CRL® U.S. ALUMINUM

C.R. LAURENCE CO., INC

Installation and Maintenance Instructions

Remsafe window restrictor is supplied with 4 x timber gauge screws for timber window frames only and 4 x metal gauge screws for metal window frames only.

To ensure proper installation of the Remsafe, each installation site must be surveyed to determine the appropriate screw types and condition of each window frame.

The Remsafe window restrictor 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.

Installation

1. Use a tape measure to measure a maximum opening distance of 12.5 cm from the fixed frame to the open window frame.
   The opening distance must not exceed 12.5 cm at any point.
2. Secure the lock body on the fixed frame using either the timber screws or metal screws depending on the window type. The lock body may be fitted either horizontally or vertically.
3. Hold the cable bracket on the open window frame in the fully extended position to ensure the opening distance does not exceed 12.5 cm.
4. Using either the timber or metal screws secure the cable bracket to the open window frame.
5. Place screw caps over the lock body holes.
6. Test lock function by locking and unlocking with the key. Ensure the bullet head is securely locked into the lock body. The key must be used to lock the restrictor.
   Ensure the opening distance does not exceed 12.5 cm.

Maintenance

The manufacturer recommends maintenance is carried out on the Remsafe window restrictor by a licensed locksmith every six months. Consideration must be given to the local environment and maintenance periods adjusted accordingly.

1. All screws should be checked to ensure they have not loosened.
   Loose screws must be tightened.

2. The lock body, cable and brackets should be checked for any signs of corrosion or loss of function. Manually pull on cable and lock body to ensure against excessive movement.
   Faulty locks should be replaced immediately.

NEVER LEAVE THE KEY UNATTENDED IN THE LOCK