

TIME FOR INSTALLATION

1/2 HOUR

# RCI OFFROAD

EASY



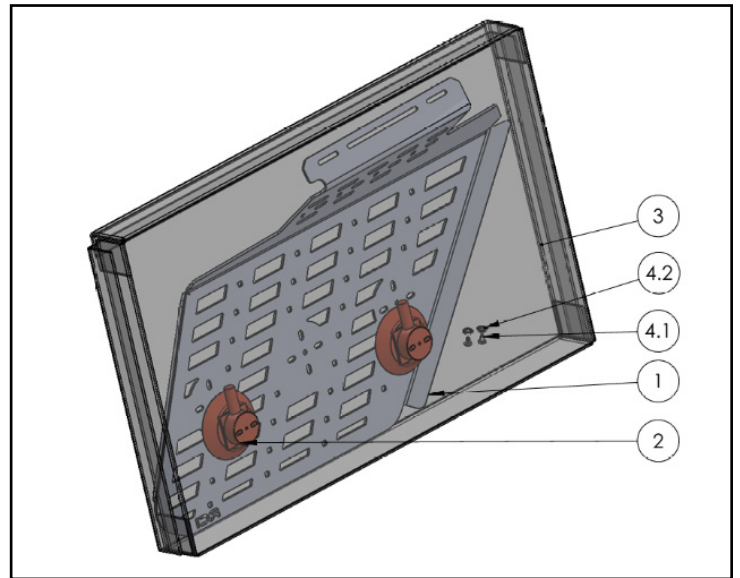
BASIC SKILLS  
REQUIRED

## RCI Offroad Universal Molle Panel Installation Guide

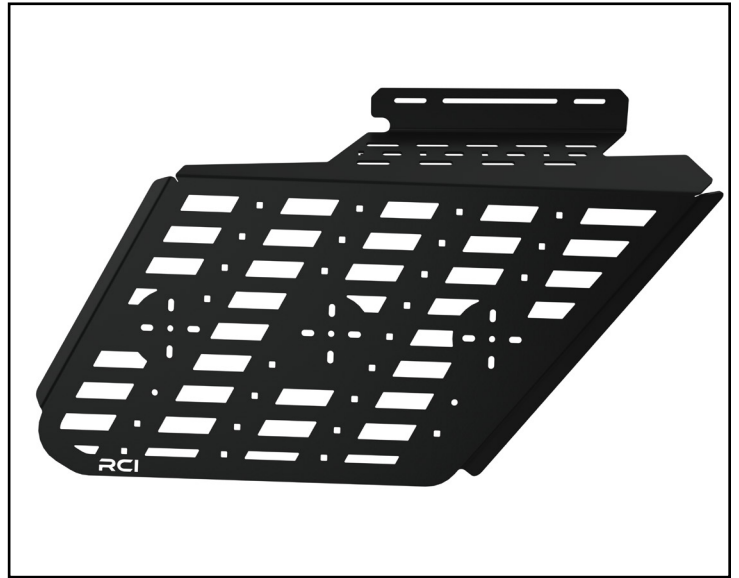
Contact RCI: [SALES@RCIOFFROAD.COM](mailto:SALES@RCIOFFROAD.COM)  
(970) 797-3089

Item No.	Part number	Description	Qty.
1		Molle Panel - Driver*	1
1		Molle Panel - Passenger*	1
2	3P-00297	4.5" Seasucker - Black	2
4.1	HW-00015	1/4"-20 0.5in. Flanged Screw	2
4.2	HW-00019	1/4" USS Flat Washer - Black Zinc	2

\*As shown for a 25 Toyota 4Runner



\*25 Toyota 4Runner Installation shown



**NOTE:** The installation of any RCI Molle Panels **REQUIRES** the installation of an RCI Roof Rack to complete installation.

**Caution:** Use hand tools, impact wrenches may cause damage if over torqued.

**Read the entire notes and instructions before installation.**

# Installation Notes

## Installation Notes:

**RH** refers to the passenger side of the vehicle.

**LH** refers to the driver side of the vehicle.

Always use the proper torque specifications.

If applicable to this installation, torque specifications will be listed throughout the document.

Please read all of these instructions and familiarize yourself with the complete process **BEFORE** you begin.

## General Safety:

Park your car in a safe, well lit, level area.

Shut the engine off and remove the key from the ignition switch.

Make sure any remote start devices are properly disabled.

**ALWAYS** wear safety glasses.

Make sure the parking brake is applied until the vehicle is safely lifted and supported.

Whether lifting a vehicle using an automotive lift or a hydraulic jack, utilize the factory specified lift points.

Lifting a vehicle in an incorrect location can cause damage to the suspension/running gear.

**ALWAYS** support the vehicle with properly rated jack stands.

**ALWAYS** read and follow all safety information and warnings for the equipment you are using.

## Required Tools:

1/4" Socket Set & Ratchet

Hex (Allen) Sockets

Hex (Allen) Wrenches

## Section 1: Installing the New MOLLE Panel

### Step #1

Begin by removing and unpacking the components and hardware. Ensure that all of the components are present before proceeding.



### Step #2 4mm Hex (Allen)

Remove the bolts (arrows) from the two most rearward crossbars on your RCI roof rack and set them aside.

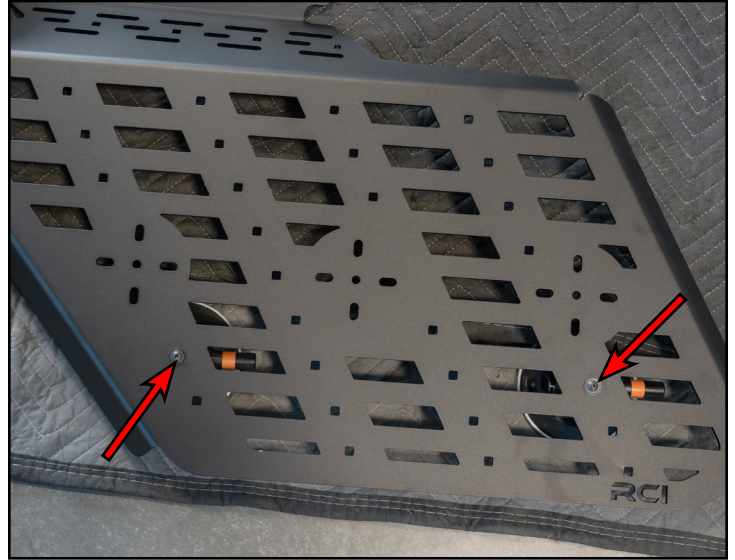


## Section 1: Installing the New MOLLE Panel

### Step #3 | 4mm Hex (Allen)

Align the provided seasucker vacuum mounts with the round holes on the molle panel and secure them using the provided 1/4" hardware (arrows).

**NOTE:** the provided vacuum mounts should only be installed in these mounting locations.



### Step #4

**Optional:** Any accessories that will be attached to the molle panel will be easier to install now, their mounting components, should be installed before attaching the panel to the vehicle.



# Section 1: Installing the New MOLLE Panel

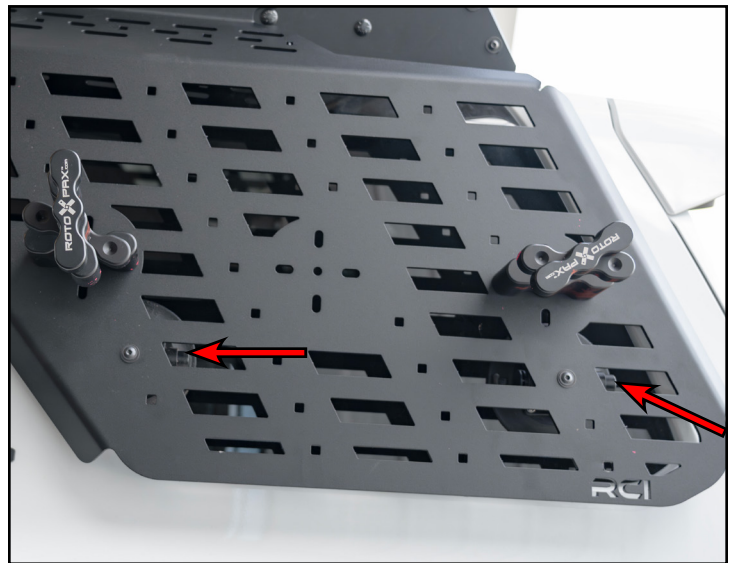
**Step #5** | 4mm Hex (Allen)

Align the molle panel upper mounting locations with the two rearmost crossbar mounting locations on the RCI roof rack and secure the top of the molle panel by reinstalling the bolts (circled in **YELLOW**).



**Step #6**

When securing the seasucker vacuum mounts ensure that the mounting surfaces are cleaned prior to installation. To secure the vacuum mounts, press down on them slightly and pump the vacuum mounts (arrows) until the orange indicator (arrow in inset photo) disappears. To remove, pull either tab on the vacuum pad upward and toward the center.



**Tech Tip:** When the seasucker suction cups are new they will need to be re-suctioned after every drive for the first few weeks of ownership. For any questions regarding the seasucker vacuum mounts visit [here](#).

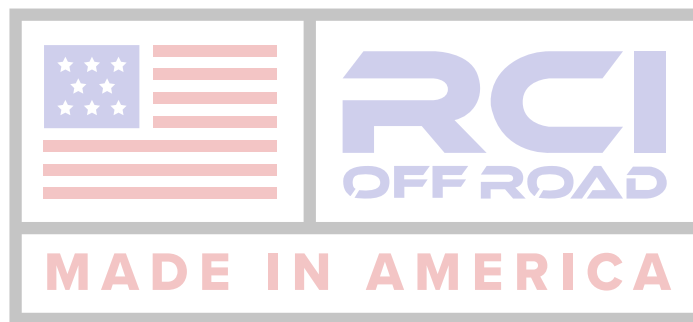
**NOTE:** This installation was performed on a 25 Toyota 4Runner, your installation may vary from the mounting locations as depicted.

**CONGRATULATIONS, YOUR INSTALLATION IS COMPLETE!**

**ENJOY YOUR NEW MOLLE PANEL!**



**Share your new install with us on social media!  
We love seeing our products in the wild!**



**Follow us on social media:**  
[instagram.com/rcioffroad/#](https://www.instagram.com/rcioffroad/)  
[facebook.com/RCIOffroad](https://www.facebook.com/RCIOffroad)  
[youtube.com/@RCIOFFROAD](https://www.youtube.com/@RCIOFFROAD)

**Contact:**  
1.970.797.3089  
[SALES@RCIOFFROAD.COM](mailto:SALES@RCIOFFROAD.COM)  
6701 N. FRANKLIN AVE. LOVELAND, CO 80538

**These instructions are provided as a courtesy by RCI Offroad**

Disclaimer: The products sold by RCI Metalworks are intended for off-road use only, should not be modified, and are for use only on the vehicle(s) specifically stated. RCI Metalworks makes no warranties express or implied, including of fitness for a particular purpose or merchantability. RCI Metalworks will not be liable for any damages arising out of the use or misuse of its products. It is the customers' responsibility to ensure the products are safely and properly attached to the vehicle, and all products should be installed by trained professionals. We strive to maintain extremely high-quality standards; however, all RCI Metalworks products are individually handcrafted, may vary slightly, and may contain minor imperfections. Due to the nature of raw aluminum, the material may have minor scratches and other blemishes caused by the manufacturing process, especially on the back side of product. RCI Metalworks is constantly seeking to improve its products and reserves the right to make changes to any product.