



Thank you for purchasing Pier of d'Nort. This guide will help you install and secure your **Folding Pier Cleats** 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

WARNING Panel Clips must be used! Failing to use panel clips will result in the panel coming off the pier. This has a high chance of injury or lose of property.

CAUTION The cleat is a potential tripping hazard. Always fold the cleat down when not in use.

Instructions:

Folding Pier Cleat

PARTS INCLUDED:

Description	Qty
Black Pier Cleat	1
Phillips Drive Screws	6

TOOLS: (1) Phillips Head Screw Driver or Bit (Not Included)
(1) Drill (Optional)



Before Starting

Panel Clips must be used for the cleat to function correctly.

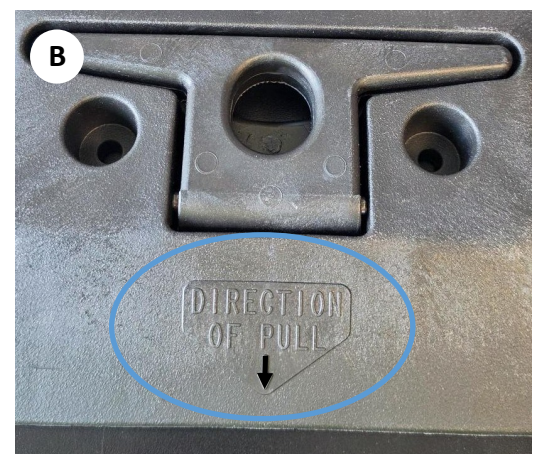
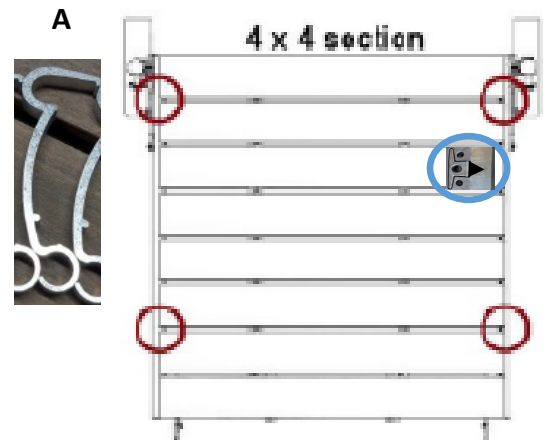
PREPERATION BEFORE CLEAT INSTALL

STEP 1: Locate where the cleats will be installed. It's recommended the cleat is against the edge trim of the panel.

STEP 2: Install Panel Clips to each corner of the panel you are securing the cleat to. Red circles are panel clips and the Blue circle is the folding cleat (**picture A**).

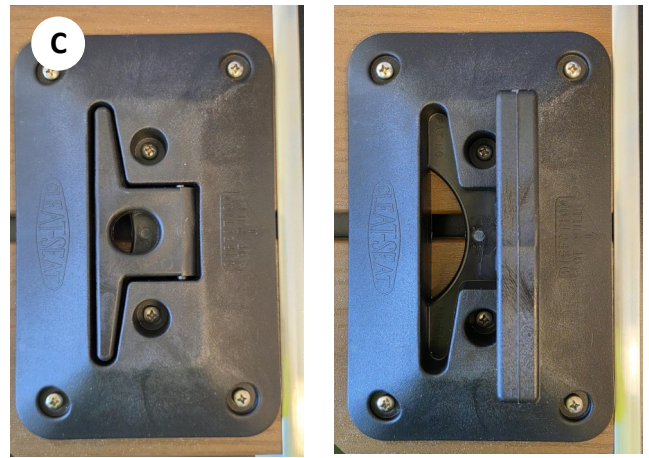
⚠ WARNING Panel Clips must be used! Failing to use panel clips will result in the panel coming off the pier. This has a high chance of injury or loss of property.

STEP 3: The cleat has an arrow that says "Direction Of Pull" (**picture B**). This arrow should be facing out toward the water craft.



INSTALLING THE CLEAT

STEP 4: With the cleat pointing in the correct direction, hand screw or drill in the six Phillips head screws (**picture C**). The screws will not penetrate all the way through.



⚠ CAUTION

The cleat is a potential tripping hazard. Always fold the cleat down when not in use.