



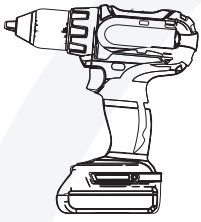
PIRANHAMAX 4 TRANSDUCER

Install Guide
WB.TD.01

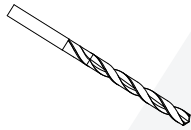
ATTENTION

Ensure the proper template is selected for the Piranhamax 4 transducer and Boat model.

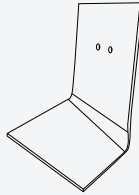
TOOLS REQUIRED



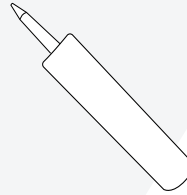
Drill



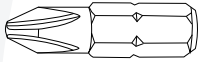
9/64" Drill Bit



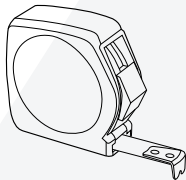
Transducer
Template



Silicone



Phillips Bit



Tape Measure



Safety Glasses

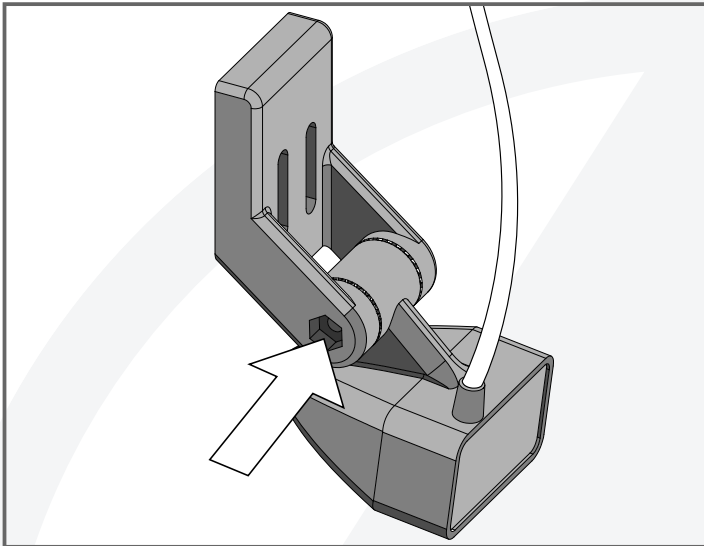
INSTALL GUIDE





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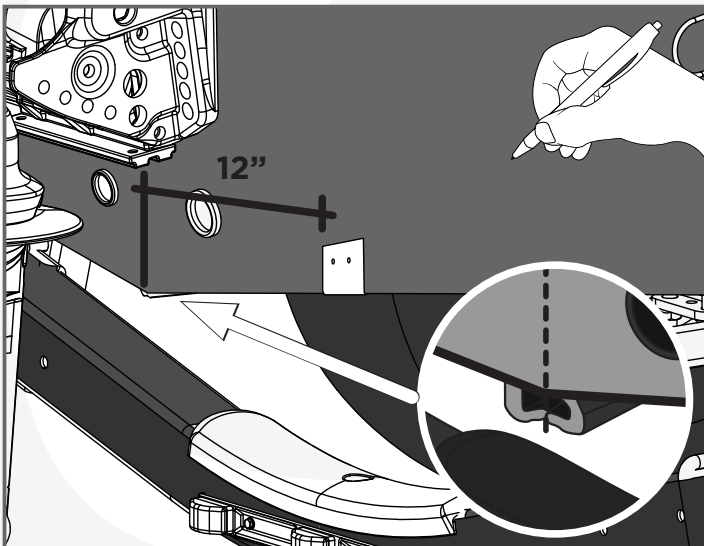
STEP 1

Arrange all parts and hardware to begin installing the Transducer.

Assemble the Transducer onto the Mounting Bracket.

NOTE

Refer to the supplied manufacturer's instructions for full assembly steps.

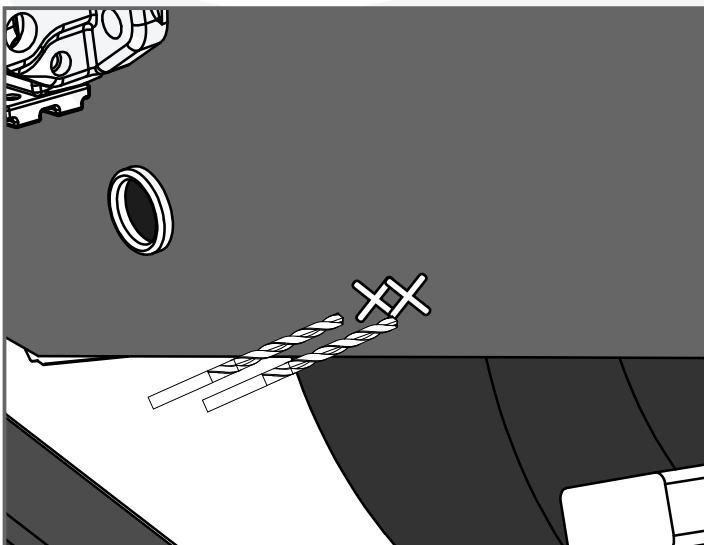


STEP 2

Using the proper Transducer Template, mark the installation location of the Mounting Bracket 12in from the Keel.

ATTENTION

The template should be 12 inches from the Keel.



STEP 3

Using a 9/64" Drill bit, drill a pilot hole into the Transom approximately 1" into the Hull.

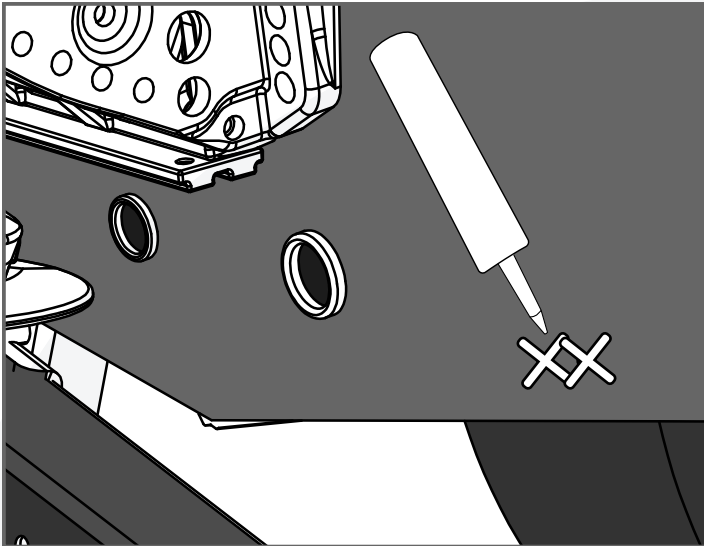
ATTENTION

Ensure no cords or fuel separator are at risk of being drilled into. Some models will require carpeting/flotation foam to be removed before drilling into the hull.



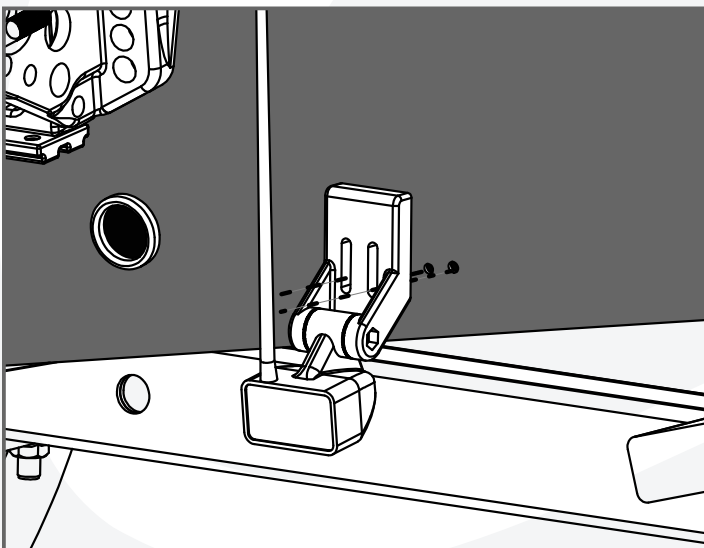
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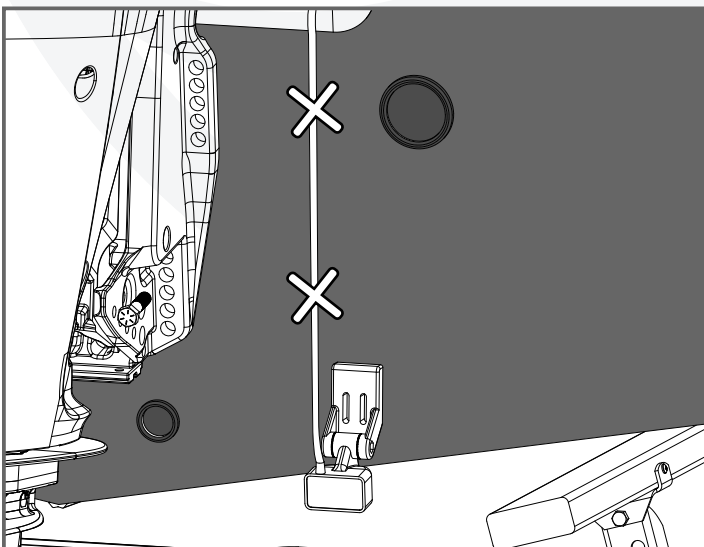
STEP 4

Using marine grade Silicone, seal the pilot holes prior to installing the Mounting Bracket.



STEP 5

Using the supplied hardware, install the Mounting Bracket onto the Transom.
Mount the transducer in the highest position.



STEP 6

Route the Transducer wire vertically along the transom, marking the location of each wire clip.

Drill into the Transom, apply silicone and install the Wire Clips into the Transom.