

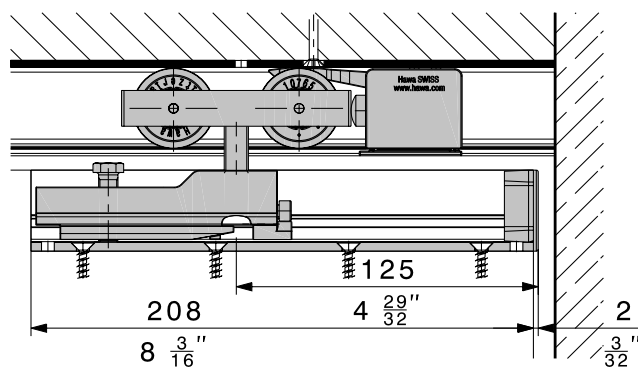
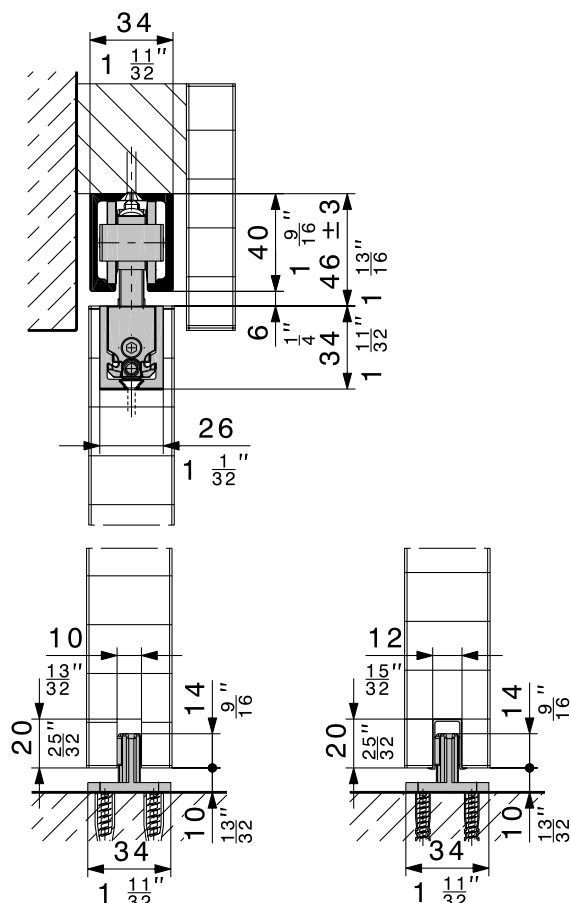
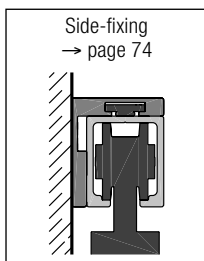
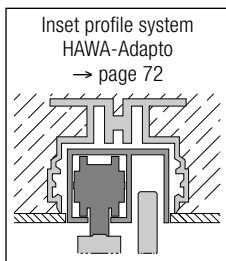
**Hardware system for sliding doors weighing up to 80 kg (176 lbs.)
For low headroom applications.**

Description

The HAWA-Junior 80/B is a hardware system with top fixed suspension for low headroom applications and for sliding doors with a weight of up to 80 kg (176 lbs.).

Features of the HAWA-Junior 80/B

- Top fixed suspension
- Low headroom applications
- Light and silent action
- Adjustable vertically ± 3 mm ($\frac{1}{8}$ ")
- Track stop, adjustable retaining force
- Lateral fixing of trolleys for sliding doors running in the ceiling
- Available as a set: HAWA-Junior 80 set including a soft closing mechanism SoftMove 80
 - Minimum door width for one-sided damping: 690 mm ($2'3\frac{3}{16}$ ")
 - Minimum door width for two-sided damping: 1030 mm ($3'4\frac{9}{16}$ ")


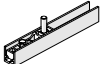





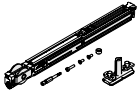


Subject to modification. Metric specifications are exact. Inches are approximate.

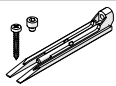



Set for single door, without top track

	code
HAWA-Junior 80/B, set for single door	11704
HAWA-Junior 80/B, et for single door, with 1 soft closing mechanism SoftMove 80	23089
HAWA-Junior 80/B, et for single door, with 2 soft closing mechanisms SoftMove 80	23090
For two-panel sliding doors please order two sets for single doors.	

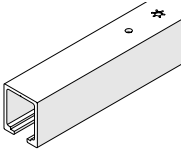
Set comprising

		11704	23089	23090	code
	Two-wheeled trolley, M10, with plastic wheels	2	2	2	10407
	Top fixed suspension with plate and hanger bolt M10	2	2	2	10479
	Cover cap for top fixed suspension, plastic anthracite-grey RAL 7016	2	2	2	20907
	Track stop, adjustable retaining force	1	2	2	24497
	Screw-on rubber door stop	1	1	1	10629
	Guide, rattle proof, for screw mounting to floor, groove width 10 mm ($\frac{3}{8}$ "), black plastic	1	1	1	14427
	Suspension assembly locking wrench	1	1	1	10778
	Soft closing mechanism SoftMove 80 for HAWA-Junior 80	-	1	2	22444

Accessories

Caution: Minor differences in colour are possible		code	
	HAWA-Assembly wedge for sliding doors running in the ceiling, set for 1 sliding door (→ installation drawing page 76)	15770	
	Guide profile, plastic black, 1300 mm ($4'3\frac{3}{8}$ "), groove mounted, set of 10 pieces	14540	
	Cover cap for top track, metal, suitable to both sides, 1 piece	dull chromium finish	24956
		stainless steel effect	24957
	Bottom door stop with centering assembly	dull chromium finish	20773
		stainless steel effect	21473

Top tracks

Caution: - Hole positions vary - Minor differences in colour are possible		mm/inch	code
	Top track, alu plain anodized, predrilled	1400 ($4'7\frac{1}{8}$ ")	10189
		1600 ($5'3$ ")	10190
		1800 ($5'10\frac{7}{8}$ ")	10191
		2000 ($6'6\frac{3}{4}$ ")	10192
		2200 ($7'2\frac{5}{8}$ ")	10193
		2500 ($8'2\frac{7}{16}$ ")	10194
		3000 ($9'10\frac{1}{8}$ ")	18532
		4000 ($13'1\frac{1}{2}$ ")	18533
		6000 ($19'8\frac{7}{32}$ ")	10186
		cut to size	10188
Top track, alu stainless steel effect, brushed, predrilled		4000 ($13'1\frac{1}{2}$ ")	20005
		6000 ($19'8\frac{7}{32}$ ")	20004
		cut to size	20006

Fitting sets for HAWA-Adapto 80

	mm/inch	code
Fitting sets for HAWA-Adapto 80 with countersunk screws	to 2500 ($8'2\frac{7}{16}$ ")	22841
The inset profile system HAWA-Adapto allows HAWA-Junior 80 top tracks to be embedded in concrete ceilings. details: → page 72.	2501 to 4000 ($8'2\frac{15}{32}$ " to $13'1\frac{1}{2}$ ")	22842
	4001 bis 6000 ($13'1\frac{17}{32}$ " to $19'8\frac{7}{32}$ ")	22843

Accessories

Accessories: → from page 70

Order specifications

- Type and quantity of sets
- Quantity and length of top track
- Quantity of guide profiles

Optional order specifications

- Type and quantity of bottom door stop
- Quantity of cover caps for top track
- Quantity of HAWA-Assembly wedges

Planning/installation

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

For convenient operation of sliding doors with soft closing mechanisms, use protruding handles instead of shell handles.

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