Loyly



INSTALLATION MANUAL



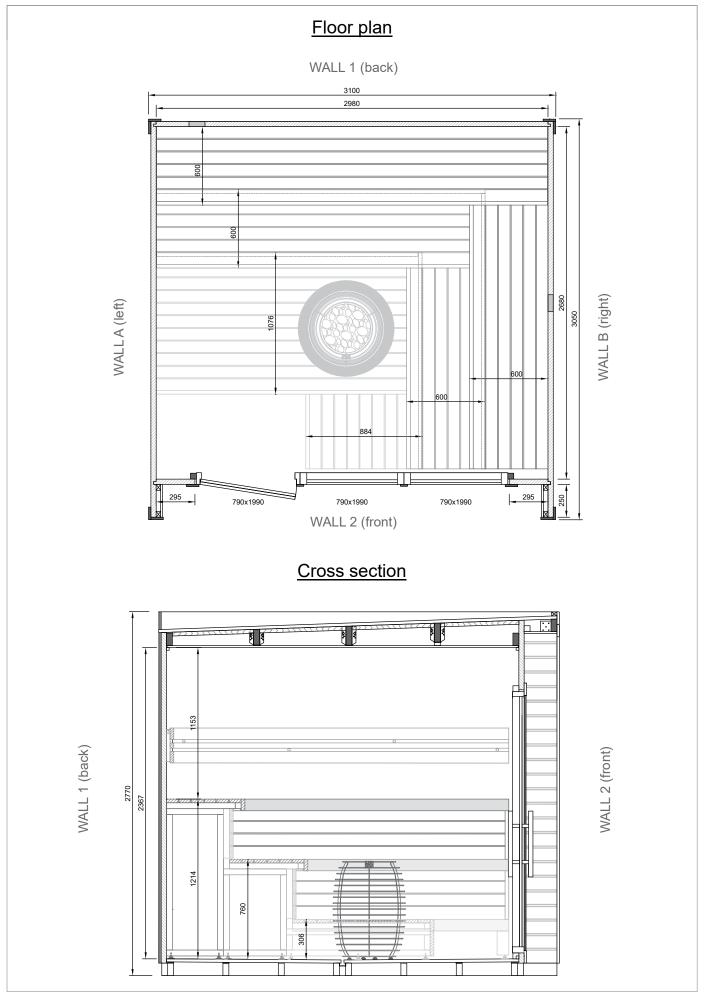
<u>Instructions</u>

- 1. It is recommended to install the sauna above ground level to prevent the base frame from coming into direct contact with the ground. Use a water-resistant material, such as bitumen strips, between the base frame and the base surface for added protection.
- 2. Ensure that the surface on which you install the sauna is level and stable both before and after installation. Otherwise, the sauna doors may not open and close properly later on.
- During the first heating of the sauna, it must be closely supervised, and the doors should remain open, as the stove may emit a specific odor when heated for the first time. For more information, please refer to the user manual for the sauna stove.
- 4. The maximum permitted temperature in the steam room is +90 °C. Heating the sauna to a higher temperature may result in overheating.
- 5. To prevent damage from the weight of snow in winter, any snow should be removed from the roof of the sauna. Be careful not to damage the roof covering during the snow removal process.
- 6. If your sauna has lighting, install a 3G 2.5 mm outdoor power cable and connect it according to the schematics provided with the plug socket coupler. The sauna's power cable must be connected to a residual-current circuit breaker. If you have any questions, consult an electrician.

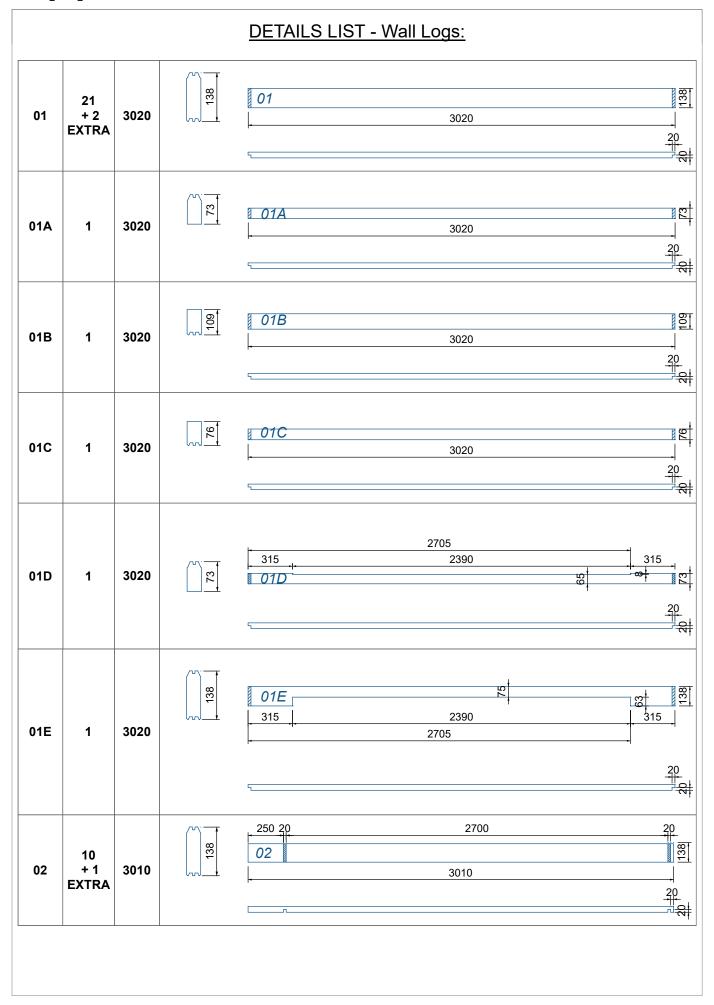
Required tools

	Tape measure	(CEEP)	Cutting knife	(O)	Respirator
	Pencil		Battery drill	><	Scissors
600	Level		Nail gun	P	Tin shears
9	Rubber mallet		Circular saw	after the second	Pliers
P	Hammer		Gloves		Hole saw Ø 100 mm
0	Hand saw		Safety goggles		Jigsaw
	Silicone gun		Foam gun		

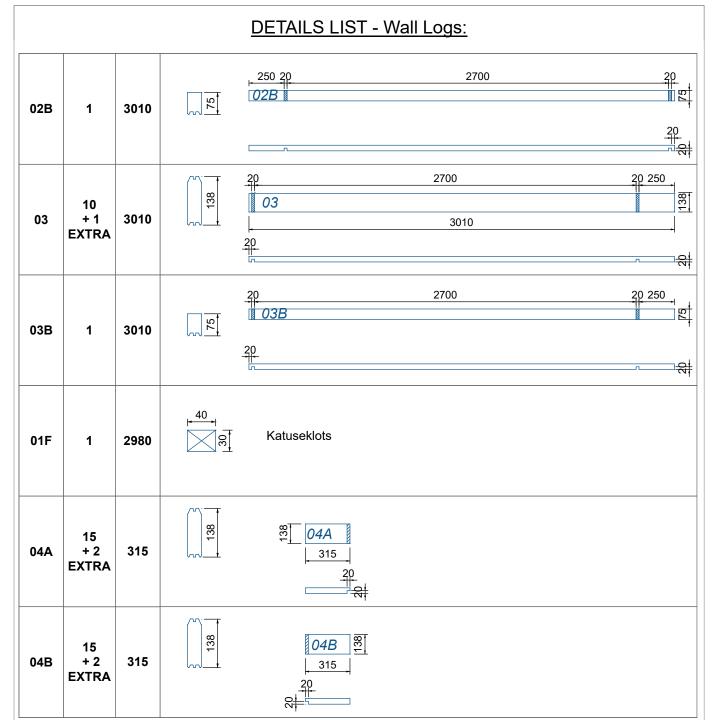




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Base Frame:

Marking	Detail	Image	Note	Length	Pcs
AR-1A	45x95 Base Frame		Cutout!	3005	2
	1353	45 * *	1607		
	AR-1A	<u> </u>		92	
AR-2	45x95 Base Frame			2960	5



	<u>DETAILS LIST -</u>	Floor and roof boards:		
KL-1	24x120 Roof Board		3030	28+2
PL-1	24x120 Floor Board		1320	54+
	<u>Posts</u>	and Beams:		
T-1	45x145 Ceiling Beam		2980	2
T-2	45x120 Ceiling Beam		2980	1
T-3	45x95 Ceiling Beam		2980	3
T-4	45x45 Ceiling Beam		2910	1
UR-1	45x45 Door/ Window Frame		2370	2
UR-2	45x45 Door/ Window Frame		2080	2
P-0	45x34 Distance post		2610	4
	Slats a	and Moldings:		
L-1	19v05 Poof Molding	Cut to longth!	~3100	6
	18x95 Roof Molding	Cut to length!		6
EXTRA	18x95 Corner Molding	Cut to length!	~3100	2
L-2	18x95 Corner Molding	Cut to length!	~2700	8
UL-1	18x95 Door Molding		2590	1
UL-2	18x95 Door Molding		2350	1
UL-3	18x95 Door Molding		2055	2
LED-1	15x55 Distance Slat	for LED under sauna benches	2970	2
DI-00	21x21 Ceiling and Floor Molding	Cut to length!	~2100	7+1
UL-4	12x42 Door Molding		~2200	2
				_
DL-1	24x45 Distance slat	under T-1 ceiling beam	2980	1
STP-1			2980 2670 250	38+
STP-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board	ng Boards:	2670	38+
STP-1	15x90 Ceiling Board 14x121 Outer Lining Board Slop	ng Boards: Thermo spruce De Veneers:	2670 250	38+ 73+
STP-1	15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer	ng Boards: Thermo spruce De Veneers: Cut to length!	2670 250 2400	38+73+
STP-1	15x90 Ceiling Board 14x121 Outer Lining Board Slop	ng Boards: Thermo spruce De Veneers:	2670 250	38+
STP-1	15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length!	2670 250 2400 2400	38+ 73+
STP-1 STP-2	15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length!	2670 250 2400 2400	38+ 73+ 3 3 3
STP-1 STP-2 U-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length!	2670 250 2400 2400	38+ 73+ 3 3 3 3
STP-1 STP-2	15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length!	2670 250 2400 2400	38+ 73+ 3 3 3 3
STP-1 STP-2 U-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990 Window 88x790x1990 Wooden Cover Caps	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length!	2670 250 2400 2400	38+ 73+ 3 3 3 3
STP-1 STP-2 U-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990 Window 88x790x1990 Wooden Cover Caps Insulation, SPU Insulation Panel 30x600x1200	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length! Finishing, Tapes:	2670 250 2400 2400 2400	38+ 73+ 3 3 3 3 1 2 24
STP-1 STP-2	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990 Window 88x790x1990 Window 88x790x1990 Wooden Cover Caps Insulation,	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length! And Windows + door handle	2670 250 2400 2400	38+ 73+ 3 3 3
STP-1 STP-2 U-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990 Window 88x790x1990 Wooden Cover Caps Insulation, SPU Insulation Panel 30x600x1200	ng Boards: Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length! Finishing, Tapes:	2670 250 2400 2400 2400	38+ 73+ 3 3 3 3 1 2 24
STP-1 STP-2 U-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990 Window 88x790x1990 Wooden Cover Caps Insulation, SPU Insulation Panel 30x600x1200 Foil Tape	Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length! And Windows + door handle Finishing, Tapes: for SPU insulation panels	2670 250 2400 2400 2400 10 m	38+ 73+ 3 3 3 3 3 3 1 2 24
STP-1 STP-2 U-1	Lini 15x90 Ceiling Board 14x121 Outer Lining Board Slop 3 mm Floor slope veneer 6 mm Floor slope veneer 9 mm Floor slope veneer 9 mm Floor slope veneer Doors Glass Door 88x790x1990 Window 88x790x1990 Wooden Cover Caps Insulation, SPU Insulation Panel 30x600x1200 Foil Tape Moisture safety tape	Thermo spruce De Veneers: Cut to length! Cut to length! Cut to length! And Windows + door handle Finishing, Tapes: for SPU insulation panels for all outside corners	2670 250 2400 2400 2400 10 m	38+ 73+ 3 3 3 3 3 3 1 2 24



Marking	Detail	Image	Note	Length	Pcs.
	Joist Hanger 45x147	10	for fixing 45x145 beams		4
	Joist Hanger 45x97	100	for fixing 45x95 beams		2
	Metal Corner Bracket 60x60x60		for roof beam		2
	Screw 6x180		for wall logs		350
	Screw 5x90		for base frame		50
	Screw 5x40		for joist hangers		50
	Screw 4.5x70				200
	Screw 3.5x50		for floor boards		250
	Screw 3.5x70		for bench skirts		40
	Screw 3x40	black	for black moldings		200
	Nail 70 mm		for roof boards		300
	Lost-head nail 40 mm		for STP-1 ceiling boards		300
	Ventilation set				1
	Ventilation Grid Ø150		metal		2

Roof Covering:

EPDM Rubber Roof Cover				1
3.5x3.05 m				·
EPDM Glue	ireason'	2.5		2
EPDM Quickprime		125 ml		1
Splice Tape	•	for back wall metal drip edge	3 m	1
Paint roller + Handle + Sanding pad				1
Metal Drip Edge	30"	for back wall	2050 mm	2
	ŗ	Cut to length!		
Metal roofing sheet	`	for front and side walls.	2100 mm	6
	<u></u>	Cut to length!		
Black Roofing Screw 4.8x25		for side walls metal roofing sheets		50
Black Wronic Screw 4.2x25		for back wall metal drip edge		30

Sauna Benches:

Bench Module 600 mm	Top bench	2970	1
Bench Module 600 mm	Middle bench	2495	1
Bench Module 576/ 500 mm	Bottom bench	2050	2
Bench Module 600 mm	Top L- bench	1978	1
Bench Module 600 mm	Middle L- bench	1499	1
Bench Module 884 mm	Bottom L- bench	540	1
Bench support 434 mm		1120	11
Bench support 479 mm		663	9
Bench support 206 mm		901	2
Bench support 206 mm		1093	4
Cover board 28x88 mm		191	5
Bench Skirt 1		2495	1
Bench Skirt 2		1988	1
Bench Skirt 3		2065	1
Bench Skirt 4		1616	1
Backrest 1		2970	1
Backrest 2		2544	1
LED Lighting Set			1



STEP 1 - Base frame

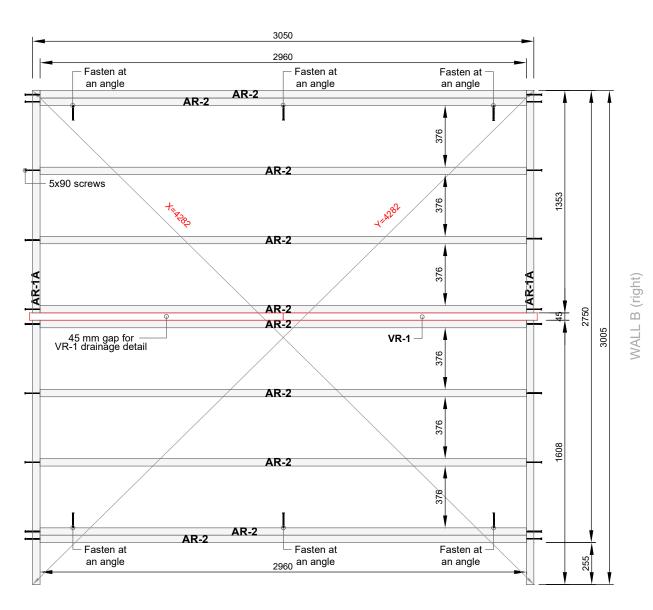
1.1 Connect base frame parts as shown in Scheme 1.1. Ensure frame is level and diagonals are equal (X = Y). Leave a 45 mm gap between AR-2 parts for VR-1 drainage detail.
Join parts with 5x90 screws using a level and drill.



1.2 Place VR-1 on top—no fixings needed. Caution: Wear gloves; VR-1 has sharp edges.



WALL 1 (back)



WALL 2 (front)

Scheme 1.1

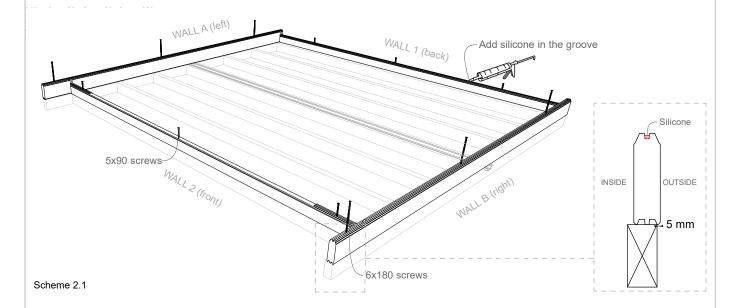
STEP 2 - Walls

2.1 Place the first row of wall logs on the base frame as shown in Scheme 2.1. Logs should extend 5 mm beyond the base on all sides. Fix the logs with 6x180 and 5x90 screws.





Tip: Pre-drill holes to prevent splitting.



2.2 Apply silicone in the groove between each row. Place the second row on top. Use a hitting block and rubber mallet to set in place. Fix with 4.5x70 and 6x180 screws.



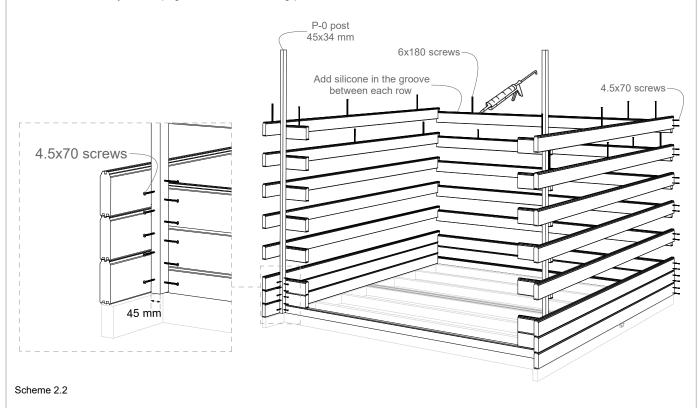




2.3 Install P-0 posts at the front wall outer corners. Fix to wall logs with 4.5x70 screws. Use a level to ensure vertical alignment.

Tip: Pre-drill holes.

2.4 See the "Wall Layout" on page 9 for correct wall log placement.





WALL LAYOUT

- * Secure all wall logs with 6x180 screws.
- * Attach logs to P-0 posts using 4.5x70 screws.

Wall 2 (front) Wall A (left) View from the outside View from the outside 02B 02 01C 01 01E 04A 04B Window 790x1990 Window 790x1990 04A 04B 04A 04B 04A 04B 04A 04B 04B 04A 04A 04B 04A 04B 04A 04B 01D

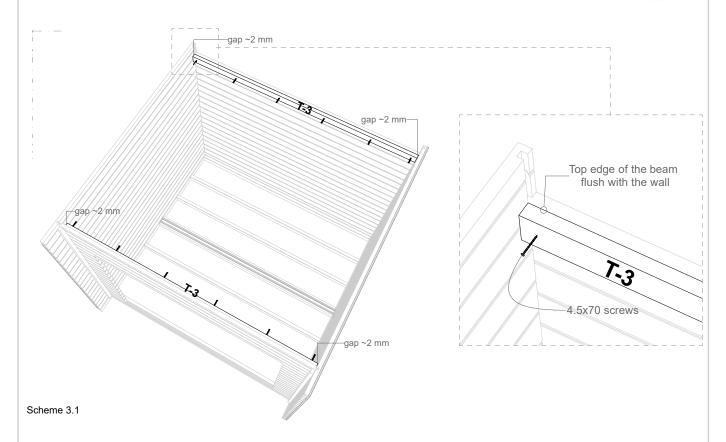
Wall B (right) Wall 1 (back) View from the outside View from the outside 03B 03 01B *3* 01A



STEP 3 - Roof boards and ceiling

3.1 Attach T-3 beams to front and back walls (leave ~2 mm gap at ends). Top edge must be flush with wall tops. Use 4.5x70 screws (see Scheme 3.1).

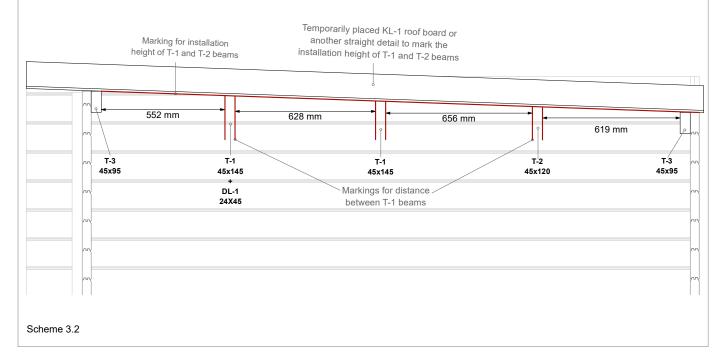




3.2 Temporarily place one KL-1 roof board on top of the front and back walls. Mark the diagonal that forms under the detail on the side walls with a pencil. These markings will determine the installation height of the ceiling beams. Measure out the spacing between the ceiling beamsand mark the locations on both side walls, like shown in Scheme 3.2.









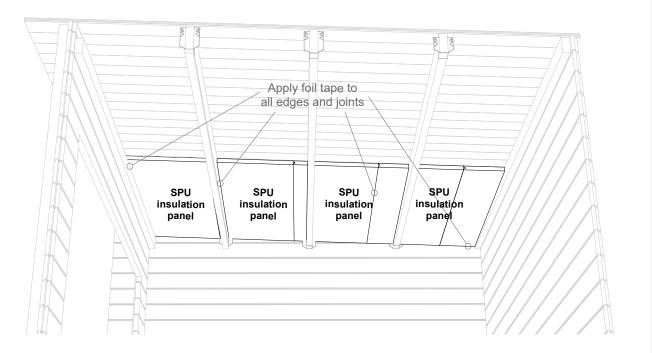
STEP 3 - Roof boards and ceiling 3.3 Fix joist hangers to T-1 and T-2 beams (flush with ends). Attach beams to side walls using 5x40 screws (see Scheme 3.3). Install DL-1 distance board under the front T-1 beam using 5x40 screws. T-2 flush with the 5x40 screws T-1 beam's end <u>T-1</u> Scheme 3.3 3.4 Install roof boards flush with side walls, starting from the right. Fix each with 70 mm nails. Cut last board to fit with a circular saw. 3.6 Once roof boards are in, attach T-1 beam underneath, flush at the front (see Scheme 3.4). Use angle brackets and 5x40 screws. 3.7 Measure from roof boards to T-1 bottom edge. Mark this height on front wall and fix T-3 beam with 4.5x70 screws. 3.8 Install 01F roof block on top of roof boards, flush with front edge. Fix with 4.5x70 screws. Cut the last roof board to width KL-1 Roof Boards -4.5x70 screws angle bracket 01F 60x60x60 5x40 marked line for beam height Install roof bords and 01F roof block flush with the side walls 4.5x70 screws Scheme 3.4

STEP 3 - Roof boards and ceiling

3.9 Cut insulation panels to size and install between ceiling beams. Seal all edges and joints with foil tape (see Scheme 3.5).







Scheme 3.5

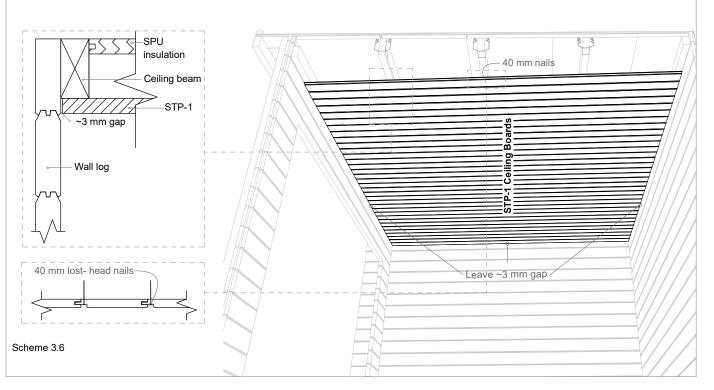
- 3.10 Place on top of insulation. Fix to ceiling beams with 4.5x70 screws.
- 3.11 Install ceiling boards on top of beams. Leave ~3 mm gap at walls.
 Use 40 mm lost-head nails and trim the last board to width (see Scheme 3.6).







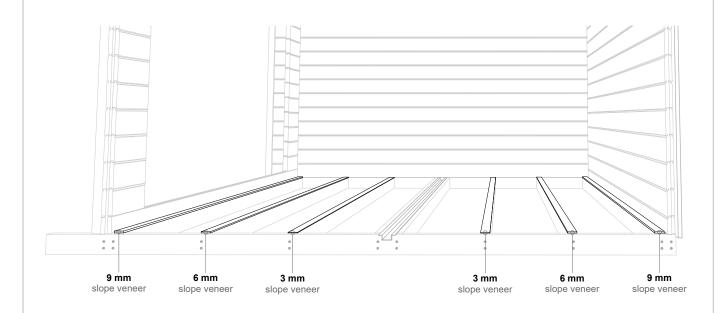






STEP 4 - Floor

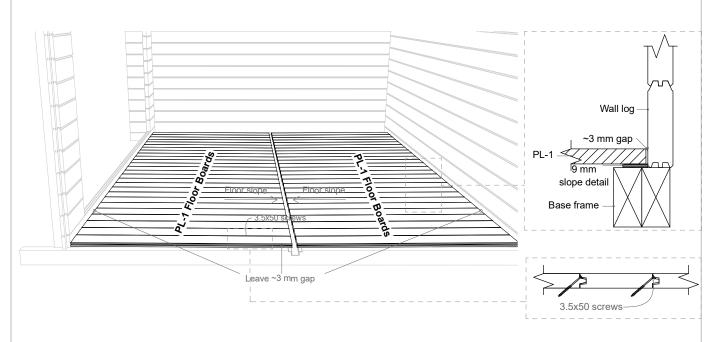
4.1 Place slope veneers on the base frame for drainage (fixing with screws is optional, see Scheme 4.1).



Scheme 4.1

4.2 Install floor boards from the right, leaving ~3 mm gap at all walls.Cut the last board to fit.Fix boards with 3.5x50 screws (see Scheme 4.2).





Scheme 4.2



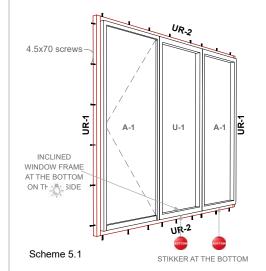
STEP 5 - Doors and windows

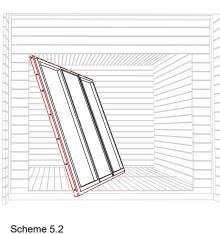
5.1 Attach UR-1 and UR-2 frame parts around the door and windows using 4.5x70 screws (see Scheme 5.1). Important: The inclined part of the window frame must face indoors, at the bottom (marked with a sticker).

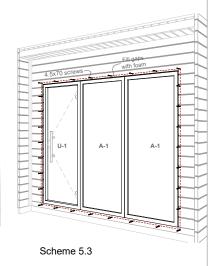


- 5.2 Lift and tilt the door and windows diagonally into the openings from inside (see Scheme 5.2). Remove the door glass from hinges to reduce weight if needed.
- 5.3 Fix frames to Wall 2 (front) from outside with 4.5x70 screws.Reattach the glass and install the door handles.Fill gaps around windows and door with foam for insulation (see Scheme 5.3).









STEP 6 - Ventilation

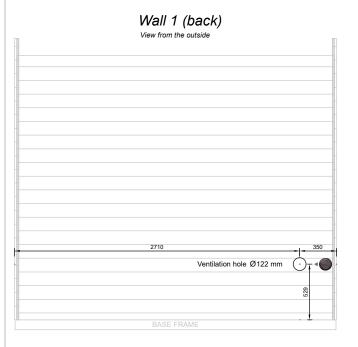
6.1 Cut the ventilation holes in the walls with a diameter of 127 mm and 122 mm using a hole saw. For locations of ventilation openings see Scheme 6.1

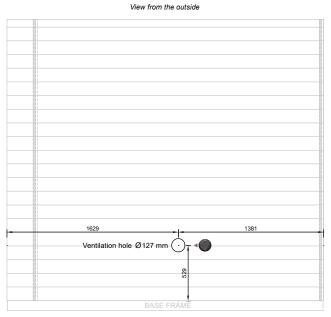




 $6.2\,$ Cover the openings with ventilation grids. Use $3.5x40\,$ black screws for fixing.







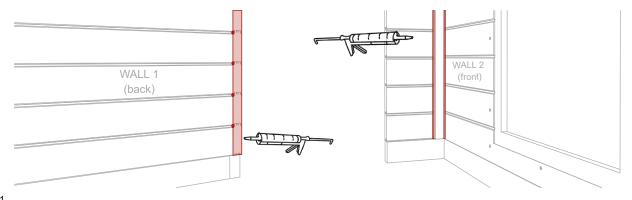
Wall B (right)

Scheme 6.1



STEP 7 - Outer lining and moldings

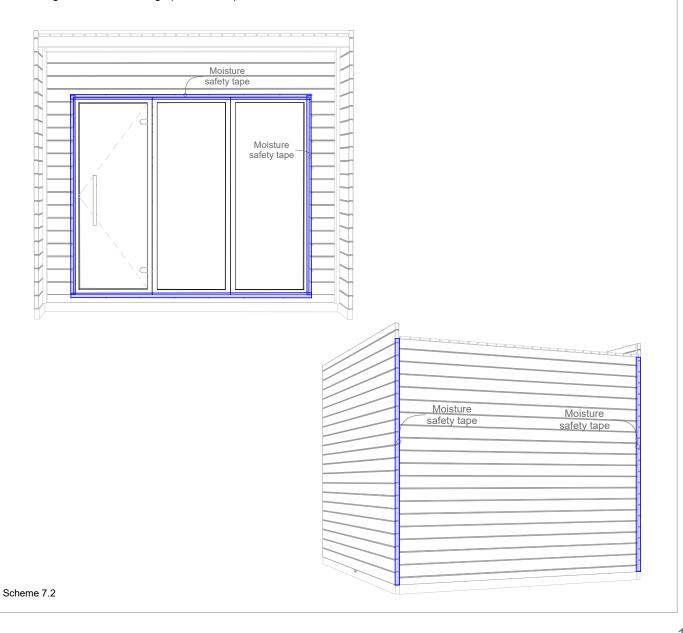
7.1 Seal all the outside corners of the sauna with transparent silicone to prevent moisture and rainwater from entering the sauna, as shown in Scheme 7.1. Apply silicone to the open end grains at the back wall and spread it with a spatula to about 1 mm thickness.



Scheme 7.1

7.2 For extra protection, tape doors and windows and all outside corners of the sauna with moisture safety tape before installing the exterior moldings (Scheme 7.2).







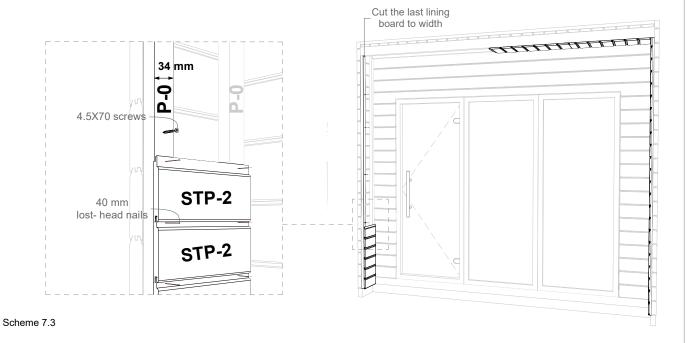
STEP 7 - Outer lining and moldings

7.3 Attach the remaining P-1 posts to the side walls with 4.5x70 screws.



7.4 Install STP-2 outer lining boards from bottom up. Cut the last board to width. Fix with 40 mm lost-head nails (2 per board). See Scheme 7.3.





7.5 Attach L-1 roof moldings flush with top of the walls. Cut to length and fix with 3x40 black screws.

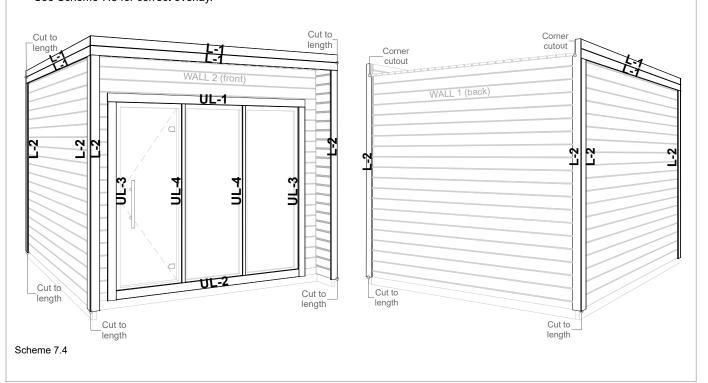


7.6 Measure, cut, and install L-2 corner molding to the walls. Make corner cutouts as shown in Scheme 7.4.



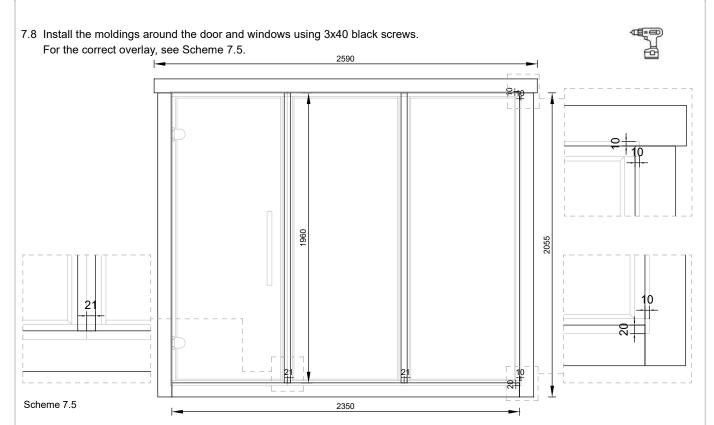
7.7 Paint outer window frames and all cut molding ends with the included black paint. Install door and window moldings using 3x40 black screws. See Scheme 7.5 for correct overlay.







STEP 7 - Outer lining and moldings



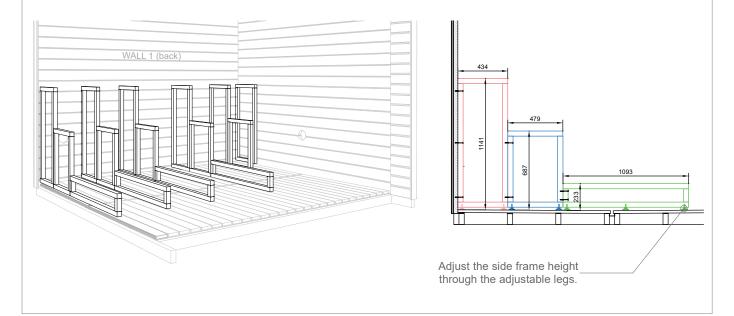
7.9 Paint over the window frames from the outside and all cut ends of the moldings with black paint.

STEP 8 - Sauna benches

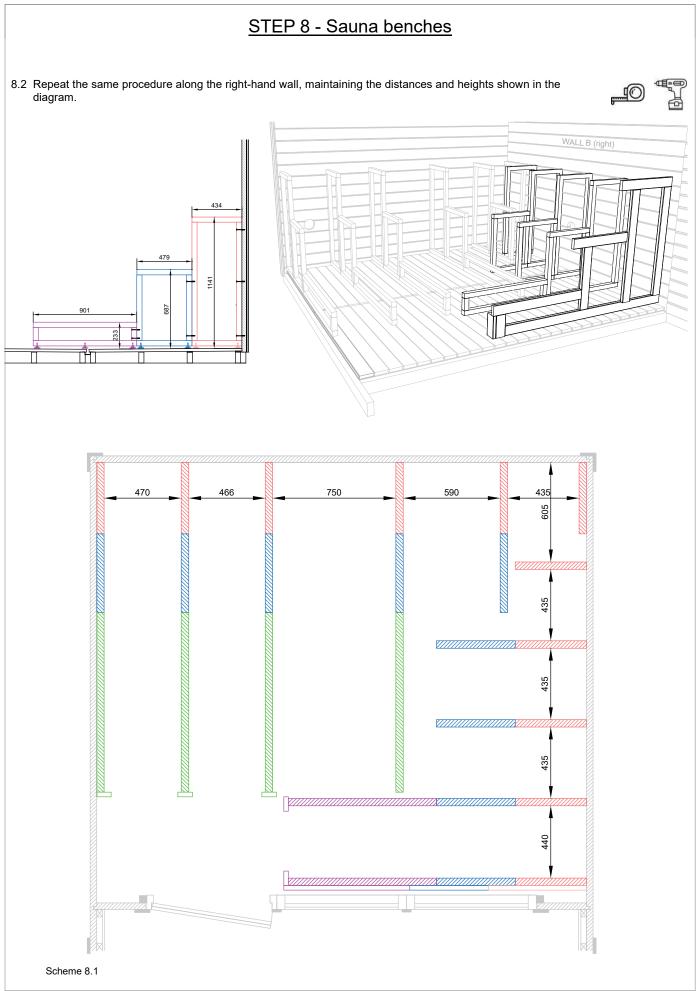
8.1 Place the sauna bench supports against the back wall and fasten them to the wall and to each other with 4.5x70 screws, following the distances and heights indicated in the diagram 8.1. Adjust the height of the side frames through the adjustable legs.











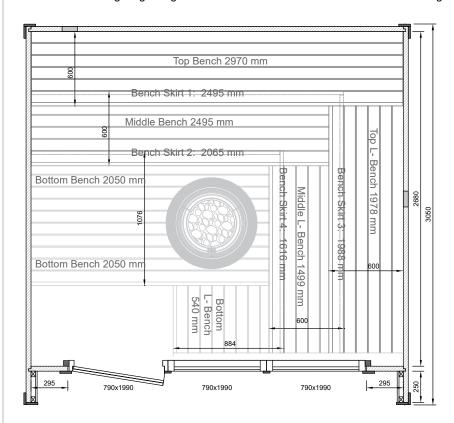


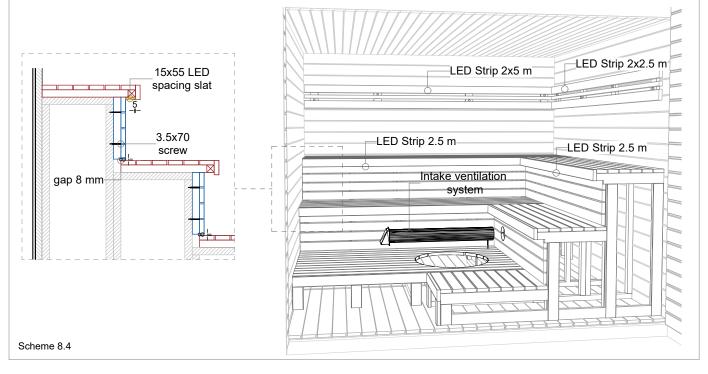
STEP 8 - Sauna benches

8.3 Install the exhaust ventilation system in the pre-drilled opening on the back wall, and the intake ventilation system through the bench skirt and side wall after the bench shirts have been set in place.



- 8.4 Install the 15x55 LED spacing slats beneath the sauna benches, leaving a 5 mm gap for the lighting as shown in the diagram. Run the LED strips and wiring through the designated space, then place the benches on top of the supports.
- 8.5 Place the benches on top of the supports. Fix all the benches to the supports through the bottom frame, using 4.5x70 screws.
- 8.6 Secure the bench skirts at the front using 3.5x70 screws. For future floor maintenance, unscrew and remove the bench skirts to clean the area behind the sauna benches.
- 8.7 Install the LED lighting along the backrests and attach them to the walls at a height of 500 mm above the top benches.







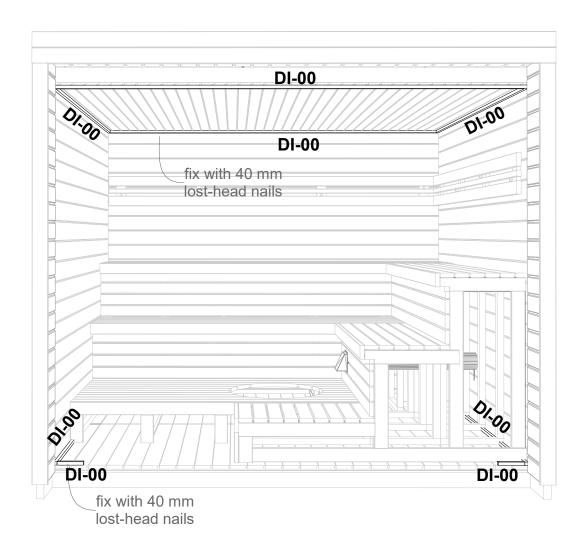
STEP 9 - Interior moldings

9.1 Measure and cut to length all DI-00 ceiling and floor moldings and fix them in place with 40 mm lost-head nails (Scheme 9.2).









Scheme 9.1



STEP 10 - Roof covering and roofing sheets

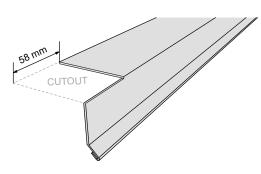
10.1 Measure the overall width of the sauna and cut the metal drip edge to that length minus 2 mm using sheet metal scissors. Remember to wear gloves for protection while cutting.

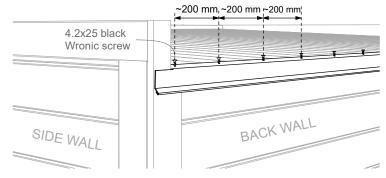


- 10.2 Measure and mark 58 mm on the top side of the drip edge at both ends, then cut out these marked sections as shown in Scheme 10.1.
- 10.3 Place the drip edge on top of the roof boards and secure it using 4.2x25 black Wronic screws. Space the screws approximately 200 mm apart, as shown in Scheme 10.2.



Back wall metal drip edge:

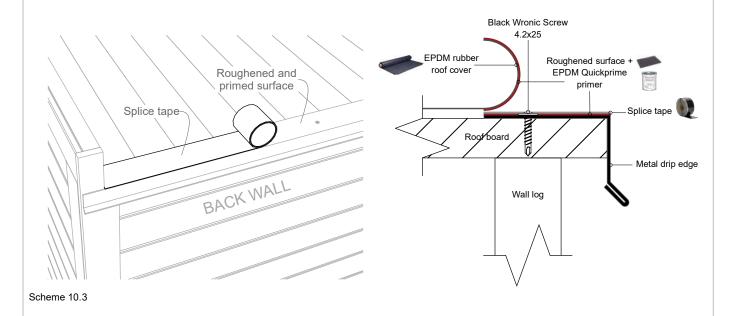




Scheme 10.1 Scheme 10.2

10.4 Roughen the upper surface of the drip edge with a sanding pad, then apply EPDM Quickprime primer on top. Cut the double-sided splice tape to length, remove the cover from one side, and place it on the primer-coated drip edge. Do not remove the cover from the top side of the tape at this stage!



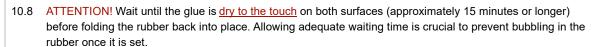




STEP 10 - Roof covering and roofing sheets

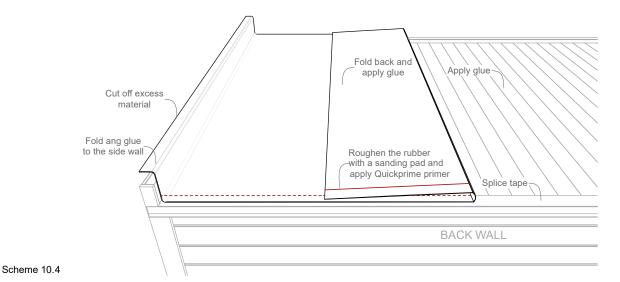
- 10.5 Clear the roof of all debris and fasteners, and thoroughly clean the surface to eliminate dirt, dust, ice, snow, water, and any other contaminants.
- 10.6 Before and during installation, check the packaging and EPDM roll for any damage. Position the rubber roof cover carefully, ensuring it is parallel to the walls and extends evenly on both sides of the sauna.
- 10.7 Fold back half of the roof cover and begin applying glue to both the roof boards and the rubber. Leave approximately 10 cm of the back wall without glue to allow for attachment to the splice tape later. Do not apply glue to the side walls at this stage; that section will be glued later. Always work in a well-ventilated area and wear gloves, safety goggles, and a respirator for safety (Image 2).







- 10.9 Turn the glue-coated rubber onto the prepared roof boards and smooth it out with a broom or brush, ensuring that no wrinkles or bubbles form. Repeat this process with the other half of the roof cover, and then glue the rubber to the side walls.
- 10.10 Roughen the rubber at the back wall using a sanding pad, then apply EPDM Quickprime primer on top. Remove the top cover from the double-sided splice tape and press the primed rubber onto it. Trim any excess material from all sides using scissors (see Scheme 10.4).

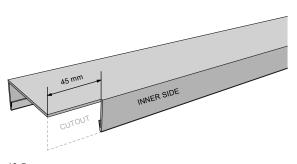


10.9 Measure the overall depth of the sauna, add 160 mm to that measurement, and then cut the side wall roofing sheets to length using sheet metal scissors. Be sure to wear gloves for protection while cutting.

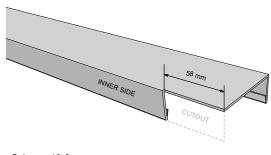


10.10 At the rear end, cut off 45 mm from the inner side of the roofing sheet as shown in Scheme 10.5. At the front end, cut off 58 mm from the inner side of the roofing sheet as indicated in Scheme 10.6.

Side wall roofing sheet (rear end):



Side wall roofing sheet (front end):



Scheme 10.5 Scheme 10.6

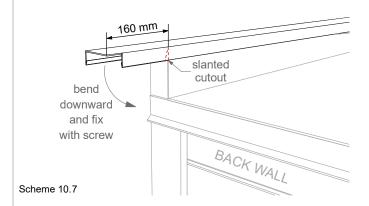


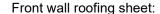
STEP 10 - Roof covering and roofing sheets

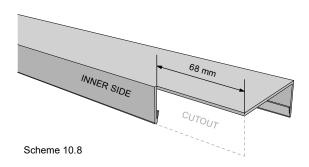
10.11 Install both side wall roofing sheets in place. Measure 160 mm at the rear end and make a slanted cutout. Use pliers to bend the end downward and secure it with a 4.8x25 roofing screw (see Scheme 10.7).



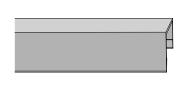
10.12 Measure the overall width of the sauna and cut the front wall metal roofing sheet to length.Cut off 68 mm from the inner side of the front wall roofing sheet at both ends, as shown in Scheme 10.8.

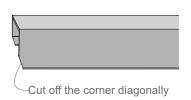


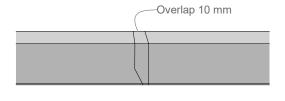




10.12 If the front wall sheet consists of two parts, align the sheets by overlapping them by 10 mm, as shown in Scheme 10.9.







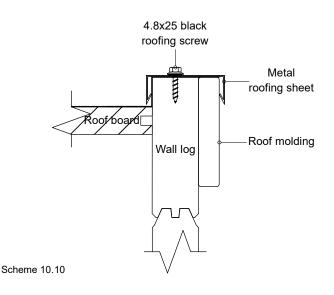
Scheme 10.9

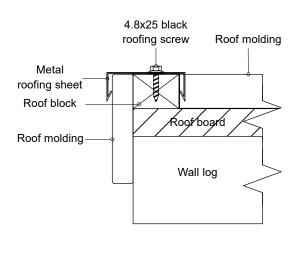
10.12 Secure all the roofing sheets to the side walls and the roof block at the front using 4.8x25 black roofing screws. Space the screws approximately 300 mm apart, as shown in Scheme 10.10.



Side wall metal roofing sheet:

Front wall metal roofing sheet:







Congratulations on a job well done!

You've successfully completed the installation and will soon be able to enjoy your new sauna.

Before your first use, please take a moment to read the maintenance and warranty guide, and make sure to complete the necessary actions. Enjoy your relaxing sauna experience!

Maintenance

Before using the sauna for the first time, it's essential to treat the interior surfaces, window frames of the steam and anteroom, and the interior door frames with a specialized protective solution. This will shield the wood from humidity and dirt, ensuring lasting durability. Regular maintenance will keep it looking and performing at its best!

We also strongly recommend treating the benches and footrests with a protective oil to extend their lifespan. This treatment should be repeated once or twice a year to maintain their condition.

Here are a few suitable products for sauna protection, but feel free to explore similar options available locally:

- TEKNOS Satu Saunasuoja
- Tikkurila Supi Saunasuoja

Prior to the sauna's initial use and then annually thereafter, it's important to treat the door, doorframe, threshold, window frames, and the floors of the anteroom with lacquer. This will help protect these surfaces and maintain their appearance over time. For this, we recommend:

• Teknos Helo Aqua 40

You can also check out other similar options available at your local stores.

The exterior surfaces of the sauna should receive their first protective coating immediately after installation. A second coating should be applied about two months after purchase to help maintain its appearance and protect against UV damage. For this, we recommend:

• Remmers Aidol HK-Lasur

Please note that the seller is not liable for any damage caused to the sauna due to insufficient maintenance or lack of maintenance altogether.

Warranty

The products come with a 24-month warranty period covering material and production defects, effective from the delivery of the sauna to the client.

The warranty is valid only if the user has reviewed and follows the user manuals. It does not cover natural characteristics of wood, such as discoloration or cracks resulting from fluctuating or excessive humidity.

Additionally, the warranty does not cover normal wear and tear or any damage caused by incorrect installation or use. Damage resulting from thunder or other weather phenomena is also excluded.

The warranty will be voided if attempts are made to change or fix the product independently, or if it is not used for its intended purpose. Improper storage conditions will also void the warranty.

To ensure the warranty remains valid, the buyer must inform the seller of any defects within a reasonable timeframe (7 days).