COMBINATION LADDER 2-SECTION STARLINE

THE VERSATILE LADDER!

The Starline combination ladder, two-section, aluminium, has a stabiliser bar with reinforced footpads, ribbed zinc-plated steel joints and anti-spreading straps to ensure safety. It also offers versatility, as it can be used in a freestanding position or supported.

Class	Household
Use frequency	Regular
Use	Flat surface
Main material	Aluminium
150 (kg)	150
3 (year)	3
Standard	EN 131
Decree	96-333
Recyclable up to (%)	93



Rungs secured by non-removable, non-deformable crimping



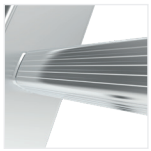
Stabilising base with anti-slip footpads



Anti-spread straps



Patented ribbed galvanised steel joints



24 x 24 mm square, ribbed, anti-slip rungs



28 cm spacing between rungs



Locks to secure the sliding platform



Model shown: 00142708

MADE IN FRANCE

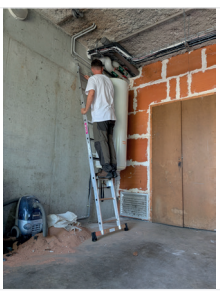
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- Ultra-resistant: rungs are fastened by non-removable, non-deformable crimping. Rectangular mouldings 20 mm wide.
- Stable: anti-slip ribbed footpads (climbing section) and stabilising base with anti-slip footpads (rear section).
- Secure: anti-spread straps. Sliding section retaining locks.
- Robust: patented ribbed zinc-plated steel joints for easy installation (automatic opening).
- Comfortable: square, ribbed and non slip rungs measuring 24 x 24 mm.
- Easy access: 28 cm spacing between rungs.











COMBINATION LADDER 2-SECTION STARLINE

Reference		(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(mm)	(kg)	
00142707	2x7	2.01	3.13	1.84	**2.87**	**2.14**	**4.03**	0.11	0.39	0.71	1.55	53 / 53	6	3178740265274
00142708	2x8	2.29	3.41	2,1	**3.15**	**2.14**	**4.31**	0.11	0.39	0.71	1.78	53 / 53	6,8	3178740265281
00142709	2x9	2.57	3.97	2.39	**3.43**	**2.14**	**4.87**	0.13	0.39	0.81	1.81	61 / 61	8,2	3178740265298
00142711	2x11	3.13	5.09	2.95	**4.01**	**2.14**	**5.99**	0.15	0.39	0.91	2.03	78 / 78	11,6	3178740265304

The stabilising base is delivered unassembled but with screws and instructions.

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