

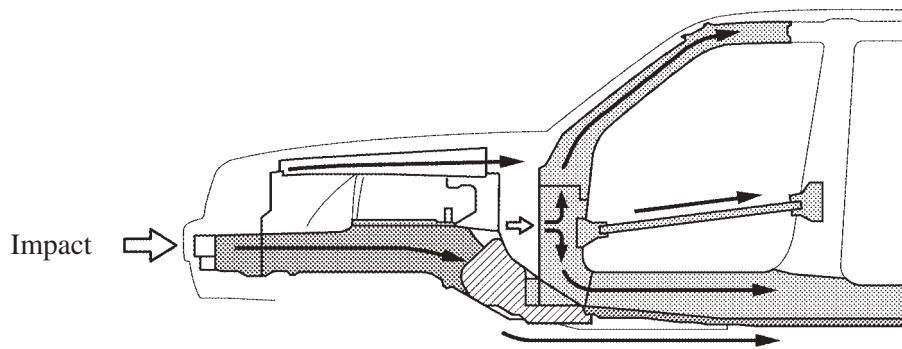
# SAFETY

## CRASH SAFETY BODY

To ensure the safety of the occupants in various types of accidents, a high-strength and energy-absorbing body construction that minimizes the deformation of the cabin has been adopted.

### FRONT AND REAR SECTION ENERGY-ABSORBING CONSTRUCTION

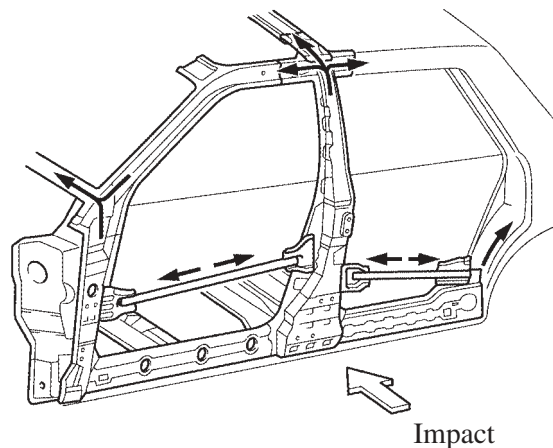
- ❶ In a frontal collision, the engine compartment collapses to effectively absorb the energy, minimize the deformation of the cabin, and to maintain the cabin space intact.
- ❷ In a rear collision, the luggage compartment collapses to effectively absorb the energy, minimize the deformation of the cabin, and maintain the cabin space intact.



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### SIDE ENERGY-ABSORBING CONSTRUCTION

- ❶ A rational body construction has been adopted to effectively absorb and dissipate the energy of a side collision throughout the body frame materials, thus minimizing the deformation of the cabin.
- ❷ Energy-absorbing materials are provided inside the door trims to dampen the energy of the impact.



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