

# Bobbin Sailing Rig

## ***Mast & Boom***

Mast is 2 sections of aluminium tube. When erected the top section intrudes 225mm into the bottom section and is held in place with a through bolt.

Bottom section is 2740mm x 2 1/4"OD x 14swg (roughly 57mm OD 2mm wall thickness)

Top section is 2060mm x 2"OD x 16swg (roughly 51mm OD 1.5mm wall thickness)

Boom is 1980mm x 1 1/2"OD x 18swg (roughly 32mm OD 1.2mm wall thickness)

Boom uses a loose fit plastic rowlock as a gooseneck. Mainsheet swivel screwed into a wooden plug at the other end.

All parts slide into one another for storage/transport.

## ***Sails***

<b>Sail</b>	<b>Luff</b>	<b>Leech</b>	<b>Foot</b>	<b>Area</b>	<b>Notes</b>
Main	3420	3800	1800	3.08 33	Arun, Mast/Boom sleeves, White
Jib	3500	3250	1150	1.87 20	Arun, Free flying, White

# Bobbin Dinghy Dagger Board



