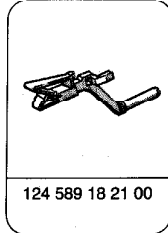
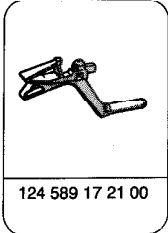
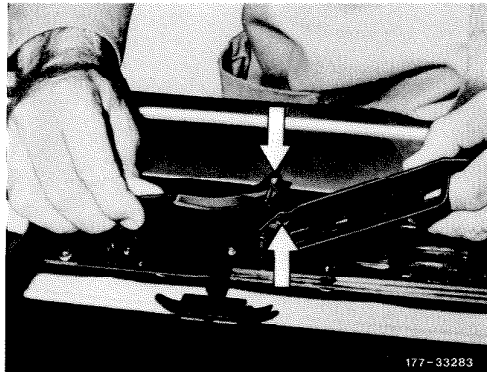


Special tools



Removal

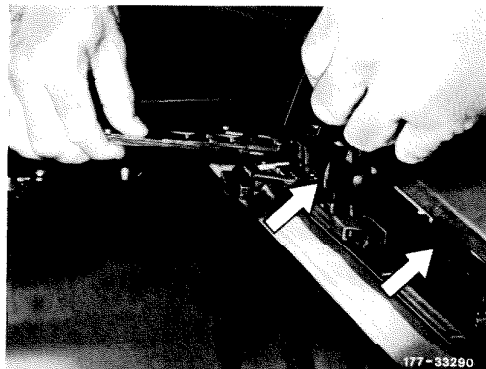
- 1 Remove sliding-lifting roof cover (77-100).
- 2 Unscrew control from transport bridge.
- 3 Remove fastening angle bracket for sliding-lifting roof cover from lateral guide (guide block) in upward direction and remove water gutter.
- 4 Unscrew and remove transport bridge.



- 5 Slide angular lifting arm up to stop in forward direction, tilt upwards and remove at an angle in inward direction.

Note

On model 126 coupe, unscrew lateral guide (guide block) from sliding-lifting roof frame prior to removing angular lifting arm (lower arrow).

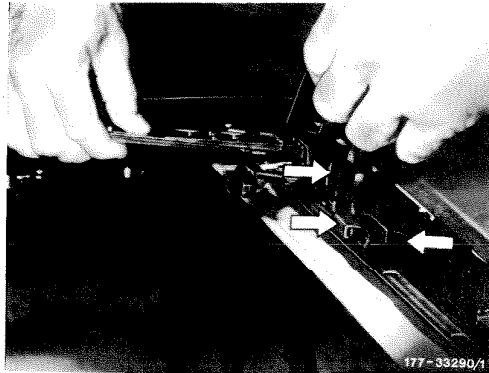


77-170 R and R lifting arm of sliding/lifting roof

Installation

6 Prior to installation, grease angular lifting arm with MB slide paste, part No. 001 989 14 51 on slide jaws and on moving parts.

Note: During installation pay attention to correct seat of slide jaws (arrows).



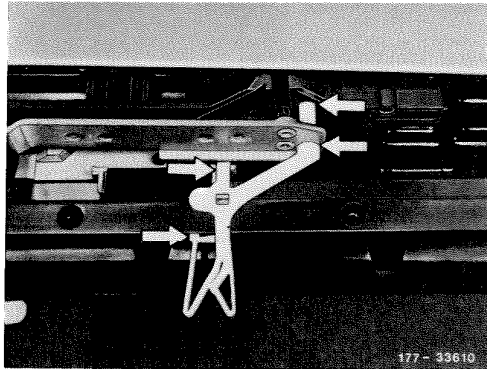
7 Install angular lifting arm.

8 Install transport bridge, while pushing angular lifting arm slightly outwards by means of a screw-driver and tighten.

9 Install water gutter.

10 Perform basic adjustment on angular lifting arm mechanism. For this purpose, insert adjusting gauges, part No. 124 589 17 21 00, left and 124 589 18 21 00, right into guide block (lateral guide) and groove in angular lifting arm.

Shown with sliding-lifting roof holding angle bracket screwed off



11 Install sliding-lifting roof cover (77-100).

Note

Pull off adjusting gauges only after installing sliding-lifting roof cover.

12 Screw control to transport bridge.

13 Actuate sliding-lifting roof cover several times in all positions.

14 Check mark on holder of sliding-lifting roof headlining for mark on slide rail.

Note: If the mark is outside notches on slide rail, readjust control (77-140).

15 For further installation, proceed vice versa.

