

# License Plate Lighting

Job No.
82 — 12

## A. Replacement of Bulb

### Removal:

1. Unscrew the closing plug (88) on the lower side of the license plate light and remove it together with the bulb (see Fig. 82 — 12/1).

**Note:** The closing plug is at the same time the anchorage for the bulb.

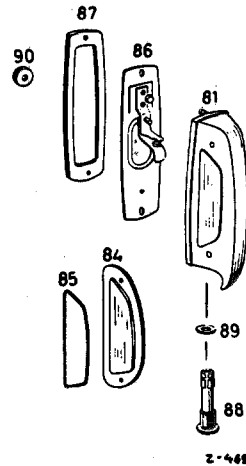


Fig. 82 — 12/1

### Installation:

2. Screw the closing plug, together with the bulb, into the license plate light. Do not forget the sealing ring (89) (Fig. 82 — 12/1).

81 License plate light  
84 Transparent pane  
85 Seal  
86 Back plate with lamp holder and pane

87 Seal  
88 Closing plug  
89 Sealing ring  
90 Rubber grommet

## B. Removal and Installation of License Plate Light

### Removal:

1. Remove the bulb (see Section A, Para. 1).
2. Unscrew the two hexagon nuts on the inner side of the trunk lid and take off the electric cable (ground cable).
3. Lift off the license plate light housing (81) and disconnect the electric cable at the back plate (86) (see Fig. 82 — 12/1).

Then take off the back plate (86) together with the seal (87).

### Installation:

4. Installation is the reverse of the removal procedure.

When connecting the electric cables, pay attention to the color coding. Connect as follows:

The grey cable (Lead No. 48) to the back plate,

the brown cable (Lead No. 79) to the lower stay bolt of the housing of the license plate light

(see Job No. 54 — 2, Section A, Circuit Diagram of Tail Light Wiring Harness, Cable Sheaves **9** and **10**).

## C. Replacement of Transparent Pane

### Removal:

1. Remove the license plate light.
2. Unscrew the two oval-head countersunk screws with hexagon nuts and take off the transparent pane (84) together with the seal (85) (see Fig. 82 — 12/1).

**Note:** The left housing has only one transparent pane on the inner side but the right housing

which illuminates the nationality plate has a further transparent pane fitted on the outer side.

### Installation:

3. Installation is the reverse of the removal procedure.