

INTERIOR

CONTENTS

E52AA--

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WARNING 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 (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 diagnosis unit, SRS warning lamp, air bag module, clock spring 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 TOOLS

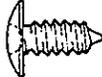
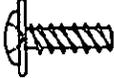
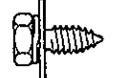
E52DA--

Tool	Number	Name	Use
	MB990784	Ornament remover	Removal of switch, trim, etc.
	MB990826	Torx wrench	Removal and installation of special bolt

INSTRUMENT PANEL

E52GAAL

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 (in.) (D × L)	Colour	Shape	Name	Symbol	Size mm (in.) (D × L)	Colour	Shape
Tapping screw	A	4 × 10 (0.16 × 0.39)	—		Tapping screw	H	4 × 12 (0.16 × 0.47)	—	
	B	5 × 12 (0.20 × 0.47)	—			I	5 × 16 (0.20 × 0.62)	—	
	C	5 × 16 (0.20 × 0.62)	—			J	5 × 20 (0.20 × 0.79)	—	
	D	5 × 20 (0.20 × 0.79)	—		Washer assembled screw	K	5 × 16 (0.20 × 0.62)	—	
	E	5 × 12 (0.20 × 0.47)	Black						
	F	5 × 16 (0.20 × 0.62)	Black						
	G	5 × 20 (0.20 × 0.79)	Black						
				Washer assembled bolt	L	6 × 16 (0.24 × 0.62)	—		

D = Tread diameter

L = Effective thread length

REMOVAL AND INSTALLATION

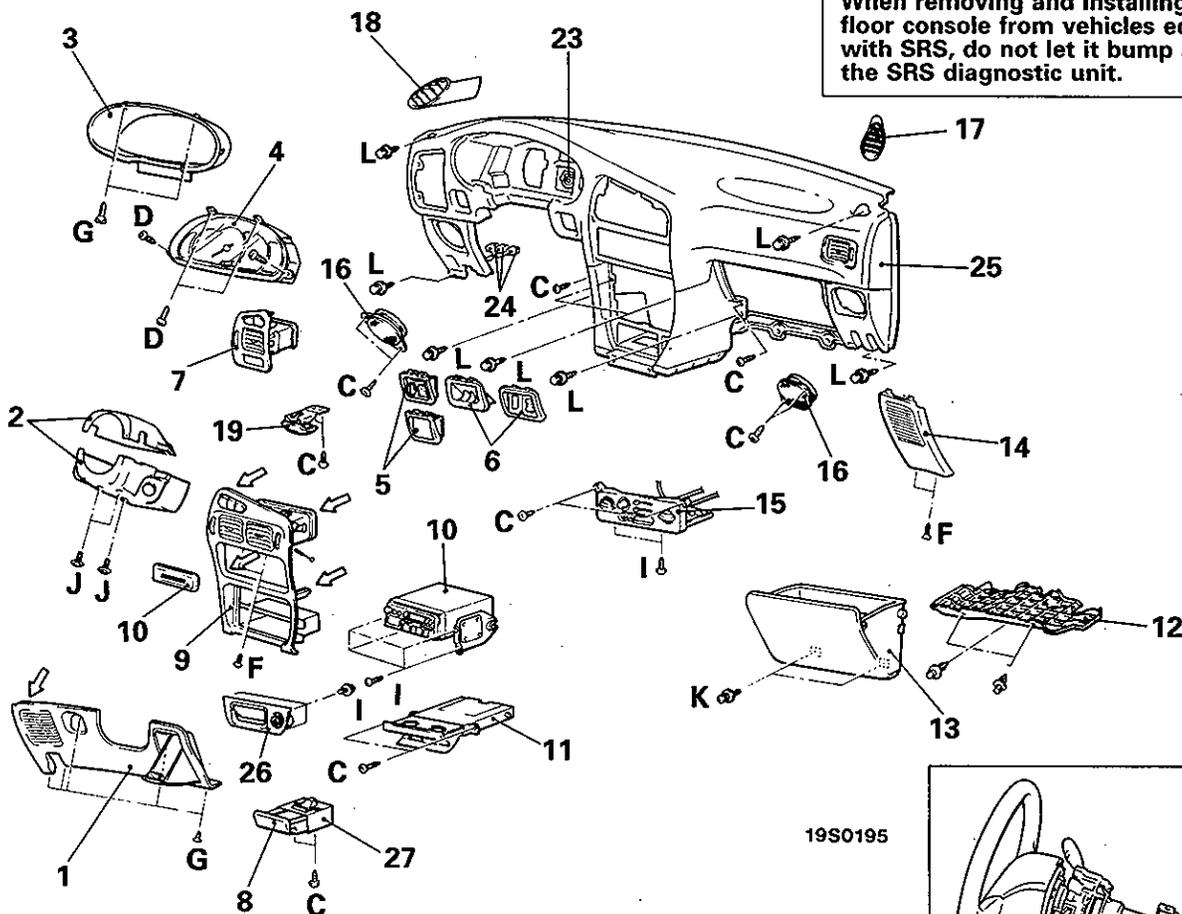
E52GB-

Pre-removal and Post-installation Operation

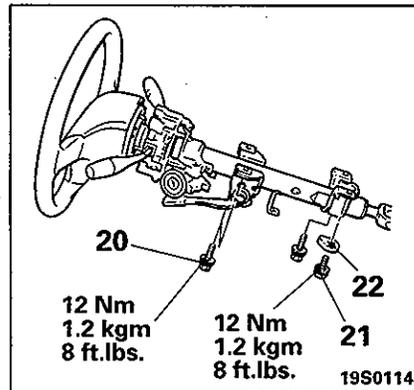
- Floor Console Assembly Removal and Installation (Refer to P.52A-7.)

CAUTION: SRS

When removing and installing the floor console from vehicles equipped with SRS, do not let it bump against the SRS diagnostic unit.



19S0195

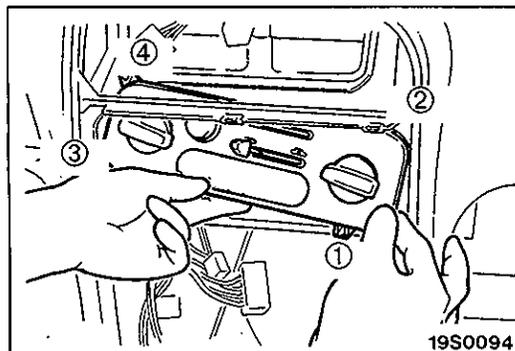
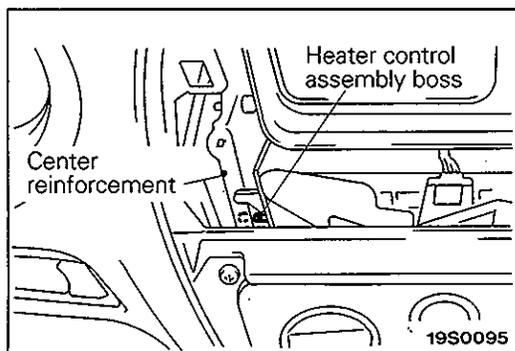
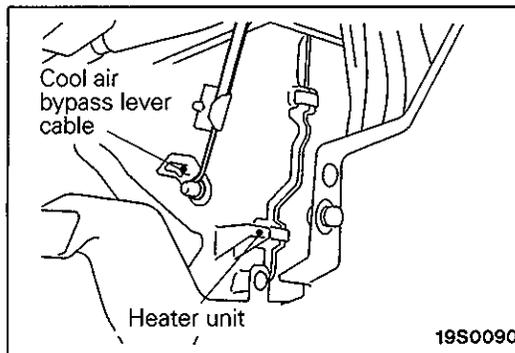
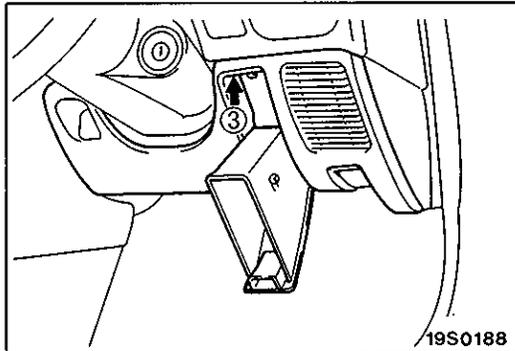
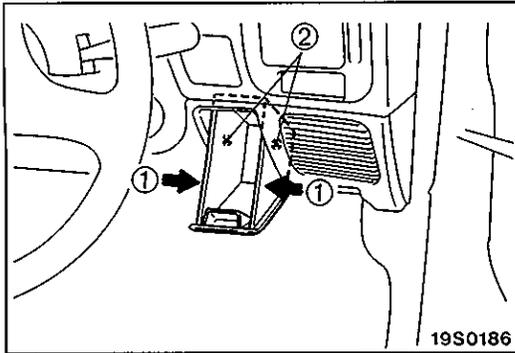


Removal steps

- | | | |
|-------|--|---|
| ◆◆ ◆◆ | 1. Instrument lower panel and sunglasses pocket assembly | 13. Glove box |
| | 2. Column cover | 14. Corner panel |
| | 3. Meter bezel | ◆◆ ◆◆ 15. Heater control assembly |
| | 4. Combination meter | 16. Speaker |
| | 5. Remote control mirror switch or plug | 17. Side defroster grille (RH) |
| | 6. Coin box or rear wiper washer switch | 18. Side defroster grille (LH) |
| | 7. Air outlet panel assembly | 19. Hood lock release handle |
| | 8. Ashtray | 20. Steering column assembly installation bolts |
| ◆◆ ◆◆ | 9. Air outlet center panel assembly | ◆◆ ◆◆ 21. Special bolt |
| | 10. Radio and tape player or radio plug | ◆◆ 22. Special washer |
| | 11. Cup holder | ◆◆ 23. Adapter |
| | 12. Under cover | 24. Harness connector |
| | | 25. Instrument panel assembly |
| | | 26. Ashtray panel |
| | | 27. Ashtray bracket |

NOTE

↔ : metal clip position



SERVICE POINTS OF REMOVAL

E52GCBD

1. REMOVAL OF INSTRUMENT LOWER PANEL AND SUNGLASS POCKET ASSEMBLY

- (1) Push the upper part of the sunglass pocket (① in the figure) from both sides and remove the stopper ②.

- (2) Pull the sunglass pocket out towards you with the rotating shaft functioning as a fulcrum.

Caution

Do not remove the sunglass pocket rotating shaft from the instrument lower panel.

- (3) Remove the instrument lower panel mounting screw ③.
- (4) Remove other instrument lower panel mounting screws.

9. REMOVAL OF AIR OUTLET CENTER PANEL ASSEMBLY

- (1) Remove the cool air bypass lever cable of the air outlet center panel assembly at the heater unit side.
- (2) Remove the air outlet center panel assembly mounting screws, and remove the air outlet center panel assembly.

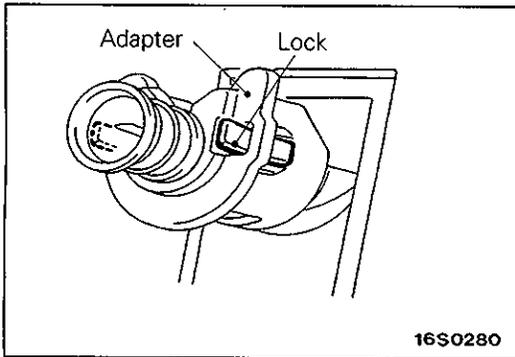
15. REMOVAL OF HEATER CONTROL ASSEMBLY

- (1) Remove each of the heater control assembly damper cables from the heater unit and from the blower assembly.
- (2) Remove the heater control assembly mounting screws.
- (3) Remove the heater control assembly boss from the center reinforcement (L.H.).

- (4) Take out the heater control assembly from the instrument panel in the order shown in the illustration, and pull the heater control assembly out towards you.

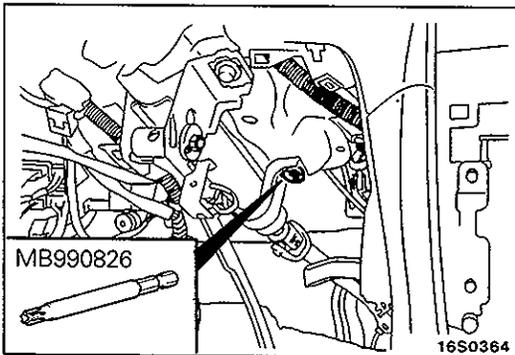
21. REMOVAL OF SPECIAL BOLT

Steering column assembly is installed with a special bolt. Remove it by using the special tool.



23. REMOVAL OF ADAPTER

- (1) Remove the adapter lock from the instrument panel.
- (2) Pull the speedometer cable slightly into the passenger compartment, and remove the adapter.

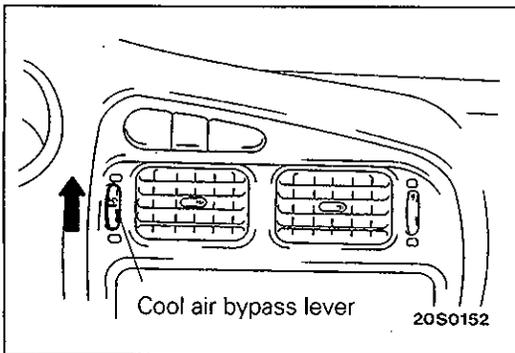


SERVICE POINTS OF INSTALLATION

E52GEAL

21. INSTALLATION OF SPECIAL BOLT

Tighten the special bolt using the special tool.

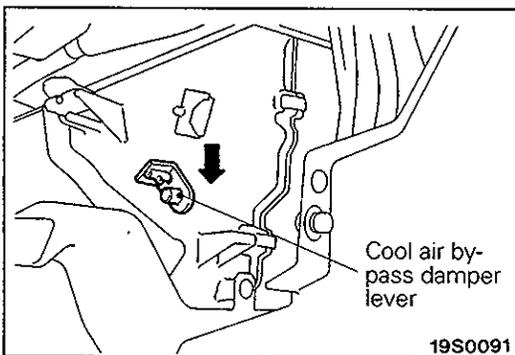


15. INSTALLATION OF HEATER CONTROL ASSEMBLY

After installing the heater control assembly, connect each of the damper cables. (Refer to GROUP 55 – Heater Control Assembly.)

9. INSTALLATION OF AIR OUTLET CENTER PANEL ASSEMBLY

- (1) Install the air outlet center panel assembly to the instrument panel.
- (2) Turn the cool air bypass lever of the air outlet center panel assembly fully upward.
- (3) Turn the cool air bypass damper lever at the heater unit side fully downward, and install the cool air bypass lever cable.

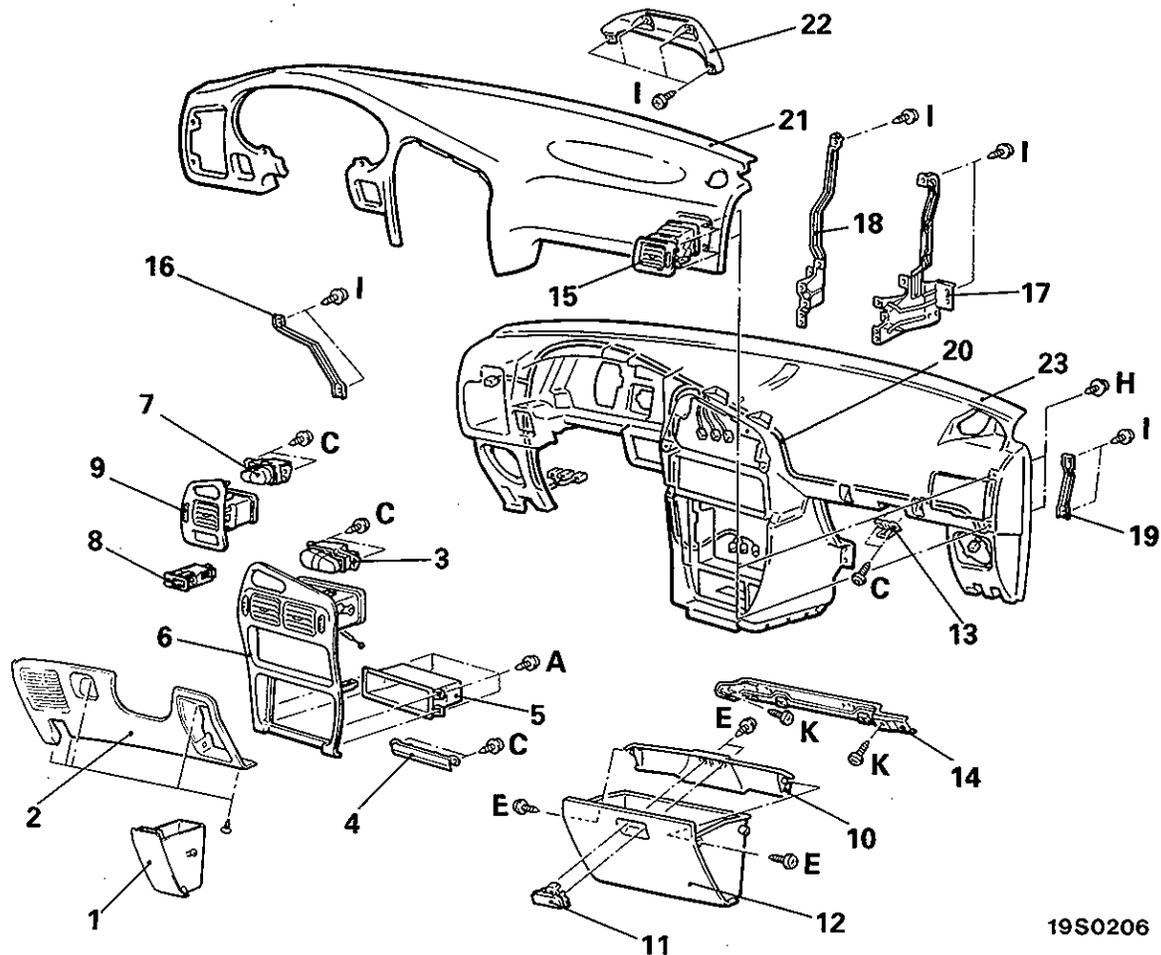


1. INSTALLATION OF INSTRUMENT LOWER PANEL AND SUNGLASS POCKET ASSEMBLY

- (1) First, insert the rotating part of the sunglass pocket into the lower panel, and then, pull the sunglass pocket toward you.
- (2) Install the instrument lower panel and sunglass pocket by the reverse order of the removal procedure.

DISASSEMBLY AND REASSEMBLY

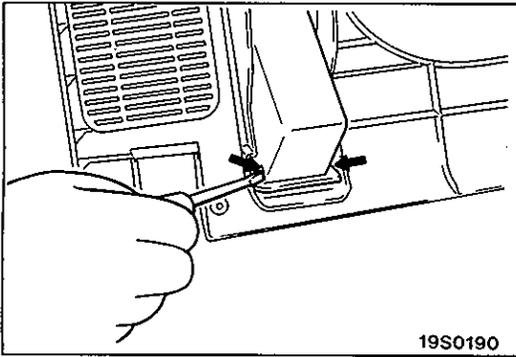
E52GF--



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Disassembly steps

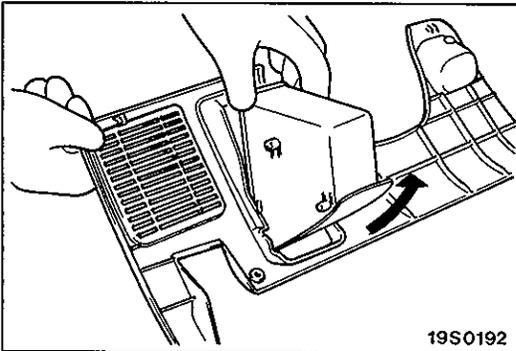
- | | |
|--|---|
| 1. Sunglass pocket | 14. Glove box frame |
| 2. Instrument lower panel assembly | 15. Air outlet panel assembly (RH) |
| 3. Switch assembly | 16. Instrument panel side bracket (LH) |
| 4. Cup holder plug (vehicles without cup holder) | 17. Instrument panel reinforcement (RH) |
| 5. Box | 18. Instrument panel reinforcement (LH) |
| 6. Air outlet center panel | 19. Instrument panel side bracket (RH) |
| 7. Switch assembly | 20. Instrument panel wiring harness |
| 8. Rheostat | 21. Instrument pad |
| 9. Air outlet panel assembly (LH) | 22. Instrument panel center protector |
| 10. Glove box cover | 23. Instrument panel |
| 11. Glove box lock assembly | |
| 12. Glove box | |
| 13. Glove box striker | |



SERVICE POINTS OF DISASSEMBLY

1. REMOVAL OF SUNGLASS POCKET

- (1) Use a flat-tipped screwdriver to press the sunglass pocket rotating part, and remove it from the instrument lower panel.



- (2) Pull the sunglass pocket towards the back side of the instrument lower panel while turning in the direction of the arrow shown in the illustration.

SERVICE POINTS OF REASSEMBLY

1. INSTALLATION OF SUNGLASS POCKET

Reassemble by the reverse order of the disassemble procedure.

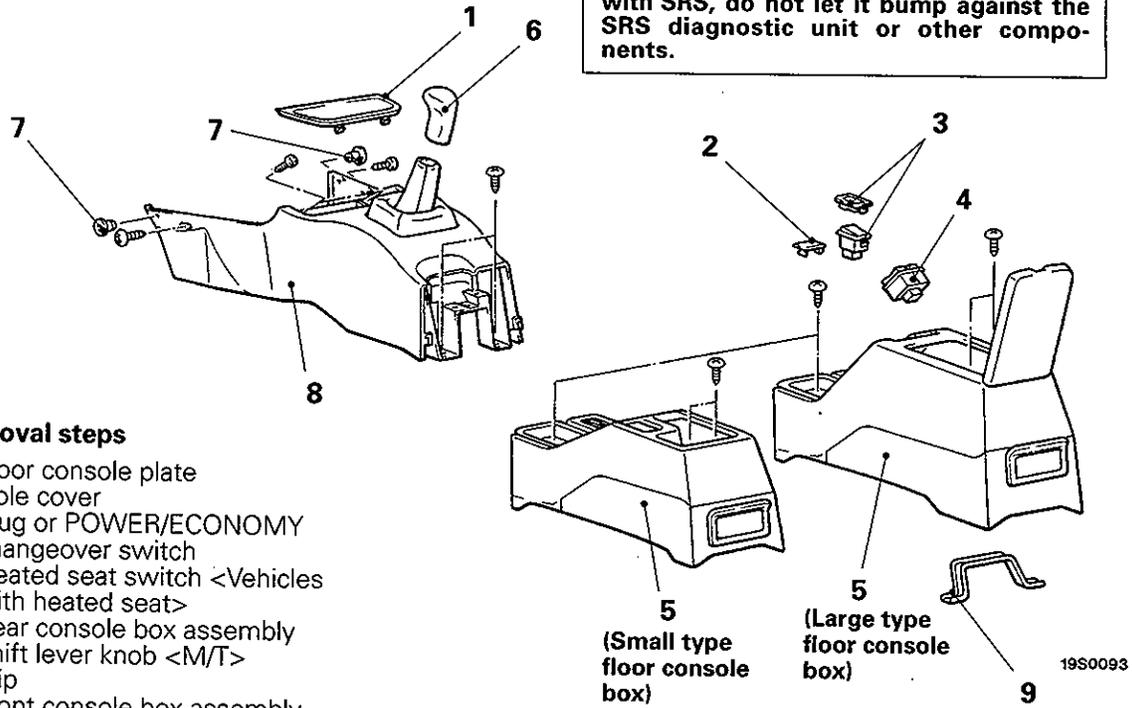
NOTES

E52HA--

FLOOR CONSOLE

REMOVAL AND INSTALLATION

CAUTION: SRS:
When removing and installing the floor console assembly from vehicles equipped with SRS, do not let it bump against the SRS diagnostic unit or other components.

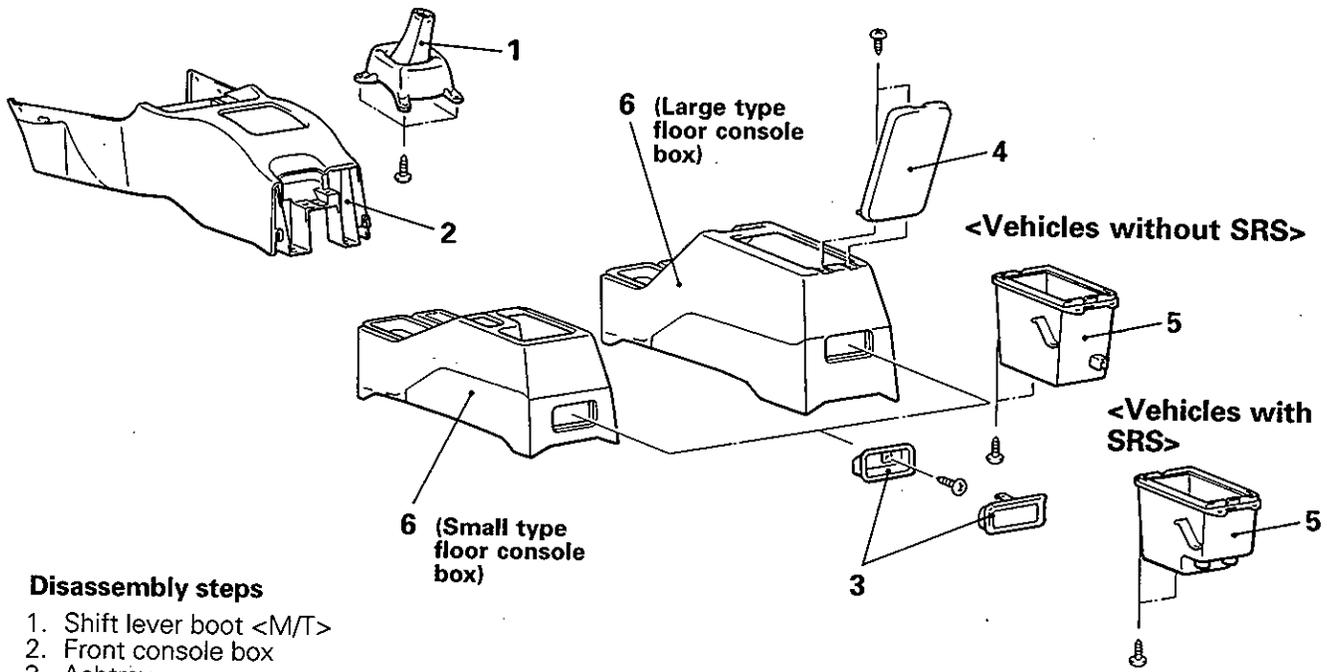


Removal steps

1. Floor console plate
2. Hole cover
3. Plug or POWER/ECONOMY changeover switch
4. Heated seat switch <Vehicles with heated seat>
5. Rear console box assembly
6. Shift lever knob <M/T>
7. Clip
8. Front console box assembly
9. Floor console box bracket <Vehicles without SRS>

DISASSEMBLY AND REASSEMBLY

E52HE--

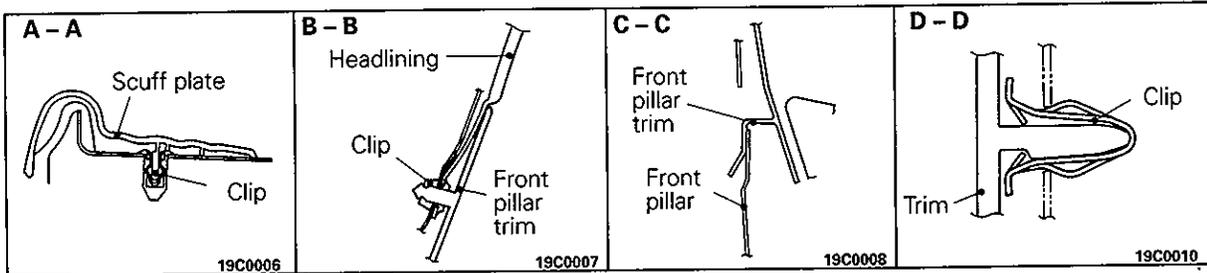
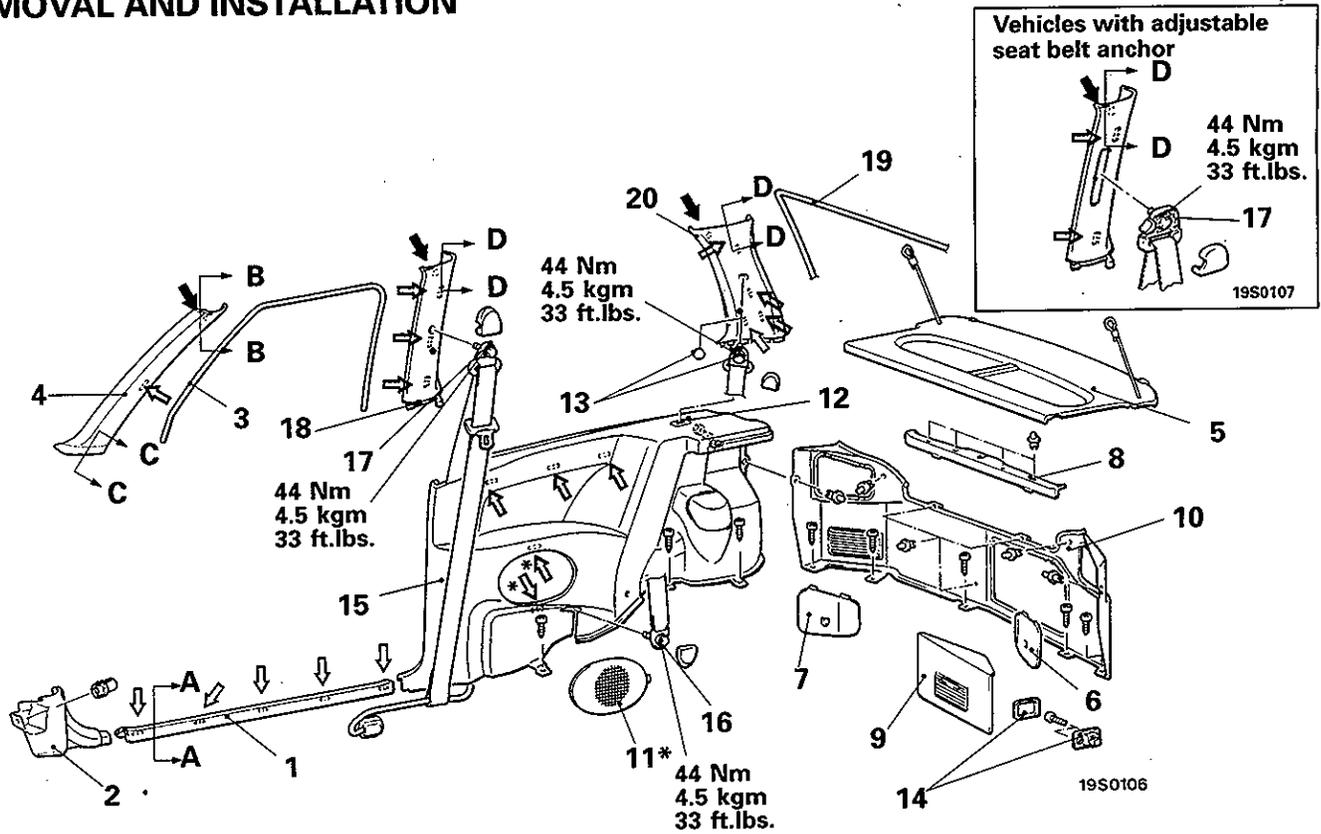


Disassembly steps

1. Shift lever boot <M/T>
2. Front console box
3. Ashtray
4. Lid (large type floor console box)
5. Box (large type floor console box)
6. Rear console box

TRIMS

REMOVAL AND INSTALLATION



Cowl side trim removal steps

1. Scuff plate
2. Cowl side trim

Front pillar trim removal steps

3. Door inner opening weatherstrip
4. Front pillar trim

Center pillar trim and rear pillar trim removal steps

- Rear seat assembly (Refer to P. 52A-13.)

 1. Scuff plate
 3. Door inner opening weatherstrip
 5. Rear shelf
 6. Lid A
 7. Lid B
 8. Rear end trim B
 9. Lid C

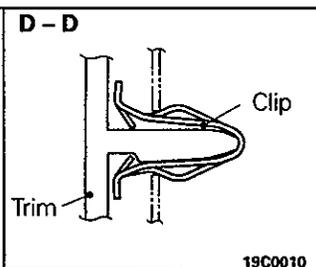
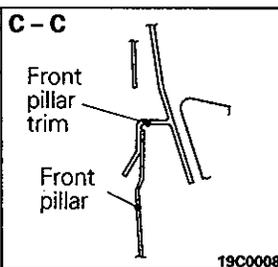
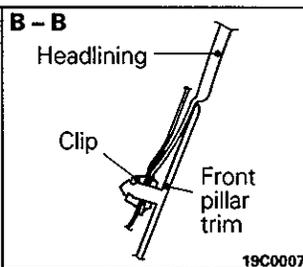
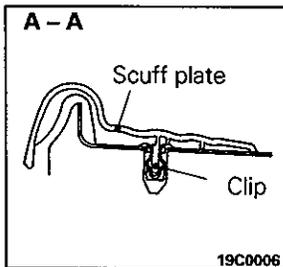
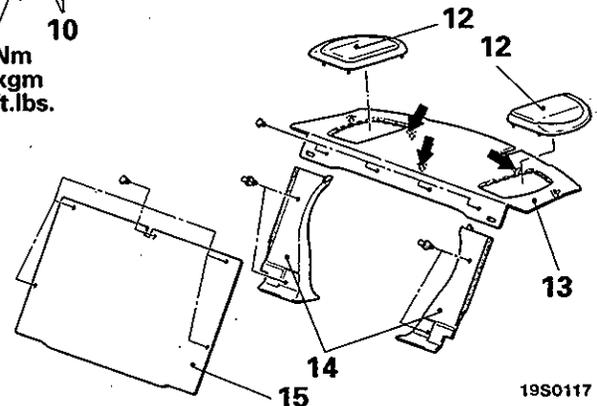
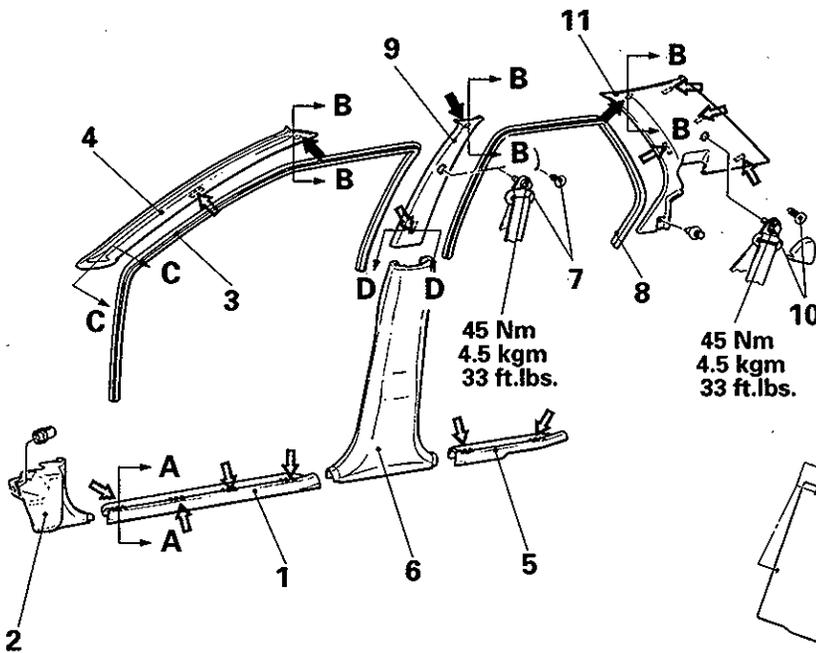
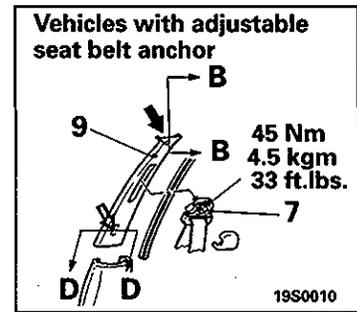
10. Rear end trim A
11. Speaker garnish
12. Rear seatbelt sash guide
13. Seatbelt garnish or quarter trim cap <vehicles without rear seatbelt>
14. Cargo room lamp (When removing and installing L.H. quarter trim)
15. Quarter trim
16. Rear seatbelt anchor plate
17. Front seatbelt sash guide
18. Center pillar trim
19. Tailgate opening trim
20. Rear pillar trim

NOTE

- (1) ← : metal clip position
- (2) ← : resin clip position
- (3) * : vehicles with speaker garnish

TRIMS

REMOVAL AND INSTALLATION <Sedan>



Cowl side trim removal steps

1. Front scuff plate
2. Cowl side trim

Front pillar trim removal steps

3. Front door inner opening weatherstrip
4. Front pillar trim

Center pillar trim and rear steps

1. Front scuff plate
5. Rear shelf plate
6. Center pillar lower trim
3. Front door inner opening weatherstrip
7. Sash guide or plug
8. Rear door inner opening weatherstrip
9. Center pillar upper trim

Rear pillar trim removal steps

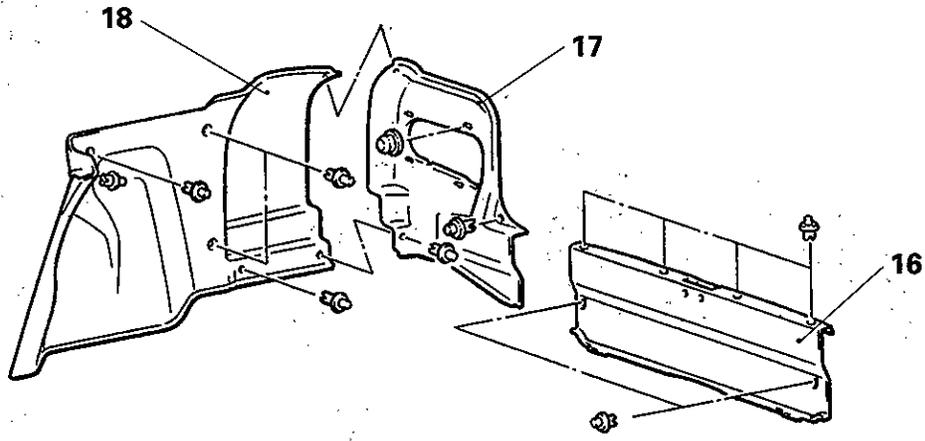
- Rear seat assembly (Refer to P.52A-14-3)
- 10. Sash guide or plug
- 11. Rear pillar trim

Rear shelf trim removal steps

- Rear seat assembly (Refer to P.52A-14-3)
- 12. Speaker garnish
- 13. Rear shelf trim
- 14. Rear seat back brace trim
- <Vehicles with split type rear seat>
- 15. Rear partition board
- <Vehicles with bench type rear seat>

NOTE

- (1) ← : Metal clip position
- (2) ← : Resin clip position



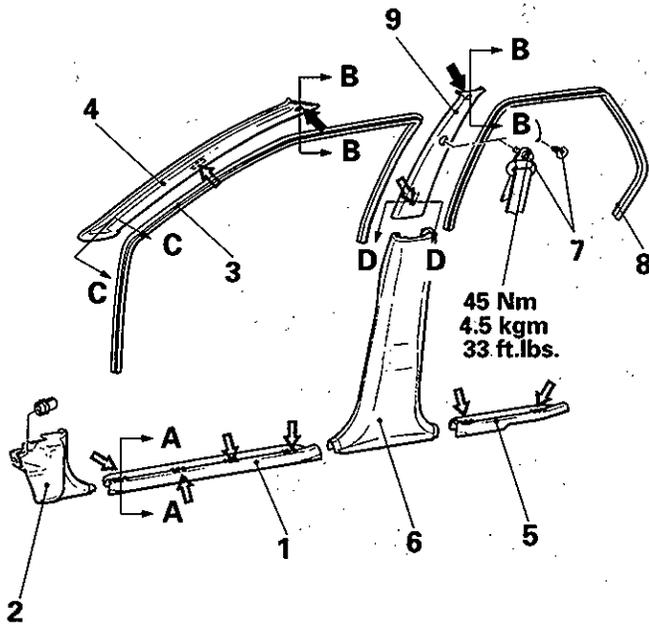
Trunk room side trim removal steps

- 16. Rear end trim
- 17. Trunk room side trim (rear)
- 18. Trunk room side trim (front)

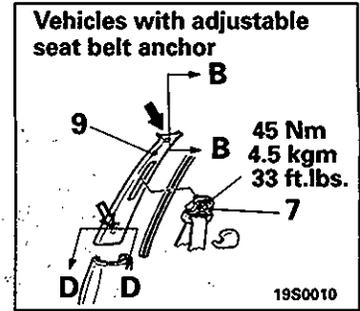
19S0012

REMOVAL AND INSTALLATION <Wagon-Front and Center>

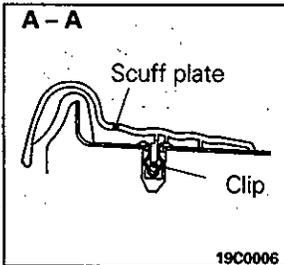
E52JA-C



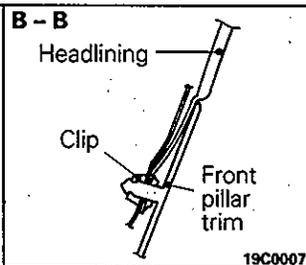
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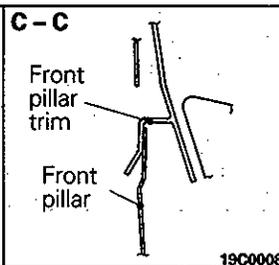
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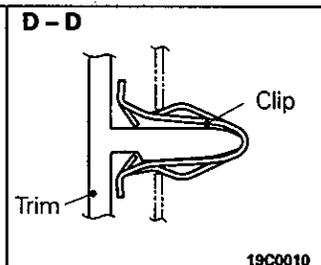
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19C0007



19C0008



19C0010

Cowl side trim removal steps

1. Front scuff plate
2. Cowl side trim

Front pillar trim removal steps

3. Front door inner opening weatherstrip
4. Front pillar trim

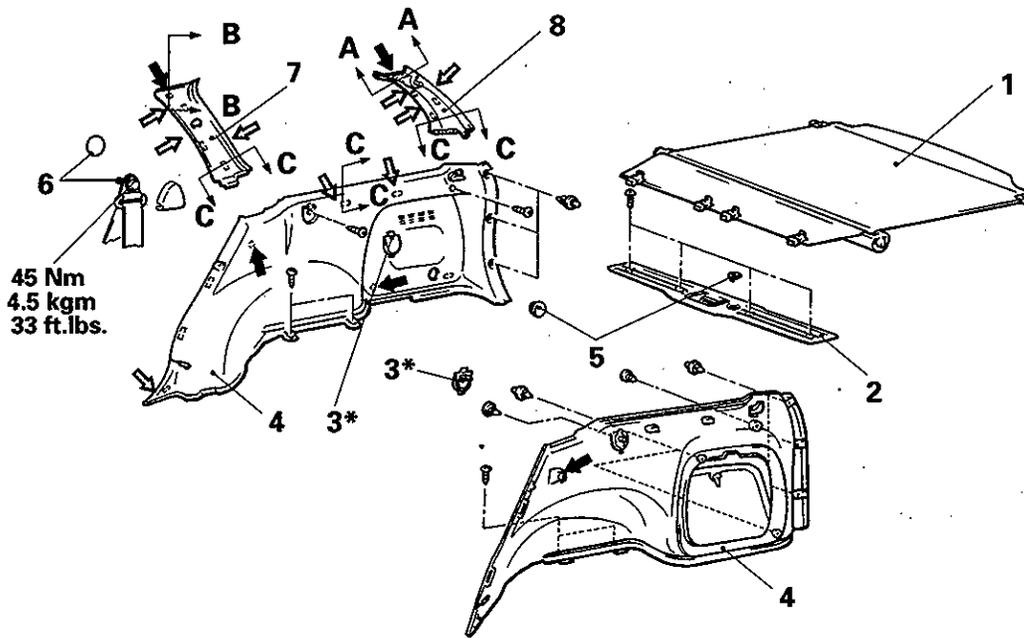
Center pillar trim removal steps

1. Front scuff plate
5. Rear shelf plate
6. Center pillar lower trim
3. Front door inner opening weatherstrip
7. Sash guide or plug
8. Rear door inner opening weatherstrip
9. Center pillar upper trim

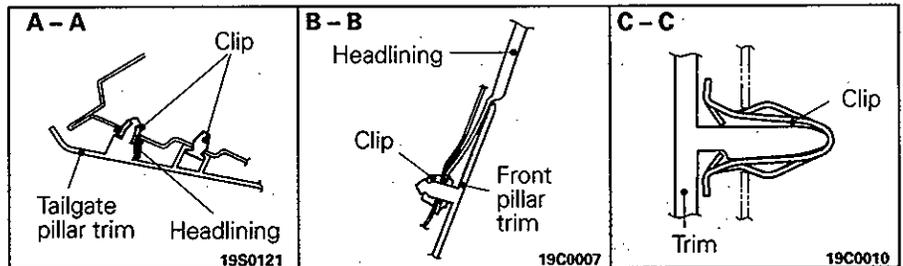
NOTE

- (1) ← : Metal clip position
 (2) ← : Resin clip position

REMOVAL AND INSTALLATION <Wagon - Rear>



19S0153



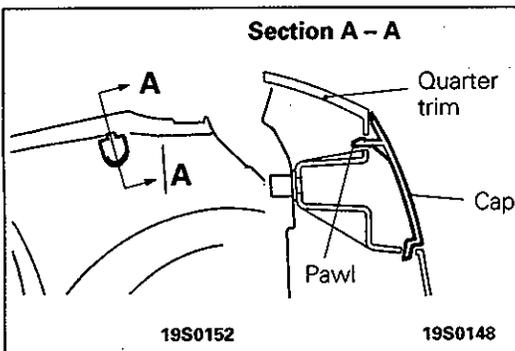
Removal steps

1. Tonneau cover
2. Step plate
3. Cap
4. Quarter trim
5. Cap

6. Seatbelt garnish or quarter trim cap <vehicles without rear seatbelt>
7. Rear pillar trim
8. Tailgate pillar trim

NOTE

- (1) ← : Metal clip position
- (2) ← : Resin clip position
- (3) * : Vehicles without tonneau cover



SERVICE POINTS OF REMOVAL

3. REMOVAL OF CAP

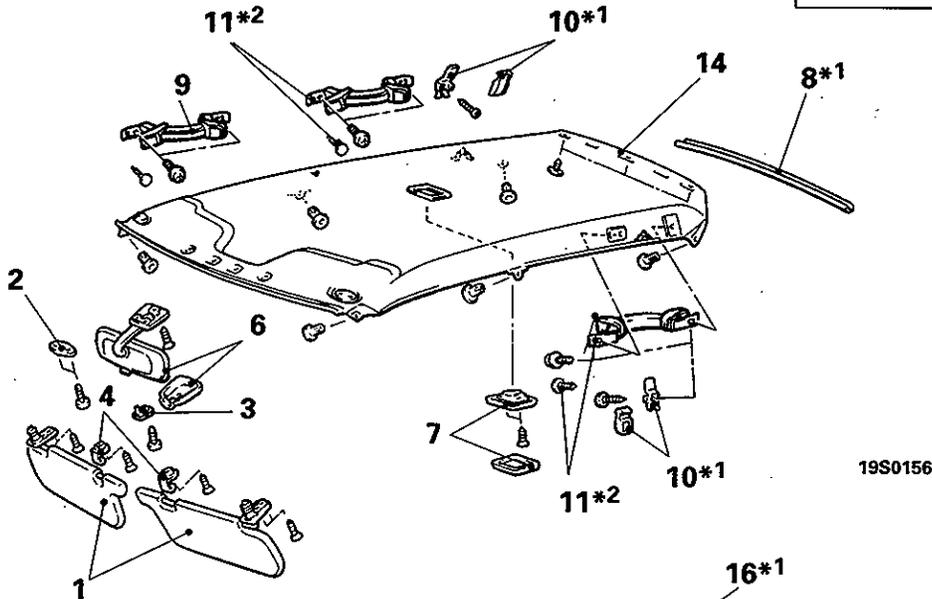
Remove the cap by releasing the upper pawl.

HEADLINING

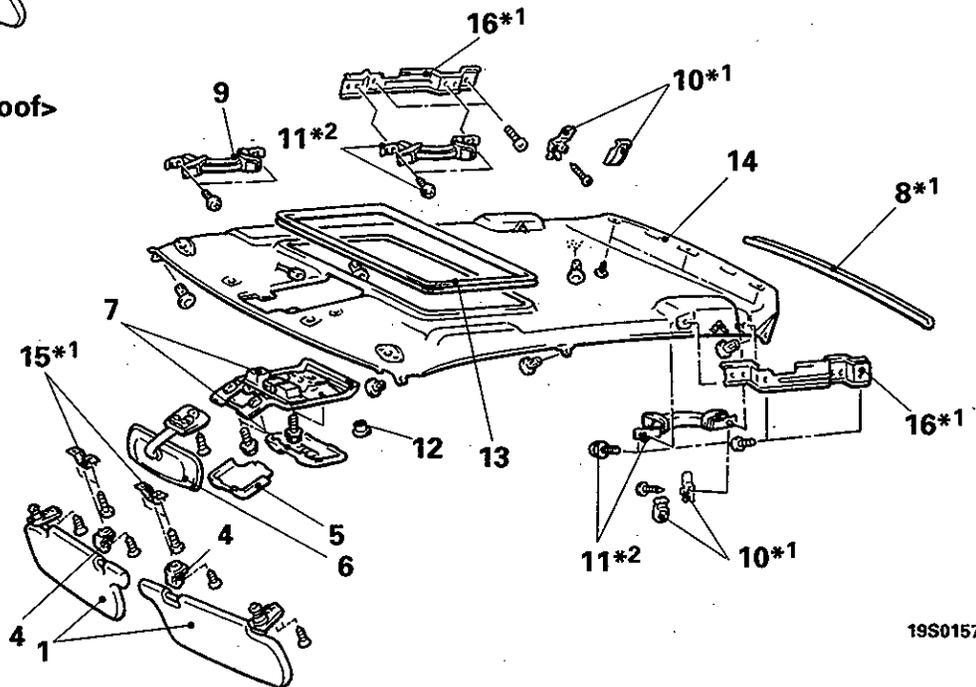
REMOVAL AND INSTALLATION <Hatchback, Sedan>

<Vehicles without sunroof>

Pre-removal and Post-installation Operation
 • Removal and Installation of Front Pillar Trim, Center Pillar Upper Trim and Rear Pillar Trim (Refer to P. 52A-8.)



<Vehicles with sunroof>



Removal steps

- | | |
|--|------------------------------|
| 1. Sunvisor assembly | 9. Assist grip |
| 2. Sunvisor hole cover <vehicles without sunvisor> | 10. Coat hanger |
| 3. Sunvisor bracket <vehicles without sunvisor> | 11. Trim clip or assist grip |
| 4. Sunvisor holder | 12. Sunroof motor cover |
| 5. Room lamp cover | 13. Headlining trim |
| 6. Room mirror | 14. Headlining |
| 7. Room lamp | 15. Sunvisor holder bracket |
| 8. Headlining rear trim | 16. Bracket |

NOTE
 1.*1: Hatchback
 2.*2: Sedan

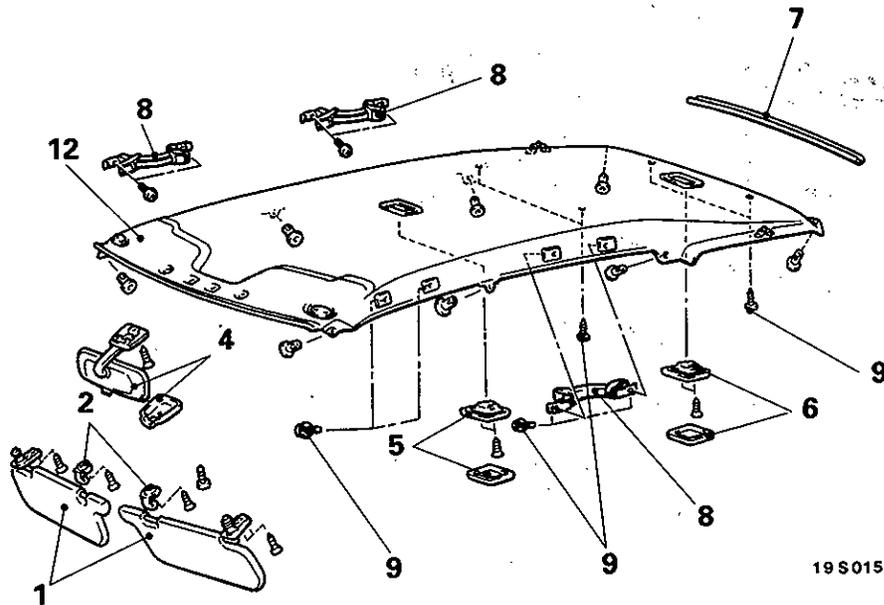
REMOVAL AND INSTALLATION <Wagon>

E521A-B

<Vehicles without sunroof>

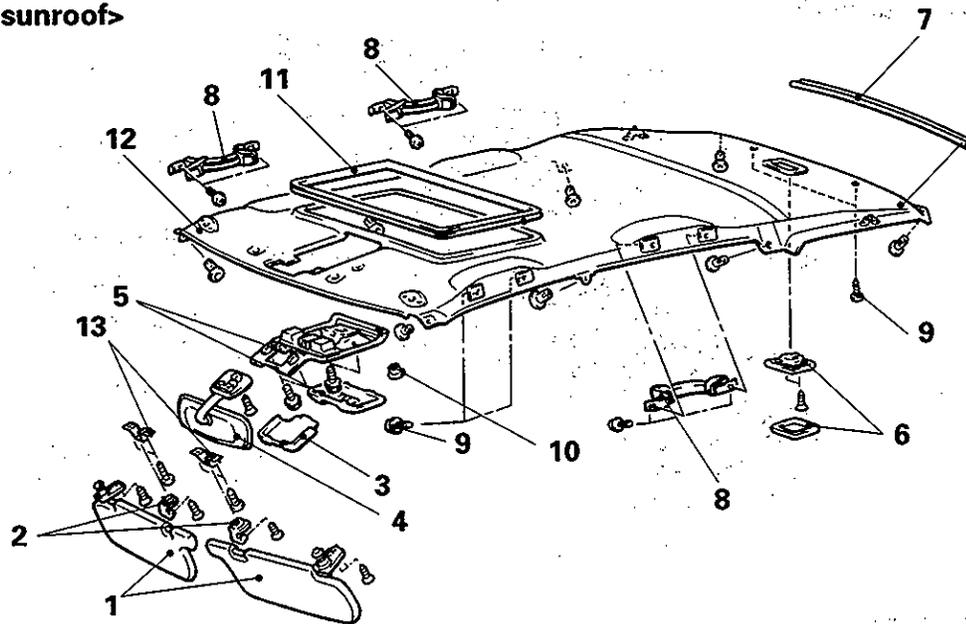
Pre-removal and Post-installation Operation

- Removal and Installation of Front Pillar Trim, Center Pillar Upper Trim and Rear Pillar Trim (Refer to P. 52A-8.)



19S0159

<Vehicles with sunroof>



19S0161

Removal steps

1. Sunvisor assembly
2. Sunvisor holder
3. Room lamp cover
4. Room mirror
5. Room lamp
6. Cargo room lamp
7. Headlining rear trim

8. Assist grip
9. Trim clip
10. Sunroof motor cover
11. Headlining trim
12. Headlining
13. Sunvisor holder bracket

NOTES

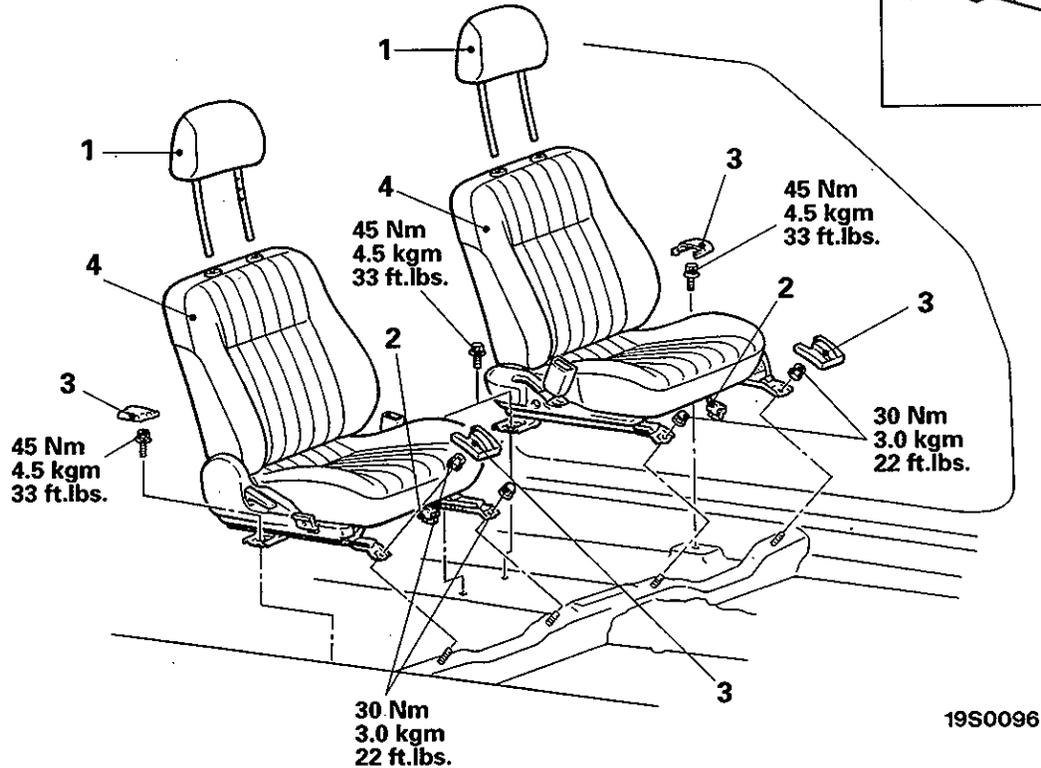
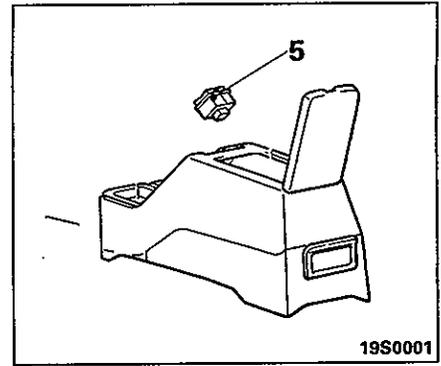
[The main body of the page contains extremely faint and illegible text, likely bleed-through from the reverse side of the document. The text is too light to transcribe accurately.]

FRONT SEAT

REMOVAL AND INSTALLATION

Pre-removal and Post-installation Operation

- Removal and Installation of Rear Console Box (Refer to P. 52A-7.)



Front seat assembly removal steps

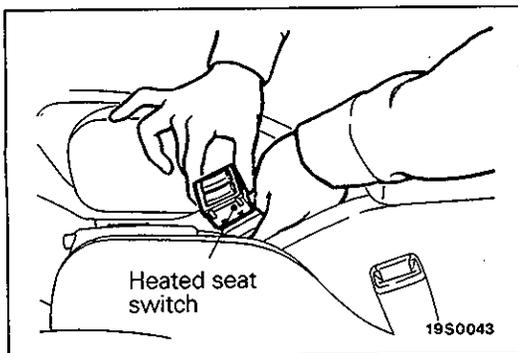
1. Headrest <vehicles without highback seat>
2. Heated seat connector <vehicles with heated seat>
3. Seat anchor cover
4. Front seat assembly

Heated seat switch removal step

5. Heated seat switch

NOTE

After provisionally tightening the seat assembly mounting nuts and bolts in every installation location, fully tighten them to the specified torque.

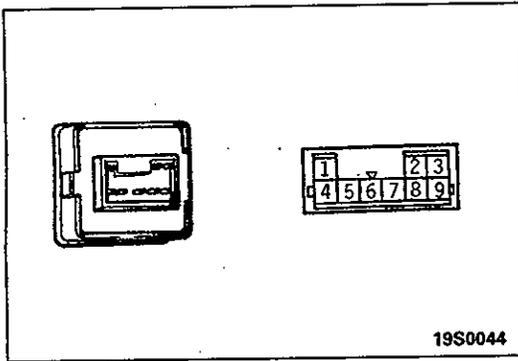


SERVICE POINTS OF REMOVAL

5. REMOVAL OF HEATED SEAT SWITCH

Insert your hand into the clearance between the parking brake lever and the floor console box, and push the rear section of the heated seat switch to remove the heated seat switch from the floor console box.

E52KGAE



19S0044

**INSPECTION
HEATED SEAT SWITCH**

Terminal No.		Switch position									
		1	3	4	5	8	9	2	-	6	
Driver's seat switch	HI			○	○	○	○				
	LO				○	○	○				
Passenger's seat switch	HI	○	○	○	○	○	○				
	LO		○	○	○	○	○				

NOTE

- (1) ○—○ indicates there is continuity between the terminals.
- (2) To inspect the diode, match the polarity of the circuit tester with the (+)(-) polarities in the table.

SEAT CUSHION HEATER

Measure the resistance between terminals 2 and 3 and between 1 and 3.

Standard value:

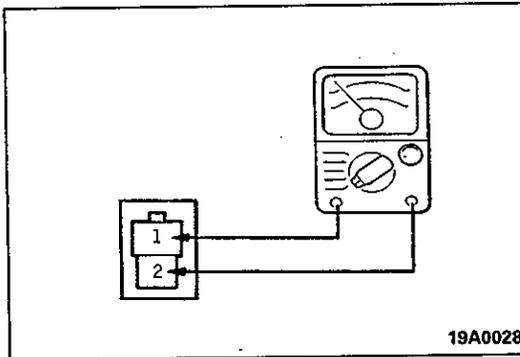
Between terminals 2 and 3
Between terminals 1 and 3

Approx. 8 Ω
0 Ω

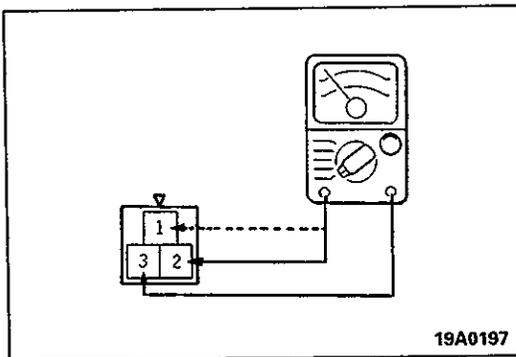
SEATBACK HEATER

Measure the resistance between terminals.

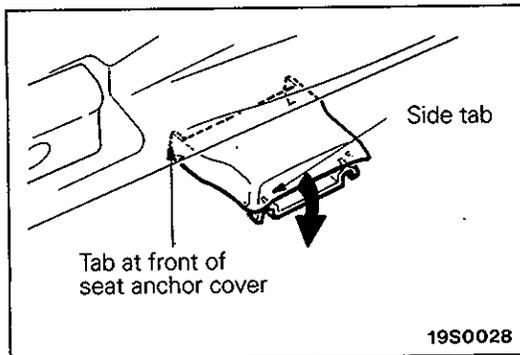
Standard value: Between terminals Approx. 8 Ω



19A0028



19A0197



19S0028

SERVICE POINTS OF INSTALLATION

E52KDAQ

3. INSTALLATION OF SEAT ANCHOR COVERS

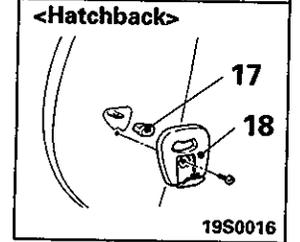
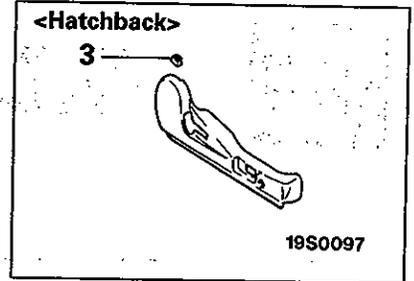
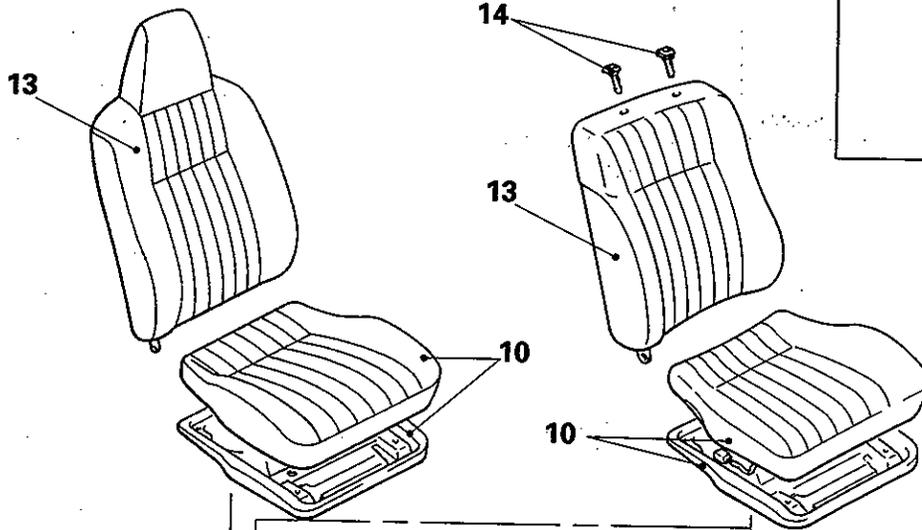
After securely inserting the tab at the front of the seat anchor cover into the seat mounting bracket, turn the cover in the direction of the arrow in the illustration to insert the tab at the side into the seat mounting bracket.

DISASSEMBLY AND REASSEMBLY

E52KE-

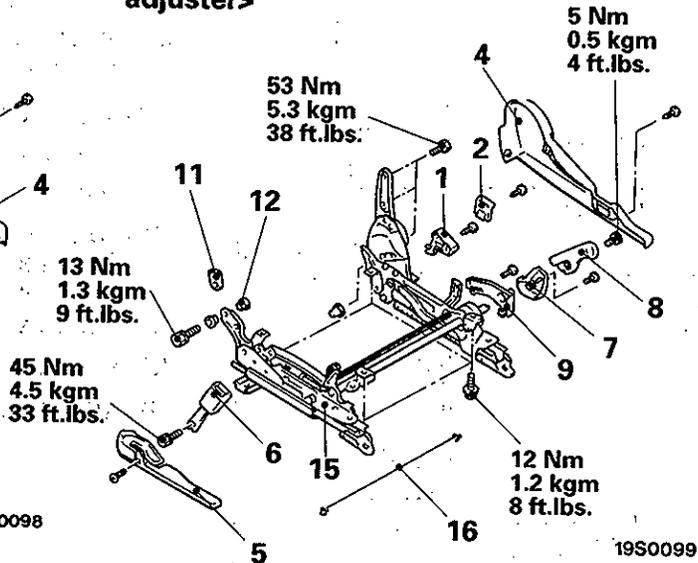
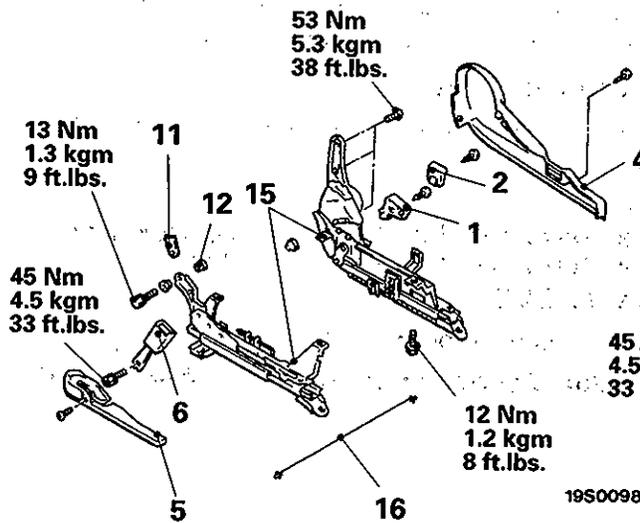
Vehicles with highback seat

Vehicles without highback seat



<Vehicles without height adjuster>

<Vehicles with height adjuster>



Disassembly steps

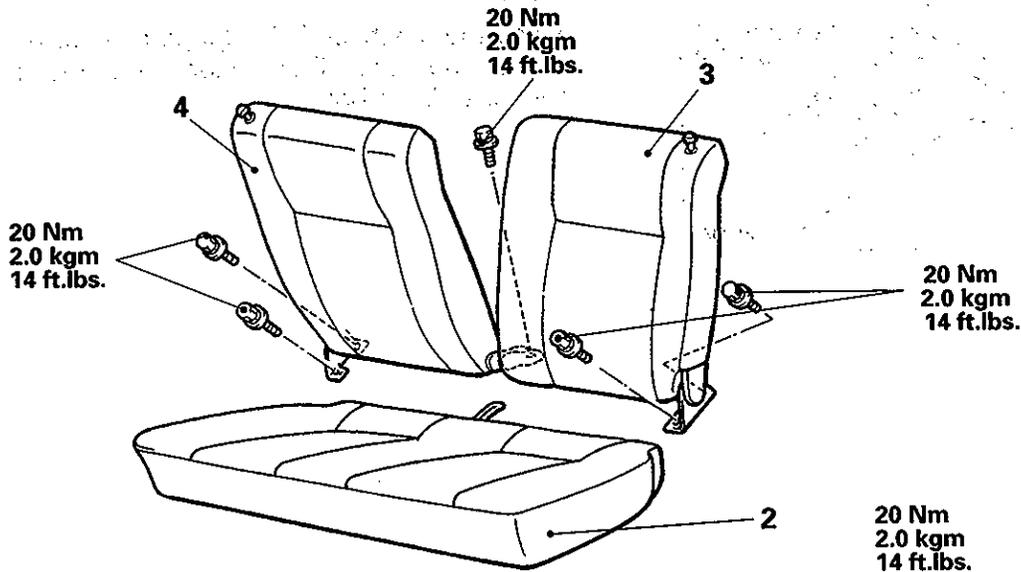
1. Reclining adjuster knob
2. Slide adjuster knob
3. Walk in knob <vehicles with walk in system>
4. Front seat side shield cover
5. Front seat hinge cover
6. Inner seat belt
7. Height adjuster inner lever
8. Height adjuster lever
9. Inner cover

10. Seat cushion and seat cushion frame
11. Protector
12. Bushing
13. Seatback assembly
14. Headrest guide
15. Seat adjuster assembly
16. Wire
17. Knob
18. Cover

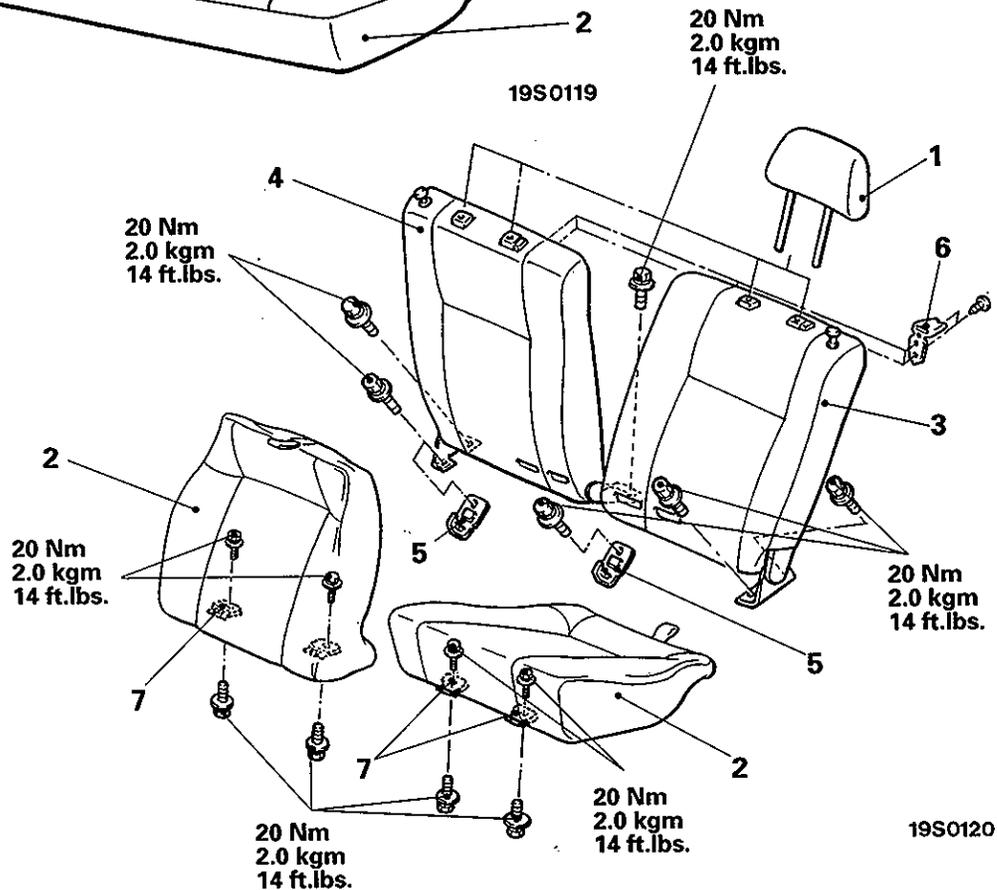
REAR SEAT

REMOVAL AND INSTALLATION <Hatchback>

<Type 1>

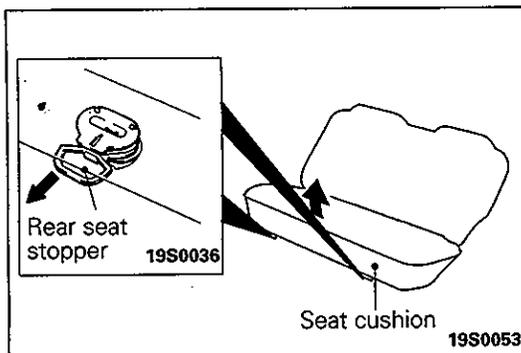


<Type 2>



Removal steps

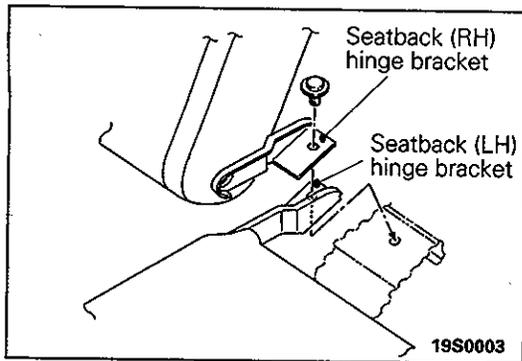
1. Headrastraint
2. Seat cushion
3. Seatback (LH)
4. Seatback (RH)
5. Catch
6. Hook
7. Hinge



SERVICE POINTS OF REMOVAL

2. REMOVAL OF SEAT CUSHION <Type 1>

To remove the seat cushion, raise the front part of the seat cushion while pulling the rear seat stopper.

**SERVICE POINTS OF INSTALLATION**

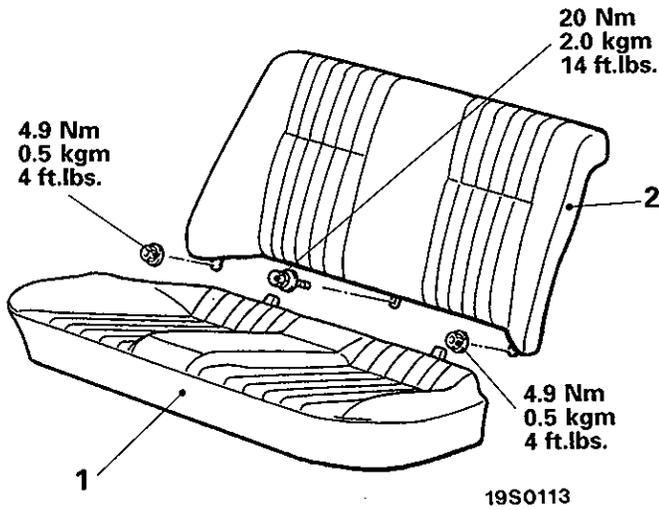
E52KDAR

4. INSTALLATION OF SEATBACK (R.H.)/3. SEATBACK (L.H.)

Place the seatback (L.H.) hinge bracket facing downwards and the seatback (R.H.) hinge bracket facing upwards, and then install the bolt.

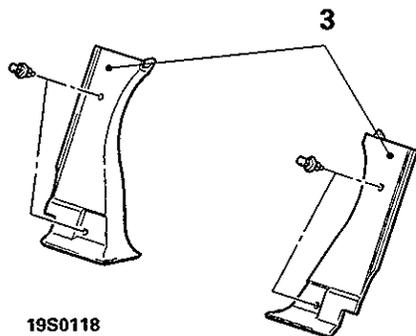
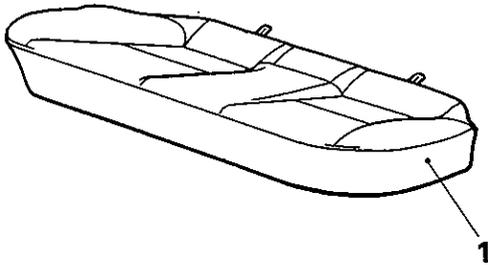
REMOVAL AND INSTALLATION <Sedan>

<Type 1>



Removal steps <Type 1>

- 1. Seat cushion
- 2. Seatback



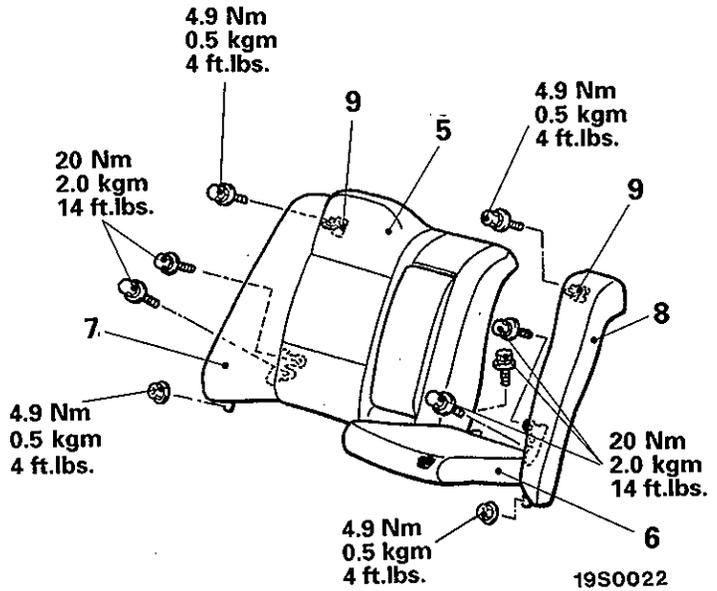
19S0118

Removal steps <Type 2>

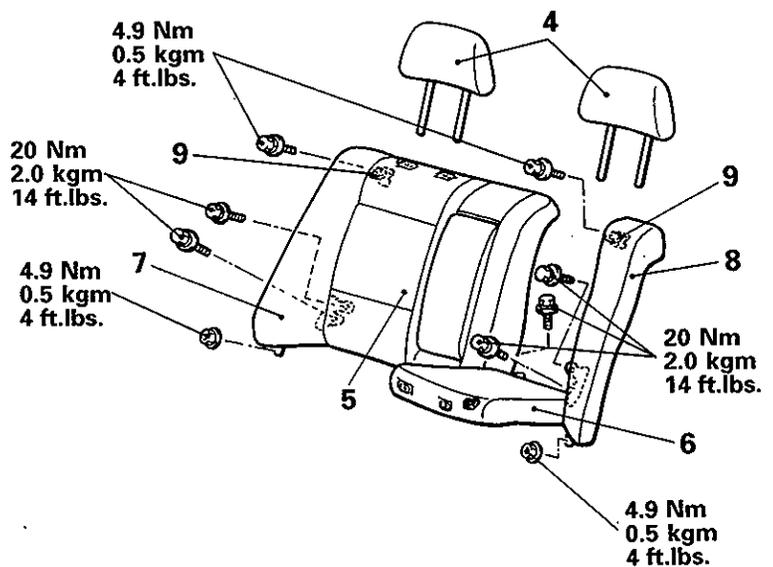
- 1. Seat cushion
- 3. Seatback brace trim
- 4. Headrest
- 5. Seatback (RH)
- 6. Seatback (LH)
- 7. Side seatback (RH)
- 8. Side seatback (LH)
- 9. Striker

<Type 2>

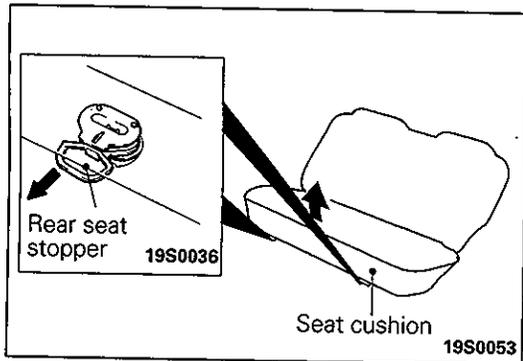
<Vehicles built up to September, 1993>



<Vehicles built from October, 1993>



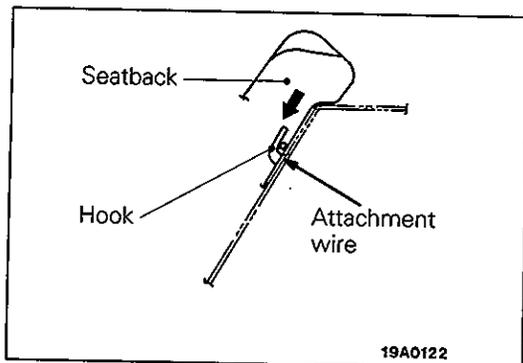
19S0266

**SERVICE POINTS OF REMOVAL**

E52KFBI

1. REMOVAL OF SEAT CUSHION

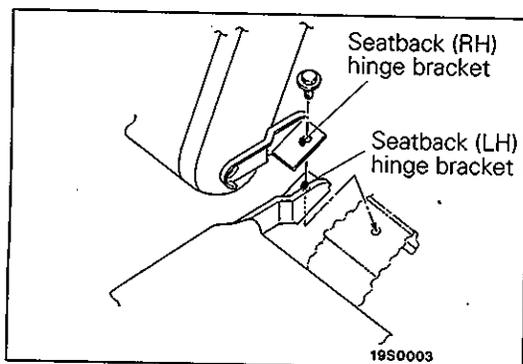
To remove the seat cushion, raise the front part of the seat cushion while pulling the rear seat stopper.

**SERVICE POINTS OF INSTALLATION**

E52KDAS

8. INSTALLATION OF SIDE SEATBACK (LH)/7. SIDE SEATBACK (RH)/2. SEATBACK

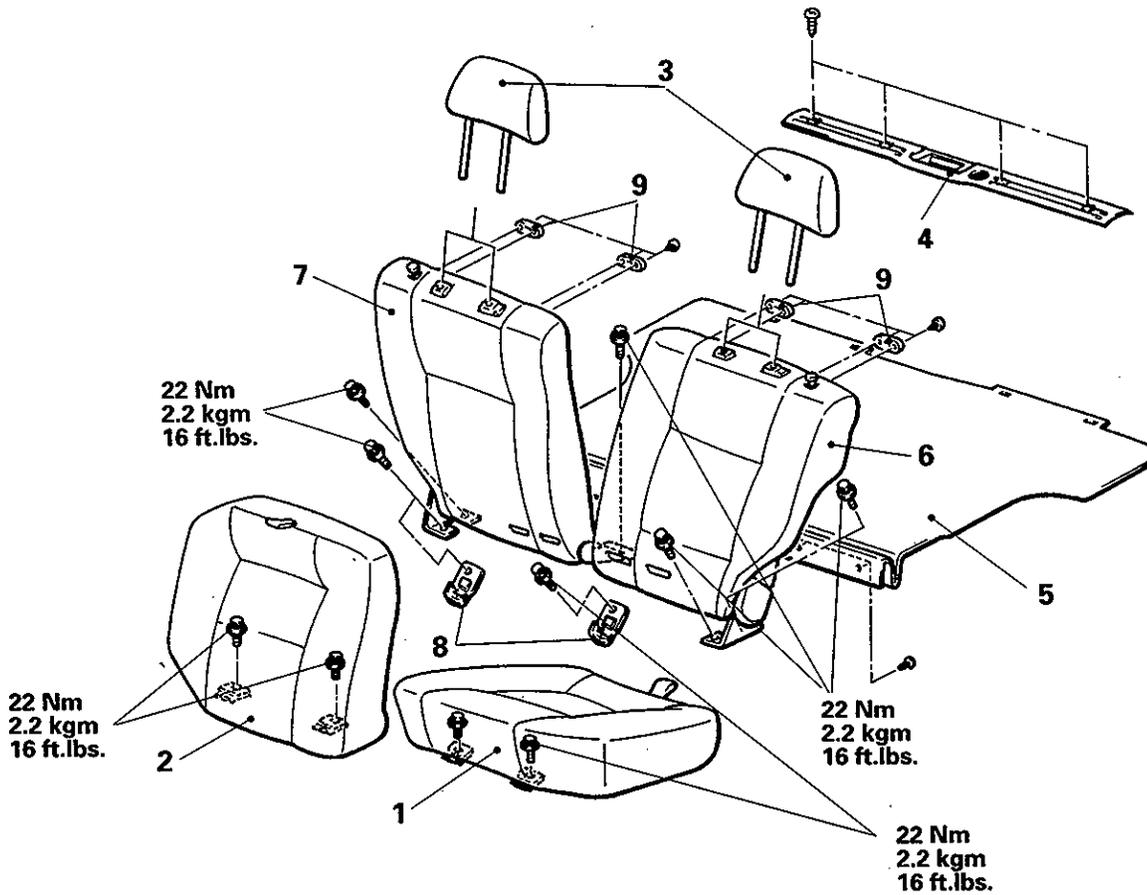
Push the seatback in the direction indicated in the illustration; then securely attach the attachment wire to the body side hook and install the seatback.

**6. INSTALLATION OF SEATBACK (LH)/5. SEATBACK (RH)**

Place the seatback (L.H.) hinge bracket facing downwards and the seatback (R.H.) hinge bracket facing upwards, and then install the bolt.

REMOVAL AND INSTALLATION <Wagon>

E52KA-D



19S0141

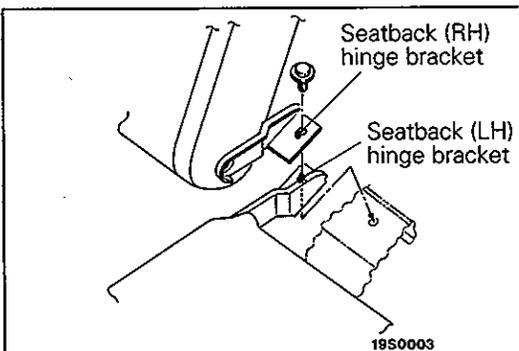
Removal steps

1. Seat cushion (L.H.)
2. Seat cushion (R.H.)
3. Headrastraint
4. Step plate
5. Cargo floor mat
6. Seatback (L.H.)
7. Seatback (R.H.)
8. Catch
9. Front shelf clip



NOTE

← : Resin clip position



SERVICE POINTS OF INSTALLATION

E52KDAR

7. INSTALLATION OF SEATBACK (R.H.)/6. SEATBACK (L.H.)

Place the seatback (L.H.) hinge bracket facing downwards and the seatback (R.H.) hinge bracket facing upwards, and then install the bolt.

NOTES

FRONT SEAT BELT

REMOVAL AND INSTALLATION <Hatchback>

Vehicles without adjustable seat belt anchor

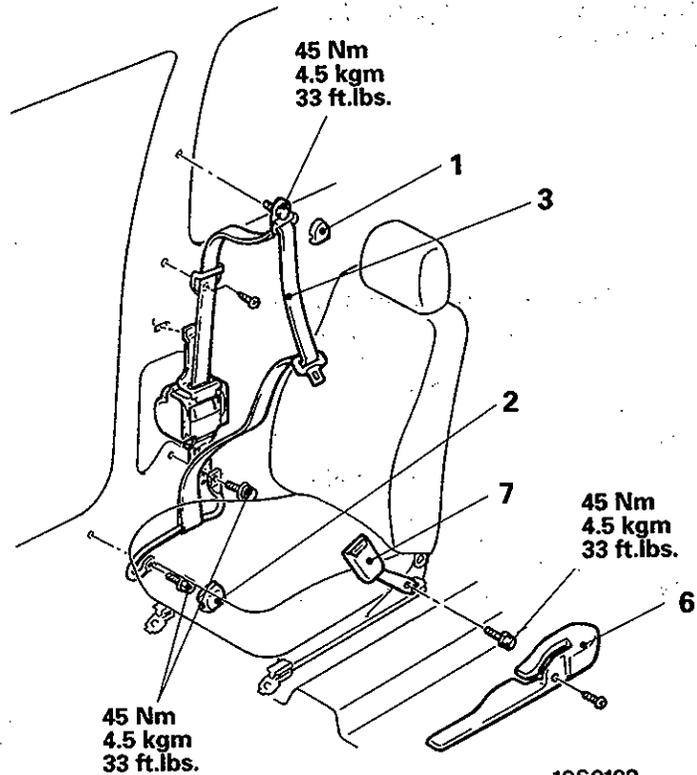
Outer seat belt removal steps

- Quarter trim (Refer to P. 52A-8.)
- 1. Sash guide cover
- 3. Outer seat belt



Inner seat belt removal steps

- Rear console box (Refer to P.52A-7.)
- 6. Front seat hinge cover
- 7. Inner seat belt



19S0109

Vehicles with adjustable seat belt anchor

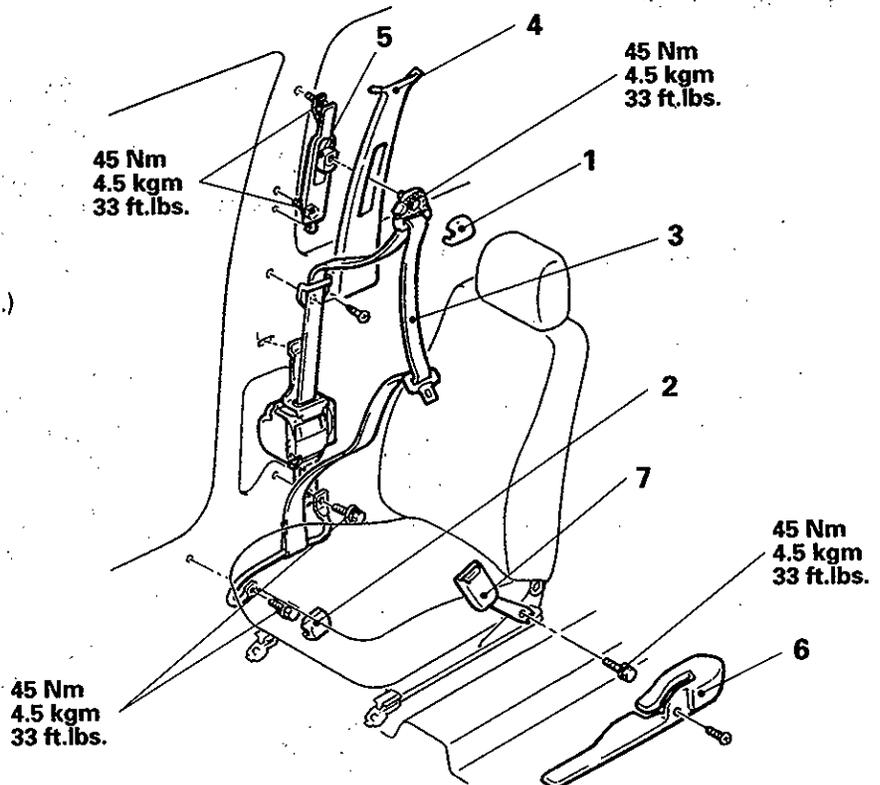
Outer seat belt removal steps

- Quarter trim (Refer to P. 52A-8.)
- 1. Sash guide cover
- 2. Cap
- 3. Outer seat belt
- 4. Centre pillar trim (Refer to P. 52A-8.)
- 5. Adjustable seat belt anchor



Inner seat belt removal steps

- Rear console box (Refer to P. 52A-7.)
- 6. Front seat hinge cover
- 7. Inner seat belt



19S0110

<Sedan, Wagon>

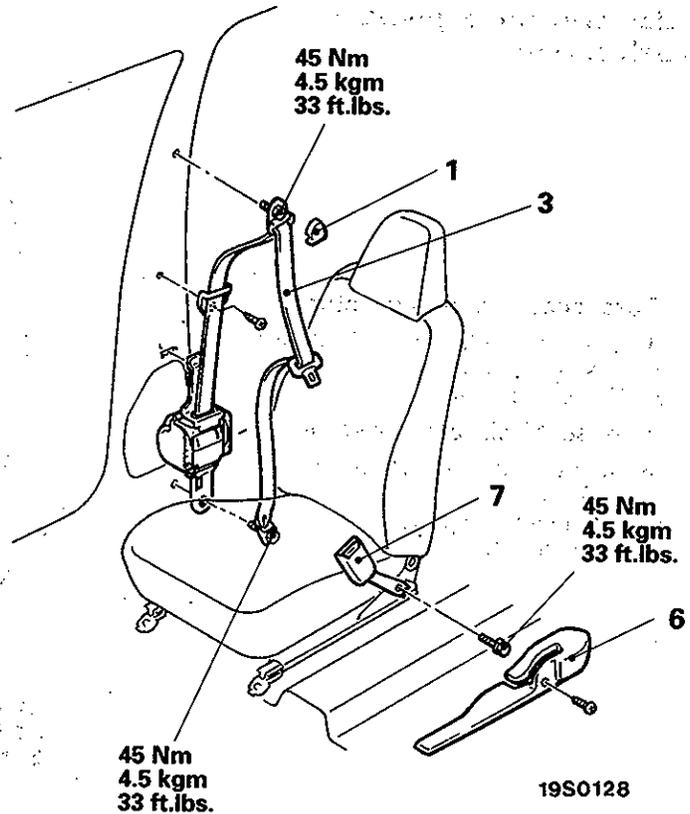
Vehicles without adjustable seat belt anchor

Outer seat belt removal steps

- Center pillar lower trim (Refer to P. 52A-8.)
- 1. Sash guide cover
- 2. Cap
- 3. Outer seatbelt

Inner seat belt removal steps

- Rear console box (Refer to P.52A-7.)
- 6. Front seat hinge cover
- 7. Inner seat belt



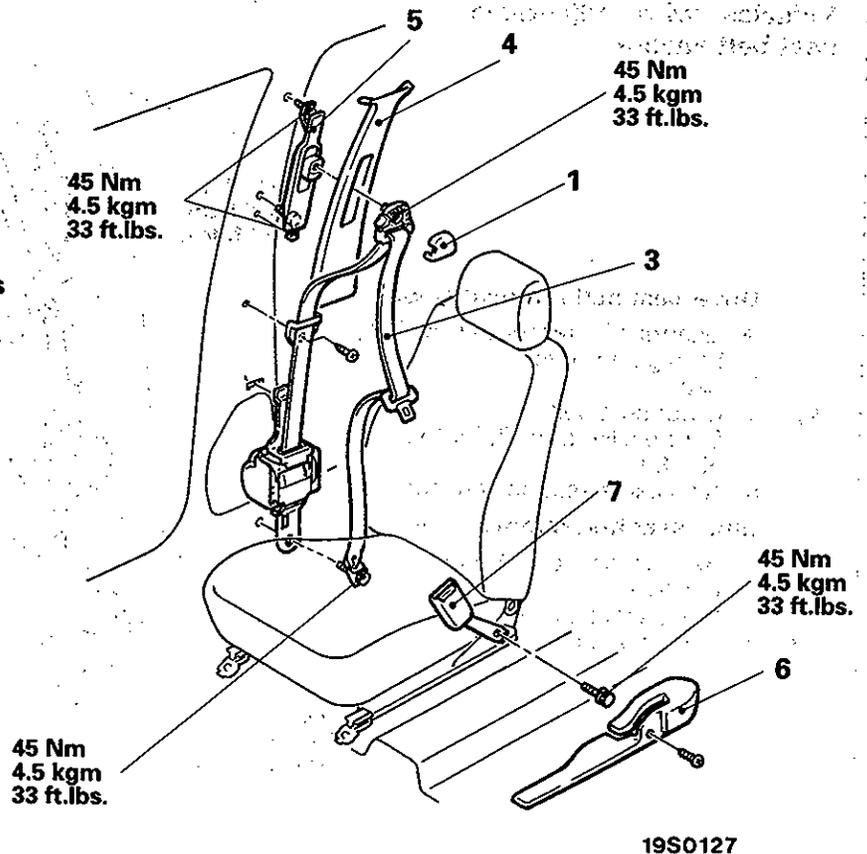
Vehicles with adjustable seat belt anchor

Outer seat belt removal steps

- Center pillar lower trim (Refer to P. 52A-8.)
- 1. Sash guide cover
- 3. Outer seatbelt
- 4. Center pillar upper trim (Refer to P. 52A-8.)
- 5. Adjustable seat belt anchor

Inner seat belt removal steps

- Rear console box (Refer to P. 52A-7.)
- 6. Front seat hinge cover
- 7. Inner seat belt

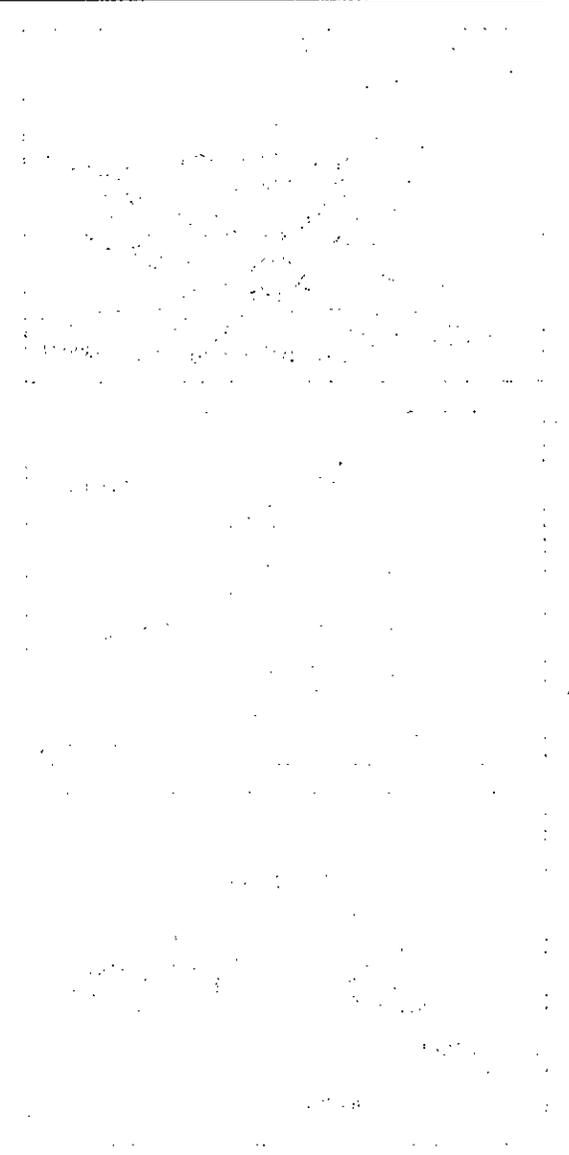


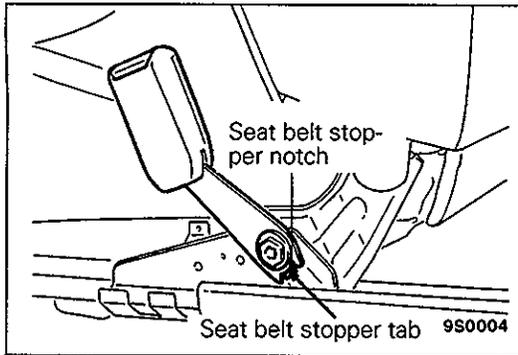
NOTES

1. The wavelength range is 1000-1500 nm.
2. The resolution is 0.5 nm.
3. The scan rate is 10 nm/min.

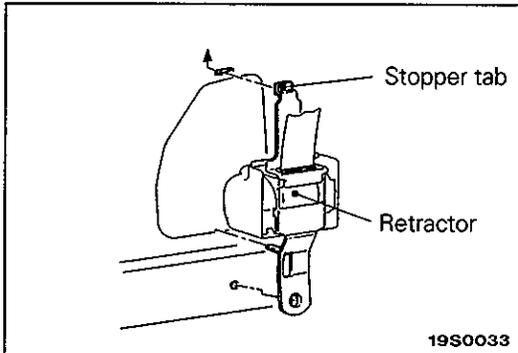
4. The scan range is 1000-1500 nm.
5. The scan rate is 10 nm/min.

6. The scan range is 1000-1500 nm.
7. The scan rate is 10 nm/min.

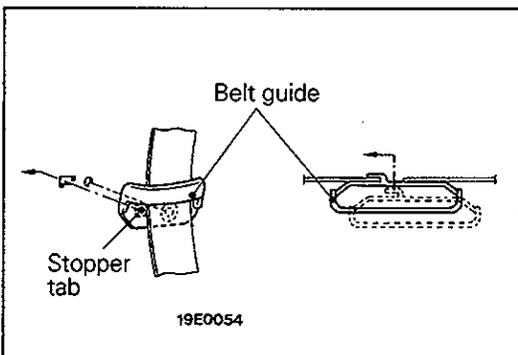


**SERVICE POINTS OF INSTALLATION****7. INSTALLATION OF INNER SEAT BELT**

Securely insert the front seat belt stopper tab into the inner seat belt notch.

**3. INSTALLATION OF OUTER SEAT BELT**

(1) Securely insert the retractor stopper tab into the body hole.

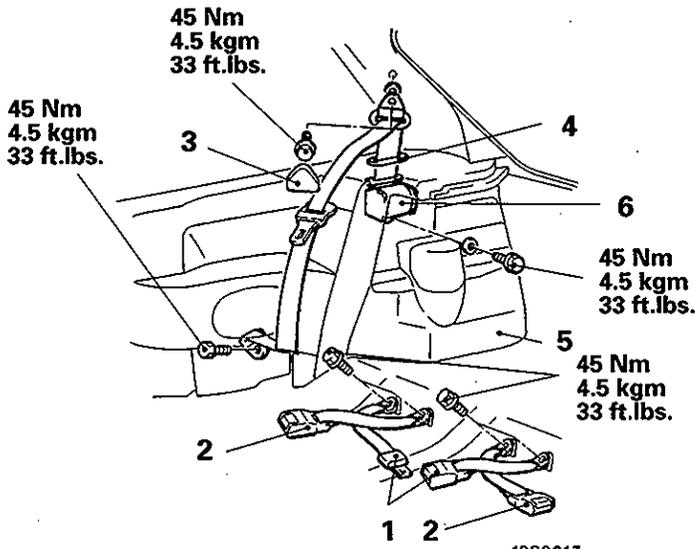


(2) Securely insert the belt guide tab into the body hole.

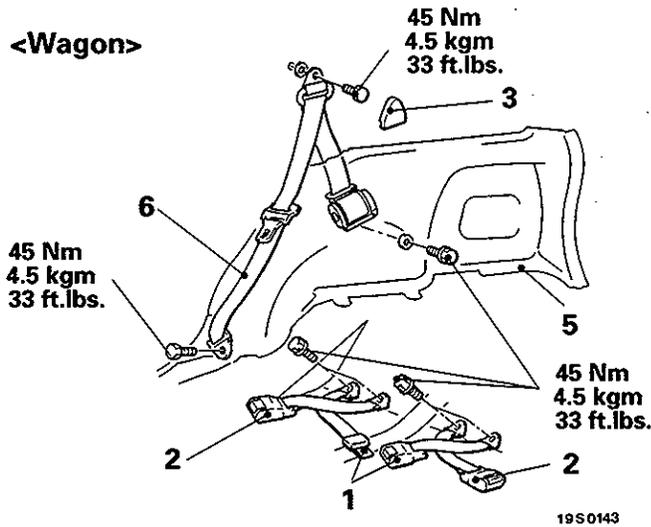
REAR SEAT BELT

REMOVAL AND INSTALLATION

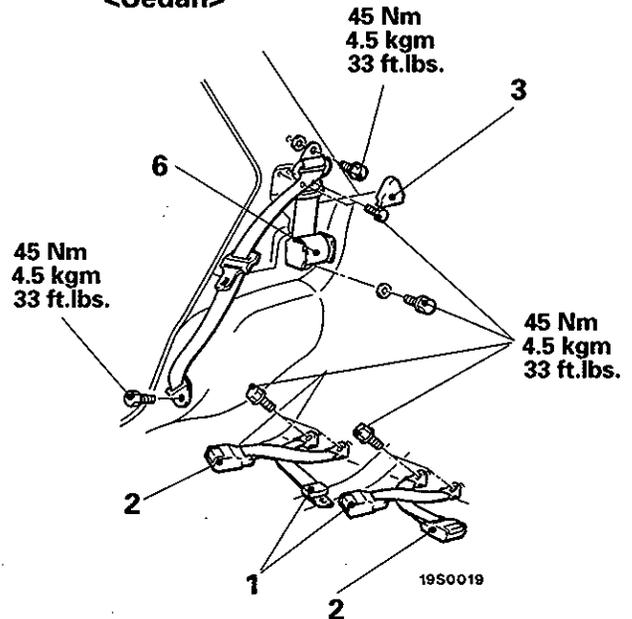
<Hatchback>



<Wagon>



<Sedan>



Removal steps

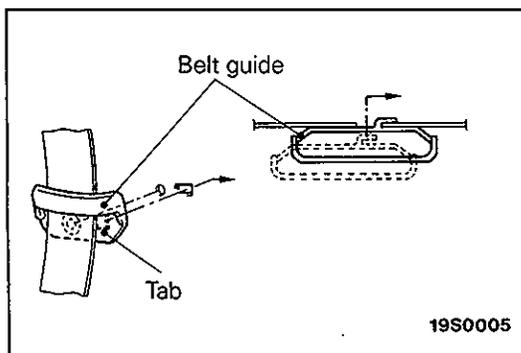
- Rear seat (Refer to P. 52A-13, 14.)
- <Hatchback, Sedan>
- 1. Inner, outer seat belt (center seat belt)
- 2. Inner seat belt

- 3. Sash guide cover
- 4. Seat belt garnish <Hatchback>
- 5. Quarter trim (Refer to P. 52A-8.)
- 6. Outer seat belt

SERVICE POINTS OF INSTALLATION

6. INSTALLATION OF OUTRE SEAT BELT <Sedan>

Securely insert the belt guide tab into the body hole.



NOTES

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the integrity of the financial system and for the ability to detect and prevent fraud.

2. The second part of the document outlines the various methods used to collect and analyze data. It describes the process of gathering information from different sources and how this data is then processed to identify trends and anomalies. This section highlights the role of technology in modern data analysis.

3. The third part of the document focuses on the application of these findings. It discusses how the information gathered can be used to inform decision-making and to develop strategies for improving efficiency and reducing risk. It also touches upon the importance of communication in sharing these insights with relevant stakeholders.

4. The fourth part of the document addresses the challenges associated with data management and analysis. It identifies common pitfalls and offers practical advice on how to overcome them. This includes recommendations on data security, privacy, and the need for ongoing training and development.

5. The fifth part of the document provides a summary of the key points discussed throughout the report. It reiterates the importance of a data-driven approach and the need for a strong foundation of accurate records and effective analysis techniques.

6. Finally, the document concludes with a call to action, encouraging all parties involved to take the necessary steps to implement the recommendations and to ensure the continued success and reliability of the system. It emphasizes that this is an ongoing process that requires regular review and adjustment.