



Fitting for top-running wooden doors up to 40 kg (88 lbs.), with surface mounted running track or running track flush with the ceiling. Optionally with soft and self closing mechanism. Wall or ceiling mounting. Minimal installation height.

| Product-Highlights | Productivity Tool-less doo | or mounting |
|----------------------|---|---|
| | Aesthetics Minimum instant and running to | tallation height - only 1 mm (1/32'') gap between door crack |
| Technical guidelines | Max. Door weight | 40 kg (88 lbs.) |
| | Door thickness | 35-80 mm (1 3/8" to 3 5/32") |
| | Max. Door height | 4000 mm (13' 1 15/32'') |
| | Max. Door width | 3000 mm (9' 10 1/8'') |
| | Max. Opening width | 2950 mm (9' 8 5/32'') |
| | Height adjustable | +/- 3 mm (1/8'') |
| | Soft close | Yes |
| | Door material | Wood |
| System options | Wall mounting | Yes |
| | Ceiling mounting | Yes |
| | Ceiling mounting recessed | Yes |
| | Top-running | Yes |
| Application area | Utilization light / semi-public acces | s Yes |
| | Utilization medium / semi-public ac | |
| | Utilization high / public access | Yes |

Tests Building hardware – Hardware for sliding doors and folding doors according to EN 1527 / 2013

- Duration of functionality: Class 6 (highest class = 100,000 cycles)

Hardware for furniture – Strength and durability of slide fittings for sliding doors and roll fronts according to EN 15706 / 2009

Warranty With the exception of parts subject to wear and tear, Hawa warrants the flawless

functioning of the products delivered by it, as well as the durability of all parts, for a period

of 2 years commencing from the transfer of risk.





Product Design

Hawa Junior 40 B consisting of running track (aluminum wall thickness 2.0 mm (3/32")), running gear with friction bearing rollers, stopper or soft closing mechanism Hawa SoftMove 40, suspension profile with suspension carriage, bottom guide with zero clearance

Optional:

- (....) Guide track, for groove mounting, plastic
- (....) Bottom door stopper, with centering part
- (....) Wall bottom guide Hawa Confort 120

Interfaces

Door leaf

- Recess for suspension profile (H \times B) 25 \times 20 mm (31/32" \times 25/32")
- Screw fixing of the suspension profiles
- Guide groove (H \times B) 20 \times 10 mm (25/32'' \times 13/32'') (20 \times 12 mm (25/32'' \times 15/32'') with plastic guide track)

Hawa Adapto concrete casting system

- The Hawa Adapto 80/100 concrete casting system is already integrated in the concrete ceiling of the building shell