



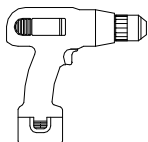
# 2015-17, GMC HD Dually Rear Mount Bracket Mounting Diagram & Instructions GB756991

## IMPORTANT:

**The manufacturer is not responsible for negligent use of vehicle with mud flaps installed, including over-tightening of screws and bolts causing damage to vehicle or mud flaps.**

## TOOLS REQUIRED:

## NO-DRILL SYSTEM



Electric or re-chargeable  
1/2" or 3/8" drill.



T27 screwdriver



1/2" wrench or  
socket driver



1/4" drill bit



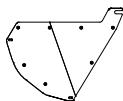
Philips  
Screwdriver



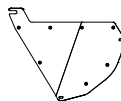
Allen Wrench

## KIT CONTAINS: PARTS BAG #755934

a) (1) Mount Bracket,  
Rear, DS  
Part #755932



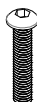
b) (1) Mount Bracket  
Rear, PS  
Part #755933



c) (14) Machine Screw SS  
#8-32 x 5/16" oval hd  
Part #012023



e) (4) Machine Screw SS  
M6-1x1-1/4" Button Head  
Part #014048



f) (14) Nut, T, SS, 3 Prong  
#8-32UNC x 1/4" Barrel  
Part #016028



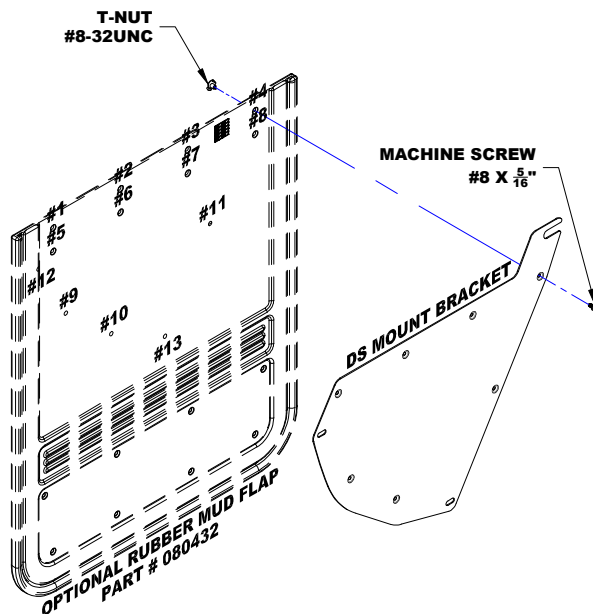
g) (4) Flat Washer  
0.281" x 1"  
Part #018028



## INSTALLATION

*For ease of installation, it is suggested that the wheel be removed.*

- Before you install your mud flap set, see the diagram and parts list for all necessary parts. Cut protective plastic and peel away from stainless steel. Start on driver's side.
- Use the DS mount bracket to locate holes #9 to #13 and drill a 1/4" hole (5) from #9 to #13. (See diagram #1)



- Fasten the DS mount bracket to the rubber mud flap with the seven machine screws #8 x 5/16" and seven t-nut #8 in holes #1 to #4 and #9 to #11. (See diagram #1)
- Remove the factory bolts #4 and #5 on the wheel well as shown on the diagram and discard. (See diagram #2)
- Loosen factory bolt #6 approximately 1/4", then slide the opened slot hole #3 of the upper mount bracket into the factory bolt #6 and hold it in that position. (See diagram #2)
- Now install two machine screws and two flat washers on holes #1 and #2 through the factory holes #4 and #5. Loosely secure at this point. (See diagram #2)
- Square the flap with the tire and push the flap up against the wheel well.
- Tighten all three screws/bolts on holes #1 to #3.



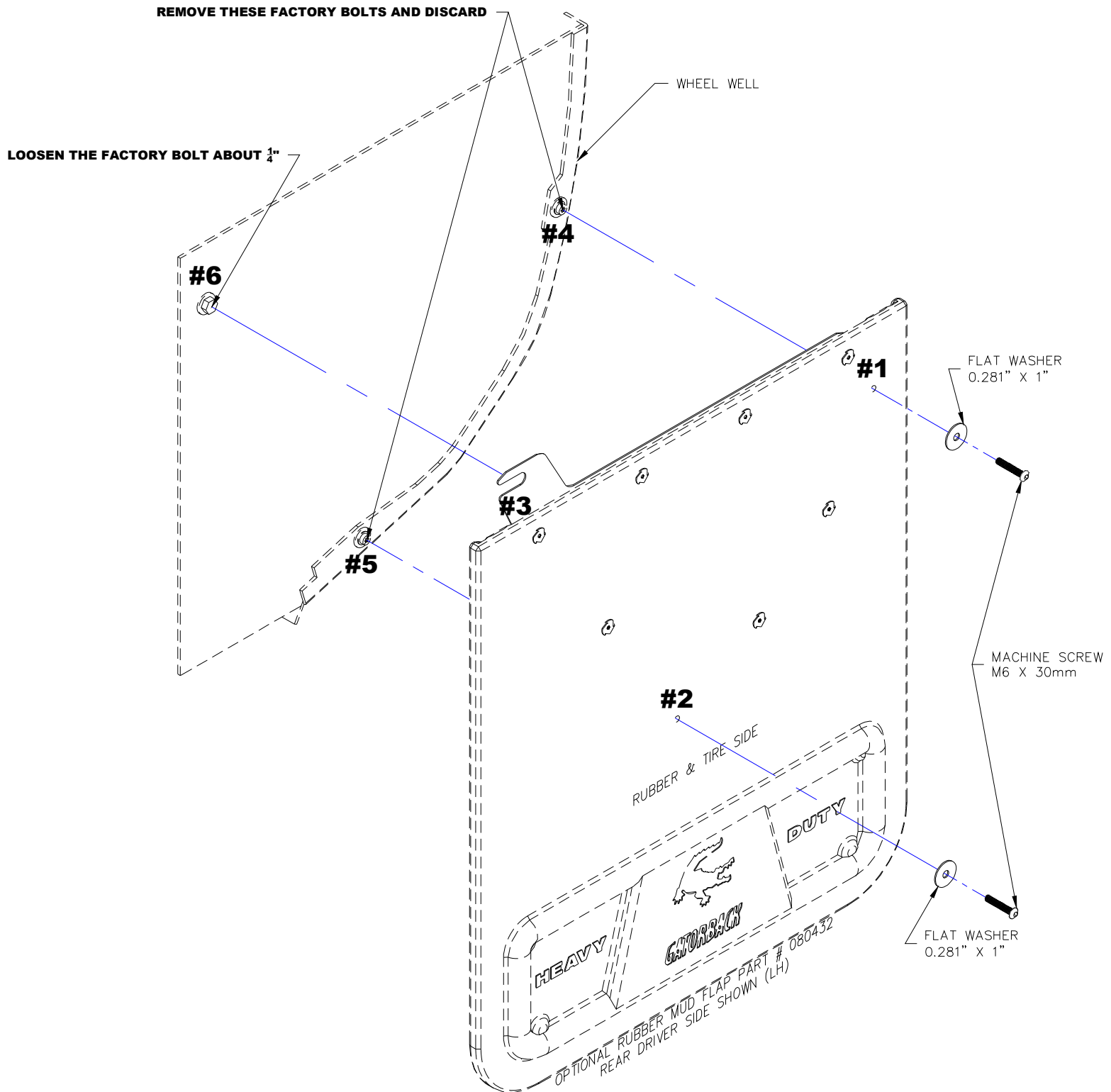


Diagram #2

✓ Check all fasteners for tightness. Repeat procedure on the other side.