IMPORTANT NOTES:

a) It is recommended to keep your instruction manual in the vehicle to have the unit details and Securi-Lid contact numbers on hand.

b) The Securi-Lid is not 100% waterproof or dustproof. The vehicle's tailgate area and panel gaps are susceptible to dust and water ingress.

c) The transporting of sand/dirt in the load bin with the door open or closed is not recommended (See Warranty Information).

d) It is recommended that **Securi-Lid Cari-On Racks** are used to carry extra load to avoid damage and scratches on the roller shutter. It is important to check the load specifications before loading onto the Cari-On Racks.

e) Do not leave small objects on top of the roller door when opening as it may slip into the canister. This may cause the door to jam and become damaged.

f) When closing the Securi-Lid, make sure that there are no objects in the path of the door that can cause an obstruction or entanglement.

g) Unsuitable chemicals and cleaning detergents are not recommended for cleaning the unit. (See Maintenance and Cleaning).

h) Styling bars are for decorative purposes only and are not intended to provide safety or protection.

i) The Securi-Lid E electrical harness has been designed with a 15A mini fuse located near the battery in the engine bay. Should there be no power available from the harness at the roller shutter, please check this fuse and replace if required.

j) The Securi-Lid E control system has built in protection circuits. Should an error or overload currents occur, the system will protect itself adequately from failure. Should any failure occur, the LED light will pulse quickly to visually indicate an error. Please see "Calibration (Teach Cycle)" under the "Operating Instructions" page for steps to reset a fault.

WARRANTY INFORMATION:

a) The obligation in terms of this warranty shall be limited to repairing or replacing any part or parts, which in the opinion of Securi-Lid, are defective in materials or workmanship under normal use and service during the **warranty period commencing from the original fitment date.**

b) The warranty does not apply if the unit has been subjected to negligence, damage, abuse, misuse, improper maintenance, or has been repaired or altered by someone other than Securi-Lid, it's authorised agents or approved fitment centres. Negligence includes, but is not limited to, driving the vehicle on dirt or gravel roads with the Securi-Lid in the partially or fully open position.

c) Warranty will be null and void, should the Securi-Lid be fitted by an unauthorised fitment centre as well as removal and refitment to the same or other vehicle.

d) Obligations extend to Cari-On Racks(12-month warranty from date of fitment) fitted to the Securi-Lid.

e) For refitted and /or modified styling bars, the relevant Securi-Lid bracket sets are to be used. A 12-month warranty is applicable on the material and the coating of bracket sets only, provided that said brackets are not damaged during or after fitment, with the applicable warranty obligations listed as above.
Securi-Lid, nor its Distribution Agents, do not warrant the workmanship and / or accept any liability in terms of the modification, preparation or treatment of any styling bar that is modified by a third party or fitment centre.

f) An annual chargeable service by an authorised fitment centre is required to maintain the validity of the 1 year warranty.

g) Any defect must be reported to the regional distributor (listed on the website of Securi-Lid, but in any event, no later than ten days after the defect arose.
The regional distributor will make arrangements for the unit to be inspected at the nearest Securi-Lid approved agent or fitment centre. If the inspection reveals that the unit is not defective or the warranty is excluded, you will be liable for the costs of the inspection.

SAFETY NOTES:

a) Do not drive with persons or animals under the roller shutter and do not allow persons or animals in the load bin when the roller shutter is closed.

b) In hot weather conditions, the temperatures underneath the roller shutter can become very high when closed.

c) Servicing of the roller shutter should be done by an approved fitment centre.

d) Only operate the electric roller shutter using the remote functions. Do not manually force the door in either the open or closed directions, this could damage the roller shutter's components and may not be covered by the warranty.

e) When closing the Securi-Lid, make sure that there are no objects in the path of the door that can cause an obstruction or entanglement.

f) Avoid direct pressure washing onto the motor cover.

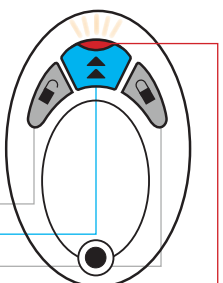
g) In environments subjected to snow and/or ice, sweep and/or de-ice the surface of the roller shutter door prior to operating.

OPERATING INSTRUCTIONS:

- Your Securi-Lid E is supplied with 2 remotes with these remotes being paired specifically to the control unit fitted in the roller shutter.
- Your Securi-Lid E will be automatically calibrated after fitment, this calibration will be done by the fitment centre.
- For safety reasons, the remote range has been set to avoid unattended opening.
- Should you require additional remote controls, these can be ordered via your fitment centre.

REMOTE BUTTONS AND FUNCTIONS:

Holding the remote in the orientation as illustrated, the button layout is as follows



1. Open/Stop (Left Button)
2. LED Light (Middle Blue Button)
3. Close/Stop (Right Button)
4. Activation Light (Lights up on button press)

OPERATING INSTRUCTIONS:

After initial installation, servicing or if unit speed is reduced, do the following steps:

CALIBRATION (TEACH CYCLE):

- This calibration can be done from any door position.
- The vehicle tailgate can be either in the open or closed position for the process.
- Ensure that the roller shutter door has a clear path to travel with no obstructions or resistance.
- Using the remote supplied, simultaneously depress buttons 1 & 3 and keep them depressed until the roller shutter begins moving towards the vehicle's cab. The buttons can then be released.
- The LED light will pulse slowly to indicate that the system has entered into a calibration cycle with the door opening at a reduced speed for this cycle.
- The roller shutter door will make soft contact at its furthest open position and briefly stop. At this point, the system sets its open limit.
- The roller shutter door will then begin to move slowly towards the vehicle tailgate, the LED light will still pulse slowly to indicate that the system is in a calibration cycle.
- Once the tailgate position is reached the door will stop. At this point, the system sets its closed position and the pulsing LED light will switch off and remain off.

It is recommended that a calibration (Teach Cycle) be conducted:

1. After a service.
2. After object detection/impact with an object in the load bin.
3. If the door speed is reduced or not reaching fully open and/or fully closed positions.
4. After the vehicle's main battery has been disconnected and/or reconnected.

OPENING:

- Briefly depress the Open (Left) Button.
- The door will begin to open with the LED light being switched on. The door will continue to open until the normal open position is reached (which is offset from the calibration (teach) position) or until either the Open (Left) or Closed (Right) Button is depressed.
- The LED light will remain on for a preset time and will automatically turn off if no further movement of the door is detected.

OPERATING INSTRUCTIONS:

CLOSING:

- Briefly depress the Close (Right) Button.
- The door will begin to close with the LED light being switched on. The door will continue to close until the fully closed position is reached or until either the Open (Left) or Closed (Right) Button is depressed.
- The LED light will remain on during the close cycle and will automatically turn off as the door is about to reach the tailgate position. The light will then remain off.

INTERRUPT FUNCTION:

- While the door is in motion, it can be interrupted by depressing either the Open (Left) or Close (Right) Button.
- The unit will stop at that point and remain at that position until further commands are received.
- Therefore, the roller shutter can be stopped at any point during opening or closing. The user can then decide the next command after stopping the roller shutter.

LED LIGHT:

The LED light can be switched on by depressing the LED light (Middle Blue Button). For example, the roller shutter can remain fully closed, the tailgate can be opened and the LED light (Middle Blue Button) depressed to switch the light on.

The light will remain on for a preset time and automatically switch off.

MAINTENANCE & CLEANING:

For optimal performance of your Securi-Lid, please follow these instructions carefully.

GENERAL CLEANING:

a) Do not use thinners, acetone, spirits, petrol or any other abrasive agents to clean your Securi-Lid.

b) Car cleaning soap is recommended. Do not use strong chemicals such as acidic cleaners as this will damage the material finish.

c) Use a soft, lint free cloth or you may clean with a high pressure cleaner. Do not spray under high impact or at close range.

d) Avoid using any abrasive cleaning tools as this will damage the material finish.

e) During cleaning, water may enter the vehicle due to the high volume of water flow.

SIDE RAILS:

a) Keep side rail sections clean of excess dirt and sand by using a rag to wipe the inner section.

b) Spray a silicone based lubricant onto the plastic wear strip for a smoother action.

c) If wear strip is worn, contact your nearest distributor for replacement.

DRAIN PIPES:

a) Check drain pipes are free of dirt and allow water to flow freely.

To clean follow this procedure:

- Loosen hose clamp on canister.
- Pull pipe off canister.
- Once removed; check that the canister drainage holes are clear of any leaves or built up dirt/debris.
- Use high pressure water to flush out the drain pipes and canister drainage holes.