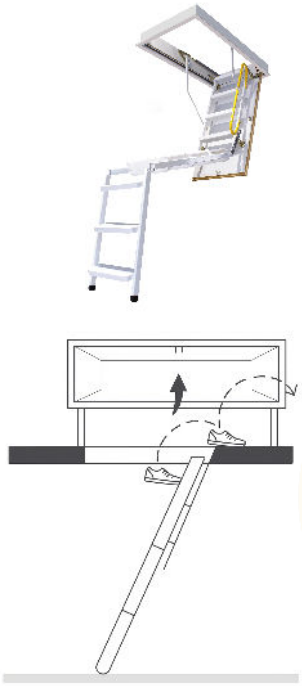
Model RL ME - painted white - 3 sections





Technical characteristics

→ Box: Metal frame with MDF (medium-density fibreboard).

→ Box height: 17 cm.

→ Lid: 33 mm thick, with rubber gasket for an airtight seal and internal insulation made of 27 mm expanded polystyrene, clad with two wood panels in white finish.

→ Closing system: Pressure-closing system.

→ Thermal transmittance: U-value = 1.2 W/m²K.

→ Air tightness: According to DIN EN 14975:2007, Class 3.

→ Tread spacing: 25 cm.

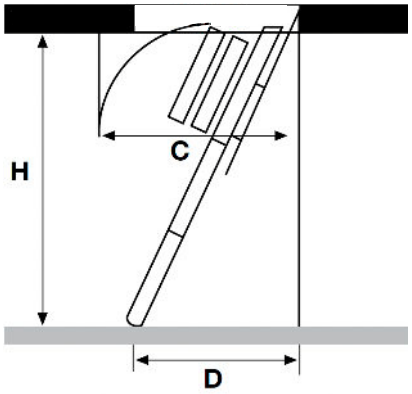
→ Tread width and going: 36 × 11 cm, 3.5 cm thick.

→ Tread surface: Grooved, non-slip tread surface.

→ Opening pole: 105 cm opening bar included.

→ Handrail: Handrail on one side included; second side optional.

→ Finishing trim: Integrated metal trim profile.



• H · Floor-to-ceiling height, excluding structural
• C · Maneuvering / clearance space
• D · Ladder base distance on the floor

Opening size A×B (cm)	External frame size (cm)	Floor-to-ceiling height H (cm)	Maneuvering space C (cm)	Ladder base distance D (cm)	No. of treads
120×60	119×59	220–280	175	120	12
120×70	119×59	220–280	175	120	12

Maximum admissible load: 150 kg
ISO 9001:2008 certified manufacturing