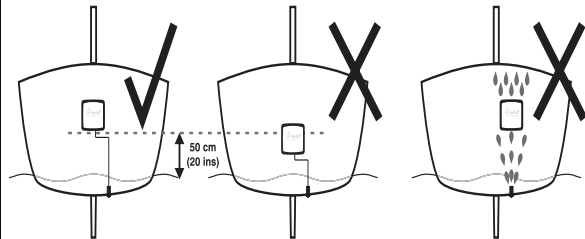


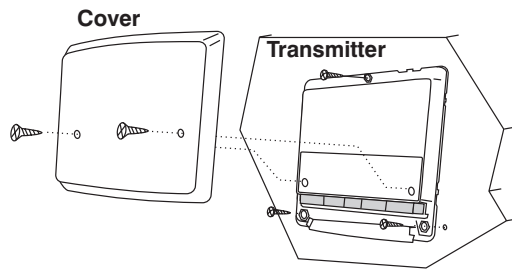
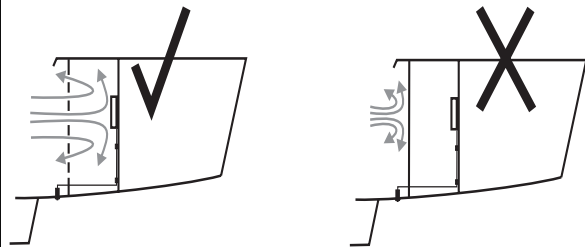


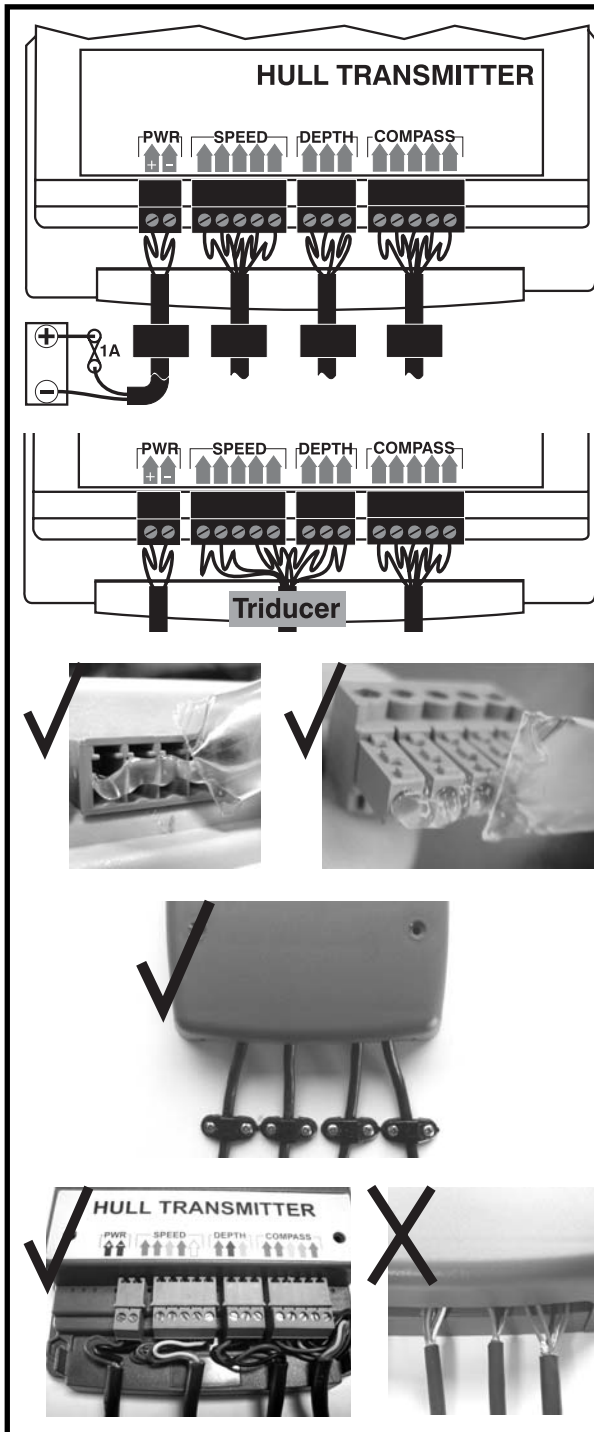
Hull Transmitter

Warning: Failure to follow these instructions may invalidate your warranty



Mount at least 50cm above the waterline. Avoid direct contact with water.
Mount in a well ventilated area. DO NOT mount in a sealed compartment.
Mount the unit vertically, with the cables exiting at the bottom **Note:** the template must be inverted for Transmitters.
Drill three 2.5mm holes marked "B" on the Template. Attach the Transmitter using the selftapping screws provided.
Warning: do not over tighten the screws, this may cause the moulding to crack.





Connect the unit to the vessels 12/24Vdc supply. **Note:** *If there is no power supply, use a Tacktick Solar Panel.*
 Connect the transducer cables, following the colour coding on the unit. Sheath the screens to avoid short circuits.
Note: *for a Triducer, the screen MUST be connected to the Depth connector, NOT to the Speed connector.*
Note: *if the Speed transducer does not have a temperature sensor, a link MUST be connected between the brown and white terminals of the Speed connector (check carefully if using older/existing transducers).*
 Apply silicon grease to the terminals.
 Support the cables close to the transmitter.
 Ensure the cover is fitted correctly, clamping the cable outer sheaths inside the transmitter.