



*Infrared
sauna*

Elvi



Thank you for choosing our infrared sauna and congratulations on your purchase. We are confident that your whole family will enjoy everything this product has to offer and that you will enjoy using it for years to come. Read this manual carefully and in detail before using the sauna for the first time. We recommend that you retain this manual for regular review and future reference.

The images shown in the instructions may not correspond exactly to the delivered design; these serve mainly for a better understanding of the text of the instructions.

The manufacturer and supplier reserve the right to make changes to the product without the need to update this installation and use manual.

SAFETY INSTRUCTIONS

1. Before using the sauna, carefully read and follow all instructions in this manual is.
2. You should always observe basic safety precautions when installing and using this electrical equipment. To power this appliance, use a power circuit socket that is installed according to valid technical standards and that is protected by a circuit breaker with an appropriate current value and characteristic. We recommend that the power supply be equipped with a circuit breaker with a tripping current not exceeding 30 mA, especially when installing in bathrooms or other wet areas.
3. Do not use your sauna in the immediate vicinity of water, for example near a bathtub or on wet foundation or near a swimming pool, etc.
4. The power cord should be routed to reduce the likelihood of being stepped on or pinched by items placed on or against the cord. Ensure proper protection of the power cord, do not lay it flat on the floor as this is very dangerous. When you are not using the device, unplug the power cord and coil it up. Disconnect the power cord from the outlet by pulling the plug, not the cord. This could damage the cable or socket.
5. Inspect the sauna for signs of damage and check to make sure there are no flammable objects in the sauna, especially near the heater, before turning it on each time.
6. Warning: Do not touch the heaters while the sauna is in use; their temperature exceeds 70 °C and contact with their surface can cause burns. Do not cover the heaters, there is a risk of fire. When the sauna is in use, do not touch the outer part of the walls in the area of the heaters - they can be very hot, there is a risk of burns.
7. When parts need to be replaced, make sure that the replacement parts are specified by the manufacturer or have the same characteristics as the original parts. Use of unauthorized parts may result in fire, electric shock or other hazards. After the repair, ask the service technician to carry out safety checks to determine that the sauna is already in proper operating condition before you can use it again.
8. The device is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, unless their supervision and instruction is ensured by a responsible person; by persons who are not familiar with operation within the scope of this manual; by persons under the influence of drugs, narcotics, etc., which reduce the ability to react quickly
9. Do not use the sauna immediately after strenuous exercise. Wait at least 30 minutes to allow your body to cool down.

10. Danger of overheating. Normal body temperature should not rise above 39°C (103°F). Symptoms of excessive overheating of the body include dizziness, lethargy, drowsiness and fainting. The consequences of excessive overheating of the body can include the inability to perceive heat, the physical inability to leave the sauna, failure to recognize imminent danger, loss of consciousness and fetal damage in pregnant women. Overheating causes your body's internal temperature to rise, so high temperature settings for sauna use are not recommended.
11. Use of alcohol, drugs or certain medications before or during the sauna may lead to loss of consciousness.
12. Never sleep inside the sauna while the sauna is in working mode.
13. Do not use steam cleaners, high-pressure cleaners or water sprayers to clean the sauna. Use only preparations that are directly intended for this purpose.
14. Do not place any objects on the upper or inner walls of the sauna. Do not bring pets or metal objects into the sauna. The sauna is not intended for drying laundry.
15. If the supply cable is damaged, you must arrange for the immediate replacement of this cable through the manufacturer or its representative or a similarly qualified person. If you find that the power cord is too hot, it may indicate that there is a problem with the electrical equipment, in which case have it checked by the manufacturer or its representative to avoid danger.
16. Do not use the sauna during an electrical storm to avoid the risk of injury electric current.
17. Do not turn the power and heating system on or off repeatedly, as this could cause to damage electrical equipment.
18. Dry your hands before inserting or removing the plug from the power circuit. Never touch the cable with wet hands or wet bare feet to avoid the risk of electric shock. Do not touch the metal terminals of the outlet or the plug of the power cable with your fingers.
19. Do not use the sauna if the supply cable is damaged, if it is not working properly or if it is damaged. Do not attempt any repair yourself; If you have any problem, please contact your sales representative or manufacturer, otherwise it may violate the safety policy. Unauthorized repair attempts will void the manufacturer's warranty.
20. Make sure that the socket for connecting to the electrical supply network has sufficient parameters for the operation of the sauna; if the power input is weak, the outlet could overheat and possibly cause a fire.
21. In some sauna models with roof lights, the temperature of the light is very high as soon as you turn on the sauna and turn on the light. Do not touch the light, it could burn your skin. Also, do not touch this light for 20 minutes after heating is finished.
22. Do not pour water or other liquids on heating units or other electrical appliances. devices or hit them with any hard object, as this could cause a short circuit, which could cause a fire or a power outage.
23. This product contains an energy class (G) light source.

WHEN TO AVOID USING THE SAUNA

1. It is recommended that the sauna is not used within 24 hours after exposure to UV radiation from artificial sources or sunbathing.
2. Prescription drugs: always consult your doctor or pharmacologist regarding possible interactions with the effects of your medications. Some medications, such as diuretics, antihistamines, beta-blockers, and barbiturates, can negatively affect the body's natural ability to regulate heat. Both prescription and over-the-counter medications fall into this category.

3. Heart disease: sauna therapy is unsuitable for patients with certain heart diseases including hypertension or hypotension, chronic heart failure or problems with coronary circulation. If you suffer from one of the above diseases, prolonged exposure to elevated temperatures can be dangerous, as its direct result is an increase in heart rate of about 10 beats (but in some cases up to 30) per minute for each degree of increased body temperature. This contraindication also applies to patients with blood pressure medication or a pacemaker - some saunas may contain magnets that can affect its operation.

4. Children and the elderly: children and the elderly are two age groups for which consultation with a doctor is recommended before sauna use. Although for both of these age groups it is generally safe and beneficial for them to use the sauna, the body temperature of children rises significantly faster than that of adults and their ability to thermoregulate with the help of sweating is not yet as developed as that of adults. Similarly, the ability to maintain optimal body temperature and the function of the sweat glands decrease with age, so caution should be exercised in both of these age groups and sauna therapy should be discussed with your doctor.

5. Joint problems: an acute joint injury should not be heated for the first 48 hours or until the redness and swelling subsides. In cases of chronic joint swelling, it is possible that they will not respond favorably to heat therapy.

6. Pregnancy: sauna use is not recommended during pregnancy (or suspected pregnancy). As the body temperature increases, the temperature of the amniotic fluid can also increase, which in extreme cases could lead to damage to the fetus and birth defects. It is also much easier for pregnant women to overheat the body leading to unconsciousness. The heart and blood vessels during pregnancy work at an increased capacity even under normal conditions in order to be able to nourish the developing fetus, and if the body overheats, the demands on the heart and blood vessels will increase even more. This results in reduced blood flow to internal organs including the heart, which can lead to loss of consciousness.

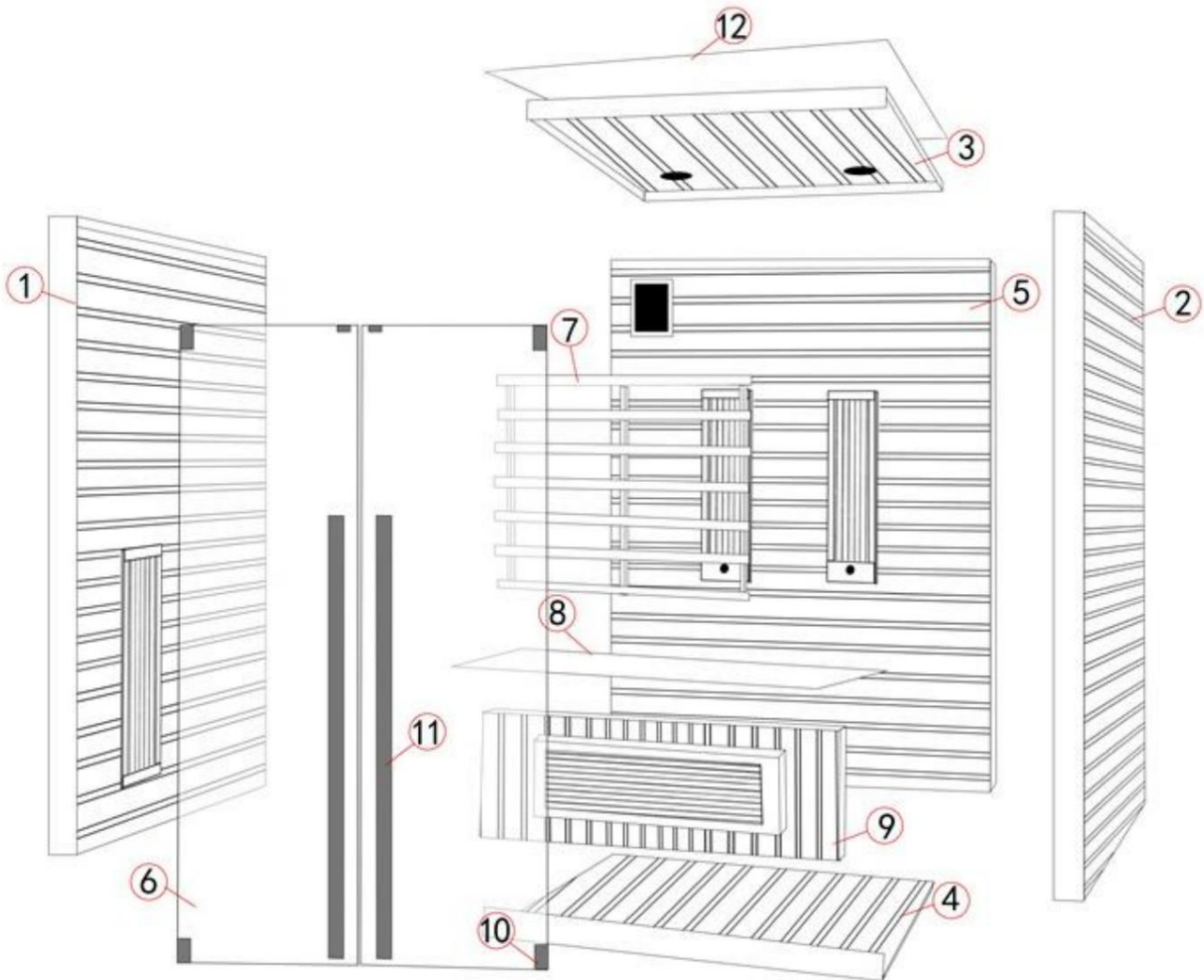
7. Certain diseases: raising the core temperature may be inappropriate for individuals with multiple sclerosis, systemic lupus erythematosus, diabetic neuropathy, Parkinson's disease, tumors of the central nervous system or adrenal insufficiency (such as Addison's disease). People suffering from hemophilia or bleeding conditions should also avoid using a sauna, as the heat causes blood vessels to dilate. People suffering from fever or sensitive to heat are also not recommended to use the sauna. However, any patient with any implant should consult their surgeon about sauna use. As with massages, the use of the sauna is not suitable for any infectious disease, under the influence of alcohol or drugs. And as with any similar activity, the following applies: If you experience discomfort, or even pain or deterioration of your health, stop using the sauna immediately.

If you have any health problems, always consult your doctor before using a sauna!

Caution: If redness of the skin persists after using the sauna for more than one day, do not use the sauna again and consult your doctor.

PRODUCT PRESENTATION

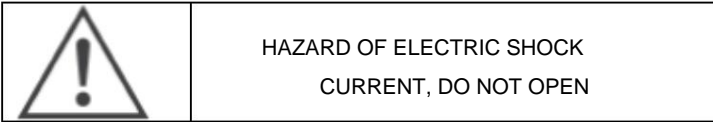
An infrared sauna consists of a wooden cabin, a control unit and sauna heaters. Wooden cabin includes BOTTOM PLATE, TOP PLATE, RIGHT PLATE, LEFT PLATE, BACK PLATE, FRONT GLASS PLATE (2 DOOR WINGS), BENCH.



NO	TITLE	AMOUNT
1	LEFT PLATE	1
2	RIGHT PLATE	1
3	TOP PLATE	1
4	BOTTOM PLATE	1
5	BACK PLATE	1
6	FRONT PLATE (2 glass door leaves)	2
7	Back rest	1
8	Bench seat	1
9	Bench side panel	1
10	Door hinge	4
11	Door handle	2
12	TOP PLATE Cover	1
	Screws	15
	Door seal	3

CONTROL BOX

The control box is the control center of the sauna. It is mounted on the TOP PLATE, during assembly it is only necessary to connect the appropriate cable ends.



ASSEMBLY INSTRUCTIONS

Read the instruction manual carefully before assembly. 2 adults are required to assemble the sauna.

Note: Read all instructions carefully before proceeding with the installation of the sauna and remember that basic safety precautions should always be followed when using the sauna.

Before the actual installation, it is important to choose a suitable place for the sauna:

1. The location of the sauna is only possible in a temperate area with low air humidity.
Avoid placing the sauna in damp areas with poor ventilation (air circulation). When the sauna is heated, moisture in the air condenses in humid areas, which can have a negative effect on the lifespan of the electronic components of the sauna during long-term use.
2. We recommend placing the sauna in a room with an air temperature of at least 15°C. The external ambient temperature directly affects the internal temperature of the sauna. If you place the sauna in a cold environment, the internal temperature in the sauna will not reach the specified maximum values.
3. The sauna must be level. It is necessary to ensure that the base under the sauna is solid and horizontal and sufficiently load-bearing for the weight of the sauna and the people taking the sauna. Uneven surfaces must be leveled.
4. The place for the sauna must be at a safe distance from the source of running water (bathtubs, showers, sinks, etc.).
5. A 230 V/50 Hz power supply socket must be installed near the sauna, i.e. within reach of its power cable, with sufficient current protection, corresponding to the sauna's current consumption (power input) - see the sauna's manufacturing label.
We recommend that the power supply be equipped with a circuit breaker with a tripping current not exceeding 30 mA, especially when installing in bathrooms or other wet areas.
6. The power supply cable must be easily accessible so that if necessary it is possible quickly disconnect the power cable from the power source.

TOOLS REQUIRED

Screwdriver, steps

ORDER OF ASSEMBLY

BOTTOM PLATE - BACK PLATE - RIGHT PLATE - LEFT PLATE - SIDE PLATE FOR BENCH - BENCH SEAT - TOP PLATE - FRONT PLATE - TOP COVER PLATES

Note:

1. On the wooden parts of the sauna, which are hidden from view, there may be minor damage caused during production (scratches, scratches, etc.), which do not affect the function of the sauna or reduce its final appearance.
2. During the use of the sauna, small cracks may appear in the wood. This is not a defect product, but a common property of the wood used.
3. The sauna door is not designed to hermetically close the sauna. If you use a sauna in a cool place, you can provide the door with a suitable seal.



A. Place the *BOTTOM PLATE*

Place the **BOTTOM PLATE** on the place where the sauna will stand. Pay attention to the correct location.

B. Place the *BACK PLATE*

Place the **BACK PLATE** in the back of the **BOTTOM PLATE**

- slide it in. The wall will not stand by itself, it must be supported by hand before you attach another wall.



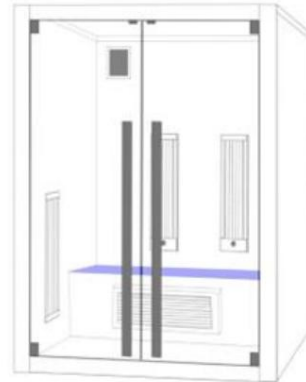
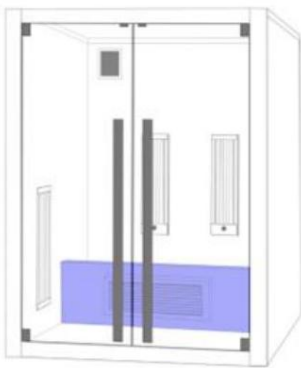
C. Place the RIGHT and LEFT BOARDS

Attach the RIGHT PLATE and then the LEFT PLATE to the BACK PLATE and fasten both with clips and secure the BOTTOM PLATE with the supplied screws into the pre-drilled holes.



D. Install the BENCH

Insert the side part of the bench into the guide groove, connect the cables for the floor and calf heater, and finally place the bench seat.



E. installation of TOP PLATE

Place the TOP PLATE on the installed panels and connect the cable connectors on the outside of the TOP PLATE and secure with the supplied screws into the pre-drilled holes at the LEFT and RIGHT PLATE locations.



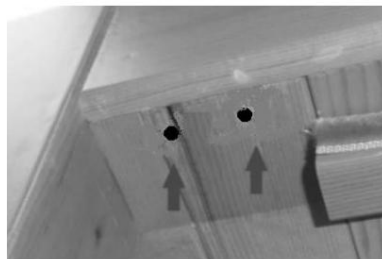
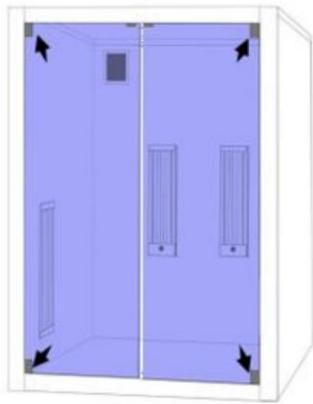
F. installation of the backrest

Screw the backrest to the inside of the BACK PLATE with the included screws into the prepared holes.

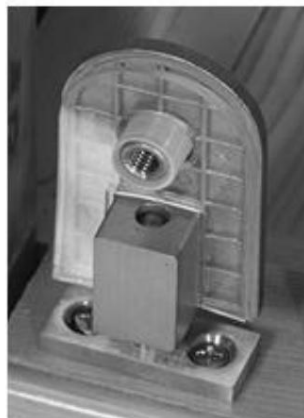


G. installation of glass FRONT PLATE

In the corners of the front of the BOTTOM and TOP PLATE, install the base of the door hinges with the included screws into the pre-drilled holes.



Insert the main part into the base of the hinges and remove the hex screw from the main part, install the door on the hinges, make sure the door holes line up with the hinges, then screw in the hex screws to fix the glass, make sure the hex screws are facing inward.



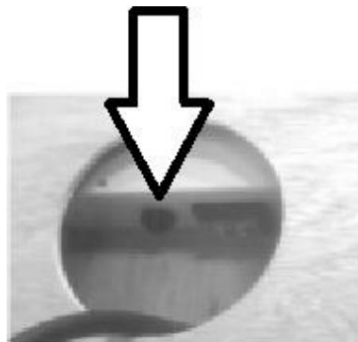
H. door handle and ionizer installation

Screw a wooden handle onto each glass door leaf. Screw the ionizer where the connector for connecting the ionizer is - the connector must be extended from the ceiling of the infrared sauna inward.



I. Replace the TOP COVER

Lift the TOP COVER onto the top of the sauna. Insert the power cord through the round hole in the TOP COVER and place the TOP COVER on the TOP PLATE so that the overcurrent protection button on the control box can be pressed. Align the TOP COVER on the TOP PLATE and after connecting and testing the correct functionality of the infrared sauna, screw it firmly with the supplied screws.



INFRA SAUNA CONTROL





turning on/off the sauna



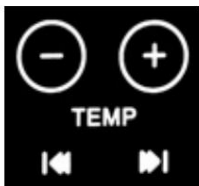
LED color therapy

short press - on/off
long press - color change



LED indoor/outdoor lighting

short press - on/off
long press – various on/off combinations
indoor and outdoor lighting (if the sauna has it)

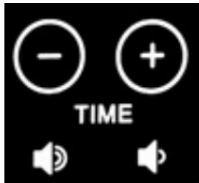


temperature menu

temperature decrease/increase
short press step by 1°
long press for faster setting of temperature levels

FM menu
Bluetooth/USB
simultaneous pressing of
both buttons

previous/next FM station
previous/next MP3 track
switch between °C and °F



Time menu

decrease/increase time
short press step by 1 minute
long press for faster time setting

menu
FM/Bluetooth/USB

volume down/up



FM radio

short press - on/off
long press – automatic search and saving of all available
stations



Bluetooth

turn Bluetooth on/off
device name:
BT-AUDIO



USB

USB on/off (must insert a flash drive with MP3 music into
the USB connector)



USB connector for connecting an external flash memory with MP3 music



menu
FM/Bluetooth/USB

play/pause music function



the back heaters can be regulated up to switching off individually with a
rotary potentiometer under each heater

IONIZER CONTROL

The ozone generator creates O3 and disinfects the interior of the infrared sauna. The ionizer generates negative ions and creates fragrant and fresh air. Both devices can only work separately. Ozone, used primarily to destroy viruses, bacteria and fungi, has an important function for the human body – it oxygenates blood, improves blood circulation and stimulates the production of oxygen in human tissues. In general, many health problems can be treated with ozone therapy.



The ION button is used to turn on the ionizer. After pressing, the control diode lights up - green.

Before and during sauna use, choose the "Ion" option, which has a 60-minute cycle of negative ion generation.

The O3 button is used to switch on the ozone generator. After pressing it, the control diode lights up - red and starts a 15-minute cycle of ozone generation, then automatically switches to the ionizer mode. Use the ozone generation after using the sauna to disinfect the infrared sauna area and it is not recommended to stay in the sauna during the generation. Turning on the ozone generator may cause radio interference.

WHAT ARE INFRARED RAYS (IR)

An infrared ray is actually an electromagnetic wave that lies between the wavelength range of visible light and the microwave range. This beam is similar to the natural rays from the sun that help warm our skin with direct IR even during cold days. 95% of the energy from the carbon fiber is transformed into long-wave infrared rays with a wavelength from 5 to 17 microns. The sun produces long-wave infrared rays with a wavelength of 9.4 microns.

Wave (mm)		0.2	0.4	0.75	1000
Gamma ray	X-ray beam	Ultraviolet	Visibly	Infrared	Microwave

Shortwave infrared	Mid-wave infrared	Longwave infrared	Microwave
0.75	1.5	5.5	1000

INFRARED RAYS ARE SAFE Infrared rays are very important to almost every part of life on our planet. In addition to providing warmth to people, infrared rays can also enhance the health of the body at the cellular level. This technology is so safe that it has been used for many years in hospital delivery rooms to help newborns reach an acceptable body temperature.

IT'S NOT A HEAT CHAMBER When people hear the word "sauna," they usually think of a steam sauna, where high temperature and high humidity can make a person sweat. For example, a steam sauna is a device similar to a conventional stove that is able to cook food by heating it to an extremely high temperature. In contrast, an infrared sauna is more like a microwave oven, as it produces energy that heats the food and excites the water molecules inside the food, causing it to cook. An infrared sauna produces energy that heats your body and triggers the desired reactions without having to reach extremely high (and uncomfortable) temperatures inside the unit. Due to the effect of infrared rays on the human body, sweating inside an infrared sauna will start at much lower temperatures than in the case of a steam sauna.

WHAT WILL HAPPEN INSIDE You will feel the heat created by the infrared radiators immediately.

The wavelength of this heat will allow the rays to penetrate your skin and heat your body beneath the surface. This will excite the water molecules stored in the fat layer just under your skin, causing you to sweat. Most people tend to sweat after about 20 minutes, although this time shortens with more frequent use of the sauna.

This sweat also allows the body to detoxify, as toxic substances that the body has removed from your bloodstream and stored in your fat layer can now be sweated to the surface of the skin. Direct heat will also cause your blood vessels to dilate (increasing your circulation) and lead to an increase in your breathing and heart rate. Your body will also burn calories as it produces sweat. It is recommended that you drink water before, during and after the sauna to ensure that the body does not become dehydrated.

Also, be careful about what you take with you to the infrared sauna. Some metals absorb infrared rays and can become extremely hot during sauna use.

HOW TO USE THE INFRA SAUNA

The potential of infrared therapy is best used if you set the temperature to the highest value. This will allow your body to use the full power of infrared radiation throughout the sauna session. If you set the temperature to a lower value, the heaters will continuously switch off and on again to maintain the set temperature. As the direct action of the infrared rays has a much greater effect than the high temperature of the sauna itself, you would lose some of the therapeutic effects of the sauna at certain intervals. In addition to lowering the set temperature, you can also control the temperature inside the sauna to some extent by moving the roof ventilation or opening the door.

- It is a good idea to take a shower and wipe yourself dry before the sauna itself.
- Do not use the sauna immediately after strenuous exercise. Wait at least 30 minutes to allow your body to cool down.
- Use at least 2-3 towels or bath towels. Sit on one towel folded over several times to give you a good padding. Place another towel on the floor to absorb the sweat and a third towel over your knees for frequent wiping. This will encourage more sweating.
- Take a thick washcloth or towel with you to the sauna and use it to wipe your face when you start to sweat. This will remove dead skin cells and make your skin look younger and smoother. You can do the same on other parts of your body using a towel, brush or exfoliating salt.
- The best time to sauna is in the morning, if you can get up 30 minutes earlier. Shortly after waking up, stretch your body slightly, then take a shower in the infrared sauna and finally drink a few glasses of clean water. You'd be hard pressed to find a better source of energy for the day ahead. If, on the other hand, you have trouble sleeping, you can use the sauna in the evening. The calm and relaxed state provided by the sauna will help you fall asleep more easily and easily.
- The best position to adopt when using an infrared sauna is sitting up, not lying down. This is because the heaters are positioned to give the most benefit from the radiation to a person sitting upright with their feet level with the bench.
- It doesn't matter what the temperature is inside the infrared sauna when you enter it. In fact, significant sweating does not occur until after about 15 minutes. For this reason, there is no need to wait for the sauna to heat up fully. The best solution is to enter the sauna when it is switched on and warm up together with the sauna.
- It is not ideal to shower immediately after finishing the sauna. As your body has warmed up during the sauna, it will continue to sweat for some time after the heating units have been switched off, even after leaving the sauna. Sit in the sauna with the door open and let your body sweat while it cools down. Once you feel comfortable enough, take a lukewarm (not cold) shower to completely rinse the sweat from your body. It is not recommended to use soap, shower gels or other products after using the sauna as your pores will be open and these substances could clog them.
- It is important to replenish fluids lost during the sauna session. The ideal beverage is plain water, which will not give back to the body the calories burned during the sauna.
- When you have finished the sauna, use a slightly damp cloth to remove the water and sweat from the indoor area (see the section on CARING FOR YOUR SAUNA below) and leave the door open to allow the indoor area of the sauna to air out.

CARE OF YOUR SAUNA

It is very important to clean the sauna regularly:

- sweep or vacuum the floor or benches
- wipe walls where people have touched them - i.e. above benches, around doors and control panels
- use warm water with mild soapy detergent and a clean cloth, then clean with a clean damp cloth
- avoid strong cleaners that can stain the wood or even leave traces of chemicals that can then be released by heat. We recommend using only products designed specifically for cleaning infrared saunas, such as Saunareiniger
- don't use a cloth that is too wet, as the wood may darken
- always use a towel to absorb perspiration when using the sauna; in general, your skin should not come into direct contact with the sauna surface, i.e. the benches, walls or back rests
- never use steam cleaners, high-pressure cleaners or water sprays to clean the sauna.
- never rinse or wash the inside or outside of the infrared sauna
- never use paints, stains or other chemical coatings inside the sauna; the heat may cause the release of fumes from these coatings
- to impregnate the wood and protect it against moisture, the benches and other exposed wooden parts of the sauna can be treated continuously with paraffin oil, which can also enhance the natural grain of the wood

THE BENEFITS OF YOUR SAUNA

The benefits of infrared therapy have been studied for decades in Japan, Europe, and more recently in the United States. The following beneficial effects have been observed in people who have regularly used an infrared sauna:

- lowering blood pressure
- reduction of joint stiffness
- weight loss
- strengthening of the cardiovascular system
- lowering blood sugar levels
- increase blood flow
- lowering cholesterol and triglyceride levels
- relief of muscle cramps
- pain relief
- energy replenishment and stress relief
- increase strength and vitality of the body
- increase collagen tissue expansion
- sauna helped in solving problems with inflammatory infiltrates, edema and effusions
- sauna has been helpful in treating acne, eczema, psoriasis, burns and injuries, cuts and hives, gout, tissue damage and prostatic hypertrophy
- sauna helps in faster healing of open wounds and less scars are left when sauna bathing
- improves skin colour and elasticity
- helps in the treatment of cellulite
- strengthens the immune system
- helps reduce the possibility of injury when used to warm up muscles before stretching and exercise
- detoxifies the body
- helps treat bronchitis (bronchitis)

IMPORTANT NOTICE

The infrared rays emitted by your infrared sauna are recognized as a tool that offers a wide range of possible therapeutic benefits and effects, as evidenced by research conducted in various parts of the world. These benefits are presented here only for reference purposes and do not imply that these statements imply that infrared saunas constitute a means of treatment or care for any disease, nor should such inferences be drawn from said statements. If you use prescription drugs, suffer from acute joint problems, or have other health problems, please consult your doctor before starting regular infrared sauna therapy. People with surgical implants (metal pins, nails, artificial joints, silicone or other implants) usually do not experience any negative effects, but should also consult their doctor before starting infrared therapy.

HOW THE DEVICE WORKS

Infrared saunas are made with two types of heaters, they are either ceramic or carbon.

Ceramic heaters produce infrared radiation through thin glass tubes strategically placed across the sauna. During the production of infrared radiation, they emit very intense heat and are significantly heated (250-300 °C). Always protected so that they never come into direct contact with the skin. A sauna equipped with ceramic heaters usually heats up faster than a sauna with carbon heaters. Their acquisition costs are lower and their service life is approximately 8000 hours.

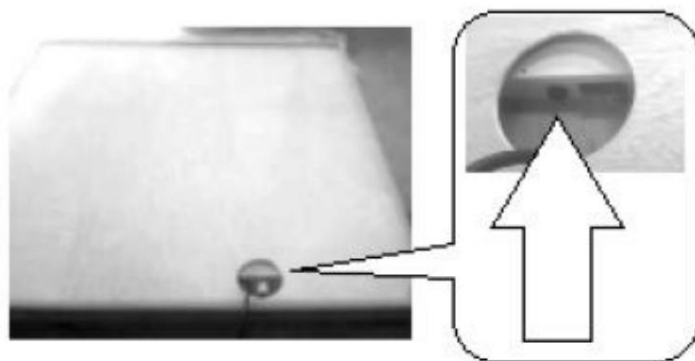
A carbon fiber heating unit consists mainly of a metal glow cathode and carbon fiber. When an electric current passes through a metal glowing cathode, the carbon fiber is heated, which then emits long-wave infrared rays. Carbon heaters heat up a little slower, but the distribution of infrared rays is much more even and efficient. Their surface temperature reaches 70–170 °C. The proportion of infrared waves in the long-wave spectrum is higher than that of ceramic heaters, so they can penetrate the tissues more easily and deeper, thereby increasing the therapeutic effect a little. The acquisition costs are slightly higher, but the operating costs are lower and their service life is approximately 12,000 hours.

SOUND SIGNALING

Some types of saunas can have the function of simple or repeated sound signaling for the response of pressing the buttons, reaching the set temperature or time.

ERROR LOCATION

The control panel does not work.	Check the control panel cable connection.
	Contact an authorized service.
The power indicator is off.	Press the overcurrent protection in the hole of the TOP PLATE cover again, see pictures below.



The reading light does not work.	Check and reconnect the light cable.
	Contact an authorized service.
Only part of the heater is heated.	The heater is defective - contact an authorized service.
	The heater connector is not connected well - connect them tightly.
	The heater connector is burnt - contact authorized service.
Does not heat a calf or floor heater.	The cable behind the BENCH SIDE PLATE is not firmly plugged into the socket on the BACK PLATE - plug it firmly.
It does not heat the whole sauna.	The control panel cable connector is loose - reconnect the control panel connectors securely.
	The control panel is damaged - contact us authorized service.
	The control box is damaged - contact an authorized service.

WARRANTY CONDITIONS, SERVICE AND SPARE PARTS

The warranty period is indicated on the sales document, but at least 24 months, and begins on the day of receipt of the product, which must be proven by the original sales document. The warranty applies to defects that the product has upon receipt, as well as to demonstrable manufacturing defects that occur during the warranty period. The warranty does not cover normal wear and tear of the product and its parts and damage caused by non-observance of the instructions for use, neglect of maintenance, incorrect use, as a result of intentional damage, unprofessional intervention, modification or repair using non-original parts, as a result of external influences (oxidation, corrosion, flooding, etc.). Repairs during the warranty period may only be carried out by authorized repair shops or the manufacturer's service.

Note: We recommend that you note down the model and production number of the product in order to claim the warranty, obtain a spare part or service intervention (these numbers can be found on the production label on the BACK PLATE of the sauna).

Model number	
Production number	

Note: Removal of the serial number label may be a reason for the claim not being recognized.

DISPOSAL



The packaging consists of materials that can be returned to municipal recycling collection yards or collection containers.

Protect the environment! Do not dispose of electrical equipment in household waste!



In accordance with European Directive No. 2012/19/EU, used electrical equipment must be collected separately and submitted for ecological recycling.

The municipal or city administration will provide you with information about the options for disposing of obsolete equipment.



Mountfield as, Mirošovická 697, 251 64 Mnichovice

mountfield-export.com