

Fact Sheet

Barton Dinghy Boomstrut For dinghies up to 16ft/4.9m

Patented flexing spring provides fast response and a constant force for vang efficiency.

The Boomstrut's lightweight, low profile design features two flexible coated fibreglass rods which provide the force to support the boom. Pulling the boom down with a conventional kicker causes the Boomstrut to flex upwards; releasing straightens the rods, thereby lifting and supporting the boom.

Maintenance-free durable design that eliminates friction and sliding parts

Easy Installation. There's no need to replace your existing hardware – the Boomstrut mounts independently inside the existing kicking strap tackle.

Simple to follow instructions. The Mast Fitting can use existing luff groove. The Boomstrut's boom support is a web strap contoured to fit both round and flat boom profiles.

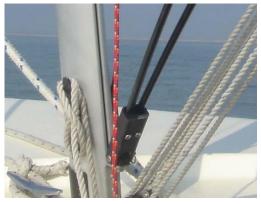
The key benefits are:

- Perfect for cruising dinghies and training boats.
- No more dropping the boom when reefing or coming into dock
- No adjustments and no hang-ups.

Available through all good chandlers Worldwide. 6 Boomstrut sizes available:







Suggested boat length (m)	Part number	Pin-to-pin length (mm)	Max rods can be reduced by * (mm)	Max initial full adjustment ** (mm)	Max stroke at full adjustment (mm)	Force *** (kg)
Barton Boomstrut						
Dinghy	44001	762	125	130	150	45
Up to 6m	44010	960	150	300	150	90
6m to 7.5m	44020	1070	150	300	150	140
7.5m to 9m	44030	1180	150	300	150	185
9m to 10.5m	44035	1320	150	400	200	230
10.5m to 12m	44040	1450	150	400	200	270

For technical support, instructional videos and products go to www.bartonmarine.com