

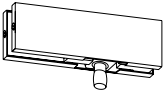
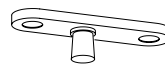
Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

Single components

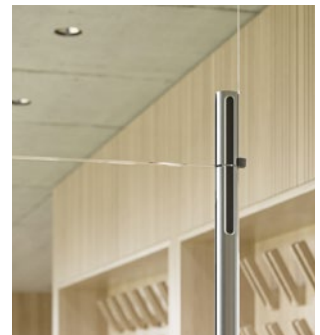
Stainl-
Steel
satin
(700)

Stainl-
Steel
polished
(701)

	Art. No.	Description	€/Piece	€/Piece
	03.608	UNIVERSAL Light US 10 corner lock	58,00	58,00
	03.617	UNIVERSAL Light US 20 centre lock	58,00	58,00
	03.526	UNIVERSAL Light GK 50 strike box	29,50	29,50
	03.502	UNIVERSAL Light PT 10 bottom patch fitting	29,50	29,50
	03.542	UNIVERSAL Light PT 40 patch fitting for overpanel with pivot insert Ø 15 mm	53,50	53,50
	03.512	UNIVERSAL Light PT 20 top patch fitting	28,00	28,00
	03.522	UNIVERSAL Light PT 30 overpanel patch fitting with pivot insert, Ø 15 mm	29,50	29,50
	03.623	UNIVERSAL Light PT 24 Pivot with fixing plate, material thickness 3 mm, to screw on the brick work	11,00	11,00

Notes

BEYOND

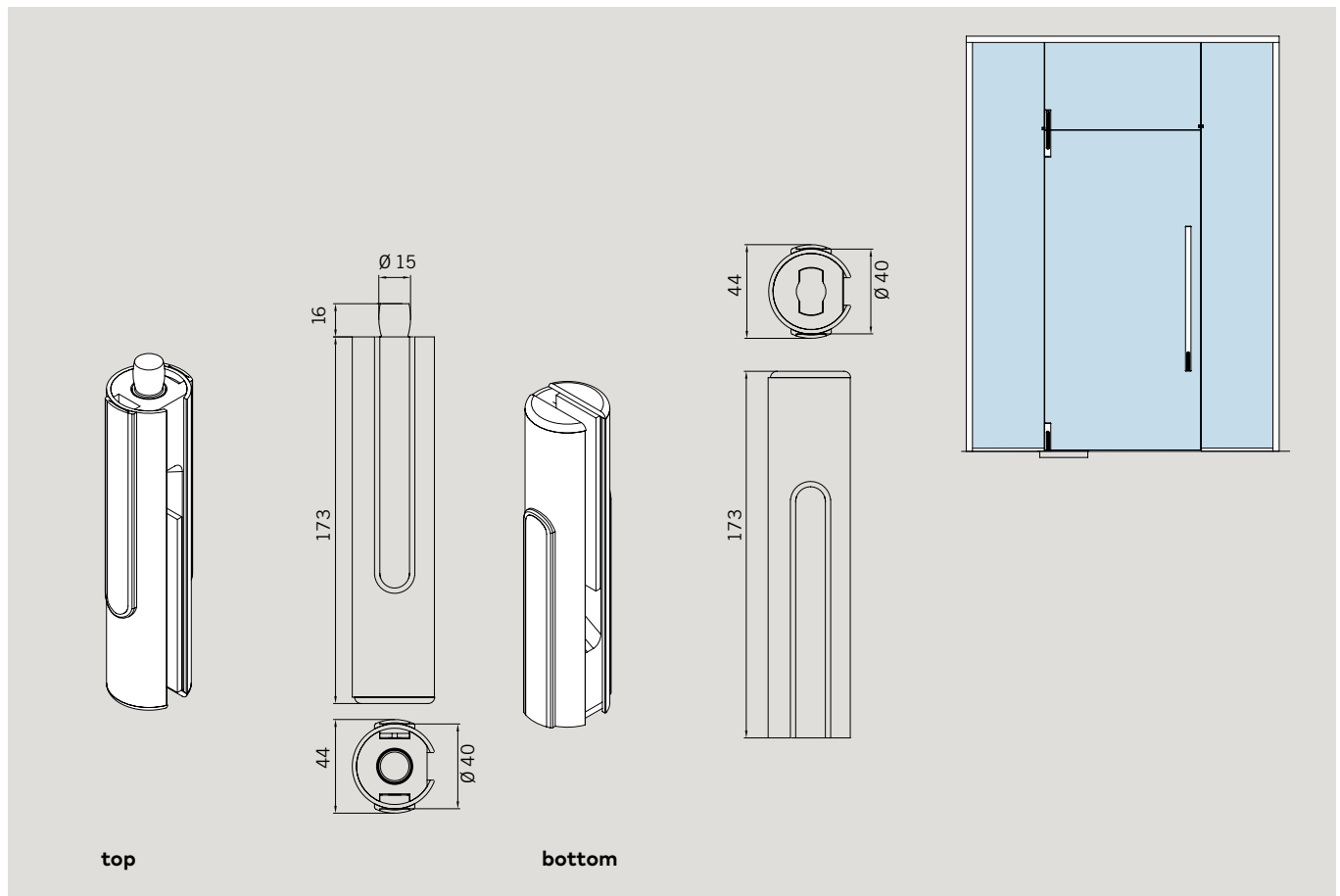


Technical data	
Glass	TSG
Glass thickness	10 and 12 mm
Max. door weight	80 kg
Lock application	SG
Applications	1-/2 panels, sidelight, overpanel, glass assembly
Material	Aluminium
Finishes	Anodised colors
Specials	Absolutely pinch free with continuous pivoting rod, Patented fitting system






Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

Example view for BEYOND



For 10 and 12 mm glass thickness

Art. No.	Description	Base parts (000)	AL anod EV1 Deco (114)	AL anod sim Stainl-Steel pol matte (107)
		€/Piece	€/Piece	€/Piece
Complete sets				
Pivoting fitting set, short type				
consisting of:				
1 top pivot fitting with pivot Ø 15 mm				
1 bottom pivot fitting with insert for dormakaba floor spring spindle or round pivot				
	30.100	for 10 mm glass thickness	332,00	405,00
	30.101	for 12 mm glass thickness	332,00	405,00
Pivoting fitting, long type,				
with pivot Ø 15 mm at top and insert for dormakaba floor spring spindle or round pivot at bottom				
	30.110	for 10 mm glass thickness (please indicate exact door height = glass measurement with order)	376,00	454,00
	30.111	for 12 mm glass thickness (please indicate exact door height = glass measurement with order)	376,00	454,00
Single components				
BEYOND overpanel fitting, wall connector,				
with plastic socket for top pivot				
	30.120	for 10 mm glass thickness	157,00	193,00
	30.121	for 12 mm glass thickness	165,00	199,00
BEYOND overpanel fitting, glass connector,				
with plastic socket for top pivot				
	30.130	for 10 mm glass thickness	157,00	193,00
	30.131	for 12 mm glass thickness	165,00	199,00
	30.320	BEYOND overpanel fitting, glass connector, with plastic socket for top pivot for 10 mm and 12 mm glass thickness	23,00	
Anti-vibration device				
	30.034	for 10 mm glass thickness	11,50	
	30.035	for 12 mm glass thickness	11,50	



Patch fittings and profile systems

EA - Patch fittings for single action doors

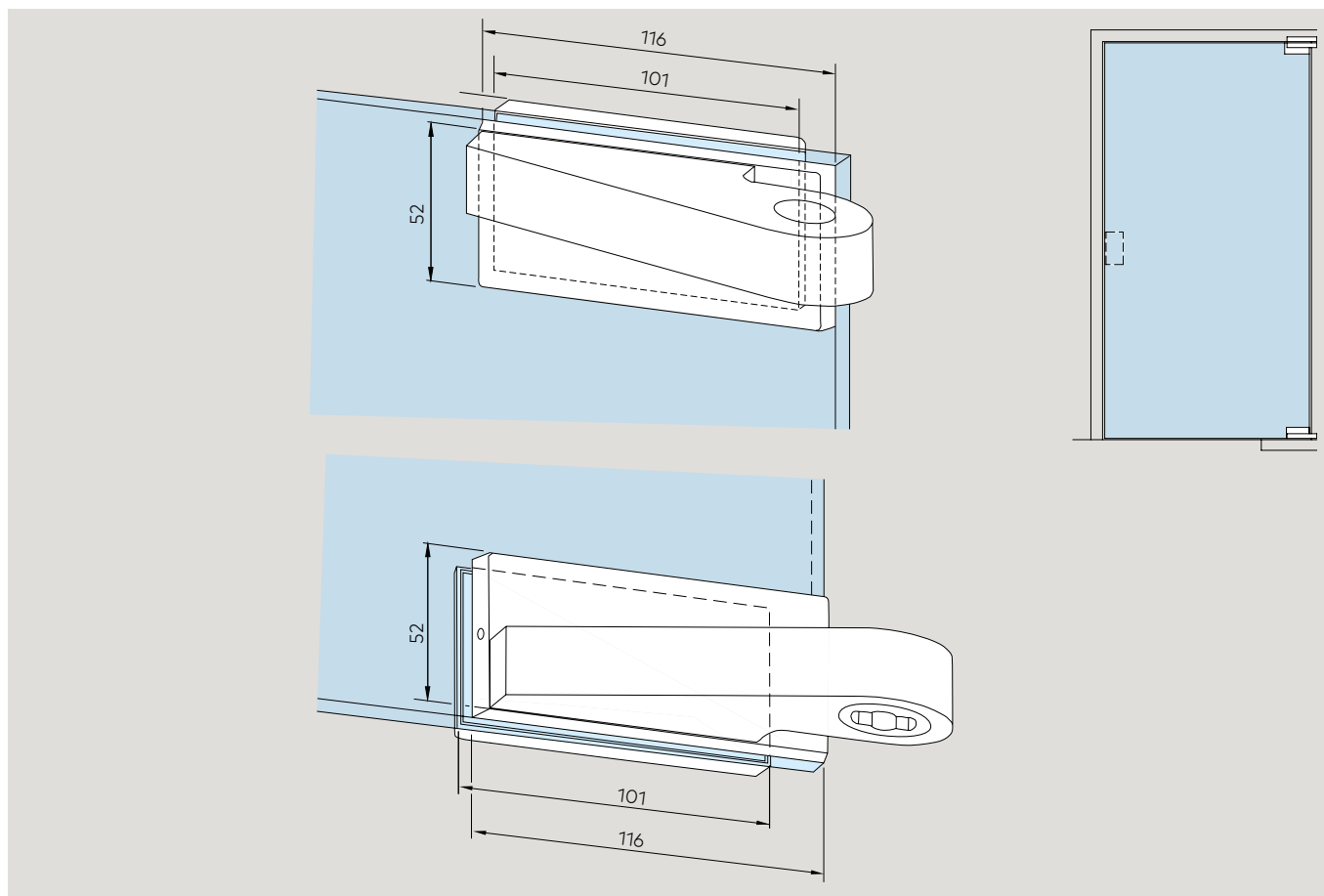


Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm
Max. door weight	100 kg
Applications	1-/2 panels, sidelight, overpanel, glass assembly
Material	Aluminium
Finishes	Anodised- and RAL-Colors (coated)
Specials	Door opening up to 180°, Applicable for semi-circular arch doors, Suitable for outdoor assemblies.


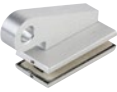





Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes



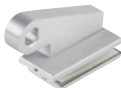



Example view for EA - Patchfitting for single action doors



Complete for 10 and 12 mm glass thickness, door strap 36 mm

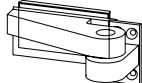
Art. No.	Description	DIN	AL	AL	AL	AL	
			anod EV1 (101)	anod sim Stain- Steel pol matte (107)	anod Special (199)	p-coat Special color (399)	€/Piece
Patch fitting for single action doors without rebate, for 10 mm and 12 mm glass thickness							
	02.100 Bottom patch fitting	LH	119,00	169,00	184,00	184,00	
	02.101 do.	RH	119,00	169,00	184,00	184,00	
	02.110 Top patch fitting	LH	115,00	165,00	180,00	180,00	
	02.111 do.	RH	115,00	165,00	180,00	180,00	
	02.120 Overpanel patch fitting	LH	128,00	184,00	200,00	200,00	
	02.121 do.	RH	128,00	184,00	200,00	200,00	
	02.140 Patch fitting for overpanel and sidelight	LH	150,00	216,00	235,00	235,00	
	02.141 do.	RH	150,00	216,00	235,00	235,00	
	02.200 Top fitting with pivot for sidelight	LH	251,00	360,00	392,00	392,00	
	02.201 do.	RH	251,00	360,00	392,00	392,00	
	02.202 Top fitting with pivot for wall fixing	LH	251,00	360,00	392,00	392,00	
	02.203 do.	RH	251,00	360,00	392,00	392,00	
	02.204 Top fitting with pivot for frame fixing	LH	251,00	360,00	392,00	392,00	
	02.205 do.	RH	251,00	360,00	392,00	392,00	

Complete for 10 and 12 mm glass thickness, door strap 42 mm

		AL anod EV1 (101)	AL anod sim Stain- Steel pol matte (107)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece
Patch fittings for single action doors with 24 mm rebate depth, for 10 mm glass thickness					
	02.102 Bottom patch fitting with counter-plate shortened at side	LH	119,00	169,00	184,00
	02.103 do.	RH	119,00	169,00	184,00
	02.104 Bottom patch fitting with counter-plate shortened at bottom and side	LH	119,00	169,00	184,00
	02.105 do.	RH	119,00	169,00	184,00
	02.112 Top patch fitting with counter-plate shortened at side	LH	115,00	165,00	180,00
	02.113 do.	RH	115,00	165,00	180,00
	02.114 Top patch fitting with counter-plate shortened at top and side	LH	115,00	165,00	180,00
	02.115 do.	RH	115,00	165,00	180,00
	02.122 Overpanel patch fitting with counter-plate shortened at side	LH	115,00	165,00	180,00
	02.123 do.	RH	115,00	165,00	180,00
	02.206 Top fitting with pivot for frame fixing, counter-plate shortened at side	LH	251,00	360,00	392,00
	02.207 do.	RH	251,00	360,00	392,00



Patch fittings and profile systems

Complete for 10 mm glass thickness, door strap 33 – 41 bzw. 43 – 58 mm

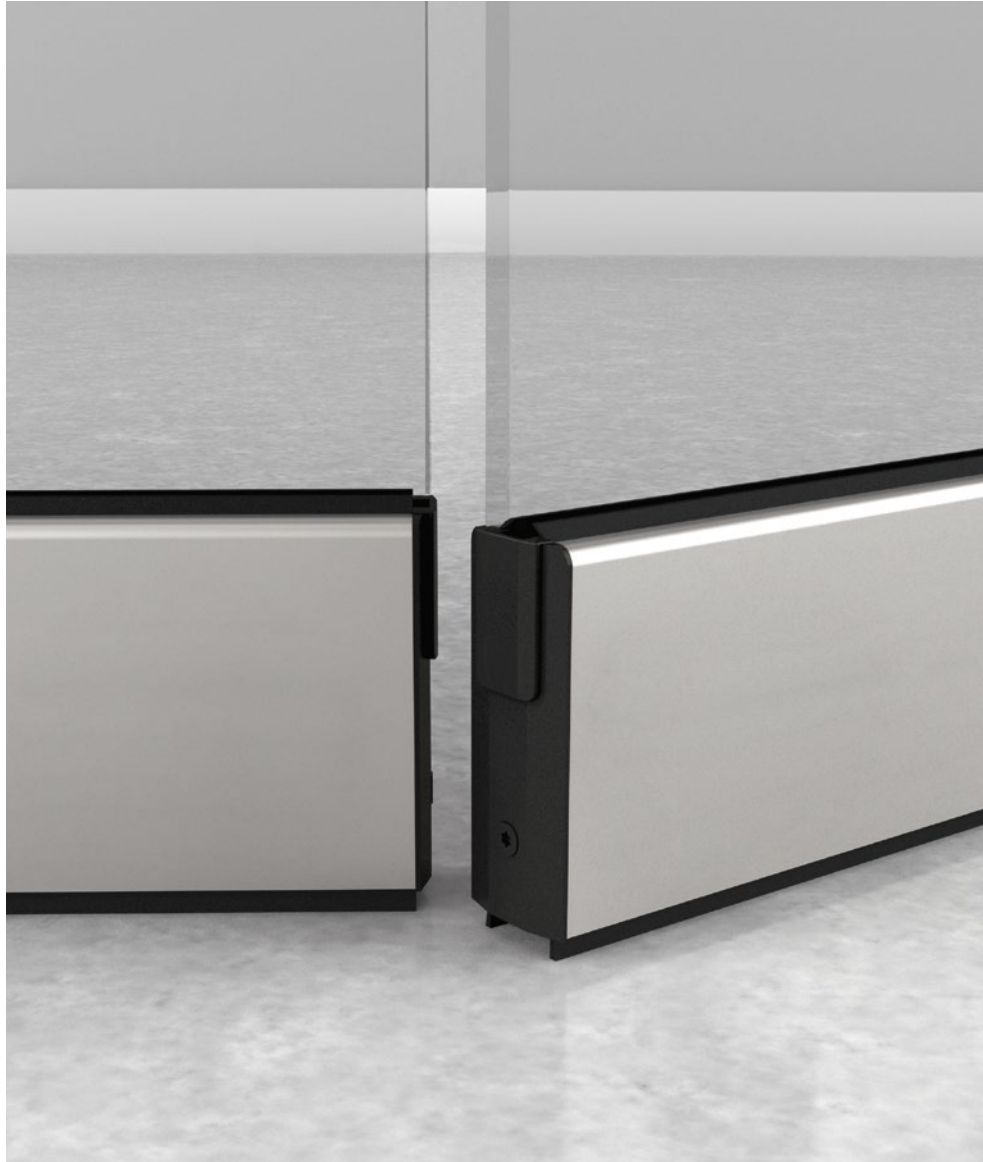
Art. No.	Description	DIN	AL	AL	AL	AL	
			anod EV1 (101)	anod sim Stainl- Steel pol matte (107)	anod Special (199)	p-coat Special color (399)	€/Piece
<p>Patch fittings for single action doors with individual rebate depth (15 – 23 resp. 25 – 40 mm) for 10 mm glass thickness</p>							
	02.106 Bottom patch fitting with counter-plate shortened at side	LH	135,00	195,00	212,00	212,00	
	02.107 do.	RH	135,00	195,00	212,00	212,00	
	02.108 Bottom patch fitting with counter-plate shortened at side	LH	135,00	195,00	212,00	212,00	
	02.109 do.	RH	135,00	195,00	212,00	212,00	
	02.116 Top patch fitting with counter-plate shortened at side	LH	131,00	189,00	206,00	206,00	
	02.117 do.	RH	131,00	189,00	206,00	206,00	
	02.118 Top patch fitting with counter-plate shortened at top and side	LH	131,00	189,00	206,00	206,00	
	02.119 do.	RH	131,00	189,00	206,00	206,00	
	02.124 Overpanel with counter-plate shortened at side	LH	139,00	203,00	221,00	221,00	
	02.125 do.	RH	139,00	203,00	221,00	221,00	
	02.208 Top fitting with pivot for frame fixing, counter-plate shortened at side	LH	280,00	451,00	491,00	491,00	
	02.209 do.	RH	280,00	451,00	491,00	491,00	

Please specify glass thickness when ordering.

Door strap 36 mm

Art. No.	Description	DIN	AL	AL	Stainl-	AL	AL	
			anod EV1 (101)	anod sim Stainl- Steel pol matte (107)	Steel satin (700)	anod Special (199)	p-coat Special color (399)	€/Piece
Frame top centres								
	02.150 Frame top centre with fixing block		67,50	98,00		107,00	107,00	
	02.151 Frame top centre with angle bracket		67,50	98,00		107,00	107,00	
	02.152 Frame top centre with special wedge screw fixings	LH	67,50	98,00		107,00	107,00	
	02.153 do.	RH	67,50	98,00		107,00	107,00	
	02.340 Top centre frame AT 21	LH				42,50		
	02.341 Top centre frame AT 21	RH				42,50		

Door rails TP/TA EASY Safe



Technical data	
Glass	TSG, STG (Semi Tempered Glass), LSG made of 2 x TSG
Glass thickness	10 – 19 mm
Max. door weight	200 kg
Lock application	Profile cylinder, round cylinder
Applications	1 or 2 panel double-action and single-action doors, fixed sidelights, toughened glass assemblies
Material	Aluminium, stainless steel
Finishes	AL anodised and powder coated RAL colors, stainless steel
Specials	Suitable for combination with patch fittings

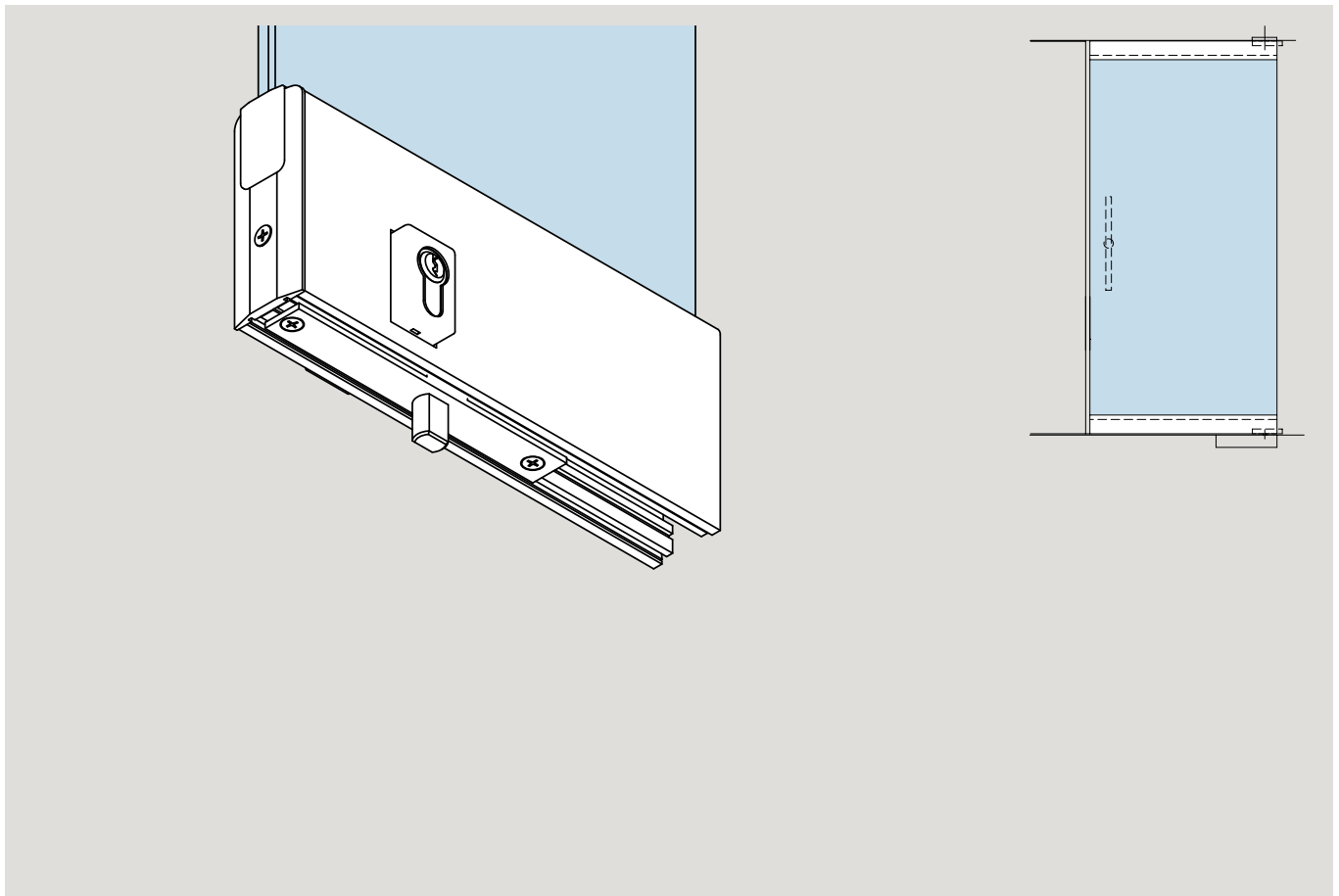
Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

General accessories for toughened glass assemblies

- 253** Clamping fitting, U-profile
- 253** Pivot bearing, floor bearing, strike plates, floor sockets, profile cylinders

Example view for Door rails



**105 mm high, for double action doors up to 1200 mm door width
TP/TA EASY Safe, complete for 10 mm glass thickness as standard**

Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. *** (398)	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door rail, 105 mm high, for double action doors, without lock. Please indicate exact door width!											
40.702	40.802	without lock, x = 55/65 top	329,00	353,00	392,00	353,00	443,00	482,00	495,00	482,00	482,00
40.701	40.801	do. bottom	329,00	353,00	392,00	353,00	443,00	482,00	495,00	482,00	482,00
40.704	40.804	without lock, with pin, x = 20 top	503,00	427,00	463,00	427,00	541,00	589,00	593,00	589,00	589,00
40.703	40.803	do. bottom	503,00	427,00	463,00	427,00	541,00	589,00	593,00	589,00	589,00
40.707	40.807	without lock bottom prepared for floor bearing, x = 20	400,00	425,00	423,00	422,00	508,00	553,00	560,00	553,00	553,00
40.706	40.806	without lock, top prepared for dormakaba RTS, x = 65	408,00	395,00	427,00	432,00	510,00	555,00	566,00	555,00	555,00
Door rail, 105 mm high, for double action doors, with floor locking/top locking profile cylinder bolt lock Please indicate exact door width!											
40.712	40.812	with bolt lock, x = 55/65 top	535,00	568,00	610,00	568,00	658,00	717,00	720,00	717,00	717,00
40.711	40.811	do. bottom	535,00	568,00	610,00	568,00	658,00	717,00	720,00	717,00	717,00
40.714	40.814	with bolt lock, with pin, x = 20 top	635,00	666,00	709,00	666,00	743,00	809,00	805,00	809,00	809,00
40.713	40.813	do. bottom	635,00	666,00	709,00	666,00	743,00	809,00	805,00	809,00	809,00
40.717	40.817	with bolt lock, bottom prepared for floor bearing, x = 20	600,00	632,00	676,00	638,00	711,00	774,00	776,00	774,00	774,00
40.716	40.816	with bolt lock, top prepared for dormakaba RTS, x = 65	608,00	638,00	683,00	638,00	712,00	775,00	782,00	775,00	775,00

Please indicate exact glass thickness with order. The prices given are valid for TSG in 10 mm glass thickness. For surcharges for other glass thicknesses or for LSG please see page 232.

*** Preparation times for surface 398 on request

**105 mm high, for double action doors up to 1200 mm door width
TP/TA EASY Safe, complete for 10 mm glass thickness as standard**

Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. (398) ***	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rail, 105 mm high, for double action doors, with side locking profile cylinder bolt lock Please indicate exact door width!</p>											
40.722	40.822	with bolt lock,, x = 55/65 top	626,00	662,00	699,00	662,00	783,00	853,00	841,00	853,00	853,00
40.721	40.821	do. bottom	626,00	662,00	699,00	662,00	783,00	853,00	841,00	853,00	853,00
40.724	40.824	with bolt lock, with pin, x = 20 top	731,00	765,00	816,00	765,00	869,00	946,00	943,00	946,00	946,00
40.723	40.823	do. bottom	731,00	765,00	816,00	765,00	869,00	946,00	943,00	946,00	946,00
40.727	40.827	with bolt lock, bottom prepared for floor bearing, x = 20	687,00	724,00	772,00	724,00	865,00	942,00	910,00	942,00	942,00
40.726	40.826	with bolt lock, top prepared for dormakaba RTS, x = 65	708,00	734,00	782,00	746,00	872,00	950,00	916,00	950,00	950,00
<p>Door rails, 105 mm high, for double action doors, with/for electric strike release Please indicate exact door width</p>											
40.792	40.794	with profile cylinder latch lock top at side for electric strike release and floor/top locking bolt lock, x = 55/65	897,00	929,00	980,00	929,00	1018,00	1109,00	1103,00	1109,00	1109,00
40.791	40.793	do. bottom	897,00	929,00	980,00	929,00	1018,00	1109,00	1103,00	1109,00	1109,00
40.797	40.799	with electric strike release and floor/top locking profile cylinder bolt lock, x = 55/65 top	737,00	764,00	801,00	764,00	971,00	1057,00	1012,00	1057,00	1057,00
40.796	40.798	do. bottom	737,00	764,00	801,00	764,00	971,00	1057,00	1012,00	1057,00	1057,00

Please indicate exact glass thickness with order.
The prices given are valid for TSG in 10 mm glass thickness.
For surcharges for other glass thicknesses or for LSG please see page 232.

*** Preparation times for surface 398 on request

**105 mm high, for single action doors with 24 mm rebate depth,
up to 1100 mm door width, door strap 40 mm
TP/TA EASY Safe, complete for 10 mm glass thickness as standard**

Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. *** (398)	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rails, 105 mm high, for single action doors with 24 mm rebate depth, without lock color no. 700 = door strap in AL sim satin stain steel anod C31 (113) Please indicate exact door width!</p>											
40.736	40.738	without lock, top with free glass edge left and right	415,00	446,00	446,00	446,00	601,00	654,00	618,00	654,00	654,00
40.735	40.737	do. bottom	415,00	446,00	446,00	446,00	601,00	654,00	618,00	654,00	654,00
40.740	40.742	without lock, top with free glass edge at hanging side	403,00	429,00	429,00	429,00	583,00	635,00	596,00	635,00	635,00
40.739	40.741	do. bottom	403,00	429,00	429,00	429,00	583,00	635,00	596,00	635,00	635,00
<p>Door rails, 105 mm high, for single action doors with 24 mm rebate depth, with profile cylinder lock color no. 700 = door strap in AL sim satin stain steel anod C31 (113) Please indicate exact door width</p>											
40.756	40.758	with floor/top locking bolt lock top and free glass edge left and right	645,00	682,00	682,00	682,00	809,00	881,00	853,00	881,00	881,00
40.755	40.757	do. bottom	645,00	682,00	682,00	682,00	809,00	881,00	853,00	881,00	881,00
40.760	40.762	with floor/top locking bolt lock top and free glass edge at hanging side	630,00	663,00	663,00	663,00	792,00	862,00	832,00	862,00	862,00
40.759	40.761	do. bottom	630,00	663,00	663,00	663,00	792,00	862,00	832,00	862,00	862,00
40.776	40.778	with side locking bolt lock top and free glass edge at hanging side	703,00	727,00	727,00	727,00	950,00	1035,00	1024,00	1035,00	1035,00
40.775	40.777	do. bottom	703,00	727,00	727,00	727,00	950,00	1035,00	1024,00	1035,00	1035,00

Please indicate exact glass thickness with order.
The prices given are valid for TSG in 10 mm glass thickness.
For surcharges for other glass thicknesses or for LSG please see page 232.

*** Preparation times for surface 398 on request

**105 mm high, for single action doors with 24 mm rebate depth,
up to 1100 mm door width, door strap 40 mm
TP/TA EASY Safe, complete for 10 mm glass thickness as standard**

Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. (398) ***	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rails, 105 mm high, for single action doors with 24 mm rebate depth, with/for electric strike release color no. 700 = door strap in Alu. similar satin stainless steel C 31 (113). Please indicate exact door width!</p>											
40.744	40.746	with profile cylinder latch top lock at side for electric strike release and floor/top locking bolt lock, free glass edge at hanging side	871,00	899,00	947,00	899,00	1029,00	1121,00	1116,00	1121,00	1121,00
40.743	40.745	do. bottom	871,00	899,00	947,00	899,00	1029,00	1121,00	1116,00	1121,00	1121,00
40.748	40.750	with electric strike release at side and floor/top locking profile cylinder bolt lock, free glass edge at hanging side	914,00	948,00	995,00	948,00	1095,00	1192,00	1138,00	1192,00	1192,00
40.747	40.749	do. bottom	914,00	948,00	995,00	948,00	1095,00	1192,00	1138,00	1192,00	1192,00

Please indicate exact glass thickness with order.
The prices given are valid for TSG in 10 mm glass thickness.
For surcharges for other glass thicknesses or for LSG please see page 232.

*** Preparation times for surface 398 on request

**105 mm high, for single action doors with 24 mm rebate depth,
up to 1100 mm door width, door strap 34 mm,
TP/TA EASY Safe, complete for 10 mm glass thickness as standard**

Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. *** (398)	Stainl- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)	
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	
<p>Door rails, 105 mm high, for single action doors without rebate, without lock color no. 700 = door strap in AL sim satin stainl steel anod C31 (113) Please indicate exact door width!</p>												
40.732	40.734	without lock	top	388,00	412,00	453,00	412,00	555,00	604,00	630,00	604,00	604,00
40.731	40.733	do.	bottom	388,00	412,00	453,00	412,00	555,00	604,00	630,00	604,00	604,00
<p>Door rails, 105 mm high, for single action doors without rebate, with profile cylinder lock color no. 700 = door strap in AL sim satin stainl steel anod C31 (113) Please indicate exact door width!</p>												
40.752	40.754	with floor locking lock/ top locking bolt lock	top	614,00	646,00	698,00	646,00	774,00	843,00	813,00	843,00	843,00
40.751	40.753	dto	bottom	614,00	646,00	698,00	646,00	774,00	843,00	813,00	843,00	843,00
40.772	40.774	with side locking bolt lock	top	685,00	712,00	764,00	712,00	932,00	1015,00	995,00	1015,00	1015,00
40.771	40.773	do.	bottom	685,00	712,00	764,00	712,00	932,00	1015,00	995,00	1015,00	1015,00

Please indicate exact glass thickness with order.
The prices given are valid for TSG in 10 mm glass thickness.
For surcharges for other glass thicknesses or for LSG please see page 232.

*** Preparation times for surface 398 on request

105 mm high, for single action doors with 24 mm rebate depth, up to 1100 mm door width, door strap 34 mm, TP/TA EASY Safe, complete for 10 mm glass thickness as standard

Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. (398)***	Stain-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece

Door rails, 105 mm high, for single action doors with 24 mm rebate depth, with/for electric strike release
 color no. 700 = door strap in Alu. similar satin stainless steel C 31 (113)
 Please indicate exact door width!

40.780	40.782	with profile cylinder latch lock at side for electric strike release and with floor/top locking bolt lock	top	854,00	884,00	933,00	884,00	1018,00	1109,00	1103,00	1109,00	1109,00
40.779	40.781	do.	bottom	854,00	884,00	933,00	884,00	1018,00	1109,00	1103,00	1109,00	1109,00
40.784	40.786	with electric strike release at side and floor/ top locking profile cylinder bolt lock	top	901,00	932,00	979,00	932,00	1079,00	1175,00	1124,00	1175,00	1175,00
40.783	40.785	do.	bottom	901,00	932,00	979,00	932,00	1079,00	1175,00	1124,00	1175,00	1175,00

Please indicate exact glass thickness with order.
 The prices given are valid for TSG in 10 mm glass thickness.
 For surcharges for other glass thicknesses or for LSG please see page 232.

Patch fittings and profile systems

105 mm high, for sidelights TP/TA EASY Safe, complete for 10 mm glass thickness as standard

Art. No. DIN LH	Art. No. DIN RH	Description		AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. *** (398)	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
				€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door rails, 105 mm high, for sidelights												
Please indicate exact panel width!												
40.902	40.902	with filler profile, top 3 mm, bottom 7 mm, up to 6000 mm length	top	€/m 320,00	€/m 349,00	€/m 387,00	€/m 349,00	€/m 476,00	€/m 518,00	€/m 528,00	€/m 518,00	€/m 518,00
40.901	40.901	do.	bottom	€/m 320,00	€/m 349,00	€/m 387,00	€/m 349,00	€/m 476,00	€/m 518,00	€/m 528,00	€/m 518,00	€/m 518,00
40.912	40.914	with electric strike release, price for panel width up to 1200 mm (>1200 mm on request)	top	€/m 941,00	€/m 972,00	€/m 1027,00	€/m 972,00	€/m 1018,00	€/m 1109,00	€/m 1103,00	€/m 1109,00	€/m 1109,00
40.911	40.913	do.	bottom	€/m 941,00	€/m 972,00	€/m 1027,00	€/m 972,00	€/m 1018,00	€/m 1109,00	€/m 1103,00	€/m 1109,00	€/m 1109,00
40.916	40.916	with strike-box for side locking profile cylinder bolt lock, price for panel width up to 1200 mm (>1200 mm on request)	top	€/m 459,00	€/m 482,00	€/m 525,00	€/m 482,00	€/m 614,00	€/m 669,00	€/m 665,00	€/m 669,00	€/m 669,00
40.915	40.915	do.	bottom	€/m 459,00	€/m 482,00	€/m 525,00	€/m 482,00	€/m 614,00	€/m 669,00	€/m 665,00	€/m 669,00	€/m 669,00

Please indicate exact glass
thickness with order.
The prices given are valid for TSG
in 10 mm glass thickness.
For surcharges for other glass
thicknesses or for LSG please see
page 232.

*** Preparation times for surface 398 on request

2 5 10 15 20 25

**105 mm high, prepared for round cylinder, for double action doors up to 1200 mm door width
TP/TA EASY Safe, complete for 10 mm glass thickness as standard**

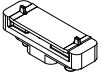
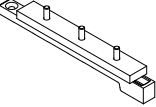
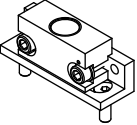
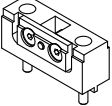
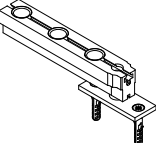
Art. No. DIN LH	Art. No. DIN RH	Description	AL mill finish (100)	AL anod Silver (150)	AL anod sim. Stain- Steel satin (157)	Al p-coat Traffic white (350)	AL p-coat sim. Anod EV1 (318)	AL p-coat Special color weather resist. (398) ***	Stain- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rails, 105 mm high, for double action doors, for floor locking / top locking, prepared for round cylinder Please indicate exact door width!</p>											
40.764	40.764	with bolt lock, x = 55/65 top	566,00	599,00	643,00	599,00	681,00	742,00	746,00	742,00	742,00
40.763	40.763	do. bottom	566,00	599,00	643,00	599,00	681,00	742,00	746,00	742,00	742,00
40.766	40.766	with bolt lock, with pin, x = 20 top	666,00	699,00	742,00	699,00	767,00	835,00	832,00	835,00	835,00
40.765	40.765	do. bottom	666,00	699,00	742,00	699,00	767,00	835,00	832,00	835,00	835,00
40.768	40.768	with bolt lock, prepared for floor bearing, x = 20 bottom	630,00	662,00	605,00	662,00	741,00	807,00	801,00	807,00	807,00
40.767	40.767	with bolt lock, prepared for RTS, x = 65 top	649,00	668,00	712,00	668,00	741,00	807,00	805,00	807,00	807,00

Please indicate exact glass thickness with order.
The prices given are valid for TSG in 10 mm glass thickness.
For surcharges for other glass thicknesses or for LSG please see page 232.

Single-action doors with bolt lock prepared for round cylinder on request.

*** Preparation times for surface 398 on request

Special glass thicknesses / Accessories and single parts for door rails TP/TA EASY Safe

Art. No.	Description	€/Piece
	<p>Surcharge for glass thicknesses 10,76 / 12 / 12,76 / 13,5 / 15 / 17 / 19 mm for TSG, STG and LSG made from 2 x TSG. Please indicate glass thickness!</p> <p>This option applies to all 105 mm high door rails.</p>	
8.40.000.100.50	Surcharge for door rails with glass thickness greater than 10 mm made of TSG	45,00
8.40.000.131.50	Surcharge for door rails with LSG glazing	48,00
8.40.000.106.50	Surcharge for modified door strap for single-action doors, as rebate depth deviates from 24 mm (max. door weight 80 kg, max. door width 1000 mm)	48,00
	Accessories and single parts	
40.072	Brush for door rail, stock length 2000 mm. When using inside and outside, take into account twice the door rail length as a dimension	10,00
 40.071	Insert for door rails for dormakaba BTS and floor-bearing, stainless steel	78,00
 40.567	Bottom strap in forged steel, assembled in door rails for double action doors	77,00
 40.578	Top insert, two-piece for top door rail (easier installation)	47,00
 40.577	Upper insert, galvanised steel, ES for dormakaba RTS transom closer, zinc plated steel, 65 mm pivot point	86,50
 40.566	Screw-on floor bearing moistureproof, compl. with insert for door rails, max. 100 kg.	86,50

*** Preparation times for surface 398 on request

Notes

Door rails TP / TA 76.5

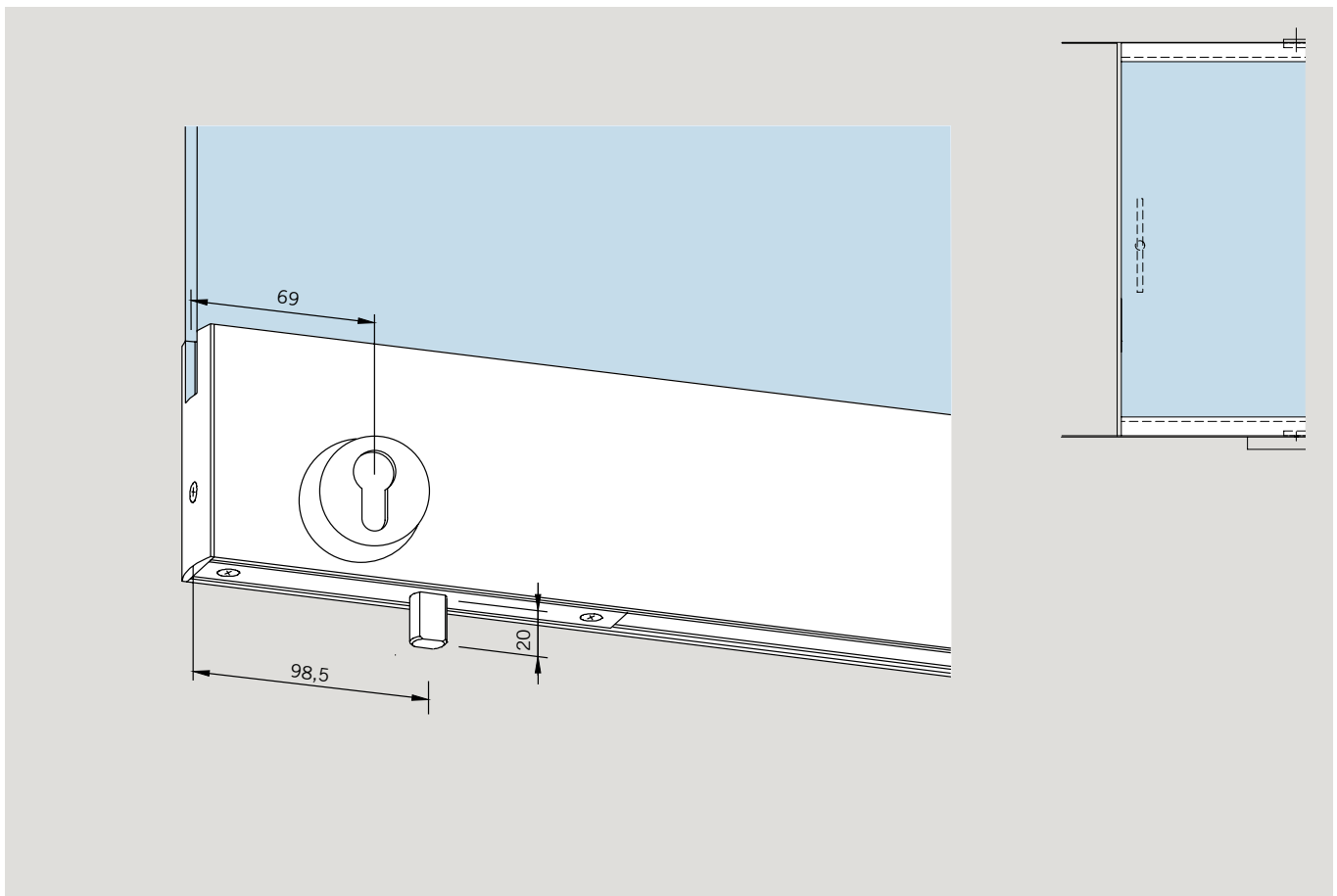


Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm
Max. door weight	150 kg
Lock application	Profile cylinder, round cylinder
Applications	1-/2 panels, sidelight, overpanel, toughened glass assembly
Material	Aluminium, stainless steel
Finishes	Anodised- and RAL-Colors (coated), brass, stainless steel
Specials	Combinable with EA- and Universal fittings. Suitable for outdoor assemblies. Variants for bullet-proof glass on request.

Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

Example view for Door rails



TP/TA 76.5 mm high, for double action doors up to 1200 mm door width, complete for 10 mm glass thickness as standard

Art. No. DIN LH	Art. No. DIN RH	Description	Base parts (000)	AL mill finish (100)	AL anod EV1 (101)	Al p-coat Traffic white (300)	AL anod dark bronze (108)	Stainl- Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
			€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Door rails, 76.5 mm high, for double action doors, without lock			Please indicate exact door width!							
04.002	04.002	without lock, x = 55/65	top	232,00	252,00	252,00	283,00	415,00	383,00	383,00
04.001	04.001	do.	bottom	232,00	252,00	252,00	283,00	415,00	383,00	383,00
04.004	04.004	without lock, prepared for dormakaba BTS, x = 18	top	329,00	348,00	348,00	380,00	509,00	507,00	507,00
04.003	04.003	do.	bottom	329,00	348,00	348,00	380,00	509,00	507,00	507,00
04.007	04.007	without lock, prepared for floor bearing, x = 18	bottom	295,00	315,00	315,00	343,00	477,00	470,00	470,00
04.006	04.006	without lock, prepared for dormakaba RTS, x = 65	top	299,00	322,00	322,00	361,00	486,00	473,00	473,00
Door rails, 76.5 mm high, for double action doors, with floor locking lock/top locking PZ bolt lock			Please indicate exact door width!							
04.012	04.012	with bolt lock, x = 55/65	top	469,00	500,00	500,00	650,00	743,00	735,00	735,00
04.011	04.011	do.	bottom	469,00	500,00	500,00	650,00	743,00	735,00	735,00
04.014	04.014	with bolt lock, prepared for dormakaba BTS, x = 18	top	564,00	596,00	596,00	766,00	838,00	843,00	843,00
04.013	04.013	do.	bottom	564,00	596,00	596,00	766,00	838,00	843,00	843,00
04.017	04.017	with bolt lock, prepared for floor bearing, x = 18	bottom	530,00	561,00	561,00	596,00	802,00	802,00	802,00
04.016	04.016	with bolt lock, prepared for dormakaba RTS, x = 65	top	537,00	569,00	569,00	603,00	810,00	802,00	802,00
		Surcharge per door rail for version 8 + 12 mm glass thickness		5,50						

TP/TA 76.5 mm high, for single action doors with 24 mm rebate depth up to 1100 mm door width, door strap 40 mm, complete for 10 mm glass thickness as standard

Base parts (000)	AL mill finish (100)	AL anod EV1 (101)	Al p-coat Traffic white (300)	AL anod dark bronze (108)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No. DIN LH	Art. No. DIN RH	Description		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rails, 76.5 mm high, for single action doors with 24 mm rebate depth, without lock color no. 700 = door strap in Alu. similar satin stainless steel C 31 Please indicate exact door width!</p>										
04.036	04.038	with free glass edge left and right	top	307,00	332,00	332,00	364,00	562,00	490,00	490,00
04.035	04.037	do.	bottom	307,00	332,00	332,00	364,00	562,00	490,00	490,00
04.040	04.042	with free glass edge at hanging side	top	296,00	316,00	316,00	351,00	541,00	473,00	473,00
04.039	04.041	do.	bottom	296,00	316,00	316,00	351,00	541,00	473,00	473,00
<p>Door rails, 76.5 mm high, for single action doors with 24 mm rebate depth, with lock color no. 700 = door strap in Alu. similar satin stainless steel C 31 Please indicate exact door width!</p>										
04.056	04.058	with floor/top locking bolt lock and free glass edge left and right	top	546,00	577,00	577,00	618,00	891,00	820,00	820,00
04.055	04.057	do.	bottom	546,00	577,00	577,00	618,00	891,00	820,00	820,00
04.060	04.062	with floor/top locking bolt lock and free glass edge at hanging side	top	534,00	562,00	562,00	603,00	867,00	802,00	802,00
04.059	04.061	do.	bottom	534,00	562,00	562,00	603,00	867,00	802,00	802,00
		Surcharge per door rail for version 8 + 12 mm glass thickness		5,50						

Patch fittings and profile systems

TP/TA 76.5 mm high, for single action doors without rebate, up to 1200 mm door width, door strap 34 mm; door rails for sidelights, complete for 10 mm glass thickness as standard

Base parts (000)	AL mill finish (100)	AL anod EV1 (101)	Al p-coat Traffic white (300)	AL anod dark bronze (108)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No. DIN LH	Art. No. DIN RH	Description		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rails, 76.5 mm high, for single action doors without rebate, without lock color no. 700 = door strap in Alu. similar satin stainless steel C 31 (113), Please indicate exact door width!</p>										
04.032	04.034	without lock	top	282,00	303,00	303,00	335,00	515,00	451,00	451,00
04.031	04.033	do.	bottom	282,00	303,00	303,00	335,00	515,00	451,00	451,00
<p>Door rails, 76.5 mm high, for single action doors without rebate, with lock color no. 700 = door strap in Alu. similar satin stainless steel C 31, Please indicate exact door width!</p>										
04.052	04.054	with floor locking lock/ top locking bolt lock	top	519,00	548,00	548,00	586,00	844,00	782,00	782,00
04.051	04.053	do.	bottom	519,00	548,00	548,00	586,00	844,00	782,00	782,00
<p>Door rails for side lights, 76,5 mm high Please indicate exact door width!</p>										
04.202	04.202	with bottom filler profile, top 3 mm, bottom 7 mm, up to 6000 mm length	top	€/m 223,00	€/m 246,00	€/m 246,00	€/m 281,00	€/m 384,00	€/m 377,00	€/m 377,00
04.201	04.201	do.	bottom	€/m 223,00	€/m 246,00	€/m 246,00	€/m 281,00	€/m 384,00	€/m 377,00	€/m 377,00
		Surcharge per door rail for version 8 + 12 mm glass thickness		5,50						

Patch fittings and profile systems

TP/TA 76.5 mm high, for double action doors up to 1200 mm door width, complete for 10 mm glass thickness as standard






Base parts (000)	AL mill finish (100)	AL anod EV1 (101)	Al p-coat Traffic white (300)	AL anod dark bronze (108)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
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Art. No. DIN LH	Art. No. DIN RH	Description		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
<p>Door rails, 76.5 mm high, for double action doors with floor/top locking bolt lock prepared for round cylinder Please indicate exact door width!</p>										
04.064	04.064	with bolt lock, x = 55/65	top	498,00	529,00	529,00	678,00	771,00	769,00	769,00
04.063	04.063	do.	bottom	498,00	529,00	529,00	678,00	771,00	769,00	769,00
04.066	04.066	with bolt lock, prepared for dormakaba BTS, x = 18	top	594,00	626,00	626,00	793,00	867,00	873,00	873,00
04.065	04.065	do.	bottom	594,00	626,00	626,00	793,00	867,00	873,00	873,00
04.068	04.068	with bolt lock, prepared for floor bearing, x = 18	bottom	559,00	587,00	587,00	627,00	833,00	830,00	830,00
04.067	04.067	with bolt lock, prepared for dormakaba RTS, x = 65	top	564,00	596,00	596,00	633,00	838,00	830,00	830,00
		Surcharge per door rail for version 8 + 12 mm glass thickness		5,50						

Single action doors with locking bolt lock prepared for round cylinder on request!

Patch fittings and profile systems

Accessories for special glass thicknesses, door rails TP/TA 76.5

Art. No.	Description	Base parts (000)	AL mill finish (100)	AL anod EV1 (101) Al p-coat Traffic white (300)	AL anod dark bronze (108)	AL anod sim. Stainl-Steel satin (113)	AL anod Special (199)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Spare parts							
	04.600 Bottom brush profile for door rail, price for door width up to 1200 mm > 1200 mm on request	top / bottom	92,50				
	04.604 Insert for roor rails for dormakaba BTS and floor-bearing, stainless steel	bottom	25,50				
	04.605 Bottom strap in forged steel, assembled in door rails for double action doors – normal frequented doors, max. door weight 150 kg, max. door width 1400 mm – high frequented doors, max. door weight 120 kg, max. door width 1200 mm x = 55/65 mm (Please indicate)	bottom	74,50				
	04.606 Top insert, two-piece for top door rail (easier installation)	top	46,00				
	04.607 Rubber sealing for door rails fixed length	top / bottom	€/m 4,50				
	04.608 do., stock length 200 m (= 1 roll)	top / bottom	€/piece 753,00				
	04.950 Surcharge for one sided mitre-cut		49,00				
	01.136 Screw-on floor bearing moistureproof, compl. with insert for door rails, max. 100 kg	bottom	75,50				
	04.900 Surcharge for changed lever due to rebate depth different from 24 mm (max. door weight 80 kg, max. door width 1000 mm)			11,50	14,50	18,00	⁽⁷⁰⁰⁾ 47,00 22,50

Patch fittings and profile systems



Patch fittings and profile systems

MANET



Attention: The products listed in this chapter are intended exclusively for glass construction not requiring approval.



reddot design award

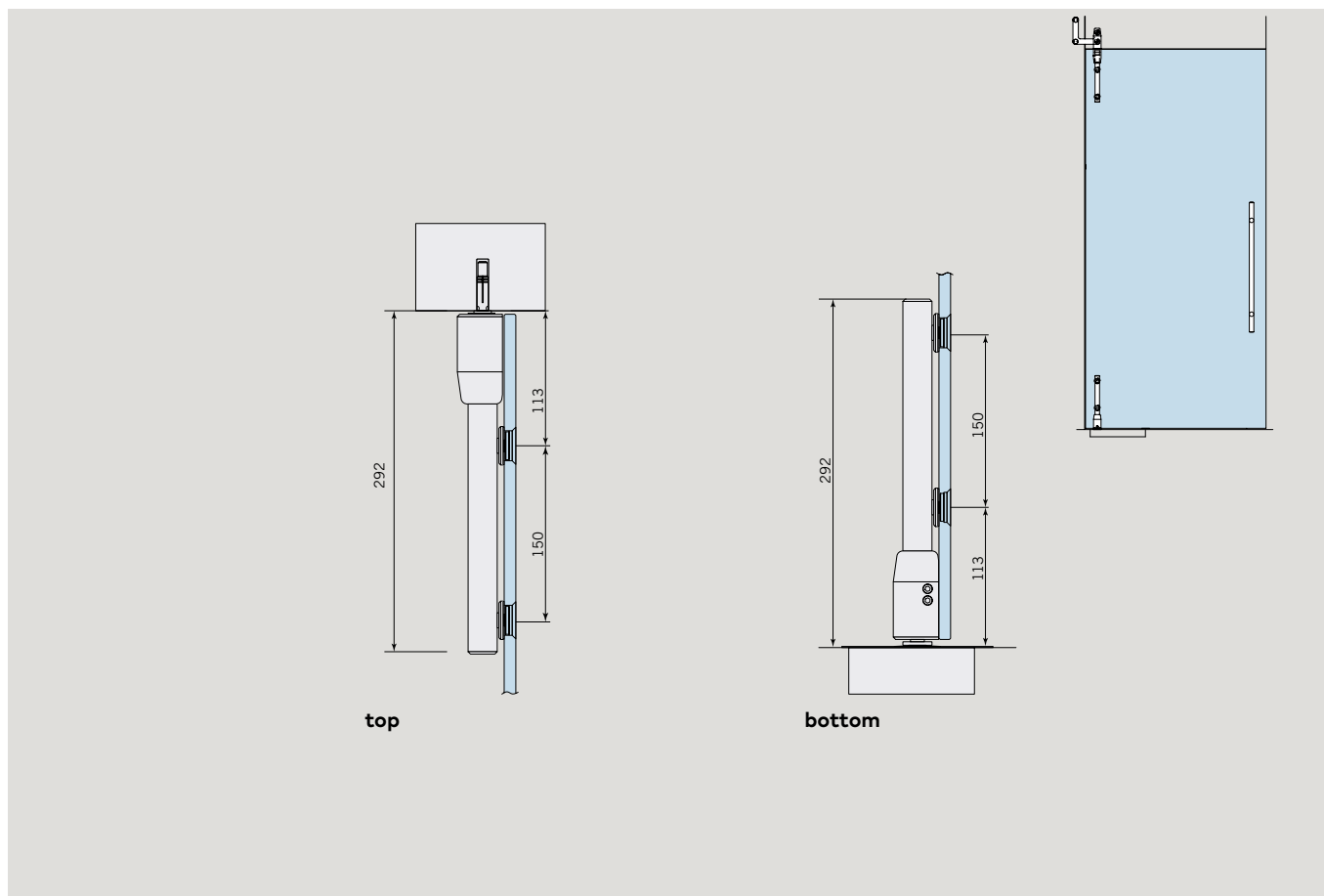


Technical data	
Glass	TSG and LSG (2 x TSG)
Glass thickness	10, 12 and 13,5 mm
max. door panel weight	80 kg for sets with short type pivot poles, 100 kg for applications with long pivot pole
Applications	MANET locks
Material	1-/2-panels, sidelight, overpanel, toughened glass assembly
Finishes	Stainless steel AISI 303, (not for indoor swimming pools or salt-water pools)
Kind of installation	Satin stainless steel
Specials	Readjustable without dismantling

Fittings for toughened glass assemblies


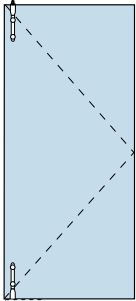
- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

Example view for MANET



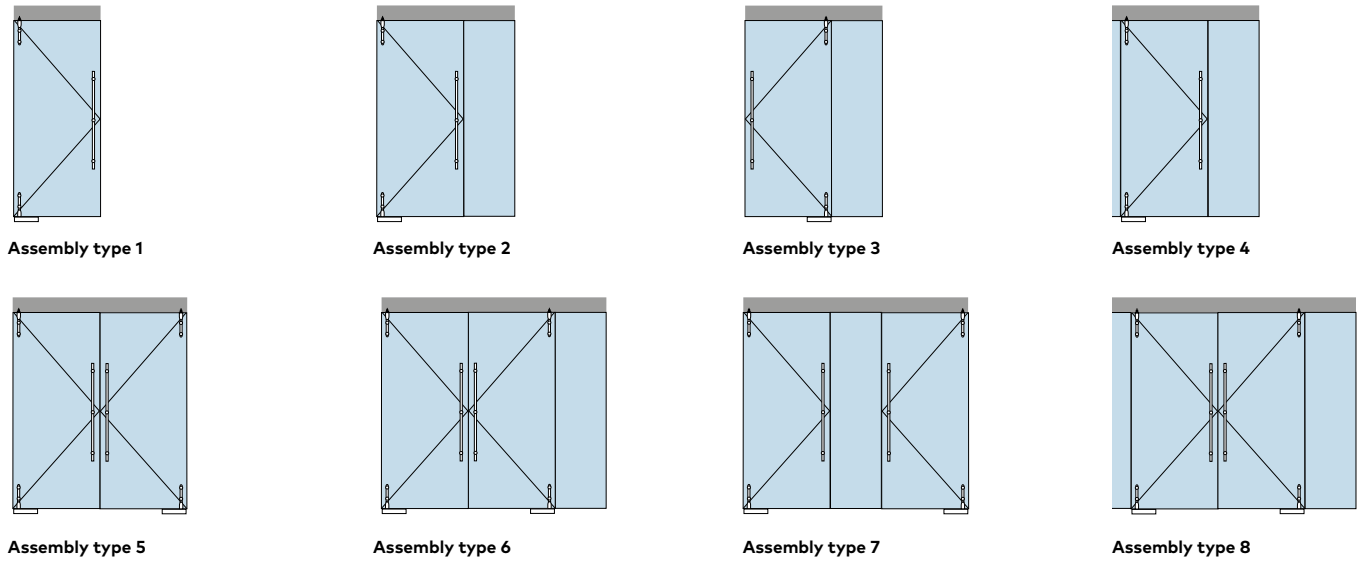
Set 1

Stainl-Steel satin (700)

Art. No.	Description	€/Piece
Complete sets		
	<p>29.910 Set 1 with countersunk single-point fixings</p> <p>Pivot door MANET without overpanel for 10 – 13.5 mm glass</p> <p>consisting of: Pair of top/bottom pivot poles, short type</p> <p>incl.:</p> <ul style="list-style-type: none"> 4 Single-point fixings for pivot poles, 1 Top pivot bearing, 1 PT 25 pivot 15 mm Ø with plug 1 Bottom pivot bearing for dormakaba BTS and floor bearing 1 top pivot bearing (PT25) 	<p>384,00</p>
		


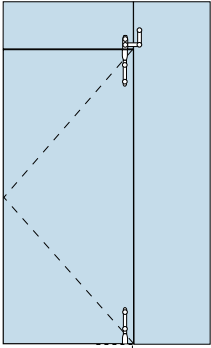
Patch fittings and profile systems

Application example for SET 1












Set 3

Stainl-Steel satin (700)









Art. No.	Description	€/Piece
Complete sets		
Pivot door MANET with overpanel and sidelight for 10 – 13.5 mm glass	<p data-bbox="325 602 767 622">29.914 SET 3 with countersunk single-point fixings</p> <p data-bbox="405 645 759 685">consisting of: Pair of top/bottom pivot poles, short type</p> <p data-bbox="405 707 708 857">incl. 4 Single-point fixings for pivot poles, 1 Top pivot bearing, 1 Overpanel/sidelight connector with pivot bearing location, 1 Bottom pivot bearing for dormakaba BTS and floor bearing</p>	576,00
		

Components for pivoting doors







Stainl-
Steel
satin
(700)

Art. No.	Description	€/Piece
	29.551 Pivot pole, drilled, fixed length	€/m 235,00
	Single-point fixing, track to glass, countersunk, for 10-13,5 mm Glas	
29.460	fixed	21,50
29.462	do. centering	31,50
	29.545 Pivot bearing for dormakaba BTS (max. EN 4) / floor pivot Zero position adjustable	103,00
	21.310 Pivot bearing for overpanel and ceiling connection	82,00
	21.319 Pivot bearing for ceiling connection, adjustable	130,00
	29.333 Pivot bearing location for overpanel with countersunk single-point fixings for 10-13,5 mm glass	160,00
	29.330 Overpanel/sidelight connector RH/LH with pivot bearing location, complete assembly with countersunk single-point fixings for 10-13,5 mm glass	300,00
	29.320 Overpanel/sidelight connector right/left with countersunk single-point fixings for 10-13,5 mm glass	194,00
	21.334 Stop for pivoting door for ceiling installation	63,00
	29.335 Door stop at overpanel (indoor/outdoor), for 10-13,5 mm glass	106,00

Connectors

Art. No.	Description	€/Piece	€/Piece
		Base parts (000)	Stainl-Steel satin (700)
	29.337 Ceiling connector (carrying function max. 35 kg/piece) for 10-13,5 mm glass with countersunk single-point fixing		131,00
	29.145 Connector 90°, glass/ceiling or glass/floor for 10-13,5 mm glass (only supporting, no carrying function)		83,50
	Glass/glass corner connector 90 180° for 8 - 13,5 mm glass, with connecting rod 60 mm		101,00
29.122	connecting rod 103 mm		101,00
	Glass/wall corner connector 90 180° for 8 - 13,5 mm glass, with connecting rod 60 mm		109,00
29.140	connecting rod 103 mm		109,00
	01.115 PT 25 pivot, 15 mm Ø, with plug		6,70
	01.117 PT 21, pivot with retractable bolt, diametre 15 mm		50,50
	01.123 PT 24, pivot with fixing plate , 3 mm to screw on the ceiling		28,00
	29.950 Stop for pivoting door , floor mounting		42,50

Accessories

		Base parts (000)	Stainl-Steel satin (700)
Art. No.	Description	€/Piece	€/Piece
	21.449 Dead lock with profile cylinder rose on inside for 8 - 13,5 mm glass		197,00
	05.194 Eccentric bushing for dead lock 21.448 / 21.449 / 21.450	30,00	
	14.206 Profile cylinder 66 mm cylinder length (30,5 + 35,5 mm) for dead lock 21.448 / 21.449	27,50	
	05.190 Strike plate	17,50	
	29.217 5 pcs. of clip-on cover with spring for single-point fixing	27,50	
	21.134 Assembling tool for MANET single-point fixings	16,00	



Patch fittings and profile systems

Wall connecting profiles

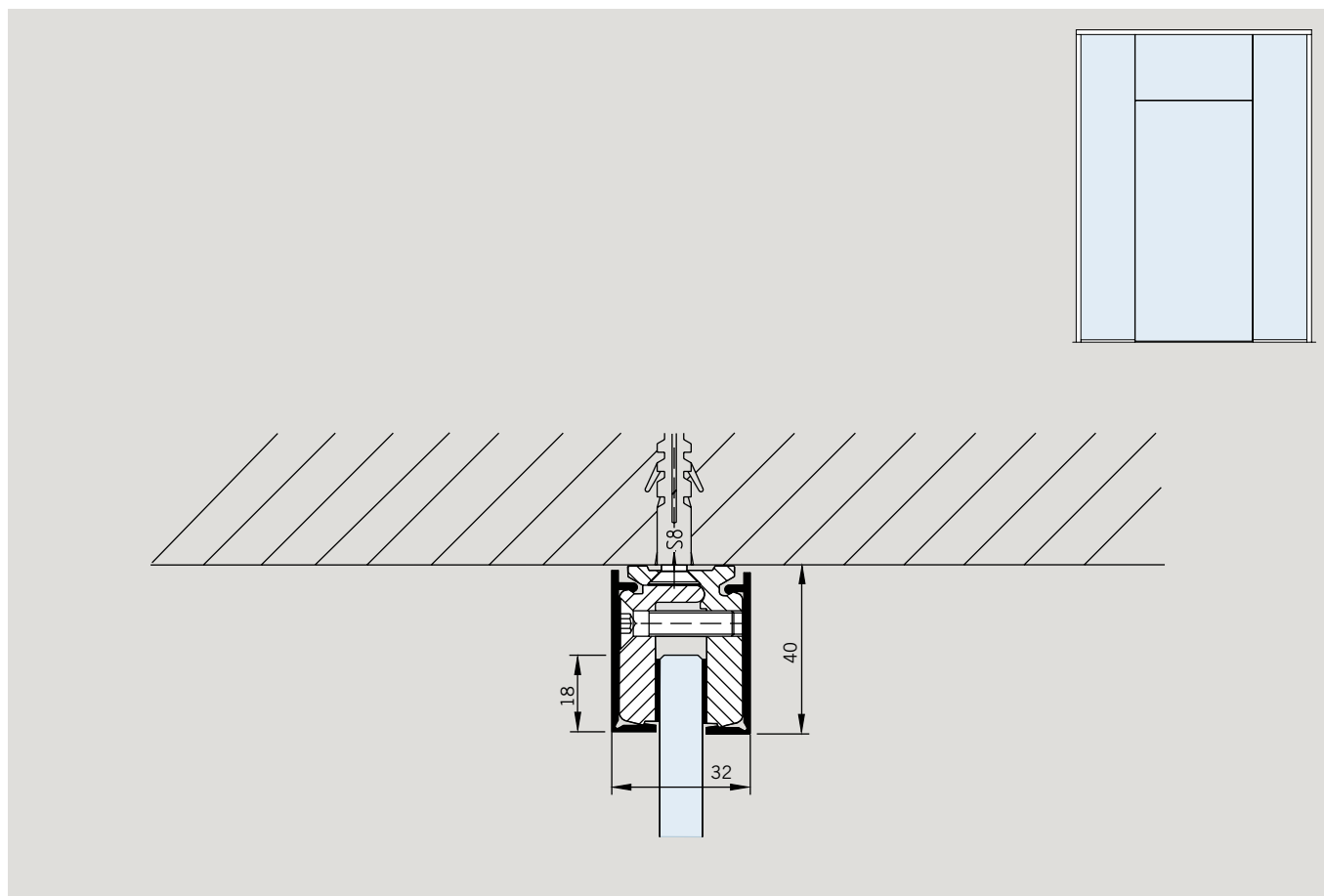


Technical data	
Glass	TSG
Glass thickness	8 - 19 mm
max. bearing load	15 kg each clamp piece
Applications	To fix overpanels and sidelights
Material	Base profile Aluminium, cover profile Aluminium or Stainless steel
Finishes	Anodised- and RAL-Colors (coated), stainless steel
Specials	Safe enclosure toughened glass assemblies Simple installation

Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

Example view for wall connecting profile



Single components

Art. No.	Description	Base parts (000)	AL mill finish (100)	AL anod Silver (150)	Al p-coat Traffic white (350)	AL anod sim. Stain-Steel satin (157)	Stain-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
		€/piece	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece	€/piece
	Base profile with fixing holes, incl. clamping parts with screws and gasket strips, 6000 mm stock length								
07.042	base profile for 8 mm glass thickness	389,00							
07.001	base profile for 10 mm glass thickness	359,00							
07.074	base profile for 10,76 mm glass thickness	360,00							
07.002	base profile for 12 mm glass thickness	413,00							
07.045	base profile for 12,7 mm glass thickness	444,00							
07.046	base profile for 13,5 mm glass thickness	444,00							
07.047	base profile for 15 mm glass thickness	444,00							
07.048	base profile for 17 mm glass thickness	444,00							
07.049	base profile for 19 mm glass thickness	444,00							
07.090	base profile for 22 mm glass thickness	444,00							
	Note: Toleranz of glass thickness +/- 0,5 mm								
	Base profile with fixing holes, as safety application on borehole glass preparation incl. clamping parts with screws and gasket strips 6000 mm stock length								
07.060	base profile for 8 mm glass thickness	433,00							
07.061	base profile for 10 mm glass thickness	397,00							
	Cover profile 6000 mm stock length	57,50	69,50	69,50	116,00	136,00	126,00	126,00	
07.003									
	Filler block for wall connecting profile (10 x 12 mm) 6000 mm stock length	63,00	65,50		110,00		120,00	120,00	
07.006									



Patch fittings and profile systems

Single components

Art. No.	Description	Base parts (000) €/m	AL mill finish (100) €/m	AL anod Silver (150) €/m	Al p-coat Traffic white (350) €/m	AL p-coat Jet black (304) €/m	AL anod sim. Stainl-Steel satin (157) €/m	Stainl-Steel satin (700) €/m	AL anod Special (199) €/m	AL p-coat Special color (399) €/m
	Base profile with fixing holes, incl. clamping parts with screws and gasket strips, fixed length									
07.050	base profile for 8 mm glass thickness	82,00								
07.051	base profile for 10 mm glass thickness	74,50								
07.075	base profile for 10,76 mm glass thickness	80,00								
07.052	base profile for 12 mm glass thickness	87,00								
07.055	base profile for 12,7 mm glass thickness	91,00								
07.056	base profile for 13,5 mm glass thickness	91,00								
07.057	base profile for 15 mm glass thickness	91,00								
07.058	base profile for 17 mm glass thickness	91,00								
07.059	base profile for 19 mm glass thickness	91,00								
07.091	base profile for 22 mm glass thickness	91,00								
	Note: Toleranz of glass thickness +/- 0,5 mm									
	Base profile with fixing holes, as safety application on borehole glass preparation incl. clamping parts with screws and gasket strips fixed length									
07.066	base profile for 8 mm glass thickness	92,00								
07.067	base profile for 10 mm glass thickness	83,50								
	07.053 Cover profile fixed length	11,50	15,00	15,00	23,50	23,50	29,50	25,50	25,50	
	07.054 Filler block for wall connecting profile (10 x 12 mm) fixed length	13,50	14,00			22,50		25,00	25,00	

Patch fittings and profile systems

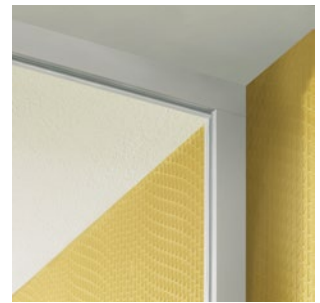
Single components

		Base parts (000)	AL mill finish (100)	AL anod Silver (150)	Al p-coat Traffic white (350)	AL anod sim. Stainl-Steel satin (157)	AL p-coat Jet black (304)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Additional clamping part with screw and gasket										
	07.043 for 8 mm glass thickness	11,50								
	07.004 for 10 mm glass thickness	10,50								
	07.005 for 12 mm glass thickness	13,00								
	07.085 for 12,7 mm glass thickness	15,50								
	07.086 for 13,5 mm glass thickness	15,50								
	07.087 for 15 mm glass thickness	15,50								
	07.088 for 17 mm glass thickness	15,50								
	07.089 for 19 mm glass thickness	15,50								
	07.094 for 22 mm glass thickness	15,50								
Additional clamping part as safety application on borehole glass preparation incl. clamping parts with screws and gasket strips										
	07.063 Clamping part for 8 mm glass thickness	15,50								
	07.064 Clamping part for 10 mm glass thickness	13,50								
	07.007 End cap for 8 – 10 mm glass thickness	8,50	10,00	10,00	16,00	12,00	21,50	17,50	17,50	
	07.044 End cap for 12 – 13,5 mm glass thickness	11,00	13,50	13,50	18,50		24,50	20,00	20,00	
	07.065 End cap for 15 – 19 mm glass thickness	11,00	13,50	13,50			24,50	20,00	20,00	
	07.092 U-profile 20 x 20 x 2 mm Stock length 6000 mm	€/Piece 38,50	€/Piece 55,00	(101) €/Piece 55,00	€/Piece 93,50	€/Piece 66,00		€/Piece 106,00	€/Piece 106,00	
	07.093 Fixed length	€/m 7,90	€/m 11,00	€/m 11,00	€/m 18,50	€/m 13,00		€/m 20,50	€/m 20,50	
	07.097 U-profile 30 x 20 x 30 x 2 mm Stock length 6000 mm	€/Piece 75,00	€/Piece 75,00	(101) €/Piece 133,00	€/Piece 90,00			€/Piece 148,00	€/Piece 148,00	
	07.096 Fixed length	€/m 16,00	€/m 16,00	€/m 28,00	€/m 19,00			€/m 31,00	€/m 31,00	

Patch fittings and profile systems

Notes

Frame systems MR 22 + MR 28

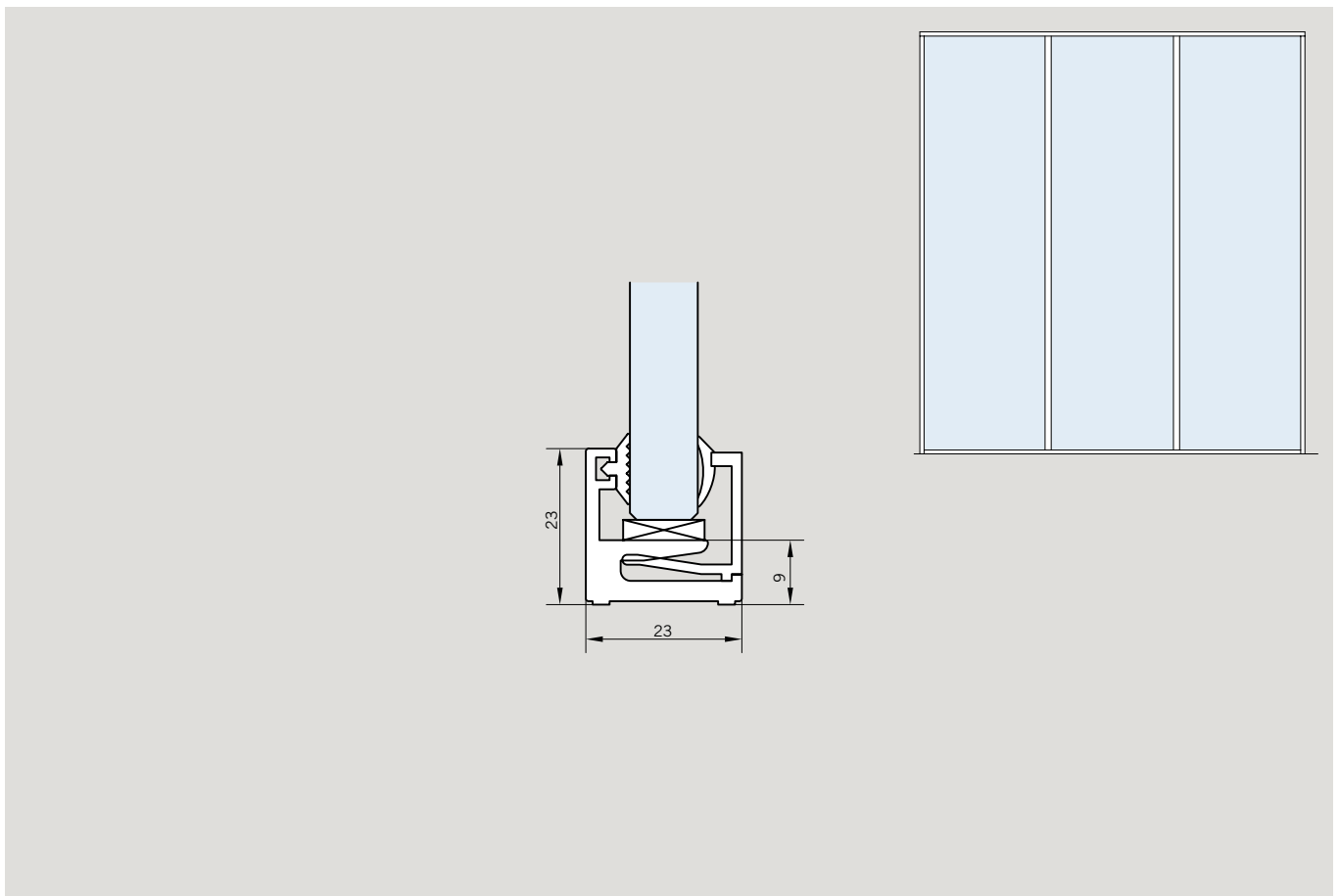


Technical data	
Glass	TSG
Glass thickness	8, 10 mm
Bearing load	No load transmission
Applications	To fix toughened glass elements
Material	Aluminium
Finishes	Anodised-colors (Alu. silver EV1, Alu. similar satin stainless steel)
Specials	Georgian bar profiles for MR 28, Segmented assemblies with MR 28,







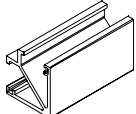
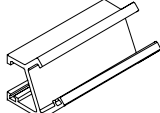
Fittings for toughened glass assemblies

- 180** Patch fitting UNIVERSAL
- 189** Patch fitting UNIVERSAL Motion NG33
- 190** Patch fitting UNIVERSAL light
- 194** Single action door fitting BEYOND
- 198** EA-Patch fittings for single action doors
- 204** Door rails TP/TA EASY Safe
- 216** Door rails TP/TA 76.5
- 224** Single action door fitting MANET
- 232** Wall connecting profiles
- 238** Frame systems MR 22 & MR 28
- 242** Centre and corner locks SG, strike boxes

Example view for frame system MR 22 / MR 28

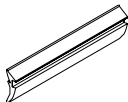
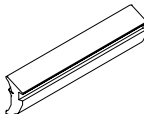
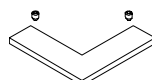
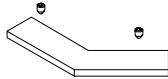
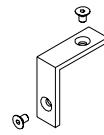
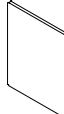
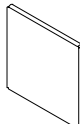


Single components

Art. No.	Description	AL mill finish (100)	AL anod EV1 (101)	AL anod sim. Stainl-Steel satin (113)
		€/m	€/m	€/m
	07.240 MR 22 Wall connecting profile glass wedge profile and contact profile have to be ordered separately stock length (6000 mm)	€/Piece 129,00	€/Piece 164,00	€/Piece 261,00
	07.250 MR 22 Wall connecting profile incl. glass wedge and contact profile for 8 mm and 10 mm glass Fix length	39,00	44,50	64,50
	07.241 MR 28 Wall connecting profile glass wedge profile and contact profile have to be ordered separately stock length (6000 mm)	€/Piece 145,00	€/Piece 215,00	€/Piece 287,00
	07.251 MR 28 Wall connecting profile incl. glass wedge and contact profile for 8 mm and 10 mm glass Fixed length	42,00	55,00	69,00
	07.242 MR 28 Georgian bar profile 180° glass wedge profile and contact profile have to be ordered separately stock length (6000 mm)	€/Piece 82,00	€/Piece 106,00	€/Piece 167,00
	07.252 MR 28 Georgian bar profile 180° incl. glass wedge and contact profile for 8 mm and 10 mm glass Fixed length	40,50	44,00	57,50
	07.258 MR 28 Georgian bar profile 90° Stock length (6000 mm)	€/Piece 304,00	€/Piece 420,00	
	07.259 MR 28 Georgian bar profile 135° Stock length (6000 mm)	€/Piece 261,00	€/Piece 335,00	

Attention: Profiles are only delivered with straight cuts. Allowances in lengths of profiles to ensure producibility of bevel cuts have to be planned by the customer. The Georgian bar profile must be prepared in addition on both sides. Please consider installation instruction.

Single components

Art. No.	Description	€/Piece	€/Piece	€/Piece
			Base parts (000)	AL anod EV1 (101)
				AL anod sim. Stainl-Steel satin (113)
		€/m		
	07.253 Glass wedge profile 2 mm fixed length, for 10 mm glass	3,70		
	07.263 on 100 m roll, for 10 mm glass	3,60		
	07.254 Glass wedge profile 4 mm fixed length, for 8 mm glass	3,70		
	07.264 on 100 m roll, for 8 mm glass	3,60		
	07.256 Contact profile 4 mm fixed length, for 6/8 mm glass	€/m		
	07.266 on 100 m roll, for 6/8 mm glass	2,90		
		2,80		
	07.248 Corner connector for MR 28 georgian bar profil 90°		32,50	
	07.249 Corner connector for MR 28 georgian bar profil 135°		32,50	
	07.247 MR 28 Corner connection Set of 4 pieces	€/Set	42,50	
	07.245 End cap MR 22		8,80	11,00
	07.246 End cap MR 28		8,80	11,00

Patch fittings and profile systems

SG Centre and corner locks

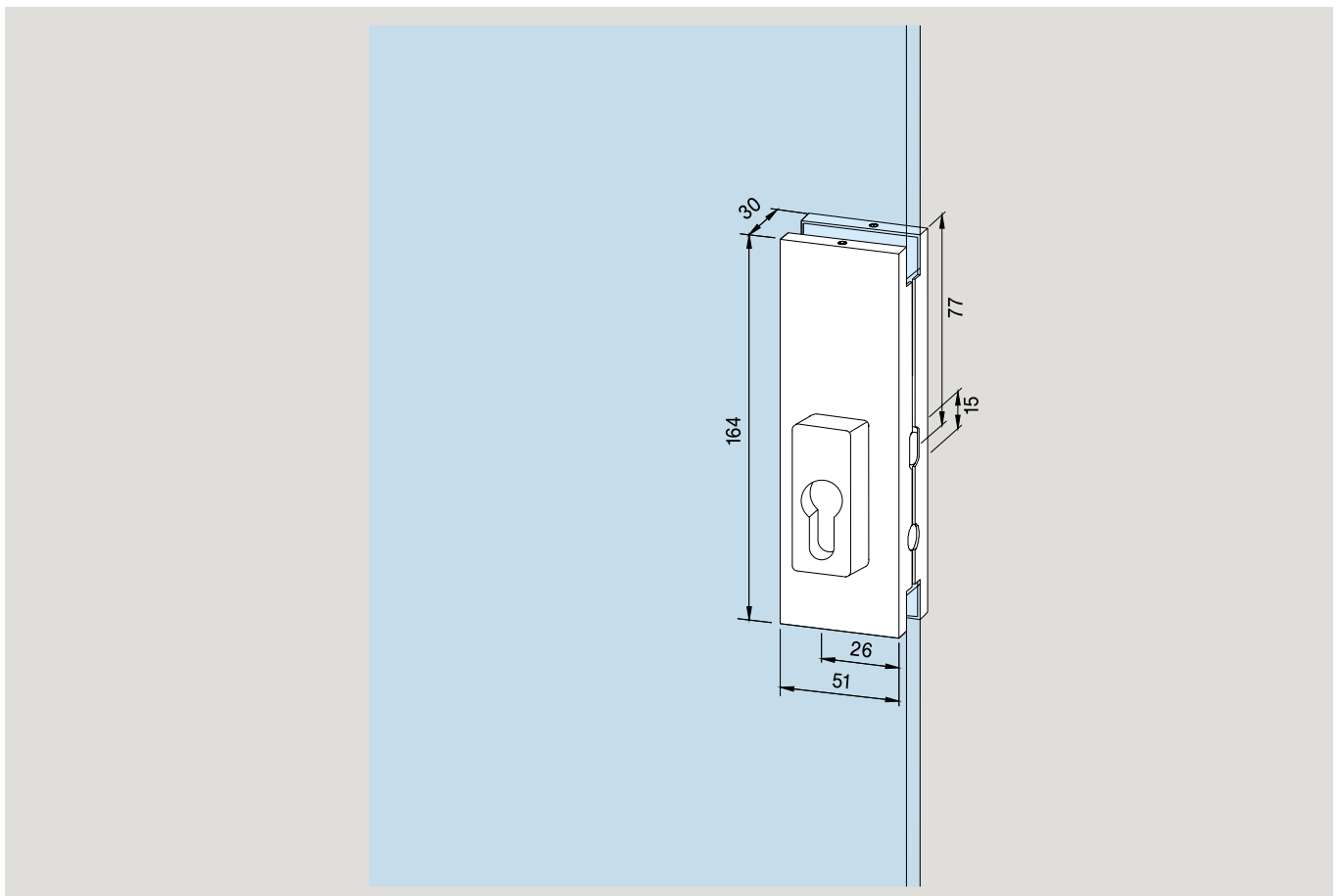


Technical data	
Glass	TSG
Glass thickness	8, 10, 12 mm
Lock application	SG
Applications	1-/2 panels, sidelight, overpanel, toughened glass assemblies
Material	Aluminium, stainless steel, brass
Finishes	Anodised- and RAL-Colors, brass color finishes
Specials	Reliable performance characteristics Selected locks tested acc. to DIN EN 18251 Selected locks for panic solutions



Fittings for toughened glass assemblies

- 180 Patch fitting UNIVERSAL
- 189 Patch fitting UNIVERSAL Motion NG33
- 190 Patch fitting UNIVERSAL light
- 194 Single action door fitting BEYOND
- 198 EA-Patch fittings for single action doors
- 204 Door rails TP/TA EASY Safe
- 216 Door rails TP/TA 76.5
- 224 Single action door fitting MANET
- 232 Wall connecting profiles
- 238 Frame systems MR 22 & MR 28
- 242 Centre and corner locks SG, strike boxes

Example view for SG



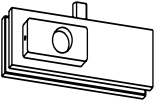
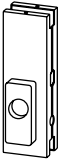

Locks and strike-boxes for 10 mm glass thickness

				AL anod EV1 (101)	Brass polished (503)	Stainl- Steel satin (700)	Stainl- Steel polished (701)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Single components									
	03.206 US 10 corner lock		116,00	165,00	165,00	185,00	178,00	178,00	
	03.288 US 10 corner lock prepared for half profile cylinder -LH top, -RH bottom		116,00		165,00		178,00	178,00	
	03.287 do., -LH top, -RH bottom		116,00		165,00		178,00	178,00	
	03.230 GK 30 overpanel strike-box		120,00		173,00		184,00	184,00	
	03.245 GK 20 double overpanel strike-box, consisting of 2 x GK 30 with threaded rod		194,00		295,00	327,00	299,00	299,00	
	03.250 GK 40 corner overpanel strike-box		145,00		205,00	231,00	223,00	223,00	
	03.215 US 20 centre lock		121,00	174,00	174,00	194,00	187,00	187,00	
	03.290 US 20 centre lock prepared for half profile cylinder	LH	121,00		174,00		187,00	187,00	
	03.289 dto.	RH	121,00		174,00		187,00	187,00	
	03.224 GK 50 strike box		120,00	173,00	173,00		184,00	184,00	

Patch fittings and profile systems


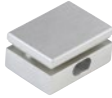




Locks and strike-boxes for 10 mm glass thickness

AL anod EV1 (101) Stainl-Steel satin (700) AL anod Special (199) AL p-coat Special color (399)











Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece
	03.340 US 10, corner lock prepared for round cylinder	134,00	179,00	198,00	198,00
	03.345 US 20, centre lock prepared for round round cylinder	134,00	179,00	198,00	198,00
	03.247 GK 20 double overpanel strike-box consisting of 2 x GK 30 with threaded rod, with stop	319,00	402,00	475,00	475,00

Patch fittings and profile systems

Locks and strike-boxes for 10 mm glass thickness



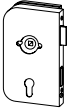


Art. No.	Description	AL	AL	AL	AL
		anod EV1 (101) AL anod Silver (150) €/Piece	anod sim. Stainl- Steel satin (157) €/Piece	anod Special (199) €/Piece	p-coat Special color (399) €/Piece
Single components					
	05.100 Corner lock complete for profile cylinder, for 8, 10 and 12 mm glass thickness	106,00	149,00	162,00	162,00
	05.116 do., prepared for half profile cylinder, outside blank, inside cylinder hole	120,00	167,00	182,00	182,00
	05.108 Strike-box for 05.100 and 05.116. for single doors	60,00		106,00	106,00
	05.103 Corner lock complete for profile cylinder, with shortened counterplate, for 8, 10 and 12 mm glass thickness	126,00	177,00	193,00	193,00
	05.117 do., prepared for half profile cylinder, outside blank, inside cylinder hole	137,00		212,00	212,00
	05.109 Strike-box for 05.103 and 05.117, with stop, for single doors	82,50		143,00	143,00
	05.106 Slide over corner lock prep. for profile cylinder	135,00	195,00	212,00	212,00
	05.112 Slide over strike-box for 05.106 and 05.107, for single doors	72,50		120,00	120,00

Locks and strike-boxes for 10 mm glass thickness




Art. No.	Description	Base parts (000)	AL anod EV1 (101)	AL anod sim. Stainl-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	05.105 Corner lock complete prepared for round cylinder, for 8, 10 and 12 mm glass thickness	124,00	169,00	188,00	188,00	
	05.107 Slide over corner lock prepared for round cylinder	149,00		235,00	235,00	
	05.118 Corner lock prepared for profile cylinder, with rose inside	131,00		201,00	201,00	
	05.119 Corner lock prepared for profile cylinder, with shortened counter plate and rose inside	148,00		228,00	228,00	
For 12 mm glass thickness						
	05.130 Slide over corner lock prepared for profile cylinder	138,00		218,00	218,00	
	05.132 Slide over strike-box for 05.130/05.131, for single doors	73,00		112,00	112,00	
	05.190 Lock keeper plate, stainless steel, adjustable	17,50				
	05.192 Floor socket	9,00				
	05.193 Floor socket, dirt protection	18,50				
	05.194 Eccentric socket, adjustable	30,00				

Patch fittings and profile systems




Locks and strike-boxes for 10 mm glass thickness

	Art. No.	Description	DIN	AL	AL	AL	AL
				anod Silver (150)	anod sim. Stainl- Steel satin (157)	anod Special (199)	p-coat Special color (399)
				€/Piece	€/Piece	€/Piece	€/Piece
Single components							
	11.220	Strike-box for 11.217	LH	129,00	163,00	254,00	254,00
	11.221	Strike-box for 11.216	RH	129,00	163,00	254,00	254,00
	11.200	OFFICE Junior lock , prepared for levers with roses	LH	129,00	163,00	254,00	242,00
	11.201	do.	RH	129,00	163,00	254,00	242,00
	11.224	Centre lock with latch and bolt for single action doors, prepared for handle with rose inside	LH	129,00	163,00	254,00	254,00
	11.225	do.	RH	129,00	163,00	254,00	254,00
	11.206	Strike-box for 11.225 and 11.201	LH	109,00	159,00	200,00	188,00
	11.207	Strike-box for 11.224 and 11.200	RH	109,00	159,00	200,00	188,00

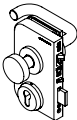
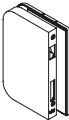

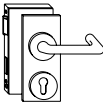

Locks and strike-boxes for 8, 10 and 12 mm glass thickness

Art. No.	Description	DIN	<table border="0"> <tr> <td>AL anod EV1 (101)</td> <td>AL anod sim. Stainl- Steel satin (157)</td> <td>AL anod Special (199)</td> <td>AL p-coat Special color (399)</td> </tr> <tr> <td>AL anod Silver (150)</td> <td></td> <td></td> <td></td> </tr> </table>				AL anod EV1 (101)	AL anod sim. Stainl- Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)	AL anod Silver (150)			
			AL anod EV1 (101)	AL anod sim. Stainl- Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)								
AL anod Silver (150)														
			€/Piece	€/Piece	€/Piece	€/Piece								
	05.200 Lock with hook bolt prep. for profile cylinder incl. strike plate suitable for lever handle with roses 10.307 for 8, 10 and 12 mm glass thickness	LH/RH	246,00	320,00	428,00	428,00								
	05.202 Lock for sliding doors incl. strike plate, for lever handles without roses for 8, 10 and 12 mm glass thickness	LH/RH	246,00	320,00	428,00	428,00								
	05.201 Strike-box for 05.200/05.202	LH/RH	246,00	320,00	428,00	428,00								

Locks and strike-boxes for 10 mm glass thickness




Art. No.	Description	DIN	AL	AL	AL	AL
			anod EV1 (101)	anod sim. (157)	anod Special (199)	p-coat Special color (399)
			€ / Piece	€ / Piece	€ / Piece	€ / Piece
Single components						
	05.224 Centre lock with latch and lock bolt prepared for lever with rose inside	LH	203,00	259,00	320,00	320,00
	05.225 do.	RH	203,00	259,00	320,00	320,00
	05.228 Centre lock with latch and lock bolt, prepared for lever with rose / knob for both sides	LH	228,00	286,00	362,00	362,00
	05.229 do.	RH	228,00	286,00	362,00	362,00
	05.226 Strike-box with electric strike release for 05.225/05.229	LH	606,00	758,00	906,00	906,00
	05.227 Strike-box with electric strike release for 05.224/05.228	RH	606,00	758,00	906,00	906,00
	05.218 Angle bracket for centre locks (opening to outside)	LH	18,50	24,50	30,00	30,00
	05.219 do.	RH	18,50	24,50	30,00	30,00

Locks and strike-boxes for 10 mm glass thickness










		AL anod EV1 (101) AL anod Silver (150)	AL anod sim. Stainl-Steel satin (157)	AL anod Special (199)	AL p-coat Special color (399)	
Art. No.	Description	DIN	€/Piece	€/Piece	€/Piece	
	05.250 SVP lock, Euro profile cylinder with roses Self locking panic lock, tested and certified according to Standard EN 179 Lock with lever inside and knob without function outside, both sides with roses;	LH	only (150) 1131,00	1131,00	1301,00	1301,00
	05.251 do.	RH	only (150) 1131,00	1131,00	1301,00	1301,00
	05.252 SVP strike box Special strike box for SVP glass lock 05.251	LH	only (150) 167,00	194,00	323,00	323,00
	05.253 SVP strike box Special strike box for SVP glass lock 05.250	RH	only (150) 167,00	194,00	323,00	323,00
Locks with panic function (opening outside) Not for emergency exit doors according to German standard DIN EN 179 or DIN EN 1125!						
	05.240 Centre lock with latch and lock bolt, with rose handle on inside and fixed knob on outside and profile cylinder roses	LH	478,00	637,00	689,00	689,00
	05.241 do.	RH	478,00	637,00	689,00	689,00
	05.244 Centre lock with latch and lock bolt, with rose handle on inside and fixed knob on outside, profile cylinder roses, suitable for strikebox and electric strike release 05.227	LH	531,00		772,00	772,00
	05.245 do., for 05.226	RH	531,00		772,00	772,00
	05.218 Angle bracket for centre locks (opening to outside)	LH	18,50	24,50	30,00	30,00
	05.219 do.	RH	18,50	24,50	30,00	30,00

Patch fittings and profile systems

Clamping fittings, U-profiles

Art. No.	Description	Base parts (000)	AL anod EV1 (101)	AL anod sim. Stainl-Steel satin Silver (150)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
U-profile 20 x 20 x 20 x 2 mm							
		(100)					
		€/piece	€/piece	€/piece	€/piece	€/piece	€/piece
	07.092	Stock length 6000 mm	38,50	55,00	93,50	66,00	106,00
	07.093	Fixed length	7,90	11,00	18,50	13,00	20,50
			€/m	€/m	€/m	€/m	€/m
U-profile 30 x 20 x 30 x 2 mm							
			€/piece	€/piece	€/piece	€/piece	€/piece
	07.097	Stock length 6000 mm	75,00	133,00	90,00	148,00	148,00
	07.096	Fixed length	16,00	28,00	19,00	31,00	31,00
			€/m	€/m	€/m	€/m	€/m
Clamping fitting							
Clamping fitting, aluminium, with passage hole for M6 thread							
			(only 101)				
	07.037	for 8 mm glass thickness	22,50			44,50	44,50
	07.038	for 10 mm glass thickness	22,50			44,50	44,50
	07.039	for 12 mm glass thickness	22,50			44,50	44,50
Double-sided adhesive tape (TESA ACX Plus) for filling the glass gaps between glass elements and for bonding of the glass elements at the same time.							
	50.529	for 10 - 10.76 mm glass thickness, roll of 12 m, 8x3 mm	59,00				
	50.530	for 12 - 12.76 mm glass thickness, roll of 12 m, 10x3 mm	74,00				
	50.531	for 13 - 13.5 mm glass thickness, roll of 12 m, 11x3 mm	82,00				
	50.532	for 15 mm glass thickness, roll of 12 m, 13x3 mm	97,00				
	50.533	for 17 mm glass thickness, roll of 12 m, 15x3 mm	111,00				
	50.534	for 19 mm glass thickness, roll of 12 m, 17x3 mm	127,00				






Pivots, lock keeper plates, floor sockets, handle fixings, profile cylinder

		Base parts (000)	AL anod EV1 (101)	Stainl-Steel polished (701)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Pivots, lock keeper plates, floor sockets, handle fixings, profile cylinders							
	01.117 Pivot PT 21 with retractable bolt, diameter 15 mm	50,50					
	01.118 Pivot PT 21.1 with retractable bolt, diameter 15 mm, incl. cover plate		55,00	58,50	58,50	74,50	74,50
	01.116 Pivot PT 24 with fixing plate, material thickness 6 mm with bolt, diameter 15 mm, to let into the ceiling		19,00			32,00	32,00
	01.123 Pivot PT 24 with fixingplate, material thickness 3 mm with bolt, diameter 15 mm, to screw on the ceiling		18,50		28,00	30,50	30,50
	01.115 Pivot PT 25 with threaded rod, diameter 15 mm	6,70					
	01.129 Top pivot bearing nickel plated	15,00					
	01.130 Top pivot bearing aluminium	15,00					
	01.131 Pivot bearing assembly, with steel ceiling fixing plate, for 15 mm bolt	18,50					
	01.132 Pivot bearing assembly, with aluminium ceiling fixing plate, for 15 mm bolt (for wood, aluminium)		18,00			28,00	28,00

Patch fittings and profile systems








Pivots, lock keeper plates, floor sockets, handle fixings, profile cylinder

Base parts (000)	AL anod EV1 (101)	Stain-Steel polished (701)	Stain-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
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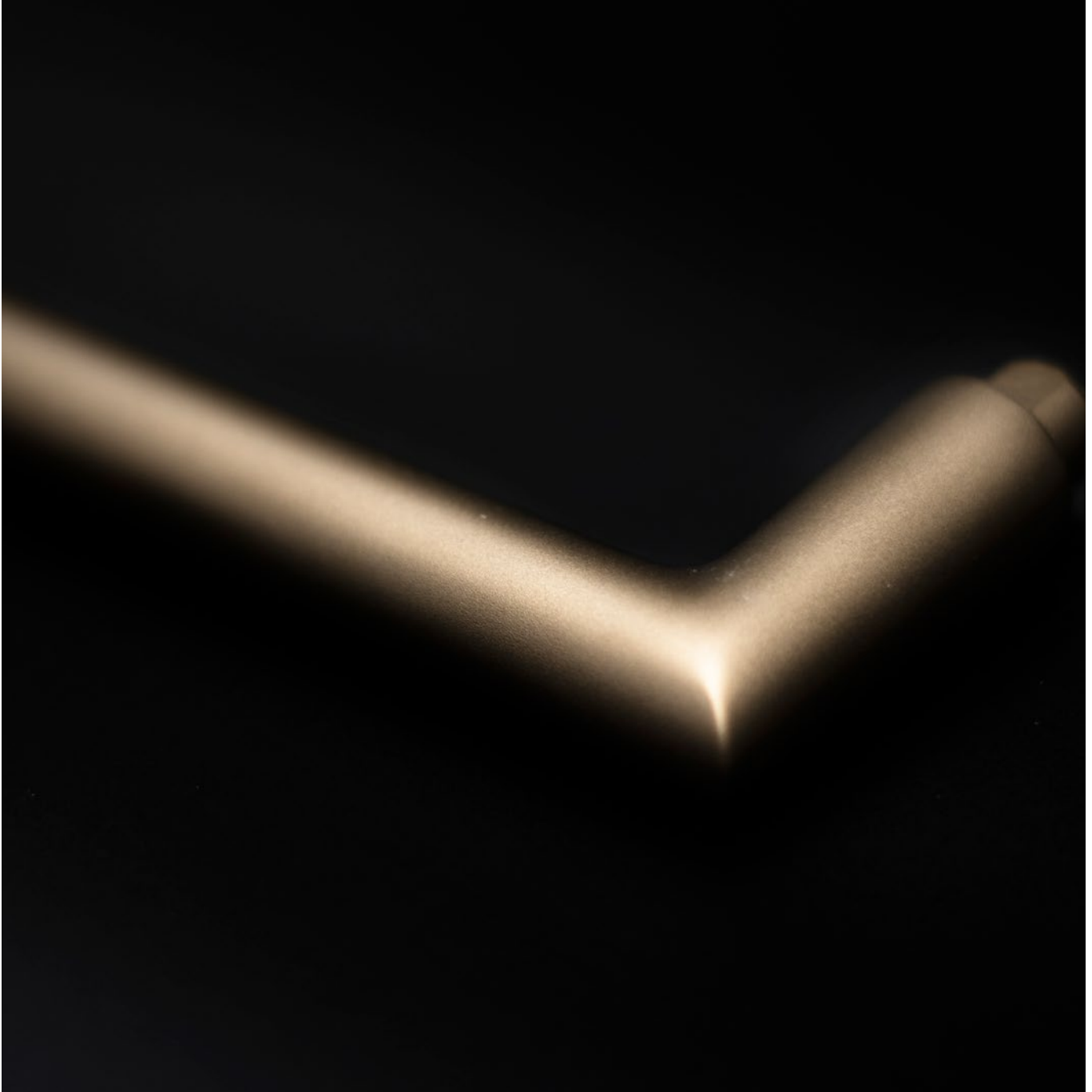
Art. No.	Description	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
Floor bearing							
	01.106 Floor pivot bearing with round pivot (stainless steel) and fixing plate	60,50	73,00	66,50	84,50	84,50	
	01.107 Floor bearing	33,50					
	04.602 Floor pivot bearing with flat tapered spindle	84,50					
	04.770 do., but 2,5 mm enhanced spindle	98,50					
	04.771 do., but 5 mm enhanced spindle	98,50					
	04.772 do., but 10 mm enhanced spindle	98,50					
	04.773 do., but 15 mm enhanced spindle	98,50					
	04.774 do., but 20 mm enhanced spindle	98,50					
	04.603 Floor bearing with flat tapered spindle version stainless steel	204,00					
	01.136 Screw-on floor bearing moistureproof, compl. with insert for door rails, max. 100 kg	75,50					
	01.137 Floor pivot bearing for damp environments, with insert for UNIVERSAL for mounting onto floor surface, max. door weight 80 kg	66,50					

Floor sockets, lock keeper plates, floor sockets, profile cylinder

Base parts
(000)


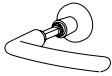
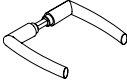
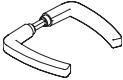



	Art. No.	Description	€/Piece
	05.190	Lock keeper plate, stainless steel, adjustable	17,50
	05.192	Floor socket	9,00
	05.193	Floor socket, dirt protection	18,50
	05.194	Eccentric socket, adjustable	30,00
	01.136	Screw-on floor bearing, moistureproof, without floor insert, complete with insert for door rails, max. 100 kg	75,50
	05.001	Profile cylinder, length 61 mm long, differently keyed	32,50
	05.002	do., equally keyed	32,50
	05.003	Half profile cylinder length, 31 mm, differently keyed,	30,50
	05.004	do., equally keyed	30,50

Levers, handle bars and pull grips












Levers & handles



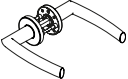
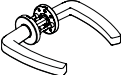
Levers for locks with follower

			AL anod Silver (150)	AL anod EV1 Deco (114)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)	Stainl- Steel satin (700)
	Art. No.	Description	€/Pair	€/Pair	€/Pair	€/Pair	€/Pair	€/Pair	€/Pair
	24.301	Arcos set of levers aluminium/brass		78,00	93,00		131,00	131,00	
	24.316	Arcos lever and knob set with Arcos lever and free turnable knob (turnable knob without function)		92,00	99,00				
	24.310	Aluminium set of levers Arcos oval	78,00		93,00		131,00	131,00	
	24.312	Aluminium set of levers Arcos angular	86,00		104,00		139,00	139,00	
	10.010	STUDIO Classic set of levers Lever for do.	24,00		33,00	33,00	43,50	43,50	
	19.009	STUDIO Gala 2.0 set of levers Lever for do.	49,50		68,00	68,00	94,50	94,50	
	52.330	Set of levers 33 L-Shape				48,50			44,50





Levers for locks with follower

Art. No.	Description	AL anod Silver (150)	AL anod sim. Stain-Steel satin (157)	AL p-coat Jet black (304)	Stain-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
		€/Pair	€/Pair	€/Pair	€/Pair	€/Pair	€/Pair
Sets of levers for locks with follower							
STUDIO Rondo/Classic/Gala 2.0							
OFFICE Junior/Classic							
	10.314 Rondo lever	24,00	33,00	33,00		43,50	43,50
	10.304 Rondo lever, knob set reversible	59,50	86,50			118,00	118,00
	11.299 Junior lever, satin stainless steel				160,00		
	10.301 Tubular lever	56,50	64,00	64,00		89,50	89,50
	10.322 do. but with stainless steel square drive	68,50	77,00			111,00	111,00
	10.329 L-shape lever	50,00	53,00	60,50			69,50
	10.305 Aluminium knob set	38,00	63,00			79,00	79,00
	10.316 Lever and knob set for Rondo/Junior, with tubular lever and free turnable knob for lock without roses (without function)	79,00	93,00			124,00	124,00
	10.317 Lever and knob set for Rondo/Junior, with tubular lever turn knob for lock without roses (with function)	70,00	82,00			111,00	111,00

Levers with roses

Art. No.	Description	AL anod Silver (150) €/Pair	AL anod EV1 Deco (114) €/Pair	AL anod sim. Stain- Steel satin (157) €/Pair	AL anod Special (199) €/Pair	AL p-coat Special color (399) €/Pair
	24.307 Arcos set of levers			129,00	161,00	161,00
	24.318 Arcos lever and knob set with Arcos lever and fixed knob (knob without function)			128,00	139,00	
	24.322 Set of levers for wooden doors incl. warded key rose			115,00	133,00	
	24.323 Set of levers for wooden doors incl. profile cylinder rose			115,00	133,00	
	24.324 Set of levers for wooden doors incl. vacant/occupied indicator			136,00	156,00	
	24.311 Aluminium set of levers Arcos oval	112,00		129,00	161,00	161,00
	24.313 Aluminium set of levers Arcos angular	118,00		137,00	161,00	161,00

Levers with roses

Art. No.	Description	AL anod Silver (150)	AL anod sim. Stainl- Steel satin (157)	AL p-coat Jet black (304)	AL anod Special (199)	AL p-coat Special color (399)
		€/Pair	€/Pair	€/Pair	€/Pair	€/Pair
Lever sets with roses for STUDIO and OFFICE locks						
	10.307 Tubular levers with roses, aluminium	65,50	77,00	73,50	109,00	109,00
	10.325 do. but with stainless steel square drive	78,00	95,00		123,00	103,00
not illustrated	10.331 L-shaped lever with roses, aluminium	91,50	108,00	104,00	126,00	126,00
	11.226 Tubular lever handle with roses for locks 11.224/11.225, only for inside	36,00	40,50	49,00	53,50	53,50
	10.318 Lever and knob set for STUDIO / OFFICE locks, with tubular lever and fixed knob, with roses (without function)	113,00	130,00		169,00	169,00
	10.319 Lever and knob set for STUDIO / OFFICE locks, with tubular lever and turn knob, with roses (with function)	103,00	121,00		155,00	155,00

Handle bars

Stain-
Steel
satin
(700)

Art. No. Description



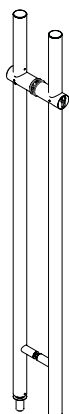
		Pull handle, with countersunk single-point fixing, for 8, 10 and 12 mm glass thickness	
29.268	350 mm, with 2 fixings		137,00
29.269	do. (AISI 316L)		276,00
29.271	720 mm, with 2 fixings		165,00
29.272	do. (AISI 316L)		287,00
29.274	1,240 mm, with 3 fixings		284,00
29.275	do. (AISI 316L)		350,00
29.277	1,760 mm, with 4 fixings		307,00
29.278	do. (AISI 316L)		451,00



		Pull handle, with clamping disc single-point fixing, for 8, 10 and 12 mm glass thickness	
21.240	350 mm with 2 fixings		145,00
21.241	720 mm with 2 fixings		172,00
21.281	do. (AISI 316L)		325,00
21.242	1,240 mm with 3 fixings		304,00
21.243	1,760 mm with 4 fixings		350,00
21.283	do. (AISI 316L)		568,00



		Back to back pull handles incl. connecting bolt for 8, 10 and 12 mm glass thickness	€/Pair
21.267	350 mm with 2 fixings		195,00
21.247	do. (AISI 316L)		419,00
21.270	720 mm with 2 fixings		244,00
21.250	do. (AISI 316L)		500,00
21.273	1,240 mm with 3 fixings		437,00
21.253	do. (AISI 316L)		580,00
21.276	1,760 mm with 4 fixings		491,00
21.256	do. (AISI 316L)		693,00













		Lockable back to back pull handle for 17,5 mm glass 1200 mm length, with 2 fixings and floor socket, prepared for standard profile cylinder	
21.580	lockable from both sides, cylinder length 30/160		€/Pair 634,00
21.581	lockable from one side, cylinder length 30/10		€/Pair 634,00

Handle bars

Art. No.	Description	AL	AL	AL	Al	AL	AL
		p-coat Graphite scratch resist. (382)	p-coat sim. Anod EV1 (318)	p-coat sim. DB 703 (383)	p-coat Traffic white (384)	p-coat Jet black (385)	p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
50.520	UNIQVIN pair of pull handles, Length = 780 mm for glass door thicknesses 8 -19 mm and timber door thicknesses up to 60 mm	172,00	+ 5 %	+ 5 %	+ 5 %	+ 5 %	+ 19,8 %


Sliding door fittings

Pull grips and door knobs



Art. No.	Description	Base parts (000)	AL anod EV1 (101)	AL anod sim. Stainl-Steel satin (113)	Stainl-Steel satin (700)	AL anod Special (199)	AL p-coat Special color (399)
		€/Piece	€/Piece	€/Piece	€/Piece	€/Piece	€/Piece
	07.200 Recessed pull grip for 8, 10 and 12 mm glass thickness		69,50	106,00		129,00	129,00
	21.290 Recessed pull grip for 8/10/12 mm glass diameter 50 mm				60,50		
	21.291 Recessed pull grip for 8/10/12 mm glass, diameter 60 mm				92,00		
	Recessed pull grip with grip hole diameter 60 mm						
	21.292 for 8 mm glass				112,00		
	21.293 for 10 mm glass				113,00		
21.294 for 12 mm glass					114,00		
	21.422 Single door knob for 8/10/12 mm glass with countersunk single-point fixing				97,00		
	21.426 Single door knob for 8/10/12 mm glass with clamping disc single-point fixing				92,00		
	21.423 Back to back door knob for 8/10/12 mm glass				88,50		
	07.201 Door knob		118,00	172,00		220,00	220,00
	13.005 For sauna doors Wooden handle for Sauna		57,50				
	13.006 Wooden snapper block for Sauna		25,00				

Pull grips and door knobs

Stainl-
Steel
satin
(700)

Art. No.	Description	€/Piece
	Conversion set for back to back pull handles and door knobs, one set for each fixing needed 21.285 Set 1 - glass thickness 13.5 - 21.5 mm 21.286 Set 2 - timber thickness 20 - 40 mm	25,00 32,50
	Conversion set "distance extension" for pull handles and knobs, for glass and timber doors in 15 - 40 mm thickness one set for each fixing needed (Not applicable for Arcos pull handles 26.500/26.510) 21.287 Set 3 - single-sided counter sunk 21.288 Set 4 - single sided clamping disc	33,00 39,50
21.295 21.296	Conversion set for recessed pull grips, Set 5 - glass thickness 13,5 - 21,5 mm Set 6 - timber thickness 20 - 40 mm	25,50 25,50
21.297 21.298	Conversion set for changing back-to-back pullhandles into single sided pull handles, for glass and timber doors in 8 - 40 mm thickness, one set for each fixing needed (Not applicable for Arcos pull handles 26.500/26.510.) Set 7 - single sided counter sunk Set 8 - single sided clamping disc	53,50 53,50

Color samples

			€/Piece
	8.10.902.000.99	Color samples	
		Aluminium, mill finish and anodized AL anodized, EV1, sanded, matte (for profiles: stained, matte) (101) AL anodized, EV1 Deco, satin, matte (compatible with finish 150) (114) AL anodized, Silver, satin, matte (compatible with finish 114) (150) AL anodized, similar stainless steel, polished, matte (107) AL anodized, similar stainless steel, satin (157) AL powder coated, Jet black, smooth, matte (sim. RAL 9005) (304) AL powder coated, similar stainless steel, smooth, semi gloss (330) AL powder coated, similar anodized Silver, smooth, matte (331) AL powder coated, Traffic white, smooth, semi gloss (sim. RAL 9016) (350)	netto 26,00
	8.10.904.000.99	Stainless steel, various finish treatments Stainless steel, satin (compatible with 700) (750) Stainless steel, polished (compatible with 701) (751)	netto 9,90
		8.10.906.000.99	Trend colors AL special color powder coated (399): AL Rust satin powder coated (Fine texture Perl) AL Silver satin powder coated (Fine texture Perl) AL Light grey satin powder coated (RAL 7035, Fine texture) AL Jet black satin powder coated (RAL 9005, Fine texture)

Notes

Standard finishes and colors		MUTO	RS 120	MANET	STUDIO Rondo	STUDIO Classic	STUDIO Gala 2.0	STUDIO Arcos	STUDIO 1121	STUDIO Medio
Aluminium, mill finish and anodized			Product phase-out				Product phase-out			
101	AL anodized, EV1, sanded, matte (for profiles: stained, matte)		•							
107	AL anodized, similar stainless steel, polished, matte									
113	AL anodized, similar stainless steel, satin (for profile material) (similar Anodizing II C 31)		•							
114	AL anodized, EV1 Deco, satin, matte (compatible with finish 150)						•			
150	AL anodized, Silver, satin, matte (compatible with finish 114)	•			•	•	•			•
157	AL anodized, similar stainless steel, satin	•			•	•	•	•		•
Aluminium, powder coated										
300	AL powder coated, Traffic white, smooth, glossy (sim. RAL 9016)		•						•	
304	AL powder coated, Jet black, smooth, matte (sim. RAL 9005)	•			•	•	•	•	•	•
350	AL powder coated, Traffic white, smooth, semi gloss (sim. RAL 9016)	•							•	
Brass, various finish treatments										
503	Brass, polished									
Stainless steel, various finish treatments										
700	Stainless steel, satin (compatible with 750)			•						
750	Stainless steel, polished (compatible with 751)									

Further finishes for single products are specified on the appr. price list pages.

OFFICE Junior	OFFICE Classic	OFFICE Arcos	BEYOND	EA Eckbeschläge	TENSOR	EA patch fittings	UNIVERSAL
		Product phase-out			Product phase-out		
				•			•
			•	•			
					•		
		•	•		•		
•	•					•	
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Manual Sliding Doors

Page 17	MUTO Comfort M 60 2.0 Example solution for: installation at wall	1 x MUTO Comfort M 60 2.0 standard set, Art. No. 36.670 Handle bar, Art. No. 36762630432 Glass type: Design example
Page 23	MUTO Comfort L 80 Example solution for: Ceiling installation in wall opening	1 x MUTO Comfort L 80, Art. No. 36.306 1 x Pair of handle bars Art.-Nr. 21.273 + MUTO floor profile Glass type: Design example
Page 33	MUTO Comfort L 80 Pocket Ceiling slot / wall pocket	1 x MUTO Comfort L 80 Pocket sliding door set for wall pocket installation (incl. DORMOTION unit closing direction and push-to-open unit opening direction) Art. No. 36.162 1 x Pull grip Art. No. 07.200 Glass type: Design example
Page 41	MUTO Premium XL 80 Example solution for: Installation at ceiling, 2-leaf	1 x MUTO Comfort XL 80 standard set, Art. No. 36.529 2 x Handle bar, Art. No. 50.520 Glass type: Design example
Page 53	MUTO Premium-Self-Closing 120 Example solution for: Installation at ceiling, 2-leaf	1 x MUTO Premium-Self-Closing 120 standard set, Art. No. 36.610 1 x Handle bar, Art. No. 50.520 Glass type: Design example
Page 63	MUTO Premium Telescopic 80 Example solution for: Installation at ceiling, with sidelight	Art. No. 36.704 1 x Handle bar, Art. Nr. 21.276 Glass type: Design example
Page 81	 RS 120 Example solution for: Installation at wall, single-leaf	2 x RS 120 Set, Art. No. 07.135 1 x Track, Art. No. 07.131 1 x Covering profile, Art. No. 07.141 1 x Pull grip, Art. No. 21.291 2 x End caps, Art. No. 07.127 Glass type: Design example
Page 91	MANET Example solution for: Installation at wall	2 x MANET Set, Art. No. 29.918 1 x Track tube, Art. No. 21.436 1 x Pull grip Art. No. 21.290 Glass type: Design example

Manual single action doors

Page 104	STUDIO Rondo	1 x STUDIO Rondo lock, Art. No. 10.200 2 x OFFICE Junior Hinge, Art. No. 11.230 2 x Screw-on frame pivot, Art. No. 11.405 1 x Lever, Art. No. 52.330 Glass type: Design example
Page 112	STUDIO Classic	1 x STUDIO Classic lock, Art. No. 10.002 2 x OFFICE Classic Hinge, Art. No. 11.288 2 x Frame pivot, Art. No. 11.310 1 x Lever, Art. No. 10.010 Glass type: Design example
Page 118	STUDIO Gala 2.0	1 x STUDIO Gala 2.0 lock, Art. No. 19.611 2 x OFFICE Arcos Hinge, Art. No. 25.230 2 x Frame pivot, Art. No. 11.309 1 x Levers on site Glass type: Design example
Page 124	STUDIO Arcos	1 x STUDIO Arcos lock, Art. No. 24.201 2 x OFFICE Arcos Hinge, Art. No. 25.230 2 x Frame pivot, Art. No. 11.310 1 x Lever, Art. No. 24.301 Glass type: Design example
Page 130	STUDIO1121	1 x lock 10.149, 1 x Rondo Lever 10.314 Glass type: Design example
Page 134	STUDIO Medio	1 x STUDIO Medio lock, Art. No. 10.510 2 x OFFICE Arcos Hinge, Art. No. 25.230 2 x Frame pivot, Art. No. 11.310 1 x Lever, Art. No. 24.312 Glass type: Design example
Page 138	OFFICE Junior	1 x OFFICE Junior lock, Art. No. 11.260 2 x OFFICE Junior Hinge, Art. No. 10.329, 2 x Frame pivot, Art. No. 11.309 1 x Lever, Art. No. 10.307, Glass type: Design example
Page 144	OFFICE Classic	1 x OFFICE Classic lock, Art. No. 11.284 2 x OFFICE Classic Hinge, Art. No. 11.288, 2 x Frame pivot, Art. No. 11.309 1 x Lever, Art. No. 11.299, Glass type: Design example
Page 150	OFFICE Arcos	1 x OFFICE Arcos lock, Art. No. 25.260, 2 x OFFICE Arcos Hinge, Art. No. 25.230 2x Screw-on frame pivot, Art. No. 11.405, 1 x Lever, Art. No. 24.301 Glass type: Design example



Manual single action doors

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TENSOR

4 x TENSOR Hinge, Art. No. 12.527
Glass type: Design example

Fittings for toughened glass assemblies

Page 180	UNIVERSAL	<p>2 x PT 10, Art. No. 03.100, 2 x PT 20, Art. No. 03.110 2 x PT 40, Art. No. 03.140, 2 x Floor spring, Art. No. 01.106 2 x Pair of handle bars, Art. No. 21.273 + Wall connection profile (side + top) + U-profile (bottom) Glass type: Design example</p>
Page 194	BEYOND	<p>1 x Complete set, Art. No. 30.110, 1 x Fanlight connector, Art. No. 30.130 1 x Floor spring, Art. No. 01.106, 1 x Glass connector, Art. No. 30.120 + Wall connection profile Glass type: Design example</p>
Page 224	MANET	<p>1 x Complete set, Art. No. 29.912, 29.914 1 x Sidelight connector, Art. No. 29.320 1 x US 20, Art. No. 03.224, 1 x GK 50, Art. No. 03.224 1 x Pair of handle bars, Art. No. 21.267, Glass type: Design example</p>
Page 232	Wall connection profile	<p>2 x PT 10, Art. No. 03.100, 2 x PT 20, Art. No. 03.110 2 x PT 40, Art. No. 03.140, 2 x Floor spring, Art. No. 01.106 2 x Pair of handle bars, Art. No. 21.273 + Wall connection profile (side + top) + U-profile (bottom) Glass type: Design example</p>

Moving Details.



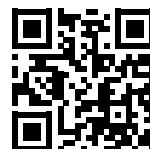
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