

## ► Removable ladders

**Ladder made of mahogany wood**

Steps coated with anti-skid material 49.105.01; **chromed brass** hardware; includes hooks, hinges, side locks and rubber grommets; suitable for motor and sail boats.

Code	Steps	Length mm		Width mm
		opened	closed	
49.531.04	4	740	400	330
49.531.06	6	1190	630	330

**Eco ladder**

Anodizer aluminium tube. Technopolymer steps.  
Foldable arms. Floating.

Code	Steps	Arm bend Ø mm
49.529.23	3	200
49.529.24	4	200
49.529.25	5	200

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▲ Spare base

**Ladder**

Made with anodized mirror polished **anticorodal** tube; fitted with patented swivelling heads, foldable side rails, mounted on antiscuff plastic bushings; anti-skid **nylon** steps; light and floating, fitted with protective tubes on the side rails.

Code	Steps	arm curve Ø mm	Complete spare foot	Spare step
49.529.02	2	250	49.529.00	49.529.06
49.529.03	3	250	49.529.00	49.529.06
49.529.04	4	250	49.529.00	49.529.06
49.529.05	5	250	49.529.00	49.529.06
49.539.03	3	175	49.529.00	49.529.06
49.539.04	4	175	49.529.00	49.529.06

**Bow telescopic ladder**

Made of mirror-polished AISI 316 stainless steel. The rotating arms hook to the pulpit.  
Technical characteristics: - telescopic ladder with oval steps coated with white plastic; - rotating hooking arms; - telescopic strut to the bow.

Code	Steps	Ladder length mm*		Max length mm
		open	closed	
49.548.04	4	1100	394	315

\* Plus 250 mm of hooking arms

