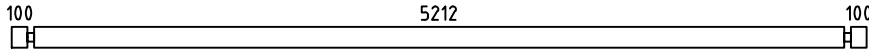
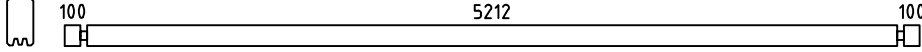
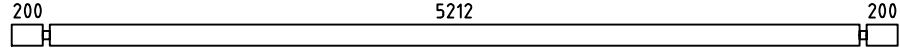
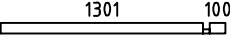


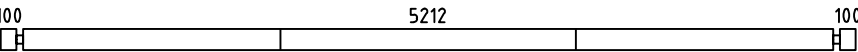
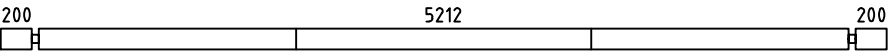
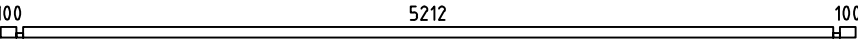
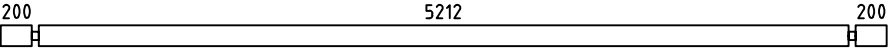
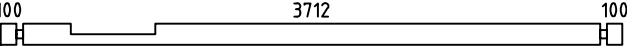
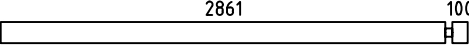
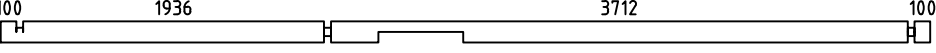
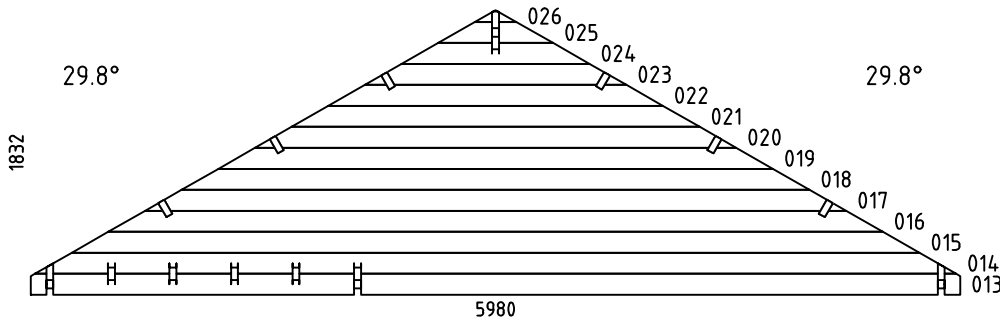
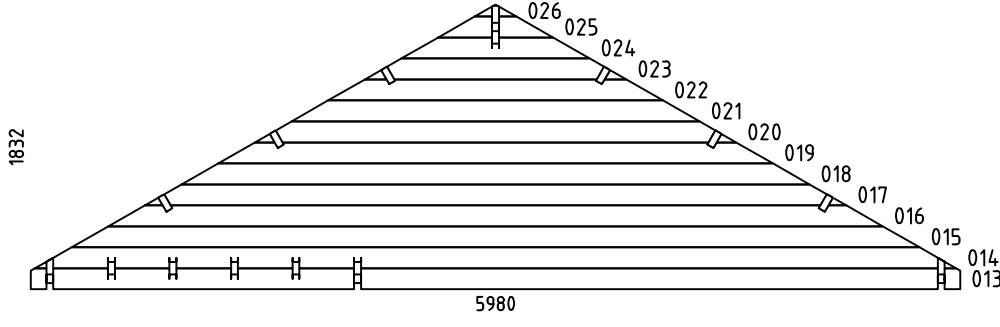
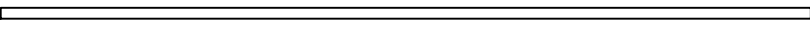
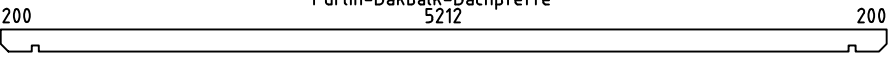
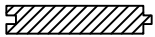
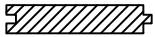
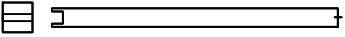
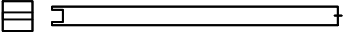



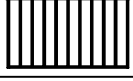



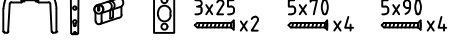

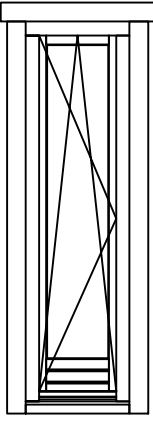
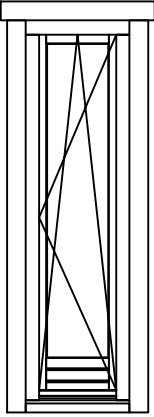
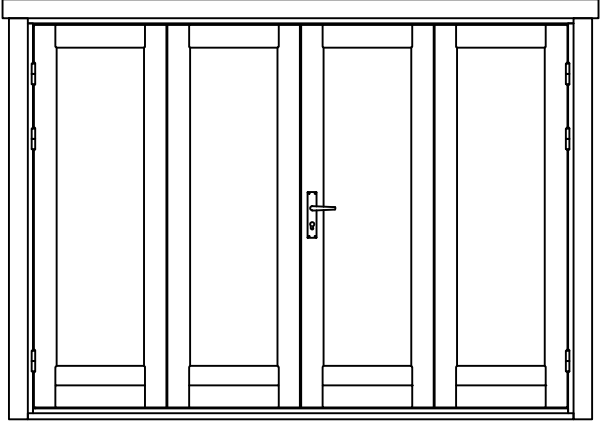
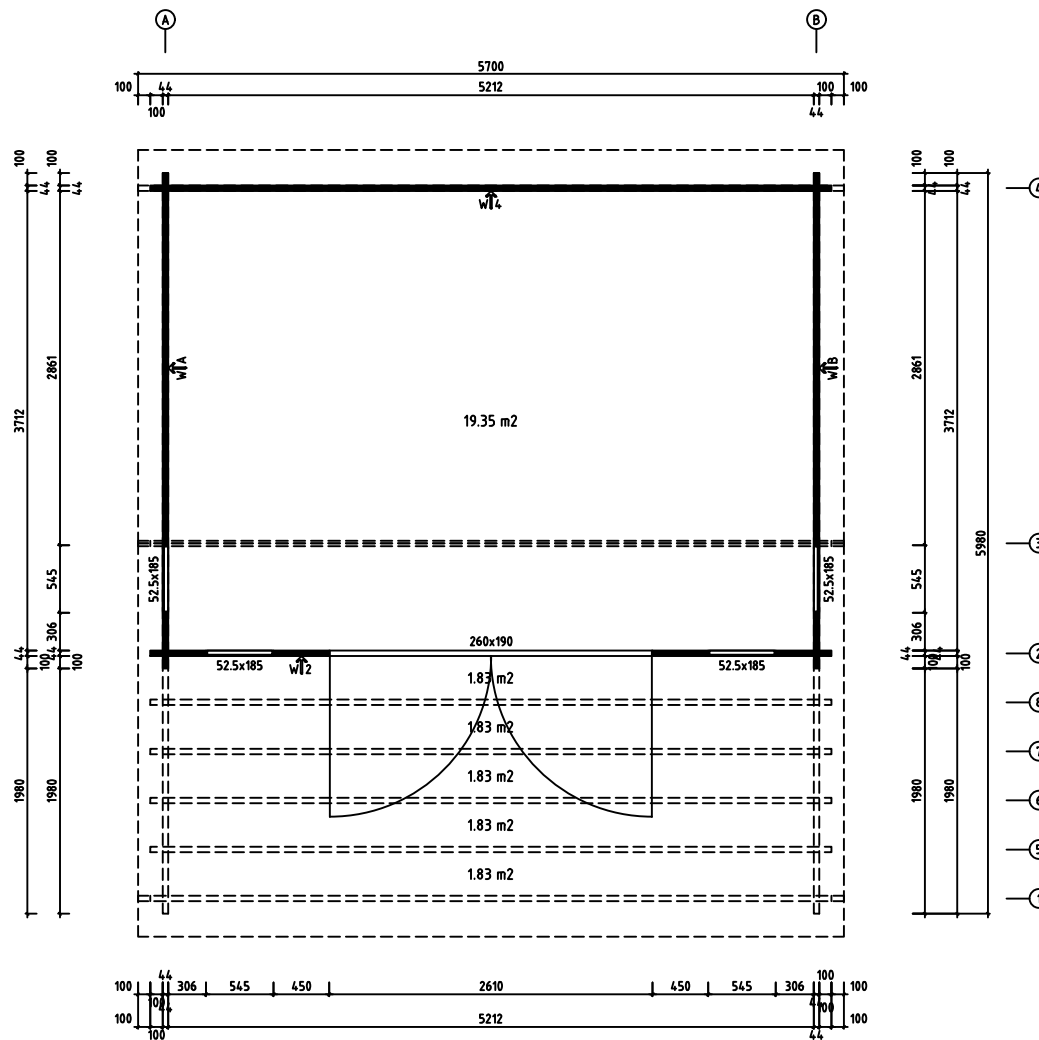


Olaug44ISO

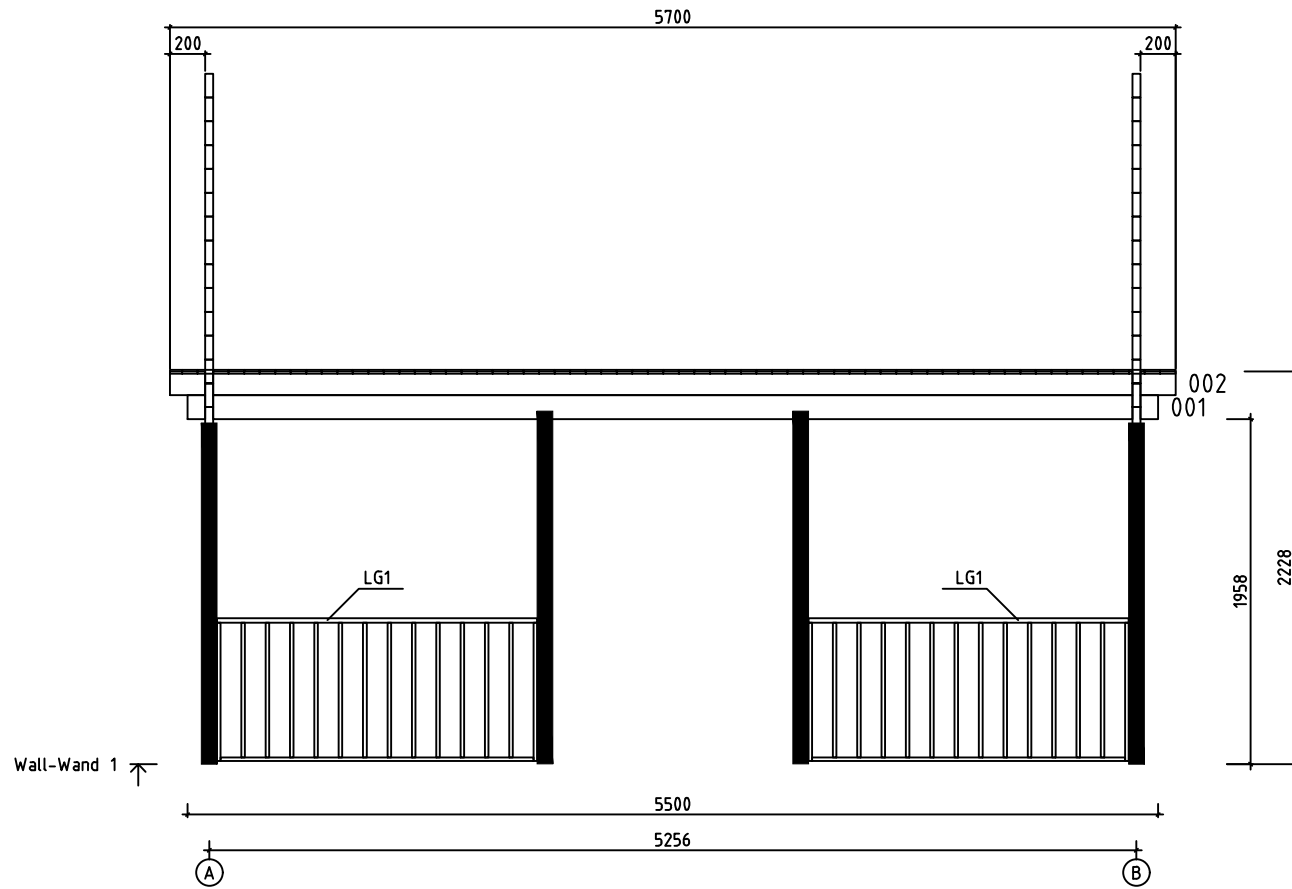
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001A		5	44x135	5500
002		1	44x135	5700
003		2	44x68	1445
004		54	44x135	450
005		28	44x135	450
006		1	44x135	5500
007		1	44x130	5700
008		1	44x68	5500
009		1	44x135	5700
010		2	44x135	4000
011		26	44x135	3005
012		2	44x135	5980
WA-1		1		
WB-1		1		
LT1	CEILING BEAM-DECKENBALKEN-PLAFOND BEAM 	1	44x70	5212
PR1	Purlin-Dakbalk-Dachpfette 	6	44x144	5700
Code	Material	File	Olaug44ISO.dwg	Page 1/3

Pos	Specification-Spezifikation-Specificatie	St.	Profile (mm)	Length (mm)
CB-1	Ceiling-Decke-Plafond 	60	88x18	1970
DP-1	Roof board-Dachbrett-Dakplank 	130+2	88x18	3660
	-POST 85x85 	2		2185
	-POST 85x85 	2		2250
L-1	Eave Slat-Traufenleiste-Afdekljst 	2	40x18	5700
L-2	Facia Board-Giebelblende-Gevelplank 	4	18x120	3700
L-3	Facia Slat-Giebelleiste-Gevellijst 	4	40x18	3700
LG1	Railig-Leuning-Geländer14 	4	1810x800	
KL-1	Threaded rod Set-Gewindestange Satz-Draadstang Set 	2		300
	Adjustable foot-Stellfuß+Schrauben 4x50 4stück für Post 	4		
D1	Diamond 	2		
	Double Door Set ISO-Doppeltür Satz-Dubbele Deur Set 	1		
	Window Handle Set-Fenstergriff Satz-Raamgreep Set 	4		
W08DK 52.5X1 85 ISO L	WINDOW 525x1850 ISO 	2		
Code	Material	File	Olaug44ISO.dwg	Page 2/3

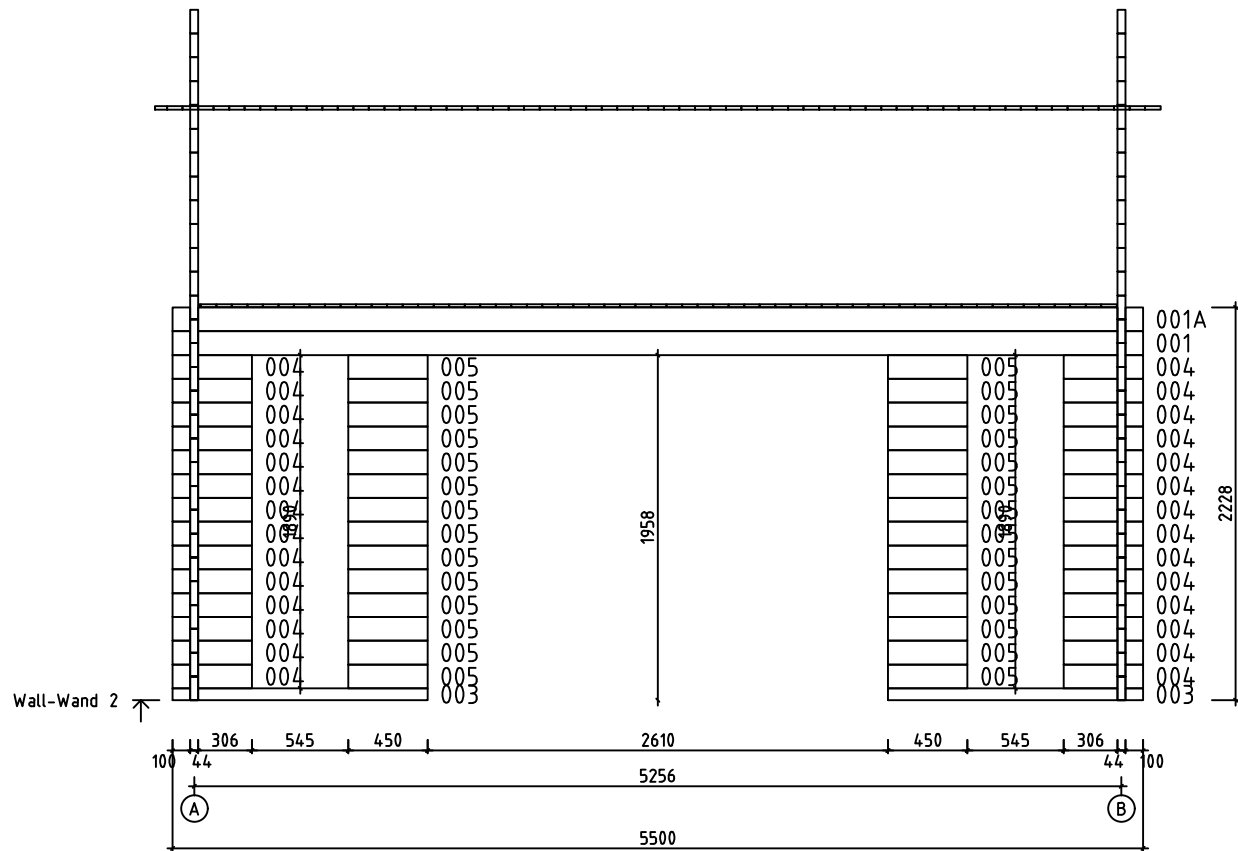
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W08DK 52.5X1 85 ISO R	<p style="text-align: center;">WINDOW 525x1850 ISO</p> 	2		
4DD08 260X 190 ISO	<p style="text-align: center;">DOOR 2600x1900 ISO</p> 	1		
Code	Material	File Olaug44ISO.dwg		Page 3/3



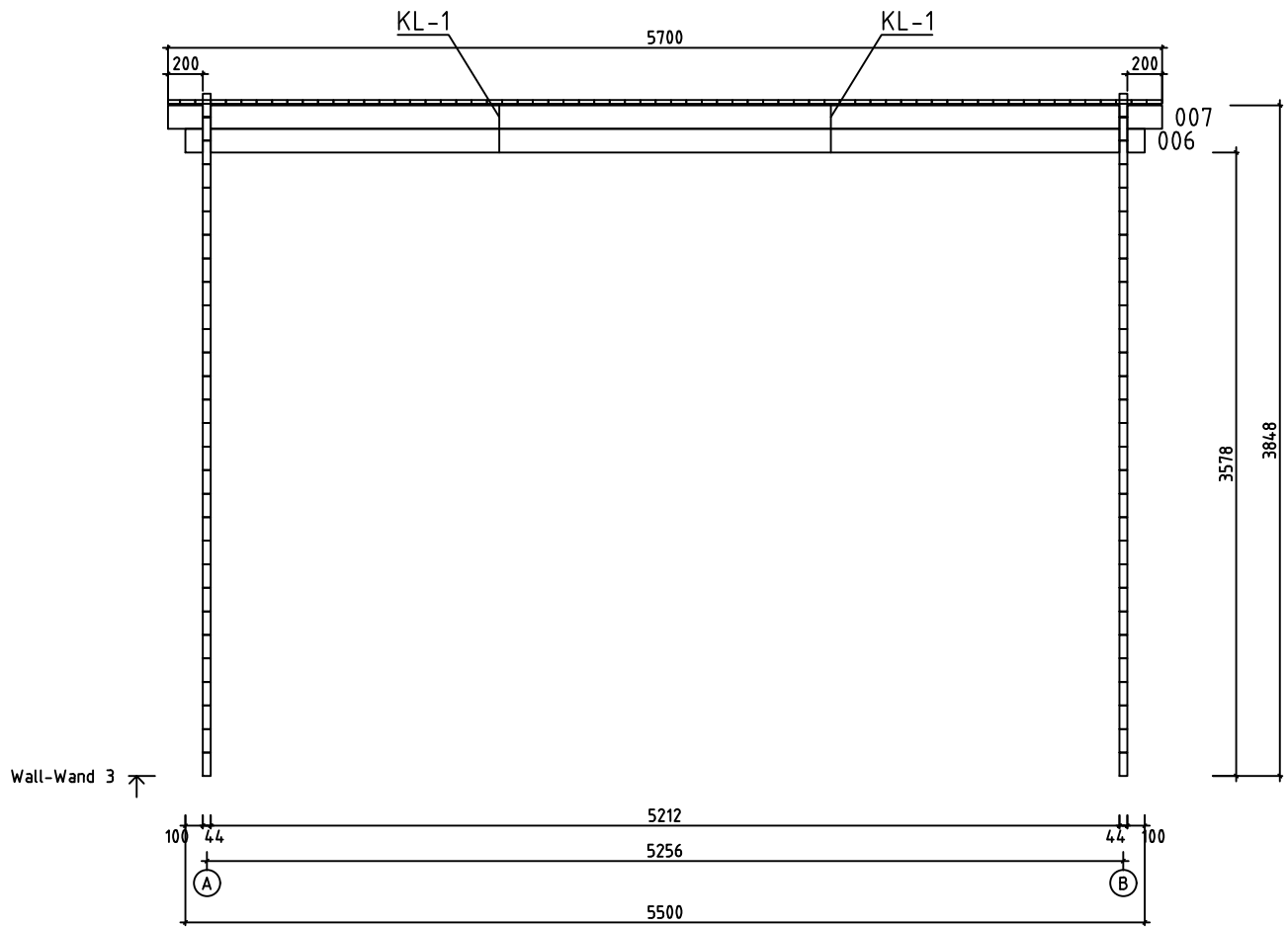
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Client		Scale	1:40
Material	44x135	Date	26.08.2020
Company	Olaug44ISO.dwg		



Model	Olaug44ISO	Page	4
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Material	4.4x13.5	Date	26.08.2020
Company		File	Olaug44ISO.dwg

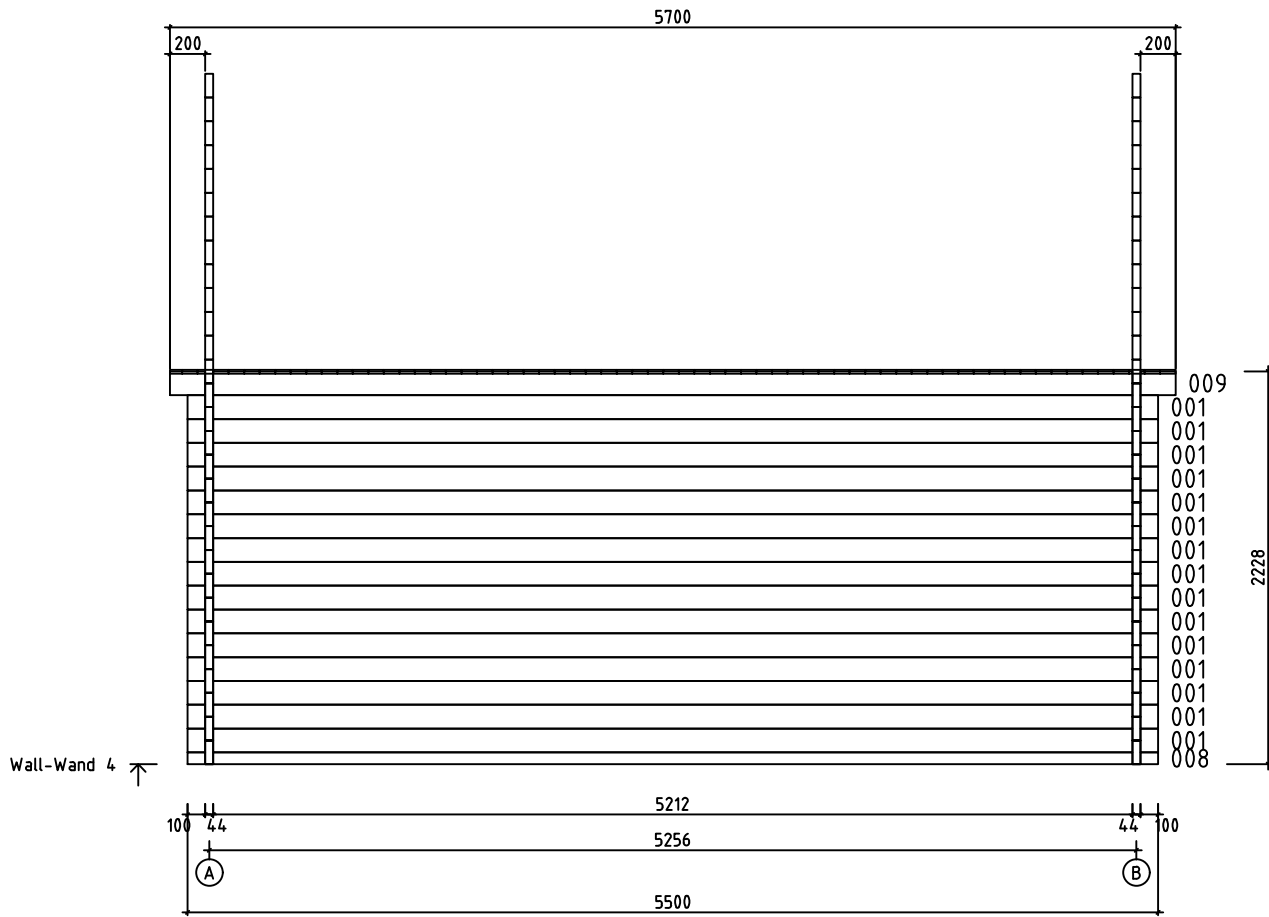


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Material	4.4x13.5	Date	26.08.2020
Company		File	Olaug44ISO.dwg

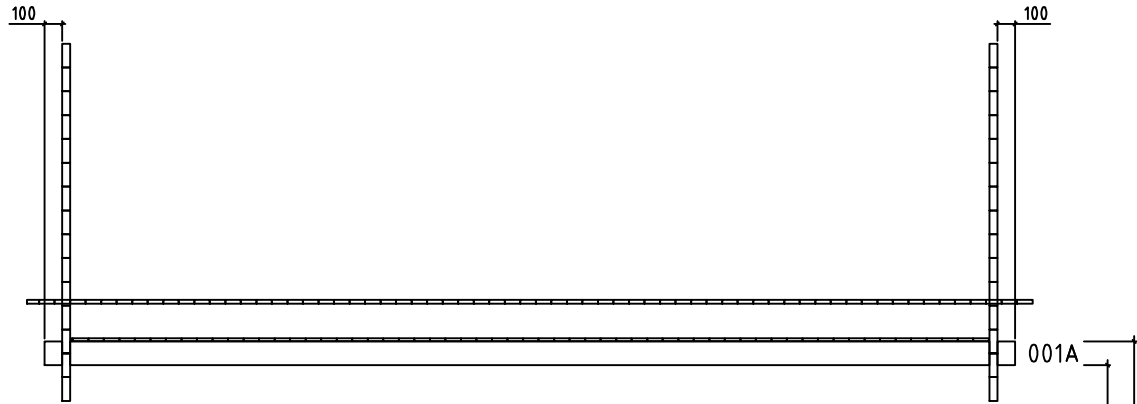


Model	Olaug44ISO	Page	6
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Material	4.4x13.5	Date	26.08.2020
Company		File	Olaug44ISO.dwg

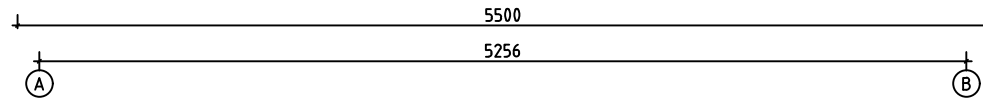




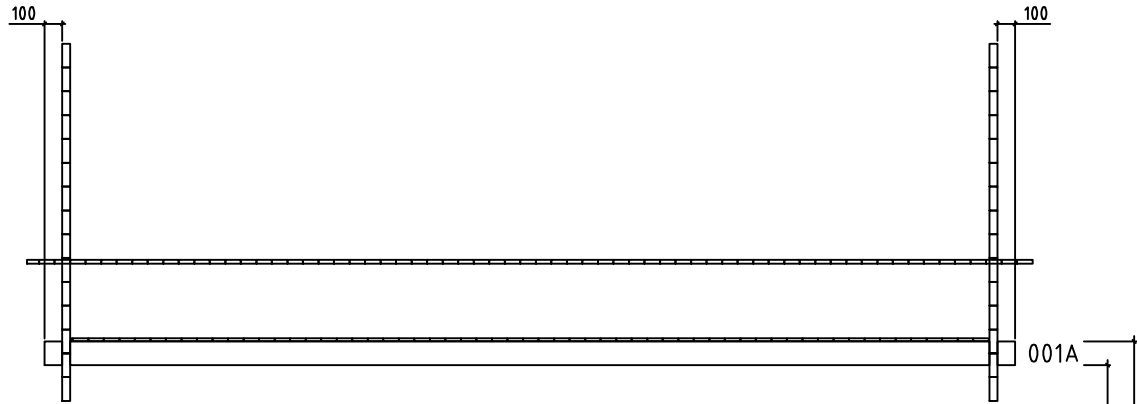
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Material	4.4x13.5	Date	26.08.2020
Company		File	Olaug44ISO.dwg



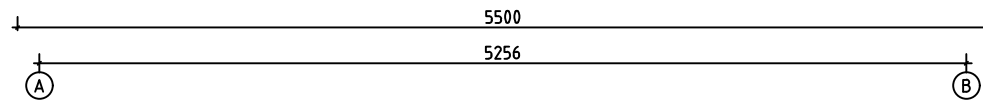
Wall-Wand 5 ↗



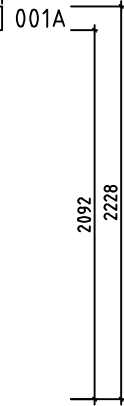
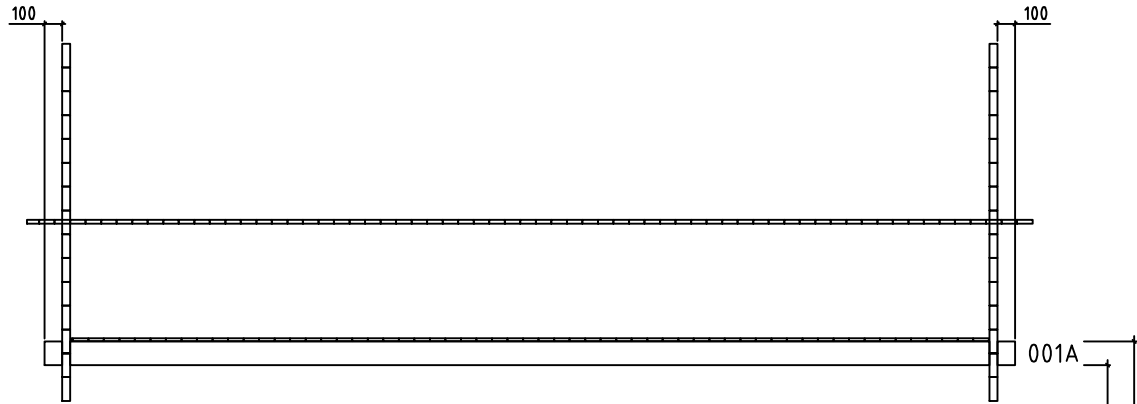
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Material	4.4x13.5	Date	26.08.2020
Company		File	0laug44ISO.dwg



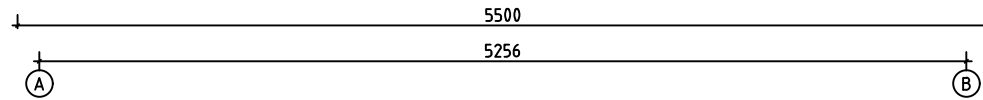
Wall-Wand 6 ↗



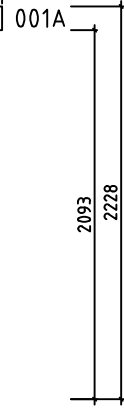
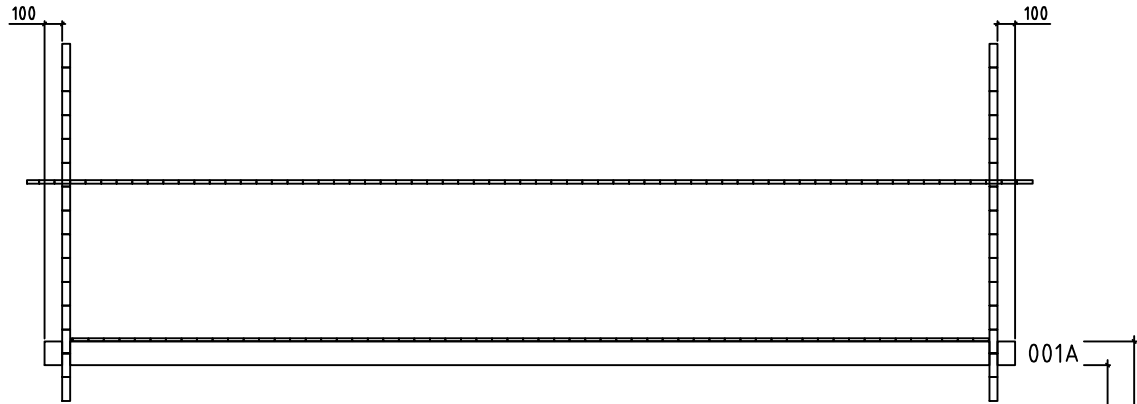
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Company		File	Olaug44ISO.dwg



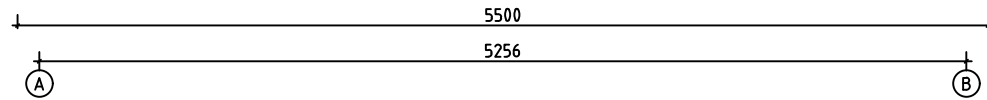
Wall-Wand 7 ↗



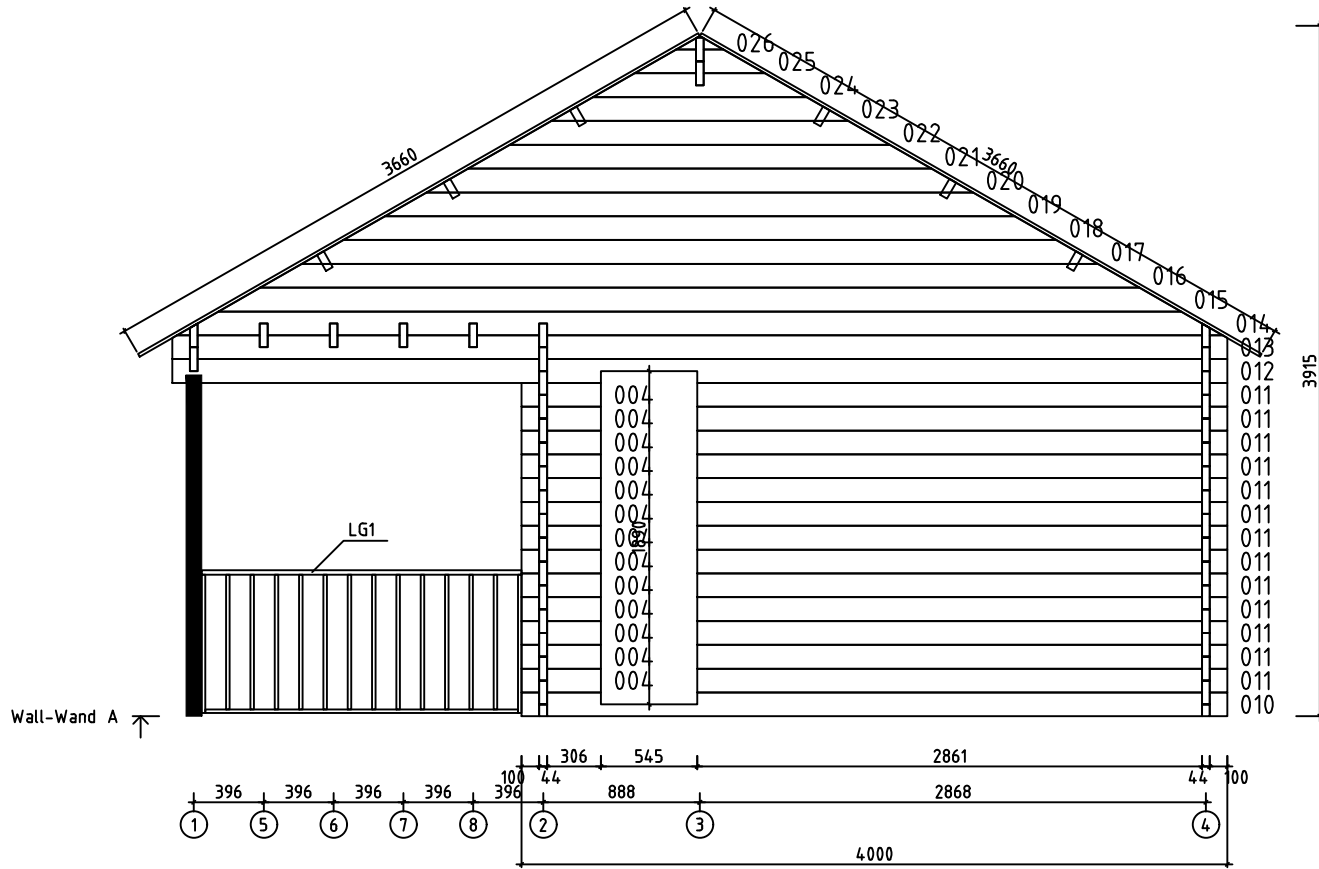
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Company		File	0laug44ISO.dwg



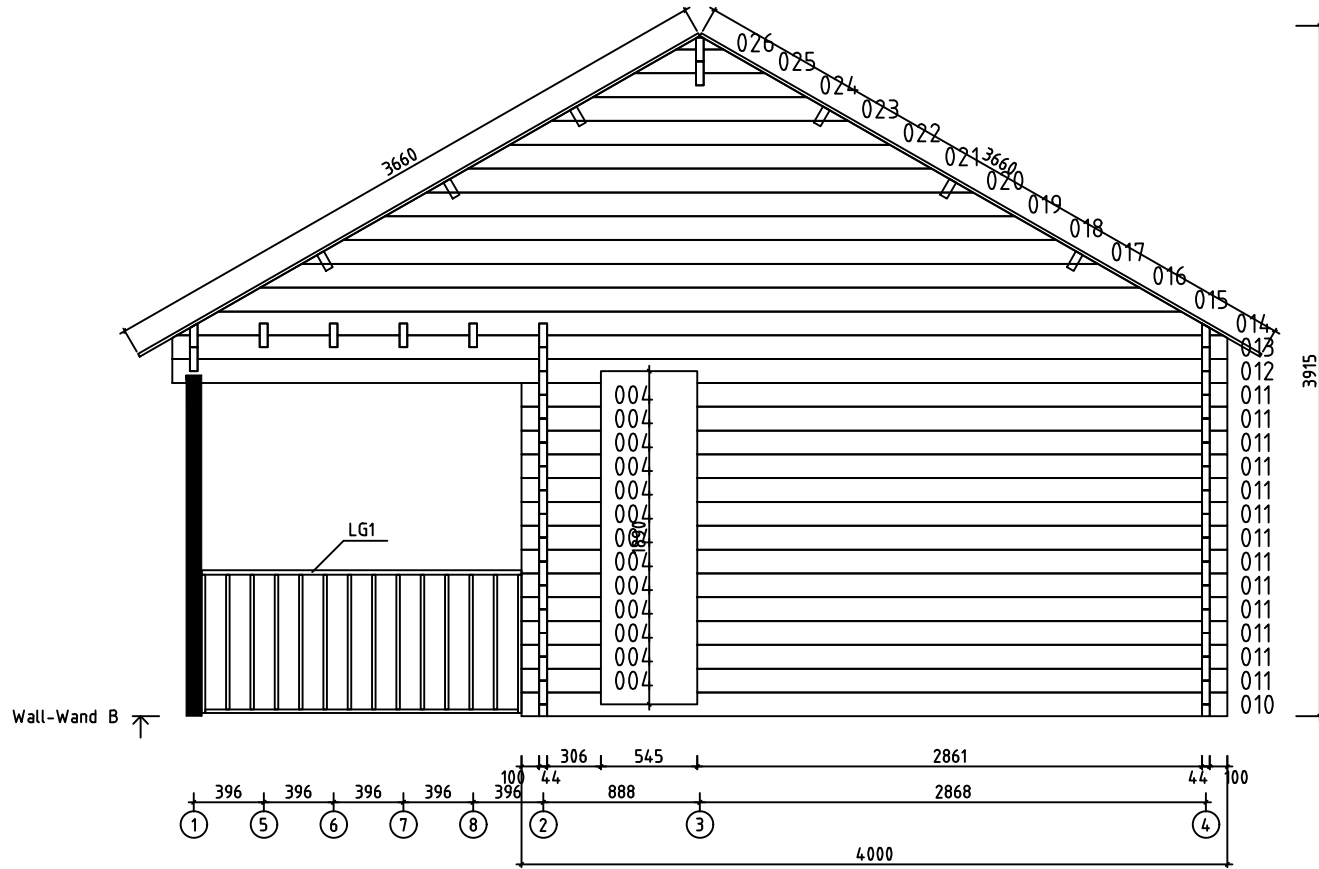
Wall-Wand 8 ↗



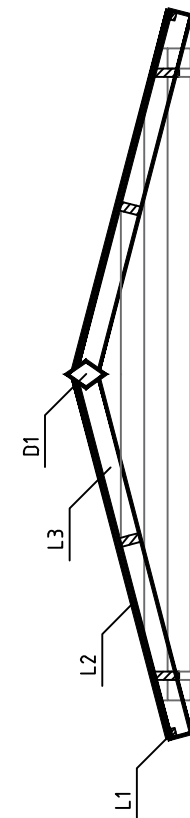
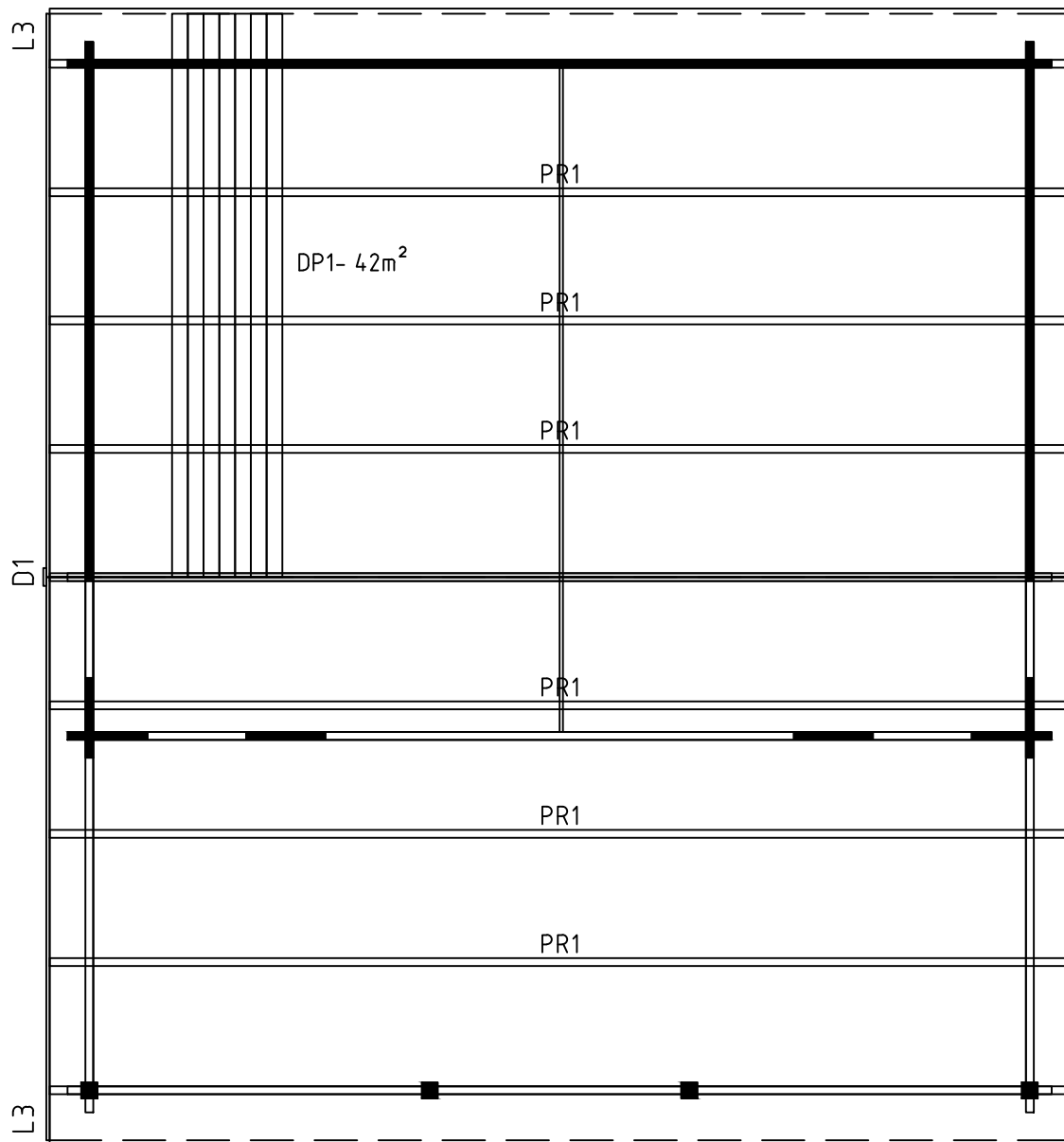
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Company		File	Olaug44ISO.dwg



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Client		Scale	1:40
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Company		File	0laug44ISO.dwg

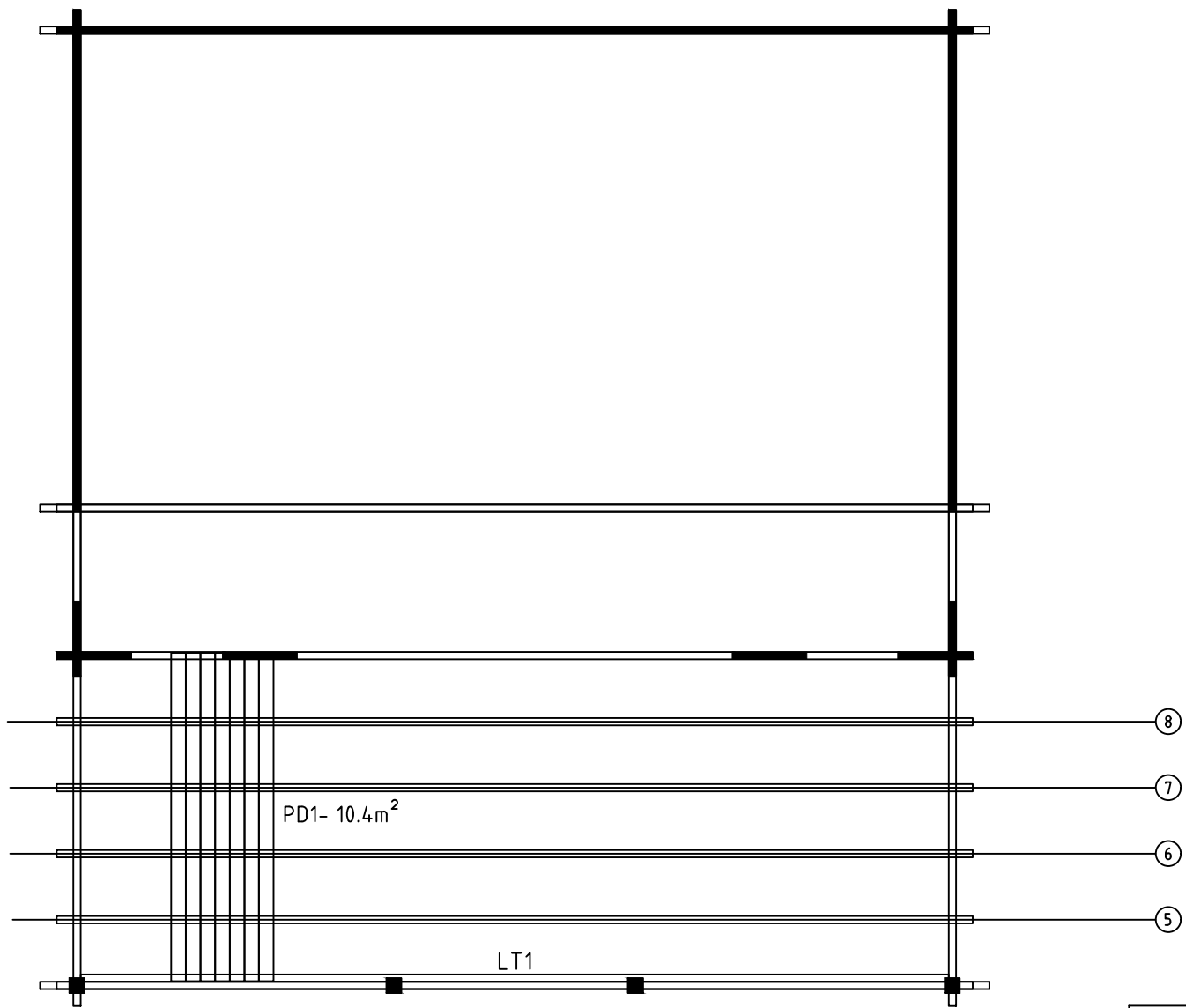


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Company		File	0laug44ISO.dwg

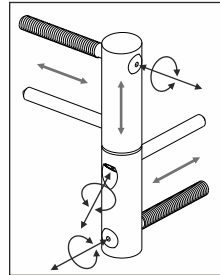
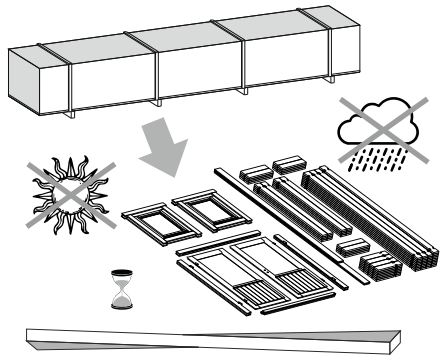
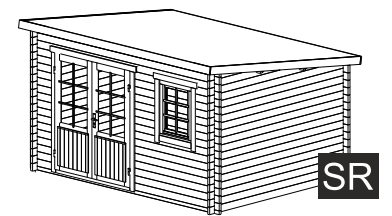
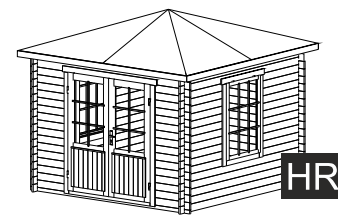
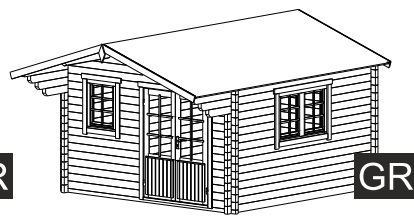
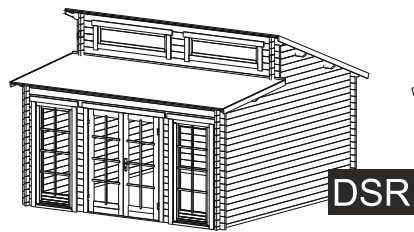
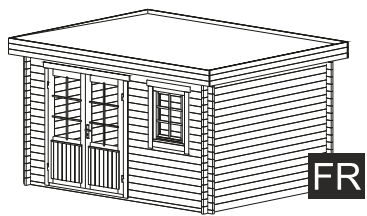


Model	Olaug44ISO	Page	ROOF
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Material	44x135	Date	26.08.2020
Company		File	Olaug44ISO.dwg



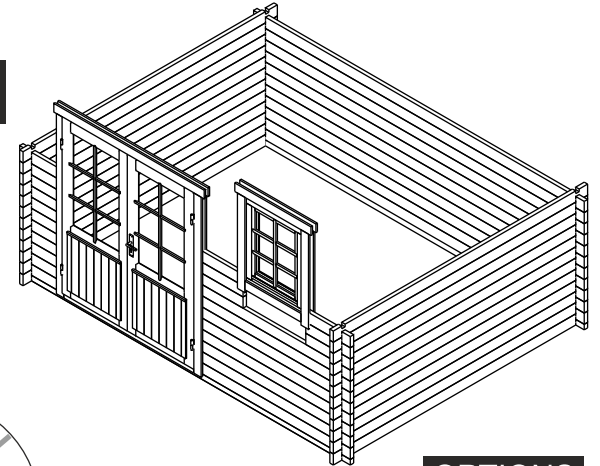


Model	Olaug44ISO	Page	ROOF
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Company		File	Olaug44ISO.dwg

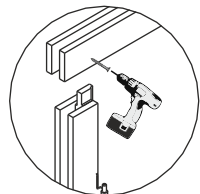
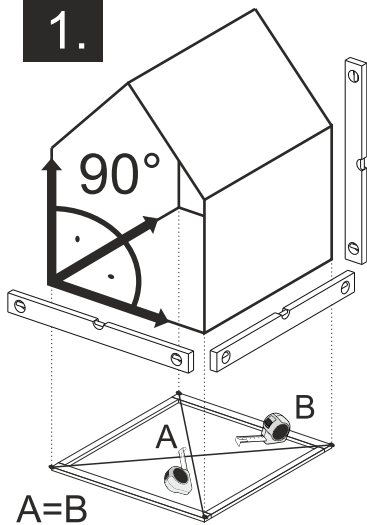


ADJUSTABLE HINGES

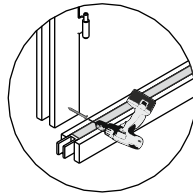
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1.

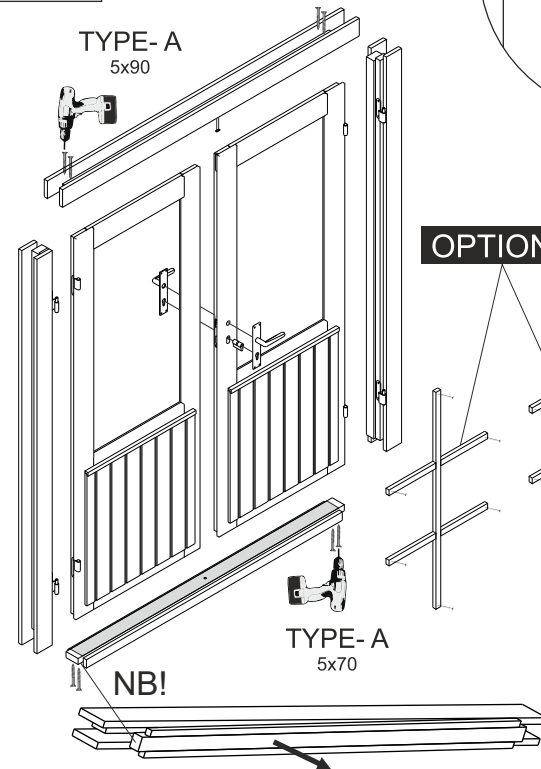


TYPE- B  
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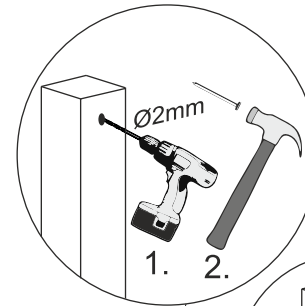


TYPE- A  
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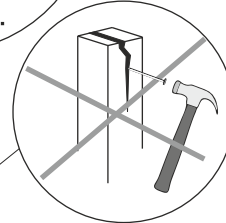
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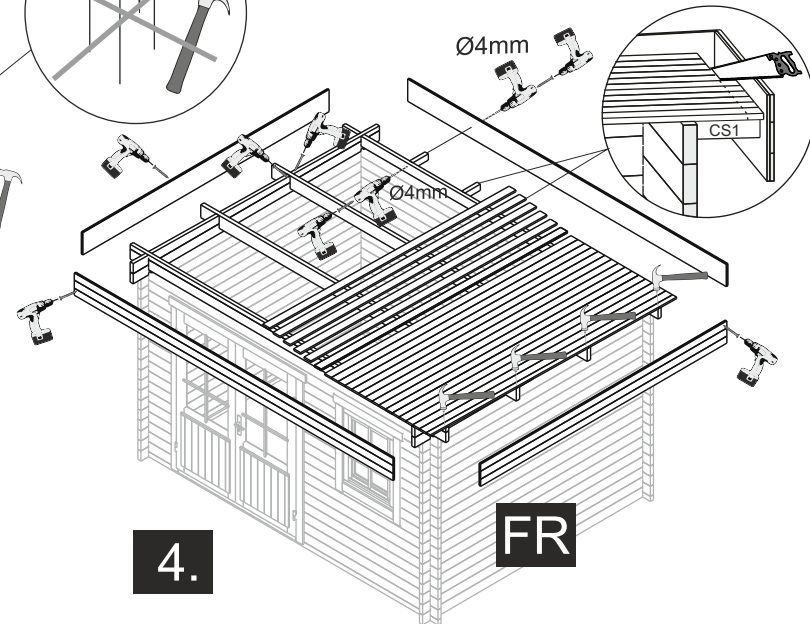
OPTIONS



1. 2.



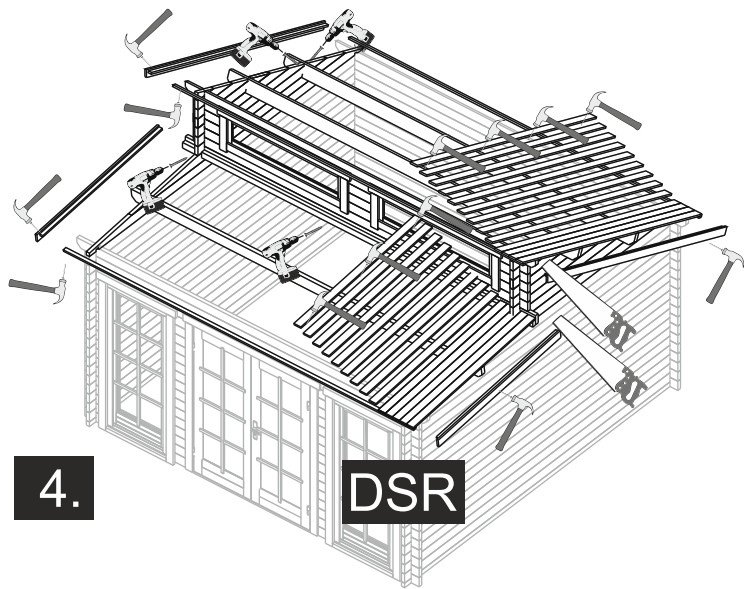
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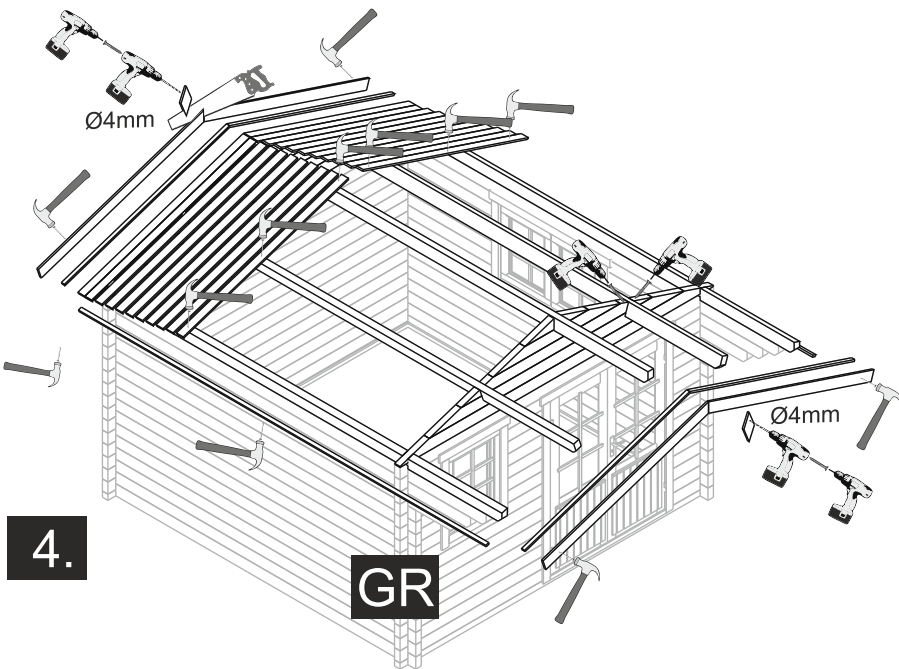
OPTIONS

FR

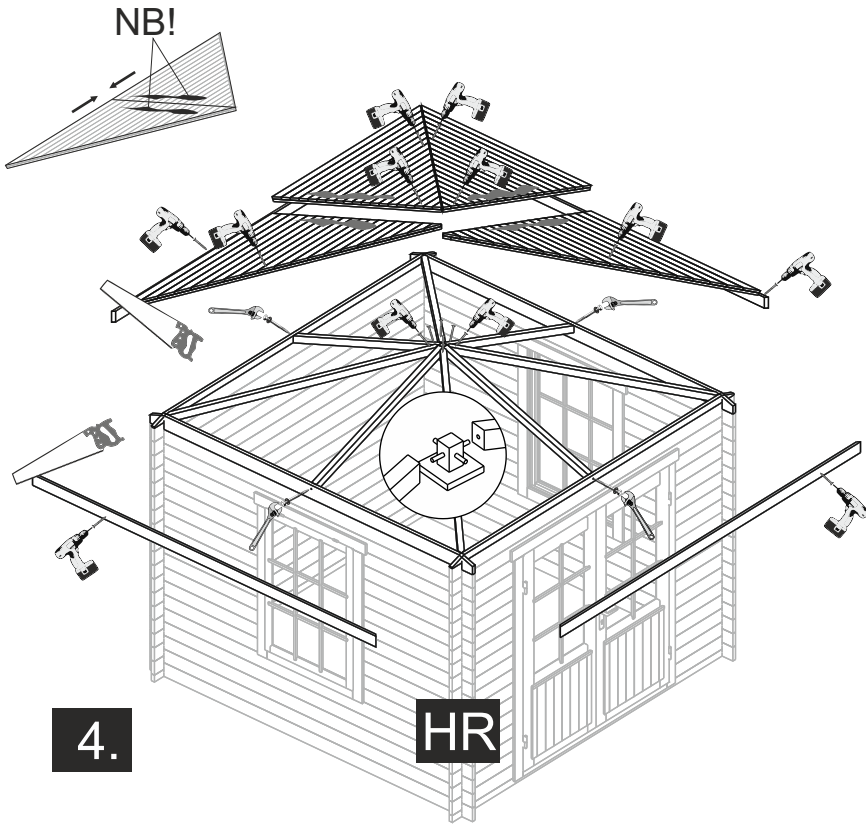
The guide is illustrative. This guide is not project specification.  
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.  
De gids is illustratief. Deze gids is geen projectspecificatie.



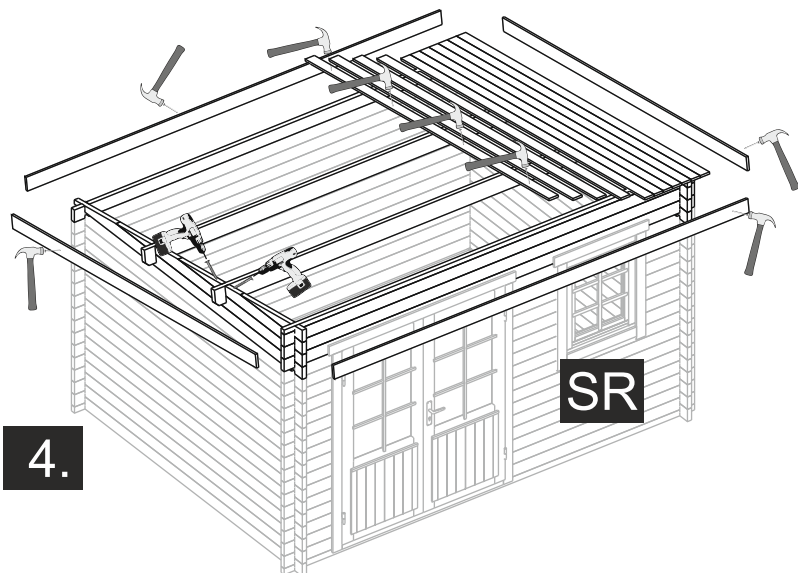
**DSR**



**GR**

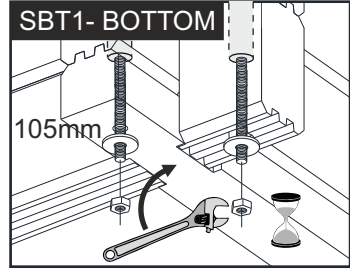
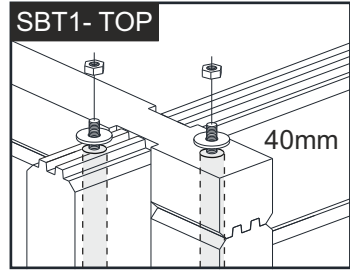
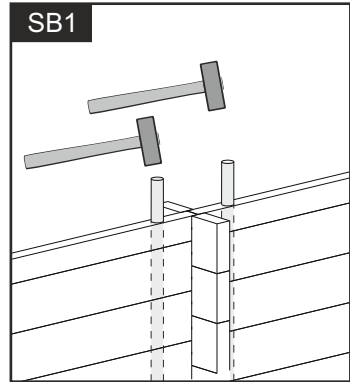


**HR**

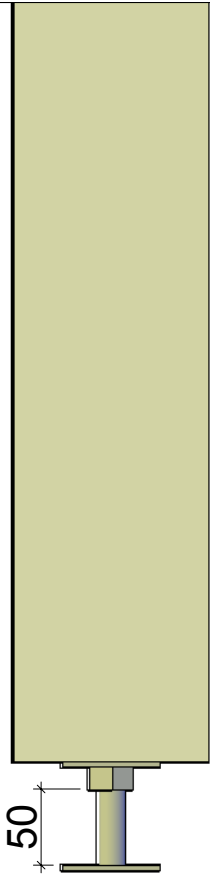


**SR**

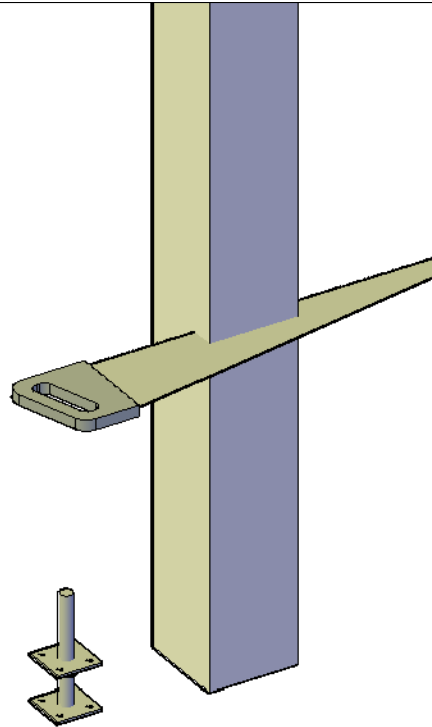
**OPTIONS**



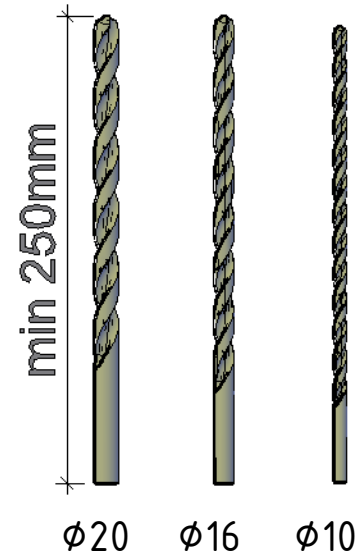
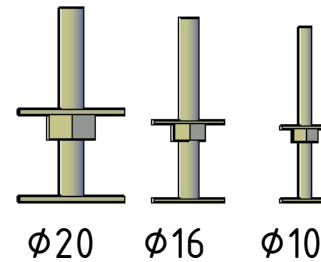
## Cutting support post / Schneiden der Stützpfeiler



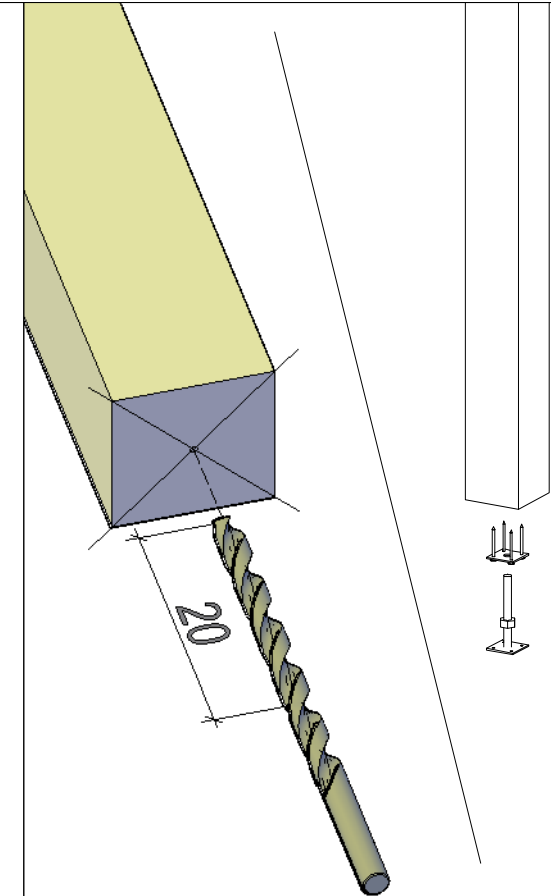
- \* Adjustment space for post support should be at least 50mm.
- \* Einstellraum für die Pfostenstütze muss mindestens 50mm sein.



- \* 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.