

Hardware for pivoting, folding and lateral sliding in of wooden doors up to 25 kg (55 lbs). Uniform, flush front design with even gap pattern. Invisible technology. Pull version with handle.

Product-Highlights	Flexibility	Variable door dimensions, also for floor-to-ceiling, walk-in closets  – can be combined with Hawa Concepta III	
	Productivity  Easy installation thanks to high degree of pre-assemble intuitive adjustment  Opening and closing with very little effort – one hand		igh degree of pre-assembly and
			ery little effort – one hand is enough
Technical guidelines	Door weight Door thickness Door height Door width Height adjustable Door material		10–25 kg (22 to 55 lbs.)  18–26 mm (23/32'' to 1 1/32'')  1900–2700 mm (6' 2 13/16'' to 8' 10 5/16'')  440–750 mm (1' 5 5/16'' to 2' 5 17/32'')  +/- 3 mm (1/8'')  Wood  Aluminum anodized /
	Finish color of visible profiles		Aluminum black anodized
Application area	Utilization light / semi-public access		Yes
	Utilization medium / semi-public access		Yes

Tests Hardware for furniture – Strength and durability of slide fittings for sliding doors and roll

fronts in accordance with DIN EN 15706 / 2009

Hardware for furniture – Strength and durability of hinges and their components – Hinges pivoting on a vertical axis in accordance with DIN 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 Folding Concepta III 25 Pull consisting of running and guide profiles (aluminum), a slide-in unit with soft and self closing mechanism, cabinet connection profiles (Connector 110 mm (4 11/32")), upright profile, concealed hinges with soft closing mechanism, center concealed hinges, slide-in securing mechanism.

### Optional:

- (....) Base profile set
- (....) Reinforcement profile
- (....) Magnetic centering part
- (....) Straightening fitting



### Interfaces

### **Door leaf**

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

## Cabinet side and outer side

- Drill holes for hardware components

# **Cabinet designs**

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