



BH-USA
EVERYTHING FOR YOUR DOCK & PIER

Galvanized Signature Series Cradle Assembly Guide

84308PR Rvsd. 10/17

Tools Required

- ▶ Impact Driver
- ▶ Drill
- ▶ 3/8" wood drill bit
- ▶ 1/4" Allen head drives for impact
- ▶ 5/16" Allen head driver for impact
- ▶ Hammer
- ▶ 3/8" socket set

Parts Included

- ✓ 4 - 60" PVC Guide Posts W/ Caps
- ✓ 4 - 48" Black Guide Post Bumpers
- ✓ 4 - Cable Saver Mounts
- ✓ 48 - 5/8" Stainless set screws
- ✓ 24 - 1/2" Stainless set screws
- ✓ 12 - 3/8" Carriage bolts w/ 1 nut and washer per bolt
- ✓ 2 - Side Rails
- ✓ 4 - Cable Savers
- ✓ 1 - Rear Cross Member
- ✓ 1 - BC Cross Member
- ✓ 1 - FC Cross Member
- ✓ 1 - Front cross member
- ✓ 2 - Center bunks 2' x 6' x 12
- ✓ 2 - Side Bunks 2' x 6' x 8'

Step #1

Lay **outside rails**, all **four cross members** and **cable saver mounts** in the **desired location**; cross members should be evenly spaced on the side rails, actual location will vary depending on watercraft. (See attached drawings for details)

Step #2

Slide side rails through cross members and cable saver mounts in the desired location; cross members and cable saver mounts to the side rails using the supplied 5/8" **set screws** will be threaded through the tapped holes in the cross members and lifting straps (*two set screws per location*). Use the impact to tighten all set screws after they are in the final position. **Use care to prevent cross threading of the set screws.**

Step #3

Layout the center bunks and side bunks on the **telescoping bunk brackets** located on the cross members. Drill out bunks and attach them with the provided 3/8" **carriage head bolts**. Be sure to tighten up the bolts and countersink them into the carpeted bunk in order to **avoid damaging the hull of the boat.**

Step #4

Position the bunks to the desired location for the boat you are lifting, use an impact and the 1/4" **Allen head** to secure the 1/2" **set screws** in the telescoping bunk bracket base. Each bracket will require **two 1/2" set screws** threaded through the tapped holes in the bracket.

Step #5

Be sure to hand tighten all set screws to ensure they are adequately tightened.



