'NATIVA' INDOOR SAUNA



The 'Nativa' Indoor Sauna is available in both Aspen and Alder designs—each offering a beautiful blend of natural elegance, durability, and functionality. Whether you prefer the bright elegance of Aspen or the warm, refined tone of Alder, the luxurious 'Nativa' promises to deliver a premium Sauna experience.

Nativa is created in cooperation with the talented Italian architect Luca Donazzolo.





MATERIALS



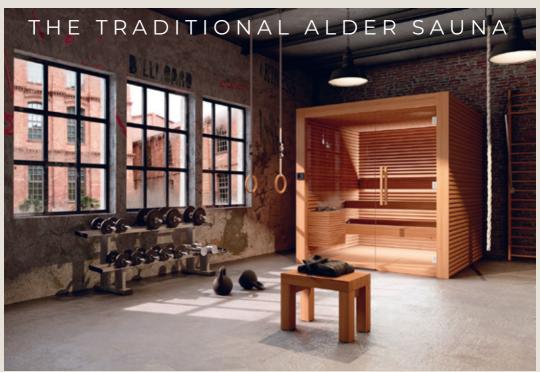
The Aspen model offers an elegantly light, smooth finish—ideal for those seeking a serene and modern sauna experience.

The 'Nativa' Alder brings warmth and character with its rich, reddish-brown hue and durability—perfect for a cosy, traditional sauna ambience.

Both Aspen and Alder are resistant to high heat and humidity, ensuring they remain stable without warping or cracking over time. The woods are non-resinous and remain cool to the touch, making them comfortable and safe for sauna use.







SIZES, DIMENSIONS & CAPACITY

2 People

W1800 x D1200 x H2140mm

Volume: 4.62m³





2

4 People



W2000 x D1500 x H2140mm

Volume: 6.42m³





3,

5 People



W2500 x D2000 x H2140mm

Volume: 8.56m³





SAUNA BENCH OPTIONS

The solid bench is available in two different lengths available to suit you

57cm and **115cm**.







KEY FEATURES



THERMO-ASPEN INTERIOR

Combines comfort and quality in a minimalist style for an elegant finish.



TOP EUROPEAN QUALITY

Emphasises superior build from premium-grade materials and design standards.



MODERN AESTHETIC DESIGN

Clean lines and a contemporary look, ideal for various settings.



DURABLE ALUMINIUM FRAME

Ensures robustness and longevity, especially in harsh conditions



PREMIUM LED LIGHTING

This creates a soft, welcoming ambience inside the sauna.



STYLISH HEATER GUARD

The wooden heater guard perfectly complements the Sauna's overall design (heater sold separately).







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 treated wood is a good alternative to other building materials, as carbon emissions from wood are reduced during thermal treatment and the life of the wood is extended.



Responsible wood 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.



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