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BreezZ 8X10FT

Breezz 8x10FT Outdoor Steel Storage Shed Instruction Manual

Model: 8X10FT | Brand: BreezZ

1. INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your Breezz 8x10FT Outdoor Steel Storage Shed. Designed for durability and functionality, this weather-resistant metal shed offers secure storage for garden tools, bicycles, pool supplies, and other outdoor equipment. Please read this manual thoroughly before beginning assembly or use to ensure proper installation and safe operation.



Image 1.1: The Breezz 8x10FT Outdoor Steel Storage Shed, showcasing its design and utility in an outdoor environment.

2. SAFETY INFORMATION

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

- Ensure proper assembly following the detailed step-by-step video guide and this instruction manual.
- Handle all components with care to avoid injury, especially sharp edges of metal panels. Wear protective gloves during assembly.
- Ensure the shed is placed on a firm, level surface to maintain structural stability and prevent warping or misalignment.
- Do not assemble the shed during strong winds or adverse weather conditions.
- Keep children and pets away from the assembly area.
- Periodically check all fasteners for tightness and re-tighten as necessary to maintain structural integrity.
- Do not store flammable liquids or hazardous materials inside the shed without proper ventilation and safety precautions.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all parts listed in the packing list (usually found in the box or a separate document) are present and undamaged. Typical components include:

- Galvanized Steel Panels (walls, roof, doors)
- Frame Components (beams, supports)
- Hardware (screws, bolts, washers, nuts)
- Door Handles and Lock Mechanism
- Clear Window Panels
- Ventilation Louvers
- Assembly Gloves (2 pairs recommended for handling panels)

PRODUCT DIMENSION

Storage Shed Dimensions
8'×10'

Roof Weight Capacity
870 LBS

Storage Capacity
710 CU.FT

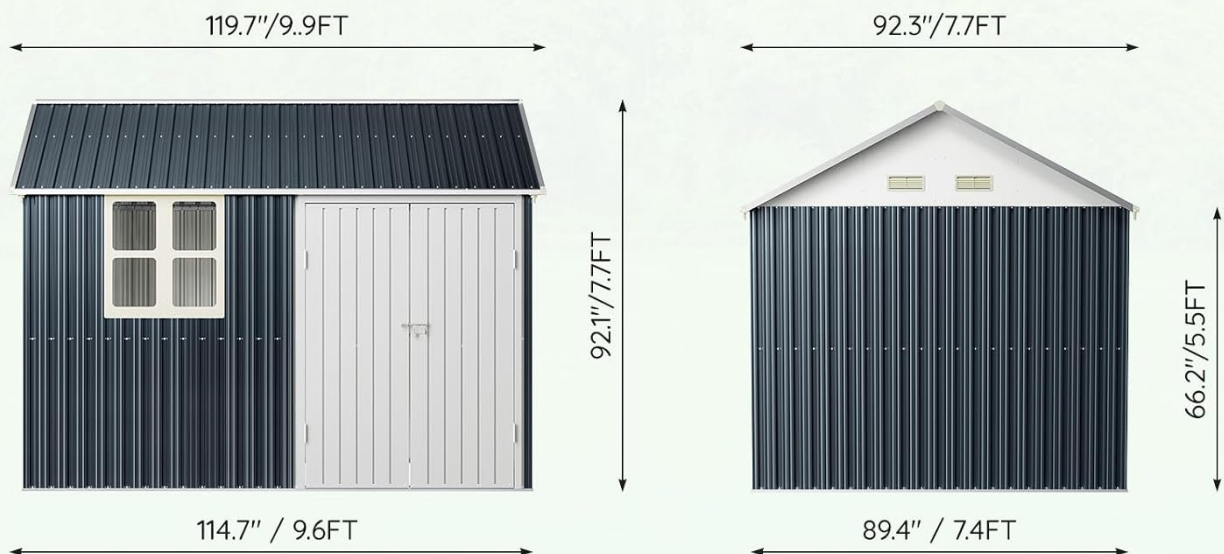


Image 3.1: Product dimensions and key specifications, including the recommendation to wear gloves during assembly.

4. SETUP AND ASSEMBLY

Assembly of the Breezz 8x10FT Steel Storage Shed requires careful attention to detail and adherence to the provided instructions. It is recommended to have at least two to three people for assembly, as some steps involve handling large or heavy components.

4.1 Site Preparation

- Choose a flat, level, and well-drained area for the shed. An uneven surface can lead to misalignment of parts and compromise the shed's stability.
- Clear the area of any debris, rocks, or vegetation.
- Consider installing a concrete slab or a treated wood foundation for optimal stability and longevity.

4.2 Assembly Steps

1. **Unpack and Organize:** Carefully unpack all components. Identify and sort parts according to the provided parts list. Ensure all protective films are removed from panels as you assemble them.
2. **Base Frame Assembly:** Assemble the base frame first, ensuring it is perfectly square and level. This is crucial for proper alignment of all subsequent panels.
3. **Wall Panel Installation:** Attach the wall panels to the base frame. Work systematically, ensuring each panel is securely fastened before proceeding.
4. **Door Frame and Doors:** Install the door frame and then attach the lockable double doors. Ensure smooth operation and proper alignment for security.
5. **Roof Assembly:** Construct the roof frame and attach the roof panels. The roof features a slope design for rapid drainage.
6. **Window and Vents:** Install the clear window and the four louver vents for improved air circulation.
7. **Final Checks:** Verify all screws and bolts are tightened. Anchor the shed to the ground or foundation for enhanced stability, especially in windy conditions.

For a visual guide, refer to the detailed step-by-step video instructions available from the manufacturer. (Note: Specific video links are not provided in this manual.)

HIGHLY UPGRADED

For A More Comfortable Experience

Higher Heights For Greater Storage Space.
And Spacious Top Space To Give You A
Comfortable Feeling.



Image 4.1: Illustration of the shed's increased height for greater storage capacity.

LOAD-BEARING STRUCTURE



Image 4.2: Detail of the refined galvanized steel material and the scratch protective film, which should be removed during assembly.

5. OPERATING INSTRUCTIONS

Your Breezz storage shed is designed for practical and secure outdoor storage.

- **Storage:** Utilize the spacious interior for organizing garden tools, lawn equipment, bicycles, and other items. The shed's design accommodates various storage needs.
- **Lockable Doors:** The shed features lockable double doors to secure your belongings. Always ensure the doors are properly closed and locked when not in use to prevent theft and protect contents from weather.
- **Ventilation:** The four louver vents promote air circulation, helping to reduce condensation and maintain a suitable environment inside the shed. Ensure vents are not obstructed.
- **Clear Window:** The clear window allows natural light into the shed, improving visibility during daytime use.

ULTRA-LARGE CAPACITY

Meet Your Diversified Use Needs



Image 5.1: The shed's interior demonstrating its ultra-large capacity for diverse storage needs.

MULTIPLE STORAGE MODES



Storage
Room



Garbage
Bin



Bicycle
Parking



Pet
House

Image 5.2: Examples of multiple storage modes and uses for the shed.

6. MAINTENANCE

Regular maintenance will extend the life and appearance of your Breezz storage shed.

- **Cleaning:** Clean the exterior of the shed periodically with mild soap and water. Avoid abrasive cleaners or harsh chemicals that could damage the galvanized steel finish.
- **Fastener Check:** Annually, inspect all screws, bolts, and fasteners. Tighten any loose hardware to ensure the structural integrity of the shed.
- **Drainage:** Ensure the roof's drainage holes and the surrounding area are clear of leaves and debris to allow for rapid water runoff.
- **Rust Prevention:** Although made from rust-resistant galvanized steel, inspect for any signs of rust, especially in areas where the coating might be scratched. Touch up with rust-inhibiting paint if necessary.
- **Door Operation:** Lubricate door hinges and the lock mechanism annually to ensure smooth operation.

FOUR LOUVER VENTS



Image 6.1: Key features such as drainage, window, lock, and base security, important for maintenance.



ALL-SEASON Weather Versatility



Rain-Proof



Wind-Proof

- The Roof Slope Design Facilitates Rapid Drainage
- The High-angle Sloping Roof Design Avoid Feeling Repressive And Increases Storage Capacity.
- The Stable Structural Design Ensures It's Wind Resistance.

Image 6.2: The roof's design for effective water drainage and overall weather resistance.

7. TROUBLESHOOTING

If you encounter issues with your shed, refer to the following common troubleshooting tips:

Problem	Possible Cause	Solution
Doors do not close or align properly.	Uneven base, loose frame bolts, or improper door installation.	Ensure the shed base is level and square. Check and tighten all frame bolts. Re-adjust door hinges if necessary.
Water leakage inside the shed.	Improperly sealed seams, clogged drainage, or damaged roof panels.	Inspect roof and wall panel seams for gaps; apply silicone sealant if needed. Clear roof drainage. Check for damaged panels and replace if necessary.
Shed feels unstable or wobbly.	Not properly anchored, loose frame connections, or uneven ground.	Ensure the shed is securely anchored to the ground or foundation. Tighten all frame bolts. Verify the base is level.

Problem	Possible Cause	Solution
Difficulty with screw alignment during assembly.	Base frame not square, or panels are not aligned correctly.	Double-check that the base frame is perfectly square and level. Loosen adjacent panels slightly to allow for adjustment, then re-tighten.

8. SPECIFICATIONS

Feature	Detail
Brand	BreezZ
Model	8X10FT
Color	NightBlue
Material	Galvanized Steel (Alloy Steel Frame)
Style	Contemporary
Door Style	Swing-out doors
Water Resistance Level	Water Resistant
Assembly Required	Yes
Storage Capacity	710 CU.FT (approximate for 8x10FT model)
Roof Weight Capacity	870 LBS (approximate for 8x10FT model)

9. WARRANTY AND SUPPORT

BreezZ products are manufactured to high-quality standards. For specific warranty information, please refer to the warranty card included with your product or contact BreezZ customer support directly. If you have any questions regarding assembly, missing parts, or product functionality, please reach out to our customer service team for assistance.

Contact information for support is typically found on the packaging or the manufacturer's official website.