



Fig. Order No. 303305



## Platform stairs made of aluminium single-sided stationary

With design approval, corresponds to DIN EN ISO 14122-3.

Ascents consisting of leaning ladders with edged steps.

Platform made of grooved aluminium profile, platform length 800mm, platform width 600mm, three-sided platform railing 1100mm with toe and knee boards as well as standard handrails on both sides.

Stabiliser bars and foot brackets for safe floor-mounted installation.

Permissible total load 150kg.

Depth of tread 80mm, inclination 70°, outside width 650mm.

**Other dimensions on request.**

Shipment in component groups for easy assembly, instructions attached.

Number of steps	4	5	6	7	8
Vertical height m	0,95	1,19	1,43	1,66	1,90
Base area m	1,33	1,44	1,55	1,65	1,76
Stabiliser bar width m	0,78	0,78	0,78	0,78	0,78
Weight approx. kg	30,0	31,5	35,0	37,0	39,0
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Fig. Order No. 303105



## Platform stairs made of aluminium single-sided moveable

**GS tested, according to the European Standard  
DIN EN 131-7 (replacing BGI 637).**

Ascents consisting of leaning ladders with edged steps.

Platform made of grooved aluminium profile, platform length 800mm, platform width 600mm, three-sided platform railing 1100mm with toe and knee boards as well as standard handrails on both sides.

Clear height 300mm, 2 stabiliser bars\* for high stability, with 2 castors, 100mm in dia., allowing convenient movements to flexible locations.

Permissible total load 150 kg.

Depth of tread 80mm, inclination 70°, outside width 650mm.

**Other dimensions on request.**

Shipment in component groups for easy assembly, instructions attached.

Number of steps	4	5	6	7	8
Vertical height m	0,95	1,19	1,43	1,66	1,90
Base area m	1,32	1,43	1,53	1,64	1,74
Stabiliser bar width m	1,26	1,26	1,51	1,51	1,58
Weight approx. kg	32,0	34,0	38,0	40,0	42,0
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\* 4-step version with one stabiliser bar