

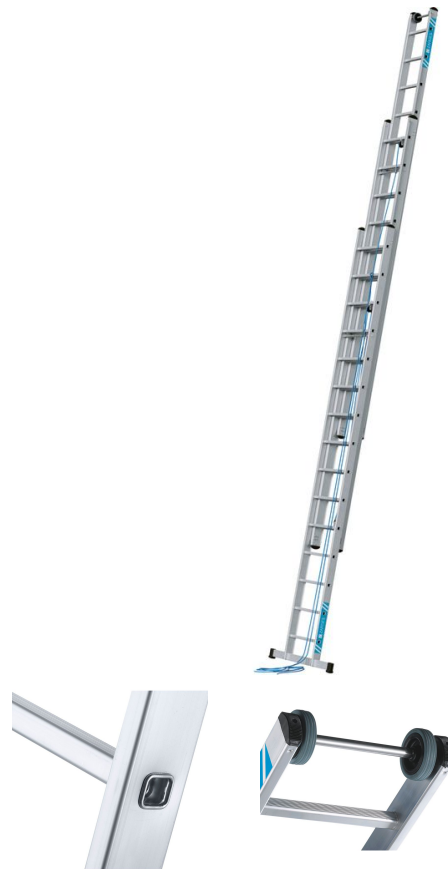


Skyline 3E

When you need access to great heights: Optimised transport dimensions, working heights of up to 14.70 m with convenient height adjustment.

Product description

- When you need access to great heights: Optimised transport dimensions, working heights of up to 14.70 m with convenient height adjustment.
- Wheel assemblies with abrasion-resistant surfaces that will not damage the wall.
- Two ropes so that centre and top sections can be adjusted separately.
- Rung-by-rung height adjustment in a grid of 280 mm.
- The ladder with the Order No. 40448 is equipped with 2 light alloy supports for easy erection and stabilisation. (Not to be used as free-standing ladders!)
- Locks securely thanks to automatic spring loaded pawls.
- Improved plastic guide.
- Replaceable 2-component plastic end caps ensure secure positioning without the risk of slipping.
- Rungs and stiles made from extruded aluminium sections.



Hints and special features

Complies with EN 131 Professional.

Product features

Coating natural	Connection Stile-Rung flanged	Load capacity max. 150 kg	Material Aluminium	Pitch rung/tread 270 mm
Standards EN 131 professional	Stile depth 98 mm	Tread depth 30 mm	Type rung/tread serrated	Warranty 10 years



Wheels

Rubber

Wide crosspiece

1.2 m

Product variants

SKU 40446	SKU 40447	SKU 40448
External width of lower ladder 560 mm	External width of lower ladder 560 mm	External width of lower ladder 590 mm
Number of rungs 3 x 15	Number of rungs 3 x 18	Number of rungs 3 x 20
Overall length, extended 10.55 m	Overall length, extended 12.55 m	Overall length, extended 14.2 m
Overall length, retracted 4.4 m	Overall length, retracted 5.25 m	Overall length, retracted 5.8 m
Stile depth 86mm / 98mm	Stile depth 86mm / 98mm	Stile depth 98mm / 98mm
Transport dimensions 4.420 mm x 565 mm x 228 mm	Transport dimensions 5.260 mm x 565 mm x 228 mm	Transport dimensions 5.820 mm x 718 mm x 242 mm
Weight 45 kg	Weight 53 kg	Weight 68 kg
Working height 11.15 m	Working height 13.1 m	Working height 14.7 m