

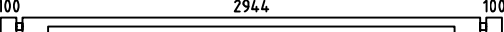
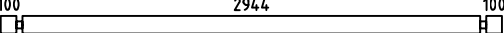
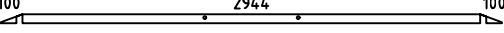
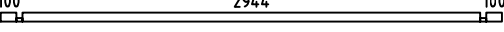
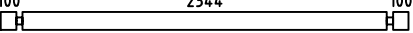
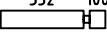
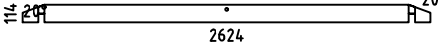
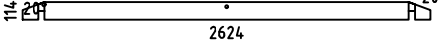
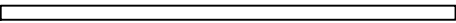
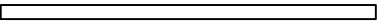
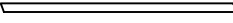
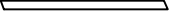




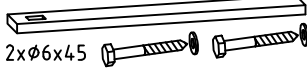
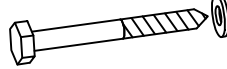









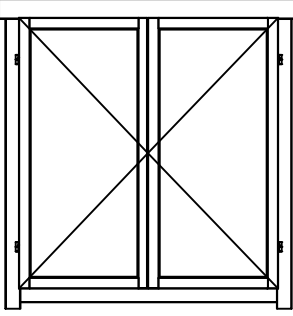
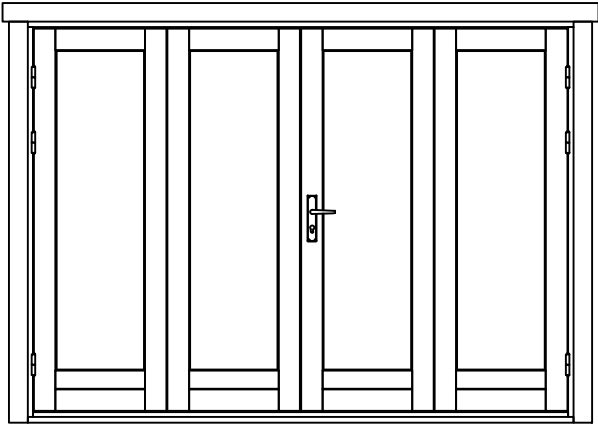


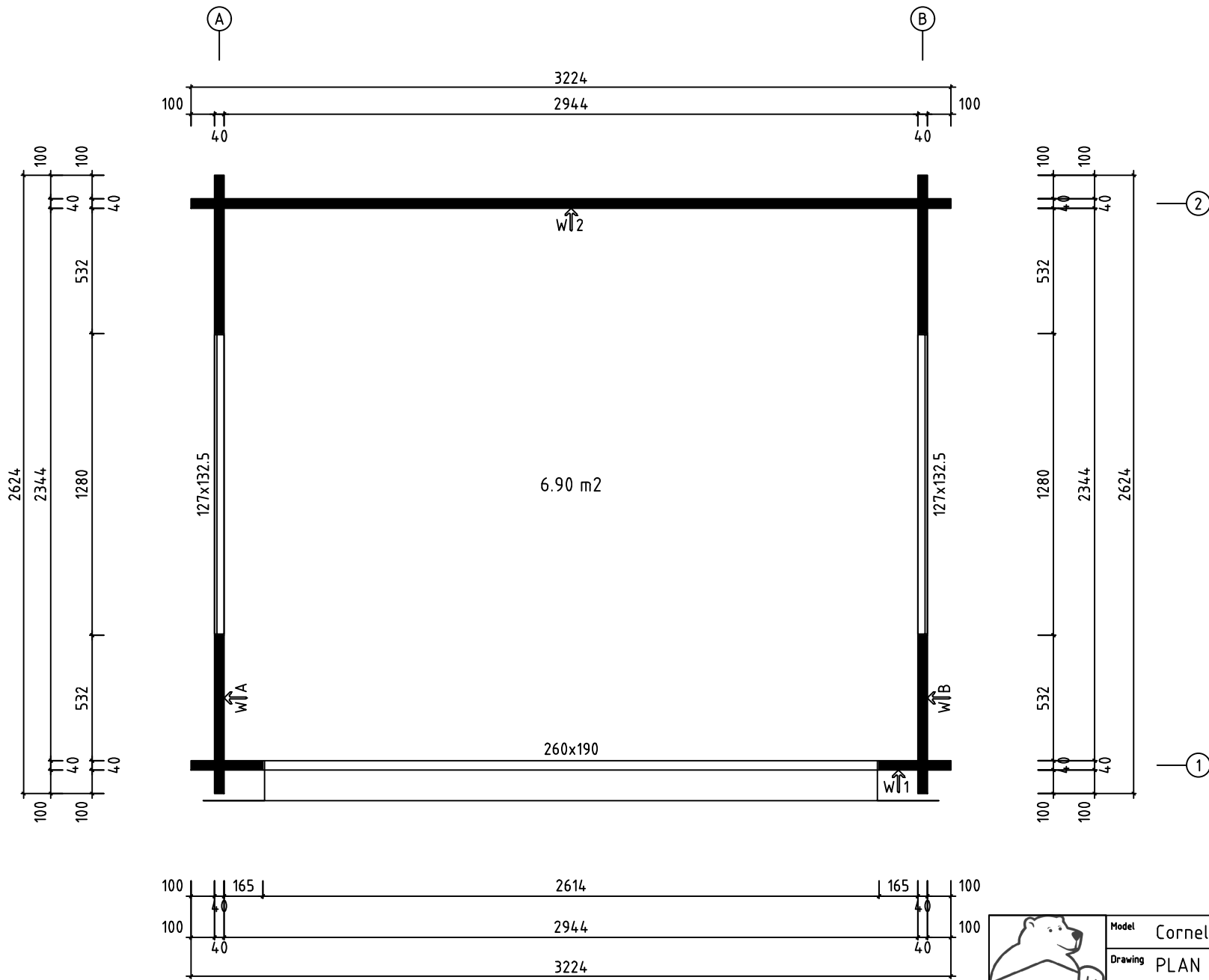
Cornelia40



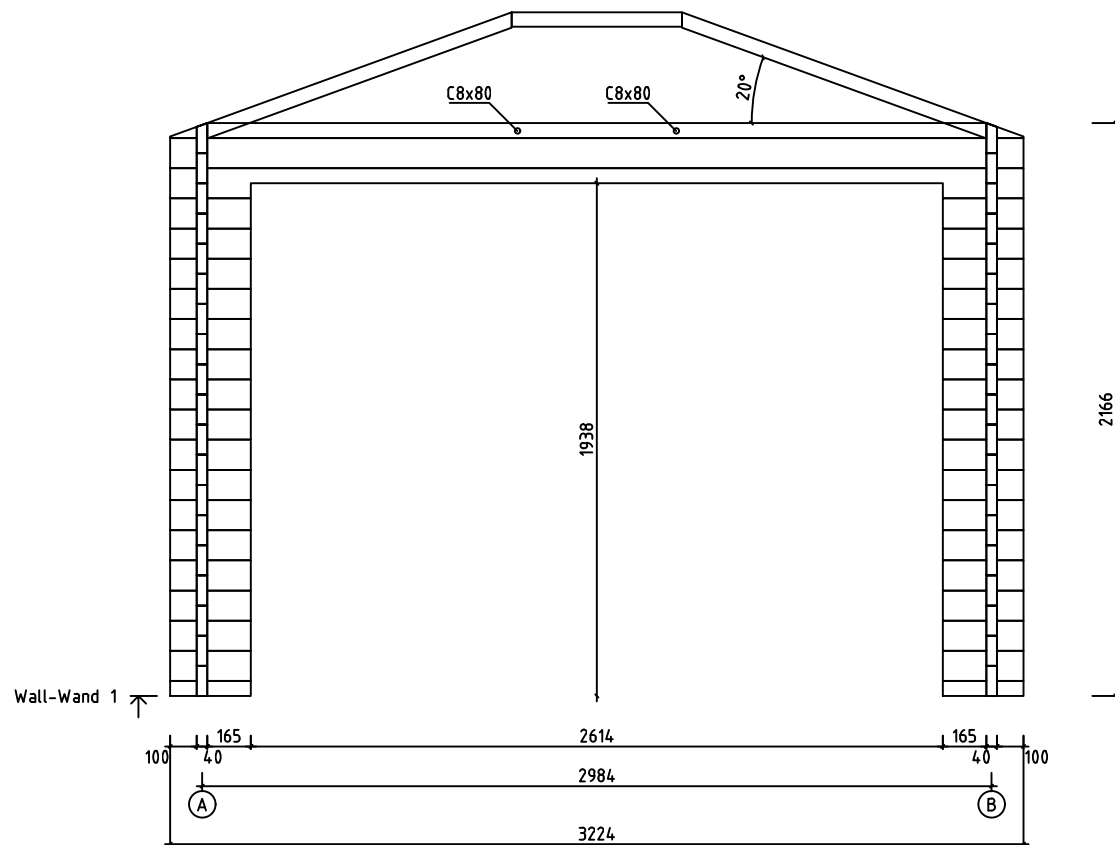
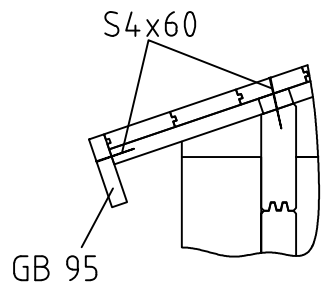
Pos	Specification-Spezifikation-Specificatie Cornelia40 ISO	St.	Profile (mm)	Length (mm)
001		2	40x57	305
002		32	40x114	305
003		1	40x114	3224
004		19	40x114	3224
005		2	40x57	3224
006		1	40x57	3224
007		12	40x114	2624
008		48	40x114	672
WA-1		1		
WB-1		1		
F2	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION 	8	44x90	2926
F1	FOUNDATION-GOLVBJÄLKE-FUNDAMENT-FONDATION 	2	44x90	2414
RT1	RAFTER-TAKBALK-SPARRE-CHEVRON 	4	45x55	1673
RT2	RAFTER-TAKBALK-SPARRE-CHEVRON 	6	45x55	1225
RT3	RAFTER-TAKBALK-SPARRE-CHEVRON 	1	45x55	644
F-1	FLOOR BOARD-GOLVBRÄDA-FUSSBODENBRETT-LAME DE PLANCHER 	34+1	88x18	2334
GB-1	GABLE BOARD 95-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE 	2	18x95	2874
GB-2	GABLE BOARD 95-GAVELBRÄDA-GIEBELBLENDE-PLANCHE DE RIVE 	2	18x95	3474
SS-1	STORM SLAT KIT-STORMSÄKRINGSLIST-STURMLEISTE SATZ-KIT DE LATTE ANTI TEMPÊTE 	8	18x40	2612
C8x80	COACH SCREW KIT 8x80-BULT-COACH SCHRAUBE SET-TIREFOND 	6	8x80	
	DOUBLE DOOR KIT ISO-DUBBELDÖRR BESLAG-TÜR SATZ-KIT DOUBLE PORTE 	1		
N 1.8x40	NAIL 1.8x40-SPIK-NAGEL-CLOU 	180	1.8x40	
	RAFTER DOWEL-TAKBJÄLKES TAPP-DACHSPARREN DÜBEL-CHEVILLE DE CHEVRON 	6		
Code	Cornelia40 ISO	Material	File	Cornelia40.dwg
			Page	ROOF

Pos	Specification-Spezifikation-Specificatie Cornelia40 ISO	St.	Profile (mm)	Length (mm)
RP2	ROOF PANEL 2-TAKPANEL-DACH ELEMENTE-DAKPANELEN-PANNEAU DE TOIT 	2	600x1445	
RP1	ROOF PANEL-TAKPANEL-DACH ELEMENTE-DAKPANELEN-PANNEAU DE TOIT 	4+4	1445x1347	
S4x60	SCREW 4x60-SKRUV-SCHRAUBE-VIS 	150	4x60	
S6x120	SCREW 6x120-SKRUV-SCHRAUBE-VIS 	40	6x120	
	WINDOW HANDLE FITTINGS-FÖNSTERHANDTAG-FENSTERBESCHLAG-FERRURE DE FENÊTRE  	4		
	WINDOW 1270x1325 DW0T 1270x1325-40 ISO 	2		
	DOOR 2600x1900 4DD08 F 2600x1900-40 ISO 	1		
Code	Cornelia40 ISO	Material	File	Cornelia40.dwg
			Page	ROOF

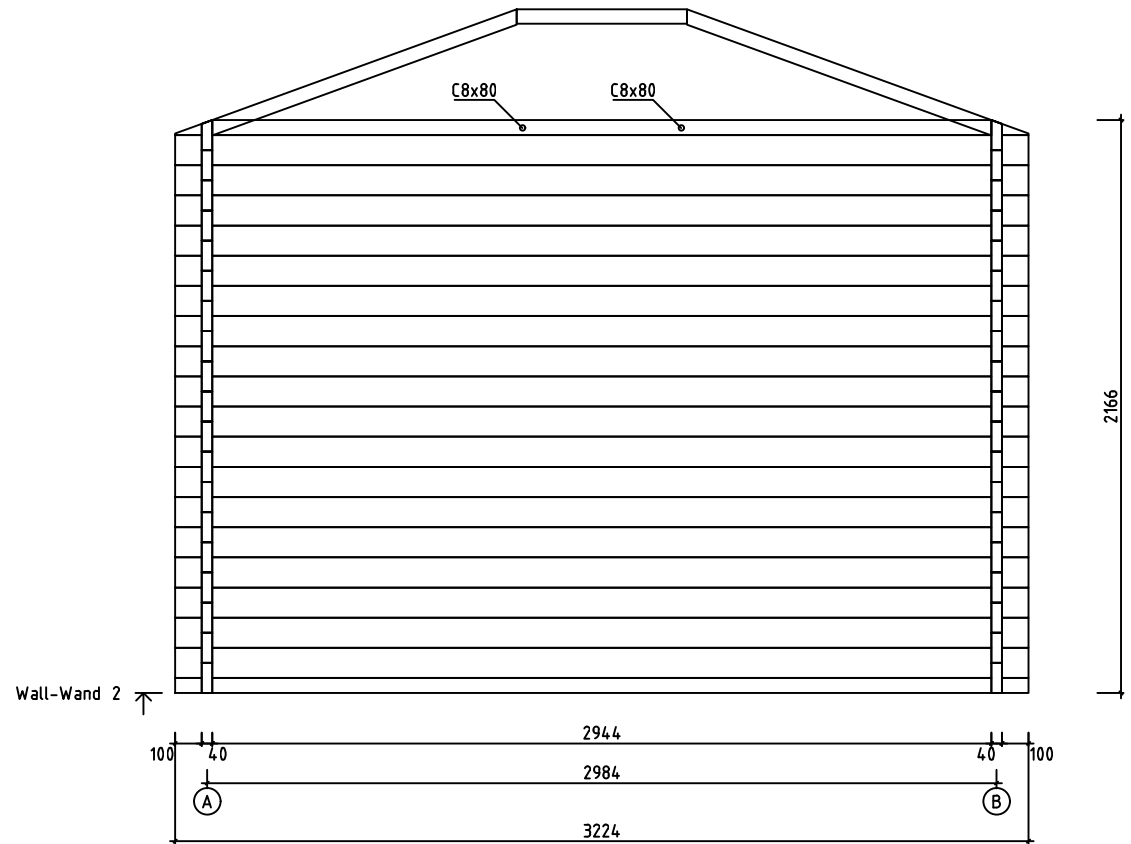
H = 1.500 m
TOTAL: 6.90 m²




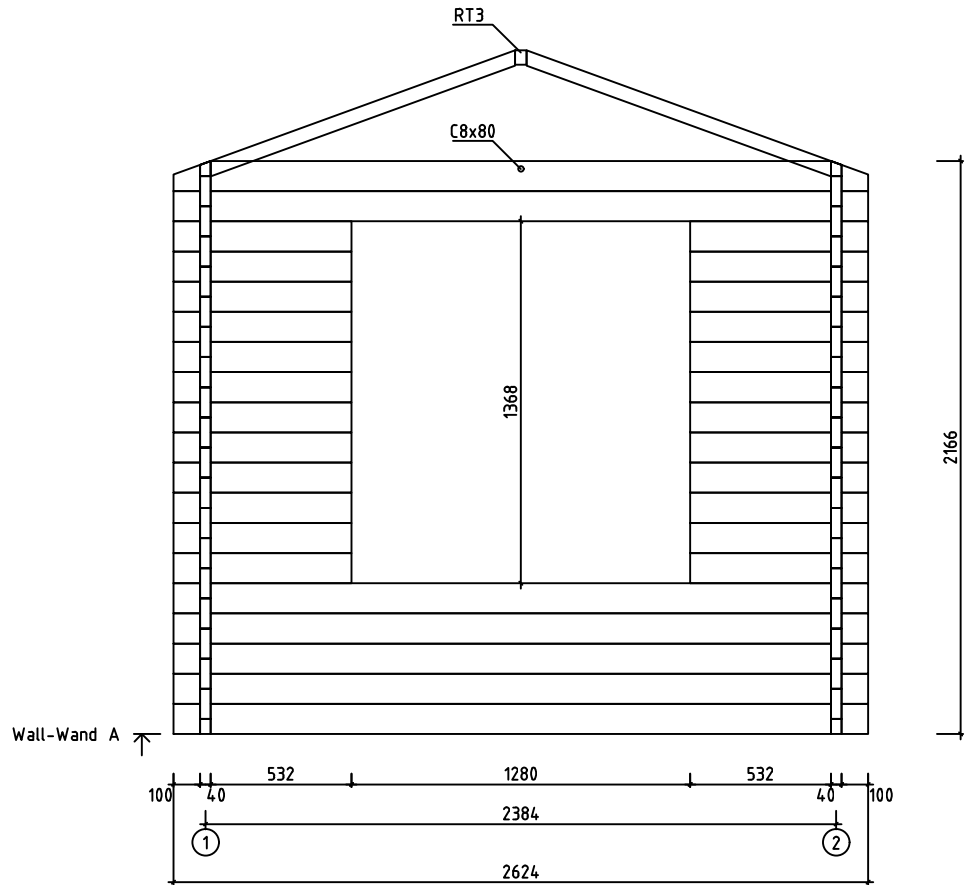
Model	Cornelia40	Page
Drawing	PLAN	Scale 1:20
Material	4x11.4	Date 19.05.2022
File	Cornelia40.dwg	Drawn by




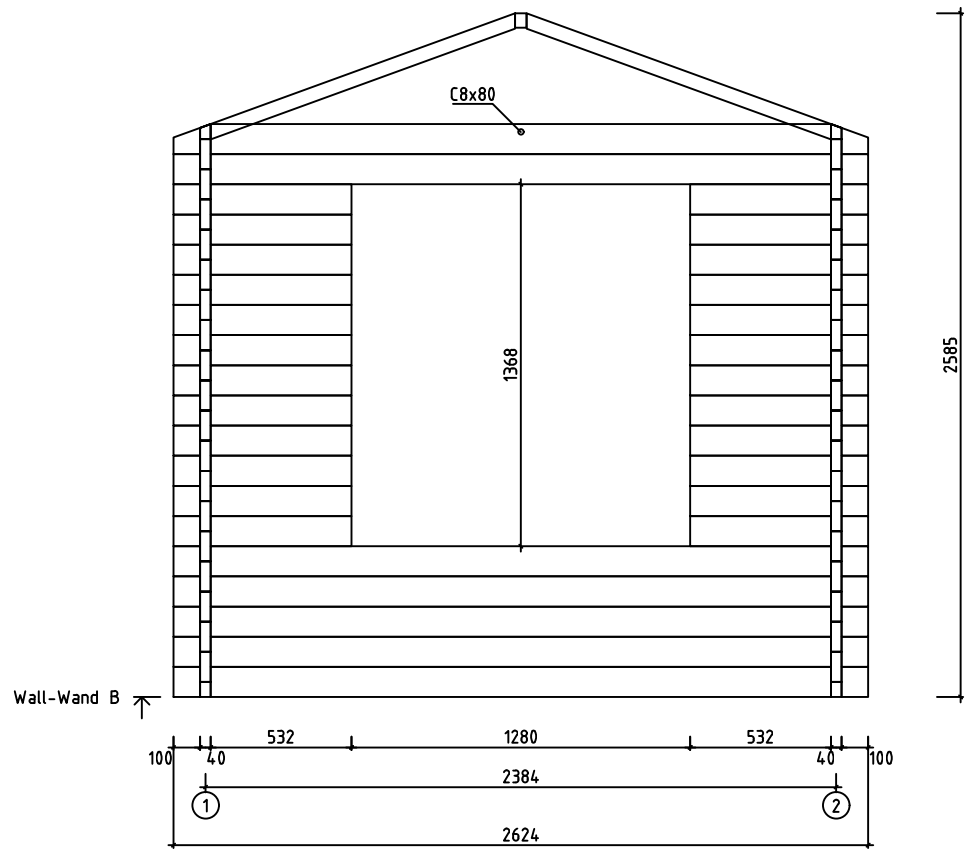
 Polhus <i>Quality wooden houses</i>	Model	Cornelia40	Page	6
	Drawing	WALL-WAND 1	Scale	1:20
	Material	4x11.4	Date	19.05.2022
	File	Cornelia40.dwg	Drawn by	



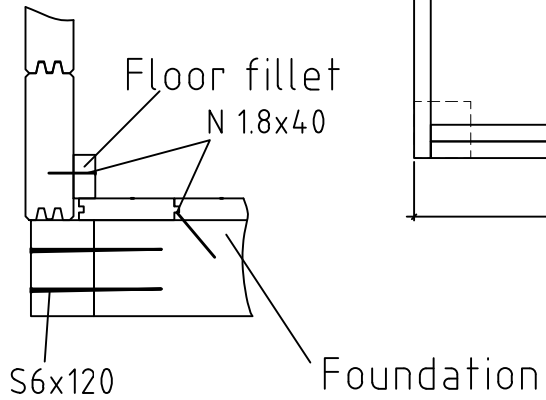
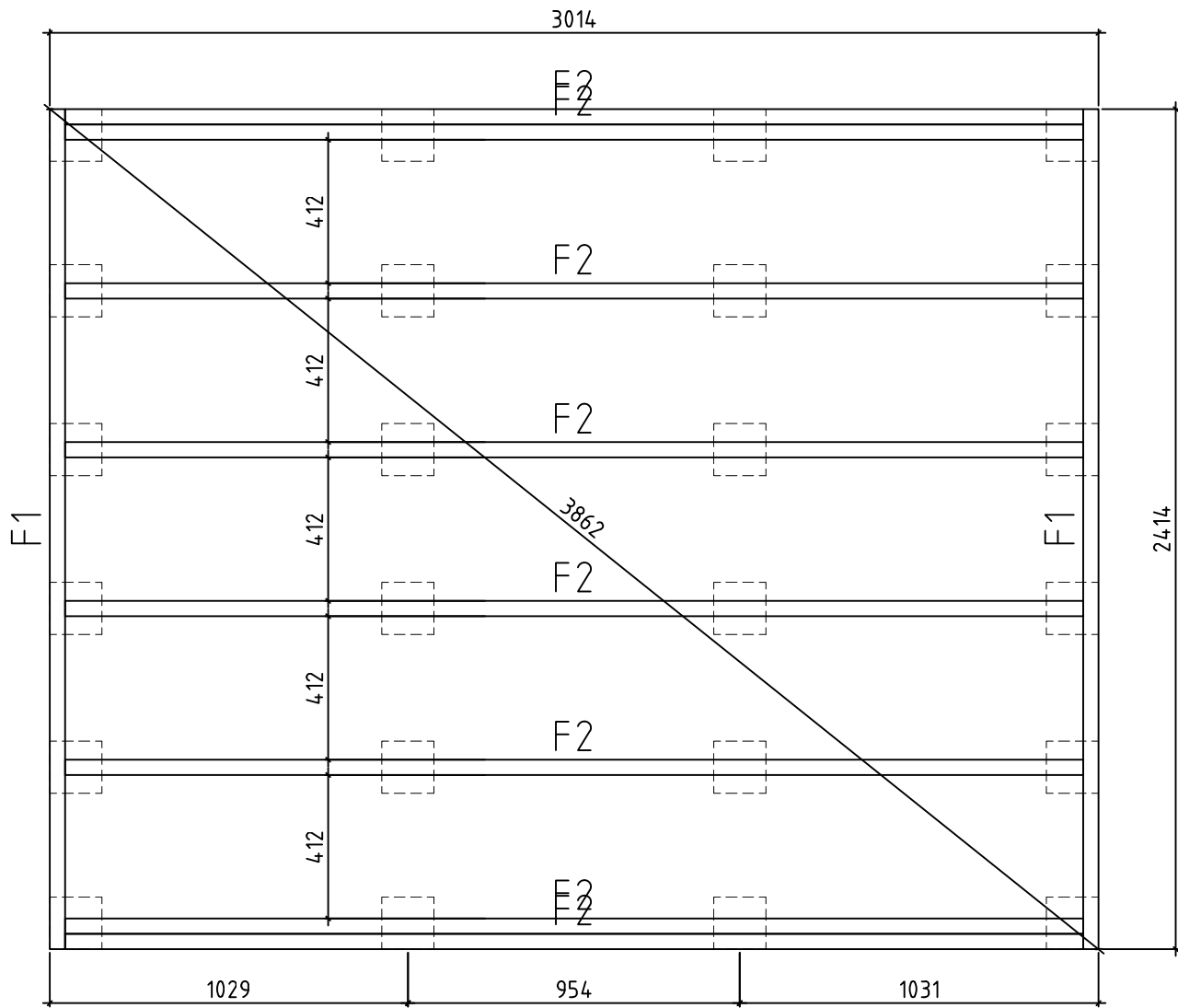
	Model	Cornelia40	Page	7
	Drawing	WALL-WAND 2	Scale	1:20
	Material	4x11.4	Date	19.05.2022
	File	Cornelia40.dwg	Drawn by	



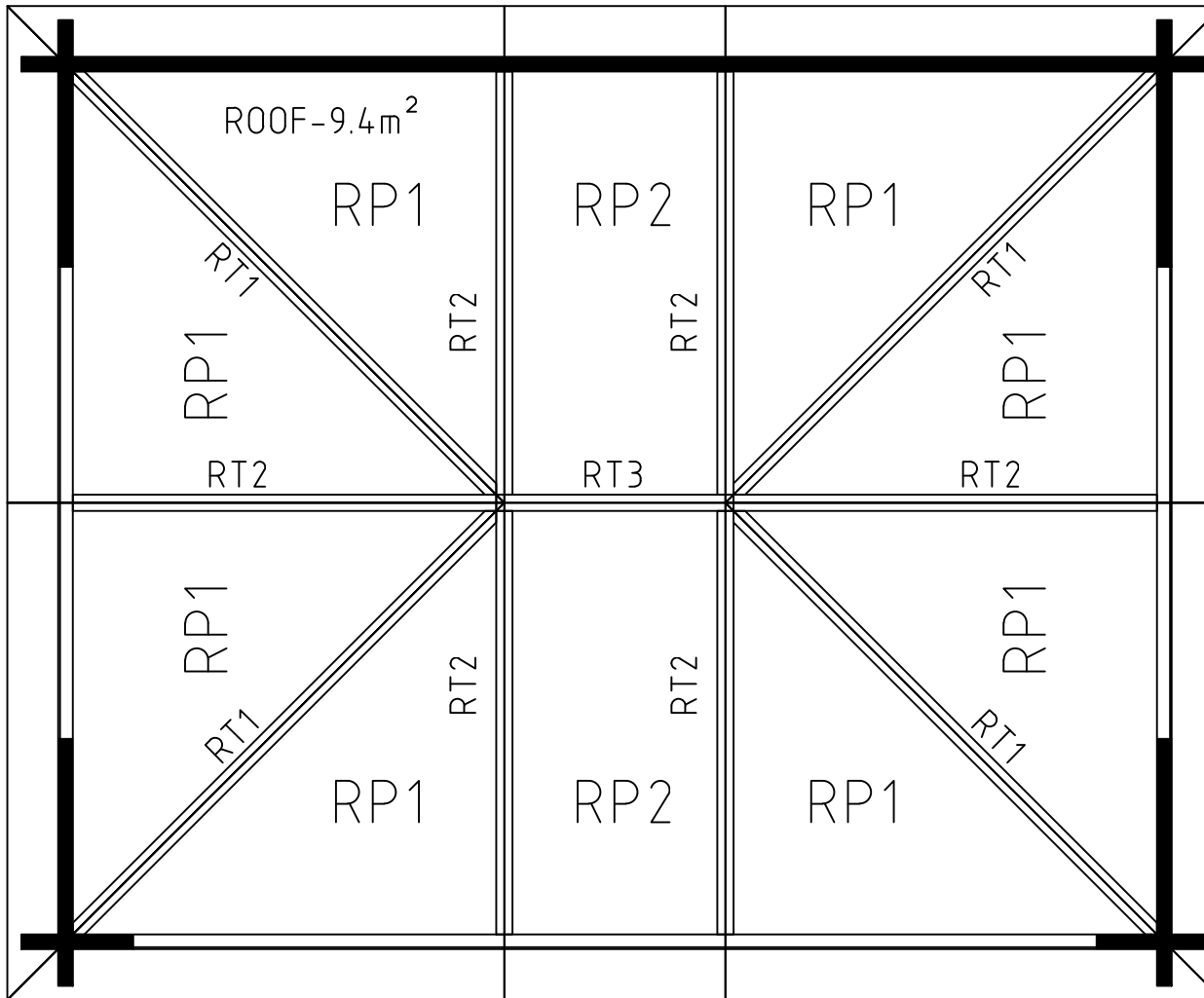
	Model	Cornelia40	Page	4
	Drawing	WALL-WAND A	Scale	1:20
	Material	4x11.4	Date	19.05.2022
	File	Cornelia40.dwg	Drawn by	



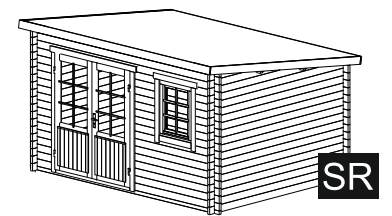
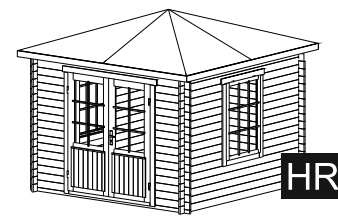
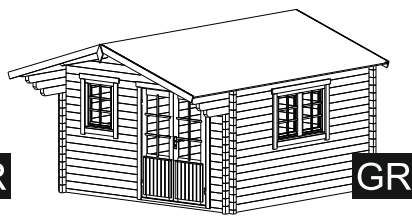
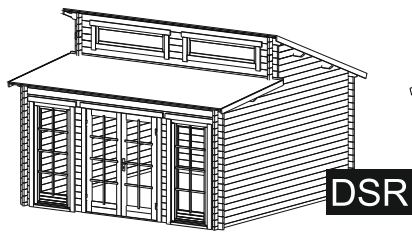
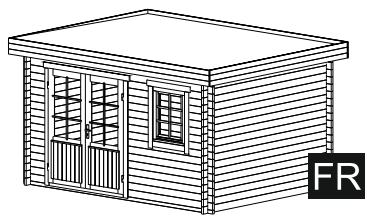
	Model	Cornelia40	Page	5
	Drawing	WALL-WAND B	Scale	1:20
	Material	4x11.4	Date	19.05.2022
	File	Cornelia40.dwg	Drawn by	



Model	Cornelia40	Page
Drawing	FOUNDATION	Scale 1:20
Material	4x11.4	Date 19.05.2022
File	Cornelia40.dwg	Drawn by



Model	Cornelia40	Page
Drawing	ROOF	Scale 1:20
Material	4x11.4	Date 19.05.2022
File	Cornelia40.dwg	Drawn by



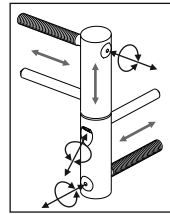
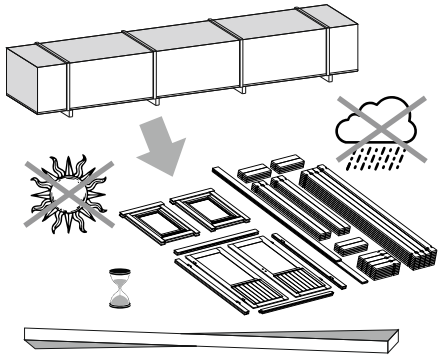
FR

DSR

GR

HR

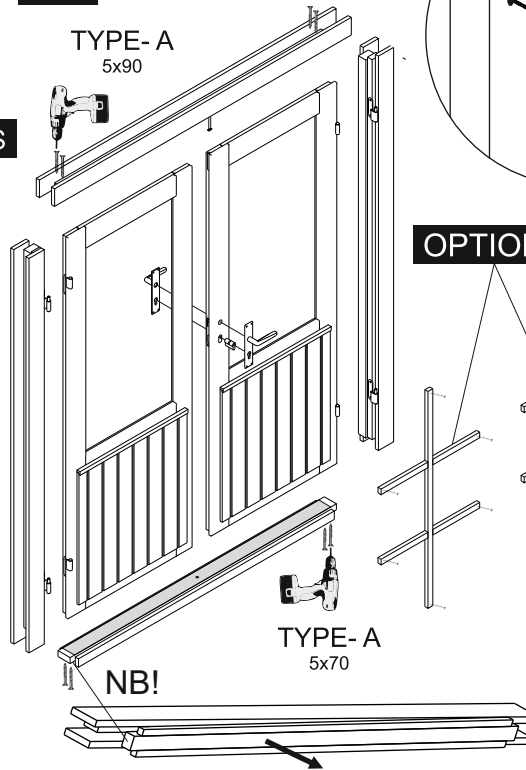
SR



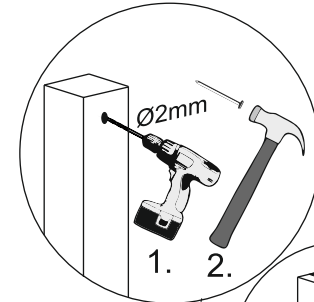
ADJUSTABLE HINGES

3.

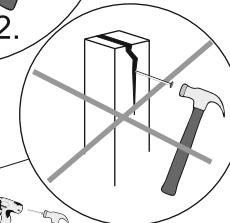
TYPE- A
5x90



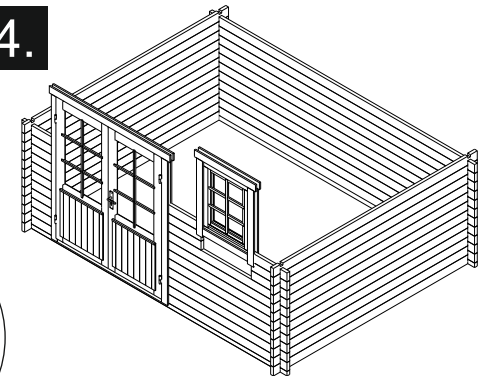
OPTIONS



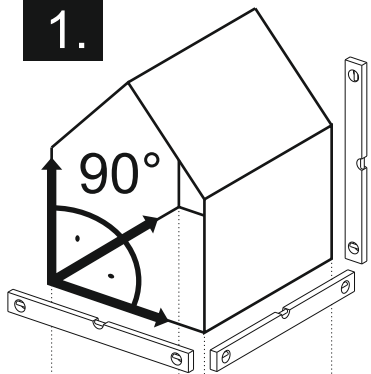
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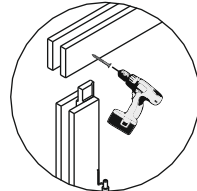
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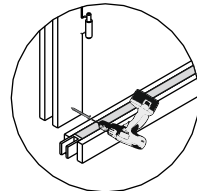
1.



90°



TYPE- B
4x60



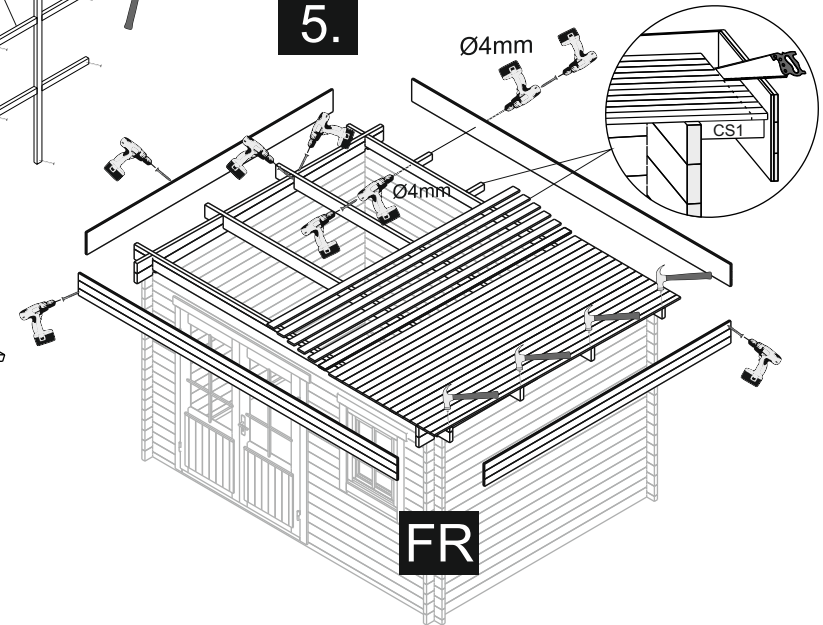
TYPE- A
5x70

NB!

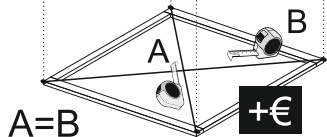
5.

OPTIONS

Ø4mm



FR



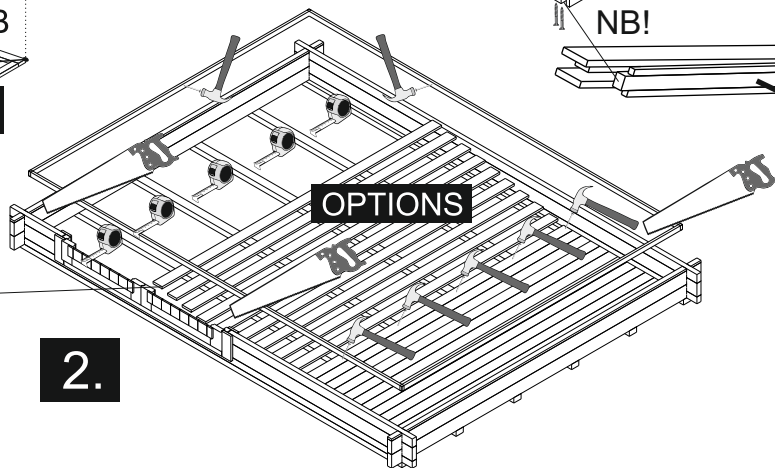
A

B

A=B

+€

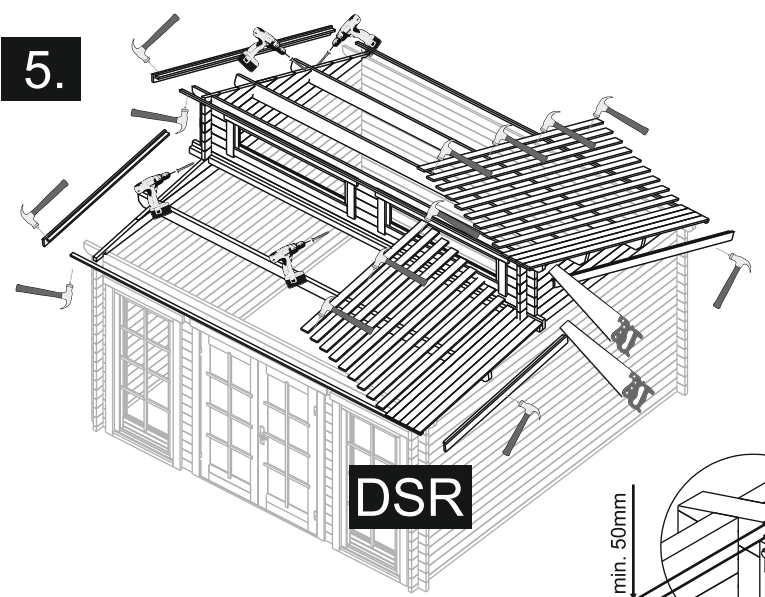
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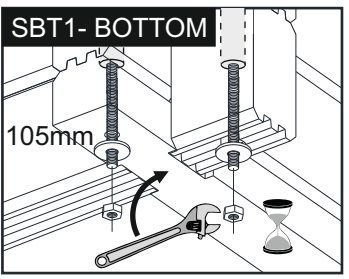
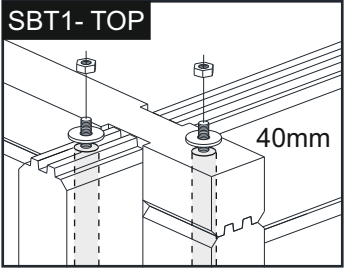
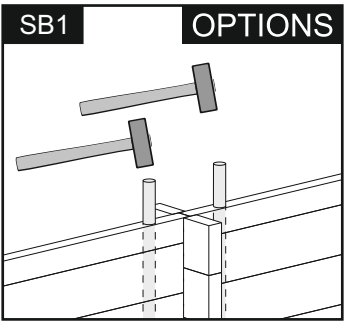
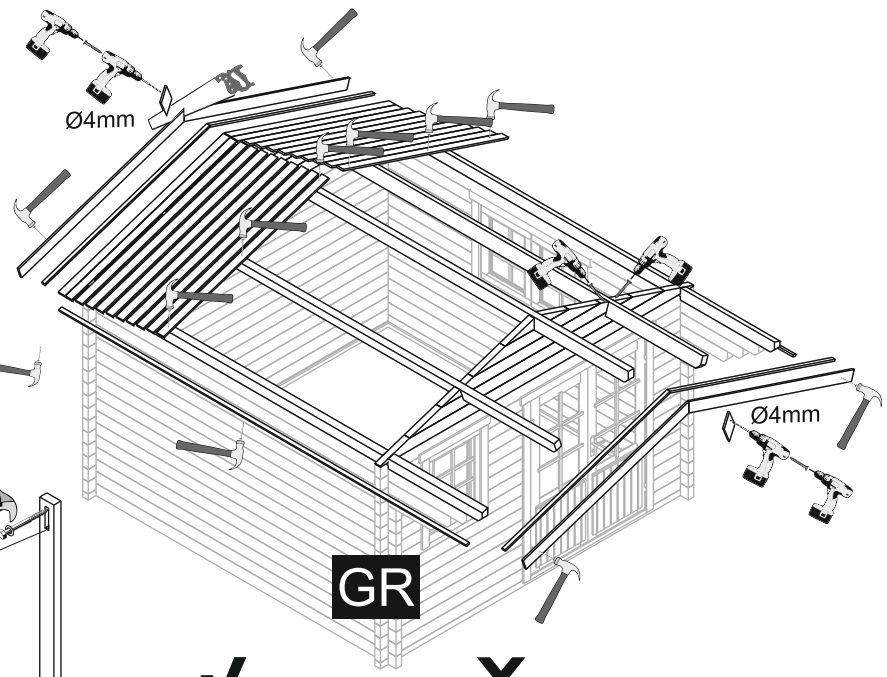
OPTIONS

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.

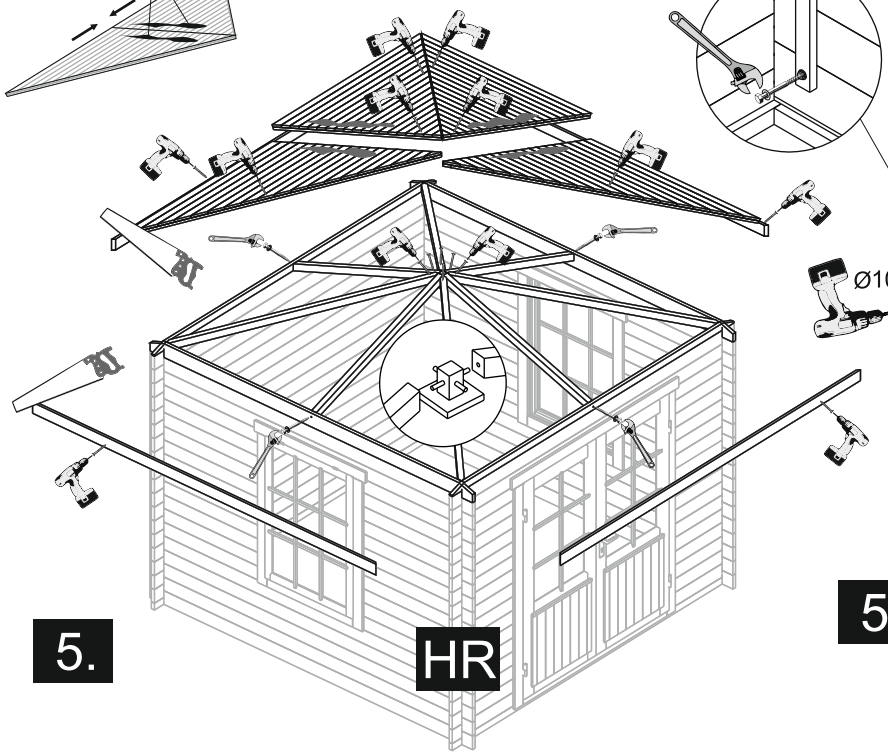
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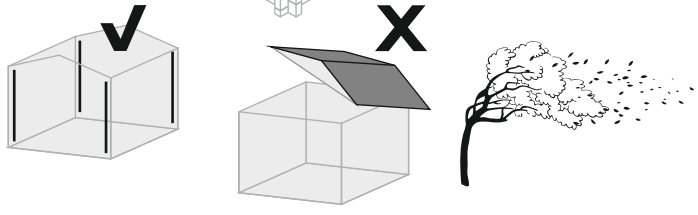
5.



NB!



5.



OPTIONS- STORM BRACES

Ø10mm

5.

