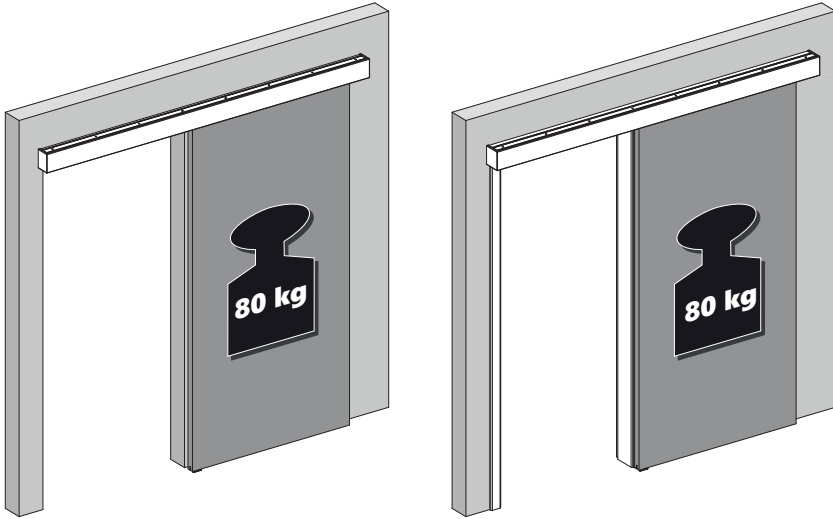


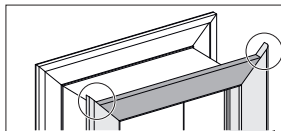


FRONTSIDE

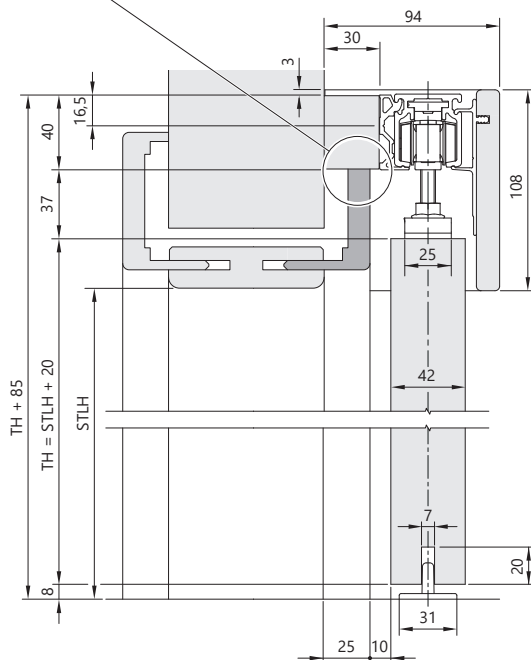
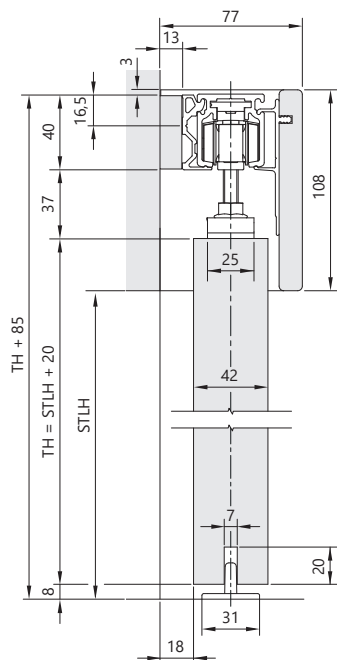
Schiebetürbeschlag *Sliding door fitting*

- für Vollbautürblätter *for solid door leaves*
- bis 80 kg Türgewicht *Up to 80 kg door weight*
- für 39 bis 43 mm Türblattstärken *for 39 up to 43 mm door leaf thickness*
- ein- und zweiflügelig *single and double leaf*
- Wandmontage *wall mounting*
- mit und ohne Durchgangszarge *with and without door frame*
- mit Raststopper oder Einzugsdämpfung *with snap-in stopper or softclose*

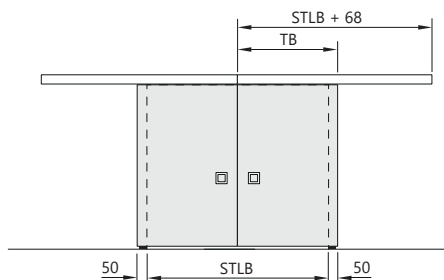
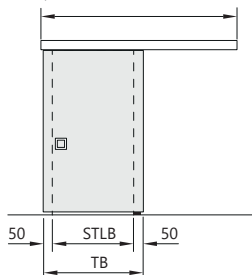
i



The horizontal frame panelling for the sliding door side is shortened at factory. The tips of the vertical frame panelling must be trimmed on site. Install the frame according to the frame installation instructions!

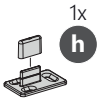
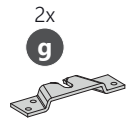
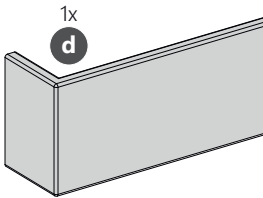
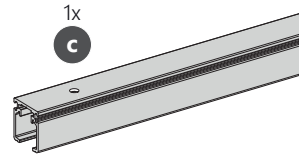
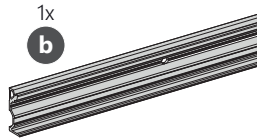
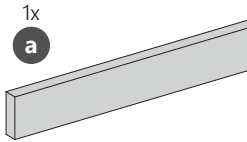


Ohne Zarge *Without door frame*: $STLB \times 2 + 192$

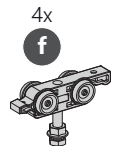
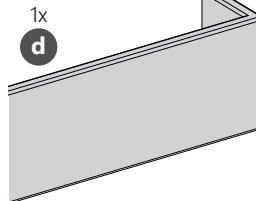
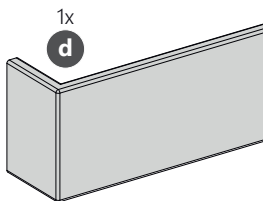
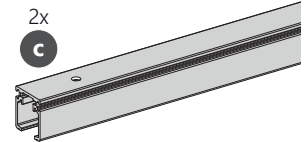
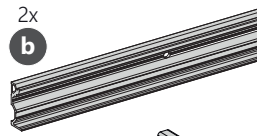
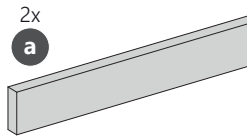




Beschlagset einflügelig mit Raststopper *Fitting set single leaf with snap-in stopper*

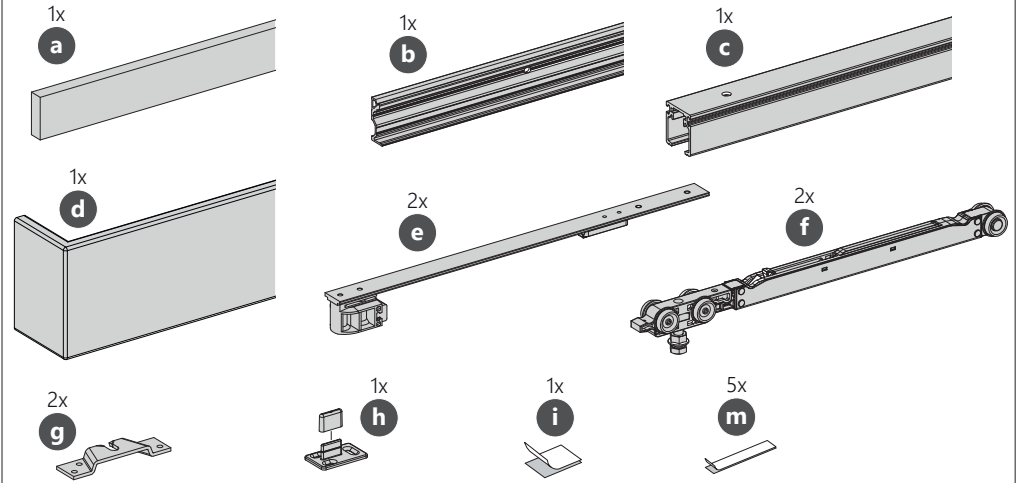


Beschlagset zweiflügelig mit Raststopper *Fitting set double leaf with snap-in stopper*

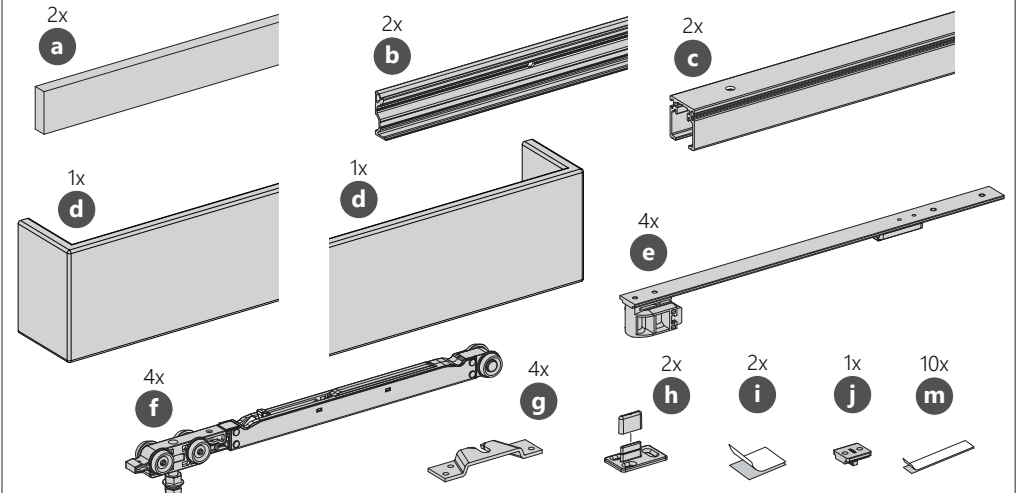




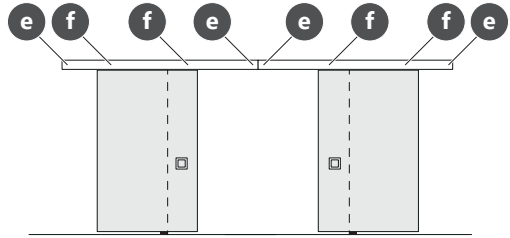
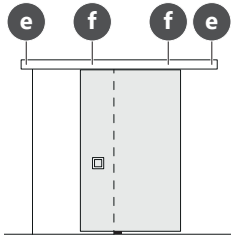
Beschlagset einflügelig mit Einzugsdämpfung *Fitting set single leaf with softclose*



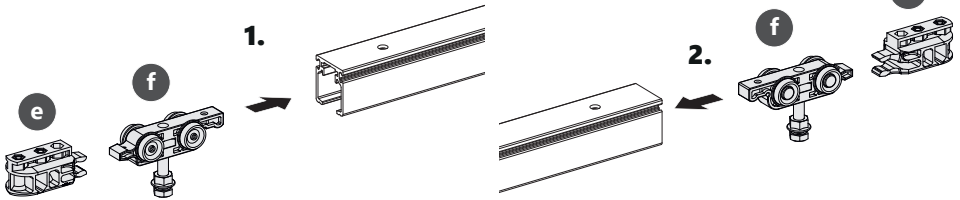
Beschlagset zweiflügelig mit Einzugsdämpfung *Fitting set double leaf with softclose*



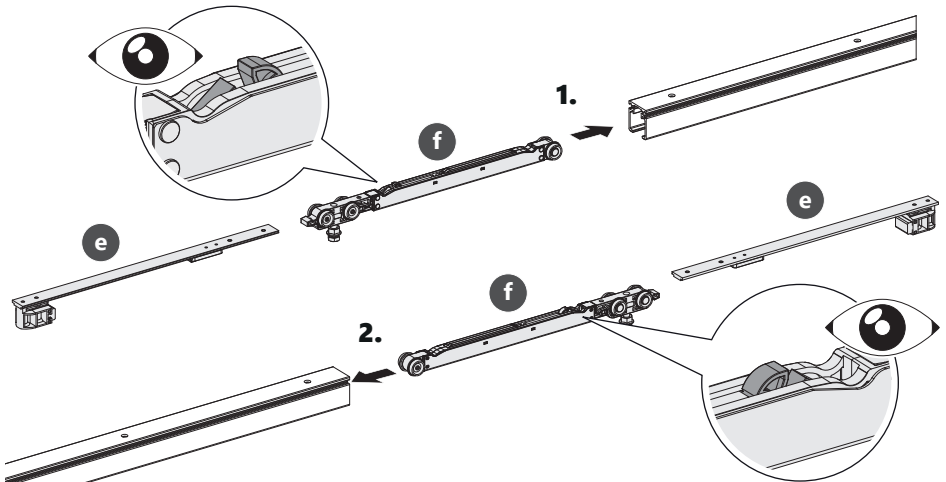
i Ein-/Zweiflügelige Schienenmontage *One-/Double leaf rail mount*



1 Mit Raststopper *With snap-in stopper*



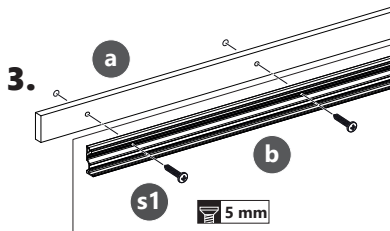
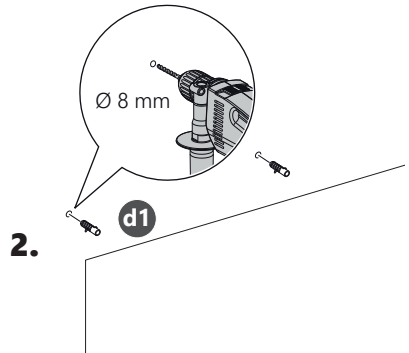
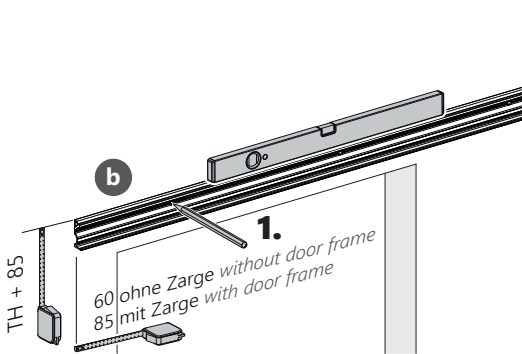
Mit Einzugsdämpfer *With softclose*



2

Hinweis: Die Montage einer Durchgangszarge wird vor der Montage der Trägerschiene empfohlen.

Note: The installation of a door frame is recommended before the installation of the mounting rail.



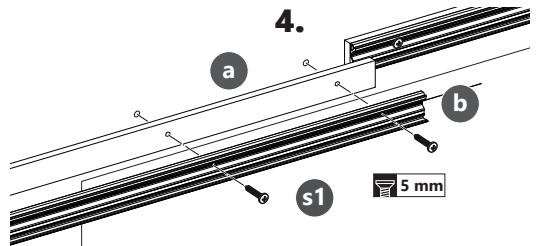
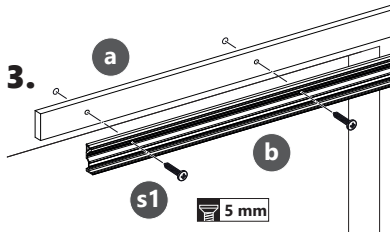
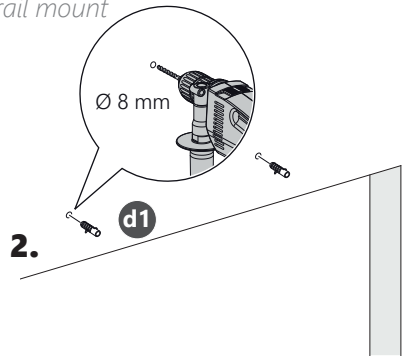
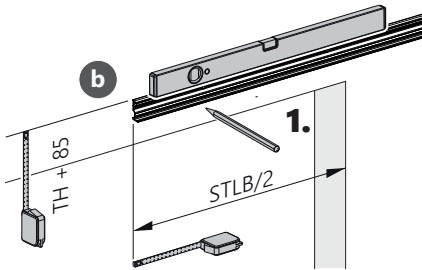
ACHTUNG: Das Mauerwerk ist zu prüfen! Die Wand muss eben und tragfähig sein.

Das Befestigungsmaterial muss an den örtlichen Gegebenheiten angepasst werden!

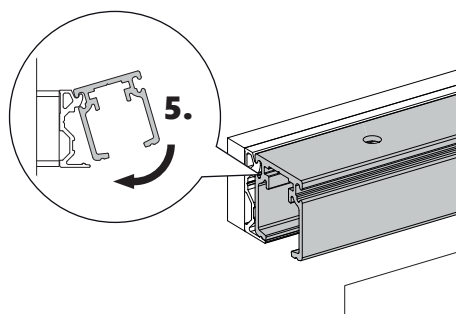
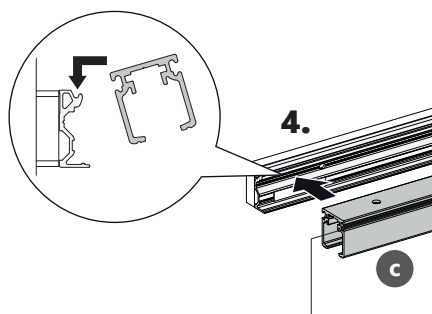
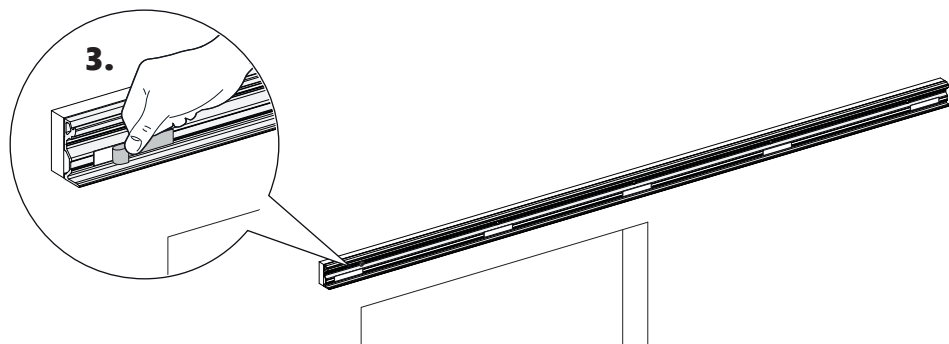
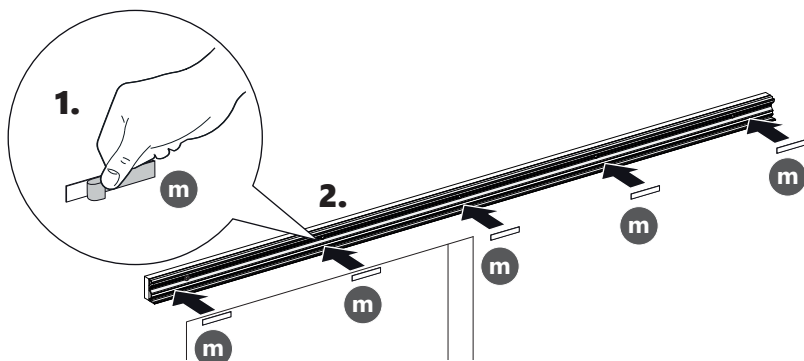
ATTENTION: The stonework must be checked! The wall must be plane and load-bearing.

The fixing material must be adapted to the local conditions!

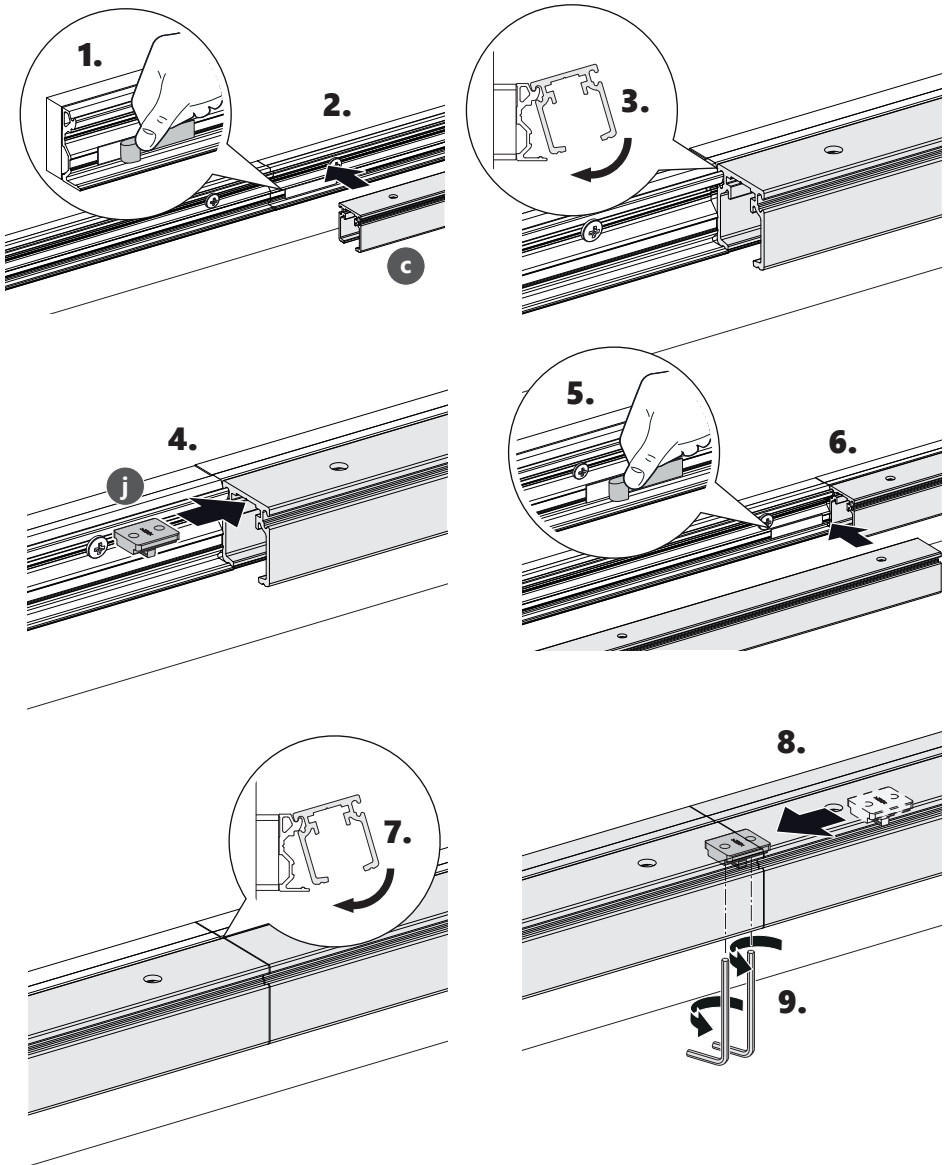
i Zweiflügelige Schienenmontage *Double leaf rail mount*



3



i Zweiflügelige Schienenmontage *Double leaf rail mount*



4

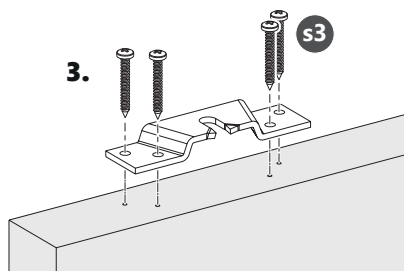
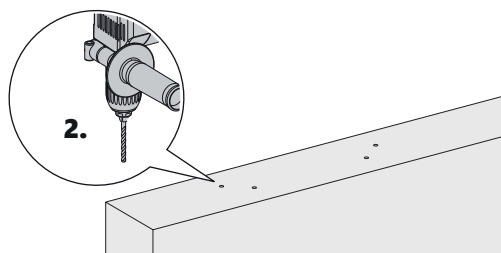
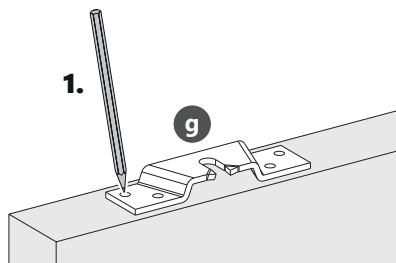
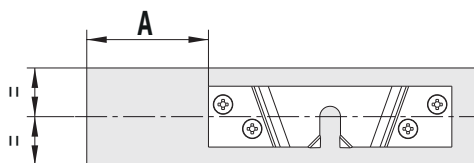
Abstand -A-
Distance -A-

Mit Raststopper
With snap-in stopper

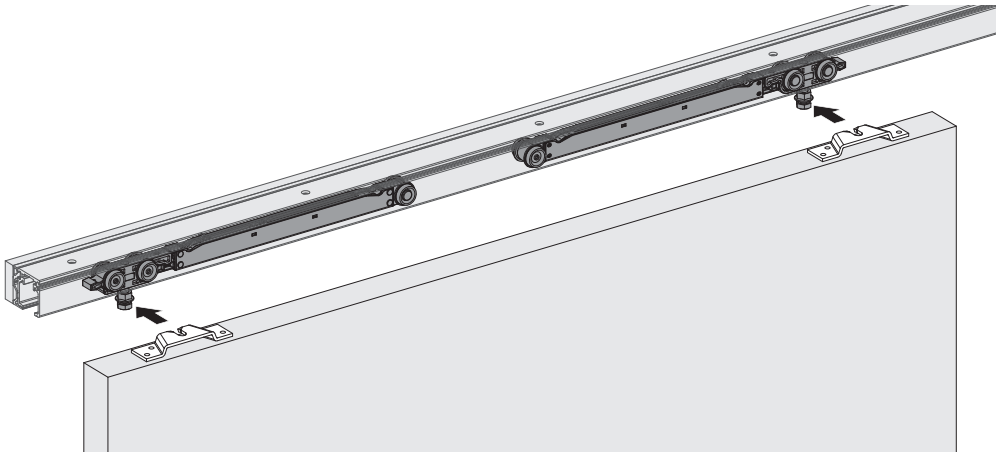
50 mm

Mit Einzugsdämpfung
With softclose

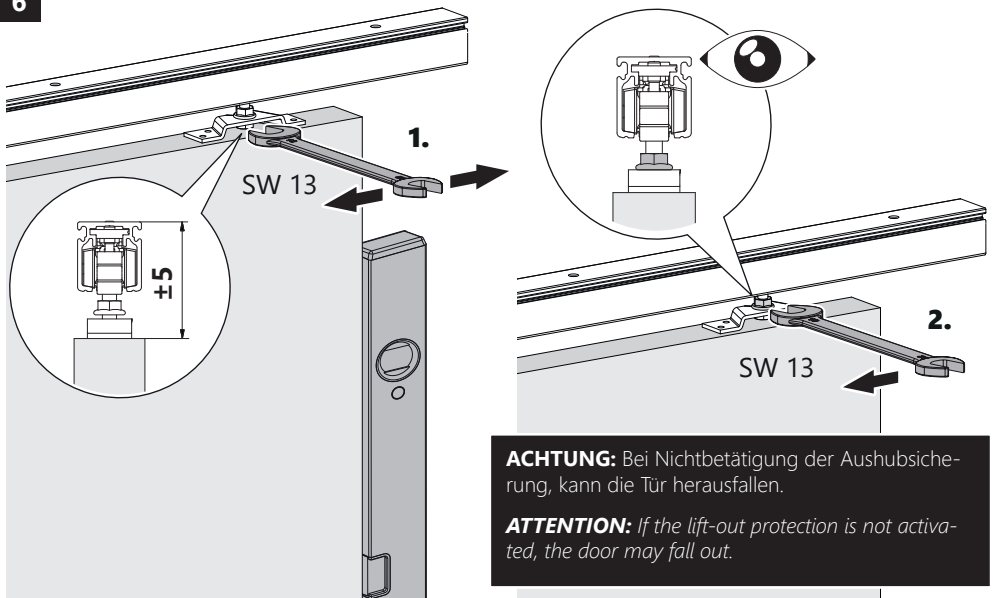
38 mm



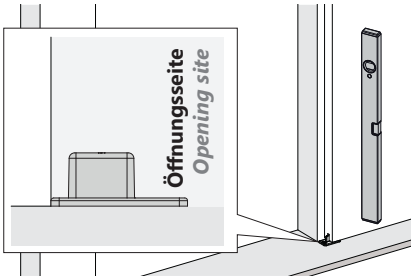
5



6



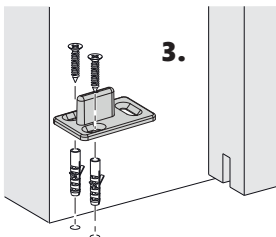
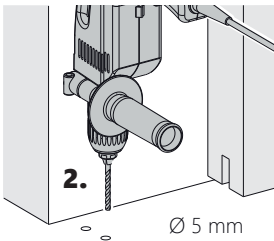
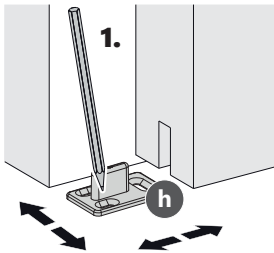
7



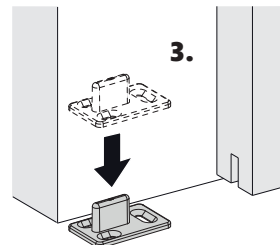
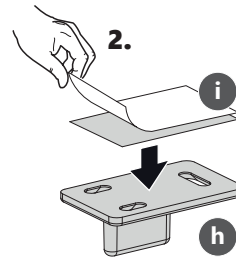
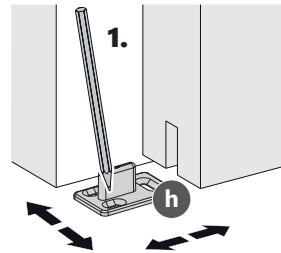
ACHTUNG: Das Befestigungsmaterial muss an den örtlichen Gegebenheiten angepasst werden! Im Fall einer Fußbodenheizung, kann die Bodenführung geklebt werden.

ATTENTION: The fixing material must be adapted to the local conditions! In the case of an underfloor heating, the floor guide can be glued.

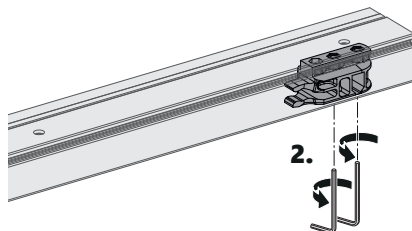
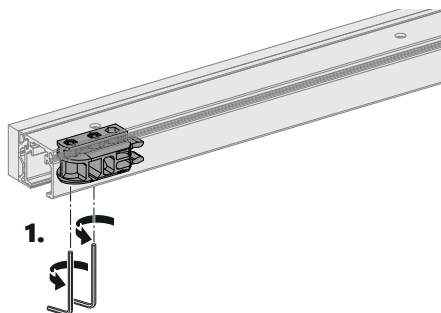
Schraubvariante *Screw-on variant*



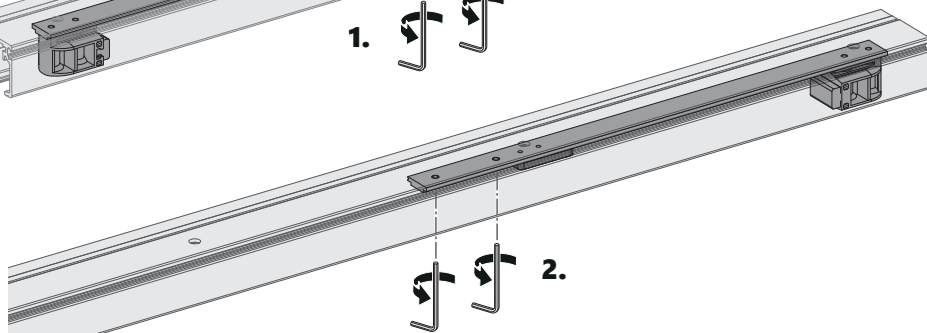
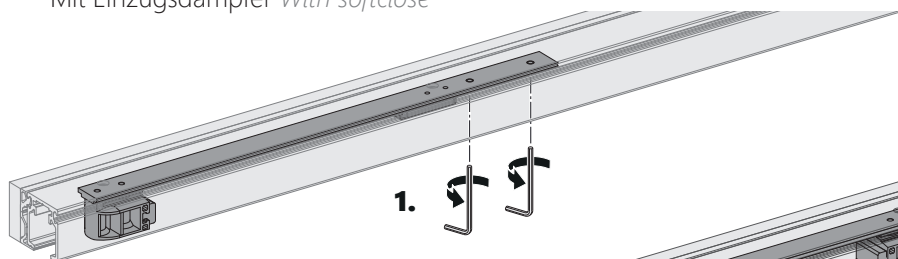
Klebvariante *Glue version*



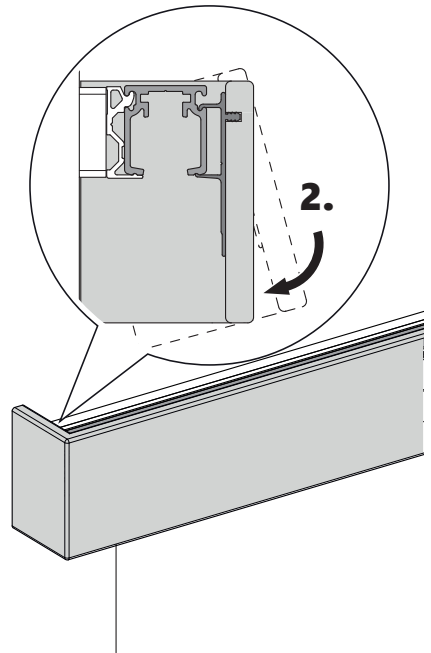
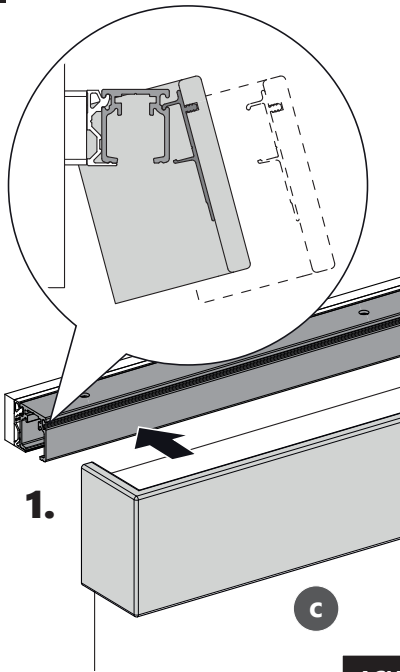
8 Mit Raststopper *With snap-in stopper*



Mit Einzugsdämpfer *With softclose*



9



ACHTUNG: Vor dem Befestigen der Frontblende alle Schraubenverbindungen auf festen Sitz überprüfen und ggf. nachziehen!

ATTENTION: Before attaching the front panel, check all screw connections for tightness and tighten if necessary!

