The Next Generation in Locking

WINDOW LOCK FRONT MOUNT INSTALLATION INSTRUCTIONS TOOLS REQUIRED

SUITABLE FOR

FIXING INSTRUCTIONS

1. SET THE OPENING DISTANCE

an opening of maximum

120mm.

NOTE:

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

Lock must be in the unlocked position.

3. ATTACHING THE LOCK BODY

To comply with the regulations,

slide the window open to allow

ALUMINIUM WINDOWS

FRONT MOUNT FIXING

SIDE MOUNT FIXING

IMPORTANT NOTES

To comply with the regulations & provide adequate security, this lock must:

- Be installed on a sliding aluminium window
- 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

2. INSERT THE KEY

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

INSERTING THE C4 WAFER BARREL

1. REMOVE THE SLEEVE Be aware to hold down the wafers when removing the



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:

The retaining wafer needs to be at the back of the lock body.



NOTE:



. CHECKING THE LOCK

Once the lock button has eiected, check the lock operation and that the lock body remains clear of any obstacles. The lock is now ready

to be installed i



INSERTING THE LF WAFER BARREL





3. INSERTING THE BARREL

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

The direction of the barrel is not important

NOTE: 2. PRESS THE RETAINING WAFER

Once the key is in place. press the retaining wafer in

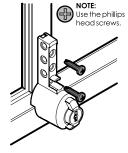


4. SECURING THE BARREL

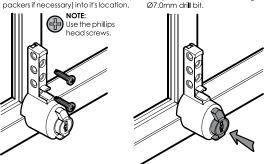
Once the barrel has been inserted, rotate the barrel clockwise, until the lock button

5. CHECKING THE LOCK Once the lock button has ejected, check the lock operation and that the lock body remains clear of any obstacles

> The lock is now ready to be installed in location



(If Drilling Jig Not Used) Firmly push in the lock button to mark the drilling location of the Using the 2 x #8G philips head screws, catch hole. Remove the lock temporarily screw the lock body (& body, then drill a hole using a



4. MARKING THE CATCH LOCATION 5. RE-INSTALLING THE LOCK BODY

PACKAGED COMPONENTS

2a. FIXING LOCATION (without Drilling Jig)

Lock must be in the un-locked position

Place the window lock (& packers if necessary) into it's

desired position. Using a pencil, mark the screw hole

locations and drill 2x pilot holes, using a Ø3.0mm drill bit.

Check clearances for

the screws & lock

body. Do not drill into

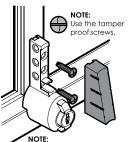
LOCK BODY

NOTE:

To comply with

the rugulations, the device must not permit a 125 mm sphere to pass.

> Re-install the lock body (and packers if necessary) with the 2x #8G tamper proof screws & permanently screw the lock body into it's location. Once completed, install the screw cover



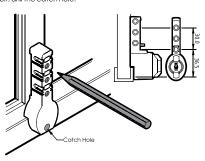
Once the tamper proof screws are installed, it may be difficult to remove

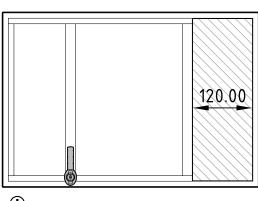
2b. FIXING LOCATION (with Drilling Jig)

COVER SPACER PACKER DRILLING JIG KEYS 2x #8G - Phillips Head 2x #8G - Tamper Proof 2x #8G - Tamper Proof

Do not use drilling jig if using packers.

Place the drilling jig into it's desired position, using a pencil mark the screw hole locations & drill 2 x pilot holes using a Ø3.0mm drill bit. Using a Ø7.0mm drill bit, drill the catch hole





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.

WINDOW LOCK SIDE MOUNT INSTALLATION INSTRUCTIONS TOOLS REQUIRED

IMPORTANT NOTES

To comply with the regulations & provide adequate security, this lock must:

- Be installed on a sliding aluminium window
- 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

INSERTING THE C4 WAFER BARREL

1. REMOVE THE SLEEVE Be aware to hold down the wafers when removing the



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:

The retaining wafer needs to be at the back of the lock body.

2. INSERT THE KEY Insert the key & press the The key will hold the retaining retaining wafer downwards.



4. SECURING THE BARREL

Once the barrel is in it's place, re-insert the key and rotate the barrel clockwise, until the lock button ejects.

4. SECURING THE BARREL

Once the barrel has

been inserted, rotate

the barrel clockwise,

until the lock button



NOTE:

. CHECKING THE LOCK

Once the lock button has eiected, check the lock operation and that the lock body remains clear of any obstacles.

The lock is now ready to be installed i



INSERTING THE LF WAFER BARREL







pressing the retaining wafer in, insert the barrel. The direction of the

barrel is not important

NOTE: 2. PRESS THE RETAINING WAFER Once the key is in place.



5. CHECKING THE LOCK

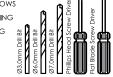
Once the lock button has ejected, check the lock operation and that the lock body remains clear of any obstacles

The lock is now ready to be installed in location



SUITABLE FOR

ALUMINIUM WINDOWS FRONT MOUNT FIXING SIDE MOUNT FIXING



PACKAGED COMPONENTS



LOCK BODY









3. DRILLING THE TOP COVER

the lock body.

Using a Ø6.0mm drill bit, drill

2 x cleraance holes on the

top cover (where the

screws will pass through, see

note) Once completed.

install the top cover onto

FIXING INSTRUCTIONS



NOTE:

To comply with the rugulations, the device must not permit a 125 mm sphere to nass

holes using a Ø6.0mm drill bit.

NOTE:

Check clearances for the screws & lock body. Do not drill into glass.

2b. FIXING LOCATION (with Drilling Jig)

Place the drilling jig into it's desired position, using a pencil, mark the screw Ø7.00mm drill bit, drill the catch holes

hole locations and drill 2 x clearance holes using a Ø6.0mm drill bit. Using a



NOTE: Slide the lower body drilling jig onto the upper body of the drilling jig

NOTE:

The ends of the slots on the top cover indicate where to drill the 2 x clearance holes



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

4. ATTCHING THE LOCK BODY

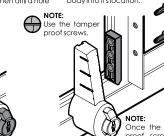
Using the 2 x #12G philips head screws, temporarily screw the lock body into it's location. Use the spacer to level the lock body to the window frame.



5. MARKING THE CATCH LOCATION (if Drilling Jig not used)

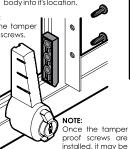
Firmly push in the lock button to mark the drilling location of the catch hole. Remove the lock body then drill a hole

using a Ø7.0mm drill bit.



6. RE-INTSALLING THE LOCK BODY

Re-intsall the lock body with the 2 x #12G tamper proof screws & permanently screw the lock body into it's location.



difficult to remove.

frame against the lock. To provide adequate security, this lock must be checked frequently to ensure the screws are tightly secured.

120.00

NOTE:

Test the strength of the installation by pushing the window