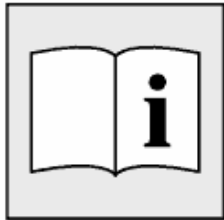


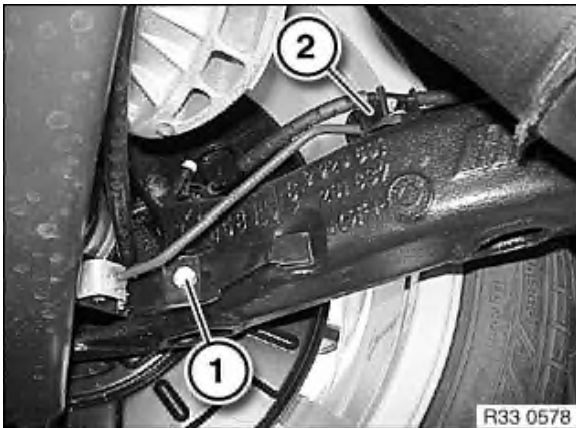
**Important!**

Except M Roadster: Both coil springs on the relevant axle must be replaced only in the event of corrosion breakage!

M Roadster: For safety reasons, both coil springs on the relevant axle must always be replaced on motorsport vehicles!

*Necessary preliminary tasks:*

- Remove rear wheel.
- Remove output shaft from rear differential
- Remove stabilizer from rear axle carrier
- Remove stabilizer link bracket on relevant side from control arm
- If necessary, remove jointed rod from sensor lever of ride-height sensor

**Important!**

Risk of damage!

Brake hose must not be exposed to tensile loads.

Release bolt (1) and remove bracket with brake hose.

Tightening torque 34 32 3AZ .

Release screw and remove cable clip (2).

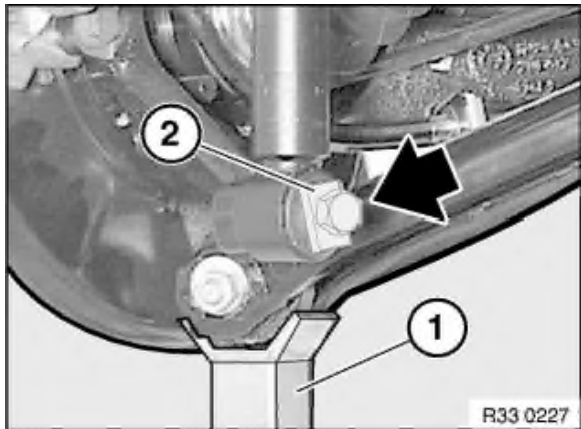
**Warning!**

**Danger of injury!**

**Failure to comply with the following instructions may result in the vehicle slipping off the lifting platform and critically injuring other persons.**

When supporting components, make sure that

- the vehicle can no longer be raised or lowered
- the vehicle does not lift off the locating plates on the lifting platform



Support trailing arm with a workshop jack (1).

Release screw.

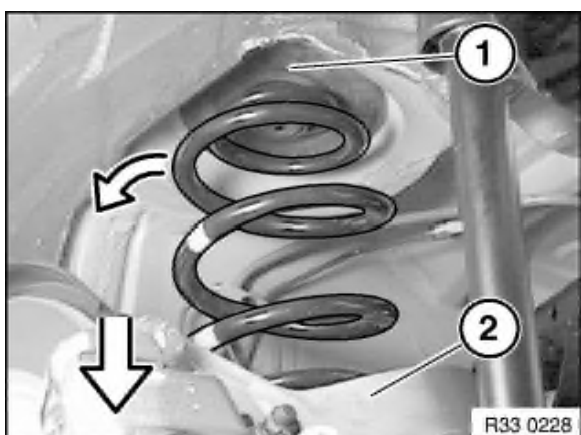
Lower workshop jack (1).

*Installation:*

Thrust washer (2) on rubber bearing must point to screw head.

Tighten bolt in normal position.

Tightening torque, 33 52 1AZ .



Press trailing arm downwards.

Pull out barrel spring to the side.

Remove upper spring pad (1) from take-up locator/frame side member.

*Installation:*

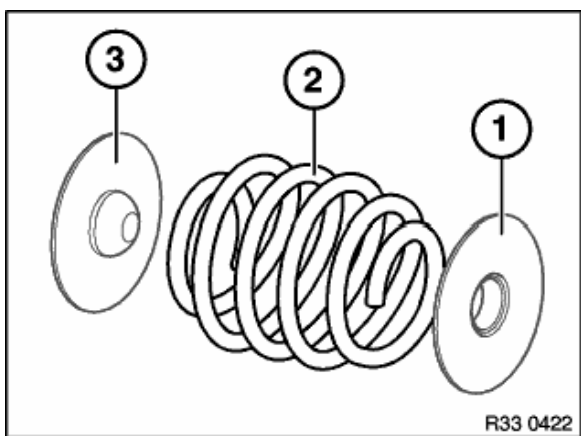
Position coil spring with upper spring pad (1) on lower spring pad (2) mounted in control arm and align to take-up locator/frame side member.

Raise trailing arm using a workshop jack.



### Important!

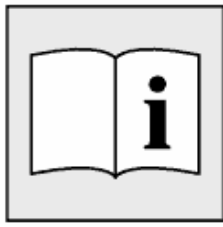
Spring pads must be positively seated in the take-up locator/frame side member or control arm to prevent the coil spring from springing out of the centering mount.



*Installation:*

Check spring mounts (1, 3) for damage, replace if necessary.

Attach spring mount at top (1) to coil spring (2).



**After installation:**

- Check headlight adjustment, correct if necessary