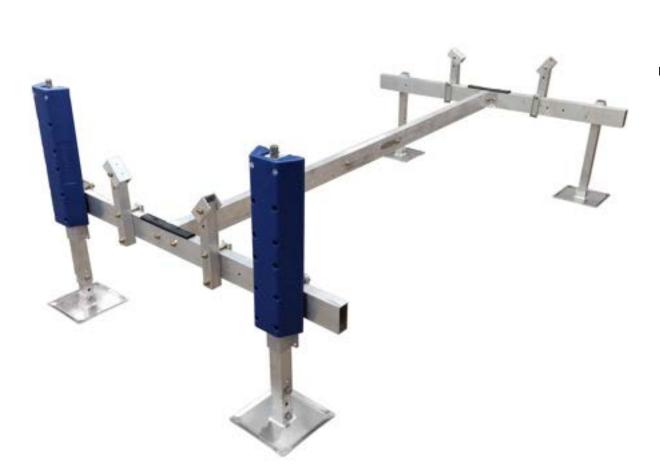
RECOMMENDED TOOLS



Wrenches or sockets: M14 (or 13/32") M15 (or 5/8") M19 (or 3/4")









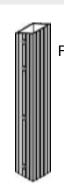






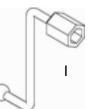
Components

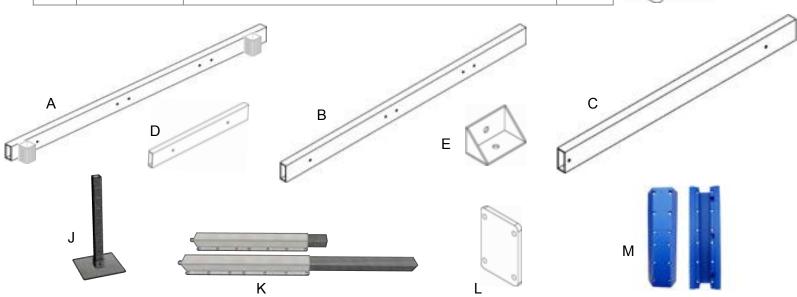
	Part Number	Description	Qty.
А	10920-11	Stationary Tube w/ Bracket (1.5"x3.5"x60")	1
В	10920-11	Lift Tube (1.5"x3.5"x60")	1
С	10920-31	Stringer Tube (1.5"x3.5"x48")	2
D	10920-12	Splice Tube Insert	1
E	10920-4	Assembly Angles (2"x2")	4
F	10920-52	12" Bunk Vertical Support	4
G	10920-51	Bunk Mounting Bracket	4
Н	10920-53	Bunk Backer Plate	4
ı	10477	Speed Crank Handle	1
J	10855	Drop Leg Assembly (Leg/Base)	4
К	10840	Aluminum Leveler	2
L	10920-7	Aluminum Backer Plate,	2
М	10886	Blue Jack Fenders	2













Scan for Online Help: FAQ, Online support





(651) 674-2450

	HARDWARE				
	SIZE	LABEL	QTY		
AA	M10x60mm	Frame Assembly	10		
ВВ	M10x75mm (Nylon bolt/nut)	Bumper Hardware Kit (BB)	4		
СС	M10x60mm	Bunk Bracket (bagged w/ Nylock Nuts)	4		
DD	M10x70mm	Jack Mounting	8		
EE	M12x60mm	Drop Leg	8		
FF	M10x100mm	Bunk Mounting	8		
GG	M4.5x25mm	Pan Head Screw	8		

Electric Remote Option (PN10450S):

Operate the manual boat lift with a touch of a button while in the boat or on the dock 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.

Simply remove the leveler top nut and install the motor assembly to each screw jack, route the SO cables to the motors and connect power.

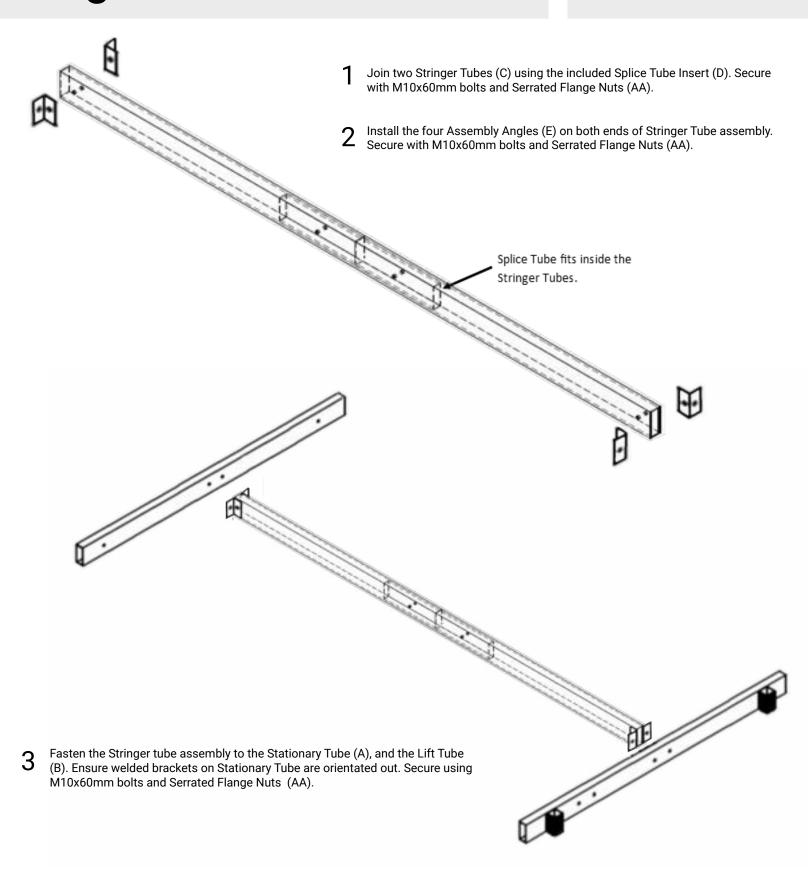






Single PWC Lift

Assembly Steps





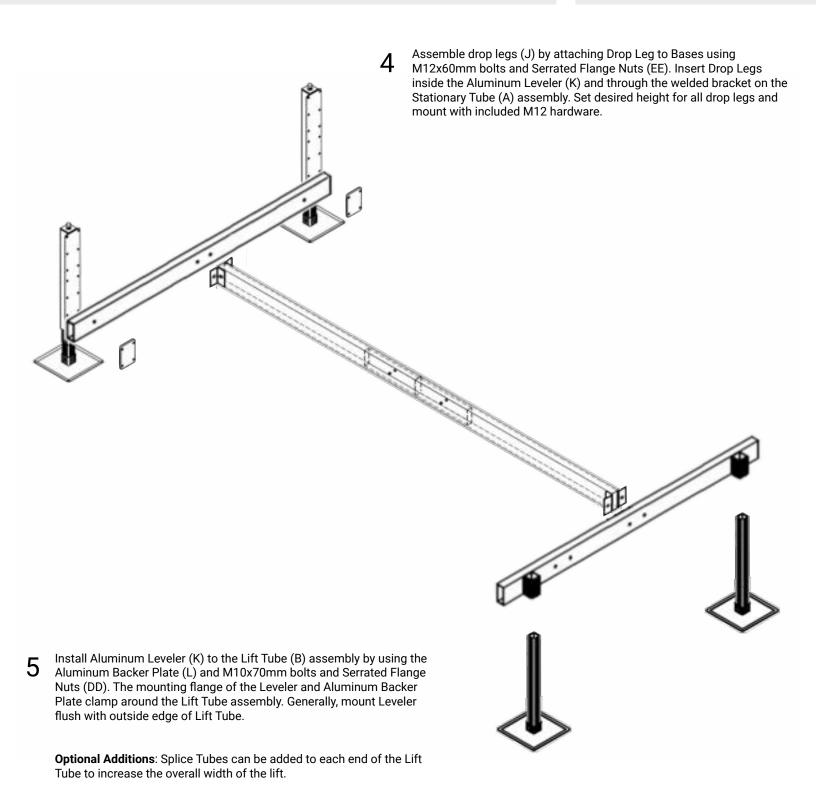






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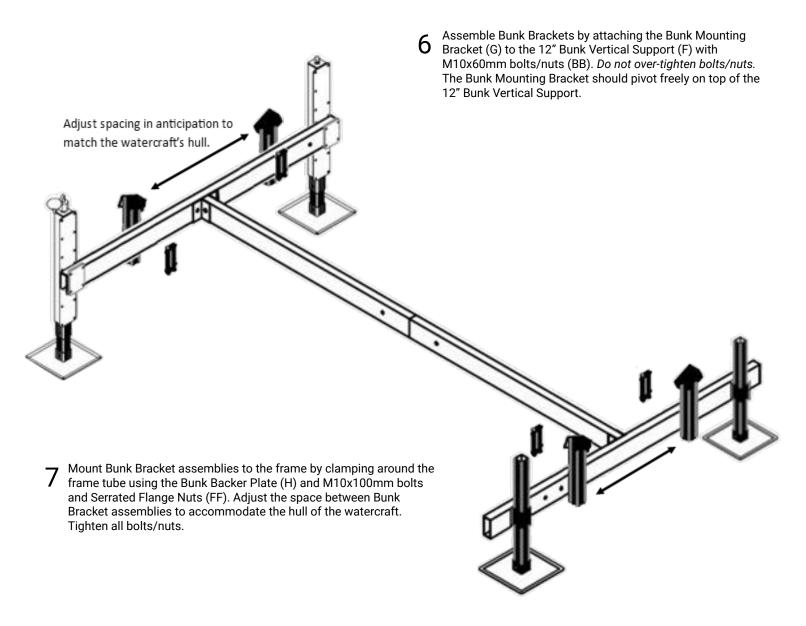












- Screw wood bunks (not included) to Bunk Mounting Brackets (G) using two pan head screws (GG). To install, lay out wood bunks on assembled lift. Screw bunks into the Bunk Mounting Bracket. Alternatively, trace location of the Bunk Mounting Brackets on the wooden bunk, remove to screw the bunks in place, and mount the assembly to the lift. Attach the two Blue Bumpers (M) to the Levelers (K) using Nylon Hardware (BB).
- 9 Operate the Boat Lift by guiding your watercraft onto the bunks while the Levelers are in the lowest position. Make sure the setting of the shore-side drop legs are high enough to keep the bow of the watercraft out of the water when resting on the lift. Then raise the Levelers until the watercraft is out of the water. Each Leveler is operated independently, so raise or lower each one about 6" at a time.



