

# HOTBODIES RACING.COM

## 08' HAYABUSA TAIL LIGHT LENS KIT

HOTBODIES RACING RECOMMENDS THAT YOU HAVE A PROFESSIONAL MECHANIC PERFORM THIS INSTALLATION. IF YOU CHOOSE TO "DO-IT-YOURSELF" ALWAYS TAKE APPROPRIATE SAFETY MEASURES WHEN INSTALLING THIS PRODUCT. CAREFULLY READ ALL INSTRUCTIONS BEFORE BEGINNING THE INSTALLATION PROCESS!



**Kit Includes:** 1 each tail light lens cover, 2 each rear turn signal lens inserts, and 2 each fasteners with nylon lock nuts.



**1)** Disconnect negative lead end of battery cable from the battery. Disconnect tail light and turn signal wires at the connection plugs. Remove Tail section from bike.

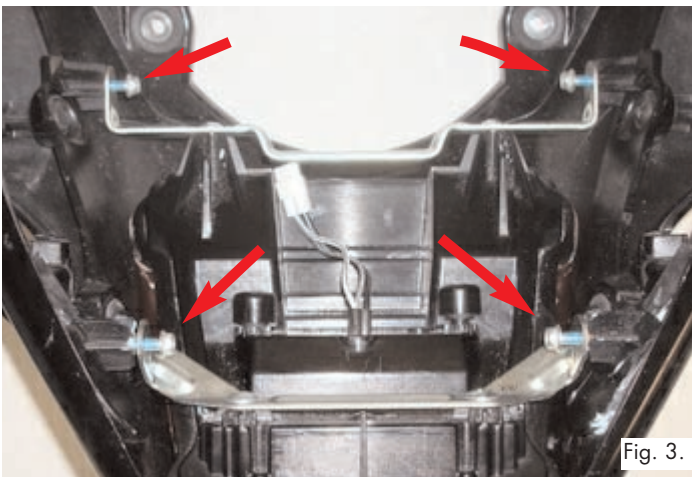


Fig. 3.

**2)** Remove the tail light by unfastening the fasteners shown in Fig. 3. Leave the brackets on the tail light. Remove rear turn signals by removing the fastener on the outside of each signal lens.



Fig. 4

**3a)** Place supplied tail light lens cover over the stock taillight as pictured in Fig. 4 and Fig. 5.

**READ CAREFULLY BEFORE INSTALLATION!** This undertail like all undertails has been designed for off road racing use only, and has not been presented for D.O.T. certification! Hotbodies Racing Inc., our distributors, and our dealers will NOT be responsible for the use or misuse of this product. Always check with your local Department of Motor Vehicles before modifying any aspect of your motorcycle.



**3b)** Reinstall tail light with lens cover to the tail section using the original fasteners.



**4)** Install rear turn signal inserts from the outside of the tail section as pictured in Fig. 6.



**5)** Place the original turn signal lamp on the inside of the tail section as pictured in Fig. 7. Use the fastener and nylon nut that was supplied in the kit to fasten both the supplied turn signal insert and turn signal lamp together. Please do not over tighten the fastener.



**6)** Install of the tail light cover and turn signal inserts is complete. Reinstall tail section using all of the original fasteners. Plug in the tail light and turn signal lamps. Reconnect the negative lead end of the battery cable to the battery.