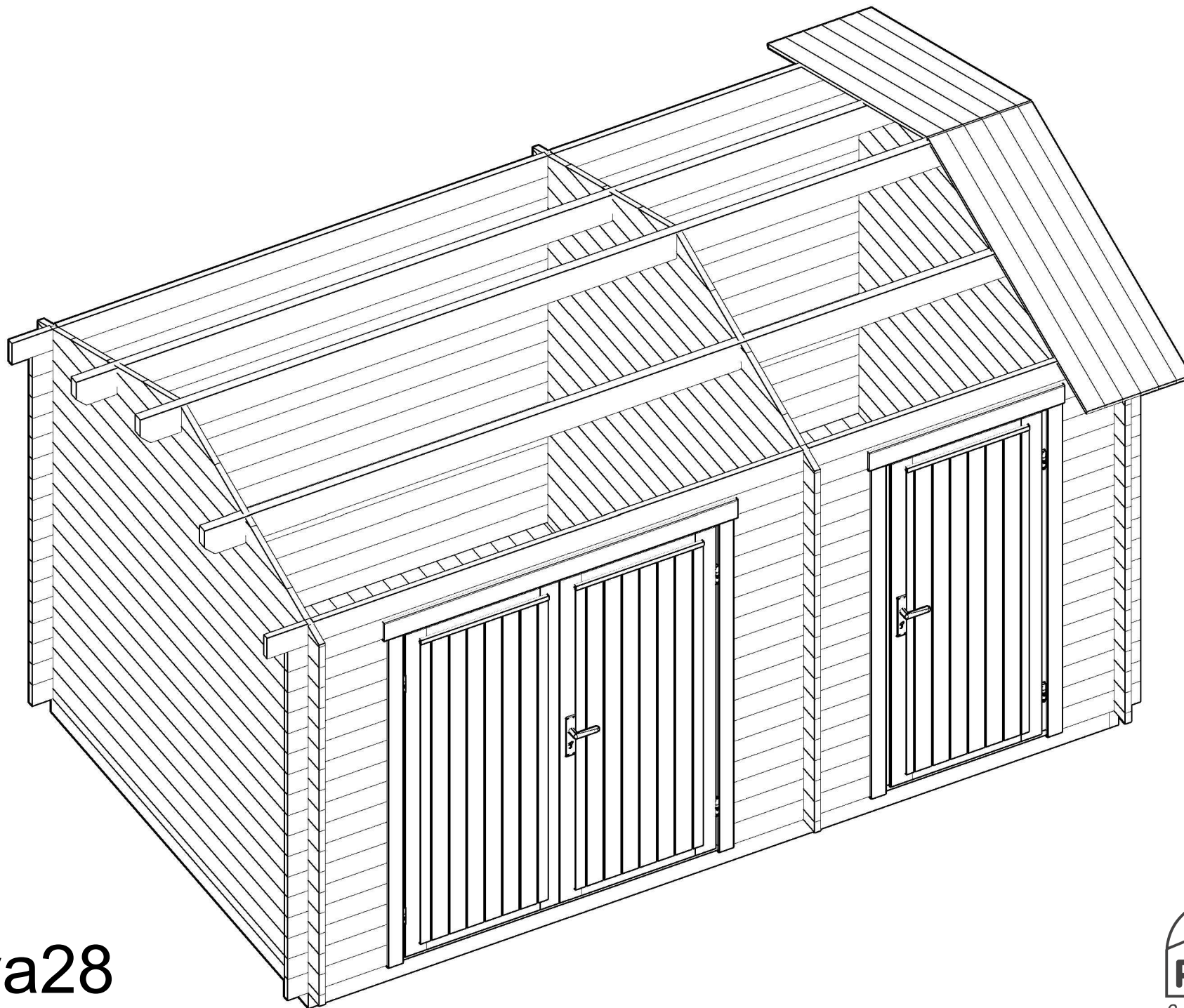
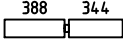
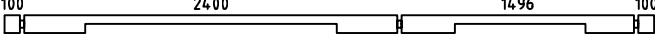
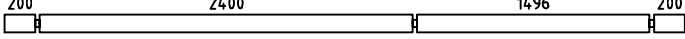
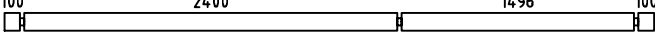
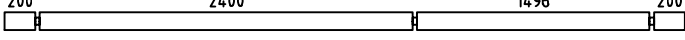
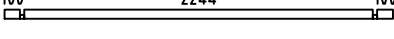
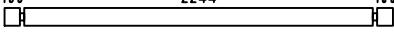
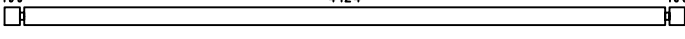
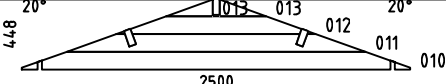
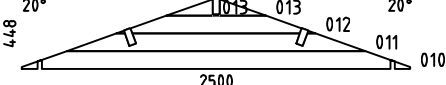
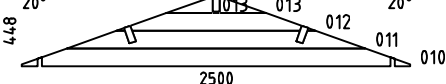
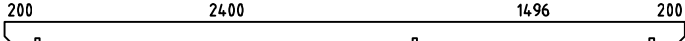
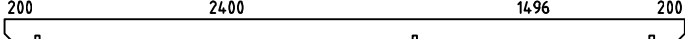
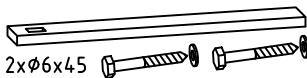
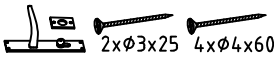
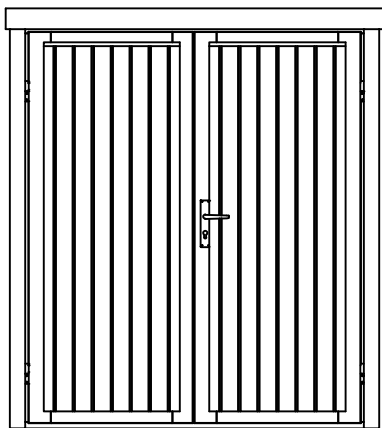
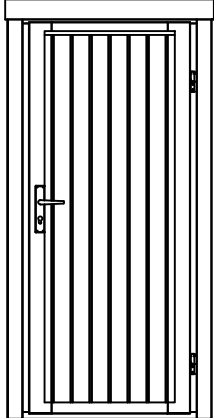


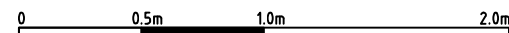
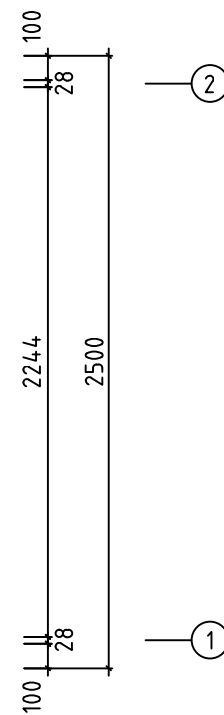
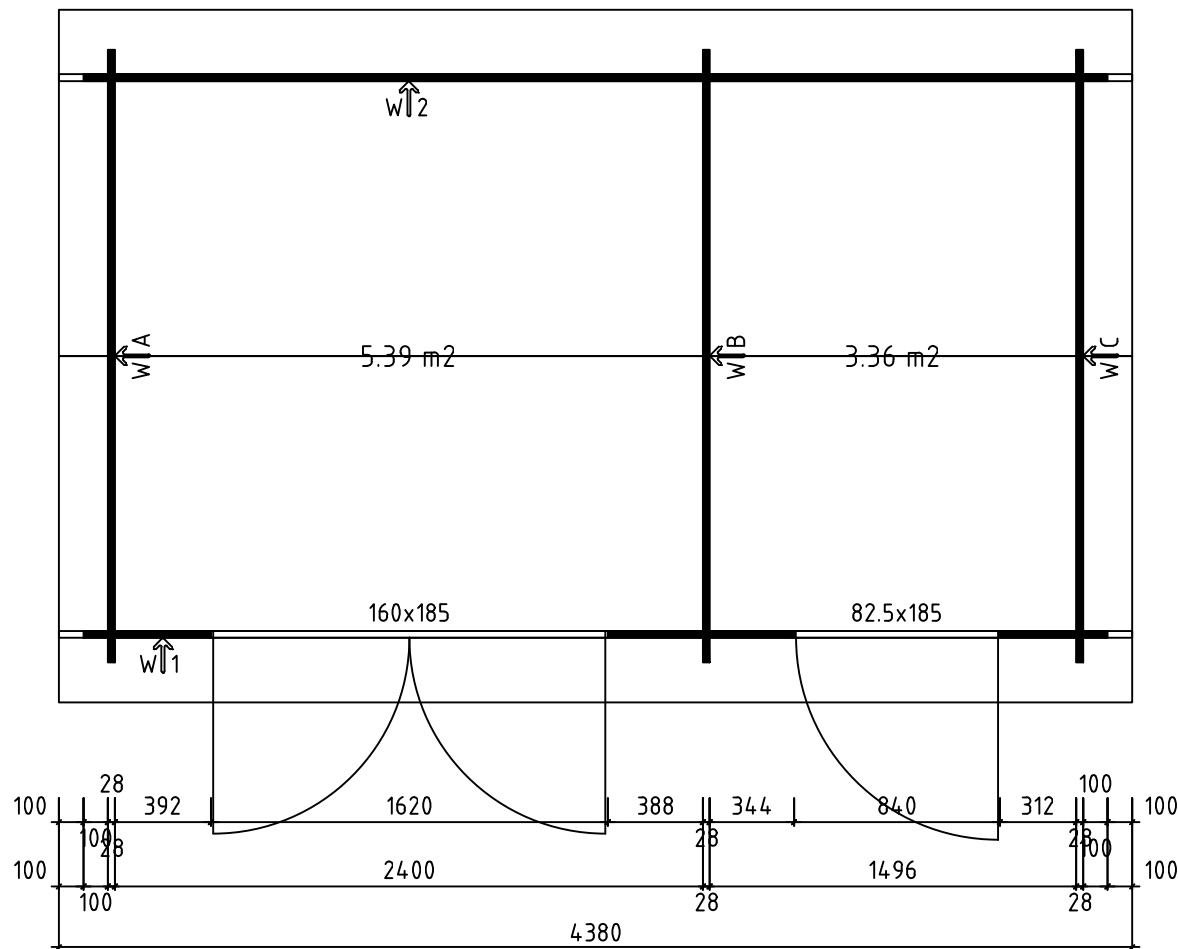
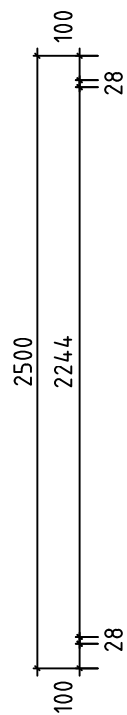
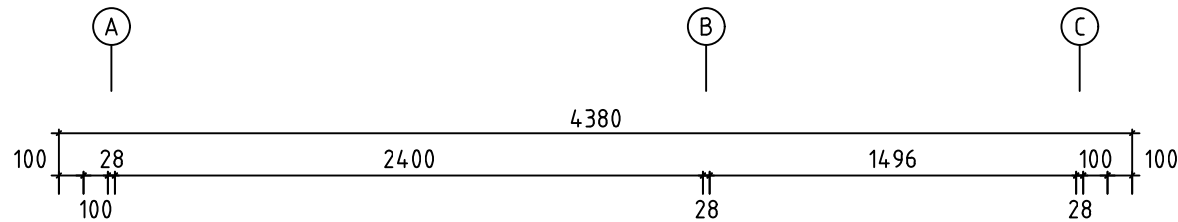


Tuva28

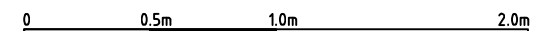
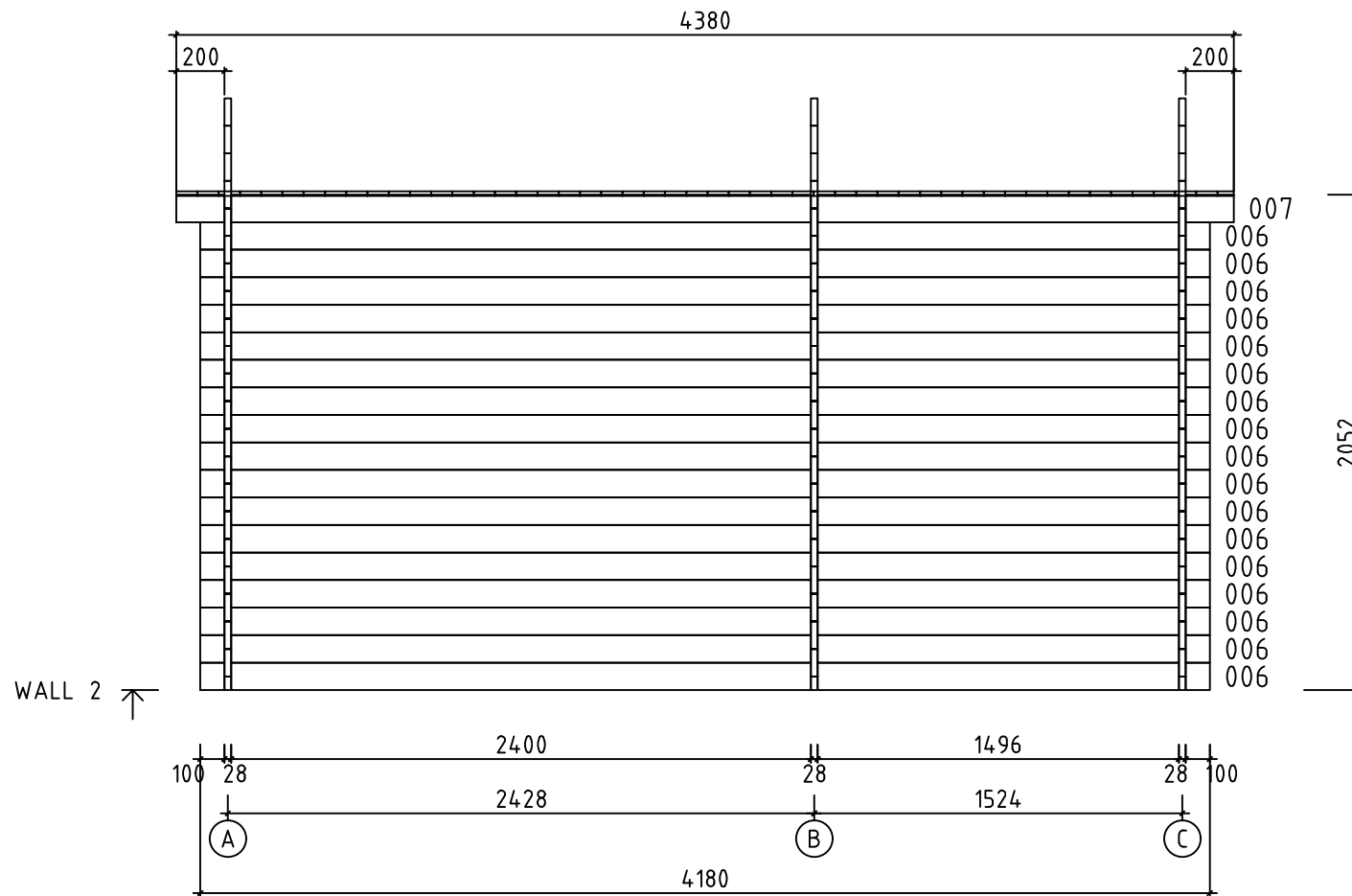
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Tuva28	Qty	Profile (mm)	Lenght (mm)
001		16	28x114	520
002		16	28x114	760
003		16	28x114	440
004		1	28x114	4180
005		1	28x114	4380
006		17	28x114	4180
007		1	28x114	4380
008		3	28x57	2500
009		51	28x114	2500
EXTRA		1	28x114	4380
WA-1		1		
WB-1		1		
WC-1		1		
F2	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION 	6	44x90	3882
F1	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION 	2	44x90	2290
PL1	PURLIN-TAKBALK-DACHPFETTE-PANNE 	2	44x144	4380
PL2	PURLIN-TAKBALK-DACHPFETTE-PANNE 	1	44x144	4380
F-1	FLOOR BOARD-GOLVBRÄDA-FUSSBODENBRETT-LAME DE PLANCHER 	45+1 35+1	88x18 114x18	2234
R-1	ROOF BOARD-TAKBRÄDA-DACHBRETT-VOLIGE 	100+1 77+1	88x18 114x18	1500
FLB-1	FLOOR BEADING 2000-GOLVLIST-FUSSBODENLEISTE-MOULURE DE FINITION 	7	18x40	21 rmt
GB-1	GABLE BOARD 95-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE 	2	18x95	4380
GB-1	GABLE BOARD 120-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE 	4	18x120	1540
RL-1	ROOFING LATH 3000-TAKLÄKT-GIEBELLEISTE-LATTE DE RIVE 	5	40x18	15 rmt
Model Tuva28		Material		Page 1/2

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Tuva28		Qty	Profile (mm)	Lenght (mm)
SS-1	STORM SLAT KIT-STORMSÄKRINGSLIST-STURMLEISTE SATZ-KIT DE LATTE ANTI TEMPÊTE		4	18x40	2000
D	DIAMOND-DIAMANT-DECKBRETT-LOSANGE DE DECORATION		2		
	DOOR KIT-DÖRR BESLAG-TÜR SATZ-KIT PORTE		1		
	DOUBLE DOOR KIT-DUBBELDÖRR BESLAG-TÜR SATZ-KIT DOUBLE PORTE		1		
	HAMMER BLOCK		1		
N 1.8x40	NAIL 1.8x40-SPIK-NAGEL-CLOU		650	1.8x40	
S4x60	SCREW 4x60-SKRUV-SCHRAUBE-VIS		60	4x60	
S5x90	SCREW 5x90-SKRUV-SCHRAUBE-VIS		18	5x90	
S6x120	SCREW 6x120-SKRUV-SCHRAUBE-VIS		24	6x120	
	DOOR 1600x1850 DDL F 160x1850-28		1		
	DOOR 825x1850 SDL F 825x1850-28 R		1		
Model Tuva28			Material		Page 2/2

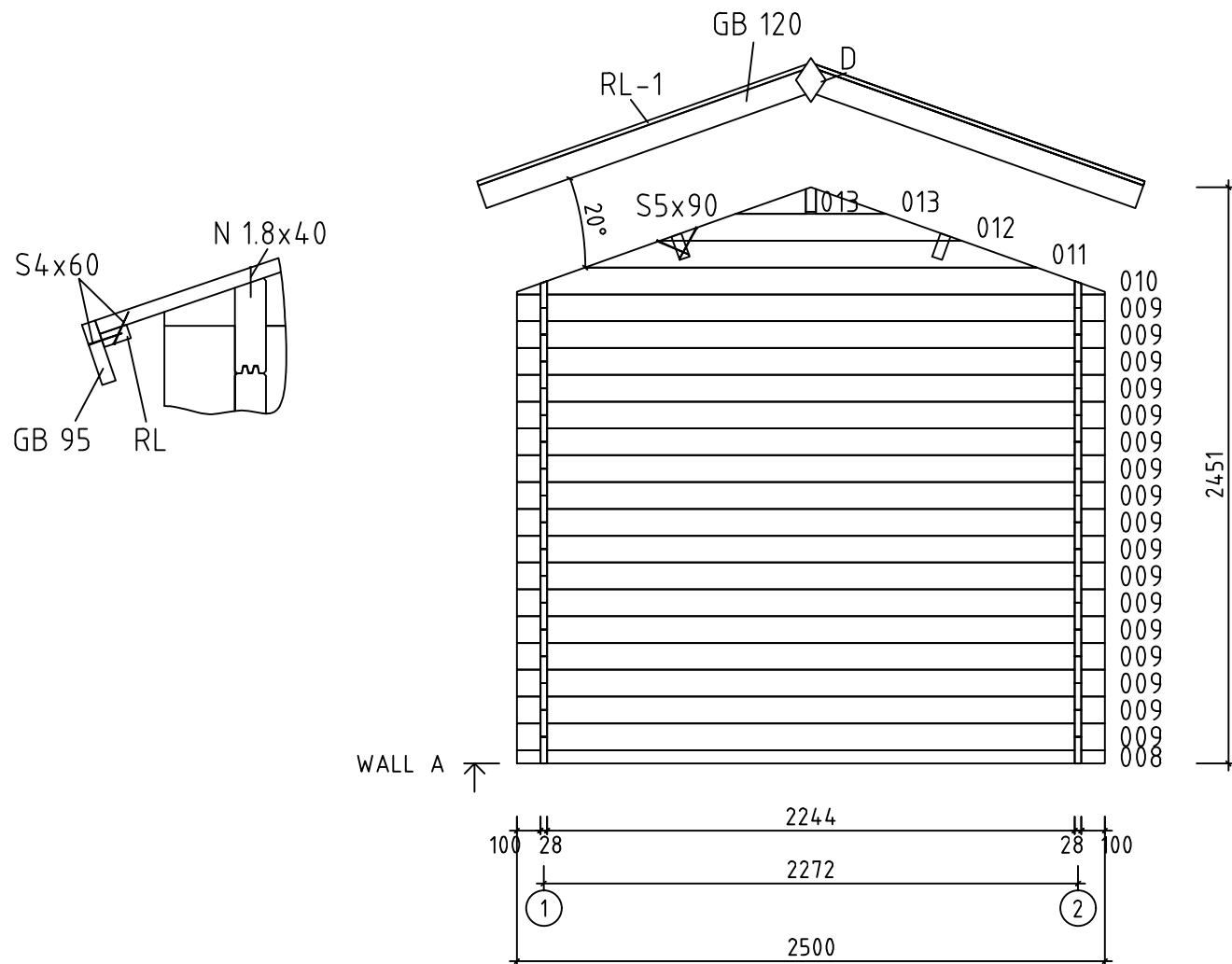
H = 1.600 m
TOTAL: 8.74 m2



Model	Tuva28	Page	
Drawing	PLAN	Scale	1:30
Material	28x114	Date	03.11.2022
File	Tuva28.dwg	Drawn by	

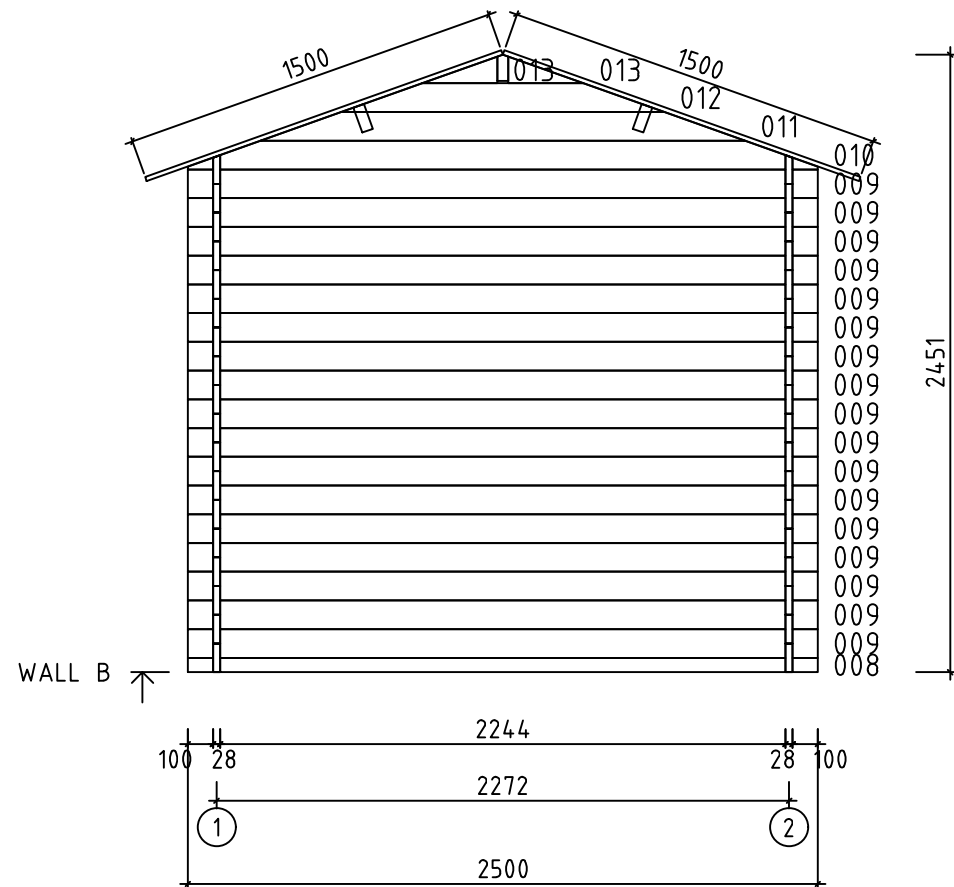


Model	Tuva28	Page	6
Drawing	WALL 2	Scale	1:30
Material	2.8x11.4	Date	03.11.2022
File	Tuva28.dwg	Drawn by	



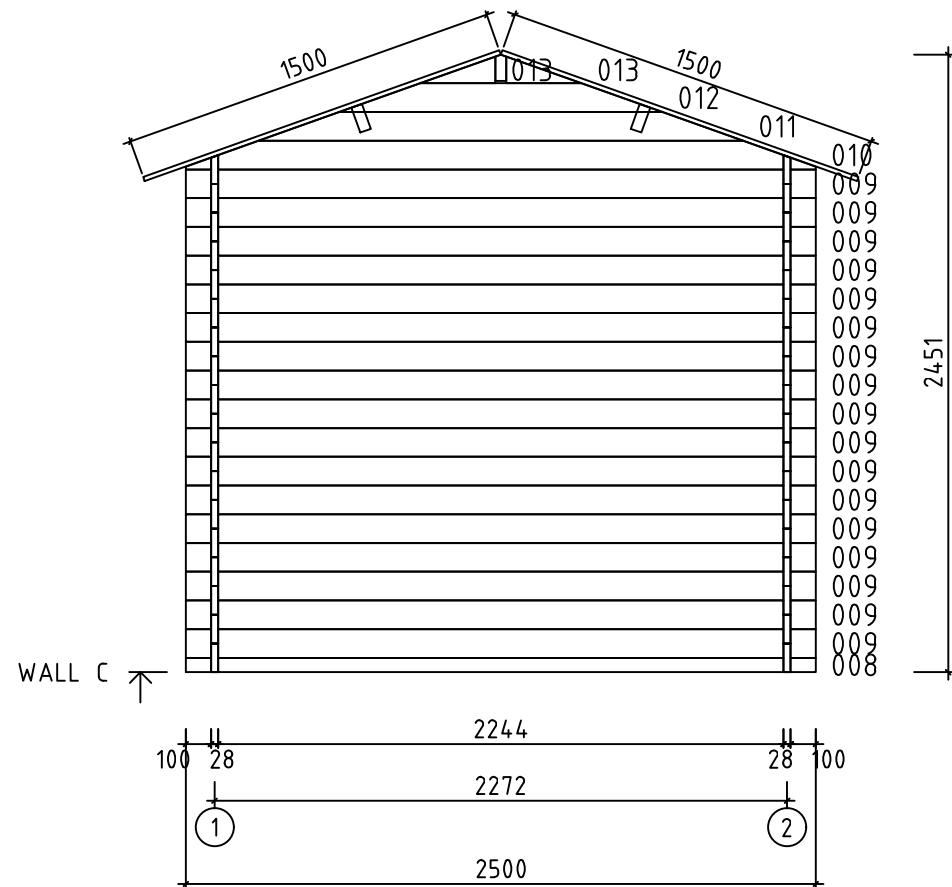
0 0.5m 1.0m 2.0m

Model	Tuva28	Page	2
Drawing	WALL A	Scale	1:30
Material	2.8x11.4	Date	03.11.2022
File	Tuva28.dwg	Drawn by	



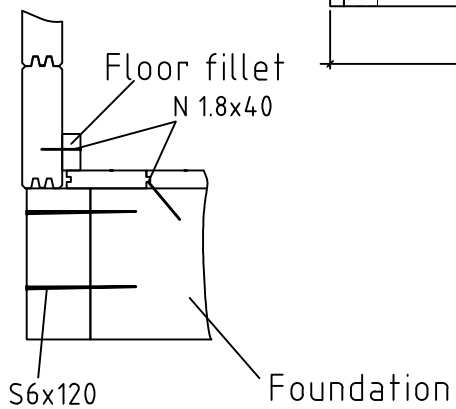
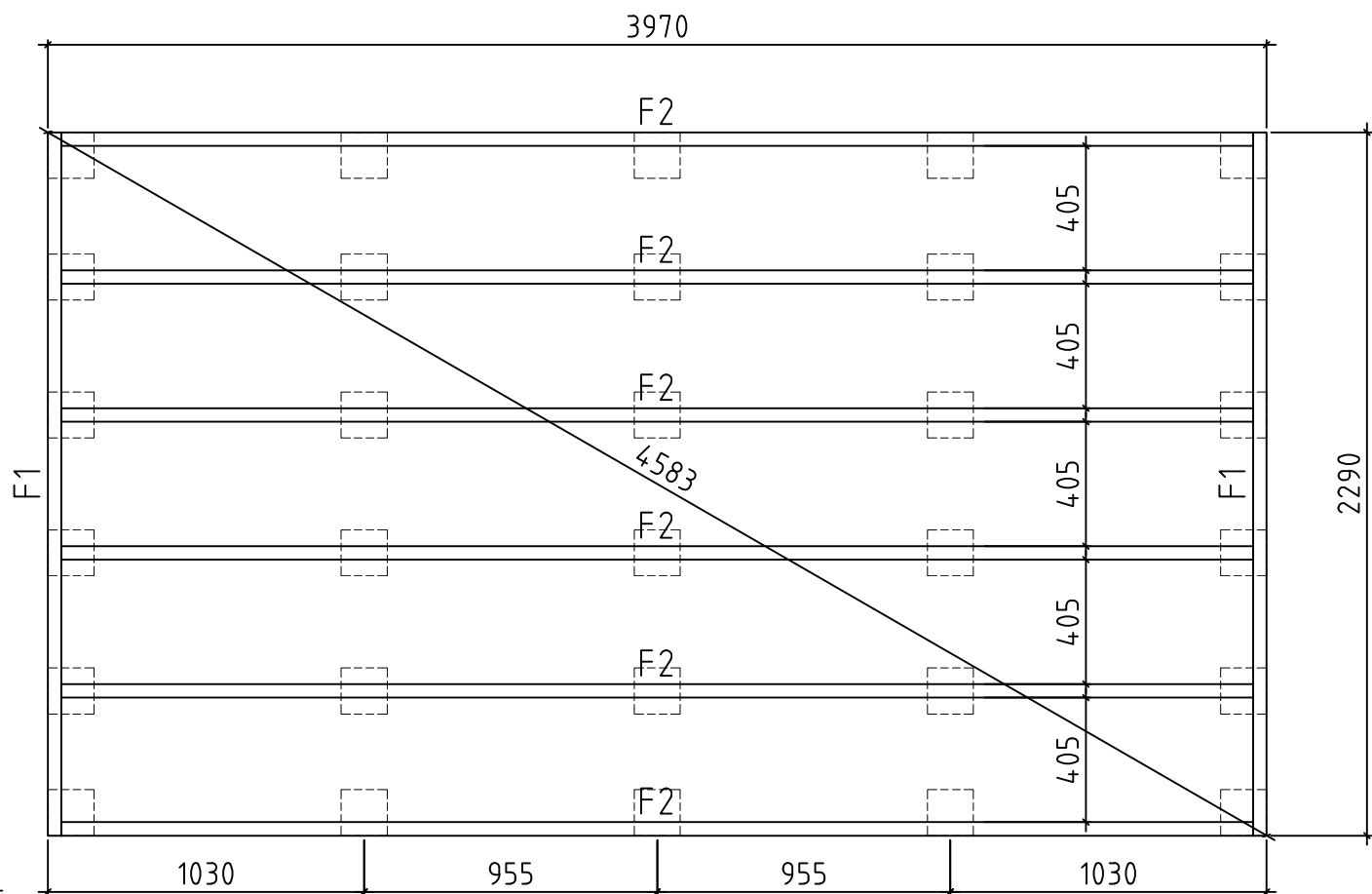
0 0.5m 1.0m 2.0m

Model	Tuva28	Page	3
Drawing	WALL B	Scale	1:30
Material	2.8x11.4	Date	03.11.2022
File	Tuva28.dwg	Drawn by	



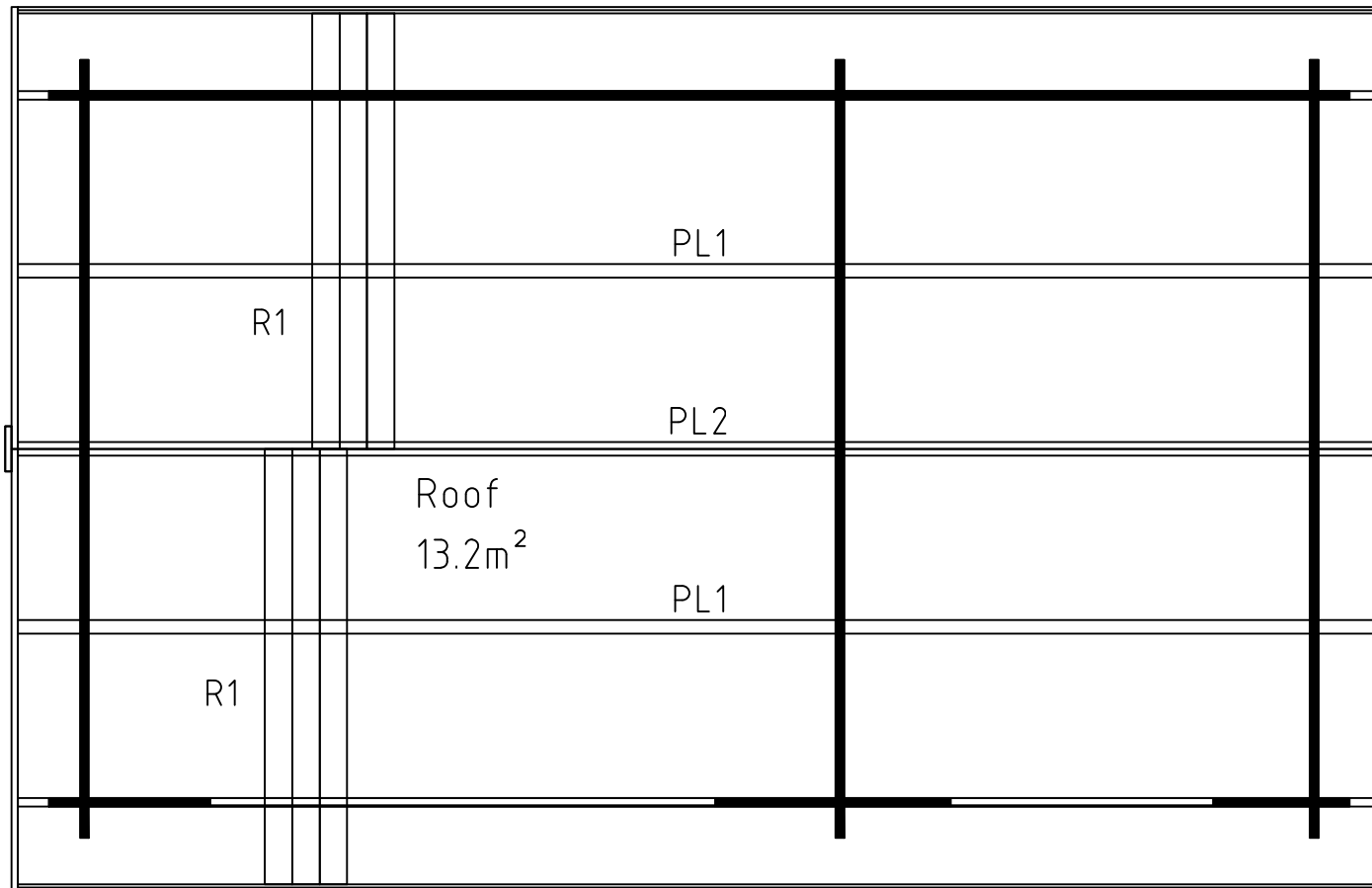
0 0.5m 1.0m 2.0m

Model	Tuva28	Page	4
Drawing	WALL C	Scale	1:30
Material	2.8x11.4	Date	03.11.2022
File	Tuva28.dwg	Drawn by	



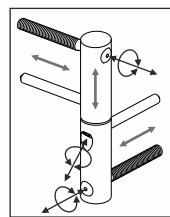
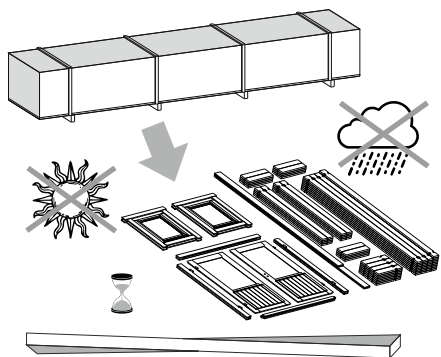
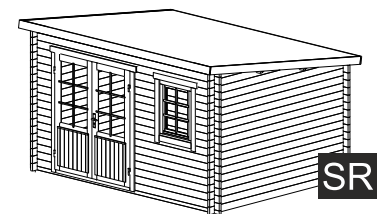
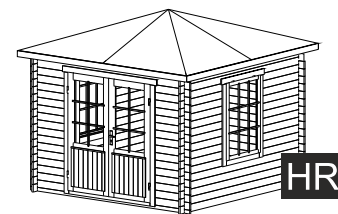
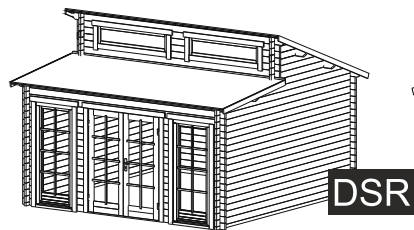
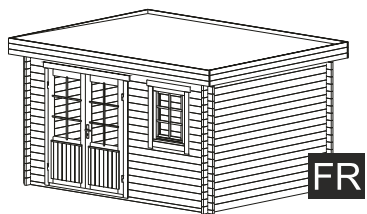
0 0.5m 1.0m 2.0m

Model	Tuva28	Page
Drawing	FOUNDATION-PLINTH PLAN	Scale 1:30
Material	28x114	Date 03.11.2022
File	Tuva28.dwg	Drawn by



0 0.5m 1.0m 2.0m

Model	Tuva28	Page
Drawing	ROOF	Scale 1:30
Material	28x114	Date 03.11.2022
File	Tuva28.dwg	Drawn by



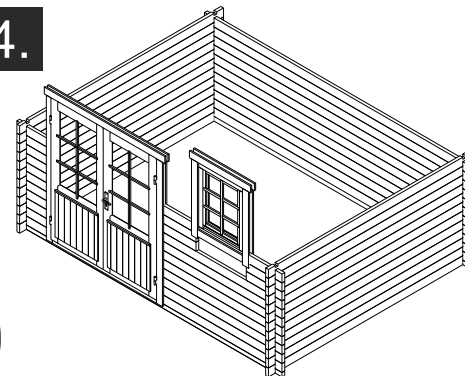
ADJUSTABLE HINGES

3.

TYPE- A
5x90

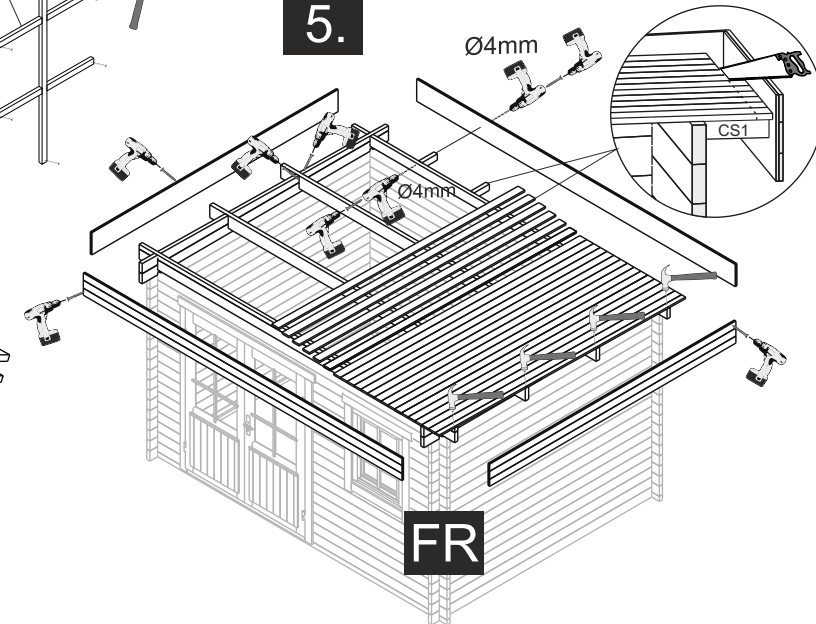
OPTIONS

4.

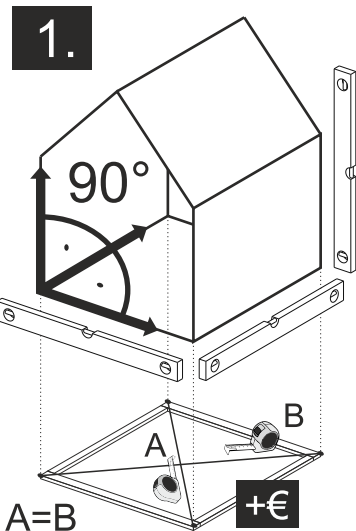


OPTIONS

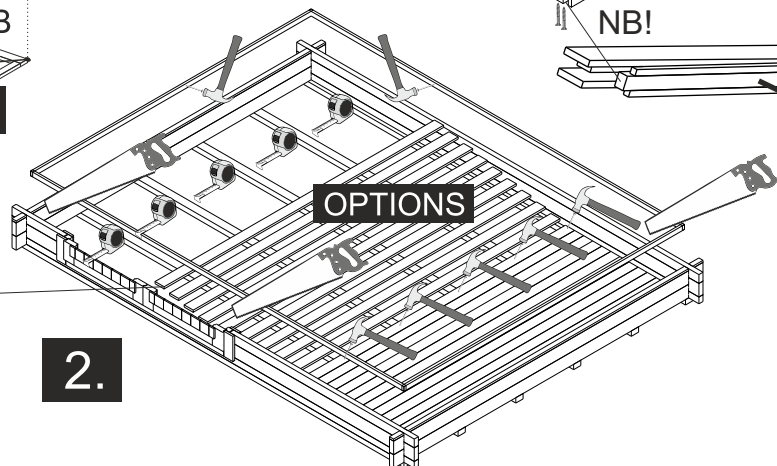
5.



FR



2.



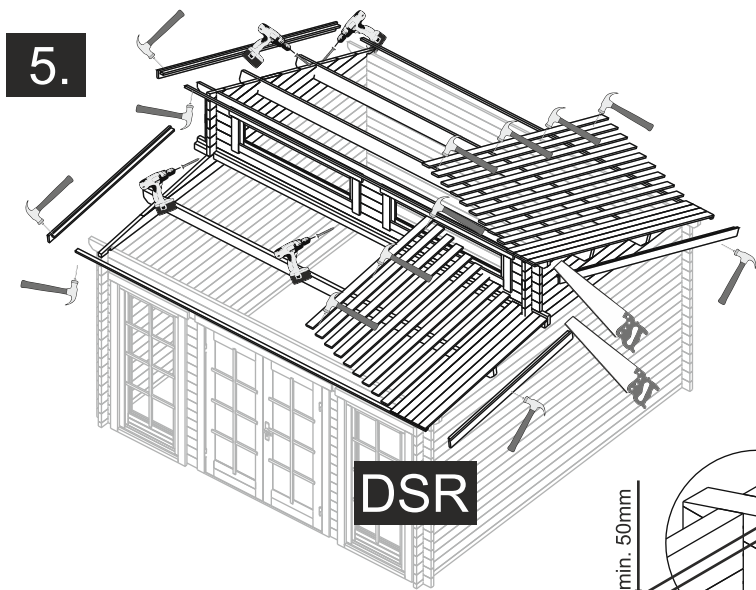
OPTIONS

NB!

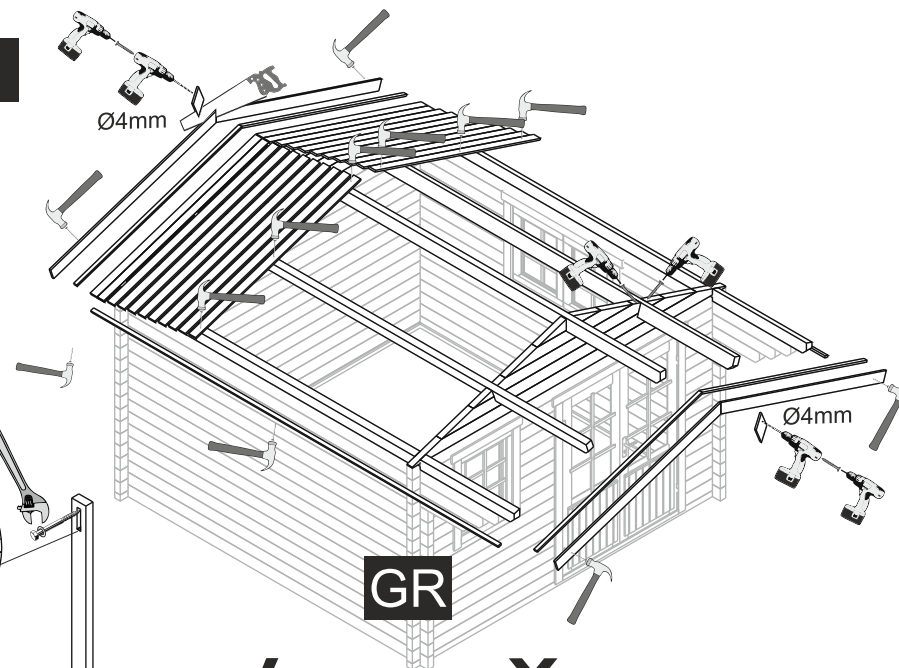
TYPE- A
5x70

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.

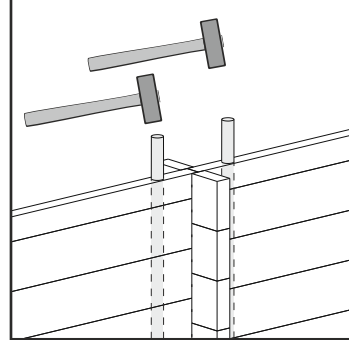


5.

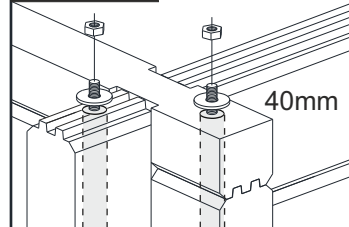


OPTIONS

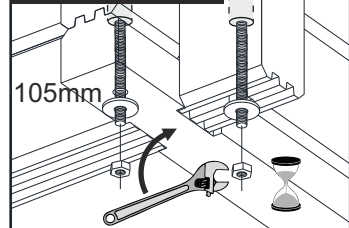
SB1



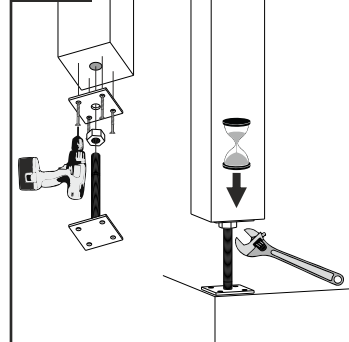
SBT1- TOP



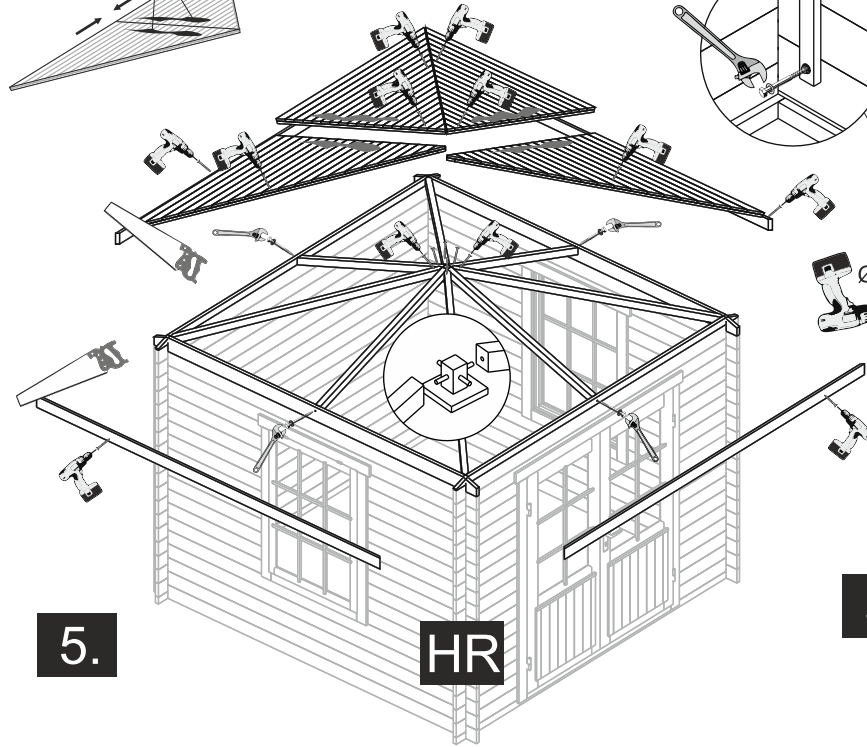
SBT1- BOTTOM



POST

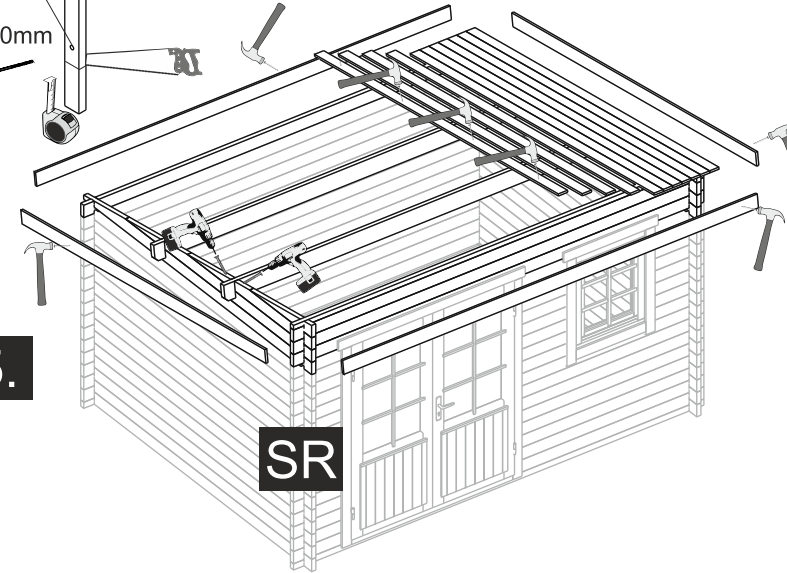


NB!



5.

5.



OPTIONS- STORM BRACES

