

FENDER FLARE KIT

POLARIS

ENGINEERED PARTS
ACCESSORIES & APPAREL

P/N 2884685

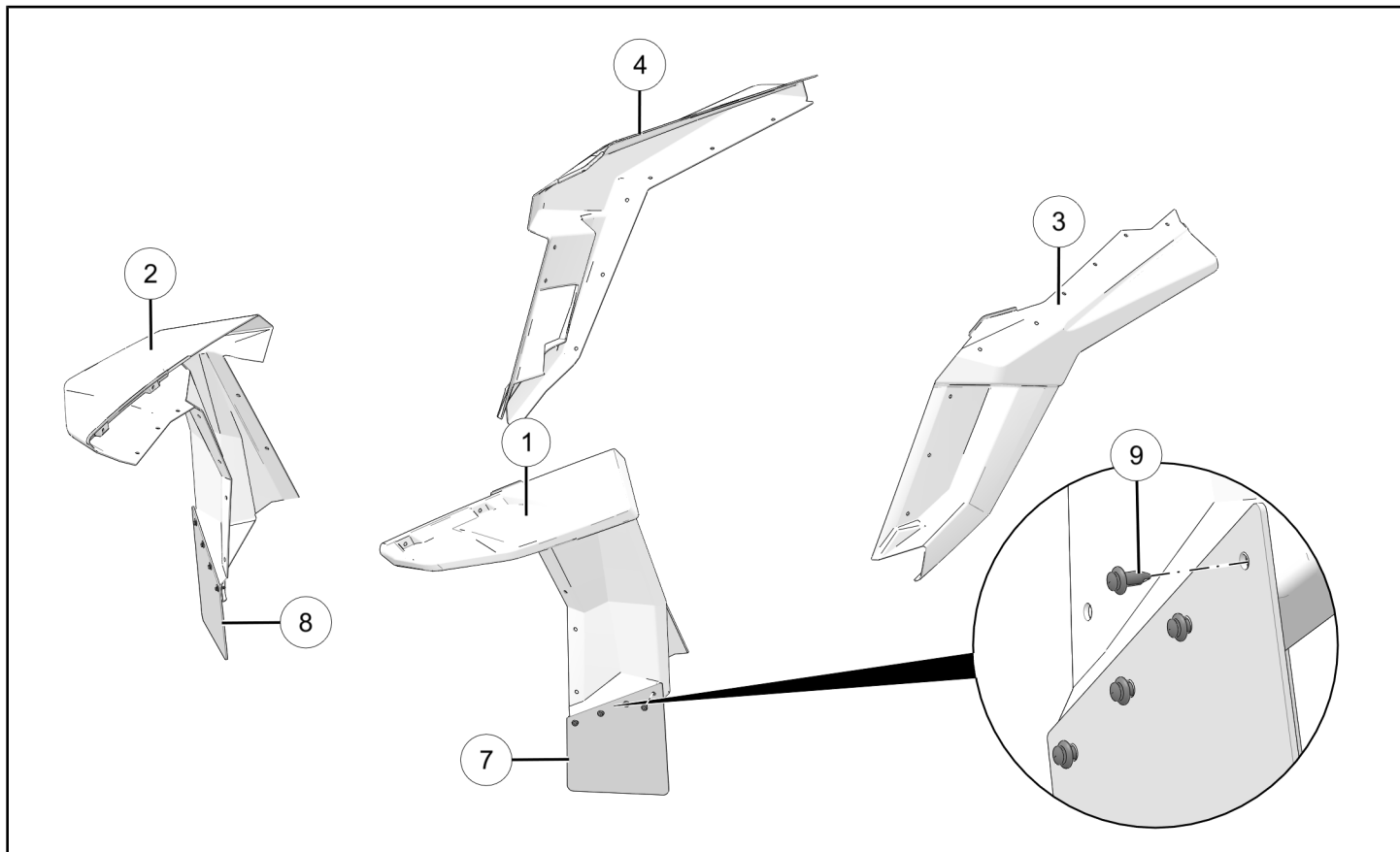
BEFORE YOU BEGIN

Read these instructions and check to be sure all parts and tools are accounted for. Please retain these installation instructions for future reference and parts ordering information.

APPLICATION

Verify accessory fitment at www.polaris.com.

KIT CONTENTS



| REF | QTY | PART DESCRIPTION | P/N AVAILABLE SEPARATELY | AVAILABLE SERVICE KIT |
|-----|-----|---|--------------------------|-----------------------|
| 1 | 1 | Fender Flare–Front, Left-Hand | n/a | n/a |
| 2 | 1 | Fender Flare–Front, Right-Hand | n/a | n/a |
| 3 | 1 | Fender Flare–Rear, Left-Hand | n/a | n/a |
| 4 | 1 | Fender Flare–Rear, Right-Hand | n/a | n/a |
| 5 | 44 | Rivet–0.315 x .0325 x 0.787 (not shown) | 7661855 | n/a |
| 6 | 2 | Rivet–Push, 8 mm x 29 mm (not shown) | 7663018 | n/a |
| 7 | 1 | Mud Flap–Left-Hand | n/a | 2638149 |

| REF | QTY | PART DESCRIPTION | P/N AVAILABLE SEPARATELY | AVAILABLE SERVICE KIT |
|-----|-----|-----------------------------|--------------------------|-----------------------|
| 8 | 1 | Mud Flap–Right-Hand | n/a | 2638149 |
| 9 | 8 | Rivet–0.315 x .0325 x 0.787 | n/a | 2638149 |

TOOLS REQUIRED

- Safety Glasses
- Drill
- Drill Bit:
 - **5/16 in (8 mm)**
- Pliers, Push Pin Rivet
- Screwdriver Set, Torx®
- Socket Set, Torx® Bit
- Torque Wrench

IMPORTANT

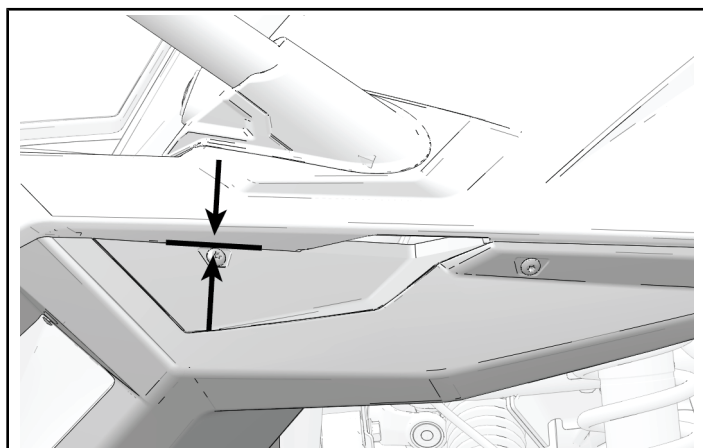
Your Fender Flare Kit is exclusively designed for your vehicle. Please read the installation instructions thoroughly before beginning. Installation is easier if the vehicle is clean and free of debris. For your safety, and to ensure a satisfactory installation, perform all installation steps correctly in the sequence shown.

INSTALLATION INSTRUCTIONS

VEHICLE PREPARATION

GENERAL

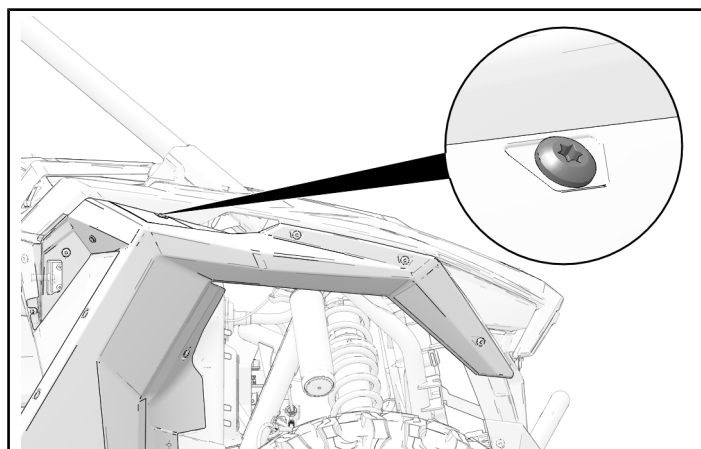
1. Shift vehicle transmission into PARK.
2. Turn key to OFF position and remove from vehicle.
3. Fender flare may be misaligned with upper fender. If there is a gap between fender flare and upper fender proceed with next step.



4. Loosen one fender fastener. Push fender flare in towards upper fender and reinstall fastener, making sure fender flare is aligned without a gap. Torque fastener to specification.

TORQUE

Fender Fastener:
89 in-lbs (10 N·m)



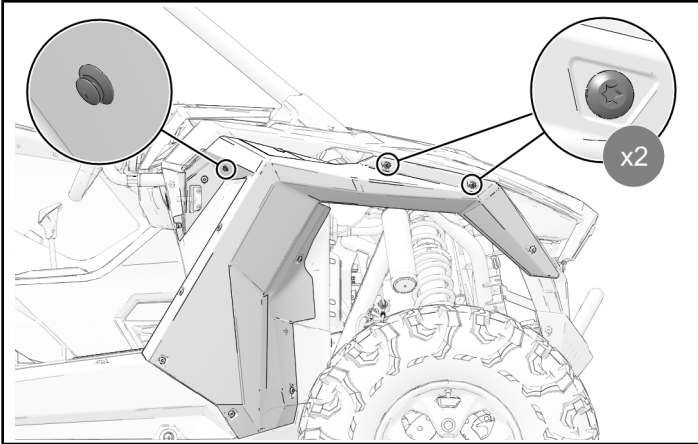
ACCESSORY INSTALLATION

FRONT FENDER FLARE INSTALLATION

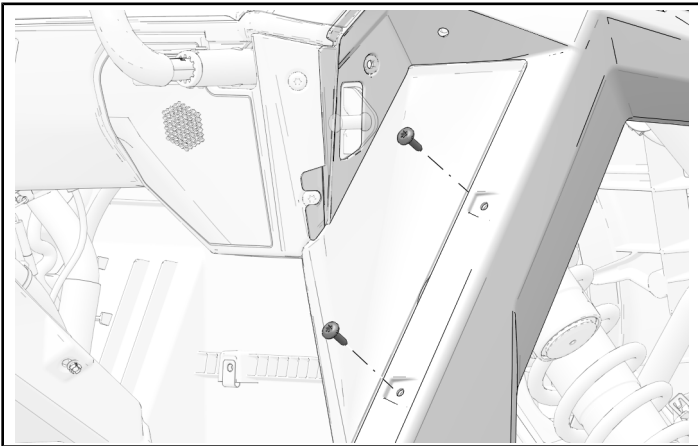
NOTICE

Right fender flare shown; left fender flare similar.

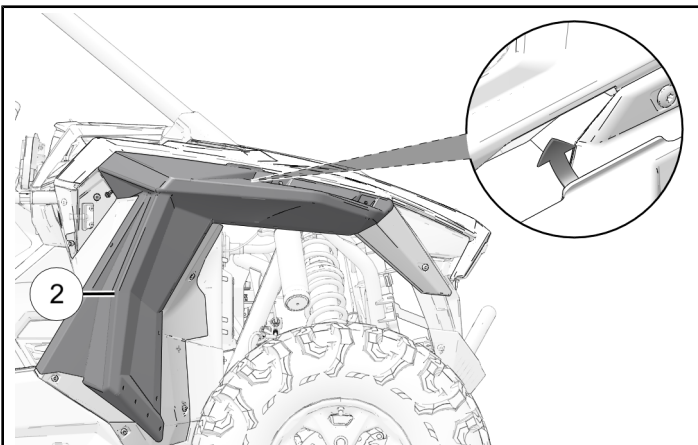
1. Remove two fender fasteners and one push-pin rivet.



2. Remove and keep two fender fasteners.



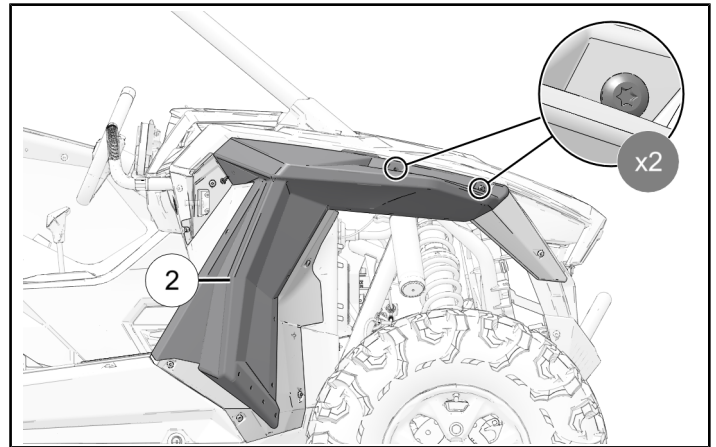
3. Align accessory fender flare ② with existing fender. Hook top lip of accessory fender flare onto top fender panel.



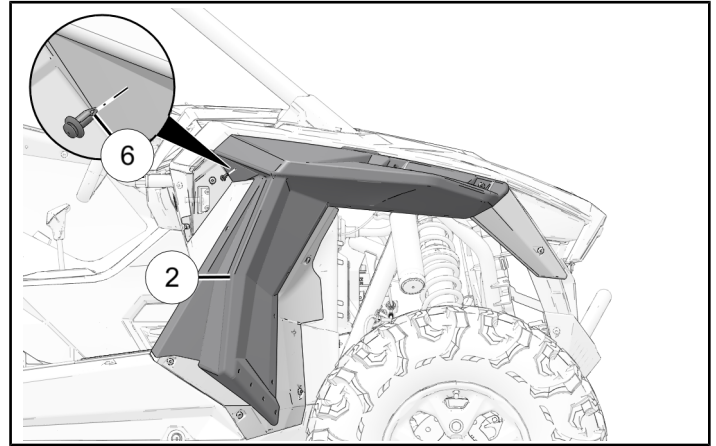
4. Reinstall two fender fasteners to begin installing accessory fender ②.

TORQUE

Fender Fasteners:
89 in-lbs (10 N·m)



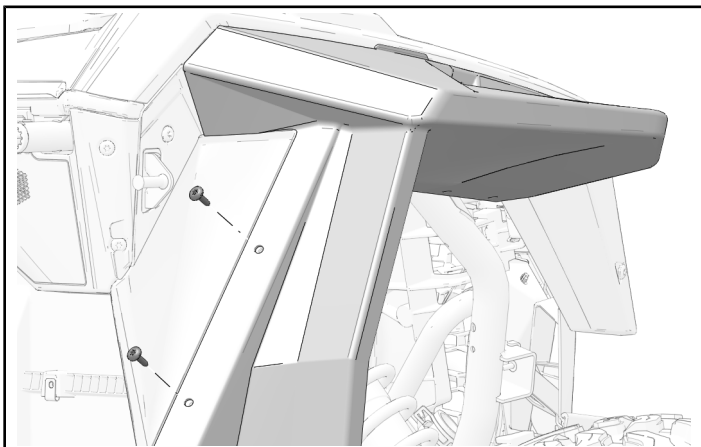
5. Align rear portion of accessory fender flare ② with existing fender and install with accessory push-pin rivet ⑥.



6. Install rear portion of fender flare with two retained fender fasteners.

TORQUE

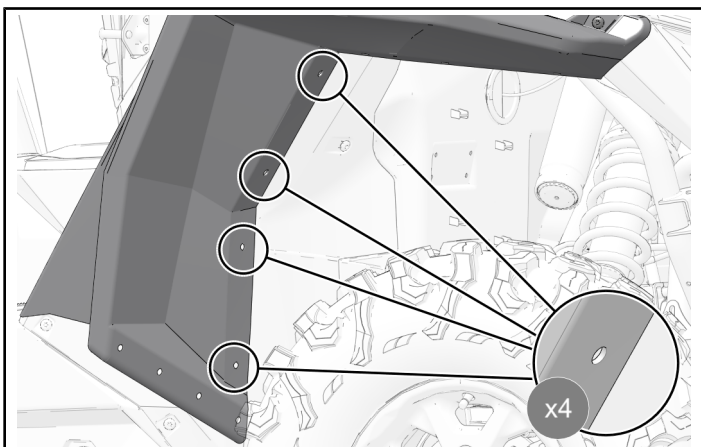
Fender Fasteners:
89 in-lbs (10 N·m)



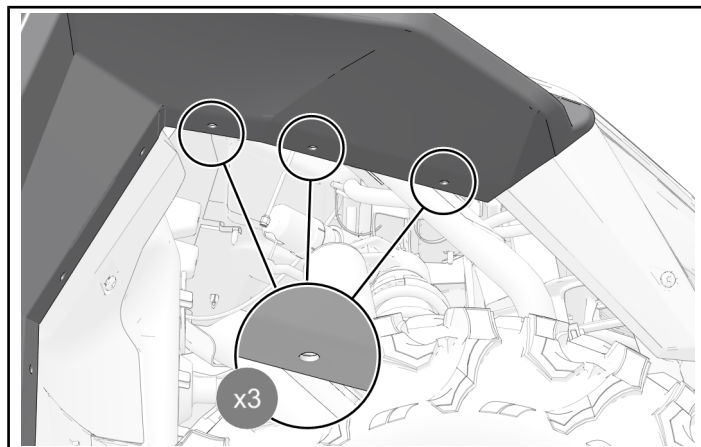
7. Use accessory fender flare as a template to drill four **5/16 in (8 mm)** holes along underside of body.

IMPORTANT

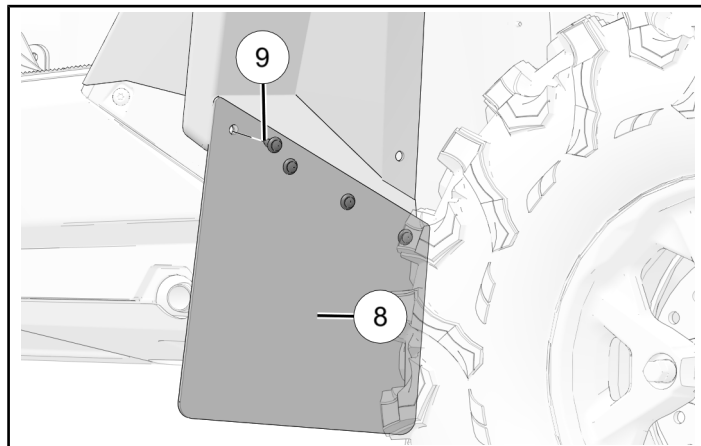
Control tool depth. Ensure tool is clear of all other parts and components to prevent damage to vehicle.



8. Install underside of fender flare with four push-pin rivets ⑤.
9. Use accessory fender flare as a template to drill three **5/16 in (8 mm)** holes along underside of existing fender.



10. Install underside of fender flare with three push-pin rivets ⑤.
11. Install mud flap ⑧ to fender flare with four push-pin rivets ⑨.

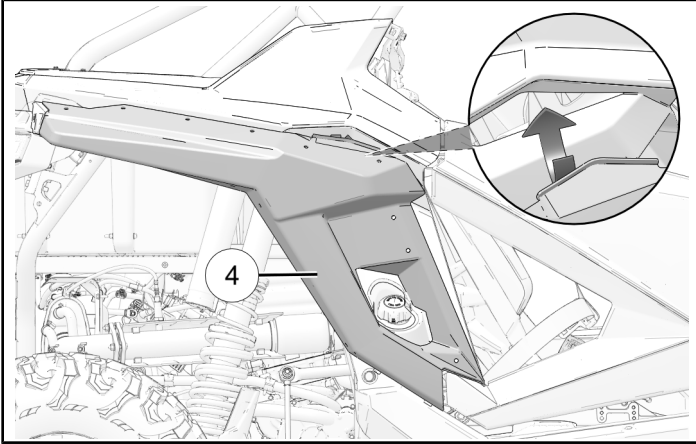


REAR FENDER FLARE INSTALLATION

NOTICE

Right fender flare shown; left fender flare similar.

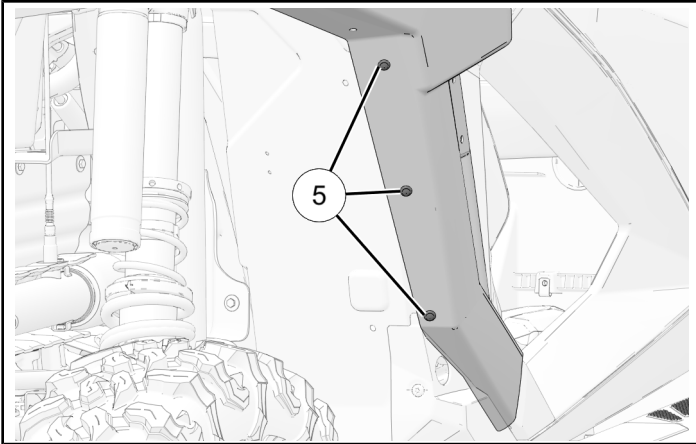
1. Align accessory fender flare ④ with existing fender. Hook top lip of accessory fender flare onto top fender panel.



2. Install front portion of fender flare to existing fender with three push-pin rivets ⑤.

TIP

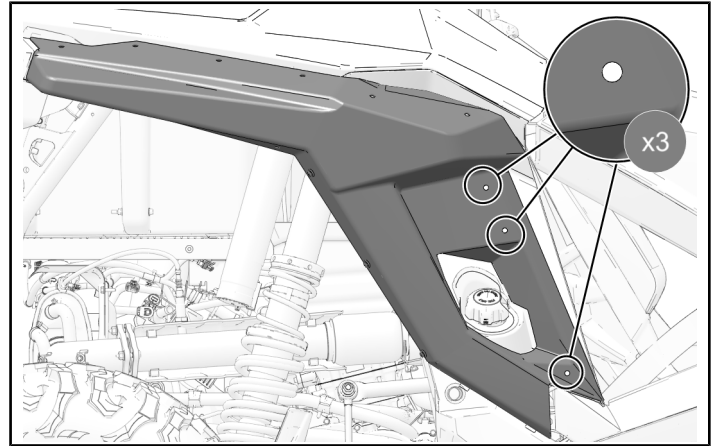
Holes are pre-drilled in existing fender.



3. Use accessory fender flare as a template to drill three 5/16 in (8 mm) holes along front of existing fender.

IMPORTANT

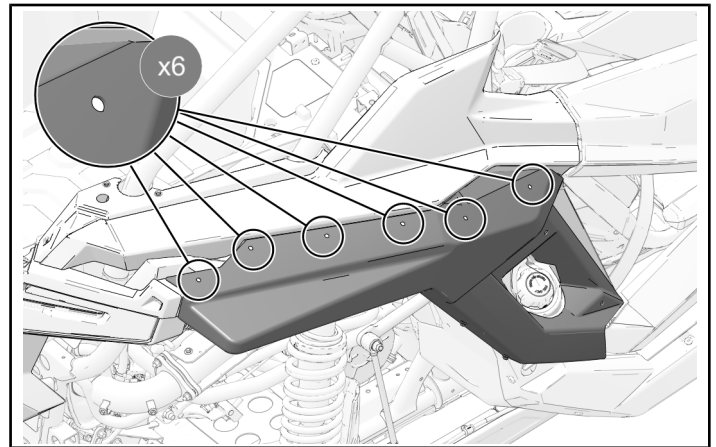
Control tool depth. Ensure tool is clear of all other parts and components to prevent damage to vehicle.



4. Install front of fender flare with three push-pin rivets ⑤.
5. Use accessory fender flare as a template to drill six 5/16 in (8 mm) holes along top of existing fender.

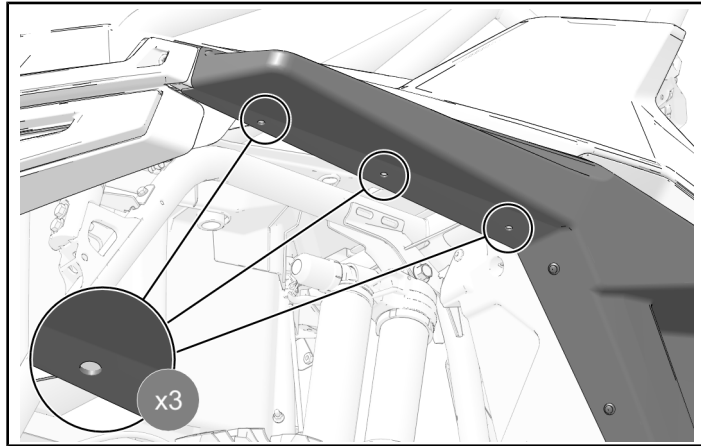
IMPORTANT

Control tool depth. Ensure tool is clear of all other parts and components to prevent damage to vehicle.



6. Install top of fender flare with six push-pin rivets ⑤.

7. Use accessory fender flare as a template to drill three **5/16 in (8 mm)** holes along underside of existing fender.



8. Install underside of fender flare with three push-pin rivets ⑤.

INSTRUCTION FEEDBACK FORM

A feedback form has been created for the installer to provide any comments, questions or concerns about the installation instructions. The form is viewable on mobile devices by scanning the QR code or by clicking [HERE](#) if viewing on a PC.

