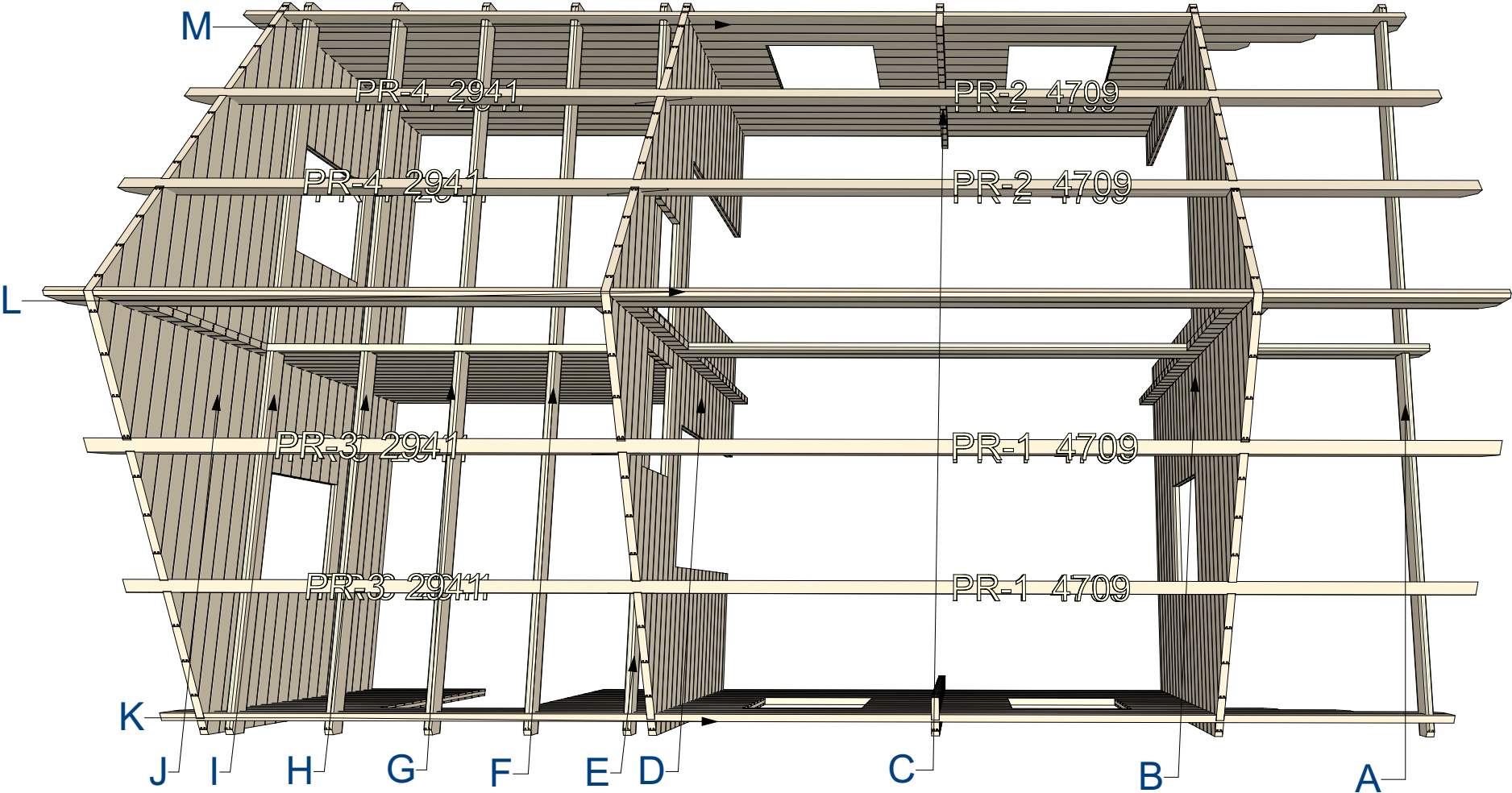




44 Torino 4,5x6 v.2

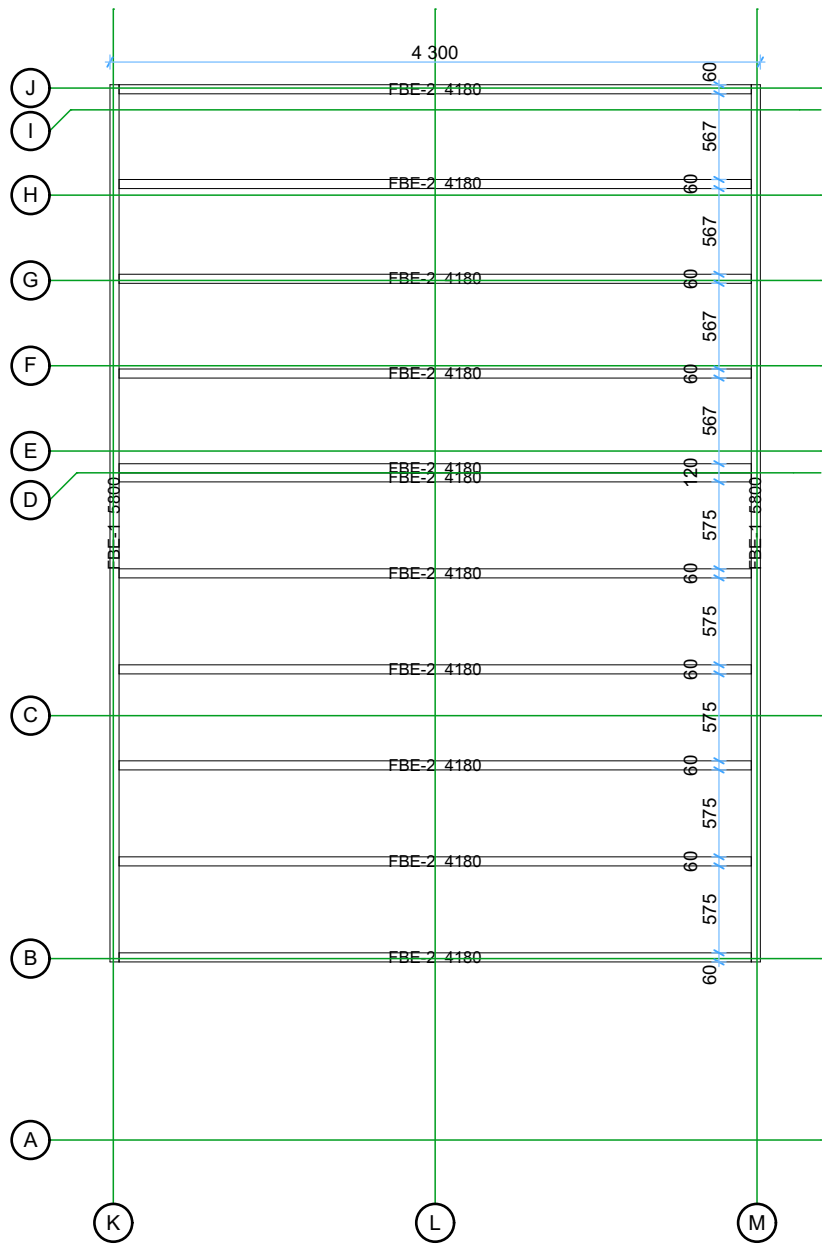
Walls and purlins positions



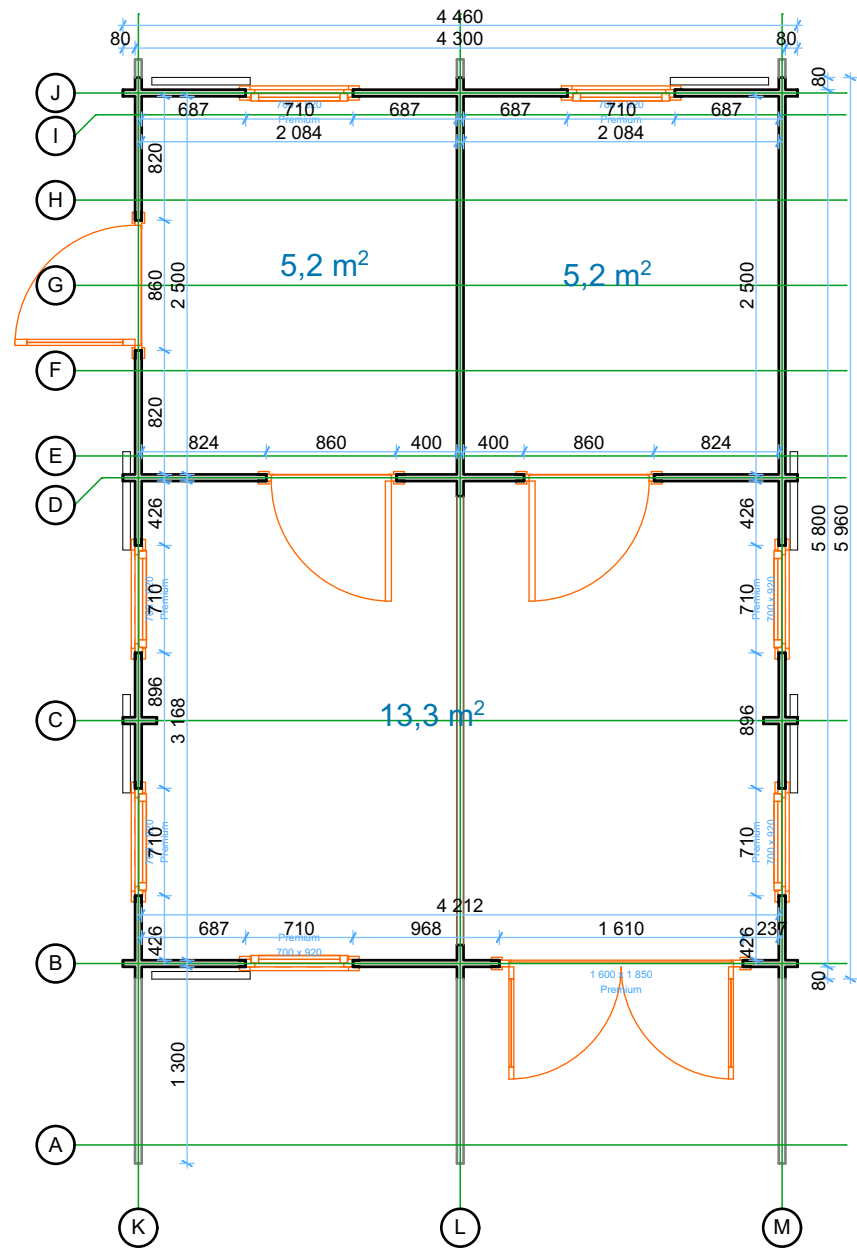
Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	2

Floor bearers

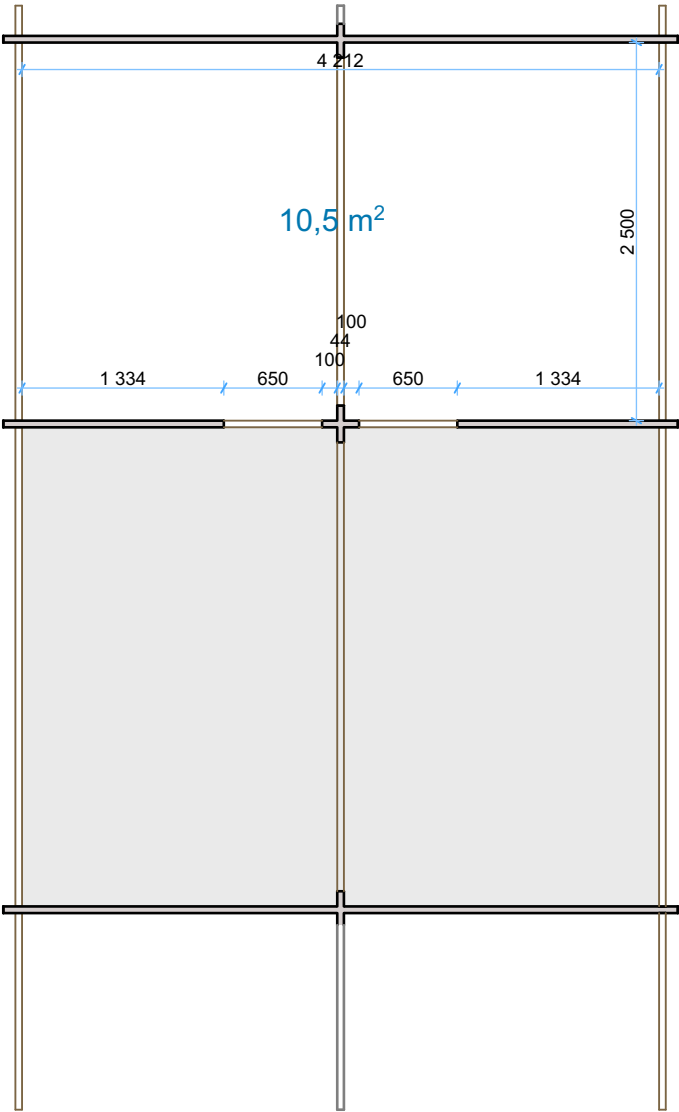
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	3



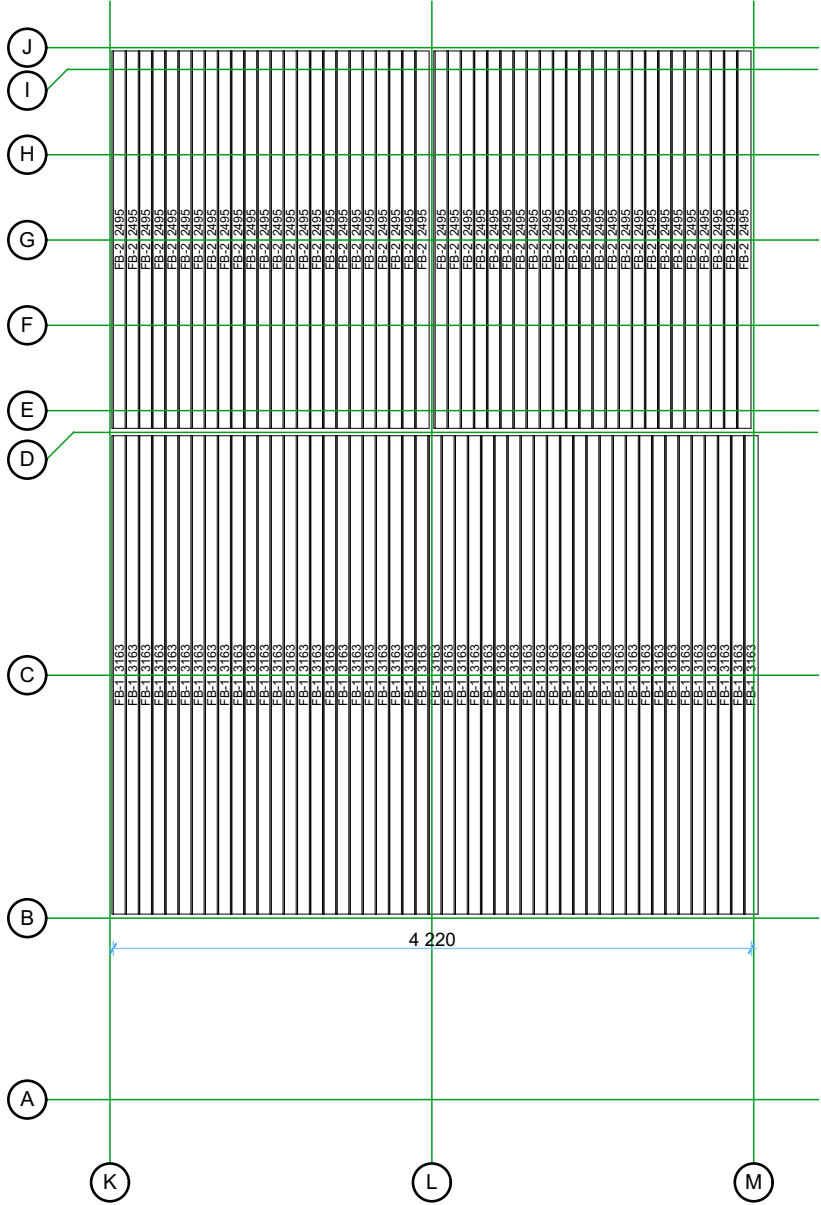
Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	4



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	5

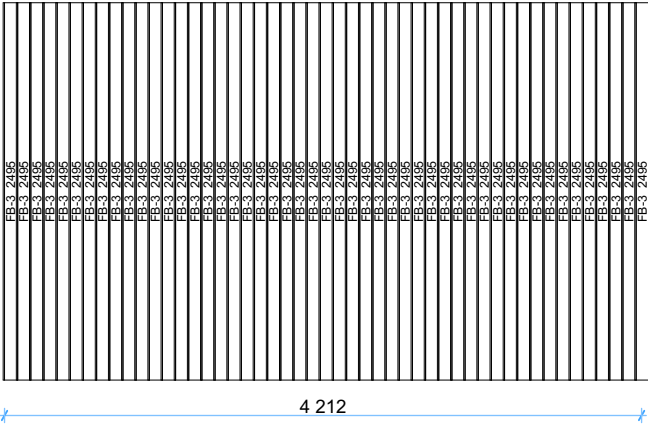
Floor boards

1:50



Floor boards 1st floor

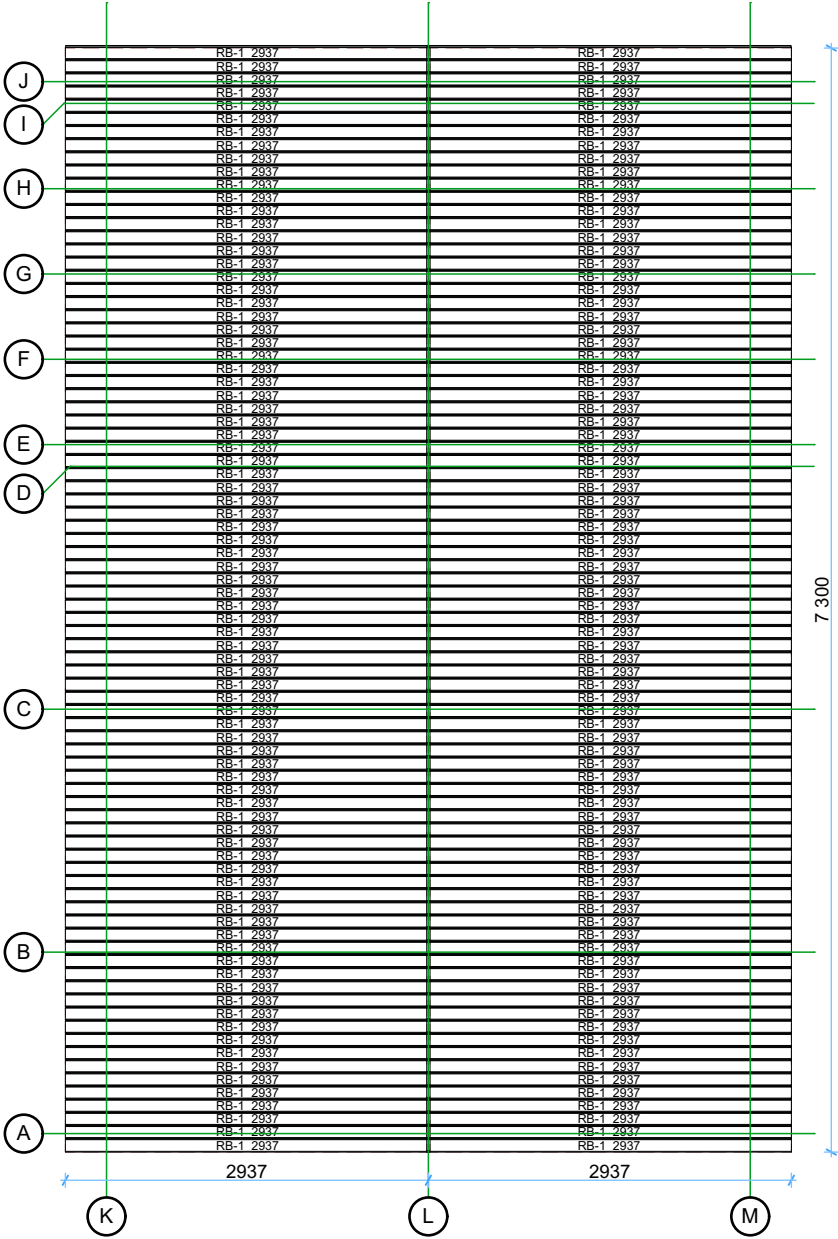
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	6

Roof boards

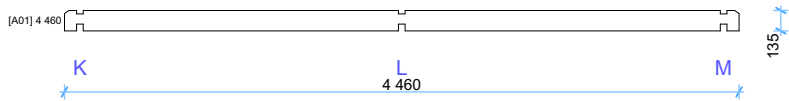
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	7

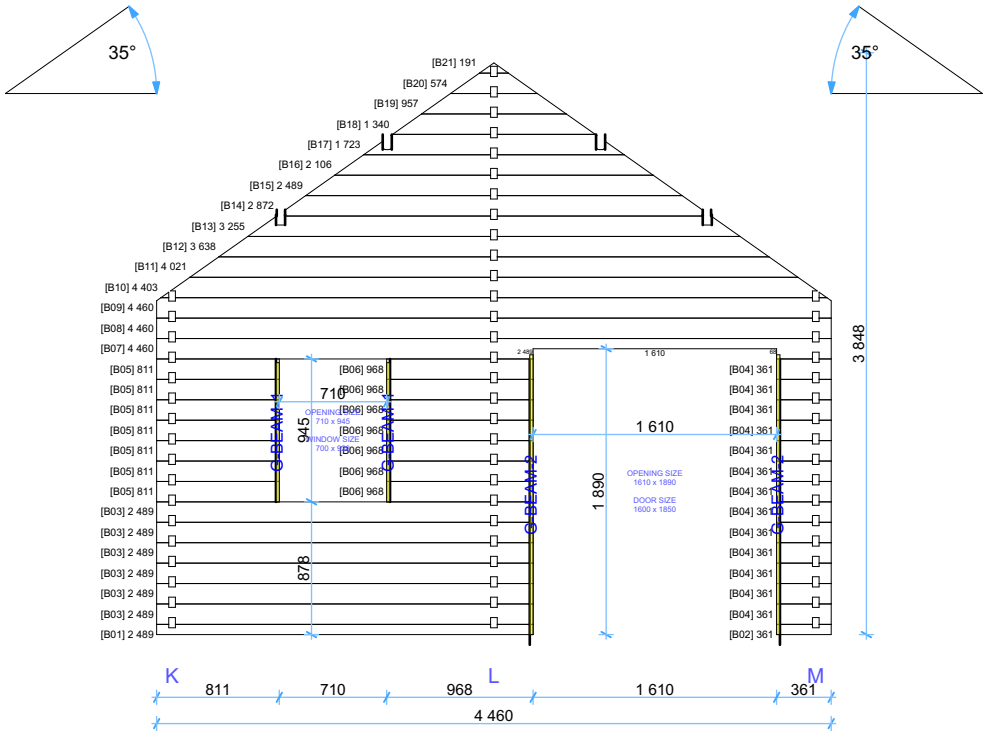
Wall A

1:50



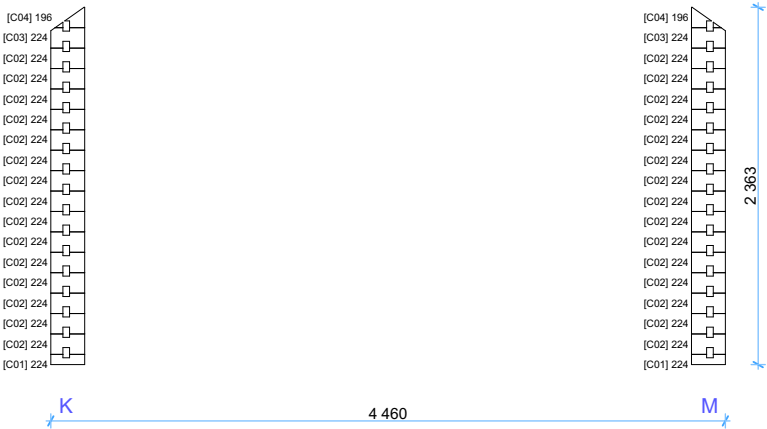
Wall B

1:50



Wall C

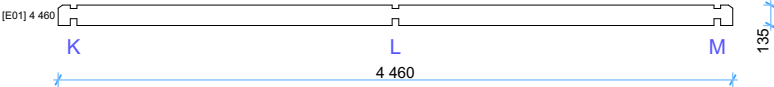
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	8

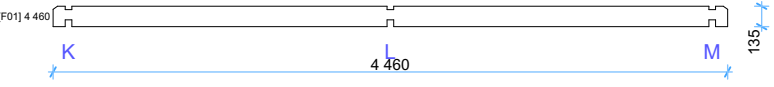
Wall E

1:50



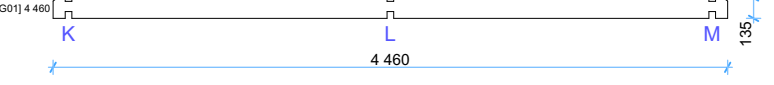
Wall F

1:50



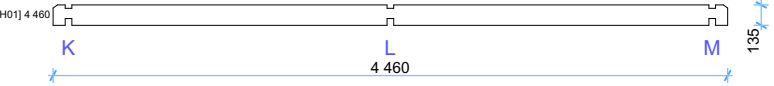
Wall G

1:50



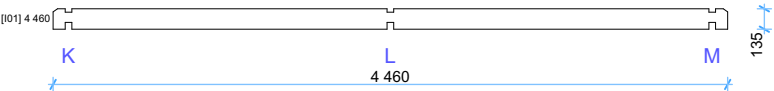
Wall H

1:50



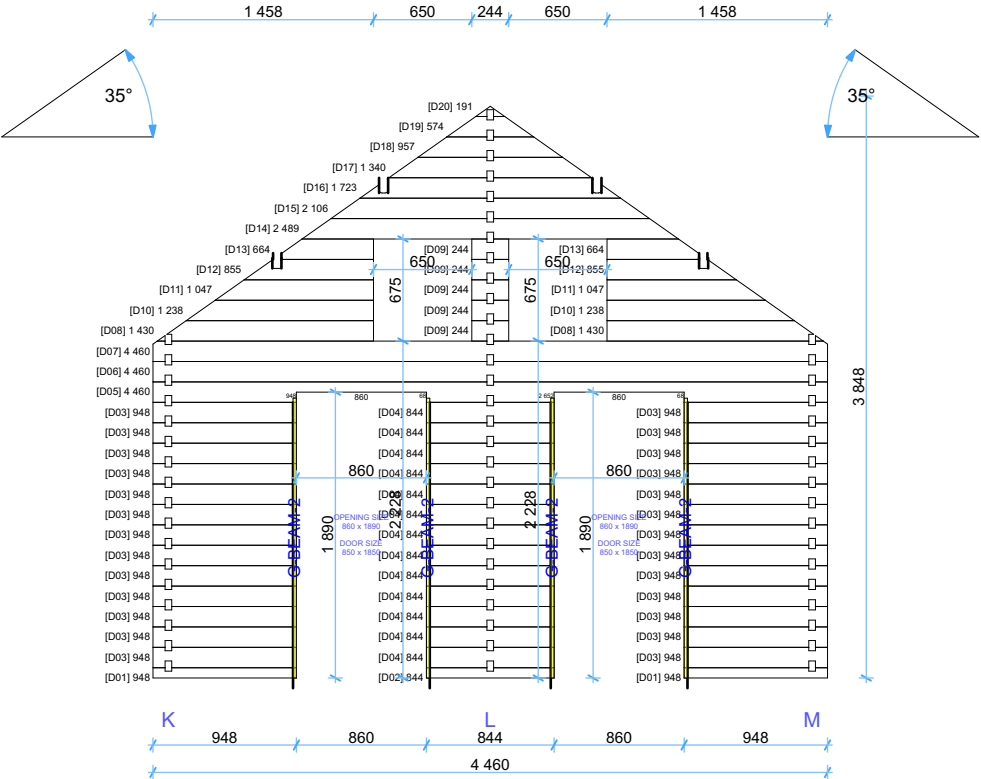
Wall I

1:50



Wall D

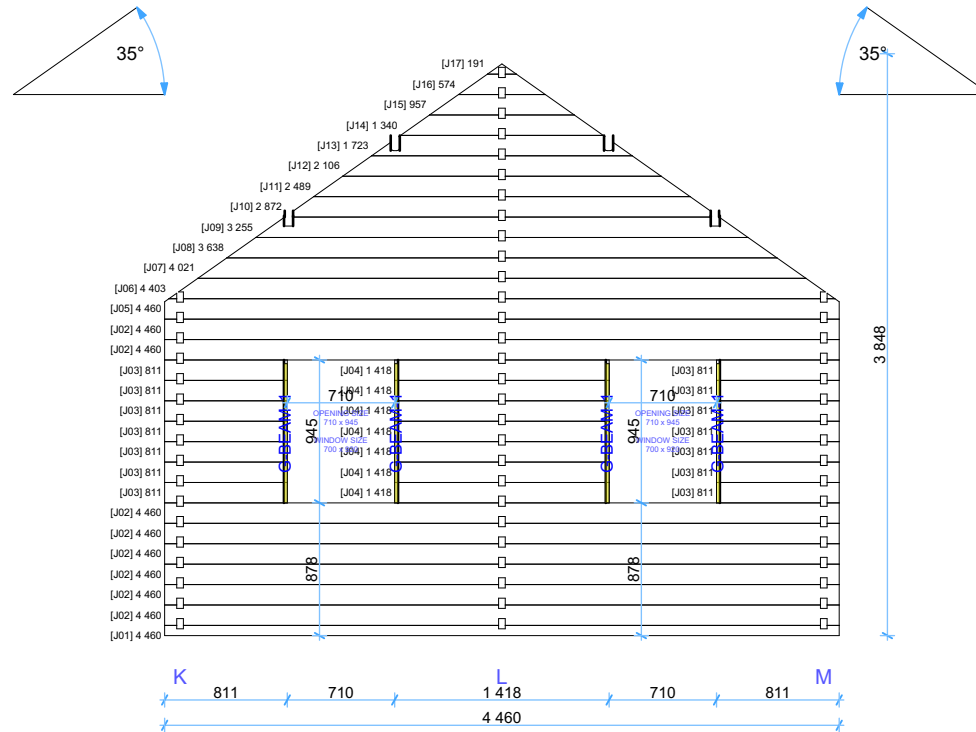
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	9

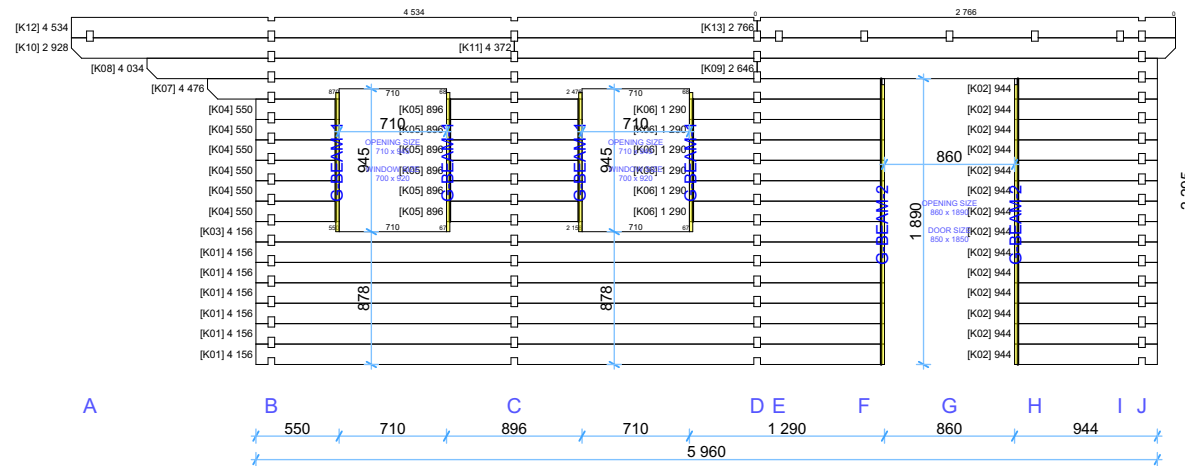
Wall J

1:50



Wall K

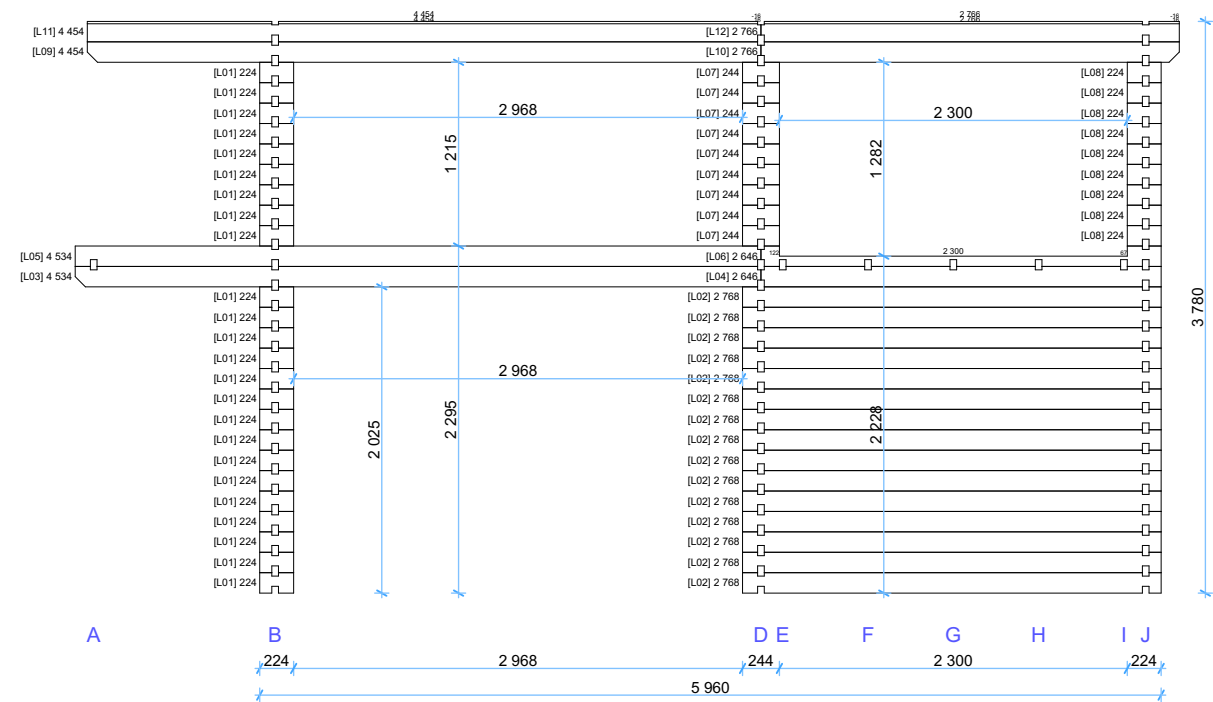
1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	10

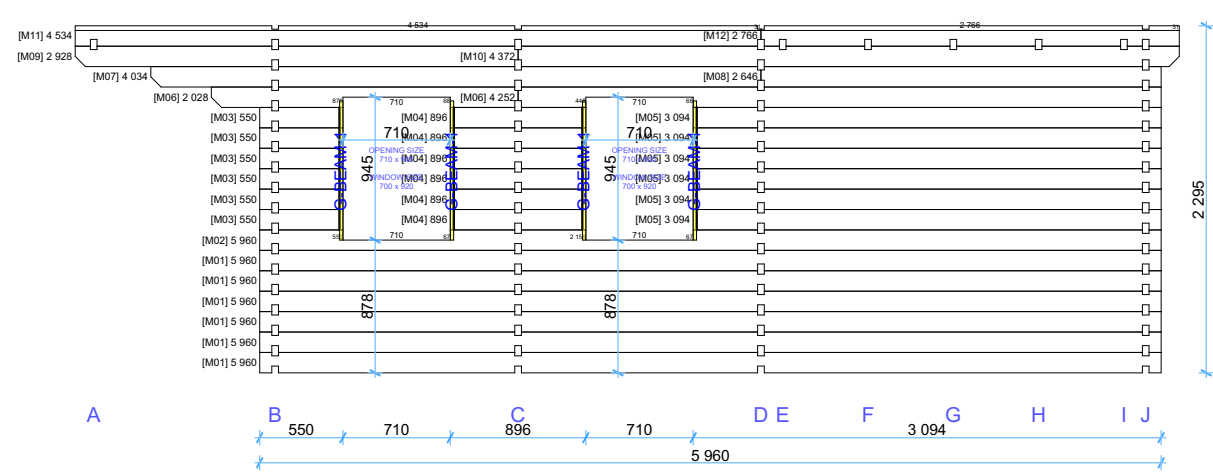
Wall L

1:50

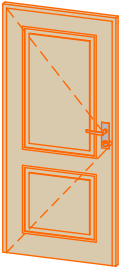
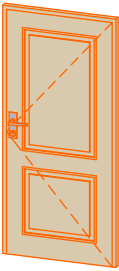
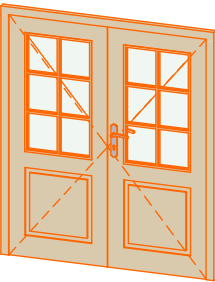


Wall M

1:50



Thickness:	Project name:	Project ID:	Year:	Page:
44	Torino 4,5x6	v.2	2025	11

Windows and doors list								
Type-quality	Barcode	Wall Thickness	W x H Size	Orientation	Glazing	Quantity	3D Axonometry	Shutters
Door - Economy	E18585-1	44	850×1 850	L	Full wood	1		---
Door - Economy	E18585-1	44	850×1 850	R	Full wood	1		---
Door - Economy	EP185160-2	44	1 600×1 850	R	50% glass, double glazed	1		---
Door - Economy	EP18585-2	44	850×1 850	R	50% glass, double glazed	1		---
Window - Economy	EP9270	44	700×920	L	Double glazed	3		Shutter kit
Window - Economy	EP9270	44	700×920	R	Double glazed	4		Shutter kit