



2018 & Later Jeep Wrangler JLU Top Front Molle Panel Installation Instructions

SKU JL-1200-FBLK

Install Time: 15-25 minutes

Features:

- Made from 5052 Aluminum providing great strength, light weight and will not rust when exposed to the elements.
- Double powder coated with a durable black wrinkle finish.

Additional Notes:

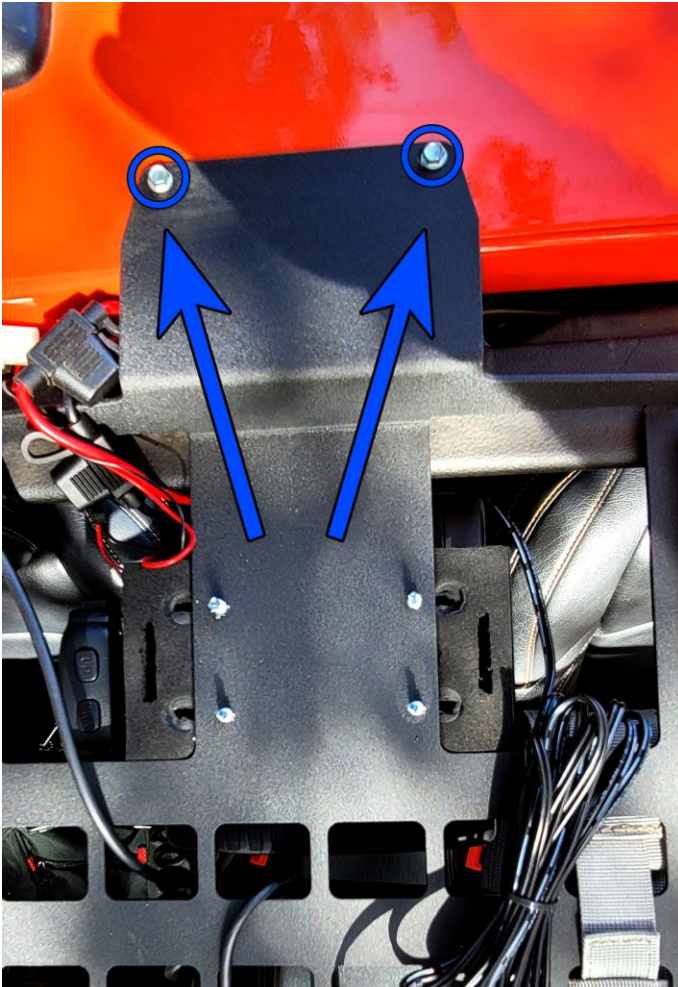
Our MOLLE panels are designed based on the standard MOLLE/PALS grid specifications. Not all MOLLE bags or pouches are created equal and therefore some will fit perfectly, some may not. This is due to each manufacturer having different tolerances in their textile products.

Disclaimer: Kraken Offroad, LLC is not responsible for any damage to your vehicle or others. We intend these products to be for off-road use only.

1. For hard top, use 2-3 people to remove and place to the side on a non-marring surface.
2. For soft top, fully retract.
3. Lift rubber header seal up in the middle to give you more room to drill and screw down the panel.
4. Place panel, logo towards the windshield, and center left to right and move it towards the windshield as much as possible without it resting against the plastic. (see image below)



5. Using tape or an assistant, secure panel once positioned.
6. On the center roll bar, mark the center of the two mounting holes with a sharpie or punch (a punch is highly recommended to prevent the bit from walking!).
7. Remove panel before drilling holes
8. Drill marks with a 5/64 bit.  CAUTION  Drill a maximum depth of 1/2"!
9. Vacuum up any loose material from drilling and mount the section of panel with screws in the newly drilled holes.



10. Straighten panel and mark the two drill spots on the front header with a sharpie or punch (a punch is highly recommended to prevent the bit from walking!).
11. Remove panel before drilling rear holes.
12. Drill marks with a # bit.  CAUTION  Drill a maximum depth of 1/2"!
13. Vacuum up any loose material from drilling and mount the section of panel with screws in the newly drilled holes.
14. Mount panel and hand tighten all 4 screws.
15. Test panel is tight by applying light pressure to the side.
16. Place top back on (hard top) or into closed position (soft top).

