

# SECURITY JAMMER KIT

High Quality Entry Point Security Kit

Product Code: HA00115

## Introduction

The Security Jammer Kit provides excellent additional security for PVCu windows and doors. It is supplied as a complete kit with all packers and fixings, plus self-tapping screws and cosmetic screw covers ensuring a secure and stylish fit.

### Contents:

- 1 x Security Jammer
- 1 x 2mm Packer (*additional, stackable packers available; code HA00116*)
- 3 x Buttons (*2mm, 3mm & 5mm*)
- 2 x Cosmetic Screw Covers
- 2 x Self-Tapping Screws

### Tools Required

- Power Drill
- 3.5mm Drill Bit
- 10mm Drill Bit
- Screwdriver
- **Either** 2 x M5 Jacknuts and Machine Screws for each Security Jammer
- **OR** 2 x Self-Tapping Screws (included)
- Pencil
- Masking Tape
- Hammer

## Installation (*for windows and doors*)

- 1) Close window/door and select the position of the Security Jammer:
  - a) Open out window/door – Fit the Security Jammer to the opening part of the window / door making sure the window/door can open and close without the body of the Security Jammer touching the frame.
  - b) Open in window/door - Fit to the Frame of the window/door making sure the window/door can open and close without touching the Security Jammer body.
- 2) Mark the screw holes using a pencil.

### If you are using M5 Jacknuts and machine screws (*if not, skip to no.8*)

- 3) Once the screw holes are clearly marked, apply masking tape to the 3.5mm drill bit and pre-drill holes to a depth of 4mm. Once the holes are drilled, enlarge the holes using the 10mm drill bit. The 10mm holes will then accept M5 Jacknuts (not included).
- 4) Once the 10mm holes are drilled, insert the Jacknuts. You may have to tap the Jacknuts into the holes using a hammer ensuring that you do not deform the Jacknuts. However a tight fit is required.
- 5) Before fixing a Security Jammer, use the packer provided to ensure a snug fit between window and frame.
- 6) Align the Security Jammer body so that the fixing holes line up with the Jacknuts.
- 7) Tighten the machine screws until there is a tight fit with the window/door. Apply screw covers.

**If you are using self-tapping screws** *(if not, go back to no.3)*

- 8) Once the screw holes are clearly marked, use a suitable pilot drill for the self-tapping screw.
- 9) Before fixing a Security Jammer, use the packer provided to ensure a snug fit between window and frame
- 10) Align the Security Jammer body so that the fixing holes line up with the pilot drill holes.
- 11) Tighten the self-tapping screws until there is a tight fit with the window/door. Apply screw covers.

## **Operation**

### **To apply the Jammer**

Starting with arm in the upright position, simply rotate the arm to the left or right, until it cannot move any further. Your Jammer will now prevent access to the window/door.

### **To disengage the Jammer**

Rotate the arm to the left or right so that the window/door and frame is no longer covered.

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