



Installation Instructions: TR-GMC-01

2015+ GMC 2500HD/3500 Denali

Dually/Cube Light Adapter Brackets

These brackets will allow the installation of a set of Rigid Dually lights, or similar 3" pod light into the factory fog light opening of your 2015+ GMC 2500HD/3500 Denali truck. Modification to the factory plastic fog light housing is required for installation.

Kit Contents:

- Pair of light brackets
- Steel Template
- (6) 6mm x 20mm Stainless Button Head Bolts
- (4) 6mm x 25mm Stainless Button Head Bolts
- (16) Stainless Washers
- (6) 6mm Nyloc Nuts
- (4) 6mm Nyloc Flange Nuts
- (8) 6mm Plastic Washers



1. Removal of the factory fog light housing is required for installation. From the inside of the bumper, unhook the plug from the back of the fog light. Remove the 3 bolts holding the housing into the bumper opening and remove the plastic housing from the bumper.
2. Using a pair of pliers, release the 3 round clips on the back side of the light, removing it from the plastic housing (see photo 1)
3. Using a small flat screwdriver, release the 4 clips holding the light surround from the plastic housing.
4. Next, using the template supplied with your TR-GMC-01 kit, use a 6mm x 20mm button head bolt to secure the top inside corner of the template to the plastic housing. The hole in the template will line up with one of the slots that the round light surround used removed in step 3. Snug the bolt up using a washer on each side with a nyloc nut. (see photo 2)
5. Adjust the template to fit evenly along the inside edge of the plastic housing. Using a pair of vice grips or a clamp, secure the template against the factory housing on the outside edge. As you clamp, you will be bending the template against the radius of the factory housing. Once clamped and the template is evenly spaced on the housing, mark the positions of the remaining two holes using the template as a guide. (see photo 3)
6. Next, using the template as a guide, mark the areas where the new light will go needing to be trimmed.
7. Remove the template, and using a 1/4" drill bit, drill the two remaining holes marked in step 5. Using a dremel, or die grinder with a cut-off wheel or diamond bit, remove the excess areas of the plastic housing that you marked for removal.
8. It may be necessary to trim, place the template back in, and check your work several times to make sure you don't remove too much plastic.
9. After trimming and drilling is done, you can now place the TR-GMC-01 bracket in place, and secure with the three 6mm x 20mm stainless button head bolts, washers, and nylock nuts. (see photo 4)
10. Next, install the Dually light or cube light using the supplied 6mm x 25mm stainless button head bolts, washers, and nylock flange nuts. Put two of the small black plastic spacers between the light and the TR-GMC-01 mounting bracket. (see photo 5)
11. Snug the light up in place and re-install the entire housing back into the vehicle using the factory hardware.



Photo 1



Photo 2



Photo 3



Photo 4



Photo 5