

PRONOR THREE-SECTION COMBINATION LADDER

ULTRA-VERSATILE

The Pronor aluminium three-section combination ladder features cast aluminium joints, a flared base and a steel spreader arm guaranteeing reliability and comfort for all users.

Class	Professional
Use frequency	Intensive
Use	Flat surface / Uneven surface
Material	Aluminium
Maximum load (kg)	150
Guarantee (year)	5
Standard	EN 131
Decree	96-333
Recyclable up to (%)	92



For flat and offset surfaces and stairways



30 x 30mm rungs



Ultra-strong rungs through double expansion crimping



Ultra-strong rungs through double expansion crimping



Anti-slip hooks and anti-slip ribbed footpads



Flared base for added stability



Model shown: 01253008

- Lightweight and manoeuvrable for easy installation and transport
- 30 x 30 mm rungs for comfortable use
- Extreme rigidity with a reinforced ribbed moulded aluminium joint and a rigid spreader arm
- Versatile on flat surfaces and on stairs
- The most versatile model in the Pronor range
- Non-detachable third section for the 3 x 12 rung model



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PRONOR THREE-SECTION COMBINATION LADDER

Reference		(m)		(m)		(m)		(m)		(m)		(m)		(m)		(mm)		(kg)	
01253008	3x8	2.34	5.13	3.67	3.25	6.05	6.03	0.92	1.53	79,50	14,6	3178740187262							
01253009	3x9	2.62	5.97	4.23	3.54	5.11	6.87	1	1.81	79,50	19,2	3178740187279							
01253010	3x10	2.9	6.81	4.8	3.81	7.74	7.71	1.09	1.94	79,50	21,4	3178740187286							
01253012	3x12	3.45	7.93	5.61	4.38	8.86	8.83	1.18	2.44	79/90/79	25,2	3178740187293							

The 12-rung model is fitted with straps and not safety bars

											
Number of rungs / steps	Folded product height (m)	Max. height of deployed product (m)	Product aerial height (m)	Min. access height (m)	Aerial access height (m)	Max. access height (m)	Product width at base (m)	Base width (m)	Upright section (mm)	Weight (kg)	Barcode