

## Assembly Instructions

### watts and grams seatpost mount MONO

**Important notice:** Please read these instructions carefully before installation to ensure proper mounting and to avoid damage.

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## Product Purpose

The mount is designed for attaching bicycle accessories—such as lights, sensors, or other compatible modules—to a bicycle seatpost. It is intended exclusively for use on seatposts whose shape is compatible with the seatpost interface of the mount.

## Safety Instructions

### Child Safety

- This mount **is not a toy**.
- Installation and use must only be carried out by adults.
- Keep small accessories out of the reach of children.
- Children must not play with the bicycle or any mounted components.

### General Safety

- Use the mount only for its intended purpose.
- Before every ride, check that the mount is securely fastened.
- Ensure the seatpost is clean, dry, and free from oil or dirt.
- Do not continue using the mount if any visible damage is detected.

### Installation & Use

- Always install accessories according to the instructions provided by their respective manufacturers.
- Check the clamping connection after the first ride and at regular intervals thereafter.

## Scope of Delivery

- 1x watts and grams seatpost mount MONO (Garmin or Wahoo compatible)

## Requirements

- Compatible seatpost (round or compatible aero profile)
- No tools required
- The mount is made of elastic material and can be opened manually

## Installation

### 1. Step: Choose the position

Select a suitable position on the seatpost.

### 2. Step: Open the mount

Hold the mount with both hands. Place your fingers into the ergonomic recess and guide the locking element over the retaining interface (e.g. Garmin- or Wahoo-specific). Gently spread the material apart until the seatpost interface is sufficiently opened.

### 3. Step: Position the mount

Place the opened mount around the seatpost. Ensure that the inner contour of the mount sits evenly against the seatpost and is not misaligned.

### 4. Step: Close the Locking Element

Guide the locking element over the retaining interface. Press it fully into place until a noticeable form-fit engagement is achieved. The mount will now hold securely on the seatpost – even without an accessory installed.

### 5. Step: Attach the Accessory

Mount the desired bicycle accessory (e.g. Garmin Varia rear light or Wahoo Trackr Radar) onto the retaining interface.

Bonus: The mounted accessory provides additional retention security.

## Functional Check

**After installation, verify the following:**

- The mount is firmly seated and cannot be twisted.
- The locking element is fully engaged over the retaining interface.
- The accessory is securely mounted and does not move.

**If the mount slips:**

- Clean the seatpost
- Recheck the form-fit connection
- Reposition the mount

## Removal

### 1. Step: Remove the Accessory

Entferne das montierte Zubehör vom Halteelement.

### 2. Step: Release the Lock

Insert a finger into the ergonomic recess and carefully guide the locking element away from the retaining interface.

### 3. Step: Remove the Mount

Gently open the elastic mount and slide it sideways off the seatpost.

**Care & Maintenance**

- Clean the mount regularly (especially after wet, rainy, and/or gravel rides) using mild soapy water. Do not use solvent-based cleaners.
- Keep the seatpost interface area free from dirt (e.g. small sand particles).
- Avoid prolonged exposure to direct UV radiation.
- Regularly inspect for cracks, material fatigue, or deformation.

**Disposal**

Dispose of the mount according to local regulations for plastic or recyclable materials.

**Contact**

If you have any questions, please contact [hello@wattsandgrams.de](mailto:hello@wattsandgrams.de)

no bolts. no tools. no drama.  
**– just clip and ride.**

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