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› Domi 10'x14' Lean-to Gazebo Instruction Manual

domi outdoor living LGCF1698-10x14

Domi 10'x14' Lean-to Gazebo Instruction Manual

Model: LGCF1698-10x14

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, maintenance, and troubleshooting of your Domi 10'x14' Lean-to Gazebo. Please read this manual thoroughly before beginning assembly or use to ensure safe and correct installation and to maximize the lifespan of your product. Keep this manual for future reference.



Image: The Domi 10'x14' Lean-to Gazebo, shown installed on a patio, providing an extended outdoor living space.

SAFETY INFORMATION

Important Safety Precautions:

- Always secure the gazebo properly to the wall and ground before use. This is crucial for stability and safety, especially in adverse weather conditions.
- Exercise caution during assembly and disassembly due to the heavy-duty nature of the product components. It is recommended to have at least two people for assembly.
- Always follow the provided manual for safe setup and usage. Deviations from instructions may compromise structural integrity.
- Be aware that some metal components, particularly roof panels, may have sharp edges. Wear appropriate protective gloves during handling and assembly.
- Ensure all bolts and fasteners are tightened securely, but avoid over-tightening until instructed, as some adjustments may be required during assembly.

PRODUCT COMPONENTS

The Domi Lean-to Gazebo consists of a robust metal frame, a galvanized steel roof, and various connecting hardware. All parts are numbered for easy identification during assembly. Please verify that all components are present and undamaged before beginning assembly.

- **Heavy-Duty Metal Frame:** Constructed from rust-resistant and corrosion-resistant steel.
- **Sloping Galvanized Steel Roof:** Designed for efficient water and snow runoff.
- **Anchoring Plates:** Pre-drilled for secure ground attachment.
- **Wall Buckles/Mounts:** For reinforced attachment to an existing wall or structure.
- **Drainage System:** Integrated gutters for optimal water management.
- **Assembly Hardware:** Includes various bolts, screws, and an Allen wrench. An electric screwdriver with appropriate bits is highly recommended for efficiency.

SETUP AND ASSEMBLY

Assembly of the Domi Lean-to Gazebo requires careful attention to detail. It is recommended to have at least two people for the assembly process, especially when handling larger sections and lifting the roof structure. An electric screwdriver will significantly reduce assembly time.

Preparation:

1. Unpack all boxes and lay out the numbered parts. Compare with the parts list in your included manual to ensure all components are present.
2. Clear a large, flat workspace.
3. Gather necessary tools: electric screwdriver (recommended), appropriate hexagonal tips, protective gloves, and a ladder.

Assembly Steps:

1. **Assemble the Frame:** Begin by connecting the linear frame pieces (legs and crossbeams) as per the diagrams in your manual. Do not fully tighten all bolts until the entire frame is loosely assembled to allow for adjustments.
2. **Install Triangular Supports:** Attach the triangular steel frame supports to the main posts for enhanced stability and corrosion resistance.

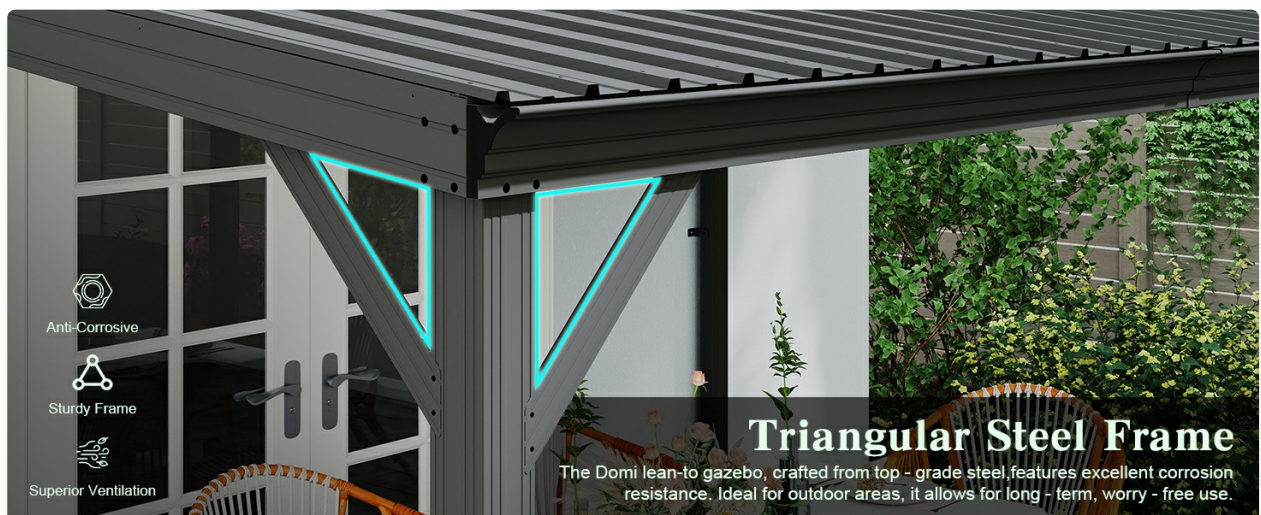


Image: Detail of the triangular steel frame supports, highlighting the robust construction for stability.

3. **Attach to Wall:** Position the gazebo against the desired wall or structure. The rear section must be securely screwed to the wall using the provided wall buckles for reinforced mounting. Ensure the wall can support the weight and forces exerted by the gazebo.

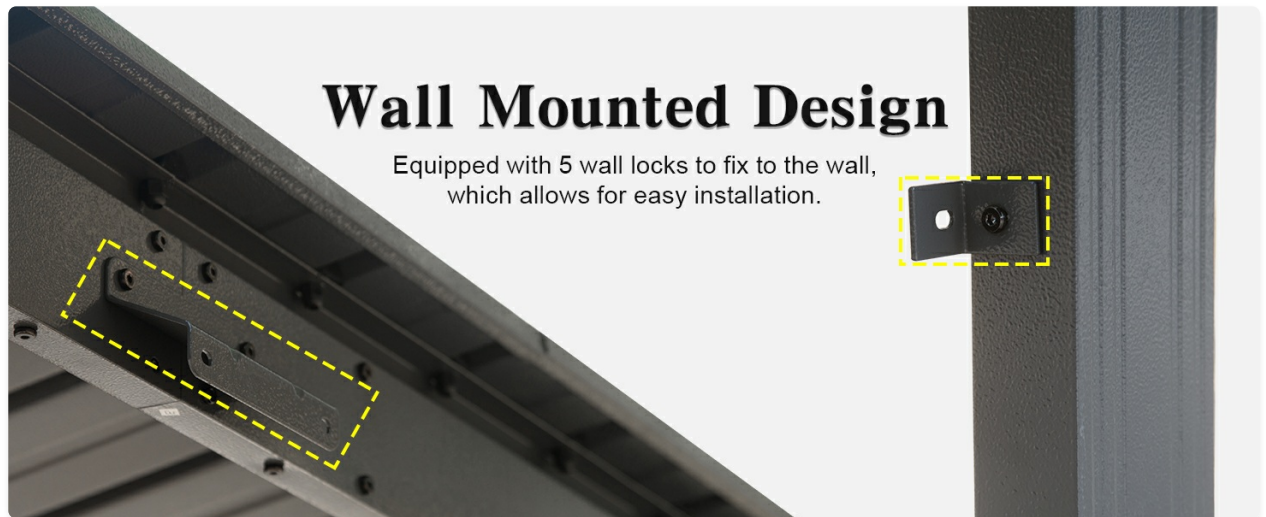


Image: Illustration of the wall-mounted design, showing how the gazebo attaches securely to an existing structure.

4. **Install Roofing Reinforcement:** Before placing the roof panels, install any internal roofing reinforcement beams as indicated in the manual. These provide strong support for the top panels.



Image: Underside view showing the roofing reinforcement, designed to support the roof panels and withstand snow accumulation.

5. **Attach Roof Panels:** Carefully place and secure the galvanized steel roof panels. Ensure they are properly aligned to minimize leaks and facilitate drainage. Some panels may require gentle manipulation to fit correctly.
6. **Anchor to Ground:** Secure the gazebo to the ground using the pre-drilled anchoring plates on each leg. Use appropriate ground stakes or bolts for your specific surface (e.g., concrete, wood deck).



Pre-drilled Anchoring Posts

Each leg features 3 pre - drilled holes. It effectively keeps the item steadily in place, and ensures long - term stability.

Image: Detail of a gazebo leg showing the pre-drilled anchoring posts, designed for steady and long-term stability.

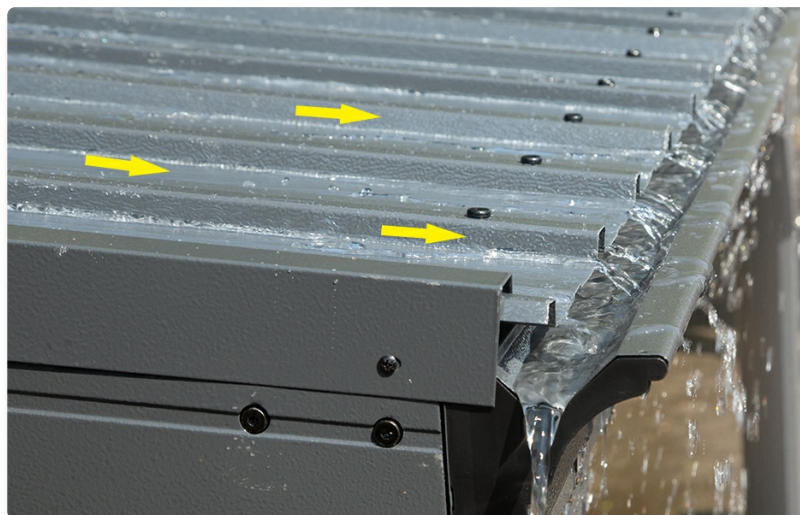
7. **Final Tightening:** Once all components are in place and aligned, fully tighten all bolts and fasteners.

OPERATING INSTRUCTIONS

The Domi Lean-to Gazebo is designed to provide a comfortable and protected outdoor living space. Its features are optimized for various weather conditions.

Key Operational Features:

- **UV Protection:** The galvanized steel roof provides excellent UV protection, blocking approximately 99% of UV rays with a UPF 50+ rating, making it ideal for summer use.
- **Snow and Rain Management:** The sloped design and upgraded drainage system efficiently shed rainwater and prevent snow buildup, reducing pressure on the roof and enhancing longevity. The integrated gutter system ensures optimal runoff.



SLOPING GALVANIZED STEEL ROOF

The sloping roof expedites rainwater to flow off smoothly, efficiently solving drainage issues.



Sturdy and Stable



Drainage System Design

Image: The sloping galvanized steel roof demonstrating efficient rainwater runoff into the drainage system.

- **High Load-Bearing Capacity:** Engineered to withstand heavy snow and harsh weather conditions, thanks to its reinforced structure. However, regular removal of excessive snow accumulation is recommended to prevent potential damage.

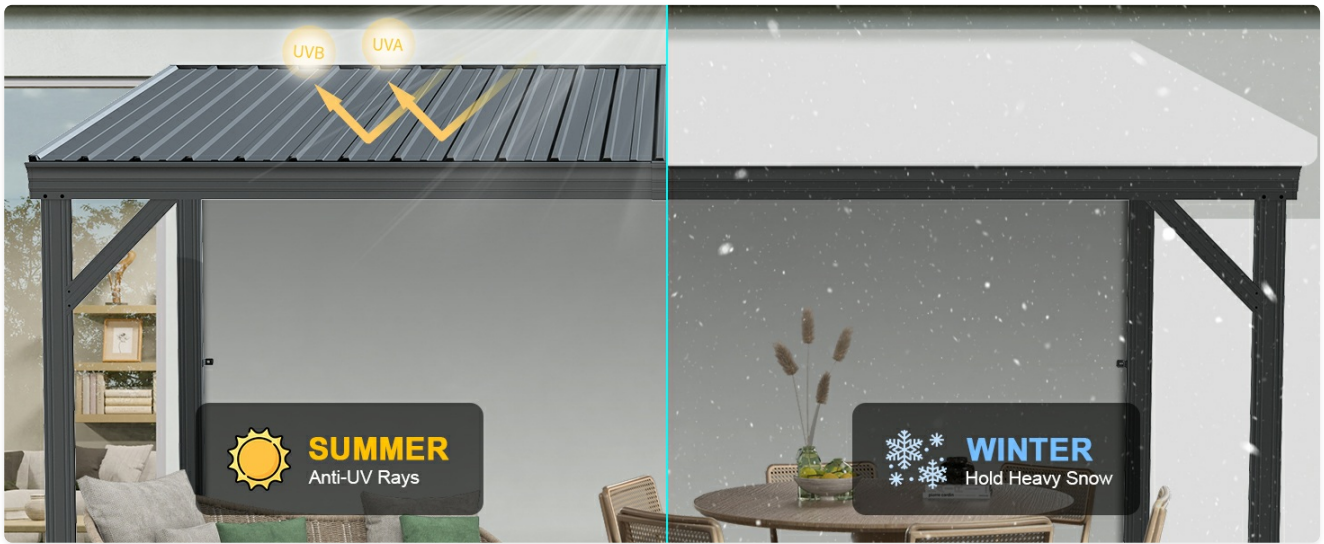


Image: A visual representation of the gazebo's performance, offering anti-UV protection in summer and demonstrating its capacity to hold heavy snow in winter.

MAINTENANCE

Regular maintenance will help preserve the appearance and structural integrity of your gazebo.

- **Cleaning:** Clean the metal frame and roof panels periodically with mild soap and water. Rinse thoroughly with clean water and dry to prevent water spots. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Inspection:** Annually inspect all bolts, screws, and connections to ensure they remain tight. Re-tighten any loose fasteners. Check for any signs of rust or corrosion, especially on exposed metal parts. Address any rust spots promptly with appropriate rust-inhibiting paint.
- **Drainage System:** Ensure the gutters and drainage channels are clear of leaves, debris, and blockages to maintain efficient water runoff.
- **Snow Removal:** While the gazebo is designed for heavy snow, it is advisable to remove excessive snow accumulation from the roof to prolong its lifespan and prevent potential stress on the structure.

TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Gazebo feels unstable or wobbly.	Loose fasteners; improper anchoring; uneven ground.	Check and tighten all bolts and screws. Ensure ground anchors are securely installed. Verify the wall attachment is firm. If on uneven ground, consider shimming the base plates.
Water pooling on the roof or leaks.	Improper roof panel installation; clogged drainage system; damaged roof panel.	Inspect roof panels for correct overlap and sealing. Clear any debris from gutters and drainage channels. If a panel is damaged, contact customer support for replacement options.
Difficulty aligning parts during assembly.	Bolts tightened too early; slight manufacturing variations.	Ensure all bolts are only finger-tight until the entire section is assembled. Loosen adjacent connections to allow for greater flexibility, then re-tighten once aligned.

SPECIFICATIONS

Detailed specifications for the Domi 10'x14' Lean-to Gazebo (Model: LGCF1698-10x14):

- **Product Dimensions (L x W x H):** 4.27L x 3.05W x 2.41H meters (10'x14' footprint)
- **Item Weight:** 116.35 kg
- **Frame Material:** Metal, Alloy Steel, Galvanized Steel, Aluminum
- **Roof Material:** Galvanized Steel
- **Colour:** Grey
- **Shape:** Rectangular
- **Water Resistance Level:** Waterproof
- **Ultraviolet Light Protection:** 99% UV-proof, UPF 50+
- **Manufacturer:** domi outdoor living
- **Model Number:** LGCF1698-10x14

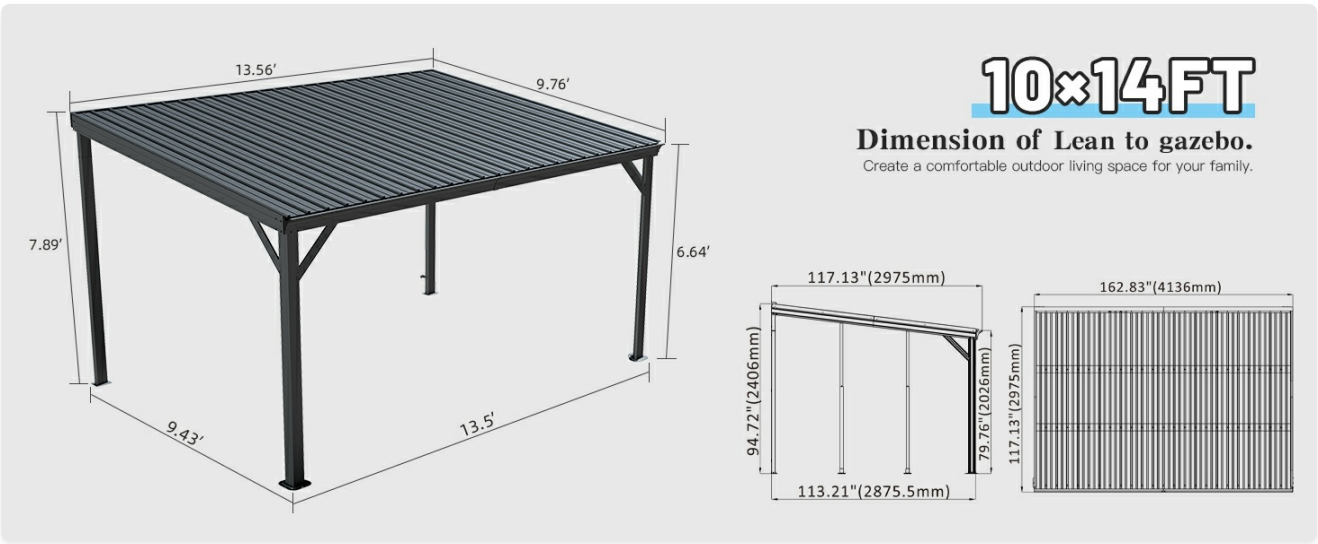


Image: Technical blueprint illustrating the dimensions and structure of the 10'x14' lean-to gazebo.

WARRANTY INFORMATION

Specific warranty details for the Domi 10'x14' Lean-to Gazebo are typically provided with your purchase documentation or can be obtained directly from the manufacturer or seller. Please retain your proof of purchase for any warranty claims.

CUSTOMER SUPPORT

If you require assistance with assembly, have questions about product features, or need to report missing or damaged parts, please contact the seller or Domi Outdoor Living customer service. Refer to your purchase receipt or the product packaging for contact details.

The customer service team is available to help ensure a smooth experience from assembly to enjoyment of your gazebo.