# **GIESSE SECURITY WINDOW**

The new European groove standard compliant security window with controlled opening, ideal for schools hospitals and public buildings.





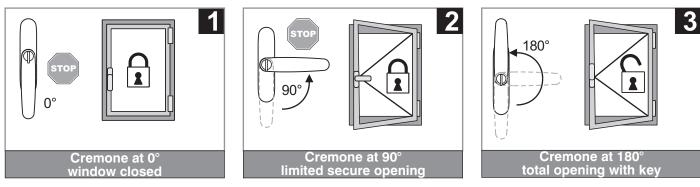
### **Giesse Security window**

Giesse presents its new European groove standard compliant security window with **controlled sash opening (i.e., limited or total, key-operated)**.

The ideal solution for schools, hospitals and public buildings.

The security sash kit allows limited sash opening (from 130 to 260 m m d e p e n d i n g o n a r m adjustment) with cremone at 90°, and full opening with cremone turned 180°. Using Prima Key cremones it is possible to inhibit

full opening of the sash, maintaining only security opening, and allows full opening only by authorised persons who have the key. There are three opening modes:

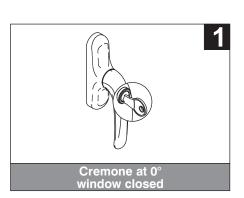


### Prima Key Capture cremone

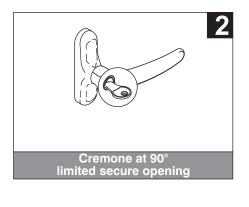
This key-operated cremone enables the handle to be blocked at  $90^{\circ}$  (for partial opening only) and, only if necessary, rotation to  $180^{\circ}$ .

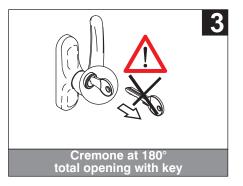
When the handle is set to 180°, however, the key cannot be extracted, so that the window can be fully opened only when the key is inserted.

In other words, the key can only be extracted when the cremone is at 90°, which allows the window to be closed or opened to the secure open position only.

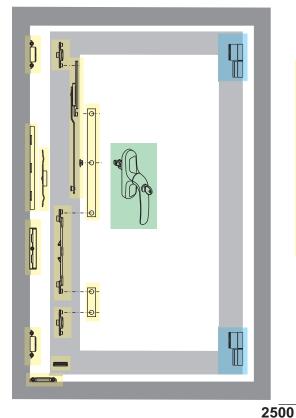








## Vertical application (01174)



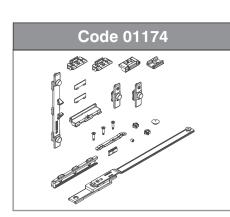
#### Secure vertical sash mechanism 01174

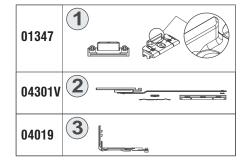
- 1 arm
- 1 drive rod
- 1 incorrect movement safety striker
- 1 sash support cap 1 lifter striker
- 2 fixed pawls
- 2 closing strikers

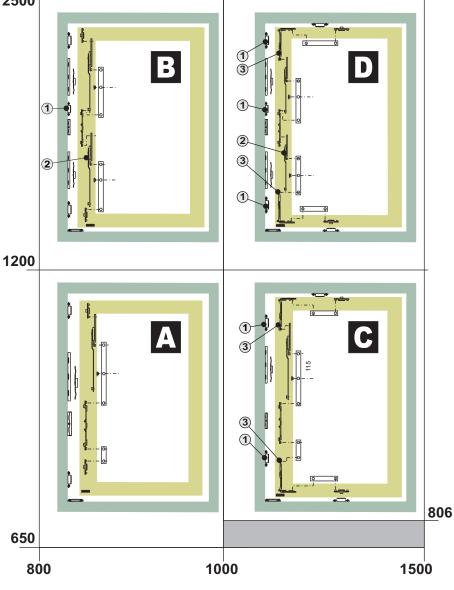
#### Prima Key Capture cremone 01149

Hinges 00600X Bridge 2 00120U Flash 00535N Flash XL 00598N Flash XXL

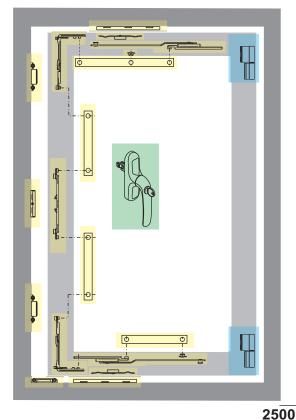
### **Configurations**







# Horizontal application (01175)



#### Secure horizontal sash mechanism 01175

- 2 arms
- 1 drive rod
- 1 incorrect movement safety striker
- 2 corner drives 2 closing strikers 1 lifter striker

Prima Key Capture cremone 01149

**Hinges** 00600X Bridge 2 00120U Flash 00535N Flash XL 00598N Flash XXL

### Configurations

