

to close the roof.

Press the button again to stop movement.

4. Sunroof open/close switch:

- With the sunroof closed, briefly press to fully open. Press again to stop movement.
- With the sunroof tilted open, press and hold to close the roof. Releasing the switch will stop roof movement.

The sunroof can operate for 30 seconds after the ignition is turned off, provided that a front door is not opened.

5. Sun blind:

- To open, push upwards on the textured part of the handle. Then, slide the blind into the panel between the sunroof and the headlining.
- To close the sun blind, pull across the aperture until it locks in place.

If it is still necessary to raise the window or close the sunroof, the override procedure is as follows:

1. Attempt to close the window/sunroof, anti-trap will prevent closure and lower the window/open the sunroof slightly.
2. Within 10 seconds attempt to raise the window/close the sunroof again, anti-trap will prevent closure and lower the window/open the sunroof slightly.
3. Attempt to close the window/sunroof for a third time, this time hold the switch in the close position. Hold until closed.

Note: If this procedure fails to remove the blockage, the window operation may need to be reset. See **169, WINDOW RESET**.

Note: The sunroof anti-trap mechanism works differently and does not require reset if activated. See **169, SUNROOF RESET**.

ANTI-TRAP PROTECTION

WARNING

The anti-trap mechanism does not operate when closing the sunroof from the tilted position. The sunroof can cause serious injury should a body part become trapped. Always ensure that the sunroof is free from obstructions before closing.

WARNING

Before closing a window or the sunroof, ensure that no occupants have any part of their body in a position where it could be trapped. Even with an anti-trap system, death or serious injury could occur.

Anti-trap protection will stop window or sunroof movement if an obstruction or resistance is detected. Check the window or sunroof and its aperture and remove any obstructions (e.g. ice, etc.).