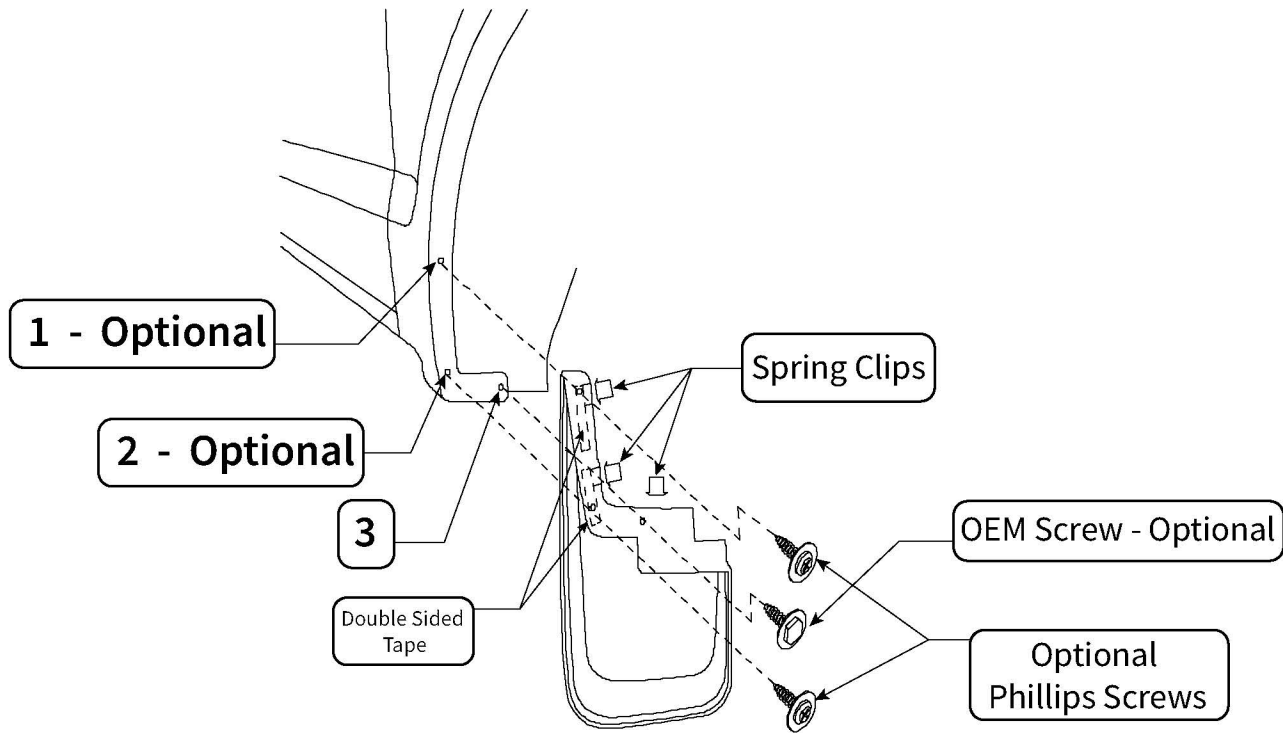


REDROCK 4x4

Front Mud Guard Installation Instructions 2015-2020 F-150 with Wheel Lip Moldings

| Contents |
|---------------------|
| (1) LH Mud Guard |
| (1) RH Mud Guard |
| (4) Phillips Screws |
| (6) Spring Clips |
| (2) Plastic Clips |

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



1. Thoroughly clean and dry the vehicle in preparation of mud guard installation.
2. Peel red tape backing from the pre-installed adhesive on the mud guard.
3. Align the mud guard to the vehicle, and secure into place using (3) spring clips at the designated locations (see diagram "Spring Clips"). Firmly press the double sided tape adhesive to the vehicle to promote proper adhesion.
Note: Spring clips are intended for a tight fit. Opening the spring clip slightly may be necessary to allow proper fitment around the vehicle fender.

OPTIONAL INSTALLATION

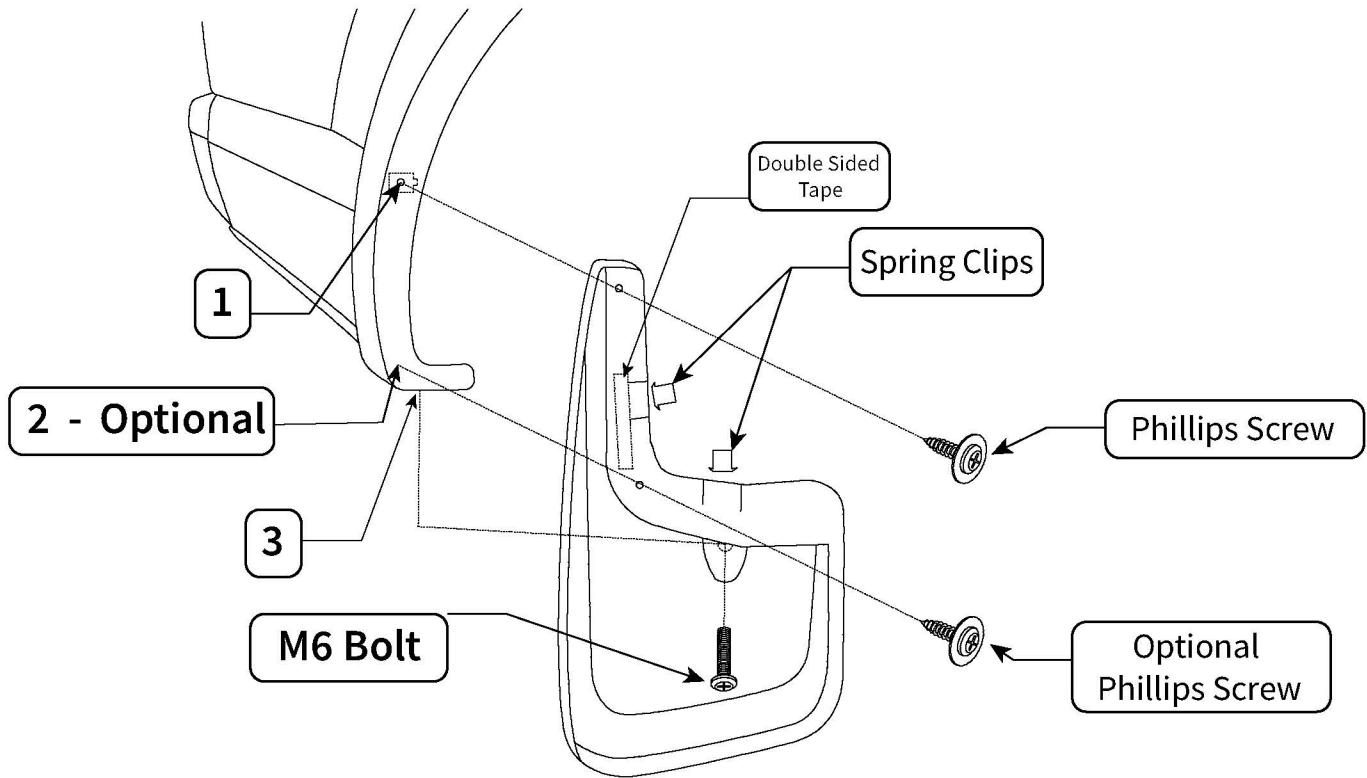
1. Remove the (1) plastic clip below the fender (see diagram, below # 3). Plastic clip will not be reused.
2. Using the mud guard as a template, drill through the fender flare using a 1/8" drill bit (see diagram, # 1, 2, & 3).
3. Secure the mud guard to the vehicle using (1) Phillips screw in each of the drilled holes.

REDROCK 4X4

Rear Mud Guard Installation Instructions 2015-2020 F-150 with Wheel Lip Moldings

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

| Tools Required |
|---------------------------|
| Phillips Screwdriver |
| 10mm Socket |
| Ratchet |
| Pliers |
| 1/8" Drill Bit (Optional) |
| Drill (Optional) |



1. Thoroughly clean and dry the vehicle in preparation of mud guard installation.
2. Remove the (1) plastic clip and (1) bolt from the vehicle fender flare (see diagram, # 1 & 3)
3. Install (1) screw clip into the fender lip in place of the original plastic clip (see diagram, # 1)
4. Peel red tape backing from the pre-installed adhesive on the mud guard.
5. Install the mud guard to the vehicle using (1) M6 bolt. Once aligned, firmly press the double sided tape adhesive to the vehicle to promote proper adhesion.
6. Secure the sides of the mud guard to the flare using (2) spring clips at the designated locations (see diagram, "Spring Clips")
Note: Spring clips are intended for a tight fit. Opening the spring clip slightly may be necessary to allow proper fitment around the vehicle fender.

OPTIONAL INSTALLATION

1. Using the mud guard as a template, drill a 1/8" hole through the vehicle (see diagram, # 2)
2. Secure the mud guard to the vehicle using (1) Phillips screw through the drilled hole.