



Description

The ladder is made of stainless steel and the steps of anti-slip aluminum. It is comfortable, practical and designed for any environment and use: domestic, sanitary, into warehouses and shops.

STEPS: they are mounted on aluminum die-casted 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)

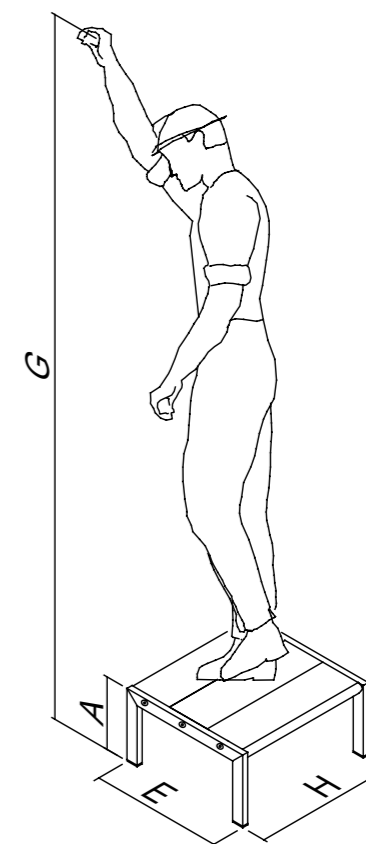
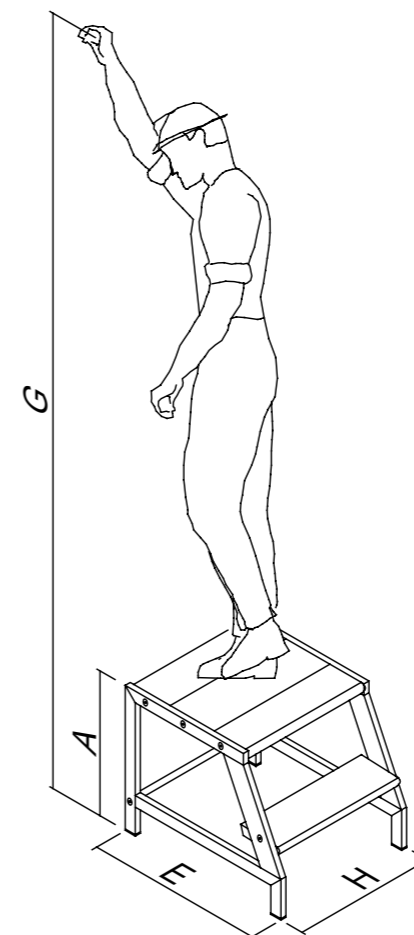
FRAMES: stainless steel
(40x20 mm)

PLATFORM: anti-slip aluminum
450x450mm for S2301
350x450mm for S2302 - S2303 - S2304

WHEELS: rear wheels \varnothing 140 mm
(front wheels SG/P \varnothing 100 mm)

STEPS: aluminum 150x23 mm

SAFETY STANDARD:
D. Lgs. n° 81/2008



Code	Steps*	A	E	G	H	Weight
S2301	1	250	460	2100	500	5 kg
S2302	2	500	520	2350	500	10 kg
S2303	3	750	635	2600	500	12 kg
S2304	4	1000	750	2850	500	14 kg

To optimize transport the ladder can be supplied disassembled



A. One step stool ladder
B. Platform in anti-slippery aluminum
C. Anti-torsion supports

* The platform is included in the number of the steps
Measures are in mm