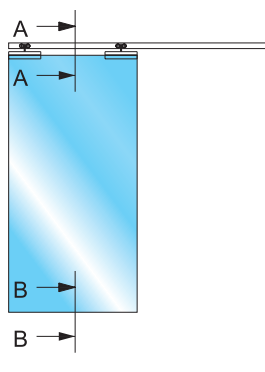
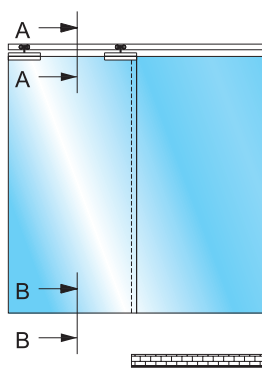


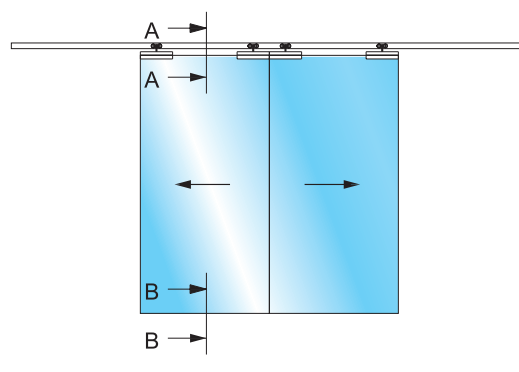
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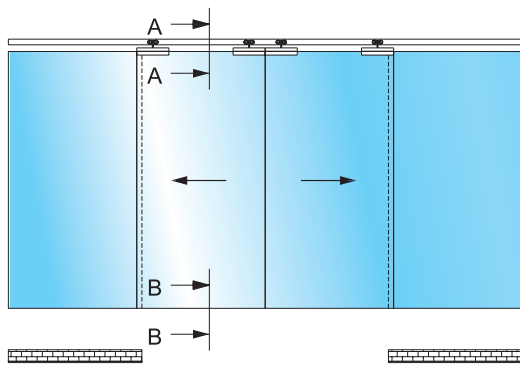
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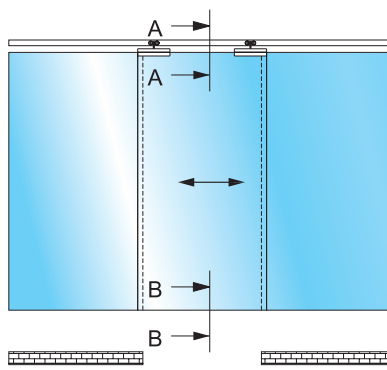
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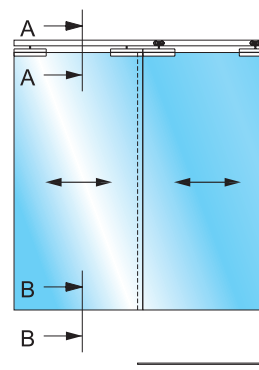
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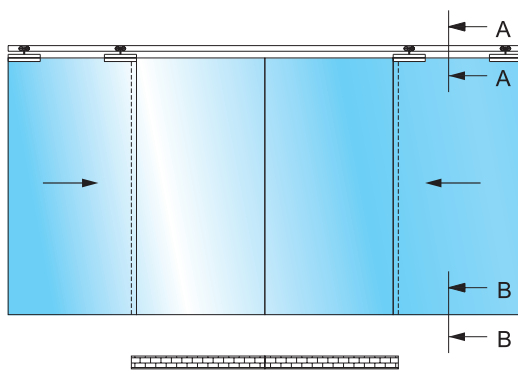
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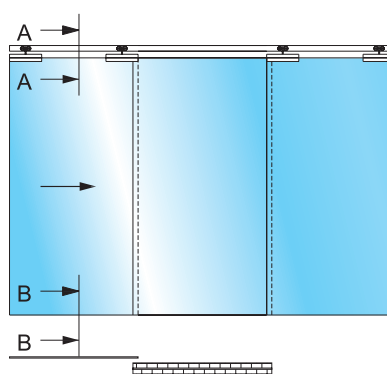
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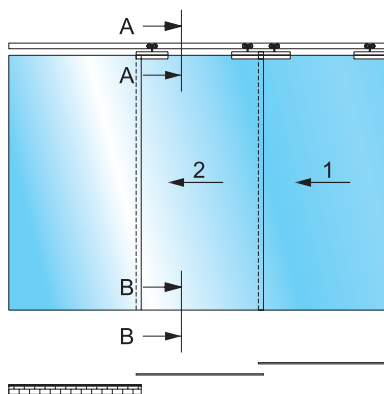
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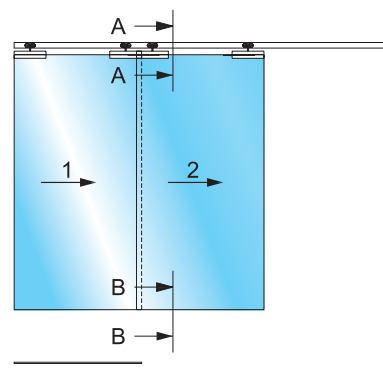
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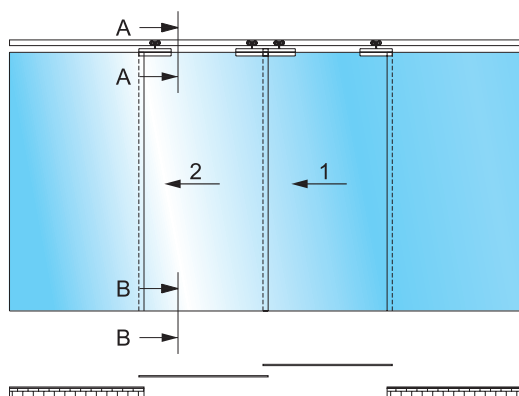
m2l-f1



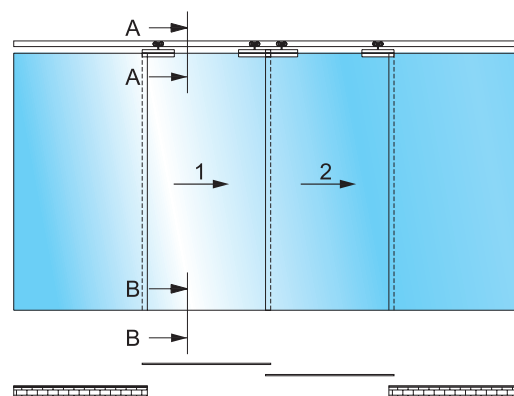
m2r



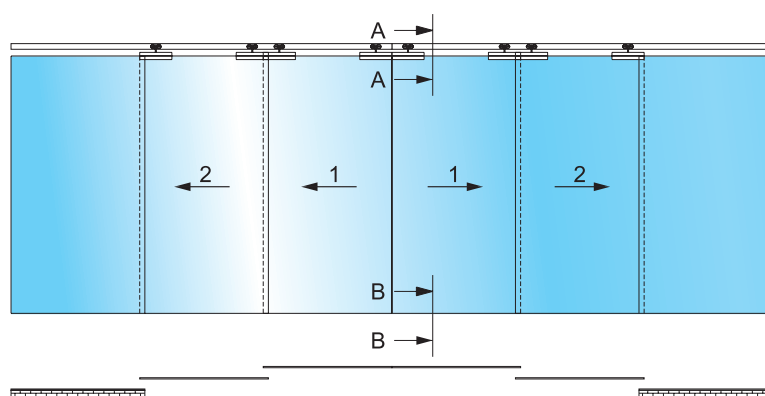
m2l-f2



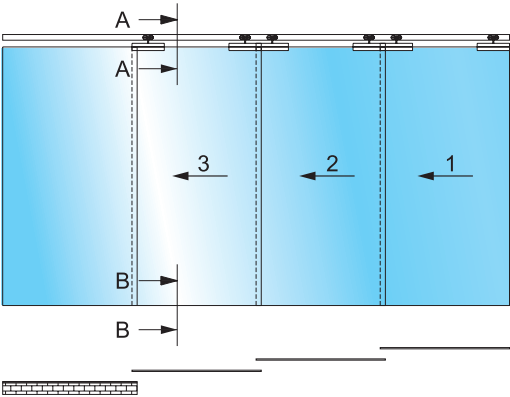
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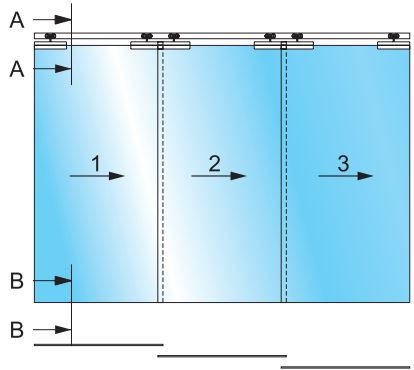
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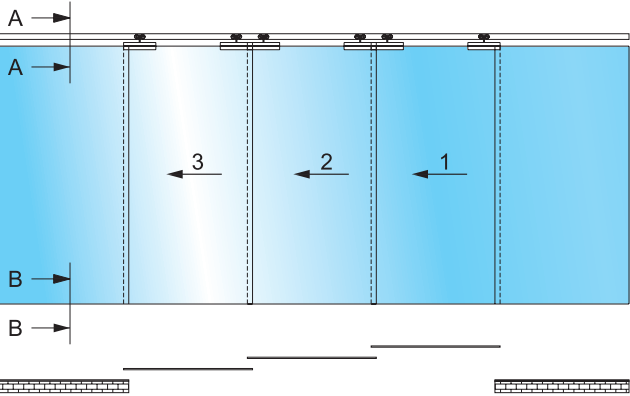
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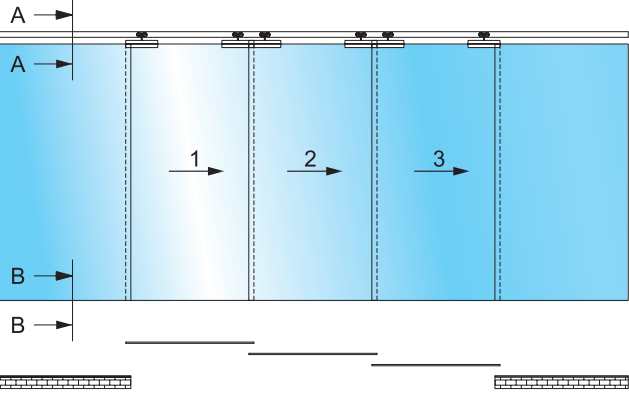
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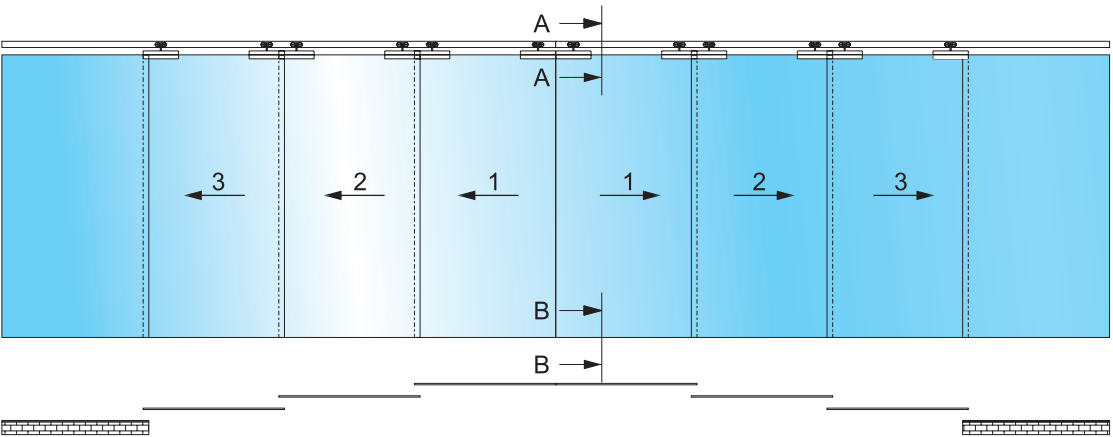
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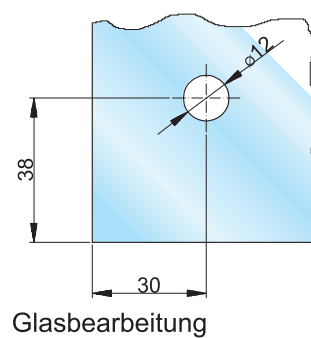
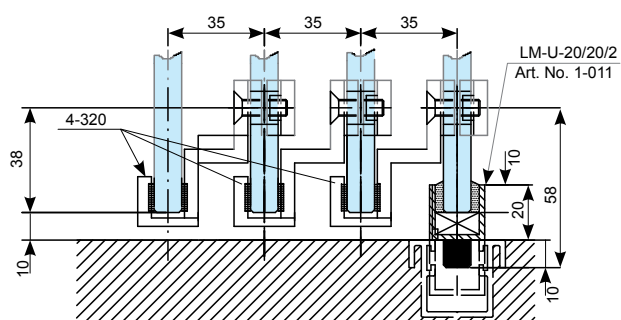
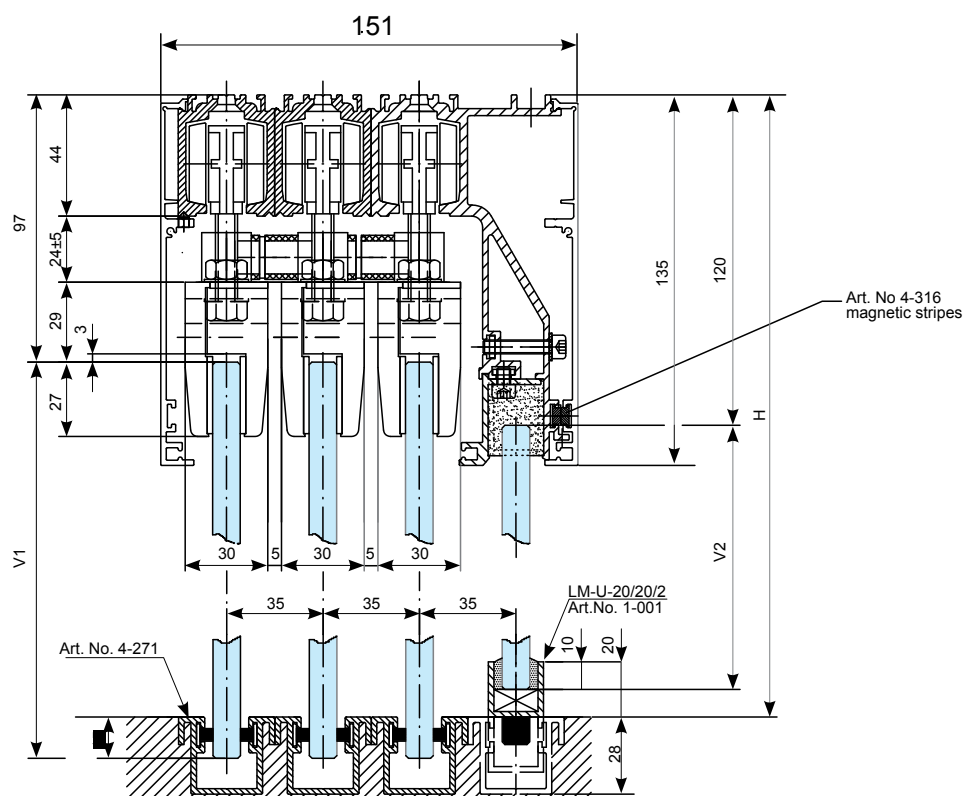
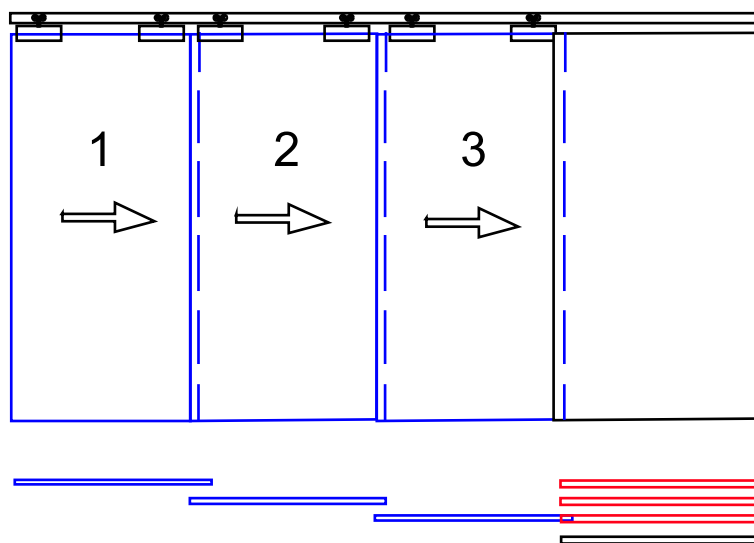
m3r-f2



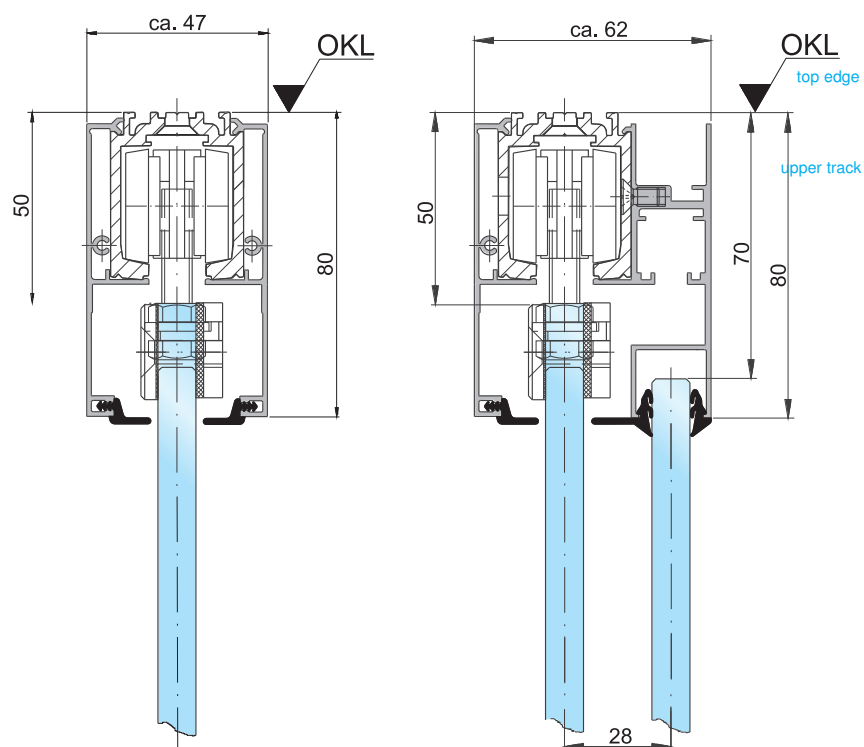
m3r/3l-f2



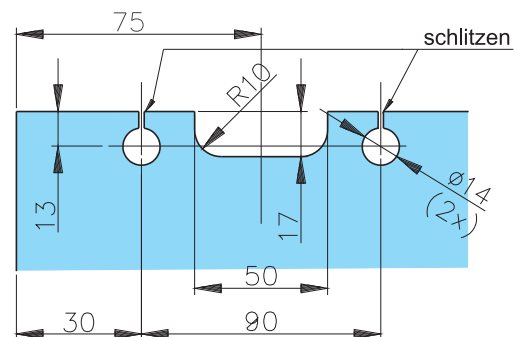
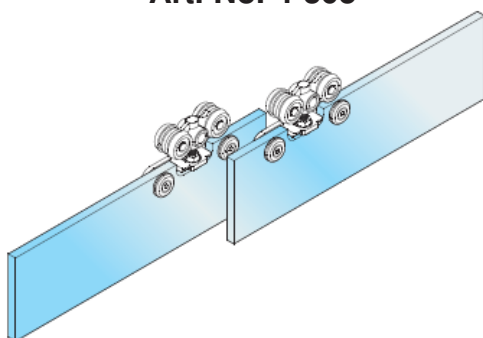
Variant telescopic



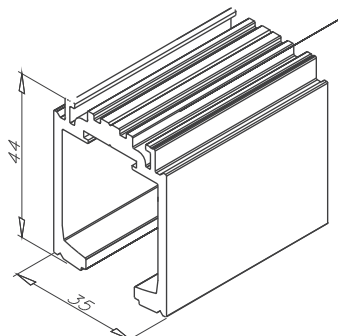
Variant 80



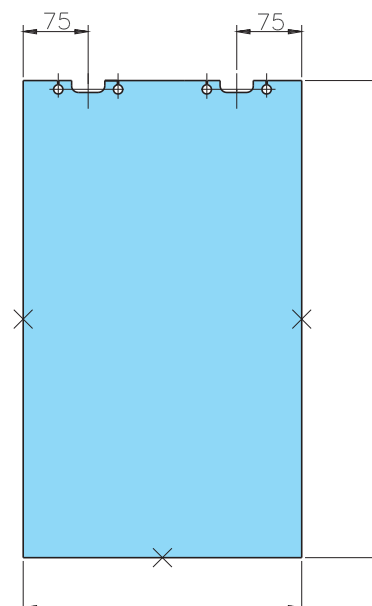
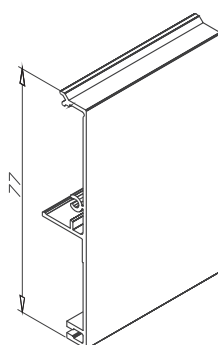
Art. No. 4-305



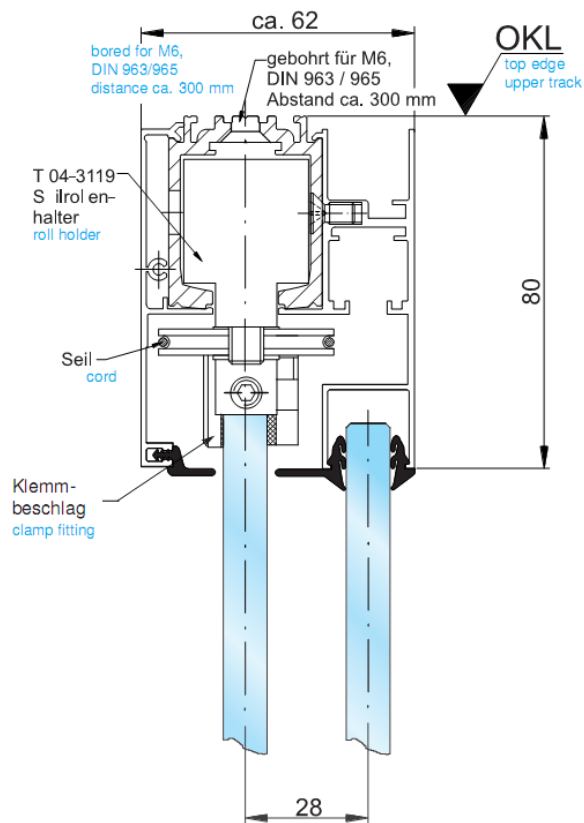
**Art. No. 4-310
Art. No. 4-311**



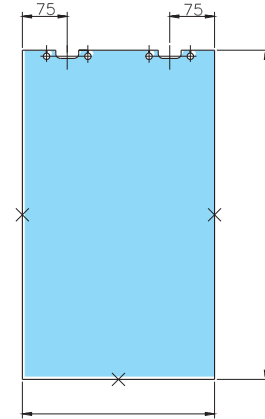
**Art. No. 4-360
Art. No. 4-361**



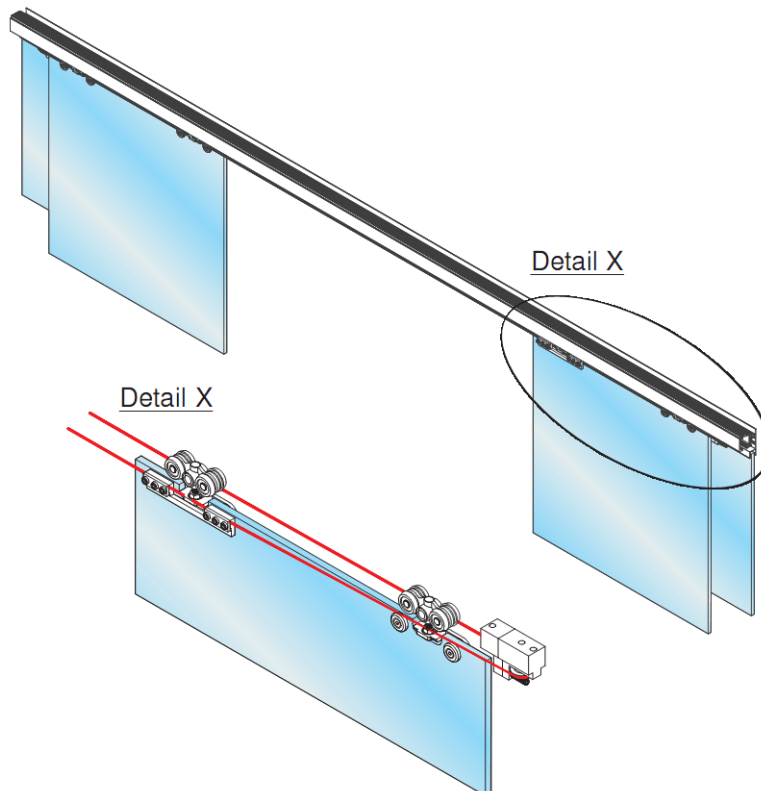
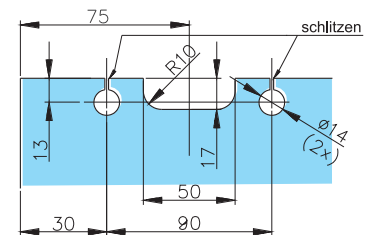
Variant MD Dual



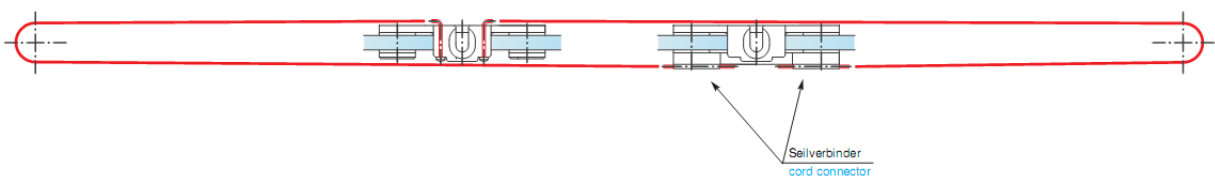
Glasbearbeitung Glass preparation



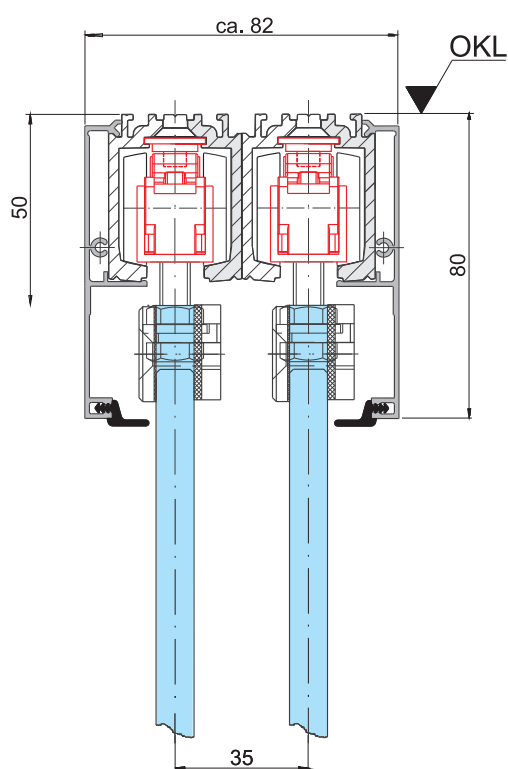
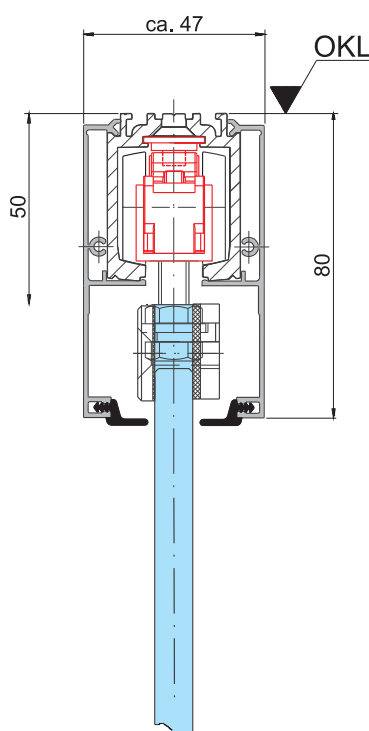
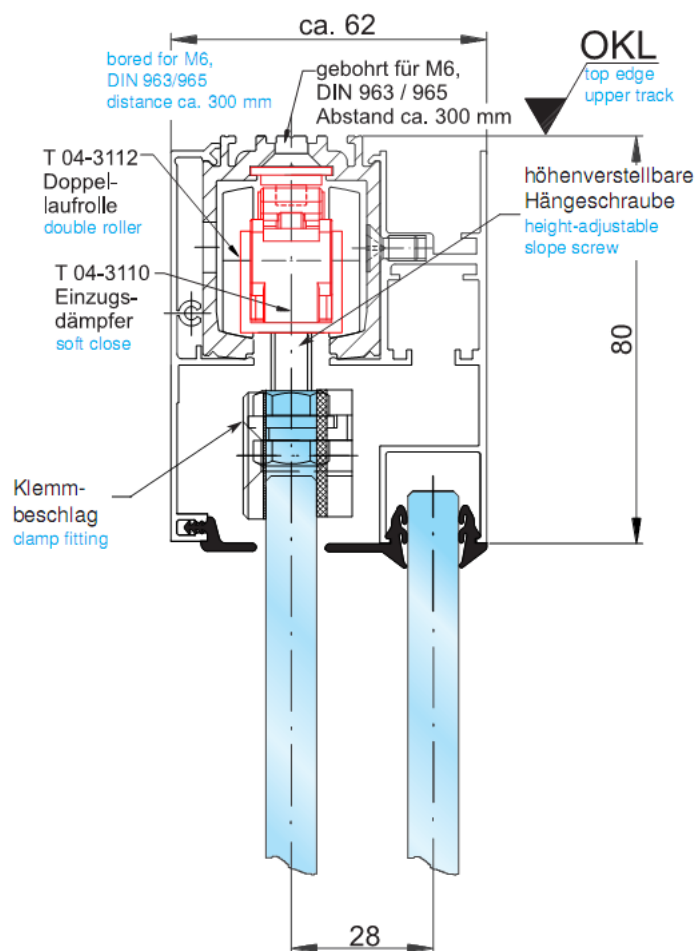
Glassdetail glass detail



Draufsicht Seilverbindung (Seilüberlappung) Top view of cord connection (cord overlap)



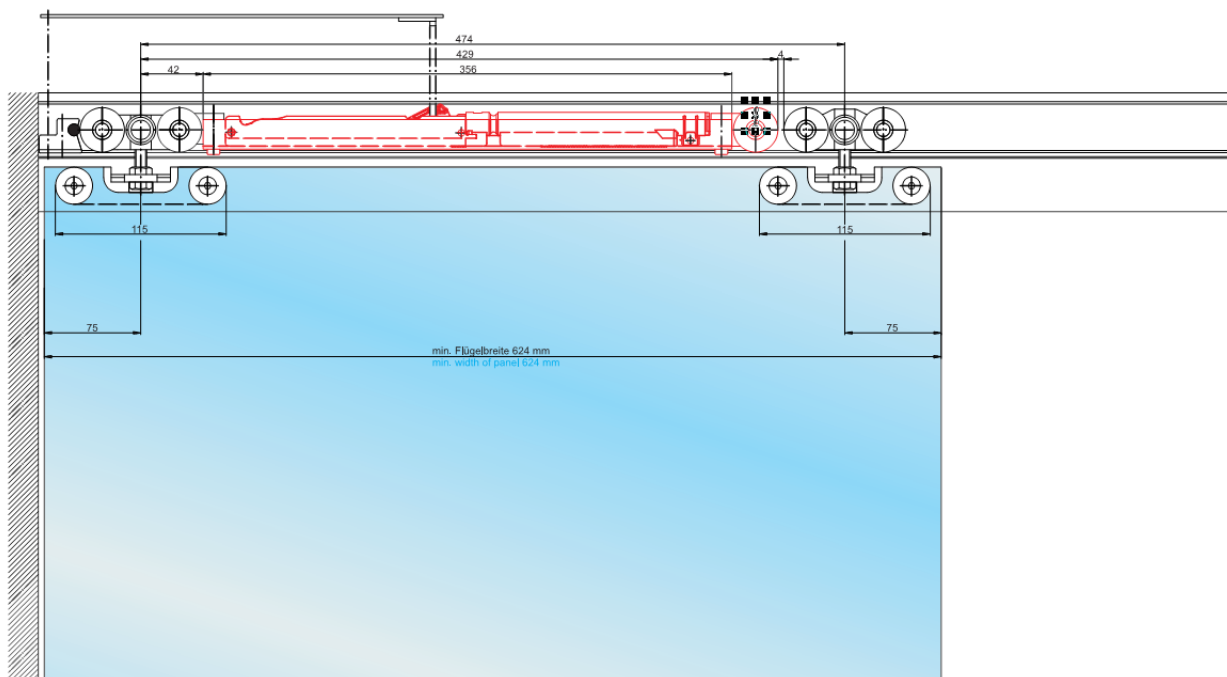
Variant MD softStop



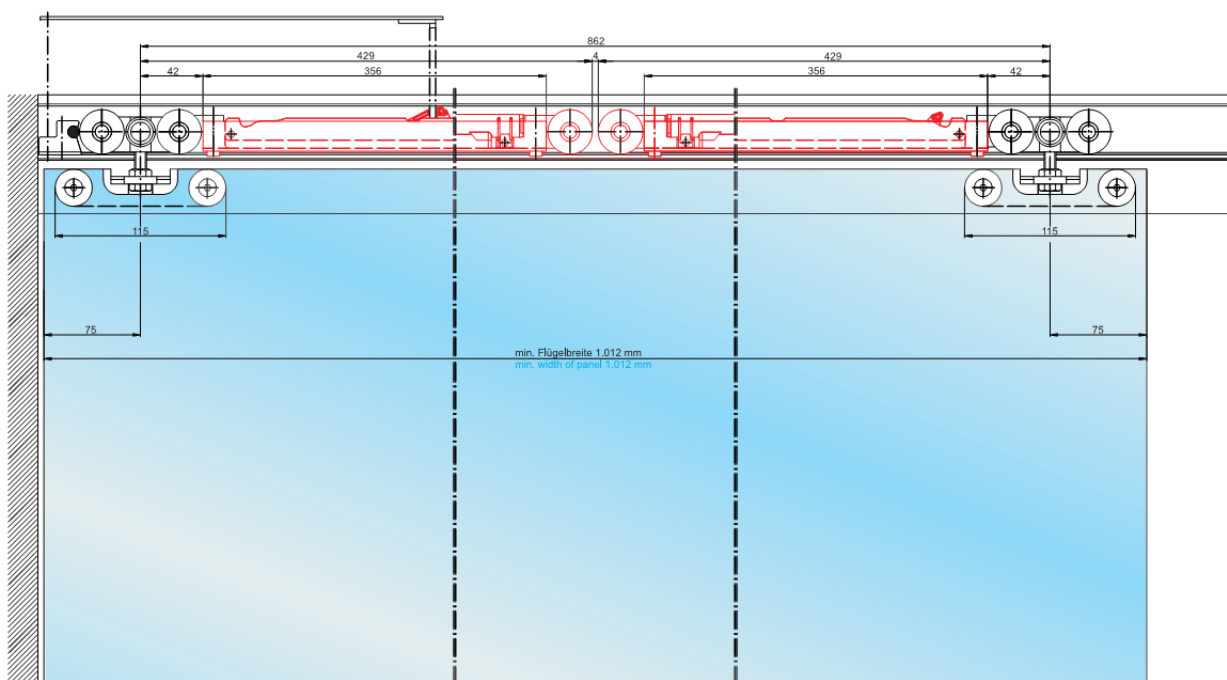
Variant MD softStop



schematische Darstellung von VARIANT MD *softStop* einseitig Art. No. 4-305 ED1
[systematic description of VARIANT MD *softStop* one side art. no. 4-305 ED1](#)



schematische Darstellung von VARIANT MD *softStop* beidseitig Art. No. 4-305 ED2
[systematic description of VARIANT MD *softStop* two side art. no. 4-305 ED2](#)



Variant MD *softStop*

Abmessung *softStop* + Dual:

VARIANT MD *softStop* einseitig Art. No. 4-305 ED1 in Kombination mit
 VARIANT MD *Dual* Art. No. 4-305 D

bis Flügengewicht 38 kg pro Flügel (ein Flügel mit einseitigem *softStop*)
 bis Flügengewicht 75 kg pro Flügel (beide Flügel mit einseitigem
softStop)

Dimension *softStop* + dual:

VARIANT MD *softStop* one side art. no. 4-305 ED1 in combination with
 VARIANT MD *dual* art. no. 4-305 D

up to 38 kg weight per panel (one panel with *softStop* one side)
 up to 75 kg weight per panel (two panels with *softStop* one side)

bis 80 kg Flügengewicht
 up to 80 kg weight per panel

Flügelgarnitur

2 Laufwagen, Länge je 115 mm
 2 Anschlagpuffer und 1 Einzugsdämpfer

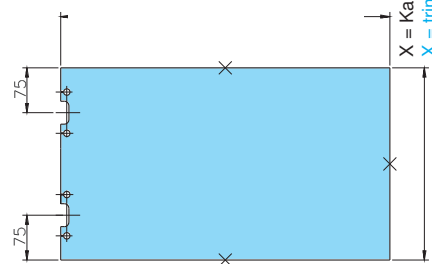
Glasdicke: ESG 8 mm und 10 mm und
 VSG 10,76 mm und 11,52 mm
Flügelbreite min. 624 mm

Set of panel fittings

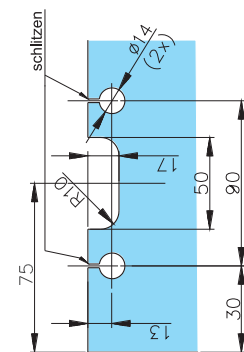
2 trolleys, length 115 mm each
 2 limit stop buffers and 1 soft close

Glass thickness: ESG 8 mm and 10 mm and VSG 10,76 mm and 11,52 mm
Width of panel min. 624 mm

Glasbearbeitung [Glass preparation](#)

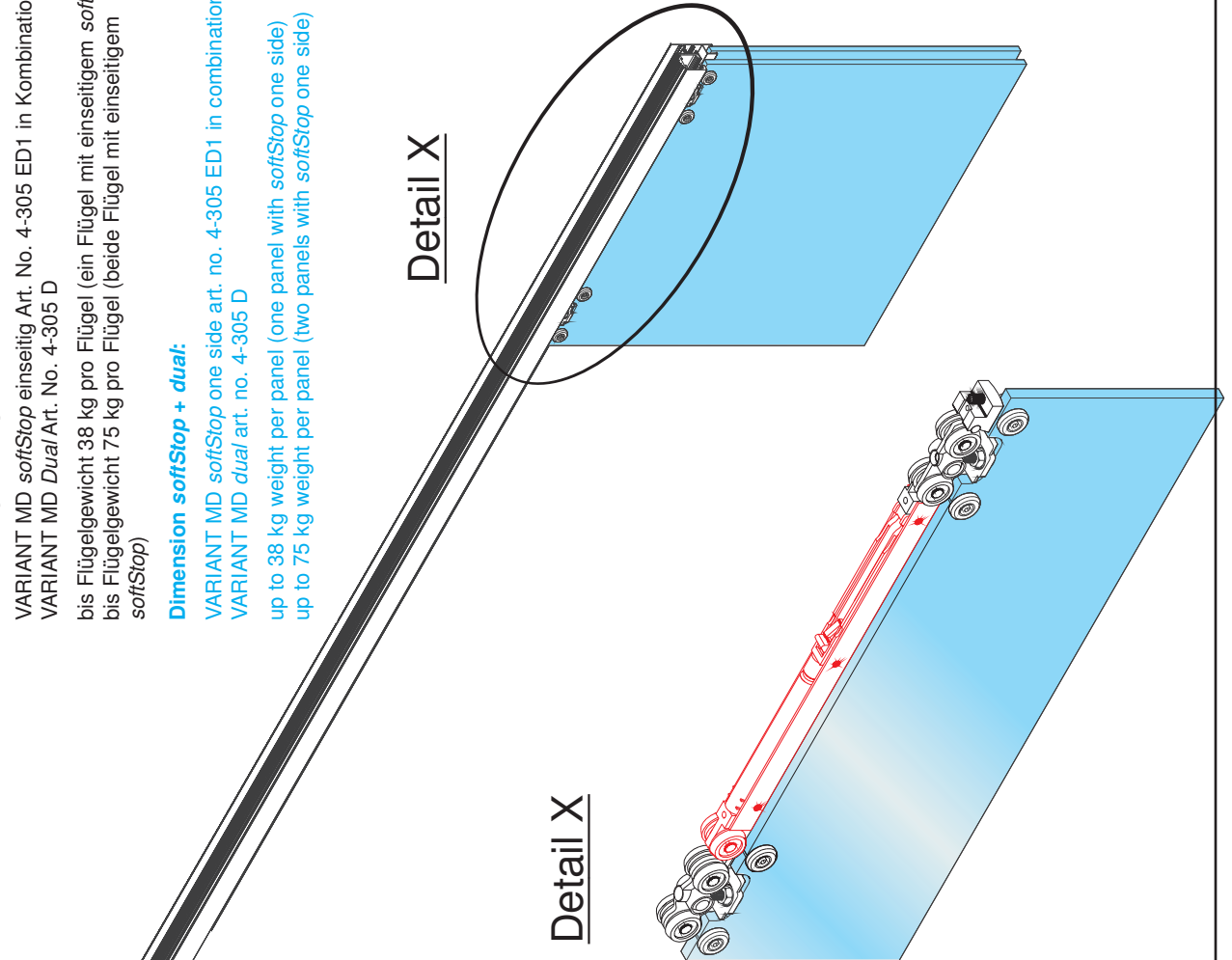


Glassdetail [glass detail](#)



Detail X

Detail X



Variant MD softStop

VARIANT MD *softStop* beidseitig Art. No. 4-305 ED2
[VARIANT MD *softStop* two side art. no. 4-305 ED2](#)

bis 80 kg Flügelgewicht
 up to 80 kg weight per panel

Flügelgarnitur

2 Laufwagen, Länge je 115 mm
 2 Anschlagpuffer und 2 Einzugsdämpfer

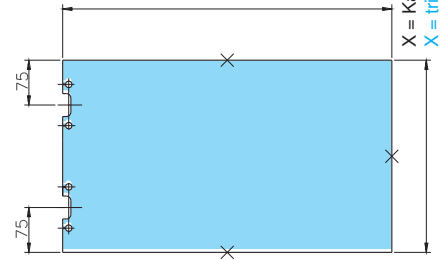
Glasdicke: ESG 8 mm und 10 mm und
 VSG 10,76 mm und 11,52 mm
 Flügelbreite min. 1.012 mm

Set of panel fittings

2 trolleys, length 115 mm each
 2 limit stop buffers and 2 soft close

Glass thickness: ESG 8 mm and 10 mm
 and VSG 10,76 mm and 11,52 mm
 Width of panel min. 1.012 mm

Glasbearbeitung [Glass preparation](#)



X = Kanten feinjustiert oder poliert
 X = trimmed or polished edges

Detail X

Detail X

