



## Custom Dynamics® Road Glide Driving Light Bar Bracket Installation Instructions

We thank you for purchasing the Custom Dynamics® Road Glide Driving Light Bar Bracket. Our products utilize the latest technology and high quality components to ensure you the most reliable service. We offer one of the best warranty programs in the industry and we back our products with excellent customer support, if you have questions before or during installation of this product please call Custom Dynamics® at 1 (800) 382-1388.

**Part Numbers:** LB-HP-RG

### Package Contents:

- Road Glide Driving Light Bar Bracket (1)
- M5 -.08 x 12mm Bolts (2)
- M5 -.8 Nuts (2)
- 1/4-20 x .62" Socket Head Bolts (2)
- 1/4-20 Nylon Lock Nuts (2)
- Instructions (1)

**Fits:** 2015-2023 Harley-Davidson® Road Glide (FLTRX), Road Glide Special (FLTRXS), 2022-2023 Road Glide ST (FLTRXST) & CVO™ Road Glide Limited (FLTRKSE), 2020-2024 Road Glide Limited (FLTRK), 2018-2022 CVO™ Road Glide (FLTRXSE), 2016-2019 Road Glide Ultra (FLTRU), 2020-2022 CVO™ Road Glide Ultra.

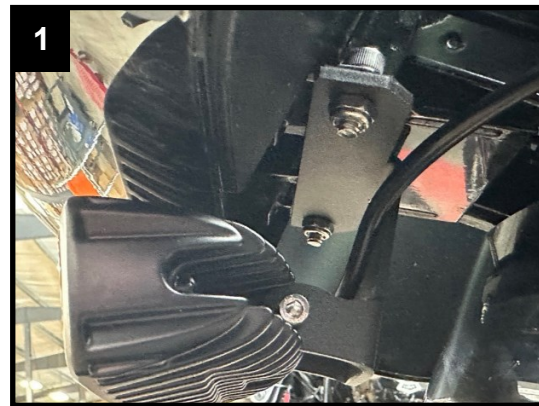
**For use with LB-HP-W-2/LP-HP-Y-2 High Power Driving Light Bars (Sold Separately).**

**Installation harness LB-HARN-V2-UNV (sold separately) recommended.**



### Installation:

1. Disconnect the negative battery cable from the battery.
2. Insert the supplied M5-.8 Nuts into the slots on the back of the High Power LED Driving Light Bar. Install the High Power LED Driving Light Bar onto the bracket using the supplied M5-.08x12mm Bolts. **Note: Tighten the provided M5-.08x12mm Bolts enough to keep some resistance for aiming but do not fully torque.**
3. Install the Road Glide Driving Light Bar Bracket on the fairing bracket by using the supplied 1/4-20x.62" Socket Heads Bolts and Nylon Lock Nuts. Shown in **Figure 1**.



## **ATTENTION**

Please read all Information below before Installation

**Warning:** Disconnect negative battery cable from battery; refer to owner's manual. Failure to do so may result in electrical shock, injury, or fire. Secure negative battery cable away from positive side of battery and all other positive voltage sources on vehicle.

**Safety First:** Always wear appropriate safety gear including safety glasses when performing any electrical work. It is highly recommended that safety glasses be worn throughout this installation process. Be sure vehicle is on level surface, secure and cool.

4. If using LB-HARN-V2-UNV (**sold separately**) installation harness, Connect the High Power LED Driving Light Bar wiring harness to the LB-HARN-V2-UNV harness. **Note: Refer to the LB-HARN-V2-UNV installation instructions for install.**
5. If hardwiring the High Power LED Driving Light Bar to the motorcycle connect the red wire to switched positive (+) 12VDC power source. Connect the black wire to negative (-) ground.
6. Reconnect the negative battery cable to the battery.
7. Aim the High Power LED Driving Light Bar and tighten hardware to secure in place.
8. Test the new Custom Dynamics® High Power LED Driving Light Bar for proper operation.

Questions? Email: [info@CustomDynamics.com](mailto:info@CustomDynamics.com) or Call us at: 1 (800) 382-1388 M-TH 8:30AM-5:30PM / FR 9:30AM-5:30PM EST