

67040995165255370

# Generic Bicycle Mudguards Instruction Manual

**Model:** 67040995165255370

**Brand:** Generic

## 1. INTRODUCTION

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Thank you for choosing Generic Bicycle Mudguards. This manual provides essential information for the proper installation, use, and maintenance of your new mudguards. Please read these instructions carefully before installation to ensure optimal performance and longevity of the product.

These mudguards are designed to effectively prevent road mud and water from splashing onto you and your bicycle, enhancing your riding experience, especially in wet conditions.

## 2. PRODUCT OVERVIEW

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The Generic Bicycle Mudguards set includes both a front and a rear mudguard, crafted from durable PP and resin materials. They are designed for easy installation and removal, making them a practical accessory for various bicycle types.



**Figure 2.1:** This image displays the complete set of Generic Bicycle Mudguards, featuring both the longer rear mudguard and the shorter front mudguard, ready for installation.

### 3. PACKAGE CONTENTS

Your package should contain the following items:

- 1 x Front Bicycle Mudguard
- 1 x Rear Bicycle Mudguard
- Necessary mounting hardware (may vary slightly based on specific model)

### 4. SPECIFICATIONS

Refer to the table below for detailed product specifications:

Feature	Description
Material	PP and Resin
Front Mudguard Length	35 cm (13.78 inches)
Front Mudguard Width	12.5 cm (4.92 inches)
Rear Mudguard Length	46 cm (18.11 inches)
Rear Mudguard Width	14 cm (5.51 inches)

Feature	Description
Color	Black
Model Number	67040995165255370
ASIN	B0DMLWJ567



Figure 4.1: A detailed diagram indicating the length and width measurements of both the front and rear Generic Bicycle

Mudguards. The front mudguard measures 35cm in length and 12.5cm in width, while the rear mudguard is 46cm long and 14cm wide.

## 5. SETUP AND INSTALLATION

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The Generic Bicycle Mudguards are designed for straightforward installation and removal. Follow these general steps:

1. **Identify Mudguards:** Distinguish between the longer rear mudguard and the shorter front mudguard.
2. **Front Mudguard Installation:** Attach the front mudguard to the fork crown of your bicycle. Ensure it is securely fastened and aligned with the wheel.
3. **Rear Mudguard Installation:** Attach the rear mudguard to the seat post or rear frame of your bicycle. Ensure it is stable and covers the rear wheel adequately.
4. **Adjust Position:** Adjust the angle and position of both mudguards to provide maximum coverage and clearance from the tires. Tighten all fasteners once the desired position is achieved.

For specific bicycle models, minor adjustments or additional hardware may be required. Always ensure all components are tightly secured before riding.



**Figure 5.1:** This image illustrates the Generic Mudguards in action, protecting a cyclist and their bike from mud and water splashes during a ride on a wet, muddy path.

## 6. MAINTENANCE

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To ensure the longevity and effectiveness of your mudguards, follow these simple maintenance guidelines:

- **Cleaning:** Regularly clean the mudguards with water and a mild soap to remove accumulated mud and grime. Avoid abrasive cleaners that could damage the material.
- **Inspection:** Periodically check all mounting points and fasteners to ensure they remain tight and secure. Re-tighten if necessary.
- **Damage Check:** Inspect the mudguards for any cracks or damage. While made from durable materials, severe impacts can cause damage. Replace damaged mudguards to maintain optimal protection.

## 7. TROUBLESHOOTING

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Most issues with bicycle mudguards are related to installation or minor adjustments.

- **Mudguards are loose:** Check all mounting screws and clamps. Tighten them securely. Ensure the mudguards are correctly seated in their mounting brackets.
- **Insufficient splash protection:** Verify that the mudguards are positioned correctly and cover enough of the tire. Adjust their angle and proximity to the wheel if possible.
- **Rubbing against tire:** Ensure there is adequate clearance between the mudguard and the tire. Loosen the mounting hardware, adjust the mudguard position, and re-tighten.

## 8. WARRANTY AND SUPPORT

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No specific warranty information or dedicated support contact details are provided with this product. For any issues or inquiries, please refer to your point of purchase or the retailer's customer service.