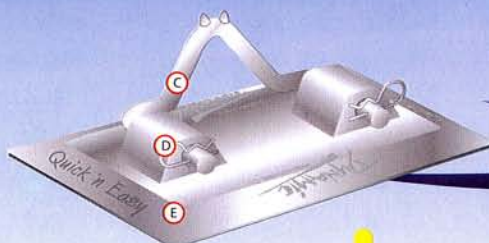
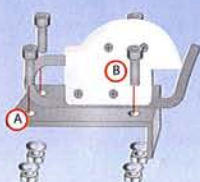


Quick 'n Easy Step - by - Step Installation Instructions

- 1.** Measure the width of your Transom Board and identify the centre point.
- 2.** Place your inflatable tender parallel with the Transom Board (see illustration below).
- 3.** Position the two (2) stainless steel Transom Mount Brackets (A) equi-distant from the centre point more or less as far apart as the straight side edge of the tender's inflatable sponson allows you.
- 3a.** Mark the location of all four (4) holes and temporarily fix the Mounting Brackets in place on the Transom Board using two (2) only self tapping screws on each. *Screws for this purpose are included in the kit.
- 4.** Now take the stainless steel 'Pick Up' Bows (C) and insert them through sleeved holes of the moulded PVC Lifting Pads (E) and secure in place with Lock Pins (D).
- 4a.** Carefully align the Lifting Pads with the tender's sponson making sure to square up the Pads to the Moulded Davit Assemblies (B) attached to the Transom Mount Brackets (A).
- 4b.** Mark the chosen position of the Lifting Pads on the tender's sponson by drawing a line with pen or pencil around the perimeter of the pad.
- 5.** Glue the Lifting Pads (E) in position on the tender's sponson. Make sure the surfaces to be glued are perfectly clean. It is a good idea to first scuff the surfaces with a light weight sand paper. Spread the Glue (F) evenly on the underside of the Lifting Pads and the marked areas on the tender's sponson. Wait 5 minutes or so to allow the glue to become tacky (not wet; not dry) and then carefully position the pads on the sponson, pressing down firmly to ensure an effective bond.
- * Allow 24 hours for the glue to fully cure. DO NOT try to lift the tender onto the Davit Assemblies (B) during this Period.**
- 6.** Reconfirm that the Transom Mount Brackets (A) are indeed located in the correct position to coincide with the Lifting Pads (E) glued onto the tenders's sponson. If not, then re-align as required. If so, then remove the temporary self tapping screws and drill (4) holes all the way through the transom Board. Then permanently attach the Transom Mount Brackets using suitable length stainless steel bolts (mush/round head with a Phillips or Hex recess), flat washers and Nyloc nuts. (Not supplied)
- * When correctly installed the maximum weight load capacity of the Quick 'n Easy Davit Lifting System is 55kg / 120 lbs.**
- * Once lifted on board, the tender should then be secured with a tie down strap (purchased seperately) to secure it to your boat and avoid loss.**



Quick 'n Easy
Davit Lifting System

