

# SECTION E

## EXTERIOR & INTERIOR

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# PRECAUTIONS

## PRECAUTIONS

PFP:00001

### Precautions for Supplemental Restraint System (SRS) "AIR BAG" and "SEAT BELT PRE-TENSIONER"

BIS00075

The Supplemental Restraint System such as "AIR BAG" and "SEAT BELT PRE-TENSIONER", used along with a front seat belt, helps to reduce the risk or severity of injury to the driver and front passenger for certain types of collision. Information necessary to service the system safely is included in the SRS and SB section of this Service Manual.

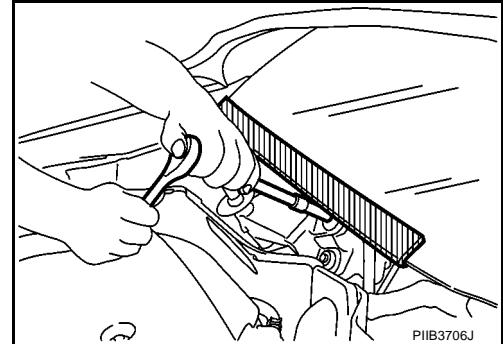
#### WARNING:

- To avoid rendering the SRS inoperative, which could increase the risk of personal injury or death in the event of a collision which would result in air bag inflation, all maintenance must be performed by an authorized NISSAN/INFINITI dealer.
- Improper maintenance, including incorrect removal and installation of the SRS, can lead to personal injury caused by unintentional activation of the system. For removal of Spiral Cable and Air Bag Module, see the SRS section.
- Do not use electrical test equipment on any circuit related to the SRS unless instructed to in this Service Manual. SRS wiring harnesses can be identified by yellow and/or orange harnesses or harness connectors.

### Precautions for Procedures without Cowl Top Cover

BIS00076

When performing the procedure after removing cowl top cover, cover the lower end of windshield with urethane, etc.



### Precautions

BIS00077

- When removing or disassembling any part, be careful not to damage or deform it. Protect parts, which may get in the way with cloth.
- When removing parts with a screwdriver or other tool, protect parts by wrapping them with vinyl or tape.
- Keep removed parts protected with cloth.
- If a clip is deformed or damaged, replace it.
- If an unreusable part is removed, replace it with a new one.
- Tighten bolts and nuts firmly to the specified torque.
- After re-assembly has been completed, make sure each part functions correctly.
- Remove stains in the following way.

#### Water-soluble stains:

Dip a soft cloth in warm water, and then squeeze it tightly. After wiping the stain, wipe with a soft dry cloth.

#### Oil stain:

Dissolve a synthetic detergent in warm water (density of 2 to 3% or less), dip the cloth, then clean off the stain with the cloth. Next, dip the cloth in fresh water and squeeze it tightly. Then clean off the detergent completely. Then wipe the area with a soft dry cloth.

- Do not use any organic solvent, such as thinner or benzine.

# CLIP AND FASTENER

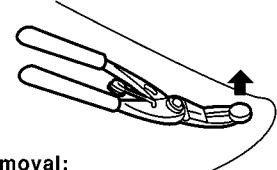
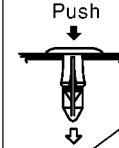
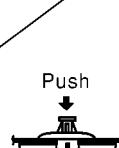
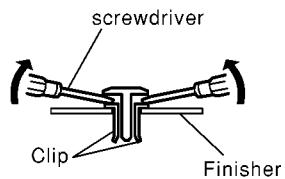
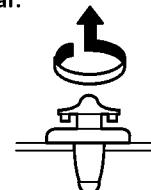
## CLIP AND FASTENER

PFP:76906

### Clip and Fastener

BIS000T8

A  
B  
C  
D  
E  
F  
G  
H  
EI  
J  
K  
L  
M

Symbol No.	Shapes	Removal & Installation
C101		<p><b>Removal:</b> Remove by bending up with flat-bladed screwdrivers or clip remover.</p> 
C103		 <p><b>Removal:</b> Remove with a clip remover.</p>
C203		<p><b>Removal:</b> Push center pin to catching position. (Do not remove center pin by hitting it.)</p>   <p><b>Installation:</b></p>
C205		<p><b>Removal:</b></p>  <p>Flat-bladed screwdriver Clip Finisher</p>
C206		<p><b>Removal:</b></p> 

SIIA0315E

# FRONT BUMPER

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## FRONT BUMPER

PFP:F2022

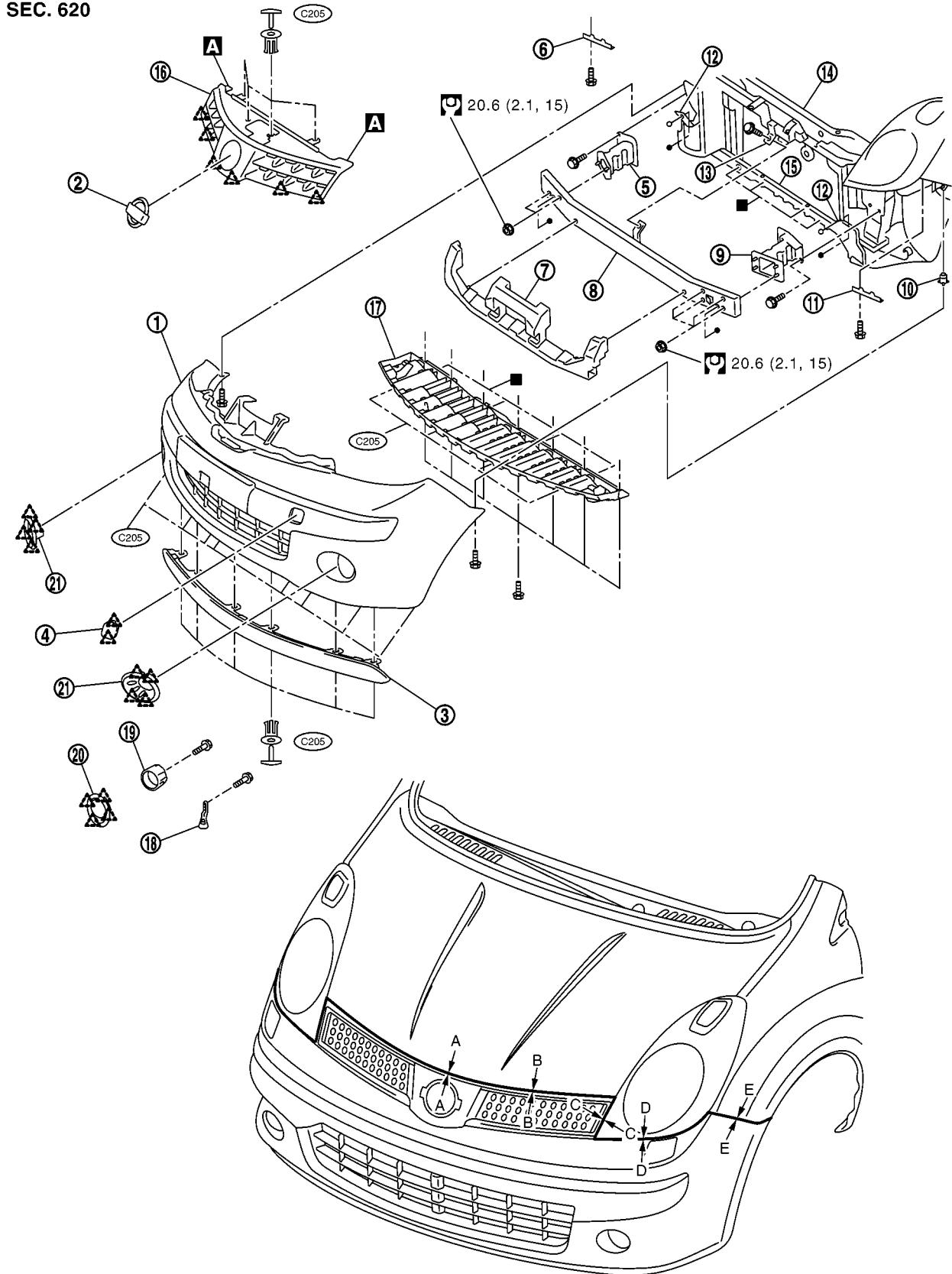
### Removal and Installation

*BIS000T9*

- Bumper fascia is made of plastic. Do not use excessive force and be sure to protect it from exposure to oil.

# FRONT BUMPER

SEC. 620



: N·m (kg·m, in·lb)

MIB9318E

1. Bumper fascia
2. Front emblem
3. Front deflector
4. Towing cover
5. Bumper stay RH
6. Bumper side bracket RH
7. Bumper energy absorber
8. Bumper reinforcement
9. Bumper stay LH

A  
B  
C  
D  
E  
F  
G  
H

EI  
J  
K  
L  
M

# FRONT BUMPER

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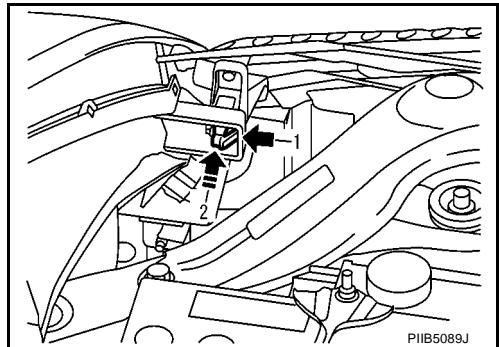
10. Grommet	11. Bumper side bracket LH	12. Front air guide
13. Hook lock support stay	14. Radiator core upper support	15. Radiator core lower support
16. Front grille	17. Bumper under cover	18. Guide
19. Front fog lamp (if equipped)	20. Fog lamp finisher (if equipped)	21. Bumper fascia finisher (model without front fog lamp)

 : Pawl

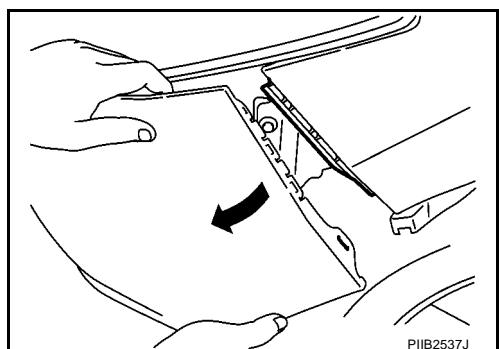
**A** : Refer to text

## REMOVAL

1. Remove front mud guard (if equipped). Refer to [EI-15, "MUDGUARD"](#) .
2. Remove fender protector fixing bolts. Remove partially fender protectors (right, left) to access to bumper fascia mountings bolts. Refer to [EI-14, "FENDER PROTECTOR"](#) .
3. Remove front bumper lowers clips.
4. Squeeze the front grille fasteners LH and RH to the outside direction (arrow direction 1) and push forward to release (arrow direction 2).
5. Remove mountings bolts from both side of front bumper.



6. Raise the front bumper and pull to release it from the front fender on both sides.



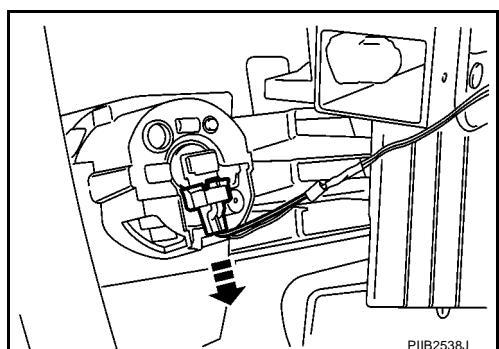
7. Disconnect front fog lamps harness connectors (if equipped) on both sides.

8. Remove the front bumper assembly from the vehicle.

### NOTE:

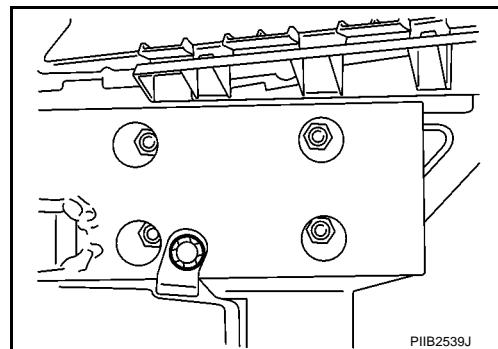
This operation requires two workers

9. Remove front fog lamp finisher (if equipped). Refer to [LT-87, "Removal and Installation"](#) .
10. Remove front fog lamp (if equipped). Refer to [LT-87, "Removal and Installation"](#) .
11. Remove the front bumper energy absorber.

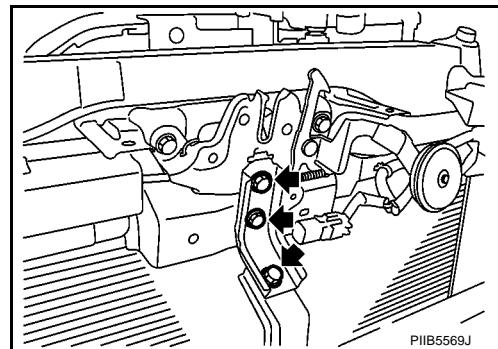


## FRONT BUMPER

12. Remove clip from bumper reinforcement on both sides.



13. Remove bolts from hook lock support stay.



14. Remove four mountings nuts on the LH and two mountings nuts on the RH of bumper reinforcement, and remove the bumper reinforcement from the body.

15. Remove bumper stay LH and RH, bumper side brackets LH and RH, front air guide LH and RH.

### INSTALLATION

Install in the reverse order of removal.

#### NOTE:

After installation, adjust the clearance.

A  
B  
C  
D  
E  
F  
G  
H

EI  
J  
K  
L  
M

	Portion	Clearance mm (in)
Front grille - Hood	A - A	$6.5 \pm 2.0$ (0.256 ± 0.079)
Front grille - Hood	B - B	$6.5 \pm 2.0$ (0.256 ± 0.079)
Front grille - Head lamp	C - C	$2.5 \pm 1.5$ (0.098 ± 0.059)
Front bumper - Head lamp	D - D	$2.0 \pm 1.6$ (0.079 ± 0.063)
Front bumper - Front fender	E - E	$0.0 + 1.0$ (0.000 + 0.039)

# REAR BUMPER

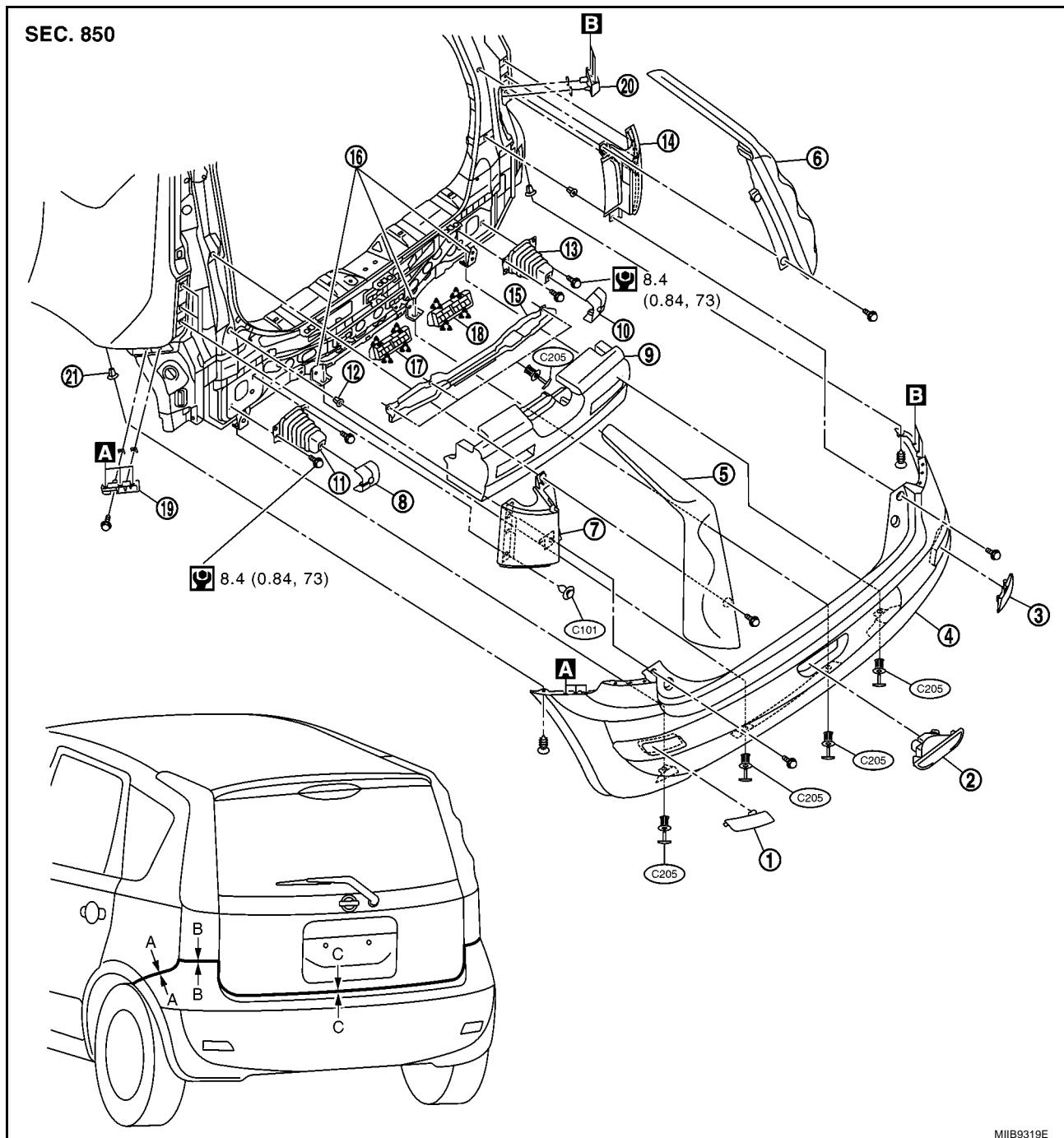
## REAR BUMPER

PFP:H5022

### Removal and Installation

B1S000TA

Bumper fascia is made of plastic. Do not use excessive force and be sure to protect it from exposure to oil.



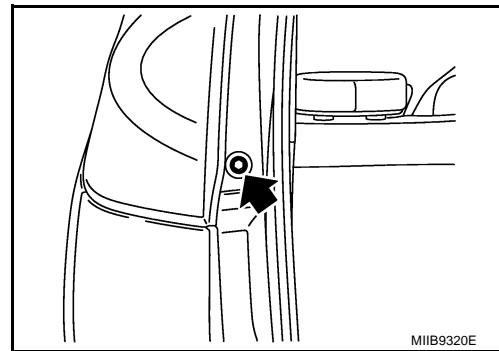
1. Reflector LH	2. Rear fog lamp	3. Reflector RH
4. Bumper fascia	5. Rear combination lamp LH	6. Rear combination lamp RH
7. Rear fender cover LH	8. Bumper fascia protector LH	9. Bumper fascia energy absorber
10. Bumper fascia protector RH	11. Bumper fascia stay LH	12. Grommet
13. Bumper fascia stay RH	14. Rear fender cover RH	15. Rear panel (lower)
16. Bumper fascia retainer	17. Air extractor LH	18. Air extractor RH
19. Bumper fascia bracket LH	20. Bumper fascia bracket RH	21. Grommet

△ : Pawl

# REAR BUMPER

## REMOVAL

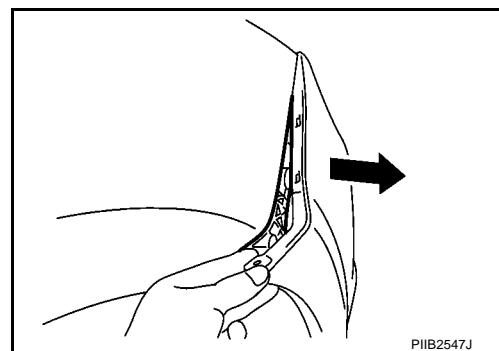
1. Remove lower fixing bolts from rear combination lamp LH and RH.
2. Remove rear bumper lowers clips.
3. Remove rear bumper mountings bolts LH and RH on the rear fender.



4. Pull the rear bumper fascia to outside vehicle direction and disengage the fascia from the side of the vehicle.
5. Remove bumper fascia mountings bolts LH and RH on the rear gate.
6. Remove rear mudguard LH and RH (if equipped). Refer to [EI-15, "MUDGUARD"](#).
7. Remove partially the bumper fascia to disconnect the rear fog lamp harness connector.

**NOTE:**

This operation requires two workers.



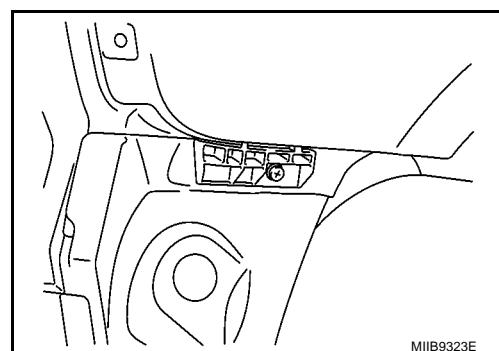
8. Remove the bumper fascia from the rear side of the vehicle.
9. Disengage clip securing the rear fender cover LH and RH to the rear fender.
10. Remove the rear fog lamp. Refer to [LT-97, "Removal and Installation"](#).
11. Remove the reflex reflector LH and RH.
12. Remove fascia bumper energy absorber.
13. Remove rear panel (lower), bumper fascia protector LH and RH, bumper fascia stay LH and RH, bumper fascia bracket LH and RH, air extractor LH and RH.

## INSTALLATION

Install in the reverse order of removal.

**NOTE:**

Before installation check bumper fascia bracket LH and RH for break.



**NOTE:**

After installation, adjust the clearance.

	Portion	Clearance mm (in)
Rear fender - Rear bumper	A - A	0.0 + 1.0 (0.000 + 0.039)
Rear fender cover - Rear bumper	B - B	0.0 + 1.0 (0.000 + 0.039)
Back door - Rear bumper	C - C	6.0 ± 2.0 (0.236 ± 0.079)

# FRONT GRILLE

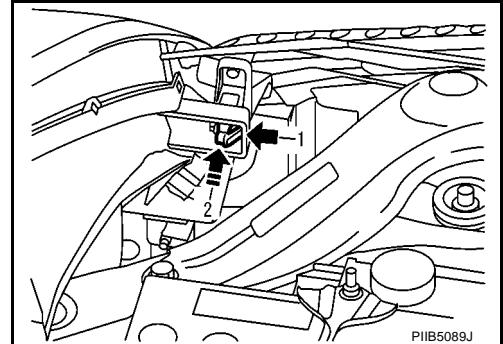
## FRONT GRILLE

PFP:62310

### Removal and Installation

#### REMOVAL

1. Remove front grille mounting clips. Refer to [EI-4, "FRONT BUMPER"](#) .
2. Squeeze the front grille fasteners LH and RH to the outside direction (arrow direction 1) and push forward to release (arrow direction 2).



3. Push the front grille from back side to disengage pawls from the front bumper.

#### INSTALLATION

Install in the reverse order of removal.

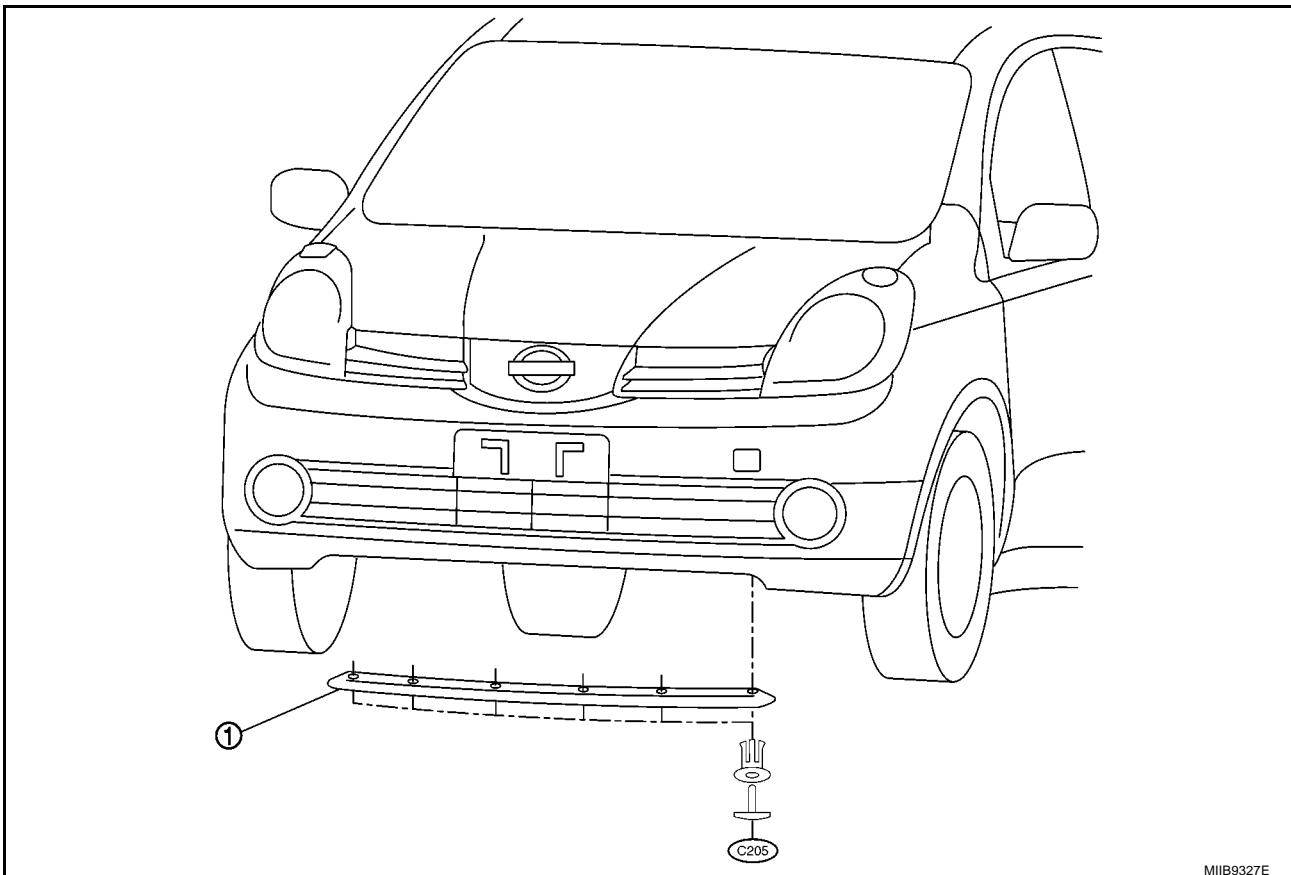
# FRONT DEFLECTOR

## FRONT DEFLECTOR Removal and Installation

PFP:96015

B1S000TC

A  
B  
C  
D  
E  
F  
G  
H  
  
EI  
  
J  
K  
L  
M



1. Front deflector

### REMOVAL

1. Remove mountings clips from the front bumper.
2. Remove the front deflector.

### INSTALLATION

Install in the reverse order of removal.

# COWL TOP

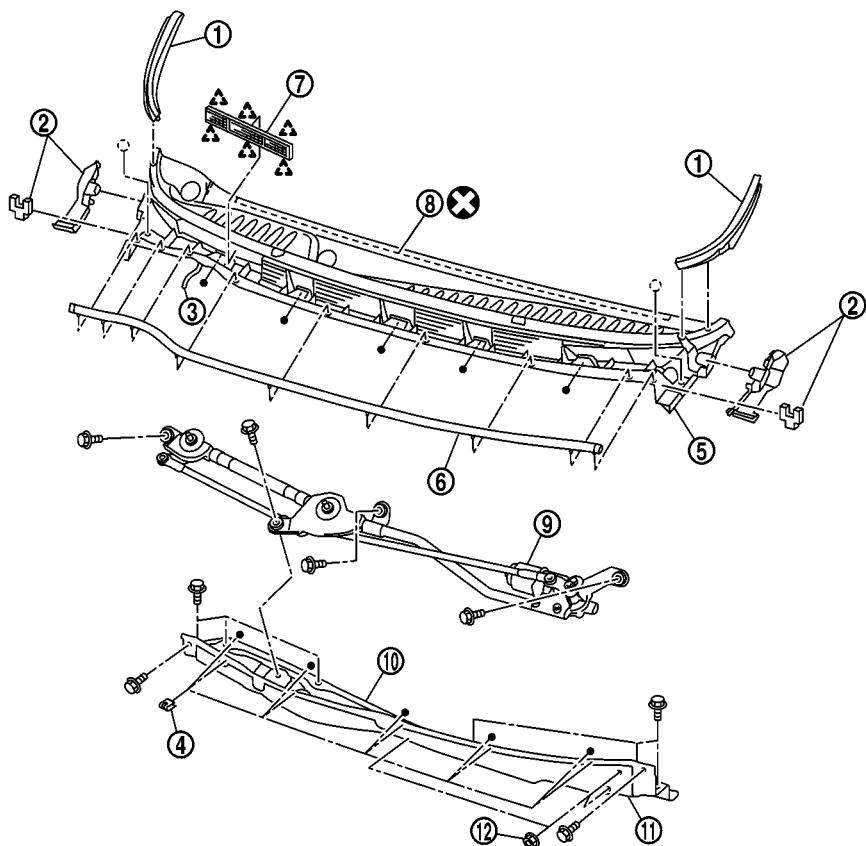
## COWL TOP

PFP:66100

### Removal and Installation

BIS000TD

SEC. 660



PIIB4890J

1. Front fender cover	2. Side seal rubber and foam	3. Front washer hose
4. Plastic retainer*	5. Cowl top	6. Cowl top seal rubber
7. Vehicle identification cover	8. Cowl top sealing	9. Front wiper motor and link
10. Cowl top extension	11. Dash insulator	12. Plastic nuts

\*: Refer to text

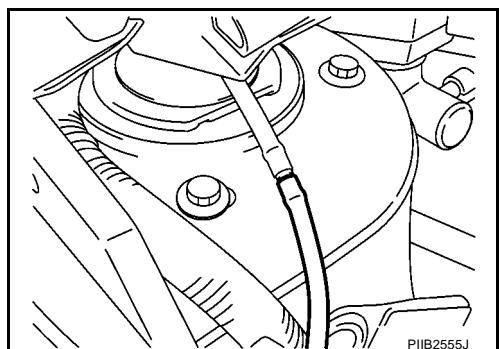
△ : Pawl

○ : Plastic clip

✗ : Always replace after every disassembly

### REMOVAL

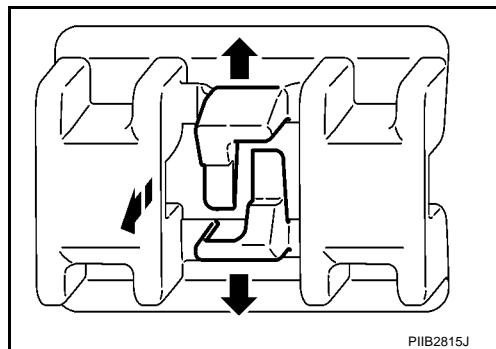
1. Remove front wiper motor and link (LH and RH). Refer to [WW-43, "Removal and Installation of Front Wiper Drive Assembly"](#).
2. Disconnect the Front washer hose.
3. Remove front fender cover (LH and RH).



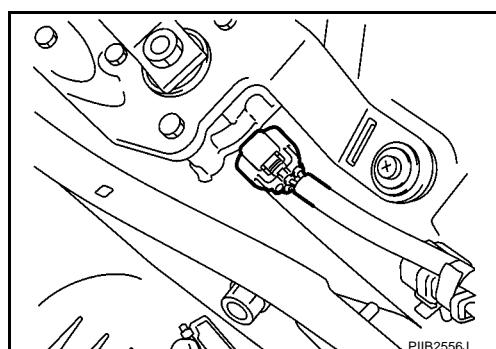
PIIB2555J

## COWL TOP

4. Remove plastic retainer as follow.
  - Expand and maintain the central clip to upper and lower direction.
  - Pull the plastic clip to vehicle front direction to release the clip.
5. Remove plastic clips from cowl top on left and right side.
6. Remove side seal rubber (LH and RH) and foams.



7. Separate front wiper harness from the cowl top extension.
8. Remove plastic nuts and fixing screws from the cowl top extension and remove cowl top extension.



### INSTALLATION

Install in the reverse order of removal.

#### NOTE:

If the cowl top is reused, discard and replace the cowl top sealing by a new one.

A  
B  
C  
D  
E  
F  
G  
H

EI  
J  
K  
L  
M

# FENDER PROTECTOR

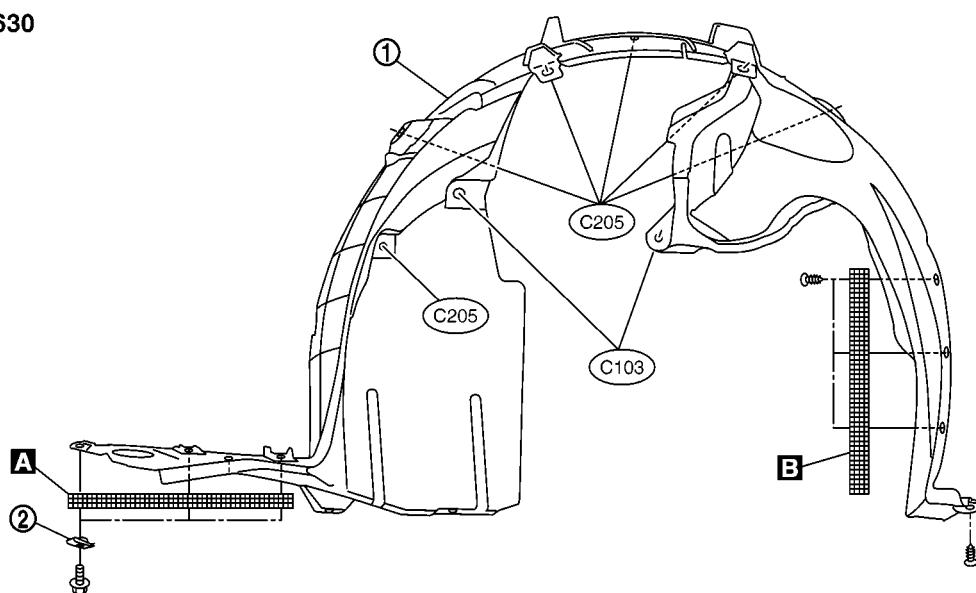
## FENDER PROTECTOR

PFP:63840

### Removal and Installation

B1S000TE

SEC. 630



MIIIB933E

1. Fender protector
2. Spring nut

**A** : Front bumper fascia

**B** : Front mud guard (if equipped)

# MUDGUARD

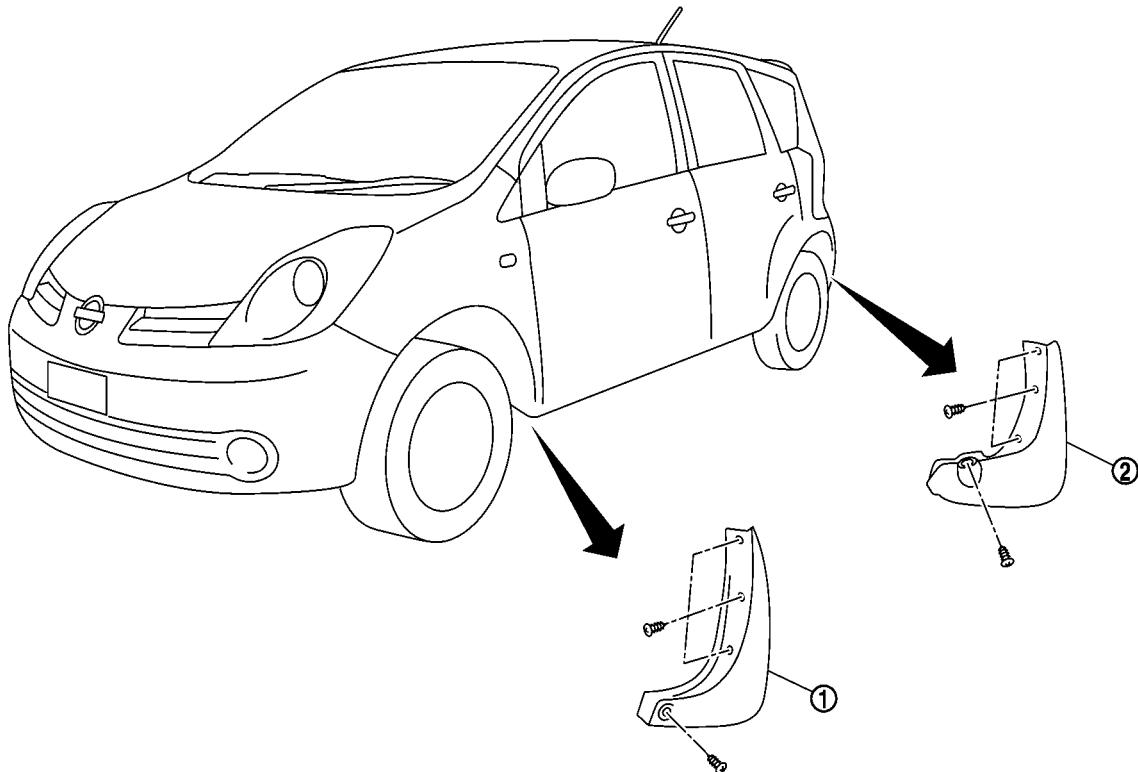
## MUDGUARD

### Removal and Installation

PFP:63854

BIS0014Z

SEC. 767



MIB9337E

1. Front mudguard (if fitted)
2. Rear mudguard (if fitted)

A  
B  
C  
D  
E  
F  
G  
H  
EI  
J  
K  
L  
M

# ROOF SIDE MOLDING

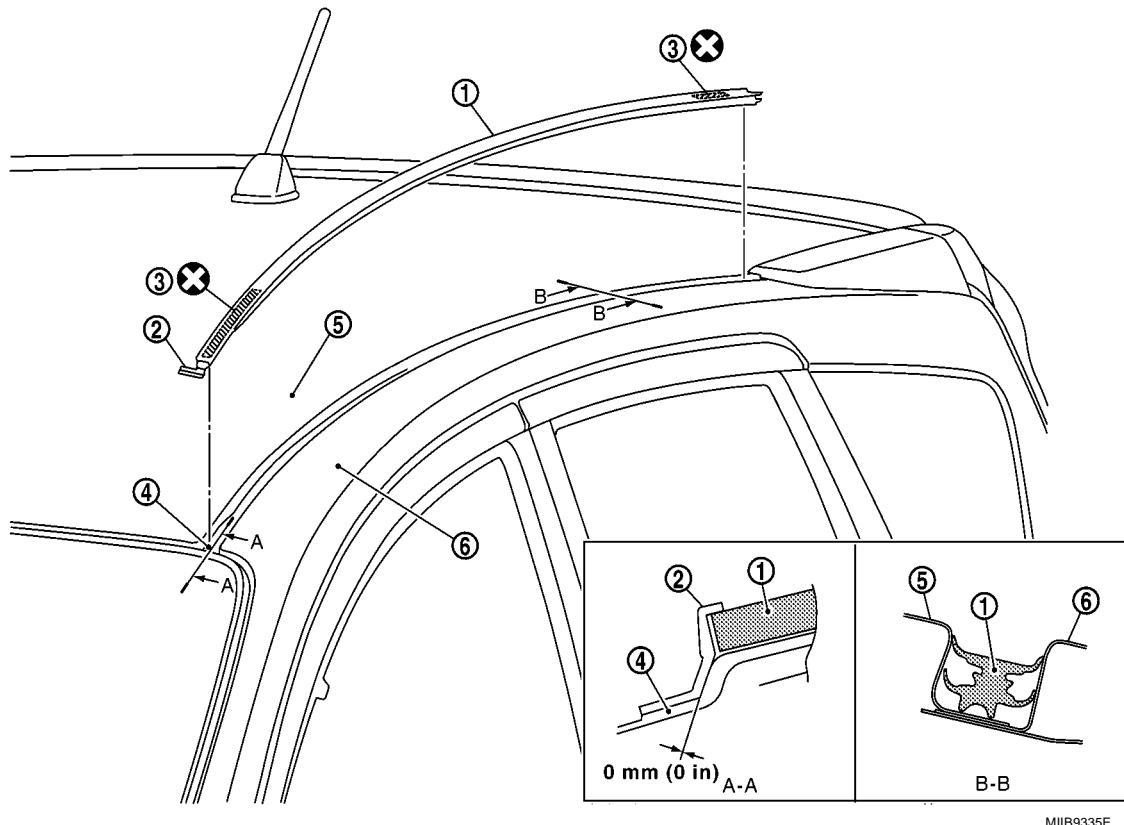
## ROOF SIDE MOLDING

PFP:73854

### Removal and Installation

B1S000TF

#### SEC. 730



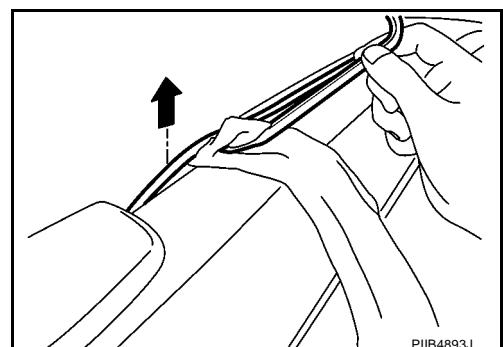
MIIB9335E

1. Roof side molding	2. Ended cap	3. Double sided tape
4. Roof panel flange	5. Roof panel	6. Body side outer panel

: Always replace after every disassembly

### REMOVAL

1. Use a plastic knife, etc., and lift up the end of roof side molding (back end), remove clip, and peel off double-sided tape to remove it.
2. Remove the double-sided tape remaining on roof side molding back and vehicle body.



PIIB4893J

### INSTALLATION

#### NOTE:

When only installing roof side molding, conduct the following procedure from Step 3.

1. Clean the roof side molding clip attachment surface (body side).
2. Bond roof side molding clip (body side) to vehicle body and let sit for 40 min.
3. Apply primer (Sumitomo3M N200 or comparable product) to roof side molding back double-sided tape application area.
4. Apply double-sided tape to roof side molding back (position in figure).
5. After butting roof side molding front end against window seal molding, push in molding from front to back end, and then affix to body using double-sided tape.

# WINDSHIELD MOLDING

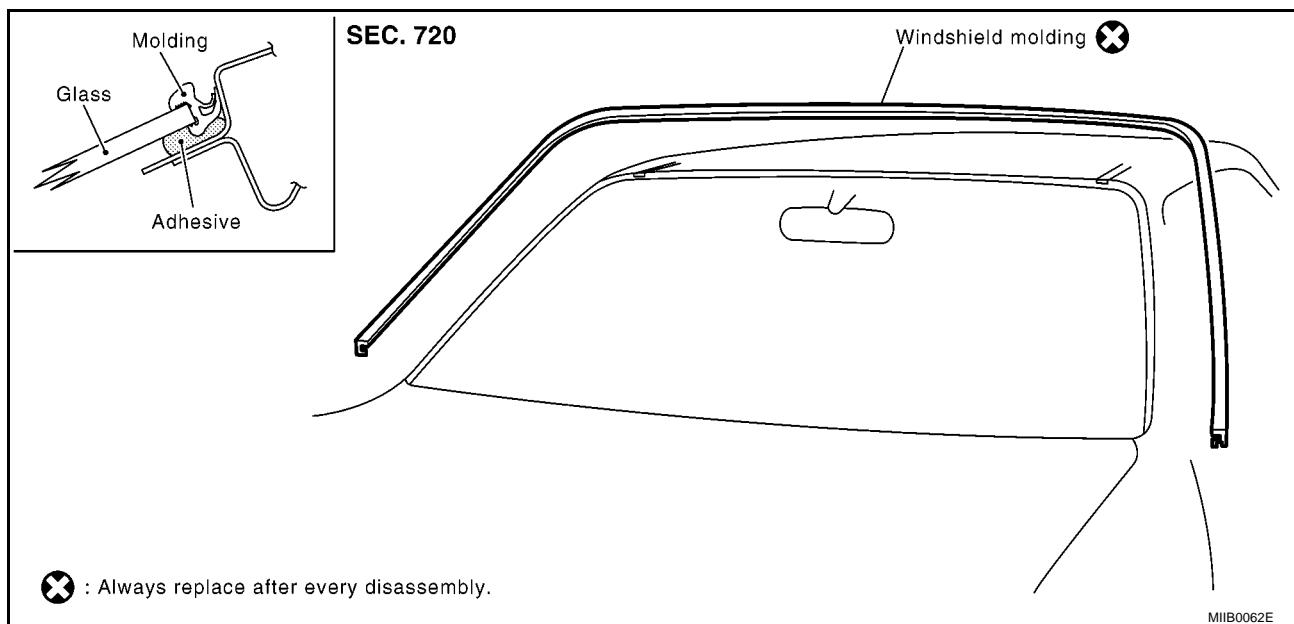
## WINDSHIELD MOLDING

### Removal and Installation

PFP:72750

BIS000TG

A  
B  
C  
D  
E  
F  
G  
H

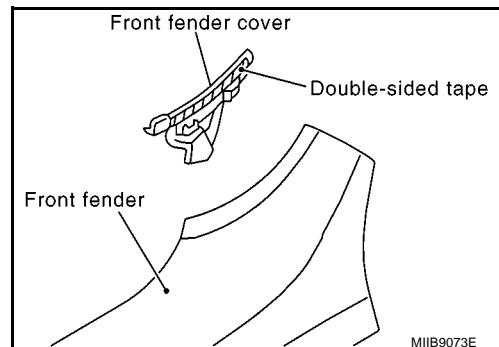


#### CAUTION:

Be careful when handling adhesive and primer.

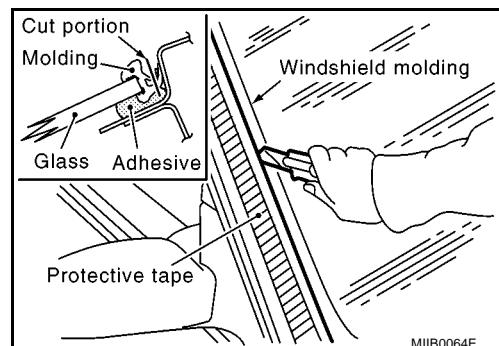
#### REMOVAL

1. Remove cowl top cover. Refer to [EI-12, "COWL TOP"](#).
2. Peel off double-sided tape and remove front fender covers (LH/RH) from front fenders (LH/RH).



MIB9073E

3. Apply protective tape along the contour of windshield molding and cut molding lip with cutter knife.
4. Tear off excess molding from end of molding to glass.
5. With pliers, draw out all the remaining molding left in flanged area of body to remove it completely from adhering surface on glass.



MIB0064E

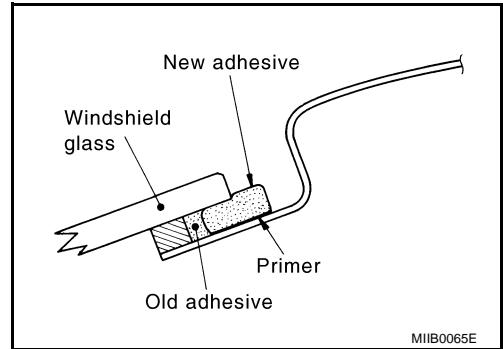
# WINDSHIELD MOLDING

## INSTALLATION

1. Apply primer between glass and panel then apply enough adhesive to allow molding adhesion.

### NOTE:

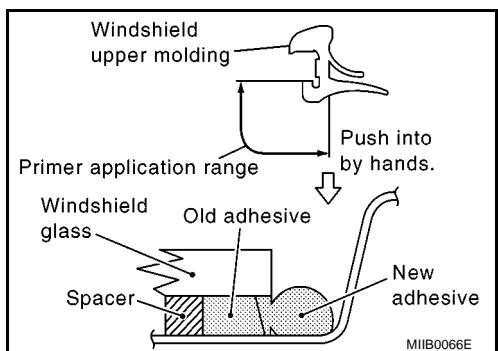
- The essential function of primers is to strengthen adhesion between glass and painted surface.
- There are 2 types of primer. Never confuse the application methods.  
Primer M ... for painted surfaces  
Primer G ... for glass
- If primer M overflows onto a painted surface other than bonding area, quickly remove it with white gasoline.



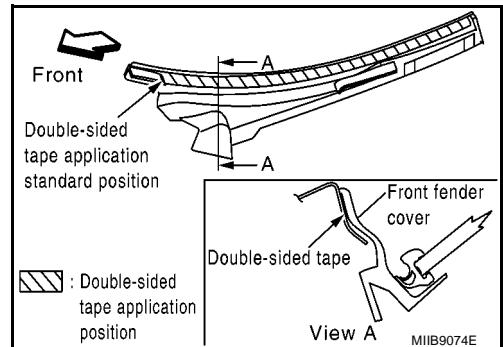
2. Apply primer to entire perimeter of molding area shown in the figure.
3. Align molding positioning mark (center of molding: white) with glass top edge center spacer positioning mark, push in so that molding's lower chin hooks onto glass, then continuing pushing toward the outside.

### CAUTION:

After installing molding, make sure there are no non-standard conditions, such as a lip sticking out or wave in molding.



4. Remove protective tape.
5. Remove double-sided tape from front fender cover and apply primer (Sumitomo 3M K520) to double-sided tape application position shown in the figure. Then apply new double-sided tape and install front fender.



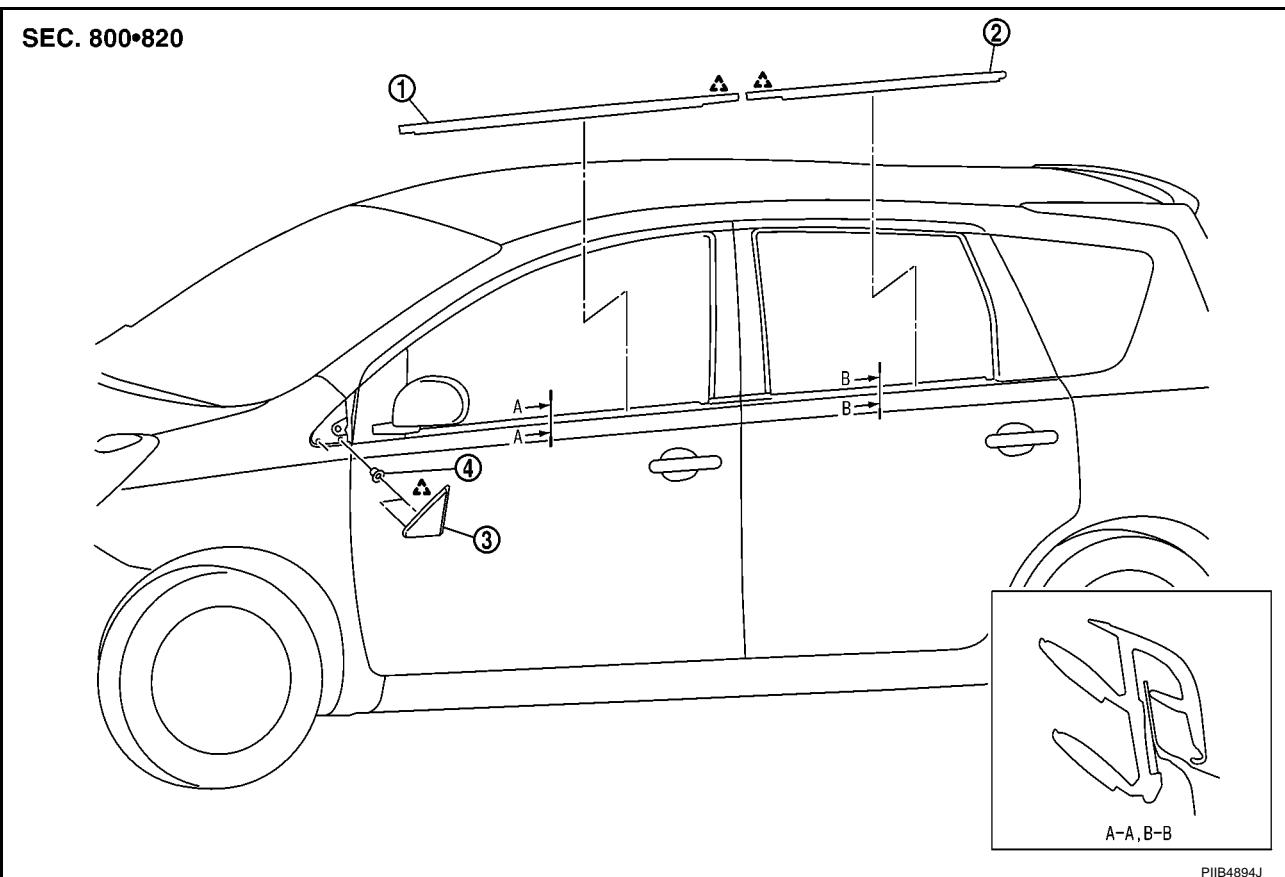
6. Install cowl top cover. Refer to [EI-12, "COWL TOP"](#).

## DOOR OUTSIDE MOLDING

PFP:82820

## Removal and Installation

B1S000TH



1. Front door outside molding

2. Rear door outside molding

3. Front fender finisher

4. Grommet

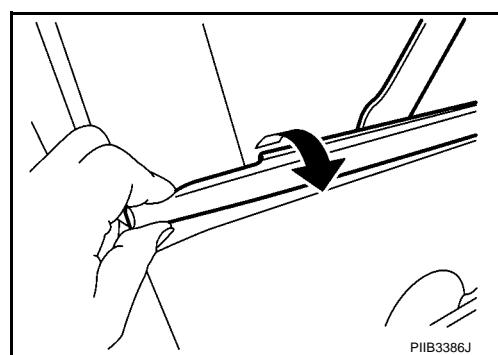
△ : Plastic clip

## REMOVAL

1. Fully open the door glass.
2. Take the door outside molding end by fingers and pull to disengage the plastic clip from the door outer panel. Insert a clip remover between the door outer panel and outside molding end if there is a risk to deform the door outside molding.
3. Pull upward to remove the door outside molding from the door outer panel.

## CAUTION:

After removal, visually inspect molding, and if it is deformed, replace it with a new one.



## INSTALLATION

Install in the reverse order of removal.

# DOOR FINISHER

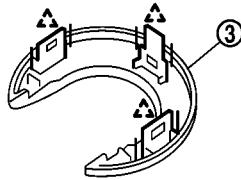
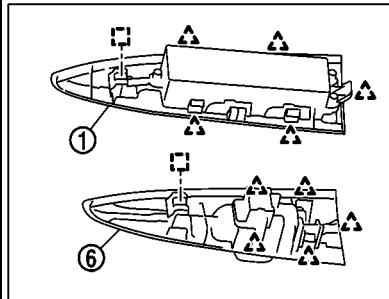
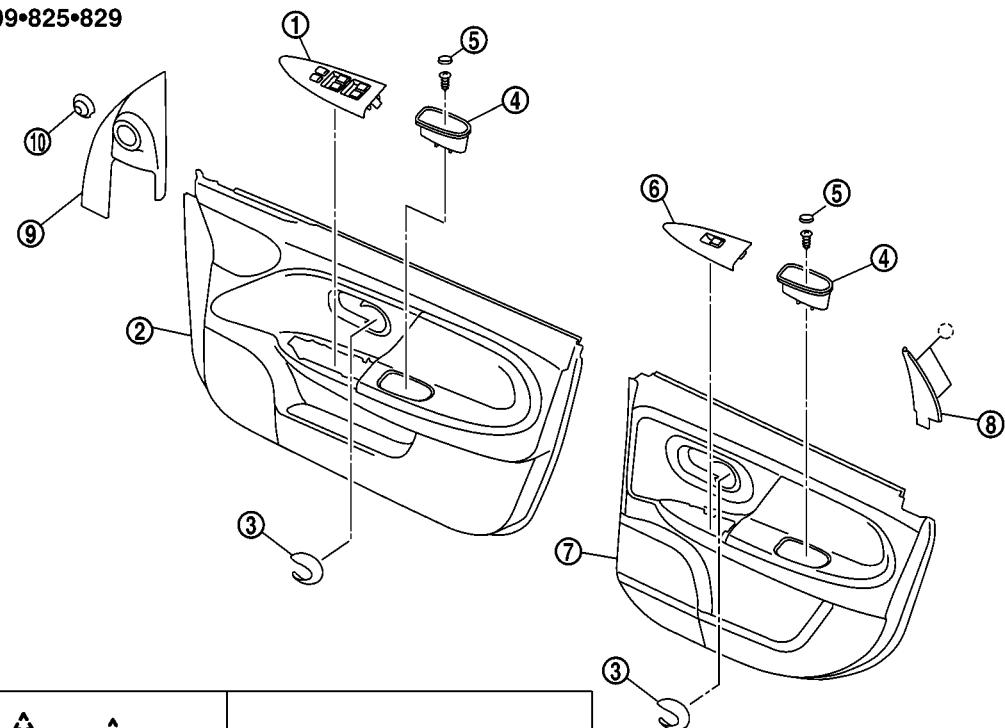
## DOOR FINISHER

PFP:80900

### Removal and Installation

BIS000TJ

SEC. 805•809•825•829



MIB9329E

1. Power door switch finisher (front door)	2. Front door finisher	3. Inside handle escutcheon
4. Pull handle	5. Pull handle cap	6. Power door switch finisher (rear door)
7. Rear door finisher	8. Rear door corner cover	9. Front door corner cover*
10. Dust cover*		

\*: Refer to GW section

: Pawl

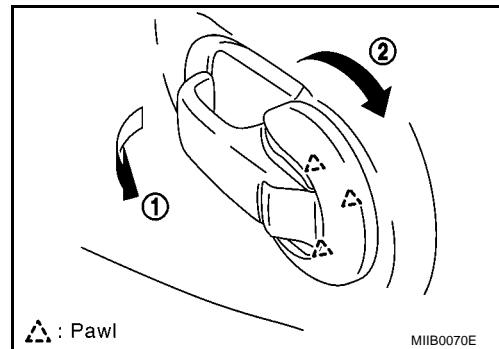
: molded clip

: Metal clip

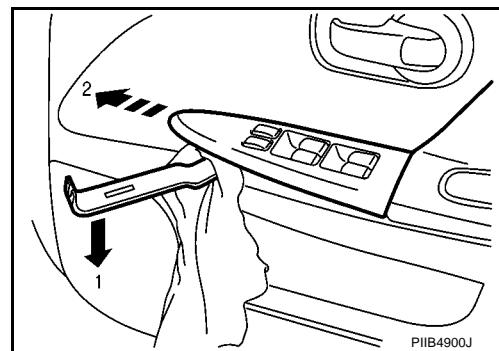
# DOOR FINISHER

## REMOVAL

1. Fully open door glass.
2. Pull up inside handle lever, and then spread inside handle escutcheon top and bottom to release top and bottom hooks.
3. Slide inside handle escutcheon backwards, disengage bottom, and remove from door finisher.



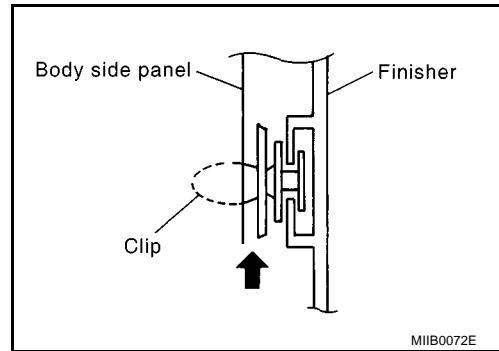
4. Insert a clip remover wrapped with tape into back of power window switch finisher, hold up the back end, and disengage metal clips.
5. Hold up front side, remove inserted area, and remove. Pull back rear side, remove inserted area, and remove.
6. Separate the power window switch finisher back harness connector and remove it.



7. Remove door pull handle cap and screw.
8. Remove front door corner cover. Refer to [GW-101, "Removal and Installation"](#).
9. Insert clip driver or clip clamp remover into door finisher back clip and remove clip.

### NOTE:

Insert a clip driver or clip clamp remover into the part shown by the arrow (between the body side panel and the clips). Remove finisher.



10. Pull door finisher upwards to remove it from door panel.

## INSTALLATION

Note the following, and install in the reverse order of removal.

### CAUTION:

When installing finisher, confirm clips are accurately aligned with the holes on body side panel, then press in.

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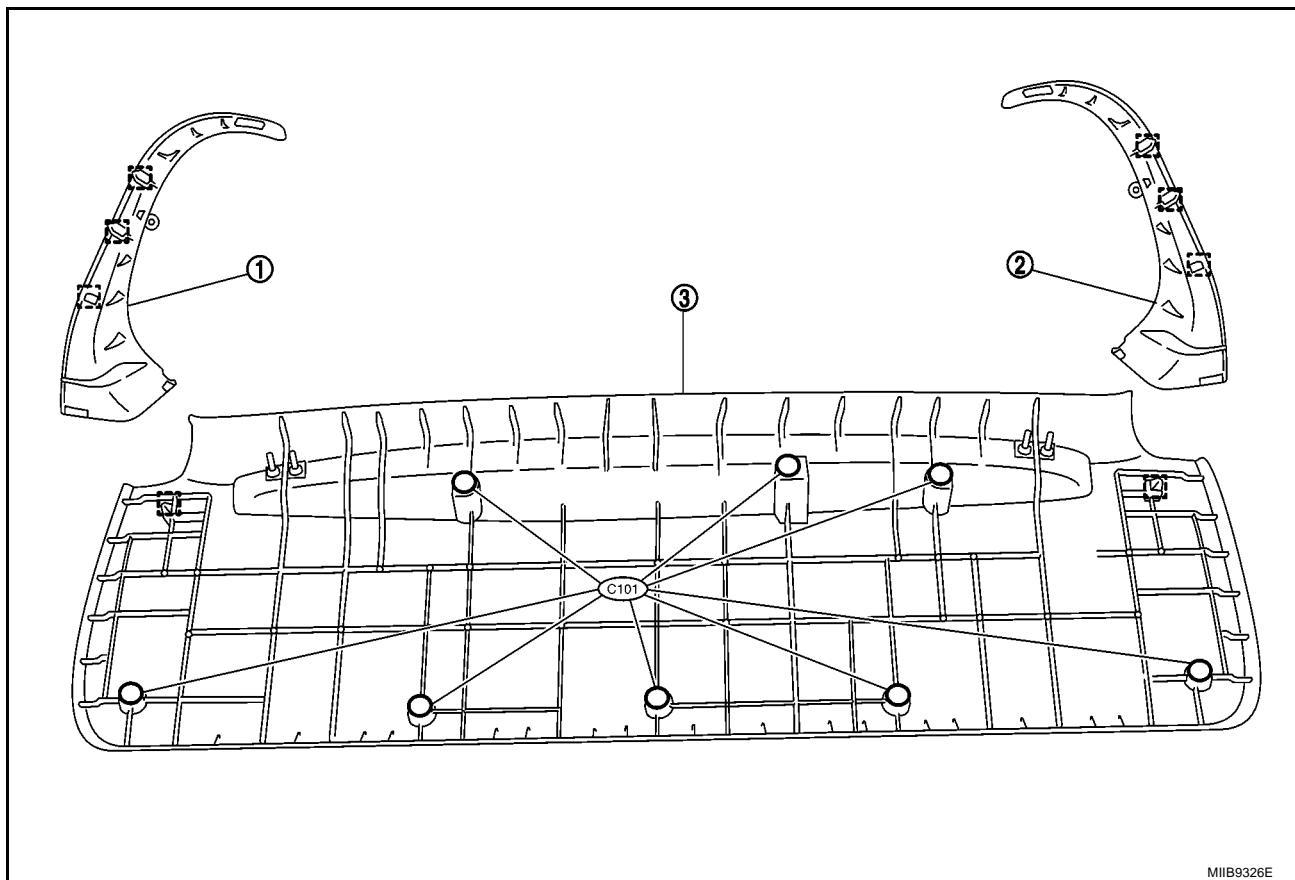
# BACK DOOR TRIM

## BACK DOOR TRIM

PFP:90900

### Removal and Installation

B1S000TK



1. Back door side finisher LH

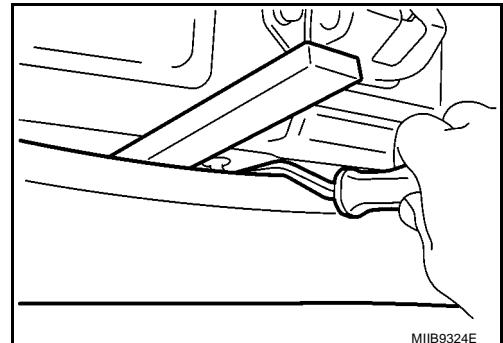
2. Back door side finisher RH

3. Back door finisher

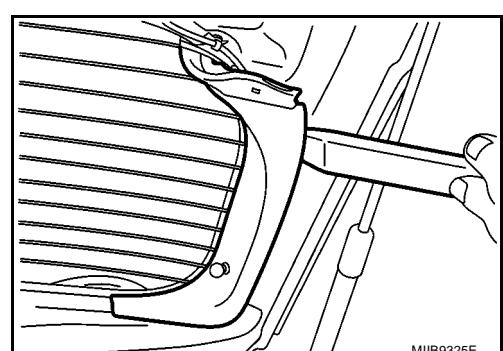
[ ] : Metal clip

### REMOVAL

1. Insert a suitable tool between the back door inner panel and back door finisher, to access to mountings clips.
2. Using a clip remover, remove clips from the back door panel.
3. Disengage metal clips from the back door panel and remove back door finisher, and separate back door finisher from back door side finisher LH and RH.



4. Insert a suitable tool between the back door inner panel and back door side finisher and to disengage metal clips.
5. Remove back door side finisher.



## BACK DOOR TRIM

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### INSTALLATION

Note the following, and install in the reverse order of removal.

**CAUTION:**

**When installing, confirm clips are accurately aligned with the holes on body side panel, then press in.**

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# LICENSE PLATE FINISHER

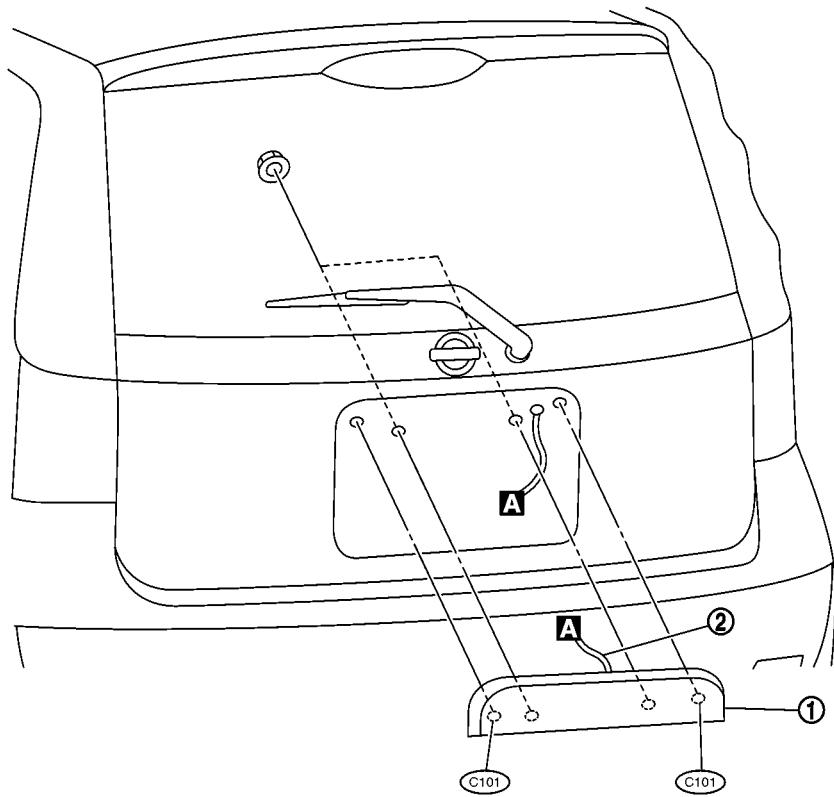
## LICENSE PLATE FINISHER

PFP:84810

### Removal and Installation

BIS00150

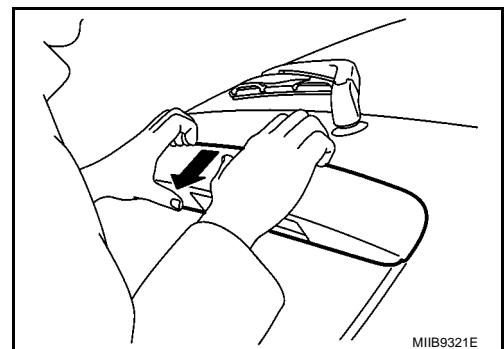
SEC. 900



1. License plate finisher
2. License plate lamp and back door switch actuator harness

### REMOVAL

1. Remove the back door finisher. Refer to [EI-22, "BACK DOOR TRIM"](#) .
2. Remove nuts securing the license plate finisher to the back door panel.
3. Pull the license plate finisher to downward direction to disengage fixing clips from the back door panel.

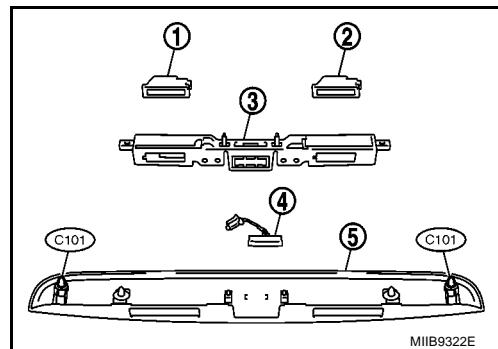


## LICENSE PLATE FINISHER

4. Release license plate lamp LH (1) and RH (2) from holder (3), and disconnect harness connector.
5. Remove screws securing the holder to the license plate finisher (5) and disconnect back door lock switch actuator (4).
6. Separate license plate lamp and back door lock switch actuator harness from the holder.

**NOTE:**

For easier installation, locate the position of harness and component.



## INSTALLATION

Install in the reverse order of removal, paying attention to following points:

- Before installation of back door finisher, close the back door and check the correct operation of back door lock switch actuator.
- Check the correct operation of license plate lamp LH and RH.

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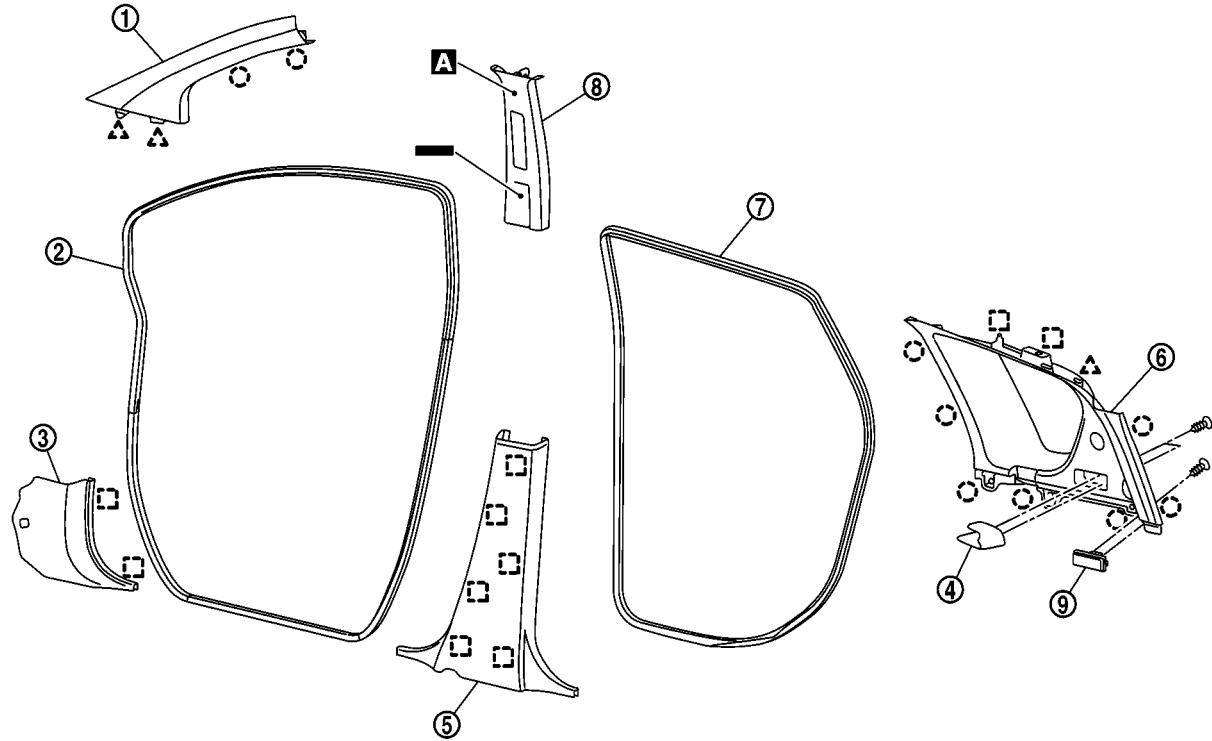
## BODY SIDE TRIM

PFP:76913

### Removal and Installation

BIS000TN

SEC. 767



MIB9332E

- 1. Front pillar garnish
- 2. Front body side welt
- 3. Dashboard side finisher
- 4. Rear parcel shelf holder
- 5. Center pillar lower garnish
- 6. Rear pillar garnish
- 7. Rear body side welt
- 8. Center pillar upper garnish
- 9. Ledge

■ : Insertion

△ : Pawl

○ : Plastic clip

□ : Metal clip

■ : Refer to text

## REMOVAL

### Front Body Side Welt

Remove front body side welt from vehicle.

### Dashboard Side Finisher

1. Remove front body side welt from vehicle.
2. Pull dash side finisher slanted backwards to remove it.

### Front Pillar Garnish

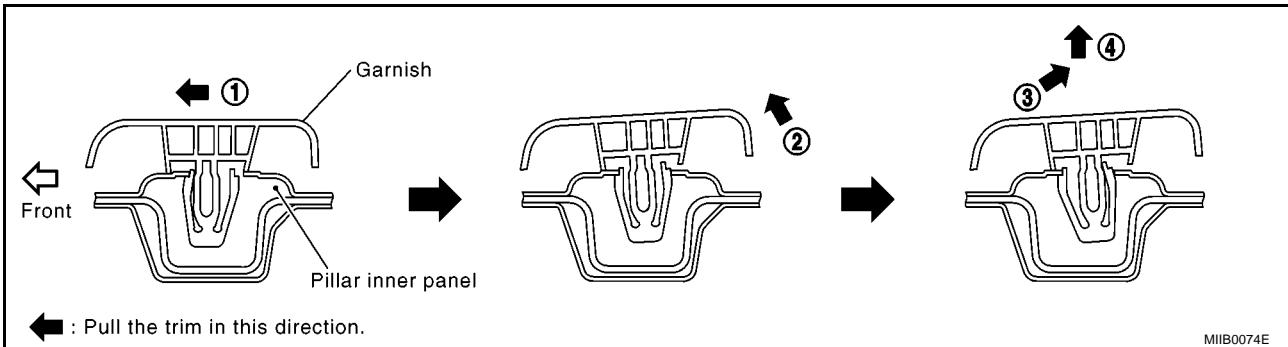
1. Remove partially front body side welt.
2. Remove the mounting clips, pull the front pillar garnish from inside the passenger room, and remove it.

## Center Pillar Lower Garnish

1. Remove partially front and rear body side welt.
2. Spread the area engaged in the center pillar flange, remove front side first and then remove rear side in the same manner.

## Center Pillar Upper Garnish

1. Remove partially front and rear body side welt.
2. Remove center pillar lower garnish.
3. Remove front seat belt shoulder anchor. Refer to [SB-3, "Removal and Installation of Front Seat Belt"](#) .
4. Pull center pillar upper garnish from inside passenger room, disengage clips as instructed in the figure, and remove garnish from vehicle.



## Rear Pillar Garnish

1. Remove partially rear body side welt.
2. Remove Luggage side finisher. Refer to [EI-33, "Luggage Side Finisher"](#) .
3. Remove rear seat belt upper anchor. Refer to [SB-4, "Removal and Installation of Rear Seat Belt"](#) .
4. Release clips and remove rear pillar garnish.

## INSTALLATION

Install in the reverse order of removal.

# REAR PARCEL SHELF FINISHER

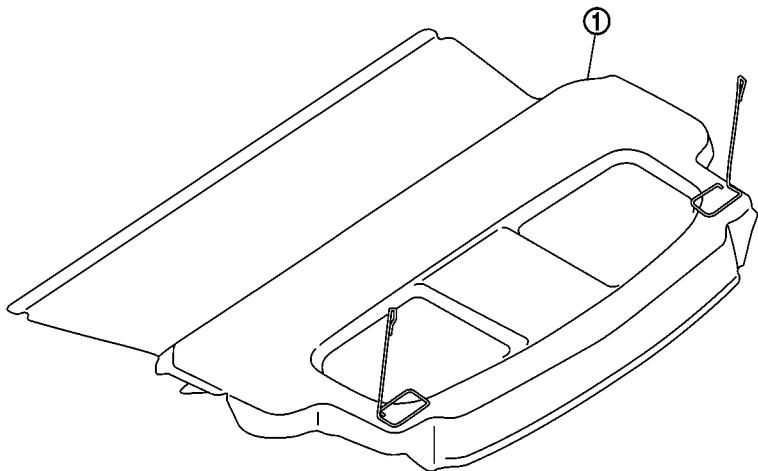
## REAR PARCEL SHELF FINISHER

PFP:79910

### Component Parts Location

BIS0015D

SEC. 790



MIIIB9334E

1. Rear parcel shelf finisher

## FLOOR TRIM

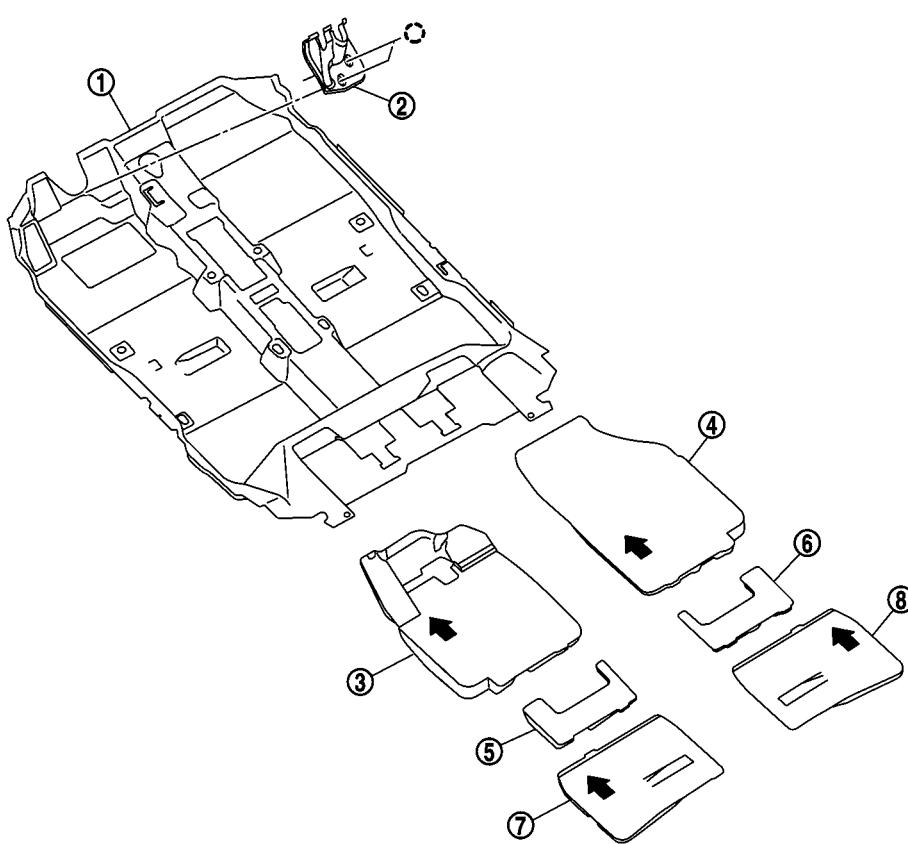
PFP:74902

## Removal and Installation

BIS000TQ

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SEC. 749



MIB9330E

- 1. Floor carpet
- 2. Steering column shaft cover
- 3. Front floor spacer LH
- 4. Front floor spacer RH
- 5. Front floor center LH
- 6. Front floor center RH
- 7. Rear floor spacer LH
- 8. Rear floor spacer RH

(): Clip

## REMOVAL

1. Remove front seats (LH/RH) and rear seat cushion. Refer to [SE-7, "FRONT SEAT"](#) and [SE-12, "REAR SEAT"](#) in SE section.
2. Remove center console. Refer to [IP-13, "Removal And Installation"](#) in IP section.
3. Remove air bag sensor unit harness connector and harness clips. Refer to [SRS-48, "DIAGNOSIS SENSOR UNIT"](#) in SRS section.
4. Remove instrument panel stay cover. Refer to [IP-5, "Removal and Installation"](#) in IP section.
5. Remove center pillar lower garnish (LH/RH). Refer to [EI-26, "Removal and Installation"](#) in EI section.
6. Remove partially body side welts (LH/RH).
7. Remove dash side finishers (LH/RH). Refer to [EI-26, "BODY SIDE TRIM"](#) in EI section.
8. Remove carpet hook.
9. Remove floor carpet from vehicle.

## INSTALLATION

Install in the reverse order of removal.

# HEADLINER

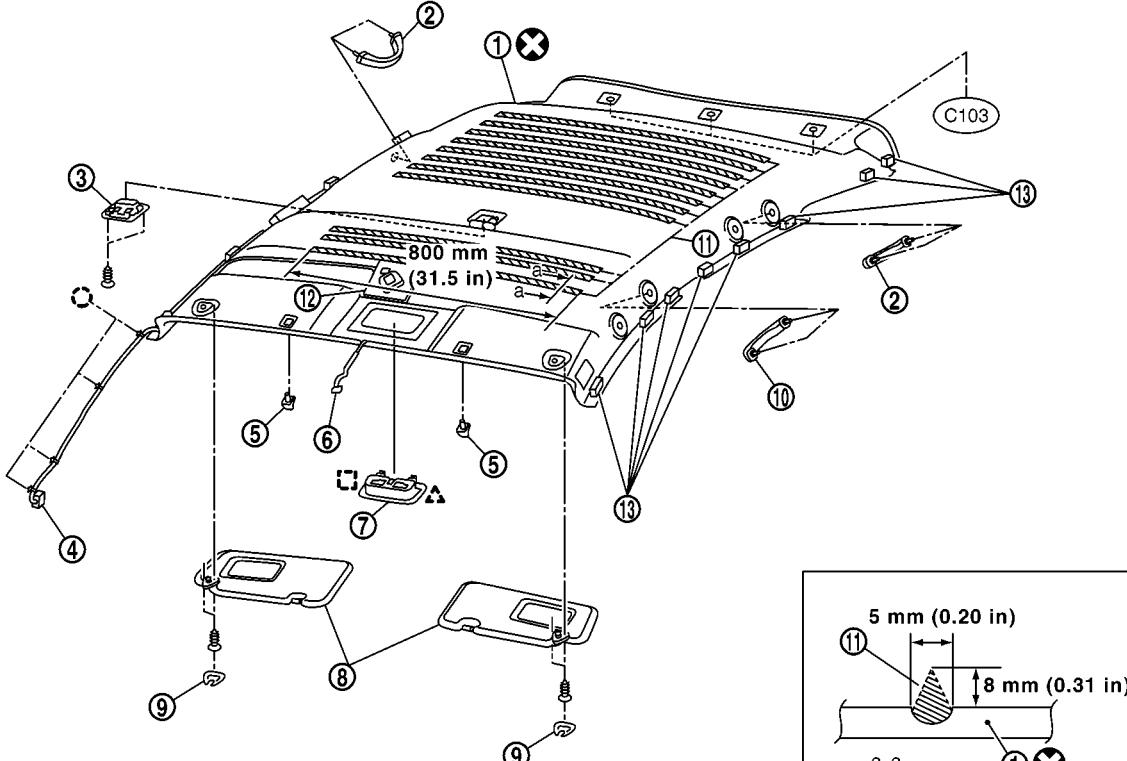
## HEADLINER

PFP:73910

### Removal and Installation

BIS000TR

SEC. 251-738-963-964



MIIB9336E

1. Headliner	2. Assist grip	3. Room lamp
4. Room harness	5. Sunvisor holder	6. Harness
7. Room lamp	8. Sunvisor	9. Cap
10. Assist grip	11. Adhesive	12. Microphone spacer (if equipped)
13. Spacer		

△ : Pawl

○ : Plastic clip

□ : Metal clip

✖ : Always replace after every disassembly

### REMOVAL

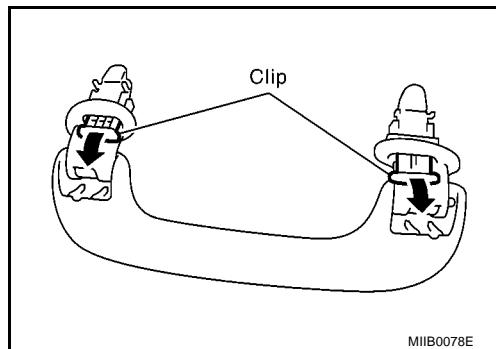
1. Remove front pillar garnish. Refer to [EI-26, "BODY SIDE TRIM"](#) in EI section.
2. Remove back door weatherstrip.
3. Remove luggage side upper finishers (LH/RH). Refer to [EI-32, "LUGGAGE FLOOR TRIM"](#) in EI section.
4. Remove center pillar upper garnish (5-door vehicles) and lock pillar upper garnish (3-door vehicles). Refer to [EI-26, "BODY SIDE TRIM"](#) in EI section.

# HEADLINER

5. Remove assist grip.

**NOTE:**

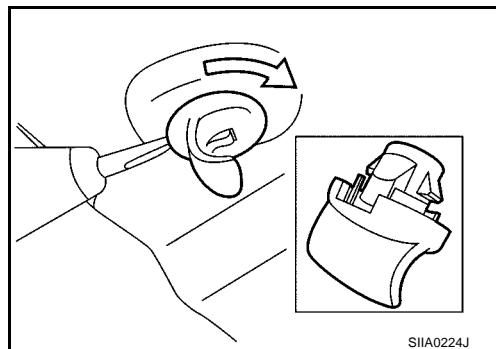
When removing assist grip, insert a thin screwdriver, etc., into the clip and move the clip outside.



6. Remove sunvisors (LH/RH).
7. Remove room lamp (with map lamp function). Refer to [LT-171, "MAP LAMP, PERSONAL LAMP"](#).
8. Remove sunvisor holder.

**NOTE:**

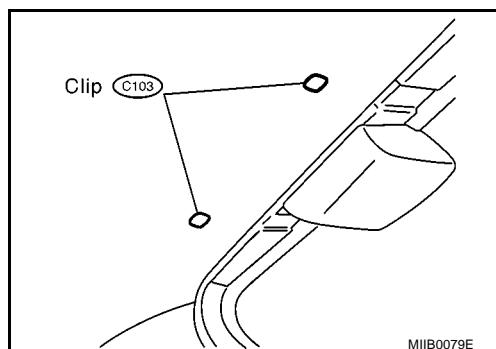
Insert a screwdriver into the cutout and rotate 90° to remove.



9. Remove vehicle rear clips.
10. Peel off headliner adhesive and remove headliner from back door opening.

**CAUTION:**

The roof panel could be deformed, so do not strongly pull the headliner.

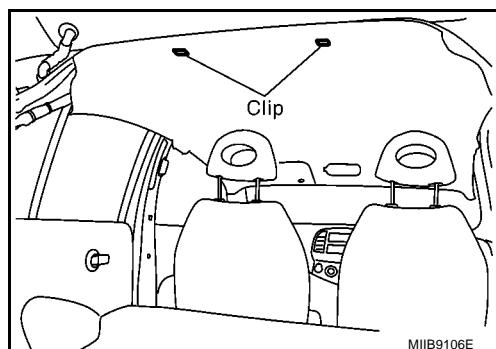


## INSTALLATION

1. Remove any adhesive left on the vehicle side.
2. Apply adhesive to headliner.

Adhesive: Yokohama Rubber Hammer Tight  
YM-21, or BETAMATE 7138

3. Move front seats (LH/RH) toward front of vehicle, and fix headrests (LH/RH) in top position.
4. Place the headliner front section on the headrest and fasten the headliner rear section with the clips.
5. After installing sunvisor holder, install in the reverse order of removal.



# LUGGAGE FLOOR TRIM

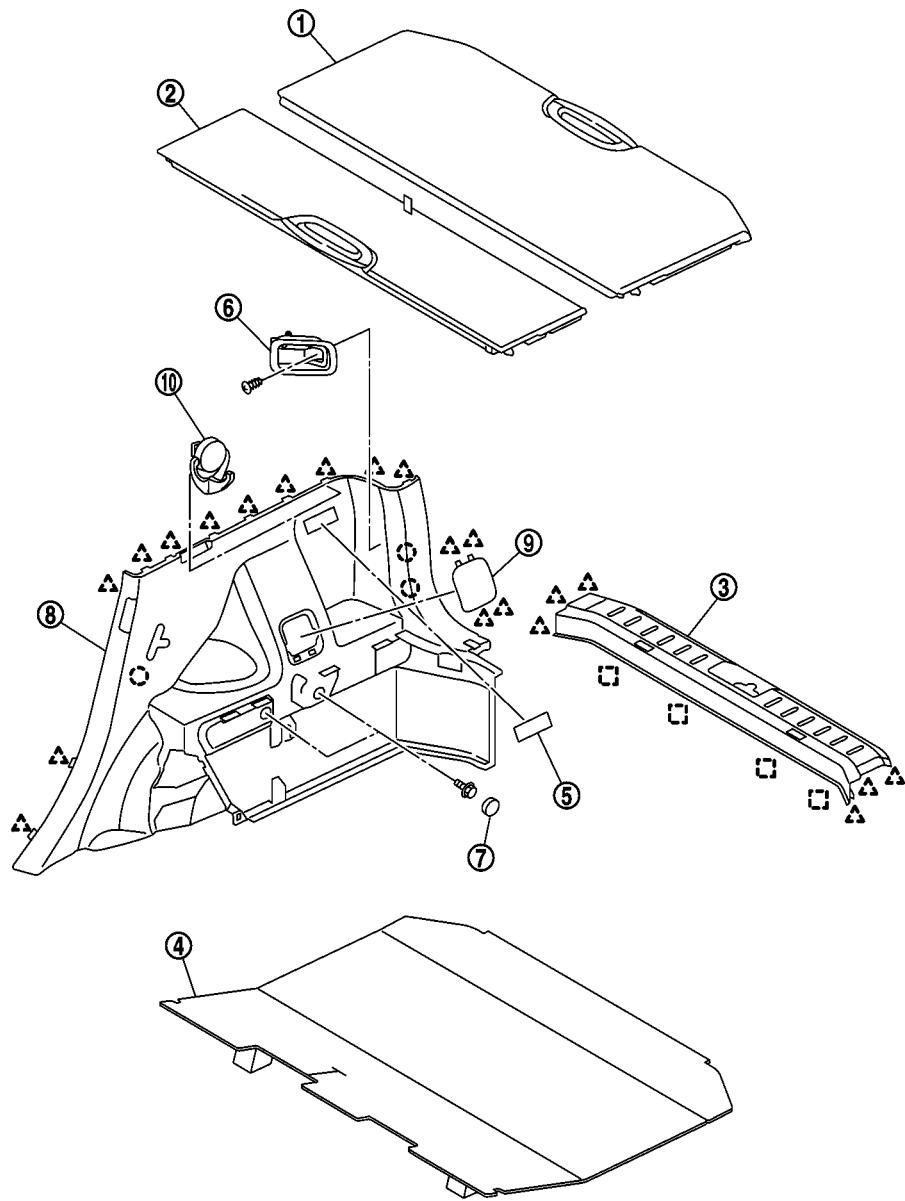
## LUGGAGE FLOOR TRIM

PFP:84999

### Removal and Installation

B1S000TW

SEC. 849



MIIIB9331E

1. Luggage floor lid RR	2. Luggage floor lid FR	3. Luggage rear kick plate
4. Luggage floor carpet	5. Trunk room lamp	6. Rope hook
7. Cap	8. Luggage side finisher	9. Mask

10. Hook

△ : Pawl

○ : Plastic clip

[ ] : Metal clip

# LUGGAGE FLOOR TRIM

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## REMOVAL

### Luggage Side Finisher

1. Remove rear parcel shelf. Refer to [EI-28, "REAR PARCEL SHELF FINISHER"](#) .
2. Remove luggage floor lid FR and RR.
3. Remove luggage floor carpet.
4. Remove luggage rear plate. Refer to [EI-33, "Luggage Rear Kickplate"](#) .
5. Remove cigar lighter (if equipped) and disconnect harness connector.
6. Remove Trunk room lamp. Refer to [LT-172, "LUGGAGE ROOM LAMP"](#) .
7. Remove cap and remove bolts securing the luggage side finisher to the rear fender inner panel.
8. Remove hook and rope hook.
9. Remove plastic clips securing the luggage side finisher to rear fender inner panel.
10. Remove metal clips securing the luggage side finisher to rear fender inner panel.
11. Separate the luggage side finisher from the rear pillar garnish.
12. Remove luggage side finisher.

### Luggage Rear Kickplate

1. Remove rear parcel shelf finisher.
2. Remove luggage floor lid FR and RR.
3. Remove partially back door weather strip.
4. Remove luggage side finisher.
5. Remove luggage rear kickplate.

## INSTALLATION

Install in the reverse order of removal.

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## **LUGGAGE FLOOR TRIM**

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