



Attic ladders



Space saving staircases



Modular staircases



Spiral staircases



Outside staircases

DOLLE®



EUROISO

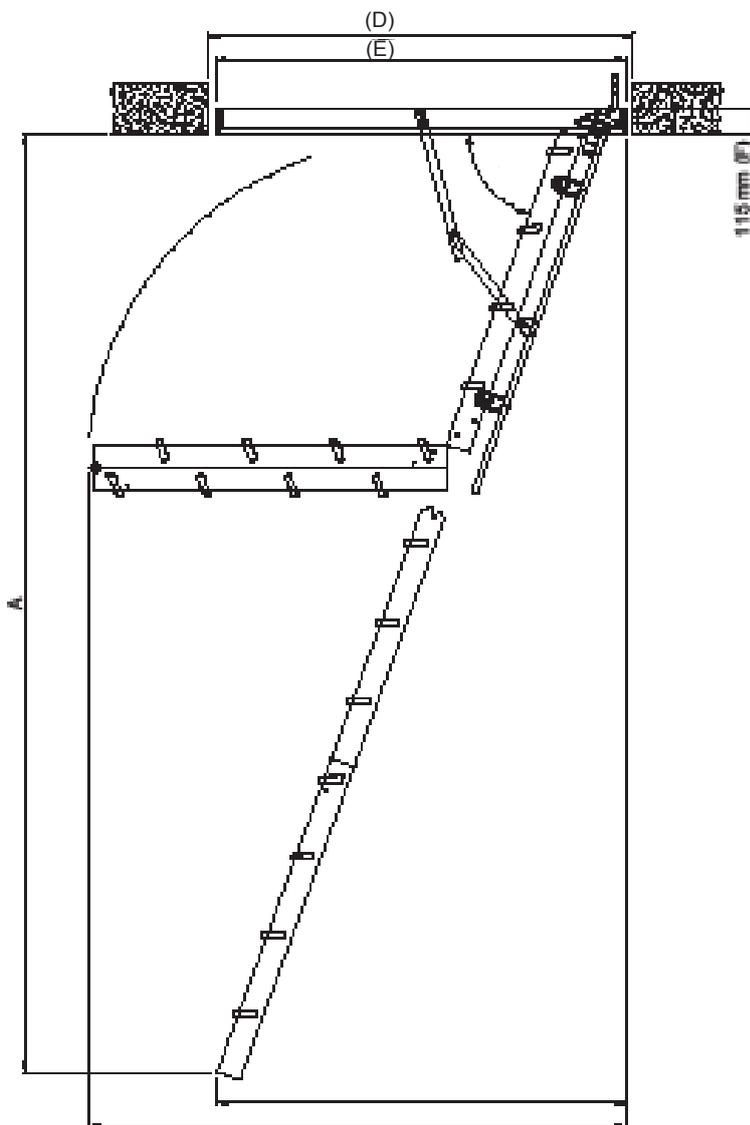
Wooden attic ladder with insulated trapdoor

- 3-section folding attic ladder requires no headroom or storage space in the attic
- Ladder made of spruce
- Nice finish with white-faced trapdoor
- Rubber draught excluder in the casing and trapdoor with 20-mm insulation prevents loss of heat and draught
- Assembled according to EN 14975
- Two sizes: 120x60 and 120x70 cm
- Floor-to-ceiling height: max. 285 cm (12 treads as standard)
- Non-slip treads for extra security
- Hidden trapdoor hinges make it easy to paint, varnish or clad the trapdoor
- Casing and trapdoor with a rebate for extra tight closing
- Easy operation - delivered with push/pull rod made of wood
- Unique robustness:
 - test load: 300 kg
 - max working load : 150 kg

Euroiso

Technical data

Model No.	Casing size (E)	Opening size (D)	Floor-to-ceiling height (A)	Casing height (F)	No. of treads
22365 PL	117,5 x 57,6	120 x 60	285	11,5	12
22375 PL	117,5 x 67,6	120 x 70	285	11,5	12



Casing

Material: spruce

Thickness: 18 mm

Height: 115 mm

The lower edge of the casing is rabbet and has a draught excluder, which ensures tight closing.

Trapdoor

Material: 20 mm polystyrene,
brown/white HDF plate

Thickness: 26 mm

Insulation: 20 mm polystyrene

Insulation coefficient: 1,60 W/m²°K

Ladder

Material: spruce

Width: 400 mm

Distance between treads: 250 mm

Tread dimensions

Thickness: 28 mm

Depth: 82 mm

String dimensions

Thickness: 21 mm

Depth: 84 mm

All treads have a non-slip surface and treads and strings are assembled with dowels.

Accessories for order

- Metal handrail
- Guardrail