

Boom fittings

The dinghy range of boom end fittings have been designed to provide an unparalleled level of functionality. Manufactured from inert, hard-wearing composite, these fittings offer multiple sheave lead solutions for outhaul, reefing, pole retraction, flatteners, or anything else you can think of.



Inboard end
The built-in sail feeder (moulded into the fitting) provides a guide for the mainsail clew.



Lead options
Additional to the integral gooseneck lock, the inboard boom end fitting offers three sheave lead options for outhaul, reefing lines, flatteners, internal pole retraction systems and anything else you can think of!



Outboard end
Lines can be locked via two pegs on the side of the fitting or via a V-groove underneath the starboard sheave.

Boom fittings for aluminium booms

	Art. No.	Description	Suitable for
	500-071-01	Outboard boom end	2628 / 2633 / 2632 / Olympus
	509-081-09	New gnav and SLR inboard boom end	2628 / 2633 / 2632 / Olympus
	509-078-09	Fixed inboard boom end fitting	2628 / 2633 / 2632 / Olympus
	509-090-01	Original inboard boom end	2628 / 2633 / 2632 / Olympus
	509-091-01	2520 inboard boom end	2520
	509-071-01	Inboard boom end	2628 / 2633 / 2632/Olympus
	500-030-01	Original outboard boom end	2628 / 2633 / 2632 / Olympus
	500-031-01	2520 outboard boom end	2520
	319-918	Outboard boom end	Suitable for 2" tube and 2420
	509-051	Inboard boom end	Suitable for 2" tube and 2420
	509-107	Inboard boom end Cadet	Suitable for 2420.