



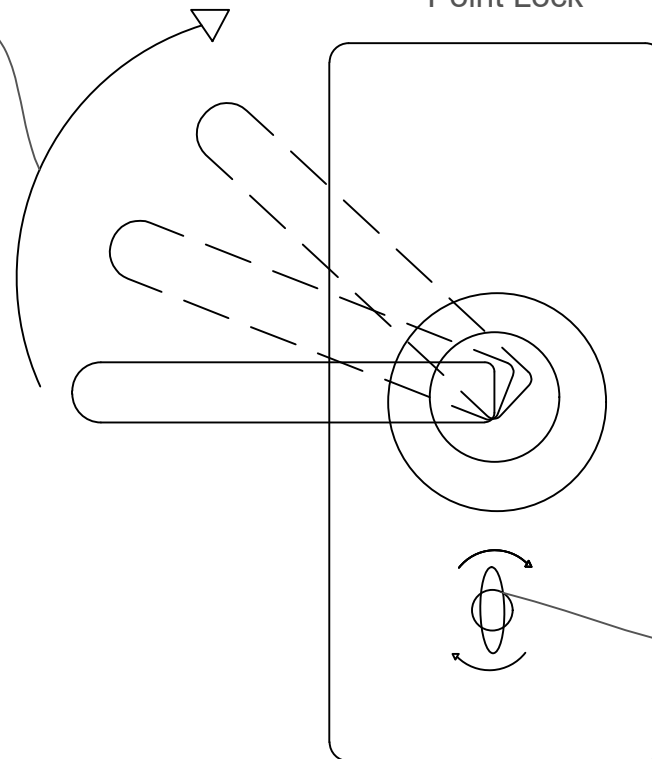
www.binq.com.au
info@binq.com.au
03 9773 2373
2-4 Ashley Park Drive,
Chelsea Heights 3196



OPERATION INSTRUCTIONS

Engaging Multi Point Lock

1. Rotate lever handle 45 degrees upwards to engage multi-point lock



2. Rotate snib/key clockwise 180 degrees to secure locks

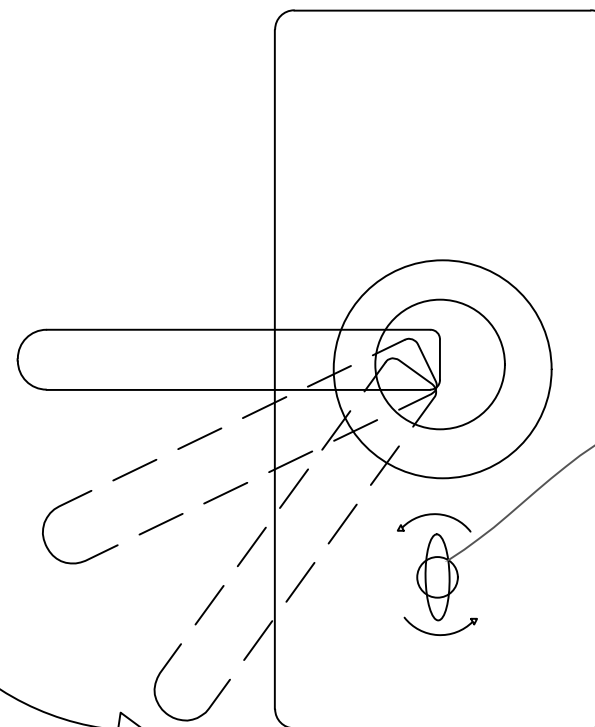
HOW TO LOCK:

1. Rotate handle 45 degrees UPWARDS to eject and engage the multiple locking hooks (hooks are tapered and will pull the sash tight against the seals). Some moderate force may be required.
2. Once hooks are engaged, turn the key (or snib) 180 degrees clockwise (viewed from inside). This will lock secure the hooks in position.
3. ALWAYS check that the door is securely locked by ensuring the handle can not be rotated downward to disengage locking hooks.

HOW TO UNLOCK:

1. Turn the key (or snib) anti-clockwise 180 degrees (viewed from inside).
2. Rotate handle downwards 45 degrees to retract the hooks and latch allowing the door to open.

Disengaging Multi Point Lock




1. Rotate snib/key anti clockwise 180 degrees to release hooks

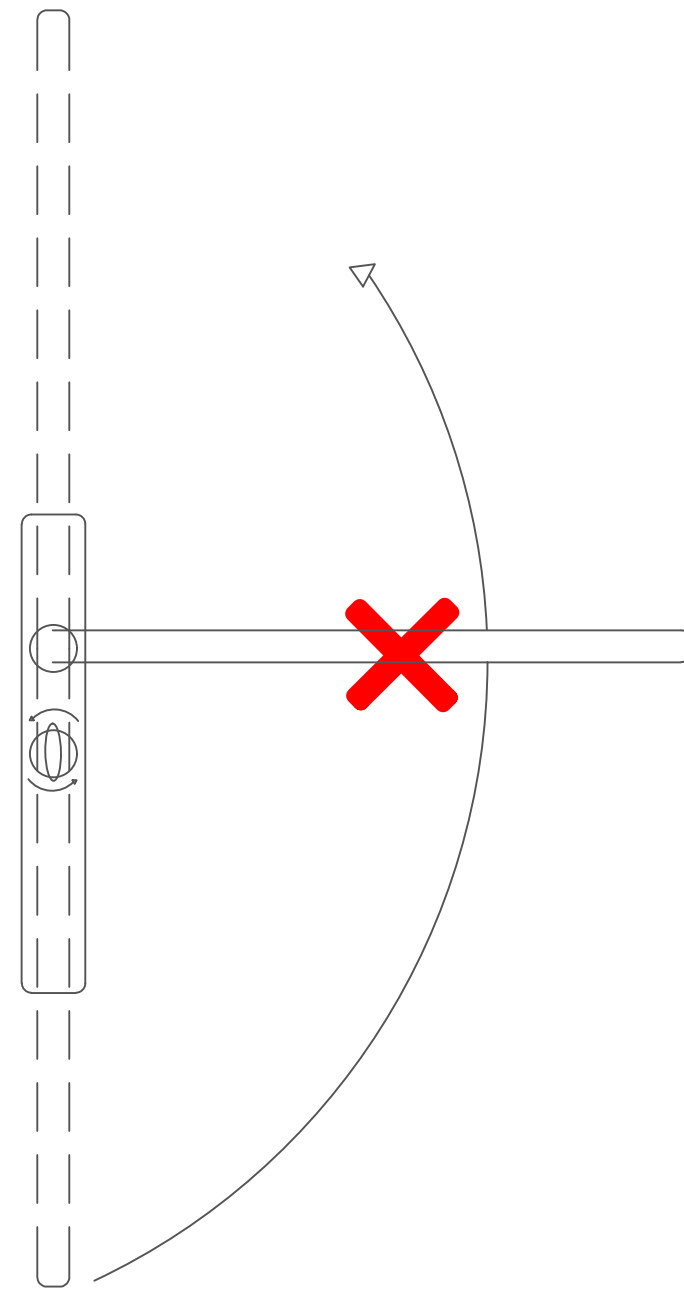
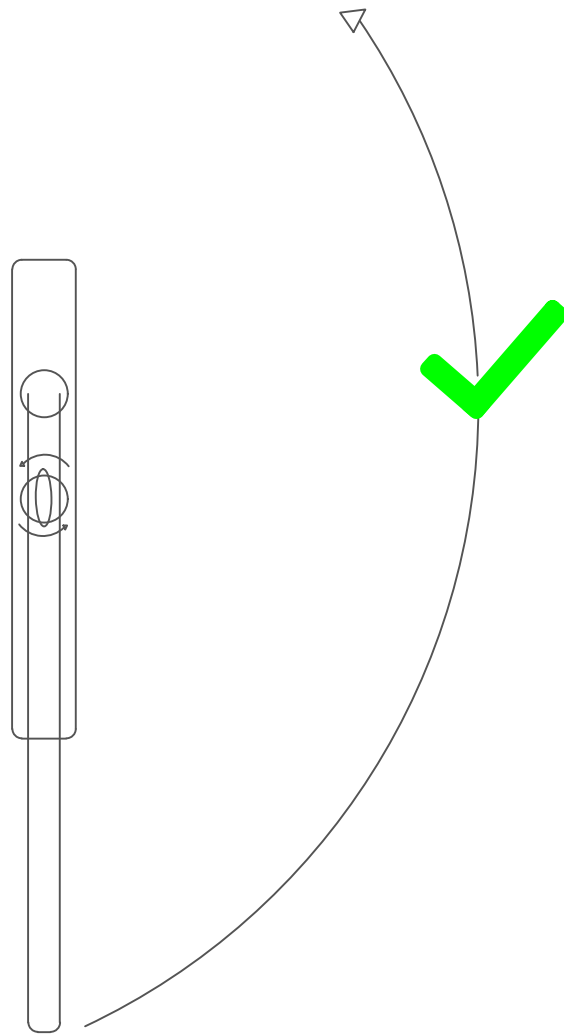
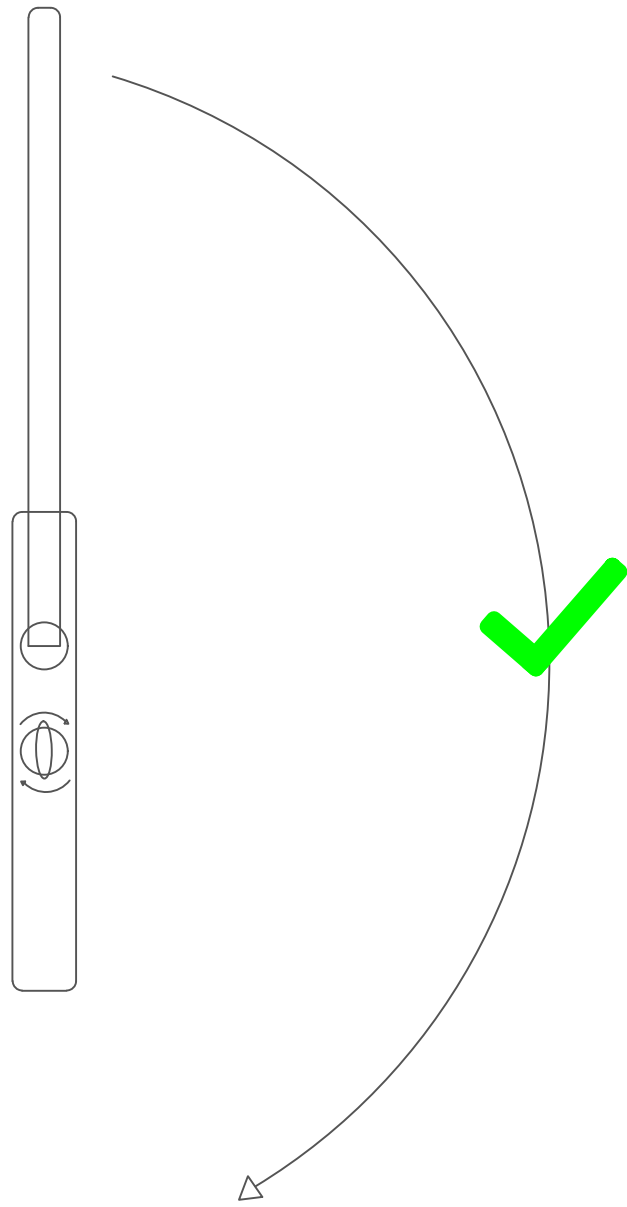
2. Rotate lever handle 45 degrees downwards to disengage locking hooks

PLEASE NOTE:

The key (or snib) cannot be rotated 180 degrees to securely lock the door without fully engaging the multipoint locks (i.e. by lifting the handle 45 degrees upward)

BINQ recommends that the multi-point lock are always engaged to ensure an airtight seal and to prevent the door from bowing.

Multi-point Lock Instructions			
PART NO. VARIOUS	PROJECT		
DRAWN BY/DATE BG 09/08/2022	REFERENCE		
MATERIAL VARIES	SCALE @ A3 DNS	www.binq.com.au	REV
FINISH/TREATMENT	WEIGHT 1	THIS DRAWING IS THE PROPERTY OF BINQ PTY LTD. INFORMATION CONTAINED HEREIN IS CONFIDENTIAL AND IT IS NOT TO BE USED NOR DISCLOSED TO 3RD PARTIES WITHOUT OUR WRITTEN PERMISSION	SHEET 1 / 1 A



HOW TO LOCK:

1. Once operable panel is in the closed position, rotate handle 180 degrees UPWARDS to drop panel onto the track to stop lateral movement.
2. Once the handle has been rotated, turn the snib (or key) 180 degrees to lock panel in place.
3. ALWAYS check that the door is securely locked by ensuring the handle can not be rotated downward.



HOW TO UNLOCK:

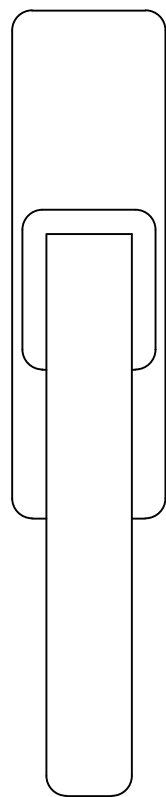
1. Turn the snib (or key) 180 degrees to unlock and enable handle to be rotated.
2. Rotate handle DOWNWARDS 180 degrees to lift operable panel off the track to allow the panel to slide open.

PLEASE NOTE:

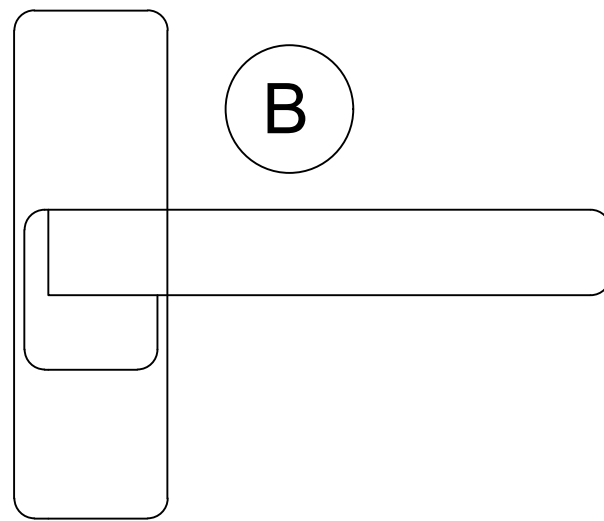
If you have the KEY option, ensure key is removed after operation to avoid collision with handle (resulting in possible scratches).

Do NOT slide the door with handle in 90 degree position

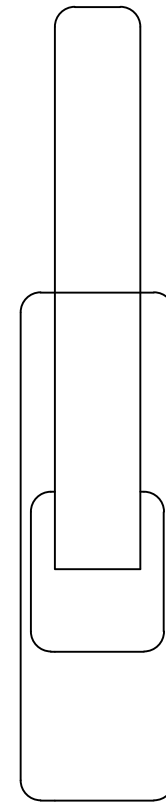
Lift & Slide Handle			www.binq.com.au	REV A
PART NO. VARIOUS	PROJECT			
DRAWN BY/DATE BG 6/10/22	REFERENCE			
MATERIAL VARIES	 SCALE @ A3 DNS	WEIGHT 1	THIS DRAWING IS THE PROPERTY OF BINQ. Information contained herein is confidential and is not to be used or disclosed to third parties without the written consent of binq.	SHEET 1 / 1
FINISH/TREATMENT	$X \pm 0.1$ $XX \pm 0.01$ $\pm 0.25'$			



A



B



C

LOCKED

For sash to be securely locked, the handle must be in position (a). This ensures all strikers are engaged.

TURN:

From position (a), rotate handle 90 degrees UPWARDS into position (b) to open sash into dwelling (for cleaning and maintenance).

TILT


From position (b), rotate handle 90 degrees UPWARDS into position (c) to tilt sash into dwelling (for secure and efficient ventilation).

PLEASE NOTE:

Do NOT add any unnecessary weight onto the sash.

Do NOT insert any objects between the sash and the frame of the window.

Do NOT leave your sash in the turn position if you are experiencing high winds.

Tilt & Turn Handle Operation			www.binq.com.au	REV A
PART NO. VARIOUS	PROJECT			
DRAWN BY/DATE BG 6/10/22	REFERENCE	<small>THIS DRAWING IS THE PROPERTY OF BINQ. Information contained herein is confidential and is not to be used or disclosed to third parties without the written consent of binq.</small>		
MATERIAL VARIES	SCALE @ A3 DNS			
FINISH/TREATMENT	WEIGHT 1	<small>X ± 0.1 XX ± 0.01 ± 0.25'</small>	SHEET 1 / 1	



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