

# SNOSCOOT SV80 & SNOSPORT SV125 CUSTOM LED TAIL LIGHT INSTALLATION

Thanks for purchasing the Custom LED Tail Light. We've designed the kit for easy installation and should only take about a ½ hour to install. This kit is compatible with all SnoScoot SV80 model years from 1988-1990 and all SnoSport SV125 model years 1990-1991.



## The Kit includes the following items:

- LED Tail Light
- Rubber Grommet (qty. 2)
- Washer (qty. 2)
- M6 x 20mm SHCS (qty. 2)
- Zipties (not shown)



STEP 1: Remove the factory tail light.

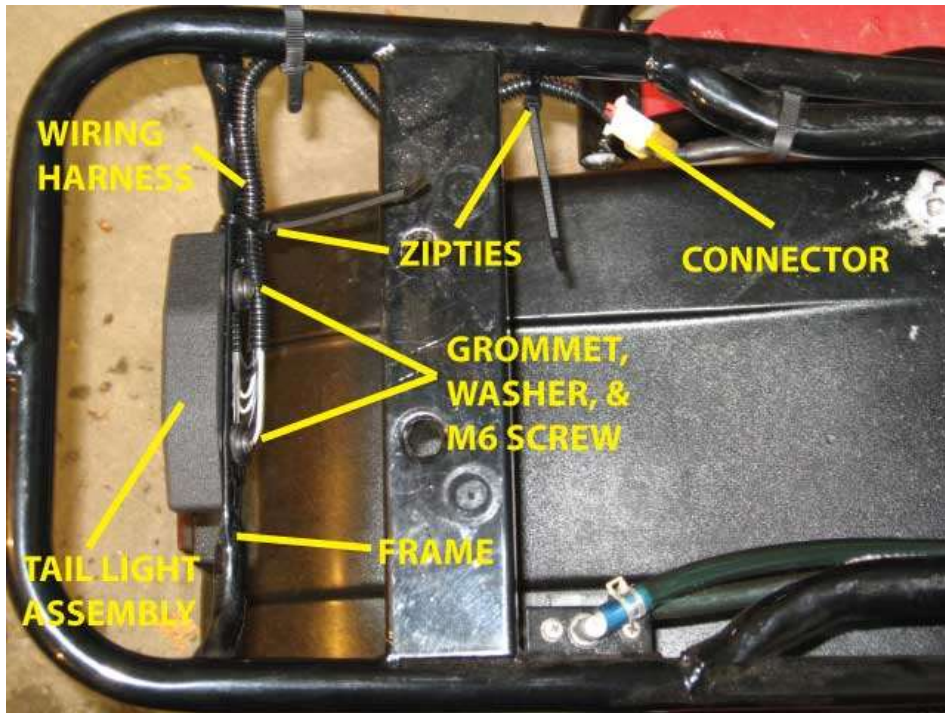
- Unplug the original tail light connector from the wiring harness.
- Remove the tail light from the frame but removing the two bolts.
- Remove the rubber backed washers if they are stuck in the bolt holes of the frame.

STEP 2: Install the LED tail light assembly.

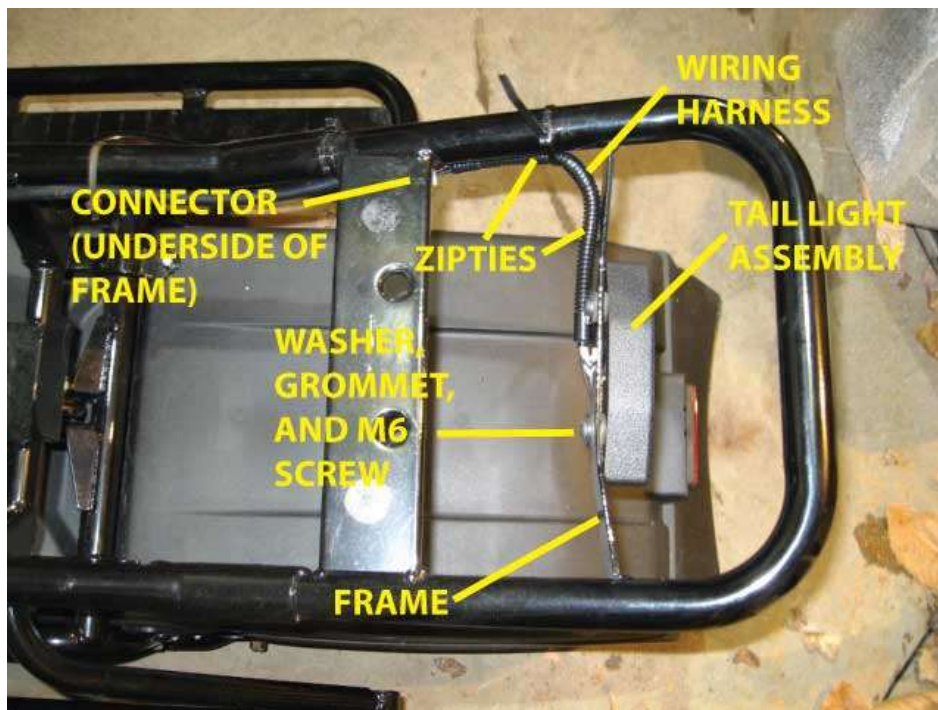
- Install a rubber grommet into one of the bolt holes in the frame. See Fig. 1 Note: It may be necessary to use a screwdriver of something similar to help push the grommet into the bolt hole. Ensure that the groove in the grommet is seated correctly in the hole.
- Install the other grommet into the other bolt hole in the frame.
- Place the tail light up against the rubber grommets and install a washer and M6 x 20mm screw into each of the threaded holes in the tail light. See Fig. 1 NOTE: Do not overtighten these screws. Doing so will strip the threads.

STEP 3: Secure the wiring harness.

- Route the wiring harness of the tail light around the frame and over to the connector on the wiring harness. See Fig. 1 or See Fig. 2 for SnoSport SV125
- Plug the connector from the tail light into the connector from the wiring harness. See Fig. 1 or See Fig. 2 for SnoSport SV125
- Use the supplied zipties to secure the wiring harness to the frame as shown. See Fig. 1 or Fig. 2 for SnoSport SV125
- Use black electrical tape to cover the joint of the connectors.



**FIG. 1**



**FIG. 2**

**THIS COMPLETES THE INSTALLATION. ENJOY!**