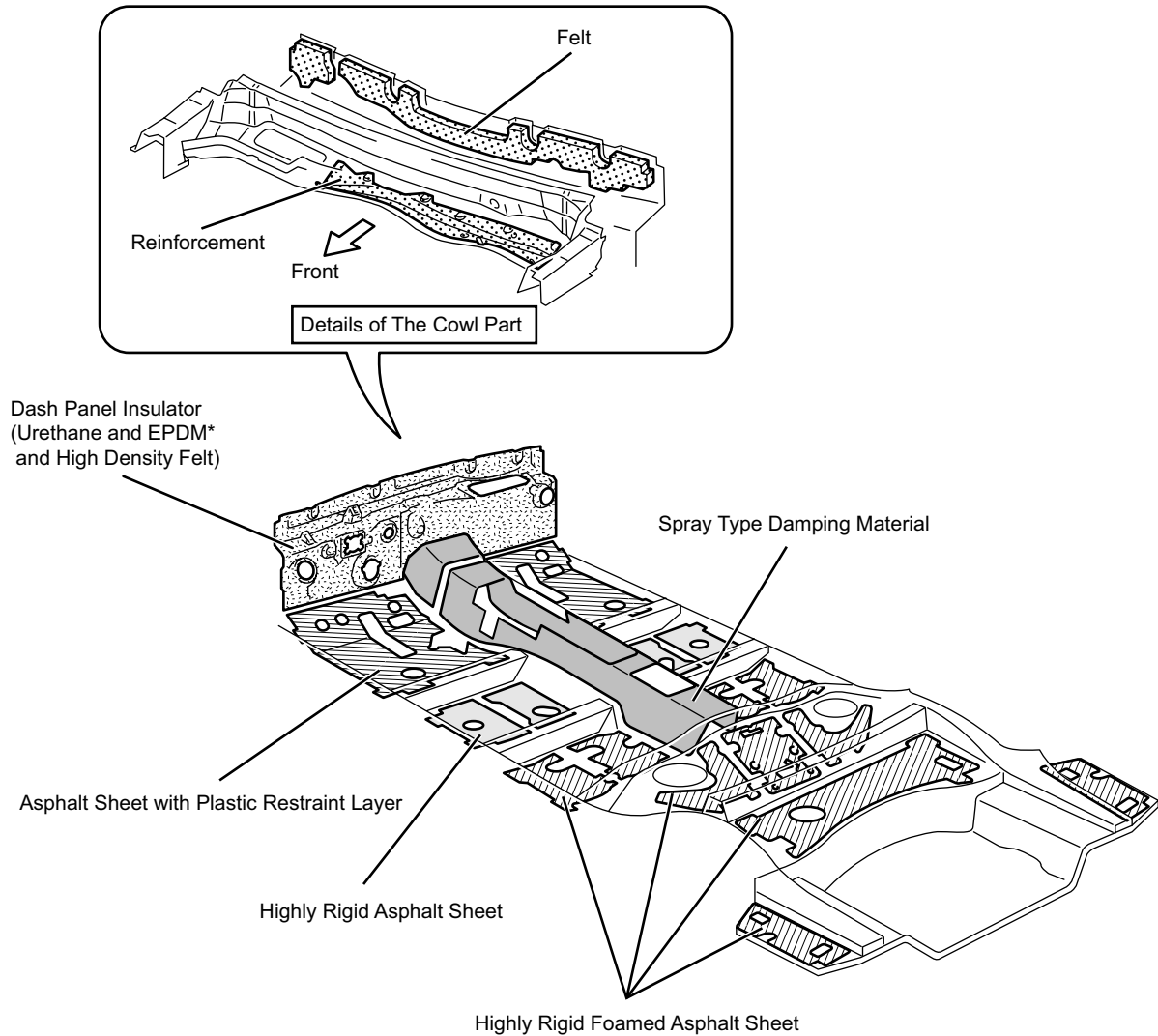


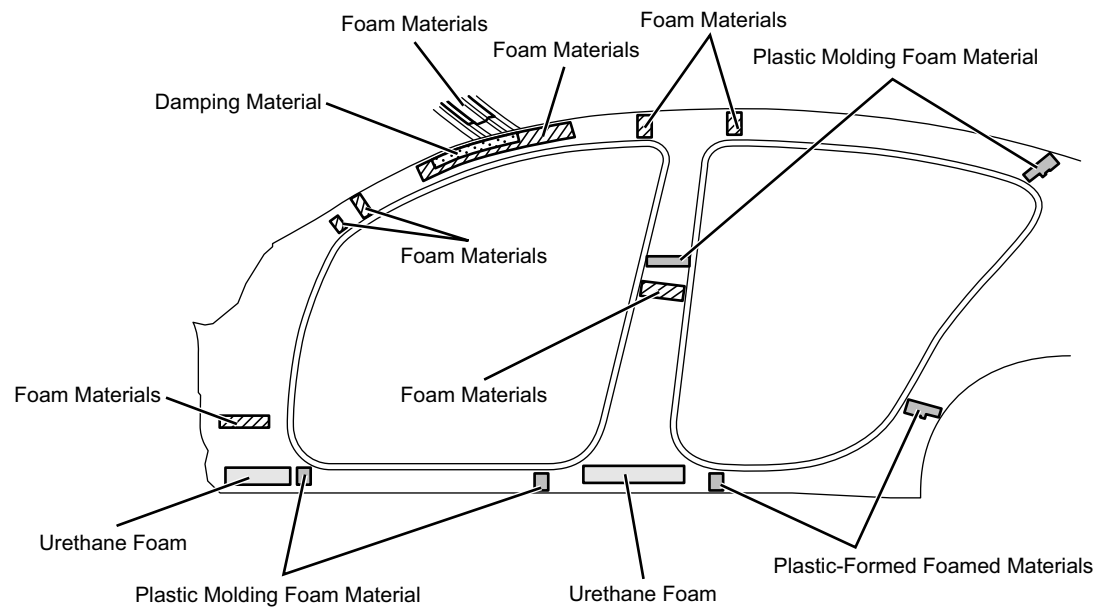
Sound Absorbing and Vibration Damping Materials

- To achieve a body that excels in quietness, various types of silencers, which suppress the sounds that are transmitted from the engine or wheels, have been appropriately allocated.
- A felt-type sound absorption material is provided on the back surface of the cowl to ensure pedestrian protection performance and improve quietness. Furthermore, reinforcements have been added to the lower part of the body to reduce the amount of sound created at the cowl.
- Various types of asphalt sheets have been effectively allocated as floor silencers in order to reduce the amount of sounds that are transmitted from the engine or wheels, while reducing weight.



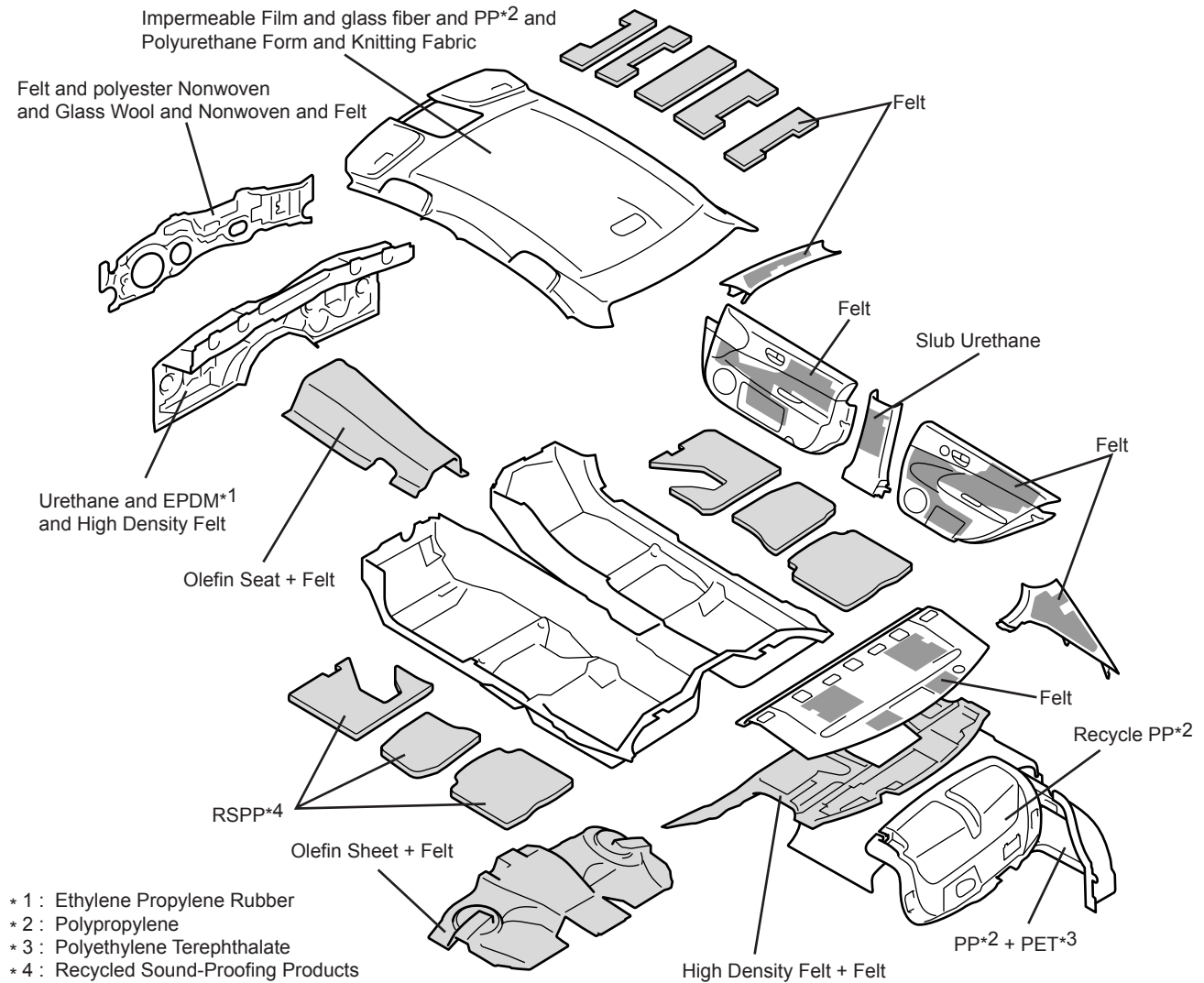
* : Ethylene Propylene Rubber

- Foamed materials, vibration damping materials, and plastic formed foamed materials for blocking the cross sections are provided at the door opening areas of the side panels and the front header area. These materials reduce wind noise and the amount of sounds that are transmitted from the pillars.



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- Sound insulation and absorption materials have been allocated in accordance with the acoustic characteristics of the cabin in order to realize superior quietness and weight reduction.



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