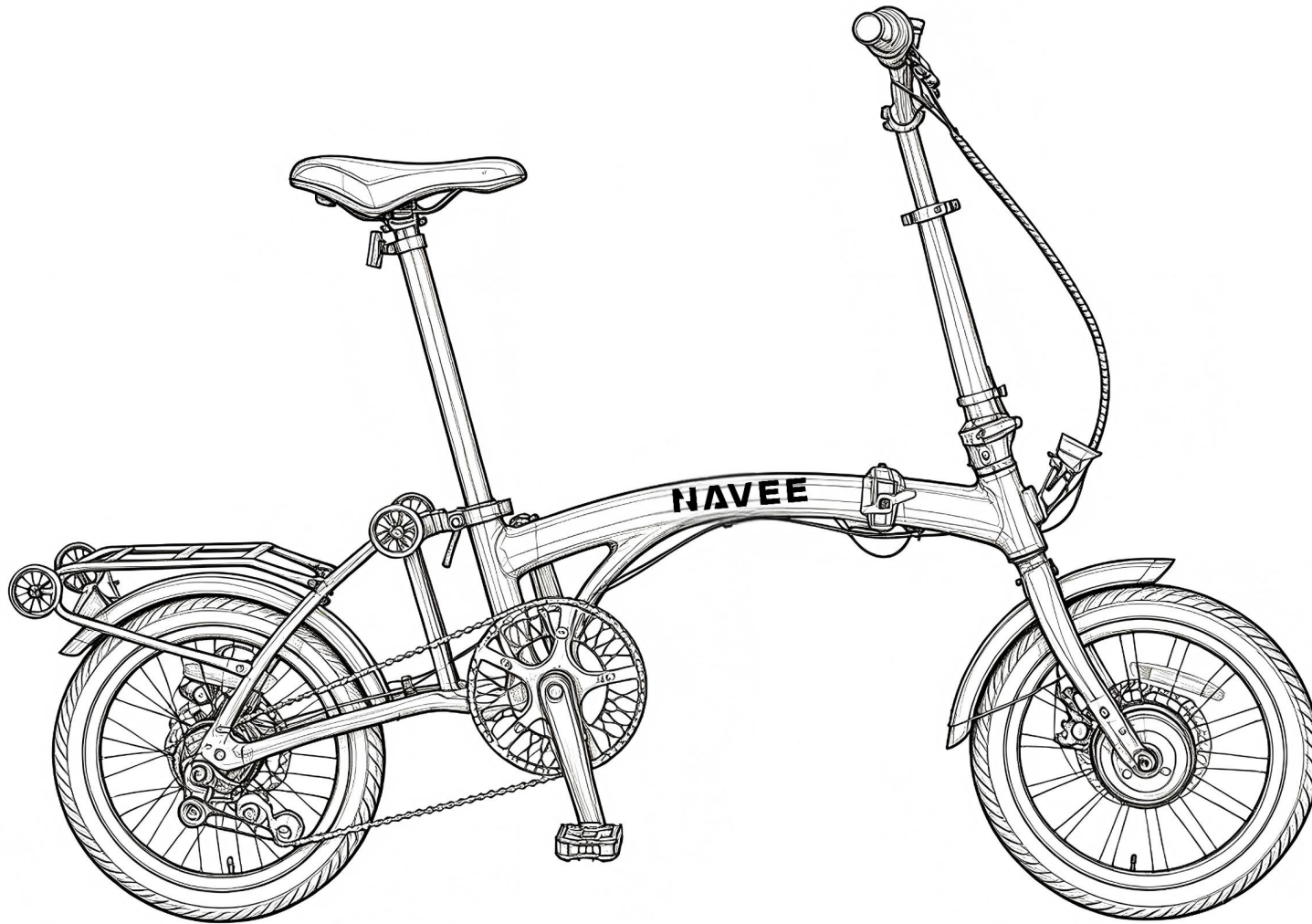


NAVEE

ELECTRIC BIKE Compa Ultra 01



Basic documentation

To ensure the use of products and the safety of the user and to prevent property damage, please be aware of the following safety precautions before using the product. Safety warnings and precautions

The instructions contained in this product's user manual do not indicate any precautions that may occur when using the product, so you should be careful about your safety when using it.

Please read this manual thoroughly before using the product, and keep this manual handy for future reference. The contents and specifications of this manual are subject to change without notice.

Caution

- This electric bicycle is not designed for competition, stunt riding, jumping, or off-road use. Bicycling can be hazardous.
- Always wear a safety helmet.
- Your insurance policies may not provide coverage for accidents involving the use of a bicycle. To determine if coverage is provided, you should contact your insurance company or agent.
- Drinking and driving laws apply. Additional laws or ordinances may apply to the use of electric bicycles by each city or county.

If the bicycle is not used for long periods, be sure to charge it at least once a month.

When charging the battery, be sure to use the dedicated charger.

Please read the instruction manual and familiarize yourself with the step-by-step instructions.

When the temperature is low, the mileage may decrease.

Extreme low temperature may damage the battery.

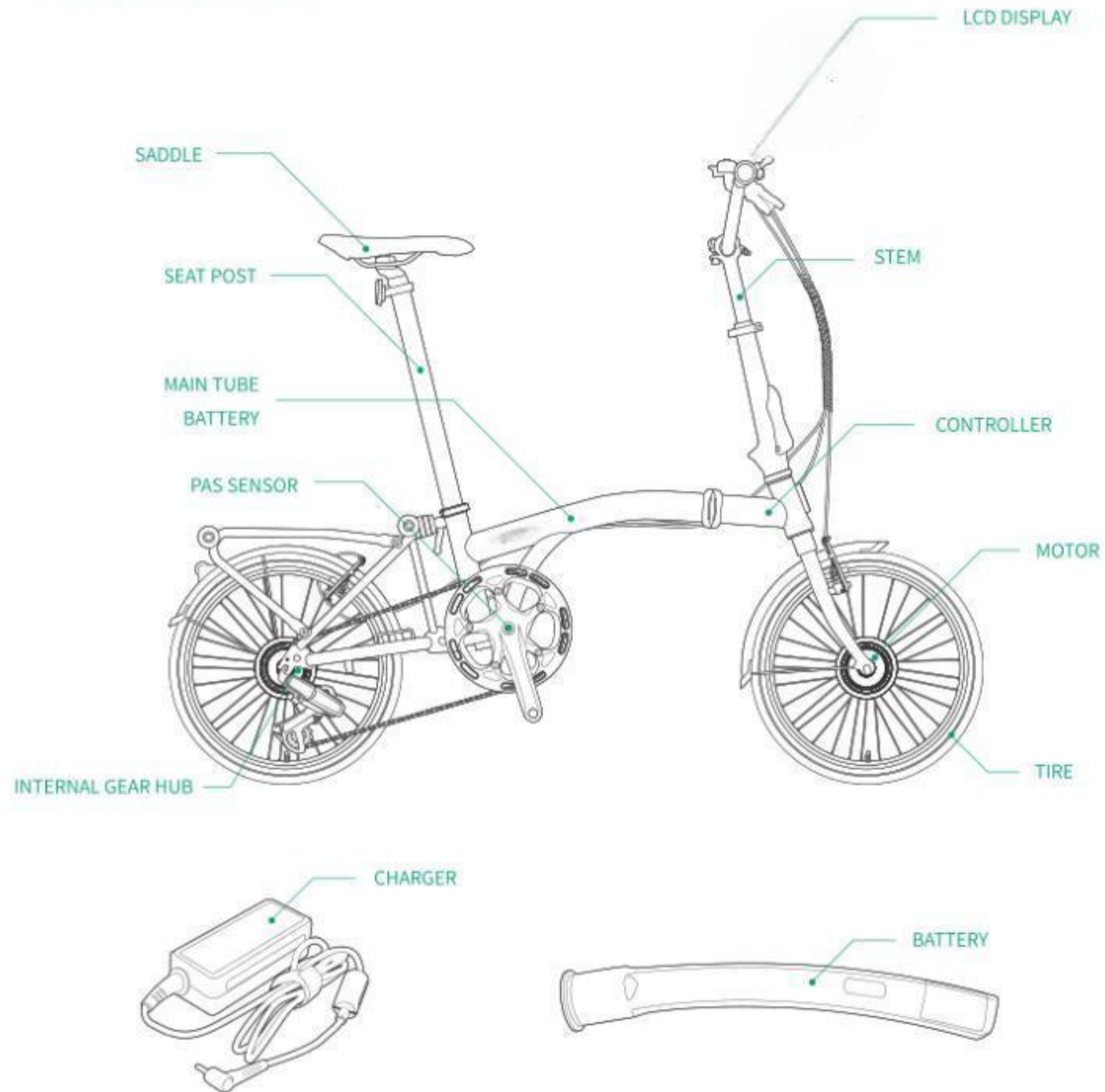
Specification

Type	electric bicycle
Motor	AKM 100SX 36V 250W Wheel-Drive E-bike
Battery	36V 6.8Ah Lithium-ion rechargeable battery (charging time: 2-3 hours)
Maximum speed	25 KPH
Driving Distance	Up to 35 Miles

75 kg for passengers, 7 kg for loading, riding on flat, room temperature is a standard.

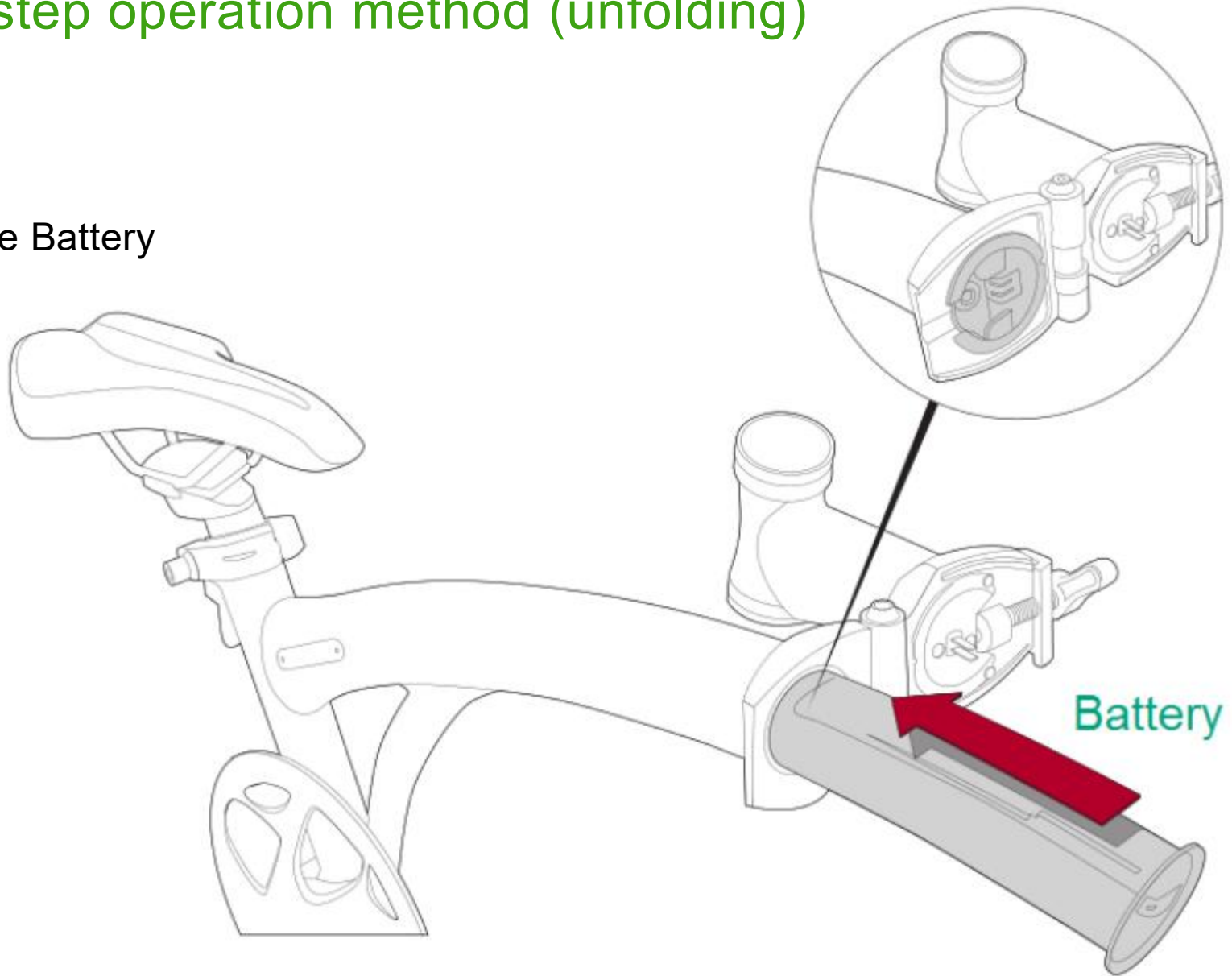
The mileage and speed may vary depending on the riding conditions, such as the weight of the rider, the external temperature, and road conditions.

Parts's name



Step-by-step operation method (unfolding)

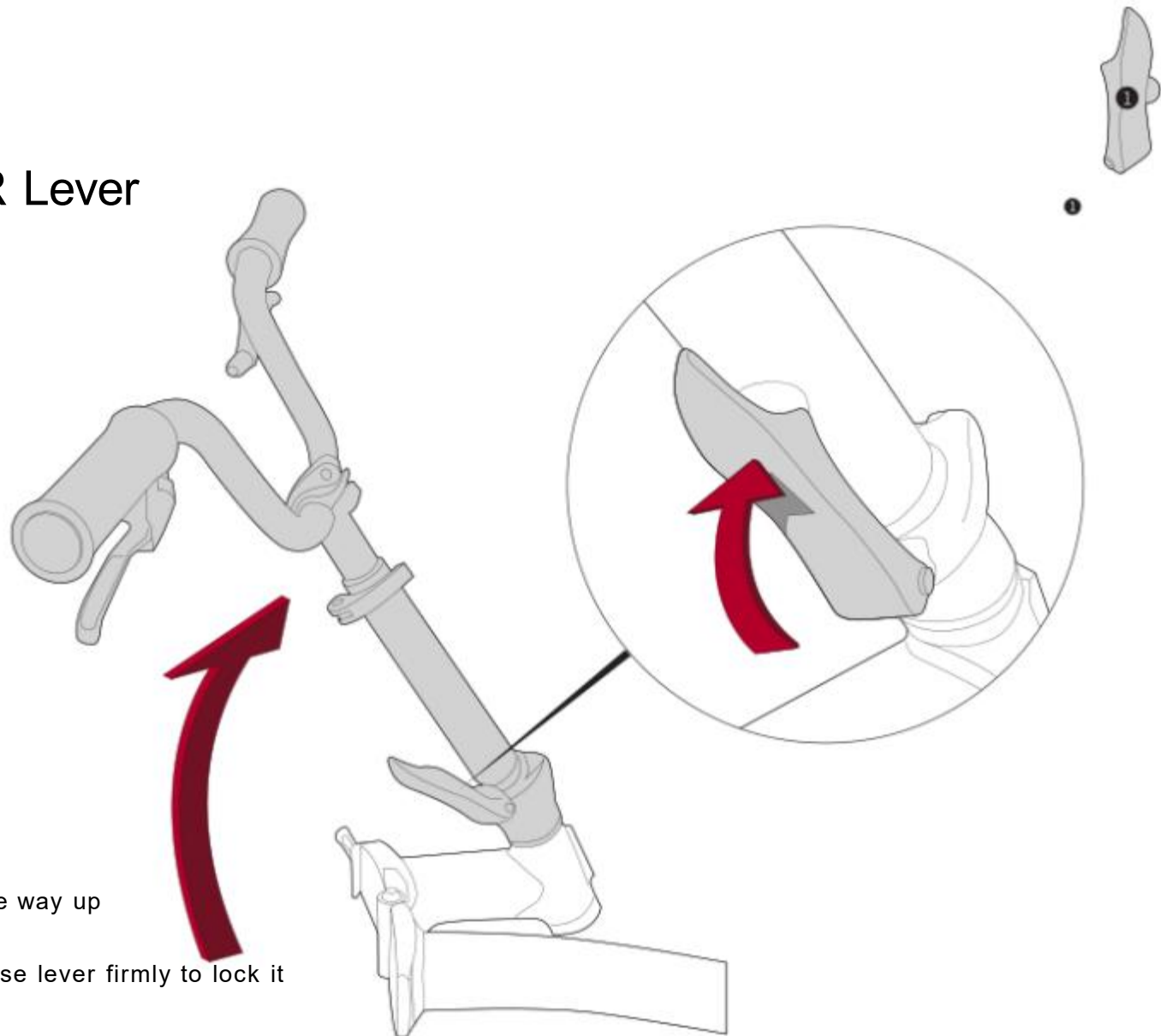
Inserting the Battery



1. Insert the battery all the way into the main frame
2. Please check if you went to the end
3. If the battery does not go to the end, please note that it may not proceed to the next step or the product may be damaged

Step-by-step operation method (unfolding)

Unfold Stem QR Lever



1. Raise the folded stem all the way up
2. Press the stem Quick Release lever firmly to lock it
3. Check that the stem Quick Release lever and stem are securely fixed

There is a danger of an accident while riding without the Quick Release lever fully fixed. Make sure that it is completely secured before riding

Step-by-step operation method for unfolding

seat post Quick Release Lever (sa

1. Unlock seat post Quick Release lever

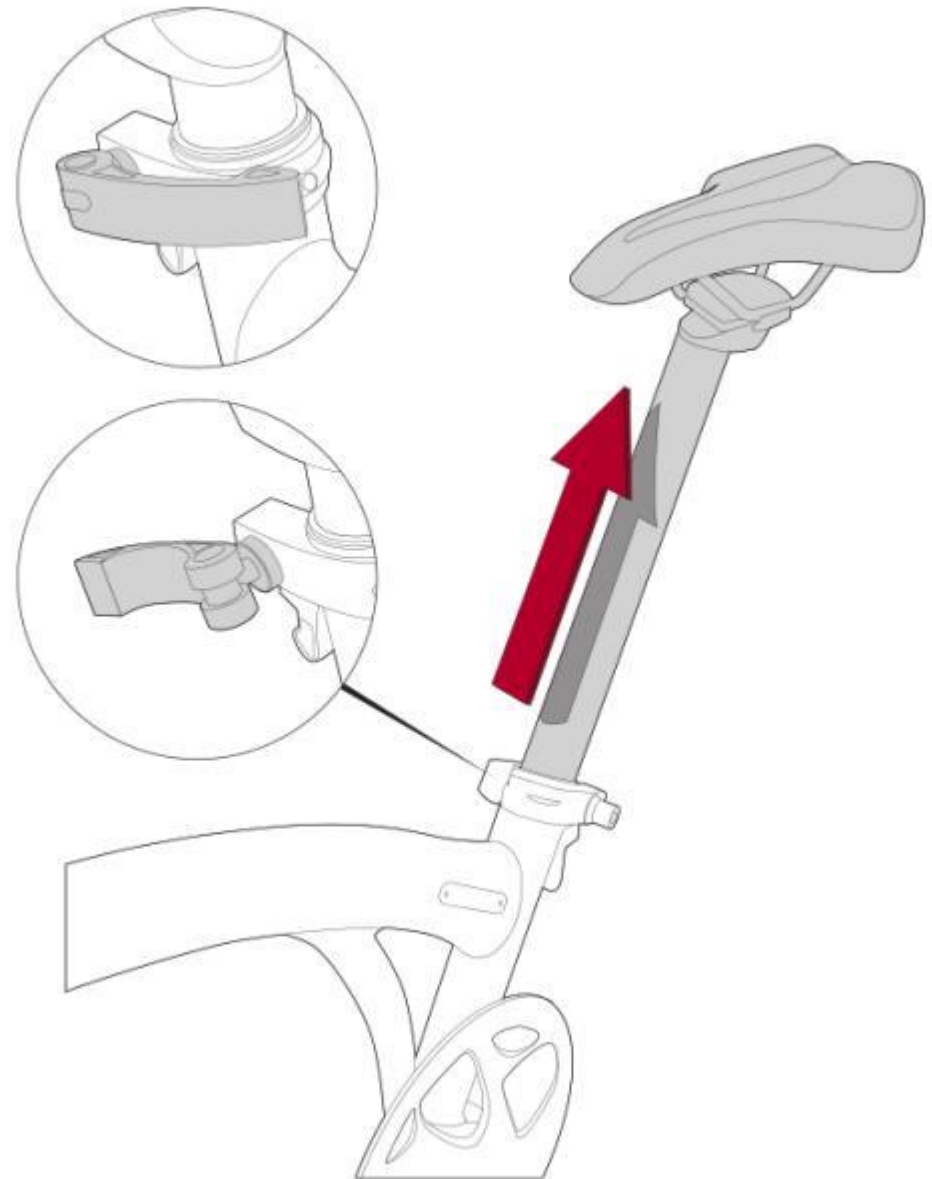
2. Put the seatpost up

If the seat post is not raised enough, it may not be possible to proceed to the next step due to the length of the bottom of the seat post.

3. Please lock the seat post Quick Release lever

4. Check if the seat post Quick Release lever i

There is a danger of an accident while riding without the Quick Release lever fully fixed. Make sure that it is completely secured before riding



Step-by-step operation method (unfolding)

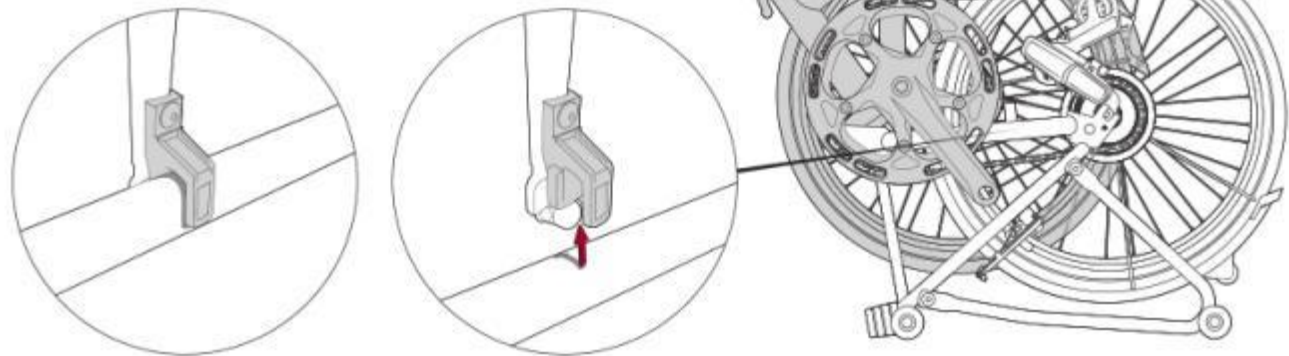
Removing the Fork Clamp

1. Hold the saddle with one hand and the stem with the other

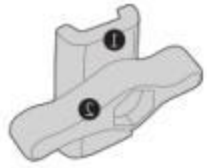
2. While slightly tilting the handlebar backward, apply the fork fixing clamp attached to the fork. Remove from the rear swing arms.

Be sure to raise the seat post before removing

! If you purchased the product in a box, the fork fixing clamp is not attached to the fork, so it is enclosed in the manual bag. Check inside the manual bag



Step-by-step operation method unfolding



- ① Easy Shell Clamp
- ② Moving Hinge Clamp

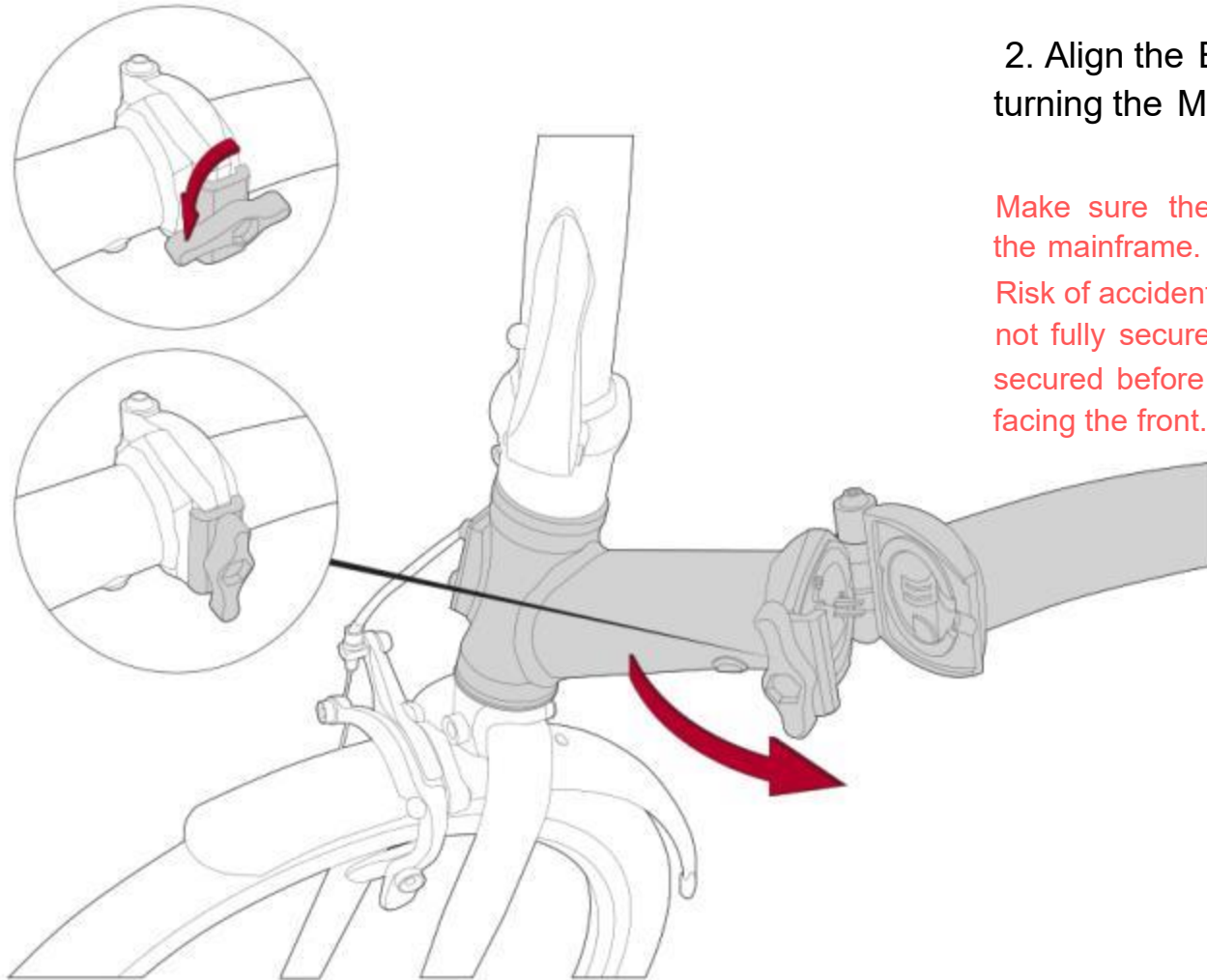
Attaching the Mainframe

1. Unfold the main frame

2. Align the Easy Shell Clamp and lock it by turning the Moving Hinge Clamp fully clockwise.

Make sure the folding hinge is completely closed with the mainframe.

Risk of accidents when riding with the moving hinge clamps not fully secured. Make sure that it is completely secured before driving. The front wheels should always be facing the front.



Step-by-step operation method unfolding

Rear frame fastening

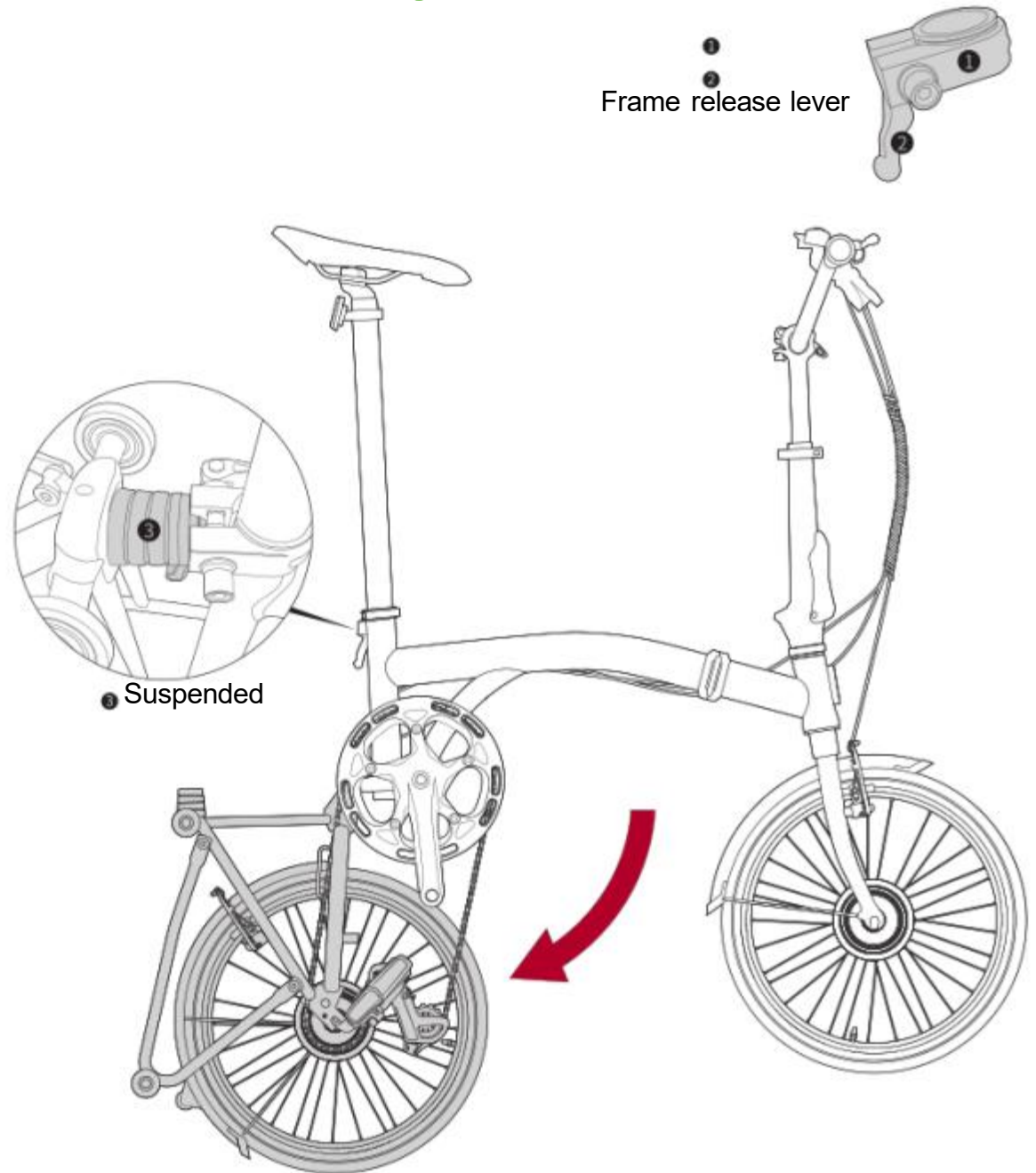
1. Lift the saddle slightly and spread the frame so that the rear wheels touch the ground.

When the seat post is inserted deeply, the rear triangle will not be extended. Make sure the seat post is fully raised first, and then the CORTED suspension block is extended

2. Fasten the suspension block to the rear frame attachment.

You should hear a 'click' sound, and it's perfectly locked. If you lift the rear wheel and do not secure it, there is a risk of an accident. Make sure to ride after checking it completely.

3. Make sure the main frame and rear frame are completely secured



Step-by-step operation method: Folding

Frame release lever ❶



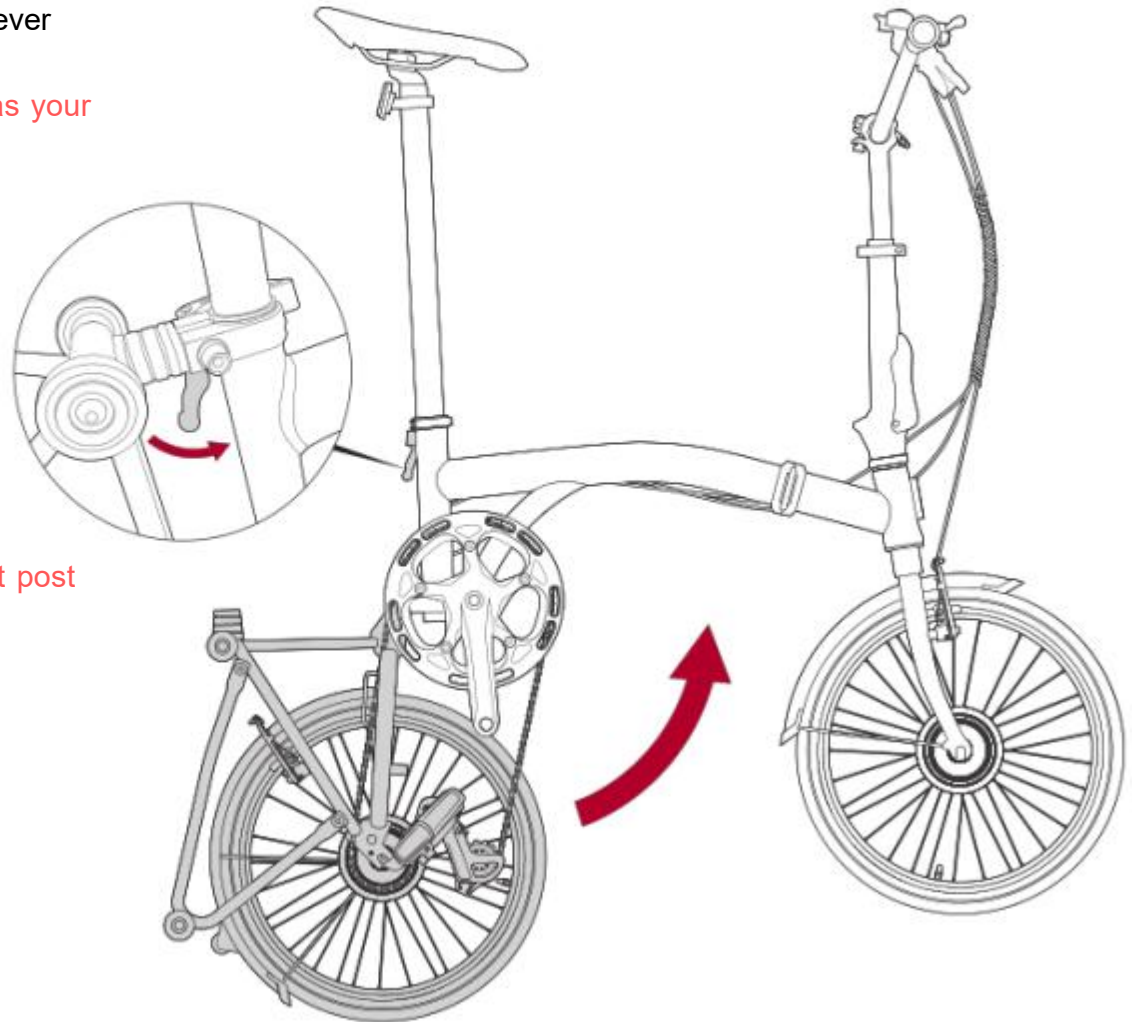
Rear frame folding

1. Hold the saddle while pressing the frame release lever

Take care when handling the frame release lever, as your hand may be caught

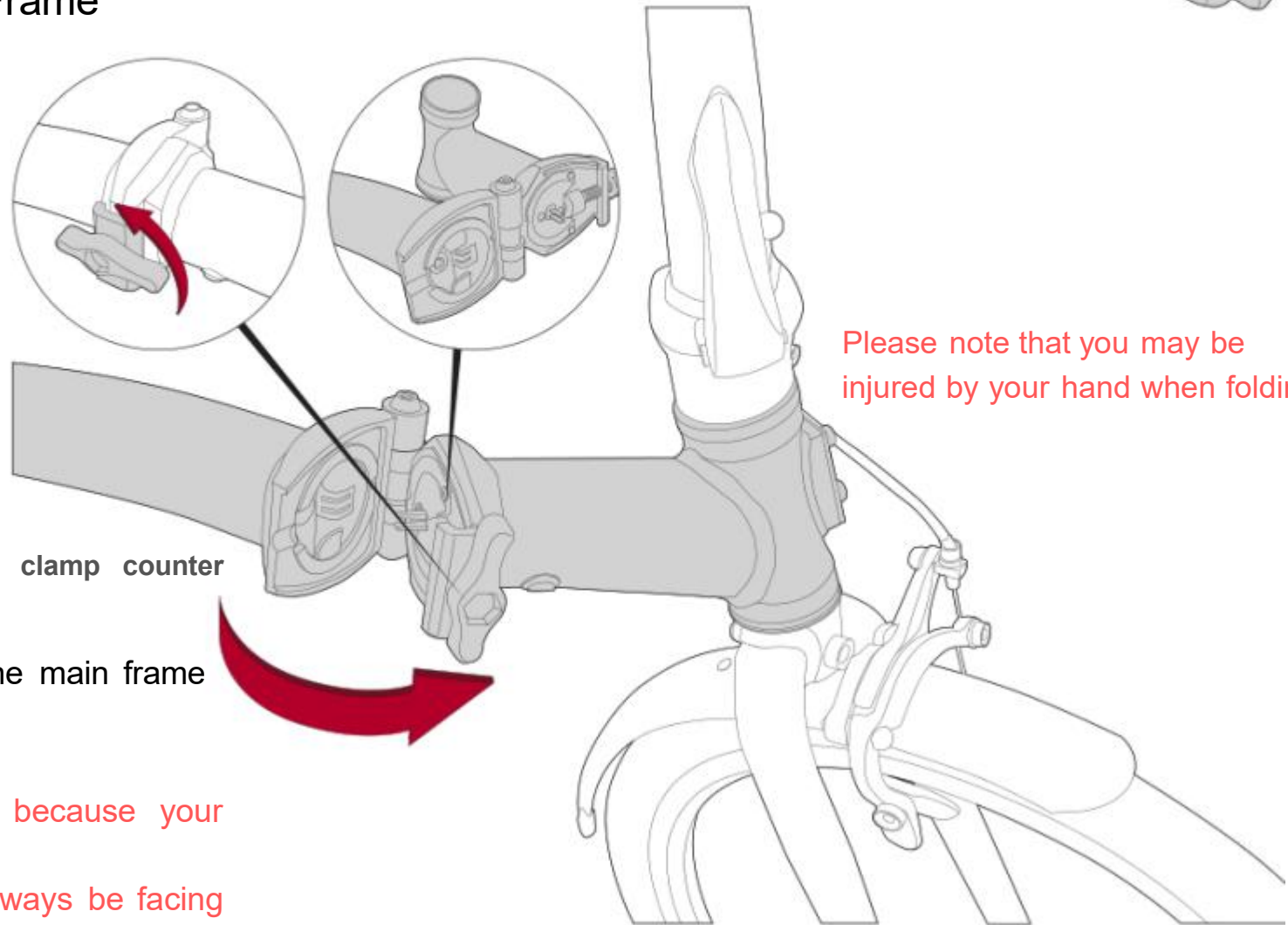
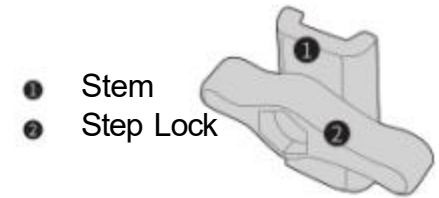
2. Fold the rear frame under the main frame

The rear triangle will not be folded when the seat post is inserted deeply. Make sure to hold up the seat post first and then pull fully up



Step-by-step operation method: Folding

Folding the Main Frame



1. Turn the moving hinge clamp counter clockwise to loosen it

2. Fold the front part of the main frame completely backward.

Be careful when folding because your hand may get caught.

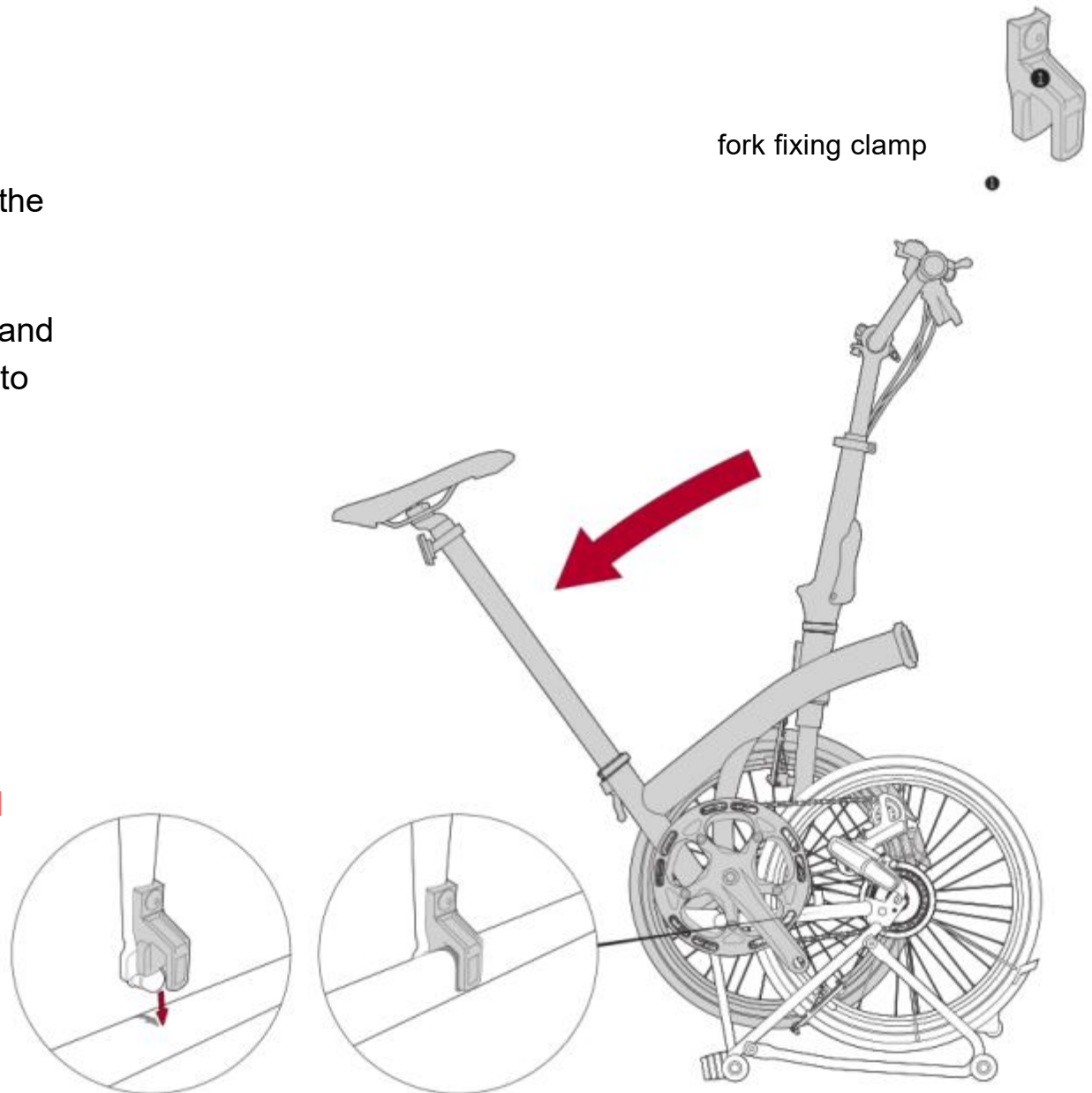
The front wheels should always be facing the front. Please note that if you face backwards you will not be able to proceed to the next step

Step-by-step operation method: Folding

Fork fixing clamp

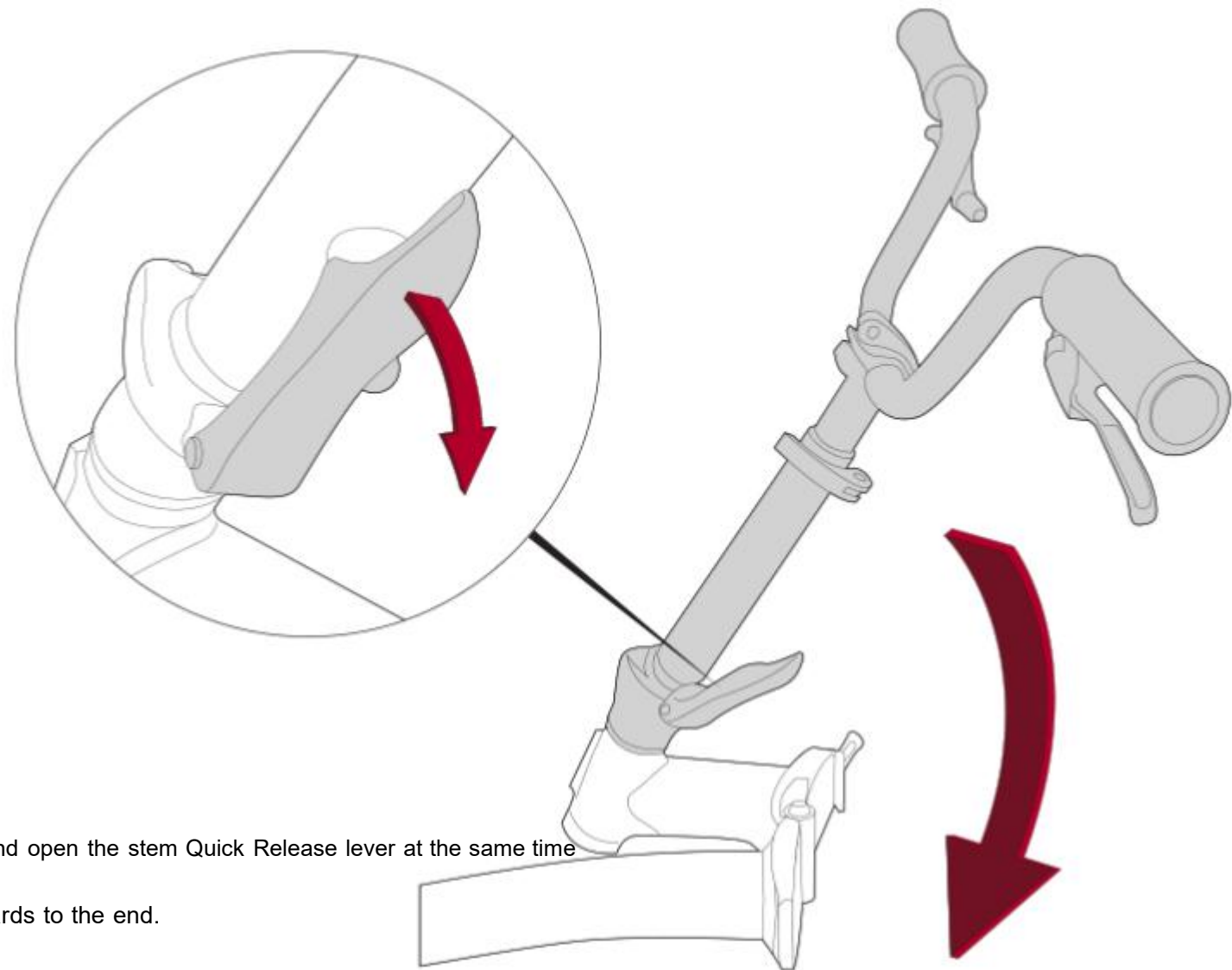
1. Hold the saddle with one hand and the stem with the other hand
2. Tighten the handlebar backwards and fasten the fork fixing clamp attached to the fork to the chain stay

Take care when folding as your hand may be caught



Step-by-step operation method: Folding

Folding the Stem



1. Pull the 2-step lock upwards and open the stem Quick Release lever at the same time
2. Fold the handle stem downwards to the end.

Please note that you may injure your hand when folding

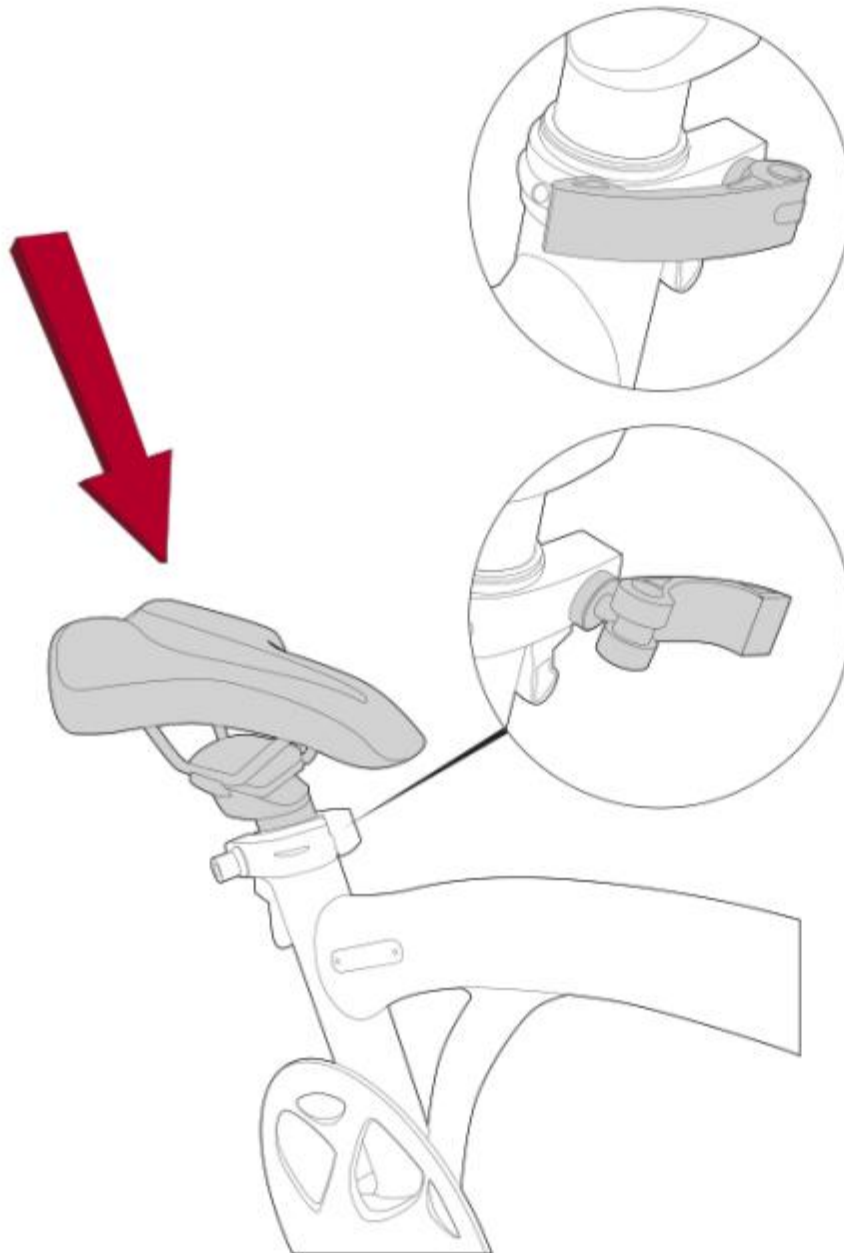
Step-by-step operation method Folding



1

Seat post QR lever

Saddle Down



1. Release the seat post Quick Release lever

2. Lower the seat post all the way

If the seat post is not lowered sufficiently,
the rear frame may unfold

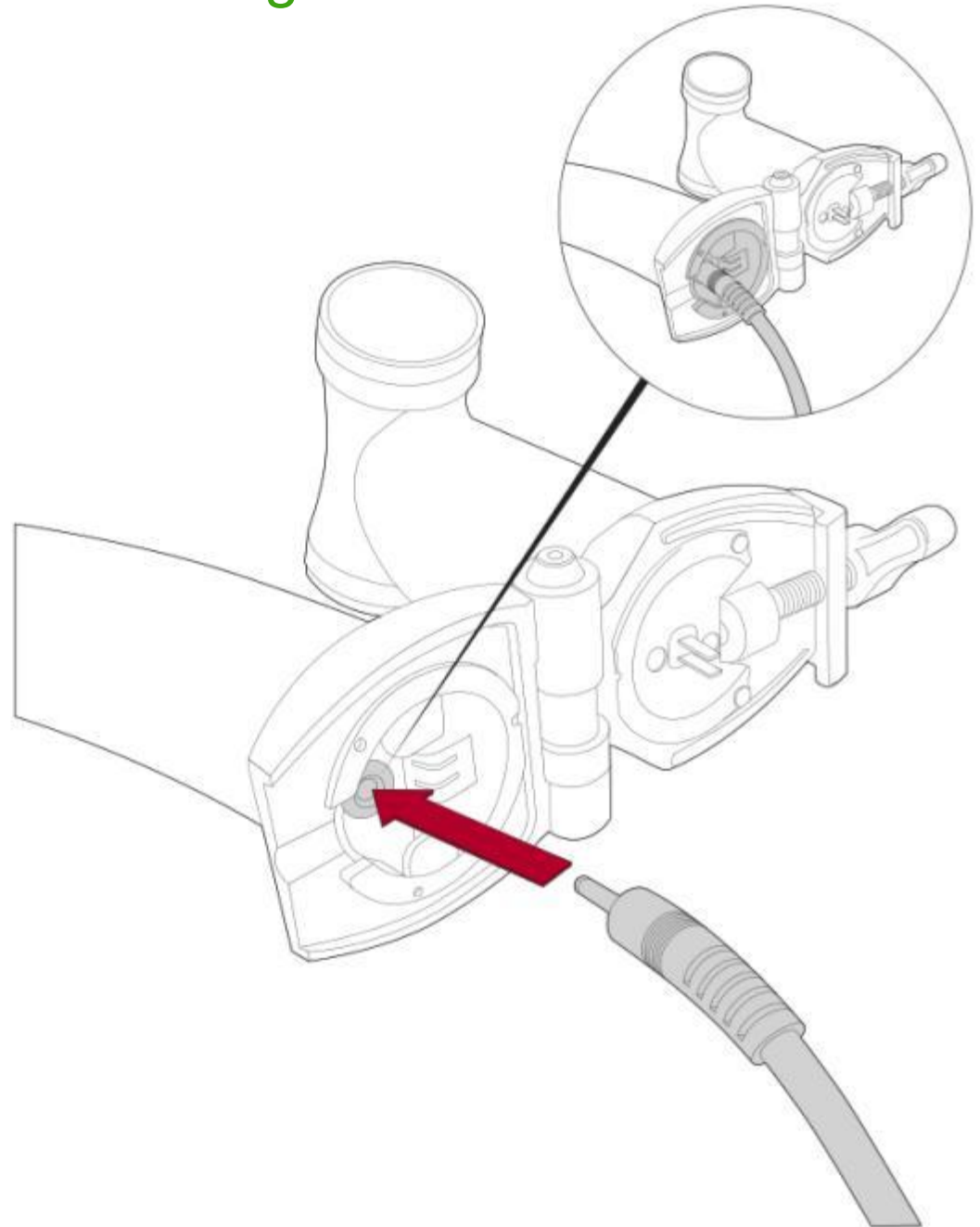
3. Please lock the seat post QR lever

4. Check if the seat post QR lever is locked

Step-by-step operation method: Folding

How to Charge

1. Insert the charging wire into the battery charging terminal inserted in the frame
2. Insert a plug into the outlet
3. Check if the charging line adapter is lit. A red light is on when charging, and a green light is on when charging is complete



Cautions when using

Important

Do not place your foot on the pedal when waiting at a pedestrian crossing.

Hold the brakes. Lower temperatures reduce mileage.

When starting, please match the motor power to the first stage. Please step on the pedals. Always wear a safety helmet.

Before you operate this bicycle, read the owner's manual and all labels.

Precautions when using the battery

Charge in a safe room without a heater and humidifier. (Green light: Charging complete / Red light: Charging)

If left unused for a long time, the battery will be unusable.

When not in use for a long time, please charge it at least once a month.

Lithium-ion batteries are consumables that, on average, have a lifespan of about two years, after which they must be replaced if their performance deteriorates. (Battery life may vary depending on how it is used.) Be sure to use the dedicated charger supplied with the product.

Always protect the battery from high temperatures or shocks. Never open the battery.

If a problem occurs, please contact your local dealer. Do not place in water or moisture; do not touch with wet hands.

Never open any electronic components, including motors and batteries. In case of random opening, it can cause serious danger. This will void all warranties.

Inspection Method and Time

Please have your inspection checked by your dealer within one month of purchase. Charge the battery at *east once a month.

If you feel any abnormality when riding your electric bicycle, have it checked by an expert immediately and have it checked every six months, even if there are no problems.

* For inspection and maintenance of other general parts, please refer to the user manual included with this manual.

Things to check before a warranty request (When the motor is not working)

1. Check if the battery is properly connected
2. Check if the display is powered ON
3. Check the motor power level

Frequently Asked Questions

How long can it go with a single charge

Up to 60 km (PAS 1 stage, occupant 75 kg, room temperature, windless, flat). Varies depending on the driving conditions.

How long does the battery last

It has the same characteristics as a cell phone battery, and after two years of use, its capacity can be reduced to about 70% of the first time. The mileage is only relatively short; you can use it for more than two years.

How can I use the battery for a long time

Charge the battery frequently; do not charge it for more than 12 hours. If you do not use it for a long time, please charge it at least once a month. Keep the battery at room temperature.

How long does it take to charge the battery

Depending on the situation, it usually takes about 2 to 3 hours.

How long is the warranty period

After purchase, the battery and parts are warranted for six months and the frame for up to 12 months.