

Part Number: CA-RFEN

Description: Rear Fender

Fitment: 2008-2011 Can-Am Spyder

Revision: 1



Tool Required		Parts List	
10mm open wrench	3/32" Allen wrench	4 6mm Nylock nuts	Velcro
8mm socket wrench	pointed tool	4 6mm Flat washers	
T-27 torx wrench	tin snips	2 6" Zip ties	
10mm combination wrench		2 8" zip ties	

NOTE: We highly recommend using a medium strength thread lock product, such as Loctite[®], on all bolts.

1. Start by removing the license plate.
2. Remove the taillight on your stock fender, using a phillips screwdriver (*Figure 1*).
3. Disconnect the power and ground wires, using a small pointed tool to help lift up the lock tabs (*Figure 2*).
4. Remove the 4 bolts on the stock fender, using a T-27 torx wrench on the top and a 10mm open wrench on the bottom (*Figure 3*).
5. Lift up the fender and remove the two bolts on the inner fender, using a 8mm socket or open wrench (*Figure 4*).
6. Cut the zip tie that's holding the tail light wires in place.
7. Pull out the wires from the tail light housing (*Figure 5*), then remove the fender.
8. On the Corbin fender, remove the screws on the license plate frame, using a 3/32" Allen wrench (*Figure 6*).
9. Next you need to make a 1/4" x 1/4" notch on your license plate with some tin snips, so the wire on the Corbin rear fender doesn't get pinched (*Figure 7 & 8*).



10. Secure the license plate and frame to the Corbin fender using the screws you removed in step 8, use Loctite®.

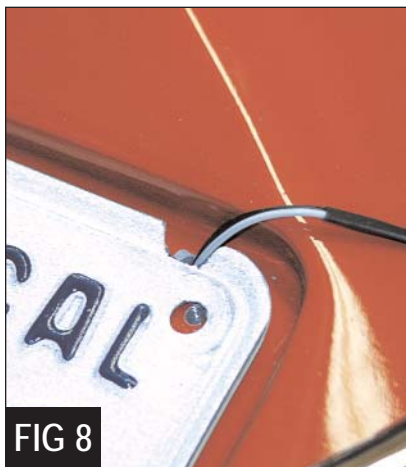
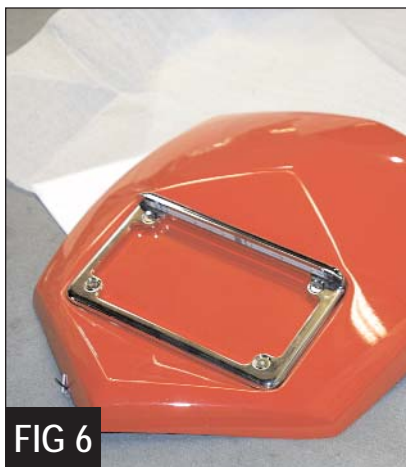
11. Turn the fender over and secure the wires onto the fender using the supplied velcro (Figure 9).

12. Run the stock wires back over itself and zip tie into place (Figure 10).

13. Put the Corbin fender into place, secure all four bolts with the supplied washers and nylock nut, but do not tighten yet (Figure 11). Once all the washers and nylock nuts are in place, tighten them up using a 10mm combination wrench.

14. Connect the Corbin wires to the Stock wires. Black to Black, White to Orange.

NOTE: If the wire on your Corbin fender did not come with wire taps already attached, then you need to cut the wires to 24 " and attach the wire taps onto them.



Questions? Give us a holler...
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