

Cumbor SGS7V273

Cumbor Extra Wide Pressure Mounted Baby Gate (2-Pack) - Model SGS7V273

User Instruction Manual

INTRODUCTION

Thank you for choosing the Cumbor Extra Wide Pressure Mounted Baby Gate. This manual provides essential information for the safe and correct installation, operation, and maintenance of your new safety gate. Please read all instructions carefully before assembly and use. Keep this manual for future reference.

IMPORTANT SAFETY INFORMATION

- **WARNING:** Always install wall cups to keep the gate in place. Without wall cups, a child may push out and escape.
- **WARNING:** Never use this gate at the top of stairs without using the hardware mounting option.
- This product is intended for use with children from 6 to 24 months of age.
- Never leave children unattended.
- Regularly check all parts for proper tightness and function. Do not use if any components are missing or damaged.
- Do not cut off the zip tie on the gate before installation is complete. The initial gap between the lock and the frame is normal and will close upon proper installation.

PACKAGE CONTENTS

Please verify that all components are present before beginning installation:

- Main Gate x 1
- Extension x 3 (various sizes)
- Tension Bolt x 4
- Wall Cup x 4
- Pedal x 1
- Position Plate x 1
- Y-Tension Bolt (for Staircase Banisters) x 2 (optional)

- Up Cup x 2 (optional)
- Wall Anchor x 4 (for hardware mount)
- Screw x 4 (for hardware mount)
- Sticky Pad x 4 (for pressure mount wall cups)
- Wrench x 1

29.7-51.5in

A	Main Gate	X 1
B	Extension	X 3
C	Tension Bolt	X 4
D	Wall Cup	X 4
E	Pedal	X 1
F	Position plate	X 1
G	Stair Tension Bolt	X 2
H	Up Cup	X 2
I	Wall Anchor	X 4
J	Screw	X 4
K	Sticky Pad	X 4
L	Wrench	X 1

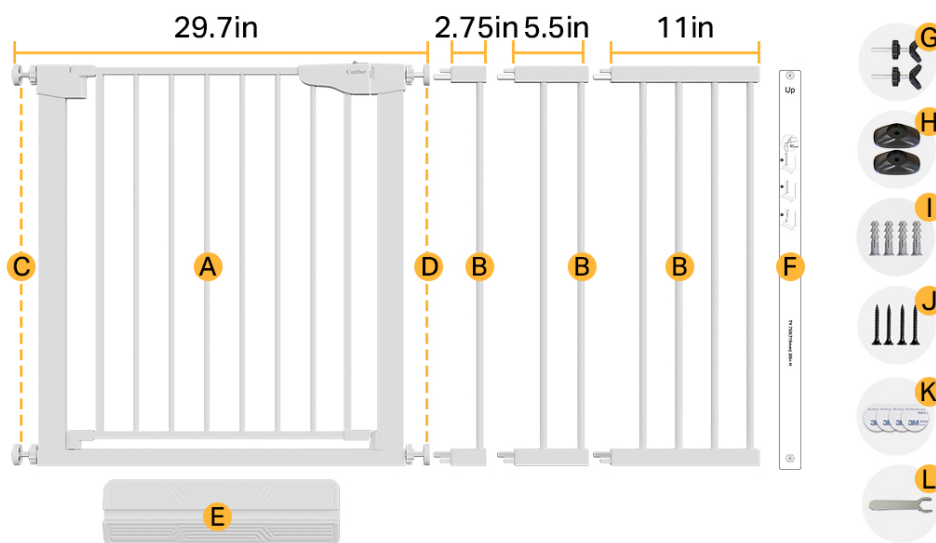


Figure 1: All components included in the Cumbor baby gate package.

SETUP AND INSTALLATION

1. Measure Your Opening

Before installation, accurately measure the width of your doorway, hallway, or stair opening. Select the appropriate extensions to fit the opening. The gate is designed to fit openings from 29.7 inches to 51.5 inches with included extensions.

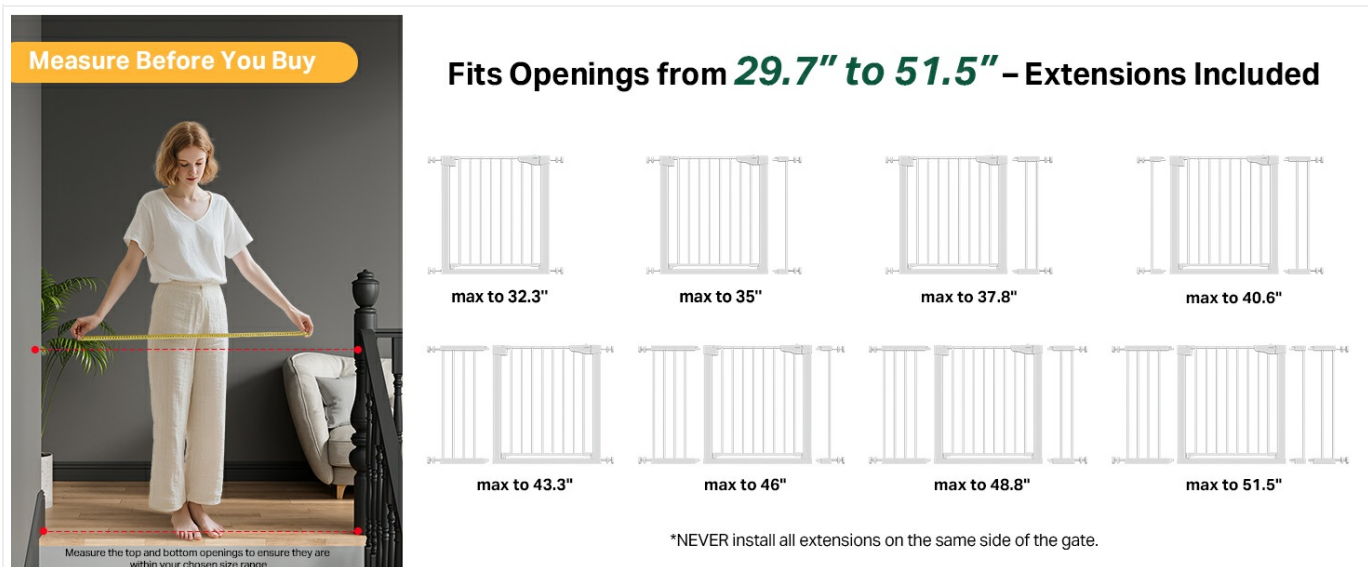


Figure 2: Measure your opening to determine necessary extensions.

2. Attach Extensions and Tension Bolts

Attach the selected extensions to the main gate. Insert the tension bolts into the corners of the gate and extensions. Do

not tighten them fully at this stage.

3. Initial Gap Explanation

It is normal to observe a gap between the gate's locking mechanism and the main frame before installation is complete. This gap will disappear as the tension bolts are tightened, securing the gate in place.

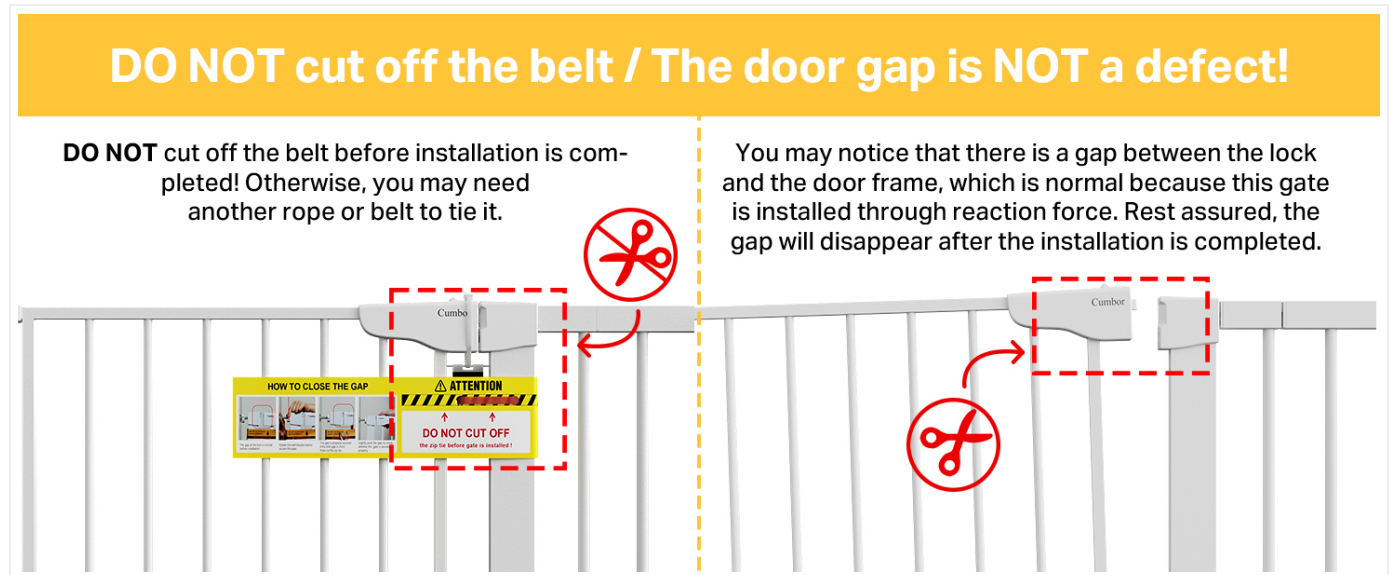


Figure 3: Understanding the initial gate gap and the importance of the zip tie.

4. Choose Mounting Method: Pressure or Hardware

The Cumbor gate offers two installation methods:

- **Pressure Mounted:** Ideal for doorways and hallways. This method is wall-friendly and withstands up to 150N of pulling force. Use the sticky pads with wall cups for this method.
- **Hardware Mounted:** Recommended for the top of stairs or areas requiring extra security. This method provides superior stability, supporting up to 210N of pulling force. Use the provided screws and wall anchors with wall cups.

2 PACK

Protect More, Spend Less

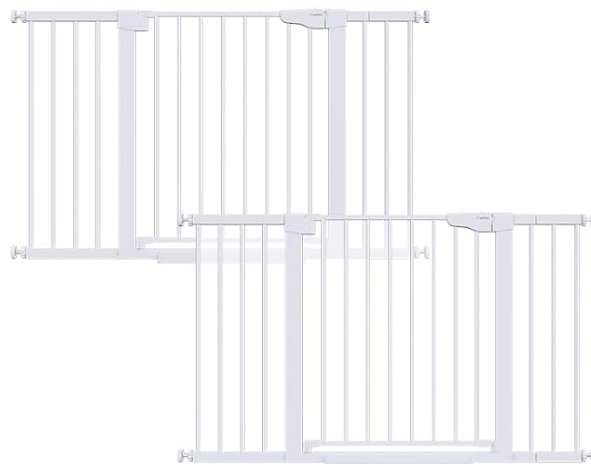


Figure 4: Pressure Mounted vs. Hardware Mounted installation methods.

5. Detailed Installation Steps

Follow these steps for your chosen mounting method:

1. Place the gate in the desired opening.
2. Mark the position for the wall cups.
3. **For Pressure Mount:** Remove the backing from the sticky pads and attach them to the wall cups. Place the wall cups at the marked positions.
4. **For Hardware Mount:** Drill pilot holes at the marked positions, insert wall anchors, and secure the wall cups with screws.
5. Insert the gate into the ramp groove if using the anti-trip pedal.
6. Tighten the tension bolts evenly until the gate is secure and the gap between the lock and frame is approximately 1/16 inch. Ensure the gate is level and stable.
7. For stair banisters, use the Y-tension bolts and Up Cups as needed.



Measure the opening width

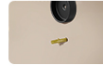


Attach your desired extensions and tension bolts



Mark the position

Hardware Mounted



Drill the marked points and attach wall cups using supplied anchors and screws

Rotate the tension bolts

Pressure Mounted



Remove backing from one side of the sticky pad and attach the pad to the wall cups

Rotate the tension bolts



Tighten the bolt further until the gap of the latch is 1/16" wide



Cut off the belt. Slightly shake the gate firmly to check if the installation is secure and sturdy.

Figure 5: Step-by-step installation guide.

6. Final Check and Zip Tie Removal

Once the gate is securely installed and stable, cut and remove the zip tie. Test the gate's stability by gently shaking it. Ensure the locking mechanism functions correctly.



Video 1: Cumbor 29.7-51.5" Easy Install Pressure Mounted Baby Gate. This video demonstrates the complete installation process for the gate.

OPERATING INSTRUCTIONS

1. Opening the Gate (One-Handed Operation)

To open the gate, press the button on the upper lock, lift the gate handle, and then swing the gate open. This design allows for convenient one-handed operation, ideal when carrying a child or multitasking.



Figure 6: One-handed operation for opening the gate.

2. Double Lock Mechanism

The gate features a dual-lock mechanism (upper and bottom locks) for enhanced security, preventing unintended openings by children or pets.



Figure 7: Double lock system for added safety.

3. Auto-Close and Dual Direction Opening

The gate door swings both ways for flexible entry. It automatically closes when opened at an angle less than 90 degrees. If opened to 90 degrees or more, it will stay open for hands-free passage.

Double Lock for Extra Safety

Enhanced security prevents unwanted gate openings by children or pets



Figure 8: Auto-close and dual-direction gate swing functionality.

4. Easy Walk-Thru Pedal

The accessible pedal allows for smooth passage of strollers or pet beds through the gate's 22.3-inch walk-through width, making it convenient for busy families.

One-Handed Operation

Ideal when you're carrying your child or multitasking



Press



Lift



Open



Figure 9: Easy walk-thru pedal for convenient passage.

MAINTENANCE

- **Cleaning:** Clean the gate regularly with a mild soap and damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Inspection:** Periodically inspect all parts, including tension bolts, wall cups, and locking mechanisms, to ensure they are secure and functioning correctly. Tighten any loose bolts.
- **Storage:** If storing the gate, ensure it is clean and dry. Store in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

1. Gate Not Closing Properly / Gap Remains

If the gate does not close smoothly or a significant gap remains after initial installation, the tension bolts may be too loose

or too tight. Adjust the tension bolts evenly on all four corners until the gate closes securely and the gap is minimal (approximately 1/16 inch).



Video 2: Cumbor Baby Gate Fix - Tension Bolts Too Loose. This video demonstrates how to adjust tension bolts if they are too loose.



Video 3: Cumbor Baby Gate Fix - Tension Bolts Too Tight. This video demonstrates how to adjust tension bolts if they are too tight.

2. Gate Feels Unstable

Ensure all four tension bolts are tightened evenly and securely against the wall or banister. If using the pressure mount, confirm the wall cups are firmly attached. For hardware mount, verify screws and anchors are properly installed. If instability persists, consider switching to hardware mounting for increased security, especially at the top of stairs.

SPECIFICATIONS

Brand	Cumbor
Model Number	SGS7V273
Product Dimensions	51.5"W x 30.5"H (Adjustable width 29.7"-51.5")
Item Weight	31.3 pounds
Material	Metal
Color	White
Mounting Type	Pressure Mounted / Hardware Mounted
Age Range	6-24 Months
UPC	850055912588

WARRANTY INFORMATION

Cumbor products are manufactured with quality and durability in mind. For specific warranty details, please refer to the warranty card included with your purchase or visit the official Cumbor website. Keep your proof of purchase for any warranty claims.

CUSTOMER SUPPORT

If you have any questions, require assistance with installation, or need to report a missing or damaged part, please contact Cumbor customer support. Contact information can typically be found on the product packaging or the official Cumbor 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