

Solid wood sauna

Komfort

Small

208 x 158 x 204 cm

INSTRUCTIONS FOR INSTALLATION AND USE
English

EN



Table of Contents

1. Preparing for installation	3
1.1. Tools required	4
1.2. Maintenance and cleaning	5
1.3. Disposal	5
1.4. KOMFORT SMALL parts list	6
2. Cabin installation	8
2.1. Base frame installation	8
2.2. Wall element assembly	9
2.3. Ceiling installation	14
2.4. Ventilation slit installation	16
2.5. Installing interior fittings	16
2.6. Installing accessories	19
2.7. Installing glass door	21
2.8. Installing roof trim	24
2.9. Installing ceiling cover slat	25
3. Floor plan	26
3.1. Left floor plan	26
3.2. Right floor plan	27

1. Preparing for installation

Read these assembly instructions carefully and keep them within reach when using the sauna so that you can look up product information at any time.



These assembly instructions can also be found in the downloads section of our website: www.sentiotec.com/downloads.

Important note:

- Before you begin work, check the parts list to ensure that all the individual parts have been delivered. If you discover any missing parts, notify your dealer within 14 days of receiving the sauna cabin.
- The room that the sauna is installed in must be dry and ensure an appropriate amount of air circulation.
- The floor must be level and even, preferably a stone or tiled floor.
- A minimum room height of 230 cm is required for the cabin installation work.
- A distance of at least 5 cm from the wall must be maintained.
- The inside of the wooden parts used must not be handled with any impregnating material.
- You need an assistant for the installation.
- Wood is a natural product that can swell, shrink or warp, despite good storage. For this reason, some force may be necessary during the installation.
- All screw fittings must be pre-drilled.

Attention!

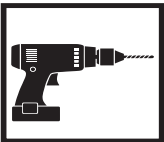
The electrical connection may only be performed by a qualified electrician or similarly qualified person.

1.1. Tools required

- Hammer with a wooden head or a mallet
- Cordless screwdriver with bits for cross-head screws and Torx
- Roller tape measure
- Drill bits with a diameter of 3 mm, 10 mm, 20 - 30 mm (for sauna heater power cable)
- Spirit level
- 1.5 mm hexagonal socket wrench
- Utility knife
- Ladder
- Backsaw



This symbol indicates tips and useful information



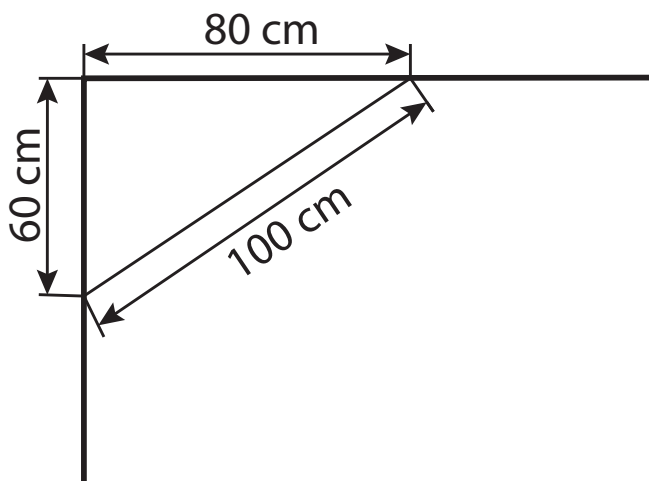
Pre-drill



Cut to real measurement with backsaw



Check the right angle:



1.2. Maintenance and cleaning

- The sauna should be cleaned with a damp cloth. Only use warm water – no cleaning products.
- We recommend heating the cabin once a month if the sauna is not used for a long time.



Pitch pockets are not grounds for return, since they can always appear in spruce wood and the depth at which they lie cannot be detected during the sorting-out process.

If these are just under the surface, heat can cause them to soften and “bleed”.

The leaking pitch can be removed with a rag soaked in acetone. If only droplets of pitch occur, allow these to harden and then carefully scrape them off with a knife.

EN

1.3. Disposal



- Please dispose of packaging materials in accordance with the applicable disposal regulations.
- Used units contain reusable materials as well as hazardous substances. Therefore, do not dispose of your used unit with household waste, but rather do so in accordance with the locally applicable regulations.

1.4. KOMFORT SMALL parts list

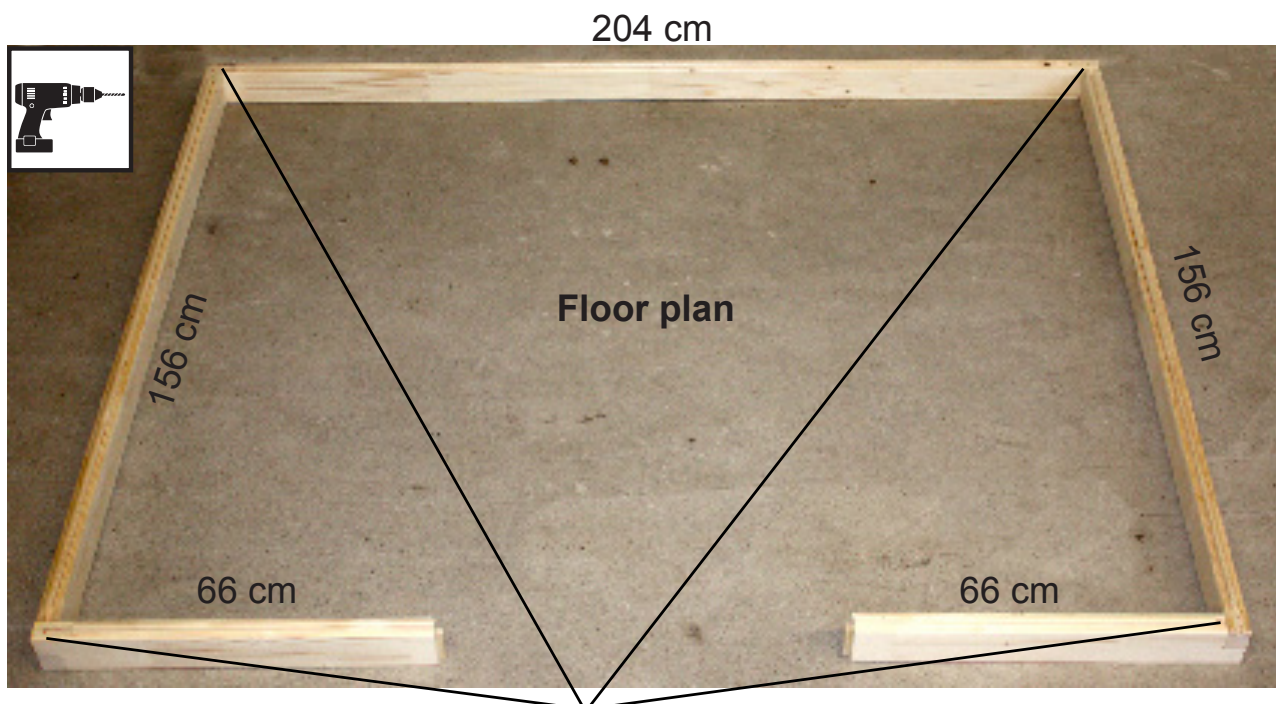
No. of items	Name	Dimensions
Base frame		
2	Base frame	66 x 9 x 4 cm
1	Base frame	204 x 9 x 4 cm
2	Base frame	156 x 9 x 4 cm
Wall elements		
6	A/A wall elements	193 x 48 x 4 cm
3	A/B wall elements	193 x 48 x 4 cm
1	A/B ventilation element	193 x 48 x 4 cm
1	A/A electrical element	193 x 60 x 4 cm
1	Wall element with glass	193 x 60 x 4 cm
1	Door frame, no step, with Multiclips	202 x 72 x 4 cm
Ceiling elements		
2	Ceiling elements	146 x 49 x 4 cm
1	Ceiling elements	146 x 48 x 4 cm
Corner posts		
4	Ecksteher 90°	193 x 6 x 6 cm
Support slats		
2	Roof support slats	196 x 4 x 4 cm
2	Roof support slats	145 x 4 x 4 cm
2	Roof cover slats	192 x 1,2 x 4 cm
2	Roof cover slats	152 x 1,2 x 4 cm
2	Bench support slats	58 x 4 x 4 cm
2	Bench support slats	100 x 4 x 4 cm
2	Mounting slats for bench screen	26 x 4 x 4 cm

No. of items	Name	Dimensions
Interior fittings		
1	Benches	195 x 62 x 9 cm
1	Bench	195 x 53 x 9 cm
1	Backrests	190 x 26 x 4 cm
1	Bench screen	195 x 35 x 4 cm
1	Heater protection grille - lime wood	57 x 75 x 2 cm
1	Heater protection grille - lime wood	45.5 x 55 x 2 cm
1	Headrests	43 x 25 x 7 cm
1	Lamp protection grille	38 x 32 x 4 cm
1	Ventilation slit	52 x 14 x 1.5 cm
1	Floor grid	70 x 53 x 4 cm
Glass elements		
1	Glass door	191.5 x 59 x 0.8 cm
Roof trim slats		
1	Roof trim slat	208 x 6 x 4 cm
2	Roof trim slats	163 x 6 x 4 cm
Accessories		
1	Door handle set wood/wood	
1	2 door hinges 3308	
1	Door magnet, sleeve plate	
1	Sauna lamp	
1	3 Silicon cables: 5 x 2.5 mm ²	
1	3 Silicon cables: 3 x 1.5 mm ²	
32	Cover caps	
1	Installation material set	
1	Installation instructions	

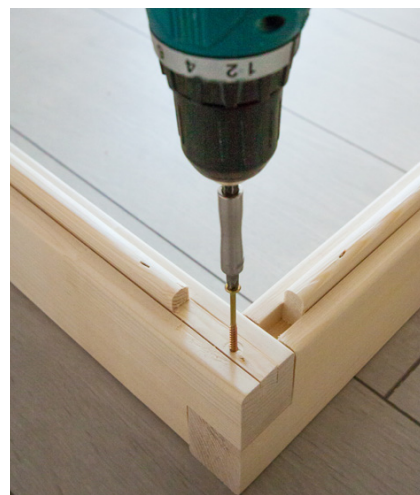
2. Cabin installation

The cabin can have a right or left set up, please note the corresponding floor plans on Page 26 and Page 27.

2.1. Base frame installation



3 mm drill bit, 4 screws 4 x 70 mm

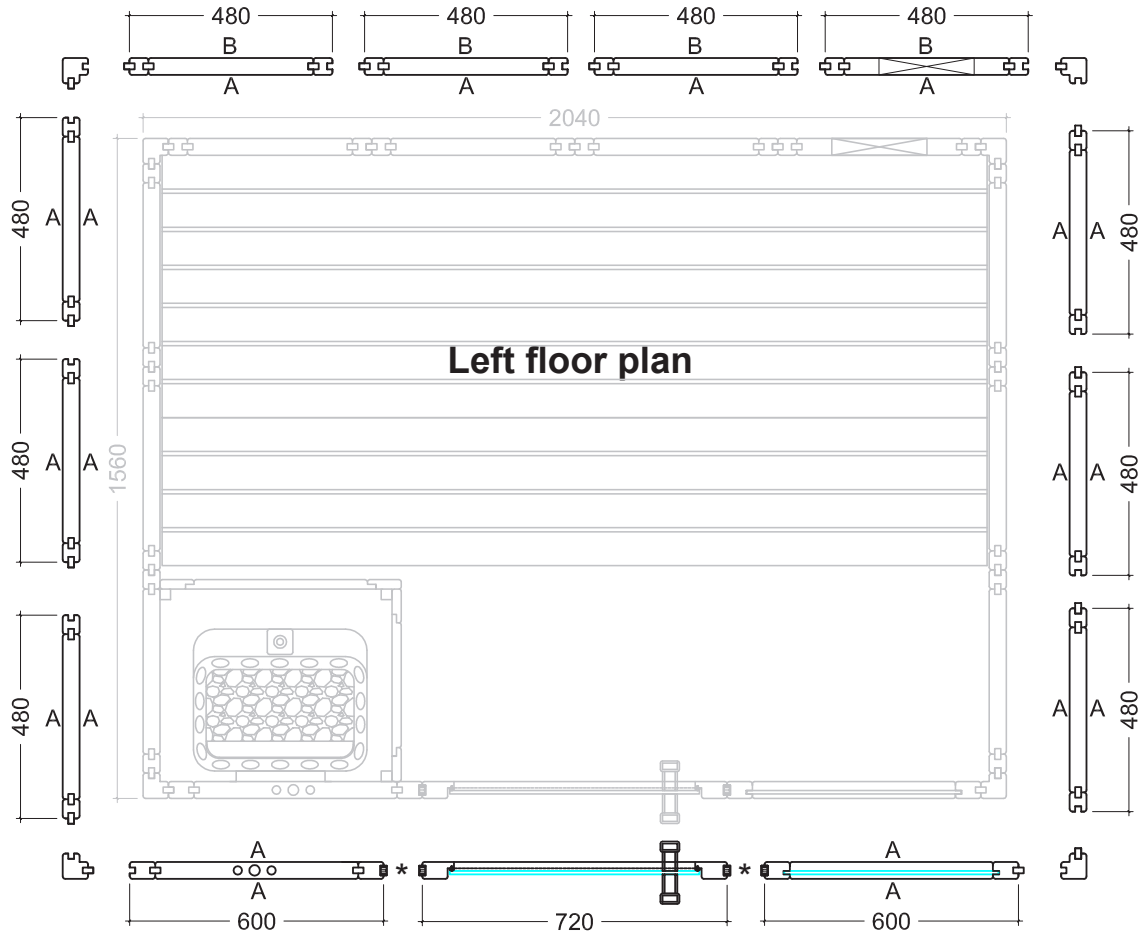


2.2. Wall element assembly

The corner posts and wall elements are connected with tongue and groove and are screwed together. The door frame is connected to the wall elements using “Multiclips”.



A always refers to the visible side. This is labelled on the top side of the wall elements.



* Multiclips



8 screws 6 x 120 mm
per corner post



Symbolphoto



Symbolphoto

Installing wall elements



The electrical element has drill holes for laying cables. For the position see floor plans on Page 26 and Page 27.



Electrical element on right -
Exhaust air on rear left.

Electrical element on left -
Exhaust air on rear left.



Symbolphoto



Symbolphoto

EN



4 screws 6 x 100 mm

Symbolphoto

Inserting the door frame

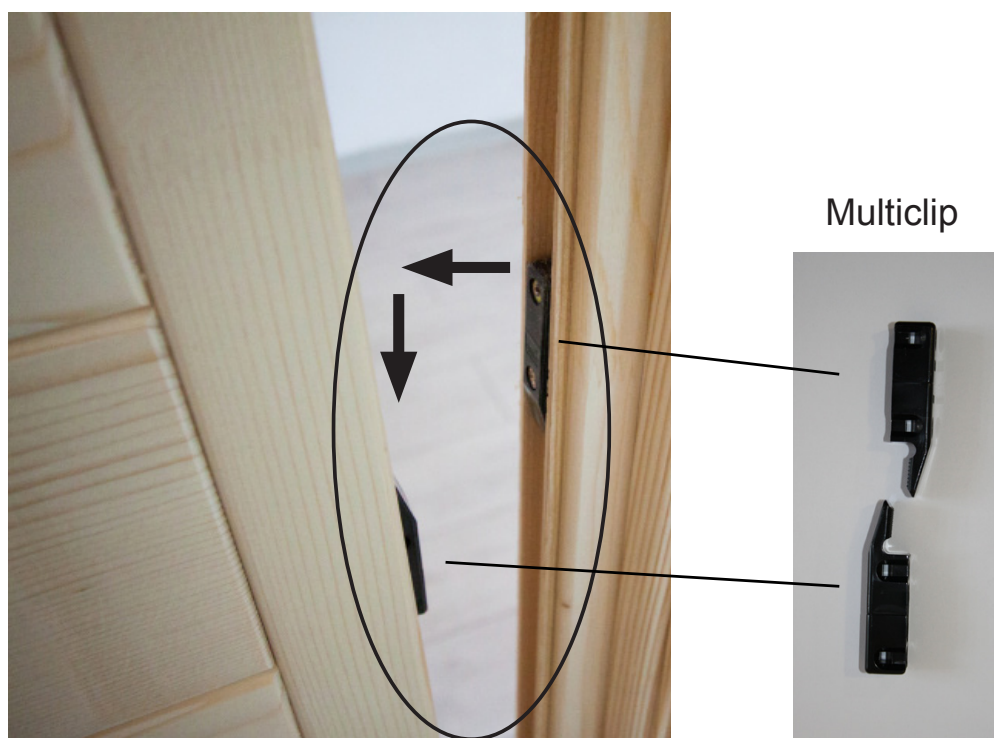


Remove transport strip from the door frame



Insert door frame

Push the corner post from above down onto the wall elements. When doing this, ensure that the Multiclips are correctly aligned (see below). The door frame must be flush with the wall elements.



Screwing wall elements together

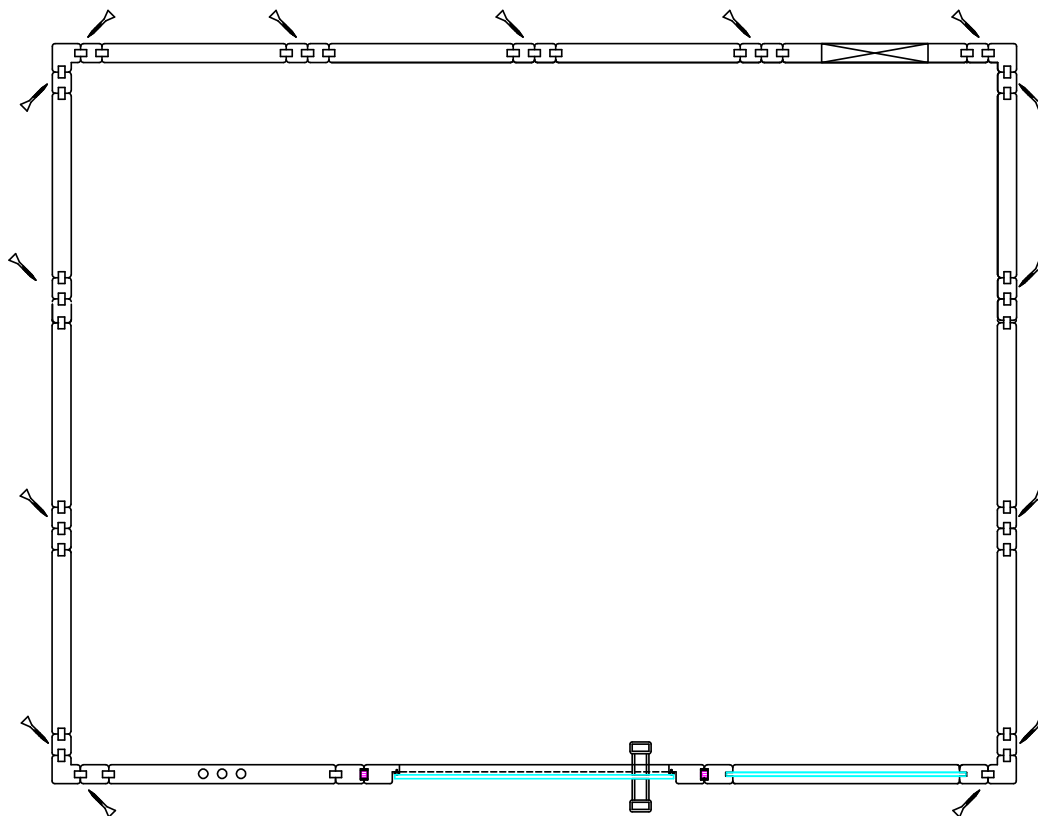


Check the right angle before screwing the wall elements together. Observe the tip on page 4.



EN

3 mm drill bit, 15 screws 4 x 70 mm

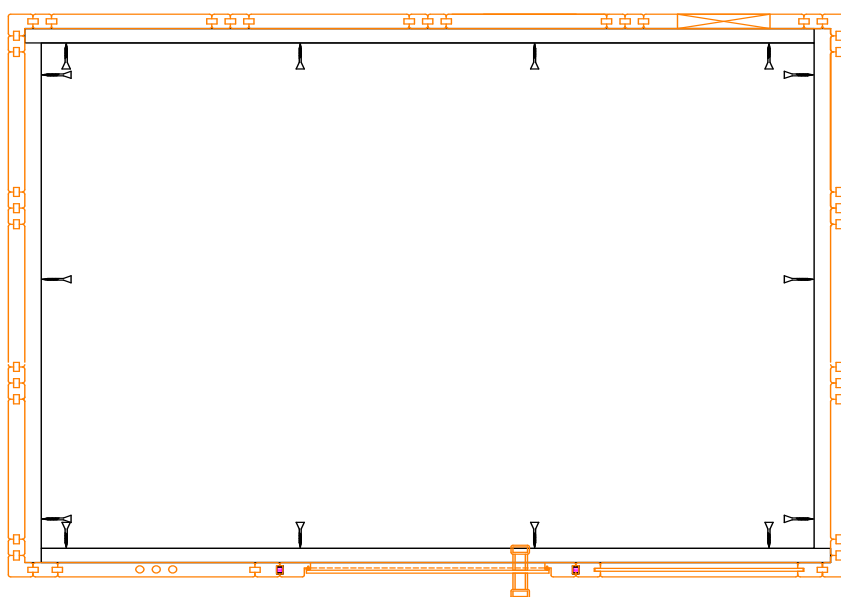


2.3. Ceiling installation

Roof support slats



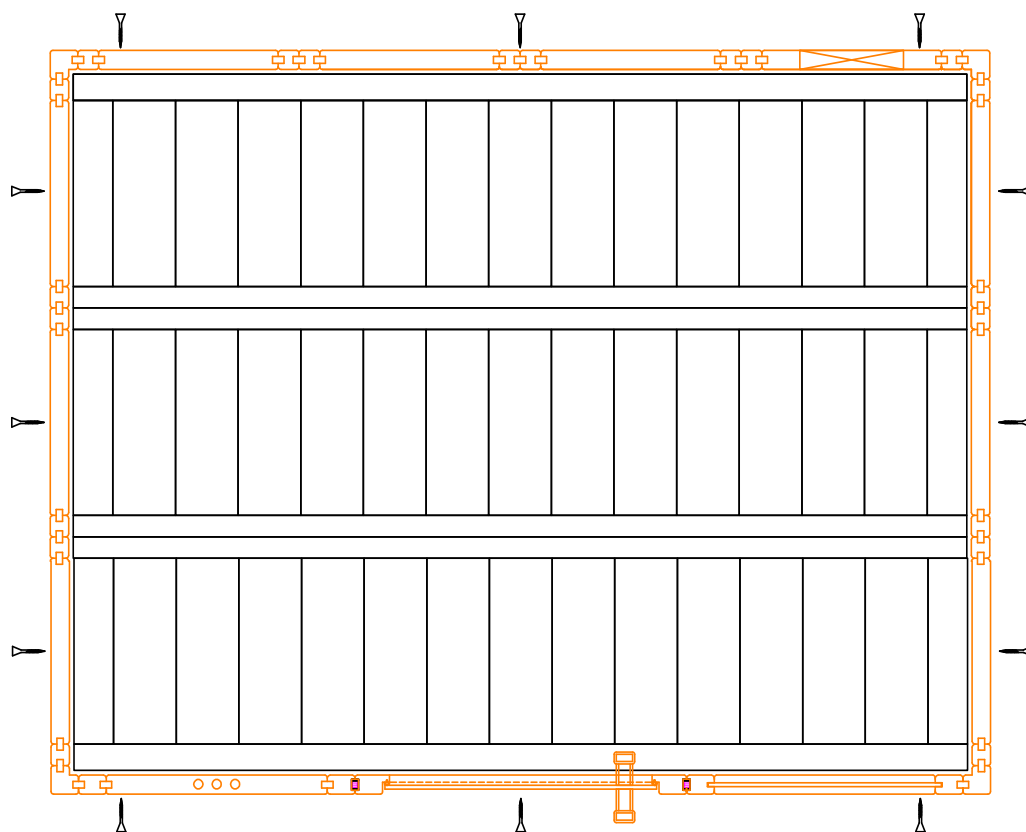
3 mm drill bit, 14 screws 4 x 70 mm



Ceiling elements



Symbolphoto



3 mm drill bit, 12 screws 4 x 70 mm

2.4. Ventilation slit installation



3 mm drill bit, 4 screws 3.5 x 40 mm

2.5. Installing interior fittings

Bench support slats

3 mm drill bit, 3 screws 5 x 70 mm



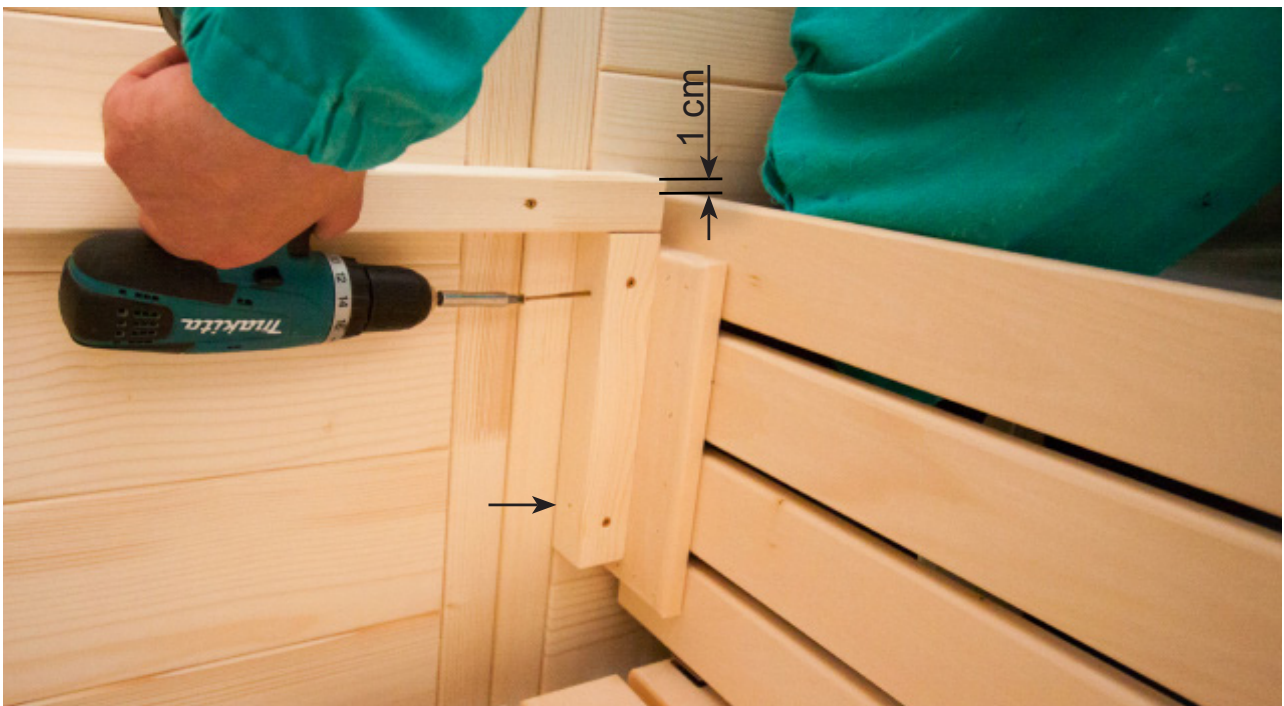
2 screws 4 x 60 mm

3 mm drill bit, 3 screws 5 x 70 mm



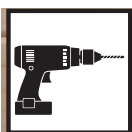
2 screws 4 x 60 mm

Bench screen



4 screws 4 x 60 mm

Backrests



3 mm drill bit, 3 screws 3.5 x 40 mm



2.6. Installing accessories

Sauna lamp



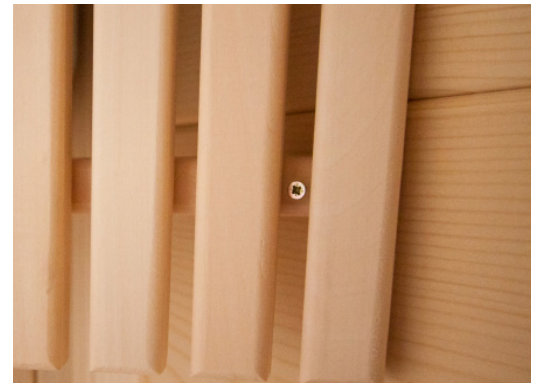
Insert lamp
(not included in the scope of delivery)



3 mm drill bit, 2 screws



4 screws 3.5 x 40 mm



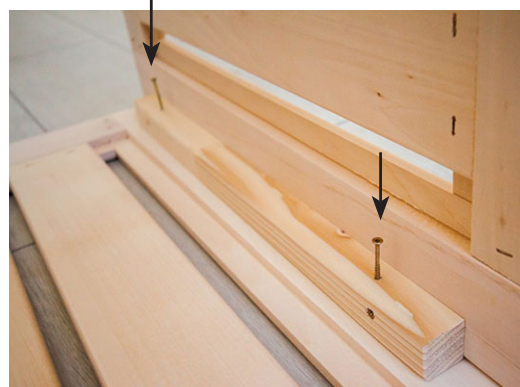
Heater protection grille



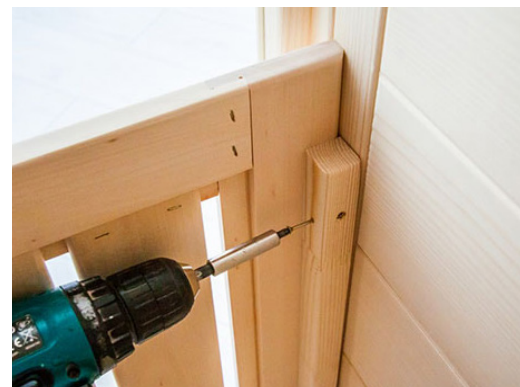
Before installing the heater protection grille, drill the outlet for the heater cable in the electrical element.



2 screws 3.5 x 40 mm

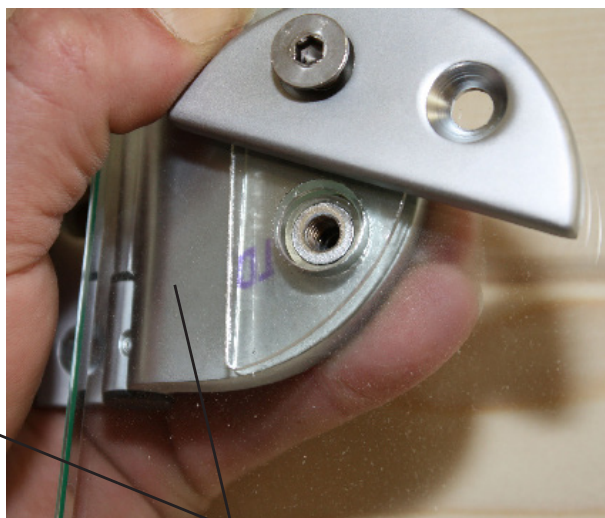
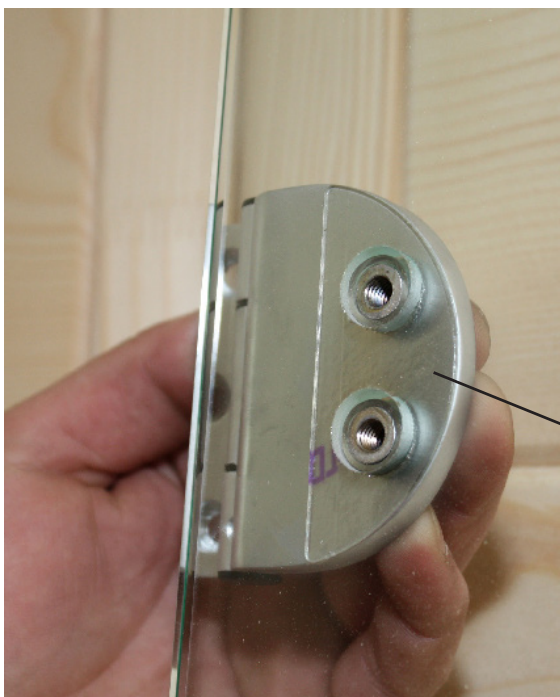


4 screws 3.5 x 40 mm



2.7. Installing glass door

The glass door can be hinged to the left or right.



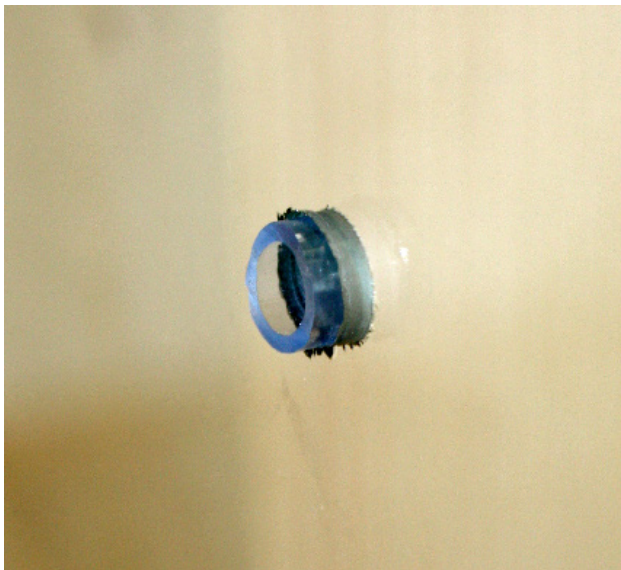
Silicone or paper insert for glass door fittings on both sides of the glass door



screws 4 x 30 mm

Door handle

The door handles are screwed together from the inside.



Insert silicone ring in the drill holes



Symbolphoto

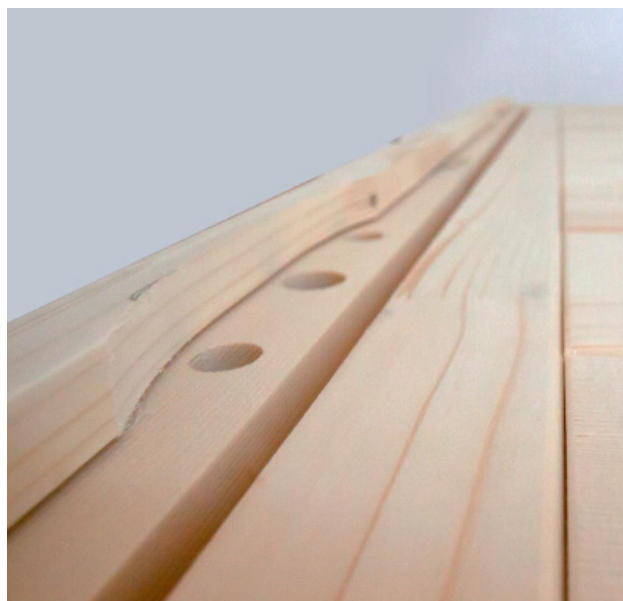
Door magnet and sleeve plate



2.8. Installing roof trim



Install the roof trim only after you have inserted the cable to the sauna heater and to the sauna control unit. The slat on the electrical element may possibly have to be cropped.



3 mm drill bit, 10 screws 3.5 x 40 mm

2.9. Installing ceiling cover slat



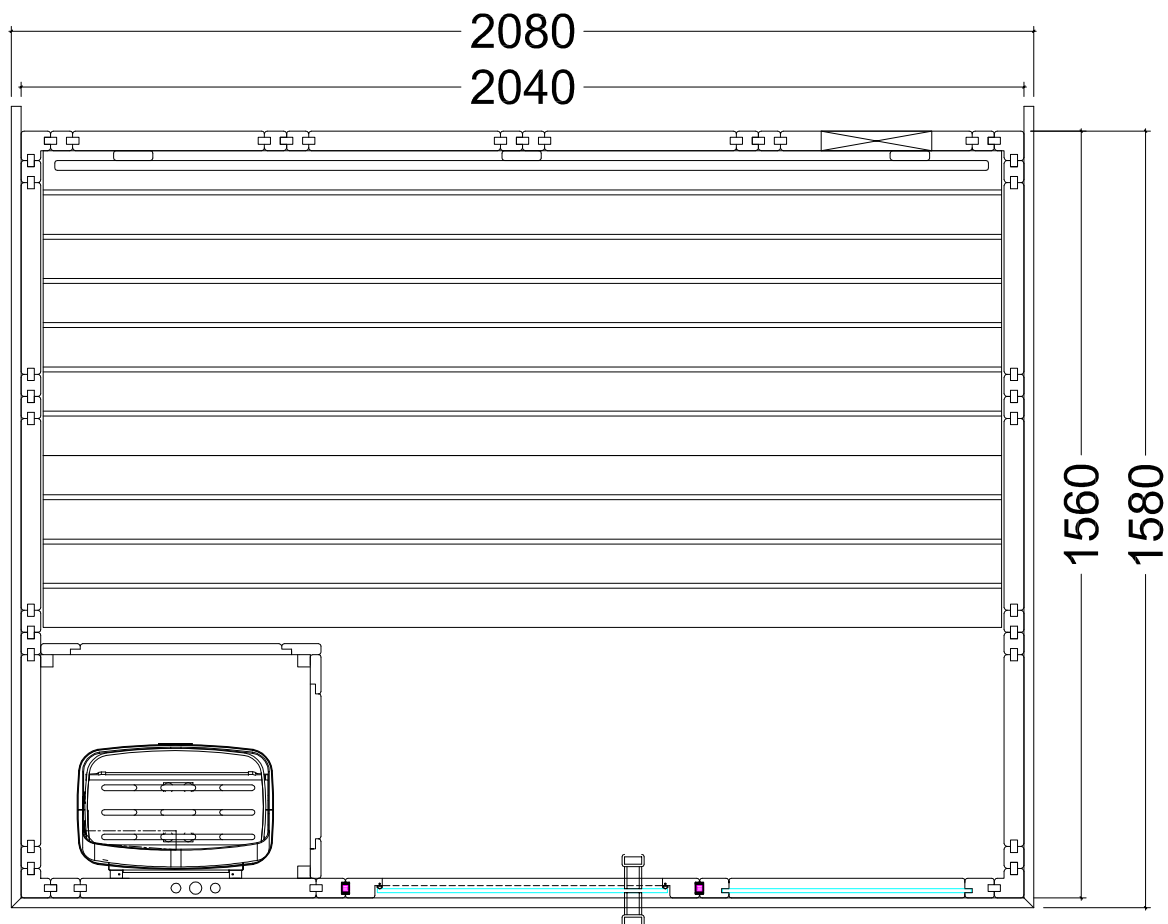
Install the ceiling cover slat only after you have inserted the cable to the sauna heater and to the sauna control unit. The slat on the electrical element may possibly have to be cropped.



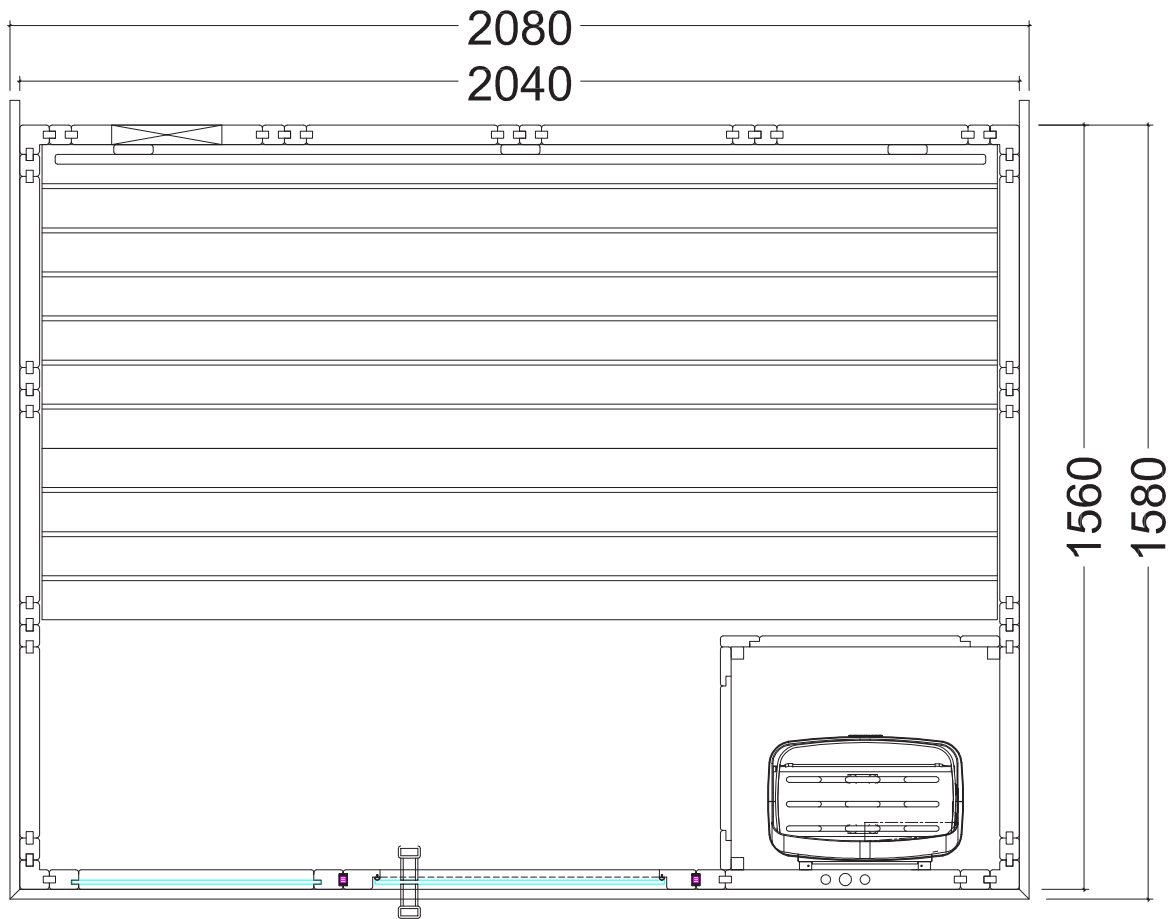
12 screws 3.5 x 40 mm

3. Floor plan

3.1. Left floor plan



3.2. Right floor plan





sentiotec GmbH | Division of Harvia Group | Oberregauer Straße 48, A-4844 Regau
Phone +43 (0) 7672/277 20-567 | Fax -801 | info@sentiotec.com | www.sentiotec.com