



Before you start install always check to make sure you have all the parts.



- Left and right brackets
- 4 rivet nuts
- 4 stainless steel button head bolts
- 1 rivet nut install tool(1 bolt, 2 washers, 1 nut)

Tools needed:

- Drill and drill bits 3/8" bit and a smaller bit recommended for pilot hole.
- Wrenches for rivet nut install tool
- Silicone
- Hammer
- Center punch
- Allen Wrench for button head bolts

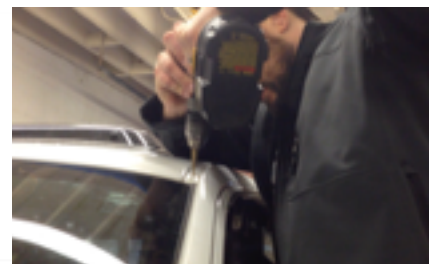


Next install the brackets on to you LED light bar and do a test fit to make sure everything clears and brackets fit properly.

Now place bracket in roof seam, and measure back from windshield 1 inch to front edge of mounting bracket. With a marker mark the center of both holes on bracket, these marks will be the location to drill.



Center punch where you marked earlier. Next drill at the center punched location. Start with a pilot hole the work up to the 3/8" drill for final size.

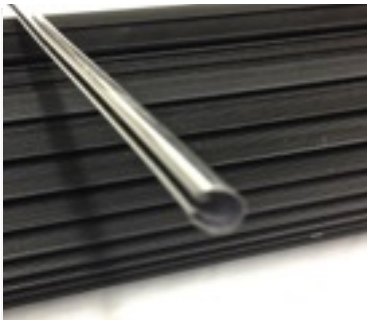




We prefer to snug the rivet nut on to the install tool and tap them into the holes. Using a wrench hold the install tool nut still and tighten the bolt till rivet nut stops spinning. Make sure the rivet nut is secure.



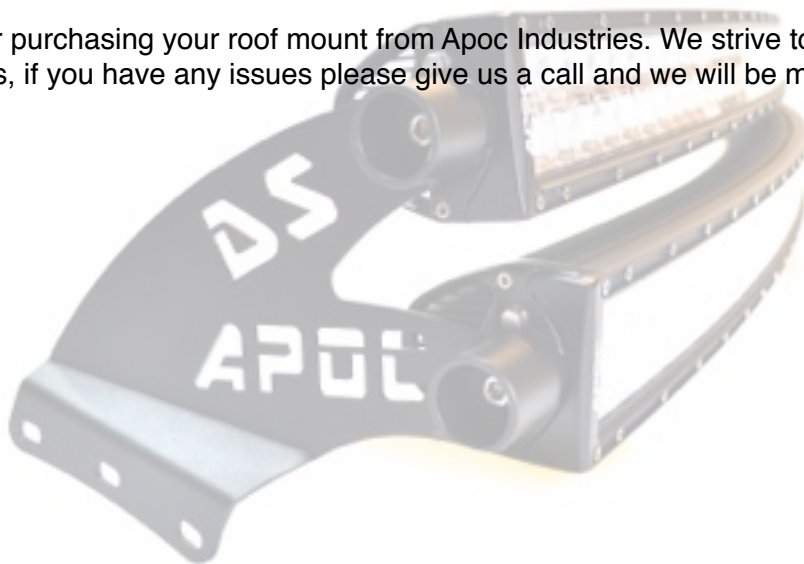
Install the roof mount brackets and leave the bolts a little loose to allow for adjustments while mounting the light bar. Apply silicone to the threads of the bolt to prevent water leaks. Get a second person to help hold the light bar while installing light bar mounting bolts. Tighten all mounting bolts, you may have to adjust the angle of the light bar at dark to your needs. Depending on vehicle your power wire should be able to tuck behind the windshield trim.



Light bars commonly make some strange metallic and wind noise, this can be reduced or eliminated in some cases. Your local automotive store carries door trim or door edging buy some of this and slide it over the fins on the back of the light. you will have to experiment some to find out the best location and amount of door edging to use.



Thank You for purchasing your roof mount from Apoc Industries. We strive to make the best product for our customers, if you have any issues please give us a call and we will be more than happy to help.



Find out more about off-road lights we have.