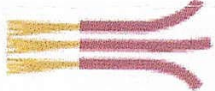


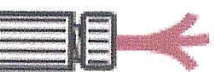


1973-87 Chevy Pick-Up Installation Instructions

1. **Disconnect Battery.** Do not skip this step. Also, do not try to "test" the LED array by connecting the leads directly to your battery. Permanent damage will occur to the LED array if you fail to heed these steps.
2. Remove the lens from the taillight housing.
3. Remove the taillight housing from the back.
4. Remove the bulb socket from the back of the taillight.
5. Take advantage of this time and clean or replace your taillight lenses. A clean, uncracked lens will magnify your new LED lights.
6. Pass the supplied harness wires through the supplied plastic grommet and old bulb hole. (see photo)
7. Cut the wires going to the tail/stop light bulb socket as near to the socket as possible.
8. **Driver's Side:** Using the supplied connectors, connect the taillight wire on your truck to the black wire on the supplied harness. To use the connector: Strip both wires and see the "Quick and Easy" diagram.
9. Repeat by connecting the brake light wire on your truck to the red wire on the supplied harness. Attach the supplied green wire to the central stud from the LED assembly. Connect this green wire to the ground wire from the truck.
10. **Passenger Side:** Repeat connections on the passenger side.
11. Reinstall taillight lenses/housings in your car.
12. Reconnect the battery.
13. Test both STOP and taillight functions.
14. Enjoy!
15. **Turn signals:** If both tail and stop function work after installation, but the turn signals do not, replace the turn signal flasher with a new one of the same number. **Do not use a "heavy duty" flasher.**

QUICK & EASY!

- 1 Strip wire to 1/2" 
- 2 Twist 
- 3 Insert 
- 4 Hand tighten 



513-607-5617

sales@shiny-hiney.com

www.shiny-hiney.com

PHOTO REFERENCE



1. Pass the supplied harness and LED array through the old bulb hole. Secure with the supplied grommet/washer and nylon insert nut. The supplied, green ground wire gets attached to the central stud from the LED array.



2. Be sure that the LED array is square in the housing.



3. Re-install the LED array and housing back into the truck.

