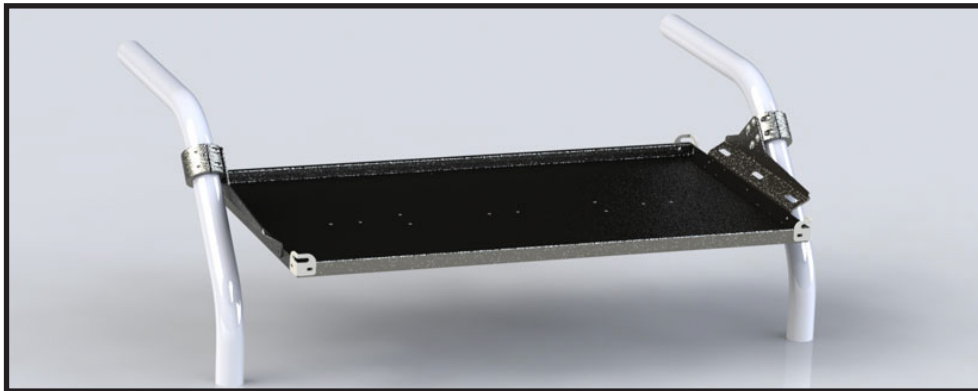


## HIGHLAND PLATFORM INSTALLATION INSTRUCTIONS



### PARTS LIST

	QTY
Platform Deck	1
Clamps	2
Clamp Bolts	8
Clamp to Platform Arm	2
Corner Tie Down Brackets	4
1/4" Washer	36
1/4" Nylock Nut	8
1/4" Wingnut	6
1/4" x 5/8" Hex Head Bolt	22
1/4" x 1.25" Socket Cap Bolt	8

### REQUIRED TOOLS

7/16" Socket & Ratchet  
7/16" Open End Wrench  
3/16" L Hex Key  
Anti-Seize

### 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. 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.

1. Check to make sure you have all required parts and tools for installation.
2. Unzip and pull back both sides of your rear roll bar padding.
3. Mount the clamps to the rear roll cage bars 4.5” below the center of the seat belt bung. Put anti-seize on the leading edge of the threads of all the bolts. Keep the clamps as loose as possible at this time to allow for minor adjustments. The clamp faces with the tapped holes should both face each other, toward the center of the jeep.

4. Pull the roll bar padding back around the clamps (Leave unzipped). The velcro opening in the padding should align with the mounting face of the clamps. Fasten both arms to the clamps using 4 bolts and washers. Keep the hardware loose at this time.



5. Mount the platform deck to the arms using 6 bolts, 6 wing nuts and 12 washers. A second person or something else to hold the deck in position while you get the hardware in place is helpful. Keep the hardware loose at this time.

6. Check the alignment of all the parts and make sure that the platform is level before beginning to torque the fasteners. Do not over torque the fasteners as it may cause damage to parts that is not covered by warranty.

7. Torque Specs:

- A. Clamp Bolts 15 ft-lbs
- B. Arm to Clamp Bolts 15 ft-lbs
- C. Arm to Platform Bolts 15 ft-lbs
- D. Corner Tie Down Bracket Bolts 15 ft-lbs

**Questions or Comments, please email [admin@vectoroffroad.com](mailto:admin@vectoroffroad.com)**