

## INSTALLATION INSTRUCTIONS

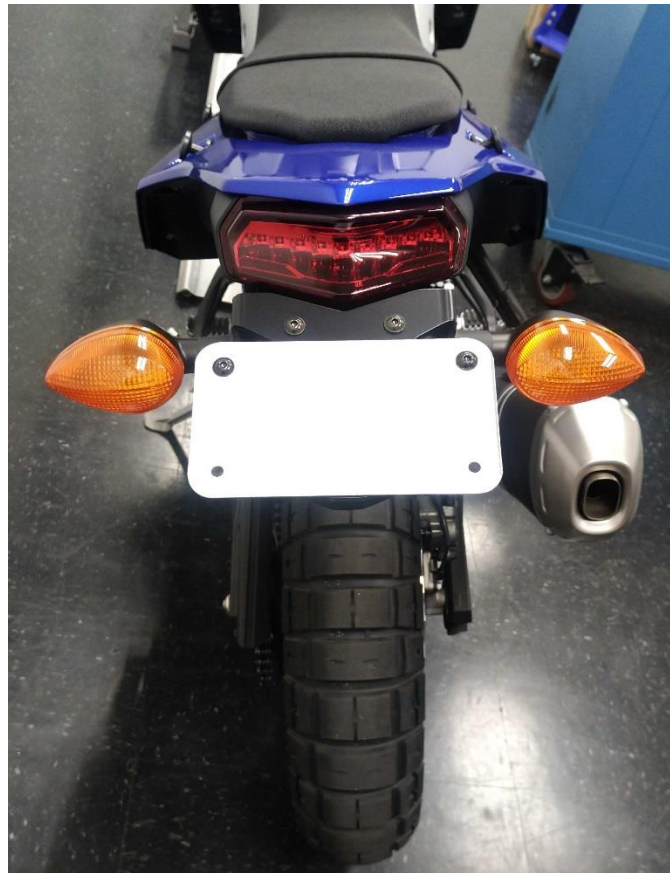
**IMPORTANT:** PLEASE REVIEW ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION, IF YOU ARE NOT COMFORTABLE WITH INSTALLING THIS PRODUCT PLEASE HAVE A QUALIFIED TECHNICIAN COMPLETE THE INSTALLATION. THANK YOU FOR YOUR PURCHASE!

### 2021 Yamaha Tenere 700 Fender Eliminator

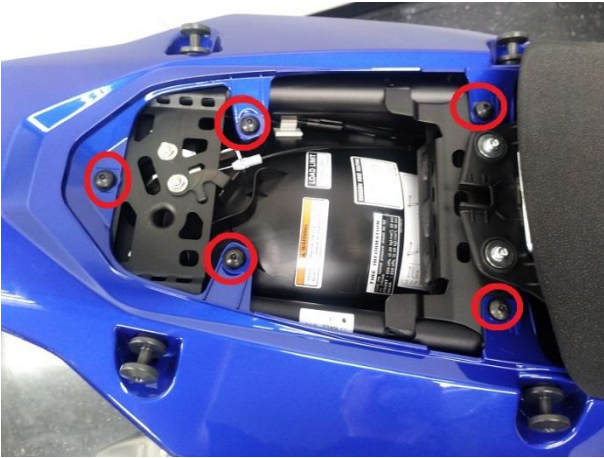
Part#: FEY-21T7-K

#### Parts List:

- Fender Eliminator Bracket x1
- Cable Tie, Black x1
- M6x25 Dome Head Screw x2
- Aluminum Spacer, stepped x4
- M6x25 Flat Head Screw x2
- 6mm Black Nyloc Nut x4
- M6 Black Fender Washer x4



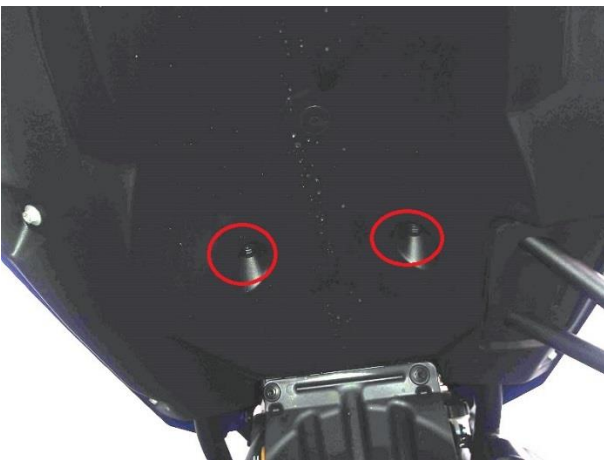
- 1) Remove rear seat assembly to access and remove the 5 black button head screws with a 4mm allen wrench



- 2) Remove the 6 silver 8mm head screws from the Left and Right under side of the tail section



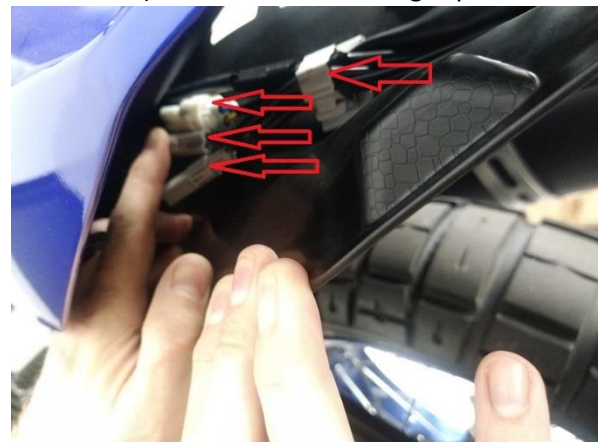
- 3) Remove the 2 black 8mm head ¼ turn fasteners from the undertail assembly



- 4) Remove the 4 silver 10mm head screws from the undertail assembly and the steel stiffener piece



- 5) Push the taillight assembly forward to disengage the tab on the taillight from the plastic tail cover
- 6) Remove the fender/taillight assembly, twist it to the right and down at the same time to disengage plastic tabs
- 7) Remove the 2 taillight mounting nuts and pull tail light out
- 8) Remove the 2, 5mm allen head screws from underneath the taillight assembly
- 9) Remove the remaining silver 8mm head screw from the top of the OEM fender assembly to remove the metal stiffener plate (stiffener will be re-installed later)
- 10) Disconnect all 3 electrical connectors on the left side of the tail section (L/R turn, taillight connectors) and the wire retaining clip



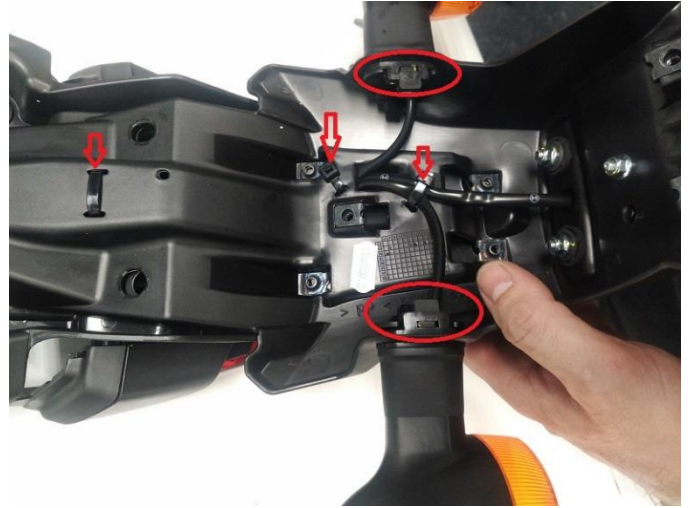
- 11) Remove the entire OEM fender/taillight assembly from the motorcycle
- 12) Remove the 3 silver 8mm head screws from the underside of the fender/taillight assembly and remove the 10mm nuts from the license plate bracket assembly and remove it



- 13) Remove 4 silver 8mm head screws from the top of the OEM fender assembly



- 14) Cut all cable ties retaining the wires to the fender assembly and remove the turn signal plastic retainer clips from the rubber pieces and remove turn signal lights and



- 15) Install the turn signal assemblies onto the Graves fender eliminator bracket, be sure they are on the correct side, the lens retaining screw should be facing down, secure with the OEM plastic retainer that locks into the rubber tabs
- 16) Install the stepped aluminum spacers into the top of the OE fender mounting holes, the Graves fender eliminator bracket will mount to these holes

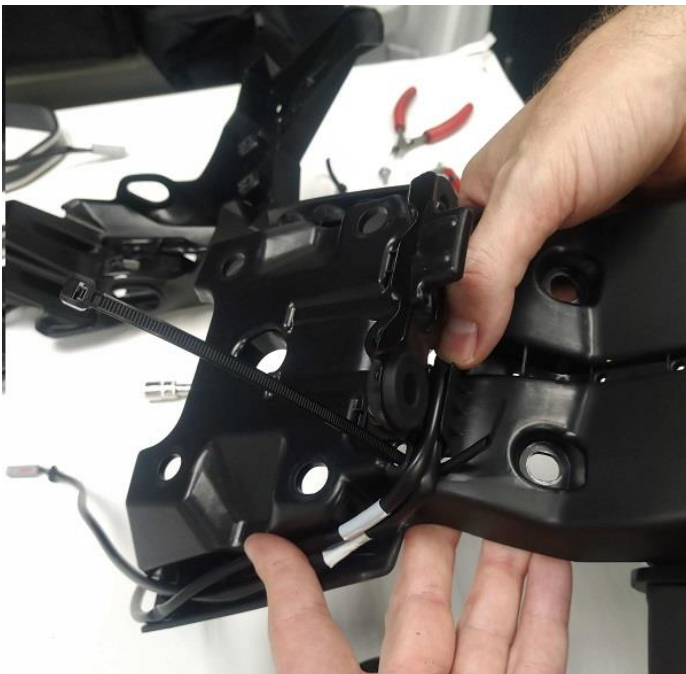




17) Place the Graves Feder Eliminator bracket on to the stepped spacers, Install the 2 flat head and 2 dome head screws, washers, and locknuts to fasten the Graves FE bracket to the OE fender



18) Route the turn signal wires to the top of the assembly through the hole and into the wire channel, use the cable tie to secure the wires in place



19) Install the taillight assembly, secure with the OEM nuts removed in step 7

20) Remove the 2 silver 8mm head screws from the underside of the fender assembly to remove the taillight with bracket attached. This will aid in the installation process



21) Install the taillight/bracket assembly onto the motorcycle, route the harness toward the connector, engage mounting tab into slot on the plastic tail cover



22) Install the Fender Assembly onto the motorcycle using the two silver 8mm head screws, take care to route the wires correctly



24) Connect the 3 electrical connections for the taillight and turn signals, be sure the wires are routed through the grey retailer clip, secure the clip

25) Re-install the 2 ¼ turn fasteners removed in step 3, these will just push straight in

26) Install the 6 silver 8mm head screws removed in step 2 on the left and right sides of the undertail

27) Install the 5 black dome-head screws removed in step 1 using a 4mm allen wrench

28) Re-install the rear seat assembly

29) Check the tail/stop/L&R turn signals for proper function

30) Install your license plate



23) Install the 4 silver 10mm head screws and metal stiffener piece to the underside of the tail

