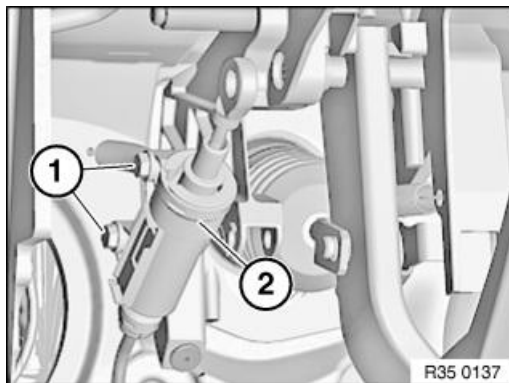


**Necessary preliminary tasks:**

- Remove [clutch pedal](#)

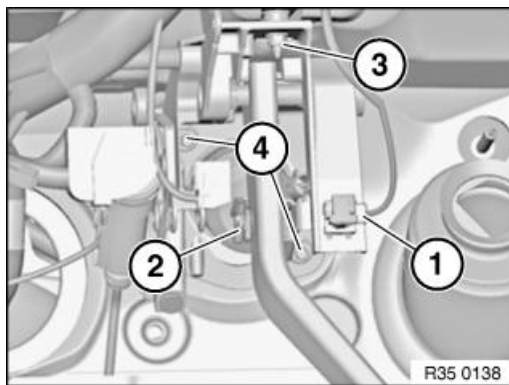


Release screws (1) and gently press clutch master cylinder (2) to one side. *Installation:*

Line remains connected.

Replace self-locking nuts.

Tightening torque [21 52 4AZ](#).



Disconnect plug connection (1).

Remove locking clip (2) and pull out pin.

Unscrew nut (3).

Release nuts (4) and gently swivel bearing block to left and remove.

Installation:

Tighten nuts (4) before nut (3).

Replace self-locking nuts.

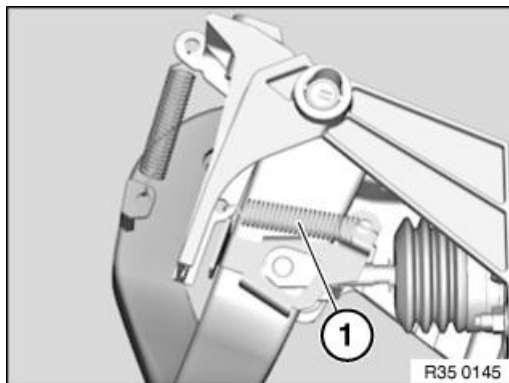
Tightening torque [35 11 1AZ](#).

35 21 041 Replacing spring for brake pedal



Necessary preliminary tasks:

- Remove [trim panel for pedal assembly](#).



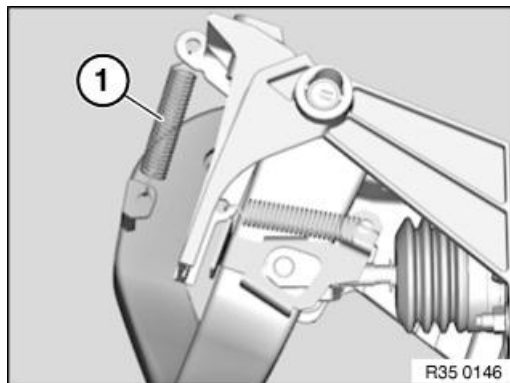
Disconnect return spring (1).

35 31 041 Replacing spring for clutch pedal



Necessary preliminary tasks:

- Remove [trim panel for pedal assembly](#).



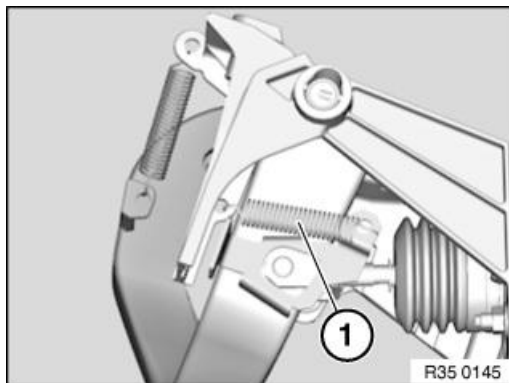
Disconnect return springÂ (1).

35 21 041 Replacing spring for brake pedal



Necessary preliminary tasks:

- Remove [trim panel for pedal assembly](#).



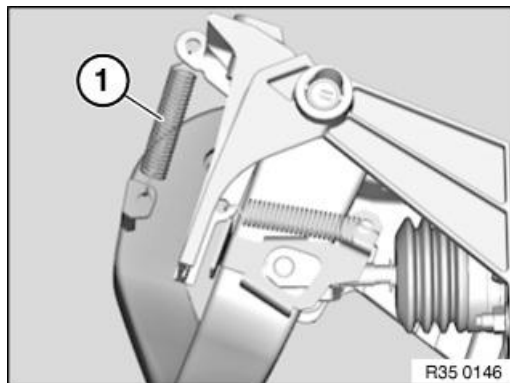
Disconnect return spring (1).

35 31 041 Replacing spring for clutch pedal



Necessary preliminary tasks:

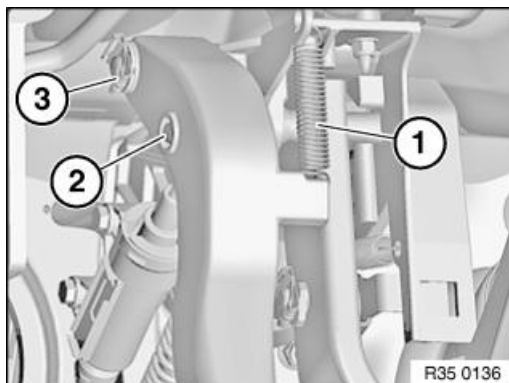
- Remove [trim panel for pedal assembly](#).



Disconnect return springÂ (1).

**Necessary preliminary tasks:**

- Remove pedal [trim](#).
- If necessary, remove [over-centre helper spring](#)



Disconnect return spring (1).

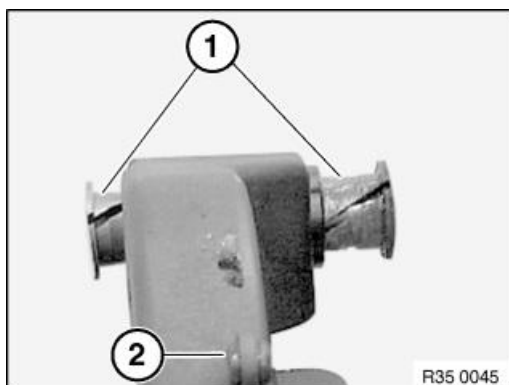
Press end of pin (2) together with offset pliers and press out pin.

Detach locking clip (3) and pull clutch pedal off bearing block.

Installation:

Replace locking clip (3).

Locking clip (3) must be seated with both legs in the pin groove.

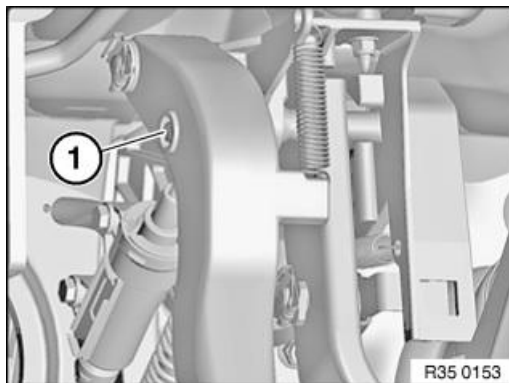
*Installation:*

Check bearing bushings (1) and replace if necessary.

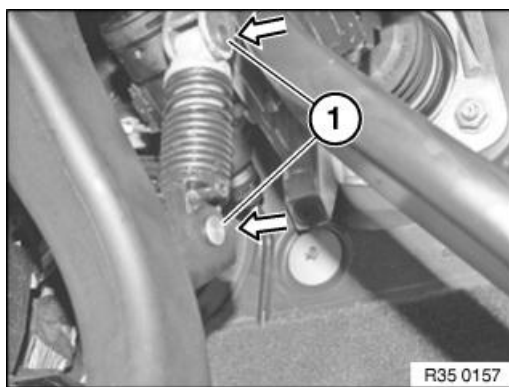
Lightly grease bearing bushings (1).

**Necessary preliminary tasks:**

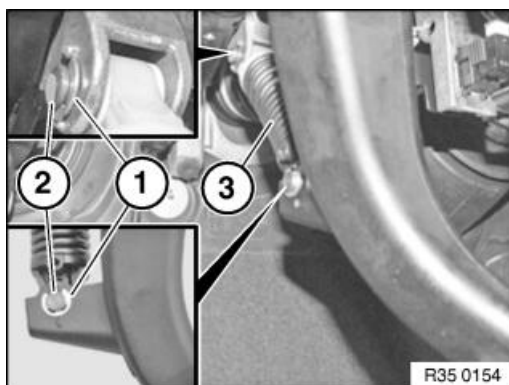
- Remove [pedal trim](#).



Press end of pin (1) together with offset pliers and press out pin.



Push in pin (1) fully in direction of arrow.



Detach retainers (1).

Installation:

Check retainers, replace if necessary.

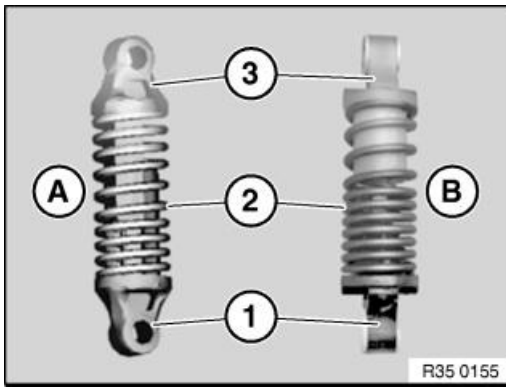
Retainers must lie with both legs in the groove and snap audibly into place.

Slide out pin (2).

Installation:

Lightly grease pin.

Remove over-centre helper spring (3).



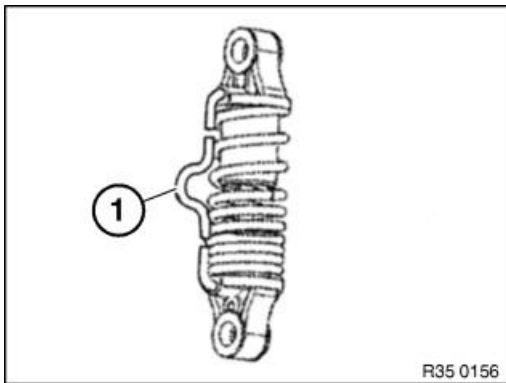
There are two versions:

- (A) Over-centre helper spring
- (B) Reinforced over-centre helper spring

Assembly of over-centre helper spring:

- Secure black holder (1) to clutch pedal
- Smaller coil spacing of spring (2) points to black holder (1)
- Secure grey holder (3) to bearing block

Lightly grease holder and spring contact surfaces.



Installation:

Secure over-centre helper spring first with black holder to clutch pedal.

Gently press over-centre helper spring together and secure with grey holder to bearing block.

Connect clutch pedal to clutch master cylinder.

When replacing reinforced over-centre helper spring:

Remove locking clamp (1).

35 31 011

Replacing bearing bushes for clutch pedal



Operation is described in:

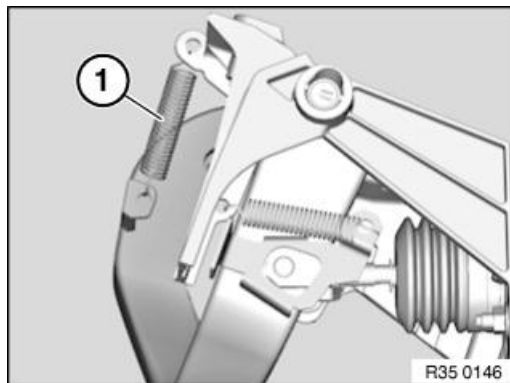
[Removing and installing clutch pedal](#)

35 31 041 Replacing spring for clutch pedal

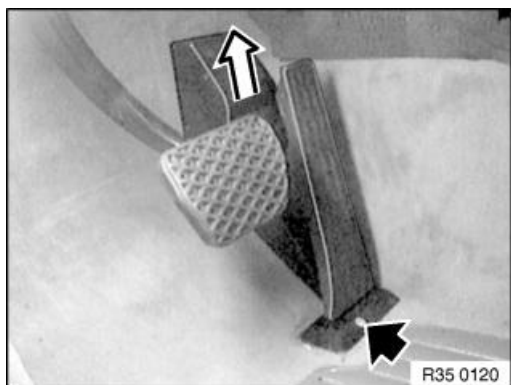


Necessary preliminary tasks:

- Remove [trim panel for pedal assembly](#).



Disconnect return springÂ (1).



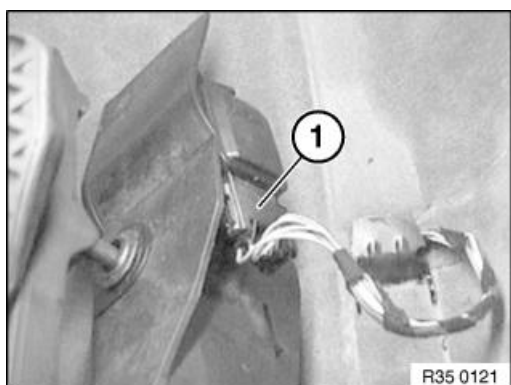
Take off cap.

Release screw.

Pull accelerator pedal module upwards out of fixture.

Installation:

Tightening torque [35 40 1AZ](#).



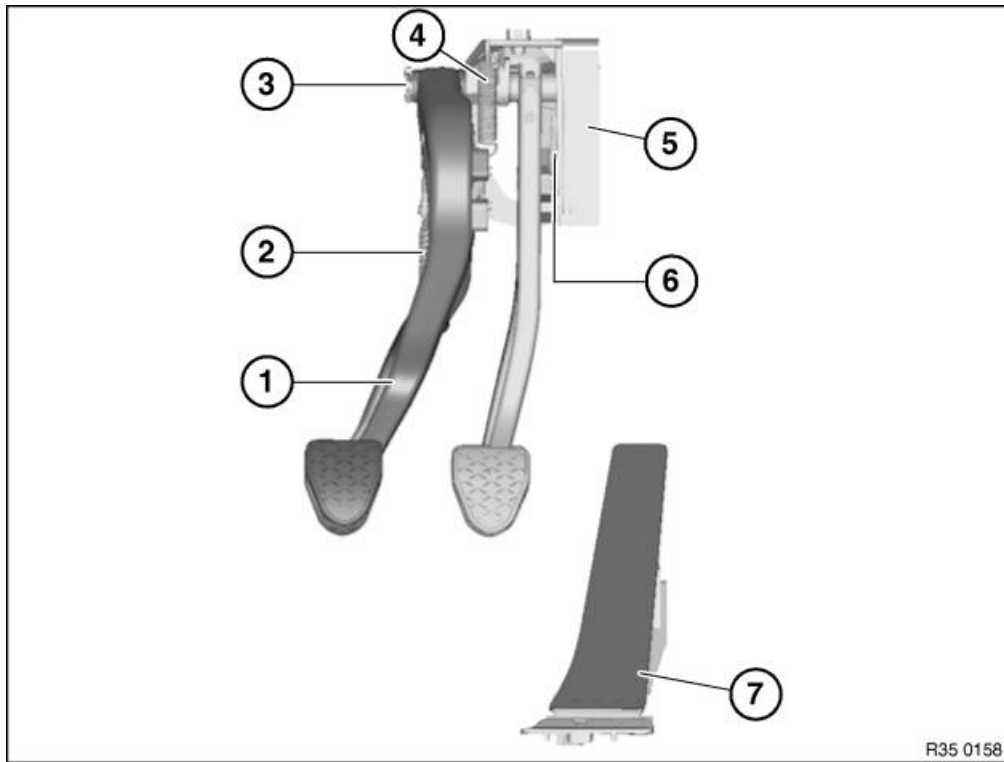
Pull off plug (1).

Remove accelerator pedal module.



Important!

Accelerator pedal module can only be replaced completely with adapter plate.



- 1 [Clutch pedal](#)
- 2 [Over-centre helper spring](#)
- 3 [Bearing bushings](#)
- 4 [Spring](#) for clutch pedal
- 5 [Mounting block](#)
- 6 [Spring](#) for brake pedal
- 7 [Accelerator pedal module](#)