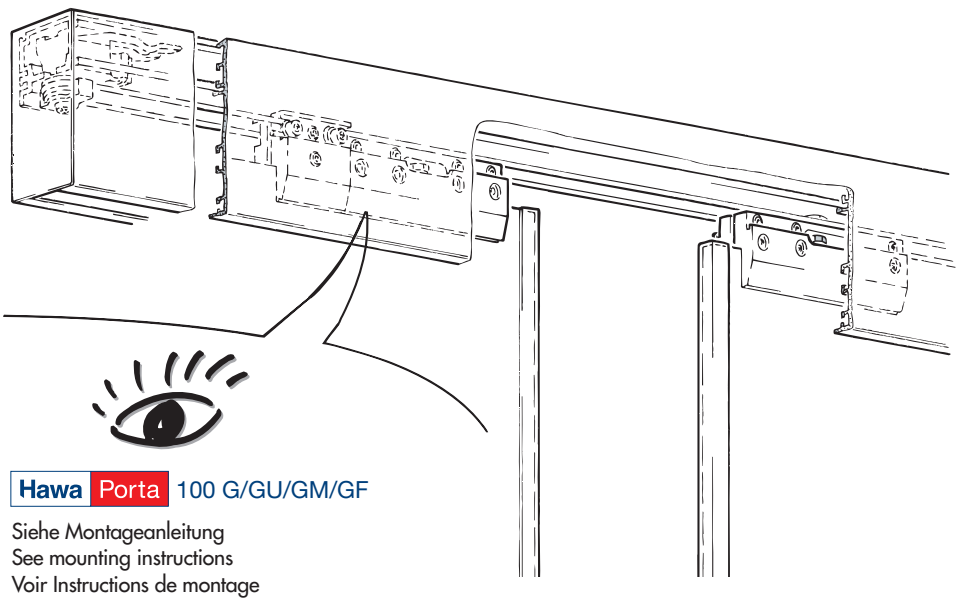
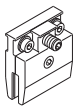
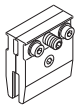
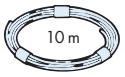
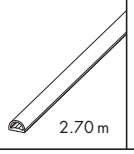
Montageanleitung
Mounting instructions
Instructions de montage

Hawa Porta 100 G/GF/GFO Synchro

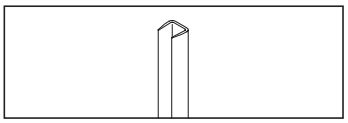
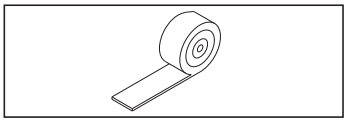
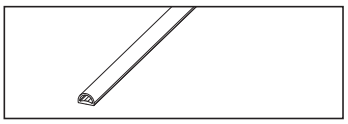


Hawa Porta 100 G/GU/GM/GF

Siehe Montageanleitung
See mounting instructions
Voir Instructions de montage
Nr. 788.2000.089

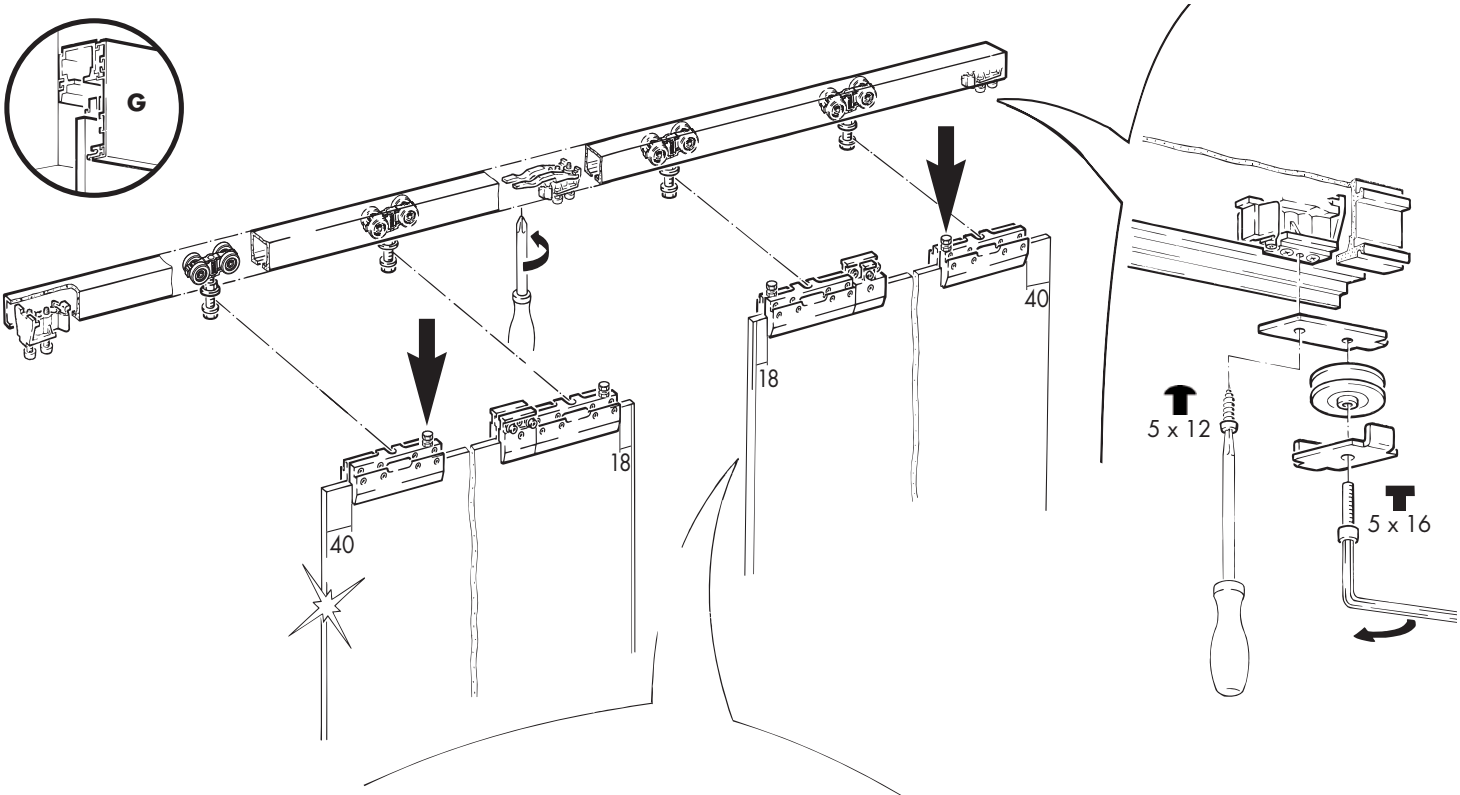
Synchro	**No. 057.3075.071**
 1x	 2x
 1x	 2x
 10 m 1x	 2x
 2.70 m	 2x  2x

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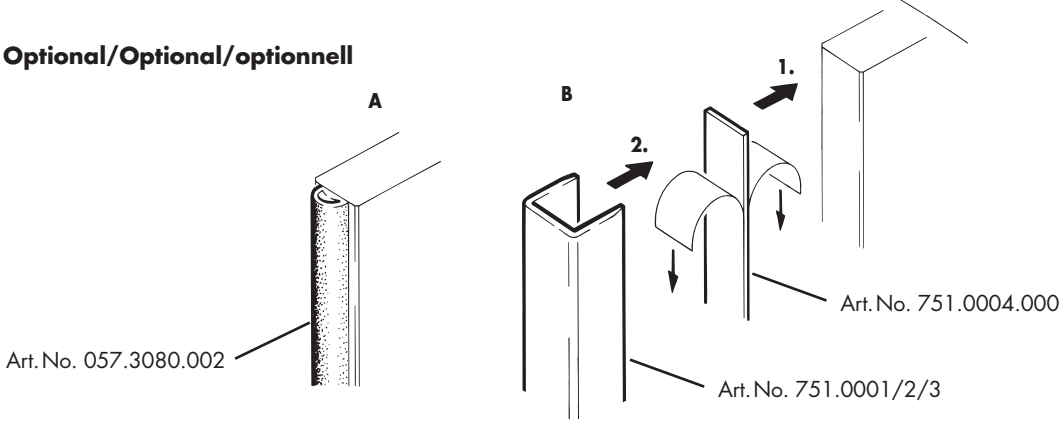
Glaskantenschutzprofil, Kunststoff, glasklar	10 mm/3000 mm	751.0001.300	
Protective transparent edge trims, plastic transparent	12 mm/3000 mm	751.0002.300	
Profils protecteurs de chant de verre, plastique transparent	12.7 mm/3000 mm	751.0003.300	
Doppelseitiges Klebeband zu Glaskantenschutzprofil, in Rollen	50 m	751.0004.000	
Double-sided adhesive tape for protective edge trims, in coils			
Ruban adhésif doubleface pour profil protecteur de chant de verre			
Glaskantenschutzprofil, Kunstoff schwarz, selbstklebend, in Rollen	10 m	057.3080.002	
Protectiv edge trims, plastic black, self-adhesive, in coils			
Profils protecteurs de chant de verre, plastique noir, autocollants			

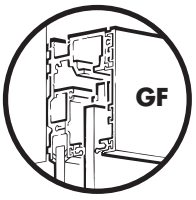
Hawa Sliding Solutions

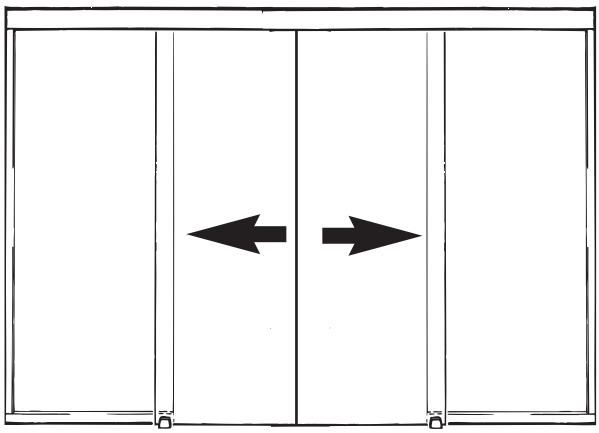
Hawa Sliding Solutions AG, Untere Fischbachstrasse 4, 8932 Mettmenstetten, Switzerland
Tel. +41 (0)44 787 17 17, Fax +41 (0)44 787 17 18, info@hawa.com, www.hawa.com

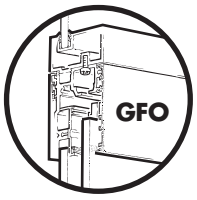


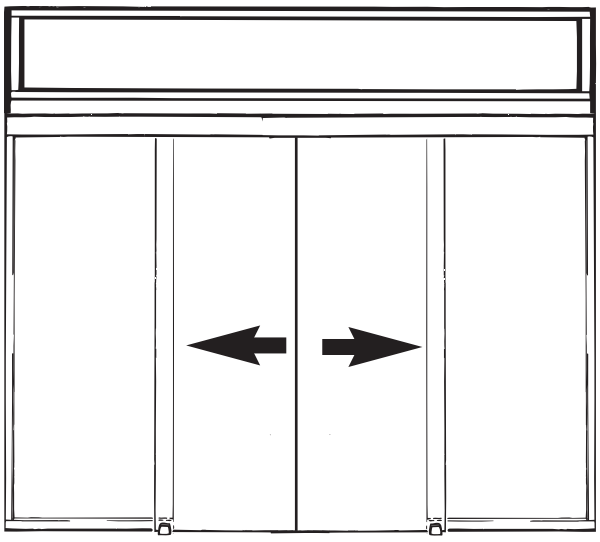
Optional/Optional/optionnell

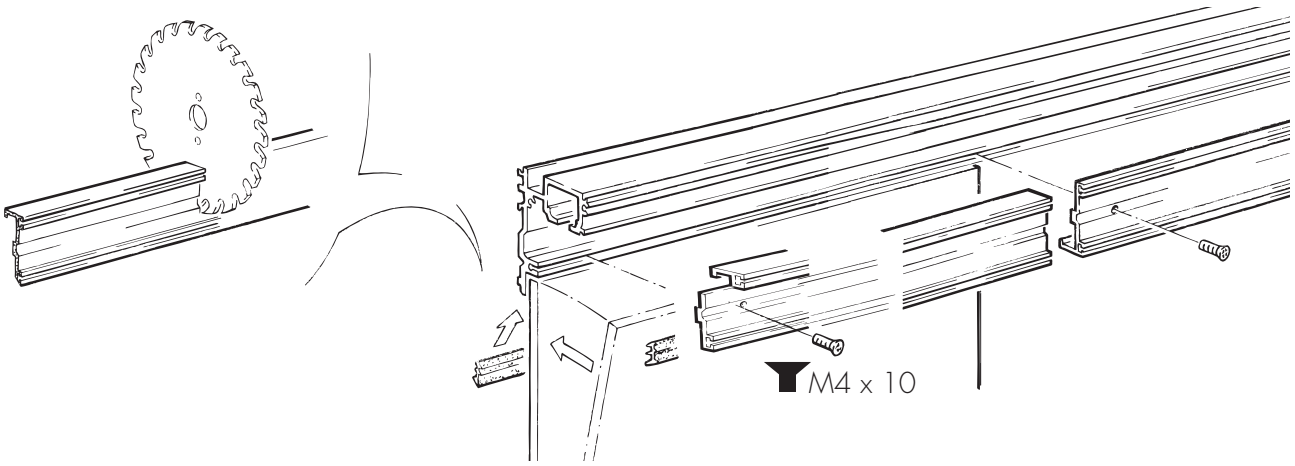




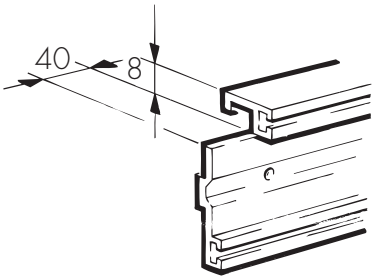




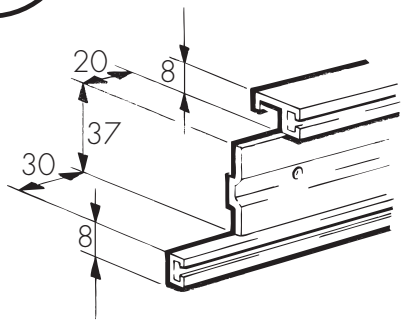




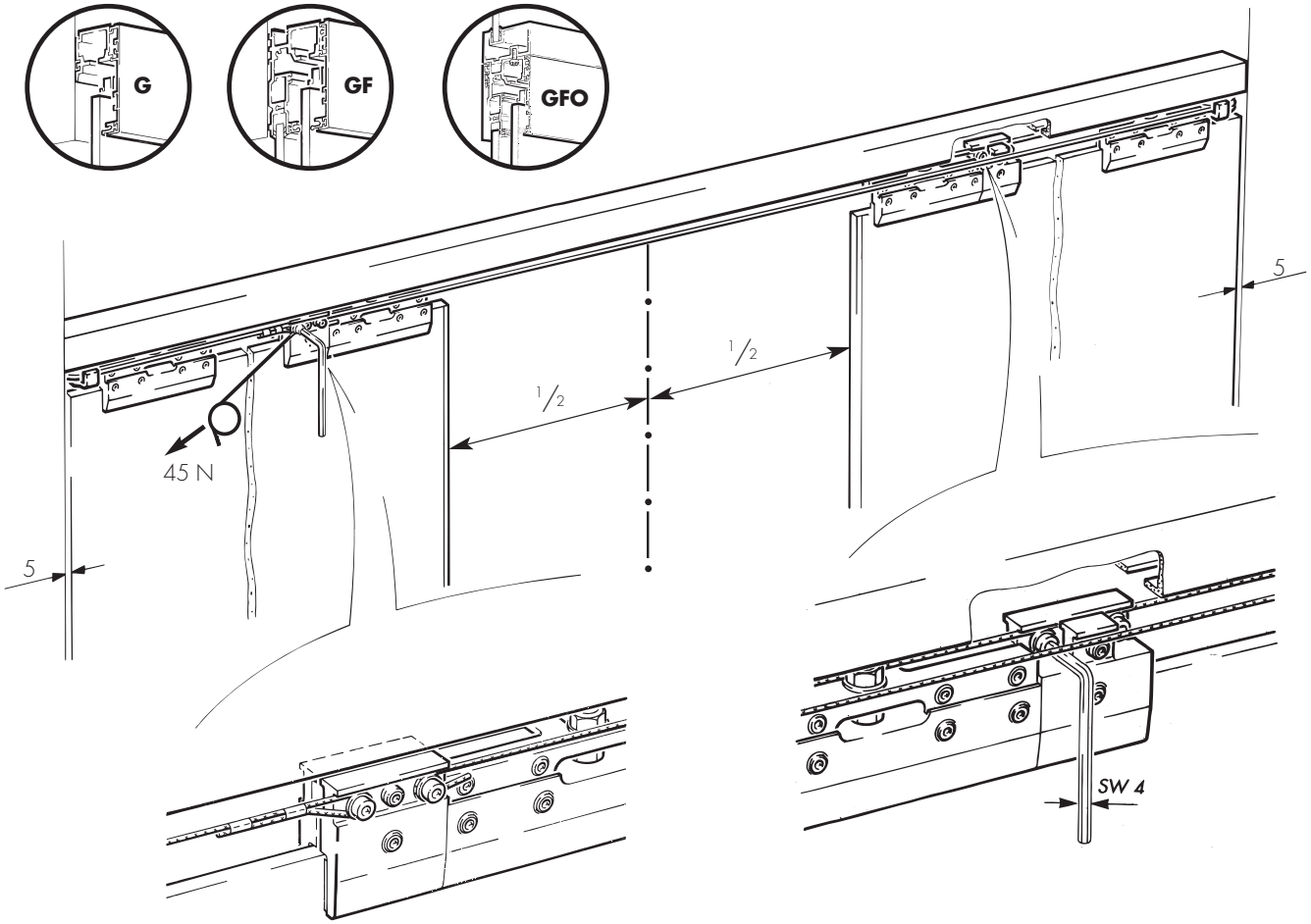
GF Synchro

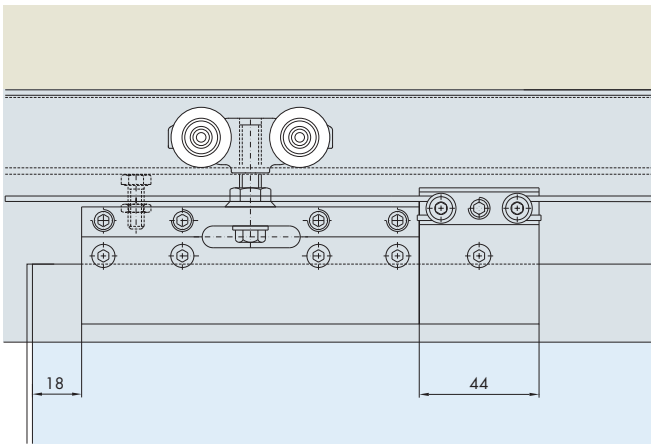


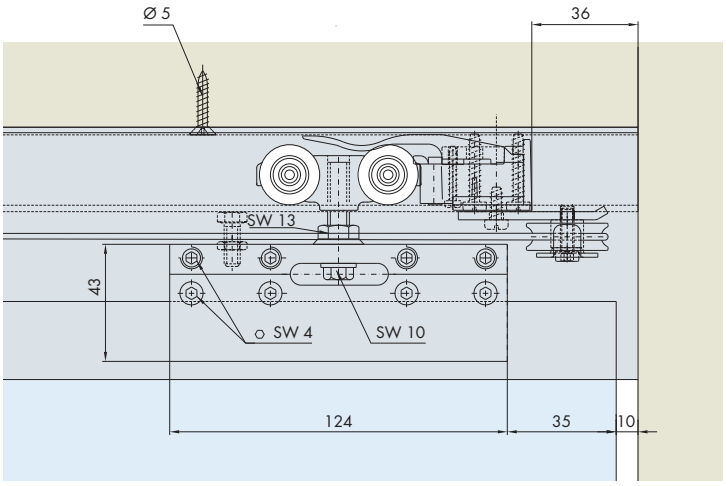
GFO Synchro

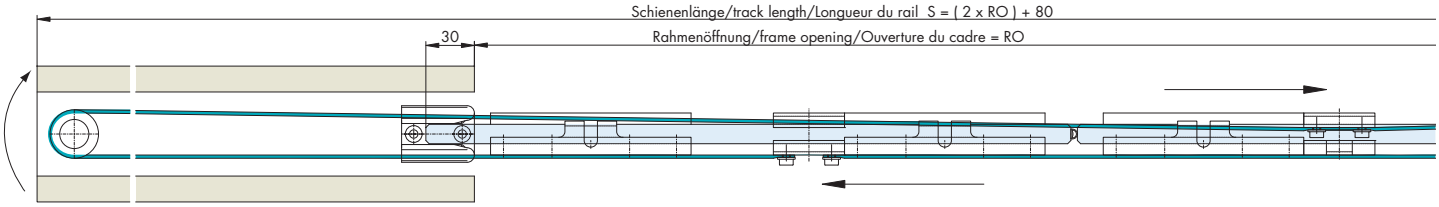


G GF GFO

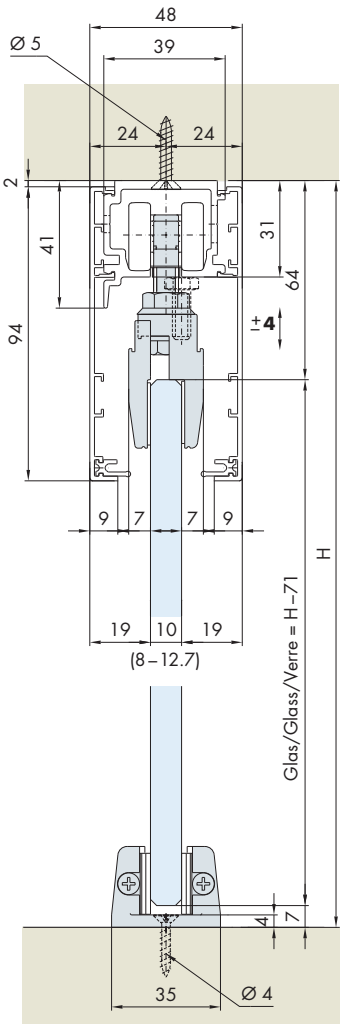



18
44

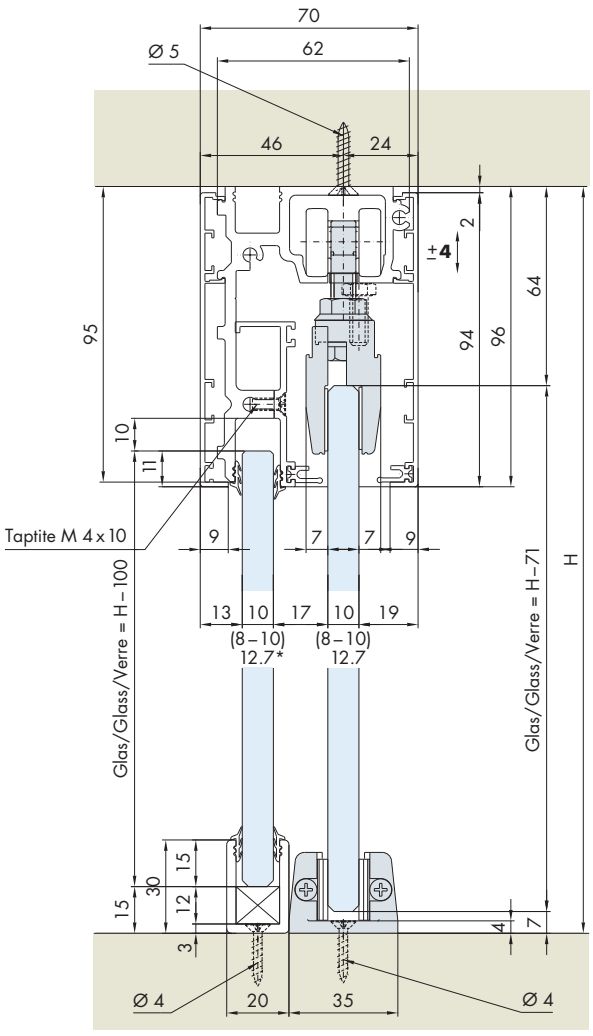

Ø 5
36
SW 13
43
SW 4
SW 10
124
35
10


Schienenlänge/track length/Longueur du rail S = (2 x RO) + 80
30
Rahmenöffnung/frame opening/Ouverture du cadre = RO

mod. G


48
Ø 5
39
24
24
2
41
31
64
94
±4
9
7
7
9
19
10
19
(8–12.7)
H
Glas/Glass/Verre = H–71
4
7
35
Ø 4

mod. GF


70
Ø 5
62
46
24
±4
2
64
95
94
96
10
11
Taptite M 4 x 10
9
7
7
9
13
10
17
10
19
(8–10)
12.7*
(8–10)
12.7
H
Glas/Glass/Verre = H–100
Glas/Glass/Verre = H–71
15
30
15
12
3
4
7
Ø 4
20
35
Ø 4