



MOUNTING INSTRUCTIONS



AIR SPRINGS COMPONENTS

19401 | 19402 | 19403

General Information

- Air springs components must be stored at neutral temperature (from -15 ° C to 50 ° C) and in vertical position
- The air suspension system is under pressure (up to 10 bar)
- The installation and removal may only be performed out by trained and qualified personnel in accordance with the manufacturer's specifications
- Special tools from the vehicle manufacturer are required
- Only use diagnostic software from the vehicle manufacturer
- Air springs should only be replaced in pairs
- Do not clean built-in and pressurized air springs components with a high pressure water jet or compressed air
- Wear hand, ear and eye protection during maintenance and repair work

Before work:

1. An electronic error analysis must be carried out before starting work on the electronic air suspension
2. Bring the steering straight ahead
3. If available, activate car-jack mode
4. Make sure that the pressure in the system is completely released and the power supply to the air suspension system is disconnected
5. To avoid damage due to short circuit, disconnect the battery according to the manufacturer's instructions

During the work:

1. Protect the system from dirt and grease
2. Avoid damage to air lines and cables or check for damage and replace if necessary

After the work:

1. After finishing work on an electronic air suspension, an electronic error analysis must be carried out again
2. Tighten all nuts and screws according to the specifications of the vehicle manufacturer, replace if necessary
3. After completing the installation, check the lane setting of the vehicle and correct it if necessary



AIR SUSPENSION SYSTEMS FROM VEMO AND ACKOJA

You can find the complete assortment of www.vierol-shop.de.

- **Perfectly matched:** Time saving during part identification
- **Complementary components:** Comprehensive selection for the air suspension system