











HAWA Symmetric 80/Z Set

- For bi-parting sliding doors without upper track and lower guide channel

Item No.
940.81.009

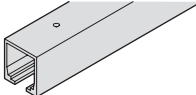
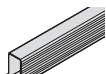


Set Components

	Description	Material	Finish	Qty.	Item No.
	Double roller running gear	Aluminum	–	4 pcs.	940.80.012
	Two-way suspension plate M10 bolt and mounting screws	Aluminum	silver colored anodized	4 pcs.	940.80.022
	Floor mounted guide, rattle-free	Plastic	black	2 pcs.	940.40.031
	Track stopper with adjustable retention spring	–	–	1 pc.	940.80.040
	Height adjusting pin	Steel	–	1 pc.	940.40.091
	Deflection roller with end stops	–	–	2 pcs.	940.80.086
	Clamping element for fastening ends of the toothed belt	–	–	1 pc.	947.00.055
	Clamping element for fastening continuous toothed belt	–	–	1 pc.	947.00.056
	Toothed belt 10 m (32' 11/16")	Glass-fiber reinforced	black	1 pc.	947.00.037
	Door stop, screw-on	Rubber	black	2 pcs.	940.40.051

Note

Item numbers are valid only for 1 piece, when ordering individual components, please state the desired amount.
The toothed belt (length 10 m) is calculated for 2 sliding doors having a maximum width of 1200 mm (3' 11 1/4") each.

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
				6 m (19' 8 1/4")	940.80.600
	Guide rail	Plastic	black	1.3 m (4' 3 1/8")	940.41.130
	Cover cap, for upper track	Zinc die-cast	chrome matt	–	940.80.021
	Door stop, floor mounted	Aluminum	chrome-plated, matt	–	940.40.052

Calculating the upper
track length (L):
 $L = CO \times 2 + 120 \text{ mm}$
(4 3/4")
CO = Clear opening

Confort guides	page 1.198
Angle profile	page 1.196

Dimensions in mm
Inches are approximate