

Osterbek 4

Strongly built apex roof sheds will suit the storage and shelter needs of even the most avid gardener.

Prefabricated panels ensuring assembly quick and simple.

- Strong and sturdy panel-construction.
- All panels and components are fully prefabricated – no cutting required.
- 12mm moisture resistant and high durable MFP P5 roof panels.
- 16mm moisture resistant and high durable MFP P5 floor panels.
- The set contains fixings kit.



QUICKER ASSEMBLY

Prefabricated panels

FACILES À MONTER

panneaux pré assemblés

Carbon emission of all solid wood Garden buildings is negative.



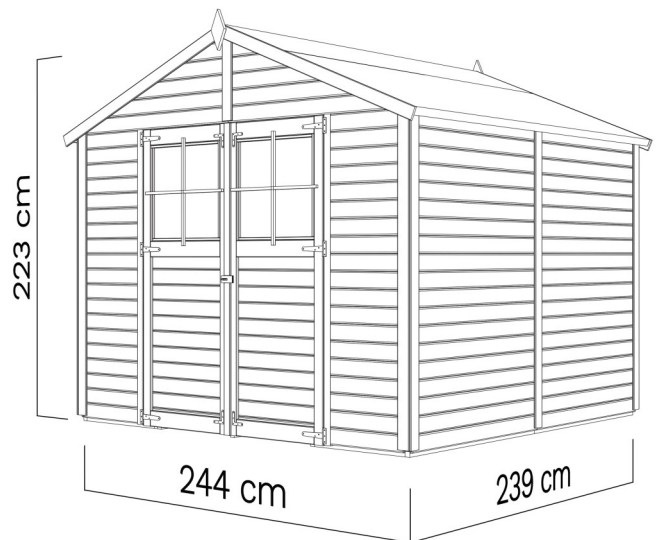
Non treated



Easy element construction
Incl. floor

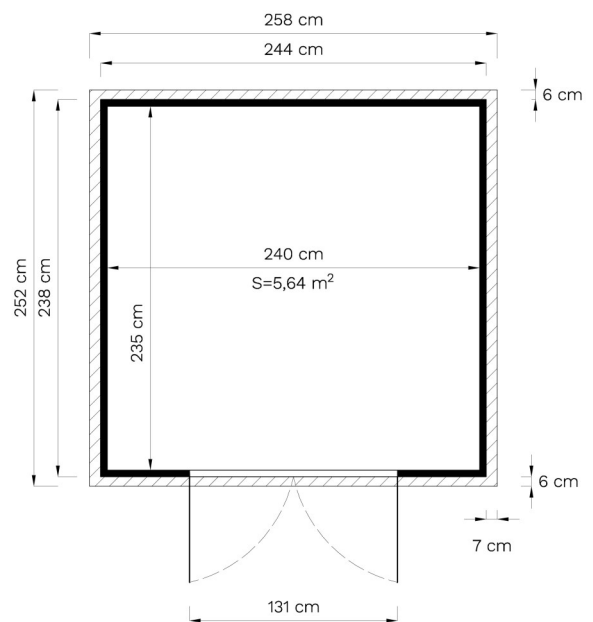
Data

Size	244 x 239 cm
Area	5,83 m ²
Floor thickness	MFP 16 mm
Frame	28 x 56 mm
Door opening (W x H)	131 x 165 cm
Space volume	11,12 m ³
Wall thickness	19 mm
Wall area	19,45 m ²
Roof thickness	MFP 12 mm
Roof area	6,92 m ²
Roof pitch	30 °
Snow last	0,85 kN/m ²
Pack sizes	177 x 117 x 51 cm
Pack weight	293 kg



Tips for foundation and floor panels

A prepared level foundation for the building to sit is necessary to ensure accurate fitting of all components and the end result is a perfect structure. The underside and edges of the floor panels including the frames, must be treated with two coats of good quality wood preservative. The floor should also be protected against rising damp and not be allowed to sit in pooled water.



Easy floor assembly



Prepare a level area for the garden building to sit. Lay floor panels upside down and secure together using screws. Turn floor around.

Construction design

All panels including floor and roof panels are prefabricated in the factory. The assembly can be carried out in a short time.

Bertilo

Easy
Element
System



Double securing of frames between the panels and in the corners of the building, provides high stability of the construction.

Tips for roof and windows installation

The set doesn't include roofing felt. Please ask your dealer for advice on this.

When installing window glazing, use silicone sealant around the edges to prevent water leaking into building.

Details



Treating with wood preservative

To prolong the life of the building for many years, all internal timber surfaces should be treated with a breathable wood stain.

Annually check the condition of the treatment and re-treat as required. Re-treatment of the building is advised at least every two years.



Non treated

Timber information

As timber is a natural material, there are certain weather conditions that may affect the materials properties. During excessive dry spells, the material may lose some of its internal moisture causing a certain amount of shrinkage of the panels. In periods of excessive rain there will be a certain amount of swelling throughout the wooden panels. This process cannot be avoided. Small cracks, resin leakages and colour changes are natural. Please check the wood treatment and all fastening regularly.

By installing the building too close to another building or other objects such as a solid fence or thick hedge etc. reduces the air circulation around walls and may cause damage to the building from moisture.

To further protect your garden building it is recommended to have a 30cm wide gravel pad or similar around the base of the back and sides that is kept free of planting.

Regular opening of the shed doors is recommended to aid ventilation, especially during damp and cold weather conditions.

Information about the warranty conditions are included with the product.

We constantly improve the quality of our products, occasionally the components may differ from the components shown and are only correct at time of printing. We reserve the right to change the specification of our products without prior notice.

All dimensions are approximate.