



STABILO® +S
Professional

TRBS
2121-2:2018



Verkehrsweg



Arbeitsplatz

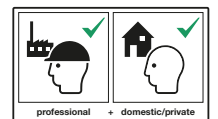


- DE Anlegeleiter +S
- GB Leaning ladder +S
- PL Drabina przystawna +S
- HU Támasztólétra +S
- RU Приставная лестница +S
- BG Подпирача се стълба +S
- CZ Opěrný žebřík +S
- DK Tagstige +S
- EE Püstredel +S
- ES Escalera simple +S
- FI Nojatikkaat +S
- FR Échelle +S
- GR Σκάλα μονή, στηρίξης σε τοίχο +S
- HR/BA Prislone ljestve +S
- IS Veggstigi +S
- IT Scala da appoggio +S
- LT Pasvirusios kopėčios +S
- LV Pieslienamās kāpnes +S
- NL Aanleunladder +S
- NO Anliggende stige +S
- PT Escada de encostar +S
- RO Scară mobilă +S
- RS/ME Jednodelne merdevine +S
- SE Enkelstege +S
- SI Prislonska lestev +S
- SK Oporný rebrík +S
- TR Dayama merdiven +S



Certificate
EN 131
Norm

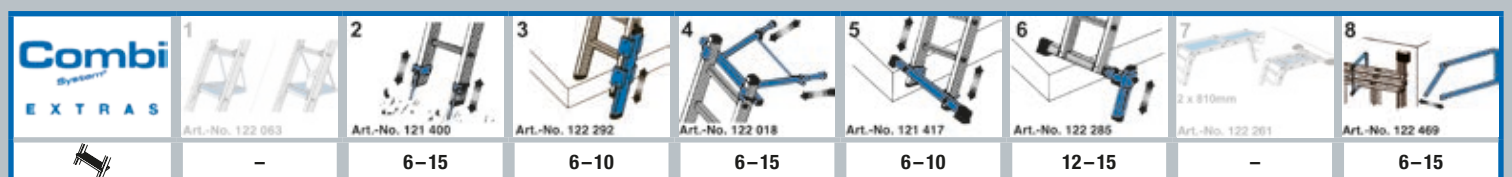
SP
TYPKONTROLLERAD
Arbetsmiljöverkets
krav AFS 2004:3




193501

580819N • © 2024
KRAUSE-Weik GmbH & Co. KG • Am Kreuzweg 3 • D-36304 Alsfeld

Art.-No.		(ca. m)			ca. kg
		A	B	C	
124401	6	2,70	0,70	1,70	3,6
124418	7	2,90	0,90	1,95	4,2
124425	8	3,15	1,15	2,20	4,8
124432	10	3,60	1,60	2,70	6,0
134707	12	4,10	2,10	3,20	7,2
134745	15	4,80	2,80	3,95	9,0



www.krause-systems.com

 **12-15**

