INST: VOBRKCS-5G-PC

Scan To Edit

1



Included Parts:

2

Description	Qty/Parent
Black Oxide 18-8 Stainless Steel Button Head Hex Drive Screws, 1/4"-20 Thr...	4.00000000
Black-Oxide 18-8 Stainless Steel Mil. Spec. Washer, Passivated, 1/4" Screw Si...	4.00000000
1/4"-20 Thread Size, Medium-Strength Steel Serrated Flange Locknut Grade ...	4.00000000
18-8 Stainless Steel Button Head Hex Drive Screws Black-Oxide, 5/16"-18 Th...	28.00000000
M8 Screw Size, 8.4 mm ID, 15.0 mm OD Black-Oxide 18-8 Stainless Steel Was...	28.00000000
5/16-18 SERR FLANGE NUT HARD & TRV ZNC	12.00000000

Included Hardware:

3



Remove all 4 of the tie down points. There is one near each corner of the factory rack.

4



Remove the bolt holding each crossbar and then remove the cross bars from the rack.

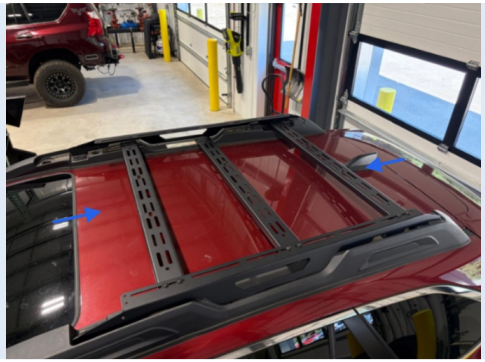
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5



Loosely install the side rails into the tie down points using the factory hardware.

6



Slide the cross bars in from the front or back and loosely bolt them into one side rail using the provided 5/16” bolts, washers and nuts.

7



Loosely bolt the cross bars into the other side rail using the same hardware.

8



Tighten the bolts in the front mount of each side rail.

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9



Tighten the bolts in the rear mount of both side rails.

10



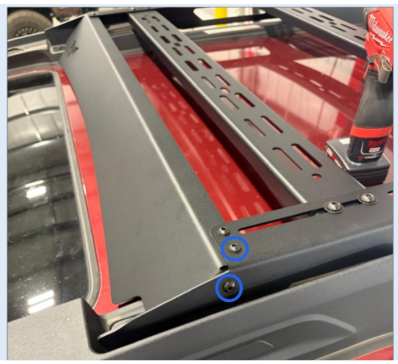
Insert a 1/4″ bolt and washer into the inner hole in each side rail and loosely thread a nut onto the bottom as shown.

11



Slide the front fairing onto the 1/4″ bolts started in the side rails. If the width of the front of the rack needs to be adjusted to better fit the front fairing, slide the fairing back out, loosen the bolts in the front mounts, adjust and retighten the bolts.

12



Install the remaining 1/4″ hardware in the open holes in the fairing and tighten them all into place.

13



Adjust the position of the cross bars as desired and tighten them into place.

14



With that, the install is complete!

15

