

SPV BRONCO MODULAR BUMPER FOG INSTALL INSTRUCTIONS

NOTE: This covers trucks WITH and WITHOUT Factory Fogs Installed.

There are 10 THICK washers included with your Brackets as shown below. 3 on each side can be used under the factory light washers and nut on the top side for extra strength and stability. Circled left/Pic right. For smaller lights like Baja S1/S2 on the outer sides, you can stack 2 washers to lower the lights for clearance on the under side of the bracket (Arrow). For Diode SSC2 or Rigid SR-M lights, you would get the **OPTIONAL** extended U-brackets circled to the right.



When Installing Rigid D-Series/Radiance Light brackets & Lights, take note:

This is the CORRECT way the Brackets go on the PODS.



This is the WRONG way the Brackets go on the PODS.



When installing the lights into the bracket, notice the following. The top side, as shown in the top RIGHT photo has the largest surface area UP where the smaller surface area with the 3 slots sits LOWER. The Driver side is marked with a "D". Notice in the lower left photo that the lights move all the way forward to the edge of the curved lip of the bracket. This is because that edge becomes the front of the opening. Notice on the lower right photo, in Rigid lights its very easy to aim them because our slots are centered and STRAIGHT forward once on the truck. So if you simply line up that center fin/slot on the Rigid light, and move the light as far forward as possible. You can tighten all 3 down before you install on the Bronco and they will be straight. Other lights you can try to find the same center or mark the top of the light so you can see it through the slot.



INSTALLATION STEPS-

- 1: Locate the 3 Star Bolts in the TOP under side of each pocket on the modular bumper as shown circled in the following photo. Remove all 3. This is where your bracket mounts.



- 2: Take your entire assembly with the lights installed through the back side of the bumper by the tire and insert it into the hole. Then reinstall the star bolts as shown in the below photo. From there, you should be done and can move on to your wiring. Note. If you did install the smaller $\frac{1}{2}$ lights like S2 and use the spacers, you can actually move them further forward in the opening if you choose. There is lots of room for fine tuning if you like.

