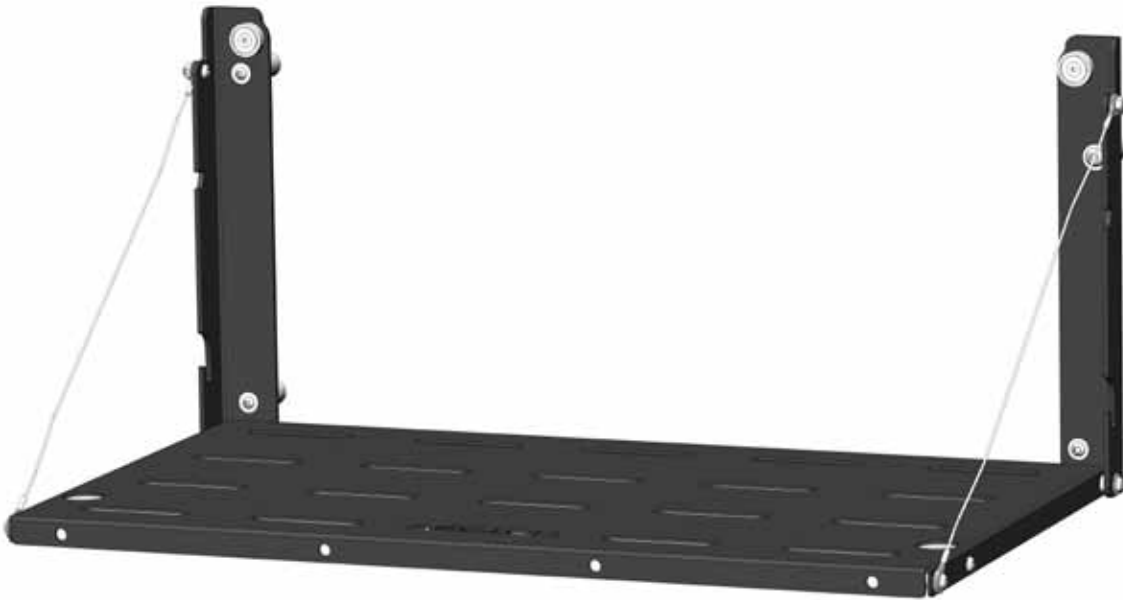


JL TABLE INSTALLATION INSTRUCTIONS



PARTS LIST	QTY	REQUIRED TOOLS
Aluminum Table Surface	1	Metric Hex L-Key Set
Mounting Bracket w/ magnets	2	Standard Hex L-Key Set
Coated Lanyard Cable	2	7/16" Open End Wrench
		Fine Point Marker
SS 1/4" Nylon Lock Nut	6	Step Drill (to open to 3/4")
SS 1/4" Washers	17	Pilot Drill Bit (approx. 1/8")
SS 5/16" Washer	1	
SS 1/4"-20 x 3/4" Button Head Screw	6	
SS 1/4"-20 x 7/8" Button Head Screw	2	
M5 SS Button Head Bolt	2	
M6 SS Button Head Bolt	1	
M8 SS Button Head Bolt	1	
1/4" Plastic Spacer Bushing	2	
Various Length Aluminum Spacers	4	

PLEASE READ BEFORE BEGINNING INSTALLATION

Prior to starting the installation of this product we suggest reading the entire instruction manual. Several of the steps involved in installation of this product are fairly complex and reading through ahead of time will help you with a pain free installation.

Installation of the MP Table involves drilling into the mounting surface of the vehicle. Be careful and take your time during installation. An extra minute or two spent now will save a lot of headache down the road.

This product must be installed by someone with a certain amount of mechanical aptitude. Vector OffRoad can not be held liable for damage caused to your vehicle due to poor or incomplete installation of this product. If you have any questions, are missing parts or need help locating a skilled installation shop in your area please contact us.

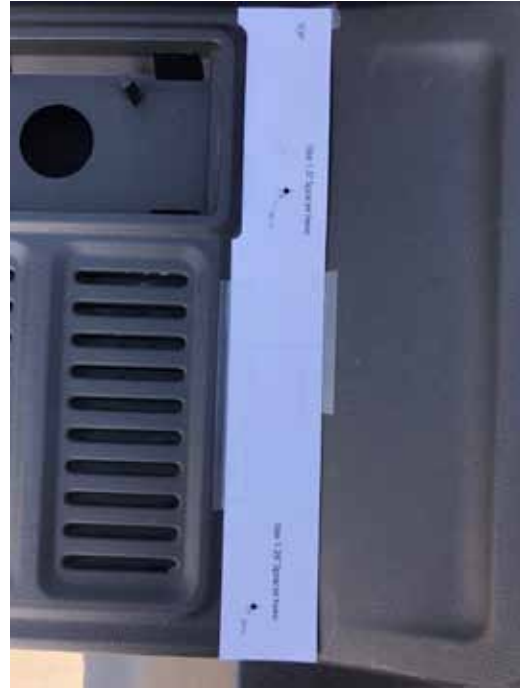
TABLE MOUNTING HOLES

1. DRILL THE PASS THROUGH HOLES IN THE PLASTIC TAILGATE LINER

A. Remove the plastic backing plate on the inside of the tailgate by grabbing under the edge and pulling firmly. Next, pull the smaller plastic panel off of the main panel. Tape the templates onto the plastic plate as shown below and mark the center of the drill point with a fine point marker. Note that one of the templates needs to be mounted to the back side of the tailgate backing plate.

B. Once all four holes are marked you can remove the templates. Start the holes with a 1/8" or similar drill bit and then open them up with a step drill until they measure 3/4" diameter.

C. If you'd like to reinstall the smaller plastic panel you will need to mark your drill hole using the hole in the main panel and drill it open to 3/4".



2. INSTALL THE MOUNTING BRACKETS

A. Remove the center bolt from each of the reinforcing plates that are on the inside of the tailgate hinges. The table mounts to those threaded holes. They are the bolts directly behind the two holes drilled on the hinge side

B. Reinstall the large plastic backing plate and the smaller one if you wish to reuse it.

C. There are four aluminum spacers in your kit of different lengths. They must be used in the proper location to make sure that the table brackets are level.

1 1/2" spacer - Top Latch Side - M8 x 1.25 bolt

1 1/4" spacer - Bottom Latch Side M6 x 1 bolt

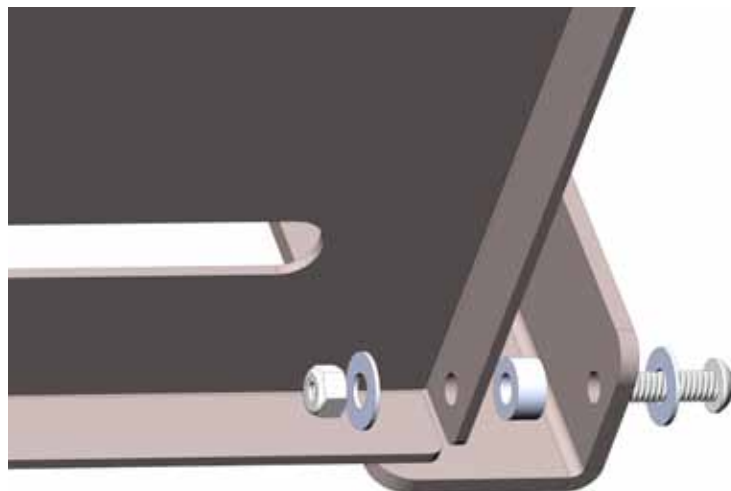
1 3/4" spacer - Bottom Hinge Side M5 x .8 bolt

1 7/8" spacer -Top Hinge Side M5 x .8 bolt

D. The threaded holes use different hardware, pay close attention to where each hardware piece goes per the chart above. Use a 1/4" washer on the three smaller bolts and a 5/16" washer on the larger bolt. Attach the left and right side mounting brackets, reference the main product picture for the proper orientation. Keep them loose until the table is assembled to allow for slight adjustment.

3. ASSEMBLE THE TABLE TO THE BRACKETS

A. Use the 1/4" x 7/8" button head screws, the plastic bushings, 1/4" washers and the 1/4" lock nuts to attach the table to the brackets as shown. Keep the hardware loose at this time.



4. ASSEMBLE CABLE LANYARDS TO BRACKETS

A. Use the 1/4" x 3/4" button head screws, 1/4" washers and the 1/4" lock nuts to attach the cable to the brackets as shown to the right. Keep the hardware loose at this time.

B. Attach the other end of the lanyard to the table hole as shown below using 1/4" x 3/4" button head screws, 1/4" washers and the 1/4" lock nuts. Keep the hardware loose.

C. Snug up all the hardware just enough so it doesn't rattle. You want the table to hinge easily and for the cables to freely rotate.

