




Order no.: 031310


Multi-function ladder 4-section with nivello® stabiliser 2x2 + 2x3 rungs




Accessories for this product



Order no.: 030303
Aluminium chequered plate coating suitable for 031310 and 031312




Order no.: 019329
Accessory package "Ergonomics"



Order no.: 030300
Wooden cover for multi-function ladders 4-section suitable for order no. 031310 and 031312




Order no.: 030301
Wooden cover for multi-function ladders 4-section suitable for order no. 031314




Order no.: 030304
Aluminium chequered plate coating suitable for 31314

Accessories for the product family




Order no.: 019326

Accessory package "TRBS kit"



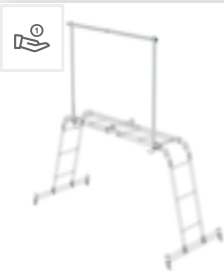
Order no.: 019324

Accessory package "Secure footing"



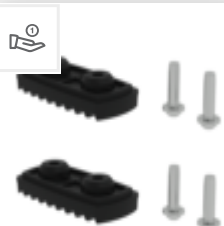
Order no.: 019634

'roll-bar' retrofit kit



Order no.: 030305

Aluminium railing, clamp-on for order no. 031310, 031312 and 031314



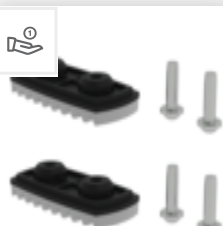
Order no.: 019219

nivello® foot plate, electrically conductive for depth of side-rail 58 / 73 mm




Order no.: 019213

nivello® foot plate for gratings 126 x 89 mm
126 x 89 mm



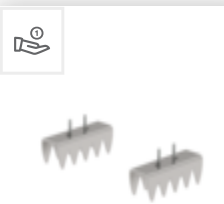
Order no.: 019211

nivello® foot plate for smooth surfaces for depth of side-rail 58 / 73 mm




Order no.: 019209

nivello® foot plate, standard for depth of side-rail 58 / 73 mm




Order no.: 019224

nivello® foot plate, claw




Order no.: 030301

Wooden cover for multi-function ladders 4-section suitable for order no. 031314




Order no.: 030304

Aluminium chequered plate coating suitable for 31314




Order no.: 019901

MaxxStep step module Length 276 mm




Order no.: 019115

Bucket hook for edged step ladders and rung ladders



Order no.: 019914

Side-rail extension for ladder side-rail for depth of side-rail 58 mm



Order no.: 019925

Side-rail extension for stabiliser bar with width 930 mm or 1,200 mm

