



Professional telescopic work ladder 8+8 steps h693_19

Professional aluminum telescopic ladder 8+8 steps. Working height 5.8 m, 4 modes of use and aeronautical technology guaranteed for 10 years.

The **professional telescopic ladder 8+8 steps** represents a versatile and robust solution for high-altitude interventions, designed to meet the needs of maintenance technicians, installers and professionals in the construction sector. The modular structure allows for **four operational configurations**: extended for maximum reach, A-frame for self-supporting use, "stairwell" for operating on uneven levels or fixed stairs, and decomposed into three distinct units. Thanks to its low weight of only **12 kg** and compactness when closed (depth 21 cm), it is extremely easy to transport and store in commercial vehicles or warehouses.

Technical characteristics

- **Step configuration:** 8+8 (including work platform)
- **Maximum working height:** 5.8 meters
- **Extended ladder height:** 415 cm
- **Maximum capacity:** 150 kg
- **Operating weight:** 12 kg
- **Material:** Extruded aluminum with ergonomic uprights without sharp edges of over 8 cm
- **Dimensions closed:** 130 cm (h) x 21 cm (d)
- **Dimensions open (A-frame):** 207 cm (h) x 56 cm (d)
- **Fixing technology:** Steps with aeronautical technology guaranteed for 10 years
- **Articulation system:** 12 cm diameter programmable hinge
- **Safety:** Ergonomic handles in glass-fiber reinforced nylon and spring system for hook/release
- **Stability:** Widened base with reinforcement crossbars and oversized non-slip pads
- **Accessories included:** Removable base wideners complying with EN 131
- **Locking block:** Patented multi-position system (end stop with/without anti-closing lock)
- **Compliance:** D.L. 81 and resistance test over 50,000 cycles according to EN 131.2 standard

Options available upon request:

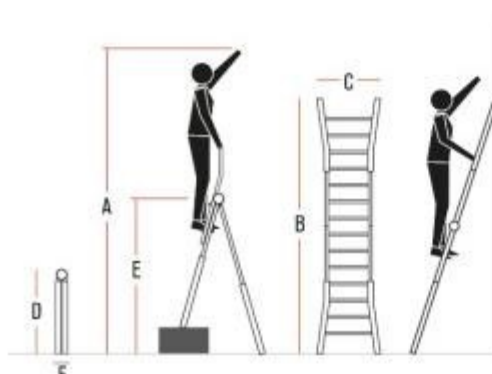
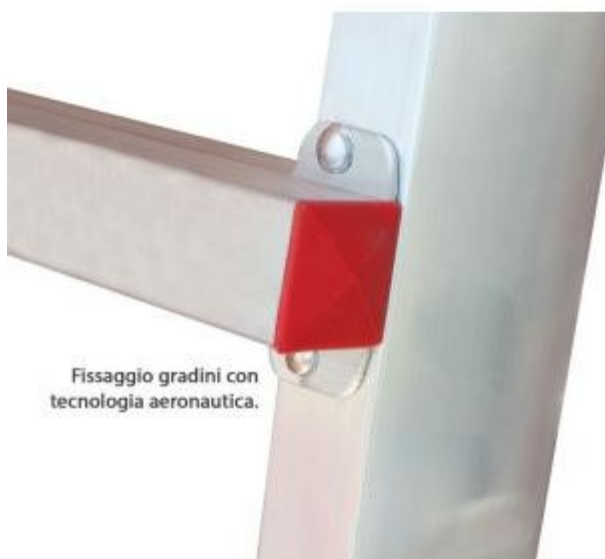
- Additional 15 cm step-armrest to increase working height by 60 cm
- Foldable stabilizers (necessary for heights over 3 m according to EN 131.1)
- Dedicated ladder holder

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

Image for illustrative purposes only

INFORMATION

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A = 358 CM
B = 415 CM
C = 56 CM
D = 130 CM
E = 207 CM
F = 21 CM