



# SHADEFIN MINI ROUND RAIL MOUNT INSTALLATION INSTRUCTIONS



T10-4000-15

**Thank you** for purchasing the ShadeFin® Mini Round Rail Mount by TACO Marine®. Since 1959, we have taken great pride in offering the highest-quality products with excellent customer service. We stand behind our products 100 percent. Please visit our website [tacomarine.com](http://tacomarine.com) for more detailed information on a wide variety of products and to register your new product for warranty.

## 1 SELECT RAIL LOCATION

Choose a rail location that will provide a sturdy mounting base for ShadeFin Mini. Vinyl inserts fit both 7/8" and 1" O.D. rail applications.

## 2 INSTALL MOUNT

With a 3/16 Allen Wrench, unscrew the four corner screws and detach the mount components. Place both insert pieces on either side of the rail.

Once the insert halves are in place, attach the mount components over the inserts and reattach the four corner screws. Ensure the mount is aligned correctly with the post pointing straight up. Carefully tighten all four cap screws evenly by rotating the tightening of each screw until securely tightened. If needed, use the provided 3/8" internal socket head cap screw (see DIAGRAM A) to tighten the insert even further against the rail using a 5/16" Allen Wrench.

**NOTE:** Once the mount is securely in place, do not attempt to rotate the it by force. The internal socket head cap screw may scratch the railing. Loosen all five screws if needed for adjustment and then repeat step 2.

## 3 INSTALL SHADEFIN MINI

Now place the ShadeFin Mini assembly onto the vertical post of the mount, and lock in place. Refer to the ShadeFin Mini manual on [tacomarine.com](http://tacomarine.com) for detailed operating instructions.

### Required, Not Included

- 5/16" ALLEN WRENCH

### Box Includes

- 1 ROUND RAIL MOUNT WITH HARDWARE
- 3/16 ALLEN WRENCH
- 2 VINYL INSERTS FOR 7/8" AND 1" O.D. TUBE WITH 3/8" SOCKET HEAD CAP SCREW (SEE: DIAGRAM A)

### Common uses for this mount

- ROUND RAIL FROM 7/8" TO 1" OUTSIDE DIAMETER

DIAGRAM A

