

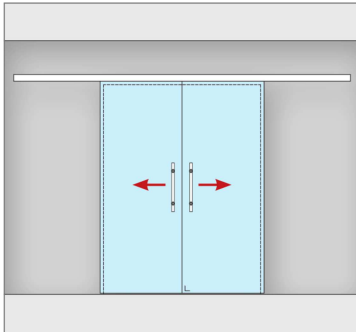
Montageanleitung:
Schiebetür SYNCHRO - ALMODIS

Installation manual:
Sliding door SYNCHRO - ALMODIS

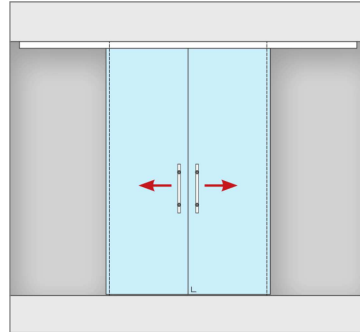
Art. 77295071501-xx
Art. 77295071502-xx
Art. 77295071503-xx

Stand 08.2021

Ausführung:
Options:



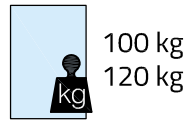
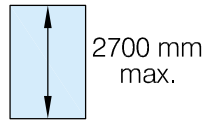
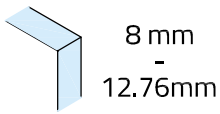
77295071501-xx



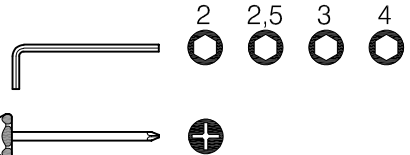
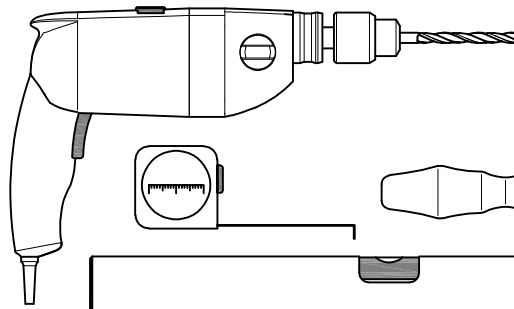
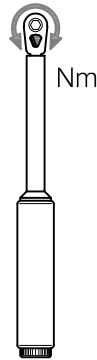
77295071502-xx



77295071503-xx



Montagewerkzeug:
Mounting tools:



Im Lieferumfang enthalten - Scope of supply

2x	1x	1x	1x	2x	4x	1x
	art.: ...501.. art.: ...502..	art.: ...503..				

Wichtig: Vor der Montage das Glas im Bereich der Klemmfläche reinigen.
Wir empfehlen G-Fittings Glasreiniger art. 77911800000-00 - (Keine Verdünnung/Lösemittel verwenden!)

Important: The glass clamping area must be cleaned before installation.
We recommend G-Fittings glass cleaner art. 77911800000-00 - (Do not use thinners/solvents!)

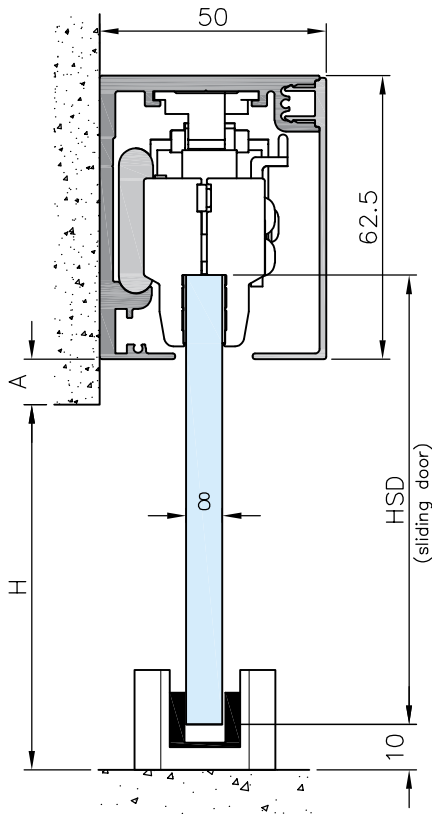
Glass door systems

Glas Abmessungen:
Glass dimensions:

Wand
Wall



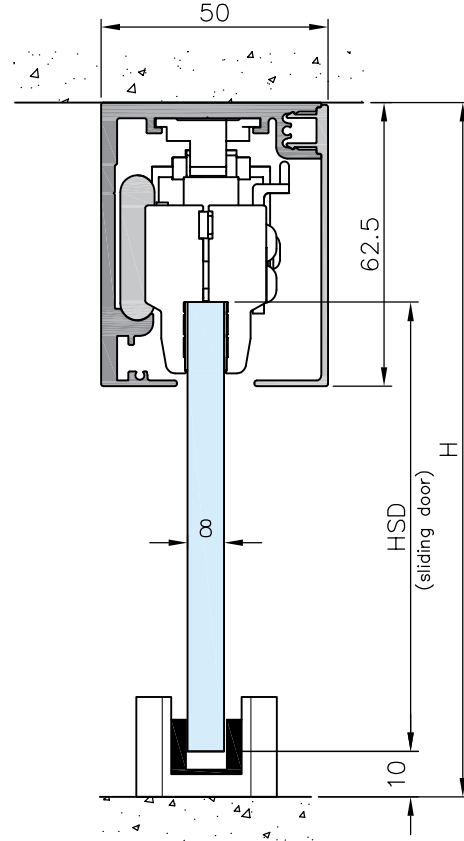
$$HSD(mm) = H + A + 11,5$$



Decke
Ceiling

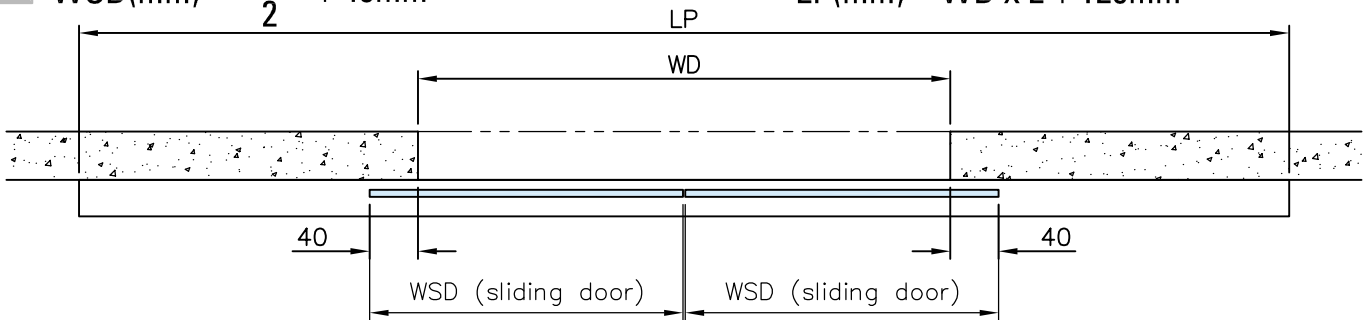


$$HSD(mm) = H - 51mm$$



$$WSD(mm) = \frac{WD}{2} + 40mm$$

$$LP(mm) = WD \times 2 + 120mm$$



Minimale Glas Abmessungen beim Einbau vom Dämpfeinzug (Soft Close) für max. 100kg Tür oder max 120kg Tür:
Minimum glass dimensions by using the soft close mechanism (Soft Close) for max. 100kg door or max. 120kg door:

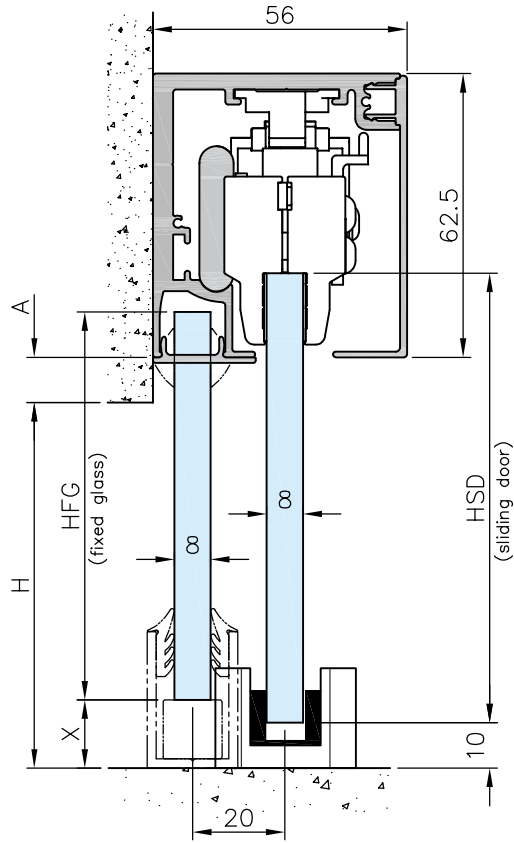
Soft Close		100 kg	120 kg
	close → open	min. 864 mm	min. 979 mm
	close only	min. 604 mm	min. 699 mm

Glass door systems

Glas Abmessungen:
Glass dimensions:

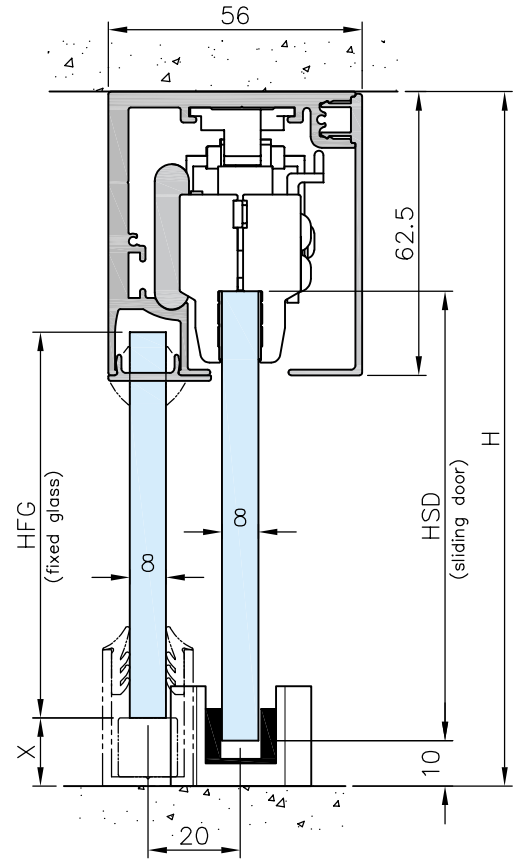
Wand
Wall

! $HFG \text{ (mm)} = H + A + 10 - X$
 $HSD \text{ (mm)} = H + A + 11,5$



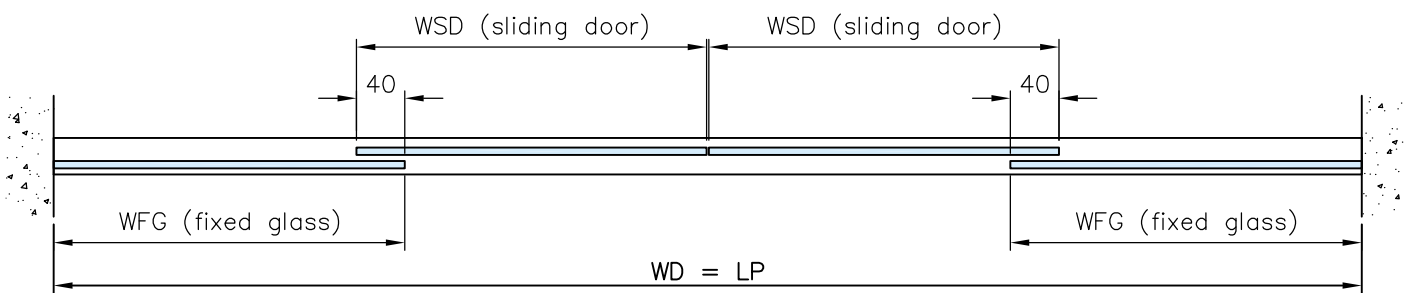
Decke
Ceiling

! $HFG \text{ (mm)} = H - 53 - X$
 $HSD \text{ (mm)} = H - 51$



X (mm)
Variiert je nach
gewähltem Bodenprofil.
Varies depending on the
selected bottom profile.

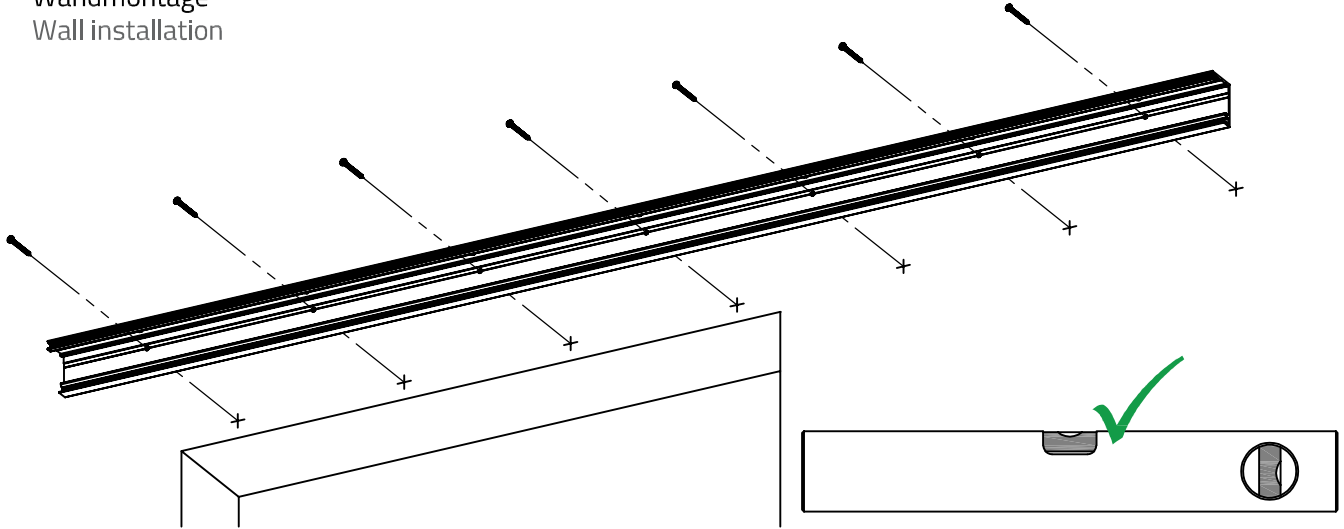
! $WSD \text{ (mm)} = WFG \text{ (mm)} = \frac{WD}{2} + 40 \text{ mm} \div 2$



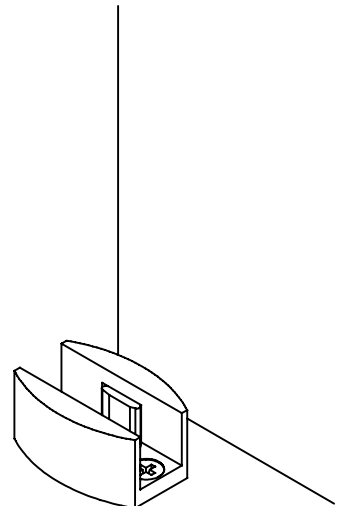
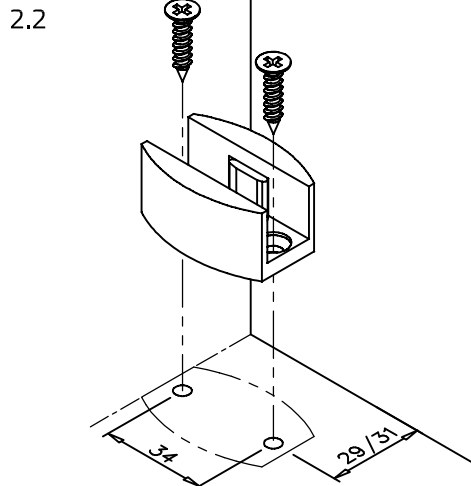
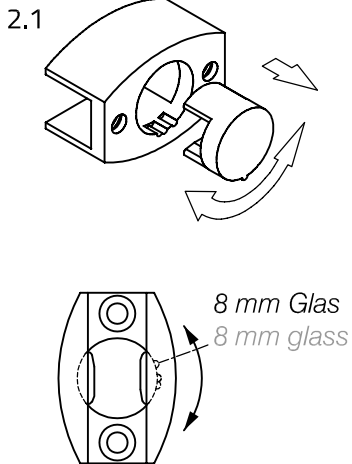
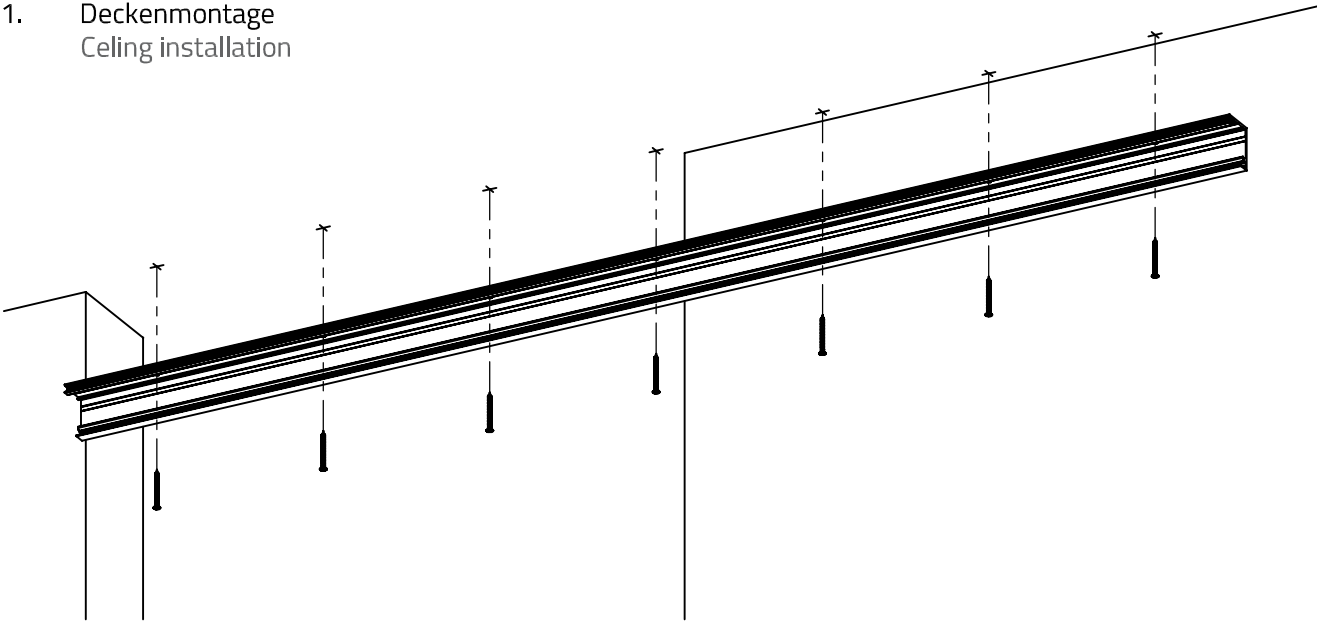
Minimale Glas Abmessungen beim Einbau vom Dämpfezug (Soft Close) für max. 100kg Tür oder max 120kg Tür:
Minimum glass dimensions by using the soft close mechanism (Soft Close) for max. 100kg door or max. 120kg door:

Soft Close	100 kg	120 kg
	min. 864 mm	min. 979 mm
	min. 604 mm	min. 699 mm

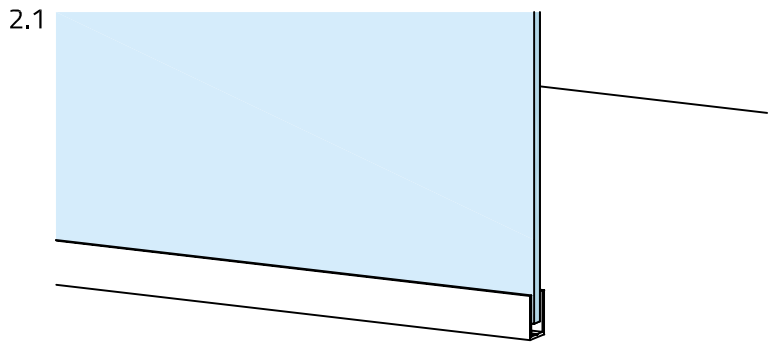
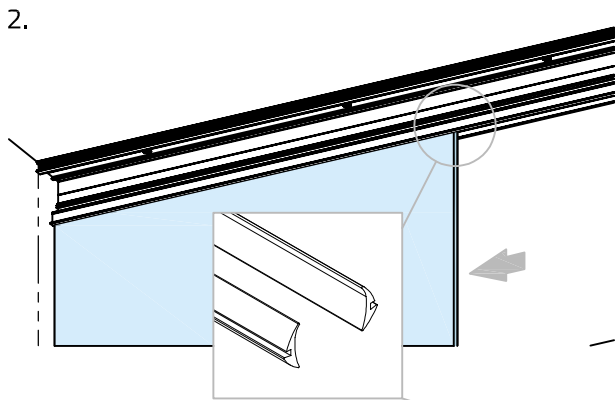
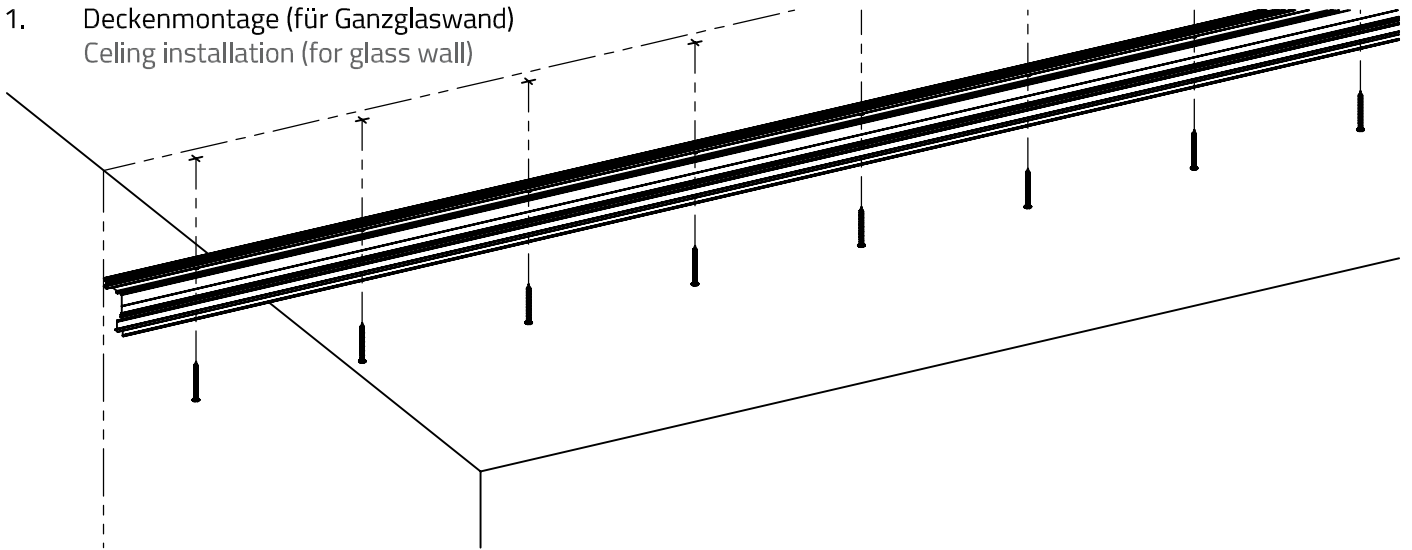
1. Wandmontage
Wall installation



1. Deckenmontage
Celing installation

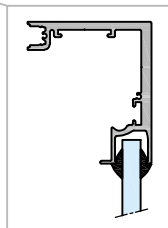


1. Deckenmontage (für Ganzglaswand)
Ceiling installation (for glass wall)



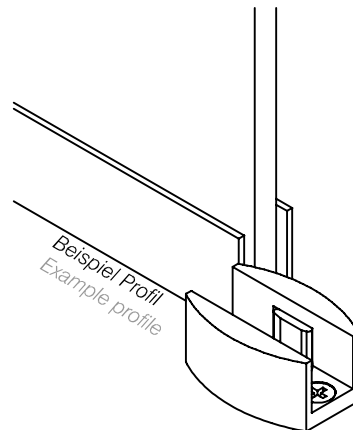
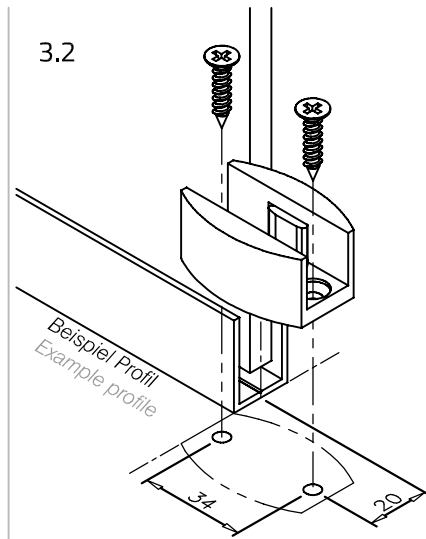
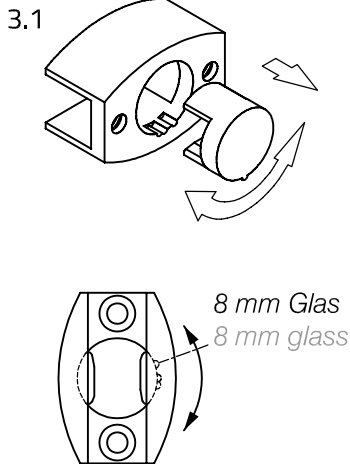
! Dichtungen nicht im Lieferumfang enthalten.
Gaskets not scope of supply.

Art.Nr.	Glas
77197050008-00	8 - 8.7mm
77197050010-00	10 - 10.7mm



! Bodenprofil nicht im Lieferumfang enthalten.
Verglasungsprofile und mehr Lösungen für Ganzglas Wände, finden Sie im kompletten G-Fittings Produktangebot.
Bottom profile not scope of supply.
for glazing profiles and more glass wall solutions, see the complete G-Fittings product range.

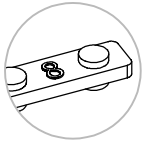
WWW.G-FITTINGS.COM



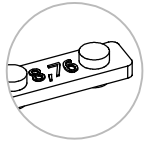
Glass door systems

Vorbereitung der Tür: Door preparation:

4.1



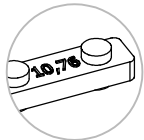
8 mm Glas
8 mm glass



8.76 mm Glas
8.76 mm glass



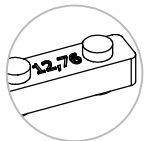
10 mm Glas
10 mm glass



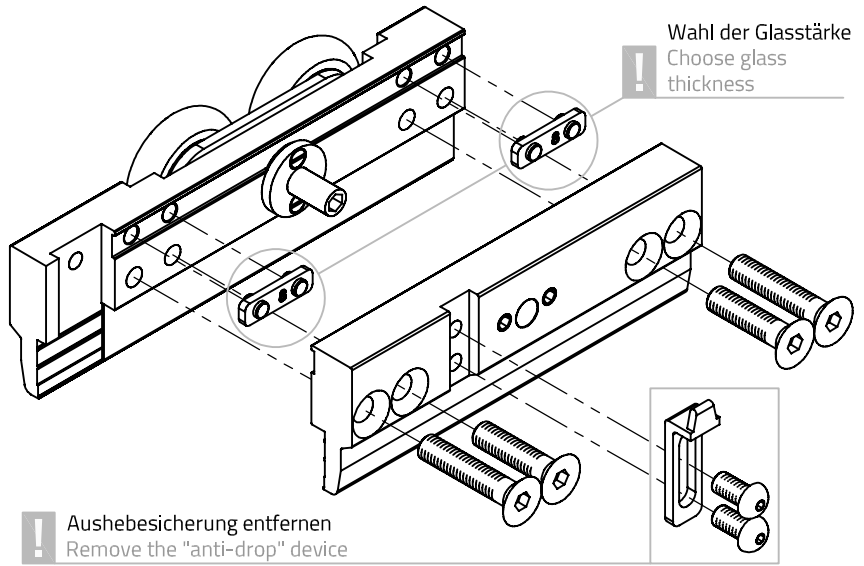
10.76 mm Glas
10.76 mm glass



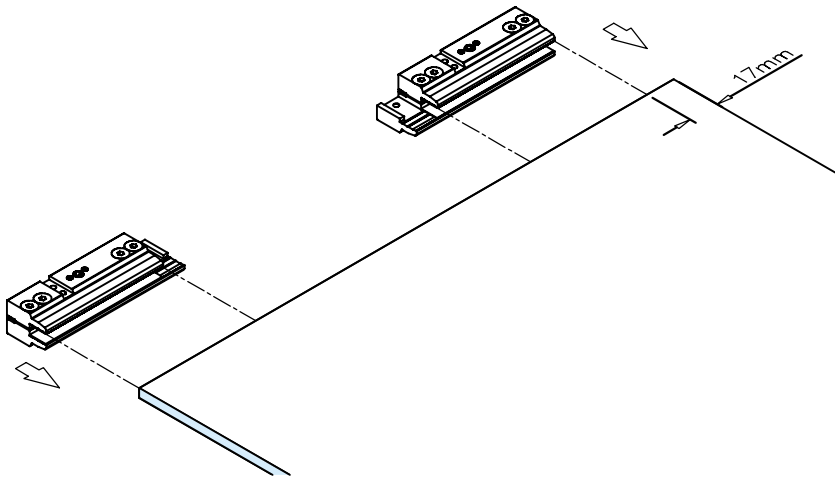
12 mm Glas
12 mm glass



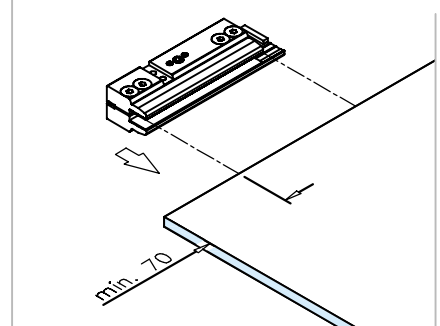
12.76 mm Glas
12.76 mm glass



4.2



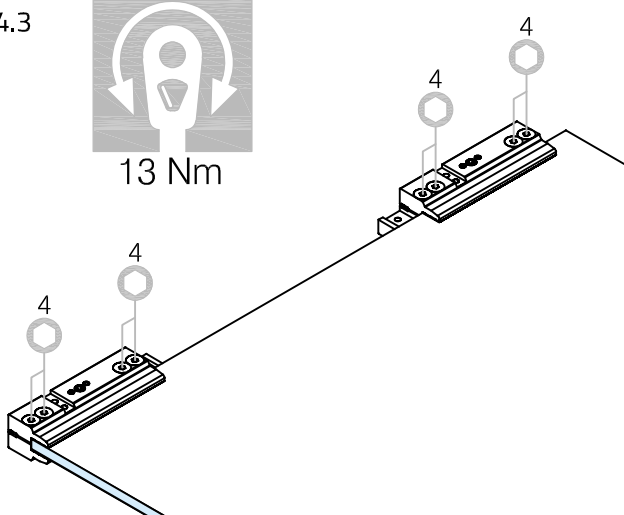
! Abstand min. 70mm bei Benutzung vom optional erhältlichen End-Anschlüssen. (siehe Zubehör Seite 11)
Distance min. 70mm when using the optionally available end stops. (see accessories page 11)



4.3

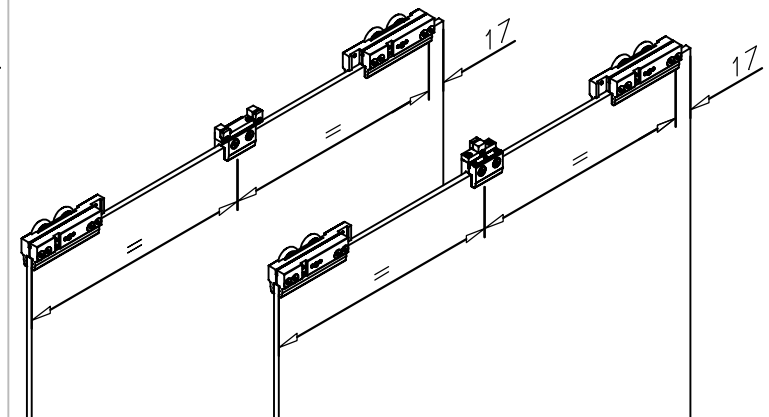


13 Nm

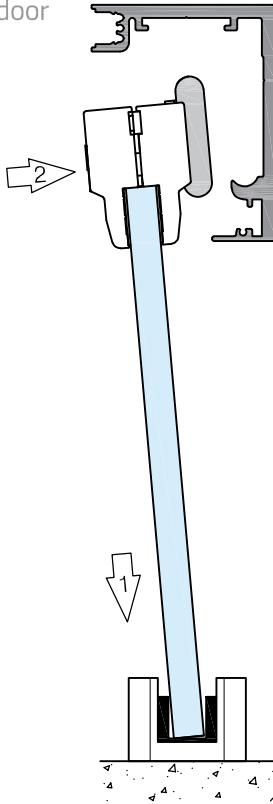


4.4

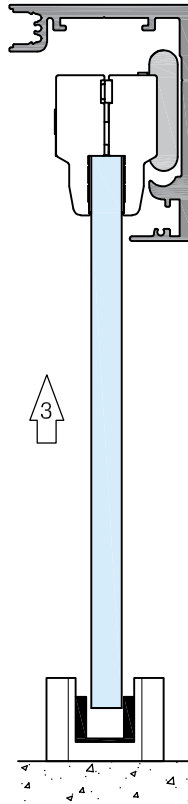
SYNCHRO-Klemmen installieren
Install the SYNCHRO-clamps



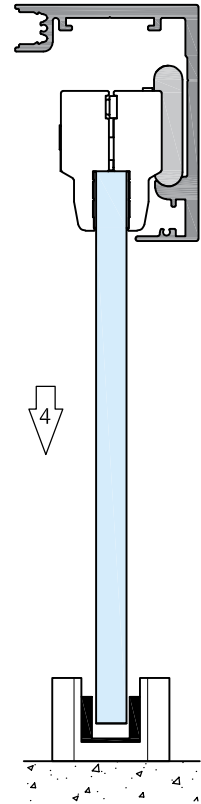
5.1 Tür einhängen
Insert the door



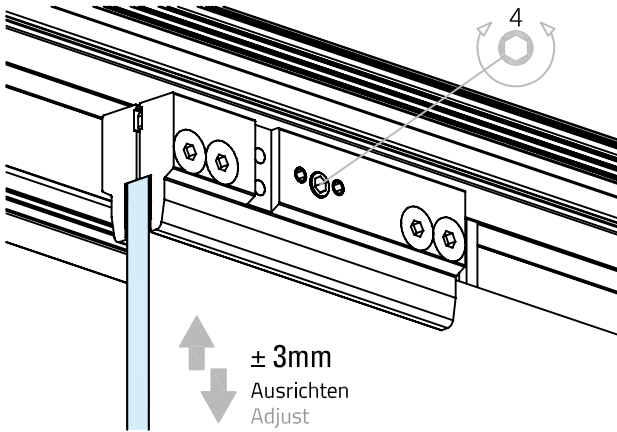
5.2



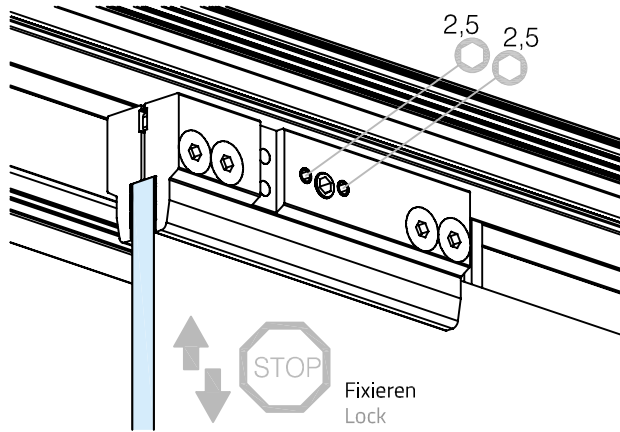
5.3



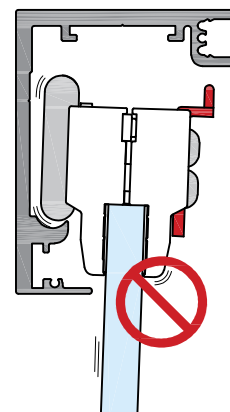
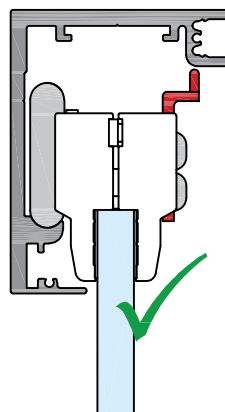
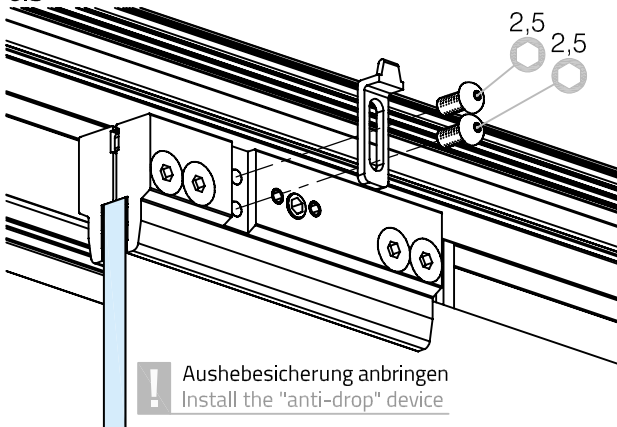
6.1



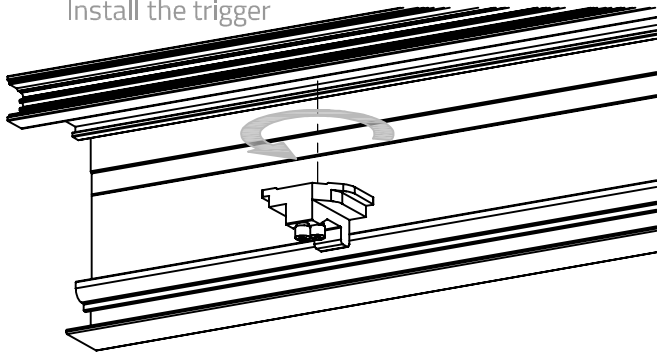
6.2



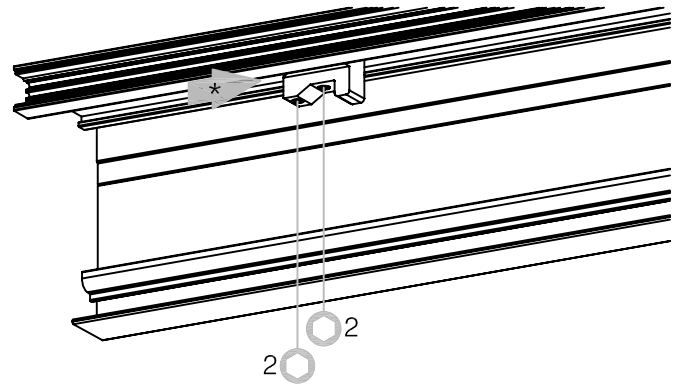
6.3



7.1 Auslöser installieren
Install the trigger

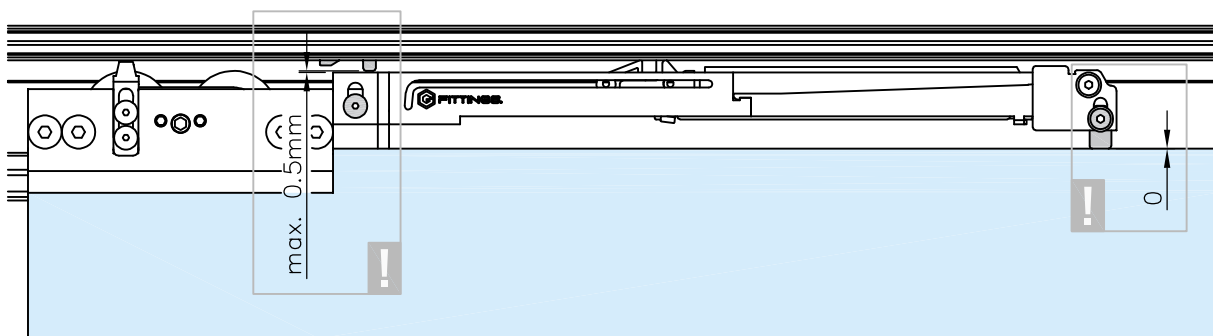
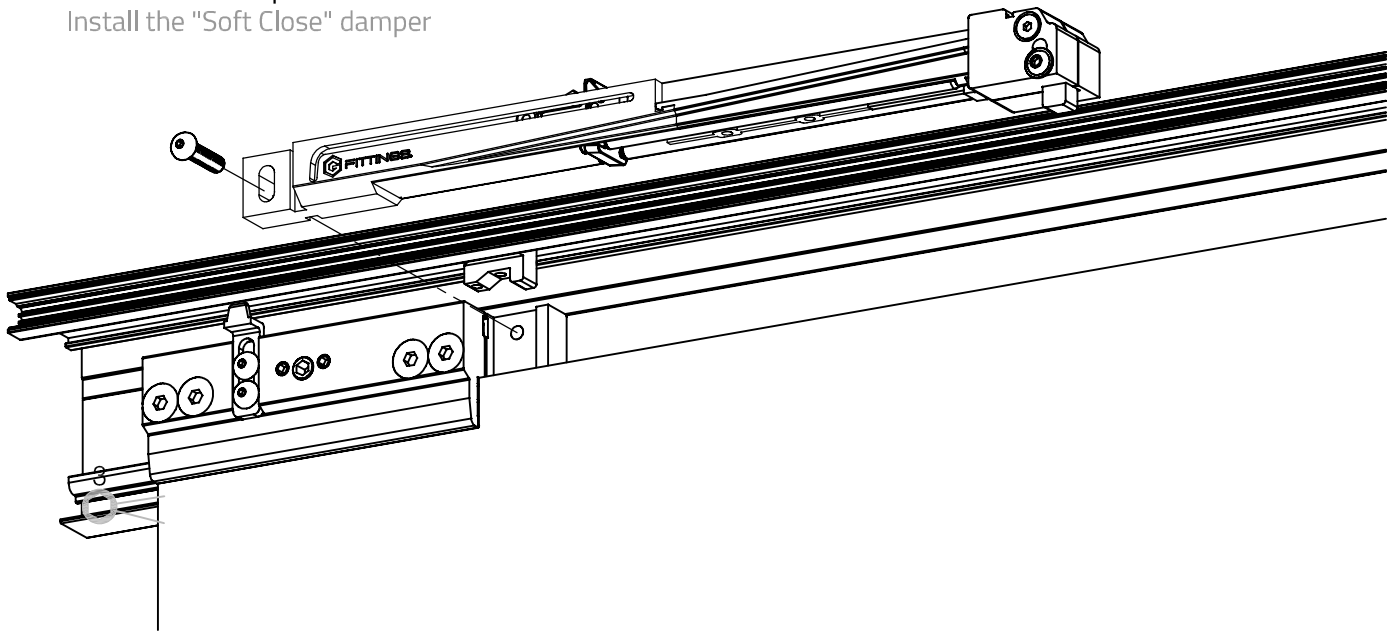


7.2

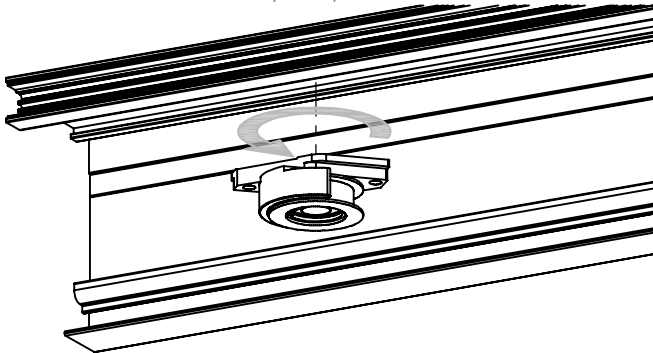


*Die genaue Positionen der Dämpfer Auslöser müssen individuell angepasst werden.
*The exact positions of the damper triggers must be set individually.

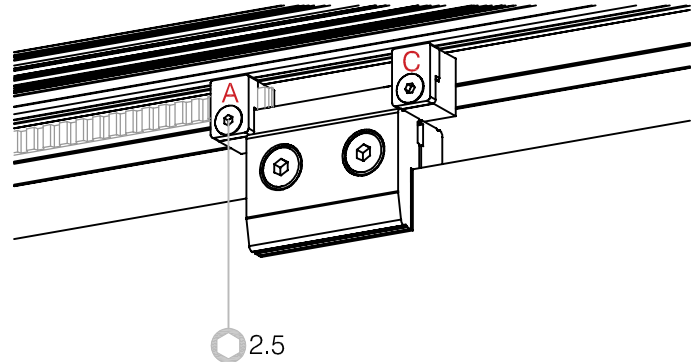
7.3 "Soft Close" Dämpfer installieren
Install the "Soft Close" damper



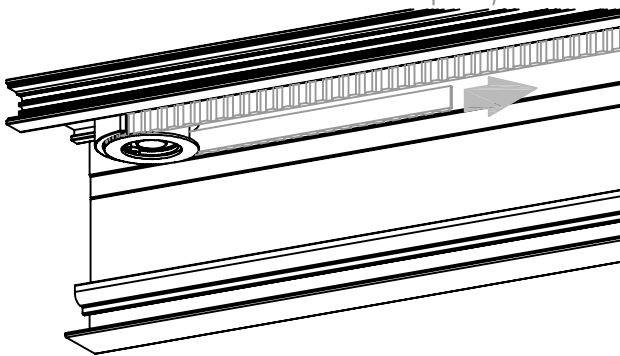
8.1 Rolle einsetzen und befestigen.
Insert and fix the pulley.



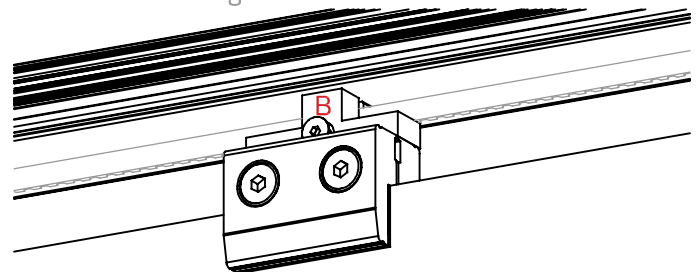
8.2 Zahnriemen in **A** einfügen und befestigen.
Insert the toothed belt in **A** and fix it.



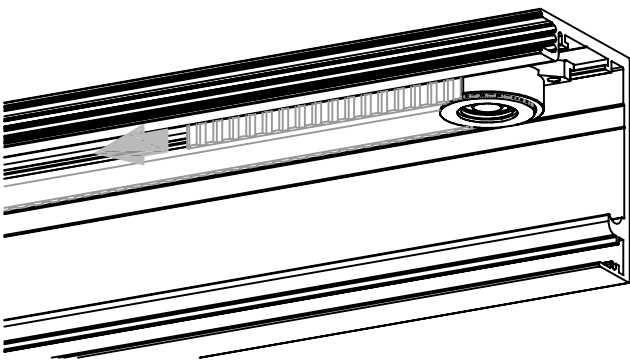
8.3 Zahnriemen um die Rolle...
Pass the toothed belt around the pulley...



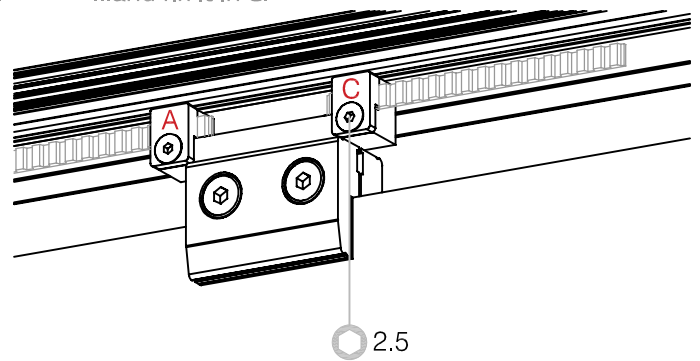
8.4 ...und durch **B** führen.
...and through **B**.



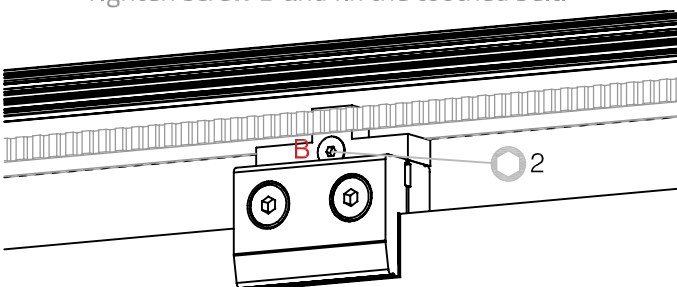
8.5 Riemen um die zweite Rolle führen - straff ziehen...
Pass the belt around the second pulley - pull it tight...



8.6 ...und in **C** befestigen.
...and fix it in **C**.

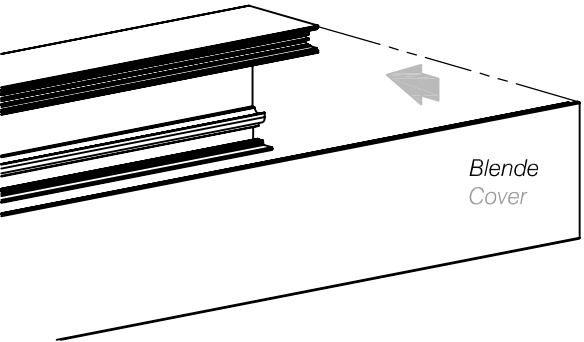


8.7 Schraube **B** anziehen und Riemen fixieren.
Tighten screw **B** and fix the toothed belt.

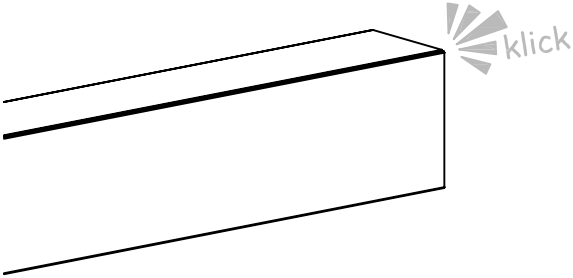


9.1 Blende auf die Laufschiene stecken
Clip the cover to the top track

art.: ...251.. / ...501..
art.: ...252.. / ...502..
art.: ...253.. / ...503..

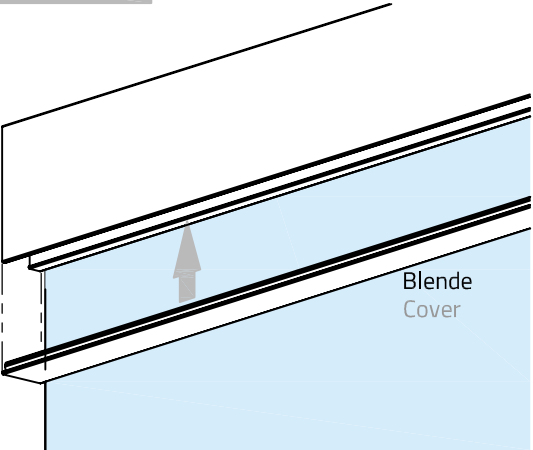


9.2

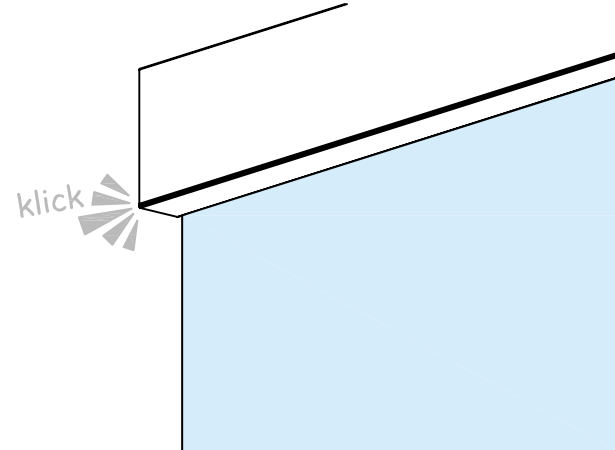


10.1 Festglas-Blende auf die Laufschiene stecken
Clip the fix glass cover to the top track

art.: ...253.. / ...503..



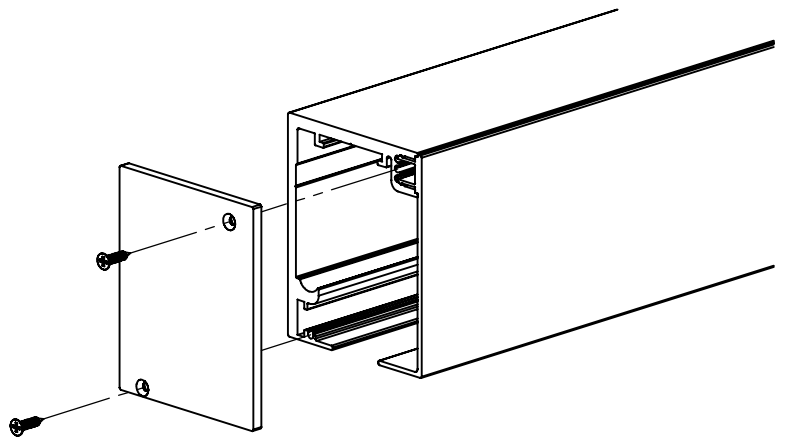
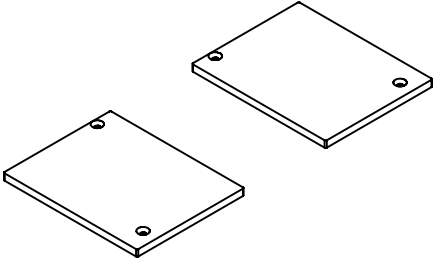
10.2



Weitere Optionen und Zubehör siehe Seite 11
More options and accessories see page 11

Optional: art. 77461730000-xx Endkappen - End caps

art.: ...251.. / ...501..
art.: ...252.. / ...502..



Optional: art. 77461780000-00 Anschlag (nötig wenn kein "Soft Close" installiert ist) - Stop (necessary if "Soft Close" is not installed)

art.: ...251.. / ...501..
art.: ...252.. / ...502..
art.: ...253.. / ...503..

