

A. Removal and Installation of Glove Compartment Lid

Removal:

1. Unscrew the countersunk screws (2) at the left and at the right and remove the glove compartment lid (see Fig. 68 — 4/1).

Note:

- a) The two hinges are screwed to the instrument panel by means of two oval-head countersunk tapping screws each, and clip-on nuts. If necessary, the hinges can be easily replaced.
- b) If necessary, use suitable pliers to pull out the ball-type snap lock (4) carefully from the glove compartment lid and press in a new snap lock.
- c) The ball of the snap lock is kept in position by the retaining bracket (3) which is fixed to the body panel by one chromium-plated oval-head countersunk tapping screw S 2.9 \times 6.5 DIN 7983 in front, and two oval-head countersunk tapping screws Z 2.9 \times 6.5 DIN 7981 at the rear.

Installation:

2. Fix the glove compartment lid to the hinges by screwing in the four countersunk screws (2).

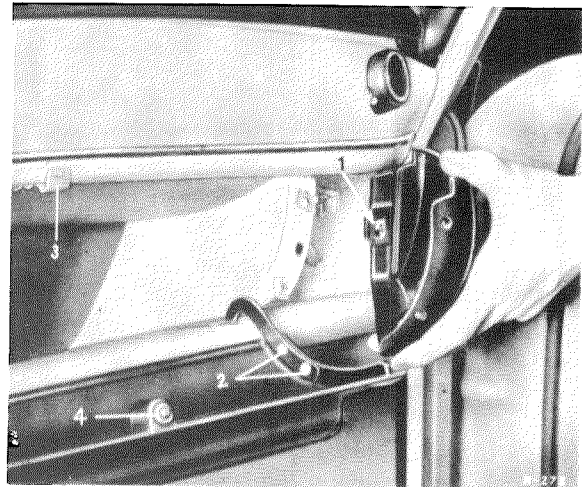


Fig. 68 — 4/1

1 Pin

2 Countersunk screws AM 4 \times 6 DIN 7987

3 Retaining bracket

4 Ball-type snap lock

3. Check whether the glove compartment lid opens and closes easily.

B. Subsequent Installation of Cylinder Lock (Optional Extra, SA 1463 — 120)

1. Remove the glove compartment lid (see Section A).
2. Mark the bore for the cylinder lock of the glove compartment lid in accordance with the specified dimensions (Fig. 68 — 4/2).
3. Cut the bore in the glove compartment lid with an 18 mm \varnothing counterbore; before doing this, drill a guide bore of corresponding diameter for the pilot of the counterbore.
4. Remove the tongue (5) from the lock after first unscrewing the screw (6), and pay

attention to the lock washer (7), the washer (8), and the corrugated washer (9) (see Fig. 68 — 4/2).

Note: The cylinder is not taken out of the lock case.

5. Shorten the tongue (5) by 5 mm (see Fig. 68 — 4/2).
6. File the 18 mm \varnothing bore in the glove compartment lid to the specified dimensions (see Fig. 68 — 4/2) and fit the lock.