

the mainsail

battens

- Insert the five battens, ensuring that they are properly bedded into the end fittings at the luff.
- Apply enough tension to remove all creases. It helps to mark the tape so that you can replicate the tension.
- Remember to loosen the battens after sailing to take the tension off the sail cloth.



outhaul

Pin the boom fitting through the clew eye. Take the control line from the sheave, through the clew eye and back to the notch on the boom end. Pass the end of the line through the hole in the boom end plug and tie a figure-of-eight stopper knot. Take up tension at the front of the boom.

main halyard

When raising the mainsail position the boat precisely head to wind. Feed the bolt rope carefully into the luff groove and ensure that the sail goes up as far as possible. The luff bolt rope will stretch a little when new. It helps to mark the halyard at the cleat to be sure that the sail is raised fully.

Check the wear of the halyard regularly, particularly where it goes over the masthead sheave. Check the feeder for wear regularly.

Cunningham (luff tension control)

This control is particularly important with a fully battened mainsail as it flattens the sail. Put the hook into the eye on the luff and take the line from the block down around the gooseneck fitting and up through the white plastic slider. Tie a stopper knot.



mast bend control

This simple control at the mast gate is very important in enabling the rig to be powered-up and de-powered. If overpowered, ease the control until the boom can be centred when going upwind. The boat will become more manageable and the loading on the mainsheet will reduce. It helps if you ease the kicker (vang) tension while adjusting the mast bend control.



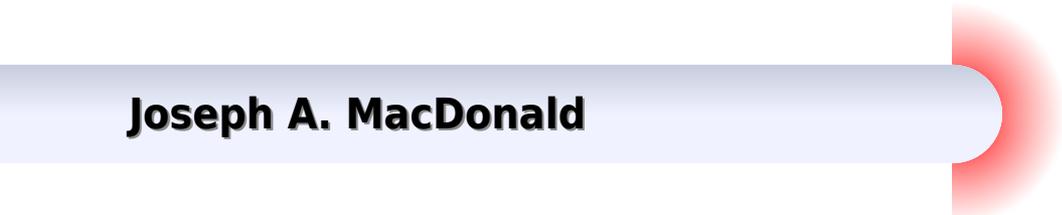
barber-haulers (jib)

Initially, set these with about 6ins (15cm) between the fairlead and block. Experience has shown that it rarely pays to have them any tighter. As the wind increases ease the barber-hauler to open the slot between main and jib.



Rigging Manual

Joseph A. MacDonald



Rigging Manual:

Stage Rigging Handbook Jay O. Glerum, Shane Kelly, 2024 First published in 1987 and revised in 1997 and 2007 Stage Rigging Handbook remains the only book in any language that covers the design operation and maintenance of stage rigging equipment This landmark text imparts the foundations for understanding and implementing rigging systems such that upon completion of the book the reader is ready to begin hands on training and practice **Stage Rigging Handbook, Third Edition**

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The Naval Artificer's Manual, 1918

Manual Training Magazine Charles Alpheus Bennett, William Thomas Bawden, 1930

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