



Thank you for purchasing Pier of d'Nort. This guide will help you safely and effectively use the **Jack Of All Heights**. Inside, you'll find step-by-step instructions, diagrams, and important safety information. Please read everything before beginning 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	Raise the pier in small increments for safer and better stability.
CAUTION	Pay attention to the warning sticker. Do not bottom out the jack!
NOTICE	To see the Jack of All Heights in action, check out this Pier of d'Nort video: https://vimeo.com/332513507

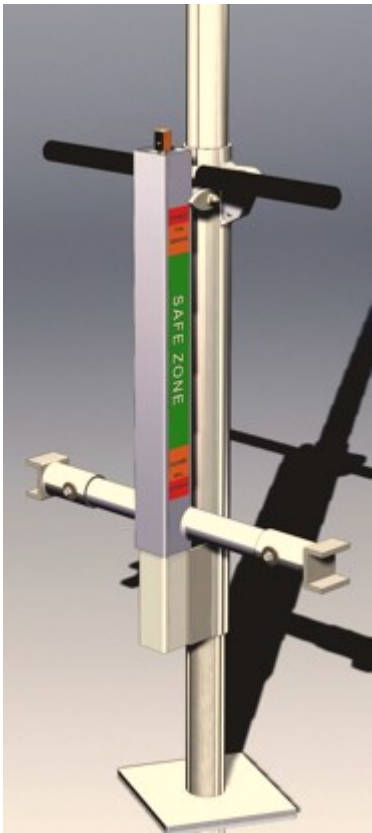
Instructions:

JACK OF ALL HEIGHTS

PARTS INCLUDED:

Description	Qty
Jack	1
Jack Leg	1
Jack Socket Drive	1

TOOLS: Cordless Drill (not included)
 Rubber Mallet (not included)
 1/2" Wrench (not included)



Before Starting

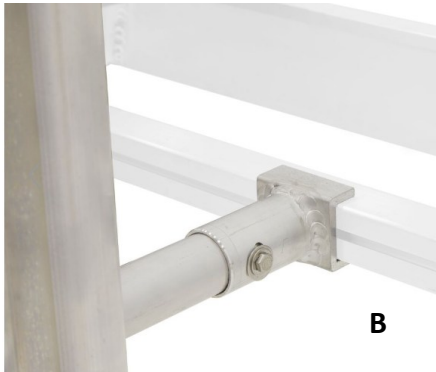
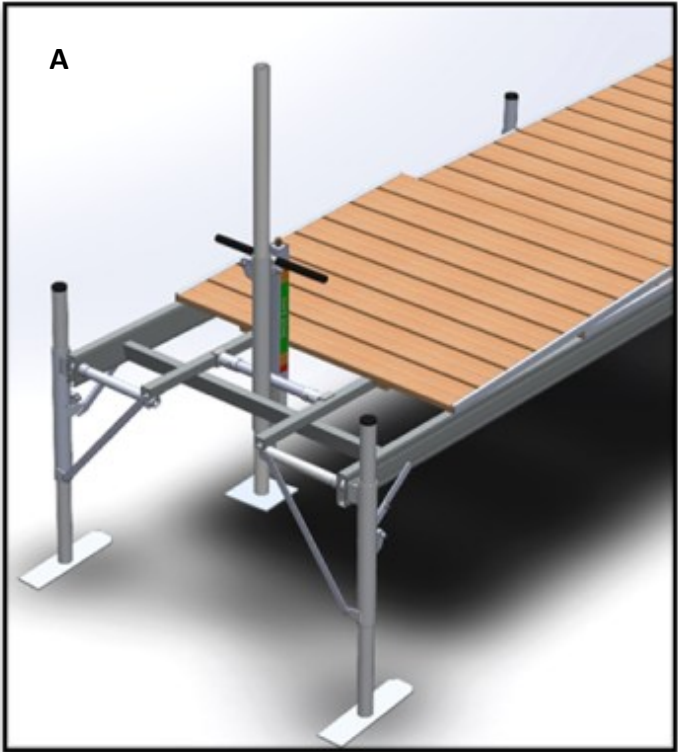
Jack leg will need to be inserted into the jack using a 1/2" wrench.

The jack socket drive is included with the jack and can be used with the drill.

POSITIONING THE JACK

STEP 1: Pull back the panel that is closest to the legs on the frame you want to raise. (**picture A**)

STEP 2: Position the jack slightly in front of the triangle bar running lengthwise, so the ears of the jack fit between the two runners on the frame. (picture A and B)



RAISING THE PIER

STEP 3: Use the 1/2" wrench for the cincher on the jack to lower the jack leg. The foot of the jack leg should be resting on the bottom of the lake. (**picture A**)

STEP 4: Using the drill and jack socket driver, drill the jack nut clockwise to lift the pier off the lake bottom. The level will help let you know if you need to make any adjustments to either leg. (**picture C**)



⚠ CAUTION Raise the pier in small increments for safer and better stability.

STEP 5: Using your 1/2" wrench, release the cincher on one side of the pier and move the leg down until the footpad is at the bottom of the lake. Go to the other side and put that footpad to the bottom as well. The rubber mallet can be used to strike the top of the frame leg until the footpad hits the ground.

⚠ CAUTION Pay attention to the warning sticker. Do not bottom out the jack!

STEP 6: Using a 1/2" wrench release the jack cincher, pull the leg up and continue on or store for later.

NOTICE To see the Jack of All Heights in action, check out this Pier of d'Nort video: <https://vimeo.com/332513507>



LOWERING THE PIER

START WITH STEPS 1, 2, AND 3, THEN SEE STEPS BELOW.

STEP 4: You'll want to have the jack starting point almost fully extended, meaning the arrow should be towards the bottom of the jack and still in the green zone.

STEP 5: The jack leg to should resting on the bottom of the lake. Screw the jack clockwise until the frame is slightly lifted.

STEP 6: Use you 1/2" wrench to release the cincher on one side of the frame legs to your desired height. You'll do the same to the opposite frame leg also.

STEP 7: Now you will screw the jack nut counterclockwise to lower the pier to the new height.

STEP 8: Using your 1/2" wrench release the jack cincher, pull the leg up and continue on or store for later.

⚠ CAUTION Pay attention to the warning sticker. Do not bottom out the jack!