

# Remsafe Block Lock

## Surface mount restrictor for sliding windows



- ✓ Suitable for horizontal or vertical sliding windows
- ✓ Versatile alternative where minimal window sill limits installation options
- ✓ Manufactured to ISO 9001 standard
- ✓ Complies with Australian legislative requirements

To ensure proper installation of the Remsafe Block Lock, each installation site must be surveyed to determine the appropriate screw types and condition of each window frame. The Remsafe Block Lock must not be fitted to decayed or corroded materials or to structures that have in any way deteriorated and/or are in a poor condition.

### The Remsafe Block Lock is supplied with:

- 2 x timber gauge screws (for timber window frames only)
- 2 x metal gauge screws (for metal window frames only)
- 1 x key

### Installation:

1. With the window in a closed position, use a tape measure to measure a maximum opening distance of 12.5cm on the window track and mark with a pencil. **The opening distance must not exceed 12.5 cm at any point.**
2. Hold the Remsafe Block Lock in the installation position on the window sill with the stop plate in line with the pencil mark at 12.5 cm. The lock body may be fitted either horizontally or vertically.
3. Whilst holding the body of the Remsafe Block Lock in the installation position remove the stop plate from the body of the lock to reveal the fixing screw holes. Use a pencil to mark the position of the fixing screw holes on the window sill through the body of the lock.
4. Drill the screw fixing holes in the window sill using the appropriate drilling method for your installation (for example, tiles, timber or metal).
5. Screw the Remsafe Block Lock body in place.
6. To insert the stop plate in the restricted position, ensure the angle plate is facing the window and lock in position with the key. The lock may be unlocked with the key and the stop plate may be removed and reversed so the angle plate is facing away from the window to enable the window to open to its full extent. The stop plate may be locked in the reverse position with the key to prevent removal.
7. Test lock function by locking and unlocking with the key. Ensure the stop plate is securely locked into the lock body. The key must be used to lock the lock. Ensure the opening distance does not exceed 12.5cm.

### Maintenance:

The manufacturer recommends maintenance is carried out on the Remsafe Block Lock by a licensed tradesman every six months. Consideration must be given to the local environment and maintenance carried out accordingly.

1. All screws should be checked to ensure they have not loosened. Loose screws must be tightened.
2. The lock body and stop plate should be checked for any signs of corrosion or loss of function. Faulty locks should be replaced immediately.

**NEVER LEAVE THE KEY UNATTENDED IN THE LOCK**

**Remsafe Window Locks offer safety solutions for all window types.**

**Contact us for orders and enquiries on +61 2 9453 5625, email [info@remsafewindowlocks.com.au](mailto:info@remsafewindowlocks.com.au)  
or visit [www.remsafewindowlocks.com.au](http://www.remsafewindowlocks.com.au)**