



VIKING
INDUSTRIER



VIKING CUBES

SAUNA CUBES

PRODUCTS CATALOG



REAL PRODUCTS FOR REAL PEOPLE

UAB Viking Industrier is a Norwegian capital company located in Venta town, Lithuania.

We have gathered a team of professionals whose main goal is to design, produce and sell high-quality wooden products and accessories for leisure.



Since we started our business in 2006, we have grown significantly in so many ways:

- Wide range of leisure products: Viking Cubes, Grill Cabins, Garden Pavilions, Sauna Barrels, and Sauna Cabins, Hot Tubs, Camping products and other;
- Our administrative and production premises now covers the area of almost 10 000 m²;
- We never stop developing: we introduce new trendy products, improve the quality and customer service, which is already one of the biggest company's strengths.

According to the recently performed client survey, our dealers value:

- Quality for the competitive price;
- Reliable and excellent products;
- Wide range of products as well as accessories;
- Good production capacity;
- A great customer service;
- A convenient online ordering system on our website, where they make all customizations, see the status of orders as well as fill in the claims.

UAB Viking Industrier is where tradition meets new technologies to create a high quality and modern design product for truly exceptional leisure.

VIKING CUBES

SMART MODULAR SYSTEM

The architectural design of these cubes consists of a modern style with natural wood beauty. The ability to choose large display windows gives you an amazing panoramic view and natural light inside. In the design of these products, we combine traditional materials with state-of-the-art technology to provide comfortable and light-filled spaces. The exterior from spruce wood and the finished coating looks beautiful in their natural environment. Inside there is a wide range of interiors available - there may be everything you want. For one - a relaxing space or a home office; for others, there is a gym, studio or games room. Each Viking cube is built by an experienced team and the purpose of the cube can be customized to suit your individual needs.

All you have to do is decide what you want!



ELEMENTS | FRAMES

The frames are made from glue-laminated spruce beams. The frame consists of the bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. They are the perfect material for exceptionally stable and high-quality timber construction.

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. All Viking cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of

the roofing and surfaced with a slate that ensures perfect UV-protection – for the top hydro-insulating protective layer of the roofing for cube roofs. The floor is made of 146 x 28 mm floorboards.

FRAME DESIGN

Self standing and modular system



CUBE FRAME 2x2



Frame 2286 x 2286 mm (4 m²) from spruce: floor, columns and roof.

Not Insulated

CUBE FRAME 2x3



Frame 2286 x 3286 mm (6 m²) from spruce: floor, columns and roof.

Not Insulated

CUBE FRAME 2x4



Frame 2286 x 4286 mm (8 m²) from spruce: floor, columns and roof.

Not Insulated

ELEMENTS | FRAMES

CUBE FRAME 3x3



Frame 3286 x 3286 mm (9 m²) from spruce:
floor, columns and roof.

Not Insulated

CUBE FRAME 3x4



Frame 3286 x 4286 mm (12 m²) from spruce:
floor, columns and roof.

Not Insulated

INSULATED CUBE FRAME 2x2



Frame 2286 x 2286 mm (4 m²) from spruce:
insulated floor, columns, insulated roof.

Insulated floor and roof

INSULATED CUBE FRAME 2x3



Frame 2286 x 3286 mm (6 m²) from spruce:
insulated floor, columns, insulated roof.

Insulated floor and roof

INSULATED CUBE FRAME 2x4



Frame 2286 x 4286 mm (8 m²) from spruce:
insulated floor, columns, insulated roof.

Insulated floor and roof

INSULATED CUBE FRAME 3x3



Frame 3286 x 3286 mm (9 m²) from spruce:
insulated floor, columns, insulated roof.

Insulated floor and roof

INSULATED CUBE FRAME 3x4



Frame 3286 x 4286 mm (12 m²) from spruce:
floor, columns and roof.

Insulated floor and roof

Insulated Garden cube frame from spruce: insulated floor and roof panels, 4 columns. Insulation - stone wool (50 mm, Nordic - 100 mm). The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The floor is made of a 146 x 28 mm floorboard.

The floor and roof of our cubes are all insulated to lower energy costs.

We use stone wool to insulate our garden cubes for this reason: fire resilience, thermal properties, acoustic capabilities, durability, aesthetics, water properties, circularity.

ELEMENTS | WALLS

The 1000 x 2200 mm walls are made of spruce wood from FSC-certified spruce forests of Northern Europe. The light, golden-white spruce are ideal for cubes constructions designs.



1. INSULATED FULL PANEL WALL

Standard set: panel size is 1000 x 2200 mm; wall frame 45 x 45 mm, insulation - 50 mm (stone wool), panel covered with inside 96 x 12 mm and outside 145 x 18 mm vertical (for garden cube) and horizontal (for sauna cube) spruce cladding boards. The thickness of the finished outdoor wall segment is 75 mm. The thickness of the indoor wall is 70 mm.

2. STANDARD FULL PANEL WALL

Standard set: panel size is 1000 x 2200 mm; wall frame 45 x 45 mm; panel covered with inside 96 x 12 mm and outside 145 x 18 mm vertical (for garden cube) or horizontal (for sauna cube) spruce cladding boards. The thickness of the finished outdoor wall segment is 75 mm. The thickness of the indoor wall is 70 mm.

3. INSULATED FULL PANEL WALL WITH SMALL WINDOW

Standard set: panel size is 1000 x 2200 mm; wall frame 45 x 45 mm, insulation (stone wool) - 50 mm; panel covered with inside 96 x 12 mm and outside 145 x 18 mm horizontal spruce cladding boards. Size of window (tempered glass) - 180 x 1200 mm. The thickness of the finished outdoor wall segment is 75 mm. The thickness of the indoor wall is 70 mm.

4. INSULATED FULL PANEL WALL WITH SMALL WINDOW

Standard set: panel size is 1000 x 2200 mm; wall frame 45 x 45 mm, insulation (stone wool) - 50 mm; panel covered with inside 96 x 12 mm and outside 145 x 18 mm horizontal spruce cladding boards. Size of window (tempered glass) - 200 x 200 mm. The thickness of the finished outdoor wall segment is 75 mm. The thickness of the indoor wall is 70 mm.

5. WOOD TEMPERED GLASS WALL

Standard set: panel size is 1000 x 2200 mm; wall frame 75 x 45 mm with full tempered glass window.

6. WOODEN GLASS WALL WITH GLASS PACKAGE

Standard set: panel size is 1000 x 2200 mm; wall frame 75 x 45 mm with glass package of one chamber (2 glasses) window.

7. DECORATIVE SUNSCREEN WALL WITH TEMPERED GLASS

Standard set: wall panels dimensions are 1000 x 2200 mm; wall frame 75 x 45 mm, horizontal sunscreen wall consists of 18 x 50 mm boards with full tempered glass (8 mm) window.

8. DECORATIVE SUNSCREEN WALL WITH GLASS PACKAGE

Standard set: wall panel dimensions are (1000 x 2200 mm); wall frame 75 x 45 mm, horizontal sunscreen wall consists of 18 x 50 mm boards with glass package of one chamber (2 glasses).

9. DECORATIVE SUNSCREEN WALL (without glass)

Standard set: wall panel dimensions are 1000 x 2200 mm; wall frame 75 x 45 mm; horizontal sunscreen wall consists of 18 x 50 mm boards.

ELEMENTS | WOODEN DOORS



WOODEN DOORS (819 X 2032 mm) WITH GLASS PACKAGE WINDOWS

Standard set: 819 x 2032 mm wooden door (from spruce) with large glass package windows and lock.

WOODEN DOORS (819 X 2032 mm) WITH TEMPERATED GLASS WINDOWS

Standard set: 819 x 2032 mm wooden door (from spruce) with large tempered glass windows and lock.

” Various combinations of wall panels and optional equipment are offering individual solutions for use. ”

ELEMENTS | WALLS | DOORS

The Viking cube doors come in spruce and aluminum material. Spruce doors with tempered glass windows; two models of **aluminium** doors with a sliding system, which is very popular now.

ALUTECH SYSTEM

GLASS WALL ALUTECH



The size of **Aluminum panel is 1000 x 2200 mm**;
Frame wide: 40 mm; Glazing: single glass;
Tempered glass thickness: 4 mm.

2-RAILS SLIDING DOOR ALUTECH



The size of the sliding system is **2000 x 2200 mm**.
Standard set: 2 rails; System frame profile wide: 60 mm; Door profile depth of the frame and the sash: 45 mm; Tempered glass thickness: 4 mm; This is single-chamber **aluminum** system. Color: metallic/white.

3-RAILS SLIDING DOOR ALUTECH



The aluminum 3-rails sliding doors **system size is 3000 x 2200 mm**.
Standard set: 3 rails; System frame profile wide: 90 mm; Door profile depth of the frame and the sash: 45 mm; Single tempered glass thickness: 4 mm; Color: metallic/white
This is a single-chamber aluminum system.

REYNAERS SYSTEM

GLASS WALL REYNAERS



Wall panel dimensions are 1000 x 2200 mm.
The thickness of the glass packet: 26 mm;
Thermal mold: 1.1 W/(m² K);
System profile frame: 45 mm;
Sliding doors in both directions;
Color: metallic/white.

2-RAILS SLIDING DOOR REYNAERS



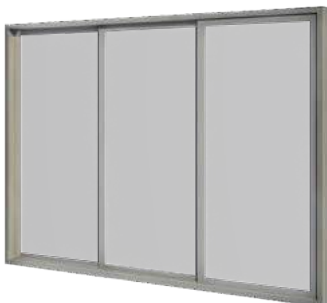
The size of the sliding system is **2000 x 2200 mm**.
Design depth is 50 mm for wings and 120 mm for frames double ground ways and 184 mm for triple ground ways frames.
The thickness of the glass packet: 24 mm;
Thermal mold: 1.1 W/(m² K); System profile frame: 45 mm; Color: metallic/white;
Sliding doors in both directions.

2-RAILS SLIDING DOOR REYNAERS



Aluminum 2-rails sliding doors system (3000 x 2200 mm). Design depth are 50 mm for wings and 120 mm for frames double ground ways and 184 mm for triple ground ways frames; System profile frame: 45 mm; Color: metallic/white;
Sliding doors in both directions.

3-RAILS SLIDING DOOR REYNAERS



The size of aluminum 3-rails sliding doors **system Reynaers is 3000 x 2200 mm**.
Standard set: 3 rails; System frame profile wide: 90 mm; Door profile depth of the frame and the sash: 45 mm; Single glass thickness: 4 mm; Color: metallic/white
This is a single-chamber aluminum system.

FURNISHING YOUR CUBES AS YOU LIKE

OUTDOOR CAFE

Frame 3 x 3 m



HOME CINEMA

Frame 3 x 4 m



GYM

Frame 3 x 4 m



CUBE NORDIC 3x4

INSULATED



Aluminum composite.
WI - 708. As option

Aluminum composite.
WI - 708. As option

The new model of Cube comes fully insulated and feature highly-rated windows and doors, this combination of materials and features ensures usable space all year round.

We do offer some new interior and external cladding designs for this Cube!

Nordic Cube frame from spruce: insulated floor and roof panels, 4 columns. Insulation - stone wool (100 mm). The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The top layer of the floor is OSB. Built with 45 x 95 mm joists.



Cube "Nordic" standard

STANDARD SET

- Insulated cube frame 3 x 4 m from spruce;
- Roof covered with bitumen weld coating;
- Standard insulated wall panels without finishing;
- OSB flooring;
- 5 aluminum glass wall Reynaers;
- Aliminum sliding doors system Reynaers 2 rails;
- Ventilation;
- Tin finishing.

TECHNICAL SPECIFICATION

Shape	Rectangle
External dimension(W x L)	3280 x 3280 mm
Total high (H)	2855 mm
Inside area	12 m ²
Size	2-3 persons
Size of pallet (L x W x H)	4400 x 1200 x 2600 mm
Not assebled	
Timber	Spruce

EXTERIOR SOLUTIONS

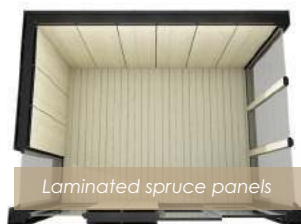


Spruce boards cladding

INTERIOR SOLUTIONS



Spruce cladding



Laminated spruce panels



Decorative wood panels "Decor"



Charred spruce cladding (Shou Sugi Ban)

TRANSPORTATION AND ASSEMBLY

Cube "Nordic" is delivered to the customer not assembled, but with detailed assembly instruction, usage and maintenance recommendations.

Delivery data: KIT (L x W x H): 4.4 x 1.2 x 2.6 m.

Assembling: Most of our products are designed to be easily assembled by you. However, with aluminum exterior, we suggest using a professional service to assemble your product.

FOUNDATION

It is very important to have a proper base for your Cube. Therefore, we recommend following our sketches and consulting a qualified local builder or engineer. Making sure that the base for your product fits the location is of utmost importance. Due to an improper base, the structure may crack. If the product is unevenly seated, the geometric shape of the building may change, which can result in the door/windows twisting, and/or gaps. In the worst-case scenario, the product may even collapse.



Aluminum composite

HOTEL CUBE 3x4

INSULATED



Viking Cube frame from spruce: insulated floor and roof panels, 4 columns. Insulation - stone wool (50 mm). The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The floor is made of 146 x 28 mm floorboard.

Standard insulated full panel wall

Aluminum 2-rails sliding door system with locks „Reynaers“ (2000 x 2200 mm). Design depth is 50 mm for wings and 120 mm for frames double ground ways and 184 mm for triple ground ways frames. Airtightness: up to 600 Pa (class 4); Water tightness: up to 300 Pa (class 7A); Wind load resistance: up to 1600 Pa (class 4); The thickness of the glass packet: 24 mm; Thermal mold: 1.1 W/(m² K); System profile frame: 45 mm; Color: metallic/white. Sliding doors in both directions.

Wooden tempered glass wall

The walls, floor, and roof of our garden cubes are all insulated to lower energy costs. We use stone wool to insulate our garden cubes for this reason: fire resilience, thermal properties, acoustic capabilities, durability, aesthetics, water properties, circularity.

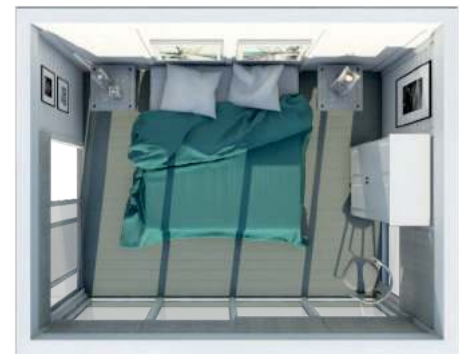
We include all of the screws, nails, and fixings needed to put your garden building together. So there's no need to worry about the type of screws or length of nails etc you might need to get started, it's all there in the pack!

STANDARD SET

- Insulated cube frame 3 x 4 m from spruce;
- Wooden floor (spruce);
- Roof covered with bitumen weld coating (4 panels);
- 7 standard insulated panel walls;
- 5 Wooden glass walls with glass package;
- Aluminium sliding doors system Reynaers 2 rails.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	3286 x 4286 mm
Total high (H)	2780 mm
Inside area	12 m ²
Size of door (W x H)	2000 x 2200 mm
Group of people	2 persons
Wood	Spruce



Top view

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipes is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Hotel cube 4 x 3 m is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT). **Size of the cargo (L x W x H), not-assembled product on a pallet ready for transportation:** 4.4 x 1.2 x 2.6 m.

Two or three people can assemble this Cube 4 x 3 m in 6 hours.



Cut view

OFFICE CUBE 3x4

INSULATED



Viking Cube frame from spruce: insulated floor and roof panels, 4 columns. Insulation - stone wool (50 mm). The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The floor is made of 146 x 28 mm floorboard.

The walls, floor, and roof of our garden cubes are all insulated to lower energy costs. We use stone wool to insulate our garden cubes for this reason: fire resilience, thermal properties, acoustic capabilities, durability, aesthetics, water properties, circularity.

We include all of the screws, nails, and fixings needed to put your garden building together. So there's no need to worry about the type of screws or length of nails etc you might need to get started, it's all there in the pack!

Sunscreen wall with glass package

Wooden tempered glass wall

Aluminum 3-rails sliding door system with locks „Reynaers“ (3000 x 2200 mm). Design depth is 50 mm for wings and 120 mm for frames double ground ways and 184 mm for triple ground ways frames. Airtightness: up to 600 Pa (class 4); Water tightness: up to 300 Pa (class 7A); Wind load resistance: up to 1600 Pa (class 4); The thickness of the glass packet: 24 mm; Thermal mold: 1.1 W/(m² K); System profile frame: 45 mm; Color: metallic/white. Sliding doors in both directions.

STANDARD SET

- Insulated cube frame 3 x 4 m from spruce;
- Wooden floor (spruce);
- Roof covered with bitumen weld coating (4 panels);
- 7 standard insulated panel walls;
- 2 Wooden glass walls with glass package;
- 2 sunscreen walls with glass package;
- Aluminium sliding doors system Reynaers 3 rails.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	3286 x 4286 mm
Total high (H)	2780 mm
Inside area	12 m ²
Size of door (W x H)	3000 x 2200 mm
Group of people	2 persons
Wood	Spruce



Top view

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipes is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Office cube 4 x 3 is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT). **Size of the cargo (L x W x H), not-assembled product on a pallet ready for transportation:** 4.4 x 1.2 x 2.6 m.

Two or three people can assemble this cube 4 x 3 m in 6 hours.



Front view



Viking Cube - Office
Frame 3 x 3 m

MANS CAVE CUBE 3x4

INSULATED



Viking Cube frame from spruce: insulated floor and roof panels, 4 columns. Insulation - stone wool (50 mm). The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The floor is made of 146 x 28 mm floorboard.

Standard insulated wall

Aluminum 2-rails sliding door system with locks „Reynaers“ (2000 x 2200 mm). Design depth is 50 mm for wings and 120 mm for frames double ground ways and 184 mm for triple ground ways frames. Airtightness: up to 600 Pa (class 4); Water tightness: up to 300 Pa (class 7A); Wind load resistance: up to 1600 Pa (class 4); The thickness of the glass packet: 24 mm; Thermal mold: 1.1 W/(m² K); System profile frame: 45 mm; Color: metallic/white. Sliding doors in both directions.

Decorative sunscreen wall with glass package

The walls, floor, and roof of our garden cubes are all insulated to lower energy costs. We use stone wool to insulate our garden cubes for this reason: fire resilience, thermal properties, acoustic capabilities, durability, aesthetics, water properties, circularity.

We include all of the screws, nails, and fixings needed to put your garden building together. So there's no need to worry about the type of screws or length of nails etc you might need to get started, it's all there in the pack!

STANDARD SET

Insulated cube frame 3 x 4 m from spruce;
 Wooden floor (spruce);
 Roof covered with bitumen weld coating (4 panels);
 11 standard insulated panel walls;
 1 decorative sunscreen wall with glass package;
 Aluminium sliding doors system Reynaers 2 rails.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	3286 x 4286 mm
Total high (H)	2780 mm
Inside area	12 m ²
Size of door (W x H)	2000 x 2200 mm
Group of people	2-3 persons
Wood	Spruce



Top view

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipes is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Mans Cave Cube 4 x 3 m is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Size of the cargo (L x W x H), not-assembled product on a pallet ready for transportation: 4.4 x 1.2 x 2.6 m.

Two or three people can assemble this cube 4 x 3 m in 6 hours.



Cut view

GLAMPING CUBE 3x7

INSULATED/NOT INSULATED

Living room (3 x 3 m) with two glass walls and aluminum (three rails) sliding system. The room is open, connected to the bedroom

Open bedroom (L x W) - 3 x 3 m with three glass walls panels on the front wall

Glamping cube is connected from two frames: 3 x 3 + 4 x 3 m

Closed shower and WC room (L x W) - 1 x 3 m



THREE ROOMS INSIDE

STANDARD SET (INSULATED CUBE)

- 2 insulated frames: 3 x 3 and 3 x 4 m;
- Aluminum 3 rails sliding door Reynaers;
- 5 wooden glass walls with glass package;
- 16 standard insulated walls;
- 1 inner wooden door without window.

STANDARD SET (NOT INSULATED CUBE)

- 2 not insulated frames: 3 x 3 and 3 x 4 m;
- Aluminum 3 rails sliding door Alutech;
- 5 wooden glass walls with tempered glass;
- 16 standard not insulated walls;
- 1 inner wooden door without window.

INSIDE PLAN



TECHNICAL SPECIFICATION

Shape	Rectangle
External dimension (W x L)	3440 x 7570 mm
Total high (H)	2800 mm
Inside area	21 m ²
Size of inner door (W x H)	819 x 2032 mm
Size of sliding door (W x H)	3000 x 2200 mm
Size of glass wall (W x H)	1000 x 2200 mm
Group of people	2-4 persons
Weight	2800 - 2900 kg
Wood	Spruce
Insulation	50 mm stone wool

TRANSPORTATION AND ASSEMBLY

This Glamping Cube is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT). Two - three people can assemble this cube in 14 hours.
 Size of the cargo (LxWxH):
 1st pallet - 3.4x1.2x2.6 m and
 2nd pallet - 4.4x1.2x2.6 m.

FRAME

INSULATED. Garden cube frame from spruce: insulated floor and roof panels, 4 columns. Insulation - stone wool (50 mm). The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The floor is made of a 146x28 mm floorboard.

NOT INSULATED. Garden cube frame from spruce: floor and roof panels, 4 columns. The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (100 x 140 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 442 kg/m² roof load. The floor is made of a 146x28 mm floorboard.

The walls, floor, and roof of our garden cubes are all insulated to lower energy costs. We use stone wool to insulate our garden cubes for this reason: fire resilience, thermal properties, acoustic capabilities, durability, aesthetics, water properties, circularity.

We include all of the screws, nails, and fixings needed to put your garden building together. So there's no need to worry about the type of screws or length of nails, etc you might need to get started, it's all there in the pack!

We are not big fans of OSB sheets as far as the floor is concerned. So the floor comes with 28 mm wooden boards from spruce.

SLIDING SYSTEM

3-RAILS SLIDING DOOR REYNAERS.

The size of aluminum 3-rails sliding doors system Reynaers is 3000 x 2200 mm.

Standard set: 3 rails; System frame profile wide: 90 mm; Door profile depth of the frame and the sash: 45 mm; Single glass thickness: 4 mm; Color: metallic/white. This is a single-chamber aluminum system.

3-RAILS SLIDING DOOR ALUTECH.

Aluminum 3-rails sliding doors system size is 3000 x 2200 mm.

Standard set: 3 rails; System frame profile wide: 90 mm; Door profile depth of the frame and the sash: 45 mm; Single tempered glass thickness is 4 mm; Color: metallic/white. This is a single-chamber aluminum system.

SAUNA CUBE

Saunas typically take 30-40 minutes to heat up. The recommended temperature is 80-90° C. The thermometer should be located at the head level in the sauna. It should be located away from the heater or the door so it will not give a false reading.

Enjoy the many health benefits of relaxing heat in your Sauna Cube just remember that staying in the hot Sauna for long periods makes the body temperature rise, which may be dangerous. The recommended time inside a Sauna Cube is from 10 to 15 minutes.

Take a five-minute break and then repeat. Also, you should keep safety instructions and keep away from the stove when it is hot.

Never throw water on the stones when there are people near the stove, because hot steam may burn their skin. Be very careful when moving in the sauna, as the benches and floors may be slippery. Do not hang clothes to dry in the sauna, as this may cause a risk of fire. Also check your body for any metal (jewelry and zippers, for example) to prevent it from burning your body when it quickly heats up in the facility. We strongly recommend shouldn't use the sauna for pregnant women and neither should young children.





FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

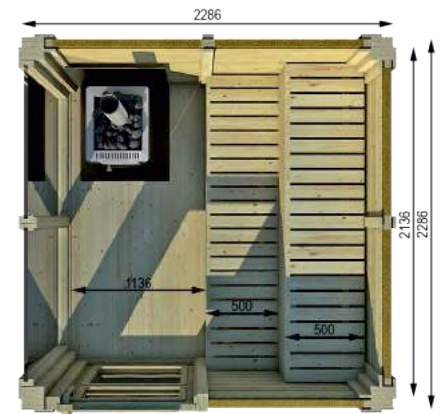
STANDARD SET

- Sauna cube frame from spruce;
- Wooden floor;
- Roof covered with bitumen weld coating;
- 2 wooden tempered glass walls;
- 5 insulated full panel walls;
- 2 insulated roof panels;
- Sauna benches from deciduous wood;
- Heat-resistant plates for the heater/stove;
- Wooden door with tempered glass window.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	2286 x 2286 mm
Total high (H)	2780 mm
Inside area / sauna room volume	4 m ² / 17 m ³
Number of sauna benches	2 (500 x 2136 mm)
Size of door (W x H)	817 x 2035 mm
Group of people	2-4 persons
Weight	1300 kg
Size of pallet (L x W x H)	2600 x 1200 x 2600 mm Not assembled
Wood	Spruce

INSIDE PLAN



AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna cube 2 x 2 is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).
Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:
2.6 x 1.2 x 2.6 m.

Two or three people can assemble sauna cube 2 x 2 m in 6 hours.

HEATERS

Electric Heater- Harvia Club, 13.5 kw (11-20 m³)

Electric Heater- Harvia Club, 15 kw (14-24 m³)

Electric heater- Harvia Elegance, 16.5 kw (16-30 m³)

Woodburning heater - Harvia Pro20, 24.1kw (8-20 m³)

Woodburning heater - Harvia SL20 (outside firewood feeding), 24.1kw (8-20 m³)

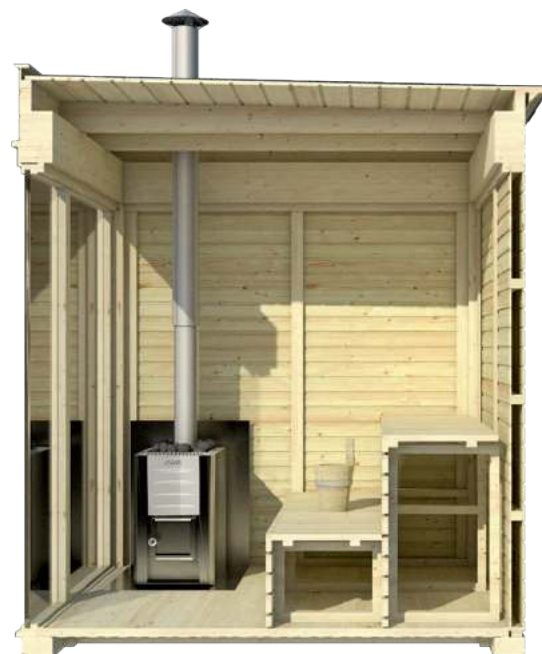
Woodburning heater - Harvia 26 PRO 26.6 kw (10-26 m³)

Woodburning heater - Harvia 36, 31 kW (14-36 m³)

SAUNA CUBE 2x3



Sauna room volume is 24 m³



FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

STANDARD SET

Garden cube frame from spruce;

Wooden floor;

Roof covered with bitumen weld coating;

3 wooden tempered glass walls;

7 insulated full panel walls;

3 insulated roof panels;

Sauna benches from deciduous wood;

Heat-resistant plates for the heater/stove;

Wooden door with windows.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	2286 x 3286 mm
Total high (H)	2780 mm
Inside area / sauna room volume	6 m ² / 24 m ³
Number of sauna benches	2 (500 x 3136 mm)
Size of door (W x H)	817 x 2035 mm
Group of people	2-5 persons
Weight	1660 kg
Size of pallet (L x W x H)	3400 x 1200 x 2600 mm Not assembled
Wood	Spruce

INSIDE PLAN



AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna cube 2 x 3 is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT). **Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:** 3.4x1.2x2.6 m

Two or three people can assemble sauna cube 2x3 m in 6 hours.

HEATERS

Electric Heater- Harvia Club, 13.5 kw (11-20 m³)

Electric Heater- Elegance, 16.5 kw (16-30 m³)

Woodburning heater - Harvia 26 PRO, 26.6 kw (10-26 m³)

Woodburning heater - Harvia 36, 31 kW (14-36 m³)

SAUNA CUBE 2x4



Possible modifications. An example of a unique project

Sauna room volume is 24 m³



FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

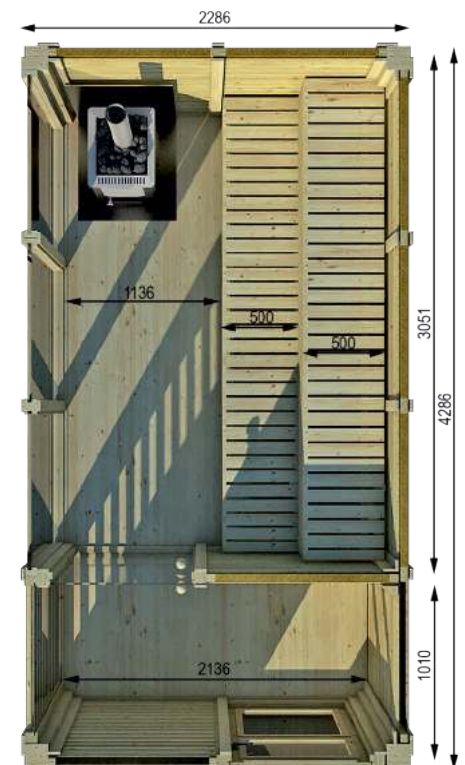
STANDARD SET

- Garden cube frame from spruce;
- Wooden floor;
- Roof covered with bitumen weld coating;
- 1 decorative sunscreen wall with tempered glass;
- 3 wooden tempered glass walls;
- 7 insulated full panel walls;
- 2 insulated roof panels;
- Sauna benches from deciduous wood;
- Two spaces inside: a sauna and a changing room;
- Heat-resistant plates for the heater;
- Inside tempered glass door;
- Wooden door with windows.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	2286 x 4286 mm
Total high (H)	2780 mm
Inside area	8 m ²
Sauna area / sauna room volume	6 m ² / 24 m ³
Number of sauna benches	2 (500 x 3051 mm)
Size of door (W x H)	817 x 2035 mm
Group of people	2-5 persons
Size of pallet (L x W x H)	4400 x 1200 x 2600 mm Not assembled
Wood	Spruce

INSIDE PLAN



AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation.

The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna Cube 2 x 4 with changing room is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:
4.4x1.2x2.6 m

Two or three people can assemble sauna cube 2x4 m with changing room in 8 hours.

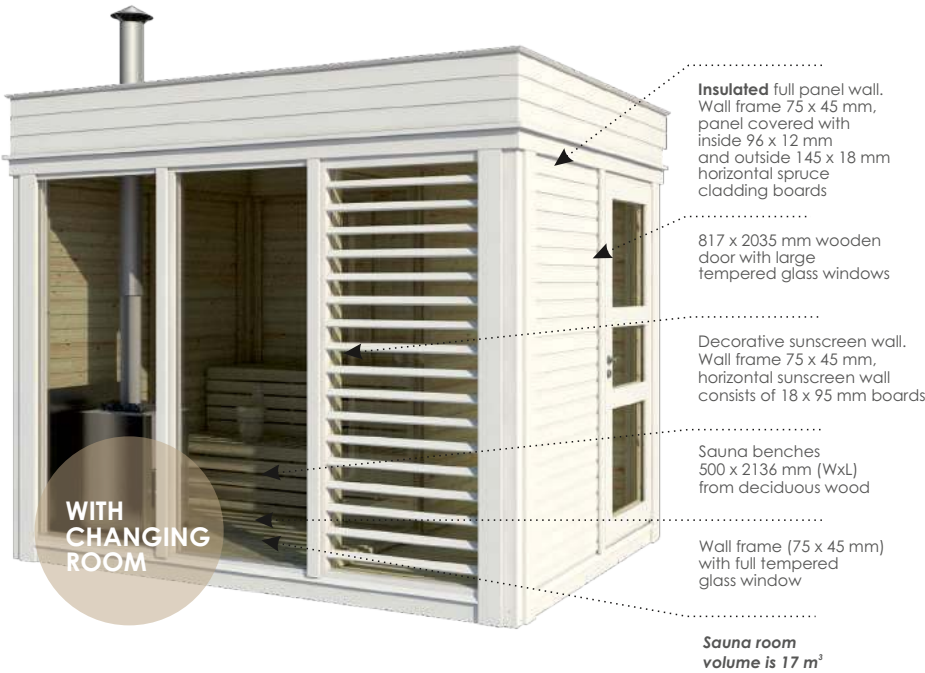
HEATERS

Electric Heater- Harvia Club, 13.5 kw (11-20 m³)

Electric Heater- Elegance, 16.5 kw (16-30 m³)

Woodburning heater - Harvia 26 PRO, 26.6 kw (10-26 m³)

Woodburning heater - Harvia 36, 31 kW (14-36 m³)



An example of a unique project

FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

STANDARD SET

- Garden cube frame from spruce;
- Wooden floor;
- Roof covered with bitumen weld coating;
- 2 wooden tempered glass walls;
- 6 insulated full panel walls;
- 1 decorative sunscreen wall with tempered glass;
- 2 insulated roof panels;
- Sauna benches from deciduous wood;
- Heat-resistant plates for the heater/stove;
- Wooden door with windows;
- Inside glass door;
- Two spaces inside: a sauna and a changing room.

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	2286 x 3286 mm
Total high (H)	2780 mm
Inside area	6 m ²
Sauna area / sauna room volume	4 m ² / 17 m ³
Number of sauna benches	2 (500 x 2051 mm)
Size of doors (W x H)	817 x 2035 mm
Group of people	2-4 persons
Weight	1680 kg
Size of pallet (L x W x H)	3400 x 1200 x 2600 mm Not assembled
Wood	Spruce

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

INSIDE PLAN



HEATERS

- Electric Heater** - Harvia Club, 13.5 kw (11-20 m³)
- Electric Heater** - Harvia Club, 15 kw (14-24 m³)
- Electric heater** - Harvia Elegance, 16.5 kw (16-30 m³)
- Woodburning heater** - Harvia Pro20, 24.1kw (8-20 m³)
- Woodburning heater** - Harvia SL20 (outside firewood feeding), 24.1kw (8-20 m³)
- Woodburning heater** - Harvia 26 PRO, 26.6 kw (10-26 m³)
- Woodburning heater** - Harvia 36, 31 kW (14-36 m³)

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna cube 2 x 3 with changing room is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:
3.4x1.2x2.6 m

Two or three people can assemble sauna cube 2 x 3 m with changing room in 7 hours.

SAUNA CUBE 3x3



WITH CHANGING / SHOWER ROOM

Sauna room volume is 17 m³

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

STANDARD SET

- Garden cube frame from spruce;
- Roof covered with bitumen coating;
- 7 standard full panel walls;
- 5 insulated full panel walls;
- 1 insulated full panel wall with rectangle window;
- Insulated roof panels;
- Sauna benches from deciduous wood;
- Four spaces inside:
 1. A sauna room 2 x 2 m (4 m²).
 2. Lobby 1 x 2 m.
 3. Wardrobe 1 x 1 m.
 4. A shower room 1 x 2 m.
- Heat-resistant plates for the heater/stove;
- Inside glass doors for sauna;
- Wardrobe room door;
- Shower room door;
- Wooden door with tempered glass windows;

TECHNICAL SPECIFICATION

..... Shape	4 corners
..... External dimension (W x L)	3286 x 3286 mm
..... Total high (H)	2780 mm
..... Inside area	9 m ²
..... Sauna area / sauna room volume	4 m ² / 17 m ³
..... Number of sauna benches	1 (550 x 1919 mm) 1 (450 x 1919 mm)
..... Wooden door	990 x 2195 mm
..... Size of shower door (W x H)	984 x 1900 mm
..... Size of sauna glass door (W x H)	698 x 1855 mm
..... Group of people	6 persons
..... Wood	Spruce

FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

INSIDE VIEW



HEATERS

- **Electric Heater** - Harvia Trendi KIP90, 9 kw (8-14 m³)
- **Electric Heater** - Harvia Globe GL110, 10.5kw (9-15 m³)
- **Electric Heater** - Harvia Club, 13.5 kw (11-20 m³)
- **Electric Heater** - Harvia Club, 15 kw (14-24 m³)
- **Woodburning Heater** - Harvia PRO 20, 24.1kw (8-20 m³)
- **Woodburning Heater** - Harvia SL20 (outside firewood feeding), 24.1kw (8-20 m³)
- **Woodburning heater** - Harvia 26 PRO, 26.6 kw (10-26 m³)
- **Woodburning heater** - Harvia 36, 31 kW (14-36 m³)

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna Cube 3 x 3 is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:
3.4x1.2x2.6 m

Two or three people can assemble Sauna Cube 3x3 m in 10 hours.

SAUNA CUBE 3x5



WITH CHANGING / SHOWER ROOM

FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.



Sauna room volume is 17 m³

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

STANDARD SET

- 2 units garden cube frames from spruce 3 x 3 m + 3 x 2 m;
- Roof covered with bitumen coating;
- 9 standard full panel walls;
- 7 insulated full panel walls;
- Insulated roof panels;
- Sauna benches from deciduous wood;
- Three spaces inside:
 1. A sauna room 2 x 2 m (4 m²).
 2. Lounge room 3 x 3 m (9 m²).
 3. A shower room 1 x 2 m.
- Heat-resistant plates for the heater/stove;
- Inside glass doors for sauna;
- Shower room door;
- Aluminium sliding doors system (3 rails) Alutech.

TECHNICAL SPECIFICATION

..... Shape	4 corners
..... External dimension (W x L)	3286 x 3286+ 3286 x 2286 mm
..... Total high (H)	2780 mm
..... Inside area	15 m ²
..... Sauna area / sauna room volume	4 m ² / 17 m ³
..... Number of sauna benches	1 (550 x 1919 mm) 1 (450 x 1919 mm)
..... Size of sliding door (W x H)	3000 x 2200 mm
..... Size of shower door (W x H)	990 x 2195 mm
..... Size of glass door (W x H)	698 x 1855 mm
..... Group of people	6 persons
..... Wood	Spruce

INSIDE PLAN



AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna Cube 3 x 5 m is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).
Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:
1st pallet - 3.4 x 1.2 x 2.6;
2nd pallet - 3.4 x 1.2 x 2.6 m.

Two or three people can assemble Sauna Cube 3 x 5 m in 10 hours.

HEATERS

- **Electric Heater** - Harvia Trendi KIP90, 9kw (8-14m³)
- **Electric Heater** - Harvia Globe GL110, 10.5kw (9-15m³)
- **Electric Heater** - Harvia Club, 13.5 kw (11-20 m³)
- **Electric Heater** - Harvia Club, 15 kw (14-24 m³)
- **Woodburning Heater** - Harvia Pro20, 24.1kw (8-20 m³)
- **Woodburning Heater** - Harvia SL20 (outside firewood feeding), 24.1kw (8-20 m³)
- **Woodburning heater** - Harvia 26 PRO, 26.6 kw (10-26 m³)
- **Woodburning heater** - Harvia 36, 31 kW (14-36 m³)

SAUNA CUBE 3x4



WITH CHANGING / SHOWER ROOM

Sauna room volume is 17 m³

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

STANDARD SET

- Garden cube frame from spruce;
- Wooden floor;
- Roof covered with bitumen weld coating;
- 4 standard full panel walls;
- 3 decorative sunscreen walls with tempered glass;
- 2 wooden tempered glass walls;
- 4 insulated full panel walls;
- 2 insulated full panel walls with small windows;
- 2 insulated roof panels;
- Sauna benches from deciduous wood;
- Three spaces: sauna, lounge and a shower room;
- Heat-resistant plates for the heater/stove;
- Aluminium sliding doors system Alutech;
- Inside glass doors;
- Changing room door/partition.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	3286 x 4286 mm
Total high (H)	2780 mm
Inside area	12 m ²
Sauna area / sauna room volume	4 m ² / 17 m ³
Number of sauna benches	1 (550 x 1919 mm) 1 (450 x 1919 mm) 1 (350 x 960 mm)
Size of sliding door (W x H)	2000 x 2200 mm
Western saloon door (W x H)	984 x 1900 mm
Size of glass door (W x H)	698 x 1855 mm
Group of people	6 persons
Weight	1620 kg
Wood	Spruce

FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

INSIDE



Inside lounge room with table and benches set + white cushion set

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna Cube 3 x 4 is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:
4.4 x 1.2 x 2.6 m

Two or three people can assemble Sauna Cube 3 x 4 m in 10 hours.

HEATERS

Electric Heater - Harvia Trendi KIP90, 9kw (8-14m³)

Electric Heater - Harvia Globe GL110, 10.5kw (9-15m³)

Electric Heater - Harvia Club, 13.5 kw (11-20 m³)

Electric Heater - Harvia Club, 15 kw (14-24 m³)

Woodburning Heater - Harvia Pro20, 24.1kw (8-20 m³)

Woodburning Heater - Harvia SL20 (outside firewood feeding), 24.1kw (8-20 m³)

Woodburning heater - Harvia 26 PRO, 26.6 kw (10-26 m³)

Woodburning heater - Harvia 36, 31 kW (14-36 m³)

SAUNA CUBE 3x6



WITH CHANGING ROOM

FRAME

The frames are made from glue-laminated spruce beams. Frame consists of bottom frame (140 x 100 mm), columns (140 x 140 mm), top frame (140 x 240 mm) and withstands 470 kg/m² roof load.

ROOF

The roof panels are built with double rafters construction and covered with 18 x 145 mm finishing boards. This construction withstands 442 kg/m². All cube buildings' roofs are 2.7 m high and 1.310 (2.29%) slope. We use hydro-insulating SBS to ensure the highest

level of waterproofing. It is produced in two types: surfaced with quartz sand - for the bottom layer of the roofing and surfaced with a slate that ensures perfect UV-protection - for the top hydro-insulating protective layer of the roofing for cube roofs.

STANDARD SET

- 2 units garden cube frames from spruce 3 x 4 m + 3 x 2 m;
- Roof covered with bitumen weld coating;
- 17 standard full panel walls;
- 7 standard insulated full panel walls;
- 2 insulated roof panels;
- 4 standard roof panel;
- Sauna benches from deciduous wood;
- Four spaces inside:
 1. A sauna room 2 x 2 m (4 m²).
 2. Lounge room 3 x 3 m (9 m²).
 3. A shower room 1 x 2 m.
 4. Changing room 1 x 2 m.
- Heat-resistant plates for the heater/stove;
- Inside glass doors for sauna;
- Wooden shower room door;
- Wooden changing room door;
- Aluminium sliding doors system (3 rails) Alutech.

TECHNICAL SPECIFICATION

Shape	4 corners
External dimension (W x L)	3286 x 4286 + 3286 x 2286 mm
Total high (H)	2780 mm
Inside area	18 m ²
Sauna area / sauna room volume	4 m ² / 17 m ³
Number of sauna benches	1 (550 x 1919 mm) 1 (450 x 1919 mm)
Size of sliding door (W x H)	3000 x 2200 mm
Size of shower door (W x H)	990 x 2195 mm
Size of glass door (W x H)	698 x 1855 mm
Group of people	6 persons
Wood	Spruce

INSIDE PLAN



HEATERS

Electric Heater - Harvia Trendi KIP90, 9kw (8-14m³)

Electric Heater - Harvia Globe GL110, 10.5kw (9-15m³)

Electric Heater - Harvia Club, 13.5 kw (11-20 m³)

Electric Heater - Harvia Club, 15 kw (14-24 m³)

Woodburning Heater - Harvia Pro20, 24.1kw (8-20 m³)

Woodburning Heater - Harvia SL20 (outside firewood feeding), 24.1kw (8-20 m³)

Woodburning heater - Harvia 26 PRO, 26.6 kw (10-26 m³)

Woodburning heater - Harvia 36, 31 kW (14-36 m³)

AVAILABLE THE RAINWATER PIPES

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.

TRANSPORTATION AND ASSEMBLY

Sauna Cube 3 x 6 with changing room is delivered to the customer not assembled, but with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Size of the cargo (L x W x H), not assembled product on pallet ready for transportation:

- 1st pallet** - 4.4 x 1.2 x 2.6 m;
- 2nd pallet** - 3.4 x 1.2 x 2.6 m.

Two or three people can assemble sauna cube 3 x 6 m with changing room in 11 hours.

FOR VIKING CUBES



RAINWATER PIPES

Available for all cubes

The rainwater pipe package includes straight gutter and all parts needed for installation. Downpipe package includes 2.5 m downpipe and all parts needed for installation. No need for exact measurements and calculations and easy to transport and install, as all components needed are packaged compactly in a single package, ensuring safe delivery and easy installation. The rainwater pipe is made from plastic. The rainwater pipes' color is brown.



CEILING LAMP

Available for all Sauna Cube with changing rooms and all Viking Cubes

Standard set: wooden pendant light to light up your cube. Size: 1500 x 600 mm. Made from spruce. *Important: these lamps are not available in the sauna room.*



TABLE AND BENCHES SET

Available for Sauna Cube 3x4 m and all Viking Cubes

Modern design table and benches set contains: table on wheels (450 x 600 mm); bench (450 x 1400); bench with a backrest (800 x 1900 mm). Made from spruce.

WHITE CUSHION SET

White imitation leather cushion set designed to fit table and benches set.

FOR SAUNA CUBES



WOODEN BUCKET FOR WATER

With plastic inside, 4 liters

Our wooden buckets are of high-quality. The plastic inner part prolongs the life of the product and makes the cleaning easy.



WOODEN LADLE

Together with the wooden buckets, the wooden ladles form a traditional package for your sauna. The wooden ladle is great for sprinkling water on the stones to create sauna steam.



THE BUCKET + LADLE DUO

Color: white or black

The bucket+ladle are inseparable and that is why they come in the same package. Bucket height - 20 cm; Bucket diameter - 24 cm; Bucket weight - 652 g; Bucket volume - 5,0 l; Ladle overall length - 41 cm; Ladle weight - 183 g; Ladle volume - 0,3 l. Package dimensions - 21 x 25 x 25 cm.



WOODEN HEADREST

The elegantly designed headrest is a beautiful touch for your sauna. As well it is a comfortable accessory.



SAUNA LIGHT COVER

Beautiful wooden sauna light cover. The sauna lamp and wooden lampshade compose a basic sauna light fitting that is easy to assemble. The classic design of the lamp and lampshades makes it suitable for any sauna.



SAUNA LIGHT "HARVIA"

Protection level IP44. Bulb E14 (max. 40 W) is not included in the delivery.

ACCESSORIES

FOR SAUNA CUBES



**THERMOMETER-HYDROMETER
„HARVIA“**

Thermometer - hydrometer helps you to keep an eye on both the sauna temperature and air humidity.



**22 LITERS WATER TANK FOR
WOOD BURNING HEATERS**

The water tank (22l) is mounted directly above the heater. The water heats up quickly because the pipe going through the tank functions as a wall of the water tank.



CLOTHES HANGER

An excellent solution for hanging towels in the changing room. It is made from durable wood and is wall-mounted.



BACKREST

Backrest helps to sit more comfortably in the sauna. Alder or aspen wood. 1 pc.



**SAFETY FENCE FOR
ELECTRIC HEATERS**

A safety fence is made from aspen or alder wood. It protects and allows to keep proper safety distances from the hot electric heater.



**SAFETY FENCE FOR
WOOD BURNING HEATERS**

A safety fence is made from aspen or alder wood. It protects and allows you to keep proper safety distances from hot wood-burning heaters.

HEATERS AND CHIMNEY KIT

ELECTRIC HEATERS



**HARVIA TRENDI KIP90,
9 kW (8-14 M³)**

A reliable basic heater. The KIP is a traditional wall-mounted heater with either a built-in control panel or a separate control unit. The large stone space provides optimal heat release. The outer casing temperature of the heater stays low.

The recommended size of the sauna room is 8-14 m³. Safety distance to the wall - 120 mm, safety distance to floor - 150 mm. Heater dimension (W x H x D) is: 410 x 600 x 280 mm.



HARVIA CLUB, 13.5 kW (11-20 M³)

Superheater for heavy-duty use. The Club heaters from Harvia are designed to serve as true super heaters capable of providing heat for large numbers of users from morning till night. Heaters used in large saunas or continuously must be functional, efficient and comfortable to use. The floor-mounted Club electric heaters are of the world-famous Harvia quality. They are completely made of stainless steel and provide the power and durability required for heavy-duty use.

The Club heaters are excellent for health clubs, wellness centres, hotels, holiday resorts, indoor swimming pools, large family saunas and other facilities where saunas are in frequent use. The Club heaters are controlled by a separate control unit. Safety distance to wall - 100 mm. Heater dimension (W x H x D) is: 505 x 700 x 430 mm.



HARVIA CLUB, 15 kW (11-20 M³)

HEATERS AND CHIMNEY KIT

ELECTRIC HEATERS



**HARVIA CILINDRO PC90F,
9 kW (8-14 M³)**

The electric heater contains a massive amount of stones. Thanks to the grate-like outer shell, each bather can adjust the nature of the steam: soft when throwing water onto the side of the heater and sharp when throwing water straight on top of the stone pillar. Cilindro is impressive to both look at and experience. It has an apertured outer casing made of stainless steel or white painted cinked steel. A recommended for sauna size 8-14 m³.



**HARVIA GLOBE GL110,
10.5 kW (9-15 M³)**

Globe GL110 - with electronic control panel (included in the price), mounted inside or outside the sauna. Temperature is adjustable to degree accuracy. Pre-activation time 0 - 18 hrs. The operating time of the oven switched on up to 12 hours. Heater dimensions: width - 50 cm; depth of 50 cm; height - 47.5 cm. Stones included.

Harvia's globe-shaped heater is the preferred choice for sauna interior decorators who seek individuality and distinction in design. Using the stand that comes with the Globe, you can position the heater at your sauna's place of honor - to be admired by all your sauna bathers.



**HARVIA ELEGANCE,
16.5 kW (16-30 M³)**

This heater is suited for installing in the middle of the floor or embedding into the bench, for example. Made of stainless steel, this quality heater is best suited for public saunas and large family saunas. Width - 50 cm. Depth of 50 cm. Height 70 cm. Stones included. Stones capacity: 60 kg. Weight without stones: 26 kg.

Harvia Elegance is an elegant heater that catches the eye. The Elegance heater is controlled by a separate control unit.



Harvia Globe GL110, 10.5 Kw (9-15 m³) with additional safety railing

HEATER AND CHIMNEY KIT

WOODBURNING HEATERS



**HARVIA PRO20,
24.1 kW (8-20 M³)**

For vigorous bathing. Harvia 20 Pro gives a good hot bath in medium-sized saunas. It has a big stone space and an air-flow spoiler made of stainless steel. Through the cast-iron glass door, the warm glow of the fire adds to the sauna atmosphere. The sturdy 10 mm fire space cover ensures durability. This model also features adjustable legs to facilitate installation and, for example, help in adjusting the height of the smoke outlet, and it can be equipped with a pipe mounted water heater. The outer casing of the stove is painted graphite black. The recommended size of the sauna room is 8–20 m³ and the maximum amount of stones is 40 kg.



**HARVIA SL20 (OUTSIDE FIREWOOD
FEEDING), 24.1 kW (8-20 M³)**

Ease of use reaches a new level. The SL models are designed for people who want to conveniently heat their sauna from another room or outside the building. The opening direction of the door can be changed, making these stoves even easier to use. SL heaters provide great bathing in small and medium-sized saunas.

While one bather is still sitting in the sauna, the other one can cook sausages over the fire or watch the fire glowing behind the cast-iron-framed glass door.



**HARVIA 26 PRO,
26.6 kW (10-26 M³)**

The Harvia 26 Pro stove is designed for vigorous bathing in medium-sized saunas. The fire glowing behind the cast-iron-framed glass door adds to the atmosphere of the sauna. Heater dimensions: width - 43 cm; depth - 51 cm; height - 81 cm. Stones and standard chimney KIT included.

A large number of stones ensures good heat even if the fire dies down. The stove features a cast-iron glass door and an air-flow spoiler made of stainless steel. The adjustable legs make the stove easy to place in the sauna.



HARVIA 36, 31 kW (14-36 M³)

The Harvia 36 stove is a powerhouse stove for large saunas. The generous amount of stones guarantees a proper sauna experience for a large group of people. The warm wood-heated sauna atmosphere lasts for a long time, and the stones will continue to give off steam even if the fire runs temporarily out. The graphite black outer casing, the robust glass door of the fire chamber and the guaranteed performance of the stove are of the reliable quality of the world's largest stove manufacturer.

Heater dimensions: width - 51 cm; depth - 51 cm; height - 81 cm. Stones and standard chimney KIT included.

CHIMNEY KIT FOR WOODBURNING HEATERS



Chimney integration into the ceiling



STANDARD CHIMNEY KIT

A standard chimney KIT is CE marked (under 1856-1 EN European Standardization Certificate). It's made from stainless steel. This Standard chimney can withstand 450 degrees gas. Its outer diameter is 20 cm, and inner diameter is 11.5 cm.

For Sauna Cubes. INCLUDED: 1 m not insulated insert + 0.7 m insulated insert + 0.7 m insulated insert. The total height of the chimney set with a cap is 2.61 m.



„LUXURY“ CHIMNEY KIT

A "Luxury" chimney KIT is CE marked (under 1856-1 EN European Standardization Certificate). It's made from shiny stainless steel. It either uses AISI 316 and/or AISI 304 as standards and insulation. This Luxury chimney can withstand 600 degrees gas.

Its outer diameter - 17 cm, and the inner diameter is 11.5 cm.



“HARVIA” CHIMNEY KIT

The Harvia steel chimney is an easy to install stylish chimney solution. The steel chimney withstands extensive changes in temperature and has mainly been designed for use with woodburning stoves, smaller fireplaces, and iron stoves in detached sauna buildings. The standard delivery of the steel chimney includes a 1,5 m steel chimney and a utility box with a rain cap, a rubber rain flange and an installation set for rain flange, a stainless steel lead-through flange for the ceiling, lead-through insulation and protector. The package also includes a 1 m long non-isolated smoke pipe.

Supplementary parts of 0,5 m and 1,0 m are available as accessories for this stainless steel chimney.

Indoors, the chimney can be installed up to a height of 3 meters without the support and outdoors the corresponding self-supported installation height is 2 m.

The rated maximum temperature of combustion gases for a furnace connected to a steel chimney is 600 °C. The external diameter of the steel chimney is 220 mm and the diameter of the smoke pipe is 115 mm. The safety distance to inflammable materials is 100 mm. The Harvia steel chimney has a CE-marking, so the product complies with all international fire- and operational safety requirements. The steel chimney is soot fireproof.





*Modular Cube system in the Czech Republic
Frame 3 x 3 + 4 x 3 m*



Sauna Cube in the Czech Republic
Frame 2 x 3



*Sauna Cube in the Czech Republic II
Frame 2 x 3*





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