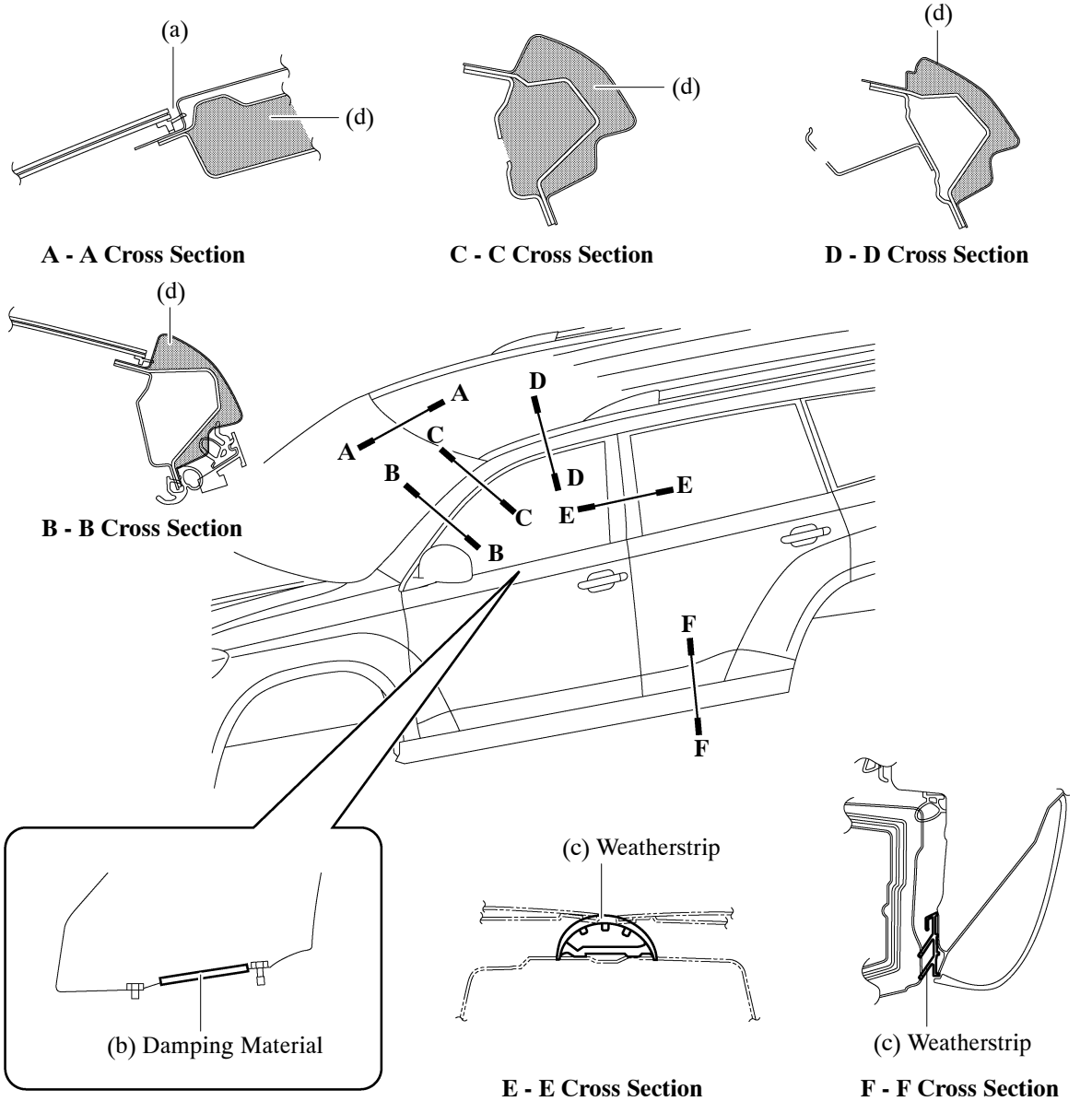
■LOW VIBRATION AND LOW NOISE BODY

1. Wind Noise

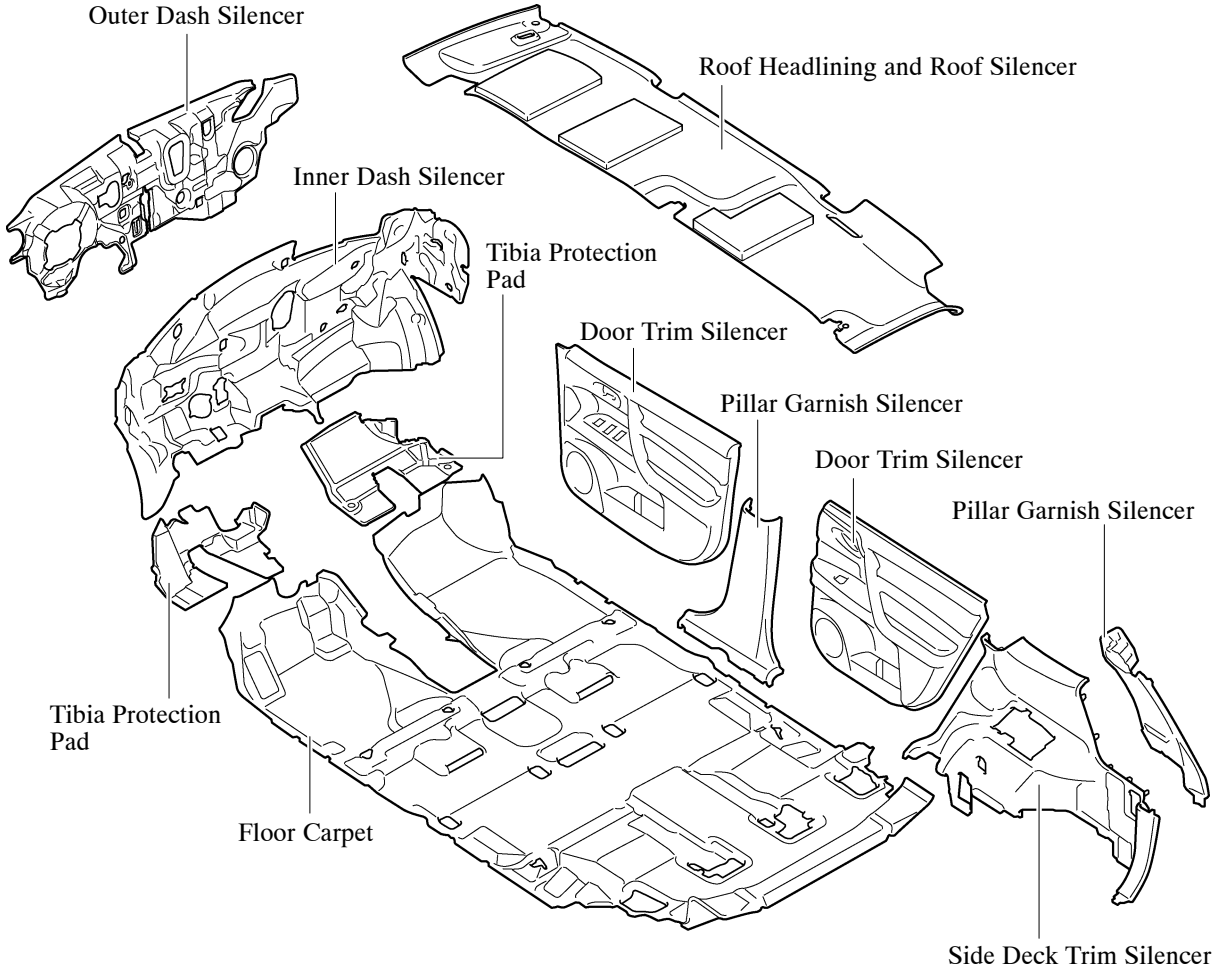
The following measures are adopted to reduce wind noise:
(a) The configuration of the area around the windshield is optimized.
(b) Damping material is provided to the door windows.
(c) Weatherstrips are provided to the area around the doors and center pillar.
(d) Foam material is optimally allocated.



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2. Sound-absorbing Material

To achieve a quiet cabin, sound-absorbing material is optimally allocated across a wide area including the floor carpet, ceiling, inner dash silencer and door trim.

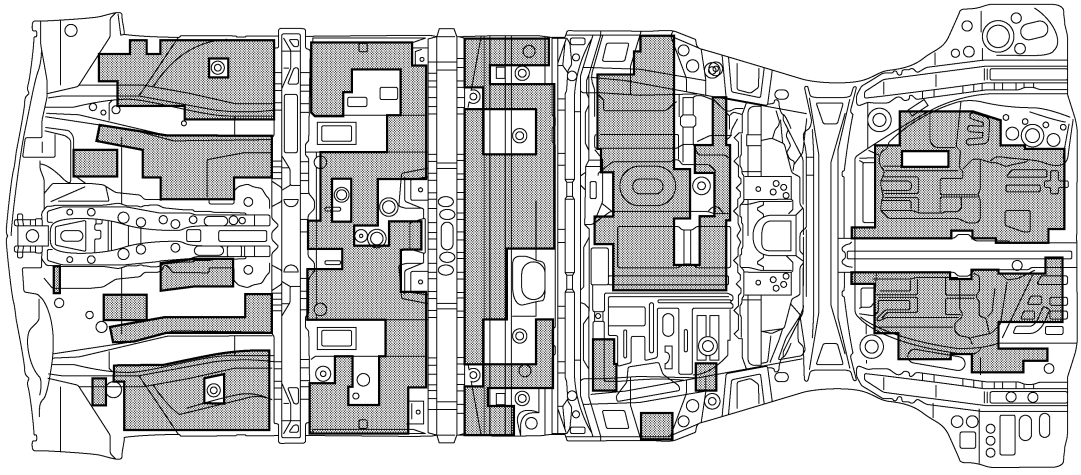


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3. Damping Coating

High-rigidity type damping coatings are provided, combining enhanced quietness and reduced weight.

: Damping Coating



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