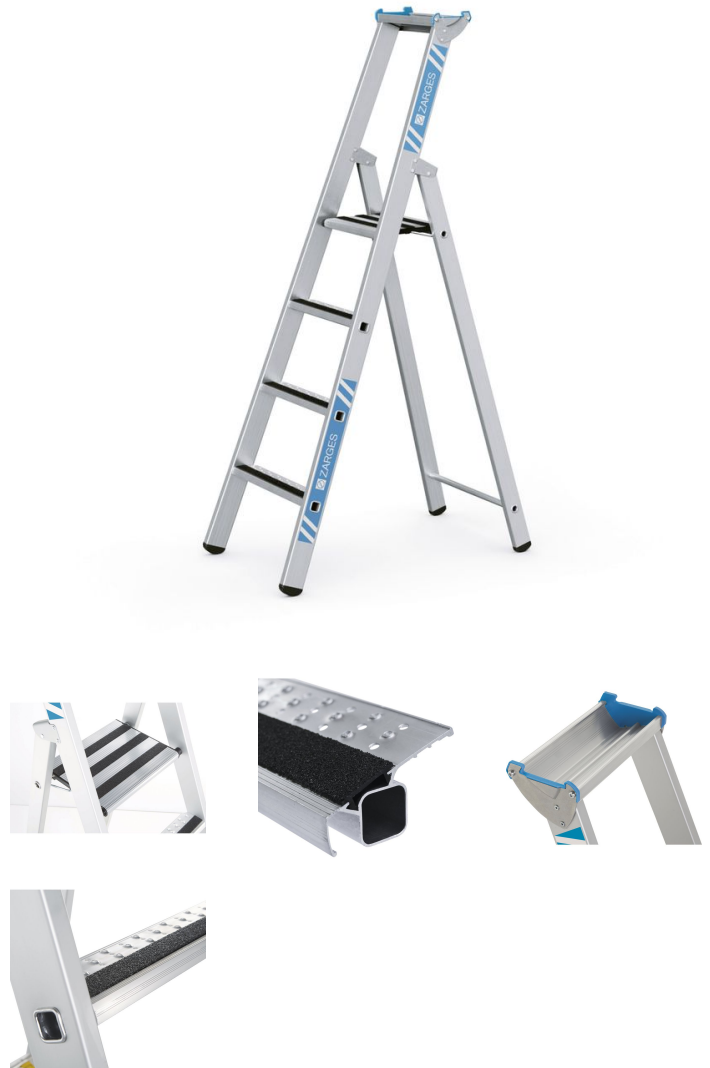


R13step S - 41637

Safer ascent with the highest non-slip performance thanks to R13 treads for oily and wet environment.

Product description

- Safer ascent with the highest non-slip performance thanks to R13 treads for oily and wet environment.
- Large platform with R13 surface that allows personnel to stand safely and comfortably even when working for extended periods.
- Practical tray with plenty of space for tools and small items.
- 80 mm deep treads with R13 surface and perforations to drain fast.
- Abrasion-resistant, anodised stiles.
- Practical aluminium storage tray for small items and tools.
- Platform made from extruded aluminium (300 mm × 250 mm) with R13 surface for safer and comfortable standing even when working for longer periods of time.
- Maximum working heights thanks to 280mm high access.
- Replaceable 2-component plastic end caps ensure positioning without risk of slipping and at the same time provide firm seating in the stile.



Hints and special features

Platform and treads with R13 surface.

Complies with EN 131 Professional.

Product features

Base 0,76 m × 0,53 m	Coating anodised	Connection Stile-Rung flanged	Load capacity max. 150 kg	Material Aluminium
Number of rungs, incl. platform 4	Overall base width 0.53 m	Overall length 1.87 m	Pitch rung/tread 265 mm	Platform height 1.06 m
Platform length 250 mm	Platform width 300 mm	Standards EN 131 professional	Stile depth 73 mm	Stile depth 58 mm
Stile depth steps/back stay 73mm / 58mm	Transport dimensions approx. 1.870 mm × approx. 530 mm × approx. 170 mm	Tray Aluminium	Tread depth 80 mm	Type rung/tread R13 tread
Warranty 10 years	Weight 9.8 kg	Working height 3.1 m	certification-mark-pf TÜV-SÜD	