

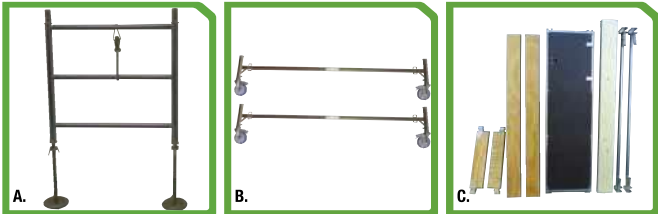


Description

It is made of galvanized steel profiles $\varnothing$ 40mm; it is light and easy to carry and it can be completely disassembled and folded. When mounted it reaches an height of 2850mm. It can also be used on stairs and on inclined surfaces. The base is equipped with 4 rotating wheels with brakes

Technical Data

WEIGHT CAPACITY: 150 kg
(weight related to a person with tools)
STEPS: galvanized steel 40x20mm
FRAMES, ELEMENTS, EXTENSIONS: galvanized steel $\varnothing$ 40 mm
WHEELS: rotating with brake $\varnothing$ 125 mm
BOARD: wood 2000x800x30 mm
SAFETY STANDARD:
D. Lgs. n° 81/2008



A. Accessory for use on stairwell
B. Simple base
C. Work top components



Code	Description	Total height structure	1,85 m	2,85 m
S6050	Simple base with wheels $\varnothing$ 125 mm		1	1
S6030	1,50 metres ladder element		2	2
S6040	Joint element		2	4
S6050L	Cross long tie rod		2	2
S6050M	Medium tie rod		2	2
S6029	1,00 metre ladder element		0	2
S6050C	Short tie rod		0	4
S6060	Resined support in aluminium with trapdoor		1	1
S6060A	Longitudinal toe board 2,00 metres side		2	2
S6060B	Transversal toe board 0,80 metres side		2	2
S6060C	2,00 metres wooden boards		1	1
S6070	Working parapet with 40mm wedge		4	4
S6090	Accessory for use on stairwell		0	0
Weight			37,80 Kg	54,60 Kg

* A top can be made with 3 wooden boards