# Part Number: PU060-18013-P1

### **Kit Contents**

Item #	Quantity Reqd.	Description
1	1	Front Passenger Side Splashguard
2	1	Front Driver Side Splashguard
3	1	Rear Passenger Side Splashguard
4	1	Rear Driver Side Splashguard
5	1	Hardware Kit
6	1	Instruction Sheet (Electronic Copy)

### Hardware Bag Contents

Item #	Quantity Reqd.	Description
1	10	M5 x 20 mm Screws
2	4	M5 Spring Clips (Small)
3	6	M5 Spring Clips (Large)
4	4	Push Pins (Small)
5	2	Push Pins (Large)

### **Additional Items Required For Installation**

Item #	Quantity Reqd.	Description
1		
2		
3		

### Conflicts

Note: Ground effects

### **Recommended Tools**

Personal & Vehicle	Notes
Protection	
None	
Special Tools	Notes
None	
<b>Installation Tools</b>	Notes
Screwdriver	Phillips #2
Screwdriver	Slot
Drill	
Drill Bit	8mm (5/16")
Clean Cloth/Rag	
Special Chamingla	Notos
Special Chemicals	Notes
Cleaner	Soap & Water Mixture

**NOTE:** Part number of this accessory may not be the same as the part number shown.

## **General Applicability**

All Models

### **Recommended Sequence of Application**

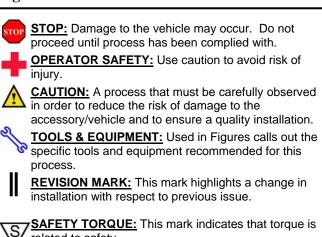
Item #	Accessory
1	
2	
3	

\*Mandatory

### Vehicle Service Parts (may be required for reassembly)

Item #	Quantity Reqd.	Description	
1			
2			
3			

### Legend



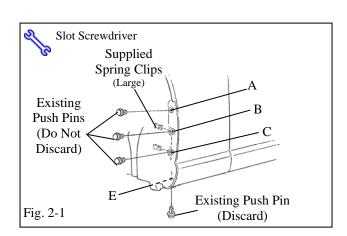
related to safety.

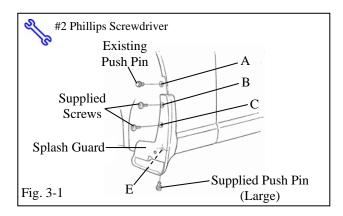
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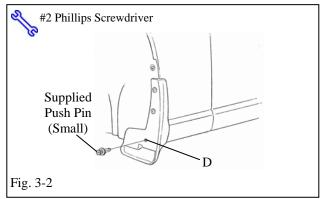
# Procedure

Care must be taken when installing this accessory to ensure damage does not occur to the vehicle. The installation of this accessory must follow all instructions and use supplied hardware to ensure an approved quality installation.

STOP







# 1. Clean Front Mounting Area

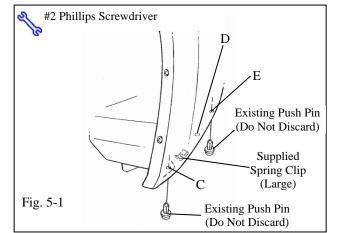
(a) Clean and degrease front body panel where splash guard is to be located with a clean cloth and soap/water mixture.

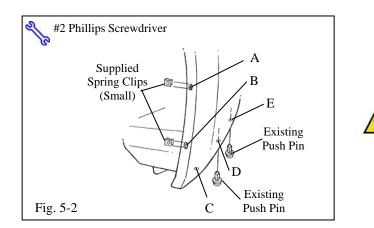
## 2. Hardware Removal and Install

- (a) Remove existing push pins locations A, B and C. Do not discard. (Fig. 2-1).
  - (b) Remove existing push pin location E Discard (Fig. 2-1).
  - (c) Pull liner forward and install supplied spring clips (large) centered over fender edge hole locations B and C with turned up edge on inside of panel. (Fig. 2-1)
- (
  - (d) Reposition liner and reinstall previously removed push pin in location A.(Fig. 2-1)

# 3. Installation of Front Splash Guard

- (a) Mount splash guard on body panel and install supplied push pin (large) in location E while holding part up and into body panel. (Fig 3-1)
- (b) Install supplied 20mm screws in locations B and C while holding part up and into body panel then tighten.
- (c) While holding part in position, drill 8mm(5/16") hole in location D. (Fig 3-2)
  - (d) Install supplied push pin (small) into location D while holding part into body panel.
  - (e) Repeat procedure for other side.





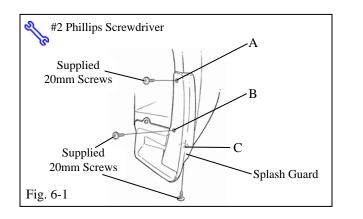
# 4. Clean Rear Mounting Area And Wheel Removal

# NOTE: REMOVAL AND REINSTALLATION OF REAR WHEELES IS REQUIRED TO DRILL INNER LINER ATTACHMENT HOLES.

- a) Clean and degrease rear bumper panel where splash guard is to be located with a clean cloth and soap/water mixture.
  - b) Support vehicle and remove rear wheel.Follow owners manual procedure.

## 5. Identification of Rear Mount Locations

- (a)
- Remove existing push pins locations C and E. Do Not Discard (Fig. 5-1)
  - (b) Pull bumper cover out at bottom and install supplied (large) spring clip centered over lower liner edge hole location C with turned up edge facing up. Then reposition bumper cover. (Fig 5-1)
  - Install supplied spring clips (small) over panel edge holes locations A and B with turned up edge on inside of panel. (Fig. 5-2)
  - (d) Reinstall exisiting push pins in locations D and E. (Fig. 5-2)



### 6. Installation Of Rear Splash Guard

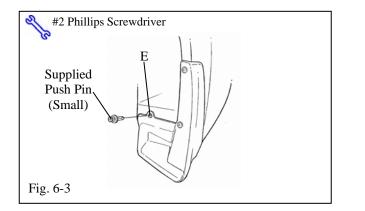
- (a)
- Mount splash guard and install supplied 20mm screw in location C while holding part up and into bumper panel and tighten. (Fig. 6-1)
- (b) Install supplied 20mm screws in locations A and B while holding part up and into bumper panel and tighten. (Fig. 6-1).

8mm (5/16") Drill Bit/Drill F 8mm Bit Drill Fig. 6-2

(c) тор

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While holding part firmly against liner use part as a template and drill 8mm (5/16") hole in location E. (Fig. 6-2)



- (d) Install supplied push pin into location E while holding part firmly against liner. (Fig. 6-3)
  - Reinstall rear wheel. Follow owner's (e) manual procedure.
  - (f) Repeat procedure for other side.

# UARDS

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