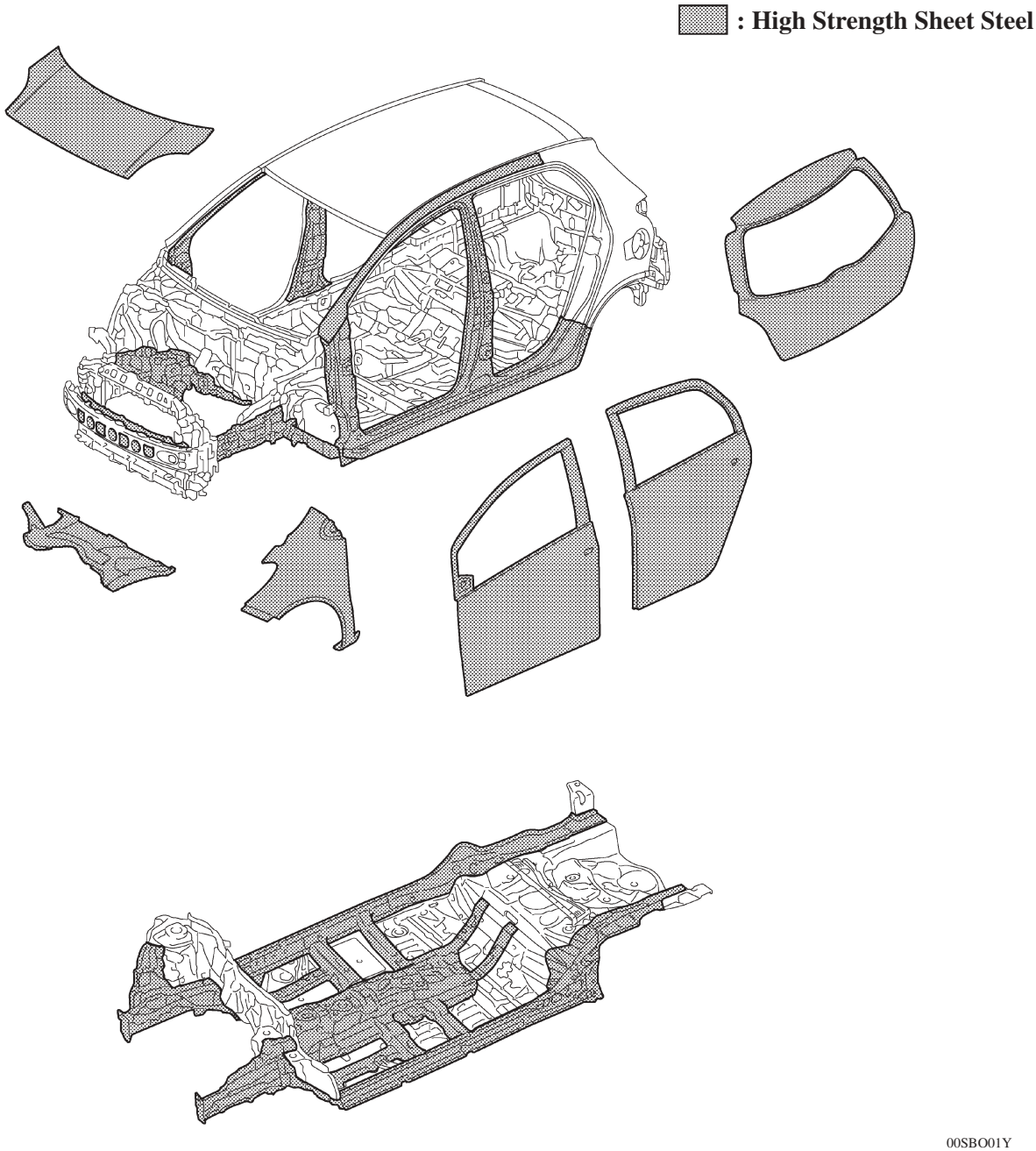
# BODY

## BODY STRUCTURE

### ■LIGHTWEIGHT AND HIGHLY RIGID BODY

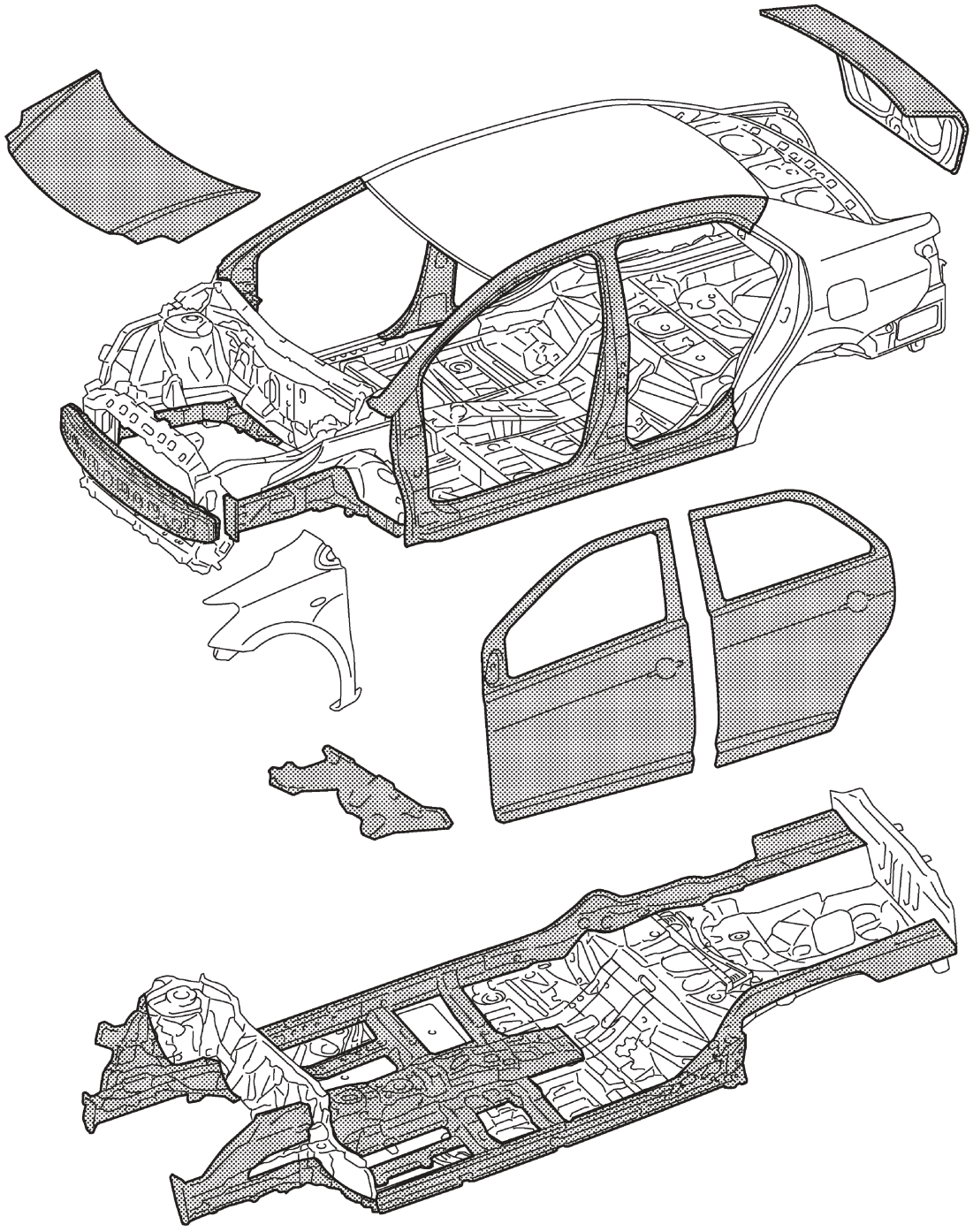
#### 1. High Strength Sheet Steel

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




**5-door Hatchback Model**

: **High Strength Sheet Steel**

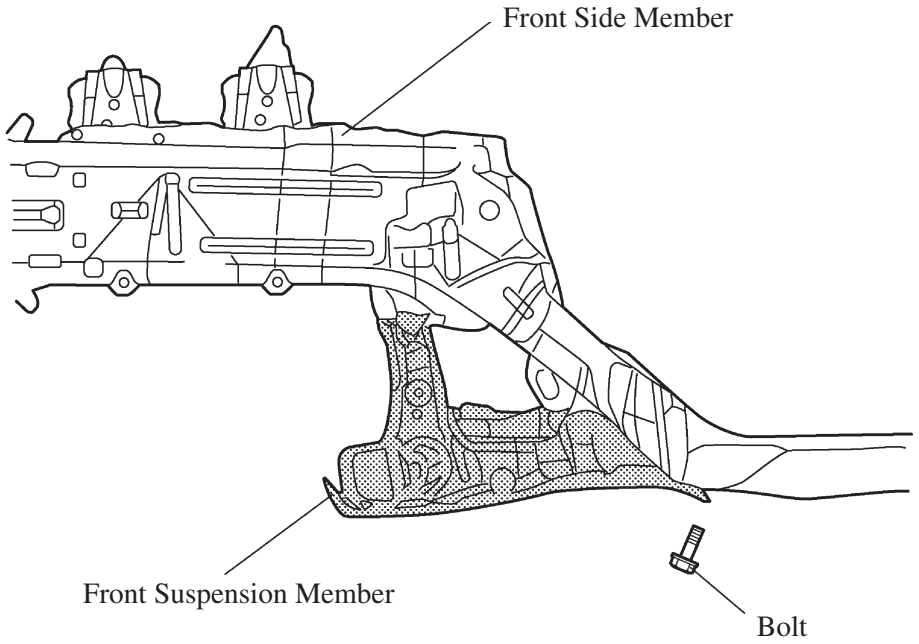


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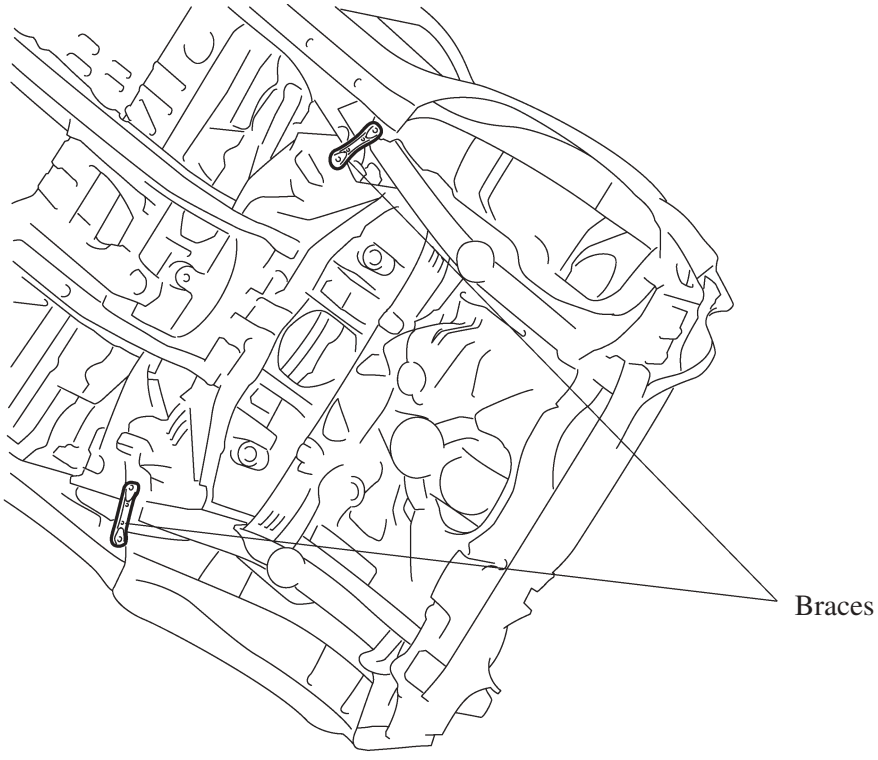
**4-door Sedan Model**

## 2. Body Shell Construction

- The front side member and the rear end of the front suspension member are now joined with a bolt, helping ensure the rigidity of the body.

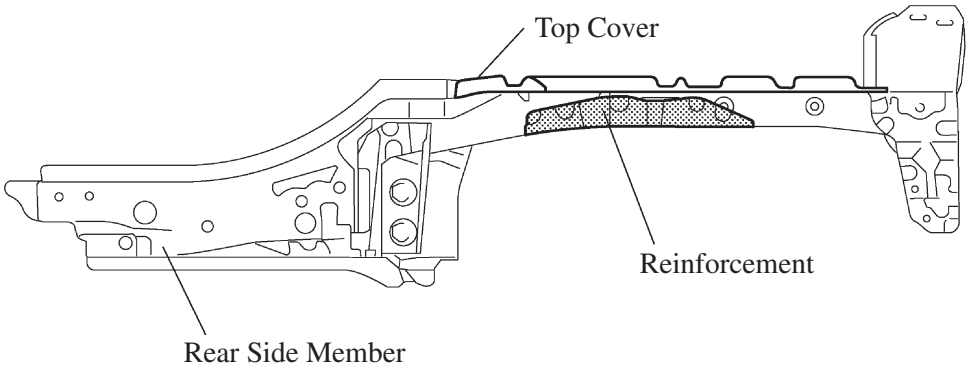



- Braces are used in the installation location of the rear suspension, helping ensure the rigidity of the body and driving stability.




**5-door Hatchback Model**

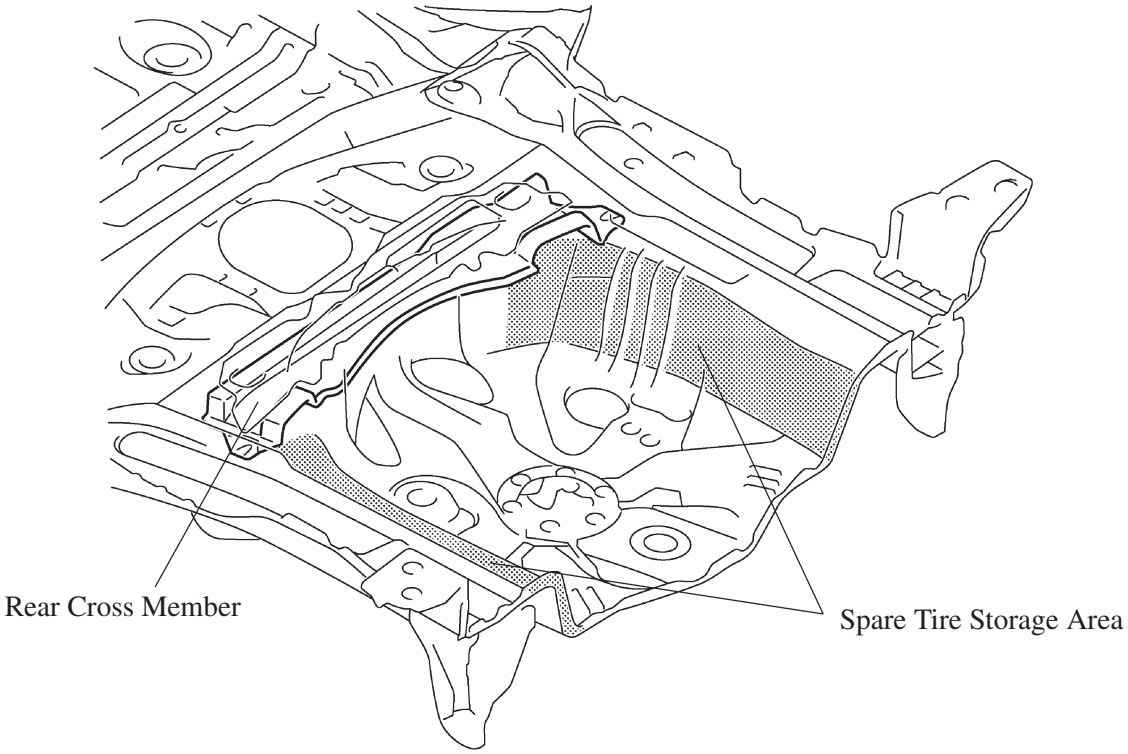
- A top cover and reinforcement are provided for the rear side member, helping ensure rigidity.




**Hatchback Model**

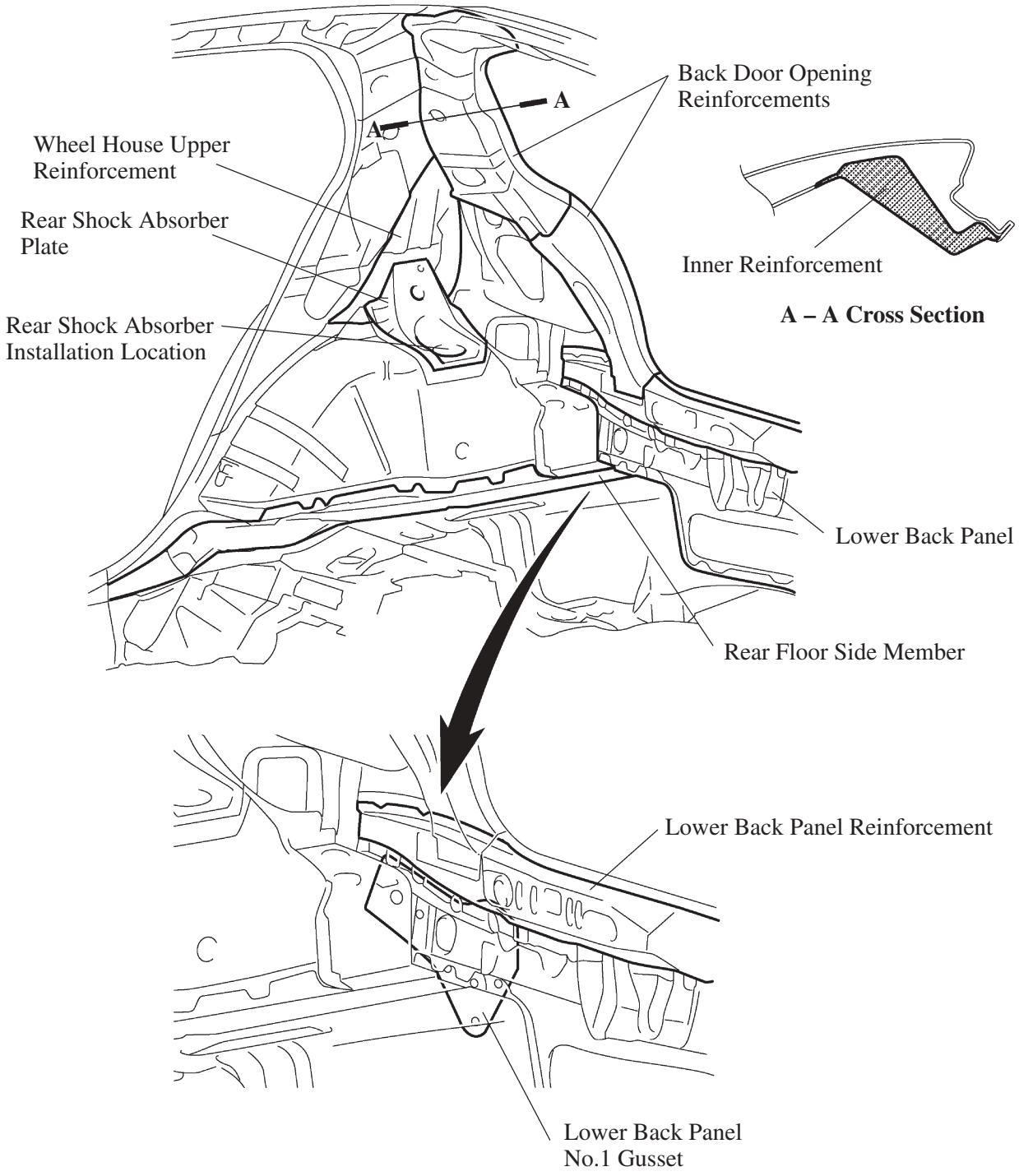
- The spare tire storage area and rear cross member are joined, helping ensure the rigidity of the body and driving stability.



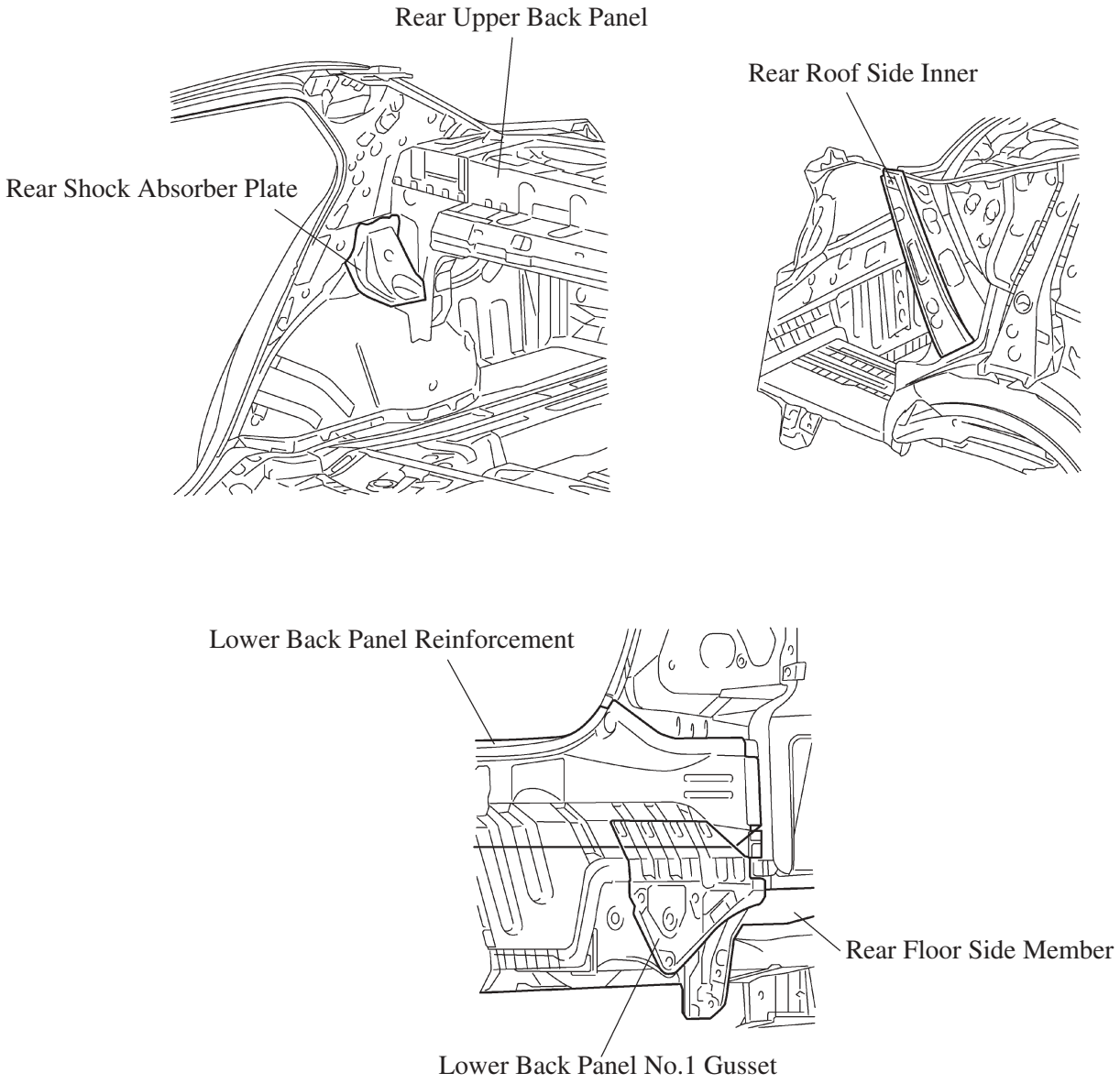



**5-door Hatchback Model**

- Efficient reinforcements are used around the back door opening and the installation location of the rear shock absorber, helping ensure the torsional rigidity of the body.




**5-door Hatchback Model**




**4-door Sedan Model**