



Thank you for purchasing Pier of d’Nort. This guide will help you install and secure your **Horizontal Mount** safely and effectively. Inside, you’ll find step-by-step instructions, diagrams, and important safety information. Please read everything before beginning installation to ensure stability, durability, and long-lasting enjoyment of your pier.

Important Warranty Disclaimer

Use only the components provided with your pier. Any modification or use of non-approved parts may compromise stability and safety and will void the warranty. Improper installation, handling, or use may result in structural failure, personal injury, or property damage.

 DANGER	DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury
 WARNING	WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury
 CAUTION	CAUTION indicates a hazardous situation which, if not avoided, could result in minor or moderate injury
NOTICE	NOTICE is used to address practices not related to physical injury

 **CAUTION** If you don’t secure the pier mount then instead of clipping and flipping your first section the first time, you will **PLACE** the first section out, right side up. Once you have it oriented you can lift the shore side of the section and mate the pier to the pier mount.

 **NOTICE** The two Lynch Pins attached to the mount are for the Pier Mount Panel.

Instructions:

Horizontal Pier Mount

PARTS INCLUDED:

Description	Qty
Horizontal Pier Mount	1
Lynch Pins	2
4 Board Ramp	1

TOOLS: Shovel (Not Included)

Drill (Not Included)

(8) 5/16" Lag Bolts 1.5" Long (Not Included)

6x6 Treated Timber (Not Included)

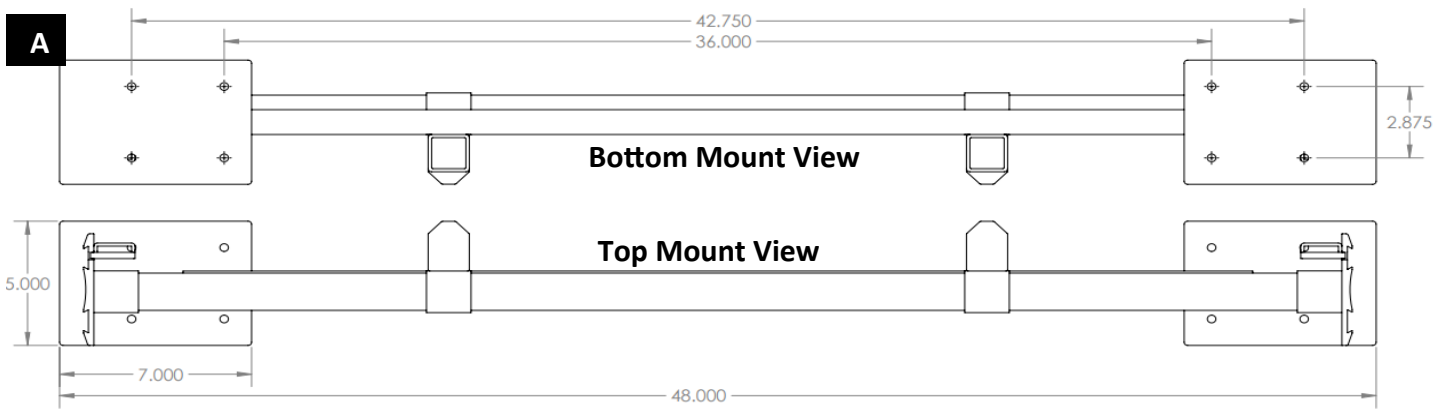
(8) 1/2" Lag Screw Expansion Shields
(Concrete Anchors) (Not Included)



Before Starting

Use the measurements below (**picture A**). Make sure that there are no obstructions where the holes for the pier mount will be drilled and that the concrete or timber and mount are level.

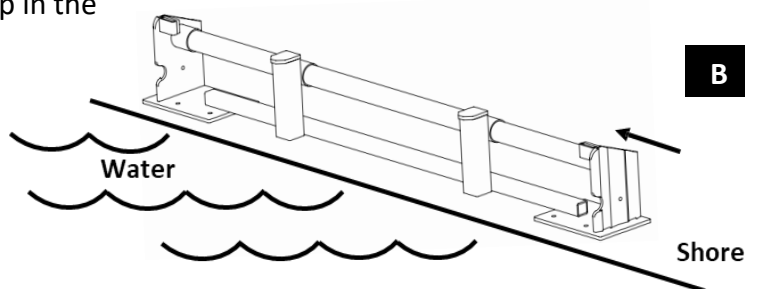
The pier mount can be secured after installation at a later date if the desired location is in question.



DETERMINING THE MOUNT DIRECTION

STEP 1: Set the pier mount on the shoreline, lined up in the direction you would like the pier to face.

STEP 2: Standing on the shore facing the water, the top of the pier mount should be angling up away from you with the taller side of the mount toward the water (**picture B**).



BURYING THE TIMBER

STEP 2: Line up the pier mount in the designated area then take a shovel and dig a hole for the landscape timber. The top 1/2" of the timber should remain above ground for bolting the pier mount. The rest of the timber needs to be buried.

STEP 3: Place the timber in the ground and using a level, adjust as needed. Once leveled, fill in around the timber to help secure it to the ground. Use railroad ties for extra support if needed.

SECURING THE MOUNT

STEP 4: Place your pier mount on the timber or platform in the desired direction.

STEP 5: Mark all (8) holes on the pier mount. Remove the pier mount and drill 1/4" holes for wood **OR** 1/2" holes for concrete for the concrete anchors.

STEP 6: Place the pier mount on the timber or platform, align with the drilled holes, and drive in the bolts.



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SECURING THE RAMP

STEP 7: The ramp has two hinges on one side, and are screwed in opposite of each other. Slide the hinges into the tabs on both sides of the pier mount.

STTEP 8: Secure the ramp to the mount using the two lynch pins provided. This will hold the ramp in place if the ground becomes unlevel.

