



## Description

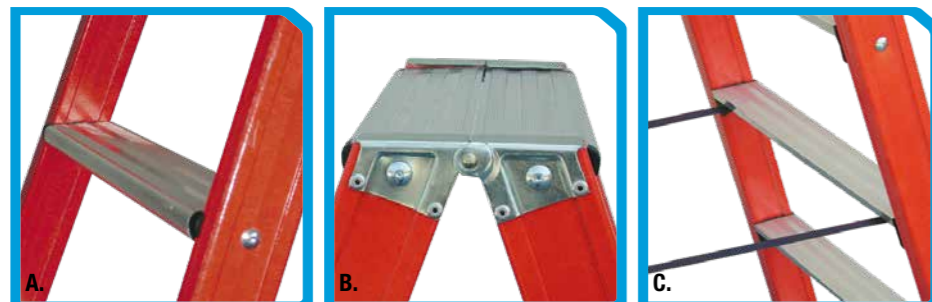
The ladder has two climb ramps and it is in fiberglass and aluminum. Thanks to the properties of electrical insulation, this ladder ensures safety to operators working in the field of electrical systems.

**STEPS:** they are mounted on nylon supports with rungs and anti-torsion groove and they are fixed onto the frames.

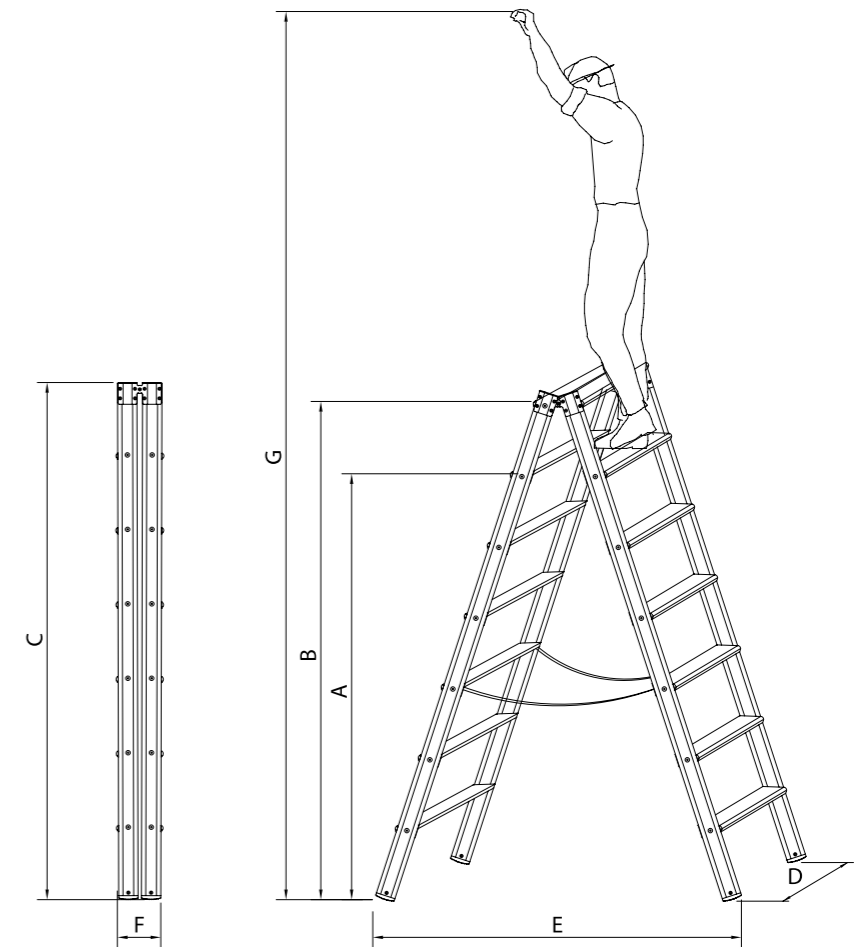
**WELD FREE AND RIVETING FREE**

## Technical Data

**WEIGHT CAPACITY:** 150 kg  
(weight related to a person with tools)  
**STEPS:** aluminum 80x23 mm  
**FRAMES:** fiberglass 65x30 mm  
**HINGE JOINT:** galvanized steel  
**TOP WIDTH:** 410 mm  
**SAFETY STANDARD:**  
D. Lgs. n° 81/2008



A. Anti-slip aluminum step  
B. Last step  
C. Anti-opening tape



Code	Steps	A	B	C	D	E	F	G	Weight
SVSP/2-3	3+3	720	960	1020	500	630	150	2480	7 kg
SVSP/2-4	4+4	960	1200	1280	530	800	150	2710	8,5 kg
SVSP/2-5	5+5	1200	1440	1530	560	970	150	2950	10 kg
SVSP/2-6	6+6	1440	1680	1780	590	1140	150	3190	11,5 kg
SVSP/2-7	7+7	1680	1920	2040	620	1310	150	3430	13 kg
SVSP/2-8	8+8	1920	2160	2300	650	1480	150	3670	14,5 kg
SVSP/2-9	9+9	2160	2400	2550	680	1650	150	3910	16 kg
SVSP/2-10	10+10	2400	2630	2810	710	1820	150	4150	17,5 kg

Measures are in mm