Custom Dynamics® Low Rider S Light Bar Mounting Bracket Installation Instructions

Part Numbers

LB-HP-LRS

Package Contents

Custom Dynamics® LRS Light Bar Mounting Bracket (1)
M5-0.8 x 14mm Allen Head Screws (2)
M5-0.8 Nuts (2)
5/16"-18 x 1-1/4" Allen Head Screws (2)
5/16" Washers (2)
Instructions (1)

Fitment

2020-2026 Harley-Davidson® Low Rider S (FXLRS).

Note

For use with Custom Dynamics® High Power LED Driving Light Bar LB-HP-W-2 or LB-HP-Y-2 **(sold separately)** and Universal Light Bar Harness LB-HARN-V2-UNV **(sold separately)**.

Suggested Tools

Safety Glasses
1/4" Allen Socket
4mm Allen Socket

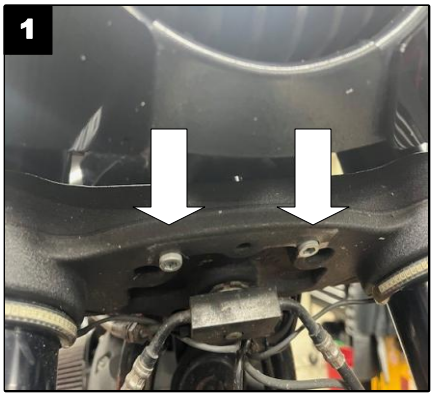
Installation

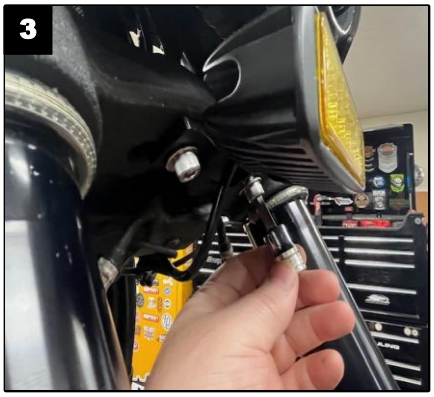
Warning

Rider and passenger safety depend upon the correct installation of this kit. Use the appropriate service manual procedures. If the procedure is not within your capabilities or you do not have the correct tools, have a qualified technician perform the installation. Improper installation of this kit could result in death or serious injury.

1. Remove all necessary parts to disconnect the negative battery cable from the battery.
2. Remove the two OEM bolts under bottom triple tree and discard. Shown in **Figure 1.**
3. Install the Custom Dynamics® LRS Light Bar Mounting Bracket to the Custom Dynamics® High Power LED Light Bar LB-HP-W-2 or LB-HP-Y-2 **(sold separately)** using the supplied M5-0.8 x 14mm Allen Head Screws and Nuts, leave loose. Shown in **Figure 2.**
4. Install the Custom Dynamics® LRS Light Bar Mounting Bracket and High Power LED Light Bar to the motorcycle using the supplied 5/16"-18 x 1/1/4" Allen Head Screws and Washers. Shown in **Figure 3.**
5. Aim the Custom Dynamics® High Power LED Light Bar and tighten the M5-0.8 x 14mm Allen Head Screws to secure in place. Shown in **Figure 4**.
6. Install the Universal Light Bar Harness LB-HARN-V2-UNV **(sold separately)**, refer to those instructions for installation.

Questions? Email: Info@CustomDynamics.com or Call us at: 1(919)554-0949 M-TH 8:30AM-5:30PM, F 9:30AM-5:30PM EST





7. Reconnect the negative battery cable to the battery and reinstall all necessary parts.
8. Test the new Custom Dynamics® High Power LED Light Bar for proper operation.