



Leaning Post Instructions and Owners Manual

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THANK YOU FOR YOUR BUSINESS. IF YOU ARE NOT COMPLETELY SATISFIED IN ANY WAY WITH YOUR LEANING POST, PLEASE CONTACT US. Our entire purpose as a company is to offer great products at affordable prices that our customers love.

Please take a few minutes to read the installation instructions and become familiar with the Leaning Post and installation before beginning to ensure a high quality, trouble free installation and use. If you have any questions during your installation give us a call at 877-777-8693 or e-mail Support@Fishmaster.com

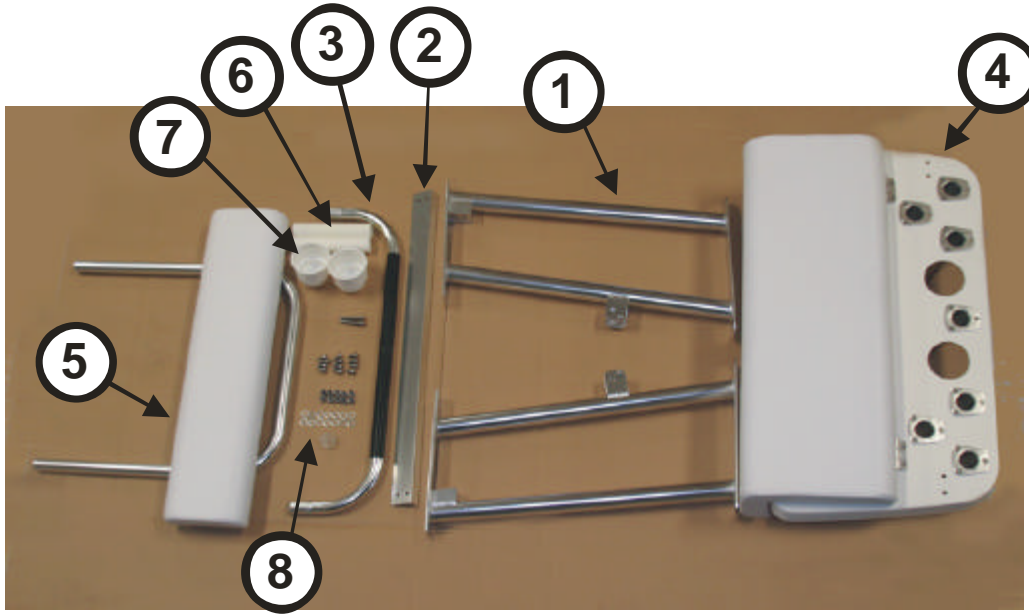
IMPORTANT NOTES ON INSTALLING AND USING YOUR NEW LEANING POST

- Read entire manual before installation
- Fiberglass can be cleaned with automotive or marine wax
- Make sure hardware is tight after each use for the first few uses
- All Fishmaster products are silent by design. If you ever hear any noise from the leaning post check hardware and ensure all hardware is tight

Fishmaster, Inc Warranty

Fishmaster warrants this product against manufactures defects for a period of five (5) years. Anodized surfaces are specifically excluded, as their care and use cannot be controlled by the manufacturer. Any modifications or improper use, not approved in writing by Fishmaster shall void this warranty. Fishmaster is not responsible for personal injury or damage to the boat caused by the use of this product. Fishmaster's obligation under this warranty shall not include any transportation charges or costs of installation or any liability for direct, indirect or consequential damages resulting from delay or improper installation. If you need to make a warranty claim contact Fishmaster at 877-777-Tower to receive a return authorization number which is required for all claims. Defects must be reported within 30 days of discovery.

Fishmaster Leaning Post Parts List



Item	Description
1	Legs – Note Left and Right sides
2	Cross Support goes between legs at upper bracket
3	Footrest
4	Leaning Post
5	Back Rest
6	Back Rest Sleeves
7	Cup Holders
8	<p>Eight M10 x 35mm Bolts & M10 Locknuts, Sixteen M10 Washers</p> <p>- Attach Legs to Leaning Post</p> <p>Four M10 x 20mm Bolts with Washer</p> <p>- Attach Cross Support to Legs</p> <p>Two M10 x 60mm Bolts & M10 Locknuts, Four M10 Washers</p> <p>- Attach Footrest to Legs</p> <p>Eight ¼" x 1-1/4" Wood Screws with Washers</p>



INSTALLATION

1. First you will assemble the Leaning Post and then move it to the boat for installation. First lay out all the parts on cardboard, carpet, grass or other surface to prevent it from getting scratched.
2. Start by assembling the legs to the leaning post body using the M10x25 bolts with a washer on each side and the M10 locknut. Keep these loose for now and you will tighten them later.
3. Next use two more of the M10 bolts to attach the cross support to the legs. These should not be tightened yet until the footrest is in place.
4. Attach the footrest to each leg using the longer M10 bolts with washers and lock nuts.
5. Set the leaning post on a flat surface and tighten all bolts. It is normal for the legs to pull up to 1" off the floor and this will be corrected when the leaning post is screwed into the floor of the boat.
6. Move the leaning post to the boat and determine where you want it positioned on the boat. When you are happy with the location mark the holes in the base plates of the legs on the floor of the boat.
7. Sent a mark with tape on your drill bit at 1" long to prevent drilling through the floor and into cables, wires or tanks. Drill each hole in REVERSE to prevent the fiberglass from chipping. Break the edge of the top hole with sandpaper or a larger diameter drill bit run in reverse to create a chamfered edge.
8. Insert 3M-5200 into each hole and on each screw and screw the leaning post to the floor of the boat. This adhesive will need 24 hours to cure before use.
9. Slide the backrest sleeves over the tubes of the backrest and insert into the forward rod holders.
10. Insert the beverage holders into the leaning post body and secure with a small amount of 5200 adhesive from the underside of the leaning post.