



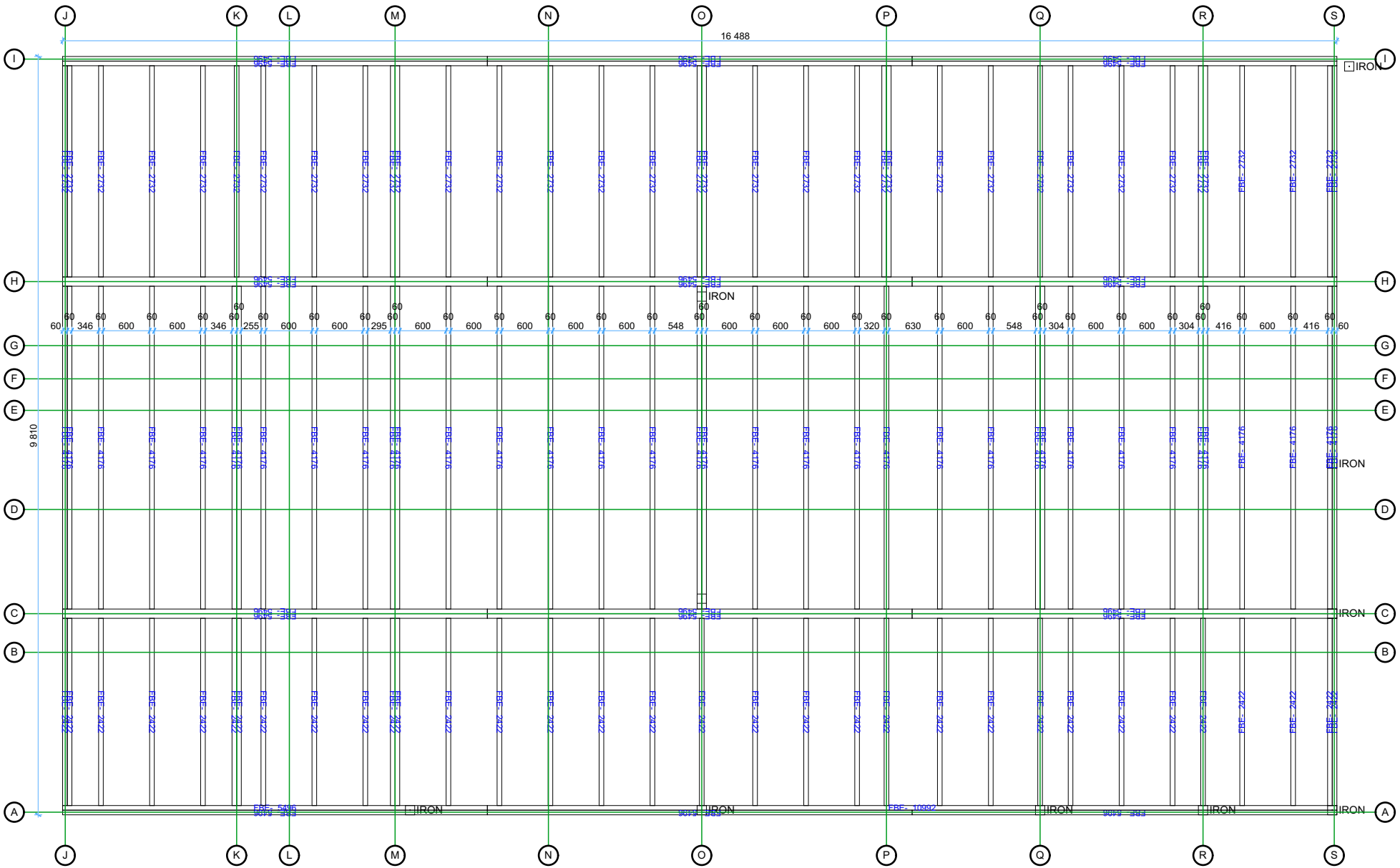
68 Winnipeg 10,01x16,69



Thickness:	Project name:	Project ID:	Year:	Page:
68	Winnipeg 10,01x16,69		2025	2

Floor bearers

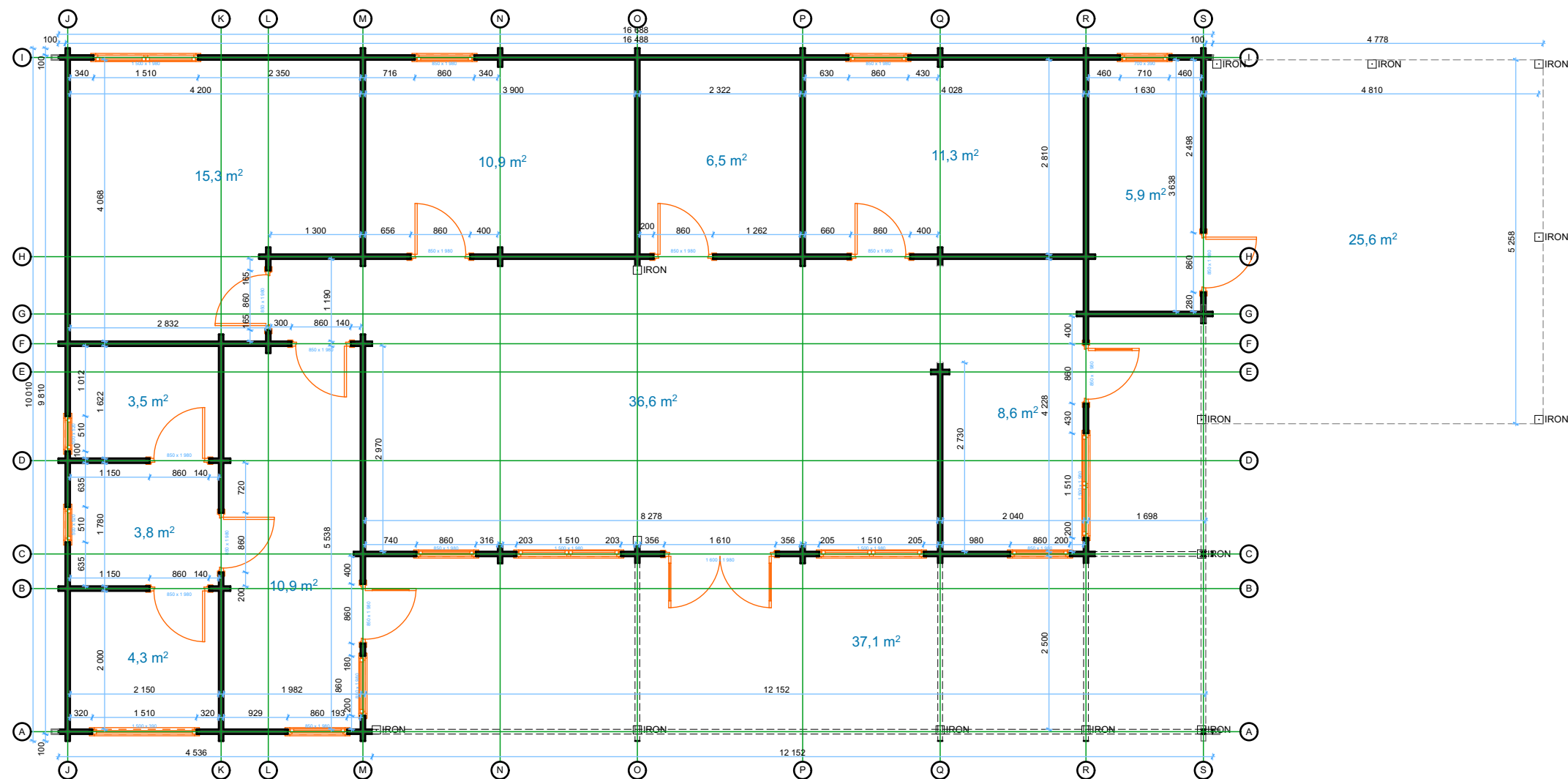
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Thickness:	Project name:	Project ID:	Year:	Page:
68	Winnipeg 10,01x16,69		2025	3

Ground floor plan

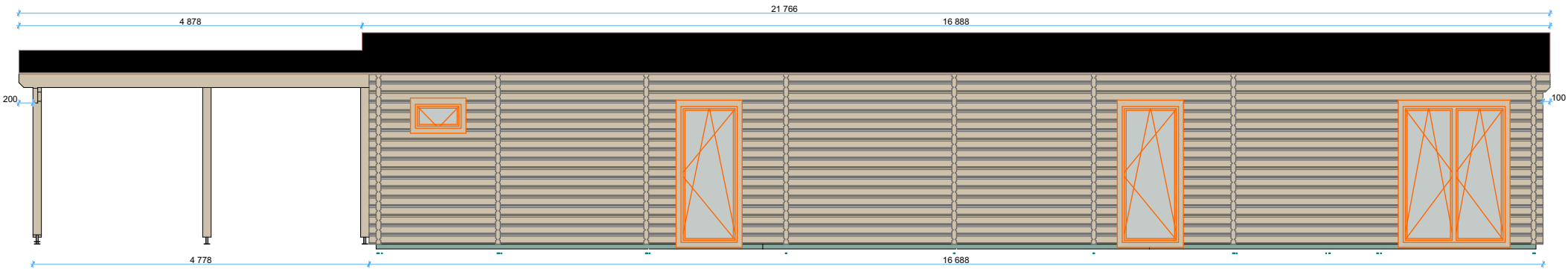
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Thickness:	Project name:	Project ID:	Year:	Page:
68	Winnipeg 10,01x16,69		2025	4

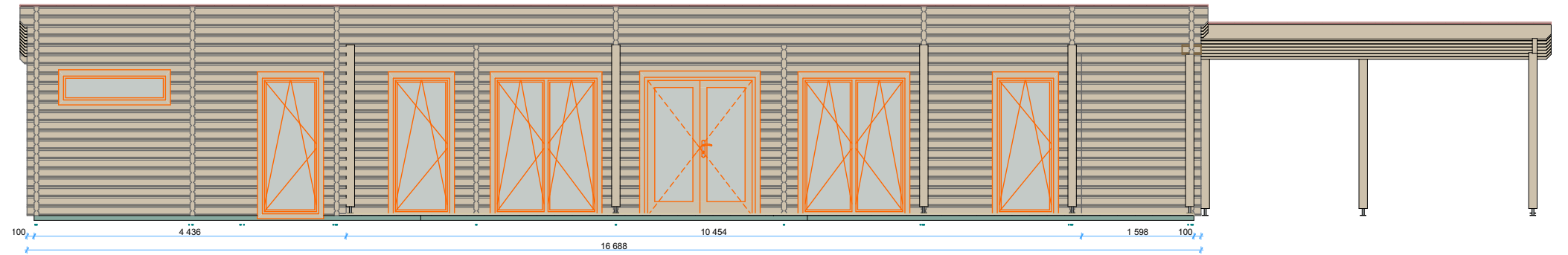
Back Elevation

1:80



Front Elevation

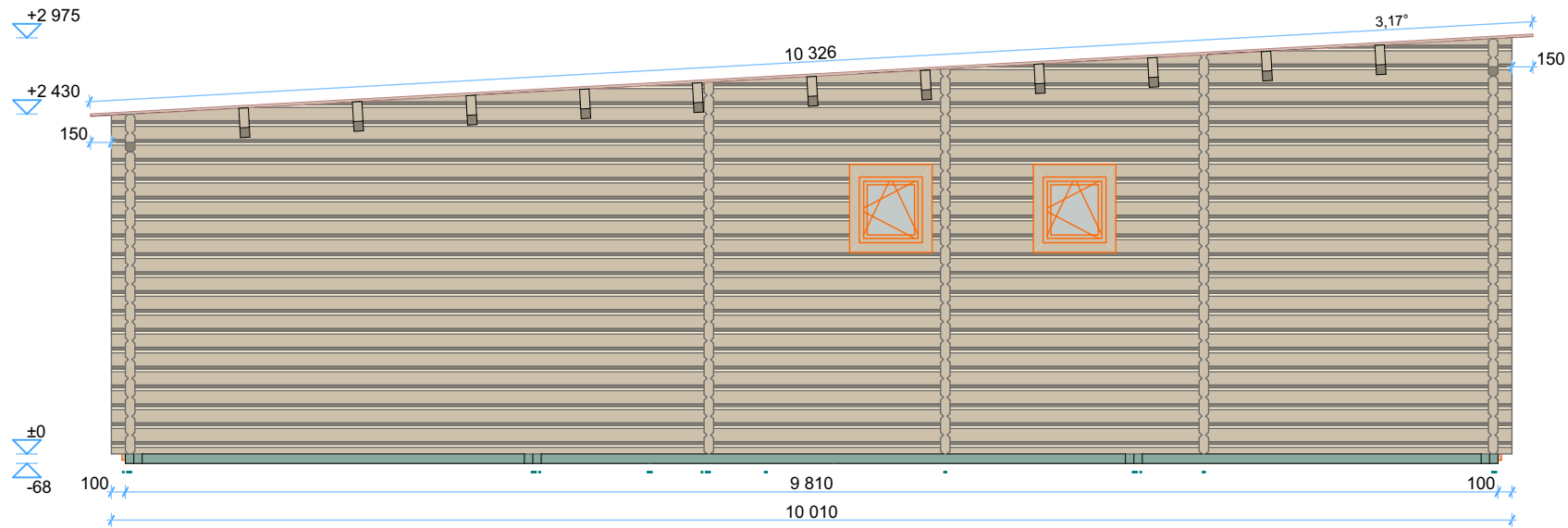
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Thickness:	Project name:	Project ID:	Year:	Page:
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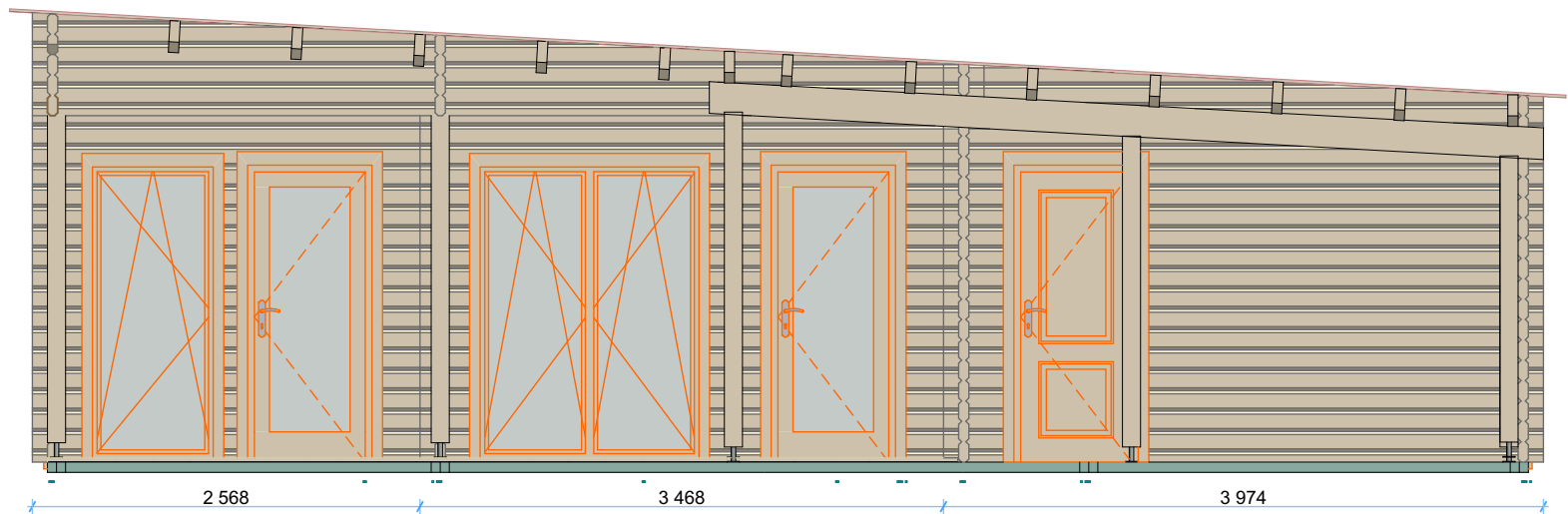
Left Elevation

1:50



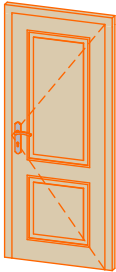
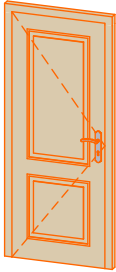
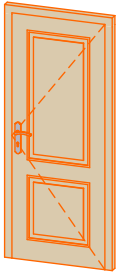
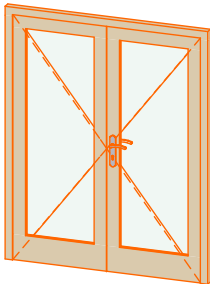
Right Elevation

1:50

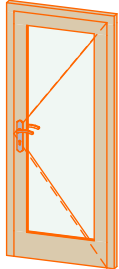
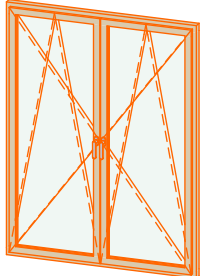
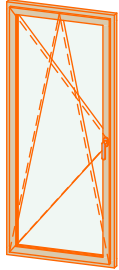
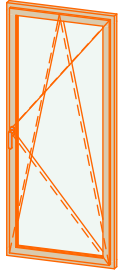


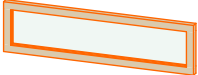
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68mm Winnipeg 10,01x16,69 Windows and doors list

Type-quality	Barcode	Wall Thickness	W x H Size	Orientation	Glazing	Quantity	3D Axonometry
Door - Premium	P19885-1	68	850×1 980	R	Full wood	1	
Door - Premium	P19885-4	68	850×1 980	L	Full wood, no threshold (internal)	1	
Door - Premium	P19885-4	68	850×1 980	R	Full wood, no threshold (internal)	7	
Door - Premium	PP198160-3	68	1 600×1 980	R	100%, double glazed	1	

68mm Winnipeg 10,01x16,69 Windows and doors list

Type-quality	Barcode	Wall Thickness	W x H Size	Orientation	Glazing	Quantity	3D Axonometry
Door - Premium	PP19885-3	68	850×1 980	R	100% glass, double glazed	2	
Window - Premium plus	P+P198150	68	1 500×1 980		Double glazed	4	
Window - Premium plus	P+P19885	68	850×1 980	L	Double glazed	2	
Window - Premium plus	P+P19885	68	850×1 980	R	Double glazed	4	

68mm Winnipeg 10,01x16,69 Windows and doors list							
Type-quality	Barcode	Wall Thickness	W x H Size	Orientation	Glazing	Quantity	3D Axonometry
Window - Premium plus	P+P5250	68	500×520	L	Double glazed	2	
Window - Premium plus	PP39150	68	1 500×390		Double glazed	1	
Window - Premium plus	PP3970	68	700×390		Double glazed	1	