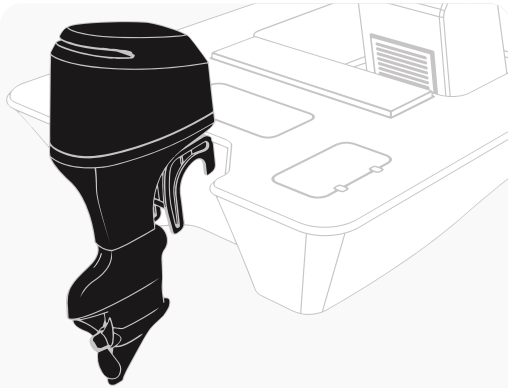




Motor Mount Installation Guide

Secure. Stable. Built for Shallow Water.

This guide walks you through installing your Stayput Anchor Motor Mount. Follow the steps below for a secure and reliable installation.



RECOMMENDED MOUNTING LOCATION (port or starboard side)

REQUIRED TOOLS

- Socket or Wrench Set
- Marker or Pencil
- Measuring Tape
- PVC Pipe or Broom Handle (Recommended)



BEFORE INSTALLING

VERIFY THERE IS CLEARANCE FOR:

- Trim Tabs
- Ladders
- Fuel Fills
- Swim Platforms
- Other Rear Accessories

1 CHOOSE YOUR MOUNTING SIDE
Select either the port (left) or starboard (right) side of the motor based on your preferred deployment side.

2 MEASURE FROM THE MOTOR
Measure 9" horizontally from the top motor mounting bolt and mark the transom.

3 SET ANCHOR POLE POSITION
Measure 9" outward from the transom mark to establish the anchor pole position.

4 MOCK THE POLE LOCATION
Use a PVC pipe or broom handle to confirm placement and deployment angle.

5 ACCOUNT FOR JACK PLATES
If equipped with a hydraulic jack plate, include the setback distance in your measurements.

6 CHECK CLEARANCES
Confirm the anchor pole clears trim tabs, ladders, fuel fills, and other accessories throughout the full deployment arc.

7 INSTALL THE MOTOR MOUNT
Remove the top motor mounting bolt nuts and washers. Position the mount onto the bolts.

8 SECURE THE MOUNT
Reinstall the washers and nuts and tighten securely. The built-in 7-degree outward angle is designed to provide proper pole deployment.

9 TEST FIT THE POLE SPIKE
Insert the pole and verify smooth deployment and removal.

10 FINAL INSPECTION
Confirm all hardware is tight and the pole clears surrounding components. Periodically inspect mounting hardware for tightness and rinse with fresh water after saltwater use.

SPECIFICATIONS

MOUNTING METHOD

EXISTING MOTOR MOUNTING BOLTS

COMPATIBILITY

MOST OUTBOARDS UP TO 200 HP

POLE COMPATIBILITY

STANDARD 3/4" STAYPUT ANCHOR POLES



IMPORTANT NOTES

Always verify installation before use. Stayput Anchor systems are designed for shallow water use. Use caution in changing conditions. **Not recommended for use on pontoon boats.**