

Light Installation Instructions

Parts List:

1- Top
4- 55 watt lights
1-Wire harness/fuse block & switches
8-10/24 x 3/4 stainless screws
8-10/24 stainless locknuts
8-10 Flatwasher
1-Mount kit (4 clamps 4 screws 4 fender washers
1-template
Velcro strips

Tools Needed:

Drill
13/64 drill bit
15/32 drill bit
flat screw driver
10mm wrench
9mm wrench
10-15ft of 10 gauge wire



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Step 1:

Position the top upside down on a table or workbench (you might want to leave the protective foam blanket under the top during light installation). Determine the drivers side from the passenger side. Remember that once it is upside down the sides have been inverted. Check the parts list to make sure all required parts have been included. (see fig. 1)



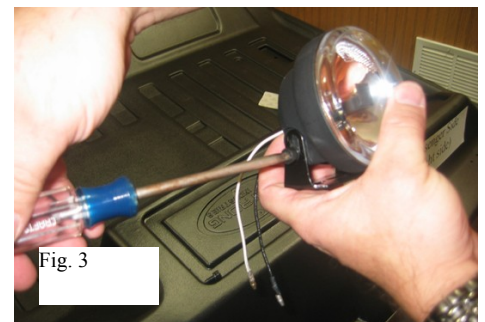
Step 2:

Use your template to locate & drill 8-13/64 holes in the suggested locations on the drivers side and passenger side. Flip template to drill the passenger side bracket holes ******Important Drill only thru the first layer, not thru the whole top!!! ******* (see fig. 2)



Step 3:

Remove the mount bracket from the light housing. Make sure you tilt the light housing back so the taps inside will stay in place. (see fig. 3)



Step 4:

Bolt the light brackets to the top. (see fig. 4)





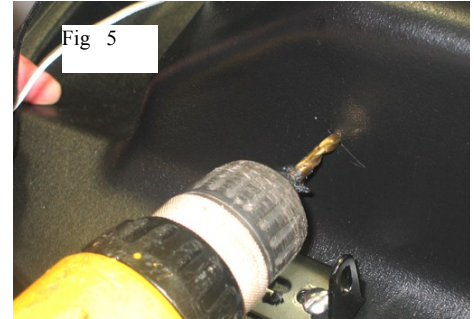
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Light Installation Instructions (page 2)

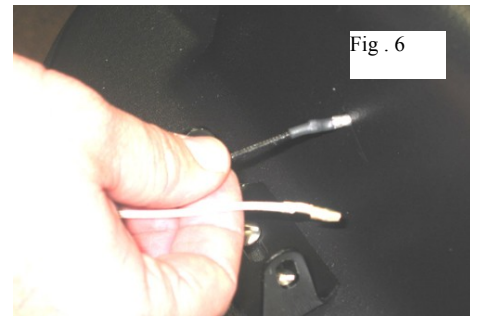
Step 5

Drill 1 13/64 hole behind between the 2 prongs of each light bracket. This hole is for the wires to enter the top. (fig. 5)



Step 6

Install the black wire thru the hole 1st the black wire terminal is slightly larger than the white so it will be a tight fit. (fig. 6)



Step 7

Bolt the lights onto the brackets

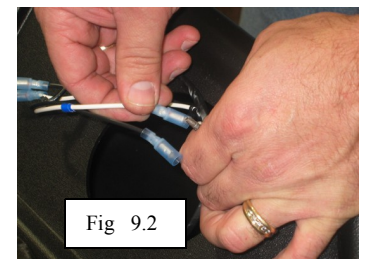
Step 8

Install the terminal block/wire harness from right to left. Use the Industrial Strength Velcro to mount the terminal block to the interior of the top on the passenger side. Installation of the fuse block is located on the passenger side of the top. (see fig. 8)



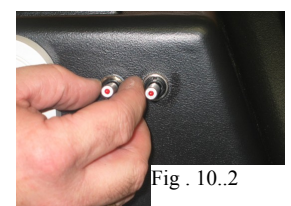
Step 9

Plug the lights into the wire harness. The wires that are marked with a blue tab are for the outside light circuit and the wires that are marked with a gray tab are the inside light circuit. The additional wires marked #4 are for the optional stereo. (fig. 9.1 & fig 9.2)



Step 10

Determine your desired location for the switch. Location is normal on the driver's side of the stereo Consol. Drill a 15/32 hole and install the switches as Shown in fig 10.1 and fig 10.2



Your light kit installation is now complete!