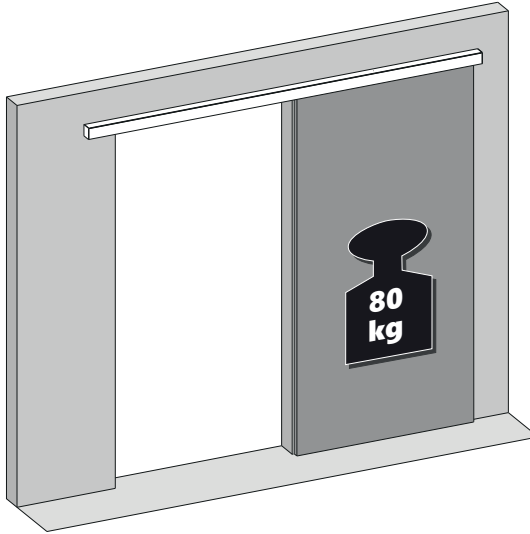


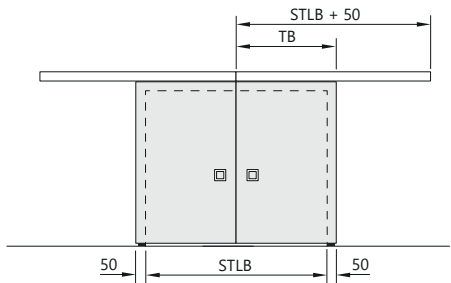
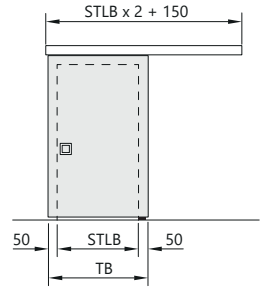
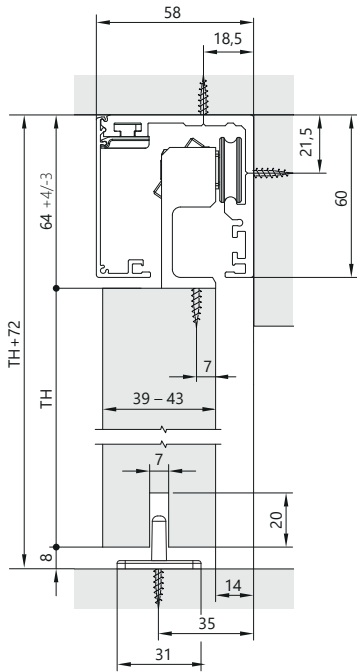


FLEXSIDE

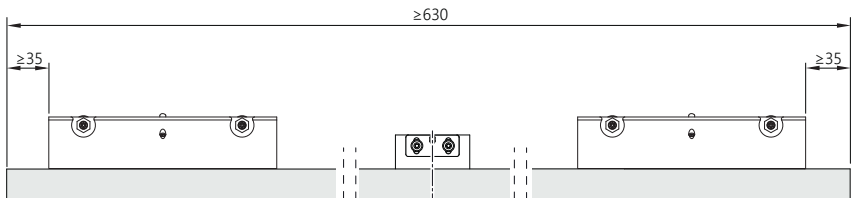
Schiebetürbeschlag *Sliding door fitting*

- 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*
- Wand-/Deckenmontage *wall/ceiling mounting*
- ohne Durchgangszarge *without door frame*

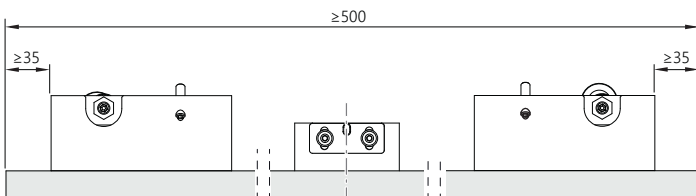
i Querschnitte und Bemaßung *Cross sections and dimensions*



80 kg



65 kg



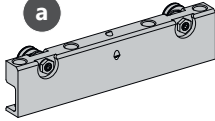


Beschlagset Holz 80 kg/65 kg *Fitting set wood 80 kg/65 kg*

80 kg

2x

a



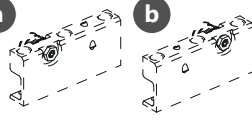
65 kg

1x

a

1x

b



1x

d



1x

f



1x

g



1x

h



1x

i



1x

j



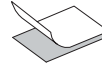
8x

s3



1x

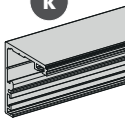
r



Laufschiene mit Blenden *Runner rail with covers*

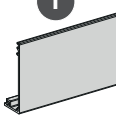
1x

k



1x

l



5x*

m



1x

o



1x

p



1x

q



6x

d1



6x

s1



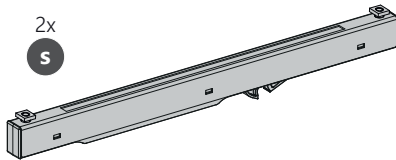
* Stückzahl erhöht sich je nach Laufschienenlänge *Number of pieces depends on the length of the running track*



Beidseitige Einzugsdämpfung *Double-sided softclose*

2x

s



1x

t



4x

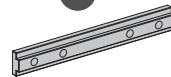
v

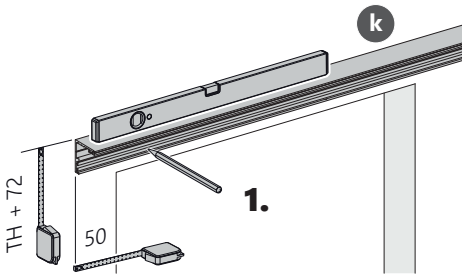
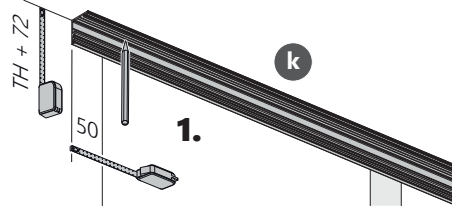


Schienenverbinder *Rail connector*

2x

w

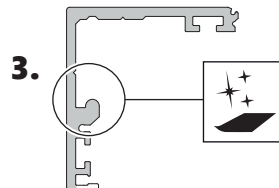
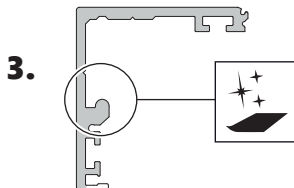
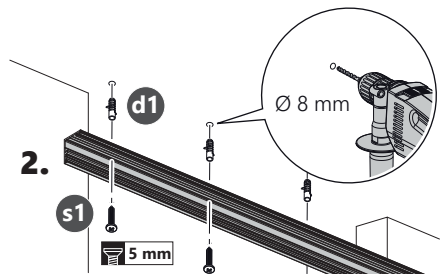
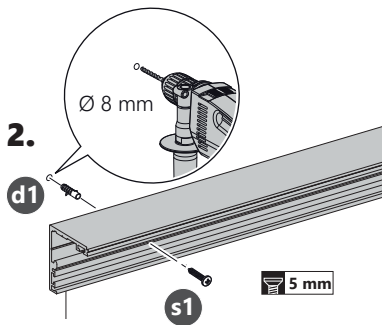


1 Wandmontage *Wall mount*Deckenmontage *Ceiling mount*

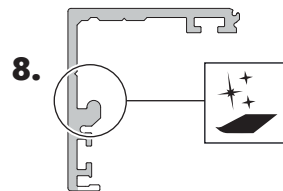
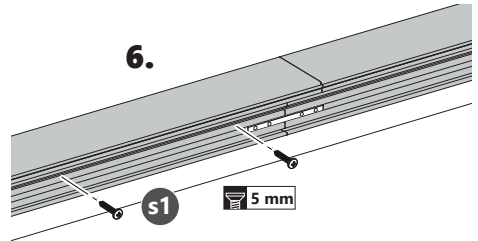
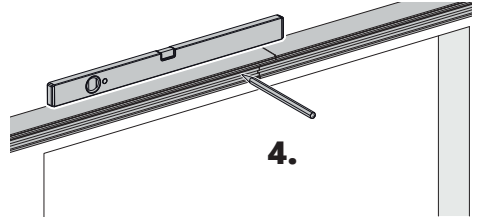
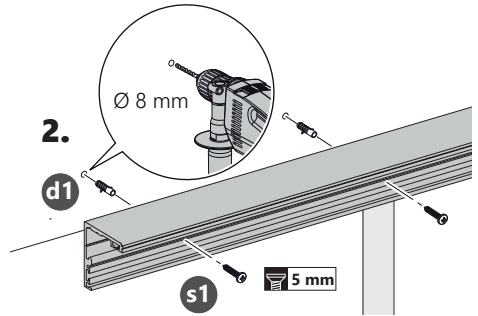
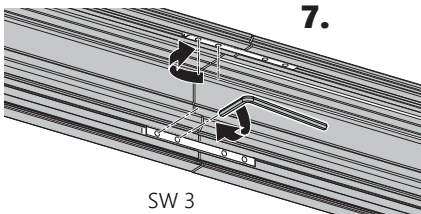
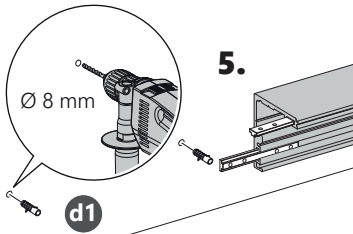
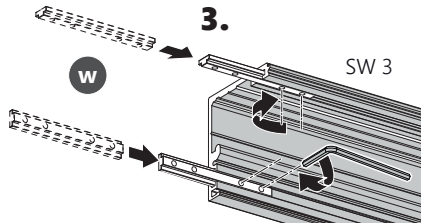
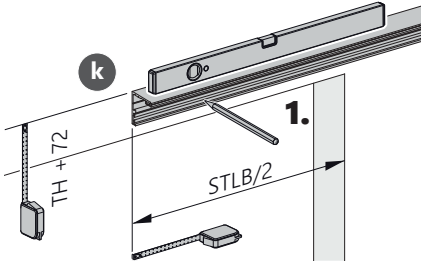
ACHTUNG: Das Mauerwerk ist zu prüfen! Die Wand muss eben und tragfähig sein.

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!



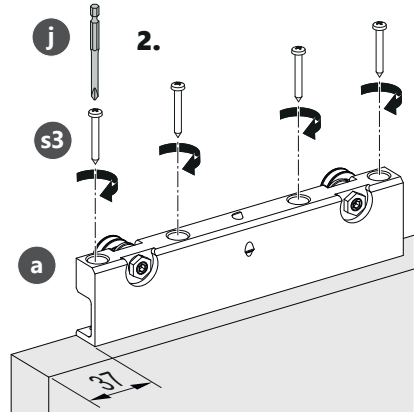
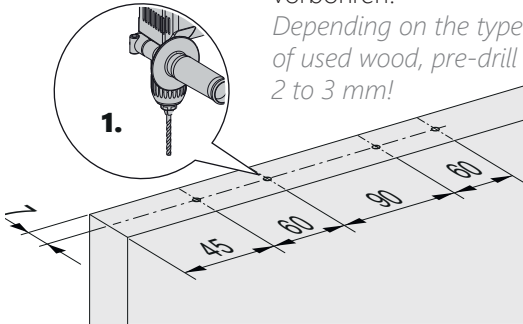
i Zweiflügelige Schienenmontage *Double leaf rail mount*



2

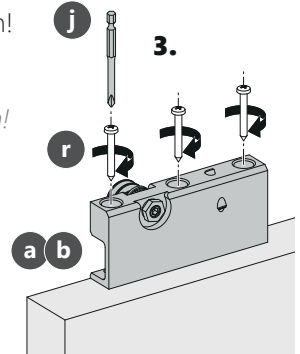
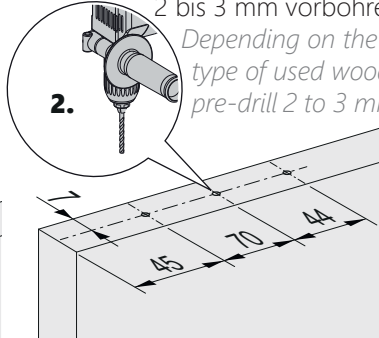
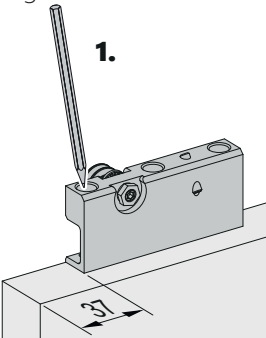
80 kg

Je nach verwendeter Holzart, 2 bis 3 mm
vorboren!
*Depending on the type
of used wood, pre-drill
2 to 3 mm!*

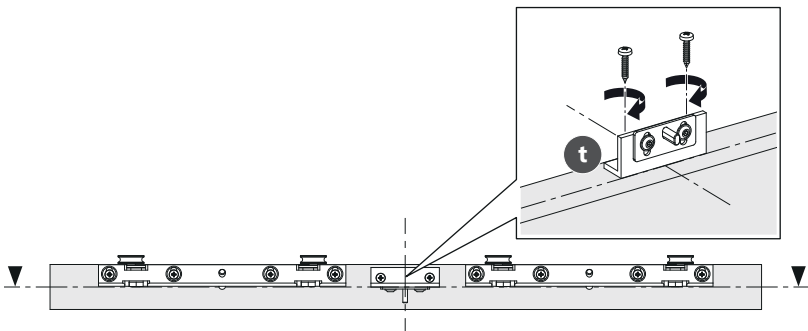


65 kg

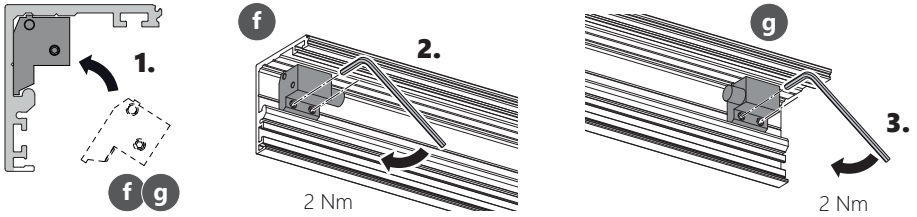
Je nach verwendeter Holzart,
2 bis 3 mm vorbereiten!
*Depending on the
type of used wood,
pre-drill 2 to 3 mm!*



3

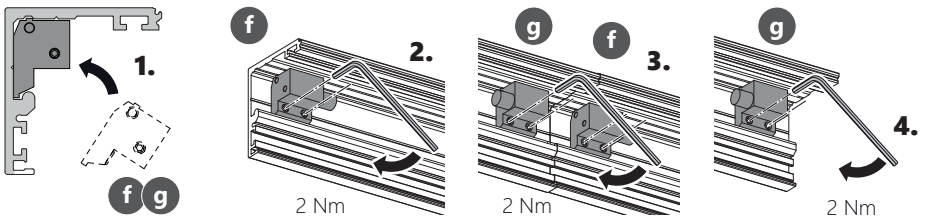


4

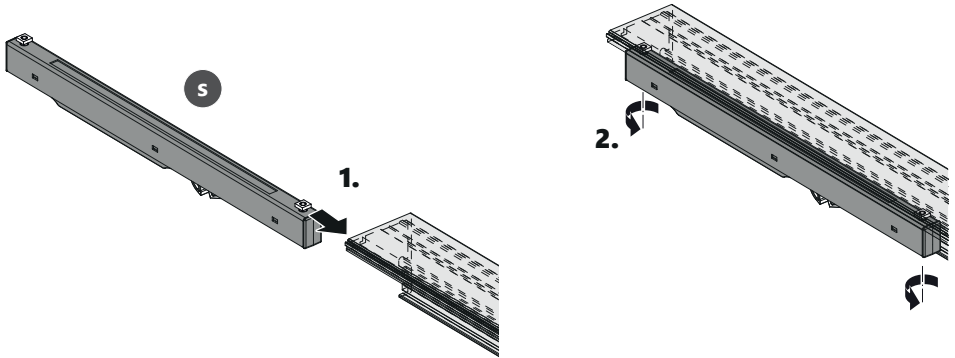


i

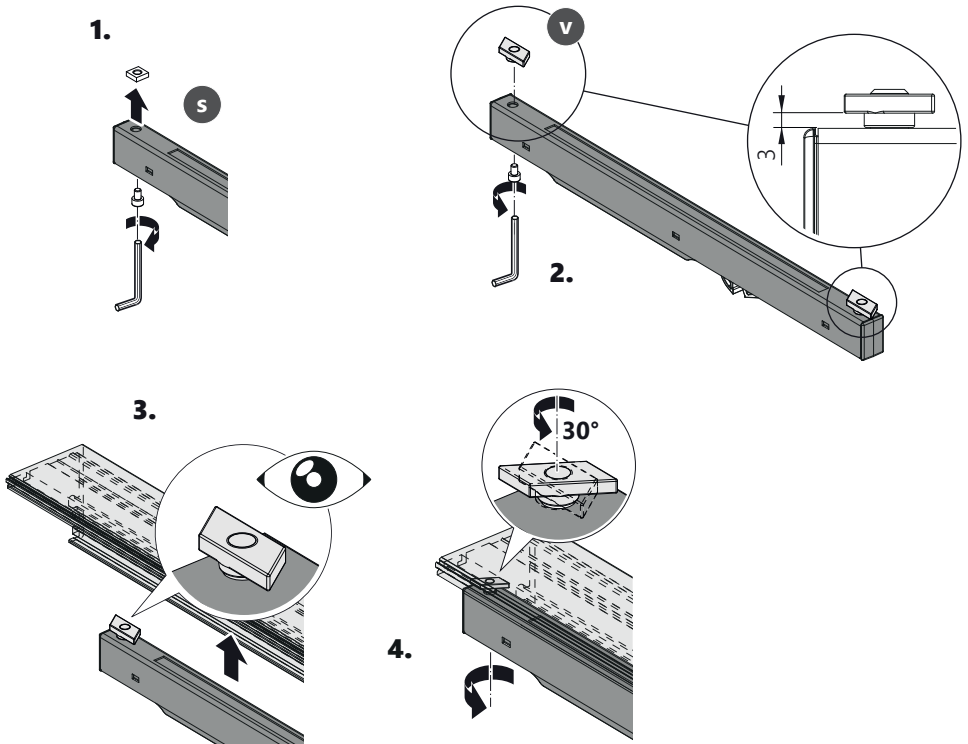
Zweiflügelige Stoppermontage *Double leaf door stop mount*



5



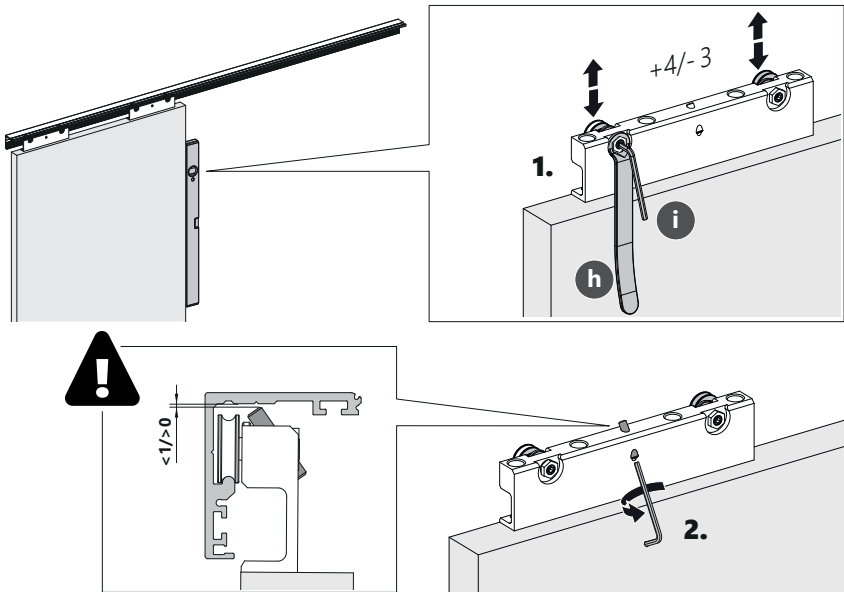
Alternative Montage von unten *Alternative mounting from below*



6



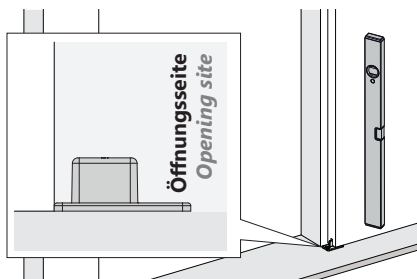
7



ACHTUNG: Bei Nichtbetätigung der Aushubsicherung, kann die Tür aus der Laufschiene herausfallen.
Aushubsicherung bis zum Anschlag einschrauben und eine halbe Umdrehung zurück drehen!

ATTENTION: If the lift-out protection is not activated, the door may fall out of the track.
Screw in the lift-out protection as far as it will go and turn it back half a turn!

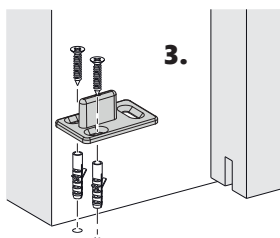
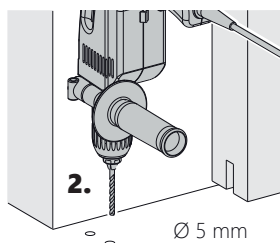
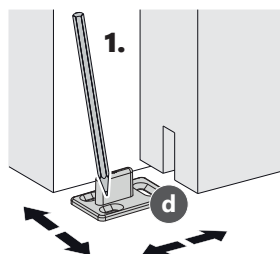
8



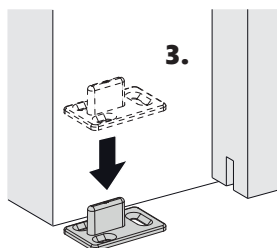
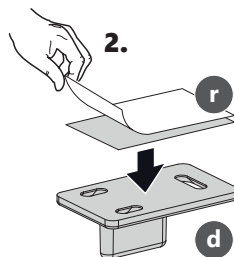
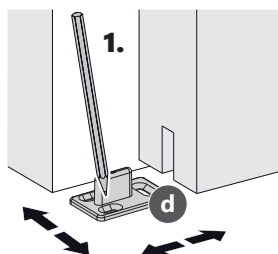
ACHTUNG: Das Befestigungsmaterial muss an den örtlichen Gegebenheiten angepasst werden! Im Fall einer Fußbodenheizung, kann die Bodenführung geklebt werden.

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

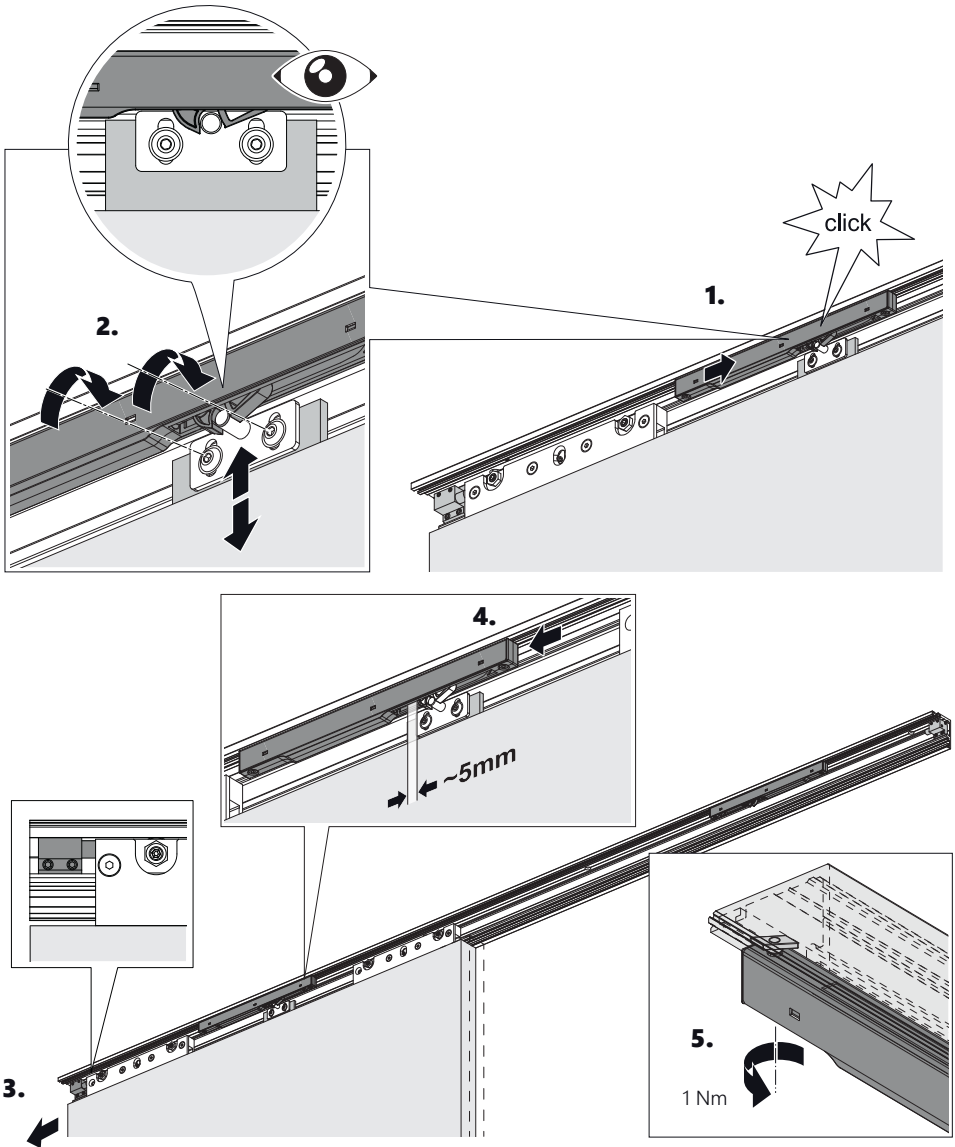
Schraubvariante *Screw-on variant*



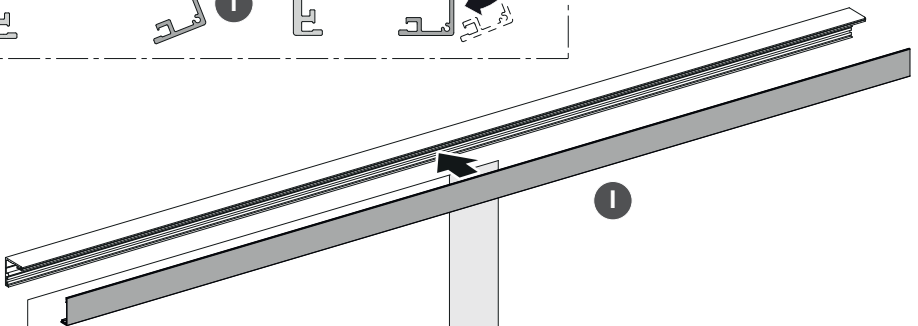
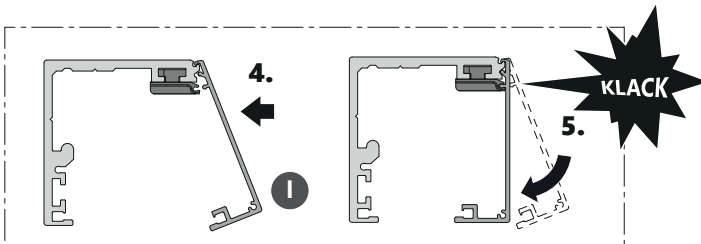
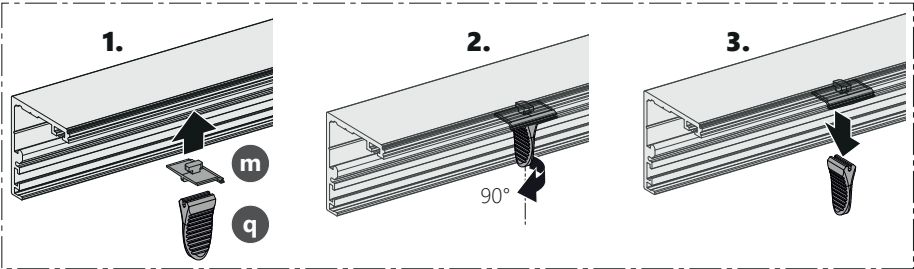
Klebvariante *Glue version*



9



10



11

