Note: *The front and rear of the switch has a 2-stage operation. Lightly press and hold to manually operate to the required position. Alternatively, press fully and release for fully (one-touch) automatic operation. Fully automatic operation can be halted at any time, by pressing the switch again.*

- With the sunroof closed, press the rear of the switch to partially/fully raise the sunroof to the tilt position. Press the rear of the switch again to partially/fully open the sunroof.

  Note: *If the sunblind is closed, the sunroof switch will also open the sunblind while operating the sunroof.*

- With the sunroof open, press the front of the switch to partially/fully close the sunroof.

To prevent accidental damage, make sure any roof rack load will not interfere with the opening of the sunroof.

4. Sunroof blind:

Note: *The front and rear of the switch has a 2-stage operation. Lightly press and hold to manually operate to the required position. Alternatively, press fully and release for fully (one-touch) automatic operation. Fully automatic operation can be halted at any time, by pressing the switch again.*

- Press the rear of the switch to partially/fully open.
- Press the front of the switch to partially/fully close.

The sunroof blind can be opened whenever required, but it can only be closed when the sunroof is closed. If the sunroof is partially closed, then the sunblind will only partially close to the same position.

If the sunblind encounters a resistance when closing, it will stop and then (dependent on its current position) it will either partially or fully open, to allow removal of the obstruction and to prevent personal injury or damage to the mechanism. Press and hold the front of the switch, within 10 seconds of the partial or full opening, to override.

5. Rear screen sun blind:

- Press the switch to deploy.
- Press the switch again to stow.

Note: *If a resonance or a booming sound occurs when a rear window is open, lowering an adjacent front window by approximately 25mm will eliminate the condition.*

WINDOW ANTI-TRAP PROTECTION

Before closing a window, make sure 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 is designed to stop window movement if an obstruction or resistance is detected. Check the window and its aperture and remove any obstructions. The override procedure is, as follows:

1. Attempt to close the window. Anti-trap will prevent closure and lower the window.

2. Within 10 seconds, attempt to raise the window again. Anti-trap will prevent closure and lower the window.

3. Attempt to close the window for a third time, this time holding the switch in the close position. The window will raise while the switch is held. Hold until closed.