



**Headlamp Alignment Chart**

## HEADLAMPS – ALL – ALIGN

The headlamps can be aligned with any suitable alignment equipment, but if this is not available, the following procedure should be carried out:—

1. Position the car on level ground 10 ft. (3 m.) in front of a suitable darkened board which is marked with a vertical and horizontal line.  
This board must be at right angles to the car centre-line.
2. Bounce the car to ensure correct settlement of the suspension and then measure the height 'H' from the ground to the centre of the headlamps.
3. Position the board so that the vertical line is exactly in line with the car centre-line.  
Position the board, also, so that the horizontal line is parallel to the ground and at a height  $H - \frac{1}{2}$ " from the ground.
4. Remove each headlamp outer bezel and switch on the headlamps.
5. By means of the horizontal and vertical adjusting screws, adjust each headlamp so that the centres of brightest illumination lie on the horizontal dividing line 43.2 in. (109.7 cm.) apart and equidistant from the vertical dividing line.
6. Switch off the headlamps and refit the outer bezels.