



1-800-366-9712

INSTALLATION INSTRUCTIONS

2019 - 2020 RAM 1500 GRILLE GUARD

PART # GGD19HBL1C

****** YOU WILL LOSE YOUR TOW HOOKS ON THIS APPLICATION ******

1. Remove tow hooks (if applied). Use 18mm and 21mm sockets to remove.
2. Remove the plastic insert that covers the tow hook opening. On tow hook models remove the plastic cover that sits around the tow hook.



3. Loosen the 18mm bolt that goes through the frame to the body mount. On tow hook models, cut off the rubber boot from around the bolt. *See photo*



4. There is a driver and passenger side mounting bracket (see drawing). Slide the bracket through the front of the opening and lined up to the bolt and hole of the bottom of the frame.



5. Install the metric bolt (provided) with a washer through the front frame hole.
6. For the back hole, use one large and one small spacer washer. Place over the factory bolt and hand tighten.
7. There is a driver and passenger support bracket (see drawing).



8. Mount the support bracket to the bottom hole of the bumper bracket. Mount the other side to the mounting bracket. Use $\frac{1}{2}$ " hardware to install. *See photo*



Driver Side

9. Mount the grille guard to the mounting bracket. Use ½" carriage bolts to install. Leave loose.
10. Check to see if grille guard is centered side to side. If not, you can move the mounting brackets a little until centered. Once centered, tighten mounting bracket bolts.
11. Tilt the grille guard back or forward to line up the loops to the headlights. Once lined up tighten carriage bolts.
12. **MAKE SURE ALL NUTS AND BOLTS ARE TIGHT!**

----- **WARNING** -----

Special care should be exercised in the handling, storage and installation of Ranch Hand equipment. The actual weight of each piece of equipment will vary depending on style and model. The weight of the equipment is sufficient in volume to warrant special care, assistance and in some instances, the use of mechanical equipment during the transfer and installation of the equipment. Do not assume a position directly under the equipment during installation. Be sure the equipment has been connected and stabilized during installation to prevent falling or shifting of positions. Periodically check tightness of bolts to make sure they are tight, and unlikely to fail.

8/13/18