

Garvee _zWbyZy

Garvee Metal Shed Instruction Manual

MODEL: _zWBYZY

Introduction

Thank you for choosing the Garvee Metal Shed. This manual provides important information for the safe assembly, operation, and maintenance of your new storage shed. Please read these instructions carefully before beginning assembly and retain them for future reference.

This large-capacity metal shed is designed for outdoor storage, featuring a durable, rustproof steel construction with a sliding door for convenient access. It is suitable for storing gardening supplies, tools, and other outdoor equipment.

Safety Information

WARNING: Failure to follow these safety instructions may result in serious injury or damage to the product.

- **Wear Protective Gloves:** Some parts may have sharp edges. Always wear work gloves during assembly to prevent cuts and injuries.
- **Secure Foundation:** This product does not include flooring material. It is crucial to perform designated foundation work to prevent the shed from tipping over, especially in strong winds like typhoons. Tipping can cause serious injury or damage to stored items.
- **Check All Parts:** Before assembly, ensure all parts listed in the instruction manual are present and undamaged. Do not proceed with assembly if parts are missing or damaged.
- **Assembly Location:** Choose a level, stable surface for assembly. Ensure adequate space around the shed for safe construction.
- **Adult Assembly:** Assembly should be performed by at least two adults.

Assembly Instructions

Detailed assembly steps are provided in the separate assembly guide included with your product. Please refer to that guide for step-by-step instructions, diagrams, and a complete parts list.

1. **Preparation:** Unpack all components and verify against the parts list. Organize parts for easy access.
2. **Foundation:** Ensure a stable and level foundation is prepared. A wood floor is recommended if daily traffic or heavy items are anticipated.
3. **Frame Assembly:** Assemble the base frame and wall panels according to the diagrams.
4. **Roof Installation:** Attach the roof panels, ensuring proper alignment for drainage.
5. **Door Installation:** Install the sliding door system. Ensure it operates smoothly.
6. **Securing the Shed:** Anchor the shed securely to the prepared foundation to prevent tipping.

For optimal weather protection, consider applying additional waterproofing treatment to the shed before use, as it is not designed to be completely waterproof in all conditions.

Product Features



Overall View: The Garvee Metal Shed with its door open, revealing an organized interior with shelves and tools. This image showcases the shed's capacity and design.



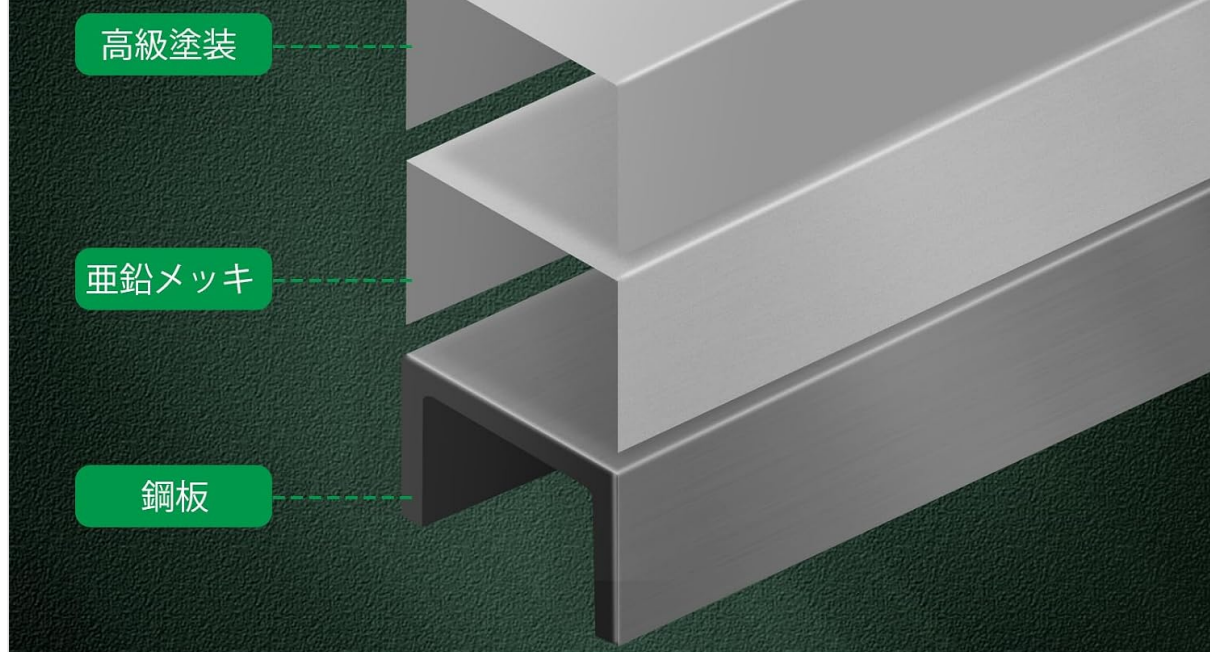
Exterior View: A perspective view of the Garvee Metal Shed with its sliding door closed, highlighting its compact and modern design.

Durable Construction

The shed features a robust 3-layer anti-rust treatment, including galvanized steel, an anti-rust coating, and a powder coating. This process ensures excellent corrosion resistance, passing a 1000-hour salt spray test.

しっかりとした頑丈な素材

ハイテンション亜鉛メッキ鋼板採用!
有害物質が発生しない環境に配慮した
高級塗装仕上げで、衝撃に強くサビに
くい特徴があります。



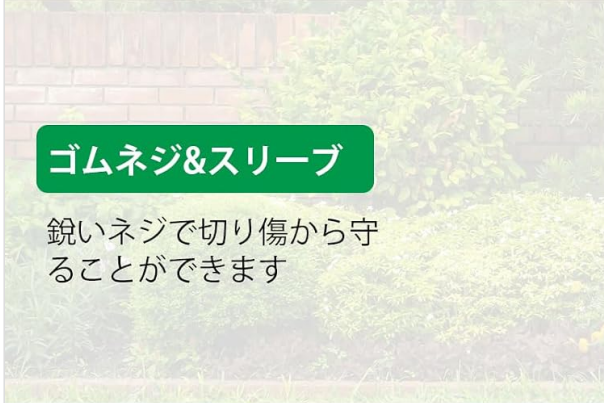
Material Layers: This diagram illustrates the robust material composition, featuring a steel plate base, a galvanized layer for corrosion protection, and a high-grade coating for enhanced durability and finish.

Reinforced Design

The shed incorporates a uniquely developed textured reinforced structure (patent pending) that efficiently disperses impact energy, increasing pressure resistance by 30% compared to smooth surfaces. The wall panels have an uneven shape that effectively disperses external impact and pressure, enhancing overall stability.



丈夫で耐久性のあるフレーム



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プラスチック屋根カバー

収納庫の屋根を補強できます

Construction Details: This image highlights key structural components, including the sturdy and durable frame, rubber screws and sleeves designed to protect against sharp edges, and a plastic roof cover that reinforces the shed's roof.

Sliding Door System

Equipped with a light and silent sliding door (hanging door system), this design significantly reduces the risk of failure due to rainwater penetration and accumulation of debris, ensuring long-term durability and ease of use.

Effective Roof Drainage

The roof is designed to be wider than the main body and features a slope. This design ensures that rainwater does not accumulate on the roof but flows down through the slope and gutters to the ground, protecting the interior components from water intrusion.

排水に役立つ屋根

屋根は本体よりも広く、斜面が設けられています。雨が降ると、屋根にたまることなく、斜面と凹槽を経由して地面に流れ落ちます。これにより、物置内に雨が侵入する心配がなく、内部の部品をより良く保護します。



注意

完全な防水仕様ではありませんので、事前に防水処理を行うことをお勧めします。

Roof Drainage: This image demonstrates the sloped roof design, which effectively channels rainwater away from the shed, preventing accumulation and protecting the contents.

Operation

- **Opening/Closing the Door:** Gently slide the door along its track. Avoid forcing the door if it encounters resistance.
- **Storage:** Utilize the large interior space for organizing gardening tools, lawn mowers, bicycles, and other outdoor items. Consider adding shelves or hooks for better organization (accessories not included).
- **Ventilation:** Ensure adequate ventilation to prevent moisture buildup inside the shed, especially if storing items prone to rust or mold.

Maintenance

- **Regular Cleaning:** Clean the exterior of the shed periodically with a mild detergent and water. Rinse thoroughly and dry to prevent water spots.
- **Door Tracks:** Keep the sliding door tracks clean and free of debris to ensure smooth operation. Lubricate tracks if necessary with a silicone-based lubricant.
- **Rust Prevention:** Although the shed is rust-resistant, inspect for any signs of rust, especially in areas where the coating might be scratched. Touch up with rust-inhibiting paint if needed.

- **Foundation Check:** Periodically check the shed's anchoring to its foundation to ensure it remains secure.
- **Roof Inspection:** Inspect the roof for any damage or blockages in the drainage system. Clear any leaves or debris.

Troubleshooting

- **Door Sticking:** Check door tracks for debris or damage. Clean and lubricate tracks. Ensure the shed is level and square.
- **Water Leaks:** Inspect roof panels and wall seams for proper sealing. Apply silicone sealant if necessary. Ensure the roof drainage system is clear.
- **Shed Instability:** Verify that the shed is securely anchored to a level foundation. Re-tighten any loose fasteners.
- **Rust Spots:** Clean the affected area and apply a rust-inhibiting primer and paint.

Specifications

サイズ/単位: cm



Product Dimensions: This diagram provides the overall measurements of the shed in centimeters, including height, width, and depth.

Feature	Detail
Brand	Garvee
Model Number	_zWbyZy
Color	Braun
Material	Metal
Product Dimensions (D x W x H)	33.66"D x 58.46"W x 76.38"H (148.5 x 85.5 x 194 cm)
Item Weight	31.8 kg
UPC	199809990329
Water Resistance Level	Waterproof (IPX4 rated)
Door Style	Sliding Doors

Warranty and Support

Your Garvee Metal Shed comes with a**1-year warranty** from the date of purchase. This warranty covers manufacturing defects and missing parts.

If you receive an item with quality defects or missing components, please contact Garvee customer support immediately. We are committed to providing prompt assistance.

For customer support, please refer to the contact information provided on your purchase receipt or the Garvee official website.