TWO-SECTION COMBINATION LADDER

THE VERSATILE LADDER

The pro two-section combination ladder offers great versatility while guaranteeing comfort and safety.

Class	Professional
Use frequency	Intensive
Use	Flat surface / Uneven surface
Main material	Aluminium
150 (kg)	150
4 (year)	4
Standard	EN 131
Decree	96-333



Rungs attached by crimping, non-separable and unalterable. Rectangular uprights with a width



Flared base. Anti-slip ribbed footpads.



Anti-spreading straps. Support locks on the extending section.



Joints made with strong, thick steel with anti-rust treatment for easy set-up (automatic



30 x 30 mm square anti-slip grooved rungs



28 cm spacing between rungs



Ribbed footpads

MADE IN FRANCE



Model shown: 11242109

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- Ultra-strong: The rungs are fixed by crimping and cannot be dismantled or distorted. 22mm wide rectangular uprights
- Stable: flared base. Non-slip notched footpads
- Safe: Anti-spreading straps. Bolts to hold the sliding surface in place
- Robust: corrosion-resistant thick steel joints for easy installation (automatic opening).
- Comfortable: 30 x 30mm non-slip crimped square rungs
- Easy access: distance between rungs 28cm

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Reference		(m)	(m)	(m)	(m)	(cm)	(m)	(mm)	(kg)	
11242107	2x7	2.00	3.12	**2.9**	**4.02**	10.9	0.74	56/66	7.2	3178740187866
11242108	2x8	2.28	3.68	**3.18**	**4.58**	10.9	0.83	56/66	8.2	3178740187873
11242110 ⦸	2x10	2.84	4.8	**3.74**	**5.7**	12.75	0.91	66/79	10.5	3178740187897

⦸ Reference on request

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