

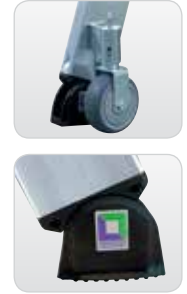
## Double-sided step ladder made of aluminium with castors

Grooved steps with a depth of 80 mm. 4 self-locking **fixed castors** at the side-rail ends. Durable step-to-side-rail connection, non-slip nivello® ladder shoes.

Rigid connection by metal struts detachable on both sides. High stability thanks to conical construction. Castor dia. 80mm, spacing between steps 235 mm ladder inclination 20°.



Fig. Order No. 41218



Working reach up to approx. m	2,25	2,50	2,75	3,00	3,25	3,50	3,75	4,00	4,50	5,00
Total height m	0,69	0,93	1,16	1,40	1,63	1,87	2,10	2,34	2,79	3,26
Bottom outside width m	0,59	0,61	0,64	0,67	0,70	0,73	0,76	0,79	0,85	0,91
Number of steps	2 x 3	2 x 4	2 x 5	2 x 6	2 x 7	2 x 8	2 x 9	2 x 10	2 x 12	2 x 14
Weight approx. kg	6,2	8,1	9,2	10,7	12,4	13,8	15,4	16,9	21,0	24,7
Order No.	41206	41208	41210	41212	41214	41216	41218	41220	41224	41228

## Double-sided step ladder made of aluminium with clip-step and castors

Grooved steps of 80 mm in depth with non-slip **clip-step step padding**. 4 self-locking **fixed castors** at the side-rail ends. Durable step-to side-rail connection, non-slip nivello® ladder shoes.

Rigid connection by metal struts detachable on both sides. High stability thanks to conical construction. Castor dia. 80mm, spacing between steps 235 mm ladder inclination 20°.



Fig. Order No. 41704



Working reach up to approx. m	2,25	2,50	2,75	3,00	3,25	3,50	3,75	4,00	4,50	5,00
Total height	0,69	0,93	1,16	1,40	1,63	1,87	2,10	2,34	2,79	3,26
Bottom outside width m	0,59	0,61	0,64	0,67	0,70	0,73	0,76	0,79	0,85	0,91
Number of steps	2 x 3	2 x 4	2 x 5	2 x 6	2 x 7	2 x 8	2 x 9	2 x 10	2 x 12	2 x 14
Weight approx. kg	6,5	8,6	10,0	11,7	13,7	15,3	17,2	18,9	23,5	27,7
Order No.	41703	41704	41705	41706	41707	41708	41709	41710	41712	41714

**NEW!**

**clip-step R13 step padding:**  
See chapter "Accessories" for retrofit kits for this step ladder.

All ladders on this page with spring-mounted castors against extra charge (s. chapter "Accessories").