



To optimize transport the ladder can be supplied disassembled

Description

The ladder is made of stainless steel and it is equipped with handrail. The platform and the steps are in anti-slip aluminum and it has two rear fixed wheels.

To comply with European norms the ladder must be equipped with lateral stabilizers which prevent the overturning of the ladder during use. In all versions it is possible to apply, as optional, a foot brake device with swivel wheels in the front of ladder.

WARNING: with this version the user must activate the brake pedal before using the ladder.

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: 300 kg
(weight related to a person with tools)

FRAMES: stainless steel tube
(60x30 mm + 60x20 mm + 30x15 mm)

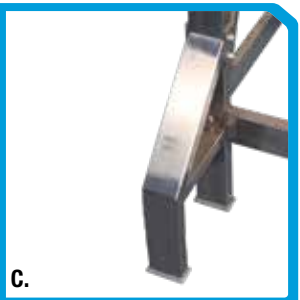
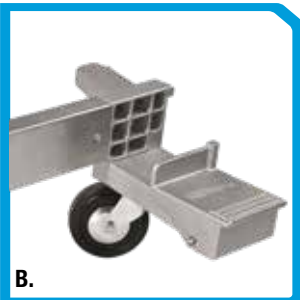
PLATFORM: anti-slip aluminum
860x600 mm

WHEELS: rear wheels ø 200 mm

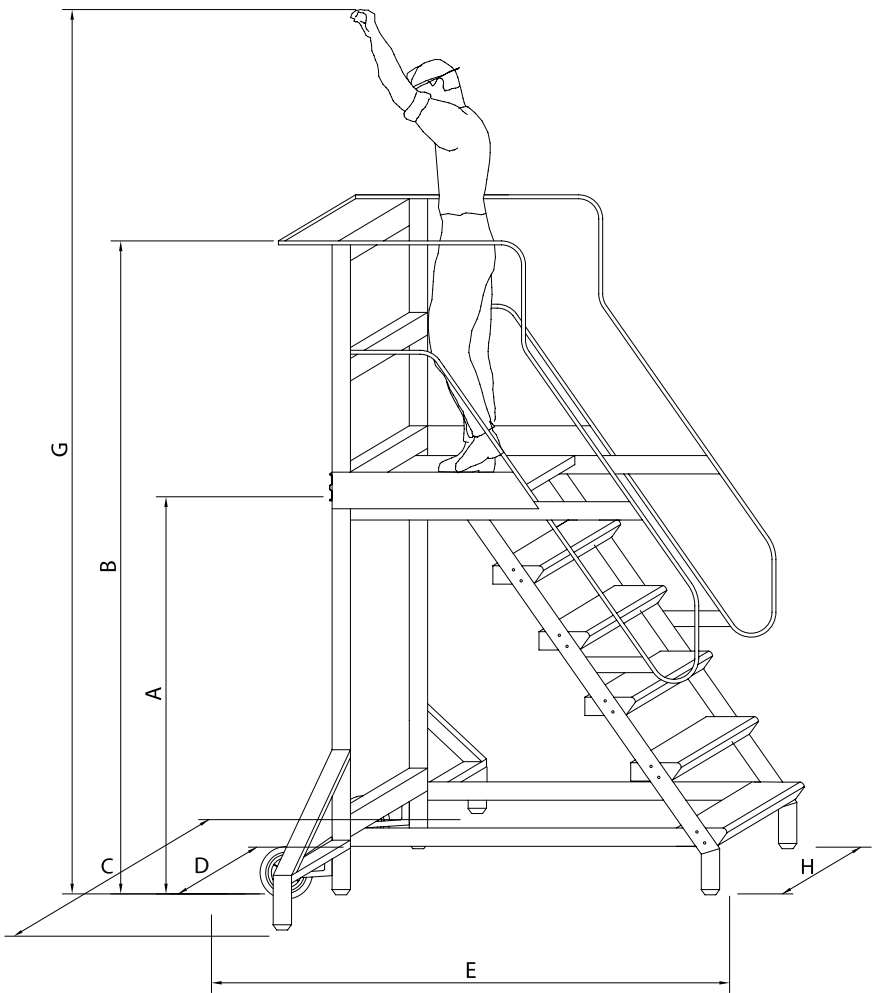
STEPS: aluminum 800x200 mm

TOP WIDTH: 860 mm

SAFETY STANDARD:
With lateral stabilizers
UNI EN 131-2, UNI EN 131-7;
Without lateral stabilizers
D. Lgs. n° 81/2008



A. Objects holder and platform
B. Braking pedal device
C. Lateral stabilizer



Code	Steps*	A	B	C	D	E	G	H	Weight**	
S1203A	3	750	1750	/	920	1170	2600	860	68 kg	/
S1204A	4	1000	2000	/	920	1340	2850	860	74 kg	/
S1205A	5	1250	2250	1330	920	1520	3100	860	80 kg	85 kg***
S1206A	6	1500	2500	1330	920	1700	3350	860	86 kg	91 kg***
S1207A	7	1750	2750	1470	920	1880	3600	860	93 kg	99 kg***
S1208A	8	2000	3000	1470	920	2050	3850	860	98 kg	104 kg***
S1209A	9	2250	3250	1610	920	2230	4100	860	104 kg	111 kg***
S1210A	10	2500	3500	1610	920	2400	4350	860	110 kg	117 kg***
S1211A	11	2750	3750	2180	920	2575	4600	860	116 kg	124 kg***
S1212A	12	3000	4000	2180	920	2750	4850	860	122 kg	130 kg***

* The platform is included in the number of the steps - ** The weight includes also the braking device (5 kg)
*** Ladder weight with stabilizer - Measures are in mm