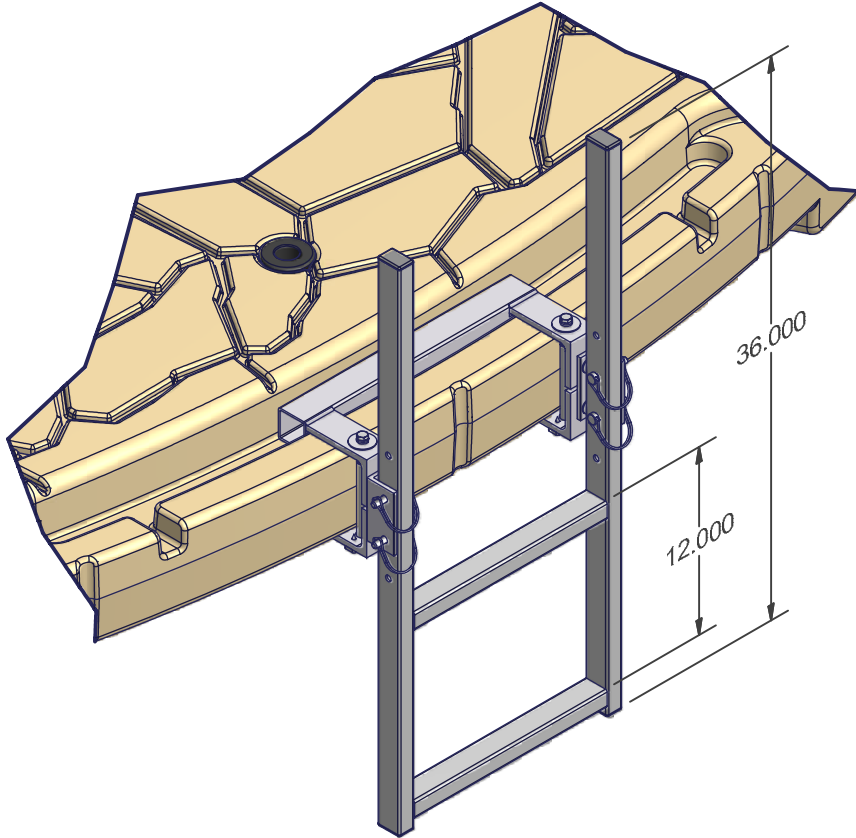


Part # 1020549

Rip Raft Ladder 2 Step Aluminum



Step 1: Insert Connector rods into one of the Wdmt ladder connectors and secure in place with #12 x 1 Oval screws.

Step 2: Insert 3/8 x 3 full thread hex bolt through 3/8 lock washer, 3/8 fender washer and hole in other Wdmt ladder connector and thread into connector rod about 1/2".

Step 3: Set previously assembled assembly in groove of Rip Raft in desired location (may be centered on any side of the raft) and tightened 3/8 x 3 full thread hex bolts.

Step 4: Attach angle 4.0 to Wdmt ladder connectors using 3/8 x 1-1/4 carriage bolts and flange nuts (as shown).

Step 5: Insert press in caps into the top and bottom of the tubes on the Wdmt ladder frame.

Step 6: Attach Wdmt ladder frame to angles 4.0 at desired height using four snap pins.

Note: Ladder can also be flipped over so steps are out of the water and pinned in place. Do this by removing the pins turning the ladder over and re-insert the pins. This will help keep the ladder steps clean when not in use.

Note: 250 lb capacity.

Parts List			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	2	1020552	Wdmt Ladder Connector Rip Raft
2	1	1020550	Wdmt Ladder Frame Rip Raft 2 Step
--	1	1020551	Bolt Bag Rip Raft Ladder 2 Step Aluminum
3	2	1002433	Bolt Hex 3/8-16 x 3.0 Full Thread SS 304
4	2	1002601	Washer Fender 3/8 x 1.5 SS
5	2	1002596	Washer Lock 3/8 SS
6	2	1002566	Screw Oval #12 x 1.0 SS
7	4	1001958	Bolt Carriage 3/8-16 x 1.25 SS 304
8	4	1001802	Nut Flange 3/8-16 Brass
9	4	1000338	Pin Snap 3/8 x 1.75
10	4	1000986	Cap Press-In 1.125 x 1.625 Silver W/Logo
11	2	1004280	Poly Connector Rod 5.0 - 316 SS
12	2	1002796	ANGLE 4.0 QC LADDER PIVOT

