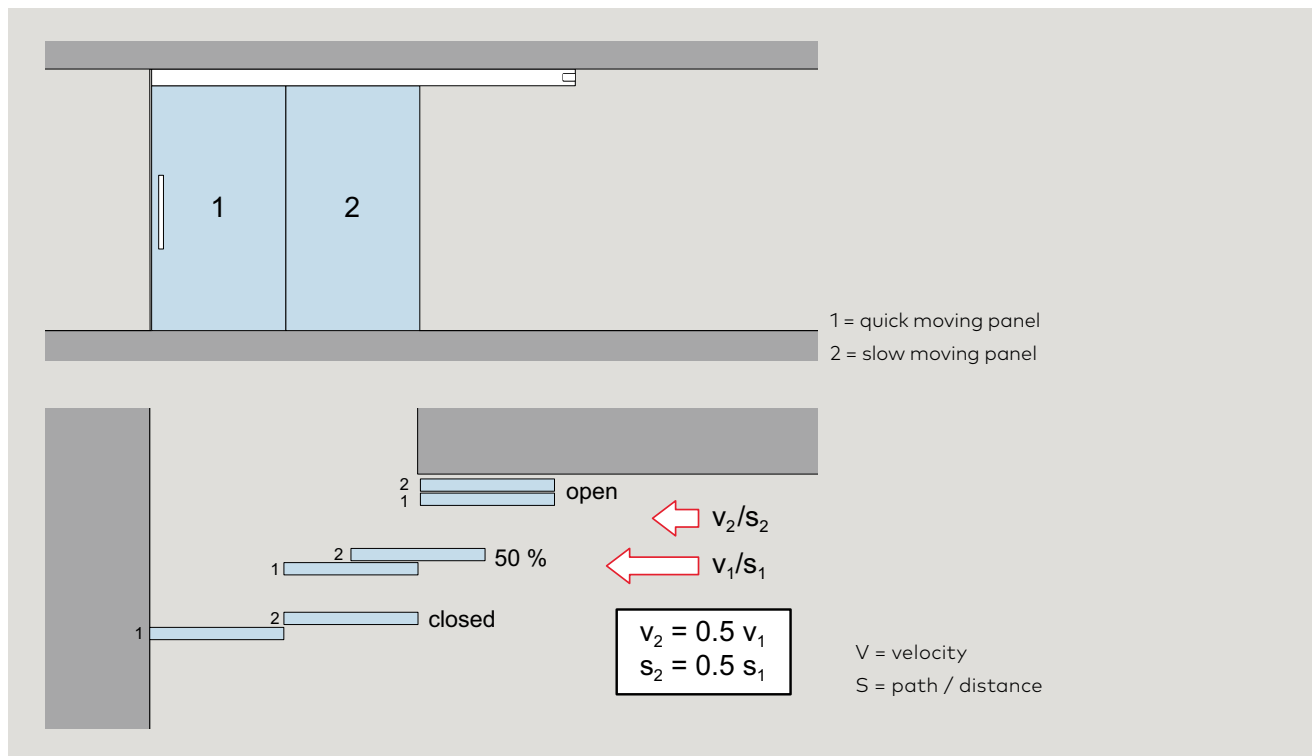


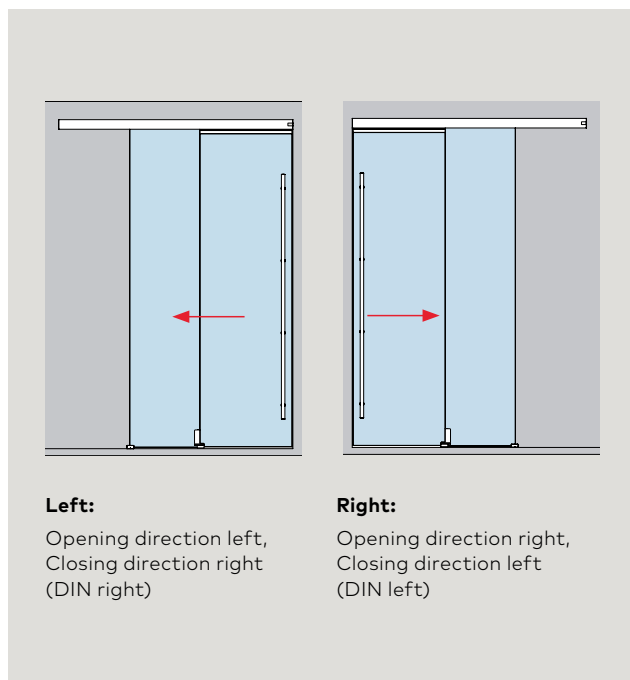
MUTO Premium Telescopic 80

Huge light openings, but small space requirement

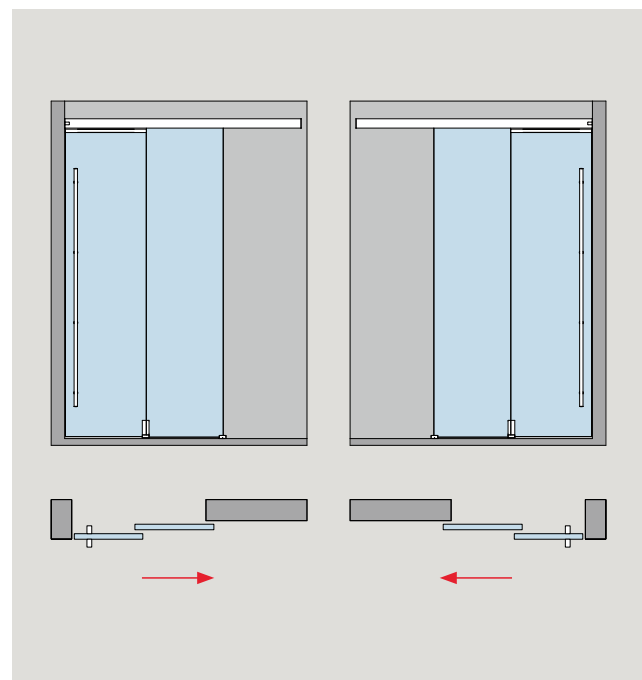
- Telescopic functionality.
- Synchronized panels, that means simultaneous movement of panel 1 (quick moving panel) and panel 2 (slow moving panel <= half speed and distance of quick moving panel)
- DORMOTION functionality (optional)
- Integrated locking device (optional)
- Status indicator (optional)



Opening directions



Installation 90° at closing edge



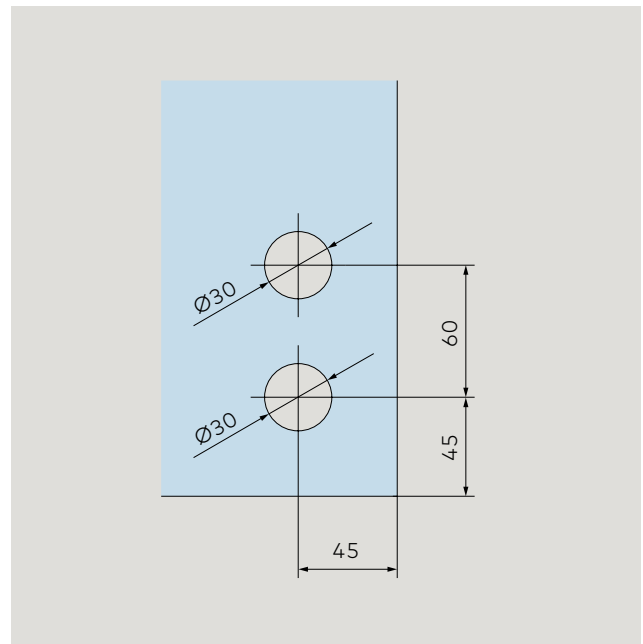
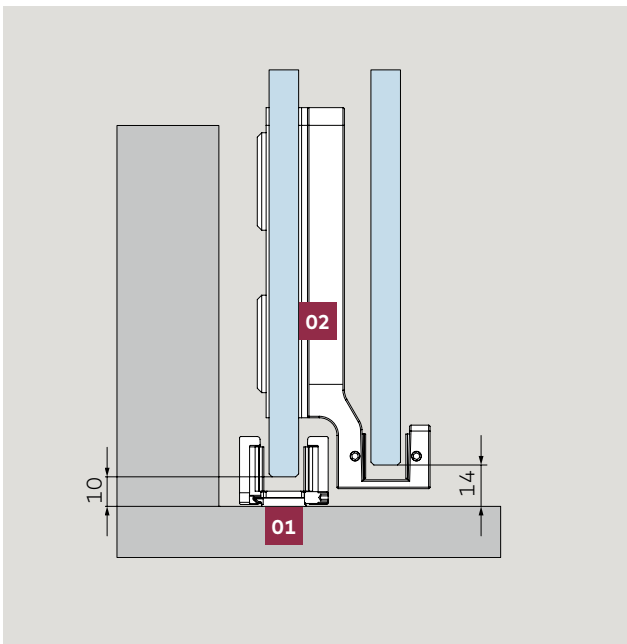
Floor guide variants

- Surface mounted variant glass door
- Recessed variant glass door
- Surface mounted variant timber door

01 Standard fixed floor guide for guiding the slow moving panel (slow moving panel)

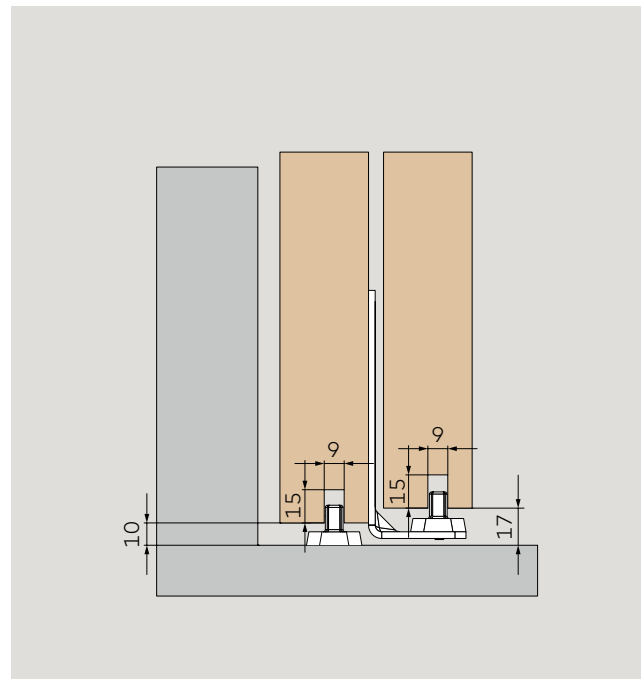
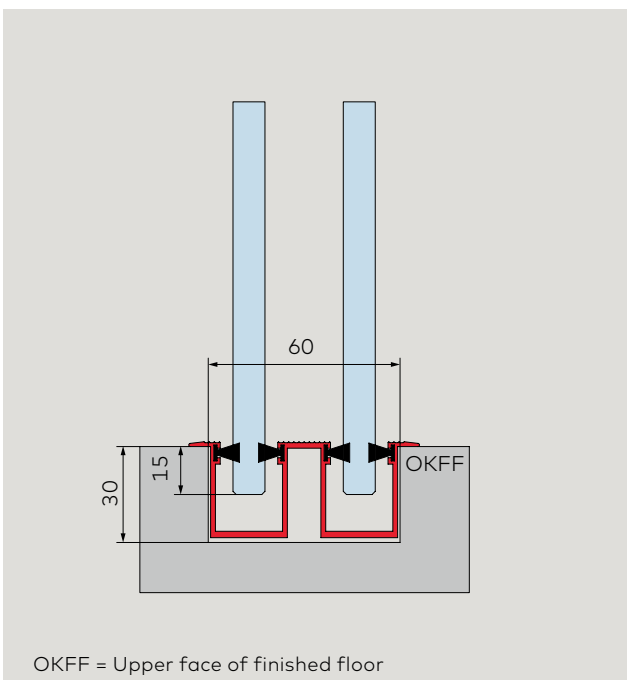
02 Moving floor guide for guiding the moving panel (quick moving panel)

Glass preparation for moving floor guide at slow moving panel (on the example DIN right / left opening)

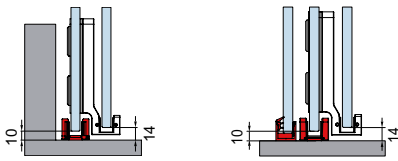


Recessed floor guide for guiding the slow and quick moving panels

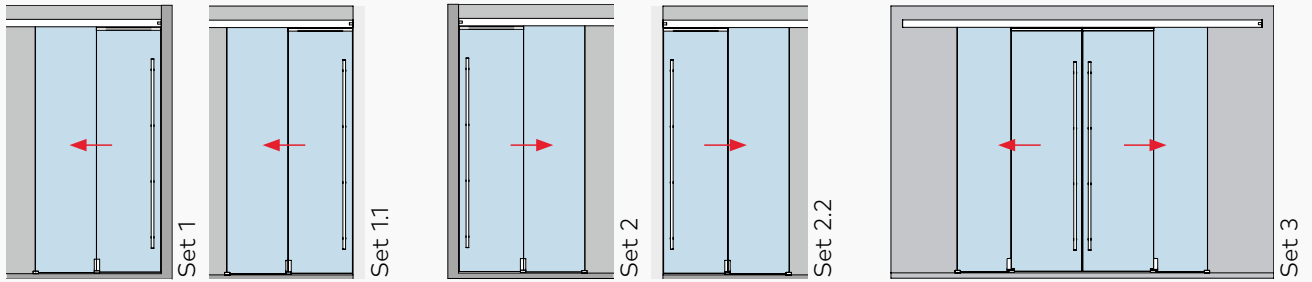
Floor guide situation with timber doors



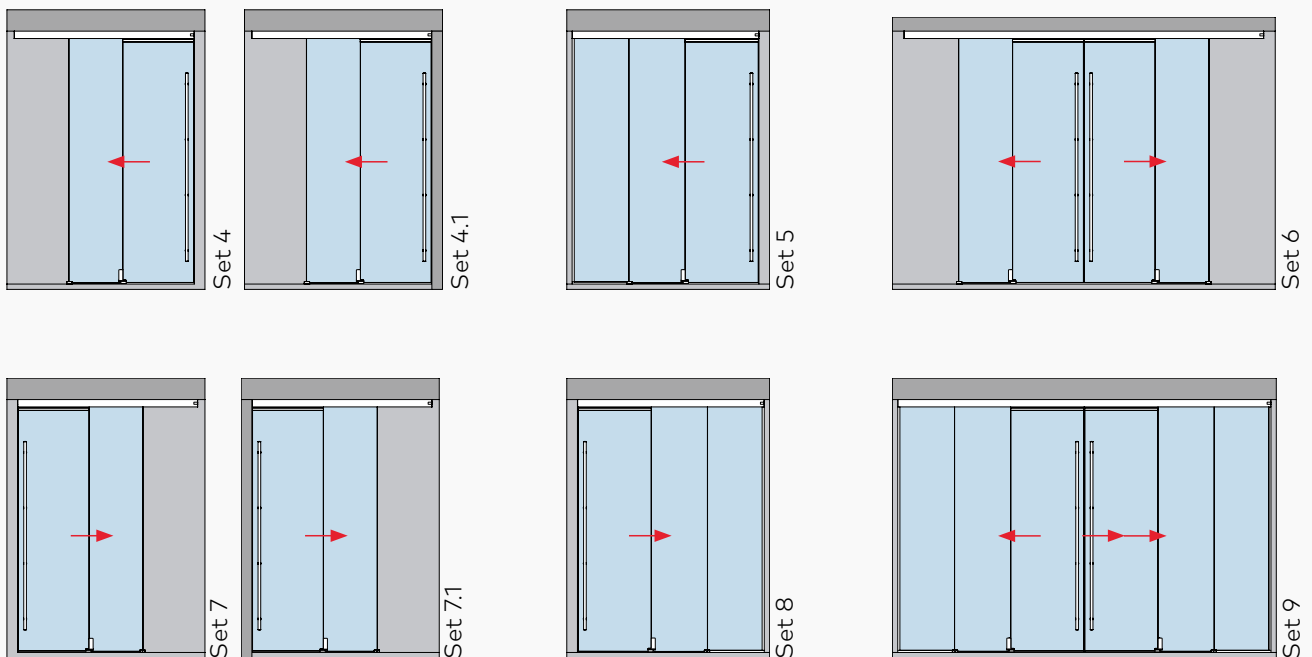
Glass panel with moving floor guide



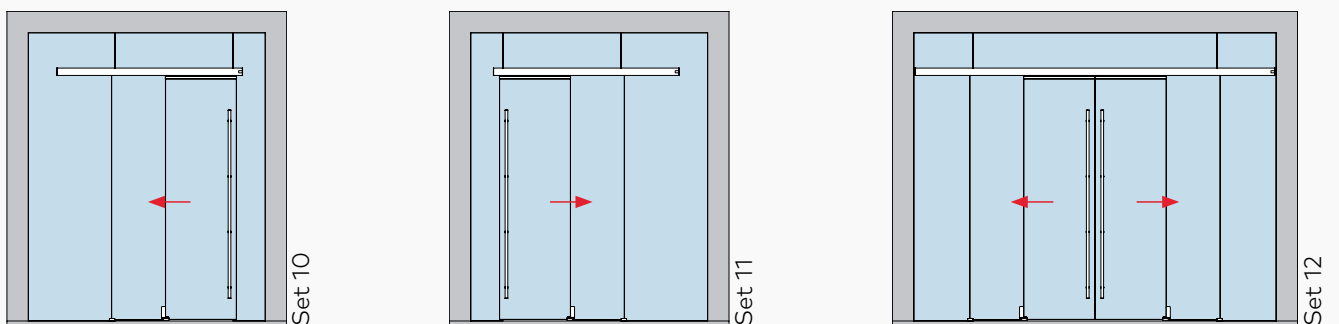
Glass door (8 - 13.5 mm) for the installation at wall - 2 and 4 panels



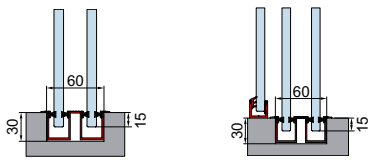
Glass door (8 - 13.5 mm) for the installation at ceiling / with side light (10 - 19 mm) - 2 and 4 panels



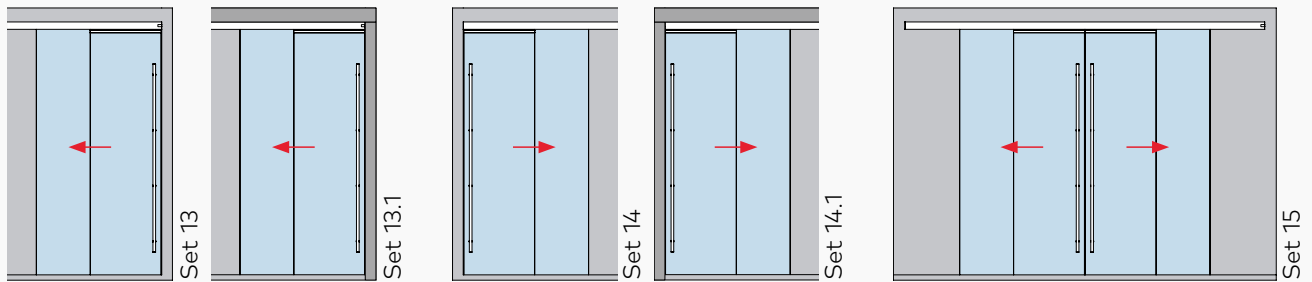
Glass door (8 - 13.5 mm) with glass overpanel and glass side lights (10 - 19 mm) - 2 and 4 panels



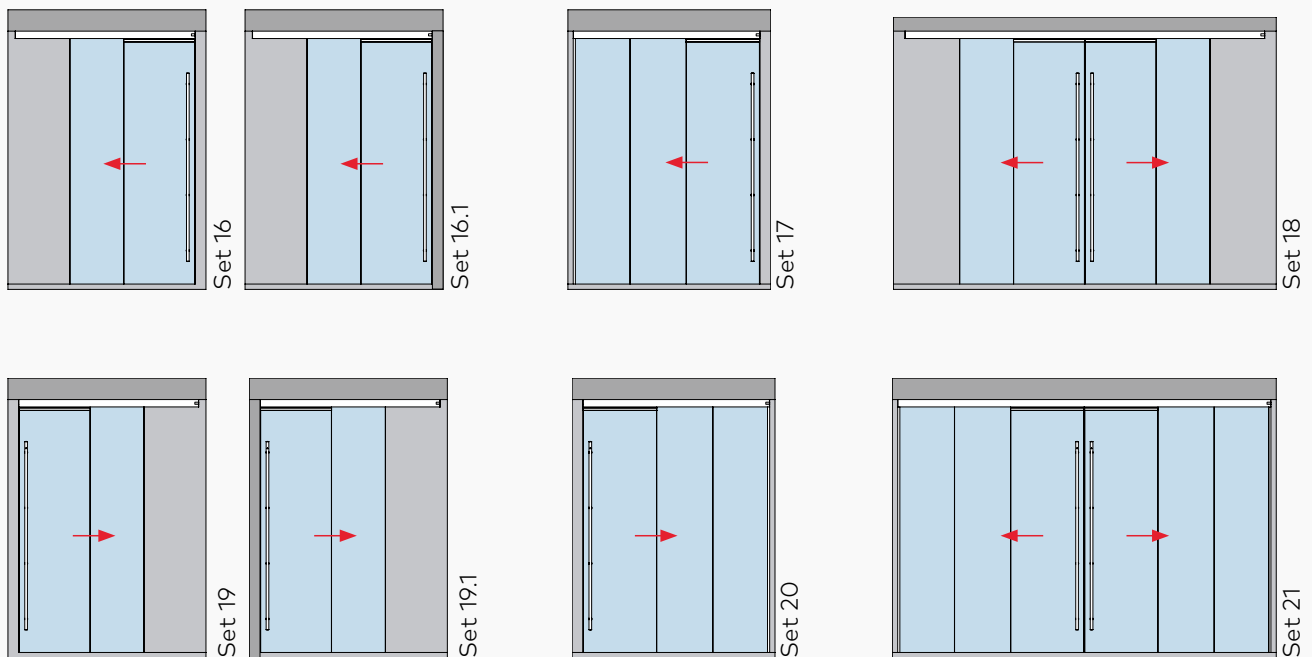
Glass panel with recessed floor guide profile



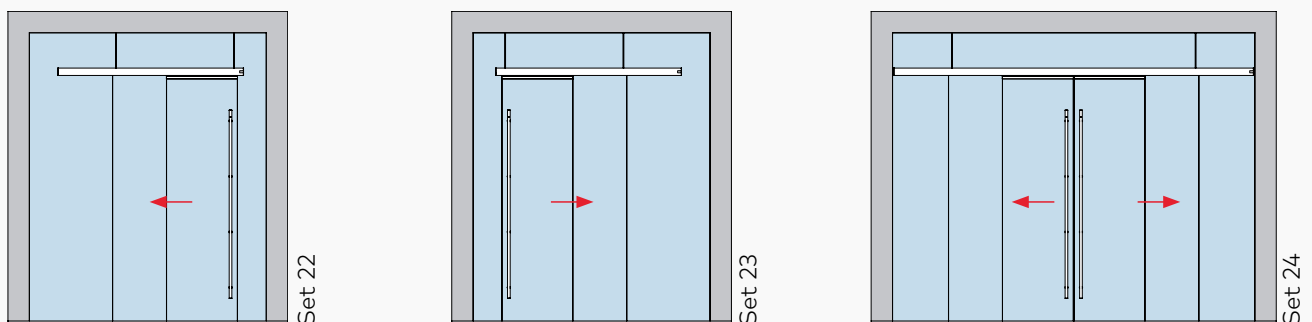
Glass door (8 - 13.5 mm) for the installation at wall - 2 and 4 panels



Glass door (8 - 13.5 mm) for the installation at ceiling / with side light (10 - 19 mm) - 2 and 4 panels



Glass door (8 - 13.5 mm) with glass overpanel and glass side lights (10 - 19 mm) - 2 and 4 panels



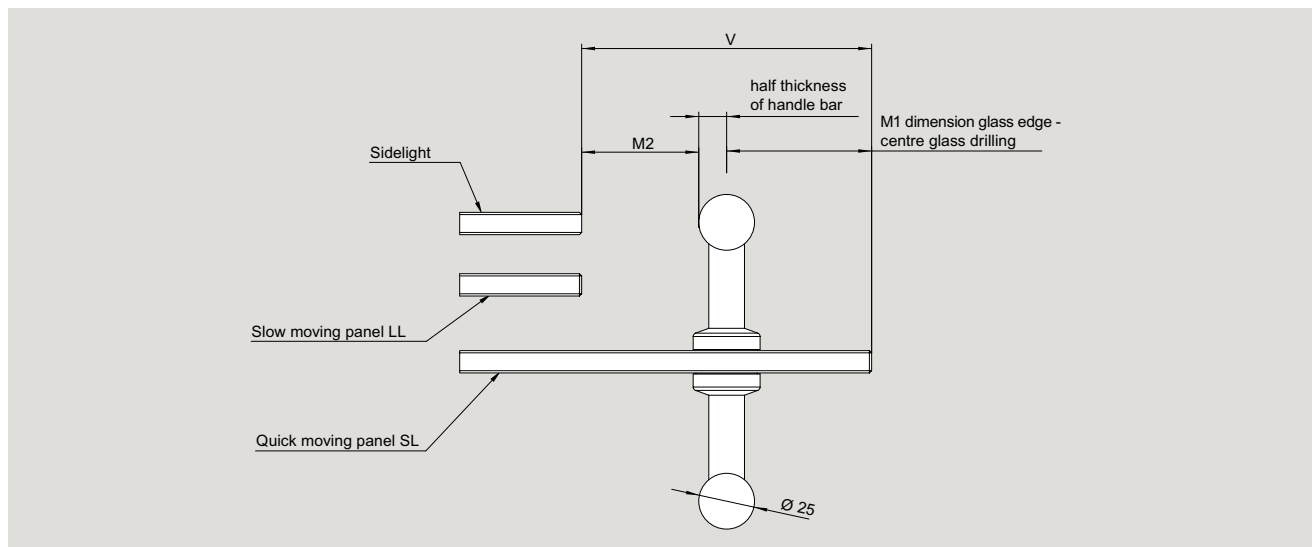
Wide openings with small panels

Unless indicated otherwise all measurements are shown in mm.

In a two-panel system, the sum of both panel widths must not exceed 2400 mm. or not less than 1200 mm.

with / without DORMOTION					
Min. panel width =	600	600	600	600	600
Light opening width	1110	2286	1750	3496	1145
Max. panel width =	1200	1000	1200	1000	1200
Light opening width	2310	3886	3550	5896	2345

*Glass sidelight



V = Protrusion of the quick-moving panel (SL) when fitted with a pull handle (see Data Sheet 36-747)

Hassle-free and competitive glass ordering

- Quick moving panel and slow moving panel are clamped – no additional glass preparation required
- Easy glass preparation for fixing the moving floor guide

Manifold varieties

Universal usability for different panel base material

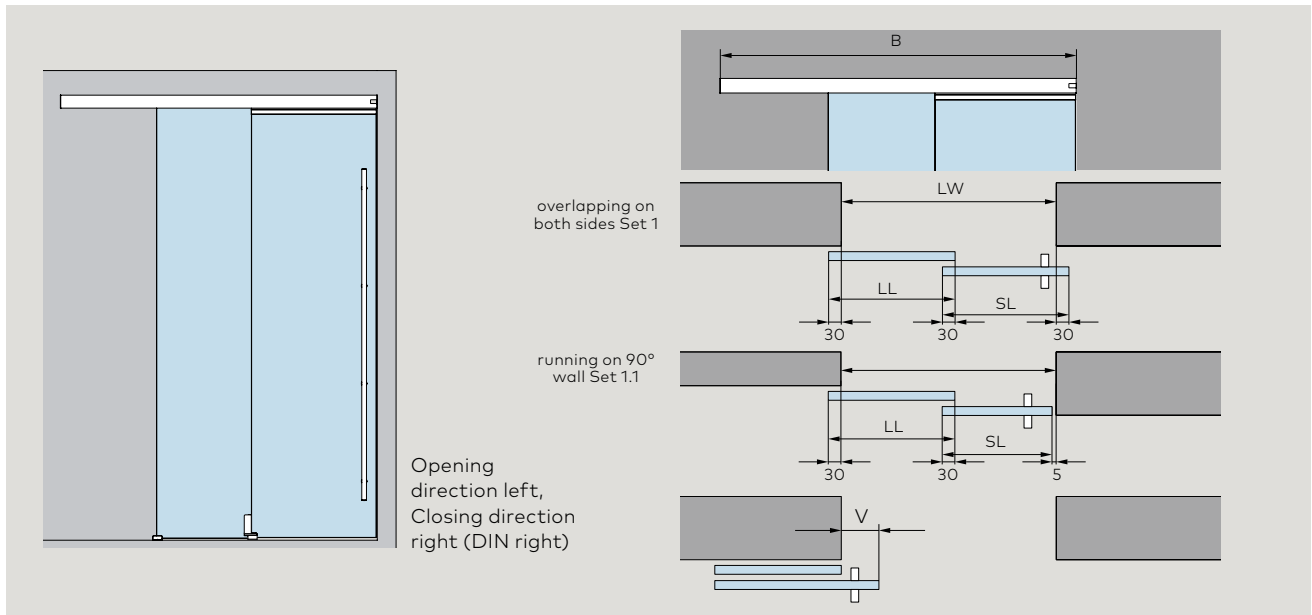
- Wall installation
- Ceiling installation
- Ceiling installation with side panels
- Installation to glass overpanel
- LSG-usability due to "Clamp&Glue" Technology
- Applicable for glass panels and timber panels (timber panels require adapter profile)
- Max. 2 x 80 kg resp. 4 x 80 kg
- Possible glass thicknesses: 8 – 13.5 mm (continuous)

Note: The panel widths are always dependent on several factors. Before ordering the glass, it is advisable to have the panel widths checked by our company. The running track MUTO Premium Teleskopik 80 is specially manufactured for each order and cannot be adapted on site.

Precise measurements and order details are therefore important. We are happy to offer you the system, e.g. for optical reasons, with a longer track than required for the respective situation. Max. delivery length of the profiles: 5940 mm.

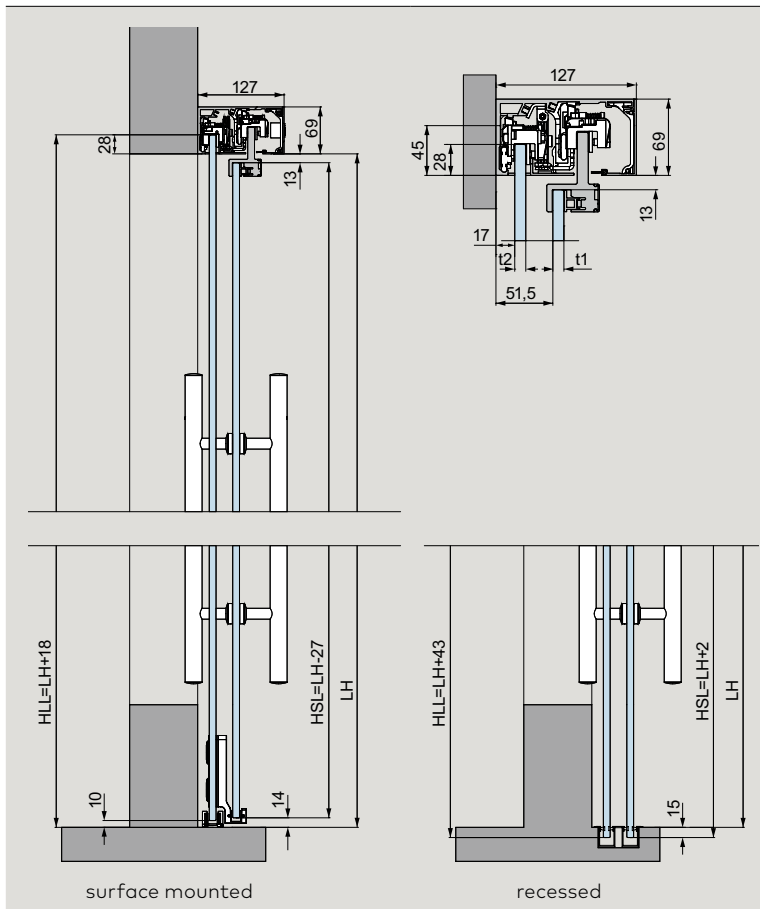
We will be happy to assist you with the ordering process for MUTO Teleskopik 80. The corresponding order sheets from your contact person on request.

Type illustrations wall installation



Fixed at wall

Product description



For installation with two door panels optional DORMOTION unit. When using a DORMOTION damping unit, we recommend installation of a pull handle.

Max. weight of door panels
80 kg.

Min. and max. panel measures see page 110.

Calculation of track length

2 panels
 $B = 1.5 \times LW - V/2 + 85$

2 + 2 panels
 $B = 1.5 \times LW - V + 67$

Calculation of glass width

2 panels
 $LL = (LW - V + 90) / 2$
 $SL = LL + V$

2 + 2 panels
 $LL = (LW - 2 \times V + 114) / 4$
 $SL = LL + V$

Calculation of glass height (=surface mounted)

$HLL = LH + 18$
 $HSL = LH - 27$

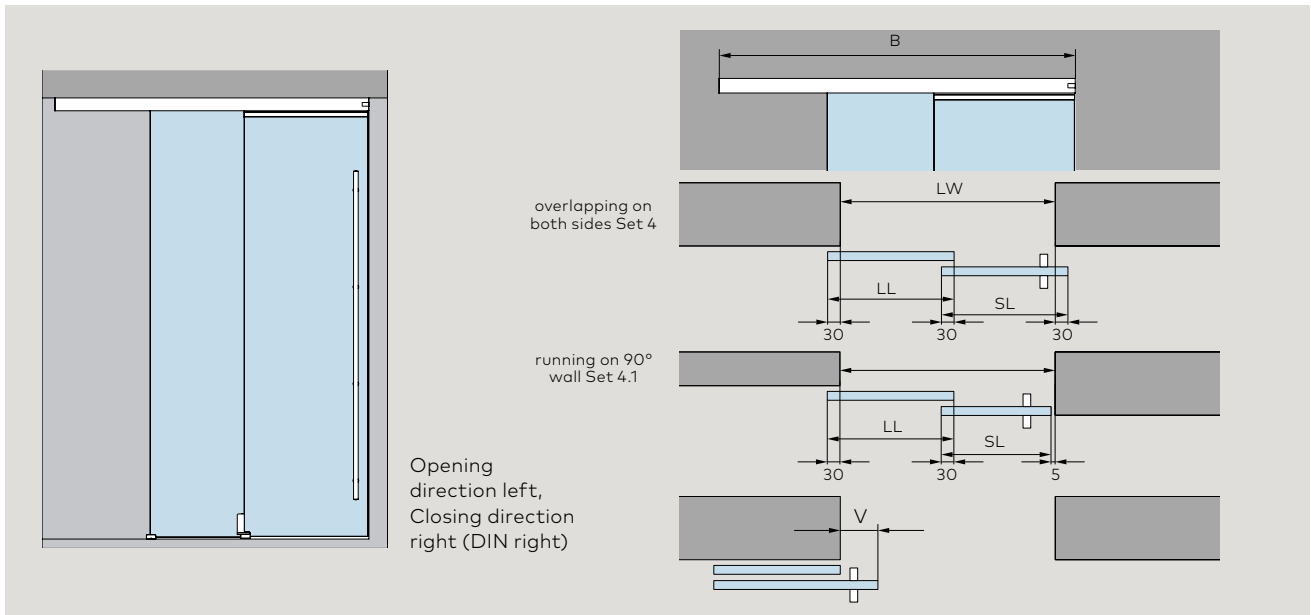
Calculation of glass height (=recessed)

$HLL = LH + 43$
 $HSL = LH + 2$

- B = Length of track
- HLL = Glass height slow moving panel
- HSL = Glass height quick moving panel
- LH = Clear opening height
- LW = Clear opening width

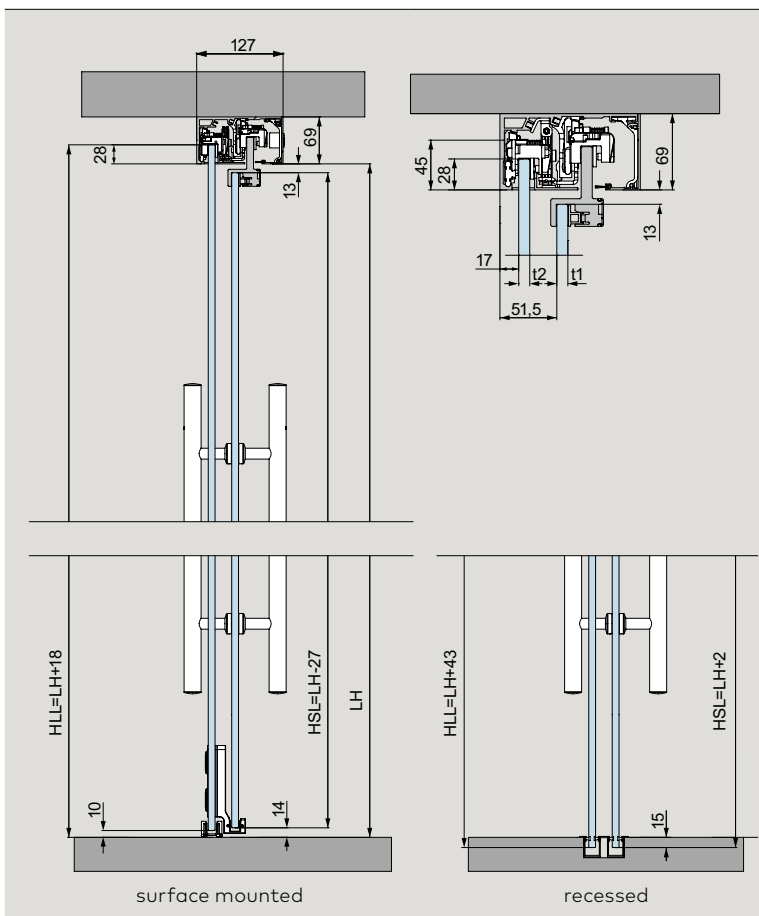
- LL = slow moving panel
- SL = quick moving panel
- t1 = Glass thickness quick moving panel (SL)
- t2 = Glass thickness slow moving panel (LL)
- V = Overlapping size of handle bar

Type illustrations ceiling installation



Fixed at ceiling

Product description



For installation with two door panels fixed at ceiling, 8–13.5 mm glass thickness, optional DORMOTION unit. When using a DORMOTION damping unit, we recommend installation of a pull handle.

Max. weight of door panels

80 kg.

Min. and max. panel measures see page 110.

Calculation of track length

2 panels

$$B = 1.5 \times LW - V/2 + 85$$

2 + 2 panels

$$B = 1.5 \times LW - V + 67$$

Calculation of glass width

2 panels

$$LL = (LW - V + 90) / 2$$

$$SL = LL + V$$

2 + 2 panels

$$LL = (LW - 2 \times V + 114) / 4$$

$$SL = LL + V$$

Calculation of glass height (=surface mounted)

$$HLL = LH + 18$$

$$HSL = LH - 27$$

Calculation of glass height (=recessed)

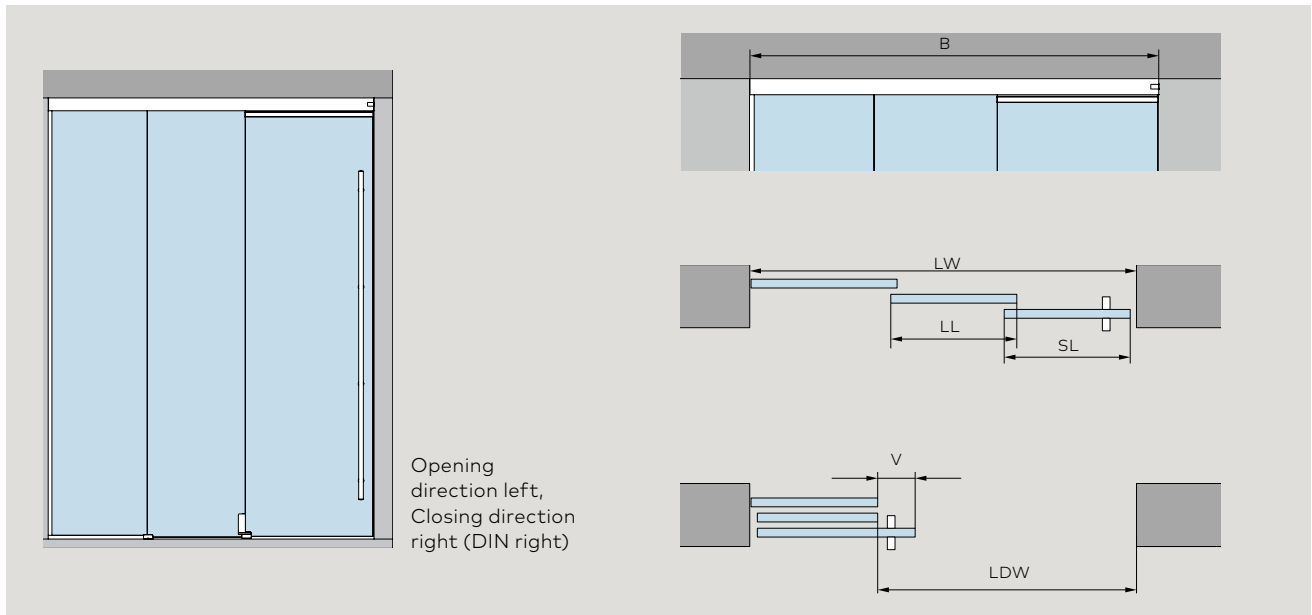
$$HLL = LH + 43$$

$$HSL = LH + 2$$

- B = Length of track
- HLL = Glass height slow moving panel
- HSL = Glass height quick moving panel
- LH = Clear opening height
- LW = Clear opening width

- LL = slow moving panel
- SL = quick moving panel
- t1 = Glass thickness quick moving panel (SL)
- t2 = Glass thickness slow moving panel (LL)
- V = Overlapping size of handle bar

Type illustrations with sidelight, on one side



With sidelight

Product description

For installation with two door panels and sidelight on one side, fixed at ceiling, optional with DORMOTION unit. When using a DORMOTION damping unit, we recommend installation of a pull handle.

Max. weight of door panels

80 kg.

Min. and max. panel measures see page 110.

Calculation of track length

$$B = LW - 4 \text{ (incl. } 2 \times 2 \text{ mm end caps)}$$

Calculation of glass width

2 panels

$$LL = (LW - V + 51) / 3$$

$$SL = LL + V$$

2 + 2 panels

$$LL = (LW - 2 \times V + 102) / 6$$

$$SL = LL + V$$

Calculation of glass height

(=surface mounted)

$$HLL = LH + 18$$

$$HSL = LH - 27$$

Calculation of glass height (=recessed)

$$HLL = LH + 43$$

$$HSL = LH + 2$$

Height side panel

2 panels

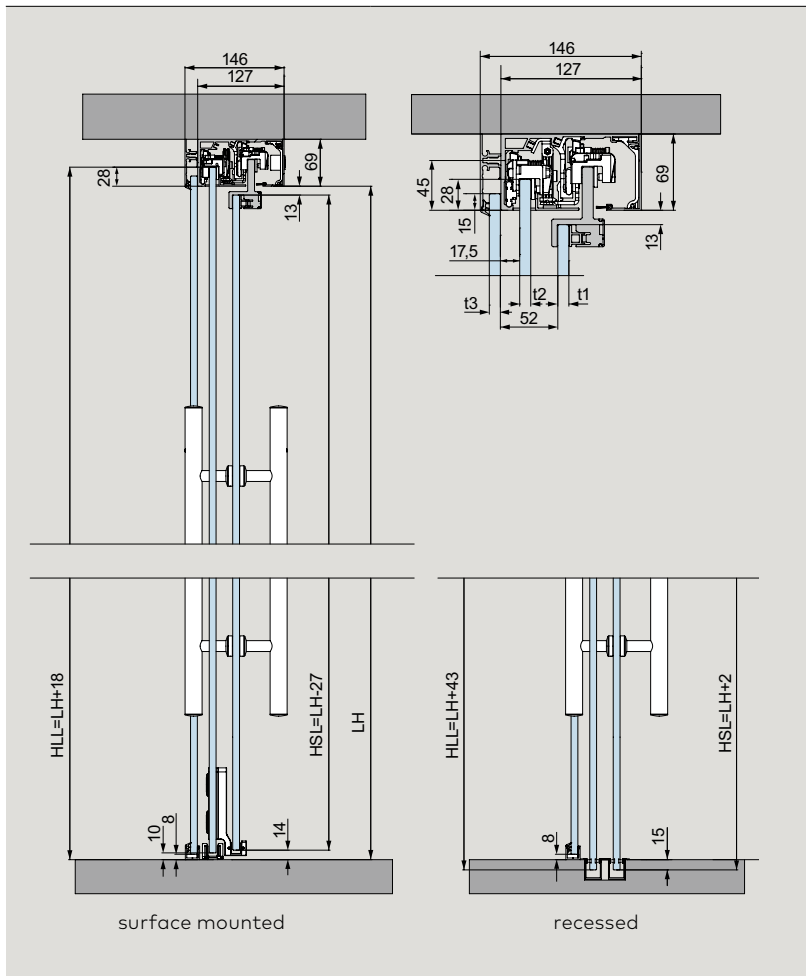
$$S \text{ min} = (LW - V + 66) / 3$$

$$LDW = LW - S - V$$

2 + 2 panels

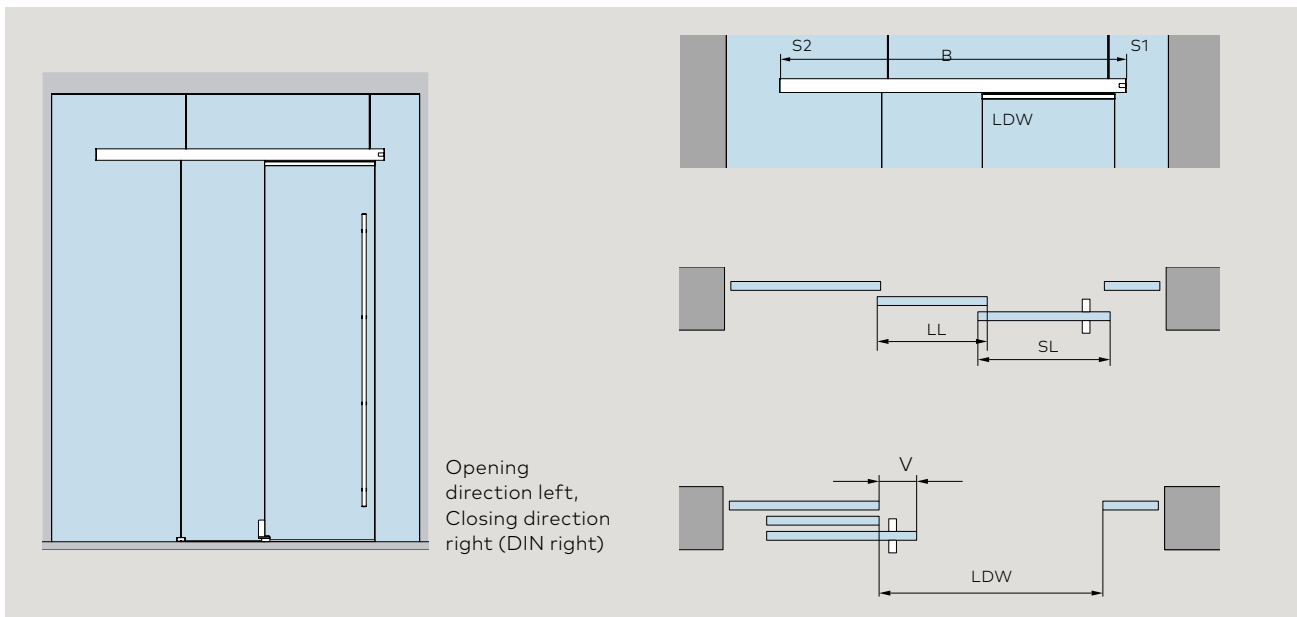
$$S \text{ min} = (LW - 2 \times V + 132) / 6$$

$$LDW = LW - 2 \times S - V \times 2$$

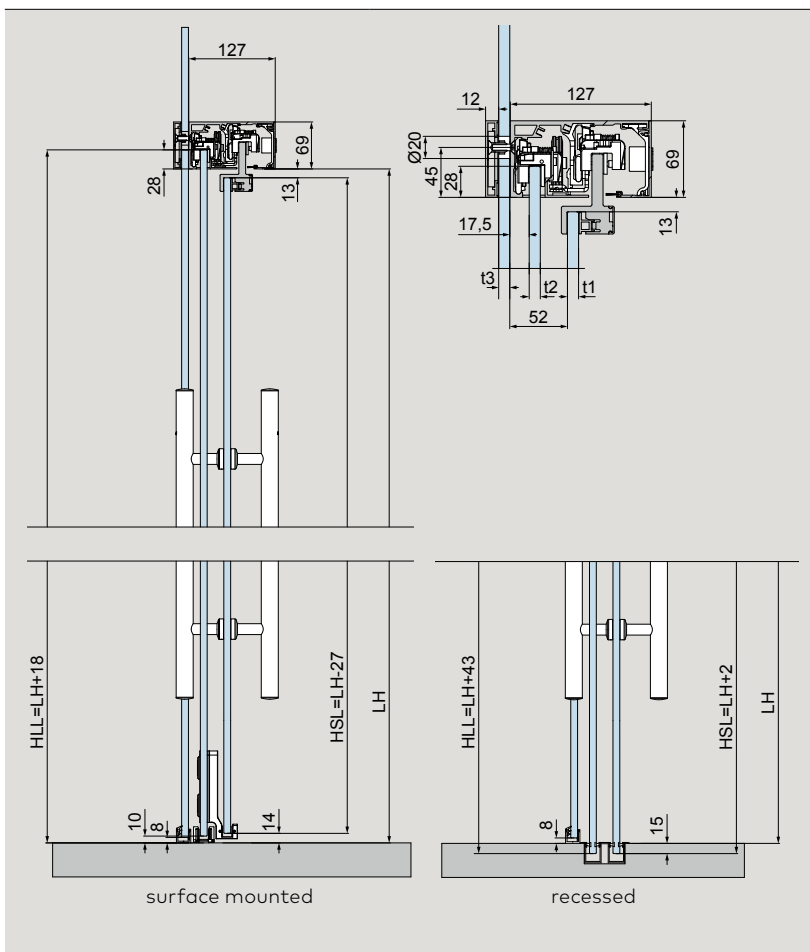


- | | | |
|---|-----------------------------------|--|
| B = Length of track | LW = Clear opening width | t1 = Glass thickness quick moving panel (SL) |
| HLL = Glass height slow moving panel | LDW = Clear opening passage width | HS = Height side panel |
| HSL = Glass height quick moving panel | LL = Slow moving panel | t2 = Glass thickness slow moving panel (LL) |
| LH = Clear opening height (up to lower edge of track rail!) | SL = Quick moving panel | t3 = Glass thickness sidepanel |
| | S = Glass sidelight | V = Overlapping size of handle bar |

Type illustrations glass installation



Fixed at ceiling



Product description

For installation with two door panels fixed at glass, 8–13.5 mm glass thickness, optional with DORMOTION unit. When using a DORMOTION damping unit, we recommend installation of a pull handle.

Max. weight of door panels

80 kg.

Min. and max. panel measures see page 110.

Calculation track length

2 panels

$$B = 1.5 \times LW - V/2 + 135$$

2 + 2 panels

$$B = 1.5 \times LW - V + 67$$

Calculation of glass width

2 panels

$$LL = (LW - V + 90) / 2$$

$$SL = LL + V$$

2 + 2 panels

$$LL = (LW - 2 \times V + 114) / 4$$

$$SL = LL + V$$

Calculation of glass height

(=surface mounted)

$$HLL = LH + 18$$

$$HSL = LH - 27$$

Calculation of glass height (=recessed)

$$HLL = LH + 43$$

$$HSL = LH + 2$$

You will find a calculation tool for the glass preparation of the fixed parts MUTO on glass under the following link

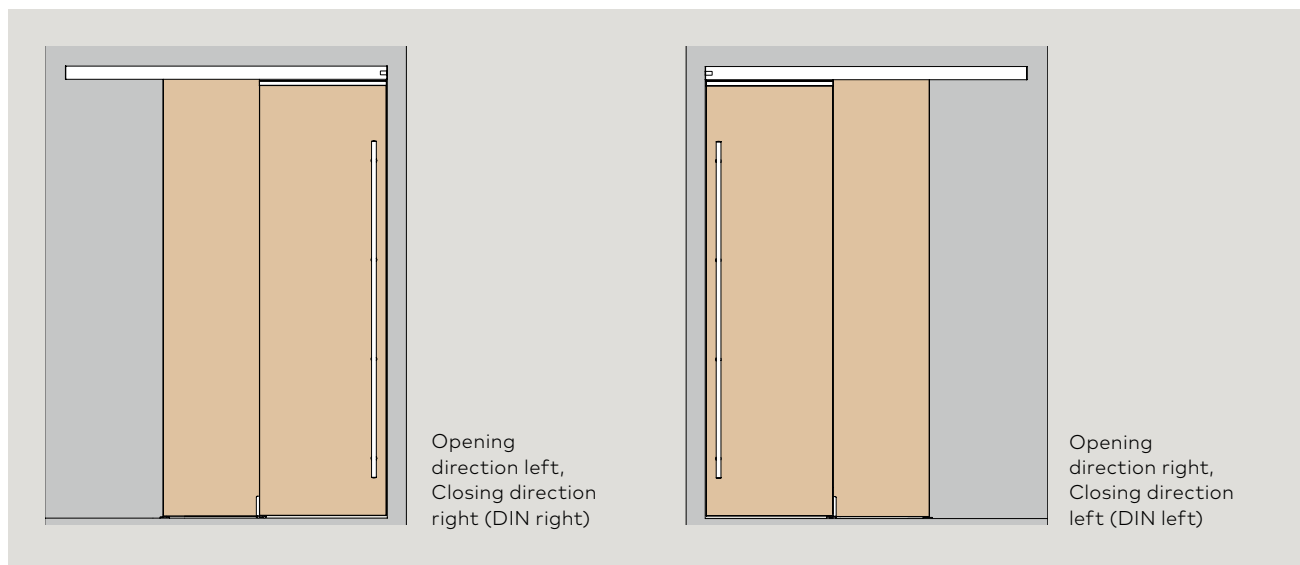
<https://glas-innovationen.com/products/muto>

B = Length of track
 HLL = Glass height slow moving panel
 HSL = Glass height quick moving panel
 LH = Clear opening height

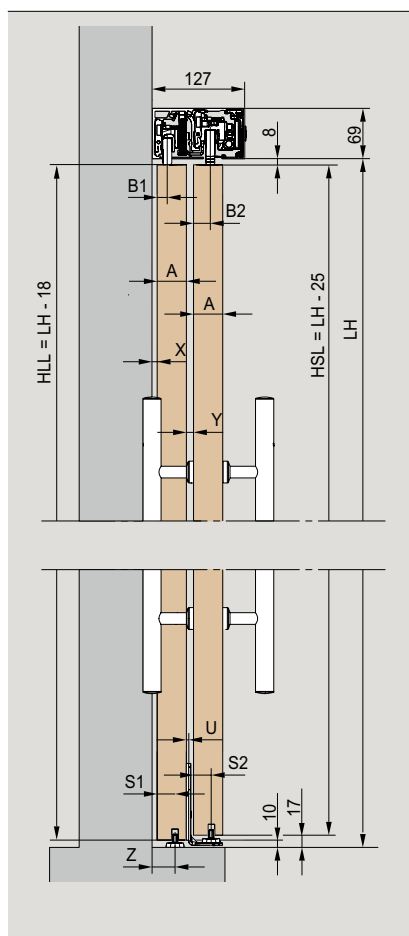
LW = Clear opening width
 LL = Slow moving panel
 SL = Quick moving panel

t1 = Glass thickness quick moving panel (SL)
 t2 = Glass thickness slow moving panel (LL)
 t3 = Glass thickness sidepanel
 V = Overlapping size of handle bar

Type illustrations for timber door



Fixed at wall



A	S1	S2	X	Y	Z	B1	B2	U
28	9.5	9.5	11	23	25	10	18	6
29	9.5	9.5	11	22	25	10	18	5
30	9.5	9.5	11	21	25	10	18	4
31	9.5	9.5	11	20	25	10	18	3
32	9.5	9.5	11	19	25	10	18	2
33	9.5	9.5	11	18	25	10	18	1
34	9.5	9.5	11	17	25	10	18	-
35	14	14	11	13	29.5	10	21.5	-
36	14	14	11	13	29.5	10	20.5	-
37	14	14	11	13	29.5	10	19.5	-
38	14	14	11	13	29.5	10	18.5	-
39	14	14	11	13	29.5	10	17.5	-
40	20	20	7	7	31.5	14	26	-
41	20	20	7	7	31.5	14	25	-
42	20	20	7	7	31.5	14	24	-
43	20	20	7	7	31.5	14	23	-
44	20	20	7	7	31.5	14	22	-
45	20	20	7	7	31.5	14	21	-
46	20	20	7	7	31.5	14	20	-
47	20	20	7	7	31.5	14	19	-
48	20	20	7	7	31.5	14	18	-
49	20	20	7	7	31.5	14	17	-
50	20	20	7	7	31.5	14	16	-

Product description

Product description
For installation with two timber doors, for 28–50 mm timber elements

Optional with DORMOTION unit. When using a DORMOTION damping unit, we recommend installation of a pull handle.

Max. weight of door panels
80 kg.

Min. and max. panel measures see page 110.

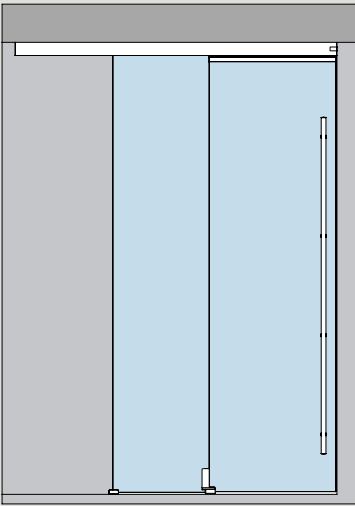
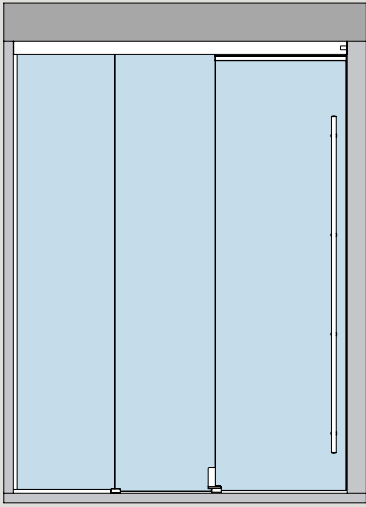
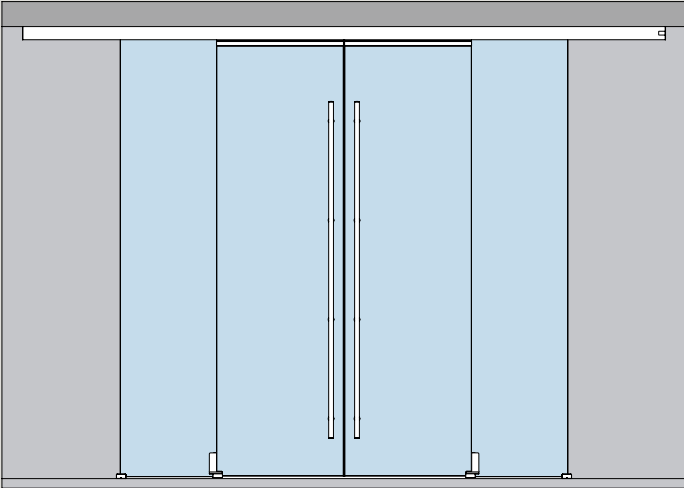
Calculation of track length
cf. glass calculations

Calculation panel width
cf. glass calculations

Calculation of panel height
HLL = LH + 18
HSL = LH - 25

Timber door in upper area from 100 mm, solid wood, for attachment to timber adapter.

- LH = Clear opening height
- HLL = Glass height slow moving panel
- HSL = Glass height quick moving panel

Fixed at ceiling	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 4 for ceiling installation, with moving floor guide, 2 panels (left)</p> <p>Incl. track profile, cover profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.703</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 5 for ceiling installation, with moving floor guide, 2 panels (left) plus side panel</p> <p>Incl. track profile, cover profile, side panel profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.704</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 6 for ceiling installation, with moving floor guide, 4 panels (2 left /2 right)</p> <p>Incl. track profile, cover profile, side panel profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.710</p>

Please ensure that the order form is complete when submitting an order.

Fixed at ceiling

Product description

Art. No.

**MUTO Premium Telescopic 80****Set 7**

for ceiling installation, with moving floor guide, 2 panels (right)

36.705

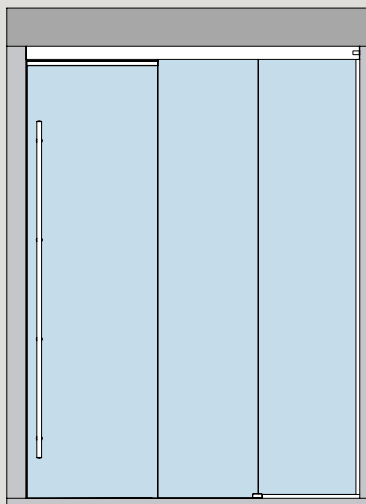
Incl. track profile, cover profile and brushes

Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg

Prepared for option DORMOTION

Set 7.1

also for lintel/90° stopped

36.740**MUTO Premium Telescopic 80****Set 8**

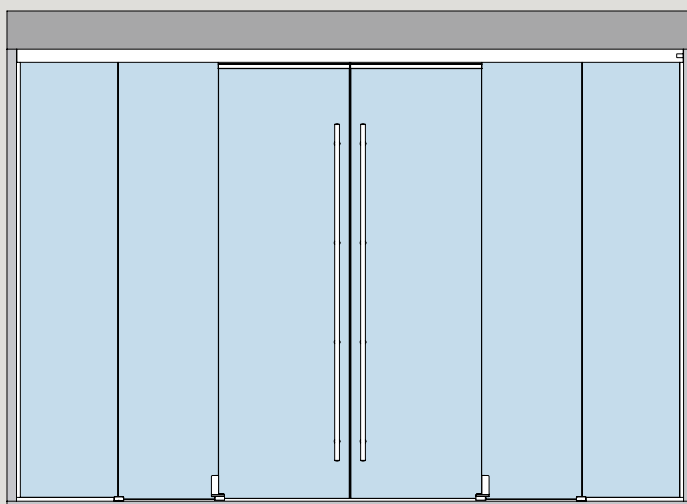
for ceiling installation, with moving floor guide, 2 panels (right) plus side panel

36.706

Incl. track profile, cover profile, side panel profile and brushes

Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg

Prepared for option DORMOTION

**MUTO Premium Telescopic 80****Set 9**

for ceiling installation, with moving floor guide, 4 panels (2 left / 2 right) plus side panels

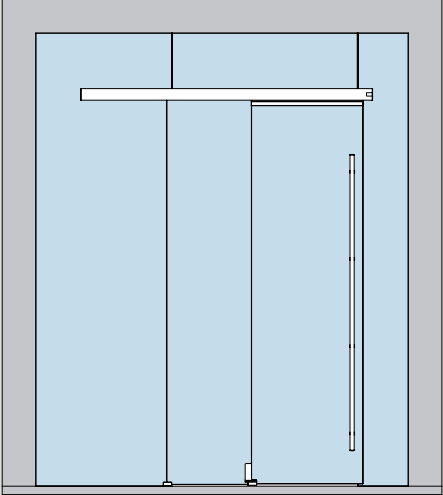
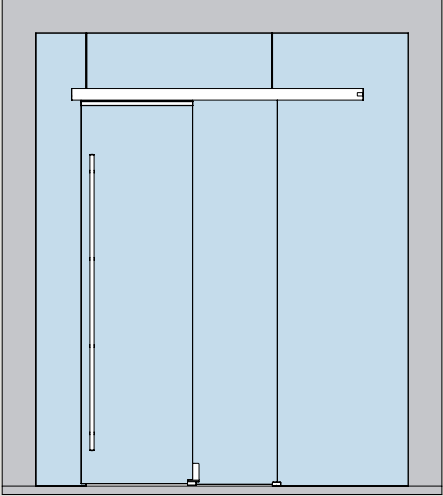
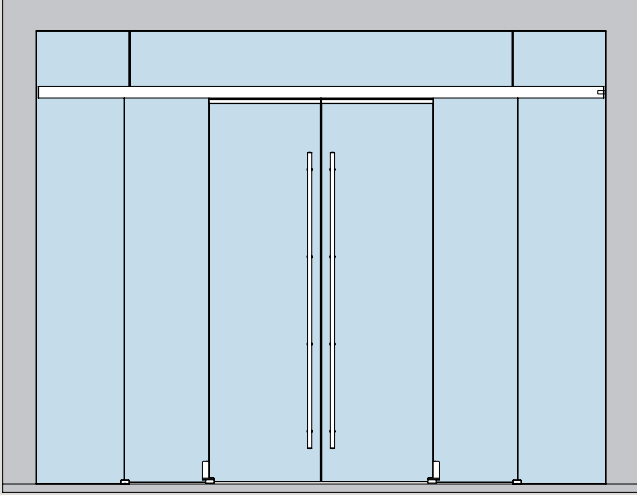
36.711

Incl. track profile, cover profile, side panel profiles and brushes

Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg

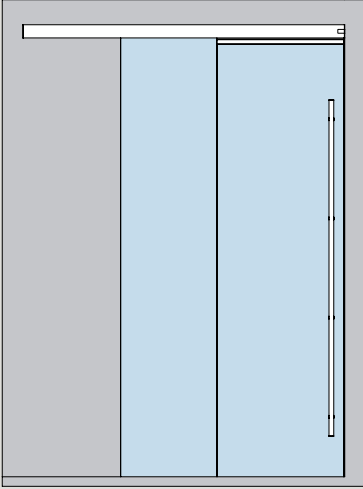

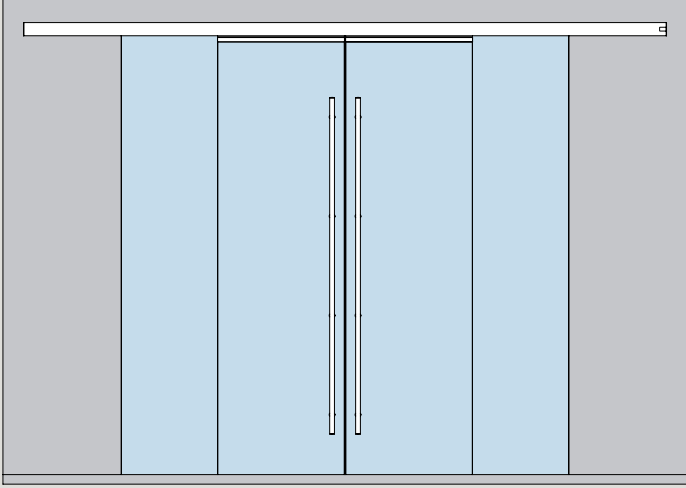
Prepared for option DORMOTION

Please ensure that the order form is complete when submitting an order.

Fixed at glass	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 10 for glass installation, with moving floor guide, 2 panels (left)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.707
	<p>MUTO Premium Telescopic 80</p> <p>Set 11 for glass installation, with moving floor guide, 2 panels (right)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.708
	<p>MUTO Premium Telescopic 80</p> <p>Set 12 for glass installation, with moving floor guide, 4 panels (2 left / 2 right)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.712

Please ensure that the order form is complete when submitting an order.

Glass door sets, with recessed floor guide profile

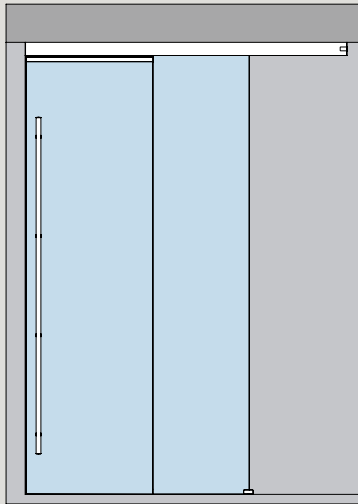
Fixed at wall	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 13 for wall installation, with recessed floor guide profile, 2 panels (left)</p> <p>Incl. track profile, cover profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p> <p>Set 13.1 also for lintel/90° stopped</p>	<p>36.713</p> <p>36.741</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 14 for wall installation, with recessed floor guide profile, 2 panels (right)</p> <p>Incl. track profile, cover profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p> <p>Set 14.1 also for lintel/90° stopped</p>	<p>36.714</p> <p>36.742</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 15 for wall installation, with recessed floor guide profile, 4 panels (2 left / 2 right)</p> <p>Incl. track profile, cover profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.721</p>

Please ensure that the order form is complete when submitting an order.

Fixed at ceiling

Product description

Art. No.

**MUTO Premium Telescopic 80****Set 19****36.717**

for ceiling installation, with recessed floor guide profile, 2 panels (right)

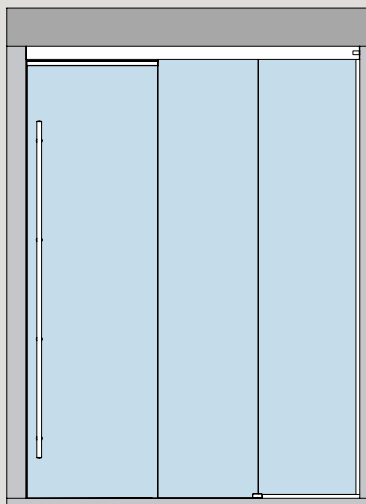
Incl. track profile, cover profile and brushes

Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg

Prepared for option DORMOTION

Set 19.1

also for lintel/90° stopped

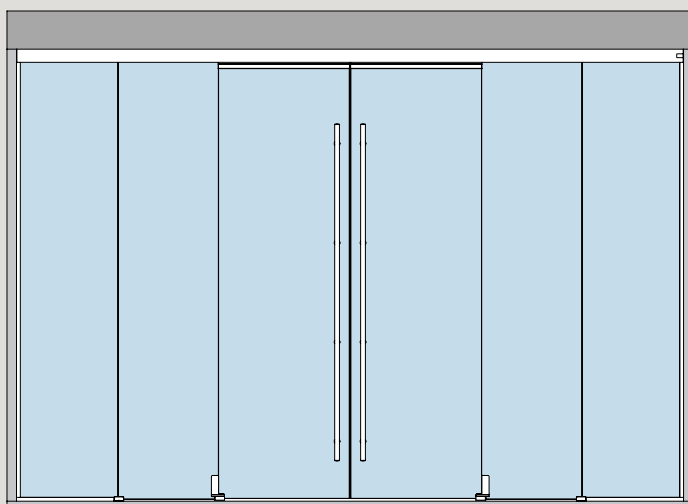
36.744**MUTO Premium Telescopic 80****Set 20****36.718**

for ceiling installation, with recessed floor guide profile, 2 panels (right) plus side panel

Incl. track profile, cover profile, side panel profile and brushes

Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg

Prepared for option DORMOTION

**MUTO Premium Telescopic 80****Set 21****36.723**

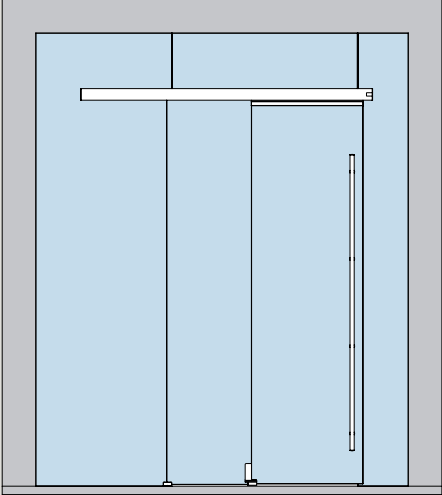
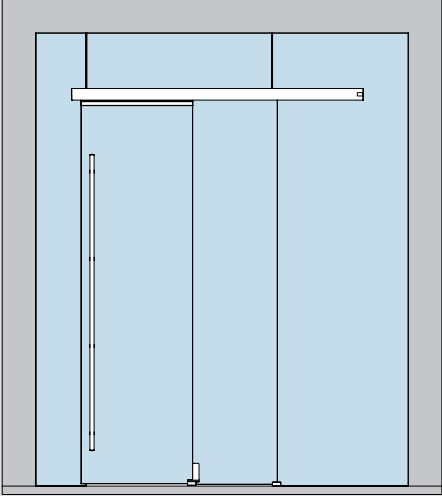
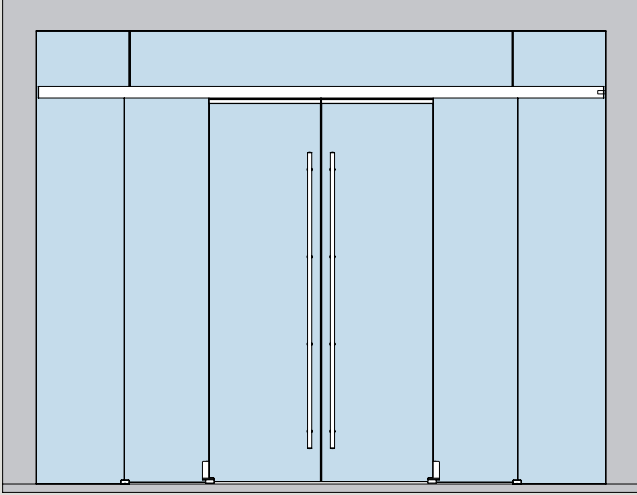
for ceiling installation, with recessed floor guide profile, 4 panels (2 left / 2 right) plus side panels

Incl. track profile, cover profile, side panel profiles and brushes

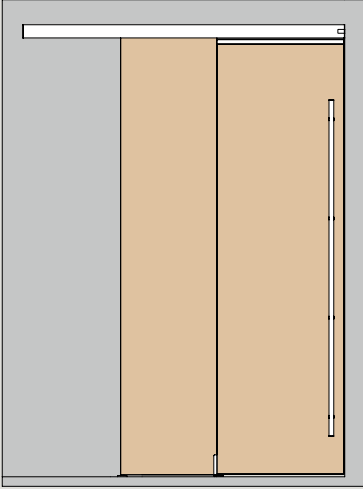
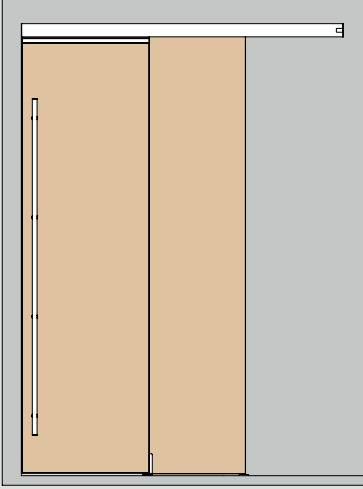
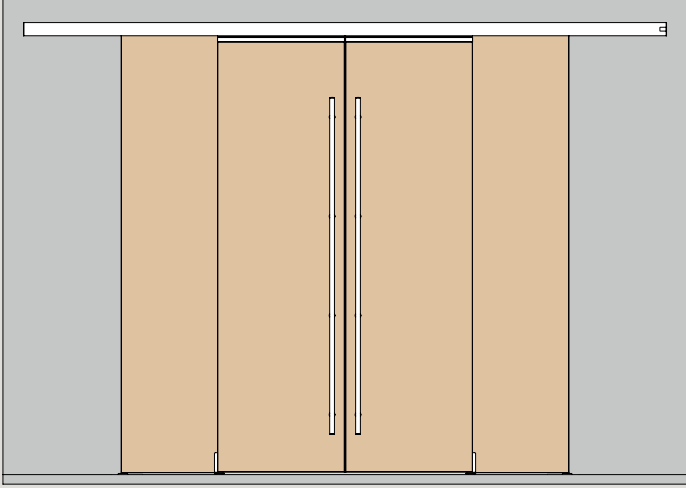
Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg

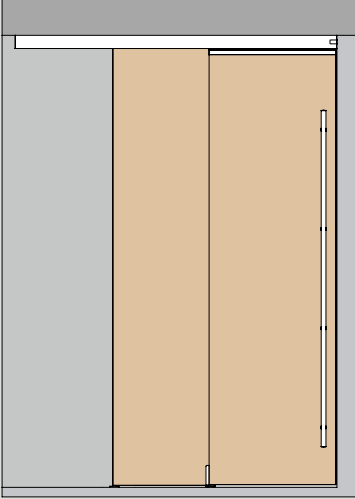
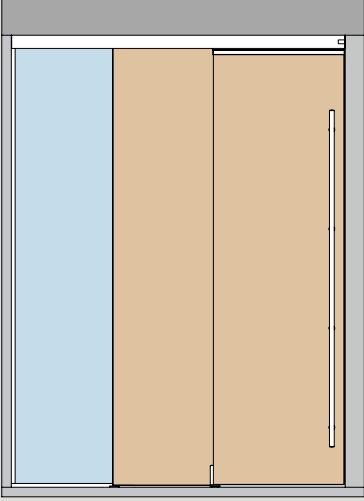
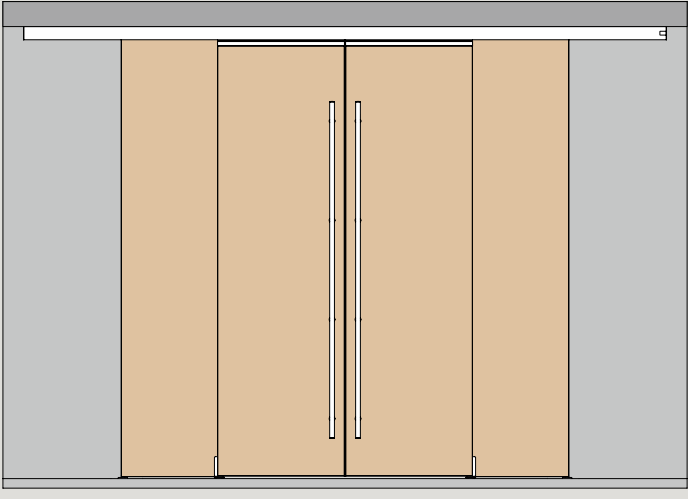
Prepared for option DORMOTION

Please ensure that the order form is complete when submitting an order.

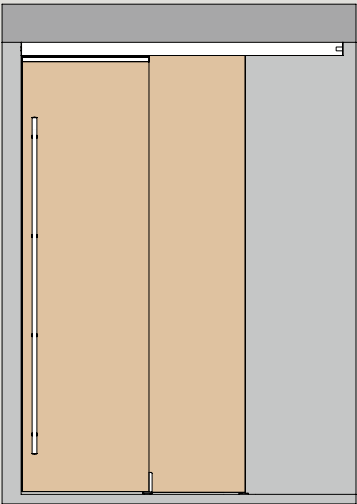
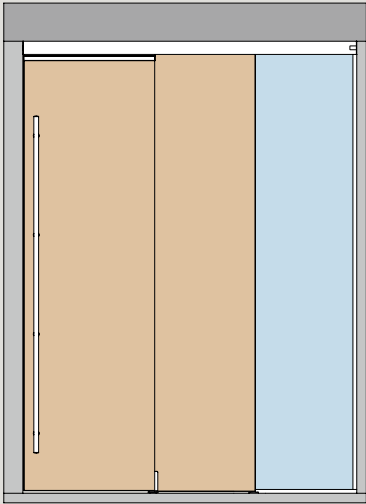
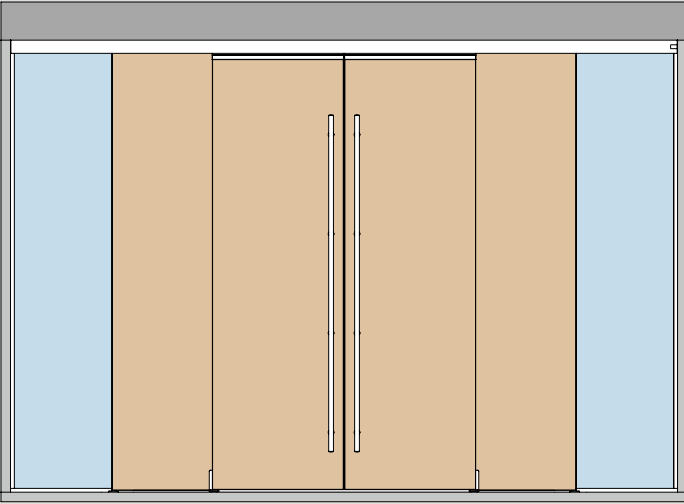
Fixed at glass	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 22 for glass installation, with recessed floor guide profile, 2 panels (left)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.719
	<p>MUTO Premium Telescopic 80</p> <p>Set 23 for glass installation, with recessed floor guide profile, 2 panels (right)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.720
	<p>MUTO Premium Telescopic 80</p> <p>Set 24 for glass installation, with recessed floor guide profile, 4 panels (2 left / 2 right)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>Complete accessories for 8 – 13.5 mm glass thickness, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.724
<p>Please ensure that the order form is complete when submitting an order.</p>		

Timber door sets, with moving floor guide

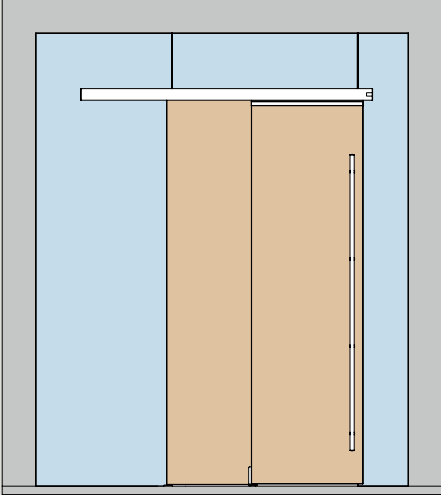
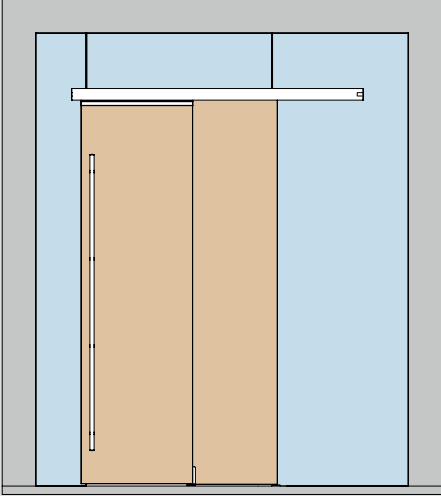
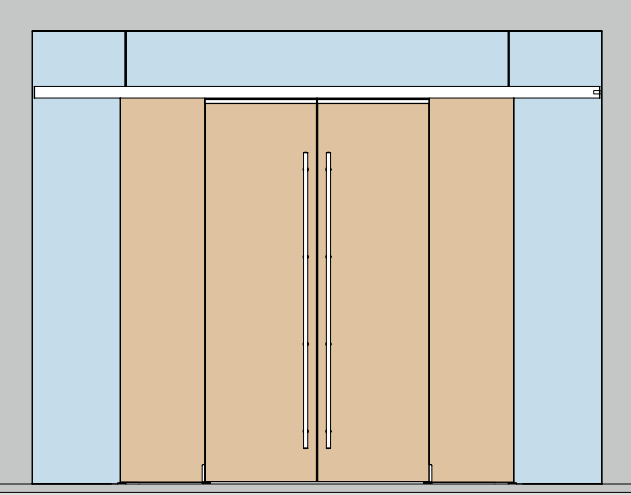
Fixed at wall	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 25 for wall installation, with moving floor guide, 2 panels (left),</p> <p>Incl. track profile, cover profile and brushes.</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.725
	<p>Set 25.1 also for lintel/90° stopped</p>	36.792
	<p>MUTO Premium Telescopic 80</p> <p>Set 26 for wall installation, with moving floor guide, 2 panels (right),</p> <p>Incl. track profile, cover profile and brushes.</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.726
	<p>Set 26.1 also for lintel/90° stopped</p>	36.793
	<p>MUTO Premium Telescopic 80</p> <p>Set 27 for wall installation, with moving floor guide, 4 panels (2 left / 2 right)</p> <p>Incl. track profile, cover profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.733
	<p>Please ensure that the order form is complete when submitting an order.</p>	

Fixed at ceiling	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 28 for ceiling installation, with moving floor guide, 2 panels (left)</p> <p>Incl. track profile, cover profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.727
	<p>MUTO Premium Telescopic 80</p> <p>Set 29 for ceiling installation, with moving floor guide, 2 panels (left) plus side panel (glass)</p> <p>Incl. track profile, cover profile, side panel profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.728
	<p>MUTO Premium Telescopic 80</p> <p>Set 30 for ceiling installation, with moving floor guide, 4 panels (2 left / 2 right)</p> <p>Incl. track profile, cover profile, and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	36.734

Please ensure that the order form is complete when submitting an order.

Fixed at ceiling	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 31 for ceiling installation, with moving floor guide, 2 panels (right) plus side panel</p> <p>Incl. track profile, cover profile, side panel profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.729</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 32 for ceiling installation, with moving floor guide, 2 panels (right) plus side panel (glass)</p> <p>Incl. track profile, cover profile, side panel profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.730</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 33 for ceiling installation, with moving floor guide, 4 panels (2 left / 2 right) plus side panels</p> <p>Incl. track profile, cover profile, side panel profiles and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.735</p>

Please ensure that the order form is complete when submitting an order.

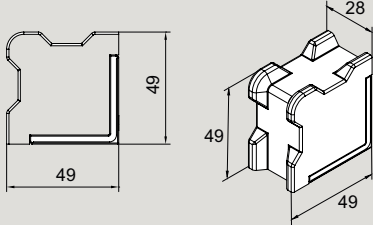
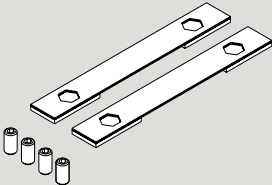
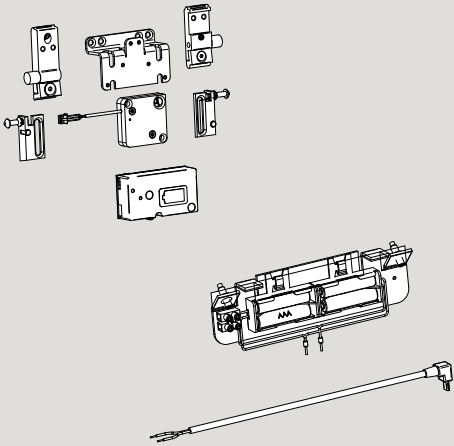
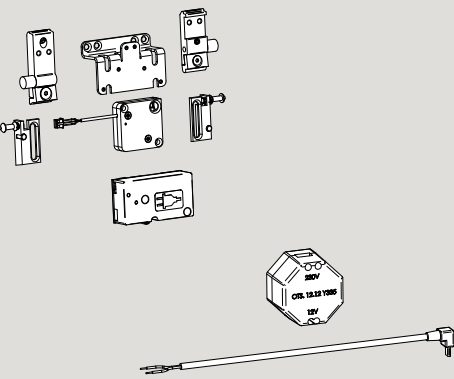
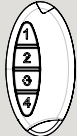
Fixed at glass	Product description	Art. No.
	<p>MUTO Premium Telescopic 80</p> <p>Set 34 for glass installation, with moving floor guide, 2 panels (left)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.731</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 35 for glass installation, with moving floor guide, 2 panels (right)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.732</p>
	<p>MUTO Premium Telescopic 80</p> <p>Set 36 for glass installation, with moving floor guide, 4 panels (2 left / 2 right)</p> <p>Incl. track profile, cover-, counter profile and brushes</p> <p>For 28 – 50 mm timber elements, max. 80 kg</p> <p>Prepared for option DORMOTION</p>	<p>36.736</p>

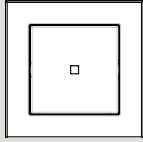
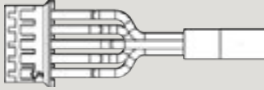
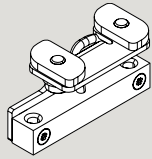
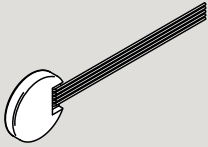
Please ensure that the order form is complete when submitting an order.

Space for your notes

Component parts

	Product description	Art. No.
	MUTO spacer (2 pieces) for the installation at ceiling between two walls	36.890
	MUTO Premium Telescopic 80 DORMOTION unit incl. starter	36.786
	MUTO Floor profile Floor profile for side panel fixing, complete with all gaskets, Profile for 8 – 13.5 mm glass stock length 6000 mm fixed length mm	36.810 36.811
	MUTO End caps (2 pieces) Set endcaps for floor profile - side panel fixing	36.812
	MUTO Premium - balance profile set 12 mm, for installation over an existing door frame; compensates for the frame thickness; fixed length	36.870
	MUTO Premium - balance profile set 24 mm, for installation over an existing door frame; compensates for the frame thickness; fixed length	36.871

	Product description	Art. No.
	<p>MUTO Comfort Floorstop Individually applicable for all options (glass or timber elements)</p>	36.851
	<p>MUTO Premium XL 80/150 LSG-Set Accessory set for use with LSG for one pair of clamp carrier</p>	36.468
	<p>MUTO Integrated locking device Battery for Comfort L, Premium XL, Premium Self-Closing and Premium Telescopic (not suitable as a security barrier) Consisting of: 1 receiver unit 1 mounting bracket for locking 1 locking device 1 stopper XL 4 batteries (Energizer L92 Ultimate Lithium: AAA1.5V) 1 battery carrier Attention: Not suitable for Synchro version.</p> <p>Battery (set of 4) for re-ordering</p>	36.859 36.886
	<p>MUTO Integrated locking device Battery for Comfort L, Premium XL, Premium Self-Closing and Premium Telescopic (not suitable as a security barrier) Consisting of: 1 receiver unit 1 mounting bracket for locking 1 locking device 1 stopper XL Transformer, suitable for flush-mounted box Attention: Not suitable for Synchro version.</p>	36.885
	<p>MUTO Radio remote control for Comfort L, Premium XL and Self-Closing, 1 Radio remote control 1 Battery</p>	36.848

	Product description	Art. No.
	<p>MUTO Wall switch with radio remote control for Comfort L, Premium XL and Self-Closing,</p> <p>1 Wall switch 1 Battery</p>	<p>36.849</p>
	<p>MUTO Accessory for locking unit for Comfort L, Premium XL and Self-Closing, 1 cable set for an optional use of the status indicator integrated in the locking unit</p>	<p>36.855</p>
	<p>MUTO Status indicator set for Comfort L and Premium XL Consisting of: 1 Sensor 1 Adapter for track reception 1 Cable</p>	<p>36.840</p>
	<p>Concealed transmitter BRC-T DORMA-GLAS bi-directional flush-mounted radio transmitter BRC-T, battery-operated, for installation in a switch with a deep flush-mounting box for the use of an on-site pushbutton.</p>	<p>29301003</p>

Space for your notes