

ANUAL LIBRARY | CSAUNA

# Sauna Installation Manual Library and Assembly Sequence Guide

Sauna public installation manual library for indoor rooms, outdoor rooms, barrel saunas, glass-front saunas, crate receiving, assembly sequence, handover photos, and RFQ documentation. Expanded CSauna v2 public document with buyer evidence, RFQ, installation, maintenance, and operation details.

## Public Guide

for planning, RFQ, handover, and service communication

## Company

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## Version

2026-06-06-v3

This document supports buyer education. It does not replace the final model-specific manual, licensed installer/electrician advice, local building/electrical/fire code, or the formal CSauna quotation.



**How to use this document:** Share it with distributors, installers, builders, resort project teams, and after-sales staff before confirming product configuration, heater scope, delivery, installation, and warranty evidence.

## What This Manual Library Covers

This guide turns CSauna's installation reference materials into a buyer-friendly planning file. It helps importers, distributors, builders, hotels, spas, and dealers understand what must be confirmed before a sauna kit ships and what must be photographed after installation.

- Indoor sauna rooms: base frame, numbered wall panels, benches, heater guard, glass front, ceiling panels, trim, and first heating.
- Outdoor sauna rooms: foundation, drainage, exterior coating, roof package, crate receiving, heater coordination, and weather exposure.
- Barrel and glass saunas: support cradles, band tension, curved stave alignment, glass padding, door swing, and roof protection.
- Project handover: final photo set, heater/control record, owner notes, and open punch-list items.

## Before Shipment: Documents To Ask CSauna For

- Model code, confirmed drawing, final dimensions, package count, crate dimensions, gross weight, and loading plan.
- Heater model, heater power, voltage/phase, control type, sensor position, and electrician scope boundary.
- Wood species, exterior finish scope, roof package, glass direction, door swing, bench layout, ventilation, and accessory list.
- Destination market, certificate questions, language needs, label/carton mark requirements, and spare-parts preference.

## Assembly Sequence Buyers Should Understand

Every sauna model has its own drawing, but most problems are prevented by respecting the same sequence: receive and inspect, level the base, identify panels, square the structure, protect glass, confirm heater clearances, complete first heating, and document the handover.

- Do not start fastening panels before confirming the base is level and square.
- Do not force glass into a frame that is not square; correct the structure first.
- Do not close roof, trim, or interior parts before checking ventilation and heater guard positioning.
- Do not treat electrical wiring, control installation, or sensor troubleshooting as DIY work.

## Installation Evidence Pack

- Crate photos before opening, including any damage, wet areas, missing straps, or label problems.
- Base level and site drainage photos before panels are installed.
- Wall, roof, glass, bench, heater guard, vent, control, and sensor photos after assembly.
- First heating record, unusual odor/smoke notes, door gap check, and any unresolved punch-list item.

## How CSauna Uses This Public Guide

Use this guide before quotation to align the buyer, installer, distributor, builder, and CSauna sales/support team on the same project assumptions.

For production and shipment, CSauna still confirms the final model drawing, heater specification, package list, carton marks, spare-parts plan, and after-sales path in the project file.

- For distributors: convert this guide into dealer training, showroom handover, and post-sale support notes.
- For hotels, spas, gyms, and builders: attach this guide to the project submittal so site teams understand what must be ready before installation.

- For private-label buyers: use the structure as a public customer education file while CSauna prepares private-label manuals or carton inserts separately.
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## Public Reference Boundary

This CSauna document was rewritten from CSauna internal sauna reference files and checked against public sauna resource patterns from brands that publish assembly manuals, installation manuals, diagrams, heater manuals, care guides, and warranty support resources. It is original CSauna buyer guidance, not a copied third-party manual.

- Electrical, heater, chimney, fire-clearance, and building-code decisions must follow the shipped product manual and local licensed professionals.
- CSauna can prepare project-specific documentation after the buyer confirms model code, quantity, destination market, heater type, control preference, packaging needs, and timeline.

**CSauna | Ganzhou Jixiao Home Technology Co., Ltd.**

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