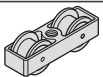

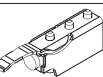
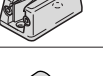




Top Hung System

HAWA-Junior 80/GS

Fitting Set, for a single sliding glass door without upper track and lower guide channel

1 Set				940.81.000
consisting of:	Description	Material/Color	Qty.	Item No.
	Double roller running gear		2 pcs.	940.80.012
	Suspension bolt, M10		2 pcs.	941.00.072
	Clamp shoe, adjustable from 6 - 12.7 mm (1/4" - 1/2")	aluminum	2 pcs.	941.00.020
	Track stopper		2 pcs.	940.80.041
	Floor guide, adjustable from 6 - 12.7 mm (1/4" - 1/2")		1 pc.	941.00.031
	Buffer	rubber, black	1 pc.	407.01.930

Note:

- Item numbers are valid for only 1 piece, when ordering individual components please state the desired amount
- For 2 bi-parting sliding glass doors please order 2 sets

Floor guide adjustment:
6 - 12.7 mm (1/4" - 1/2")

Clamp shoe adjustment:
6 - 12.7 mm (1/4" - 1/2")



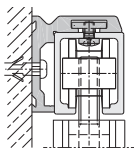
Upper Tracks, pre-drilled
Material: aluminum, anodized, clear

Length	Item No.
1.4 m (4' 7 1/8")	940.80.140
1.6 m (5' 3")	940.80.160
1.8 m (5' 10 7/8")	940.80.180
2.0 m (6' 6 3/4")	940.80.200
2.2 m (7' 2 5/8")	940.80.220
2.5 m (8' 2 7/16")	940.80.250
3.0 m (9' 10 1/8")	940.80.300
4.0 m (13' 1 1/2")	940.80.400
6.0 m (19' 8 1/4")	940.80.600

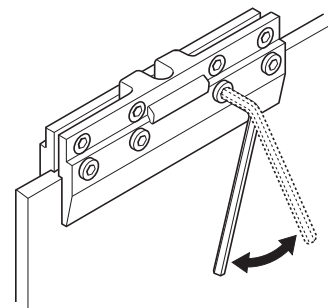
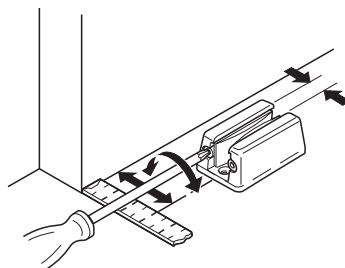
Packing: 1 pc.

Accessories

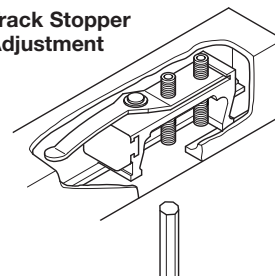
- HAWA-Angle profile for wall mounting, (refer to pages 394–395)



- Sliding door lock HAWA-Toplock, (refer to pages 396–400)
- Lower guide channel, (refer to page 405)
- Clip-on fascias and end caps to clamp shoe, (refer to page 337)
- Floor mounted door stop, (refer to page 313)
- Glass edge protection seals, (refer to page 405)
- Smuso AD soft-close, (refer to page 410)



Track Stopper Adjustment



The retaining force can be adjusted with a hex key.

Installation Plan: (included in fitting set), mounting instructions for planning and execution available upon request.

Dimensional data not binding. We reserve the right to alter specifications without notice.

Dimensions in mm are exact
Inches are approximate