



2-element ladder 7+8 rungs h693_26

Professional aluminum ladder with 2 elements, 7+8 rungs. Configurable as stair-mode or A-frame, lightweight (12 kg) and certified according to EN 131 standard.

The **h693_26 professional multipurpose ladder** with 2 elements is a versatile tool designed to ensure maximum efficiency in dynamic operational contexts. Its **7+8 rungs** configuration allows for rapid adaptation to various construction site needs, enabling use in leaning mode, **A-frame** mode, or **stair-mode** configuration to overcome height differences and stairs. Thanks to profiles with a **2.5 mm reinforced section**, the structure combines the necessary professional solidity with excellent maneuverability, made possible by the contained weight of only 12 kg.

Technical features

- **Number of rungs:** 7+8 (including the work platform)
- **Maximum load capacity:** 150 kg
- **Maximum working height:** 4.4 m
- **Ladder height:** extendable from 250 to 415 cm
- **Weight:** 12 kg
- **Base width:** 79 cm
- **Rungs:** crimped with 3x3 cm section for high resistance
- **Material:** profiles with 2.5 mm reinforced section
- **Safety:** integrated anti-release system and safety straps for anchoring
- **Reference standard:** EN 131 (tested for over 50,000 cycles)
- **Certification:** supplied with certificate of conformity and testing
- **Production:** Made in Italy

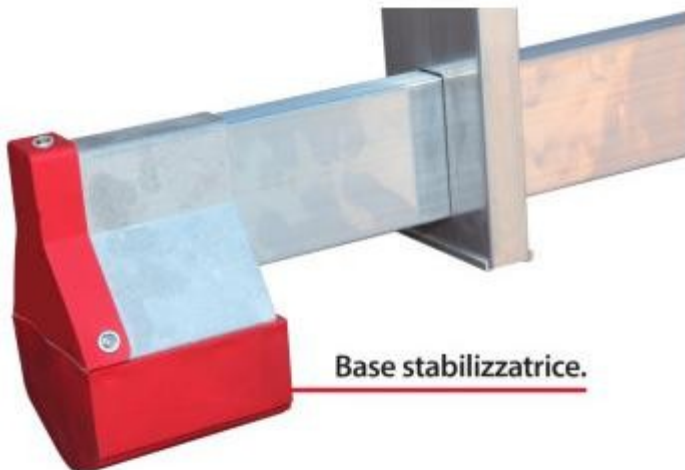
Optionals available upon request

- Pole support
- Ladder standoff
- Pair of hooks
- Additional stabilizers
- Landing handles (100 cm upper extension with stop hooks and side handles)

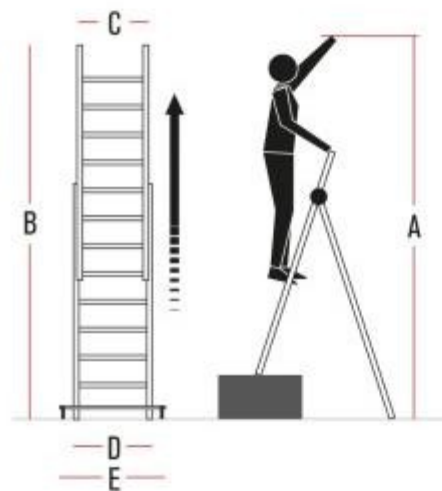
Image for illustrative purposes only

INFORMATION

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Base stabilizzatrice.



A= 300 CM
B= 250/415 CM
C= 35 CM
D= 42 CM
E= 79 CM