

# SPEC-D *Turning*

## GENERAL L.E.D. TAIL LIGHTS INSTALLATION INSTRUCTIONS



\*If you experienced any difficulties that the instruction did not cover, Please seek local auto shop for advise.

\*Please wear protection before you work on your vehicle.

\*An assistant is helpful when removing the front bumper.

\*Please be careful while working with the bumper or body part to avoid scratching.

\*Do not make direct contact with the halogen bulb or the wire assembly until the unit has cooled down after use.

### TOOLS AND SUPPLIES REQUIRED





# GENERAL L.E.D. TAIL LIGHTS INSTALLATION INSTRUCTIONS



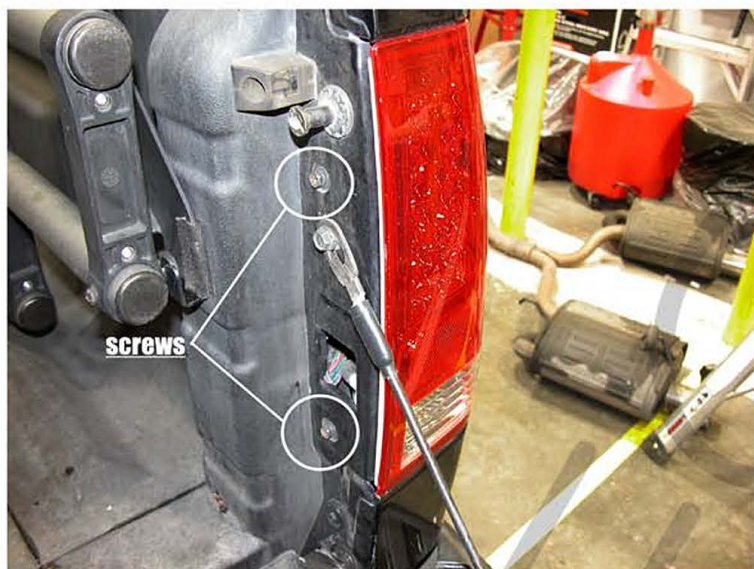
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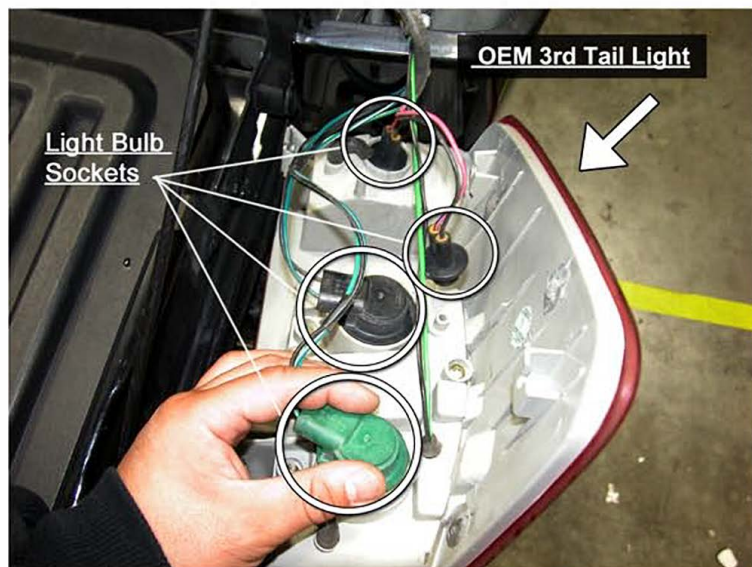
1. There are two screws on the inside of trunklining securing the tail light



2. Remove the first screw on the top

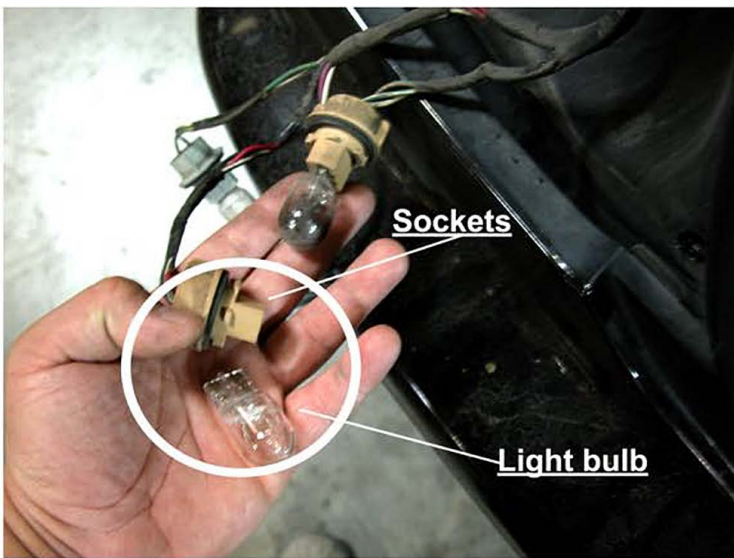


3. Then remove the other screw from the bottom

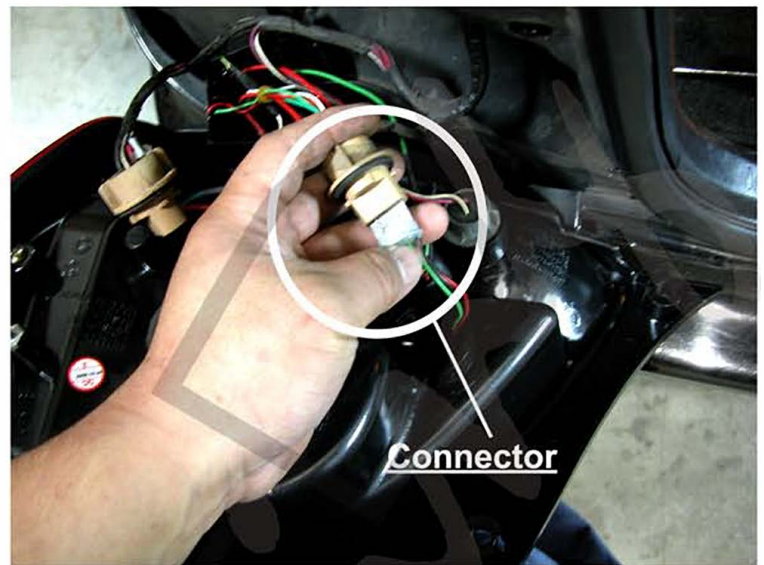


4. Pull out the light bulb sockets by turning it slightly counter clock wise from the OEM tail light





5. Pull out the light bulbs from sockets



6. Now connect the connectors into the new tail light please see the "L.E.D. TAIL LIGHT installation instructions" If your Tail lights don't have L.E.D. You can skip the the installatio instructions.



7. Replace the sockets back into the L.E.D. tail light



8. Install the two screws to fasten the tail light  
(Please repeat the picture order from 1 to 8 for the opposite side)

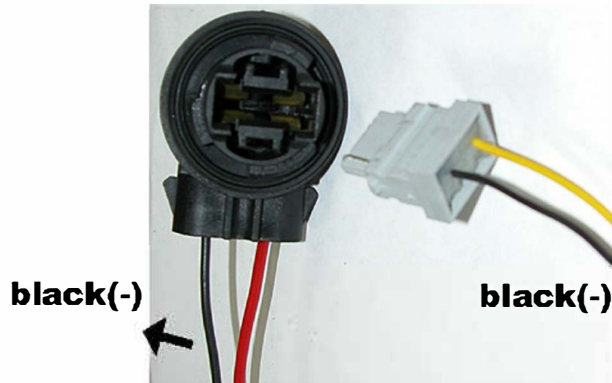


9. The installation is now complete

## **Please follow these instructions to install the wire set.**

### (C) Installing the Brake/Position light

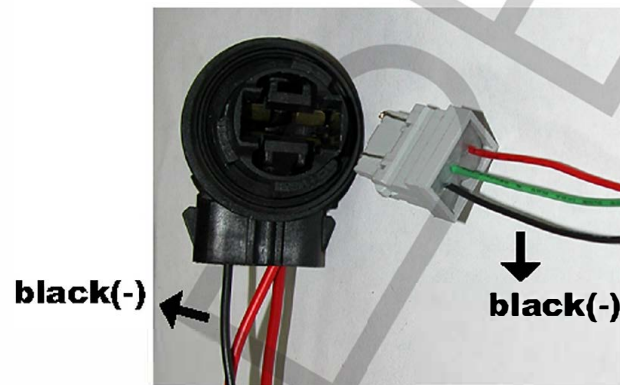
- Please follow the color and direction of the wires as shown in picture 1.
- Connect the connector with the corresponding wire. Black wire (negative) must go with the black wire(negative).



picture 1.

### (D) Installing the Turn signal light

- Please follow the color and direction of the wires as shown in picture 2.
- Connect the connector with the corresponding wire. Black wire (negative) must go with the black wire(negative).



picture 2.

#### Note:

With improper installation, the lights will not function correctly. In this case, the fuse must be changed because the insertion of the harnesses will cause the fuse inside your fuse box to pop. Once the fuse is changed, please insert the connector as shown in the instructions above.

Professional help is always recommended.