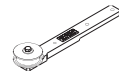
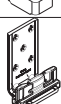


HAWA Telescopic 80/2 and 80/3 Sets

- For 2 or 3 door without upper track and lower guide channel

Version	Item No.
For 2 doors	940.81.007
For 3 doors	940.81.008

Set Components

	Description	Material	Finish	2 doors Qty.	3 doors Qty.	Item No.
	Driver, wide	Aluminum	silver colored anodized	1 pc.	2 pcs.	947.00.050
	Guide pulley wheel long, with screws	–	–	1 pc.	2 pcs.	947.00.048
	Guide pulley wheel short, with screws	–	–	1 pc.	2 pcs.	947.00.049
	Toothed belt mounting device for ceiling/wall mounting, complete	–	–	1 pc.	1 pc.	947.00.053
	Toothed belt, 2.7 m (8' 10 5/16")	Glass-fiber reinforced	black	1 pc.	2 pcs.	947.00.054
	Driver counter-plate, wide	–	–	1 pc.	1 pc.	947.00.051
	Floor guide - Confort 120 - Telescopic	Plastic	–	1 pc.	1 pc.	940.40.070
	Lower guide	Plate: Steel Slider: Plastic	–	–	1 pc.	943.04.030
	Driver, narrow	–	–	–	1 pc.	947.00.052

Note

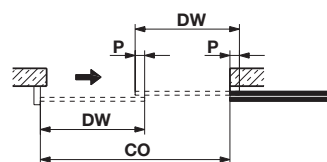
In addition, HAWA Junior 80/Z fitting sets have to be ordered separately as follows:
Telescopic 80/2: 2 sets; Telescopic 80/3: 3 sets

	Item No.
Junior 80/Z	940.80.001

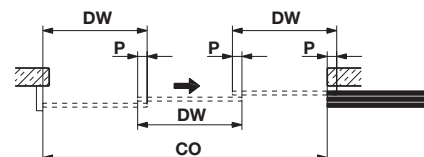
Order Specifications

- Qty. and type of Telescopic fitting sets
- Qty. of Jr. 80/Z sets
- Length of upper track

Door width (DW) calculation



$$\text{2-panel: } DW = \frac{(2 \times P) + CO}{2}$$

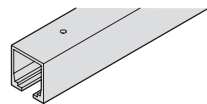
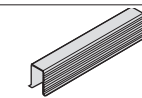


$$\text{3-panel: } DW = \frac{(3 \times P) + CO}{3}$$

Upper track length calculation:
80/2 $L = CO + DW$
80/3 $L = CO + DW$

DW = Door width
CO = Clear opening
P = Overlap

Individual Components

	Description	Material	Finish	Length	Item No.
	Upper track, pre-drilled	Aluminum	clear anodized	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 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 m (9' 10 1/8")	940.80.300
				4 m (13' 1 1/2")	940.80.400
	Guide rail	Plastic	black	6 m (19' 8 1/4")	940.80.600
				1.3 m (4' 3 1/8")	940.41.130

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

Confort guides	page 1.198
Lower guide channel	page 1.200

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