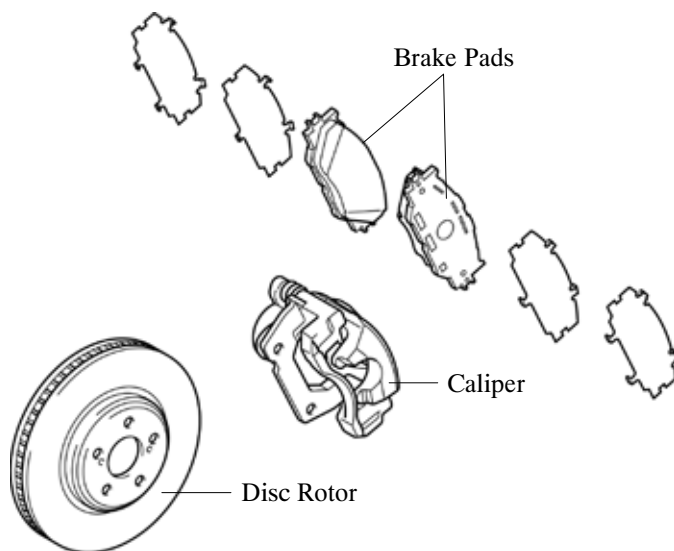


■ FRONT BRAKE

- High friction pads are installed for the front brake in order to achieve high brake performance and excellent brake feeling.
- The high brake performance is achieved by proper wear of both the brake pads and wear of the disc rotors. As a result, the disc rotors may wear faster than ones on a conventional brake system.
- The diameter of the front rotors is 296 mm. They are the ventilated type that excels in heat dissipation to ensure reliability.



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Service Tip

- When brake pads are replaced, disc rotor thickness must be measured.
- It is dangerous to continue driving when brake pads or disc rotors have exceeded the wear limit.
- Brake dust can be easily removed from the wheels by washing the wheels with water.