

Hardware system for sliding doors weighing up to 150 kg (330 lbs.).
For low headroom applications.

Description

The Hawa Silenta 150 B is a highly reliable hardware system which is characterised by a low installation height, quiet operation and extreme strength.

Features of the Hawa Silenta 150 B

- Low headroom applications 55 mm (2 $\frac{11}{64}$ ")
- Plastic-tyred ball bearing wheels
- Track stop, adjustable retaining force
- Lateral fixing of trolleys for sliding doors running in the ceiling
- Vertically adjustable ± 5 mm ($\frac{5}{32}$ ")

Set for single sliding door, without running track

	code
Hawa Silenta 150 B	15710
For two-panel sliding doors please order two sets for single doors.	

Set comprising

		pieces	code
	Four-wheeled trolley, M12 with plastic-tyred ball bearing wheels	2	15705
	Top fixed suspension, with plate and hanger bolt M12	2	14934
	Cover cap for top fixed suspension, plastic anthracite-grey RAL 7016	2	20907
	Track stop with retaining effect	1	15709
	Screw-on rubber door stop	1	13114
	Guide, rattle proof, for screw mounting to floor, groove width 14 mm ($\frac{9}{16}$ "), black plastic	1	14711
	Suspension assembly locking wrench	1	14861

Running tracks

Caution: Hole positions vary		mm/inch	code
	Running track, alu plain anodized, predrilled	2500 mm (8'2 $\frac{7}{16}$ ")	13057
		3500 mm (11'5 $\frac{13}{16}$ ")	13058
		6000 mm (19'8 $\frac{5}{16}$ ")	10096
		cut to size	10098

Planning/installation


For planning and execution please use the installation instructions drawing code 15769 and the installation instructions code 15596 for "sliding doors running in the ceiling".
 (→ www.hawa.ch → Hawa Productfinder)

Accessories

Caution: Minor differences in colour are possible		code
	Hawa Assembly wedge for sliding doors running in the ceiling, set for 1 sliding door	15770
	Guide profile plastic, black, 3000 mm (9'10 $\frac{1}{8}$ "), groove mounted, set of 5 pieces	14963
	Bottom door stop with centering assembly	dull chromium finish 20773
		stainless steel effect 21473

Further accessories: → pages 42 – 47

Suspension profiles

		mm/inch	code
	Suspension profile, alu plain anodized, predrilled	6500 (21'3 ³³ / ₆₄ ")	10346
		cut to size	10347
For better distribution of the door weight, for heavy sliding doors we recommend a continuous suspension profile.			