

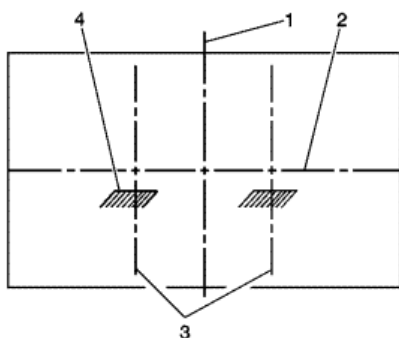
## Fog Lamp Aligning

### Preparation Procedure

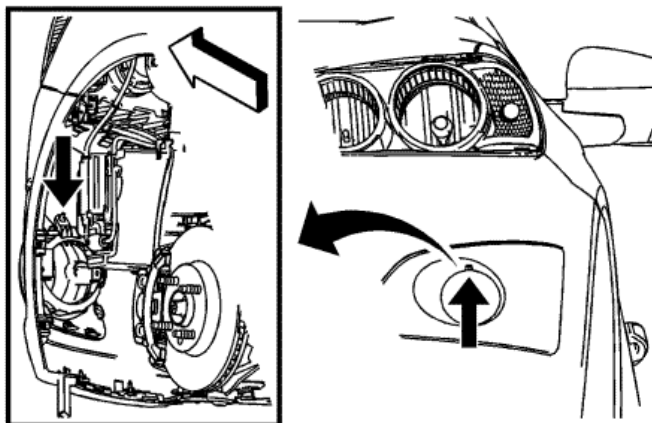
**Note:** Horizontal aim is not adjustable on this vehicle. Vertical aim is done by an adjusting nut located on the rear of the fog lamp. Prior to aiming the fog lamps, perform the following steps:

1. Completely assemble all of the components on the vehicle.
2. Place the vehicle on a level surface.
3. Stop all unnecessary operations or work that could affect the ride height of the vehicle.
4. Close the doors and verify that the luggage compartment is empty.
5. Stabilise the suspension by rocking the vehicle sideways.
6. Ensure that the fuel level is full.
7. Ensure that the tyres are inflated to the proper pressure.
8. Ensure that the driver or a similar weight, approximately 75 kg (165 lb), is in the vehicle driver seat.

### Aiming Procedure



1. Park the vehicle 7.6 m (25 ft) away from the target screen.
2. Measure from the centre of the fog lamp to the ground line. Using this measurement, mark the horizontal centreline (2) of the fog lamp on the target screen directly in front of the vehicle.
3. Turn ON the fog lamps. The top of the fog lamp beam image (4) on the target screen should be 102 mm (4 in) below the centre of the fog lamp lens height.



4. Adjust the fog lamp as required using the adjusting screw above the projector lens on the outside of the front bumper fascia.
5. Turn OFF the fog lamps.

