MAREALIGHT TOPIKA





Aluminium stepladder with platform and guardrail. Suitable for use in the home and DIY. It is made of a high resistant extruded aluminium alloy. The extruded rectangular (50x25 mm) aluminium frames are ergonomic for easy gripping. The wide knurled platform in reinforced polypropylene is self-blocking during use by a nylon safety hook. The standard colour is red but if you order a full load you can choose from the 4 other colours available: green, orange, pink and blue.

- Provided with toolbox and bucket hook
- Provided with handle for easy ladder climbing
- Reinforced non-skid rubber feet
- · Anti-opening nylon straps
- Extra reinforcements in the backside (according to ladder dimension)
- · Label and instructions for assembly and use
- Thermo-shrinkable plastic package with showcard
- Frame profile 50x25 mm Back frame profile 40x20 mm
- Platform dimensions 30 x 26 cm
- Guardrail height 60 cm
- Distance between steps 25 cm Non-skid steps 8 cm
- Thickness when closed 14 cm

The platform is included in the number of steps

Ħ	\parallel	\bigwedge	h max	KG
n.	m	m	m	Kg
3	1,38	0,66	2,66	4,0
4	1,64	0,89	2,89	4,5
5	1,89	1,12	3,12	5,3
6	2,14	1,35	3,35	6,0
7	2,38	1,58	3,58	6,8
8	2,65	1,82	3,82	7,8
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One sided stepladder with platform and guardrail. It is in electro-welded aluminum for domestic use and is built by riveting the steps to the stiles obtaining a resistant and stable climbing ramp.

The platform is included in the number of steps

Ħ	 	\bigwedge^{\uparrow}	h max	KG	
n.	m	m	m	Kg	
3	1,26	0,57	2,57	3,20	
4	1,50	0,79	2,79	3,80	
5	1,73	1,01	3,01	4,50	
6	1,97	1,23	3,23	5,10	
7	2,20	1,46	3,46	6,00	
8	2,44	1,68	3,68	7,20	

- Stile profile: mm 40x20x1,25
- Back profile: mm 35x20x1,25
- 2 anti-opening safety straps (from the 5-step model)
- Pressed sheet metal platform: cm 27x25
- Ergonomic non-skid rubber feet
- Non-slip flat steps cm 8
- Distance between steps cm 22
- Guardrail height cm 60
- Thermo-shrinkable plastic package





On demand: polypropylene tool tray / bucket holder. Supplied separately and assembled by the customer.











cm 12