

domi outdoor living LGMF-DR-1696-BR-US

Domi 10x10FT Wall-Mounted Lean-to Gazebo Instruction Manual

Model: LGMF-DR-1696-BR-US

INTRODUCTION

This manual provides comprehensive instructions for the assembly, operation, and maintenance of your Domi 10x10FT Wall-Mounted Lean-to Gazebo. This gazebo features a durable galvanized steel roof, an integrated drainage system, and a reinforced heavy-duty frame, designed for reliable year-round outdoor use. Please read these instructions carefully before beginning assembly and retain this manual for future reference.

SAFETY INFORMATION

Important Safety Precautions:

- Always secure the gazebo to a stable foundation to prevent it from tipping over in high winds.
- Exercise caution during assembly and disassembly to avoid potential hazards such as pinching or falling parts.
- Wear appropriate safety gear, including gloves, to protect against sharp edges, especially when handling roof panels.
- Ensure all bolts and fasteners are tightened securely according to the instructions.
- Do not hang heavy objects from the gazebo frame.
- Clear snow accumulation from the roof promptly to prevent structural damage, especially in areas with heavy snowfall.

PACKAGE CONTENTS

Before beginning assembly, carefully unpack all components and verify that all parts listed in your product's packing list are present and undamaged. Refer to the included parts diagram for identification. If any parts are missing or damaged, do not proceed with assembly and contact customer support immediately.

SETUP AND ASSEMBLY

Assembly of this gazebo typically requires at least two people. Using an Allen bit with a battery drill can significantly expedite the process compared to manual tools. Follow the step-by-step instructions provided in your separate assembly guide. Ensure the frame is square during construction to facilitate proper alignment of all components, especially the roof panels.



Figure 1: Overall dimensions of the Domi 10x10FT Wall-Mounted Lean-to Gazebo.

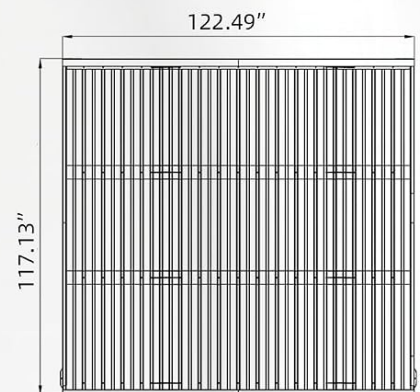
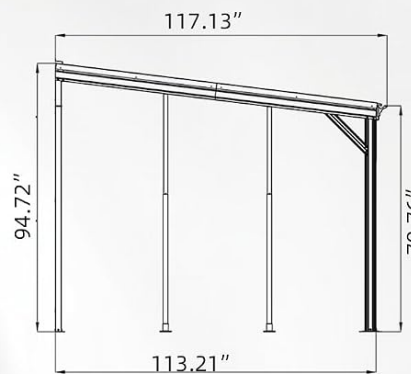
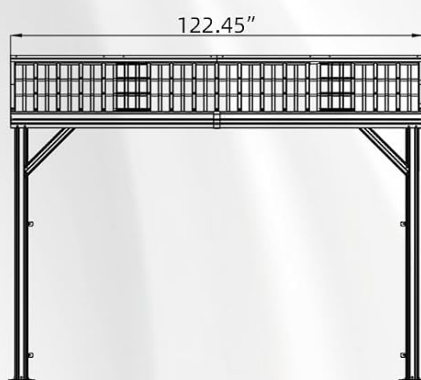


Figure 2: Detailed dimensional drawing showing length, width, and height measurements.

Wall-Mounted Design

Straight side design can be against the wall to blend beautifully with your home.



Figure 3: The wall-mounted design allows seamless integration with your home's exterior.

Stable Triangle Structure



Enhanced Durability



Timeless Aesthetics



UV Protection



Figure 4: The stable triangle structure enhances durability and aesthetic appeal.

Sturdy Frame with Reinforced Support

Premium Construction for Lasting Support



60MPH

Wind Resistant



**Supports 50%[↑]
More Weight**

3.94" vs Standard 2"

Figure 5: Reinforced frame with 5.2-inch structure and 3.94-inch pillars provides lasting support.

Roof Panel Installation

When installing the galvanized steel roof panels, you will need to remove the protective film. This film can sometimes tear into small pieces. A helpful tip is to use a piece of already removed film to start peeling the next panel, allowing for a more continuous strip removal. Ensure all panels are correctly oriented and securely fastened to prevent leaks.

OPERATING INSTRUCTIONS

Your Domi Wall-Mounted Lean-to Gazebo is engineered for reliable performance in various weather conditions.

- **All-Weather Use:** The gazebo is designed to withstand wind speeds up to 60 MPH and snow loads of 22 lbs per square foot, making it suitable for year-round outdoor protection.
- **UV Protection:** The galvanized steel roof provides 99% UV protection with a UPF 50+ rating, offering excellent shade and protection from the sun.
- **Drainage System:** The improved gutter design efficiently channels rain and melted snow away from the roof, preventing

water buildup and extending the roof's lifespan.

Designed for All-Weather Use

SUNNY DAY

RAINY DAY

SNOW DAY



22 LBS./Square Foot

Snow Load Capacity

60 MPH

Wind Resistant

Figure 6: The gazebo is built to perform reliably in sunny, rainy, and snowy conditions.



Figure 7: The integrated drainage system effectively prevents water accumulation on the roof.

MAINTENANCE

To ensure the longevity and optimal performance of your gazebo, regular maintenance is recommended:

- **Fastener Check:** Periodically inspect all bolts, screws, and connections to ensure they remain tight. Re-tighten any loose fasteners to maintain structural integrity.
- **Roof Cleaning:** Clean the galvanized steel roof panels with mild soap and water as needed to remove dirt, leaves, and other debris. This helps maintain its appearance and ensures the drainage channels remain clear.
- **Drainage System:** Regularly check the gutters and drainage outlets for blockages. Clear any debris to ensure efficient water runoff.
- **Corrosion Inspection:** Inspect the metal frame and roof for any signs of rust or corrosion. Address minor rust spots with appropriate rust-inhibiting paint to prevent further spread.
- **Winter Care:** In areas with heavy snowfall, it is crucial to remove snow accumulation from the roof promptly to prevent excessive weight and potential damage to the structure.

TROUBLESHOOTING

This section addresses common issues you might encounter:

- **Difficulty Aligning Roof Panels:** Ensure the main frame structure is perfectly square before attempting to install roof panels. Minor adjustments to bolt tightness can sometimes help align holes. A screwdriver can be used to gently guide holes into alignment.
- **Protective Film Tearing:** When removing the protective film from roof panels, if it tears, use a piece of already removed film as a grip to pull the next section more effectively.
- **Water Leakage:** Check that all roof panels are correctly overlapped and all fasteners are securely tightened. Ensure the drainage system is clear of debris. Apply silicone sealant to any persistent leak points if necessary.
- **Gazebo Instability:** Verify that the gazebo is securely anchored to a stable foundation using appropriate hardware for your surface (e.g., expansion screws for concrete, lawn stakes for grass). Always follow the safety information regarding securing the structure.
- **Damaged or Missing Parts:** If any parts arrive bent or are missing from the package, do not attempt to force assembly. Contact Domi Outdoor Living customer support for replacement parts.

SPECIFICATIONS

Brand	domi outdoor living
Model Number	LGMF-DR-1696-BR-US
Material	Alloy Steel, Metal
Style	Modern
Product Dimensions (L x W x H)	120"L x 120"W x 94.7"H
Item Weight	227 pounds
Frame Material	Metal
Water Resistance Level	Water Resistant
Shape	Square
Ultraviolet Light Protection	99% UV-proof, UPF 50+
Number of Items	1
Floor Area	100 square feet

WARRANTY INFORMATION

For specific warranty details regarding your Domi 10x10FT Wall-Mounted Lean-to Gazebo, please refer to the warranty card included with your product packaging or visit the official Domi Outdoor Living website. Warranty terms typically cover manufacturing defects and material flaws under normal use conditions.

CUSTOMER SUPPORT

Should you require assistance with assembly, have questions about product features, need to report missing or damaged parts, or have any other inquiries, please contact Domi Outdoor Living customer support. You can typically find contact information on the

product packaging, the official Domi Outdoor Living website, or through the retailer where you purchased the product. Please have your model number (LGMF-DR-1696-BR-US) and purchase date available when contacting support to ensure efficient service.

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