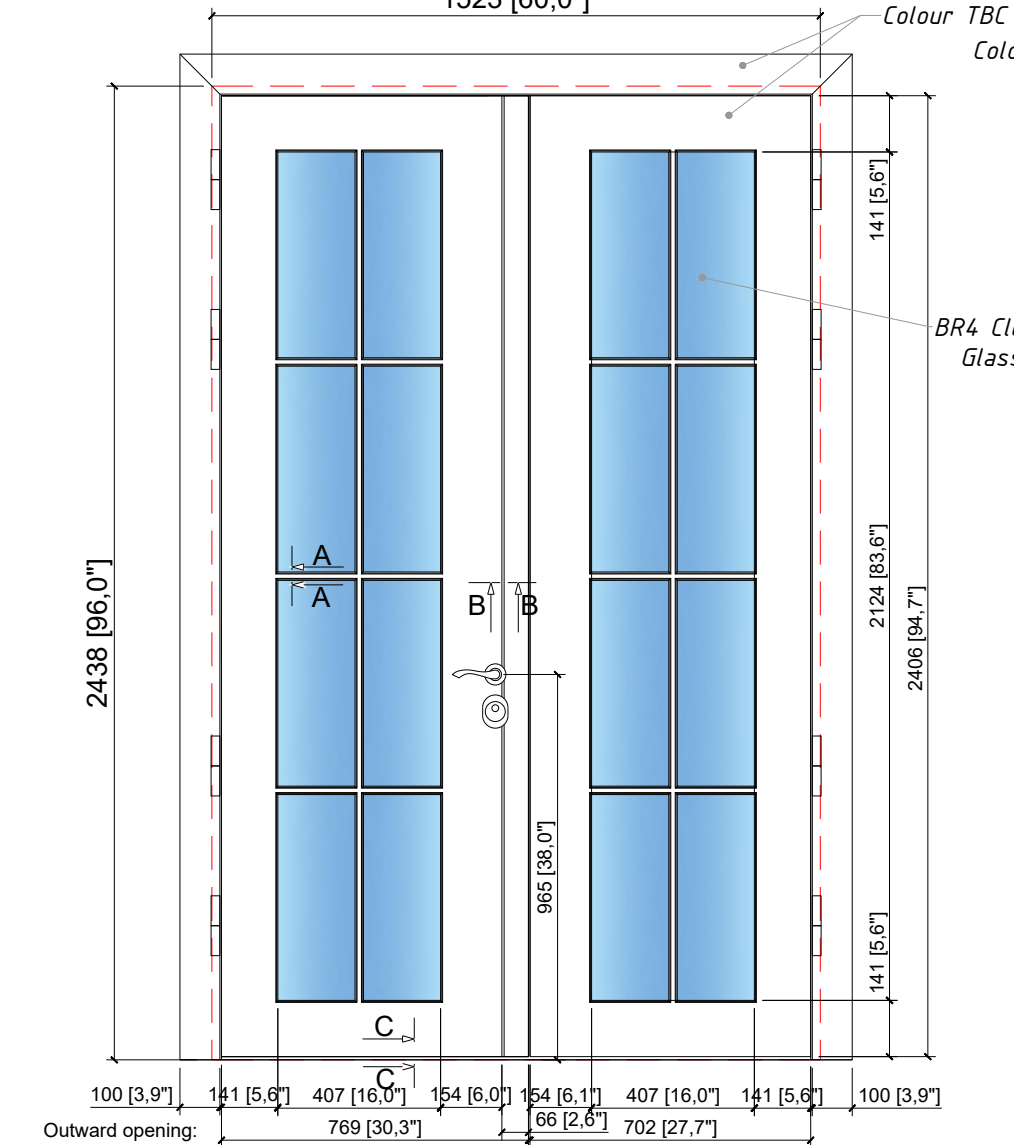
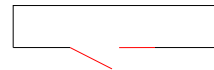
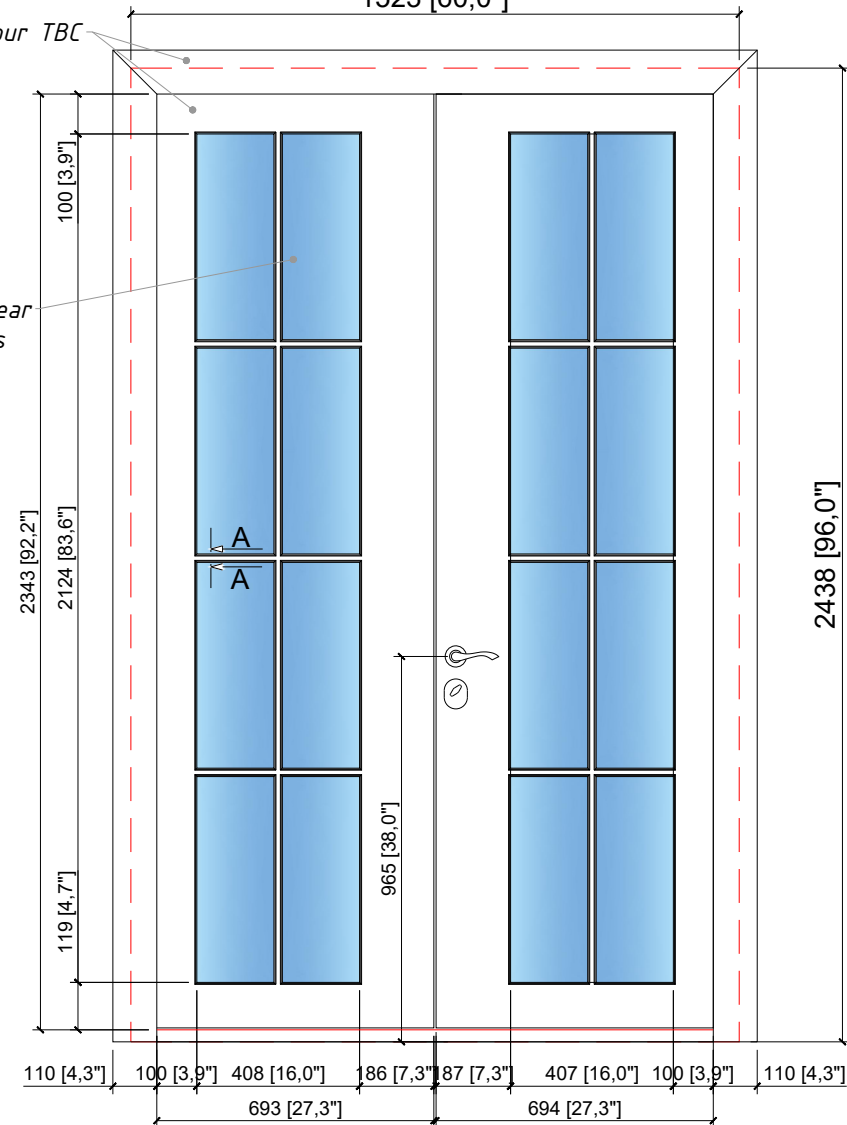

1523 [60,0"]

Outward opening:

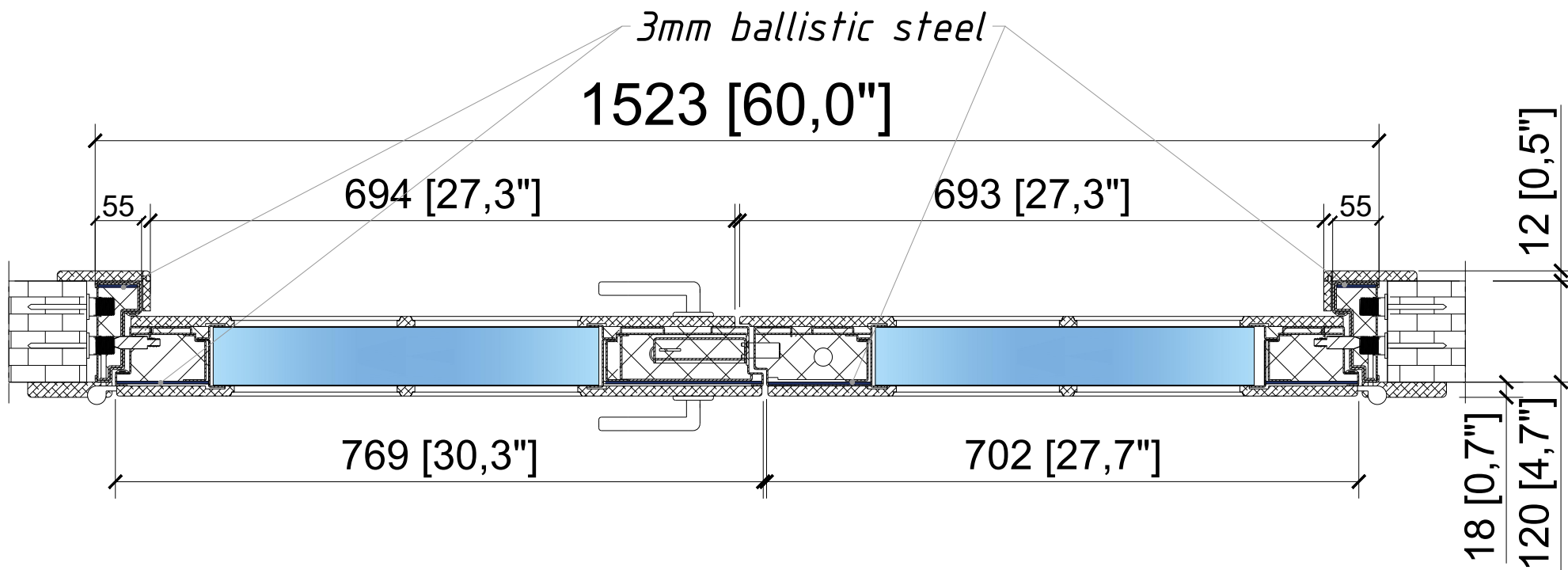


Internal elevation

1523 [60,0"]

External and Internal Elevations of the Door

DRAWN BY: M.B.		REQUESTED BY:	DATE: 27 February 2024	Sheet 1 CAD dwg Ref. No. Door design FDE082V2	No. of sheets 4	SCALE: NOT TO SCALE
				CLIENTS REF. NUMBER: Balcony Door 6A		



Horizontal Cut

Sheet 2 No. of sheets 4

SCALE: NOT TO SCALE

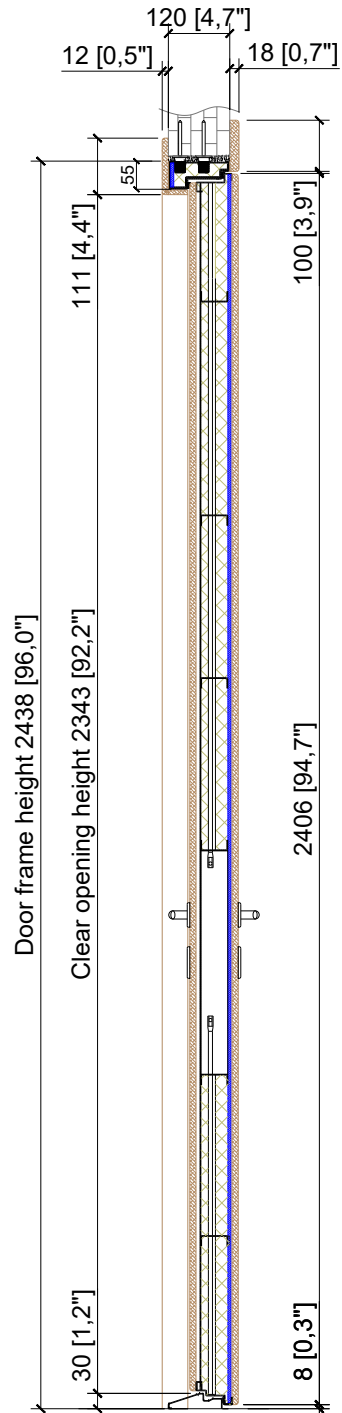
DRAWN BY:
M.B.

REQUESTED BY:

DATE:
27 February 2024

CAD dwg Ref. No.
Door design FDE082V2

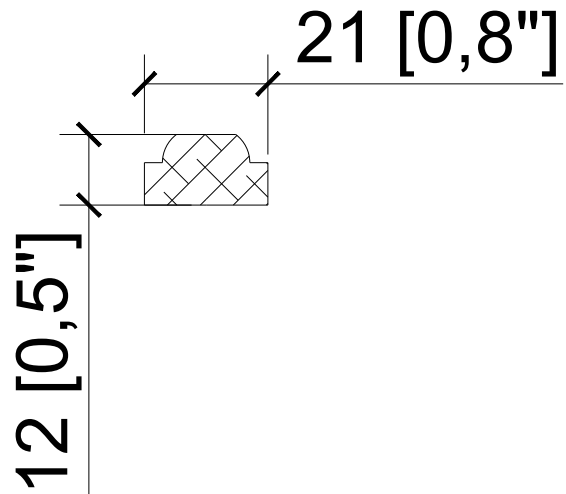
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Balcony Door 6A



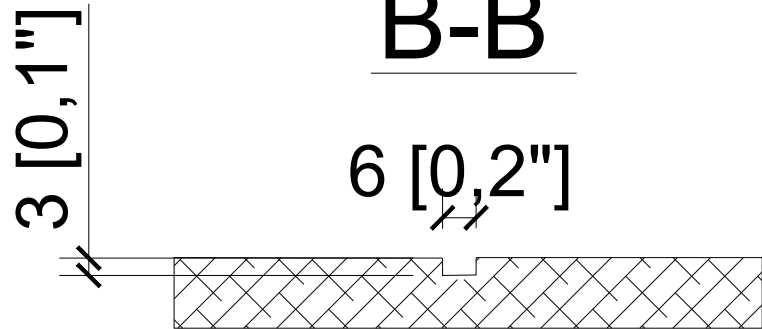
Vertical Cut

Sheet 3			No. of sheets 4	SCALE: NOT TO SCALE
DRAWN BY: M.B.	REQUESTED BY:	DATE: 27 February 2024	CAD dwg Ref. No. Door design FDE082V2	
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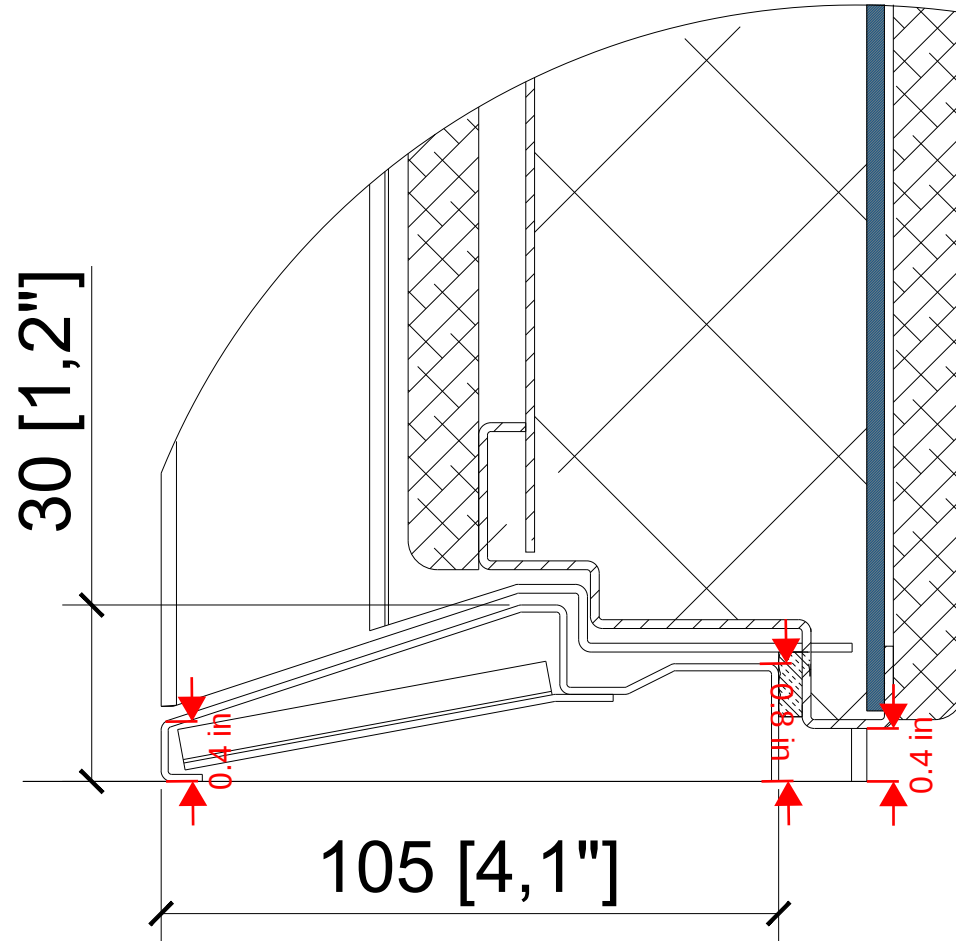
A-A



B-B



C-C



Door Cuts

Sheet 4	No. of sheets 4	SCALE: NOT TO SCALE
CAD dwg Ref. No.	Door design FDE082V2	
CLIENTS REF. NUMBER:	Balcony Door 6A	

DRAWN BY:	REQUESTED BY:	DATE:
M.B.		27 February 2024