

Rhinowalk ZLRK4071

Rhinowalk ZLRK4071 7L Bike Front Fork Bag Instruction Manual

Model: ZLRK4071

1. INTRODUCTION

This manual provides essential instructions for the proper installation, operation, and maintenance of your Rhinowalk ZLRK4071 7L Waterproof Bike Front Fork Bag. Please read this manual thoroughly before using the product to ensure safe and optimal performance.

2. SAFETY INFORMATION

- Ensure all mounting hardware is securely tightened before each ride. Loose components can lead to instability and potential accidents.
- Do not exceed the maximum load capacity of 15 kg (33 lbs) for the mounting base. Overloading can damage the bag, mounting system, or your bicycle.
- Regularly inspect the bag and mounting system for any signs of wear, damage, or loose connections. Replace worn parts immediately.
- When installing, ensure the bag does not interfere with bicycle steering, braking, or wheel rotation.
- Be aware that adding weight to the front fork can affect bicycle handling, especially at high speeds or during turns. Practice riding with the loaded bag in a safe environment before extended use.

3. PACKAGE CONTENTS

Verify that all components are present in your package:

- 1 x Waterproof Bag (7L)
- 1 x Mounting Cage

- 4 x Stoppers
- 4 x Screws
- 1 x Hexagon Wrench
- 6 x Spacers
- 3 x 3M Stickers
- 4 x Plastic Sleeves
- 4 x Plastic Straps
- 2 x 65cm Cam Buckle Straps



Image 3.1: All components included in the Rhinowalk Bike Front Fork Bag package.

4. PRODUCT OVERVIEW

The Rhinowalk ZLRK4071 is a 7-liter waterproof front fork bag designed for cycling. Key features include:

- **Waterproof Fabric:** Constructed with durable waterproof material and seamless voltage technology to protect contents from moisture.
- **Roll-Top Closure:** Provides a secure, watertight seal and allows for volume adjustment.
- **Air Valve:** Integrated valve to release excess air, compressing contents for a more compact profile.
- **Reflective Elements:** Rhinowalk logo and capacity markings enhance visibility in low-light conditions.
- **High-Strength Mounting Cage:** Supports up to 15 kg and offers versatile attachment options.

Seamless Welded Tech for full waterproof protection



Image 4.1: Detailed view of the bag showing the air valve, reflective logo, mounting cage, and cam buckle strap.

High strength mounting base. It bears up to 15kg.

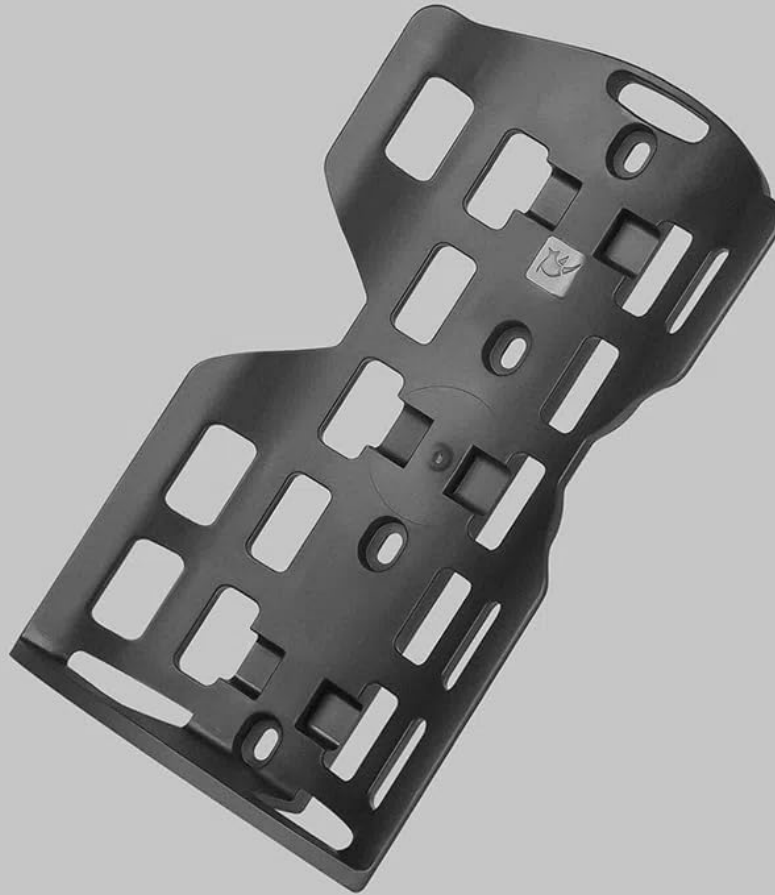


Image 4.2: Close-up of the brand buckle, air valve, high-strength buckle, and reflective capacity logo.

5. SETUP AND INSTALLATION

The Rhinowalk Front Fork Bag offers two primary installation methods: screw-in or strap-on. Choose the method suitable for your bicycle's front fork.

5.1. Screw-in Installation (if your fork has mounting holes)

1. Align the mounting cage with the screw holes on your bike's front fork.
2. Insert the provided screws through the cage and into the fork holes. Use the hexagon wrench to tighten them securely.
3. Place the front fork bag into the corresponding position within the cage.
4. Pass the cam buckle straps through the cage and around the bag, then tighten the straps to secure the bag firmly.



Brand buckle



Air valve



High-strength buckle



Reflective capacity logo

Image 5.1: Step-by-step guide for screw-in installation of the fork bag.

5.2. Strap-on Installation (for forks without mounting holes)

1. Attach the mounting cage to your front fork using the provided plastic straps. Ensure the cage is positioned correctly and does not interfere with moving parts.
2. Use the rubber bumpers (spacers and 3M stickers) between the cage and your fork to protect the paint and provide a snug fit.
3. Tighten the plastic straps firmly to prevent the cage from shifting during rides.
4. Place the front fork bag into the corresponding position within the cage.
5. Pass the cam buckle straps through the cage and around the bag, then tighten the straps to secure the bag firmly.

Video 5.1: Installation guide for the Rhinowalk Bike Front Fork Bag, demonstrating both screw-in and strap-on methods.

Video 5.2: Demonstration of securing the Rhinowalk Bike Front Fork Bag to the bicycle.

6. OPERATING INSTRUCTIONS

6.1. Packing the Bag

1. Open the roll-top closure of the bag.
2. Place your items inside the bag. For optimal waterproofing, ensure the bag is not overfilled.
3. To compress the contents and save space, roll the top closure down at least three times.
4. If needed, open the air valve to expel excess air, then close the valve tightly.
5. Secure the roll-top closure by clipping the buckles together.

Size



RK4041

Waterproof Bicycle Front Fork Bag

RK4071

Waterproof Bicycle Front Fork Bag

6.2. Securing the Bag to the Mounting Cage

Once the bag is packed and placed in the mounting cage, use the cam buckle straps to secure it. Thread the straps through the designated slots on the cage and around the bag. Pull the straps tight and fasten the buckles to ensure the bag is held firmly in place and does not shift during your ride.

7. MAINTENANCE

- **Cleaning:** Wipe the bag clean with a damp cloth and mild soap. Do not use harsh chemicals or abrasive cleaners. Allow to air dry completely before storage.
- **Inspection:** Periodically check all straps, buckles, and the mounting cage for signs of wear, cracks, or damage. Ensure the air valve is clean and seals properly.
- **Storage:** Store the bag in a cool, dry place away from direct sunlight when not in use.

8. TROUBLESHOOTING

- **Bag feels loose during ride:** Re-check all straps (plastic straps for the cage, cam buckle straps for the bag) and ensure they are tightened securely. Over time, straps may stretch slightly or loosen due to vibrations.
- **Air valve not sealing or broken:** Ensure the air valve cap is fully closed. If the valve is damaged, the bag's waterproof integrity may be compromised. Handle the air valve gently to prevent damage.
- **Difficulty with roll-top closure:** Ensure the top edge is clean and free of debris before rolling. Roll at least three times for a secure seal.
- **Water inside the bag:** Verify that the roll-top closure was properly sealed and the air valve was closed. Inspect the bag for any punctures or tears.

9. SPECIFICATIONS

Feature	Detail
Model Number	ZLRK4071
Capacity	7 Liters
Color	Black
Material	Polyester
Mounting Type	Frame Mount (Screw-in or Strap-on)
Max Load Capacity (Mounting Base)	15 kg
Parcel Dimensions	27.2 x 19.1 x 8.9 cm
Item Weight	395 g

Accessory List



Bag*1



Stoppers *4

Screws *4

Hexagon wrench *1



Plastic Sleeve *4



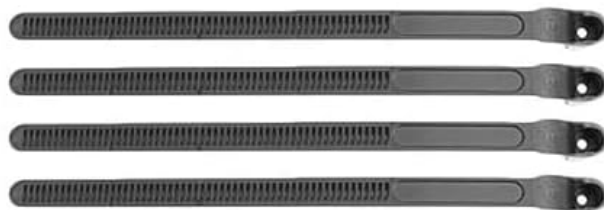
Spacers *6



3M sticker *3



Cage*1



Plastic strap*4



65cm cam buckle strap*2

Image 9.1: Size comparison between the 4L (RK4041) and 7L (RK4071) models, showing dimensions when folded and unfolded.

10. WARRANTY INFORMATION

This Rhinowalk product is covered by a **1-Year Manufacturer Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, accidents, unauthorized modifications, or normal wear and tear. Please retain your proof of purchase for warranty claims.

11. CUSTOMER SUPPORT

For further assistance, product inquiries, or warranty claims, please visit the official Rhinowalk store or contact their customer service through the retailer where the product was purchased.

[Visit the Rhinowalk Store](#)

