

Turn Signal And License Plate Relocation For Dyna (VLPRK):



Parts List:

| | | | | | |
|---|-------------------------------|----|---|---------------------|-----|
| A | Mounting Bracket | x1 | I | 5/16" Nut | x4 |
| B | 8mm x 70mm Allen Key Bolt | x2 | J | 5/16" Washer | x4 |
| C | 5/16" x 2" Allen Key Bolt | x2 | K | 4mm Nut | x2 |
| D | 5/16" x 1.5" Allen Key Bolt | x4 | L | 5/16" Spring Washer | x2 |
| E | 6mm x 20mm Allen Key Bolt | x4 | M | 4mm Spring Washer | x2 |
| F | 4mm x 12mm Allen Key Bolt | x2 | N | Butt Connector | x16 |
| G | 6mm Collar Nut | x4 | O | Eye Piece | x2 |
| H | Wires (Blue, Red, Yellow) 36" | x3 | | | |

Instructions:

Step 1:

Place the motorcycle on a motorcycle jack and raise the bike. Unbolt the rear shock and drop the tire.

Step 2:

Remove the stock license plate. Also remove the LED light from the stock license plate.

Step 3:

Disconnect the electrical plugs and remove the rear turn signals.

Step 4:

Install the license plate and the license plate frame onto the mounting bracket using the 6mm x 20mm Allen Key Bolt. Also, install the LED light onto the mounting frame using size 4mm x 12mm Allen Key Bolt screws and nuts provided.

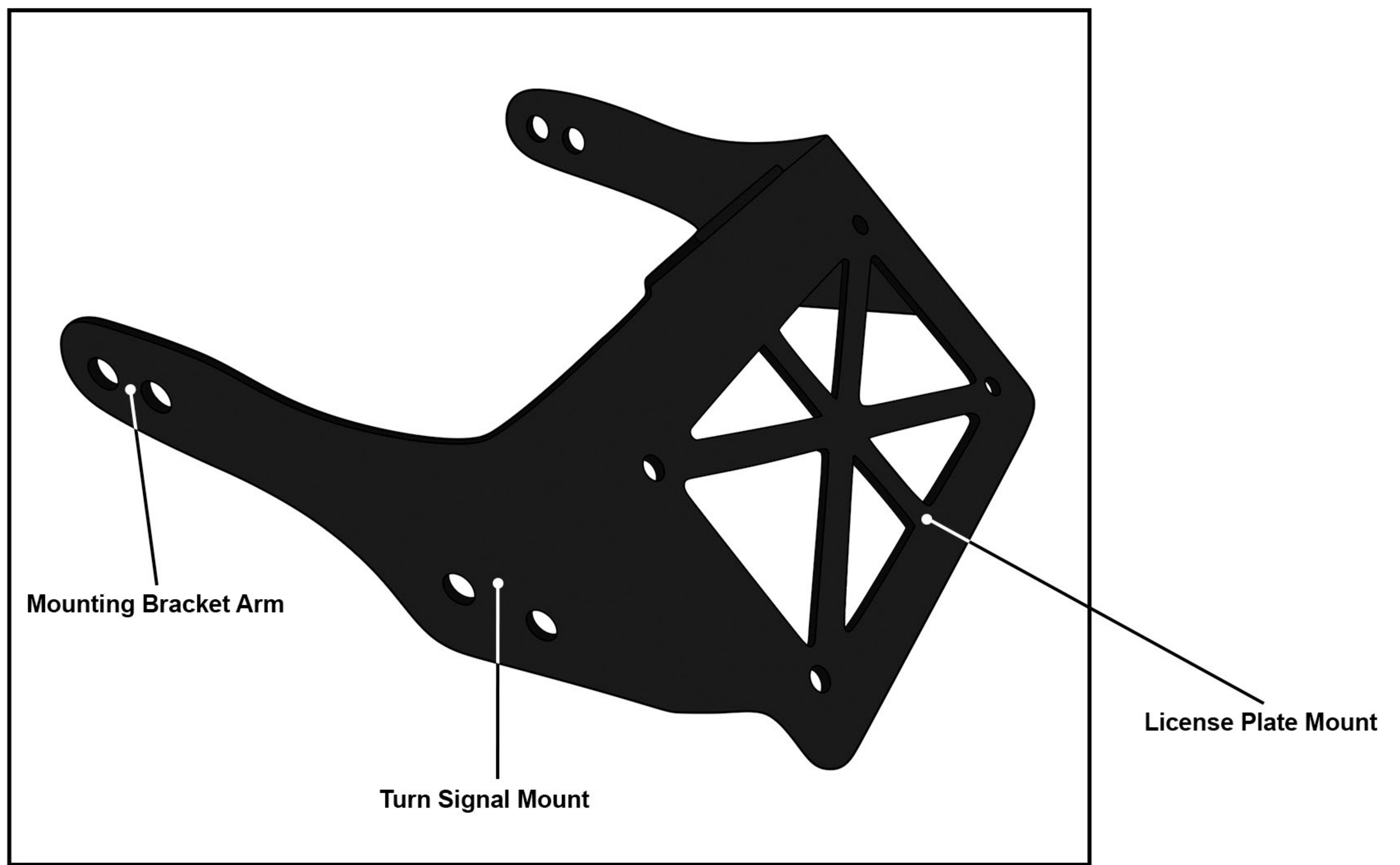


Fig (A)

Step 5:

Once the mounting bracket is ready (with license frame, plate and led light installed), install the mounting bracket onto the motorcycle using the supplied 5/16 bolts. Note that the arms of the bracket go inside the fender. It is recommended that you use a flat washer between the bracket and the fender. Also, install the chrome fillers in the turn signal recess before using 5/16 bolts to bolt on the mounting bracket.

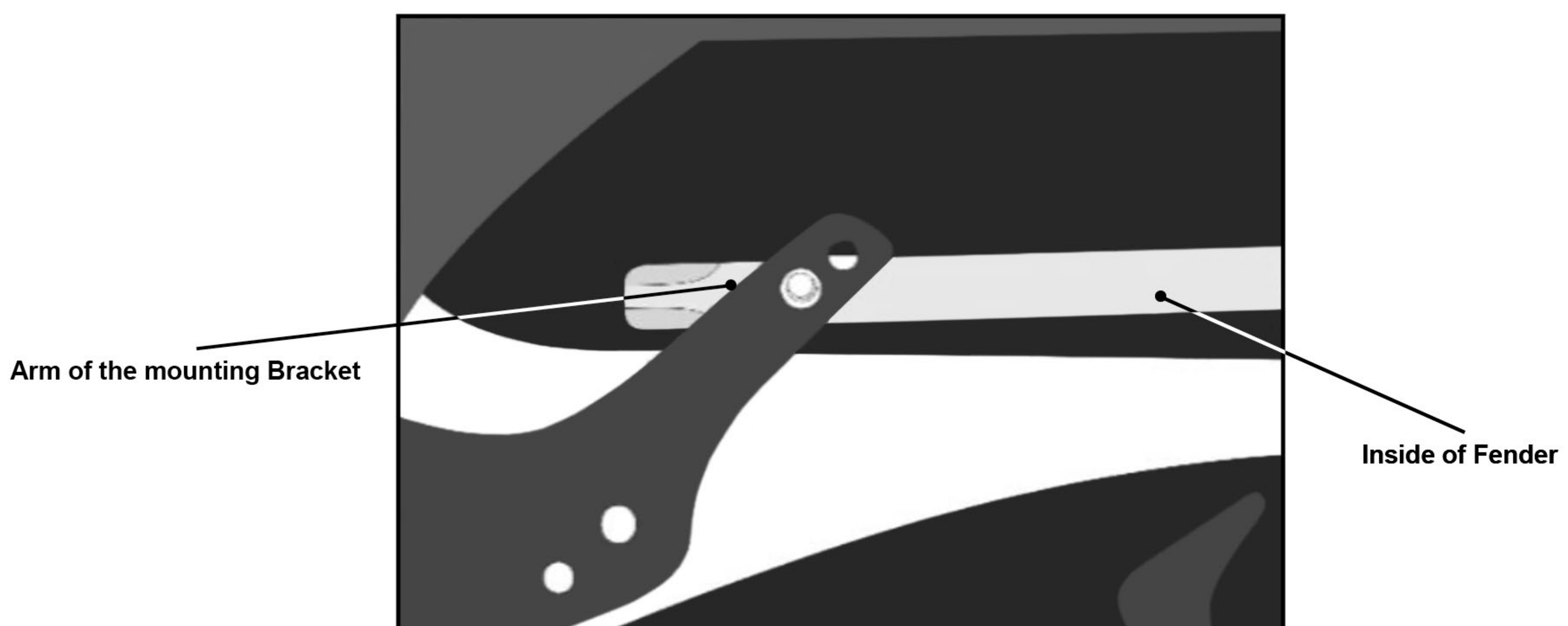


Fig (B)

Step 6:

Install the rear turning signals on to the newly installed bracket using the supplied 8mm × 70mm Allen Key Bolt and rewire the turn signals through fender. Make sure that wiring is secure since loose wire can get caught up in the wheel and result in accidents.

Step 7:

Bolt back the rear shock.

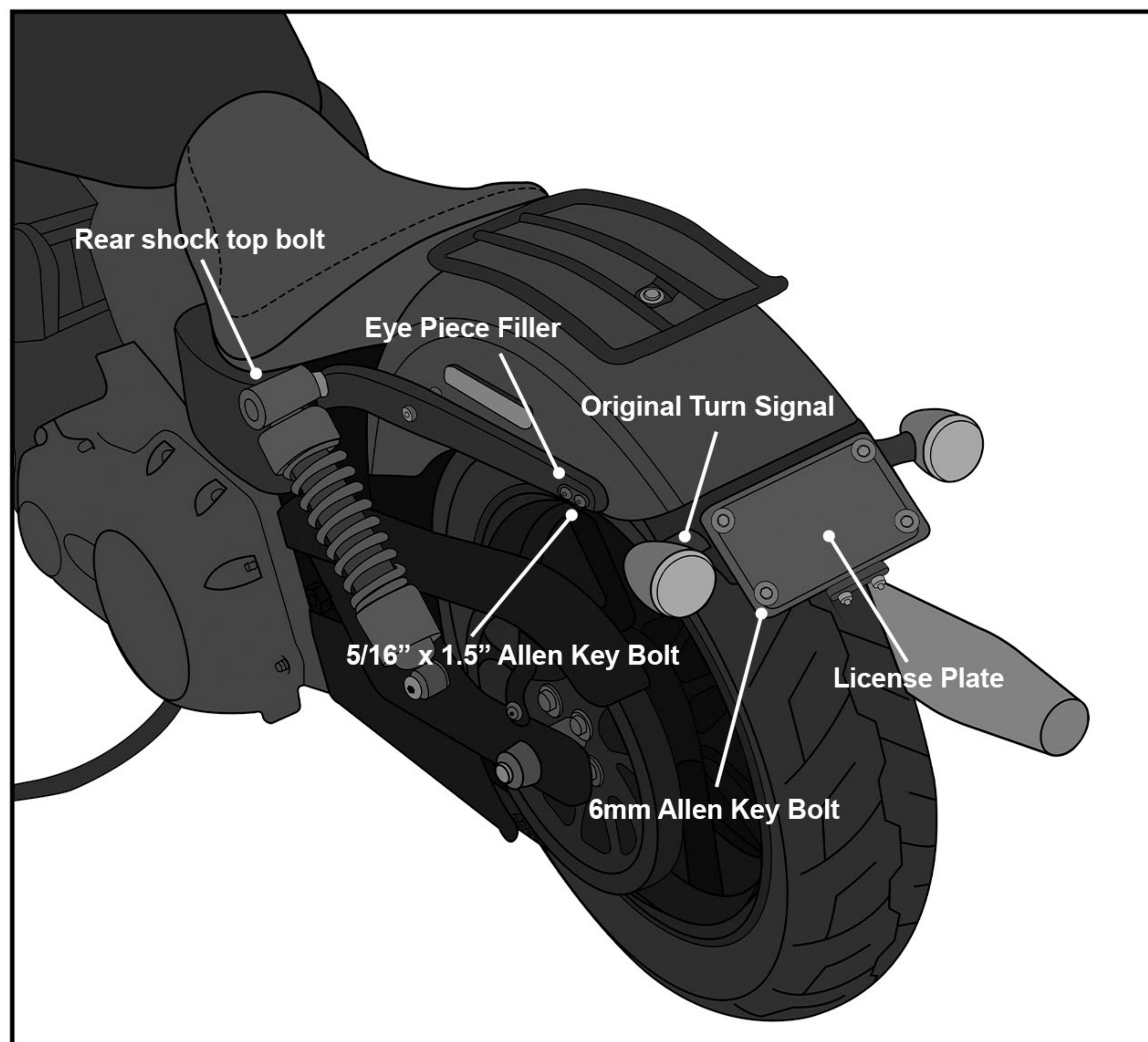


Fig (C)

Note:

- You will need to cut the wires in order to extend them to reach the new position of turn signals and license plate.
- Make sure that no wire hangs loose as they may get caught up in the wheel while riding which can result in accidents.

Warnings!

- It is highly recommended that you seek guidance from a professional mechanic before installation.
- Before cutting any wires, make sure that the bike is switched off. It is recommended that you remove or disconnect battery while working with the wires.