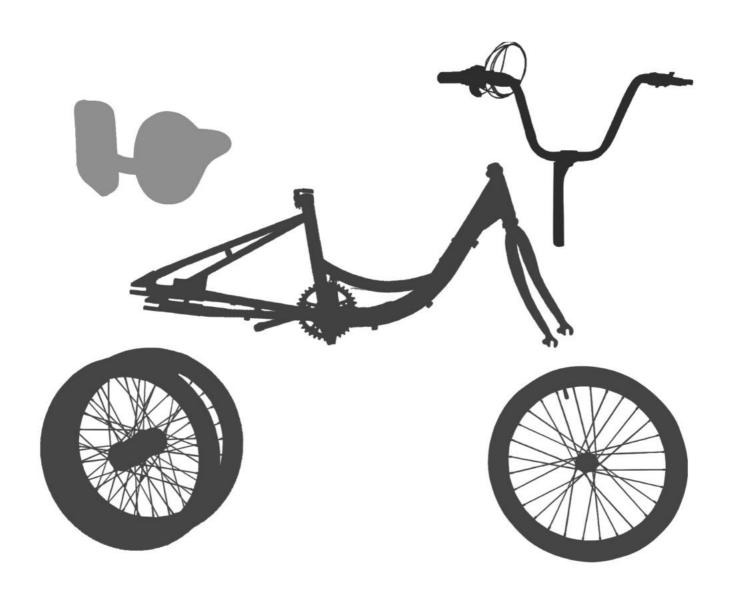
# **TJMGN-V1**

IMISAT-1001 IMISAT-1002 IMISAT-1003 IMISAT-1004 IMISAT-1005 IMISAT-1006 IMISAT-1007

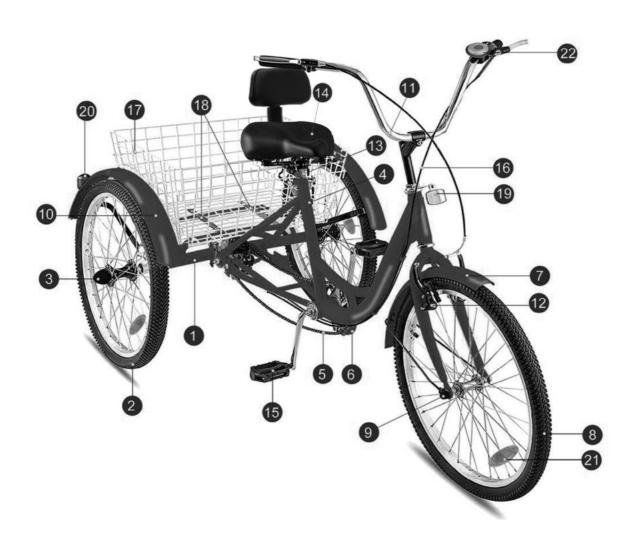


**ADULT TRICYCLE** 

"IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY" Dear Customer,

Thank you for choosing our tricycle. This manual will show you how to install your tricycle. Read the manual before installing your tricycle, Be sure to follow the sequence of steps carefully, and keep the manual handy for future reference. This manual contains important information regarding assembly of the tricycle but is not intended to be a complete or comprehensive manual. We recommend consulting a tricycle specialist if you have any doubts or concerns regarding your experience or ability to properly assemble and maintain the bicycle.

Please do not hesitate to get in touch by clicking "Contact Us" through your Amazon/eBay account.



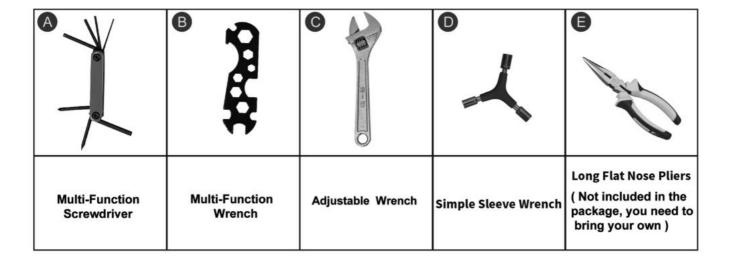
Get to know the parts of your bicycle. This will help with assembly, maintenance, and trouble shooting.



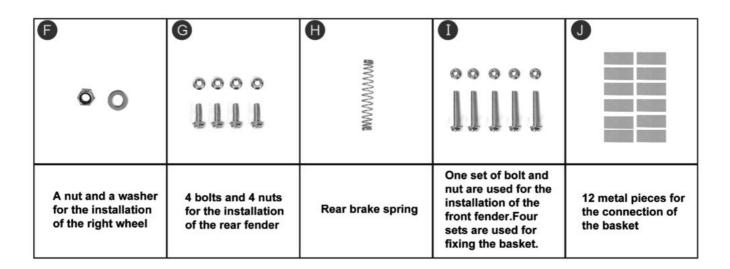
10.	Part Name	
1	Rear Axle	
2	Rear Wheel	
3	Rear Axle Plug	
4	Frame	
5	Chain	
6	Chain Cover	
7	Front Fender	
8	Front Wheel	
9	Front Axle Plug	
10	Rear Fender	
11	Handlebar	
12	Front Brake	
13	Seat Post	
14	Saddle	
15	Pedal	
16	Rear Brake Cable	
17	7 Rear Basket	
18	18 Basket Long Gaske	
19	19 Front Reflector	
20	20 Rear Reflector	
21	Spoke Reflector	
22	Bell	

# **TOOLS & SCREWS & FITTINGS**

### **TOOLS**

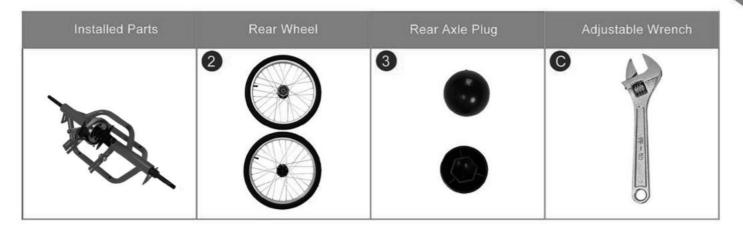


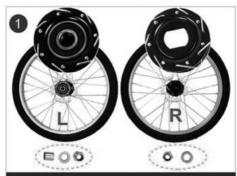
# Screw Fittings



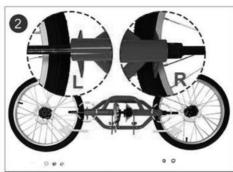
# OVERALL INSTALLATION STEPS

NO.	Step Content	Time	Difficulty Level
1	The installation of rear wheel	7 min	<u></u>
2	Connecting the rear axle to the frame	10 min	
3	The installation of chain	15 min	<b>\( \sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}</b>
4	The installation of chain cover	4 min	00
5	The installation of front fender	5 min	00
6	The installation of front wheel	10 min	<u></u>
7	The installation of reflectors	7 min	•
8	The installation of rear fender	7 min	•
9	The installation of handlebar and bell	5 min	
10	The installation of saddle	7 min	00
11	The installation of pedal	3 min	00
12	The installation of front brake	10 min	<u>.</u>
13	The installation of rear brake	15 min	<b>%</b>
14	The installation of basket	15 min	<b>\( \sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}</b>
	Total	120 min	•





Differentiate the left or right wheel accord ing to the shape of the screw hole



Differentiate the left or right of the rear axle according to the shape of the two ends of the rear axle



First, assemble the right wheel. Insert the bolt of the right axle into the screw hole of the right wheel.



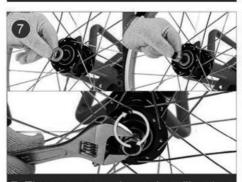
4. Put the gasket first, then the nut, and finally tighten with a wrench



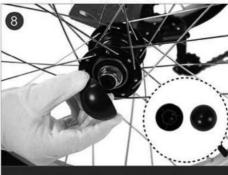
5. Put the metal tube on the left axis before installing the left wheel



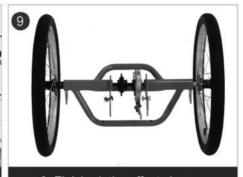
6. The same operation as installing the right wheel



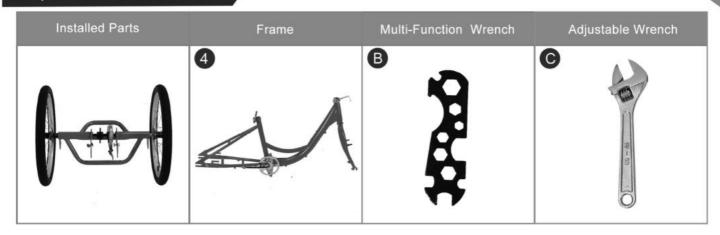
7. The same operation as installing the right wheel



8. Cover the rear axle plug



9. Finished, the effect shows





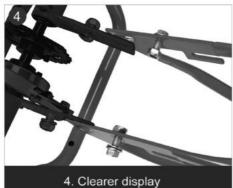
Loosen the screws before installation (the screws required for this step are fixed on the rear axle and the frame)



2. Connect the rear axle and frame, as shown



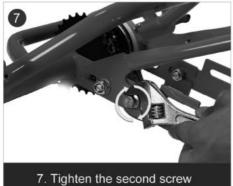
The connector on the rear axle is inside, the connector on the frame is outside





5. Use both multi-function wrench and adjustable wrench



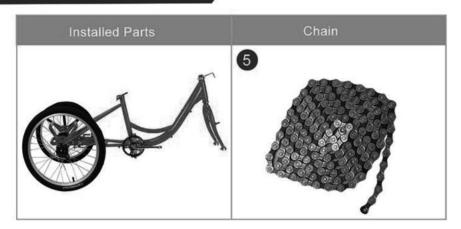




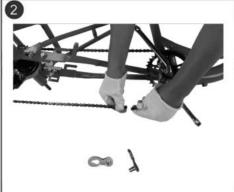
8. Four screws are tightened

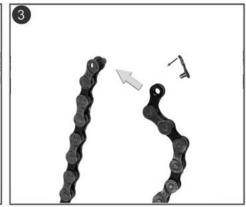


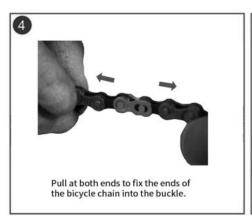
9. Finished, effect shows



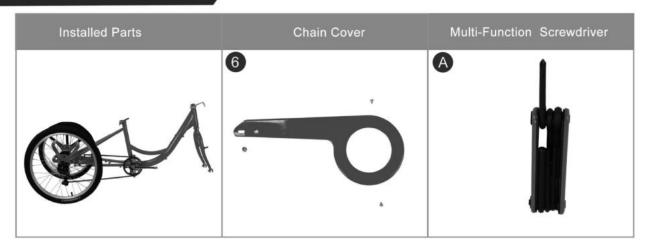


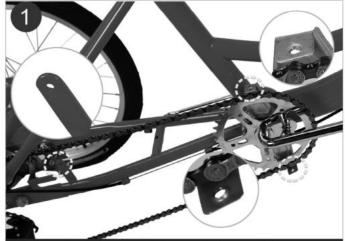








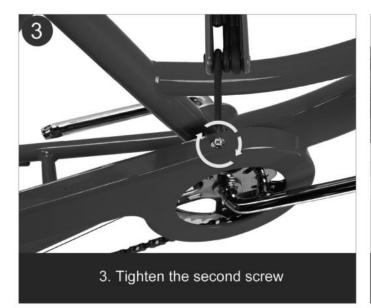




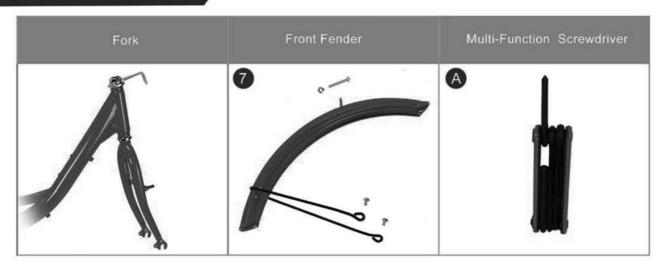
 Locate the three screw holes on the frame. The two screw holes on the right side of the figure may need to reach the horizontal position of the chain cover

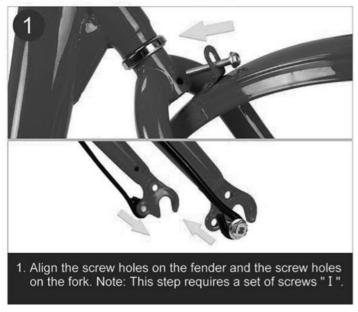


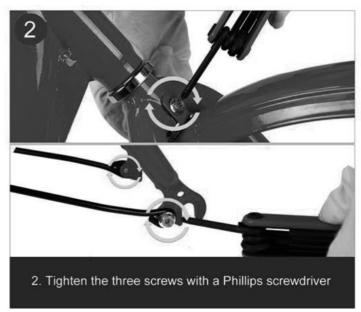
2. Put on the chain cover and tighten the screws with a Phillips screwdriver

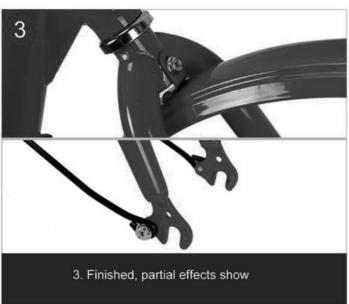


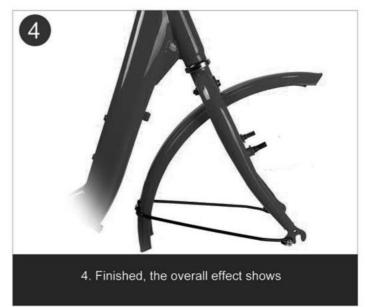




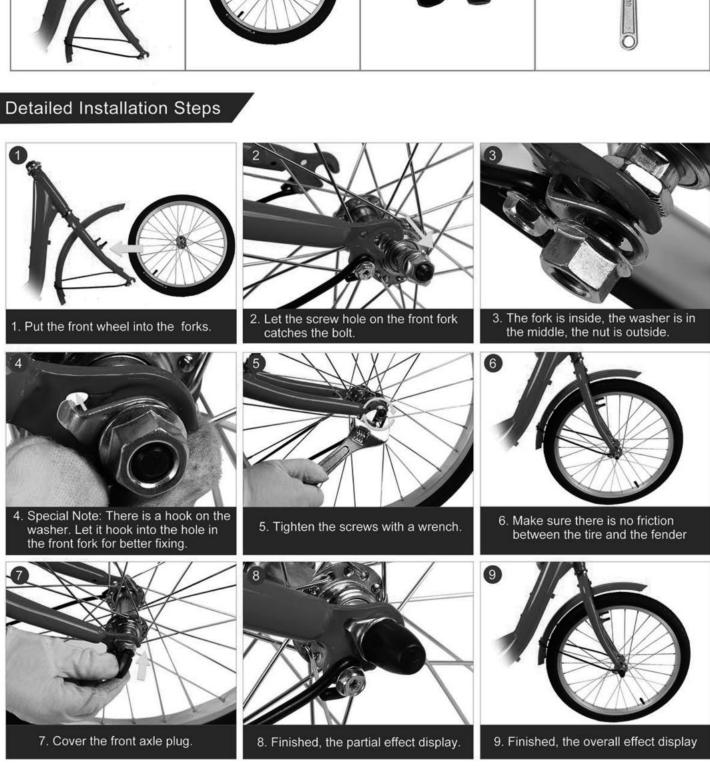




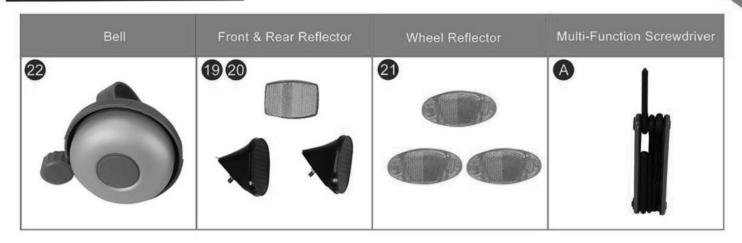








#### **Detailed Installation Steps**





1. The yellow dotted line on the right handlebar is the location where the bell is installed.





2. Tighten with a Phillips screwdriver



3. Position for installing the front reflector



4. Tighten the screw



5. Finished, the effect shows



6. Position for installing the rear reflector



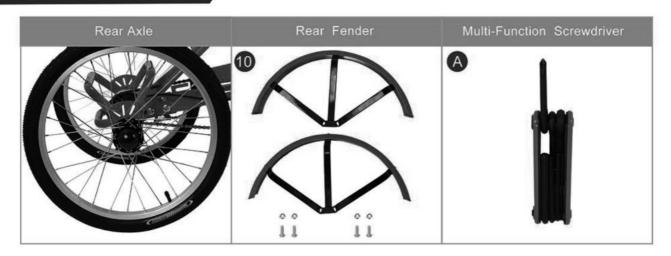
7. Two rear reflectors mounted on the left and right fenders



8. Position for installing the spoke reflector



Three spoke reflectors mounted on the spokes of two rear wheels and one front wheel





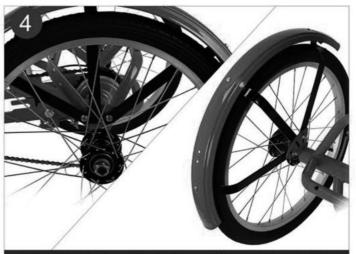
1. Crew holes on the rear axle



Screw holes on the rear fender. Note: 4 sets of screws " I " are required for this installation step.



3. Tighten the four screws with a Phillips screwdriver



4. Finished, the effect shows. Note: If the fender is not in the correct position, adjust the screw position.





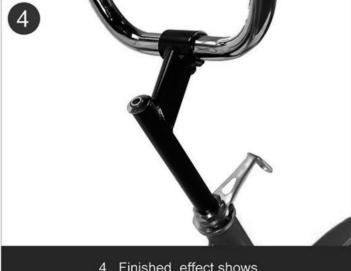
1. Insert the stem on the handlebar into the head tube.



2. Tighten with a hexagon screwdriver. The height of the handlebar can be adjusted according to the rider's height.



3. The screw here controls the angle of the handlebar. Please adjust the handlebar to parallel with the ground



4. Finished, effect shows



#### **Detailed Installation Steps**

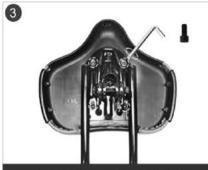
Note: The wrench is a tool to install the saddle on the bicycle with the wrench after the saddle is installed.



1. Seat saddle mounting screw position.



2.Backrest bracket installation screw position.



 Align the screw holes of the seat saddle and backrest bracket, then tighten the four screws clockwise with a wrench.



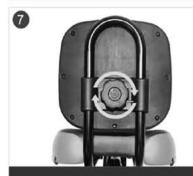
4.Take out the backrest and plastic buckle.



5.The backrest is placed on the backrest bracket in the direction shown in the picture.



6.Put the plastic buckle on the backrest bracket align the screw holes, and screw the backrest bolts into the screw holes.



7.Tighten the backrest bolt clockwise.



8.Adjust the backrest bolt to adjust the height of the backrest.



 Assemble the installed saddle to the bicycle seat post, tighten the screws with a wrench as shown in the picture. The installation is complete.





1. The hole-position on the saddle used to insert the seat post.



2. Loosen the screw on the hole with a wrench.



3. Insert the thin end of the seat post the hole-position on the saddle.



4. Tighten the nut with a wrench.



5. Loose the seat post clamp.



6. Insert the other end of the seat post.



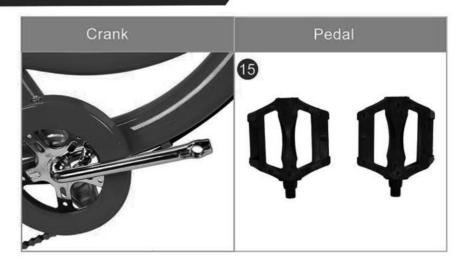
7. Tighten the seat post clamp.



8. Adjust the height of the saddle according to the height of the rider.



9. Adjust the angle of the saddle by the green screw in the figure.





Differentiate the left and right pedals.
"L" is left and "R" is right.



2. Insert the bolt of the pedal into the screw hole of crank.



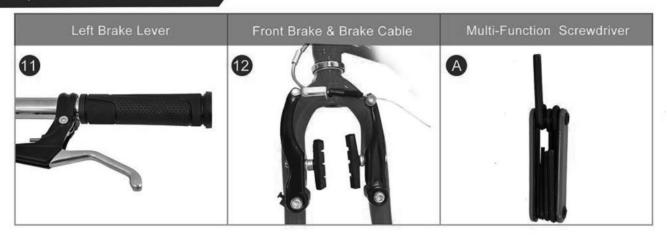
3. Tighten counterclockwise.



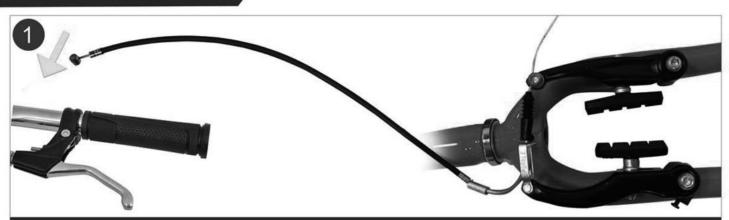
4. Finished, effect shows.

## THE INSTALLATION OF FRONT BRAKE

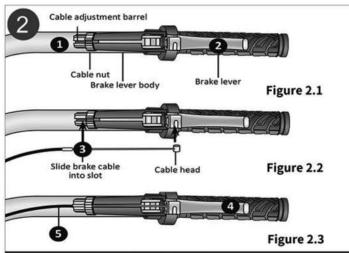
#### Required Parts And Tools



#### **Detailed Installation Steps**



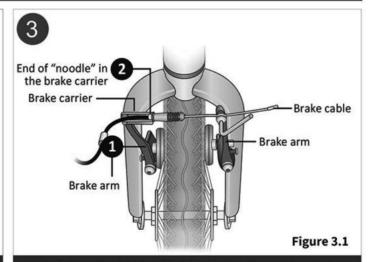
#### 1. Connect the front brake cable to the right brake lever.



#### Attaching the Brake Cable to the Brake Lever

If the brake cable is not attached to the brake lever follow these steps:

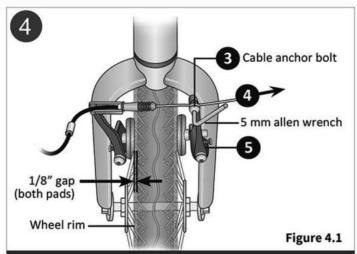
- ① Rotate the cable adjustment barrel and cable nut until the slots are aligned with the slot on the brake lever body. Figure 2.1
- ② Press the brake lever towards the grip.
- ③ Slide the brake cable through the slots and place the cable head into the brake lever. Figure 2.2
- Release the brake lever. Figure 2.3
- ⑤ Lightly pull on the cable, and rotate the cable nut and cable barrel so they are no longer aligned



#### Attaching the Brake Cable to the Brake Levert

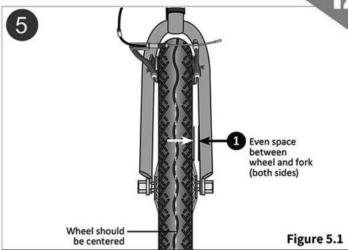
- ① Squeeze the two brake arms together until the brake pads touch the wheel rim. Figure 3.1
- ② With your other hand, pull on the brake cable and insert the end of the "noodle" into the brake carrier.

## THE INSTALLATION OF FRONT BRAKE



#### Adjusting the Brake Pads

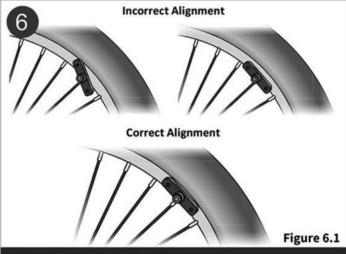
- ① Check the brake cable is seated in the brake lever. Using a 5 mm allen wrench loosen the cable anchor bolt enough so the brake cable can move freely. Figure 4.1
- ② Pull the brake cable through the cable anchor so the left brake arm moves towards the rim and there is approximately a 1/8" (3 mm) gap between the brake pad and rim.
- ③ Move the right brake arm towards the rim until there is approximately a 1/8" (3 mm) gap between the brake pad and rim
- ④ Using the 5 mm allen wrench, firmly tighten the cable anchor bolt completely.



#### Center the Brake Pads

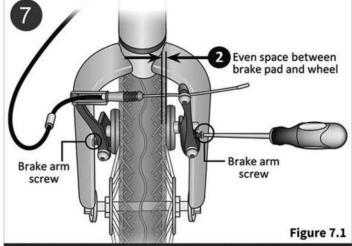
Rotate the wheel and look straight down at the gap between the rim, brake pads, and fork. If you find the gap between these are uneven it indicates the wheel, the brake pads, or both are not centered.

① If you see the gap between the fork and wheel is uneven loosen the axle nuts and adjust the wheel until centered. Figure 5.1



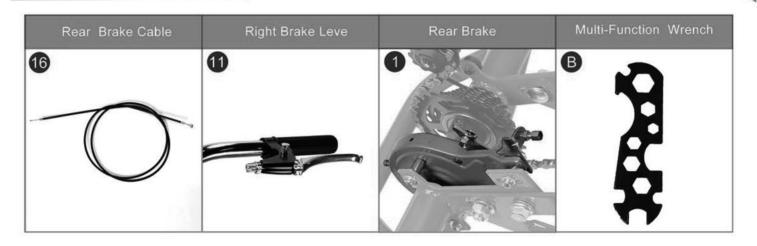
#### Adjust the Brake Pad Alignment

Check that all brake pads are aligned correctly. If not, use a 5 mm allen wench and loosen the bolt enough so you can reposition the pad. Position the pad so it is evenly centered on the rim. Retighten the bolt after positioning the pad correctly. Figure 6.1



# If the gap between the brake pad and wheel is uneven, adjust the position of the brake pad.

- ① Using a phillips head screwdriver, adjust the brake arm screws on either side of the brake arm. Note: Turning the screw clockwise moves the pad away from the rim. Turning the screw counterclockwise moves the pad towards the rim. Figure 7.1
- ② Start with the side where the pad is closest to the rim or is not moving properly. Turn the screw to move the pad towards or away from the rim.
- ③ Adjustments to these screws should be made in small increments, one-quarter to one-half turn then checked by activating the brake lever three to four times after each adjustment. If you continue to adjust the screw until you have noticeable movement you will run out of adjustment.





1. The rear brake cable has been fixed on the frame in advance. The rear brake cable needs to be connected to the left brake lever.

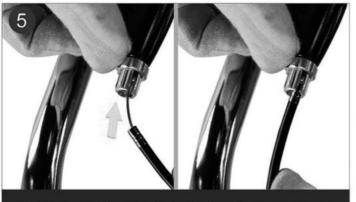


2. The end of the brake cable is a small cylinder, which is green in the figure. Put it in the hole of the brake lever

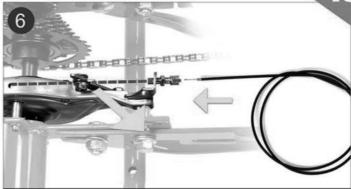




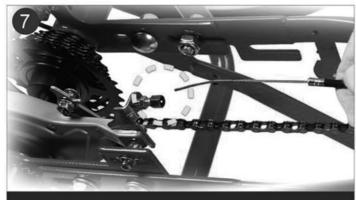
4. Refer to the operation method of the front brake



5. Fix the brake cable housing into the brake lever.



6. The brake cable route.

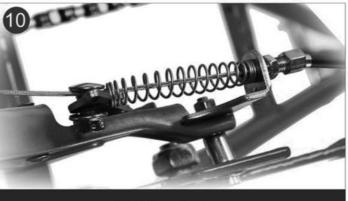


7. Insert the brake cable into the green screw hole.

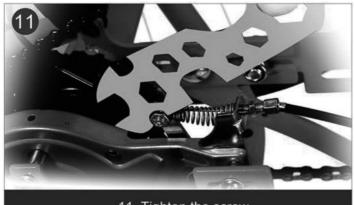


8. Put on the brake spring.





10. Clear shows



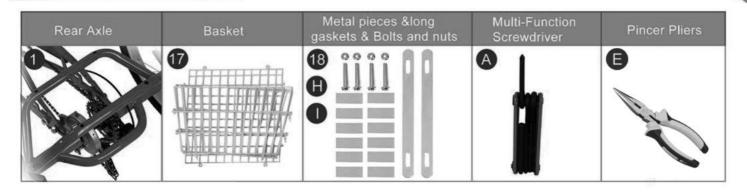
11. Tighten the screw



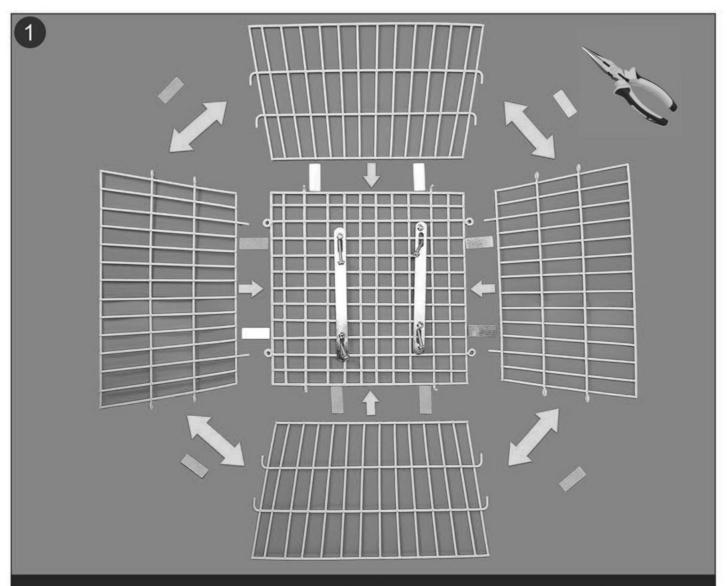
12. Finished, effect shows

# THE INSTALLATION OF BASKET

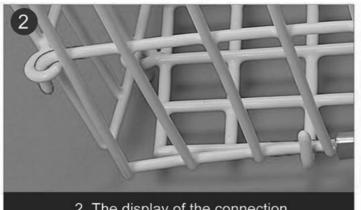
#### Required Parts And Tools



#### Detailed Installation Steps



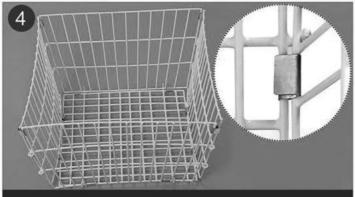
1. All the required parts are in this picture. The basket is made up of 5 separate parts. Connect them in the direction of the arrow.



2. The display of the connection.



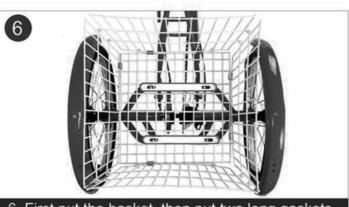
3. Fix with 12 metal pieces (I). Note: Need to use pincer pliers and gloves to prevent injuries



4. The effect after fixing.



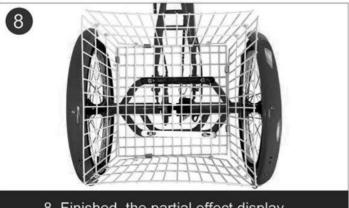
5. The screw holes for fixing the basket on the rear axle



6. First put the basket, then put two long gaskets. Make sure the screw holes are aligned.



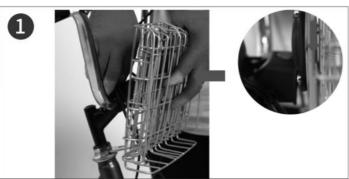
7. Tighten the four screws. 4 sets of screws "H" are used here.



8. Finished, the partial effect display.



9. Finished, the overall effect display



1. Place the front basket in the butt piece under the handle.



2. Open the blue frame at the bottom of the basket.



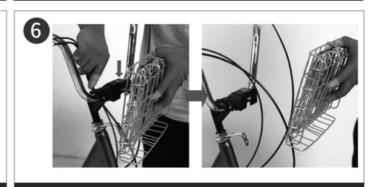
3. Open the blue boxes on both sides of the basket.



4. Open the blue box before the basket.



5. Hold the connection point of each part tight and complete the installation.



6. The front basket can press the red button at the handle to remove the basket.



7. Point the handle at the reserved holes on both sides of the basket.



8. The curved hook at both ends of the handle is stuck in the reserved hole to complete the installation of the handle.