



Mercedes-Benz C Class (CL203 / S203 / W203)  
Mercedes-Benz CLK Class (A209 / C209)

Art. No. 802 251

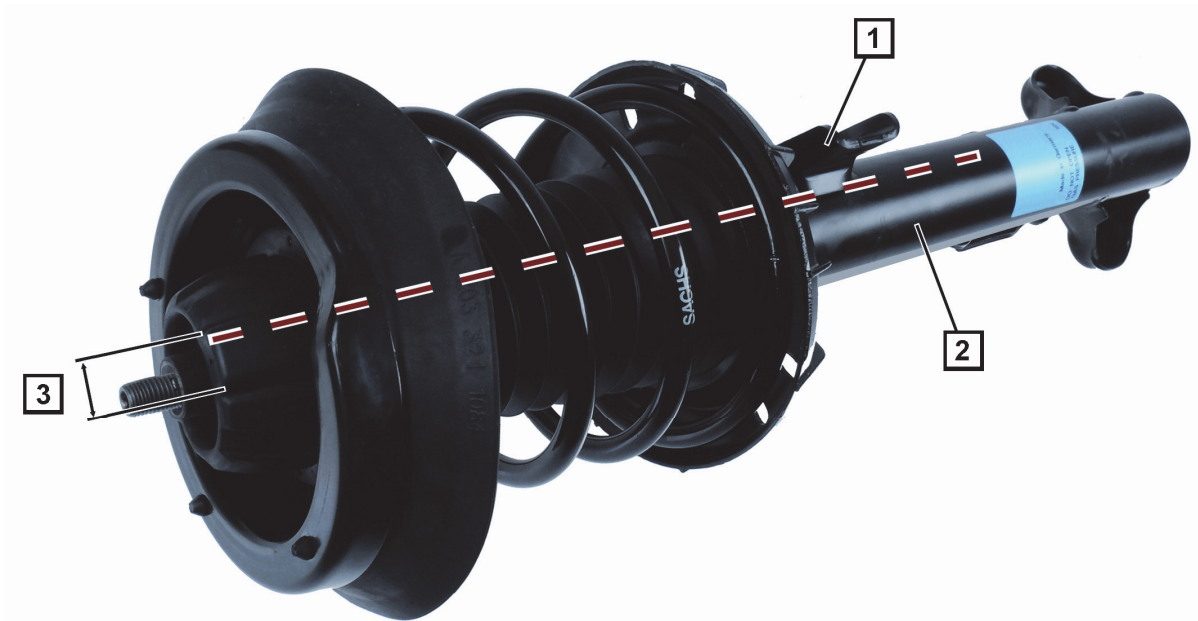


Fig. 1: Suspension strut

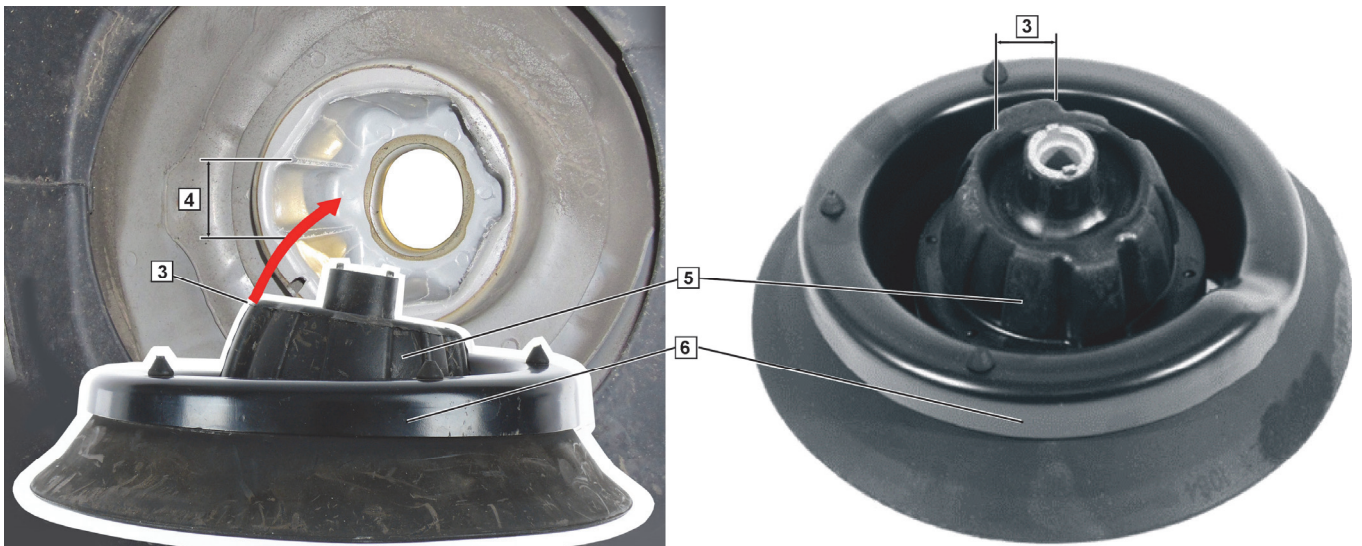


Fig. 2: Suspension strut tower

Fig.3: Suspension strut mount

- 1 Bracket for anti-roll bar link
- 2 Suspension strut
- 3 Brace (broad)

- 4 Support for (3)
- 5 Rubber-to-metal bearing
- 6 Spring disc



The rubber-to-metal bearing (5) can be rotated on the spring disc (6) and is mounted **eccentrically**.

Always change the suspension strut mount in pairs on each axle together with the shock absorbers.

Please note the following when assembling the suspension strut:

- Reassemble the suspension strut (2) with the fittings.
- Fit the spring disc (6) with a positive connection on the suspension spring. Make sure that the brace (3) with the bracket for the anti-roll bar link (1) is flush (Fig. 1: Dotted red line).
- Secure the piston rod nut using the special tool. Note the specified tightening torque.
- When installing the suspension strut in the suspension strut tower (Fig. 2), make sure that the brace (3) is inserted in the correct recess (4) (Fig. 2: Red arrow).
- Secure the suspension strut with the specified tightening torque.



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