



## Description

The ladder is made with fiberglass frames and anti-slip steps. It is constructed without welding and it is composed by 2 or 3 elements. It can be used also as a stepladder. Thanks to the properties of electrical insulation, this ladder ensures safety to operators working in the field of electrical systems.

**N.B.:** Safety sleeve is compulsory over 8 m (according to D. Lgs. n° 81/2008)

**STEPS: WELD FREE AND RIVETING FREE**

## Technical Data

**WEIGHT CAPACITY:** 150 kg (weight related to a person with tools)

**STEPS:** aluminum 25x23 mm

**FRAMES:** glass fiber 65x30 mm

**BASE ELEMENT DIMENSION:**

- With closed bar: 700 mm
- With opened bar: 1150 mm

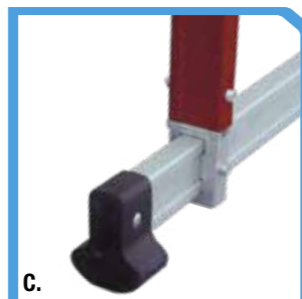
**ELEMENTS WIDTH:**

- Middle: 475 mm
- Final: 410 mm

**SAFETY STANDARD:**

D. Lgs. n° 81/2008

Possibility of receiving the product in two or three elements



- A. Anti-opening device
- B. Anti-release device
- C. Stabilizer bar detail



Code	Steps	Ladder Elements	Extension Height	Tot. Closed Height	Weight
S4207V	7	2	3600	2200	16 kg
S4208V	8	2	4180	2500	17 kg
S4209V	9	2	4750	2780	19 kg
S4210V	10	2	5330	3060	21 kg
S4212V	12	2	6450	3600	24 kg
S4307V	7	3	5020	2200	22 kg
S4308V	8	3	5850	2500	25 kg
S4309V	9	3	6700	2780	27 kg
S4310V	10	3	7550	3060	30 kg
S4312V	12	3	9250	3600	35 kg

Measures are in mm