

Heavy duty stepladders made of welded aluminium. They are particularly suitable for fitters and decorators. They are equipped with reinforced non-skid rubber feet. The longest steps are reinforced with aluminium bars.



P1



EN131 TESTED BY TÜV

ISO 9000
UNI EN 287/1
EN ISO 9606/2

Double sided professional stepladder with flat steps.

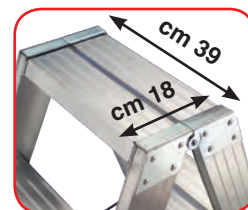


n.	m	m	cm	Kg
5	1,23	1,17	49,00	6,5
6	1,52	1,40	51,00	8,0
7	1,77	1,62	54,00	9,3
8	2,02	1,86	56,00	10,8
9	2,25	2,10	59,00	12,0
11	2,76	2,57	64,00	14,5
13	3,26	3,06	69,00	17,5

The platform is included in the number of steps

The European standard EN131 forbids to stand on the last 2 steps when there are no platform and guardrail.

- Anti-opening and closing rigid bars
- Non-skid steps 8 cm
- Distance between steps 25 cm
- Reinforced non-skid rubber feet
- Thermo-shrinkable plastic package with showcard



On demand: see P1 Plus



Optional reinforcements on all steps



VIDEO

P1 Plus



Optional reinforcements on all steps



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ISO 9000
UNI EN 287/1
EN ISO 9606/2

Double sided professional stepladder with extra large platforms.



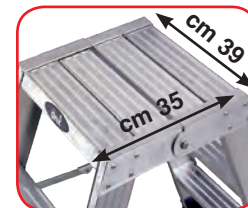
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8	2,02	1,86	56,00	11,3
9	2,25	2,10	59,00	12,5
11	2,76	2,57	64,00	15,0
13	3,26	3,06	69,00	18,0

The platform is included in the number of steps

The European standard EN131 forbids to stand on the last 2 steps when there is no guardrail.

On demand (see numbers in the pictures):

- 1) Combination guardrail + 2 handrails of cm 60 (5 steps ladder) (SPPLUS07/C)
Combination guardrail + 2 handrails of cm 150 (6-9 steps) (SPPLUS07/C1)
Combination guardrail + 2 handrails of cm 200 (11-13 steps) (SPPLUS07/C2)
- 2) Kit 2 wheels
- 3) Guardrail
- 4) Handrails from 5 to 8 steps: m 1 (SCOR1002)
Handrails from 9 to 13 steps: m 1,5 (SCOR1502)



Standard features: See P1