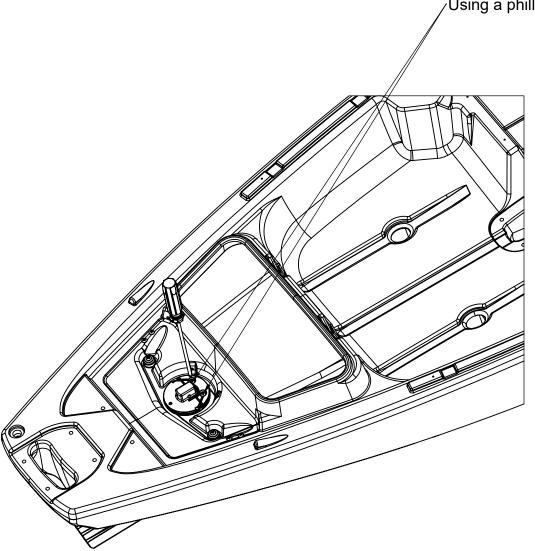


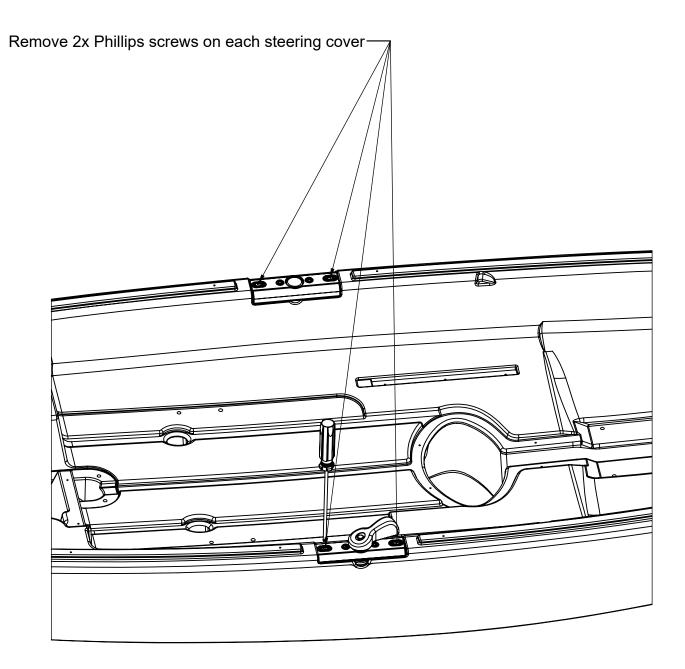
Left to Right Side

Steering Conversion

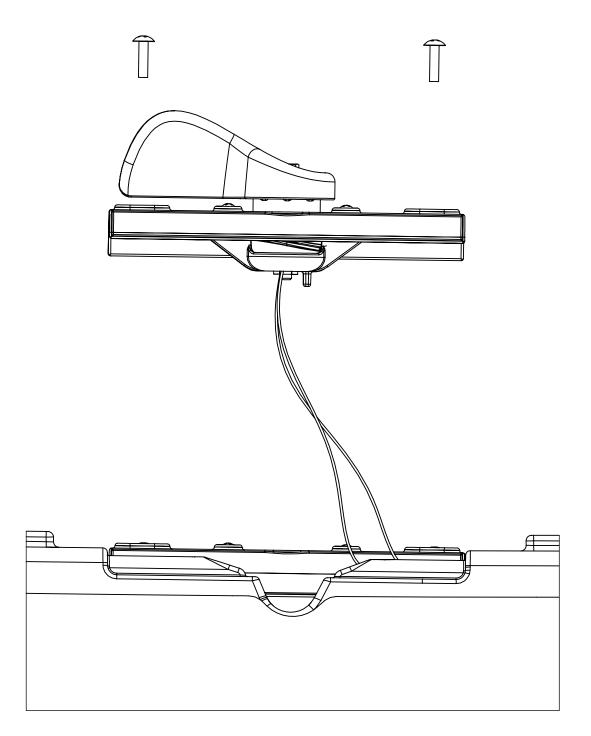




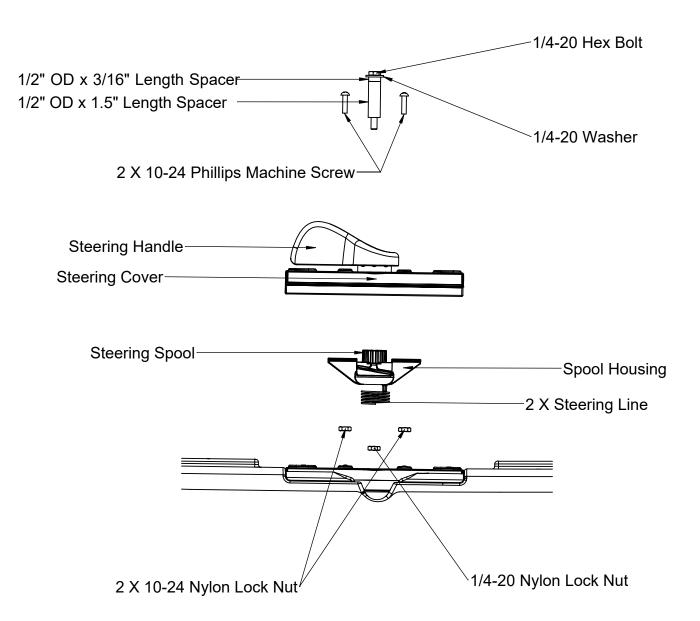
/Using a phillips screwdriver unthread both screws located on the rudder disk to free the steering lines



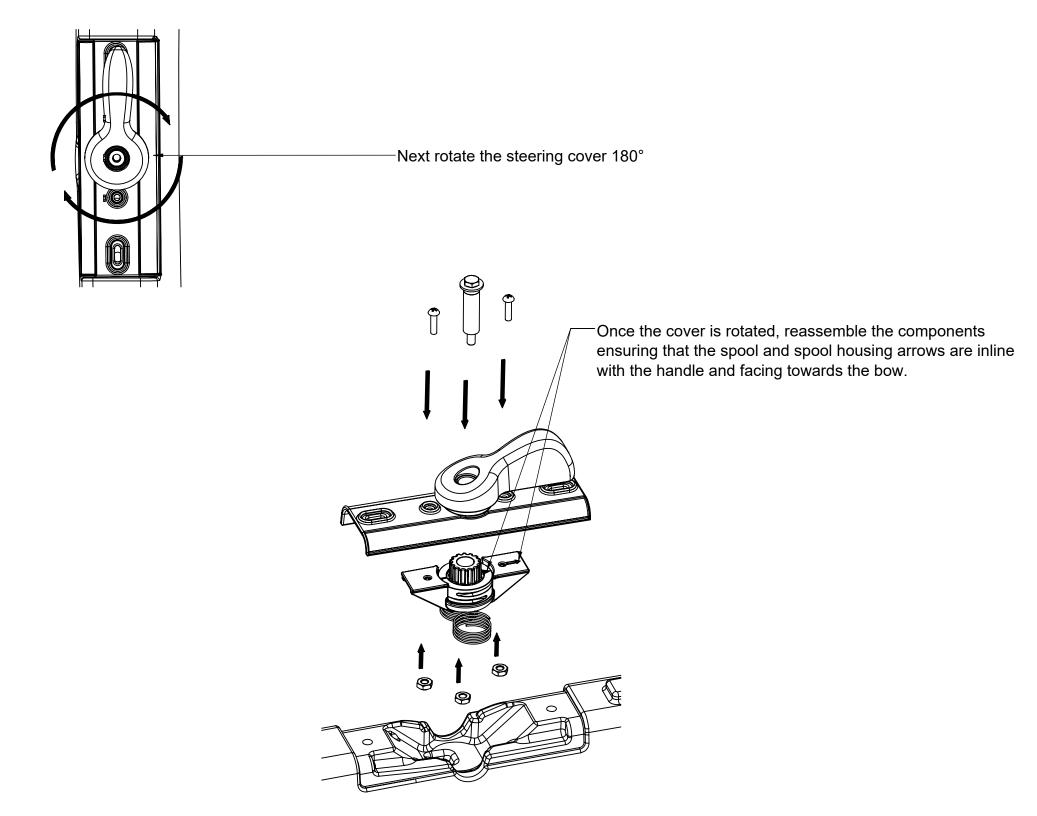
Lift the steering assembly and carefully pull both steering lines out of the hull

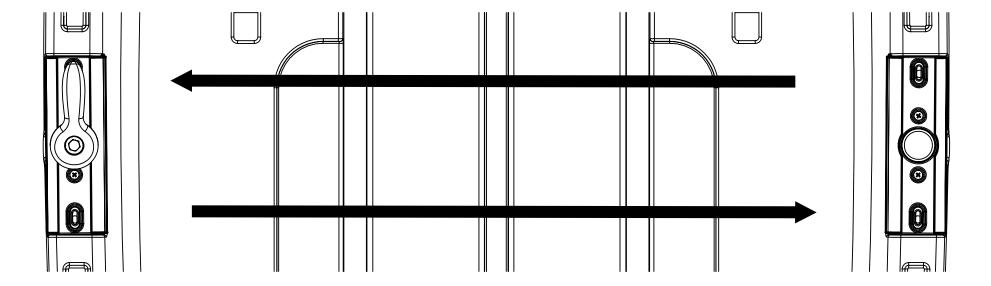


In order to transition the steering assembly, the steering cover must be rotated to fit the recess on the opposite side. First diseasemble the steering components as shown below.

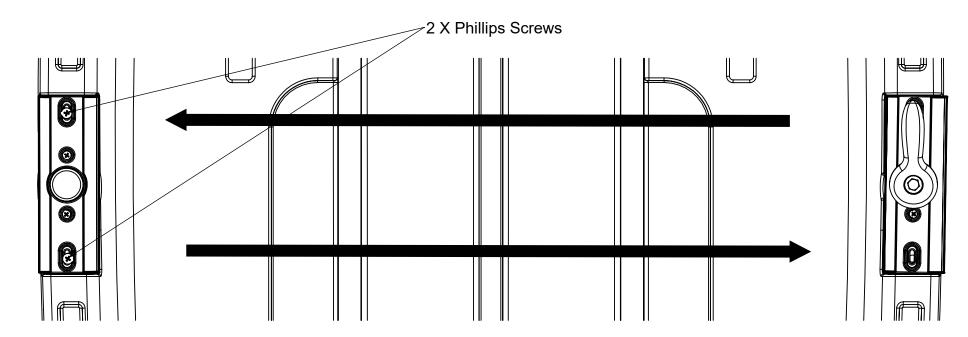


Using a Phillips screwdriver and 7/16 socket, unthread the 1/4-20 hex bolt and 2 X 10-24 machine screws. Take note of thethree lock nuts recessed under the spool housing when unthreading the screws and bolt.

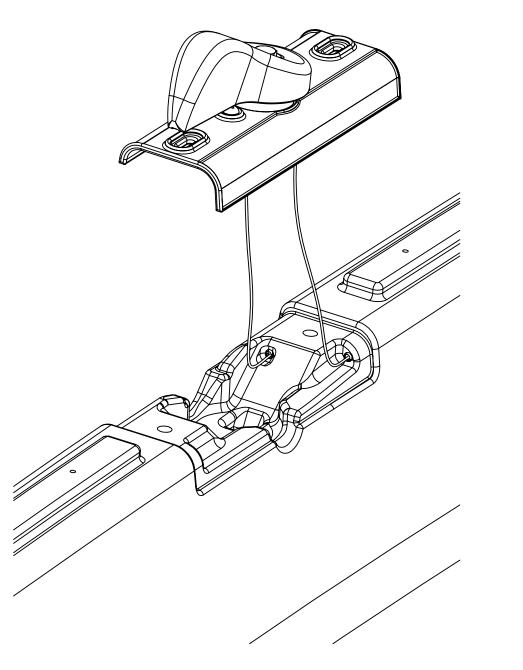




Swap the steering assembly on the left with the blank steering cover on the right. Using the two phillips screws removed on page 2, secure the blank steering cover only.

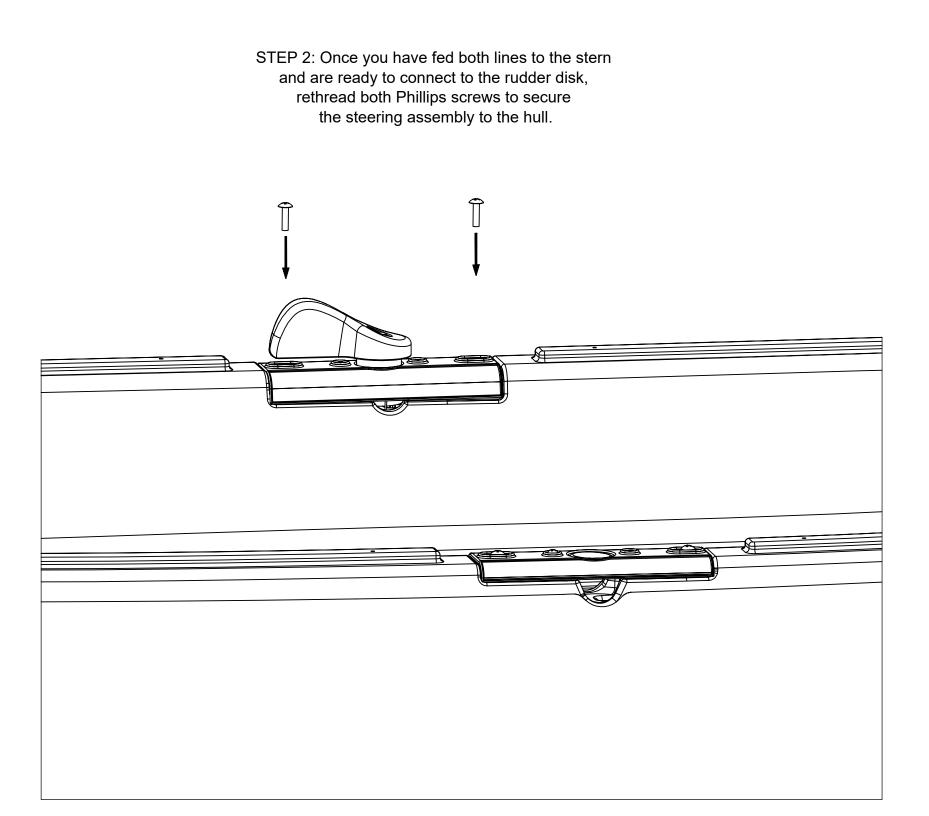


Next insert the steering cord into the nylon tube supports as shown here. The steering lines should not cross before going in to the hull.



Note:

You can use a long piece of welding or fencing wire to help feed the cord to the stern of the boat.





Connecting & Calibrating

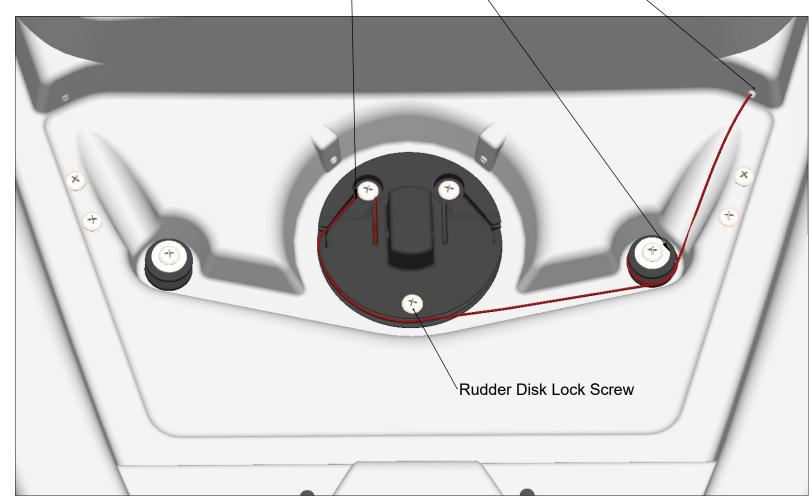


STEP 1: Ensure the rudder and handle are centered and pointed torward the bow. If you have a rudder disk lock screw, you can insert that to assist with keeping the rudder straight for the install.

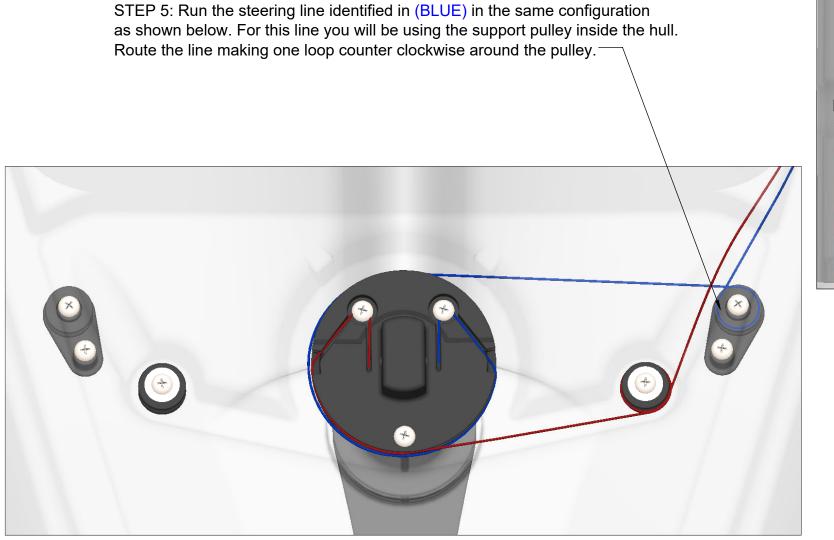
STEP 2: Run the steering line identified in (RED) in the same configuration as shown below. If you are not sure which line is the (RED) line, simply pull the cords until you identify the line that turns the handle counter clockwise. Once you identify the line, pull it through the nylon support tube shown here.

STEP 3: Make one loop clockwise around the support pulley. -

STEP 4: Then route the line using the top groove of the rudder disk an secure it using the phillips screw. Only slightly tighten to allow for adjustments once both lines are installed.

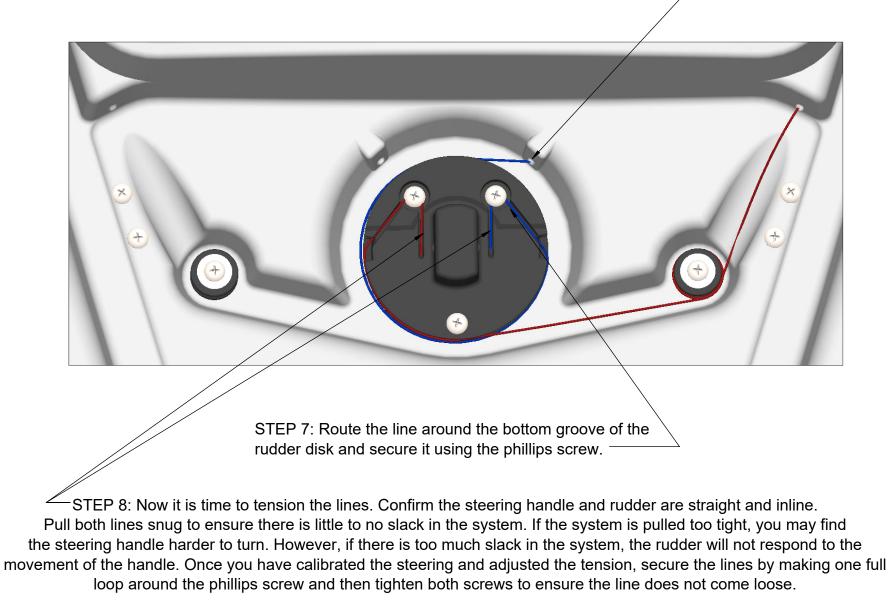








STEP 6: Insert the line through the nylon support tube. -



Your steering system is installed and ready for the water.

Remember to remove the rudder disk lock screw if used during installation.