

Note

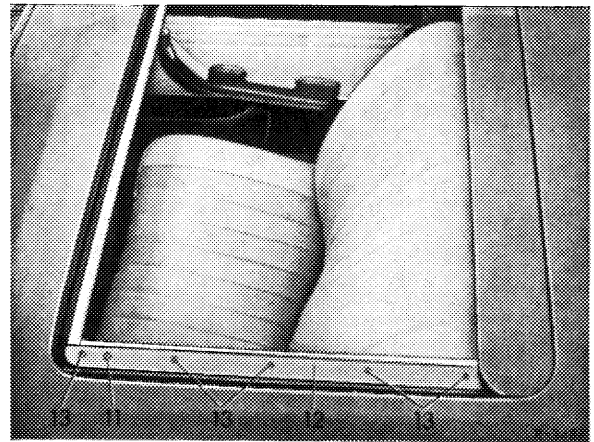
Leaks and wind noise can be avoided on sliding roofs, when the sliding roof cover is adjusted in such a manner that the front edge is 0 to 1 mm deeper and the rear edge is 0 to 1 mm higher than the outside skin of the roof.

Adjusting Sliding Shoes Front and Rear

- 1 Remove sliding roof headlining (77–100, item 1).
- 2 Adjust sliding roof free of play, that is, the sliding shoes should abut laterally and the sliding roof should be seated accurately in center of cutout. Since the sliding roof frame has tolerances with regard to its total width, the lateral clearance must be checked at several points. When checking, make sure that the sliding roof can be perfectly opened and closed.

Height Adjustment Front

- 3 Slightly loosen screws (13) for slide rails.
- 4 Adjust both height adjustment screws (11) on slide rails (12) in such a manner that the front edge of the closed sliding roof is 0 to 1 mm **deeper** than the outer skin of the roof.
- 5 Tighten screws (13) for slide rails.



Height Adjustment Rear

- 6 Close sliding roof.
- 7 Loosen fastening nut (51) on lifting bracket (50).
- 8 Apply a mandrel to turn shim (10) under lifting bracket in such a manner that the rear edge of the sliding roof cover is 0 to 1 mm higher than the outer skin of the roof.
- 9 Tighten fastening nut (51).
- 10 Install sliding roof headlining.

