

[Manuals.plus](#) /

› [Badabulle](#) /

› Badabulle Deco Pop Wooden Extendable Safety Gate - 63-106cm, Screw or Pressure Fixation, White

## Badabulle B025225

# Badabulle Deco Pop Wooden Extendable Safety Gate

**Brand:** Badabulle

**Model:** B025225

## INTRODUCTION

Thank you for choosing the Badabulle Deco Pop Wooden Extendable Safety Gate. This gate is designed to help secure your home for children up to 24 months of age. It offers versatile installation options, fitting openings from 63 cm to 106 cm without the need for additional extensions. Please read this manual carefully before installation and use to ensure proper setup and safe operation.

## Important Safety Warnings

- **WARNING:** Read the instructions before installation, as incorrect installation can be dangerous.
- **WARNING:** This safety barrier must not be mounted across window openings.
- **WARNING:** Do not use this safety barrier without its wall cups/fixation cups.
- This safety barrier is intended for domestic use only.
- This safety barrier is designed for children aged 24 months and under.
- Always ensure the gate is securely closed and locked.
- Regularly check all fittings and components to ensure they are in good working order.

## SETUP AND INSTALLATION

The Badabulle Deco Pop safety gate can be installed using two methods: screw fixation for a swing-open gate, or pressure fixation for a removable barrier. Choose the method that best suits your needs and the installation location.

### 1. Unpacking and Component Check

Carefully unpack all components and verify that all parts are present according to the parts list. Refer to the image below for an overview of the components.

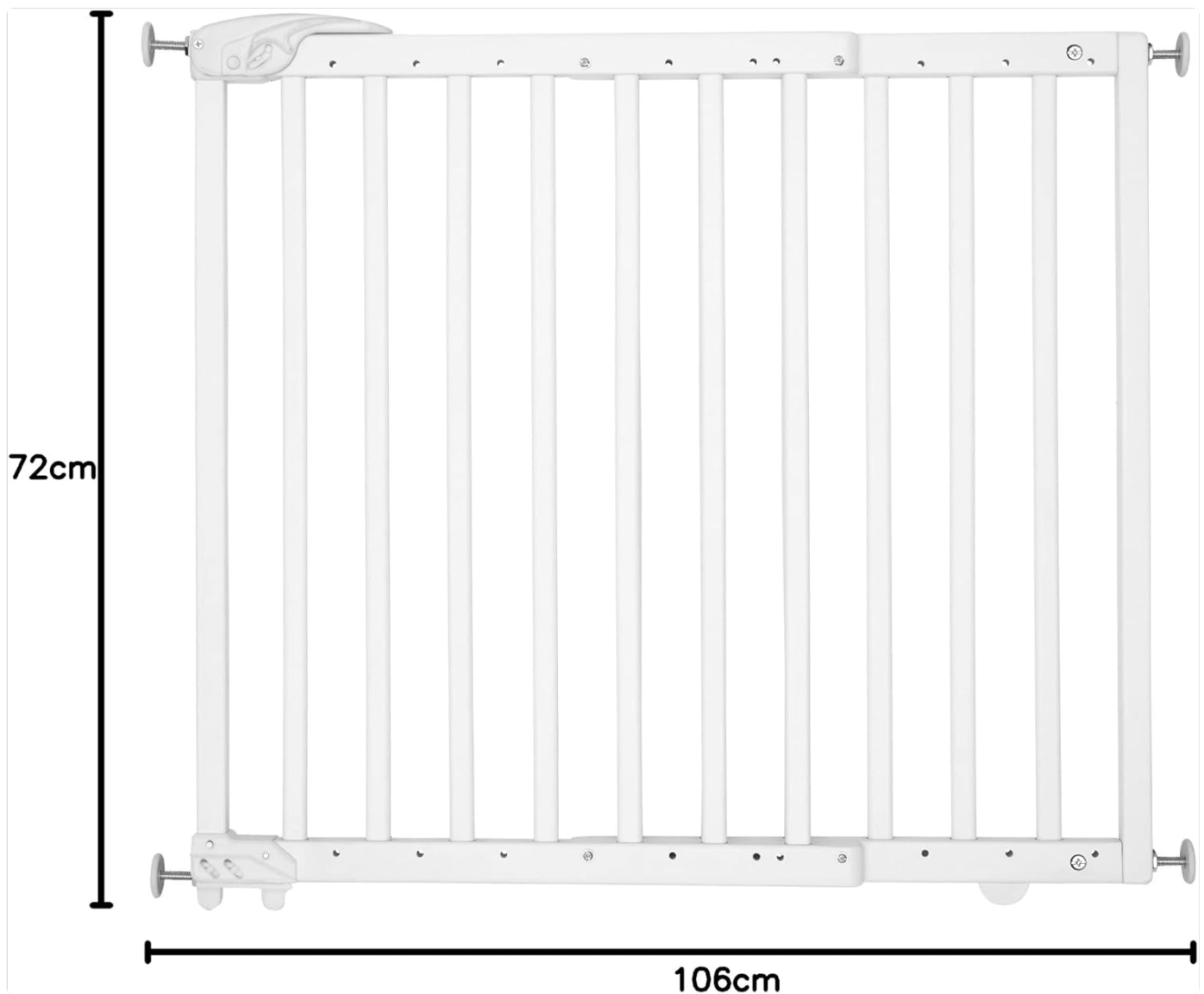


Image: All components of the Badabulle Deco Pop safety gate laid out, including wooden slats, top and bottom rails, wall mounts, screws, and tools.

## 2. Assembling the Gate Panels

1. Determine the desired width of the gate (between 63 cm and 106 cm).
2. Insert the wooden slats into the pre-drilled holes on the top and bottom rails. Ensure they are firmly seated.
3. Adjust the number of slats to match your desired width.



Image: Diagram illustrating the assembly of the gate panels.

### 3. Choosing Your Fixation Method

#### Option A: Screw Fixation (for swing-open gate)

- Position the gate in the desired opening. Mark the positions for the wall cups on both sides.
- Drill pilot holes at the marked positions.
- Secure the wall cups to the wall using the provided screws.
- Attach the gate to the wall cups. This method allows the gate to swing open like a door.



Image: Diagram showing screw fixation for the safety gate.

### **Option B: Pressure Fixation (for removable barrier)**

- Extend the gate to fit snugly within the opening.
- Use the pressure mechanisms to secure the gate firmly against the walls. Ensure the gate is stable and cannot be pushed over.
- *Note: With pressure fixation, the gate does not swing open. It must be lifted completely to pass through.*



Image: Diagram showing pressure fixation for the safety gate.

After installation, always test the gate's stability and ensure it is securely fixed before allowing children near it.

## OPERATING THE SAFETY GATE

---

### Opening the Gate (Screw Fixation)

- To open the gate, locate the ergonomic handle.
- Press the release button or slide the latch mechanism with one hand.
- Swing the gate open in the desired direction.
- To close, simply swing the gate back until it latches securely. Always ensure it is properly locked.

### Removing the Gate (Pressure Fixation)

- To remove the gate, firmly grasp the top rail.
- Lift the gate upwards to disengage the pressure mechanism from the wall.
- Carefully pull the gate away from the opening.

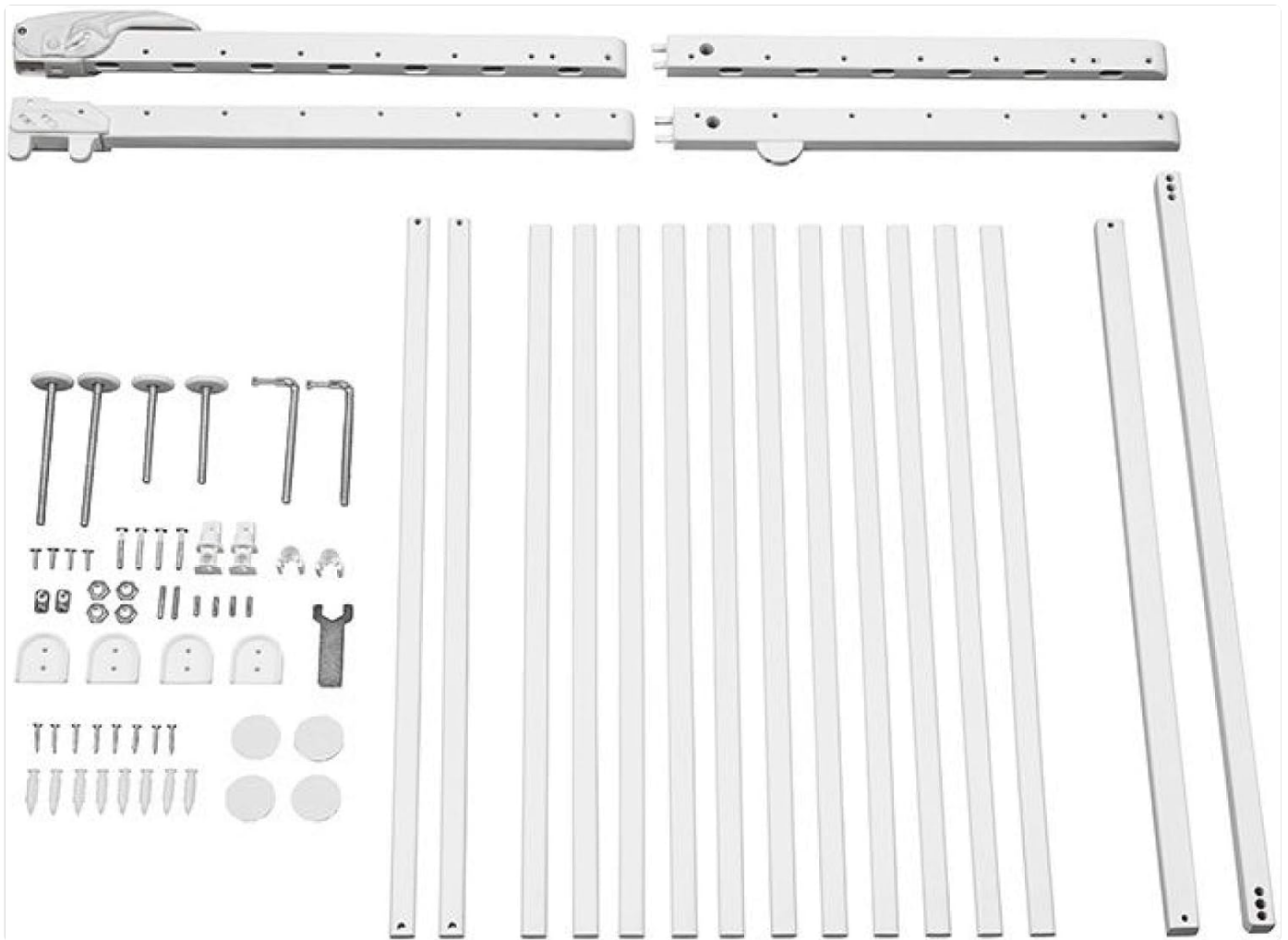


Image: Badabulle safety gate installed in a doorway.

## MAINTENANCE

- **Cleaning:** Clean the gate regularly with a damp cloth and mild soap. Do not use abrasive cleaners or harsh chemicals.
- **Inspection:** Periodically check all parts for wear, damage, or loose connections. Ensure all screws and fittings are tight.
- **Storage:** If storing the gate, disassemble it carefully and keep all components in a dry, safe place away from direct sunlight or extreme temperatures.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Gate is not stable/wobbly.	Loose fixings or incorrect installation.	Re-check all screws and wall cup attachments. Ensure the gate is properly extended to fit the opening. For pressure fixation, ensure sufficient pressure is applied.
Gate does not latch securely.	Misalignment or obstruction.	Check for any obstructions. Ensure the gate is aligned correctly with the latching mechanism. Adjust the gate's width slightly if needed.

Problem	Possible Cause	Solution
Difficulty opening/closing the gate.	Mechanism stiff or obstructed.	Apply a small amount of silicone spray to moving parts if stiff. Check for any debris or foreign objects obstructing the mechanism.

## SPECIFICATIONS

**Model Number:** B025225

**Material:** 81% Wood, 12% Metal, 5% ABS, 1% Polyethylene, 1% Paper

**Color:** White

**Adjustable Width:** 63 cm to 106 cm (24.8 inches to 41.7 inches)

**Height:** 72 cm (28.3 inches)

**Depth:** 5.8 cm (2.3 inches)

**Item Weight:** 3.3 kg (7.3 lbs)

**Fixation Type:** Screw or Pressure

**Age Range:** Up to 24 months

**Standard Compliance:** EN 1930:2011 / EN 1930:2012

**Country of Origin:** Vietnam

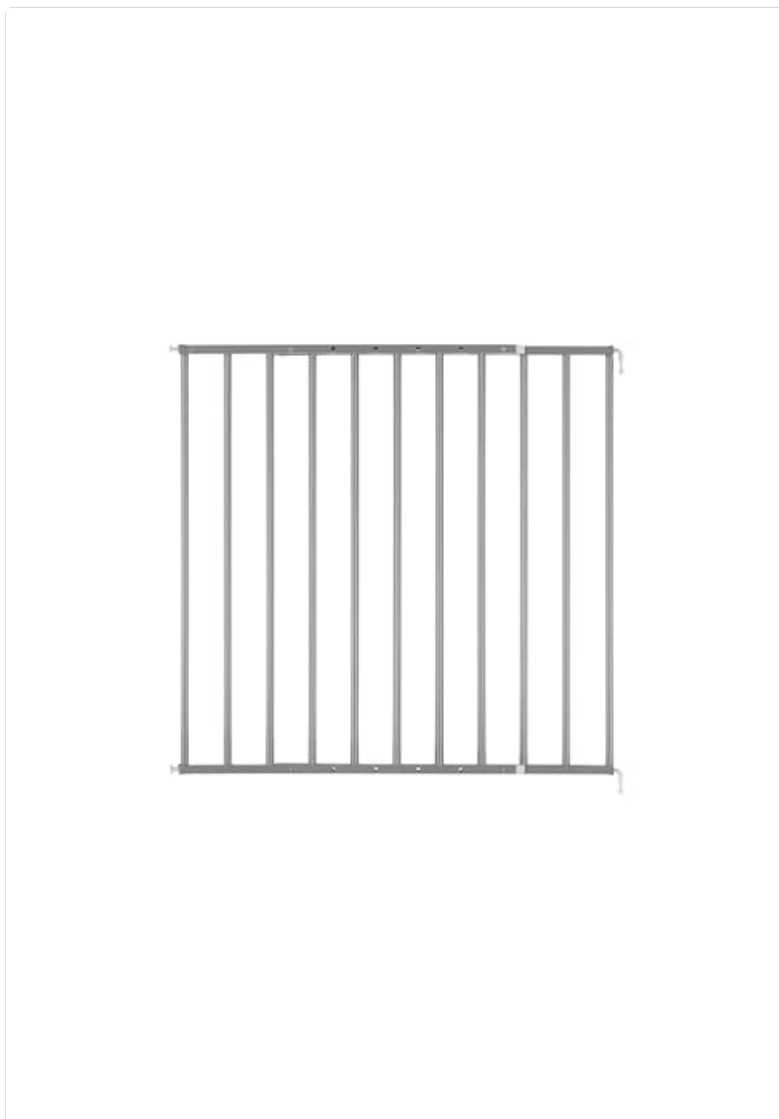


Image: Gate dimensions and adjustable width (63-106 cm).

## WARRANTY AND SUPPORT

---

Badabulle offers a lifetime warranty for this product. To benefit from this warranty, registration is required within 2 months of purchase. For full terms and conditions, please visit the official Badabulle website. This commitment ensures support throughout the product's lifespan, including assistance with usage and repairs in case of malfunction.

For further assistance or inquiries, please refer to the contact information provided on the official Badabulle website.

**Official Website:** [www.badabulle.fr](http://www.badabulle.fr)

