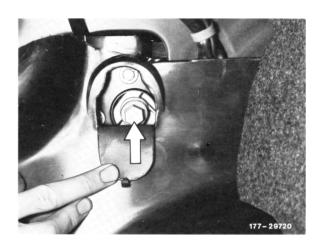
Checking

- 1 Open sun roof by half.
- 2 Open cover above emergency crank drive and fit 16 mm wrench socket onto emergency crank drive.



- 3 Fit torque wrench onto wrench socket and hold in place.
- 4 Have a second mechanic operate sun roof switch and read off torque. Nominal value 6–7 Nm.
- 5 Pull off wrench socket and close opening above emergency crank drive.



Adjustment

- 1 Open cover above emergency crank drive.
- 2 Pull off plastic cap for emergency crank drive and screw hex. nut underneath tighter to increase torque, and slacken to release torque.



Note: Hold the shaft of the gear unit by means of an open-end wrench (6 mm) at the place provided for this purpose to make sure that the shaft will not rotate at the same time.

3 Turn hex. nut max. by 60°, then push on plastic cap and check torque, readjust if required.

Attention!

Make sure that slip clutch is not locked.

4 Close opening above emergency crank drive.