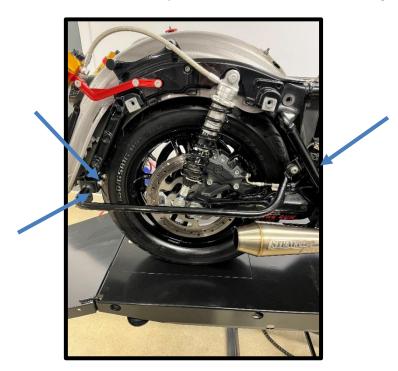


1. Remove the seat, both side covers, and both saddlebags. If the bike is equipped with seat bumpers, remove them as well.



2. Using a T45 socket, a T40 socket, a 9/16" wrench, and a 1/2" wrench, remove the bag rail.

Make sure to keep all the hardware we will be reusing them for the install



Need help? info@originalgaragemoto.comPage 1 of 4OG Rear Crash Bar for Harley-Davidson Bagger Installation Instructions-1.00G Rear Crash Bar for<br/>Harley-Davidson Bagger Installation Instructions-1.0Page 1 of 4



3. Reinstall the small OEM bolt and nut in its original hole using the **T40 socket** and **1/2**" wrench.

Torque this bolt to **15-ft-lbs** 

Note that the rear crash bar will not use this bolt. Refer to the picture for the bolt and the location it must go back to.

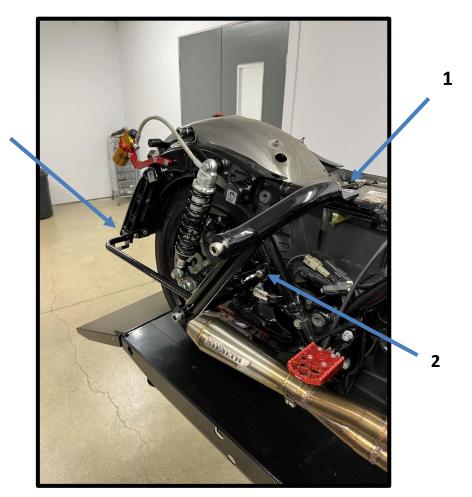




4. Install the rear crash bar:

3

- Using a **7/32**" **Allen socket**, screw in the included **FHCS 3/8**"-**16x1** bolt first into the threaded hole in the top of your frame (under the seat).
- Install the OEM shortest torx screw in the center hole of your frame.
- Lastly, screw in the second OEM torx screw at the rear of the bike through the subframe. (Longest bolt)



• Please refer to the picture for the order in which to install the hardware

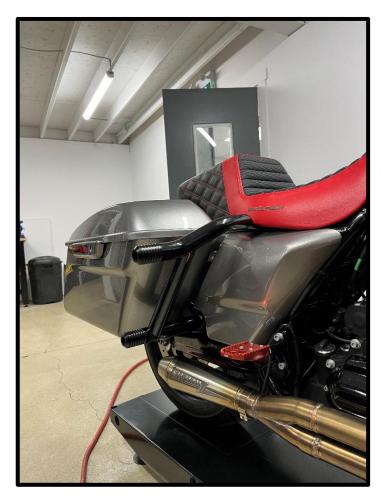
- 5. Torque all three fasteners to **30 ft-lbs**
- 6. Repeat steps **2** and **3** for the other side of the bike.
- 7. Reinstall side covers, saddlebags, and seat.

Need help? info@originalgaragemoto.com

OG Rear Crash Bar for Harley-Davidson Bagger Installation Instructions-1.0OG Rear Crash Bar for Harley-Davidson Bagger Installation Instructions-1.0



8. Install your slider tips.



9. Enjoy!