
GROUP 52A

INTERIOR

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GENERAL INFORMATION

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Functionality, interior comfort, and safety have been emphasized, giving interior design for elegance and relaxation space. Various measures have been taken actively to protect the environment and recycle resources.

FEATURES**Quality improvement**

1. Full interior trim
2. Upper glove box

Usability improvement

1. Armrest (rear floor console, rear seat, rear door trim)
2. Cup holder (driver's side, rear floor console, rear seat armrest)
3. Bottle holder
4. Tonneau cover <Vehicles with tonneau cover>
5. Luggage hook

Convenient boxes

1. Lower glove box with key
2. Pen holder, card holder (lower glove box)
3. Seatback pocket (front seat)
4. Side box (driver's side)
5. Center lower tray
6. Armrest box
7. Rear floor console box
8. Rear side box (lower quarter trim RH)

9. Door pocket (front door trim, rear door trim)

Safety improvement

1. Front and rear collision protection seat mechanism (front seat)
2. Child restraint LATCH system (outer rear seats)
3. Tether anchorage (rear seat)
4. ELR 3-point seat belt (driver's seat)
5. ELR/ALR 3-point seat belt (passenger's seat, rear)
6. Seat belt retractor with a driver's side double pretensioner and variable force limiter
7. Seat belt retractor with a passenger's side pretensioner and force limiter
8. Headlining energy absorption rib <Vehicles without curtain air bag>

Consideration for the optimum driving position

1. Seat height adjustment (driver's seat)
2. Headrest with height adjustment (front, rear)
3. Seat slide adjustment (front, rear)

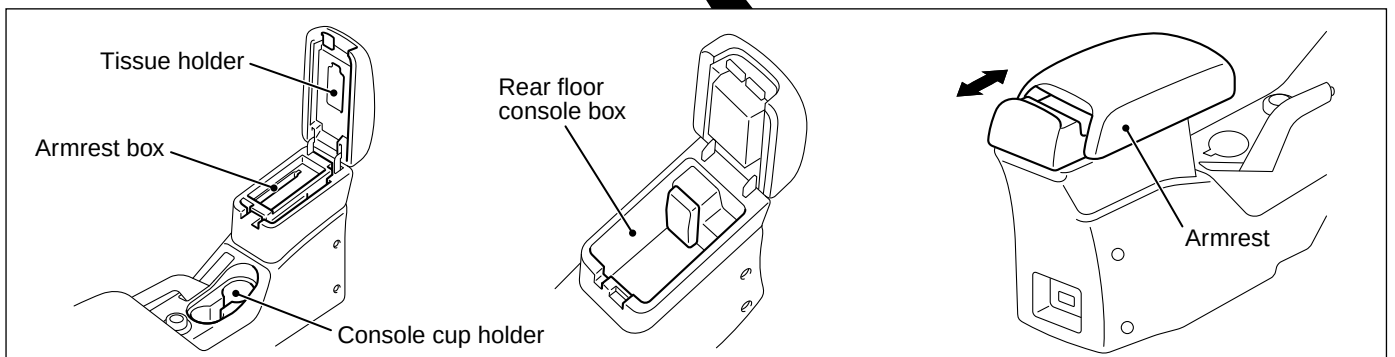
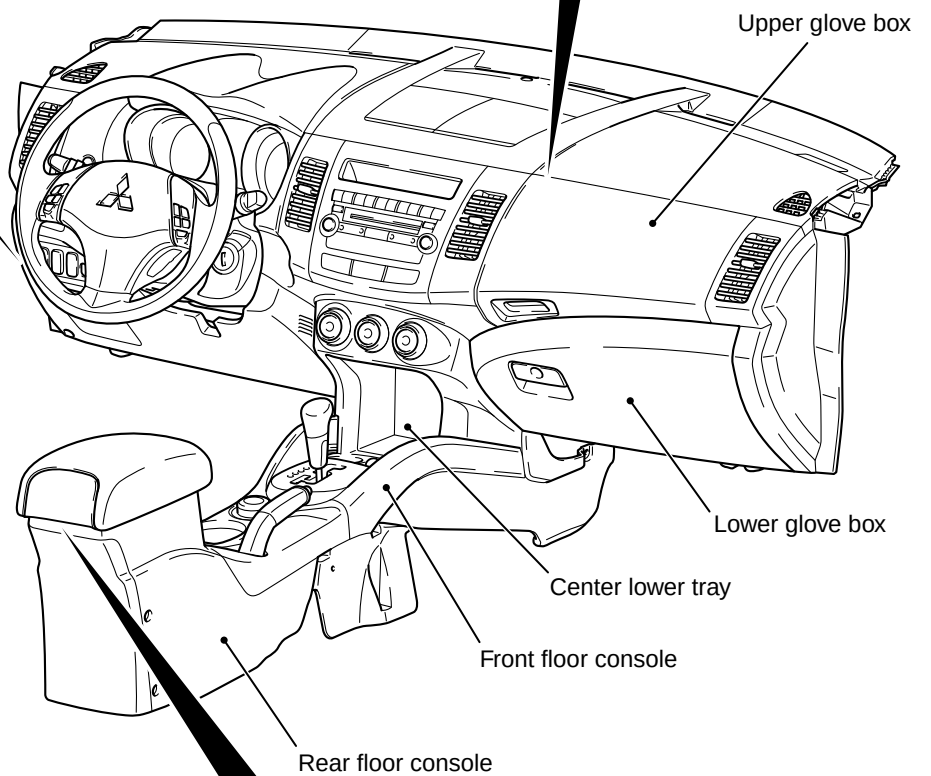
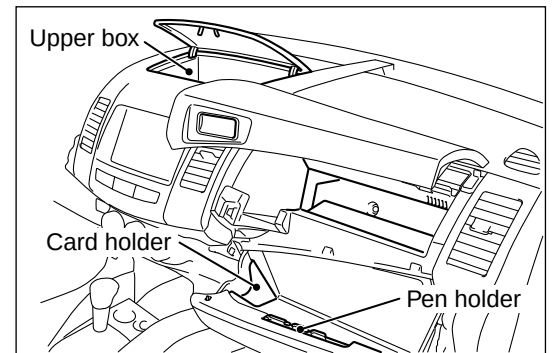
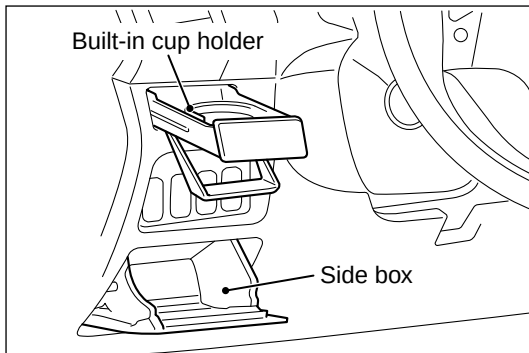
Measures for resource recycling

1. Aggressively use PP materials that are easy to recycle and easy to stamp material symbols on the plastic (resin) parts.
2. Reduction of chemical material (formaldehyde*, organic solvent)

NOTE: *: Clear and colorless, toxic, irritating odor

INSTRUMENT PANEL AND FLOOR CONSOLE

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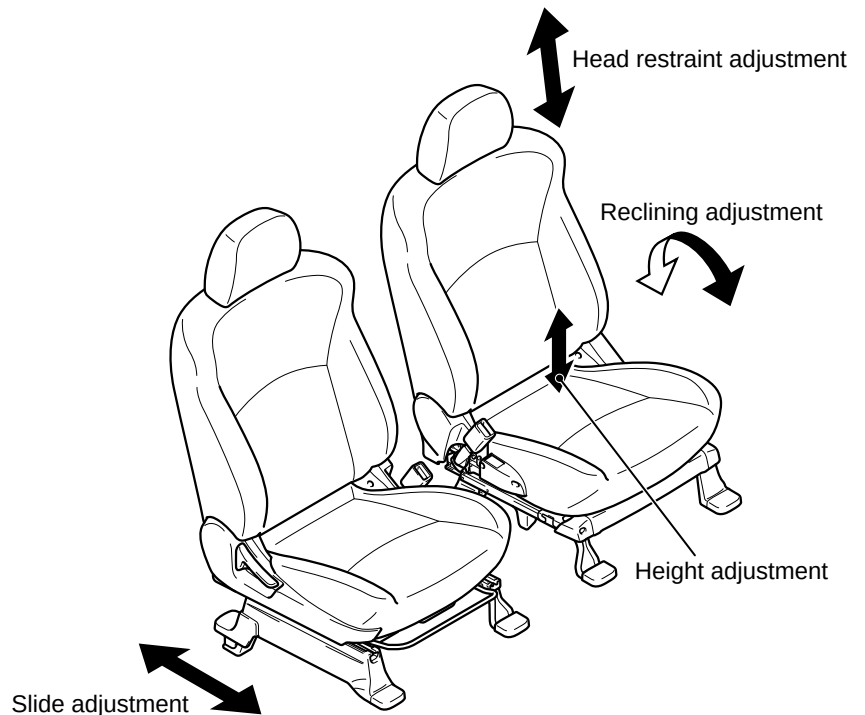
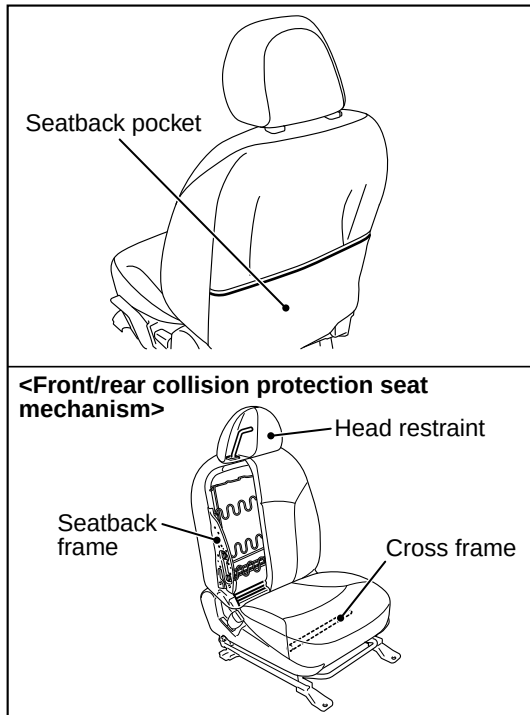
The instrument panel offers the following features:

- The division unit of each part has been enlarged, also the gap and level difference between the instrument panel has been minimized.
- To the center of the instrument panel, a 1 DIN-sized center panel box has been adopted to improve usability. (Vehicles without Premiumaudio)
- A light has been added to the large-sized lower glove box with a key, and card and pen holders have been installed for improved convenience.
- Approximately 40-mm deep, push-open type large-size instrument panel upper box has been installed to the upper center of the instrument panel.
- At the lower part of center panel, a center lower tray that can store up to 13 CDs has been installed. Dropping of stored items in this tray during abrupt start is prevented.
- To improve usability while driving, a built-in cup holder that can hold a 500-ml plastic bottle as well as a side box that can store a cigarette box, lighter, coins, or other small items is installed on the outer side of the driver's seat.
- A ashtray that can be moved to the driver's cup holder or to the rear armrest has been equipped to the front part of front floor console.
- A console cup holder that can store two 20-oz plastic bottles or brick packs has been installed in the rear floor console. To improve the usability, it is made to store 2 CDs in the upright position or pen-size long articles horizontally when it is not used as a cup holder.
- A rear floor console with an armrest function can slide 65 mm forward and backward, and a tissue box holder has been installed to the underside of the armrest.
- An armrest box that can store a mobile phone, cards, pens, and other small items has been installed to the rear floor console, and additionally, a large rear floor console box that can store 10 CDs or 6 DVDs has been installed under the rear floor console.

SEAT

FRONT SEAT

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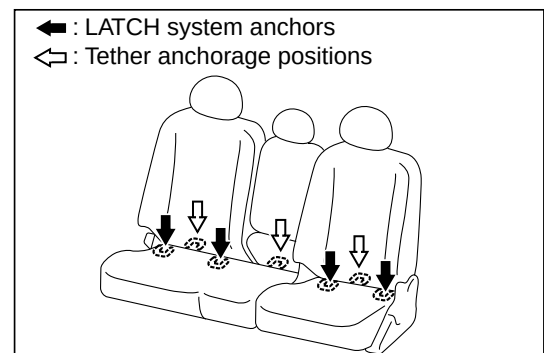
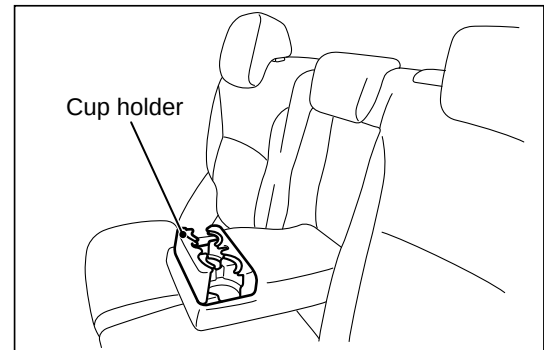
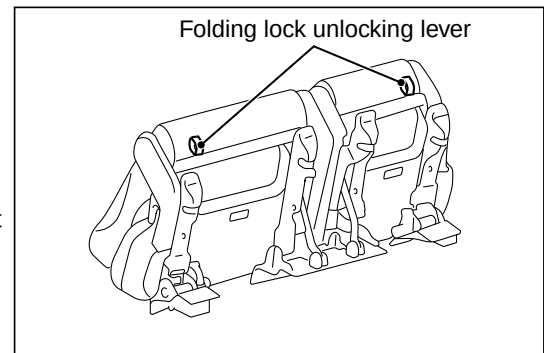
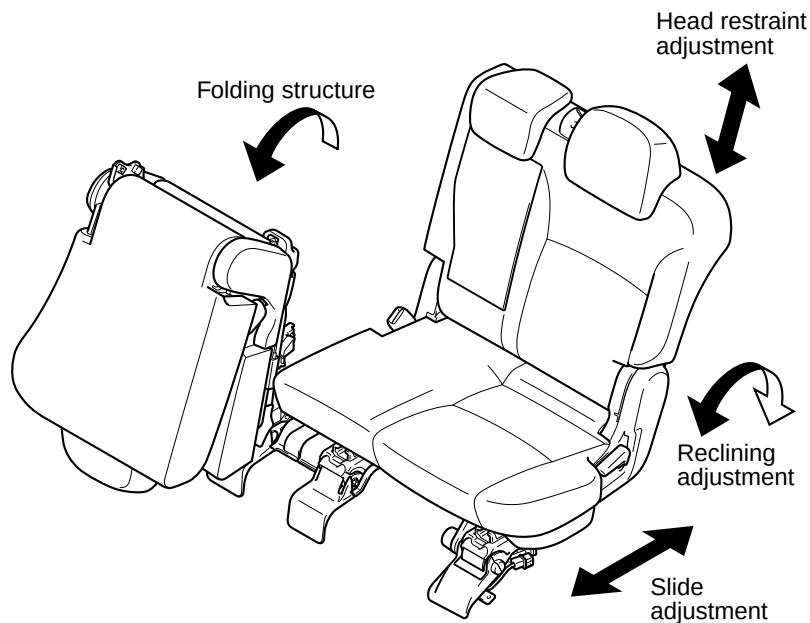
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The front seat offers the following advantages:

- The seats are designed to be adjustable in the reclining and sliding directions.
- Head restraints with a vertical adjustment mechanism have been adopted.
- The seat height adjustment function has been introduced to the driver's seat. This function raises and lowers the seat cushion together with the seatback, thus the driver's waist position in relation to the seatback is always kept constant, resulting in the improved riding comfort. By expanding the height adjustment amount up to (Normal height: 47 mm, Power height: 46 mm), the more optimized driving position can be adjusted. The pump type seat height adjustment lever has been adopted for convenient use.
- Some models are equipped with leather seats. <Option>
- Some models have a dual height (front, rear) adjustment function in the driver's seat. A motorized power seat (reclining adjustment, slide adjustment, dual height adjustment) is available on some models. <Option>
- The driver's seat have seatback pockets for easier use.
- The frontal and rear-end collision protection seat structure (backward layout of seatback frame and optimization of head restraint position) has been adopted to improve safety during a collision at lower vehicle speed. The cross frame has been installed below the seat cushion to reduce the forward travel distance of the passengers during a frontal collision and has improved safety.

SECOND SEAT

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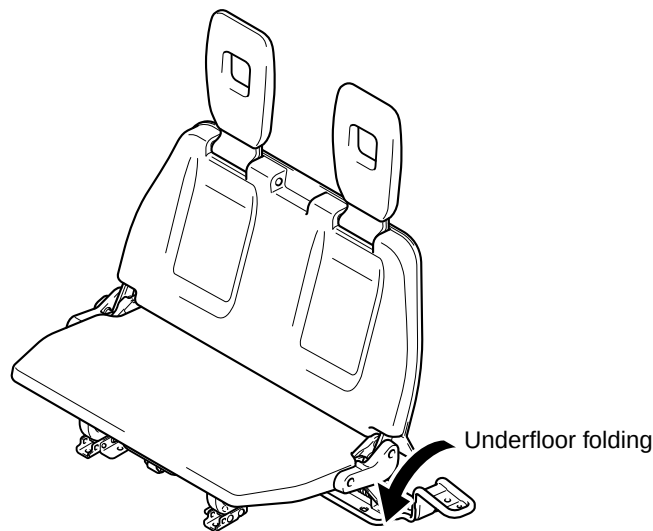
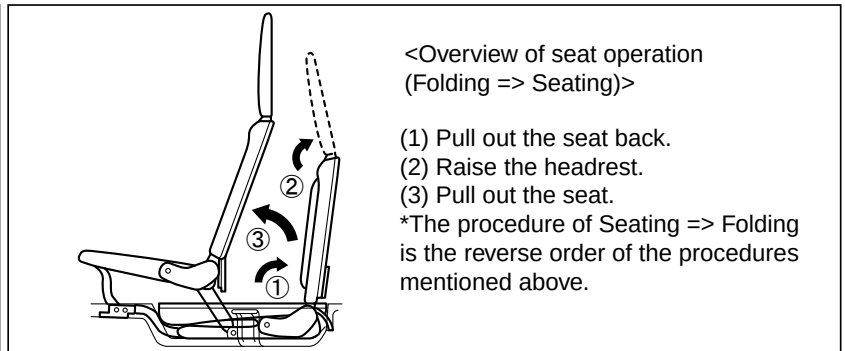
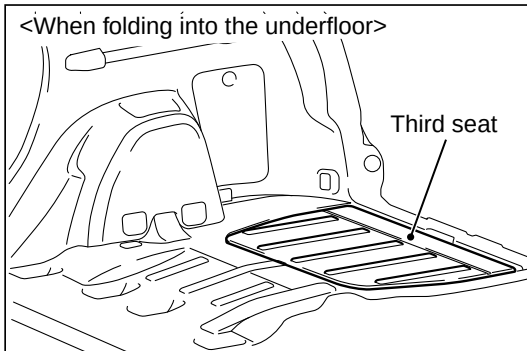
The second seats offer the following features.

- Reclining adjustment and slide adjustment mechanisms have been adopted to improve amenity.
- Armrests with a cup holder have been installed to improve convenience.

- Head restraints with height adjustment have been installed to the outer seats.
- The child restraint LATCH system is installed as standard on the outer seats, and the tether anchorage on all the seats, improving the versatility of child seat installation. Also, because the seats are equipped with the tether anchor, it is now possible to slide the seat with a child seat installed.

THIRD SEAT <7-seater>

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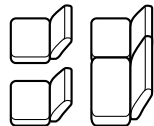
Third seat offers the following features.

- The third seat which can be folded underneath the floor has been adopted, enabling the use of flat luggage space.
- Urethane-less structure has been adopted for the cushion, realizing an extremely thin cushion which can be folded together with seatback and headrest.

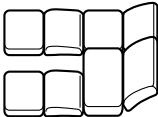
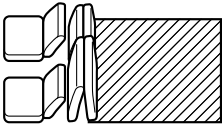
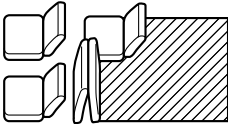
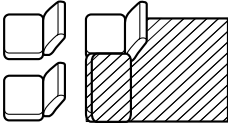
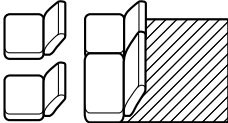
MULTI SEAT ARRANGEMENT

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This vehicle offers a wide variety of seat arrangements.

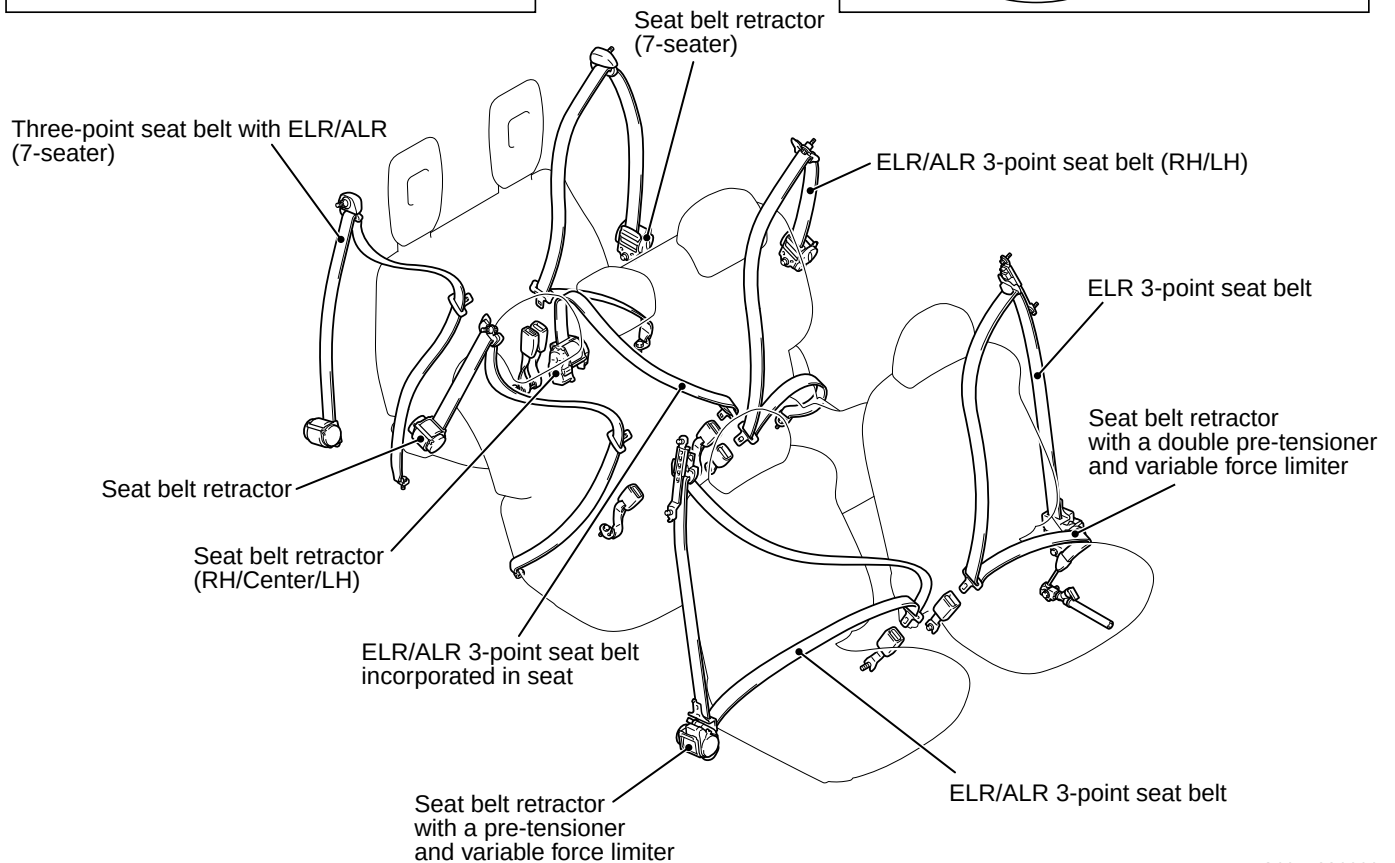
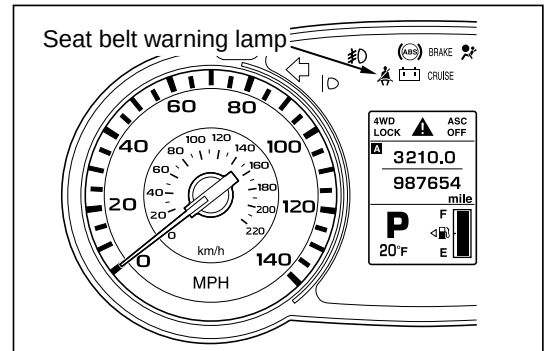
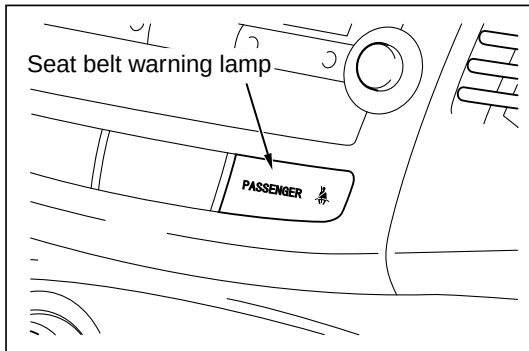
Item	
Normal	 ZC600243

INTERIOR
SEAT

Item		
Flat arrangement	Front and rear seat	 ZC600244
Luggage room arrangement	Two passengers ride/maximum luggage space	 ZC600245
	Three passengers ride/longer luggage space	 ZC600246
	Three passengers ride/longer luggage space (Rear seatback folded forward)	 ZC600247
	Five passengers ride/luggage space	 ZC600248

SEAT BELT

M25200000100USA0000010000



ZC6044280000

The seat belts offer the following features:

Front seat belt

- For improved protection, the three-point seat belt with ELR has been adopted together with a double pre-tensioner (driver's side), three-point seat belt with ELR/ALR has been adopted together with a the pre-tensioner (front passenger's side), and variable force limiter.
- A seat belt warning light has been included on the combination meter to encourage the driver to fasten the seat belt when the belt is not connected.

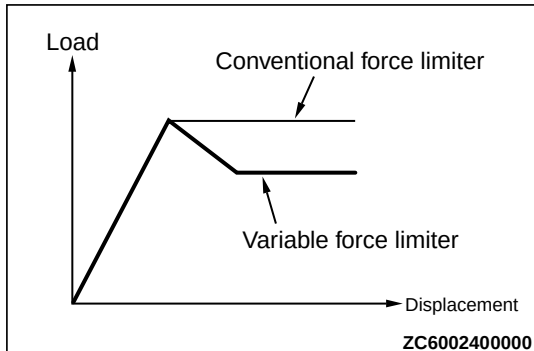
- A seat belt warning light has been included on the center panel to encourage the passenger to fasten the seat belt when the belt is not connected.

Rear seat belt

- Three-point seat belts with ELR/ALR (child seat fixing mechanism) changeover have been adopted.
- With the seat-integrated three-point seat belt with ELR/ALR changeover equipped to the center seat, three-point seat belts have been adopted to all the seats to improve safety.

Third seat belt

- Three-point seat belt with ELR/ALR has been installed.



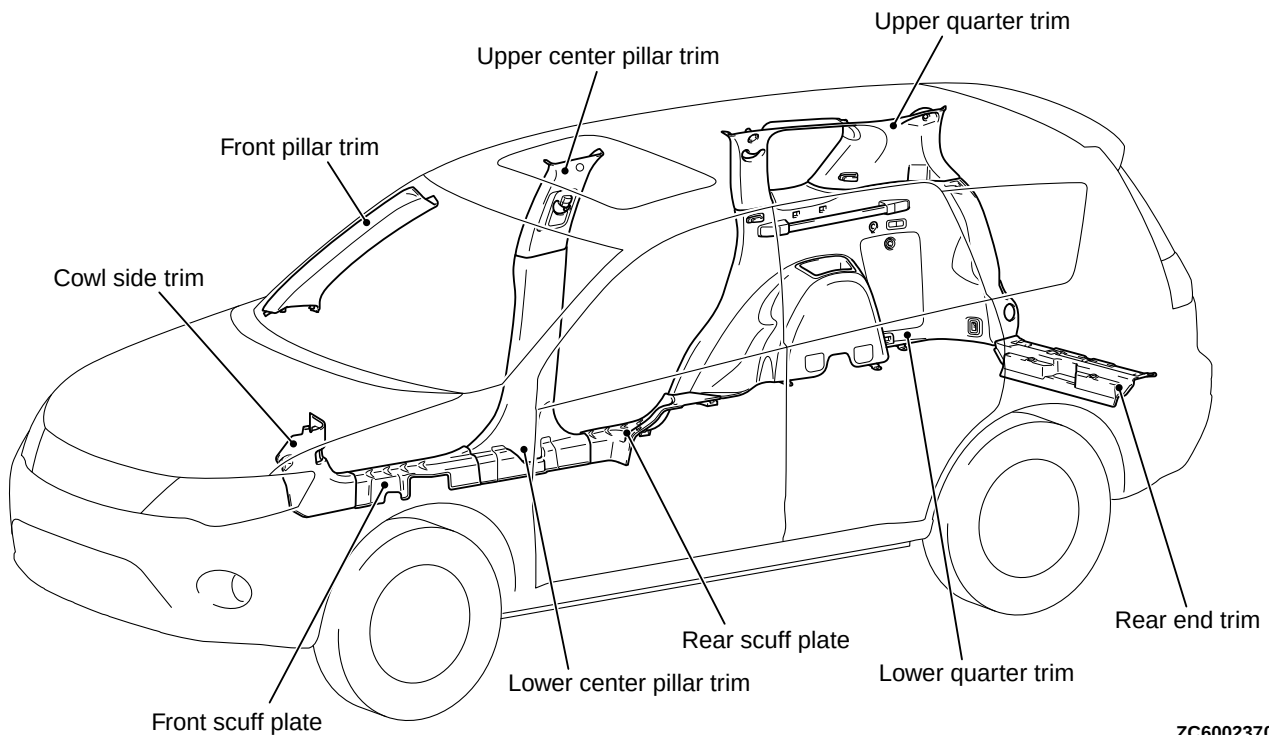
Seat belt with variable force limiter

The passenger restraint characteristics have been improved and the energy absorption characteristics have been optimized to improve the impact reduction performance.

TRIMS

INTERIOR TRIM

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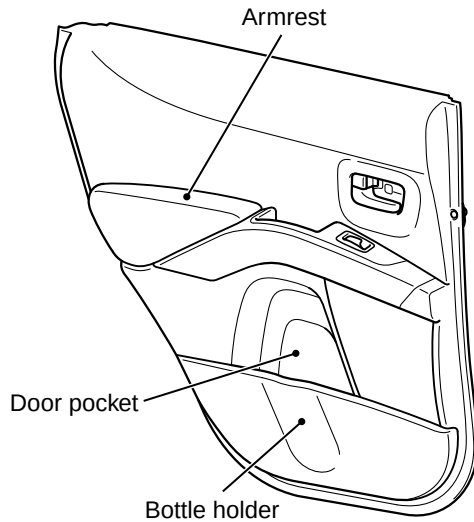
- The interior trim is a full trim to improve quality.
- The collision energy absorbing structure that is integrated with a trim has been adopted to the pillar trim. With the structure that reduces head injuries

- upon the secondary impact against the cabin during a collision, the safety has been improved.
- Material codes are shown on trim to facilitate recycling.

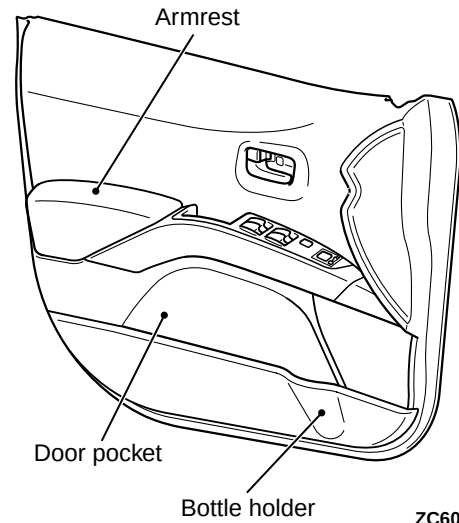
DOOR TRIM

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<Rear door trim>



<Front door trim>



ZC6002360000

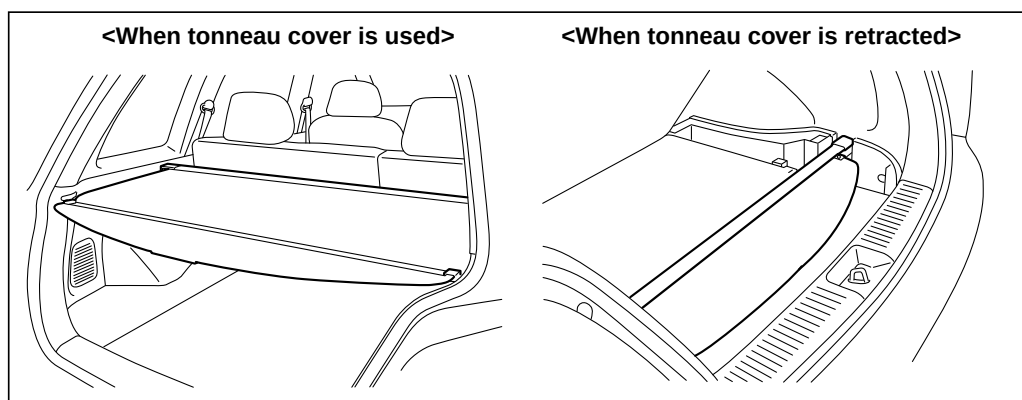
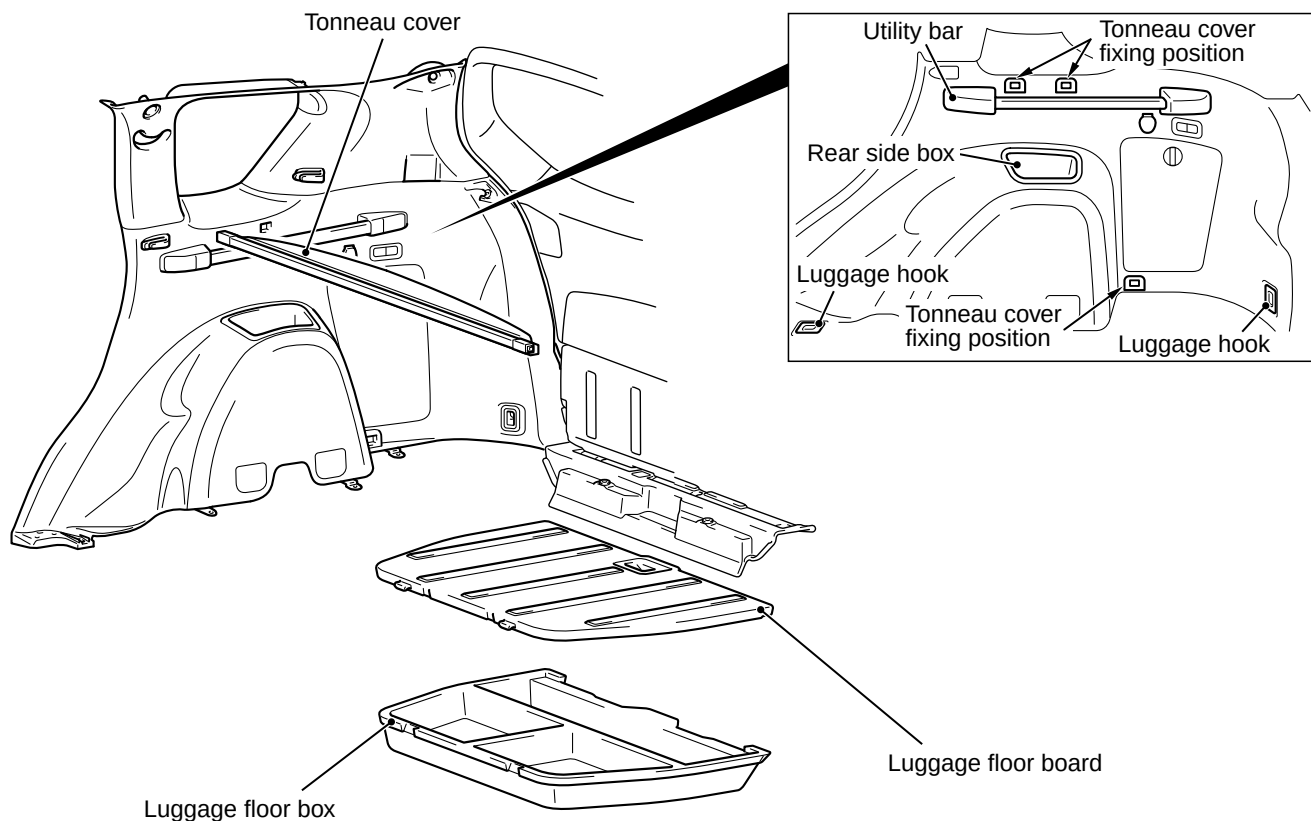
The door trims offer the following features.

- Break-proof resin material has been used for trim panels, improving safety.
- Bottle holders which can store a 500-ml plastic bottle have been installed to the front door trim and rear door trim to improve convenience. Also, the bottle holding capability has been improved to accommodate bottles with shapes that are difficult to keep upright.

- Door pockets have been installed to the front and rear door trim panels. The front door pockets have a large capacity. The rear door pockets which are also used as bottle holders can also store the headset for the rear monitor.
- For the armrests, the energy absorbing structure reduces mid section injuries to passengers in a collision. Also, the one-piece cloth has an additional soft layer.

LUGGAGE ROOM

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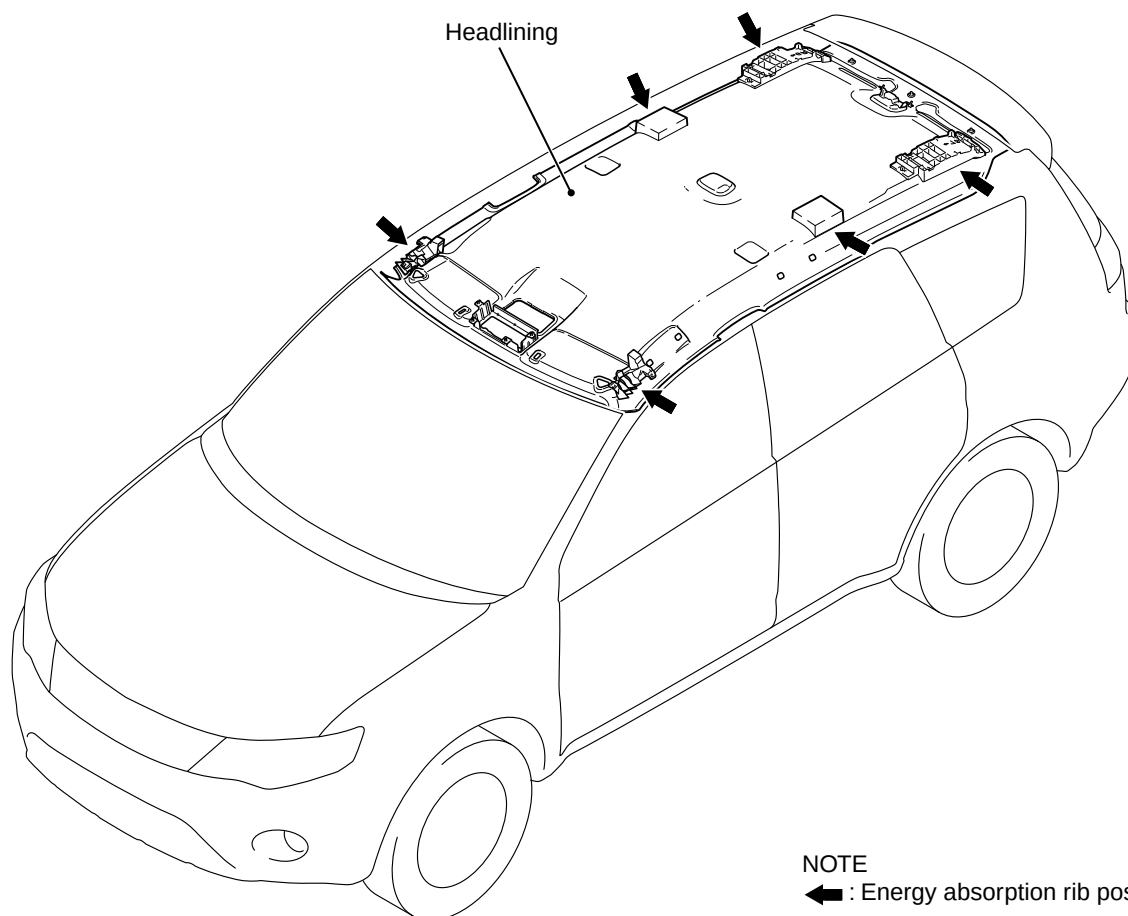
ZC6002380000

- A utility bar that can be used as a hooking rail for small articles or as a base for the storage tray has been adopted to improve usability.
- The rear side box has been equipped to improve usability.
- Two upper tonneau cover fixing positions have been adopted. When the fixing point at the rear is used, the second seats can be reclined even when the tonneau cover is being used. Also, the third

- tonneau cover fixing position has been added to near the floor of luggage room so that when the tonneau cover is not used, it can be fixed on the luggage room floor. (Vehicles with tonneau cover)
- Luggage hooks have been installed to two positions in the front and two positions in the rear of the luggage room to provide several positions that can accommodate large-size cargo such as a bicycle.
- Luggage floor box has been equipped to the luggage room floor to improve usability.

HEADLINING

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ZC604388AA00

Interior design with safe material has been adopted, achieving more safe and comfortable interior.

- Energy absorption ribs have been adopted to the inside of headlining. This reduces head injuries upon the secondary impact against the cabin during a collision, and improves safety.
- Headlining which absorbs and dissolves chemical substances has been adopted. This headlining efficiently absorbs and dissolves a smoking smell, a life-smell, and formaldehyde*.
- Chemical substances such as formaldehyde and organic solvent generated from the interior parts have been minimized by the refined material and method, improving amenity.

NOTE: *: Clear and colorless, toxic, irritating odor

52A-14

MEMO