



## IMPORTANT NOTES

- To comply with the regulations & provide adequate security, this lock must:
- Be installed on an appropriate window (please see overleaf for further details)
  - Be checked frequently, to ensure the screws are tightly secured
  - Be installed at the correct distance to restrict the window opening (per the excerpt of regulations)
  - Have the key removed at all times and placed out of reach of children

## BCA REGULATIONS EXCERPT:

### D2.24 PROTECTION OF OPENABLE WINDOWS

The openable portion of the window must be protected with a device to restrict the window opening. The device or screen must not permit a 125 mm sphere to pass through the window opening and resist an outward horizontal action of 250 N against the window restrained by the device.

## INSERTING THE C4 WAFER BARREL

### 1. REMOVE THE SLEEVE

Be aware to hold down the wafers when removing the sleeve

### 2. INSERT THE KEY

Insert the key & press the retaining wafer downwards.

### NOTE:

The key will hold the retaining wafer downwards.

### 3. INSERTING THE BARREL

With the key in place, insert the barrel. After the barrel has been inserted, hold the barrel in place and remove the key, leaving the barrel in the lock body.

### NOTE:

After the barrel has been inserted, ensure the retaining wafer has projected.

## INSERTING THE LF WAFER BARREL

### 1. INSERT THE KEY

Remove the barrel & key from its packaging & insert the key into the barrel.

### 2. PRESS THE RETAINING WAFER

Once the key is in place, press the retaining wafer in by hand.

### NOTE:

The retaining wafer needs to be held in by hand.

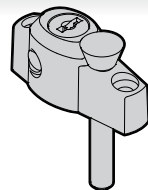
### 3. INSERTING THE BARREL

With the key in place, and pressing the retaining wafer in, insert the barrel.

### NOTE:

After the barrel has been inserted, ensure the retaining wafer has projected.

## MULTI BOLT INSTALLATION INSTRUCTIONS

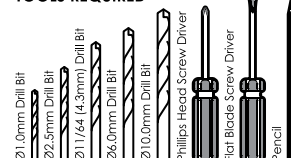


### SUITABLE FOR

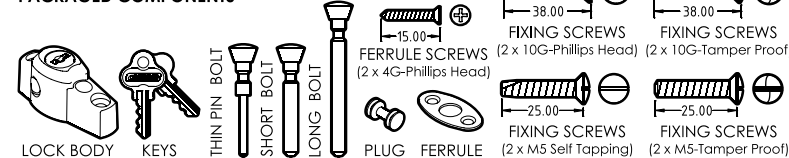
- TIMBER WINDOWS
- AWNING WINDOWS
- SLIDING WINDOWS
- CASEMENT WINDOWS
- DOUBLE HUNG WINDOWS

See overleaf for further details

### TOOLS REQUIRED



### PACKAGED COMPONENTS



## FIXING INSTRUCTIONS

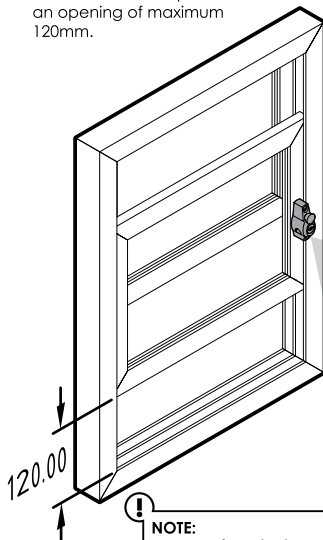
### 1. SET THE OPENING DISTANCE

To comply with the regulations, slide the window open to allow an opening of maximum 120mm.



### NOTE:

To comply with the regulations, the device must not permit a 125 mm sphere to pass.



### NOTE:

To allow for misalignment during installation, open the window to 120mm

### 2. FIXING LOCATION

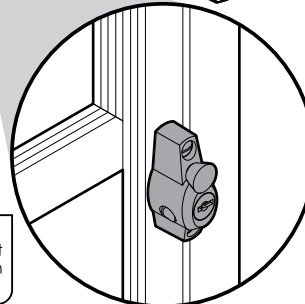
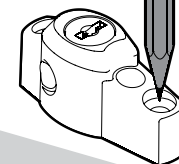
Using a pencil, mark the screw hole locations and drill 2x pilot holes using a 2.5mm drill bit for the wood screws or a 11/64 (4.3mm) drill bit for the metal screws.

### NOTE:

When screwing into thicker aluminium, a bigger hole may be required.

### NOTE:

Check clearances for the screws & lock body.

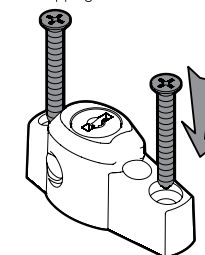


### 3. ATTACHING THE LOCK BODY

Use the 2 x 10G Phillips Head Screws or the 2 x M5 Self Tapping Screws to temporarily screw the lock body into its location.

### NOTE:

Use the 2 x 10G screws for wood & the 2 x Self Tapping screws for aluminium.



### NOTE:

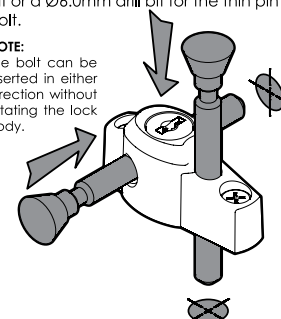
Use the Phillips Head Screws or the Slotted Head Screws.

### 4. MARKING THE BOLT HOLE

Insert the bolt in the direction required. Once the bolt is in place, firmly press the bolt to mark the drilling location of the bolt hole. Remove the lock body then drill a hole using a 10.0mm drill bit or a 6.0mm drill bit for the thin pin bolt.

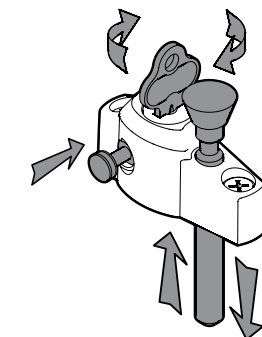
### NOTE:

The bolt can be inserted in either direction without rotating the lock body.



### 5. CHECKING THE LOCK

Check the bolt operation and that the lock body remains clear of any obstacles. Install the bolt hole plug to the un-used bolt hole.

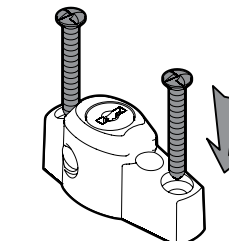


### 6. RE-INSTALLING THE LOCK BODY

Remove the temporarily screws & replace with the 2 x 10G Tamper Proof Screws or the 2 x M5 Tamper Proof Screws and permanently screw the lock body into its desired location.

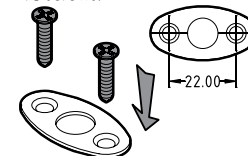
### NOTE:

Use the 2 x 10G screws for wood & the 2 x Self Tapping screws for aluminium.



### FERRULE INSTALLATION

Place ferrule in position and mark the 2 x screw locations and drill 2 x pilot holes using a 1.0mm drill bit. Screw on ferrule using the 2 x 4G screws.



### NOTE:

Use the Tamper Proof Screws.

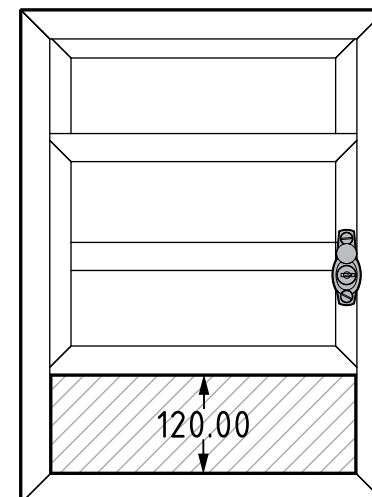
### NOTE:

Once the tamper proof screws are installed, it may be difficult to remove.



### NOTE:

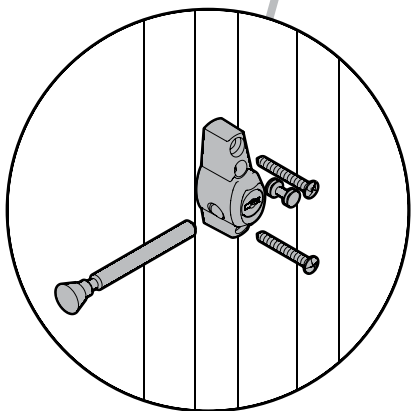
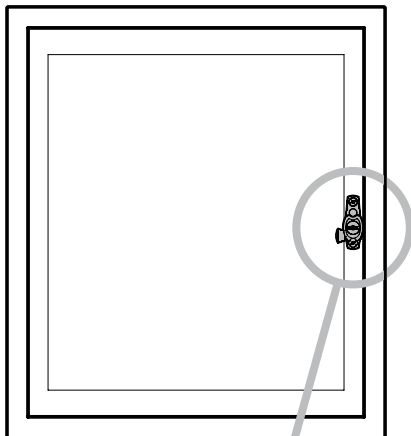
Test the strength of the installation by pushing the window frame against the lock. To provide adequate security, this lock must be checked frequently to ensure the screws are tightly secured.



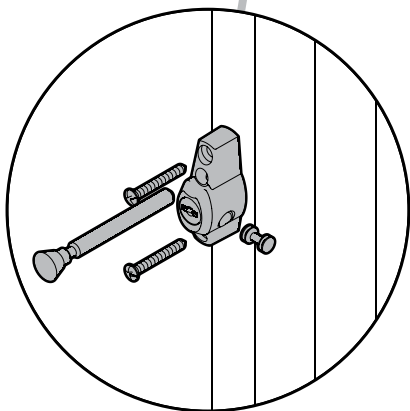
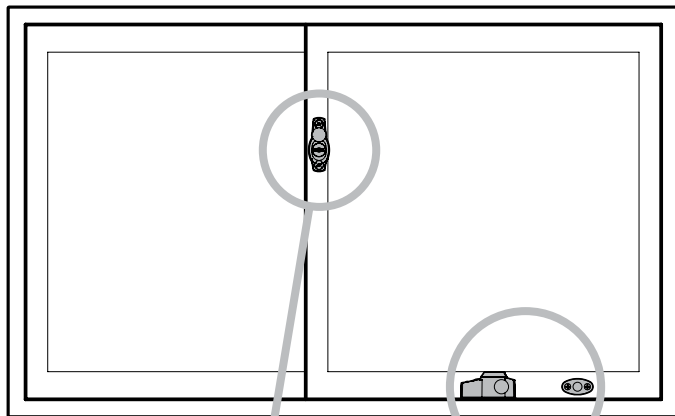


## MULTI BOLT INSTALLATION EXAMPLES

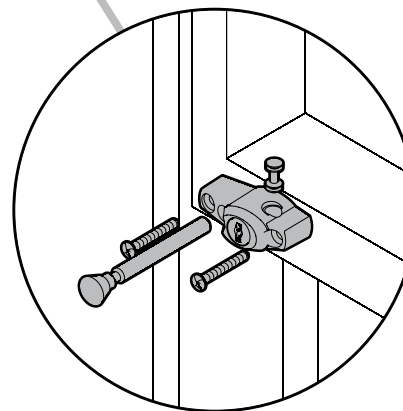
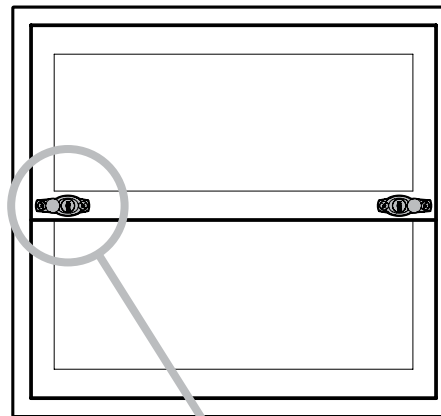
Casement



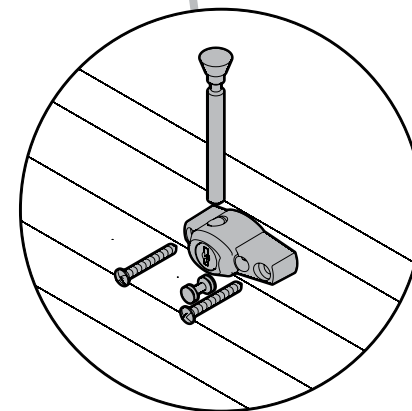
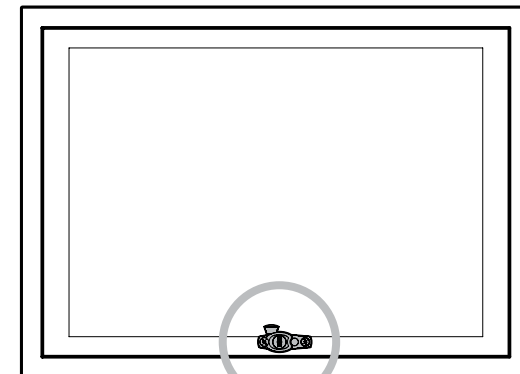
Sliding Window



Double Hung



Awning



**WARNING**  
Please keep contents  
away from small children,  
may lead to suffocation.

**NOTE**  
Please dispose of plastic  
bags & other packaging  
in a thoughtful manner.

