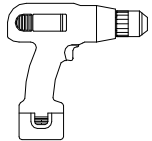


IMPORTANT:

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:



*Electric or Re-Chargeable
1/2" or 3/8" Drill*



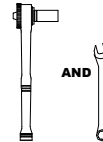
*1/4"
Drill Bit*



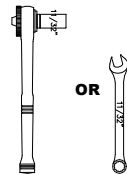
*3/8" Socket
Driver*



*#2 Phillips
Screwdriver*



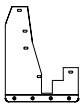
*5/16" & 3/8" Open End
Wrench or Socket Wrench*



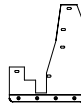
*11/23" Open End
Wrench or Socket Wrench*

KIT CONTAINS:

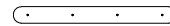
**a) (1) Mount Bracket
Driver's Side
Part #755547**



**b) (1) Mount Bracket
Passenger Side
Part #755548**



**c) (2) Rear Strip
1" x 12", SS
Part #755523**



**d) (8) Machine Screw
#8-32 x 1/2", SS
Part #012031**



**e) (6) Tek Screw
1/4" X 1.25"
Part #010011**



**f) (6) Flat Washer
0.281" x 1"
Part #018028**



**g) (4) Flat Washer
0.203" x 1"
Part #018031**



**h) (2) Machine Screw
#10 x 1", SS
Part #012022**



**i) (2) Lock Washer
#10 Helicoil, SS
Part #024001**



**j) (2) Hex Nut
#10, SS
Part #025003**

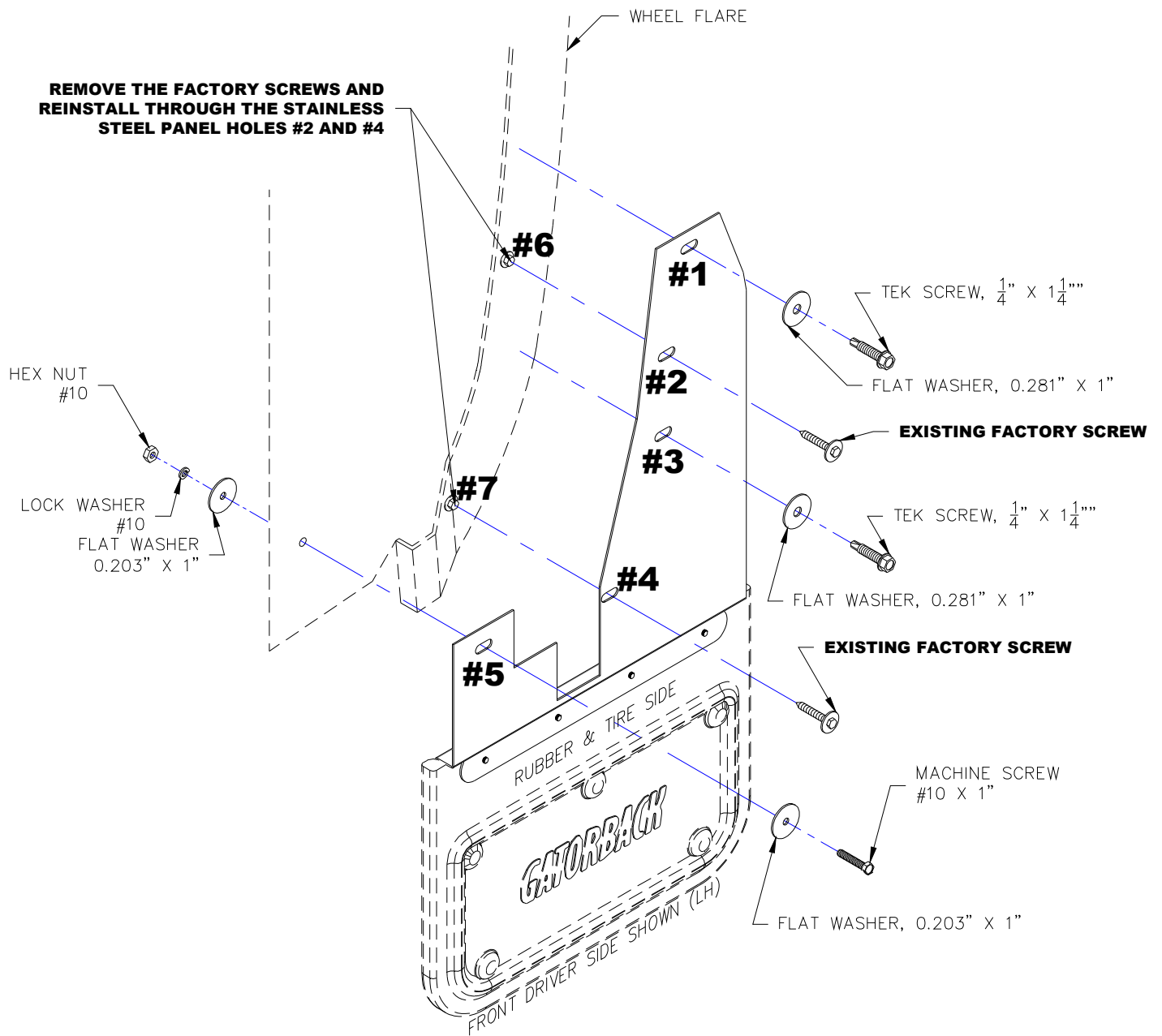


INSTALLATION

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 the stainless steel. Start on the driver's side.
- Remove the factory screws on the wheel well flare as shown the on the diagram. Re-install the two (2) factory screws on hole #2 and #4, through the factory holes #6 and #7. Loosely secure at this point.
- Square the flap with the tire while putting pressure against the wheel flare.
- Now tighten the two (2) factory screws on holes #2 & #4, then secure the mud flap with two (2) Tek Screw #010011 and two (2) Flat Washer #018028, on hole #1 & #3.
- Drill 1/4" hole (1) from hole #5 through the factory plastic liner and secure with one (1) Machine Screw #012022, two (2) Flat Washer #018031, one (1) Lock Washer #024001 and one (1) Hex Nut #025003.

See Diagram on Page 2



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