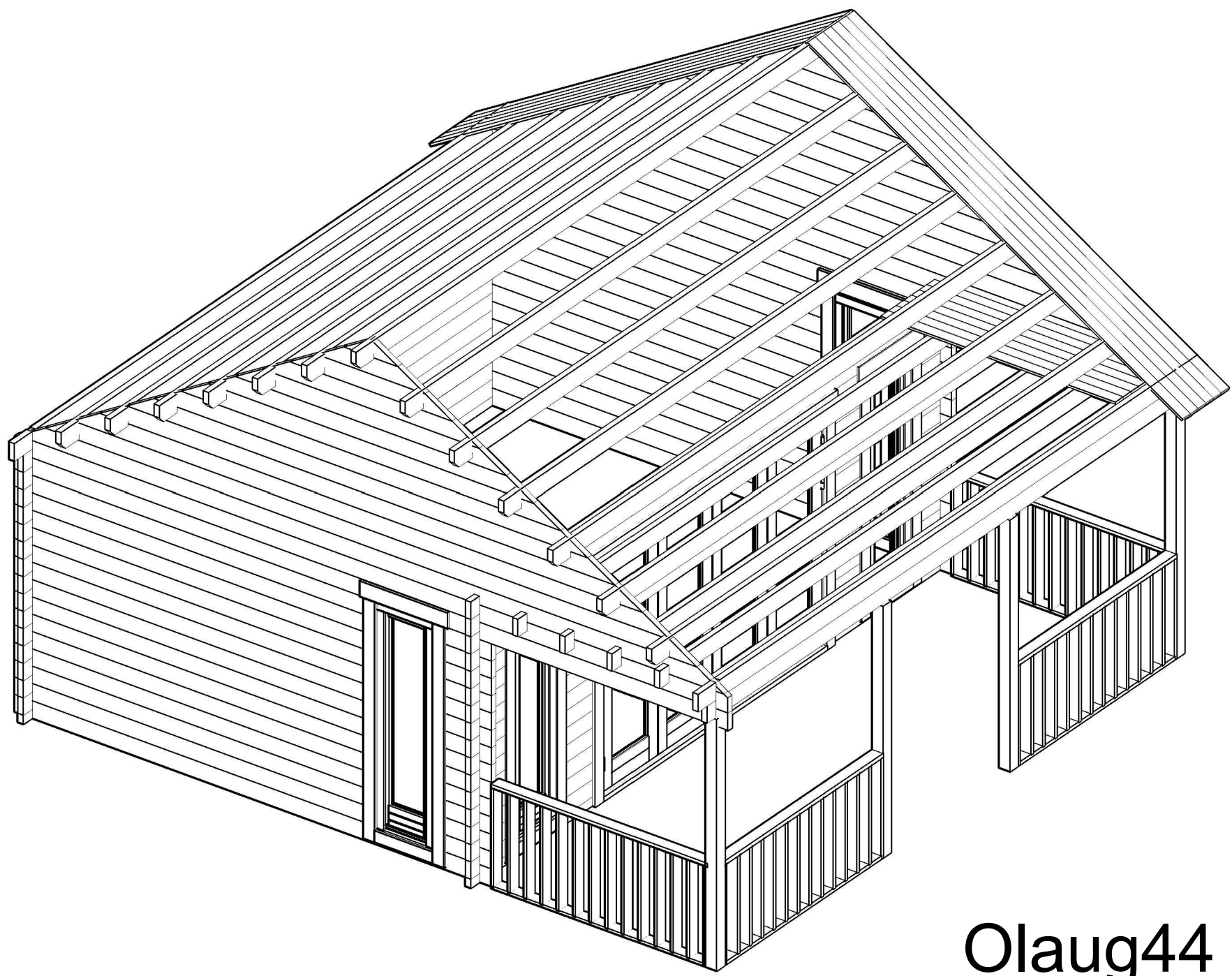
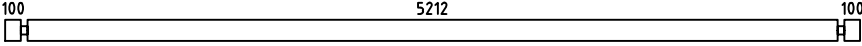
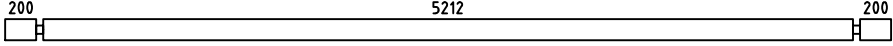
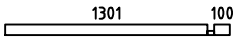
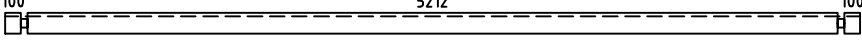
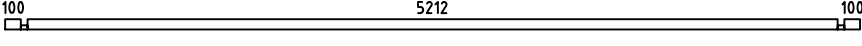
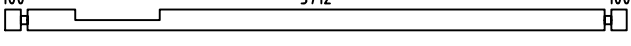
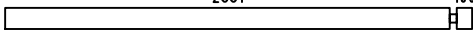
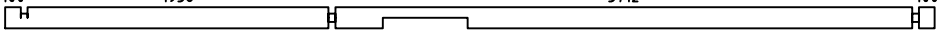
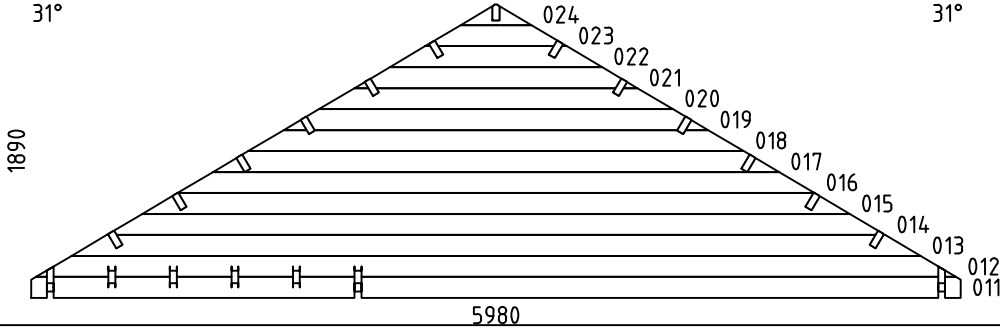
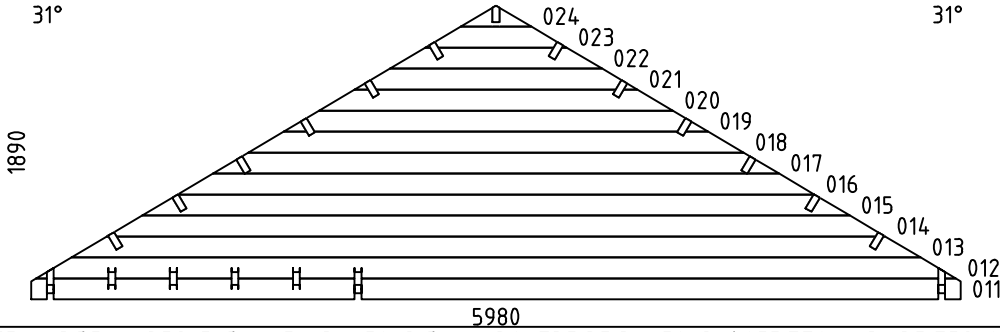
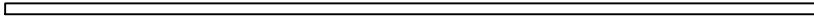
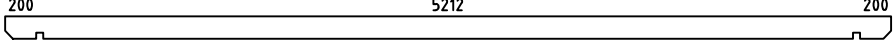
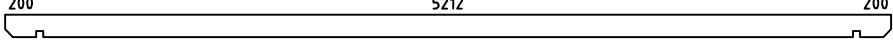
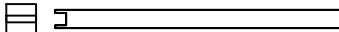
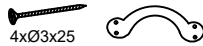
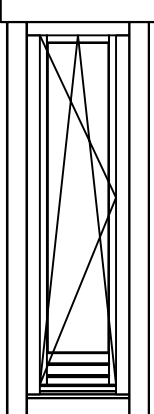
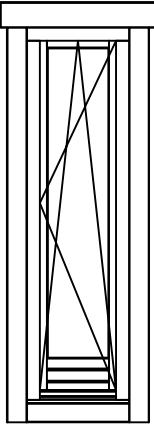
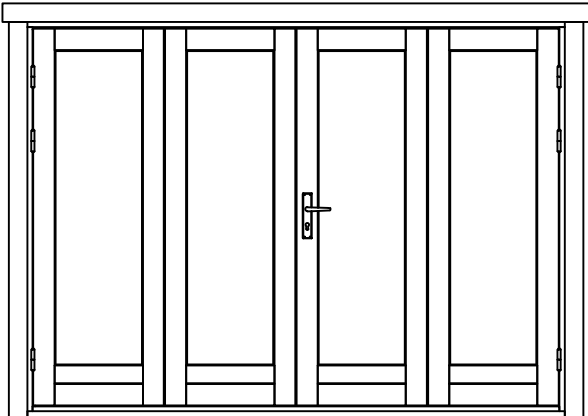


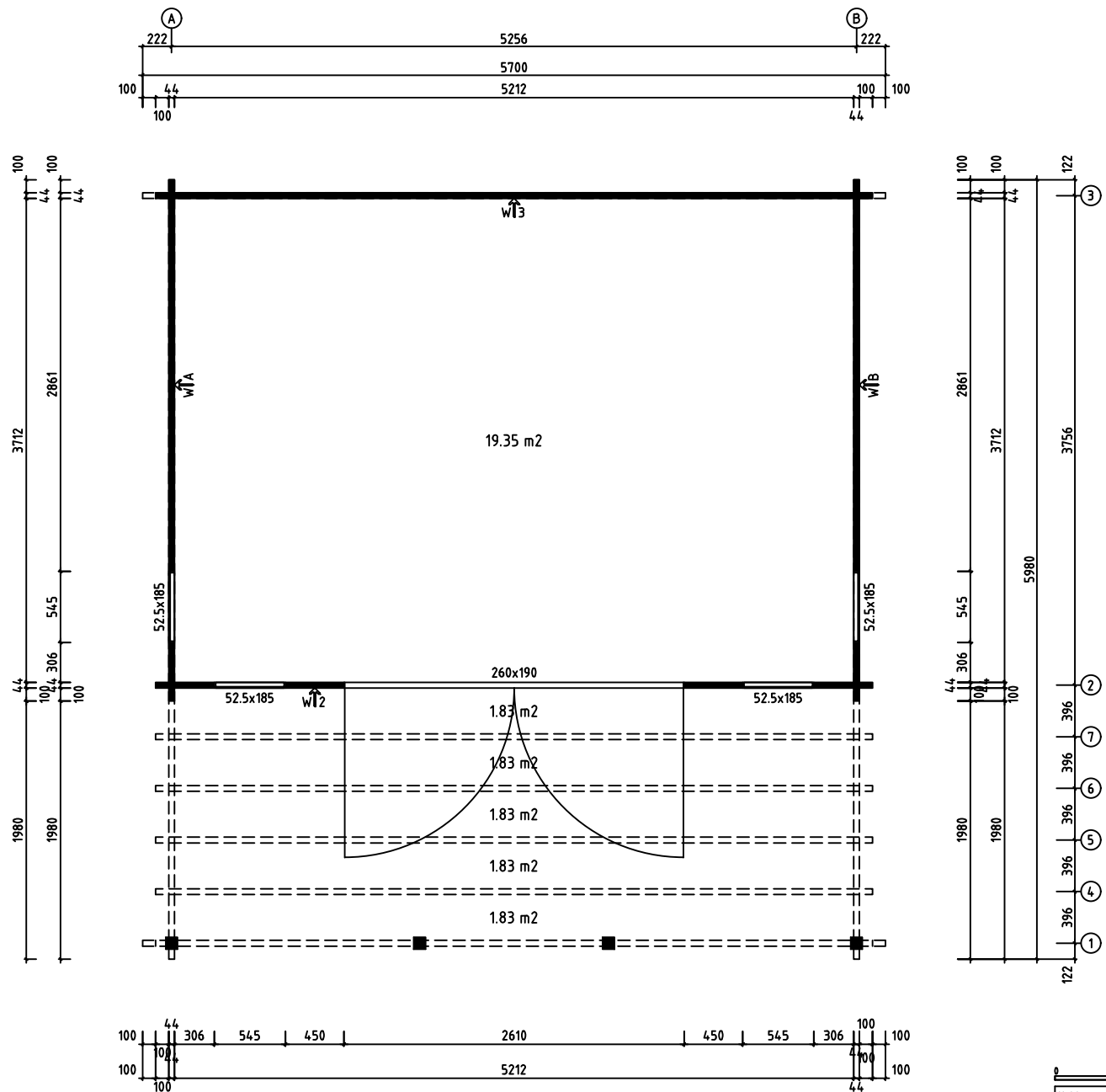


Olaug44

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Olaug44	Qty	Profile (mm)	Lenght (mm)
001		17	44x135	5500
002		2	44x135	5700
003		2	44x68	1445
004		54	44x135	450
005		28	44x135	450
006		5	44x135	5500
007		1	44x68	5500
008		2	44x135	4000
009		26	44x135	3005
010		2	44x135	5980
WA-1		1		
WB-1		1		
CB1	CEILING BEAM-DECKENBALKEN-PLAFOND BALK-POUTRE DE PLAFOND-SOFFITTO-VIGA DE TECHO 	1	44x70	5212
PL1	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	12	44x144	5700
PL2	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	1	44x144	5700
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	130+1 100+1	88x18 114x18	3660
C-1	Ceiling board-Decke-Plafond-Lame de plafond-Tavola soffitta-Tabla de techo 	60 46	88x18 114x18	1970
Model Olaug44		Material		Page 1/3

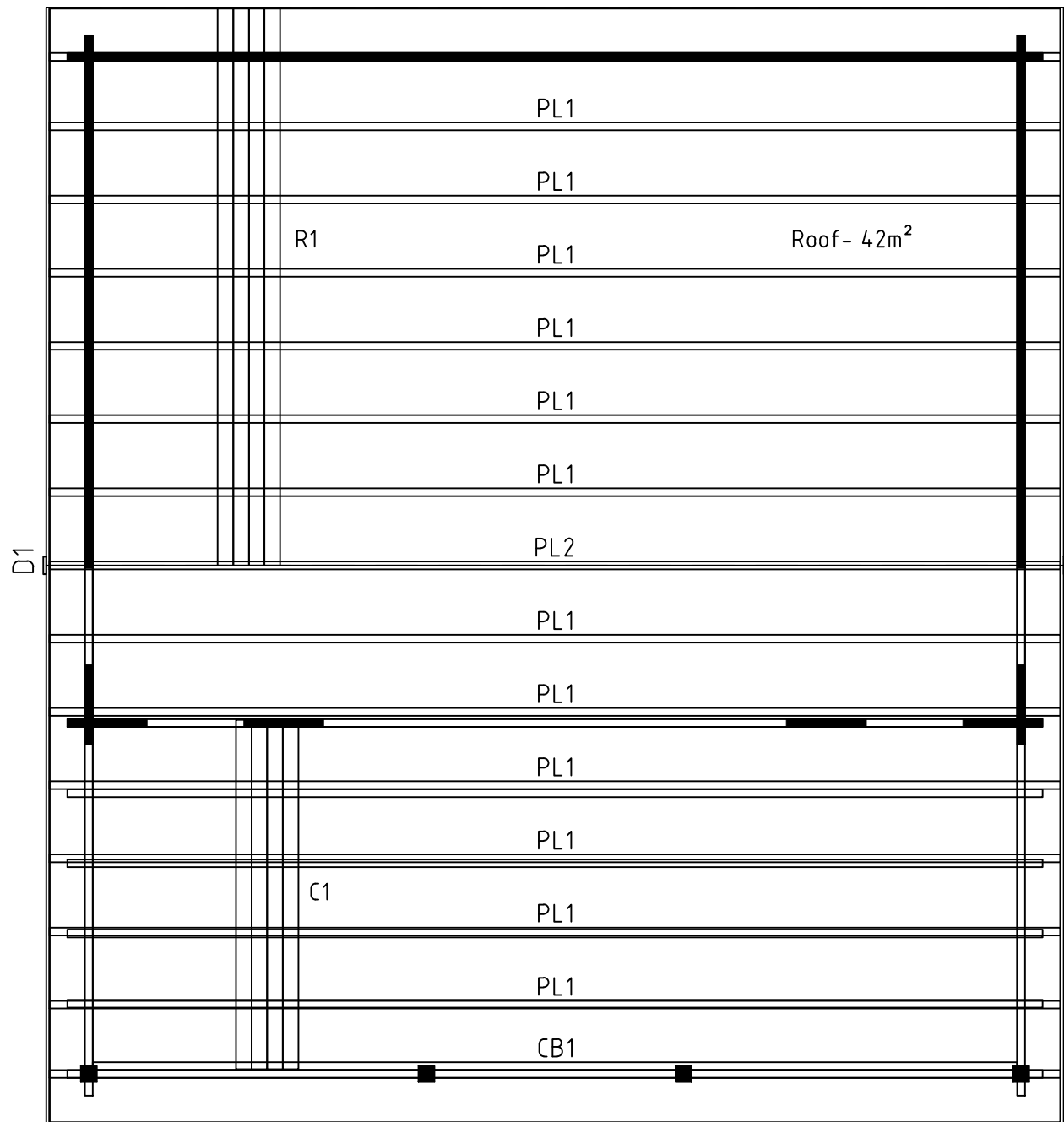
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Olaug44	Qty	Profile (mm)	Lenght (mm)
	-POST 8.5x8.5 	4	85x85	2200
GB-1	Gable board 120-Giebelblende-Gevelplank-Planche de rive-Tavola di bordo-Tabla de borde 	4	18x120	3700
RL-1	Roofing lath 3000-Giebelleiste-Gevellijst-Latte de rive-Listello di bordo-Listones de borde 	9	18x40	27rmt.
	Adjustable foot kit-Pfostenträger-Paalhouder-Pied de poteau-Portapilastri-Base para poste 	4		
D	Diamond 	2		
	Double door kit ISO-Doppeltür satz-Dubbele deur set-Kit double porte-Kit porta-Kit para puerta 	1		
	Window handle set-Fenstergriff-Raamgreep-Ferrure de fenêtre-Ferramenta finestra-Manilla ventana 	4		
	WINDOW 525x1850 W08DK H 525x1850-44 L ISO 	2		
	WINDOW 525x1850 W08DK H 525x1850-44 R ISO 	2		
Model Olaug44		Material		Page 2/3

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Olaug44		Qty	Profile (mm)	Lenght (mm)
	DOOR 2600x1900 4DD08 F 2600x1900-44 ISO 		1		
	Railing-Geländer-Traliewerk-Balustrade-Ringhiera-Barandilla 		4	1810x800	
P1	Board-Brett-Plank 		8	18x95	1810
P2	Board-Brett-Plank 		8	18x95	764
P3	Board-Brett-Plank 		84	18x70	775
HL-1	Handrail-Handlauf-Leuning 95 		4	18x95	1810
S4x35	Screw 4x35-Schraube-Schroef-Vis-Vite-Tornillo 		80	4x35	
S4x60	Screw 4x60-Schraube-Schroef-Vis-Vite-Tornillo 		20	4x60	
Model Olaug44			Material		Page 3/3



0 0.5m 1.0m 2.0m

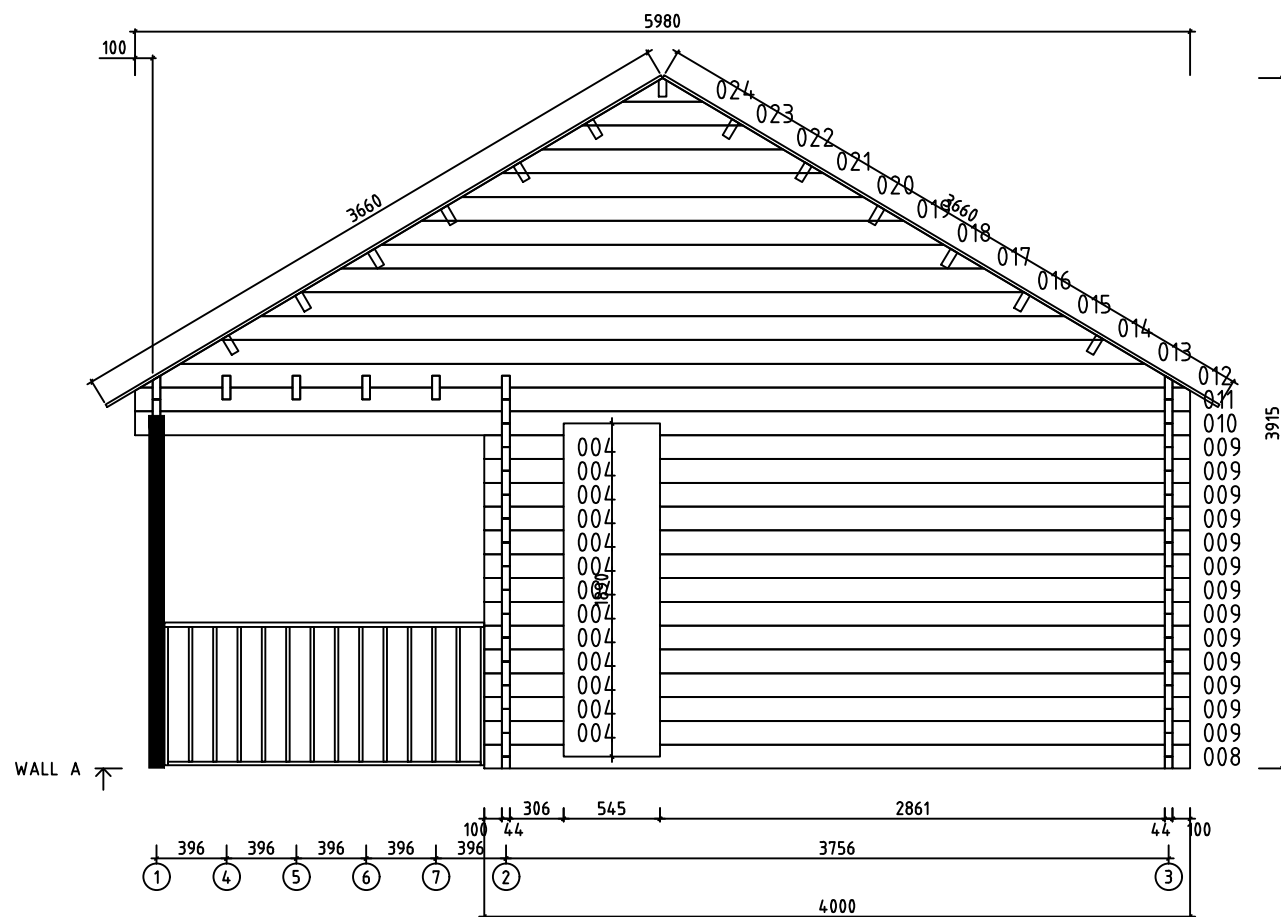
Model	Olaug44	Page
Drawing	PLAN	Scale 1:30
Material	44x135	Date 07.08.2024
File	Olaug 44.dwg	Drawn by



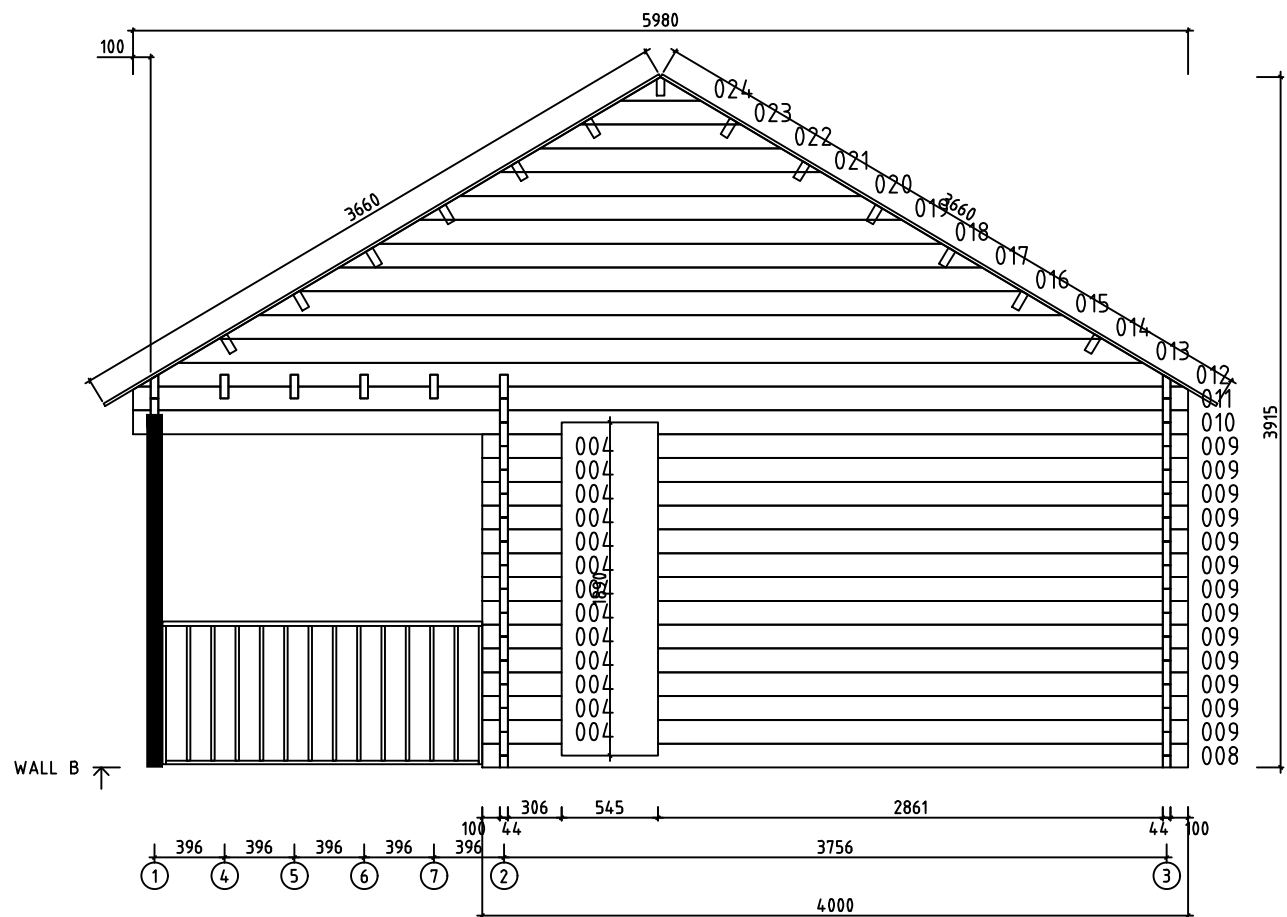
Roof- 42m²

0 0.5m 1.0m 2.0m

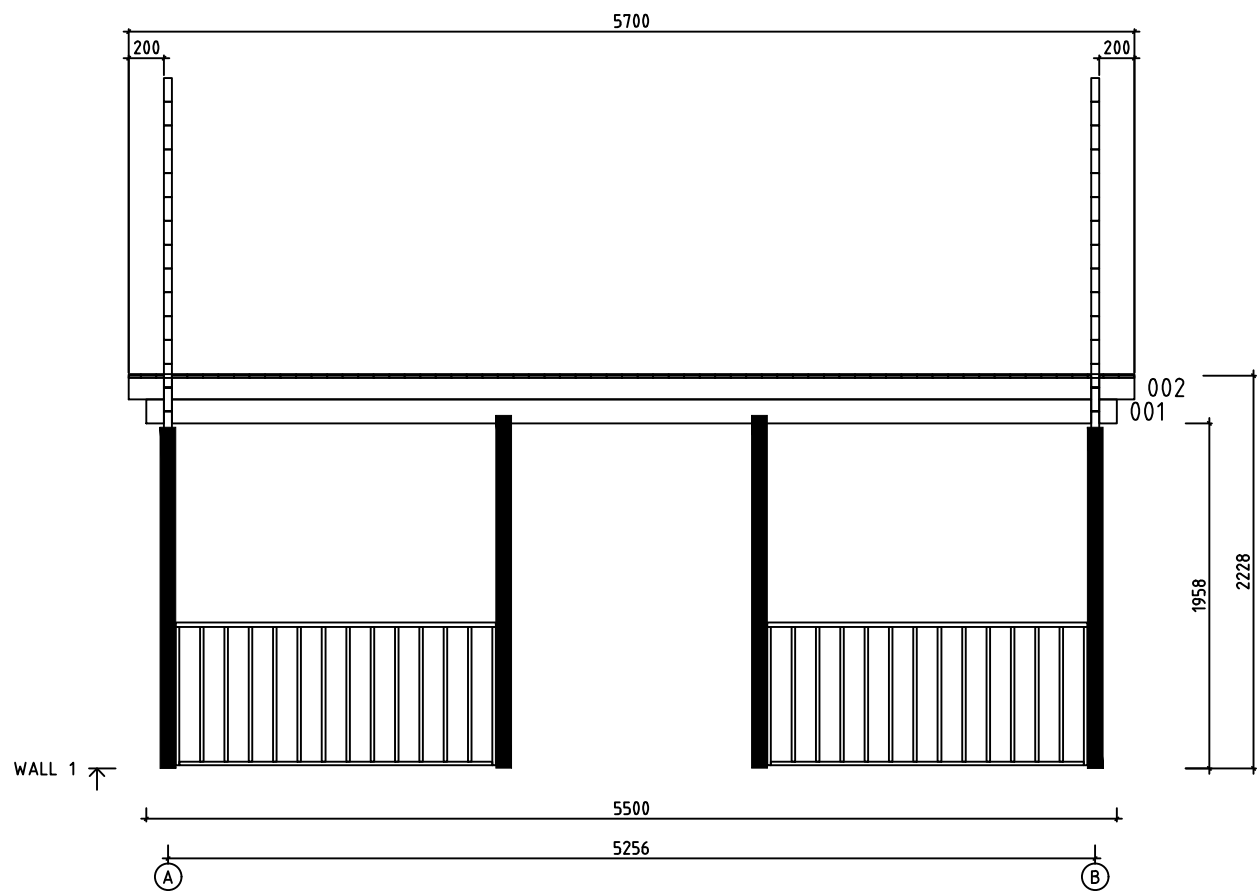
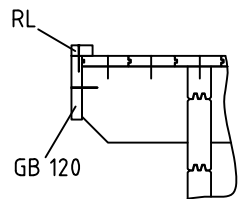
Model	Olaug44	Page	
Drawing	R00F	Scale	1:30
Material	44x135	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	



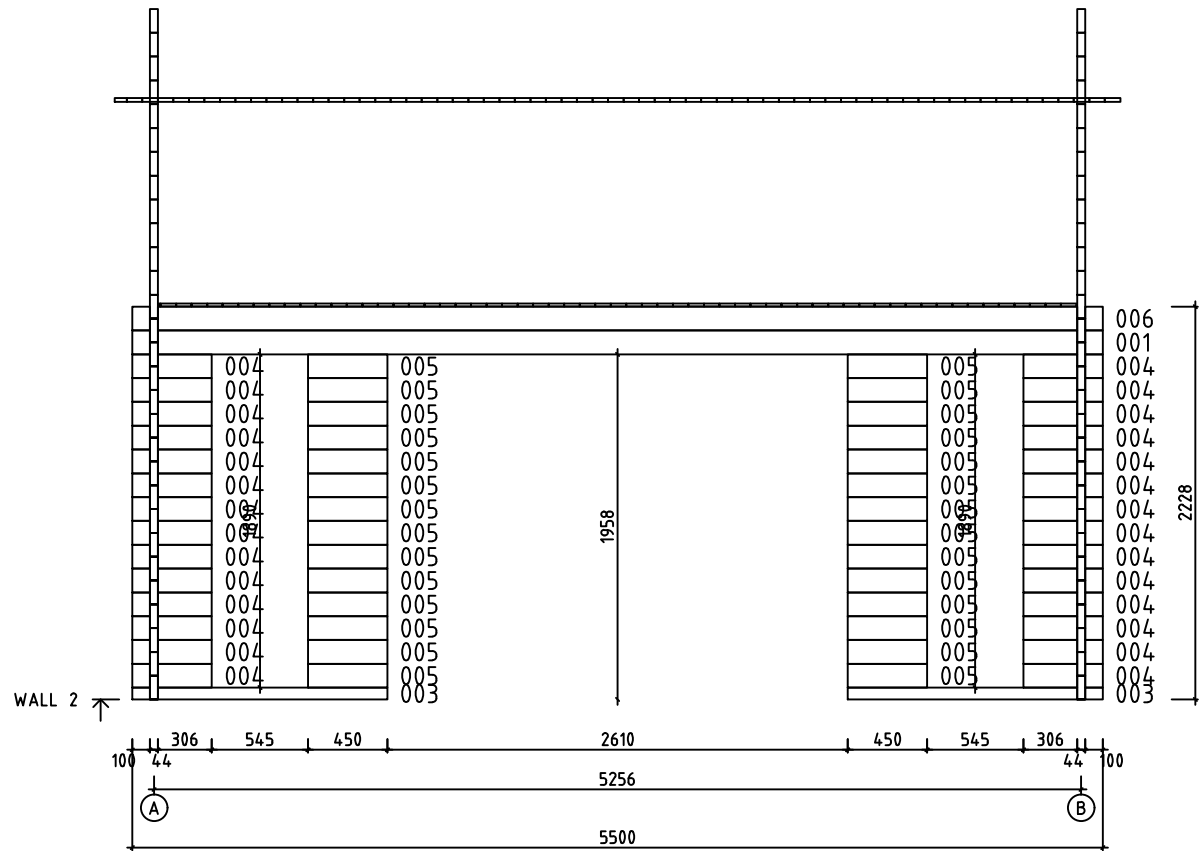
Model	Olaug4.4	Page	3
Drawing	WALL A	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 4.4.dwg	Drawn by	



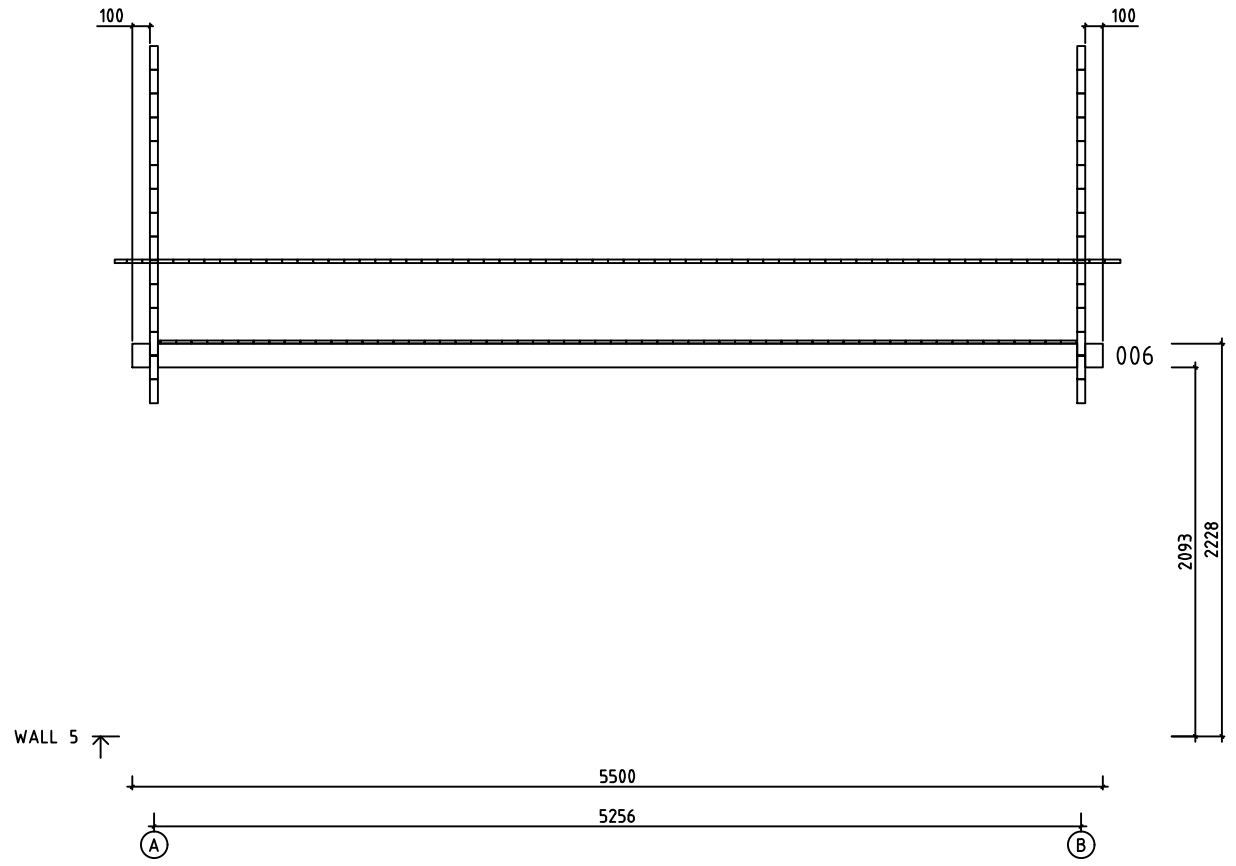
Model	Olaug44	Page	4
Drawing	WALL B	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	



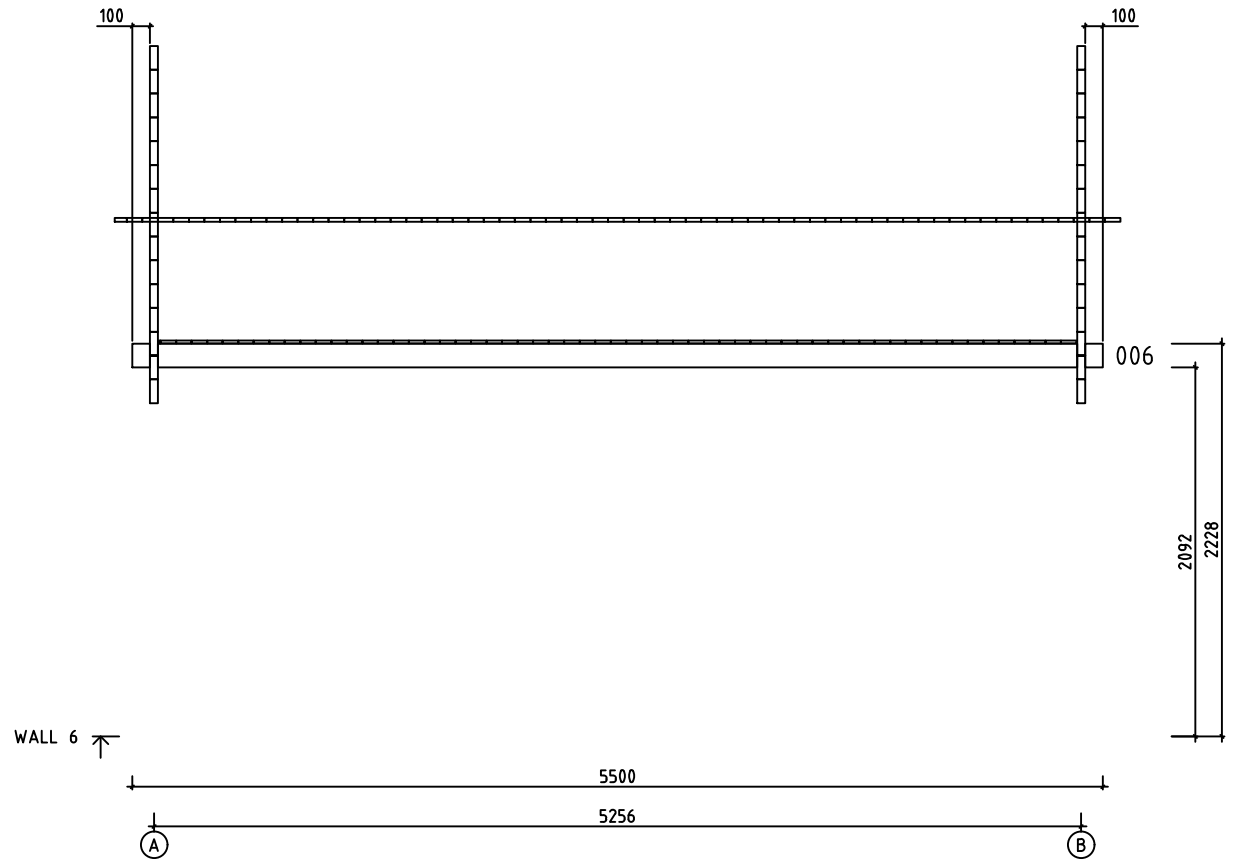
Model	Olaug44	Page	5
Drawing	WALL 1	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	



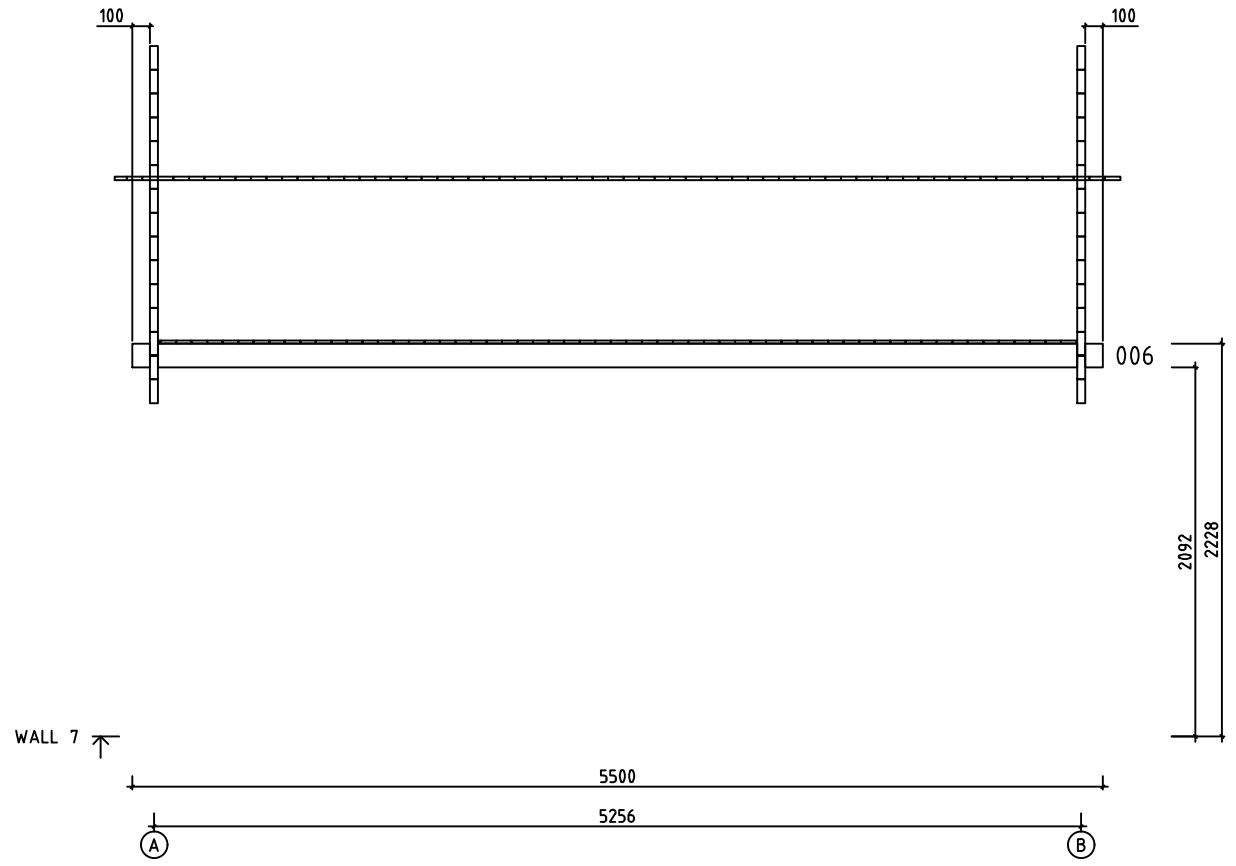
Model	Olaug44	Page	6
Drawing	WALL 2	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	



Model	Olaug44	Page	9
Drawing	WALL 5	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	

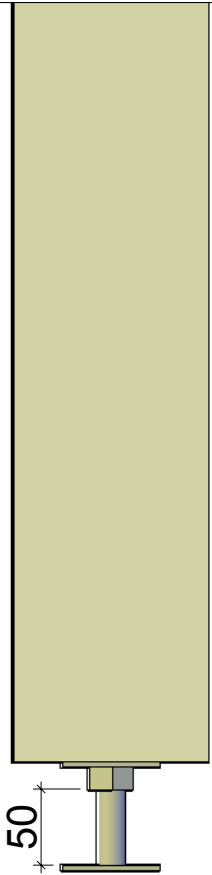


Model	Olaug44	Page	10
Drawing	WALL 6	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	

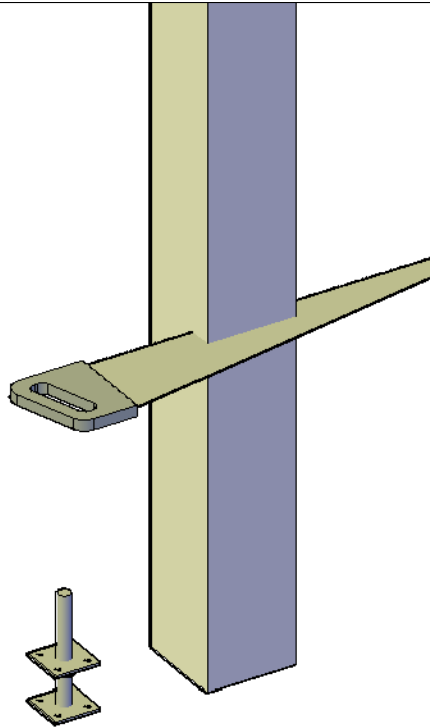


Model	Olaug44	Page	11
Drawing	WALL 7	Scale	1:30
Material	4.4x13.5	Date	07.08.2024
File	Olaug 44.dwg	Drawn by	

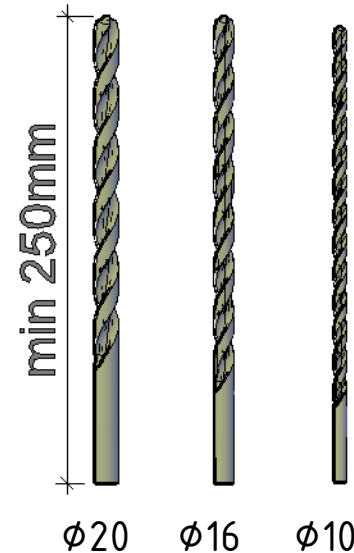
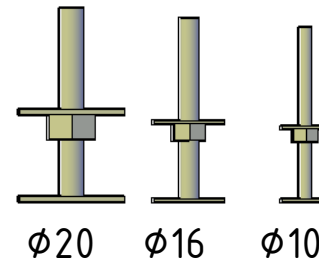
Cutting support post / Schneiden der Stützpfeiler



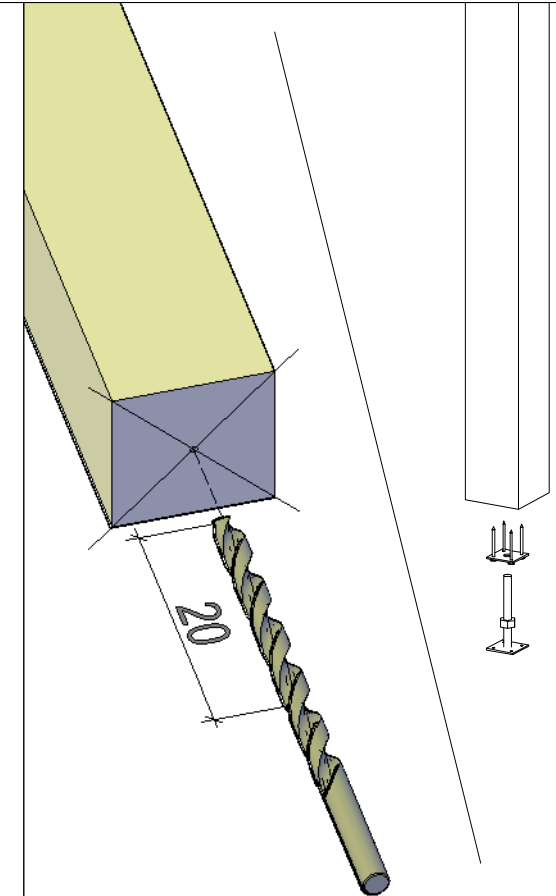
- * Adjustment space for post support should be at least 50mm.
- * Einstellraum für die Pfostenstütze muss mindestens 50mm sein.



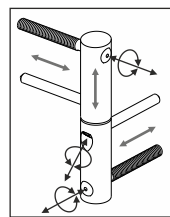
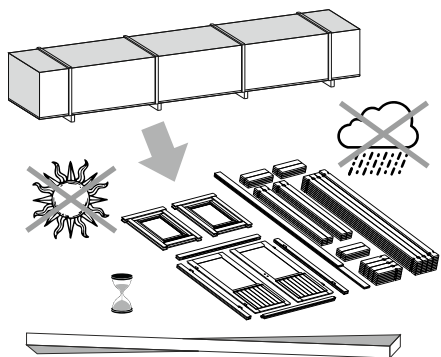
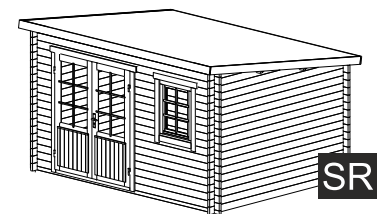
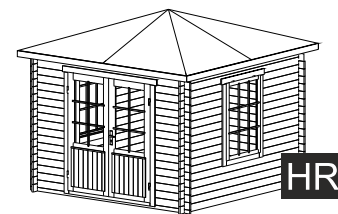
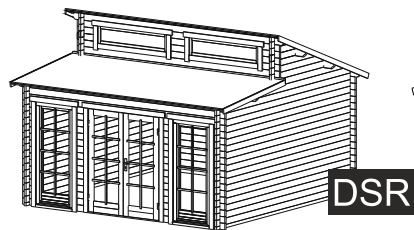
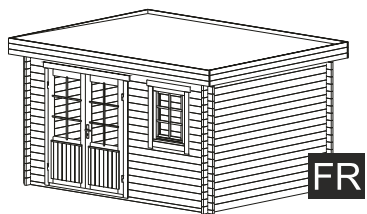
- * Support post has extra length for various conditions. Must be sawn to suitable length on spot considering local conditions.
- * Stützpfeiler hat extra Länge für verschiedene Bedingungen. Muss vor Ort unter Berücksichtigung der örtlichen Gegebenheiten zu einer geeigneten Länge gesägt werden.



- * In some cases you need to drill a new hole for a post support. Find a matching drill bit.
- * In einigen Fällen müssen Sie ein neues Loch für die Pfostenstütze bohren. Finden Sie hier den passenden Bohrer.



- * Mark the center of the post and drill a new 20cm deep hole. Continue building.
- * Markieren Sie die Mitte des Pfeilers und bohren Sie ein neues 20cm tiefes Loch. Danach mit Aufbau weiter machen.



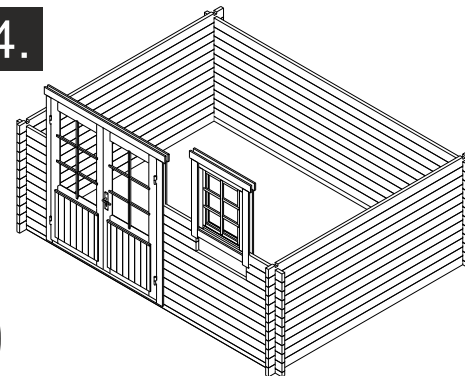
ADJUSTABLE HINGES

3.

TYPE- A
5x90

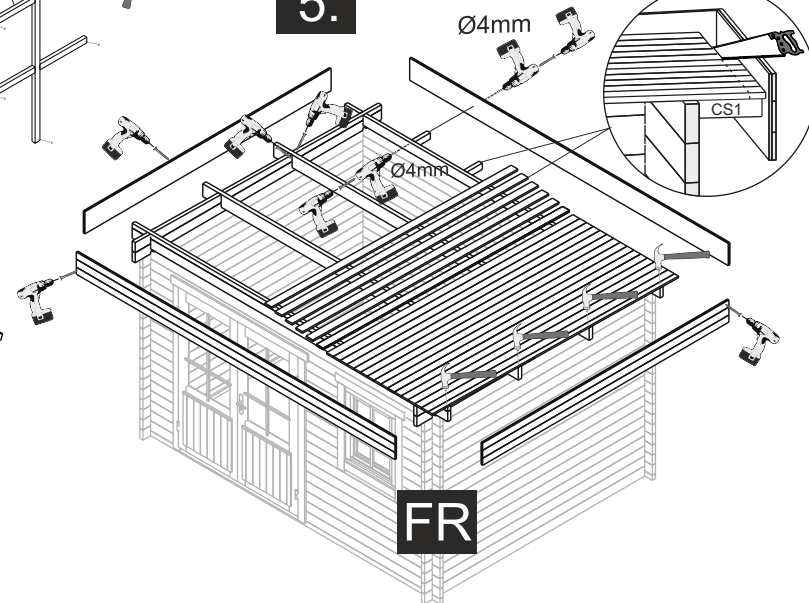
OPTIONS

4.



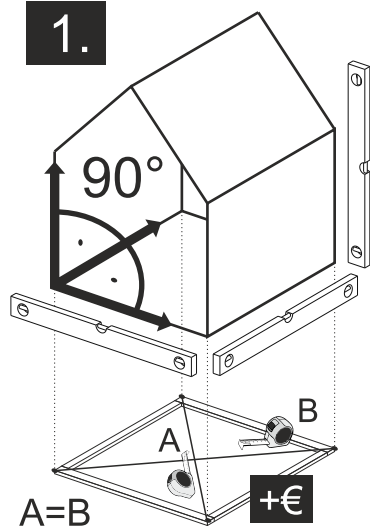
OPTIONS

5.

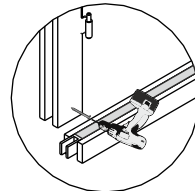


FR

1.



TYPE- B
4x60

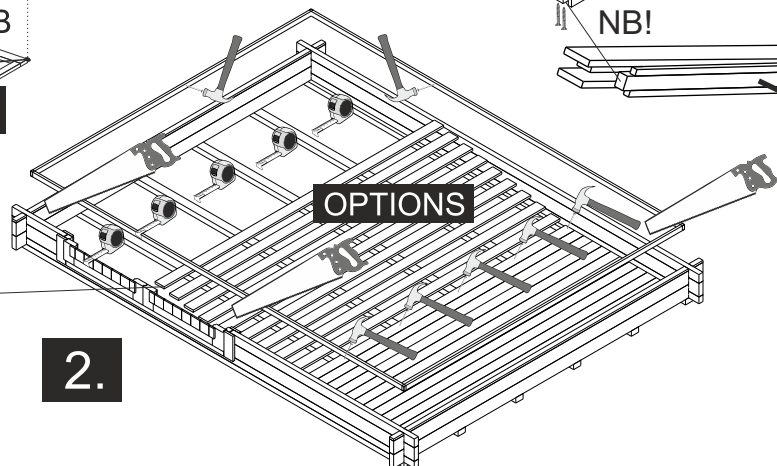


TYPE- A
5x70

NB!

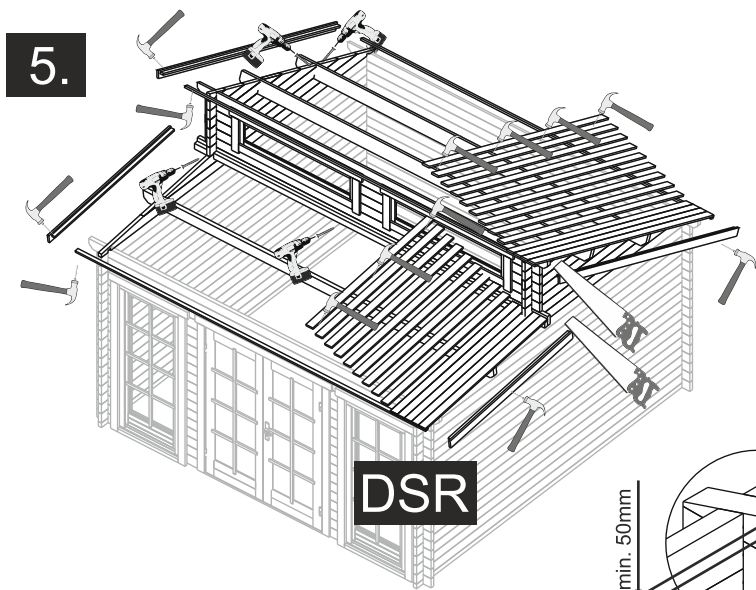
OPTIONS

2.

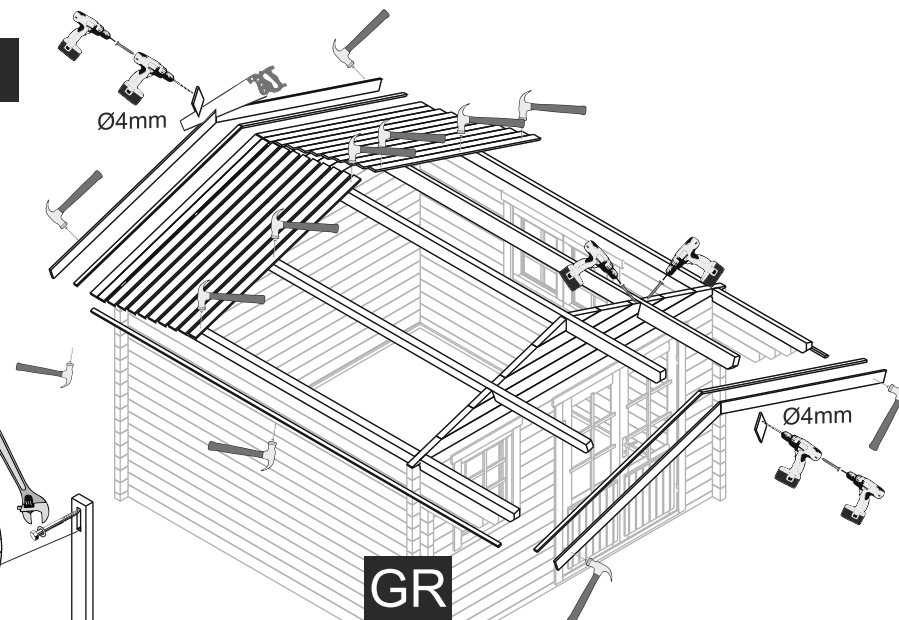


The guide is illustrative. This guide is not project specification.
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.

5.

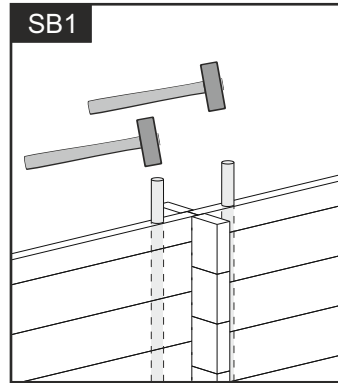


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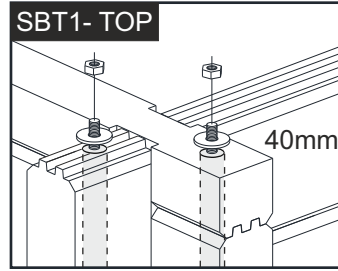


OPTIONS

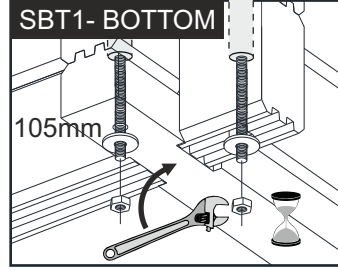
SB1



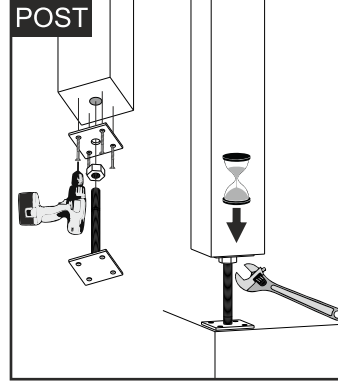
SBT1- TOP



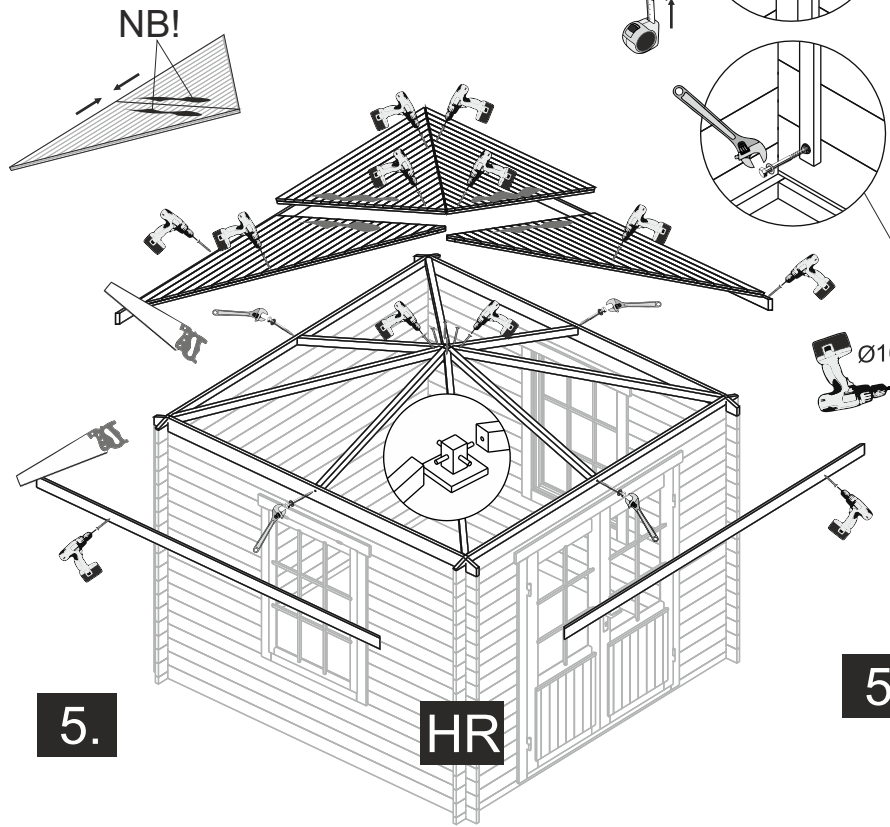
SBT1- BOTTOM



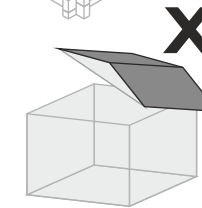
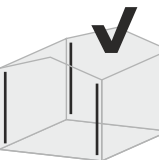
POST



NB!



5.



X

OPTIONS- STORM BRACES

5.

