



Thank you for purchasing Pier of d'Nort. This guide will help you install and replace your **Cincher Parts** 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	There will be a small load on the spring when compressed. Always wear eye protection. Failure to do so may result in injury or damage.
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NOTICE	Discard all of the old parts.
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CAUTION	When pushing in the spring there will be tension. Always wear eye protection. Failure to do so may result in injury or damage.
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Instructions:

Cincher Parts Replacement

PARTS INCLUDED:

Description	Qty
Cincher	1
Cincher Spring	1
Cincher Plates	2
Phillips Drive Pan Screws	6



TOOLS: Phillips Screw Driver (Not Included)

Before Starting

The pier section and leg need to be removed before any replacements happen. The replacement parts can be installed with the leg sleeve attached to the pier.

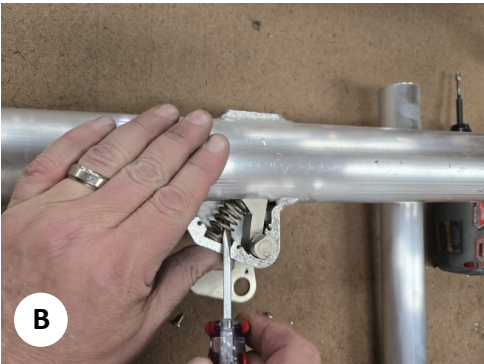
REMOVING THE USED PARTS

STEP 1: Remove one side of the cincher plates by unscrewing the (3) screws from the leg sleeve cincher housing (**picture A**).

STEP 2: Using the screw driver compress the spring enough until you can remove it (**picture B**).

⚠ CAUTION There will be a small load on the spring when compressed. Always wear eye protection. Failure to do so may result in injury or damage.

STEP 3: Turn the cincher and remove it from the housing (**picture C**).



NOTICE

Discard all of the old parts.

ADDING THE NEW PARTS

STEP 4: Add in the new cincher in the same direction the old one was removed (**picture D**). The cincher can only go in one way.



STEP 5: Insert the new spring. Use the screw driver to slightly compress the spring and push it into place (**picture E**). The spring should have a curved setting to it (**picture F**).



CAUTION

When pushing in the spring there will be tension. Always wear eye protection.

Failure to do so may result in injury or damage.

STEP 6: Install one of the new plates over the cincher and driving in the (3) new pan head screws (**picture G**).

STEP 7: It's a good idea to replace the other side of the cincher housing with a new plate and new screws. Discard the old parts and the install is complete.

