



## GENUINE PARTS

# INSTALLATION INSTRUCTIONS

1. DESCRIPTION: SPLASH GUARDS

2. APPLICATION: 350Z

3. PART NUMBERS:

FRONT

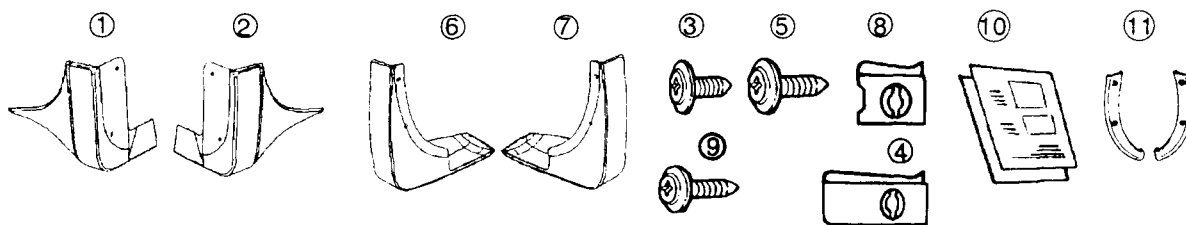
999J2-Zxxxx03

REAR

999J2-ZxxxxT4

4. KIT CONTENTS:

	Item	Qty.	Part Name
FRONT SET	①	1	Splash Guard Front (Right)
	②	1	Splash Guard Front (Left)
	③	2	#8 x 19mm Tapping Screws
	④	2	#8 Spring Clips
	⑤	2	#10 x 19 mm Tapping Screws
	⑩	1	Installation Instructions
REAR SET	⑥	1	Splash Guard Rear (Right)
	⑦	1	Splash Guard Rear (Left)
	⑤	4	#10 x 19 mm Tapping Screws
	⑧	6	#10 Spring Clips
	⑨	2	#10 x 13 mm Tapping Screws
	⑩	1	Installation Instructions
	⑪	1 Pair	Drill Templates



5. TOOLS REQUIRED:

10mm Wrench, #2 and #3 Phillips Screwdriver, Drill, 2 mm Drill bit, 5 mm Drill Bit, Rag.

6. INSTALLATION PRECAUTIONS / SPECIAL NOTES:

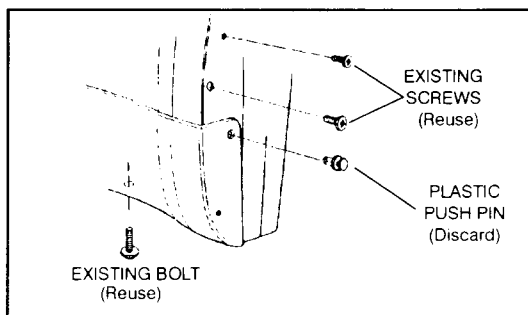
- (A) Be careful not to damage the vehicle and the splash guards during the installation.
- (B) The splash guards are made of plastic. Avoid any heavy impact.
- (C) After the installation is complete, make sure all the screws, nuts, bolts and other components are tightened securely.
- (D) Installation surface must be clean.

# INSTALLATION INSTRUCTIONS - SPLASH GUARDS

## 7. INSTALLATION:

### 1. Front Splash Guards:

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



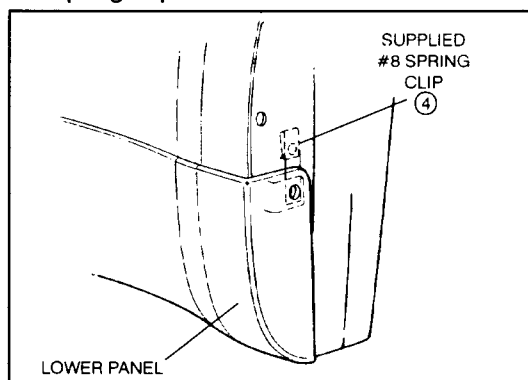
The procedure below shows the installation for the right side. Repeat the same procedure for the left side

- (1) Wash any dirt and oil off of the installation surface with mild soap and water.
- (2) Remove existing plastic push pin, screw and bolt.

#### Important

Turn the tire to the right during the installation of the right side splash guard.  
(Turn the tire left during left side installation.)  
Retain the removed screws which are to be reused for the installation of the splash guard.

#### 1-2. Spring Clip installation

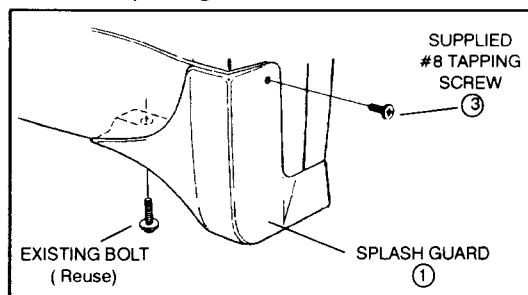


- (1) Pull lower panel and liner out and install supplied #8 spring clip (4) over hole in fender. Return panel and liner.

#### Important

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

#### 1-3. Front splash guard installation

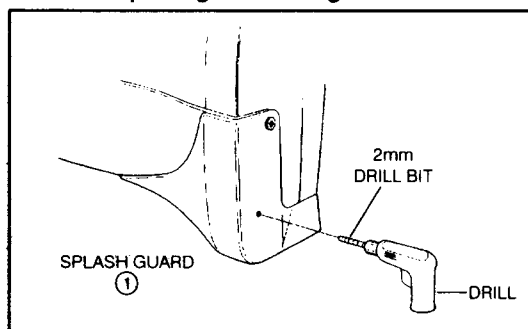


- (1) Install front splash guard (1) with supplied #8 tapping screw (3) and reinstall existing lower bolt.

#### Important

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

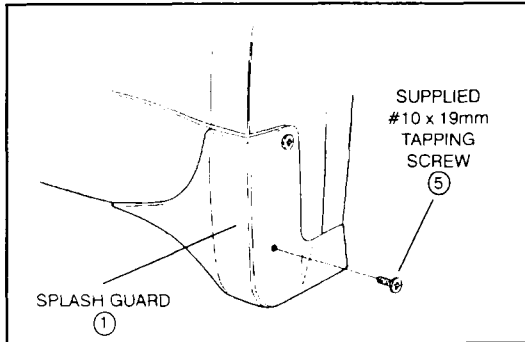
#### 1-4. Front splash guard drilling



- (1) Using part as a template, drill a 2mm pilot hole.

# INSTALLATION INSTRUCTIONS - SPLASH GUARDS

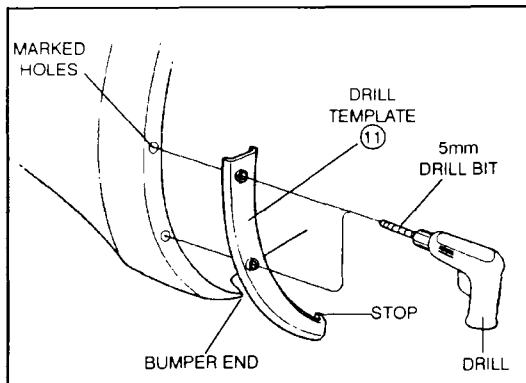
## 1-5. Front splash installation



- (1) Install supplied #10 x 19mm tapping screw (5).  
**Do not over tighten.**

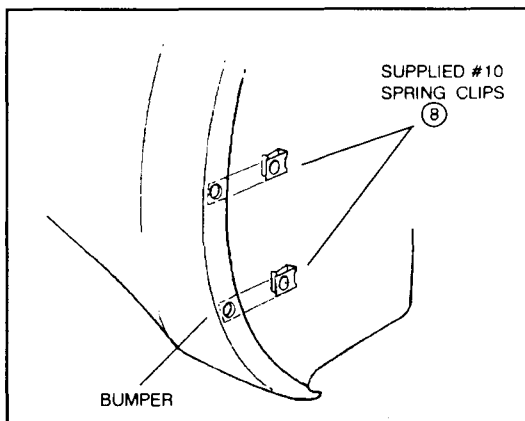
## 2. Rear Splash Guards:

### 2-1. Drilling Holes



- (1) Wash any dirt and oil off of the installation surface with mild soap and water.
- (2) Mount drill template (11) on bumper edge making sure that stop is tight against the end of the bumper.
- (3) Clamp or hold template tightly in position and drill 5mm holes.

### 2-2. Spring clip installation



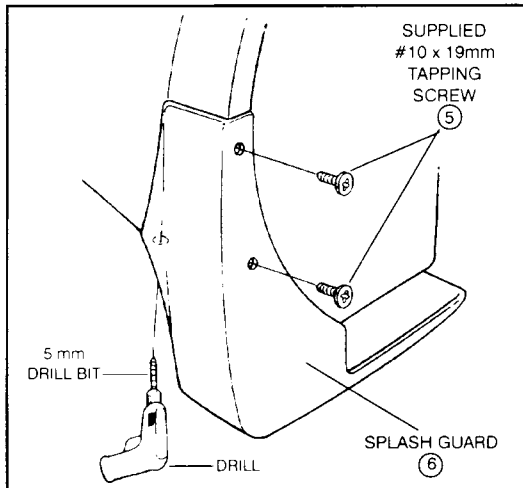
- (1) Install 2 supplied #10 spring clips (8) over holes on the rear bumper edge.

#### Important

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

# INSTALLATION INSTRUCTIONS - SPLASH GUARDS

## 2-3. Rear splash guard installation

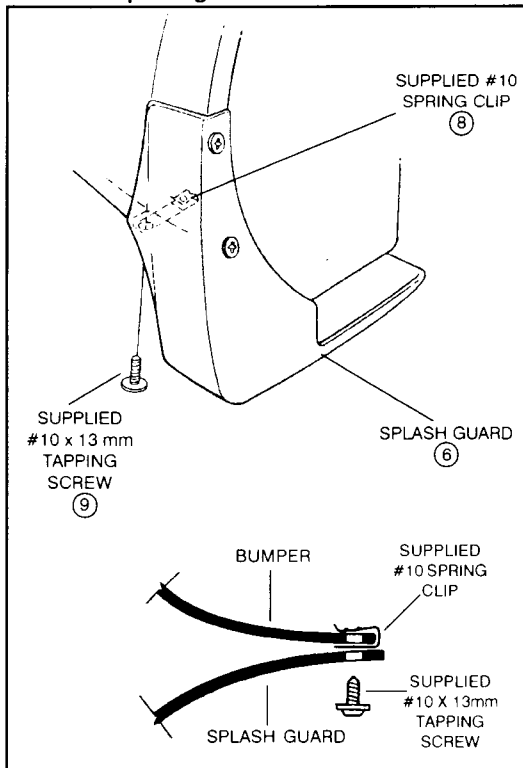


- (1) Install the rear splash guard (6) with supplied #10 x 19 mm tapping screw (5) at 2 locations on bumper edge.
- (2) While holding splash guard tight to vehicle, drill 5 mm hole through mounting tab and bumper.

### Important

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

## 2-4. Rear splash guard installation



- (1) Install the remaining # 10 spring clip (8) and # 10 x 13mm tapping screw (9).

### Important

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

### Important

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