



3-section telescopic ladder 7+8+8 rungs h693_25

Professional multi-purpose 3-section ladder (7+8+8 rungs) in reinforced aluminum. Stairway, stepladder or leaning use. Capacity 150 kg. Made in Italy.

The **professional 3-section multi-purpose ladder** represents an advanced technical solution for operators requiring maximum flexibility at height. Thanks to its modular configuration, the tool can be used in **single leaning, stepladder or stairway mode**, effectively solving positioning problems on irregular surfaces or level differences such as staircases. The structure is designed to withstand the intensive work cycles typical of the industrial and craft sectors.

Technical specifications

- **Rung configuration:** 7+8+8
- **Maximum capacity:** 150 kg
- **Maximum working height:** 4 m
- **Ladder height:** variable from 251 to 446 cm
- **Total weight:** 17 kg
- **Material:** Aluminum with 2.5 mm reinforced section profiles
- **Rungs:** flanged with 3x3 cm section
- **Base dimensions:** width 79 cm
- **Opening footprint:** depth 140 cm

- **Safety:** oversized ergonomic non-slip PVC stabilizers
- **Anchoring systems:** integrated safety straps
- **Regulatory compliance:** EN 131.2 (tested for over 50,000 work cycles)
- **Production:** Made in Italy
- **Certifications:** supplied with certificate of conformity and testing

Optional accessories available on request:

- Pole support
- Wall support
- Pair of hooks
- Additional stabilizers
- Section spreader (mandatory for lengths exceeding 8 m)

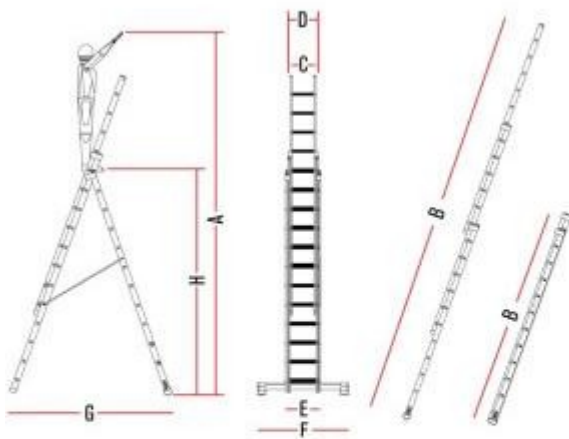
Image for illustrative purposes only

INFORMATION

3-section telescopic ladder 7+8+8 rungs h693_25



Gradino 30x30 mm.



A= 397 CM
 B= 251/446
 C= 35 CM
 D= 42 CM
 E= 48 CM
 F= 79 CM
 G= 140 CM
 H= 217 CM