

Carry out replacement in the following order:

1

Tighten the parking brake lever.

2

Place wedge blocks under the rear wheels.

3



Loosen the wheel mounting bolts.

4

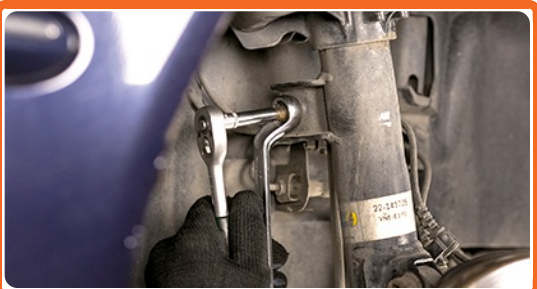
Raise the front of the car and secure on supports.

5



Remove the front wheels.

6



Unscrew the stabilizer link upper fastening.

7



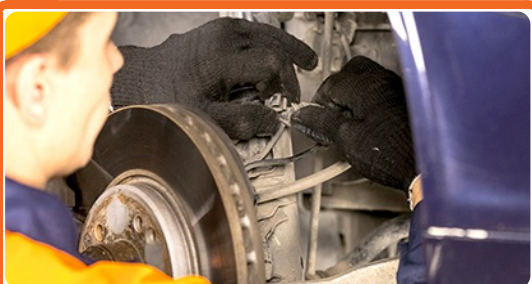
Disconnect the cable fastener of the brake pads wear sensor from the shock absorber strut.

8



Disconnect the brake hose holder from the shock absorber strut.

9



Disconnect the fastener of the ABS sensor cable from the shock absorber strut.

10.1



Unscrew the lower fastener of the shock absorber strut.

10.2



10.3



10.4

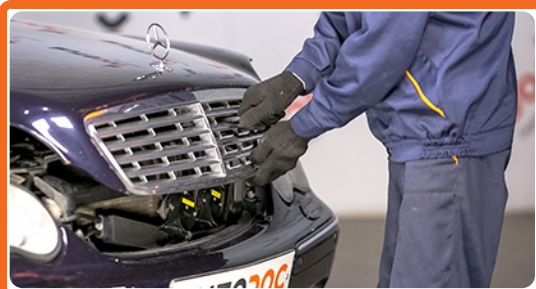


11



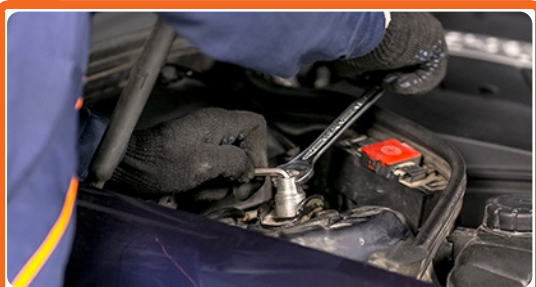
Disconnect the steering knuckle from the shock absorber strut.

12



Open the hood

13



Unscrew the upper fastening of the shock absorber strut.

14.1



Remove the suspension strut.

14.2



15

Set the shock absorber strut on the spring compressor tool.



AutoDoc recommends:

Note that when using a spring compressor, spring coils need to be securely gripped, compressing the spring on the opposite sides.

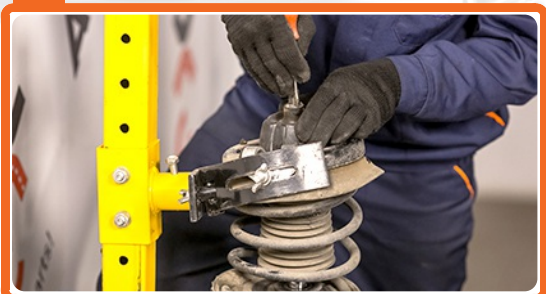
Ensure the correct position of the spring in the retainer.

Make sure that the spring coils tightly entered the lock handles.

16

Compress the spring.

17.1



Unscrew the top fastening of the shock strut mount.

17.2



18.1



Remove the top strut mount.

18.2



AutoDoc recommends:

19

Examine the shock absorber dust cap and the bump stop. Replace them if necessary.

20.1



Install a new strut mount

20.2



20.3



21.1

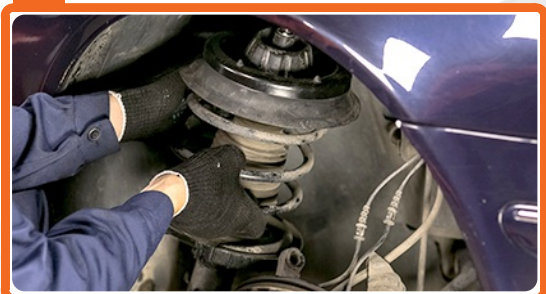


Tighten the upper fastener of the shock absorber strut mount.

21.2



22



Place the shock absorber in the wheel arch and secure it

23



Tighten the shock strut top mount.

24



Close the hood

25.1



Install the steering knuckle onto the shock absorber strut.

25.2



25.3

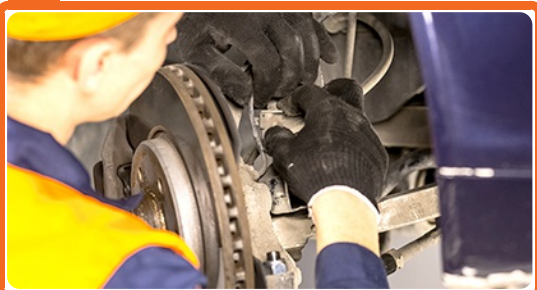


26



Fasten the brake hose on the strut.

27.1

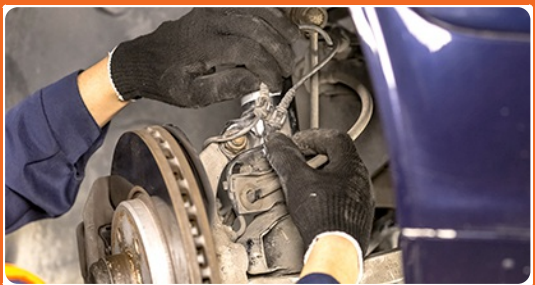


Connect the fastener of the ABS sensor cable to the shock absorber strut.

27.2



28



Connect the cable fastener of the brake pads wear sensor to the shock absorber strut.

29



Tighten the stabilizer link upper fastening.

30



Install the wheel.

31



Lower the car and working in a cross order, tighten the wheel bolts

We hope that this information
have been useful for you!



[Video tutorials](#)

Watch our detailed video guides about your MERCEDES-BENZ C W203 repair on our youtube channel. Watch video guides.



[AutoDoc online](#)

Highest quality suspension strut mounts for your car MERCEDES-BENZ C W203 are available on AutoDoc. Go to the website.

AUTODOC — TOP QUALITY AND AFFORDABLE CAR PARTS ONLINE

QUALITY AUTO PARTS



MERCEDES-BENZ



SUSPENSION STRUT MOUNTS



MERCEDES-BENZ C W203



SUSPENSION STRUT MOUNTS FOR MERCEDES-BENZ



SUSPENSION STRUT MOUNTS FOR MERCEDES-BENZ C W203



i Disclaimer:

The document contains only general recommendations that may be useful for you when you perform repair or replacement works. AutoDoc shall not be liable for any loss, injury, damage of property, acquired in the repair or replacement process due to incorrect usage or misinterpretation of the provided information.

AutoDoc shall not be liable for any possible mistakes and uncertainties in this guide. The information provided is for informative purposes only and cannot replace advice from specialists.

AutoDoc shall not be liable for incorrect or hazardous usage of equipment, tools and car parts. AutoDoc strongly recommends to be careful and observe the safety rules when performing repair or replacement works. Remember: usage of low quality auto parts does not guarantee you the appropriate level of road safety.

AUTODOC IN SOCIAL MEDIA

