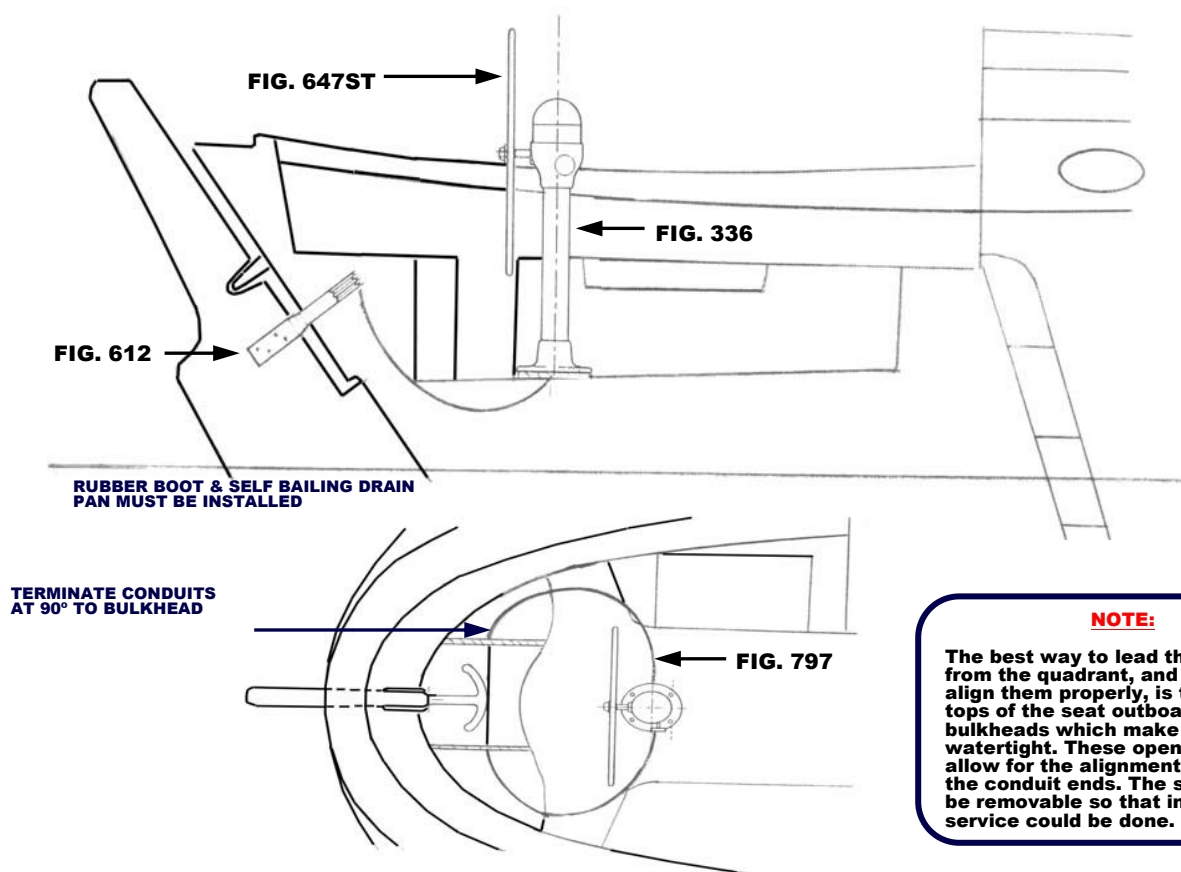


# Steering Data Sheet



**THIS SCHEMATIC IS INTENDED TO PROVIDE AN OUTLINE FOR DESIGNING YOUR SYSTEM. COMPLETE INSTRUCTIONS FOR INSTALLATION CAN BE FOUND IN OUR "PLANNING & INSTALLATION GUIDE", WHICH CAN BE FOUND ON OUR WEBSITE.**

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**NOTE:**

The best way to lead the conduits from the quadrant, and to be able to align them properly, is to cut out the tops of the seat outboard of the bulkheads which make the lazarette watertight. These openings would allow for the alignment & securing of the conduit ends. The seat tops would be removable so that inspection & service could be done.

**STEERING COMPONENTS:**

- |                                                          |                                                              |
|----------------------------------------------------------|--------------------------------------------------------------|
| <b>1 FIG. 336-5-211T</b>                                 | <b>CLASSIC PEDESTAL STEERER/TAPERED</b>                      |
| <b>1 FIG. 647ST-28-5</b>                                 | <b>DISHED DESTROYER WHEEL</b>                                |
| <b>1 FIG. 77113</b>                                      | <b>CHAIN &amp; WIRE ROPE KIT W/HARDWARE [was 774-2S2B13]</b> |
|                                                          | <i>(2FT #50 CHAIN, 13FT 3/16" 7X19 305 SS WIRE ROPE)</i>     |
| <b>2 FIG. 797-5</b>                                      | <b>PULL/PULL CONDUIT W/END FITTINGS</b>                      |
| <b>1 FIG. 841-2</b>                                      | <b>CONDUIT DROP BRACKET</b>                                  |
| <b>1 FIG. 612-10-350</b>                                 | <b>OUTBOARD RUDDER QUADRANT</b>                              |
| <b>4 FIG. 646-4HEX</b>                                   | <b>PEDESTAL MOUNTING BOLTS</b>                               |
| <b>(A FIG. 697 STUFFING BOX/BEARING MAY BE REQUIRED)</b> |                                                              |

