

[Manuals.plus](#) /

› [Pleasant Hearth](#) /

› Pleasant Hearth AR-1022 Arrington Fireplace Glass Door User Manual

Pleasant Hearth AR-1022

Pleasant Hearth AR-1022 Arrington Fireplace Glass Door User Manual

Model: AR-1022 | Brand: Pleasant Hearth

INTRODUCTION

The Pleasant Hearth AR-1022 Arrington Fireplace Glass Door is designed to enhance the aesthetic and efficiency of your traditional masonry fireplace. This unit helps reduce heat and air conditioning loss through the chimney when the fireplace is not in use, contributing to year-round energy savings. It features a classic black finish with moonlight gold trim and bifold style doors.



Image: The Pleasant Hearth Arrington Fireplace Glass Door, model AR-1022, installed in a traditional stone fireplace setting.

SAFETY INFORMATION

- **DO NOT** close the glass doors when a fire is burning. Glass doors are for aesthetic and energy efficiency purposes when the fireplace is not in use.
- Always ensure the mesh screens are closed when a fire is burning to contain sparks and embers.
- Ensure proper ventilation when using the fireplace.
- Keep children and pets away from the fireplace, especially when in use.
- Regularly inspect the fireplace door and components for any damage or wear.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Fireplace Glass Door Assembly (with pre-installed glass and mesh screens)
- Installation Hardware (bolts, brackets, insulation)
- Instruction Manual

SPECIFICATIONS

Feature	Description
Brand	Pleasant Hearth
Model Number	AR-1022
Material	Glass, Steel
Color	Black with Moonlight Gold Trim
Product Dimensions	43.5" L x 31" H x 1" W
Glass Thickness	0.1875 inches (3/16") Tempered Safety Glass
Door Style	Bifold, Track-Free
Compatibility	Designed for traditional masonry fireplaces only. Not for prefabricated fireplaces.
Fireplace Opening Width	36" - 43" Wide
Fireplace Opening Height	25.5" - 32.5" Tall

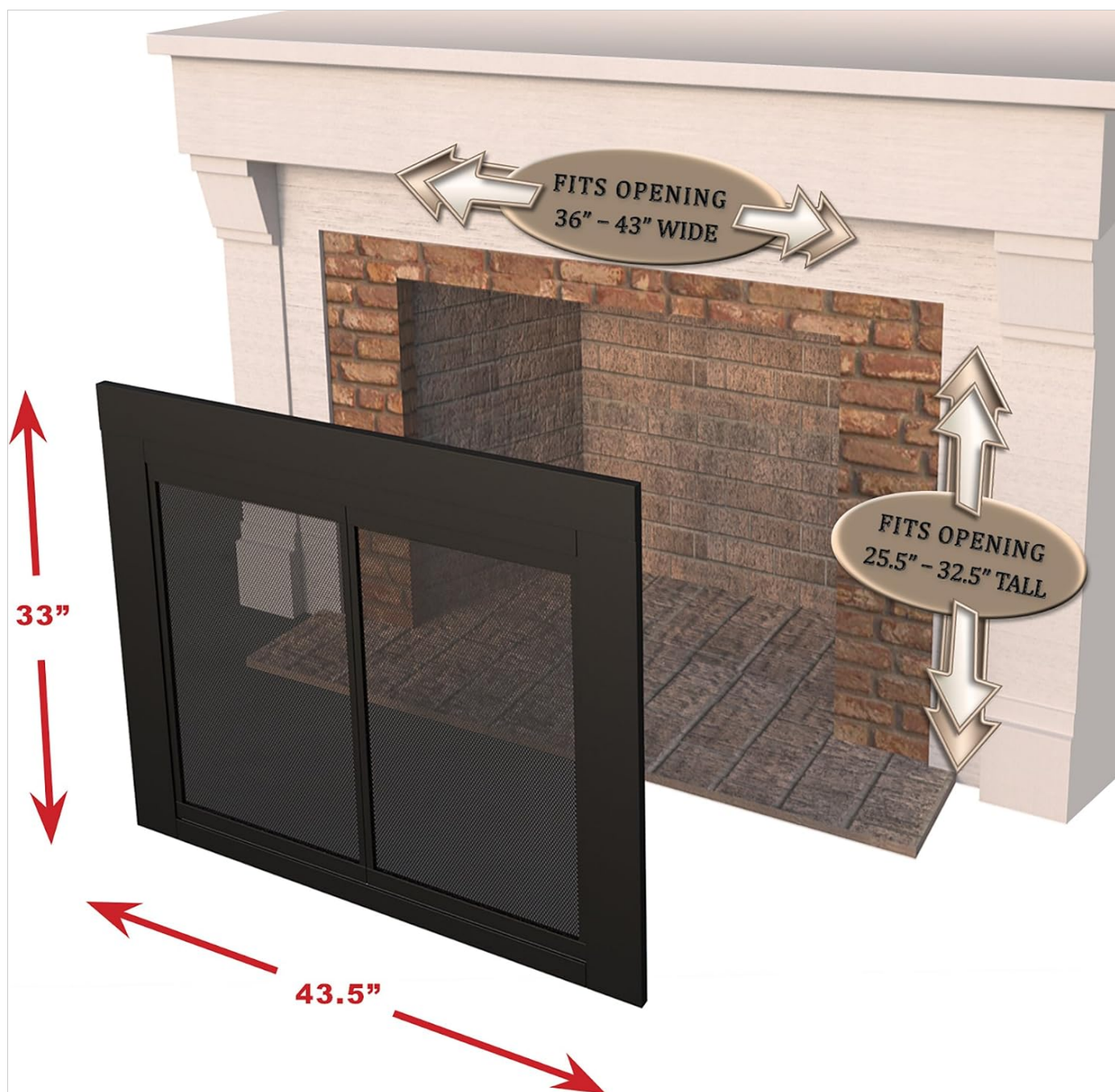


Image: Diagram illustrating the dimensions of the fireplace door and the recommended fireplace opening sizes for installation.

SETUP AND INSTALLATION

This fireplace door is designed for easy installation in three simple steps. It is a surface-mounted unit, meaning it sits outside the fireplace opening against a flat surface such as marble or brick.

Pre-Installation Checklist:

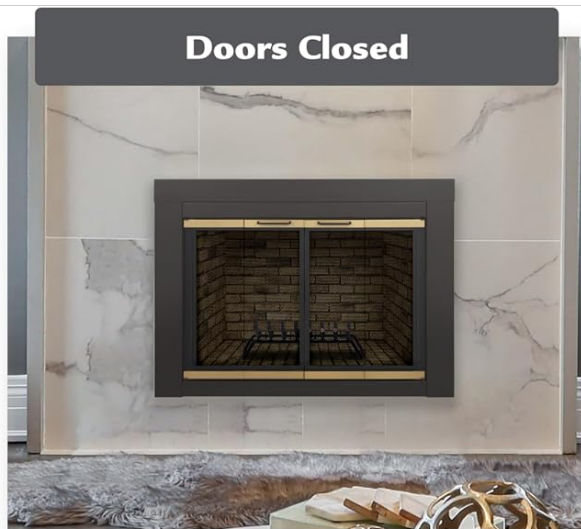
- Confirm your fireplace is a traditional masonry type. This unit is not suitable for prefabricated fireplaces.
- Measure your fireplace opening to ensure it falls within the compatible dimensions (36"-43" wide, 25.5"-32.5" tall).
- Gather necessary tools (e.g., drill, screwdriver, level).

Installation Steps:

1. **Prepare the Fireplace Opening:** Clean the area around your fireplace opening where the door will be mounted. Ensure the surface is flat and free of debris.
2. **Position the Door:** Carefully place the fireplace door assembly against the fireplace opening. Ensure it is centered

and level. The door is a one-piece solid frame welded construction.

3. **Secure the Door:** Use the provided installation hardware to secure the door to your fireplace. Follow the specific instructions in the included manual for drilling and fastening. Apply insulation as directed to seal any gaps and maximize energy efficiency.



Fits masonry
fireplaces only, not for
prefabricated fireplaces



Easy Installation



Reduces draft,
keeps cool air out
and warm air in

Image: This image demonstrates the appearance of the fireplace door with both glass panels closed and open, revealing the mesh screens. Note the warning to not close glass doors when fire is burning.

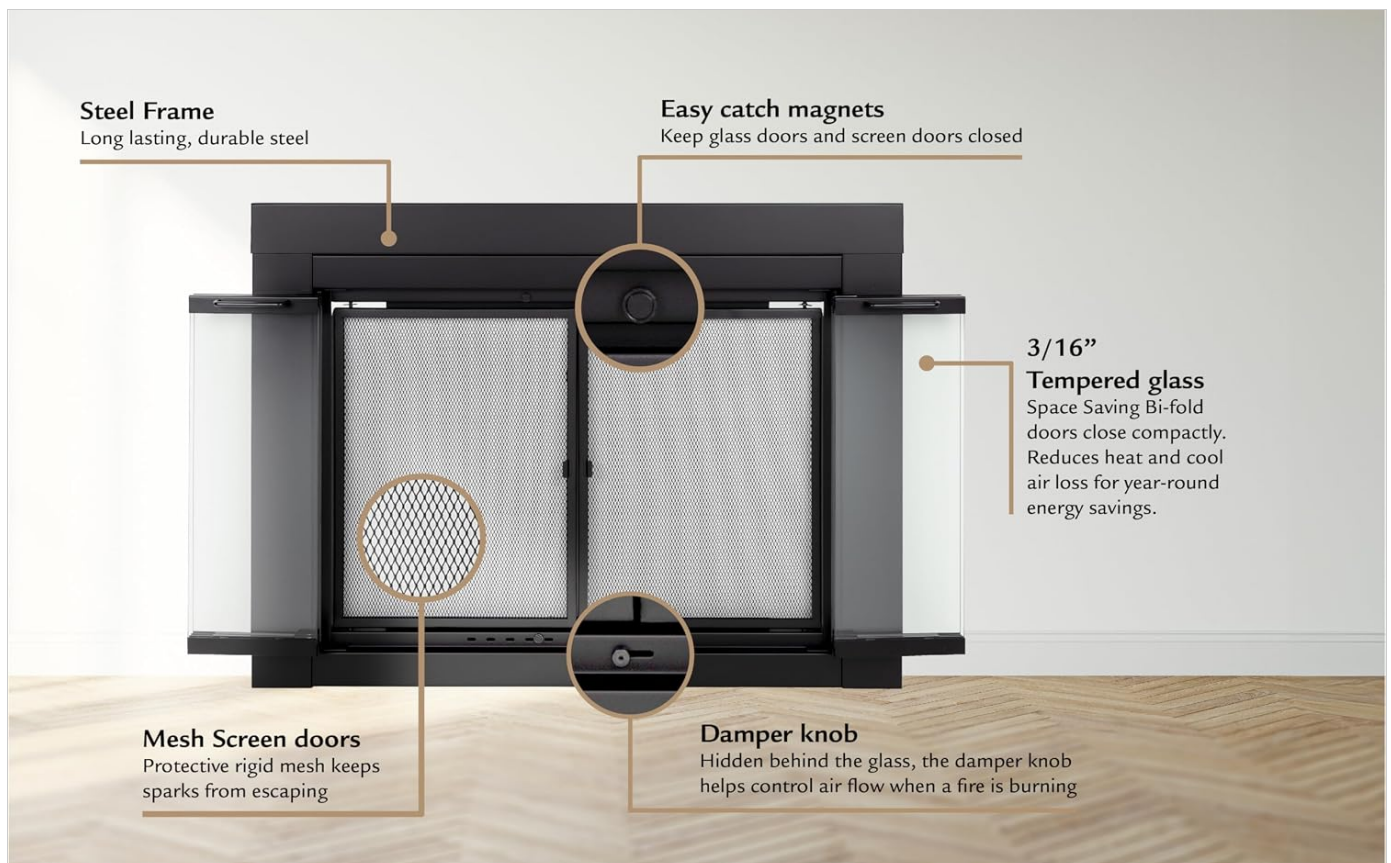


Image: A detailed view highlighting the steel frame, 3/16" tempered glass, mesh screen doors, and the hidden damper knob for air flow

control.

OPERATING INSTRUCTIONS

Glass Doors:

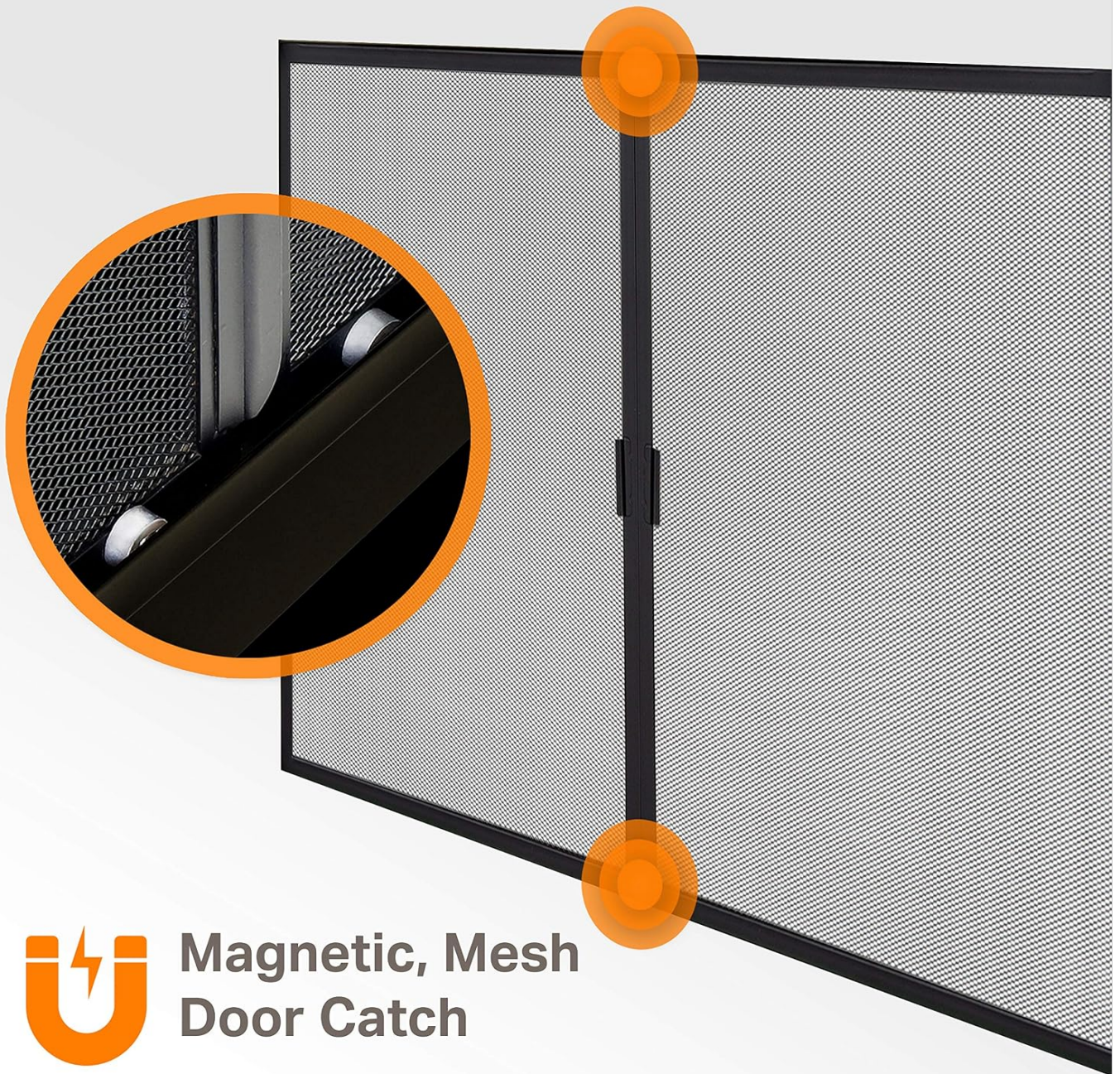
- The bifold glass doors are track-free and open a full 180 degrees, allowing for a complete view of the fireplace.
- Use the 4-inch easy-grip handles to open and close the glass panels.
- When the fireplace is not in use, close the glass doors to reduce heat and cool air loss, improving home energy efficiency.
- **IMPORTANT: Never close the glass doors when a fire is burning.**

Mesh Screens:

- The rigid mesh firescreen panels are designed to contain sparks and embers when a fire is burning.
- Always ensure the mesh screens are closed when there is a fire in the fireplace.
- The mesh screens feature easy catch magnets to keep them securely closed.

Damper Knob:

- A damper knob is hidden behind the glass panels. This knob helps control air flow when a fire is burning.
- Adjust the damper to regulate the intensity of the fire and ensure proper draw.



Magnetic, Mesh Door Catch

Image: A close-up view demonstrating the magnetic mesh door catch, ensuring the mesh screens remain securely closed.

MAINTENANCE

- **Cleaning Glass:** Allow glass to cool completely before cleaning. Use a non-abrasive glass cleaner specifically designed for fireplace glass to remove soot and grime. Avoid harsh chemicals that may damage the finish.
- **Cleaning Frame and Screens:** Wipe the black frame and gold trim with a soft, damp cloth. For the mesh screens, use a brush or vacuum cleaner to remove ash and debris.
- **Regular Inspection:** Periodically check all bolts and connections to ensure they are secure. Inspect the glass for cracks or damage and the mesh screens for tears. Replace any damaged components immediately.

TROUBLESHOOTING

- **Doors not closing properly:** Check for any obstructions in the hinge mechanism or frame. Ensure the fireplace door is level and securely mounted.

- **Smoke entering the room:** Verify the damper is fully open when a fire is burning. Ensure proper chimney draft and that the glass doors are open.
- **Excessive heat loss when not in use:** Confirm the glass doors are fully closed and the insulation around the frame is properly sealed.

OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video: An official overview of the Pleasant Hearth Arrington Fireplace Glass Door, highlighting its features, design, and energy-saving benefits. This video demonstrates the bifold doors, tempered glass, and mesh screens in action.

WARRANTY AND SUPPORT

For warranty information, technical support, or to order replacement parts, please refer to the contact information provided in your product packaging or visit the official Pleasant Hearth website. Keep your purchase receipt for warranty claims. You can visit the [Pleasant Hearth Store](#) for more products and information.

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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

