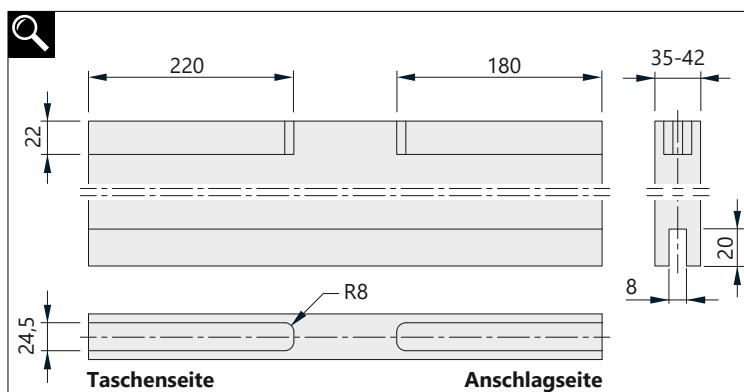
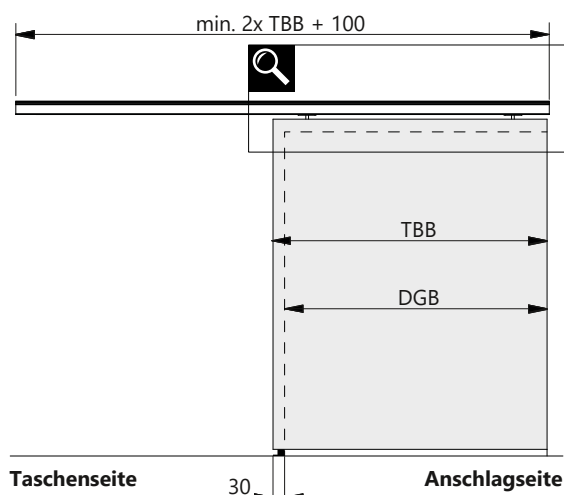
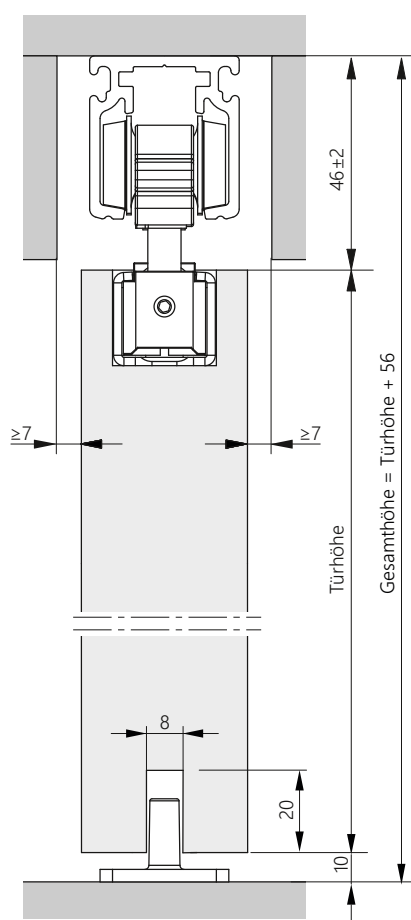
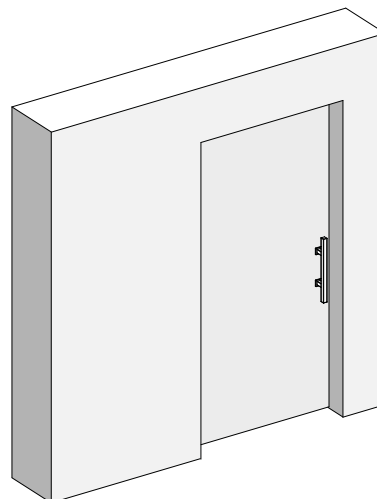


Montageanleitung

Sigma in Wand 80 für Holztüren



Holztüraufnahme
im Türblatt integriert
bis 80 kg Türblattgewicht



Montageanleitung

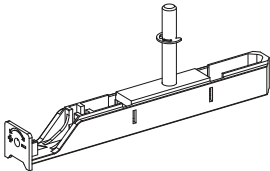
Sigma in Wand 80 für Holztüren



i Inhalt

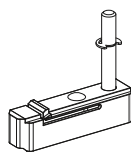
1x

a



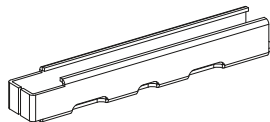
1x

b



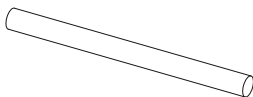
2x

c



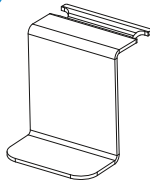
2x

d

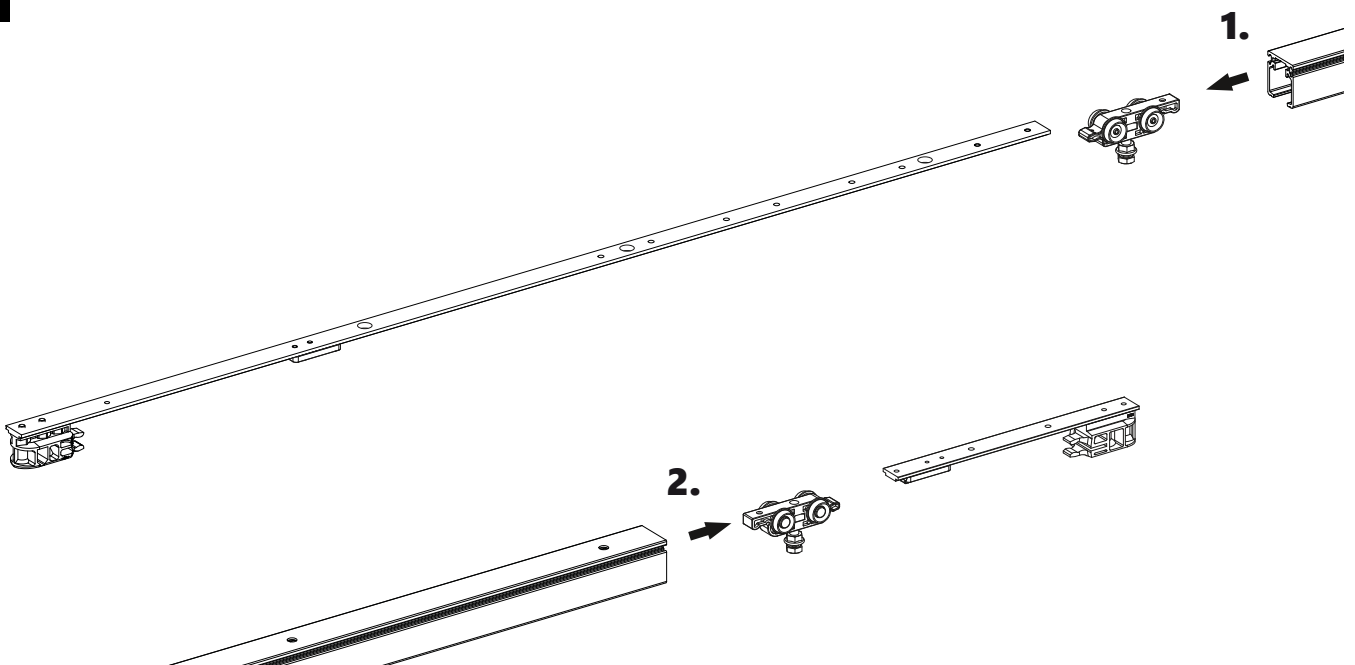


1x

e



1

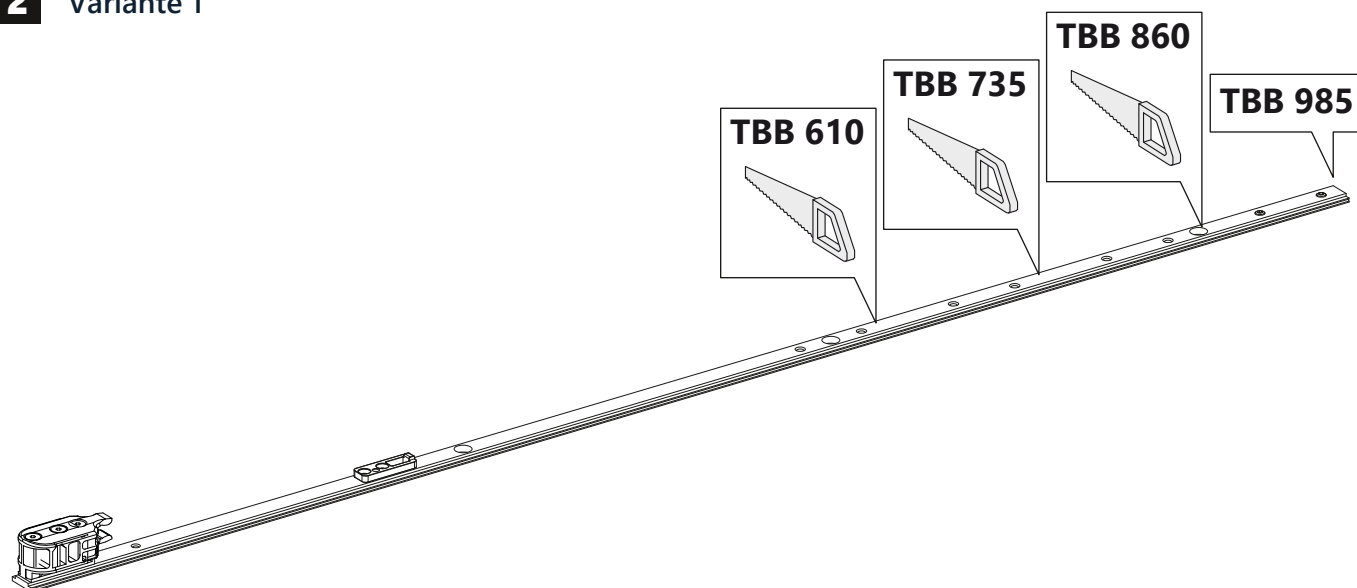


Montageanleitung

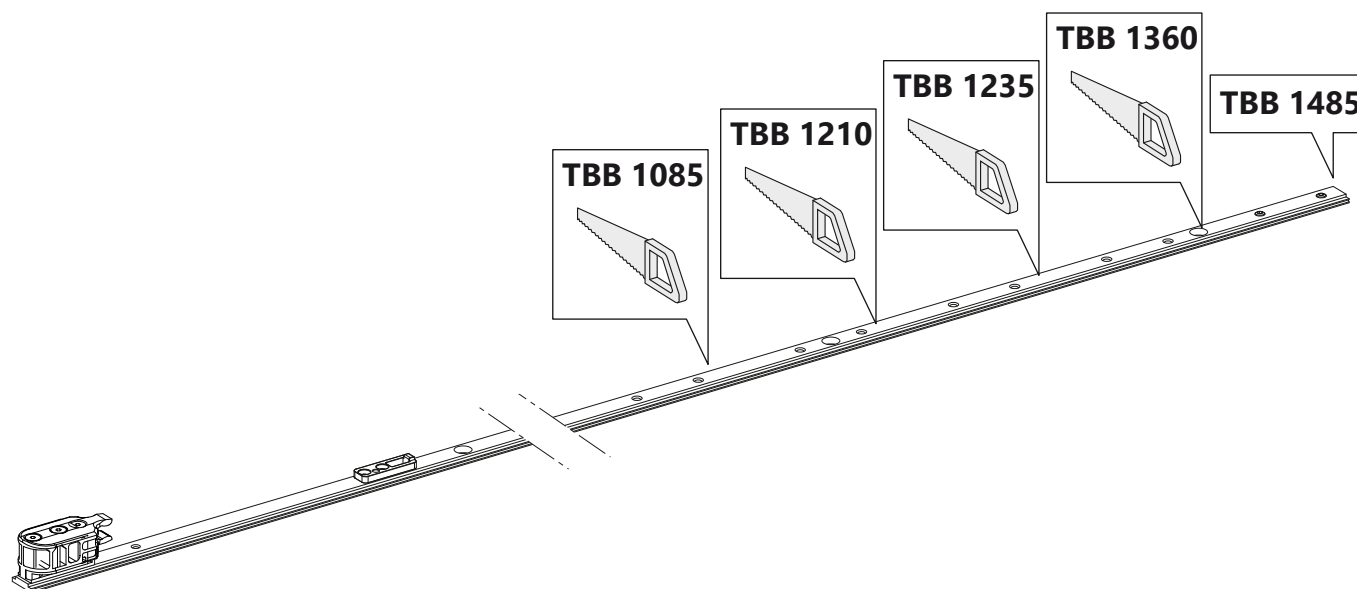
Sigma in Wand 80 für Holztüren



2 Variante 1



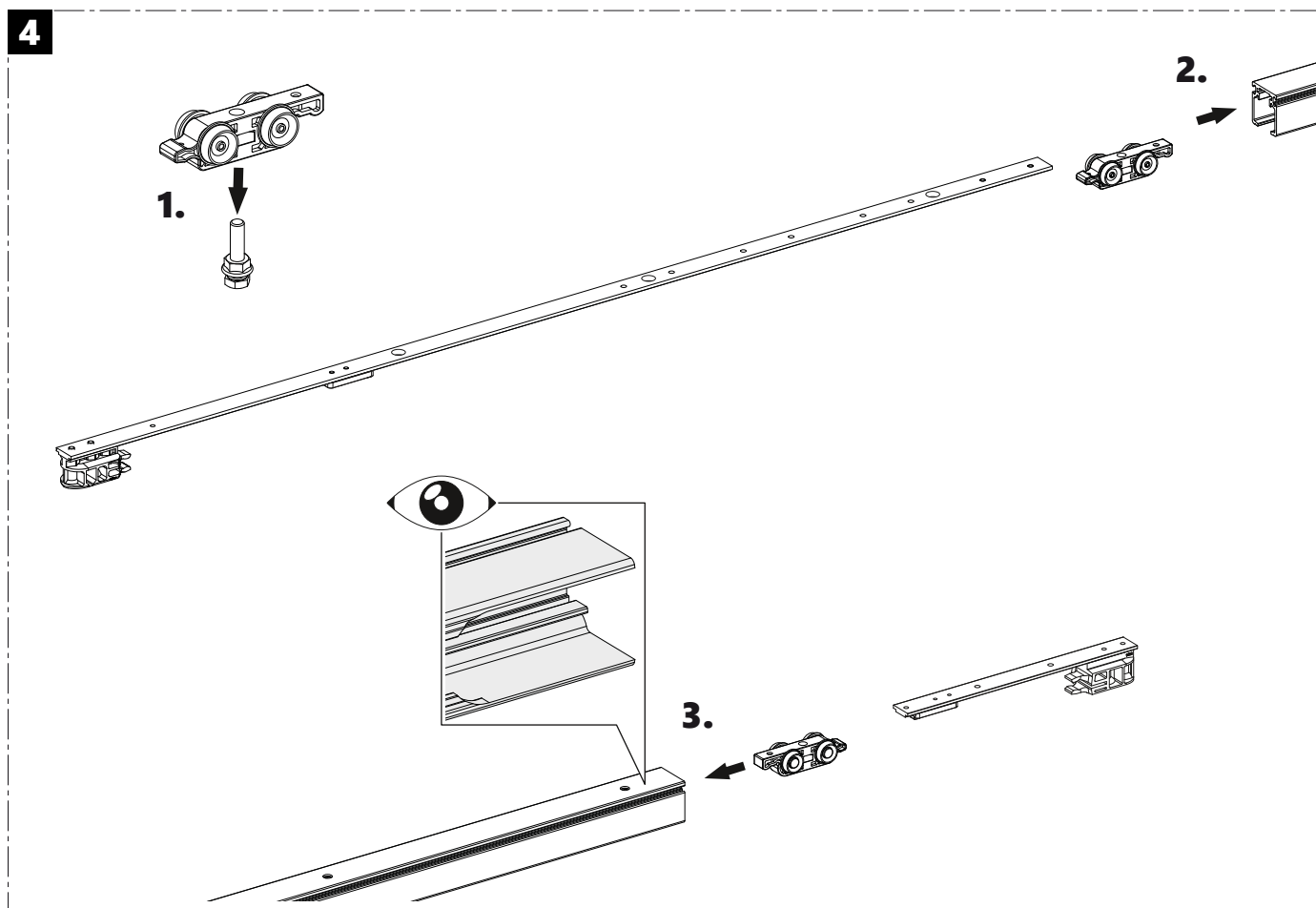
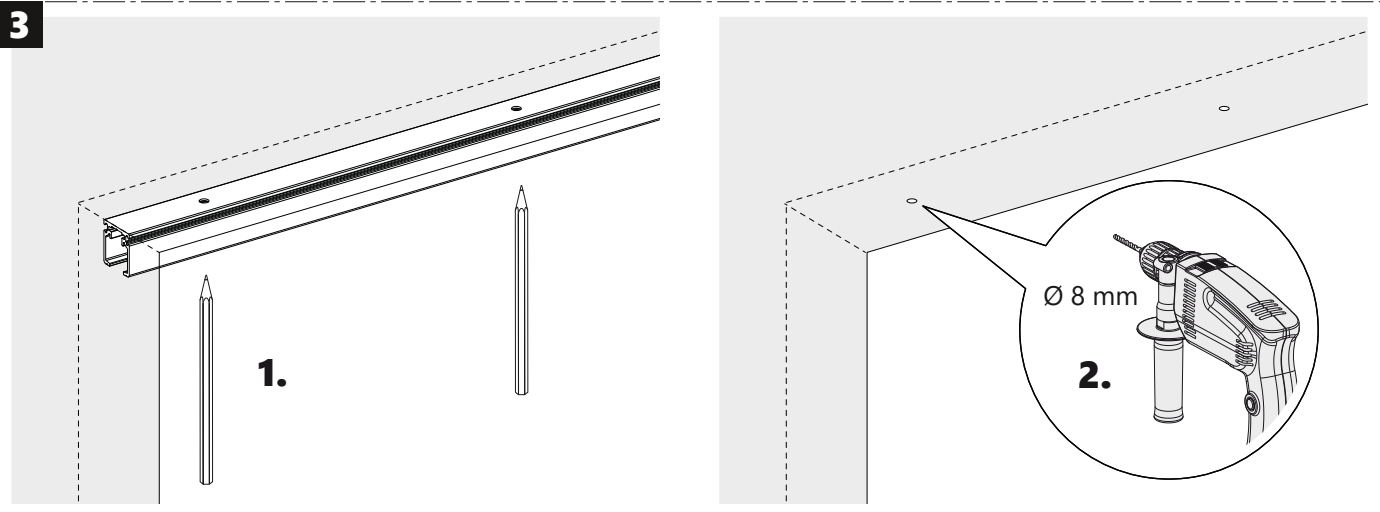
Variante 2



Bei Verwendung einer Einzugsdämpfung beachten Sie auch die separat beiliegende Anleitung für die Dämpfermontage!

Montageanleitung

Sigma in Wand 80 für Holztüren

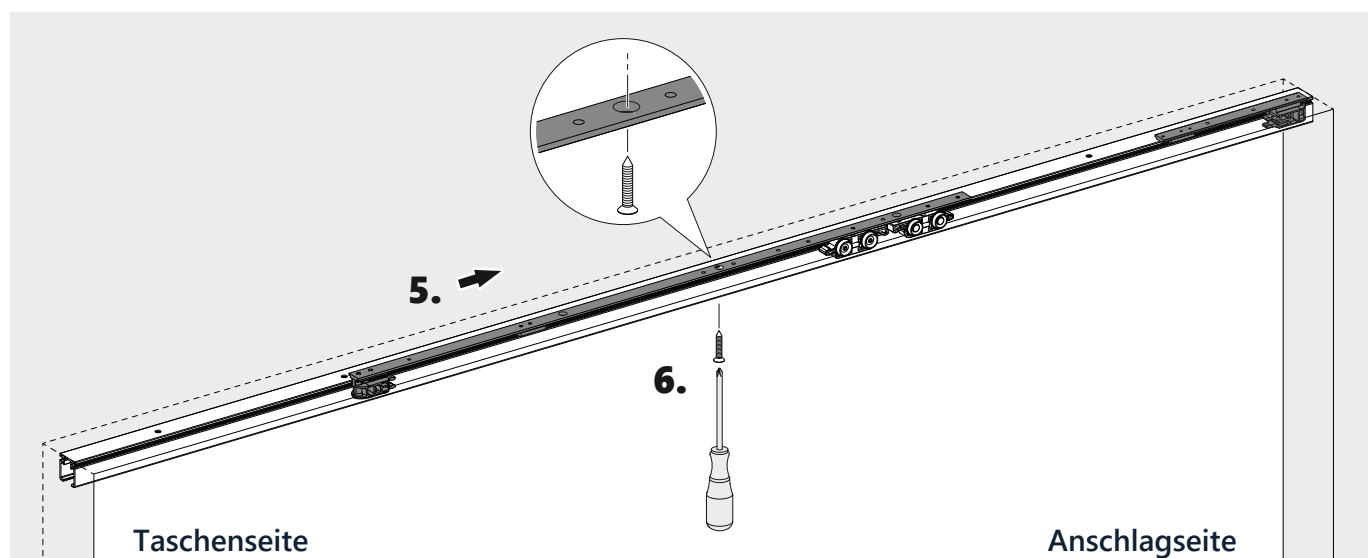
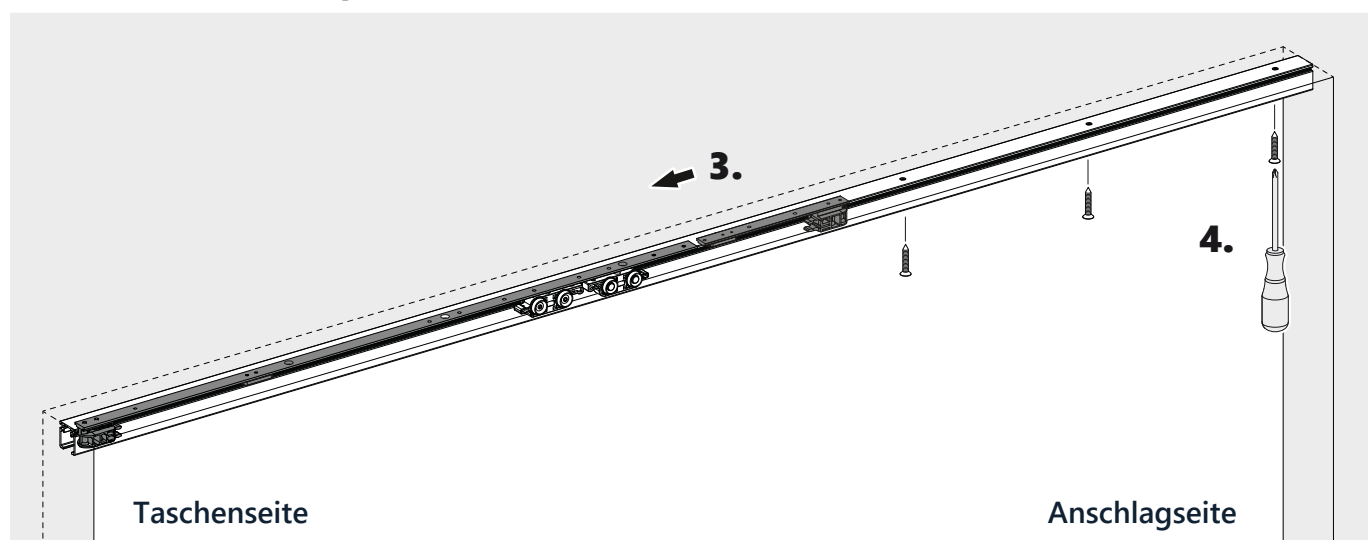
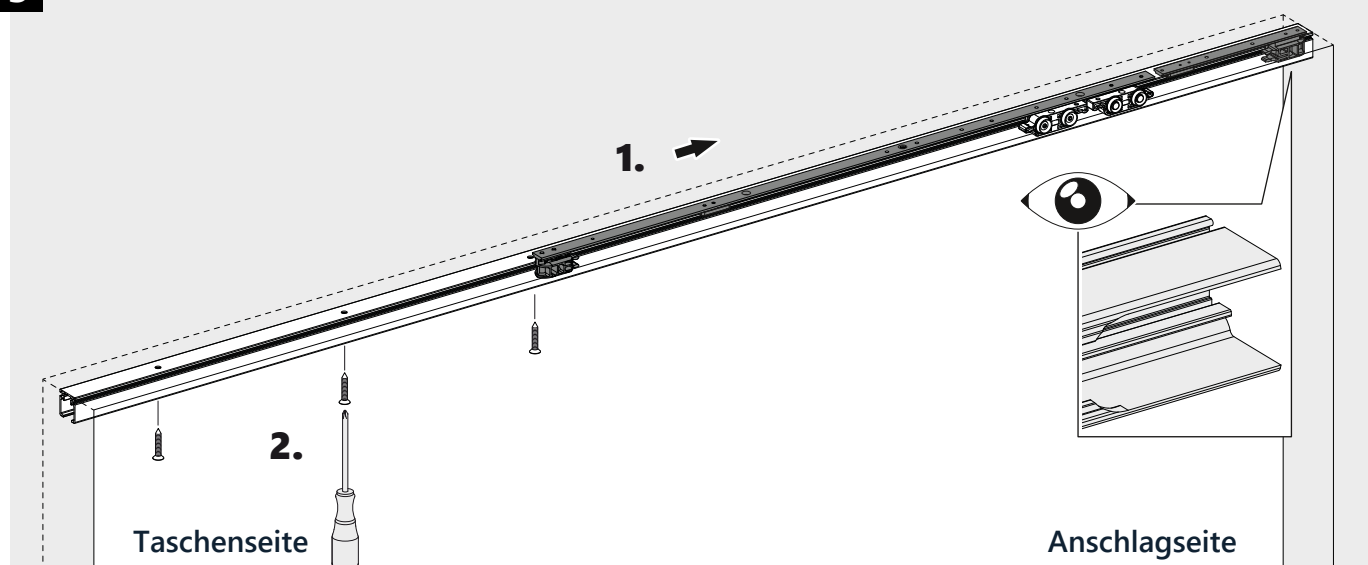


Montageanleitung

Sigma in Wand 80 für Holztüren



5

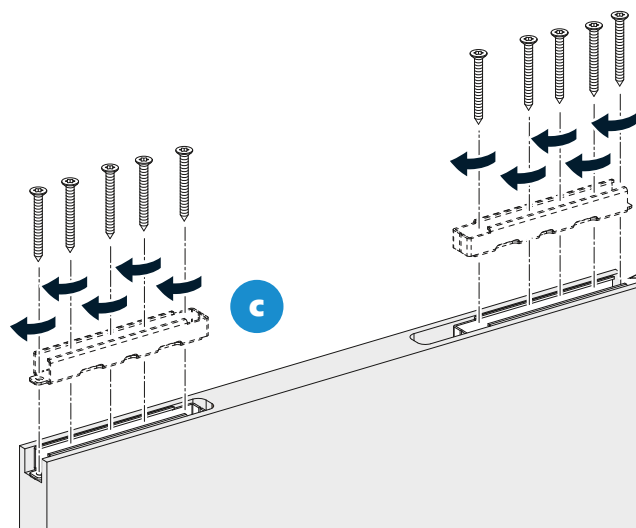


Montageanleitung

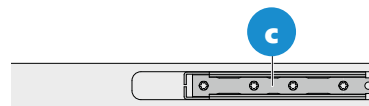
Sigma in Wand 80 für Holztüren



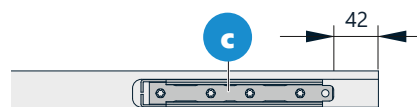
6



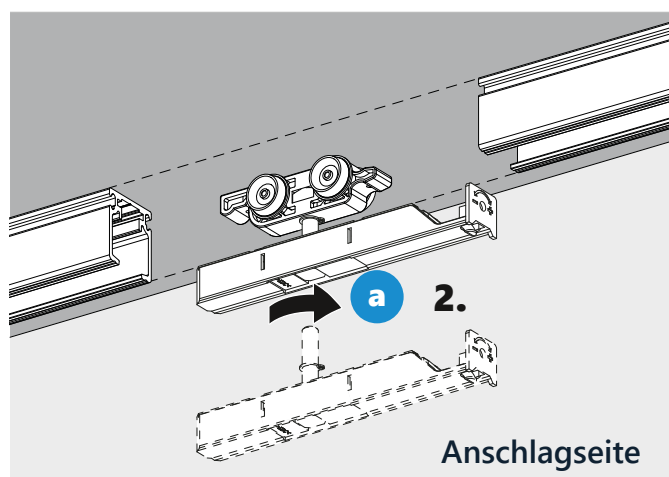
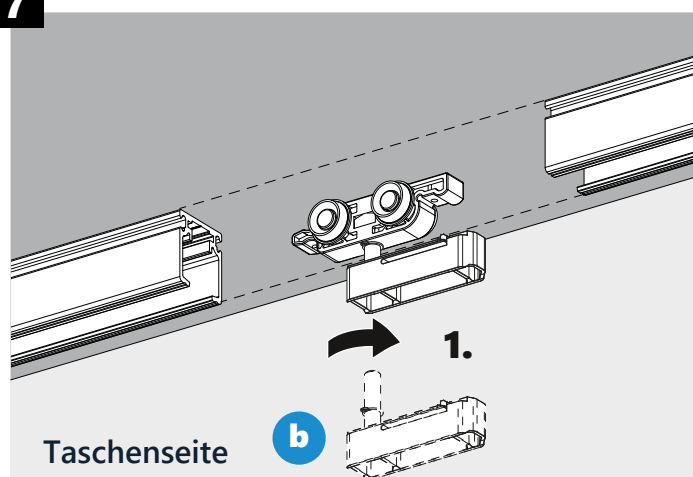
Mit Rast- oder Anschlagstopper



Mit Push to Slide



7

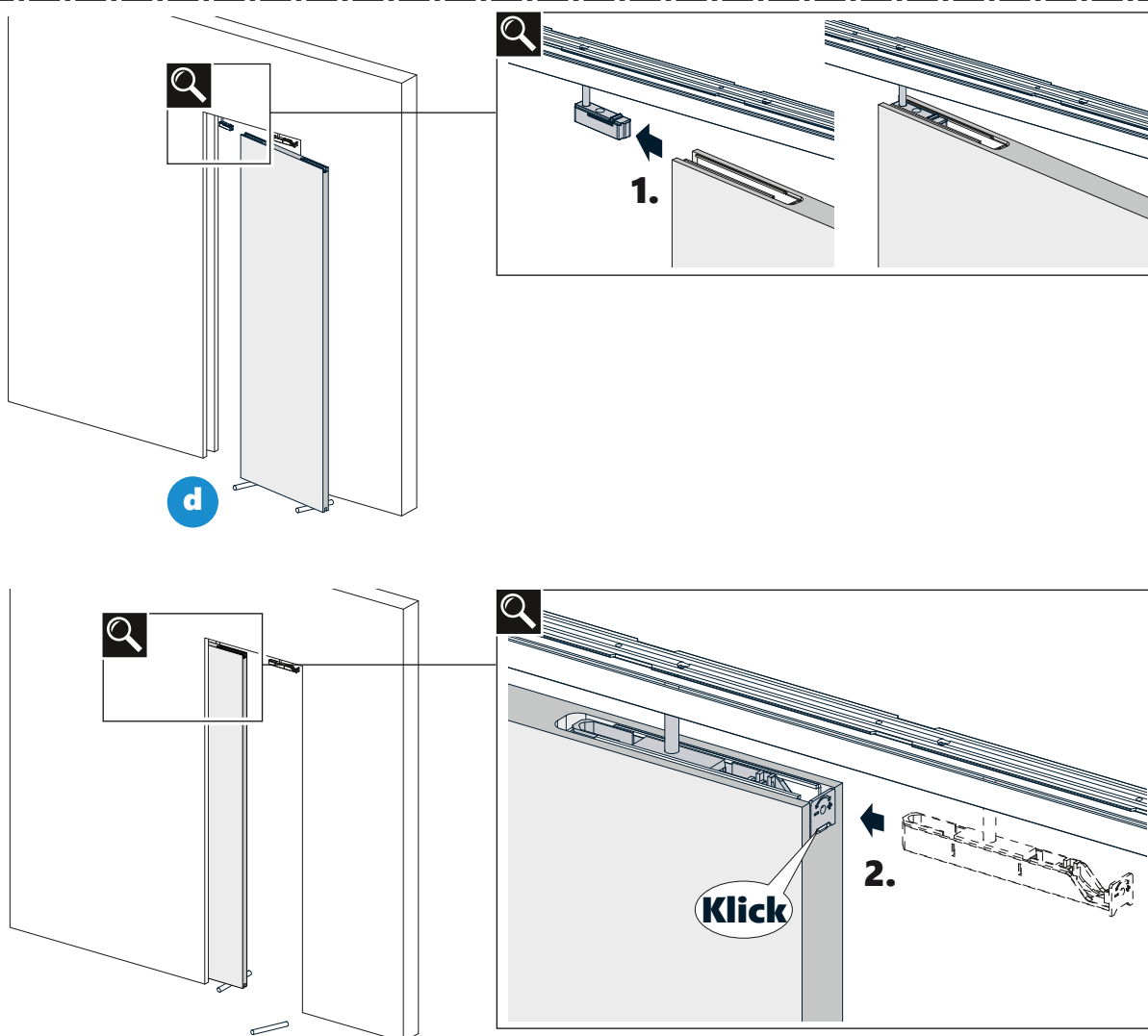


Montageanleitung

Sigma in Wand 80 für Holztüren



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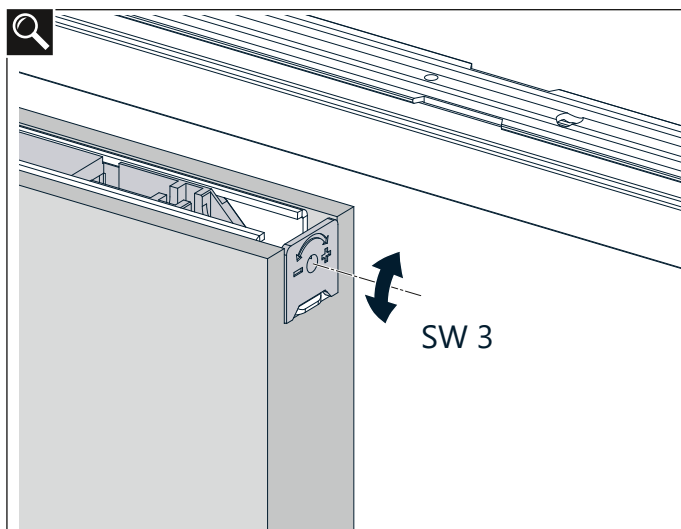
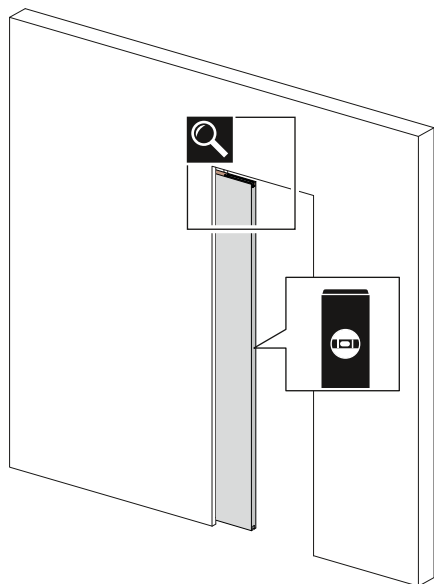


Montageanleitung

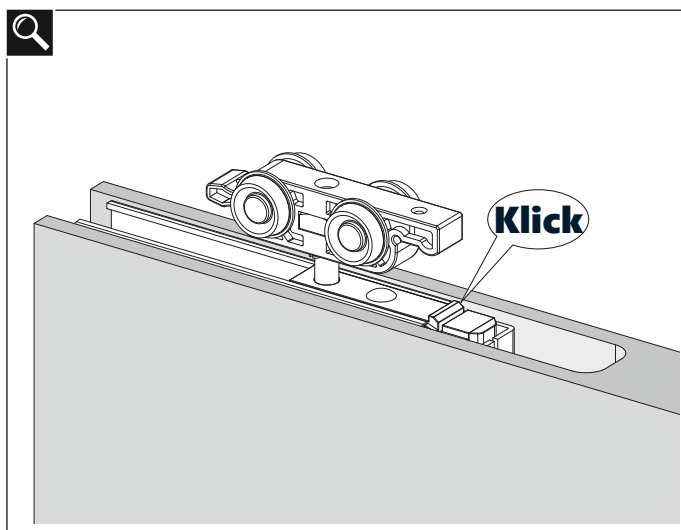
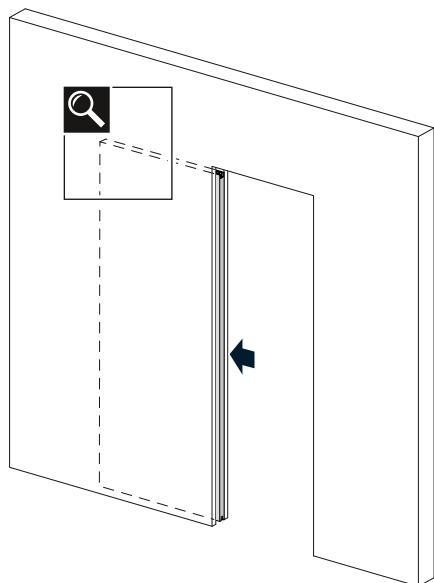
Sigma in Wand 80 für Holztüren



9



10

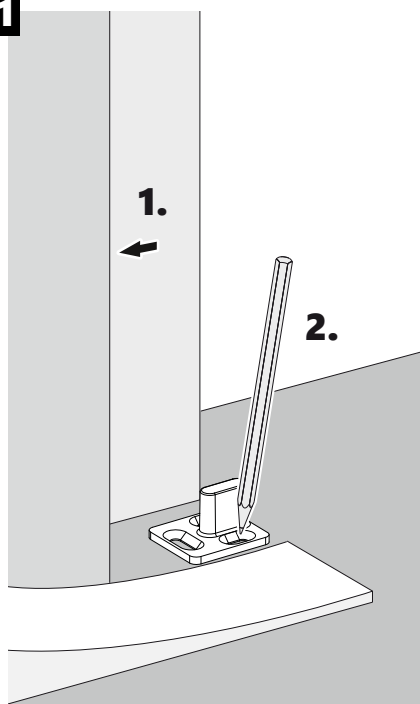


Montageanleitung

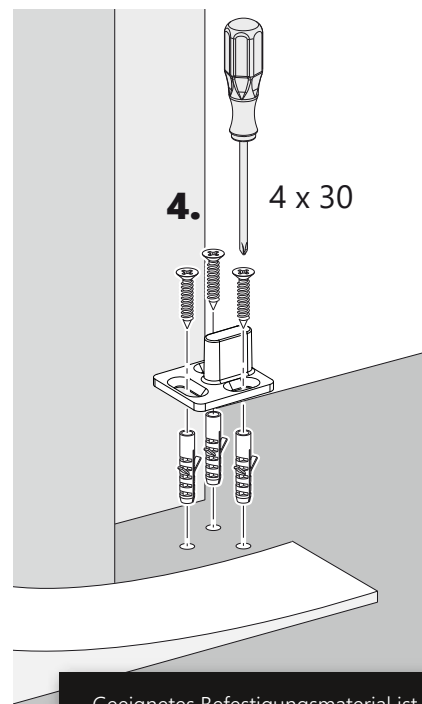
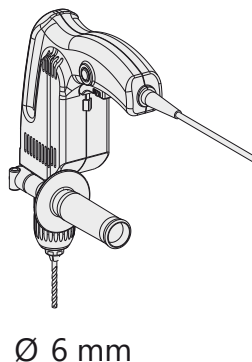
Sigma in Wand 80 für Holztüren



11

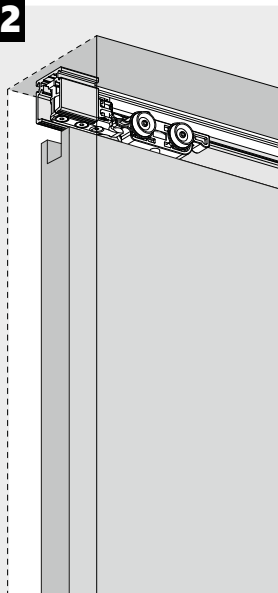


3.



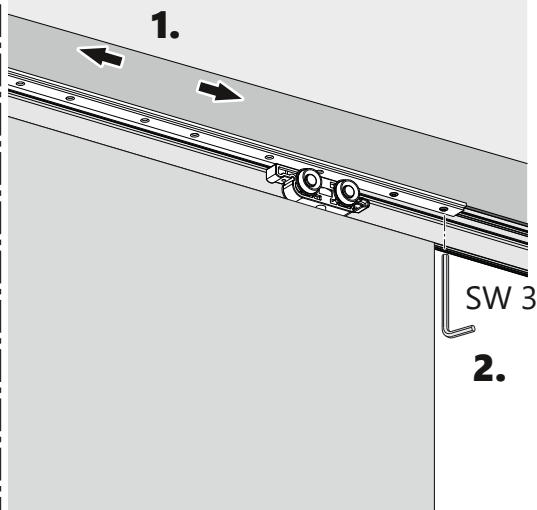
Geeignetes Befestigungsmaterial ist bauseits zu stellen!

12



Taschenseite

1.

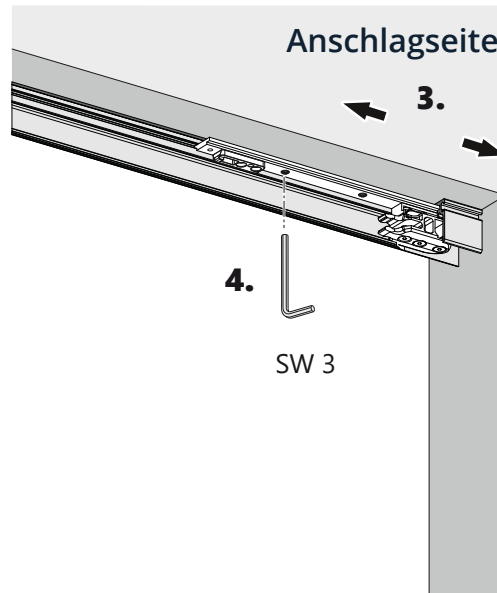


SW 3

2.

Anschlagseite

3.



4.

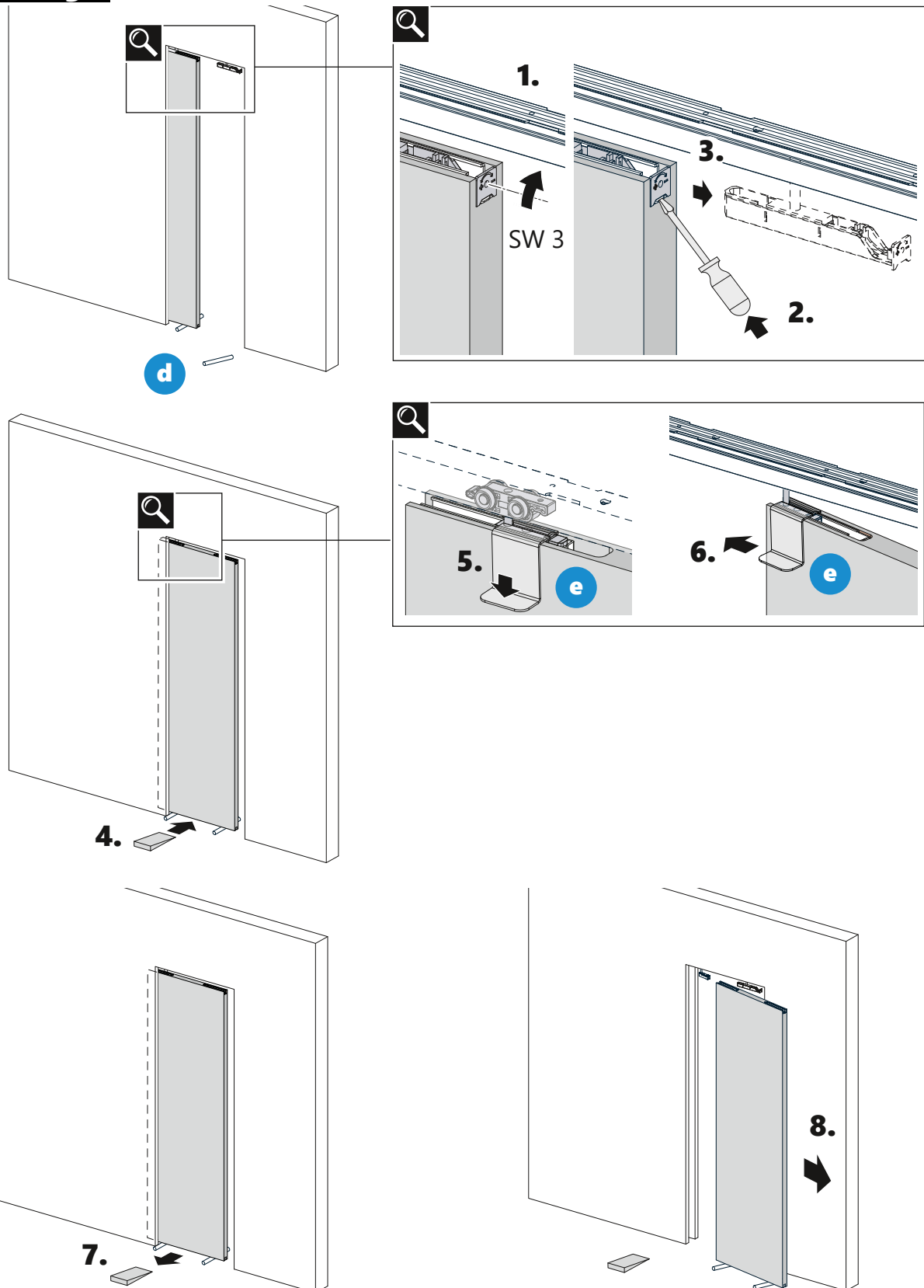
SW 3

Montageanleitung

Sigma in Wand 80 für Holztüren



Demontage

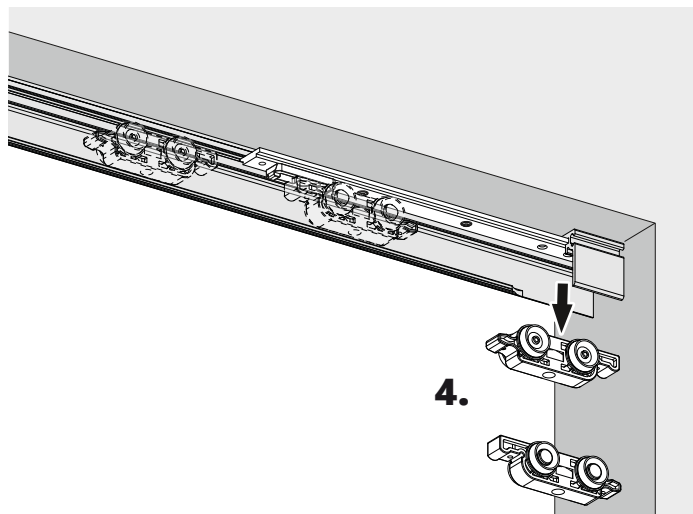
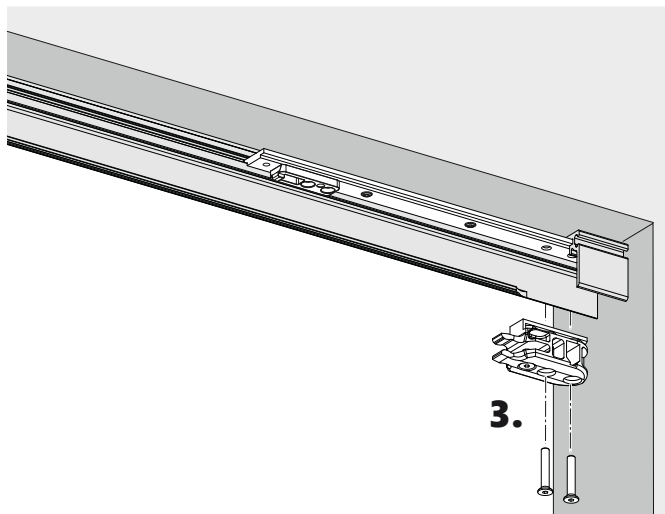
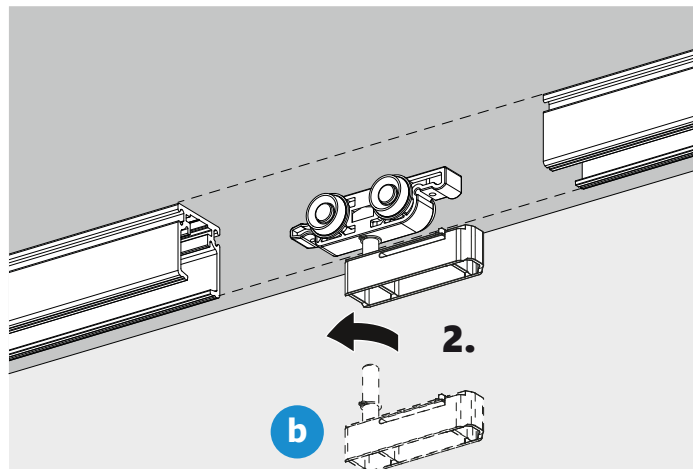
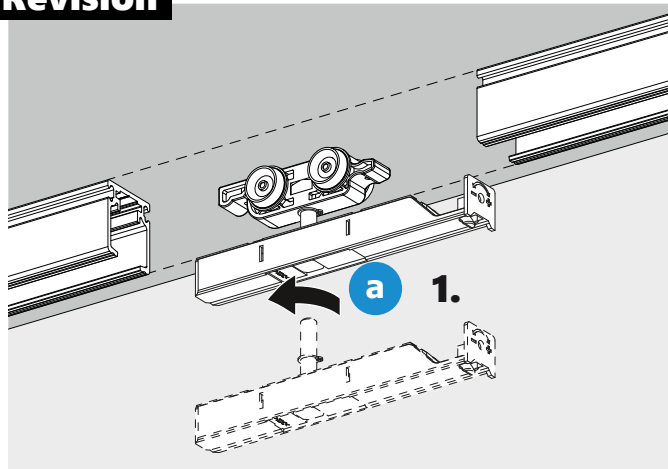


Montageanleitung

Sigma in Wand 80 für Holztüren



Revision



Montageanleitung

Sigma in Wand 80 für Holztüren

