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› Howeall 4x12 Inches Heavy Duty Walkable Floor Register - Boston Design - Antique Brass Instruction Manual

Howeall 4x12 Inches

Howeall 4x12 Inches Heavy Duty Walkable Floor Register - Boston Design - Antique Brass Instruction Manual

Model: 4x12 Inches Antique Brass

Brand: Howeall

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Howeall 4x12 Inches Heavy Duty Walkable Floor Register. Designed for durability and aesthetic appeal, this floor register enhances your home's air circulation system.



Image: The Howeall 4x12 Inches Heavy Duty Walkable Floor Register in Antique Brass, showcasing its design.

PRODUCT FEATURES

- **Exceptional Strength & Durability:** Crafted from robust 2mm thick steel, this floor register can withstand up to 300 pounds of walking weight. Its premium finish resists rust and corrosion, ensuring long-lasting performance.

High-Strength Load-Bearing Panel



2mm Thick Sturdy Steel
Supports a Walking Weight
of 300 Pounds



Free to walk
unaffected by crowd stepping



Image: A close-up view of the floor register, highlighting its 2mm thick steel construction and ability to support up to 300 pounds of walking weight.

- **Advanced Surface Treatment:** The register features an advanced plating finish, providing rust and scratch resistance. This makes it suitable for humid environments like bathrooms and high-traffic areas.

ADVANCED SURFACE TREATMENT PROCESS



Suitable for Humid Environments
(e.g., Bathrooms)
and High-Traffic Areas



Advanced Plating Finish



Rust and Scratch Resistance



Image: Visual representation of the advanced surface treatment process, demonstrating the register's resistance to rust and scratches.

- **Customizable Airflow Control:** Adjustable dampers, made from recycled high-impact polystyrene, offer precise control over air direction and volume from your central air system. The mechanism operates quietly without rattling.

Maximum Airflow Control

Easy adjustment, allows precise airflow control at your will

No noisy rattling



Others

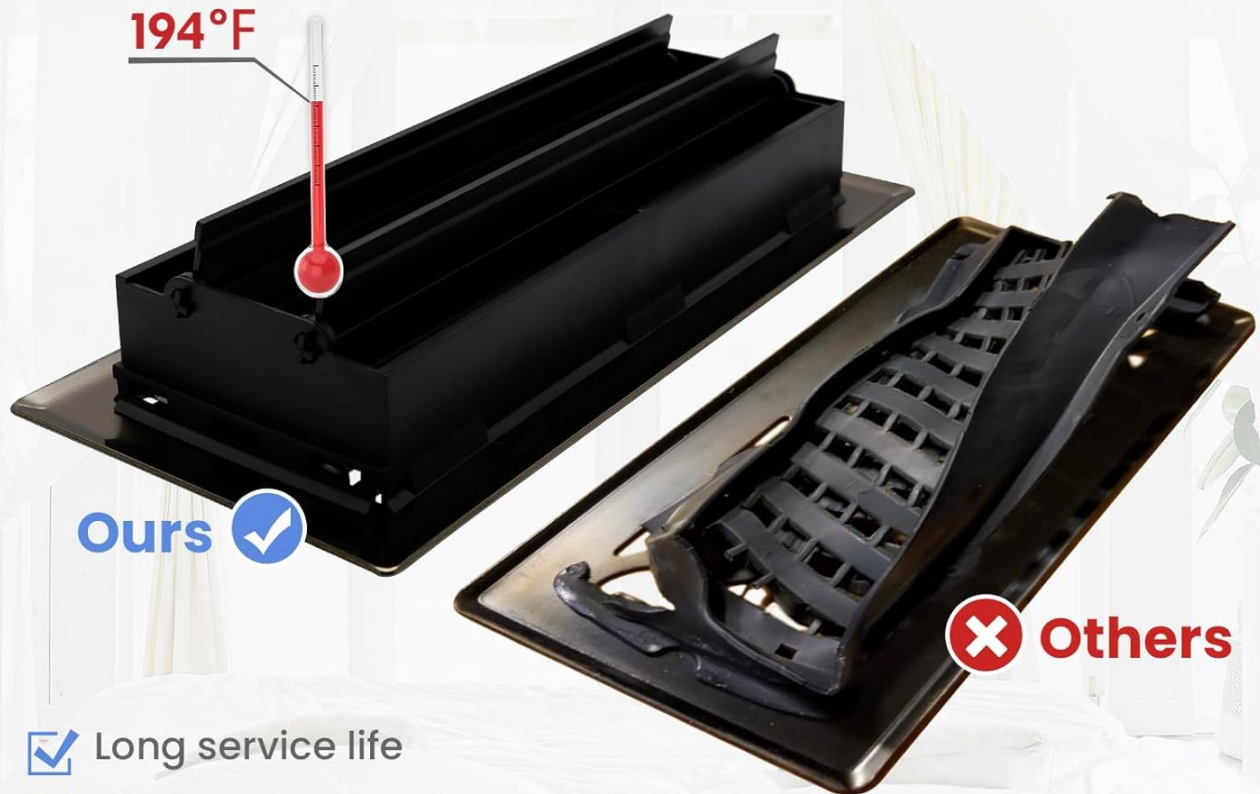
Maximum allowable airflow rate of 50% with noise present

Image: A diagram illustrating the adjustable damper mechanism, which allows for quiet and precise control of airflow.

- **Heat Resistance:** The register is capable of withstanding high temperatures up to 194°F (90°C) without deformation or melting, ensuring worry-free usage during winter.

Worry-free Usage During Winter

Capable of withstanding high temperatures up to 194 °F without deformation or melting



- ✓ Long service life
- ✓ Anti-rust and fading
- ✓ High-standard injection molding
- ✓ Not easy to fall off

Image: A visual comparison demonstrating the Howeall register's ability to withstand temperatures up to 194°F without deformation, unlike some other products.

- **Aesthetic Appeal:** Featuring the elegant Boston design, these floor vents are available in various colors and sizes to complement any decor, creating a beautiful contrast with your flooring.

Meticulously Designed with Impeccable Craftsmanship



Carefully Treated Edges, Thinner and Smoother
Ensuring Your Family's Safety during Everyday Use



Image: A detailed view of the Boston design pattern, emphasizing the meticulously crafted, smooth, and curved edges for safety and aesthetics.

SETUP AND INSTALLATION

Installing your Howeall floor register is a straightforward process that requires no special tools or screws. Follow these simple steps for a perfect fit:

1. **Step 1: Remove Existing Register.** Carefully remove any existing floor register from the duct opening.
2. **Step 2: Measure Duct Opening.** Measure the exact width and height of your duct opening in the floor **Do not measure your existing cover.**
3. **Step 3: Select Correct Size.** Ensure you have ordered the corresponding register size that matches your duct opening measurements.
4. **Step 4: Drop-in Installation.** Simply drop the new Howeall floor register into the duct opening. The edge folding process ensures a seamless fit, eliminating tripping hazards.

EASY TO INSTALL

No tools are required for installation!
Simply drop into the duct hole and enjoy!

Step 1

Remove Your Existing
Floor Register

Step 2

Determine The Correct
Size By Measuring The Duct
Opening In The Floor



**Do not measure
your existing cover.**

Image: An instructional graphic demonstrating the two-step installation process: removing the old register and measuring the duct opening, then simply dropping the new register into place.

Installation Video

Your browser does not support the video tag.

Video: This video demonstrates the simple drop-in installation process for the Howeall floor register, showing how it seamlessly fits into a floor duct opening without the need for tools.

OPERATING INSTRUCTIONS

The Howeall floor register features an easy-to-use lever for adjusting airflow. This allows you to customize the air distribution in your room for optimal comfort and energy efficiency.

- **Adjusting Airflow:** Locate the small lever on the surface of the register. Slide the lever to open or close the internal dampers.
- **Open Position:** Slide the lever to fully open the dampers for maximum airflow.

- **Closed Position:** Slide the lever to fully close the dampers to restrict or stop airflow.
- **Partial Adjustment:** Position the lever anywhere between fully open and fully closed to achieve your desired airflow volume and direction.

Product Overview Video

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Video: This video provides an overview of the Howeall Boston Design floor register, demonstrating its adjustable airflow feature and highlighting its aesthetic appeal and functionality.

MAINTENANCE

Maintaining your Howeall floor register is simple and helps ensure its longevity and continued performance.

- **Regular Cleaning:** Periodically remove the register from the duct opening.
- **Surface Wipe:** Use a dry cloth to wipe away any surface dust or stains. Avoid abrasive cleaners that could damage the finish.
- **Duct Cleaning:** While the register is removed, it is a good opportunity to clean any dust or debris from the duct opening itself to maintain optimal air quality and flow.

TROUBLESHOOTING

If you encounter any issues with your Howeall floor register, consider the following common points:

- **Reduced Airflow:** Ensure the damper lever is fully open. Check the duct for obstructions or excessive dust buildup.
- **Register Not Fitting:** Verify that the register size matches your duct opening precisely. Do not force the register into an opening that is too small.
- **Rattling Noise:** Ensure the register is seated firmly in the duct opening. Check if any debris is caught in the damper mechanism.
- **Damper Stiffness:** If the damper lever is stiff, gently clean around the mechanism. Avoid applying excessive force.

For further assistance, please refer to the Warranty and Support section.

SPECIFICATIONS

Feature	Detail
Model	4x12 Inches
Color	Antique Brass
Material	Steel, Plastic
Pattern	Boston
Item Weight	1.39 pounds
Package Dimensions	13.5 x 5.39 x 1.73 inches
Manufacturer	Howeall
ASIN	B0CGHVBTRS

Date First Available

August 24, 2023

WARRANTY AND SUPPORT

Your Howeall floor register comes with the following assurances:

- **1-Year Warranty:** Enjoy peace of mind with a 1-year warranty for quality-related concerns.
- **30-Day Money-Back Guarantee:** A 30-day money-back guarantee is provided for any reason.

If you encounter any issues or have questions, please feel free to reach out to Howeall customer support. Contact information can typically be found on the product packaging or the official Howeall website.

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