

# Leader Fox bike assembly instructions

Welcome to the Leader Fox family. There are only a few steps left to fully enjoy the feeling of riding your new bike. Assembling a bike is not magic, but you should proceed carefully and thoughtfully. Together we can do it. Our colleagues have made sure that you have as little trouble as possible with the assembly. Let's get started.

# Opening the box and checking the contents

First, use a suitable knife and open the top lid of the box.

#### Picture1- Opening the box



After opening the box, check the contents. The package contains a pre-assembled tricycle with all components.

Picture2– Checking the contents of the box



Next, check the packaging, which includes the charger and warranty card. These accessories are located in the rear box of the tricycle.

#### Picture3- Bike accessories



Remove the tricycle from the box and place it on a clear surface.

Picture4- Removing the tricycle from the box

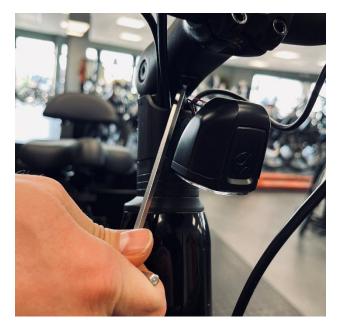


We have assembled the tricycle for you almost 100%. Now all that remains is to straighten the handlebars and perform the necessary adjustment check of all components, which we recommend performing before each ride. If you are unsure of how to assemble it, entrust your tricycle to a professional.

### Handlebar assembly

First, straighten the adjustable stem to the correct position. The stem must not be in collision with the front light. Loosen the Allen screw located on the bottom of the horizontal part of the stem.

#### Picture5- Loosening the adjustable stem screw



Next, loosen the screws located on both sides of the adjustable stem joint.

Picture6- Loosening the adjustable stem joint





After loosening all the screws, adjust the stem angle to the appropriate position, then tighten all the screws.

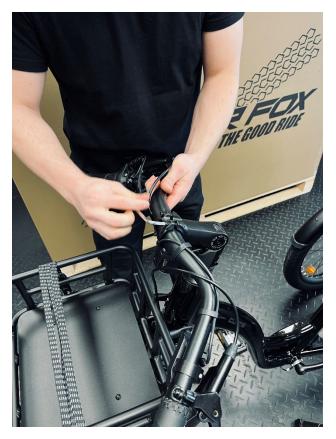
Picture7- Correct stem position





Loosen the stem clamp bolts. It is not necessary to remove the stem clamp, but the bolts must be loose enough to easily rotate the handlebars in the stem.

Picture8- Loosening the stem clamp screws

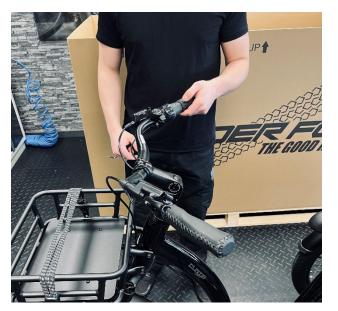


Center the handlebars in the stem and rotate the handlebars to the correct position. Make sure that the cables and tubes are not twisted. After centering and rotating the handlebars correctly, tighten all the stem clamp bolts.

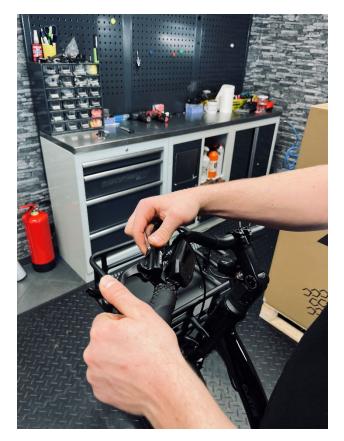
#### *Picture9- Straightening the handlebars*



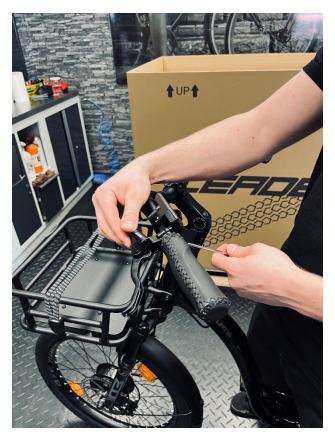
Check the correct position of the handlebars and brake levers.



If the brake levers are in an unnatural position, it is necessary to straighten them. Loosen the brake lever sleeve screw and then straighten it to the correct position. The brake lever should point slightly downwards. After straightening the brake lever, tighten the sleeve screw. Repeat the procedure for the other brake lever. Picture10- Straightening the brake lever



#### Picture11- Correct brake lever position





## Turning on the e-bike

After successfully assembling the mechanical parts, check the system by turning on the e-bike.

First, turn on the battery by pressing the button located on the top of the battery. After pressing the button, the LEDs will light up, indicating the battery charge status.

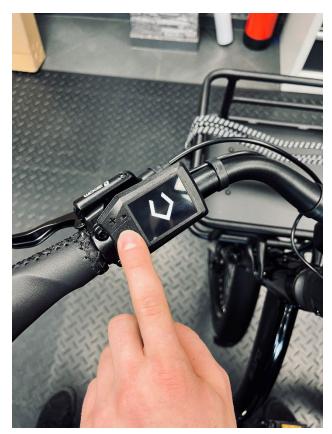
Picture12- Turning on the e-bike battery





Next, press and hold the display power button for 3 seconds until the Leader Fox brand logo appears on the display.

Picture13- Turning on the display



### Handbrake function

The rear brake of your tricycle is equipped with a locking function. This is similar to the handbrake in a car. The locking brake ensures that the bike will not move if it is on uneven ground. We recommend using the locking brake every time you park the bike.

The handbrake is part of the rear brake, i.e. the brake lever, which is located on the right side of the handlebars.

Picture14- Handbrake



To lock the handbrake, slide the small lever to the "LOCK" position and then firmly press the main brake lever. The bike is now securely braked.

To release the handbrake, first press the main brake lever and then move the small lever to the "UNLOCK" position. After releasing the main brake lever, the bike is unlocked.

Picture15- Handbrake lock





## Checking and adjusting

In the last step, perform the necessary check of the entire bike. Remember that a bike is a mechanical thing with detachable joints and many moving parts. If some joints come loose, injury may occur. Before each ride, check the tightness of all joints and the functionality of individual components. Focus especially on the tightened screw joints in the area of the stem, seat tube, cranks, pedals and rear structure. Check the firm attachment of the front and rear wheels and the correct functionality of the brakes.

You see, it was a piece of cake. Your bike is now ready to go. We at Leader Fox wish you that every ride brings you new adventures, freedom and joy of movement.

For the Leader Fox team

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