

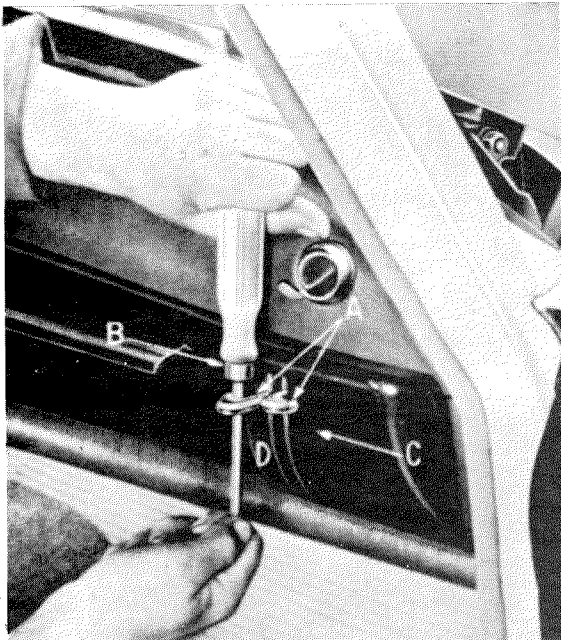
Removal and Installation of the Bowden Cables for the Regulating Valve of the Heat Exchanger and the Flap in the Air Duct

Job No.

83—3

Removal:

1. Pull out the two control levers for the wire cables of the regulating valve and the flap in the air duct by means of a screw driver (Fig. 83—3/1).



A Control levers
B Screw driver
C Instrument panel cover
D Slots for control levers

2. Open the glove compartment and screw out the fixing screws at the right for the instrument panel cover at the right side (Fig. 83—3/2).
3. The cover is held at the right side by a pin (1); turn the cover to the right and at the same time pull it out to the rear (Fig. 83—3/2).
4. Remove the instrument panel cover at the left side in the same way. The fixing screws are accessible from below the mounting plate for the operating knobs.

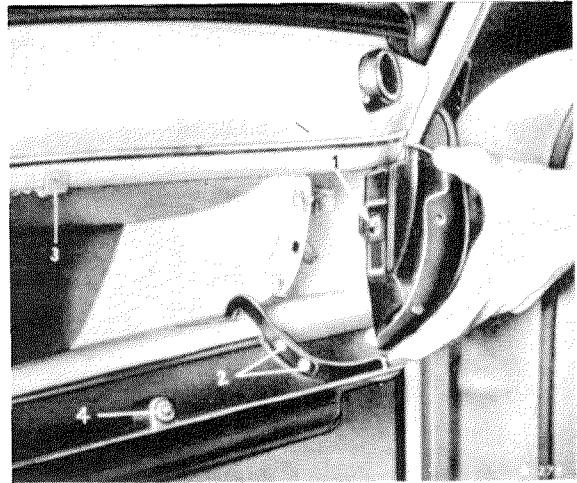


Fig. 83—3/2

1 Pin

5. Detach the wire cables (2) and (3) and the cable sheaths at the control (1) (Fig. 83—3/3).

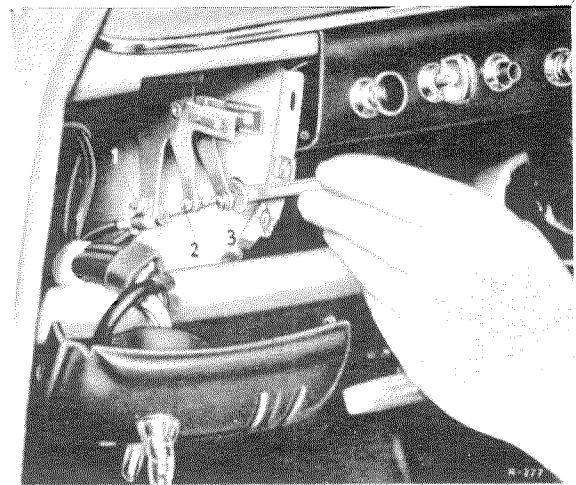


Fig. 83—3/3

1 Control
2 Wire cable
3 Wire cable

6. After removing the locking plates detach the wire cable (2) at the regulating valve of the heat exchanger (see Fig. 83—1/1).

7. Detach the wire cable for the flap in the air duct — directly underneath the hood hinge. Unscrew the fixing clip and carefully pull out the two wire cables together with the cable sheaths, making sure that the rubber grommets are not damaged.

Installation:

8. Installation is the reverse of the removal procedure.

Note: When connecting the wire cables, make sure that they are not interchanged and that they are attached in such a way that both the regulating valve and the air duct flap can be closed completely.