

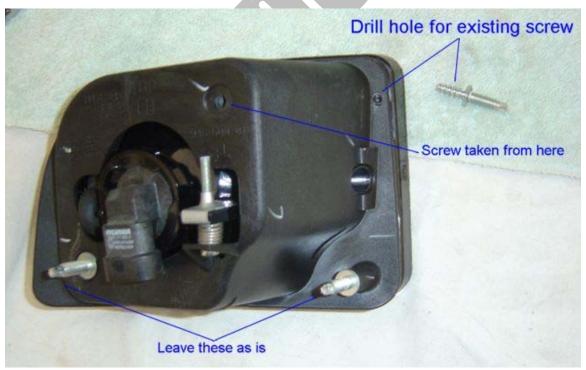
2003 - 2005 Fog Light Retrofit Into Earlier Model LS

BEFORE PROCEEDING READ THE FOLLOWING DISCLAIMER:

The information contained on this website is anecdotal, is provided by non-professional LS owners, and is not endorsed by LS Koncepts. Hopefully readers will find this information useful; however they should use caution and common sense before undertaking any of the procedures described, as working on automobiles may be dangerous. LS Koncepts makes no representations of the effect non-professional modifications or servicing may have upon the warranty or safe operation of your vehicle.

First, you just need to disconnect the fog light harness from the back and take the three nuts off the back of the existing fog light assembly. Once you've taken them off you won't need anything from it.

The first thing to do is take out the bolt screw in the '03 fog light that you will need to relocate. Drill a hole where I've got it noted. It will need to line up with the existing hole on the bumper. Install this bolt screw in the existing hole and make sure it aligns with the other two bolt screws on the back side. You may want to add some kind of clear or black silicone to the screw once you install it so that it will anchor well and not back out if you have to remove the fog light later.

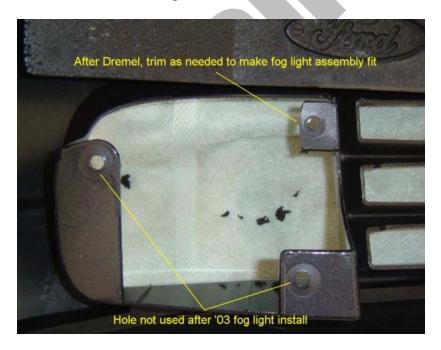


Once the bolt screw is in place do a trial fitment with in the bumper. The bolt screw will go into the hole indicated below.





You may need to Dremel part of the mount to make the fog light assembly fit in the hole. Note that I Dremeled part of the mount away for a good fit. This is trial and error but make sure you don't Dremel too much of the mount away. Note that the other two mounting holes are not used.



Once you have completed the Dremeling process you are ready to install the fog light assembly. When you install the light you will secure only two bolt screws



and not three. The newly located bolt screw will mount to the modified mount hole. The existing bolt screw will just pinch the fog light mount at the bottom left of the picture below. Make sure this is tight so that it doesn't move but don't over tighten.



