

# FUTURISMOTO

## Tail Tidy Install

### Tools Needed

- 2.5mm Hex Wrench
- 3 mm Hex Wrench
- 4 mm Hex Wrench
- 10mm Wrench
- Small Flat Head Screw driver
- Medium strength thread locker (Blue Loctite)

4. Throw in garbage



5. Loosen, don't remove the 4 bolts that hold tail fairing in place to allow for wiggle room and alignment



6. It's easiest to install your license plate on the bracket before installing in the tail tidy. Install the plate on the side where the F is facing the correct way.

Use the supplied Fasteners Qty4 (M6x10, washers, nuts )  
4mm Hex Wrench and 10mm wrench

1. Remove the 2 fasteners retaining the plate arm

4mm Hex wrench

It won't fall out when the bolts are removed. There is a tab in a rubber bushing still holding it in place.

\*\* Make sure you have a little flat head screwdriver within reach.

2. Pull / wiggle the plate arm down. Be ready for it to pop out, don't pull too hard and smash the fender.

3. Use a little flat head screwdriver to disconnect the plate arm wire connector

### 90° plate bracket assembly



Apply Medium strength thread locker (Blue Loctite) to the little M4 fastener.  
Center the plate bracket and tighten bolt snugly using 2.5mm Hex wrench



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### Angled Back Plate Bracket



Apply Medium strength thread locker (Blue Loctite) to the little M4 fastener. Center the plate bracket and tighten bolt snugly using 2.5mm Hex wrench



8. Hand thread the supplied Tail Tidy mount bolts M5x16mm once threaded tighten with

3mm Hex Wrench

\* You may want to apply Medium strength thread locker (Blue Loctite) to the mount



7. Connect tail tidy wire connector to motorcycle wire harness. Gently tuck the wires into the tail make sure there is nothing being pinched

\*You will want to be gentle with the Tail Tidy wire harness.



9. Retighten the tail fairing fasteners

4mm Hex Wrench



With the tail fairing bolts loose, you can wiggle / move the fairing if need to help place the Tail tidy.

