

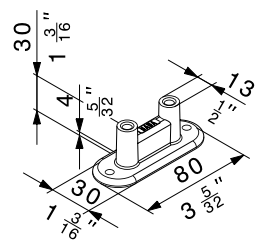
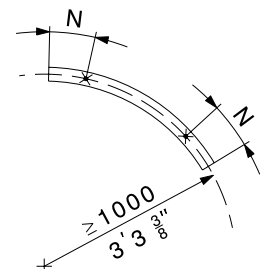
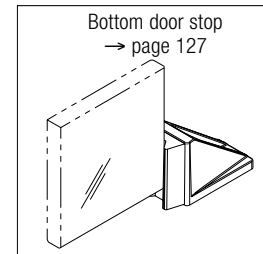
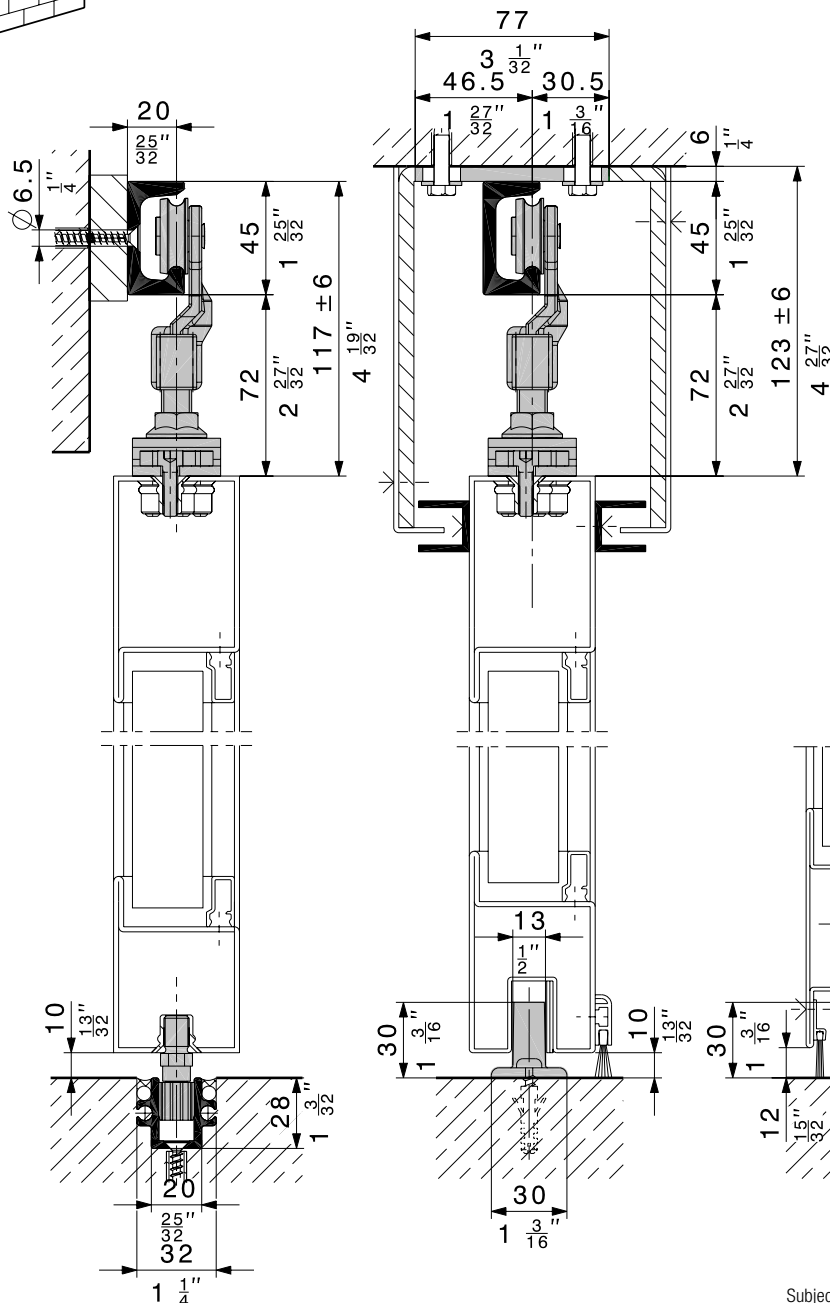
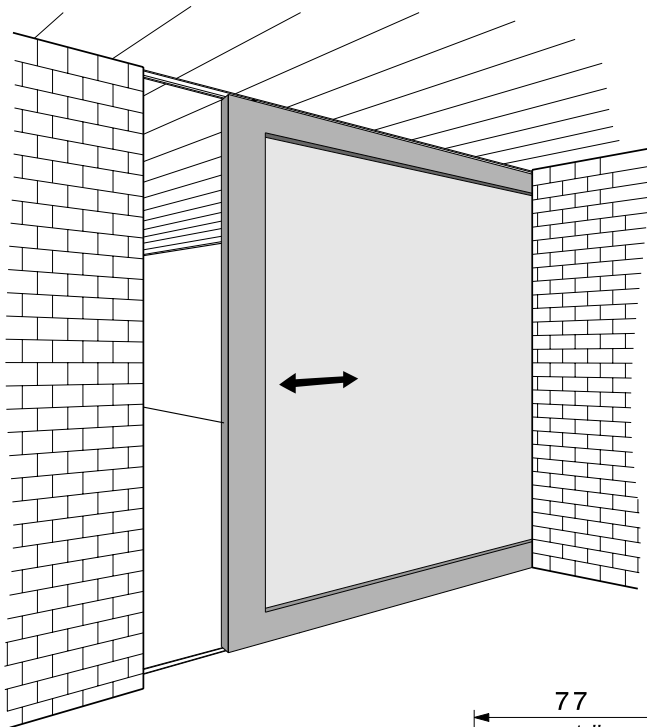
Hardware system for heavy weight metal sliding doors up to 250 kg (550 lbs.). Suitable for use with sliding fire doors.

Description

Hawa Super 250 M proven over the years for heavy metal doors. Very well suited for fire-retarding applications.

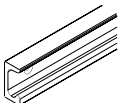
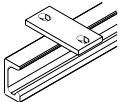
Features of the Hawa Super 250 M

- Trolley with ball-bearing steel wheels
- Simple to installation
- Minimum axis radius, 1000 mm (3'3 $\frac{3}{8}$ ")
- Robust design
- Suitable for use with sliding fire doors
- Steel top bracket for bolting

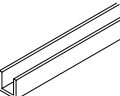
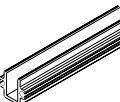



Subject to modification. Metric specifications are exact. Inches are approximate.








Running tracks

Caution: Hole positions vary			mm/inch	code
	Single running track, stainless steel WNR 1.4301/AISI 304	side-drilled	6000 (19'8 $\frac{7}{32}$ ")	18033
			cut to size	18034
	Single running track, stainless steel WNR 1.4301/AISI 304	top-mounting flanges	6000 (19'8 $\frac{7}{32}$ ")	18035
			cut to size	18036

Bottom guide channels

Caution: Hole positions vary			mm/inch	code
	Bottom guide channel, alu plain anodized, predrilled, 20 x 20 mm ($\frac{25}{32}$ " x $\frac{25}{32}$ ")		6000 (19'8 $\frac{7}{32}$ ")	14414
			cut to size	14415
	Bottom guide channel, alu plain anodized, predrilled, 31 x 28 mm ($1\frac{1}{32}$ " x $1\frac{1}{8}$ ")		6000 (19'8 $\frac{7}{32}$ ")	13688
			cut to size	13690
	Connecting bolt, Ø 6 x 40 mm ($\frac{1}{4}$ " x $1\frac{13}{32}$ ")			13759

Accessories

			code
	Two-wheeled trolley, M12, with steel wheels		13495
	Top-fixing plate, galvanized steel, with hanger bolt M12, and fixation screws		14489
	Track stop, galvanized steel, to be drilled into the track		10595
	Screw-on rubber door stop		13114
	Guide plastic 14 mm ($\frac{9}{16}$ ") with bolt M10		14474
	Floor-mounted guide, plastic (the height can be shortened by the customers)		10509
	Bottom door stop with centering assembly	dull chromium finish	20773
		stainless steel effect	21473

Order specifications

- Quantity of trolleys
- Quantity of top-fixing plates
- Quantity of track stops
- Type and length of running track
- Type and length of bottom guide channel
- Quantity and type of floor-mounted guide
- Width and height of door

Planning/installation

For planning and installation purposes, please use the installation drawing code 14586. (→ www.hawa.ch → Hawa Productfinder)