

[Manuals.plus](#) /

› [Greesum](#) /

› Greesum 5x3FT Plastic Storage Shed Instruction Manual GS-590GY-0520

Greesum GS-590GY-0520

Greesum 5x3FT Plastic Storage Shed Instruction Manual

Model: GS-590GY-0520

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, maintenance, and troubleshooting of your Greesum 5x3FT Plastic Storage Shed. Please read all instructions carefully before beginning assembly and retain this manual for future reference. Proper assembly and care will ensure the longevity and optimal performance of your storage shed.

DIMENSIONS OF FIT-IT 5'X3'

30.3"x57.1"x66.1"
Dimensions(WxDxH)

65.43 cu.Ft
Storage Capacity

150 Lbs
Roof Weight Capacity



Image: Front view of the Greesum 5x3FT Plastic Storage Shed in a light gray finish, situated in a garden.

SAFETY INFORMATION

Observe the following safety precautions during assembly and use:

- Always wear appropriate safety gear, including gloves and eye protection, during assembly.
- Ensure the assembly area is clear of obstructions and well-lit.
- Do not attempt to assemble the shed in strong winds or adverse weather conditions.
- Two people are recommended for assembly to ensure safety and ease of installation, especially when handling larger panels and the roof.
- Place the shed on a firm, level surface. An uneven surface can lead to alignment issues and structural instability.
- Do not store flammable liquids or hazardous materials inside the shed without proper ventilation and safety measures.
- Regularly inspect the shed for any damage or loose components and address them promptly.

- Check local HOA policies and building codes before installation to ensure compliance.

PRODUCT FEATURES

- **Durable Resin Construction:** Crafted from high-quality, 16mm double-layer premium resin for exceptional durability and weather resistance against UV rays, moisture, and temperature changes.
- **Secure Lockable Door:** Features a robust locking mechanism for secure storage of tools and equipment.
- **Integrated Floor:** Includes a sturdy plastic floor to enhance stability and protect stored items from ground dampness.
- **Spacious Capacity:** Offers approximately 65.43 cubic feet of storage space.
- **Wind Resistance:** Certified for wind resistance (Level 8), built to withstand strong winds.
- **Eco-Friendly:** GRS Recycled Materials Certification for sustainable construction.

PARTS LIST

Before beginning assembly, verify that all parts are present and undamaged. Refer to the included hardware kit and panel diagrams. If any parts are missing or damaged, contact customer support.

Note: Some parts may not be explicitly labeled; refer to the visual diagrams in the assembly instructions for identification.



Image: Interior view illustrating potential storage configurations and internal components.

SETUP AND ASSEMBLY

Assembly typically requires a Phillips head screwdriver and may be easier with a drill. A mallet can also be useful. Ensure the ground is very level before starting.

Step 1: Prepare the Foundation

Select a flat, level surface for the shed. A concrete slab or a pressure-treated wood base is recommended to ensure stability and prevent warping. The shed includes a durable plastic floor that provides protection from damp ground.

Step 2: Assemble the Floor Panels

Lay out the floor panels according to the diagram in your manual. Connect them securely. Ensure the floor is correctly oriented before proceeding.

Step 3: Install Wall Panels

Attach the rear wall panels to the floor first, followed by the side panels. Ensure each panel slots correctly into the floor and connects to adjacent panels. Use the provided screws to secure them. Pay close attention to the orientation of each panel, as some may have specific top or bottom edges.

CERTIFIED QUALITY



Wind Resistance
Certified (Level 8)
Built to Withstand Strong Winds



GRS Recycled
Materials Certification
Eco-Friendly and Sustainable



Structural Patent
Certification
Innovative Structural Design

Image: Detail of the 16mm double-layer premium resin construction, highlighting its waterproof and UV-resistant properties.

Step 4: Attach Front Panels and Door Frame

Install the front wall panels and the door frame. Ensure the frame is plumb and level to prevent door alignment issues. Secure all connections with screws.

Step 5: Install the Roof

Carefully place the roof panels onto the assembled walls. This step often requires two people. Align the roof panels with the wall tops and secure them using the designated fasteners. Ensure all roof sections are tightly joined to prevent leaks.

Step 6: Install Doors and Hardware

Attach the doors to the hinges. Adjust the hinges if necessary to ensure the doors open and close smoothly and align properly. Install the lockable door handle and any other included hardware. Test the locking mechanism.

65 CUFT STORAGE CAPACITY



Image: Dimensions of the Greesum 5x3FT Plastic Storage Shed, showing height, width, and depth measurements.

OPERATING INSTRUCTIONS

Opening and Closing the Doors

To open the shed, turn the handle and pull the doors outwards. To close, push the doors firmly until they meet, then turn the handle to engage the latch. Ensure both doors are properly aligned for a secure closure.

Locking Mechanism

The shed features a lockable door for enhanced security. A padlock (not included) can be inserted through the designated hole in the handle to secure the shed. Always ensure the doors are fully closed and latched before locking.

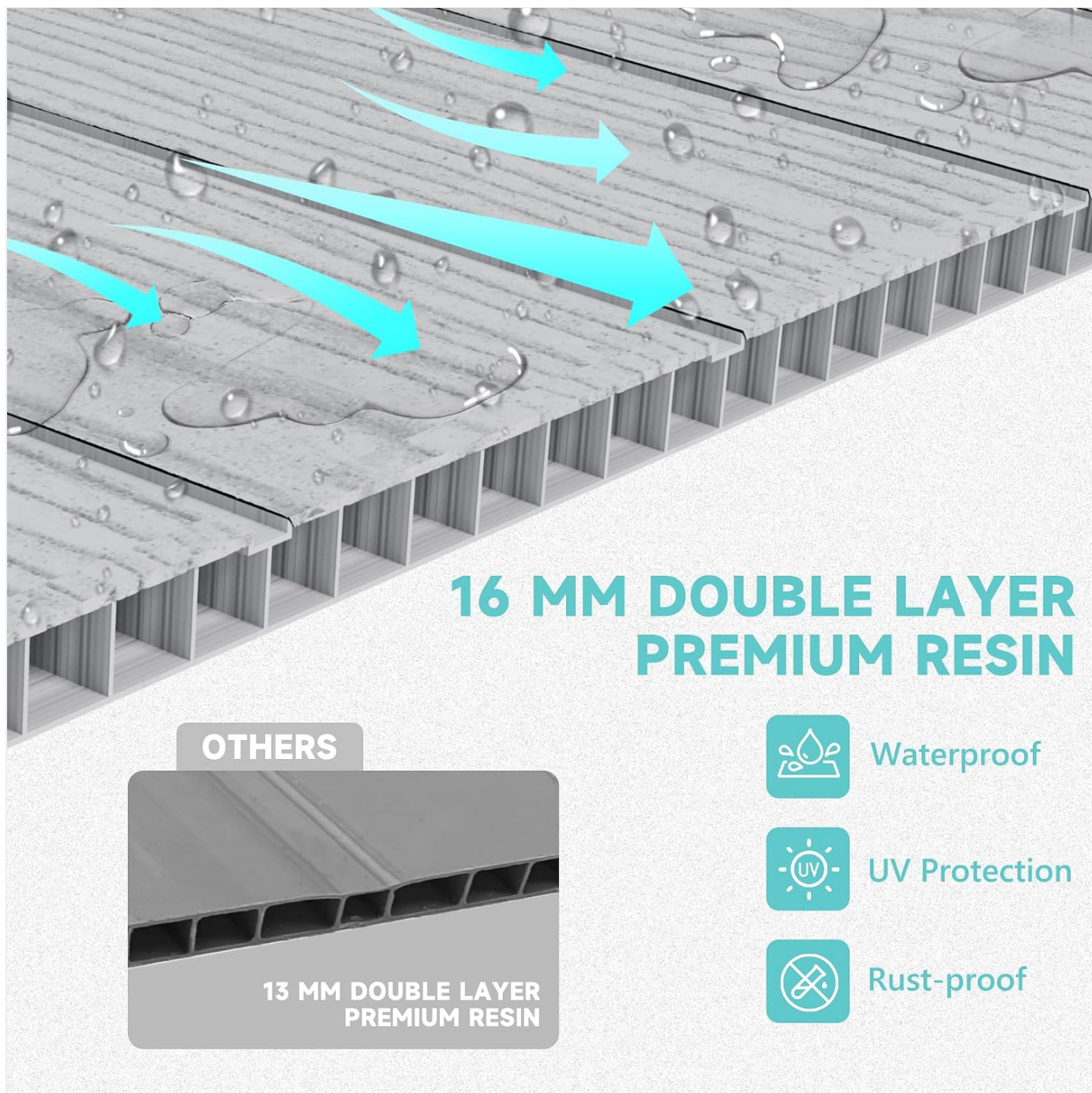


Image: Side view of the Greesum 5x3FT Plastic Storage Shed, showcasing its compact design and light gray finish.

MAINTENANCE

- **Cleaning:** Clean the shed periodically with mild soap and water. Avoid abrasive cleaners or harsh chemicals, as these can damage the resin material. Rinse thoroughly with water.
- **Inspection:** Regularly inspect all panels, hinges, and fasteners for any signs of wear, damage, or looseness. Tighten any loose screws.
- **Drainage:** Ensure the area around the shed is clear of debris to allow for proper water drainage, especially around the base and roof. The flat roof design requires regular checking to prevent water pooling.
- **Snow Load:** In areas with heavy snowfall, periodically remove accumulated snow from the roof to prevent excessive weight and potential damage. The roof has a weight capacity of 150 lbs.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Doors do not align or close properly.	Uneven foundation, warped panels, loose hinges, incorrect assembly of door frame.	Ensure the shed is on a perfectly level surface. Check and tighten all hinge screws. Re-check door frame assembly. If panels are warped, slight adjustments or shims may be needed.
Water leakage inside the shed.	Improperly sealed roof panels, gaps in wall connections, water pooling on roof.	Verify all roof panels are securely fastened and sealed. Check wall connections for gaps and ensure they are tight. Regularly clear water or snow from the roof.
Shed feels flimsy or unstable.	Incomplete or incorrect assembly, loose fasteners, uneven foundation.	Review all assembly steps to ensure correct installation. Tighten all screws and connections. Confirm the shed is on a stable, level base.
Difficulty identifying parts during assembly.	Parts not clearly labeled, unclear diagrams.	Refer closely to the visual diagrams in the manual. Compare the shape and features of physical parts to the illustrations. If still unsure, contact customer support.

SPECIFICATIONS

- Model Number:** GS-590GY-0520
- Material:** High-Quality Resin (Plastic)
- Color:** Light Gray
- Product Dimensions (D x W x H):** 30.3" x 57.1" x 66.1" (77cm x 145cm x 168cm)
- Floor Area:** Approximately 15.15 square feet
- Storage Capacity:** Approximately 65.43 cubic feet
- Roof Weight Capacity:** 150 lbs
- Door Style:** Single Hinged Door (Double doors for access)
- Water Resistance Level:** Waterproof
- Construction:** 16 MM Double Layer Premium Resin



Image: Organized interior of the shed, demonstrating its storage potential for tools and garden items.

WARRANTY AND CUSTOMER SUPPORT

For warranty information, missing parts, or technical assistance, please contact Greesum customer support. Refer to your purchase documentation for specific warranty terms and contact details. You can also visit the Greesum store on Amazon for additional support resources.

Greesum Store Link: [Visit the Greesum Store](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question