

Vertical Double PVC Guide-On

Instructions

Part #: 1021477

Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	2	1021479	Vertical Double PVC Guide Wdmt
--	1	1021478	Bolt Bag - Vertical PVC Guide-On
2	4	1002432	Bolt Hex 3/8-16 x 3.0 SS 304
3	4	1001802	Nut Flange 3/8-16 Brass
4	4	1021988	PVC Pipe 3" Sch 40 x 5' with Cap

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

Step 1. Measure the widest part of your boat.

Step 2. Take the measurement and add 2" and divide that by 2.

Step 3. Find the middle of your lift and measure out from that point by the previous measurement and make a mark on your lifts rack.

Step 4. Slide the vertical double PVC guide-on weldment onto your lifts rack with the inside set to the mark you placed.

Step 5. Secure vertical double PVC guide-on to rack using two 3/8 x 3 hex bolts, and two 3/8 flange nuts.

Step 6. Slide PVC pipe onto vertical PVC guide-on weldment.

Note: Comes with one pair (as shown). Can be used on the front and rear of lift. Make sure PVC Guide will not interfere with any part of the lift or canopy if equipped. On a 10ft wide lift the max width to place the guides is 50" from center, on a 9ft wide lift the max width to place the guides is 44" from center to avoid interference with vertical lift braces when rack is completely lowered.

Note: Vertical Double PVC Guide-On will work on straight racks or V-racks. On V-Racks position Guide-Ons so they are vertical. On straight racks position Guide-Ons so they angle outward.

