

ASIAN SAUNASTORE
FINNISH SAUNA HOUSE - THAILAND

FINNISH SAUNA HOUSE — THAILAND



The Planning Guide

What the tropics ask of a sauna.

What the tropics ask of a sauna.

A sauna here holds 90°C a few centimeters from tropical air. This guide is how we plan for that — humidity, timber, power, and the years after.

HUMIDITY & VENTILATION

Air that already carries water.

Tropical air is humid all year, and an air-conditioned house holds a second climate inside it. A sauna sits between the two, so ventilation is planned before the first panel is fitted — where fresh air enters, where warm air leaves, and where the cool-down water drains.

Condensation forms wherever heat meets a cooled surface. The answer is never a stronger heater; it is a wall assembly that can dry out — vapor control on the warm side, an air gap behind the paneling, and materials that tolerate the daily cycle.

TIMBER

Wood that keeps its calm.

SAWO builds its rooms in cedar, aspen, and hemlock — sauna woods by nature: low in resin, gentle against skin at temperature, and steady as moisture comes and goes.

Thailand works the wood harder — humid air, salt near the coast, sharp drying under air-conditioning — so species choice, fastening, and detailing matter more here than in Finland. Inside the hot room the timber stays essentially bare; nothing is applied that could off-gas at temperature.

POWER

Electricity, before everything else.

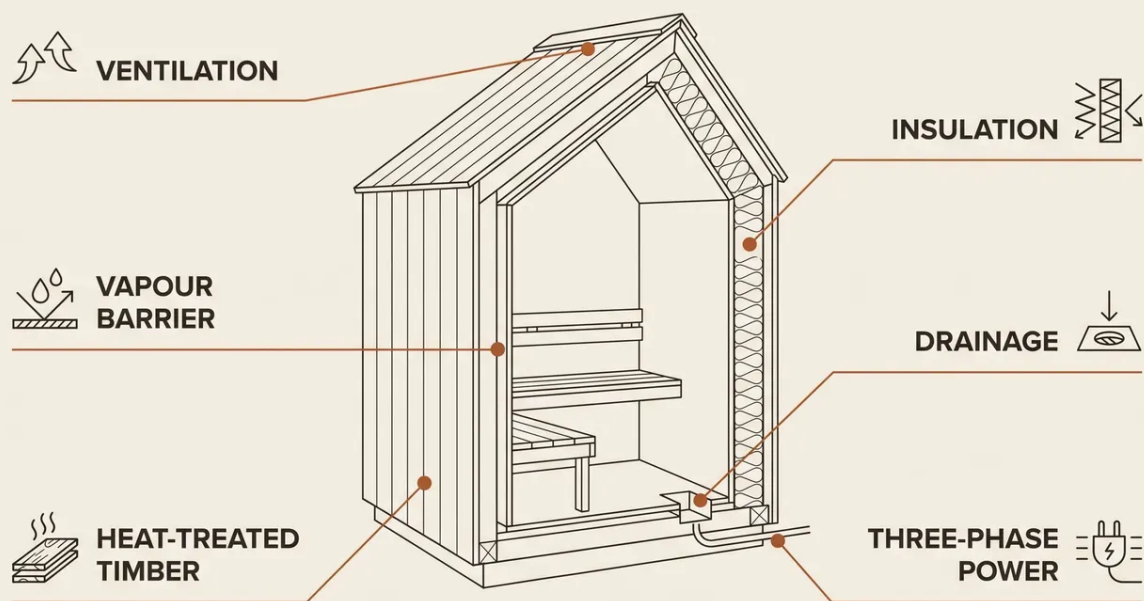
SAWO's heaters run from 2.3 to 24 kW, and the commercial Taurus series reaches 36 kW. Family-size heaters usually ask for a three-phase supply; compact heaters and far-infrared rooms warm from a standard 230-volt socket.

We confirm your site's supply early. Meter capacity, cable runs, and breaker sizing belong in the first design conversation with your electrician — not in the last week of the build.

THE DIFFERENTIATOR

Built for the tropics, in one drawing.

Ventilation, vapor barrier, heat-treated timber, insulation, drainage, three-phase power — the six decisions a tropical installation asks for.



THE PROJECT PROCESS

From first sketch to first löyly.

Löyly — the soft rise of steam when water meets hot stone.

1 The conversation

Your site, your habits, your budget's shape — at your site or ours.

2 The design

Dimensioned drawings and an equipment specification, prepared with your architect or builder.

3 The supply

As the authorized SAWO distributor in Thailand, we supply genuine SAWO equipment backed by SAWO's manufacturer warranty.

4 The installation

Our team installs, commissions, and heats the room for the first time.

5 The first löyly

You take over a working ritual, not a stack of boxes — and we stay reachable.

01



Sketch

*your space,
your vision*

02



Design

drawings and
materials

03



Supply

genuine SAWO
equipment

04



Install

fitted and
tested

05



First löyly

water meets
hot stone

WHAT TO EXPECT

After the first löyly.

You take over a working ritual, not a stack of boxes — and we stay reachable.

AFTERCARE

A room that is serviced, not just sold.

A sauna is a working room. Heater stones settle and want re-stacking, benches can be sanded back to fresh timber, and controls and gaskets have working lives of their own.

We service what we install, from our Pattaya base. Write on WhatsApp, and someone who knows your project answers.



GET IN TOUCH

Book a consultation, or visit the showroom.

Feel the löyly before you decide anything — reserve a showroom visit, or book a personal consultation about your project. Every project begins with a conversation.

WHATSAPP

+66 82 263 4449

PHONE

+66 82 263 4449

EMAIL

info@asiansaunastore.com

Pattaya, Chon Buri, Thailand

Authorized SAWO distributor in Thailand · founding team, 15+ years of custom saunas.

AUTHORIZED SAWO DISTRIBUTOR IN THAILAND