



Professional telescopic ladder 12+12 steps h693_20

Professional 12+12 step aluminum telescopic ladder, max height 5.8 m. 4 usage configurations, aeronautical technology and EN 131.2 standard.

The **professional telescopic ladder 12+12 steps** (including work platform) represents an excellence solution for maintenance and construction, designed to solve the critical issues of construction sites with irregular surfaces. Thanks to the multi-position system, this tool allows operating in four different modes: **extended**, **A-frame**, **stairway mode** (for height differences and stairs) or **split into three independent ladders**. Entirely **Made in Italy**, the structure combines lightness (16 kg) and a capacity of 100 kg, making transport easy without sacrificing operational stability.

Technical features

- **Step configuration:** 12+12 (including work platform) with aeronautical technology fixing (10-year guarantee).
- **Maximum working height:** 5.8 meters (total extended length 586 cm).
- **Material:** High-resistance aluminum with ergonomic uprights without sharp edges (>8 cm).
- **Structural safety:** 12 cm diameter programmable hinge and patented three-position locking system.
- **Stability:** Widened base with reinforcement crossbars and oversized non-slip pads.
- **Closed dimensions:** Depth 21 cm x Height 185 cm.
- **Handles:** Made of nylon reinforced with fiberglass and spring system for quick hook/extension.
- **Compliance:** Complies with D.L. 81 and certified EN 131.2 (tested for over 50,000 cycles).
- **Included accessories:** Removable base wideners and test certificate.

Options on request

- Additional 15 cm armrest-step (working height increase +60 cm).

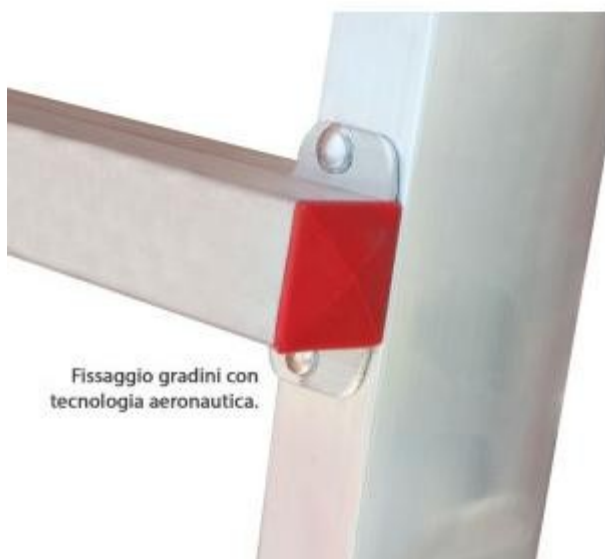
- Foldable stabilizers (mandatory for work over 3 m according to EN 131.1).
- Wideners for oversized base (+8 cm per side).
- Ladder storage support.

According to D.L. 81 (Article 113 letter C), for the operator's safety, leaning ladders must be anchored at the top or bottom.

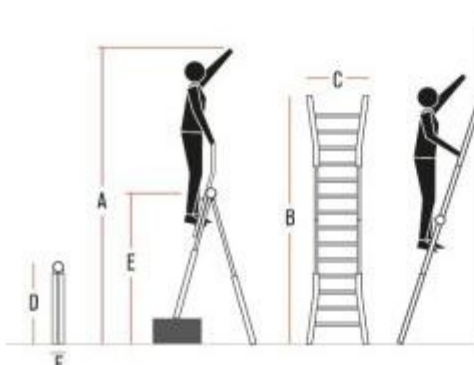
Image purely indicative

INFORMATION

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Fissaggio gradini con tecnologia aeronautica.



- A = 445 CM
- B = 586 CM
- C = 60 CM
- D = 185 CM
- E = 286 CM
- F = 21 CM