



Fig.: Order no. 50032

Work platform



Platform surface R 10
aluminium chequered plate

- Aluminium work platform
- Sturdy, welded bar design
- Top tread area: 1,000 x 600 mm
- Platform surface made of non-slip aluminium chequered plate
- Low weight for easy transport
- Non-slip plastic shoes
- Maximum load: 150 kg

Approx. max. working height in m	2.25
Number of steps	1
Platform height in m	0.25
Transport dimensions L x W x H in m	1.04 x 0.69 x 0.25
Weight in kg	8.0
Order no.	50032

Safety. Made in Germany.

Welded tube construction

Non-slip plastic shoes

More at www.steigtechnik.de

Modular work platform



250 mm steps



Step surface R 10

- Welded and straight aluminium design.
- 250 mm deep steps and large tread area made of aluminium chequered plate for secure stance
- Non-slip plastic shoes
- Optional extension of the basic module by additional modules for a larger standing area or more steps
- Optional fixed castors for easy relocation or floor mounting bracket for stationary use
- Can also be used as a walkway with access from both sides with a bridging step module
- Maximum load: 150 kg



Fig.: Order no. 50410 and order no. 50411

	Basic module	Extension module 1	Extension module 2	Bridging step module
Approx. max. working height in m	2.4	2.4	2.6	–
Number of steps	2	2nd step	3rd step	–
Platform height in m	0.40	0.40	0.60	–
Base area L x W in m	0.59 x 0.65	0.33 x 0.65	0.33 x 0.65	0.56 x 1.00
Weight in kg	7.0	4.5	6.0	7.5
Order no.	50410	50411	50412	50415

Suitable accessories



Fixed castors
Order no. 50418



Floor mounting bracket
Order no. 50419

More information from page 208 onwards