# Tests



**Fitting for pivoting and lateral sliding in of wooden doors up to 30 kg (66 lbs.). Enables multi- functional room design, paired with a flush-fitting design.**

**Product-Highlights**

**Flexibility**

Tremendous flexible door dimensions provides a high degree of design

freedom

**Comfort**

Easy, quiet operation thanks to soft closing mechanism and hinges

with integrated soft closing mechanism

**Technical guidelines** Door weight

Door thickness Door height Door width Height adjustable Soft close

Door material

15–30 kg (33 to 66 lbs.)

19–50 mm (3/4'' to 1 31/32'')

1851–2300 mm (6' 7/8'' to 7' 6 9/16'')

300–900 mm (11 13/16'' to 2' 11 7/16'')

+/- 3 mm (1/8'') Yes

Wood

**Application area**

Utilization light / semi-public access

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

Yes

Yes Yes

**Warranty**

**Product Design**

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

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

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.

Hawa Concepta 30 consisting of guide profiles (aluminum), scissor (steel, zinc-plated) incl. guide rollers, door retractor, horizontal bar profile, cup hinges with damping.

Optional:

( ) Carcase connecting profiles (Connector 55 and 110 mm (2 5/32'' and 4 11/32'')

( ) Guide for two single doors

( ) Door handles

( ) Straightening fitting

# Interfaces Door leaf

* Drill holes 35 mm (1 3/8'') for cup hinges
* Drill holes for fittings

# Carcase side and outside

* Drill holes for fittings

# Carcase construction

* Door inset
* Door hitting the floor and the upper floor
* Door in wall niche
* Door with furniture base
* Door without furniture base
* Door from worktop hitting top floor