Garvee SF-VRerjD7hxf9J_h6uuZmxXQ2cl

Garvee Large Outdoor Cat Enclosure (Model SF-VRerjD7hxf9J_h6uuZmxXQ2cl) Instruction Manual

Brand: Garvee | Model: SF-VRerjD7hxf9J_h6uuZmxXQ2cl

1. Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your Garvee Large Outdoor Cat Enclosure. Designed for multiple cats, this weatherproof catio features a sturdy aluminum frame, galvanized wire mesh, multiple platforms, bridges, a resting house, and a UV-proof cover to ensure a safe and stimulating outdoor environment for your pets.

2. Safety Information

- Read all instructions carefully before assembly and use.
- Ensure all parts are securely fastened before allowing pets into the enclosure.
- Regularly inspect the enclosure for any damage or loose components. Repair or replace as necessary.
- Position the enclosure on a level, stable surface to prevent tipping.
- Keep small children away from the assembly area.
- This enclosure is designed for pets. Do not use it for purposes other than intended.

3. Package Contents

Verify that all components listed below are present before beginning assembly. Refer to the assembly video for visual identification of parts.

Your browser does not support the video tag.

Video 1: Garvee Catio Assembly Guide. This video provides a step-by-step visual guide for assembling the Garvee Large Outdoor Cat Enclosure, including identification of all parts and construction sequence.

The assembly video (0:03-0:06) illustrates the various components included in your package. These typically include:

- Aluminum frame bars (various lengths and types)
- Galvanized wire mesh panels (various sizes)
- Wooden platforms and resting house components
- Wooden bridges/walkways
- UV-proof cover
- Small pet doors (with adjustable modes)
- Main entrance door with sliding bolt locks
- Connectors, screws, and other hardware

4. Setup and Assembly

Follow these steps carefully for proper assembly. Refer to the assembly video (Video 1) for visual guidance on each step.

Step 1: Foundations

Assemble the base frame of the enclosure using the designated foundation bars and connectors. Ensure the frame forms a stable rectangle.



Image 1: Enclosure Layout. This image illustrates an outdoor cat enclosure with dimensions of 70 inches length, 95 inches width, and 76 inches height, providing a visual reference for the foundation size and door placement.

Video Reference: 0:07 - 0:10

Step 2: Back Wall Construction

Attach the vertical support bars to the foundation to begin forming the back wall structure.
Video Reference: 0:11 - 0:15

Step 3: Install Iron Mesh Panels

Install the galvanized wire mesh panels into the frame, starting with the side panels and then the roof sections. Ensure all panels are securely attached to the frame using the provided hardware.



Image 2: Structural Details. This image highlights key structural features such as the upgraded locker, large door, and corner reinforcement bars, which are important for secure mesh panel installation.

Video Reference: 0:16 - 0:33

Step 4: Install Cat Climbing Structures

Mount the platforms, resting house, and bridges inside the enclosure. These components provide climbing and resting areas for your cats. Ensure they are firmly secured to the frame.



Image 3: Interior Layout. This image displays the arrangement of platforms, bridges, and the resting house within the enclosure, illustrating how cats can navigate the space.



Image 4: Solid Wood Springy Bridge. This image shows a cat bridge, designed to accommodate cats' natural jumping and scaling behaviors.

Video Reference: 0:34 - 0:55

Step 5: Install the Roof

Complete the roof structure by attaching the remaining mesh panels and securing them to the frame. Ensure all roof components are tightly fitted to prevent gaps.
Video Reference: 0:56 - 1:04

Step 6: Install the Door and UV Cover

Install the main entrance door, ensuring the sliding bolt locks function correctly. Finally, attach the UV-proof cover to the designated roof section. The cover provides shade and weather protection.

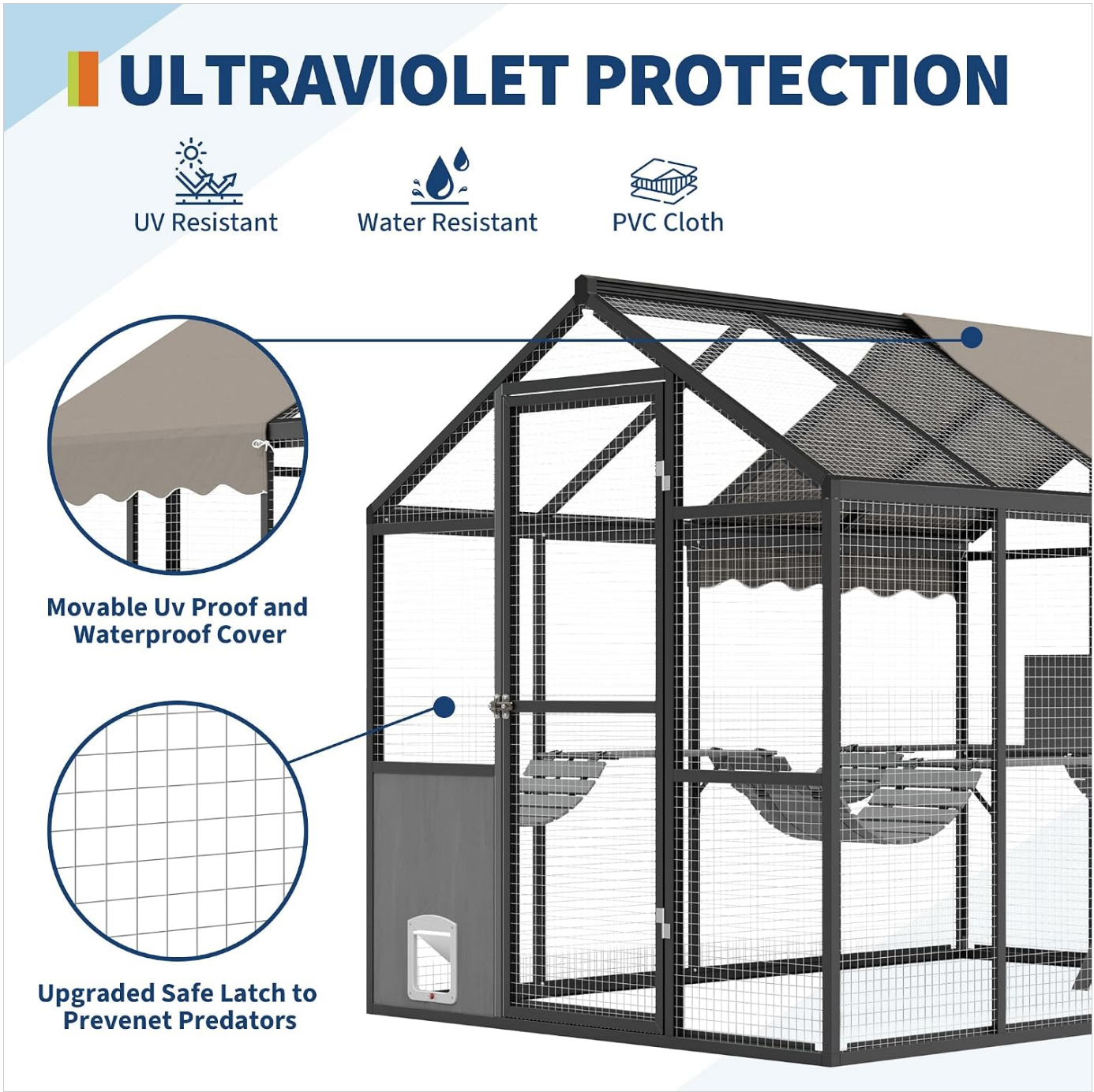

Image 5: UV Protection and Security. This image details the features of the UV-proof cover and the upgraded safe latch for predator prevention.

Video Reference: 1:05 - 1:12

5. Operating Instructions

Main Entrance Door

The main door is equipped with sliding bolt locks for secure closure. Always ensure the door is properly latched when pets are inside to prevent escape.

Small Pet Doors

The enclosure includes two small pet doors, each offering four adjustable modes for flexibility:

1. **Fully Locked:** Prevents entry and exit.
2. **Free Entry and Exit:** Allows pets to move freely in and out.
3. **One-Way Entry Only:** Pets can enter but not exit.
4. **One-Way Exit Only:** Pets can exit but not enter.

Adjust the mode using the mechanism on each small door according to your needs. This feature enhances pet safety and control.



Image 6: Small Pet Doors. This image demonstrates the functionality of the small pet doors, suitable for various small and medium pets.

6. Maintenance

- **Cleaning:** Regularly clean the platforms, resting house, and mesh panels with a pet-safe cleaner and water. Rinse thoroughly.
- **UV Cover Care:** The Oxford cloth cover is water-resistant. Clean it with a damp cloth. For prolonged durability, consider removing the cover during extreme weather conditions or strong winds.
- **Inspection:** Periodically check all screws, bolts, and connections to ensure they remain tight. Inspect the wire mesh for any signs of damage or wear.
- **Rust Prevention:** The aluminum frame is rust-resistant. However, regular cleaning and ensuring proper drainage can further extend its lifespan.

7. Troubleshooting

If you encounter any issues during assembly or use, refer to the following common solutions:

- **Missing** / **Wrong** / **Broken parts:** If you find any parts are missing, incorrect, or damaged upon arrival, please contact customer support immediately.
- **Installation issues:** Review the assembly video (Video 1) and re-check each step. Ensure all connectors are oriented correctly and screws are tightened.
- **Product scratches:** Minor scratches on aluminum alloy parts may occur during manufacturing or transit. These typically do not affect the normal use or structural integrity of the product.
- **Obvious quality problems:** For significant quality concerns, provide photos and communicate with customer service for assistance.

8. Specifications

Feature	Detail
Product Dimensions (L x W x H)	92"L x 70"W x 73"H
Item Weight	55 Pounds
Material	Aluminum, Galvanized Wire Mesh
Color	Black
Gap Size (Wire Mesh)	0.5 Inches
Included Components	UV Cover, Platforms, Bridges, Resting House, Small Pet Doors, Main Door
Specific Uses For Product	Outdoor Cat Enclosure
Model Number	SF-VRerjD7hxf9J_h6uuZmxXQ2cl
UPC	199913230106

9. Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact Garvee customer service directly. Keep your purchase receipt and model number handy for faster service.
Contact Information:

- Email: support@garvee.com

- For additional support, visit the Garvee Store on Amazon.

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