



Manuals.plus /

› ECENCE /

› ECENCE Roller Shutter Buffer Stopper Instruction Manual

ECENCE 4260545436214

ECENCE Roller Shutter Buffer Stopper Instruction Manual

Model: 4260545436214 | Brand: ECENCE

1. INTRODUCTION

This manual provides detailed instructions for the installation, use, and maintenance of your ECENCE Roller Shutter Buffer Stoppers. These stoppers are designed to prevent the roller shutter curtain from being fully pulled into the shutter box, ensuring smooth and controlled operation. They are ideal for roller shutters operated by a crank or strap.

2. PRODUCT FEATURES

- **Practical Buffer Stoppers:** Prevents the entire roller shutter curtain from retracting into the shutter box.
- **Complete Set:** Includes 20 stoppers with 40mm screws and washers for immediate installation.
- **Discreet Design:** Blends seamlessly with any roller shutter, featuring a hollow interior for high resilience.
- **Easy Installation:** Simple to mount on the end slat or the lower roller shutter profile.
- **Durable & Weather-Resistant:** 40mm length, resistant to strong sunlight, heat, cold, and moisture, ensuring a long service life.



Image: Overview of key product features including discreet design, durability, effectiveness, and weather resistance.

3. PACKAGE CONTENTS

The ECENCE Roller Shutter Buffer Stopper set includes the following components:

- 20 x ECENCE Roller Shutter Buffer Stoppers (Grey, 40mm length)
- 20 x Screws (40mm length)
- 20 x Washers



Image: A single buffer stopper with its screw and washer, alongside a group of 20 stoppers, illustrating the complete set.

4. SPECIFICATIONS

Attribute	Value
Brand	ECENCE
Model Number	4260545436214
Color	Grey
Stopper Length	40 mm
Stopper Diameter	Approx. 20 mm
Screw Length	40 mm
Maximum Shutter Thickness	23.5 mm
Material	Durable plastic
Weight (per item)	Approx. 17 g (340g / 20 pieces)

Maße & Lieferumfang

20x

 **INKL. SCHRAUBE UND DICHTUNG**

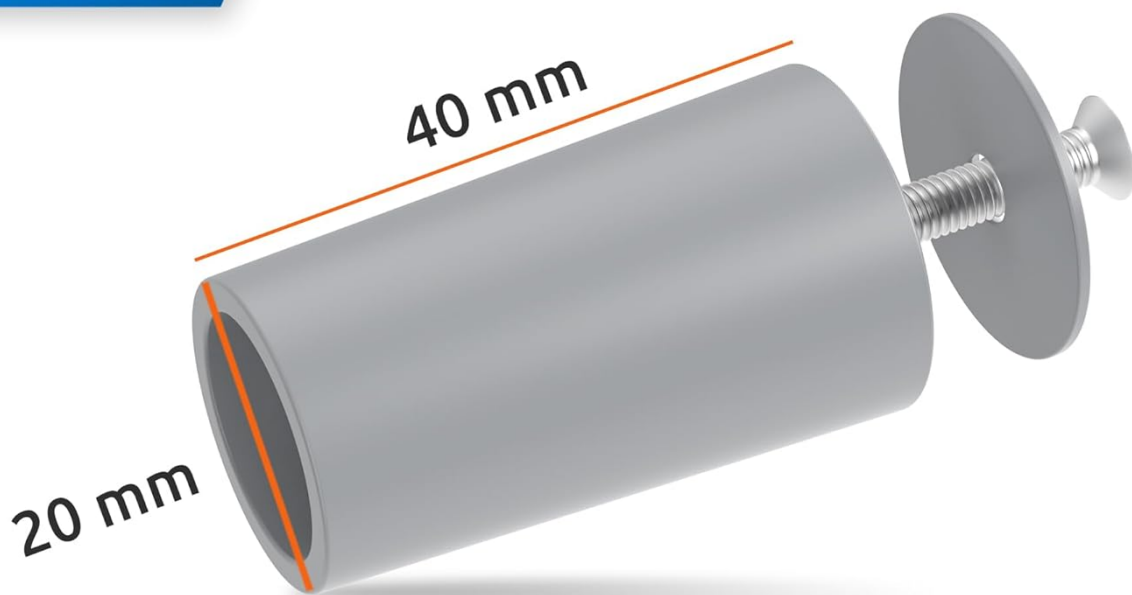


Image: Detailed dimensions of the stopper and screw, highlighting the 40mm length of both components.

5. SETUP AND INSTALLATION

Follow these steps for proper installation of the ECENCE Roller Shutter Buffer Stoppers:

1. **Identify Mounting Location:** The stoppers are typically mounted on the bottom-most slat of the roller shutter curtain or on the lower roller shutter profile. Ensure the location allows the shutter to fully close while preventing it from retracting too far into the box.
2. **Mark Drill Points:** Hold the stopper against the desired mounting point and mark the center for drilling. Ensure the stopper is positioned symmetrically and at an appropriate distance from the edges of the shutter. For two stoppers per shutter, place them equidistant from the center.
3. **Drill Pilot Holes:** Using an appropriate drill bit for your shutter material (e.g., aluminum, PVC), drill pilot holes at the marked points. The hole should be slightly smaller than the screw diameter to ensure a secure fit.
4. **Attach Stopper:** Place the washer onto the screw, then insert the screw through the center of the buffer stopper. Align the screw with the pilot hole and carefully screw the stopper into place. Do not overtighten, as this may damage the shutter material or the stopper.
5. **Repeat for all Shutters:** Install stoppers on all roller shutters as needed.
6. **Test Functionality:** After installation, operate the roller shutter to ensure the stoppers effectively prevent the curtain from being pulled too far up, while allowing full closure.

Dezentes Design

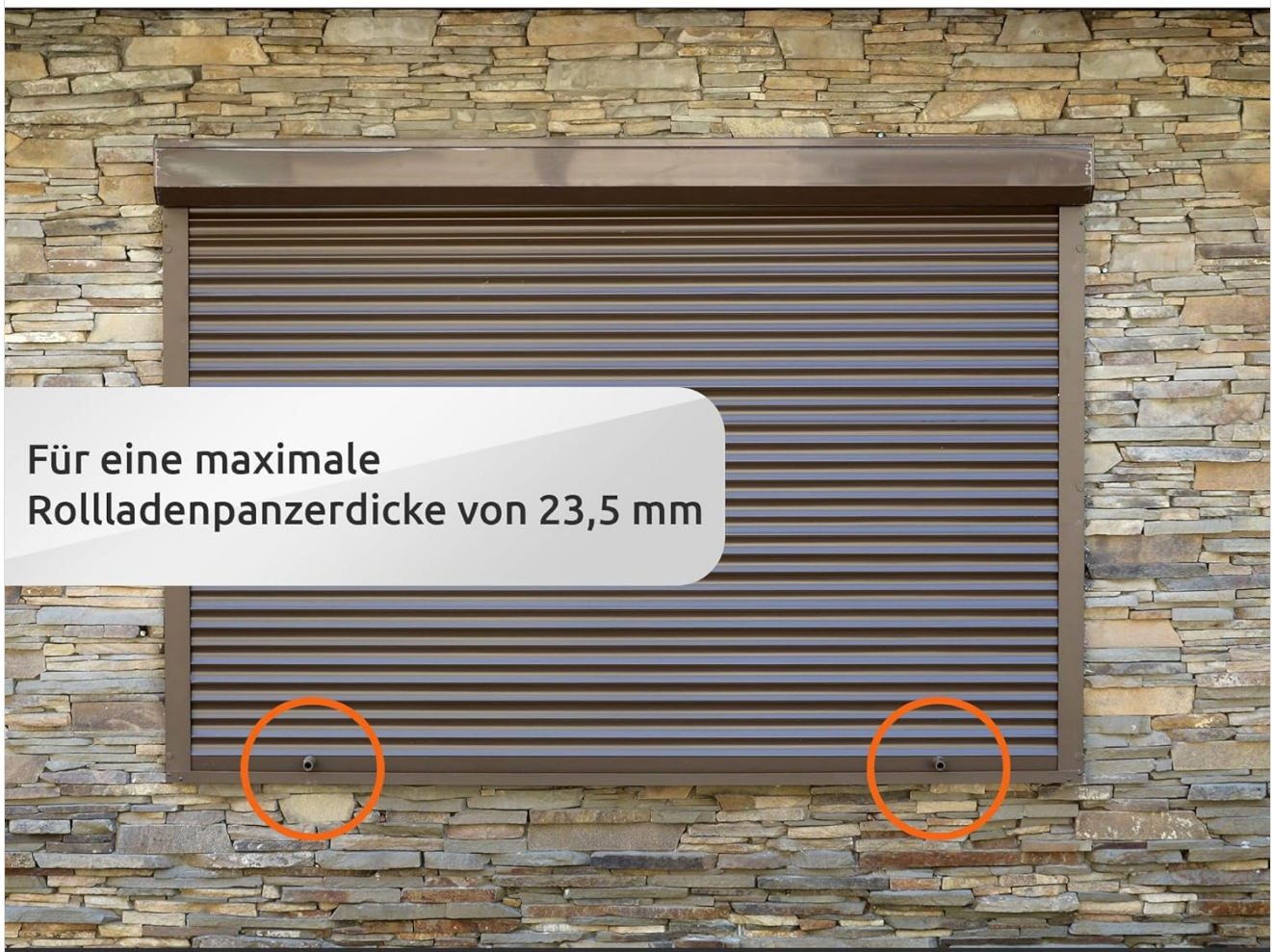


Image: An example of installed stoppers on a roller shutter, demonstrating their discreet appearance and correct positioning.

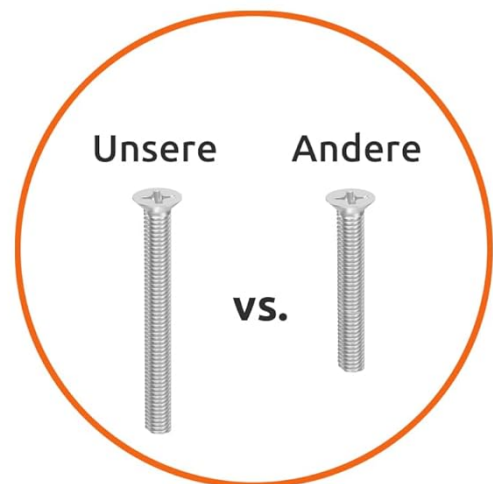
Lange Schraube



40 mm



**SCHNELLE
MONTAGE**



 **FÜR EINFACHERES MONTIEREN**

Image: A visual comparison highlighting the longer 40mm screw provided with the ECENCE stoppers, which facilitates easier installation compared to shorter screws.

6. OPERATING PRINCIPLE

The ECENCE Roller Shutter Buffer Stoppers function as a physical barrier. When the roller shutter is raised, the stoppers make contact with the bottom edge of the shutter box or window frame, preventing the shutter curtain from being pulled completely inside. This protects the shutter mechanism from over-winding and ensures the shutter remains accessible for manual operation (e.g., via strap or crank).

Witterungs- beständig



**Resistent gegen starke
Sonneneinstrahlung, Hitze, Kälte und Nässe**

Image: A person manually operating a roller shutter, illustrating the typical use case where these stoppers provide essential protection.

7. MAINTENANCE

The ECENCE Roller Shutter Buffer Stoppers require minimal maintenance due to their durable and weather-resistant construction. However, regular inspection is recommended:

- **Cleaning:** Periodically wipe the stoppers with a damp cloth to remove dust and dirt. Avoid abrasive cleaners.
- **Inspection:** Annually check the stoppers for any signs of wear, cracking, or damage, especially after extreme weather conditions. Ensure they are still securely fastened.
- **Replacement:** If a stopper shows significant wear or damage, replace it promptly to maintain the protective function of your roller shutter.

Plastikfreie Verpackung



Image: The stopper's resistance to various weather conditions, including strong sunlight, heat, cold, and moisture, is highlighted.

8. TROUBLESHOOTING

Most issues related to the buffer stoppers are minor and can be resolved easily:

Problem	Possible Cause	Solution
Shutter still retracts too far.	Stoppers are not installed correctly or are damaged.	Check installation. Ensure stoppers are securely fastened and positioned correctly. Replace if damaged.
Stoppers are loose.	Screws are not tight enough or have come loose.	Tighten the screws. If the hole is stripped, consider relocating the stopper slightly or using a larger screw (with caution).
Stoppers are discolored or brittle.	Prolonged exposure to harsh weather or age.	This is normal wear over time. Replace the stoppers to ensure continued protection.

9. WARRANTY AND SUPPORT

ECENCE products are manufactured to high-quality standards. For any questions, concerns, or support regarding your ECENCE Roller Shutter Buffer Stoppers, please contact ECENCE customer service. Refer to your purchase documentation for specific warranty details.

You can find more information and contact details on the official ECENCE website or through your point of purchase.

ECENCE Brand Store: Visit ECENCE Store on Amazon