

**Hardware for pivoting and lateral sliding in of wooden doors up to 25 kg (55 lbs.). Uniform, flush front design with even gap pattern. Pull version with handle and integrated soft closing mechanism.**

### Product-Highlights



#### Productivity

Easy installation thanks to high degree of pre-assembly with intuitive adjustment



#### Comfort

Ergonomic movement support for even, smooth movement



#### Aesthetics

Allows constructions with and without handle – the technology remains invisible

### Technical guidelines

Door weight	6–25 kg (13 to 55 lbs.)
Door thickness	18–26 mm (23/32" to 1 1/32")
Door height	1200–2200 mm (3' 11 1/4" to 7' 2 5/8")
Door width	440–750 mm (1' 5 5/16" to 2' 5 17/32")
Height adjustable	+/- 3 mm (1/8")
Door material	Wood

### Application area

Utilization light / semi-public access	Yes
Utilization medium / semi-public access	Yes
Utilization high / public access	Yes

### Tests

Hardware for furniture – Strength and durability of slide fittings for sliding doors and roll fronts according to EN 15706 / 200

Hardware for furniture – Strength and durability of hinges and their components - Hinges with vertical axis of rotation according to EN 15570 / 2008

### 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 Concepta III 25 Pull consisting of running and guide track (aluminum), a slide-in unit with self and soft closing mechanism, upright profile and concealed hinges with soft closing mechanism

Optional:

- (...) Cabinet connection profiles (Connector 55 (2 5/32") and 110 mm (4 11/32"))
- (...) Guide for two inlaid doors
- (...) Straightening fitting
- (...) Support bracket for automatic shut-off device

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## **Interfaces**

### **Door leaf**

- 35 mm (1 3/8") drill holes for concealed hinges
- Drill holes for hardware components

### **Cabinet side and outer side**

- Drill holes for hardware components

### **Cabinet designs**

- Inlaid door
- Door striking against the top and bottom cabinet section
- Door with furniture plinth
- Door without furniture base
- Composed cabinet
- Floor-to-ceiling doors