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TIMBELA M310F+M310G

TIMBELA M310F+M310G Wooden Garden Shed Instruction Manual

Model: M310F+M310G

1. Introduction

This manual provides essential information for the assembly, operation, and maintenance of your TIMBELA M310F+M310G Wooden Garden Shed. Please read these instructions carefully before beginning assembly to ensure safe and correct installation and to maximize the lifespan of your product.



Image 1.1: The TIMBELA M310F+M310G Wooden Garden Shed installed in a garden.

The TIMBELA M310F+M310G is a compact and robust wooden shed designed for outdoor storage. It features a treated floor, high-quality lockable double doors, and a waterproof roof, making it suitable for storing tools, bicycles, or other garden equipment.

2. Safety Information

WARNING:

- After assembly, treat all wooden components with a suitable wood preservative product to prevent rot and extend the product's life.
- Paint the doors immediately after assembly with a pigmented, porous protective wood stain. This is crucial for weather protection and durability.
- Always use appropriate safety tools and personal protective equipment (e.g., gloves, safety glasses) during assembly.
- Ensure the assembly area is clear and stable.

- It is recommended that two people assemble the shed for safety and ease.

3. Components Checklist

Before starting assembly, verify that all parts are present and undamaged. Refer to the detailed parts list provided in your packaging. Key components include:

- Pre-cut wooden wall panels (19 mm thick pine and spruce)
- Pre-treated floorboards (19 mm thick)
- Water-resistant OSB-3 roof panels (12 mm thick)
- Roofing felt
- Double doors with 34 mm thick frame and lock
- Two organic glass windows (39 x 45 cm each)
- Fixings and accessories (screws, hinges, lock mechanism)



Image 3.1: Key structural features of the TIMBELA M310F+M310G shed, including 19mm panel thickness and 34mm door frame.

4. Setup and Assembly

The TIMBELA M310F+M310G shed is designed for easy assembly thanks to its pre-cut wooden parts and detailed instructions. Follow the step-by-step guide included in your package for precise assembly.

1. **Prepare the Foundation:** Ensure a level and stable foundation for the shed. This is crucial for structural integrity and proper door alignment.
2. **Assemble the Floor:** Lay out the pre-treated floorboards according to the instructions. The treated floor provides protection against moisture.
3. **Construct the Walls:** Assemble the pre-cut wall panels using the interlocking system. Ensure each panel is securely fitted.
4. **Install Doors and Windows:** Mount the double doors and organic glass windows into their designated openings. Ensure the doors operate smoothly and the lock mechanism functions correctly.
5. **Install the Roof:** Place the OSB-3 roof panels and secure them. Apply the roofing felt as per instructions to ensure a waterproof seal. The sloped roof design aids in water runoff.
6. **Final Checks:** Verify all fixings are tightened and the structure is stable.



Image 4.1: Front view of the assembled shed, highlighting the double doors and windows.

5. Operation

The TIMBELA M310F+M310G shed is designed for practical outdoor storage. Its features enhance usability:

- **Double Doors:** The wide double doors (L118 x H176 cm) provide ample access, making it easy to move large or bulky items in and out of the shed.
- **Lockable Door:** The high-quality door includes a lock for securing your stored items. Always ensure the door is properly closed and locked when not in use.
- **Windows:** The two organic glass windows allow natural light into the shed, improving visibility inside without the need for artificial lighting during the day.
- **Weather Resistance:** The robust construction, interlocking panels, and waterproof sloped roof protect your belongings from rain and other weather elements.

6. Maintenance

Regular maintenance will ensure the longevity and appearance of your TIMBELA M310F+M310G wooden garden shed:

- **Wood Treatment:** As mentioned in the safety section, apply a wood preservative immediately after assembly and reapply periodically (e.g., annually or bi-annually, depending on product recommendations and local climate) to protect against rot, fungi, and insects.
- **Painting/Staining:** Apply a pigmented, porous protective wood stain to the doors and other exterior surfaces. This not only enhances appearance but also provides an additional layer of protection against UV radiation and moisture.
- **Roof Inspection:** Periodically inspect the roofing felt for any damage, tears, or signs of wear. Repair or replace as necessary to maintain waterproofing.
- **Cleaning:** Clean the exterior wood surfaces and windows regularly to remove dirt, debris, and mildew. Use mild soap and water, avoiding harsh chemicals.
- **Door and Hinge Check:** Lubricate door hinges and check the lock mechanism periodically to ensure smooth operation.

7. Troubleshooting

Should you encounter any issues with your garden shed, consider the following common solutions:

- **Doors not closing properly:** Check if the shed is level. An uneven foundation can cause door misalignment. Adjust the foundation or hinges as needed. Ensure no debris is obstructing the door frame.
- **Water leakage:** Inspect the roofing felt for damage. Ensure all roof panels are securely fastened and the felt is properly installed. Check for gaps in wall panels and seal them if necessary with appropriate wood sealant.
- **Wood warping/cracking:** This can occur due to changes in humidity and temperature. Ensure regular wood treatment and staining as per maintenance instructions to minimize these effects. Small cracks are natural for wood and usually do not affect structural integrity.
- **Difficulty with assembly:** Re-read the assembly instructions carefully. Ensure all parts are correctly oriented and that you are using the correct fixings for each step. Do not force parts together; if they don't fit, re-check the instructions.

8. Specifications

Detailed specifications for the TIMBELA M310F+M310G Wooden Garden Shed:

Feature	Specification

Feature	Specification
Model Number	M310F+M310G
Exterior Dimensions (L x W x H)	239 cm x 144 cm x 200 cm (with roof overhang)
Usable Area	2.63 m²
Weight	221 kg
Material	Pine and Spruce Wood
Panel Thickness	19 mm
Roof Material	OSB-3 Plywood (12 mm), Water-resistant
Door Type	Double Door with Lock
Door Dimensions (W x H)	118 cm x 176 cm
Door Frame Thickness	34 mm
Window Type	Organic Glass
Window Dimensions (W x H)	39 cm x 45 cm (each)
Floor	Pre-treated, 19 mm thick
Water Resistance Level	Waterproof
Assembly Required	Yes

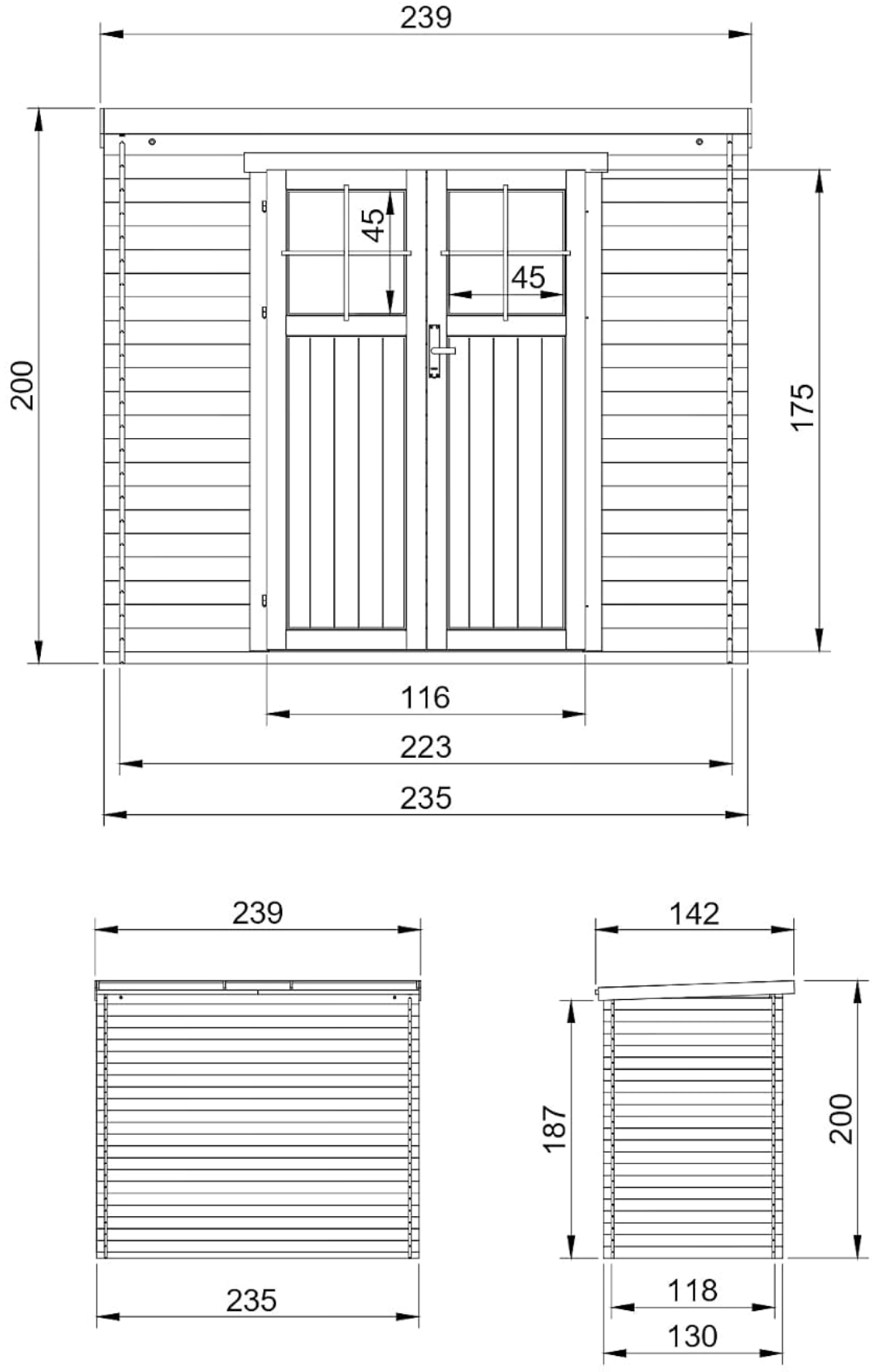


Image 8.1: Technical drawing showing the overall dimensions of the shed.

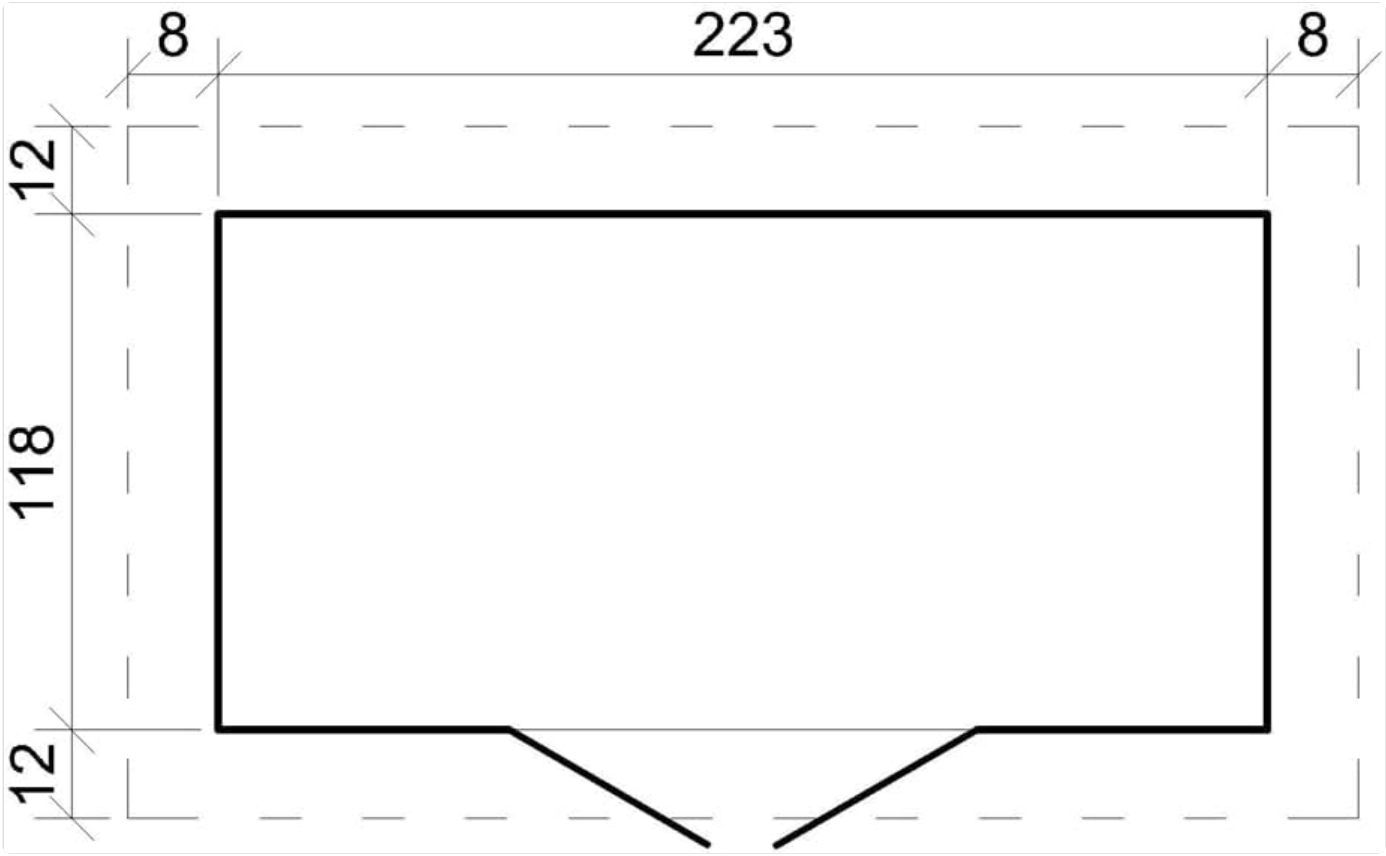


Image 8.2: Floor plan illustrating the internal dimensions and layout.

9. Warranty and Support

For information regarding product warranty, please refer to the documentation provided with your purchase or contact TIMBELA customer support. For any questions, missing parts, or assistance with assembly, please reach out to the manufacturer directly.

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