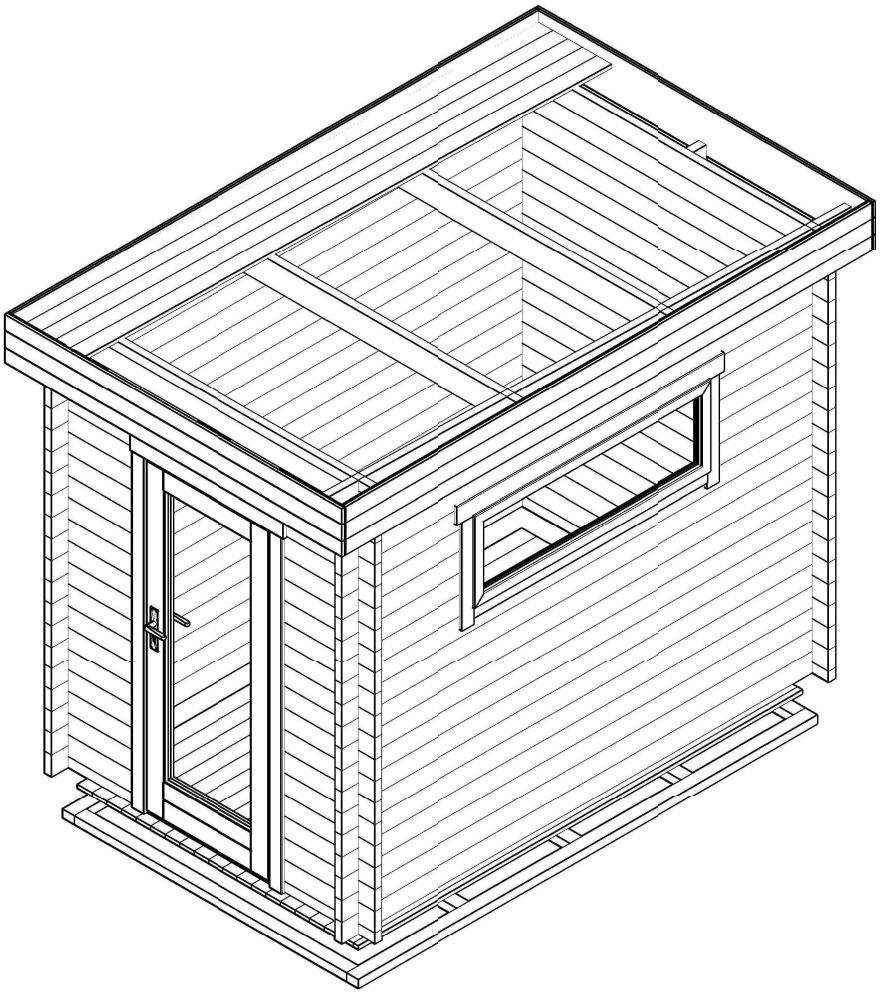
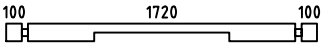
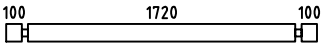
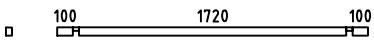
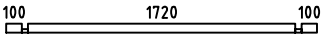
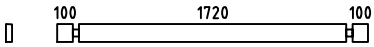
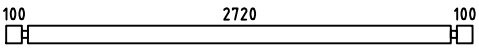
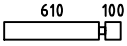
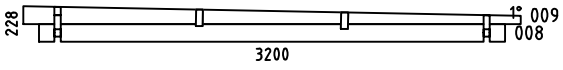
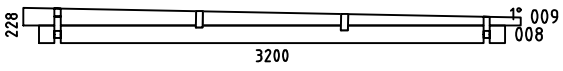
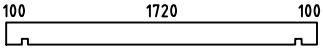
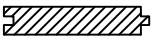
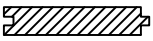
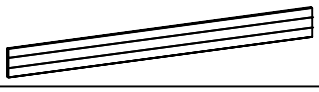
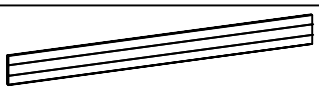
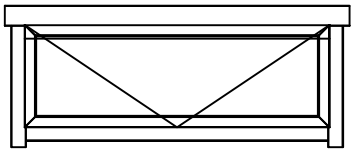
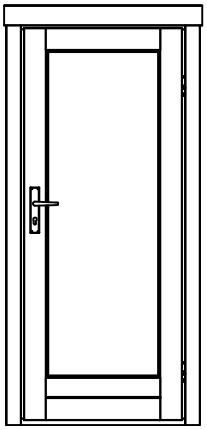


Will 40

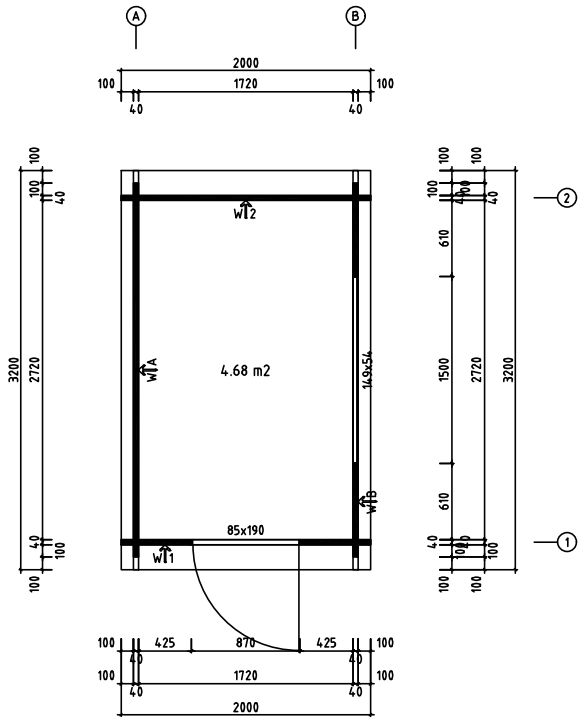
Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification Will 40	Qty	Profile (mm)	Lenght (mm)
001		2	40x57	565
002		32	40x114	565
003		1	40x114	2000
004		22	40x114	2000
005		1	40x53	2000
006		1	40x57	2000
007		1	40x114	2000
008		33	40x114	3000
010		10	40x114	750
WA-1		1		
WB-1		1		
F1	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	2	70x44	2790
F2	FOUNDATION-FUNDAMENT-FONDATION-FONDAZIONE-VIGAS DE CIMENTACIÓN 	5	70x44	1650
CS1	CORNICE SUPPORT-TRAGELEISTE FÜR GESIMSE-KROONLIJST STEUNEN BAR 	1	44x70	200
PL1	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	2	44x144	2000
F-1	Floor board-Fussbodenbrett-Vloerplank-Lame de plancher-Tavola pavimento-Tabla de suelo 	20+1 16+1	88x20 114x20	2700
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	23+1 18+1	88x20 114x20	3200
CO-1	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	2	20x250	2040
CO-2	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	2	20x250	3216
FLB-1	Floor beading 2000-Fussbodenleiste-Plinten-Moulure de finition-Listello pavimento-Liston de suelo 	4	18x40	8rmt.
	Nail 1.8x40-Nagel-Spijker-Clou-Chiodo-Clavo 	320	1.8x40	
S6x120	Screw 6x120-Schraube-Schroef-Vis-Vite-Tornillo 	15	6x120	

Kood Will 40	Materjal	File Will 40.dwg	Leht 1/2

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especification Will 40	Qty	Profile (mm)	Lenght (mm)
	WINDOW 1490x540 W0N 1490x540-40 ISO TEMEPERED CREMONE 	1		
	DOOR 850x1900 SD08 F 850x1900-44 ISO R ROTO TEMPERED 	1		

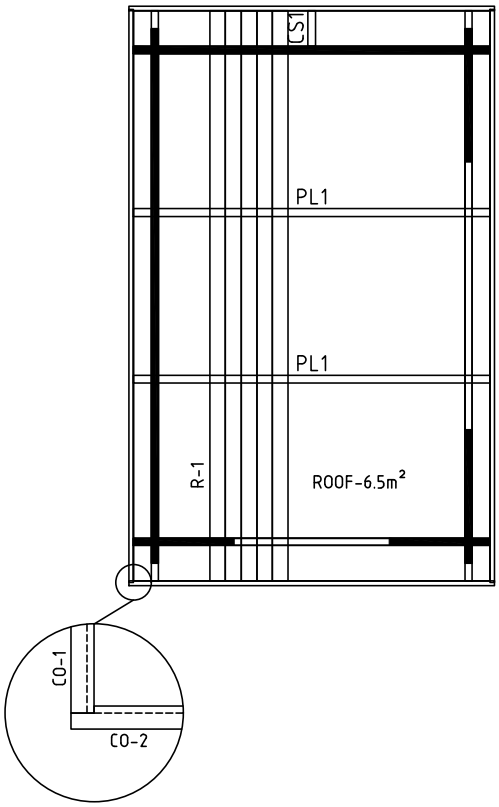
Kood Will 40	Materjal	File Will 40.dwg	Leht 2/2

H = 1.600 m
TOTAL: 4.68 m2



0 0.5m 1.0m 2.0m

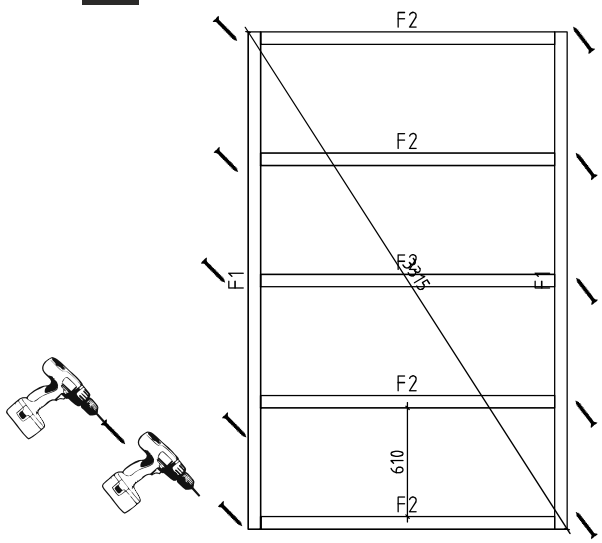
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Drawing	PLAN	Scale	1:30
Material	40x114	Date	03.07.2023
File	Will 40.dwg	Drawn by	



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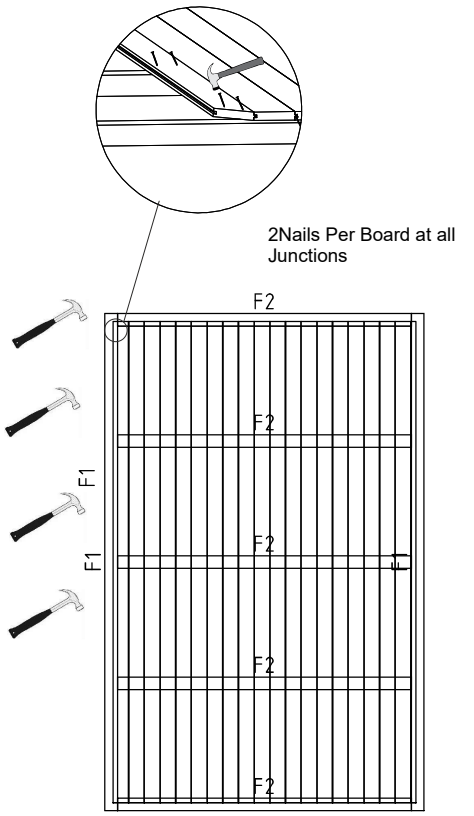
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Drawing	ROOF	Scale	1:30
Material	40x114	Date	03.07.2023
File	Will 40.dwg	Drawn by	

1.



1 Screw Per Joint
Pre-Drill First! Drill ∅6mm

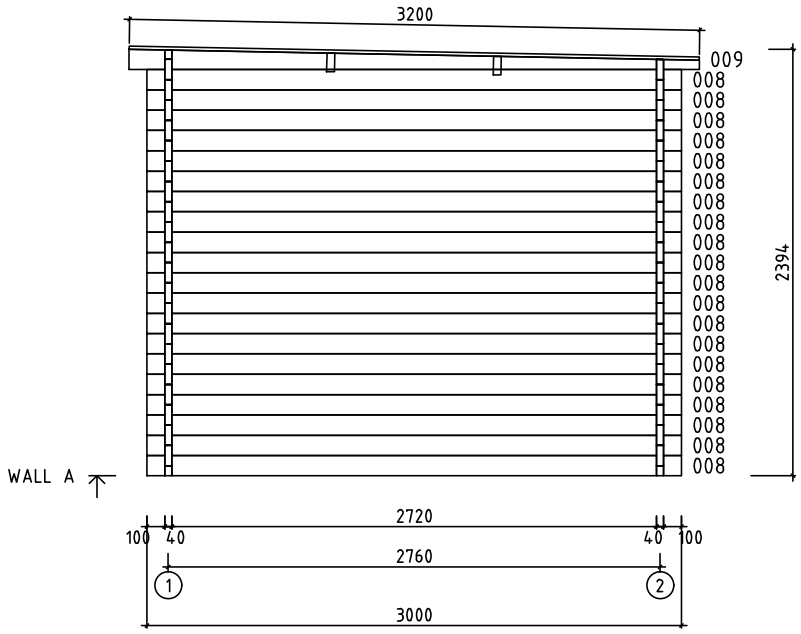
2.



2Nails Per Board at all Junctions

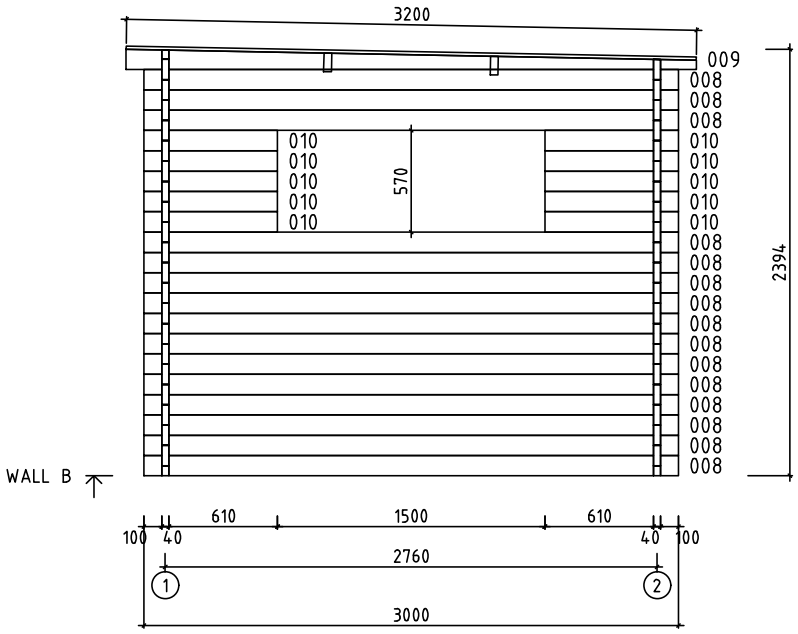
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Model	Will 40	Page	
Drawing	FOUNDATION	Scale	1:30
Material	40x114	Date	03.07.2023
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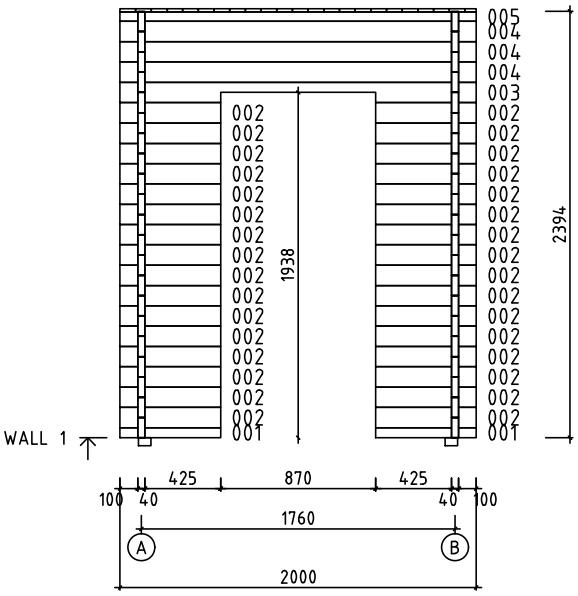
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Drawing	WALL A	Scale	1:30
Material	4x11.4	Date	03.07.2023
File	Will 40.dwg	Drawn by	



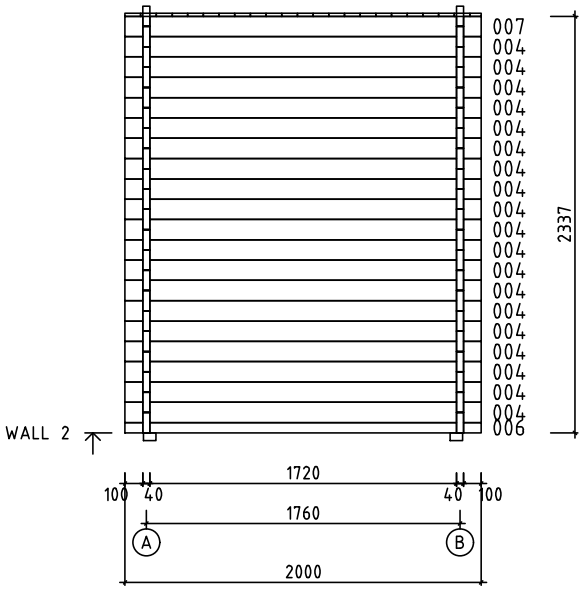
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File	Will 40.dwg	Drawn by	



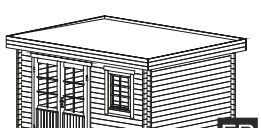
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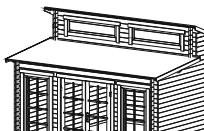
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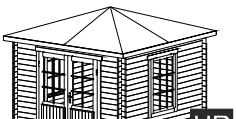
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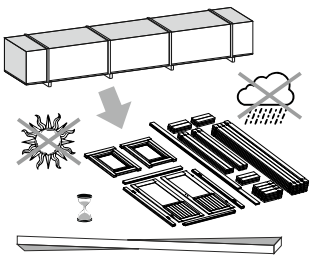


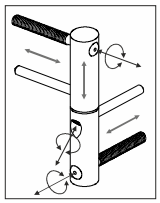




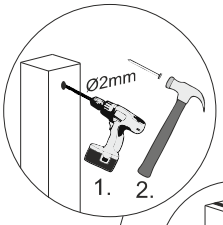


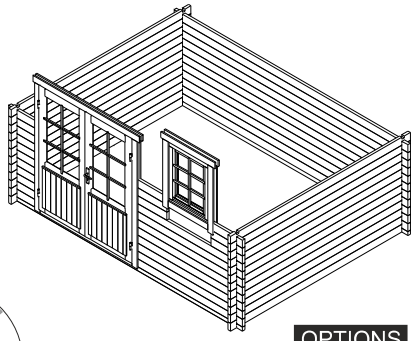


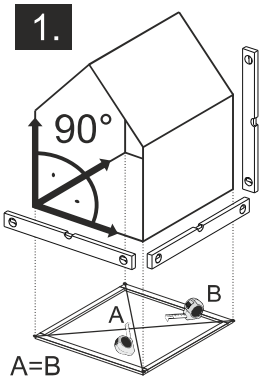


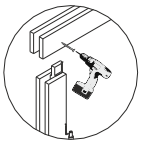


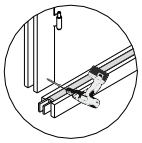
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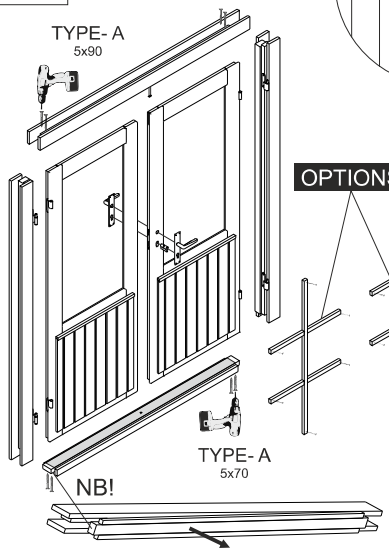




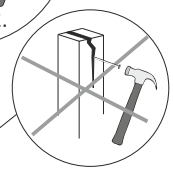


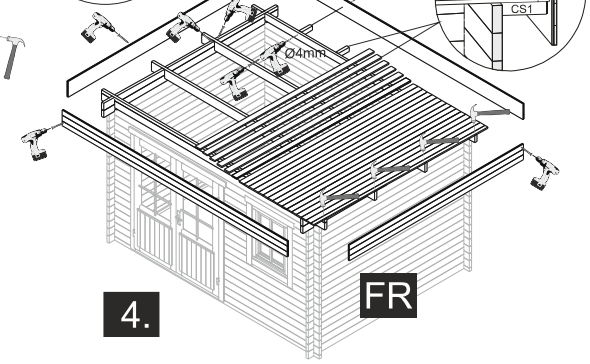




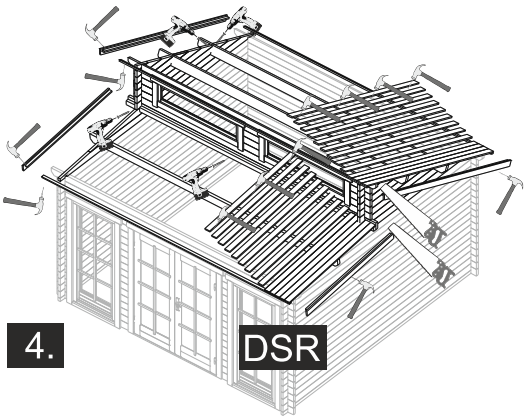


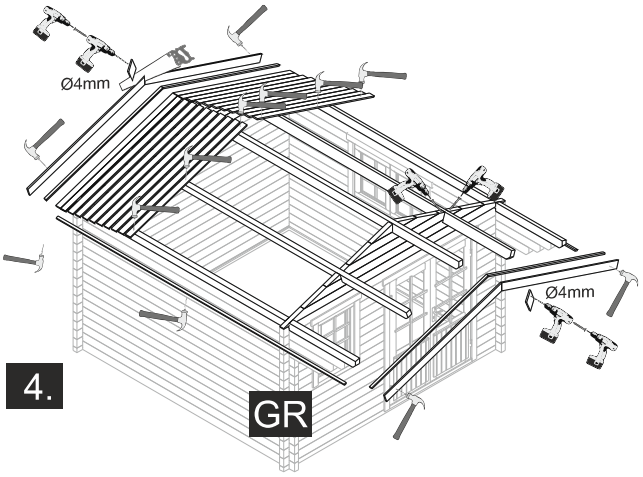
OPTIONS

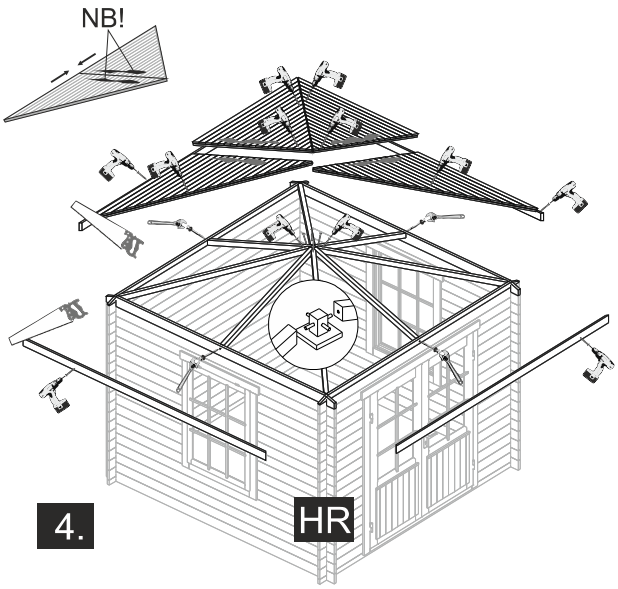


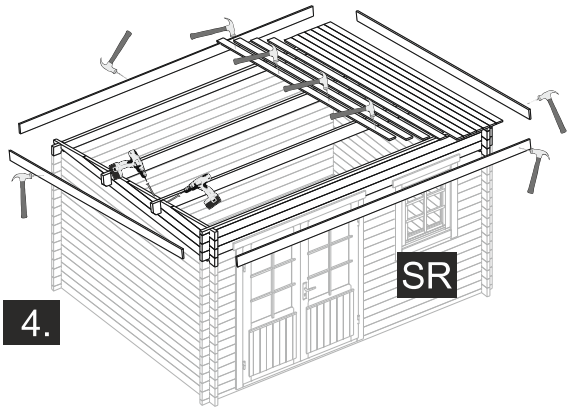


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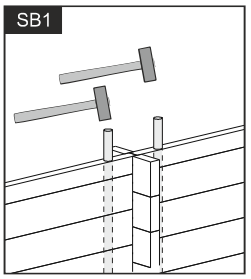

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DSR

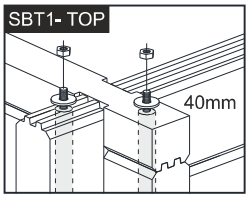

Ø4mm
Ø4mm
4.
GR

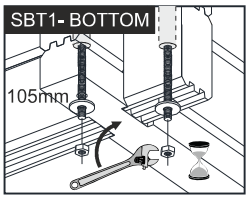

NB!
4.
HR


4.
SR

OPTIONS


SB1


SBT1- TOP
40mm


SBT1- BOTTOM
105mm