



## 3-section ladder 6+7+7 rungs h693\_24

Professional multi-purpose aluminum ladder with 3 sections (6+7+7 rungs). Configurable in leaning, A-frame, or stairwell mode. Compliant with EN 131.2 standard.

The **professional multipurpose 3-section ladder** represents a versatile and safe solution for high-altitude operations. Thanks to its modular configuration with **6+7+7 rungs**, the tool allows for three different modes of use: as a **single leaning ladder**, in **A-frame** configuration, or in **stairwell** mode, ideal for compensating for height differences on stairs or uneven surfaces. Designed for intensive use, the structure complies with the **EN 131.2** standard, having passed mechanical resistance tests exceeding 50,000 work cycles.

## Technical features

- **Number of rungs:** 6+7+7
- **Configurations:** leaning, A-frame, stairwell
- **Maximum load capacity:** 150 kg
- **Maximum working height:** 4 m
- **Ladder height:** variable from 202 cm to 395 cm
- **Weight:** 15 kg
- **Profile section:** 2.5 mm reinforced aluminum
- **Rungs:** 3x3 cm with riveted fixing system

- **Stabilizer base:** width 79 cm
- **Open depth:** 119 cm
- **Safety systems:** anchor straps and ergonomic stabilizers
- **Component material:** non-slip PVC for the stabilizer feet
- **Production:** Made in Italy
- **Certifications:** Compliant with EN 131.2 with test certificate included

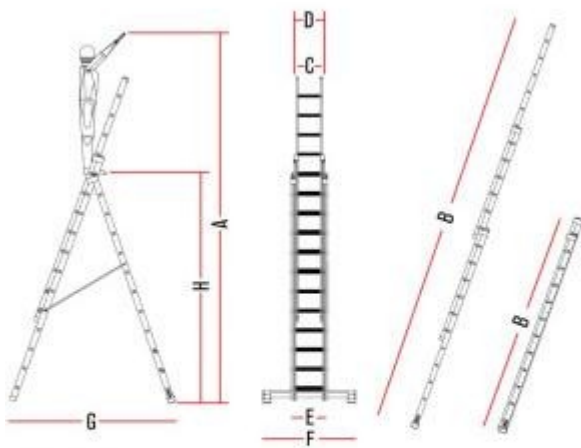
**Options available on request:**

- Pole support and ladder support
- Pair of additional hooks
- Additional stabilizers
- Brace (mandatory for lengths exceeding 8 meters)

*Image for illustrative purposes only*

## **INFORMATION**

## 3-section ladder 6+7+7 rungs h693\_24



A= 360 CM  
B= 202/395 CM  
C= 35 CM  
D= 42 CM  
E= 48 CM  
F= 79 CM  
G= 119 CM  
H= 180 CM