



# YOSHIMURA

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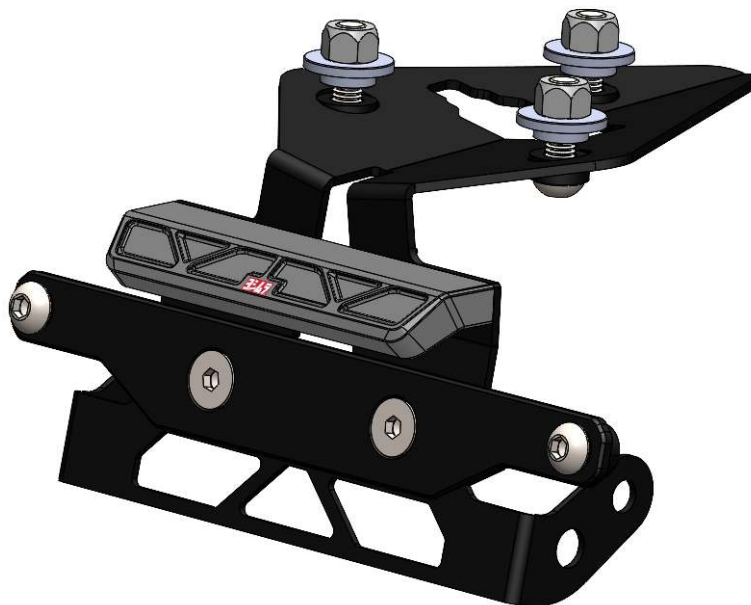
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## **FENDER ELIMINATOR KIT**

**075BG196810**

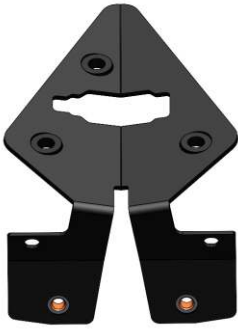
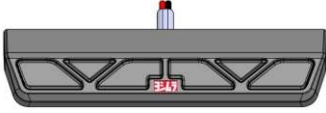









**Triumph Street Triple 765**



**THIS PRODUCT IS NOT DOT APPROVED.**

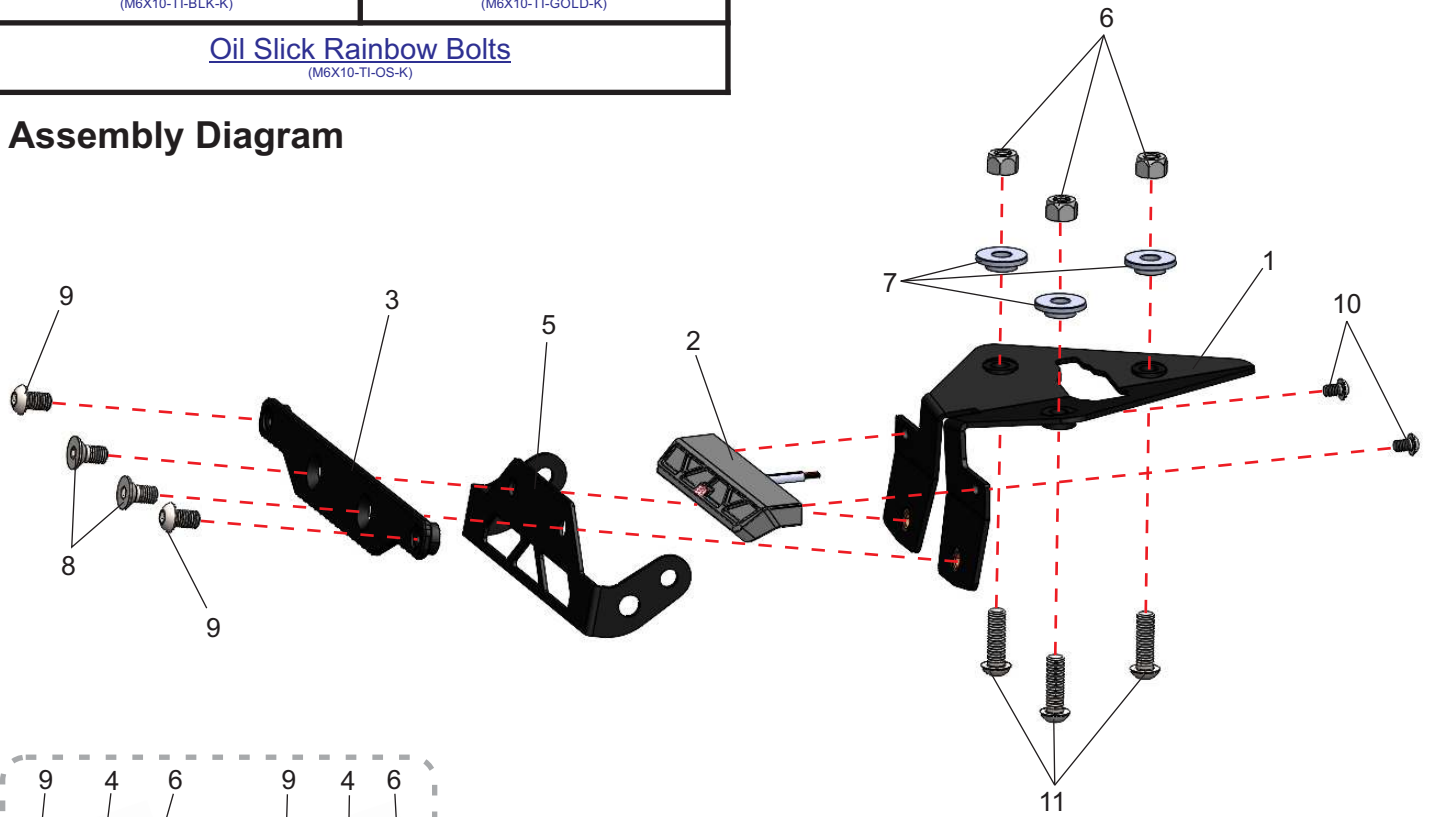
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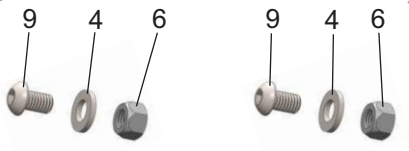


<p>#1 Qty. 1</p>  <p>19681-FEBKT Fender Eliminator Bracket</p>	<p>#2 Qty. 1</p>  <p>075BG-LH-T2 License Plate Light</p>	<p>#3 Qty. 1</p>  <p>FE-LP-BKT License Plate Bracket</p>	
<p>#4 Qty. 2</p>  <p>6MMWASHER-SS 6mm Washer</p>	<p>#5 Qty. 1</p>  <p>19681-TSB-B OEM Turn Signal Bracket</p>	<p>#6 Qty. 5</p>  <p>6MMLN-SS 6mm Lock Nut</p>	<p>#7 Qty. 3</p>  <p>ALS-075 Aluminum Spacer</p>
<p>#8 Qty. 2</p>  <p>M6X12FS-SS 6mm x 12mm Flat Head Screw</p>	<p>#9 Qty. 4</p>  <p>M6X10BHS 6mm x 10mm Button Head Screw</p>	<p>#10 Qty. 2</p>  <p>M4X6BHS 4mm x 6mm Button Head Screw</p>	<p>#11 Qty. 3</p>  <p>M6X20BHS 6mm x 20mm Button Head Screw</p>

<h3>Service Parts &amp; Accessories</h3>	
<a href="#">License Plate Frame</a> <small>(070BG-LPF-K)</small>	<a href="#">Standard Turn Signal Kit</a> <small>(075BG-STD-O-K)</small>
<a href="#">Sequential Turn Signal Kit</a> <small>(075BG-SEQ-O-K)</small>	<a href="#">Micro Turn Signal Kit</a> <small>(075BG-MIC-D-K)</small>
<a href="#">Black Ti Bolts</a> <small>(M6X10-TI-BLK-K)</small>	<a href="#">Gold Ti Bolts</a> <small>(M6X10-TI-GOLD-K)</small>
<a href="#">Oil Slick Rainbow Bolts</a> <small>(M6X10-TI-OS-K)</small>	

### Assembly Diagram



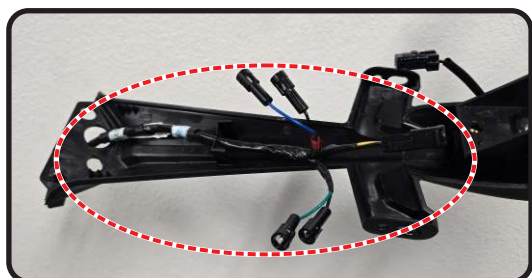


Button head screws, washers, and lock nuts are for the bottom two license plate holes.

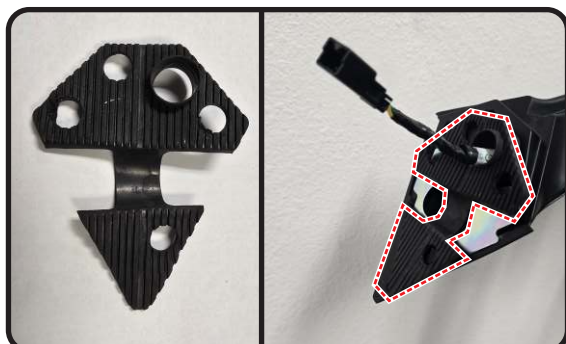
## Removal

1. Remove passenger seat.
2. Locate and disconnect the rear fender's sub-harness connector.
3. While securely supporting the stock fender assembly, remove the four bolts securing the stock fender and carefully remove the stock fender assembly making sure not to damage license plate light and turn signal connectors.
4. Disassemble the stock rear fender and disconnect the turn signals and license plate light. Remove the sub-harness from the rear fender assembly.

Note: The rear fender's sub-harness will be re-used when installing the Yoshimura Fender Eliminator.

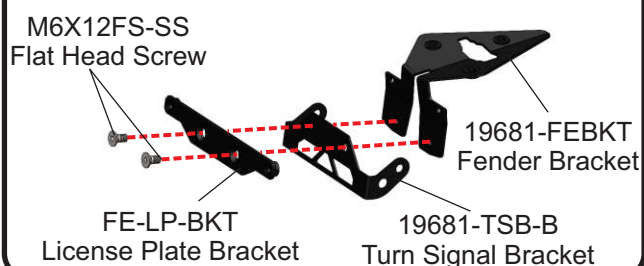


5. Remove the OEM rubber spacer from between the under-tail and stock rear fender. It will not be re-used.



## Installation

1. Reconnect the stock rear fender's sub-harness to the main wiring harness connector with all connectors and wires contained inside the tail section.
2. Install the stock rear turn signals onto 19681-TSB-B, OEM turn signal bracket using the stock mounting hardware.
3. Install 19681-TSB-B, OEM turn signal bracket and FE-LP-BKT, license plate bracket onto 19681-FEBKT, fender eliminator bracket using M6X12FS-SS, flat head screws.



Note<sup>1</sup>: Route the OEM turn signal wires and connectors through the channel of 19681-FEBKT, fender eliminator bracket so that they rest above the bracket as shown below.



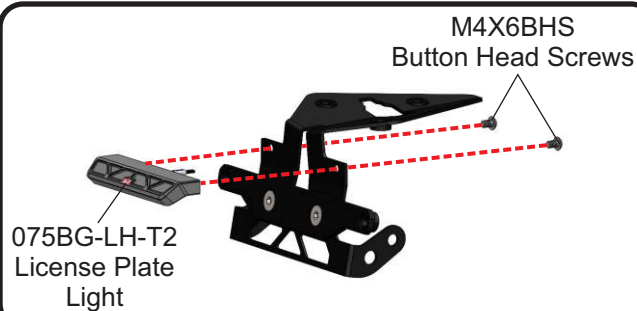
Note<sup>2</sup>: For Yoshimura LED turn signal kit installation, see appendix below.

\*\* [Standard / Sequential LED Turn Signal Kit](#) \*\*

\*\* [Micro LED Turn Signal Kit](#) \*\*

Note<sup>3</sup>: M6X10BHS, button head screws, will be used to secure the license plate to FE-LP-BKT, license plate bracket. 6MMLN-SS, nylon lock nuts and 6MMWASHER-SS, washers are for the bottom license plate holes.

4. Install 075BG-LH-T2, license plate light onto 19681-FEBKT, turn signal bracket using M4X6BHS, button head screws.



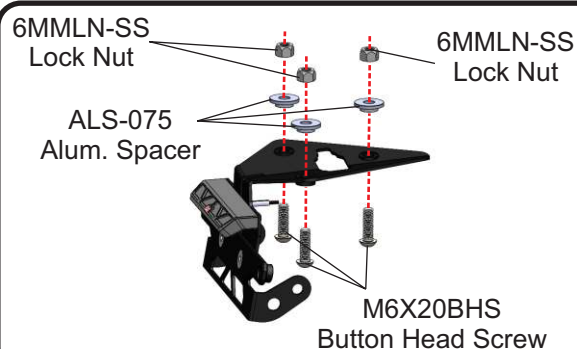
Note: Before securing the light with the button head screws, make sure to have the wires and connector routed through the channel of the fender eliminator bracket so that they rest above the bracket as shown below.



5. Route the connectors for the license plate light and stock turn signals through the left hole of the under-tail and connect to the sub-harness connectors.



6. Install 19681-FEBKT onto the rear fender mounting point using M6X20BHS, button head screws, ALS-075, aluminum spacers, and 6MMLN-SS, nylon lock nuts. Torque to 10 Ft-lbs / 13.5 N-m.



7. Re-install the passenger seat.
8. Check for proper function of the license plate light, turn signals, brake light, and that all brackets and components are secure prior to riding.