

<<<<< IT IS RECOMMENDED THAT THIS PRODUCT BE INSTALLED BY A QUALIFIED TECHNICIAN >>>>>

## DUCATI MONSTER 1200S & DUCATI SUPERSPORT

(A)



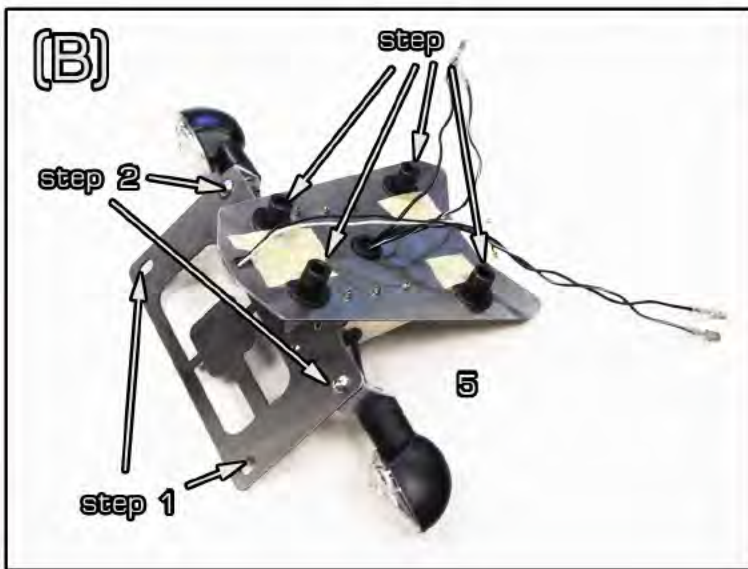
- REMOVAL:
- 1) Remove seat (use key).
  - 2) Remove cover from underside of fender (5- allen bolts). \*FIG (A)
  - 3) Unplug the three wire connectors in rear fender.
  - 4) Remove rear fender (4- allen bolts). \*NOTE\* two of these bolts can be seen in \*FIG (A). The other two are located within the rear fender.
  - 5) Remove four metal spacers from grommets in rear fender and set aside.
  - 6) Cut wire ends (within the rear fender) approximately 2" from connectors.

### PARTS LIST:

1- Main Assembly	1- License Light	1- Pair of Signals (S-1110)	2- Signal Brackets
2- Small Grommets	1- Med Grommet	4- 8x25 Allen Bolts	2- 6x12 Allen Bolts
2- 6x10 Allen Bolts	4- 6m Nuts	4- Washers	2- Butt Connectors

The purchaser releases Competition Werkes Inc. from all liabilities pertaining to the installation and use of purchased parts. Purchaser recognizes that any alteration and/or modifications to the vehicle may increase the risk of injury or accident, and may also render the vehicle illegal for use on public roads.





- INSTALL: 1) Secure license plate to Main Assembly  
 2- 6x10 Allen Bolts in lower holes, washers, and nuts. \*FIG (B)
- 2) Mount Signal Brackets to Main Assembly  
 2-6x12 Allen Bolts in upper holes, washers, and nuts. \*FIG (B)
- 3) Adhere License Light to Main Assembly see \*FIG (C) for location.
- 4) Install Turn Signals onto Signal Brackets \*FIG (B) & (C). Route wires through Small Grommets and out Medium Grommet. \*FIG (B)
- 5) Tape metal spacers into position shown in FIG (B).
- 6) Plug previously cut wire ends into factory connectors under tail of bike.
- 7) Secure Main Assembly using 4 8x25 Allen Bolts. Make sure forward edge sits above the plastic undertail. Route wires into open space above.
- 8) Connect wiring. NOTE\* refer to color chart for guidance.
- 9) Check lighting for proper function and replace seat.

### COLOR CHART

#### LEFT SIGNAL:

(black connector)  
 ground= black  
 positive= white/black

(provided)  
 ground= black/ white  
 positive= black

#### LICENSE LIGHT:

(white connector)  
 ground= black  
 yellow= positive

(provided)  
 ground= black  
 positive= white

#### RIGHT SIGNAL:

(black connector)  
 ground= black  
 positive= white/green

(provided)  
 ground= black/ white  
 positive= black

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