sentiotec





SAUNA CABINS

Solid wood saunas	12 - 34
Element saunas	35 - 39
Garden saunas	40 - 46
Custom-made saunas	46 - 57

BARREL SAUNAS

INFRARED CABINS

Solid wood infrared cabins	68 - 71
Element infrared cabins	72 - 81
Custom-made saunas	82 - 83

STEAM BATHS

Custom-made saunas	86 - 89
--------------------	---------

EY TO	ICONS	90



Alaska Corner Infra+ W 2060 x D 2060 x H 2040 mm





Alaska View Page 16

W 2060 x D 2060 x H 2040 mm



Polaris Large Page 21 W 2340 x D 2060 x H 2040 mm



Comfort Large W 2080 x D 2060 x H 2040 mm



Page 25

Page 29

Wellfun Large W 2064 x D 2052 x H 2040 mm



Basic Large Page 33 W 1945 x D 1865 x H 2040 mm



Alaska Mini Infra+ W 1600 x D 1100 x H 2040 mm



Alaska Corner W 2060 x D 2060 x H 2040 mm

Page 15

Page 19

Page 24

Page 28



Page 14

Page 17

Page 23

Page 26

Page 30

Page 34

8

Alaska Mini W 1600 x D 1100 x H 2040 mm

Comfort Corner Large

Comfort Small

Wellfun Mini

Basic Medium

W 1945 x D 1560 x H 2040 mm

W 1450 x D 1450 x H 2040 mm

W 2080 x D 1580 x H 2040 mm

W 2340 x D 2060 x H 2040 mm



Arctic Infra+ W 2340 x D 2060 x H 2040 mm



Comfort Corner W 2060 x D 2060 x H 2040 mm



Wellfun Corner W 2052 x D 2052 x H 2040 mm



Basic Corner



W 1944 x D 1865 x H 2040 mm



Panorama Large W 2139 x D 2152 x H 2010 mm



Page 36



Panorama Small Page 37 W 2139 x D 1642 x H 2010 mm



Page 42 W 3790 x D 3240 x H 2600 mm



Page 48

Lindea

VitaMy

Phoenix

Large, Medium & Small

W 1640 x D 1250 x H 2020 mm



W 1600 x D 1600 x H 2000 mm

W 4070 x D 2835 x H 2700 mm

Scala Large

Page 39

Page 44

Country

Scala Medium

W 3210 x D 2835 x H 2700 mm

W 3230 x D 2790 x H 2710 mm

Page 41

Page 45

Page 48

Q

Easy Page 48



E

Page 48

Page 69

from page 75



W 1030 x D 1250 x H 2020 mm

Small & Mini



Carat



VenusVital



W 1286 x D 907 x H 1900 mm



Page 73



Page 71

from page 79





Element cabin

Indoor





Heat has a noticeable effect on the body: 1

- lowering blood pressure
- maintaining the flexibility of the blood vessels
- improving the function of the arteries
- reducing blood fats
- reducing inflammation





A VISIT TO THE SAUNA INCREASES THE HEART RATE AND IS COMPARABLE TO PLAYING SPORT. ¹

People who go to the sauna 4 to 7 times per week reduce: 1

the risk of heart-related death by 50% the risk of dementia by 64% the risk of Alzheimer's by 65%

the risk of high blood pressure by **47**%

the risk of lung disease by **41**%

the risk of a stroke by **62**%



"Regular sauna use has been associated with a lower risk of heart disease, sudden cardiac death, high blood pressure and memory loss."

JARI LAUKKANEN AND TANJANINNA LAUKKANEN: "SAUNA, BODY AND MIND" (12/2020)



Should doctors also prescribe saunas – alongside medication, therapies and physical activity – for the prevention and treatment of diseases?

PROFESSOR HANS HÄGGLUND

APPROX. 500

STUDIES HAVE BEEN PUBLISHED ON THE HEALTH EFFECTS OF SAUNAS. 1

Saunas are good for the brain as well: 2

- warming up the body
- promoting blood circulation
- reducing inflammation
- releasing endorphins
- improving sleep
- providing social interaction

83%

OF THE STUDY PARTICIPANTS SLEPT BETTER AFTER ONE SAUNA SESSION.

HUSSAIN, GREAVES & COHEN 2019



Heat releases endorphins, ocytocin and serotonin, improving mood and increasing well-being. ¹

"A visit to the sauna reduces anxiety and improves concentration."

Kuusinen & Heinonen 1972

¹ Professor Hans Hägglund, Uppsala University, Lecturer, 16 December 2020.

² Based on several studies (Laukkanen, Zaccardi and Knutsor).

Healing with heat



Heat can help us to feel healthier. Whether you choose a sauna, an infrared cabin or a steam bath. The soothing heat can boost your immune system, lift your spirits, relax your muscles, improve your skin's appearance and much more.

When you take a sauna, you are engaging in a primal and natural body experience: a shared experience of nature. This is in marked and obvious contrast to the digitalised world in which we live. The offline environment of a sauna is the perfect antidote to stress and information overload. It's essentially relaxation at a physical and mental level.

IMPORTANT:

For all heat treatments, the maximum session time is 15 minutes. As the body temperature rises sharply, you may experience circulatory problems. Treat your body to some rest and relaxation after a sauna session.

SAUNA

In the sauna, the temperature is high (up to 100 °C) and the humidity is low. The body is heated from the outside and you start to sweat. An infusion can also increase the heat for a short time to make you sweat even more.

There are different types of sauna:

- Smoke sauna (original form)
- Traditional Finnish sauna
- Electrically heated sauna
- Wood-fired sauna
- Bio sauna
- Hybrid sauna





STEAM BATH

Steam baths are also hot and cause you to sweat. One difference between steam baths and saunas is the temperature. In a steam bath, the temperature is lower (45 – 55 °C) but the humidity is higher, at almost 100%. A steam bath can have especially positive health benefits for rheumatic complaints and cold symptoms.

There are also different types of steam bath:

- Traditional steam bath
- Herbal / aromatherapy
- Salt mist applications
- Hammam





INFRARED

With an infrared full spectrum radiator, you can bring the sun into your home. The temperature in an infrared cabin is 30-45 °C (according to ÖNORM M6219-4). The body does not have to expend extra energy to warm up or cool down.

Due to the deep heat effect, the whole body heats up from the inside out. The blood is warmed via the skin and is then distributed throughout the body. The blood vessels dilate, promoting blood circulation and allowing muscle tension to be released.









SAUNA CABINS

SOLID WOOD SAUNA	
Alaska Corner Infra+	13
Alaska Mini Infra+	14
Alaska Corner	15
Alaska View	16
Alaska Mini	17
Arktis Infra+	19
Polaris Large	21
Comfort Corner Large	23
Comfort Corner	24
Comfort Large	25
Comfort Small	26
Wellfun Corner	28
Wellfun Large	29
Wellfun Mini	30
Basic Corner	32
Basic Large	33
Basic Medium	34
ELEMENT SAUNA	
Panorama Large	36
Panorama Small	37
Onni	39
GARDEN SAUNA	
Country	41
Lava	42
Scala Large	44
Scala Medium	45
CUSTOM-MADE SAUNAS	
Individual custom-made models	46
Indoor sauna cabins	48
Outdoor sauna cabins	49
Bench configurations	54
E	



Alaska Corner Infra+





















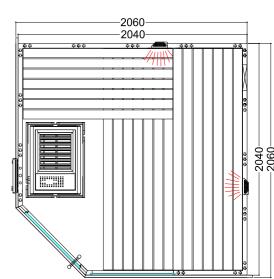
Datasheet

Features:

- Cabin made of solid spruce
- Solid roof elements with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - Adjustable head piece
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 455 x H 750 mm)
 - Floor grid
 - Lamp with protection without bulb
- LED set for coloured light in your cabin (item no. LED-AL-C-IR / 1-053-358)

Product details:

- Dimensions 2060 x 2060 mm
- Door made of single pane safety glass (680 x 1915 x 8 mm) left or right hinged
- Single pane safety glass element, clear (755 x 1945 x 8 mm)
- 2 IR red-light, full-spectrum radiators, each 350 W (incl. wooden backrest)
- Control unit for infrared radiators (1 circuit)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna lamp
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. ALASKA-C-IR+ / 1-030-267 Cabin height: 2040 mm Mirrored assembly option

Alaska Mini Infra+













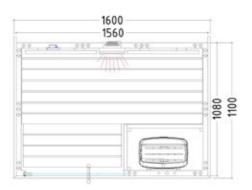


Features: Cabin made of solid spruce

- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 1 x 620 mm bench, 1 x 350 mm footstep
 - 1 headrest
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 625 x D 355 mm)
 - Lamp with protection without bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-AL-M-IR / 1-053-359)

Product details:

- Dimensions 1600 x 1100 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm)
- Single pane safety glass element, clear (365 x 1945 x 8 mm)
- 1 IR red-light, full-spectrum radiator, 350 W (incl. wooden backrest)
- Control unit for infrared radiator (1 circuit)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 3.6 kW Item no. ALASKA-MN-IR+ / 1-030-245 Cabin height: 2040 mm Mirrored assembly option

Alaska Corner













Datasheet

Features:

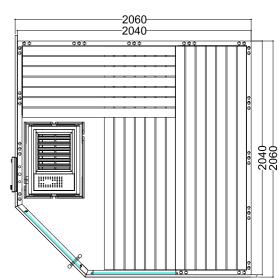
- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:



Product details:

- Dimensions 2060 x 2060 mm
- Doors made of single pane safety glass (680 x 1915 x 8 mm) left or right hinged
- Single pane safety glass element, clear (755 x 1945 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 - 9 kW Item no. ALASKA-C / 1-030-269 Cabin height: 2040 mm Mirrored assembly option

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Alaska View













Datasheet

Features:

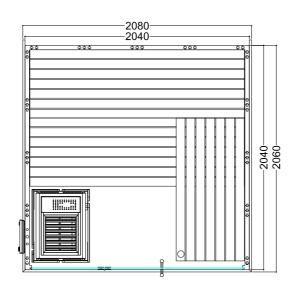
- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:



Product details:

- Dimensions 2080 x 2060 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm)
- Single pane safety glass element, clear (674 x 1945 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. ALASKA-V / 1-040-132 Cabin height: 2040 mm Mirrored assembly option

Alaska Mini











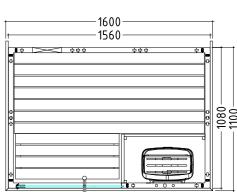
Datasheet

Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 1 x 620 mm bench, 1 x 350 mm footstep
 - 1 headrest
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 625 x D 355 mm)
 - Lamp with protection without bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-AL-M / 1-053-362)

Product details:

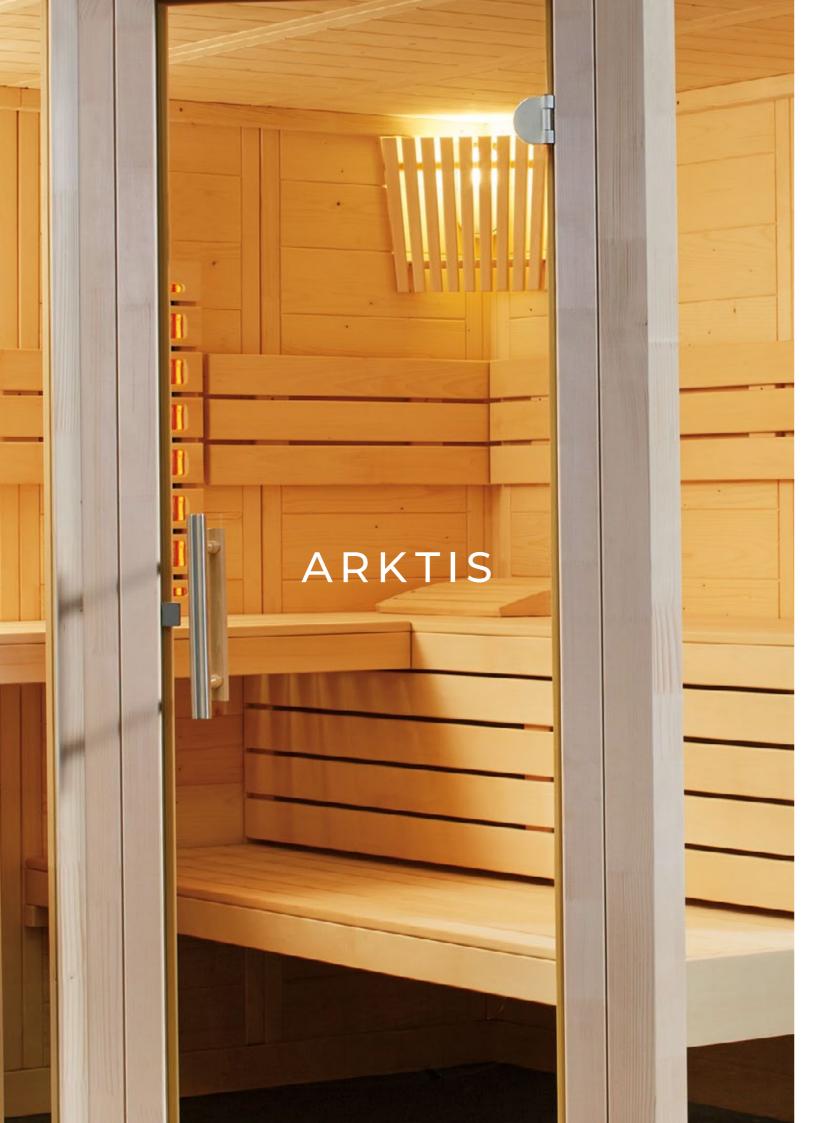
- Dimensions 1600 x 1100 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm)
- Single pane safety glass element, clear (224 x 1945 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 3.6 kW Item no. ALASKA-MN / 1-030-270 Cabin height: 2040 mm

Mirrored assembly option

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Arktis Infra+























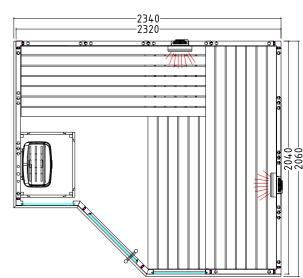
Datasheet

Features:

- Cabin made of solid spruce
- Solid roof element
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 611 x H 755 mm)
 - Floor grid
 - Lamp with protection without bulb
- LED set for coloured light in your cabin (item no. LED-AR-IR / 1-053-363)

Product details:

- Dimensions 2340 x 2060 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass elements, clear (464 x 1945 x 8 mm / 481 x 1945 x 8 mm)
- 2 IR red-light, full-spectrum radiators, each 350 W (incl. wooden backrest)
- Control unit for infrared radiator (1 circuit)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. ALASKA-IR+ / 1-030-271 Cabin height: 2040 mm Mirrored assembly option



Polaris Large















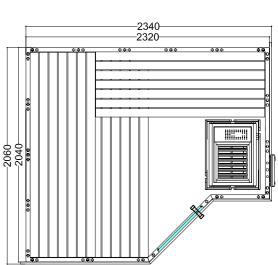
Datasheet

Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 benches (2 x 620 mm and 1 x 530 mm)
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 550 x D 520 x H 750 mm)
 - Floor grid
 - Lamp with protection without bulb
- Optional:
 - LED set for coloured light in your cabin (item no. LED-PO-L / 1-053-364)

Product details:

- Dimensions 2340 x 2060 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. POLARIS-L / 1-030-277 Cabin height: 2040 mm Mirrored assembly option



Komfort Corner Large















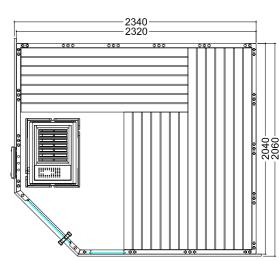
Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 550 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:
 - LED set for colour light in your cabin (item no. LED-KO-C-L / 1-053-365)

Product details:

- Dimensions 2340 x 2060 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass element, clear (346 x 1776 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. COMFORT-C-L / 1-030-275 Cabin height: 2040 mm Mirrored assembly option

Komfort Corner













Datasheet

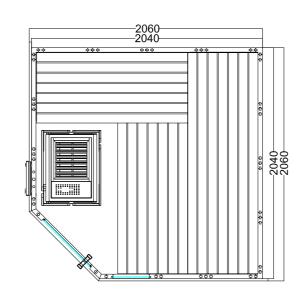
Features: Cabin made of solid spruce

- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-KO-C / 1-053-366)

Product details:

- Dimensions 2060 x 2060 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass element, clear (346 x 1776 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. COMFORT-C / 1-030-274 Cabin height: 2040 mm Mirrored assembly option

Komfort Large













Datasheet

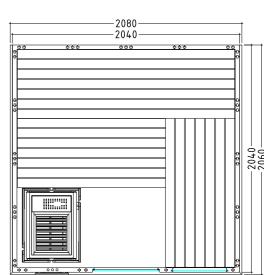
Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-KO-L / 1-053-367)

Product details:

- Dimensions 2080 x 2060 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass element, clear (506 x 1776 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. COMFORT-L / 1-030-273 Cabin height: 2040 mm Mirrored assembly option

sentiotec · Solid wood sauna

Komfort Small











Datasheet

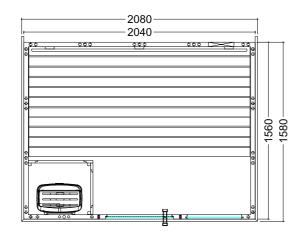
Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Prestige" interior made of lime wood
 - 2 benches (1 x 620 mm and 1 x 530 mm)
 - 1 headrest
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 550 x D 455 x H 750 mm)
 - Floor grid
 - Lamp with protection without bulb
- Optional:

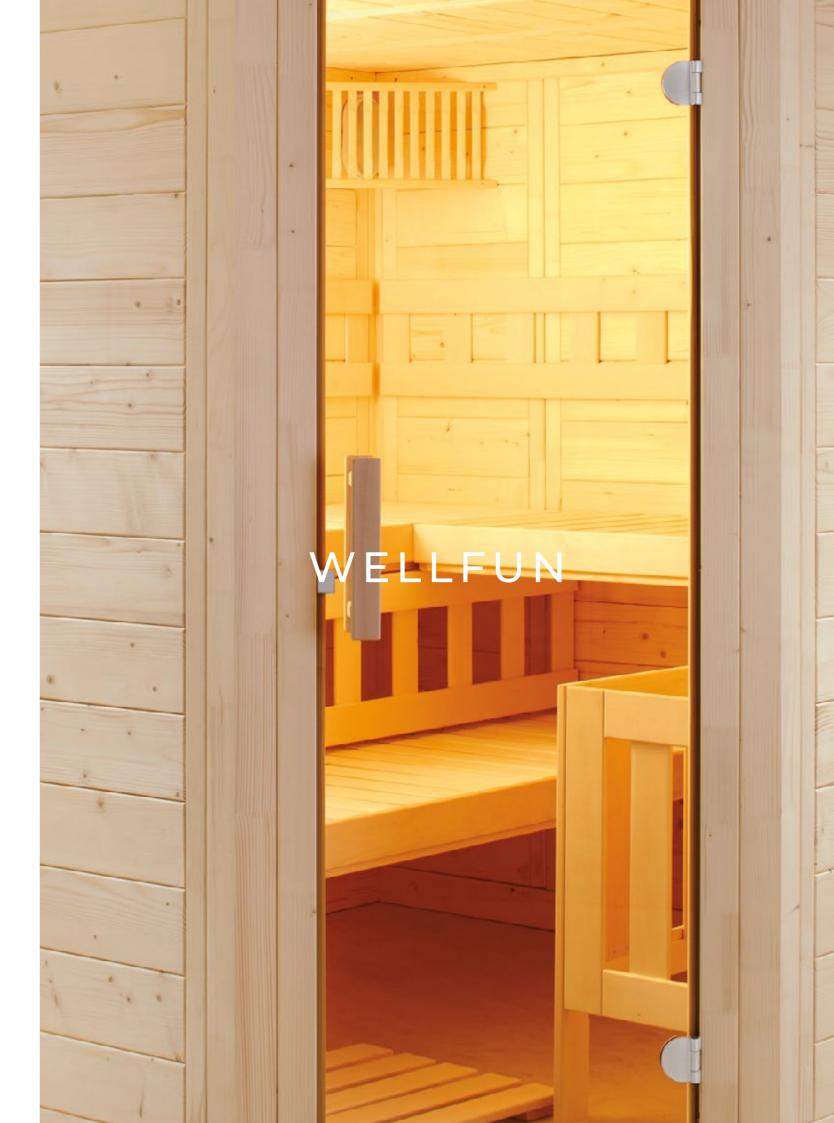


Product details:

- Dimensions 2080 x 1580 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass element, clear (506 x 1776 x 8 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 6 kW Item no. COMFORT-S / 1-030-276 Cabin height: 2040 mm Mirrored assembly option



Wellfun Corner















Datasheet

Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Wellfun" interior made of lime wood
 - 3 x 600 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 530 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:



LED set for coloured light in your cabin (item no. LED-WE-C / 1-053-369)

Product details:

- Dimensions 2052 x 2052 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. WELLFUN-C / 1-030-303 Cabin height: 2040 mm Mirrored assembly option

Wellfun Large











Datasheet

Features:

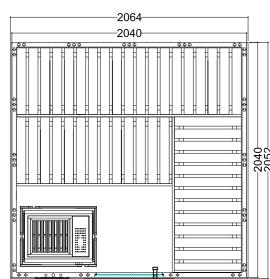
- Cabin made of solid spruce
- Solid roof element with roof rim
- "Wellfun" interior made of lime wood
 - 3 x 600 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 550 x D 455 x H 750 mm)

 - Lamp with protection without bulb
- Optional:

 LED set for coloured light in your cabin (item no. LED-WE-L / 1-053-370)

Product details:

- Dimensions 2064 x 2052 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. WELLFUN-L / 1-030-302 Cabin height: 2040 mm Mirrored assembly option

sentiotec · Solid wood sauna

Wellfun Mini











Datasheet

Features:

- Cabin made of solid spruce
- Solid roof element with roof rim
- "Wellfun" interior made of lime wood
 - 2 benches (1 x 600 mm and 1 x 310 mm)
 - 1 headrest
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 490 x D 350 x H 80 mm)
 - Floor grid
 - Lamp with protection without bulb
- Optional:

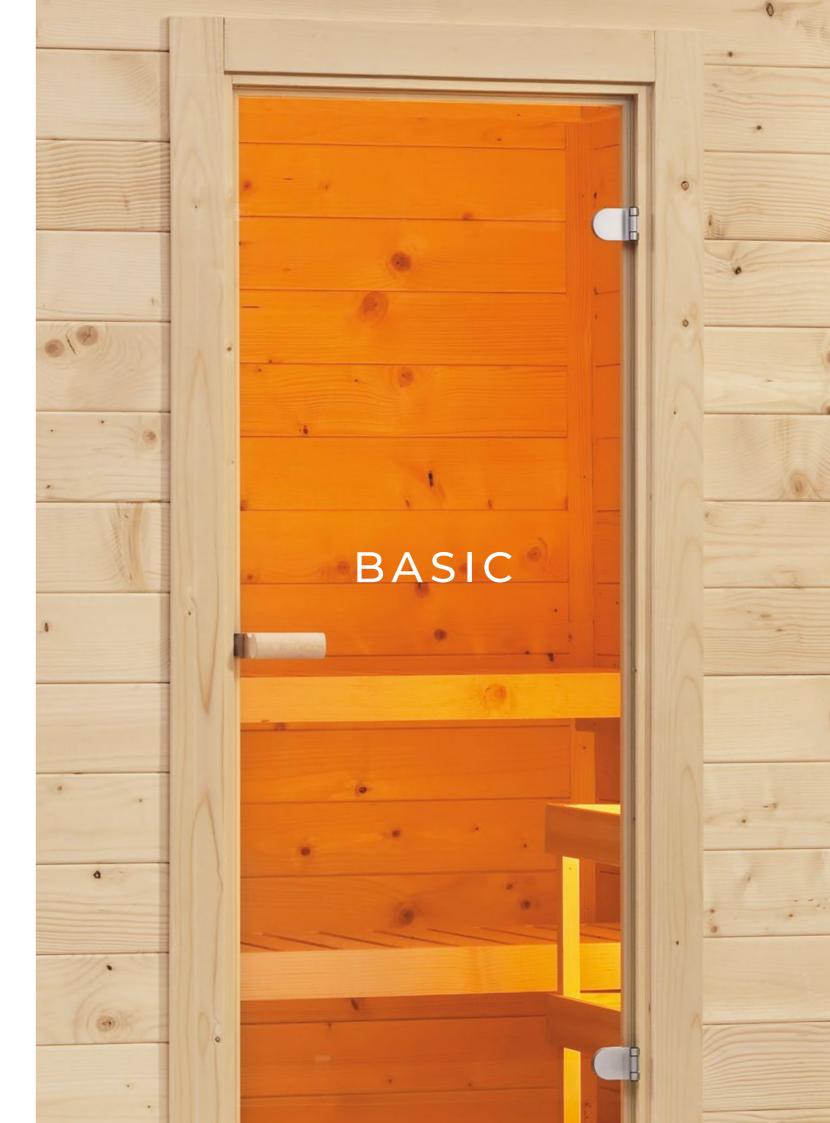
LED set for coloured light in your cabin (item no. LED-WE-M / 1-053-371)

Product details:

- Dimensions 1450 x 1450 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 3.6 kW Item no. WELLFUN-MN+ / 1-030-304 Cabin height: 2040 mm Mirrored assembly option



Basic Corner













Datasheet

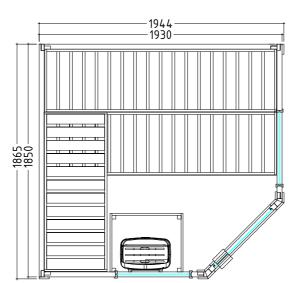
Features:

- Cabin made of solid spruce
- Roof element
- "Basic" interior made of spruce
 - 3 x 500 mm wide benches
 - 1 headrest
 - Ventilation slit
 - Heater protection grille (W 550 x D 450 x H 710 mm)
 - Lamp protection with lamp, no bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-BA-C / 1-053-372)

Product details:

- Dimensions 1944 x 1865 mm
- Door made of single pane safety glass (647 x 1695 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions

Recommended heating output: 7.5 – 9 kW Item no. BASIC-C / 1-048-896 Cabin height: 2040 mm



Recommended heating output: 7.5 – 9 kW Item no. BASIC-C / 1-048-896 Cabin height: 2040 mm

Basic Large











Datasheet

Features:

- Cabin made of solid spruce
- Roof element
- "Basic" interior made of spruce
 - 3 x 500 mm wide benches
 - 1 headrest
 - Ventilation slit
 - Heater protection grille (W 550 x D 450 x H 730 mm)
 - Lamp protection with lamp, no bulb
- Optional:

• LED set for coloured light in your cabin (item no. LED-BA-L / 1-053-373)

Product details:

- Dimensions 1945 x 1865 mm
- Door made of single pane safety glass (647 x 1695 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 - 9 kW Item no. BASIC-L / 1-030-306 Cabin height: 2040 mm Mirrored assembly option

sentiotec · Solid wood sauna

Basic Medium









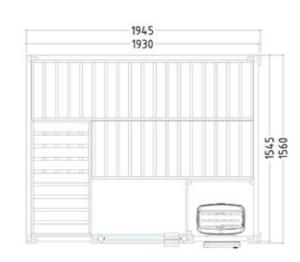
Datasheet

Features:

- Cabin made of solid spruce
- Roof element
- "Wellfun" interior made of lime wood
 - 3 x 500 mm wide benches
 - 1 headrest
 - Ventilation slit
 - Heater protection grille (W 550 x D 450 x H 730 mm)
 - Lamp protection with lamp, no bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-BA-M / 1-053-374)

Product details:

- Dimensions 1945 x 1560 mm
- Door made of single pane safety glass (647 x 1695 x 8 mm) left or right hinged
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 6 kW Item no. BASIC-M / 1-030-305 Cabin height: 2040 mm Mirrored assembly option



Panorama Large















Datasheet

Features:

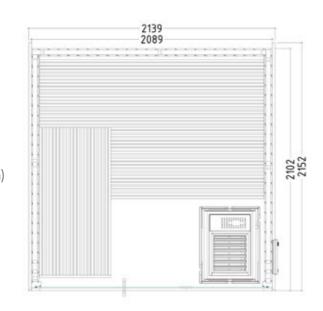
- Element cabin made of spruce
- Roof element with roof rim
- "Emotion" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 560 x D 475 x H 580 mm)

 - Lamp with protection without bulb
- Optional:

• LED set for coloured light in your cabin (item no. LED-PA-L / 1-053-375)

Product details:

- Dimensions 2139 x 2152 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass elements, clear (694 x 1952 x 8 mm)
- 12.5 mm sturdy tongue and groove boards
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. PANORAMA-L / 1-038-850 Cabin height: 2010 mm Mirrored assembly option

Panorama Small













Datasheet

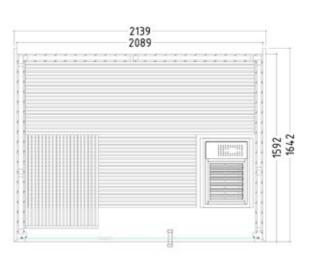
Features:

- Element cabin made of spruce
- Roof element with roof rim
- "Emotion" interior made of lime wood
 - 3 x 620 mm benches
 - 2 headrests
 - Ventilation slit
 - Backrests
 - Intermediate bench panel
 - Heater protection grille (W 526 x D 455 x H 580 mm)

 - Lamp with protection without bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-PA-S / 1-053-376)

Product details:

- Dimensions 2139 x 1642 mm
- Door made of single pane safety glass (590 x 1915 x 8 mm) left or right hinged
- Single pane safety glass elements, clear (694 x 1952 x 8 mm)
- 12.5 mm sturdy tongue and groove boards
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Assembly material and instructions



Recommended heating output: 7.5 – 9 kW Item no. PANORAMA-S / 1-030-309 Cabin height: 2010 mm Mirrored assembly option















Datasheet

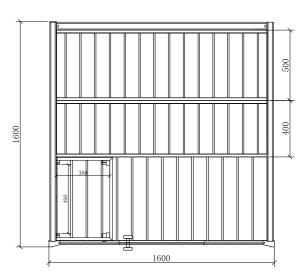
"Onni" means "happiness" in Finnish and you will experience blissful moments in your Onni sauna. It is the ideal cabin for beginners and guarantees pure relaxation, not only with its design, but also its simple operation. Enjoy the soothing warmth. This moment in the Onni sauna is your own little bit of bliss.

Features:

■ Element cabin made of abachi

Product details:

- Dimensions 1600 x 1600 mm
- Door made of single pane safety glass (1808 x 600 x 8 mm) hinge on right
- Single pane safety glass element, clear
- Aluminium frame black



Recommended heating output: 7.5 – 9 kW Item no. S-ONNI-160-160, 1-053-080 Cabin height: 2000 mm



Country













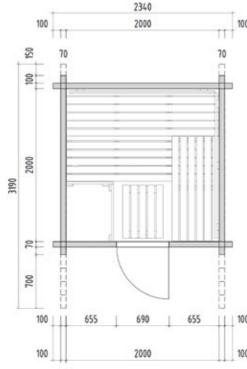
Datasheet

Features:

- Approx. 70 mm solid spruce block planks with double tongue and groove
- 19 mm floor boards as base
- Impregnated base frame
- Roof overhang 250 mm at side and rear, 800 mm at front
- Lockable wooden doors with double-glazed glass
- "Prestige" interior made of aspen
 - 3 x 620 mm wide benches
 - 2 backrests
 - Intermediate bench panel
 - Heater protection grille
 - Lamp with protection without bulb
- LED set for coloured light in your cabin (item no. LED-COUNTRY / 1-053-378)

Product details:

- Dimensions: Sauna 2340 x 2340 mm Roof 3230 x 2790 mm
- Door made of single pane safety glass (680 x 1980 mm)
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Roofing felt and mounting material
- Assembly material and instructions



Recommended heating output: 9 – 10.5 kW Item no. COUNTRY / 1-053-073 Ridge height 2710 mm Inside height of sauna 2100 mm













Datasheet

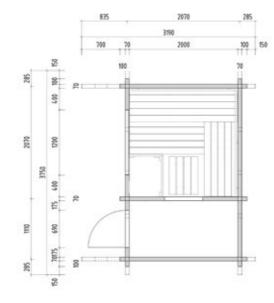
Features:

- Approx. 70 mm solid spruce block planks with double tongue and groove
- Separate lobby
- 19 mm floor boards as base
- Impregnated base frame

- Roof overhang 250 mm at side and rear, 800 mm at front
 Double-glazed fixed window (1190 x 690 x 70 mm)
 Door made of single pane safety glass from the lobby into the sauna
- Outer lockable wooden door with glass
- "Prestige" interior made of aspen
 - 3 x 620 mm wide benches
 - 2 backrests
 - Intermediate bench panel
 - Heater protection grille
 - Lamp with protection without bulb
- Optional:
 - LED set for coloured light in your cabin (item no. LED-LAVA / 1-053-377)

Product details:

- Dimensions: Sauna 3450 x 2340 mm Roof 3790 x 3240 mm
- Door (680 x 1980 mm), right hinge with double-glazed glass
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Roofing felt and mounting material
- Assembly material and instructions



Recommended heating output: 9 – 10.5 kW Item no. LAVA / 1-053-072 Ridge height 2600 mm Inside height of sauna 2100 mm



Scala Large













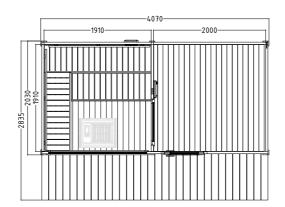
Datasheet

Features:

- With terrace and own lobby
- 40 mm solid spruce block planks with double groove
- 19 mm floor boards as base
- Impregnated base frame
- Roof overhang 300 mm at side and rear, 800 mm at front
- Double-glazed fixed window (1587 x 506 x 16 mm)
- Door made of single pane safety glass from the lobby into the sauna (590 x 1915 x 8 mm)
- Outer lockable wooden door with glass
- Lime wood interior fittings
 - 2 benches 600 mm wide, 1 bench 500 mm wide
 - 2 headrests & 2 backrests
 - Heater protection grille
 - Lamp with protection without bulb
- Optional:
- LED set for coloured light in your cabin (item no. LED-SC-L / 1-053-379)

Product details:

- Dimensions 4070 x 2835 mm
- Door (706 x 1886 x 40 mm) right with double-glazed glass
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Roofing felt and fixing material for initial roofing - final roofing on site
- Assembly material and instructions



Recommended heating output: 9 – 10.5 kW Item no. SCALA-L, 1-053-023 Ridge height 2700 mm, interior sauna height 1980 - 2240 mm

Scala Medium











Datasheet

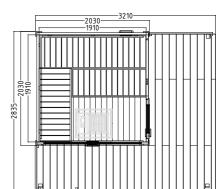
Features:

- With terrace
- 40 mm solid spruce block planks with double groove
- 19 mm floor boards as base
- Impregnated base frame
- Roof overhang 300 mm at side and rear, 800 mm at front
- Double-glazed fixed window (1587 x 506 x 16 mm)
- Outer lockable wooden door with glass
- Lime wood interior fittings
 - 2 benches 600 mm wide, 1 bench 500 mm wide
 - 2 headrests & 2 backrests
 - Heater protection grille
 - Lamp with protection without bulb
- Optional:



Product details:

- Dimensions 3210 x 2835 mm
- Door (706 x 1886 x 40 mm) left with double-glazed glass
- 3 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Roofing felt and fixing material for initial roofing – final roofing on site
- Assembly material and instructions



Recommended heating output: 9 – 10.5 kW Item no. SCALA- M, 1-053-022 Ridge height 2700 mm, Interior sauna height 1980 – 2240 mm Mirrored assembly option



Individual custom sauna

Sauna cabin made to measure

Many people dream of having their own sauna at home. Due to structural restrictions, roof slopes or special property boundaries, this dream cannot be realized with a standard cabin.

We at sentiotec are specialized in special situations and plan your dream sauna to the millimetre and adapted to the space provided for it. A disabled-accessible version is also possible. You have the choice of different types of wood or – in the outdoor area – even of different colours according to your taste.

We are also happy to advise you on the lighting concept in the cabin and help select the perfect technology. If you prefer the advantages of infrared, radiators can be placed at your ideal height.

No wish is too unusual for us. We create sauna cabins that guarantee satisfaction through personal and close contact with our customers.

Let your dreams become reality with a custom-made sauna from sentiotec.

The advantages of a custom-made sauna:

- own, individual height
- variable floor space to the centimetre
- fitted into the roof slope
- made-to-measure glass surfaces
- adjustable bench surface widths
- decorative wood types can be selected for the interior (p. 48)
- colour of the rhomboid cladding for our garden saunas can be selected as desired (p. 50)
- access for disabled persons
- infrared, exactly where you want it
- consultation and creation of the perfect sauna experience

Indoor sauna cabins

Element and solid wood sauna

Solid wood cabin "Style"



- Solid spruce, 40 mm
- without knots
- Variable size (to the centimetre)
- Further information on page 48

Solid wood cabin "Easy"



- Solid spruce, 40 mm
- with knots
- Variable size (to the centimetre)
- Further information on page 48

Element cabin "Carat"



- Wood outside and inside can be selected
- Types of wood: Aspen, spruce, hemlock, Swiss pine
- Variable size (to the centimetre)
- Further information on page 48

Element cabin "Lindea"



- Natural lime wood and/or thermo-lime wood outside and inside
- Special feature: Lindea decor with black shadow gap
- Variable size (to the centimetre)
- Further information on page 49

Sauna cabins for the garden

Element and solid wood sauna

Solid wood cabin "Style / Easy 70 Outdoor"



- Solid spruce, 70 mm
- Variable size (to the centimetre)
- Further information on page 50

Element cabin "Alpina Outdoor"

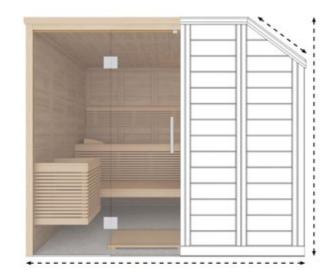


- Interior wood can be selected types of wood: Swiss pine, hemlock, aspen and spruce
- Exterior rhomboid cladding in spruceavailable in several colours
- Individually configurable on-site if desired (without outer décor)
- Variable size (to the centimetre)
- Further information on page 50



Indoor sauna cabins

Element and solid wood sauna



This way to the enquiry form:

Basic configuration:

- Single pane safety glass door 8 mm incl. lime wood door handles
- "Prestige" bench made of lime wood
 - 2 x 620 mm wide benches
 - Additionally from cabin depth of 1,800 mm

Corner bench 620 mm wide

- 1 2 headrests
- Ventilation slit
- Backrests
- Intermediate bench panel
- Heater protection grille
- Floor grid
- Lamp protection with lamp, no bulb
- Further options at a surcharge from page 53

Product details:

- 5 silicon cables 5 x 2.5 mm² for sauna heater
- 3 silicon cables 3 x 1.5 mm² for sauna light
- Roof element with roof rim
- Assembly material and instructions

Element cabin: Interior woods and façades:



Aspen













Lindea lime wood Lindea thermo-lime wood

Solid wood cabin: Quality

Spruce





without knots

Hemlock

Indoor sauna cabins – Lindea

Element cabin



Our Lindea is brand new in our range of custom-made saunas.

The entire interior and décor is made solely of lime wood. Other versions are available on request.

Special features of shadow gap:

This design element creates beautiful contrasts which is relaxing to the eye.

The décor is attached to the black rear wall, so that individual elements can be easily replaced in the event of heavy wear and tear, for example due to intensive infusions.

This helps your sauna to shine in new splendour at a reasonable price.

The décor elements are made of lime wood or thermo-lime wood or both.

Wall thickness:

The total wall thickness is 110 mm (70 mm + 40 mm Lindea decor)



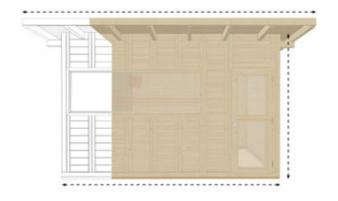


Sauna cabins for the garden

Element and solid wood sauna

Solid cabin "Style 70 Outdoor"







Solid spruce 70 mm

Basic configuration:

- 50 or 80 mm insulation (element cabin)
- Lockable wooden door with glass insert
- 19 mm floor boards as base
- Impregnated base frame
- Prestige interior made of lime wood
- Benches
- Headrests
- Backrests
- Bench screen

- Ventilation slide
- Heater protection grille

Element cabin, 80 and 110 mm

- Floor grid
- Lamp protection with lamp, no bulb
- Roofing felt and mounting material
- On-site roof covering
- Rhomboid cladding 20 mm in spruce incl. façade with rear ventilation or with the on-site décor option

Dimensions:

- With an individual height and variable floor space
- Floor plan max. 5 x 3.5 m
- the lobby can be adapted individually



Element cabin: Interior woods and façades:



Spruce







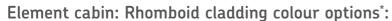
Hemlock







*other colours on request







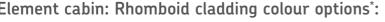
5078 Kataja

Swiss pine







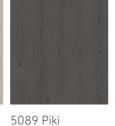






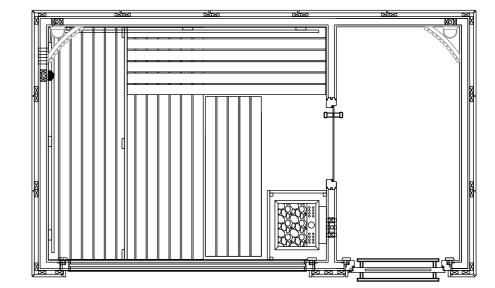


5062 Tuohi









Aspen

Bench configurations

Element and solid wood sauna

Product details:

- Optionally available with a large edge rounding.
- made of lime or thermo-lime wood

Prestige











Loft





Emotion¹





Easy²





- ¹ LED installation possible
- 2 large edge rounding not possible

For individualists:

You can also combine your bench configuration! Freely selectable bench configurations:

- Floor grid
- Radiator covers
- Heater protection grille
- Backrests
- Bench screen
- Bench foot (page 53)



Bench configuration "Emotion"

Extras with surcharge

Element and solid wood sauna

Bench foot cladding for glass fronts:

- Lime or thermo-lime wood
- Bench configuration (page 52) freely selectable











Stainless steel foot

Bench foot 1 height "Prestige"

Bench foot 2 heights "Prestige"

Bench foot 1 height "Emotion LED"

Adjustable head piece



Bench configuration "Emotion"

- Adjustable at various heights
- Easy to use with handle Stainless

Adjustable head and foot piece



- Ergonomic
- Varying heights
- Head & foot part independently adjustable
- Space-saving ideal for small cabins

Extras with surcharge

Element and solid wood sauna

Infrared

If you wish to have infrared in addition to the advantages of the classic sauna,

we can also accommodate this. Hybrid saunas are very desirable and combine many advantages. Tension can be released through the deep heat ...





Himalayan salt crystals

The ideal temperature in a salt sauna is when the air temperature is about 65 °C. In combination with the salt crystals and the gentle warming, the hygroscopic properties of the salt are activated. Due to the natural humidity, the salt condenses on the surface of the salt stones and triggers the natural ionisation process.

The salt is not only absorbed through the respiratory tract, but also through the skin. The heat of the sauna opens the pores of the skin and enables the absorption of many of the 84 valuable minerals contained within the salt. Salt sauna sessions increase circulation below the skin and

also in the lining of the lungs, reducing inflammation, redness, swelling, itching and dryness, which can also reduce the frequency and severity of eczema outbreaks.

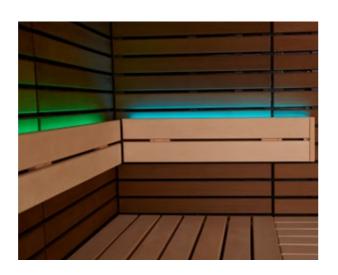
Another benefit of having a salt wall in the sauna is the soft and natural pink colour. This colour can be enhanced by the use of LED lights. The reflective heat and glow of the LED lights create a space to feel good and switch off. Especially during the cold autumn and winter months, you will feel like a new person afterwards.

Sound & light

We also plan the perfect staging of your sauna. Indirect lighting in the colours of the rainbow is no problem. In our range you will find user-friendly controls that will turn your sauna session into an experience.

Where there is light, there must also be sound!

Good sound quality in your sauna is guaranteed with the smart solutions from sentiotec. Even operating your sauna by voice control is no longer a dream of the future and can be made reality in your dream sauna.







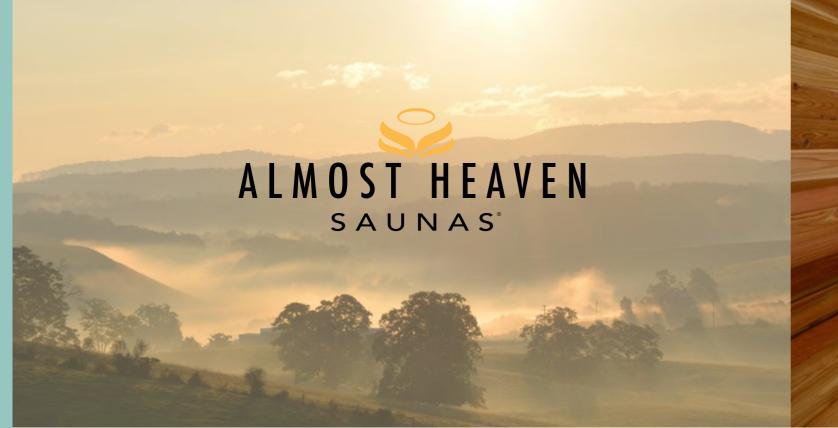


BARREL SAUNAS

ALMOST HEAVEN

Audra	62
Weston	63
Pinnacle	64
Grandview	65







At Almost Heaven Saunas, we have been the leading barrel sauna manufacturer in the USA for over 40 years.

Our experienced staff use only the best materials to create an authentic sauna experience for real sauna lovers.

The solid cedar wood which we use for our barrel saunas creates a one-of-a-kind sauna climate.

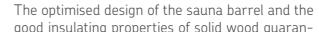
Due to the excellent air circulation, the barrel sauna is heated quickly and effectively.

Our cedar barrels are designed and built so that you can enjoy them for a lifetime - low maintenance is another advantage of a sauna made of cedar wood.

If you want to own a real, authentic sauna of the highest quality and which exceeds your expectations, then only an Almost Heaven sauna will do.



- Made in the USA
- Canadian western red cedar
- outer sauna
- Pre-assembled walls and benches
- Easy assembly
- Stainless steel strapping and hinges
- Single pane safety glass door
- 35 mm wall thickness



FAST HEATING TIMES

good insulating properties of solid wood guarantee fast warm-up times.

HEAT DISTRIBUTION

The round design guarantees even and fast heat distribution. The hot air circulates along the walls and rises again via the sauna heater, so the barrel sauna is warm all over.

ENERGY EFFICIENT

Compared to a box-shaped sauna, a barrel sauna eliminates unused areas under the benches or the sauna ceiling. This reduces the volume of the room and thus the required heater output.

TOLERATED **TEMPERATURE FLUCTUATIONS**

Due to the structure and the steel strapping that encloses the sauna barrel, the wood can expand and contract at will. The barrel remains tightly sealed and the wood does not crack.

COMFORTABLE

Enjoy the unique, cosy sauna experience in your own barrel sauna. You can sit opposite each other, and the round shape of the barrel accommodates you comfortably and invites you to linger.

LOW MAINTENANCE

Our barrel saunas have structural wood protection and can tolerate heavy snow loads. Due to the plastic base, the barrel can be placed on any flat surface, and the cedar wood is naturally resistant to environmental influences and insects.

SOLID FROM THE GROUND UP

The interlocking wooden construction of a sauna barrel withstands even the harshest environmental conditions. The specially shaped solid cedar wall elements fit perfectly into each other and are permanently held in shape by the steel strapping.

BEAUTIFUL ADDITION

Enjoy your own little wellness oasis; the perfect place to get away from it all. A barrel sauna enhances your quality of life and is also a beauty to behold in every garden.







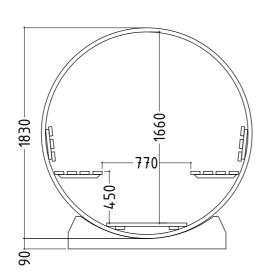












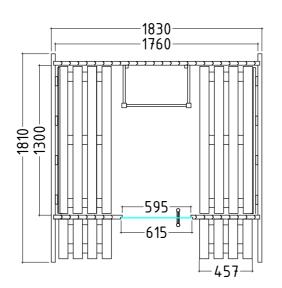
Features:

- Cabin and interior made of cedar wood
- Benches
- Backrests
- Heater protection grille
- Floor grid
- Single pane safety glass door (1420 x 615 x 8 mm)
- Black plastic base
- Stainless steel brackets
- Benches and backrest over the entire length
- Optional: Rain cover (item no. 1-050-425) Vista window (item no. 1-051-600)

Product details:

- Capacity: 4 people
- Sauna size: 1810 mm x 1830 mm
- Room length: 1300 mm

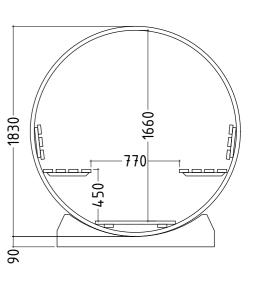
Recommended heating output: 8 kW Recommended heaters: ST180400B, ST380400 Item number: AHCPY51RU, 1-050-185











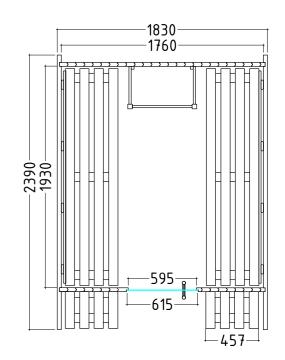
Features:

- Cabin and interior made of cedar wood
- Benches
- Backrests
- Heater protection grille
- Floor grid
- Single pane safety glass door (1420 x 615 x 8 mm)
- Black plastic base
- Stainless steel brackets
- Benches and backrest over the entire length
- Optional: Rain cover (item no. 1-050-426) Vista window (item no. 1-051-600)

Product details:

- Capacity: 6 people
- Sauna size: 2390 mm x 1830 mm
- Room length: 1930 mm

Recommended heating output: 8 kW Recommended heaters: ST180400B, ST380400 Item number: AHHNT71RU, 1-050-184



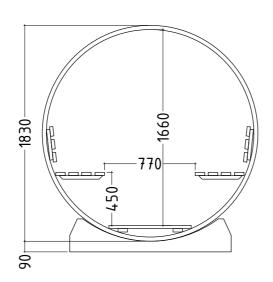












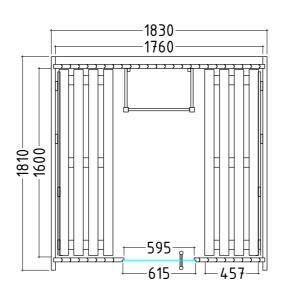
Features:

- Cabin and interior made of cedar wood
- Benches
- Backrests
- Heater protection grille
- Floor grid
- Single pane safety glass door (1420 x 615 x 8 mm)
- Black plastic base
- Stainless steel brackets
- Benches and backrest over the entire length
- Optional: Rain cover (item no. 1-050-425) Vista window (item no. 1-051-600)

Product details:

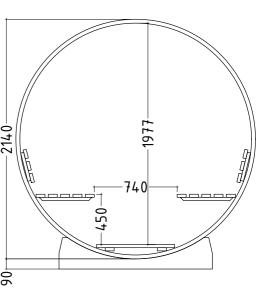
- Capacity: 4 people
- Sauna size: 1810 mm x 1830 mm
- Room length: 1600 mm

Recommended heating output: 8 kW Recommended heaters: ST180400B, ST380400 Item number: AHBRL66RU, 1-050-186



Grandview





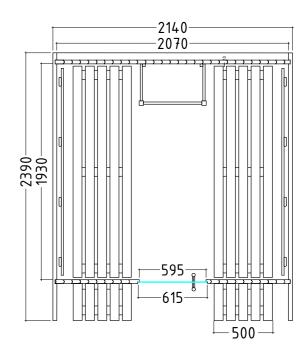
Features:

- Cabin and interior made of cedar wood
- Benches
- Backrests
- Heater protection grille
- Floor grid
- Single pane safety glass door (1420 x 615 x 8 mm)
- Black plastic base
- Stainless steel brackets
- Benches and backrest over the entire length
- Optional: Rain cover (item no. 1-050-426) Vista window (item no. 1-051-600)

Product details:

- Capacity: 8 people
- Sauna size: 2390 mm x 2140 mm
- Room length: 1930 mm

Recommended heating output: 8 kW Recommended heaters: ST180400B, ST380400 Item number: AHGDV71RU, 1-051-200









INFRARED CABINS

SOLID INFRARED CABIN

VitaMy	69
MiniMy	7:

ELEMENT INFRARED CABIN

73
75
76
77
79
80

CUSTOM-MADE SAUNAS



VitaMy

















Datasheet

Features:

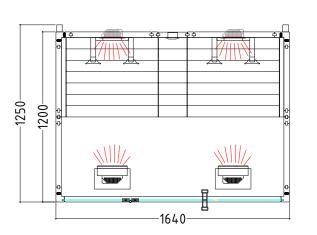
- Sauna cabin dimensions: 1640 x 1250 x 2020 mm (WxDxH)
- Door made of single pane safety glass incl. wooden handle (590 x 1915 x 8 mm)
- Single pane safety glass element, clear (2x 474 x 1945 x 8 mm)
- IR control unit (PRO D Infra) with 2 dimmable heating circuits, IR plates can also be connected
- Dimmable LED lighting (warm white)
- 2x 350 W ECO full-spectrum radiators (back)
- 2x 500 W ECO full-spectrum radiators (front)
- 2x 100 W infrared heat plates (for calves)
- 1x vent (round) available as an option: Fan
- 2x soapstone bowl for sauna fragrance oils

■ Infrared radiation with glass: A 24%, B 55%, C 21%

- 2 ergonomic backrests
- Individually adjustable benches

Product details:

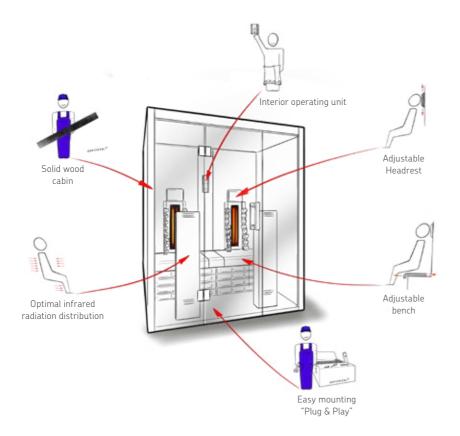
- Capacity: 2 people
- Sauna size: 1640 mm x 1250 mm
- Room length: 1200 mm



Item no. VITAMY-164-B, 1-037-765 Cabin height: 2020 mm







MiniMy















Datasheet

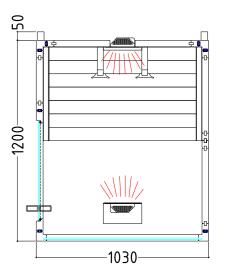
Features:

- Sauna cabin dimensions: 1030 x 1250 x 2020 mm (WxDxH)
- IR control unit (PRO D Infra) with 2 dimmable heating circuits, IR plate can also be connected
- Dimmable LED lighting (warm white)
- 1x 350 W ECO full-spectrum radiators (back)
- 1x 500 W ECO full-spectrum radiators (front)
- 1x 100 W infrared heat plate (for calves)
- 1x vent (round) available as an option: Fan
- 1x soapstone bowl for sauna fragrances
- Infrared radiation with glass: A 24%, B 55%, C 21%
- Single pane safety glass element, clear
- Door made of single pane safety glass incl. wooden handle (590 x 1915 x 8 mm)
- 1 ergonomic backrest

Product details:

- Capacity: 1 people
- Sauna size: 1030 mm x 1250 mm
- Room length: 1150 mm

Item no. MINIMY-120-B, 1-045-570





VenusVital



















Datasheet

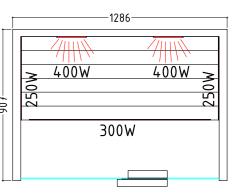
Features:

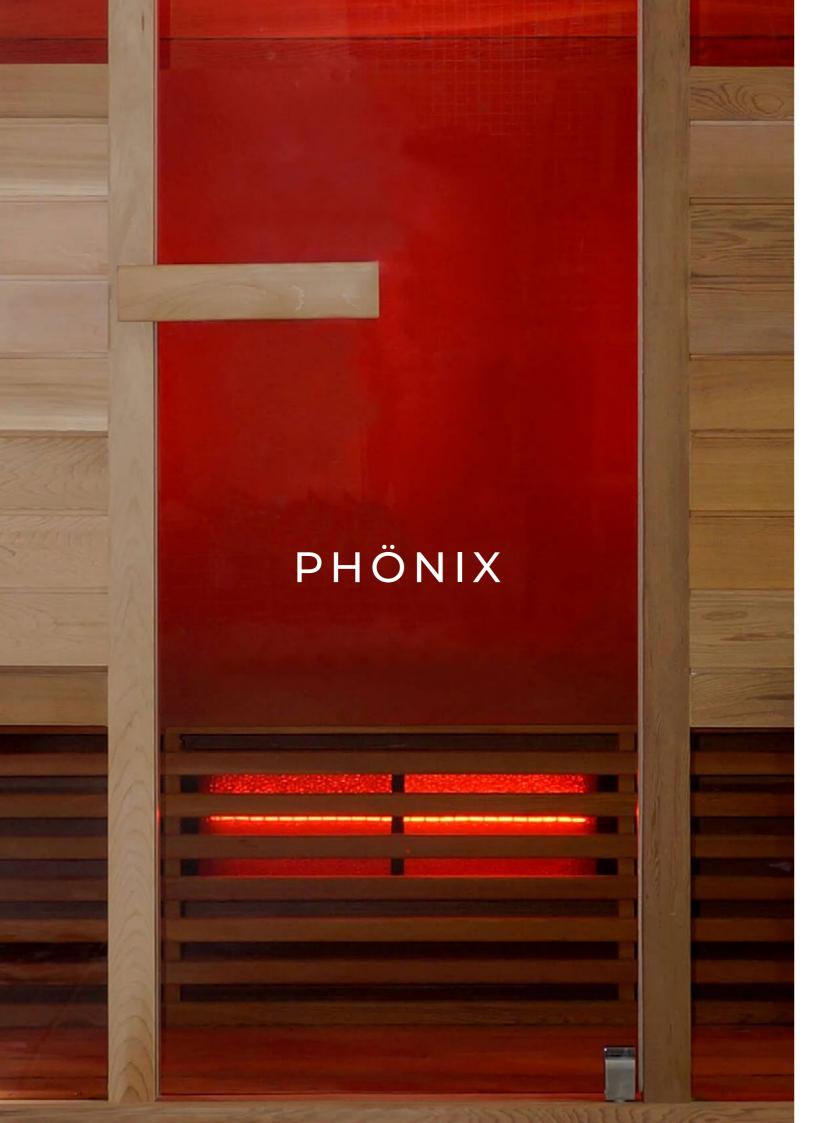
- Dimensions: 1286 x 907 x 1900 mm (WxDxH)
- Hemlock on inside and outside
- With adjustable heating elements
- Bench made of hemlock

Product details:

- Door made of single pane safety glass (572 x 1725 x 6 mm)
- 2x IR red-light full-spectrum radiators 400 W (back)
- 2x 250 W heat plates (side)
- 1x 300 W heat plate (calves)
- 2x 100 W heat plates (floor)
- Interior digital control unit
- Colour light (7 colours, 2 programs)
- Fan
- Door hinge on right
- Infrared radiation with glass: A 9%, B 24%, C 67%

Item no. VENUS-V, 1-045-385





Phönix Large





















Datasheet

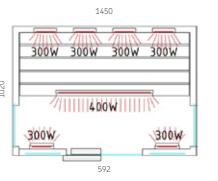
Features:

- Dimensions: 1450 x 1020 x 2000 mm (WxDxH)
- Satin design glass
- With adjustable heating elements
- Bench made of cedar wood
- Seibersdorf tested radiator technology

Product details:

- Door made of single pane safety glass (592 x 1866 x 6 mm)
- 4x 300 W IR red light full-spectrum radiators (back) 2x 300 W R red light full-spectrum radiators (front) 1x 400 W IR red light full-spectrum radiator (calves)
- Interior digital control unit
- Coloured light
- Fan
- Radio and MP3 player (USB port and Bluetooth)
- Door hinge on right
- Infrared radiation with glass: A 9%, B 24%, C 67%

Item no. PHÖNIX-L / 1-030-315



Phönix Medium





















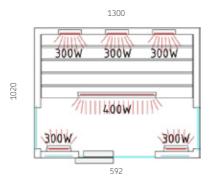
Features:

- Dimensions: 1300 x 1020 x 2000 mm (WxDxH)
- Satin design glass
- With adjustable heating elements
- Bench made of cedar wood
- Seibersdorf tested radiator technology

Product details:

- Door made of single pane safety glass (592 x 1866 x 6 mm)
- 3x 300 W IR red light full-spectrum radiators (back) 2x 300 W R red light full-spectrum radiators (front) 1x 400 W IR red light full-spectrum radiator (calves)
- Interior digital control unit
- Coloured light
- Fan
- Radio and MP3 player (USB port and Bluetooth)
- Door hinge on right
- Infrared radiation with glass: A 9%, B 24%, C 67%

Item no. PHÖNIX-M / 1-030-314



Phönix Small

















Datasheet

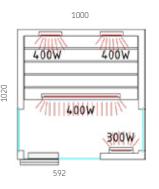
Features:

- Dimensions: 1000 x 1020 x 2000 mm (WxDxH)
- Satin design glass
- With adjustable heating elements
- Bench made of cedar wood
- Seibersdorf tested radiator technology

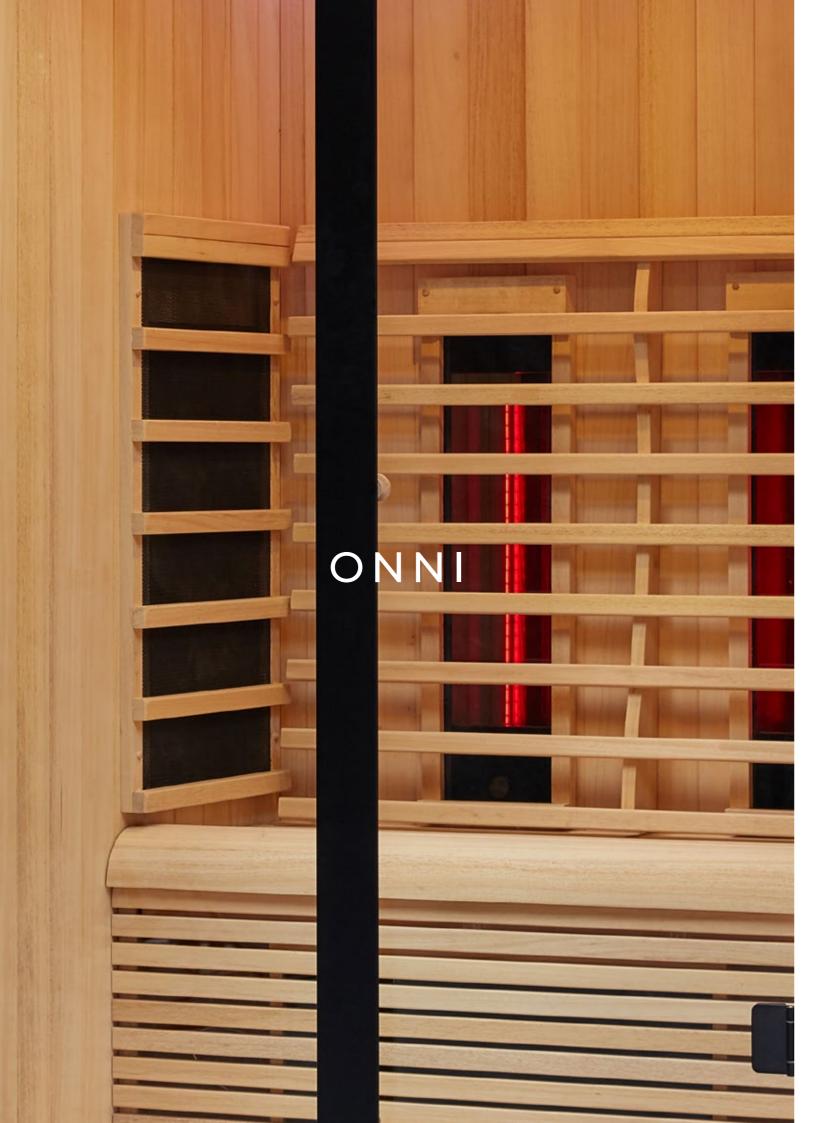
Product details:

- Door made of single pane safety glass (592 x 1866 x 6 mm)
- 2x 300 W IR red light full-spectrum radiators (back) 1x 300 W IR red light full-spectrum radiators (front) 1x 400 W IR red light full-spectrum radiator (calves)
- Interior digital control unit
- Coloured light
- Fan
- Radio and MP3 player (USB port and Bluetooth)
- Door hinge on right
- Infrared radiation with glass: A 9%, B 24%, C 67%

Item no. PHÖNIX-S / 1-030-313



sentiotec · Element infrared cabin



Onni Small



















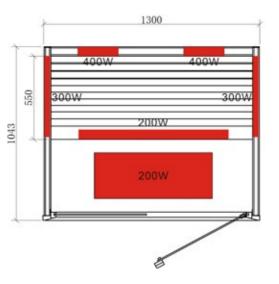
Datasheet

"Onni" means "happiness" in Finnish and you will experience blissful moments in your Onni sauna. It is the ideal cabin for beginners and guarantees pure relaxation, not only with its design, but also its simple operation. Enjoy the soothing warmth in your own little bit of bliss - Onni sauna.

Features:

- Element cabin made of abachi
- Dimensions: 1300 x 1043 x 2000 mm
- 2x 400 W IR red-light full-spectrum radiators (back)
- Aspen wood
- Interior digital control unit
- Reading light
- Coloured light
- Radio and MP3 player (USB port and Bluetooth)
- Door hinge on right
- Infrared radiation with glass

Item no. IR-ONNI-130-104, 1-053-079





















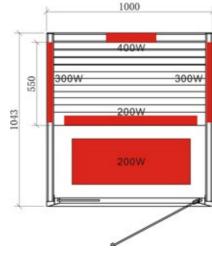
Datasheet

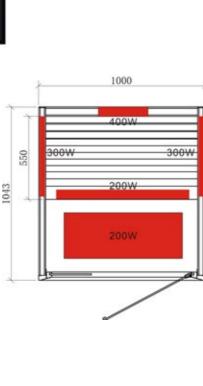
"Onni" means "happiness" in Finnish and you will experience blissful moments in your Onni sauna. It is the ideal cabin for beginners and guarantees pure relaxation, not only with its design, but also its simple operation. Enjoy the soothing warmth. This moment in the Onni sauna is your own little bit of bliss.

Features:

- Element cabin made of abachi
- Dimensions: 1000 x 1043 x 2000 mm
- 1x 400 W IR red-light full-spectrum radiators (back)
- Aspen wood
- Interior digital control unit
- Reading light
- Coloured light
- Radio and MP3 player (USB port and Bluetooth)
- Door hinge on right
- Infrared radiation with glass

Item no. IR-ONNI-100-104, 1-053-078





Individual custom sauna

Infrared cabin

Custom-made IR cabins

- Available as: Element or solid sauna
- Scope of delivery:
 - Full single pane safety glass doors 8 mm incl. lime wood or wood-stainless steel door handle
 - Prestige interior made of lime wood
 - Bench
 - Bench screen
 - Floor covering in pine
 - Lamp protection with lamp, no bulb
- In addition to:
 - IR radiator for recess
 - Radiator covers
 - Heat plates
 - Extendable bench ("VitaMy")
 - Glass front
 - Roof slope
 - Black wipe-down base
- Other individual features on request
- The IR equipment features are also suitable for operation in the sauna

Optional equipment: deep infrared warmth



 Infrared full spectrum radiator, control unit, frame and installation



Infrared heating plates

Ergonomic infrared backrest

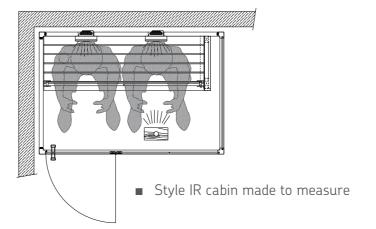




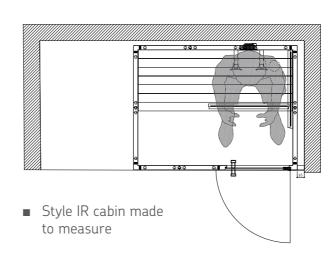


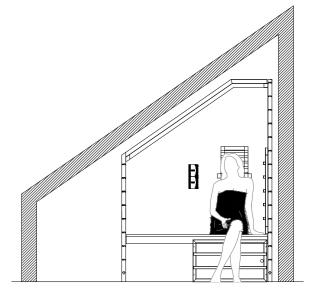


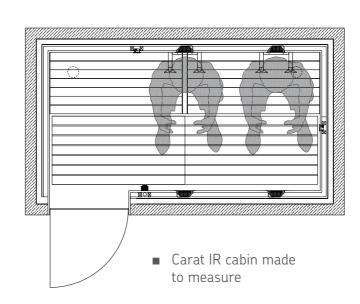
Available in 2 types of wood (light and dark)

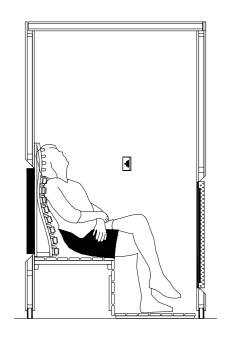
















STEAM BATHS

CUSTOM-MADE SAUNAS

Spa modules	86
Showers & benches	87
Relax module, door & liahtina	88

Custom-made Spa Modules

Steam baths made to measure



sentiotec Spa Modules for your wellness area.

The Spa Modules allow you to have your dream steam bath configured by us; from the walls to the interior fittings. The compact design allows them to be customised for small spaces and makes the modules guick and easy to install. Showers and pools won't be a problem for the flexible modules made of extruded polystyrene (XPS) either.

sentiotec Spa Modules are:

- easy and fast to install
- adaptable
- light in weight, yet heavy duty
- particularly water repellent
- absorb heat easily
- made of extruded polystyrene (XPS)

The sentiotec Spa Modules encompass wall, roof, seat and any other parts as ready-to-install components. The installed module then needs to be primed so it is waterproof, and be individually tiled. (Tiles and primer are not included with the delivery.) We leave our customers room for creativity. They are suitable for use in the home bathroom, in public spas, in fitness studios, hotels, and so on.

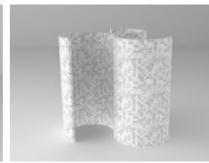
We can customise the following products for you:

- Steam baths
- Shower areas
- Cooling room, ice room
- Furniture (lounges, benches, water trays, ...)

We can also offer you the following accessories:

- Harvia HGX and HGP steam generators and accessories
- Doors with an aluminium frame
- Starry sky
- Steam fountain







sentiotec Spa Modules for your wellness area.

Showers are part of every wellness area. The sentiotec Spa Module showers make it easy and straightforward to plan and install your showers. Snail shaped showers or round ones, with or without curves, our modules let you structure your wellness area individually, even at home.

We currently offer 3 different models:

- "Round" shower 2100 mm high
- "Snail" shower 2100 mm high
- "Tulip" shower 2500 mm high
- Customised models available



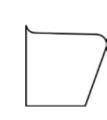




sentiotec Spa Module benches aren't just comfortable but also stylish.

It doesn't matter how long and wide your steam bath is, we can adapt the size to your individual reguirements. They are easy to tile to suit your requirements. Tiles are not included - please explore your creativity!

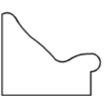
We currently offer five different benches:











 Bench Basic without backrest

Bank Basic

Bank Basic 1

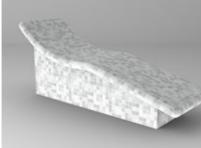
Bank Basic 2

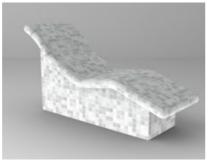
Bank Del uxe

Custom-made Spa Modules

Steam baths made to measure







Relax modules

Relax modules will tempt you to take a break. The lightweight modules can be placed wherever you like, and be tiled individually. (Tiles are not included – please explore your creativity!)

We currently offer 3 different types of relax modules:

- "Relax"
- "Sleep"
- "Couch"
- All our relax modules are available with or without integrated electric heating.





Door with aluminium frame

The door with an aluminium frame is an excellent solution for steam baths. They were specifically developed for steam bath conditions. They create a uniform appearance throughout your entire wellness area. The glass door is made of 8 mm thick safety glass.

Our doors are fitted so that no screw heads are visible. The door handle is made of aluminium and the glass is available in the following versions: bronze, smoky grey, clear and satin.

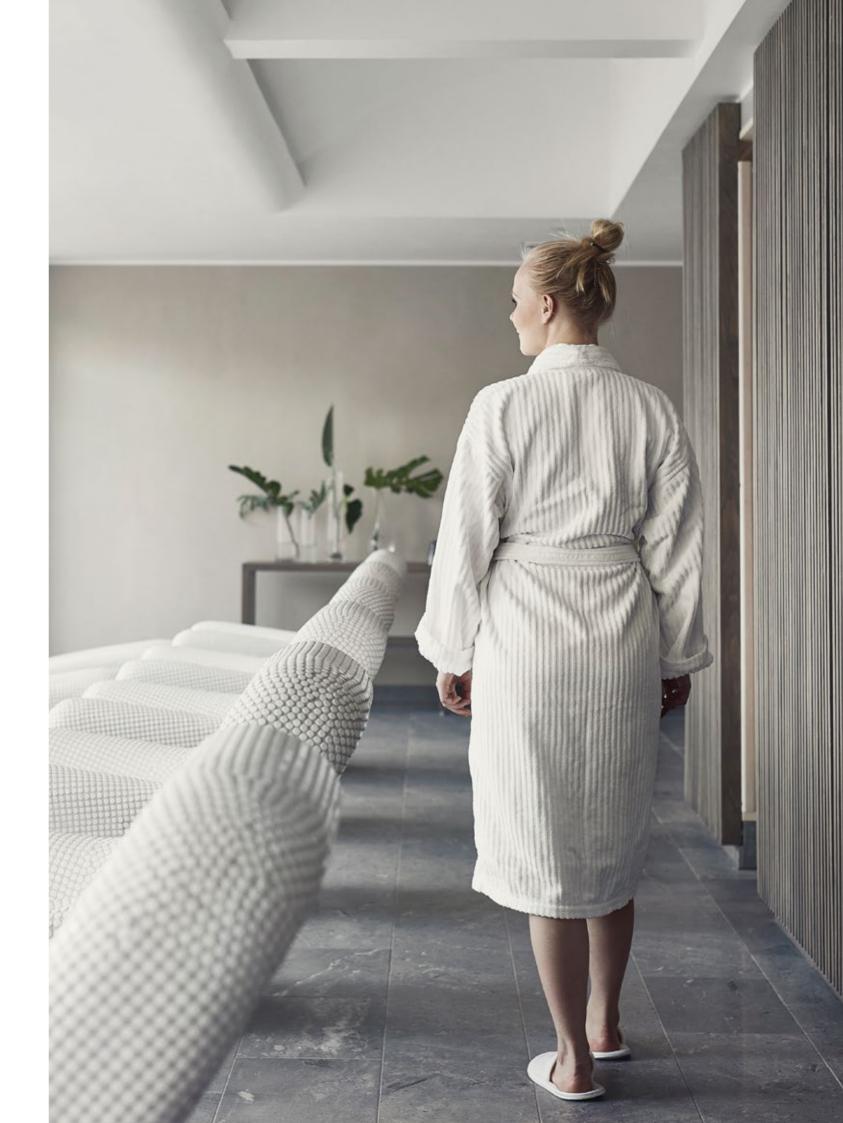


Steam bath lighting

To set your steam bath in scene, we also offer you different types of steam bath lighting. Create a pleasant environment with light crystals from sentiotec.

We currently offer you four different crystal options:

- Polyhedron crystal
- Round crystal
- Diamond crystal, short
- Diamond crystal, long



Icon explanation



Solid cabin: 40 mm block plank, planed on both sides, made of solid spruce, prefabricated to elements



Element cabin: Tongue and groove boards or panels inside and outside (thickness according to specifications) with high-quality insulation for saunas



Specifies the operating voltage for the sauna heater



Describes the heating output of the connected infrared heating elements



IR red-light full-spectrum radiator



Infrared radiator, dimmable



All-glass door: 6 or 8 mm thick single pane safety glass, including door seal door hinges, door handle and door latch, left side attachment



All-glass door: 6 or 8 mm thick single pane safety glass, including door seal door hinges, door handle and door latch, right side attachment



Mirror-inverted cabin design possible



Heating time limit – the control unit shuts down automatically after this number of hours



Control unit with music function



The control unit is suitable for coloured light mode



Coloured light

Warranty conditions

sentiotec GmbH is convinced of the quality of its products, and we want you to benefit from them in the future!

Warranty conditions for technology

We provide a 2-year manufacturer's warranty on all of our control units in the sentiotec sauna, sentiotec infra and sentiotec light&media product lines. We provide a 2-year manufacturer's warranty for infrared radiators and additionally 5000 operating hours for DIR radiators. The warranty period for all sauna heaters is generally 2 years.

Requirement for this warranty:

- The control units have been installed by an authorised specialist company;
- The devices are operated according to the sentiotec operating manuals;
- The warranty claim is received by sentiotec within the warranty period.

Excluded from the warranty are:

- Deficiencies or damage caused by non-intended use;
- All consumable materials and consumable objects, such as heating elements, etc.

Warranty conditions for cabins:

We provide a five-year warranty on all of our solid wood and element cabins of the line sentiotec sauna and sentiotec infra for private usage. For commercial usage, the warranty is two years.

Requirement for this warranty:

- The corresponding invoice is presented,
- A detailed description of the defect is enclosed,
- The cabins were installed in accordance with the sentiotec installation and operating instructions,
- The warranty claim is received by sentiotec within the warranty period.

Excluded from the warranty are:

- Deficiencies or damage caused by non-intended use,
- Cabins that were modified without the explicit approval of the manufacturer,
- Pitch pockets and pitch that has emerged,
- Damage and discolouration of the wood due to inadequate ventilation or a non-intended installation site,
- Natural changes in the wood such as discolouration, crack formation, shrinkage, swelling or similar changes due to the properties of the wood.

Pitch pockets are not grounds for return, since they can always appear in spruce wood and the depth at which they lie cannot be detected during the sorting out process. Pitch pockets are not grounds for return, if these are just under the surface, heat can cause them to soften and "bleed". Remove leaking pitch with a rag soaked in acetone. If only droplets of pitch occur, allow these to harden and then carefully scrape them off with a knife.

The warranty period starts from the date of invoice of the cabin manufacturer. A requirement is the presentation of the original invoice. If no original invoice is available, the month of manufacture, noted on the type plate of the product, is used as the basis for the start of the warranty period. The warranty period is neither extended nor renewed by warranty services.



sentiotec GmbH

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