

Montageanleitung Mounting instructions Instructions de montage

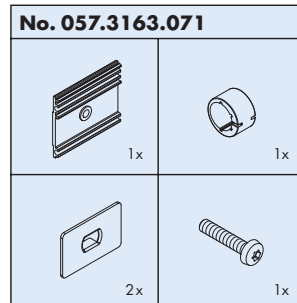
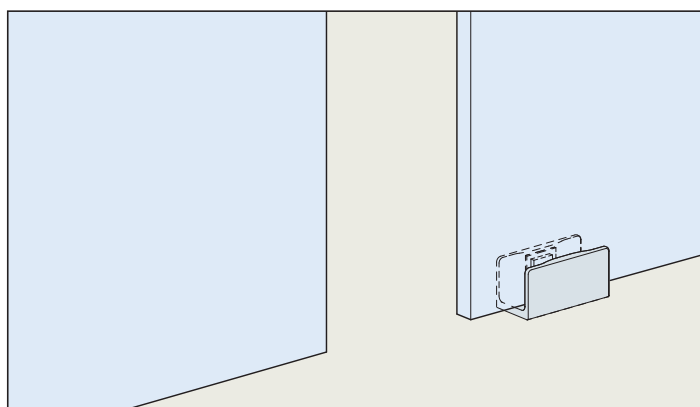
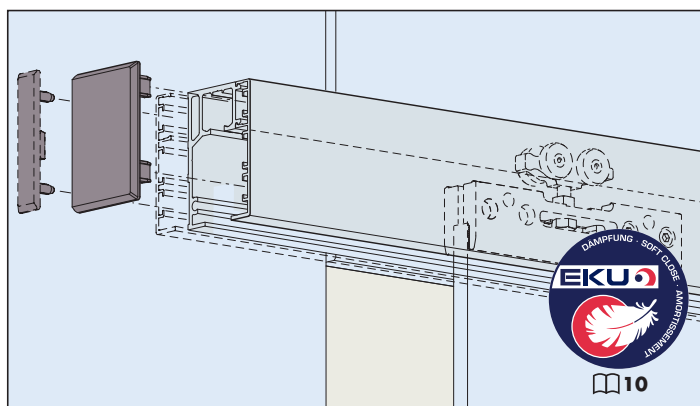


Schweizer Qualität - getestet nach EN 1527
Swiss Quality - tested in accordance with EN 1527
Qualité suisse - testée selon EN 1527

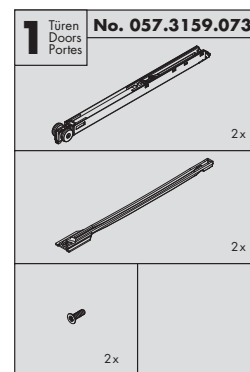
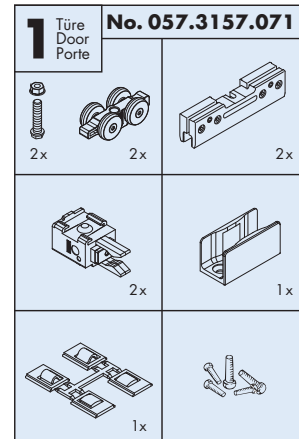


Glaswand | glass wall | vitrage →

Garnituren / Sets / Garnitures



Anzahl Glasbohrungen =
Mengen 057.3163.071
Number of glass drillings =
quantity 057.3163.071
Nombre de perçages dans le verre =
Quantités d'articles Référence 057.3163.071



■ Eloxiert

Anodized
Anodisé

⊛ Edelstahl-optik (Albea 25.4)

Stainless steel effect (Albea 25.4)
Aspect inox (Albea 25.4)

Laufschiene, Alu gelocht

Running track, aluminium pre-drilled
Rail de roulement, en alu perforé

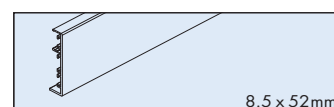
■	6000 mm	057.3146.600
⊛	6000 mm	057.3146.602



Clipblende zu 057.3146, Alu

Clip panel for 057.3146, aluminium
Cache à clipser pour 057.3146, en alu

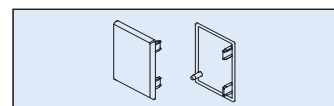
■	6000 mm	053.3195.600
⊛	6000 mm	053.3195.602



Endkappen-Set, Kunststoff anthrazit

End cap set, plastic anthracite
Jeu d'embouts, plastique anthracite

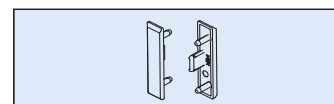
36 mm	053.3192.071
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Endkappen-Set, Kunststoff anthrazit, für Glaswandmontage

End cap set, plastic anthracite, for glass wall mounting
Jeu d'embouts, plastique anthracite, pour montage mural sur vitrage

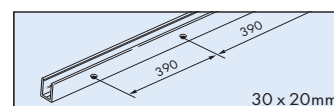
11 mm	057.3162.071
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U-Führungsschiene, Alu eloxiert, gelocht

U-shaped guide track, aluminium anodized, pre-drilled
Rail de guidage U, en alu anodisé, perforé

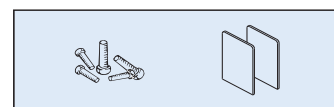
2500 mm	057.3056.250
3500 mm	057.3056.350
6000 mm	057.3056.600



Befestigungs-Set zu 057.3056

Fixing set for 057.3056
Jeu de fixation pour 057.3056

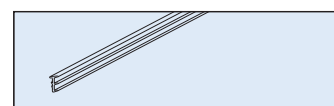
057.3076.071



Dichtungsprofil, Kunststoff schwarz, in Rollen zu 057.3056

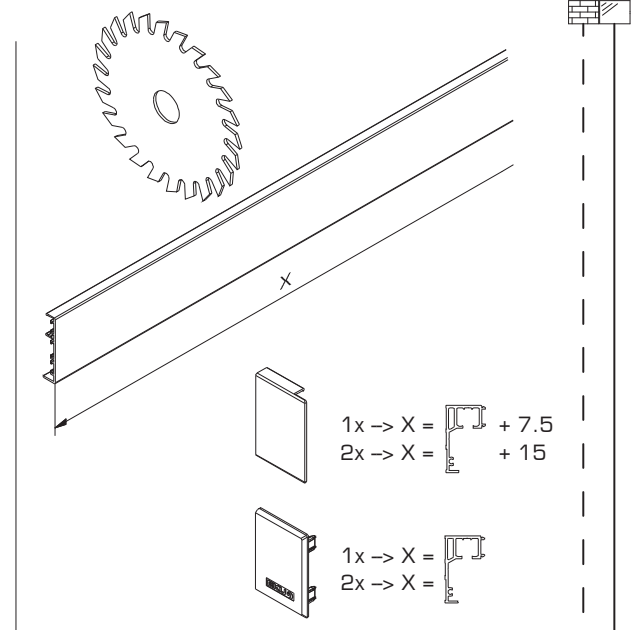
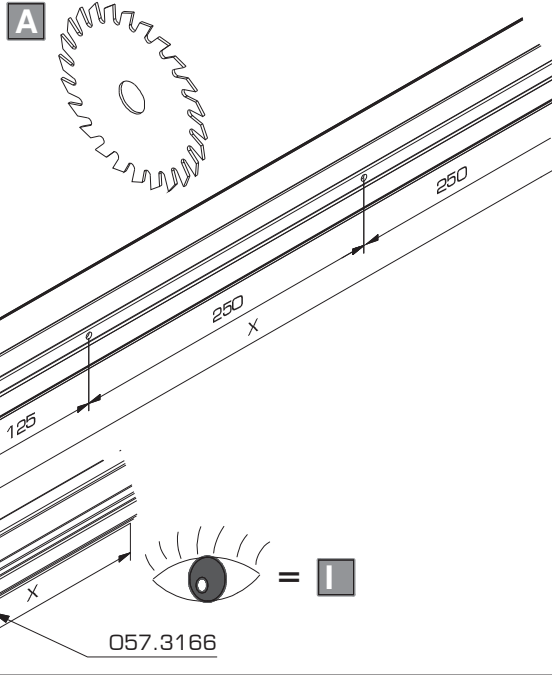
Sealing profile, plastic black, in coils for 057.3056
Profil d'étanchéité, plastique noire, en rouleaux pour 057.3056

20 m	057.3072.001
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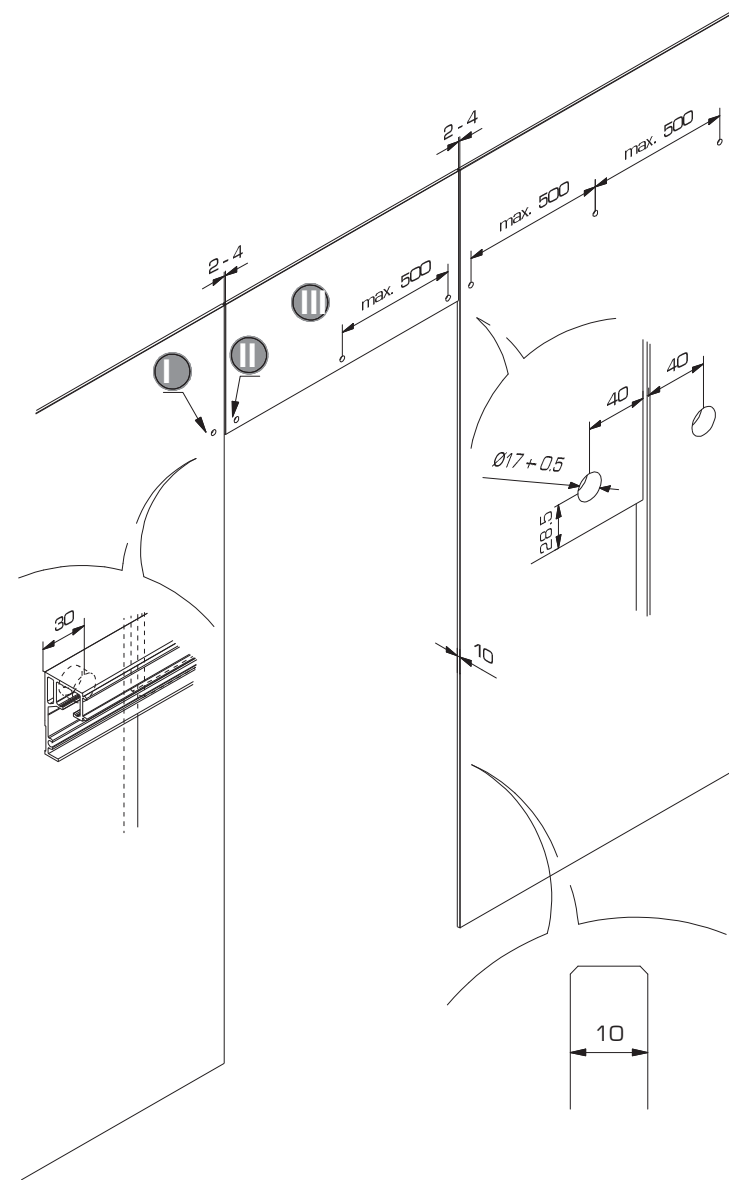


Werkzeug | tool | outil

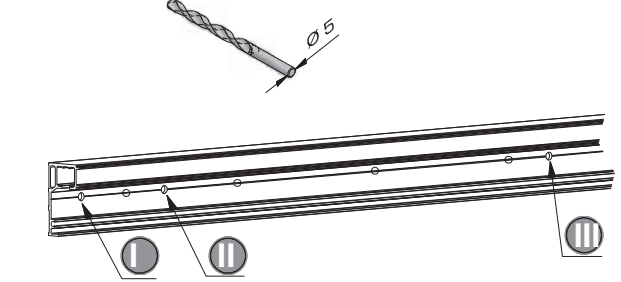
- ⊕ PZ: 1 / 2
- ⬡ SW: 3
- ⊗ TX:
- ⊖ No.:
- ⌚ SW: 8



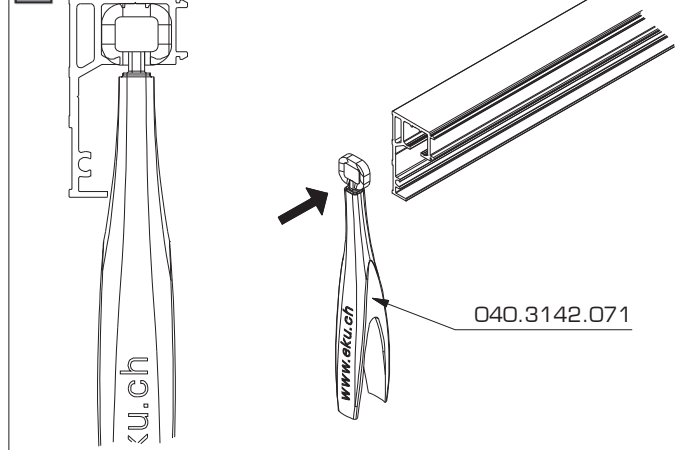
B 1



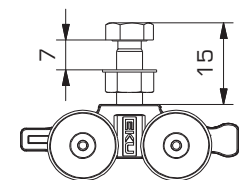
2

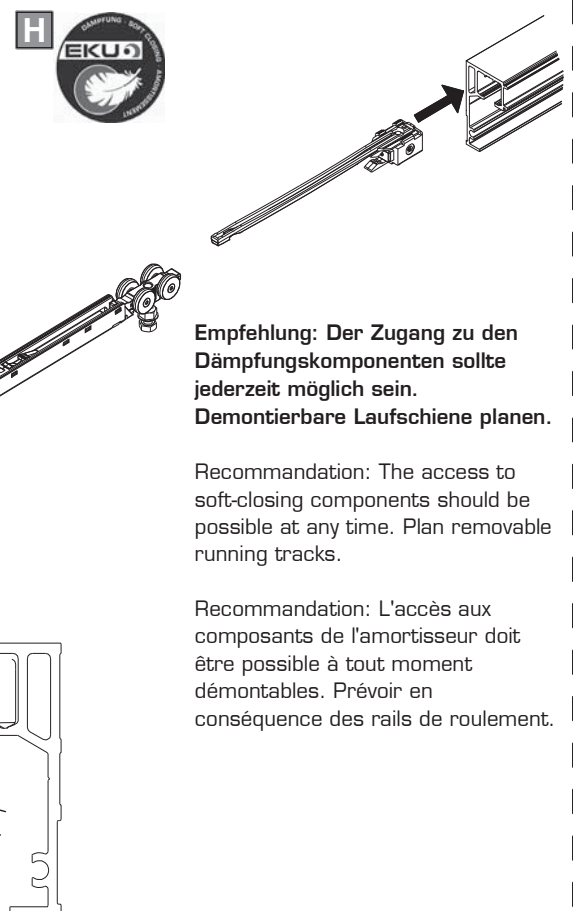
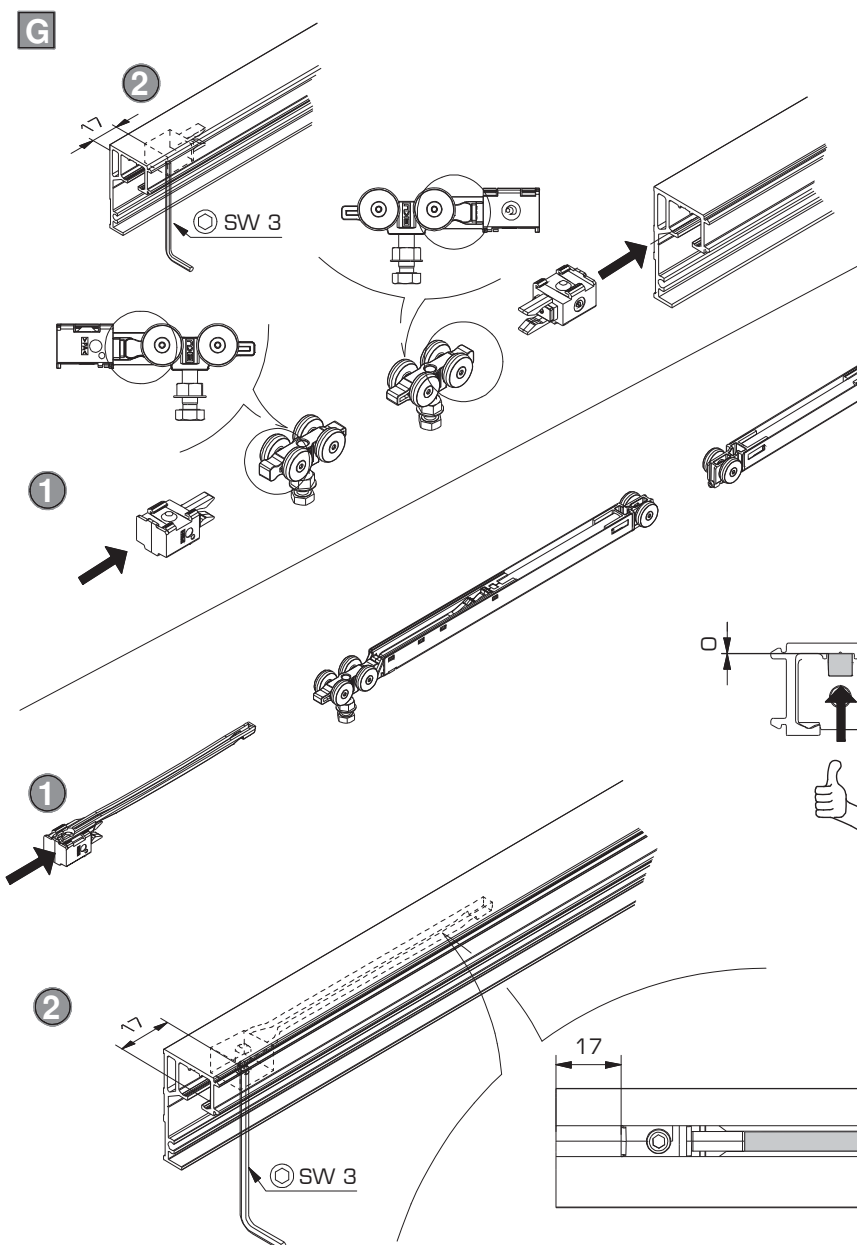
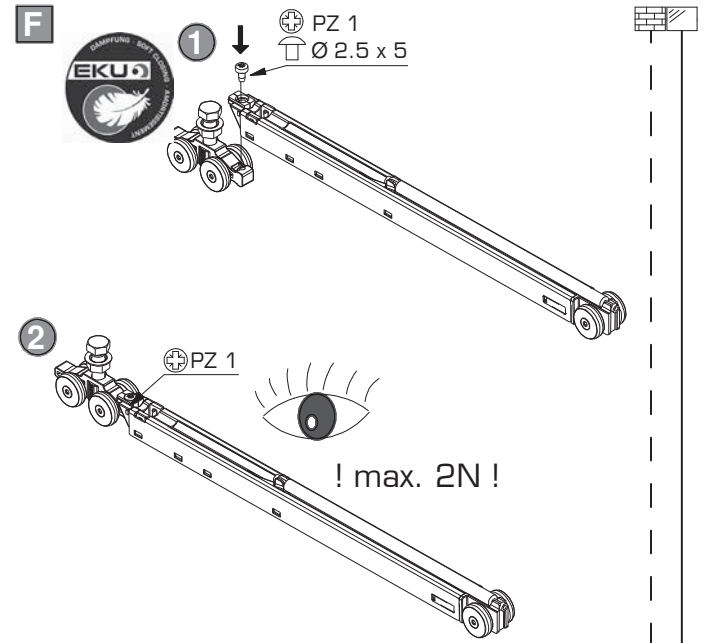
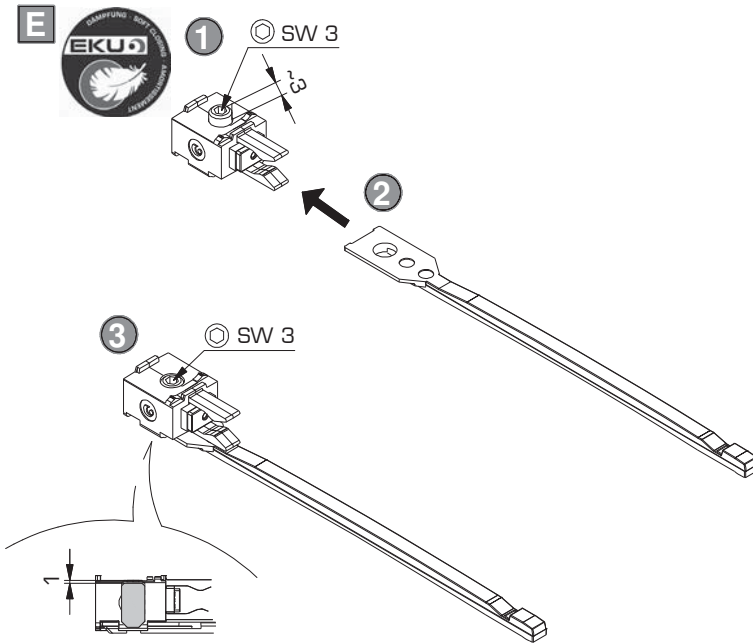


C



D 2x

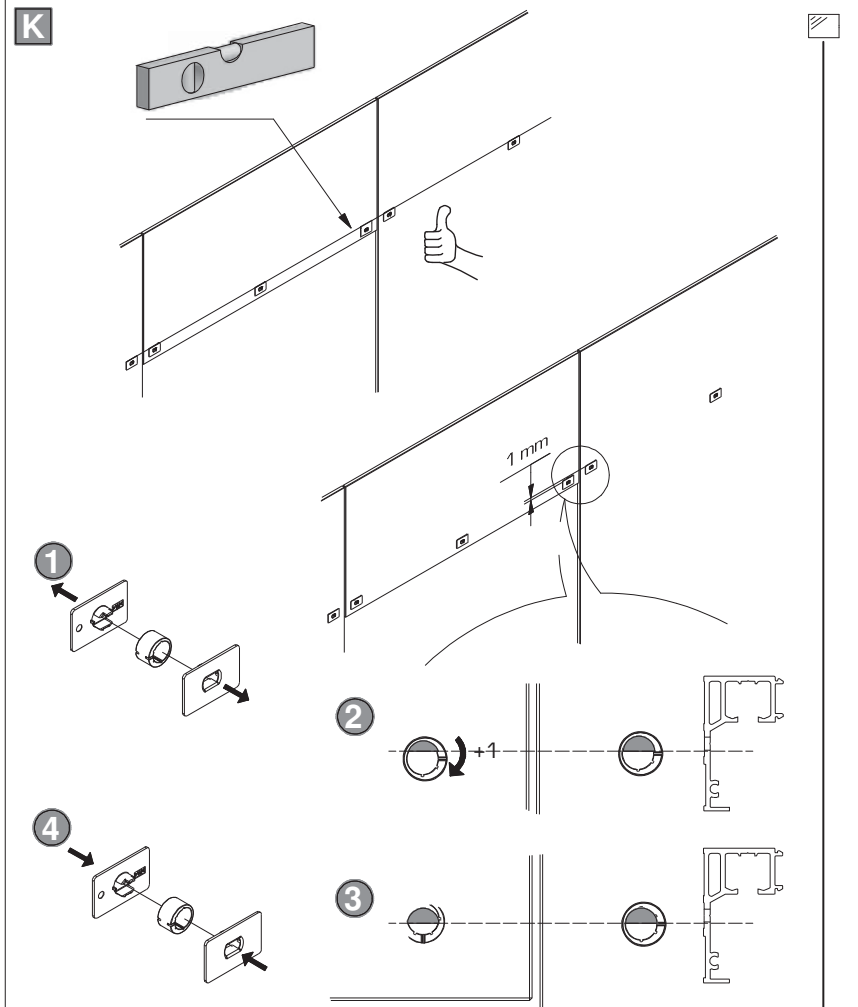
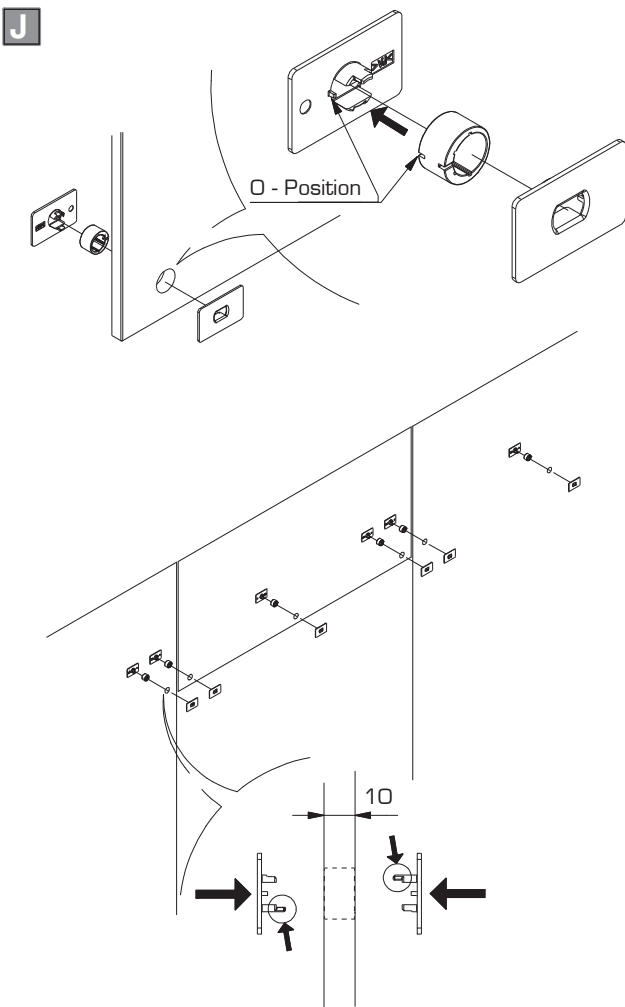
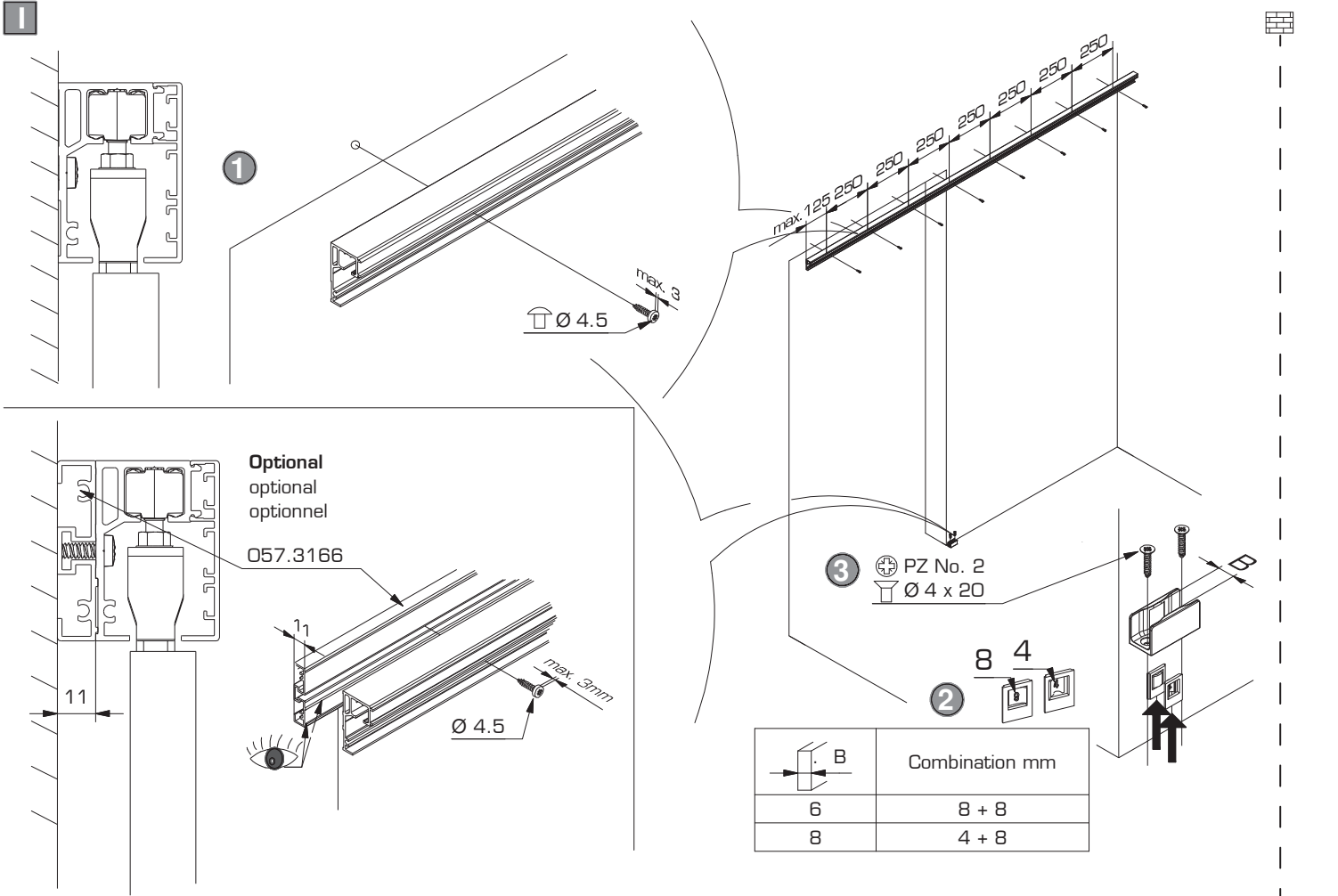




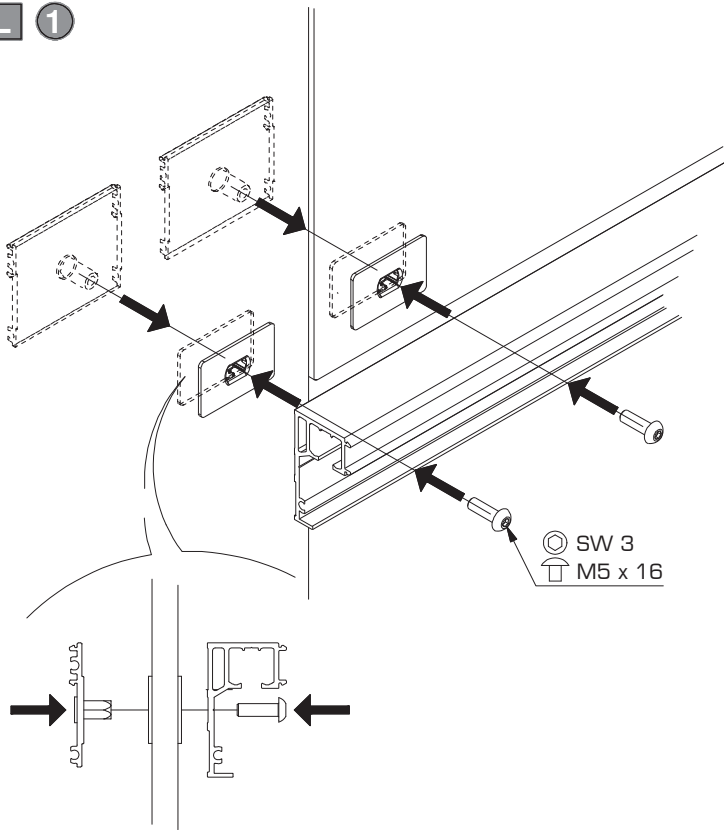
Empfehlung: Der Zugang zu den Dämpfungskomponenten sollte jederzeit möglich sein. Demontierbare Laufschiene planen.

Recommendation: The access to soft-closing components should be possible at any time. Plan removable running tracks.

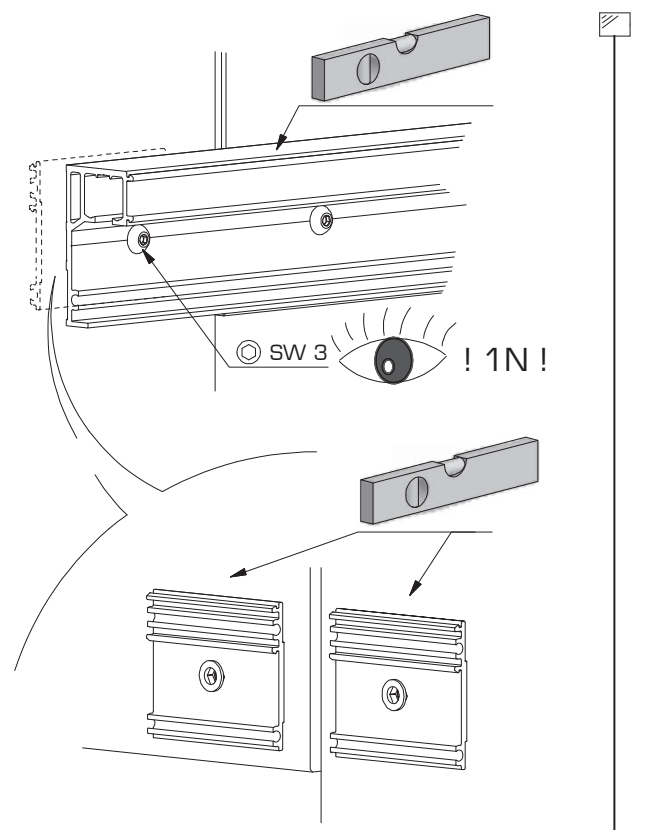
Recommandation: L'accès aux composants de l'amortisseur doit être possible à tout moment démontables. Prévoir en conséquence des rails de roulement.



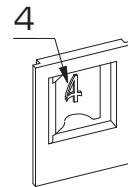
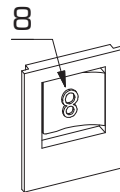
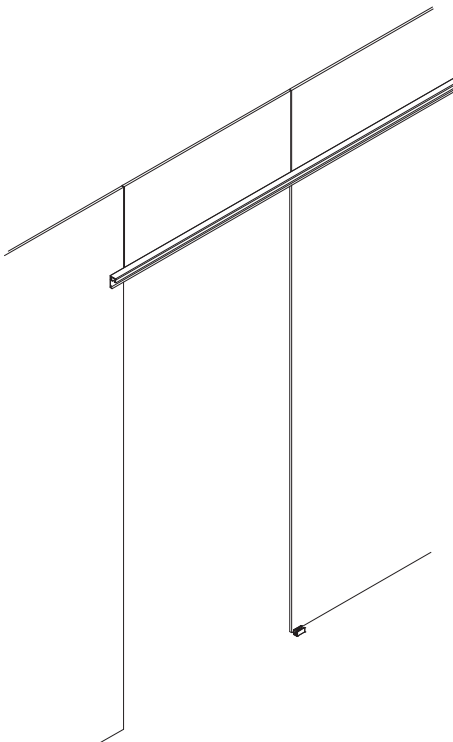
L 1



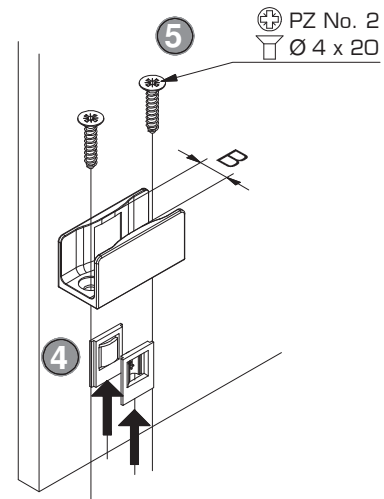
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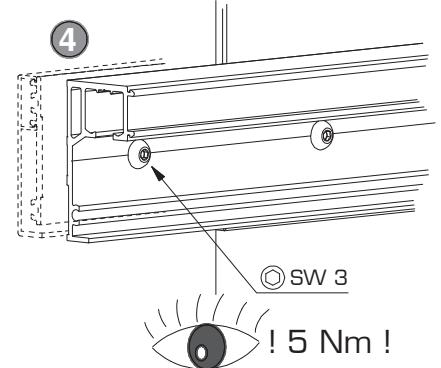
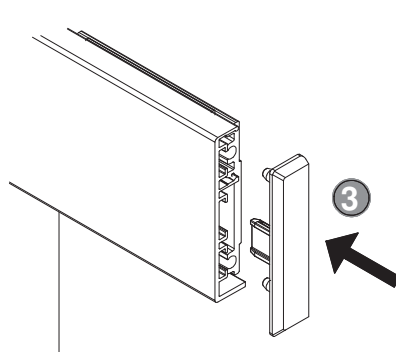
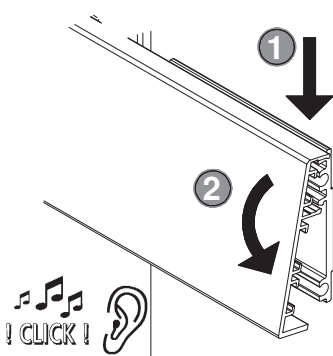
3



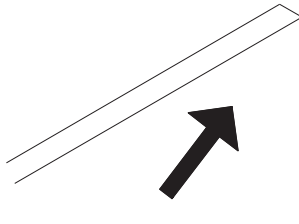
B mm	Combination mm
6	8 + 8
8	4 + 8



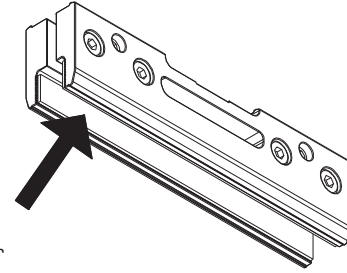
M



N

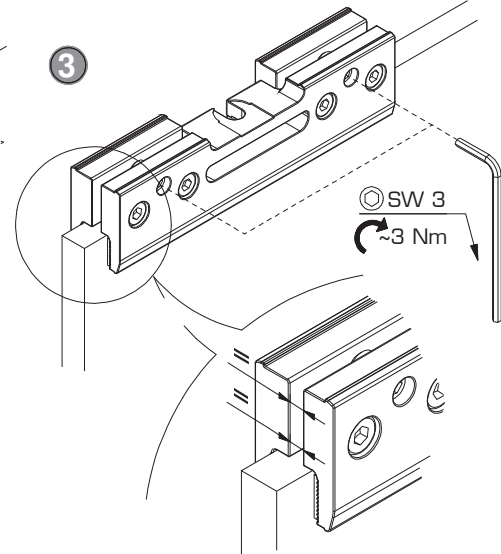
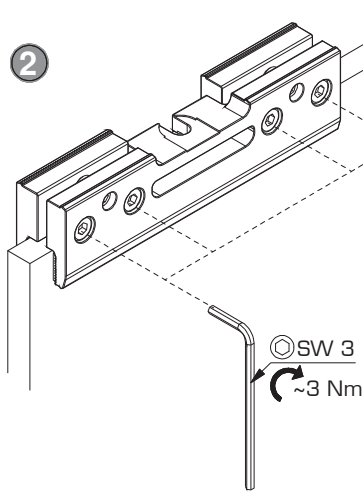
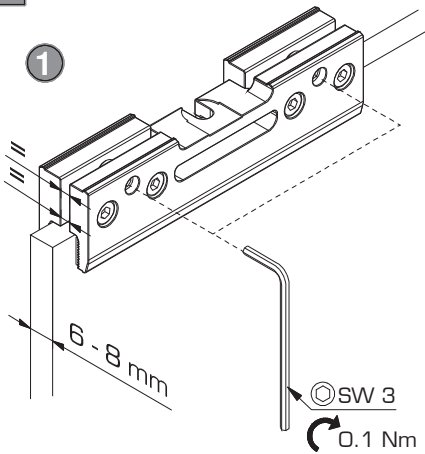


Mit Glasreiniger
 With a glass cleaner
 Avec nettoyeur de
 verre
 (z.B. S-151 3M)

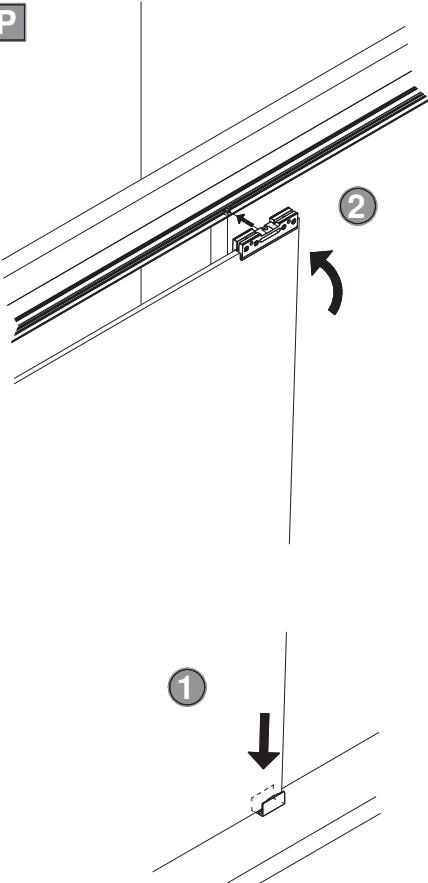


Mit Glasreiniger
 With a glass cleaner
 Avec nettoyeur de
 verre
 (z.B. S-151 3M)

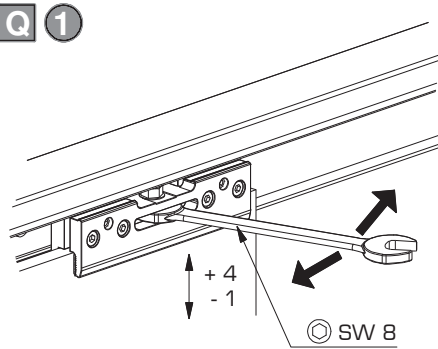
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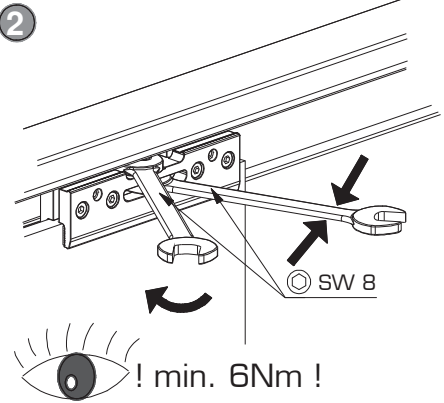
P



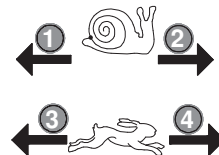
Q 1



2

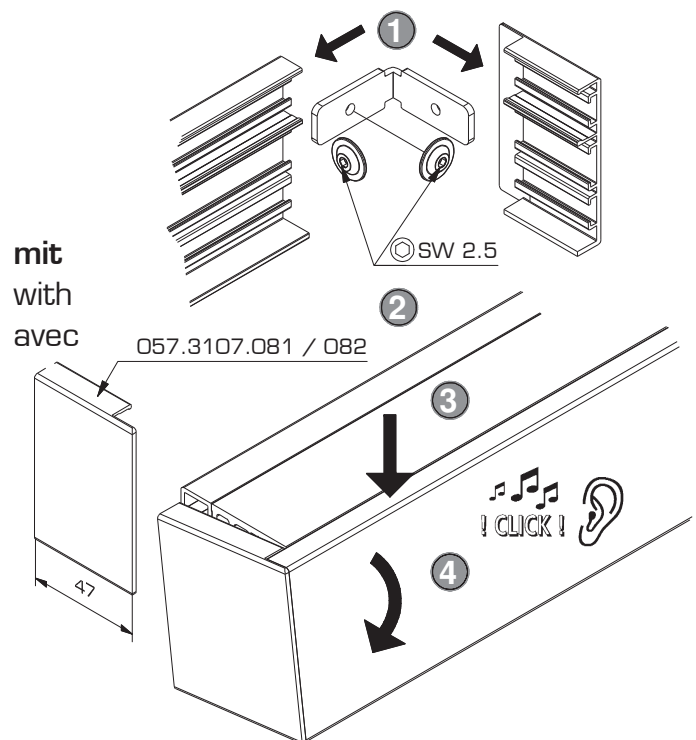
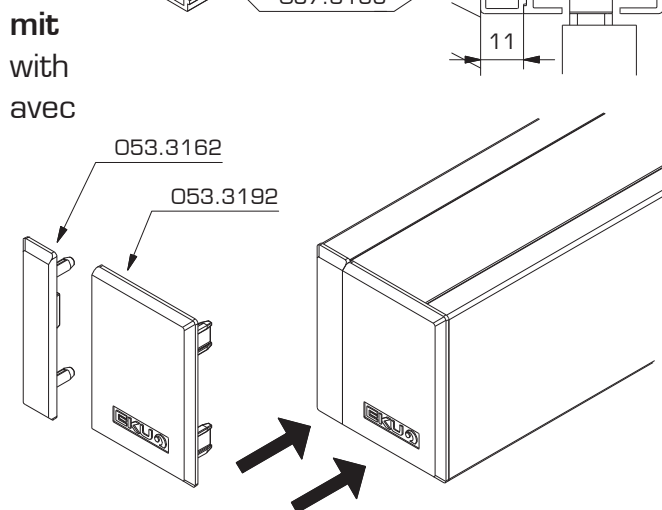
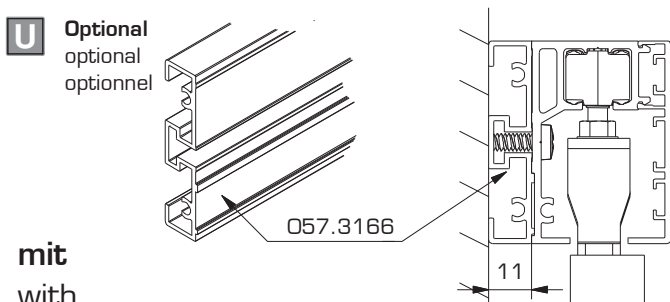
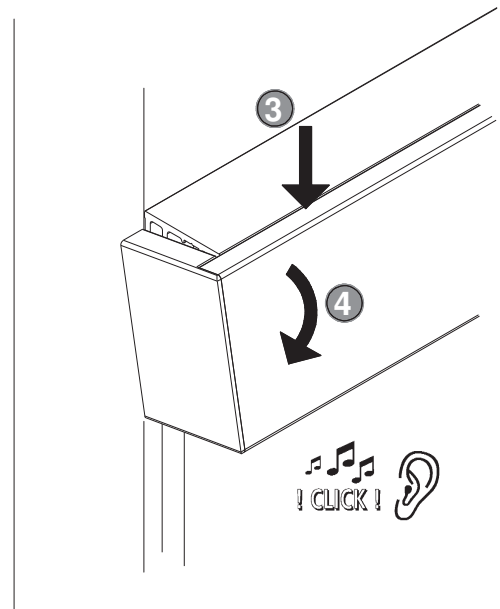
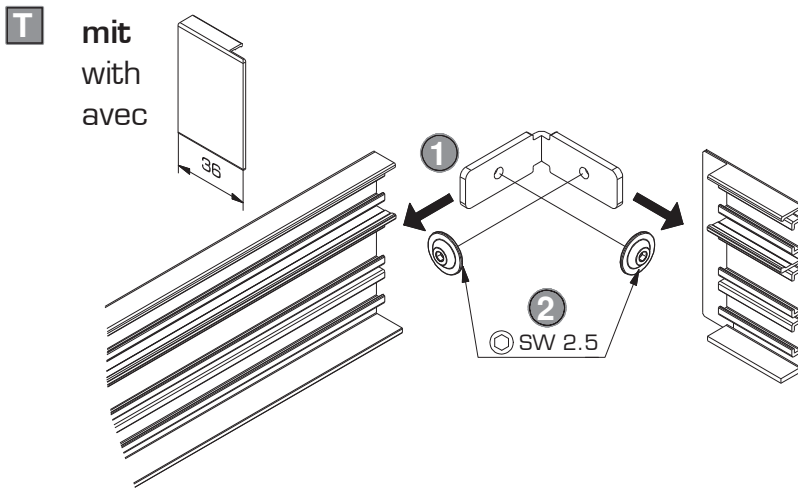
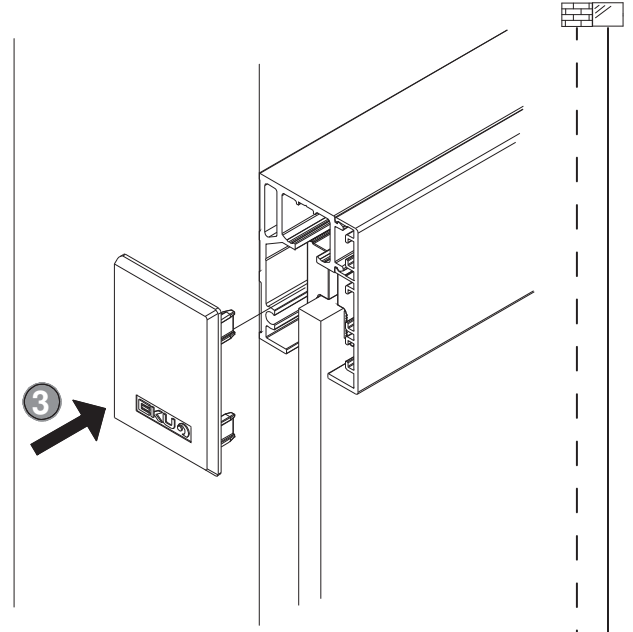
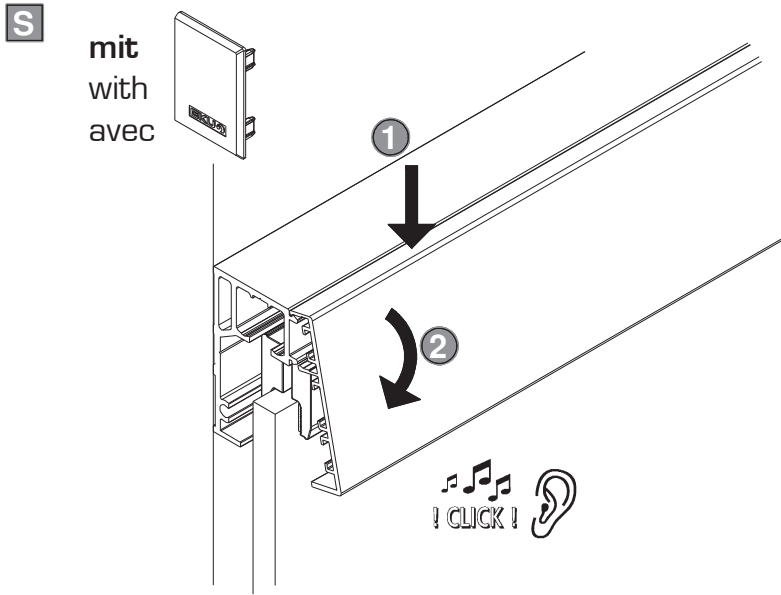


R



snail = 0.05 m/s
 rabbit = 0.20 m/s

Türe
 door
 porte



Einbaubeispiele / Mounting examples / Exemples de montage

