

HOMIDEC GGSDFFVQ

HOMIDEC 10-Tier Modular Shoe Rack Instruction Manual

Model: GGSDFFVQ

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your HOMIDEC 10-Tier Modular Shoe Rack, Model GGSDFFVQ. Please read this manual carefully before assembly and use to ensure proper installation and to maximize the product's lifespan. Keep this manual for future reference.

PRODUCT OVERVIEW

The HOMIDEC 10-Tier Modular Shoe Rack is designed to provide an efficient and customizable storage solution for your footwear and other items. Its modular design allows for various configurations to fit different spaces and needs.

Key Features:

- **10 Tiers of Storage:** Offers ample space, capable of holding up to 20 pairs of shoes.
- **Modular and Expandable Design:** Can be assembled as a single tall unit, split into multiple smaller units (e.g., two 5-tier racks), or configured for various storage needs.
- **Dustproof and Waterproof:** Constructed with PP plastic panels and transparent doors to protect contents from dust and moisture. Easy to clean.
- **Sturdy Construction:** Features a robust metal frame with durable ABS connectors, ensuring stability and longevity.
- **Space-Saving:** Its slim and tall design is ideal for small spaces such as entryways, closets, bedrooms, and hallways.
- **Multifunctional:** Suitable for storing shoes, clothes, towels, hats, bags, and other household items.

Components Included:

- Plastic Panels (various sizes for sides, back, top/bottom)

- Transparent Door Panels
- ABS Connectors
- Small Assembly Hammer
- Instruction Manual



Image: Two fully assembled HOMIDEC 10-Tier Modular Shoe Racks, one tall and one split into two shorter units, demonstrating typical usage in a room.

SETUP AND ASSEMBLY INSTRUCTIONS

Assembly of the HOMIDEC Shoe Rack is designed to be straightforward. Please follow these steps carefully. An included small hammer will assist in securing connections.

1. **Unpack Components:** Carefully remove all parts from the packaging and verify against the component list. Ensure all panels, connectors, and doors are present and undamaged.
2. **Plan Your Configuration:** Decide on the desired layout (e.g., a single 10-tier unit, two 5-tier units, or other custom arrangements). Refer to the diagrams for inspiration.
3. **Assemble Base Unit:** Connect four square panels using ABS connectors to form the base of your first cube. Ensure the connectors are fully inserted and secure. Use the provided hammer to gently tap the panels into the connectors until they are flush and stable.

4. **Add Side and Back Panels:** Attach the side and back panels to the base using additional connectors.
5. **Install Door Panel:** Insert the transparent door panel into the designated slots on the front of the cube. Ensure it opens and closes smoothly.
6. **Stack Additional Tiers:** Repeat steps 3-5 for each subsequent tier, stacking them vertically. Ensure each tier is securely connected to the one below it using the ABS connectors.
7. **Secure Top Panel:** Once all tiers are assembled, place the final top panel and secure it with connectors.
8. **Final Check:** Gently shake the assembled unit to ensure all connections are firm and the structure is stable.



Image: Visual guide demonstrating how the modular shoe rack can be configured into different sizes and shapes, including a tall 10-tier unit, two 5-tier units, and other custom arrangements for shoes, bags, and closet storage.



Suitable for all shoe types



Easy to Open

Transparent Door

Dustproof and waterproof

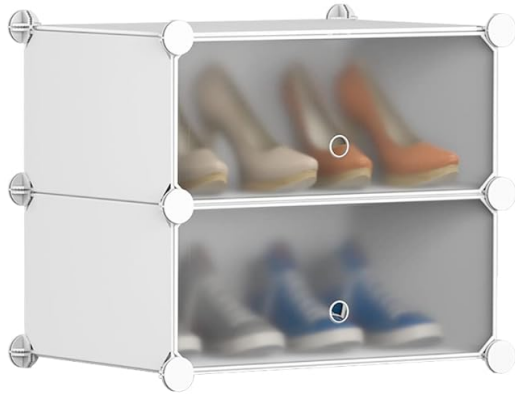


Image: Detailed view highlighting key features such as the transparent door for easy access and visibility, and the dustproof and waterproof properties of the panels.

OPERATING INSTRUCTIONS

Using your HOMIDEC Shoe Rack is simple and convenient.

- **Placing Items:** Open the transparent door of each cube and place your shoes, bags, or other items inside. Each cube is designed to hold approximately two pairs of standard adult shoes.
- **Door Operation:** The transparent doors are designed for easy opening and closing, providing quick access to your stored items while keeping them protected.
- **Weight Capacity:** Each individual cube has a maximum load capacity of 5 kg (11 lbs). Do not exceed this weight to maintain stability and prevent damage.
- **Versatile Storage:** While primarily a shoe rack, its modular design makes it suitable for storing various household items, including folded clothes, towels, hats, and small accessories.



Image: The HOMIDEC shoe rack shown inside a closet, demonstrating its use for organized shoe storage alongside clothing and other items.



Image: The modular storage unit configured in various ways, showcasing its versatility for storing not only shoes but also

handbags, folded garments, and other personal items.

MAINTENANCE

Proper maintenance will ensure the longevity and appearance of your shoe rack.

- **Cleaning:** Wipe the plastic panels and doors with a soft, damp cloth. For stubborn stains, a mild soap solution can be used, followed by wiping with a clean, damp cloth and drying thoroughly. Avoid abrasive cleaners or harsh chemicals.
- **Dusting:** Regularly dust the surfaces to prevent accumulation.
- **Inspection:** Periodically check all connectors to ensure they remain securely fastened. Re-tap with the hammer if any connections feel loose.
- **Avoid Overloading:** Do not place excessively heavy items in the cubes to prevent structural stress or collapse.

TROUBLESHOOTING

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

Problem	Solution
Unit feels unstable or wobbly.	Ensure all ABS connectors are fully inserted and panels are flush. Use the provided hammer to gently tap connections until secure. Verify the unit is on a flat, level surface.
Panels do not fit into connectors easily.	Apply firm, even pressure. If necessary, use the provided hammer to gently tap the panels into the connectors. Ensure the orientation of the panels and connectors is correct.
Door does not close properly.	Check that the door panel is correctly inserted into its slots. Ensure the cube itself is assembled squarely and not warped. Remove any obstructions inside the cube.
Missing or damaged parts.	Do not proceed with assembly. Contact HOMIDEC customer support immediately for assistance and replacement parts.

SPECIFICATIONS



Image: Detailed diagram illustrating the dimensions of the HOMIDEC 10-Tier Modular Shoe Rack, including individual cube measurements and overall unit height and width.

Feature	Detail
Brand	HOMIDEC
Model Number	GGSDFVVQ
Material	Plastic (PP Panels) and Metal (Frame)
Number of Tiers	10
Overall Dimensions (W x D x H)	43.5 cm x 33.5 cm x 178 cm (approx. 17.1 in x 13.2 in x 70.1 in)
Individual Cube Dimensions (W x D x H)	43.5 cm x 33.5 cm x 20.5 cm (approx. 17.1 in x 13.2 in x 8.1 in)
Weight Capacity per Cube	5 kg (11 lbs)
Item Weight	7.35 kg (16.2 lbs)

Feature	Detail
Special Features	Waterproof, Space-saving, Durable, Expandable, Scratch-resistant
Assembly Required	Yes
Installation Type	Freestanding
Recommended Use	Shoe storage, general organization

WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about replacement parts, please contact HOMIDEC customer service. Refer to your purchase documentation for specific contact details or visit the official HOMIDEC website.