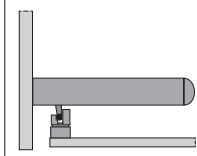


Soft closing system,  
see page 63



## Hardware system for inlaying sliding cabinet doors up to 40 kg (88 lbs.).

### Description

The HAWA-Dorado 40/IS is a high-quality hardware system equipped with a patented suspension system. It permits very quick and easy installation. A 35 mm ( $1\frac{3}{8}$ ") press-fit cup permits the sliding doors to be installed and removed from below with a fixed facing, or from the front if the facing is removed. Progressive vertical and lateral adjustment can be carried out without removing the sliding doors as long as the hardware system is freely accessible on the inside of the cabinet. The sliding doors are held by a bottom guide channel fixed at one point.

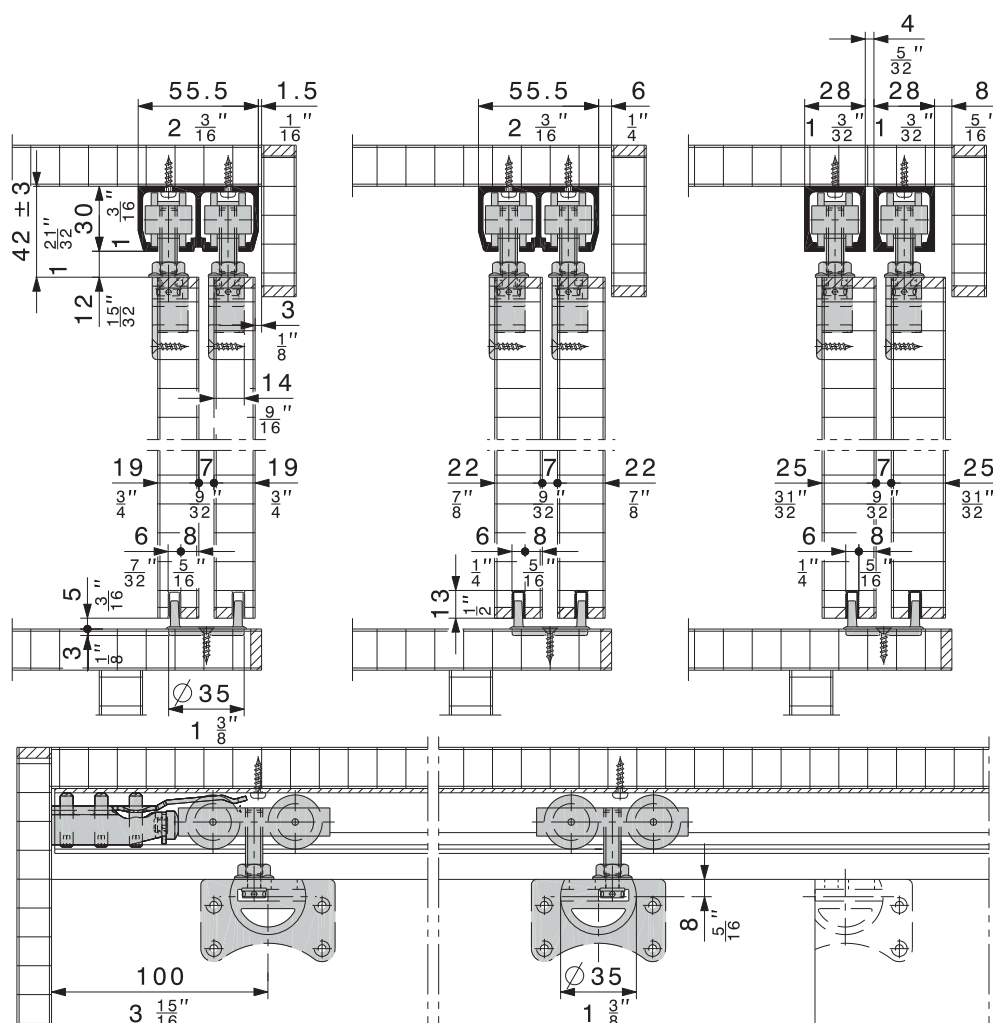
If the doors are to be subjected to a great deal of use, we recommend using the HAWA-Dorado 40/MS. With this hardware system the sliding doors are held by a bottom guide channel fixed at two points.

### Applications

This hardware system is ideal wherever well-constructed high-quality cabinets with smooth-running sliding doors are required, e.g. interior design, offices, etc.

### Features of the HAWA-Dorado 40/IS

- Maximum sliding door weight 40 kg (88 lbs.)
- Door thicknesses 19, 22 and 25 mm ( $\frac{3}{4}$ ",  $\frac{55}{64}$ " and  $\frac{63}{64}$ ")
- Concealed press-fit cup, 35 mm ( $1\frac{3}{8}$ ")
- Simple vertical adjustment  $\pm 3$  mm ( $\frac{1}{8}$ ")
- Track stop with adjustable retainer












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

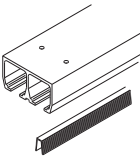
## Sets without top tracks and guide profiles

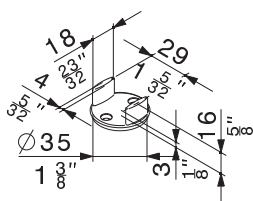
	panel	code
HAWA-Dorado 40/IS	1	12341
	2	11623
	3	11626
– For 4-panel sliding doors, two 2-panel sets must be ordered, – for 5-panel sliding doors, one 2-panel and one 3-panel set must be ordered, – for 6-panel sliding doors, sets of special assortment must be ordered.		

## Set comprising

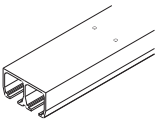
	12341	11623	11626	code
	1	2	3	10486
	1	2	3	10487
	2	4	6	10420
	1	4	4	10640
	–	1	1	10560
	1	–	1	10569
	1	2	2	10589
	1	1	1	10785
	1	1	1	10795

## Track sets

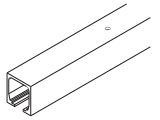
Caution: Hole positions vary.	mm/inch	code
	1500 (4'11 <sup>1</sup> / <sub>16</sub> " )	11621
	2000 (6'6 <sup>47</sup> / <sub>64</sub> " )	11622
	2500 (8'2 <sup>27</sup> / <sub>64</sub> " )	11624
	3000 (9'10 <sup>7</sup> / <sub>64</sub> " )	11625




## Dual top tracks

Caution: Hole positions vary.	mm/inch	code
	2500 (8'2 <sup>27</sup> / <sub>64</sub> " )	10231
	3500 (11'5 <sup>51</sup> / <sub>64</sub> " )	10233
	6000 (19'8 <sup>7</sup> / <sub>32</sub> " )	10227
	cut to size	10234

## Single top tracks

Caution: Hole positions vary.	mm/inch	code
	1400 (4'7 <sup>1</sup> / <sub>8</sub> " )	10213
	1600 (5'2 <sup>63</sup> / <sub>64</sub> " )	10214
	1800 (5'10 <sup>55</sup> / <sub>64</sub> " )	10215
	2000 (6'6 <sup>47</sup> / <sub>64</sub> " )	10216
	3000 (9'10 <sup>7</sup> / <sub>64</sub> " )	18530
	4000 (13'1 <sup>31</sup> / <sub>64</sub> " )	18531
	6000 (19'8 <sup>7</sup> / <sub>32</sub> " )	10211
	cut to size	10217

## Guide profiles

	mm/inch	code
	3000 (9'10 <sup>7</sup> / <sub>64</sub> " )	10319
	6000 (19'8 <sup>7</sup> / <sub>32</sub> " )	10313
	cut to size	10321

## Important: panel sizing

### 2-panel installation:

The width of the forward doors is exactly equal to one half of the inside cabinet width. The rear panel is made 27 mm (1 <sup>1</sup>/<sub>16</sub>" ) wider which greatly simplifies attachment of the floor guide 10560.

### 3-panel installation:

If the centre panel is to be in front, its width will be equal to one third of the inside cabinet width. The two rear panels are each made 27 mm (1 <sup>1</sup>/<sub>16</sub>" ) wider. If the centre panel is to be rear, its width will equal one third of the inside cabinet width, plus 2 x 27 mm (2 x 1 <sup>1</sup>/<sub>16</sub>" ). The width of the two forward panels equals one third of the inside cabinet width.

## Order specifications

- Number and type of hardware sets
- Number and type of track sets, or
- Type and length of top track
- Type and length of bottom guide channel
- Number of additional stop bumpers

## Planning/installation

Please use for planning and execution the installation instructions code 17659. ( → hawa.ch → Productfinder)