

**Hardware system for sliding doors weighing up to 70 kg (154 lbs.).  
For curved and straight doors.**

### Description

The Hawa Media 70 is a highly successful hardware system with top fixing plate. It is especially suitable for curved doors.

### Features of the Hawa Media 70


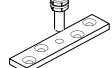



- Plastic-tyred ball bearing wheels
- Vertical adjustment  $\pm 5 \text{ mm}$  ( $\frac{7}{32}''$ )
- Suitable for use with curved doors
- Minimum radius 500 mm ( $1'7 \frac{11}{16}''$ )

### Set for sliding doors, without running track

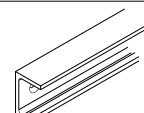
	panel	code
Hawa Media 70	1	11666

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

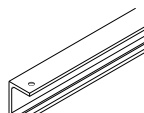
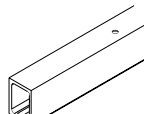
### Set comprising

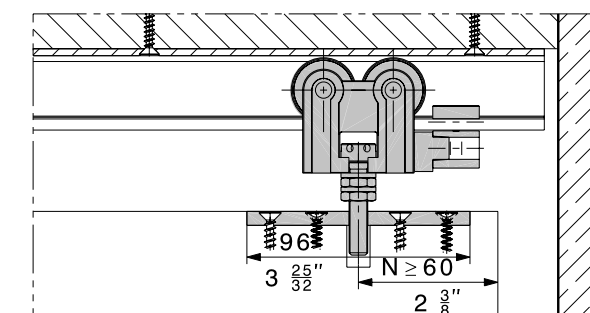
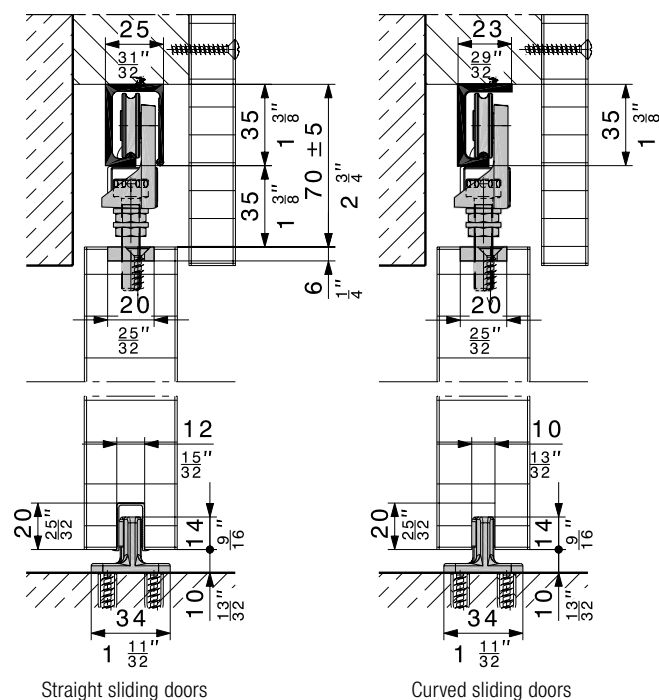
	pieces	code
	2	10370
	2	10430
	1	10588
	1	10584
	1	14427

### Running tracks for side fitting


Caution: Hole positions vary	mm/inch	code
	6000 mm (19'8 $\frac{1}{8}''$ )	10123
	cut to size	10126

### Running tracks for ceiling fitting

Caution: Hole positions vary	mm/inch	code
	2500 mm (8'2 $\frac{1}{16}''$ )	12234
	3500 mm (11'5 $\frac{15}{16}''$ )	12235
	6100 mm (19'8 $\frac{5}{8}''$ )	10127
	cut to size	10130
	2500 mm (8'2 $\frac{1}{16}''$ )	12236
	3500 mm (11'5 $\frac{15}{16}''$ )	12237
	6000 mm (19'8 $\frac{1}{8}''$ )	10144
	cut to size	10146



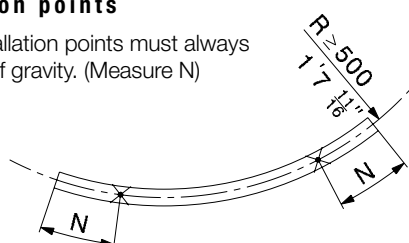
### Accessories

Caution: Minor differences in colour are possible			code
	Bottom door stop with centering assembly	dull chromium finish	20773
		stainless steel effect	21473

Further accessories: → pages 42 – 47

### Installation points

The trolley installation points must always be in the axis of gravity. (Measure N)



### Ordering specifications for curved sliding doors

- Quantity and type of hardware sets
- Sketch of layout
- Axis radius

### Ordering specifications for straight sliding doors

- Quantity and type of hardware sets
- Type and length of running tracks

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