

CAMPING PRODUCTS



# **ABOUT CAMPING PRODUCTS**

#### **TIMBER**

#### **SPRUCE**

We mainly use Nordic spruce, which comes from Scandinavia. Every single board used for our camping product has its own individual character and history, and this makes our product a real natural and unique product.

The colours range from creamy white to light yellow and to red-brown. Heartwood is not distinct from sapwood. Spruce is straight-grained with thin and regular texture. Resin canals are rather common. The wood is soft, low in weight and has medium density. The strength properties are good. Sawing and machining is easy, also assembling.

#### **THERMOWOOD**

Thermowood is a natural and renewable resource for construction, but has greater stability and resistance to rot making it a far more dependable product. This is now ideal for cladding buildings as it is lower cost than some of the traditional cladding timbers, but has comparable longevity and greater stability than other timbers products. By selecting your camping product with thermowood cladding you ensure a long lifespan for the product and less maintenance time and cost to you.



Timber for Camping Pod walls. 1. Thermowood (38 mm). 2. Spruce (38 mm). 3. Spruce (58 mm)

#### **ROOF SHINGLES**

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymer-reinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high Uvprotection and other weather conditions resistance aualities.

The granules are painted in high temperature using thermal method pigment being burned-in into the surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane.

## AVAILABLE ROOF COLOR Black shingles Green shingles Red shingles

#### RECOMMENDATIONS FOR WOOD CARE

You should not forget that wood is a natural material, it changes and moves depending on weather conditions. Large and small cracks, color tone differences and other changes, as well as a changing structure of wood are not defects, but a result of wood growing and a feature of wood as a natural material. Natural wood (not impregnated) becomes grayish after being left untouched for a while, and can turn blue and become moldy. You should immediately process it with wood preservative to protect the wooden parts of our manufactured products.

We definitely recommend that you process the door and windows with a wood preservative, and do it on both sides (inside and outside), because the doors and windows can deform. Also, you should pre-treat the Camping Cabins floor panels with a wood preservative, especially the bottom sides of the panels, to which you will no longer have access when the Cabin is assembled. Only this will prevent moisture penetration.

In general, we recommend for the conclusive finishing a weather protection paint that will protect wood from moisture and UV radiation after the product is assembled.

Consult a specialist regarding paints suitable for unprocessed softwood and follow the paint manufacturer's instructions. Your Camping Product service life will be much longer after it will be properly painted. We recommend that you inspect your product thoroughly once every six months.



# CAMPING POD<sup>2.4 × 4</sup>



One big room inside

French type doors. Double glass units are used, they windows ensure lower heat transfer to the outside, a lot of light coming inside and long usage time

Small terrace: (W x D) 600 x 2321 mm



Perfect size and design, functional and of high quality camping pod is ideal for a camping place. It has a 3.2 m length room where you can sleep and/or rest and have a small lunch.

Camping pod is made from spruce. Thickness of the camping pod walls is 38 mm; thickness of the solid wood flooring is 28 mm. Camping pod is 2.4 m wide and almost 2.6 m high.

#### STANDARD SET

Pod made from spruce;

Roof covered with bitumen shingles of your selected color;

One opening window in the back wall;

Double doors with a lock and the double glass windows;

One large room inside.

#### **OPTIONS**

#### ROOF COLOR



Black shingles





Red shingles

Green shingles

- 1. Pod with terrace 0.6 m: 3.2 m lenght room.
- 2. Pod without terrace: 3.7 m lenght room.

# THICKNESS OF THE WALL

38 mm thick spruce wood: standard;

58 mm thick spruce wood: optional.

38 mm thick thermowood: optional.

#### POD BACK WALL

38 mm spruce wood wall: standard;

Full glass back wall: optional (10 mm tempered glass).

#### TRANSPORTATION AND ASSEMBLY

The Camping Pod is delivered to a customer fully assembled or not-assembled, but fully complete, with detailed assembly instructions, drawings and packed on a pallet (KIT).

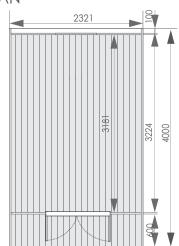
Two people can assemble camping pod 2.2 x 4 m in 8 hours.

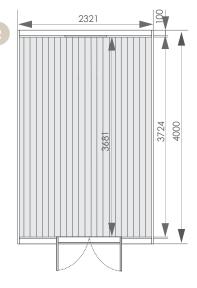
Size of a assembled cargo  $(L \times W \times H)$ :

4.1 x 2.4 x 2.6 m.

Size of a KIT (L x W x H):  $4.1 \times 1.2 \times 2.6$  m.

#### INSIDE PLAN





#### **TECHNICAL SPECIFICATION**

snape	1 00
External dimension (L x W)	2321 x 4000 mm
Total high (H)	2560 mm
Inside area	7.5 m <sup>2</sup>
Size of doors (W x H)	1020 x 1920 mm
	678 x 714 mm
Number of windows	
Number of opening windows	
Group of people	2-4 persons
Weight	1300 kg
Wood	Spruce
Wall thickness	38 mm

# CAMPING POD 2.4 x 4.8



#### Recommended furnishings:

In living room 2 wooden poufs, table and bench; Bedroom with double wooden bed which can be transformed into a sofa.

Small terrace: (W x D) 600 x 2321 mm.

Inside are two rooms: living room and bedroom.



Try camping in a high quality camping pod, it is ideal choice for a camping place. Pod has a small entrance and two rooms inside: a 2 m length sleeping room and 2 m long sitting room.

Camping pod is made from spruce. Thickness of the camping pod walls is 38 mm; thickness of the solid wood flooring is 28 mm.

#### **STANDARD SET**

Pod made from spruce;

Roof covered with bitumen shingles of your selected color;

Opening window in the back wall;

Double doors with a lock and the double

Two rooms inside: a sleeping and a sitting room;

Wall partition with entrance.

#### **OPTIONS**

#### ROOF COLOR



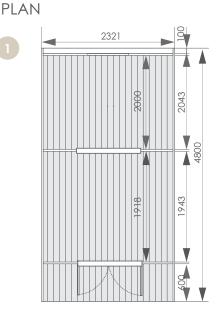
Black shingles





Red shingles

INSIDE



#### **TECHNICAL SPECIFICATION**

Shape	Pod
External dimension (W x L)	2321 x 4800 mm
Total high (H)	2580 mm
Inside area	9.3 m²
Size of windows (W x H)	678 x 714 mm
Size of doors (W x H)	1020 x 1920 mm
Size of terrace (W x D)	2321 x 600 mm
Number of windows	1
Number of opening windows	1
Group of people	2-4 persons
Weight	1880 kg
Wood	Spruce
Wall thickness	38 mm

- 1. Pod with terrace 0.6 m: 1st room 1.9 m / 2nd room 2 m;
- 2. Pod without terrace: 1st room 2.4 m / 2nd room 2 m.

#### THICKNESS OF THE WALL

38 mm thick spruce wood: standard;

58 mm thick spruce wood: optional;

38 mm thick thermowood: optional.

#### POD BACK WALL

38 mm spruce wood wall: standard;

Full glass back wall: optional (10 mm tempered glass).

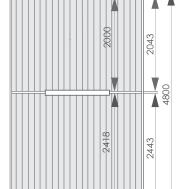
#### TRANSPORTATION AND ASSEMBLY

The Camping Pod is delivered to a customer fully assembled or not-assembled, but fully complete, with detailed assembly instructions, drawings and packed on a pallet (KIT).

Two people can assemble Camping Pod 2.4 x 4.8 m in 10 hours.

Size of a assembled cargo (LxWxH):

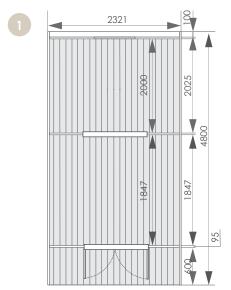
Size of a KIT (L  $\times$  W  $\times$  H):  $4.9 \times 1.2 \times 2.6$  m.

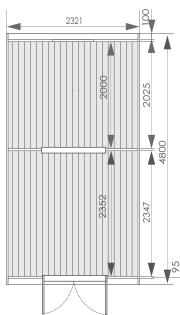


2321



#### **INSIDE PLAN**





#### STANDARD SET

Pod made from spruce with insulated walls;

Roof covered with bitumen shingles of your selected color;

One opening window in the back wall;

Double doors with a lock and the double glass windows;

Two rooms inside: sleeping and living room;

Wall partition with the entrance.

#### TECHNICAL SPECIFICATION

Shape	Pod
External dimension (W x	L) 2321 x 4800 mm
Size of terrace (W x D)	2321 x 600 mm
Total high (H)	2452 mm
Inside area	9 m²
Size of window (W x H)	678 x 714 mm
Size of doors (W x H)	1020 x 1920 mm
Number of window	1 double
Number of opening win	dow 1
Group of people	4-8 persons
Weight	1600 kg (without furnitures)
Wood	Spruce
Wall thickness	38 mm

#### TRANSPORTATION AND ASSEMBLY

The Camping Pod is delivered to a customer **asembled** or **not-assembled**, but fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT). Two people can assemble camping pod in 12 hours.

Size of KIT (Lx W x H): 4.9 x 1.2 x 2.6 m.,

Size of assembled cargo is (L x W x H):  $4.9 \times 2.4 \times 2.6$  m.

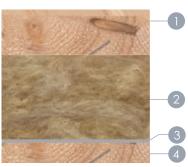
#### INSULATION

#### Wall insulation



1. Wall made from spruce (38 mm). 2. Stonewool (50 mm). 3. Wind insulating film (1mm). 4. OSB panel (8 mm). 5. Bitumen shingles (3 mm).

#### Panel insulation



1. Wall made from spruce (38 mm), 2. Stonewool (50 mm), 3. Wind insulating film (1mm). 4. Wall made from spruce (12 mm).

#### Floor insulation



1. Floor made from spruce (28 mm). 2. Wind insulating film (1mm). 3. Stonewool (50 mm). 4. OSB panel (12 mm).

#### LAYOUT

- 1. With terrace 0.6 m: 1st room 1.8 m; 2nd room 2 m lenght;
- 2. Without terrace: 1st room 2.3 m and 2nd room 2 m lenght.

#### ROOF COLOR





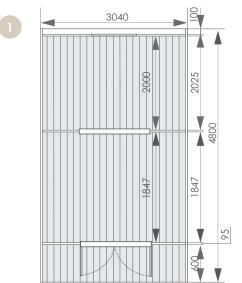


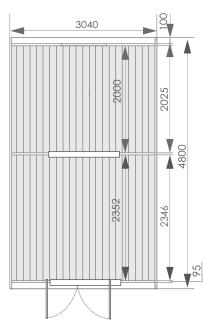
Black shingles Green shingles Red shingles

# CAMPING POD 3.2 x 4.8



#### INSIDE PLAN





#### STANDARD **SET**

Pod made from spruce with insulated walls; Roof covered with bitumen shingles of your selected color; One opening double window in the back wall; Double doors with a lock and the double glass windows; Two rooms inside: sleeping and living room; Wall partition with the entrance.

#### **TECHNICAL SPECIFICATION**

Shape	Pod
External dimension	(W x L) 3040 x 4800 mm
Total high (H)	2560 mm
Inside area	13.4 m²
Wall thickness	38 mm
Size of door (W x H)	1020 x1920 mm
Size of window (W	(H) 925 x 950 mm
Number of window	s 1
Number of opening	y windows 1
Group of people	4-8 persons
Weight	1800 kg (with furnitures 2650 kg)
Wood	Spruce

#### TRANSPORTATION AND ASSEMBLY

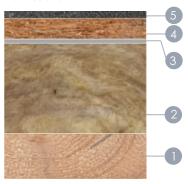
The Camping Pod is delivered to a customer **not** assembled, but fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Two people can assemble camping pod in 12

Size of KIT (LxWxH): 4.9 x 1.2 x 2.6 m.

#### INSULATION

#### Wall insulation



1. Wall made from spruce (38 mm). 2. Stonewool (50 mm). 3. Wind insulating film (1mm). 4. OSB panel (8 mm). 5. Bitumen shingles (3 mm).

#### Panel insulation



1. Wall made from spruce (38 mm). 2. Stonewool (50 mm). 3. Wind insulating film (1mm). 4. Wall made from spruce (12 mm).

#### Floor insulation



1. Floor made from spruce (28 mm). 2. Wind insulating film (1mm). 3. Stonewool (50 mm). 4. OSB panel (12 mm).

- 1. With terrace 0.6 m: 1st room 1.8 m; 2nd room 2 m lenght;
- 2. Without terrace: 1st room 2.3 m and 2nd room 2 m lenght.







Black shingles Green shingles Red shingles

# CAMPING POD 3.2 x 5.9



#### **STANDARD SET**

Pod made from spruce with insulated walls; Insulated floor from 28 mm spruce boards; Inside wall dividing sleeping and living zones; Roof covered with bitumen shingles of your selected color;

One double opening window in the back wall;

Two opening windows in the front wall;

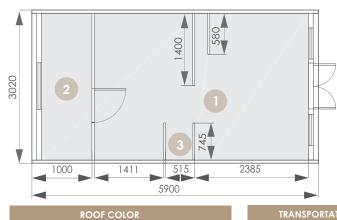
French style double glazed doors with the lock and standard handle in the front:

Closet or pantry area - 0.39 m<sup>2</sup>;

Place for mini kitchen and shelves for you things;

Large living room area for double and single beds; WC/shower room.

#### **INSIDE PLAN**



#### **TECHNICAL SPECIFICATION**

Shape	Pod
External dimension (W x L)	3200 x 5900 mm
Total high (H)	2560 mm
Inside area (total)	15.80 m²
Inside area of WC/Shower room	3.04 m²
Wall thickness	38 mm
Size of door (W x H)	1020 x 1920 mm
Size of double window (W x H) Size of front widows (W x H)	678 x 714 mm 380 x 657 mm
Number of windows  Number of opening windows	3
. 0	-

Group of people 2-3 persons Wood

> At the entrance, a cozy livina area with a seating area. There will definitely fit a comfortable coffee table with puffs, and of course a single bed that can perfectly turn in to the bench. There is also a place for a mini kitchen and a large double bed for your relaxation.

For more information about the furniture please check in accessories section.

#### TRANSPORTATION AND ASSEMBLY







Red shingles

The Camping Pod is delivered to a customer notassembled, but fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Two people can assemble camping pod in 12 hours. Size of KIT (LxWxH): 5.9 x 1.2 x 2.6 m.

This Insulated Glamping pod 3.2 x 5.8 m is a luxury haven for up to 2-3 people. The layout is done so that you have an intimate and private space for the toilet and shower. Large living space is divided into spaces according to need.

#### INSULATION

#### Wall insulation



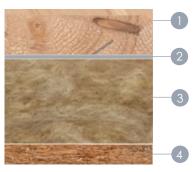
1. Wall made from spruce (38 mm). 2. Stonewool (50 mm). 3. Wind insulating film (1mm). 4. OSB panel (8 mm). 5. Bitumen shingles (3 mm).

#### Panel insulation



1. Wall made from spruce (38 mm). 2. Stonewool (50 mm). 3. Wind insulating film (1mm). 4. Wall made from spruce (12 mm).

#### Floor insulation



1. Floor made from spruce (28 mm). 2. Wind insulating film (1mm). 3. Stonewool (50 mm). 4. OSB panel (12 mm).

- 1. Living space area:  $12.34 \text{ m}^2$
- 2. Shower and WC room: 3.04 m<sup>2</sup>
- 3. Wardrobe area: 0.39 m²

















# OTHER SIZE OF CAMPING POD

These are several sizes for tiny - one or comfortable two rooms camping pod from spruce. We also offered 5 different sizes of camping pods from thermowood. Not all of these camping pods can be delivered to a customer assembled.

#### **AVAILABLE OTHER SIZES OF CAMPING PODS**

Product	Inside area:	Size:	Product package	Standard set:	Timber	Other	
Camping Pod 2.4 x 2.4 m  NOT INSULATED	5 m²	2 people	<b>KIT:</b> 2.5 x 1.2 x 2.6 m <b>Assembled:</b> 2.5 x 2.4 x 2.6m	Pod made from spruce; Roof covered with bitumen shingles of your selected color; Opening window in the back wall; Double doors with a lock and the double glass windows.  Price is without furniture.	North spruce/ Thermwood	<b>Without terrace</b> One room inside	
Camping Pod 2.4 x 3 m  NOT INSULATED	6 m²	2 people	KIT: 3.1 x 1.2 x 2.6 m Assembled: 3.1 x 2.4 x 2.6m	Pod made from spruce; Roof covered with bitumen shingles of your selected color; Opening window in the back wall; Double doors with a lock and the double glass windows; One room inside. <i>Price is without furniture</i> .	North spruce/ Thermowood	With or without 0.6 m	
Camping Pod 2.4 x 3.5 m  NOT INSULATED	7.5 m²	2-3 people	KIT: 3.6 x 1.2 x 2.6 m Assembled: 3.6 x 2.4 x 2.6m	Pod made from spruce; Roof covered with bitumen shingles of your selected color; Opening window in the back wall; Double doors with a lock and the double glass windows; One large room inside. <i>Price is without furniture.</i>	North spruce/ Thermowood	terrace at the front One room inside	
Camping Pod 2.4 x 5.9 m  NOT INSULATED	13.2 m²	2-3 people comfort sleeping place	<b>KIT:</b> 5.9 × 1.2 × 2.6 m <b>Assembled:</b> 5.9 × 2.4 × 2.6 m	Pod made from spruce; Roof covered with bitumen shingles of your selected color; Opening window in the back wall; Double doors with a lock and the double glass windows; Two rooms inside: living and shower room. Minimal waredrob and shelves for things. Price is without furniture.	North spruce/ Thermowood	<b>Without terrace</b> Two rooms inside	
Camping Pod 3.2 x 4.8 m  NOT INSULATED	13.1 m²	2-3 people comfort sleeping place	<b>KIT:</b> 4.9 x 1.2 x 2.6 m	Pod made from spruce; Roof covered shingles of your selected color; Opening window in the back wall; Double doors with a lock and the double glass windows; Two rooms inside.  Price is without furniture.	North spruce/ Thermowood	With or without 0.6 m terrace at the front Two rooms inside	
Camping Pod 3.2 x 5.9 m  NOT INSULATED	16.3 m²	2-3 people comfort sleeping place	<b>KIT:</b> 5.9 × 1.2 × 2.6 m	Pod made from spruce; Roof covered with bitumen shingles of your selected color; Double opening window in the back wall; Double doors with a lock and the double glass windows; Iwo windows in front wall. Two rooms inside: living and shower room. Mini waredrob and shelves for things. Price is without furniture.	North spruce/ Thermowood	<b>Without terrace</b> Two rooms inside	

#### **IMPORTANT**

The same size camping pod from spruce or thermowood is the same set and layout.



# BARREL ICE-VIKING 3 x 4.8



#### INSIDE



Sleeping barrel Ice-Viking: sleeping space.

#### **STANDARD** SET

Barrel made from spruce;  Roof covered with bitumen shingles of your selected color;  Stainless steel tightening bands;
One opening window in the back wall;
Door with a lock and a hexagon glass window;  Two rooms inside: a sleeping room and a sitting room;
Available to make sleeping space at sitting room;
Sleeping room with a sleeping space: 2 x 2.3 m; Wall partition with the entrance; Small benches at the entrance.

#### **TECHNICAL SPECIFICATION**

Size of terrace (W x D)

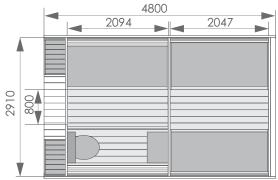
Shape	Oval
External dimension (W x L)	4860 x 2952 mm
Total high (H)	2501 mm
Inside area	9.5 m²
Wall thickness	38 mm
Size of doors (W x H)	700 x 1725 mm
Number of windows	1
Number of opening windows	1
Group of people	4-8 persons
Weight	1880 kg
Wood	Spruce

2322 x 450 mm



Sleeping barrel Ice-Viking: living room and WC room.

### **INSIDE PLAN**



This sleeping barrel has two rooms which you can turn into any space you need. Also available have an area fo WC room. Bunk beds are available in the sleeping area.

Sleeping barrel Ice-Viking: fragment from the



Black shingles



Green shingles



The sleeping barrel Ice-Viking is delivered to a customer **not assembled**, but fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).

TRANSPORTATION AND ASSEMBLY

Two people can assemble Sleeping Barrel Ice -Viking 3 x 4.8 m in 10 hours.

Size of a KIT (L  $\times$  W  $\times$  H):  $4.9 \times 1.2 \times 2.6$  m.

Terrace: 0.3 m lenght terrace without benches for 0.45 m lenght terrace with small benches.

Slide wall "Ice- Viking": wooden slide door with decorative glass.



Stainless steel tightening bands

Two entrances (in the front and in the back wall) for easy access to the room.

Thickness of the barrel walls is 38 mm; thickness of the solid wood flooring is Community barrel is 2.2 m wide and 2.4 m high.



The interior of Community Barrel. Furnitures are included

#### INSIDE PLAN

#### STANDARD SET

Barrel made from spruce;

Roof covered with bitumen shingles of your selected color;

Stainless steel tightening bands;

Four opening windows;

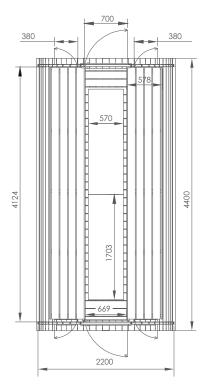
Doors with a lock and a big windows;

One room inside with two benches and big table (from laminated plywood);

Two entrances (in the front and in the back wall).

#### **TECHNICAL SPECIFICATION**

Shape	Round-barrel
External dimension (W x L)	Ø2335 x 4460 mm
Total high (H)	2393 mm
Inside area	9 m²
Wall thickness	38 mm
Size of doors (W x H)	700 x 1810 mm
Size of windows (W x H)	380 x 680 mm
Number of windows	4
Number of opening windows	4
Group of people	12-15 persons
Weight	1200 kg
Wood	Spruce





Black shingles





Red shingles

#### TRANSPORTATION AND ASSEMBLY

The Community Barrel is delivered to a customer fully assembled or not-assembled, but fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Two people can easily assemble Community Barrel 2.2 x 4.4 m in 8 hours.

Size of a assembled cargo (LxWxH): 4.5 x 2.32 x 2.4 m.

Size of a KIT (L  $\times$  W  $\times$  H):  $4.5 \times 1.2 \times 1.3$  m.

Wooden knob;

Wooden door handle;

Metal door handle.

"With this product you can gather all family or friends in one place and not be afraid of bad weather. Imagine rainy day with your friends in Community Barrel playing board games or just catching up with each other!"

# SLEEPING BARREL ©2.2 x 3.3





Tiny Sleeping Barrel 2.2 x 3.3 m. Available design by special order. Rustic style door with glass tempered hexagon window.

#### STANDARD SET

# Barrel made from spruce; Roof covered with bitumen shingles of your selected color; Stainless steel tightening bands; One opening window in the back wall; Two opening windows in front wall; Doors with a lock and a double glass window; Two rooms inside: a sleeping room and a sitting room; 3 sleeping places; Sitting room with two benches and a sliding table; Two easily inserted wooden panels between the benches - transform into a single bed; Sleeping room with a sleeping space: 2 x 1.68 m; All furnitures included in the price.

#### TECHNICAL SPECIFICATION

Shape	Barrel
External dimension (W x L)	Ø2240 x 3300 mm
Total high (H)	2394 mm
Inside area	5.4 m²
Wall thickness	38 mm
Size of door (W x H)	690 x 1800 mm
Size of front windows (W x H) Size of back window (W x H)	380 x 657 mm 880 x 510 mm
Number of windows	3
Number of opening windows	3
Group of people	2-3 persons
Weight	900-1000 kg
Wood	Spruce

#### INSIDE PLAN



#### **ROOF**

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymer-reinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high Uvprotection and other weather conditions resistance qualities. The

granules are painted in high temperature using thermal method pigment being burned-in into the surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane.

#### TRANSPORTATION AND ASSEMBLY

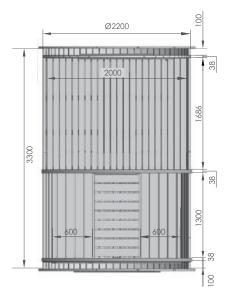
Black shingles Green shingles Red shingles

ROOF COLOR

The barrel can be delivered to a customer as fully **assembled** or **not assembled**, with detailed assembly instructions and drawings. It is packed on a pallet (KIT).

Two people can assemble this barrel within 9 hours. Size of a assembled cargo (LxWxH): 3.3x2.32x2.4m.

Size of a KIT (L x W x H): 3.3 x 1.2 x 1.3 m.



# SLEEPING BARREL ©2.2 x 3.3

### WITH BUNK BED



This barrel can accommodate two adults and 2-3 children.



Sleeping Barrel 2.2 x 3.3 m.with bunk bed. More light inside because of the 2 opening windows in the back wall.

#### **STANDARD** SET

Barrel made from spruce;
Roof covered with bitumen shingles of your selected color;
Stainless steel tightening bands;
Two opening windows in the back wall;
Two opening windows in front wall;
Doors with a lock and a double glass window;
Two rooms inside: a sleeping room and a sitting room; 4-5 sleeping places;
Sitting room with two benches;
Sleeping room with a bunk bed;

# TECHNICAL SPECIFICATION

Shape	Barre
External dimension (W x L)	Ø2240 x 3300 mm
Total high (H)	2394 mm
Inside area	5.4 m
Wall thickness	38 mm
Size of door (W x H)	690 x 1800 mm
Size of front windows (W x H) Size of back windows (W x H)	380 x 657 mm 880 x 510 mm
Number of windows	4
Number of opening windows	4
Group of people	5-6 persons
Weight	900-1000 kg
Wood	Spruce

#### INSIDE PLAN



High between the bunk bed is 824 mm. First floor bed width is 1600 mm and second floor bed width is 2000 mm

#### **ROOF**

Ventilation.

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymerreinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high Uvprotection and other weather conditions resistance qualities. The

granules are painted in high temperature using thermal method pigment being burned-in into the surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane.

#### ROOF COLOR



Black shingles



Green shingles



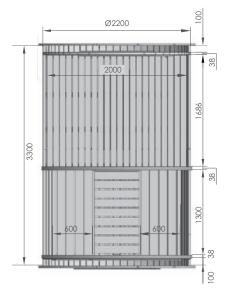
Red shingles

#### TRANSPORTATION AND ASSEMBLY

The barrel can be delivered to a customer as fully **assembled** or **not assembled**, with detailed assembly instructions and drawings. It is packed on a pallet (KIT).

Two people can assemble this barrel within 9 hours. Size of a assembled cargo (L x W x H):  $3.1 \times 2.32 \times 2.4$ 

Size of a KIT (L  $\times$  W  $\times$  H): 3.1  $\times$  1.2  $\times$  1.3 m.



# SLEEPING BARREL ©2.2 × 4

#### **CLASSIC**



#### STANDARD SET

Rarrol	mada	from	spruce:

Roof covered with bitumen shingles of your selected color;

Stainless steel tightening bands;

One opening double window in the back wall;

Door with a lock and a hexagon window;

Two rooms inside: a sleeping room and a sitting room;

Sitting room with two benches and a sliding table; Available to make sleeping space at sitting room;

Two easily inserted wooden panels between the benches - transform into a single bed;

Sleeping room with a sleeping space: 2 x 2 m;

Small benches at the entrance.

# **TECHNICAL**

from double glass.

Shape	Round barrel
External dimension (W x L)	2236 x 4059 mm
Total high (H)	2394 mm
Inside area	7.3 m²
Wall thickness	38 mm
Size of doors (W x H)	690 x1800 mm
Size of double window (W x H)	715 x 675 mm
Number of windows	1
Number of opening windows	1
Group of people	2-4 persons
Weight	1300 kg
Wood	Spruce



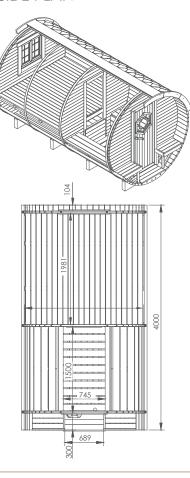
# **SPECIFICATION**

Shape	Round barrel
External dimension (W x L)	2236 x 4059 mm
Total high (H)	2394 mm
nside area	7.3 m²
Wall thickness	38 mm
Size of doors (W x H)	690 x1800 mm
Size of double window (W x H)	715 x 675 mm
Number of windows	1
Number of opening windows	1
Group of people	2-4 persons
Weight	1300 kg
Wood	Spruce



Easily inserted wooden panel between the benches - transform into a single bed.

#### **INSIDE PLAN**



#### **ROOF**

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymerreinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high Uvprotection and other weather conditions resistance qualities. The

surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane.







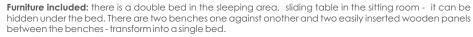
Red shingles

Sleeping Barrel 4 x 2.2 m is delivered to the customer assembled or not assembled with detailed assembly instructions and drawings, and packed on a pallet (KIT). Two people can easily assemble Sleeping Barrel 4x2.2m in 10 hours.

Size of the KIT:  $4.1 \times 1.2 \times 1.3 \text{ m}$ ;

**Assembled (LxWxH):** 4.1 x 2.32 x 2.4 m.







Barrel made from spruce;
Roof covered with bitumen shingles of your selected color;
Stainless steel tightening bands;
One opening window in the back wall;
Two opening windows in front wall;
Door with a lock and a window;
Two rooms inside: sleeping and sitting room;
Sitting room with two benches and a sliding table;
Available to make sleeping space at sitting room;
Sleeping room with a sleeping space: 2 x 2 m.

#### **ROOF**

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymer-reinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high Uvprotection and other weather conditions resistance qualities. The

#### **TECHNICAL SPECIFICATION**

Shape	Round barrel
External dimension (W x L)	Ø2245 x 4400 mm
Total high (H)	2394 mm
Inside area	9 m²
Wall thickness	38 mm
Size of doors (W x H)	690 x 1800 mm
Size of windows (W x H) Size of front windows (W x H)	880 x 510 mm 380 x 675 mm
Number of windows	3
Number of opening windows	3
Group of people	2-5 persons
Weight	1350 kg
Wood	Spruce

granules are painted in high temperature using thermal method pigment being burned-in into the surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane.

#### **ROOF COLOR**



Black shingles







#### TRANSPORTATION AND ASSEMBLY

Sleeping Barrel 2.2 x 4.4 m is delivered to the customer with detailed assembly instructions and drawings, and packed on a pallet (KIT). Two people can easily assemble Sleeping Barrel in 10 hours.

Size of a assembled cargo (L x W x H):  $4.5 \times 2.3 \times 2.4$ 

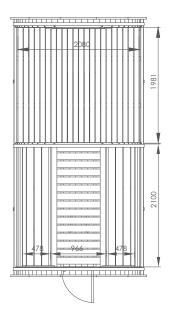
**Size of a KIT (LxWxH):** 4.5x1.2x1.3 m.





Sliding table in the sitting room it can be hidden when it is not needed.

#### **INSIDE PLAN**



# SLEEPING BARREL ©2.2 × 4.4

#### WITH BUNK BED











Sleeping Barrel 2.2 x 4.4 m.with bunk bed. More light inside because of the 2 opening

windows in the back wall.

High between the bunk bed is 824 mm. First floor bed width is 1600 mm and second floor bed width is 2000 mm.

# 38 2000 2000 4400 4400

#### **ROOF**

Ventilation.

SET

Barrel made from spruce;

Stainless steel tightening bands;

selected color;

Roof covered with bitumen shingles of your

Two opening windows in the back wall;

Two rooms inside: a sleeping room and a sitting room; 5-6 sleeping places;

Door with a lock and a double glass window;

Two opening windows in front wall;

Sitting room with two benches;

Sleeping room with a bunk bed;

All furniture included in the price;

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymer-reinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high Uvprotection and other weather conditions resistance qualities. The

granules are painted in high temperature using thermal method pigment being burned-in into the surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane.

#### ROOF COLOR



Black shingles





Red shingles

TRANSPORTATION AND ASSEMBLY

The barrel can be delivered to a customer as fully **assembled** or **not assembled**, with detailed assembly instructions and drawings. It is packed on a pallet (KIT).

Two people can assemble this barrel within 9 hours. Size of a assembled cargo (LxWxH): 4.4x2.35x2.5 m.

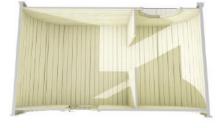
Size of a KIT (L x W x H):  $4.4 \times 1.2 \times 2.5$  m.





As option you can have free standing furniture and product will be with 2 separate bedrooms

#### INSIDE VIEW



#### STANDARD SET

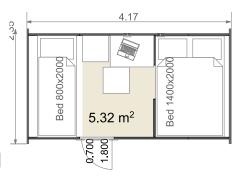
2 pcs of ventilation.

Delight Camping is made from spruce;
Roof covered with bitumen shingles of your selected color;
Stainless steel tightening bands;
Round window in a back wall;
Door with a lock and big tempered glass window;
Two rooms inside: 1st room size is 5.44 m <sup>2</sup> ; 2nd room size 3.30 m <sup>2</sup> ;

#### TECHNICAL SPECIFICATION

Shape	Oval
External dimension (W x L)	4290 x 2480 mm
Total high (H)	2500 mm
Inside area	5.6 m
Wall thickness	38 mm
Size of door (W x H)	700 x 1800 mm
Size of back window (W x H)	Ø 850mm
Number of windows (not opening)	1
Group of people	6-8 persons
Weight	1200 kg
Wood	Spruce

#### **PLAN**







#### ROOF COLOR



Black shingles





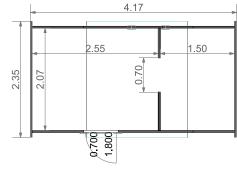
#### TRANSPORTATION AND ASSEMBLY

The barrel can be delivered to a customer as fully **assembled** or **not assembled**, with detailed assembly instructions and drawings. It is packed on a pallet (KIT).

Two people can assemble this product within 15 hours.

Size of a assembled cargo (LxWxH):  $4.3 \times 2.4 \times 2.5$  m.

Size of a KIT (L  $\times$  W  $\times$  H):  $4.3 \times 1.2 \times 2.5$  m.



High between the bunk bed is 824 mm. First floor bed width is 1600 mm and second floor bed width is 2000 mm.



# CAMPING CABIN 9.2





Roof window is not opening. The glass is clean and tempered, 8 mm thick.

#### **ROOF**

SET

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymerreinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high UV-protection and other weather conditions resistance qualities. The granules are painted in high temperature using thermal method pigment being burned-in into the surface of granules what guarantees long

durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane. As a result of sun heat exposure the overlapped tiles stick to each other thus forming a double hydroinsulating layer, which guarantees excellent leak resistance of the roof. Bitumen tiles can be used both for new construction and roof repair work. You may choose black, green or red color bitumen tiles.

# STANDARD

Wall, floor, roof panels from spruce;

Roof covered with bitumen shingles of your selected color:

3 double glass windows (1 of them is opening);

Door with a lock and a hexagon window.

#### TECHNICAL **SPECIFICATION**

Shape	Hexagon – 6 corners
External dimension	3770 x 3265 mm
Total high	3062 mm
Inside area	9.2 m <sup>2</sup>
Size of door (W x H)	780 x 1500 mm
Size of window (W x H)	880 x 510 mm
Group of people	2
Weight	1200 kg
Wood	Spruce
Assembling time	Two people in 6 hours

# PLAN 4106 782

Walls Height: 1 or 2 extra boards in walls;

Opening Windows: 1 from 3 (standard); 2 from 3; 3 from 3;

Insulated: roof and floor;

Available tongue and groove floors;

Roof panel with window: 1-5 pcs.





Black shinales







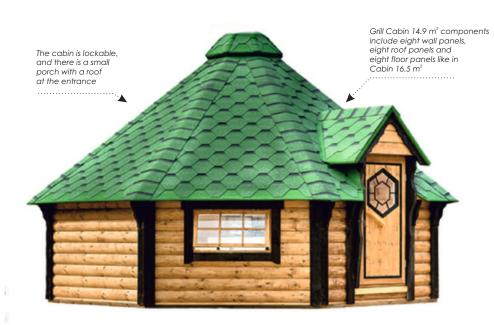
Red shinales

#### TRANSPORTATION AND ASSEMBLY

Camping Cabin 9.2 m is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT). Cabin components include six wall panels, six roof panels and three floor panels.

Cabin 9.2  $m^2$  pallet size (L x W x H):  $2.4 \times 1.2 \times 2.55$  m.

# CAMPING CABIN 14.9





Camping Cabin 14.9 project

High-quality materials ensure the longevity of a camping cabin and easy use. Eight cabin walls are made of rounded spruce boards with the dimensions 45 x 145 mm.

#### ROOF

6 layer bitumen tiles consists of durable and highly resistant fiber glass base coated with polymerreinforced bitumen mix made of high quality bitumen and aggregate. The top layer of tiles is surfaced with mineral granules that lend color to the tiles and ensure high UV-protection and other weather conditions resistance qualities. The granules are painted in high temperature using thermal method pigment being burned-in into the

surface of granules what guarantees long durability of the color. The bottom of tiles is coated with adhesive polymer-reinforced bitumen layer protected with easily removed silicon membrane. As a result of sun heat exposure the overlapped tiles stick to each other thus forming a double hydroinsulating layer, which guarantees excellent leak resistance of the roof. Bitumen tiles can be used both for new construction and roof repair work.

#### **STANDARD** SET

Wall, floor, roof panels from spruce;

Roof covered with bitumen shingles of your selected color;

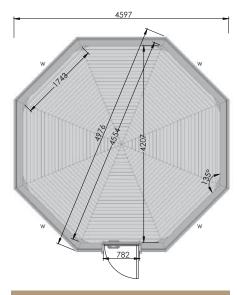
4 double glass windows (2 of them are opening);

Door with a lock and a hexagon window.

#### **TECHNICAL SPECIFICATION**

Shape	Octagonal – 8 corners
External dimension (W x D)	5168 x 4778 mm
Total high (H)	3325 mm
Inside area	14.9 m <sup>2</sup>
Size of door (W x H)	780 x 1500 mm
Size of window (W x H)	880 x 510 mm
Number of windows	4
Number of opening window	s 2
Group of people	2 persons
Weight	1600 kg
Wood	Spruce

#### **INSIDE PLAN**



Walls Height: 1 or 2 extra boards in walls

Opening Windows: 2 from 4 (standard); 3 from 4;

**Insulated:** roof and floor;

Available tongue and groove floors;

Curtains Set: brown or blue.





Set of brown.

Set of blue.

#### ROOF COLOR









Green shingles Red shingles

#### TRANSPORTATION AND ASSEMBLY

This Camping Cabin 14.9 m is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet

Two people can easily assemble cabin in 9 hours. Size of the cargo (L x W x H):  $3.5 \times 1.2 \times 2.55$  m; Weight: 1600 kg.

# **CAMPING CABIN 16.5**



The fragment of interior.

High-quality materials ensure the longevity of a camping cabin and easy use. Eight cabin walls are made of rounded spruce boards with the dimensions 45 x 145 mm.



Camping Cabins 16.5 m² are built in the traditional Lapish style of Northern Finland and offer the year round living culture that the Scandinavians have been enjoying for many years. The ability to use your cabin all year round is something that we offer for your relaxation.

# **STANDARD**

Wall, floor, roof panels from spruce;

Roof covered with bitumen shingles of your selected color;

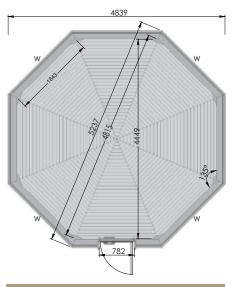
4 double glass windows (2 of them are opening);

Doors with a lock and a hexagon window.

#### **TECHNICAL SPECIFICATION**

Shape	Octagonal – 8 corners
External dimension (W x D)	5522 x 5106 mm
Total high (H)	3446 mm
Inside area	16.5 m²
Size of door (W x H)	780 x 1500 mm
Size of window (W x H)	880 x 510 mm
Number of windows	4
Number of opening window	/s 2
Group of people	2-4 persons
Weight	1650 kg
Wood	Spruce

#### INSIDE **PLAN**



#### **ROOF COLOR**



Black shingles







Red shingles

#### TRANSPORTATION AND ASSEMBLY

This Camping Cabin 16.5 m is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet

Three people can assemble Camping Cabin in 7

Size of the cargo (L x W x H):  $3.5 \times 1.2 \times 2.55$  m.

Walls height: 1 or 2 extra boards in walls;

Opening windows: 2 from 4 (standard); 3 from 4; 4 from 4;

**Insulated:** roof and floor;

Available tongue and groove floors;

Curtains Set: brown or blue:

# CAMPING CABIN 9.2 + 9.2



#### STANDARD SET

Wall, floor, roof panels from spruce;

Roof covered with bitumen shingles of your selected color;

7 double glass windows (2 of them are opening);

Door with a lock and a hexagon window;

Connection's size: 1.95 x 1.99 m;

Two rooms inside.

#### CUT VIEW

The details of the walls, floor and roof you get in segments, not a single boards. Components include 14 wall panels, 14 roof panels and 13 floor panels.

#### TECHNICAL SPECIFICATION

on + rectangle + hexagon
9342 x 4423 mm
3062 mm
9.2 m <sup>2</sup> + 3.76 m <sup>2</sup> + 9.2 m <sup>2</sup>
780 x 1500 mm
880 x 510 mm
7
ows 2
8
2800 kg
Spruce

#### **OPTIONS**

Walls height: 1 or 2 extra boards in walls.

**Opening windows:** 2 from 7 (standard); 3 from 7; 4 from 7; 5 from 7; 6 from 7 or 7 opening windows from 7.

**Insulated:** roof and floor.

 $\label{eq:Available: tongue and groove floors.}$ 

Curtains set: brown or blue.





Set of brown.

Set of blue.

#### Roof panel with window: 1-4 pcs



Roof window is not opening. The glass is clean and tempered, 8 mm thick.



#### ROOF COLO



Black shingles

Green shingles



Red shinales

This Camping Cabin is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT). Two people can assemble double camping cabin 9.2+9.2 m<sup>2</sup> in 15 hours.

TRANSPORTATION AND ASSEMBLY

**Double camping cabin is packed on two pallets** (Lx W x H): 1st pallet is  $4 \times 1.2 \times 2.55$  m and 2nd pallet is  $2.5 \times 1.2 \times 2.5$  m.

#### **STANDARD** SET

Wall, floor, roof panels from spruce;

Roof covered with bitumen shingles of your selected color:

9 double glass windows (4 of them are opening);

Door with a lock and a hexagon window;

Connection's size: 1.95 x 1.99 m;

Two rooms inside.

INSIDE PLAN

#### **TECHNICAL SPECIFICATION**

Shape	Octagon	al + rectangle + octagonal
External dimension (W x		D) 11899 x 5106 mm
Total high (H)		3446 mm
Inside area		16.5 m <sup>2</sup> + 3.76 m <sup>2</sup> + 16.5 m <sup>2</sup>
Size of door (\	∨×H)	780 x 1500 mm
Size of window	w (W×H)	880 x 510 mm
Number of wi	ndows	9
Number of opening windo		dows 4
Group of peo	ple	8 persons
Weight		2650 kg
Wood		Spruce

#### **OPTIONS**

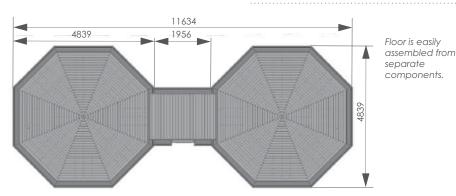
Walls height: 1 or 2 extra boards in walls.

Opening windows: 4 from 9 (standard); 5 from 9; 6 from 9; 7 from 9; 8 from 9 or 9 opening windows

Insulated: roof and floor.

Available tongue and groove floors.

Curtains set:





#### **ROOF COLOR**



Black shingles

Green shingles



Red shingles

#### TRANSPORTATION AND ASSEMBLY

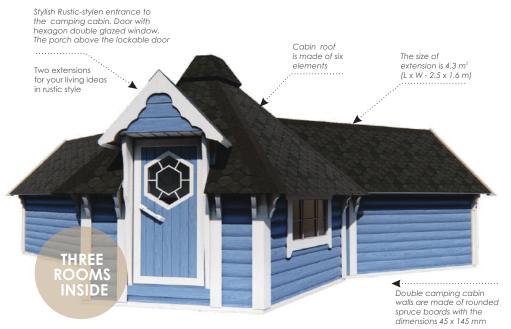
This Camping Cabin is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).

Three people can assemble cabin in 14 hours.

Size of the cargo (L x W x H):  $4 \times 1.2 \times 2.55 \text{ m} + 3.5 \times 1.2$ x 2.55 m.



## CAMPING CABIN 9.2 WITH 2 EXTENSIONS



#### **OPTIONS**

Walls height: 1 or 2 extra boards in walls.

Available insulated roof.

Available insulated floor.

Available tongue and groove floors.

#### Roof Color







Black shingles

Green shingles

Red shingles

Opening windows: 3 from 5 (standard); 4 from 5; 5 from 5.

Curtains set: brown or blue.

Roof panel with window: 1-3 pcs.

#### **STANDARD** SET

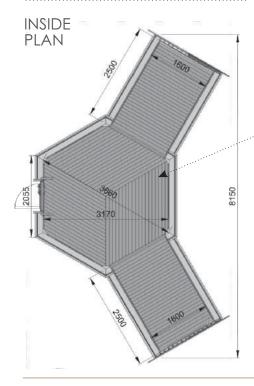
Wall, floor, roof panels;

Roof covered with bitumen shingles of your selected color;

5 double glass windows (three of them are opening);

Lockable door with double glazing hexagonal window;

3 rooms: 6-corners cabin and 2 rectangular extensions.



#### **TECHNICAL SPECIFICATION**

Shape	Hexagonal + rectangle + rectangle			
External dimen	sion (W x D)	8150 x 4430 mm		
Total high		3062 mm		
Inside area		17.2 m²		
Size of door (W x H)		780 x 1500 mm		
Size of window	(W×H)	880 x 510 mm		
Number of win	dows	5		
Number of ope	ening windows	3		
Available 2-4 persons for comfortable living				
Weight		170 kg		
Wood		Spruce		
The thickness o	f floor	18 mm		
The thickness o	of walls	45 mm		
The thickness o	f roof	18 mm		

Floor, walls and roof is easily assembled from separate components.

The hexagon Camping Cabin floor is made up of 3 segments. Extensions floors are in one segment.

can be fitted.

#### LAYOUT

A tiny and cozy and more spacious camping cabin with two extensions gives substantial space for all your belongings, both on a temporary or a permanent basis.

The cabin with two extensions is a bigger and more spacious structure, thus it offers more liveable spaces that you can use as a storage area.

This cabin are also good sources of campings. Three separate spaces make it possible to arrange the cottage to the living room, bedroom and bathroom spaces.

#### TRANSPORTATION AND ASSEMBLY

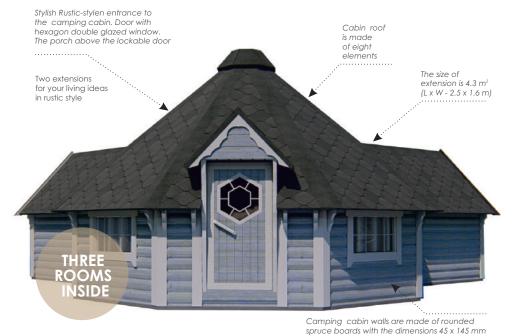
This camping cabin is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).







# CAMPING CABIN 16.5 WITH 2 EXTENSIONS



#### **OPTIONS**

Walls height: 1 or 2 extra boards in walls.

Available insulated roof.

Available insulated floor.

Available tongue and groove floors.

#### Roof Color







Black shingles

es Green shingles

Red shingles

Curtains set: brown or blue.

Roof panel with window: 1-3 pcs.

#### STANDARD SET

Wall, floor, roof panels;

Roof covered with bitumen shingles of your selected color: red, green, black;

4 double glass windows (all of them are opening);

Lockable door with double glazing hexagonal window;

3 rooms: 8-corners cabin and 2 rectangular extensions;

#### TECHNICAL SPECIFICATION

Shape	Octagonal + red	ctangle + rectangle		
External dimension (W x D)		8150 x 6240 mm		
Total high (H)		3446 mm		
Inside area		24.5 m²		
Size of door (W	x H)	780 x 1500 mm		
Size of window	(W x H)	880 x 510 mm		
Number of win	dows	4		
Number of ope	ening windows	4		
Available 5-6 persons for comfortable living				
Weight		2500 kg		

	SIDE .AN	Weight Wood
ГЬ		The thickness of floor
1	350	The thickness of walls
		The thickness of roof
8150	4450	Floor is easily assembled from separate components.

#### LAYOUT

Spruce

18 mm

45 mm

18 mm

A bigger and more spacious camping cabin gives substantial space for all your belongings, both on a temporary or a permanent basis.

The cabin with two extensions is a bigger and more spacious structure, thus it offers more liveable spaces that you can use as a storage area.

This cabins are also good sources of campings. Three separate spaces make it possible to arrange the cottage to the living room, bedroom and bathroom spaces.

#### **EQUIPPED TO ALL WEATHER**

This camping cabin can withstand winter weather and can offer you the perfect space to relax even in winter.

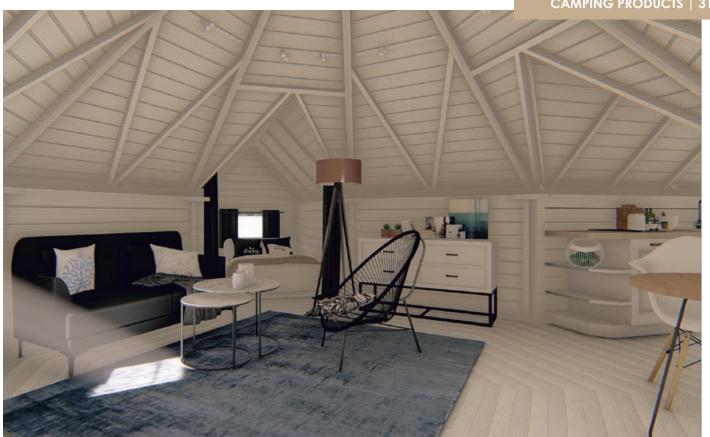
Also is available to choose as an options insulated roof and floor for this cabin. Insulation: 5 cm thick stone wool.

With a insulated roof and floor panels, the camping cabin becomes more attractive for use both in summer and winter. In the summer season, the insulation keeps the heat off and the cabin does not heat up. During the winter, the insulation does not release the heat out.

#### TRANSPORTATION AND ASSEMBLY

This Camping Cabin is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on a pallet (KIT).







# GLAMPING CUBE 3×7 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 tree glass walls panels in the front wall Glamping cube is connected with two frames. 3 x 3 + 4 x 3 m

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



#### STANDARD SET (NOT INSULATED CUBE)

2 insulated frames:  $3 \times 3$  and  $4 \times 3$  m;

SET (INSULATED CUBE)

Aluminum 3 rails sliding door Raynears;

5 wooden glass walls with glass package;

STANDARD

16 standard insulated walls;

1 inner wooden door without window.

# 2 not insulated frames: 3 x 3 and 4 x 3 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.

#### **FRAME**

**INSULATED.** 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  $442\,\mathrm{kg/m^2}$  roof load. The floor is made of  $146\,\mathrm{x}\,28\,\mathrm{mm}$  floor board.

**NOT INSULTED.** 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  $442 \, \text{kg/m}^2 \, \text{roof load}$ . The floor is made of  $146 \, \text{x} \, 28 \, \text{mm} \, \text{floor board}$ .

The walls, floor and roof of our glamping Cube are insulated to lower energy costs. We use stone wool to insulate our cubes for this reason: fire resilence, 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 floor is concerned. So floor comes with 28 mm wooden boards from spruce.

#### INSIDE PLAN



#### TECHNICAL SPECIFICATION

Shape	Rectangle
External dimension (W x L)	3440 x 7570 mm
Total high (H)	2800 mm
Inside area	21 m²
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 cabin in 14 hours.

Size of the cargo (Lx W x H): 1st pallet - 3.4 x 1.2 x 2.6 m; 2nd pallet - 4.4 x 1.2 x 2.6 m.

#### SLIDING SYSTEM

#### 3-RAILS SLIDING DOOR REYNAERS.

The size of aluminium 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; Colour: metalic/white. This is single-chamber aluminium system.

#### 3-RAILS SLIDING DOOR ALUTECH.

Aluminium 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; Colour: metalic/white. This is single-chamber aliuminium system.

#### **CAMPING PRODUCTS**



**WOODEN POUF** 

The pouf is made of northern spruce wood, with spacing between the plates, so air circulates easily and ensure good ventilation.



**TABLE** 

The table is made of northern spruce wood. Table has a stable base: the feet are connected additional details. Modern design and the charm of natural wood perfectly complicated camping products.



**DOUBLE BED - SOFA** 

The double bed is made of northern spruce. Double bed can modified into a sofa bed with support. Modern design and the charm of natural wood perfectly complicated camping pods.



SINGLE BED

The single bed is made of northern spruce wood. Bed easily fastened to the wall. Modern design and the charm of natural wood perfectly complicated camping products.



**BENCH** 

The bench is made of northern spruce wood is sturdy and reliable. The bench has the support legs 5, so it is stable. Modern design and the charm of natural wood perfectly complicated camping products.



KITCHEN SET FOR CAMPING POD 4.8 X 3.2 M

The kitchen is made of northern spruce wood is sturdy and reliable. Simple design and the charm of natural wood perfectly complicated camping products. What you get: worktop; cabinets, cabinet doors, hinges and knobs.

Dimensions (LxWxH): 2340 x 683 x 808 mm.



DRAWER UNDER THE SINGLE BED

The drawer is made of northern spruce wood is sturdy and reliable. Simple design and the charm of natural wood perfectly complicated camping products



SHELF

The shelf is made of northern spruce wood is sturdy and reliable. Simple design and the charm of natural wood perfectly complicated camping products.



SHELVE ABOVE DOUBLE BED (CLOSED)

The shelf is made of northern spruce wood. The shelf is closed with the door from the side of the room. From the inside (from the side of the bed) there is a niche for fitting things.

Available in Insulated Camping Pod 3.2 x 5.9 m.

# **ACCESSORIES**

#### **CAMPING PRODUCTS**



**BENCH TRANSFORMING INTO A SINGLE BED** 

This multi functional piece of furniture provide great seating ans sleeping space (bench easy transforms into a bed).



KITCHEN SET FOR CAMPING POD 3.2 x 5.9 M

The kitchen set is made of northern spruce wood and is sturdy. You will get: worktop, cabinets with doors, hinges and knobs.

Dimensions (LxWxH): 1435x600x808 mm.



**CEILING LAMP FOR GLAMPING CUBE** 

Spruce wood pendant light to light up your Glamping Cube. Size: 1500 x 600 mm.



**TABLE AND BENCHES SET** 



WHITE CUSHION SET



**RAINWATER PIPES FOR GLAMPING CUBE** 

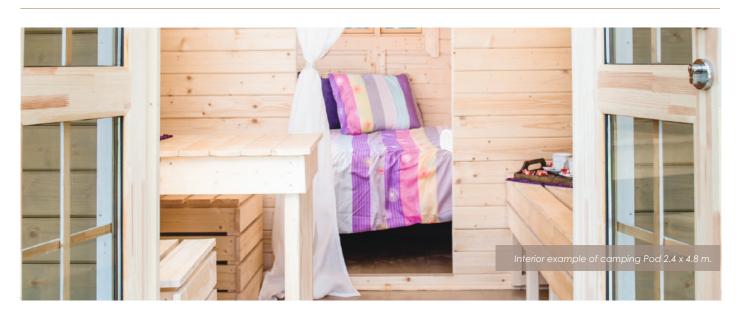
Modern design spruce wood table and benches set contains:

- -Table on wheels (450 x 600 mm); -Bench (450 x 1400 mm); -Bench with backrest (800 x 1900 mm).

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

The rainwater pipes package includes straight gutter and all parts needed for installation. Down pipe package includes 2.5 m down pipe 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. Rainwater pipes is made of plastic.

Color-brown.







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QUALITY, FLEXIBILITY, SHORT TERMS

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