

ADJUSTING THE HEADLAMPS

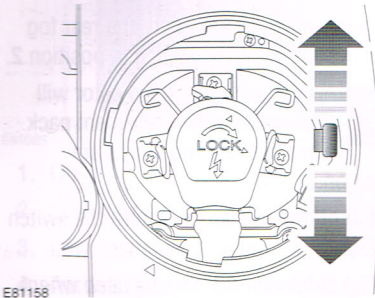
Headlamp beam adjustment - Halogen

It will be necessary to attach blanking decals to the headlamp lenses to alter the beam pattern. Seek qualified assistance for further information.

Headlamp beam adjustment - Xenon

Position of the lever illustrated will vary depending on the side of vehicle. It may be on either side of the headlamp bulb aperture.

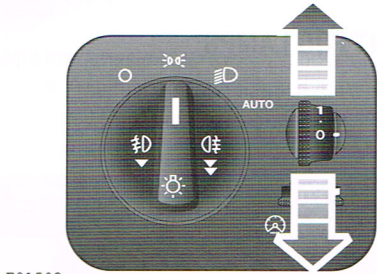
When travelling in countries which drive on the opposite side of the road, use the lever within each headlamp unit to alter the beam pattern.



You will need to gain access to the inside of the headlamp unit. See **REMOVING A HEADLAMP** (page 93). Move the lever down for when driving in left-hand drive countries and up for right-hand drive countries.

HEADLAMP LEVELLING

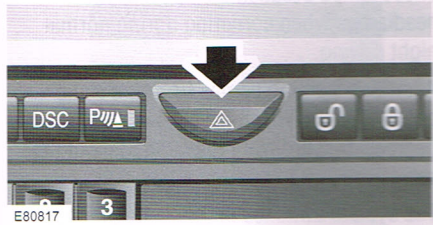
Vehicles with coil suspension have manual headlamp levelling to compensate for uneven loading of the vehicle. If, for instance, the rear is heavily laden, the resulting tilt of the vehicle may bring the low headlamps beam up to a level unacceptable to other road users.



With the headlamps turned on, rotate the thumbnail up or down to adjust the vertical aim of the beams.

Switch position	Setting
0	Driver only or driver and front seat passenger.
0.5	All seats occupied in a 5-seat vehicle or all seats in front and third rows for a 7-seat vehicle.
1	All seats occupied in a 7-seat vehicle.
1.5	All seats occupied in a vehicle loaded to its Gross Vehicle Weight.
2	Driver only in a vehicle loaded to its Gross Vehicle Weight.

HAZARD WARNING FLASHERS



Press the switch to operate the hazard warning lamps. All of the direction indicator lamps will flash together.

Use only in an emergency to warn other road users when the stationary vehicle is causing an obstruction, or is in a hazardous situation. Remember to switch off before moving away.