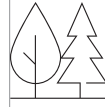


# SAUNA<sup>o</sup>

## Maintenance Guide

We want your Sauna by Thermory to be an ideal space for relaxing or entertaining for years and years.



REAL WOOD PRODUCTS



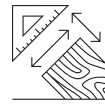
SUSTAINABLE



THERMALLY MODIFIED WOOD



DURABILITY



DIMENSIONAL STABILITY



ECO-FRIENDLY / CHEMICAL-FREE PROCESS

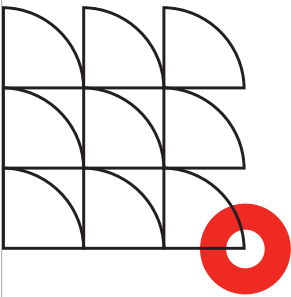


To help preserve this purchase, please see our maintenance recommendations.



### During Use

- Only throw water on the heater, not on the walls or benches.
- If the bench is too hot, use a seat cover or a dry towel.
- Avoid sitting on the sauna bench in wet swimwear.
- Avoid using cleaning products unsuitable for use in a sauna (for example disinfectants can bleach and damage the wooden surface).

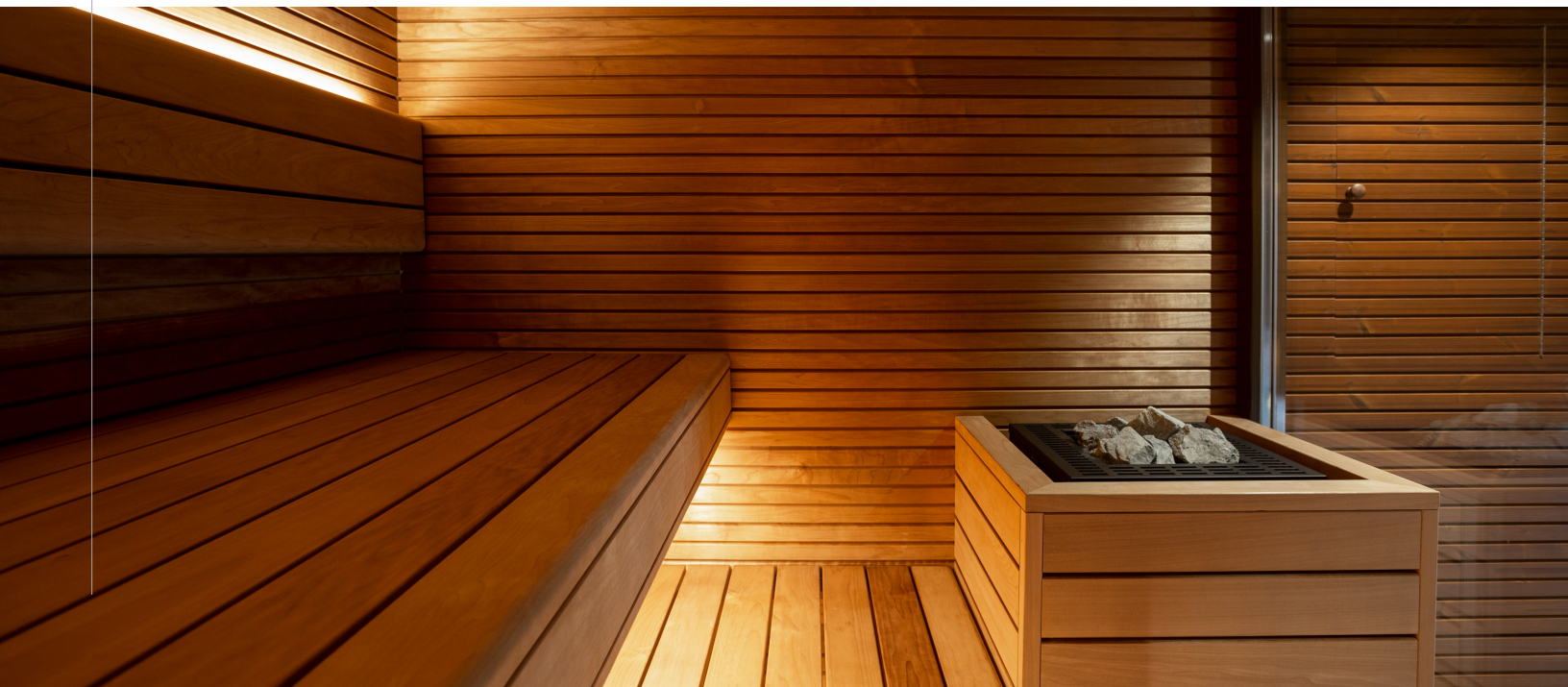


### After Each Use

- Wipe the bench with a clean damp cloth. Do not use running water for cleaning the sauna bench. Make sure excess water does not pool on the wooden surfaces.
- If necessary, use a suitable cleaning product for cleaning your sauna and other wooden components. Before cleaning, read the instructions for use of the product you are going to apply, and make sure it is safe for wooden surfaces.
- Allow the surfaces to dry after cleaning the sauna and ensure good ventilation in the sauna room. We recommend leaving the heater on for at least half an hour with the air vent open and the door and windows closed.
- Remove any seat covers or wet towels from the bench boards.

### At Least Once Per Year

- Treat the wooden surfaces of the sauna with a product meant for this purpose. If the sauna is used often, the surfaces must also be treated more frequently.
- Clean all seat, wall, and ceiling surfaces with a soft brush or cloth and a special cleaning product, following the instructions provided on the package.
- If there are stains or stubborn dirt on the bench, carefully sand the dirty areas with a fine-grained sandpaper, and then treat the sanded areas with a wood preservative.
- Check the fastenings of the bench and supports and tighten the screws, if necessary. These may get loose over time as the changes in heat and humidity make the wood swell and shrink.
- Check your heating stones, as they may crumble over time. Replace old stones or add new ones as necessary.



## Things To Avoid

- Do not dry your laundry in the sauna due of the risk of fire. Excessive moisture may also damage the wooden surfaces.
- Do not exceed the maximum temperature allowed by the manufacturer of the sauna heater when heating the sauna: excessive heat may pose a fire hazard or cause the wood to warp.
- Never use a pressure washer or running water to wash your sauna as excessive moisture could permanently damage the structure and surface of the wood.

## How Wood Changes When Used In The Sauna

- Wood is a natural material that may crack or warp when exposed to temperature changes. This depends on the wood material used and the intensity of your sauna use.
- Wooden surfaces may darken over time (places exposed to hot steam and water will darken faster).
- Thermally modified wood may emit a characteristic scent when the sauna is heated. This will diminish over time.

