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Professional aluminum ladder 7 steps h693_27

Professional 7-step aluminum ladder, height 200 cm and ultra-light weight of 4 kg. Reinforced structure for intensive use up to 4 meters.

The **h693_27 professional aluminum ladder** is a tool designed to combine extreme maneuverability with maximum operational safety at heights. With a low weight of only **4 kg**, it facilitates frequent movements within complex work environments, while ensuring superior structural stability thanks to **aluminum profiles with a 2.5 mm reinforced section**. Designed to withstand intensive use cycles, the ladder has passed resistance tests of over 50,000 cycles, in full compliance with the **EN 131.1** standard.

Technical features

- **Number of steps:** 7 (including work platform)
- **Maximum load capacity:** 150 kg
- **Maximum working height:** 4 m
- **Weight:** 4 kg
- **Total ladder height:** 200 cm
- **Ladder width:** 46 cm
- **Rungs:** riveted with 3x3 cm section for high stability
- **Profiles:** 2.5 mm reinforced section aluminum
- **Feet:** oversized non-slip PVC for optimal grip
- **Reference standard:** EN 131.1
- **Documentation:** certificate of conformity and testing included

Options available on request:

- Pair of vertical landing handrails
- Pair of standard landing handrails
- Lateral stabilizers

- Ladder rest accessory

Image for illustrative purposes only

INFORMATION

- **Number of steps** 7

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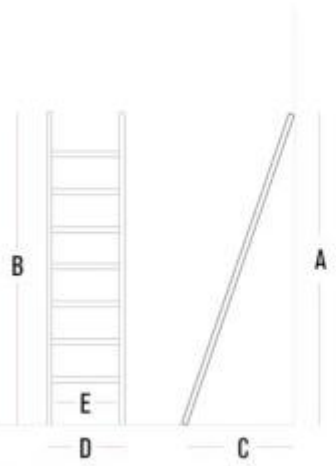

A= 175 CM
B= 200 CM
C= 70 CM
D= 46 CM
E= 40 CM

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Number of steps: 7