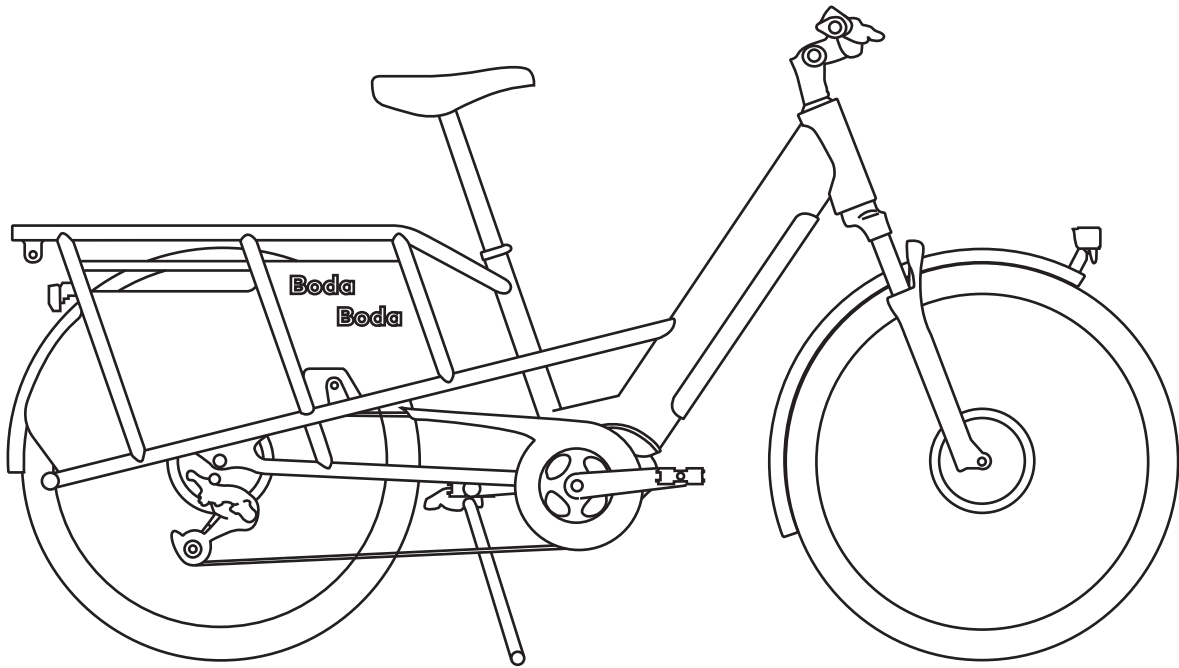
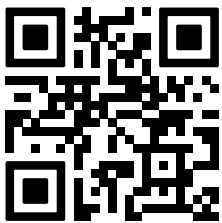




Boda Boda

Quick Start Guide

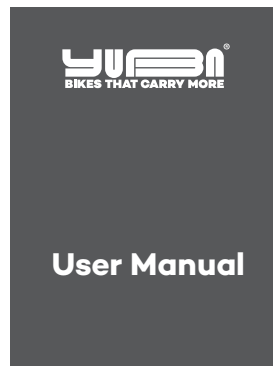
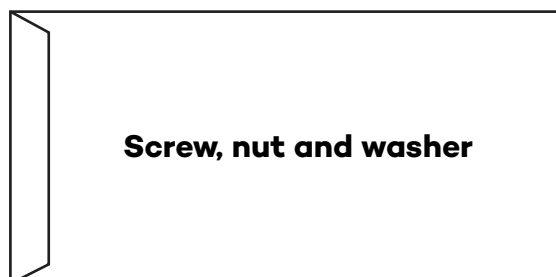


**Scan this QR code to
view other languages**



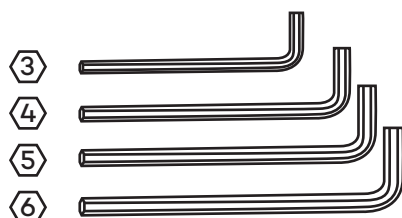
Before you start, you need

INCLUDED

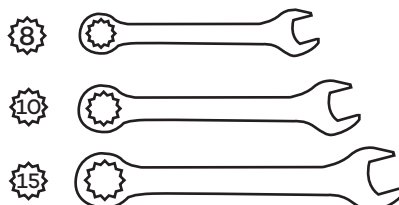


NOT INCLUDED

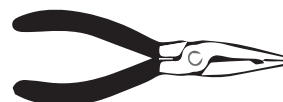
Metric Allen Keys



Metric Wrenches



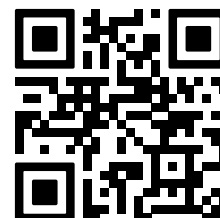
Needlenose Pliers



For more information

<https://yubabikes.eu>

Check the
assembly
video

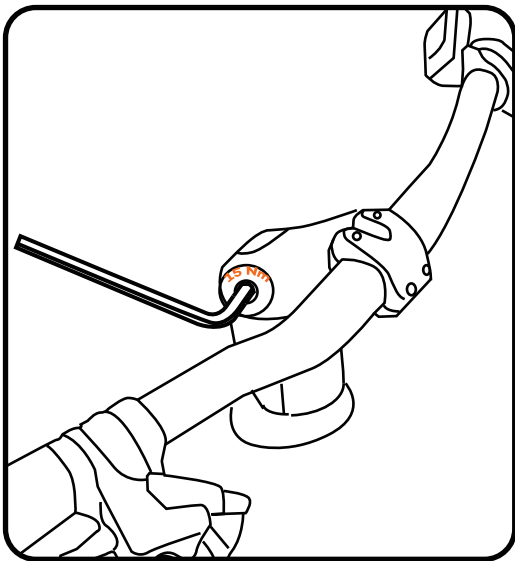


Warning: Tightening torque



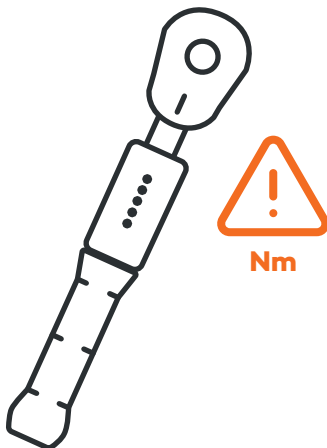
ALWAYS ENSURE TO USE THE CORRECT TORQUE.

A screw connection that is not tightened sufficiently may loosen, crack, or break due to vibrations and load stresses. Overtightening may stretch the threads or cause irreversible damage to the components.



**REFER TO YUBA BIKES USER
MANUAL**

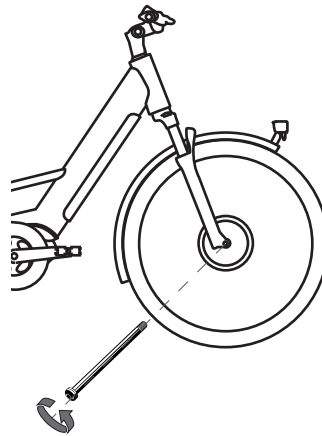
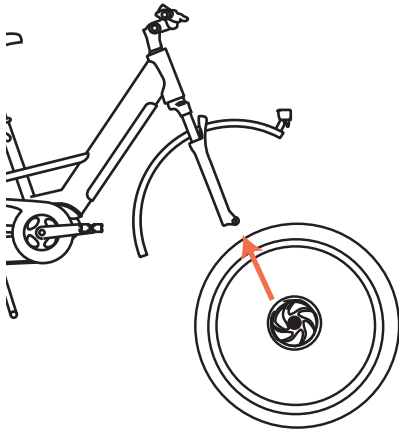
CORRECT TORQUE VALUES ARE INDICATED
DIRECTLY ON THE RESPECTIVE COMPONENT OR
ON OUR USER MANUAL IN THE SECTION 3.A
TIGHTENING TORQUE OF SCREW FITTINGS



PLEASE ALWAYS USE TORQUE WRENCH

Step 1: Install front wheel

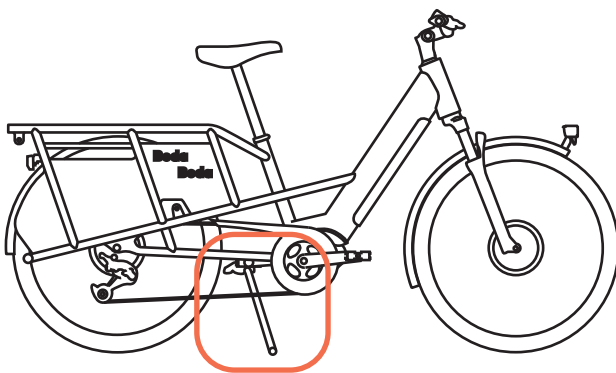
Insert the trough axle to secure front tire



Nm

15 Torque: 25 Nm

Step 2: Kickstand



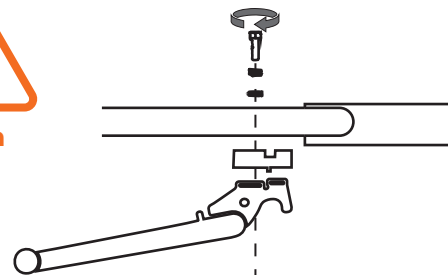
6

Torque: 20 Nm

The screws are already on the kickstand



Nm



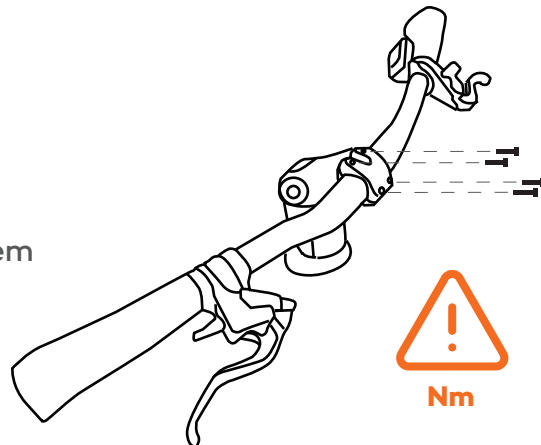
Step 3: Handlebars

Install handlebars

4

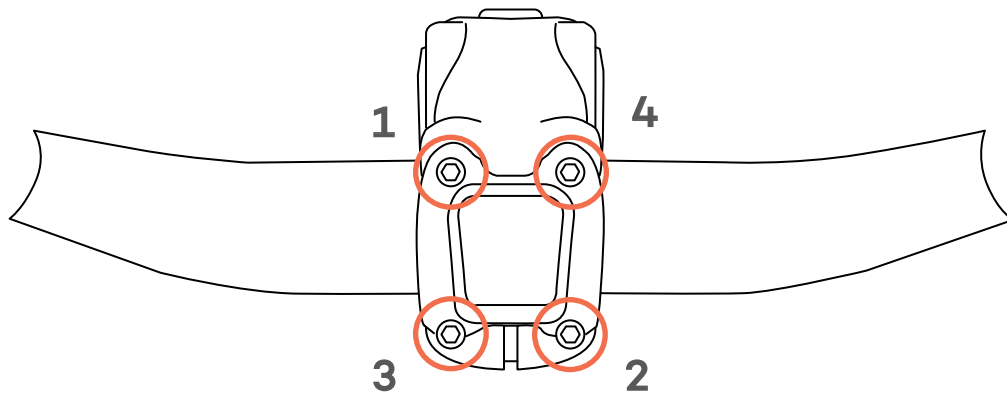
Torque: 5 Nm

Screws are already mounted on the stem



Nm

Tighten the screws to the correct torque in the following order



Tighten the stem

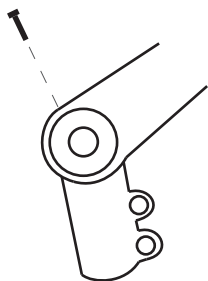
Screws are already mounted on the stem at points 1 and 2

Check the stem is aligned with the wheel

Tighten screws at points 1 and 2

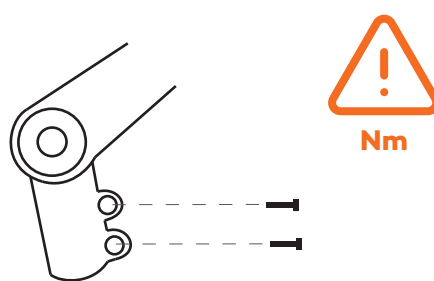
1

5 Torque: 4 Nm



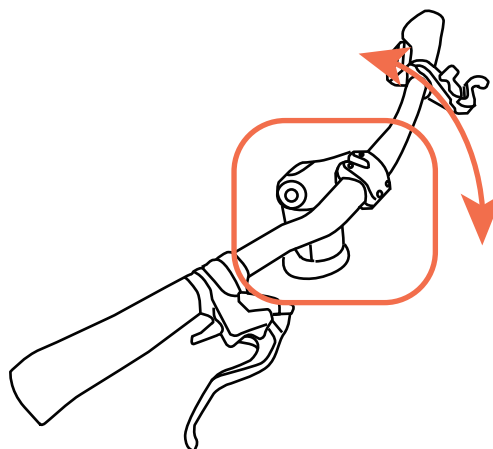
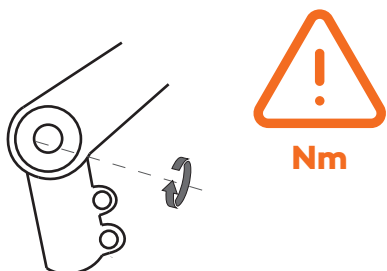
2

5 Torque: 8 Nm



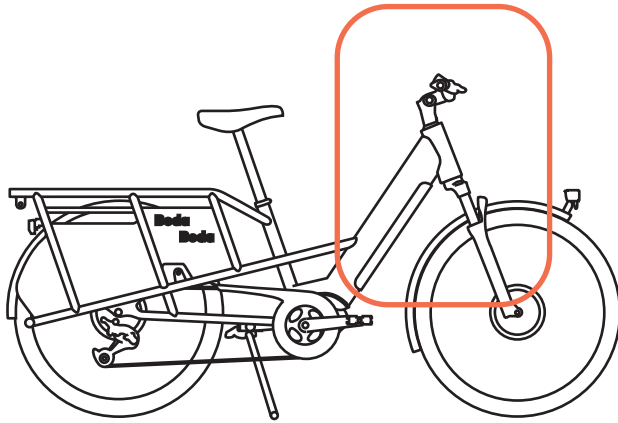
Adjust stem angle

5 Torque: 15 Nm



Step 4: Front brake

Front brake adjustment

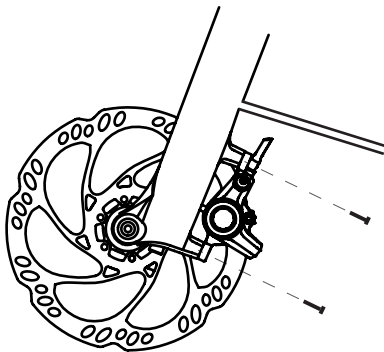


Install the front brake caliper

The screws are already mounted on the caliper

Make sure the hose is in line with the fork and pointing upwards

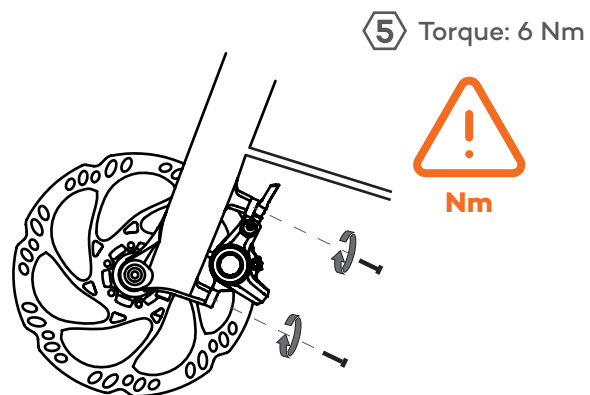
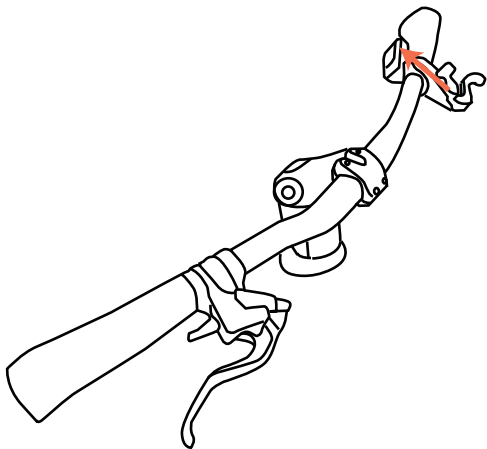
Mount the caliper bracket on the post mount support, but do not tighten it.



Remove the brake protection (yellow plastic part)

Pull the front brake

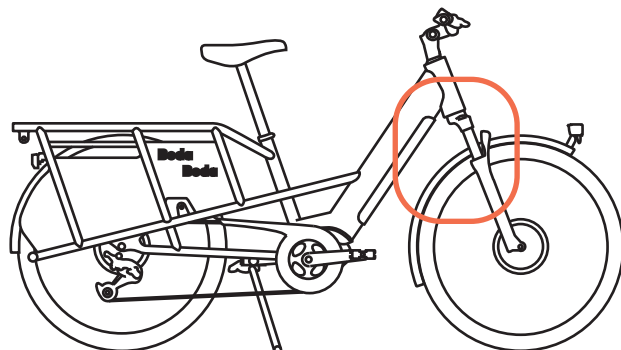
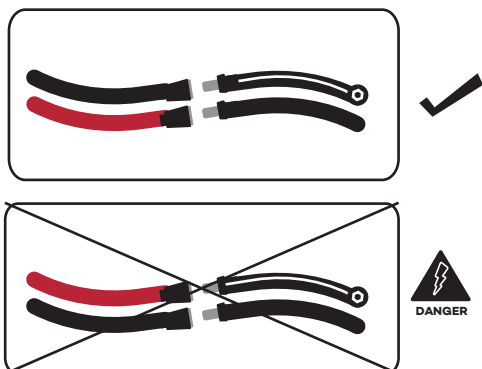
At the same time tighten the front caliper



Step 5: Front fender

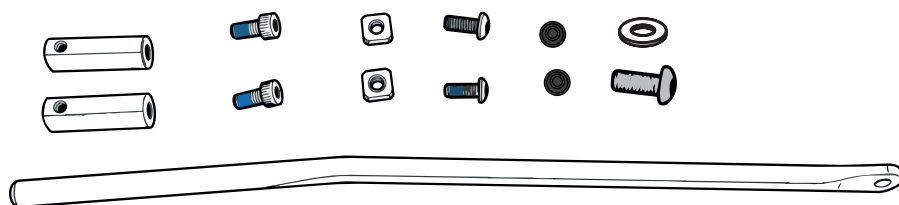
Connect Light

Connect the light cable and push the extra cable into the frame



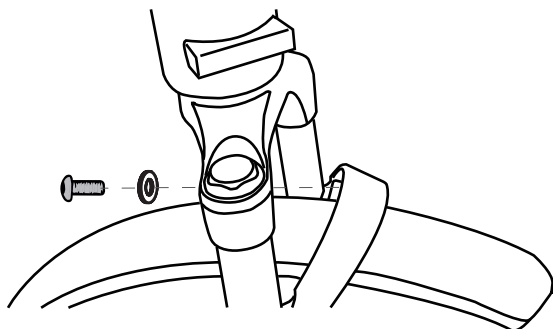
Install Front Fender

Contents of the pocket



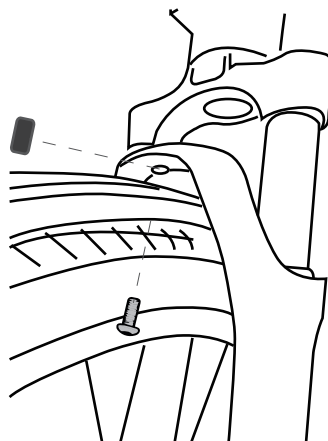
1. Option 1

Secure the fender using the screw at the top of the fork.

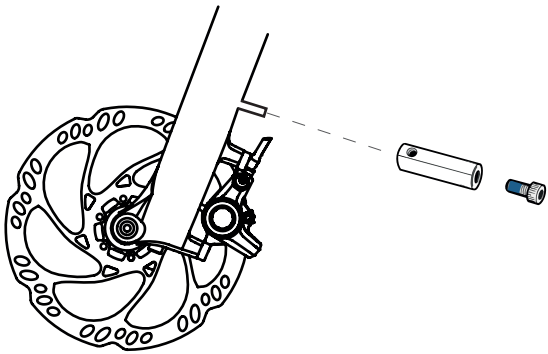


1. Option 2

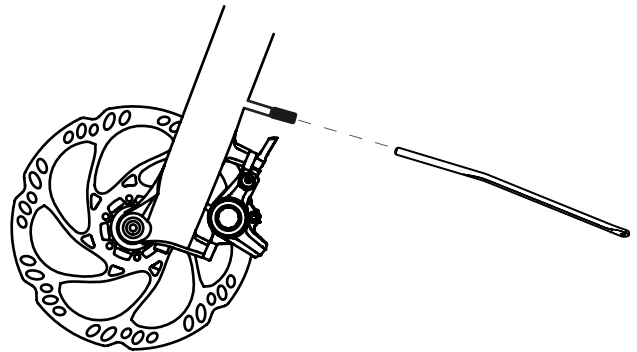
Secure the fender by screwing it into the fender from below, beneath the fork.



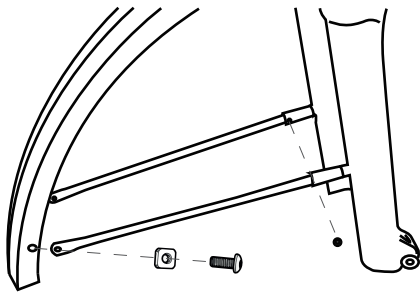
- 2** Add the mounting brackets for the lateral stays



- 3** Insert the lateral stays into the mounted supports

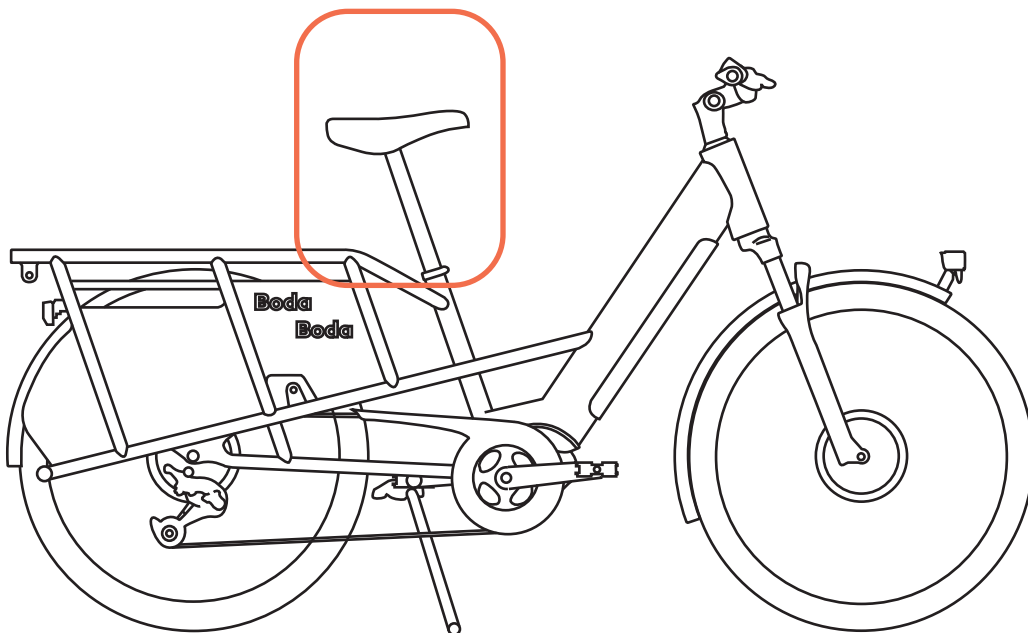


- 4** Secure the stay to the outside and tighten the locking screw for the lateral stays

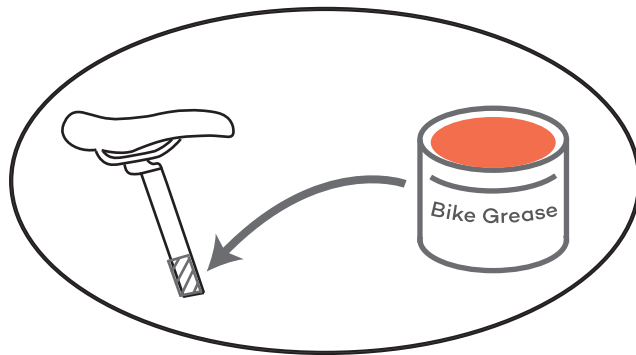


Step 7: Install Seat

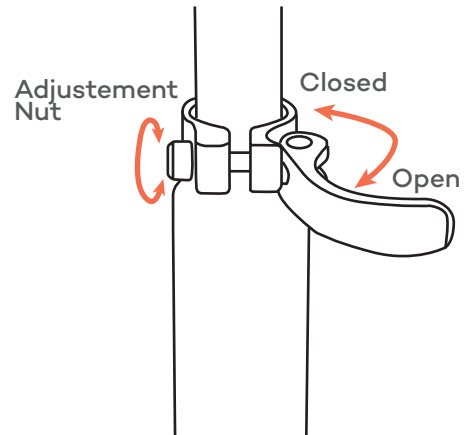
Insert seat post to desired height and secure using seat post clamp



*Recommended: Apply grease to the outside bottom edge of seat post

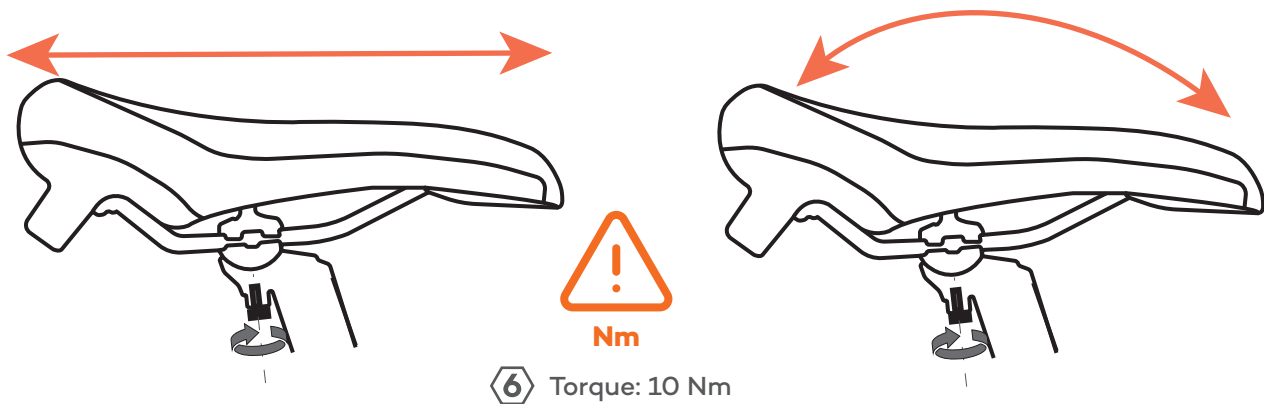


Seat clamp
Tighten so the saddle does not move



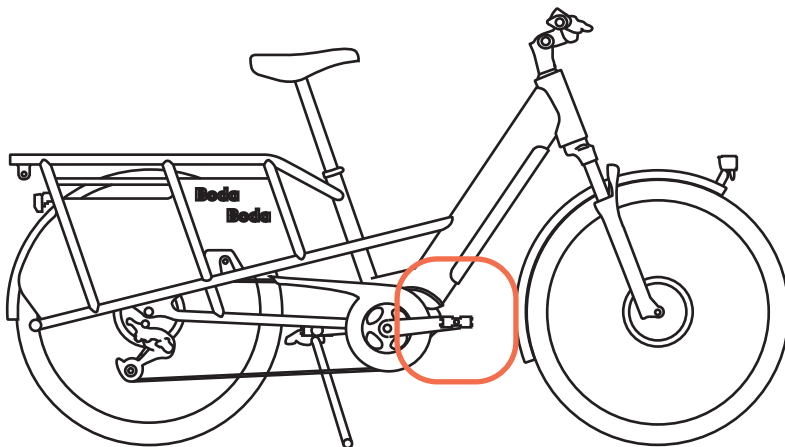
Saddle Adjustment

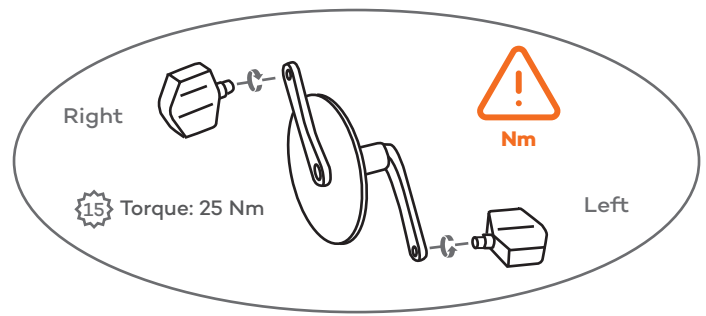
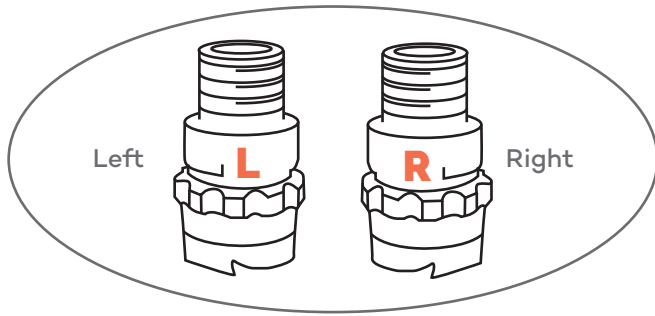
Loosen the screw under the seat to adjust the seat's position and angle.



Step 8 Install Pedals

Install pedals





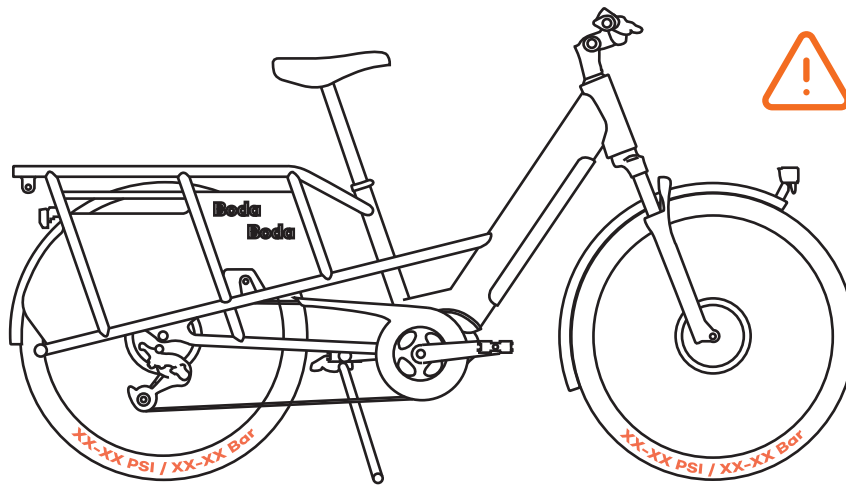
There is an L or R marked on each pedal to clarify between the left (L) and Right (R).



Add bicycle grease to pedal threads before installation

Tyre Pressure

Refer to the information on the tires to find out the maximum pressure.

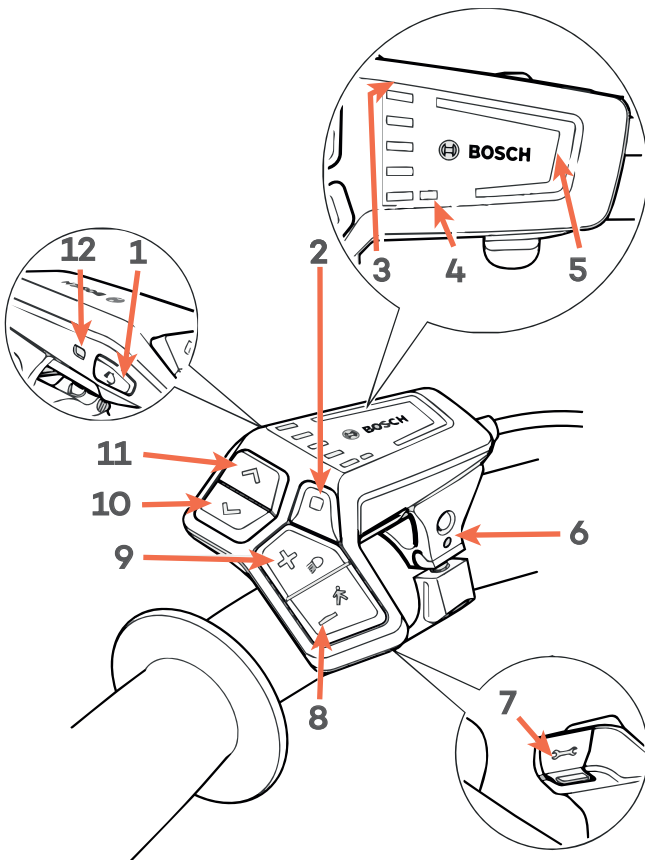
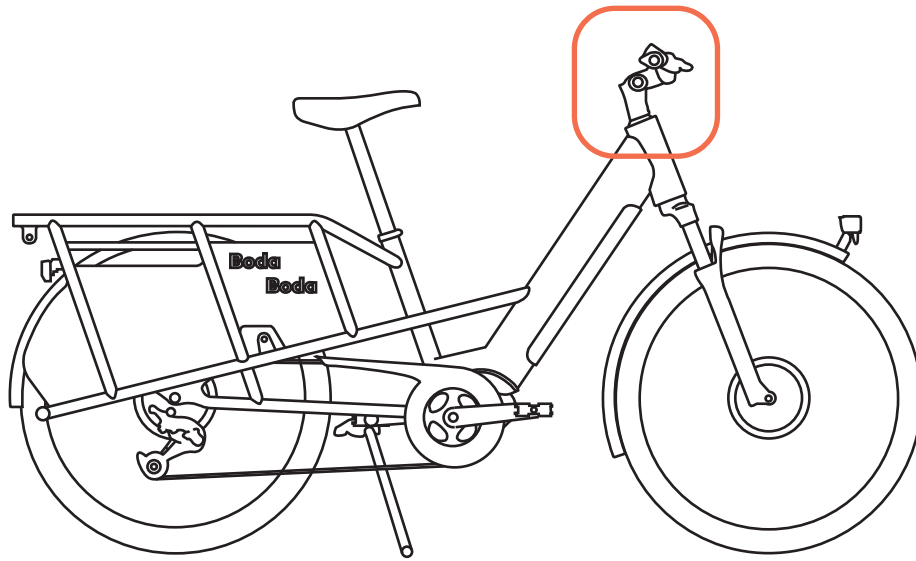


Maximum load

Refer to the sticker on the bike to find out the maximum payload.



Cockpit Command

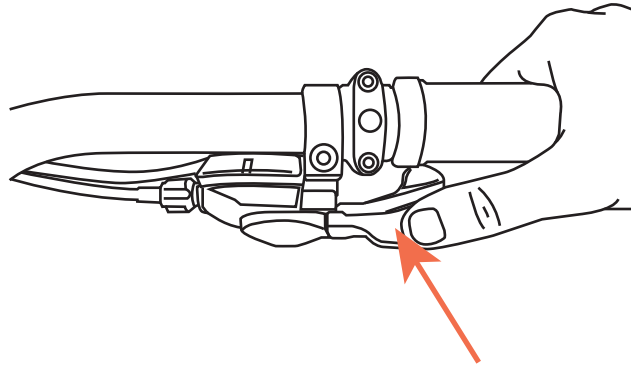


- 1** On/off button
- 2** Select button
- 3** LEDs for battery charge indicator
- 4** ABS LED (optional)
- 5** Assistance level LED
- 6** Holder
- 7** Diagnostics connection
- 8** Button for decreasing support level -/ walk assistance
- 9** Button for increasing support level +/- bike lights
- 10** Button to reduce brightness/go back
- 11** Button to increase brightness/go forward
- 12** Ambient light sensor

Shifting gear

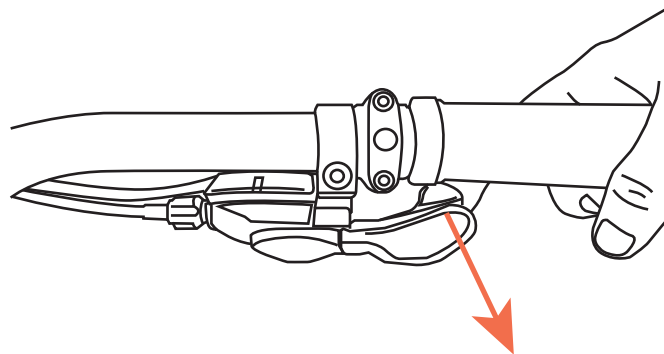
Shift down

Press with your thumb to shift down — easy peasy, hills are nothing now!



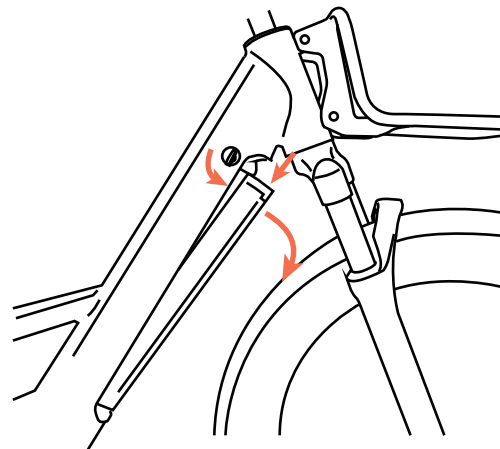
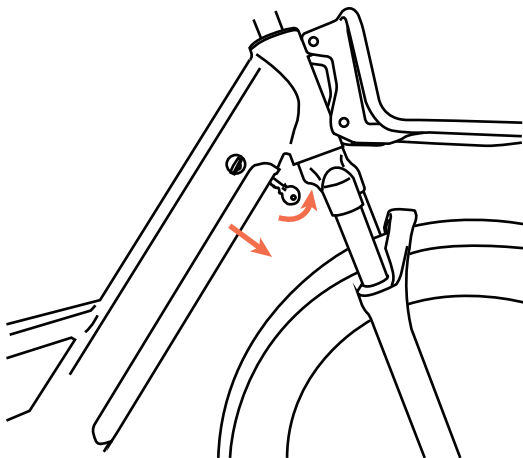
Shift up

Pull with your index to shift up — time to speed up and show off!



Battery

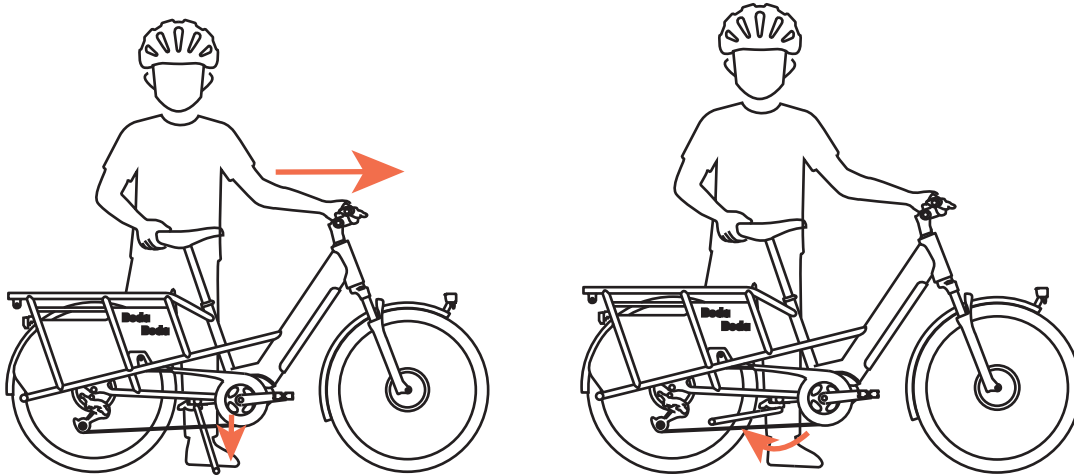
- 1 Turn the key to unlock the battery cover
- 2 Turn the key and press the top button to release the battery from the frame.



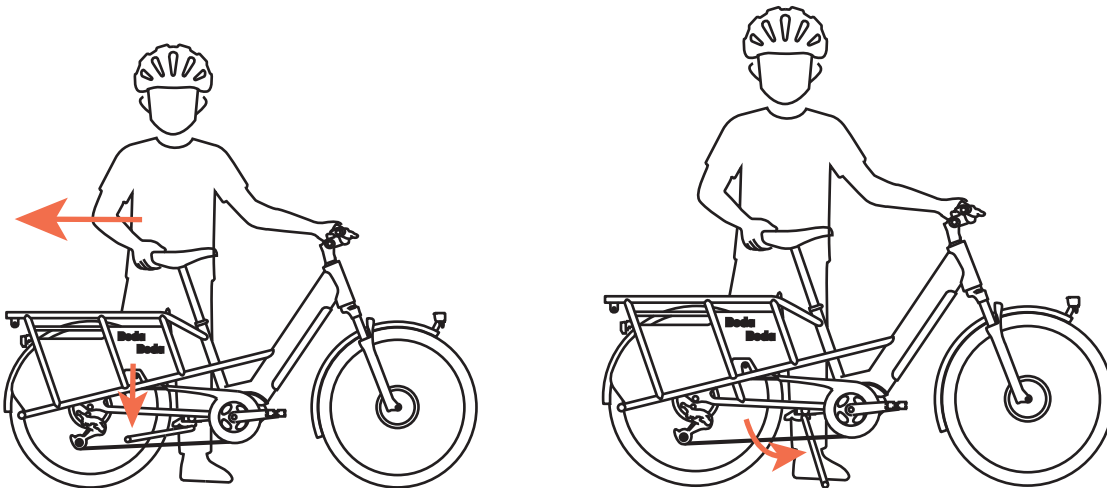
Do not turn the battery key until you have removed the cover otherwise, the key will get stuck.

Use the Kickstand

Place one foot on one of the kickstand's feet to anchor it to the ground, then gently pull the bike backward by the handlebars and the seat until it locks into a stable position.

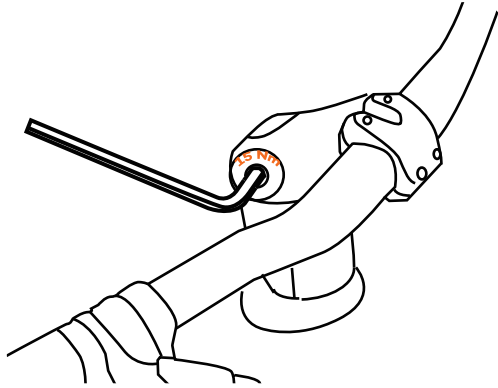


Grab the handlebars, place your foot in front of the kickstand, and then push the bike forward to raise the kickstand.

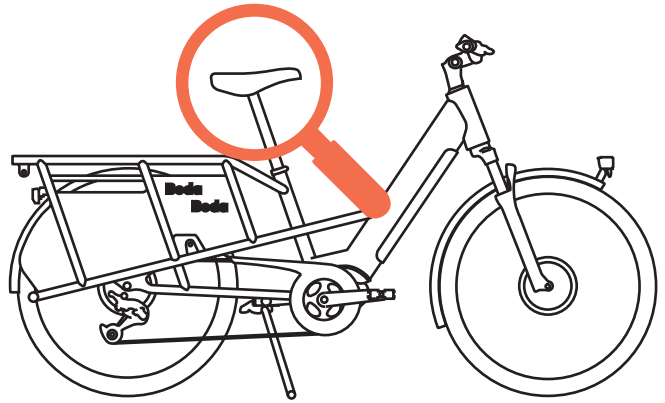


Before each ride

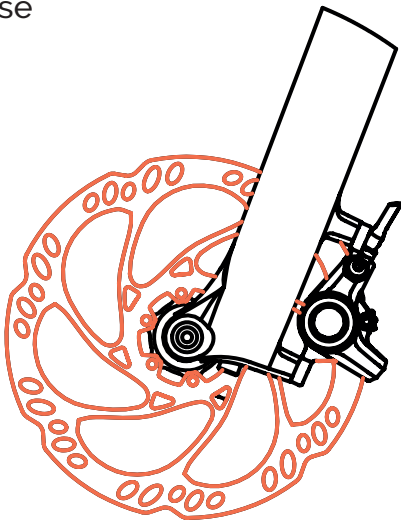
Check and/or retighten wheel fastening system, pedals, bolts and nuts



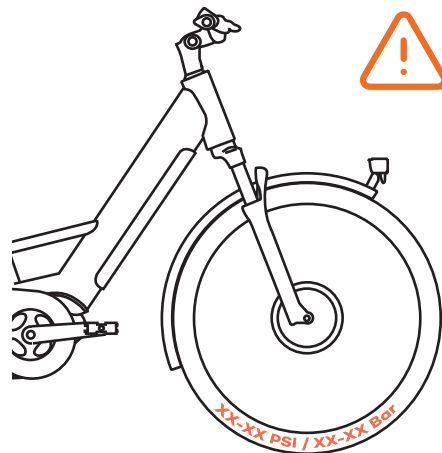
Check bike, tyre and all components for damage, wear and material fatigue



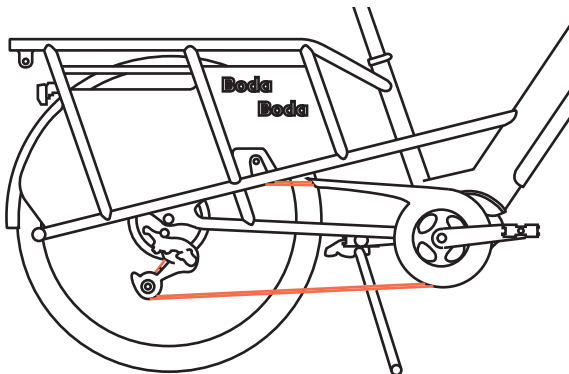
Test brake system, be aware of dirtiness especially residuals of lubrication or grease



Check tyre pressure and alignment of valve stems



Check and/or lubricate chain



Register your Bike



Register your Kombi, ride worry-free

Secure your cargo bike's future by registering it today. This simple step gives you extra peace of mind against theft and unlocks our 15-year extended warranty. Scan the QR code or visit our website to register your serial number now.

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