## **Installation Instructions For Snyper Triple Tube Rock Rails**

**Installation Time: 45 Minutes** 

## **Tools Required:**

- **✓** Ratchet
- **✓ Torque Wrench**
- ✓ 16 MM Deep Socket

1. Inspect your rails and identify the openings which will mount to your jeep. As you can see, there is four openings per rail which will mount to your existing factory bolts.



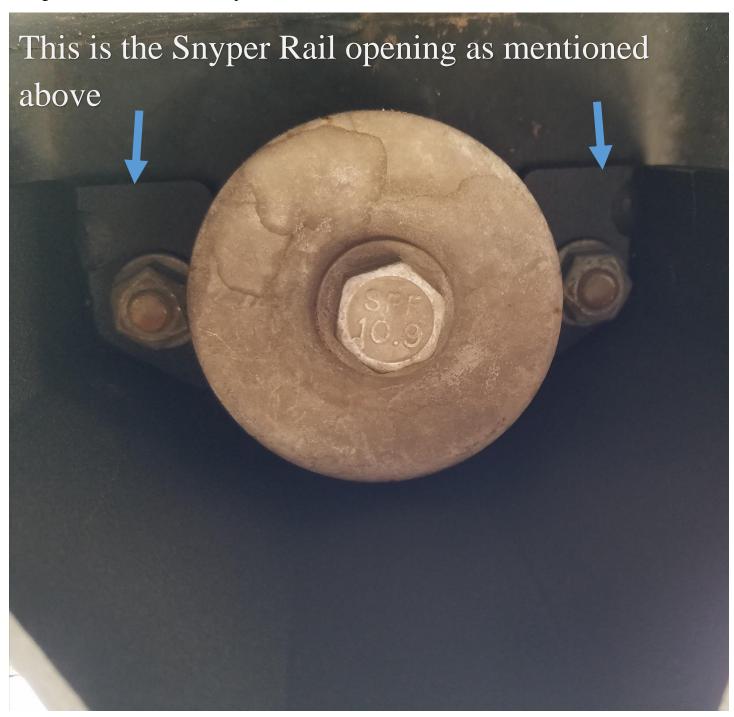
Rail Openings

2. For the 2-door model, locate the mounting location and remove the two 16 MM nuts on each side where you will position the rail. There will be a total of four 16 MM nuts on each side of your jeep. If you have a 4-door model, there will be three mounting locations on each side.





3. Align the snyper rail with your Jeep. The four bolts will slide through the openings of the rail. Have a second person hold the rail so you can begin to tighten the nuts. Tighten all four factory nuts with the four washers that were supplied. Do this by hand to begin with. Then tighten all four nuts using a torque wrench. You will need a deep socket 16 mm or a 16 mm with an extension. With a torque wrench, tighten all four nuts to 30-35 ft per lb.



4. Repeat the process on the other side of your Jeep with the other rail.

5. Congratulations! You are done. It is that simple.



Installation Instructions Written by ExtremeTerrain Customer: Tyler A on 7/14/17