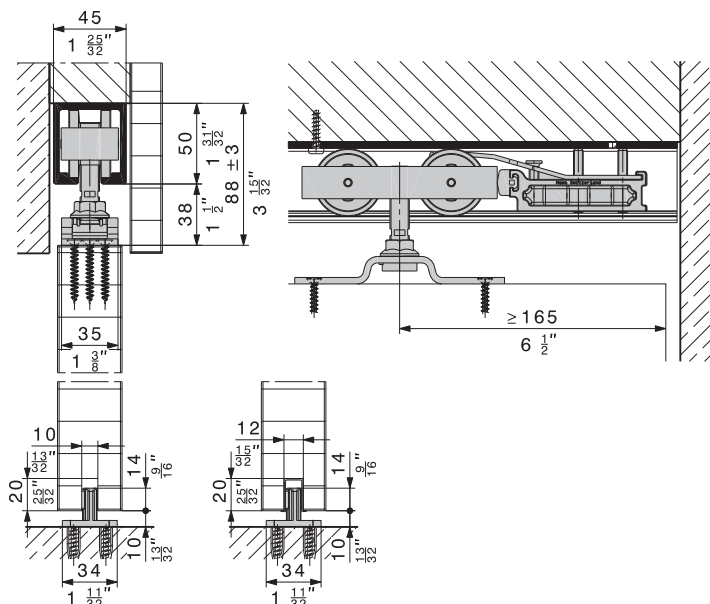




Set for single door, without running track

	code
HAWA-Junior 120/A	25907
HAWA-Junior 120/A, with 2 track stops	26041

For two-panel sliding doors please order two sets for single doors.

Set comprising

	25907	26041	code
	2	2	25900
	2	2	14859
	1	2	14858
	1	1	10629
	1	1	14427
	1	1	14861

Running tracks

Caution: Hole positions vary		mm/inch	code
	Running track, alu plain anodized, predrilled	2500 (8'2 1/8")	14866
		3000 (9'10 1/8")	14867
		4000 (13'1 1/2")	14868
		6000 (19'8 3/32")	14869
		cut to size	14871

SoftMove 120 soft closing mechanism for HAWA-Junior 120

	code
	25988

Hardware system for sliding doors weighing up to 120 kg (264 lbs.).

Description

The HAWA-Junior 120/A is a hardware system with bracket suspension for wooden and metal doors weighing up to 120 kg (264 lbs.).

Features of the HAWA-Junior 120/A

- Galvanized steel top fixing plate for bolting or welding
- Robust
- Light and silent action
- Adjustable vertically [± 3 mm ($1/8$ inch)] and laterally
- Track stop, adjustable retaining force
- combinable with SoftMove 120 soft closing mechanism for HAWA-Junior 120
- can be combined with assembly set for HAWA-Junior 120 for wall pocket solutions
- with wall pocket solutions use bottom guide 25369

Accessories

Caution: Minor differences in colour are possible			code
	Guide profile, plastic black, 1300 mm (4'3 3/8 inch), groove mounted, set of 10 pieces		14540
	Cover cap for running track, metal, suitable to both sides, 1 piece	dull chromium finish	25332
	Bottom door stop with centering assembly	dull chromium finish stainless steel effect	20773 21473
	Guide, rattle proof, for screw mounting to floor, groove width 10 mm (3/8 inch), black plastic		25369
	Spring-loaded door stop for door weight up to 120 kg (264 lbs.) integrated in HAWA-Junior 120 running track		27202

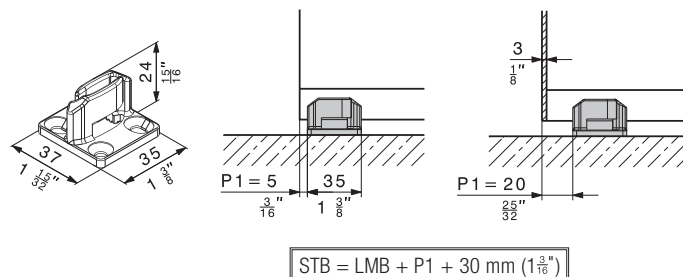
Further accessories: → pages 68 – 83

Rattle proof floor guide for wall pocket

The rattle-proof floor guide [groove width 10 mm ($3/8$ inch)] is now 35 mm ($1 3/8$ inch) long and laterally adjustable. It enables the door to be pushed into a finished wall pocket.

The following factors play a role in calculating the width of the sliding door:

- Open or closed guide groove
- Design with or without a door push-out (spring-loaded door stop no. 27200)



Planning/installation

For planning and execution please use the installation instructions code 17689. (→ www.hawa.ch → HAWA-Productfinder)

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

Subject to modification. Metric specifications are exact. Inches are approximate.