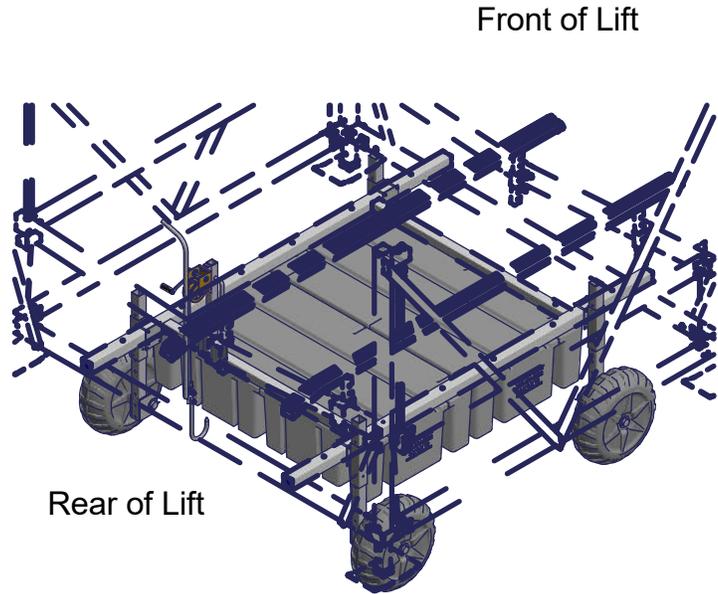


Lift Transporter Kit

Instructions

Part #: 1027111

Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	1026517	Quad Caddy Wheel Kit (sold separately)
2	2	1012611	3' x 6' x 16" Rhino-Float
3	1	1022120	Handle Wdmt for Lift Assist Tool
4	1	1027106	WDMT Lift Transporter Kit Frame
5	1	1027107	WDMT Lift Transporter Kit Winch Frame
6	1	1022123	J-Hook for Lift Assist Tool
7	1	1022124	Winch Dutton DLB1200A with Handle
8	1	1027114	Cable Lift Transporter Kit Winch
-	1	1027239	BOLT BAG
9	4	1001034	Cap Press-In 3.0x3.0 Blue W/Logo
10	8	1011827	Washer Fender .375 x 2.0 Galv
11	8	1002445	Bolt Hex 3/8-16 x 5.5 SS 304
12	4	1001802	Nut Flange 3/8-16 Brass
13	2	1002379	Bolt Hex 1/2-13 x 2.0 SS 304
14	4	1002565	Washer Flat 1/2 SS
15	2	1001795	Nut Nyloc 1/2-13 Brass
16	2	1002432	Bolt Hex 3/8-16 x 3.0 SS 304
17	2	1002438	Bolt Hex 3/8-16 x 4.0 SS 304
18	10	1002599	Washer Flat 3/8 SS
19	8	1001805	Nut Nyloc 3/8-16 Brass



Failure to follow instructions may result in personal injury and may invalidate the applicable warranty.

⚠️ WARNING Remove canopy cover before using transporter kit. Always check to make sure there are no clearance issues with the operation of the transporter kit and the boat lift parts. Before cranking the transporter winch clear footpads of any debris. The transporter kit winch must be used on the rear of the lift. Attempted use on the front of the lift will only lift the front side of the lift. Before transporting the lift test the stability of the kit and made adjustments to position if necessary.

Step 1. Attach the transporter frame to the floats using four 3/8 x 5-1/2 hex bolts on each side of the frame with one 3/8 flat washer on the bolt head. Insert bolts with washers through the frame and into the corresponding slots in the floats as shown. Secure bolts using .375 x 2.0 fender washers and 3/8 brass nyloc nuts as shown. Press caps into the ends of the frame tubes.

Step 2. Attach the winch to the winch frame. Insert two 3/8 x 4.0 hex bolts through the winch frame and into the winch mounting holes. Secure with two 3/8 flange nuts.

Step 3. Insert two 1/2 x 2.0 hex bolts through two 1/2 flat washers, then the holes in the handle weldment and the bottom bolt through the hole in the j-hook. Place the loop end of the cable over the top bolt and place 1/2 flat washers over the bolts and secure in place using 1/2 brass nyloc nuts as shown. Attach cable to winch using cable clamp.

Step 4. Attach wheel kit if desired. Slide the axle through the holes in the wheel leg. Place a bushing and then a cotter pin on the inside end. Then place two bushings on the outside facing side of the axle, followed by the poly wheel, a bushing, and secure in place with another cotter pin through the end hole in the axle as shown. Bolt the wheel kit leg pockets to the transporter frame using four 3/8 x 4 hex bolts and 3/8 flange nuts as shown. Slide the wheel leg into the bottom of the leg pocket and use a j-pin and cotter pin through the adjustment holes of the leg pocket and leg to the desired height.

Step 5. Raise the rack on the boat lift high enough to float or roll the transporter kit underneath the rack. Position the transporter kit so the lifting beams will reach the front and rear rack beams on the lift. Lower the rack onto the transporter kit until there is plenty of slack in the cable. Bolt the transporter winch frame to the REAR rack on the lift. Face the winch to the outside and secure with two 3/8 x 3 hex bolts and 3/8 flange nuts. Winch the lifting handle down and hook the j-hook under the lower lift beam as shown. Crank the transporter winch up until lift is floating or rolling. If there is extensive difficulty cranking the winch check to make sure there is slack in the boat lift winch cable and if removing from the water be sure the footpads of the lift are clear of any dirt, mud, etc.

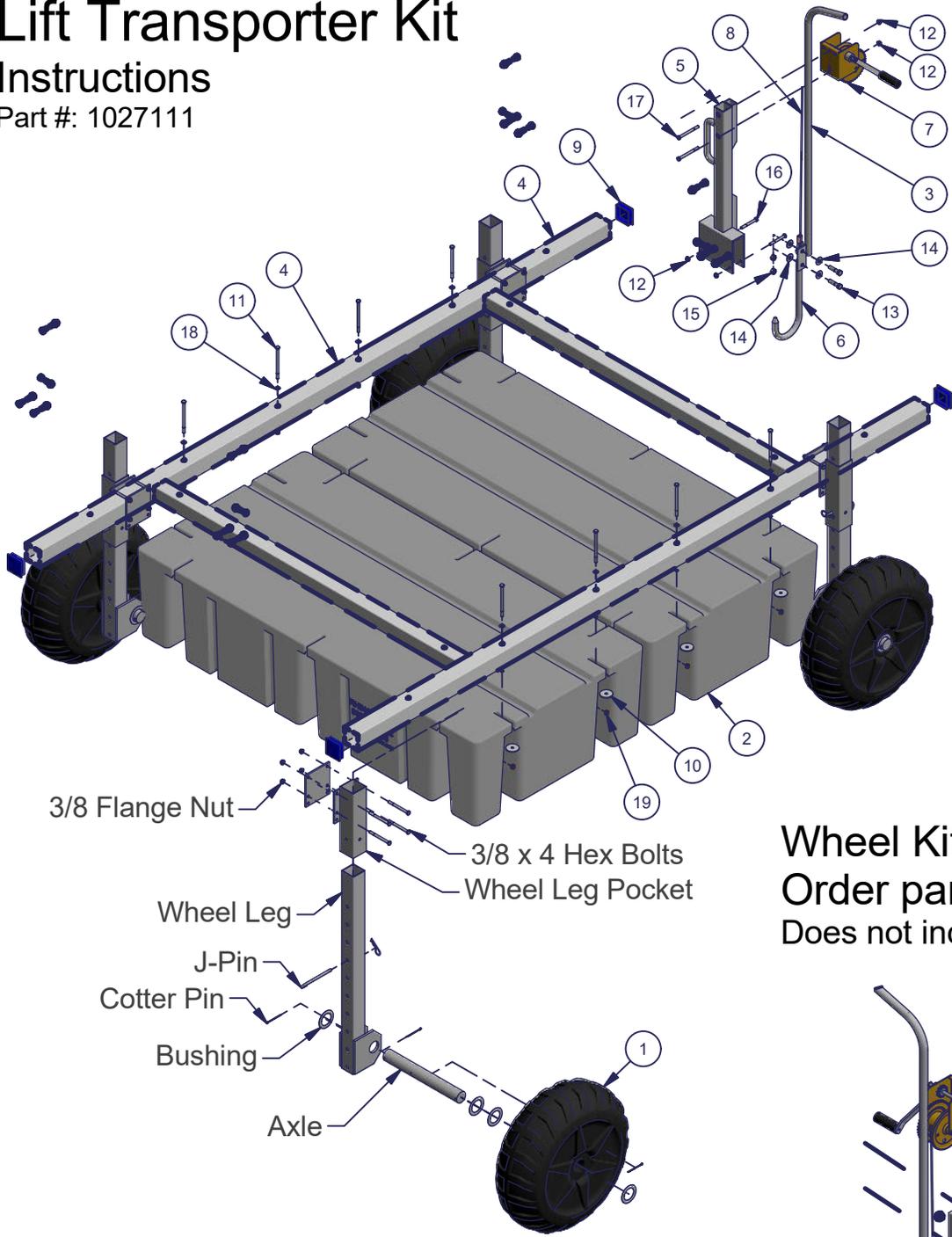
Step 6. Use transporter kit to move lift to desired location. Crank the transporter kit winch down and remove transporter kit.

BOAT LIFT ACCESSORIES

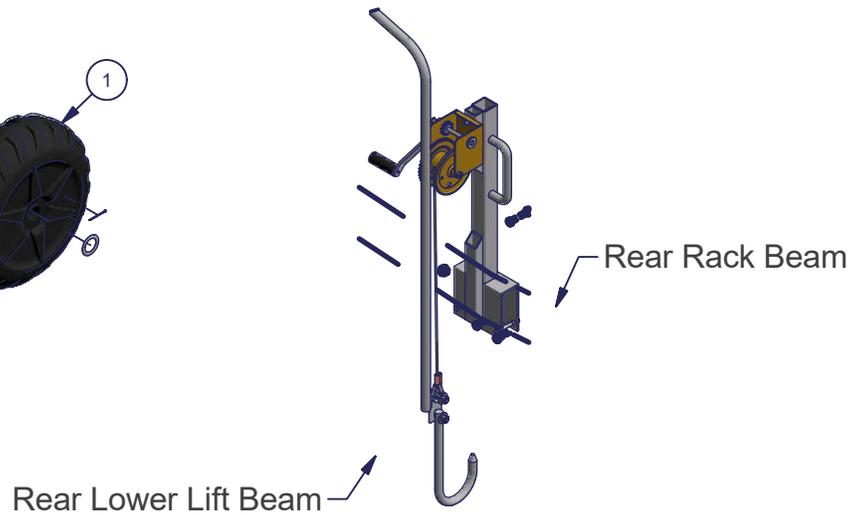
Lift Transporter Kit

Instructions

Part #: 1027111



Wheel Kit sold separately.
Order part number 1026517.
Does not include Poly Tires.



DETAIL A