



Aluminium telescopic ladder 8+8 rungs h693_17

Professional 8+8 rungs aluminium telescopic ladder. 150kg capacity, 4.7m working height. Configurable in 4 positions, lightweight and ultra-compact.

The **professional aluminium telescopic ladder 8+8 rungs** is a versatile tool designed to ensure maximum safety and flexibility for work at height. Thanks to its articulated structure, it solves the problem of transporting bulky equipment by offering four modes of use: **extension (fully extended)**, **A-frame**, **stairwell** (for uneven levels and stairs) or **separated** into three distinct components. It is the ideal solution for maintenance workers, installers and craftsmen who require professional stability combined with minimal dimensions during transport.

Technical characteristics

- **Material:** high-resistance aluminium
- **Configuration:** 8+8 rungs with welding fixing technology
- **Maximum capacity:** 150 kg
- **Operating weight:** 11 kg
- **Maximum working height:** 4.7 m
- **Extended ladder height:** 415 cm
- **Open ladder dimensions:** W. 56 x h. 207 cm
- **Closed ladder dimensions (storage):** W. 21 x h. 130 cm
- **Stability:** oversized 12 cm diameter hinge and widened base
- **Ground safety:** oversized non-slip pads for maximum grip
- **Ergonomics:** reinforced stiles (thickness > 8 cm) without sharp edges and fiberglass-filled nylon handles
- **Locking system:** patented multi-position device with spring system and accidental closure lock
- **Compliance:** Complies with D.L. 81 and passes EN 131.2 tests (over 50,000 work cycles)
- **Certification:** supplied with certificate of conformity and testing

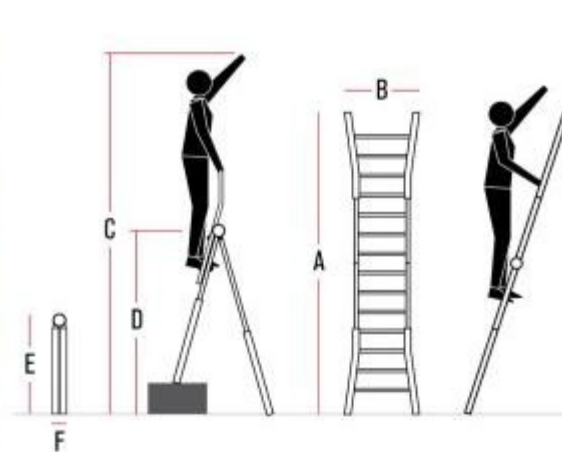
Optionals available on request:

- Additional 15 cm handrail-step (increases working height by 60 cm)
- Foldable stabilizers (mandatory according to EN 131.1 for heights > 3 m)
- Base wideners (8 cm increase per side)
- Dedicated ladder rack

Image for illustrative purposes only

INFORMATION

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DIMENSIONI:

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