



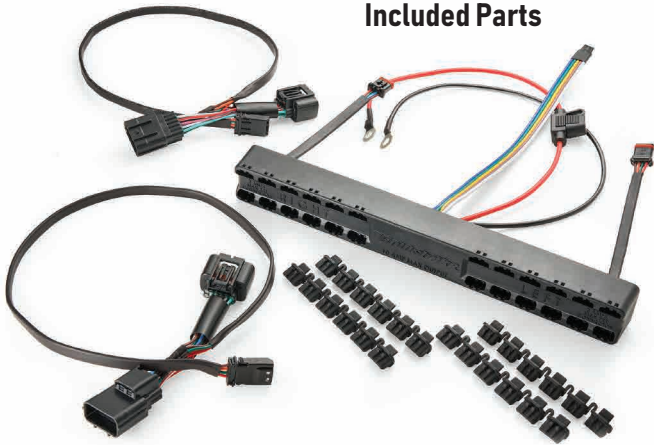
GOLDSTRIKE® LIGHTING DISTRIBUTION BLOCK

- WARNING** This indication alerts you to the fact that ignoring the contents described herein can result in potential serious injury or death if not followed.
- CAUTION** This indication alerts you to the fact that ignoring the contents described herein can or will result in material damage and/or personal injury.
- ATTENTION** This indication alerts you to the fact if you ignore this detail you will affect the performance or functionality of the product.

All Giro products are designed for "easy assembly" and/or "plug and play". We recommend a competent mechanic install our products, using standard mechanical procedures to assure a safe and successful installation. Read completely and understand the instructions prior to starting installation.

NOTE: Giro products are designed and manufactured under very strict quality control. Giro warrants that products sold to the original purchaser shall be free from any defects in materials and workmanship for a period of 3 (three) years from the date of purchase, and a limited lifetime warranty against LED failure. Giro will have no obligation if the customer cannot show proof of purchase. Warranty will not be granted unless the part is properly installed, unmodified and maintained. Giro will not be liable for any consequential and incidental damages, including labor, or non-Giro products. Please visit Ciro3d.com for our complete warranty policy.

Included Parts



1. Park on a level surface and ensure the engine has time to cool before installation.

2. Remove seat and set aside.

3. Locate and disconnect the stock right and left harness. Fig. 1

4. Plug the two provided harness adapters into the existing harnesses. There is no right or left, both are the same. Fig. 2

5. Position the distribution block between the gas tank and the rear fender, sliding the trailer relay connector wires up along the fender. The right and left indicators on the front of the distribution block indicate the right and left sides of the motorcycle. Fig. 3

6. Connect plugs from installed harnesses to each side of the distribution block Fig. 4

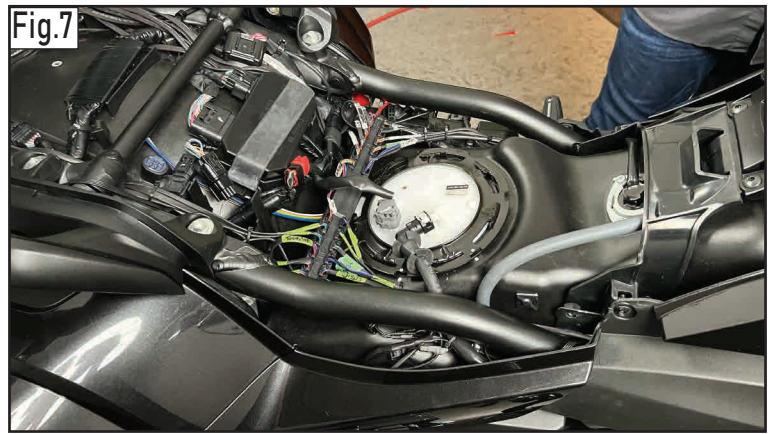
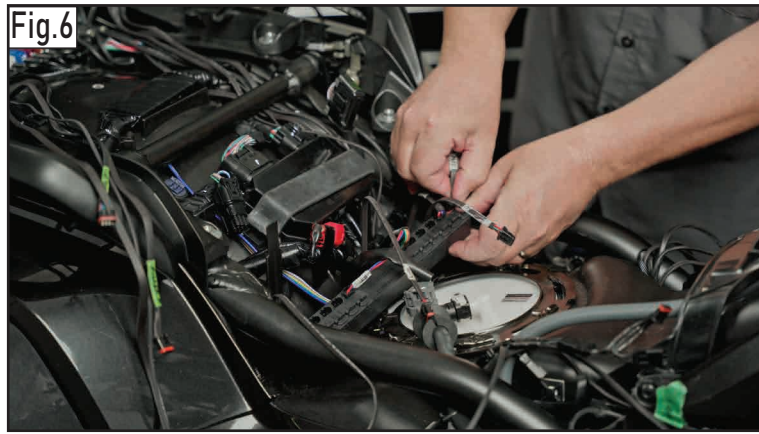
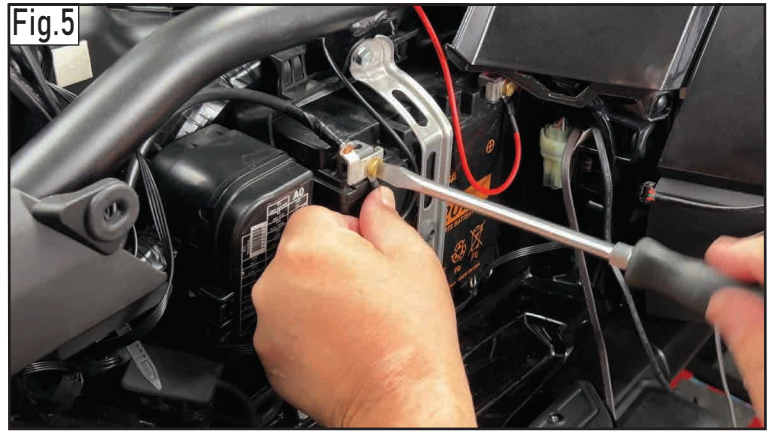
7. Run positive and ground wires from the distribution block under the frame bar and to the battery. Connect the positive lead first and then the ground. Fig. 5

8. Run the wires from lights to the corresponding right and left sides of the distribution block and plug in. Fig. 6 It may be helpful to organize your lights by tagging the wires to identify each light to aid in any change to installation later on. Fig.7

NOTE: To ensure weather resistant protection, install provided plugs in any unused port. Plugs can be separated by cutting connector between plugs with knife or scissors.

9. Attach any necessary cable ties and reinstall seat.





NOTE: If installing a trailer adapter or other lighting accessory, the wires shown can be used for the following functions. Please use suitable customer supplied wiring connectors to complete this installation. Please note this output supports up to 10 AMP max, and it is the customer's responsibility to use appropriately.

BLUE - BRAKE

GREEN - RIGHT TURN

YELLOW - LEFT TURN

BROWN - RUN

WHITE - GROUND

