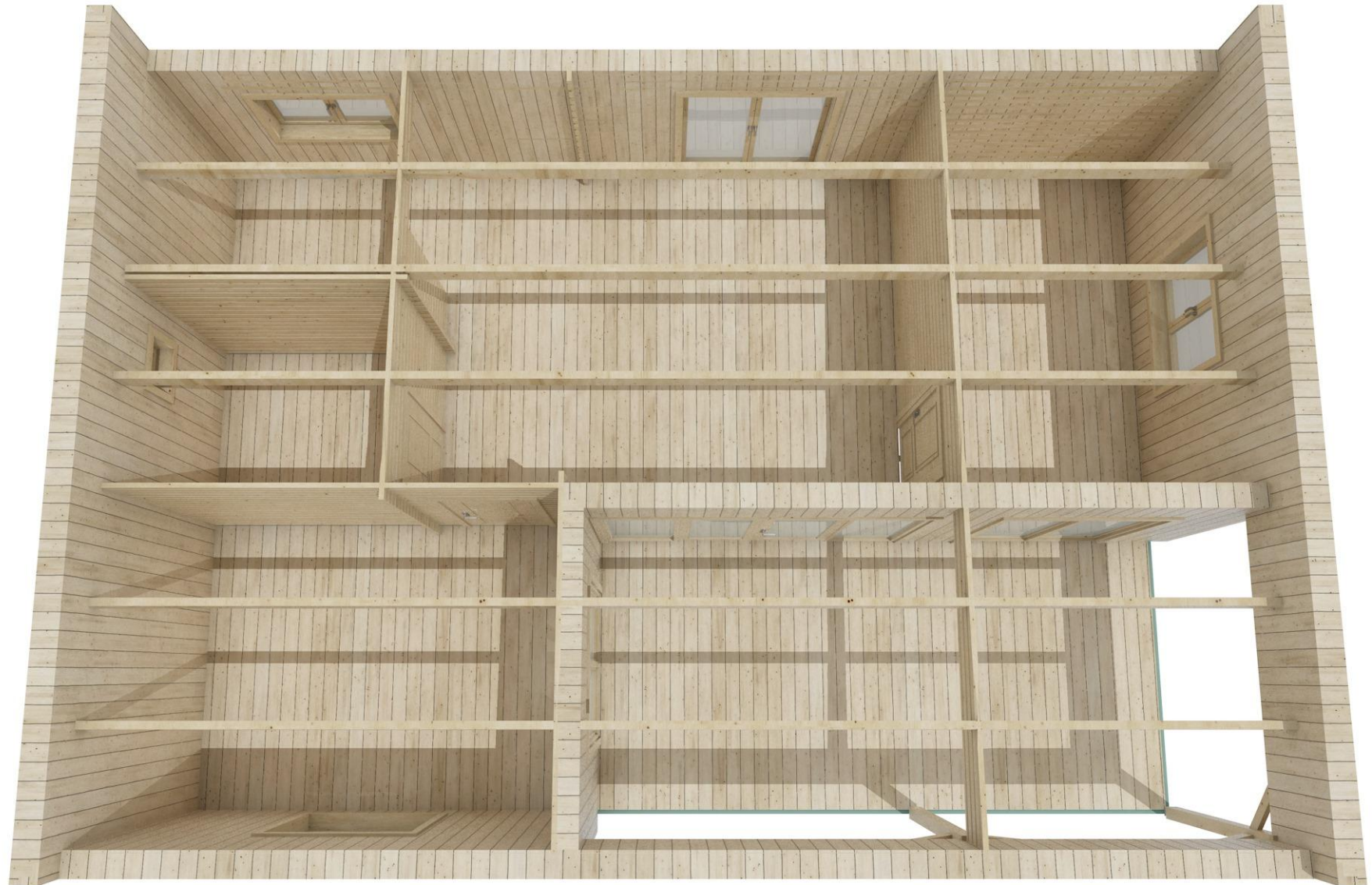




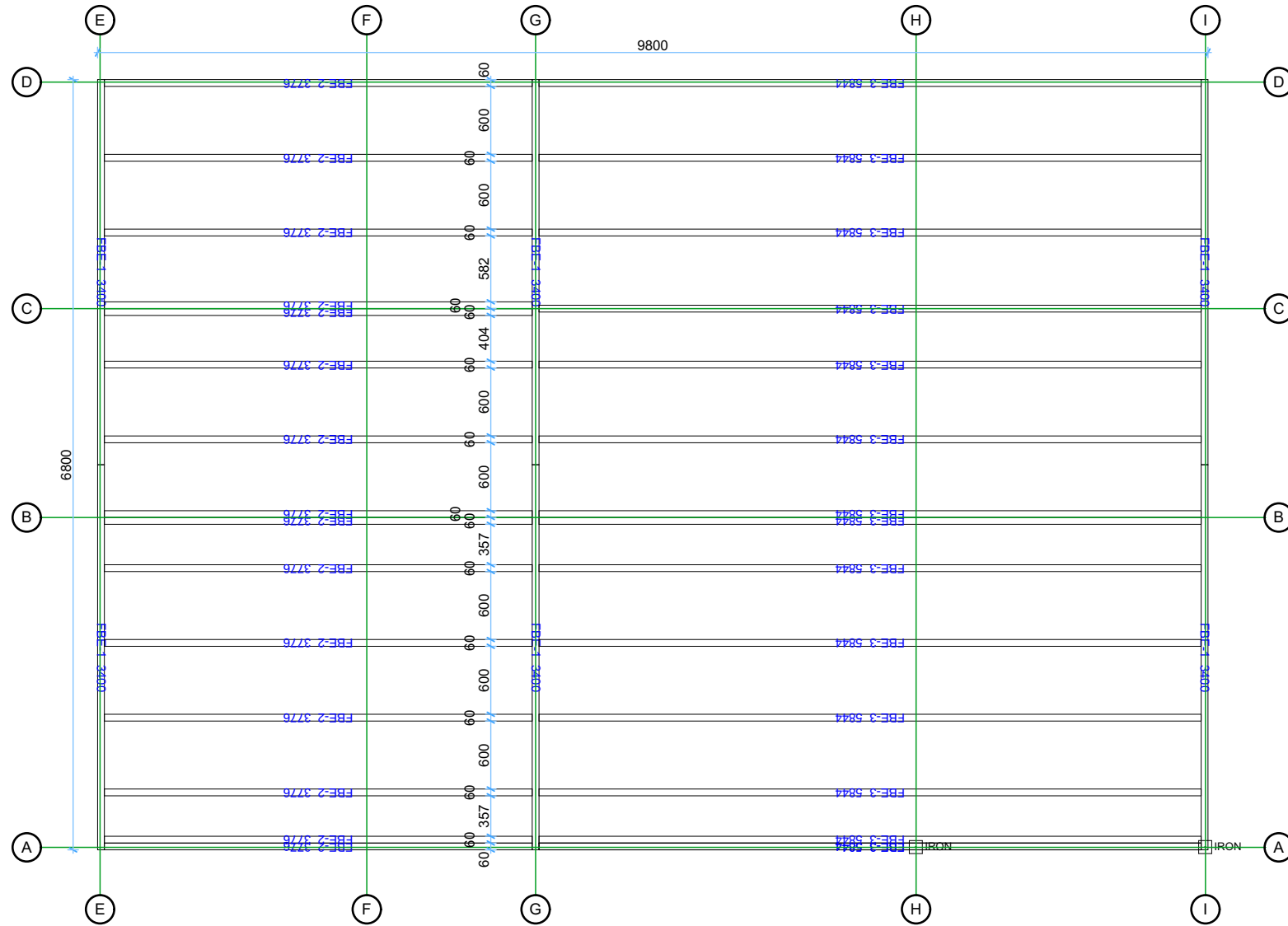
C37692 44 ST-7x10



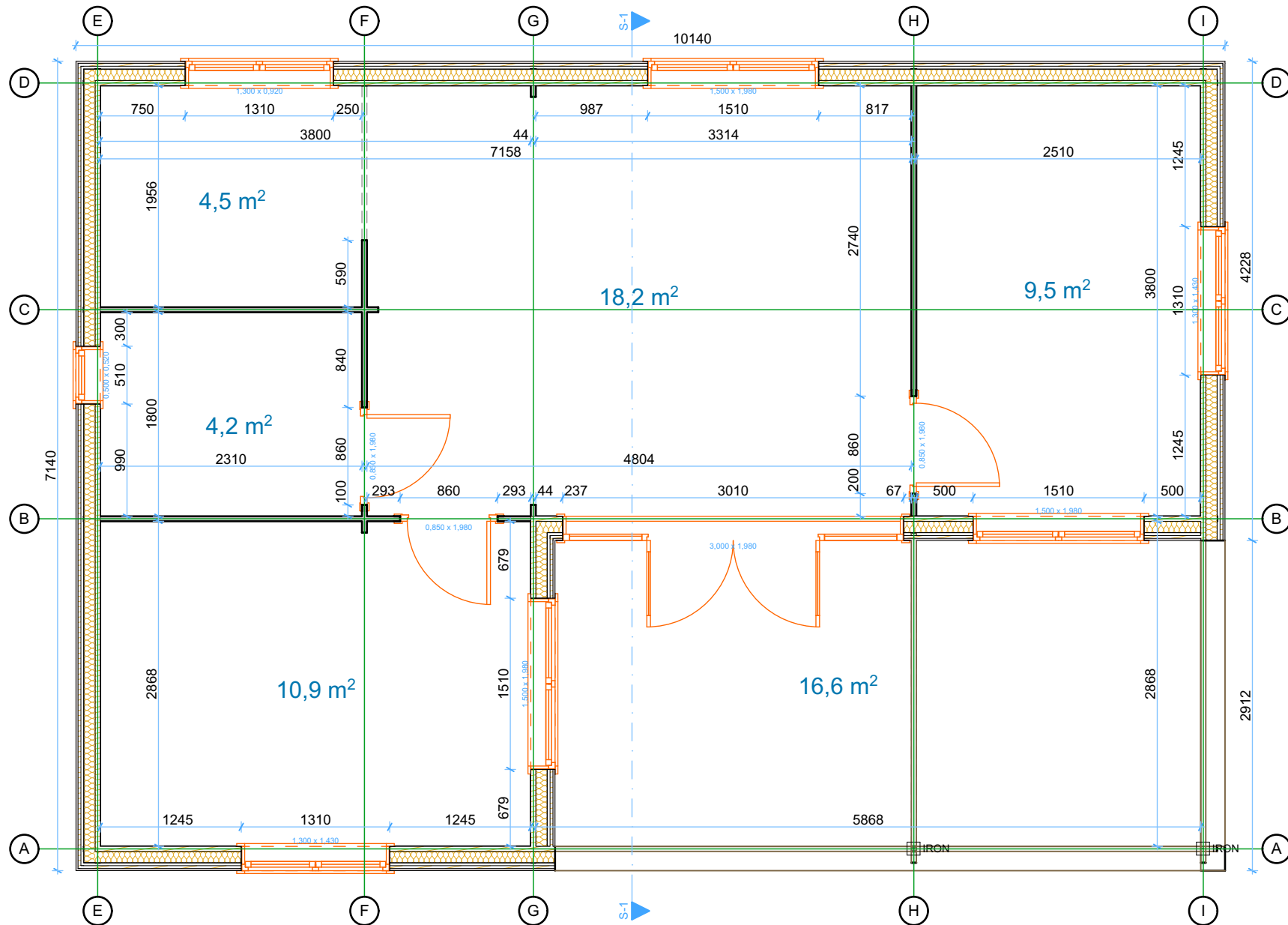
Thickness:	Project name:	Project ID:	Year:	Page:
44	ST-7x10		2025	2

Floor bearers

1:55



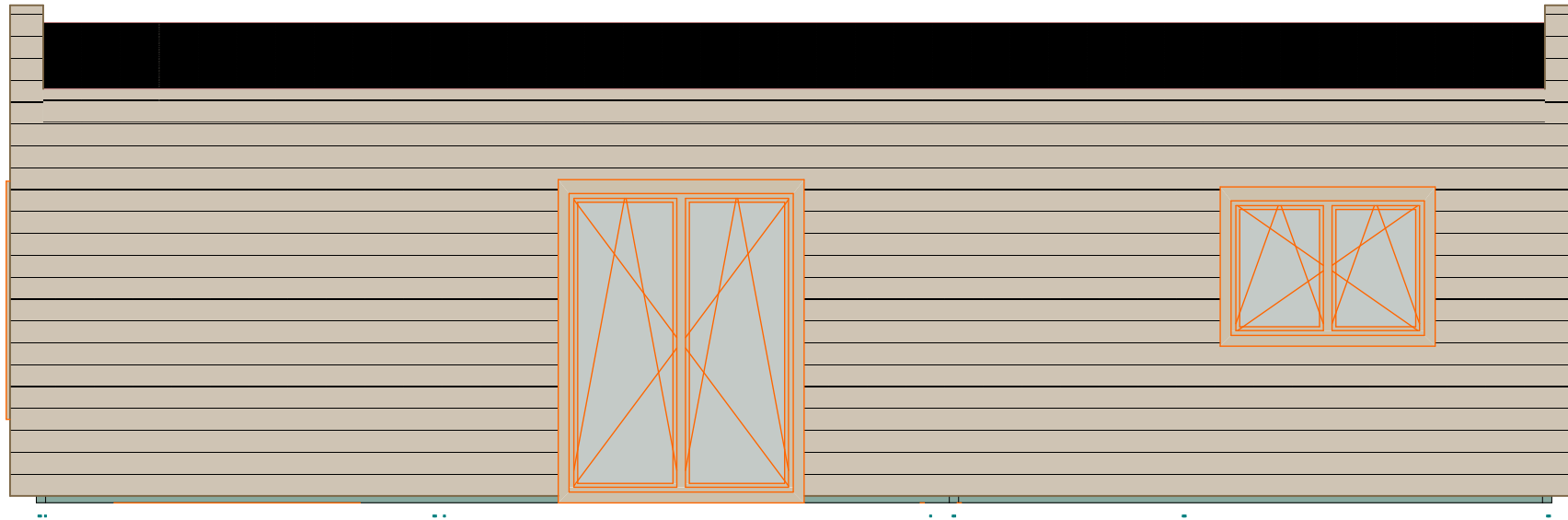
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44	ST-7x10		2025	3



Thickness:	Project name:	Project ID:	Year:	Page:
44	ST-7x10		2025	4

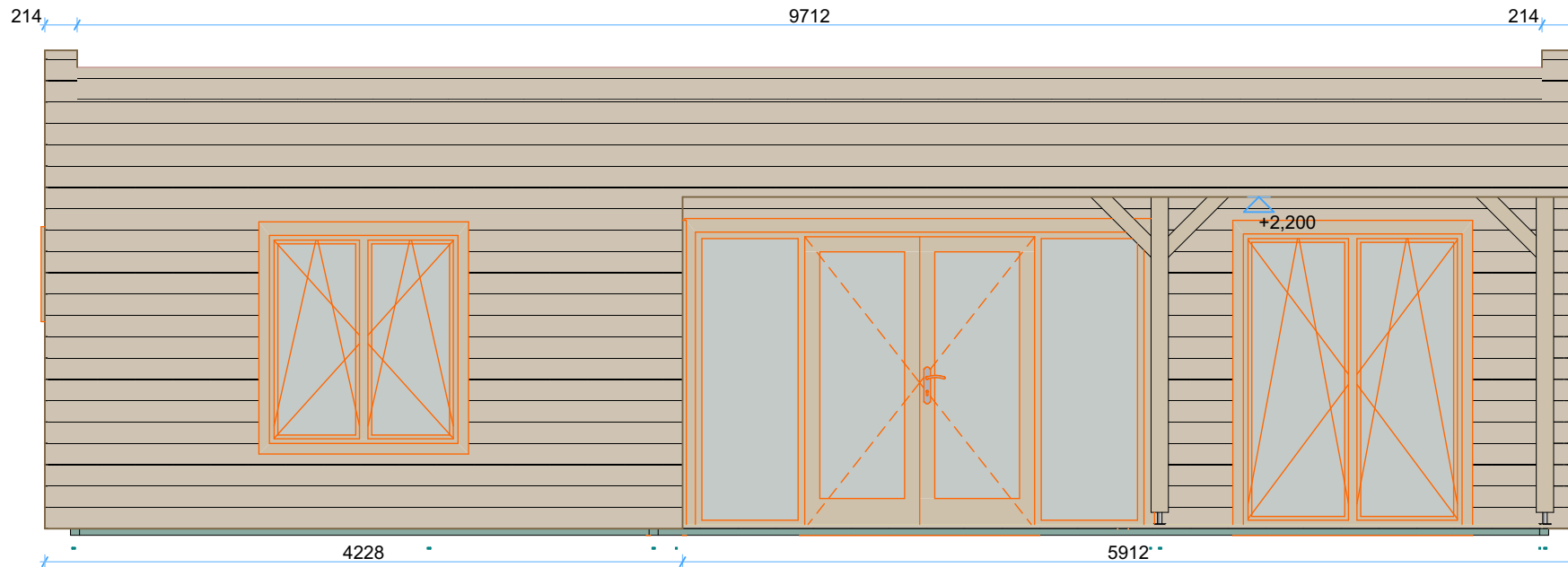
Back Elevation

1:45



Front Elevation

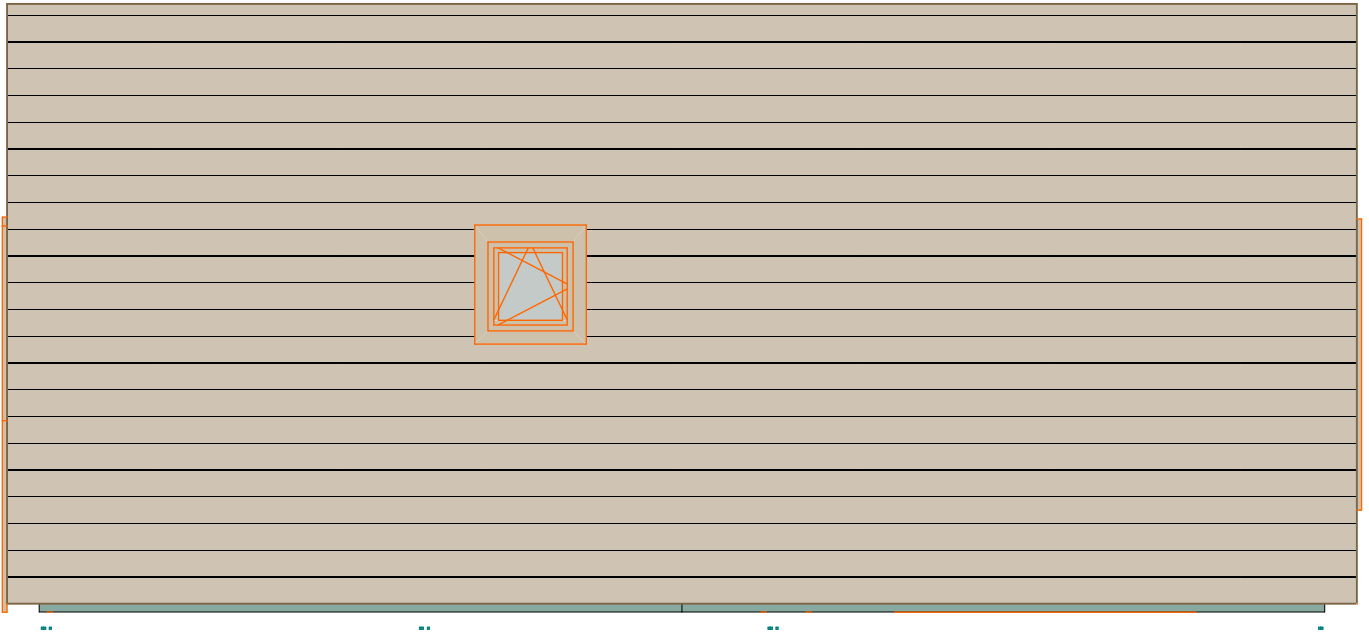
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44	ST-7x10		2025	5

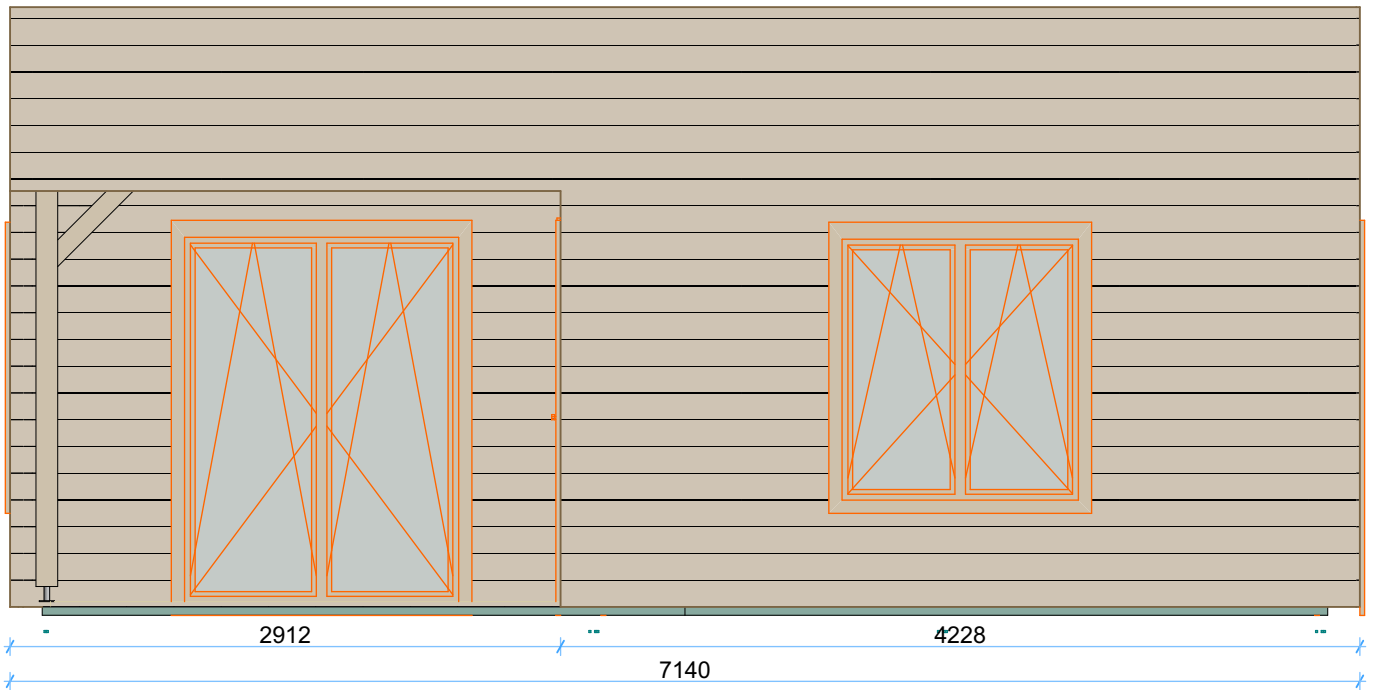
Left Elevation

1:40



Right Elevation

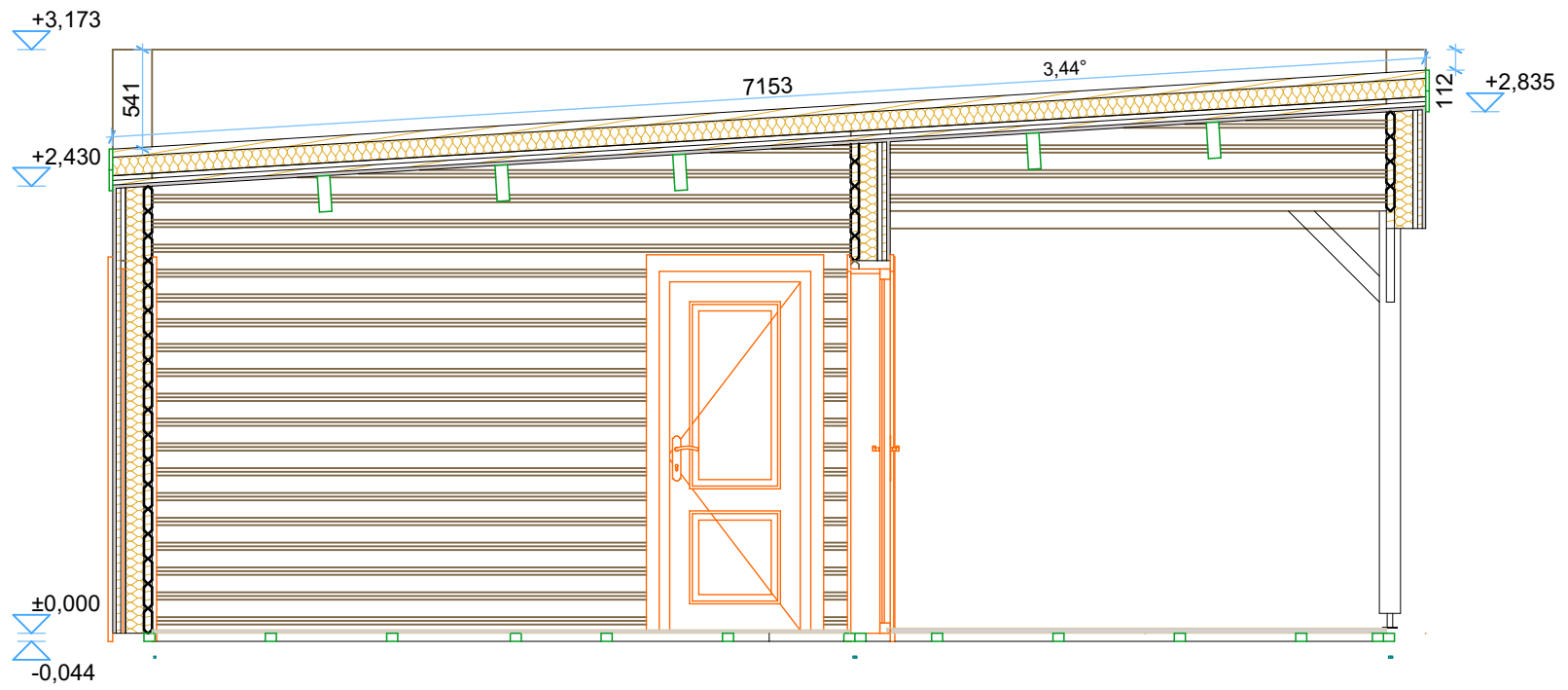
1:40



Thickness:	Project name:	Project ID:	Year:	Page:
44	ST-7x10		2025	6

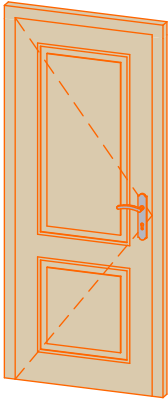
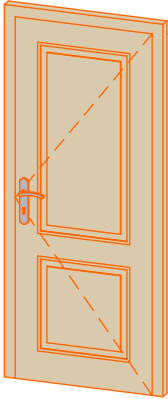
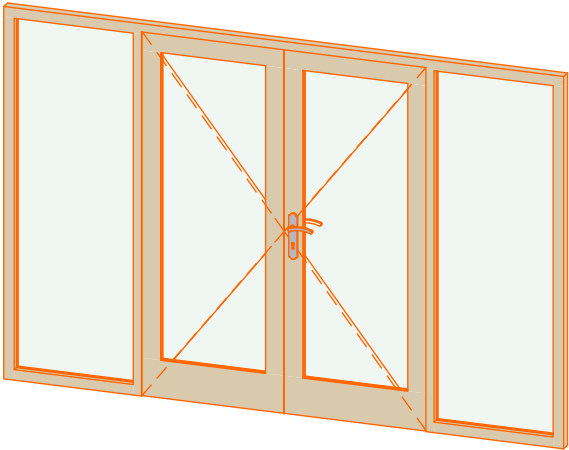
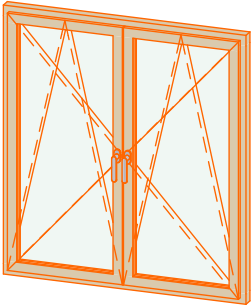
S-1

1:40

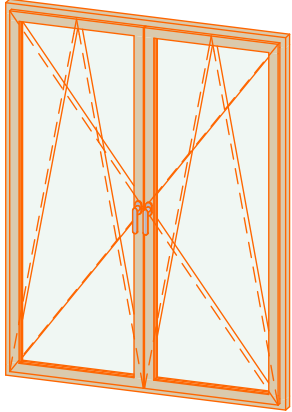



Thickness:	Project name:	Project ID:	Year:	Page:
44	ST-7x10		2025	7

44mm ST-7x10 C37692 Windows and doors list

Type-quality	Barcode	Wall Thickness	W x H Size	Orientati on	Glazing	Quanti ty	3D Axonometry
Door - Premium	P19885-4	44	850×1980	L	Full wood, no threshold (internal)	1	
Door - Premium	P19885-4	44	850×1980	R	Full wood, no threshold (internal)	2	
Door - Premium	PP198300-3	214	3000×1980	R	100%, double glazed	1	
Window - Premium plus	P+P143130	214	1300×1430		Double glazed	2	

44mm ST-7x10 C37692 Windows and doors list

Type-quality	Barcode	Wall Thickness	W x H Size	Orientati on	Glazing	Quanti ty	3D Axonometry
Window - Premium plus	P+P198150	214	1500×1980		Double glazed	3	
Window - Premium plus	P+P5250	214	500×520	R	Double glazed	1	
Window - Premium plus	P+P92130	214	1300×920		Double glazed	1	