



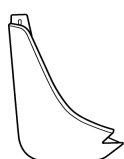
## GENUINE PARTS

### INSTALLATION INSTRUCTIONS

**DESCRIPTION:** Splash Guard Kit  
**APPLICATION:** Versa Sedan(2012)  
**PART NUMBER:** F38E0 3BAxx (xx Designates color)

#### KIT CONTENTS:

Item	Qty.	Part Description	Service Part Number
A	1	Splash guard - Front Left	---
B	1	Splash guard - Front Right	---
C	1	Splash guard - Rear Left	---
D	1	Splash guard - Rear Right	---
E	2	Clip (Short)	15-53 10501
F	4	Clip (Long)	11296 AG000
G	2	Spring nut M5 (Long)	08964 1055A
H	4	Spring nut M5 (Short)	12-41 00771
I	6	Tapping screw M5×25	
J	2	Protection film tape	---
K	1	Paper template	---
L	1	Installation Instruction Replacement Template	---



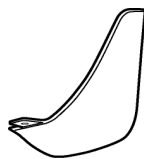
A



B



C



D



E



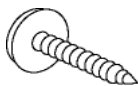
F



G



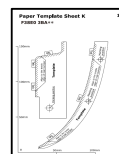
H



I



J



K



L

#### TOOLS REQUIRED:

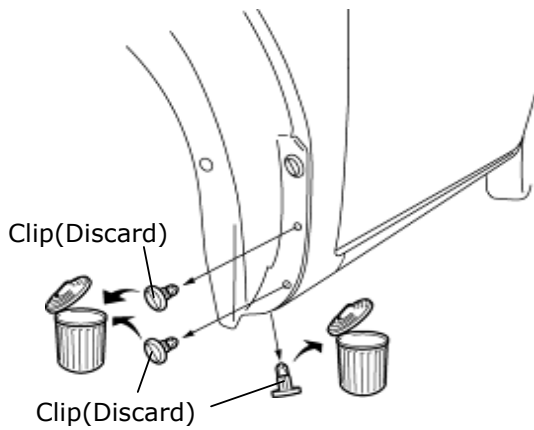
- Phillips head short screwdriver
- Clip remover
- Drill
- Masking tape
- Center punch / Awl
- 3 mm (1/8"), 6mm (1/4"), and 8mm (5/16") Drill Bit
- Clean, lint-free wiping cloth
- Mild soap / water mixture
- Scissors

#### PRE-INSTALLATION WARNINGS, CAUTIONS, CRITICAL STEPS, and NOTES:

- Dealer Installation Recommended.
- These instructions are for left side of vehicle; same procedure applies to right side.
- Jack up vehicle using instructions under "Changing Tire" section of owner's manual.

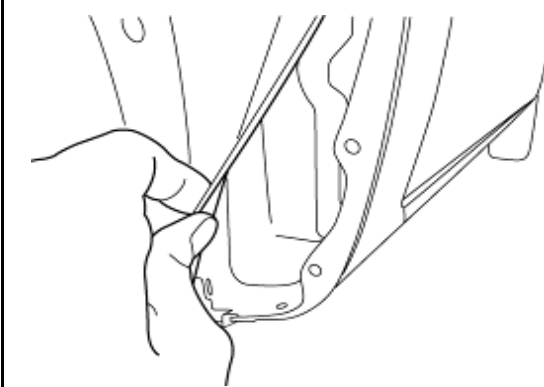
## INSTALLATION PROCEDURE:

Fig. 1



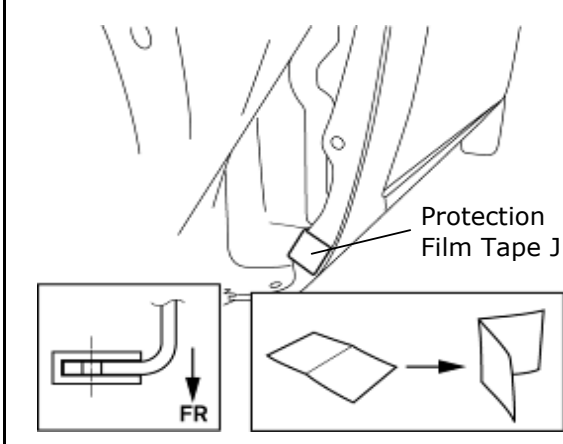
1) Turn tire and remove clips from fender protector.

Fig. 2



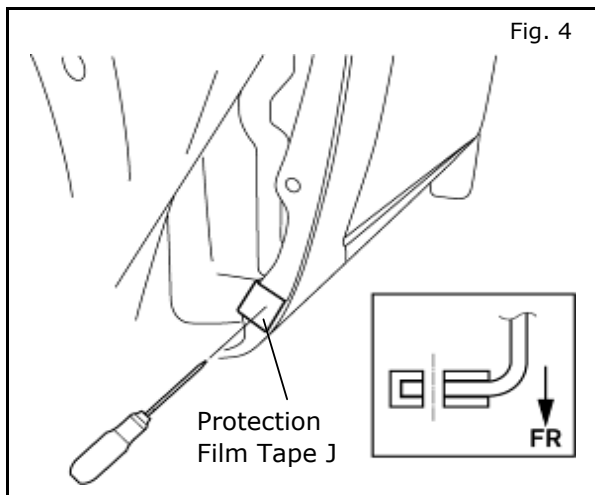
2) Pull fender protector out.

Fig. 3

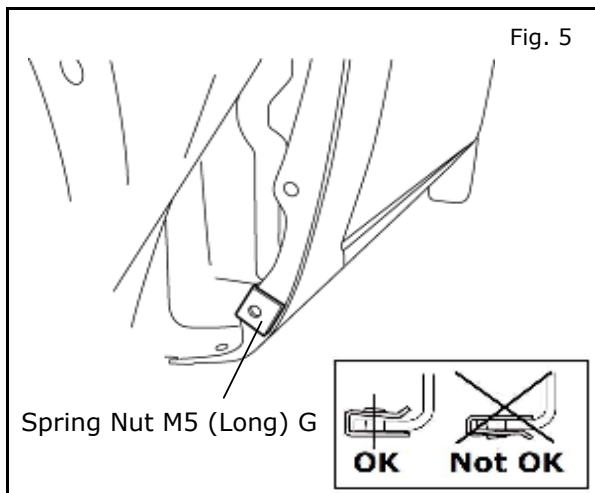


3) Apply protection film tape J to fender flange and fold over back.

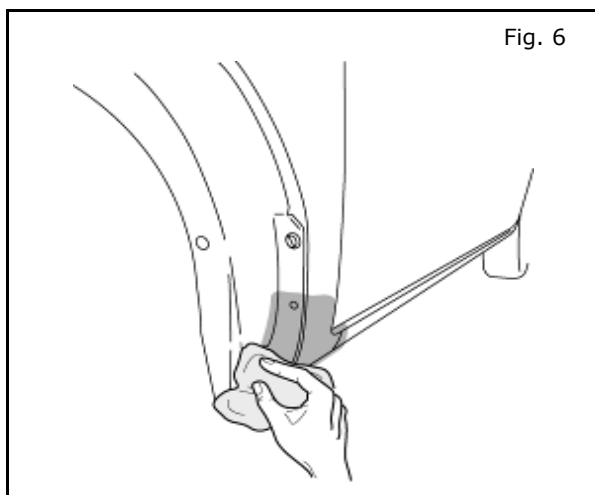
## INSTALLATION PROCEDURE:



- 4) Poke hole in protection film tape J.



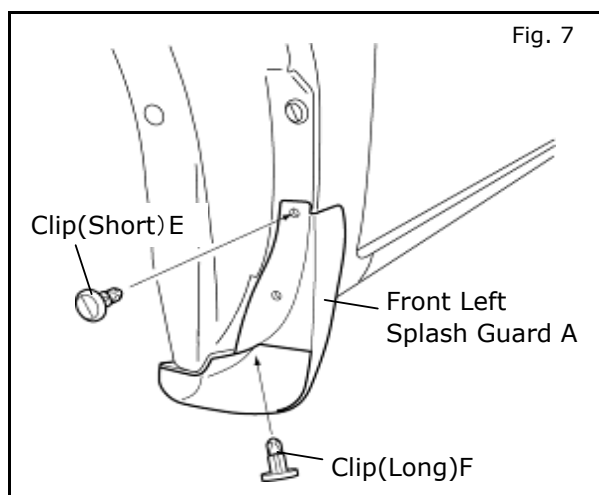
- 5) Install spring nut M5 (Long) G.



- 6) Clean installation surface (shaded area) with mild soap/water mixture.

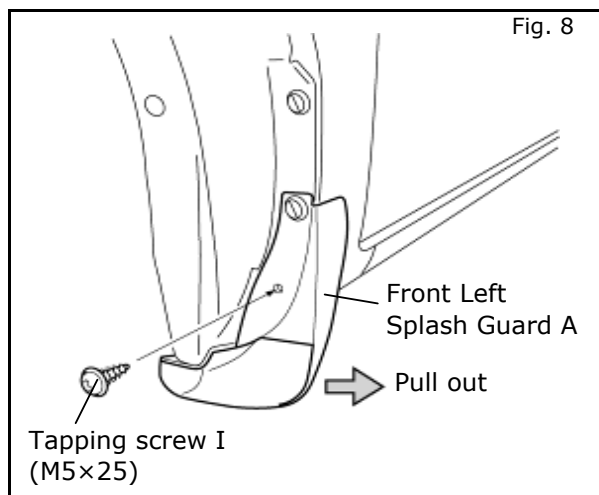
## INSTALLATION PROCEDURE:

Fig. 7



- 7) Align front splash guard to vehicle.
- 8) Install clips E/F.

Fig. 8



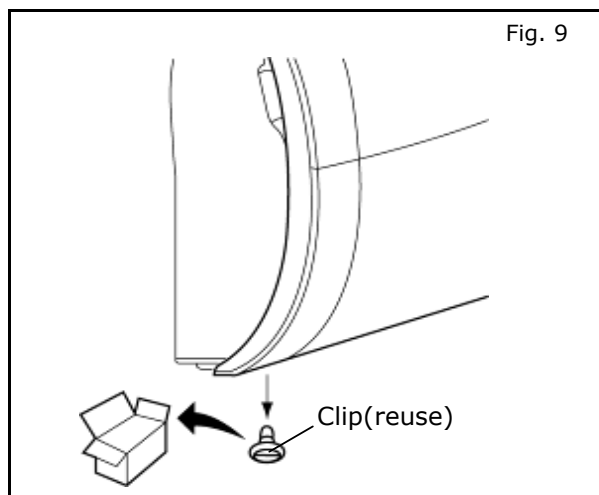
- 9) Pull splash guard out and install tapping screw I.

### NOTE:

**Pull Splash Guard out while tightening screw to ensure no gap occurs between Fender and Splash Guard.**

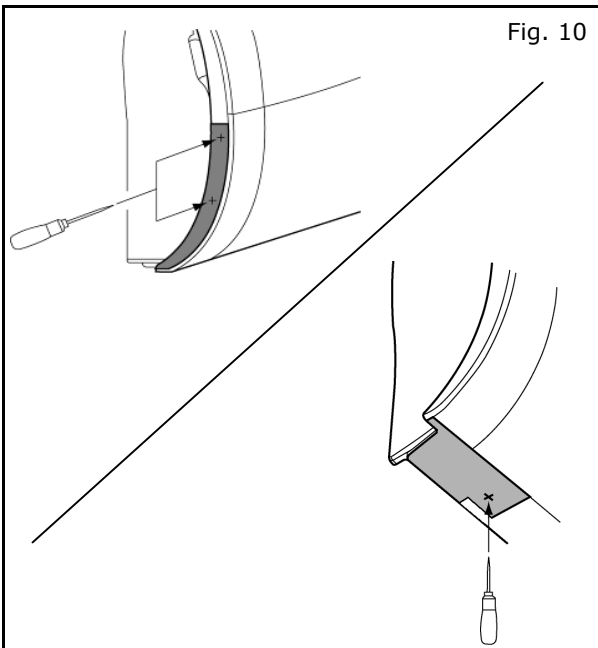
**Do not over tighten screws. Reference Tighten Torque: 3.8~4.4 N-m {34~39 in-lb}**

Fig. 9



- 10) Remove clip from rear bumper (Keep to reuse).
- 11) Cut out paper template K.

## INSTALLATION PROCEDURE:



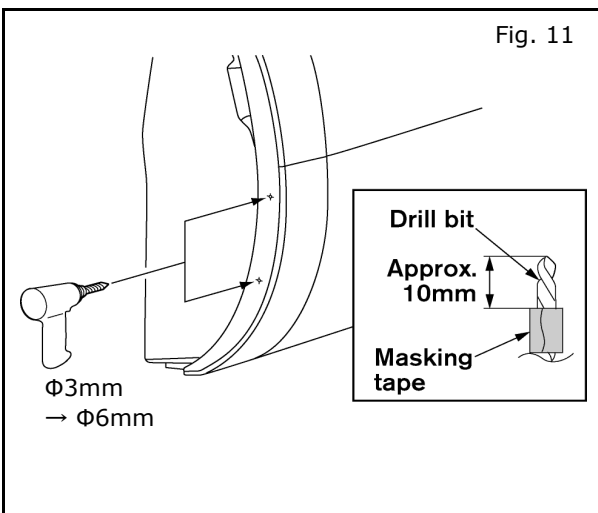
12) Position the paper template K.

- Fold tabs of paper template K.
- Align paper template K to the rear bumper and apply masking tape to hold the paper template K in place.
- Mark the hole position (+) with center punch.
- Slowly remove masking tape and paper template K (reuse).

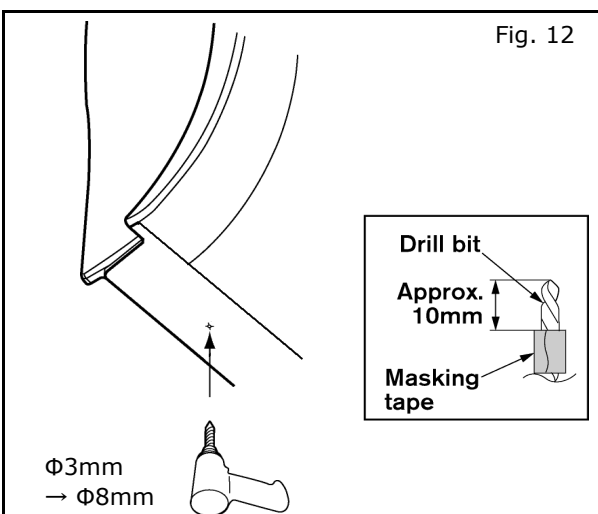
### NOTE:

**Be sure not to damage the paper template K during removal, as it will be required for right side installation.**

- Repeat steps a) through c) for right side.



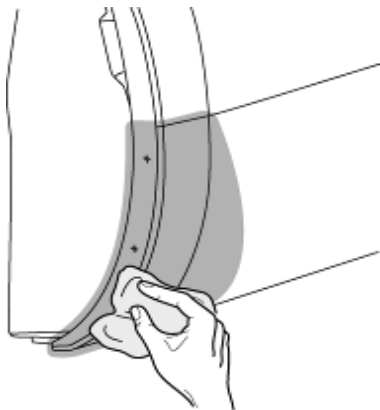
13) Drill 3mm→6mm holes at marked locations.



14) Drill 3mm→8mm hole at marked location.

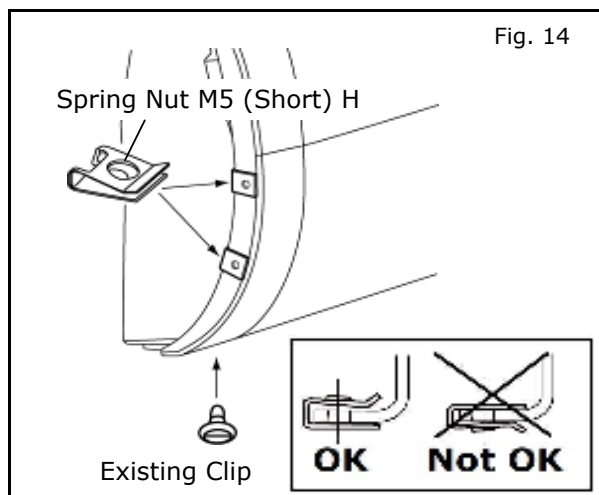
## INSTALLATION PROCEDURE:

Fig. 13



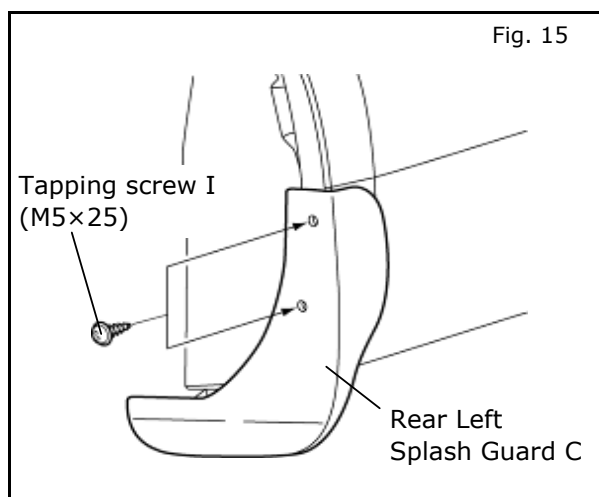
- 15) Clean installation surface (shaded area) with mild soap/water mixture.

Fig. 14



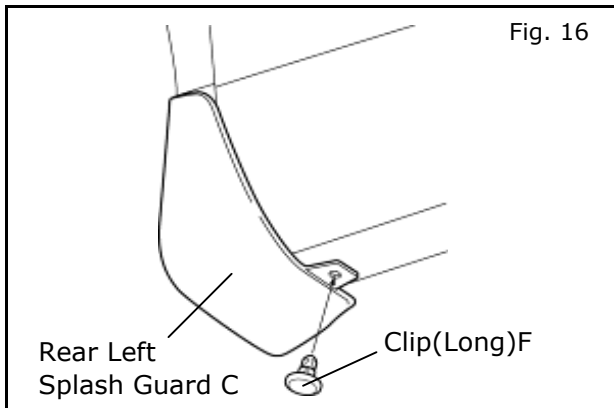
- 16) Install spring nut M5 (Short) H.  
17) Reinstall existing clip to rear bumper.

Fig. 15

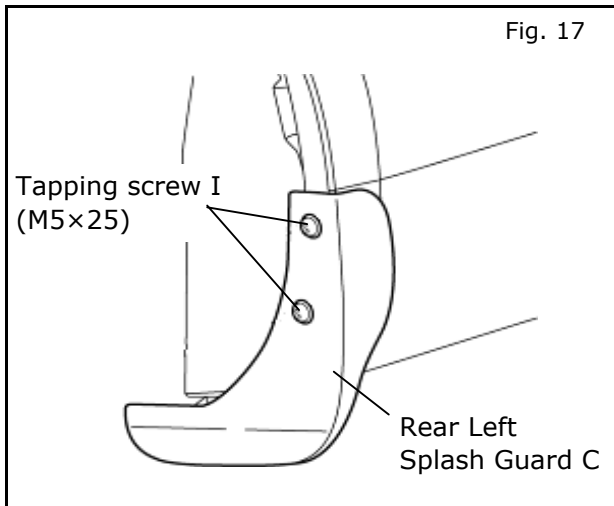


- 18) Align splash guard to vehicle and loosely install tapping screw I.

## INSTALLATION PROCEDURE:



19) Install clip(long) F.



20) Tighten tapping screw I.

### NOTE:

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

**Do not over tighten screws. Reference Tighten Torque: 3.8~4.4 N-m {34~39 in-lb}**

**If gap occurs between Rear Bumper and Splash Guard, remove Splash Guard and clips and check hole locations using templates (step 12). If necessary, re-drill holes to properly align with template and then reinstall Splash Guard starting with step 13.**

### FINAL INSPECTION

☐ Verify all clips are fully engaged and locked.