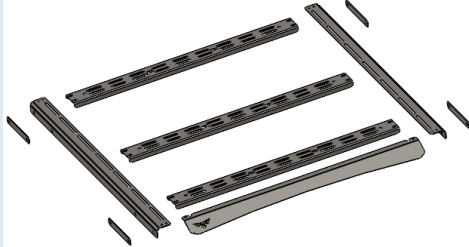




1



Included Parts:

2

| Description                                                      | Qt... ↑   |
|------------------------------------------------------------------|-----------|
| 1/4"-20 Thread Size, Medium-Strength Steel Serrated Flange...    | 4.0000... |
| Black-Oxide 18-8 Stainless Steel Mil. Spec. Washer, Passivate... | 4.0000... |
| Black Oxide 18-8 Stainless Steel Button Head Hex Drive Scre...   | 4.0000... |
| 5/16 USS F/W TRIV ZNC - .370/.390 ID X .868/.905 OD X .064/....  | 8.0000... |
| 5/16 LOCK NUT NYLON                                              | 8.0000... |
| Steel Square-Neck Elevator Bolts 5/16"-18 Thread Size, 1" Lo...  | 8.0000... |
| 5/16-18 SERR FLANGE NUT HARD & TRV ZNC                           | 12.000... |
| 18-8 Stainless Steel Button Head Hex Drive Screws Black-Oxi...   | 12.000... |
| M8 Screw Size, 8.4 mm ID, 15.0 mm OD Black-Oxide 18-8 Stai...    | 12.000... |

Included Hardware:

3



Remove the rear plastic caps from the side rails using a pry tool. Pry out on the caps roughly 1/3 of the way in from either side to pop the outer edge, then continue to rotate the cap towards the center of the vehicle to remove it the rest of the way.

4



The tab locations are shown in the image above. Try to pry as close to them as possible.



5



Insert two elevator bolts into the rectangular brackets as shown.

6



Slide two of the brackets into the channel in each side rail through the back as shown.

7



Shift one bracket towards the front of the vehicle and leave the other towards the rear.

8



Loosely install the side rails onto the elevator bolts using the provided 5/16" silver washers and 5/16" nylock nuts.

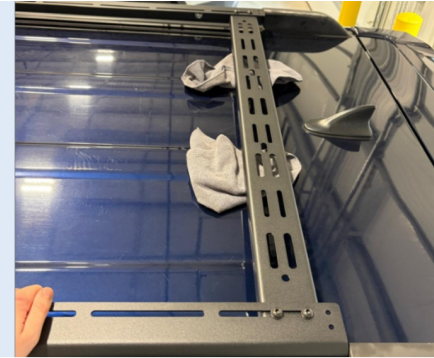


9



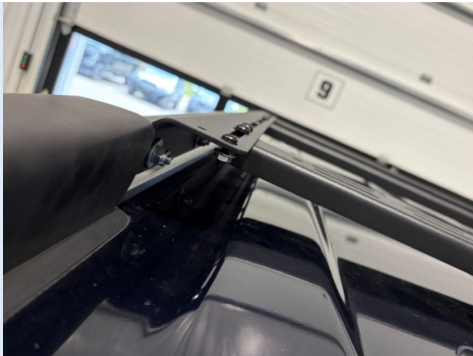
Reinstall the plastic caps. The side rails can then be adjusted back and forth as well as up and down as needed and then tightened fully.

10



Slide the cross bars in from the front or back one at a time and loosely bolt them in using the provided 5/16" bolts, washers and nuts. It is helpful to use rags or something similar to prevent the bars from contacting the roof anywhere.

11



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.

12



Slide the front fairing onto the 1/4" bolts started in the side rails. Insert the other bolt in each side of the fairing and loosely bolt it in place.



## INST: V4RRKCS-5G-PC

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13



14

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enjoy your new product!**

If you have any questions or concerns  
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269-353-1184



Go back around and tighten all the cross bar and fairing hardware. With that, the install is complete!