

Interior

General

The ceiling in the Coupe and Hardtop are lined with sound absorbant perforated leatherette. The rear and inside walls of the Coupe are padded with sound proofing and covered with leatherette as are the side walls of the Cabriolet/Hardtop. The rear wall of the Cabriolet/Hardtop is covered with coarse weave matting as is the entire rear section of the Roadster. The ceiling liner is fastened to bows in the roof and is attached to the wall at the front, rear and side windows. The dash board is padded with rubber cushioned material and covered with leatherette.

23 80

Installing Side Liner

1. Glue sound proofing felt to the rear and side walls and glue a fastener strip (white strip in Fig. 98) wherever the liner is to be attached.

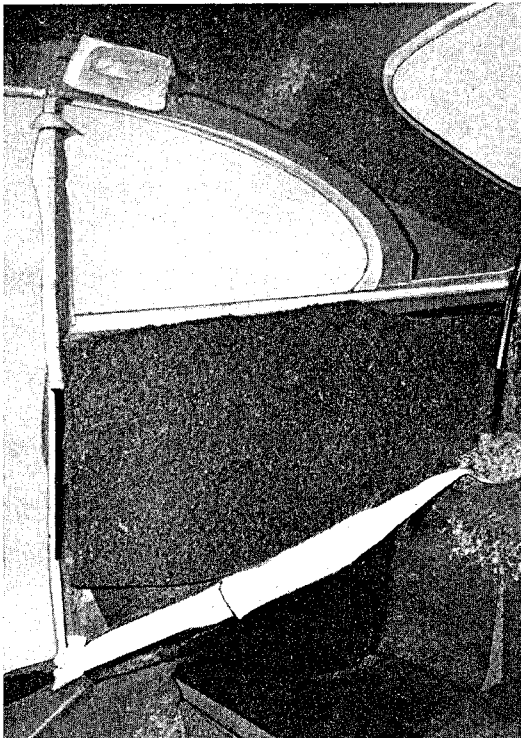


Fig. 98

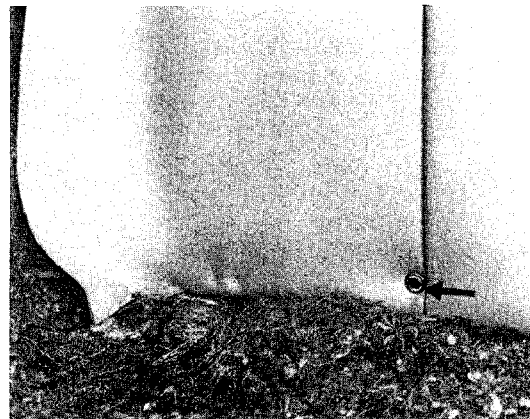


Fig. 99

3. Fasten the upper edge of the panel to the wall with clamps.

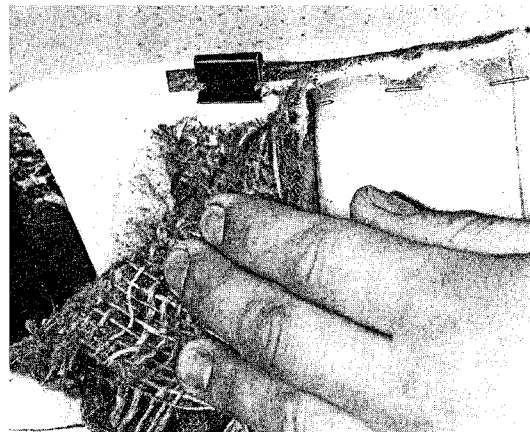


Fig. 100

2. Fasten the bottom of the panel with a washer and sheet metal nail.

4. Fit the press board into the slot behind the edge of the door post.



Fig. 101

5. Glue the leatherette material to the fastener strip at the edge of the door post.

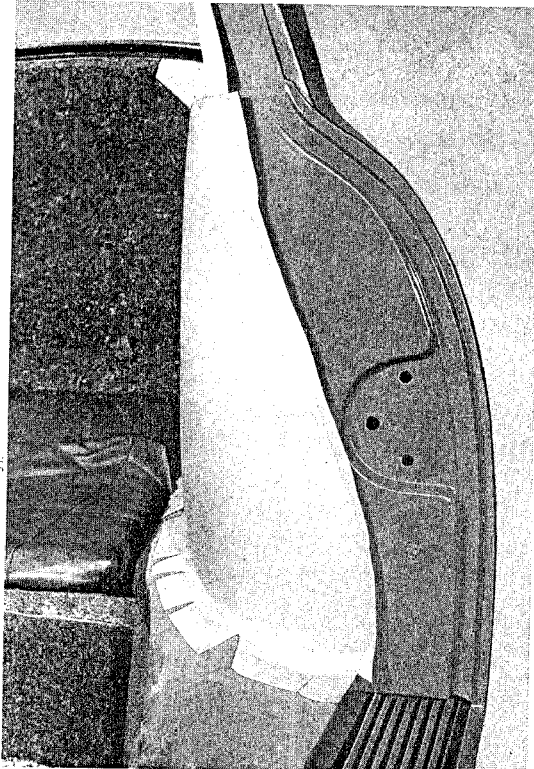


Fig. 102

Installing Head Liner

24 B0

1. Glue sound proofing to the inside of the roof and glue fastener strip to the places where the liner is to be glued to the body.

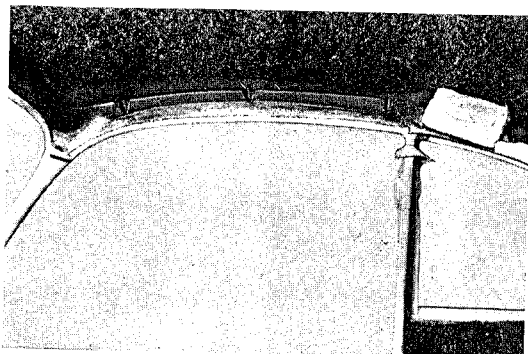


Fig. 103

2. Install the bows for the headliner in the roof with the liner.

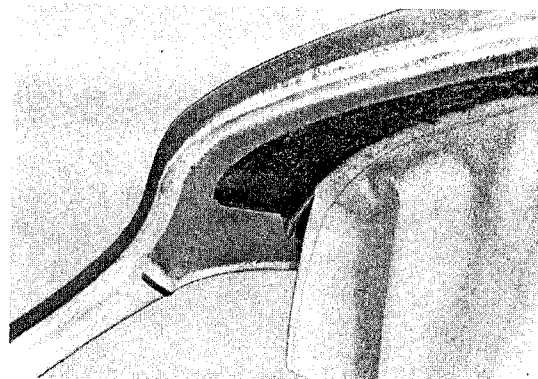


Fig. 104

3. Stretch the liner to the front and glue to the fastener strip previously glued to the windshield opening.



Fig. 105

7. Secure the liner with clips at the rear window.



Fig. 108

4. Stretch the liner to the side and glue to the fastener strips at the sides.



Fig. 106

8. Cover the windshield posts with fastener stripping to glue the liner to the window post.

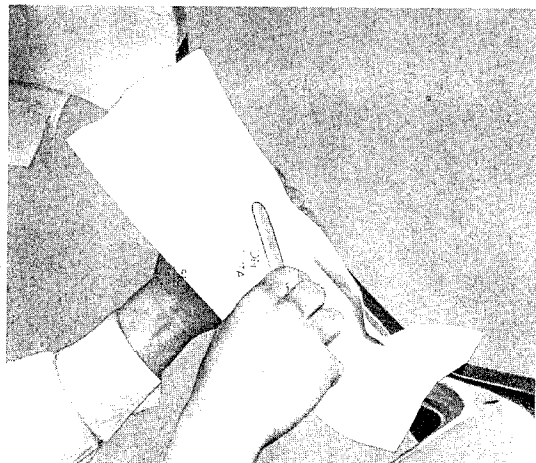


Fig. 109

5. Stretch the liner to the rear and glue to the fastener strip while holding the liner with clamps.

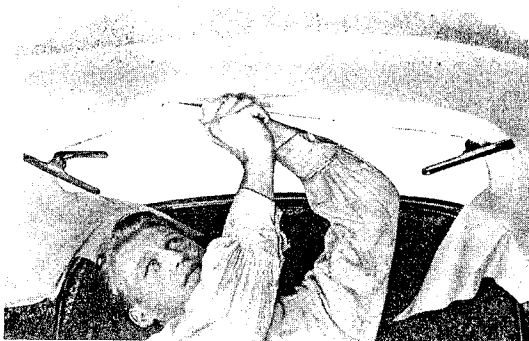


Fig. 107

9. Trim edges and glue ends of liner firmly around dome light openings.

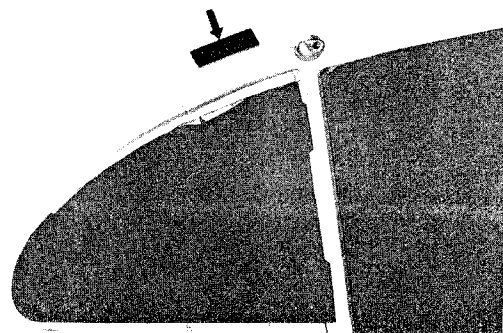


Fig. 110

6. Press the liner firmly against the fastener strip so that a good bond is obtained at all glued joints.

Installing Front and Rear Fiber Matting

25 B0

1. Glue front fiber mat with pocket to the front side wall.

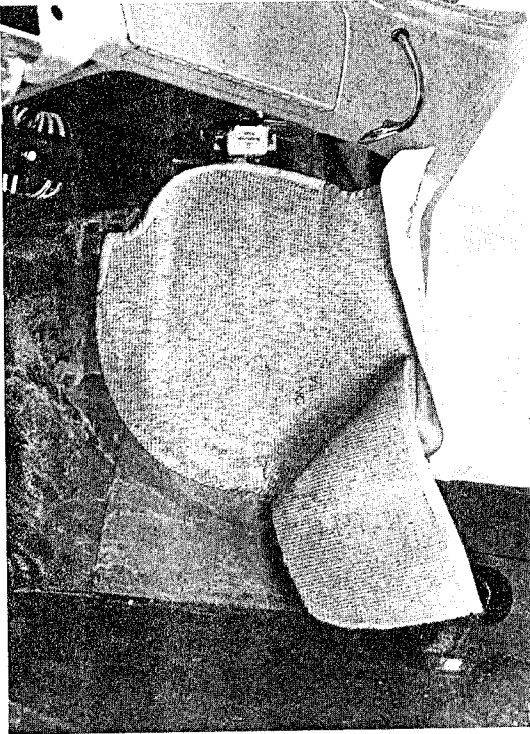


Fig. 111

2. Fasten pocket section to the wall with nails.

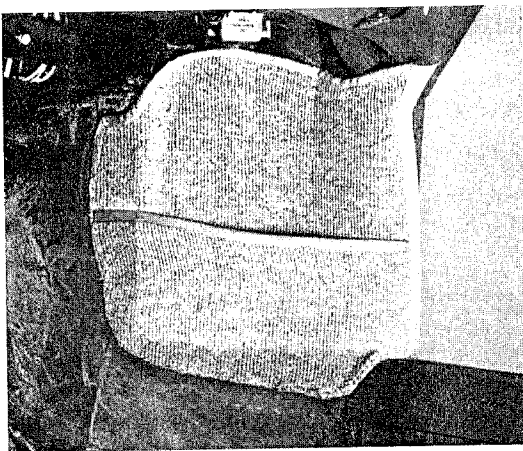


Fig. 112

3. Glue the remaining mat to the wall so that it matches the other mat.

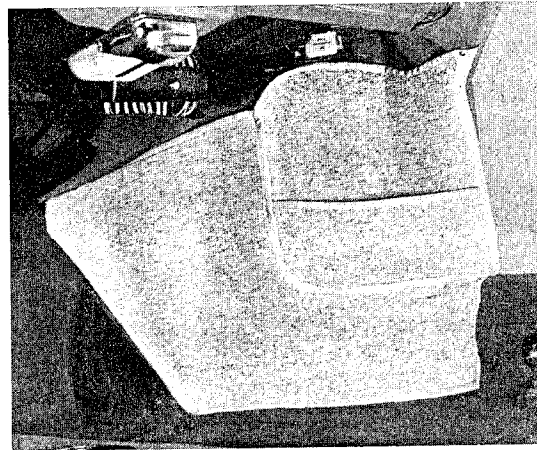


Fig. 113

4. Glue felt lining into the rear seat recesses.

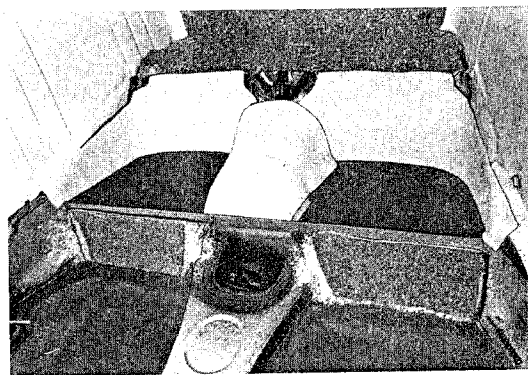


Fig. 114

5. Glue floor tunnel mat in place.

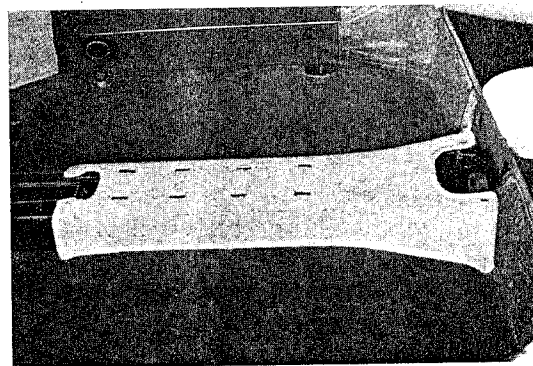


Fig. 115

6. Fit mat for rear side panel.

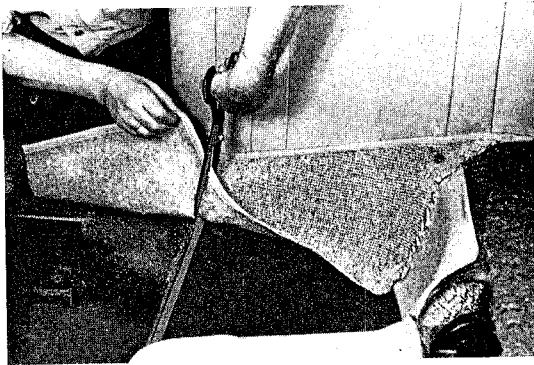


Fig. 116

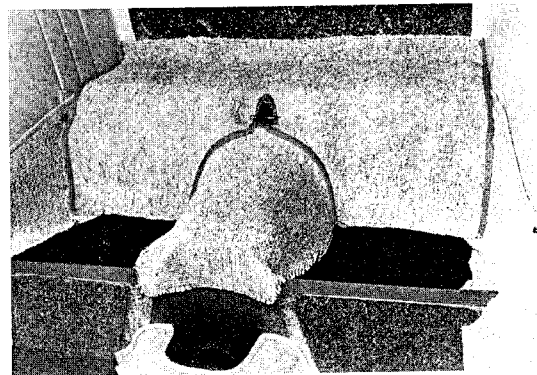


Fig. 119

7. Glue mat for side panel in place.

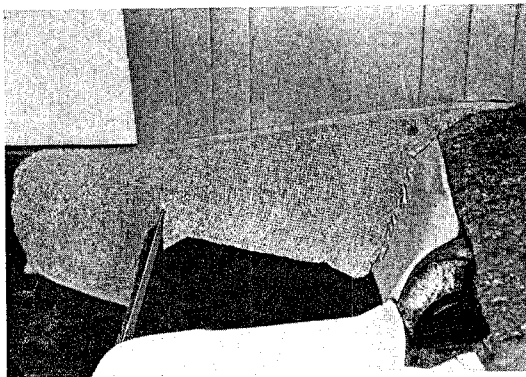


Fig. 117

10. Glue mat on kick board and install luggage strap holders.

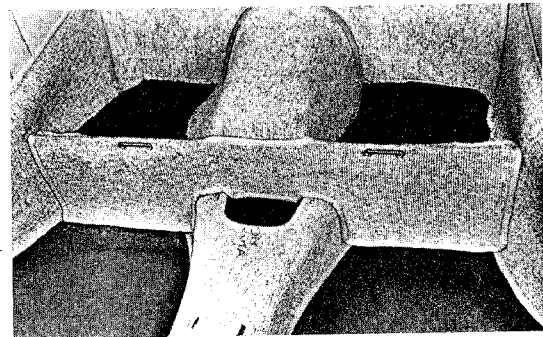


Fig. 120

8. Glue mat over gear box cover between seats.

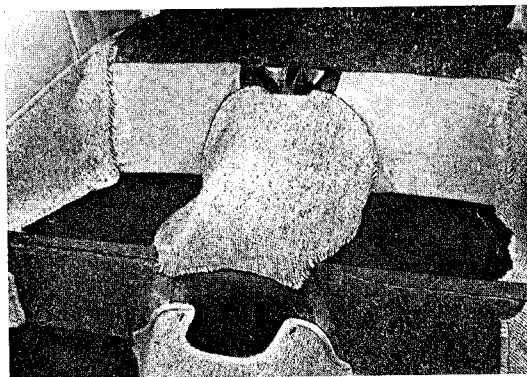


Fig. 118

11. Glue mat on door sill.

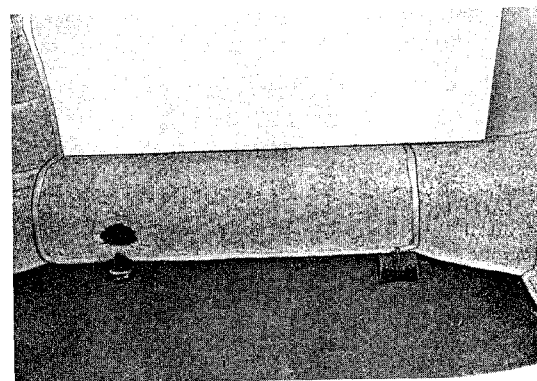


Fig. 121

9. Glue mat onto rear floor section and back of seats.

12. Cut out opening for heater flap.

13. Install seat pads.

14. Install rear wall press board with luggage strap holders.

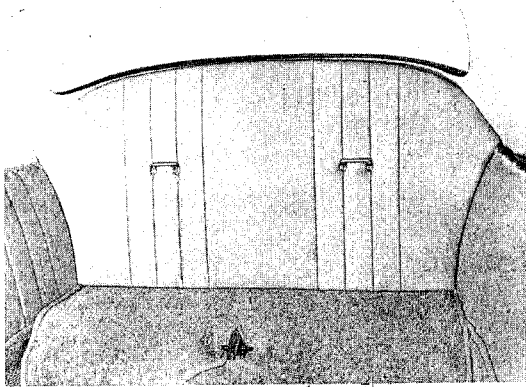


Fig. 122

15. Cut protruding screws and nails from fire wall in the engine compartment using end cutters.

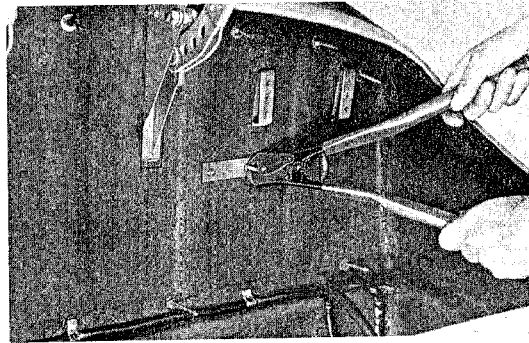


Fig. 123