



# #332-C250

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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**IDEAL FOR  
 BOATS WITH  
 TRANSOM HUNG  
 RUDDERS UP TO  
 27' (83.M)**



**ADD YOUR CHOICE OF EDSON STEERING WHEEL AND/OR ACCESSORIES TO COMPLETE YOUR STEERING SYSTEM.**

**TRANSOM HUNG RUDDER SYSTEM INCLUDES:**

- |                   |   |
|-------------------|---|
| 1 FIG. 336-5-211T | <b>CLASSIC PEDESTAL STEERER</b>   |
| 1 FIG. 77230      | <b>CHAIN &amp; WIRE ROPE ASSEMBLY (was 775-2S15B11)</b><br><i>(1.5FT #50 CHAIN, 11FT 3/16" 7X19 305 SS WIRE ROPE)</i> |
| 1 FIG. 868-2      | <b>INTERNAL CONDUIT BRACKET</b>   |
| 1 FIG. 329-48     | <b>TILLER ARM ASSEMBLY</b>  |
| 2 FIG. 797-6      | <b>PULL/PULL CONDUIT ASSEMBLY</b>   |
| 4 FIG. 646-4HEX   | <b>PEDESTAL MOUNTING BOLTS</b>  |
| 4 FIG. 665ST-187  | <b>WIRE ROPE CLAMPS</b>   |
| 2 FIG. 618-0-250  | <b>WIRE TAKE UP EYES</b>  |
| 1 FIG. 960-B-645  | <b>RUDDER STOP PLATE</b>  |
| 1 FIG. 960-A-2087 | <b>TAKE UP EYE PIVOT</b>  |
| 1 FIG. 824-24     | <b>TRANSOM CONDUIT BRACKET ASSEMBLY</b>   |
| 1 FIG. 960-B-444  | <b>TRANSOM FACE PLATE</b>   |
| 1 FIG. 960-B-446  | <b>TRANSOM BOOT</b>   |

#332-C250 (S-2773)

