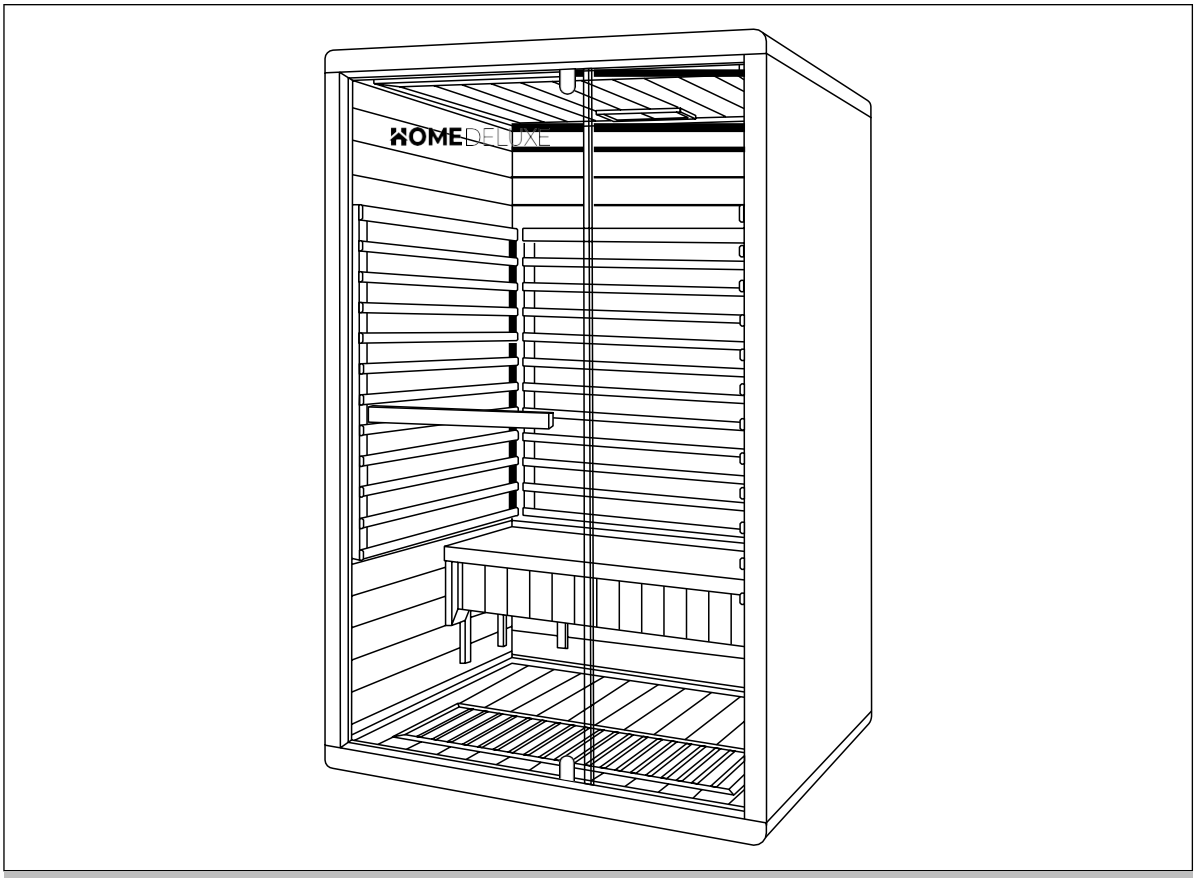
Instructions for use

HOME DELUXE
WIR MACHEN ZUHAUSE

Infrared cabin NERO M



Original instructions for use

ATTENTION:

Read the instructions completely and carefully before installation and commissioning. It contains important information on assembly and use.

IMPORTANT:
KEEP FOR FUTURE REFERENCE. READ CAREFULLY!

Table of contents

1. General 3
1.1. Product overview 3
1.2. General information 3
1.3. Warranty 3
2. Information on the instructions for use 4
2.1. Translation information 4
2.2. Availability of the instructions for use 4
2.3. Target groups of the instructions for use 4
2.4. Explanation of symbols 4
2.5. General information on the instructions for use 5
2.6. Intended use 5
2.7. Safety instructions 5
3. Product features 7
3.1. Technical data 7
3.2. Product description 8
4. Scope of delivery 9
5. Assembly of the product 10
5.1. Safety instructions 11
5.2. Structure of the product 11
5.3. Electrical connection diagram 18
6. Application 18
6.1. Safety instructions 18
6.2. Initial commissioning 20
6.3. Operation 20
6.4. Oxygen ioniser 20
6.5. Control element 21
6.6. Sauna recommendations 23
7. Troubleshooting 24
8. Maintenance and care 25
9. Disassembly 26

9.1. Safety instructions.....26
10. Disposal instructions 26
11. Electrical and electronic equipment - Information for private households.....27

Dear customer,

Thank you for choosing a product from **Home Deluxe GmbH.** We wish you much pleasure with your new "Infrared cabin NERO M".

The instructions for use support you during installation, commissioning, operation and maintenance of the product. The instructions for use and the safety instructions must be read carefully and completely. Observe these instructions in order to avoid dangers.

1. General

1.1. Product overview

Infrared cabin NERO M

Item ID: 20295	|	Variants ID: 49212
Package 1/3: 20296	|	Variants ID: 49213
Package 2/3: 20297	|	Variants ID: 49214
Package 2/3: 20298	|	Variants ID: 49215

1.2. General information

In order to live up to our claim, we are constantly improving the quality, simplifying the assembly, operation or adapting the products to the customer's wishes. Due to these changes, the current version of the instructions for use can be found on our homepage.

The term "product" is used in the instructions for use for the "NERO M infrared cabin".

1.3. Warranty

The statutory liability for defects and warranty rights apply from the date of purchase.
Home Deluxe GmbH accepts no liability for damage caused by failure to observe the instructions for use. Complaints resulting from improper assembly or use are excluded from the warranty. In the event of defects in this product, please contact the manufacturer in writing:

Home Deluxe GmbH
Schanzeweg 2
32312 Lübbecke
Germany
Tel.: +49 (0)5743 6181-0
E-mail: info@homedeluxe.de
www.home-deluxe-gmbh.de

Our service team will be happy to answer any further questions you may have.

2. Information on the instructions for use

2.1. Translation information

The original instructions for use were written in German. Any other language available is a translation of the German version.

2.2. Availability of the instructions for use

The instructions for use are part of the product and should be kept complete and in the immediate vicinity of the product. Due to changes, the current version of the instructions for use can be found on our homepage.

2.3. Target groups of the instructions for use

The instructions for use must be read and observed by every person involved in any of the following activities or use:

- Unpack
- Assembly / Installation
- Commissioning / Operation
- Maintenance / Testing / Care
- Troubleshooting / Repair
- Disposal

2.4. Explanation of symbols

Symbol	Explanation of symbols
	**WARNING** The symbol indicates possible hazards that can cause fatal and serious injuries. Before carrying out the corresponding assembly or application step, the corresponding note must be read.
	**INFO** The symbol gives important information and indicates damage to property. Observe these before carrying out the corresponding assembly or application step in order to understand problems and avoid damage.
	**CE marking** The symbol declares the conformity of the product with the applicable requirements imposed by the European Community. The current declaration of conformity is available from Home Deluxe GmbH on request.
	**Follow the instructions for use** The symbol indicates that the instructions for use must be read carefully before assembly/installation and/or operation of the product.
	**Covering prohibited** The symbol indicates that it is forbidden to place anything on the heating element or to cover it.
	**Disposal of electrical and electronic equipment** Electrical and electronic equipment must not be disposed of with household waste!

Symbol	Explanation of symbols
	**Protection class I** The symbol indicates that all conductive housing parts of the equipment must be connected to the protective earth conductor system of the fixed electrical installation. It is a protective earth. In the event of a fault current, the circuit is de-energised by a fuse.
	**Alternating current** The symbol indicates that the product is operated with alternating current.

2.5. General information on the instructions for use

The instructions for use refer to the infrared sauna NERO M. They contain important information about installation, operation, maintenance and cleaning. The instructions for use, in particular the safety instructions, must be read carefully before the product is put into operation. Only use the product as described in these instructions for use to prevent accidental injury or damage. If the product is passed on to third parties, these instructions for use must also be handed over.

2.6. Intended use

The product is of high quality, durable and intended or suitable exclusively for private use to a reasonable and customary extent. Furthermore, our product is not intended for commercial use. Commercial use is only permitted with the written consent of Home Deluxe GmbH.

The infrared cabin is used exclusively for saunas for max. 2 people indoors.

Only use the product as described in these instructions for use. Any other use is considered improper and may result in damage to property or personal injury. The manufacturer accepts no liability for damage caused by improper or incorrect use.

2.7. Safety instructions

General hazard warnings



- Improper handling can lead to considerable personal injury and damage to property. For this reason, assembly, installation, commissioning, troubleshooting, maintenance and repair work may only be carried out by qualified persons.
- **Only** assemble the product if the scope of delivery is complete and in perfect condition.
- Make sure that all parts are undamaged and properly assembled. Improper assembly may result in injury. Damaged parts can affect safety and function.
- Only place the product on a safe, level and solid surface.
- The product can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved.
- **Danger to life!** No door lock or other locking device may be fitted to the cabin door, the cabin must always be freely accessible.
- Keep pets away from the product.

Danger for children



- Keep children away from packaging materials. There is a risk of suffocation, among other things!
- Children must not play in and on the product.
- Keep children away from the product and the heating elements.
- Do not place the product directly or in the immediate vicinity of a play area.
- Cleaning and user maintenance must not be carried out by children without supervision.

Risk of injury

Improper handling of the product may result in injury.



- Do not make any constructive changes to the product. For any modification, the permission of the manufacturer must be obtained and carried out according to the manufacturer's instructions.
- **Danger to life due to electrical voltage!** To avoid burns or electric shocks, make sure that no metal objects or tools come into contact with the heating elements.
- To avoid the risk of electric shock, all installations and related maintenance must be carried out by a qualified electrician.
- If the mains cable to the power supply is damaged, take the product out of operation until the mains cable is replaced by the manufacturer, its customer service or a qualified electrician.

Risk of damage



- Improper handling of the product can lead to damage.
- Repair and maintenance work on the electrical system may only be carried out by a qualified electrician.

Explosion hazard



- In the event of a fire, call the fire brigade immediately and make sure that no one is inside the product.
- **Caution:** Do not store or leave highly flammable, highly combustible, chemical substances or explosive substances inside or near the product. Highly flammable substances can catch fire.

3. Product features

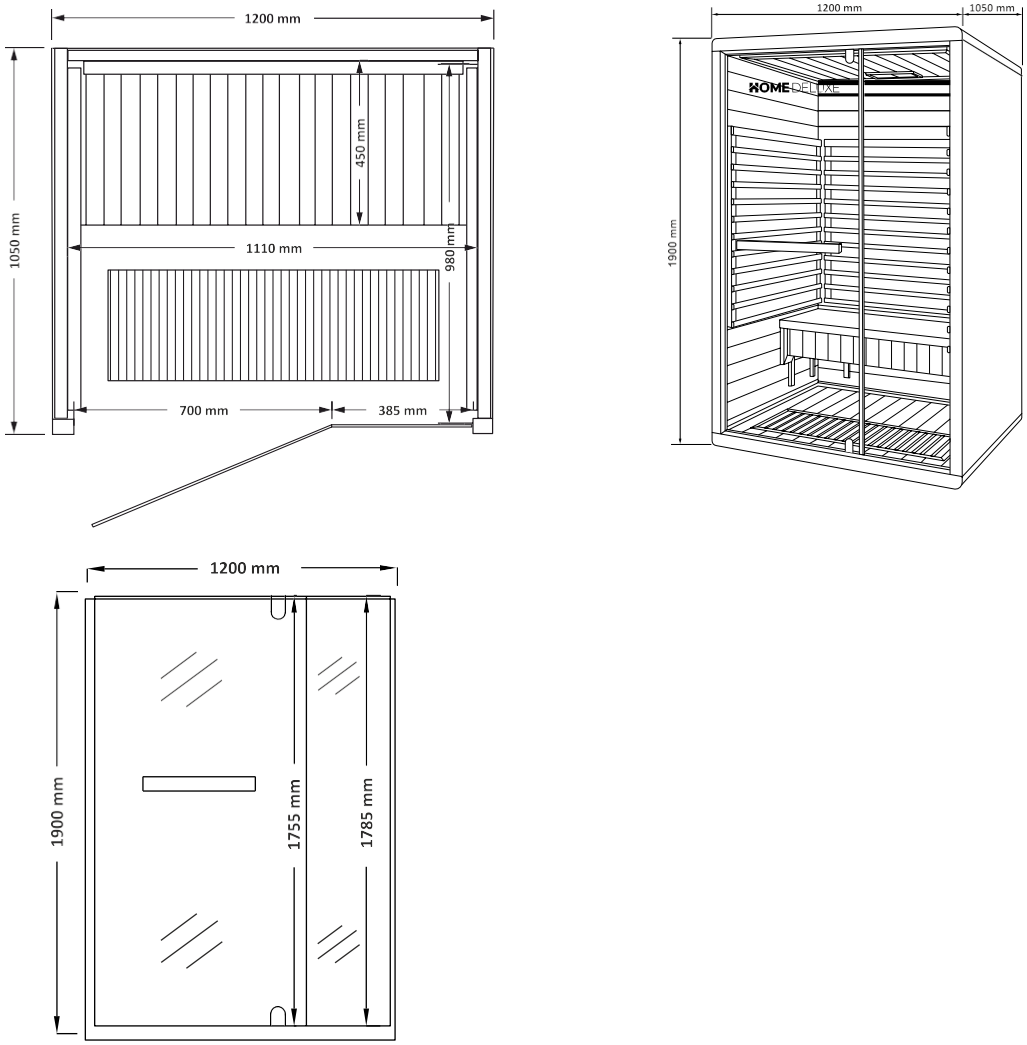
3.1. Technical data

Dimensions / Material / Weight (Infrared cabin)	
Material	Canadian hemlock
External dimensions (W x H x D)	1200 x 1900 x 1050 mm
Material thickness roof/floor	approx. 60 mm
Material thickness side walls	approx. 43 mm
Seat surface (W x D)	approx. 1110 x 450 mm
Weight	138 kg
Surface radiator (carbon radiator)	4 pcs
Temperature setting range	18 - 65°C
Sauna operation	max. 2 persons
Material door	ESG (single-pane safety glass)

Electrical data (infrared cabin)	
Supply voltage	100 - 240 V AC
Frequency	50 Hz
Power	2050 W
Protection class	I

Electrical data (lighting)	
Output voltage	12 V DC
Power consumption	5 A
Base (ceiling lamp)	LED / GU5.3

Exploded view

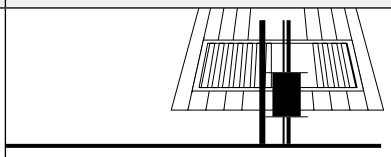
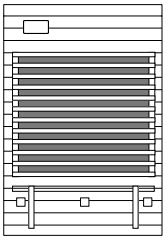
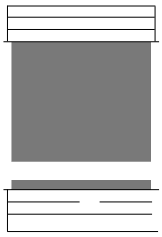
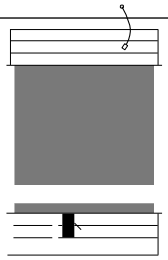
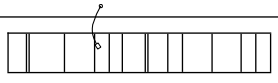
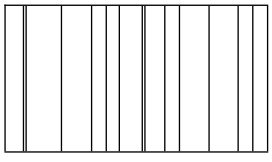
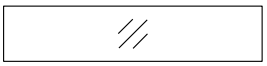


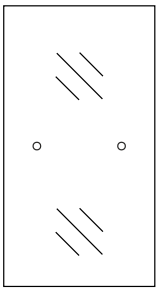
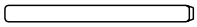
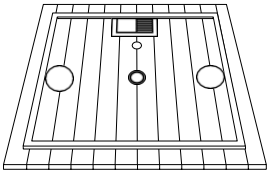
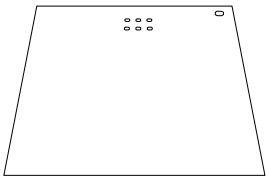
3.2. Product description

The infrared cabin made of Canadian hemlock fir wood is suitable for indoor use. The ambient lighting, which is installed in the ceiling, and the four panel radiators (carbon radiators), which are installed in the rear wall, in the side walls and in the floor, provide a pleasant and soothing feeling. The panel radiators radiate exclusively in the infrared C range and are therefore ideal for relaxation and regeneration. The heating panels do not become unpleasantly hot, but only radiate in the comfortable temperature range. This has the advantage that you can lean directly against the wooden panelling in front of the heat plates. The built-in radio, an MP3 player and an external Bluetooth device can be used to play music.

4. Scope of delivery

Check the packaging for external damage upon delivery. Furthermore, immediately after unpacking, check that the scope of delivery is complete and that the product and all components are in perfect, undamaged condition. Only assemble the product if the scope of delivery is complete and undamaged.
The GU5.3 bulb is not included in the scope of delivery and can be purchased separately from retailers.
Note the serial number of the control box, as this number is required in case of repair or ordering of spare parts.

No.	Description	Number	Figure
1	Base plate (1200 x 1050 mm)	1	
2	Rear wall (1770 x 1115 mm)	1	
3	Left side panel (1770 x 1050 mm)	1	
4	Right side panel (1770 x 1050 mm)	1	
5	Seat cowling (1110 x 150 mm)	1	
6	Seat (1110 x 450 mm)	1	
7	Glass front (1785 x 385 x 6 mm)	1	

No.	Description	Number	Figure
8	Glass door (1755 x 700 x 6 mm)	1	
9	Door hinge	2	
10	Door handle (complete)	1	
11	Cabin roof inside (1200 x 1050 mm)	1	
12	Cabin roof cover outside	1	
13	Oxygen ioniser	1	
14	Screw package	2	

5. Assembly of the product

Installation site

The installation of the product may be regulated by building regulations. Permission to set up the product may be withdrawn by the authorities in the event of violations of set-up conditions.

- Consult the competent authority before erecting.
- Applicable regulations must be adhered to.
- Mount the product on a safe, level and solid surface.
- Assemble the product in a dry place.
- The product is only suitable for indoor use.
- Keep a safety distance of at least 2 metres from other structures. This makes installation easier and can save lives in the event of a fire.

5.1. Safety instructions

The following health and safety information must be read carefully.

Risk of injury

Improper handling during assembly can lead to injuries

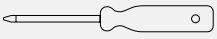
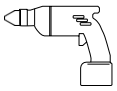
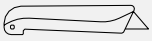


- Your product will be delivered in three packages. Please make sure that the packages are opened at the top. Be very careful when opening the packages as there are fragile parts and glass in the packages.
- **Only** assemble the product if the scope of delivery is complete and undamaged.
- Check that all circuits and the mains plug meet all requirements.
- Connect the product to a 220 - 240 V AC socket. Use the power socket only for the product and do not connect any other electrical devices to this socket. Use the ON/OFF switch to turn the product ON or OFF and disconnect the mains plug from the socket when the infrared cabin is not in use.
- Only place the product on a safe, level and solid surface.
- Do not spray the outside of the product with water. If the floor is damp, a floor separator should be installed to keep the product high and dry.
- To avoid injuries, at least 2 - 3 persons are required to assemble the product.
- Wear protective clothing such as safety shoes and protective gloves during assembly.
- Keep children away from the assembly site while assembling the product. The scope of delivery contains small parts that can be swallowed or cause serious injuries.

5.2. Structure of the product

The product is delivered disassembled and can be assembled with a little effort. Follow the assembly instructions carefully. The function and safety of the product cannot be guaranteed if these instructions are not followed.

Tools needed

	Screwdriver		Measuring tape
	Cordless screwdriver		Stepladder
	Spirit level		Cutter knife
	Pencil		

Preparation for building the product

Only install the product indoors on a level, stable and horizontal surface. For better stability, we recommend placing the product on a foundation or similar. Make sure that there is enough space around the base plate so that all components can be mounted without any problems. After assembly, the product can be moved to the desired position.

Wiring must be done properly by an electrician to avoid hazards and ensure functionality. If the electrical requirements are not properly met, serious injuries can occur in the worst case.

At least 2 - 3 people are required for these steps.

Step 1: Align the base plate

- Place the base plate on a safe, level and solid surface. Make sure that the side with the cover for the panel radiators faces into the room and the cable gland faces the back.



Step 2: Mounting the back wall

- Position the back panel at the rear in the groove on the base plate and push it flush and close to the strip. (**Marking:** feed-through for the pre-assembled connection cables).



Note
Make sure that the connecting cables are firmly connected, otherwise the radiant panels will not work.

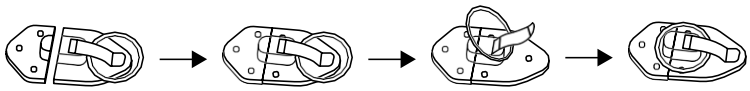
Step 3: Mounting the left side panel

- Position the left side panel in the groove on the left side of the base plate and push it flush and close to the rail. Attach the side wall from the back to the rear wall with the 3 click fasteners and make sure that the walls are right-angled and flush.
- Connect the connection cable from the base plate to the middle socket and the connection cable from the side panel to the left socket in the rear panel. (**see arrows**).



Back cover





Step 4: Assembling the seat

- Slide the seat cover into the side guides (**see marking**).
- Then place the seat on the rear support and the fairing.
- The seat does **not** need to be screwed down.



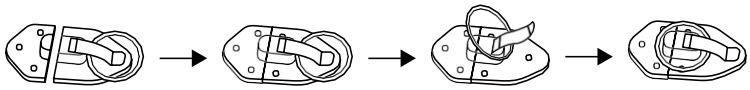


Step 5: Mounting the right-hand side panel

- Position the right-hand side panel in the groove on the floor panel on the right and push it flush and close to the skirting board.
- Position the seat so that it engages in the guides on the right-hand side wall.
- Attach the side wall from the back to the back wall with the 3 click fasteners and make sure that the walls are square and flush.
- Plug the connectors of the panel radiators into the correct connection socket on the rear wall.







Step 6: Mounting the glass front

- At least 2 people are required for this step.
- Insert the right glass front between the floor and the right side wall.
- Take care not to damage the glass front.



Step 7: Assembling the canopy

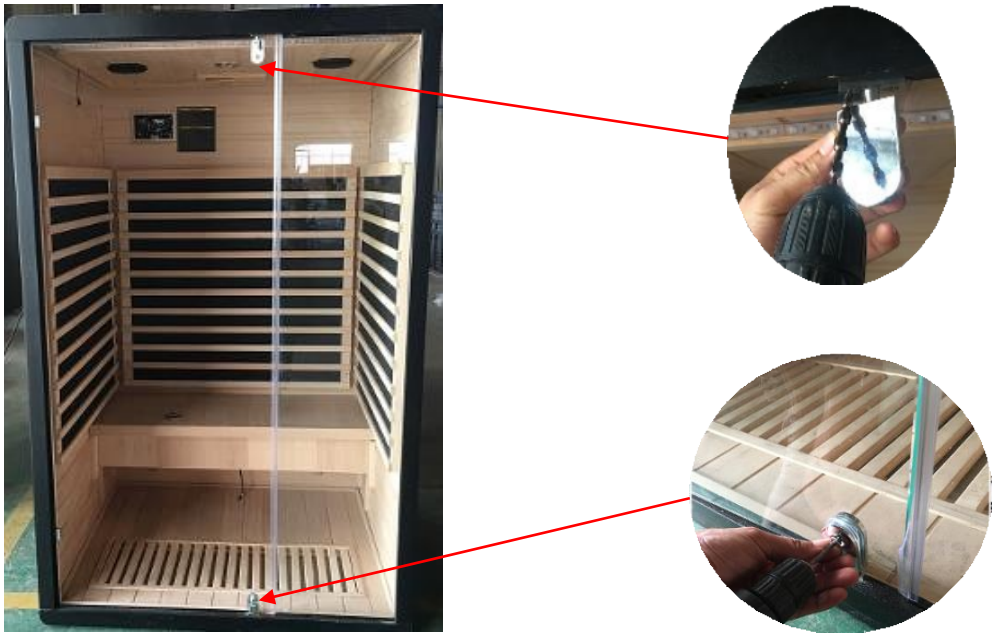
- Place the canopy on the outside of the cabin, this must rest on the inner strips.
- Then the canopy can be fixed from the outside with 4x screws (centrally on each side).
- Also fix the glass front with the screws.





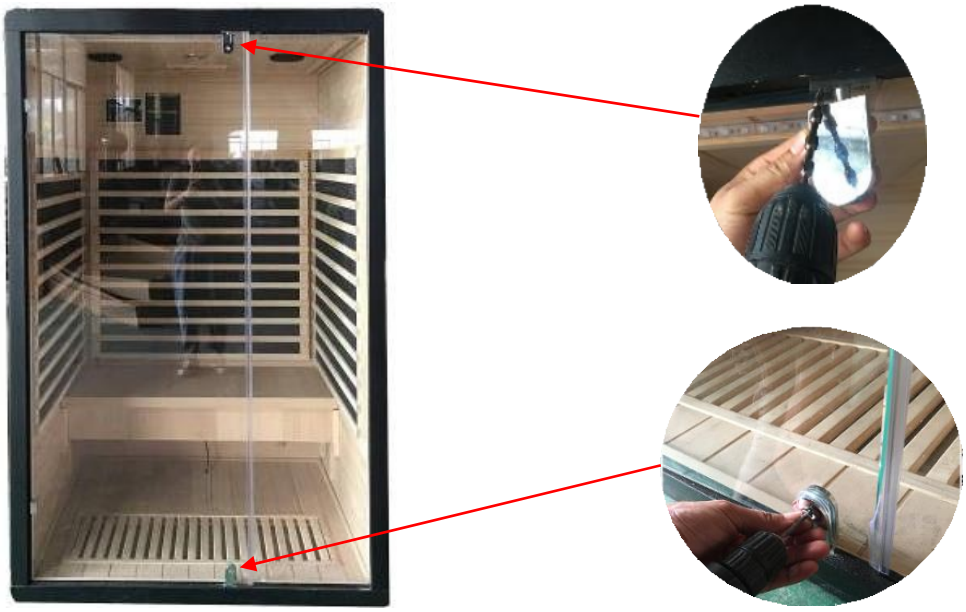
Step 8: Mounting the door hinges

- Screw the upper door hinge to the cabin roof.
- Screw the lower door hinge to the base plate.



Step 9: Mounting the glass door

- At least 2 people are required for this step.
- Align the glass door with the base plate. Then place the glass door in the door hinges at the top and bottom and adjust the glass door, then screw everything together.



Step 10: Mounting the door handle

- Fit the door handle to the glass door.
- Align the door handle horizontally with the two holes in the glass door, hold it against the door (installation sequence: long door handle **outside** / glass door / short door handle **inside**).
- Put the screw through the hole in the door handle and the glass pane and screw the parts together.



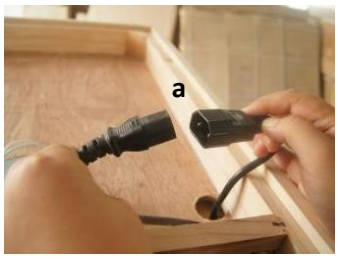
Step 11: Connect the connection cable

Plug and connect all connection cables together on the cabin roof.

- Plug all the connection cables of the heating elements (**a**) together.
- Plug the connection cables from the control panel (**b**) together.
- Connect the connection cables of the temperature sensor (**c**).
- Plug the connection cables of the antenna (**d**) together.

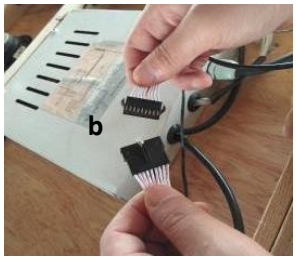
Note

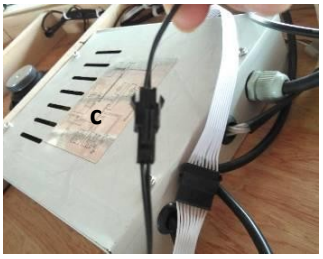
Do not change or interchange the connection position of the connection cables for area **A** and area **B,** otherwise the functions are not guaranteed.

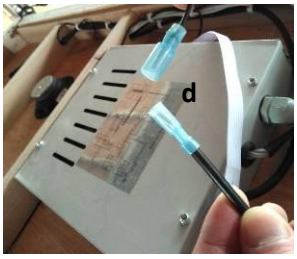












Step 12: Fitting the canopy cover Note

Before installing the canopy cover, make sure that all connection cables are correctly connected. Test all functions of the product before closing it.

- Place the canopy cover on the canopy, it must not protrude over the edge.
- Insert the mains plug through the opening in the canopy cover to the outside.
- Screw the canopy cover to the canopy.





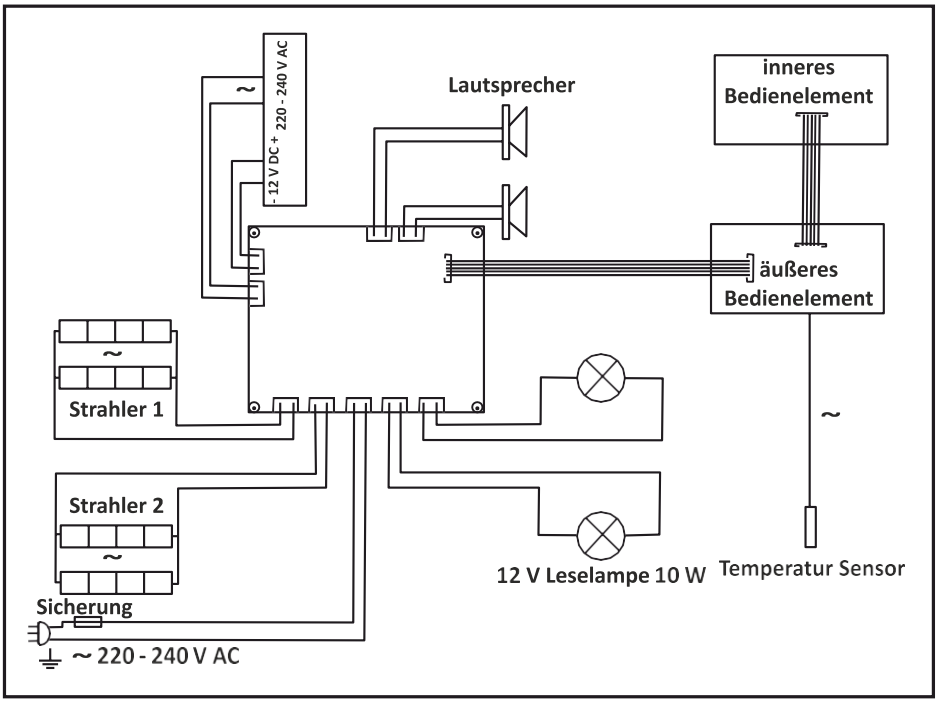


Step 13: Mount the oxygen ioniser

- Place the supplied fragrance plate in the chamber at the back of the oxygen ioniser.
- Screw the oxygen ioniser to the upper left side wall where the connection cable comes out of the ceiling, make sure that the connection cable is long enough.



5.3. Electrical connection diagram



6. Application

6.1. Safety instructions

The following health and safety information must be read carefully.

Risk of injury

Improper handling during operation can lead to injuries



- Do not make any constructive changes to the product.
- Children over 6 years of age should only use the product under adult supervision and ask the doctor if the child is allowed to use the product.
- Keep children away from the product and the heating elements.
- During commissioning, the product **must** be under constant supervision.

- **Risk of burns, electric shock:** Do not touch the lamp while the sauna is in operation. If the lamp needs to be changed, switch off the lamp and wait until the lamp has cooled down and the infrared cabin is switched off.
- **Danger to life due to electrical voltage!** Do not spray any liquid on the heating elements. This can lead to an electric shock or damage to the heating elements.
- **Burn hazard:** Keep away from heated and hot surfaces.
- **Burn hazard:** To avoid burns, do not touch the heating elements.
- **Slip hazard:** Watch out for slippery floors when stepping on the product.
- If it is too stuffy in the cabin, open the vent on the ceiling or open the glass door.
- Looking into the heating elements for too long can cause eye damage. In this case, wear suitable protective goggles.
- A sauna session can cause medical problems for the user. The following group of people should consult a doctor beforehand:
  1. Pregnant women
  2. Children under 6 years and infants
  3. Elderly and weak persons suffering from a disease
  4. Open wounds
  5. Eye diseases
  6. Severe sunburns
  7. Diseases that are directly related to temperature
  8. Malaise
  9. For signs of a cold or flu
  10. being under the influence of narcotics (alcohol, medication, drugs, etc.)
- Looking into the spotlight for too long can cause eye damage. In this case, wear suitable protective goggles.
- Taking a sauna for too long can lead to rapid heartbeat, slight heart pain, weakness or dizziness. If any of the above symptoms occur, the sauna session should be stopped immediately.
- A sauna session should not normally last longer than 30 min at approx. 50 °C, set the temperature and time accordingly.
- Staying in a hot product for a long time can increase the blood temperature, which can have a negative effect on the body.
- Do not sleep in the hot product.
- Drink enough fluids (e.g. water) before and after the sauna session.

Risk of damage



- Before each use and at regular intervals, check all fastenings and the product for visible damage. Pay particular attention to load-bearing components. In case of material changes or damage, take the product out of operation. Contact the manufacturer or its customer service for further instructions and, if necessary, spare parts.
- Check the click locks at regular intervals and retighten them if necessary.
- Switch off the product for one hour if it has been used continuously for about 2 hours.
- Use the product completely dry, as the wood can be damaged by water.
- **Recommendation:** Use 2 - 3 towels to sit on during the sauna session, this will protect the wood.
- **Fire hazard: Do** not use the product for drying laundry and do not leave towels in the product.

6.2. Initial commissioning

After plugging the mains plug into the power supply, the operating indicator in the control element flashes. The product is switched on by pressing the ON / OFF key.
When the product is first put into operation, it emits odours. After heating up, ventilate the cabin for at least one hour so that an exchange of air can take place. To do this, open the glass door and the ventilation slots on the ceiling. Do not stay in the cabin when it is first heated up.

6.3. Operation

The GU5.3 bulb is not included in the scope of delivery and can be purchased separately from retailers.



Attention!

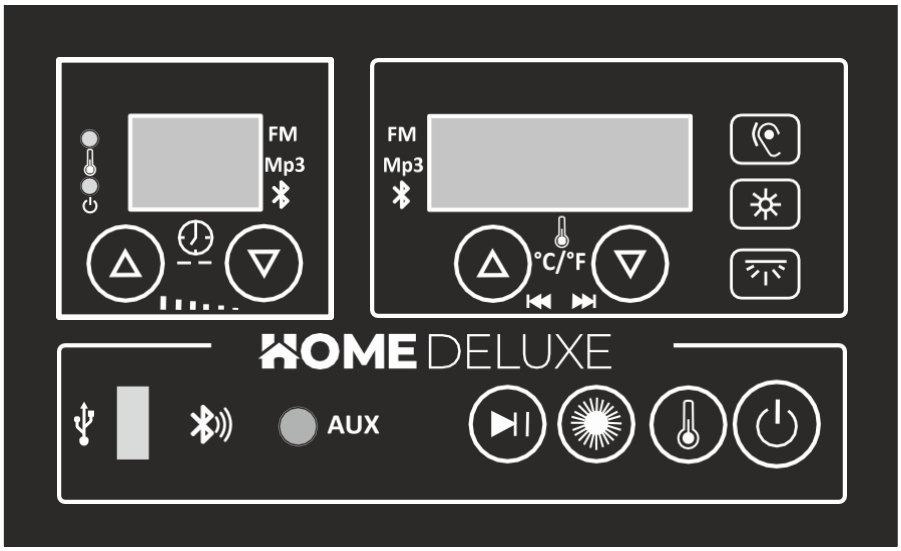
Please check with the fire safety authorities about the use of fire walls and insulation. The ventilation openings must not be insulated.

- The product offers space for max. 2 persons.
- The product is equipped with a timer and a temperature control, where the time and temperature can be set and controlled. Set the temperature to a comfortable range between 40 - 50°C. The ventilation slots can be closed for faster heating.
- Sufficient air circulation is essential for sauna use. The air in the cabin should be renewed 6 times per hour. Properly placed ventilation creates pleasant conditions and saves additional energy.
- To maintain the temperature during the sauna session, close the vent.
- The ventilation openings must not be blocked during operation.
- After the sauna, open the vent in the ceiling or open the glass door so that the product dries.
- We recommend using the product for no longer than 30 minutes per sauna session. Sweat production starts after approx. 8 - 15 minutes after entering the product.
- Do not eat for about one hour before using the product, this may cause discomfort.
- Use the product only when your body is relaxed and down, not after a hard workout or hard work.

6.4. Oxygen ioniser

- Select the "**Ion**" option, before and during the sauna session, to remove particles from the air. During operation, the lamp lights up green.
- Select the "**O3**" option after using the product to remove odour-causing bacteria from the air. During operation, the lamp lights up red.

6.5. Control element



Symbol	No.	Function
	1	**Infrared cabin** ON / OFF
	2	**Heating elements** ON / OFF
	3	No function
	4	**Radio, MP3, Bluetooth:** Stop / playback
AUX	5	AUX connection
	6	Bluetooth
	7	USB connection
	8	**Radio, MP3, Bluetooth:** Change mode
	9	**Ceiling lighting** ON / OFF
	10	**Ambient lighting** ON / OFF
°C/°F	11	Set temperature or radio frequency Change temperature unit, select MP3 title
	12	Set timer, Adjusting the radio, MP3 or Bluetooth volume
	13	Function LED heating element
	14	Function LED Operation indicator

Key description



ON/OFF: Pressing the button (**1**) switches the product ON or OFF. The display shows the last set temperature and time. When the button (**1**) is pressed again, the product is switched off and the operating indicator (**14**) lights up.



Set the temperature: If neither MP3, radio nor Bluetooth is selected, the temperature can be set using the left (**+**) or right (**-**) button (**11**). If one of the two buttons (**11**) is pressed continuously, the temperature display changes continuously. The temperature is automatically shown in the display 5 seconds after the last button is pressed.

Set the temperature unit (Fahrenheit/Celsius): By simultaneously pressing "**+**" and "**-**" on the key (**11**), the temperature unit is changed between °C and °F.



Set the timer: If neither MP3, radio, Bluetooth is selected and the key (2) for the heating elements is activated, the time can be set via the left (**+**) or right (**-**) key (**12**). If one of the two keys (**12**) is pressed permanently, the time display changes continuously. 5 sec. after the last key press, the time is automatically shown in the display. If the timer is set to "00", the heating elements stop heating and a signal tone sounds 5 times.



Ceiling lighting ON / OFF: Pressing the button (**9**) switches the ceiling lighting in the cabin ON or OFF.



Ambient lighting ON / OFF: The ambient lighting switches on automatically after the product is switched on. It is then in automatic mode and changes continuously between colours. To select a colour, press the key
(**10**) must be pressed. The ambient lighting can also be switched off in the same way.



Change mode: Press the button (**8**) to switch between radio, MP3 and Bluetooth.

FM RADIO: By pressing the key (**8**) once, an "**F**" appears in the display and the
Radio is set.
To select the channel (frequency range: 76.0 - 108.0 MHz), press the key (**11**).
either "**+**" or "**-**" must be pressed.
To adjust the volume, the key (**12**) must be pressed either "**+**" or "**-**".
Press the button (**4**) to stop / play the radio.
5 sec. after the last button press, the temperature and time are shown again in the display.



MP3: By pressing the key (**8**) twice, a "**P**" appears in the display and the first song is played. The prerequisite for this is that a device is plugged into the corresponding socket.
To select another song, press the button (**11**) either "**+**" or "**-**".
be pressed.
To adjust the volume, press the button (**12**) either "**+**" or "**-**".
become.
Press "**+** and **-**" on the button (**11**) simultaneously to select the last and the next song, the temperature display shows the following: Which song is playing, and the time display shows that the content of the playback.
Press the button (**4**) to stop / play.
5 sec. after the last button is pressed, the temperature and time are shown again in the display.



Bluetooth: Press the key (**8**) three times and a "**B**" appears in the display. Open the Bluetooth setting in the mobile phone and connect the mobile phone to the "BT Speaker". Press the button (**4**) to stop / play.
The volume and track selection can be controlled either via the mobile phone or via the control panel.
To adjust the volume, press the button (**12**) either "**+**" or "**-**".
become.
5 sec. after the last button is pressed, the temperature and time are shown again in the display.
If nothing is played after the connection, first log off Bluetooth on the mobile phone and then pair the mobile phone with the control panel again.
Note: The effective range of Bluetooth is approx. 10 m



Heating elements ON / OFF: By pressing the button (**2**), the heating elements are switched ON or OFF.
If button (**1**) is pressed and button (**2**) is pressed in the next step, all heating elements are switched on. Otherwise, the right-hand display and the heating elements have no function.



Note
Radio, MP3 and Bluetooth: 5 sec. after the last setting, the display changes back to the current temperature and remaining time.

6.6. Sauna recommendations

Instructions for sauna

- Take a warm or hot shower before taking a sauna, this stimulates the sweat glands. Always make sure that you enter the cabin completely dry, otherwise the wood can be damaged.
- Stay in the cabin as long as it is comfortable.
- Forget all stress and relax.
- Let your heated skin cool down in between. If possible, go for a swim afterwards.
- Don't take a shower immediately after a sauna, let your body cool down first. Then start with a warm shower and slowly lower the temperature if necessary.
- Rest until you feel balanced. Drink clear water or a soft drink to stabilise your fluid balance.

Hygiene in the sauna cabin

- Use towels to protect the benches from sweat.
- Clean the benches, walls and cabin floor at least every six months. Use a brush and a sauna cleaning agent for this.
- Wipe off dust and dirt from the heating elements with a dry cloth. The product must be switched off and cooled down.

7. Troubleshooting

If faults occur in the operation of the product, please check the following fault causes using the following table. If the fault cannot be rectified, please contact the customer service:

Error	Possible cause	Solution
The product wobbles or vibrates	• The product stands on an uneven surface	• Place the product on a flat solid surface.
Heat escapes from the product	• Door is slightly open	• Close door
Control lamp for the power supply does not work	• No mains voltage • Control element defective	• Check the fuse or RCD switch of the power supply. • The main switch of the power supply is off. • Check socket • Contact the customer service • Contact the customer service
Control lights in the control element do not light up	• Control lamp defective • Circuit or accessories of the corresponding function interrupted or damaged	• Repair or replace control panel • Contact the customer service • Repair or replacement of the damaged parts • Reconnect accessories
Heating elements do not work	• Heating elements defective • Heating elements were often used • Fuse is defective • Connection of the heating elements reversed • Circuit for the control panel or accessories interrupted	• Replace heating elements • Contact the customer service • Replace heating elements • Contact the customer service • Check fuse and replace if necessary • Check the plug connections of the heating elements, reconnect if necessary. • Check the plug connections of the heating elements, reconnect if necessary. • Repair or replace control panel • Contact the customer service
Temperature in the cabin does not heat up properly	• Heating element defective • Operation for adjustment not correct • Circuit for control panel or accessories interrupted	• Check surface radiator • Increase temperature • Reset • Check the plug connections of the heating elements, reconnect if necessary.

Error	Possible cause	Solution
Light, strange smell or noise in the cabin	• Problems with the circuit (defective accessories, short circuit, control system fault) cause some accessories and the electrical control system to burn out	• Switch off power supply • Check power supply and voltage • Find problematic component • Contact the customer service
The lighting does not work	• LED defective • LED or socket loose • Socket defective • Problems with control element	• Replace LED • Replace LED • Check socket, replace if necessary • Insert LED again • Check power supply • Replace socket • Repair or replace the control element • Check power supply • Contact the customer service
Loudspeakers do not work	• Loudspeaker defective • Connecting cable loose • Power indicator light for MP3 switched off • MP3 is defective • Bluetooth does not work	• Replace loudspeaker • Check the connection lines and reconnect if necessary • Switch to MP3 • Check fuse • Repair or replace the control element • Reduce range • Pair mobile phone

8. Maintenance and care

Attention! All maintenance must be carried out by qualified technical personnel.

- High humidity in the cabin does not harm the wood.
- The cabin must be well aired after the sauna session and an appropriate drying phase should be observed.
- Wipe wooden surfaces with a damp cloth.
- Depending on the use, treat the seating surfaces with fine sandpaper at least once a year.
- If the benches are very dirty, they can be cleaned with a 3% hydrogen peroxide solution.
- If the sauna exterior walls are scratched or scuffed, they can be treated with furniture polish, oil or other furniture care products.
- Scratches or scuffs in the cabin can be sanded.
- The glass front and glass door can be cleaned carefully with a glass cleaner.



Disinfectants are highly corrosive!
Also follow the instructions of the detergent or disinfectant manufacturer. Wear protective gloves when cleaning.



Never paint, varnish or impregnate the inside of the sauna cabin or other wooden objects (benches, protective grilles, etc.). These surfaces develop toxic gases when the sauna cabin heats up.

9. Disassembly

9.1. Safety instructions

Risk of injury
Improper handling during disassembly can lead to injuries



- Disconnect the product from the power supply before disassembly. Contact with live components may result in electric shock, burns or death.
- The product has a high weight and large dimensions, at least 2 - 3 persons are required for disassembly.
- Secure the product against falling before disassembly.

Disassembly of the product must be carried out in reverse order to assembly. (**see chapter Assembly**)

10. Disposal instructions



- Dispose of the product and all components in accordance with local and country-specific regulations, thereby avoiding damage to the environment.
- Our packaging is made from environmentally friendly materials. These can be recycled and thus serve as valuable raw materials. Dispose of the packaging material (cardboard boxes, dirty packaging, etc.) separately and properly in accordance with the applicable national regulations.
- Contact the manufacturer if you are unsure about disposal.
- You can also obtain information on proper disposal from local waste disposal centres.

11. Electrical and electronic equipment - Information for private households

The Electrical and Electronic Equipment Act (ElektroG) contains a large number of requirements for the handling of electrical and electronic equipment. The most important ones are summarised here.

1. Separate collection of waste equipment

Electrical and electronic equipment that has become waste is referred to as WEEE. Owners of WEEE must dispose of it separately from unsorted municipal waste. They must separate used batteries and accumulators that are not enclosed in the WEEE, as well as lamps that can be removed from the WEEE without destroying it, from the WEEE without destroying it before handing it in at a collection point. Separate WEEE to prepare it for reuse.

2. Options for returning old appliances

Owners of old appliances from private households can hand them in at the collection points of the public waste management authorities or at the take-back points set up by manufacturers or distributors as defined by the Elektro G. An online list of collection and take-back points can be found on the website: https://www.stiftung-ear.de or https://www.take-e-back.de.

3. Data protection notice

Old devices often contain sensitive personal data. This applies in particular to information and telecommunication technology devices such as computers and smartphones. In your own interest, please note that each end user is responsible for deleting the data on the old devices to be disposed of.

4. Distributors' take-back obligation

Distributors with a sales area for electrical and electronic equipment of at least 400 m2 and distributors of foodstuffs with a total sales area of at least 800 m2 who offer electrical and electronic equipment several times in a calendar year or permanently and make it available on the market are obliged to do so,

- when supplying a new EEE to an end-user, to take back free of charge at the place of supply or in the immediate vicinity thereof an old EEE of the end-user of the same type which fulfils substantially the same functions as the new EEE; and
- to take back, at the end-user's request and free of charge, WEEE that does not exceed 25 cm in any external dimension in the retail outlet or in the immediate vicinity thereof; the take-back may not be linked to the purchase of an EEE and is limited to three WEEEs per type of equipment.

5. Meaning of the "crossed-out dustbin" symbol



The symbol of a crossed-out wheeled bin regularly displayed on electrical and electronic equipment indicates that the respective device must be collected separately from unsorted municipal waste at the end of its service life.

- Manufacturer registration number
- As a manufacturer within the meaning of the ElektroG, we are registered with the responsible Foundation Elektro-Altgeräte Register (Nordostpark 72, 90411 Nuremberg) under the following registration number: WEEE Reg. No. DE86467979

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