



DIY DOCK INSTALLATION GUIDE

— BUILT BY YOU. BUILT TO LAST. —



TOOLS NEEDED

- 9/16" Socket & Wrench
- 3/8" Drill Bit
- 3/8" Nut Driver
- 1 1/8" Socket & Wrench



WHAT'S INCLUDED

- Frames
- Floats
- Concrete Decking
- Bumpers
- Hardware
- Concrete Tape
- Galvanized 3/8" Cable
- 3/8" Cable Clamps
- Screw-In Cable Anchors

*Everything you need to build
and anchor your dock is
included except the tools
listed above.*

1

ASSEMBLE THE DOCK FRAMES

Bolt the dock frames together according to the layout you selected. Make sure all hardware is tightened securely before moving to the next step.

2

APPLY CONCRETE TAPE

Apply concrete tape around the top edge of each frame. This helps keep the decking securely in place and reduces movement.

3

INSTALL THE CONCRETE DECKING

Carefully place each concrete decking panel into the frame. Ensure every panel sits level and fits snugly before continuing.

4

INSTALL THE DOCK BUMPERS

Starting with the corner bumpers on the 4 corners then installing the main frame bumpers.

5

ATTACH THE WALKWAY

Connect the walkway to the dock frame.

6

POSITION & ANCHOR THE DOCK

Once it is properly positioned, secure it using cable wire and cable clamps, attaching the cable to the eyelets on the dock and to your shoreline. Use the included 3/8" galvanized cable, 3/8" cable clamps, and screw-in cable anchors.