

## Sets for double sliding doors, without running tracks

	code
HAWA-Symmetric 80/Z, complete set	20661
HAWA-Symmetric 80/Z, partial set	20662

### **Sets comprising**

	20661	20662	code
Guide pulley wheel matching with running track HAWA-Junior 80	2	2	20653
Toothed belt lock for manual systems	1	1	20352
Driver, laterally adjustable for manual systems	1	1	20353
Toothed belt, black, unit 10 m (32'9 64"), fibre glass reinforced	1	1	19668
Two-wheeled trolley, M10, with plastic wheels	4	_	10407
Two-way suspension plate, with hanger bolt M10 and fixing screws	4	_	10489
Track stop, adjustable retaining force	1	_	24497
Guide, rattle proof, for screw mounting to floor, groove width 10 mm (½"), black plastic	2	_	14427
Screw-on rubber door stop	2	_	10629
Vertical adjustment pin	1	_	10795

# Toothed belt

The length of the toothed belt has been calculated for 2 sliding doors with a maximum width of 1200 mm (3'11 $\frac{1}{4}$ ").

## **Running tracks**

Caution: Hole positions vary		mm/inch	code
#	Running track, alu plain anodized, predrilled	1400 (4'7 <sup>1</sup> / <sub>8</sub> ")	10189
		1600 (5'3")	10190
		1800 (5'10 <sup>7</sup> / <sub>8</sub> ")	10191
		2000 (6'63")	10192
		2200 (7'2 <sup>5</sup> / <sub>8</sub> ")	10193
		2500 (8'2 <sup>7</sup> / <sub>16</sub> ")	10194
		3000 (9'10 1 ")	18532
		4000 (13'1½")	18533
		6000 (19'8 <sup>7</sup> / <sub>32</sub> ")	10186
		cut to size	10188

#### **Accessories**

Caution: Minor differences in colour are possible			code	
	Guide profile, plastic black, 1300 mm (4'3\frac{3}{16}'), groove mounted, set of 10 pieces		14540	
	Cover cap for running track, metal, suitable to both sides, 1 piece	dull chromium finish	24956	
	Bottom door stop with centering assembly	dull chromium finish	20773	
		stainless steel effect	21473	
Further accessories: → pages 68 – 83				

# Order specifications

- Quantity of complete set
- Quantity of partial set
- Quantity of HAWA-Junior 80/Z-sets
- Length of running tracks

## Planning/installation

HAWA-Symmetric hardware may also be used for glass or metal sliding doors. Please request the corresponding documentation.