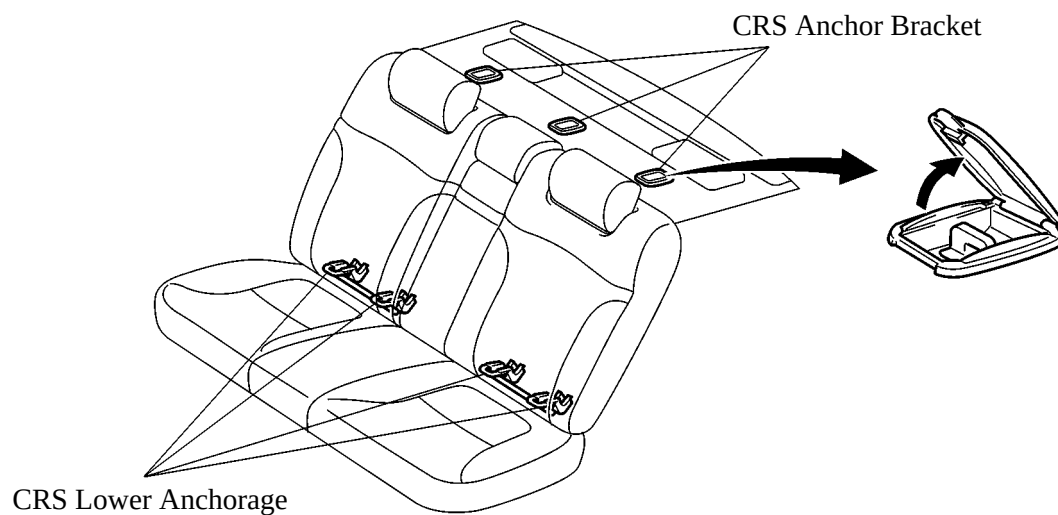


ENHANCEMENT OF PRODUCT APPEAL

■ REAR SEAT

CRS (Child Restrain System) lower anchorage for securing child seats has been provided behind the seat cushion of the rear seat.

Three CRS anchor brackets for securing a child seat have been provided above the package tray trim.

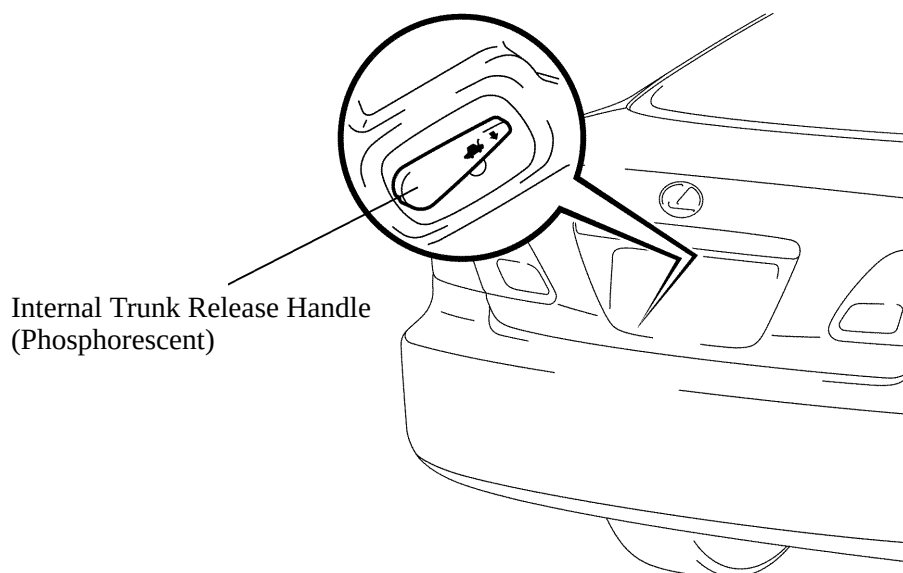


211BO08

■ INTERNAL TRUNK RELEASE HANDLE

In case a person inadvertently locks oneself within the trunk and needs to free oneself, an internal trunk release handle is included inside the luggage room.

The handle is made of phosphorescent, so that it is visible in the luggage room for a while even after the luggage room has been closed.



211BO14

■ SEAT BELT

1. General

- The following types of seat belts are provided:

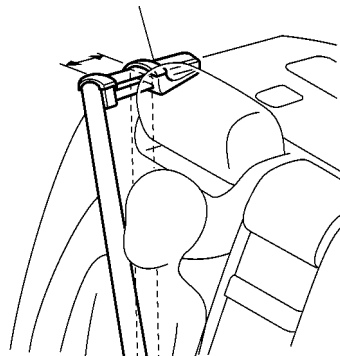
Seat	Seat Belt Type	Remarks
Driver	3-point ELR (Emergency Locking Retractor)	Electrical sensing type Pretensioner & Force Limiter
Front Passenger	3-point ELR & ALR (Automatic Locking Retractor)	Electrical sensing type Pretensioner & Force Limiter
Rear Passenger (LH, RH, and Center)		—

- The function of the airbag sensor assembly to memorize the driver and front passenger's seat belt wearing condition while inflating the airbag is added.
- Seat belt comfort guide for children or small occupant are provided on the both sides of rear seats.

2. Seat Belt Comfort Guide

This comfort guides for child or small occupant have been adopted on the both sides of rear seats. With this device, the belt guide can be slid to reduce the discomfort when the normal seat belt position would be too close to the person who is wearing the seat belt.

Seat Belt Comfort Guide



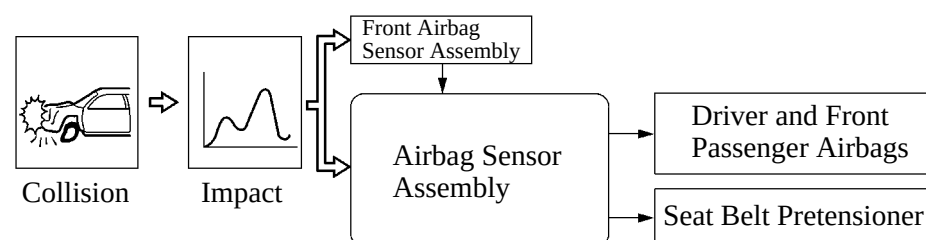
211B009

3. Pretensioner and Force Limiter

In accordance with the ignition signal from the airbag sensor assembly, the seat belt pretensioner activates simultaneously with the deployment of SRS airbag for the driver and front passenger.

In the beginning of the collision, the seat belt pretensioner instantly pulls up the seat belt thus providing the excellent belt's effectiveness in restraining the occupant.

When the impact of a collision causes the tension of the seat belt applied to the occupant to reach a predetermined level, the force limiter activates to control the force.

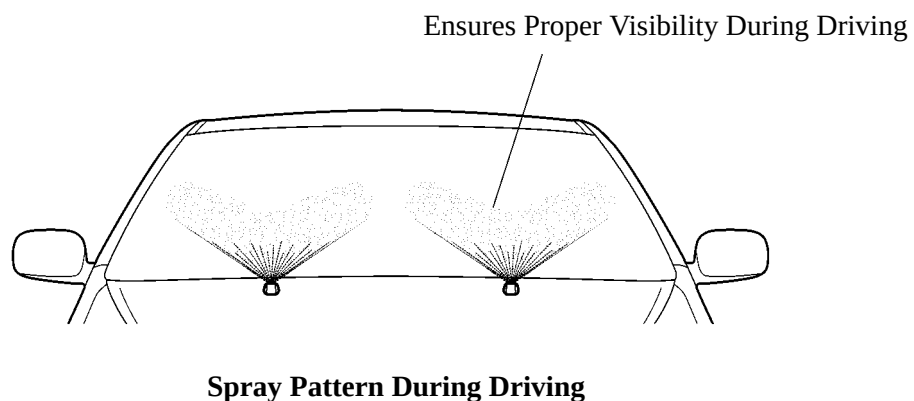


196B021

■ WINDSHIELD WASHER NOZZLE

Spray type windshield washer nozzles have been adopted. Because these nozzles can spray windshield washer fluid in a wide range, excellent wiping performance has been achieved.

The spray pattern has been designed so that it will not obstruct the driver's view.



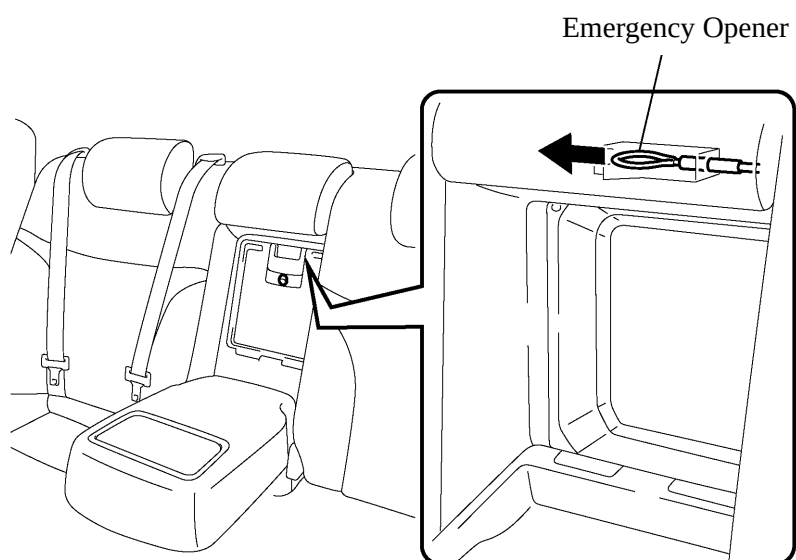
208BO20

Service Tip

With the adoption of the spray-type windshield washer nozzles, it is no longer necessary to adjust the nozzles.

■ LUGGAGE COMPARTMENT DOOR

In order to secure security, a key cylinder of the luggage compartment door has been discontinued. In accordance with this, an emergency opener has been adopted.



211BO11