BODY

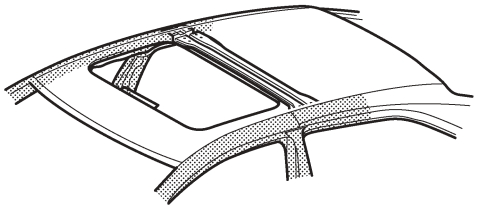
BODY STRUCTURE

■LIGHTWEIGHT AND HIGHLY RIGID BODY

1. High Strength Sheet Steel

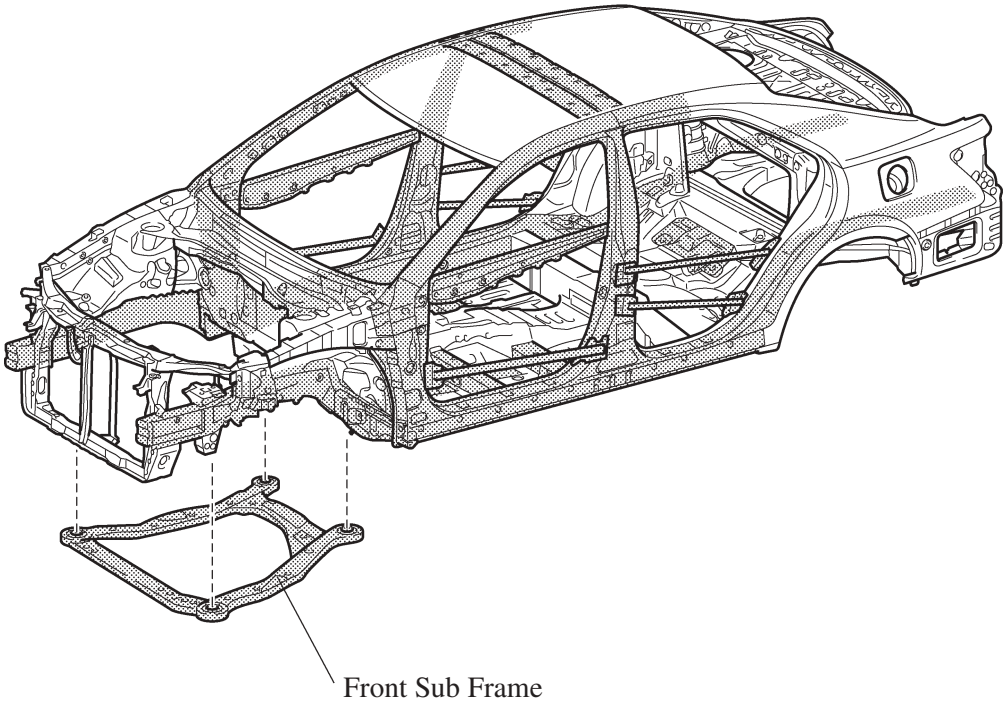
High strength sheet steel is used in order to ensure body rigidity and realize a lightweight body.

▶ Chinese, Taiwanese, Vietnamese, Philippine, Thai, Indonesian and Malaysian Models ◀



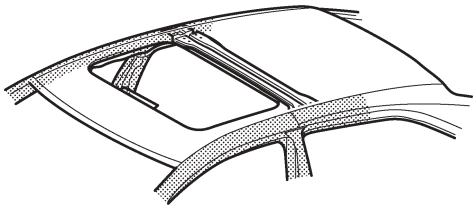
: High Strength Sheet Steel

Models with Sliding Roof



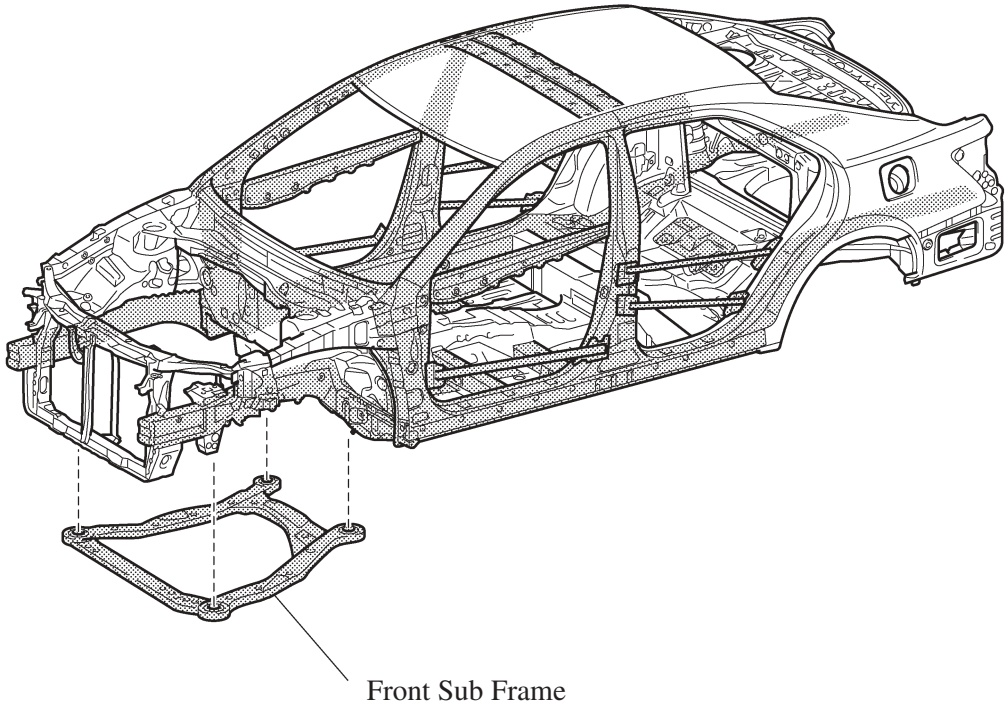
02KBO02TE

▶ Australian and G.C.C. Countries Models ◀



: High Strength Sheet Steel

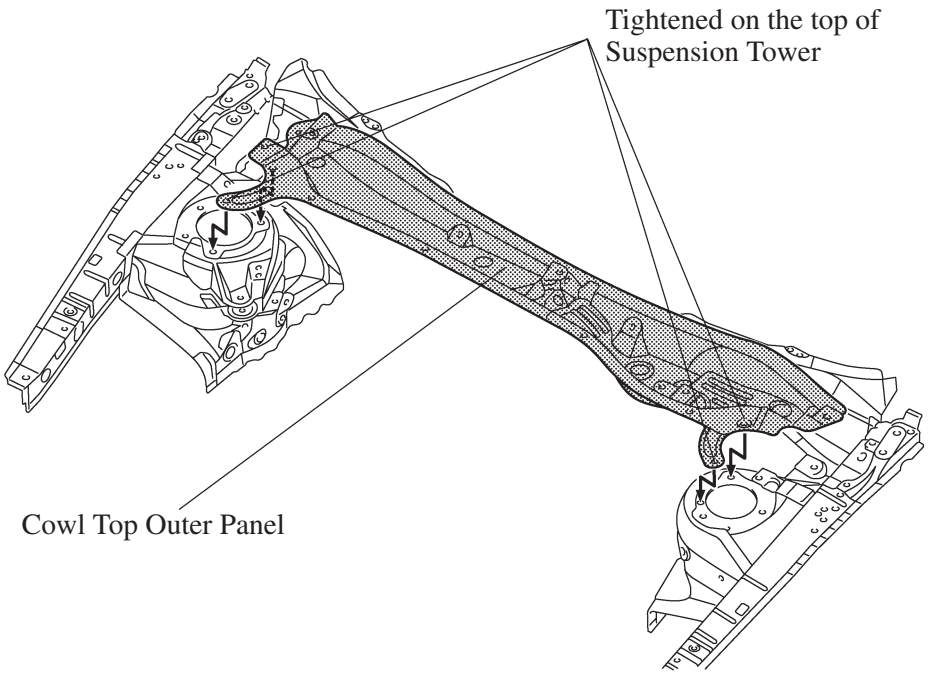
Models with Sliding Roof



02KBO06TE

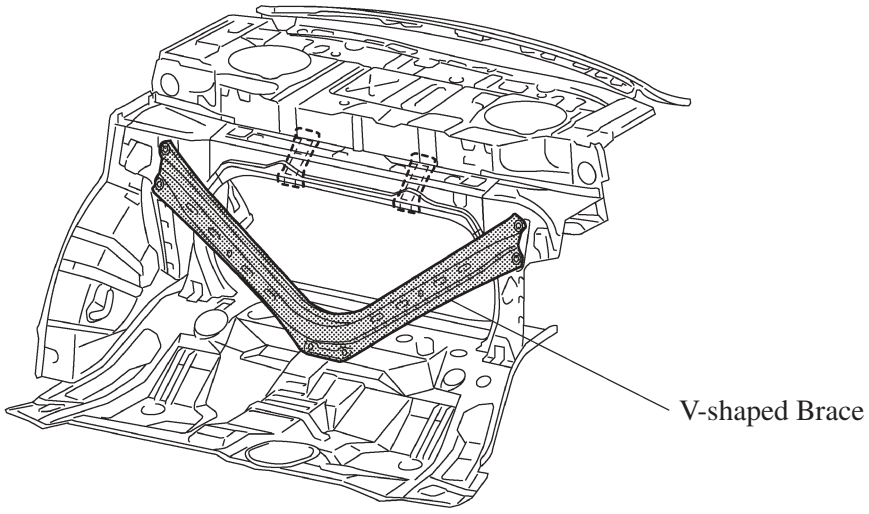
2. Brace

- Excellent maneuverability and stability has been achieved by providing a cowl top outer panel for the front suspension tower.



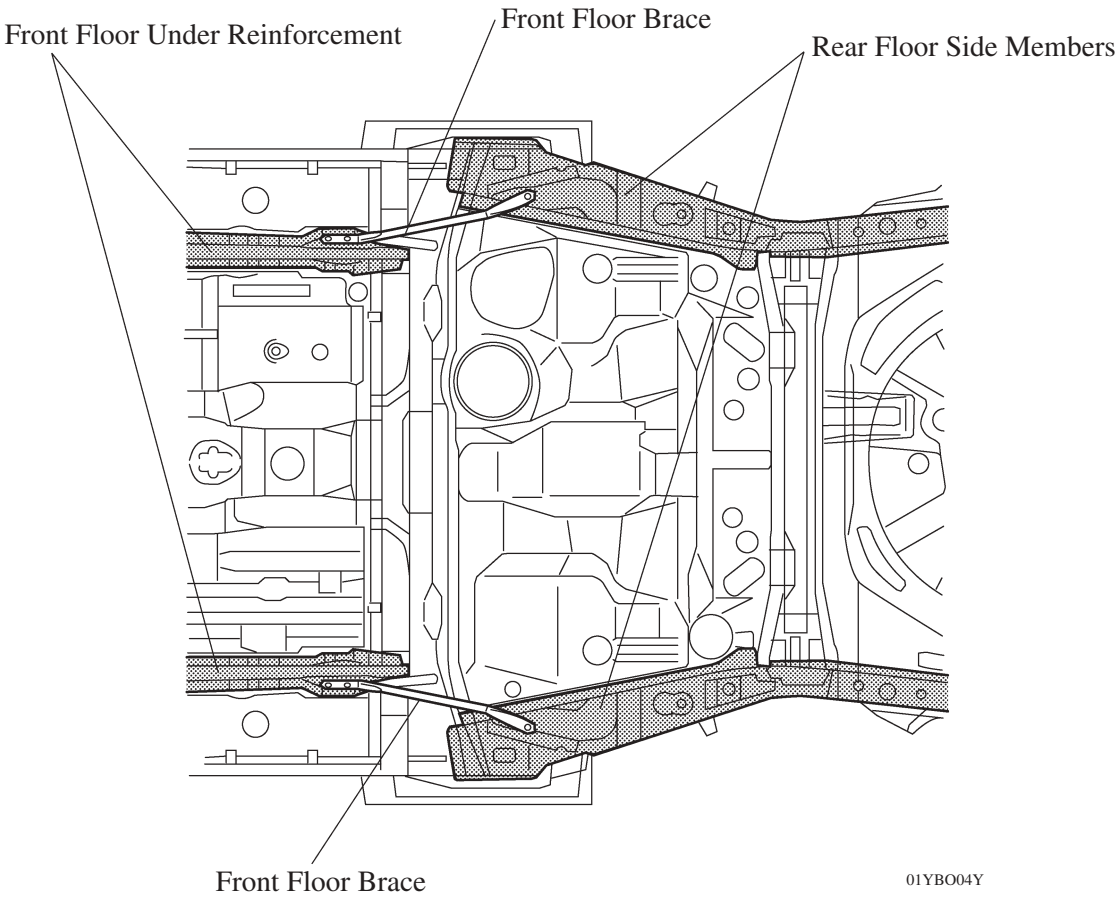
025BO02Y

- On both models with fixed rear seats and those with reclining rear seats, a V-shaped brace has been provided between the rear suspension tower and the floor. As a result, the body rigidity has been enhanced and excellent maneuverability and stability have been achieved.



02KBO18Y

- On S and V grade models for Australia and G.C.C. countries, high body rigidity has been achieved through the use of front floor braces arranged between the front floor under reinforcement and rear floor side members.



View from Bottom Side