

# SLIDEMOOR TRACK LENGTH & PLACEMENT INSTRUCTIONS

#### READ ALL INSTRUCTIONS AND NOTES BEFORE PURCHASING

## How to Determine Track Length:

- 1) Determine the LOWEST your rub rail will be at its lowest point.
  - a. Start the bottom of the track 1 foot below that point.
- 2) Determine how much vertical travel you will want and add 1 foot to the top of that travel.
  - a. The track length will be 2' more than the total vertical travel of your boat.
    - i. Standard 8' track allows for 6' of vertical travel.
- 3) Be sure to consider surge or irregular water level changes when determining track length.
  - a. Tracks available in lengths up to 20'.

#### How to Determine Track Placement:

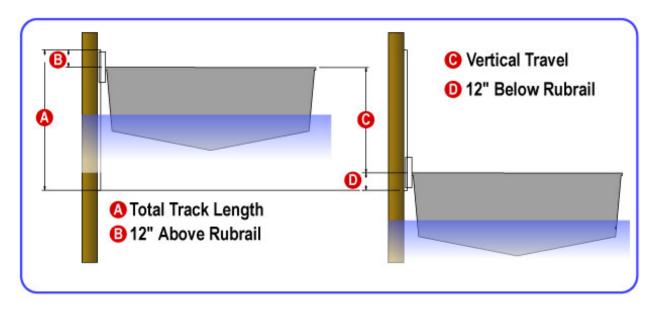
If LOWEST position of rub rail is known, place the BOTTOM of the track 12" lower than that position. The top of the track will then allow for the most vertical travel with your chosen track length.

OR

The middle of track should be located at the height of your rub rail when in the middle of the average tide for your area.

Remember: The track is not a structural member and must be supported for its entire length! Ensure track is plumb, centered, and straight on piling or seawall!

HIGHEST TIDE LOWEST TIDE





### **NOTES & WARNINGS:**

- It is the responsibility of the user to decide the proper placement of the track for the correct vertical operating range of the SlideMoor Slide. Track MUST be plumb, centered, and straight to work properly.
  - IF IMPROPER OPERATING RANGE, TRACK PLACEMENT, OR ALIGNMENT IS USED, SERIOUS DAMAGE OR SINKING OF YOUR BOAT IS POSSIBLE.
- The standard 8' track allows approximately 6' of travel for the slide. If this will not be enough for your application, please order longer track length (MAX 20').
- This product supplies a TRACK, not a structural dock member. Please provide full track support to keep track from distorting or bending, as this will cause binding of the SlideMoor. Keep in mind that this is a mooring device and therefore the track must be properly secured to hold your boat to the dock. Owner must be sure dock is strong enough and track is secured properly for size and weight of vessel being used.
- Do NOT lubricate the track. If the SlideMoor Slide is not moving freely contact your installer or a SlideMoor specialist immediately and discontinue use.
- FAILURE TO USE THE SLIDEMOOR AS IT WAS DESIGNED WILL CAUSE SERIOUS DAMAGE OR SINKING OF YOUR BOAT!