

Fig. 3. Inserting cord into weatherstrip

Insert the cord into the inner channel of the rubber (Fig. 3) with the aid of a piece of small diameter pipe through which the cord passes, so that the loose ends are near to the centre lower edge. Ensure that the flange of the aperture in the body is clean and free from grease. Apply a coating of "Seelastik" to the outer channel of the weatherstrip which will be in contact with the flange of the aperture of the body. Carefully align the windscreen assembly to the body aperture, and after passing the ends of the cord into the interior of the car, press the assembly into the aperture in the body from the exterior of the car. Starting at the bottom, work the lip of the weatherstrip over the aperture flange by pulling the ends of the cord. Pull out this cord completely.

Excessive pressure should not be used when fitting laminated screens.

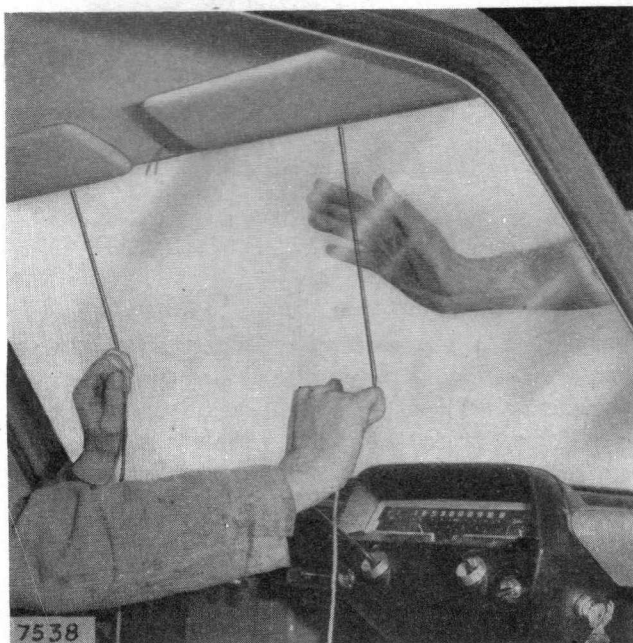


Fig. 4. Windscreen fitting

Remove excess sealing compound with a rag slightly dampened with petrol or white spirit.

Refit rear mirror, interior lamp, and the wiper arms. Reconnect the battery.

BACKLIGHT (REAR SCREEN) (Fig. 5)

To remove

Support the backlight with a suitable sling in the fully open position.

The backlight stay lower end supports (backlight aperture) should be marked for correct re-assembly before removing the two retaining screws (1) from each side. If the stay supports are not marked, and are turned inadvertently before re-assembly, the centre hinge point of the stays will foul the backlight when in the closed position.

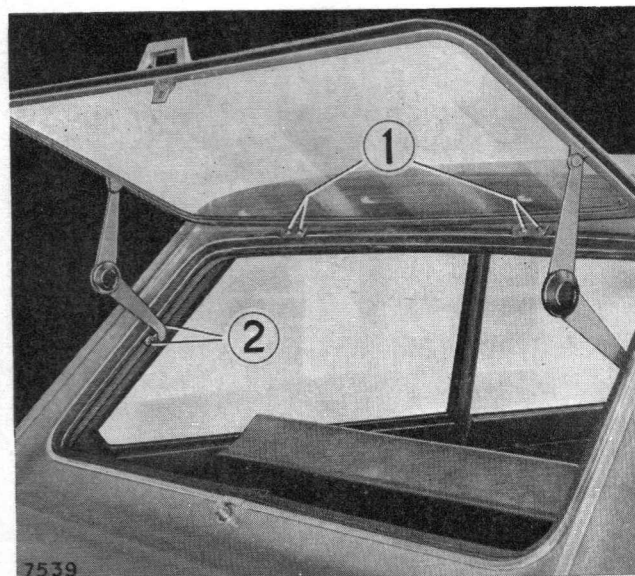


Fig. 5. Backlight removal procedure

Remove the two setscrews (2) with their washers from each backlight hinge.

With backlight assembly on a felt-covered bench (to avoid scratching the glass), pull off the weatherstrip from the lower side edges to gain access to the screws securing the lower, to the upper portion, of the backlight aperture panel, and remove the two screws from each side.

Using a wooden block, tap off the lower portion of the panel and pull out the glass.