



PRODUCT RANGE



Toni Hannukainen 5-2026





Anyone. Anytime. Anywhere.

We didn't reinvent Sauna. Just the heater.

FinSteam saunas are designed for total freedom. Whether placed on a terrace, in a backyard, by a lakeside cabin, at the edge of the forest, or high on a mountain slope, FinSteam brings the authentic Finnish sauna experience wherever you choose.

Built to operate independently and efficiently, FinSteam is a true off-grid sauna solution, but just as perfectly suited for everyday modern living.

Because freedom is not about location. It's about possibility.

IMPORTANT THINGS TO CONSIDER BEFORE PURCHASING A GAS SAUNA HEATER

Is a FinSteam gas sauna heater suitable for your sauna?

FinSteam gas sauna heaters are an excellent solution for many different types of saunas, offering efficient heating, authentic sauna experiences, and flexibility for locations where electric power is limited or unavailable, where the use of wood-burning sauna heaters is prohibited, or where access to firewood is difficult or impractical.

However, it is extremely important to understand that **gas sauna heaters are not suitable for every sauna**, and there are situations where they must not be used for safety and performance reasons.

Before purchasing a gas sauna heater, please carefully review the following requirements and limitations.



PERFECT MATCH FOR YOUR SAUNA?

1. Gas Sauna Heaters must not be used in saunas with mechanical ventilation

FinSteam gas sauna heaters are designed to operate with natural ventilation systems only. They must not be installed in saunas equipped with:

- Mechanical exhaust ventilation
- Mechanical supply and exhaust ventilation
- Forced air circulation systems

Mechanical ventilation may interfere with combustion air supply and exhaust flow, which can create serious safety risks and negatively affect heater performance.

2. Air Intake and Exhaust openings must lead directly outdoors

The sauna must have proper ventilation where **fresh air intake comes directly from outside and exhaust air exits directly outdoors**.

3. Ventilation opening sizes and locations must meet requirements

The size, placement, and quantity of ventilation openings are critical for safe operation. If the ventilation openings do not meet the required specifications, the heater must not be installed until proper modifications have been made.

Our technical specialists will gladly help verify that your sauna ventilation meets the required standards.

4. Sauna size, shape, and heater placement matter

Choosing the correct heater size is extremely important.

A gas sauna heater should never be installed in a sauna where it is underpowered for the sauna volume.

The heater must also not be installed in a location that is too low, small or cramped. The heater requires sufficient free space around it to allow proper airflow and safe operation.

Air circulation around the heater must remain unobstructed at all times.

5. Safety Distances to combustible materials must be sufficient

Gas sauna heaters must not be installed in saunas where the safety distances to combustible materials are too small. Our specialists can help you find safe solutions to:

- Reduce required safety distances
- Add heat shielding and protective solutions
- Protect combustible materials properly
- Design a safe installation layout



GAS SAUNA HEATER

POWER 8,1 KW

Suitable for sauna tents and traditional saunas with a minimum volume of 4 m³.

Sauna tents and uninsulated saunas: up to 8-10 m³

Well-insulated indoor and outdoor saunas: up to 12-14 m³

SIZE

62 cm × 52 cm × 30 cm

WEIGHT

10.2 - 12.2 kg (without stones)

STONE CAPACITY

Original 15-18 kg

R11 22-25kg

R14 30-33kg

SAFETY

ODS safety feature.

(Oxygen Depletion System)



ECONOMICAL TO USE

Gas consumption only 0.6 kg/h – very often the most cost-effective option, with lower heating costs than electric or wood-burning heaters.

DURABLE

Manufactured from heat- and corrosion-resistant EN 1.4845 (AISI 310S) and EN 1.4301 (AISI 304) stainless steel for long-lasting performance in demanding sauna environments.

HEATING TIME AND OPERATING TEMPERATURE

15-20 minutes to heat an 8-10 m³ sauna in temperatures above +10°C. Heating time varies depending on sauna size and conditions. With propane (G31), the heater can operate at temperatures as low as -40°C.

ENVIRONMENTALLY FRIENDLY

During use, a gas heater produces considerably less CO₂ than a traditional wood-burning heater. It also generates significantly less soot, carbon monoxide, fine particles (PM2.5) and other combustion-related emissions, making it a cleaner-burning alternative for both sauna users and the surrounding neighbourhood.

CE- MARKED

FinSteam is the only CE-marked, electricity-free sauna gas heater available on the European market.

EU-CERTIFICATE

Built to meet the highest EU safety and performance standards. FinSteam gas heaters hold an EU Type-Examination Certificate in accordance with the EU Gas Appliance Regulation (EU/2016/426)

PATENTED TECHNOLOGY

Finsteam's gas heaters are based on patented burner technology that significantly improves safety, ignition reliability, and combustion quality.

The patented system includes advanced safety features such as flame monitoring and an oxygen depletion sensor, ensuring safe operation especially in indoor environments, such as saunas. Finsteam's patented technology is protected well into the future, the patent is valid until 2043.

The technology is specifically designed for sauna applications, where consistent heat, reliable performance, and high safety standards are essential, but it can also be applied to a wide range of gas heating and burner solutions.

BOTNIA 81 MODELS:

BOTNIA 81 O (Original)

BOTNIA 81 R11

BOTNIA 81 R14

BOTNIA 81 R11S

BOTNIA 81 R14S

BOTNIA 81 APPLIANCE VERSIONS:

I3B/P30 - 30mbar

I3P37 - 37mbar

BOTNIA 81 O



BOTNIA 81 R14



BOTNIA 81 R14S





GAS SAUNA HEATER

POWER 8,1 KW

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Sauna tents and uninsulated saunas: up to 8-10 m³

Well-insulated indoor and outdoor saunas: up to 12-14 m³

SIZE

68 cm × 54 cm × 33 cm

WEIGHT

14.6 - 15.2 kg (without stones and safety package)

STONE CAPACITY

R11 22-25kg

R14 30-33kg

SAFETY

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FinSteam products are developed in Finland and Sweden. All heaters are assembled and warehoused in Finland, while their burners and structural components are manufactured in Europe.

European manufacturing supports component traceability, consistent quality control and reliable spare parts availability.

FinSteam is a Finnish gas sauna heater created through Nordic expertise and European collaboration.

NEW 2026 MODEL - AURORA 8,1 KW

Beneath its refined exterior, AURORA81 carries the same trusted FinSteam technology as BOTNIA81. The same 8.1 kW heart, the same gas-powered freedom and the same ability to create authentic Finnish löyly without electricity.

Our customers wanted something more elegant, more refined and a little less rugged. A heater that would bring the FinSteam experience into modern saunas where appearance matters just as much as atmosphere. We listened, returned to the drawing board and gave our proven technology a new shape.

AURORA 81 MODELS:

AURORA 81 R11

AURORA 81 R14

AURORA 81 R11S

AURORA 81 R14S

AURORA 81 APPLIANCE VERSIONS:

I3B/P30 - 30mbar

I3P37 - 37mbar

AURORA 81 R11



AURORA 81 R14



AURORA 81 R14S





HEAT SHIELD

SIZE

Height 550 mm

Installed Width 420 mm

WEIGHT

1.8 Kg

MATERIAL

Manufactured from stainless steel

INSTALLATION

The Easy Lock brackets makes installation quick and straightforward. Simply lock it into place. No tightening is required.

INTENDED USE

FinSteam NJORD heat shield reduces the required safety distance to combustible materials to 50mm.



FinSteam NJORD and HALO accessories are compatible only with FinSteam ORBIS R stone cages.



SAFETY RAIL

SIZE

Height 45 mm

Diameter 470 mm

WEIGHT

1.1 Kg

MATERIAL

Manufactured from Alder wood

INSTALLATION

The safety rail includes Easy lock brackets for easy and secure installation. The Safety Rail is sold as a 2 x 1/2 section package, allowing installation as a half-circle configuration, or as a full surround around the heater.

INTENDED USE

The FinSteam HALO Safety Rail is intended for installation around compatible FinSteam gas sauna heaters to help reduce the risk of accidental contact with hot heater surfaces.





SAUNA TENT

**SAUNA SIZE 8 M³,
SUITABLE FOR 3-4 PEOPLE.**

The premium class of sauna tents. FRITID X looks great, feels solid and is built to withstand demanding use.

Thanks to its pop-up frame, the tent can be set up in just a few minutes. Step inside and you will discover something unexpected: there is far more space than its exterior suggests. Sometimes, appearances can be deceiving.

Sometimes two really are better than one. Two FRITID X tents can be connected, with one serving as a sauna and the other as a changing room. More space, greater comfort and twice the possibilities. The premium class of sauna tents. FRITID X looks impressive, feels sturdy and is built to withstand demanding use.



Structure and Materials:

Outer layer: 100% Oxford 420D polyester with a waterproof coating, ensuring weather resistance and long-lasting protection.

Middle layer: 100% polyester fiber fill (150 g/m²) providing effective thermal insulation.

Inner layer: 100% Oxford 210D polyester fabric with a smooth inner surface that retains heat and enhances comfort.

Waterproof rating: 2000 mm water column, suitable for rain, snow, and high-humidity environments.



SAUNA TENT

**SAUNA SIZE 8 M³,
SUITABLE FOR 3-4 PEOPLE.**

FRITID is the sister model of FRITID X, featuring a single entrance while sharing the same high-quality materials, insulation and pop-up frame.

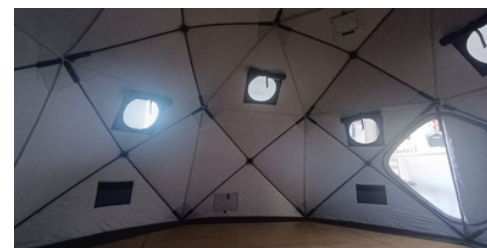


FRITID & FRITID X

Floor size: 180 × 180 cm

Inside Width: 180–224 cm - **Inside Height:** 180–207 cm - **Weight:** 15 kg

Required Space: **Width:** 240 cm, **Length:** 240 cm, **Height:** 220 cm



The new large octagonal sauna tent, with a floor size of 4 x 4 m - 19.5m³

This sauna tent is heated with two FinSteam Botnia81 or Aurora81 sauna gas heaters and comfortably accommodates up to 12 people, with space for even up to 14 sauna users when needed.



SAUNA BENCHES

FinSteam POPPEL sauna benches are designed especially for FinSteam sauna tents and portable outdoor saunas, but are also suitable for a wide range of other sauna setups.

Their lightweight construction allows for quick setup, while the optimized seating height ensures a comfortable sauna experience. The strong, reinforced structure provides excellent stability even in demanding use.

MATERIAL

Made from poplar wood – lightweight, durable and pleasantly smooth against the skin.

EASY SETUP

One of the key advantages of POPPEL sauna benches is their quick and effortless setup. No tools are required for assembly or disassembly, and the benches are ready to use in just a few minutes.



Handcrafted by
PR-Woodworks



Every POPPEL sauna bench is handcrafted in Spain by a Finnish carpenter.



POPPEL 1800



SIZE 3-4 persons

Width 1800mm

Upper bench

- Height: 830 mm Depth: 500 mm

Lower bench:

- Height: 380 mm Depth: 350 mm

Weight: ~40kg

POPPEL 1600



SIZE 3 persons

Width 1600mm

Upper bench

- Height: 830 mm Depth: 500 mm

Lower bench:

- Height: 380 mm Depth: 350 mm

Weight: ~35kg

POPPEL 1400



SIZE 2-3 persons

Width 1400mm

Upper bench

- Height: 830 mm Depth: 500 mm

Lower bench:

- Height: 380 mm Depth: 350 mm

Weight: ~30kg

POPPEL 1200



SIZE 2 persons

Width 1200mm

Upper bench

- Height: 830 mm Depth: 500 mm

Lower bench:

- Height: 380 mm Depth: 350 mm

Weight: ~25kg

FINSTEAM SAUNA TENT PACKAGES



NOIR Collection

FinSteam NOIR M Advanced

- FinSteam Fritid X sauna tent
- FinSteam BOTNIA 81 R14 gas sauna heater
- FinSteam Poppel 1400 sauna bench
- Sauna stones 2 x 20kg
- Gas regulator and 1.2m hose

FinSteam NOIR L Advanced +

- FinSteam Fritid X sauna tent
- FinSteam AURORA 81 R14 gas sauna heater
- FinSteam Poppel 1600 sauna bench
- Sauna stones 2 x 20kg
- Gas regulator and 1.2m hose

FinSteam NOIR XL Premium +

- FinSteam Fritid X sauna tent
- FinSteam AURORA 81 R14S gas sauna heater
- FinSteam Poppel 1800 sauna bench
- Sauna stones 2 x 20kg
- Gas regulator and 1.2m hose

FinSteam NOIR XXL Premium +

- 2 x FinSteam Fritid X sauna tent
- FinSteam AURORA 81 R14S gas sauna heater
- FinSteam Poppel 1800 sauna bench
- Sauna stones 2 x 20kg
- Gas regulator and 1.2m hose

LUMI Collection

FinSteam LUMI S Standard

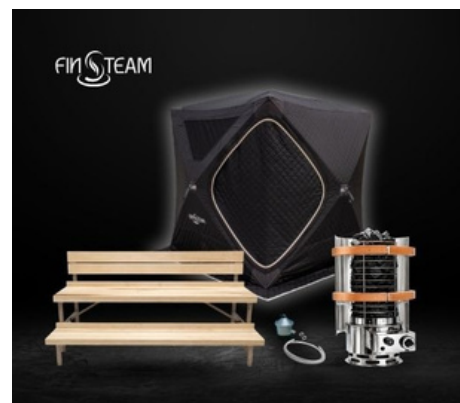
- FinSteam Fritid sauna tent
- FinSteam BOTNIA 81 O gas sauna heater
- FinSteam Poppel 1200 sauna bench
- Sauna stones 20kg
- Gas regulator and 1.2m hose

FinSteam LUMI L Advanced

- FinSteam Fritid sauna tent
- FinSteam BOTNIA 81 R14 gas sauna heater
- FinSteam Poppel 1600 sauna bench
- Sauna stones 2 x 20kg
- Gas regulator and 1.2m hose

FinSteam LUMI XL Premium

- FinSteam Fritid sauna tent
- FinSteam BOTNIA 81 R14S gas sauna heater
- FinSteam Poppel 1800 sauna bench
- Sauna stones 2 x 20kg
- Gas regulator and 1.2m hose





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Official and exclusive partner

Saunística is the official and exclusive partner of Finsteam for the European market, responsible for building and managing the distributor network across Europe.

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