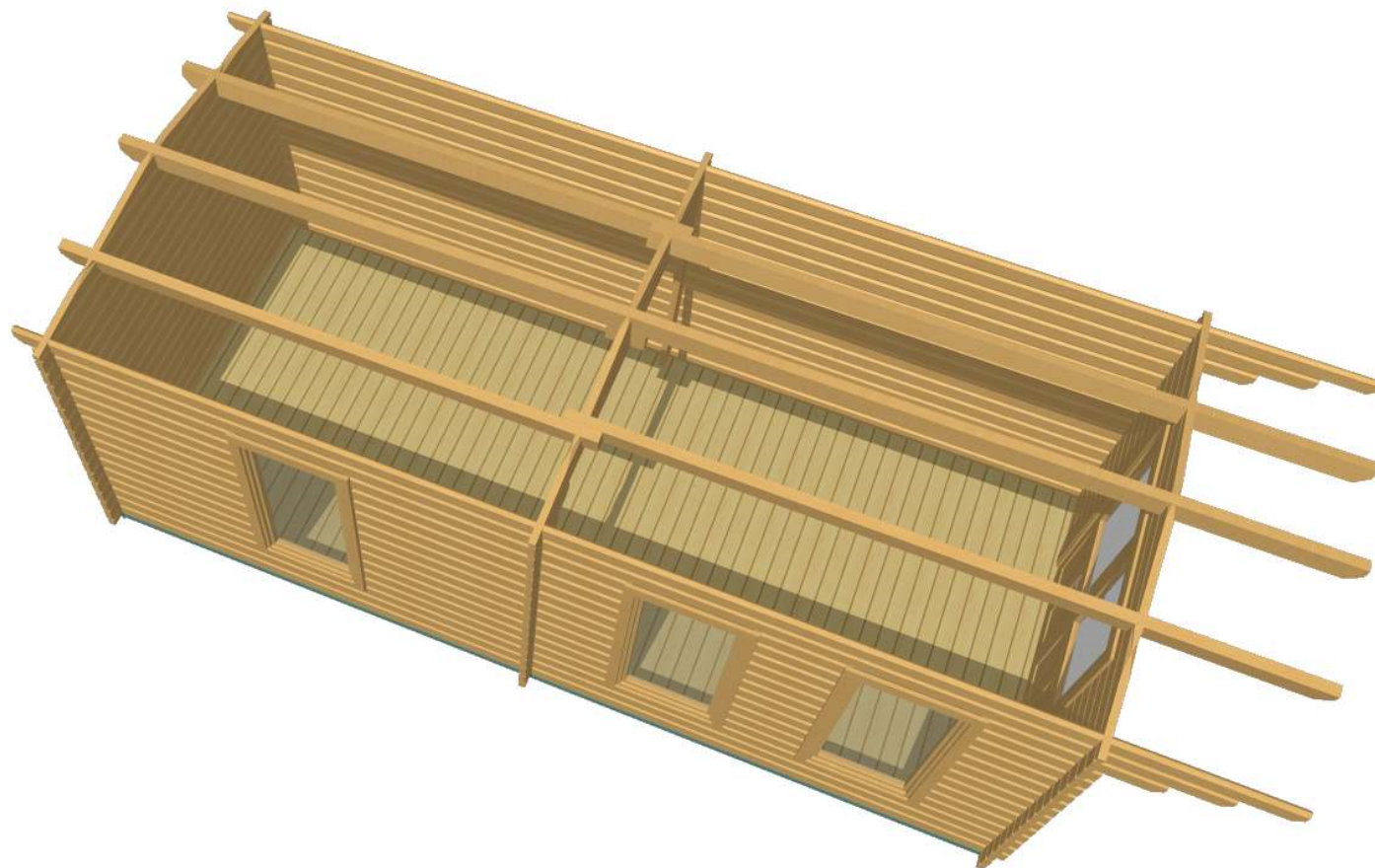




44mm Slinfold 3x6,5

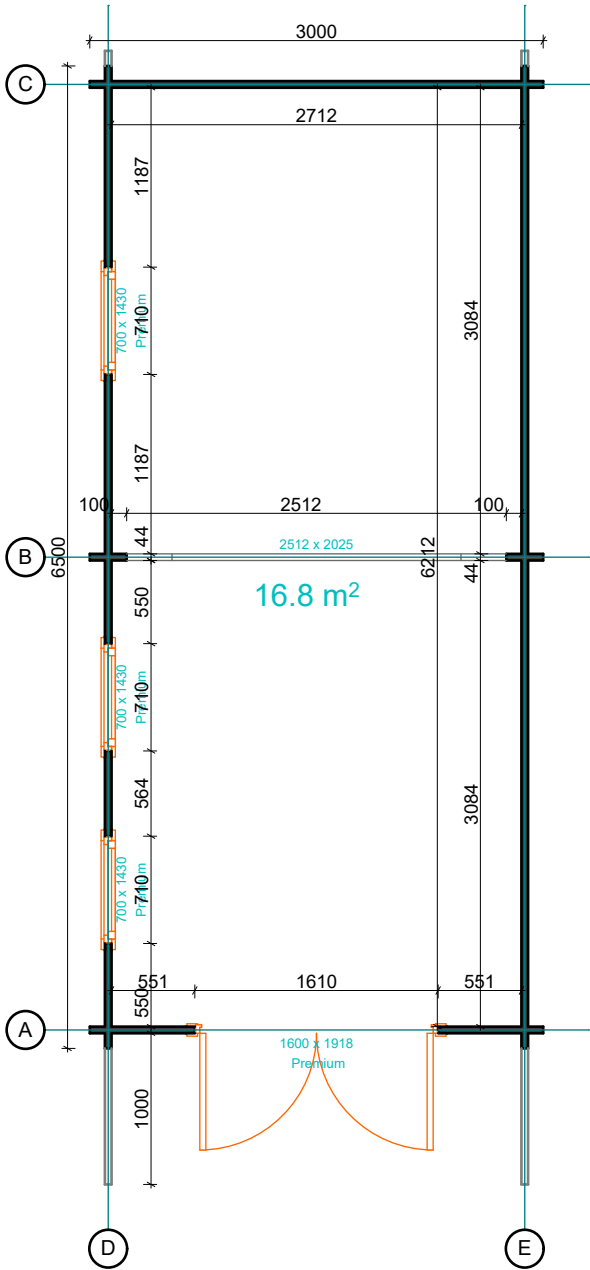
Architect name:	Thickness:	Type:	Project name:	Project No:	Year:	Page:
Laura Daubaraite	44mm	Custom	Slinfold 3x6,5		2020	1



Architect name:	Thickness:	Type:	Project name:	Project No:	Year:	Page:
Laura Daubaraite	44mm	Custom	Slinfold 3x6,5		2020	2

GROUND FLOOR

1:50

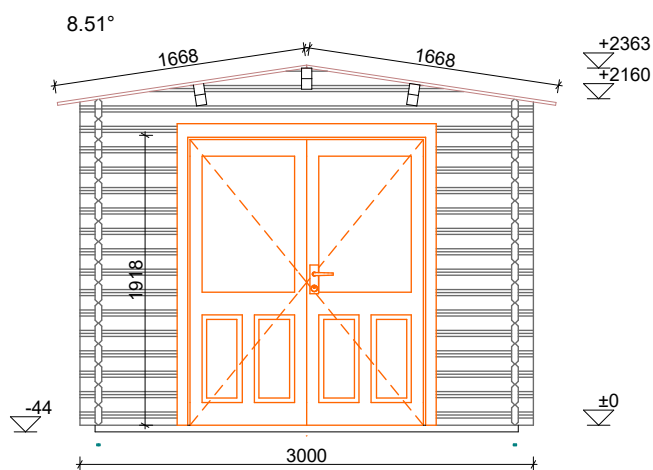


Architect name:	Thickness:	Type:	Project name:	Project No:	Year:	Page:
Laura Daubaraitė	44mm	Custom	Slinfold 3x6,5		2020	3

FRONT

ELEVATION

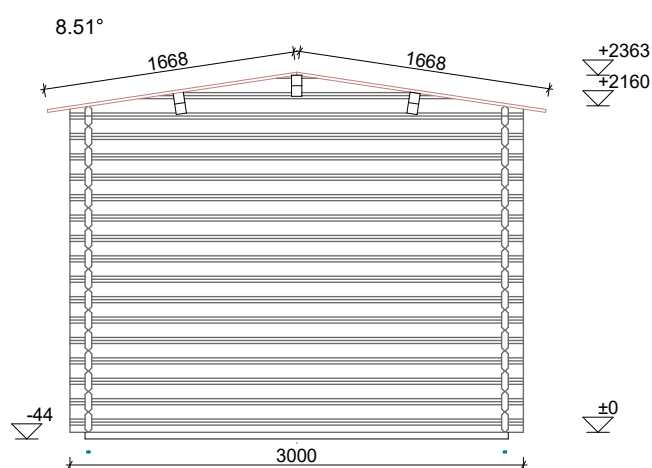
1:50



BACK

ELEVATION

1:50

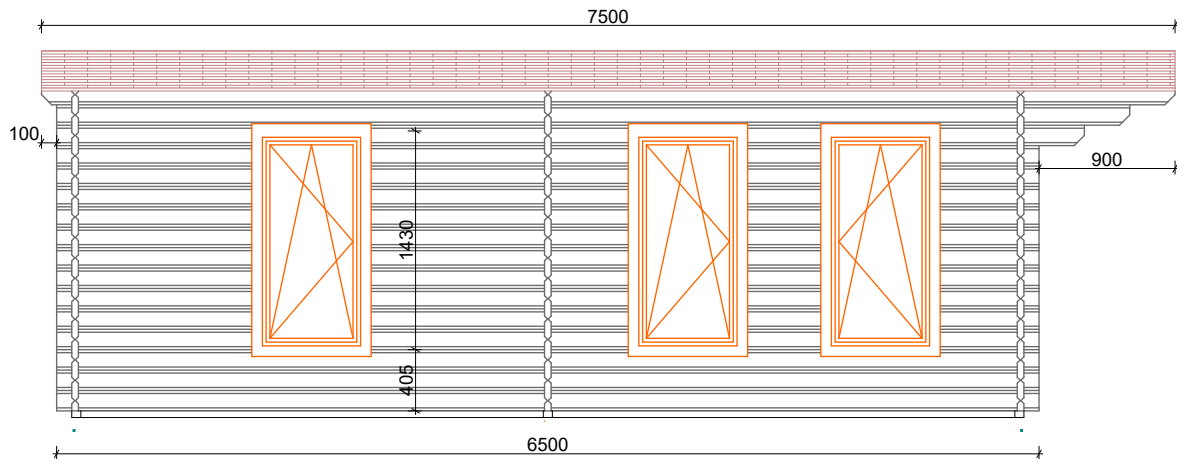


Architect name:	Thickness:	Type:	Project name:	Project No:	Year:	Page:
Laura Daubaraitė	44mm	Custom	Slinfold 3x6,5		2020	4

LEFT

ELEVATION

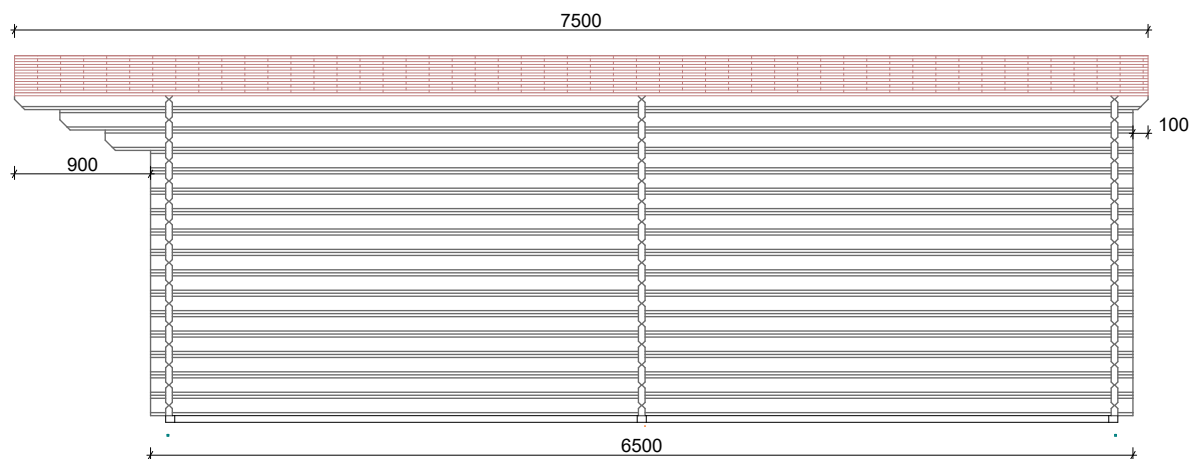
1:50



RIGHT

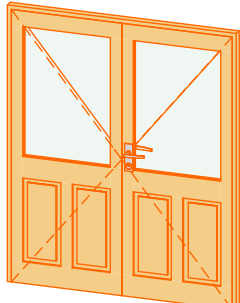
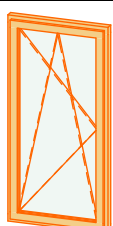
ELEVATION

1:50



Architect name:	Thickness:	Type:	Project name:	Project No:	Year:	Page:
Laura Daubaraitė	44mm	Custom	Slinfold 3x6,5		2020	5

WINDOWS & DOORS LIST

44mm Slinfold 3x6,5						
Type	Quality	Nominal W x H Size	Orient ation	Glazing	Qty	3D Front Axonometry
Door	Premium	1600x1918	R	50% glass, safety (toughened) glazed	1	
Window	Premium	700x1430	L	T&T, safety (toughened) glazed	1	
Window	Premium	700x1430	R	T&T, safety (toughened) glazed	2	