



STABILO®

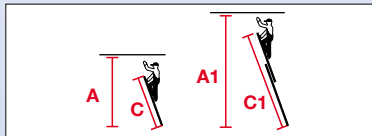
Extension Ladder

- Two-piece aluminum rung ladder for working at high working heights
- Ladder parts can be used separately
- Rails made of extruded aluminium profiles
- Completely profiled large dimensioned rungs for safe ascent and descent
- High-alloy aluminium guides and fittings
- Guide fittings with integrated sliding parts around the rails ensure high stability and easy operation
- Non-slip, 2-component footcaps: The hard component ensures a strong connection of the cap with the rail; the soft component provides a strong surface stiction and prevents slipping of the ladder
- Self-locking aluminium hooks prevent the unintentional detachment during use and transport



Work. height up to ca. m A	3,90	4,70	5,50	6,35
Work. height up to ca. m A1	5,50	7,15	8,75	10,10
Length retracted ca. m C	2,70	3,55	4,40	5,20
Length extended ca. m C1	4,40	6,05	7,75	9,15
No. of rungs	2x9	2x12	2x15	2x18
Weight ca. kg	9,6	13,5	19,2	25,5
Transport dimensions	Length ca. m	2,70	3,55	4,40
	Width ca. m	0,43	0,43	0,43
	Height ca. m	0,13	0,15	0,15
Art.-No.	123121	123145	123169	123176

Certificate
EN 131
Norm



For the **CombiSystem** (Safety Accessories) and other accessories refer to page 112.
Suitable for this ladder:
CombiSystem 1, 2, 3, 4, 5, 6, 8



Accessories:
Power
discharging foot
caps, see
page 113

Art.-No. 123121