AUTOMATIC POWERFOLD MIRRORS

Powerfold mirrors can be configured to automatically fold when the vehicle is locked and unfold when unlocked.



This function can be enabled/disabled by your Retailer.

Note: If the powerfold mirrors were folded using the switches, they will not unfold when the vehicle is unlocked.

MIRROR DIP WHEN REVERSING

If the vehicle is equipped with memory seats, when reverse is selected the door mirrors can be set to automatically adjust, providing an improved viewing angle of the kerb side for reversing. The **Reverse-dip mirror** feature must be switched on. See **66**, **VEHICLE INFORMATION AND SETTINGS MENU**.

The exact dipped position can be adjusted while the mirrors are dipped;

- **1.** With the ignition on, select reverse (**R**).
- 2. With the mirror adjust controls, adjust to the desired dip position.
- **3.** Select neutral (N). This will store your setting for future use.

The next time reverse is selected, the newly adjusted position will be selected.

When the gear selector is moved out of reverse, the mirrors will return to their previous position.

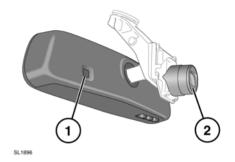
Note: If vehicle speed exceeds 4 mph (7 km/h) in reverse, the mirrors will return to their normal driving position for enhanced visibility.

HEATED MIRRORS

The rear view door mirror heaters operate automatically according to the external temperature and windshield wiper operation.

INTERIOR MIRROR

Auto dimming mirror



- 1. Ambient light sensor.
- 2. High beam assist sensor.

Interior mirror dimming will adjust automatically according to the amount of ambient light when the ignition is on. If reverse gear is selected, the automatic dimming feature is turned off to allow maximum visibility for reversing.

Note: Ensure that the forward facing sensors (1) and (2) on the back of the rear view mirror are not blocked or obstructed.

Note: If the mirror becomes detached from the windshield it should be reattached by a Land Rover Retailer/Authorized Repairer.

Note: If the rear screen is obscured, or the light falling on the mirror is reduced by an obstruction, the automatic dimming feature may not operate correctly.