

## **Wooden Fence – Specification**

### **Application**

- The wooden fence is designed for outdoor use as a decorative and functional element in gardens, on terraces, or plots.
- It can be used to define spaces in the garden, such as flower beds, pathways, or green areas.

### **Safe Use**

- The fence is available in several structural variants: some models are rigidly nailed for stability, while others are connected with wire, making them flexible and allowing them to be shaped into arches.
- Wooden elements may have natural irregularities and splinters. It is recommended to wear protective gloves during installation to avoid injuries.
- The wooden stakes are sharpened to facilitate driving them into the ground. Care should be taken during installation to prevent injuries.
- Properly securing the fence in the ground is crucial for its safety.

### **Maintenance**

- The fence is made of pine wood, which is durable and resistant to weather conditions but requires proper maintenance. Pine is a lightweight, easy-to-work-with wood that naturally resists moisture.
- Depending on the model, the fence may be natural, charred, or painted. Painted versions have a protective layer of paint that provides some degree of protection against external factors.
- It is recommended to protect the fences with wood preservative or clear varnish to extend their lifespan and shield them from moisture and pests.
- Cleaning the fence with strong detergents is not advised, as they may weaken the wood structure and damage its protective layer. In case of dirt, simply wipe the surface with a damp cloth.
- It is advisable to inspect the fence at the beginning of each season. For wire-connected models, also check the joints for any damage to prevent further deterioration.

### **Warnings**

- The product is not intended for leaning or climbing, as this may damage the fence and pose a risk to users.
- Caution should be exercised during installation. Protective gloves are recommended.
- Wire-connected fence models may have protruding elements, so care should be taken when handling and assembling them.