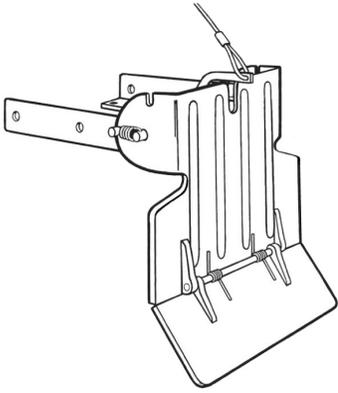


EasyTroller Standard Model—Mounting Instructions Rev 0710



Standard and Short Model Mounting Hardware: (4) 5/16" Bolts, (4) 5/16" Nylon Locknuts, (8) Flat Washers

1. Pull the release cord, allowing the plate to go into the down position. Use caution as the plate is spring-loaded and could pinch a finger. If the plate goes over center pull it back to the vertical position. (This will not occur when released per instructions in the water.)

2. The EasyTroller may be mounted on top or on the underside of the anti-cavitation plate (most EasyTrollers are mounted on top of the cavitation plate). Position the EasyTroller on the cavitation plate so that the EasyTroller plate is at least 3 inches (4 to 6 inches is ideal) behind the prop while in the vertical down position, being careful to ensure that the holes in the cavitation plate are not too close to the edge of the plate. Once positioned, carefully check all clearances to make sure that the plate rotates freely through the upward and downward positions without interference with the prop or any part of the motor. Clamp the EasyTroller mount plate to the anti-cavitation plate using two small C clamps. **Note: The EasyTroller plate typically covers only one half to three fourths of the prop when in the down position.**

Models #016.1 or #016.15

3. Drill a 5/16" or slightly larger hole in the anti-cavitation plate through an existing hole in the mount plate. Note that the mount plate has six holes to accommodate various anti-cavitation plate shapes. Use the forward two mounting holes and two other holes that work best on your motor. (New holes may be drilled in the mount plate to accommodate an existing hole pattern if they are spaced at least 1/2" from an existing hole.) Install a bolt (one washer under the bolt head and one under the nut) to hold the mount plate in position while the next hole is drilled. After the second bolt is installed, the remaining two holes can be drilled and the bolts installed. **Be careful not to over tighten the bolts** to avoid damage to the anti-cavitation plate or inhibit the trolling plate rotation. Once installed tie off the release cord in a convenient location, leaving enough slack so the motor can swing full left and right.

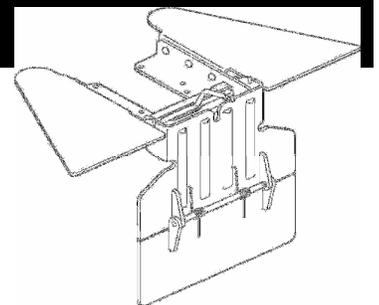
4. **Special Notes for Volvo Outdrives:** Longer bolts may be needed on Volvo outdrives with hollow cavitation plates. On Volvos with rubber exhaust flaps allow enough room so that the flap can fully open when the plate is in the down position. The EasyTroller may not work with some Volvo or Mercury Dual-Prop engines due to a lack of clearance with the props.

Stabilizer Fins Model—Mounting Instructions

Stabilizer Fins Model Mounting Hardware:

(4) 5/16" carriage bolts • (4) 5/16" flat washers • (4) 5/16" nylon locknuts

1. **The fins model must always be mounted on top of the cavitation plate.** Position the left fin against the mounting plate and fasten with the carriage bolts, washers and nuts. The carriage bolts should be installed from the inside (motor side) of the mounting plate, the washers and nuts from the outside. See the image at the right to see the proper fin positioning.



Models #016.2 or #016.25

EasyTroller Operating Instructions

1. Tie off the release cord near the center of the boat with enough slack for the lower unit to go into the full down position and rotate full left and right. The EasyTroller should **always** be in the up position when running at speed.
2. When you want to troll, put the motor in neutral and wait for the boat to come to a complete stop. Pull the cord and the plate will move into the down trolling position. The plate will lock into place when properly seated, slowing the boat's trolling speed.
3. When you are ready to move at speed, **release** the EasyTroller plate by pulling on the cord with the motor idling and in forward gear. Once the plate has released, accelerate slightly and the plate should raise and lock into the up position. If the plate does not come all the way up to the locking position you may have to increase your speed a bit more.
4. While the EasyTroller will absorb most accidental accelerations it can be bent or damaged under extreme conditions or if kept in the down position while running at speed. Ironwood Pacific Outdoors, Inc. will not warrant the plate under these conditions but exchange/repair options are offered at favorable prices. Contact service@ironwoodpacific.com for more details.

*The **EasyTroller** should be set in the downward position when transporting your boat on a trailer. Ironwood Pacific Outdoors, Inc. accepts no responsibility for damage incurred to the boat, engine, anti-cavitation plate, or propeller through use of the EasyTroller.*