
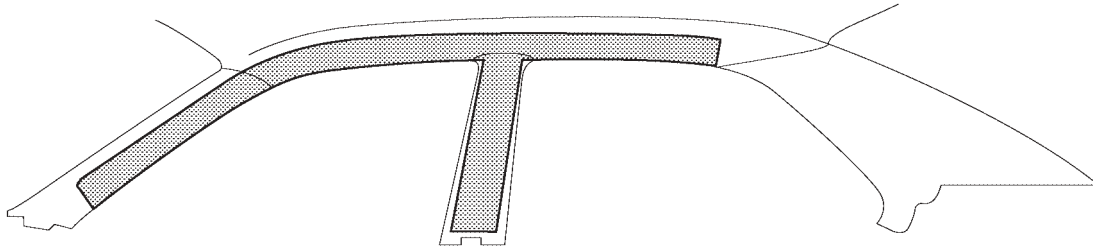


Head Impact Absorbing Structure

- An impact absorbing interior construction has been adopted to dampen the impact in case a secondary collision involving the occupant's head and the front pillar, center pillar, or roof side rail occurs as a reaction, in the event of an accident.

 Head impact absorbing structure

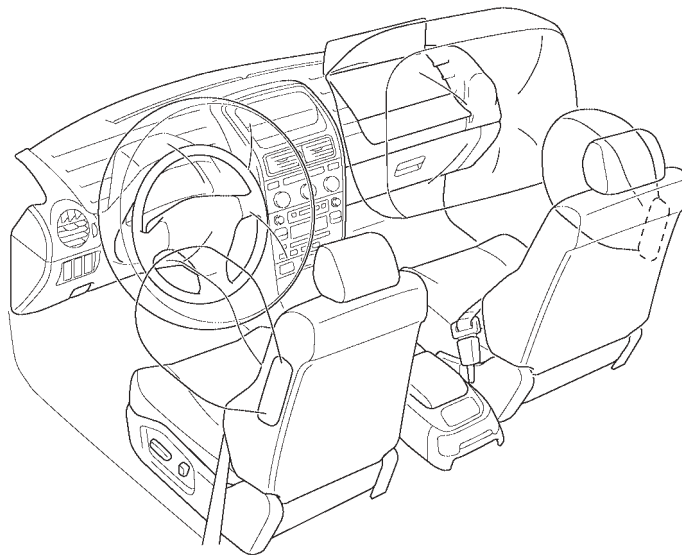


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SRS Airbags

Electric type SRS airbags are provided for the driver and the front passenger, and externally mounted SRS side airbags are provided on the front seat backs as standard equipment on all models.

- The SRS airbags complements the function of the seat belts to restrain the occupants to lessen the likelihood of inflicting major injury to the occupants' heads and chests during a collision.



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