



## GENUINE PARTS

# INSTALLATION INSTRUCTIONS

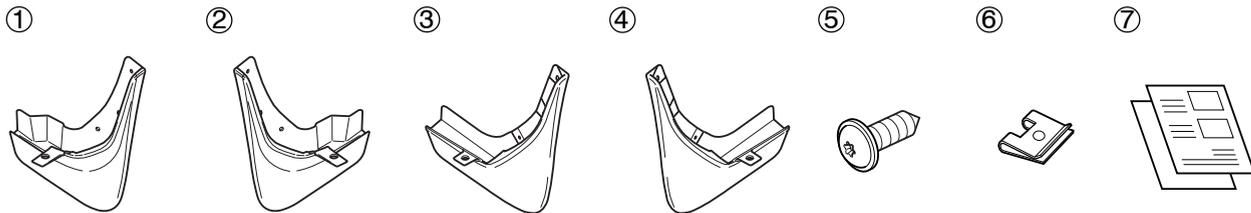
**1. DESCRIPTION:** SPLASH GUARDS

**2. APPLICATION:** ROGUE

**3. PART NUMBERS:** SET OF 2 FRONT                      SET OF 2 REAR  
F3850-JM00A    G8810-JM00A

### 4. KIT CONTENTS:

	Item No.	Qty.	Part Name
FRONT SET	①	1	Splash Guard Front (Right)
	②	1	Splash Guard Front (Left)
	⑦	1	Installation Instructions
REAR SET	③	1	Splash Guard Rear (Right)
	④	1	Splash Guard Rear (Left)
	⑤	6	Screws-Tapping, Torx T-20
	⑥	6	Spring Clip #10
	⑦	1	Installation Instructions



### 5. TOOLS REQUIRED:

Torque Wrench, T-20 Torx driver, 10mm Socket & Driver, Drill, Drill Bit(3mm,6mm), Rag.

### 6. INSTALLATION PRECAUTIONS / SPECIAL NOTES:

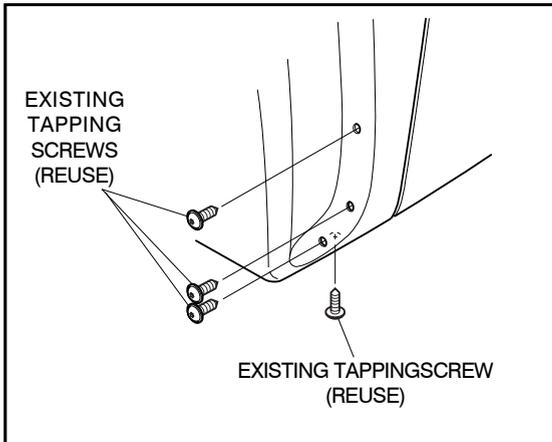
- These instructions are for the left side of the vehicle, same procedure applies to the right side.

# INSTALLATION INSTRUCTIONS - SPLASH GUARDS

## 7. INSTALLATION:

### 1. Front Splash Guards:

#### 1-1. Removal of the screws from the vehicle

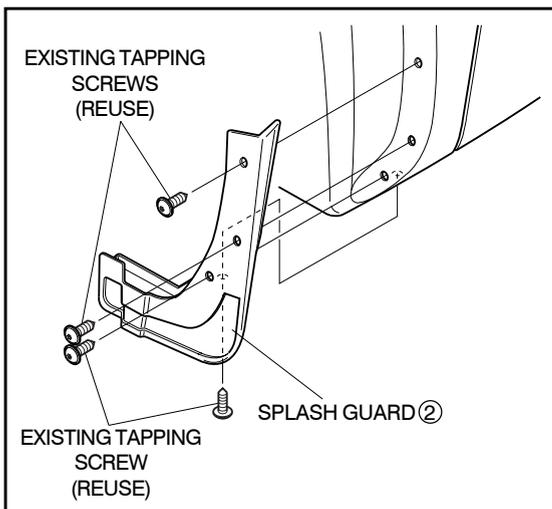


- (1) Wash any dirt and oil off of the installation surface with mild soap and water.
- (2) Remove the tapping screws. (4 locations)  
Do not discard. See Fig. to the left.

#### **Important**

Turn the tire to the right during the installation of the right side splash guard.  
(Turn the tire left during left side installation.)

#### 1-2. Front splash guard installation



- (1) Install the front splash guard ② with previously removed tapping screws.  
See Fig. to the left.

**Reference Tighten Torque :3.8~4.4 N·m**  
**{34~39 in·lb}**

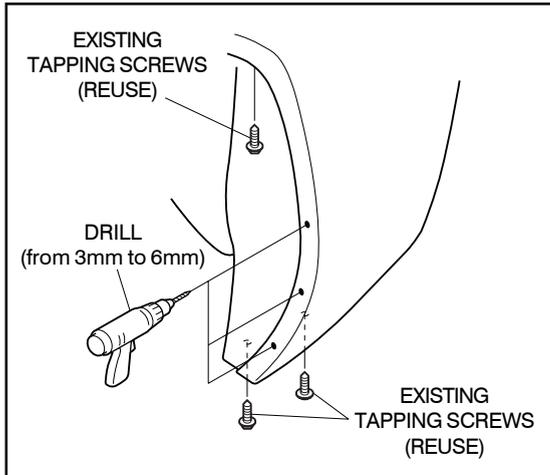
#### **Important**

Hold the splash guard tight to the vehicle while tightening the screws. Be sure no gap occurs between front fender and splash guard.

# INSTALLATION INSTRUCTIONS - SPLASH GUARDS

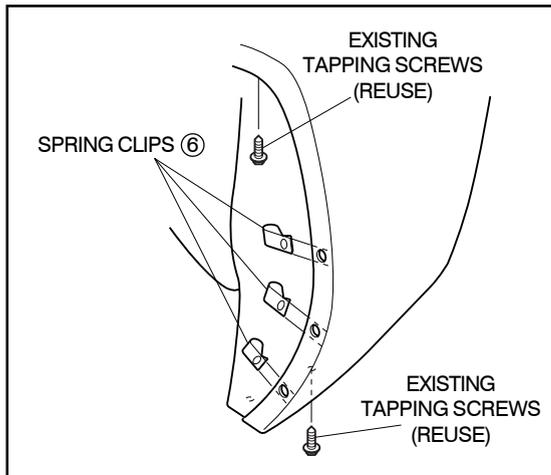
## 2. Rear Splash Guards:

### 2-1. Hole preparation



- (1) Wash any dirt and oil off on the installation surface with mild soap and water.
- (2) Remove the existing tapping screws. (3 locations) See Fig. to the left.
- (3) Pull the rear bumper outward and drill a pilot hole at the center of the 3 marked locations in the front edge of the rear bumper using a 3mm drill bit. See Fig. to the left.
- (4) Open up the pilot hole using a 6mm drill bit. See Fig. to the left.

### 2-2. Spring clip installation and installation preparation

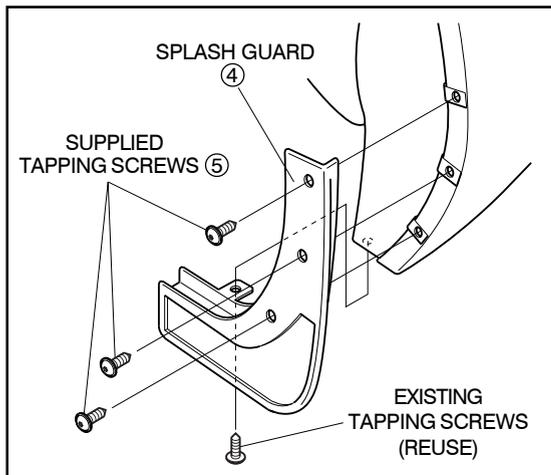


- (1) Insert the spring clips⑥(3 locations) over the holes on the rear bumper edge. See Fig. to the left.
- (2) Install the existing tapping screw(Reuse). (2 location)

#### Important

Install spring clip with turned up edge on inside of bumper edge.

### 2-3. Rear splash guard installation



- (1) Install the rear splash guard ④ with the supplied tapping screws and existing tapping screw. (Reuse. 1 location) See Fig. to the left.  
**Reference Tighten Torque :3.8~4.4 N·m**  
**{34~39 in·lb}**

#### Important

Hold the splash guard tight to the vehicle while tightening the screws. Be sure no gap occurs between bumper and splash guard.