

Montageanleitung Mounting instructions Instructions de montage



Garnituren / Sets / Garnitures

1 Türe Door Porte	1200 mm No. 054.3009.071 (■) / 054.3009.073 (▲) 1500 mm No. 054.3009.072 (■) / 054.3009.074 (▲)		
	2x	2x	1x 54x41 mm
	2x	1x 2x 1x 1x	2x 8.5x52 mm
	1x	12x	1x 29x15 mm
1x	1x	3x 1x	1x 11x15 mm

2 Türen Doors Portes	900 mm No. 054.3010.071 (■) / 054.3010.073 (▲) 1200 mm No. 054.3010.072 (■) / 054.3010.074 (▲)		
	4x	4x	2x 54x41 mm
	4x	2x 2x 1x 1x	4x 8.5x52 mm
	1x	1x	2x 29x15 mm
	1x	1x 1x 1x 24x	2x 11x15 mm
	2x	1x 1x 6x	1x Ø 22 mm

■ Eloxiert Anodized Anodisé	▲ Glanzoptik Gloss finish Aspect brillant
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Bei EKU-BANIO 40 GFE muss die Eckaufhängung aus konstruktiven Gründen immer eingesetzt werden.

For structural reasons a corner suspension always needs to be installed with EKU-BANIO 40 GFE.
Pour des raisons de conception, la suspension angulaire doit toujours être utilisée pour EKU-BANIO 40 GFE.

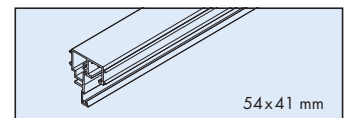


1 Türe Door Porte	No. 054.3011.071			
	2x	2x	12x	3x
	1x	1x	2x	

Laufschiene, Alu eloxiert

Running track, aluminium anodized
Rail de roulement, en alu anodisé

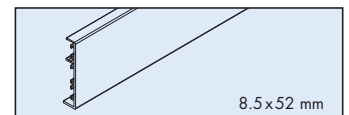
6000 mm 054.3000.600



Clip-Blende, Alu

Clip-on panel, aluminium
Cache à clipser, en alu

■ 6000 mm 053.3195.600
▲ 3000 mm 053.3195.301



Schwelle, Alu

Threshold, aluminium
Seuil, alu

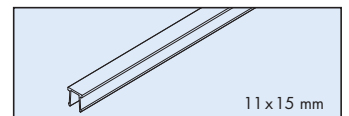
■ 6000 mm 054.3002.600
▲ 3000 mm 054.3002.301



Abdeckprofil, Alu, zu 054.3002

Cover profile, aluminium, for 054.3002
Profil de recouvrement, alu, pour 054.3002

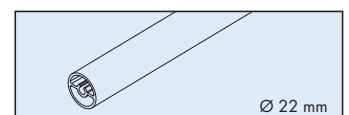
■ 3000 mm 054.3003.300
▲ 3000 mm 054.3003.301



Eckaufhängungsprofil, Alu eloxiert

Corner suspension profile, aluminium anodized
Profil de suspension d'angle, alu anodisé

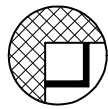
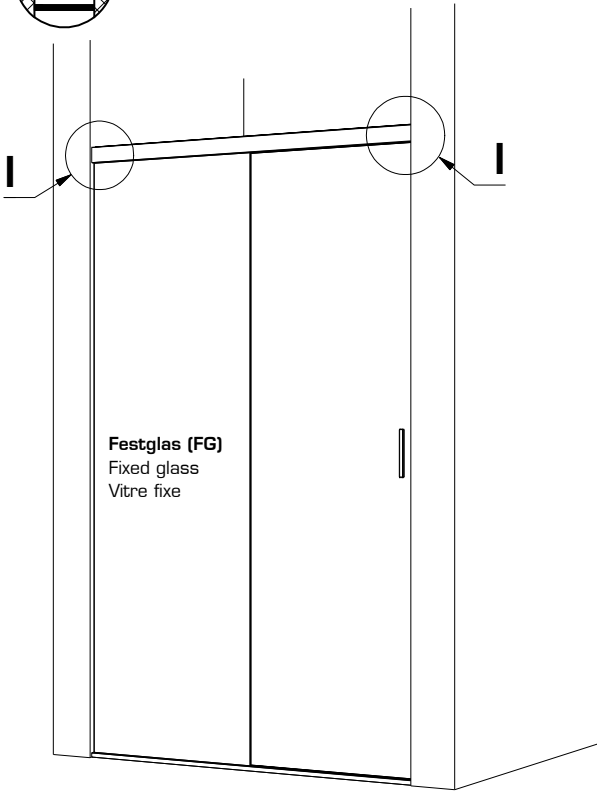
3000 mm 054.3001.300



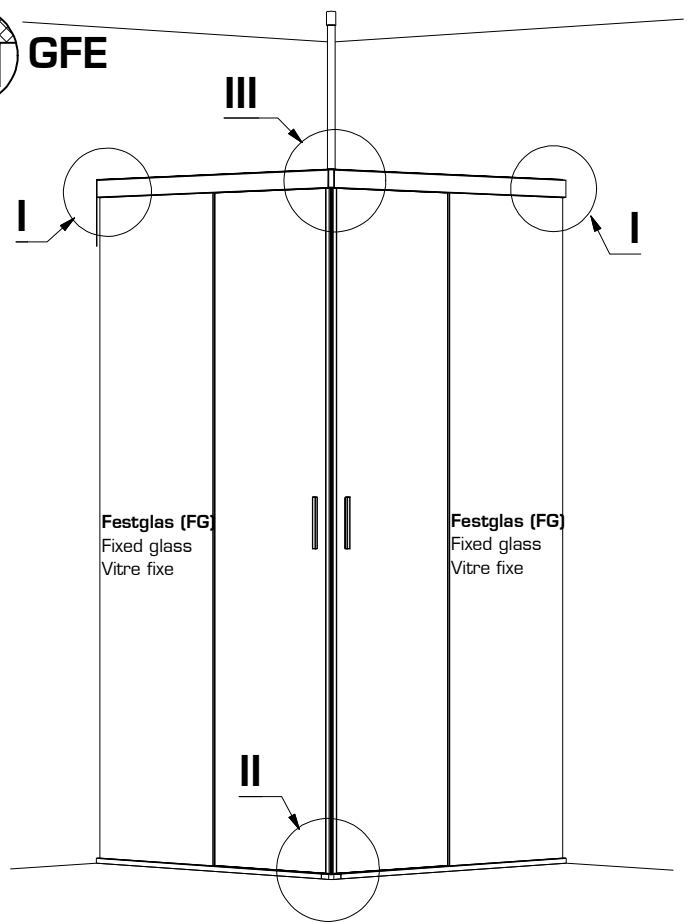
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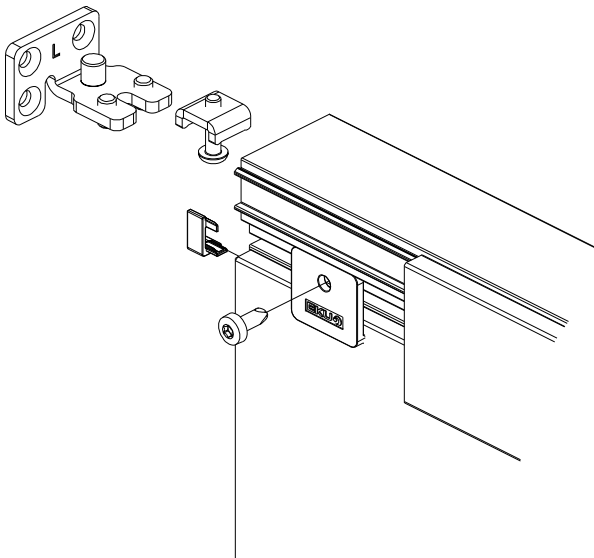
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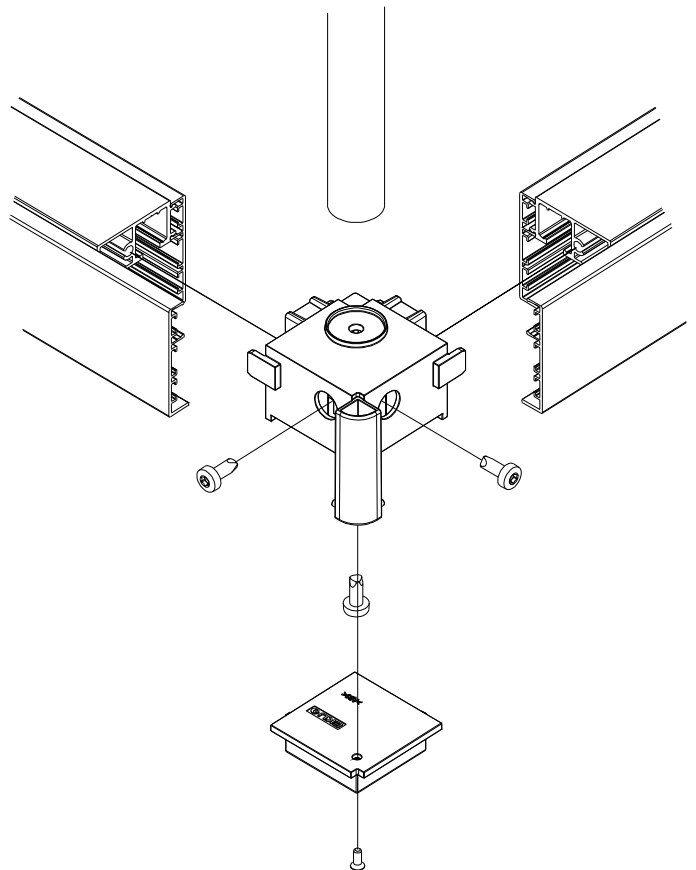
GFE



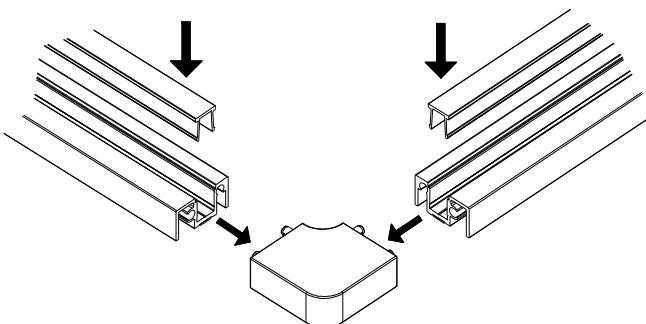
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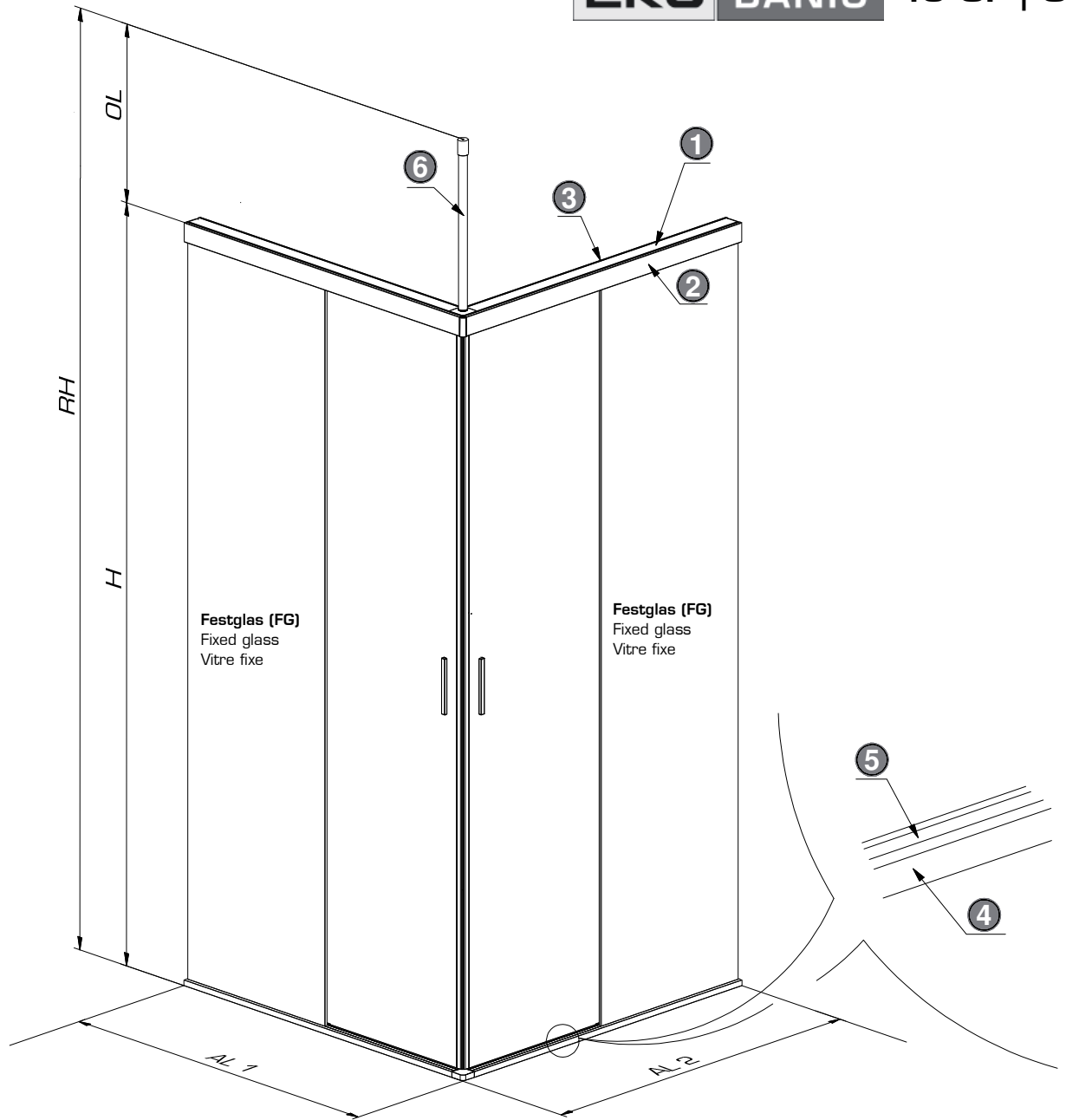
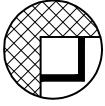
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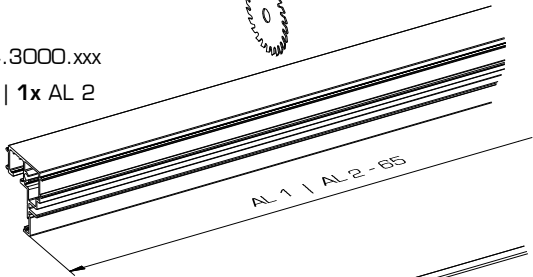
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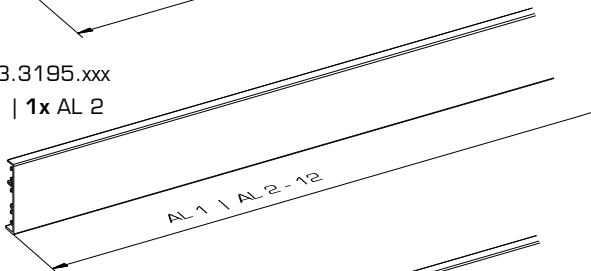
B



1 054.3000.xxx
1x AL 1 | 1x AL 2



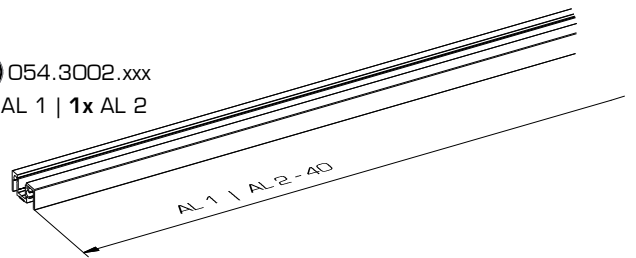
2 053.3195.xxx
1x AL 1 | 1x AL 2



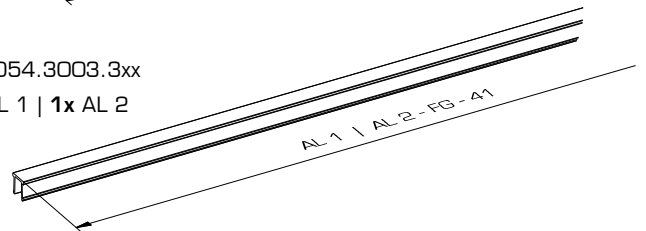
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1x AL 1 | 1x AL 2



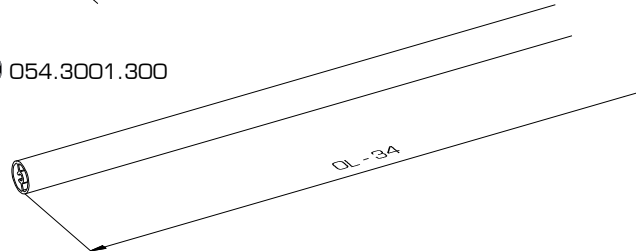
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1x AL 1 | 1x AL 2



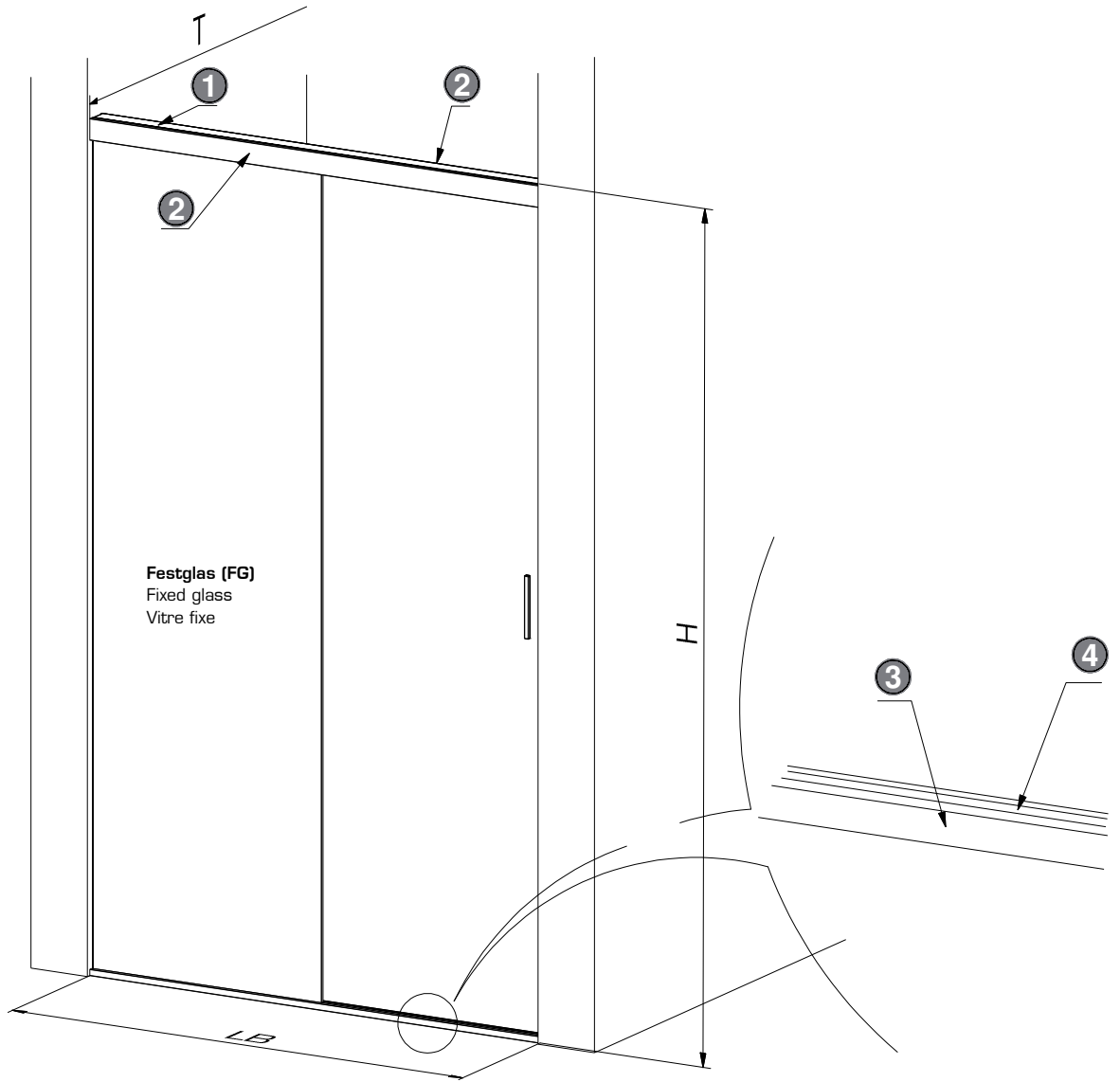
5 054.3003.3xx
1x AL 1 | 1x AL 2



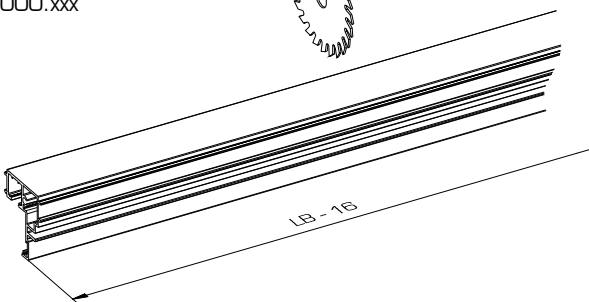
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1x



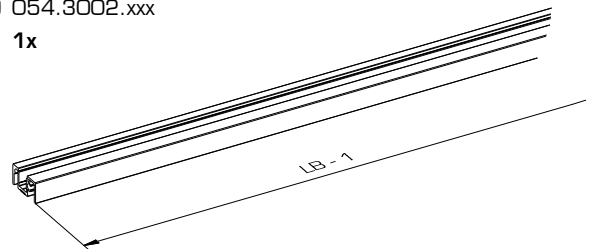
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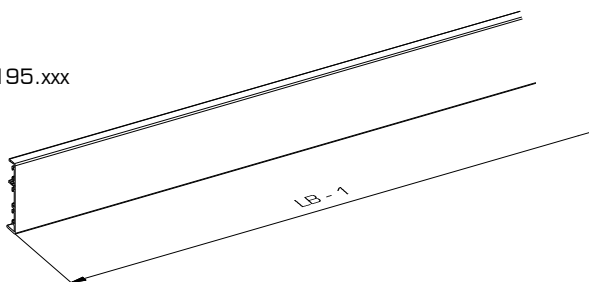
1 054.3000.xxx
1x



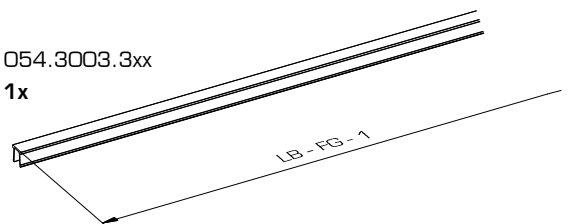
3 054.3002.xxx
1x



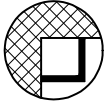
2 053.3195.xxx
2x



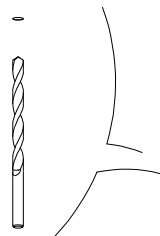
4 054.3003.3xx
1x



D



1



4



AL 1 - 41

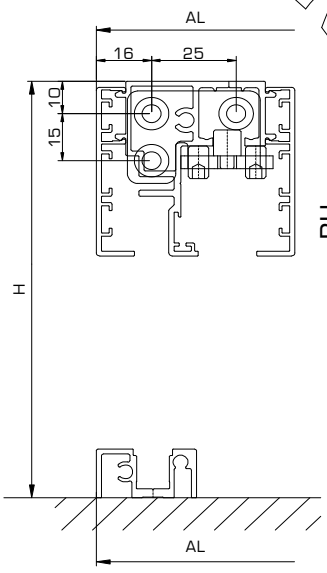
AL 2 - 41

41
OL

41
OL

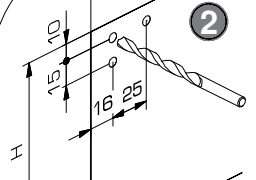
H

H

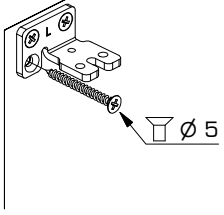


AL 1 | AL 2

2



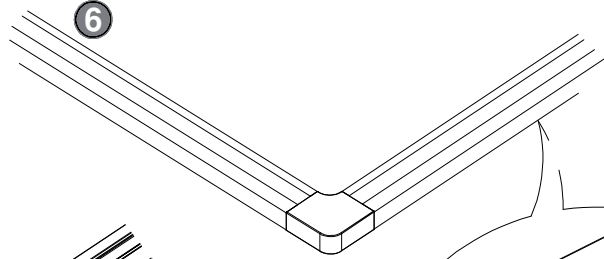
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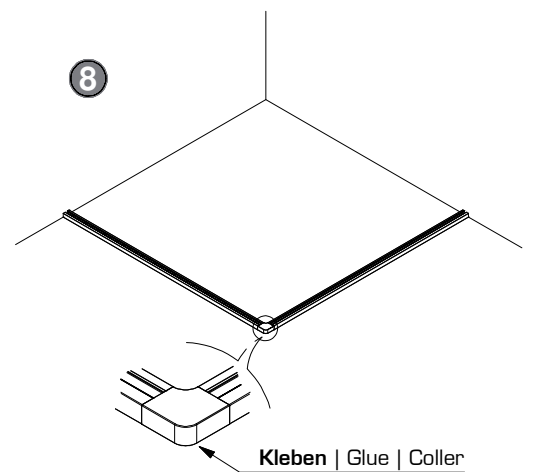
AL 1

AL 2

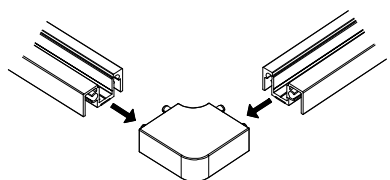
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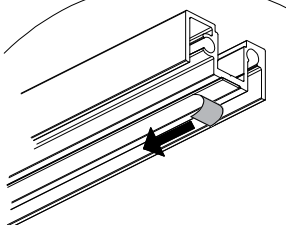
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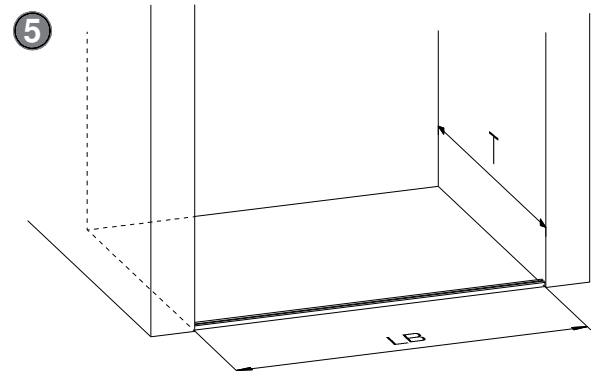
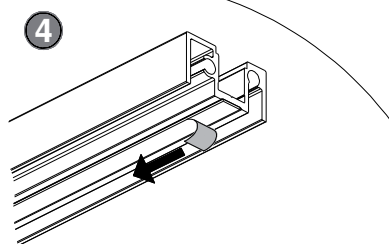
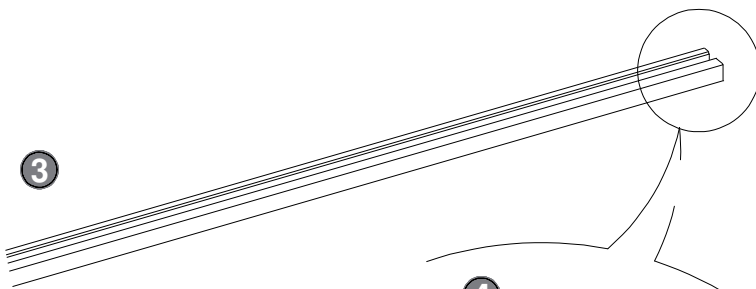
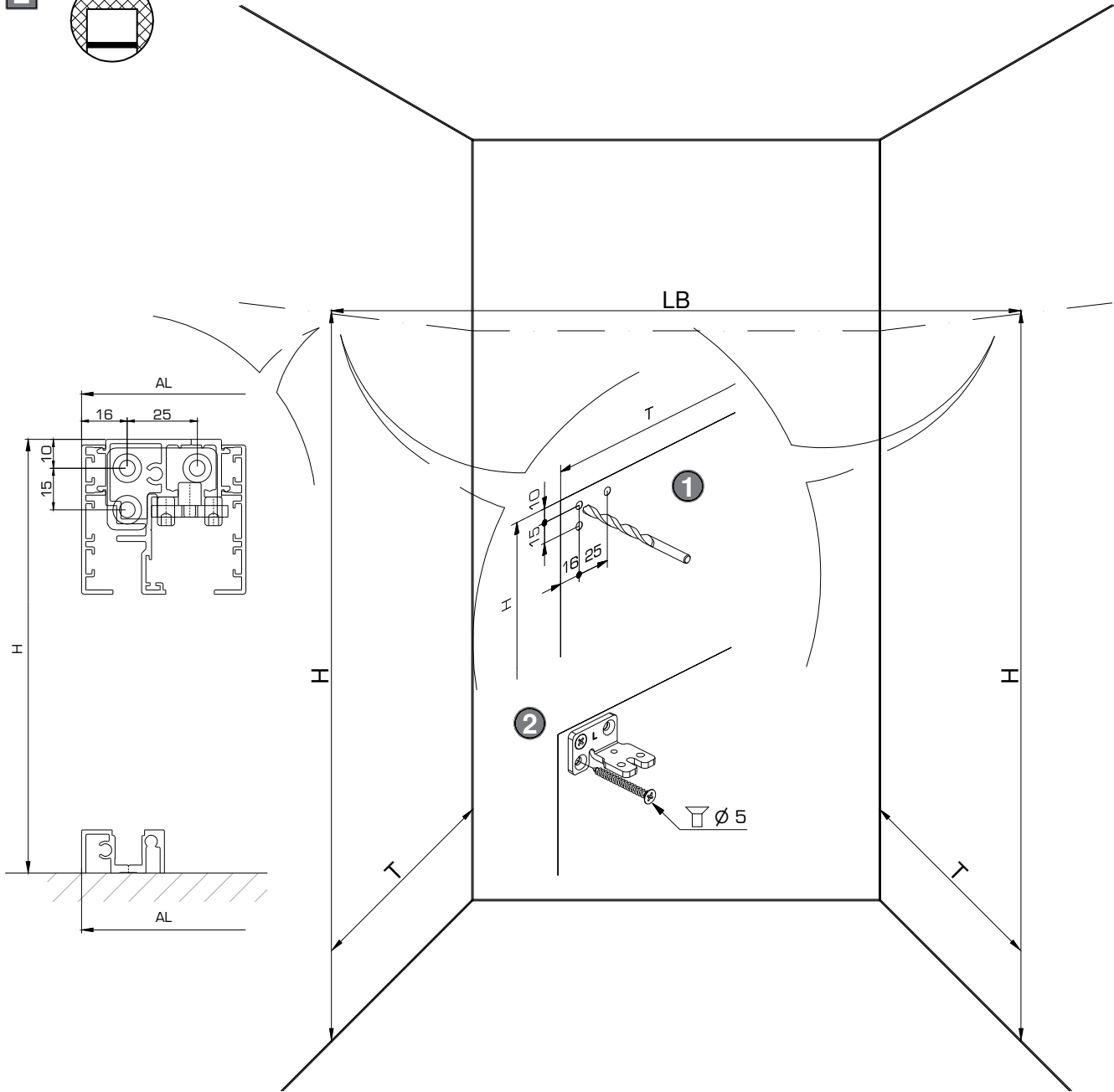


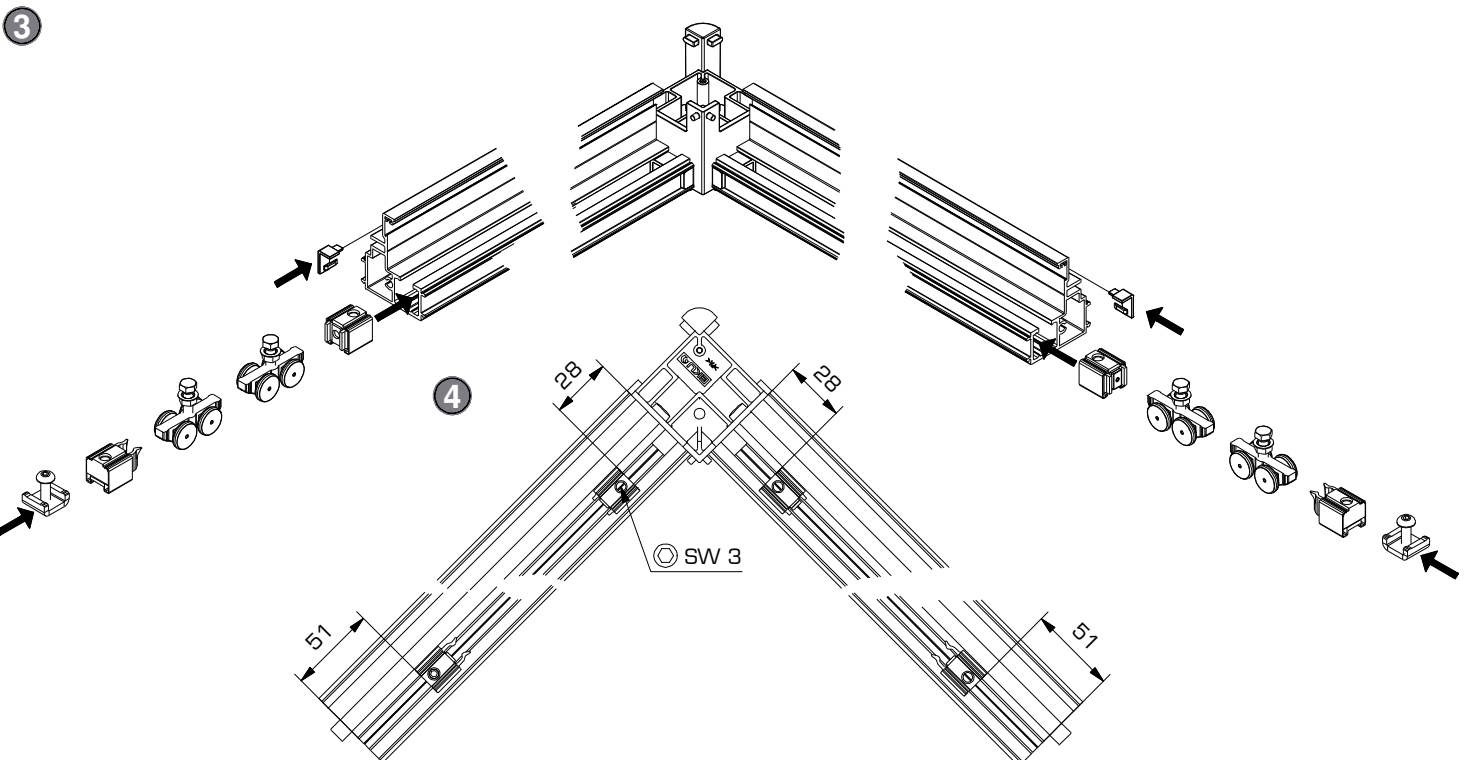
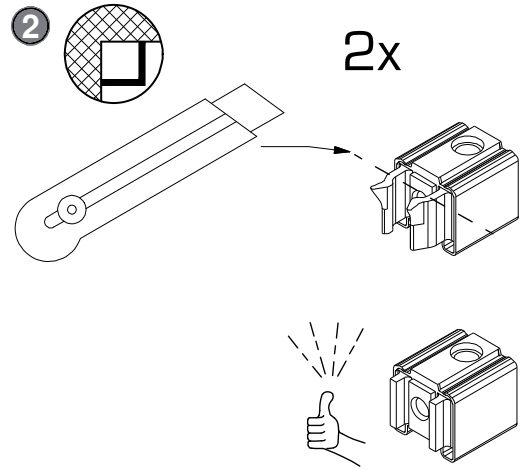
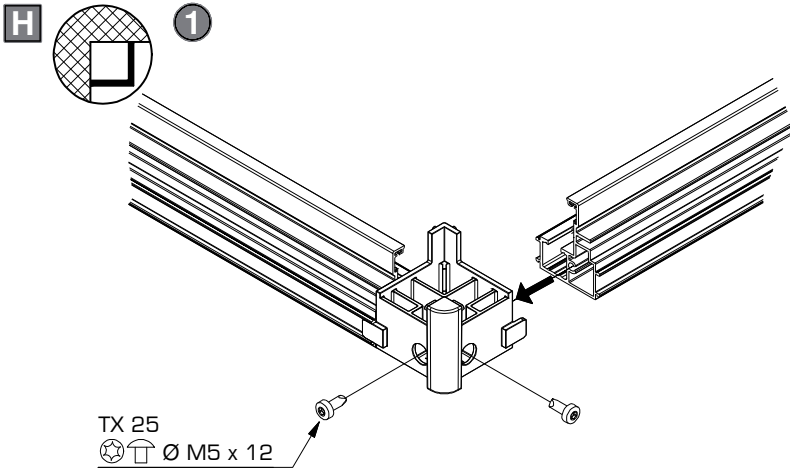
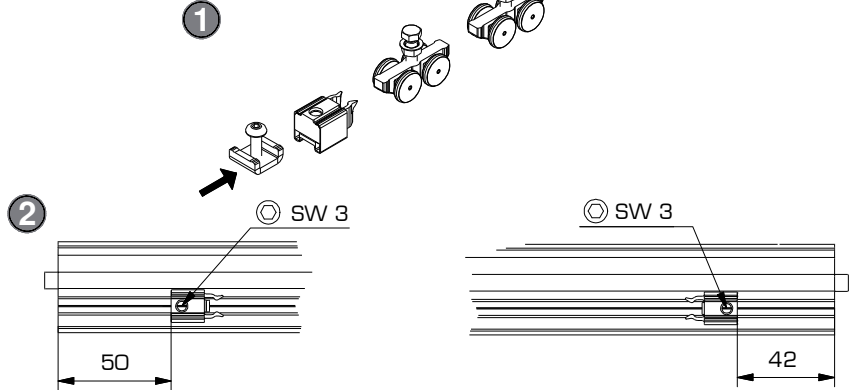
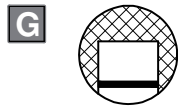
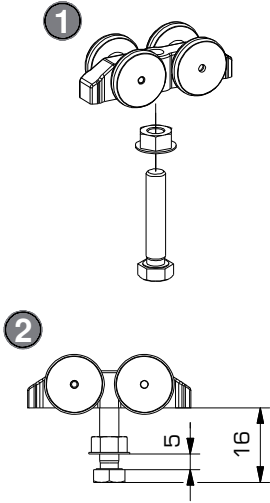
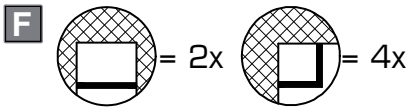
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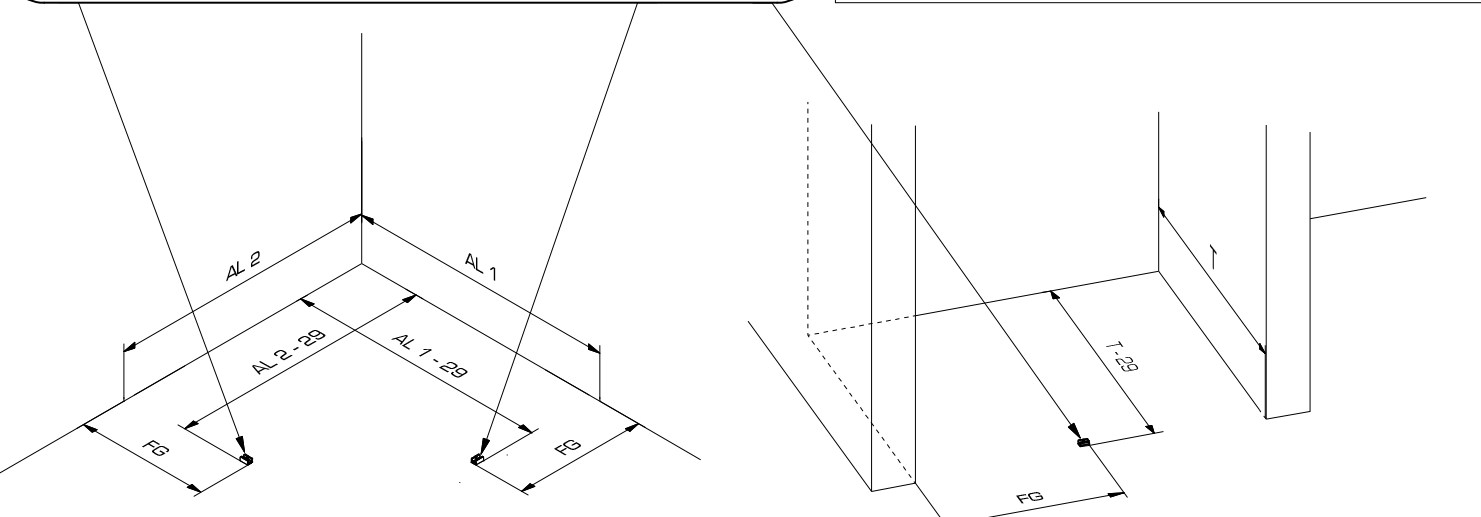
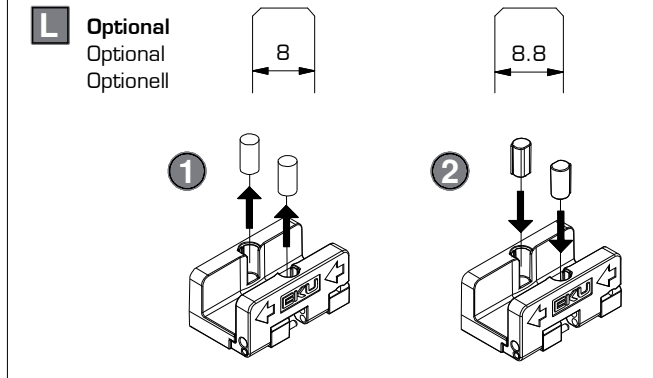
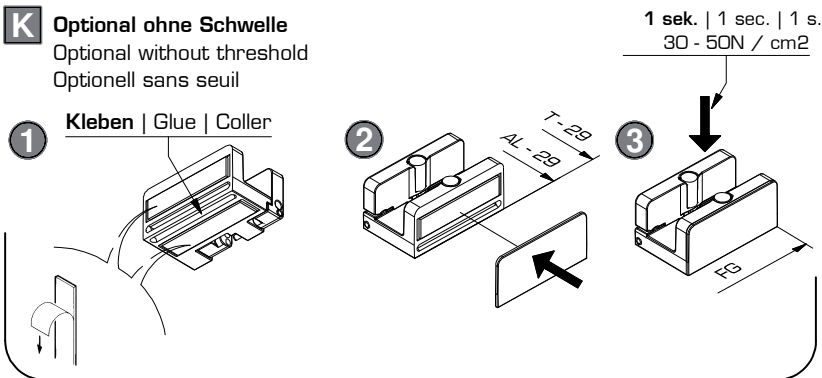
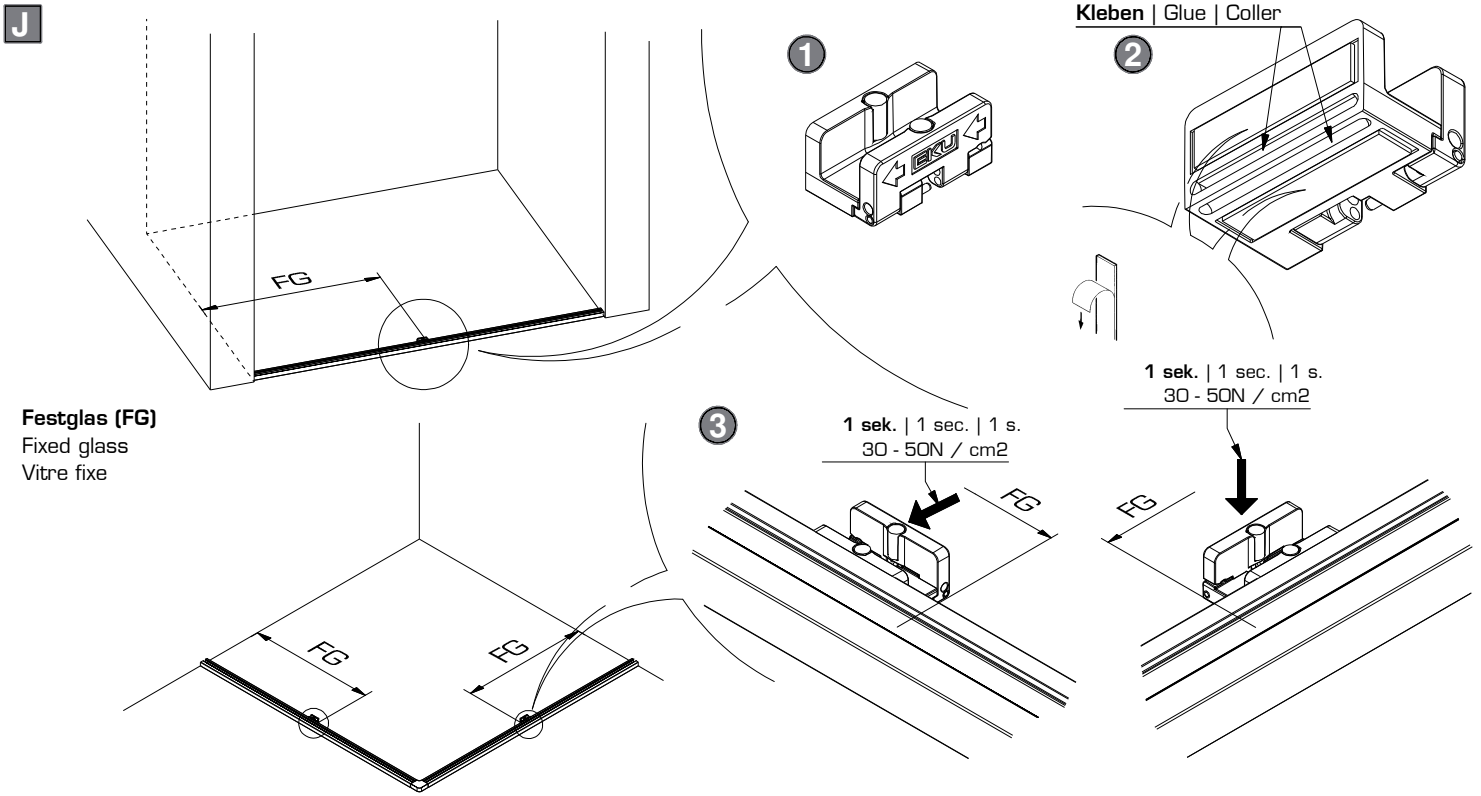
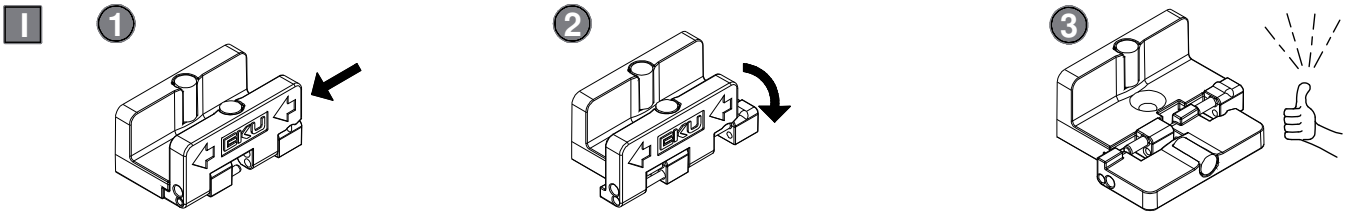


Kleben | Glue | Coller

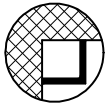
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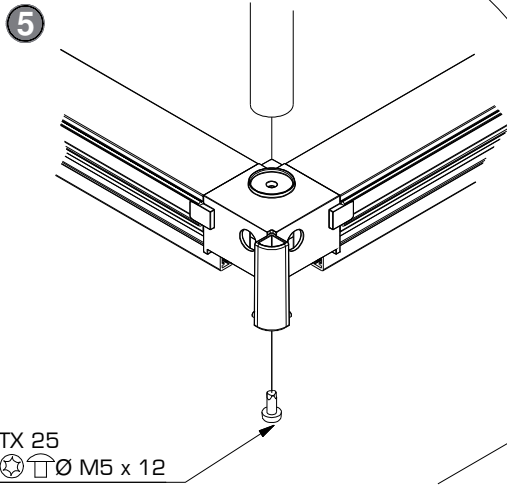
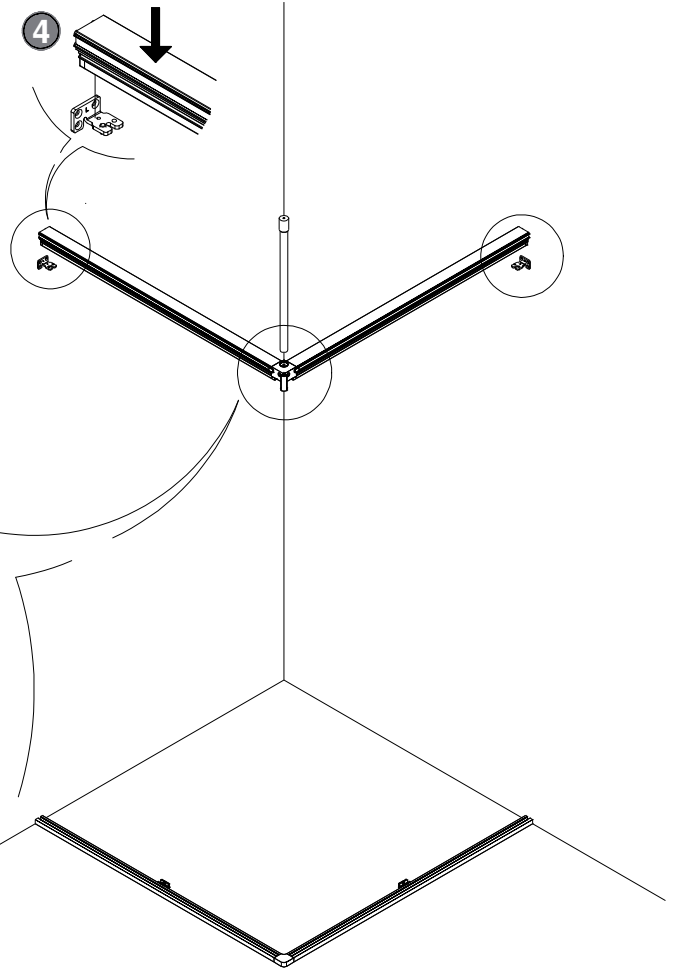
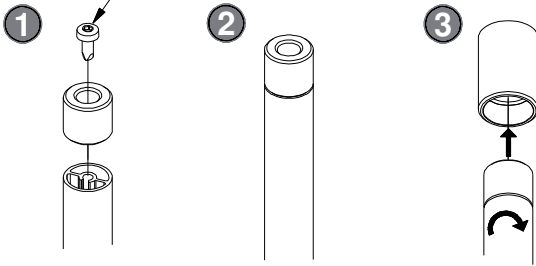




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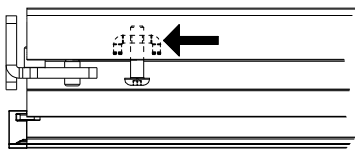


TX 25
 \varnothing M5 x 12

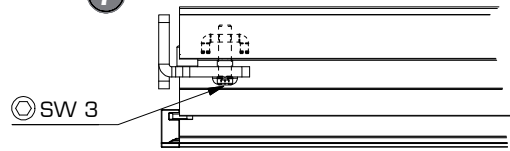


TX 25
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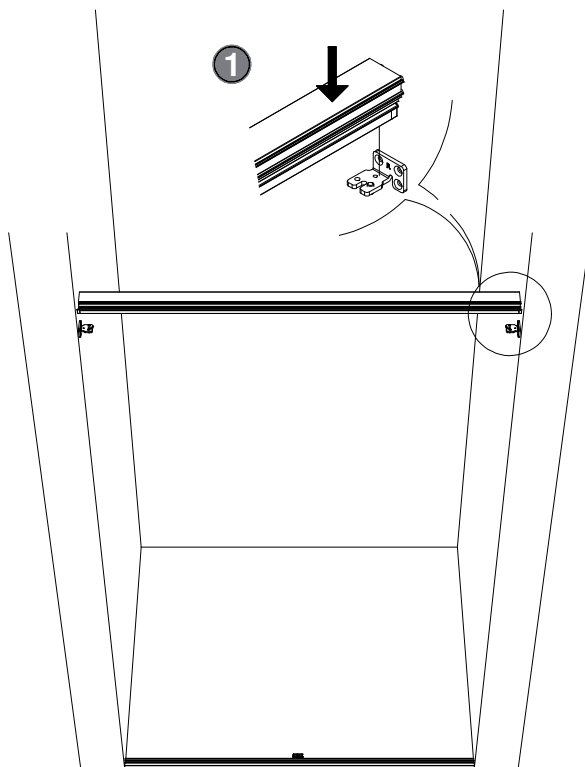
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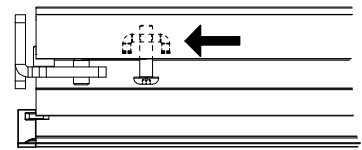


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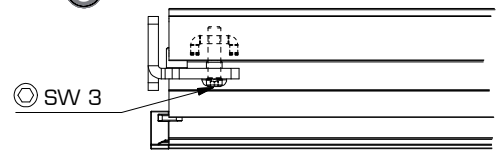


1

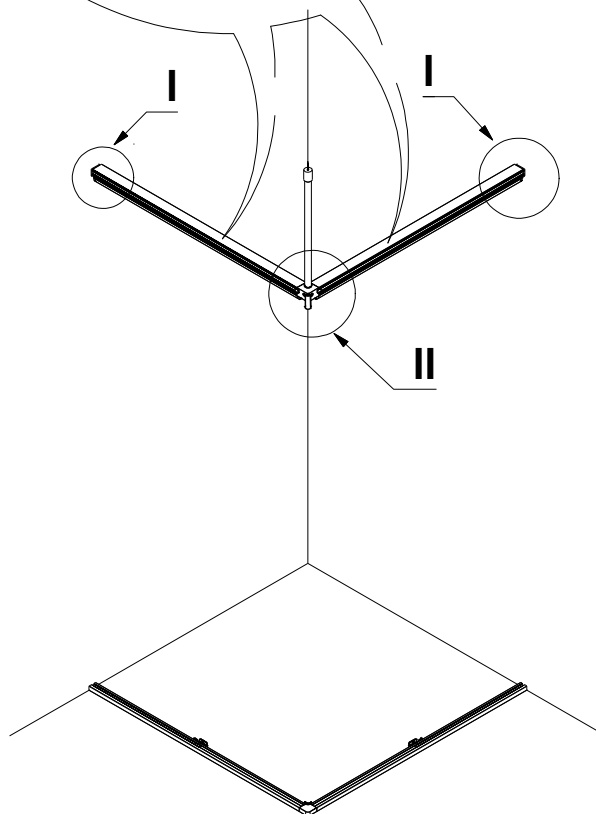
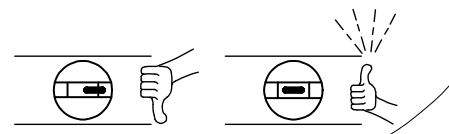
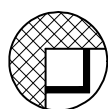
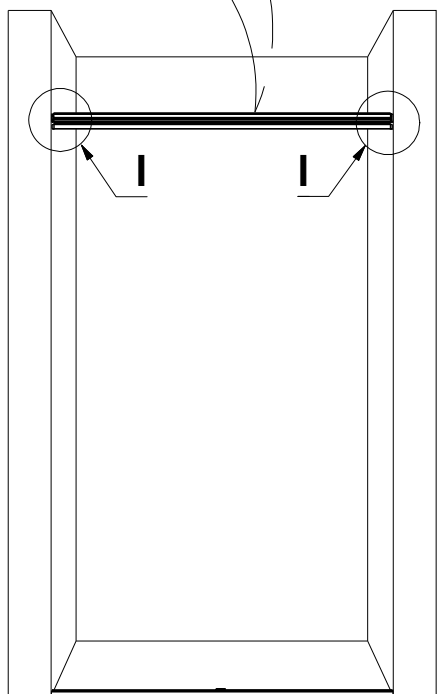
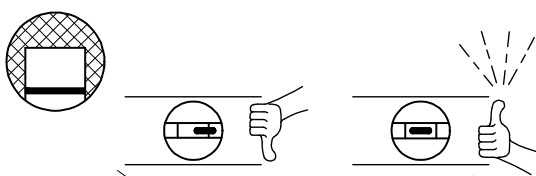
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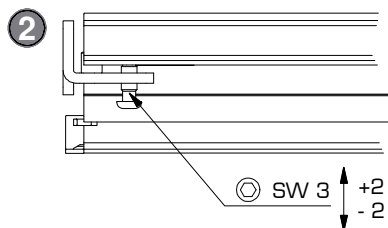
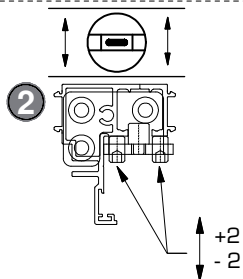
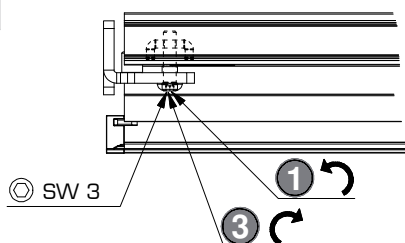
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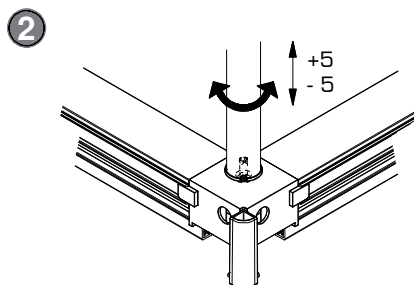
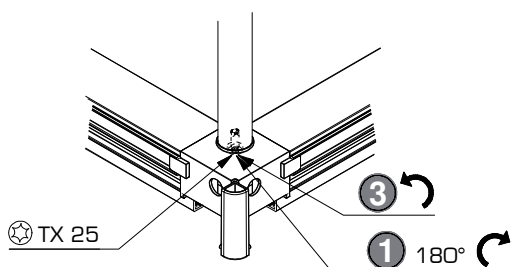
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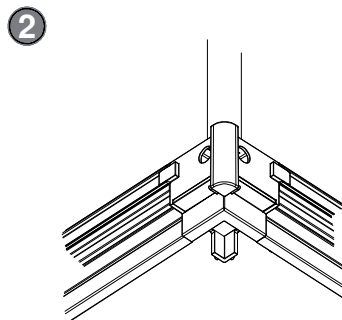
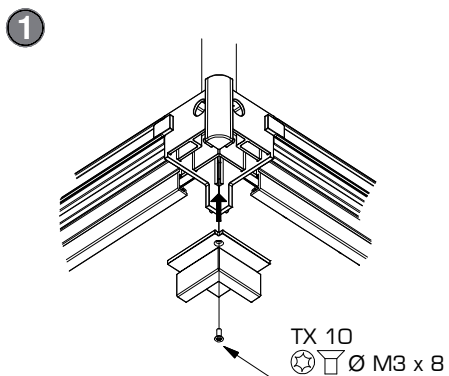
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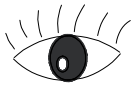
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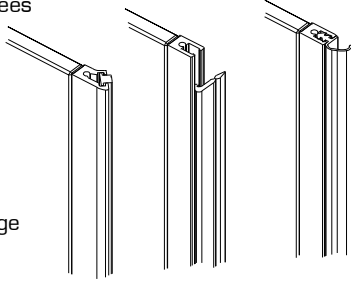
P



Q Optional Dichtungen, Griffe
Optional Seals, Handles
Optionell Joints, Poignées



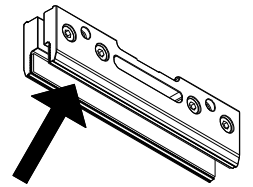
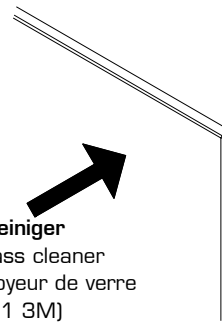
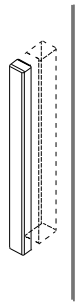
Siehe Montageanleitung
See mounting instructions
Voir instructions de montage
No. 788.2000.226



R

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

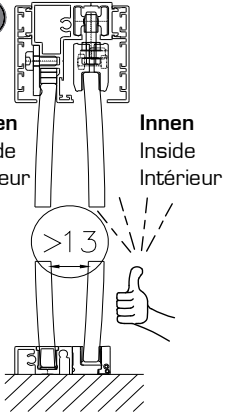
Mit Glasreiniger
With a glass cleaner
Avec nettoyeur de verre
(z.B. S-151 3M)



S 1

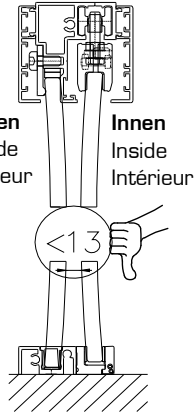
Aussen
Outside
Extérieur

Innen
Inside
Intérieur



Aussen
Outside
Extérieur

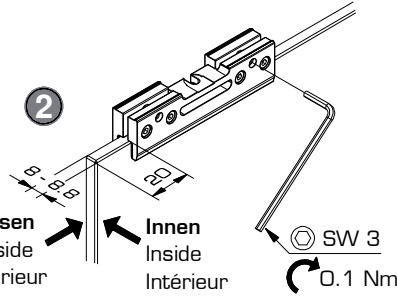
Innen
Inside
Intérieur



2

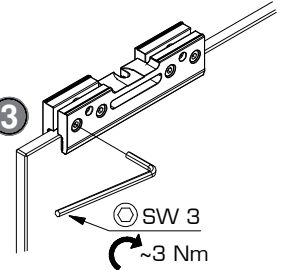
Aussen
Outside
Extérieur

Innen
Inside
Intérieur



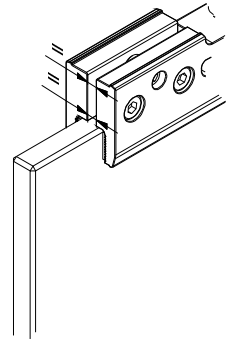
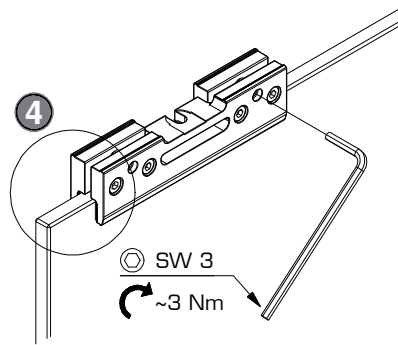
3

SW 3
~3 Nm

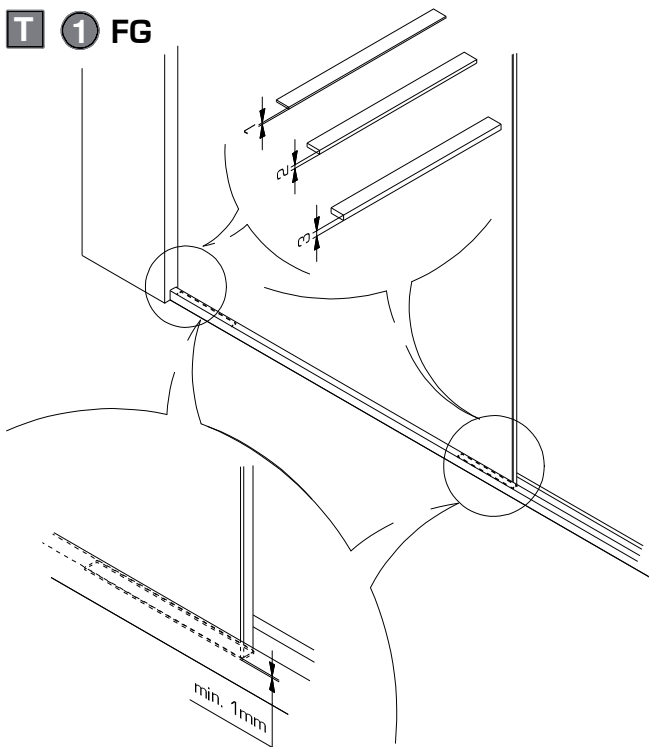


4

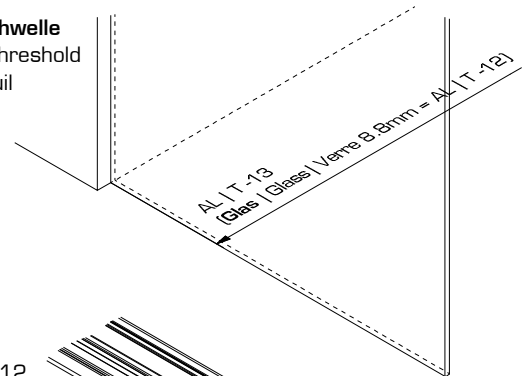
SW 3
~3 Nm



T 1 FG

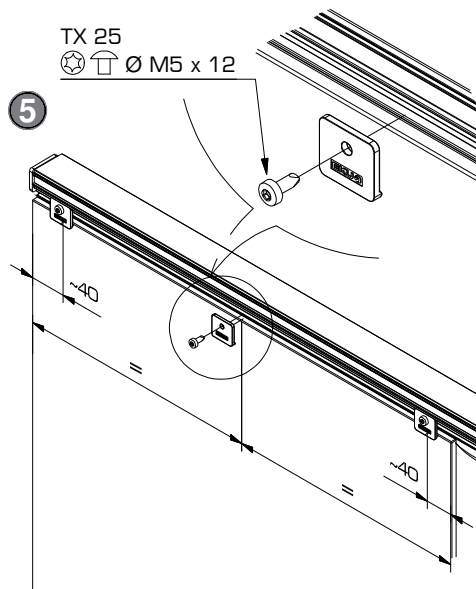


4 Optional ohne Schwelle
Optional without threshold
Optionell sans seuil

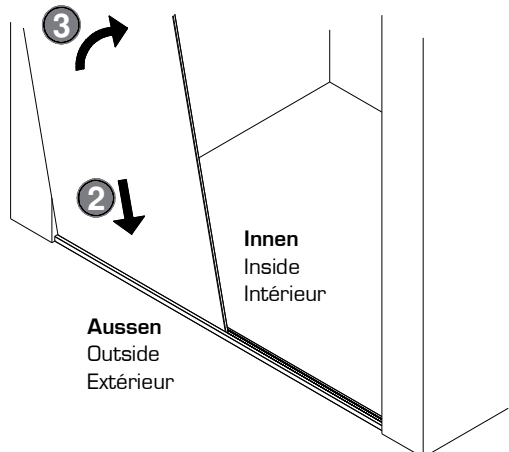


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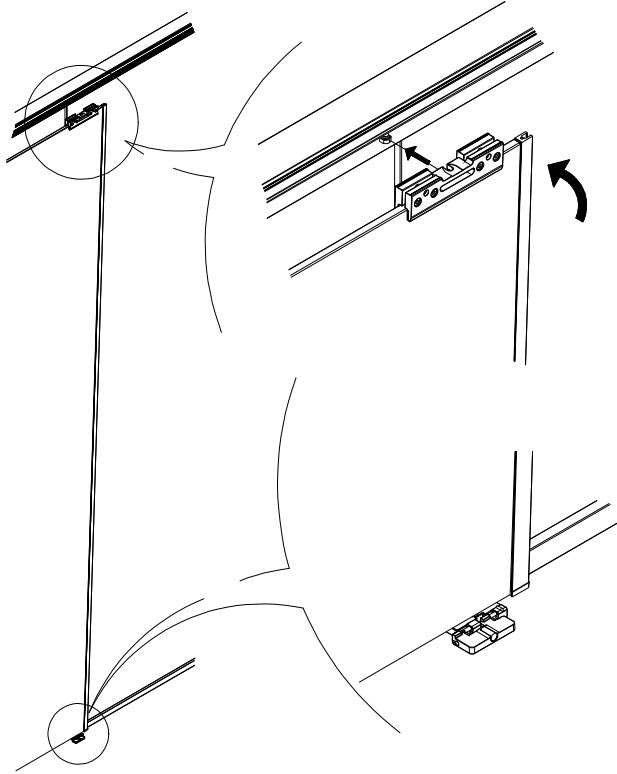
TX 25
Ø M5 x 12



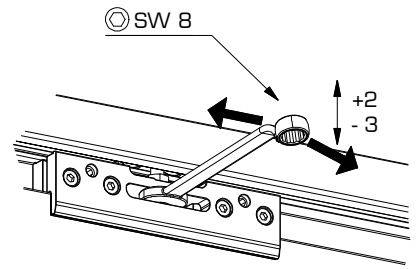
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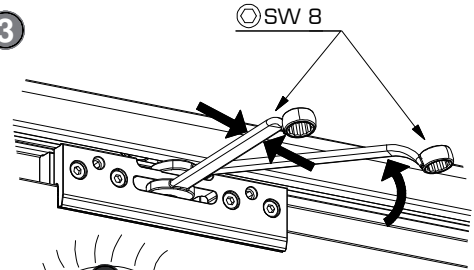
U 1



2

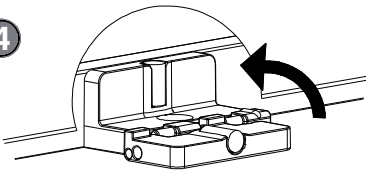


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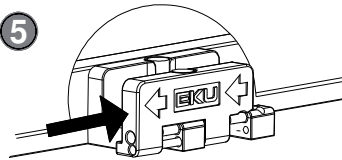


! min. 6 Nm !

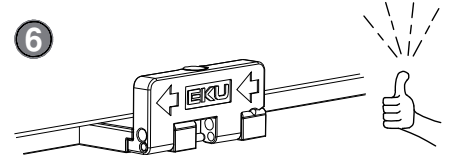
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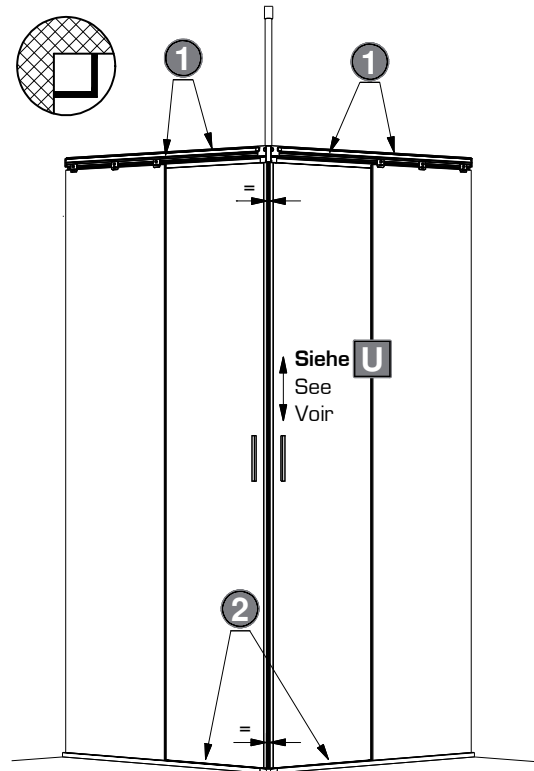
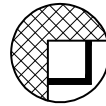
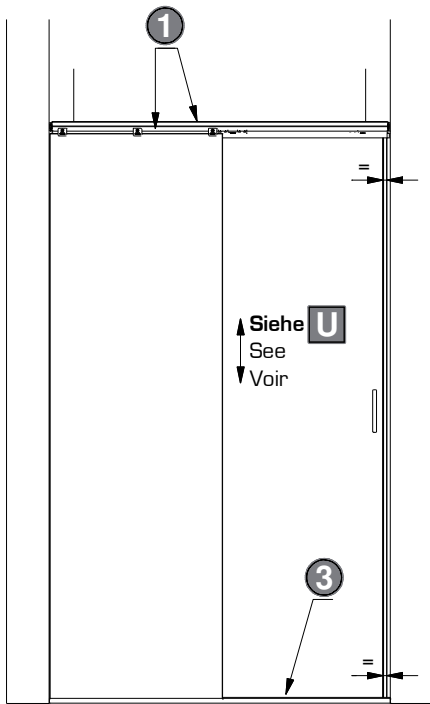
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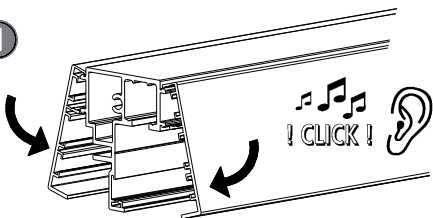
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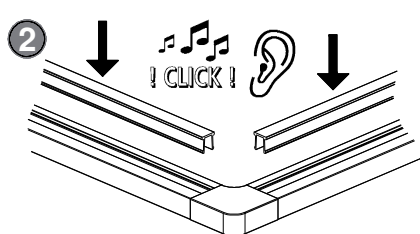
V



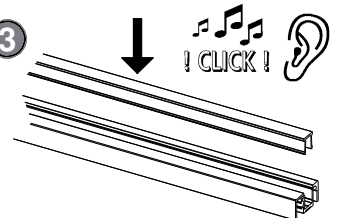
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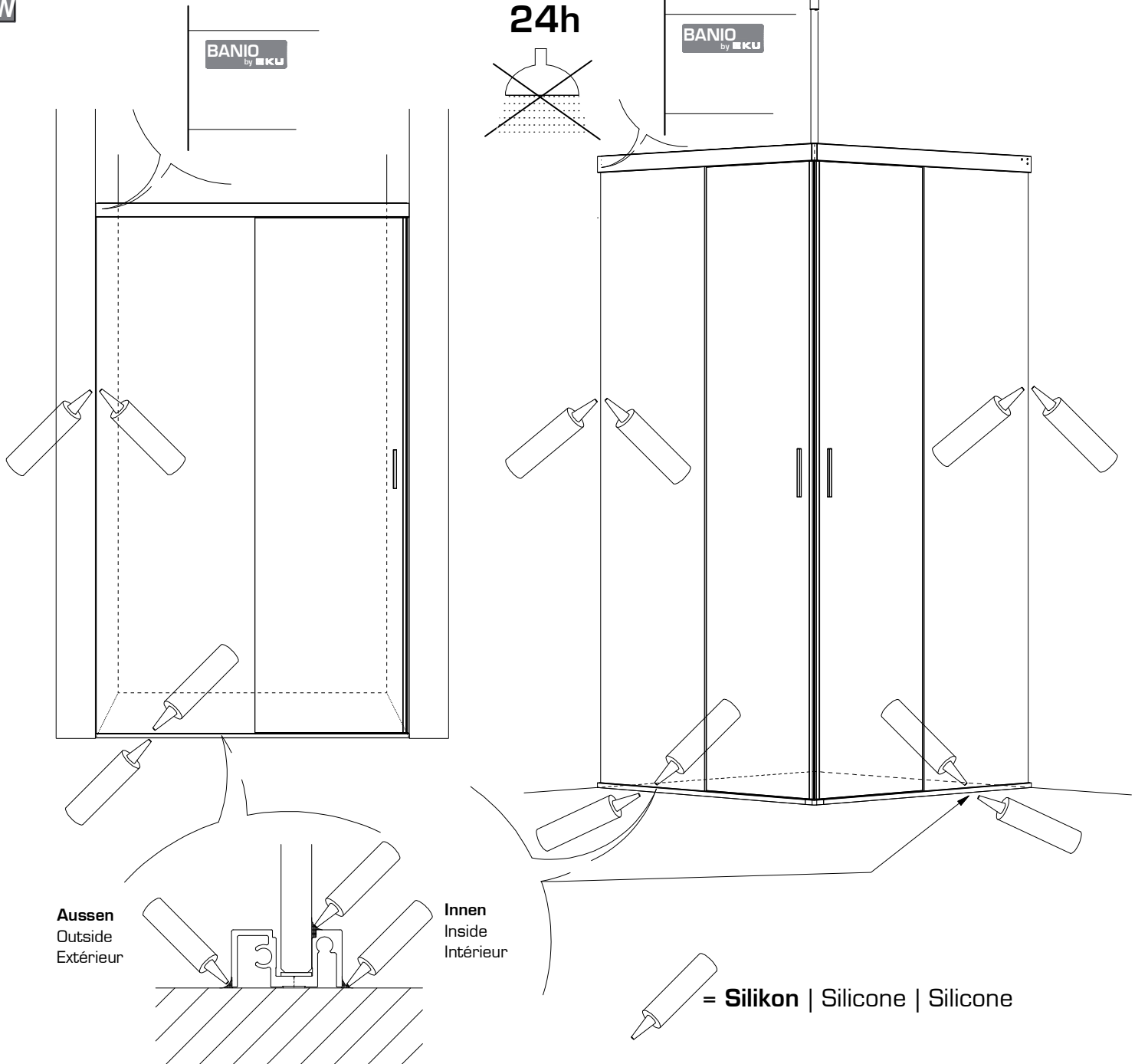
2



3



W



Reinigung und Pflege der Ganzglassdusche

Nach jedem Gebrauch

Nach der Benutzung Rückstände (Flüssigseifen, Shampoos und Duschgele) sorgfältig mit klarem, kaltem Wasser abspülen. Anschließend das Glas, die Dichtungen und das Aluminium vorsichtig mit einem Gummwischer, einem weichen Tuch oder einem Fensterleder trocknen.

Ablagerungen an der Scheibe oder an den Aluprofilen

Ablagerungen sind nach Möglichkeit trocken mit einem Staubtuch zu entfernen. Keinesfalls abrasiv wirkende Reinigungshilfsmittel wie z. B. untaugliche Scheuermittel, Padschwämme oder Mikrofasertücher verwenden. Diese können Kratzer verursachen und Oberflächen zerstören.

Bei anhaftenden Ablagerungen können handelsübliche Bad-Reiniger verwendet werden. Dabei unbedingt die Gebrauchsanweisung der Reinigungsmittelhersteller befolgen und die Reinigerdosierung und Einwirkdauer den Erfordernissen anpassen.

WICHTIG: Das Reinigungsmittel nie länger als notwendig einwirken lassen.

Nach der Reinigung grosszügig mit klarem, kaltem Wasser nachspülen, um verbliebene Reinigungsmittelanhafungen rückstandslos zu entfernen. Anschließend das Glas, die Dichtungen und das Aluminium vorsichtig mit einem Gummwischer, einem weichen Tuch oder einem Fensterleder trocknen.

Cleaning and Care of All-Glass Showers

After every use

Carefully rinse residue (liquid soaps, shampoos and shower gels) with clear, cold water after use. Then carefully dry the glass, seals and aluminium with a squeegee, a soft cloth or chamois leather.

Deposits on the pane or on aluminium profiles

Deposits must be removed dry with a dust cloth, if possible. Never use abrasive cleaning agents, such as unsuitable abrasive cleaners, sponge pads or microfibre cloths. These can cause scratches and destroy the surfaces.

Conventional bath cleaners can be used for adhering deposits. The instructions of the cleaning agent manufacturer must be followed and the cleaner dosage and reaction period must be adjusted to the requirements.

IMPORTANT: Never let the cleaning agent react longer than necessary.

After cleaning, generously rinse with clear, cold water to remove all remaining cleaning agent residue. Then carefully dry the glass, seals and aluminium with a squeegee, a soft cloth or chamois leather.

Nettoyage et entretien des cabines de douche en verre

Après chaque utilisation

Après utilisation, rincer avec soin à l'eau claire et froide les résidus de savon liquide, de shampooing et de gel douche. Nettoyer ensuite le verre, les joints et l'aluminium à l'aide d'une raclette en caoutchouc, puis sécher avec un chiffon doux ou une peau de chamois.

Dépôts sur la vitre ou sur les profilés en alu

Dans la mesure du possible, éliminer les résidus à sec avec un chiffon à poussière. N'utiliser aucun produit abrasif, comme produit de nettoyage récurant, éponge à récurer ou chiffon microfibrés. Ils risquent de provoquer des rayures et de détruire le revêtement de surface.

Pour les dépôts, utiliser un produit de nettoyage normal pour salle de bains. Suivre impérativement les instructions d'emploi du fabricant du produit et adapter les doses et la durée d'action à vos besoins.

Important : ne pas prolonger plus que nécessaire la durée d'action du produit.

Après le nettoyage, rincer abondamment à l'eau claire et froide afin d'éliminer complètement des adhérences résiduelles. Nettoyer ensuite le verre, les joints et l'aluminium à l'aide d'une raclette en caoutchouc, puis sécher avec un chiffon doux ou une peau de chamois.

