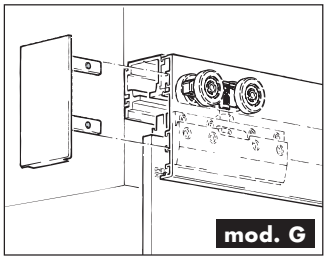
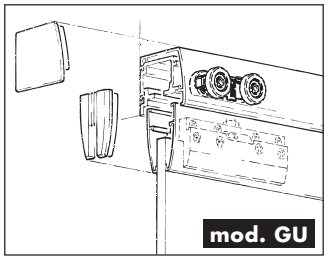
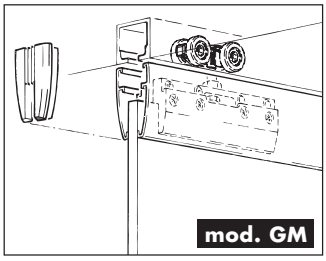
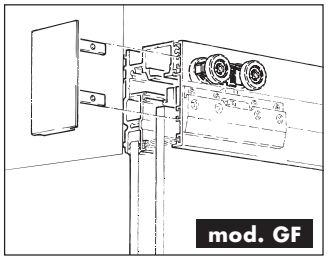
Montageanleitung
Mounting instructions
Instructions de montage

Hawa Porta 100 G/GU/GM/GF





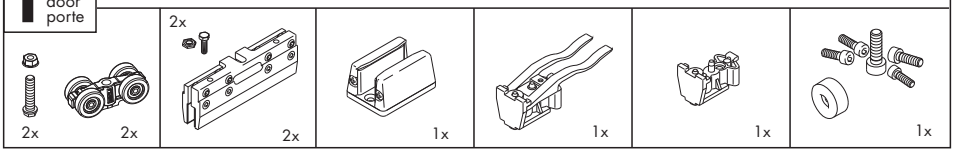






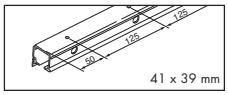
Garnituren/sets/garnitures

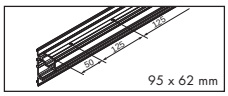
1 Türe door porte — **No. 057.3074.071**

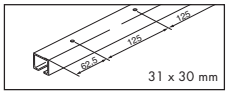


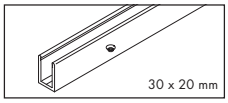
Zubehör/Accessories/Accessoires	Gr./Size	Art.No./Code
Combi-Laufschiene Alu, gelocht Combi running track alu, pre-drilled Rail de roulement de combinaison	1700 mm 2000 mm 2500 mm 3500 mm 6000 mm	057.3048.170 057.3048.200 057.3048.250 057.3048.350 057.3048.600*
Laufschiene Festglas Alu, gelocht Running track fixed glass alu, pre-drilled Rail de roulement vitre fixe en alu, perforé	2500 mm 3500 mm 6000 mm	057.3053.250 057.3053.350 057.3053.600*
Laufschiene Alu, gelocht Running track alu, pre-drilled Rail de roulement en alu, perforé	1700 mm 2000 mm 2500 mm 6000 mm	057.3016.170 057.3016.200 057.3016.250 057.3016.600*
U-Führungsschiene Alu, eloxiert, gelocht U-shaped guide track alu, anodized, pre-drilled Rail de guidage en U en alu, anodisé, perforé	2500 mm 3500 mm 6000 mm	057.3056.250 057.3056.350 057.3056.600*
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 6000 mm	057.3057.250 057.3057.600*
Clip-Blende zu Laufschiene Alu, eloxiert Clip facia for running track alu, anodized Cache à clipser pour rail de roulement en alu, anodisé	2500 mm 3500 mm 6000 mm	057.3050.250 057.3050.350 057.3050.600*
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 44.5 mm	057.3052.072 057.3052.074
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 49.0 mm	057.3052.073 057.3052.071
Clip-Blende zu Klemmschuh Alu, eloxiert Clip facia for clamp shoe alu, anodized Cache à clipser pour mâchoire de serrage en alu, anodisé	2000 mm 6000 mm	057.3039.200 057.3039.600*
Design-Blende Alu, eloxiert, zu Combi-Laufschiene Clip facia alu, anodized for combi running track Cache de design en alu, anodisé, pour rail de roulement de combinaison	2500 mm 3500 mm 6000 mm	057.3070.250 057.3070.350 057.3070.600*
Clipteil für Holzblende Alu, gelocht (alle 500 mm) Clip component for wooden facia alu, pre-drilled (every 500 mm) Clip en alu pour cache en bois, perforé (tous les 500 mm)	1 x	057.3117.001
Sichtschutzdichtung, Kunststoff schwarz, in Rollen Screening seal, plastic black, in coils Joint pare-vue, plastique noir, en rouleaux	20 m	057.3078.002

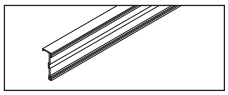
*optional

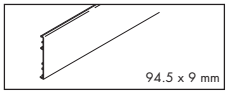


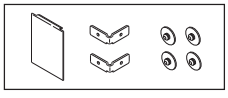


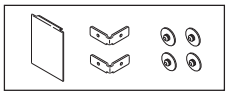


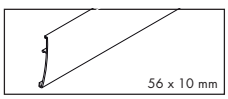


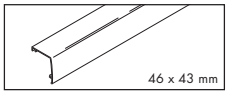


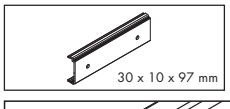


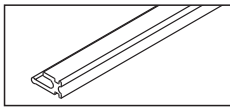


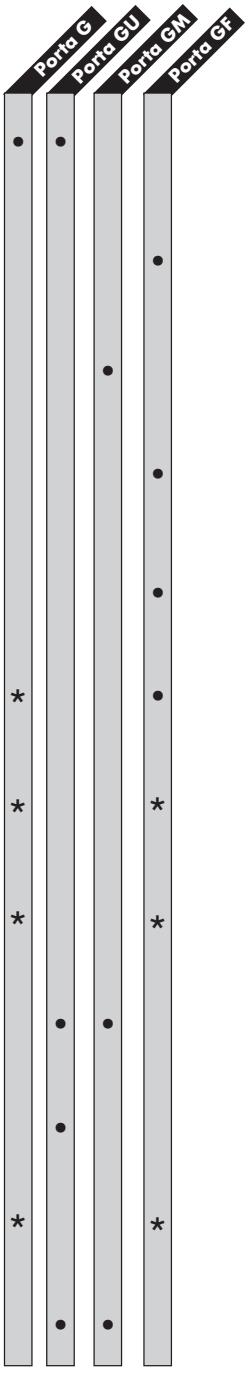








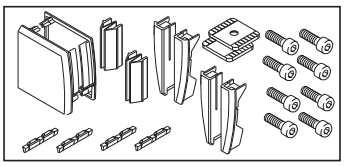




Hawa Sliding Solutions AG, Untere Fischbachstrasse 4, 8932 Mettmenstetten, Switzerland
Tel. +41 (0)44 787 17 17, Fax +41 (0)44 787 17 18, info@hawa.com, www.hawa.com

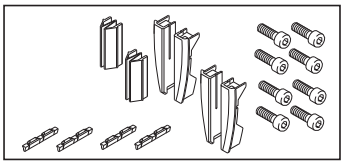
A C

Endkappen-Set zu Blenden, Kunststoff anthrazit 057.3061.071
End cap set for fascias, plastic anthracite **A** = 1x
Jeu d'embouts pour caches, plastique anthracite **B/C** = 1x

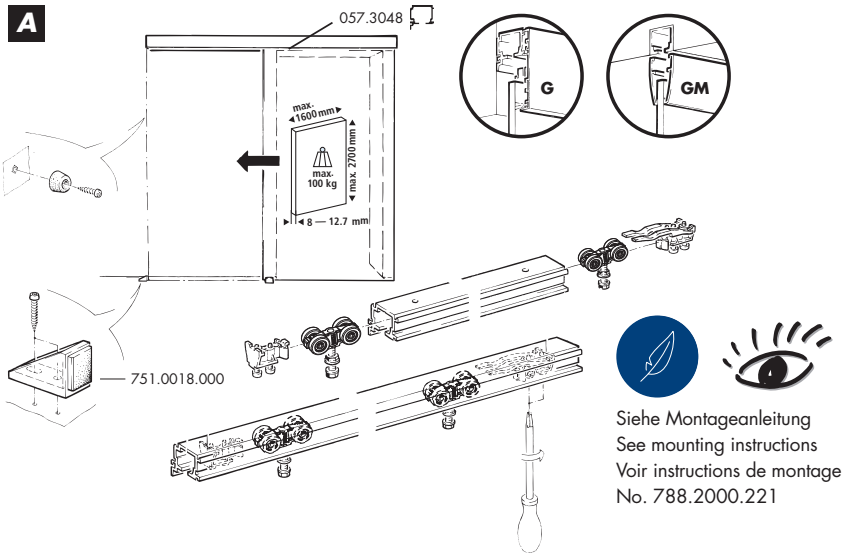


B

Endkappen-Set zu Blenden, Kunststoff anthrazit 057.3061.072
End cap set for fascias, plastic anthracite **B/C** = 1x
Jeu d'embouts pour caches, plastique anthracite

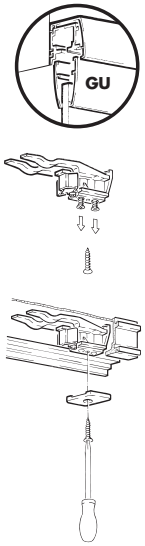


A

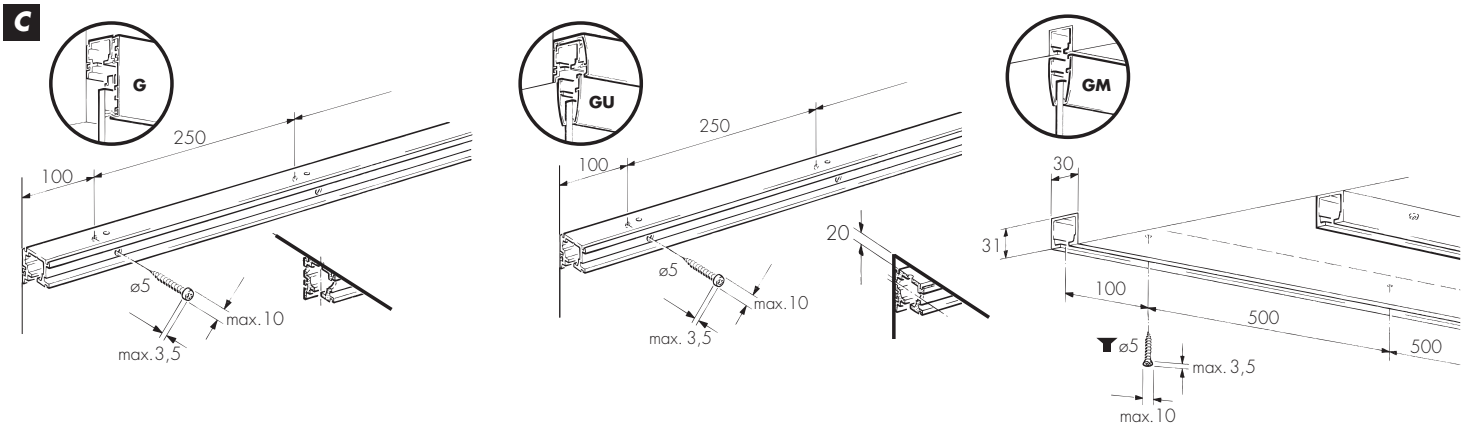


Siehe Montageanleitung
See mounting instructions
Voir instructions de montage
No. 788.2000.221

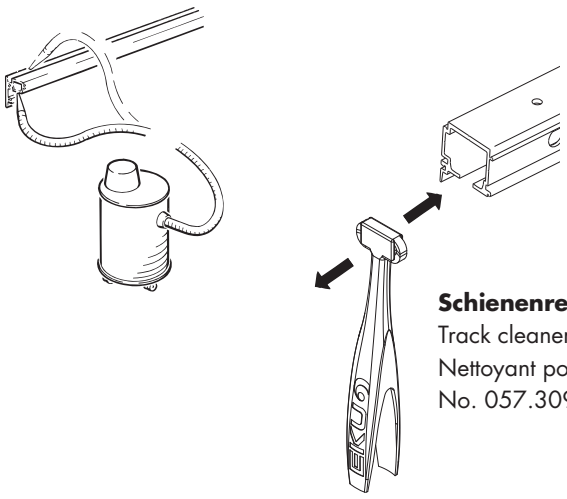
B



C

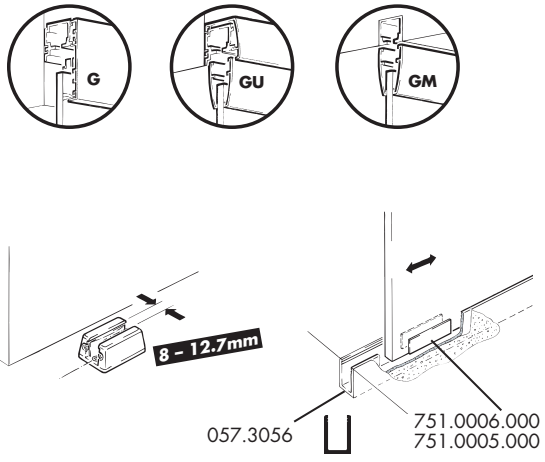


D

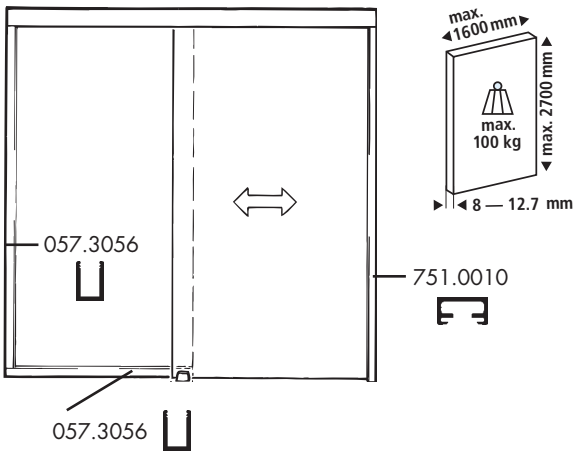


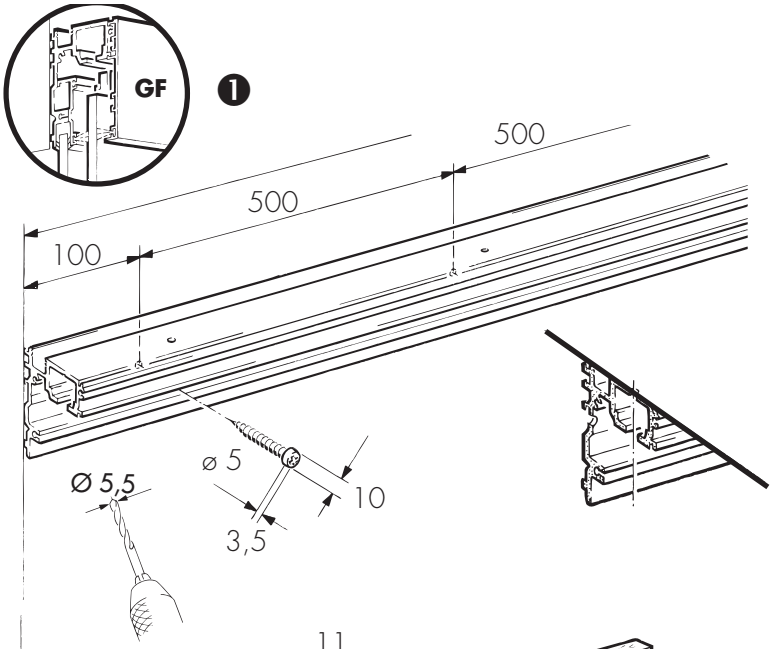
Schienenreiniger
Track cleaner
Nettoyant pour rails
No. 057.3099.071

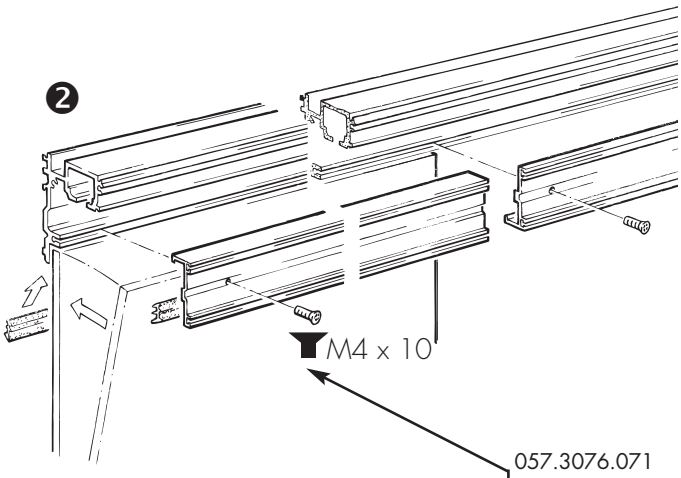
E

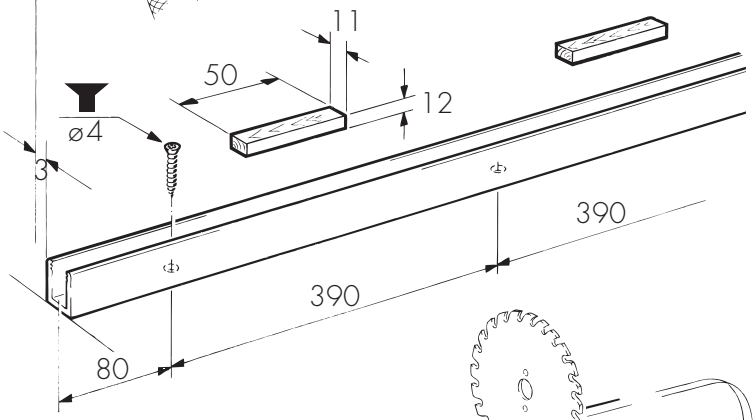


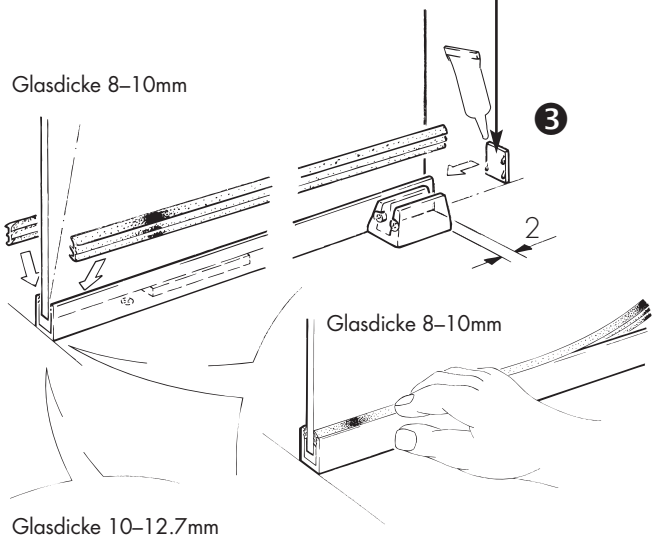
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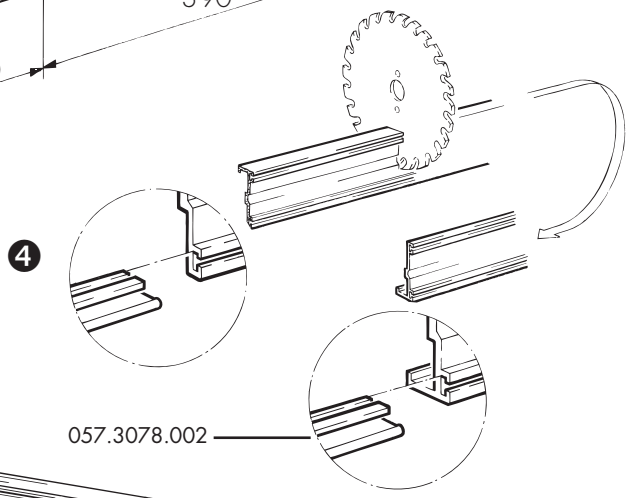




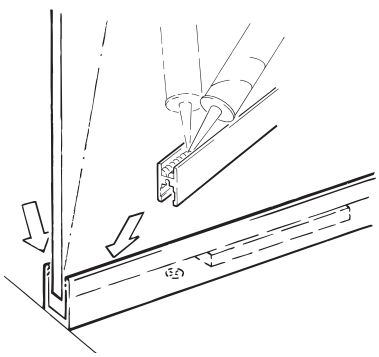




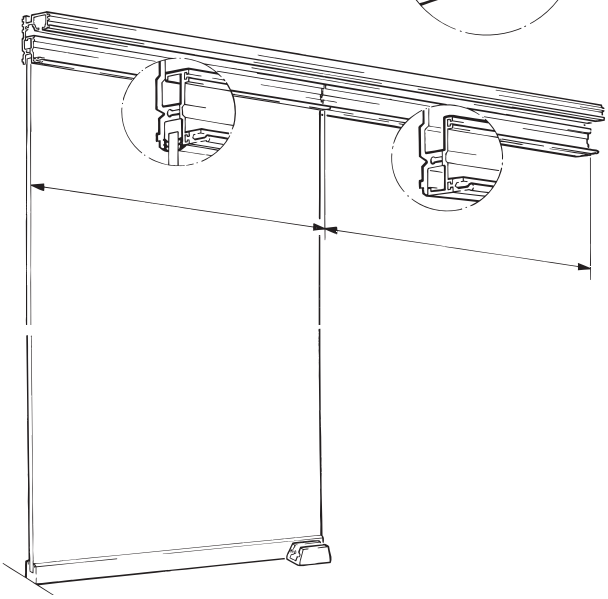




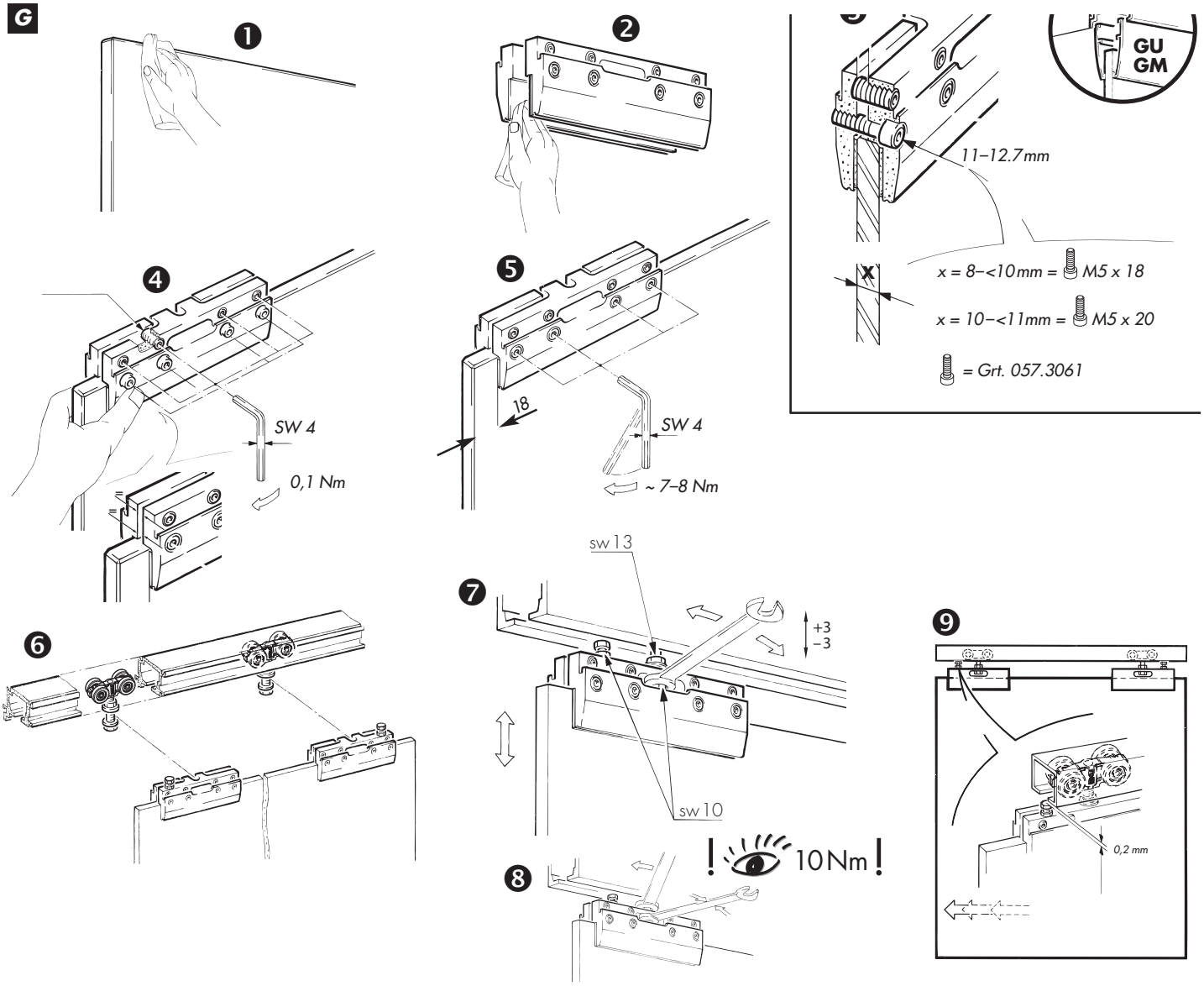
Glasdicke 10–12.7mm



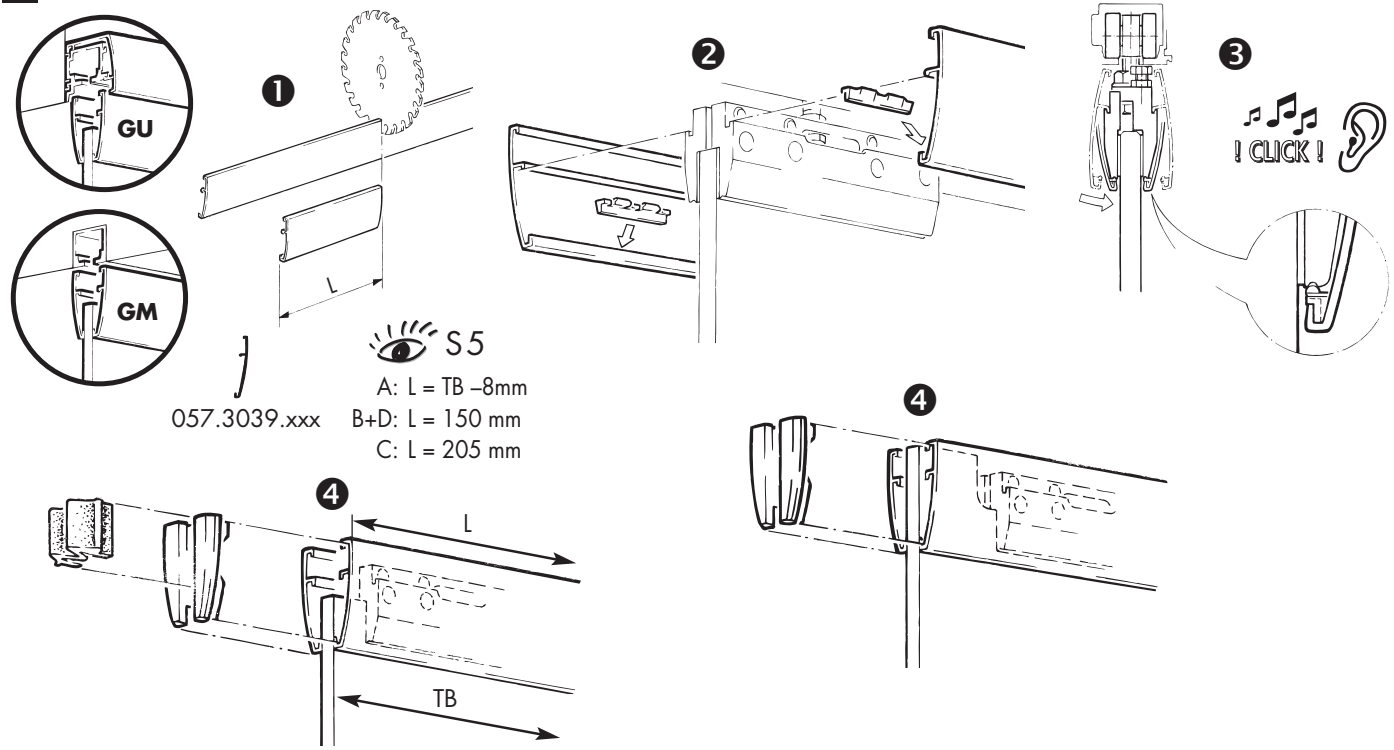




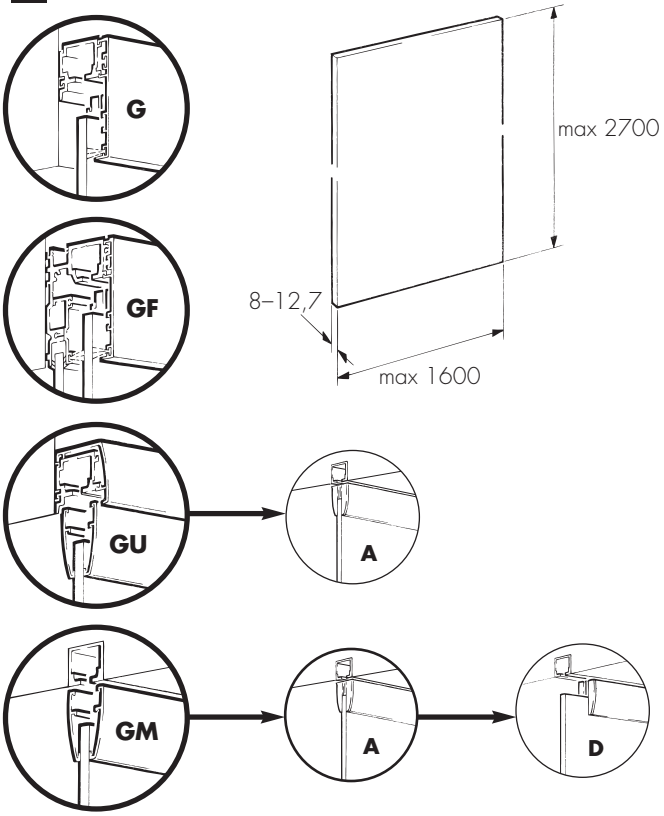
G


1
2
GU
GM
11–12.7mm
x = 8–<10mm = M5 x 18
x = 10–<11mm = M5 x 20
= Grt. 057.3061
4
SW 4
0,1 Nm
5
18
SW 4
~ 7–8 Nm
6
7
sw 13
+3
–3
sw 10
8
! 10Nm !
9
0,2 mm

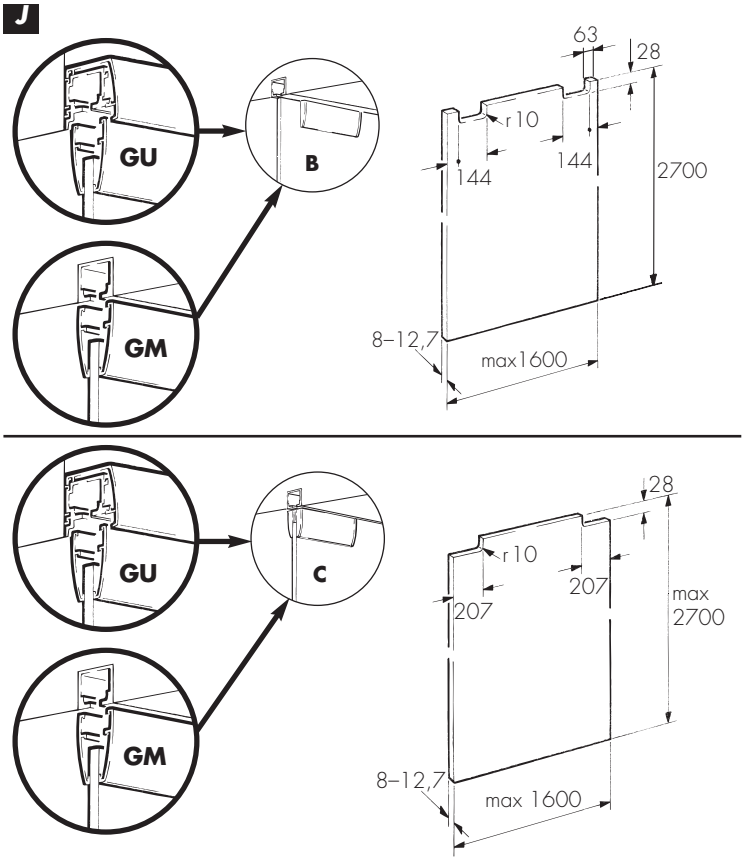
H


GU
GM
1
L
S5
A: L = TB –8mm
B+D: L = 150 mm
C: L = 205 mm
057.3039.xxx
2
3
! CLICK !
4
4
L
TB

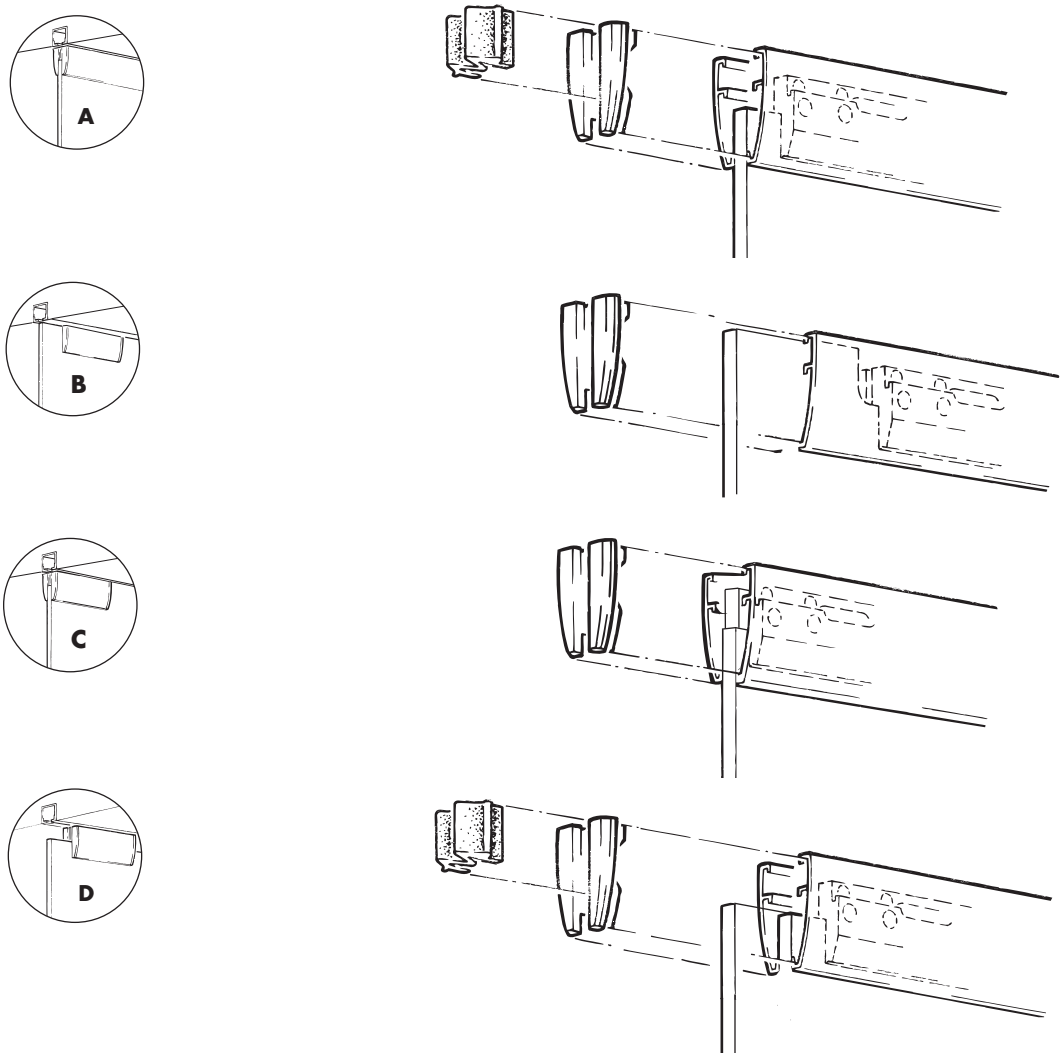
I


G
GF
max 2700
8–12,7
max 1600
GU
A
GM
A
D

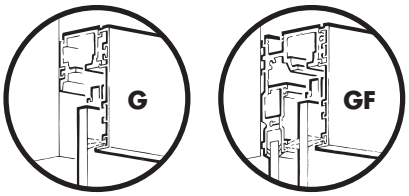
J

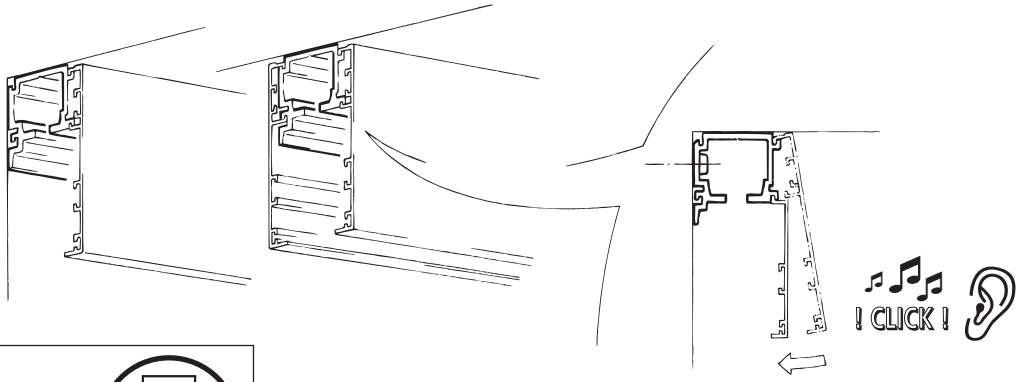

GU
B
GM
63
28
r10
144
144
2700
8–12,7
max1600
GU
C
GM
28
r10
207
207
max
2700
8–12,7
max 1600

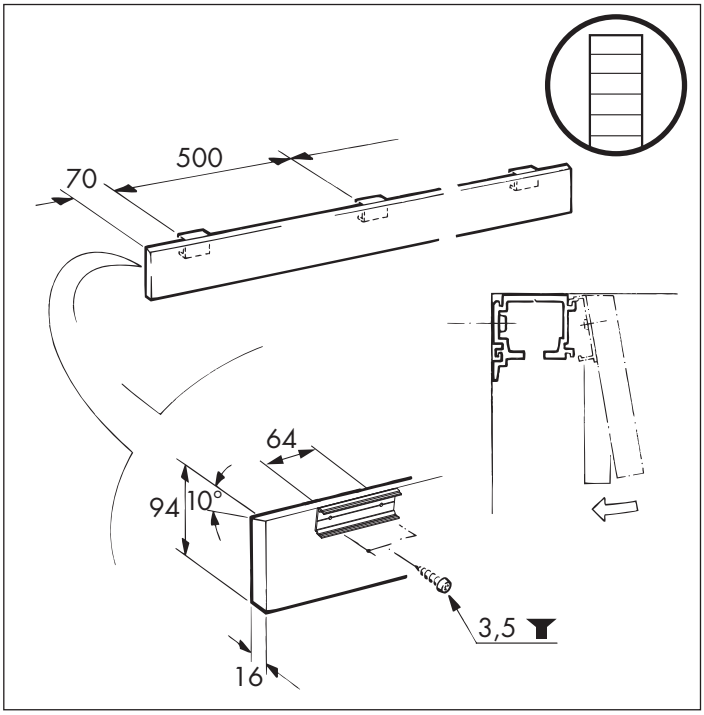
K

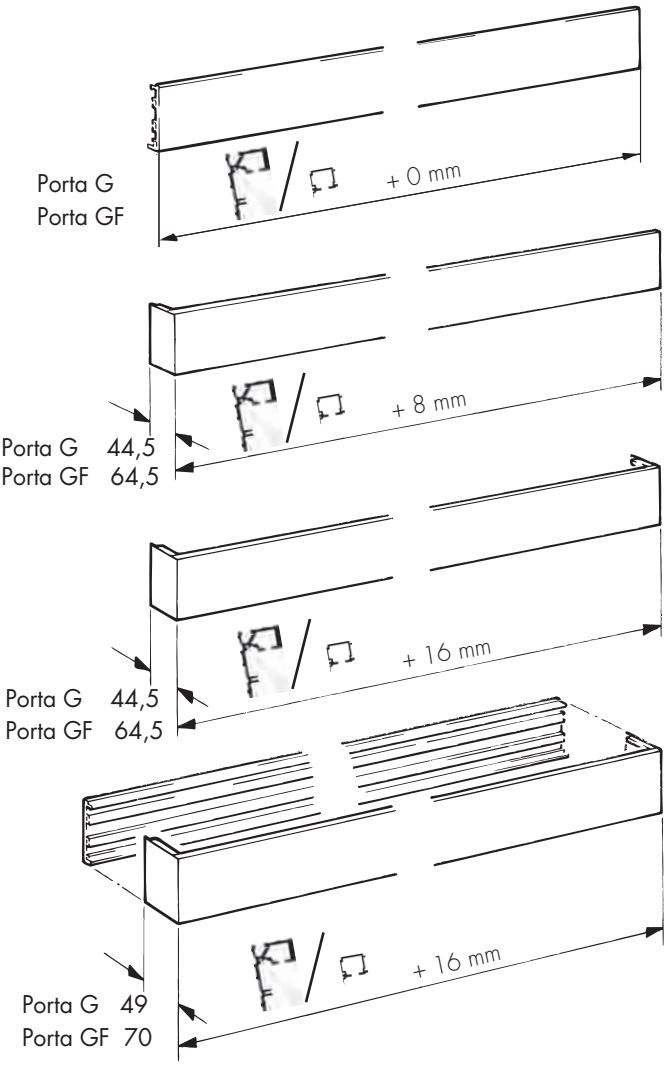

A
B
C
D

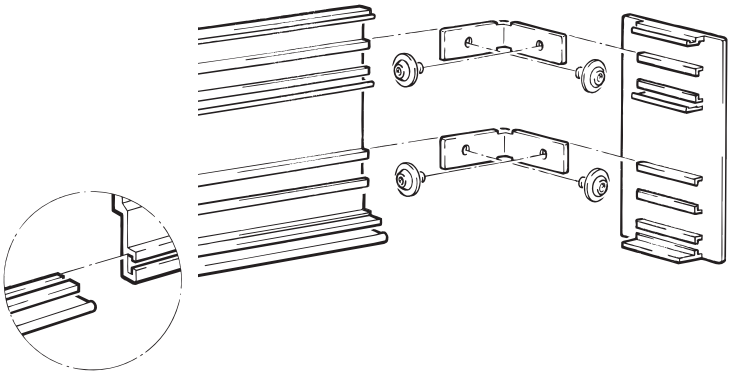
L


G
GF

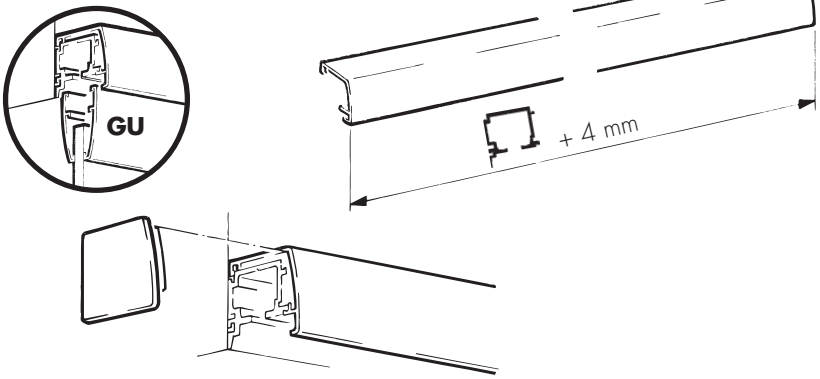

! CLICK !

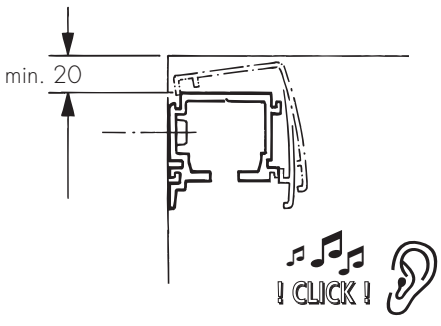

70
500
64
94
10°
3,5
16

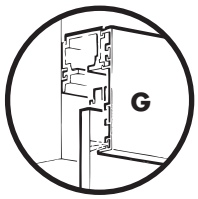

Porta G
Porta GF
+ 0 mm
+ 8 mm
Porta G 44,5
Porta GF 64,5
+ 16 mm
Porta G 44,5
Porta GF 64,5
+ 16 mm
Porta G 49
Porta GF 70

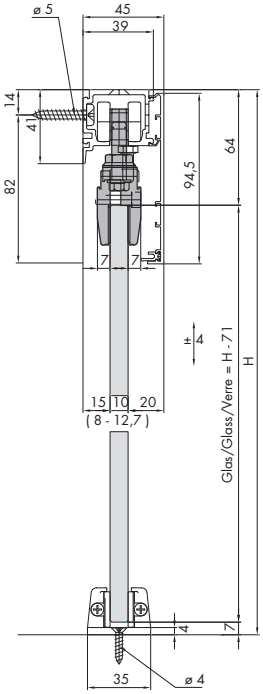


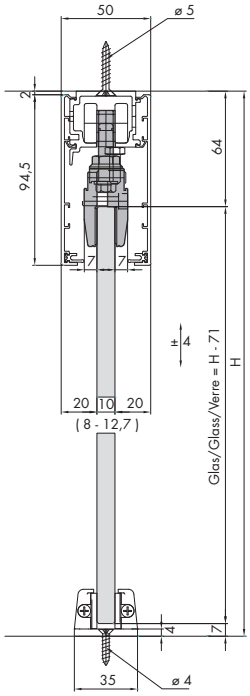
M

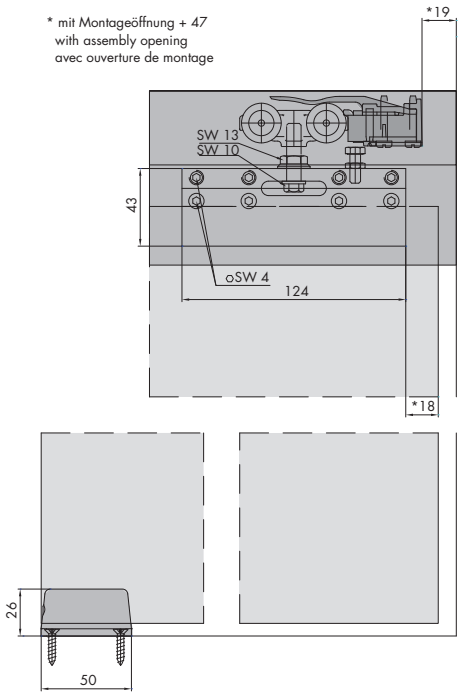

GU
+ 4 mm


min. 20
! CLICK !



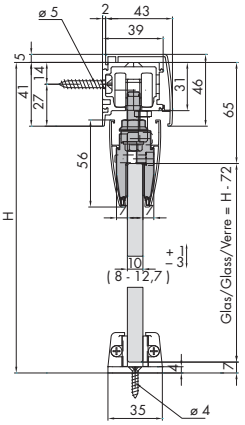




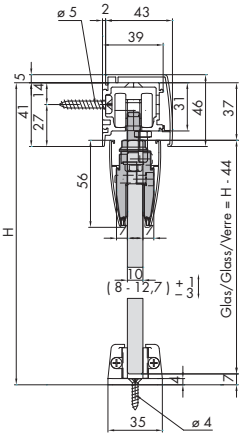




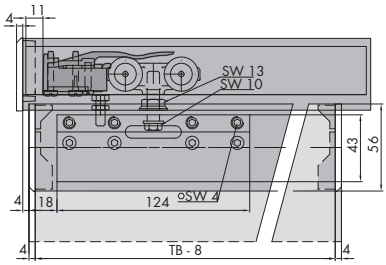
Einbaubeispiele ohne Glasbearbeitung
Mounting examples without machining of the glass
Exemples de montage sans usinage du verre



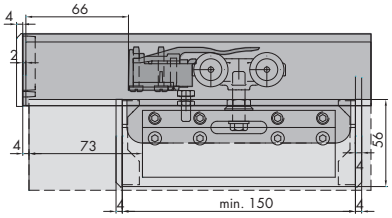
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Mounting examples with machining of the glass
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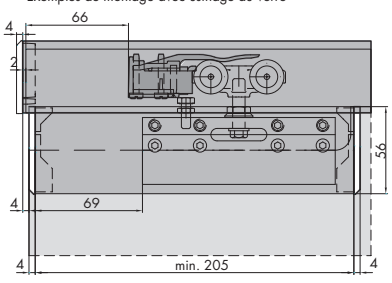
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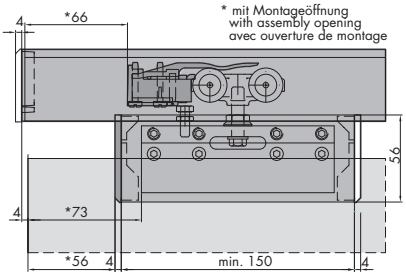
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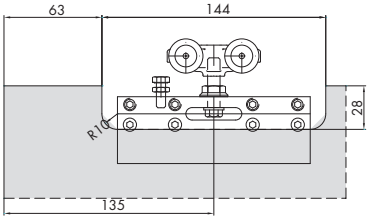


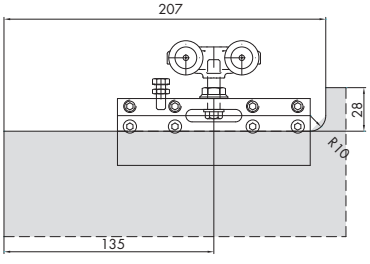
C Einbaubeispiele mit Glasbearbeitung
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Exemples de montage avec usinage du verre



D Einbaubeispiele ohne Glasbearbeitung
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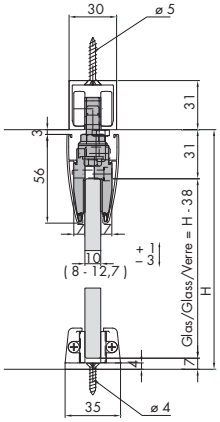




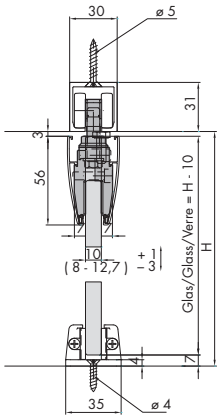




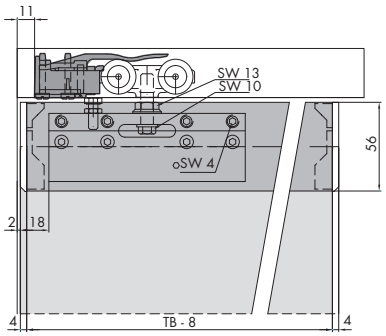
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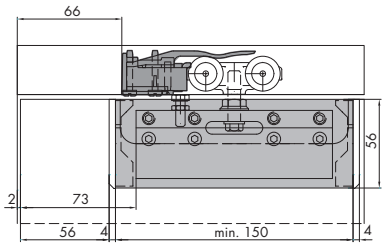
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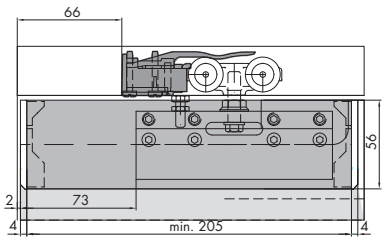
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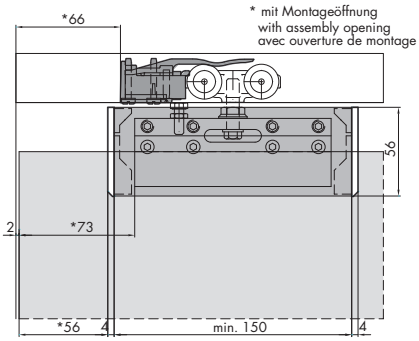
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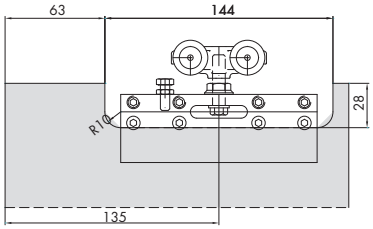


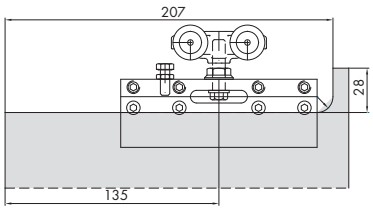
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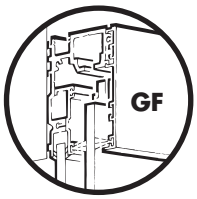


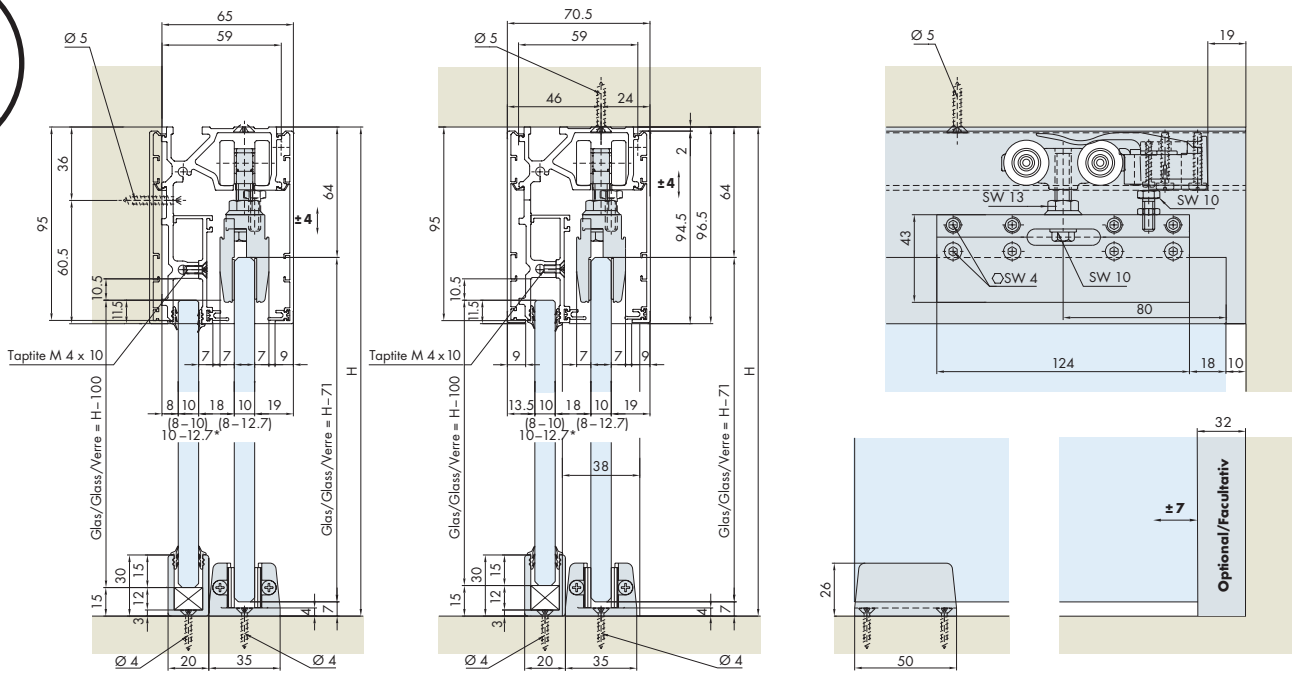
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* 10–12.7 mm Glas, Nassversiegelung mit Silikon
10–12.7 mm glass, wet caulking with silicone
10–12.7 mm verre scellage au mouillé avec silicone