

5. Install the rubber gasket on the new glass and install the glass so that the shaded portion is at the top of the frame.
6. Position the rubber gasket so that it will furnish a waterproof seal.
7. Install spring clips, carefully spacing them around the circumference of the frame.
8. Install and aim the headlight (28 LI).

When installing headlight lenses it is important that the glass makes a waterproof seal with the rim and that the retaining clips are uniformly spaced around the rim as in Fig. 57.

28 LI

## Aiming Headlights

### Note

The adjustment is best performed with an optical headlight aiming device following the instructions furnished by the manufacturer.

In the event that such a device is not available, the lights may be aimed using a test screen.

2. The tire pressure must be correct and the car must be normally loaded. The normal load is considered to be equivalent to either a full fuel tank and no passenger or an empty tank and the driver. The loaded car must be rolled back and forth so that the rear suspension can adjust itself.

### Adjustment

1. Align the car perpendicular to the test screen or testing device.
3. The aiming can now be carried out in accordance with the local regulations.