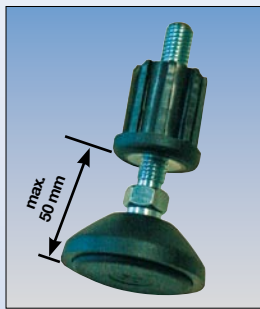


Working Platform with grating steps

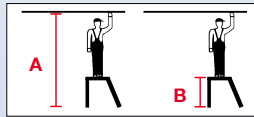
- Suitable for the use in all workplaces with sliding substances respectively for the use in working rooms with an increased slip risk
- More safety due to grating steps with a special ridged surface which fulfill the high requirements regarding the slide stoppage (regulation R13 according to DIN 51 130 and BGR 181)
- Depth of steps 240 mm
- Upper floor space 305 x 520 mm
- Stable, welded aluminium tubular design from solid aluminium
- Additional metal profiles with non-slip profiles at the edges of the steps ensure a safe climbing and foothold
- TÜV/GS approved according to DIN 14183
- Non-slip foot caps



Accessories: Rubberized foot plate

- Easy assembly
(1 set = 4 pieces; Art. No. 805133)
- ø 50 mm
- Due to non-slip coating especially safety
- Rubber coating grease, oil and acid resistant
- Adjustable mounted foot (20°)
- Vertically adjustable up to max. 50 mm

Certificate
EN 14183
Norm



Work. height to ca. m	A	2,20	2,40	2,60	2,80	3,00
Platform height ca. m	B	0,20	0,40	0,60	0,80	1,00
No. of steps		1	2	3	4	5
Floor space w x l ca. m		0,57 x 0,36	0,61 x 0,67	0,71 x 0,87	0,76 x 1,12	0,80 x 1,38
Weight ca. kg		2,5	6,0	8,5	11,0	14,0
Art.-No.		805317	805324	805331	805348	805355



Art.-No. 805348