

PLEASE READ CAREFULLY
(Important - please retain this information for future reference)

The Award Winning Child Finger Safety Device, primarily for EXTERNAL domestic 2-panel 'in-line' sliding patio door systems, suits either LH or RH opening / closing.

PLEASE NOTE:

'Slide Safe' is not intended for use with similar 2-panel TILT and SLIDE or LIFT and SLIDE Patio door systems.

ENSURE:

You have read and understood the accompanying product information for the 'SlideSafe' Finger-Safety Device.

CHECK:

You have the correct version of 'SlideSafe' for your sliding patio door system. If in doubt please check first with the manufacturer or distributor.

GENERALLY:

45mm CRS version suits most aluminium systems
50mm CRS version suits most 'narrow frame'
(73mm – 110mm O/A approx.) PVCU (plastic) or timber systems
55mm CRS version suits most 'wide frame'
(120mm – 150mm O/A approx). PVCU (plastic) or timber systems

NOTES:

A) for 2-panel systems where both inner and outer panels slide open / closed – a suitable horizontal panel stop **MUST** be fitted (eg. to the frame head or to the closing jamb / lock jamb to prevent inadvertent collision with the device ((especially when the device is held back using the removable Hold Back Pin)) when sliding open the adjacent panel ie. **BACK TOWARDS THE DEVICE** (Fig. 1).

B) for optimum convenience it is recommended that the device is fitted on the inside of the dwelling wherever possible. However, sometimes there may be no option than to fit the device on the outside to obtain protection against the hazard of potentially serious finger crush injury.

C) Generally on most external 2 – panel 'in line' sliding patio door systems in the UK, it is the outer panel which slides (Fig.2). However, on some similar systems it is the inner panel which slides, in which case it will be necessary to 'wall-mount' the device next to the side of the closing jamb / lock jamb or use a suitable fixing block or bracket – neither provided (Fig.3).

D) Do **NOT** cover the plastic surfaces of SlideSafe with paints or stains. This may impair the strength of the product.

TOOLS REQUIRED:

1. 3.0mm dia drill	(for aluminium systems)	5. Bradawl	(for PVCU or timber systems)
2. Hand drill	(for aluminium systems)	6. Pencil	(for all systems)
3. Centre Punch	(for aluminium systems)	7. Suitable Phillips type screwdriver	(for all systems)
4. Hammer	(for aluminium systems)	8. Tape Measure	(for all systems)

FIXING HEIGHT:

Minimum Limits: 50mm from Frame Head or 1750mm from Cill (Fig 4b).

FIXING PROCEDURE:

1. Pinch and centralise roller between leading edge (s) of sliding panel / lock stile and closing jamb / lock jamb (Fig. 2) . Press and hold housing **FLAT** and **SQUARE** against mounting surface of closing jamb / lock jamb (Figs. 4a/4b)
2. Mark position of 4 fixing holes – slide door open and remove device
- 3.a. For aluminium systems – lightly centre punch 4 fixing hole positions
3. b. For PVCU or Timber systems – using bradawl carefully start the 4 fixing holes
4. For aluminium systems – carefully drill the 4 fixing holes using the 3.0mm dia drill
5. Re-position device – fix and secure device with 4 special screws provided (do not over tighten especially when fixing device to thin / un-reinforced PVCU / plastic

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