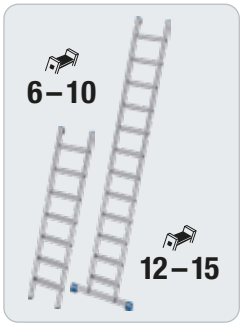
STABILO® Professional

Aluminium leaning ladder with R13-steps

An universal aluminium leaning ladder with R13-steps designed for ergonomic and safe stand as well as TRBS 2121-2-compliant application.

+ Extremely safe due to its integrated anti-slip/wall protector
+ Extruded aluminium side rails with reinforced corners for a maximum of stability and a long lifetime
+ High-strength flanged step/side rail connections
+ Ergonomic standing on 80 mm deep R13 steps (according to the requirements of DIN EN 16165:2021 and ASR A1.5/1.2 tested by the IFA „Institute for Occupational Safety and Health of the German Social Accident Insurance“) with open hole pattern for safe standing, ensuring compliance with the requirements of TRBS 2121-2 for the use of steps as workplace
+ No clogging of the profile by mud, snow or ice possible. Climbing on the ladder ensures a self-cleaning function as dirt can fall through the holes and liquids can run off
+ Compared to many other commercially available R13 steps with additional rubber or plastic inserts, the R13 step by KRAUSE which is completely made of aluminium, is not subject to any further wear and tear
+ Slip-resistant foot plugs (SafetyCap)
+ From 12 steps and above fitted with an extra stabiliser for even greater safety according to EN 131
+ Pre-equipped with a wosatec QR code label for easy digitalisation of work equipment inspection documentation



Number of rungs			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	1.90	2.20	2.70	3.20	3.95
	D approx.	m	1.60	1.80	2.05	2.50	3.00	3.70
Stabiliser width approx.		m	–	–	–	–	0.80	0.80
Product weight approx.		kg	3.7	4.3	4.8	5.9	7.6	9.7
	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	2.00	2.20	2.70	3.15	3.90
Art.-No.			135636	135643	135650	135674	135698	135728

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