

REAR BRAKE DRUM: DESCRIPTION

Equipment required
sliding calliper

1. PREPARATION OPERATION FOR CHECK

Position the vehicle on a two-post lift [Vehicle: Towing and lifting](#) .

Remove the wheel in question [Wheel: Removal - Refitting](#) .

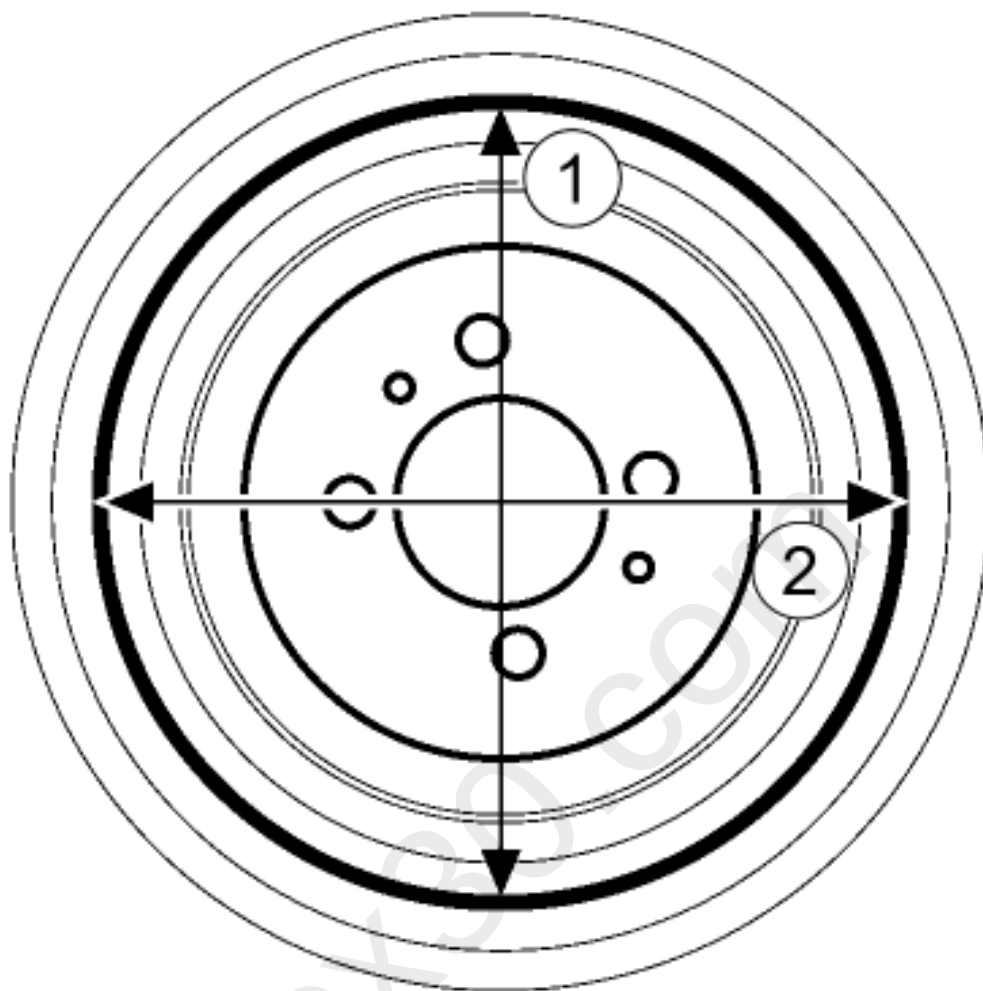
Remove the brake drum concerned ([see 33A, Rear axle components, Rear drum brake assembly](#)) .

2. TEST OPERATION



Note:

To check the internal diameter of the drum, use a sliding callipertype tool for drums.



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Position the sliding calliper to measure the internal diameters of the brake drum.

Measure the interior diameters of the brake drum on the perpendicular axes (1) and (2) .

Compare the values with those recommended by the manufacturer [Brake: Specifications](#) .

3. FINAL OPERATION

Replace the rear drums if necessary ([see 33A, Rear axle components, Rear drum brake assembly](#)) .

Refit the rear wheel concerned [Wheel: Removal - Refitting](#) .



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