

# SIDE-POWER Thruster Systems

## FOOT SWITCH (COVERED)

### Fitting instructions

The switch is mounted from the top surface of the deck irrespective of the deck thickness. The below deck portion of the switch should not be exposed to water or wet environment.

A 65mm (2.5") hole should be drilled in the deck at the position selected for mounting the switch. A bead of sealing compound should be applied around the underside of the **Lower Body Flange** taking care not to block the four drain holes and the switch positioned centrally in the hole.

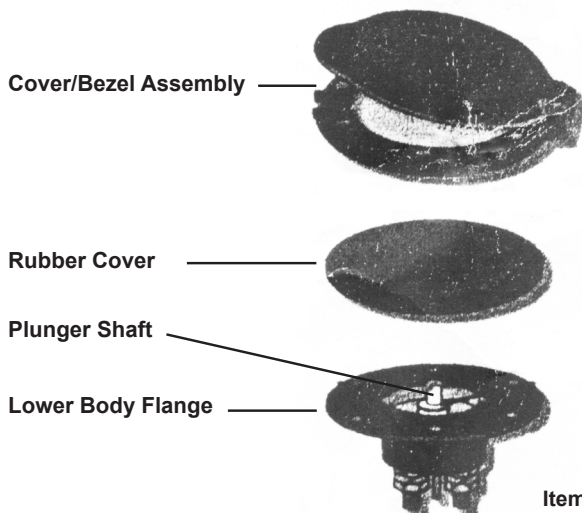
Locate the **Rubber Cover** over the **Plunger Shaft** of the **Lower Body** and then place the **Cover/Bezel Assembly** over the **Rubber Cover** of the switch making sure that the six holes are aligned with the holes in the **Lower Body Flange** of the switch.

The **Rubber Cover** may be orientated so that the arrow on the cover indicates the direction of thrust when the switch is operated.

The **Cover/Bezel Assembly** and **Rubber Cover** can then be screwed down evenly using the six self tapping screws provided.

If the deck thickness exceeds 45mm (1.75") the electrical connections should be completed prior to securing the switch to the deck.

All connections should be secure and insulated against accidental shorting  
The switch should be operated with a firm continuous pressure.



Item Code (Kit): 8751  
Item Code (Single Switch): 8750



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