



'DICE' INDOOR & OUTDOOR SAUNA

Embrace the Extraordinary



Striking and modern, the 'Dice' Indoor & Outdoor Sauna is built to impress.

Available in 4-person and 6-person designs, they feature bold ThermoWood® cladding, luxurious Alder benches, stylish spruce door framing, and smoked tempered glass. The result is a high-end heat experience with serious visual impact. A true statement piece for any indoor or outdoor space.

Exuding contemporary elegance, each unit includes weather-resistant bitumen shingles that can be installed when using outdoors for added protection.





FREE INCLUSIONS AND KEY FEATURES





THERMALLY MODIFIED WOOD

Thermal modification is a chemical-free process that enhances real wood – providing unmatched strength, stability, and better insulation.



TOP EUROPEAN QUALITY

Crafted with premium-grade materials and world-class design standards.



ROOF SHINGLES INCLUDED

Our 'Dice' Sauna comes with superior bitumen hexagonal roof shingles for the Australian climate.



EXCEPTIONAL WALL THICKNESS

40mm staves provide unmatched wall thickness for Australian saunas, ensuring superior heat retention, durability, and noise reduction.



NEROSTEP PLASTIC GRID FLOOR MAT

Durable and water-resistant for a cleaner, safer sauna floor.



LED WALL LIGHTS

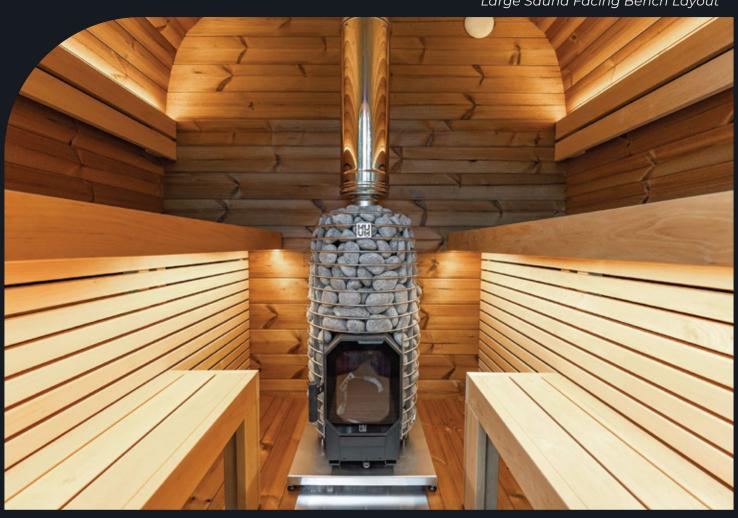
Beautiful lighting to enhance your sauna experience.



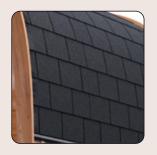


Pocket Sauna Bench Layout

Large Sauna Facing Bench Layout



Materials



Roof Shingles



 $ThermoWood \\ \mathbb{B}$





Alder Benches



Dimensions & Sizes

POCKET

W2190 x D1660 x H2200mm

Volume: 5.5m³

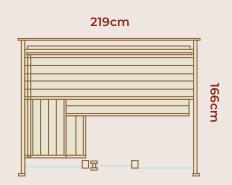
Capacity: 4 Persons

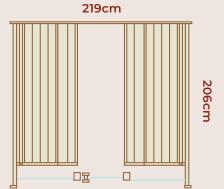
LARGE

W2190 x D2060 x H2200mm

Volume: 7m³

Capacity: 6 Persons













Reducing the carbon footprint of a building is a major challenge for the entire construction industry. Manufacturers of building materials can play a major role by investing in product development, energy efficiency and renewable energy to ultimately reduce the environmental impact of their products. It is possible to produce sustainable materials, products and solutions with a smaller carbon footprint.

Thermally modified wood is a durable, chemical-free alternative to other building materials that can extend the life of timber products – helping to reduce environmental impact over time.



The mark of responsible forestry

RESPONSIBLE TIMBER SOURCING

Our supplier carefully monitors where the wood comes from.

They only source the best quality wood from sustainably managed forests around the world. This helps reduce the negative impact of deforestation.



THERMO-MODIFIED WOOD



The heat enhances the wood`s structure throughout.

Steam allows for full control over the modification process.

THERMALLY MODIFIED WOOD

This natural timber's properties are enhanced using just heat and steam. The chemical-free process results in an eco-friendly and aesthetically pleasing material that's significantly more durable and stable than conventional timber.



STABILITY

Dimensionally stable in changing weather conditions.



DURABILITY

Highest available durability class for real wood.



LIGHTWEIGHT

Easy handling and reduced thermal conductivity.



LOW **MAINTENANCE**

Oil it or not, the choice is yours.



ECO-FRIENDLY Chemical-free





VISIT OUR SHOWROOM

SYDNEY SHOWROOM

Suite 1, 52 Alfred Street, Milsons Point (free parking available)

VIC SHOWROOM

45 Longford Rd, Epping

OUR FACTORY

NSW FACTORY

3/26 Tom Thumb Ave, South Nowra





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