

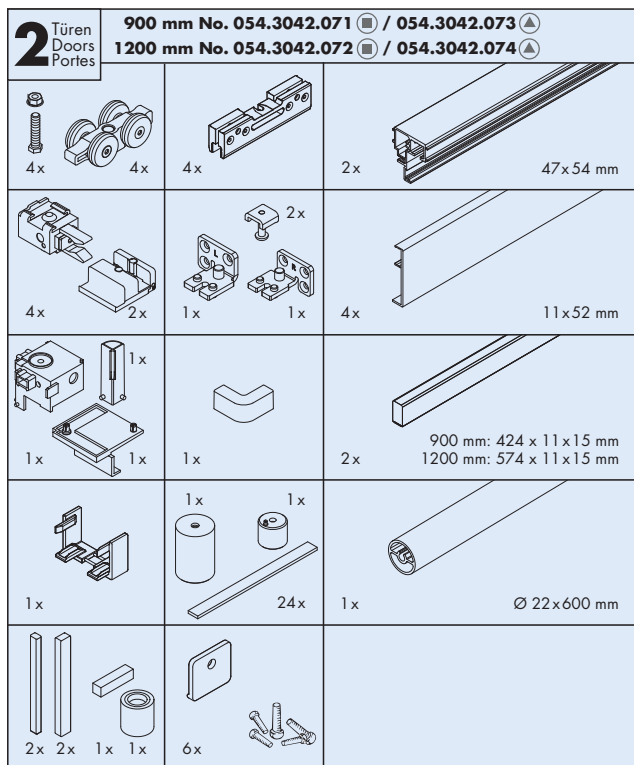
# Montageanleitung Mounting instructions Instructions de montage

**EKU BANIO® 40 GFE**

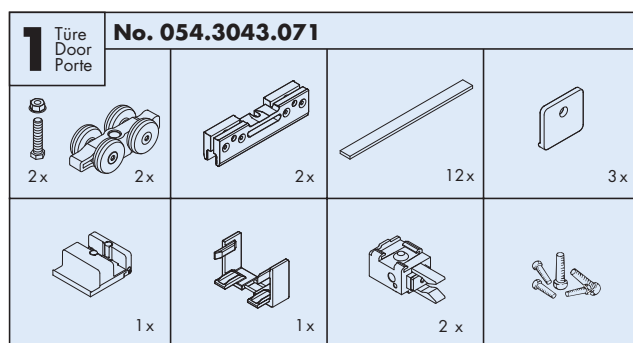


Schweizer Qualität - getestet nach EN 1527  
Swiss Quality - tested in accordance with EN 1527  
Qualité suisse - testée selon EN 1527

## Garnituren / Sets / Garnitures



## Garnituren / Sets / Garnitures



**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.



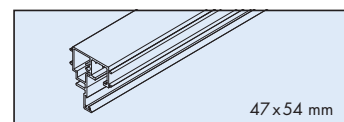
- Eloxiert**  
Anodized  
Anodisé
- Glanzoptik**  
Gloss finish  
Aspect brillant

Gr./Size Art. No.

### Laufschiene, Alu eloxiert

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

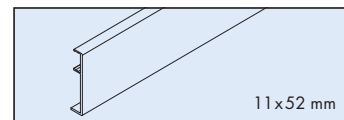
6000 mm 054.3034.600



### Clip-Blende, Alu

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

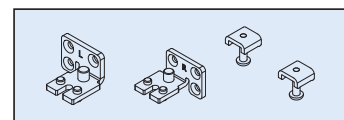
6000 mm 054.3033.600  
 3000 mm 054.3033.301



### Wandbefestigungs-Set

Wall mounting set  
Kit de fixation murale

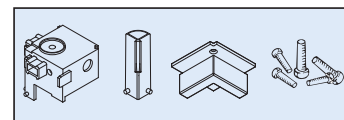
054.3045.071



### Eckverbindung, Kunststoff Aluoptik, zu 054.3034

Corner connector, aluminium coloured plastic, for 054.3034  
Assemblage d'angle, plastique aspect alu, pour 054.3034

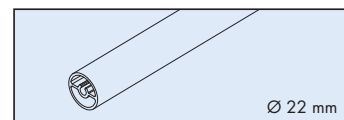
054.3035.071  
 054.3035.072



### Eckaufhängungsprofil, Alu eloxiert

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

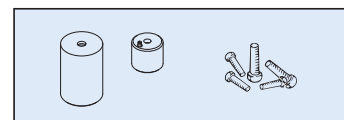
3000 mm 054.3001.300  
 3000 mm 054.3001.302



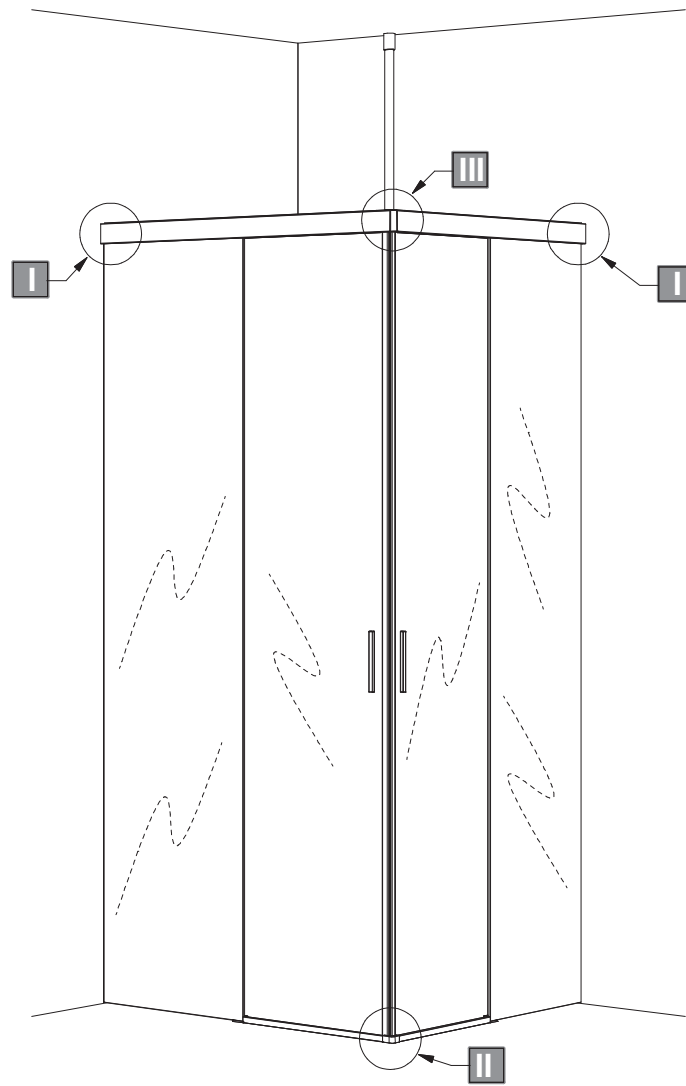
### Eckaufhängungs-Set, zu 054.3001

Corner suspension set, for 054.3001  
Set de suspension d'angle, pour 054.3001

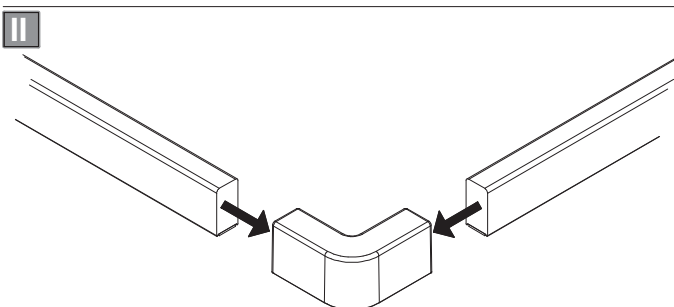
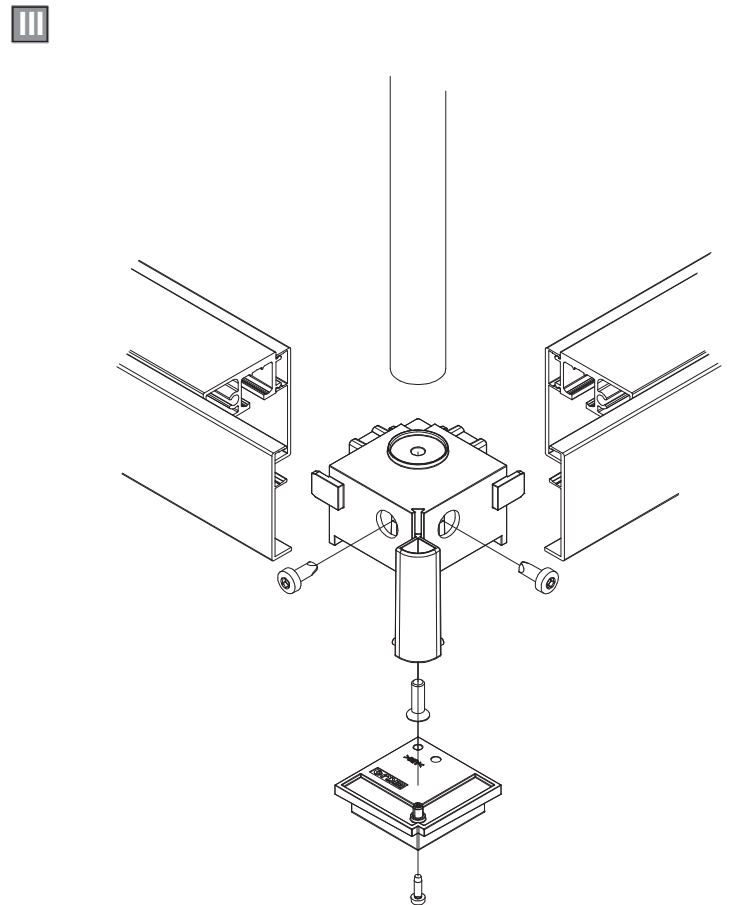
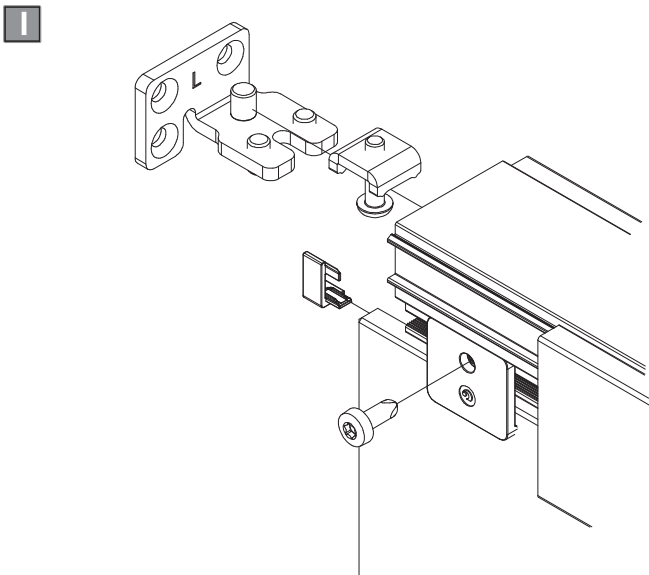
054.3044.071  
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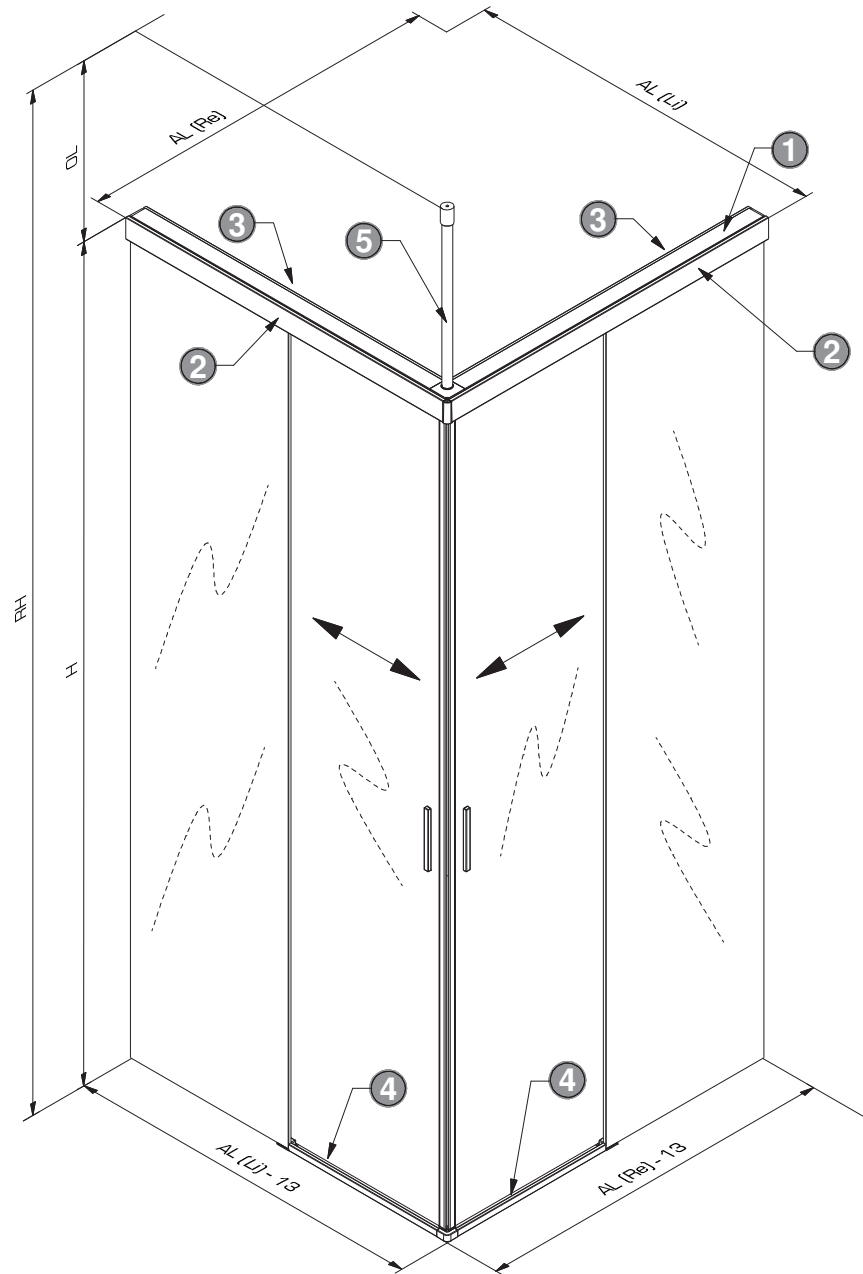


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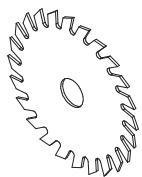


- Werkzeug | Tool | Outil**
- ⊕ PZ:
  - ⊙ SW: 3
  - ⊛ TX: 8 ; 10 ; 25
  - ⊖ No.:
  - ⊙ SW: 8





**A**

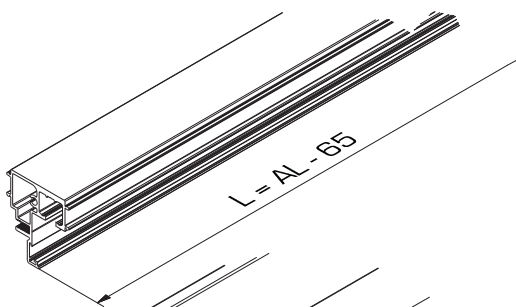


[eku.ch/planungshilfen](http://eku.ch/planungshilfen)

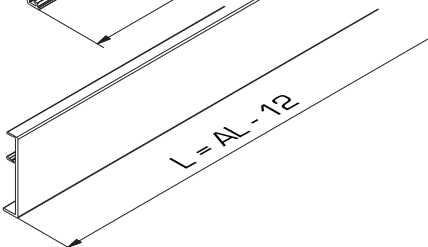
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[eku.ch/aidesaloplanification](http://eku.ch/aidesaloplanification)

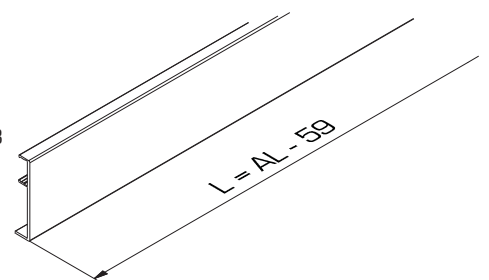
**1** 054.3034



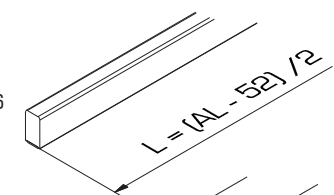
**2** 054.3033



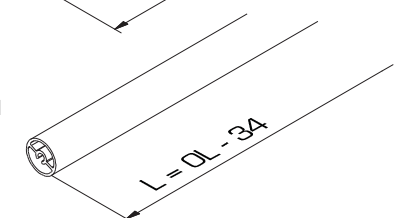
**3** 054.3033



**4** 054.3026

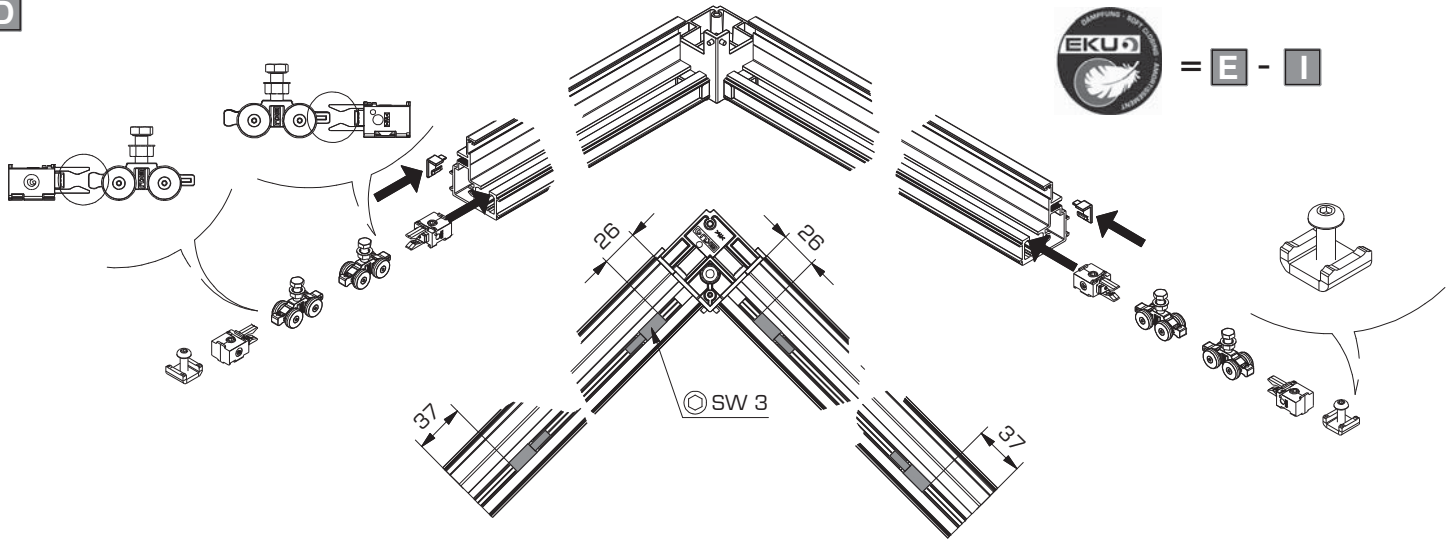


**5** 054.3001

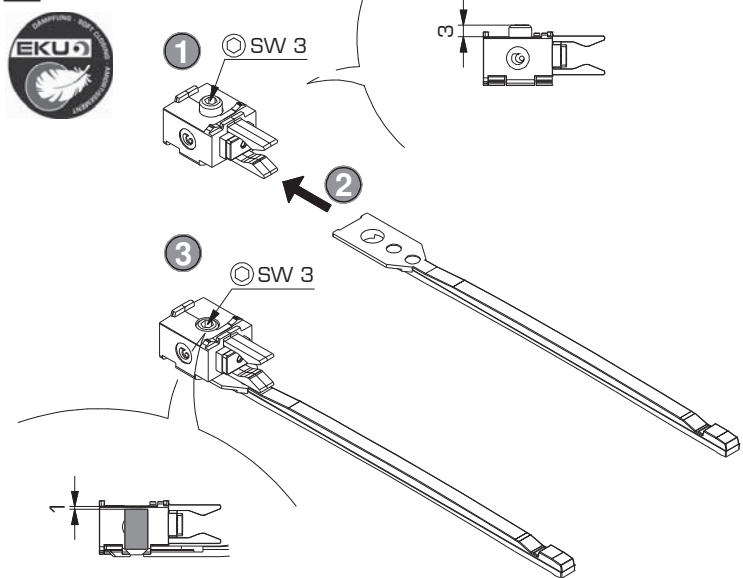




**D**



**E**



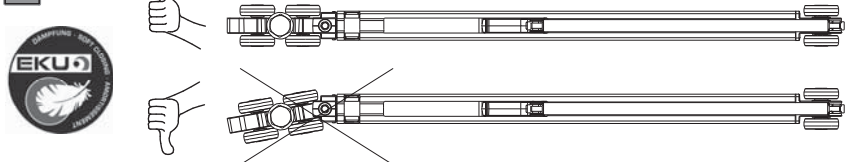
**G**

**Garnituren / Sets / Garnitures**  
**No. 057.3159.XXX**

**Glas | glass | verre**  
 X1 TB= min. 385mm  
 X2 TB= min. 585mm

TB

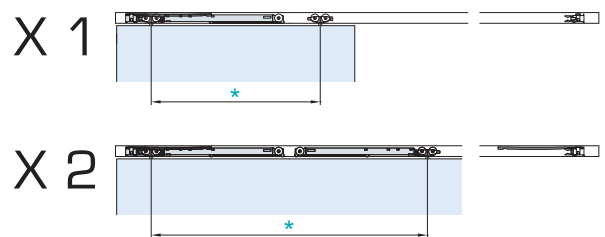
**F**



TX 8  
 ↑ Ø 2.5 x 5

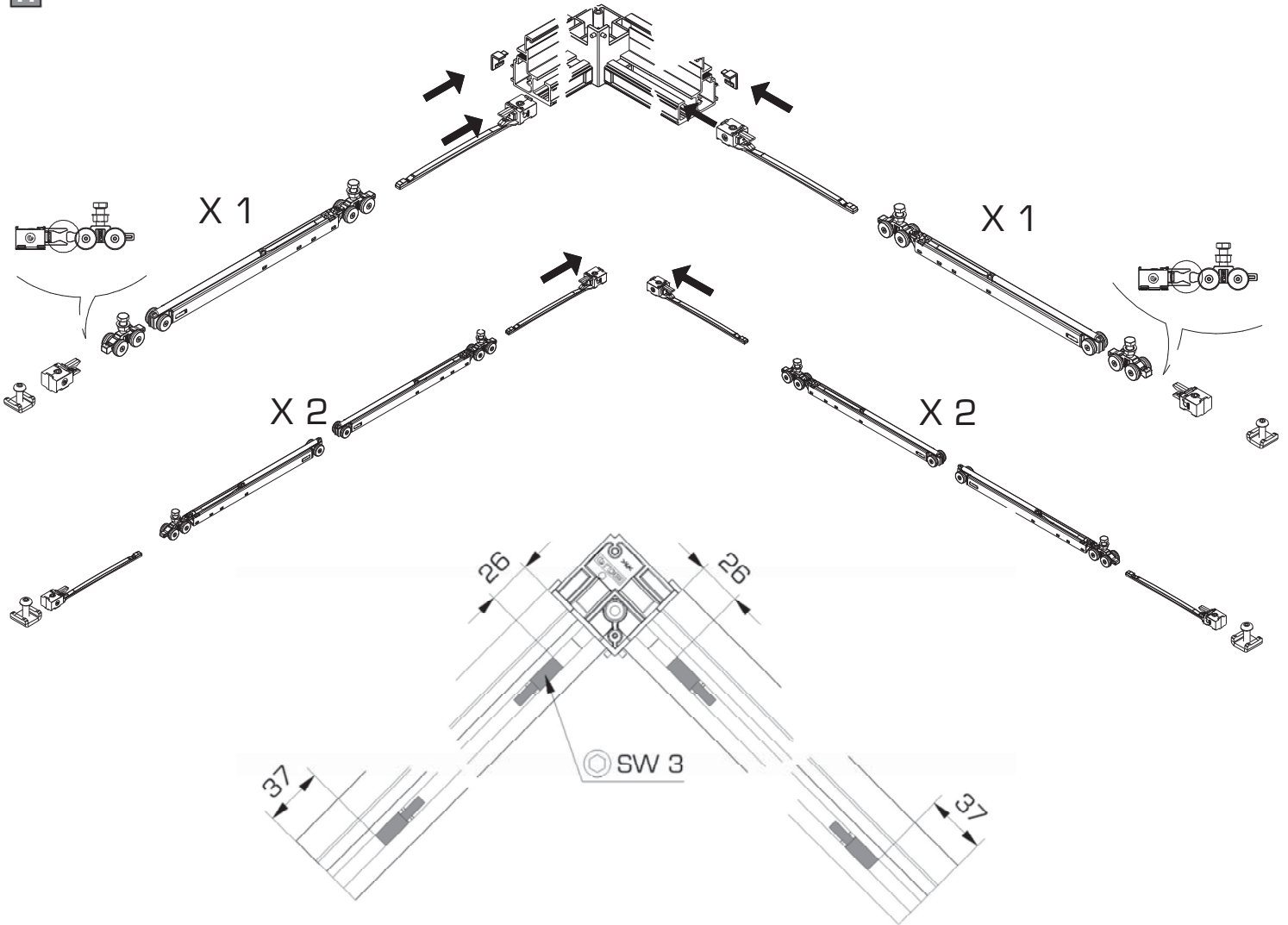
max. 2N

**X 1**  
**X 2**

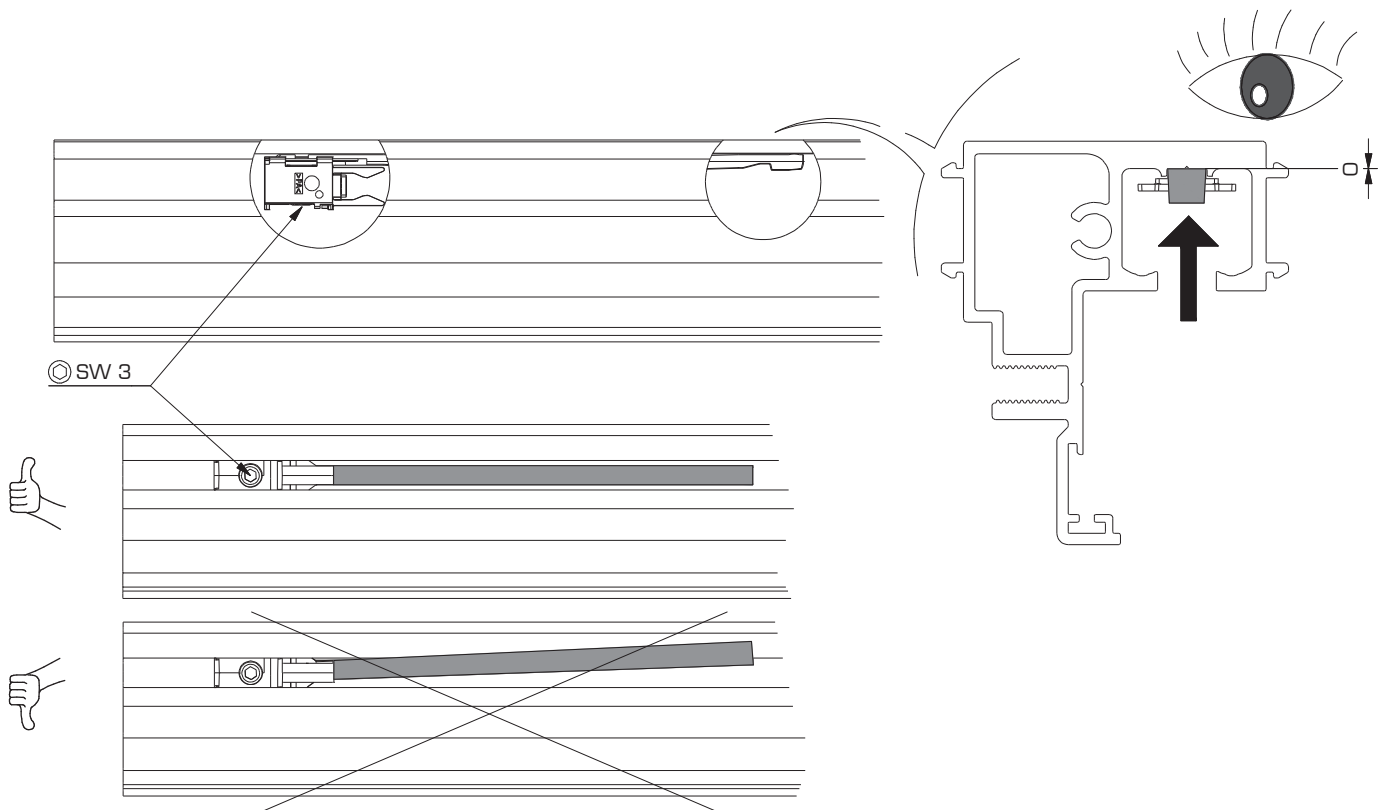


		Garnituren/Sets/Garnitures				
		1 Tür/Door/Porte		2 Türen/Doors/Portes		
		057.3159.*XXX	057.3159.*XXX	057.3159.*XXX	057.3159.*XXX	
	*	-25kg	-40kg	-25kg	-40kg	
Dämpfen in Schliessrichtung Soft closing function in closing direction Amortissement dans le sens de fermeture	min. 260mm			1x	1x	X x Bestellen Order X x Commander X x
Dämpfen in Schliess- und Öffnungsrichtung Soft closing function in opening and closing direction Amortissement dans le sens de fermeture et d'ouverture	min. 460mm	1x	1x	2x	2x	X x Bestellen Order X x Commander X x

H

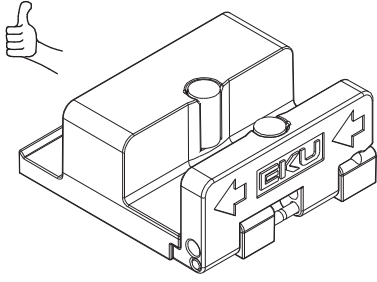


I

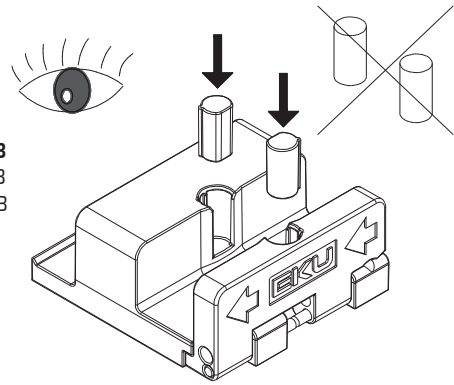


**K**

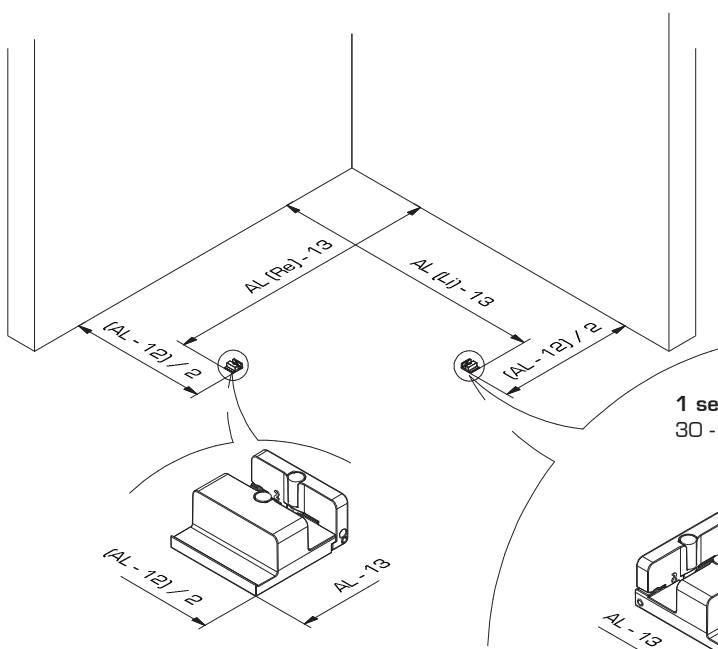
Glas = 8  
 Glass = 8  
 Verre = 8



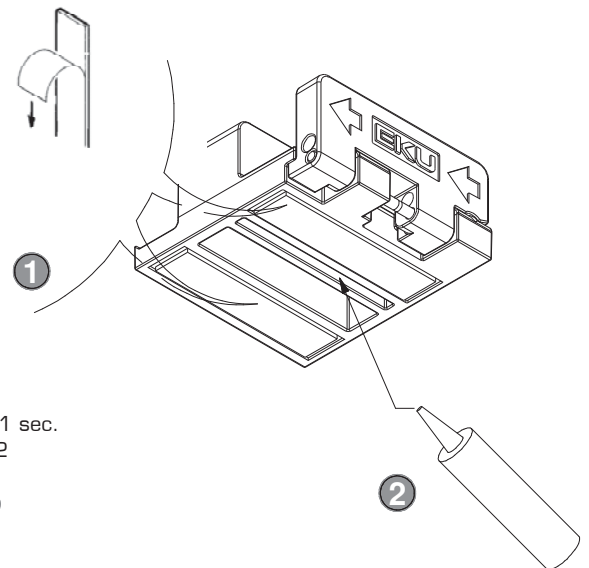
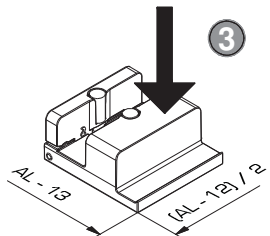
Glas = 8.1 - 8.8  
 Glass = 8.1 - 8.8  
 Verre = 8.1 - 8.8



**L**

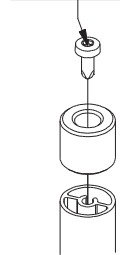


1 sek. | 1 sex. | 1 sec.  
 30 - 50 N / cm<sup>2</sup>

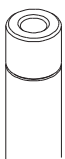


**M**

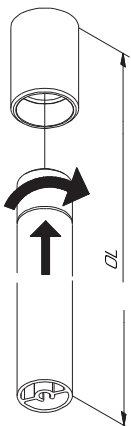
1 TX 25  
 Ø M5 x 12



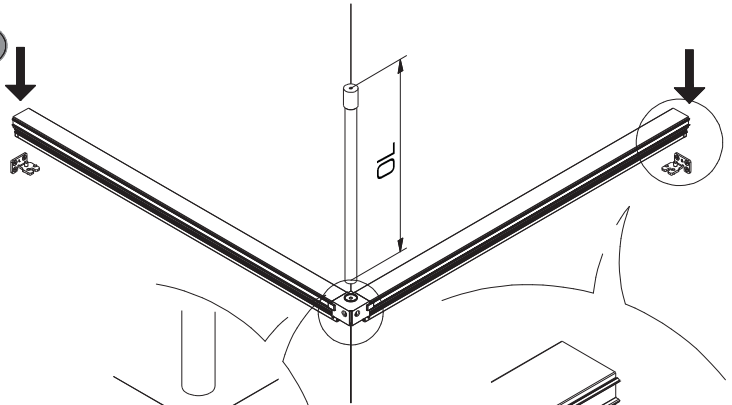
2



3

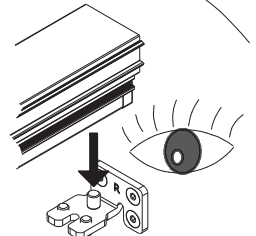
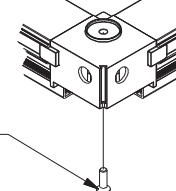


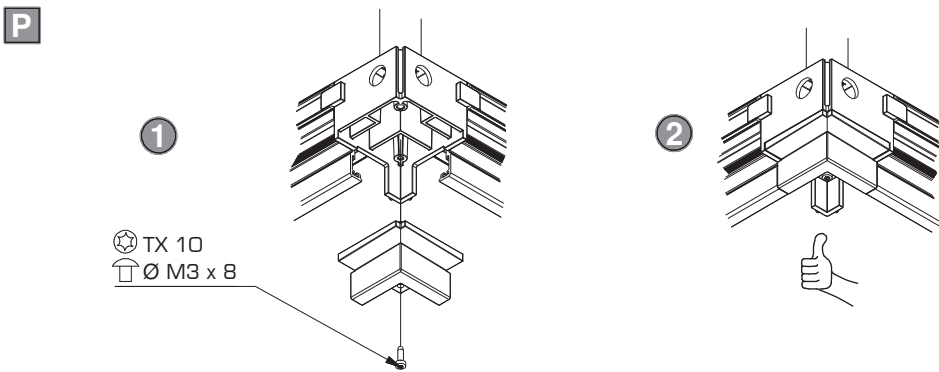
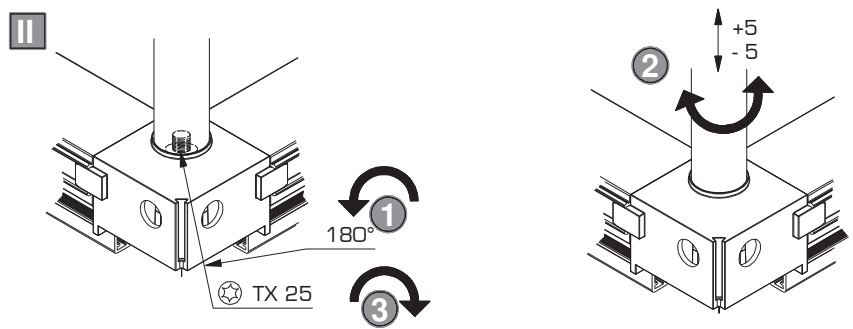
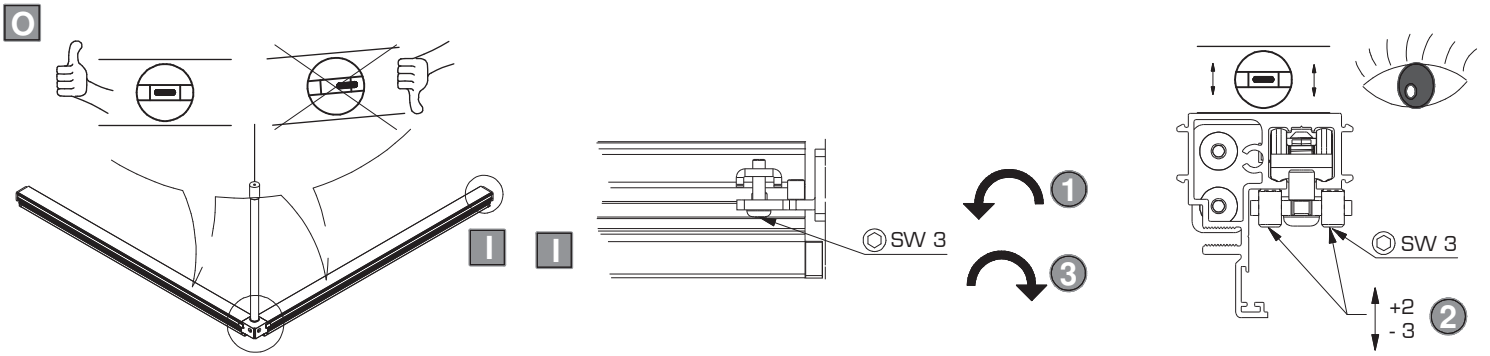
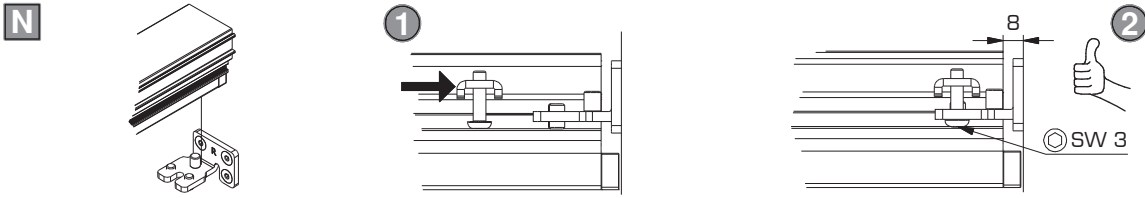
4



5

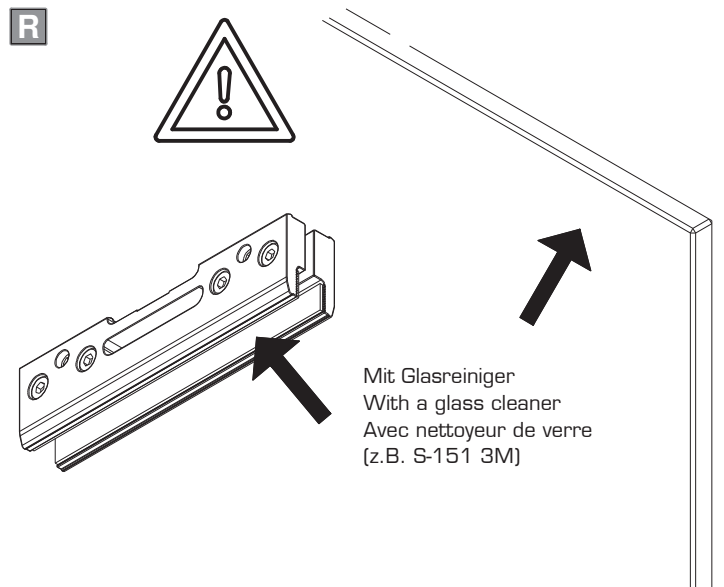
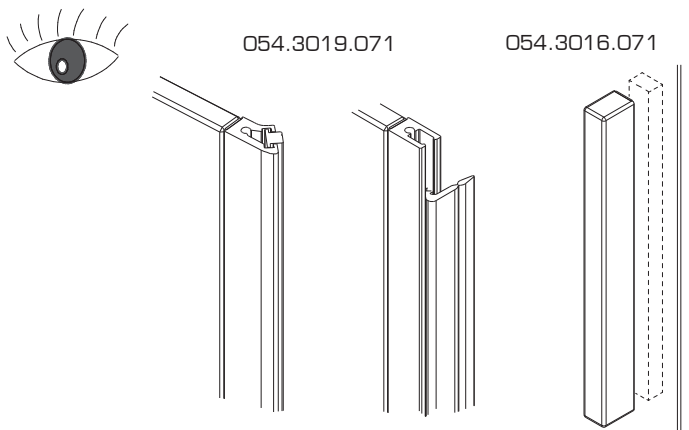
TX 25  
 Ø M5 x 12





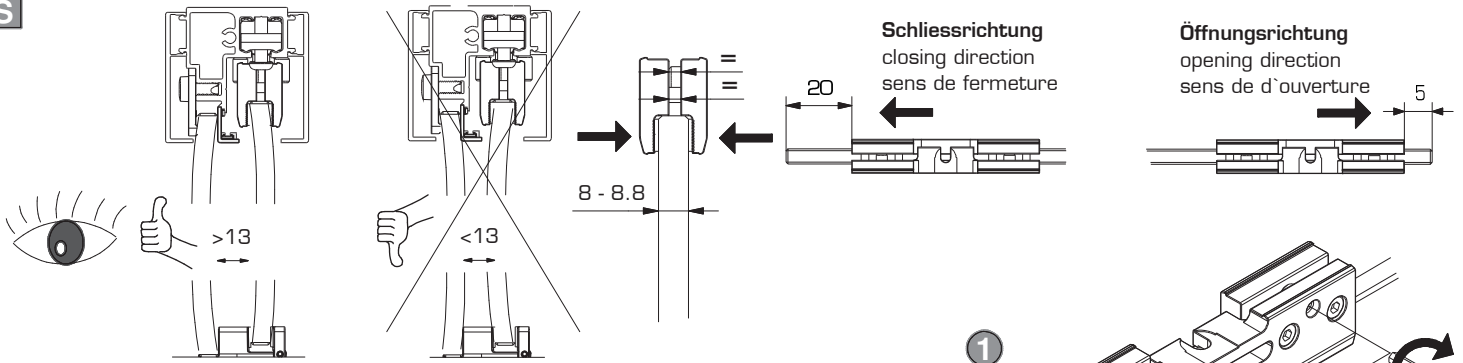
**Q**

**Optional Dichtungen, Griffe**  
 Optional Seals, Handles  
 Optionnel Joints, Poignées





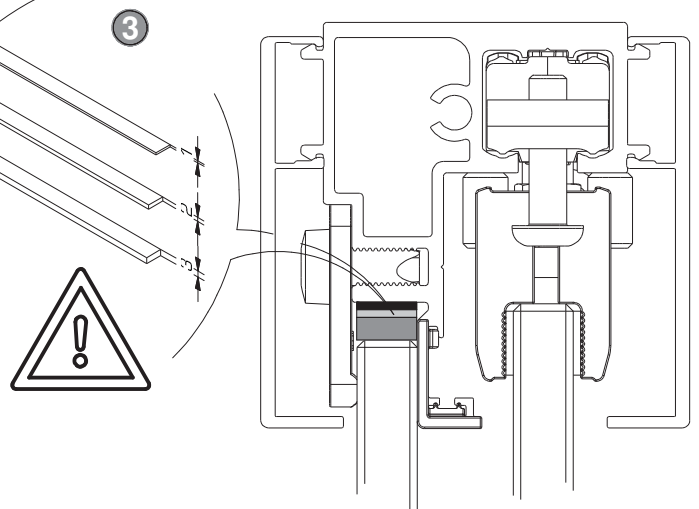
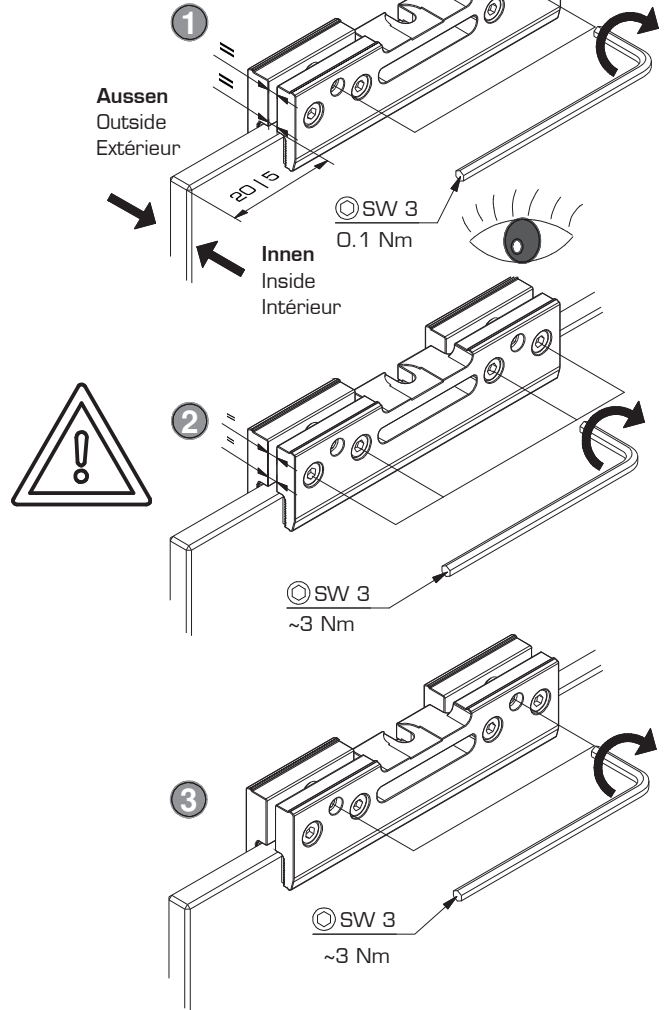
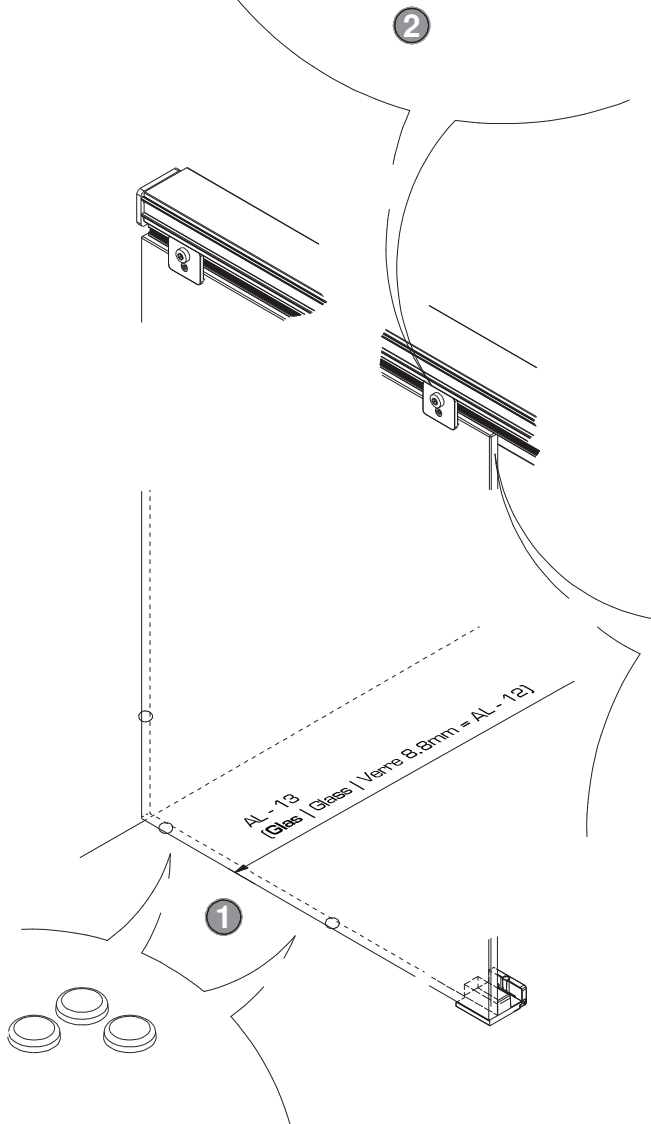
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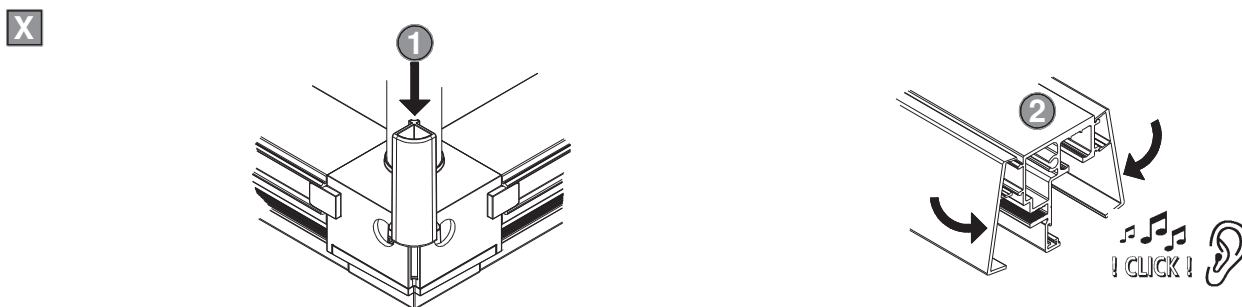
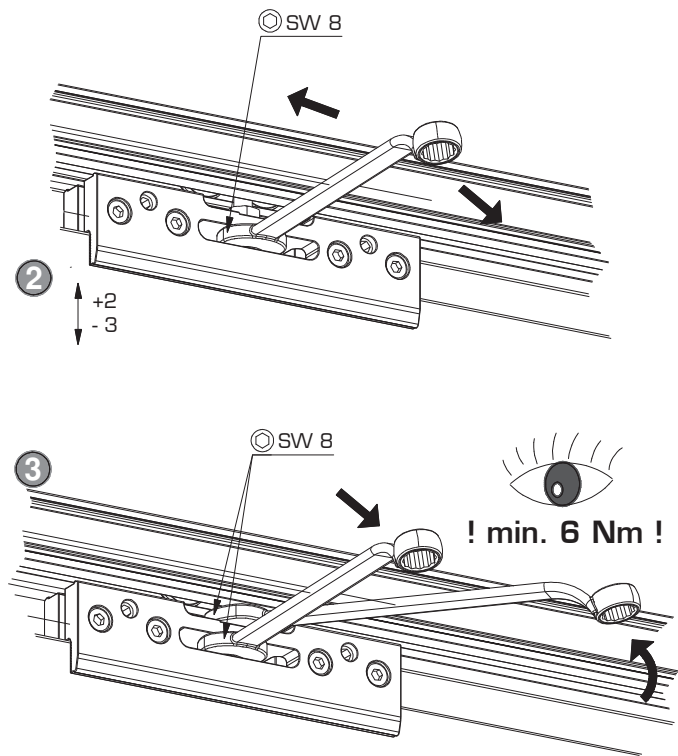
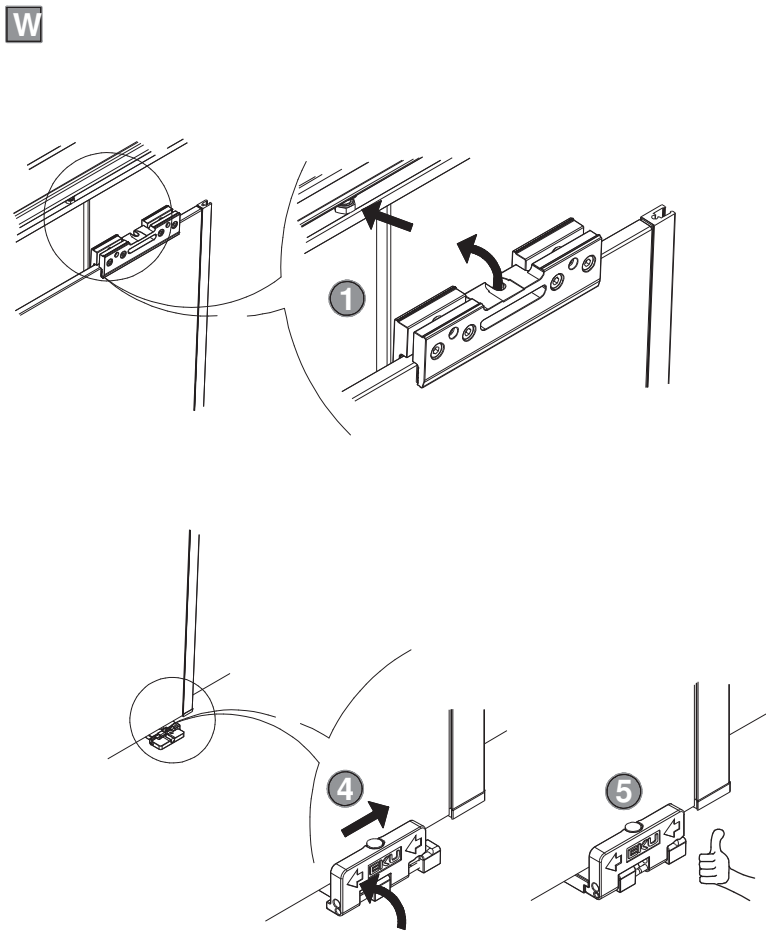
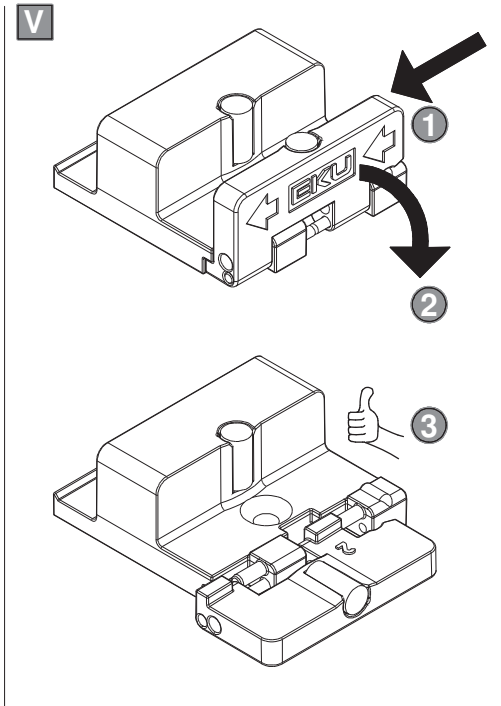
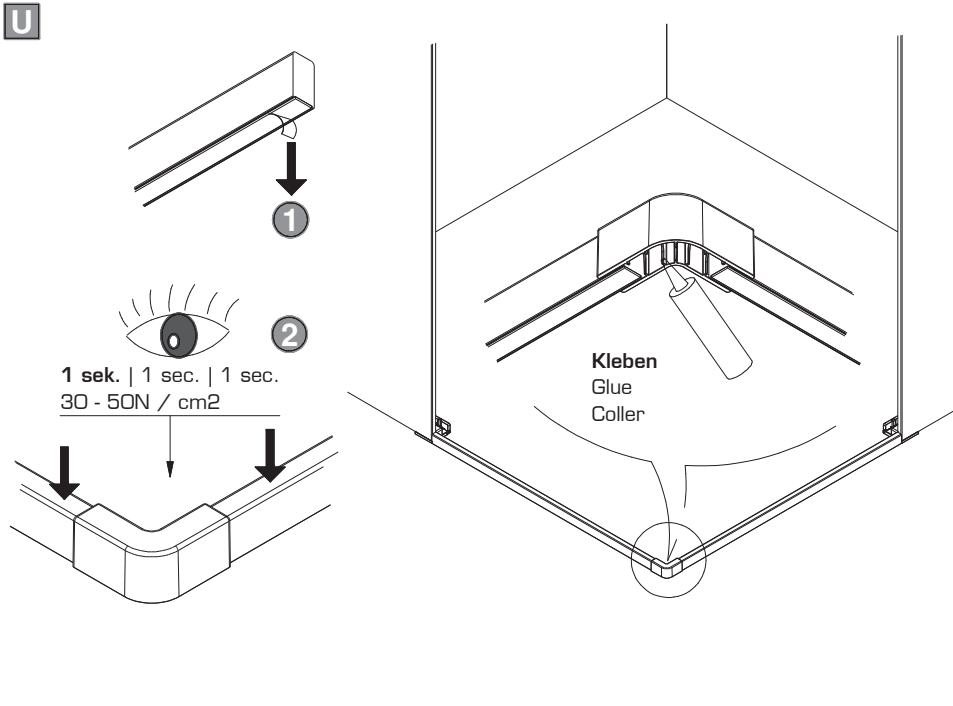


**T**

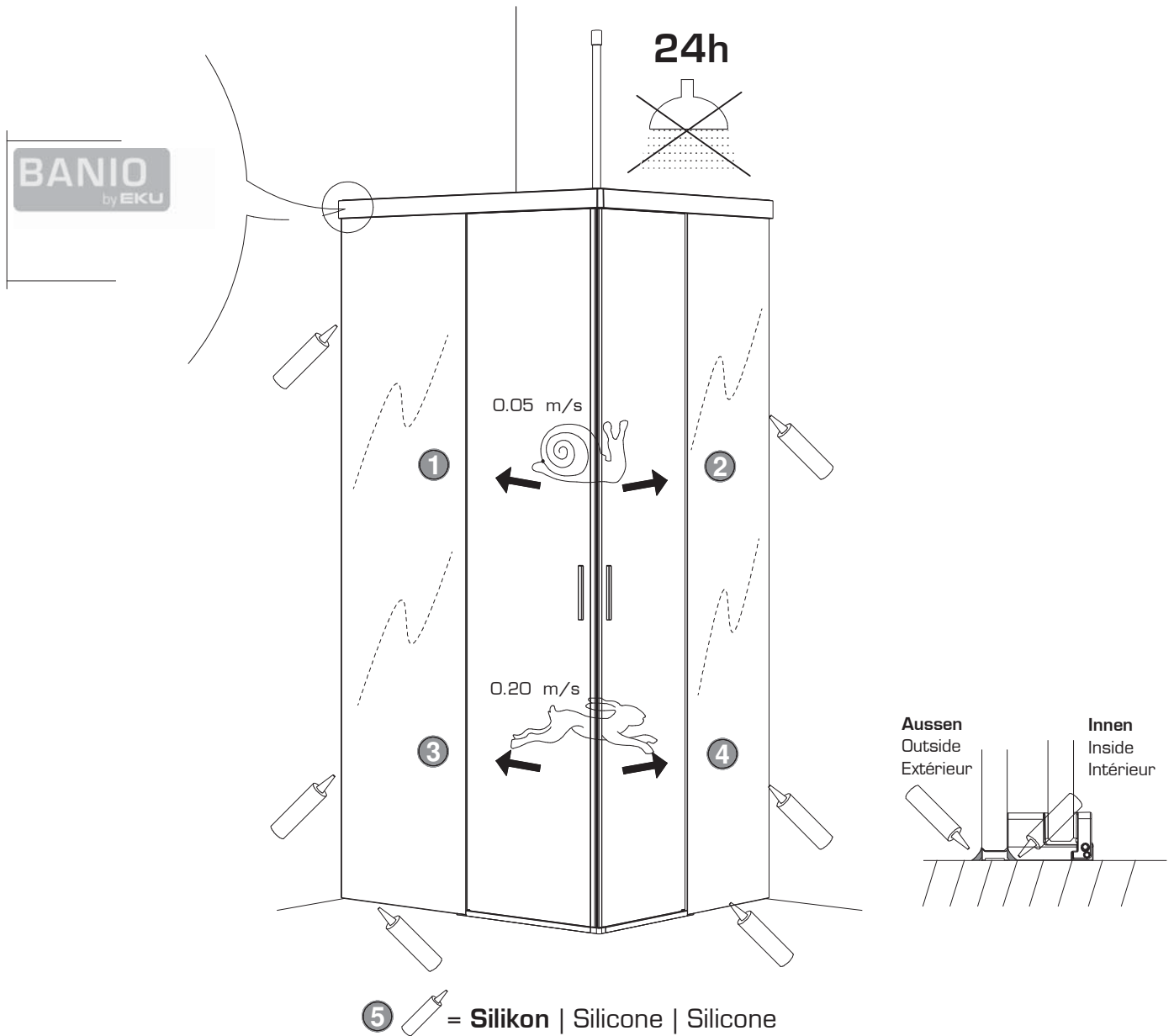


TX 25  
 Ø M5 x 12





Y



## Reinigung und Pflege der Ganzglassduche

### 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 Reinigungsmittelanhaftungen 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

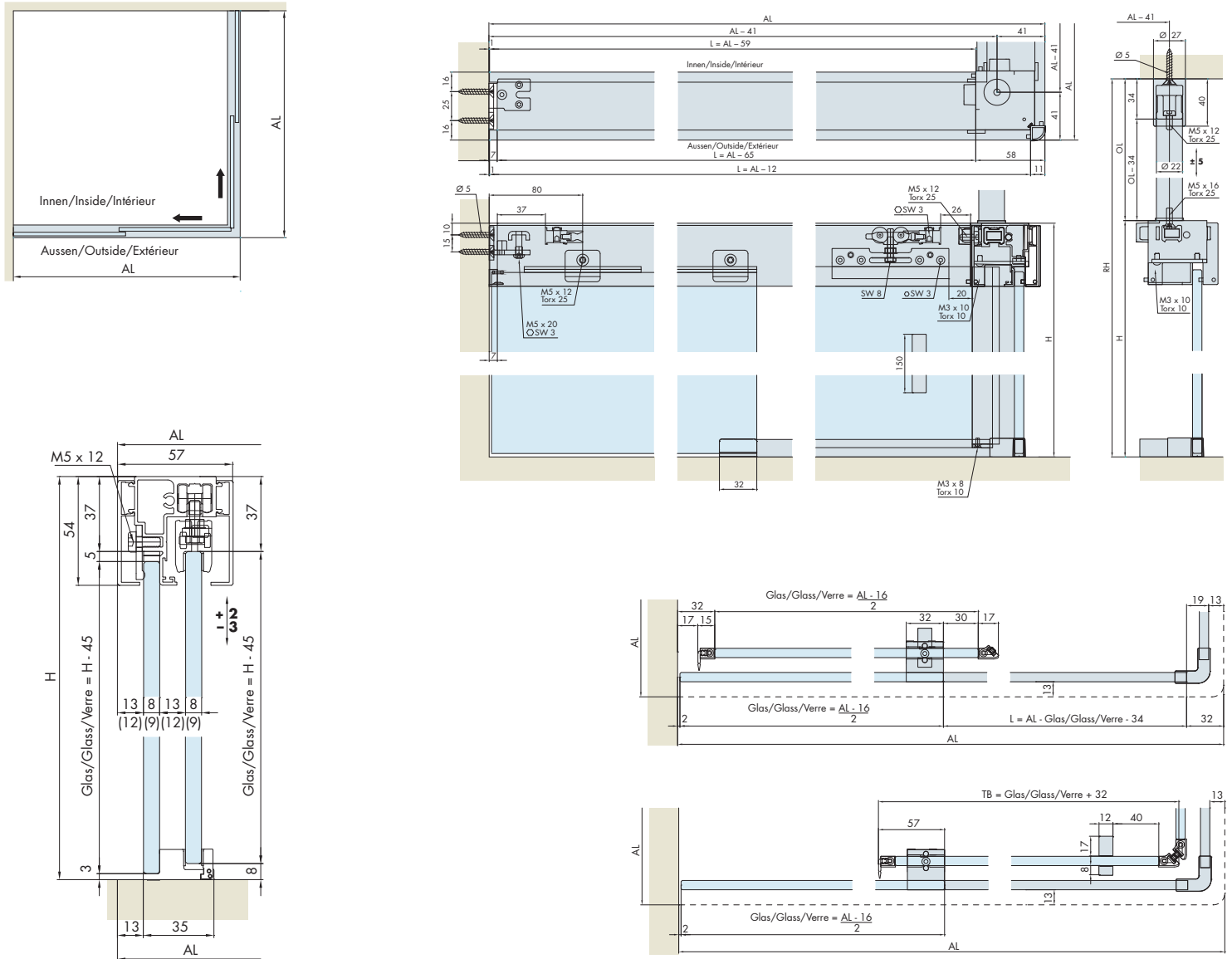
Dans la mesure du possible, éliminer les résidus à sec avec un chiffon à poussière. N'utiliser aucun produit abrasif, comme produit de nettoyage récurant, éponge à récurer ou chiffon microfibrés. Ils risquent de provoquer des rayures et de détruire le revêtement de surface.

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.

**Einbaubeispiele / Mounting examples / Exemples de montage**



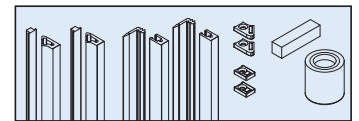
**Zubehör / Accessories / Accessoires**

**Dichtungs-Set EKU-BANIO 40 GFE  
Flächenbündige Aluprofile, Alu eloxiert, mit Dichtungen**

EKU-BANIO 40 GFE seal set  
Flush-mounted aluminium profiles, aluminium anodized, with seals  
Kit d'étanchéité EKU-BANIO 40 GFE  
Profils aluminium affleurants, alu anodisé, avec joints

Gr./Size Art. No.

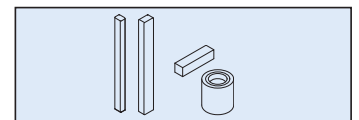
2200 mm 054.3019.071



**Griff-Set für 1 Türe, Alu eloxiert**

Handle set for 1 door, aluminium anodized  
Kit de poignée pour 1 porte, alu anodisé

054.3016.071

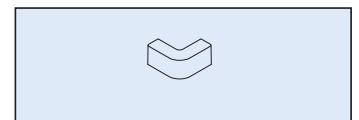


**Eckverbindung, Kunststoff, zu 054.3026**

Corner connection, aluminium coloured plastic, for 054.3026  
Assemblage d'angle, plastique aspect alu, pour 054.3026

● 054.3036.901

▲ 054.3036.902



**Partielle Schwelle, Alu**

Partial threshold, aluminium  
Seuil partiel, alu

● 3000 mm 054.3026.300

▲ 3000 mm 054.3026.301

