



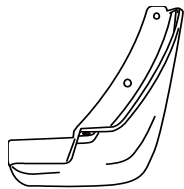
GENUINE PARTS

INSTALLATION INSTRUCTIONS

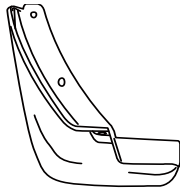
DESCRIPTION: Splash Guard Kit
APPLICATION: LEAF (2011)
PART NUMBER: F38E0 3NAXx (xx Designates color)

KIT CONTENTS:

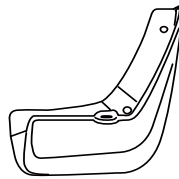
Item	Qty.	Part Description	Service Part Number
A	1	Splash Guard - Front Right	---
B	1	Splash Guard - Front Left	---
C	1	Splash Guard - Rear Right	---
D	1	Splash Guard - Rear Left	---
E	2	Grommet	---
F	4	Phillips Head Screw - M5 x 25mm	---
G	2	Phillips Head Screw - M5 x 15mm	---
H	4	Spring Nut	---
I	1	Installation Instructions Replacement Template	---



A



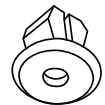
B



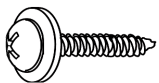
C



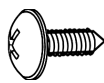
D



E



F



G



H

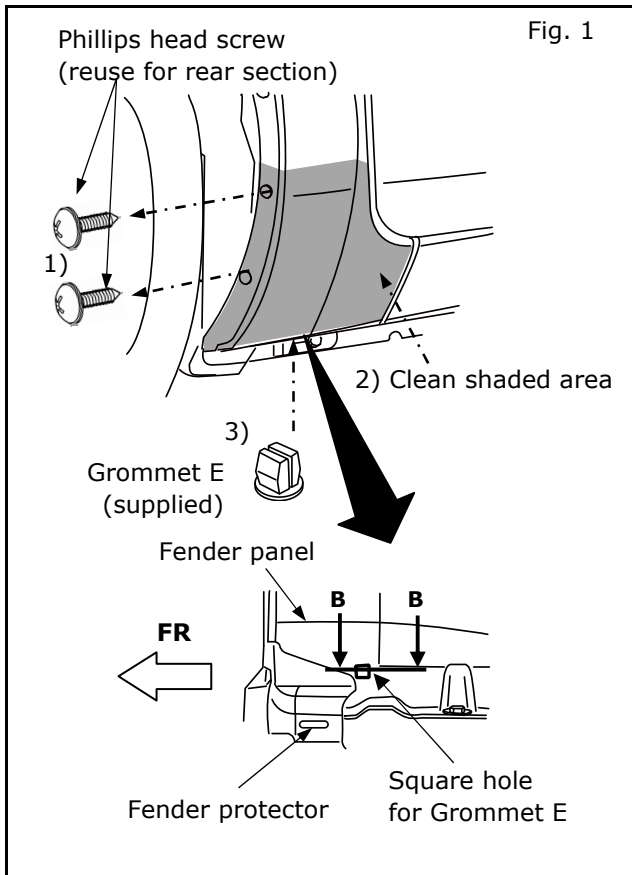


I

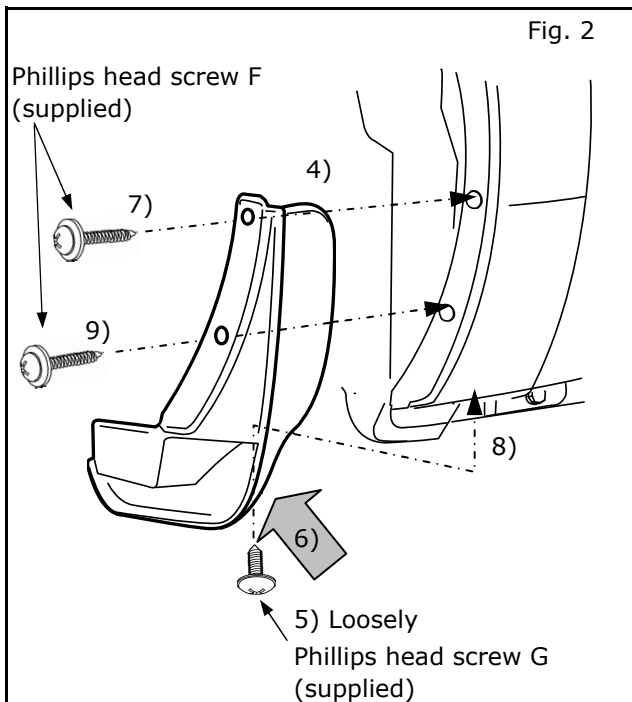
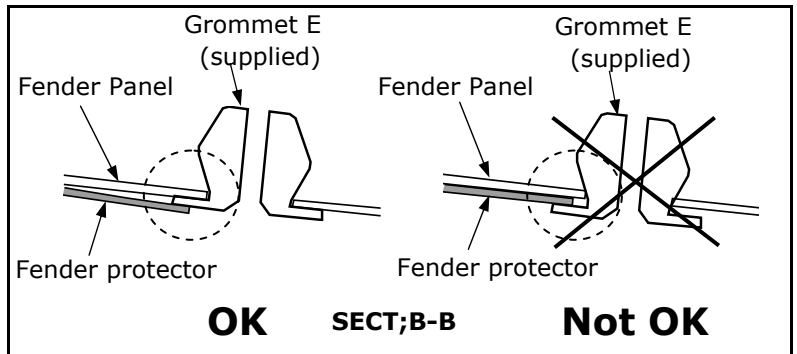
- TOOLS REQUIRED:**
- Clean, lint-free wiping cloth
 - Mild soap/water mixture
 - Phillips head screwdriver
 - Center punch/Awl
 - Drill
 - 10mm Socket/Driver
 - 3 mm (1/8"), 6 mm (1/4") Drill bit
 - Torx screwdriver (T20)

- PRE-INSTALLATION WARNINGS, CAUTIONS, CRITICAL STEPS, and NOTES:**
- Dealer Installation Recommended. Instructions may refer to Service Manual.
 - These instructions are for the left side of the vehicle; the same procedure applies to the right side.

INSTALLATION PROCEDURE:



- 1) Remove Phillips head screws (reuse for rear section) in front wheelhouse area.
- 2) Using mild soap and water, wipe any dirt and oil from mounting surface. Let area dry thoroughly.
- 3) Install grommet E (supplied) from underneath vehicle.



- 4) Align splash guard to vehicle.
- 5) Loosely install Phillips head screw G (supplied) underneath vehicle.
- 6) Push splash guard inward and upward.

NOTE:

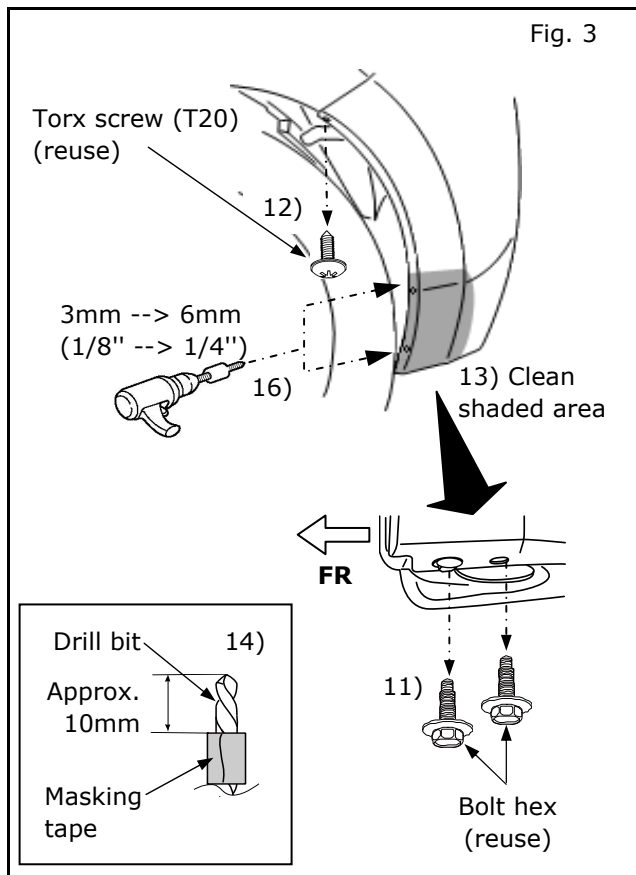
- **Hold Splash Guard tight to vehicle while tightening screws to ensure no gap occurs between Fender and Splash Guard.**

- **Do not over tighten screws.**

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

- 7) Install and tighten upper Phillips head screw F (supplied) in the front wheelhouse.
- 8) Tighten Phillips head screw G (supplied) underneath vehicle.
- 9) Install and tighten lower Phillips head screw F (supplied) in the front wheelhouse.
- 10) Repeat steps for passenger side.

INSTALLATION PROCEDURE:

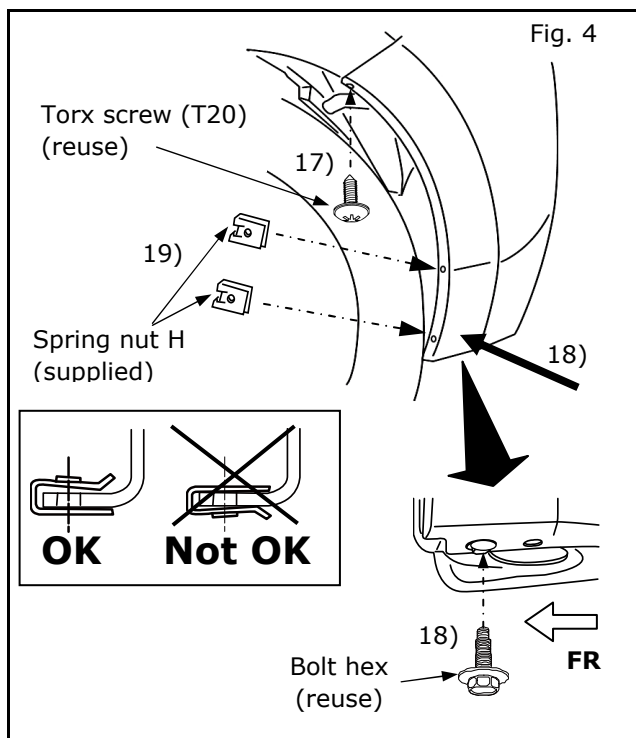


- 11) Remove bolt hex (reuse) from underneath vehicle.
- 12) Remove Torx screw(T20) (reuse) in rear wheelhouse upper area.
- 13) Using mild soap and water, wipe any dirt and oil from mounting surface. Let area dry thoroughly.
- 14) Wrap masking tape around 3 mm (1/8") and 6 mm (1/4") drill bit , approximately 10 mm from the tip.
- 15) Pull rear bumper outward and mark center of scratch marked locations on rear bumper with center punch/Awl.

NOTE:

Marks on rear bumper may be faint. If difficult to locate marks, hold splash guard up to rear bumper to help locate drill marks.

- 16) Drill 3mm (1/8") → 6 mm (1/4") holes at center of scratch marked locations on rear bumper.

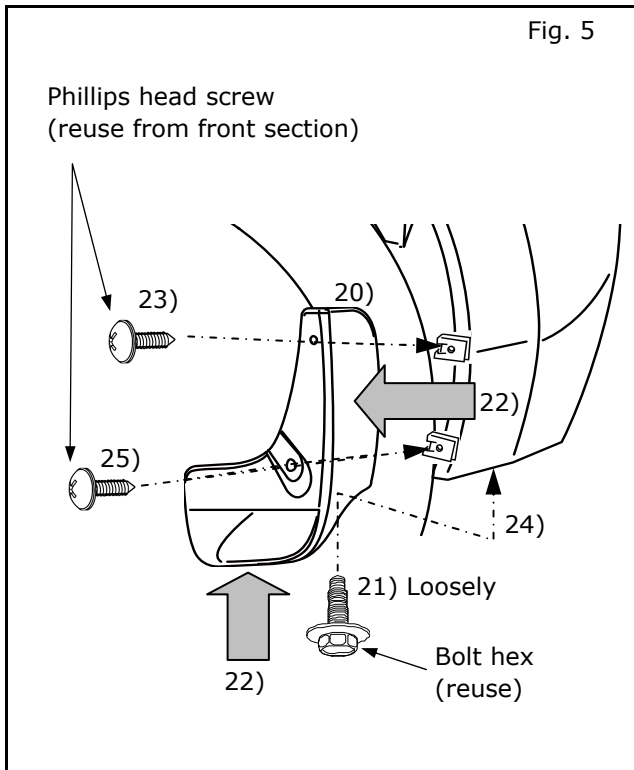


- 17) Tighten Torx screw(T20) (reuse) in rear wheelhouse upper area.
- 18) Push bottom of rear bumper back in place and tighten front bolt hex (reuse) from underneath vehicle.
- 19) Install spring nut H (supplied) over holes in rear bumper wheelhouse area.

NOTE:

Install Spring nuts (Supplied) with flat edge on out side of rear bumper.

INSTALLATION PROCEDURE:



- 20) Align splash guard to vehicle.
- 21) Loosely install bolt hex (reuse) underneath vehicle.
- 22) Push splash guard inward and upward

NOTE:

- **Hold Splash Guard tight to vehicle while tightening screws to ensure no gap occurs between Fender and Splash Guard.**
- **Do not over tighten screws.**
Reference Tighten Torque: 3.8~4.4 N-m {34~39 in-lb}

- 23) Install and tighten upper Phillips head screw (reuse from front section) in rear wheelhouse.
- 24) Tighten rear bolt hex (reuse) from underneath vehicle.
- 25) Install and tighten lower Phillips head screw (reuse from front section) in rear wheelhouse.
- 26) Repeat steps for passenger side.

FINAL INSPECTION:

- Verify all clips are fully engaged and locked.
- Check all **torque** values. (Reference related steps and figures)
- Re-install all removed vehicle parts. Refer to the vehicle service manual for more details.