

Tricycle

Assembly manual



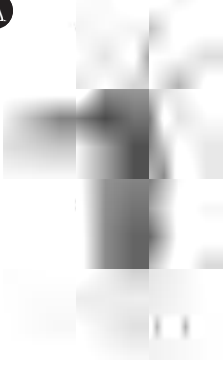


◆ Package List



No.	Part Name
1	Handlebar
2	Rear mud plate bracket(2)
3	Front mud plate
4	Rear mud plate(2)
5	Front wheel
6	Left wheel
7	Right wheel
8	Seat post
9	Seat cushion
10	Frame
11	Rear axle
12	Chain cover
13	Rear basket
14	Front reflector
15	Rear light (2)
16	Rear axle cap (2)
17	Front axle cap (2)
18	Rear brake spring
19	Foot pedal (2)
20	Rear Derailleur
21	chain
22	wheel reflector (3)
23	bell
24	Front basket
25	Basket protective cover (4)
26	Screws for front basket(2)
27	Basket pin (2)
28	Rear Basket Pressing (2)
29	Tricycle lock



♦ Tools Suggested (NOT INCLUDED IN PACKAGE)

<div>A</div> 	<div>B</div> 	<div>C</div> 
Multi-Function Screwdriver	Multi-Function Wrench	Adjustable Wrench (Not include in the package, you need to bring your own)

Required Parts & Tools

Installed Part ⑥ Left wheel ⑦ Right wheel ⑩ Real Axle Cap ③ Adjustable Wrench



1. Loosen the screws on the axle with a wrench

Differentiate the left or right wheel according to the shape of the screw hole



L



L



R



R

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



L



R

3. 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



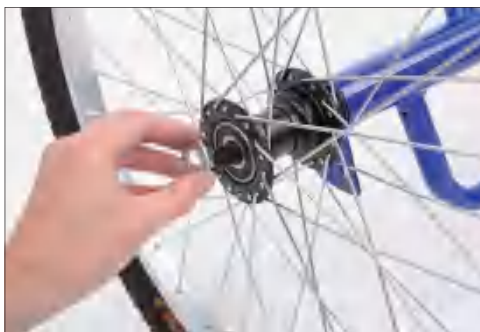
5.Put the metal tube on the left axle before installing the left wheel



6.The same operation as installing the right wheel



7.The same operation as installing the right wheel



8. Cover the rear axle cap



9. Inflate the tires



10. Finished, the effect shows



Connecting the rear axle to the frame

Required Parts & Tools

Installed Parts

⑩ Frame

Ⓑ Multi-Function Wrench

Ⓒ Adjustable Wrench



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



-
2. Connect the rear axle and frame as shown



3. The connector on the rear axle is inside the connector on the frame



Connecting the rear axle to the frame

4. Use both multi-function wrench and adjustable wrench



5. Tighten the six screws



6. Finished, the effect shows



Required Parts & Tools

Installed Parts (Turn down it)



② Chain



Pincer Pliers



1.As shown, one end of the chain passess through the guide wheel of the rear derailleur



2.As shown, move in, like an "S" line



3. Chain passess through the smallest free wheel



4.Chain passess the front chain wheel



5. Use the Pincer Pliers to tight the ends of the chain together



Required Parts & Tools

Installed Parts



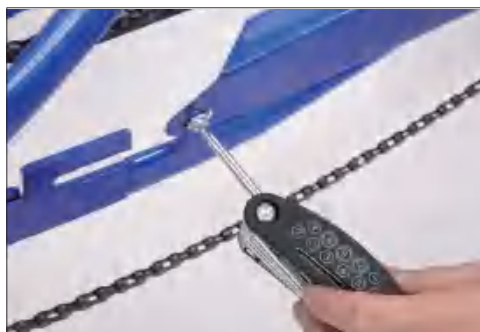
⑫ Chain Cover



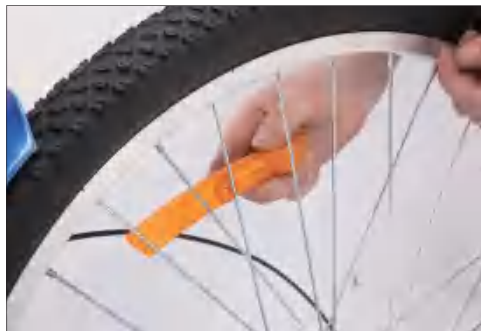
Ⓐ Multi-Function Screwdriver



1.Loosen the three screws



8.Position for installing the spoke reflector



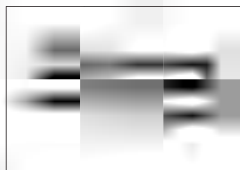
9.Three spoke reflectors mounted on the spokes of two rear wheels and one front wheel



Required Parts & Tools

Installed Parts

② Rear fender bracket (2)



④ Rear fender(2)



⑮ Rear light (2)



Ⓐ Multi-Function Screwdriver



ⓒ Adjustable Wrench



Detailed Installation Steps

1.Loosen the 5 screws



2.Position for installing the rear light as shown (white part upward)



3.Tighten the screw



4.Tighten the screws for the fender to fender bracket
Repeat the operation for the position side



5.Tightn the screws as shown

Note: You need to tighten screws of both side first then the middle
Repeat the operation to assmeble another



6.The effect shows



7.Align the screw holes on the rear axle and the fender



8.Screw holes on the rear axle



9.Install the end with bracket on the inside



9.Tighten the two screws with a Phillips Screwdriver
Repeat the operation for another



Note: The screws should be at the highest position or it may rub against tire



11.Finished, the effect shows



Required Parts & Tools

Installed Parts



① Handlebar



Ⓐ Multi-Function Screwdriver



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



Required Parts & Tools

Seat Tube



⑧ Seat Post



⑨ Saddle



⑩ Multi-Function Wrench



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

2. Tighten the nut with a wrench



3. Insert the other end of the seat post

4. Tighten the seat post clamp



Required Parts & Tools

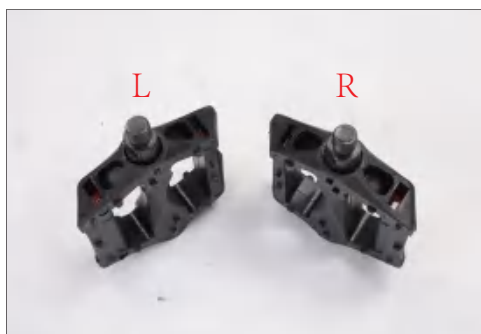
Crank



⑲ Pedal



1. Differentiate the left and right pedals. "L" for left "R" for right

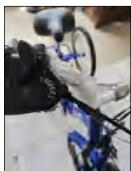


2. Insert the bolt of the pedal into the screw hole of crank



Required Parts & Tools

Shifter



㊶ Rear Derailleur



㊸ Multi-Function Wrench



Short Shifter Cable Housing



Long Shifter Cable Housing



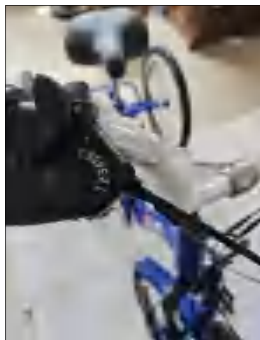
1.The derailleur cable on the shift lever has been fixed



2.Insert the derailleur cable to shifter cable housing that fixed on the frame



3.Insert the end of the derailleur cable housing into the shift lever and fix it



4.Insert the derailleur cable to another short shifter cable housing, as shown



5.Clear display



6.The derailleur cable housing bypasses the rear axle



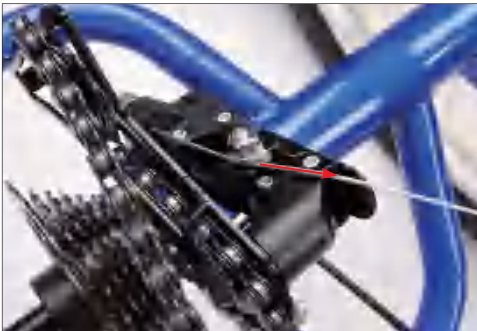
7.Pass the derailleur cable through the screw hole in the figure



8.Loosen the screw of the gasket with hexagon wrench and the 9mm Nut



9.Press the derailleur cable under the gasket



10.Special Note: When installing the transmission, the front shifter should be adjusted to the 7th speed



11.Special Note: When installing the transmission, the chain should be on the smallest free wheel

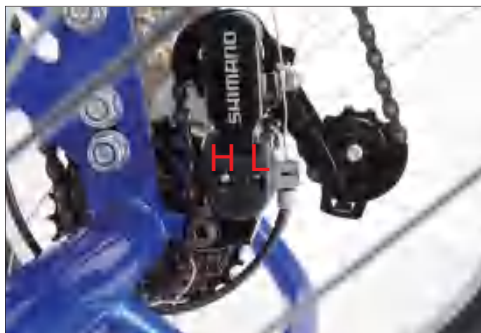


12.Pull the cable to the tightest and tighten the nut



13.If there is a shifting fault, adjust by screws (H and L)

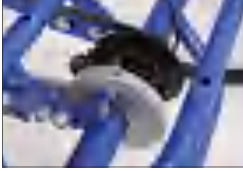
Note: Please go to page 47 to see how to adjust the rear derailleur



The installation of rear brake

Required Parts & Tools

Rear Brake



Right Brake Lever



Rear Brake Cable



Ⓑ Multi-Function Wrench



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



-
2. Rotate the cable adjustment barrel and cable nut until the slots are aligned with the slot on the brake lever body



3. The end of the brake cable is a small cylinder, put it in the hole of the brake lever



4. Press the brake lever towards the grip as shown



5. Slide the brake cable through the slots and place the cable head into the brake lever



6. Release the brake lever



7. Lightly put on the cable, and rotate the cable nut and cable barrel so they are no longer aligned



8. Insert the brake cable into screw hole



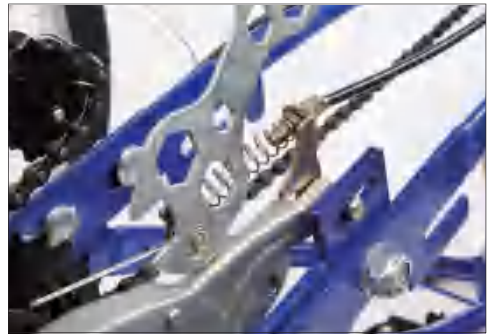
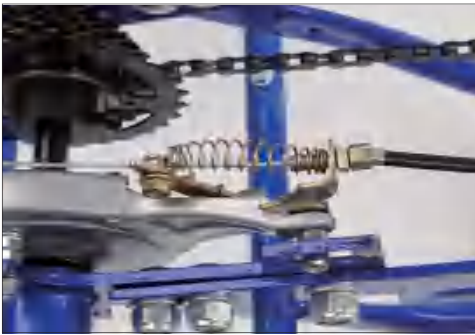
9.Put on the brake spring



10.Through the hole of the bolt



11.Tighten the screw



12.Finish, effect shows



Required Parts & Tools

Installed Part



⑬ Rear Basket



⑳ Basket pin (2)



㉔ Rear Basket Pressing (2)



1. Open the rear basket and turn down it



2. Insert the basket pin

Note: We recommend turn down the basket this step for easy assemble



3.Close the basket pin



4.The effect shows



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 fours screws



8.Finished, the effect shows



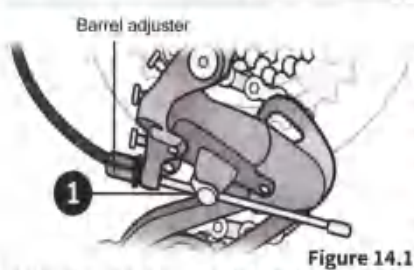


Figure 14.1

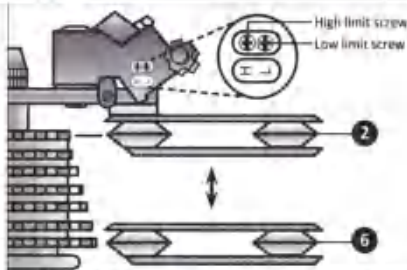


Figure 14.2

Adjusting the Rear Derailleur

The low limit screw determines how far the rear derailleur will travel toward the wheel of the bicycle, while the high limit screw determines how far the cage will travel away from the wheel.

- ① Shift the rear shifter to largest number indicated, disconnect the rear derailleur cable from the cable anchor bolt and place the chain on the smallest sprocket. Figure 14.1
- ② Adjust the high limit screw (H) so the guide pulley and the smallest sprocket are lined up. Figure 14.2
- ③ Reconnect the cable, pull out any slack, and retighten the anchor bolt securely.
- ④ Shift through the gears, making sure each gear achieved is done quietly and without hesitation. If necessary, use the barrel adjuster to fine tune each gear by turning it in the direction you want the chain to go. For example, turning clockwise will loosen the cable tension and move the chain away from the wheel, while turning counter-clockwise will tighten cable tension and direct the chain towards the wheel.
- ⑤ Shift the rear shifter to the gear one and place the chain on the largest cog.
- ⑥ Adjust the low limit screw (L) in quarter turn increments until the guide pulley and the largest cog are aligned vertically.
- ⑦ Again shift through each gear several times, checking that each gear is achieved smoothly. It may take several attempts before the rear derailleur and cable is adjusted properly increments until the guide pulley and the largest cog are aligned vertically.

Dear Customer,

Thank you for your 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.