



Maintaining your timber windows

To ensure that your timber doors and windows are operating and looking brand new, we recommend that occasionally, you are taking a look and giving them a bit of care.

Depending on the location of your doors and windows within certain sites, some may be at more risk of weather-related issues than others. To ensure your timber remains healthy, we recommend washing down your doors and windows with warm, soapy water. Different climates and locations require more frequent attention than others due to natural circumstances that may surround you. Below are common locations that we regularly see and how often we recommend you take action.

Beach Front - Every 3 months

Coastal - Every 6 months

Standard - Every 12 months

Finished Windows:

For finishes, we recommend giving them a thorough rinse down with warm, soapy water when appropriate.

For stained finishes, we recommend re-coating them every 4-5 years

To re-coat effectively, wash units with warm, soapy water.

Once dry, give them a light sand, taking off a THIN layer of stain

Once sanding is finished, remove all remaining dust left over by blowing air thoroughly across all affected areas

Apply desired stain using a soft bristle brush to any areas that need to be re-coated.

Apply the stain to ensure that the affected areas match the rest of the product and let dry for 12 hours Once dry, apply top coat with a soft bristle brush (1 coat) and allow to dry for 12 hours



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Things to remember

Timber products that are in the direct sunlight without any cover or eave for protection are more prone to being damaged over time than those that are.

Once you begin your process of re-staining or re applying paint to your doors/windows, it is important to NOT leave any part of the product unprotected with out stain or paint for extended periods of time.

If you experience violent weather, we recommend (once it is safe to do so), to assess any debris or other factors that may have caused damage to your doors/windows.

If you have any sliding doors or windows, every once in a while, check the bottom tracks on the sills to ensure there is no dust or debris that may damage the mechanisms of your operable sashes/panels.

If timber is not properly coated, it is more prone to bowing and warping as opposed to something that is stained or painted.

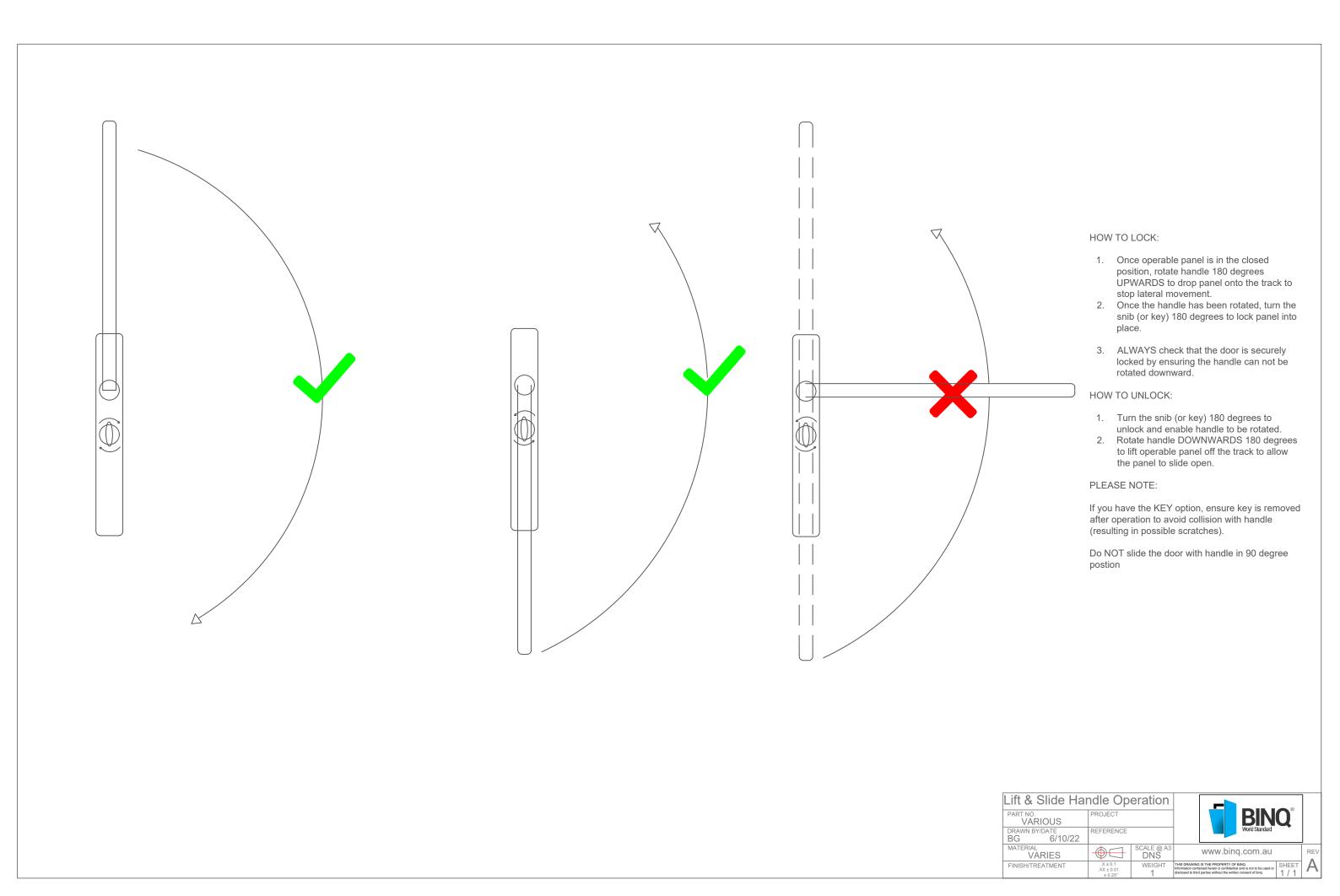
If using an oil based product, ALWAYS check with your coating supplier if it is safe to use on our products.

Some oil-based products are known to corrode the silicon that is used stabilize and protect the glass within your doors/windows.

When maintaining your doors and windows, it is always important to use the most appropriate safety measures when possible. (E.g., wearing a mask when sanding, covering skin when using certain coating products, having the correct equipment for hard-to-reach areas.)

It is also important to remember that some tasks are a lot easier with a helping hand. At BINQ, your safety is just as important as our own. Always seek assistance if a task is too strenuous or may cause risk to your own health or those around you.

If you require more information or assistance, please do not hesitate to contact our friendly staff in our head office.



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

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:

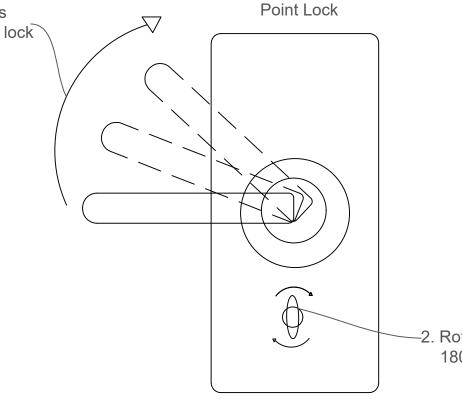
- 1. Turn the key (or snib) anti-clockwise 180 degrees (viewed from inside).
- 2. Rotate handle downwards 45 degrees to retract the hooks and latch allowing the door to open.

PLEASE NOTE:

The key (or snib) cannot be rotated 180 degrees to securely lock the door without fully engaging the multip-point 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.

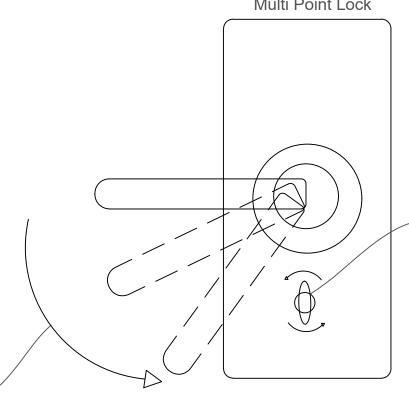
> 2. Rotate lever handle 45 degreesdownwards to disengage locking hooks



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



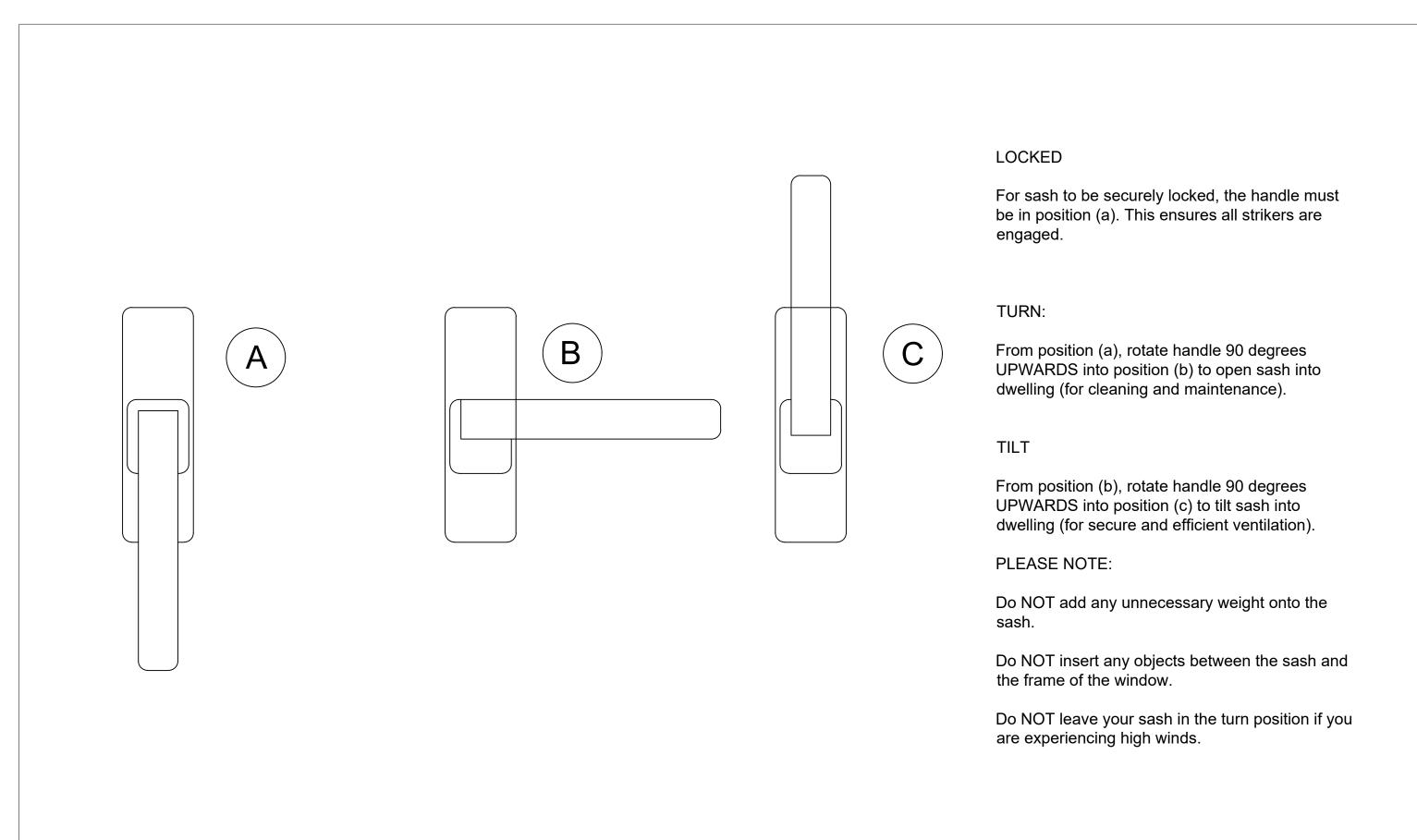
Engaging Multi



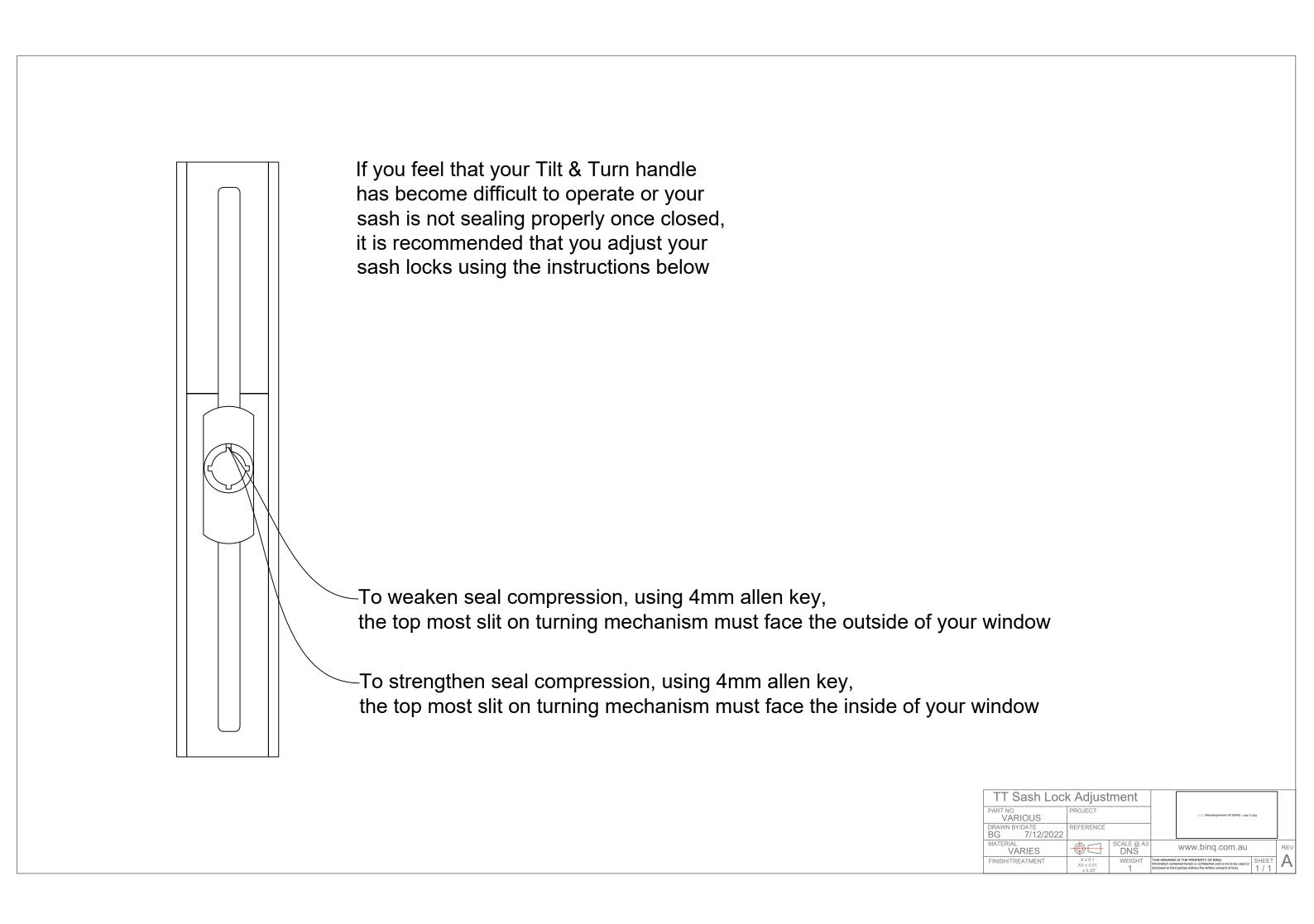
-1. Rotate snib/key anti clockwise 180 degrees to release hooks

> Multi-point Lock Instructions PART NO. VARIOUS DRAWN BY/DATE BG 09/08/2022 MATERIAL VARIES SCALE @ A \bigcirc

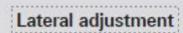


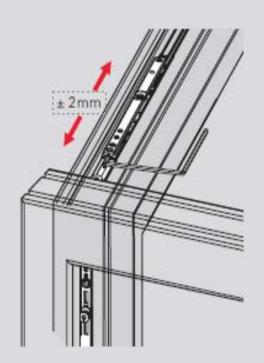


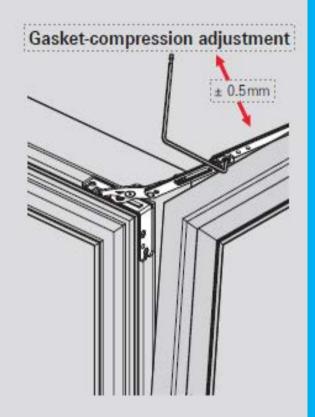
Tilt & Turn Har	ndle Ope	F		
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FINISH/TREATMENT	.X ± 0.1 .XX ± 0.01 ± 0.25°	WEIGHT 1	THIS DRAWING IS THE PROPERTY OF BINQ. Information contained herein is confidential and is not to be used or disclosed to third parties without the written consent of bing SHEET 1 / 1	A
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via sash stay

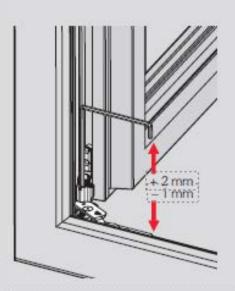




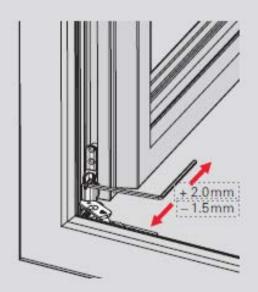


via pivot rest / corner hinge

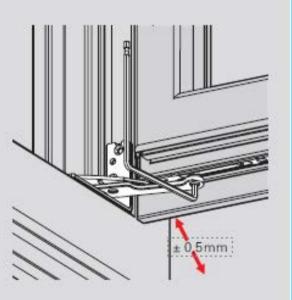
Height adjustment



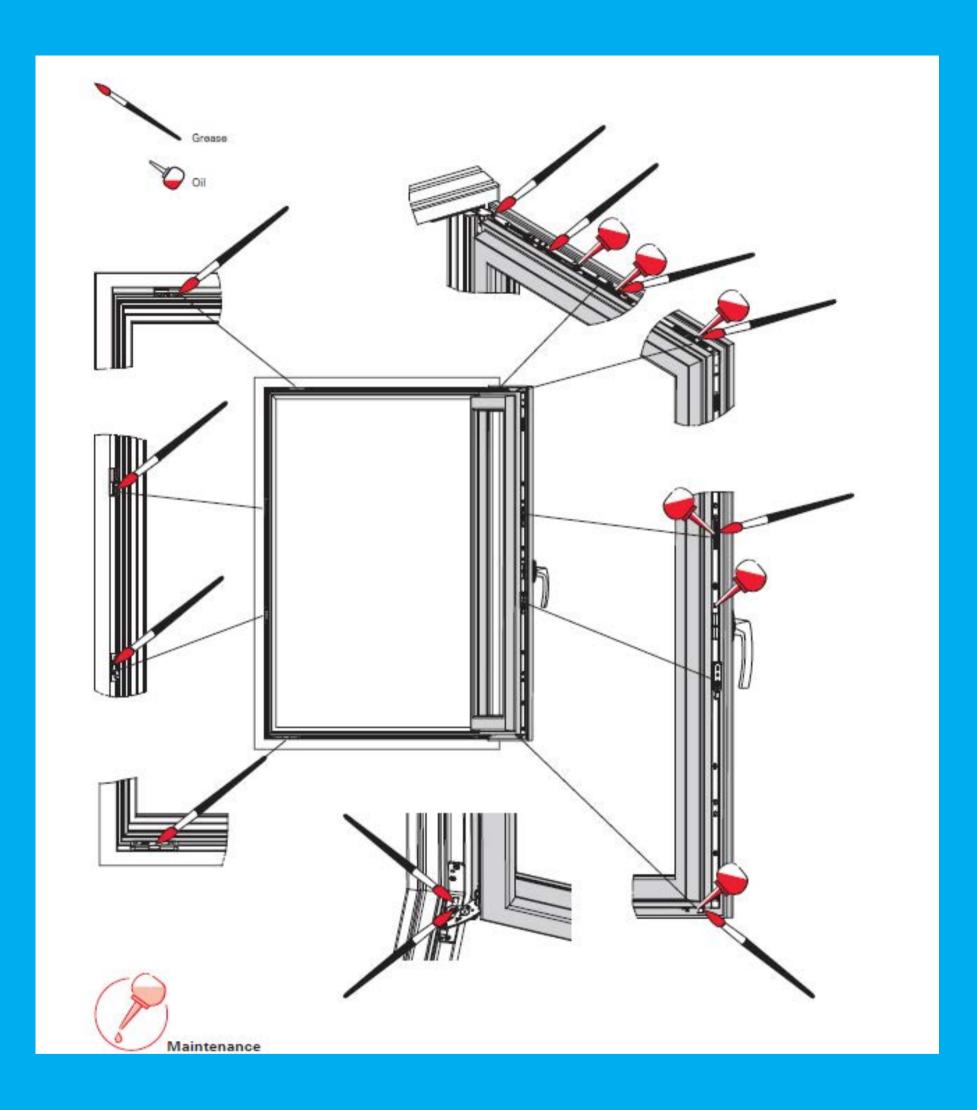
After the height adjustment, the load transfer device has to be readjusted (refer to page 51). Lateral adjustment



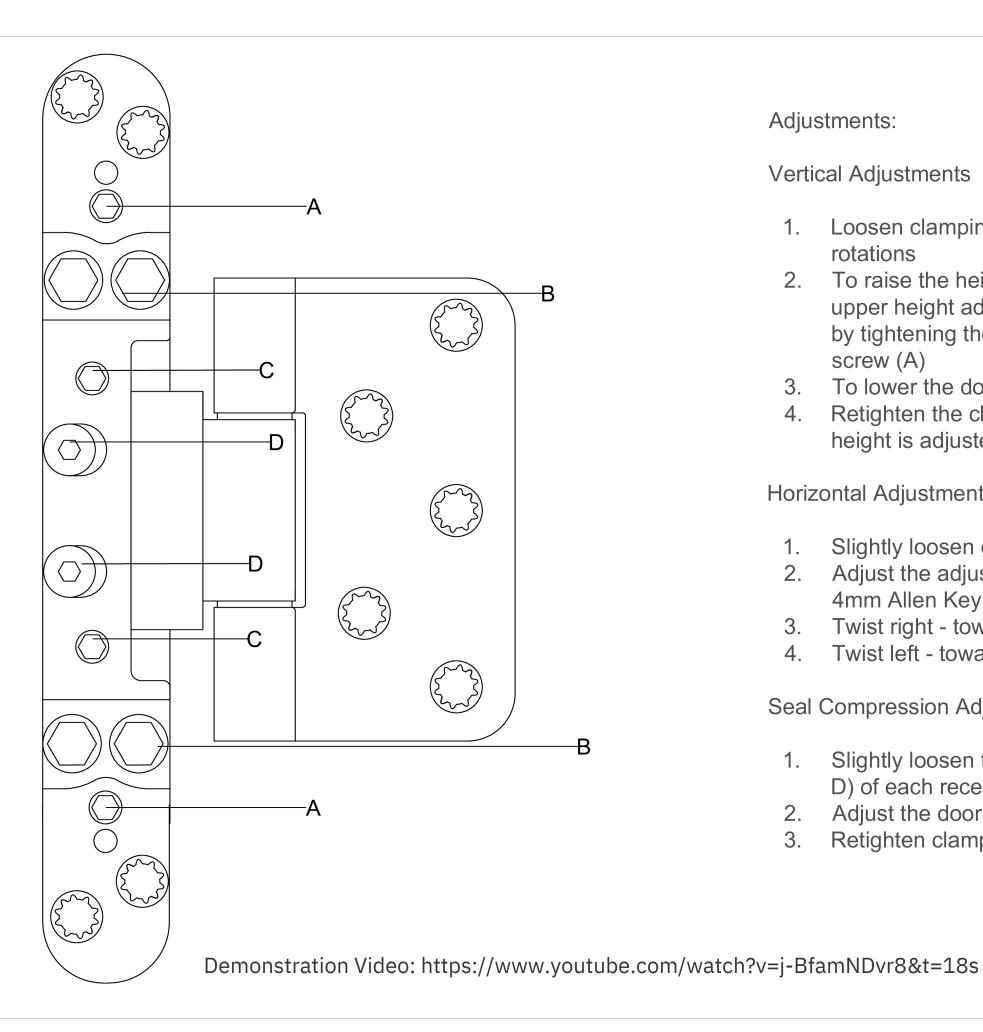
Gasket-compression adjustment











Adjustments:

Vertical Adjustments

- Loosen clamping screws (B) by 2 full rotations
- 2. To raise the height of the door, loosen the upper height adjustment screw (A) followed by tightening the lower height adjustment screw (A)
- 3. To lower the door, repeat step 2 in reverse
- Retighten the clamping screws (B) when height is adjusted

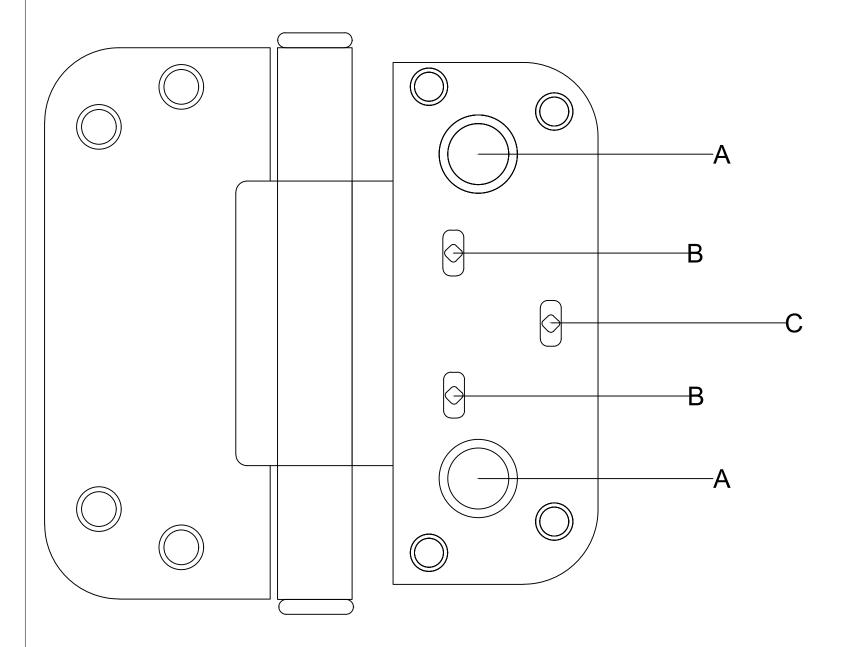
Horizontal Adjustments

- 1. Slightly loosen clamping screws (D)
- 2. Adjust the adjusting spindles (C) using a 4mm Allen Key
- 3. Twist right towards hinge (max. 3mm)
- Twist left towards lock (max. 3mm)

Seal Compression Adjustment

- Slightly loosen the clamping screws (B and D) of each receiver
- 2. Adjust the door to the correct compression
- Retighten clamping screws

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Adjustments:

Vertical Adjustments

- 1. Loosen screws (A) on hinges
- 2. Adjust door to desired height and tighten screws to secure.

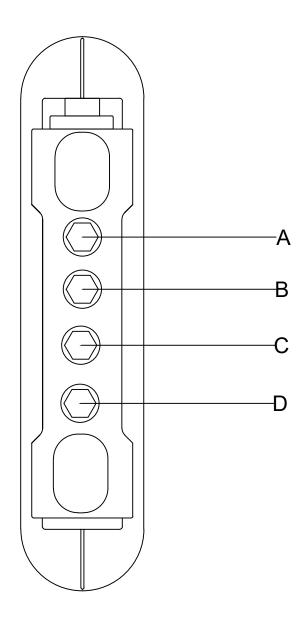
Horizontal Adjustments

- 1. Partially loosen screws (b) on hinge.
- 2. Turn screw (C) anti clockwise to move door panel away from jamb. Retighten (B) screws after adjustment.

Seal Compression Adjustment

- 1. Loosen (B) screws.
- 2. Adjust door to correct compression on seal and retighten screws.

3D Adjustabl	e Butt H			
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Adjustments:

Vertical Adjustments

- 1. Loosen clamp screw (B)
- Loosen screw (D) to lower door to desired height
- 3. Tighten screw (D) to raise door to desired height
- 4. Tighten clamp screw (B) once door is at optimal height

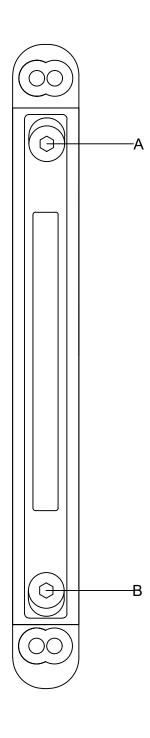
Horizontal Adjustments

- 1. Loosen clamp screw (B)
- 2. Loosen or tighten screw (A) to move door panel laterally left or right
- 3. Tighten clamp screw (B) once door is at optimal position

Seal Compression Adjustment

- 1. Loosen clamp screw (B)
- 2. Loosen or tighten screw (C) to compress or decompress door panel against frame gaskets
- 3. Tighten clamp screw (B) once door is at optimal compression

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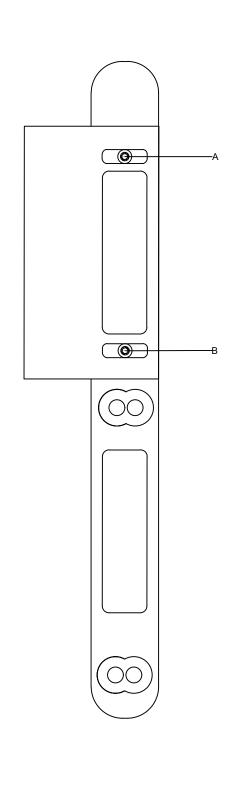


Adjustments

Horizontal Adjustments

- By rotating screw (A) clockwise, the top half of the strike plate will move towards the right (dependant on which side your door is hinged)
- By rotating screw (B) anti-clockwise, the bottom half of the strike plate will move towards the right (dependant on which side your door is hinged)
 Both screws (A & B) will need to be rotated in opposite directions to move the entire striker plate either left or right

AGB S	Strike			l.l.l.Warksfirg/Artanisk 2019 BNO - Logo (1) jog	
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Adjustments

Horizontal Adjustments

- 1. Loosen screws (A) and (B) with a 3mm Torx bit
- 2. Once screws have been loosened, striker plate can now adjusted from left to right as desired
- 3. Tighten screws (A) and (B) to secure striker plate into position

AGB Multi Point Centre Lock					
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