

E5.08 Rear view mirrors

Adjusting the interior rear view mirror



Do not adjust the rear view mirrors while the vehicle is in motion.

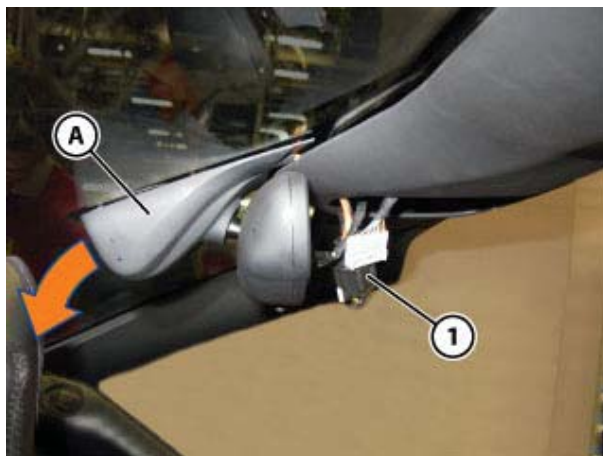
The internal rear view mirror is electrochromic and dims automatically to reduce glare. The speed at which the mirror dims varies in relation to the brightness of the incident light.



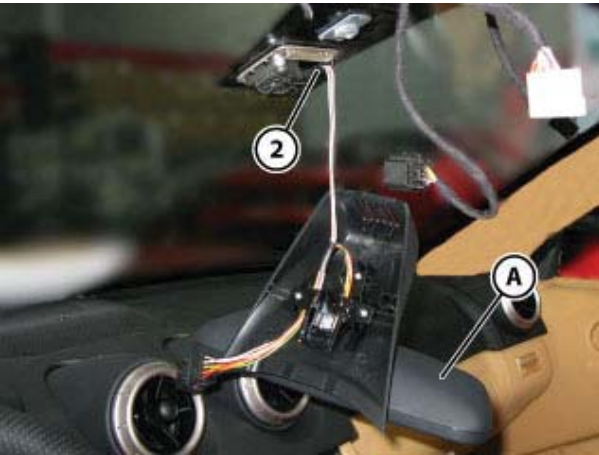
- Grip the internal rear view mirror **(A)** and move manually into the desired position.
- Press button **(1)** to enable or disable electrochromic dimming mode.
- i* The green LED indicated lights to indicate when electrochromic dimming mode is enabled. The green LED is off when electrochromic dimming mode is disabled.

Removing the interior rear view mirror

- Disconnect the battery ([CF F2.01](#)).
- Remove the cabin light ([CF E5.14](#)).

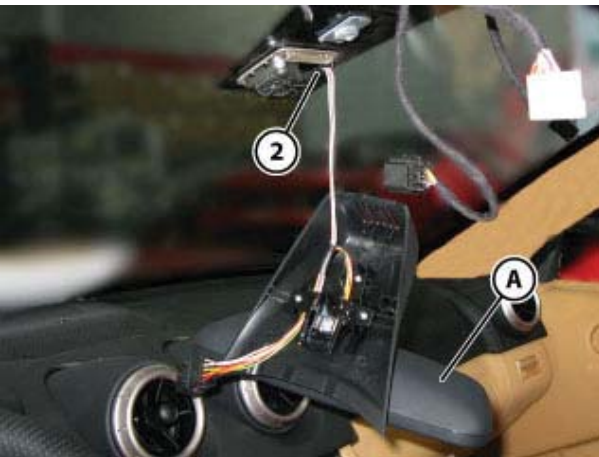


- Disconnect the connector **(1)**.
- Detach the internal rear view mirror **(A)** from the respective mounting.

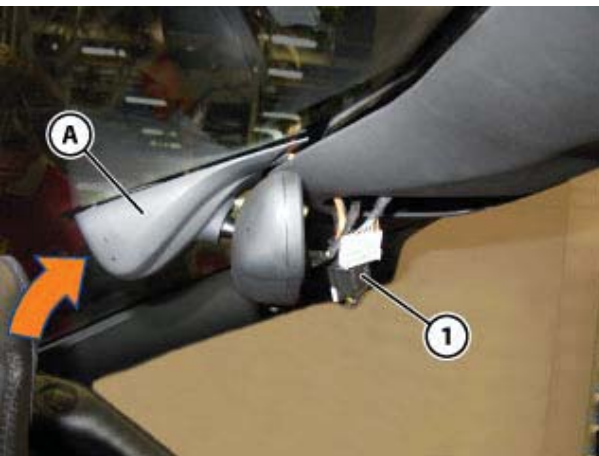


- Disconnect the connector **(2)** from the rain/twilight sensor.
- Remove the internal rear view mirror **(A)** from the vehicle.

Refitting the interior rear view mirror



- Place the internal rear view mirror **(A)** in the vehicle.
- Connect the connector **(2)** to the rain/twilight sensor.



- Refit the internal rear view mirror **(A)** on the respective mounting, pressing manually until the mirror snaps audibly into place.
- Connect the connector **(1)**.

- Refit the cabin light (🔧 E5.14).
- Connect the battery (🔧 F2.01).

Adjusting the external rear view mirrors