
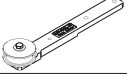



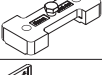





Set

	Item No.
For two doors	940.81.007
For three doors	940.81.008

Set Components

	Description	Material	Color	2 doors Qty.	3 doors Qty.	Item No.
	Driver, wide	-	-	1 pc.	2 pcs.	947.00.050
	Guide pulley wheel, with mounting screws, long	-	-	1 pc.	2 pcs.	947.00.048
	Guide pulley wheel, with mounting screws, short	-	-	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	-	-	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

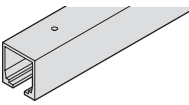
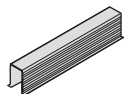
In addition, HAWA Junior 80/Z fitting sets have to be ordered separately as follows:
Telescopic 80/2: 2 sets; Telescopic 80/3: 3 sets

	Item No.
Junior 80/Z	940.80.001

Order Specifications

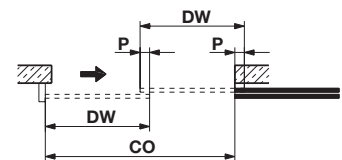
- Qty. and type of Telescopic fitting sets
- Qty. of Jr. 80/Z sets
- Length of upper track

Individual Components

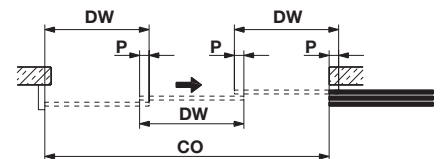
	Description	Material	Finish	Length	Item No.
		Aluminum	clear anodized	1.4 m (4' 7 1/8")	940.80.140
				1.6 m (5' 3")	940.80.160
				1.8 m (5' 10 7/8")	940.80.180
				2 m (6' 6 3/4")	940.80.200
				2.2 m (7' 2 5/8")	940.80.220
				2.5 m (8' 2 7/16")	940.80.250
				3 m (9' 10 1/8")	940.80.300
				4 m (13' 1 1/2")	940.80.400
	6 m (19' 8 1/4")	940.80.600			
	Guide rail	Plastic	black	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.

Door width (DW) calculation



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



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

Dimensions in mm
Inches are approximate

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