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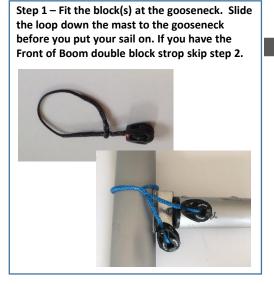
Laser Outhaul Rigging Guide – Captive Block Version

Hopefully these rigging instructions are self explanatory. If you have any problems please contact us at <u>sales@ropesforboats.com</u> or <u>sales@southeastsailboats.co.uk</u>

These rigging instructions are for the Captive Block version of our outhaul systems – where the block at the clew remains attached to the primary line, being fixed to the sail via a captive shackle or hook.

The first part of these instructions cover the gooseneck and boom cleat blocks – which are very simple to install. The second part of these instructions are for installing the primary/secondary line assembly which involves a bit of 'rope magic' – and do need to be followed very carefully. The final part is running the secondary line through the blocks.

Part 1 – Installing the Block at the Gooseneck and Boom Cleat



Step 2 – This depends on the whether you have selected the top of boom or side of boom centre block option.

For the top of boom, fit the block at the boom cleat by passing the loop through the cleat fairlead and then pass the block back through the loop (bottom left).

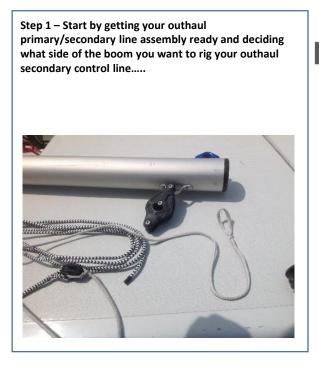
For the side of boom option, slide the block assembly down the boom from the gooseneck end, and position as shown (bottom right)





Part 2 – Installing the Primary/Secondary line Assembly

As mentioned above this part involves a bit of 'rope magic' – please follow very carefully. If you rig your outhaul control line down the port side of your Laser then follow the photos exactly. If you rig your downhaul on the starboard side then you need to do a mirror image of everything so start by threading the primary line loop through the boom eye the other way. If you think you are going wrong, undo it and start again before you get too far.



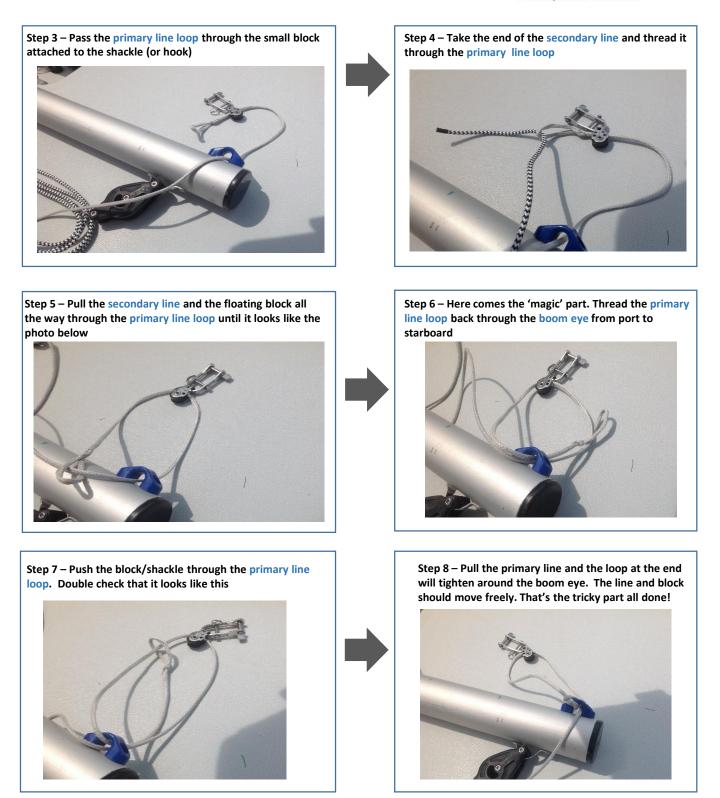
Step 2 – If you normally run your outhaul control line down the port side of your boom pass the primary line loop through the boom eye from the port side as shown in the photo below (and all remaining photos).

If you want to run your outhaul control line down the starboard side pass the primary line loop through the boom eye from the starboard side, and do a 'mirror image' of the following steps



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Part 3 – Threading the Secondary Line

Centre Block Versions - Take the end of the secondary line, pass it through the block attached at the boom cleat, then back to the 'floating' block at the middle of the primary and secondary lines, and finally back through the block at the gooseneck.

Front of Boom Version – Take the end of the secondary line, pass it through the block attached at the gooseneck, then back to the 'floating' block at the middle of the primary and secondary lines, and finally back through the second block at the gooseneck

