COMBINATION LADDER 3-SECTION STARLINE

THE VERSATILE LADDER!

The Starline 3-section combination ladder, made of aluminium, has a stabiliser bar with reinforced footpads, ribbed zinc-plated steel joints and anti-spreading straps, ensuring 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



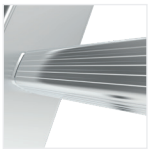
Stabilising base with anti-slip footpads



Anti-spread straps



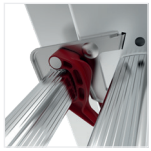
Patented ribbed galvanised steel joints



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



28 cm spacing between rungs



Locks to secure the sliding platform



Model shown: 00143708

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 3-SECTION STARLINE

Reference		(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(mm)	(kg)	
00143707	3x7	2.01	3.97	2.64	**2.16**	**3.73**	**4.87**	0.16	0.45	0.81	1.49	53 / 61 / 53	9,4	3178740265311
00143708	3x8	2.29	4.81	3.22	**2.16**	**4.29**	**5.71**	0.17	0.45	0.81	1.55	53 / 78 / 53	11,2	3178740265328
00143709	3x9	2.57	5.65	3.75	**2.16**	**4.85**	**6.55**	0.18	0.45	0.91	1.74	61 / 78 / 61	13,4	3178740265335
00143711	3x11	3.13	6.49	4,8	**2.16**	**5.97**	**7.39**	0.21	0.45	1.01	2.17	78 / 78 / 78	17,8	3178740265342

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)	Product aerial height (m)	Min. access height (m)	Aerial 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