'MIRA' NATURAL OUTDOOR SAUNA



The beautiful 'Mira' Sauna promises to transform your al fresco space into a personal wellness retreat. Crafted in Europe with expert precision, it's perfect for outdoor areas of any size.

'Mira' can be installed on terraces, balconies and smaller gardens, with the small, lightweight components enabling easy hoist-free assembly. The S and L size options, which can accommodate up to three and six users respectively, allow you to make the most of the available space in your outdoor area.





'MIRA' SMALL

MATERIALS

ExteriorThermo-Spruce



InteriorThermo-Aspen





DIMENSIONS

W1620 x D1580 x H2460mm

Volume: 6.3m³





CAPACITY

3 People



'MIRA' LARGE

MATERIALS

ExteriorThermo-Spruce



InteriorThermo-Aspen





DIMENSIONS

W2220 x D2190 x H2460mm

Volume: 12m³





CAPACITY

6 People







KEY FEATURES

STUNNING NATURAL LOOK

The gorgeous natural aesthetic of the Thermo Spruce exterior will look right at home in your outdoor space.

DELUXE MATERIALS

A Thermo Spruce exterior and Thermo Aspen interior offer perfect Sauna conditions. A full glass door creates a spacious feel.

HEATER

Select a heater that combines top functionality with elegant aesthetics (sold separately).

EUROPEAN CRAFTSMANSHIP

This premium Outdoor Sauna has been meticulously designed by expert European craftspeople.

INTERIOR LED LIGHTING

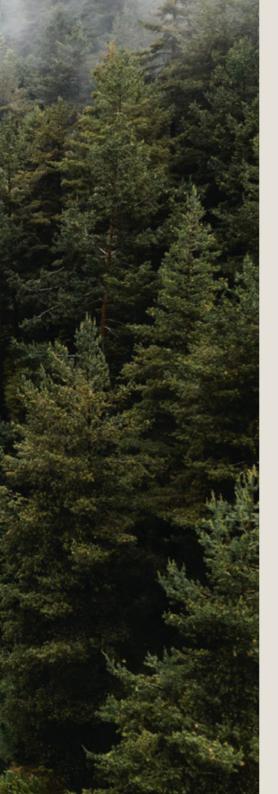
High-quality embedded LED lighting behind the backrest works to add an extra-stylish touch.

EASY INSTALLATION

Small, lightweight components offer easy, hoist-free assembly. Choose to install yourself or let our expert team take care of it!







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.



S AUS