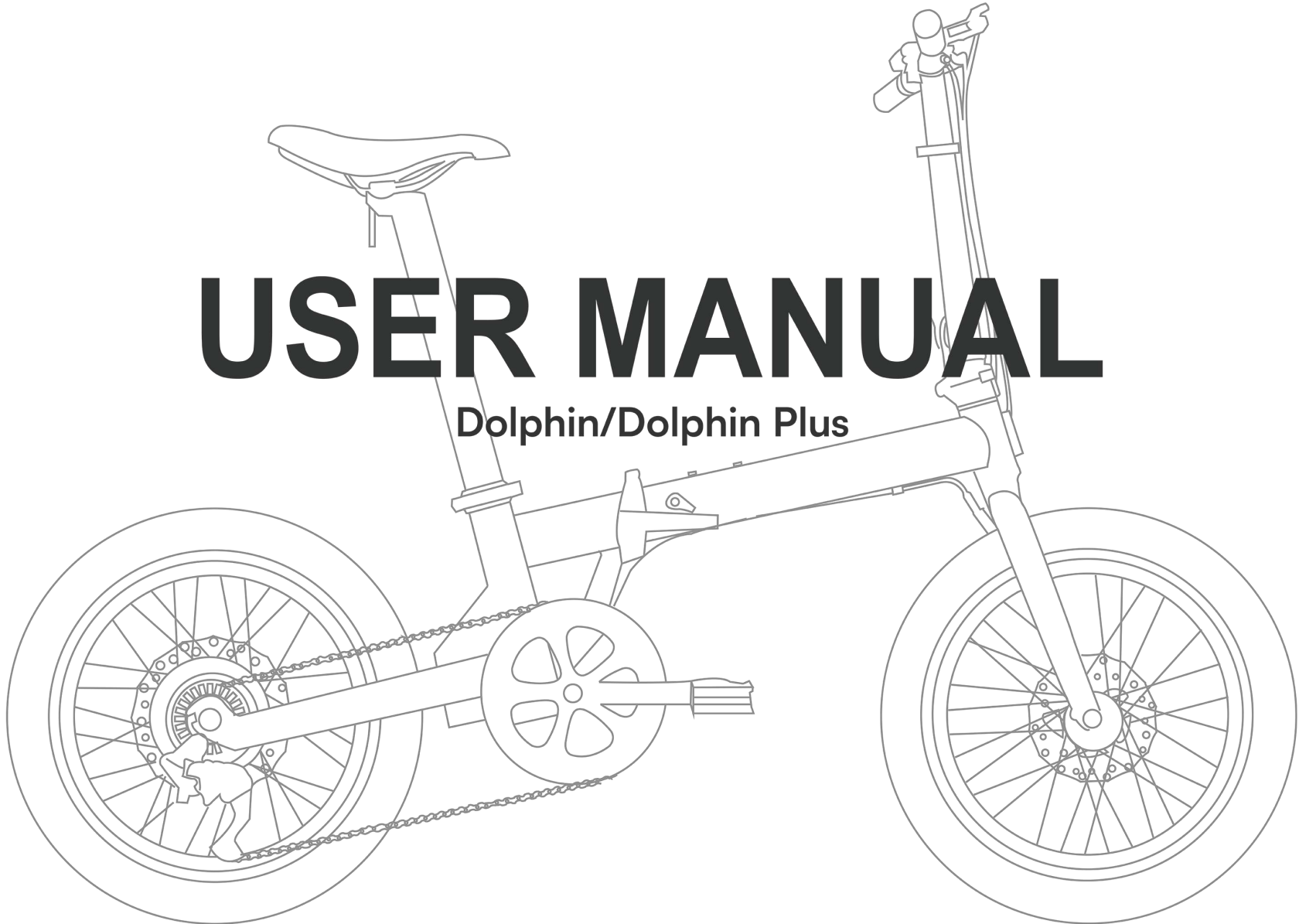


# USER MANUAL

Dolphin/Dolphin Plus



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Please note that our e-bike is for personal daily use only and not for commercial or business purposes. Commercial use voids warranty and disclaimer terms.

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**WARNING — When using this product, basic precautions should always be followed, including the following:**

- a) Read all the instructions before using the product.
- b) To reduce the risk of injury, close supervision is necessary when the product is used near children.
- c) Do not touch the power supply.
- d) Do not use this product if the flexible power cord or output cable is frayed, has broken insulation, or any other signs of damage.
- e) The battery is intended to be charged when the ambient temperature is between 0 °C (32.00 °F) and 40 °C (104.00 °F). Never charge the battery when ambient temperatures are outside this range.

**Storage and Disposal Instructions:**

Temperature Limits: 0 °C - 40 °C (32.00 °F - 104.00 °F)

Charger Information: DPLC165V55-M

Weight Limits: 300 lbs

Maximum Speed: 20 mph

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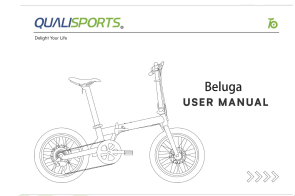
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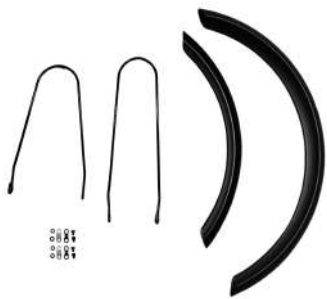
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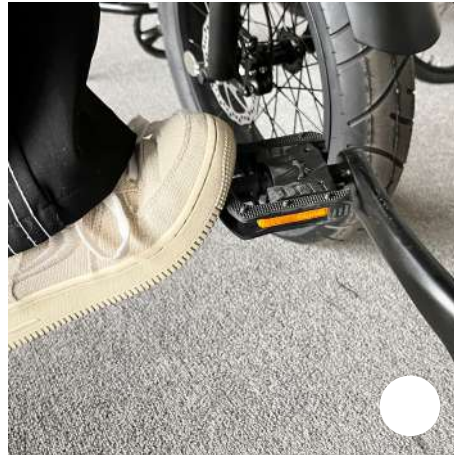
1. Saddle
2. Rear Light
3. Seatpost Battery
4. Seatpost Clamp
5. Rear Brake Caliper
6. Hub Motor
7. 7-speed Freewheel
8. Deraileur
9. Chain
10. Controller
11. Chain Wheel
12. Crank
13. Foldable Pedal
14. Tube Battery
15. Front Brake Caliper
16. LCD Display
17. Shifter
18. Brake Lever
19. Foldable Stem
20. Cable Housing
21. Suspension Front Fork
22. Wheel
23. Tire
24. Front Dropout
25. Rim

# QUALISPORTS

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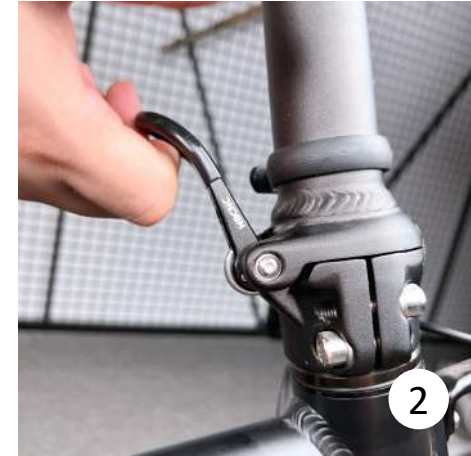
# Assembly instructions

## *Unfold*

1. Cut off all the cable ties.



2. Unfold the bike.



3. Unfold the pedal.



4. Kickstand and get ready to install other parts.



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# Assembly instructions

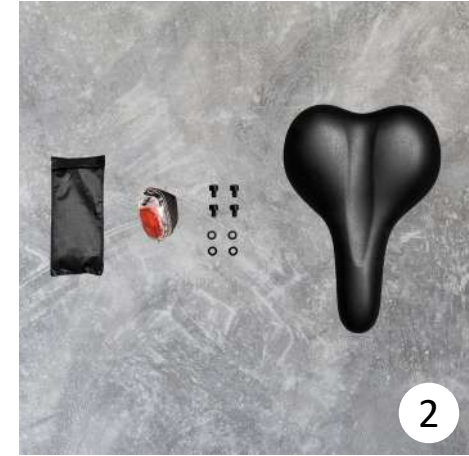
## ***Seat Post***

1. Put in the seat post battery, and lock up the seat post clamp until it can not be moved.

2. Take out the saddle, rear light, and tools. See the picture.

3. Loosen the screw on top of the saddle holder, make sure there's enough space for your saddle. And rotate the top. Put the saddle on and rotate the top back to clamp lock the saddle. Micro-adjust to the perfect position you feel like before tightening it up.

4. Install the rear light at the back of the saddle holder.





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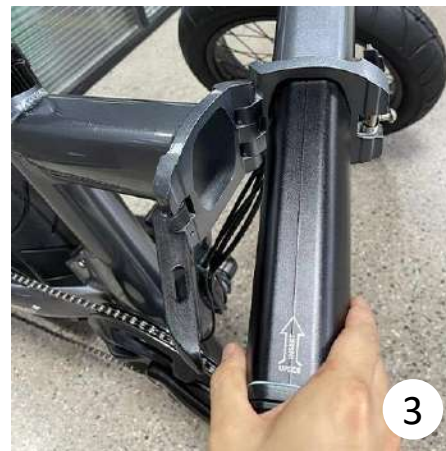
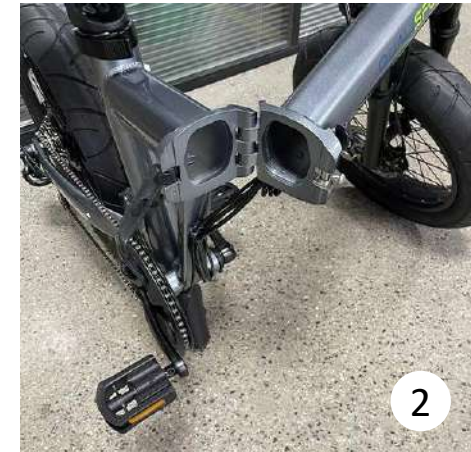
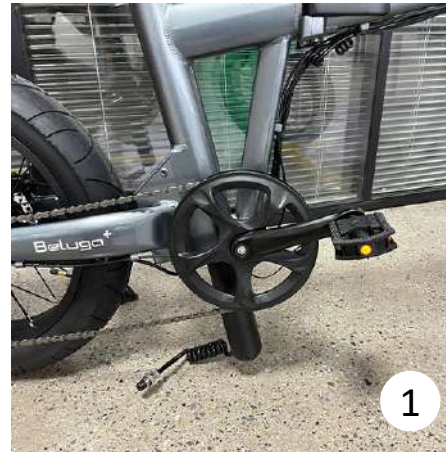
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# Assembly instructions

## *Tube battery (if applicable)*

1. Lower your seat post to make a standing point.
2. Fold your Dolphin at the position like picture 1, about 90 degrees. Make sure it is stable.
3. Take out the tube battery. Follow the UP arrow to put in the battery
4. Lock your Tube case and unfold.

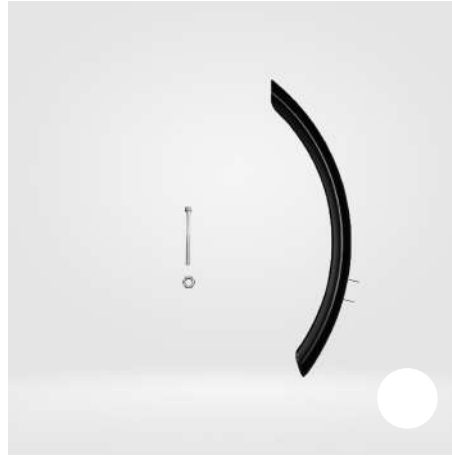


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# Assembly instructions

## ***Front and rear fenders***

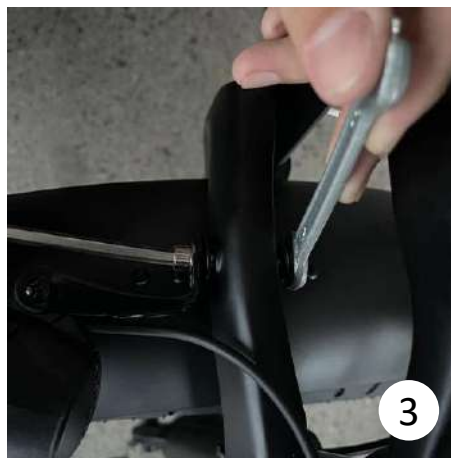
1. To install the front fender, here are the things you need. See picture 1



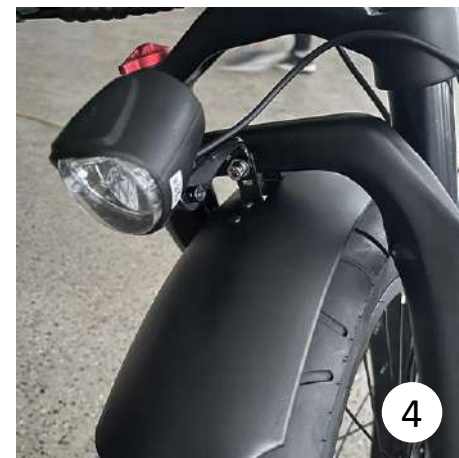
2. Put on the front fender, make sure it is positioned as the picture 2



3. Use the Allen wrench to tighten it. See picture 3

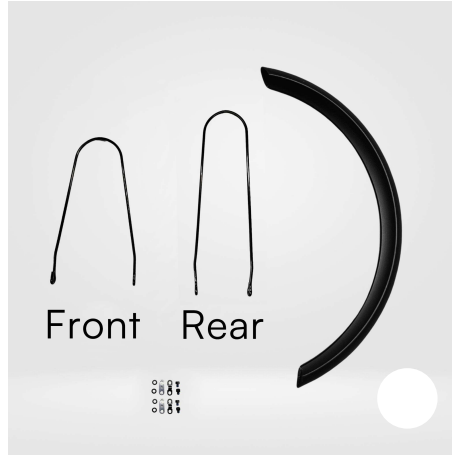


4. Check stability. You can also install the light with the front fender as the picture 4



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# Assembly instructions

## *Front and rear fenders*

1. To install the rear fender, here are the things you need. See picture 1



2. Install the brackets on the rear fender first. See picture 2



3. When you mount on the rear fender, the side with a longer length to the screw should face the front. See picture 3

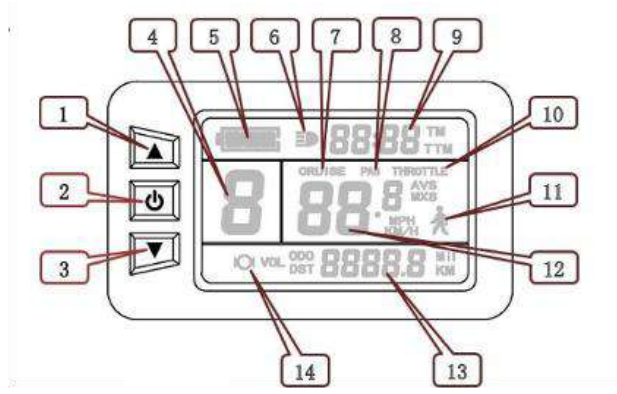


4. Spin your wheel to check stability.



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1		UP button	12	KM/H	Riding speed(metric)
2		SW button		MPH	Riding speed (imperial)
3		DOWN button		MXS	MAX speed
4	ASSIST	PAS level		AVS	Average speed
5		Battery capacity indicator	13	KM	Distance(metric)
6		Backlight and headlights		Mil	Distance (imperial)
7	CRUISE	Cruise function		DST	Trip distance
8	PAS	Power-assisted function		ODO	Total distance
9	TM	Single trip time		14	VOL
	TTM	Total trip time			The brake display
10	THROTTLE	Throttle display			
11		6KM/H push power assist			

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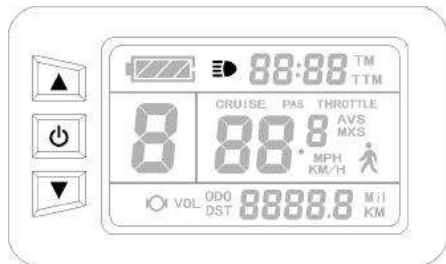
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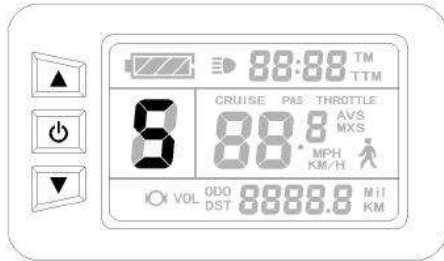
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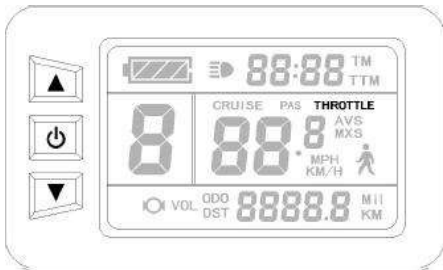
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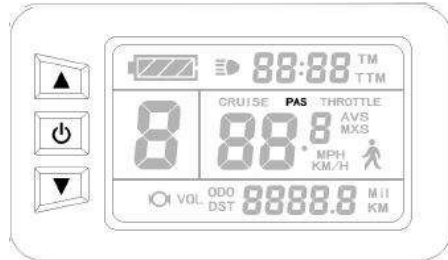


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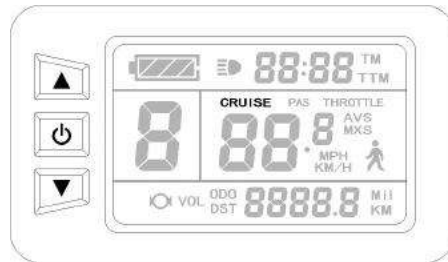


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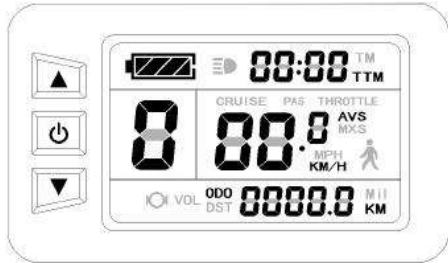
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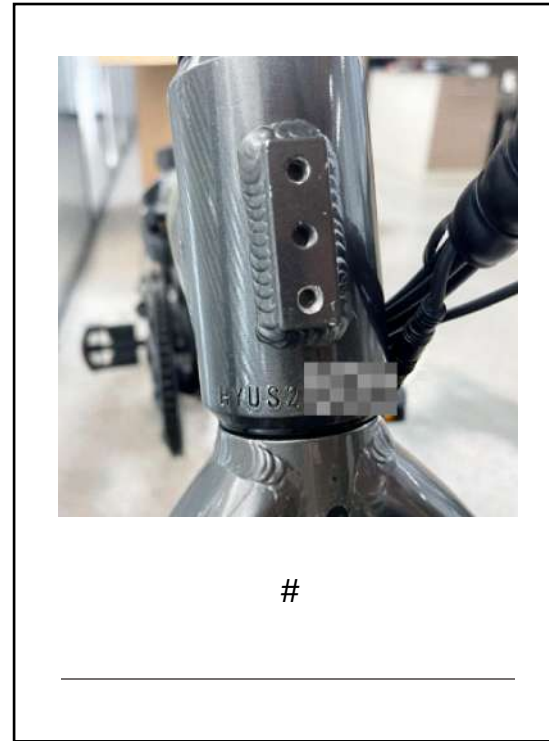
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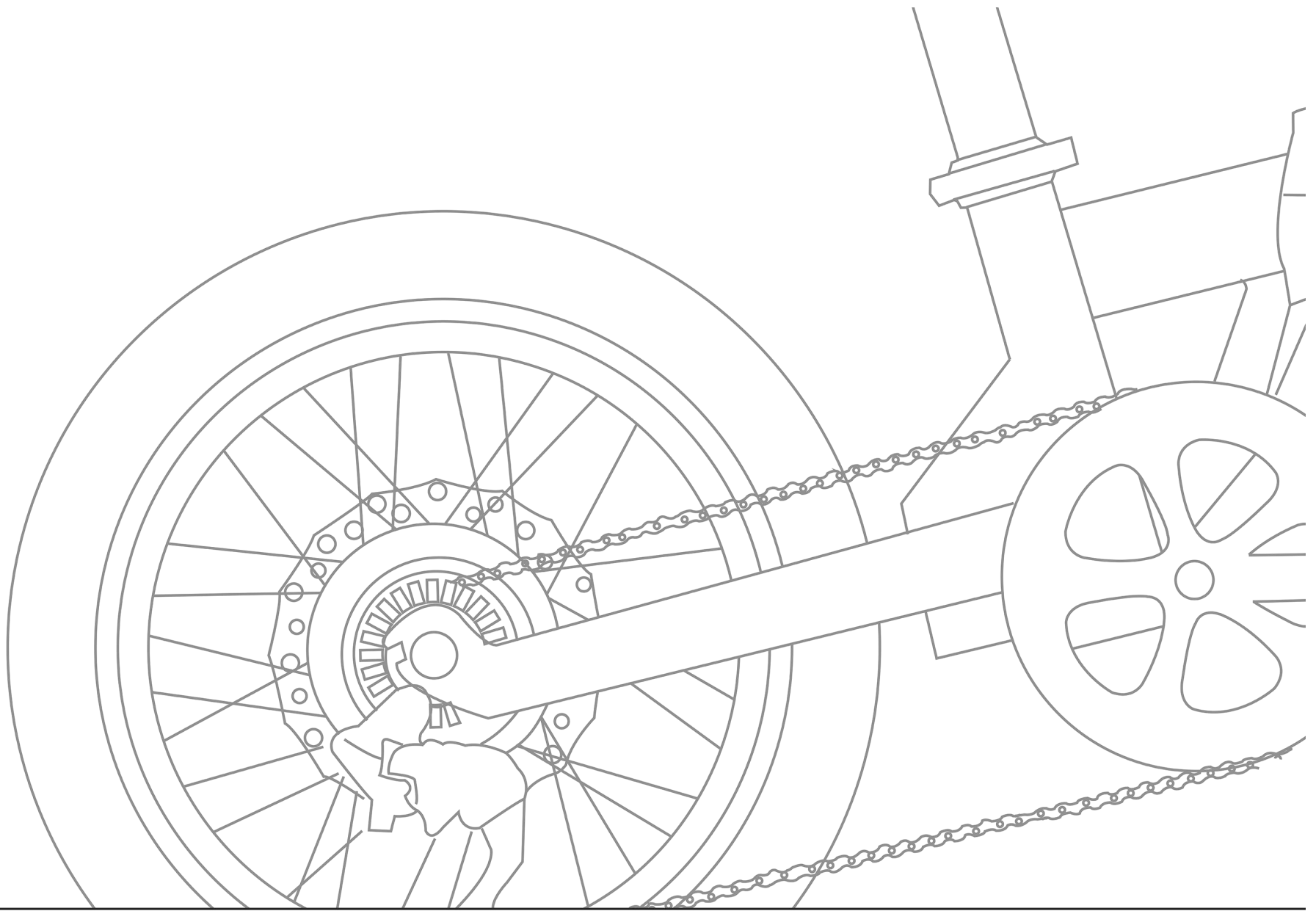
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