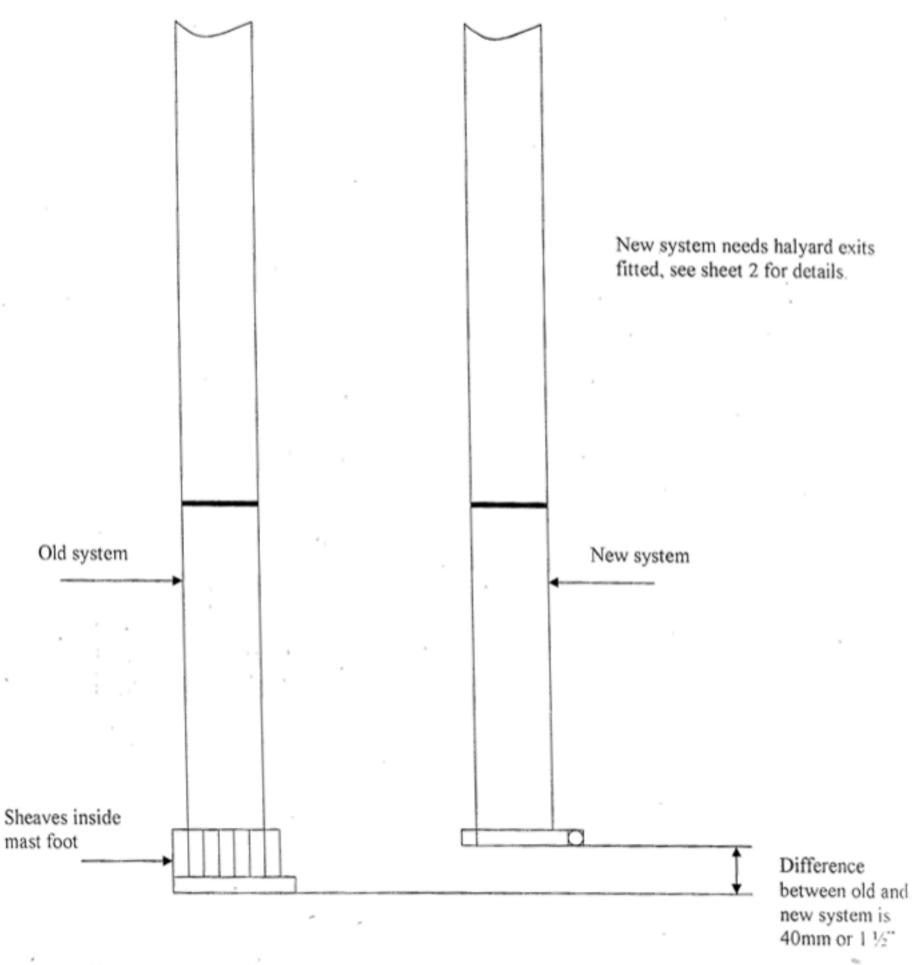
Update mast foot & base plate system

MAST BASE REBUILD KIT INSTALLATION INSTRUCTIONS

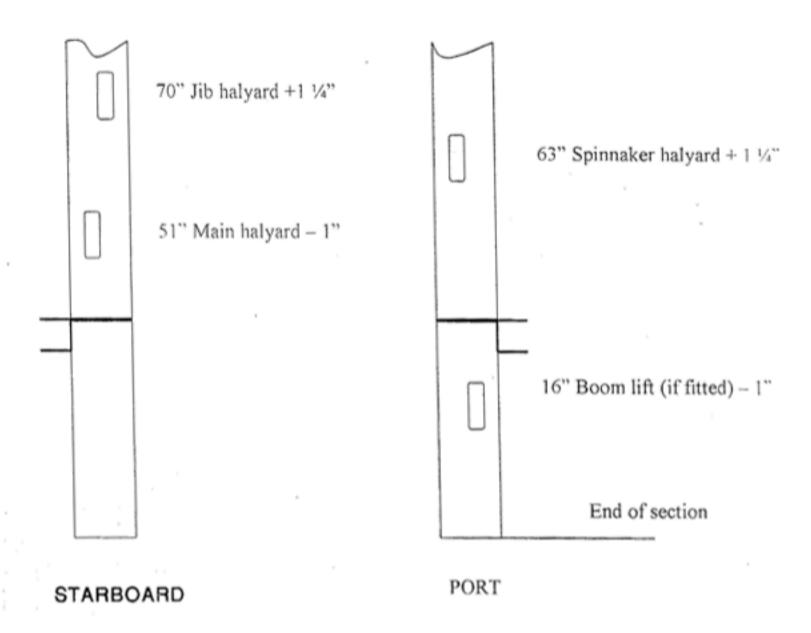
- 1. Drill off rivets holding sheaved mast foot into the mast section
- 2. Pull off sheaved mast foot and run lines out of foot
- 3. Cut halyard exits in sides of mast
- 4. Clean exit hole and fit exit cover with rivet at the bottom
- 5. Use a small hook and bring line out of exit
- 6. Fit new foot into mast section and rivet in place
- Mast is now ready
- 8. Remove old base plate fitted to boat deck
- You need to fit the black block to the deck then the new deck plate on top of the block; this will make up the difference in height so your shrouds will not be affected.
- 10. With the block and base plate securely fastened you can connect the mast to the base plate with the 8mm pin.
- 11. You are ready to CAREFULLY RAISE THE MAST.
- 12. Any questions call us first.

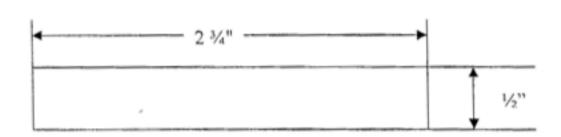


The difference between the old and new system needs to be made up using the packing piece supplied. Fit this packing piece under the new foot to make up the difference.

There is a small grove or line down each side of the mast section, this is the center line of the mast and is used to measure how far forward and aft a halyard exit is positioned. These measurements are a guide, pay particular attention to the placement of exits so not to cut them too close to any other fitting.

Going forward of the line is + and going aft is -





Cut out size for halyard exit plate