THREE-SECTION COMBINATION LADDER

THE ULTRA-VERSATILE LADDER

The pro three-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.



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



30 x 30mm square anti-slip grooved rungs



28cm spacing between rungs



Ribbed footpads

MADE IN FRANCE



Model shown: 11243109

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

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Reference		(m)	(m)	(m)	(m)	(m)	(cm)	(m)	(mm)	(kg)	
11243108	3x8	2.28	5.08	**3.18**	**4.56**	**5.98**	14,7	0.91	56/66/56	13,2	3178740187392
11243109 ⦸	3x9	2.56	5.92	**3.46**	**5.12**	**6.82**	15,9	0.99	66/79,5/66	15,4	3178740187408
11243110 ⦸	3x10	2.84	6.71	**3.74**	**5.68**	**7.66**	16,9	1.07	66/79,5/66	17,4	3178740187415

⦸ Reference on request

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