Installation instructions for the TT-13B Tiger Tail Inner fender READ BEFORE WORKING!!! at least once.

- 1. Remove rear cowling assembly.
- 2. Remove battery ECU Tool kit and Tank lift arm from plastic inner fender
- 3. Remove bolt securing starter relay bracket.
- 4. Remove tip over sensor from rubber mount grommet (you have to re-install this sensor relay in the same position)
- 5. Remove all electrical harness ty-wraps and securing plastic clamps. (remember where everything went...see# 14)
- 6. Remove lower sub frame attachment bolts from frame
- 7. Loosen upper sub frame attachment bolts from frame (do not remove)
- 8. Remove foot peg bracket bolts from sub frame on both sides (let exhaust hang)
- 9. Remove 4 shoulder headed bolts from plastic inner fender and remove.

Now you should look like this.

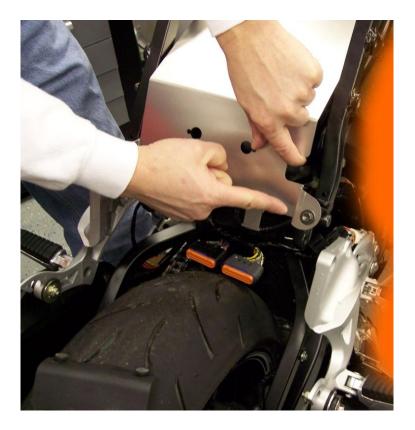


10. Insert your new Tiger Tail inner fender as shown. It's kind of a Houdini insert and twist.





11. Now attach the inner fender to the sub frame as shown with the 2 front shouldered mount bolts.



12. Tweak the tail plate so that it installs under the rear sub frame mounting brace as shown.





13. You may now attach your TST-13B License plate bracket at this time (if you purchased one) as shown.



- 14. You should now make sure your electrical harness is configured correctly and going to the right places. Don't forget your tip over sensor (proper side up)
- 15. Re-install all mount bolts to the sub frame including exhaust hanger/foot peg brackets.
- 16. Re-install rear cowling, battery, ecu and hump release cable.

You should be about done.!