

2024 Ford Ranger, Mud Flap Set, Front Mounting Diagram & Instructions GCR414F

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.

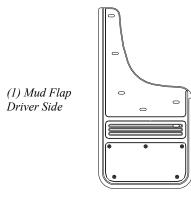
TOOLS REQUIRED:



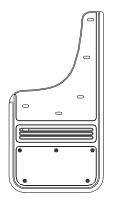




FLAPS AND BRACKETS







PARTS BAG #770894

a) (8) Sht Mtl Screw 8-18 x 1" SS Blk Oxidized Part #016055



b) (4) Sht Mtl Screw 8-15 x 1.25" SS Blk Oxidized Part #016059



c) (10) Washer, Flat 0.203" x 1" SS Blk Oxidized Part # 018070



d) (2) Washer, Offset 0.203" x 1.5" SS Blk Oxidized Part # 018080



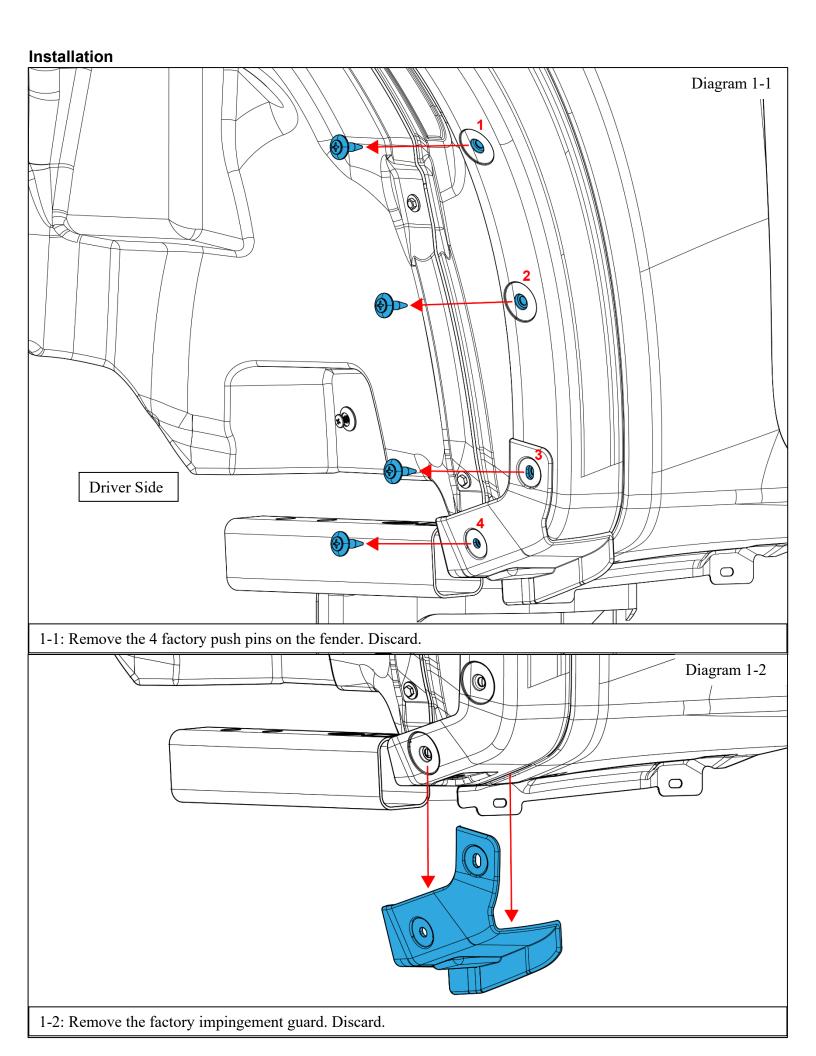
e) (8) Spring Nut, SS #8, 9/16" Reach Part #028004

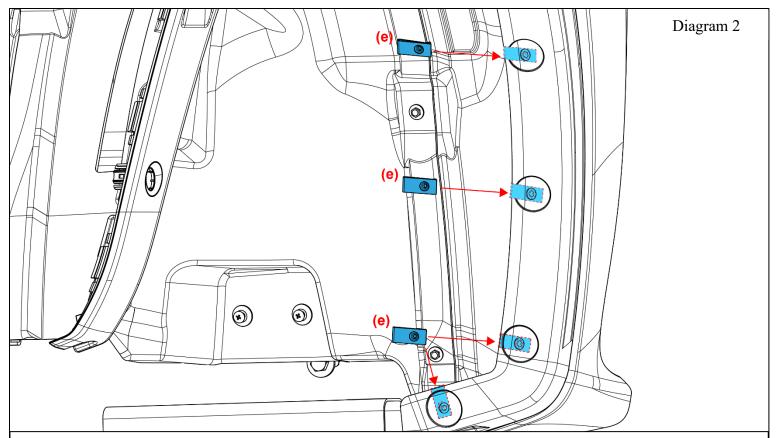


f) (2) Impact Bar Bracket Universal Part #770892

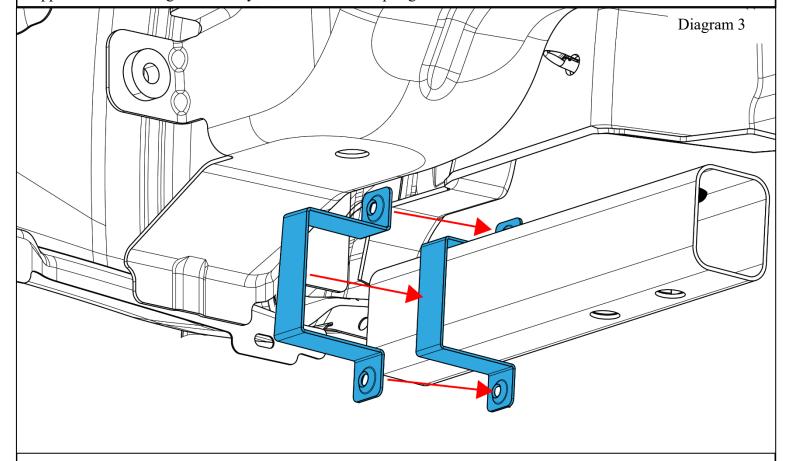




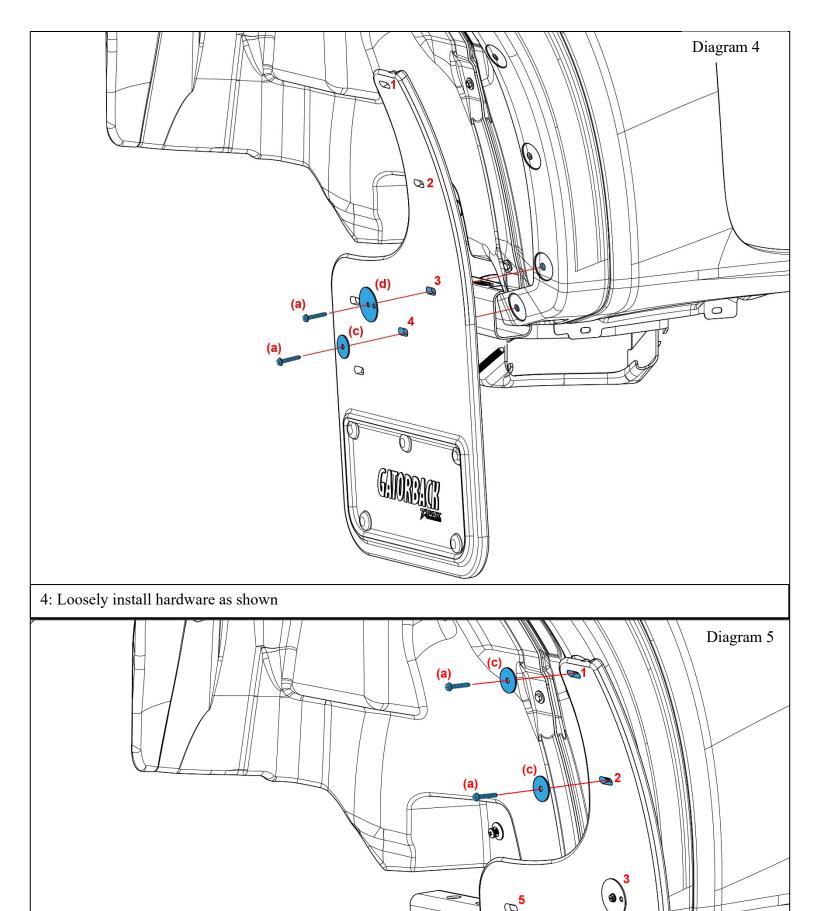




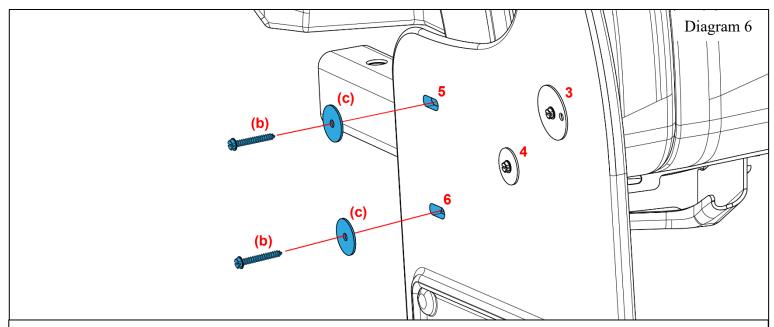
2: Install spring nut (e) on factory holes where push pins were removed. Note that the protruding side of the clip should be facing inward, with the flat side laying between the sheet metal and the plastic wheel lip. Tip: Ensure that the holes in the spring nut are aligned properly with the factory holes by putting one of the supplied screws through the factory holes and into the spring nut.



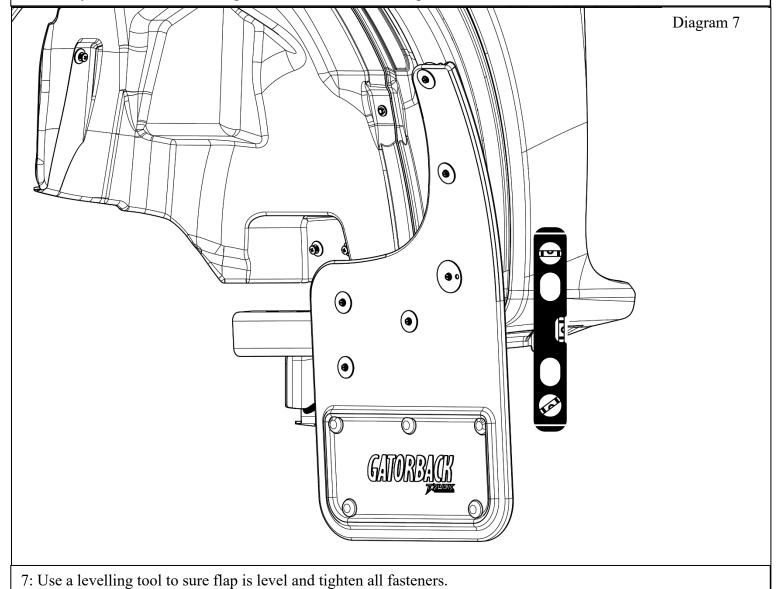
3: Install bracket on impact bar from behind so that the flanges face the tire.



5: Loosely install hardware as shown



6: Loosely install hardware through holes #5 & #6 into the impact bar bracket. Hole #6 should be installed first.



Please check out our YouTube channel to see an install video for this application





2024 Ranger, **Mud Flap Set, Rear Mounting Diagram & Instructions** GCR414R

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:



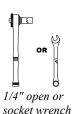
7/16" open and

socket wrench



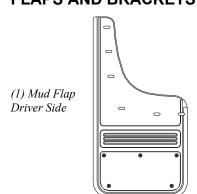
socket wrench

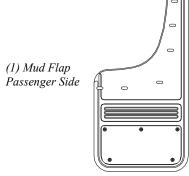






FLAPS AND BRACKETS





PARTS BAG #770895

a) (6) Capscrew, SS, Blk Ox. 1/4"-20UNC x 1" Part #014073



b) (2) Capscrew, SS Blk Ox $\frac{1}{4}$ " – 20UNC x 1.5" Part # 014074



c) (2) Sht Mtl Screw 8-15 x 1" SS Blk Ox Part #016057



d) (2) Sht Mtl Screw #8-15 x 1.25" SS Blk Ox Part #016059



e) (12) Washer, Flat 0.281" x 1" SS Blk Ox. Part # 018069



f) (4) Washer, Flat 0.203" x 1" SS Blk Ox Part # 018070



g) (2) Washer, Offset 0.281"x1.5"SS Part #018087



h) (8) Washer, Lock 1/4" Helicoil, SS Part # 024000



i) (8) Hex Nut 1/4"-20, SS Part # 025000



j) (2) Spacer, Nylon 0.257 x 0.5 x 0.5Part #054063



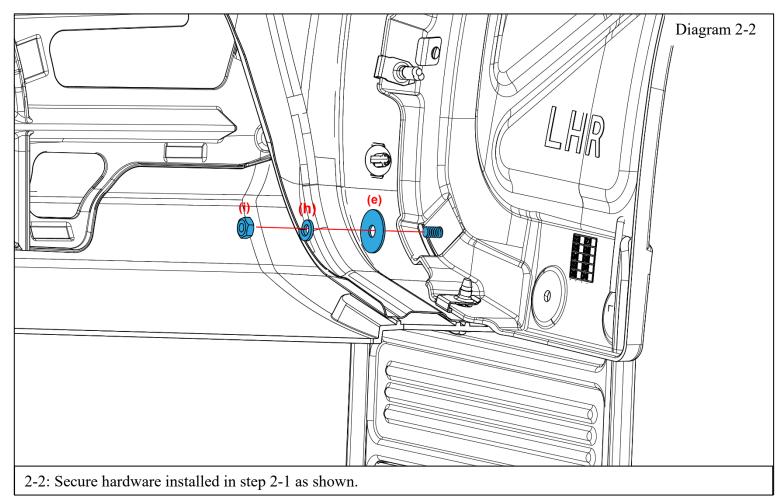
k) (2) Clip Threaded Part #770893

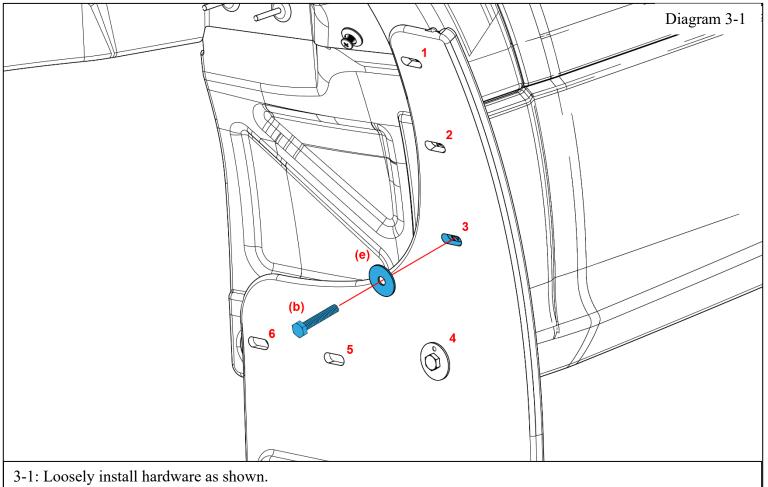


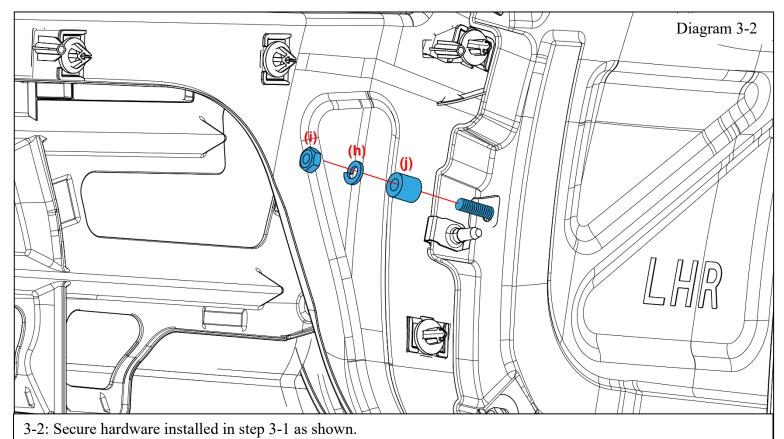


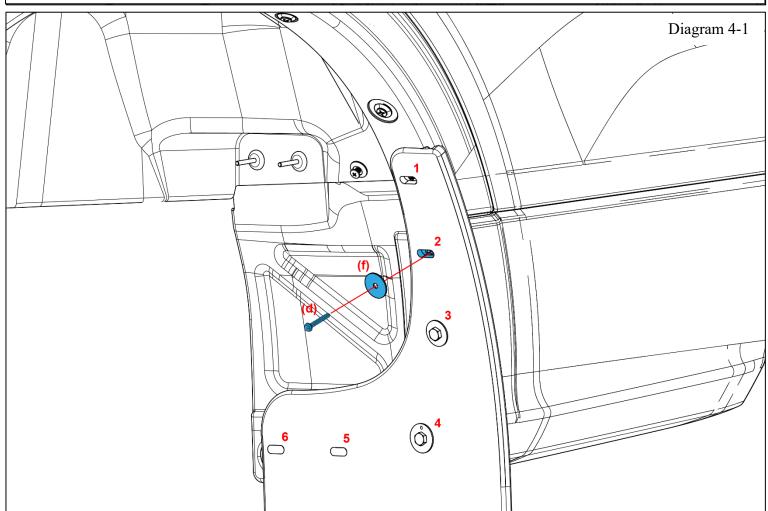
Installation Diagram 1 Driver Side 1: Remove the factory hardware on the fender as shown. Discard. Diagram 2-1 (g)

2-1: Loosely install hardware as shown.

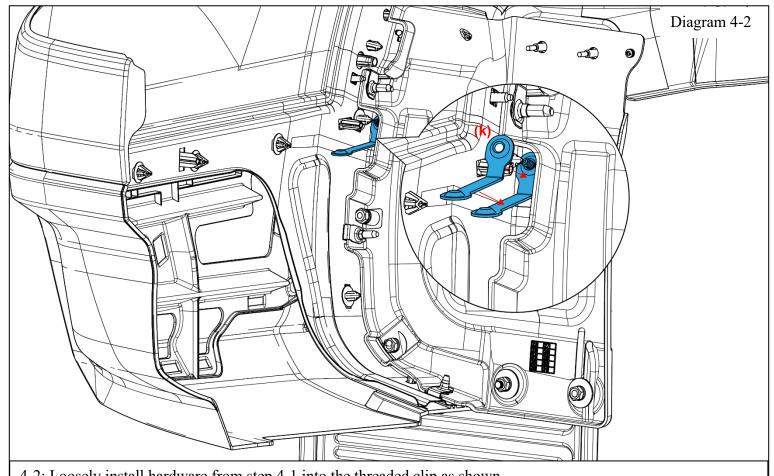




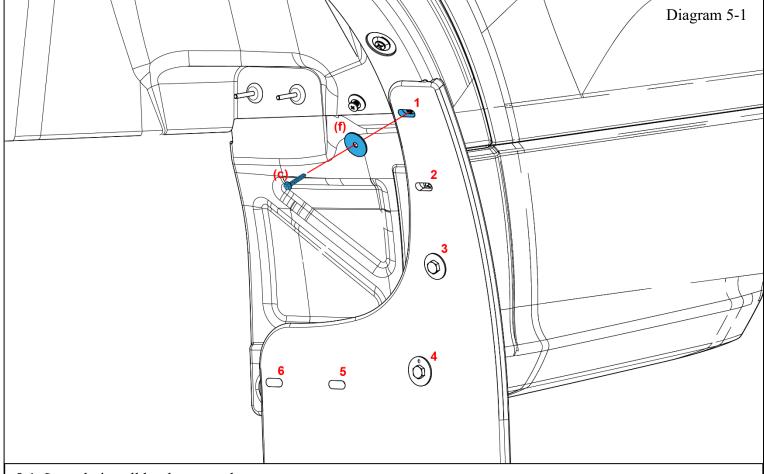




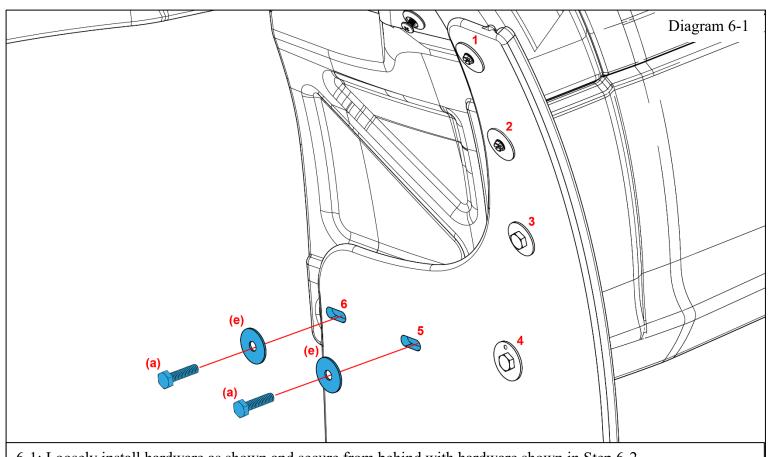
4-1: While holding the threaded clip from behind, install hardware through hole #2 and into clip as shown in Step 4-2



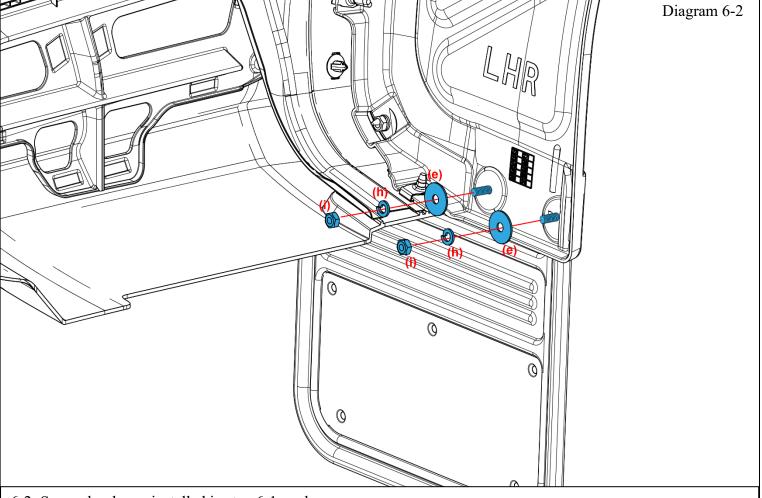
4-2: Loosely install hardware from step 4-1 into the threaded clip as shown.



5-1: Loosely install hardware as shown.



6-1: Loosely install hardware as shown and secure from behind with hardware shown in Step 6-2



6-2: Secure hardware installed in step 6-1 as shown.

