

SAUNA TENTS







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CONTENT

Introduction	2
Specifications and equipment	3
Precautions and recommendations / Setup	4
Setup of the partition and inner fly	5
Setup of metal inserts for the chimney exit	6
Tent features / Care and storage	7
Warranty	9
Accessories	.10

The Bereg Manufacturing Company team, which consists of hundreds of people involved in the creation of equipment, thanks you for the opportunity to do what they love the most.

Our mission is to create universal reliable equipment with which there is no bad weather. Products that open up a new way of travel with maximum comfort.

You are the main experts of the company. Your sincerity and passion for adventure make our work special, and your feedback inspires us to create and improve our products! We are sure that with your support we will achieve more. We promise not to stop there and implement new ideas that can expand the horizons of your travels.

Please write to us more often: you have a power in your hands that you don't even know you have! Your emails help the company grow and develop.

Thank you for being with us!



Since 2009, the company Bereg has accumulated a wealth of experience in the development, creation and testing of tents. The best ideas and materials are implemented in the saunas:



Use in all climatic zones under all temperature conditions.



Cutting for pipe output.



The possibility of creating a mobile camp.



The frame is made of high-strength aviation alloy B95T1.



Universal use: a vestibule for a tent UP, a camping sauna, a garage for special equipment, a field kitchen, a living tent.



Waterresistance-PU 4000 mm.



Efficient ventilation system.



Seams of the outer fly processed a sealing tape.

SPECIFICATIONS

Model	Sauna 2x2	Sauna 3x2	Sauna 4x2
Length x Width x Height, m	2 x 2 x 1,85	3 x 2 x 1,85	4 x 2 x 1,85
Weight, kg	14,5	18,5	21,5
Entrances, pcs	2	2	2
Windows, pcs	1	1	2
Cutting for pipe, pcs	1	1	2
Partition		+	+
Capacity (max.), persons	3	4	6
Packed size, m	1,35 x 0,25 x 0,25		
Frame	Aviation aluminum alloy B95T1 (In USA analogue Aa7075, in EU ENAW 7075)		
Waterproof fly	Oxford 300 PU 4000		

EQUIPMENT

Tent	1pc
Frame swing door	1pc
Pegs	1se
Rope	1se
Transparent window with velcro	2pc
Organizer with velcro	1-2pc
Spare parts kit*	1pc
Bag	1pc
Instruction and warranty card	1pc

*Repair kit includes:

bolts and nuts (instead of rivets in frame bends), plastic fittings, fabric for tent repair.



Entrances and windows are equipped with a mosquito net.



Unique patented frame door.



Convenient transport.



Wind resistance. Reinforced wind braces are connected to the frame.



A wide range of additional accessories.



1 year warranty.

PRECAUTIONS AND RECOMMENDATIONS



- When installing and reassembling tent, be careful with the frame elements to avoid injury.
- Secure the tent securely using the pull loops.
- In windy weather, do not place the tent near trees.
- Do not use the tent when the wind is above 17 m/s.
- Ensure continuous ventilation in the tent.
- Provide an unobstructed exit from the tent.
- It is forbidden to use gas, gas equipment and liquid fuel devices in the tent!
- It is forbidden to use open sources of fire in the tent.
- When installing the tent, keep a safe distance from open sources of fire.
- Do not allow the use of persons under the influence of alcohol.
- Do not allow children to use without adult supervision.

When using heating devices in a tent, the users personally responsible for personal safety. The users are personally responsible for their safety.

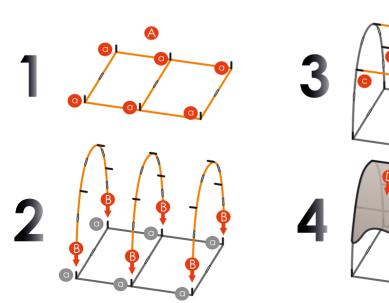
TENT SETUP

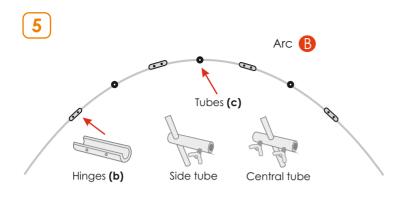
FRAME DOOR SETUP

- **1. Start of assembly.** Lay out the base of the tent (A) on a flat surface and stretchit.
- **2.** Arcs (B). Spread the arcs so that the hinges (b) are facing outward with the open side. Install the arcs in the base tubes (a) and tighten the screws.
- **3. Longitudinal poles (C).** These poles are connected to each other by an elastic band. Insert the bars into the tubes (c) located on the arcs and tighten the screws.
- **4. Tent (D).** Put the tent over the frame. Fix the tent to the arcs and poles with velcro and grommets.
- **5. Stake the tent.** Stake the tent to the grommets with rope and stakes. Cover the "skirt" with soil or snow.

- 1. Place the door face down on a flat surface. Press down on the central mechanism until the door assumes the working position.
- **2.** Fasten the door to the tent using a velcro located to the right of the entrance.
- **3.** To seal the tent, tuck the door under the windproof edging.

At the end of use, close the zippers of windows, doors and fold the tent in reverse order.











INSTALLATION OF A PARTITION AND INNER FLY

PARTITION

For 3x2 and 4x2 tents

Only start mounting the partition after tent has been completely set up.

- 1. Find the zipper on the tent. Start with one side wall. Unfasten the tube connection to the frame pole and slide the pole through the hole between the tent and the zipper. Secure the screws. Do the same for the second side wall and roof.
- 2. Fasten the partition with the zipper.
- 3. Fix the partition to the base of the frame with touch fasteners.

INNER FLY (OPTION)

Inner fly 2x2 is applicable for any model of vestibule-sauna tent.

- a. Locate the entrance, window, and chimney outlet. Put the tent so that all the holes are coincided.
- **b.** Fix the tent to the poles and the base of the frame with velcro.



SETUP OF METAL INSERTS FOR THE CHIMNEY EXIT



The chimney exit is intended for the chimney pipes of the wood stove. The Bereg tents are equipped with 1 chimney section.

The chimney exit is completed with one or two metal inserts - one for the inner tent and one for the outer tent.

- The inserts are removable, so they do not damage the tent material during long-term storage, transportation and frequenassembly and disassembly.
- The insert also helps maintain an airtight connection with the pipe, which reduces the
 precipitation into the tent.

When you install the tent, you will find that there is no metal ring in the chimney exit - metal inserts are **included for the use with the stove**.

To fully he wood stove, you need to install a metal insert in the opening on both he inner and outer tent. This is necessary for the safe use of a wood stove.

Installation on the inner tent.
There is a hole in the upper part of the chimney pocket. Slide the insert inside the pocket so that the hole in the insert matches the hole in the fabric as much as possible. Repeat the procedure on the on the outer tent.

After completion of use, remove the metal inserts from the outer and inner tents, and store hem in the tent bag.





TENT FEATURES



















OUTER FEATURES

- 1. Entrances a rectangular shape. Such an entrance can be equipped with a hinged frame door. The second entrance is fabric, equipped with a mosquito net.
- 2. Cutting for pipe to use additional equipment.
- 3. Multifunctional viewing windows

with a mosquito net and a transparent velcro curtain.

- 4. Ventilation window for fresh air supply.
- 5. Amplify windscreen braces.

Connected to the frame. Equipped with reflective elements.

- 6. A wide "skirt" protects from drafts, serves for additional fixation on the surface.
- 7. Additional tie-down loops on the tent skirt.
- 8. Velcro and buttons located on the rear end wall for connection with tents UP. The joint is closed with an edge on an elastic band.

INNER FEATURES

- 9. Zipper partition for tents 3x2 and 4x2 m.
- 10. Organizers with velcro. It is attached to the frame of the installed tent.

CARE AND STORAGE

Tent





It is recommended to clean the fly and frame from sand and dirt after use. Do not use abrasive or hard brushes.



Dry after use.



Store in a dry place.

The flies are attached to the frame with velcro and ties. Undo the tent if necessary.



Hand wash only. Do not rub, do not squeeze.



Cold water wash, max. temperature 30°.



Do not iron.

REPAIR



Tent flies: fabric and glue.



The restore seam seal: PU-based adhesive.



	WARRANTY CARD	Options
Sauna 2x2 Sauna 3x2	2 Sauna 4x2	Inner fly
Seamstress " Specialist of the TC		,
Seller	Date o	f sale

The manufacturer offers a 1-year warranty for fly and for frame free repair in case of defects due to manufacturing issues.

The warranty does not cover damage caused by improper and careless storage or operation or non-compliance with care instrucions and precautions.

The manufacturer is not responsible for damage to the product that occurred during its transportation to the sale location, or for any damage from normal wear and tear or natural disasters (sudden exposure to natural phenomena and mechanical effects of unforeseen physical forces).

The warranty provided is in the from of a warranty card and a delivery note with a seal.

The manufacturer of the goods reserves the right to make changes in the characteristics and equipment of the goods without prior notice to the buyer. <u>The data on the site is for informational purposes only and are not a public offer.</u>

ACCESSORIES

The vestibule connector is an accessory for the UP series tents, providing additional space for storing shoes, firewood and personal things. It can be used with a UP tent as an entrance area to the tent. Additionally, the vestibule connector serves as a connector between the UP tent and a mobile sauna tent, allowing them to function as a single module. The vestibule connector includes a zipper that attaches to the UP tent above its entrance. It also features Velcro elements on the front side for connecting to mobile sauna tents.

The inner fly is used to keep the heat in the sauna tent. The size of the inner tent is 2×2 meters. The installation of the fly in the sauna tent takes place with the help of Velcros and takes less than 5 minutes.







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