#### BRITISH STANDARD TESTING BS EN 14351-1:2006 AND BS EN 13126-5:2011

The Jackloc has been static load tested and conforms to the British Standards above.

Conforms and tested in accordance with ASTM.B117-07 & Evaluated to BS EN 1670:2007 Grade 3 – subjected to a neutral salt spray test.



The Jackloc Company Ltd

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## Made in Great Britain, sold worldwide

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#### SAFETY AT EVERY LEVEL

## IMPORTANT

The high performance Jackloc restrictor can be fitted to all window and door materials and styles with several options of fixings and anchorage when installing the lock body (part A) and the swivel plate (part B) – see overleaf components. Assessment and the correct choice and methods of screw or bolt fixings is paramount for safety / security, with due consideration to the type of materials, i.e. timber, steel, aluminium, Upvc, etc., and window or door configuration, i.e. side hung / top hung casement, pivot, tilt/turn, sliding sash, etc. Microclimate must also be considered. In marine or heavily polluted environments stainless steel fixings must be used.

Each installation project must be surveyed and evaluated prior to fixing the Jackloc window restrictor to determine the appropriate fixings/anchorage and of the designated restricted opening. Care must be taken to survey each window / door to ensure that the general and specific condition of the material(s) are sound and are not in disrepair to ensure that the Jackloc can be securely fitted.

# The Jackloc restrictor must not be fitted to areas of decaying timber, corroding steel or units that are in disrepair.

The price of safety cannot be measured

### JACKLOC MK2 FITTING INSTRUCTIONS



The standard length of the Jackloc cable is 200 mm.

It is important to position Part A and Part B prior to fixing in order to determine the window / door fixed opening, usually to a maximum of a 100mm (4") or a maximum opening of 89mm to prevent the passage of small children in accordance to BS EN 13126-5. Can be fitted either vertically or horizontally. The Jackloc is supplied with size 8 security clutch screws. Once fitted they cannot be unscrewed. If you prefer to use different screws, please refer to your window manufacture.

We recommend to fix Part A in the desired position on the window frame or cill and mark the screw holes. To fit Part B (with the cable link) to the opening frame of the window. It is advisable to drill pilot holes with a 3mm drill bit. Repeat for Part B on the opening window frame (ensure the window is closed during fitting).

To operate the Jackloc, ensure that Part C (the bullet) is pushed into the lock housing of Part A and turn the key to the locked position, the bullet will engage on the push and turn when pushed in. Pull on the cable to confirm it is locked and secure. The key must be used to unlock and relock the restrictor.

The bullet can only be removed when the key is in the unlock position. The key must be used to re-lock the restrictor.

The bullet of the Push and Turn restrictor can only be removed when the button is push down, held down and rotated to be in the unlocked position.

# JACKLOC MAINTENANCE PROCEDURE

- 1. Clean body and cable components occasionally with a damp cloth only.
- 2. Frequently check that the Jackloc body fixings, Part A & B, by manually identifying any excessive movement of the screw fixings. Should there be excessive play, remove the plastic cover caps and screws. Assess the failure of the fixing(s) and refit appropriate screws / bolts, etc. In some instances die tap back plates and screws may have to be used. Refit caps.
- 3. Frequently check that the key lock operates correctly and spray PTFE or other approved lubricant into the barrel lock as necessary, and in any case at least every 6 months. Locks which are located within a marine or heavily polluted environment every 3 months.
- 4. Check the anchorage of the linkage into the swivel or stud plate by pulling the cable manually. If there is excessive movement of the cable within the anchorage plate, replace the complete linkage with new. Treat with PTFE or other lubricatant at least every 6 months.