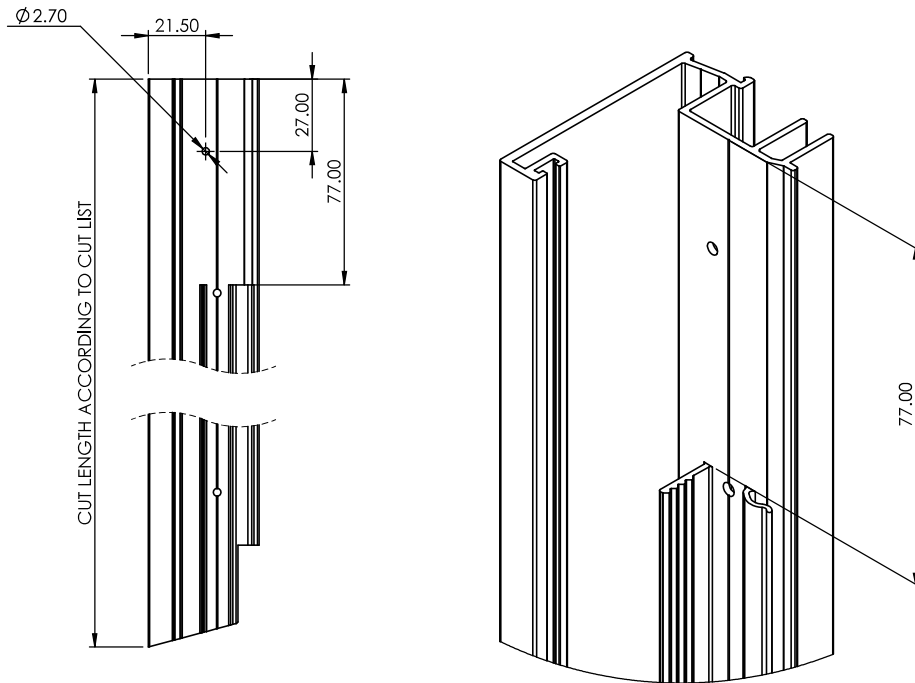
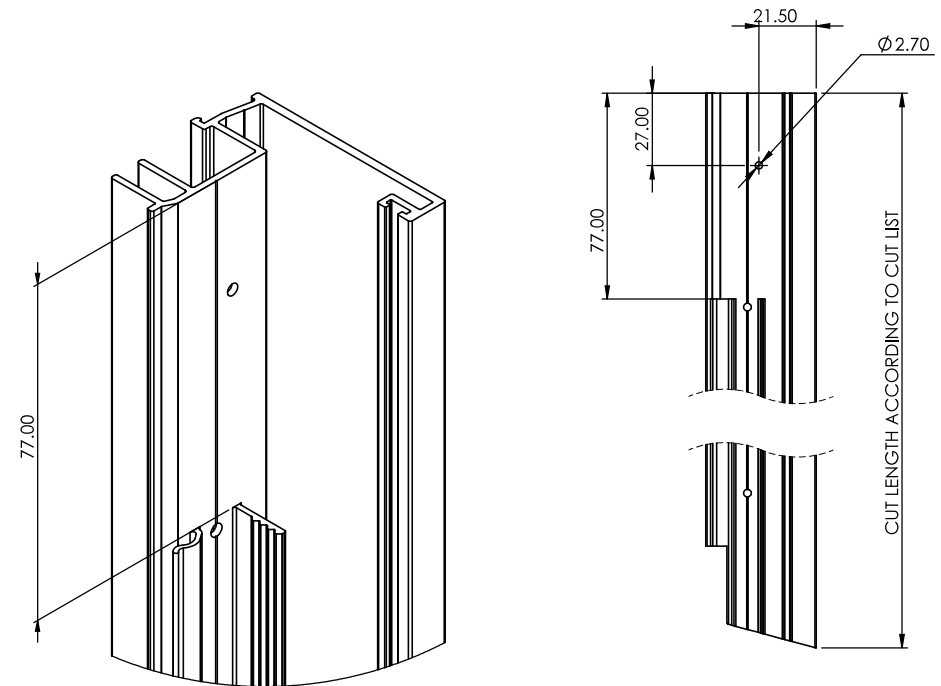


JAMB PART A LEFT HAND MACHINING DETAILS



JAMB PART A RIGHT HAND MACHINING DETAILS



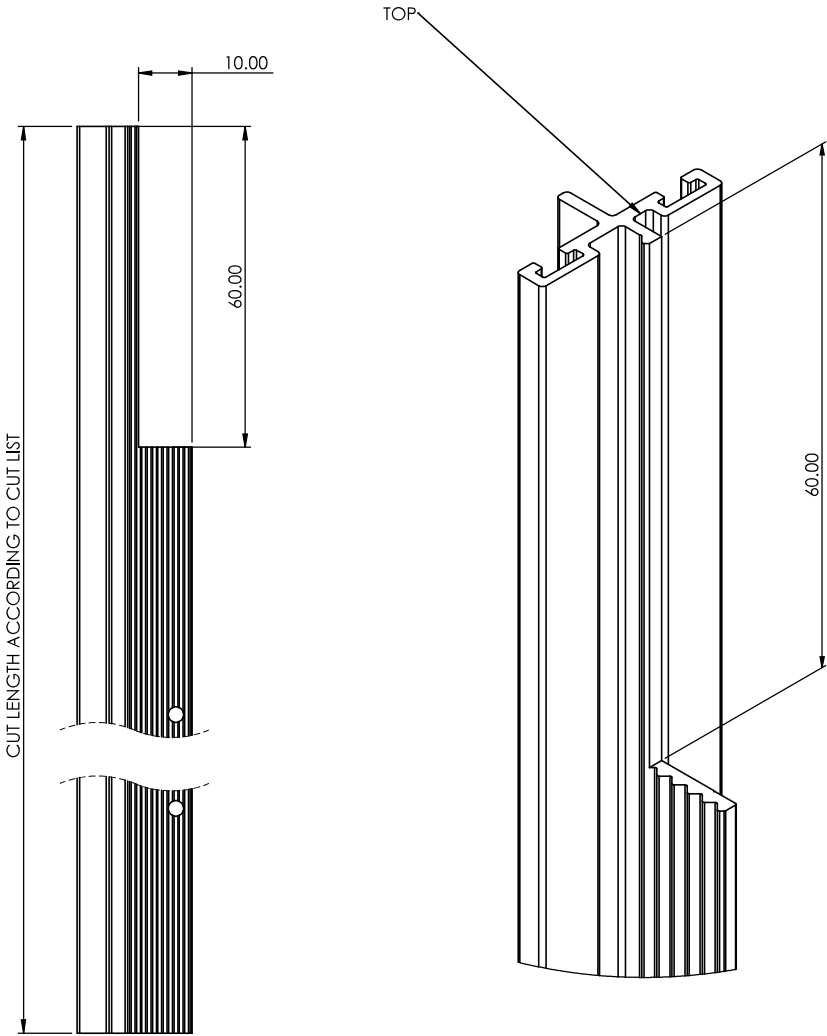
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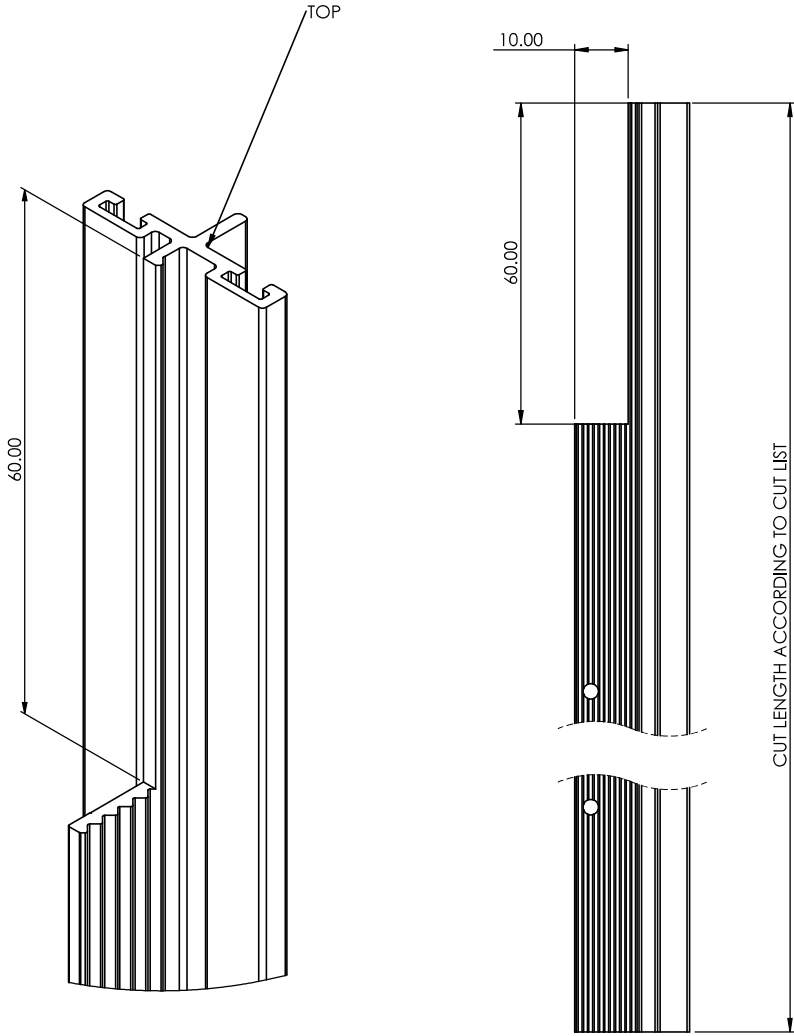
Sheet Size	Sheet No	Scale	Revision
A3	1/6	1:2	A

JAMB PART B LEFTHAND



LEFT HAND AND RIGHT
EXTRUSIONS NOTCHED AT
OPPOSITE ENDS

JAMB PART B RIGHT HAND



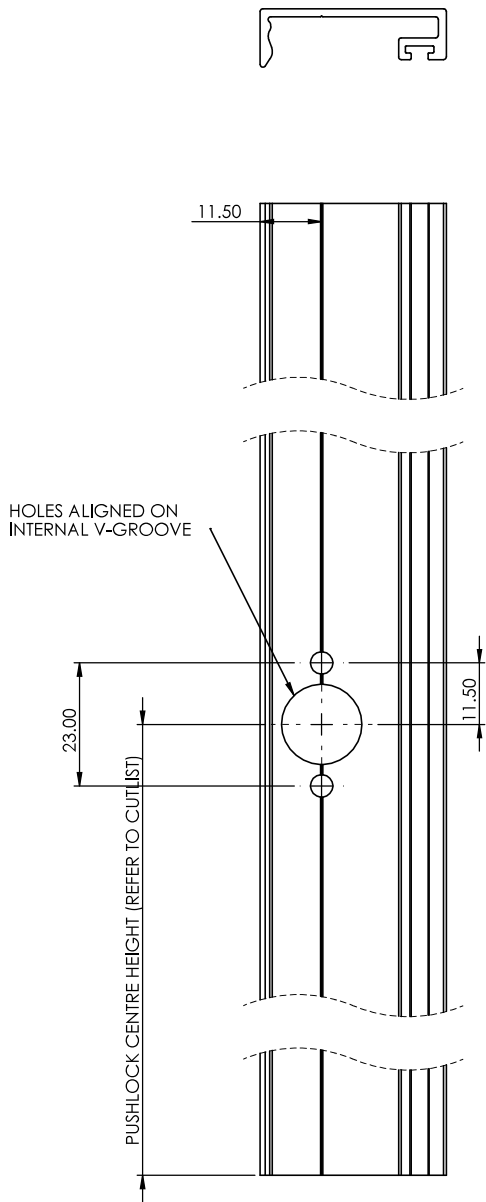
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Sheet Size	Sheet No	Scale	Revision
A3	2/6	1:1	A

JAMB PART C



NOTES

Push Lock is only required on one side of the frame, it can be either left or right base on customer preference. Only do cutout on the side the push lock will be installed.

Left Shown, Right Opposite



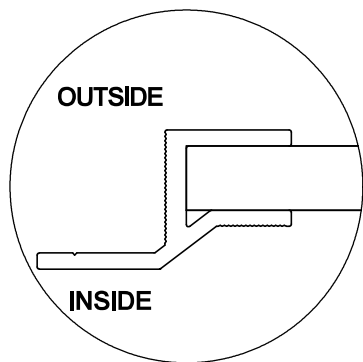
CiiLOCK Engineering Pty Ltd

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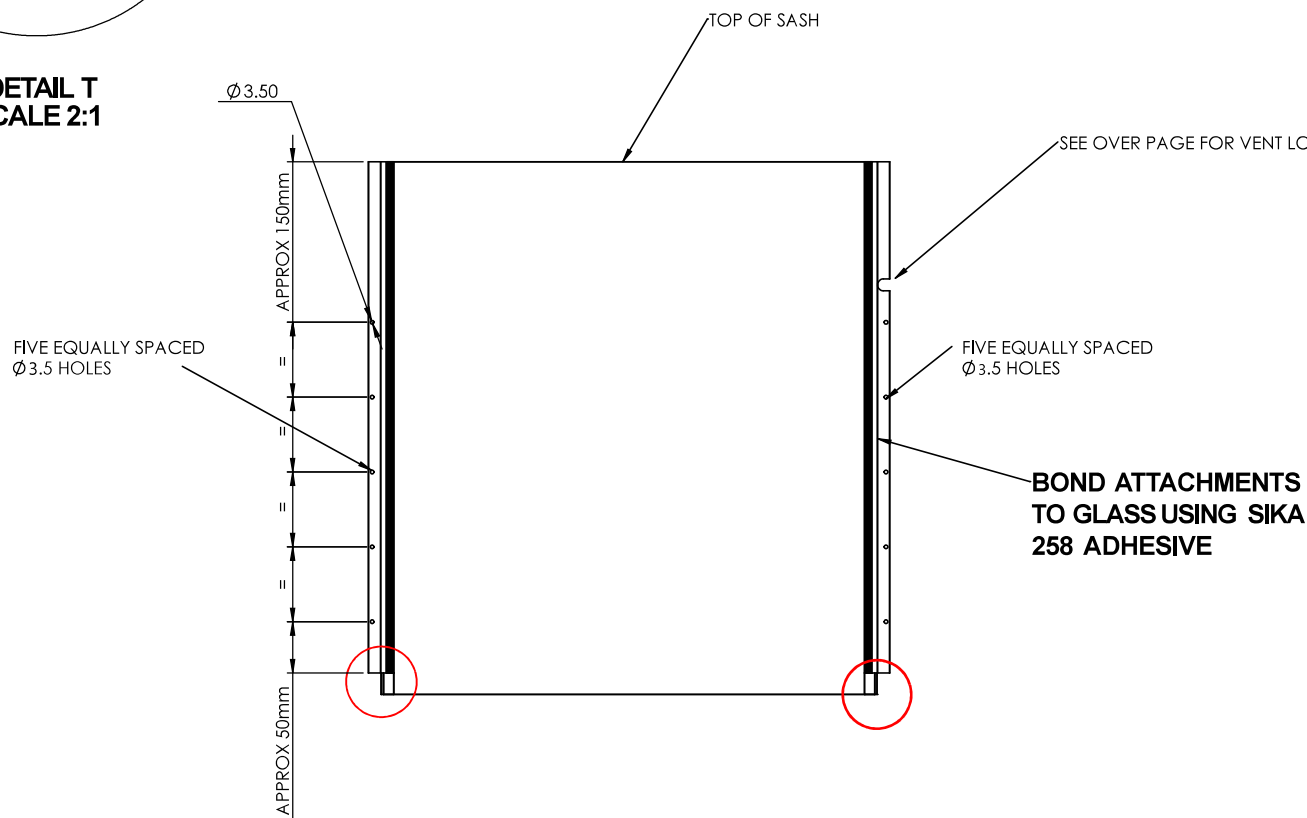
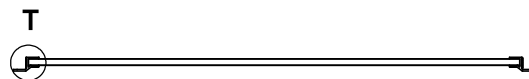
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Sheet Size	Sheet No	Scale	Revision
A3	3/6	1:1	A

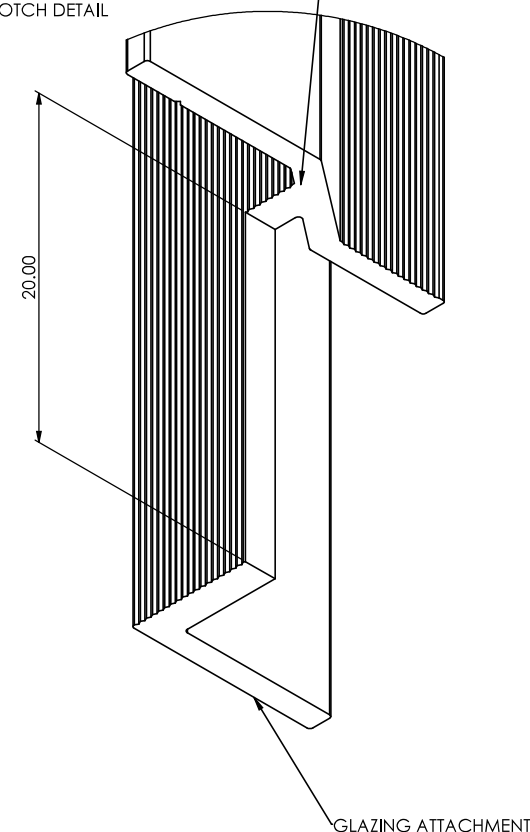
BOTTOM SASH DETAIL (INTERNAL SASH)



**DETAIL T
SCALE 2:1**



**REMOVE FIN FROM
BOTTOM 20MM**



**IMPORTANT: NOTCHES ONLY REQUIRED FOR GLAZING
HOLDERS ON BOTTOM SASH**



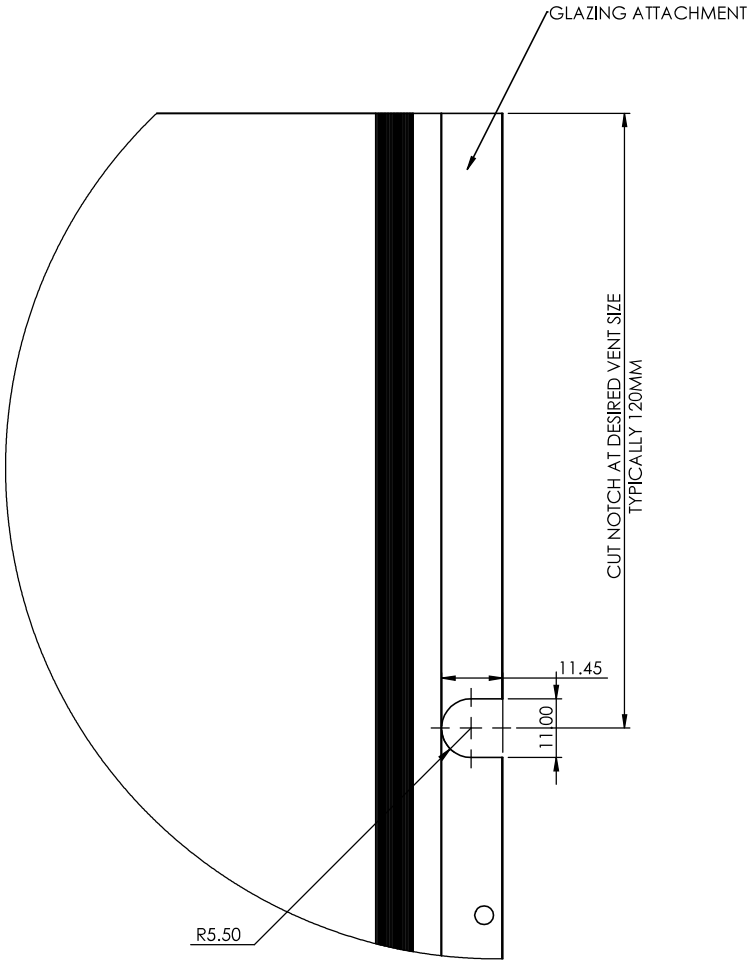
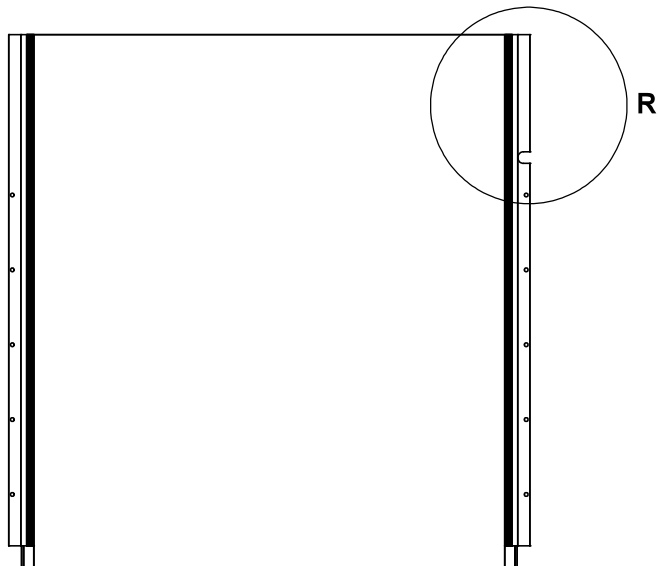
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Sheet Size	Sheet No	Scale	Revision
A3	4/6	1:5	A

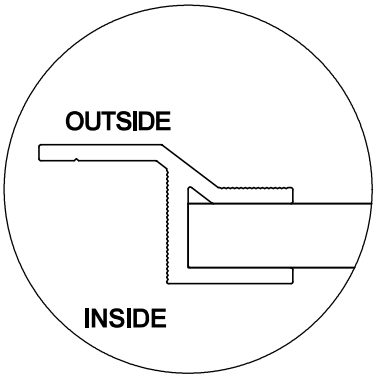
VENT LOCKING NOTCH DETAIL



VENT LOCKING NOTCH IS ONLY REQUIRED ON THE BOTTOM SASH, AND ONLY REQUIRED ON THE SIDE THE PUSH LOCK IS INSTALLED.

DETAIL R
SCALE 1:1

TOP SASH DETAIL (EXTERNAL SASH)



DETAILS
SCALE 2:1

