

Double Bunk Lift Assembly Instructions



Helpful Tips:

The Aluminum Jacks are operated using a cordless drill or impact driver and 19mm (3/4") socket. The Jacks should be operated at a slow speed. Raise or lower each jack a few inches at a time, working your way around the lift, operating each jack evenly to prevent the unit from binding.

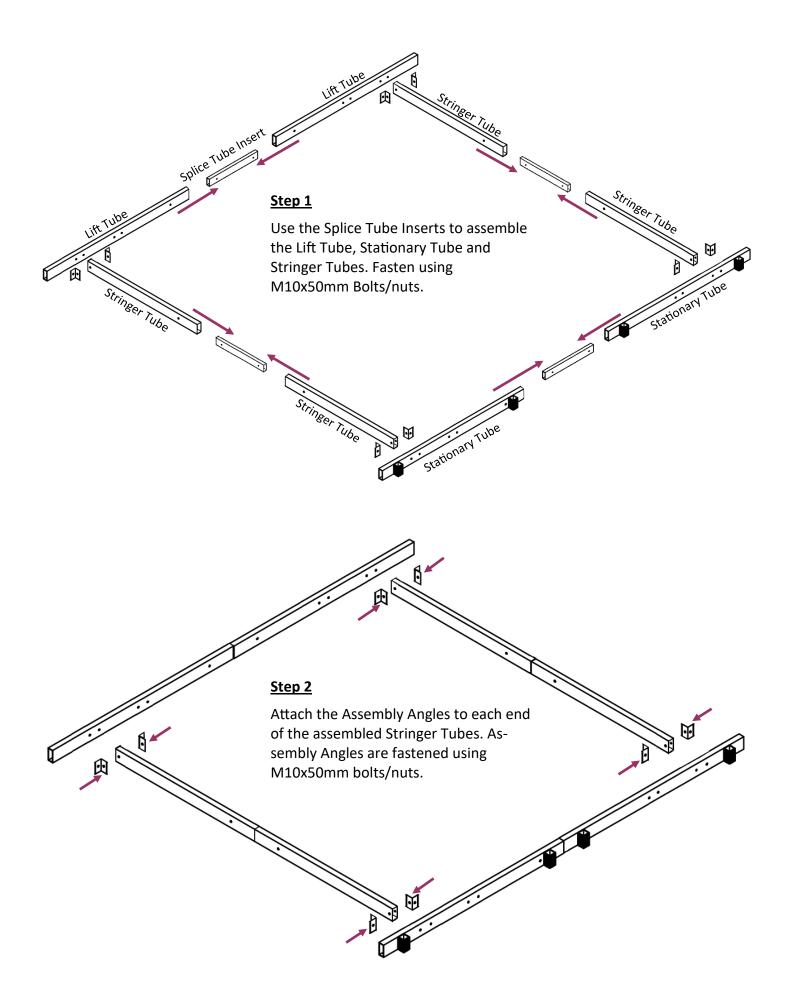
Recommended Tools: M14 (9/16"), M15 (5/8") and M19 (3/4") Wrench or Socket, Philips Screwdriver, Cordless Drill

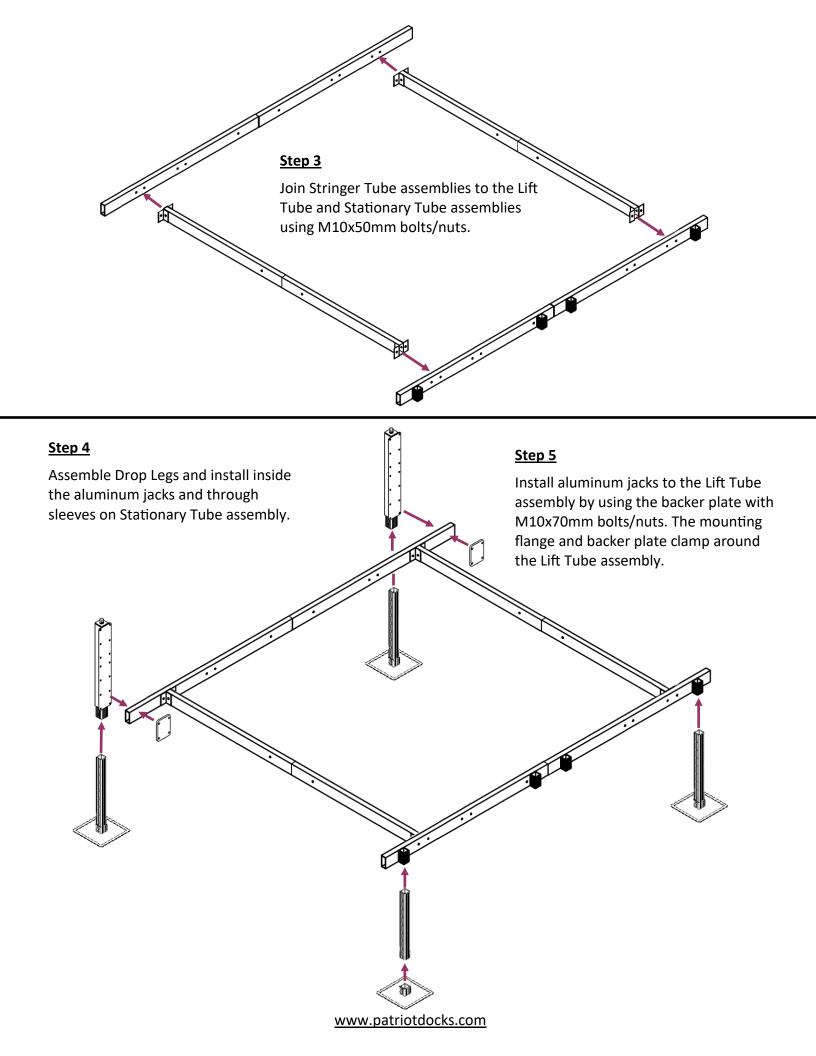
Parts List:

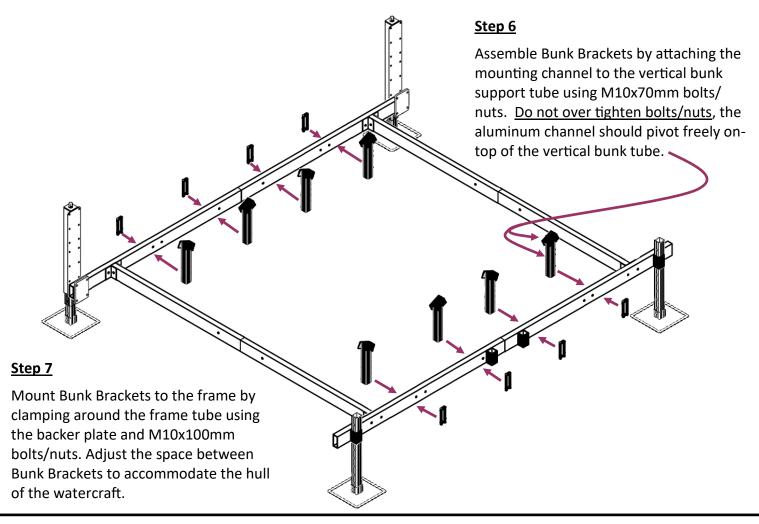
- (2) Lift Tube (1.5"x 3.5" x 60")
- (2) Stationary Tube (1.5"x 3.5"x 60")
- (4) Stringer Tube (1.5"x 3.5" x 48")
- (4) Splice Tube Insert (1.25"x 3.25" x 24")
- (8) Assembly Angles (2"x 2")
- (2) Aluminum Screw Jacks
- (2) Aluminum Backer Plate, Screw jack
- (2) Blue Jack Fenders
- (4) Drop Leg Assembly
- (8) 12" Bunk Support
- (8) Bunk Backer Plate
- (8) Bunk Mounting Bracket
- (1) Speed Crank Handle
- * Wood Bunks NOT Included *

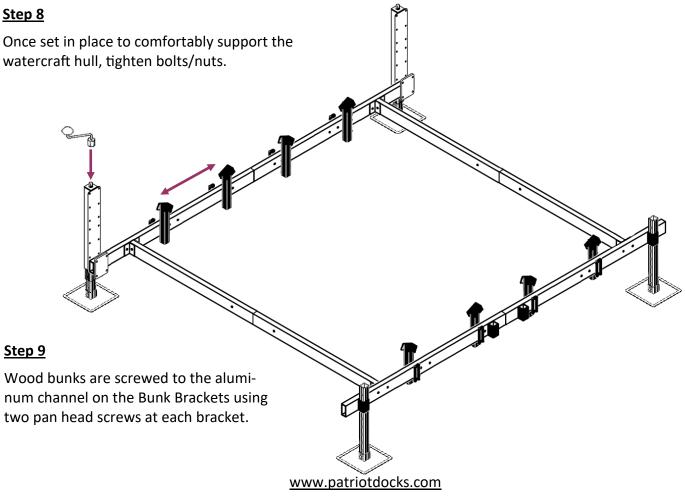
Assembly Hardware:

- (20) M10 x 50mm Bolt
- (16) M10 x 70mm Bolt
- (20) M10 x 100mm Bolt
- (56) M10 Nut
- (8) M12 x 70mm Bolt and Nut
- (16) Pan Head Screw









Electric Remote Option:

Operate your manual boat lift while in the boat, on the dock or in the lake with this 12 volt DC remote control electric motor kit. Turn the boat lift into a kayak or pwc launch using the remote control.

This kit includes two electric motor bracket assemblies, a control box, a battery mounting assembly, heavy duty waterproof underwater SO cable and a remote control. Battery and battery box not included.

Simple remove the jack top nut and install the motor assembly to each screw jack, route the SO cables to the motors and connect power. Email info@patriotdocks.com.



