

Everest 2E

The convenient solution for working at great heights with maximum ladder width for comfortable climbing and safe standing.

Product description

- A high level of stability thanks to extra-wide bottom ladder (490 mm).
- From length of 8.30 m – upper ladder with wheel assemblies. Wall wheels with wear-resistant surfaces that will not damage the wall.
- Convenient and precise rung-by-rung height adjustment in a grid of 280 mm.
- Both parts of the ladder can also be used separately as single ladders for Order Nos. 40245-40247
- Plastic anti-friction insert and lift-off retainer.
- Replaceable 2-component plastic end caps ensure secure positioning without the risk of slipping.



Product features

Coating: natural
 Connection Stile-Rung: flanged
 Ext. width: 490 mm
 External width of lower ladder: 490 mm
 Load: max. 150 kg
 Material: Aluminium
 Number ladderparts: 2
 Pitch rung/tread: 270 mm
 Producttype: Flanged push-up ladder with rungs, 2-section
 Tread depth: 30 mm
 Type rung/tread: serrated
 Wheels: Rubber

Product variants

Order number	Number of rungs	Number of rungs	Overall length, extended	Overall length, retracted	Transport dimensions	Weight	Wide crosspiece	Working height
40245	6	2 × 6	2.95 m	1.83 m	1.830 mm × 500 mm × 130 mm	6 kg		3.8 m
40246	8	2 × 8	4.07 m	2.39 m	2.390 mm × 500 mm × 130 mm	9.8 kg	0.9 m	4.85 m
40247	10	2 × 10	4.96 m	3 m	3.000 mm × 500 mm × 140 mm	13.5 kg	1 m	5.75 m

Order number	Number of rungs	Number of rungs	Overall length, extended	Overall length, retracted	Transport dimensions	Weight	Wide crosspiece	Working height
40248	12	2 × 12	6.09 m	3.56 m	3.570 mm × 500 mm × 160 mm	18 kg	1.1 m	6.8 m
40249	14	2 × 14	7.21 m	4.07 m	4.130 mm × 500 mm × 160 mm	19.5 kg	1.2 m	7.9 m
40214	16	2 × 16	8.33 m	4.7 m	4.690 mm × 500 mm × 180 mm	25 kg	1.2 m	9 m
40215	18	2 × 18	9.13 m	5.2 m	5.210 mm × 500 mm × 230 mm	27.5 kg	1.2 m	9.75 m
40216	20	2 × 20	10.25 m	5.74 m	5.770 mm × 500 mm × 230 mm	33 kg	1.2 m	10.85 m
40217	24	2 × 24	12.22 m	6.9 m	6.900 mm × 500 mm × 230 mm	41.54 kg	1.2 m	12.75 m