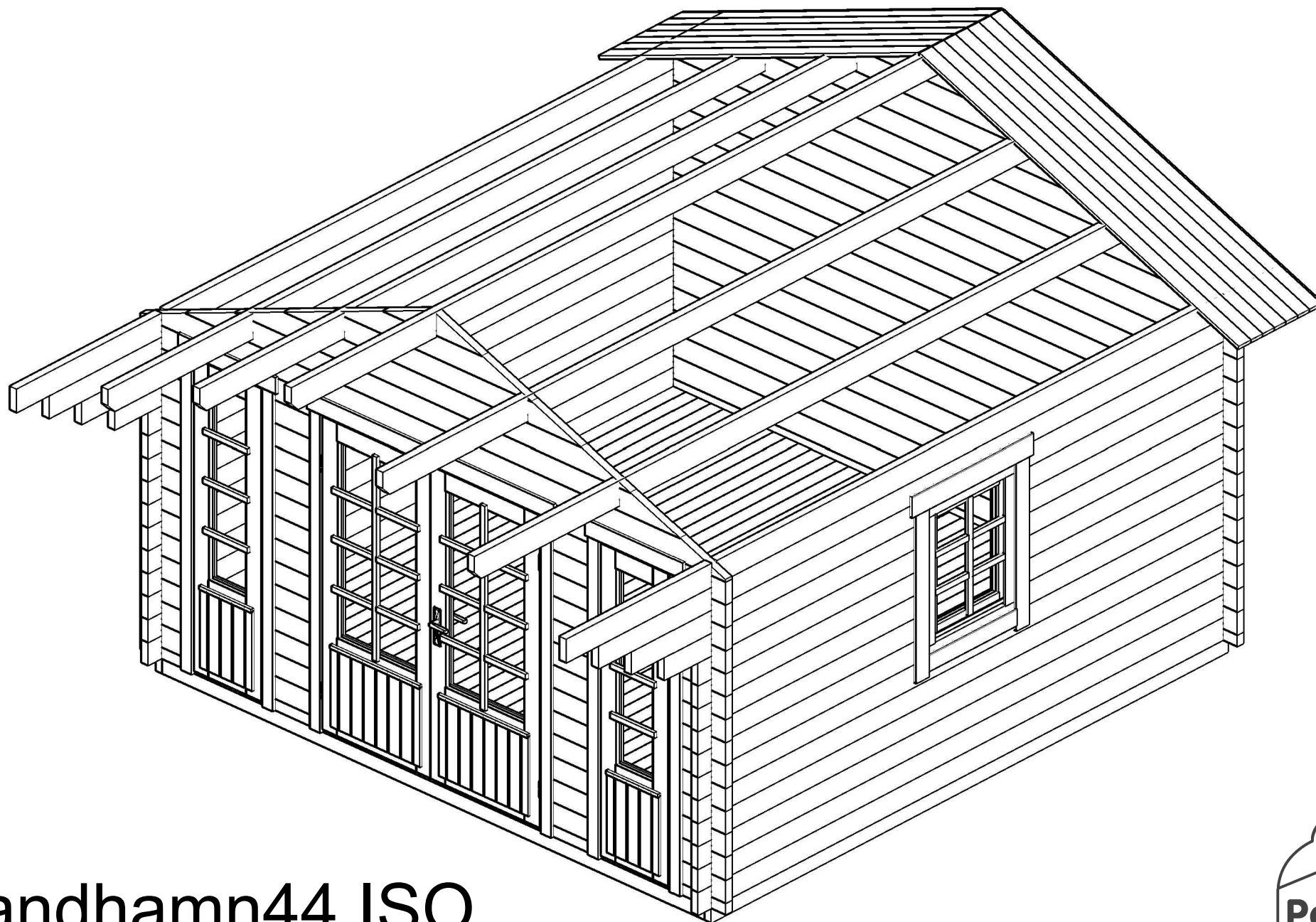
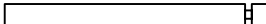
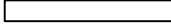
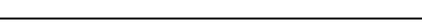
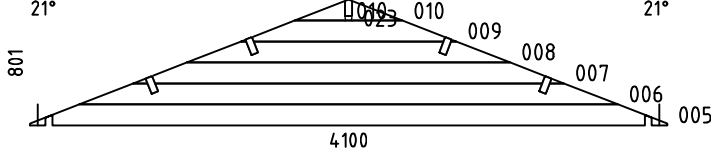
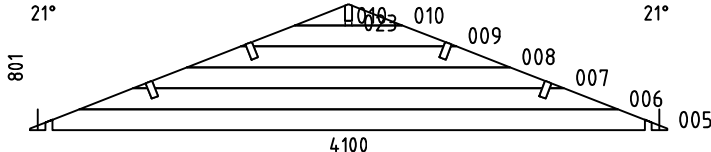
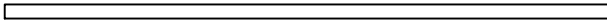
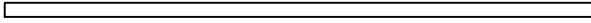
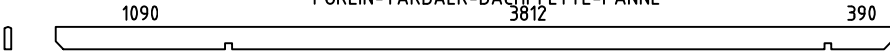
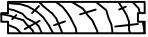
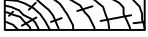
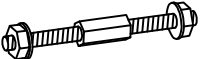
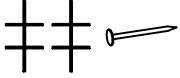
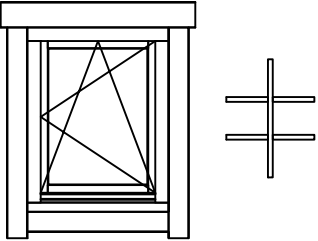


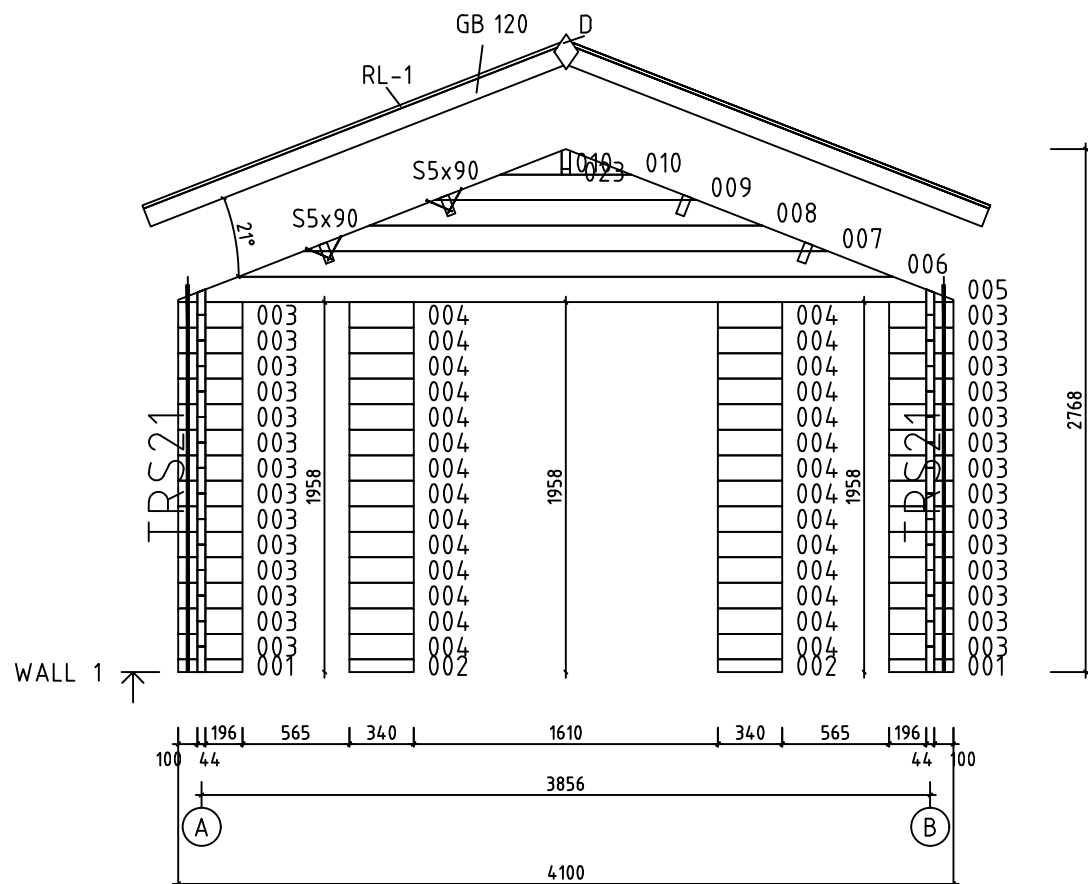
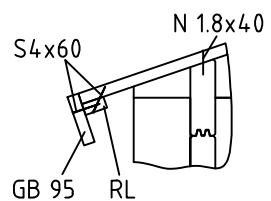


Sandhamn44 ISO

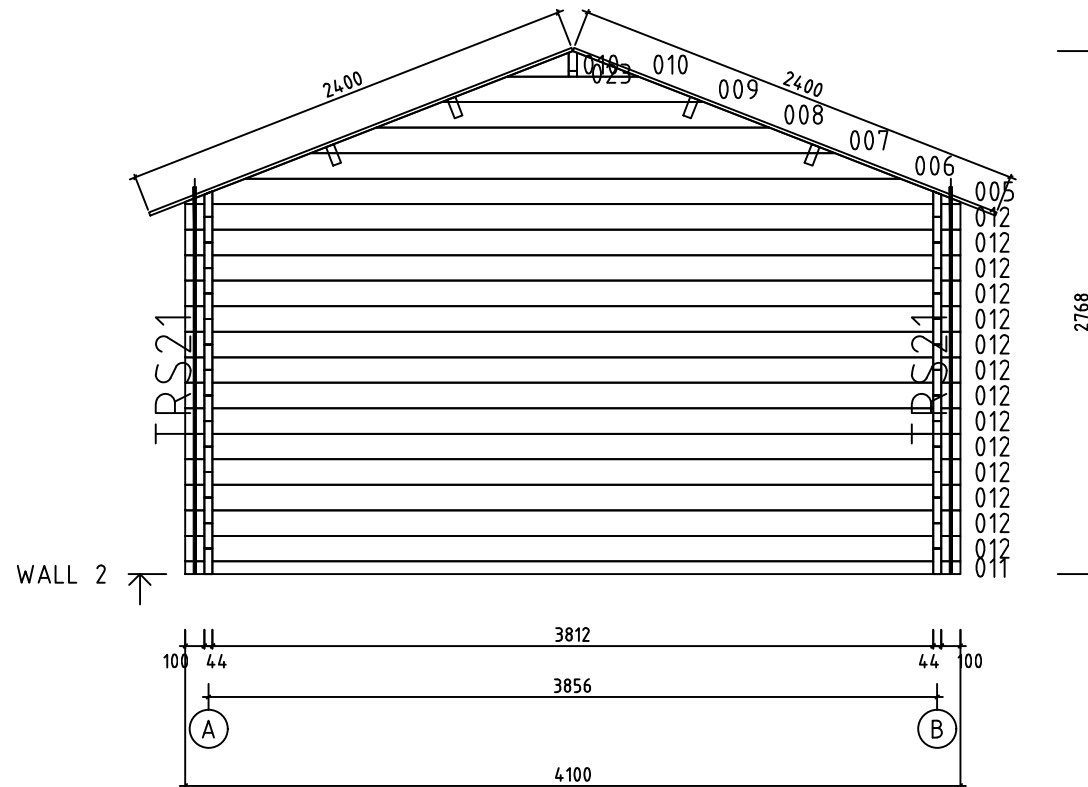
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001	100196 	2	44x68	340
002		2	44x68	340
003	100196 	28	44x135	340
004		28	44x135	340
011	100  3812 	1	44x68	4100
012	100  3812 	14	44x135	4100
013	100  3812 	17	44x135	4100
014	350  3812 	1	44x135	4350
015	600  3812 	1	44x135	4600
016	845  3812 	2	44x135	4845
017	 1090  3812  390	1	44x135	5380
018	1546  100 	12	44x135	1690
019	350  1546 	1	44x135	1940
020	600  1546 	1	44x135	2190
021	1090  3812  390	1	44x135	5380
EXTRA	100  5236 	1	44x135	5380
W1-1		1		
W2-1		1		
F1	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION 	2	44x90	3890
F2	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION 	9	44x90	3802
PL1	1090  PURLIN-TAKBALK-DACHPFETTE-PANNE 3812  390	4	44x144	5380
Model Sandhamn44 ISO		Material	Page 1/3	

POS	SPECIFICATION Sandhamn44 ISO	QTY	PROFILE (mm)	LENGTH (mm)
PL2		1	44x144	5380
F-1	FLOOR BOARD-GOLVBRÄDA-FUSSBODENBRETT-LAME DE PLANCHER 	44+1	88x18	3802
R-1	ROOF BOARD-TAKBRÄDA-DACHBRETT-VOLIGE 	124+1	88x18	2400
FLB-1	FLOOR BEADING-GOLVLIST-FUSSBODENLEISTE-MOULURE DE FINITION 18x40x3000 	5	18x40	15 rmt
GB-1	GABLE BOARD 95-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE 	2	18x95	5380
GB-1	GABLE BOARD 120-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE 	4	18x120	2440
RL-1	ROOFING LATH-TAKLÄKT-GIEBELLEISTE-LATTE DE RIVE 	4	40x18	2440
RL-2	ROOFING LATH-TAKLÄKT-GIEBELLEISTE-LATTE DE RIVE 	2	40x18	5380
TRS21	THREADED ROD SET 2 M10-INFÄSTNINGS SET-GEWINDESTANGE SATZ-KIT DE TIGES FILETÉES 	4	M10	2050
D	DIAMOND-DIAMANT-DECKBRETT-LOSANGE DE DECORATION 	2		
	DOUBLE DOOR KIT ISO-DUBBELDÖRR BESLAG-TÜR SATZ-KIT DOUBLE PORTE 	1		
	NAIL 1.6x30-SPIK-NAGEL-CLOU 	35	1.6x30	
N 1.8x40	NAIL 1.8x40-SPIK-NAGEL-CLOU 	900	1.8x40	
S4x60	SCREW 4x60-SKRUV-SCHRAUBE-VIS 	80	4x60	
S5x90	SCREW 5x90-SKRUV-SCHRAUBE-VIS 	20	5x90	
S6x120	SCREW 6x120-SKRUV-SCHRAUBE-VIS 	36	6x120	
	WINDOW HANDLE FITTINGS-FÖNSTERHANDTAG-FENSTERBESCHLAG-FERRURE DE FENÊTRE 	1		
	WINDOW 700x900 W0-6DK 700x900-44 R ISO 	1		
Model	Sandhamn44 ISO		Material	Page 2/3

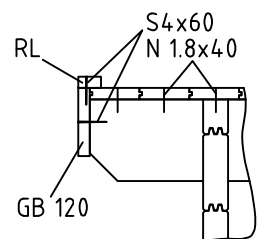
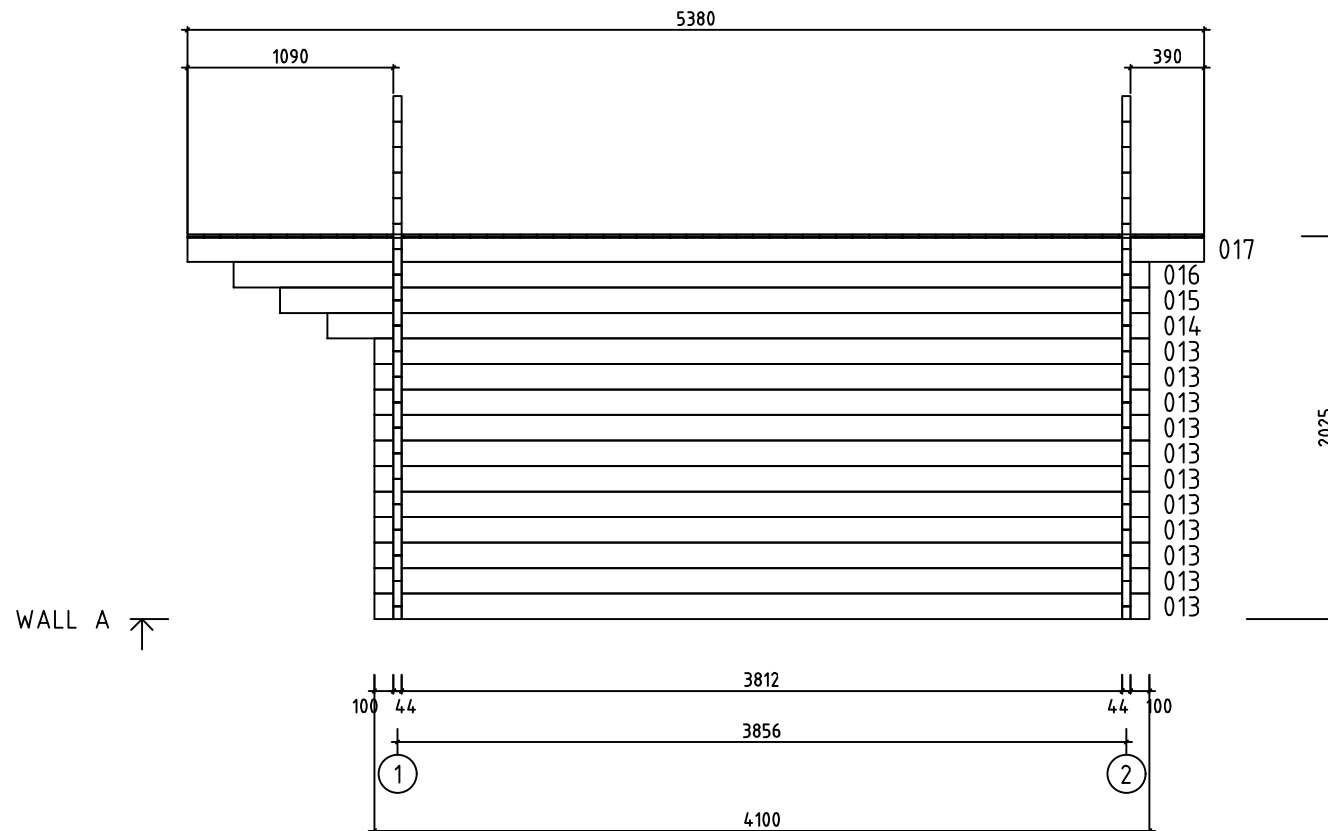
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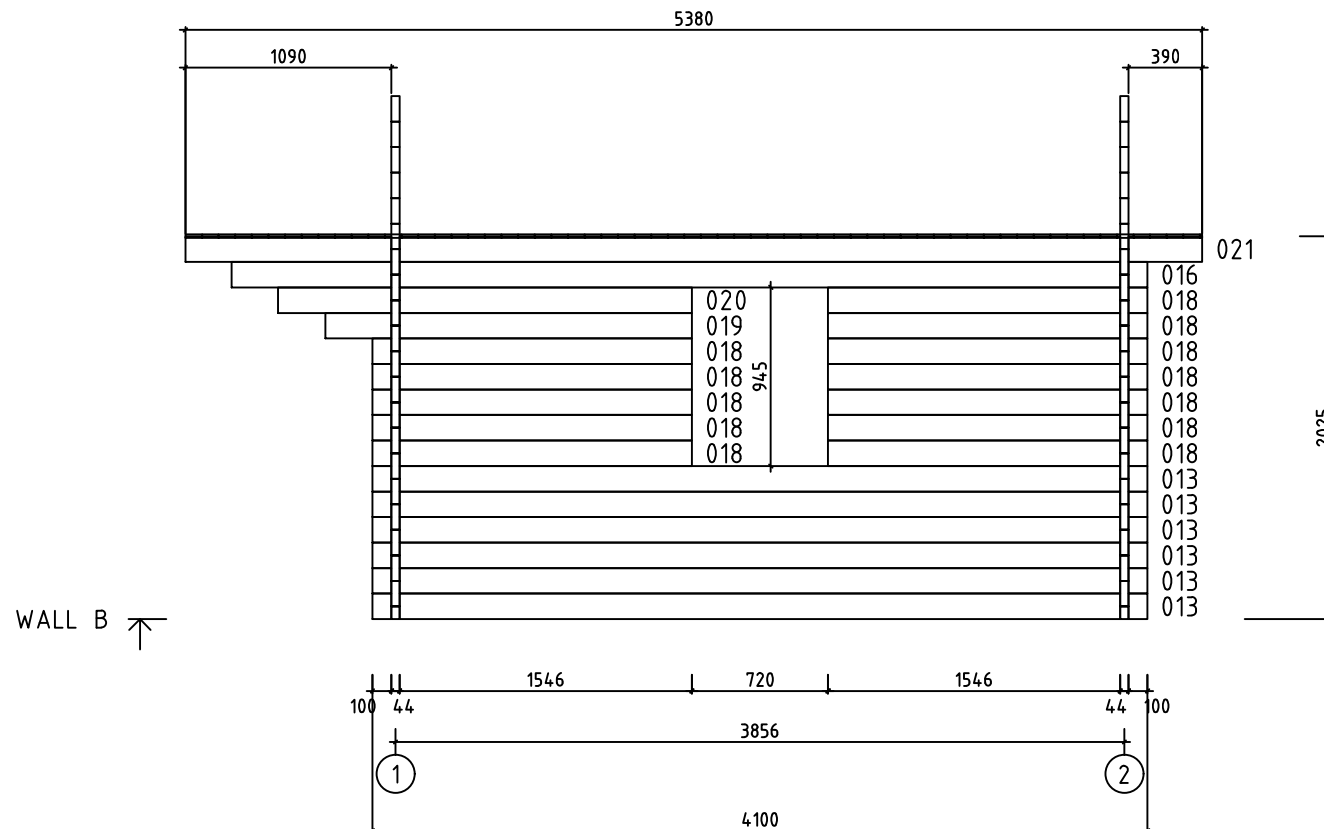
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Drawing	WALL 1	Scale	1:40
Material	4.4x13.5	Date	14.12.2021
File	Sandhamn44 ISO.dwg	Drawn by	



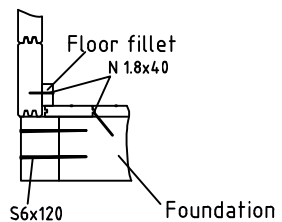
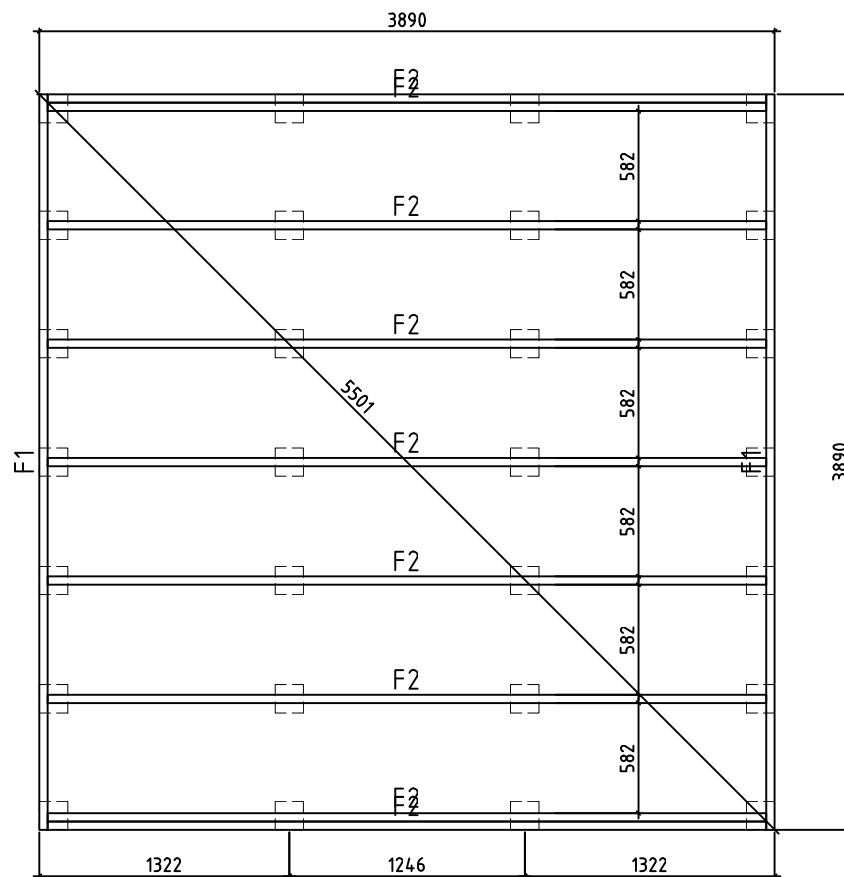
Model	Sandhamn44 ISO	Page	6
Drawing	WALL 2	Scale	1:40
Material	4.4x13.5	Date	14.12.2021
File	Sandhamn44 ISO.dwg	Drawn by	



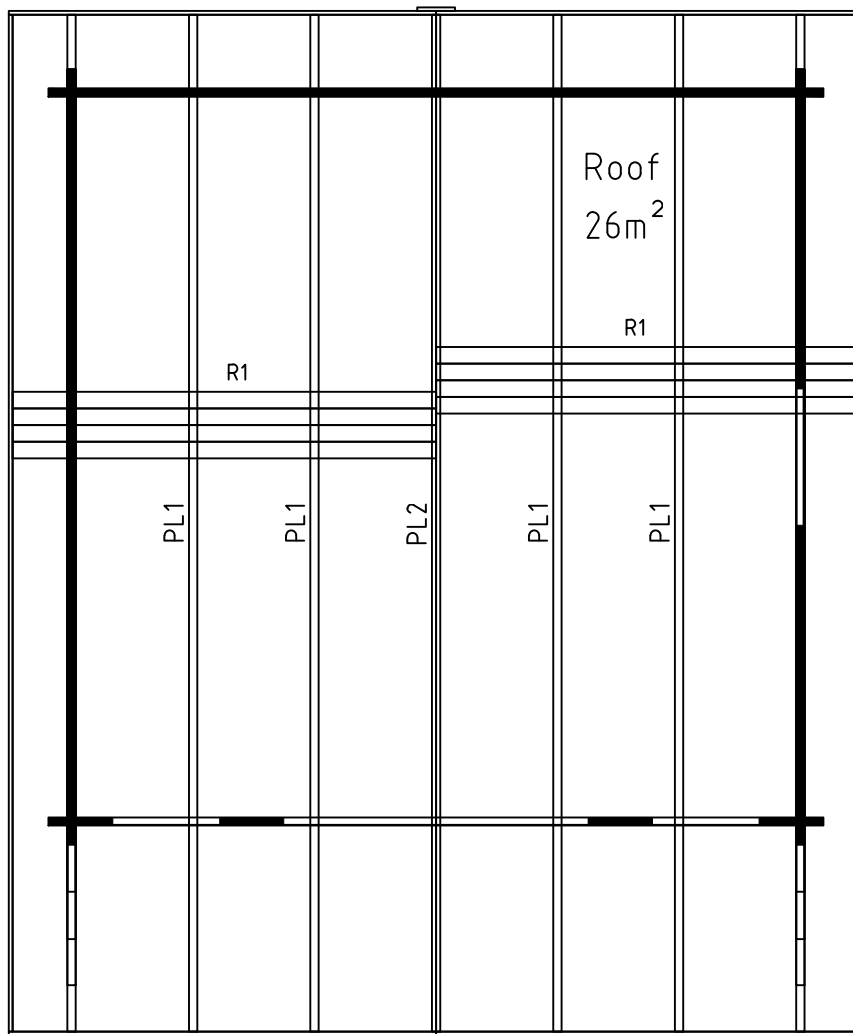
Model	Sandhamn44 ISO	Page	3
Drawing	WALL A	Scale	1:40
Material	4.4x13.5	Date	14.12.2021
File	Sandhamn44 ISO.dwg	Drawn by	



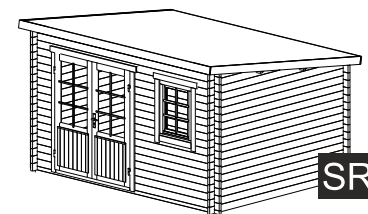
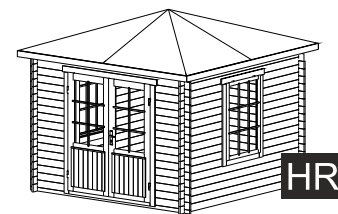
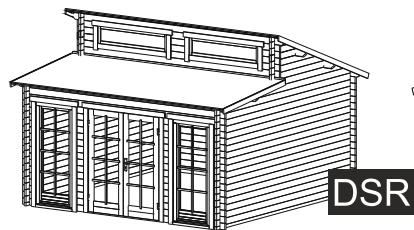
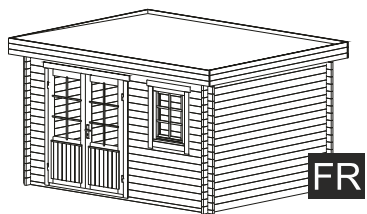
Model	Sandhamn44 ISO	Page	4
Drawing	WALL B	Scale	1:40
Material	4.4x13.5	Date	14.12.2021
File	Sandhamn44 ISO.dwg	Drawn by	



Model	Sandhamn44 ISO	Page
Drawing	FOUNDATION-PLINTH PLAN	Scale 1:40
Material		Date 14.12.2021
File	Sandhamn44 ISO.dwg	Drawn by



Model	Sandhamn44 ISO	Page
Drawing	ROOF	Scale 1:40
Material		Date 14.12.2021
File	Sandhamn44 ISO.dwg	Drawn by



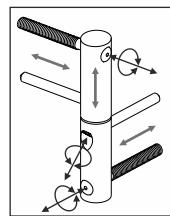
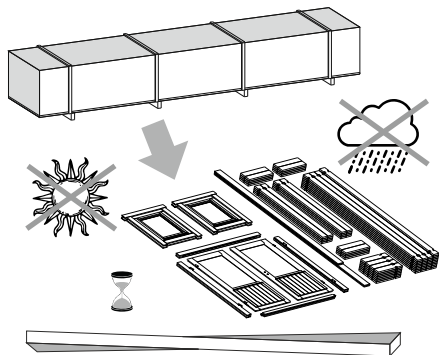
FR

DSR

GR

HR

SR



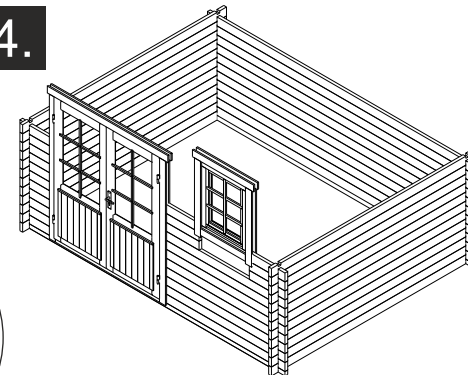
ADJUSTABLE HINGES

3.

TYPE- A
5x90

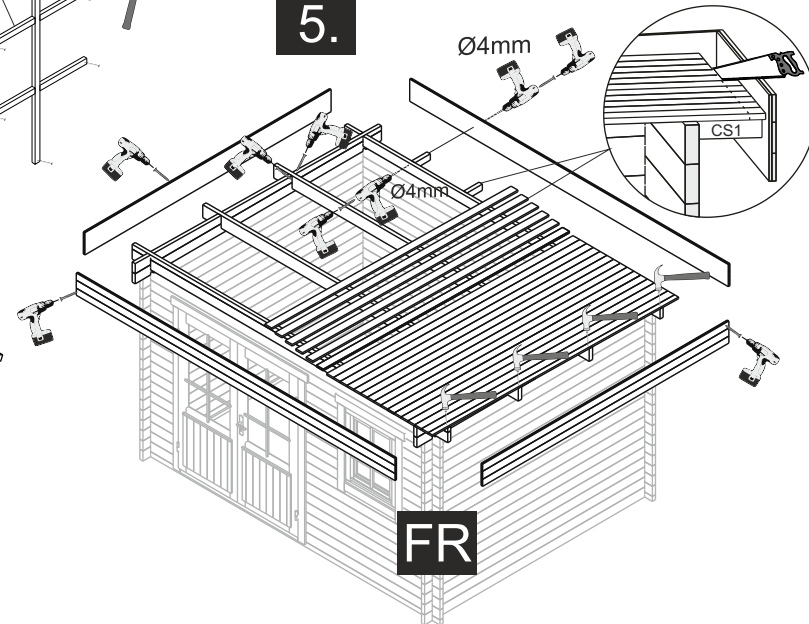
OPTIONS

4.



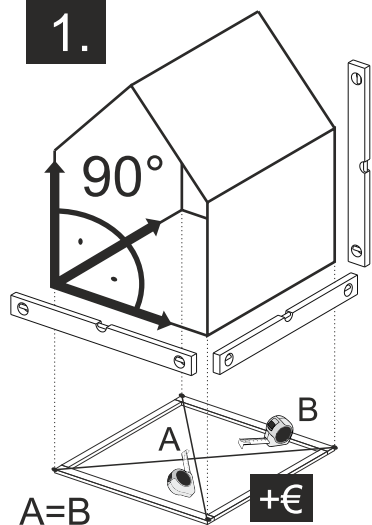
OPTIONS

5.

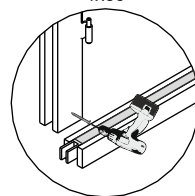


FR

1.



TYPE- B
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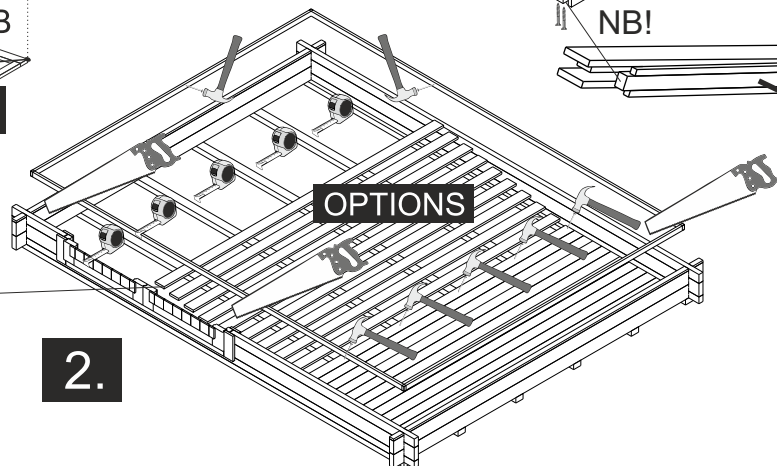


TYPE- A
5x70

NB!

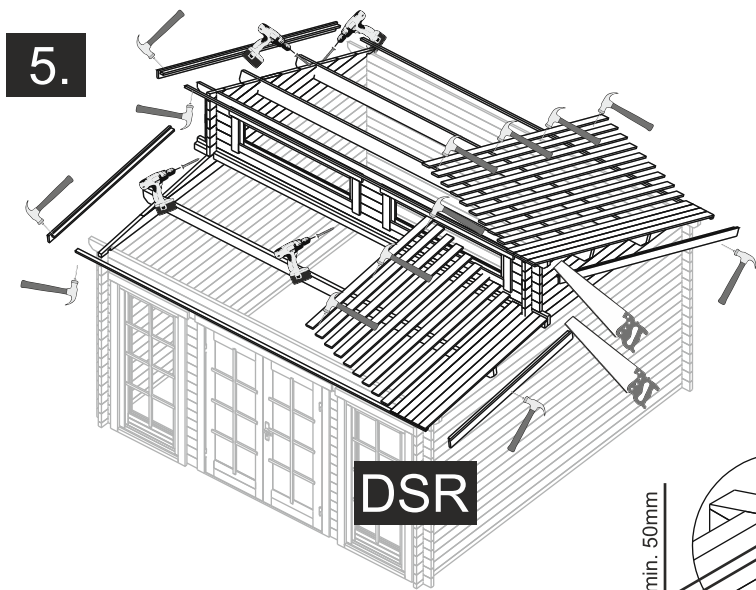
OPTIONS

2.



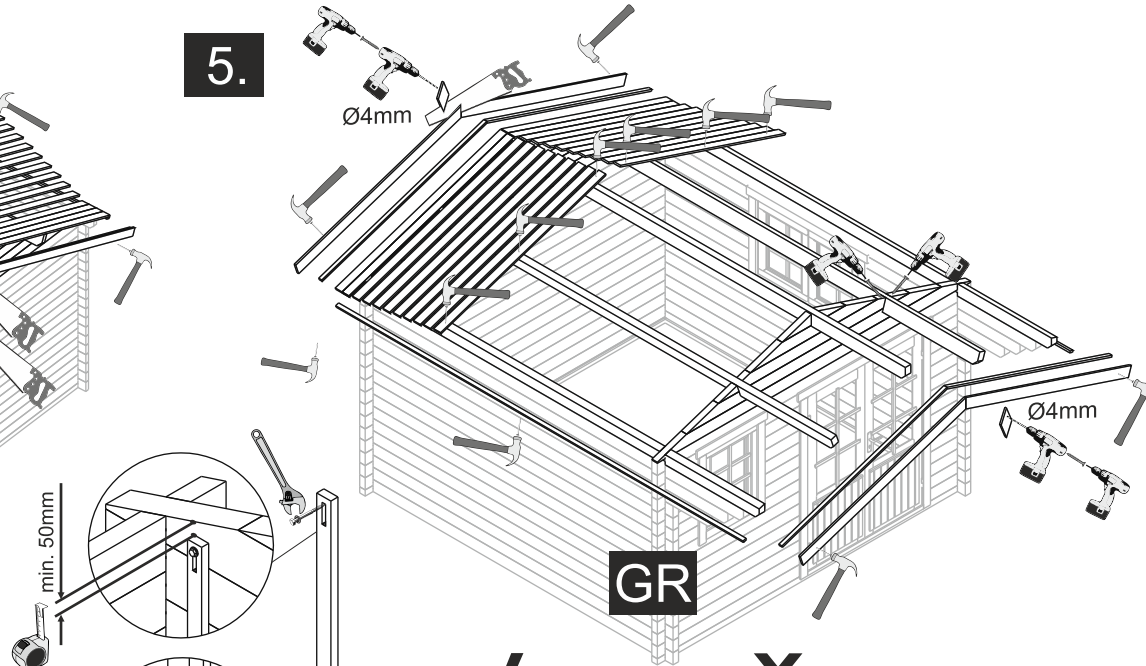
The guide is illustrative. This guide is not project specification.
Der Leitfaden ist illustrativ. Dieser Leitfaden ist keine Projektspezifikation.
De gids is illustratief. Deze gids is geen projectspecificatie.

5.



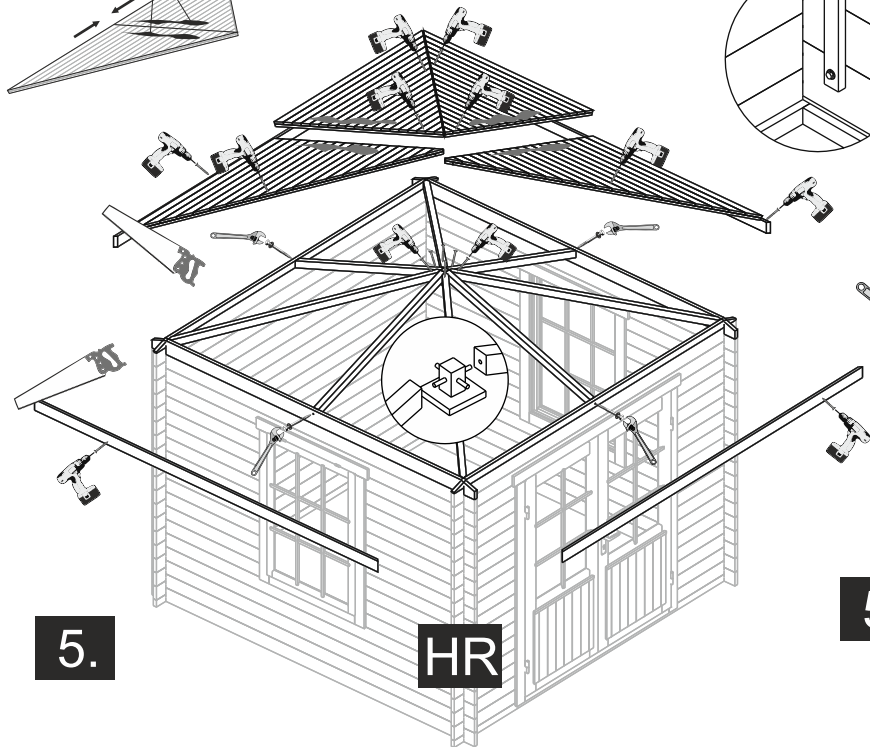
DSR

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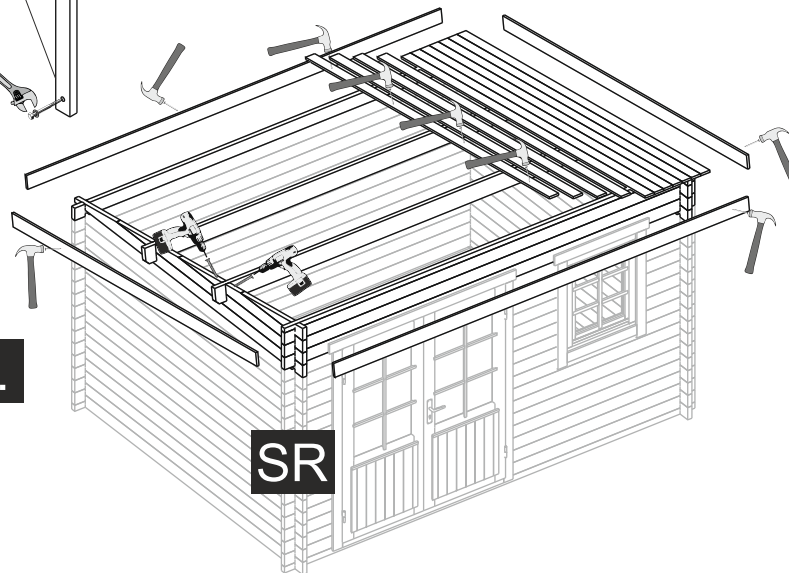
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NB!



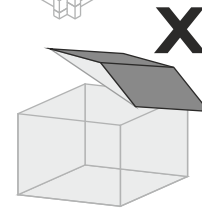
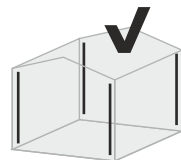
HR

5.



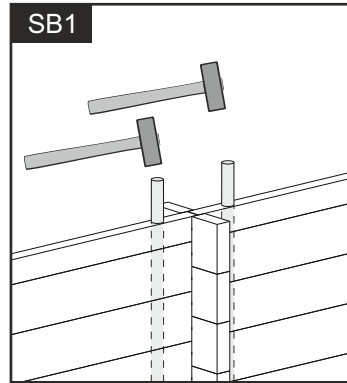
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OPTIONS- STORM BRACES

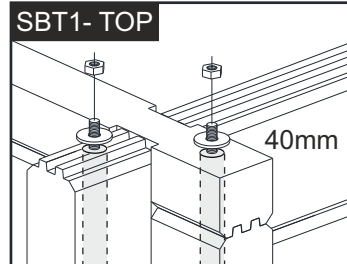


OPTIONS

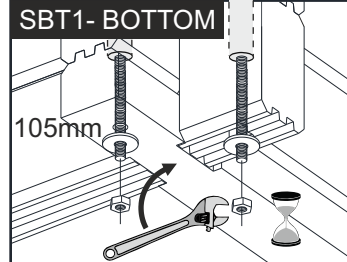
SB1



SBT1- TOP



SBT1- BOTTOM



POST

