

HAILO Master

D100

Aluminium
double-sided
stepladder



2 × 4
2 × 5
2 × 6
2 × 7
2 × 8



Large storage area platform
> depth 20 cm



Sturdy die-cast aluminium joints



Lightweight with high stability



Accessible from both sides

10
years warranty

Scan QR code for more information



DIN EN 131
Stepladder



HAILO D100 – the lightweight and sturdy aluminium double-sided stepladder with ergonomic steps for comfortable and safe working posture.

PRODUCT FEATURES

- High stability with low weight
- Accessible from both sides
- Wide, non-slip steps for safe, ascent and comfortable standing, even for prolonged work sessions
- Shin-friendly rounded front step edges
- Sturdy step/rail connections
- Anodised steps and rail profiles for elevated weather resistance and easy cleaning
- Ergonomic rail design with a comfortable grip
- Rail geometry protects step/rail connections from damage during transportation
- Large storage area (31 × 24 cm)
- Sturdy die-cast aluminium joints
- Large, non-slip 2-component plastic feet
- Non-tear tension straps made of UV-resistant material as splay protection
- Feet and joints easy to change
- Suitable for use as a workspace in compliance with TRBS 2121-2 (German technical rules for operational safety)
- Tested to DIN EN 131
- Supports loads of up to 150 kg

TECHNICAL SPECIFICATIONS

Item no. 10000108 EAN 4007126000828	2 × 4	A = 0,47 m B = 2,47 m	A = 0,94 m B = 0,49 m C = 0,97 m	D = 1,01 m E = 0,47 m	A = 1,05 m B = 0,49 m C = 0,24 m	max. 150 kg	7,6 kg
Item no. 10000112 EAN 4007126000859	2 × 5	A = 0,70 m B = 2,70 m	A = 1,17 m B = 0,52 m C = 1,15 m	D = 1,26 m E = 0,70 m	A = 1,30 m B = 0,52 m C = 0,24 m	max. 150 kg	9,2 kg
Item no. 10000113 EAN 4007126000866	2 × 6	A = 0,93 m B = 2,93 m	A = 1,41 m B = 0,55 m C = 1,32 m	D = 1,50 m E = 0,93 m	A = 1,55 m B = 0,55 m C = 0,24 m	max. 150 kg	10,9 kg
Item no. 10000114 EAN 4007126000903	2 × 7	A = 1,17 m B = 3,17 m	A = 1,64 m B = 0,58 m C = 1,50 m	D = 1,75 m E = 1,17 m	A = 1,80 m B = 0,58 m C = 0,24 m	max. 150 kg	12,6 kg
Item no. 10000115 EAN 4007126001009	2 × 8	A = 1,40 m B = 3,40 m	A = 1,87 m B = 0,61 m C = 1,68 m	D = 2,01 m E = 1,40 m	A = 2,05 m B = 0,61 m C = 0,24 m	max. 150 kg	14,5 kg