



**MALVINA EUROPE SARL**

**CAPITAL VARIABLE DE 15 246 Euros • C.E. FR 784 376 783 78**

**R.C.S Saint-Gaudens 437 678 378 • SIRET 437 678 378 00013**



# SAUNA CABIN 9,2 M<sup>2</sup>



## Available roof colors/couleurs de toits (shingles) disponibles :



Sauna cabins (m<sup>2</sup>)

9,2

9,2 with changing room



**Shape:** Hexagon – 6 corners.

**Inside area:** 9.20 m<sup>2</sup>

**Total height:** 3.50 m.



6-8 people



**Standart set:**

- Wall, roof, floor panels;
- 2 hexagon windows with double glass
- Door with the lock and hexagon window;
- Protective fences
- Benches

Nowadays modern saunas have become an integral part of our lifestyle. Finnish saunas, tracing their history to old smoke saunas built from logs, today have become modern and highly popular all around the world. Our sauna cabins are built using the idea (design) of a Grill cabin. The cabin is made of six roof parts, six walls, three hexagonal double glazed windows, wooden doors, and lounge chairs. The interior is arranged for comfortable and safe baking in the sauna. There are two-tier lounge chairs along three walls. The centre of the sauna is fitted with an electric or a wood-fired heaters. There is a protective fence installed near to the heater. Around 6–8 people can enjoy the pleasures of the sauna at the same time. The sauna cabin is lockable, and at the entrance there is a small porch with a roof. The Sauna cabin is delivered to the customer fully complete, with detailed assembly instructions and drawings, and packed on two pallets (KIT). Size of a pallet: 2.5 m x 1.2 m x 2.5 m, weight: 1100 kg.

### **Wood burning stoves and electrical heaters :**



M3



PRO 20



M3 SL



SL 20



BC 60  
BC 80  
BC 90



CLUB 13.5



## Transportation



2.5 x 1.2 x 2.5 M KIT



11 pcs

2.5 x 1.2 x 2.4 M KIT  
+ 1.2 x 0.9 x 1.2 M



8 pcs

## Usage



The surfaces of the new product that are in direct contact with the flames may create smoky smell while warming-up using your grill for the first time. We advise to keep the door open during the first usage and not to cook until the smell has cleared. All metal grill details are covered with Temal 400 paints. The paint does not consist of unhealthy compounds and no chemicals hazardous to health are released during heating. It's also bears dry heat up to 400 degrees centigrade. Some splitting and burning of the paint is normal, because in the long run the paint does not bear the heat of the flames.

Please note, that the grill may have sharp edges and the steel parts of the grill heats up when the fire is firing, therefore there are risk to harm or burn yourself.

We suggest to use natural materials, starter cubes or a little of lighter fluid with small dry birch logs for lighting the fire. To make a fire lighting more easier and

to ensure that the grill is getting enough air, open the damper and keep the door open as well. The bigger logs can be added when the fire is burning well. Choose a non-sparking wood type; avoid using spruce or aspen and wood covered with bark. We advise to use logs with max length 300 mm. To get good ember we advise to add some charcoal as well. In order to achieve optimal ember, regulate the ventilation with opening and closing the damper.

Sufficient fresh airflow is most essential aspect of smoke exhaustion. At least as much fresh air should come in as goes out with the smoke. If the grill is smoking open the door of the cottage and make sure that the wood is dry or not bark covered. Provide additional dry wood if needed.

Remove coals and ashes from the fireplace after they have cooled down.

## Maintenance



You should not forget that wood is a natural material, it change move depending on weather conditions. Large and small cracks, color tone differences and changes, as well as a changing structure of wood are not errors, but a result of wood growing and a feature of wood as a natural material.

Natural wood (not impregnated) becomes grayish after having been left untouched for a while, and can be turn blue and become moldy. You should immediately process them with wood impregnations to protect the wooden details of our produced products.

We definitely recommend that you process the door and windows with a wood impregnation agent, and do it

namely both inside and outside, because the doors and windows can become twisted. In general, we recommend for the conclusive finishing a weather protection paint that will protect wood from moisture and UV radiation after the house is assembled.

Consult a specialist regarding paints suitable for unprocessed softwood and follow the paint manufacturer's instructions.

Your garden house life time will be much longer after having properly painted. We recommend that you inspect the house thoroughly once every six month.



**MALVINA SYSTEMS**



**[www.malvina.fr](http://www.malvina.fr)**



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