INTERIOR

INTERIOR

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WARNINGS REGARDING SERVICING OF SUPPLEMENTAL RESTRAINT SYSTEM (SRS) EQUIPPED VEHICLES WARNING!

- (1) Improper service or maintenance of any component of the SRS, or any SRS-related component, can lead to personal injury or death to service personnel (from inadvertent firing of the air bag) or to the driver and passenger (from rendering the SRS inoperative).
- (2) Service or maintenance of any SRS component or SRS-related component must be performed only at an authorized MITSUBISHI dealer.
- (3) MITSUBISHI dealer personnel must thoroughly review this manual, and especially its GROUP 52B Supplemental Restraint System (SRS) before beginning any service or maintenance of any component of the SRS or any SRS-related component.

NOTE

The SRS includes the following components: SRS-ECU, SRS warning lamp, air bag module, clock spring, side impact sensors and interconnecting wiring. Other SRS-related components (that may have to be removed/installed in connection with SRS service or maintenance) are indicated in the table of contents by an asterisk (*).

SPECIAL TOOL

Tool	Number	Name	Use
	MB990784	Ornament remover	Removal of switch, trim, etc.
B990784			

INSTRUMENT PANEL

REMOVAL AND INSTALLATION

For installation of the instrument panel, the bolts and screws described below are used. They are indicated by symbols in the illustration.

Name	Symbol	Size mm (D × L)	Colour	Shape
Tapping screw	а	5×12	_	America
	b	5×20	_	19Z0022
	С	5×16	_	Amm
	d	5×16	Black	1920004
Washer-assembled screw	е	5×10	_	1920007
Washer-assembled bolt	f	6×16	_	Admining.
	g	8 × 20	_	1920005
	h	5 × 12	_	1970010
	i	6×16	_	19Z0010

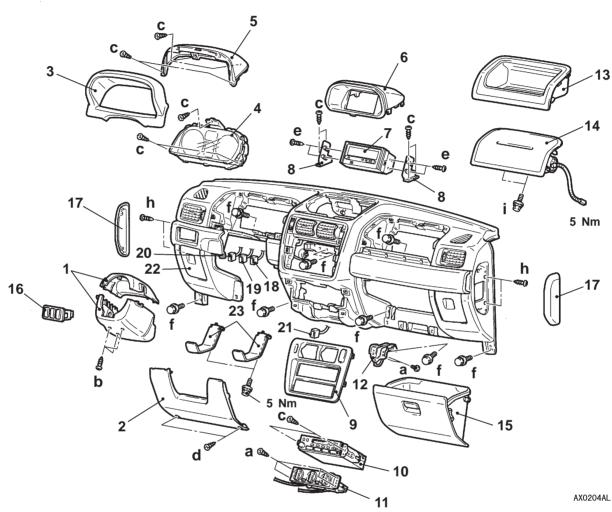
D = Thread diameter

L = Effective thread length

Caution: SRS

- For the passenger side air bag module removal/installation, always observe the service procedures of GROUP 52B - Air Bag Module.
- Do not subject the SRS-ECU to any shocks when removing or installing the instrument panel.

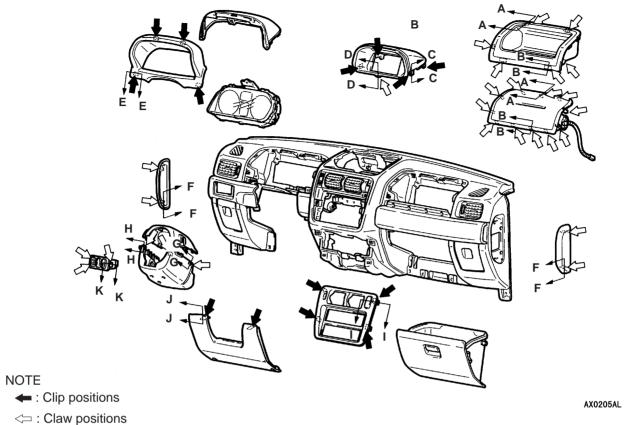
Pre-removal and Post-installation Operation Steering Column Mounting Bolt Removal Installation

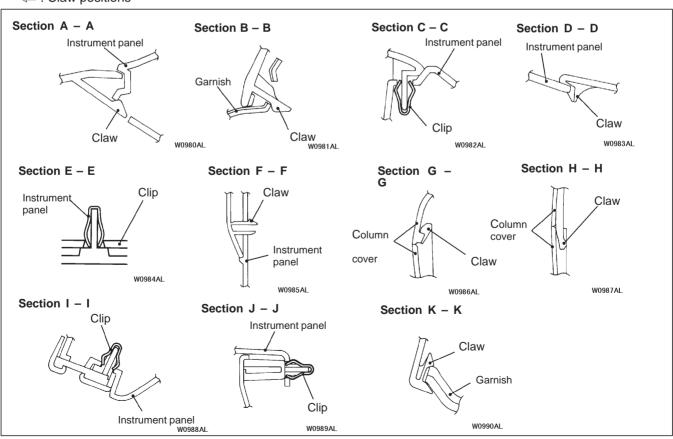


- 1. Column cover
- 2. Under cover
- 3. Meter hood B
- 4. Combination meter
- 5. Meter hood A
- 6. Multi-center display hood
- 7. Multi-center display
- 8. Multi-display bracket
- 9. Center panel
- 10. Radio and tape player
- 11. Heater control assembly or automatic A/C control panel assembly
- 12. Glove box striker
- 13. Instrument tray <Vehicles without front air bag module>
- 14. Passenger's side air bag module <Vehicles with front air bag module>

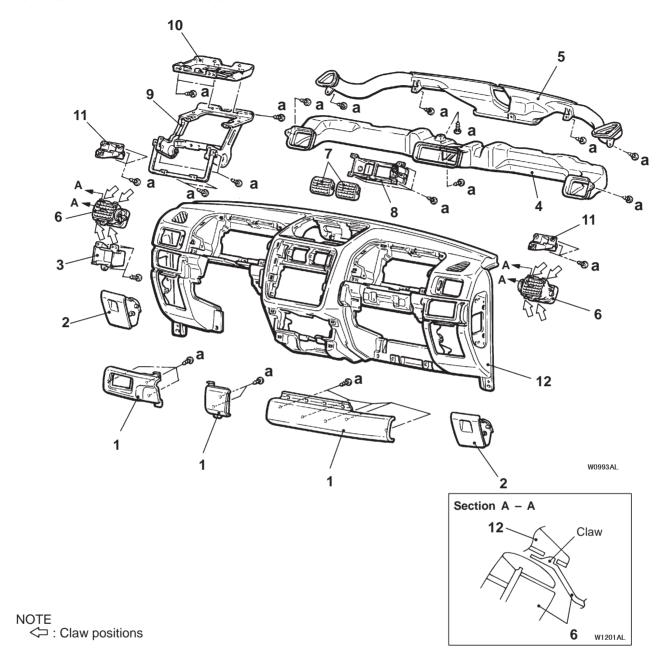
- 15. Glove box
- 16. Switch panel assembly <Vehicles with fog lamp>
- 17. Instrument panel side cover
- Scuff plate (Refer to P.52A-9.)
- Cowl side trim (Refer to P.52A-9.)
 Floor console (Refer to P.52A-7.)
- Front pillar trim (Refer to P.52A-9.)
- 18. Rheostat connector
- 19. Leveling switch connector
- 20. Fog lamp switch connector <Vehicles with fog lamp>
- 21. Hazard lamp switch connector
- 22. Instrument panel assembly
- 23. Knee protector bracket

CLIP AND CLAW POSITIONS





DISASSEMBLY AND REASSEMBLY



Disassembly steps

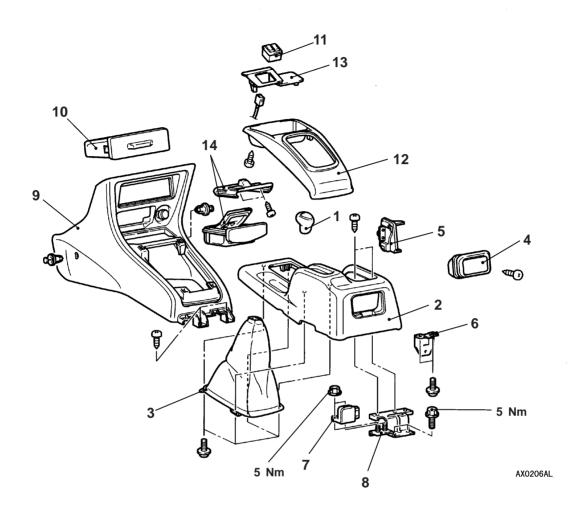
- 1. Garnish
- 2. Parcel box
- Connector holder
 Distribution duct
- 5. Defroster duct
- 6. Side air outlet assembly
- 7. Center air outlet

- 8. Center air outlet case
 9. Instrument panel reinforcement
 10. Center support panel
 11. Instrument panel side support bracket

 10. Lest and panel
- 12. Instrument panel

FLOOR CONSOLE

REMOVAL AND INSTALLATION

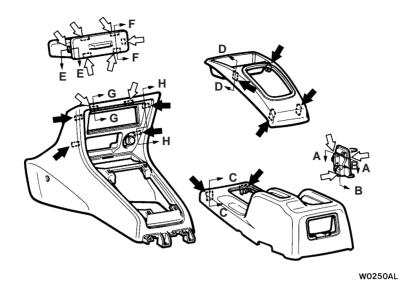


- 1. Selector nob <M/T>
- 2. Rear floor console
- 3. Transfer lever cover <M/T>
- 4. Rear ashtray assembly
- 5. Holder
- 6. Ashtray bracket7. G sensor <Vehicles with ABS>
- 8. Floor console bracket <Vehicles with ABS>

- 9. Front floor console
- 10. Box with lid
- 11. Heated seat switch <Vehicles with heated seat>
- 12. A/T panel or M/T panel
 13. Switch panel

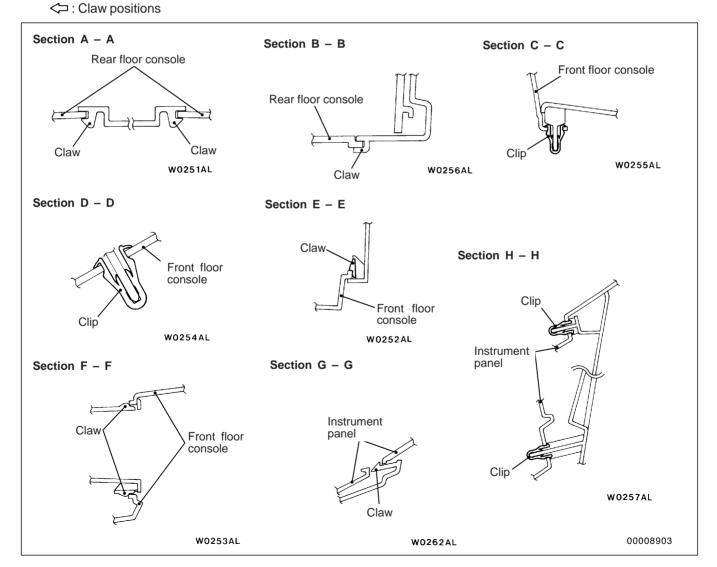
 <Vehicles with heated seat>
- 14. Front ashtray assembly

CLIP AND CLAW POSITIONS



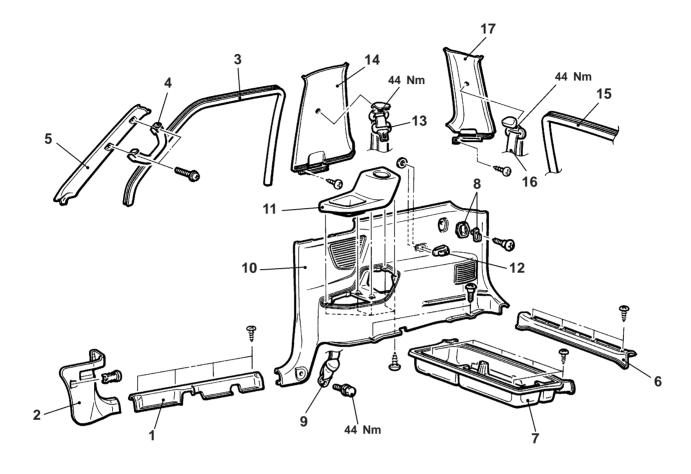
NOTE

Clip positions



TRIMS

REMOVAL AND INSTALLATION

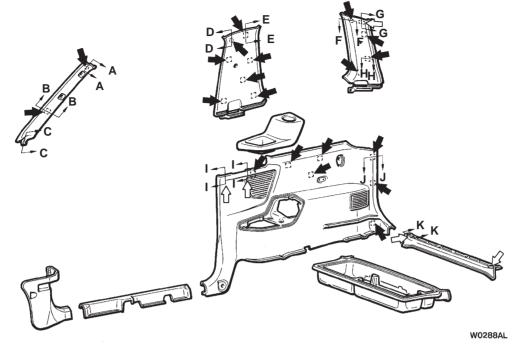


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- Scuff plate
 Cowl side trim
 Front door opening trim
- 4. Assist grip
- 5. Front pillar trim6. Rear step plateVehicles without luggage floor box>
- Rear seat
- (Refer to P.52A-15.)
 7. Luggage floor box <Option>

- 8. Luggage room hook9. Front seat belt connection
- 10. Quarter trim
- 11. Quarter box
- 12. Hook
- 13. Front seat belt connection
 14. Center pillar trim
 15. Rear door opening trim
 16. Rear seat belt connection
 17. Rear pillar trim

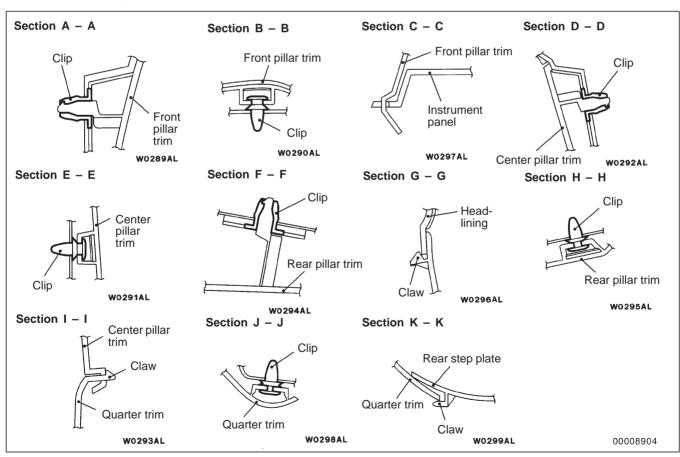
CLIP AND CLAW POSITIONS

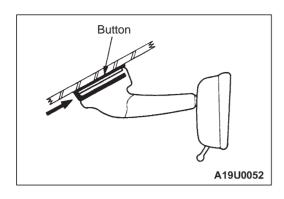


NOTE

: Clip positions: Claw positions

For door trim, refer to GROUP 42.





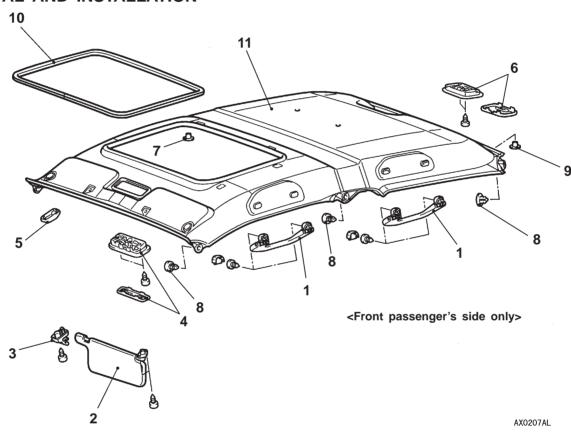
INSIDE REAR VIEW MIRROR

REMOVAL SERVICE POINT

Remove by pushing in the direction of the arrow in the illustration.

HEADLINING

REMOVAL AND INSTALLATION



- 1. Assist grip
- 2. Sun visor assembly
- 3. Sun visor holder
- 4. Front room lamp assembly
- 5. Sunroof switch cover <Vehicles with sunroof>
- 6. Rear room lamp assemblyFront pillar trim (Refer to P.52A-9.)
- Center pillar trim (Refer to P.52A-9.)

- Rear pillar trim (Refer to P.52A-9.)
- 7. Trim clip <Vehicles without sunroof>
- 8. Clip
- 9. Trim clip
- 10. Sunroof drip moulding <Vehicles with sunroof>
- 11. Headlining

SEAT

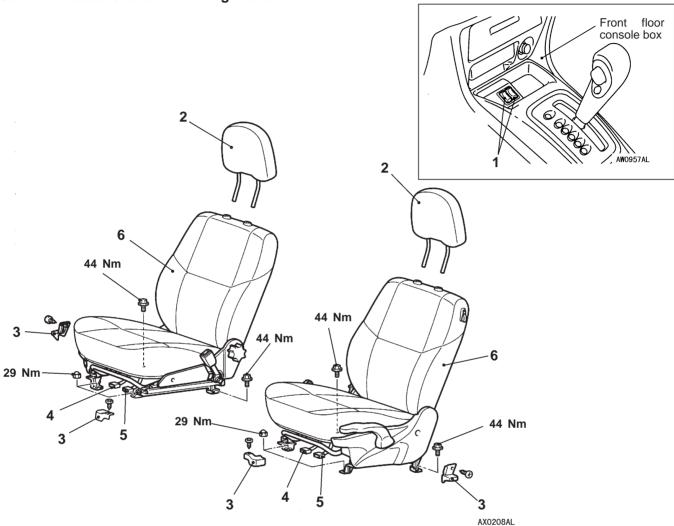
FRONT SEAT

REMOVAL AND INSTALLATION

Caution: SRS

Before removal of the seat equipped with the side air bag module, refer to GROUP 52B - SRS

Service Precautions and Air Bag Module.

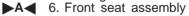


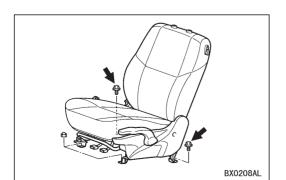
- Heated seat switch
 Vehicles with heated seat>
- 2. Headrestraint

Front seat assembly removal steps

3. Front seat anchor cover

- 4. Heated seat harness connector <Vehicles with heated seat>
- Side air bag module harness connector <Vehicles with SRS side air bag>

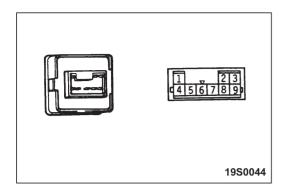




INSTALLATION SERVICE POINT

►A FRONT SEAT ASSEMBLY INSTALLATION

Temporarily tighten the mounting nuts and bolts, and then tighten them to the specified torque. Note that the bolts shown in the illustration should be tightened with no load on the seat cushion.



INSPECTION

HEATED SEAT SWITCH CONTINUITY CHECK

Switch position		Terminal No.									
		1	3	4	5	_	8	9	2	_	6
Driver's HI seat switch	HI	\bigcirc	_		-0						
			\bigcirc			11	-0				
					\ominus		-⊕				
	LO		<u> </u>		-0	44					
					⊝ −	11			0-		—
Passen- ger's seat switch	HI			0-	-0	44	0-	-0			
					⊝ −	D					
	LO				0-	44		-0			
					\ominus	B					

NOTE

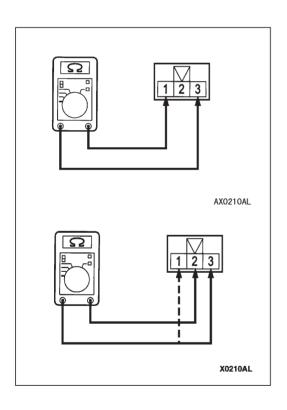
To inspect the diode, match the polarity of the circuit tester with the (+) (-) polarities in the table.

HEATER CHECK

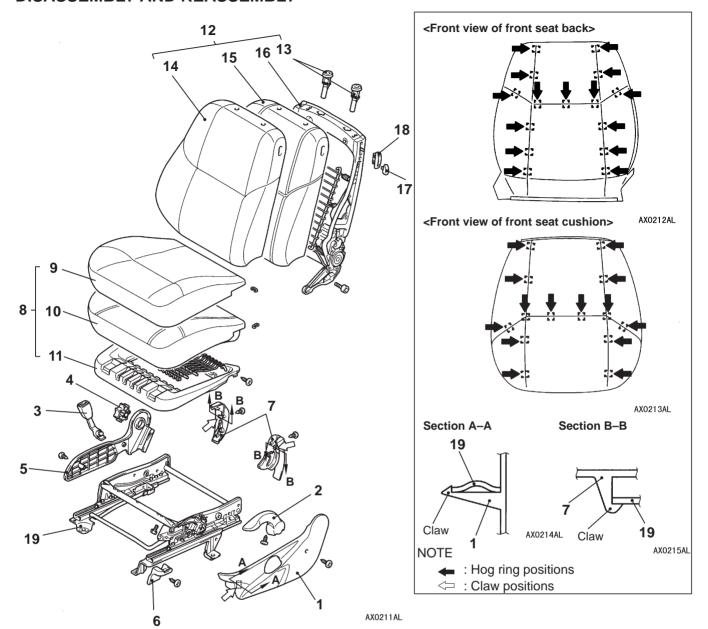
Measure the resistance between terminals.

Standard value:

Between terminals 1 and 3: Approx. 5.4 Ω Between terminals 1 and 2: Approx. 4.2 Ω Between terminals 2 and 3: Approx. 9.6 Ω



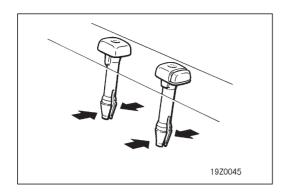
DISASSEMBLY AND REASSEMBLY



Disassembly steps

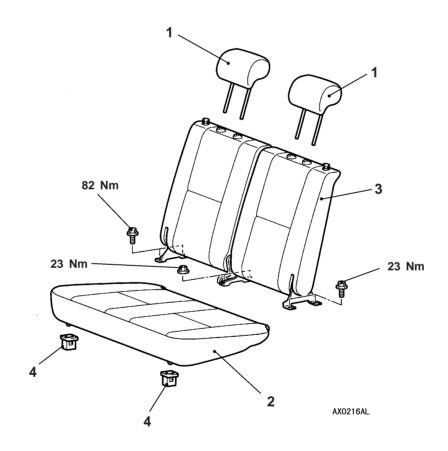
- 1. Front seat side shield cover
- 2. Height adjuster lever
- 3. Inner seat belt
- 4. Reclining adjuster lever5. Front seat hinge cover
- 6. Front cover
- 7. Recliner cover
- 8. Front seat cushion assembly
- 9. Front seat cushion cover

- 10. Front seat cushion pad
- 11. Front seat cushion frame
- 12. Front seat back assembly
- 13. Headrestraint guide14. Front seat back cover15. Front seat back pad
- 16. Front seat back frame 17. Release lever knob
- 18. Release lever trim
- 19. Seat slide adjuster



REMOVAL SERVICE POINT ▲A► HEADRESTRAINT GUIDE REMOVAL

REAR SEAT REMOVAL AND INSTALLATION

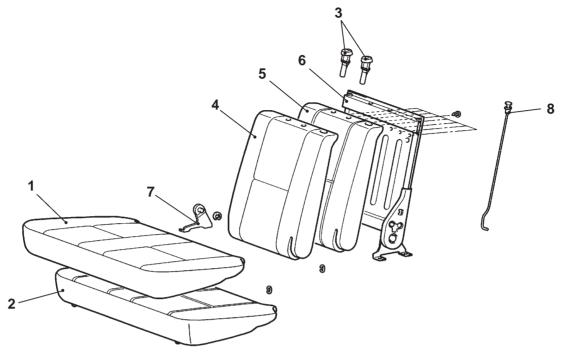


1. Headrestraint

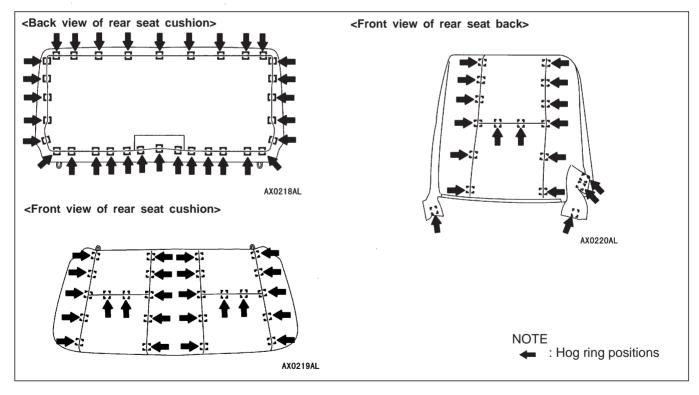
Rear seat assembly removal steps

- Rear seat cushion assembly
 Rear seat back assembly
 Rear seat stopper

DISASSEMBLY AND REASSEMBLY



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Disassembly steps

- Rear seat cushion cover
 Rear seat cushion pad
 Headrestraint guide
 Rear seat back cover

- 5. Rear seat back pad6. Rear seat back frame assembly7. Rear seat center hinge8. Folding knob assembly



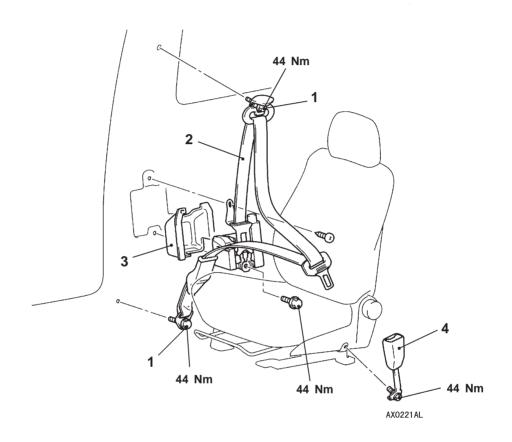
SEAT BELT

FRONT SEAT BELT

REMOVAL AND INSTALLATION

Caution: SRS

Before removal of the seat belt pre-tensioner, refer to GROUP 52B - SRS Service Precautions and Seat Belt with Pre-tensioner.



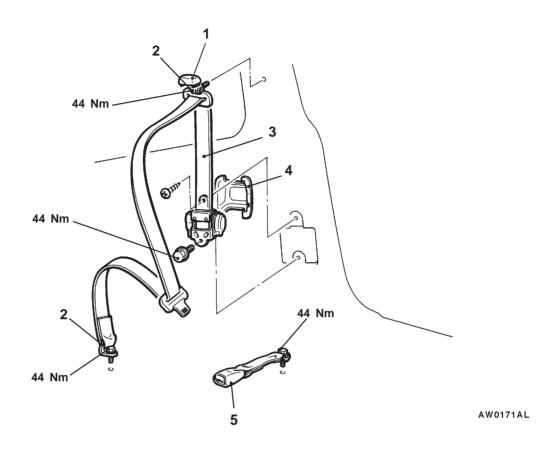
Outer seat belt removal steps

- 1. Outer seat belt connection
- Quarter trim (Refer to P.52A-9.)2. Outer seat belt
- 3. Front noise protector

Inner seat belt removal

4. Inner seat belt

REAR SEAT BELT REMOVAL AND INSTALLATION



- Rear seat cushion assembly (Refer to P.52A-15.)

- 1. Sash guide cover
 2. Outer seat belt connection
 Luggage floor box <Option> (Refer to P.52A-9.)

- Rear pillar trim (Refer to P.52A-9.)
 Quarter trim (Refer to P.52A-9.)
 Outer seat belt

- 4. Rear noise protector 5. Inner seat belt

GROUP 52A INTERIOR

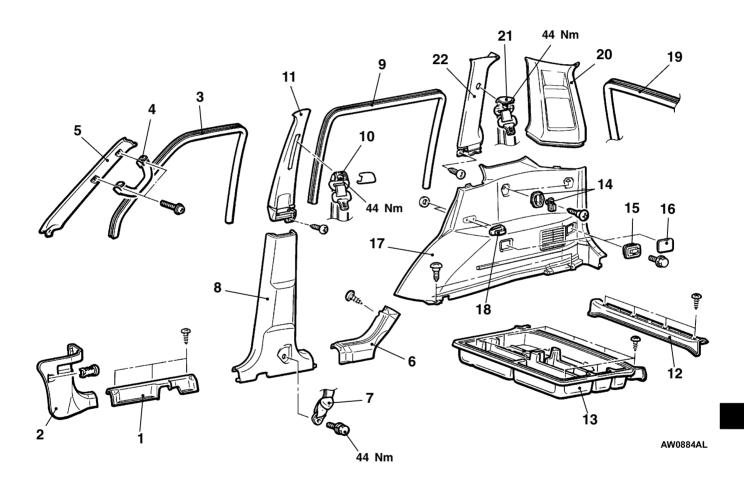
GENERAL

OUTLINE OF CHANGE

Due to the introduction of 5-door models, the service procedures for the trims, the headlining, the seat and the seat belts have been added. The other items are the same as before.

TRIMS <5-DOOR MODELS>

REMOVAL AND INSTALLATION

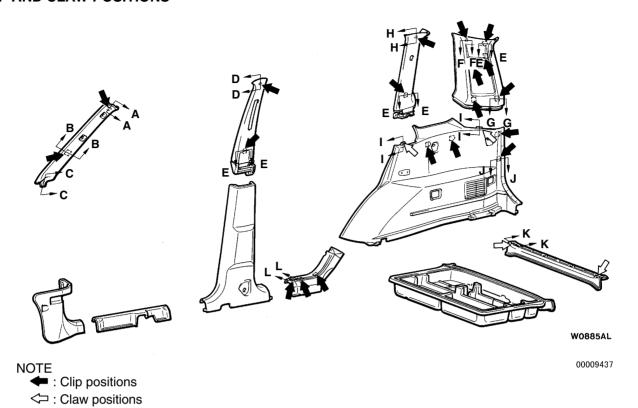


- 1. Front scuff plate
- 2. Cowl side trim
- 3. Front door opening trim
- 4. Assist grip (front)
- 5. Front pillar trim
- 6. Rear scuff plate7. Front seat belt connection
- 8. Center pillar lower trim
- 9. Rear door opening trim
- 10. Front seat belt connection
- 11. Center pillar upper trim
- 12. Rear step plate

- Rear seat (Refer to '00 PAJERO PININ Workshop ' Manual <pub.No. CKRE00E1> Group 52A)
- 13. Luggage floor box <Option>
- 14. Luggage room hook
- 15. Net hook <Option>
- 16. Cover
- 17. Quarter lower trim
- 18. Hook
- 19. Back door opening trim
- 20. Rear pillar trim
- 21. Rear seat belt connection
- 22. Quarter pillar upper trim

CLIP AND CLAW POSITIONS

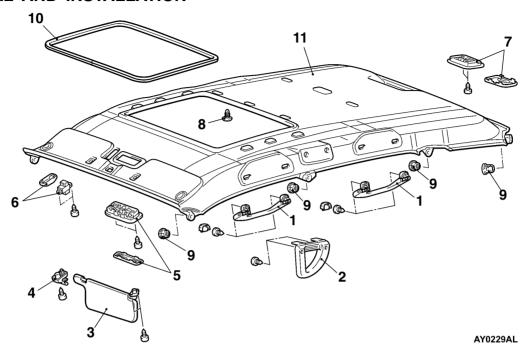
For door trim, refer to GROUP 42.



Section A - A Section C - C Section D - D Section B - B Headlining Front pillar Head-Front pillar trim trim Clip lining Instrument Front panel pillar Clip trim W0290AL W0297AL W0289AL Center billar trim W0886AL Section F - F Section E - E Section G - G Section H - H Rear pillar trim Clip Clip Clip Pillar trim Headlining Rear pillar trim Headlining Quarter pillar, W0291AL upper trim W0294AL W0292AL W0887AL Section I - I Section J - J Section K - K Section L - L Center pillar Rear step plate Rear step plate Claw Quarter trim Quarter trim Quarter trim W0888AL Claw Clip W0298AL W0299AL W0293AL

HEADLINING <5-DOOR MODELS>

REMOVAL AND INSTALLATION

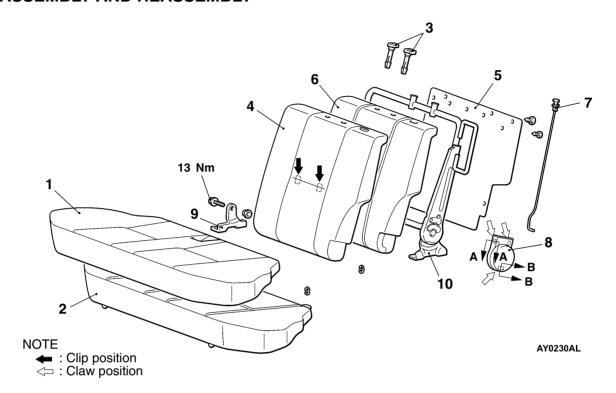


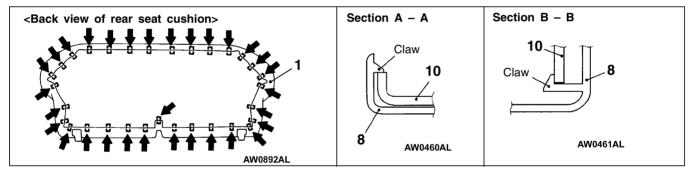
- 1. Assist grip
- 2. Grip (rear)3. Sun visor assembly
- 4. Sun visor holder
- 5. Front room lamp assembly
- 6. Sunroof switch

- Vehicles with sunroof>
 Rear room lamp assembly
 Front pillar trim (Refer to P.52A-1.)
 Center pillar trim (Refer to P.52A-1.)

- Quarter pillar upper trim (Refer to P.52A-1.)
 Rear pillar trim (Refer to P.52A-1.)
 Trim clip <Vehicles without sunroof>
- 9. Clip
- 10. Sunroof drip moulding <Vehicles with sunroof>
- 11. Headlining

SEAT <5-DOOR MODELS> REAR SEAT DISASSEMBLY AND REASSEMBLY

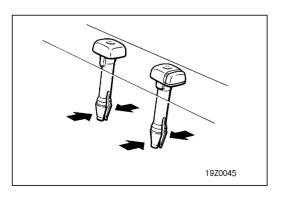




Disassembly steps

- 1. Rear seat cushion cover
- 2. Rear seat cushion pad
- 3. Headrestraint guide4. Rear seat back cover
- 5. Rear seat back panel

- 6. Rear seat back pad 7. Folding knob assembly
- 8. Reclining adjuster cover 9. Rear seat center hinge
- 10. Rear seat back frame assembly



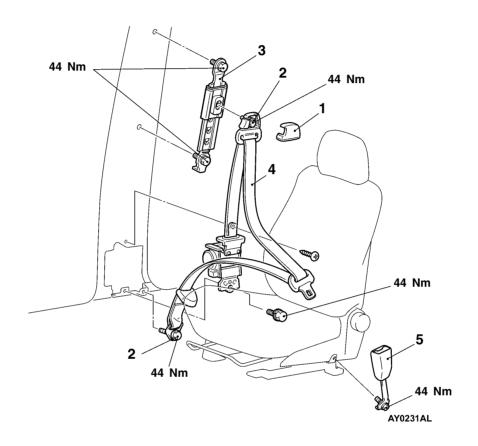
REMOVAL SERVICE POINT **▲A▶** HEADRESTRAINT GUIDE REMOVAL

SEAT BELT <5-DOOR MODELS>

FRONT SEAT BELT REMOVAL AND INSTALLATION

Caution: SRS

Before removal of the seat belt pre-tensioner, refer to GROUP 52B - SRS Service Precautions and Seat Belt with Pre-tensioner.



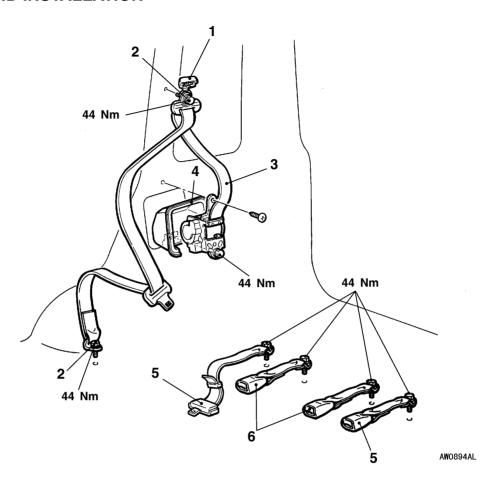
Outer seat belt removal steps

- 1. Sash guide cover
- 2. Outer seat belt connection
- Center pillar lower trim (Refer to P.52A-1.)
- Center pillar upper trim (Refer to P.52A-1.)
 Adjustable seat belt anchor
- 4. Outer seat belt

Inner seat belt removal

5. Inner seat belt

REAR SEAT BELT REMOVAL AND INSTALLATION



- Rear seat cushion assembly

- (Refer to P.52A-1.)

 1. Sash guide cover

 2. Outer seat belt connection

 Luggage floor box <Option>
 (Refer to P.52A-1.)

- Quarter lower trim
- (Refer to P.52A-1.) Quarter pillar upper trim (Refer to P.52A-1.)
- 3. Outer seat belt
- Rear noise protector
 Rear center seat belt
- 6. Inner seat belt