

### **GENUINE PARTS**

### INSTALLATION INSTRUCTIONS

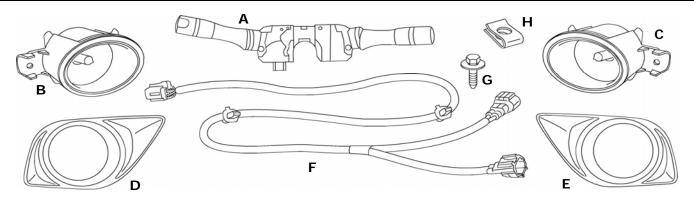
1. **DESCRIPTION**: Fog Lamp Kit

2. APPLICATION: Versa Sedan (SV only)

3. PART NUMBER: 999F1 4Y551 - Fog Lamp Kit

### 4. KIT CONTENTS:

Item	QTY	Description	Service Part Number
Α	1	Combination Switch	25560 3BA0A
В	1	Fog Lamp Assembly (RH)	26150 9B91C
С	1	Fog Lamp Assembly (LH)	26155 9B91C
D	1	Fog Lamp Finisher (RH)	62256 3BA5A
Е	1	Fog Lamp Finisher (LH)	62257 3BA5A
F	1	Sub Harness	999L1 4Y450
G	4	Screw-Tap, Hex Flg Type	85-66620-5A
Н	4	Spring Nut Type E	89-67106-5A



#### 5. TOOLS REQUIRED

- Trim stick/Pry tool
- #2 Philips screwdriver
- Protective cloth

- T-20 Torx Driver
- Short, 1/4" rachet drive with 10mm Socket
- Utility Knife

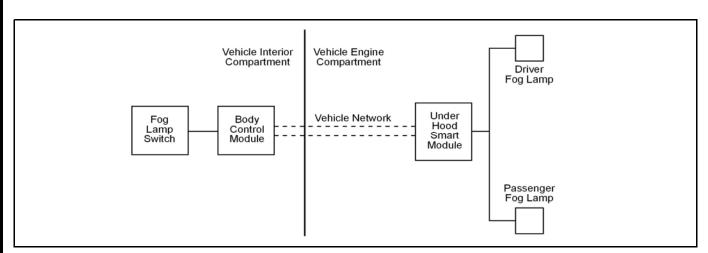
### 6. PRE-INSTALLATION CAUTION/NOTES

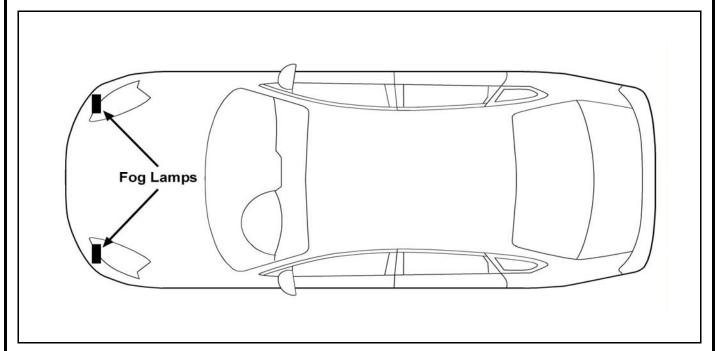
- Dealer installation recommended. Instructions may refer to Service Manual
- Installation may require special tools
- This part is to be installed at a surface temperature no warmer than 65-100°F
- Remove and prepare templates located at the end of Installation Instructions

### **A** CAUTION

- This accessory must only be installed as specified in these instructions.
- Ensure at all times that parts are securely fitted and will not compromise the safe function of vehicle systems.

### 7. INSTALLATION OVERVIEW





### 8. CRITICAL STEPS

The following steps are critical and must be performed  ${\color{red} {\bf EXACTLY}}$  as specified to ensure proper installation:

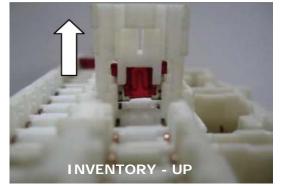
- Location of the lights must be followed exactly as described in this instruction.
- Be sure to apply masking tape as needed in order to protect any areas that may become scratched or damaged by tools.
- Be sure to apply foam tape to any wiring components that can be damaged over time by sharp edges.
- Test the functionality of the kit before final clean up and reinstallation of interior panels.

#### 9. VEHICLE PREPARATION:

- 1) Apply parking brake
- 2) Confirm the vehicle is no longer in the default shipping state (Extended Storage Switch Pulled Up and BCM in Transit Mode). Failure to confirm the vehicle has been removed from this state will result in the loss of normal vehicle operation.
- 3a) Locate the Extended Storage Switch in the cabin fuse block. Once located, check that it is in the "Customer" position. See below for reference.







#### 3b) To remove transit mode:

- 1. Remove fuse cover lid
- 2. Push down shorting pin
- 3. Ign On 2 times without turning vehicle on

#### To return to transit mode:

- 1. Ign Off
- 2. Remove fuse cover lid
- 3. Pull up shorting pin
- 4. Assemble fuse cover lid
- 5. Ign On 2 times without turning vehicle on
- 6. Confirm transit mode condition on meter

NOTE: Typical vehicle condition shown here. Switch is easily identifiable by the permanent, push-pull fuse holder. Actual position on the fuse block may vary, vehicle to vehicle.

4) Record customer radio presets.

	1	2	3	4	5
Α					
В					
С					

NOTE: USE CAUTION WHEN REMOVING / RE-INSTALLING TRIM COMPONENTS TO AVOID DAMAGE, SCRATCHES, BREAKING OF CLIPS AND / OR INTERIOR TRIM PANELS. MOVE ALL TRIM COMPONENTS TO A PROTECTED AREA.

## WARNING

Disconnect negative battery terminal before proceeding.

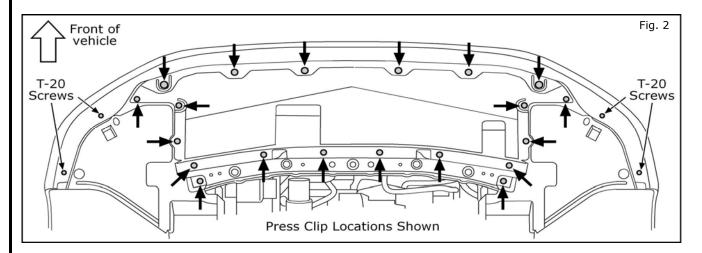


#### 10. ORDER OF INSTALLATION

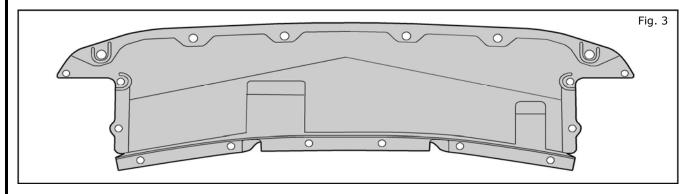
- 1. Remove panels and trim.
- 3. Route Wiring
- 2. Install Fog Lamp Assemblies
- 4. Replace all panels

#### 11. INSTALLATION

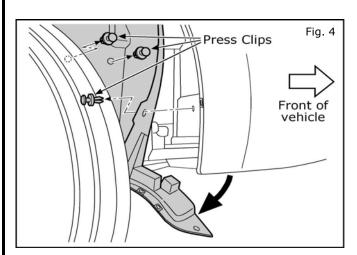
#### 1. RAISE VEHICLE ON HOIST



2. At the lower cover panel under the front fascia, remove three (4) T-20 Torx screws as shown. Remove twenty (20) press clips as shown. Set all fasteners aside for later reinstallation.



3. Remove the lower cover panel and rubber spoiler from the vehicle.

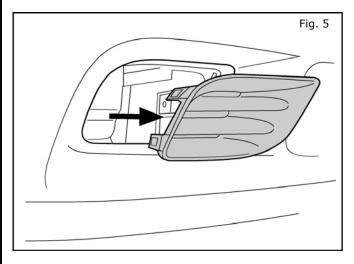


Note: Rotate the tire outward to gain access to the wheel well.

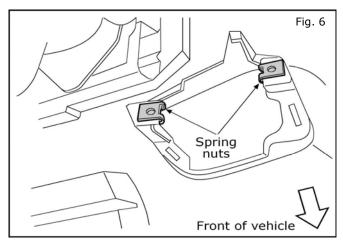
4. Begin on **passenger** side of vehicle. From the inside the wheel well, remove three (3) press clips from the inner wall of the wheel well as shown. Carefully pry down on the lower cover panel. Set all fasteners aside for later reinstallation.

Note: Panel does not need to be removed from vehicle.

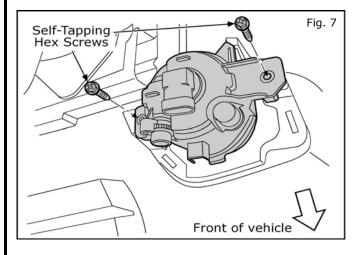
### 11. INSTALLATION



5. Carefully pry off the passenger side fog lamp finisher panel by depressing the retaining tabs on the inside of the fascia. Push the finisher cover outward from behind.

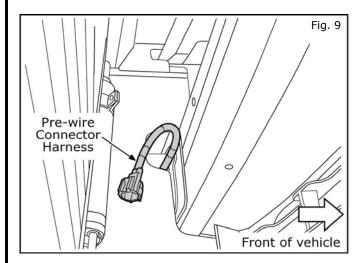


6. From inside the fascia, install two (2) spring nuts on the left and right sides of the fascia opening as shown.

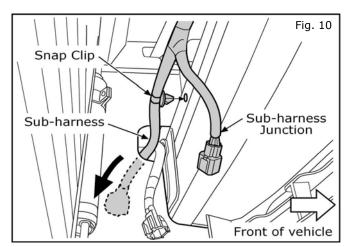


- 7. Install fog lamp assembly into the fascia and secure with two (2) 10mm self-tapping hex screws.
- 8. Repeat steps 4-7 for the driver side of the vehicle.

### 11. INSTALLATION

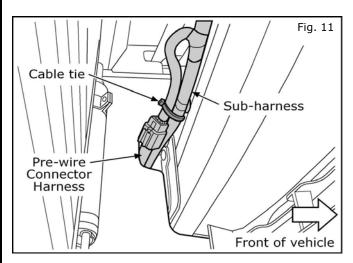


 Locate the pre-wire harness connector up under the fascia on the driver side. Carefully cut the tape holding the connector and pull it down.



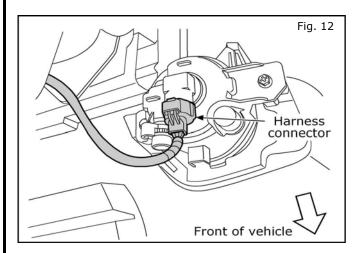
10. Install the fog light sub-harness up behind the metal cross member inside the fascia. Feed the connector ends of the harness through the baffle openings on each side so they can be accessed near the fog lights. Locate the mounting holes along the inside of the cross member. Press the two (2) snap clips located along the harness into place to secure it to the cross member.

Note: The sub-harness will have an extra junction connector located at one end. Be sure this is positioned towards driver side of the vehicle.

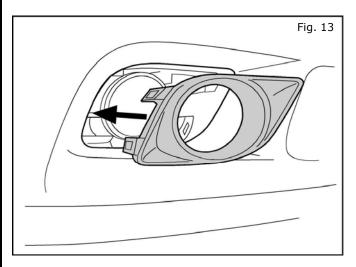


11. Connect the junction harness connector from the sub-harness to the pre-wire harness in the vehicle. Secure the extra harness loop with a cable tie.

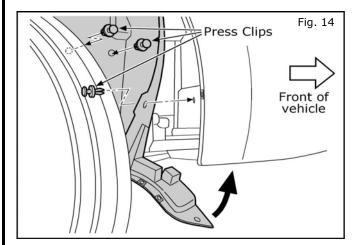
### 11. INSTALLATION



12. Plug the passenger side fog lamp harness into the connector at the back of the fog lamp.

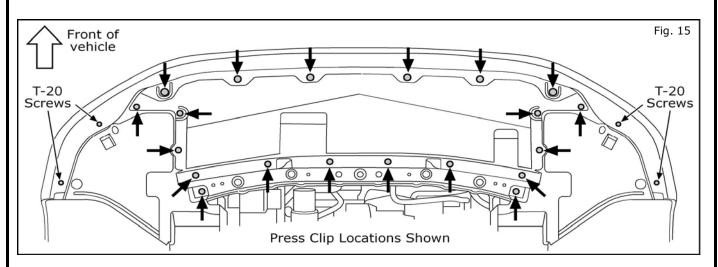


13. Install the new fog finisher by pressing into the fascia opening evenly on all edges from the outside until it snaps into place.

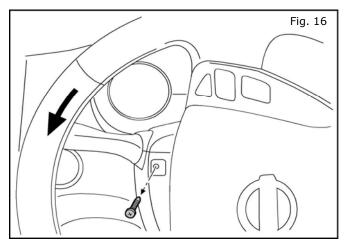


14. Carefully press the lower cover panel back into position. **Reinstall** three (3) press clips.

### 11. INSTALLATION

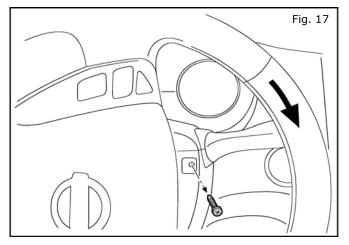


15. **Reinstall** the lower cover panel and rubber spoiler back into position under the fascia. **Reinstall** the twenty (20) press clips and three (4) T-20 Torx screws as shown.



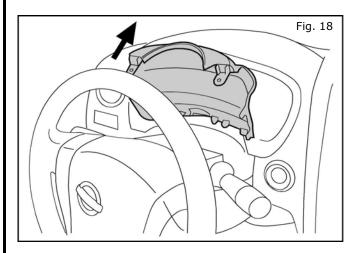
#### **SWITCH INSTALLATION**

16. Turn key to ACC position to unlock steering wheel. Rotate the steering wheel counter clockwise to access the left steering column cover screw. Remove one (1) phillips head screw.

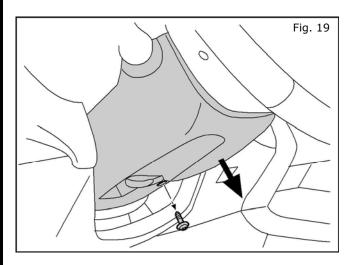


17. Rotate the steering wheel clockwise to access the right steering column cover screw. Remove one (1) phillips head screw.

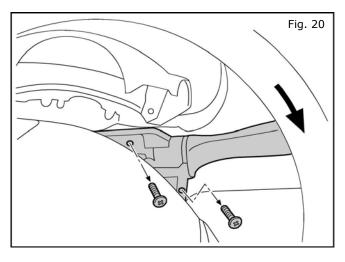
### 11. INSTALLATION



18. Carefully pry the upper steering finisher off the steering column.

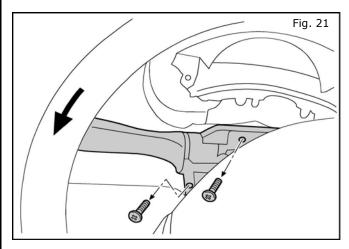


19. Remove one (1) phillps screw from the lower steering finisher. Carefully pry the lower steering finisher off the steering column.

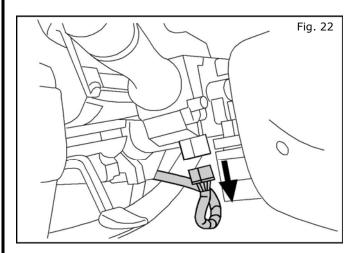


20. With the steering wheel turned to the right, use a phillips head screwdriver to remove two (2) combination switch mounting screws.

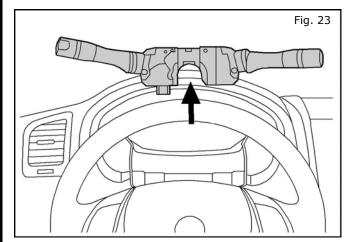
### 11. INSTALLATION



21. Rotate the steering wheel counter clockwise and remove two (2) combination switch mounting screws on the left.



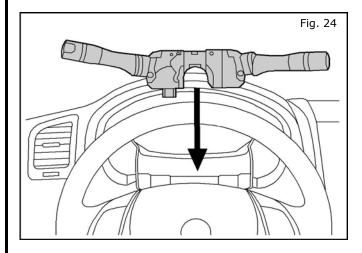
22. Locate the combination switch connector plug on the underside of the steering column and disconnect.



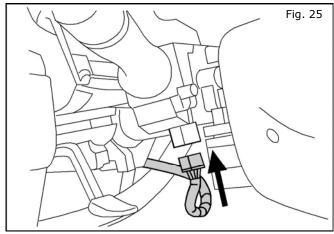
23. Remove the combination switch by lifting up and out of steering column.

Discard the combination switch assembly.

### 11. INSTALLATION



24. **Install** the new combination switch supplied with the kit using the original mounting screws.



25. **Reconnect** the wiring plug to the new combination switch.

- 26. Reinstall the lower steering finisher (see Fig. 19).
- 27. Reinstall the upper steering finisher (see Fig. 18).

Note: Steering column cover upper and lower finisher gap spec is 0 +0.5 / -0mm

28. **Reconnect** the negative battery cable.

Note: Be sure to check all wiring. Make sure all trim is in place.

12. CHECK OUT				
Inspect the vehicle for unfinished work.				
1) Turn ignition switch ON.				
2) Turn headlamp and fog lamp switches ON.				
3) Verify headlamps and fog lamps are illuminated.				
4) Turn headlamp switch OFF (leaving fog lamp switch ON).				
5) Verify both headlamp and fog lamps turn off.				
6) Verify turn signal, wiper, washer and high beam functionality.				
NOTE: If this vehicle will be returned to a dealer lot or showroom for an extended period of time, be sure the extended storage switch is placed in the "inventory" position. Refer to the Extended Storage Switch verbiage at the beginning of the 'INSTALLATION PROCEDURE' section.				

## 16. BILL OF MATERIALS

Fog Light Kit - 999F1 4Y551							
	Parts Contained in Bag Labelled 'Installation Kit'.	Qty	Part Number				
1	Fog Lamp Assembly (RH)	1	26150 9B91C				
2	Fog Lamp Assembly (LH)	1	26155 9B91C				
3	Combination Switch	1	25560 3BA0A				
4	Fog Lamp Finisher (RH)	1	62256 3BA5A				
5	Fog Lamp Finisher (LH)	1	62257 3BA5A				
6	Sub Harness	4	999L1 4Y450				
7	Screw-Tap, Hex Flg Type 4 6	4	85-66620-5A				
8	Spring Nut Type E	4	89-67106-5A				
9	I/I Replacement Template	1	999V2 AW000				
10	INSTALLATION INSTRUCTIONS (WEB)	N/A	999F1 4Y550II				

