

ROCKER SWITCH CONTROL

(Part# LS3000)

INSTALLATION INSTRUCTIONS

1. Before you drill any holes, read entire instruction sheet.
2. Using the enclosed drill guide templates, drill four 3/16" holes and follow with 1-1/8" diameter hole saw. (Figure 1) These holes must be 1-1/16" on center in both directions. Evenly file the points marked "A" until the switch goes comfortably between them. The distance between these points should never exceed 1-3/4". We strongly suggest that this first be tried on a practice piece of wood.
3. An alternate way to mount your control is to cut a rectangular hole with rounded (1/2" radius) corners 1-3/4" W. x 2-1/8" H. (Figure 2). This is accomplished by drilling a 3/8" hole in the center of the area to be used. This allows access for a sabre saw blade. Note that the switch attaches in the corners, so be careful not to cut away mounting area.
4. Pull the wire harness up through the hole and attach it to the back of the switch with the ring connectors enclosed. There are two screws per letter; the wire can be attached to either screw fastening on the brass strip marked with the first letter of that color of the wire. *(Figure 3) All 12 screws must be in place and snug for proper switch function.
5. Mark the four locations for the 7/64" pilot holes and drill each. (Test #8 screw. Open hole to 1/8" if necessary.) Apply seal-ant compound around underside of switch plate assembly being careful not to block weep holes.
6. Place the wire harness and switch back in the hole and mount the switch plate assembly with the enclosed #8 screws. Be sure the switch is properly seated and snap bezel onto switch plate assembly.

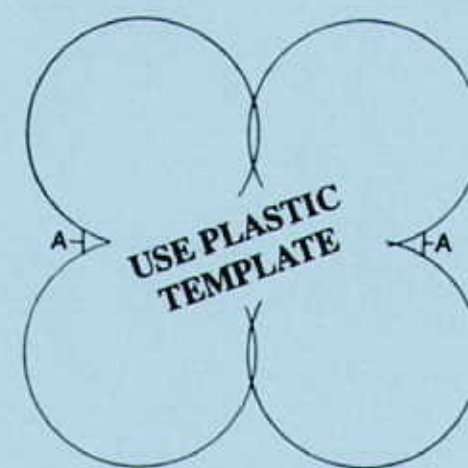


FIGURE 1

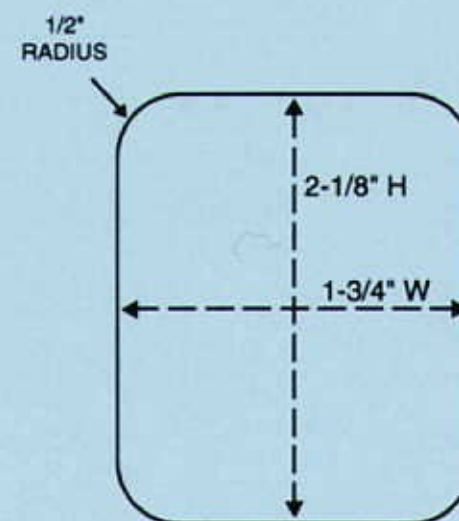


FIGURE 2

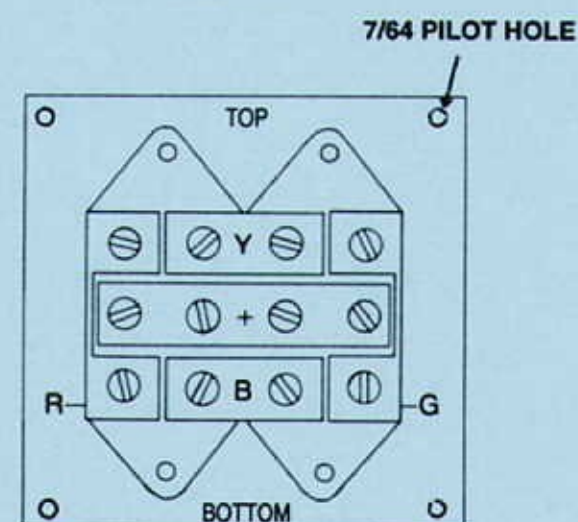


FIGURE 3

Note: Bezel will secure completely when BOW DOWN is at top and switch plate assembly is mounted with top and bottom in proper position.

*Note: Blue- Pump pressure (trim tabs down)
 Yellow- Pump retract (trim tabs up)
 Red- Port valve
 Green- Starboard valve

The above wiring is recommended. If the operator prefers different action from the control and tabs, it can be changed as desired.



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