

5420 DANIELS STREET STE A, CHINO CA., 91710 · (800)634-9166 · (909)628-4722 · FACSIMILE (909)591-2198 **www.yoshimura-rd.com** 

### FENDER ELIMINATOR KIT

075BG123410 Honda CRF300L





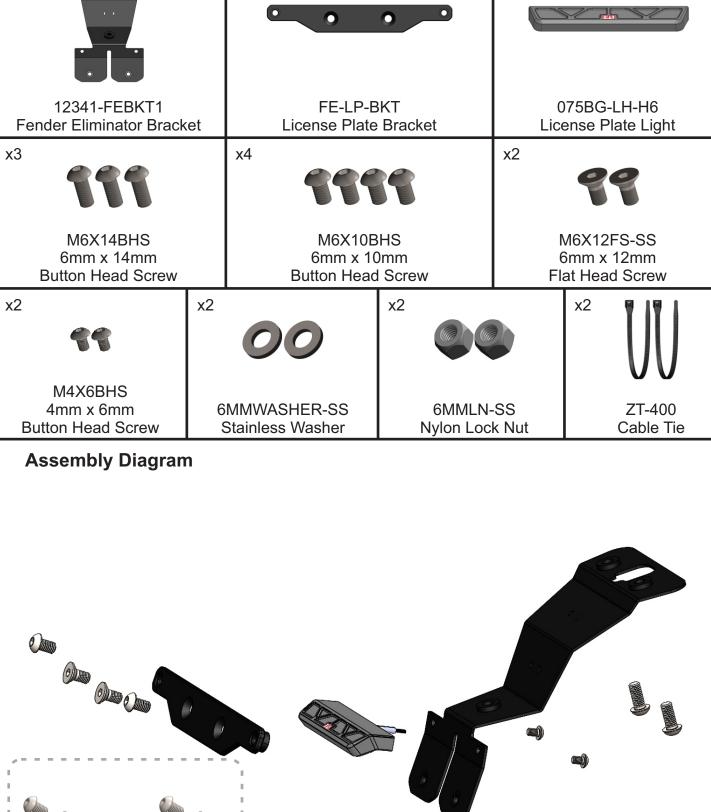
#### THIS PRODUCT IS NOT DOT APPROVED.

Yoshimura R&D of America, Inc. is not liable or responsible for any resulting event caused by the installation of this product. Check with local laws and regulations for compliance prior to installation and use. This product is not intended for use on public highways.





**x**1



**x**1

#### **IMPORTANT NOTE:**

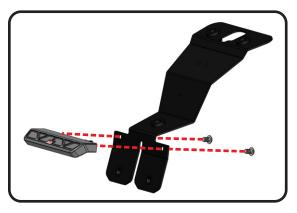
This kit does not include turn signal brackets to install OEM or aftermarket turn signals. Ensure you have all necessary components prior to beginning installation.

## Removal

- 1. Using the Owners/ Service Manual remove the seat and upper rear fender to gain access to the license plate connector and fender bolts.
- 2. Locate and disconnect the license plate light.
- While securely supporting the stock fender assembly, remove the three bolts securing the fender assembly to the subframe. Carefully remove the stock fender assembly making sure not to damage connectors in the process.

# Installation

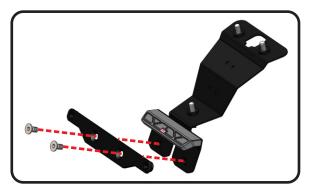
 Install 075BG-LH-H6, license plate light onto 12341-FEBKT1, fender eliminator bracket using M4X6BHS, 4mm button head screws.



2. Secure and install 12341-FEBKT1, fender eliminator bracket to the subframe using the provided M6X14BHS, 6mm button head screws.



3. Install *FE-LP-BKT*, license plate bracket using the *M6X12FS-SS*, flat head screws.



Note: 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, stainless washers are for the bottom license plate holes.

- Route license plate light wires through the hole in 12341-FEBKT1, fender eliminator bracket and through the lower rear cowl. Re-connect license plate light.
- 5. Re-install all components in opposite steps of removal.
- 6. Check for proper function of license plate light and that all brackets and components are secure prior to riding.