

## Radar reflectors

### SUPERCOMPACT radar reflectors

Made of **aluminium** elements crossed at several 90° angles in a plastic container; very high reflecting rate, practical, highly compact. 2m<sup>2</sup> reflecting surface guaranteed up to 2,5 nautical miles.

Code	Model		Length mm	Ø mm
32.235.00	Sail	for fitting onto a stay or shroud	600	50
32.235.01	Motor	with <b>snap folding</b> in base	600	50



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### PROFESSIONAL radar reflectors

**Powered** versions of models 32.235.00/01. Made of **aluminium** elements crossed at 90° angles, fitted into a plastic container; surface reflection guaranteed **up to a 4-mile sea range**.

Code	Model for	Mounting	Length mm	Ø mm
32.236.00	sailing boats	shroud or stay	600	100
32.236.01	motor boats	on flat surface*	600	100

\* Through a snap-in foldable base

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### RADAR reflector

Foldable, light-weight and easy to use; supplied with PVC casing.

Code	↔ cm
32.711.69	34x34x47 (diagonal)*
32.711.70	21x21x30 (diagonal)

\* Type-approved **Rorc/IOF**.

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