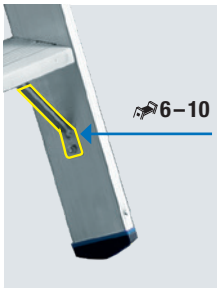
STABILO Professional

Single-section leaning step ladder

The universally applicable heavy-duty single-sided ladder made of aluminium with steps for comfortable and safe standing as well as TRBS 2121-2-compliant use.

+ Heavy-duty single-sided step ladder for extreme use up to max. 225 kg
+ Safe application due to integrated slip-off/wall protector
+ Large-dimensioned extruded aluminium side rails with reinforced corners for a maximum of stability and a long lifetime
+ High-strength flanged step/side rail connections
+ Profiled, reinforced D-steps, 80 mm deep, for safe ascent and comfortable standing, meet the requirements of TRBS 2121-2 for the use of steps as a workplace
+ Slip-resistant foot plugs (SafetyCap)
+ Additional corner bracing up to 10 steps for maximum stability, even with high loads
+ From 12 steps and above fitted with an extra stabiliser for even greater safety
+ Pre-equipped with a wosatec QR code label for easy digitalisation of work equipment inspection documentation



TRBS 2121-2:2018 Workplace

SafetyServices
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professional + domestic/private

wosatec
Digital inspection app for work equipment
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SafetyCap

Number of steps			6	7	8	10	12	15
1	**A** up to approx.	m	2.70	2.90	3.15	3.60	4.10	4.80
	B approx.	m	0.70	0.90	1.15	1.60	2.10	2.80
2	**C** approx.	m	1.70	1.95	2.20	2.70	3.20	3.95
	D approx.	m	1.60	1.80	2.05	2.50	3.00	3.70
Product weight approx.		kg	4.2	4.9	5.5	6.7	8.5	10.3
Stabiliser width approx.		m	–	–	–	–	0.85	0.85
	Width (B) approx.	m	0.40	0.40	0.40	0.40	0.40	0.40
	Depth (T) approx.	m	0.10	0.10	0.10	0.10	0.10	0.10
	Length (L) approx.	m	1.70	1.95	2.20	2.70	3.20	3.95
Art.-No.			135360	135377	135384	135407	135421	135452

Combi System							
	6–15	6–10	6–15	6–10	12–15	6–15
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6–10

Sizes 6–10 steps can be used without stabiliser.

12–15

Sizes 12–15 steps can only be used with stabiliser according to DIN EN 131-1:2015.