

Determining the coupling



In order to determine which coupling is suitable for your bicycle, we require three photographs of your bicycle's rear axle.

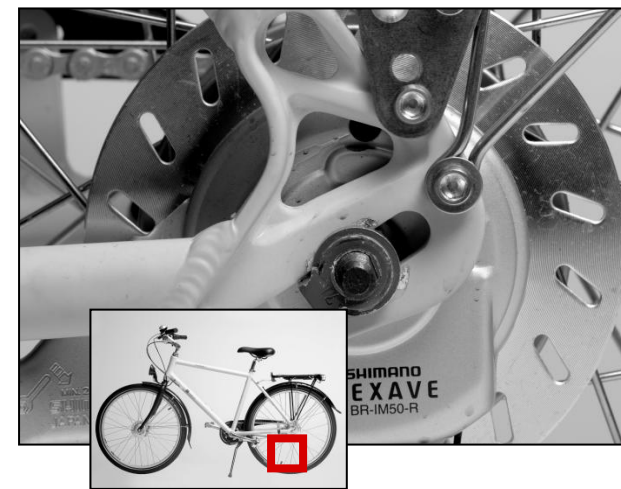
1.



2.



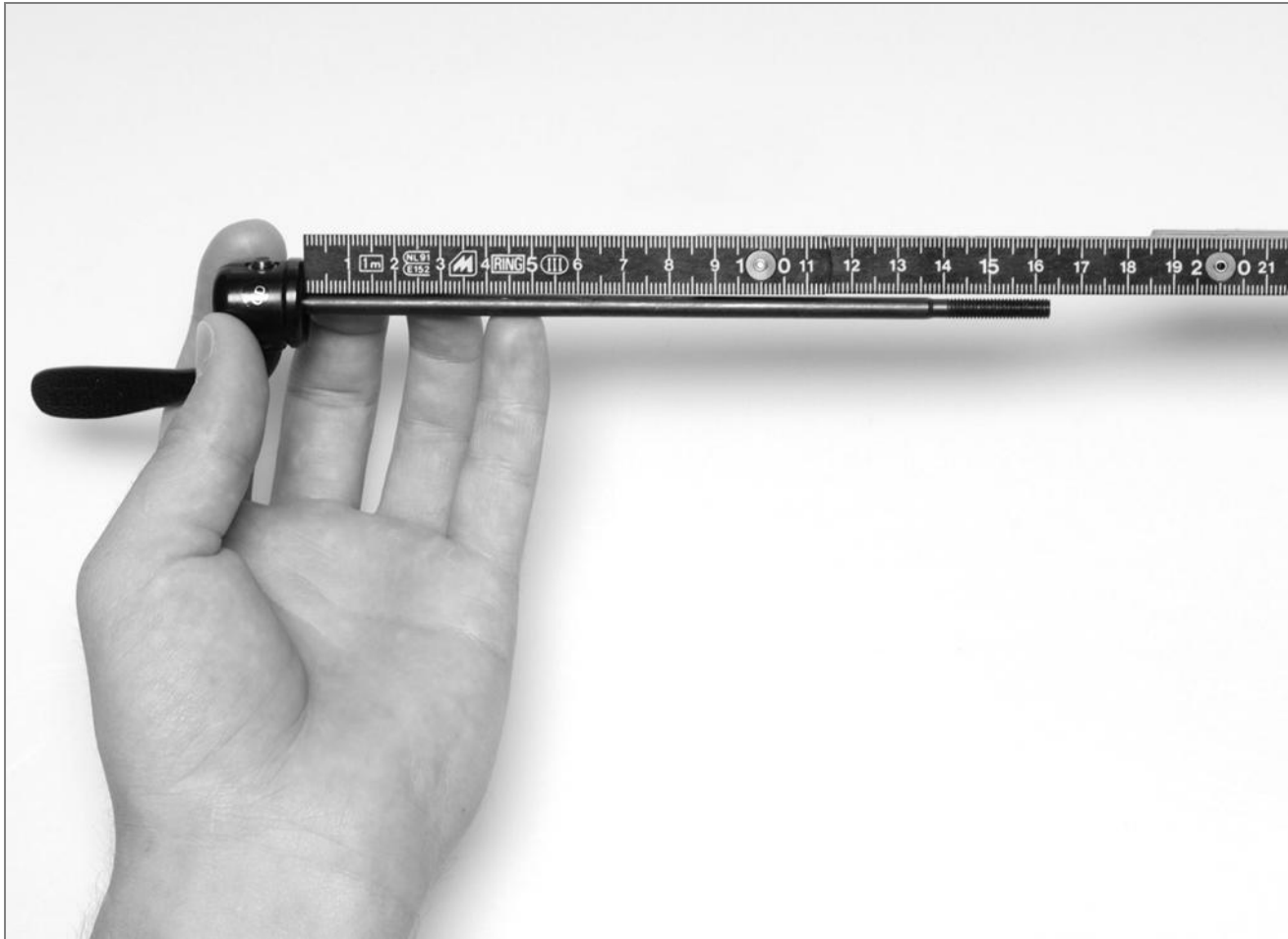
3.



Please note the following:

- The first photo should be shot from the left side in bicycle direction, **parallel to the bicycle** (see example 1).
- The second photo should show the **screw of the rear axle** on the left side (see example 2).
- The third photo should show the hub of the rear axle **without the fastening screw** (see example 3).
Attention: Do not remove the anti-rotation device. Removing the nut is sufficient for taking the photo. The hub must not be removed.
- If your bicycle has a quick tightener, then loosen it and remove the hub. Take a photo of the dropout, without the quick tightener. Measure from the one end of the hub to the beginning of the quick tightener. This measurement is required to determine the length of the hub coupling. The photos should be in the **best quality possible**. A high resolution is helpful.
- Please **send the photos** as JPG files to the following e-mail address: info@leggero.ch

We will then decide on the right type of coupling for you. Should you have any further questions, we will be happy to help.



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In this example the length of the axle is less than 175 mm. A hub coupling of 175 mm can be mounted.