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› Cumbor 2 Pack 29.2-43" No Bottom Bar Baby & Dog Gate Instruction Manual

Cumbor CP7V1

Cumbor 2 Pack 29.2-43" No Bottom Bar Baby & Dog Gate Instruction Manual

Model: CP7V1 | Brand: Cumbor

INTRODUCTION

This manual provides detailed instructions for the safe and proper installation, operation, and maintenance of your Cumbor 2 Pack 29.2-43" No Bottom Bar Baby & Dog Gate. Please read all instructions carefully before assembly and use to ensure optimal safety and performance. This gate is designed to provide a secure barrier for children aged 6-24 months and pets in various home environments.

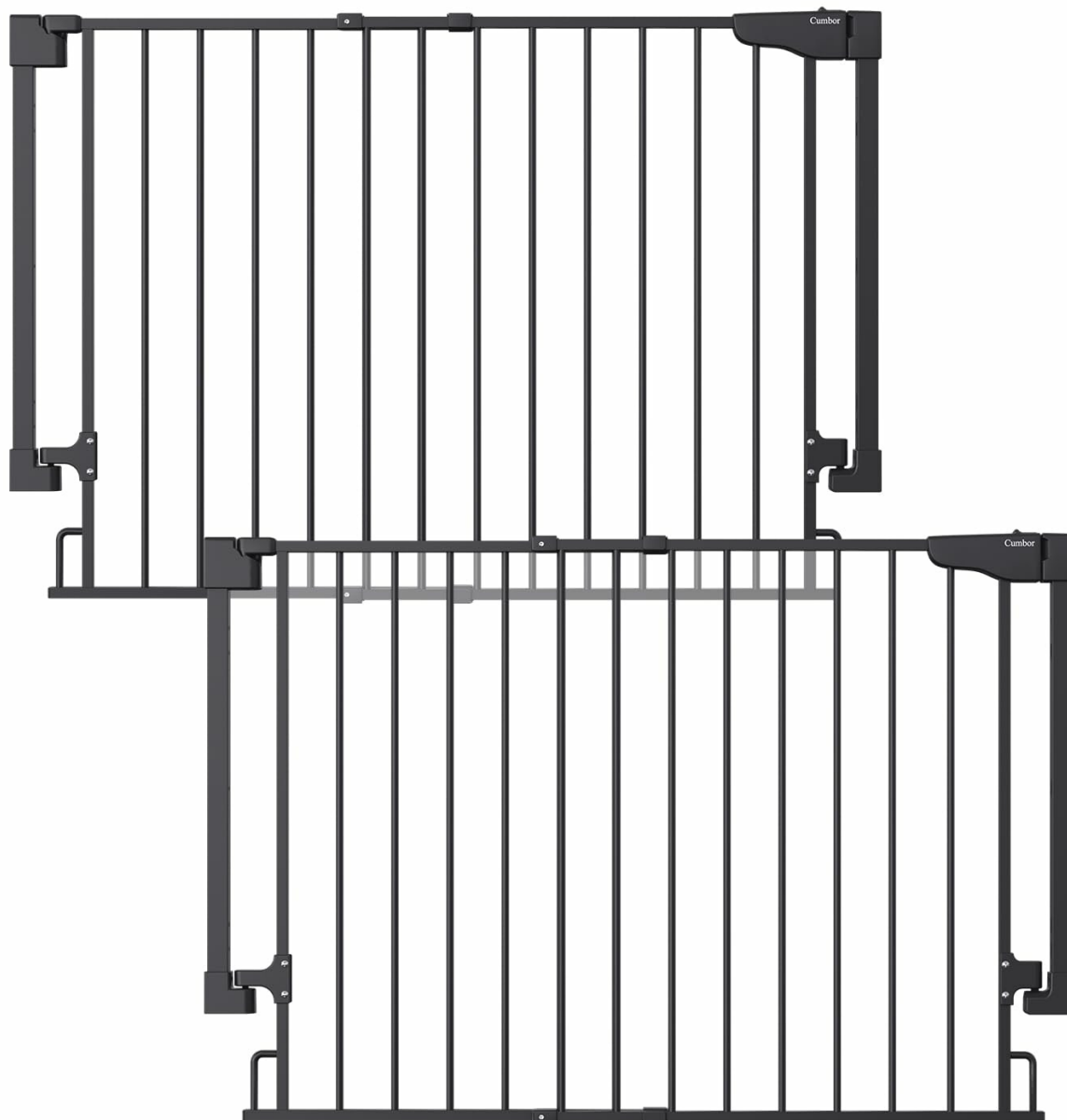


Image: Two Cumbor No Bottom Bar Baby & Dog Gates, black, shown installed in a home setting, one at the bottom of stairs with a child playing, and another in a doorway with a golden retriever.

SAFETY INFORMATION

- **Hardware Mounted Installation:** This gate requires secure hardware mounting (drilling) for maximum stability. It is ideal for use at the top of stairs. Do not use this gate on metal surfaces.
- **Stud Anchoring:** When mounting to drywall, always anchor the screws into a wall stud for a secure and safe installation.
- **No Bottom Bar Design:** The design eliminates a bottom bar, reducing tripping hazards and allowing for easy access.
- **Double-Lock Safety System:** The gate features a double-lock system to prevent toddlers from opening it easily.
- **Age Range:** Suitable for children aged 6-24 months.
- **Pet Use:** Also suitable for containing medium to large dogs and other pets.
- Always ensure the gate is securely latched when in use.
- Never leave children unattended near the gate.

PRODUCT FEATURES

- **Secure Hardware Mounted Installation:** Requires drilling for maximum stability, especially for top-of-stairs use.
- **Auto-Close & One-Handed Operation:** Gate automatically closes behind you for convenience and features one-handed operation.
- **No Bottom Bar Design:** Eliminates tripping hazards and provides a wide walk-through space.
- **Safety & Durability:** 28" tall with a double-lock safety system, constructed from high-quality carbon steel.
- **Wide & Adjustable Fit:** Fits openings 29.2–43 inches wide at both top and bottom mounting points.

SETUP AND INSTALLATION

Proper installation is critical for the safety and functionality of your Cumbor gate. Please follow these steps carefully.

1. Measure Your Opening

Before purchasing and installing, measure the width of your desired opening at both the top and bottom mounting points. Consider any baseboards or bannister shapes that might affect the fit. This gate fits openings between 29.2 and 43 inches wide.

Before You Buy · Stair Fit Check

✓ FITS

• Flat wall or flat post on both sides

• Secure for top of stairs



✗ MAY NOT FIT

• Round or angled banisters

• Railings with spindles only- No flat surface

✗



✗



✗



✗



• Confirm flat, solid mounting surfaces on both sides

• Measure width at top & bottom mounting points

Image: Diagram showing how to measure the width of an opening for gate installation, emphasizing measuring at both top and bottom points and confirming flat mounting surfaces.

Before You Buy · Stair Fit Check

Works best with flat, solid mounting surfaces on both sides

✓ FITS



✓ Flat wall or flat post on both sides

✓ Secure for top of stairs

✗ CHECK CAREFULLY



Decorative Banister



No Flat Surface



Round Banister



Not Fully Flat

Image: Visual guide for checking stair fit, showing that the gate fits flat walls or posts and is secure for top of stairs, but may not fit decorative, round, or non-flat banisters.

2. Prepare for Installation

This gate requires drilling for maximum stability and stair safety. All necessary hardware is included, except for the drill itself.

Drill Required for Maximum Stability & Stair Safety

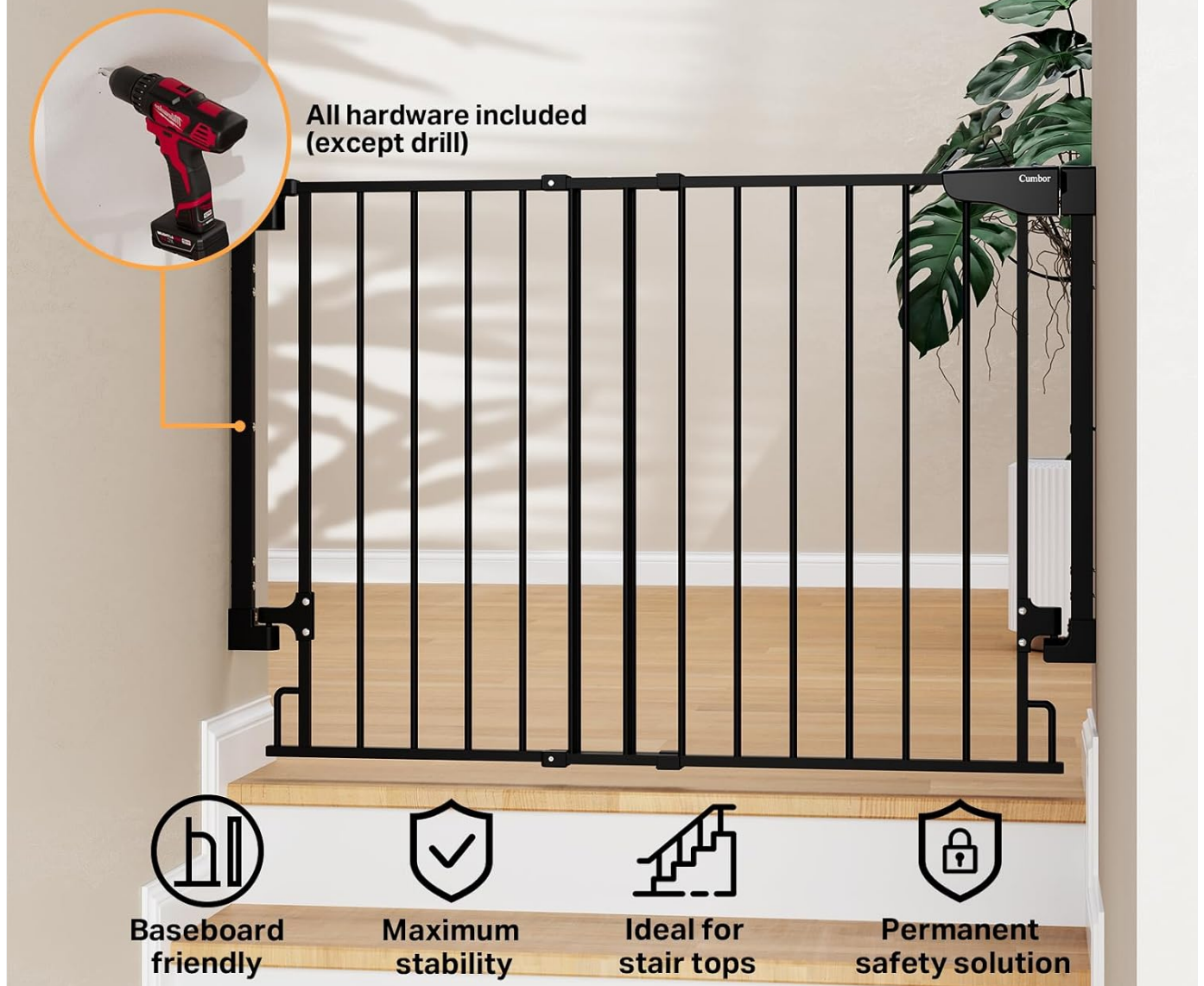


Image: A Cumbor gate installed at the top of stairs, with an inset showing a drill, indicating that drilling is required for maximum stability and safety.

3. Select Appropriate Tools

The tools required depend on your wall material. Always use a stud finder for drywall installations.

Hardware Mount Installation

Select the appropriate tools based on your home's wall material.



Tools for Concrete and Brick Walls:



(Prepare drill bits and electric drill on your own)

Image: Diagram showing tools needed for concrete and brick walls: electric drill, 5/16" (8mm) drill bit, long screws, and wall anchors.

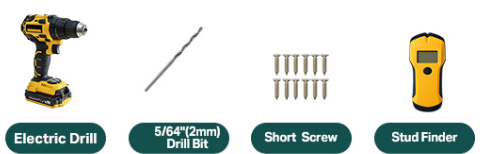
Hardware Mount Installation

Select the appropriate tools based on your home's wall material.

(Use a stud finder to locate a stud when installing the safety gate on drywall for a secure and stable installation.)



Tools for drywall with wood stud backing:



(Prepare drill bits, electric drill and stud finder on your own)

Tools for Wooden Walls:



(Prepare drill bits and electric drill on your own)

Image: Diagram showing tools needed for drywall with wood stud backing and wooden walls: electric drill, 5/64" (2mm) drill bit, short screws, and a stud finder (for drywall).

Safety Starts with a Solid Foundation

Install into a stud behind drywall

Pro-Tip:
Use a stud finder to help locate studs



Image: Diagram illustrating how to install the gate into a stud behind drywall, with a pro-tip to use a stud finder.

4. Mark and Drill Holes

Use the provided positioning plates to mark the drill spots. Ensure the plates are perpendicular to the floor. Drill into the marked spots.



Safety Without Obstacles - No-Bar Gate for Easy Access

Tired of tripping over a bottom bar? Worried about stroller access? The Cumbor No-Bottom-Bar Safety Gate provides a seamless, trip-free design, ensuring easy access for you and your family.

Image: Three-step visual guide for easy installation: 1) measuring the width, 2) attaching positioning plates perpendicularly, and 3) marking drill spots.

5. Mount the Main Gate

With assistance, lift the gate and secure it to the wall using the appropriate screws for your wall type. Ensure the gate is level.



Image: A Cumbor gate installed in a doorway, illustrating the main gate installation process.

6. Secure Metal Pipe and Adjust Height

Align screws in the metal pipe's slots and drill securely. Adjust the gate height to match the pipe, ensuring both are level. Lock the upper and lower latches firmly in place.



Image: Diagram showing the steps to secure the metal pipe and adjust the gate height, including pulling down and pulling up to lock latches.

Installation Video

Your browser does not support the video tag.

Video: Official Cumbor video demonstrating the wall-mounted installation process for the baby gate.

OPERATING INSTRUCTIONS

Opening the Gate

The Cumbor gate is designed for one-handed operation. To open, simultaneously press the release button and lift the gate handle. This disengages the double-lock safety system.

Closing the Gate (Auto-Close Feature)

The gate features an auto-close mechanism. Simply release the gate, and it will swing shut and latch automatically. For situations where you need the gate to remain open, it can stay open at a 90-degree angle.



Image: An overhead view of the Cumbor gate demonstrating its 180-degree door swing and auto-close feature when released.

No Bottom Bar Access

The absence of a bottom bar provides a smooth, unobstructed walk-through, reducing the risk of tripping and making it easier to pass through with items or for individuals with mobility aids.

No Bottom Bar-Smooth & Easy Access



Image: A Cumbor gate installed in a doorway, with a robot vacuum passing underneath, highlighting the "No Bottom Bar - Smooth & Easy Access" feature.

Operation Video

Your browser does not support the video tag.

Video: Official Cumbor video showcasing the gate's auto-close and two-way door opening features, demonstrating ease of use for parents.

MAINTENANCE

- **Cleaning:** Wipe the gate regularly with a damp cloth and mild soap. Avoid abrasive cleaners or harsh chemicals, as these can damage the finish.
- **Inspection:** Periodically check all mounting hardware, screws, and latches to ensure they are secure and functioning correctly. Tighten any loose components.
- **Lubrication:** If the gate hinges become stiff, apply a small amount of silicone-based lubricant to ensure smooth operation.

Troubleshooting

Problem	Possible Cause	Solution
Gate does not close automatically.	Gate is not level or hinges are stiff.	Check that the gate is installed perfectly level. Lubricate hinges if necessary.
Gate is difficult to open or close.	Latch mechanism is obstructed or stiff.	Ensure no debris is blocking the latch. Apply lubricant to the latch mechanism.
Gate feels wobbly after installation.	Mounting screws are loose or not anchored properly.	Re-tighten all mounting screws. If installed on drywall, ensure screws are securely anchored into studs.

Specifications

Brand: Cumbor
Model Number: CP7V1
Material: Carbon Steel
Color: Black
Product Dimensions: 29.2-43" W x 28" H
Mounting Type: Hardware Mounted
Age Range Description: 6-24 Months
Target Species: Baby, Dogs, Pets, Cats, Child
Unit Count: 2 Count
UPC: 850055912656

Warranty and Support

For warranty information or technical support, please refer to the packaging or contact Cumbor customer service directly. Keep your purchase receipt for warranty claims.
You can often find contact details on the official Cumbor website or through the retailer where you purchased the product.

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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