

REDROCK^{4X4}

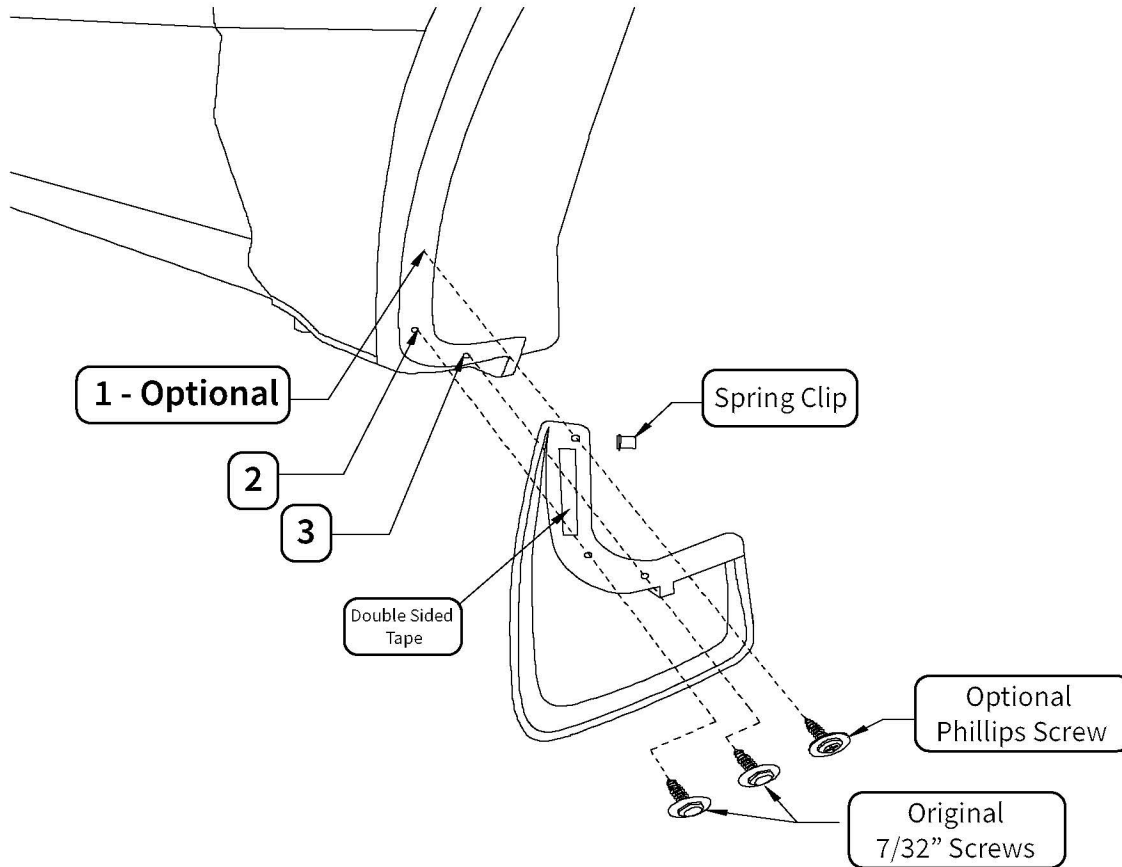
Front Mud Guard Installation Instructions 2017-2020 F-250/F-350 with OEM Fender Flares

Contents

- (1) LH Mud Guard
- (1) RH Mud Guard
- (2) Phillips Screws
- (2) Spring Clips

Tools Required

- Phillips Screwdriver
- 7/32" Socket
- Ratchet
- 1/8" Drill Bit (Optional)
- Drill (Optional)



1. Thoroughly clean and dry the vehicle in preparation of mud guard installation.
2. Remove (2) 7/32" bolts from the vehicle (see diagram # 2 & 3). Screws will be reused.
3. Peel red tape backing from the pre-installed adhesive on the mud guard.
4. Install the mud guard to the fender using the previously removed (2) 7/32" bolts (see diagram # 2 & 3). Ensure the mud guard is properly aligned to the vehicle. Firmly press the double sided tape adhesive to the vehicle to promote proper adhesion.
5. Install (1) spring clip over the mud guard and the fender lip at the designated marks in the mud guard (see diagram "Spring Clip").

OPTIONAL INSTALLATION

1. Using the mud guard as a template, drill the vehicle (see diagram # 1) using a 1/8" drill bit.
2. Install (1) screw clip behind each of the previously drilled holes, and secure the mud guard using (1) Phillips screw.

REDROCK^{4X4}

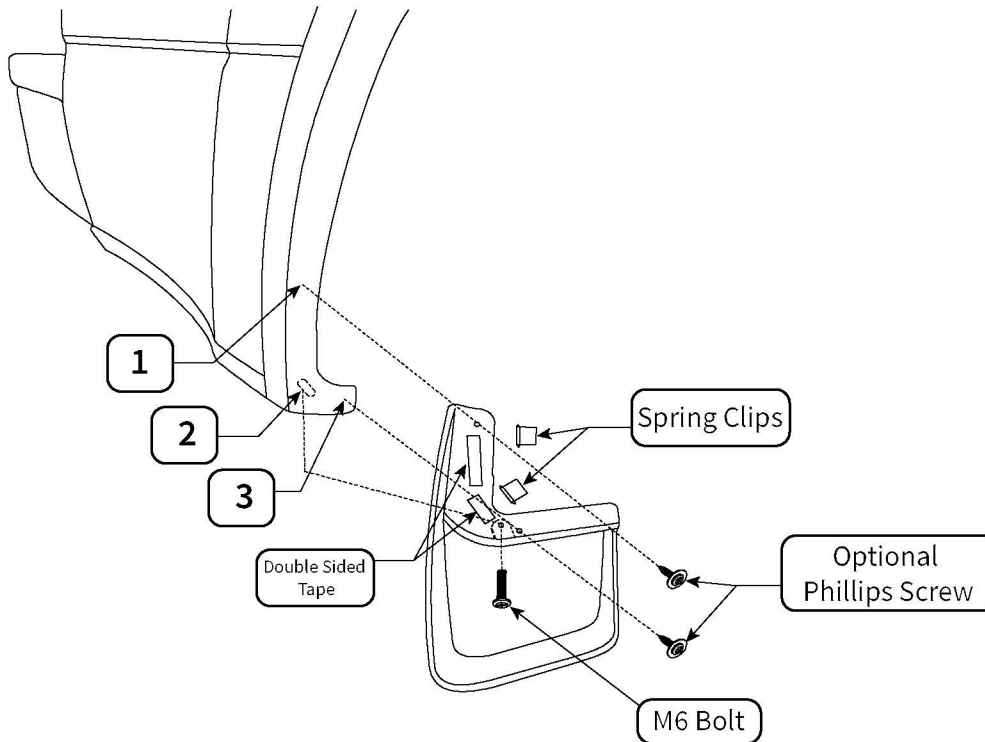
Rear Mud Guard Installation Instructions 2017-2020 F-250/F-350 with OEM Fender Flares

Contents

- (1) LH Mud Guard
- (1) RH Mud Guard
- (4) Phillips Screws
- (2) M6 Bolts
- (4) Screw Clips
- (4) Spring Clips

Tools Required

- Phillips Screwdriver
- 7/32" Socket
- 10mm Socket
- Ratchet
- Utility Knife / Cutters
- 1/8" Drill Bit (Optional)
- Drill (Optional)



1. Thoroughly clean and dry the vehicle in preparation of mud guard installation.
2. Remove the (1) original bolt from the vehicle (see diagram # 2). Retain the plastic bolt sleeve in the vehicle.
3. Peel red tape backing from the pre-installed adhesive on the mud guard.
4. Place the mud guard to the vehicle. Secure the mud guard using (2) spring clips (See diagram, #1 & 3 / "Spring Clips"), and firmly press the mud guard to the vehicle to ensure proper tape adhesion.
5. Install the original plastic bolt sleeve onto the (1) M6 bolt. Install the M6 bolt through the bottom of the mud guard and into the original vehicle bolt clip (See diagram, #2 / "M6 Bolt"). Tighten until secure.

OPTIONAL INSTALLATION

6. Using the mud guard as a template, drill the vehicle (see diagram # 1 & 3) using a 1/8" drill bit.
7. Install (1) screw clip behind each of the previously drilled holes, and secure the mud guard using (1) Phillips screw per hole. Note: The provided screw clips act as a nut.