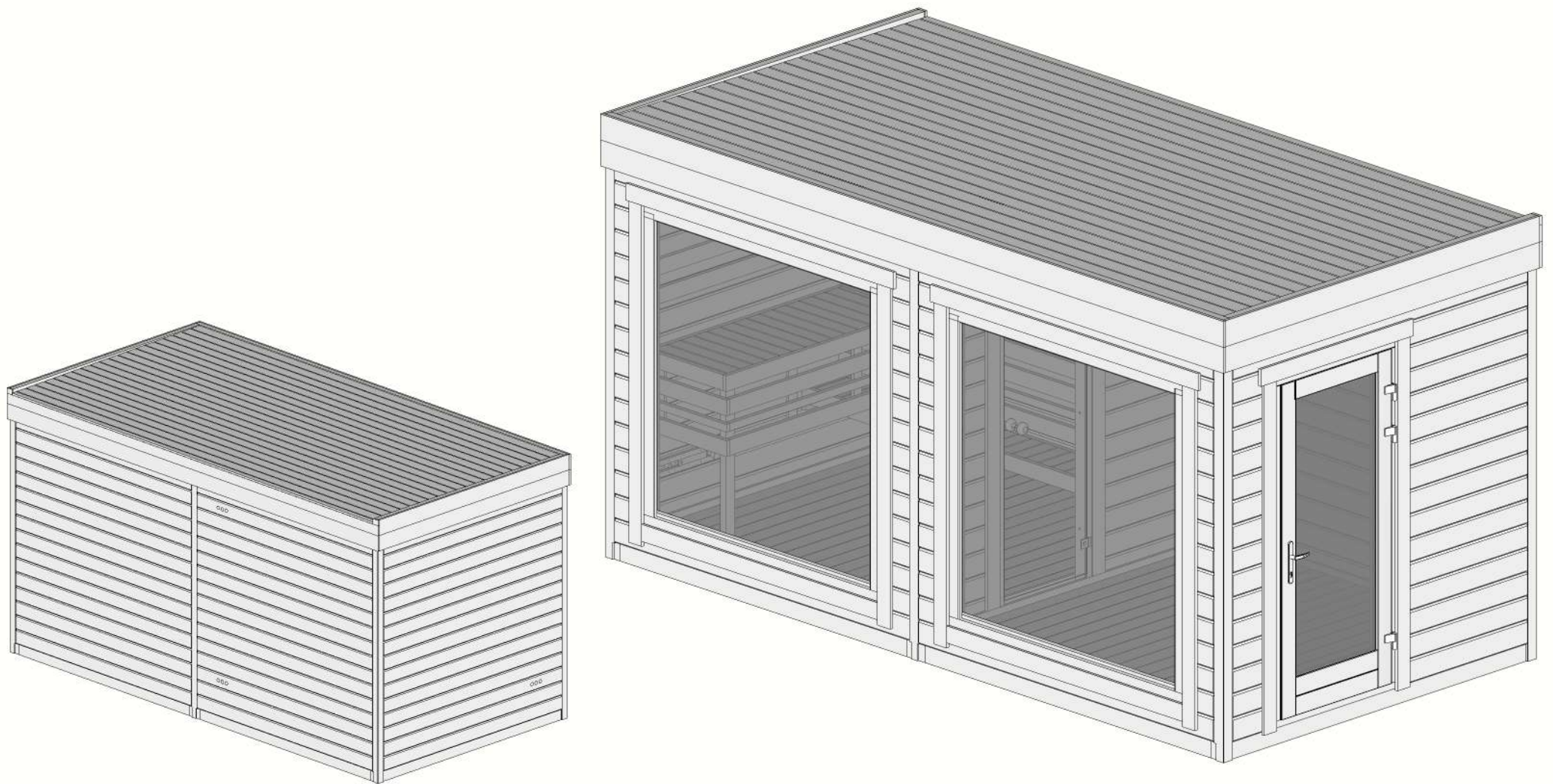
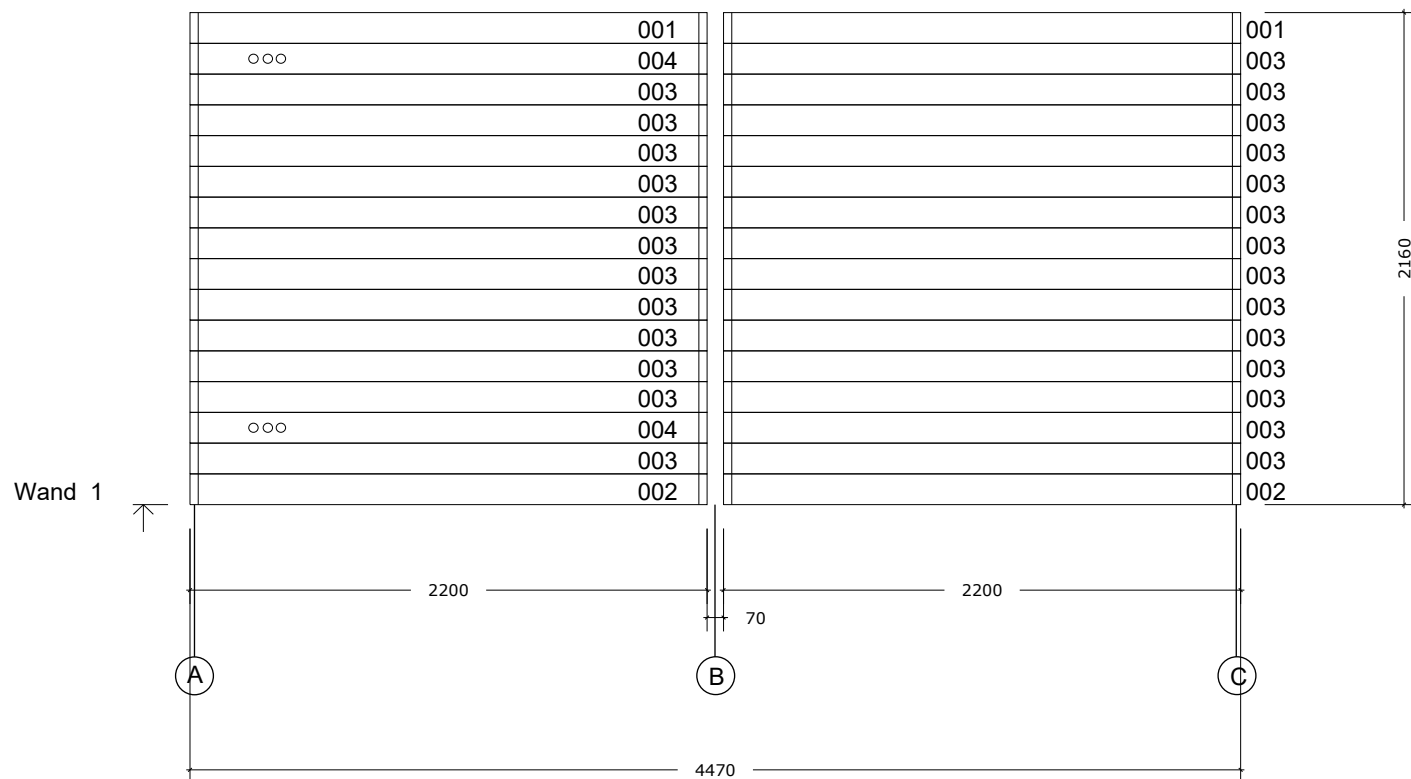


Saunahaus Panorama Cube C 234x461_70

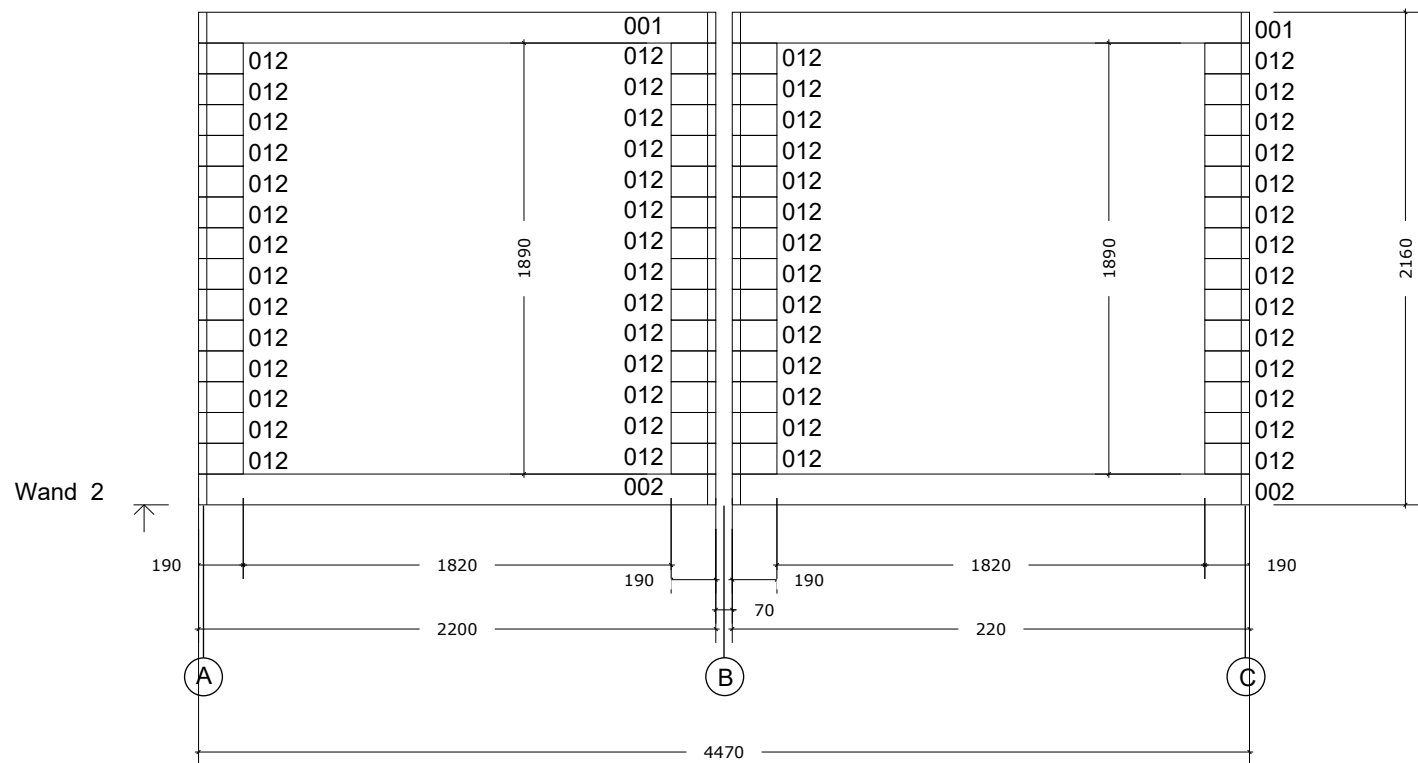


*Dieses Haus kann spiegelbildlich aufgestellt werden.

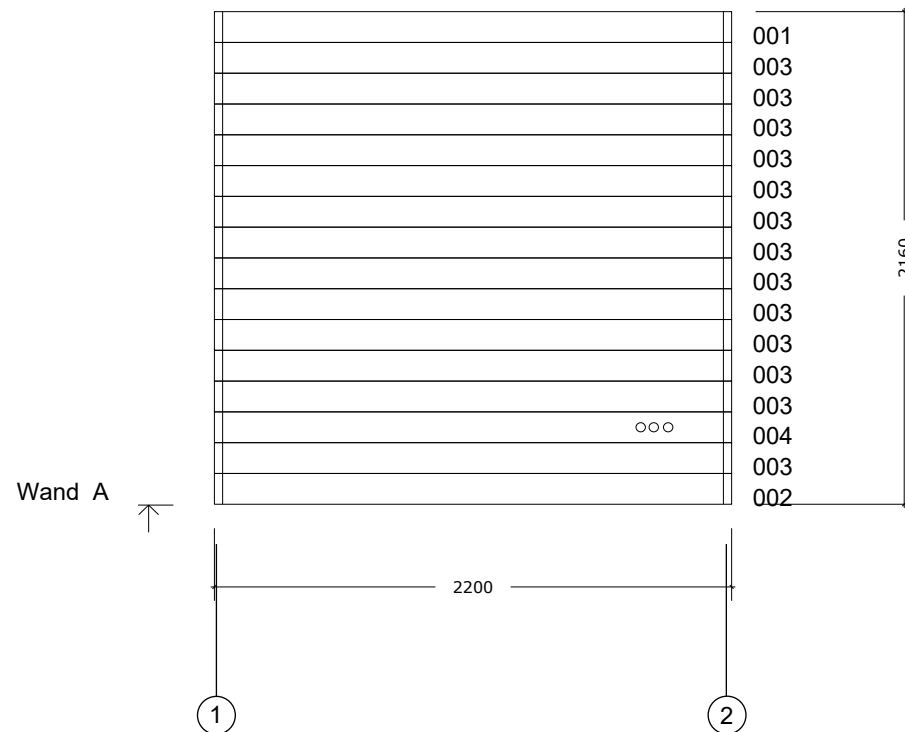


Die Bohlen mit Lüftungsöffnungen können je nach Bedarf höher oder niedriger eingesetzt werden.
Bitte achten Sie darauf dass die Lüftungsöffnungen von innen nicht mit der Saunabank bedeckt werden!

Name	Saunahaus Panorama Cube C 234x461_70		
Zeichnung	WAND 1	VS70_S-PAN-CUBE C	
		Profil 7.0x13.5	Datum 16.06.2025

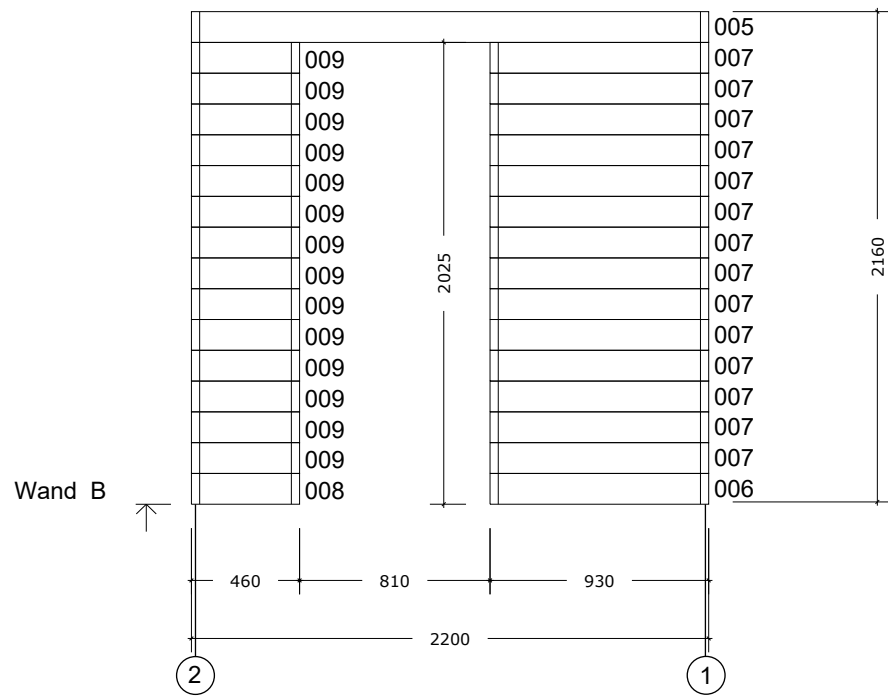


Name Saunahaus Panorama Cube C 234x461_70			
Zeichnung WAND 2			VS70_S-PAN-CUBE C
		Profil 7.0x13.5	Datum 16.06.2025

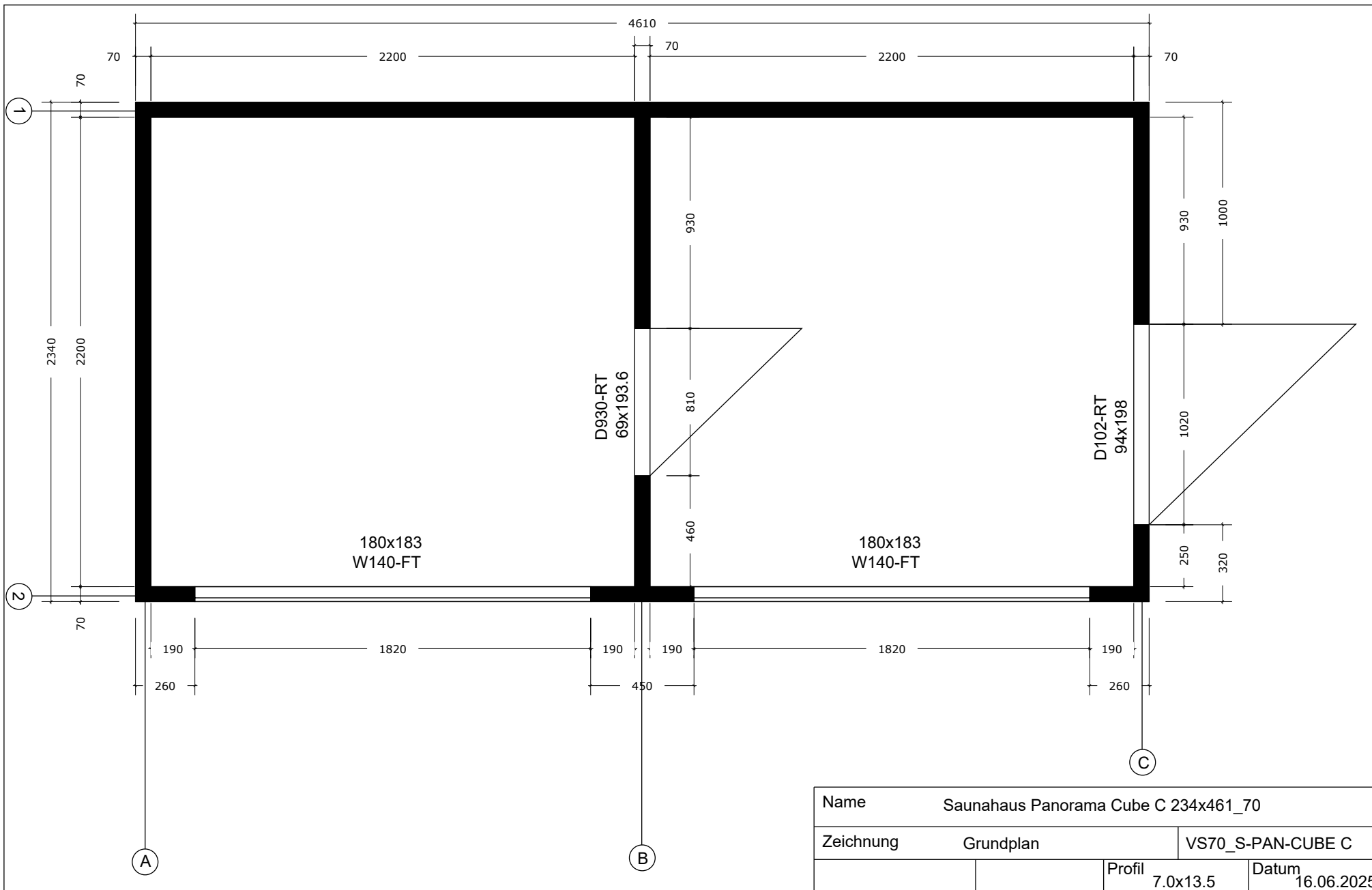


Die Bohlen mit Lüftungsöffnungen können je nach Bedarf höher oder niedriger eingesetzt werden.
Bitte achten Sie darauf dass die Lüftungsöffnungen von innen nicht mit der Saunabank bedeckt werden!

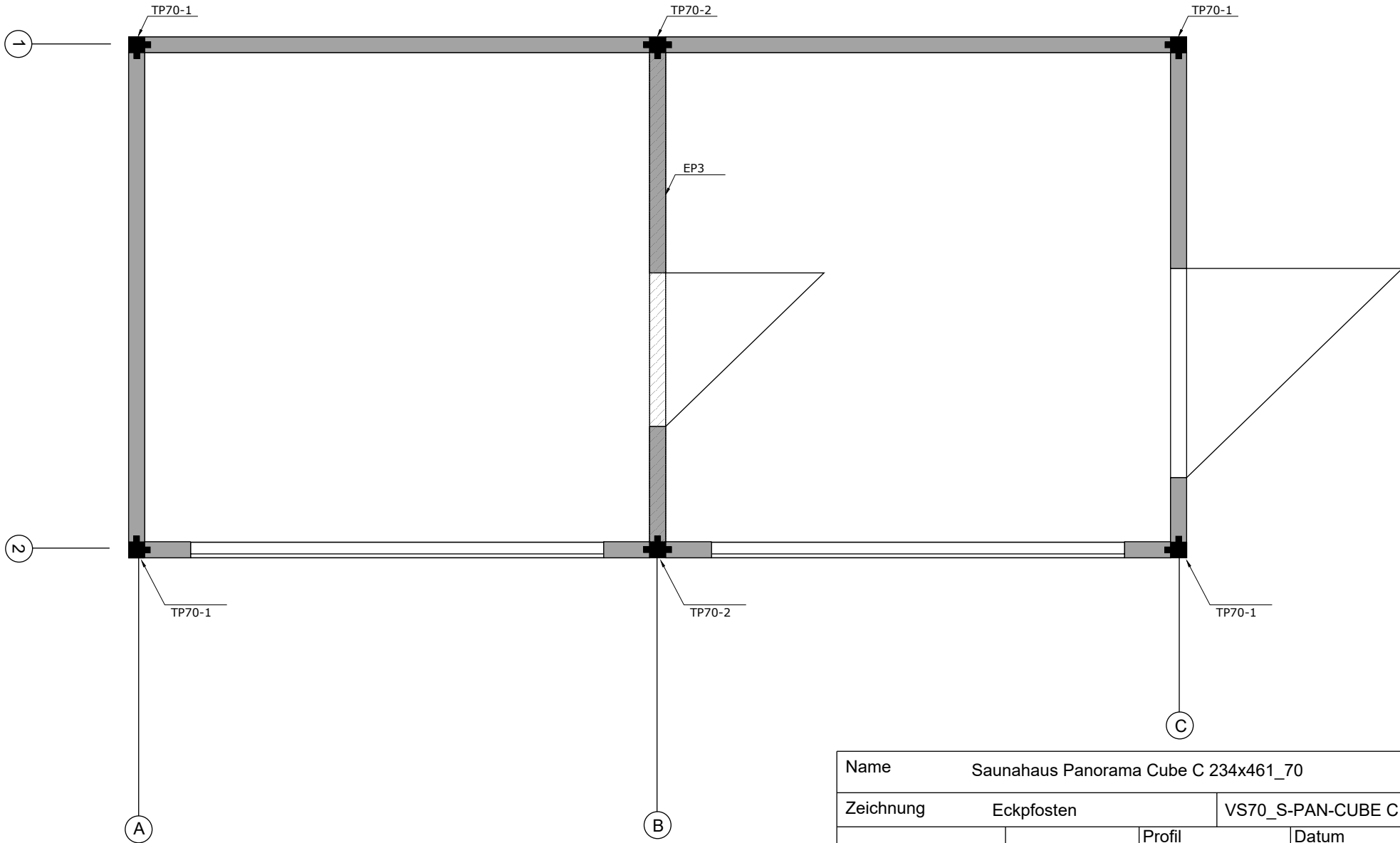
Name	Saunahaus Panorama Cube C 234x461_70		
Zeichnung	WAND A		VS70_S-PAN-CUBE C
		Profil 7.0x13.5	Datum 16.06.2025



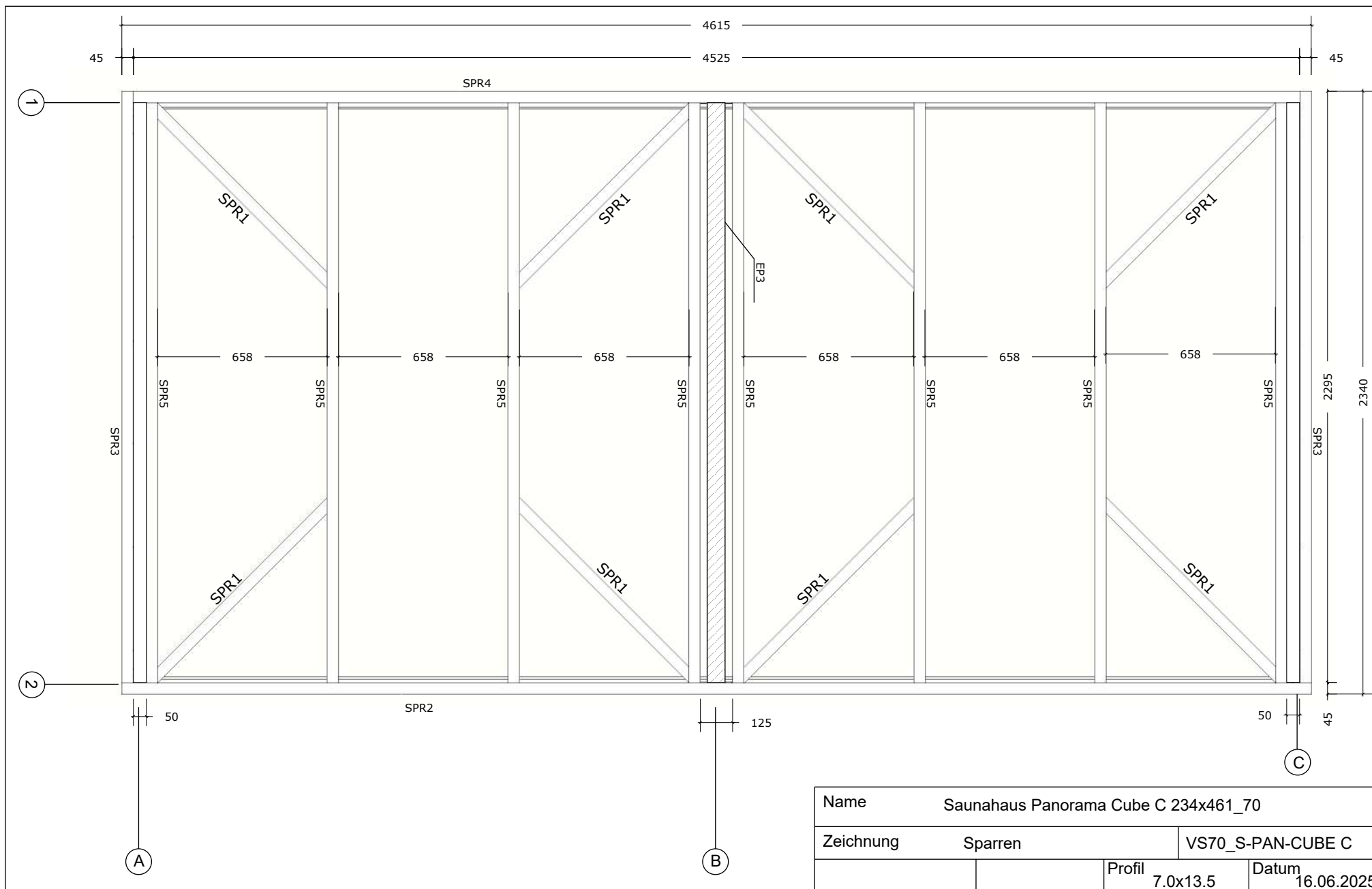
Name				Saunahaus Panorama Cube C 234x461_70	
Zeichnung			WAND B		VS70_S-PAN-CUBE C
		Profil	7.0x13.5		Datum
				16.06.2025	

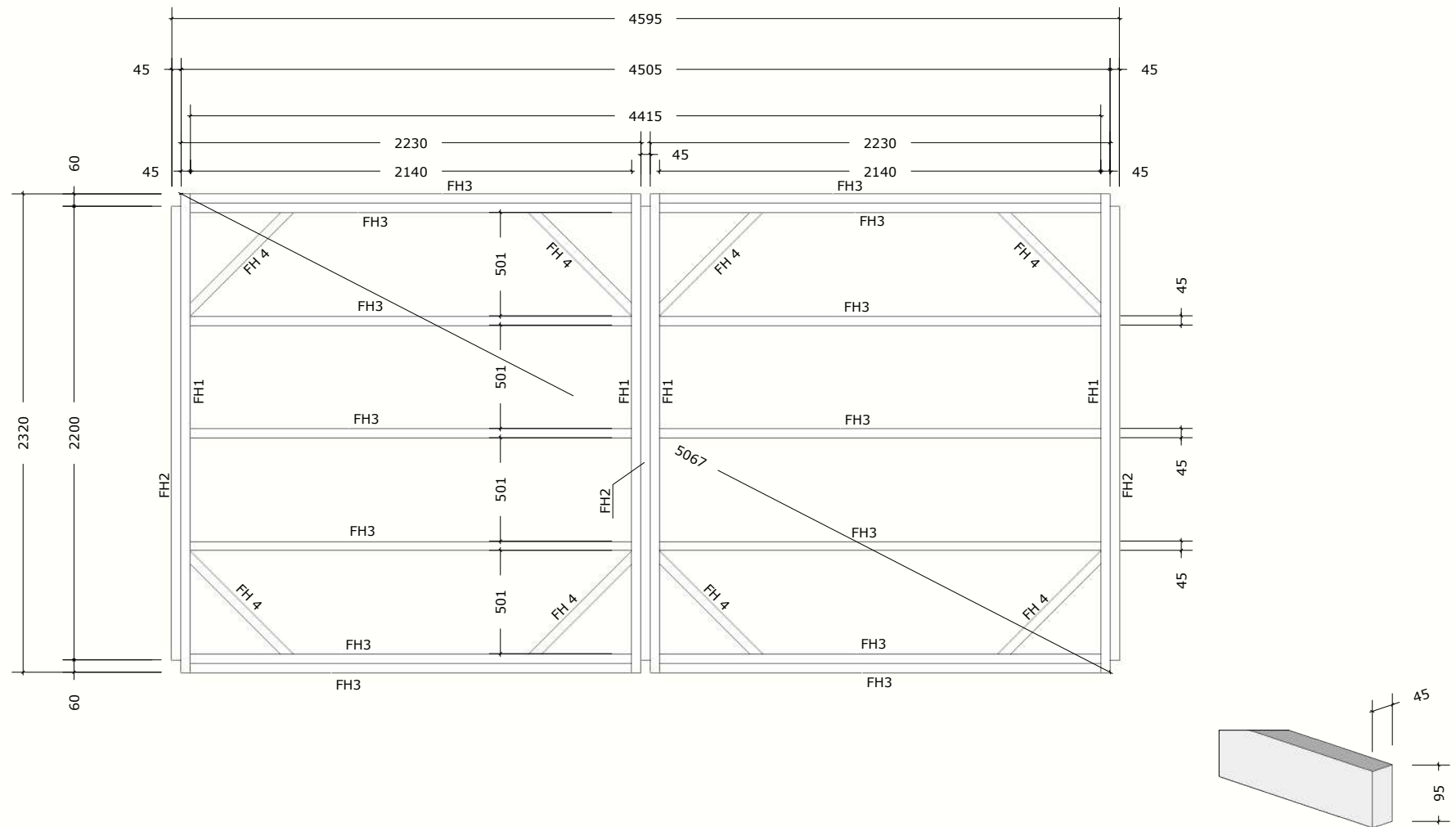


Name		Saunahaus Panorama Cube C 234x461_70		
Zeichnung		Grundplan		VS70_S-PAN-CUBE C
		Profil	7.0x13.5	Datum
		16.06.2025		

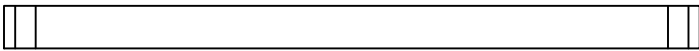
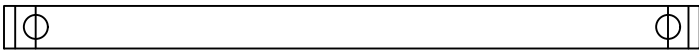
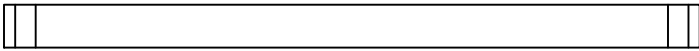
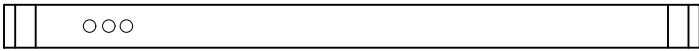
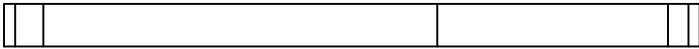
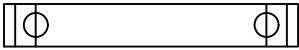
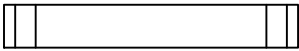
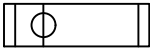
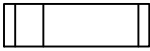
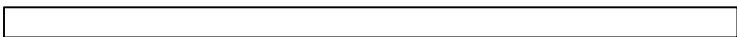
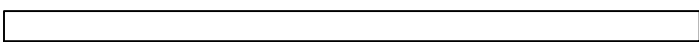
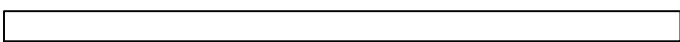
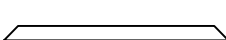
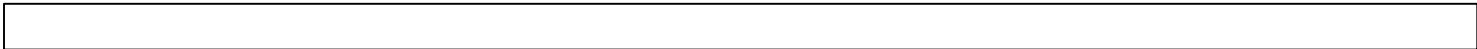
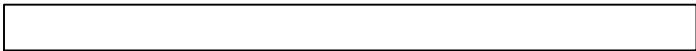
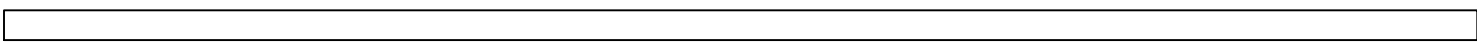
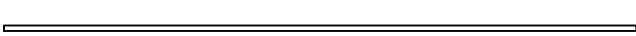
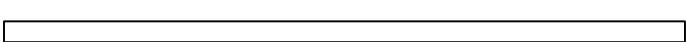
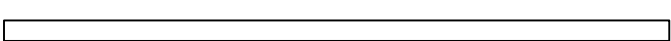
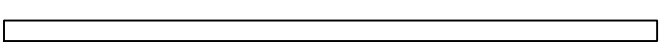


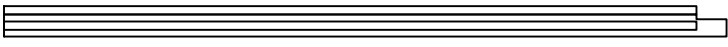
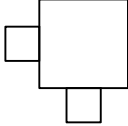
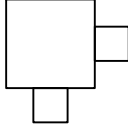
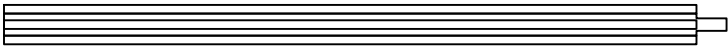
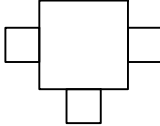
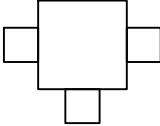
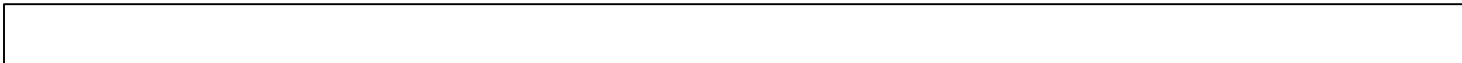
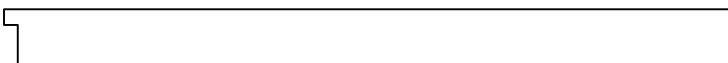
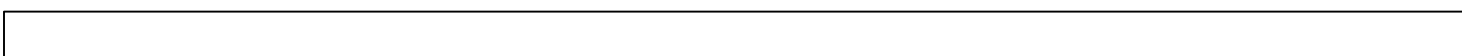
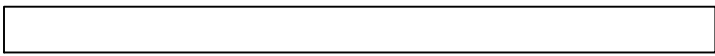
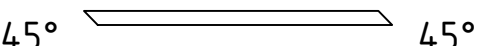
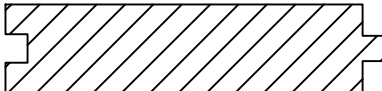
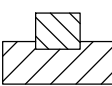
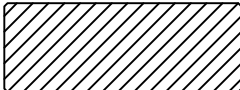
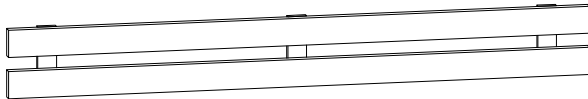
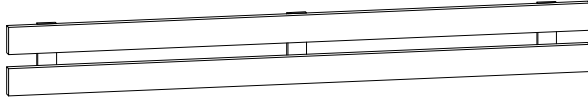
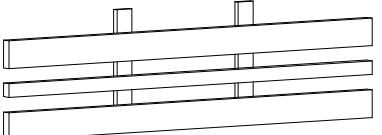
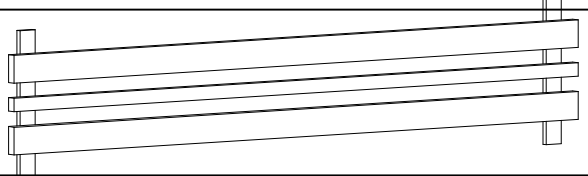
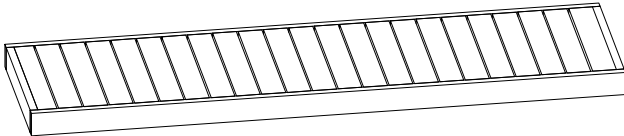
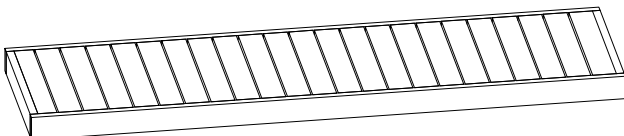
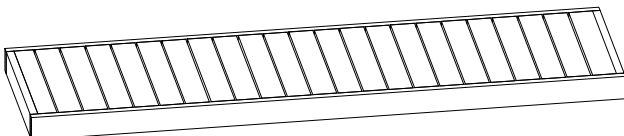
Name		Saunahaus Panorama Cube C 234x461_70		
Zeichnung		Eckpfosten		VS70_S-PAN-CUBE C
		Profil	7.0x13.5	Datum 16.06.2025

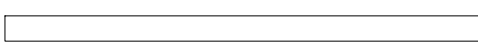
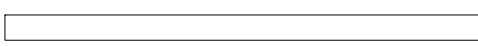
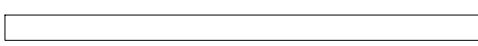
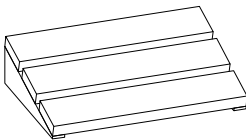
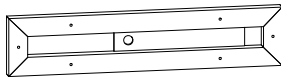
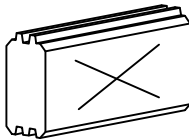
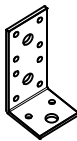
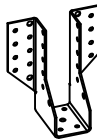
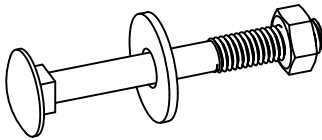
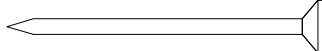
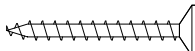
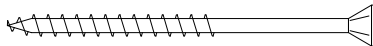
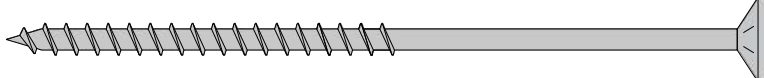
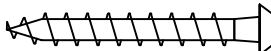
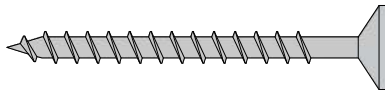
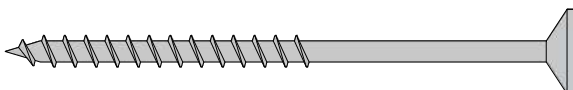
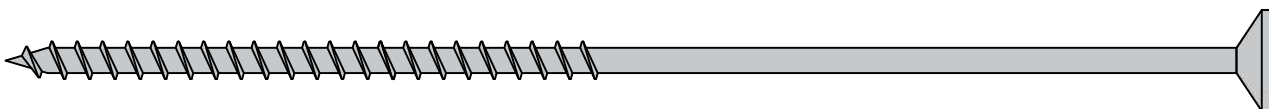
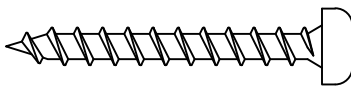
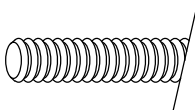




Name	Saunahaus Panorama Cube C 234x461_70		
Zeichnung	Lagerholzplan	VS70_S-PAN-CUBE C	
		Profil 7.0x13.5	Datum 16.06.2025

Pos	Teileliste Saunahaus Panorama Cube C 234x461_70	Stck.	Profil (mm)	Länge (mm)
001		5	70x135	2200
002		5	70x135	2200
003		39	70x135	2200
004		3	70x135	2200
005		2	70x135	2200
006		2	70x135	930
007		28	70x135	930
008		1	70x135	460
009		14	70x135	460
010		1	70x135	250
011		14	70x135	250
012		56	70x135	190
FH1	FUNDAMENTHÖLZER (imprägniert) 	4	45x95	2320
FH2	FUNDAMENTHÖLZER (imprägniert) 	3	45x95	2200
FH3	FUNDAMENTHÖLZER (imprägniert) 	14	45x95	2140
FH4	45°  45° FUNDAMENTHÖLZER (imprägniert)	8	45x95	710
LE1	LEISTE  ✓	3	18x145	4660
LE3	LEISTE  ✓	4	18x145	2350
LE4	LEISTE  ✓	4	18x145	2190
LE2	LEISTE  ✓	1	18x95	4660
LE5	LEISTE  ✓	2	18x50	65
DL1	LEISTE  ✓	10	120x18	2190
LT4	LATTEN 	4	44x65	2154
LT5	LATTEN 	4	44x65	2104
LT6	LATTEN 	6	44x65	2066
Kood	Saunahaus Panorama Cube C 234x461_70	Materjal		Leht 1/7

Pos	Teileliste Saunahaus Panorama Cube C 234x461_70		Stck.	Profil (mm)	Länge (mm)
LT2	LATTEN 		2	44x44	2154
LT3	LATTEN 		2	30x40	2250
TP70-1	ECKPFOSTEN 	 + 	2+2	97x97	2285
TP70-2	ECKPFOSTEN 	 + 	1+1	97x124	2285
EP3	PFOSTEN 		1	70x70	2250
SPR2	SPARREN 		1	45x195	4615
SPR3	SPARREN 		2	45x195	2295
SPR4	SPARREN 		1	44x145	4615
SPR5	SPARREN 		8	44x145	2250
SPR1	SPARREN 		8	44x120	975
	DACHBRETTER		21+1	113x18	4525
	DACHSCHALUNG		50+1	88x12	2190
	FUSSBODENBRETTER		40+1	113x28	2190
	FUSSBODENLEISTEN	 ✓	8	18x40	2250
De-1	DECKENLEISTEN 15x28	 ✓	8	15x28	2250
TL70-1	T-LEISTE 70		4	45x70	1975
HS70-1	HOLZSCHWELLE unter der Saunatur	 ✓	1	75x28	750
SA15-1	SAUNA - Rücklehne		1	40x250	1995
SA15-2	SAUNA - Rücklehne		1	40x250	2180
SA16-1	SAUNA - Bänke Zwischenstück		1	40x390	595
SA16-2	SAUNA - Bänke Zwischenstück		1	40x390	1410
SA16-3	SAUNA - Bänke Zwischenstück		1	40x525	2190
SA04-1	SAUNA - Saunabank 30cm		1	300x90	2195
SA01-1	SAUNA - Saunabank 60cm		1	600x90	1438
SA01-2	SAUNA - Saunabank 60cm		1	600x90	2195
Kood	Saunahaus Panorama Cube C 234x461_70		Materjal		Leht 2/7

Pos	Teileliste Saunahaus Panorama Cube C 234x461_70			Stck.	Profil (mm)	Länge (mm)
SA11-1	SAUNA - Stützpfeiler für Saunabänke		✓	2	44x65	500
SA11-2	SAUNA - Stützpfeiler für Saunabänke		✓	2	44x65	1000
SA10-1	SAUNA - Trägleiste für Saunabänke		✓	2	30x40	300
SA10-2	SAUNA - Trägleiste für Saunabänke		✓	1	30x40	600
SA10-3	SAUNA - Trägleiste für Saunabänke		✓	1	30x40	2035
SA35	SAUNA - Kopfstütze			1		
SA36	SAUNA - Luftschieber			3		
SH	Schlaghölzer			3		
DBAND-1	DICHTUNGSBAND	✓				17.0lfm
W03	Winkel 90x40x40			12		
PS03	PFETTENSCHUH 45X138			16		
HTK1	Federsteckdeckel			16		
SS023	Schloßschrauben M8x70 Mutter M8 U-Scheibe Ø25 - Befestigung für Saunabänke			2		
NG04	NÄGEL 2.5x50			430		
SR32	SCHRAUBEN 3.0x30			80		
SR3458	SCHRAUBEN 3.4x58			235		
SR3547	SCHRAUBEN 3.5x45 C3			360		
SR4219A	SCHRAUBEN 4.2x19 Anthrazit			40		
SR50122	SCHRAUBEN 5.0x120 C3			185		
SR52	SCHRAUBEN 5.0x42			490		
SR5062	SCHRAUBEN 5.0x60 C3			85		
SR5092	SCHRAUBEN 5.0x90 C3			185		
SR60202	SCHRAUBEN 6.0x200 C3			75		
SR64	SCHRAUBEN 6.0x50ÜP			15		
KL-1	Gewindestange M12			16		140
Kood	Saunahaus Panorama Cube C 234x461_70			Materjal		Leht 3/7

[illegible]

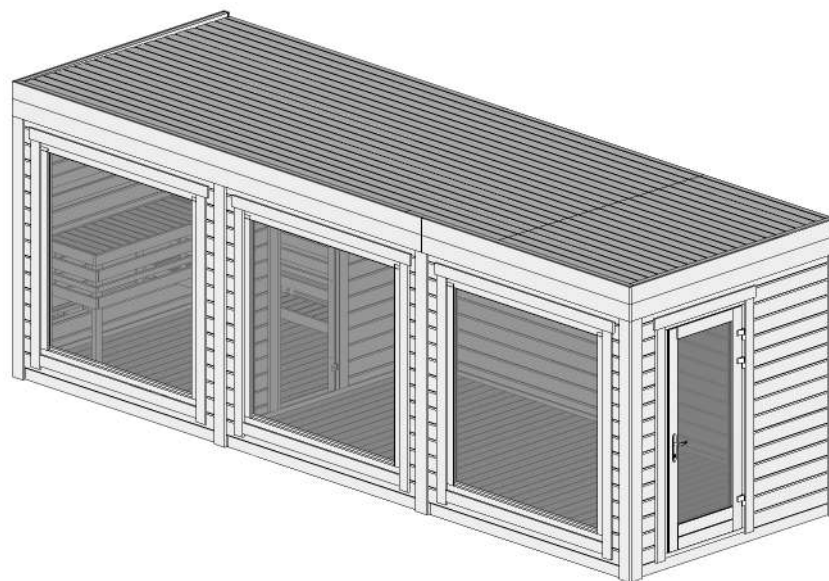
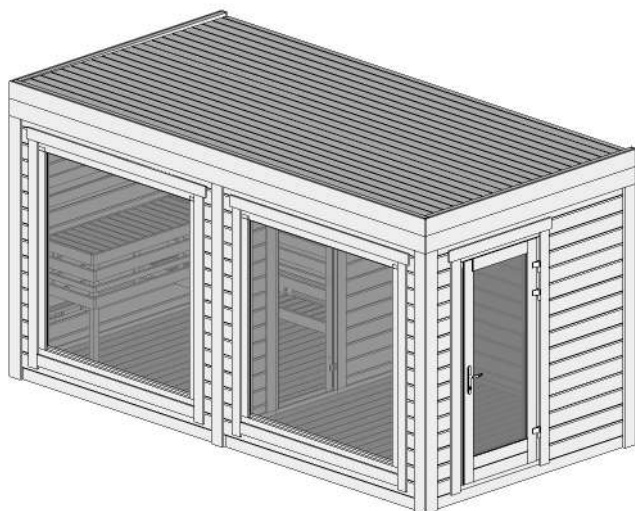
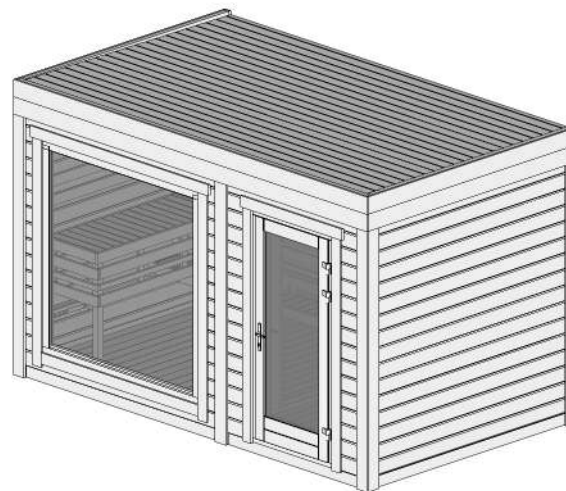
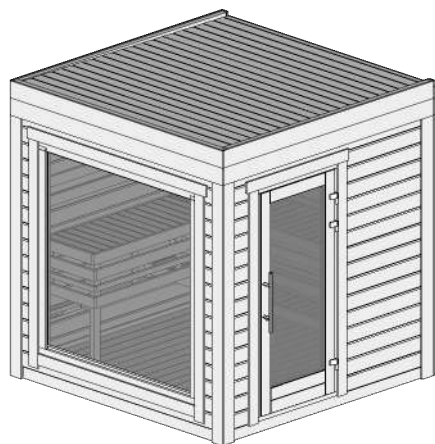
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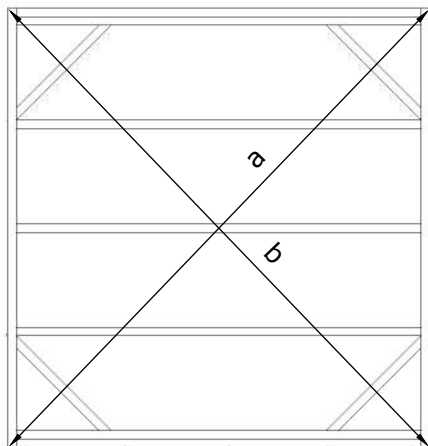
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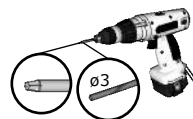
Saunahaus Panorama Cube A / B / C / D

Montageanleitung

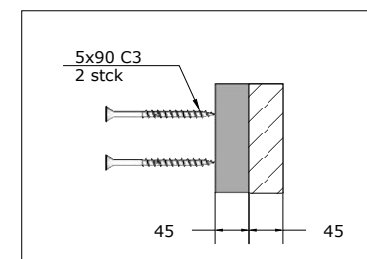
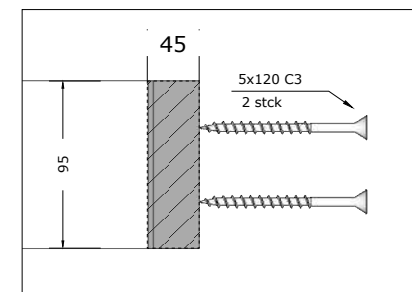
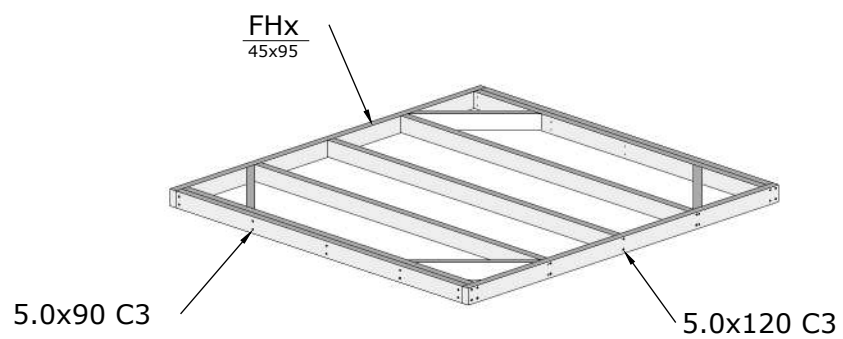


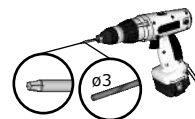
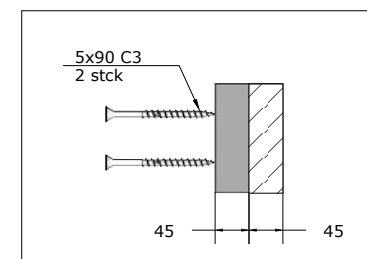
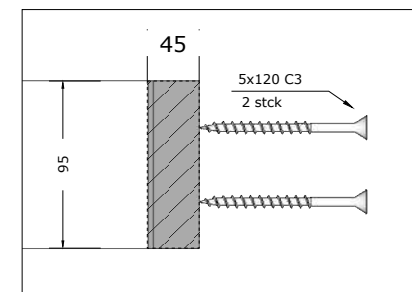
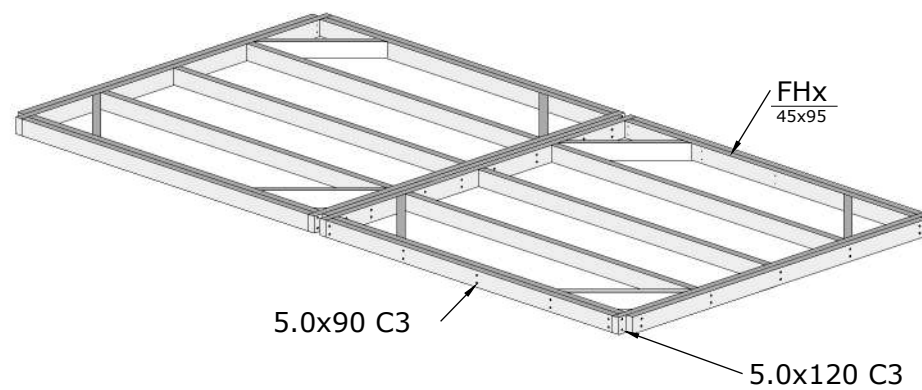
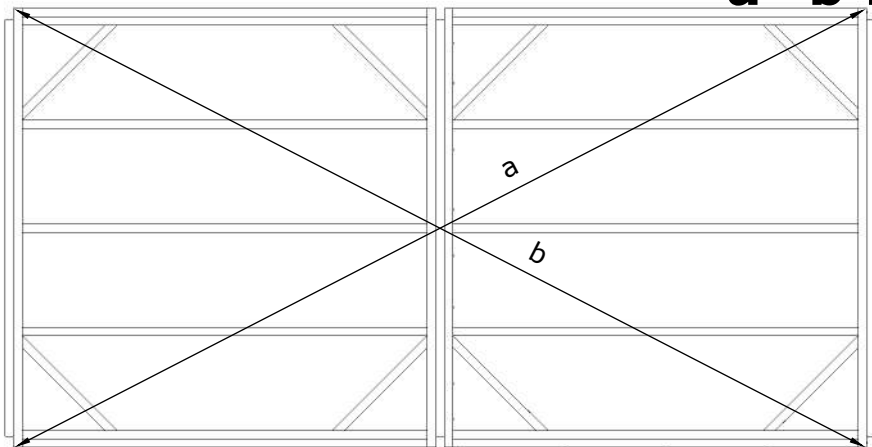


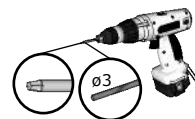
a=b !



1



**a=b !**

**a=b !***a**b*

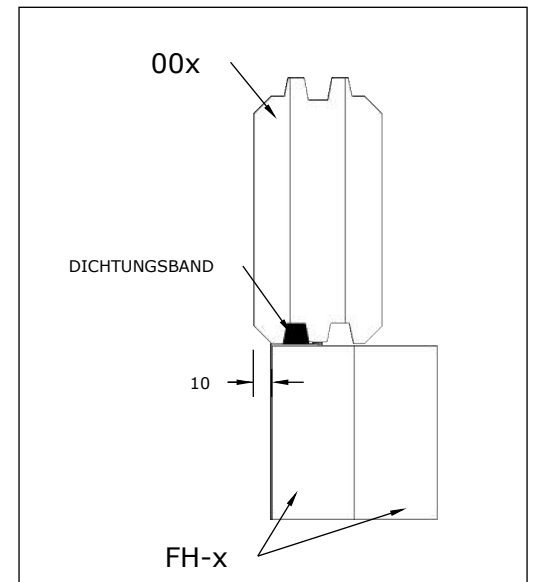
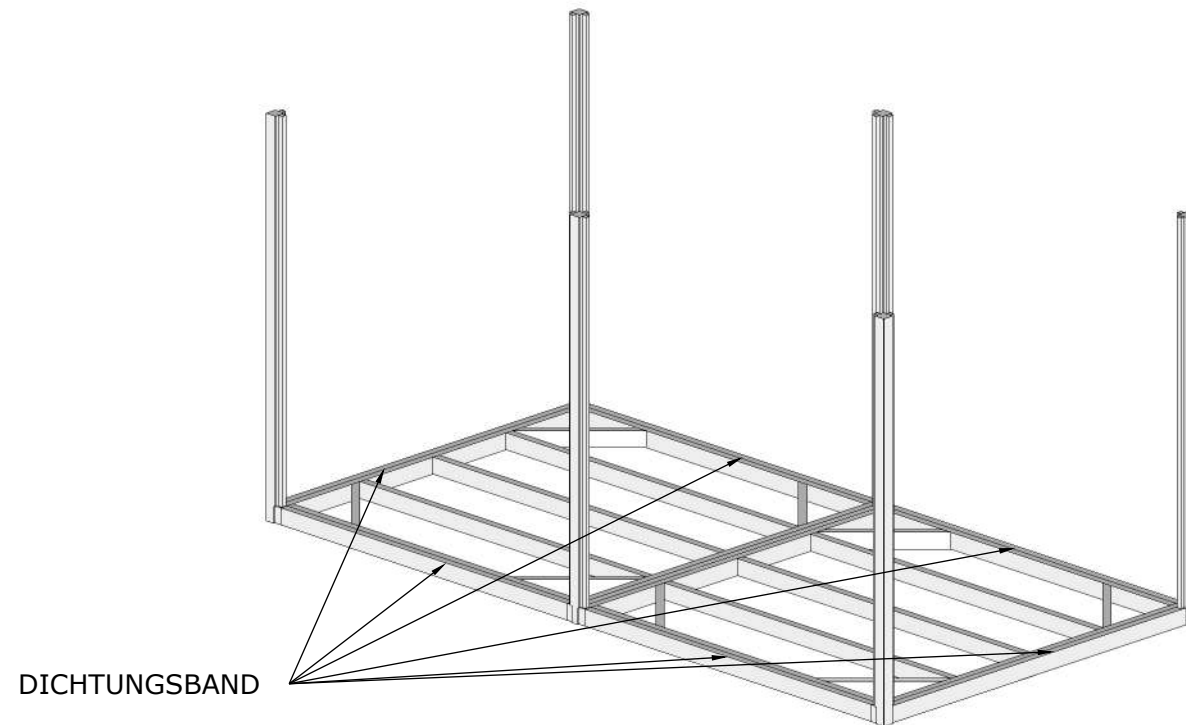
TP70-x

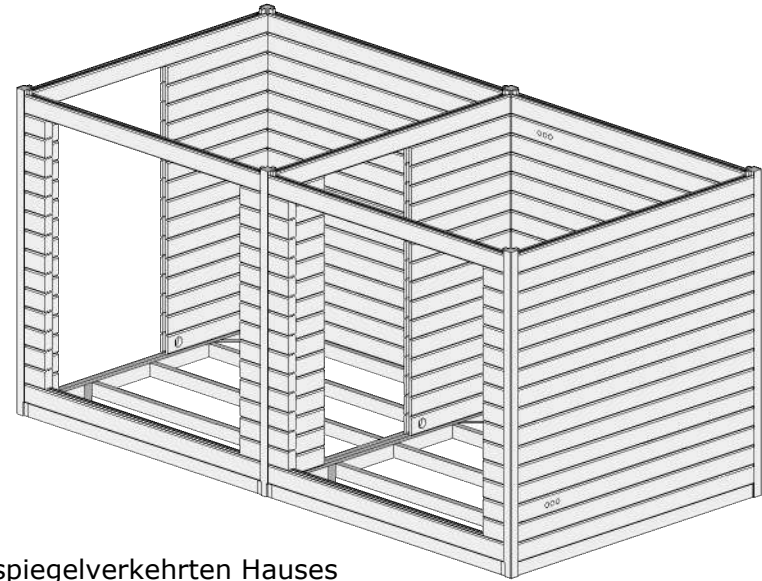
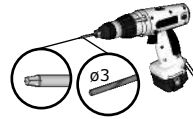
TP70-x

90°

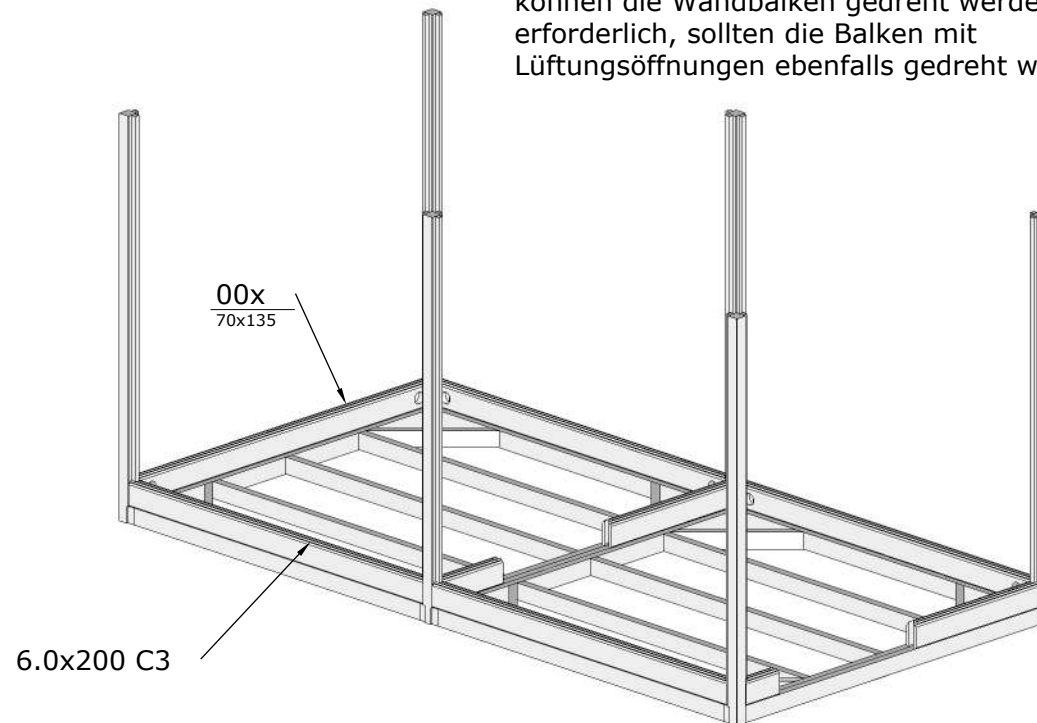
6.0x200 C3
FHx

6.0x200 C3





Beim Aufbau eines spiegelverkehrten Hauses können die Wandbalken gedreht werden. Falls erforderlich, sollten die Balken mit Lüftungsöffnungen ebenfalls gedreht werden.

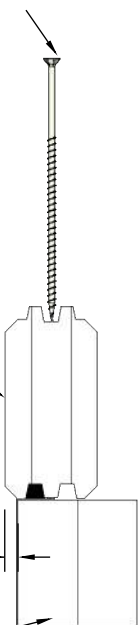


6.0x200 C3

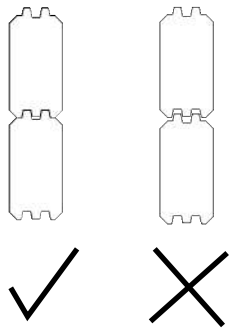
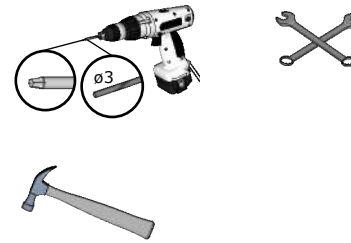
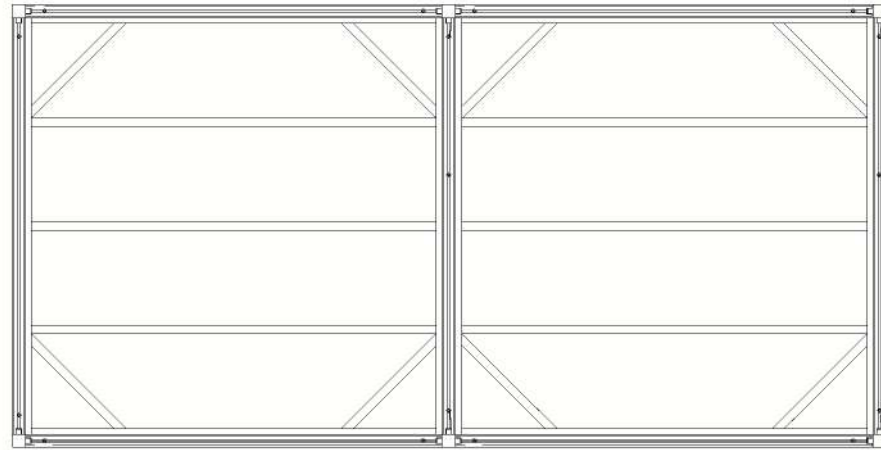
00x

10

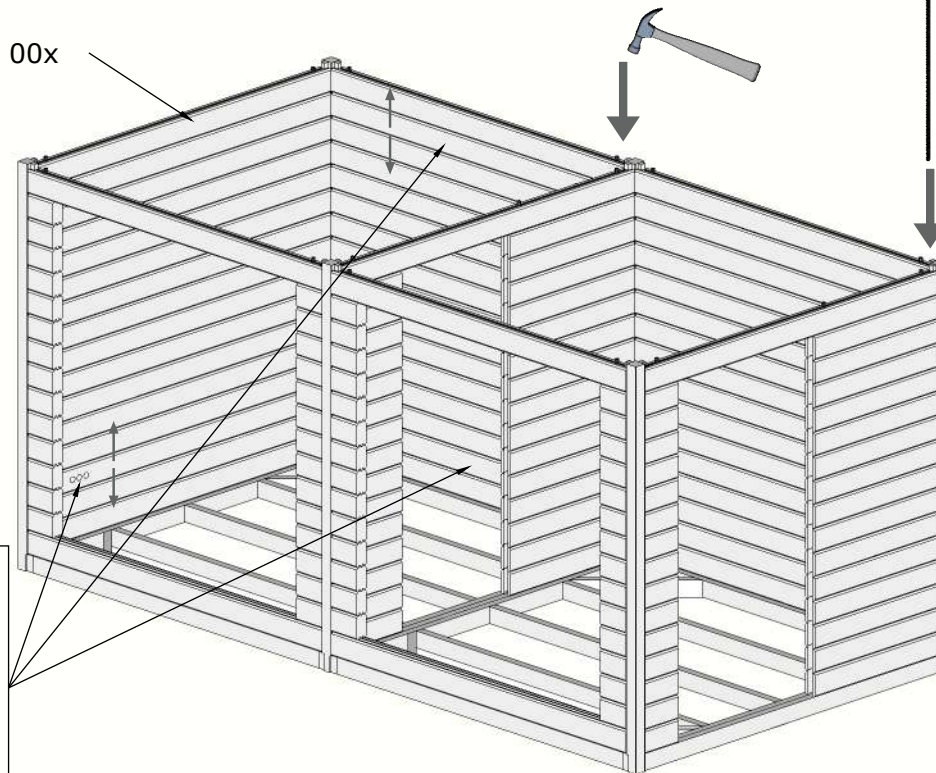
FH-x



6

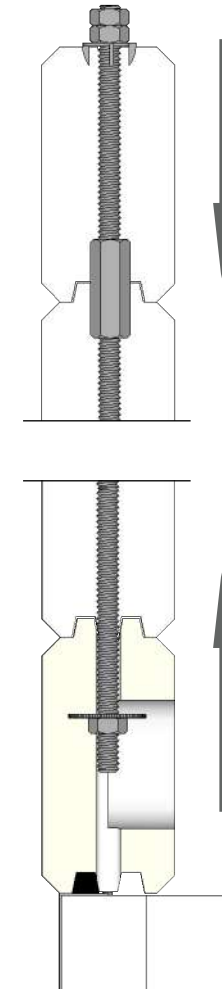


00x



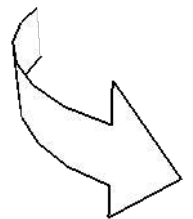
KL-2

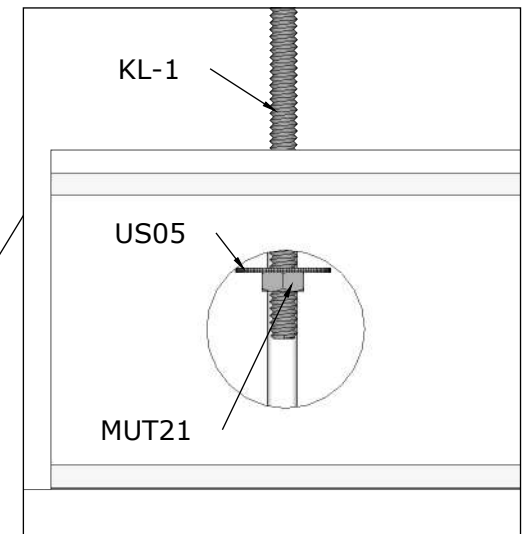
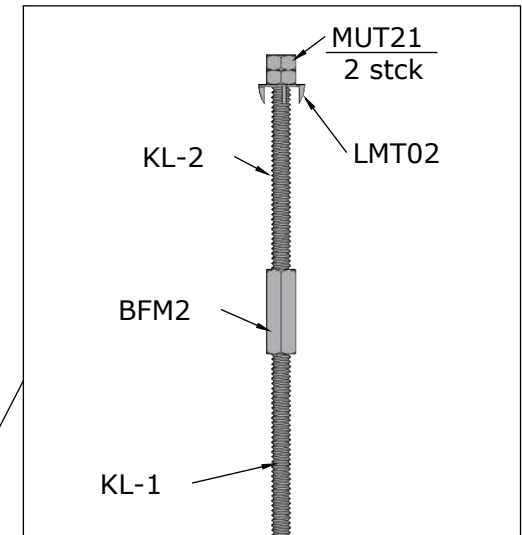
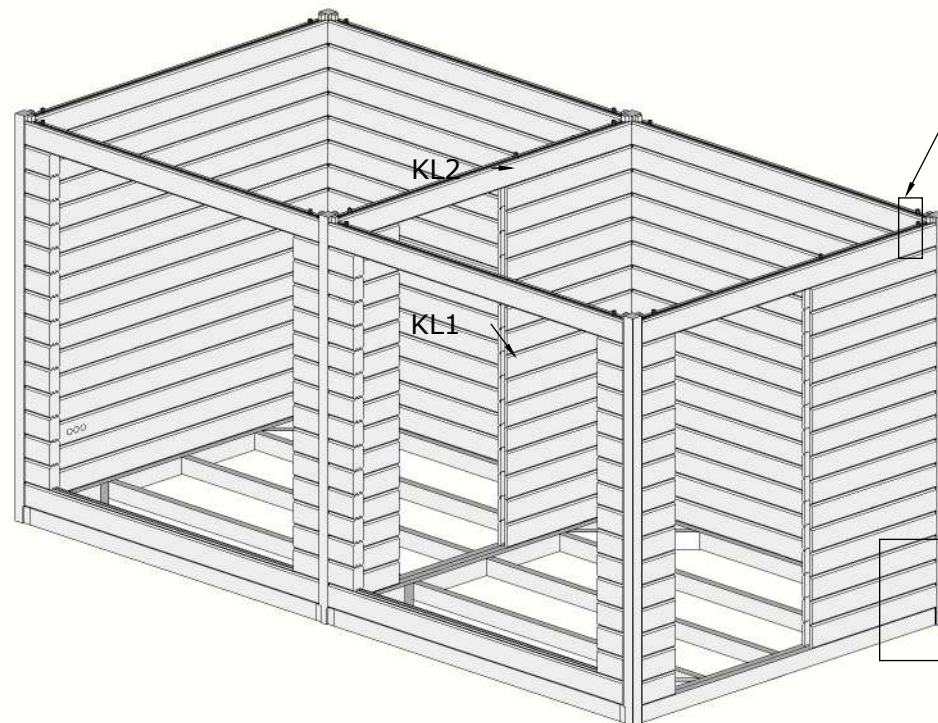
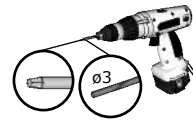
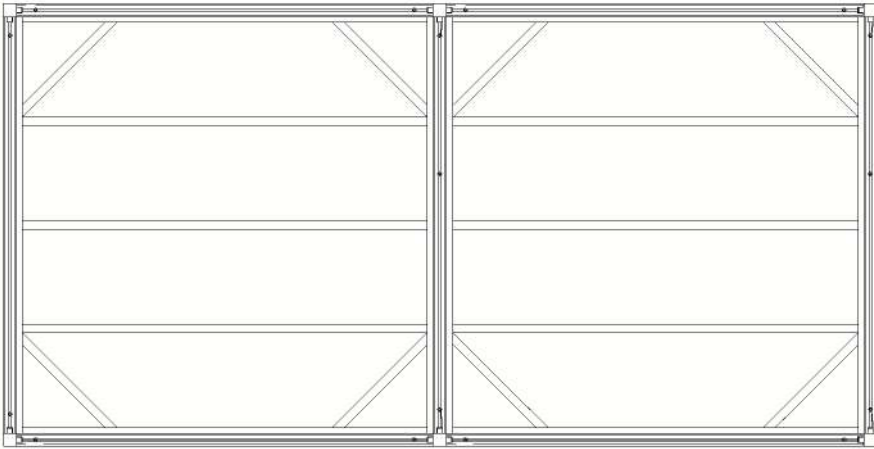
KL-1

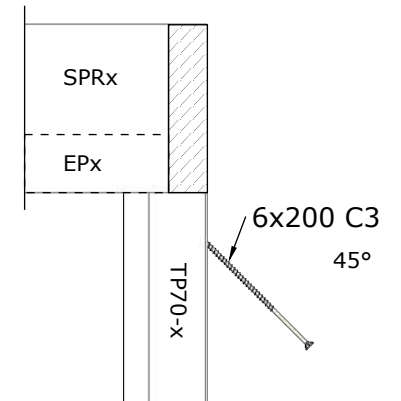
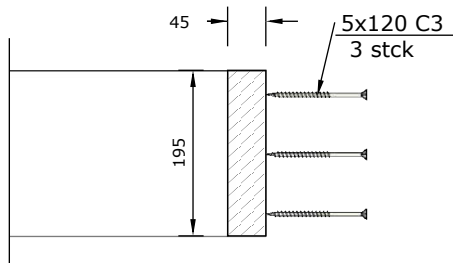
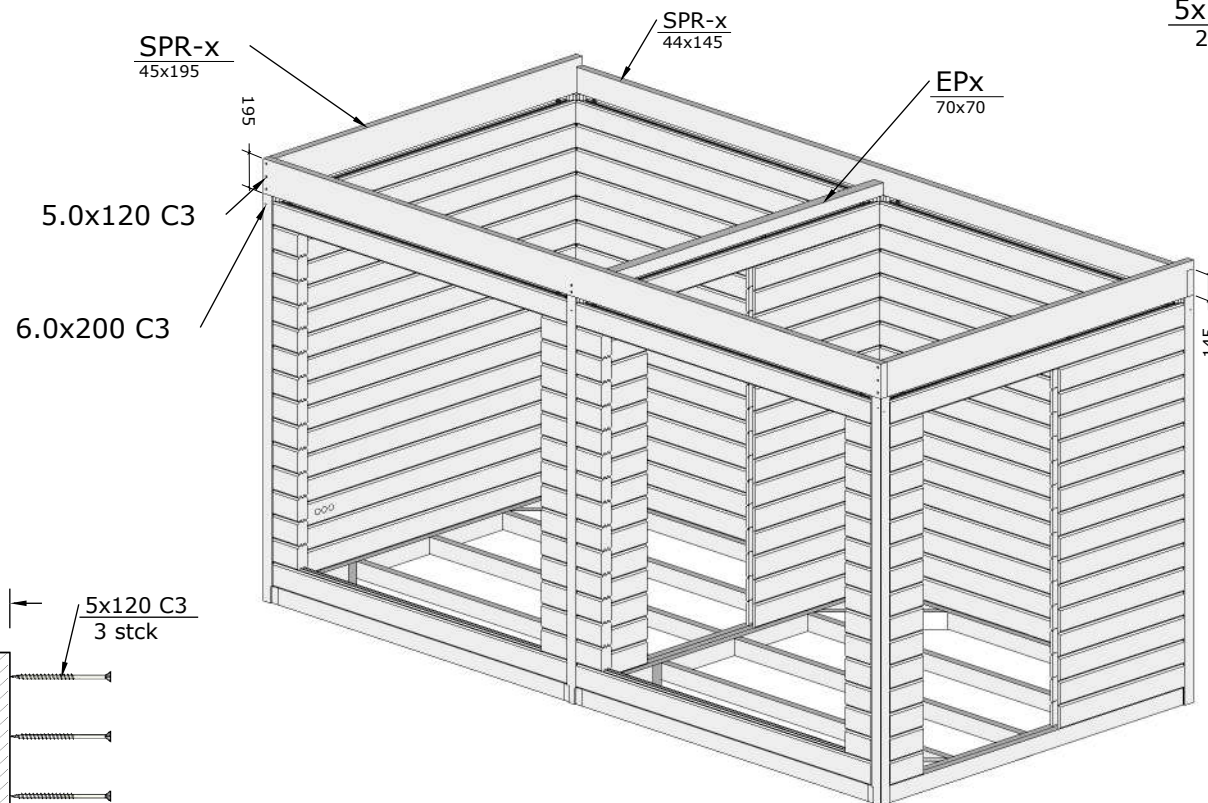
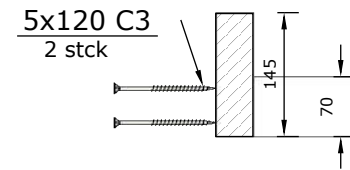
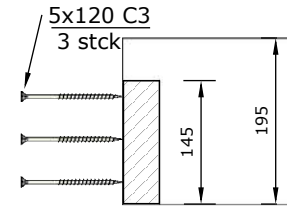
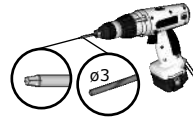


Die Bohlen mit Lüftungsöffnungen können je nach Bedarf höher oder niedriger eingesetzt werden.
Bitte achten Sie darauf dass die Lüftungsöffnungen von innen nicht mit der Saunabank bedeckt werden!

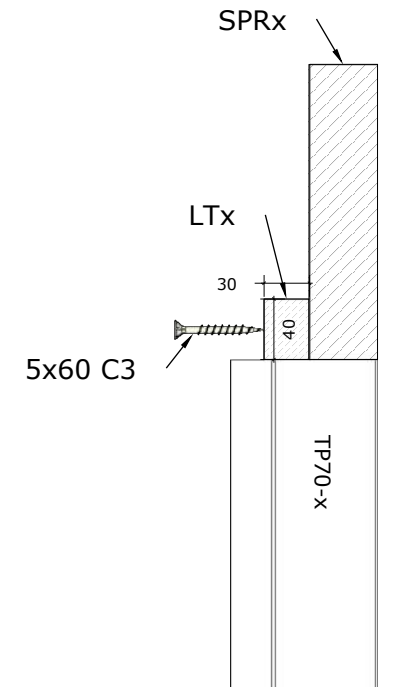
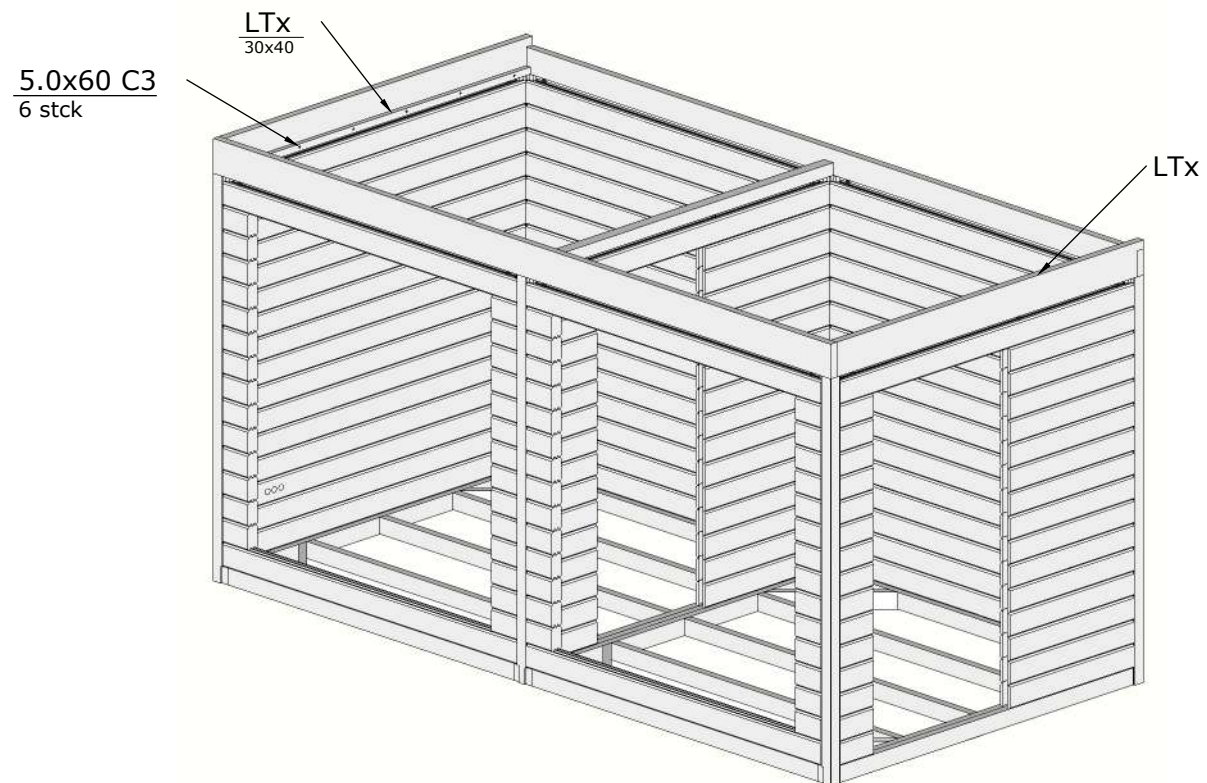
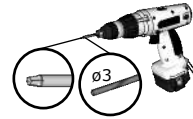
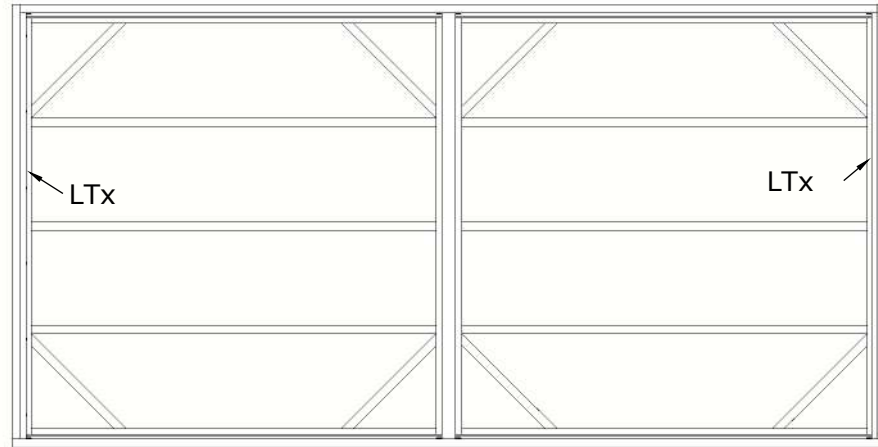
Es darf kein einziges Teil mit einer Schraube an den Wandbalken befestigt werden!



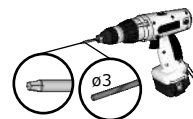
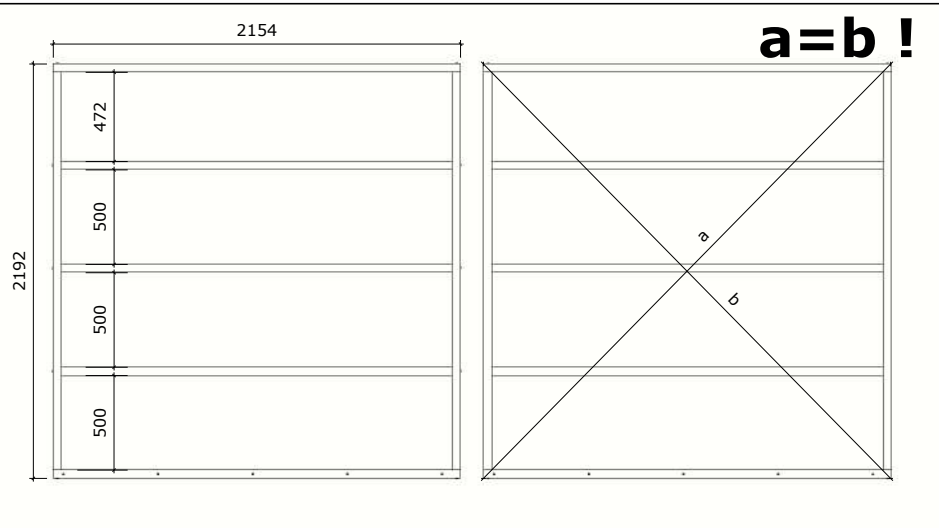




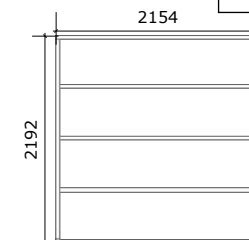
**Es darf kein
einziges Teil mit
einer Schraube an
den Wandbalken
befestigt werden!**



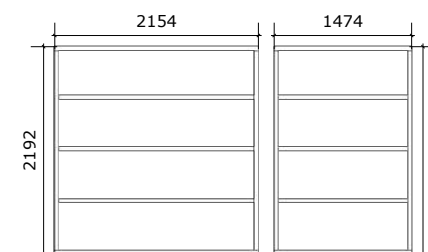
**Es darf kein
einziges Teil mit
einer Schraube an
den Wandbalken
befestigt werden!**



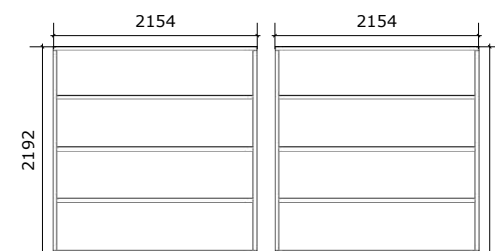
10



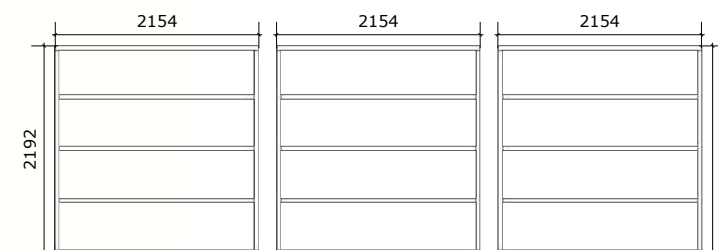
Variante A



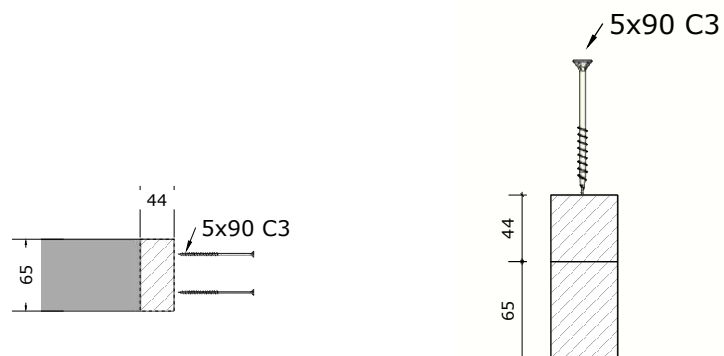
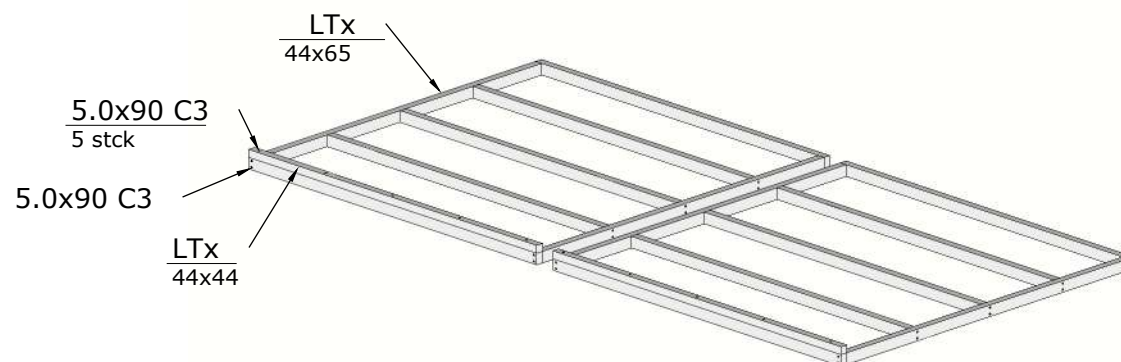
Variante B

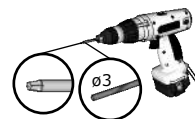
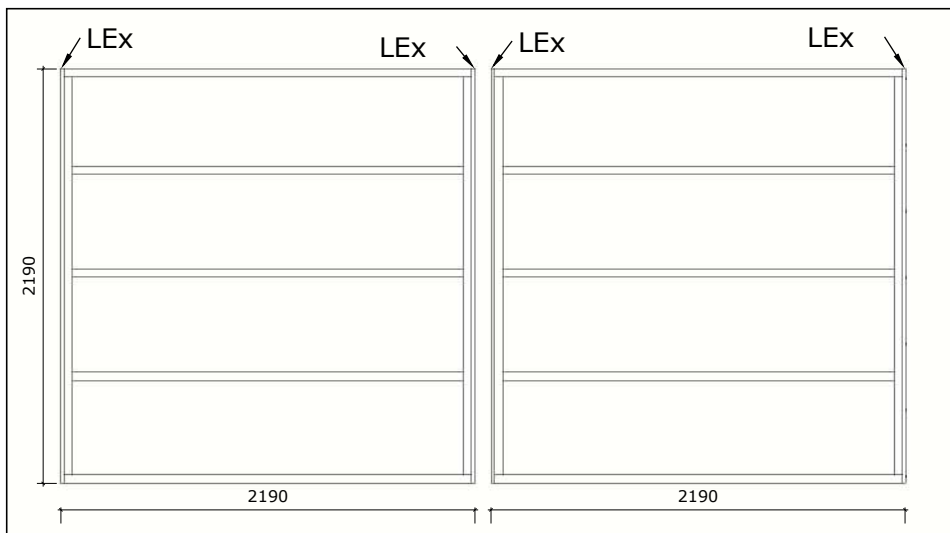


Variante C

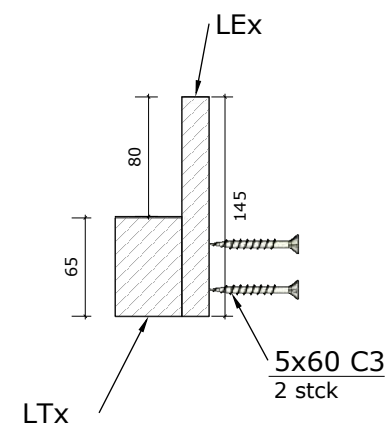
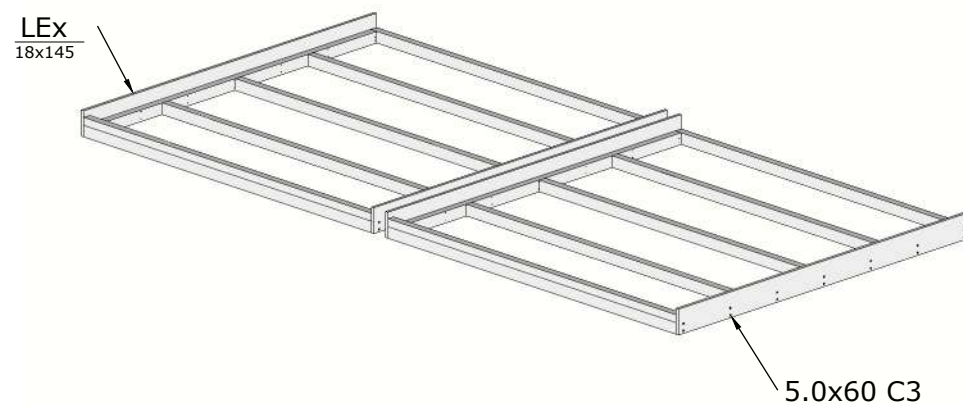


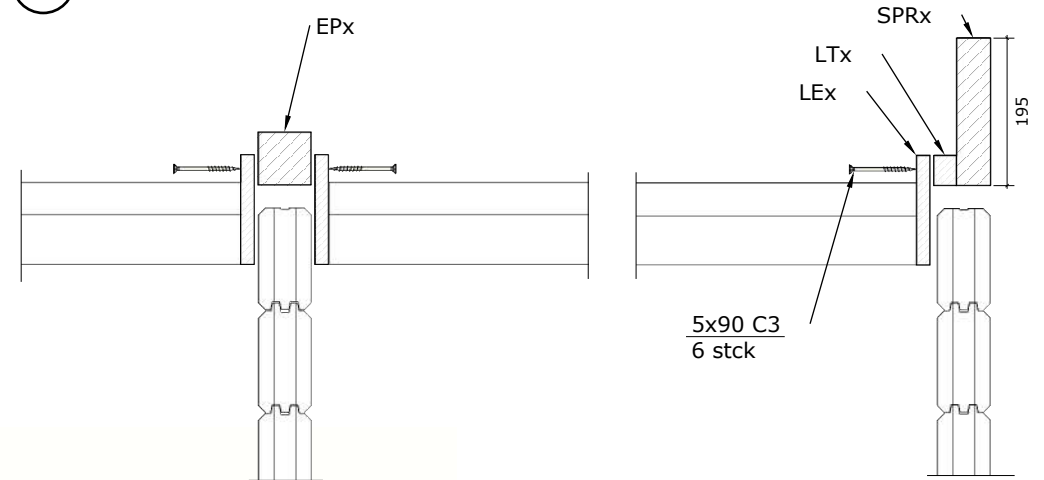
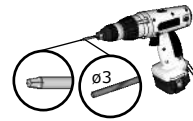
Variante D



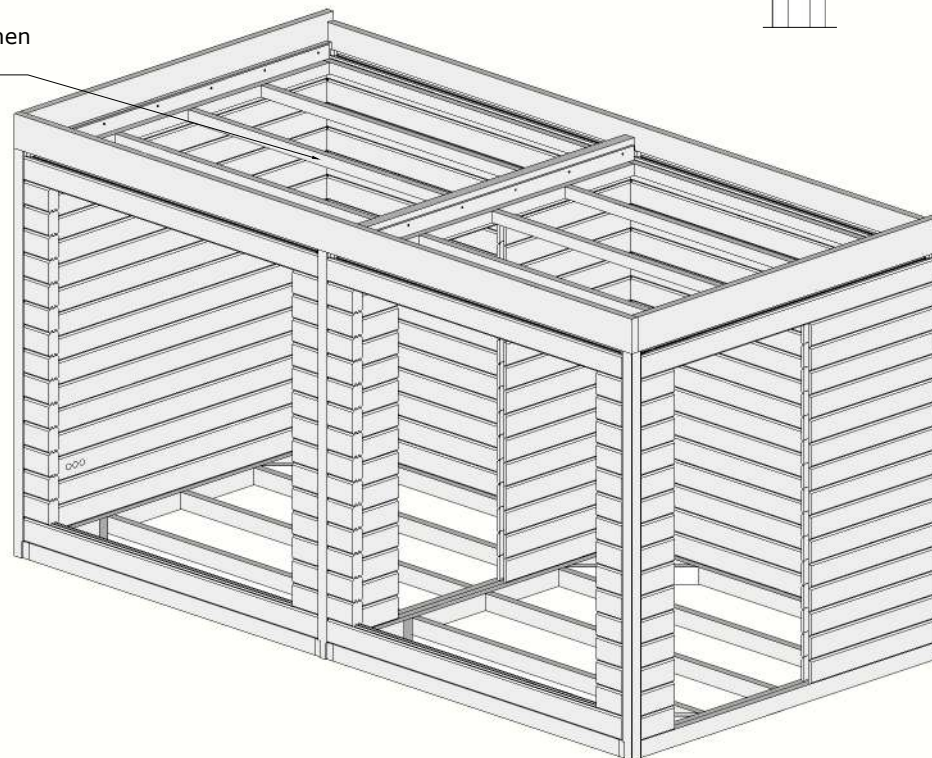


11

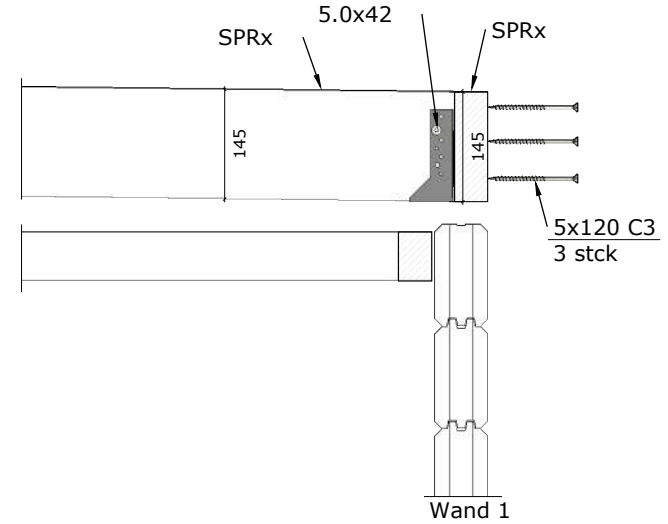
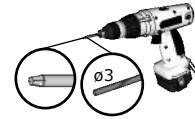
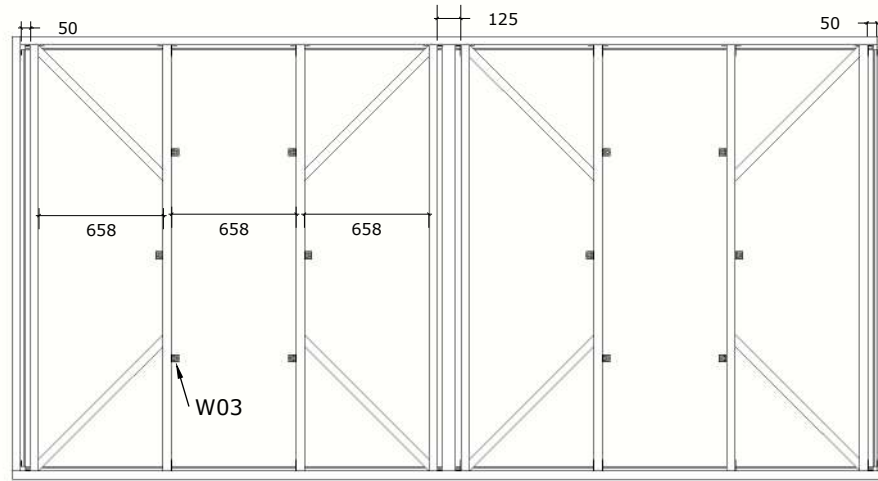




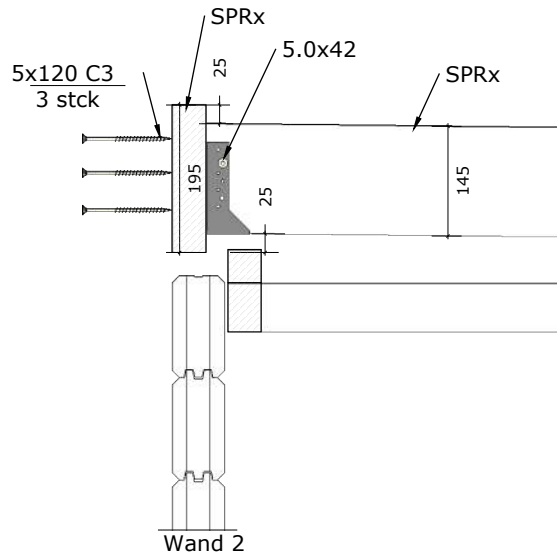
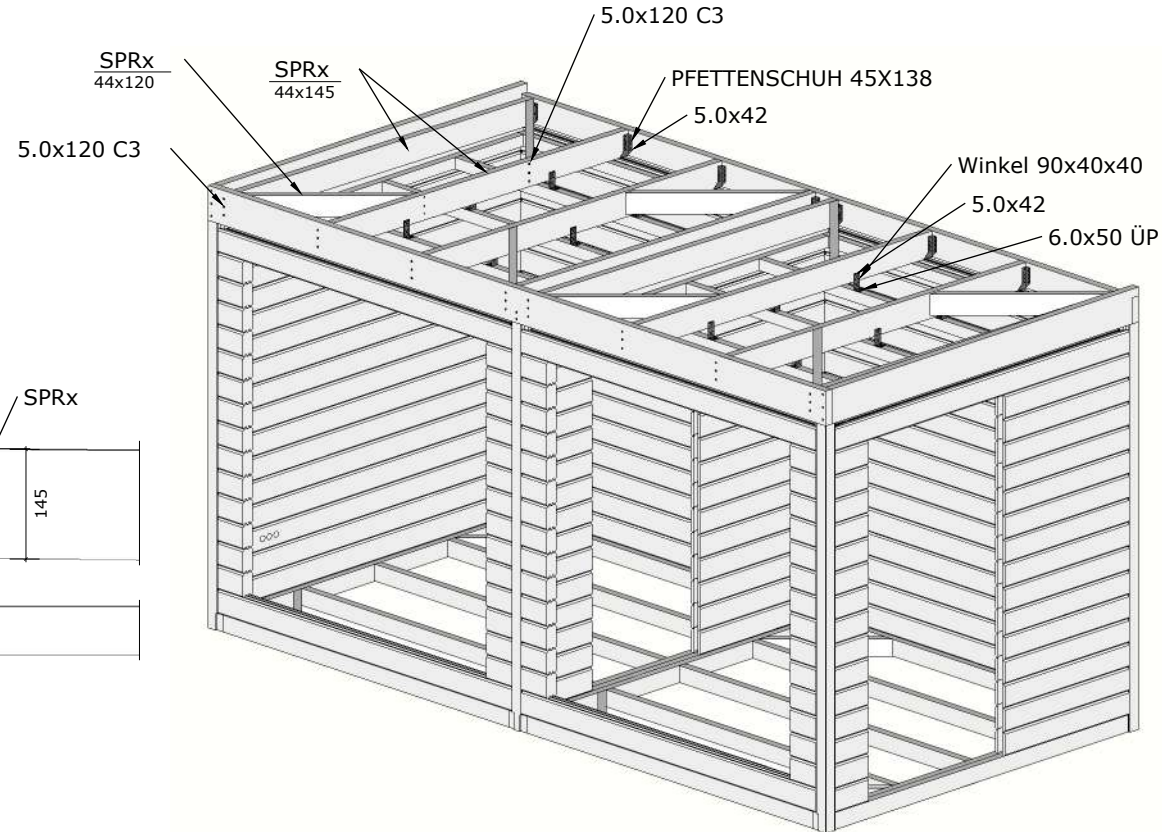
Bei Bedarf kann eine Deckenisolierung zwischen die LTx-Balken eingebaut werden.



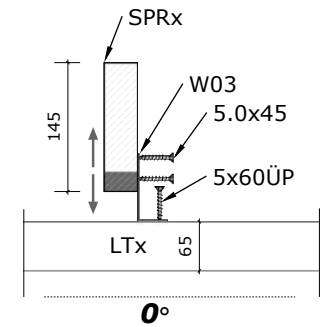
Es darf kein einziges Teil mit einer Schraube an den Wandbalken befestigt werden!



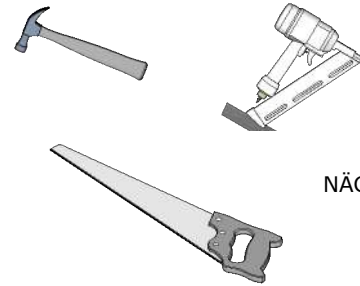
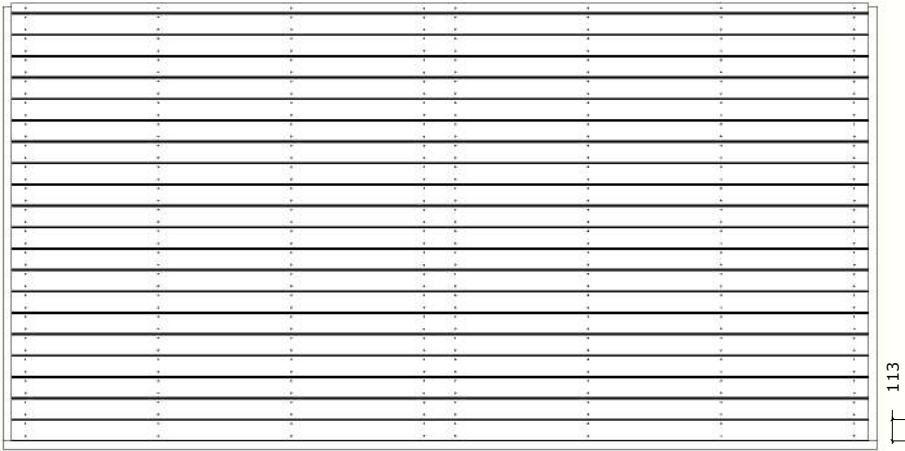
Wand 1



Wand 2

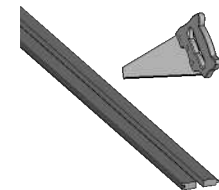
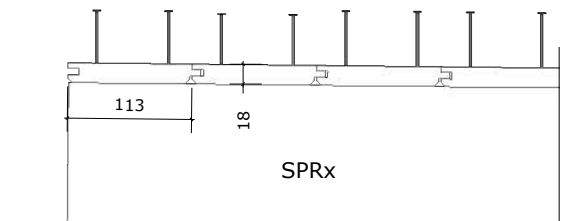
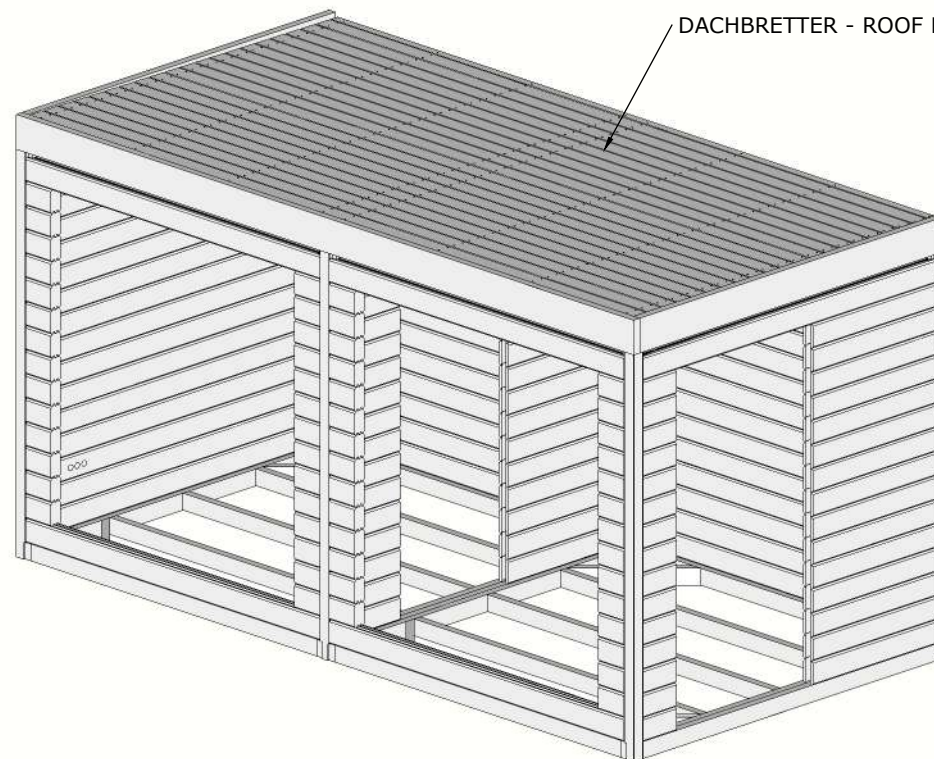
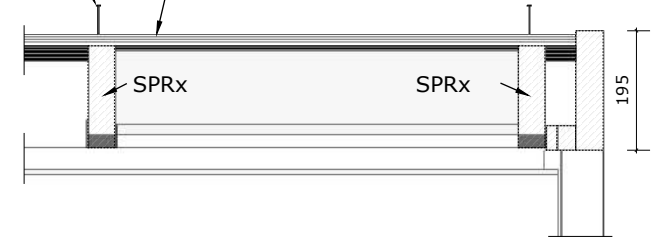


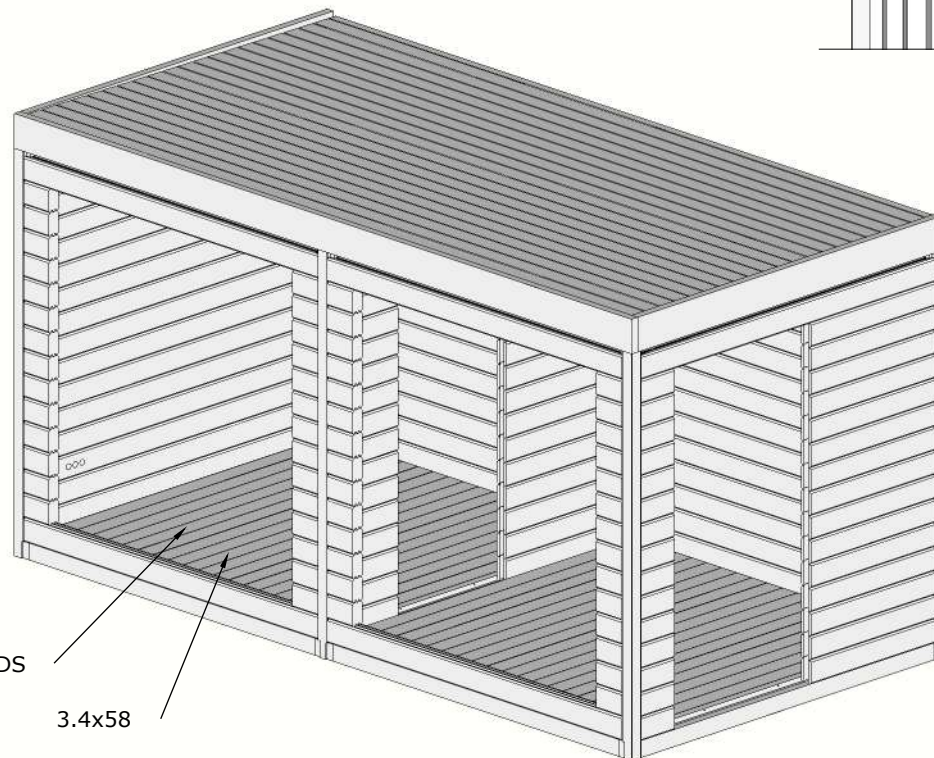
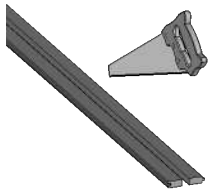
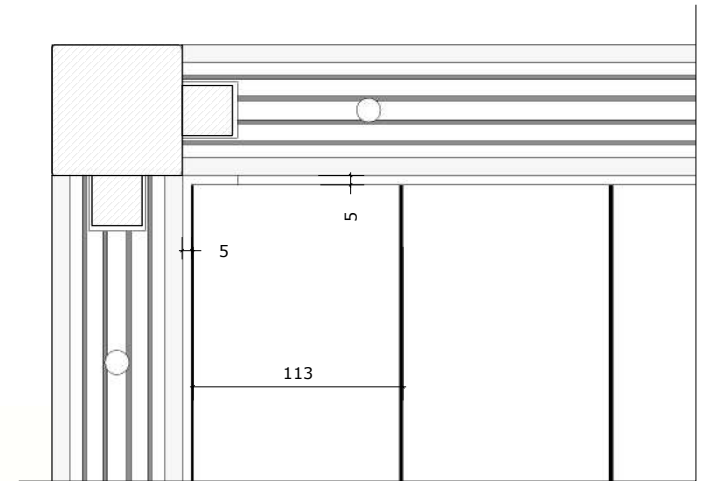
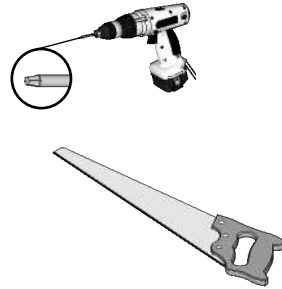
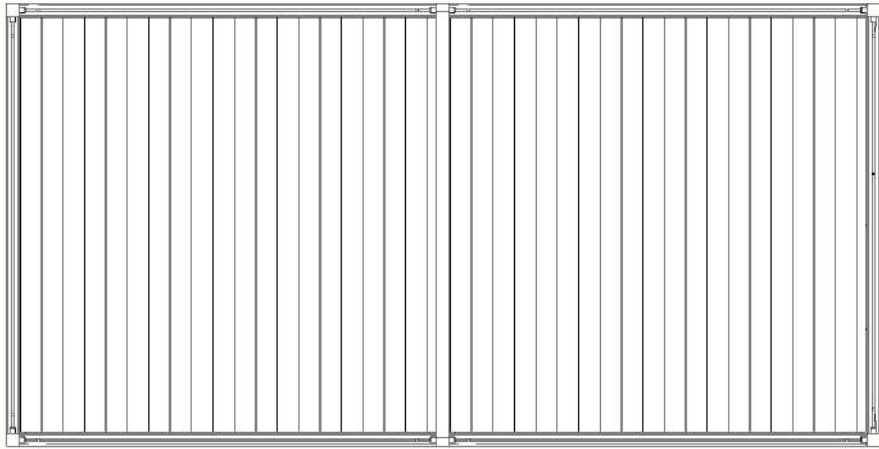
Es darf kein einziges Teil mit einer Schraube an den Wandbalken befestigt werden!



NÄGEL 2.5x50

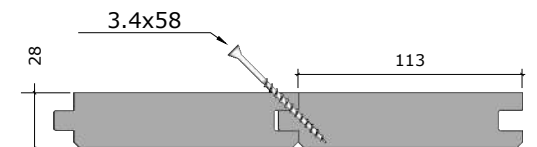
DACHBRETT - ROOF BOARD

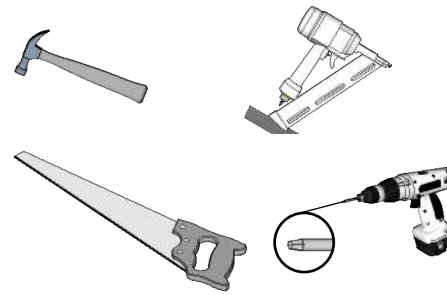
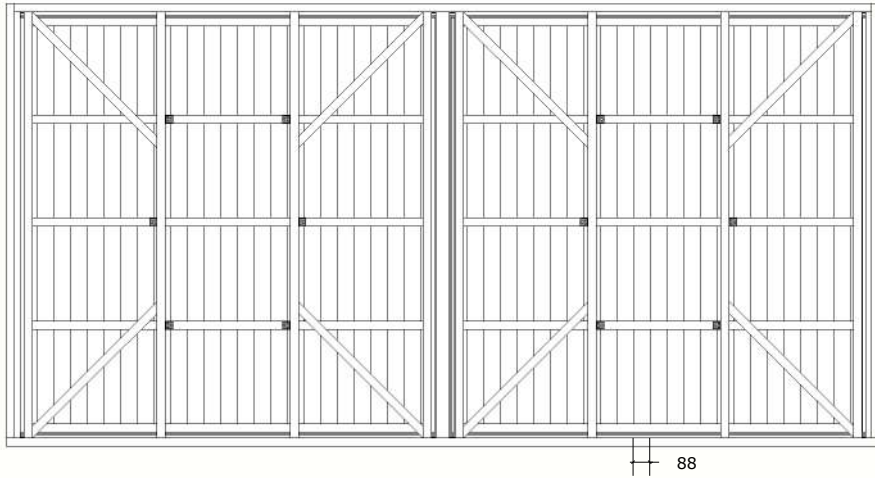




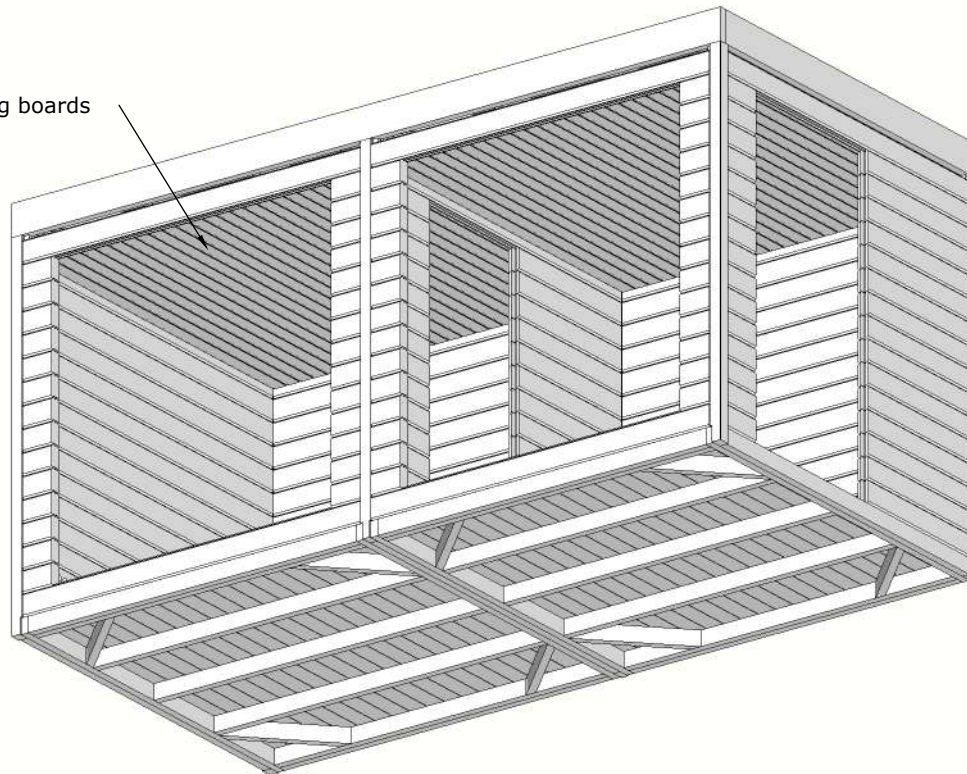
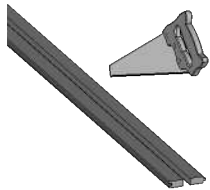
FUSSBODENBRETTER - FLOOR BOARDS

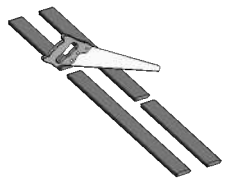
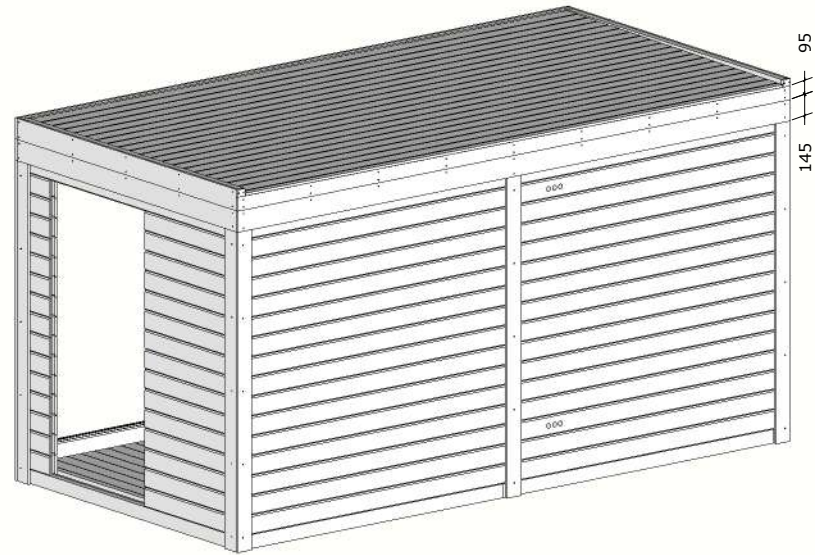
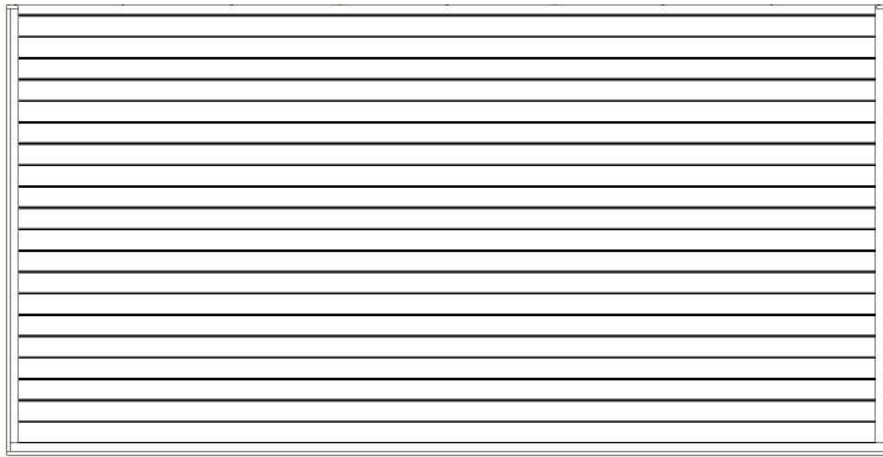
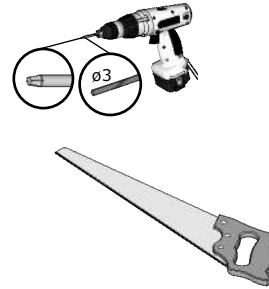
3.4x58





Deckenbretter - Ceiling boards

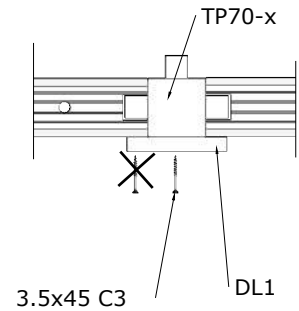
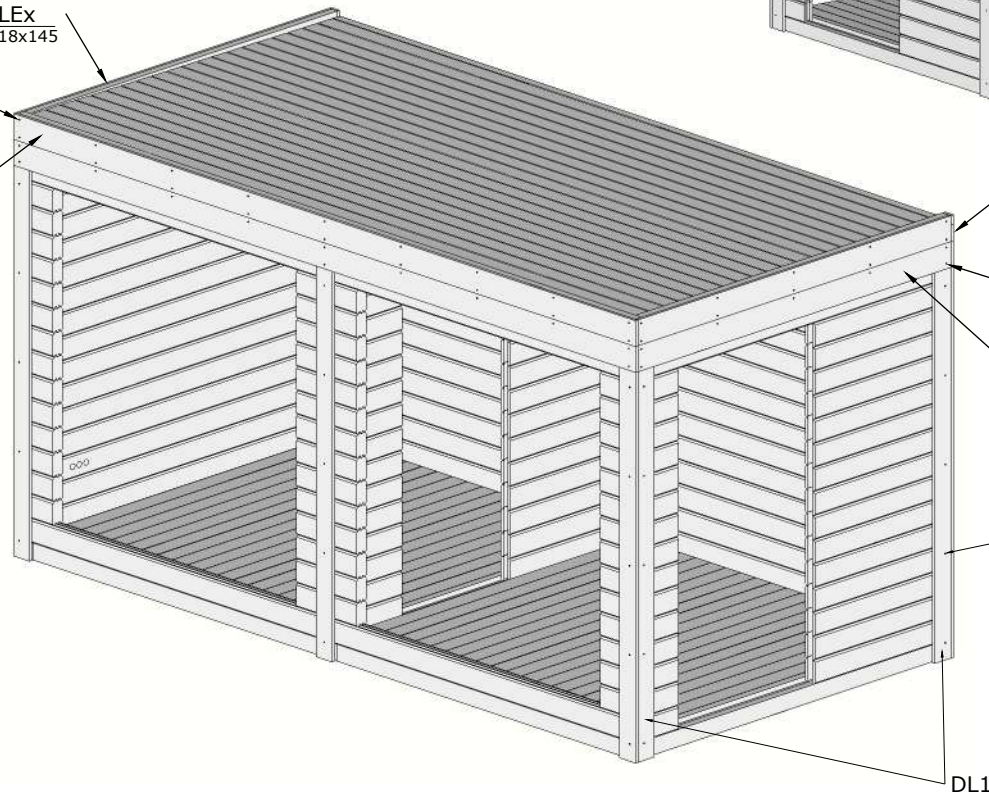
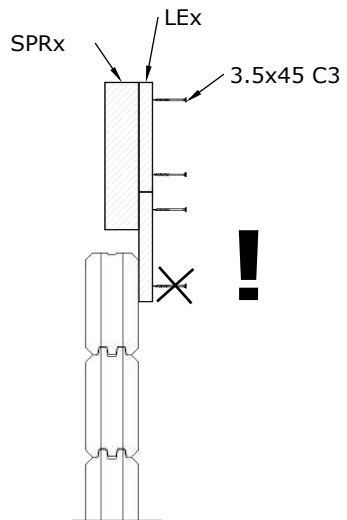




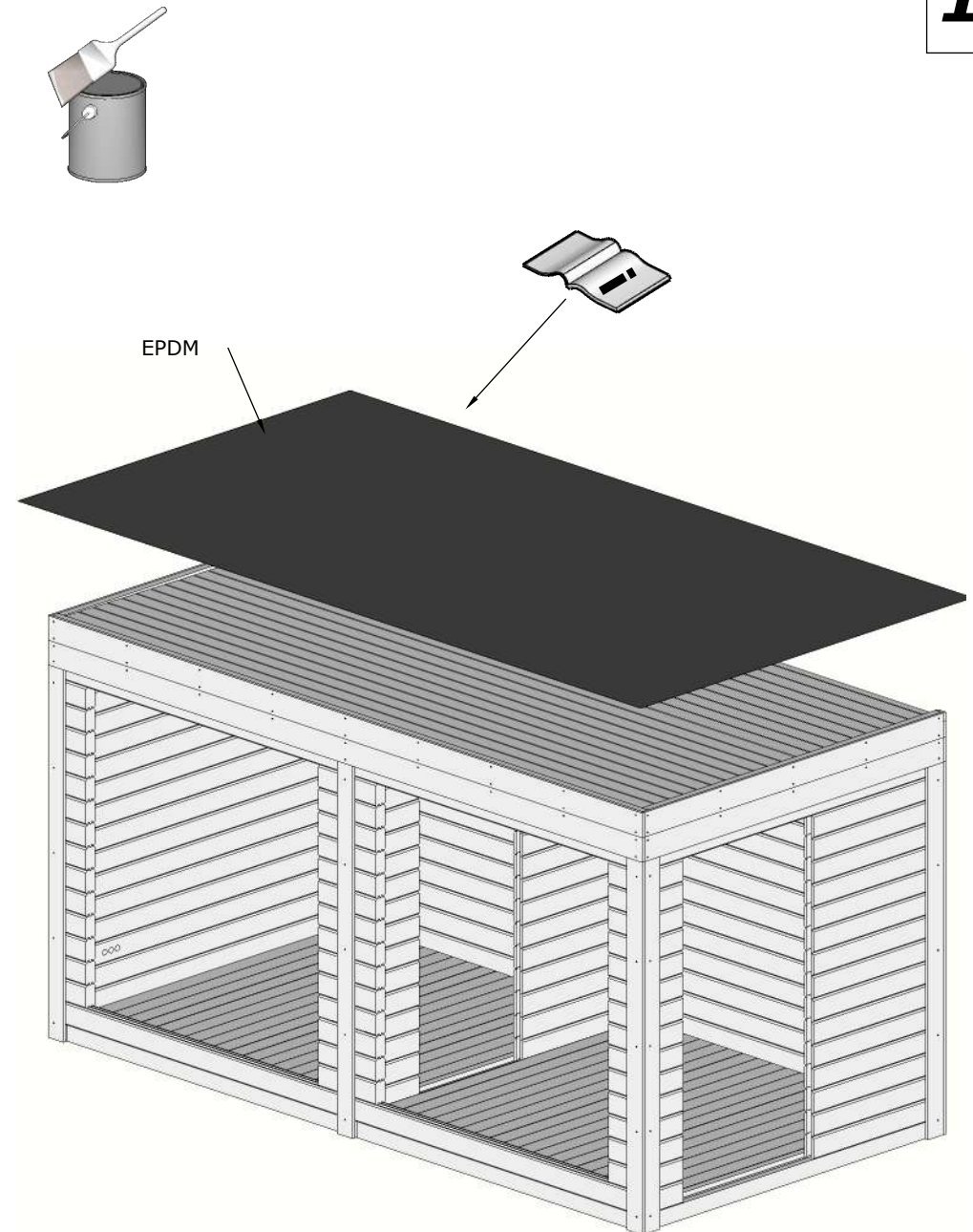
LEx
18x145

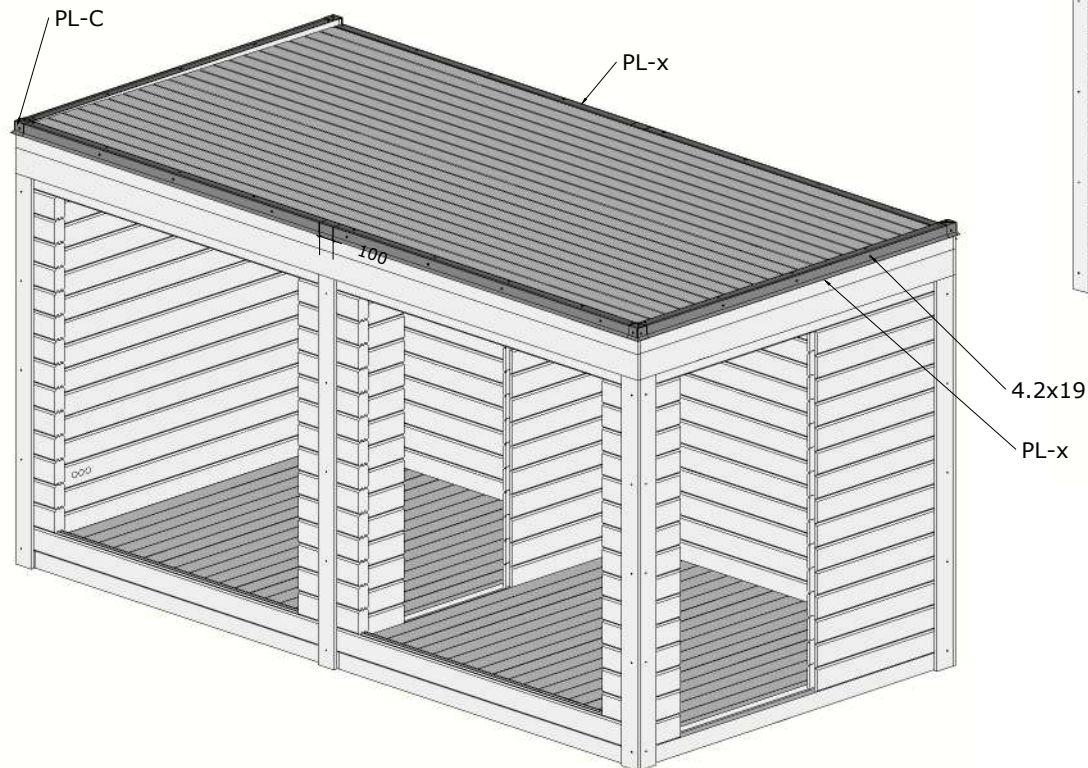
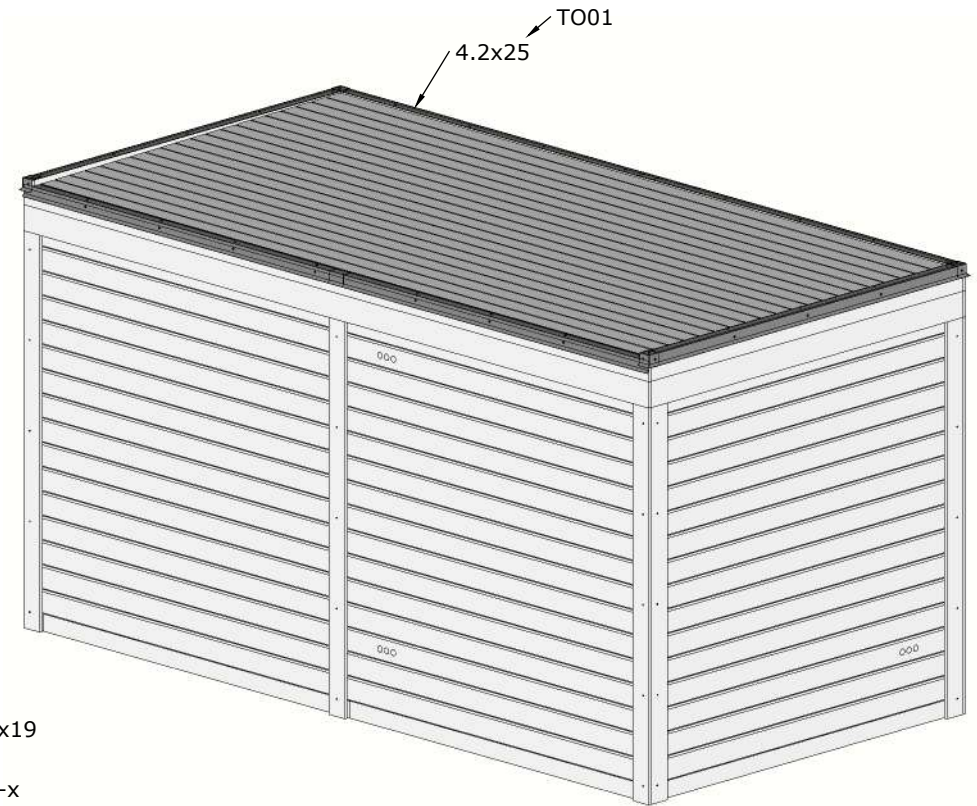
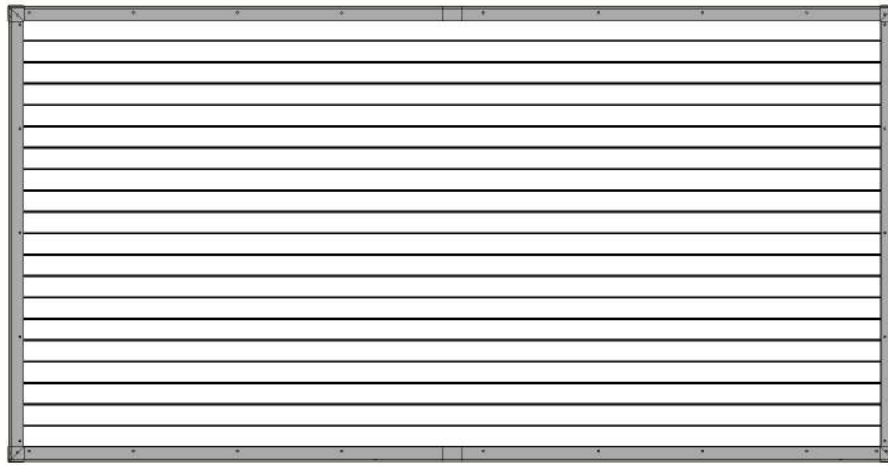
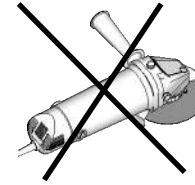
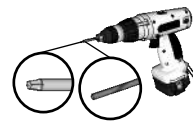
3.5x45 C3

LEx
18x145

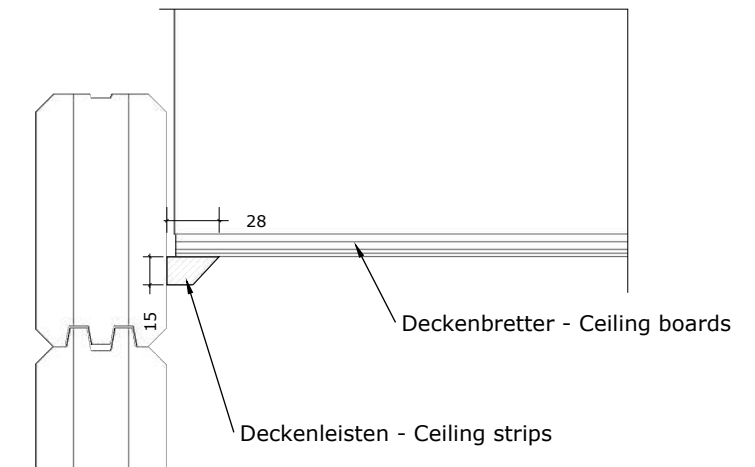
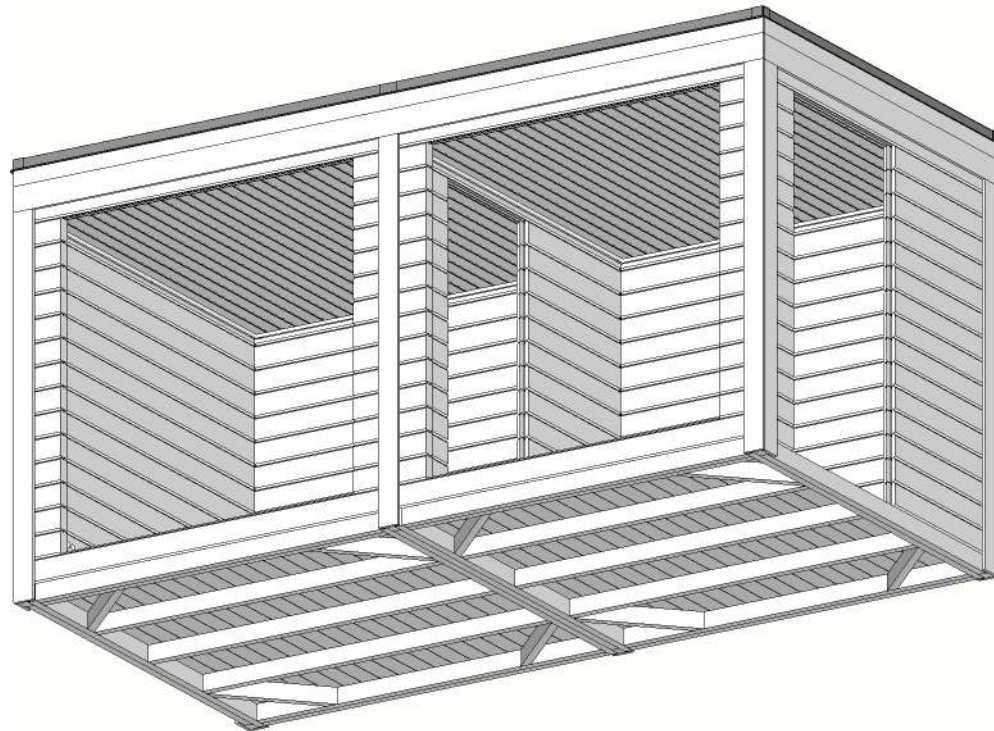
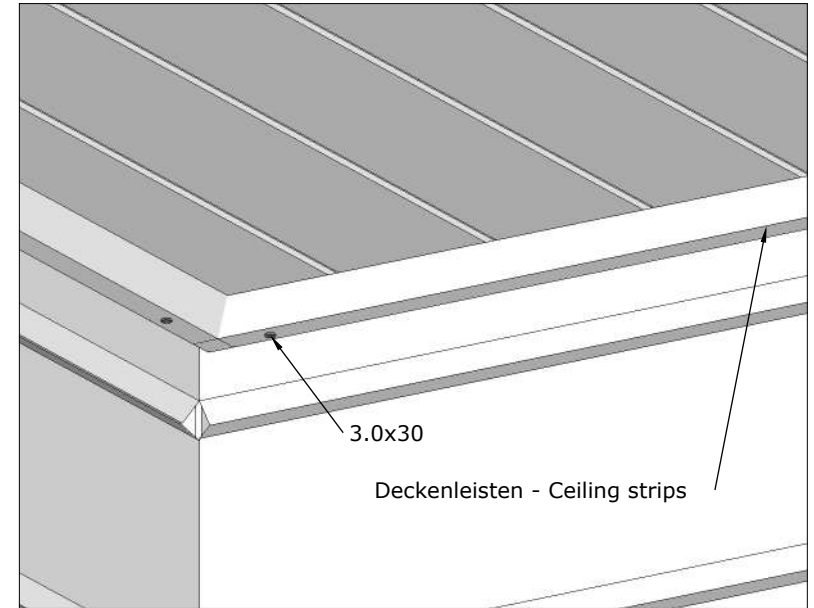
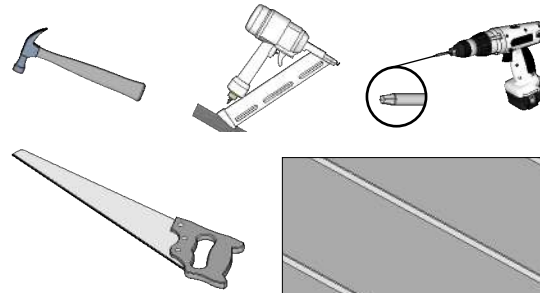
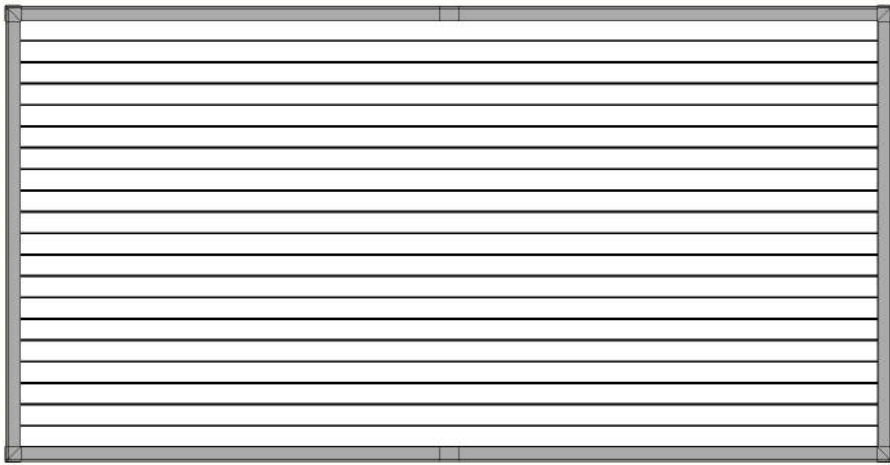


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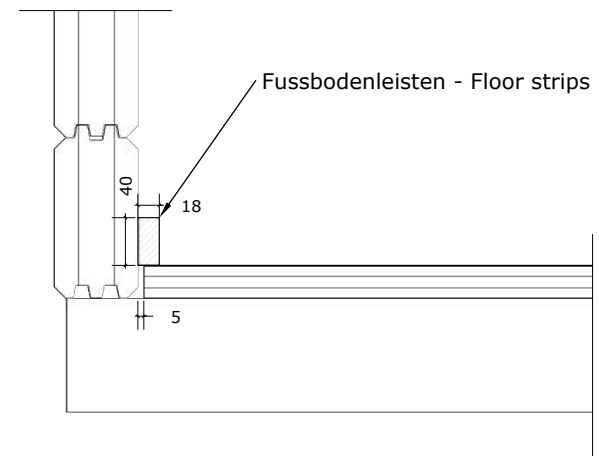
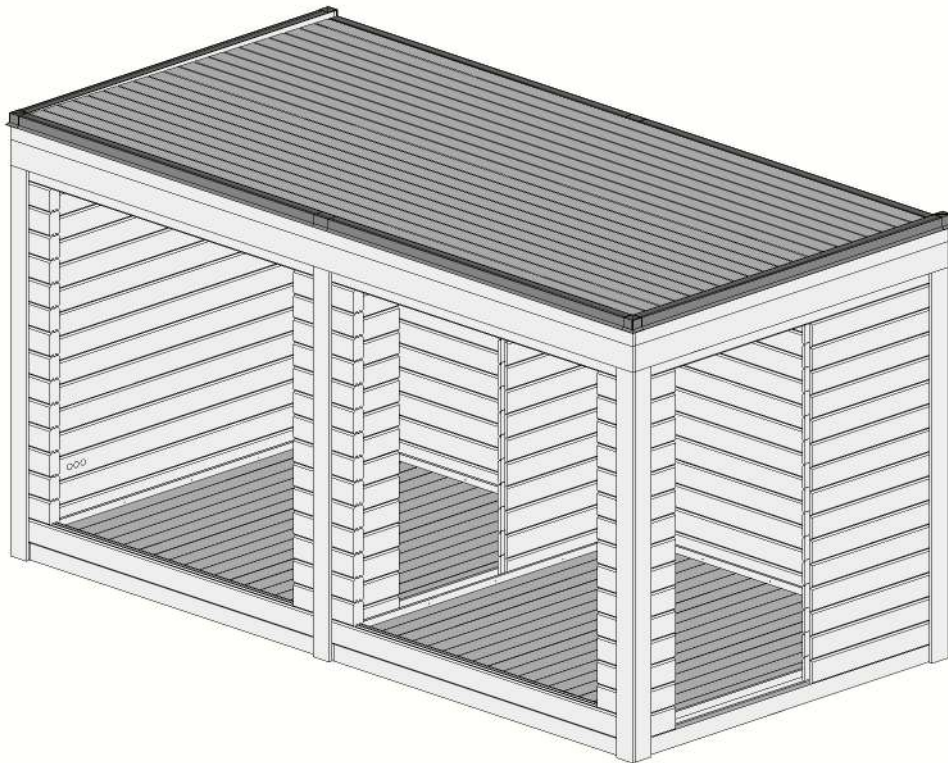
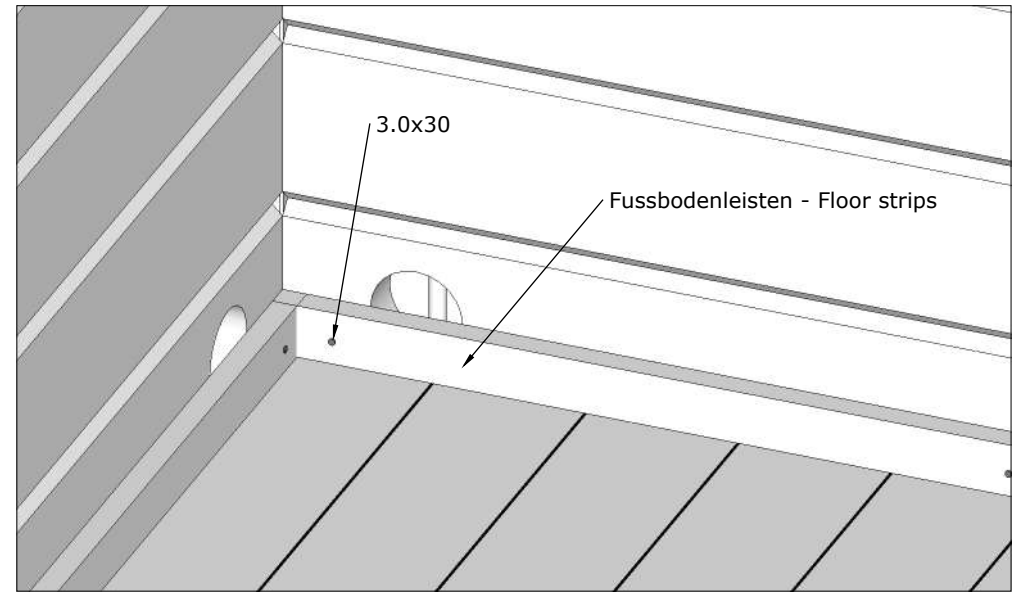
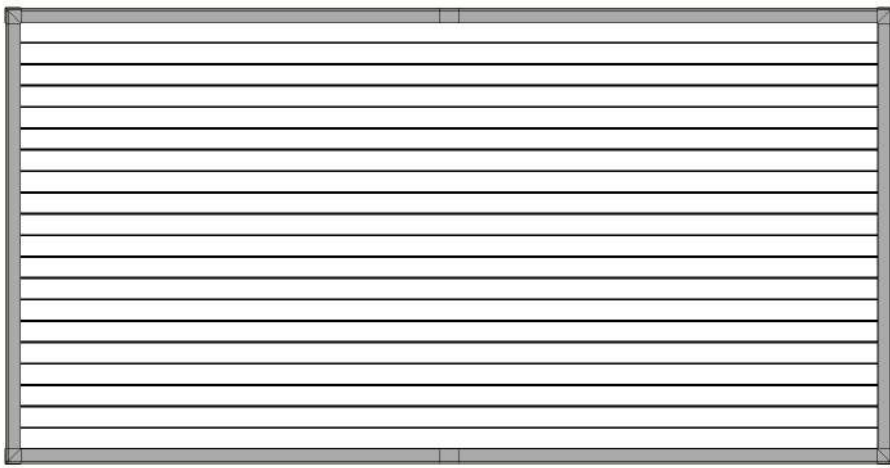
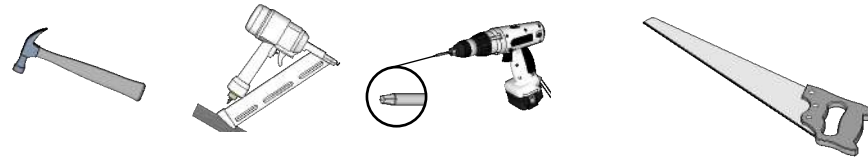


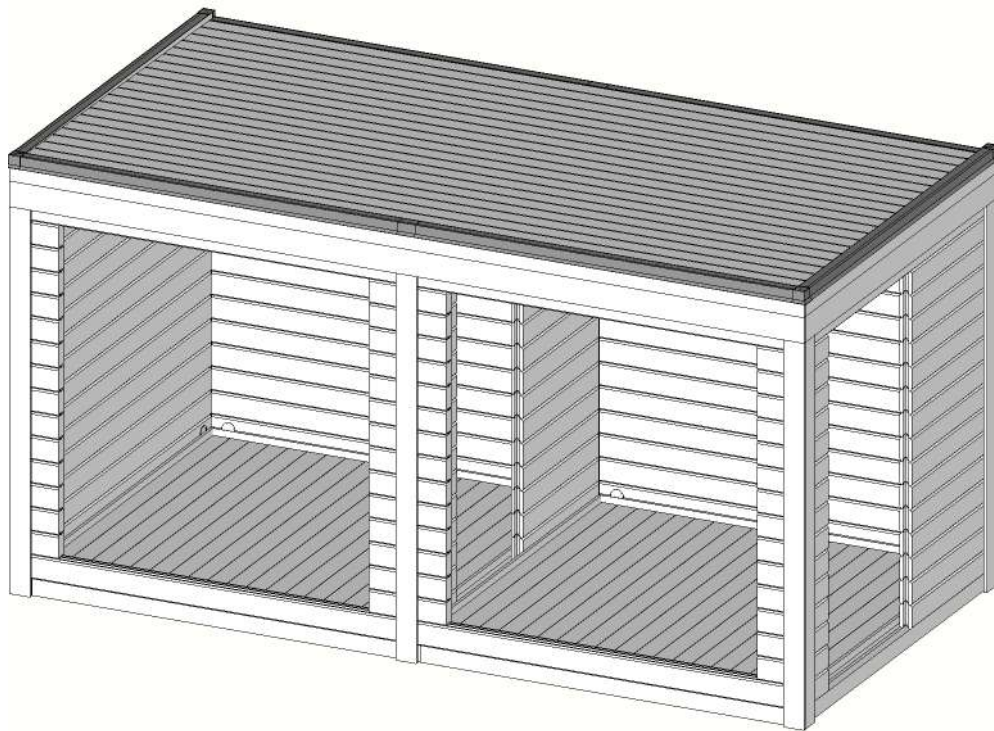
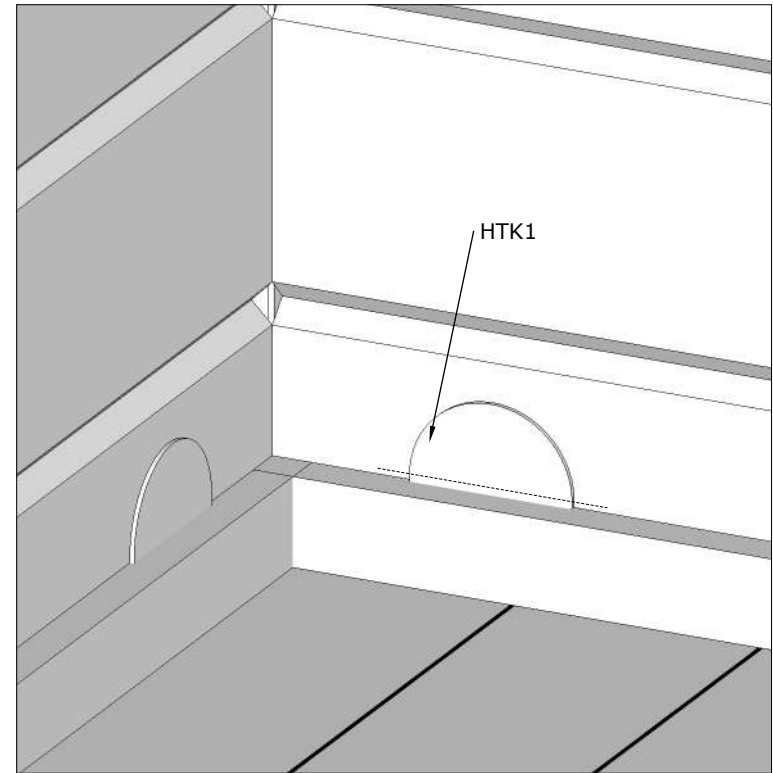
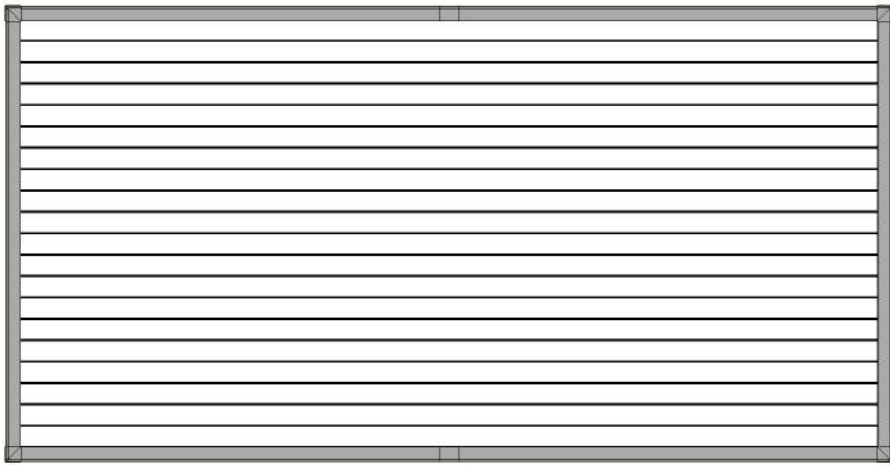


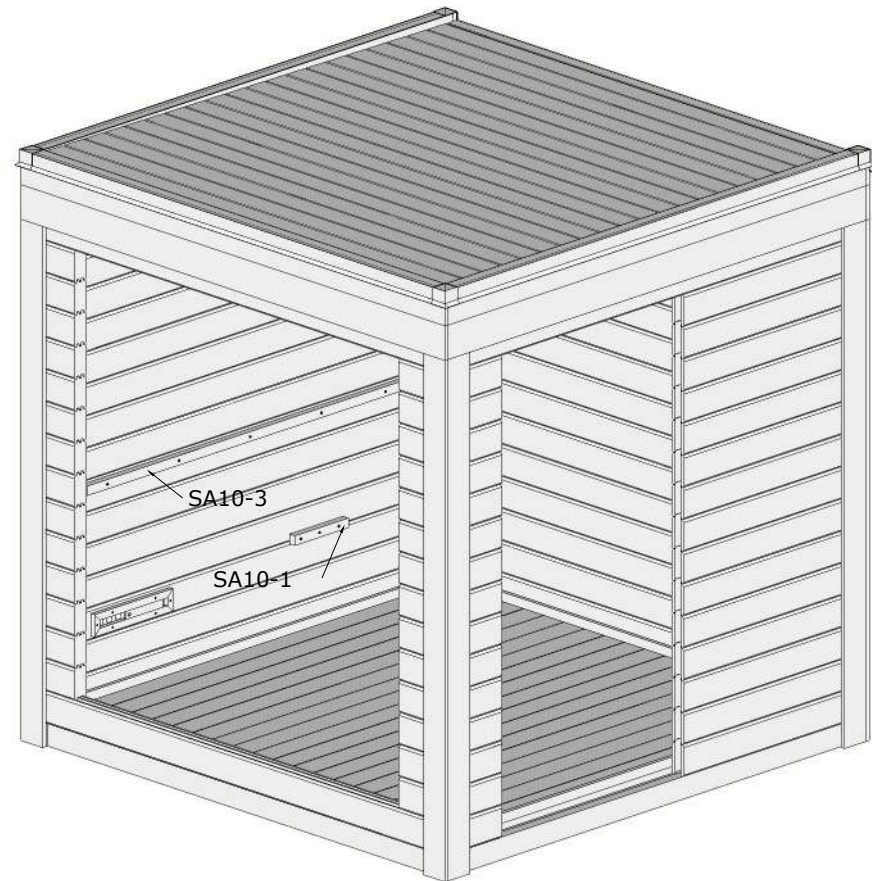
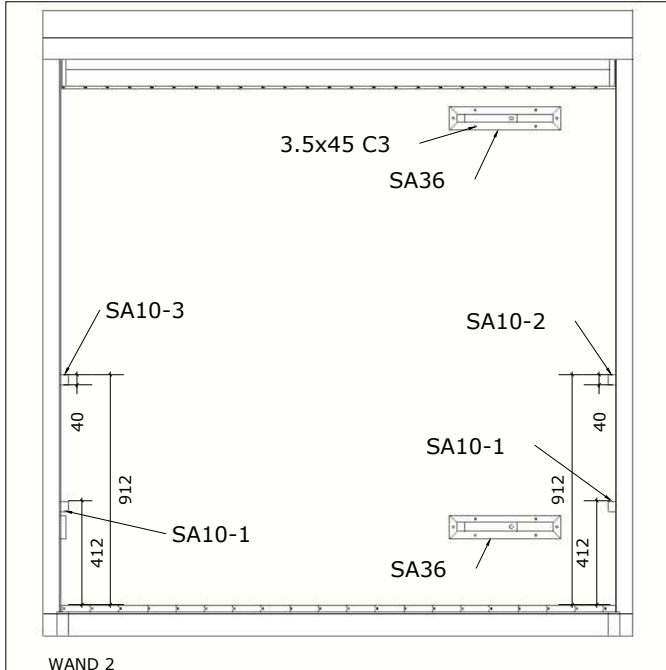
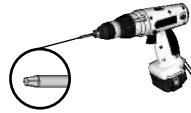
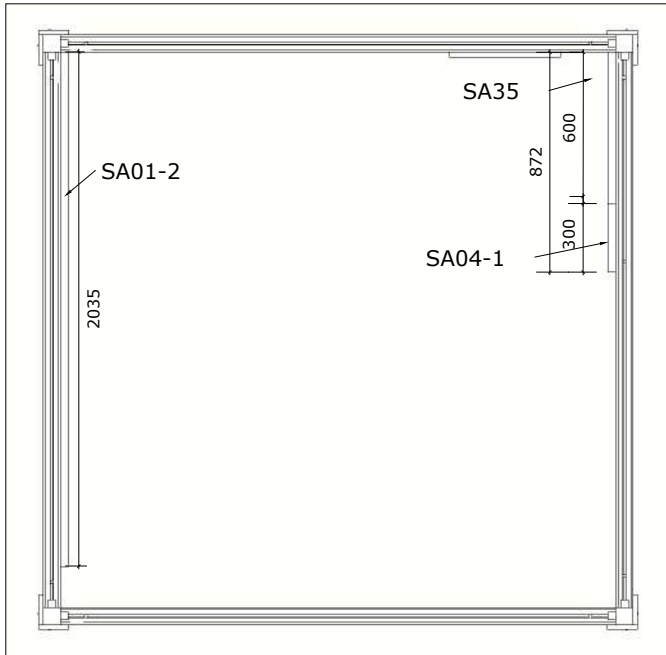
Es darf kein einziges Teil mit einer Schraube an den Wandbalken befestigt werden!

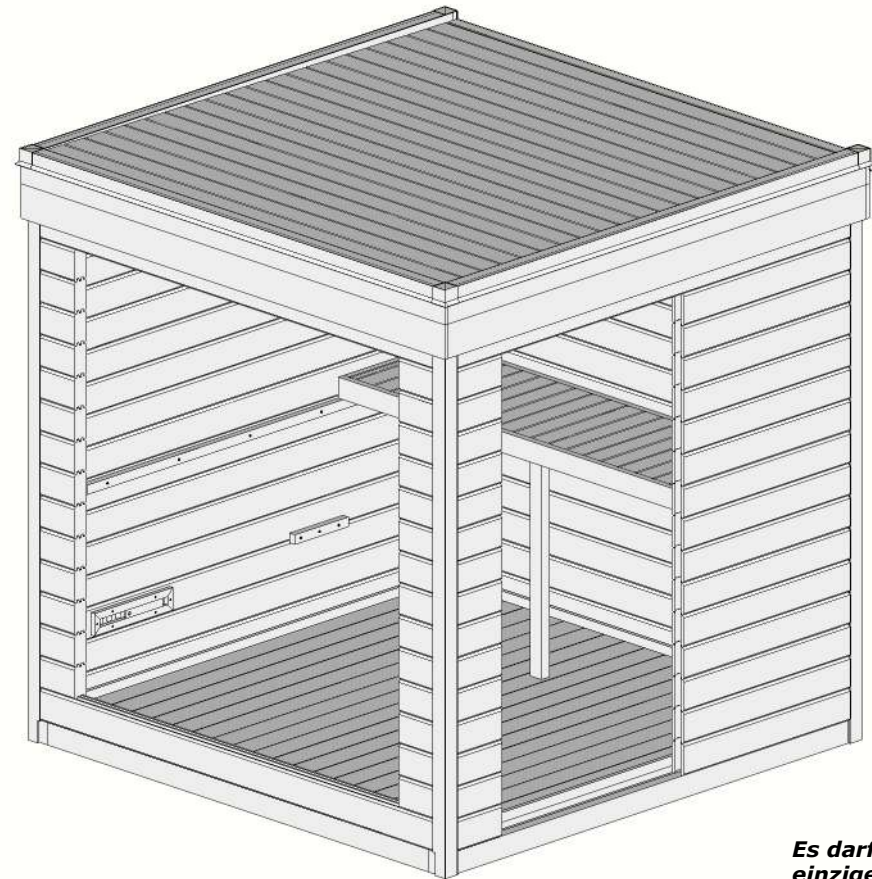
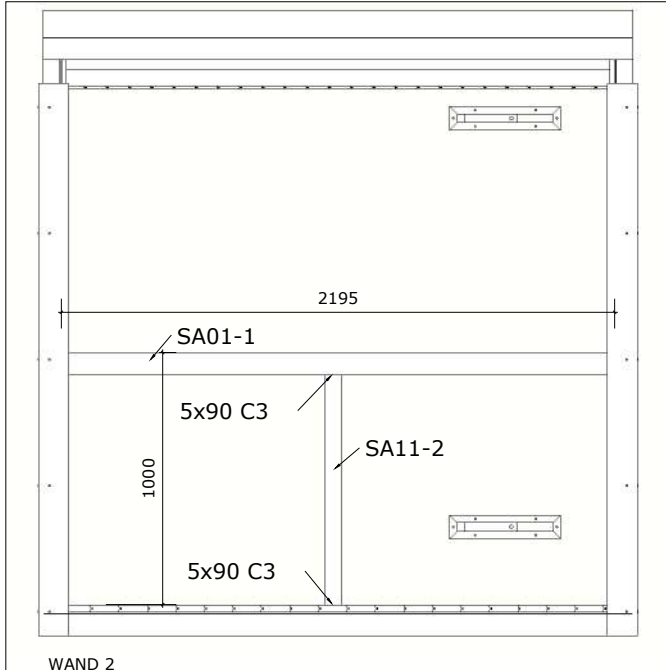
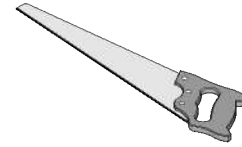
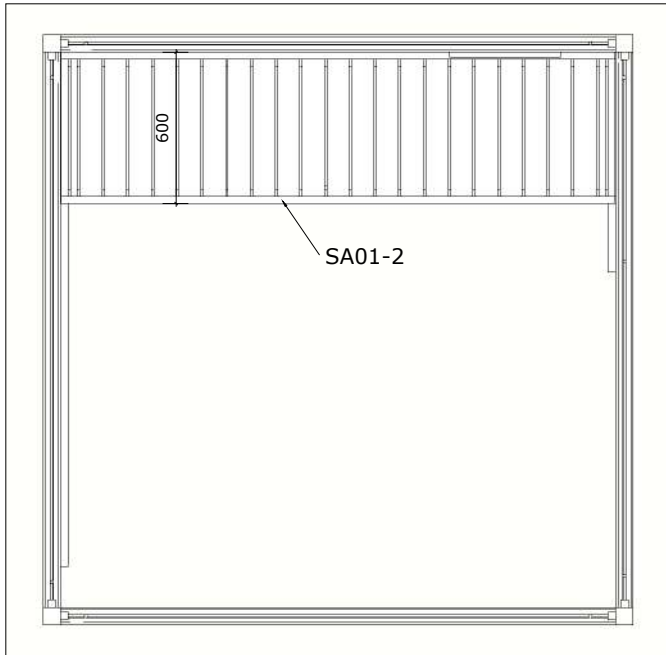


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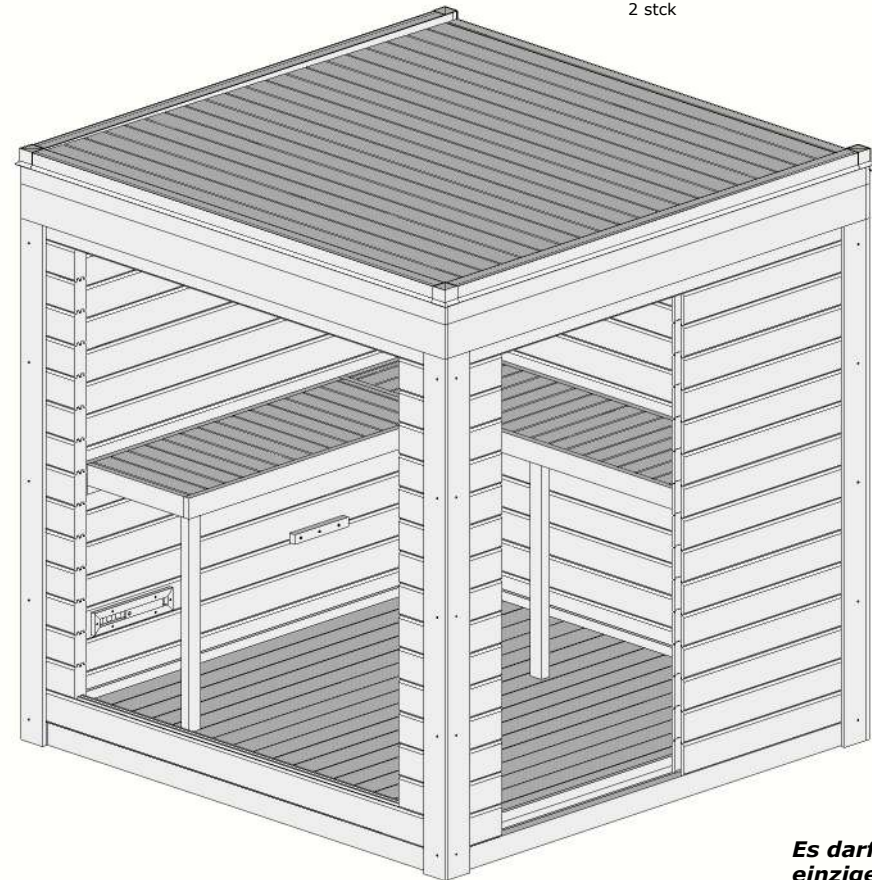
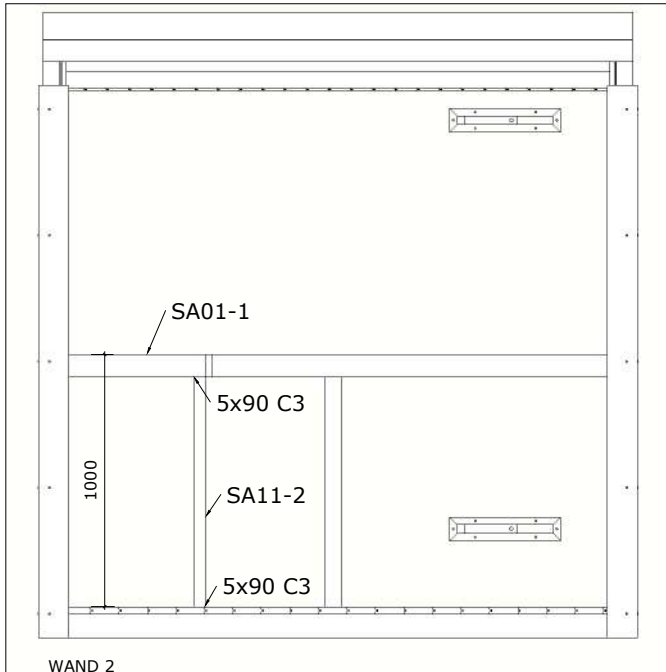
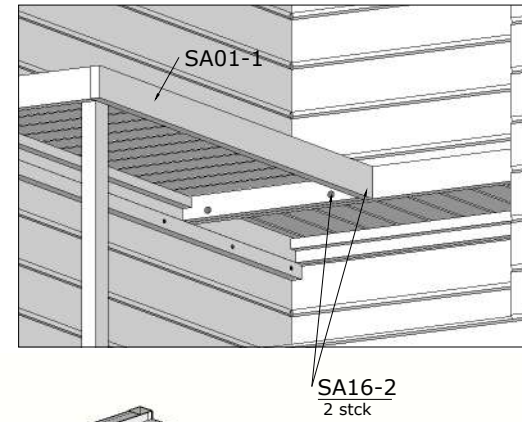
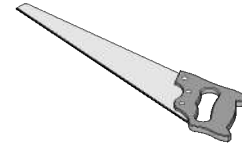
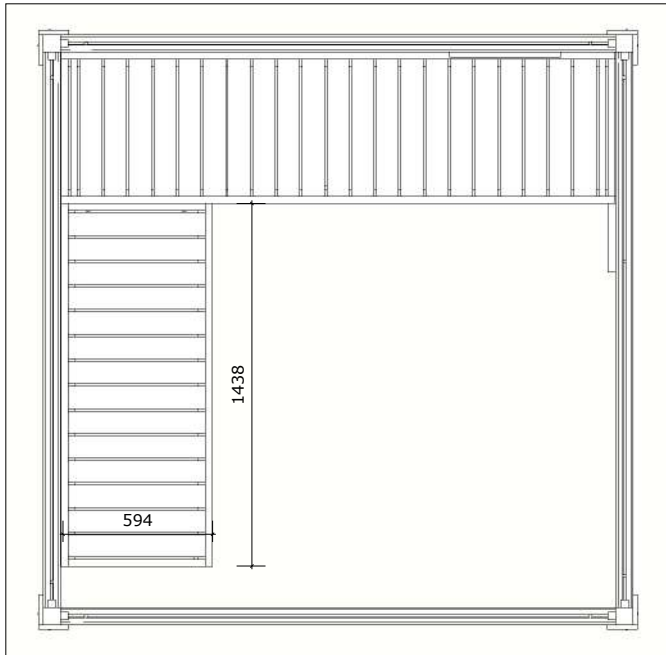




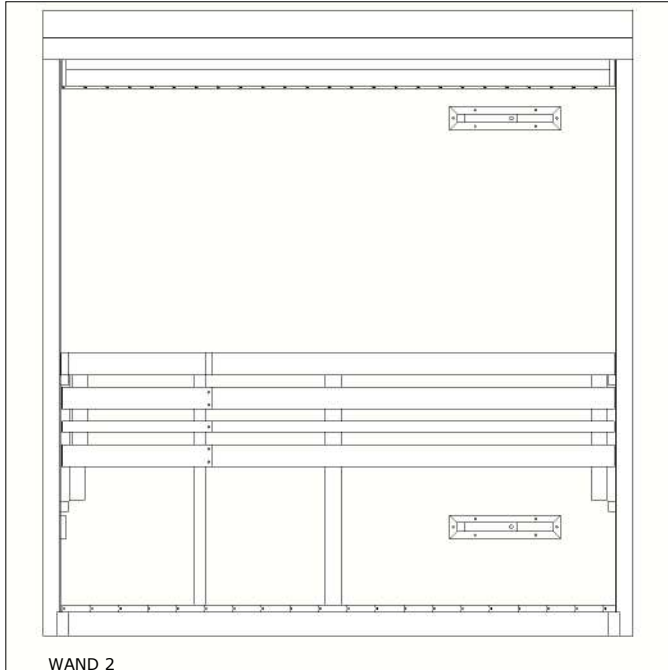
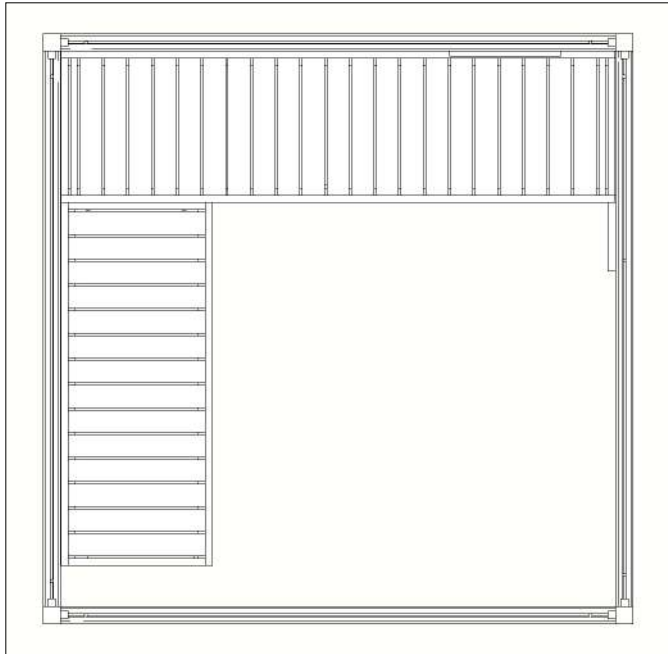
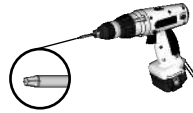




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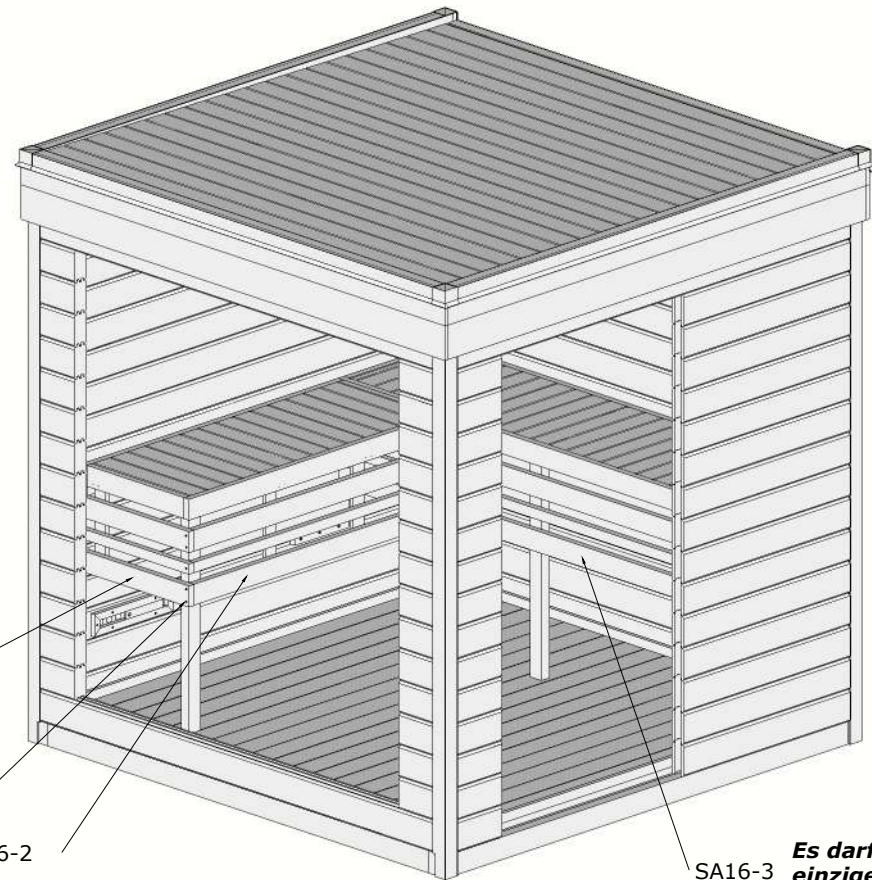
SA16-1

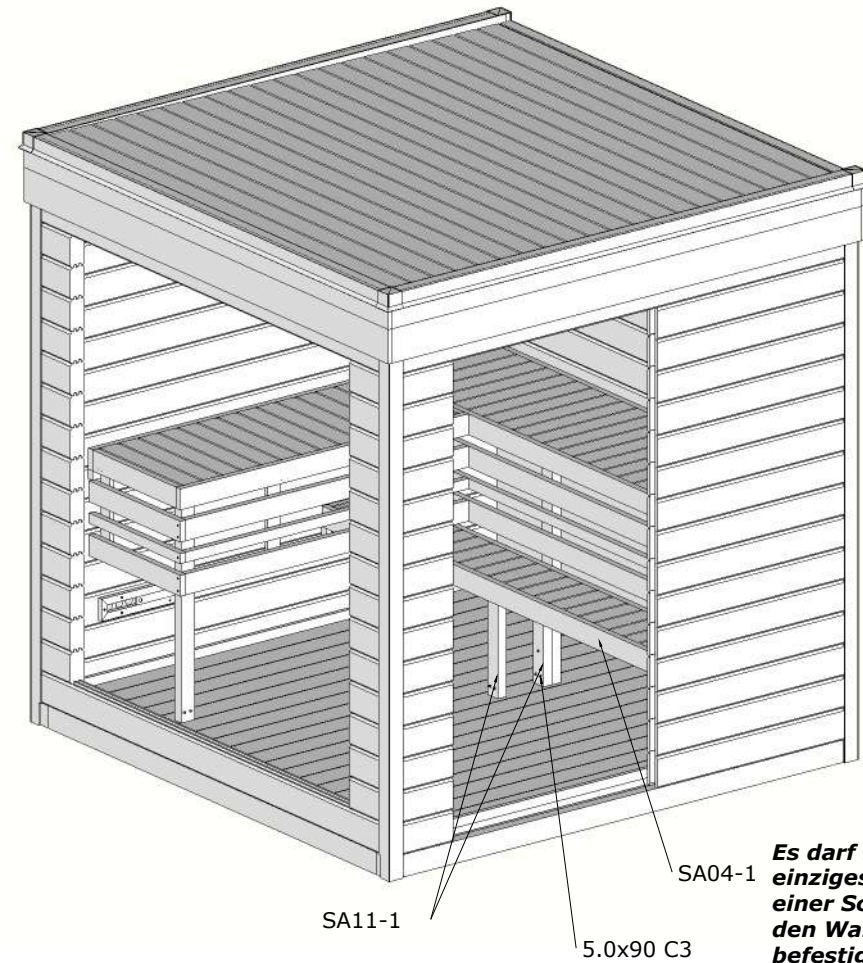
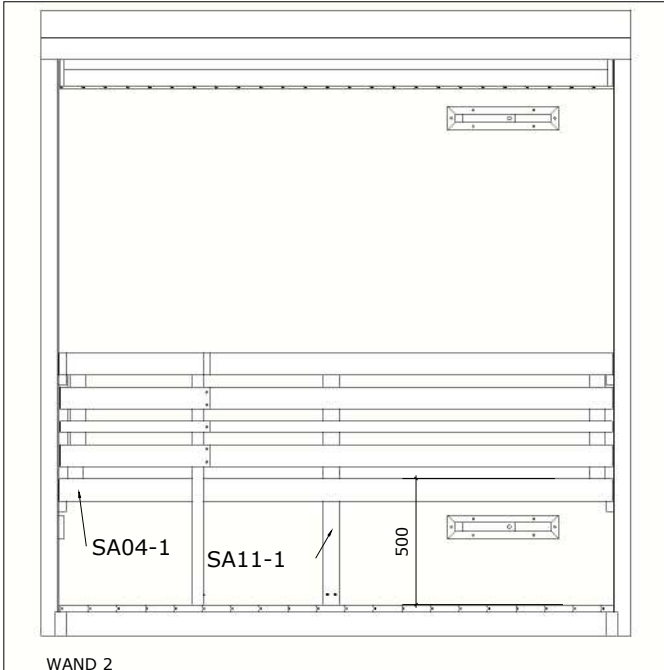
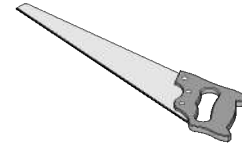
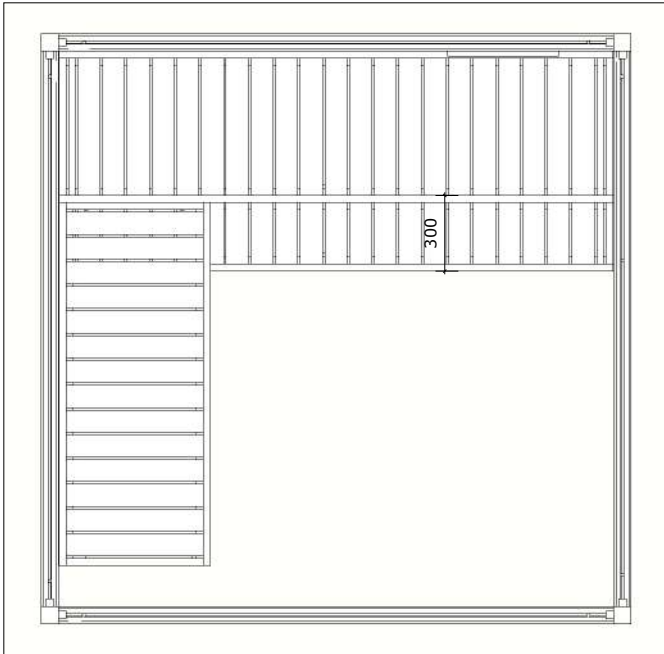
3.5x45 C3

SA16-2

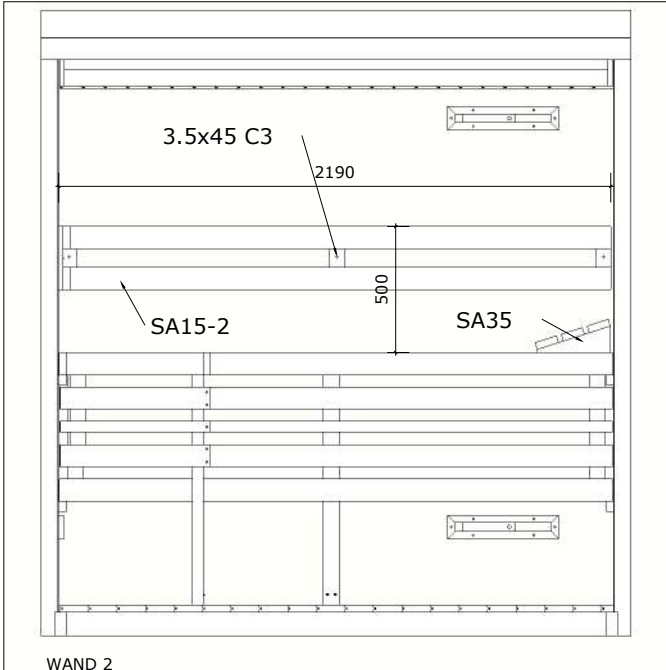
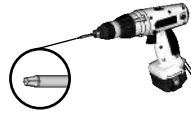
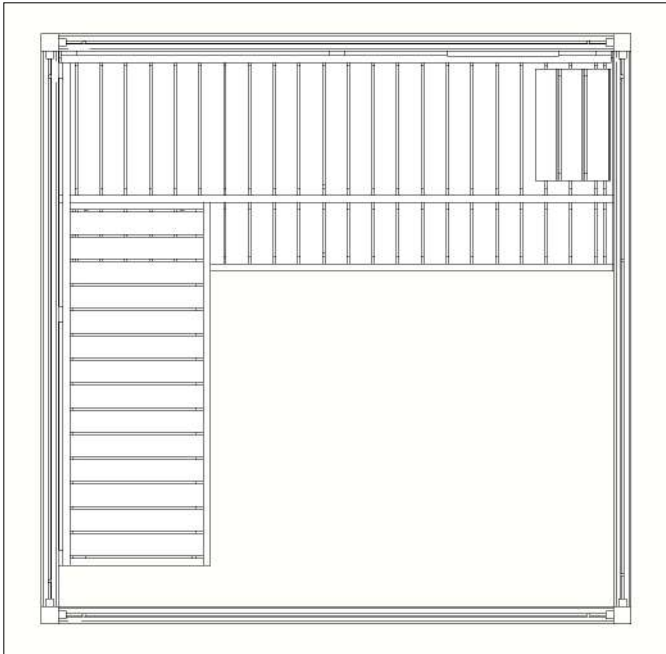
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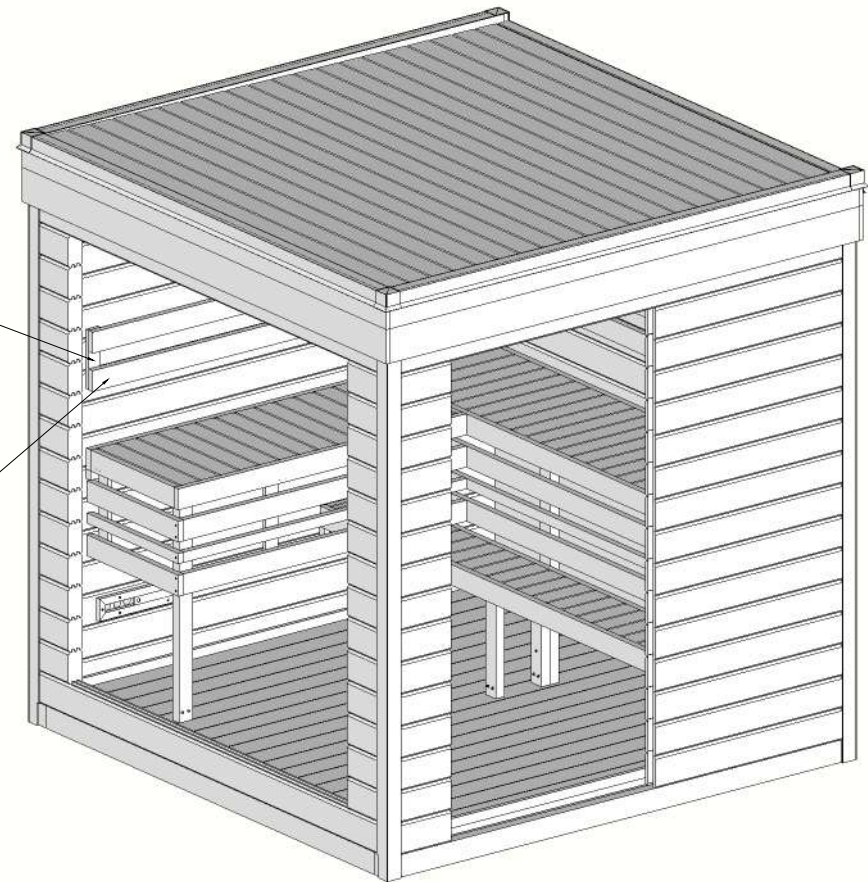


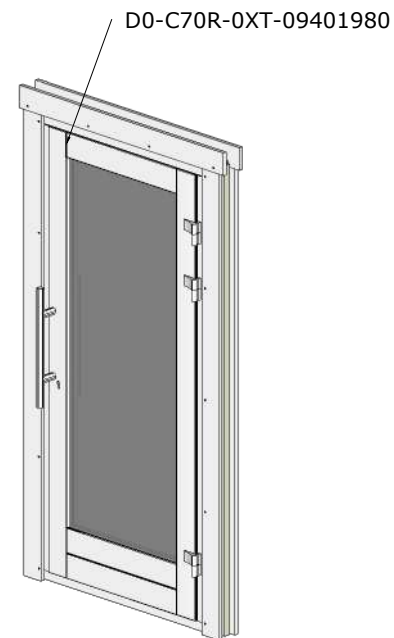
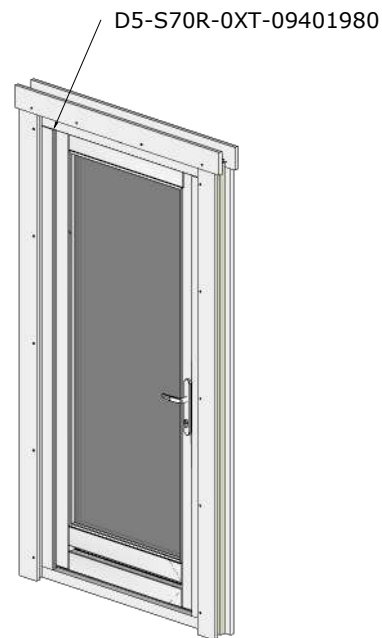
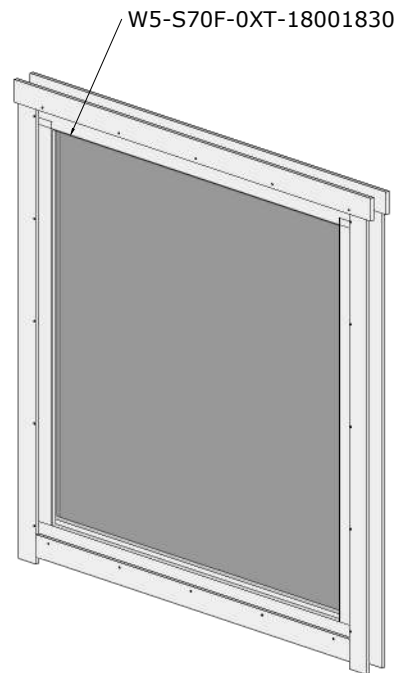
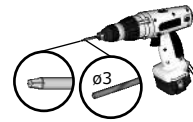
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3.5x45 C3

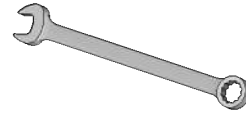
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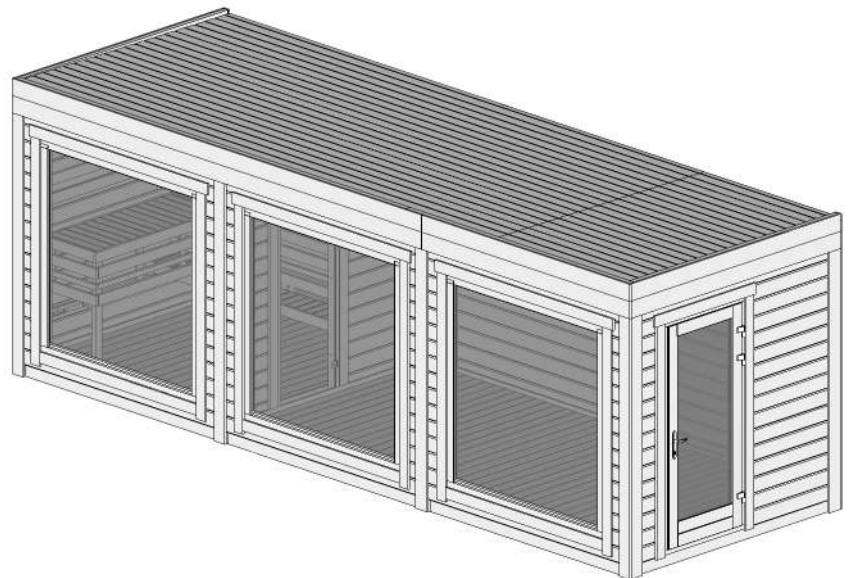
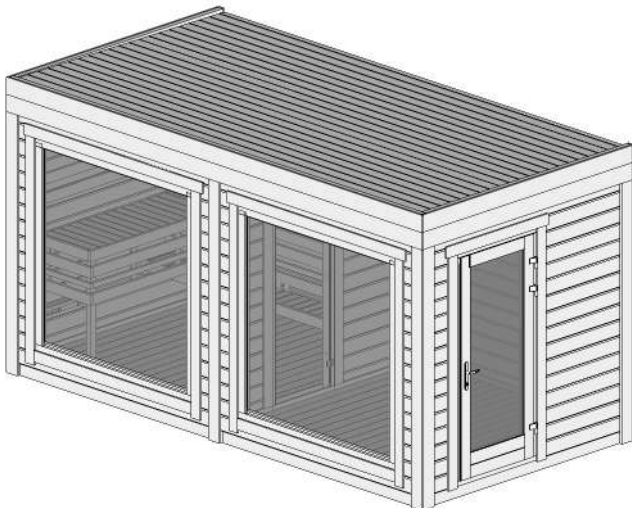
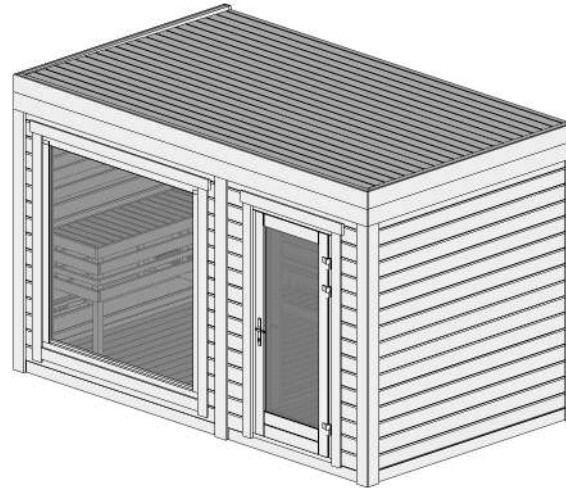
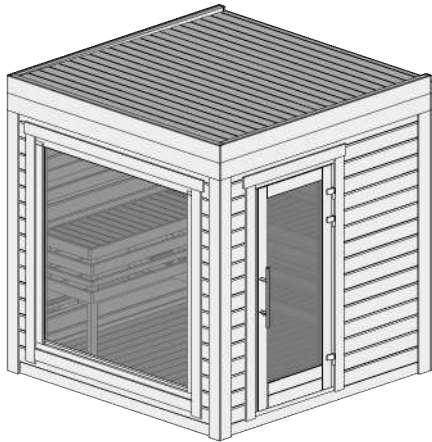


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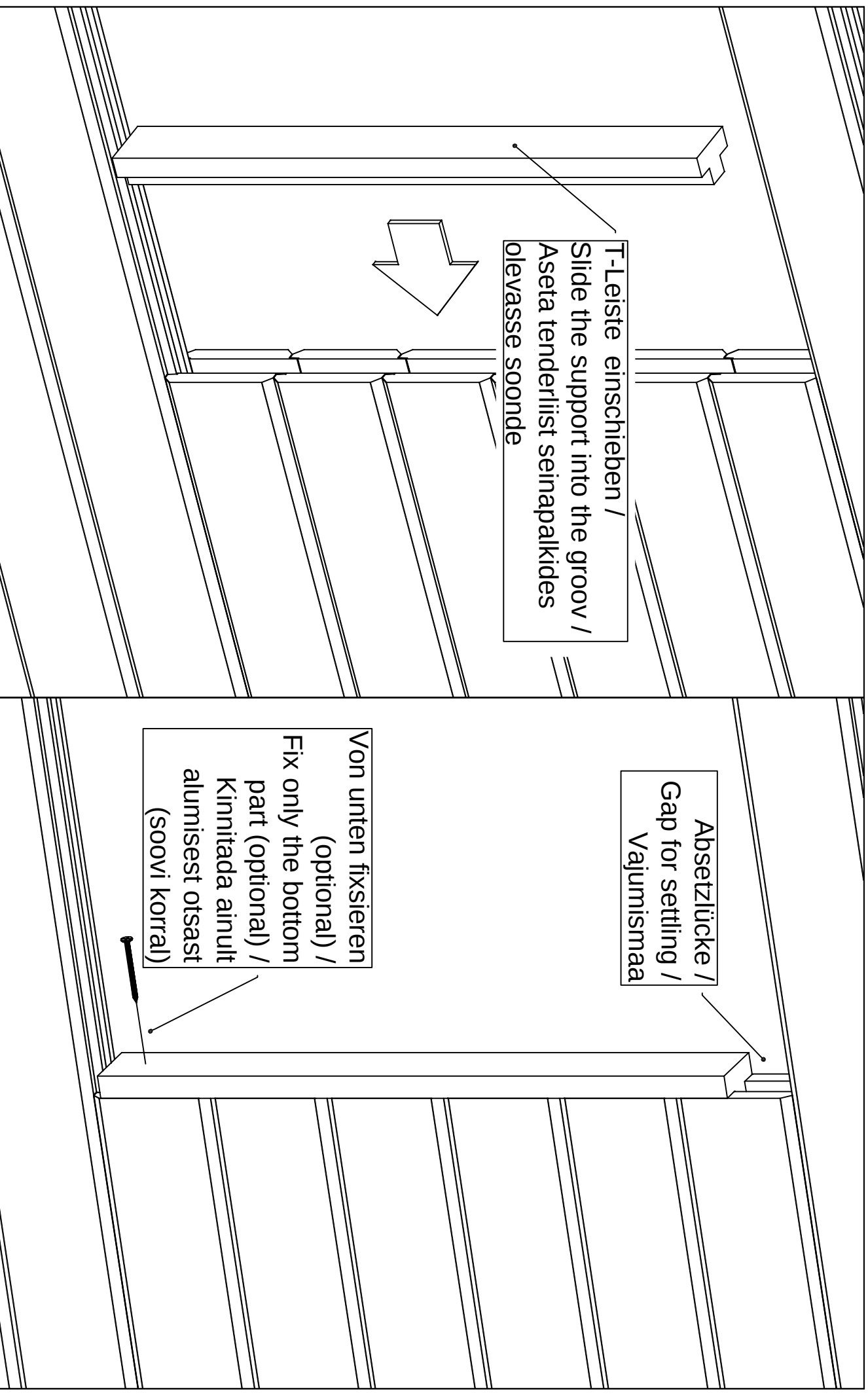
Da es sich um eine Sauna mit nachgebenden Wänden handelt, müssen die Wände von Zeit zu Zeit nachgespannt werden, indem die Gewindestangen angezogen werden.



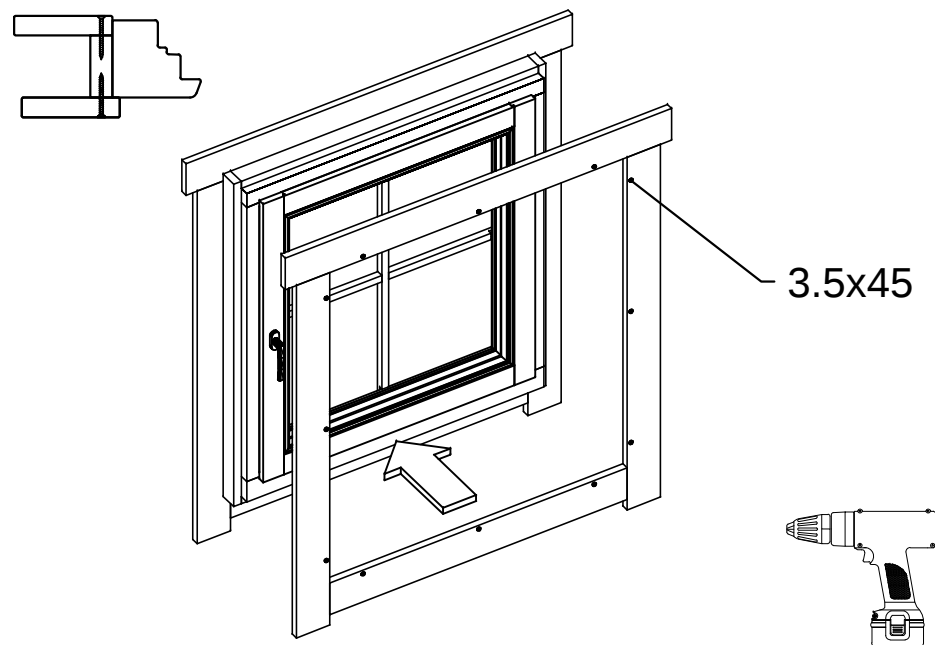
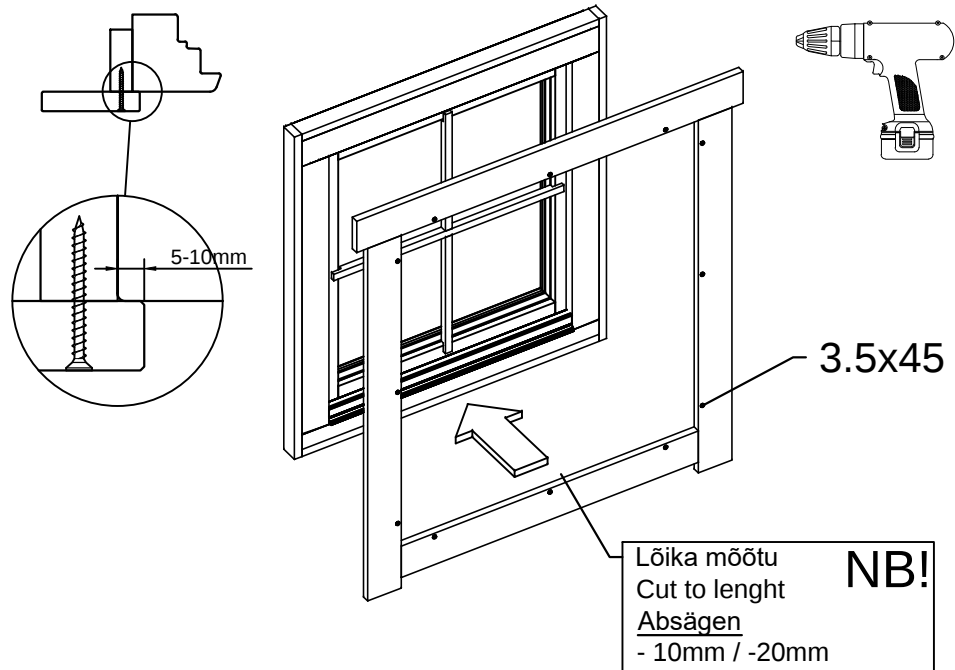
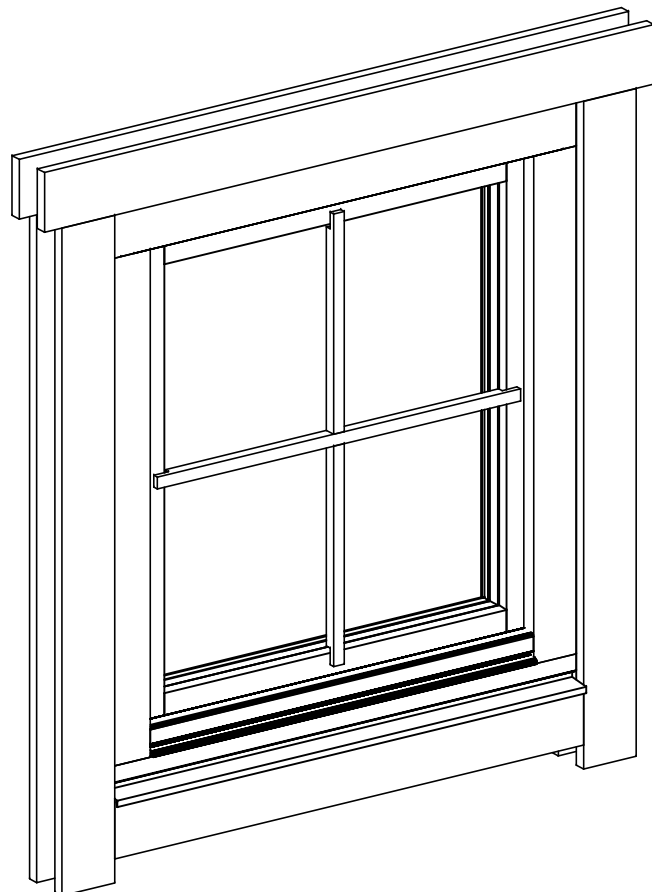
30



Montageanleitung für T-Leisten / Installing the door and window supports / Tenderliistu paigaldusjuhend.



Aken	Q4-Q6	-	paigaldusjuh
Window	Q4-Q6	-	assembly instructions
Fenster	Q4-Q6	-	Montageanleitung



Vihmaliist / Rain strip / Wasserleiste

Q5-Q6

*Silikoon

*Silicon

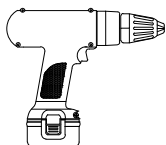
*Silikon

*Vajumispilu

*Settling gap

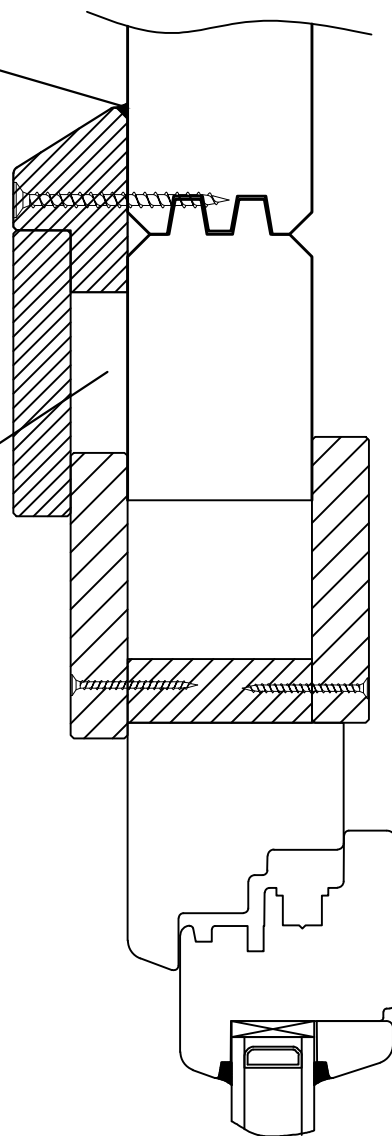
*Senkungs spalt

ca 40-50mm



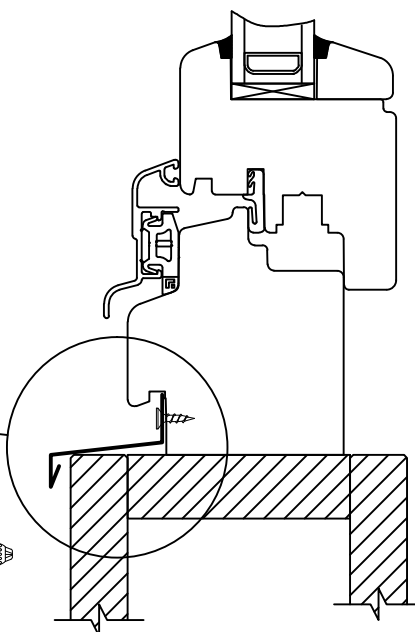
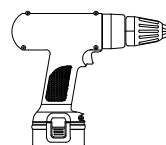
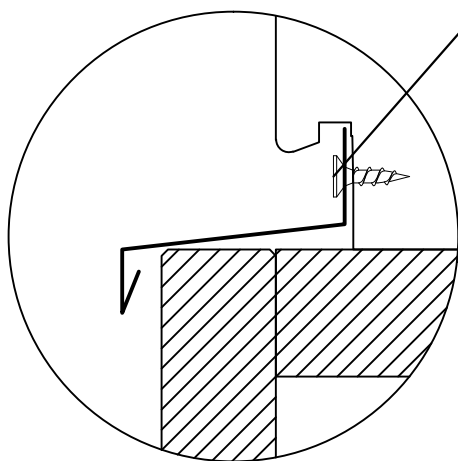
NB!

- Monteerida juhul kui ese on välja toodud maja spetsifikatsioonis!
- Install only if the item is listed in the house specification!
- Nur montieren wenn die Leiste in der Teilleiste gezeigt ist!

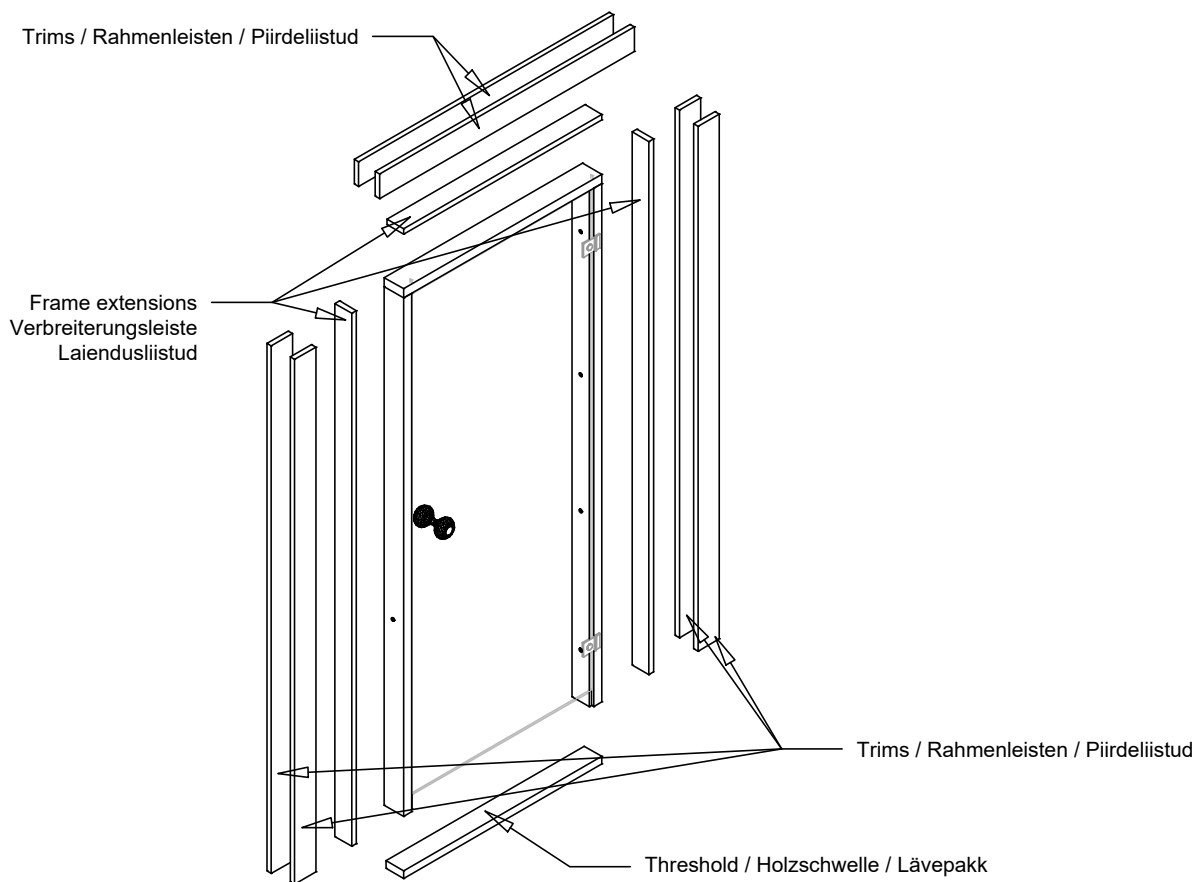


Veepilekk / Window sill / Fensterbank

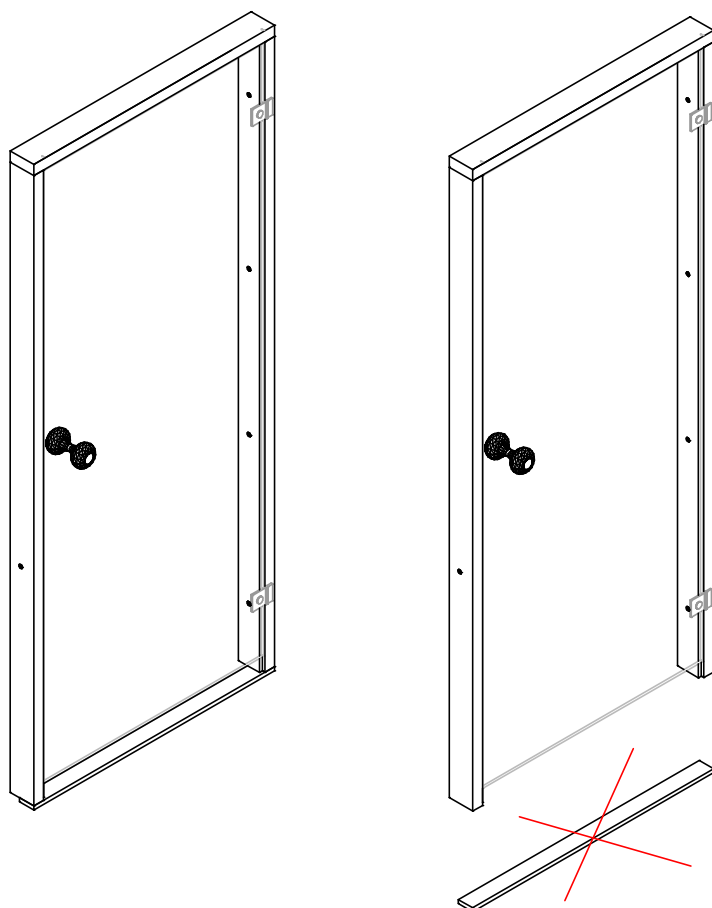
4,2x16



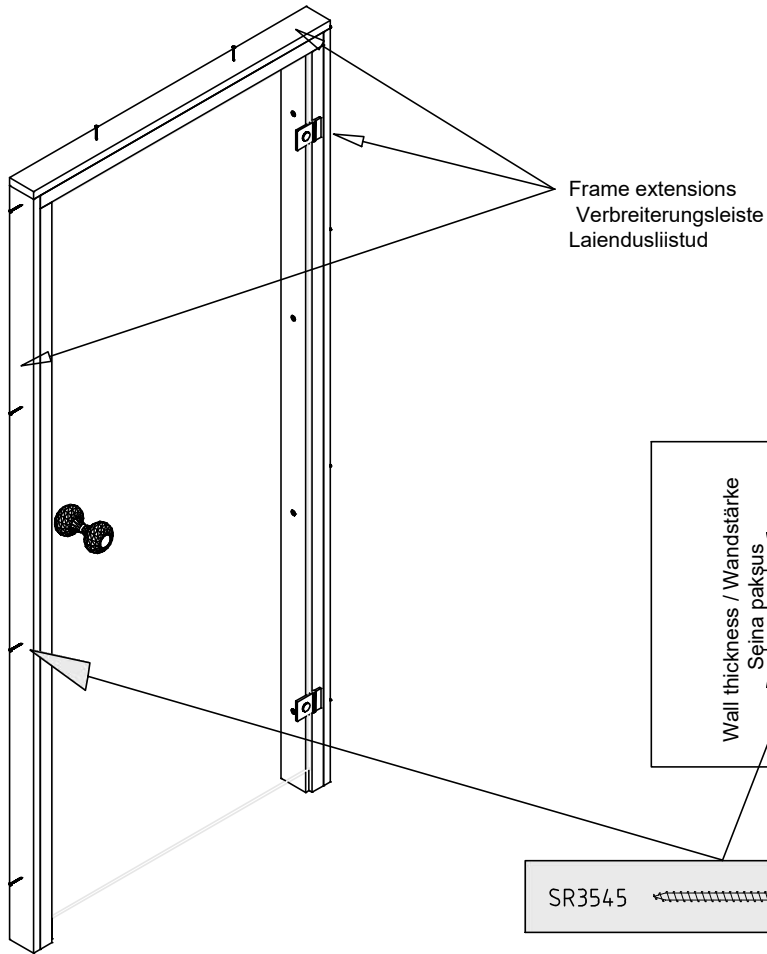
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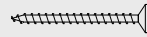
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3



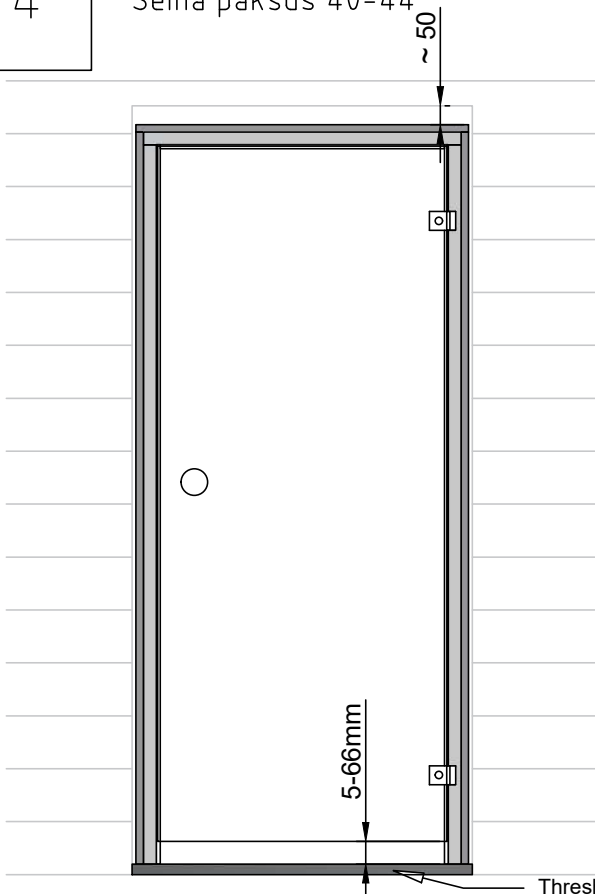
SR3545



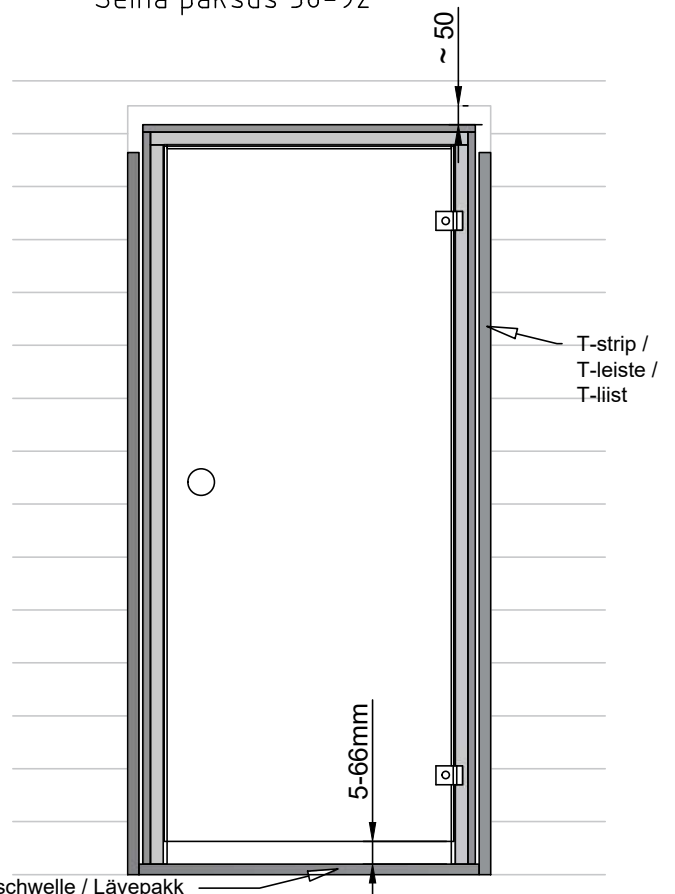
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4

Wall thickness / Wandstärke /
Seina paksus 40-44

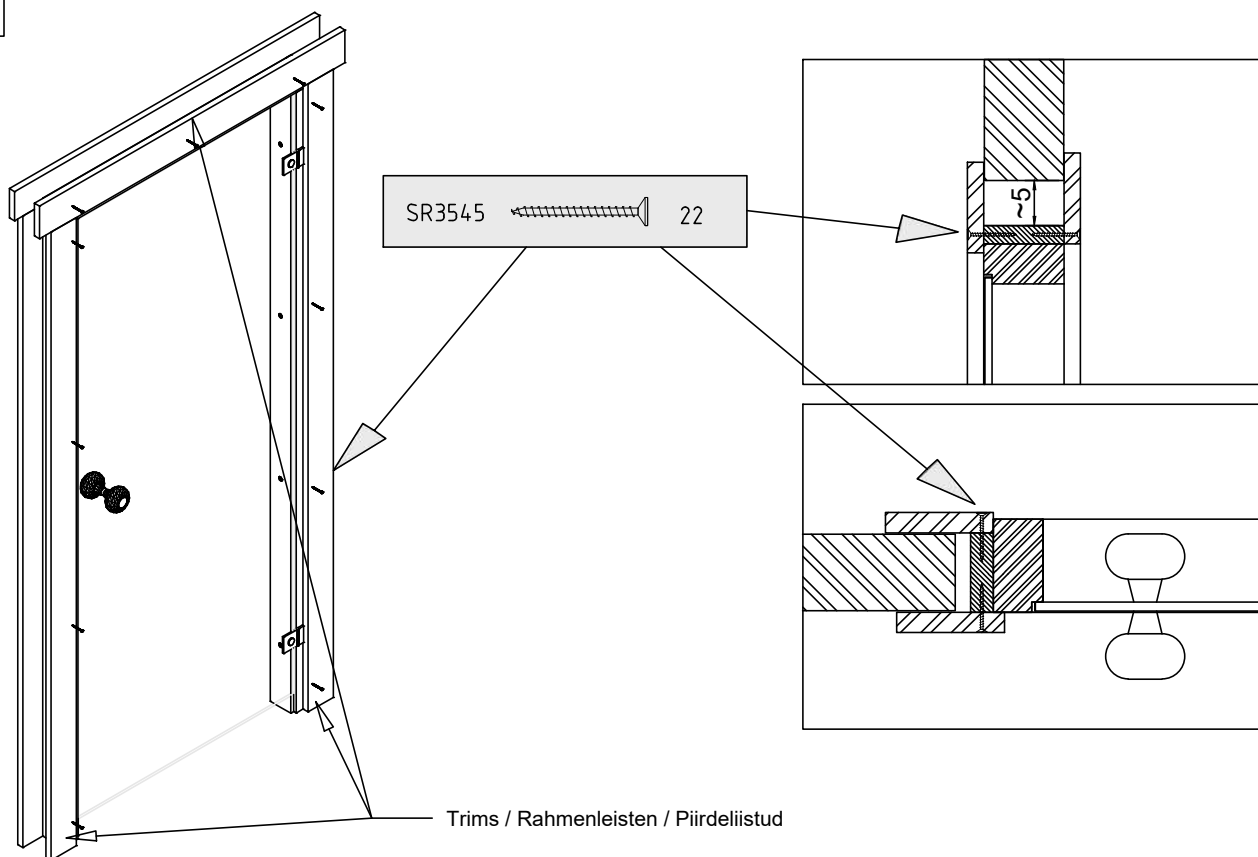


Wall thickness / Wandstärke /
Seina paksus 58-92



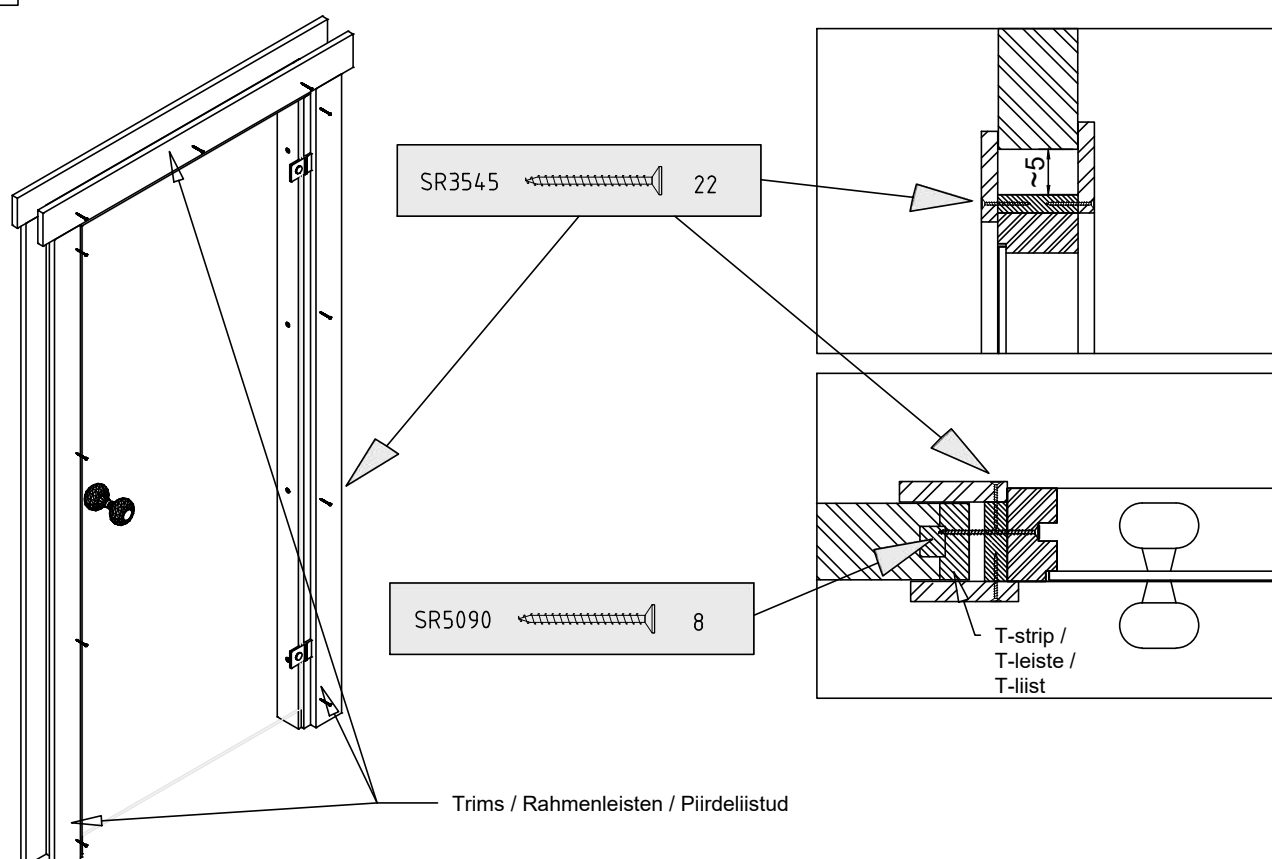
5

Wall thickness / Wandstärke / Seina paksus 40-44



5

Wall thickness / Wandstärke / Seina paksus 58-92

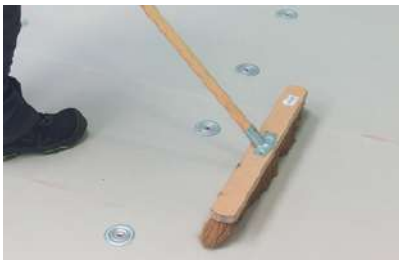


Bonding Adhesive BA-2016 S/TF

The Elevate Bonding Adhesive BA-2016 S/TF is a sprayable solvent-based contact adhesive specifically designed for bonding RubberCover EPDM membranes to approved insulations in addition to wood, metal, masonry and other acceptable substrates.

GENERAL CONSIDERATIONS

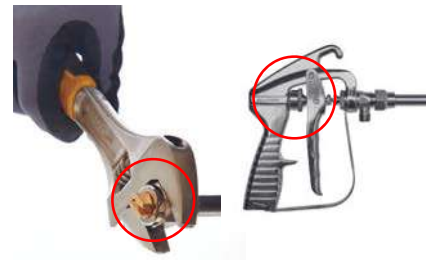
- Coverage: max. 70 m² per canister.
- Store canister at 10-25°C. Do not remove the canister from its carton, and keep canister and hose out of direct sunlight as much as possible.
- Apply one layer onto the support and onto the EPDM membrane.
- Optimum working conditions are between 5-25°C. Please refer to our “Spray adhesives tips & tricks” document when working outside this temperature range.
- For additional information, visit www.holcimelevate.com to download the Technical Information Sheet (TIS) and Safety Data Sheet (SDS).



Clean the surface to be bonded.



Shake the canister before each use. Keep canister inside the carton box during use.



Make sure the spray gun tip is straight and tight and the adjustment screw is closed.



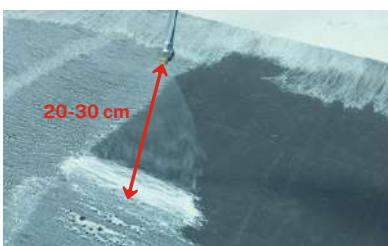
Connect the larger hose nut to the spray gun and the smaller hose nut to the canister. Check that the hose is securely attached at both points.



Turn the white valve of the canister counterclockwise until open. Do not close the valve until the canister is empty (this prevents the adhesive curing inside the hose and gun).



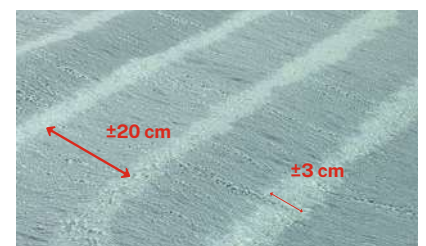
Turn the adjustment screw open and pull the trigger to achieve a consistent spray pattern. Set spray width with the adjustment screw.



The optimal distance from the spray gun nozzle to the surface should be 20-30 cm.



Spray time is ± 4 seconds per m.



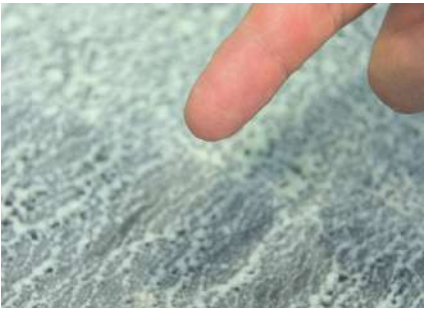
Optimal spray width should be ± 20 cm, with max. 3 cm overlap between spray lines.



Spray pattern must be homogeneous. In case of inconsistent spray width, contact your technical service as soon as possible.



In case of blistering, immediately rub blisters open for faster drying and improved adhesion.



Drying time is approximately 10-20 min., depending on the outside temperature and the temperature of the substrate. Always do a "touch-push" test on an overlap or at a start/stop location.



Upstands: start spraying the adhesive in the angle change.

TIP: The professional spray gun allows to adjust the spray width.



Apply the adhesive first to the substrate and then to the EPDM membrane, as drying time on EPDM is shorter.



TIP: Use a piece of scrap board to protect adjacent areas while spraying an upstand.



Mate the membrane to the coated surface and apply sufficient pressure with a broom.



Do this also on the upstands.



Close the adjustment screw of the spray gun between two applications. Clean regularly the gun nozzle with the Elevate Cleaner C-20.

Scan the QR code to view the application video



RubberGard™ EPDM LSFR Roofing Membrane

1. Description

The Firestone RubberGard™ EPDM LSFR (Low Slope Fire Retardant) membrane is a 100% cured roofing membrane made of a synthetic rubber Ethylene-Propylene-Diene Terpolymer. The sheet is made of two plies of identical compound with good fire performance.



2. Preparation

The roofing structure needs to be stable enough to support the temporary loading. Substrates need to be clean, smooth, dry and free of sharp edges, loose or foreign materials, oil, grease and other materials that may damage the membrane. All surface voids greater than 5 mm wide shall be properly filled with an acceptable fill material.

3. Application

Allow the membrane to relax for approximately 30 minutes before splicing or final securement. Refer to the Firestone guidelines for specific installation instructions.

4. Coverage

The dimensions of the membrane are calculated to cover the substrate, including seam overlaps (100 mm for standard seams - 200 mm for seams with mechanical attachment) and upstands. Provide an additional length (150 mm) at upstands for easy handling.

5. Characteristics

Physical

- Elastomeric membrane with a good combination of high elasticity and tensile strength.
- Good fire-resistance properties.
- Excellent resistance to UV and ozone.
- Retains its elasticity even at temperatures as low as -45°C.
- Resistant to temperature shocks up to 130°C.
- Excellent resistance to acid rains, less resistant to oil products. Contact with mineral and vegetable oils, petroleum based products, hot bitumen and grease must be avoided.



6. Technical Specifications

Physical Properties	Test method	Declared value 1.1 mm	Declared value 1.5 mm
Thickness	EN 1849-2	1.1 mm	1.5 mm
Mass per unit area	EN 1849-2	1.35 kg/m ²	1.85 kg/m ²
Watertightness	EN 1928 (B)	Pass	Pass
Tensile strength (L/T)	EN 12311-2 (B)	≥ 7 N/mm ²	≥ 7 N/mm ²
Elongation (L/T)	EN 12311-2 (B)	≥ 300%	≥ 300%
Resistance to static load	EN 12730 (B)	≥ 20 kg	≥ 20 kg
Resistance to impact	EN 12691 (B)	≥ 1700 mm	≥ 2000 mm
Resistance to impact	EN 12691 (A)	≥ 200 mm	≥ 300 mm
Tear resistance (L/T)	EN 12310-2	≥ 40 N	≥ 40 N
Joint peel resistance	EN 12316-2	≥ 80 N/50 mm	≥ 80 N/50 mm
Joint shear resistance	EN 12317-2	≥ 200 N/50 mm	≥ 200 N/50 mm
UV exposure	EN 1297	Pass (≥ 7500 h)	Pass (≥ 7500 h)
Foldability at low temperature	EN 495-5	≤ -45°C	≤ -45°C
Dimensional stability	EN 1107-2	≤ 0.5%	≤ 0.5%
Reaction to fire	EN 13501-1	E	E
External fire performance (in end-use)	EN 13501-5	B _{ROOF} (t1) B _{ROOF} (t2) B _{ROOF} (t3) B _{ROOF} (t4)	B _{ROOF} (t1) B _{ROOF} (t2) B _{ROOF} (t3) B _{ROOF} (t4)

Note: As European standards continue to develop, please contact Firestone's Technical Department or visit www.firestonebpe.com for the latest updates on physical properties.

7. Packaging / Storage / Shelf life

Thickness	Width	Length	Weight (incl. Packaging)
1.1 mm (0.045")	3.05 m (10')	30.50 m (100')	1.51 kg/m ²
	5.08 m (16.7')		
	6.10 m (20')		
	7.62 m (25')		
	9.15 m (30')		
	12.20 m (40')		
	15.25 m (50')		
1.5 mm (0.060")	3.05 m (10')	30.50 m (100')	2.10 kg/m ²
	5.08 m (16.7')		
	6.10 m (20')		
	7.62 m (25')		
	9.15 m (30')		
	12.20 m (40')		
	15.25 m (50')		

Note: Membranes may be available in additional panel sizes, please contact your Firestone Representative.

Storage: Store away from sources of punctures and physical damage. Store away from ignition sources and open flame.

Shelf life: Unlimited.

This document replaces any other document published previously. This sheet is meant to highlight Firestone product information based on latest knowledge and experience and is subject to change without notice (check the Firestone website for latest document version). Above mentioned values are based on tested samples and may vary within applicable tolerances. Firestone takes responsibility for furnishing quality materials which meet published Firestone product specifications. No Firestone representative is authorized to vary this disclaimer.