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› MFSTUDIO 14x35 ft RV Carport Instruction Manual

MFSTUDIO GA1435

MFSTUDIO 14x35 ft RV Carport Instruction Manual

Model: GA1435

1. SAFETY INFORMATION

Before assembly and use, please read and understand all safety instructions. Proper installation and secure anchoring according to local building codes are essential for safety. Always follow the included instructions and use the provided hardware. Do not install on uneven or unstable surfaces. Keep the area around the carport clear of debris and potential hazards during assembly and use.

This carport is designed to withstand various weather conditions, including 10 Psf snow load and 100 Mph wind resistance. However, these figures are for reference only and assume a standalone unit without an enclosure kit, and a securely anchored frame and unit according to local building codes and ordinances. These calculations are based on an unoccupied structure. Local building code requirements vary by location; conformance to local codes is the responsibility of the purchaser.

14 x 35 ft. Carport



10 Psf Snow



100 Mph Wind



Rain



Anti-UV



Image 1.1: The MFSTUDIO 14x35 ft Carport offers protection against snow, wind, rain, and UV rays.

2. PRODUCT OVERVIEW

The MFSTUDIO 14x35 ft RV Carport is a heavy-duty outdoor shelter designed for RVs, SUVs, trucks, tractors, boats, and other outdoor equipment. It features an upgraded corrugated galvanized steel roof and a robust iron frame made from powder-coated, anti-rust square pipes. The structure is rust-resistant, strong, and durable, built to withstand various weather conditions.

2.1 Dimensions

- **Overall Dimensions (L x W x H):** 420"L x 168"W x 156"H (14' wide x 35' deep x 13' high)
- **Floor Area:** 490 Square Feet
- **Material:** Metal, Iron
- **Color:** Gray
- **Item Weight:** 1014 Pounds



PRODUCT PARAMETERS

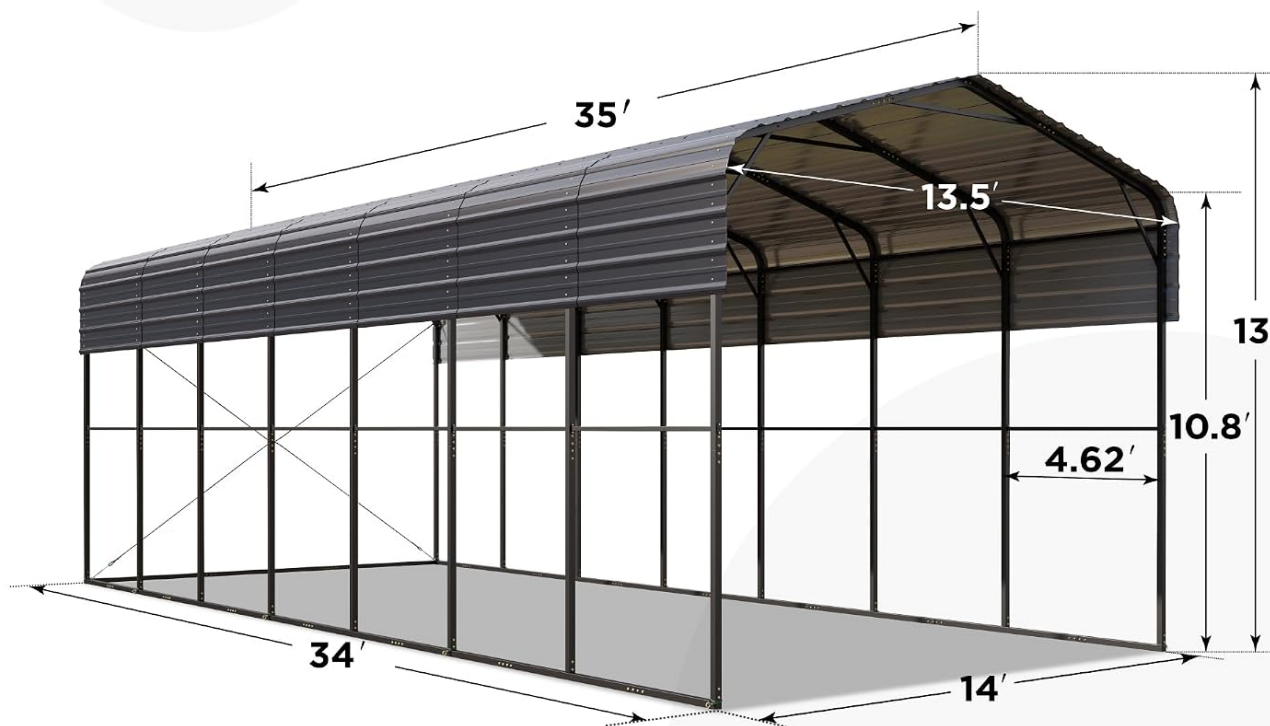


Image 2.1: Detailed product parameters and dimensions of the carport.

3. SETUP AND ASSEMBLY

The MFSTUDIO carport features an innovative and upgraded construction design with adaptive threaded pipe frames, which simplifies and shortens the installation process. The carport can be installed on dirt floors, asphalt, or concrete. All necessary hardware and an easy-to-understand instruction video are included.

3.1 Assembly Steps Overview

1. **Prepare the Site:** Ensure the installation area is level and clear of obstructions.
2. **Assemble the Frame:** Connect the adaptive threaded pipe frames according to the provided instructions.
3. **Install the Roof Panels:** Attach the corrugated galvanized steel roof panels, ensuring proper alignment and securing them with the provided hardware.
4. **Secure the Structure:** Anchor the carport securely to the ground using appropriate methods for your chosen surface (dirt, asphalt, or concrete).

Easy Assembly

Please Note That The Carport Must Be Installed On A Level Surface



UV-resistant



Stable



Rust Resistant



Water Resistant

Easy
to Assemble

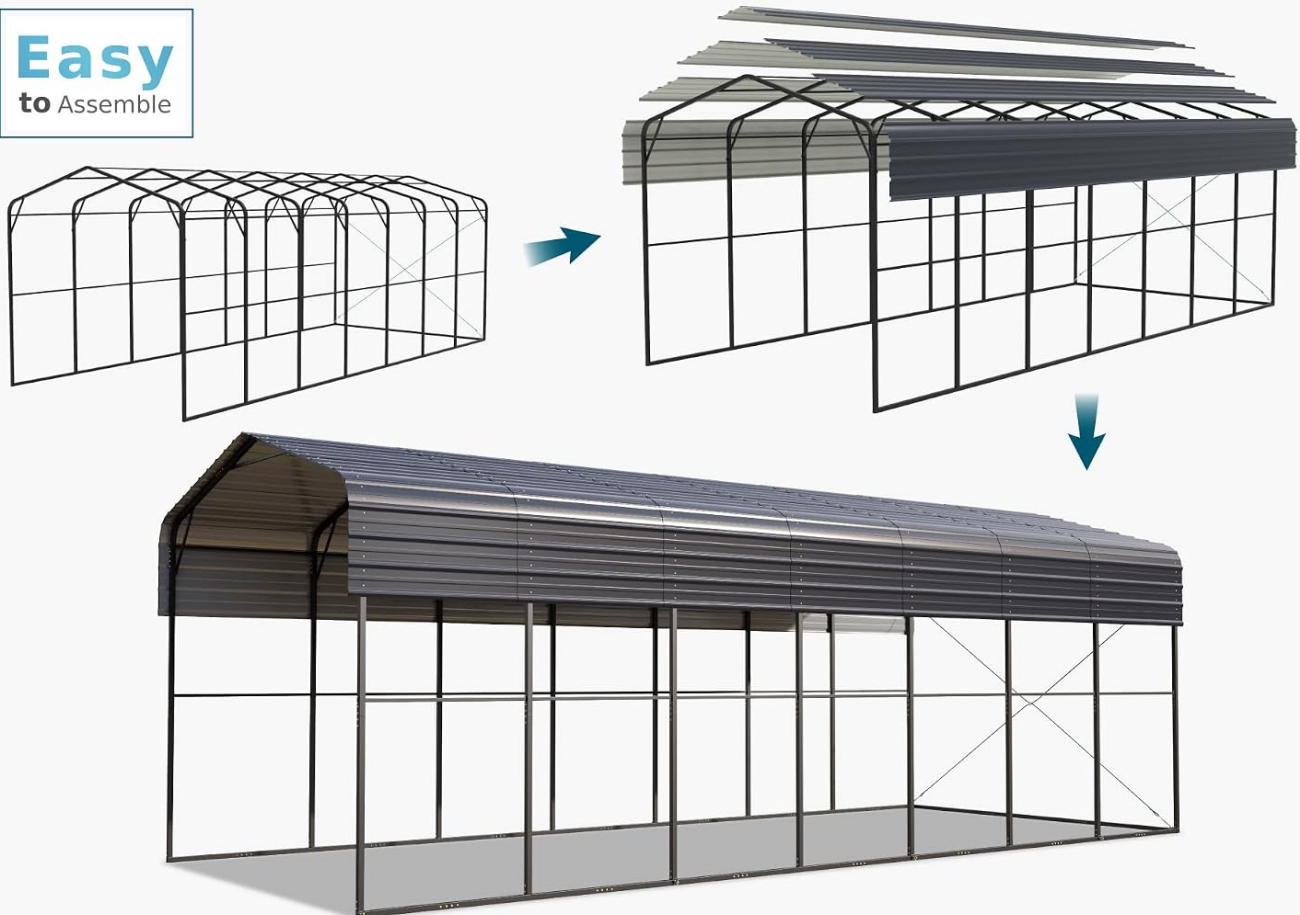


Image 3.1: Visual guide to the carport assembly process.

3.2 Assembly Video Guide

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Video 3.2: Official MFSTUDIO video demonstrating the assembly process for the heavy-duty carport. This video provides a visual walkthrough of connecting frame components and installing roof panels.

4. OPERATING INSTRUCTIONS

The MFSTUDIO RV Carport provides reliable protection for your vehicles and equipment. Its spacious design accommodates various vehicle types, including RVs, SUVs, trucks, and boats. The carport can also serve as a versatile canopy for outdoor gatherings, parties, weddings, or trade shows.

4.1 Vehicle Protection

Park your vehicle centrally under the carport to maximize protection from sun, rain, and other elements. The 13 ft height is suitable for large RVs and other tall vehicles.



Image 4.1: An RV comfortably parked under the carport, demonstrating its ample space.

4.2 Multi-Purpose Use

Beyond vehicle storage, the carport's open design makes it ideal for various outdoor activities, providing shade and shelter. Its gray panel roof and sleek silver frame add an aesthetic touch to any outdoor space.



Image 4.2: A travel trailer under the carport, highlighting its suitability for various vehicles and outdoor environments.

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Video 4.3: Official MFSTUDIO video showcasing the RV Carport's features and its ability to protect vehicles in various weather conditions.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your MFSTUDIO carport.

5.1 General Care

- Periodically inspect all connections and hardware to ensure they remain tight and secure.
- Clean the galvanized roof panels regularly to prevent accumulation of dirt, leaves, and other debris.
- Check the frame for any signs of rust or damage. The powder-coated iron frame is designed to be anti-rust, but extreme conditions may require touch-ups.

5.2 Weather-Specific Maintenance

- **Rain Protection:** The outdoor carport canopy roof is equipped with high-density weather stripping to prevent rainwater from leaking onto the small roof panels, offering superior protection.

Anti-leak Design Galvanized Metal Roof

With Seam Taped For Superior Protection From Rain

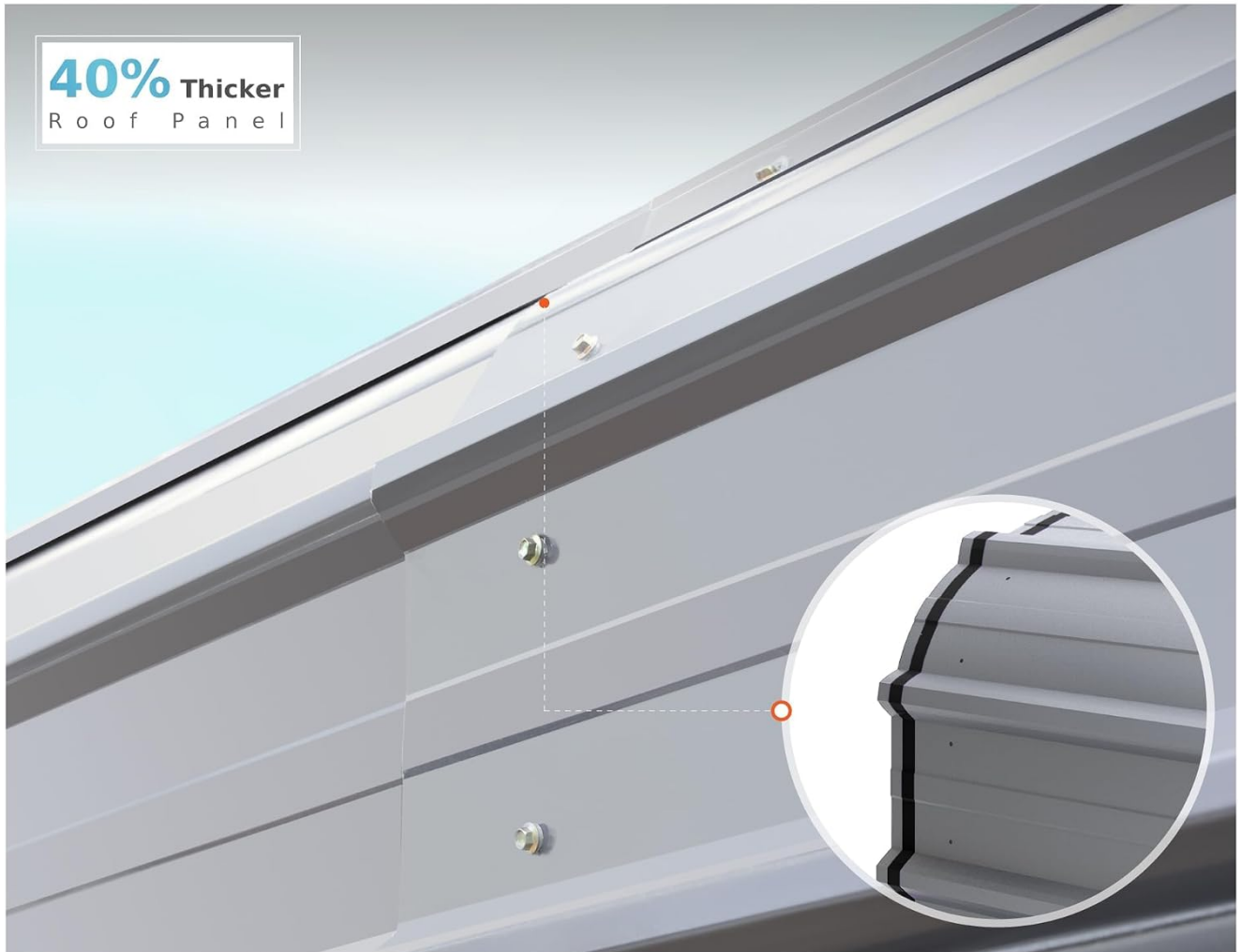


Image 5.1: Detail of the anti-leak design on the galvanized metal roof.

- **Snow Removal:** During winter, especially in areas prone to snowfall, it is crucial to watch the weather closely and remove snow from your carport roof timely and properly to ensure the safety of individuals, vehicles, and belongings.

Warm Tips

Winter Is Coming. Please Watch The Weather Closely And Stay Warm. **Don't Forget To Remove Snow From Your Carport Roof Timely** And Properly To Ensure The Safety Of Individuals, Vehicles, And Belongings.

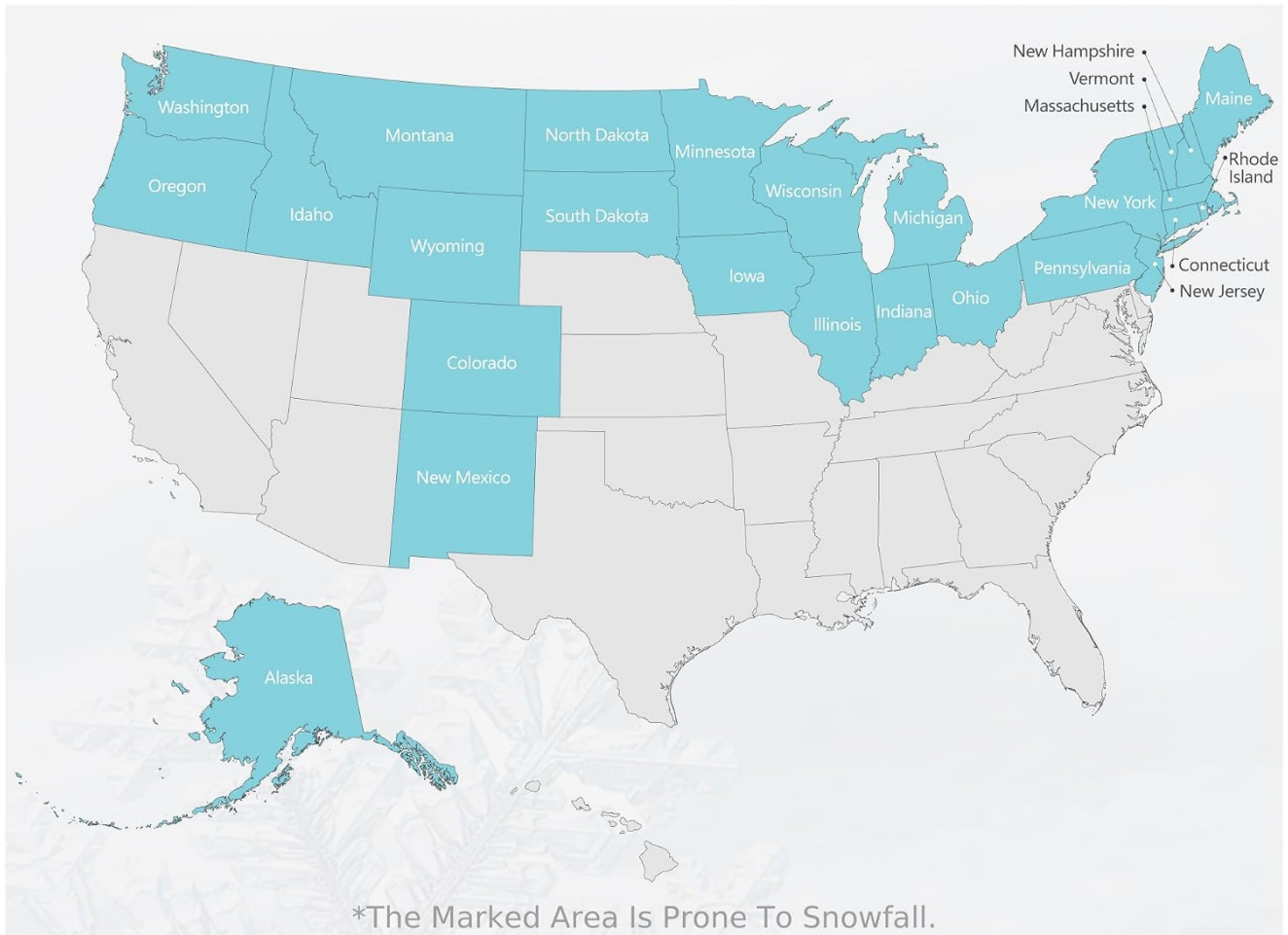


Image 5.2: Important reminder for snow removal in winter conditions, with a map indicating snowfall-prone regions.

6. TROUBLESHOOTING

This section provides guidance for common issues you might encounter.

6.1 Loose Connections

- **Symptom:** Frame components feel wobbly or unstable.
- **Solution:** Re-tighten all bolts and screws. Ensure all pipe connections are fully seated.

6.2 Water Leakage

- **Symptom:** Water dripping from the roof.
- **Solution:** Inspect roof panels for proper overlap and secure fastening. Check weather stripping for damage or displacement and replace if necessary.

6.3 Difficulty During Assembly

- **Symptom:** Pipes not sliding together easily.

- **Solution:** Apply a small amount of white lithium grease or a similar lubricant to the pipe joints to facilitate easier connection. Ensure components are aligned correctly before attempting to force them.

7. SPECIFICATIONS

Feature	Detail
Brand	MFSTUDIO
Model Number	GA1435
Size	14x35ft
Item Dimensions (L x W x H)	420"L x 168"W x 156"H
Floor Area	490 Square Feet
Material	Metal, Iron
Color	Gray
Item Weight	1014 Pounds
Frame Material	Powder-coated, Anti-rust Square Pipes
Roof Material	Corrugated Galvanized Steel
Water Resistance Level	Waterproof
Required Assembly	Yes

Heavy-duty Sturdy Steel Frame

Corrosion-resistant Steel Tube



Image 7.1: Detail of the heavy-duty, corrosion-resistant steel frame.

8. WARRANTY AND SUPPORT

For any questions, assistance, or warranty claims regarding your MFSTUDIO RV Carport, please contact our customer support team. Refer to your purchase documentation for specific warranty terms and contact details.

You can typically find support information on the manufacturer's website or through the retailer where the product was purchased.

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