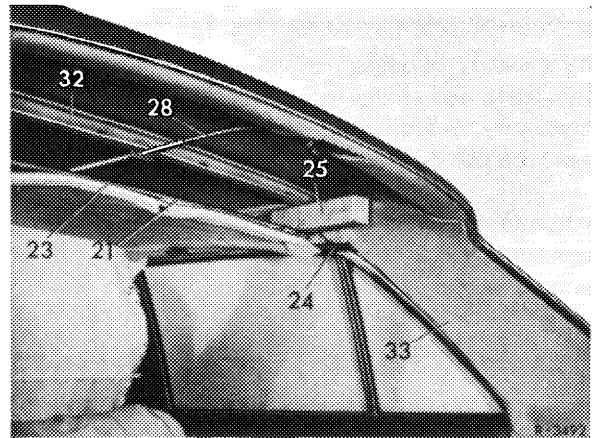


**Removal**

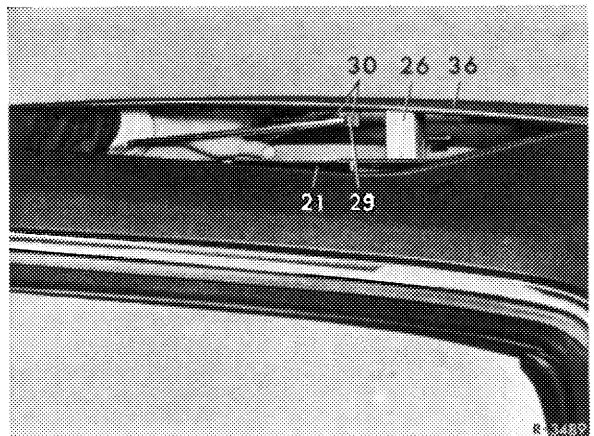
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- 1** Remove drive cable control (77–140).
- 2** Remove holder with motor and gear unit (77–180).
- 3** Remove rear window.
- 4** Remove rear seat and backrest.
- 5** Loosen headlining from the rear up to center of vehicle.
- 6** Remove soundproofing (23) along rear edge of sliding roof frame (21).
- 7** Loosen sliding roof frame (21) up to roof cutout, pull slightly downwards at the rear and insert a wooden block (25) 5 cm high at corners.

(shown on Model 114/115)

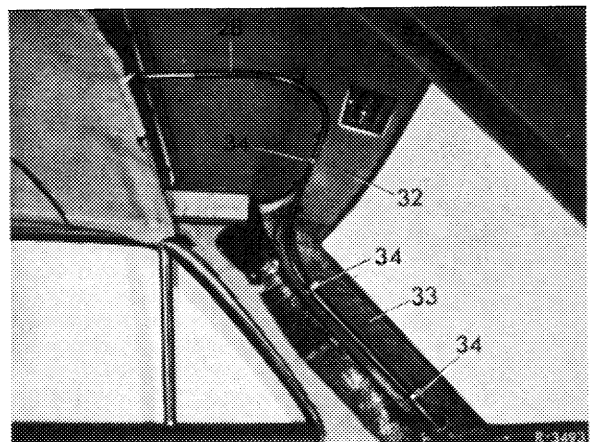


- 8** Insert wooden block (26) 6.5 cm high in roof cut-out between sliding roof frame (21) and roof panelling (36).
- 9** Unscrew fastening screws (30) of holding plate (29) for drive cable tube.



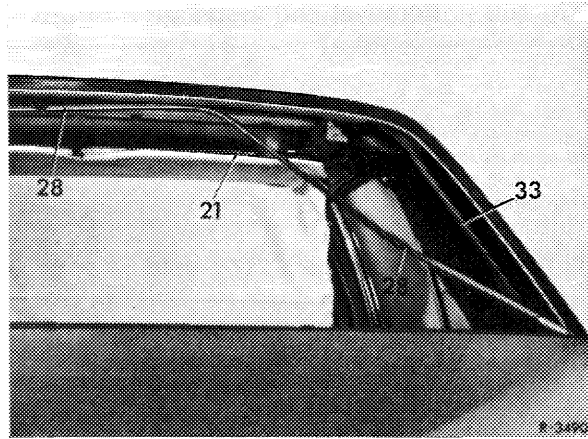
- 10** Unscrew pipe clips (34) on rear pillar and on roof frame.

(shown on Model 114/115)



**11** Move drive cable tube (28) forward and simultaneously toward the left, so that the drive cable tube can be pulled out of rear pillar.

**12** Remove drive cable tube through cutout for rear window.

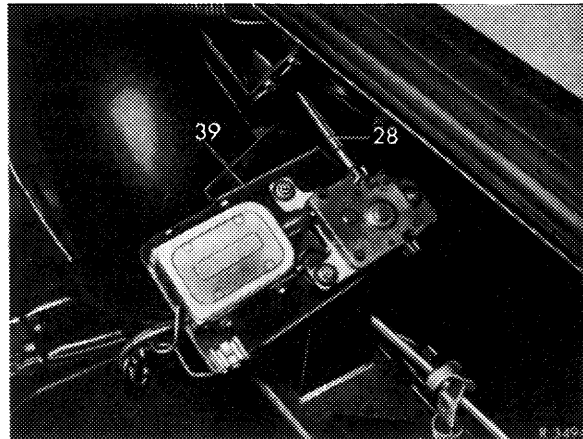


### Installation

**13** Carefully introduce new drive cable tube between roof frame and sliding roof frame (21), and move sufficiently toward the front and left until the teleflex tube can be introduced into the rear pillar (33).

**Attention!** Do not bend drive cable tube during installation, since this would make drive cable control hard to move.

(shown on Model 114/115)



**14** Introduce drive cable tube into trunk compartment until the holder (39) can be flanged to the drive cable tube together with the gear unit.

**15** Move holder (39) into correct position and screw on.

**16** Attach drive cable tube to rear pillar and to roof frame.

**17** For further installation proceed vice versa.