FINNISH SAUNA EMOTION

With its innovative Italian design, a softly lit water tank, integrated into its stove's cover, and its panoramic front window area, every moment in the Emotion Sauna is a unique and extraordinary experience.



Product FINNISH SAUNA EMOTION is 🕻 € certified. 🕦 and 🚳 certified versions are available upon request.



WALLS AND CEILING





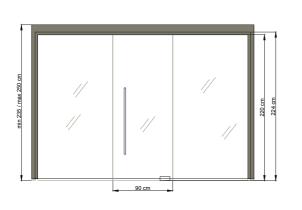
AVAILABLE SIZES

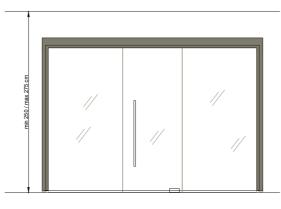
EXTERNAL SIZES L x W x H (cm)	AREA m²	INTERNAL DIMENSIONS (cm)	BENCH LEVELS	PEOPLE	HEATER CONSUMPTIONS (kW)	MAXIMUM CONSUMPTIONS (kW)
150 x 150 x 235	2,3	225,0	1,0	1-2	4,0	4,5
150 x 150 x 235	2,3	225,0	2,0	1-2	4,0	4,5
200 x 150 x 235	3,0	225,0	1,0	2-3	4,0	4,5
200 x 150 x 235	3,0	225,0	2,0	2-3	4,0	4,5
200 x 200 x 235	4,0	225,0	2,0	4-5	6,0	6,5
245 x 200 x 235	4,9	225,0	2,0	5-6	7,5	8,0
245 x 245 x 235	5,9	225,0	2,0	6-7	9,0	9,5
290 x 245 x 235	7,1	225,0	2,0	7-8	9,0	9,5
290 x 290 x 235	8,4	225,0	2,0	8-9	12,0	12,5
290 x 290 x 235	8,4	225,0	3,0	8-9	12,0	12,5
335 x 290 x 235	9,7	225,0	2,0	9-10	15,0	15,5
335 x 290 x 235	9,7	225,0	3,0	9-10	15,0	15,5
335 x 335 x 235	11,2	225,0	3,0	12-13	18,0	18,5
380 x 290 x 240	11,0	225,0	3,0	12	18,0	18,5
380 x 335 x 235	12,7	225,0	3,0	12-13	21,0	21,5
380 x 380 x 235	14,4	225,0	3,0	14-15	21,0	21,5
425 x 290 x 235	12,3	225,0	2,0	10-11	18,0	18,5
425 x 290 x 235	12,3	225,0	3,0	10-11	18,0	18,5
425 x 335 x 235	14,2	225,0	3,0	14-15	21,0	21,5
425 x 380 x 235	16,1	225,0	3,0	16-17	24,0	24,5
470 x 380 x 235	17,9	225,0	3,0	17-18	27,0	27,5

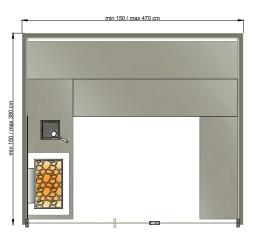
DESIGN

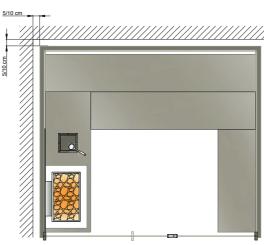
DIMENSIONS (cm)	See table.		
NUMBER OF PEOPLE (max)	See table.		
COVERING OF THE INTERNAL WALLS	Horizontal slats, from 80 mm width/20 mm thick. *Available natural solid woods: Fir, Linden, Hemlock or Oak.		
COVERING OF THE BACK OF THE HEATER	*Back-painted glass, white, black or in ceramics brown.		
COVERING OF THE BENCHES AND OF THE STOVE MASK	Slats in Ayous for Fir or Hemlock version. Slats in Hemlock for Hemlock version. Slats in Linder for Linden version. Slats in Thermo wood for Oak version.		
DOOR	Sizes 90 x 220 cm, in tempered glass, 10 mm thick. Hydraulic pivoting hinges including closing speed adjustment and the end clock of the leaf. The door can remain open if the opening angle is more than 80°.		
HANDLE	Model Onsen: in steel/wood - 100 cm long, square section.		
LIGHTING	LED strip in the back of the bench - LED behind the heater - LED in the water container.		
FRONT WALL	*Standard model: only with glass door. *Panoramic model: with front glass wall in tempered glass. 10 mm thick.		
EXTERNAL FRAME	40 mm width, in the same solid wood of the internal walls.		
ACCESSORIES	Thermometer, hygrometer, hourglass, ladle, bucket.		
BUCKET	Water bucket integrated into the wood mask of the heater with no. 1 red LED immersed.		
EXTERNAL FINISH	Raw in multilayer wood.		
*Item to be defined			

DIMENSIONS









TECHNICAL DATA SHEET

Modular self-standing structure made of prefab insulated panels 77 mm thick, provided with tongue and groove connection frames to insure stability.

Texture of upright and crossbars in fir.
Thermal insulation with high density rock wool.
Steam barrier in aluminium.

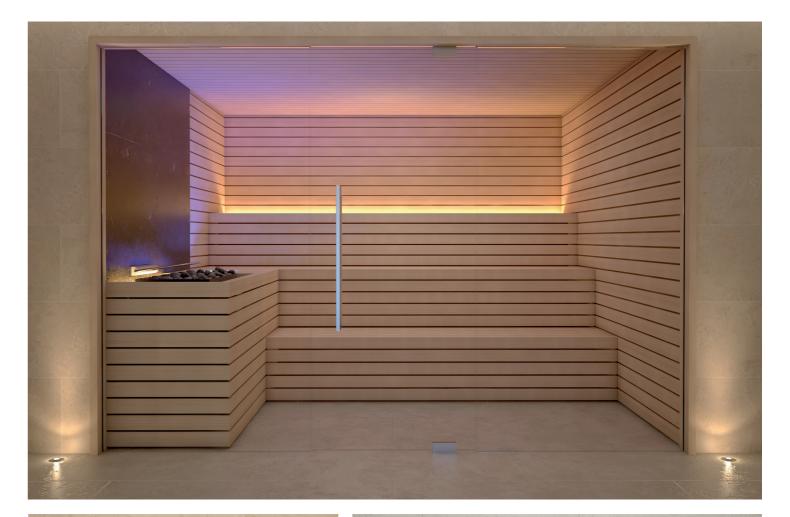
	External covering in multilayer wood. Base structure in adjustable steel (max 10 mm).				
TECHNOLOGY	Finnish Sauna	Soft Sauna			
TEMPERATURE	90°-100° C	50°-60° C			
HUMIDITY	10-20%	40-60%			
HEATING	Electric high performance heater for commercial use, entirely in steel. Best ratio between stone volume and air convection system for rapid heating times and powerful water infusions. Electronic control unit and temperature probe.				
HEATER CONSUMPTIONS (kW)	See table.				
MAXIMUM CONSUMPTIONS (kW)	See table.				
VOLTAGE	According to the country requirement.				
AIR RECYCLING	Suction chimneys on the heater back and extraction chimneys under the bench.				
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Head-rest: in the same wood essence as the slats.

Audio speakers to be connected to the principal customer source.

Internal emergency button to be connected to an external alarm device.

Pressure safety system over the heater, stopping the unit in case of accidental contact with objects (towels, etc).







OPTIONAL

STRUCTURE