



## **Material and Safety Instructions for Our Wooden Products**

Our products are crafted with great care and made from high-quality materials. Please observe the following instructions to ensure safe use and the long-term preservation of your wooden items – especially for load-bearing elements made from solid wood.

---

### **General Material Information – Natural Wood Product**

- Wood is a natural material – slight variations in color and grain are characteristic and do not constitute a defect.
  - Our products are made from finger-jointed laminated wood. Natural features such as small tension cracks, knots, or slight warping may occur – especially with significant fluctuations in humidity and temperature.
  - Do not expose the wood to prolonged direct moisture or heat (e.g., near radiators) to avoid material changes.
  - Clean the surface only with a soft, dry, or slightly damp cloth. Avoid using aggressive cleaning agents or microfiber cloths.
- 

### **Special Notes on Oak Wood**

- Oak is a particularly robust, heavy, and durable hardwood – ideal for load-bearing applications.
  - Due to its high tannin content, oak can react with iron – discoloration may occur when in contact with metal objects (e.g., screws). We therefore recommend using only galvanized or stainless steel mounting materials.
  - Oak may darken when exposed to moisture – this is a natural reaction and not a reason for complaint.
-

### **Special Notes on Beech Wood**

- Beech is a hard, stable, and fine-pored wood, well-suited for both structural and visually appealing uses.
  - It has a uniform texture and a light, reddish-yellow color that may darken slightly over time – this is a natural characteristic.
  - Beech is more sensitive to humidity changes. Prolonged exposure to moisture may cause the surface to become stained or dull – it should not be used in damp environments.
  - Do not expose beech wood to prolonged direct sunlight, as this may lead to uneven darkening.
- 

### **Safety of Load-Bearing Elements (e.g., curtain rods)**

- Load-bearing products such as curtain rods or wall hooks must be properly installed and securely anchored into the wall. The load capacity depends significantly on the wall structure and the mounting materials used.
  - Ensure safe installation using the included wall plugs and screws. If unsure about the wall structure, we recommend seeking advice from a qualified professional.
  - Check the wall's load capacity before installation. Drywall or lightweight walls may require special mounting systems.
  - Our curtain rods are not designed to be used for support, climbing, or hanging heavy objects. Improper use may cause damage or injury.
- 

### **Disclaimer:**

We accept no liability for damage resulting from improper installation, incorrect usage, or failure to follow the safety instructions.