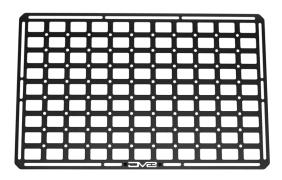
555 E Queen Creek Rd Bldg A Chandler, AZ 85286 WWW.DV80FFROAD.COM

INSTALLATION MANUAL

UNIVERSAL MOLLE PANEL

UNMP-01/02/03/04/05/06



TOOLS REQUIRED

- Nutsert Tool
- Marker
- Measuring Tape
- Center Punch
- #4 Allen Tool
- Drill
- 11/32 Drill Bit
- Safety Glasses

SKILL LEVEL

- Novice/Intermediate
- -1 (you) person

Little skill level required, you can easily install it by yourself

TIME REQUIRED

-1 Hour

Time to install this should only take about one hour.

WARNINGS/CAUTIONS BEFORE STARTING INSTALLATION

Before you install this kit — Read and understand all instructions, warnings, cautions, and notes contained in this installation instruction guide. Consult your vehicle owner's manual for proper disconnection of electrical and lifting of vehicle if required for installation of this product.

This install may require some technical skills and knowledge of basic mechanical work. If you do not feel that you are capable of performing this install please take this product to a trained professional.

After reading this guide please contact us with any questions or concerns before installing product. Customer Service: 855-680-9595

DV8 Offroad is not responsible for any bodily injury or harm to you or your vehicle as a result of an improper install.

Proper installation of this kit required knowledge of the factory recommended procedures for removal and installation of original equipment components. We recommend that the factory shop manual and any special tools needed to service your vehicle be on hand during the installation. Installation of this kit without proper knowledge of the factory recommended procedures may affect the performance of these components and the safety of the vehicle

• Always wear eye protection when operating power tools

Inspect all contents of this package to make sure product is not damaged and all installation hardware has been included. If parts are missing from kit, please be prepared to provide the following information

- 1. Name of purchase location
- 2. Bar Code on side of box
- 3. Date above bar code
- 4. Date inside box cover





Begin by unpacking all items and inspecting for missing pieces or damage. If you have any concerns, please contact the company the product was purchased from. Extra hardware may be included with the product.

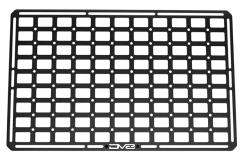
HARDWARE INCLUDED

(4) 16.5mm Spacers

(4) M6x40mm Counter sunk allen head bolts

(4) M6 Counter sunk washers

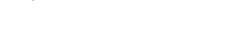
(4) M6 Nutsert



STEP 1 | The universal molle panel was designed to mount any where that can fit the panel.

For this install we installed the panel onto a Jeep JK tailgate. The panel is designed to mount to plastic, metal or any other material that is 5mm or thinner using the provided nutserts. The weight capacity of the panel will vary based on the material the panel is mount to.

Measure the panel you plan to mount the molle panel to find center.



Measure the molle panel to







STEP 2 |

find center



STEP 3 | Hold the molle panel up to vehicle panel, aligning the center marks.



STEP 4 | Mark the mounting holes within the large slotted cutouts at the edges of the molle panel.

The mounting hardware to hold the panel can be placed anywhere along the outer slotted edge.









STEP 5 | Use a center punch to prepare the panel for drilling.



STEP 6 | Drill the mounting holes out using a 11/32 drill bit.



STEP 7 | Using a nutsert tool, install the provided M6 nutserts into the vehicles panels.









STEP 8 | Thread the provided M6 counter sunk bolt through the counter sunk washer, and through the molle panel.

Thread the provided M6 spacer onto the M6 bolt, resting against the back of the molle pane.

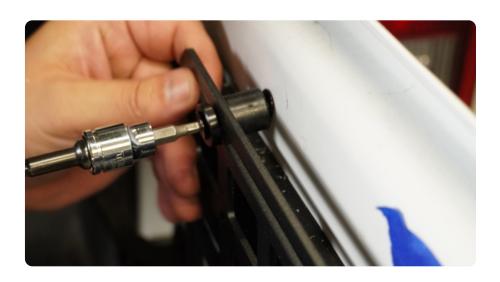


STEP 9 | Loosely secure the molle panel to the vehicle using two of the provide M6 bolts, washers and spacers.









 $\begin{array}{c|c} \text{STEP 10} & \text{Center the molle panel and} \\ \text{secure the panel in place}. \end{array}$









STEP 11 | Many after market products come with pre-installed nutserts, if the pre-installed nutserts are M8/M10, we recommend using a reducer sleeve so your are able to use the M6 hardware provided with the Universal Molle panel kit.

We used an M8x1.25 make to M6x1.0 12mm in length reducers as shown.



STEP 12 | Place a small amount of red thread locker on to the reducers outer threads.

Thread the reducer into the M8 nutsert so that the threads are flush as shown.

Let dry completely before installing M6 hardware/panel into reducer.









STEP 13 | Double check that all hardware is secure.

Congratulations, installation of the DV8 Universal Molle Panel is now complete.





