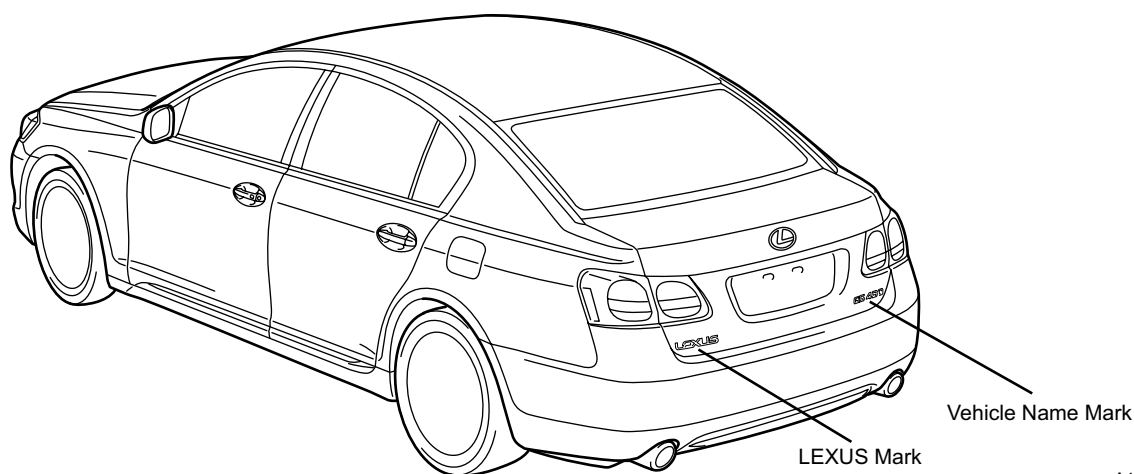


Rear

- The rear design is focused primarily on the tires that are planted firmly on the ground, as seen from the back of the vehicle. Thus, it showcases a high-performance vehicle that is specialized in driving.
- The rear combination lights carry over the four-beam image, which is part of the GS identity. They use LEDs and light panels that emit light horizontally, instead of emitting dots of light as in the conventional type. Thus, the rear combination lights offer a new type of appearance.
- The luggage compartment door bears the Lexus mark and the model mark.



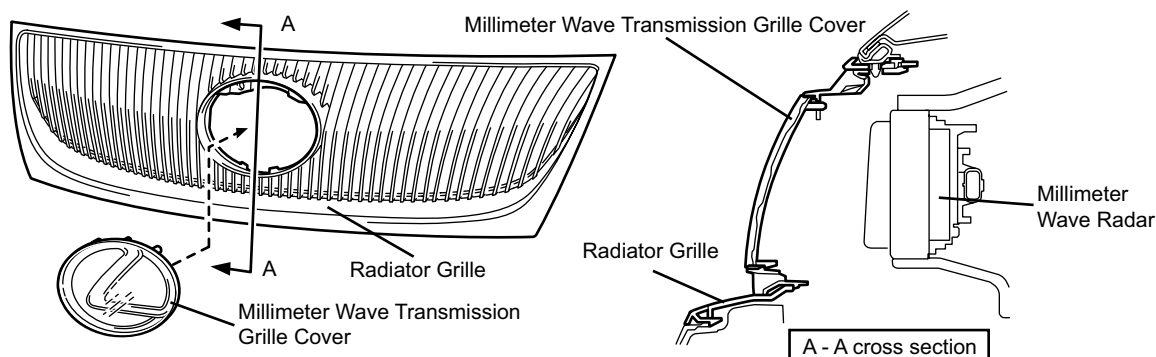
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Exterior Parts

- The fitting accuracy of the bumper and the outer panels has been improved to minimize the parting gaps at various areas of the body, thus improving the appearance of the vehicle.
- The materials used in the exterior parts have been revised to realize a parts configuration to promote recycling and address environmental concerns.
- Blackout paint is applied to the front surface of the radiator support and the inside of the front and rear wheel housings to improve the appearance of the vehicle.

Radiator Grill

- A radiator grille with a millimeter-wave transmission grille cover is provided on the models with the pre-crash safety system.
- The millimeter wave transmission grille cover is constructed to transmit the beams emitted by the millimeter-wave radar, which is located in the center inside the radiator grille.



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