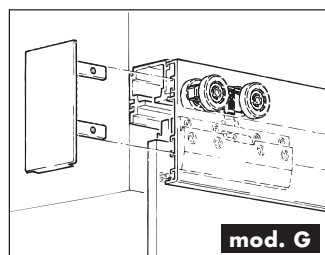
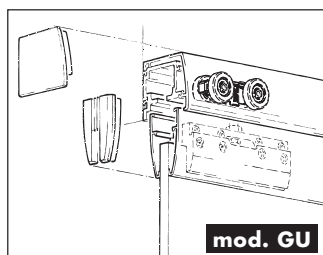


Montageanleitung Mounting instructions Instructions de montage

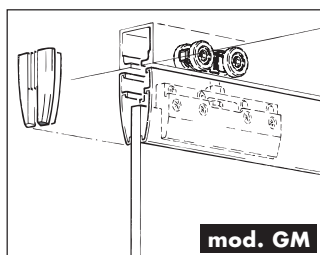
Hawa **Porta** 100 G/GU/GM/GF



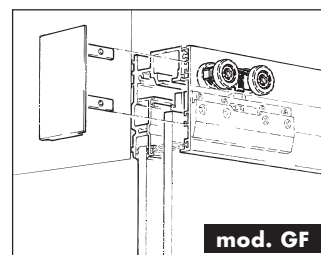
mod. G



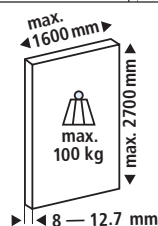
mod. GU



mod. GM



mod. GF



Garnituren/sets/garnitures

No. 057.3074.071					
1 Türe door porte	2x	2x	2x	1x	1x

Zubehör/Accessories/Accessoires

Combi-Laufschiene Alu, gelocht

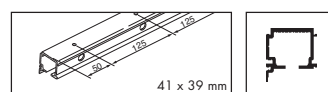
Combi running track alu, pre-drilled
Rail de roulement de combinaison

Gr./Size

Art.No./Code

1700 mm	057.3048.170
2000 mm	057.3048.200
2500 mm	057.3048.250
3500 mm	057.3048.350
6000 mm	057.3048.600*

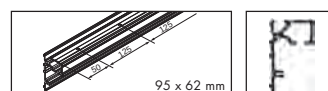
*optional



Laufschiene Festglas Alu, gelocht

Running track fixed glass alu, pre-drilled
Rail de roulement vitre fixe en alu, perforé

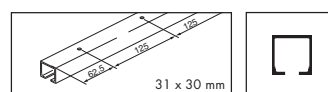
2500 mm	057.3053.250
3500 mm	057.3053.350
6000 mm	057.3053.600*



Laufschiene Alu, gelocht

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

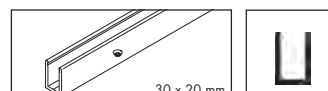
1700 mm	057.3016.170
2000 mm	057.3016.200
2500 mm	057.3016.250
6000 mm	057.3016.600*



U-Führungsschiene Alu, eloxiert, gelocht

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

2500 mm	057.3056.250
3500 mm	057.3056.350
6000 mm	057.3056.600*



Festglashalteprofil Alu, eloxiert, gelocht

Fixed glass support profile alu, anodized, pre-drilled
Profil de retenue de porte-vitre fixe en alu, anodisé, perforé

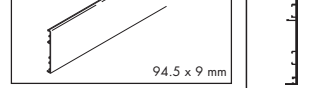
2500 mm	057.3057.250
6000 mm	057.3057.600*



Clip-Blende zu Laufschiene Alu, eloxiert

Clip fascia for running track alu, anodized
Cache à clipser pour rail de roulement en alu, anodisé

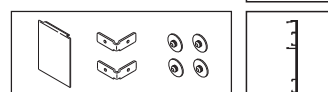
2500 mm	057.3050.250
3500 mm	057.3050.350
6000 mm	057.3050.600*



Blendenendstück-Set Alu, eloxiert, einseitig, Wandmontage

Facia end component set alu, anodized, one-sided, wall mounting
Jeu d'extrémités de cache en alu, anodisé, un côté, montage mural

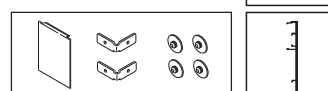
64.0 mm	057.3052.072
44.5 mm	057.3052.074



Blendenendstück-Set Alu, eloxiert, einseitig, Deckenmontage

Fascia end component set aluminium, anodized, one-sided, ceiling mounting
Jeu d'extrémités de cache en alu, anodisé, un côté, montage au plafond

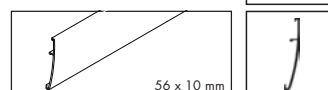
70.0 mm	057.3052.073
49.0 mm	057.3052.071



Clip-Blende zu Klemmschuh Alu, eloxiert

Clip fascia for clamp shoe alu, anodized
Cache à clipser pour mâchoire de serrage en alu, anodisé

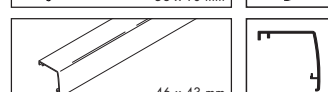
2000 mm	057.3039.200
6000 mm	057.3039.600*



Design-Blende Alu, eloxiert, zu Combi-Laufschiene

Clip fascia alu, anodized for combi running track
Cache de design en alu, anodisé, pour rail de roulement de combinaison

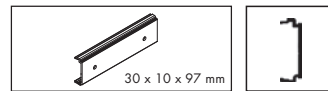
2500 mm	057.3070.250
3500 mm	057.3070.350
6000 mm	057.3070.600*



Clpteil für Holzblende Alu, gelocht (alle 500 mm)

Clip component for wooden fascia alu, pre-drilled (every 500 mm)
Clip en alu pour cache en bois, perforé (tous les 500 mm)

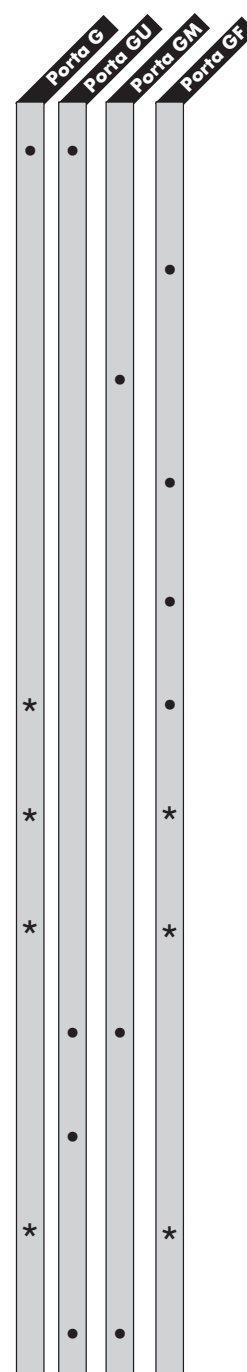
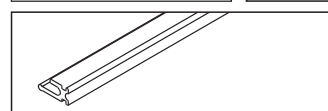
1 x	057.3117.001
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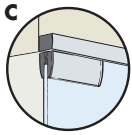
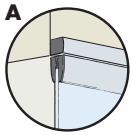


Sichtschutzdichtung, Kunststoff schwarz, in Rollen

Screening seal, plastic black, in coils
Joint pare-vue, plastique noir, en rouleaux

20 m	057.3078.002
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Endkappen-Set zu Blenden, Kunststoff anthrazit

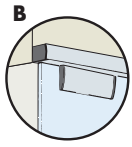
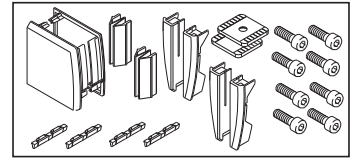
End cap set for fascias, plastic anthracite

Jeu d'embouts pour caches, plastique anthracite

057.3061.071

A = 1x

B/C = 1x



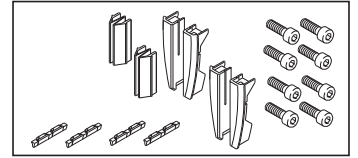
Endkappen-Set zu Blenden, Kunststoff anthrazit

End cap set for fascias, plastic anthracite

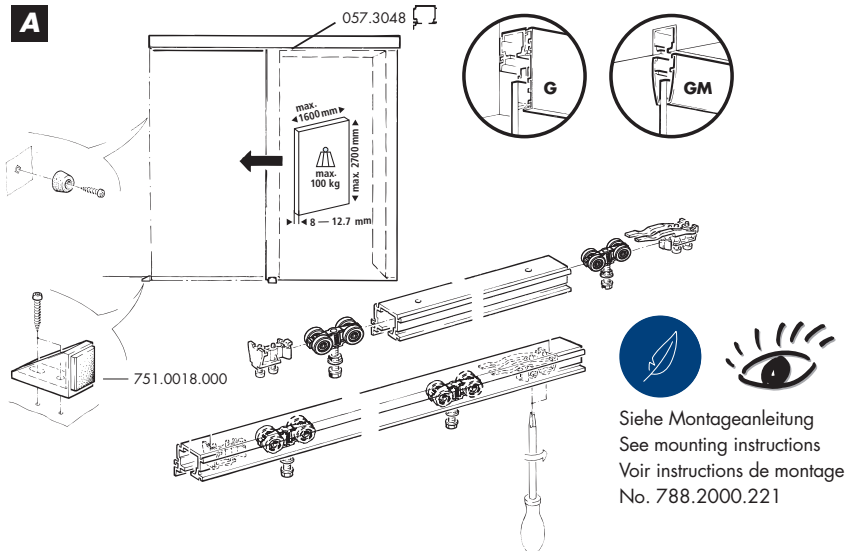
Jeu d'embouts pour caches, plastique anthracite

057.3061.072

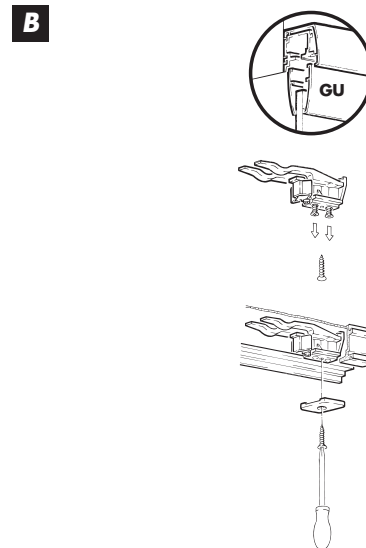
B/C = 1x



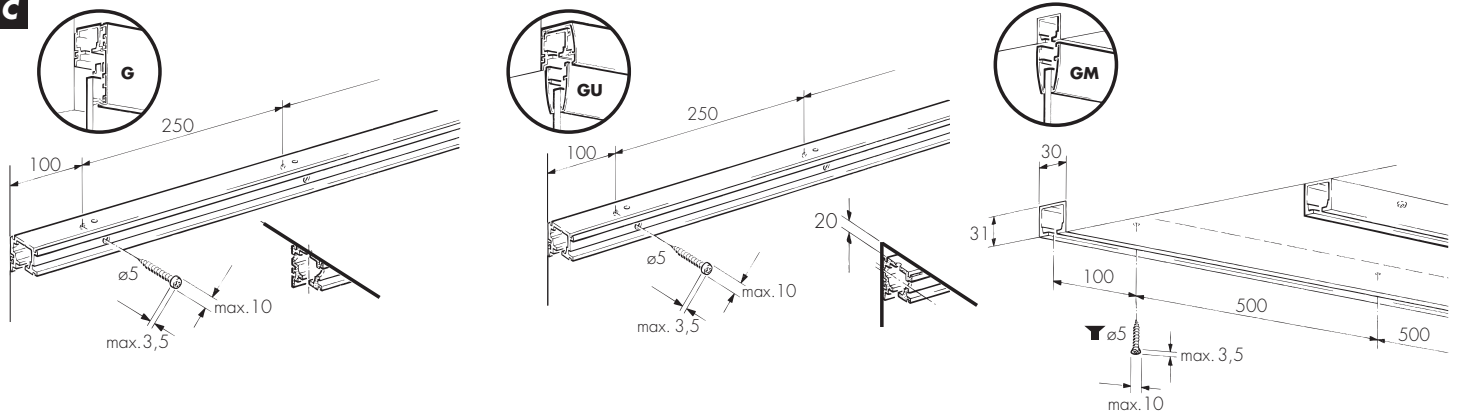
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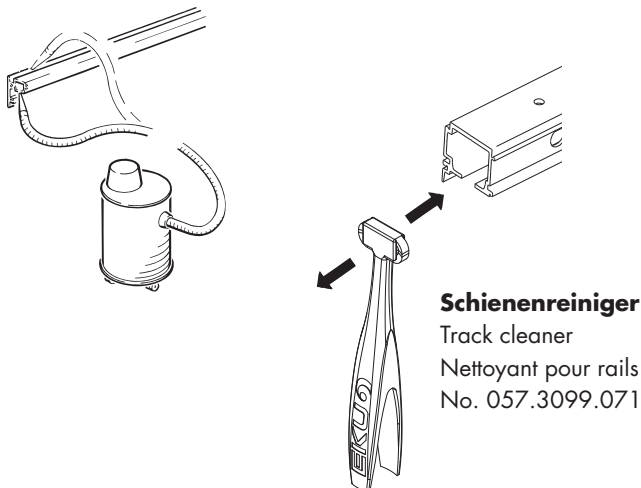
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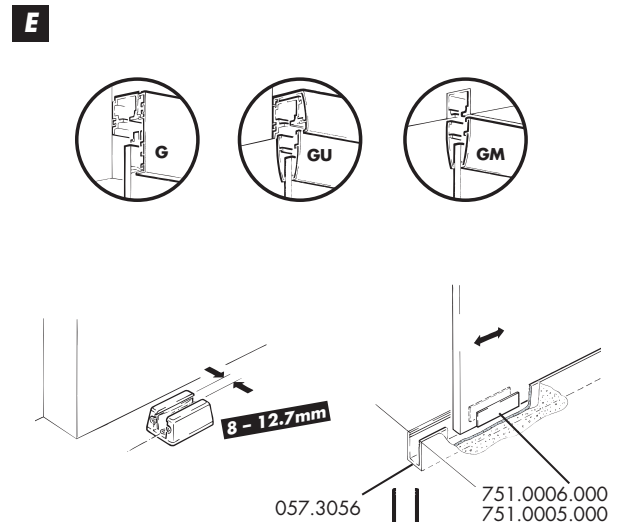
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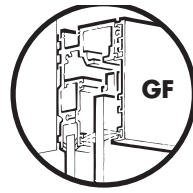
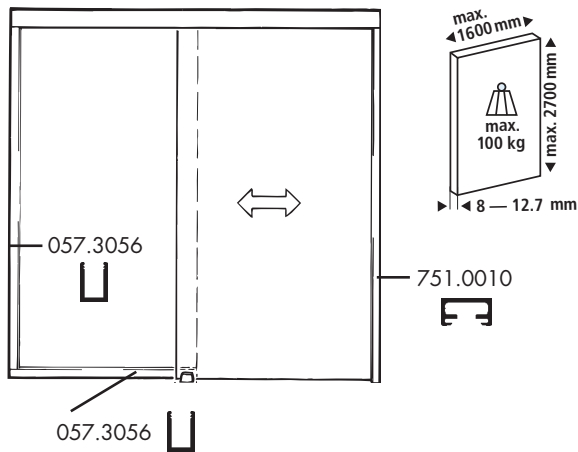
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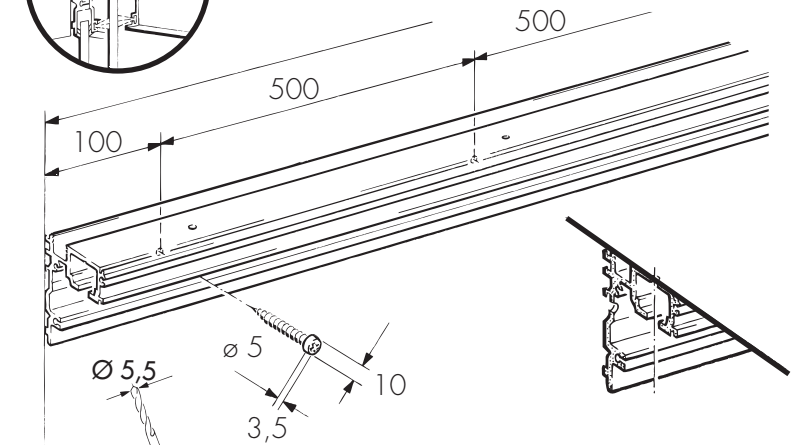
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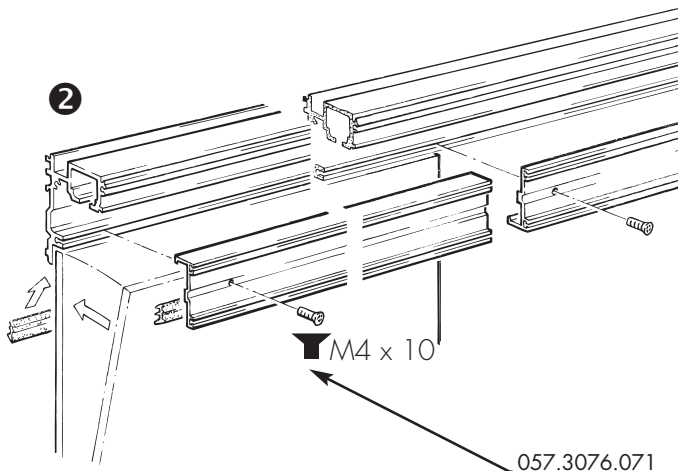
F



1

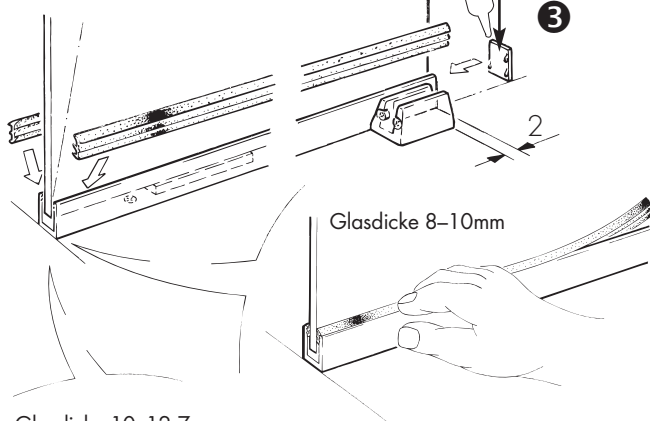


2



057.3076.071

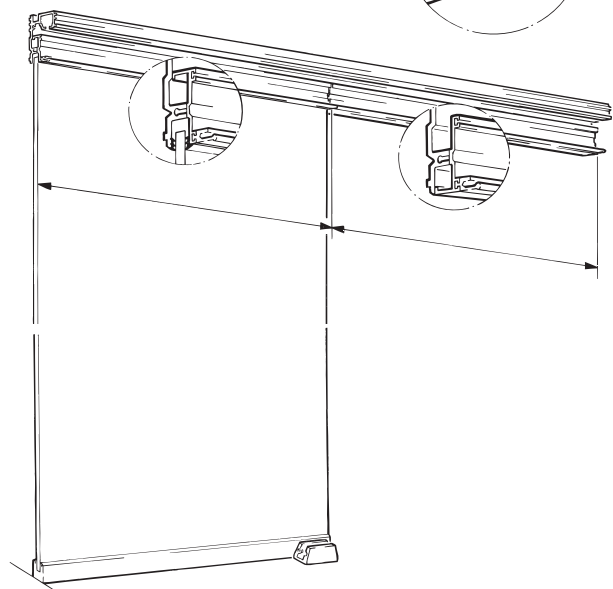
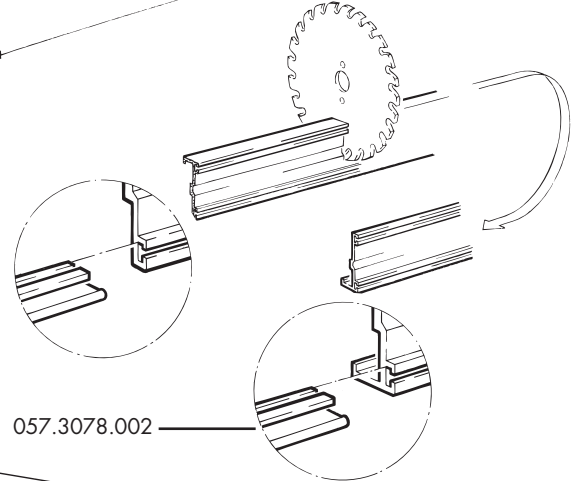
Glasdicke 8-10mm



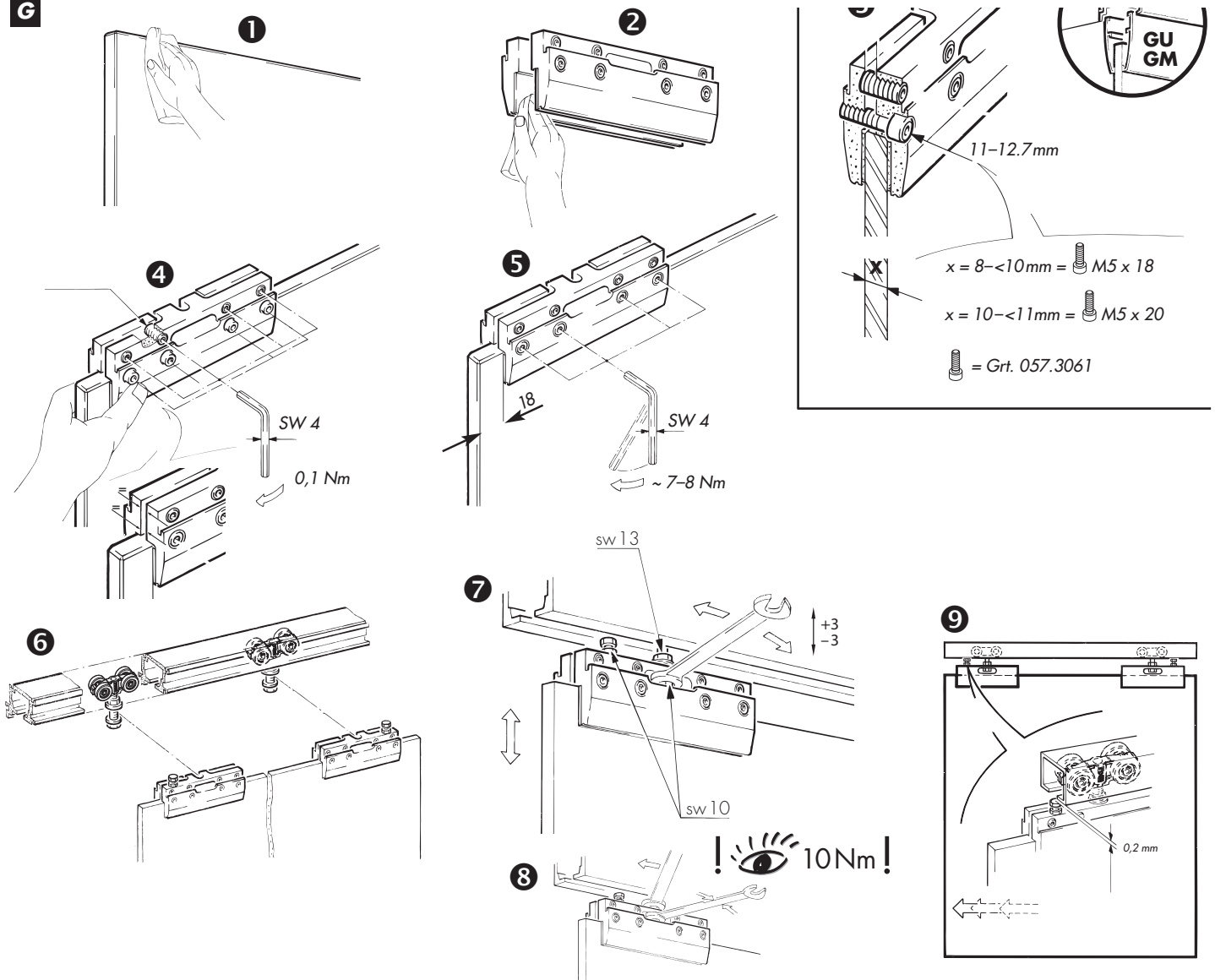
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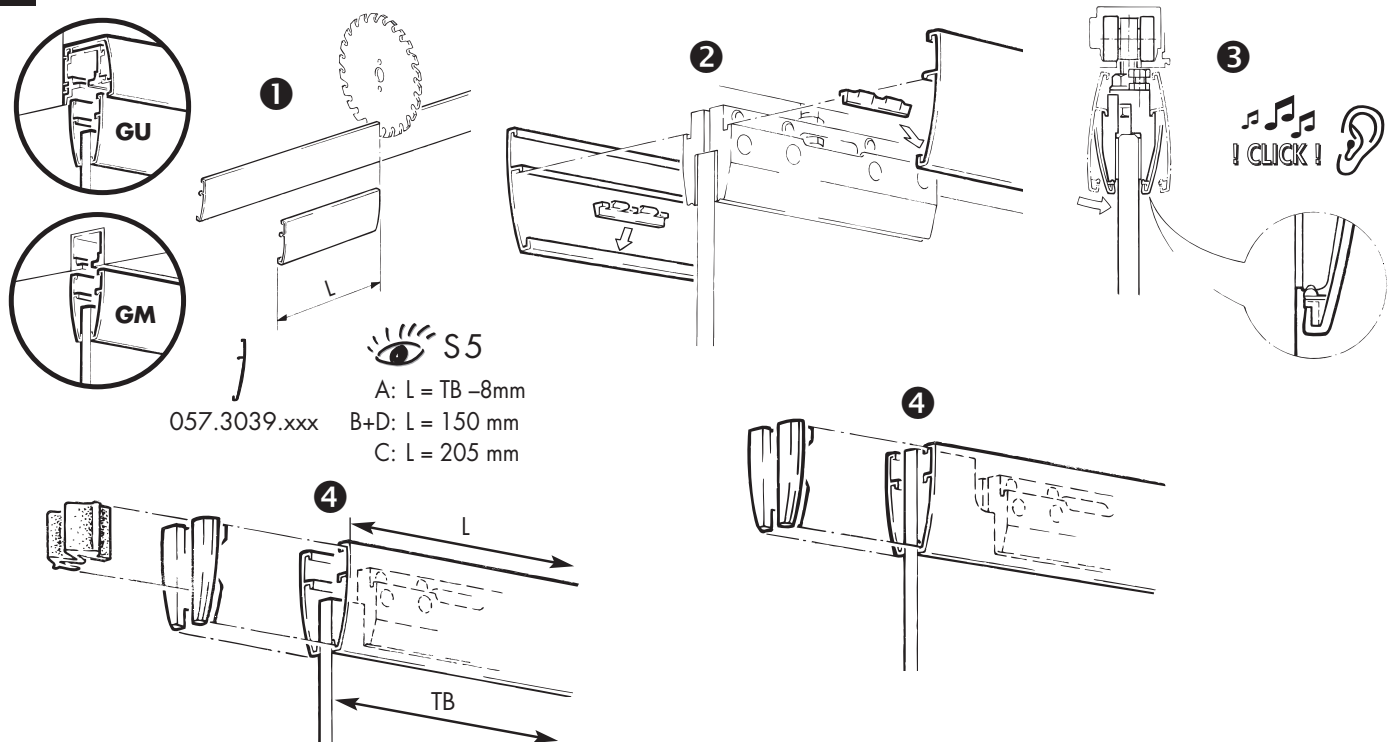
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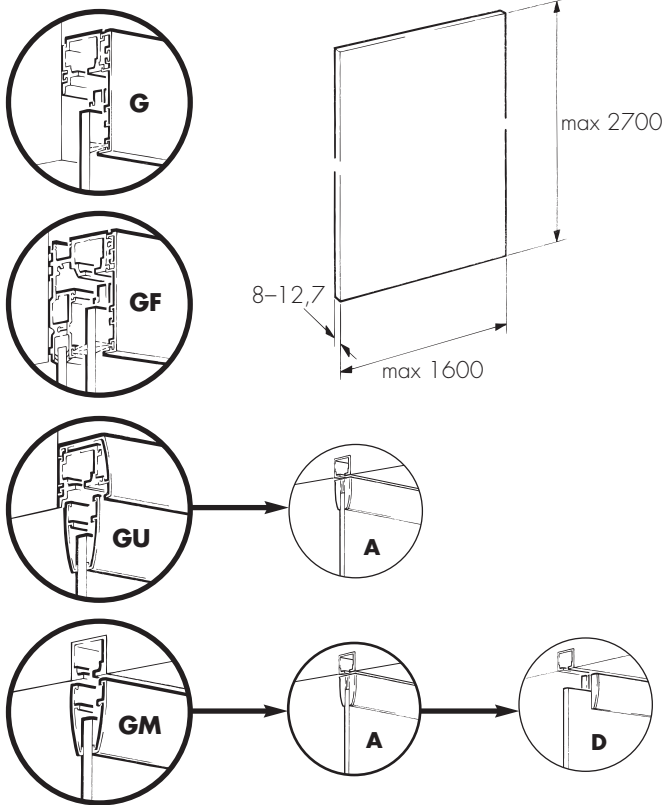
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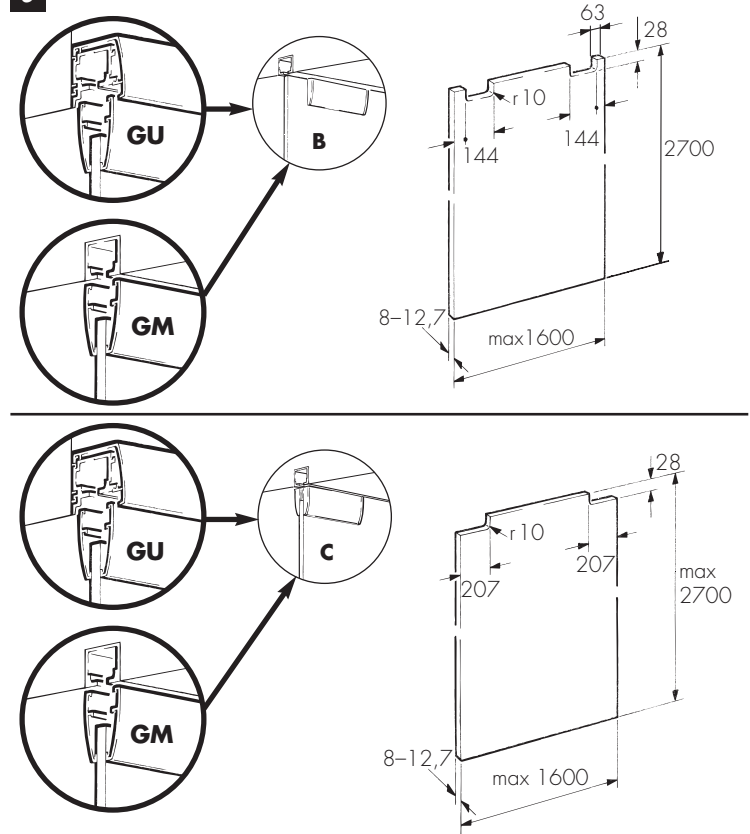
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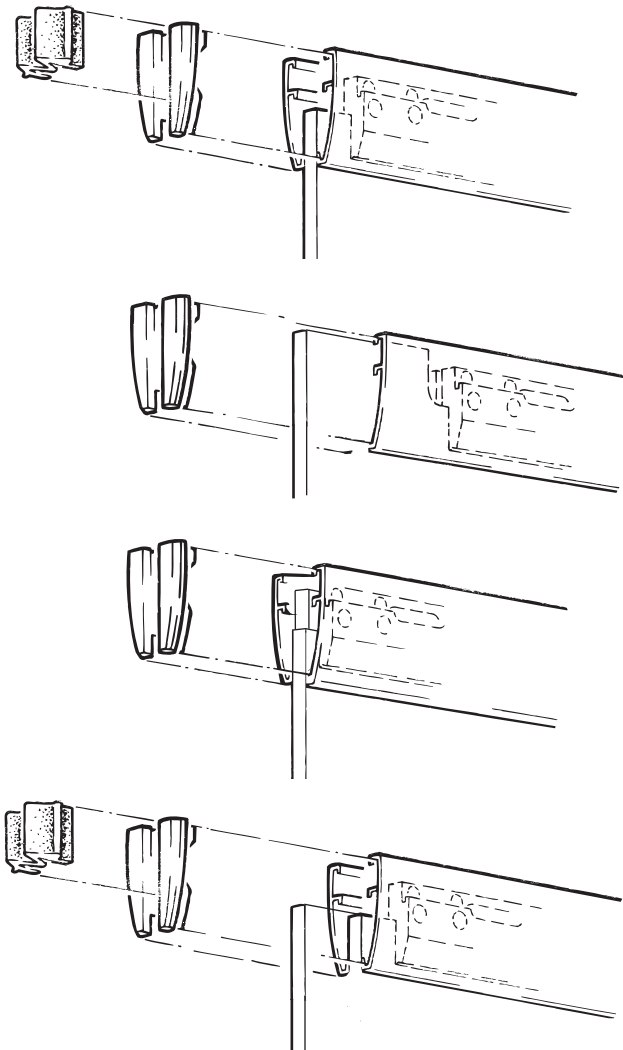
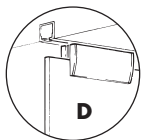
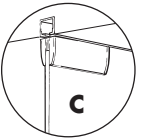
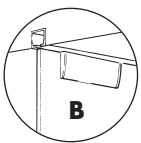
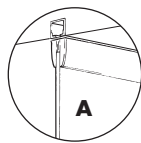
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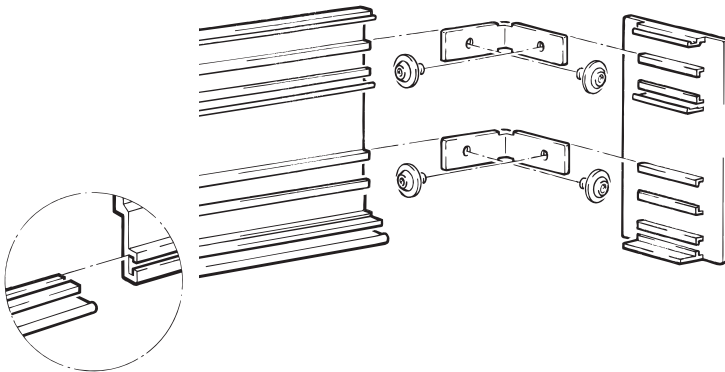
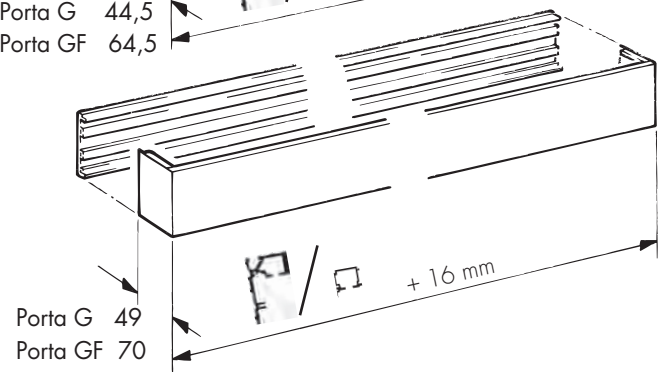
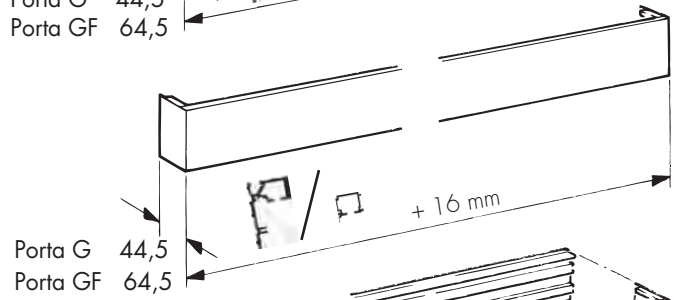
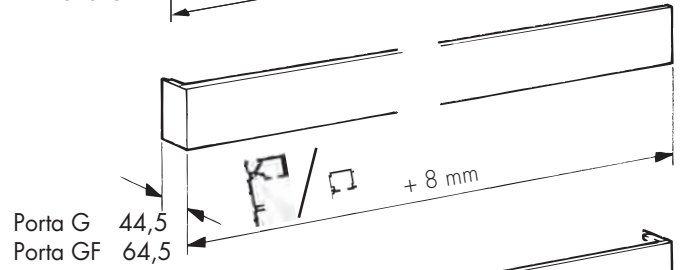
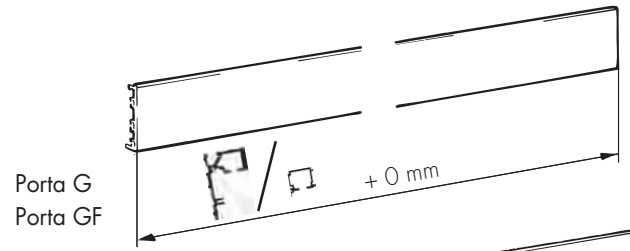
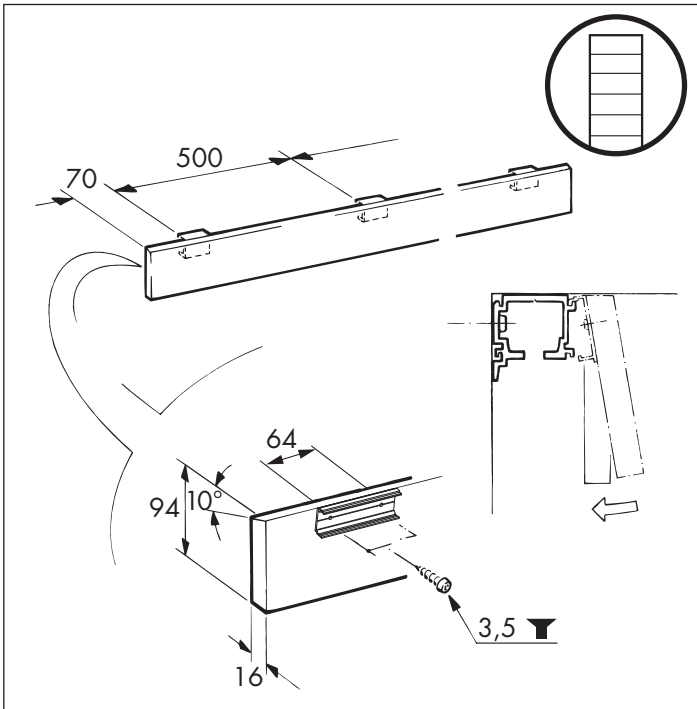
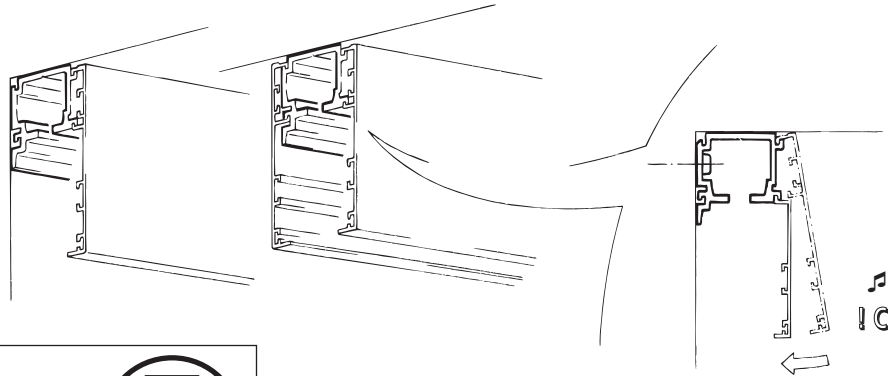
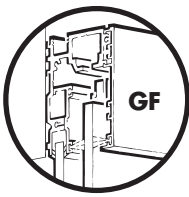
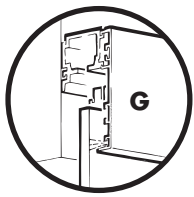
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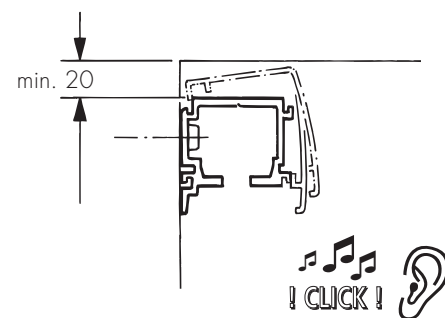
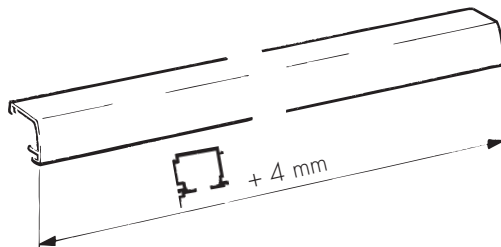
K

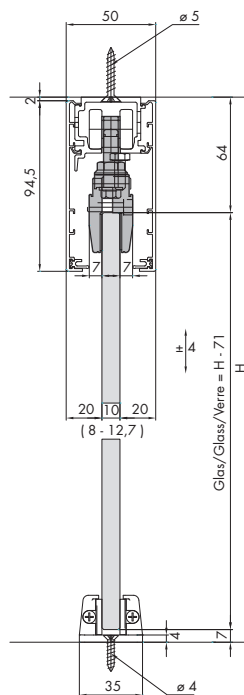


L



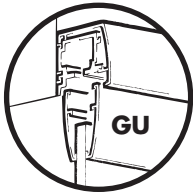
M





* mit Montageöffnung + 47
with assembly opening
avec ouverture de montage

SW 13
SW 10
oSW 4
43
124
26
50
*19
*18



Technical drawing of the front view of a glass door handle assembly. The drawing shows a cylindrical handle with a central screw and a mounting plate. Dimensions are given in millimeters. Key dimensions include: total height 65, mounting plate height 46, handle diameter 43, mounting plate diameter 39, handle hole diameter 5, mounting plate hole diameter 4, handle hole offset 27, mounting plate hole offset 14, handle hole offset 41, handle hole offset 56, handle hole offset 8, handle hole offset 12.7, handle hole offset 10, handle hole offset 3, handle hole offset 7, handle hole offset 35, handle hole offset 4, handle hole offset 6, handle hole offset 8, handle hole offset 10, handle hole offset 12.7, handle hole offset 14, handle hole offset 16, handle hole offset 18, handle hole offset 20, handle hole offset 22, handle hole offset 24, handle hole offset 26, handle hole offset 28, handle hole offset 30, handle hole offset 32, handle hole offset 34, handle hole offset 36, handle hole offset 38, handle hole offset 40, handle hole offset 42, handle hole offset 44, handle hole offset 46, handle hole offset 48, handle hole offset 50, handle hole offset 52, handle hole offset 54, handle hole offset 56, handle hole offset 58, handle hole offset 60, handle hole offset 62, handle hole offset 64, handle hole offset 66, handle hole offset 68, handle hole offset 70, handle hole offset 72, handle hole offset 74, handle hole offset 76, handle hole offset 78, handle hole offset 80, handle hole offset 82, handle hole offset 84, handle hole offset 86, handle hole offset 88, handle hole offset 90, handle hole offset 92, handle hole offset 94, handle hole offset 96, handle hole offset 98, handle hole offset 100.

[illegible]

Technical drawing of the TB-8 machine, showing side and front views with dimensions and labels.

Dimensions:

- Top view: 4, 11, 18, 124, 4
- Side view: 4, 11, 43, 4

Labels:

- SW 13
- SW 10
- SW 4
- TB - 8

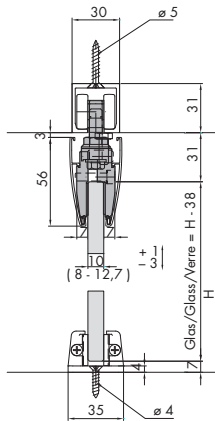
[illegible]

Technical drawing of the table base showing dimensions: 66, 69, 4, 2, 4, 4, and min. 205.

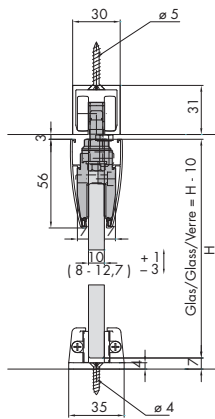
* mit Montageöffnung
with assembly opening
avec ouverture de montage



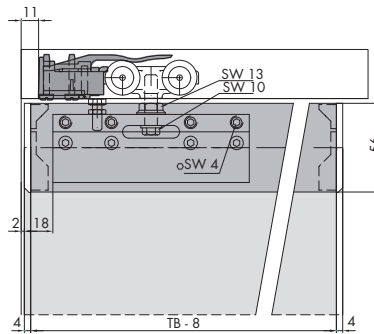
Einbaubeispiele ohne Glasbearbeitung
Mounting examples without machining of the glass
Exemples de montage sans usinage du verre



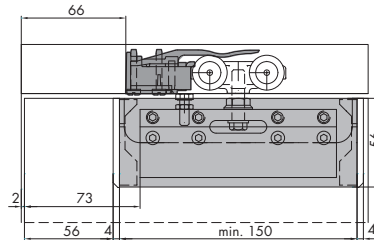
Einbaubeispiele mit Glasbearbeitung
Mounting examples with machining of the glass
Exemples de montage avec usinage du verre



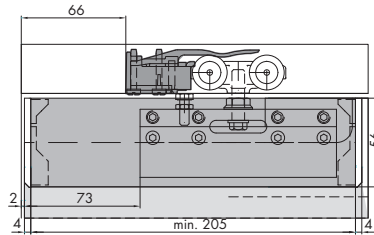
A Einbaubeispiele ohne Glasbearbeitung
Mounting examples without machining of the glass
Exemples de montage sans usinage du verre



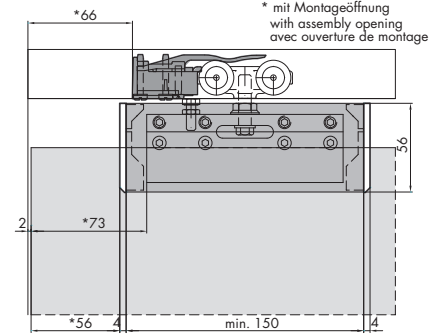
B Einbaubeispiele mit Glasbearbeitung
Mounting examples with machining of the glass
Exemples de montage avec usinage du verre



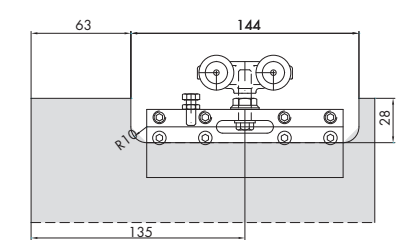
C Einbaubeispiele mit Glasbearbeitung
Mounting examples with machining of the glass
Exemples de montage avec usinage du verre



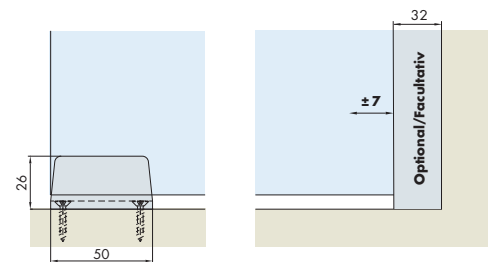
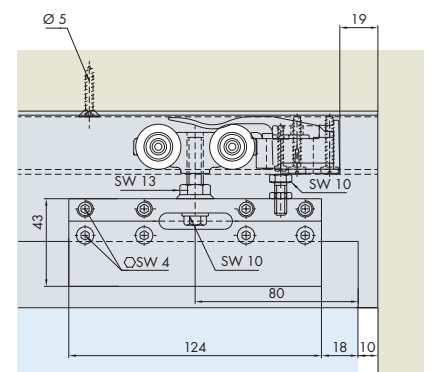
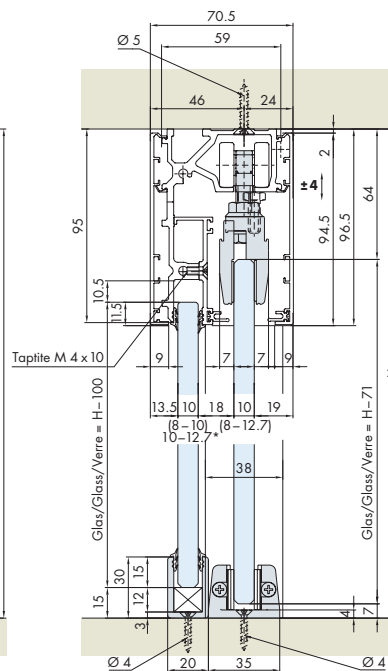
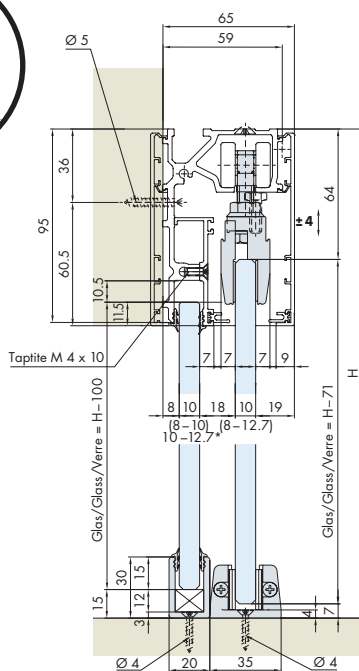
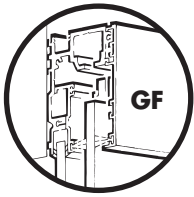
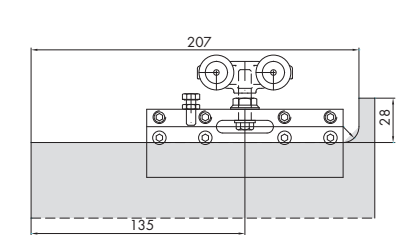
D Einbaubeispiele ohne Glasbearbeitung
Mounting examples without machining of the glass
Exemples de montage sans usinage du verre



E Einbaubeispiele mit Glasbearbeitung
Mounting examples with machining of the glass
Exemples de montage avec usinage du verre



F Einbaubeispiele mit Glasbearbeitung
Mounting examples with machining of the glass
Exemples de montage avec usinage du verre



* 10-12.7 mm Glas, Nassversiegelung mit Silikon
10-12.7 mm glass, wet caulking with silicone
10-12.7 mm verre scellage au mouillé avec silicone