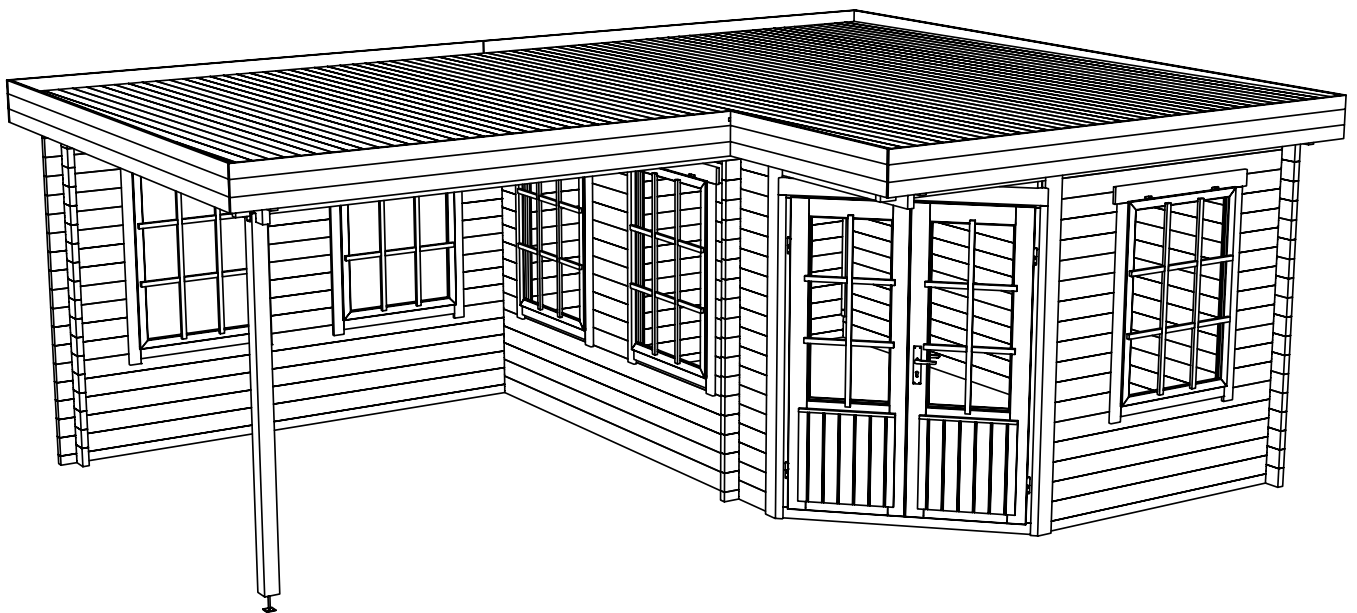
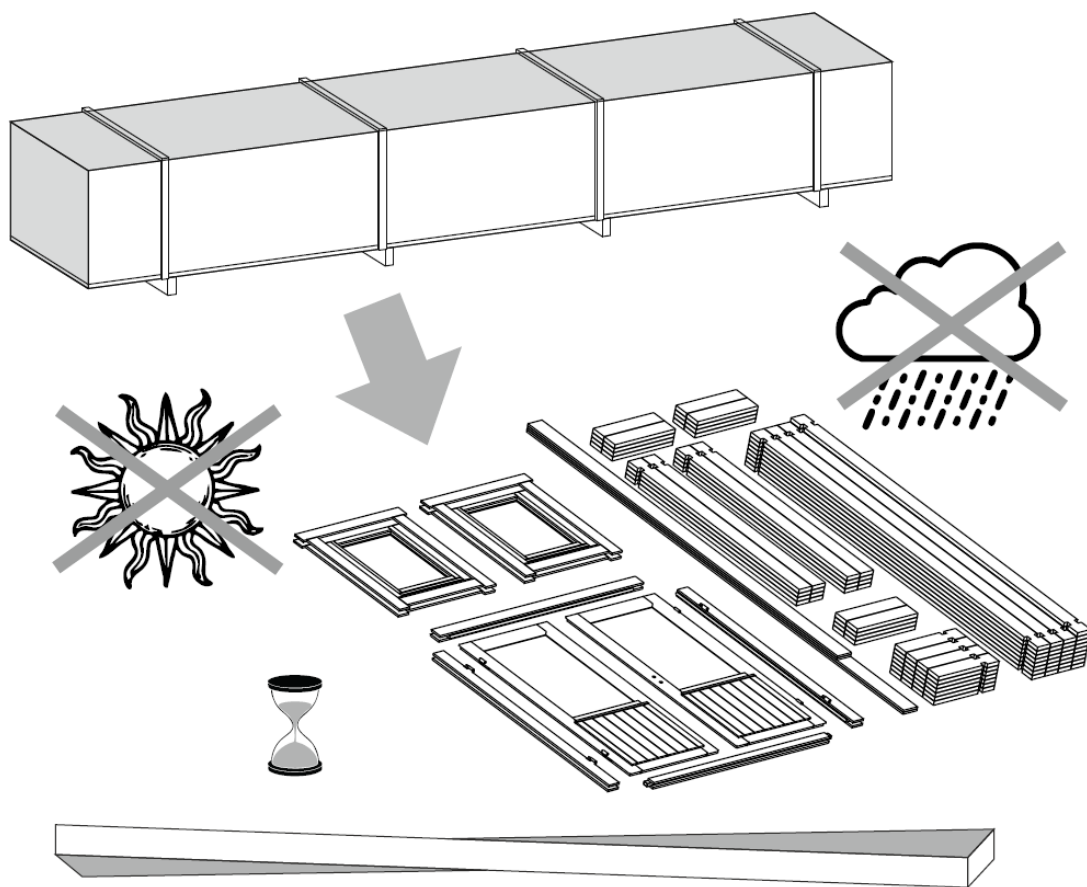
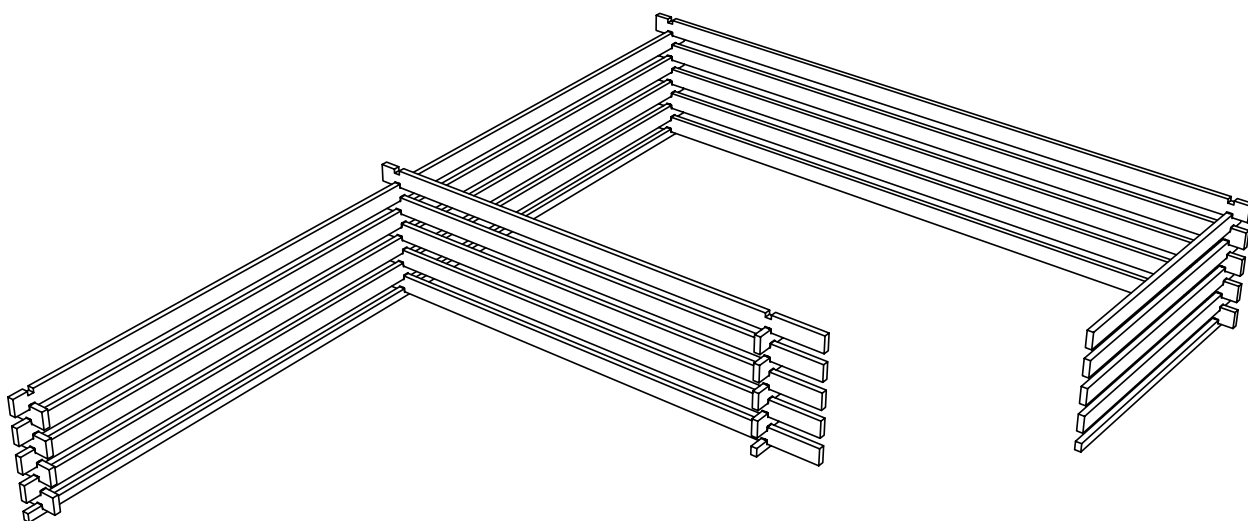
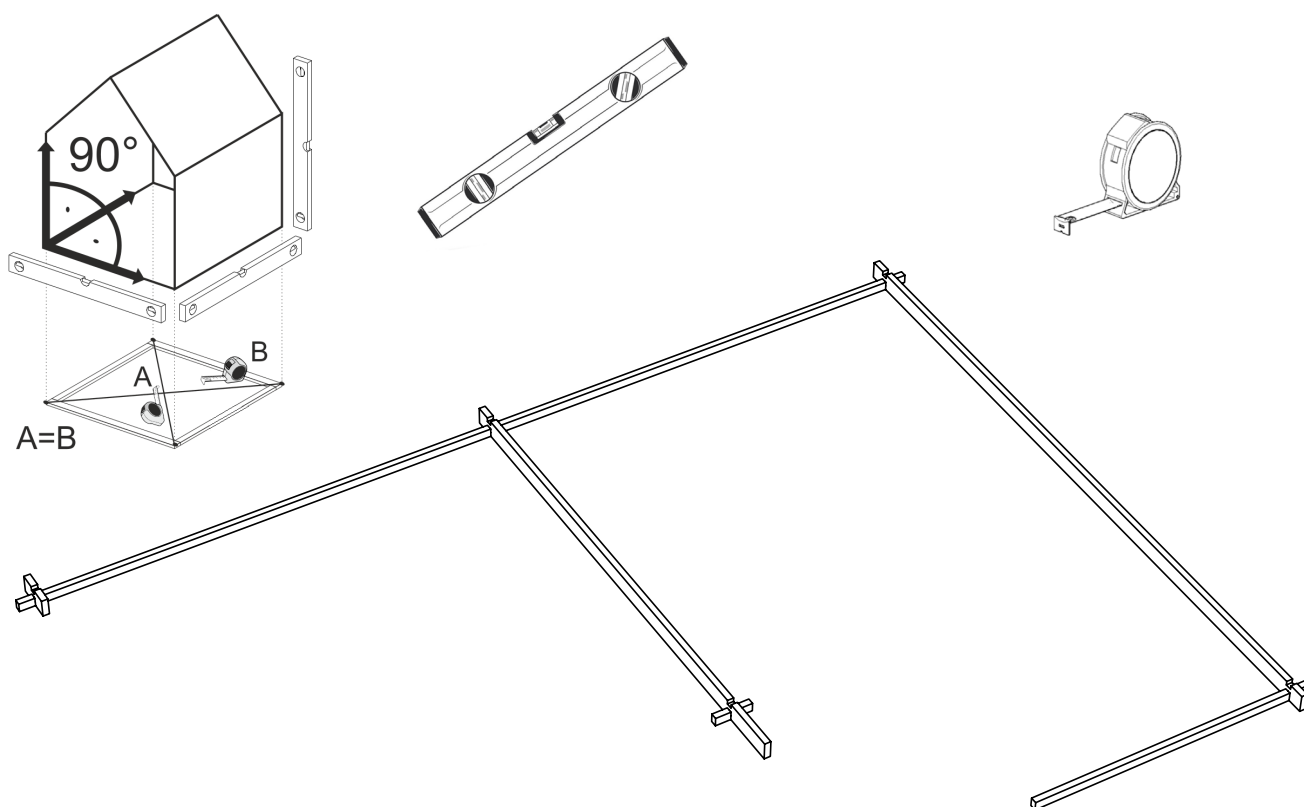


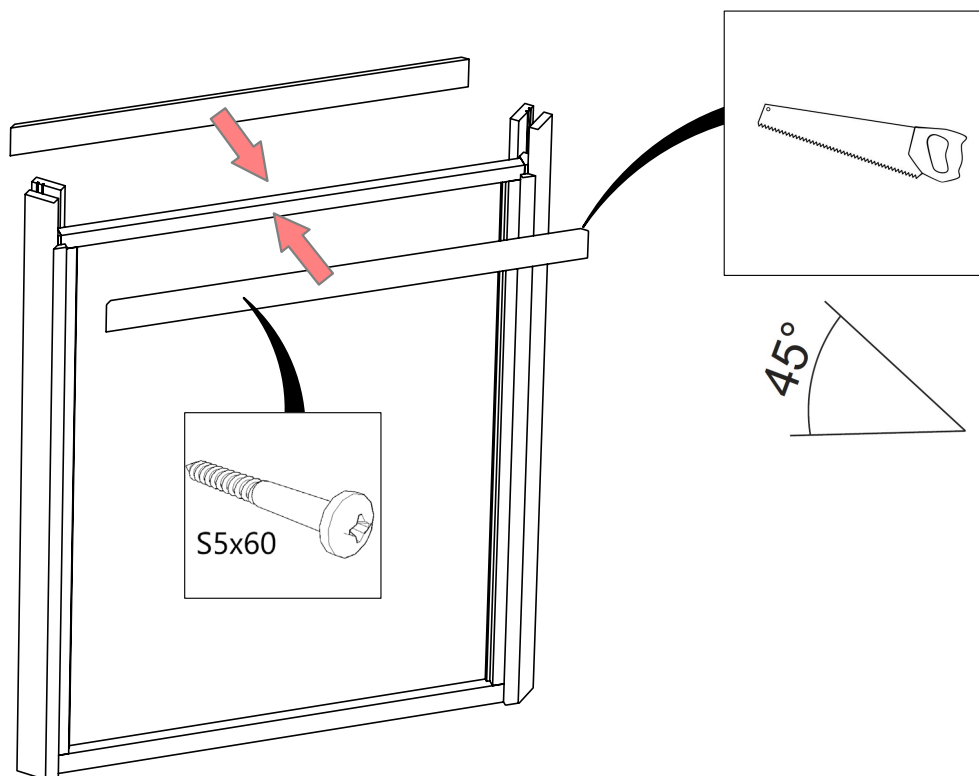
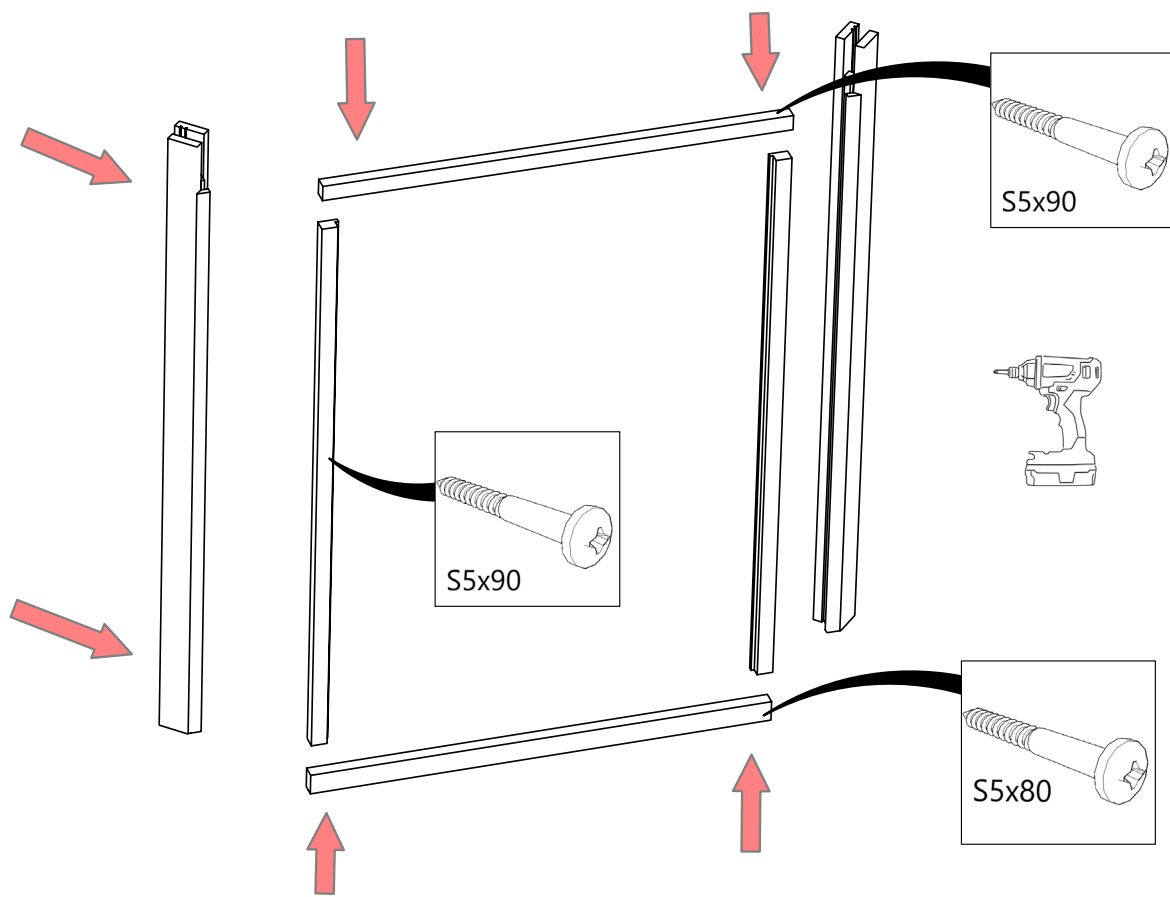
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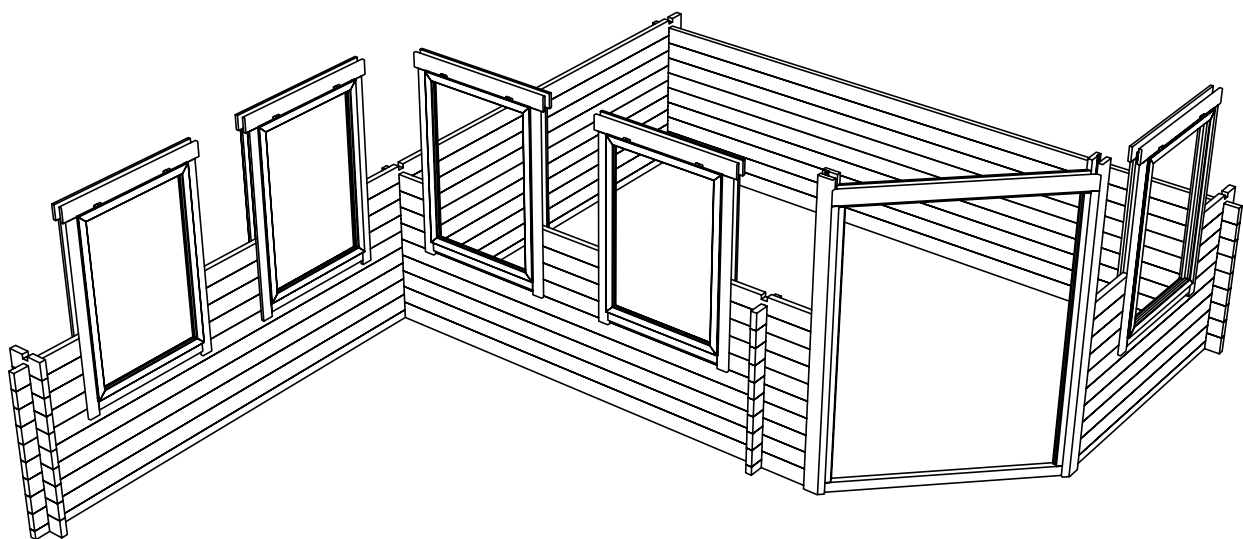
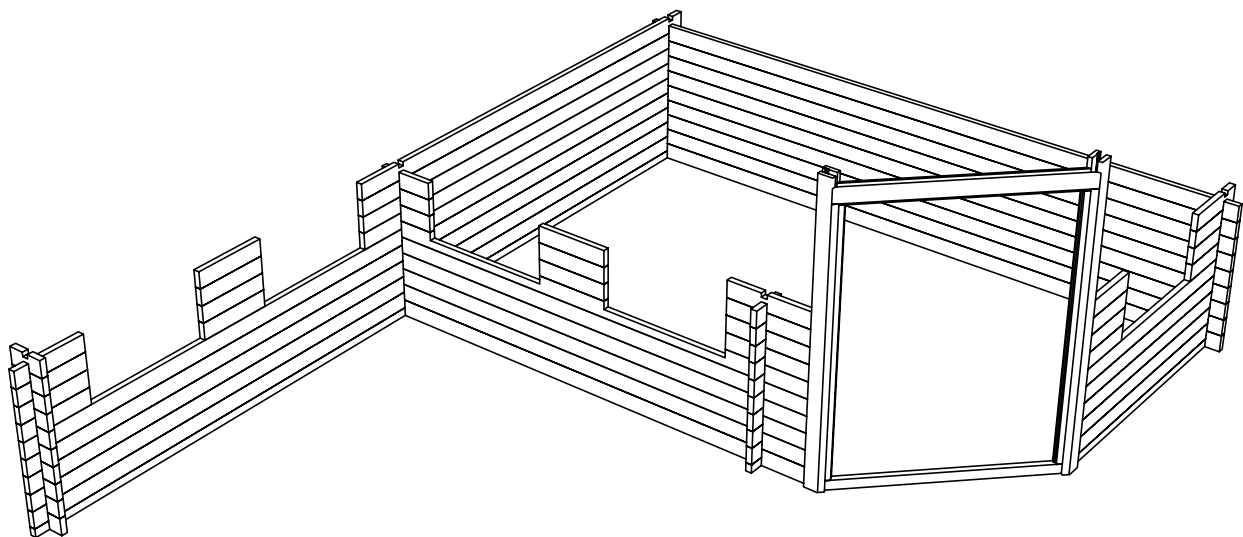


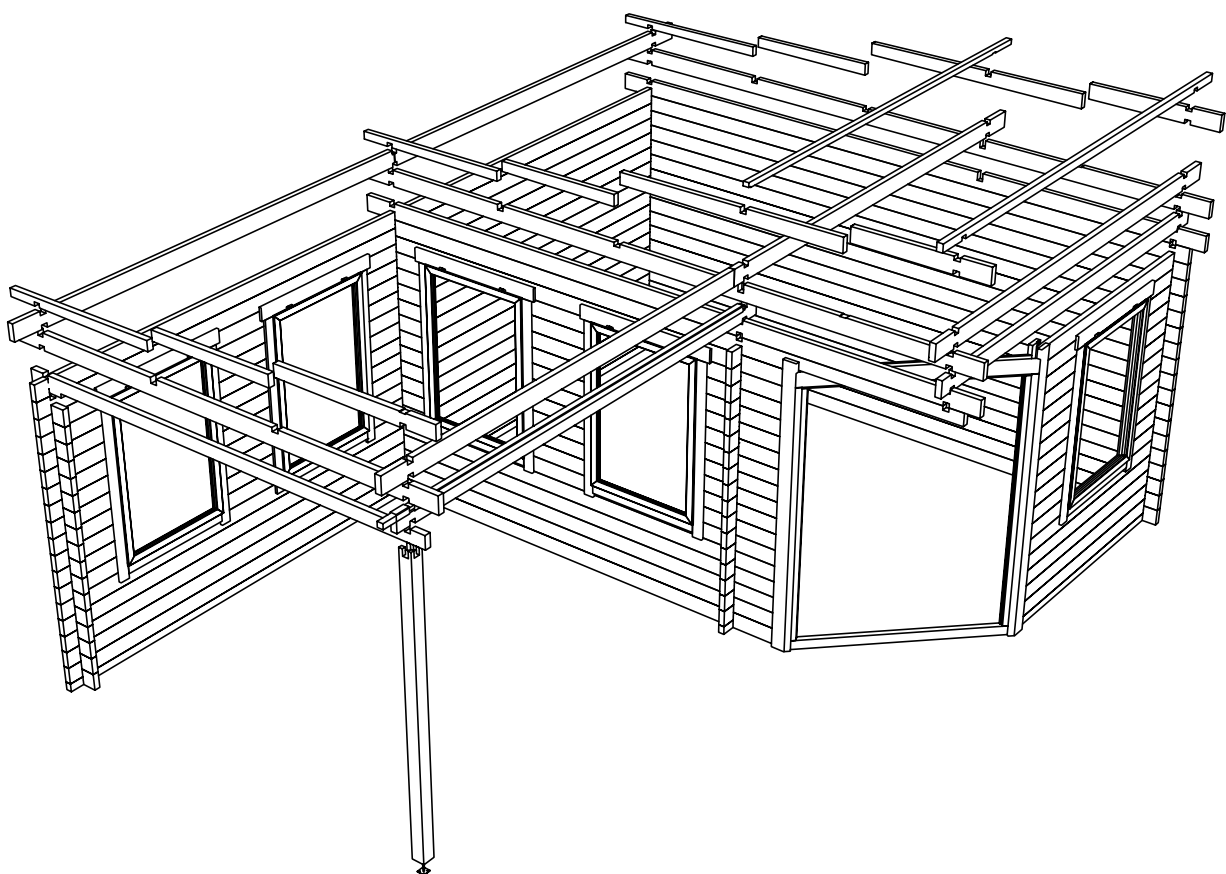
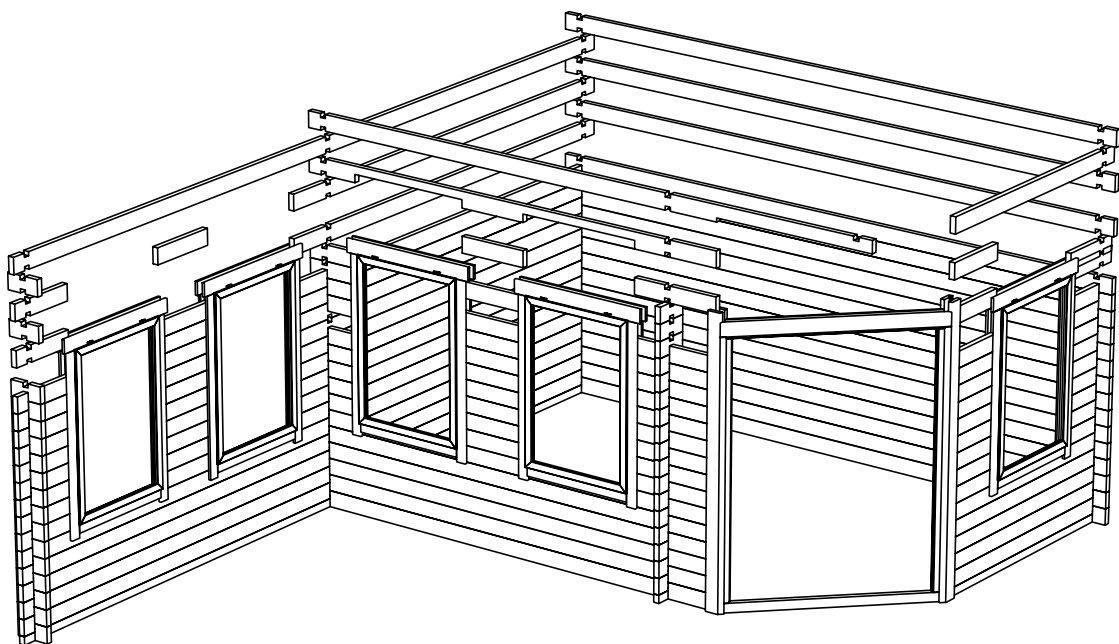
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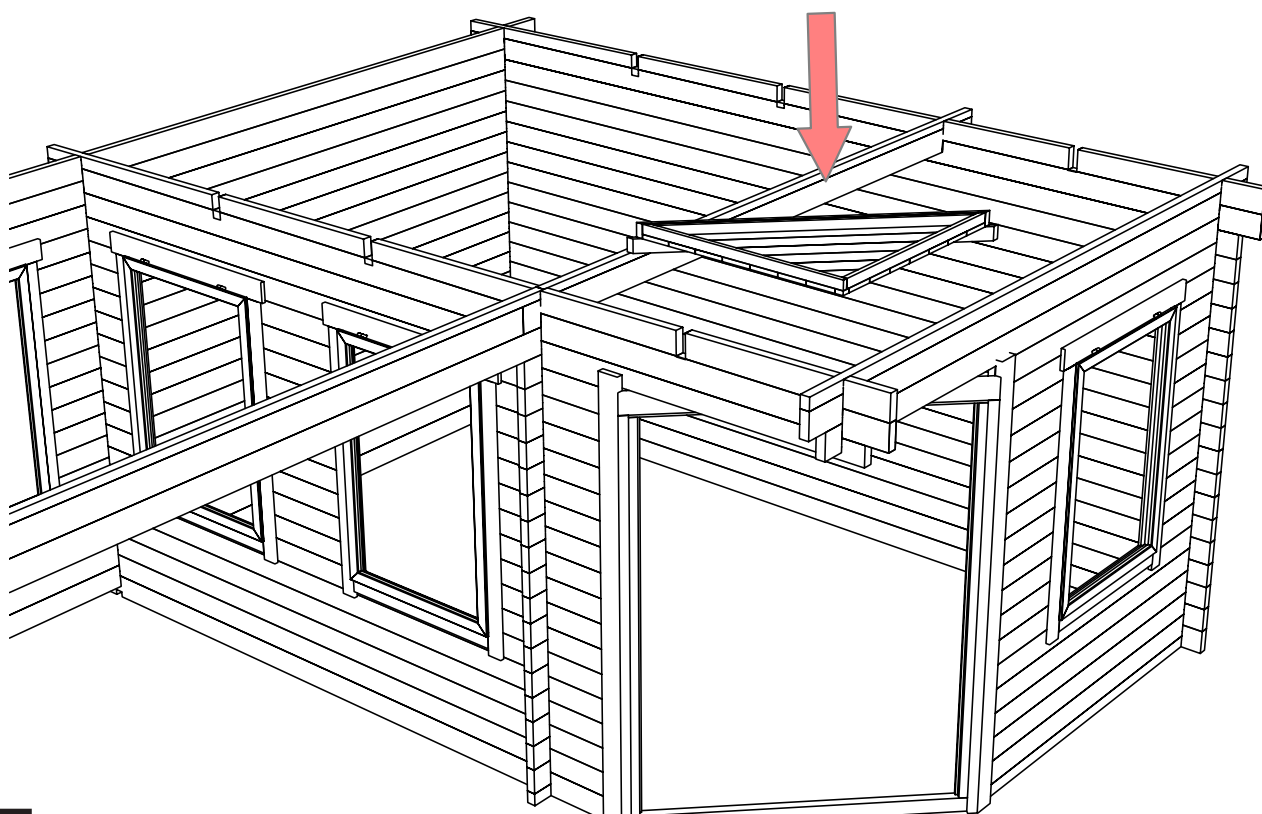
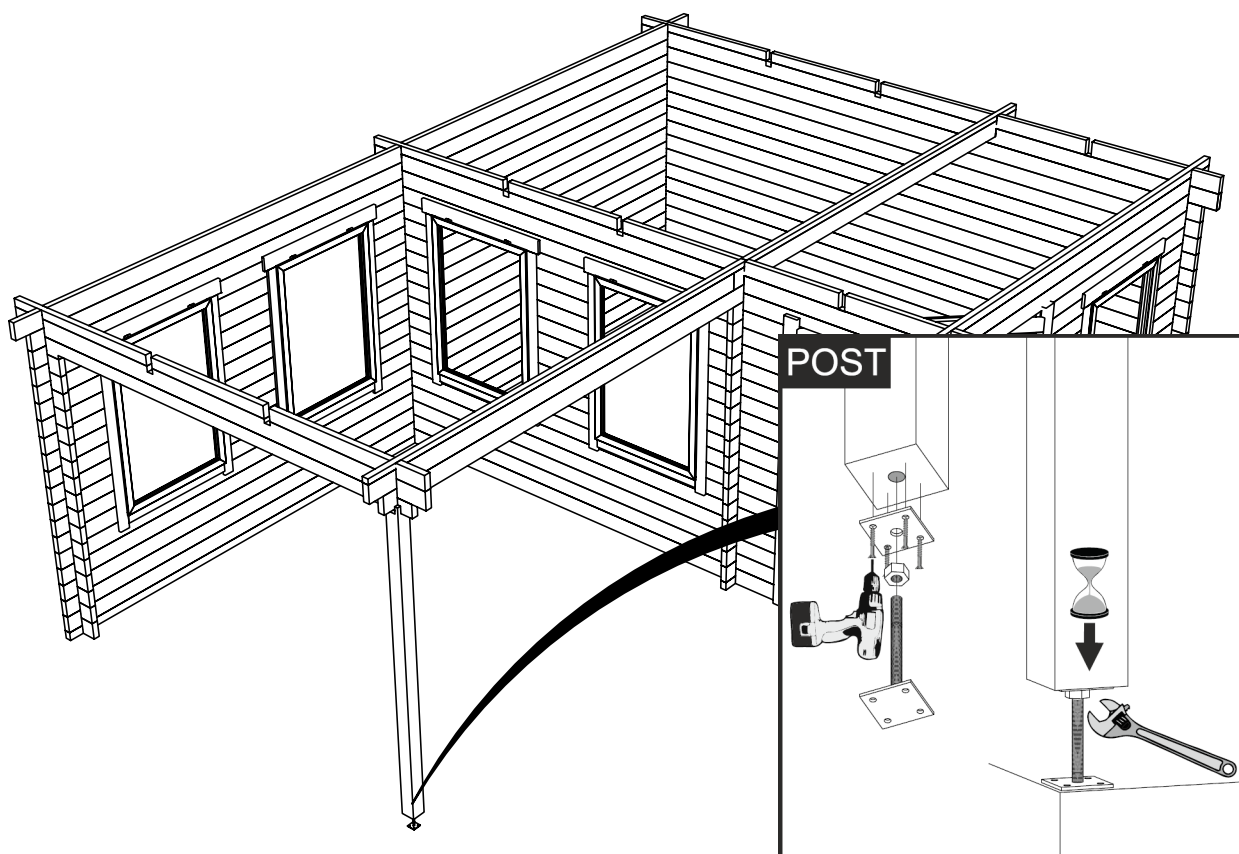


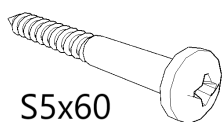
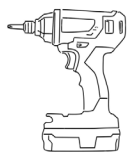




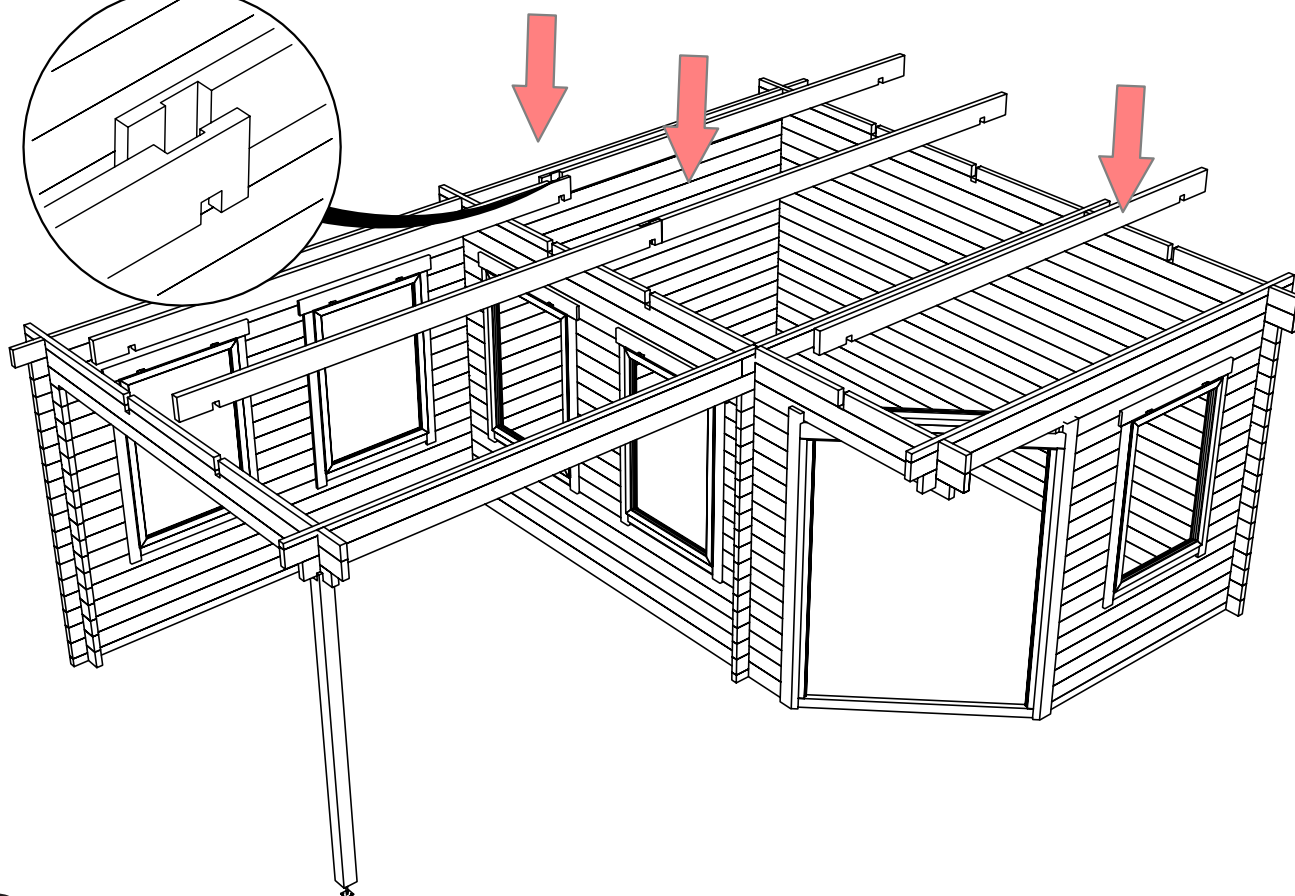
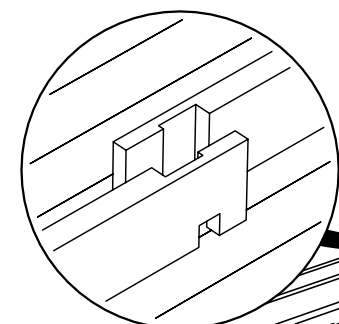
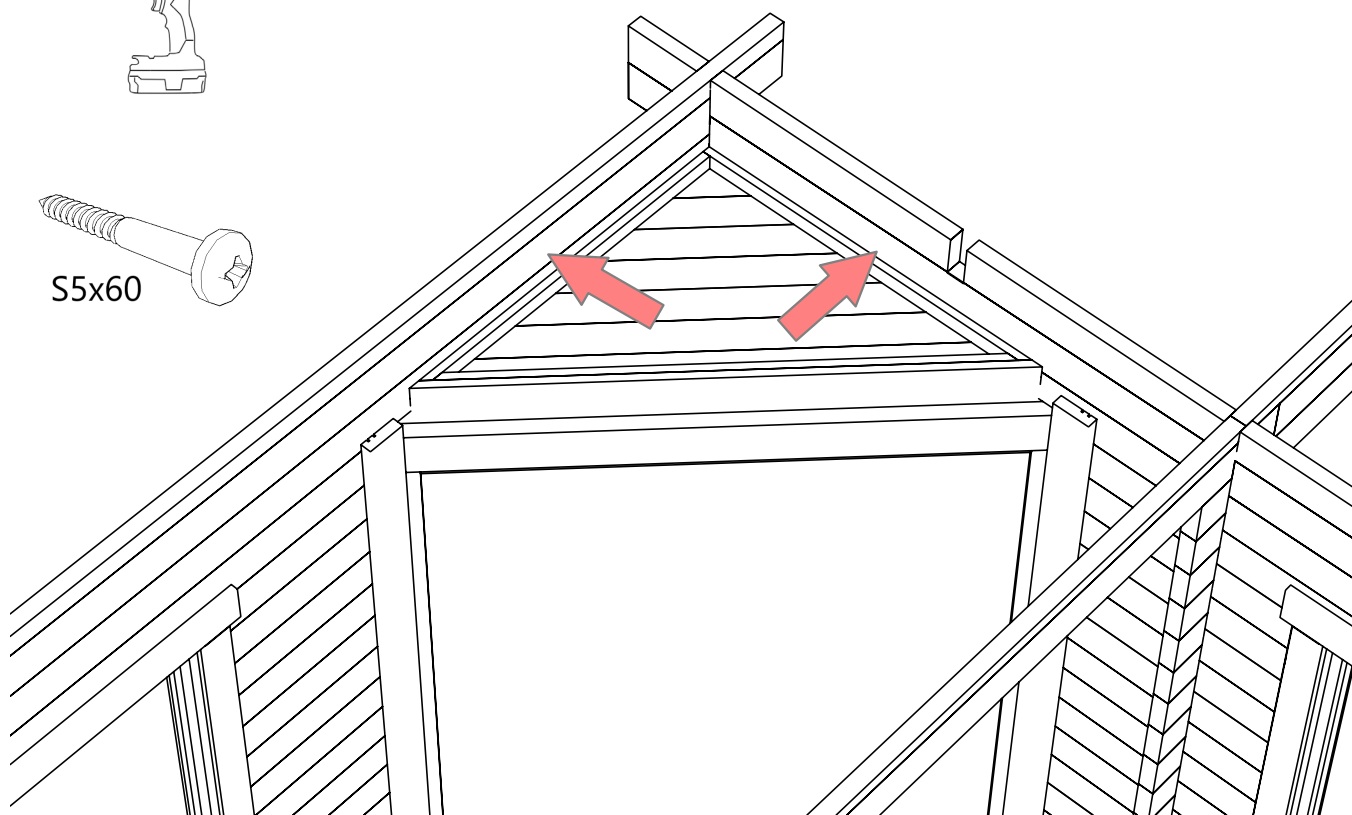


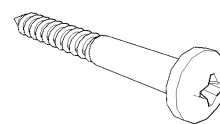
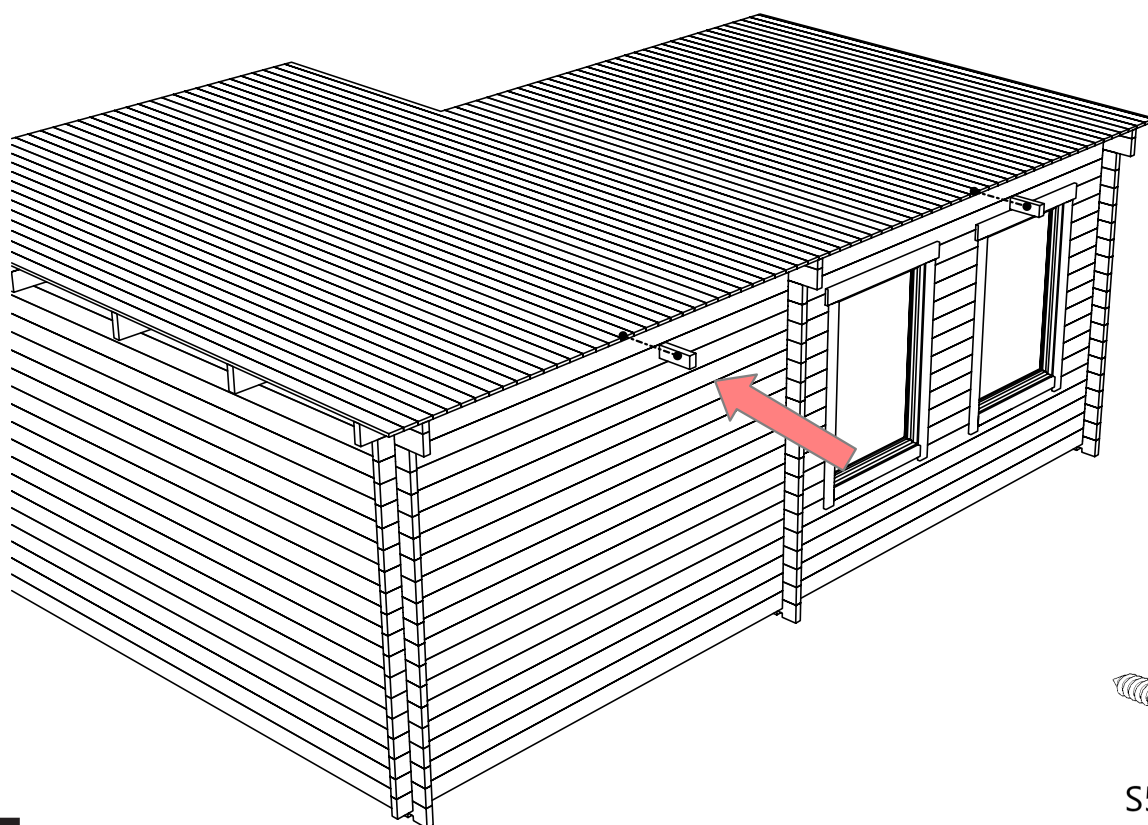
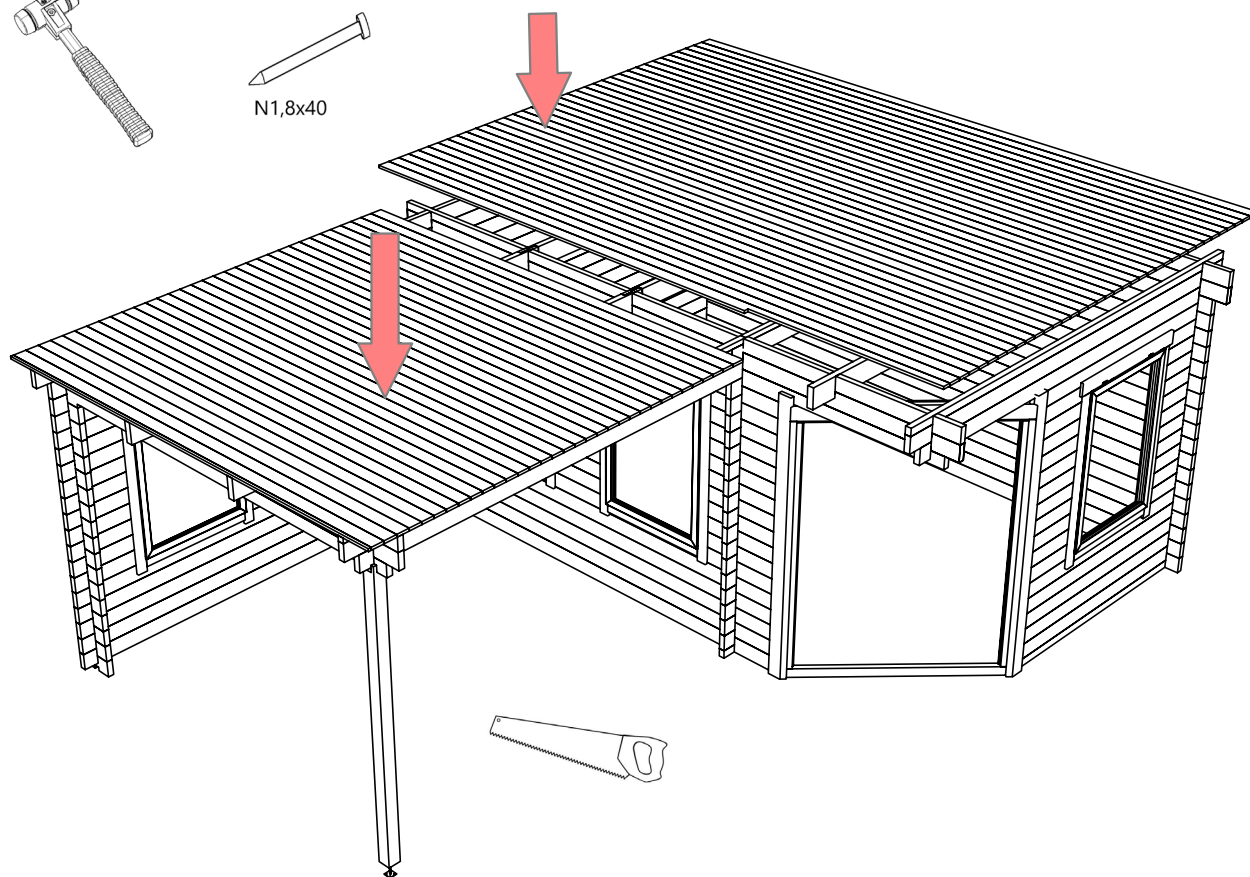
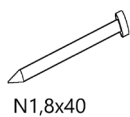
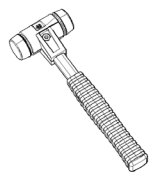




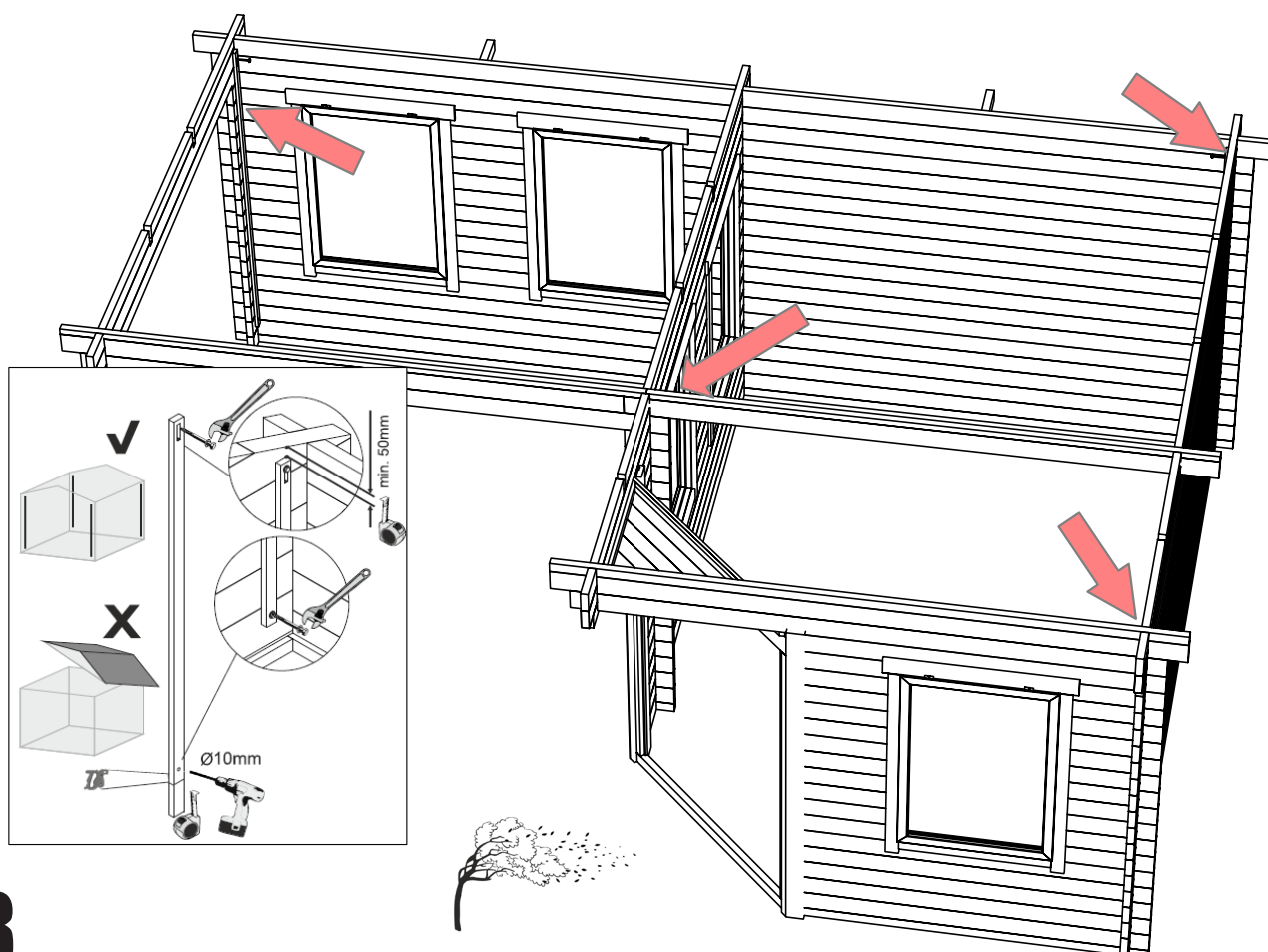
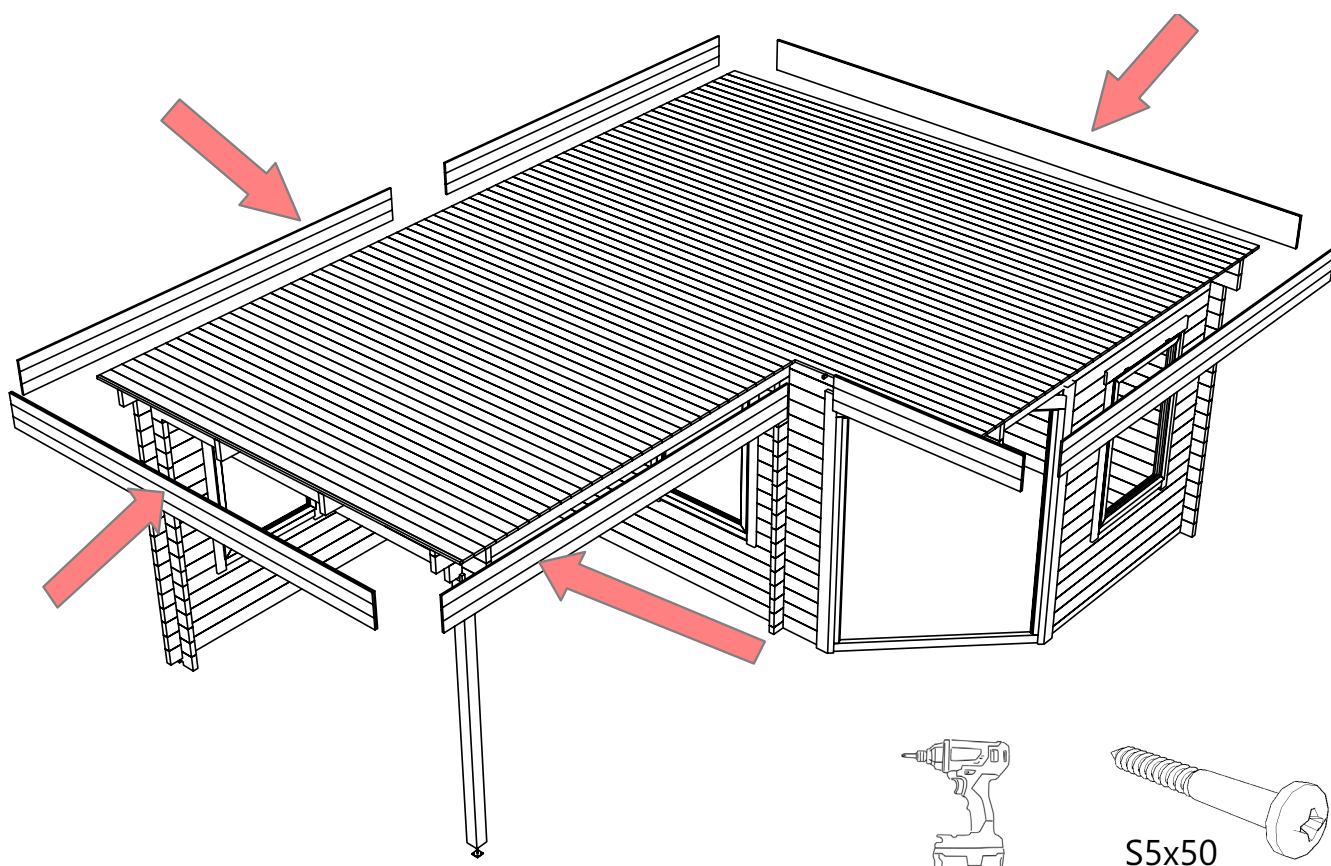


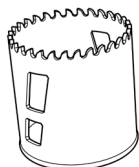
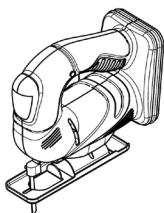
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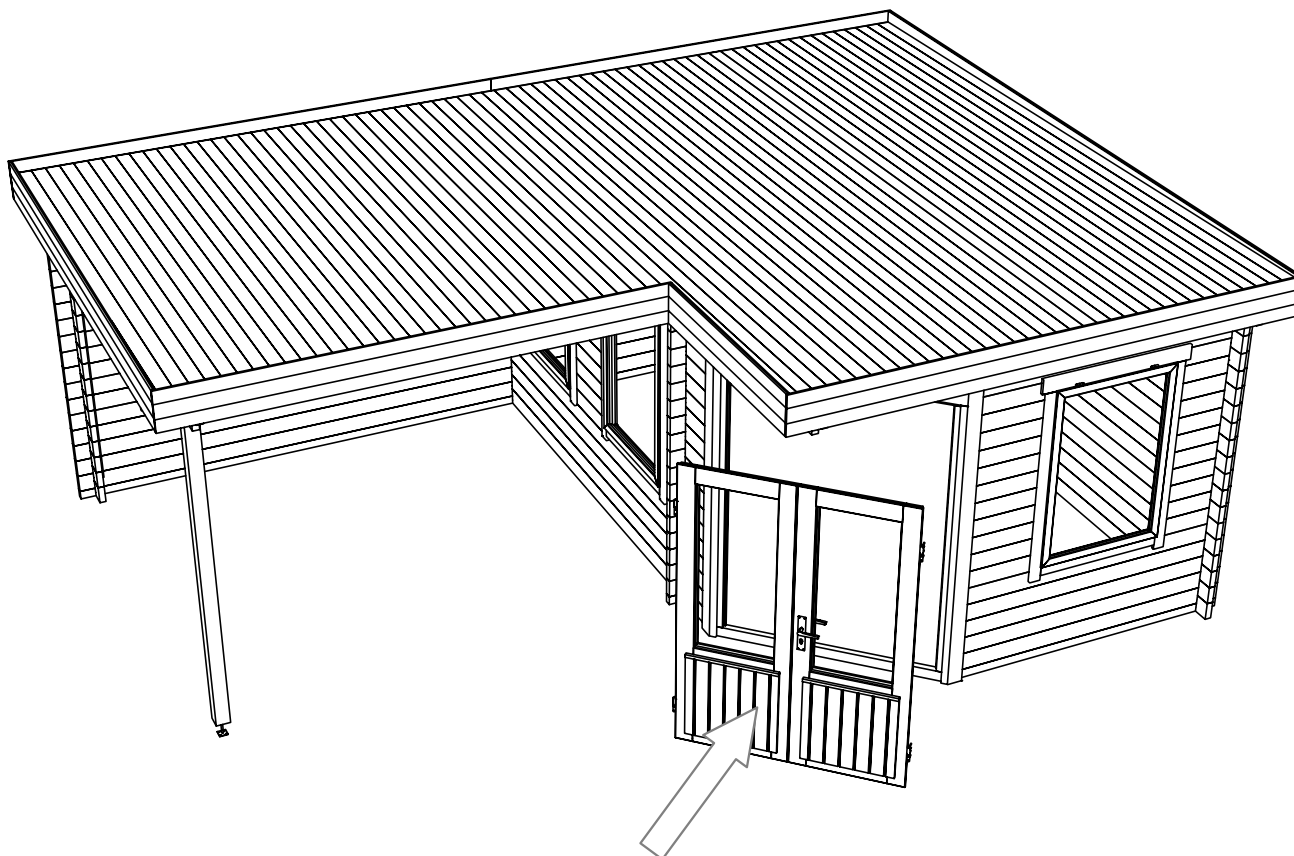
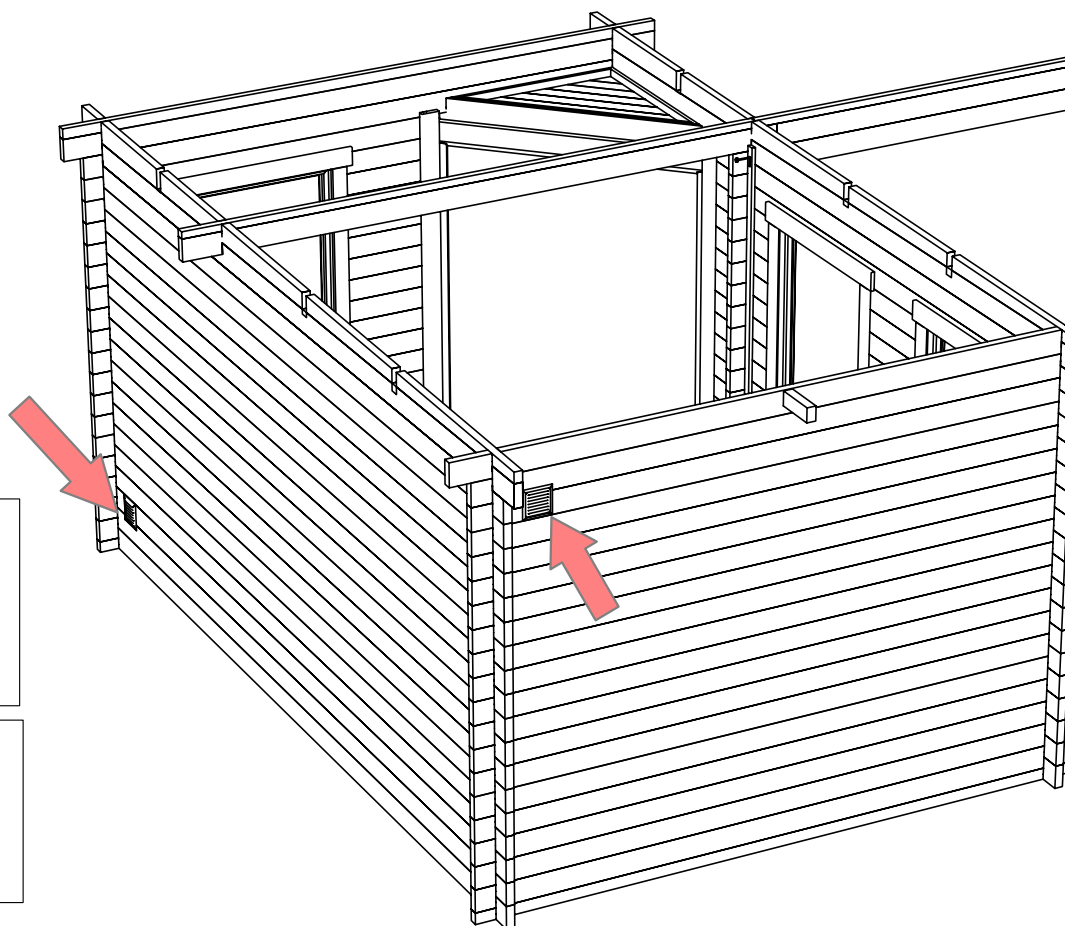
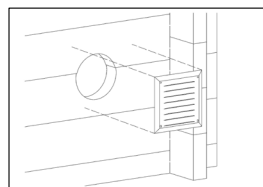
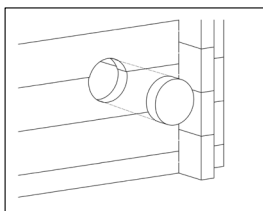


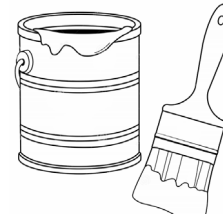
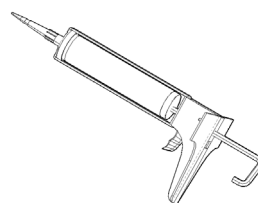
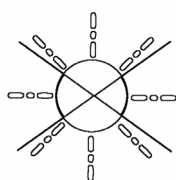
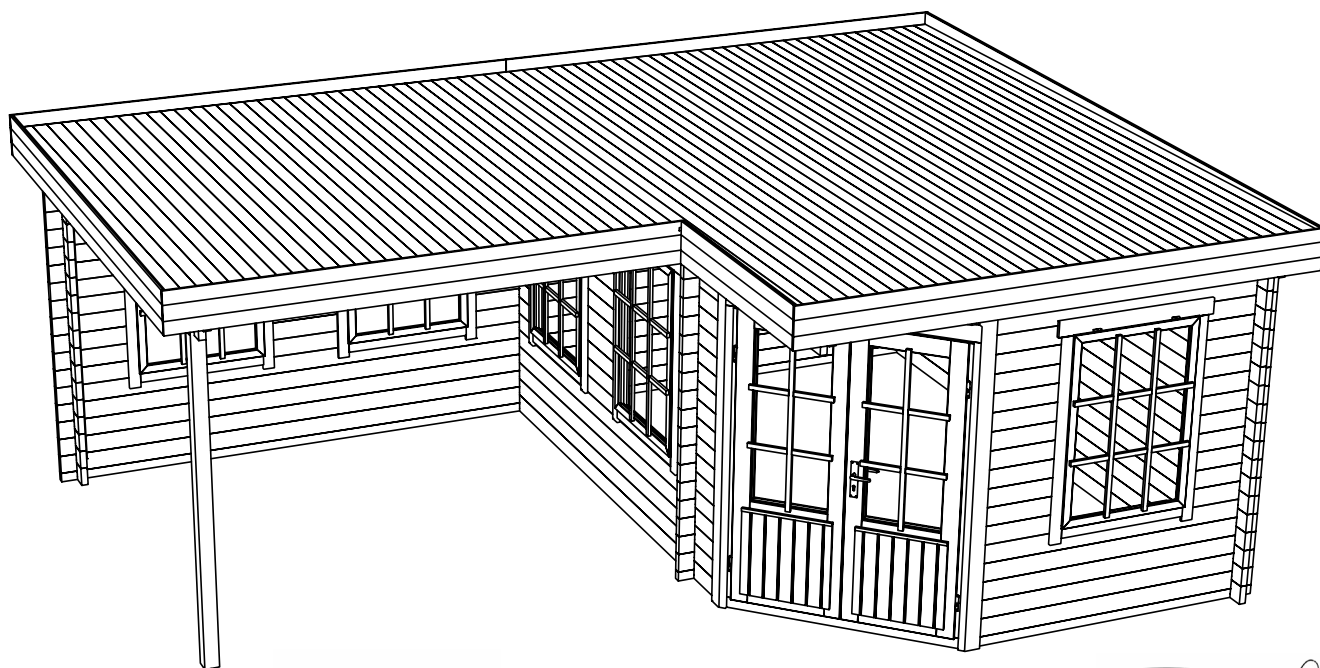
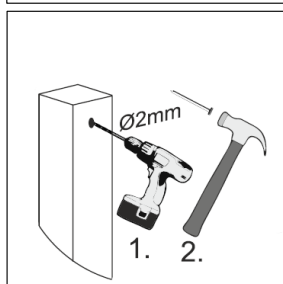
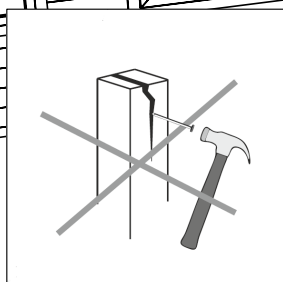
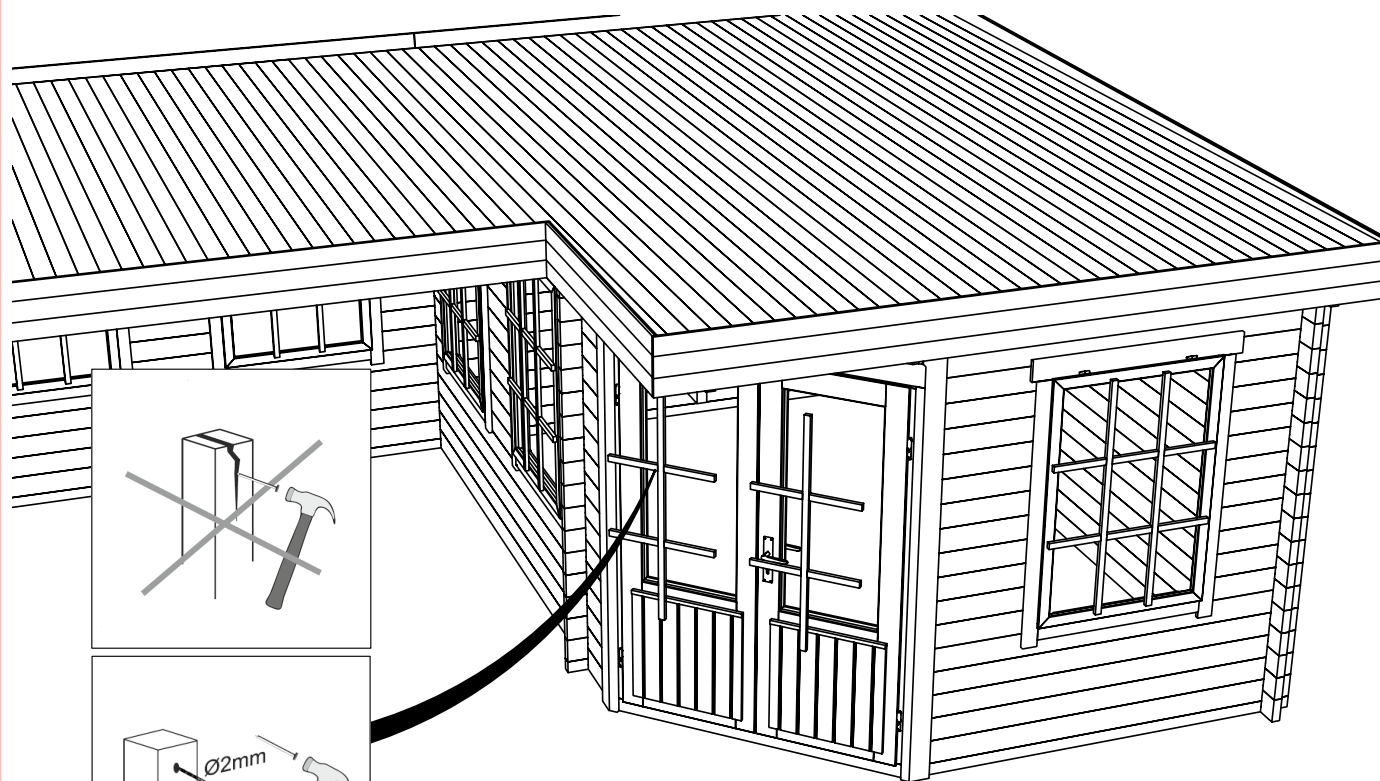
S5x90





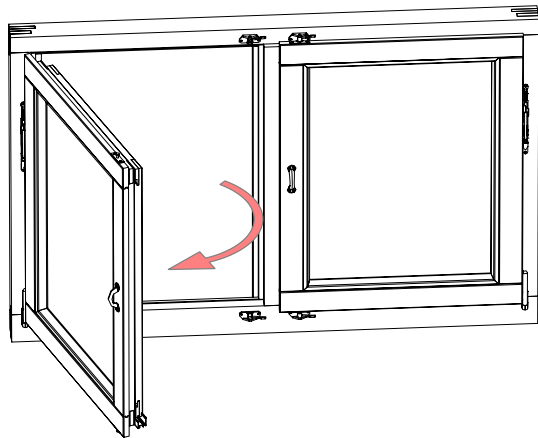
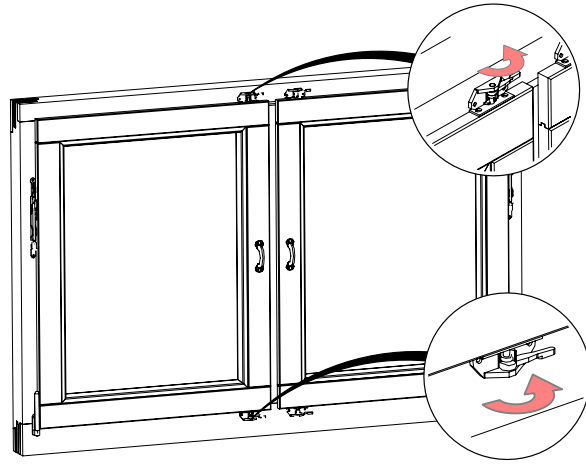
Ø ca 130mm



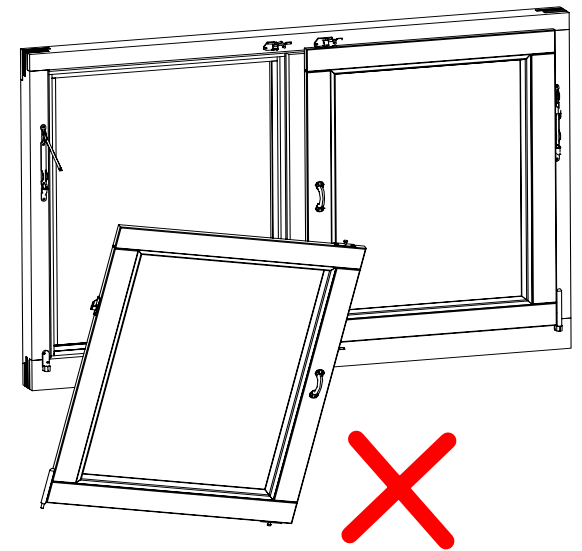
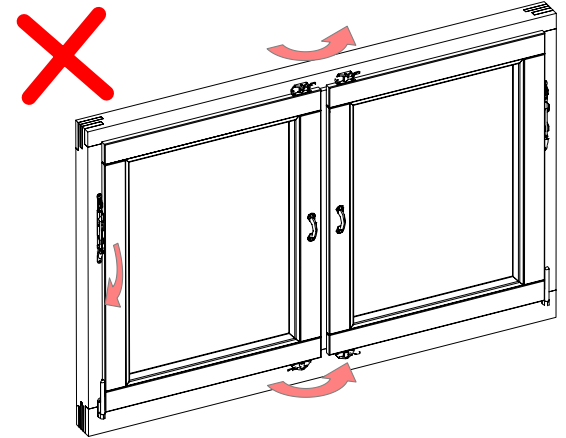
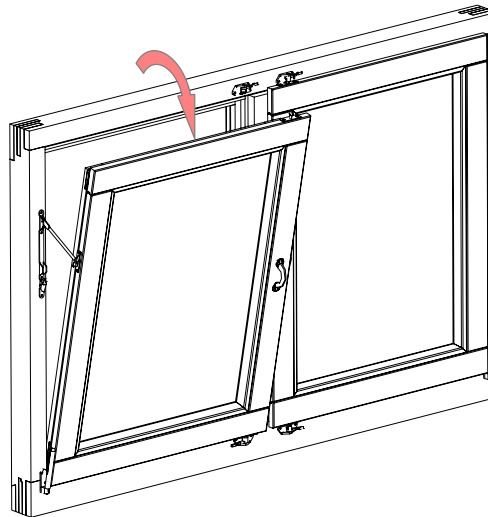
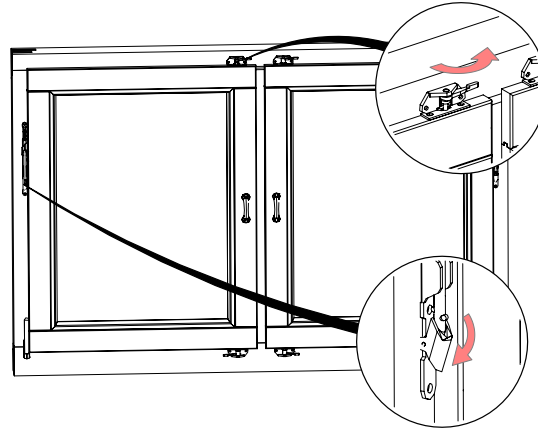


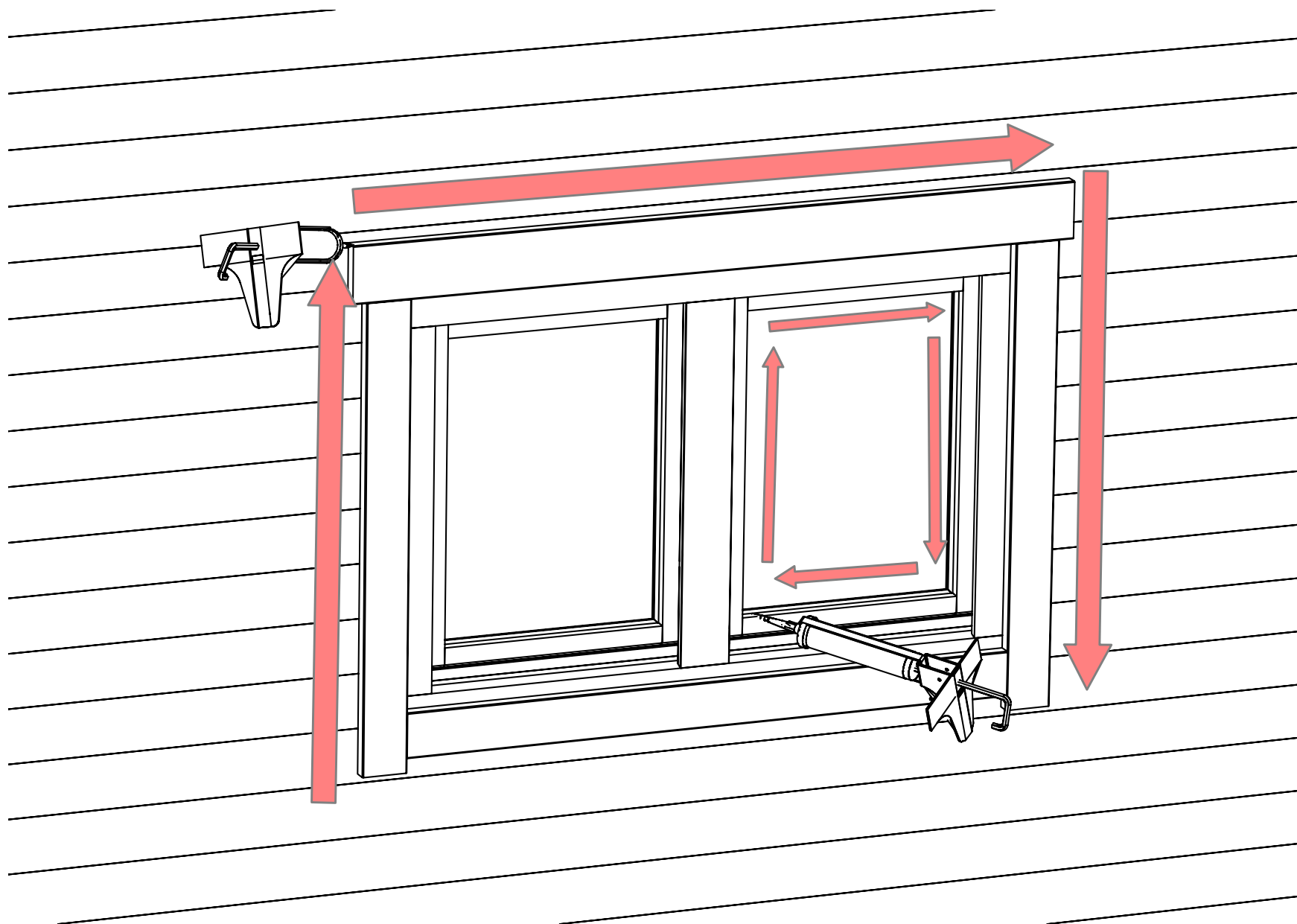
Öffnung/Opening

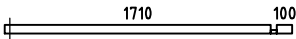
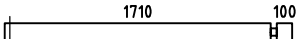
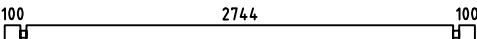
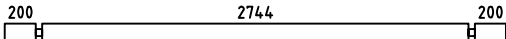
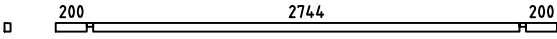
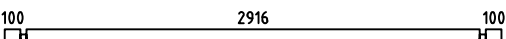
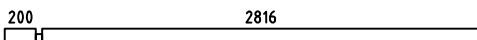
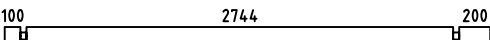
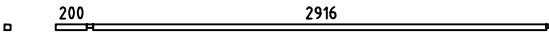
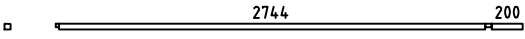
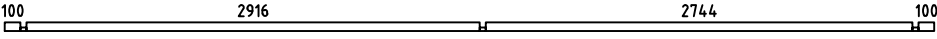
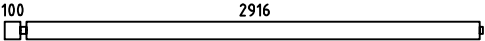
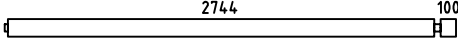
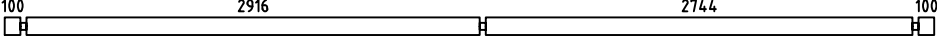
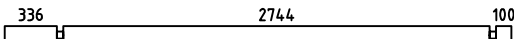
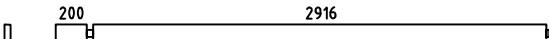
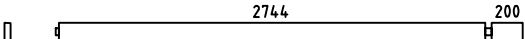
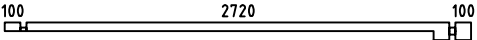
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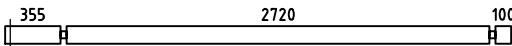
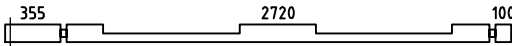
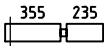
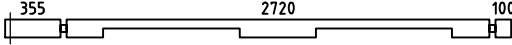
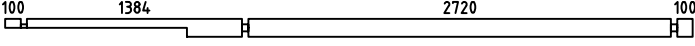
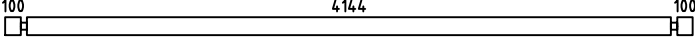
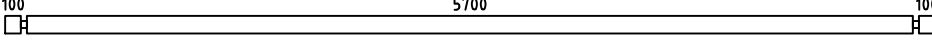
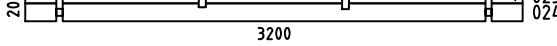
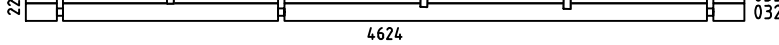
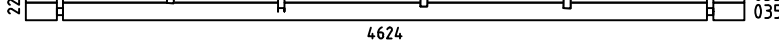
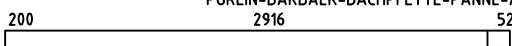
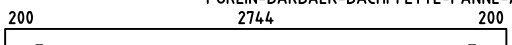
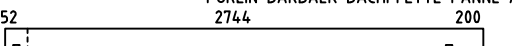
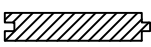
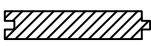
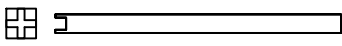
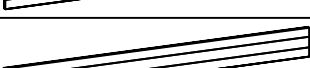
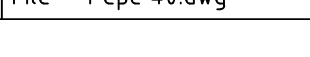


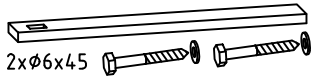
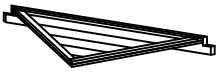
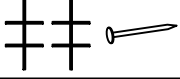
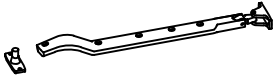
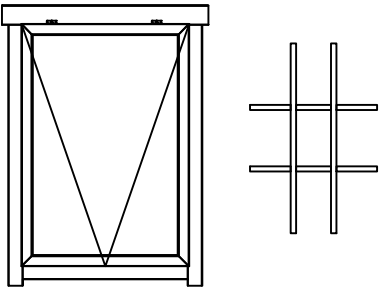
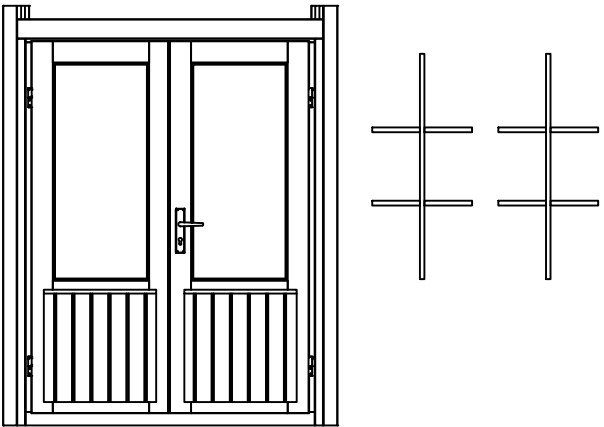
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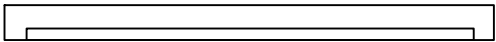
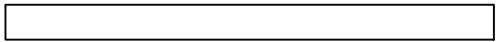
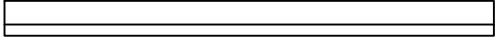
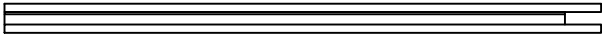
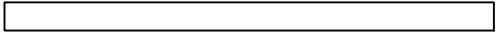


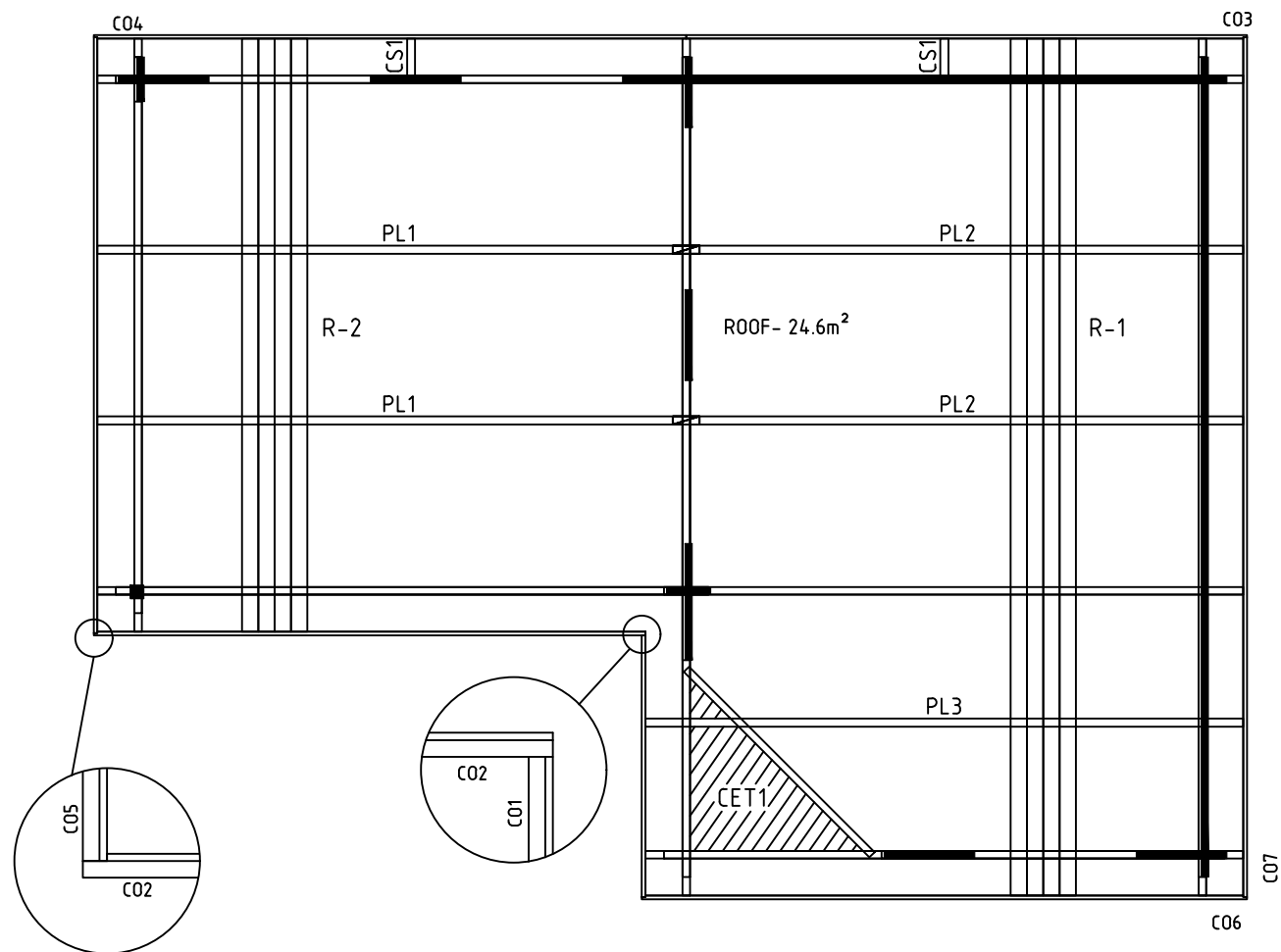


Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Pepe 40	Qty	Profile (mm)	Lenght (mm)
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002		6	40x114	1850
003		11	40x114	490
004		22	40x114	490
005		1	40x114	3024
006		1	40x114	3224
007		1	40x54	3224
008		1	40x57	240
009		34	40x114	240
010		1	40x114	3196
011		1	40x114	3056
012		1	40x114	3124
013		1	40x36	3176
014		1	40x36	3004
015		1	40x57	5980
016		4	40x114	3076
017		4	40x114	2904
018		3	40x114	5980
019		21	40x114	490
020		11	40x114	3260
021		1	40x114	3176
022		1	40x114	3004
023		1	40x114	3000
Kood	Pepe 40	Materjal	File Pepe 40.dwg	Leht 1/4

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Pepe 40	Qty	Profile (mm)	Lenght (mm)
026		5	40x114	3255
027		1	40x114	3255
028		10	40x114	630
029		10	40x114	380
030		1	40x114	3255
031		1	40x114	4424
034		18	40x114	4424
EXTRA		1	40x114	5980
WA-1		1		
WB-1		1		
WC-1		1		
CS1	CORNICE SUPPORT-TRAGELEISTE-STEUNEN BAR-SUPPORT-SUPPORTO-SOPORTE 	2	44x70	200
PL1	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	2	44x144	3248
PL3	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	1	44x144	3224
PL2	PURLIN-DAKBALK-DACHPFETTE-PANNE-ARCARECCIO-CORREA 	2	44x144	3076
R-1	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	37+1 29+1	88x18 114x18	4624
R-2	Roof board-Dachbrett-Dakplank-Volige-Tavola tetto-Tabla de tejado 	34 27	88x18 114x18	3200
	+POST 8.5x8.5 	1	85x85	2040
CO-1	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	1	20x250	1412
CO-2	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	1	20x250	2976
CO-3	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	1	20x250	3030
CO-4	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	1	20x250	3190
CO-5	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa 	1	20x250	3216
Kood	Pepe 40	Materjal	File Pepe 40.dwg	Leht 2/4

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Pepe 40		Qty	Profile (mm)	Lenght (mm)
C0-6	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa		1	20x250	3264
C0-7	Cornice 20x250-Gesimse-Kroonlijst-Corniche-Cornicione-Cornisa		1	20x250	4640
SS-1	Storm slat kit-Sturmleiste satz-Stormanker set-Kit de latte anti tempête-Kit listello di tempesta-Kit liston anti tormenta		4	18x40	2000
	Adjustable foot kit-Pfostenträger-Paalhouder-Pied de poteau-Portapilastri-Base para poste		1		
CET1	Ceiling element 1-Deckenelement-Plafond element-Panneau de plafond-Pannello da soffitto-Panel de techo		1	931x1316	
	Double door kit-Doppeltür satz-Dubbele deur set-Kit double porte-Kit porta-Kit para puerta		1		
	Nail 1.6x30-Nagel-Spijker-Clou-Chiodo-Clavo		55	1.6x30	
	Nail 1.8x40-Nagel-Spijker-Clou-Chiodo-Clavo		350	1.8x40	
S4x60	Screw 4x60-Schraube-Schroef-Vis-Vite-Tornillo		45	4x60	
S5x90	Screw 5x90-Schraube-Schroef-Vis-Vite-Tornillo		4	5x90	
	Ventilation panel kit-Außengitter-Schoepenrooster-Panneau de ventilation-Griglia di ventilazione-Rejilla de ventilacion		1		
	Window stay-Fensterfeststeller-Raamuitzetter-Limiteur d'ouverture fenêtre-Vento bretelle-Soporte de ventana		5		
	WINDOW 865x1225 W0-9N 865x1225-40		5		
	DOOR 1415x1891 DD06-6P 1415x1891-40		1		
Kood	Pepe 40	Materjal	File	Pepe 40.dwg	Leht 3/4

Pos	Specification-Spezifikation-Specificatie-Nomenclature-Elementi-Especificacion Pepe 40			Qty	Profile (mm)	Lenght (mm)
	CORNER DOOR SET					
1	Top Jamb			1	58x42	1415
2	Threshold			1	58x42	1415
3-4	Vertical Jamb			2	58x42	1781
5-6	Post Set			1+1	42x61	2020
7-8	Cover Slat			2	40x18	1860
9-10	Casting			2	18x95	1500
S4x60	Screw 4x60-Schraube-Schroef-Vis-Vite-Tornillo			16	4x60	
S5x90	Screw 5x90-Schraube-Schroef-Vis-Vite-Tornillo			16	5x90	
Kood	Pepe 40	Materjal		File Pepe 40.dwg		Leht 4/4



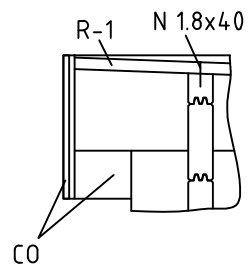
0 0.5m 1.0m 2.0m

Model	Pepe 40		Drawing	R00F		Page	
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	Date	12.04.2023	File	Pepe 40.dwg			

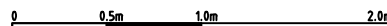
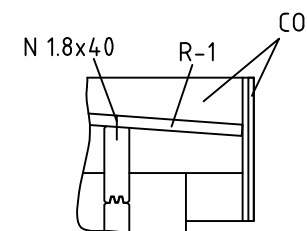
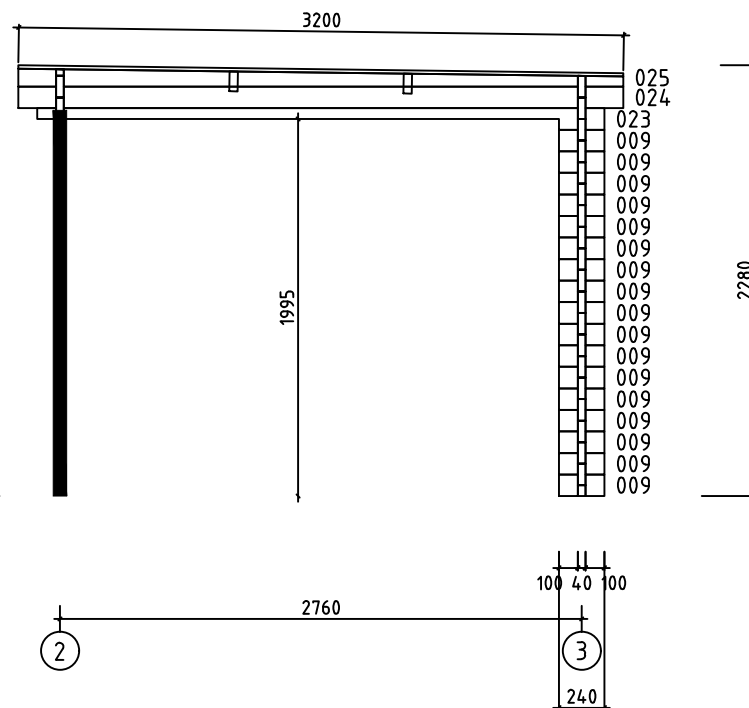
The floor plan shows a building with a total area of 18.74 m², divided into three main sections: 7.93 m², 7.46 m², and 3.31 m². The plan includes a central vertical corridor and a horizontal corridor at the bottom. The dimensions are as follows:

- Overall Dimensions:**
 - Width: 6180 mm (top) and 6180 mm (bottom).
 - Depth: 4624 mm (right side).
- Section Dimensions and Areas:**
 - Left Section (7.93 m²):** Width 2916 mm, Depth 2744 mm.
 - Right Section (7.46 m²):** Width 2744 mm, Depth 2744 mm.
 - Bottom Section (3.31 m²):** Width 1710 mm, Depth 1001 mm.
- Corridor Dimensions:**
 - Central vertical corridor: 86.5 x 122.5 mm.
 - Bottom horizontal corridor: 86.5 x 122.5 mm.
- Other Dimensions:**
 - Top wall: 100 mm thick, 40 mm wide.
 - Bottom wall: 100 mm thick, 40 mm wide.
 - Left wall: 100 mm thick, 40 mm wide.
 - Right wall: 100 mm thick, 40 mm wide.

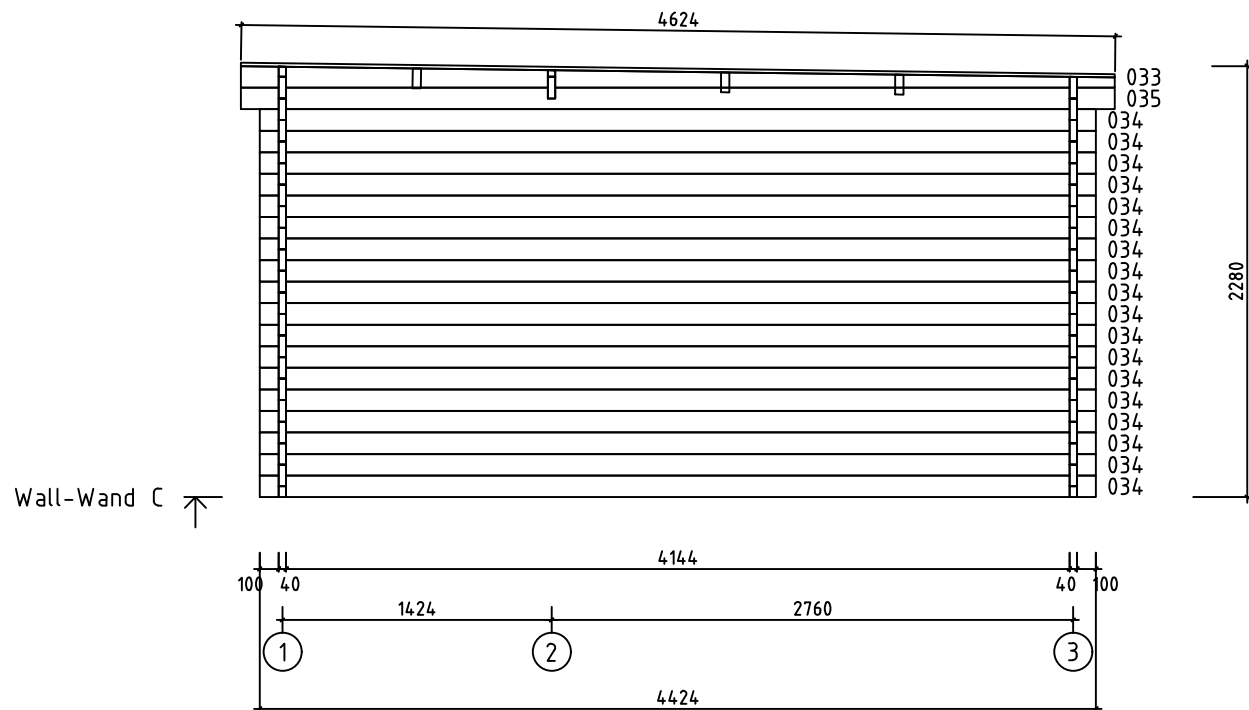
Model	Pepe 40		Drawing	PLAN		Page	
	Drawn by	R.T	Material	40x114		Scale	1:40
	Date	12.04.2023	File	Pepe 40.dwg			



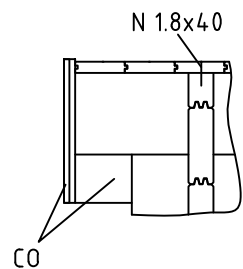
Wall-Wand A ↗



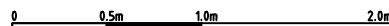
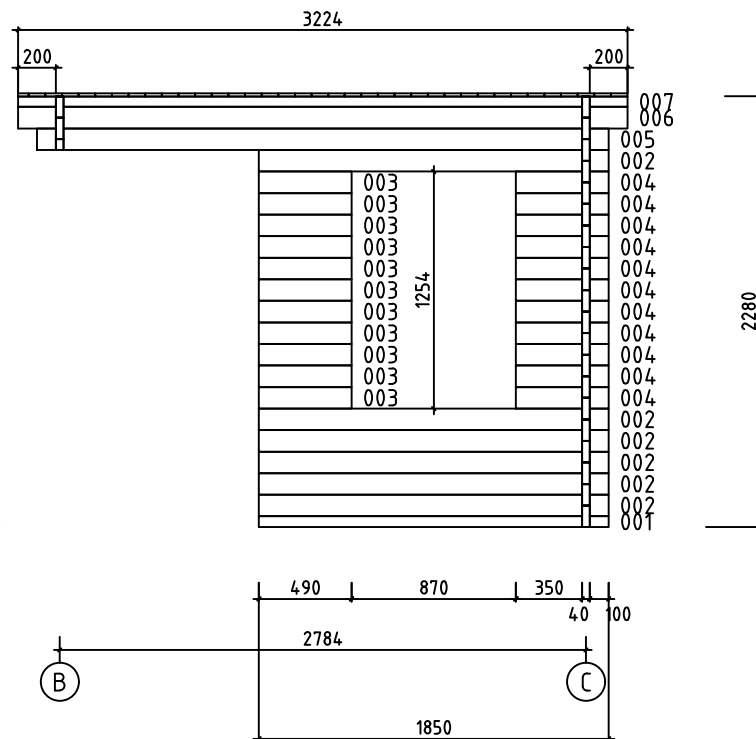
Model	Pepe 40		Drawing	WALL-WAND A		Page	3
	Drawn by		R.T	Material	4x11.4	Scale	1:40
	Date		12.04.2023	File	Pepe 40.dwg		



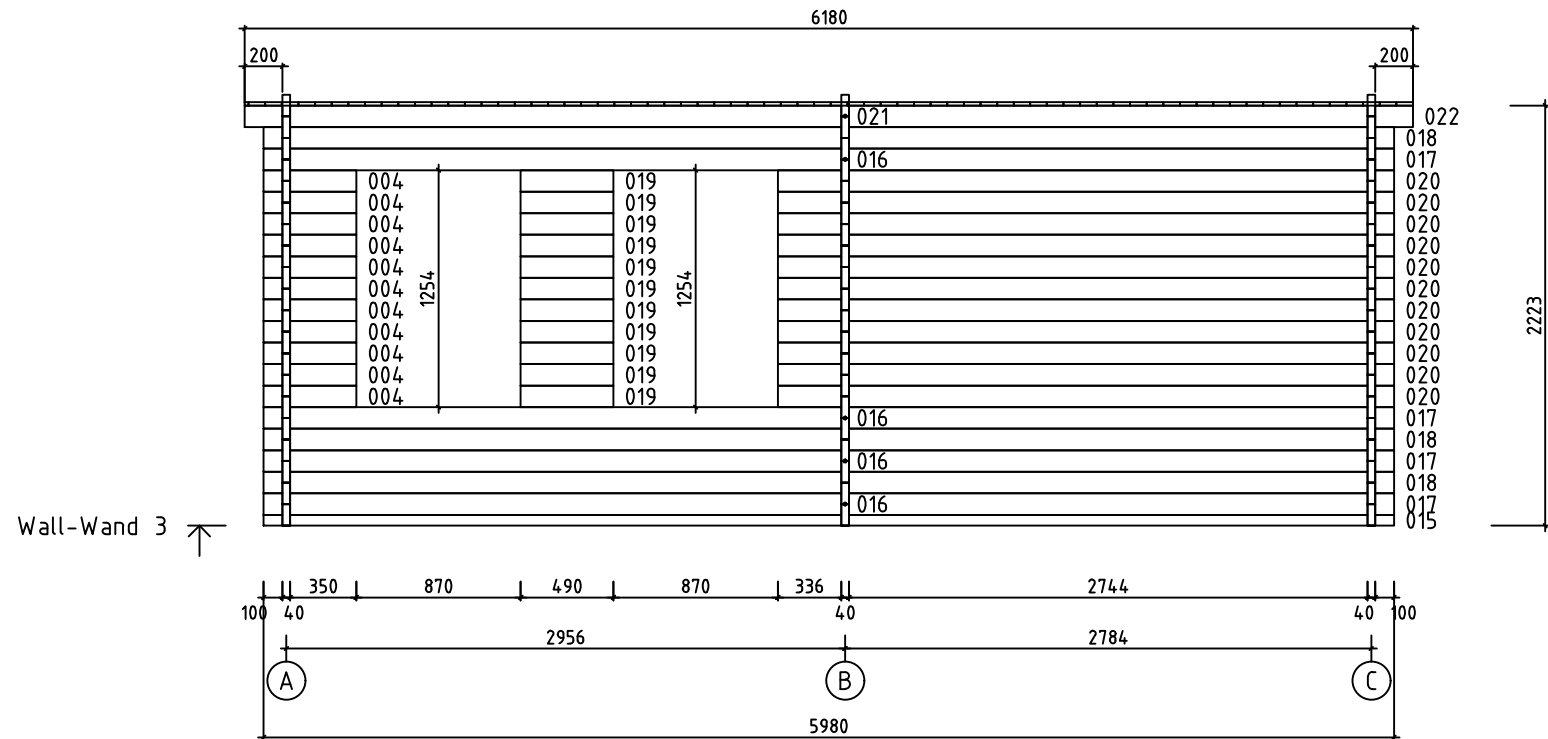
Model Pepe 40	Drawing WALL-WAND C	Page 5
	Drawn by R.T	Material 4x11.4 Scale 1:40
	Date 12.04.2023	File Pepe 40.dwg



Wall-Wand 1 ↗



Model	Pepe 40	Drawing	WALL-WAND 1	Page	6
		Drawn by	R.T	Material	4x11.4
		Date	12.04.2023	File	Pepe 40.dwg



0 0.5m 1.0m 2.0m

Model	Pepe 40	Drawing	WALL-WAND 3	Page	8
		Drawn by	R.T	Material	4x11.4
		Date	12.04.2023	File	Pepe 40.dwg
		Scale	1:40		