

# **VEVOR<sup>®</sup>**

**TOUGH TOOLS, HALF PRICE**

**Technical Support and E-Warranty Certificate [www.vevor.com/support](http://www.vevor.com/support)**

## **TRICYCLE**

**(Carbon steel frame - single speed series)**

SS003-4A; SS003-4B; SS003-5A; SS003-5B; SS003-5C;  
SS003-6A; SS003-6B; SS003-1; SS003-2A; SS003-2B;  
SS003-2C; SS003-3A; SS003-3B

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

# VEVOR<sup>®</sup>

TOUGH TOOLS, HALF PRICE

Tricycle

**Model:** SS003-4A; SS003-4B; SS003-5A; SS003-5B; SS003-5C; SS003-6A; SS003-6B;  
SS003-1; SS003-2A; SS003-2B; SS003-2C; SS003-3A; SS003-3B



(The pictures are for reference only, please refer to the actual product)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

**[www.vevor.com/support](http://www.vevor.com/support)**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## Dear Customer

Thank you for choosing our tricycle. This manual will show you how to assemble your tricycle. Please read the manual and follow it. The manual contains important information regarding assembling of the tricycle. If you have any misgiving, we recommend you to ask a tricycle mechanic for help. You also contact us via your shopping account.

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**Warm tip:** Products are constantly updated without notice. If some parts in the picture do not match the real ones, please refer to the real ones.



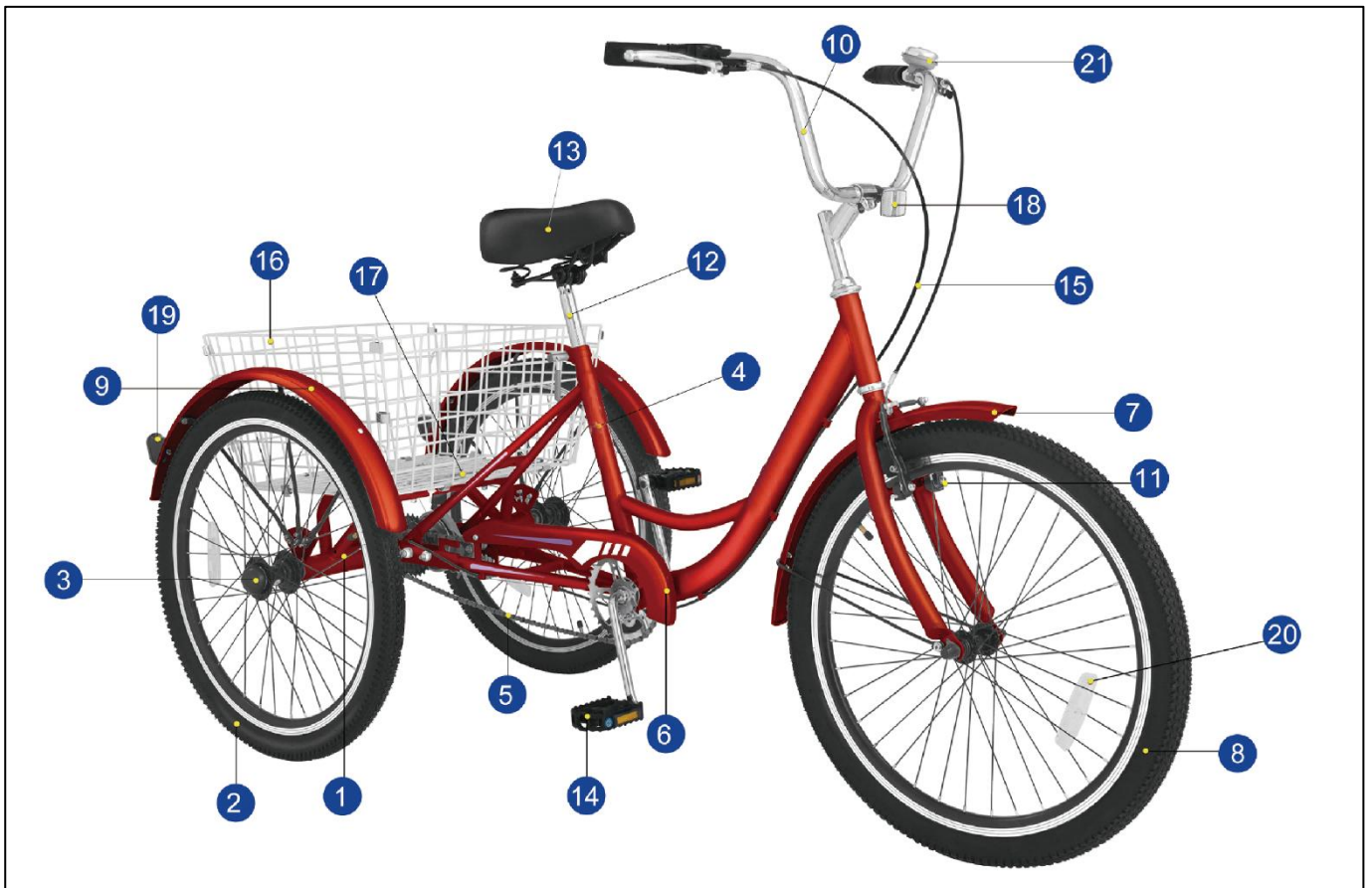
### **WARNING:**

This product contains small parts. If swallowed, it will pose a choking hazard. Keep these small parts away from children when assembling!

# Tricycle Parts





Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.

NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell







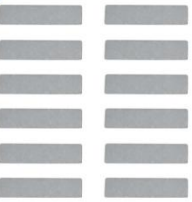
# Tools & Accessories




## TOOLS

			
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>

## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p><b>Rear left/right wheel screw and shaft sleeve x1</b></p>	<p><b>Front wheel screw and safety buckle x2</b></p>	<p><b>Brake spring x1</b></p>	<p><b>4 screws and 4 nuts for rear basket</b></p>	<p><b>Basket metal fixing plate x12</b></p>

		
<p><b>Front fender bracket screw x1, Front fender fixing front fork screw x1</b></p>	<p><b>Rear fender bracket screws x8</b></p>	<p><b>Rear fender screws x6</b></p>



# Assembly Steps


## HOW TO ASSEMBLE THE REAR WHEELS

01

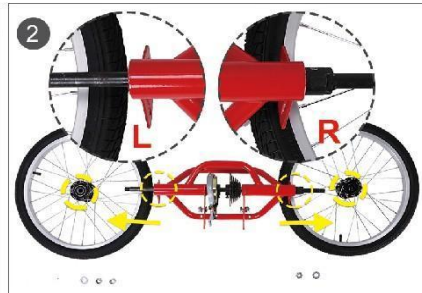
### Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


### Assembly Steps




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




2. Differentiate the left or right of the rear axle According to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.



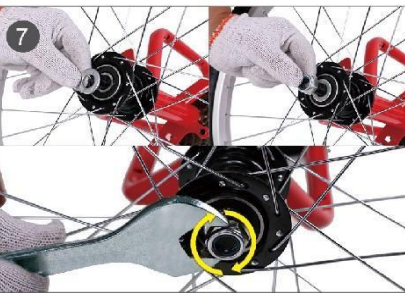
4. Put the gasket , nut and tighten with a wrench.




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.







9. Finished

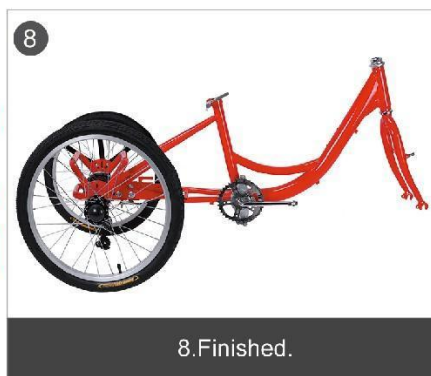
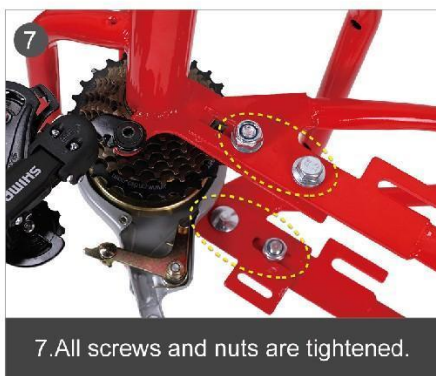
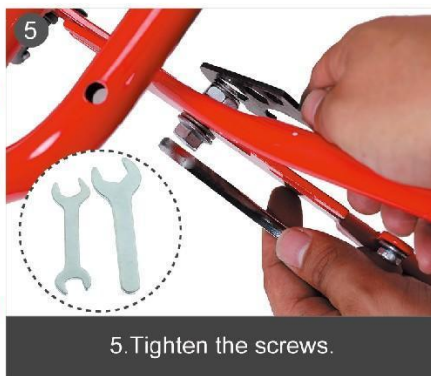
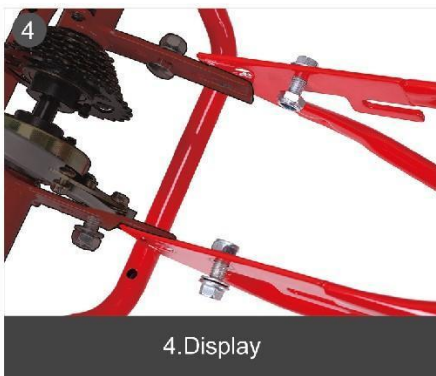
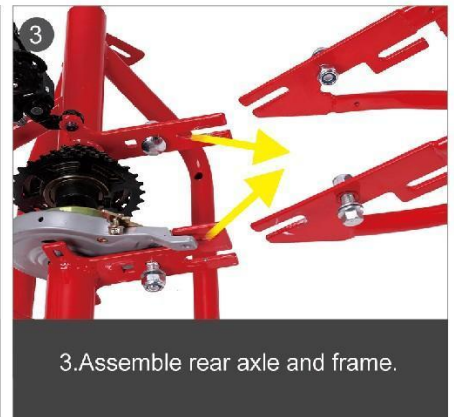
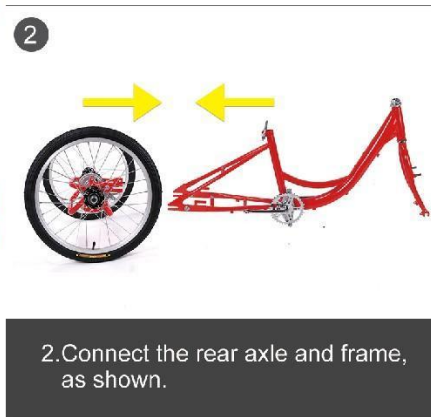
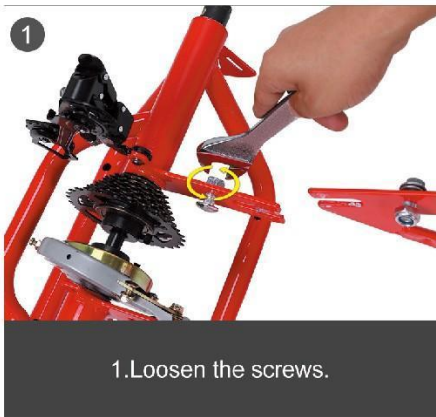
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			

## Assembly Steps








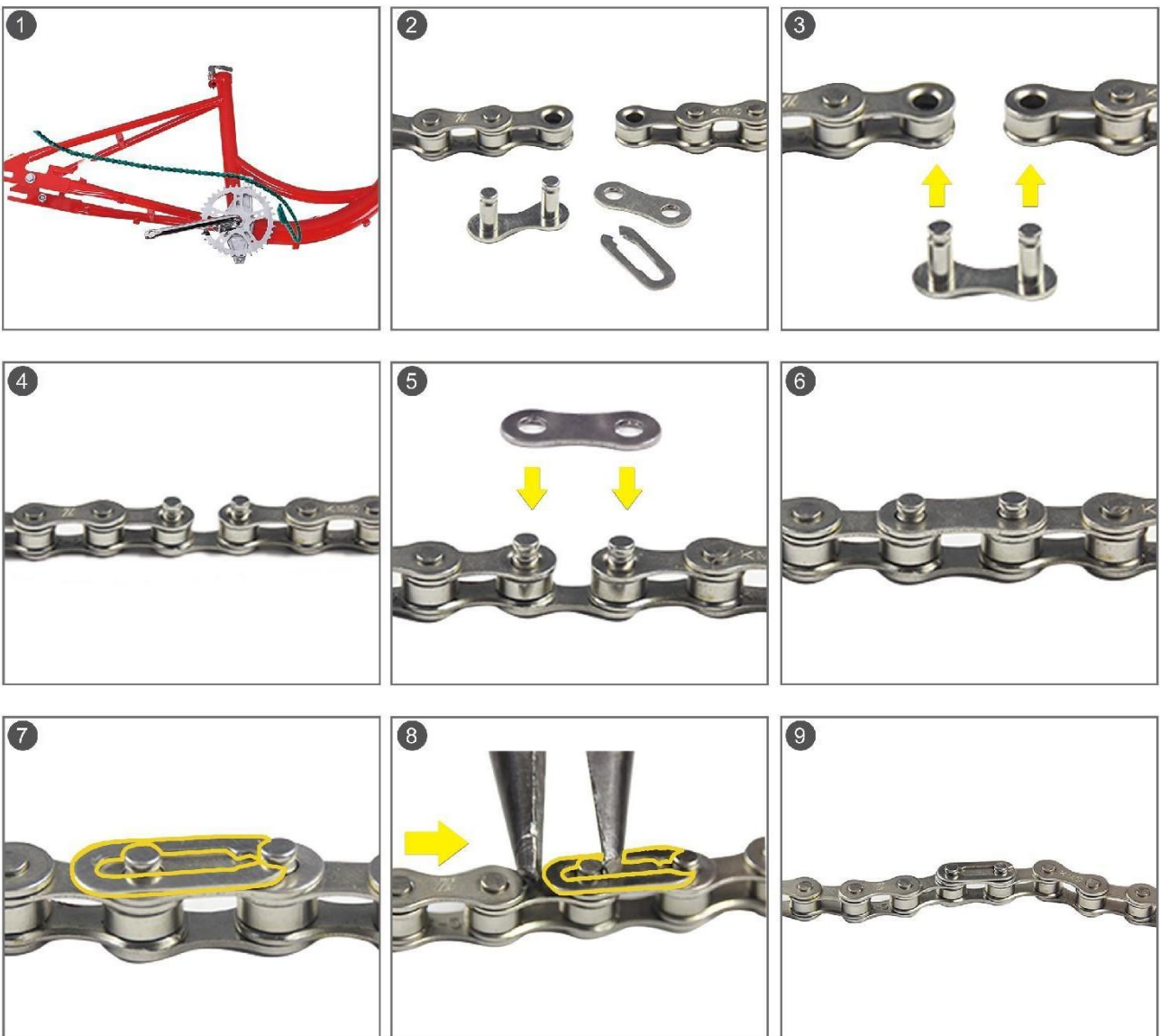
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps





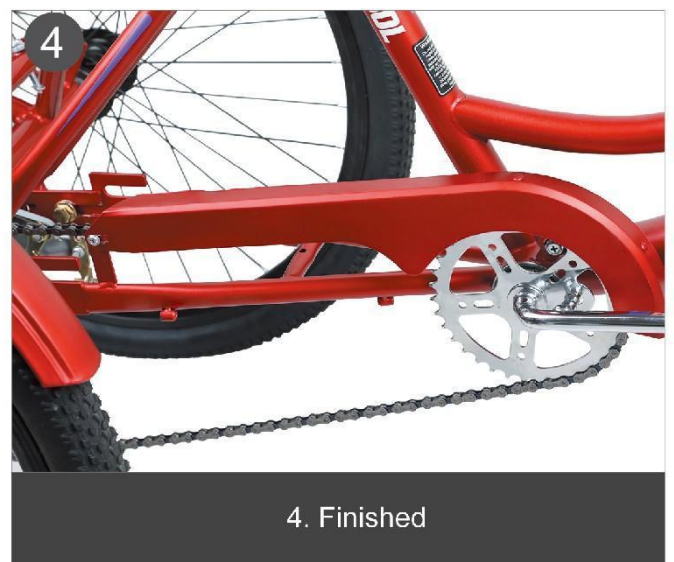
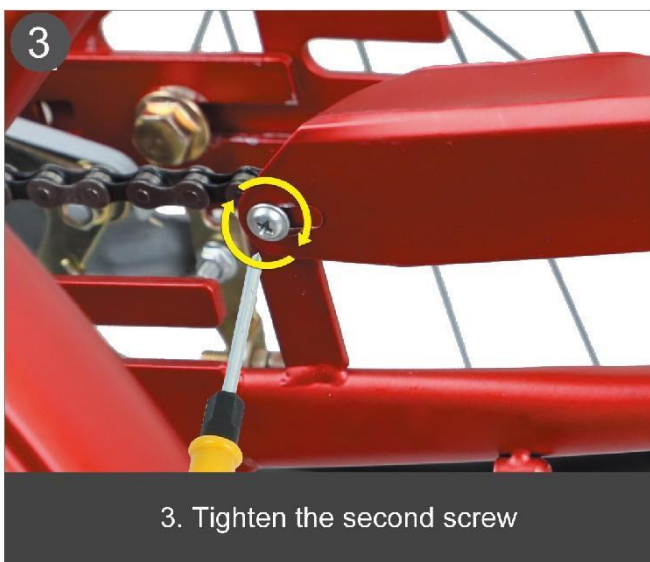
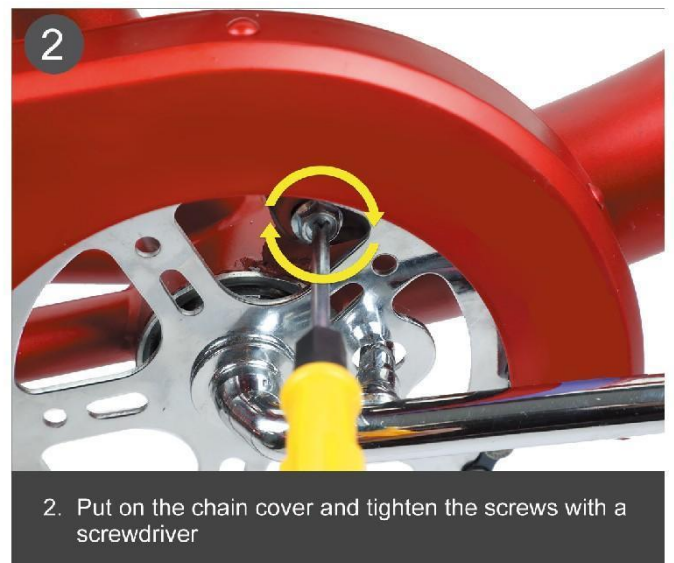
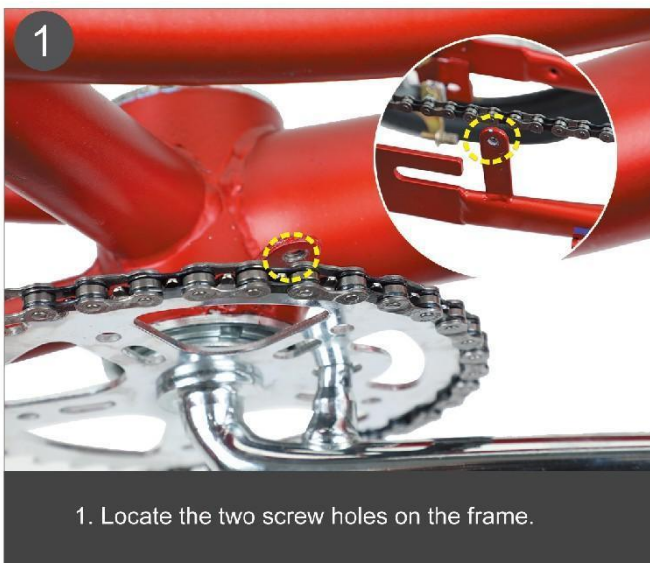
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps



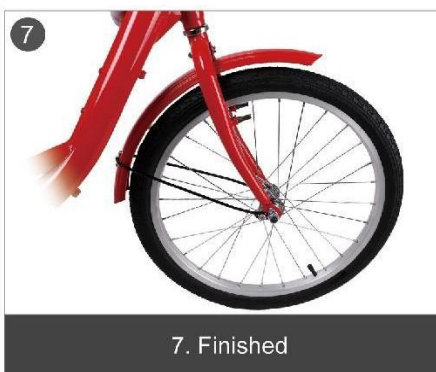
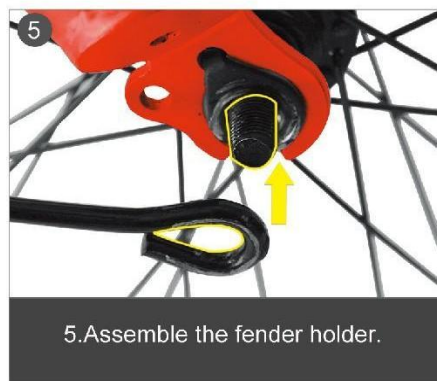
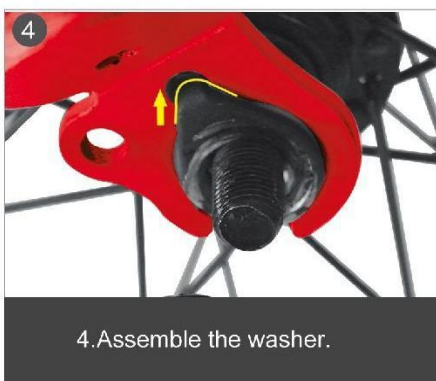
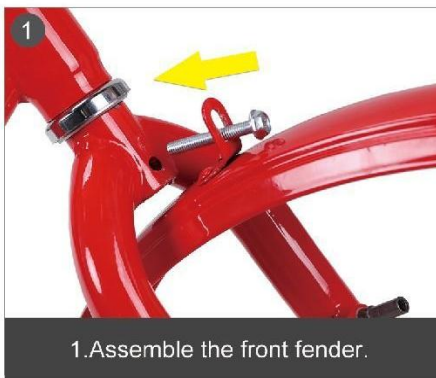
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps






# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

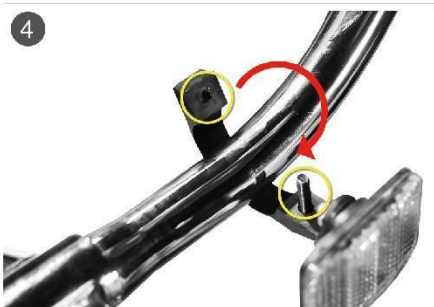
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			

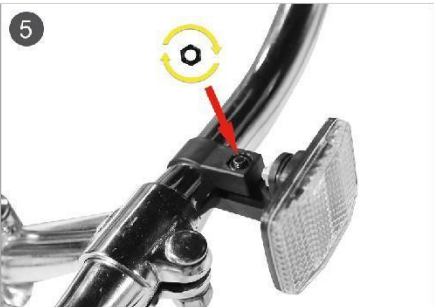
## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 

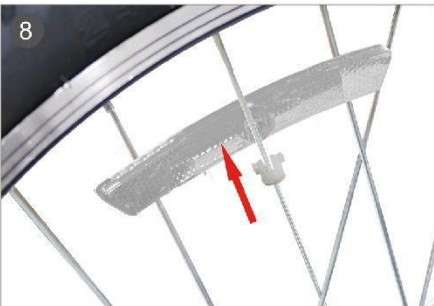
2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

8. Attach the reflectors on the wheel.
- 

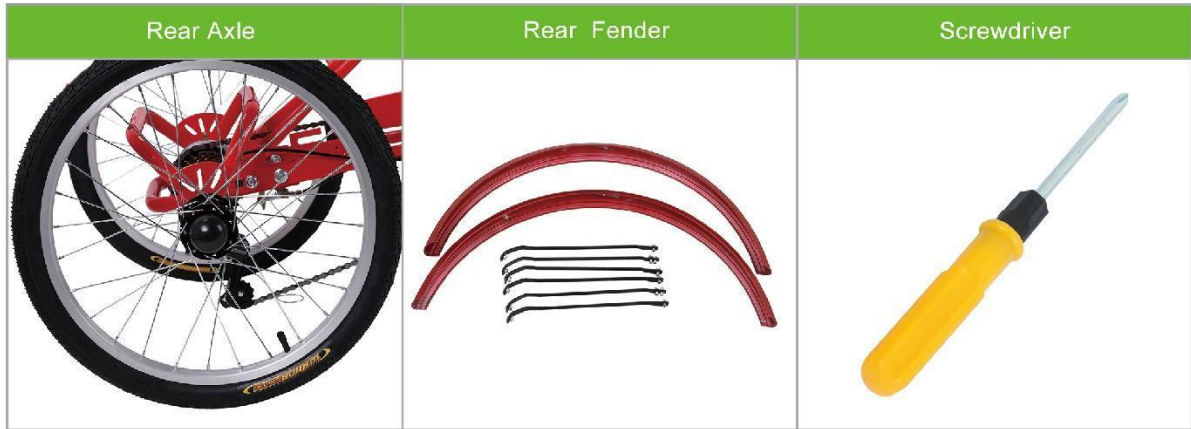
9. Follow step 8.



# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



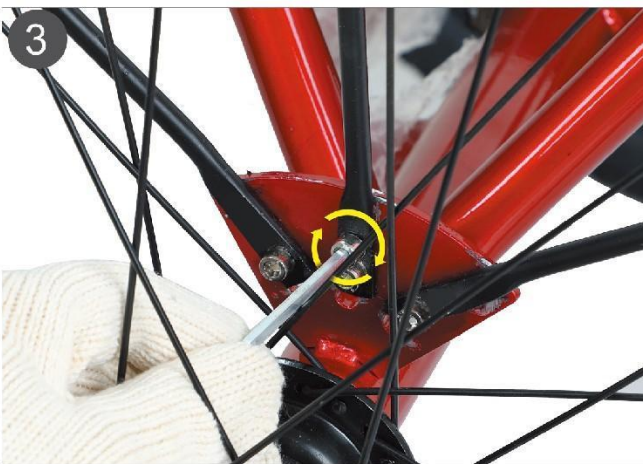
## Assembly Steps



1. Notice the circled hole on the rear axle.



2. Prepare fenders and holders.



3. Tighten the screws.



4. Finished.

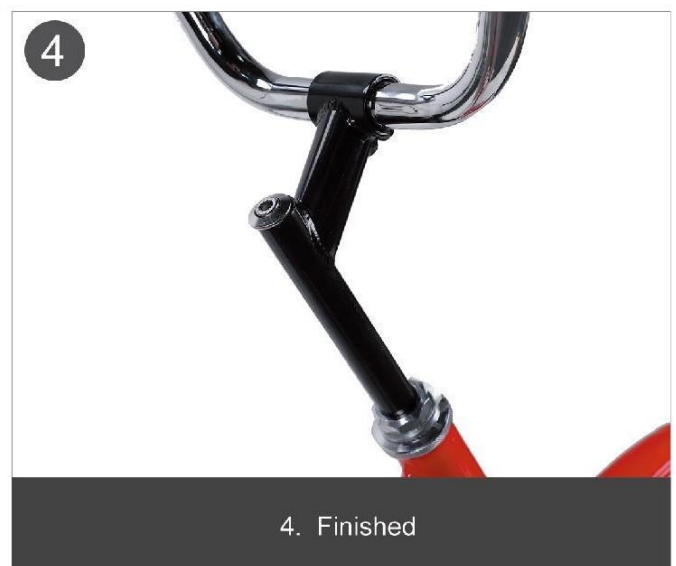
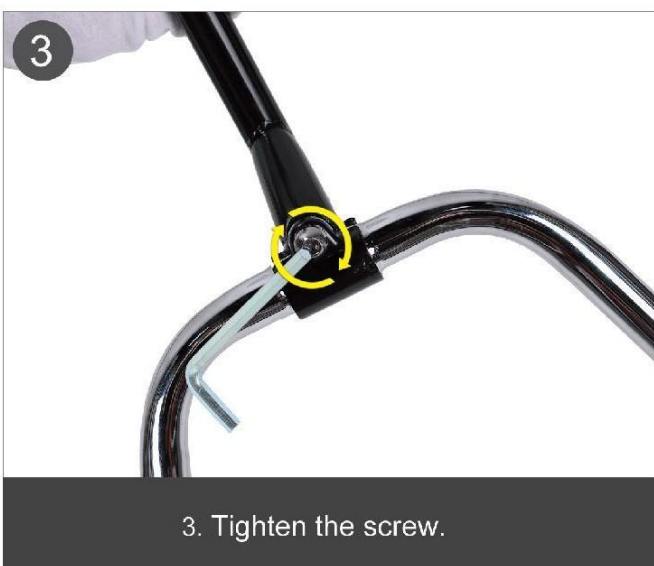
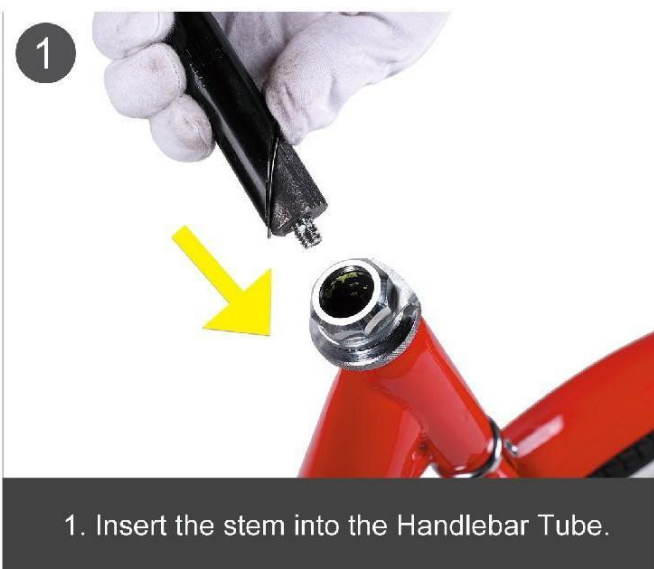
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools



## Assembly Steps






# HOW TO ASSEMBLE THE SADDLE

09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 

3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.



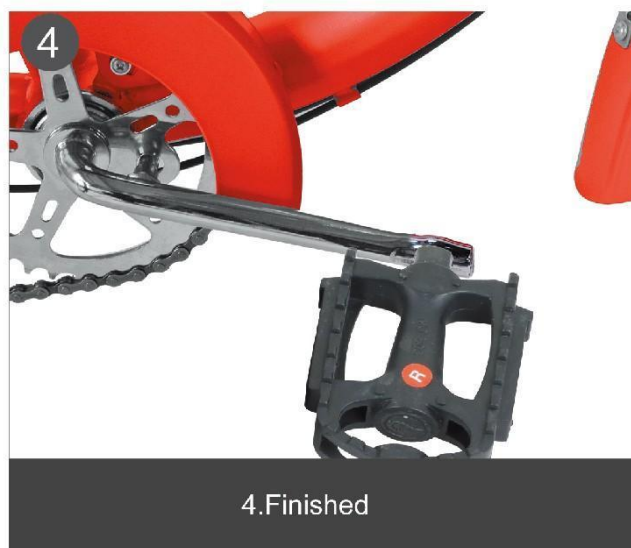
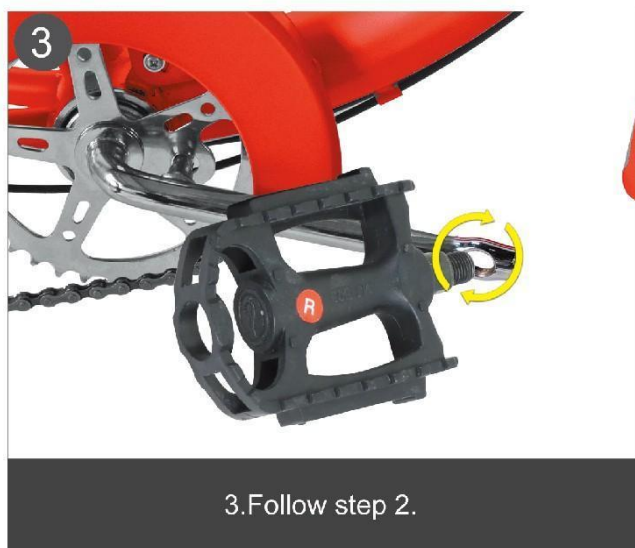
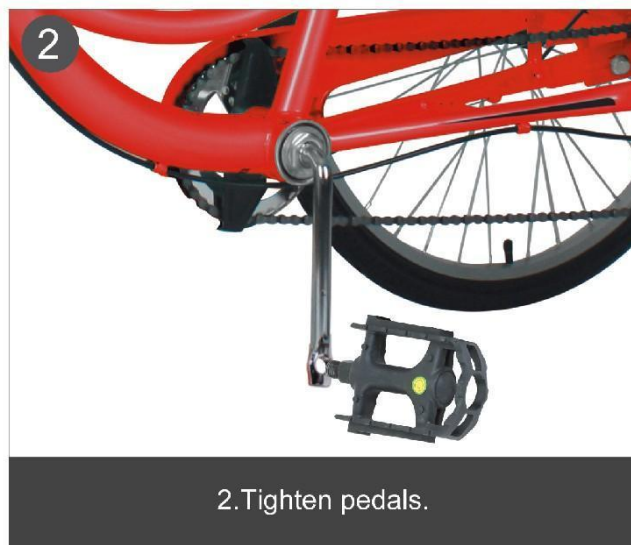
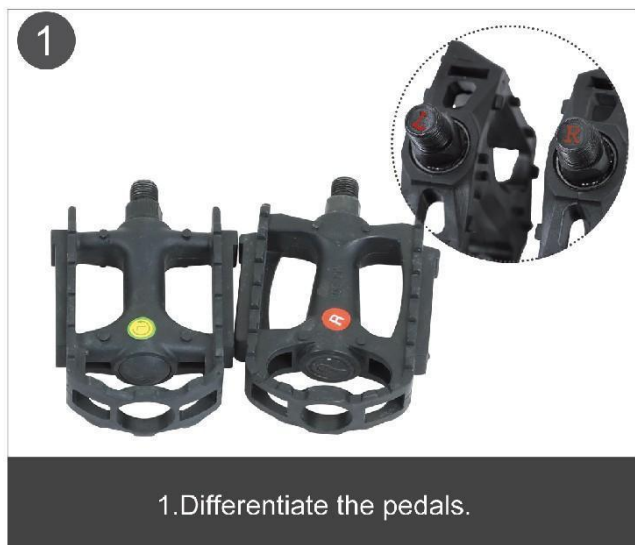
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



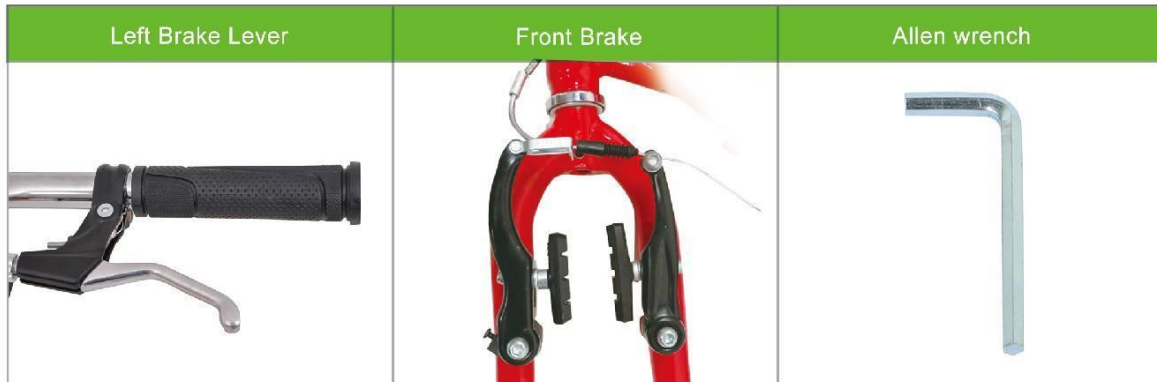
## Assembly Steps



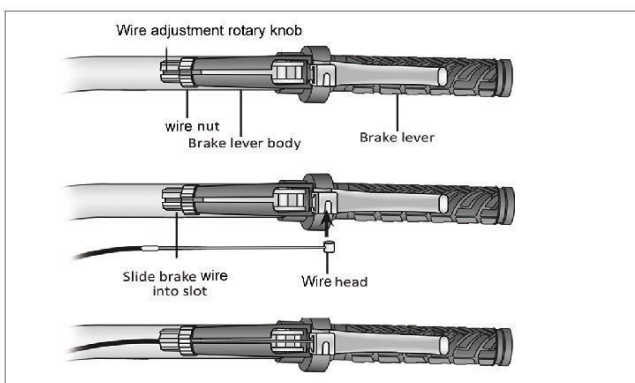
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

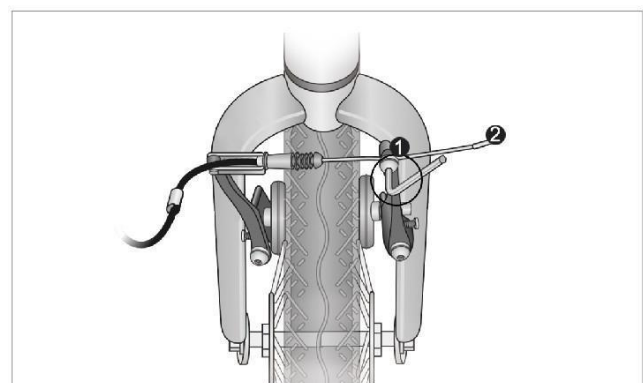


## Assembly Steps



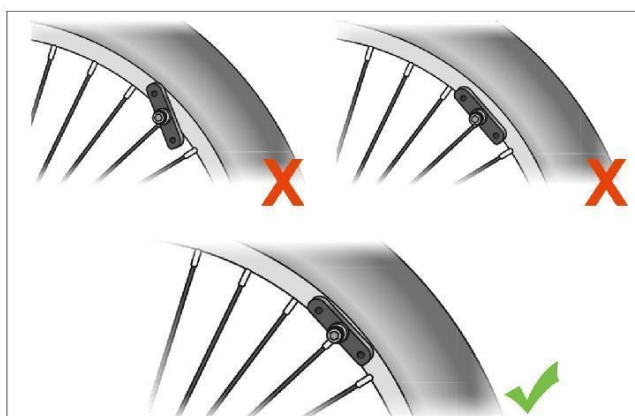
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

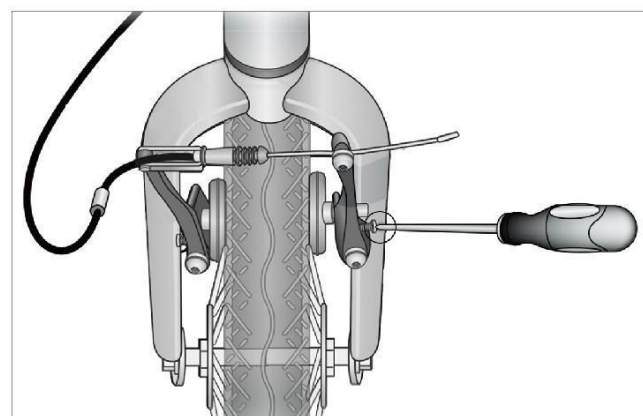


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



### Adjust the brake pads to the correct position



### Tighten the screw.

# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

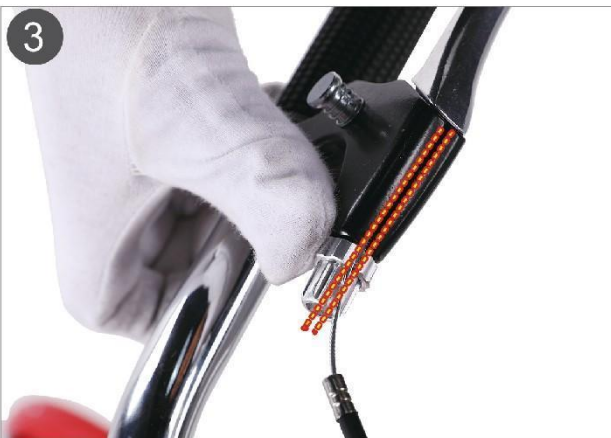
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



3. Rotate all parts of the brake until all the slots are in a straight line.

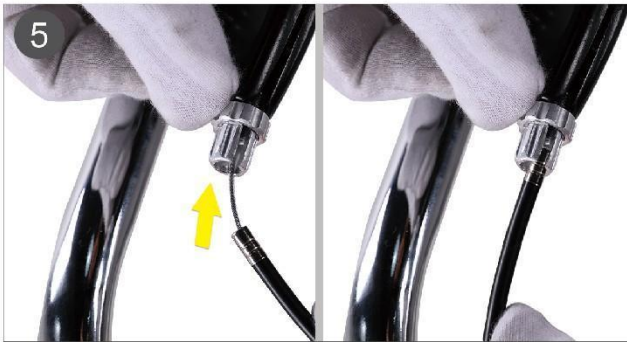


4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

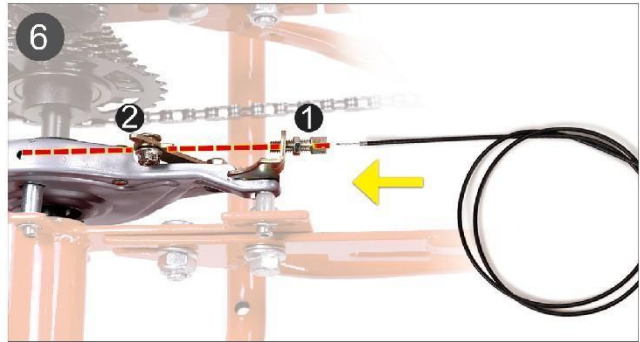


# HOW TO ASSEMBLE THE REAR BRAKE

12



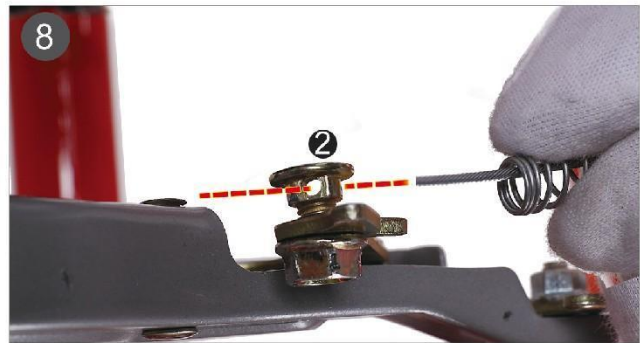
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.

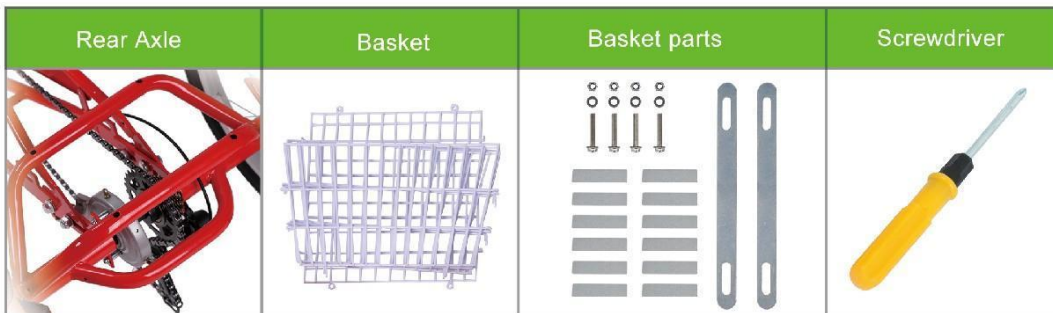


10. Finished.

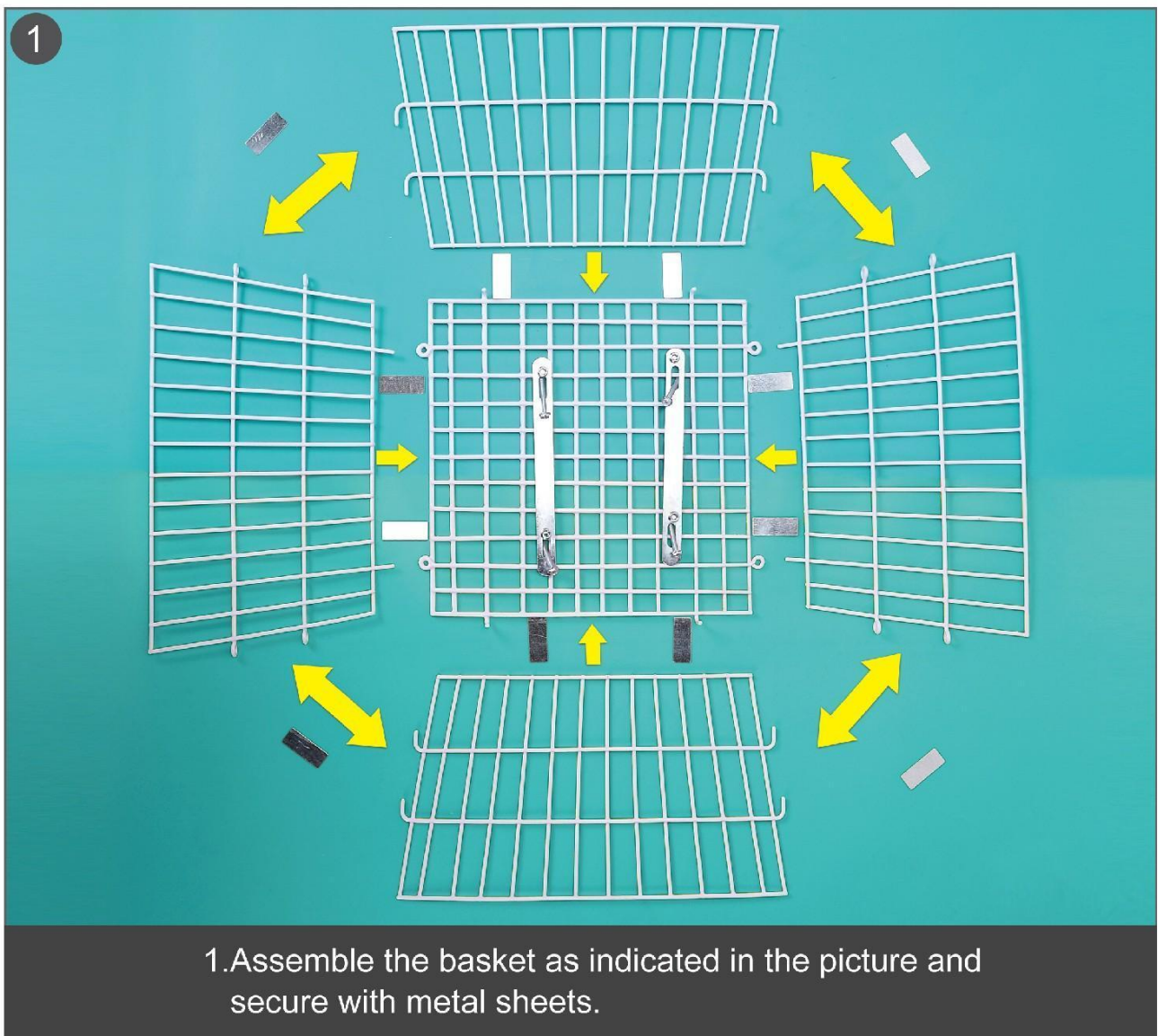
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools



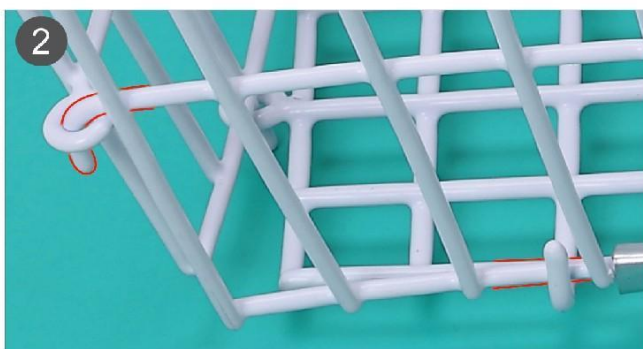
## Assembly Steps





# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



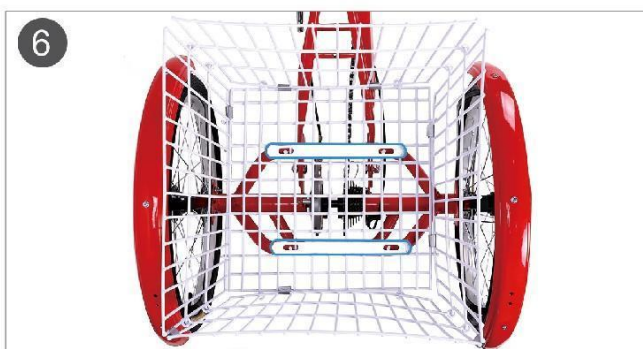
3. Secure with metal sheets.



4. Finished.



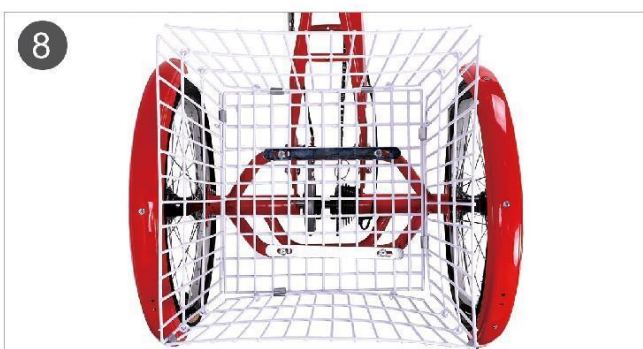
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.



# Warning & Safety

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

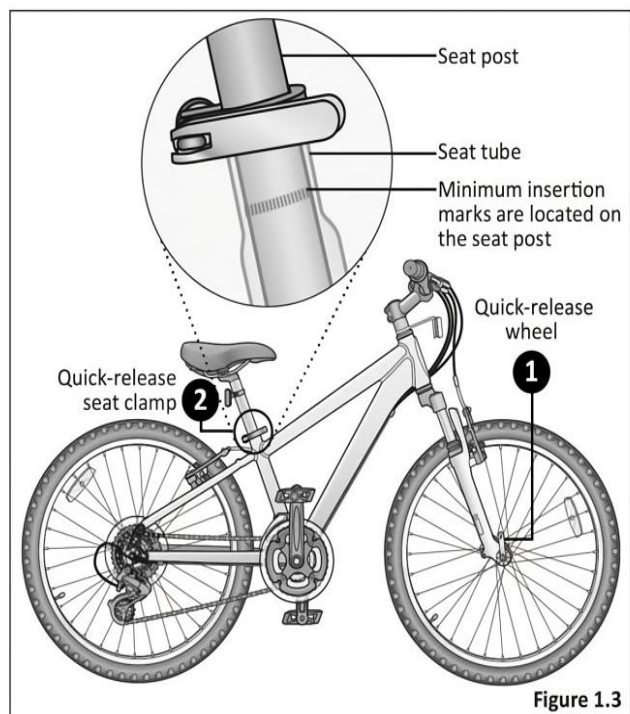


Figure 1.3

## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

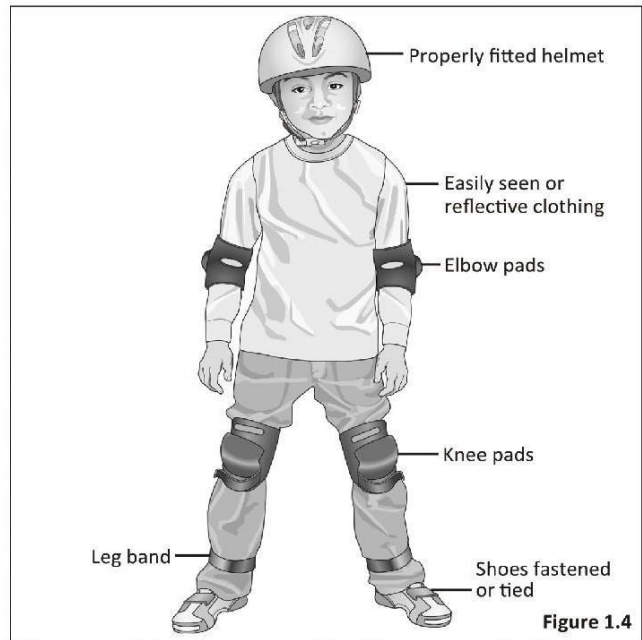
#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.



### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet **does not** cover the forehead





## Reflectors

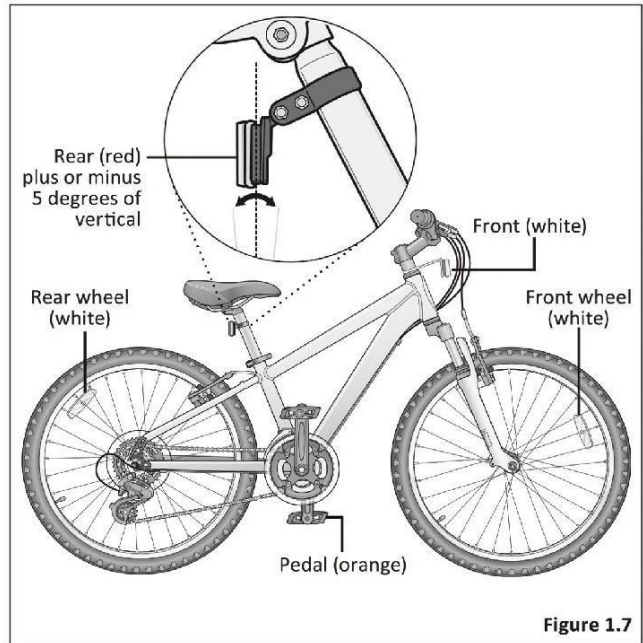
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

**Address:** Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai  
**Imported to AUS:** SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia  
**Imported to USA:** Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730





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## **TRICYCLE**

**(Cadre en acier au carbone - série à vitesse unique)**

SS003-4A; SS003-4B; SS003-5A; SS003-5B; SS003-5C;  
SS003-6A; SS003-6B; SS003-1; SS003-2A; SS003-2B;  
SS003-2C ; SS003-3A ; SS003-3B

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



# VEVOR®

TOUGH TOOLS, HALF PRICE

Tricycle

**Modèle** : SS003-4A ; SS003-4B ; SS003-5A ; SS003-5B ; SS003-5C ; SS003-6A ; SS003-6B ;  
SS003-1 ; SS003-3B



(Les images sont uniquement à titre de référence, veuillez vous référer au produit réel)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## **Cher client**

Merci d'avoir choisi notre tricycle. Ce manuel vous montrera comment assembler votre tricycle. Veuillez lire le manuel et le suivre. Le manuel contient des informations importantes concernant l'assemblage du tricycle. Si vous avez des doutes, nous vous recommandons de demander à un tricycle. mécanicien pour obtenir de l'aide. Vous nous contactez également via votre compte shopping.

## **CONTENU**

<b>Pièces de tricycle.....</b>	
<b>..03</b>	
<b>Outils et accessoires.....</b>	
<b>.04</b>	
<b>Assemblée Pas.....</b>	<b>05~19</b>
<b>Avertissement et sécurité.....</b>	<b>20~22</b>

**Conseil chaleureux** : les produits sont constamment mis à jour sans préavis. Si certaines pièces de l'image ne correspondent pas aux pièces réelles, veuillez vous référer aux pièces réelles.



## AVERTISSEMENT:

Ce produit contient de petites pièces. En cas d'ingestion, il présente un risque d'étouffement. Gardez ces petites pièces hors de portée des enfants lors du montage !

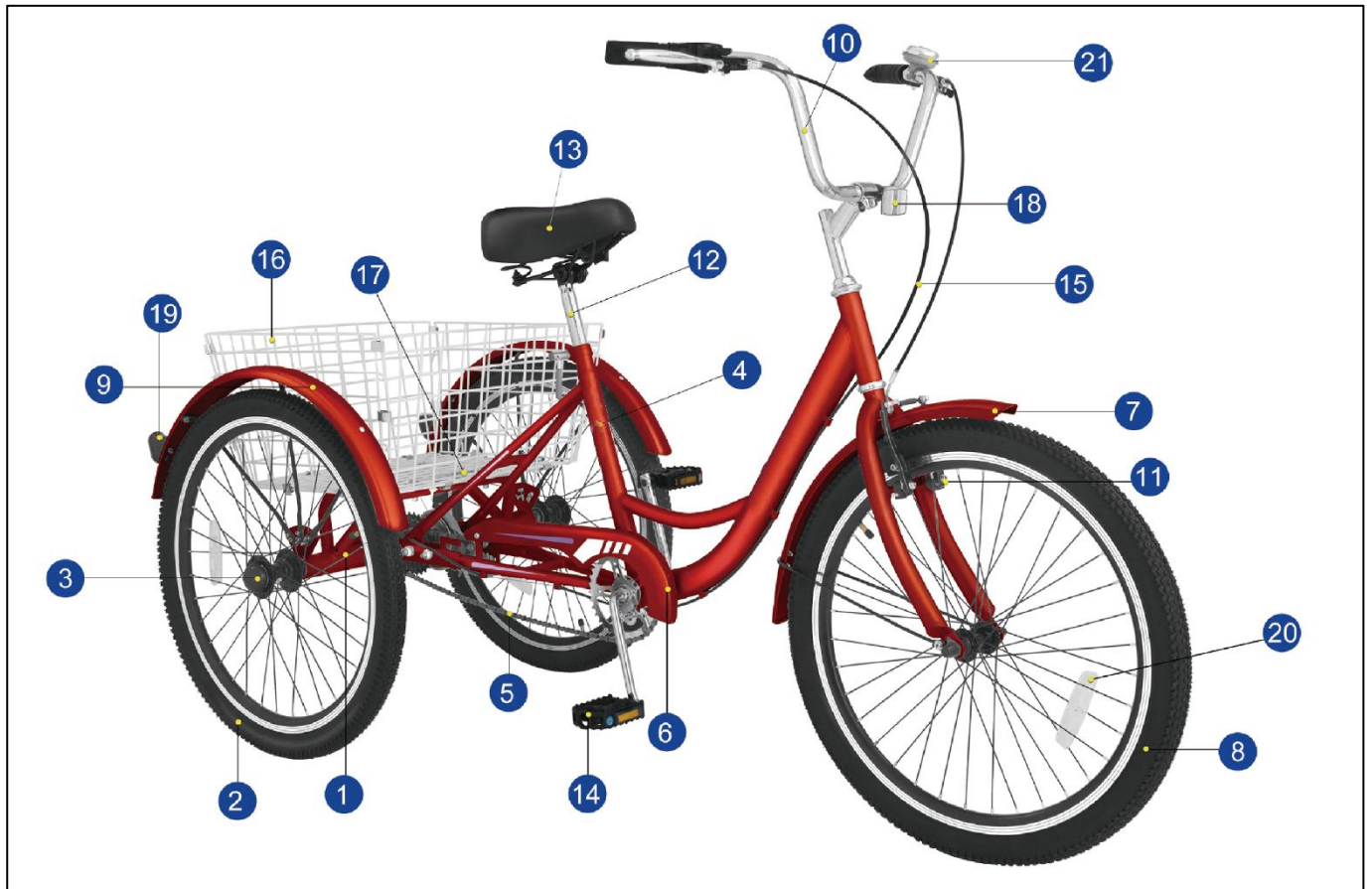
## Pièces de tricycles

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.

NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell
















## Outils et Accessoires




### TOOLS

<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>

## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

		
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Étapes d'assemblage


# HOW TO ASSEMBLE THE REAR WHEELS

01

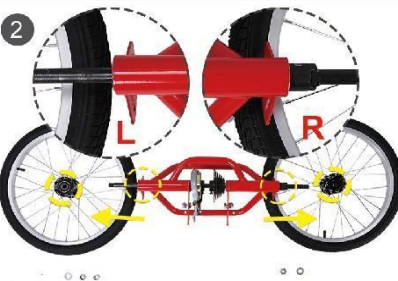
## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle according to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.







9. Finished



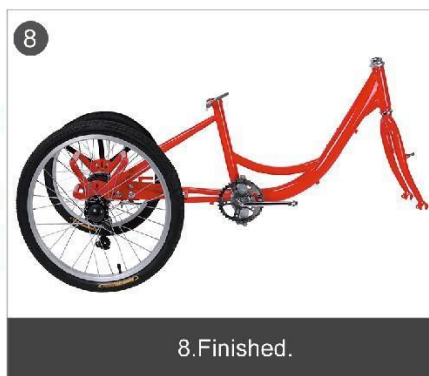
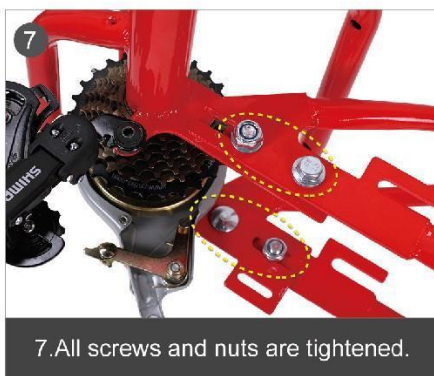
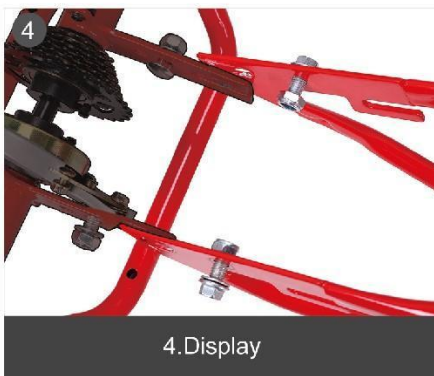
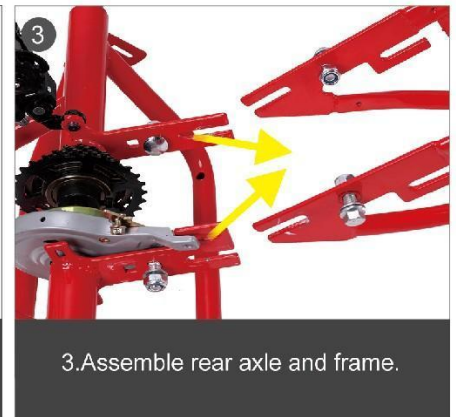
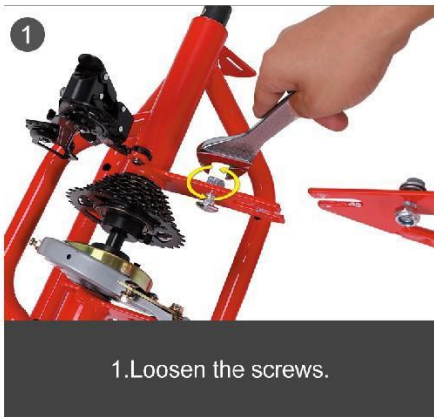
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			




## Assembly Steps



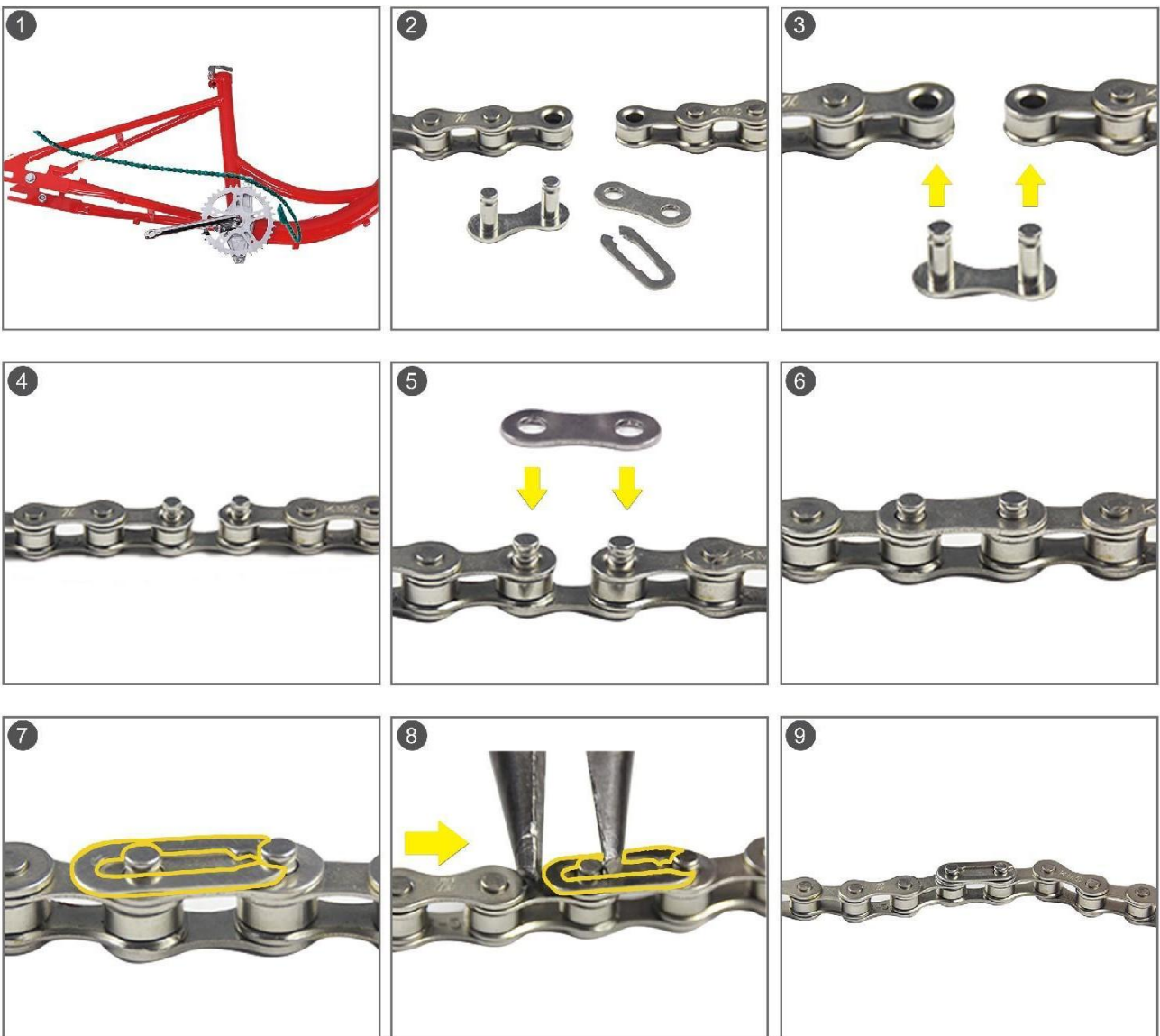
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps





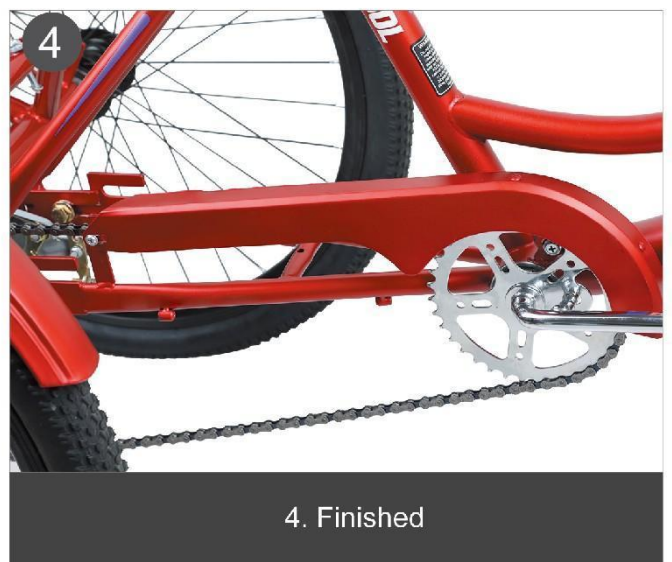
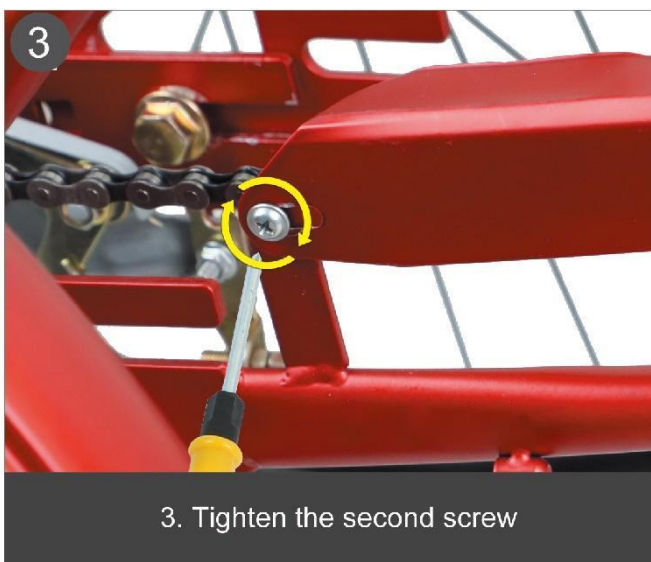
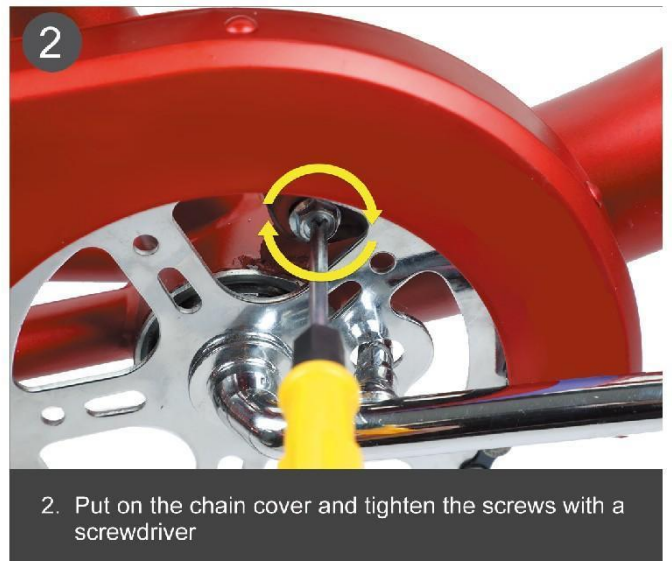
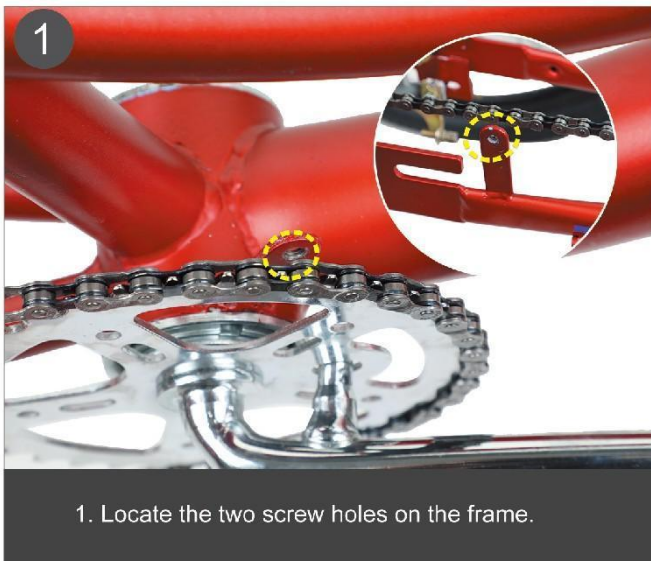
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps





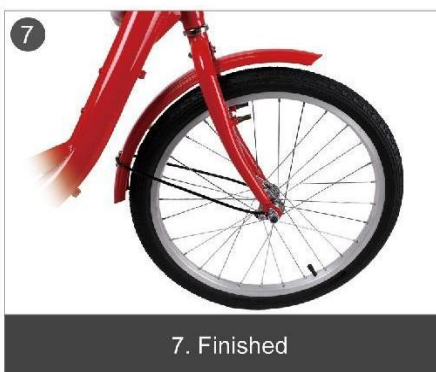
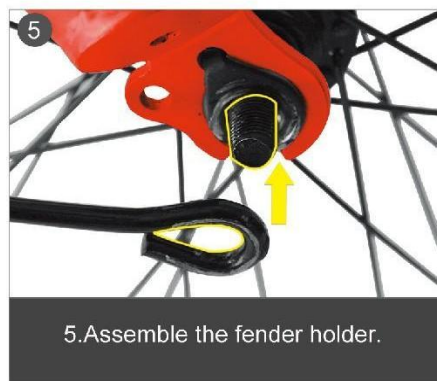
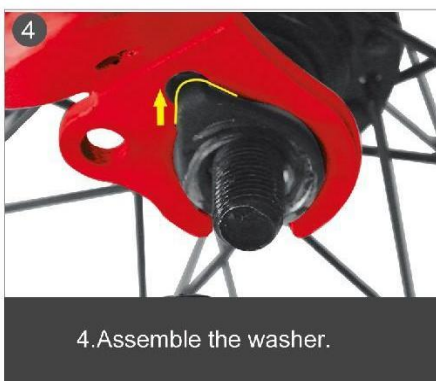
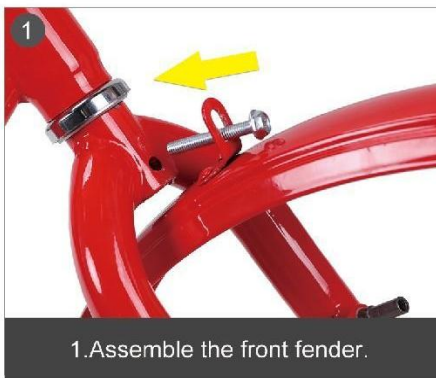
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps




# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

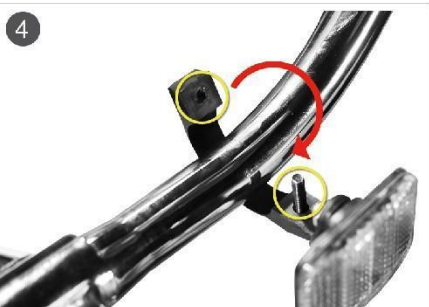
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			

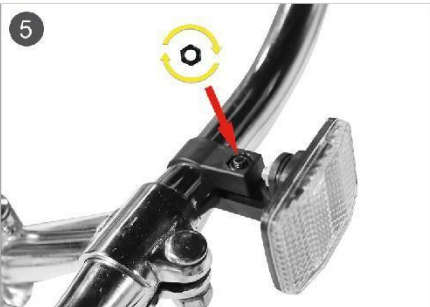
## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 

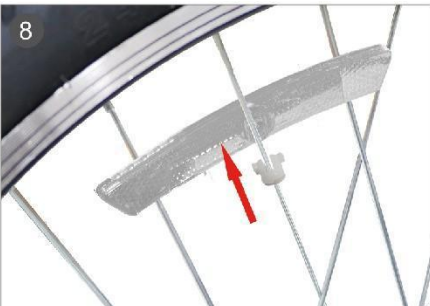
2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

8. Attach the reflectors on the wheel.
- 

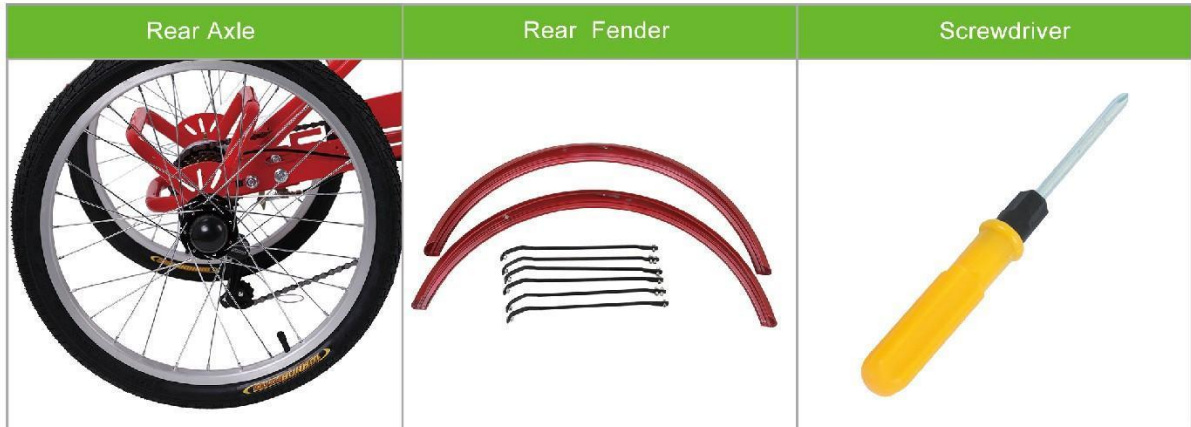
9. Follow step 8.



# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



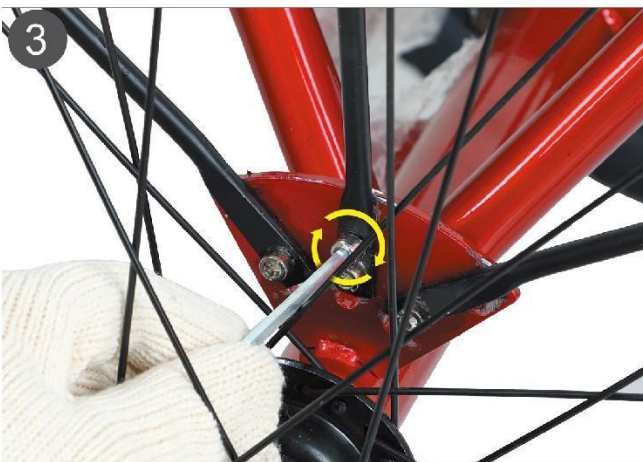
## Assembly Steps



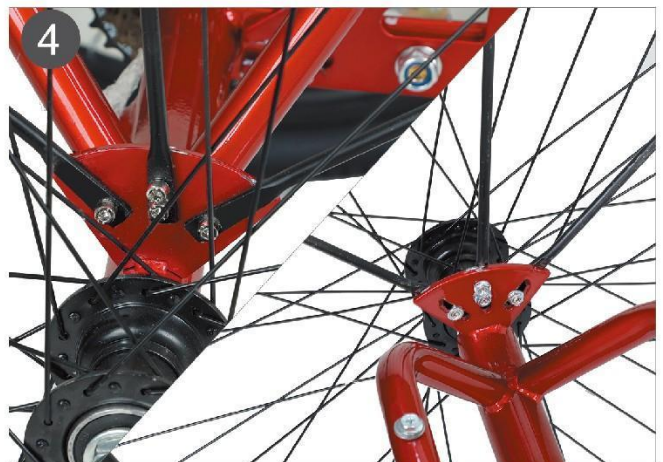
1. Notice the circled hole on the rear axle.



2. Prepare fenders and holders.



3. Tighten the screws.



4. Finished.



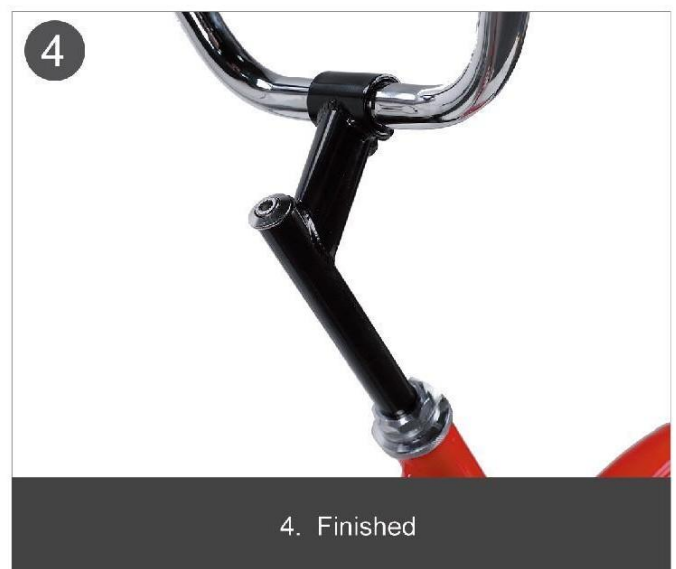
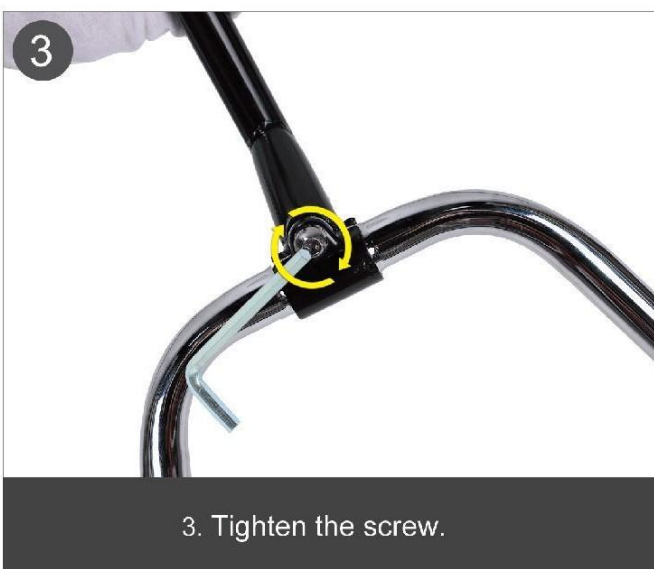
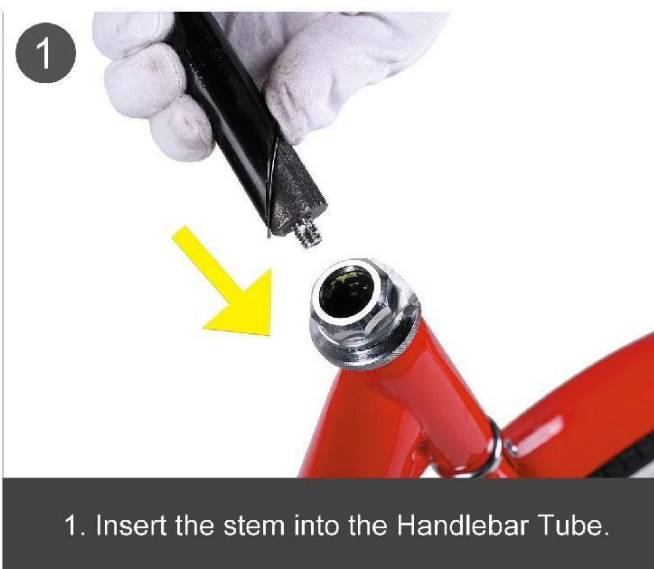
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools

Handlebar Tube	Handlebar	Screwdriver
		

## Assembly Steps




# HOW TO ASSEMBLE THE SADDLE


09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 


3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.

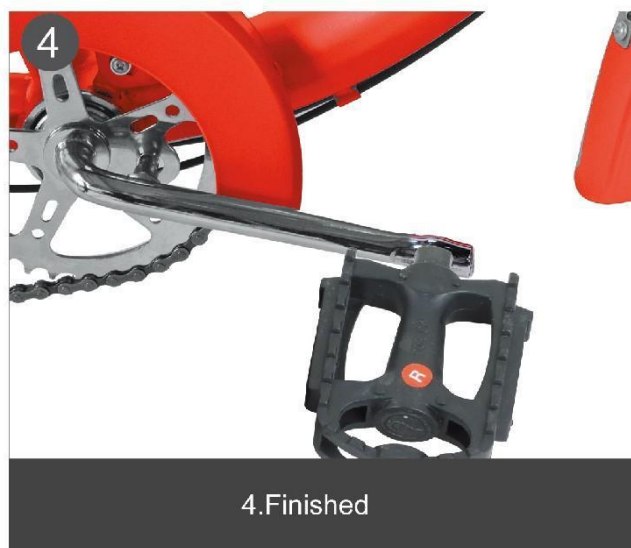
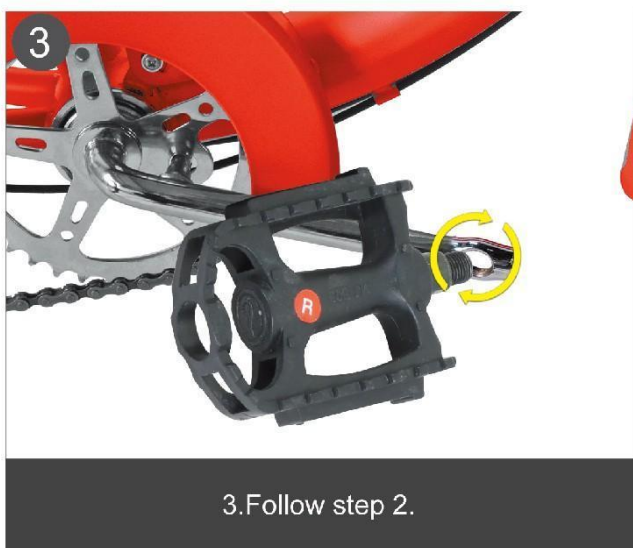
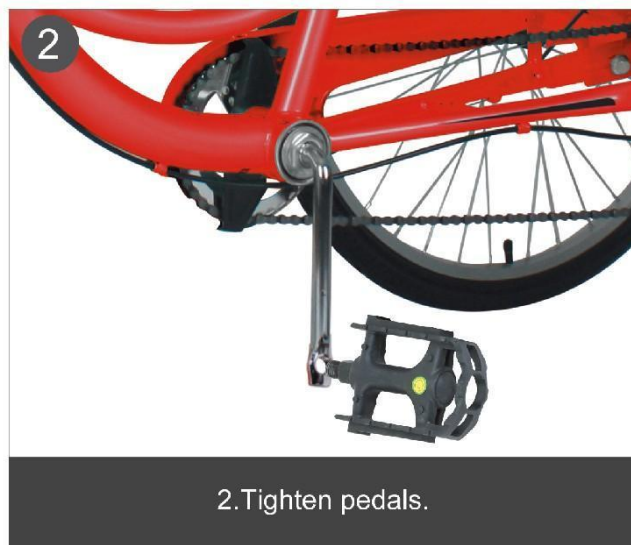
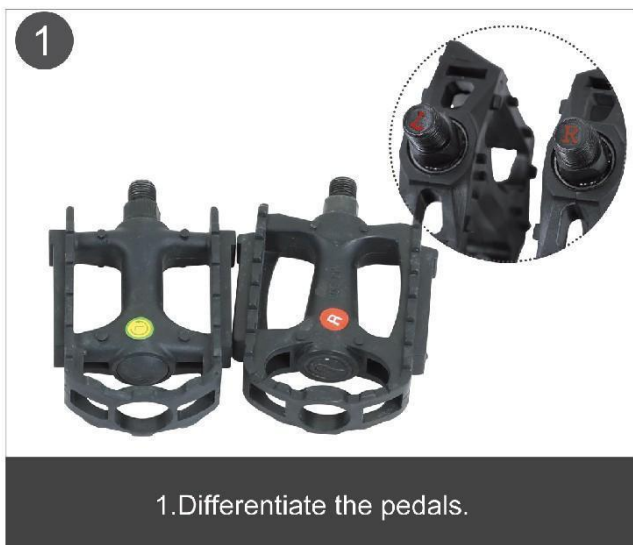
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



## Assembly Steps

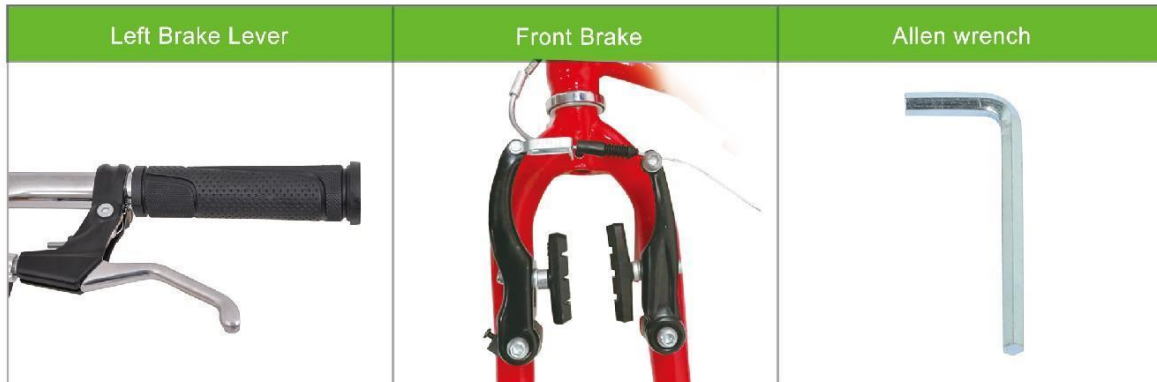




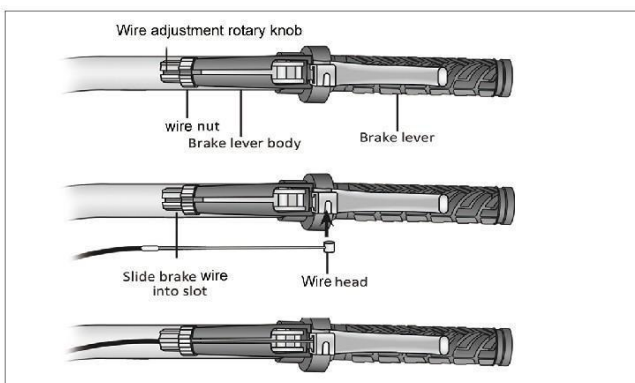
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

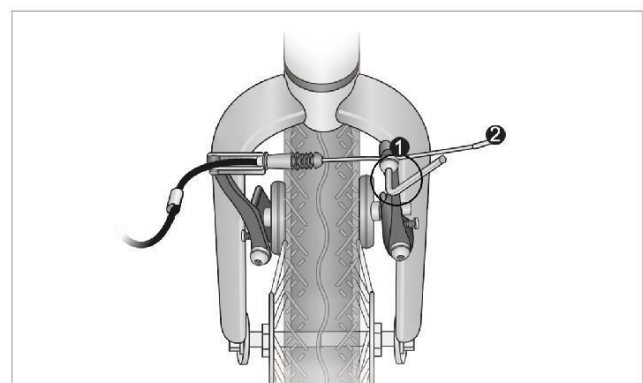


## Assembly Steps



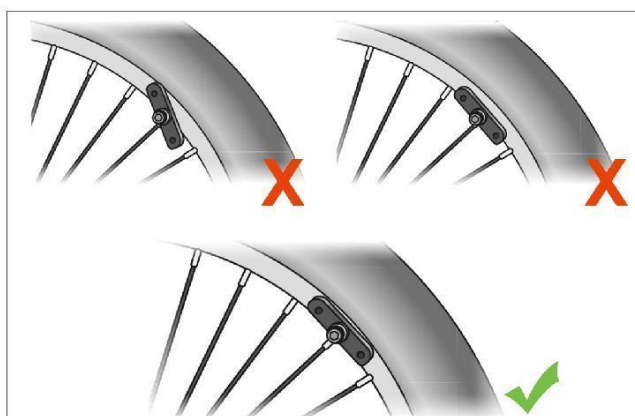
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

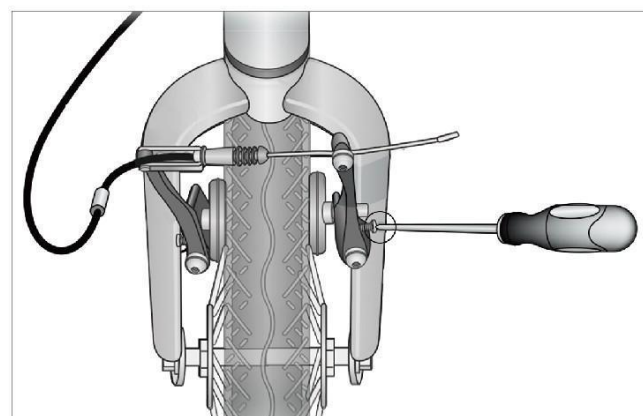


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



Adjust the brake pads to the correct position



Tighten the screw.

# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

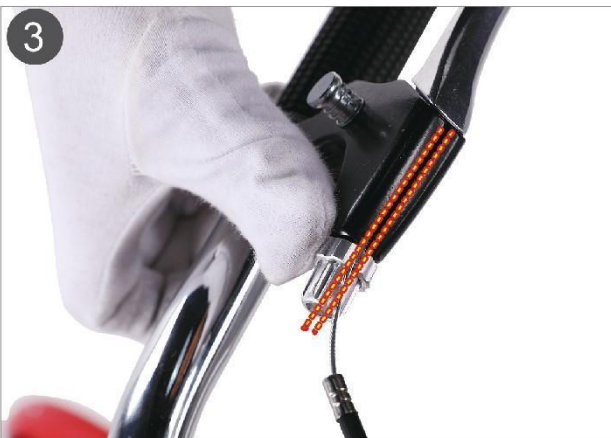
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



3. Rotate all parts of the brake until all the slots are in a straight line.



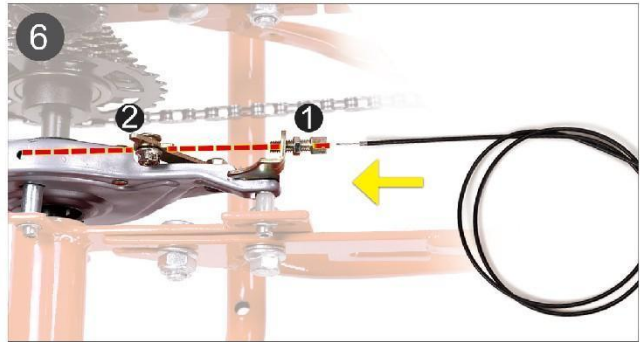
4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

# HOW TO ASSEMBLE THE REAR BRAKE

12



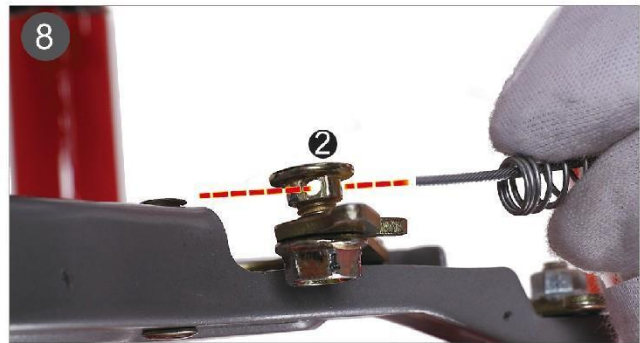
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.



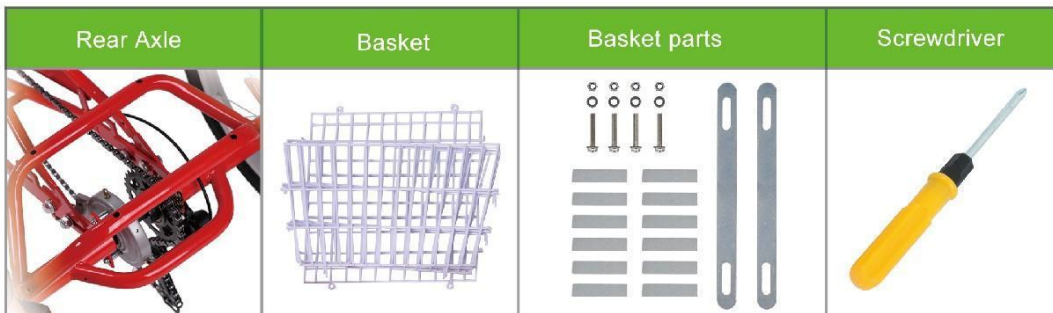
10. Finished.



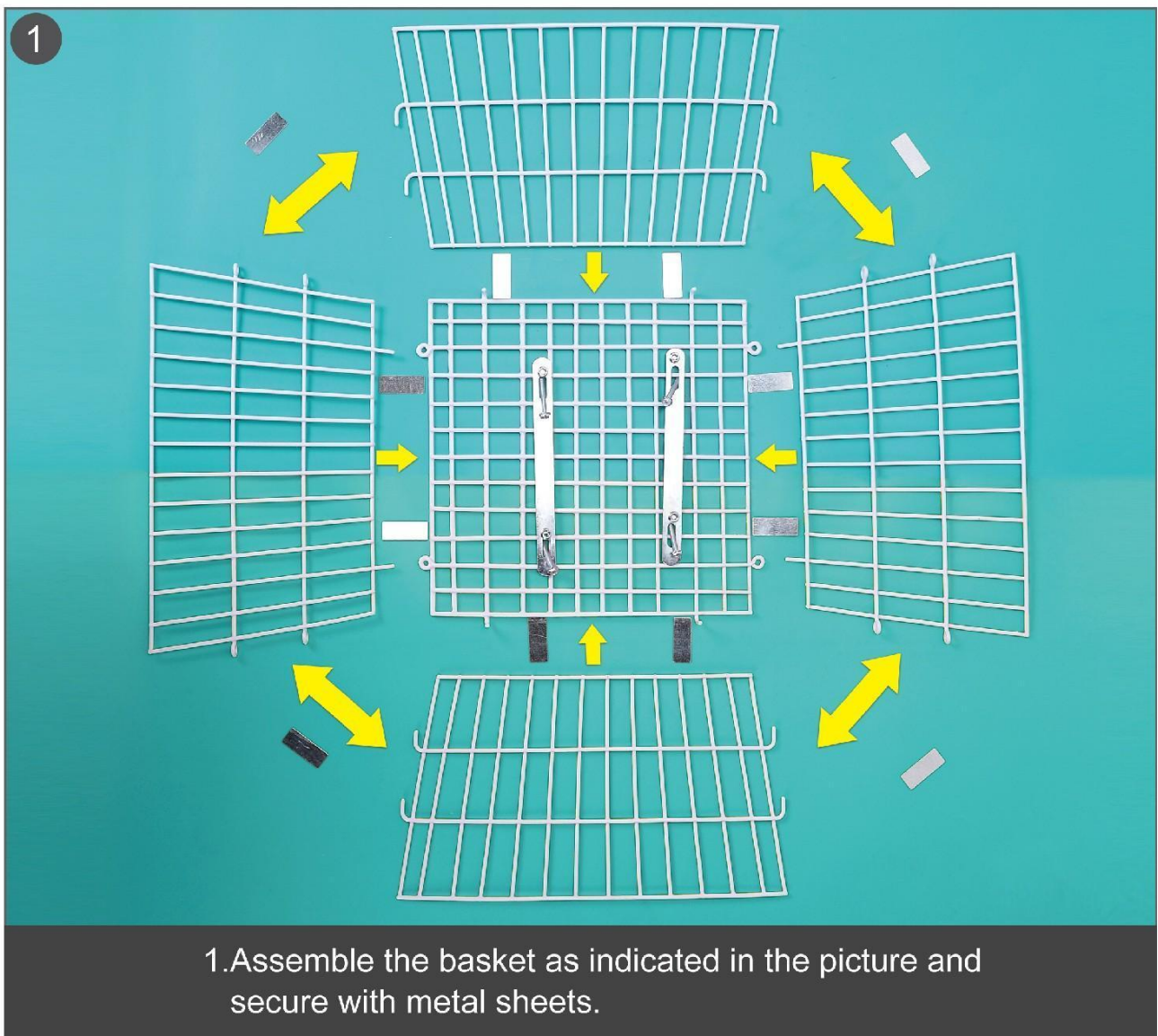
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools

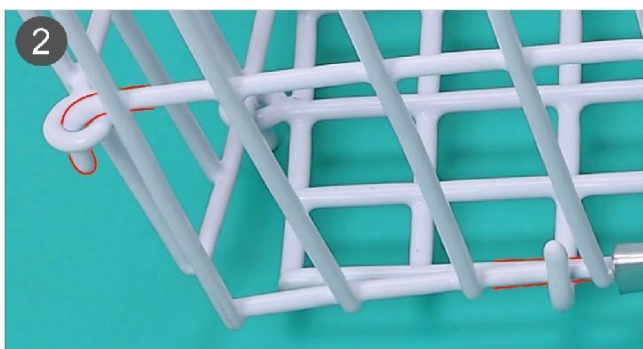


## Assembly Steps



# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



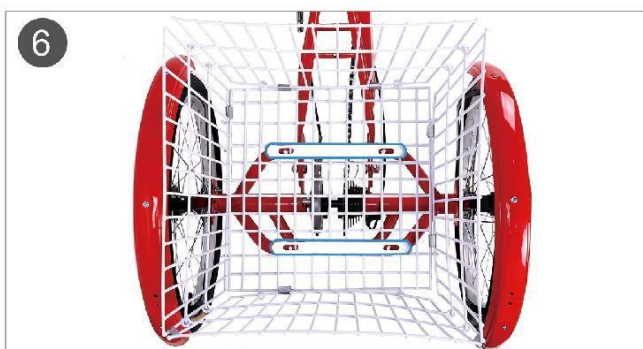
3. Secure with metal sheets.



4. Finished.



5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.



# Avertissement et sécurité

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

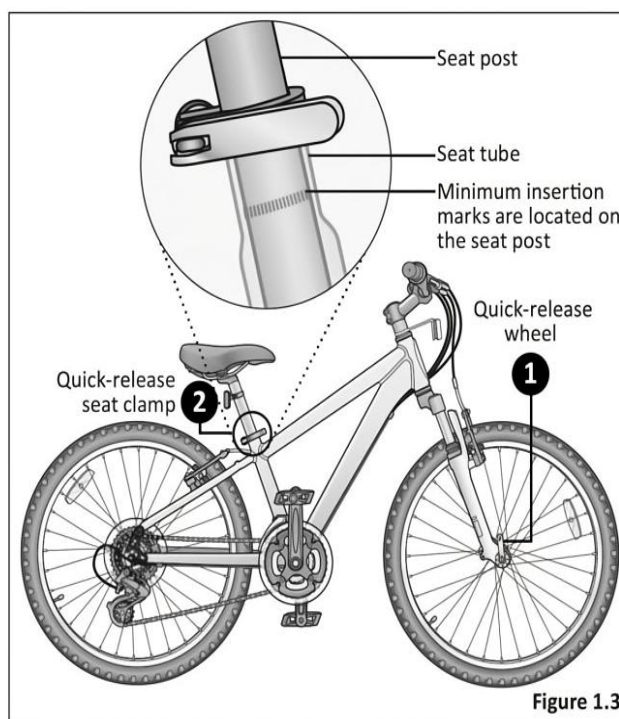


Figure 1.3



## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

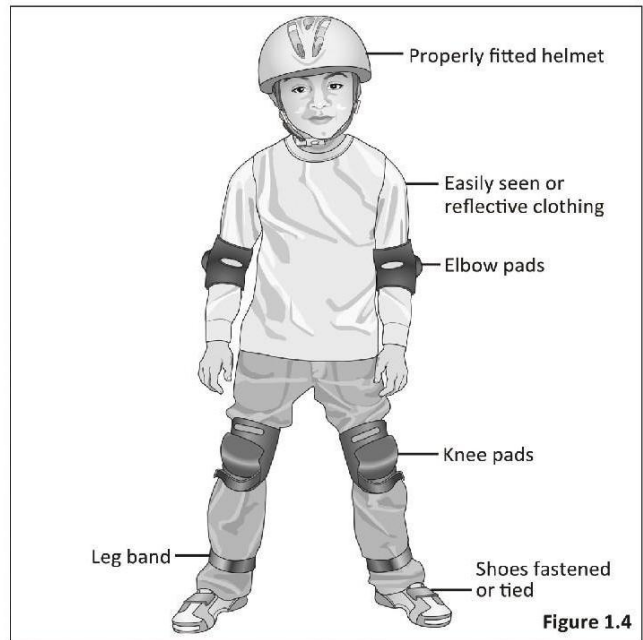
#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.



### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet **does not** cover the forehead



## Reflectors

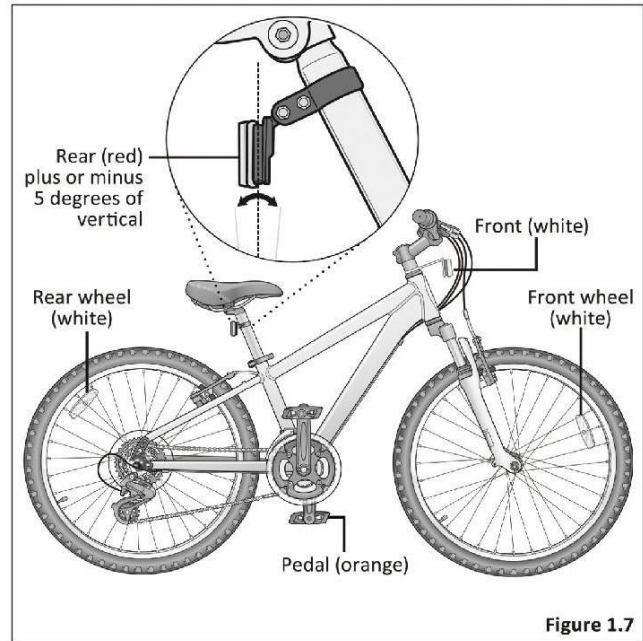
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

**Adresse :** Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai

**Importé en Australie :** SIHAO PTY LTD. 1 ROKEVA STREETASTWOOD NSW 2122 Australie

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## **DREIRAD**

**(Rahmen aus Kohlenstoffstahl – Single-Speed-Serie)**

SS003-4A; SS003-4B; SS003-5A; SS003-5B; SS003-5C;  
SS003-6A; SS003-6B; SS003-1; SS003-2A; SS003-2B;  
SS003-2C; SS003-3A; SS003-3B

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

# VEVOR®

TOUGH TOOLS, HALF PRICE

Tricycle

**Modell:** SS003-4A; SS003-4B; SS003-5A; SS003-5B; SS003-5C; SS003-6A; SS003-3B



(Die Bilder dienen nur als Referenz, bitte beziehen Sie sich auf das tatsächliche Produkt.)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

**[www.vevor.com/support](http://www.vevor.com/support)**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



## Lieber Kunde

Vielen Dank, dass Sie sich für unser Dreirad entschieden haben. Dieses Handbuch zeigt Ihnen, wie Sie Ihr Dreirad zusammenbauen. Bitte lesen Sie das Handbuch und befolgen Sie es. Das Handbuch enthält wichtige Informationen zum Zusammenbau des Dreirads. Wenn Sie Bedenken haben, empfehlen wir Ihnen, ein Dreirad zu fragen. Bitten Sie Ihren Mechaniker um Hilfe. Sie können uns auch über Ihr Einkaufskonto kontaktieren.

## INHALT

<b>Dreiradteile.....</b>	<b>03</b>
<b>Werkzeuge und Zubehör.....</b>	<b>04</b>
<b>Montage</b>	
<b>Schritte.....</b>	<b>05~19</b>
<b>Warnung und Sicherheit .....</b>	<b>20~22</b>

**Warmer Tipp:** Die Produkte werden ständig ohne Vorankündigung aktualisiert.

Wenn einige Teile auf dem Bild nicht mit den echten übereinstimmen, beziehen Sie sich bitte auf die echten Teile.



### **WARNUNG:**

Dieses Produkt enthält Kleinteile. Bei Verschlucken besteht Erstickungsgefahr.

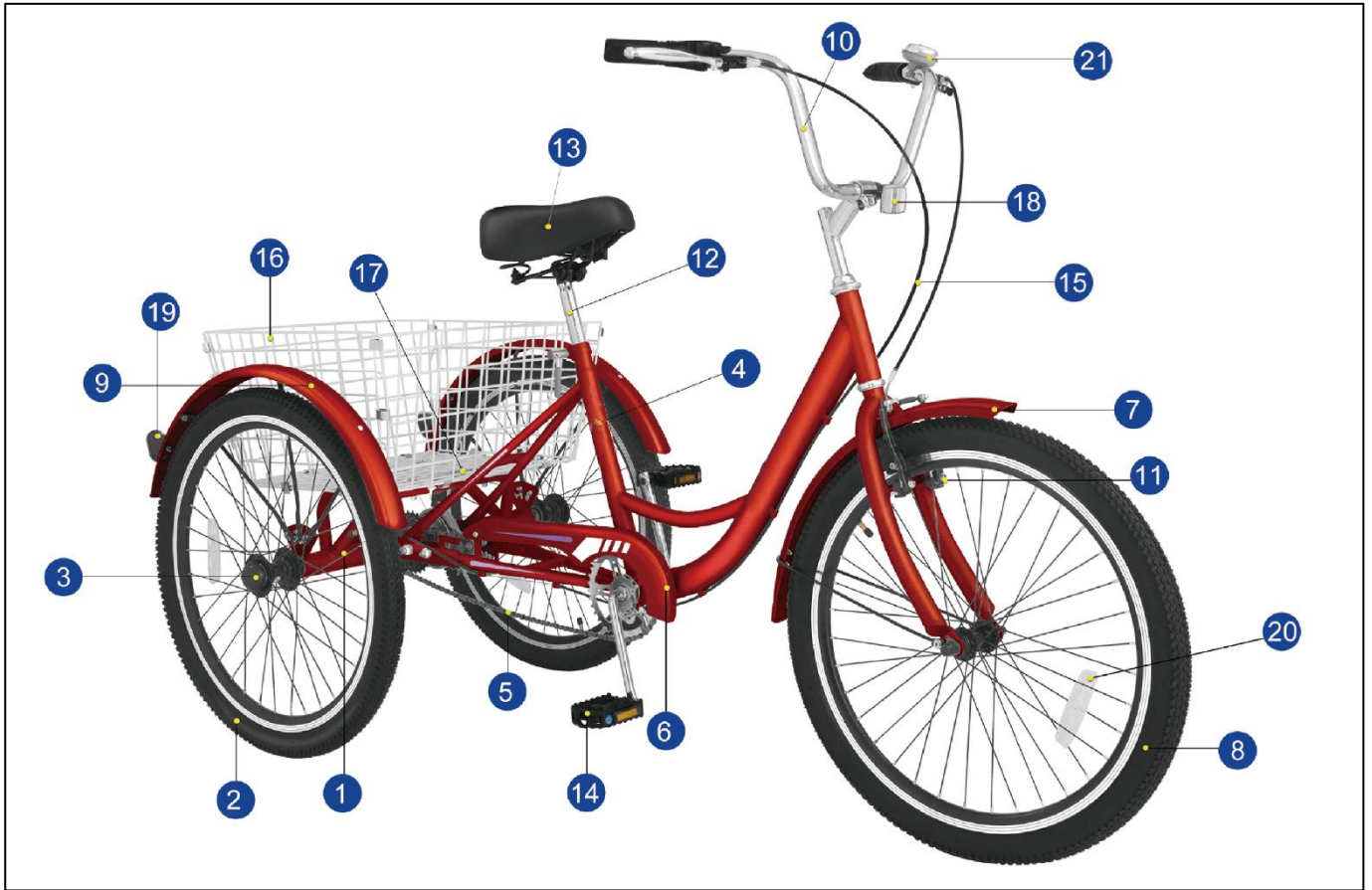
Halten Sie diese Kleinteile beim Zusammenbau von Kindern fern!

## Dreiradteile

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.





NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell





## Werkzeuge und Zubehör






### TOOLS




<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>



## Accessories

- Some screws have been pre-installed in the corresponding positions.

<p><b>F</b></p> 	<p><b>G</b></p> 	<p><b>H</b></p> 	<p><b>I</b></p> 	<p><b>J</b></p> 
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

<p><b>K</b></p> 	<p><b>L</b></p> 	<p><b>M</b></p> 
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Montageschritte


# HOW TO ASSEMBLE THE REAR WHEELS

01


## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle according to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.

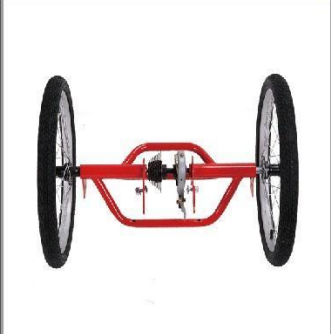





9. Finished

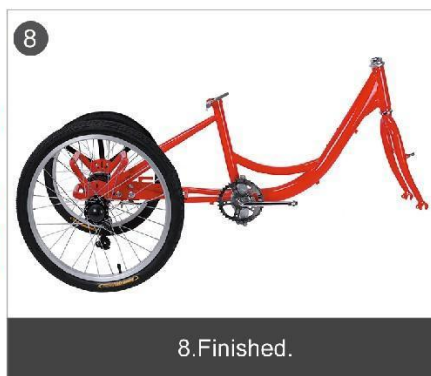
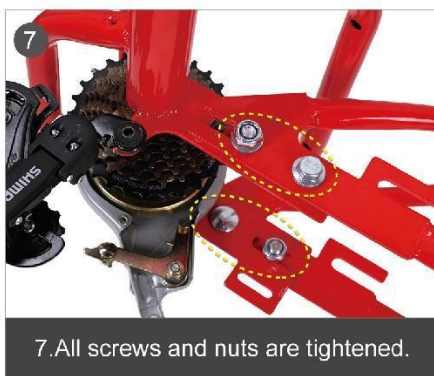
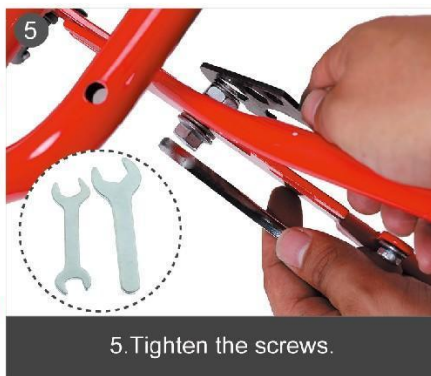
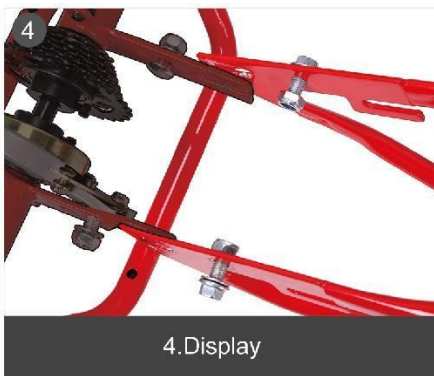
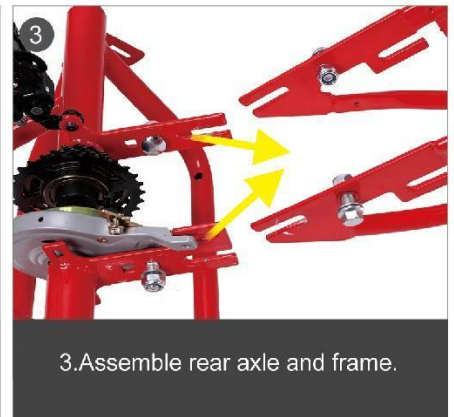
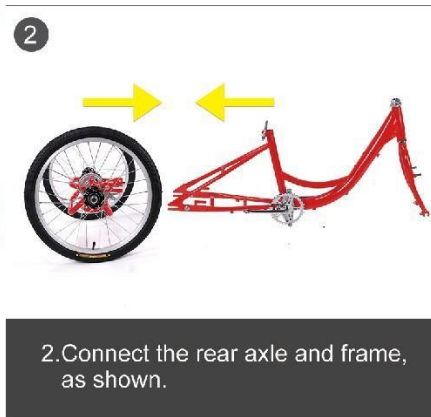
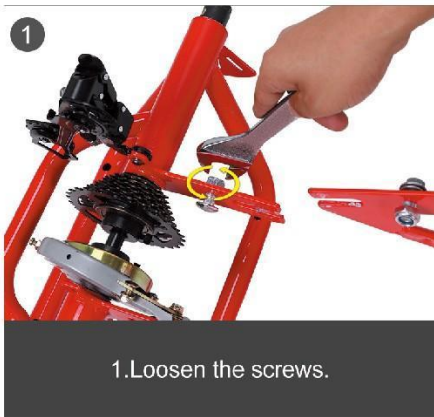
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			

## Assembly Steps








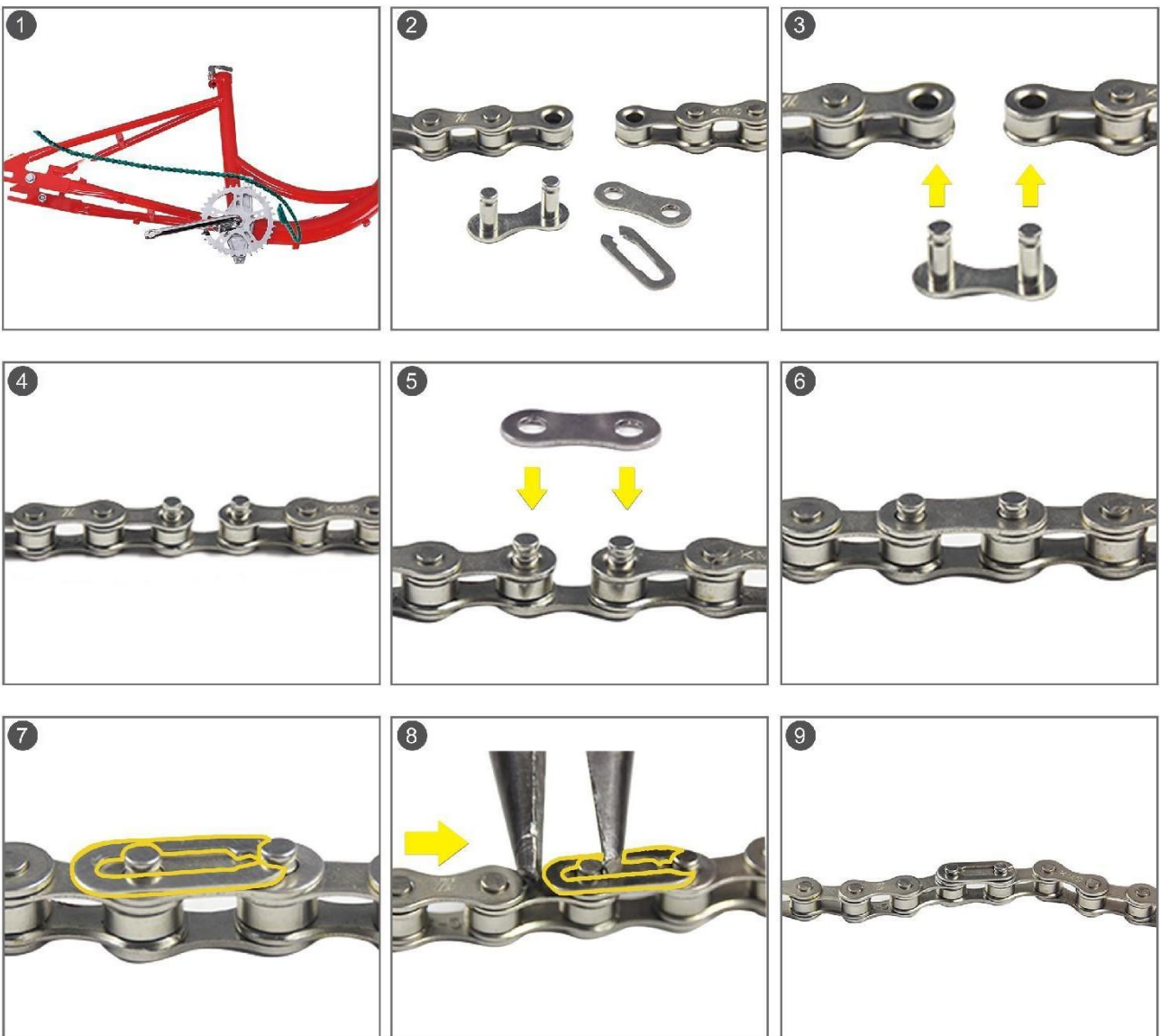
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps



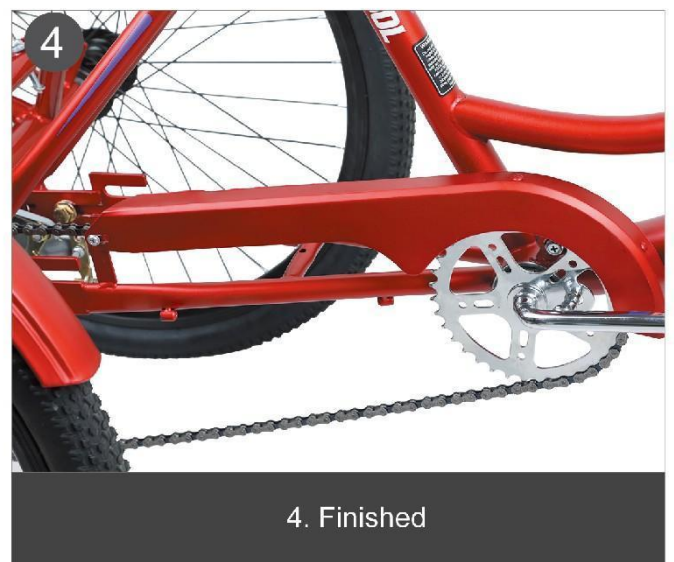
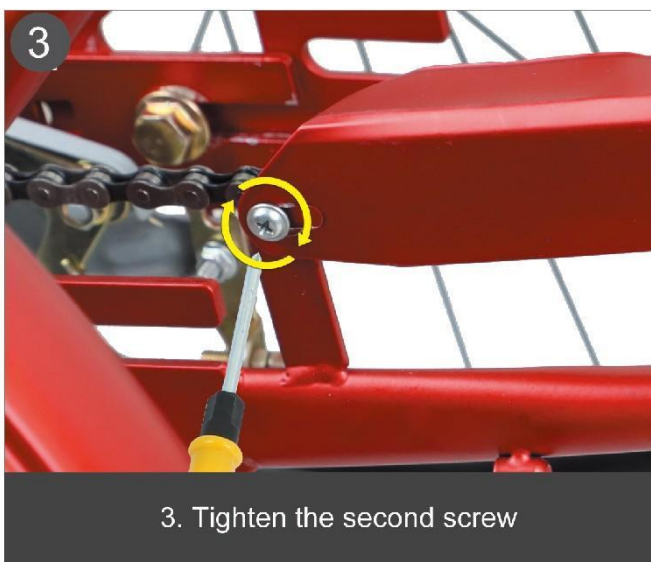
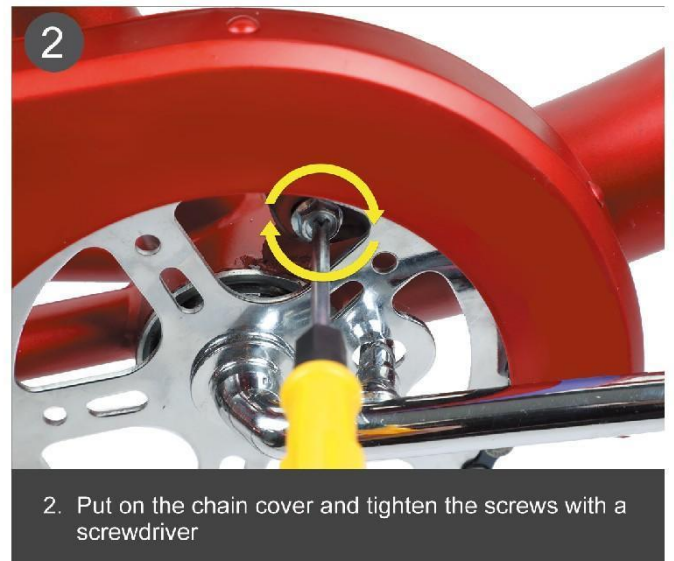
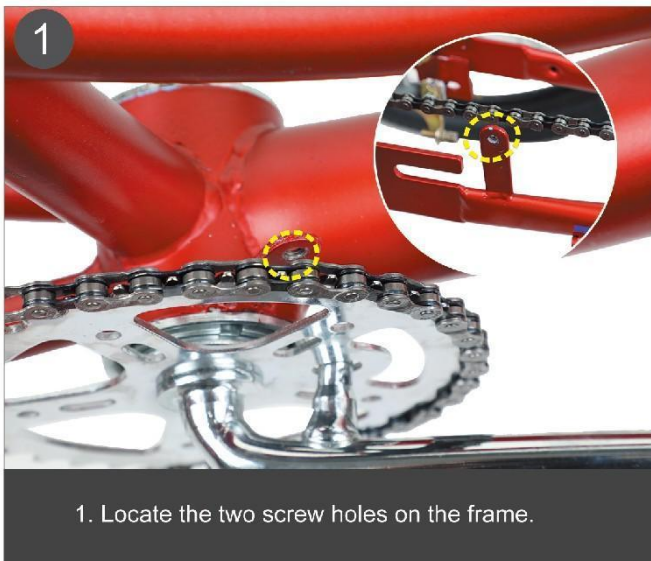
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps





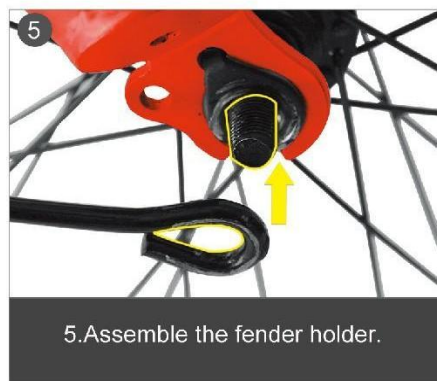
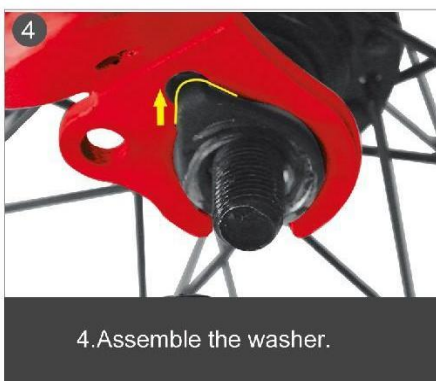
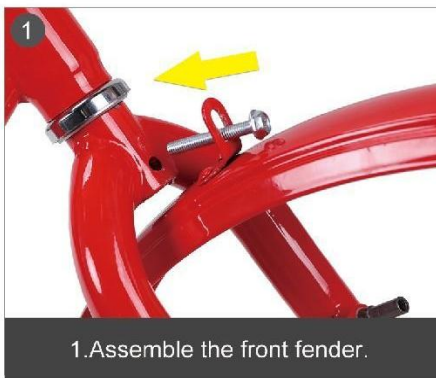
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps






# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

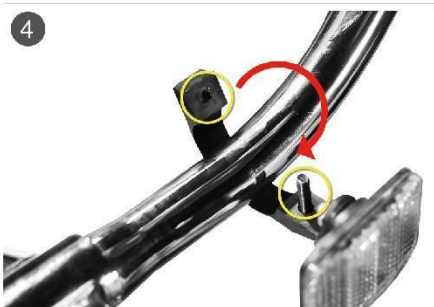
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			

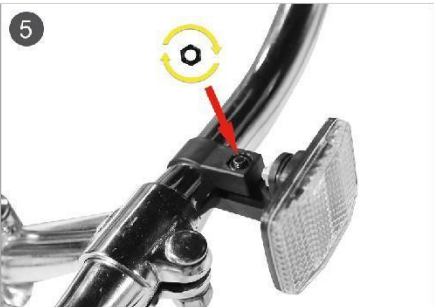
## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 

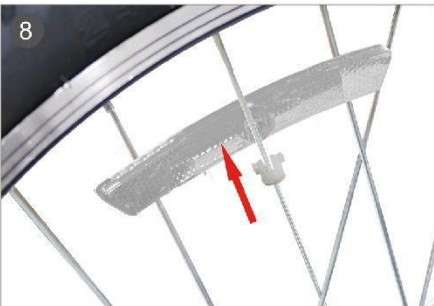
2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

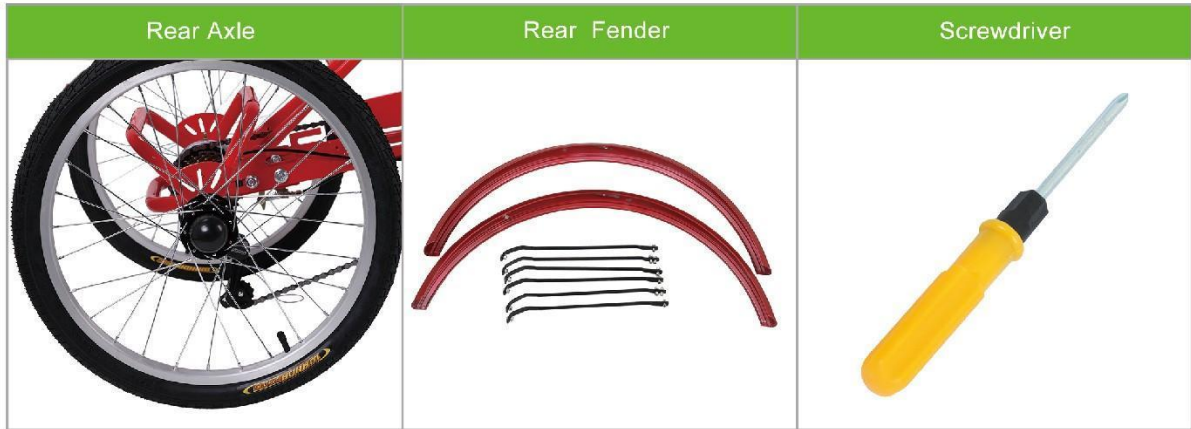
8. Attach the reflectors on the wheel.
- 

9. Follow step 8.

# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



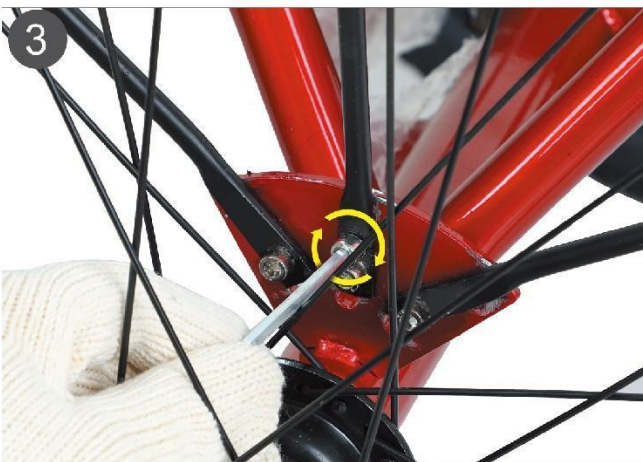
## Assembly Steps



1. Notice the circled hole on the rear axle.



2. Prepare fenders and holders.



3. Tighten the screws.



4. Finished.



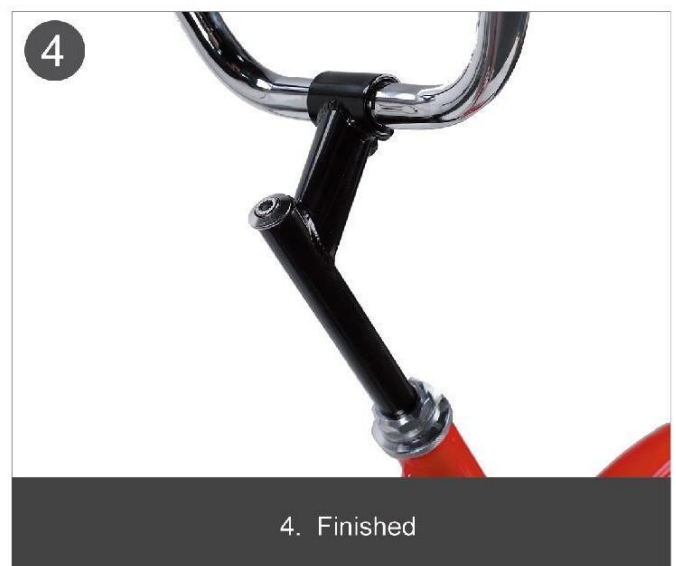
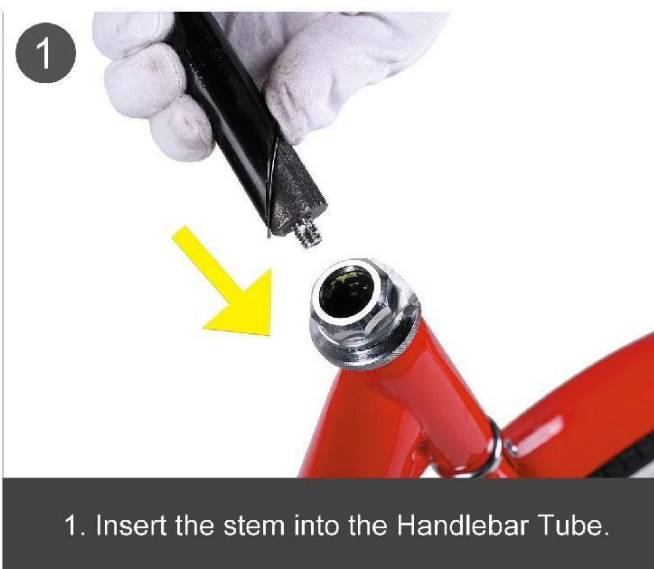
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools

Handlebar Tube	Handlebar	Screwdriver
		

## Assembly Steps






# HOW TO ASSEMBLE THE SADDLE

09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 

3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.

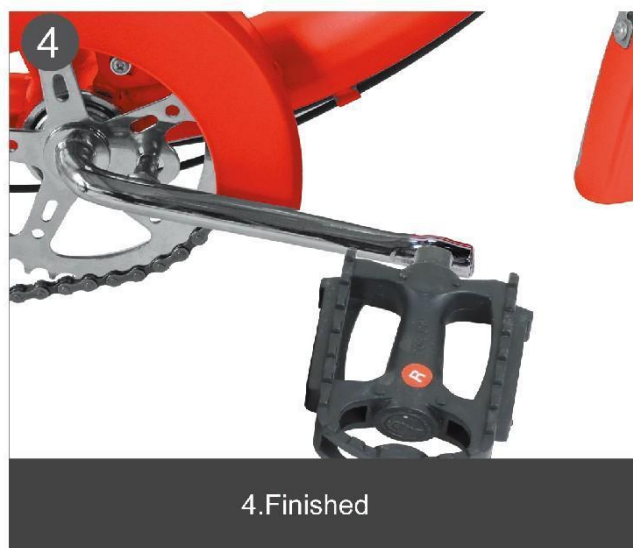
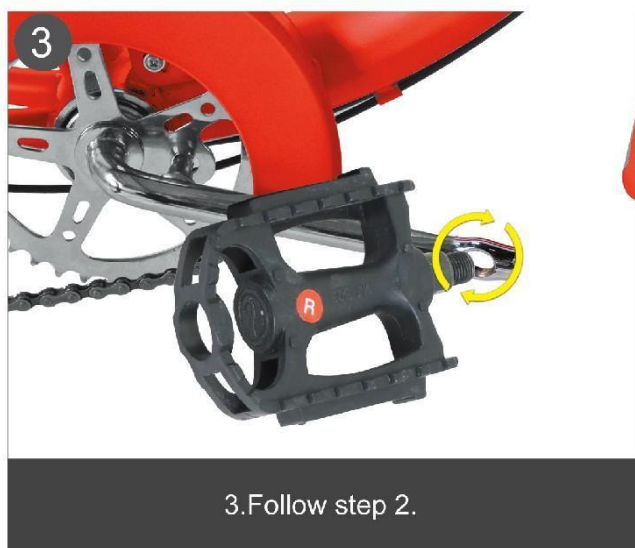
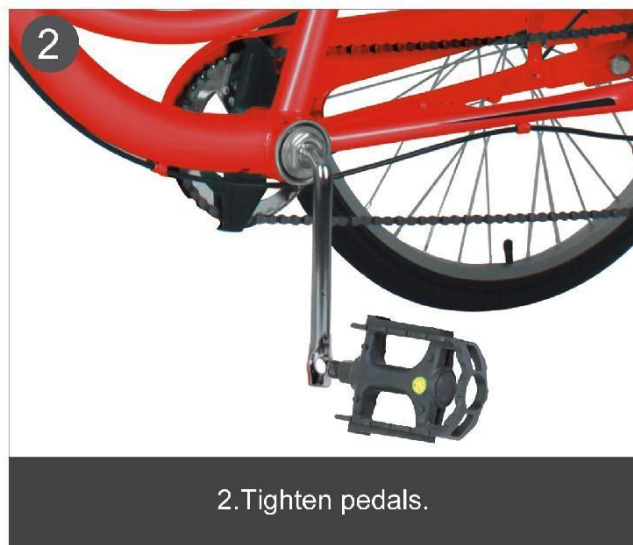
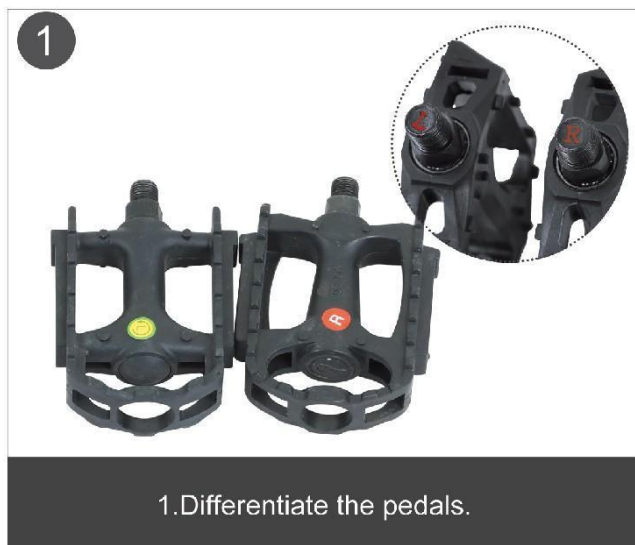
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



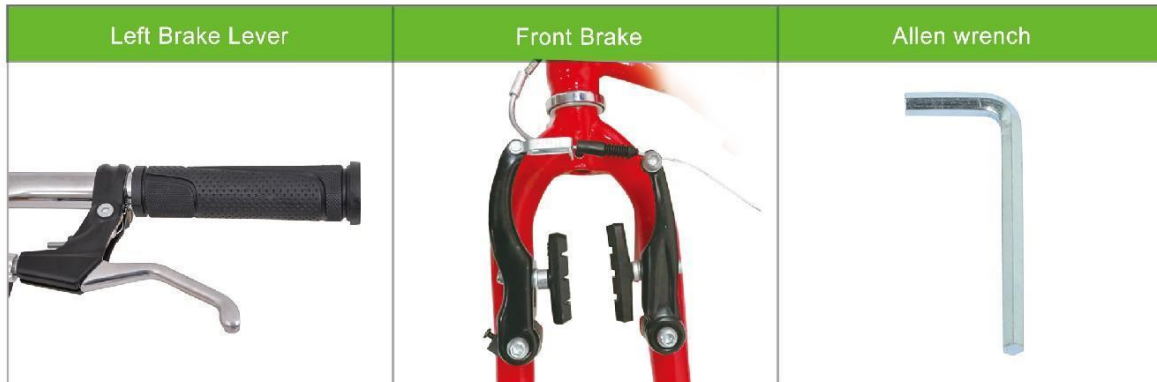
## Assembly Steps



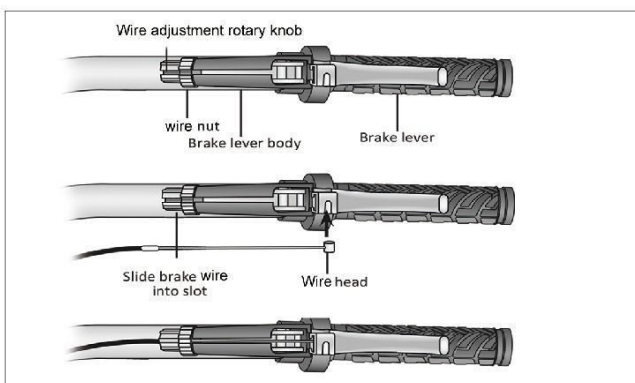
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

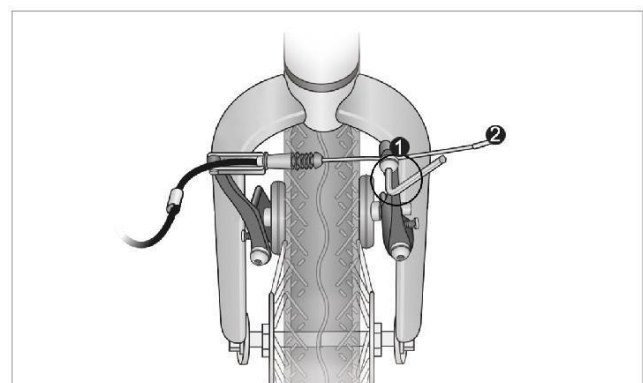


## Assembly Steps



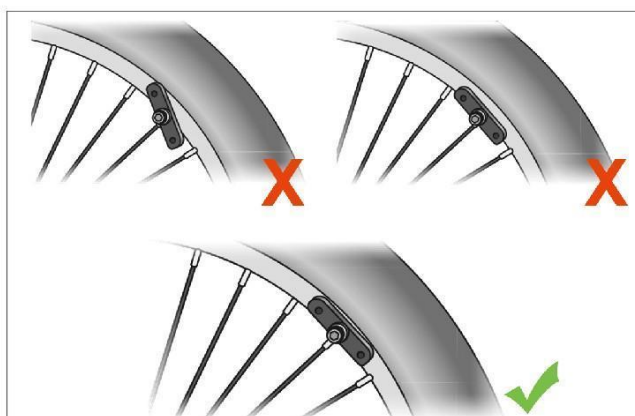
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

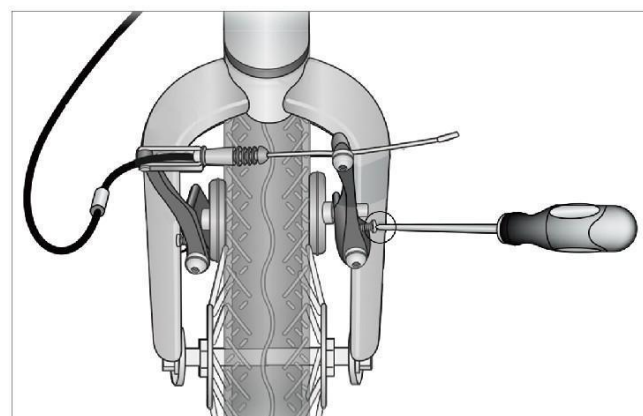


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



### Adjust the brake pads to the correct position




### Tighten the screw.



# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

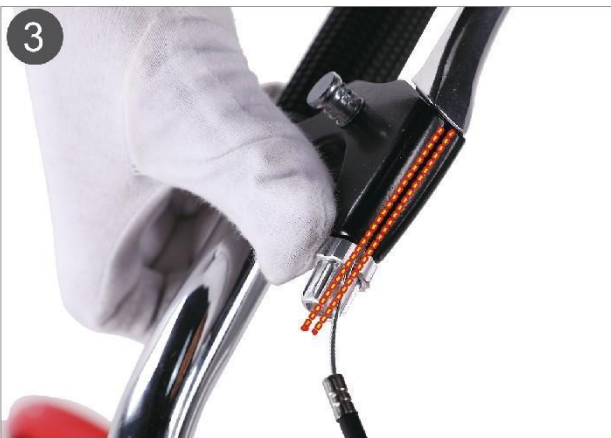
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



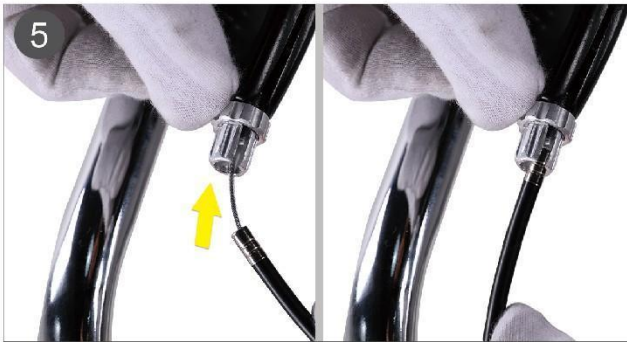
3. Rotate all parts of the brake until all the slots are in a straight line.



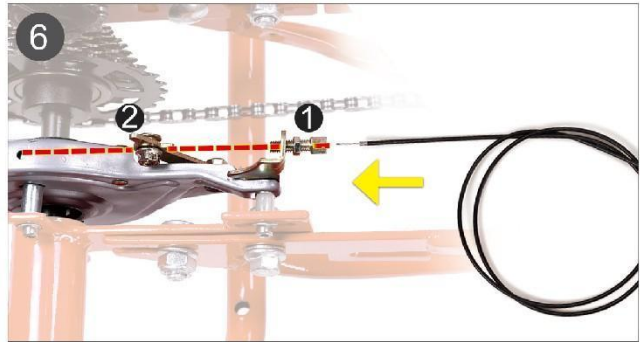
4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

# HOW TO ASSEMBLE THE REAR BRAKE

12



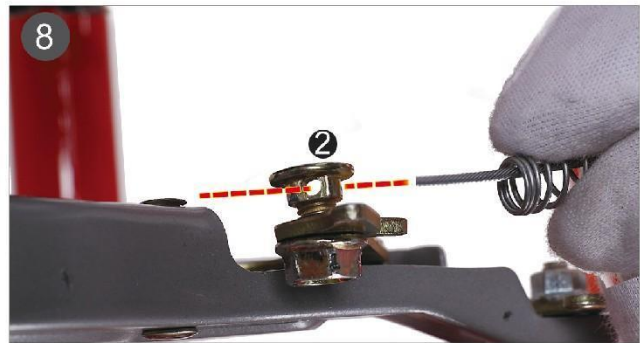
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.



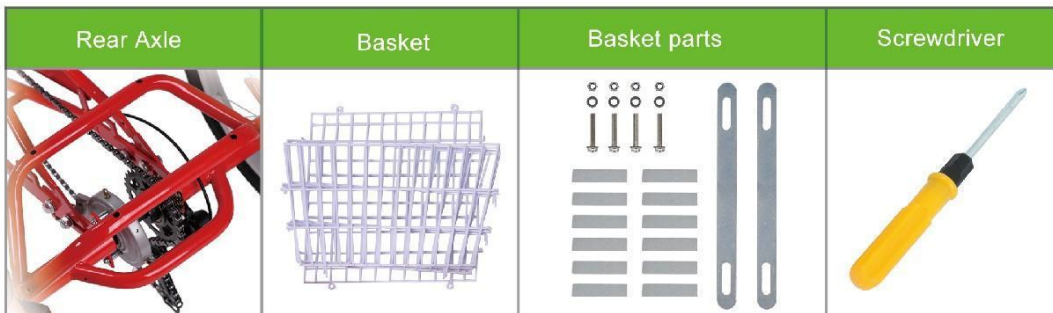
10. Finished.



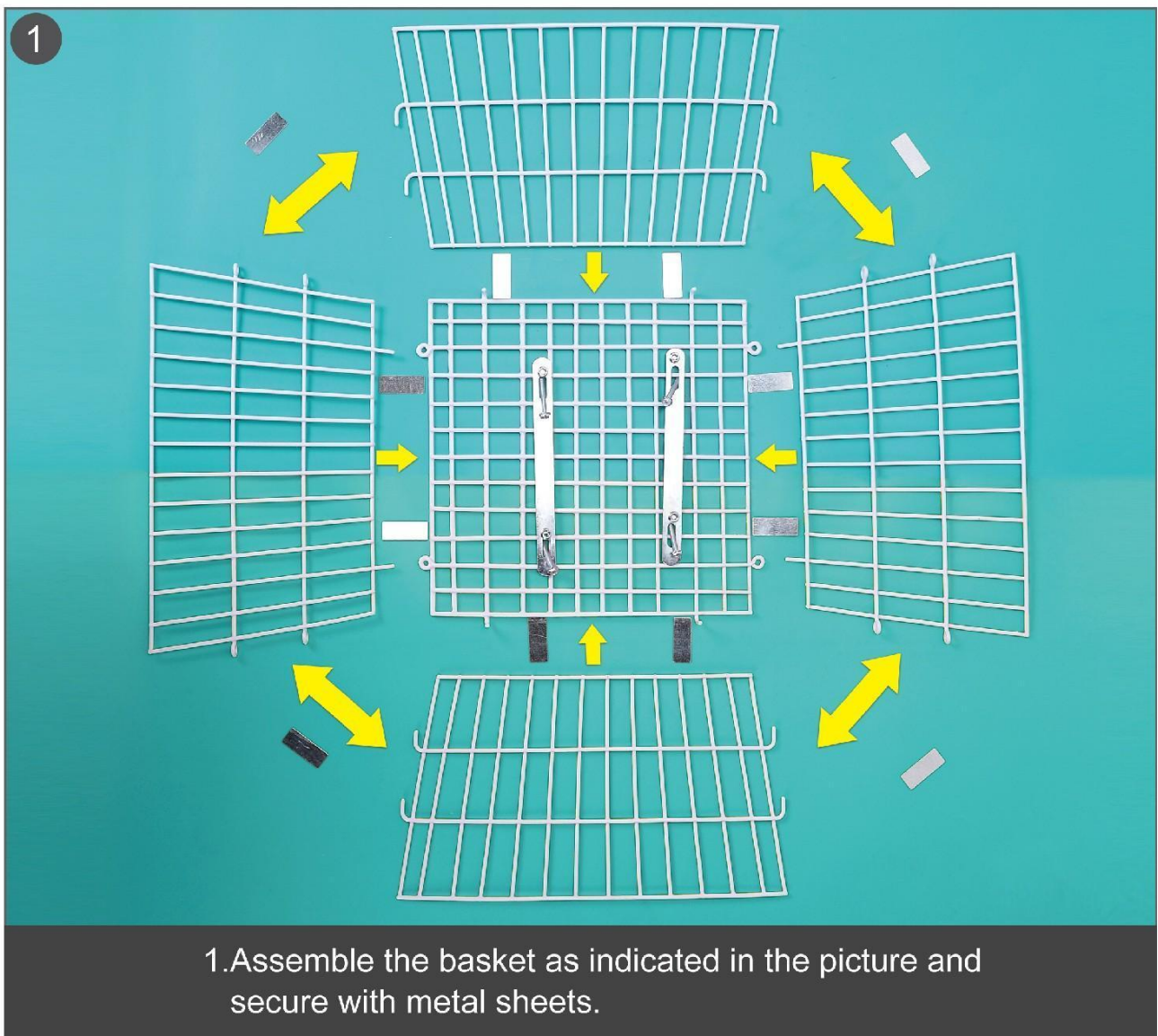
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools



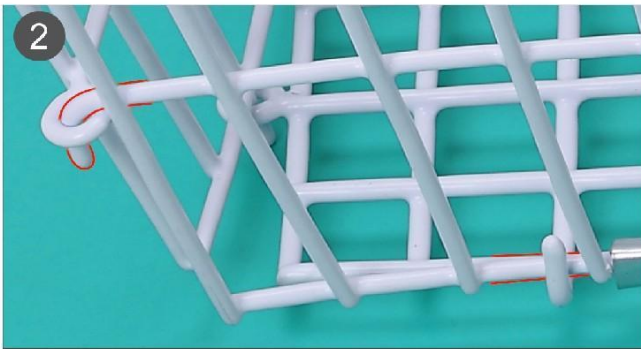
## Assembly Steps





# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



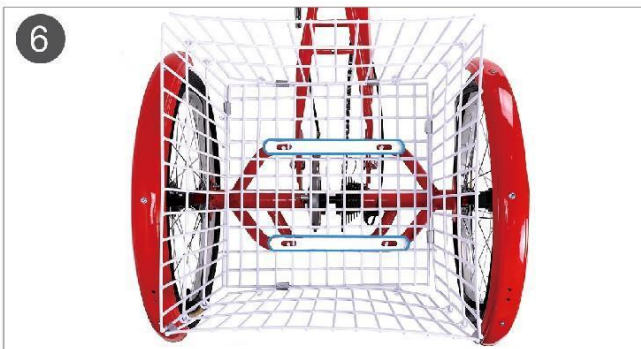
3. Secure with metal sheets.



4. Finished.



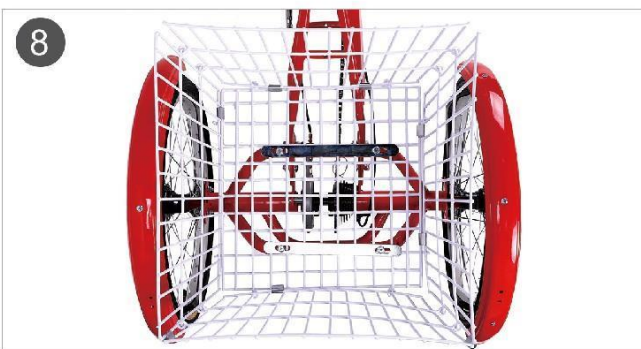
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.

# Warnung und Sicherheit

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

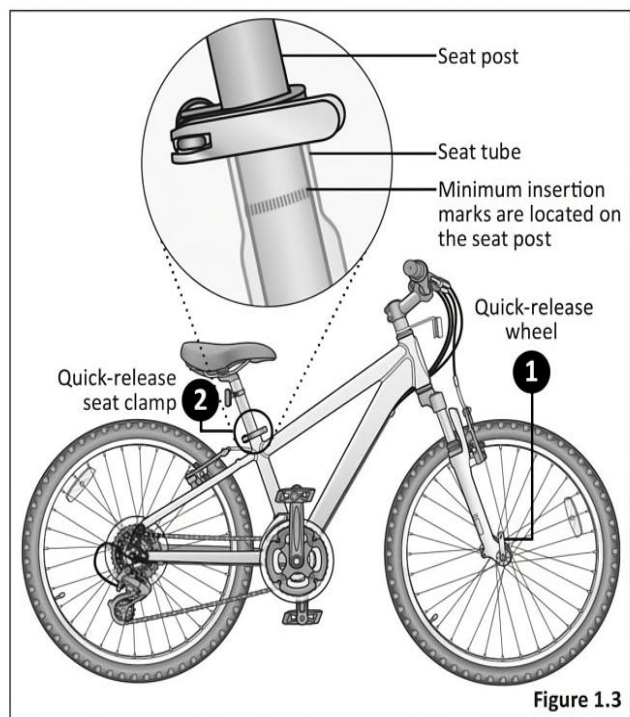


Figure 1.3



## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

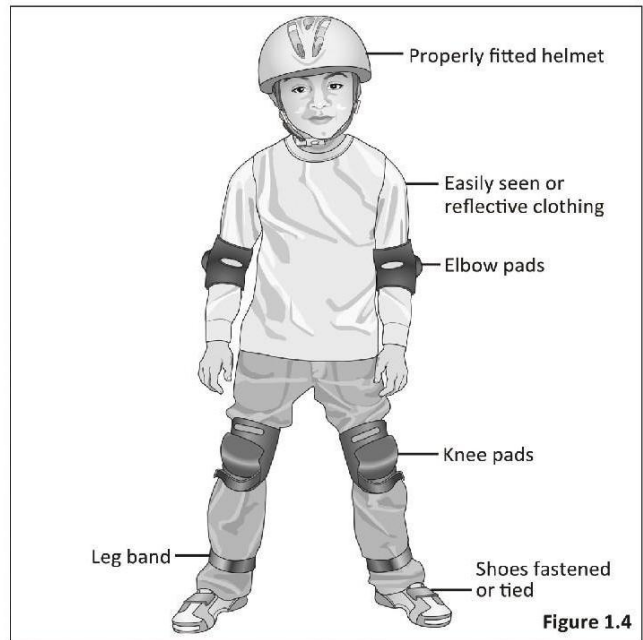
#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.



### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet **does not** cover the forehead





## Reflectors

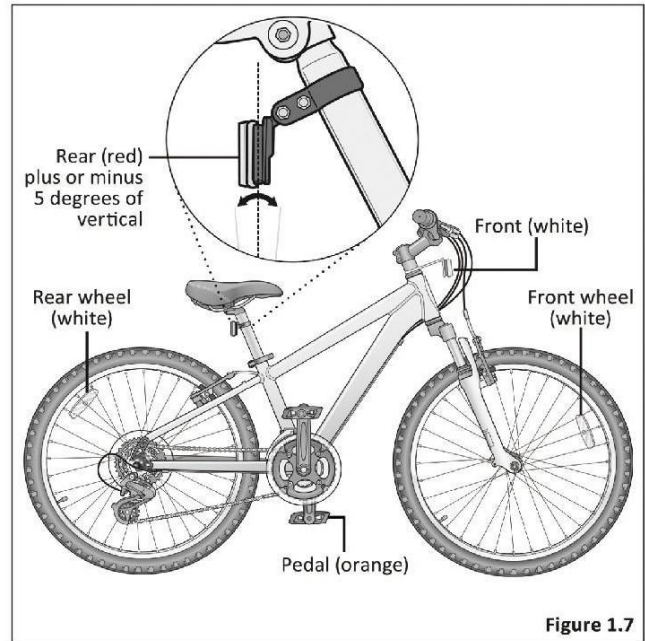
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

**Adresse:** Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai  
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(Le immagini sono solo di riferimento, fare riferimento al prodotto reale)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## **Gentile Cliente**

Grazie per aver scelto il nostro triciclo. Questo manuale ti mostrerà come assemblare il tuo triciclo. Leggi il manuale e seguilo. Il manuale contiene informazioni importanti sull'assemblaggio del triciclo. In caso di dubbi, ti consigliamo di chiedere a un triciclo meccanico per aiuto. Puoi contattarci anche tramite il tuo account di acquisto.

## **CONTENUTI**

<b>Parti del</b>	
<b>triciclo.....</b>	<b>03</b>
<b>Strumenti e</b>	
<b>accessori.....</b>	<b>04</b>
<b>Assemblea</b>	
<b>Passaggi .....</b>	<b>05~19</b>
<b>Attenzione&amp;Sicurezza.....</b>	
<b>.20~22</b>	

**Suggerimento caldo:** i prodotti vengono costantemente aggiornati senza preavviso. Se alcune parti nella foto non corrispondono a quelle reali, fare riferimento a quelle reali.





## AVVERTIMENTO:

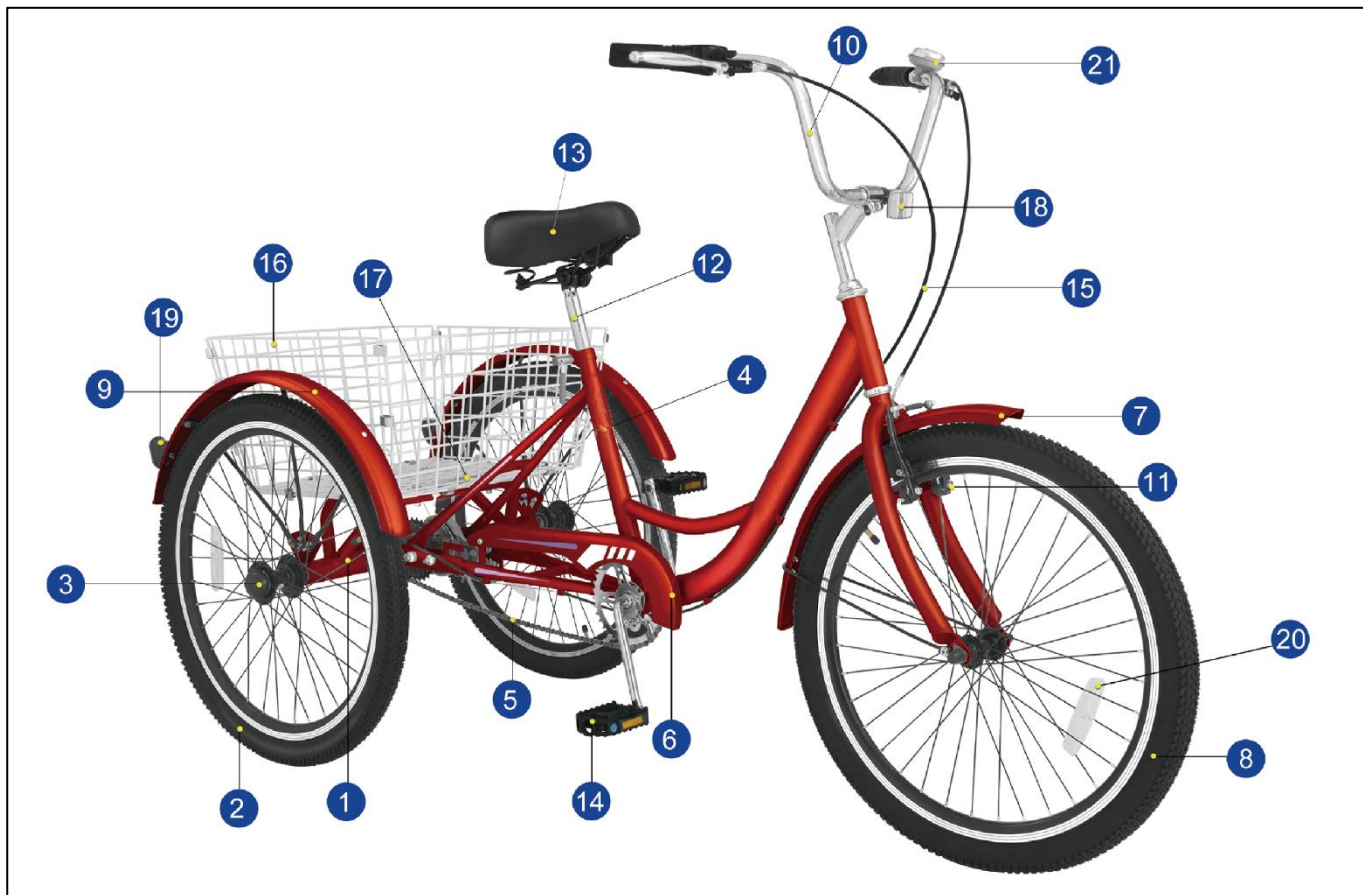
Questo prodotto contiene piccole parti. Se ingerito, rappresenterà un pericolo di soffocamento. Tenere queste piccole parti lontano dalla portata dei bambini durante il montaggio!

## Parti del triciclo

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.





NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell










## Strumenti e accessori




### TOOLS

<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>

## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

		
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Passaggi di assemblaggio




# HOW TO ASSEMBLE THE REAR WHEELS

01

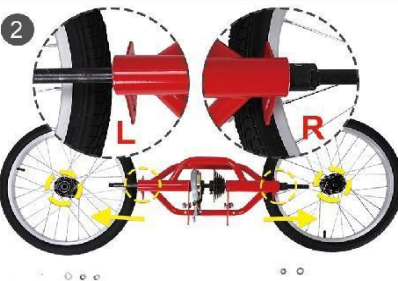
## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle according to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.







9. Finished

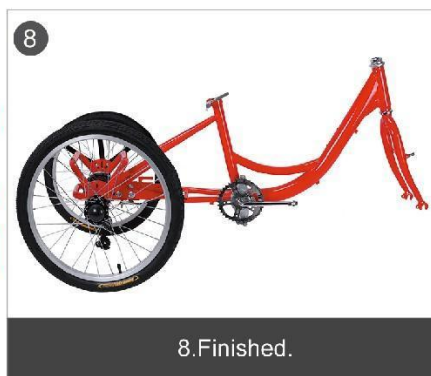
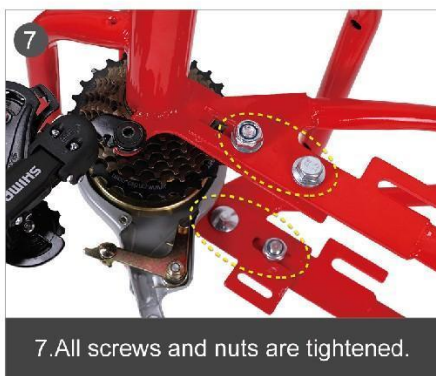
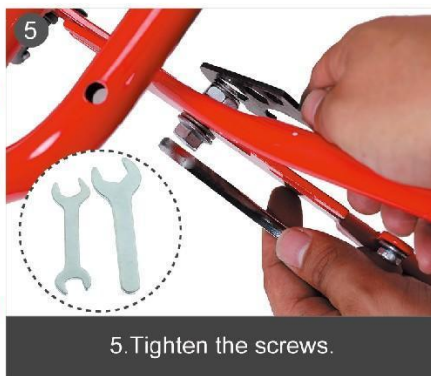
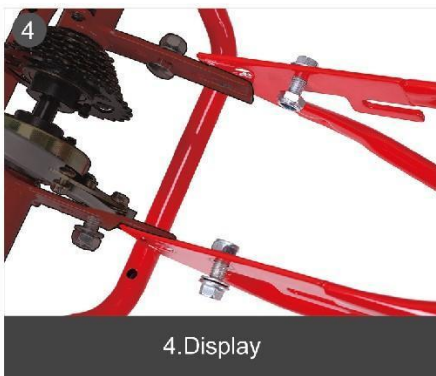
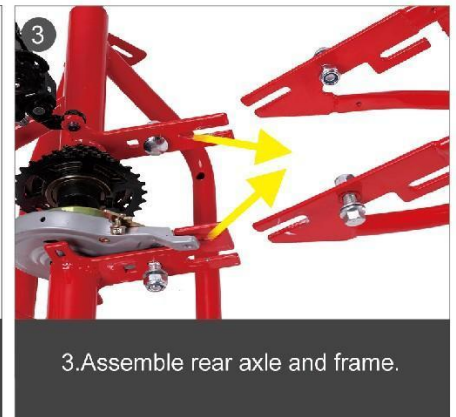
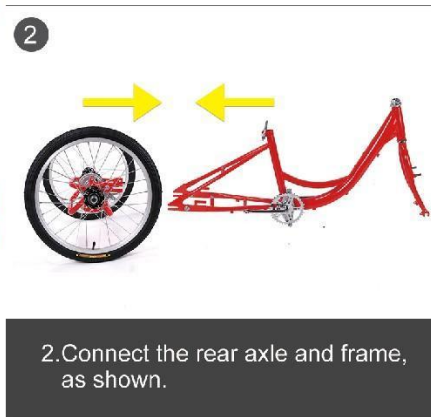
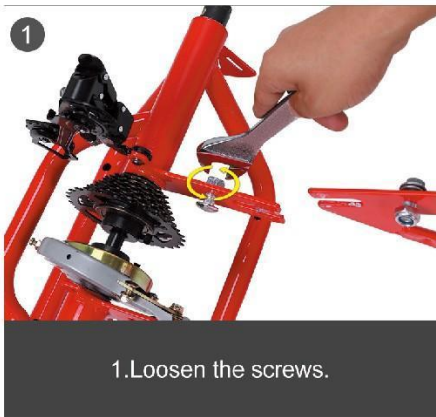
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			

## Assembly Steps








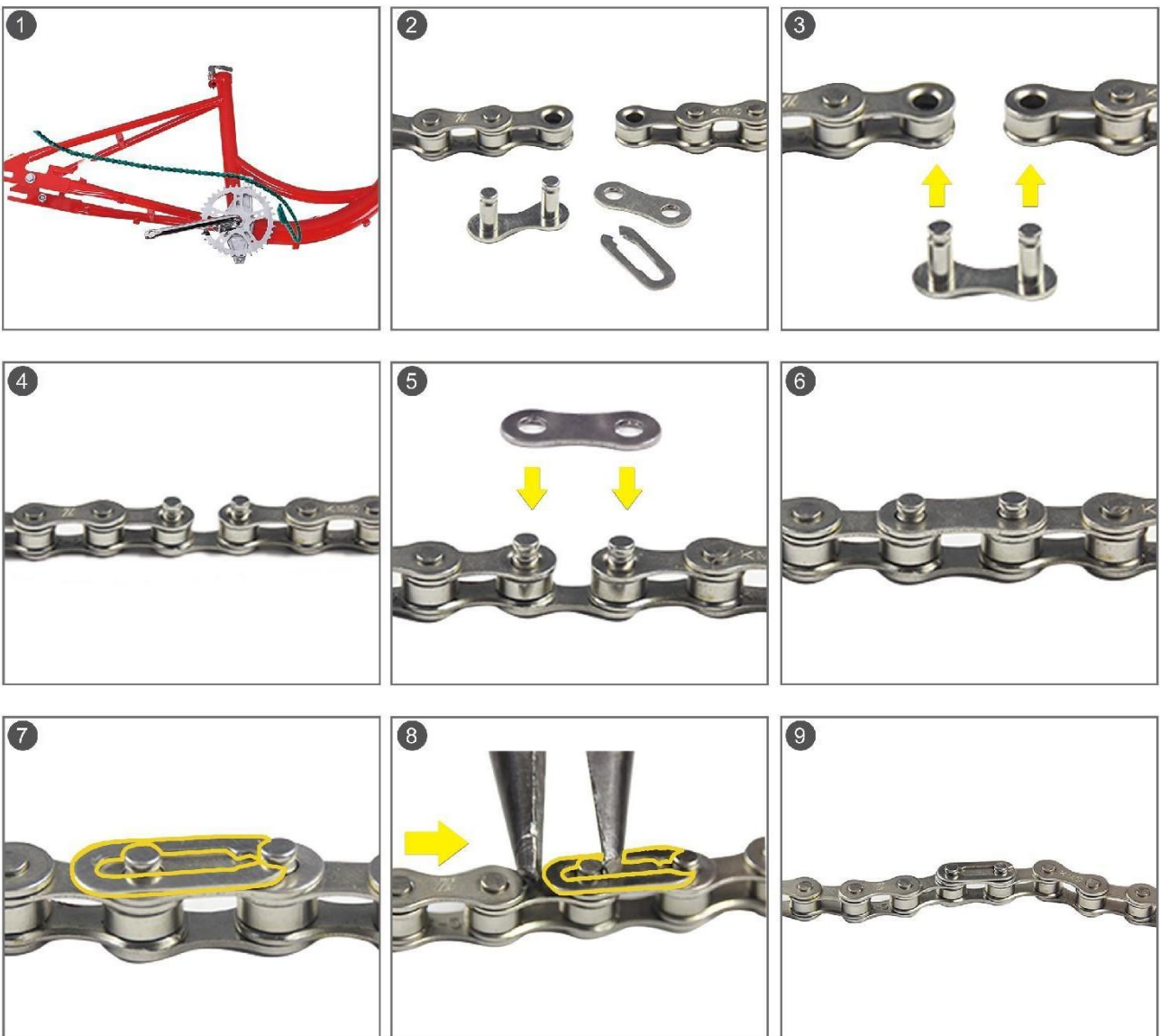
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps





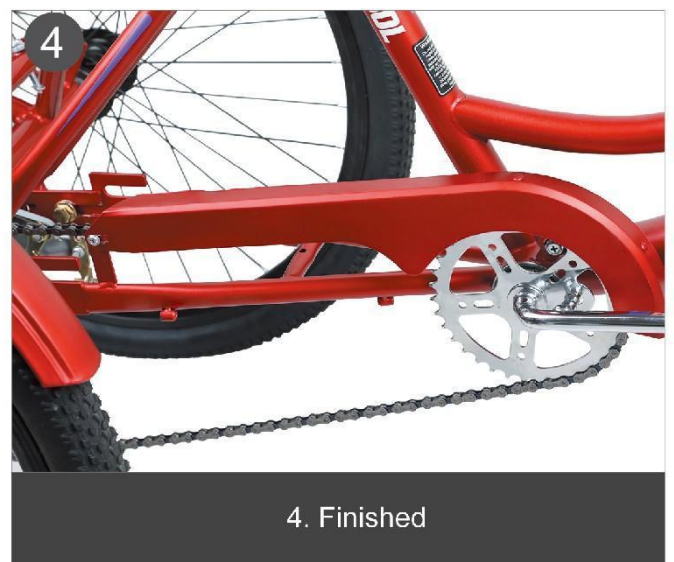
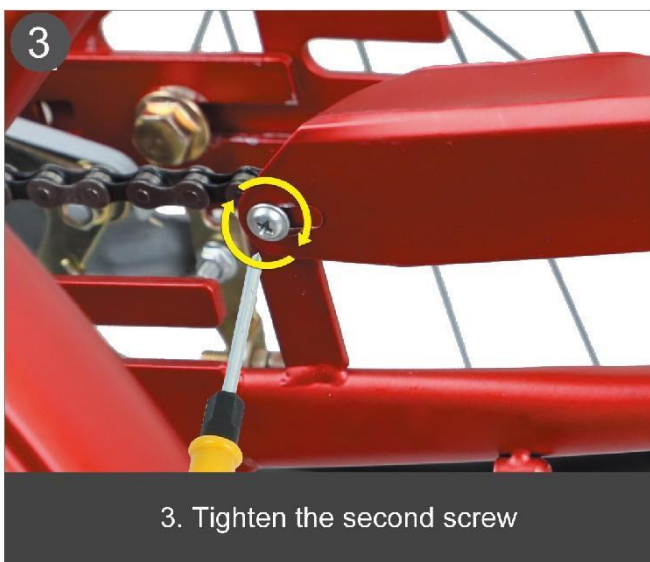
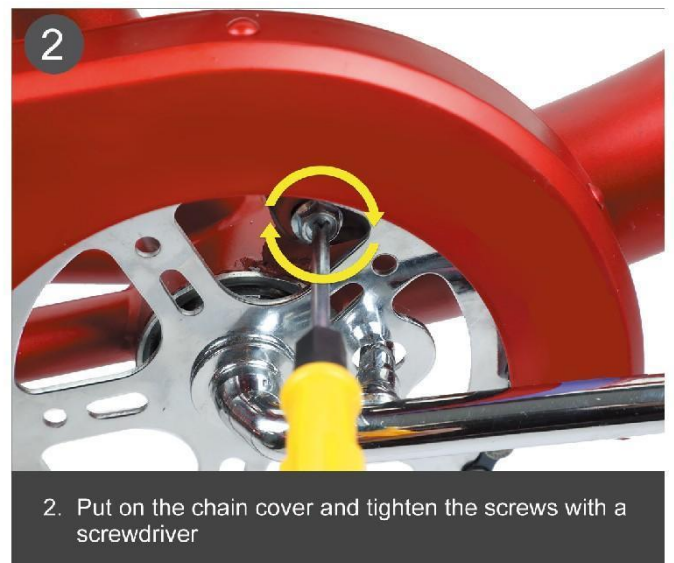
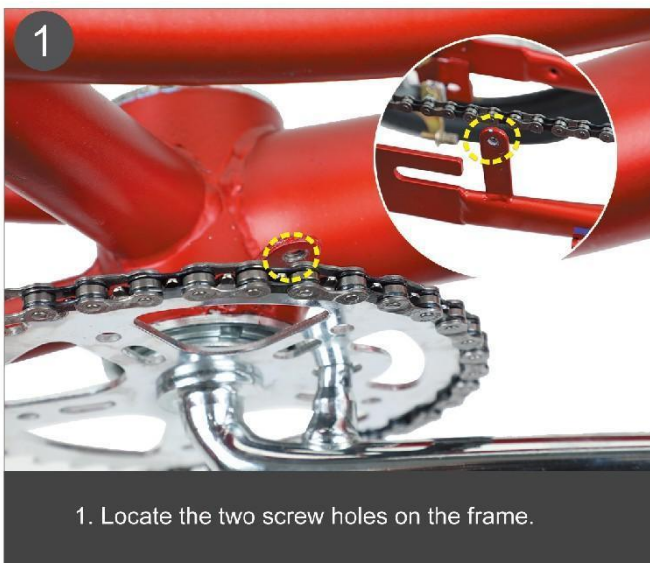
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps



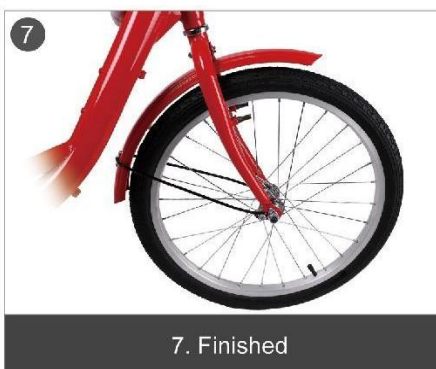
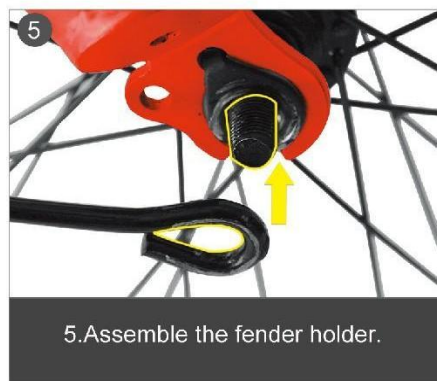
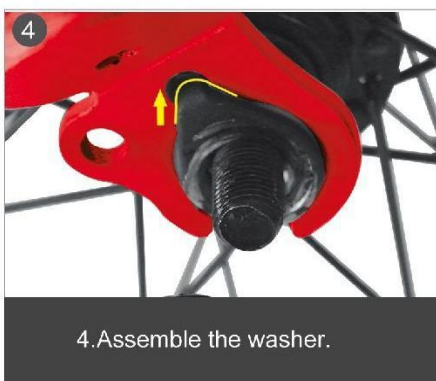
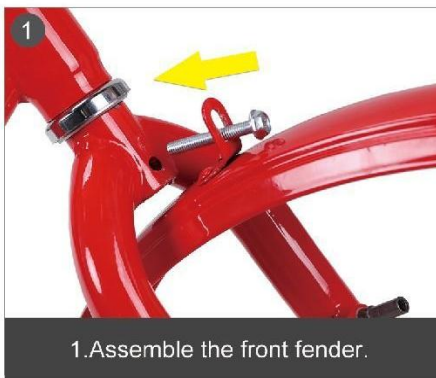
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps






# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

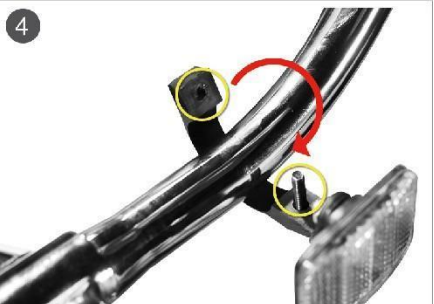
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			


## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 

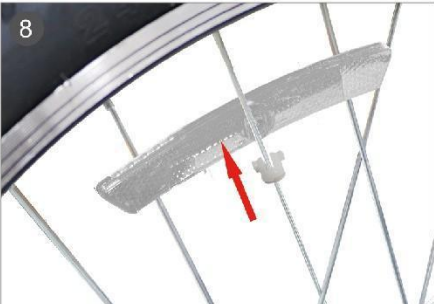
2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

8. Attach the reflectors on the wheel.
- 

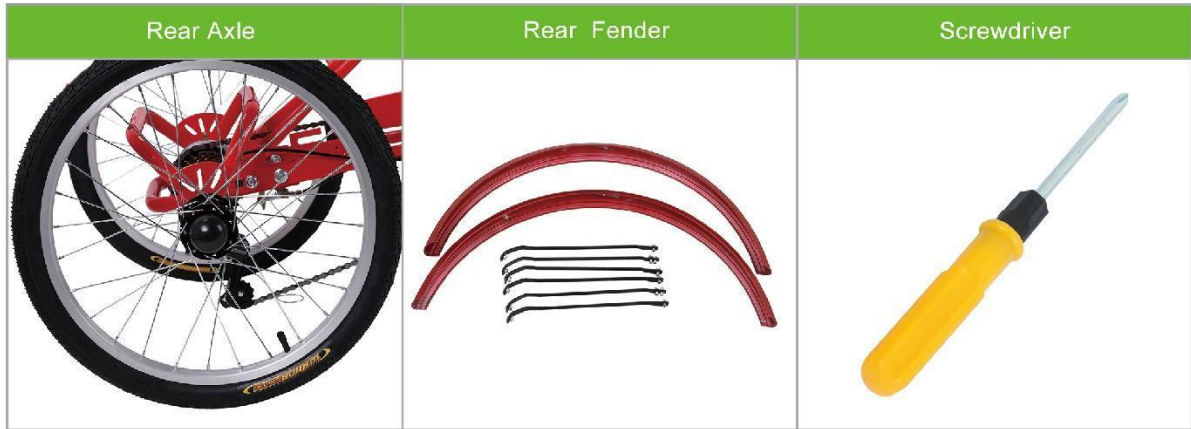
9. Follow step 8.



# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



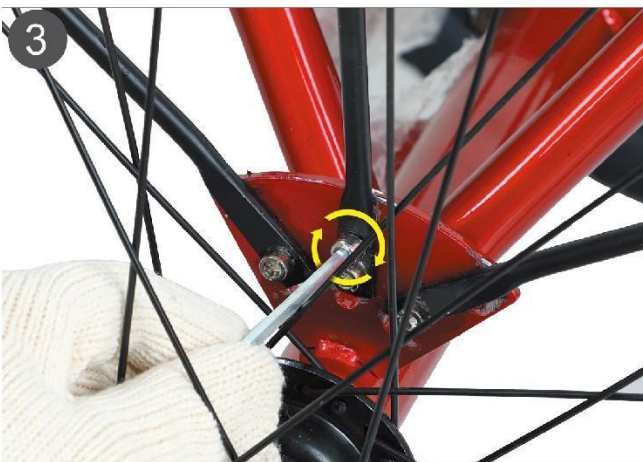
## Assembly Steps



1. Notice the circled hole on the rear axle.



2. Prepare fenders and holders.



3. Tighten the screws.



4. Finished.

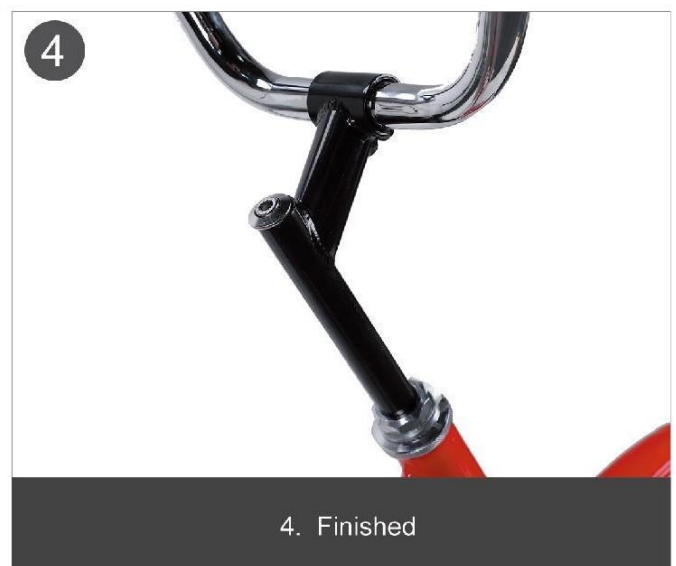
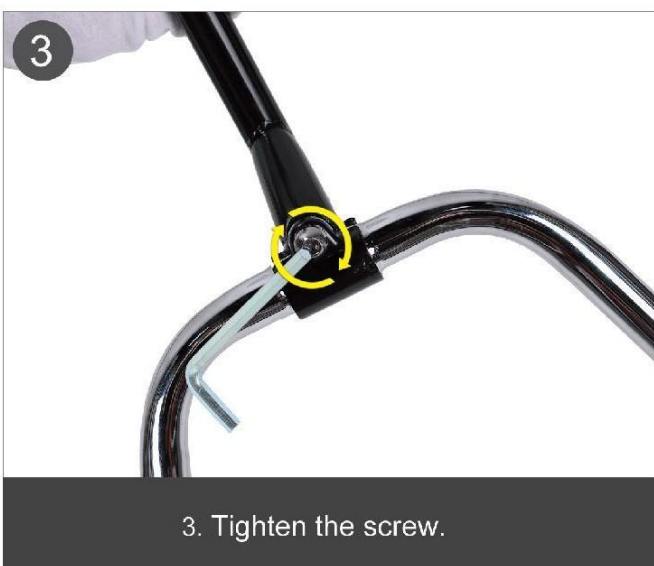
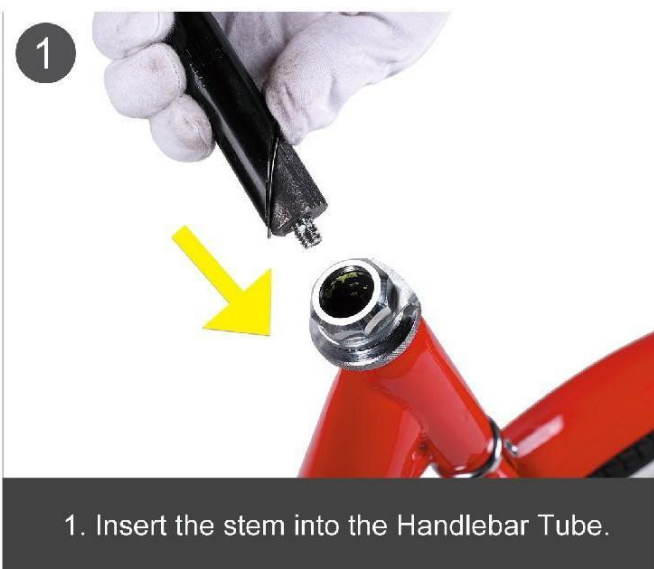
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools

Handlebar Tube	Handlebar	Screwdriver
		

## Assembly Steps






# HOW TO ASSEMBLE THE SADDLE

09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 

3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.



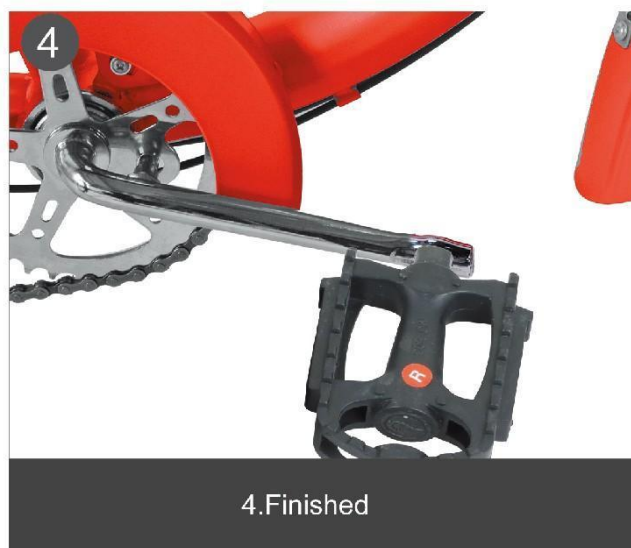
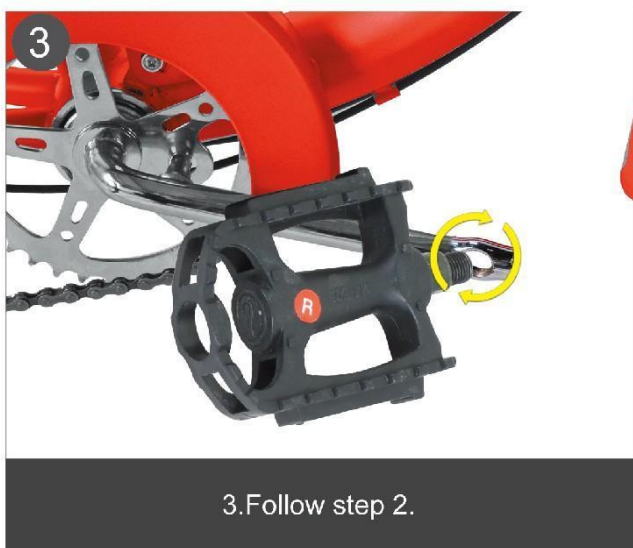
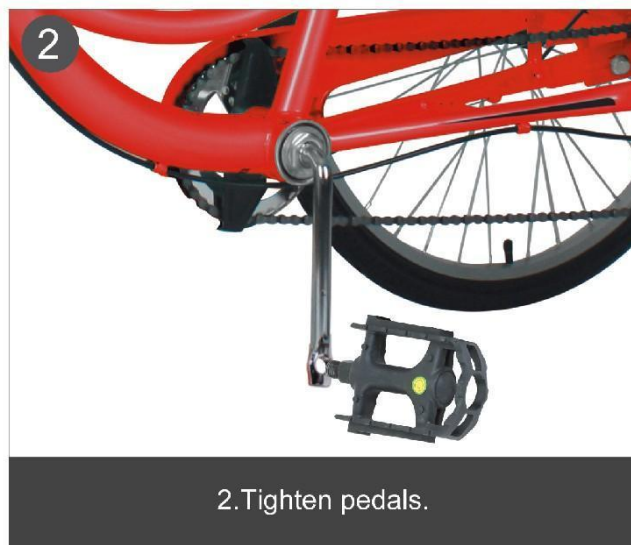
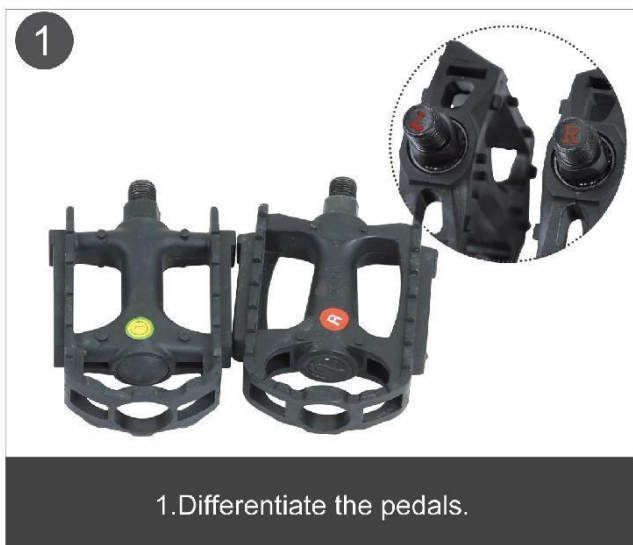
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



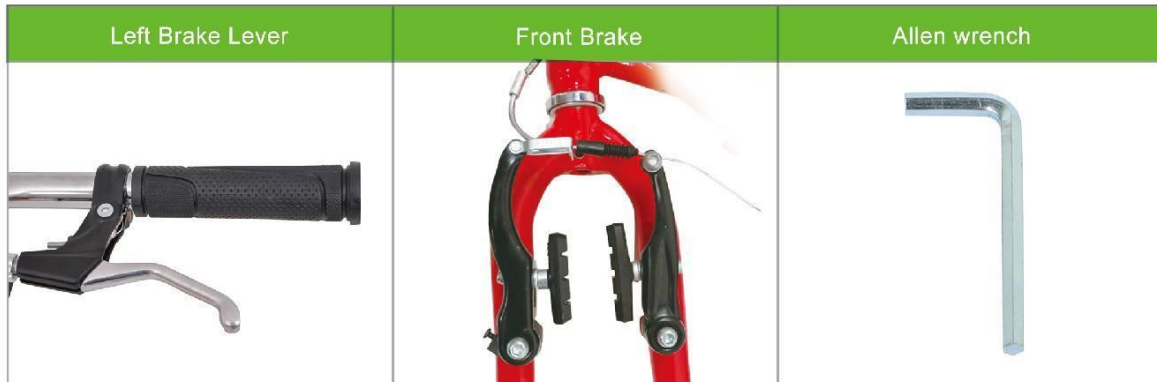
## Assembly Steps



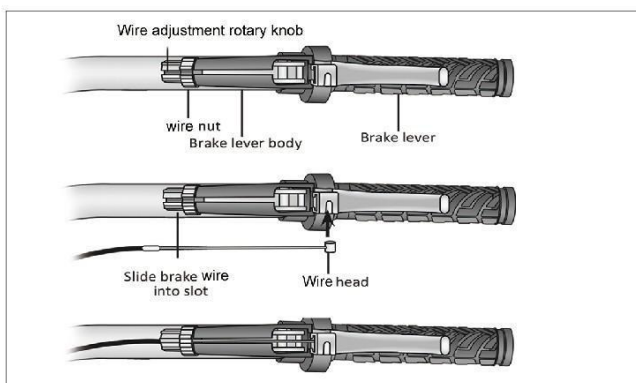
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

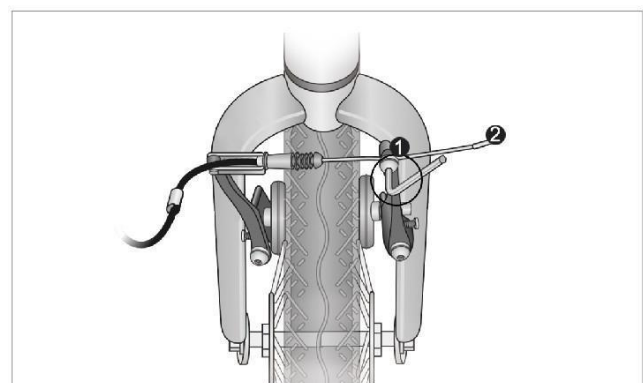


## Assembly Steps



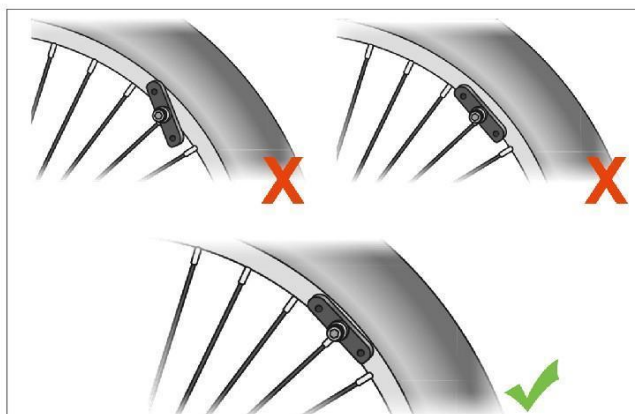
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

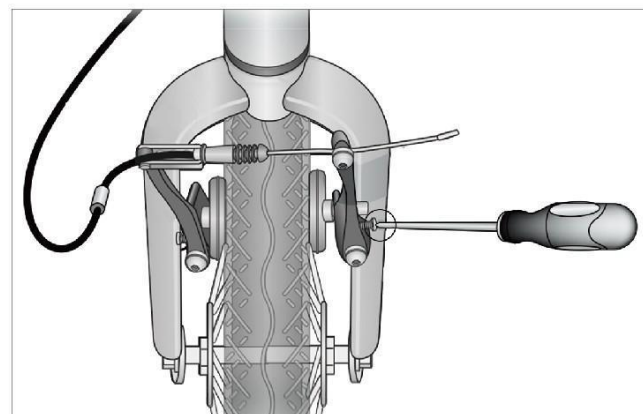


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



### Adjust the brake pads to the correct position



### Tighten the screw.

# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

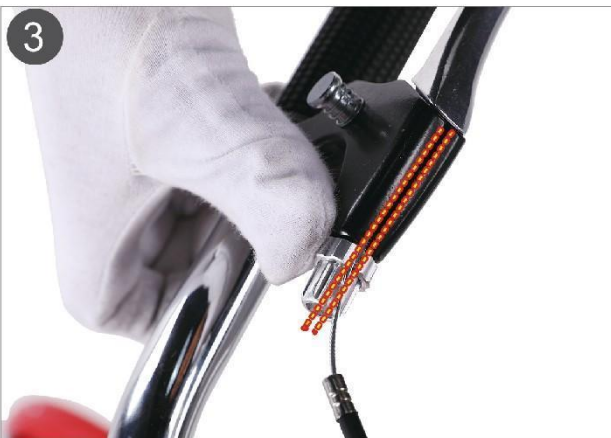
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



3. Rotate all parts of the brake until all the slots are in a straight line.

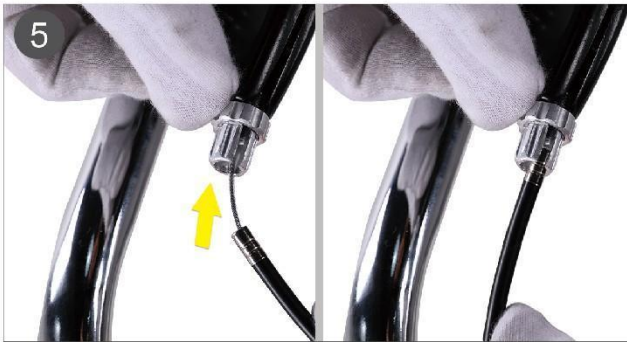


4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

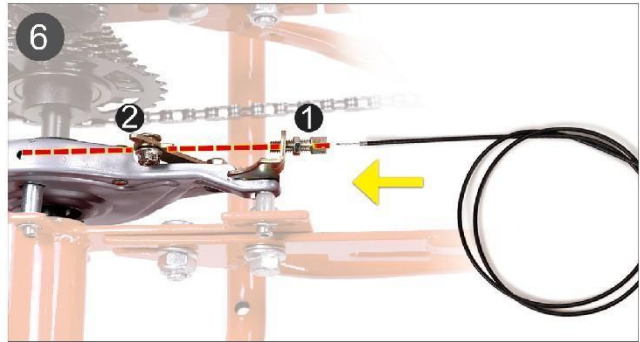


# HOW TO ASSEMBLE THE REAR BRAKE

12



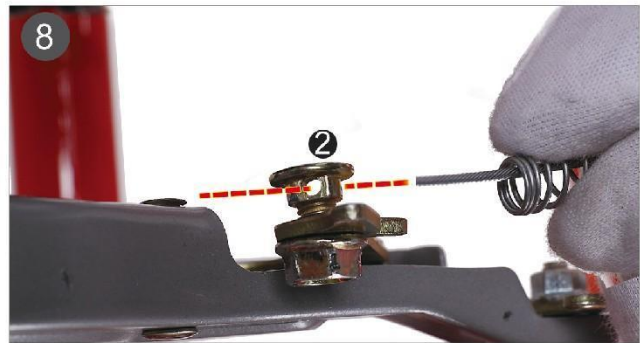
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.

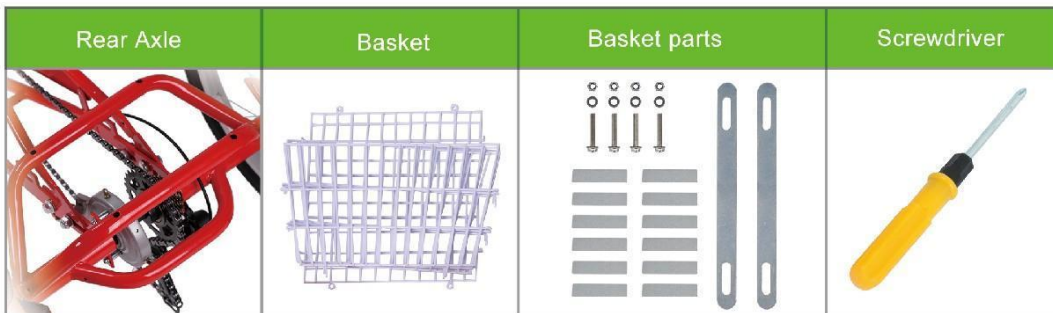


10. Finished.

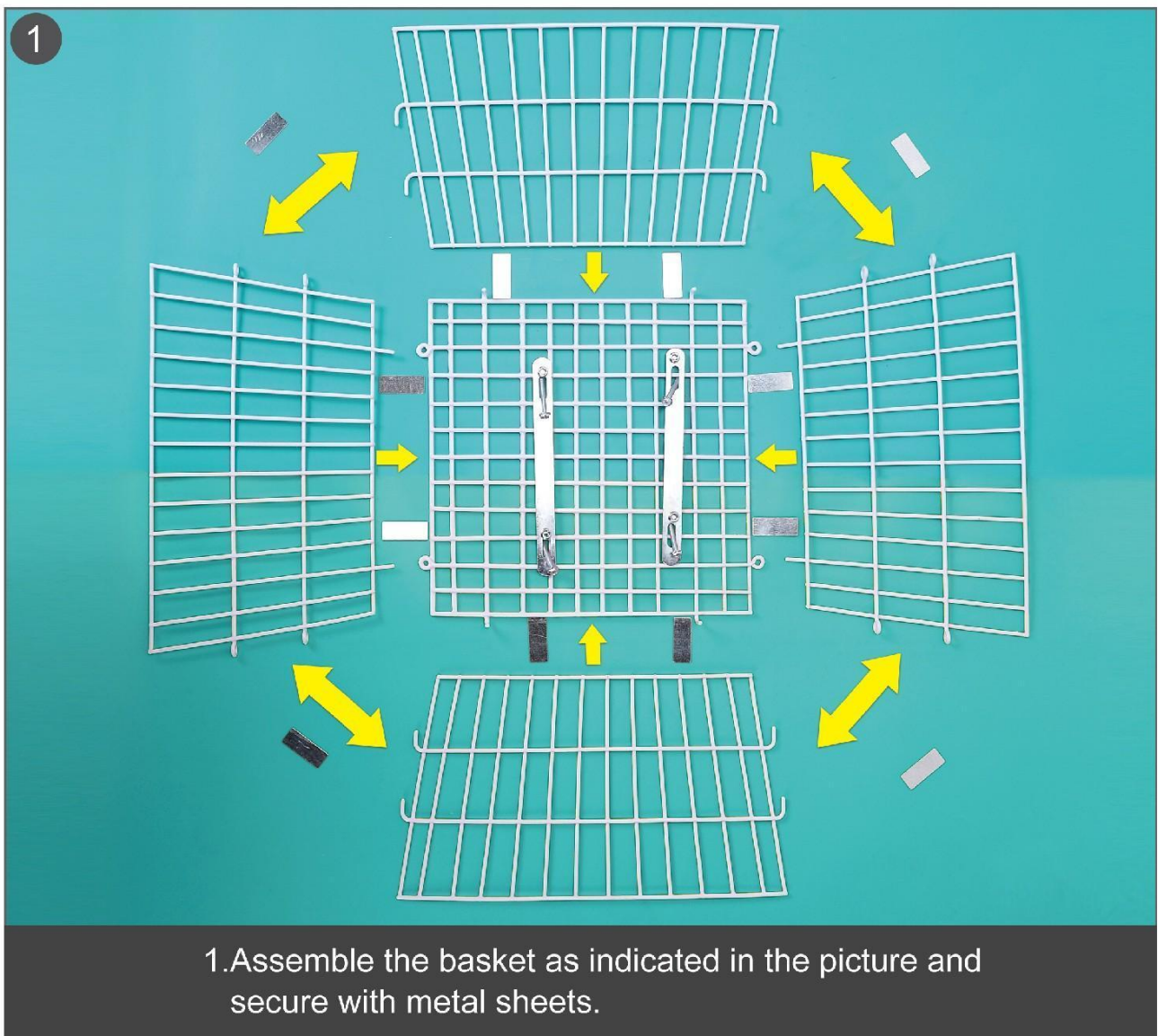
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools



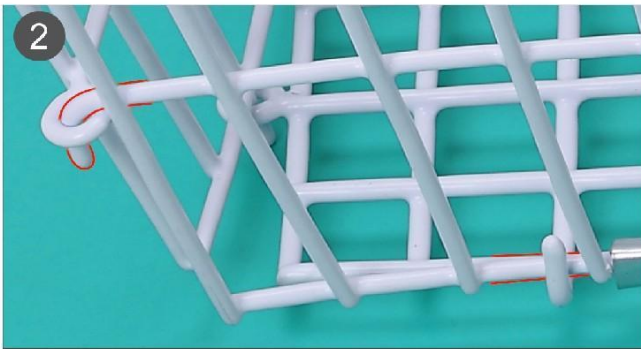
## Assembly Steps





# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



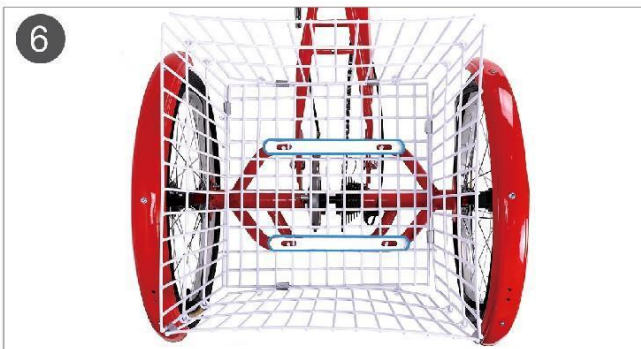
3. Secure with metal sheets.



4. Finished.



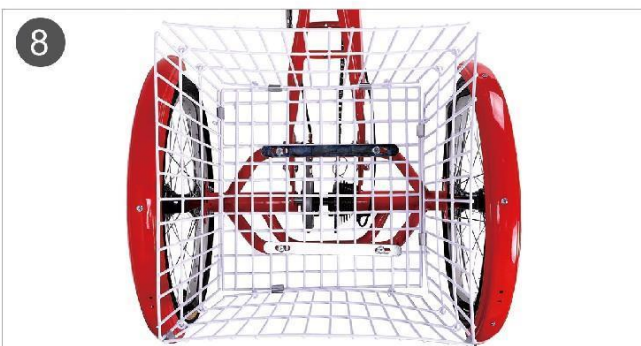
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.



# Attenzione e sicurezza

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

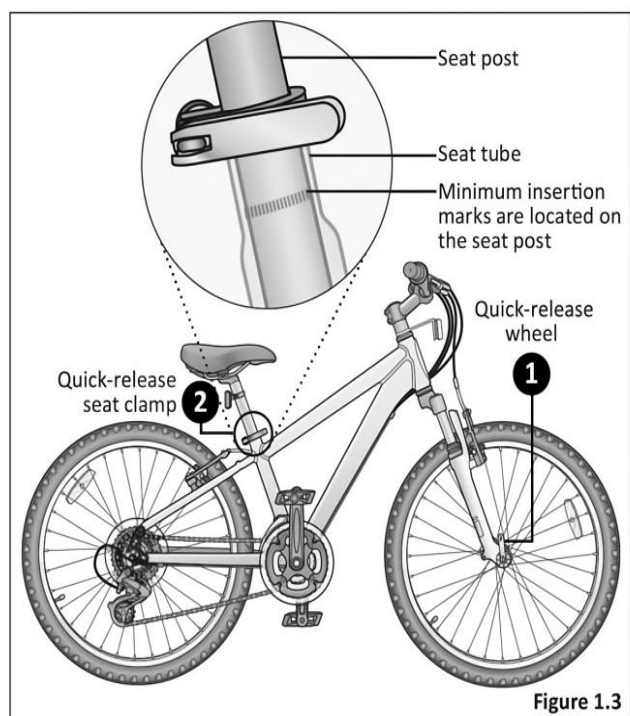


Figure 1.3

## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

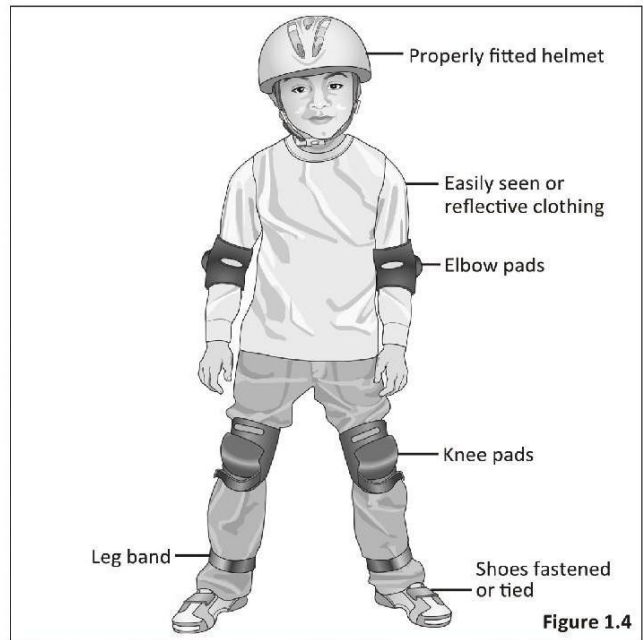
#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.



### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet *does not* cover the forehead





## Reflectors

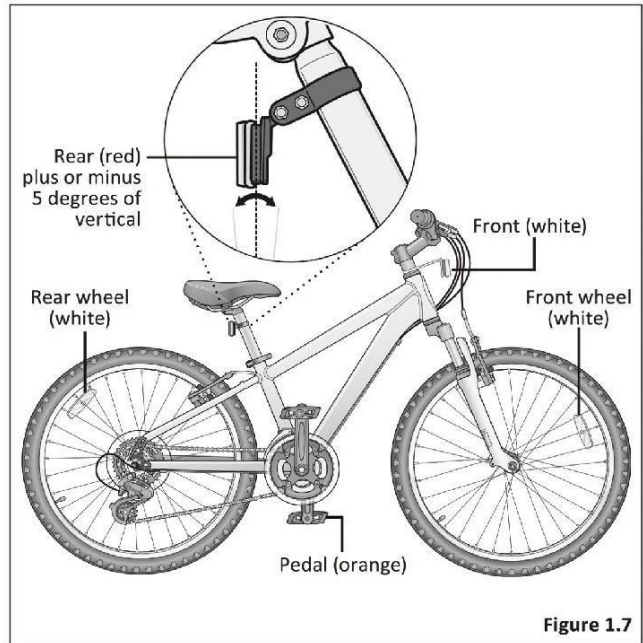
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

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SS003-2C; SS003-3A; SS003-3B

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



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SS003-1; SS003-2A; SS003-2B; SS003-2C; SS003-3A; SS003-3B



(Las imágenes son solo de referencia, consulte el producto real)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## Estimado cliente

Gracias por elegir nuestro triciclo. Este manual le mostrará cómo montar su triciclo. Lea el manual y sígalo. El manual contiene información importante sobre el montaje del triciclo. Si tiene alguna duda, le recomendamos que consulte con un triciclo. mecánico para obtener ayuda. También puede contactarnos a través de su cuenta de compras.

## CONTENIDO

<b>Piezas del</b>	
<b>triciclo.....</b>	<b>03</b>
<b>Herramientas y</b>	
<b>accesorios.....</b>	<b>04</b>
<b>Asamblea</b>	
<b>    Pasos.....</b>	<b>05~19</b>
<b>Advertencias y</b>	
<b>seguridad.....</b>	<b>20~22</b>

**Consejo cálido:** los productos se actualizan constantemente sin previo aviso. Si algunas partes de la imagen no coinciden con las reales, consulte las reales.



### **ADVERTENCIA:**

Este producto contiene piezas pequeñas. Si se ingiere, representará un peligro de

asfixia. ¡Mantenga estas piezas pequeñas fuera del alcance de los niños durante el montaje!

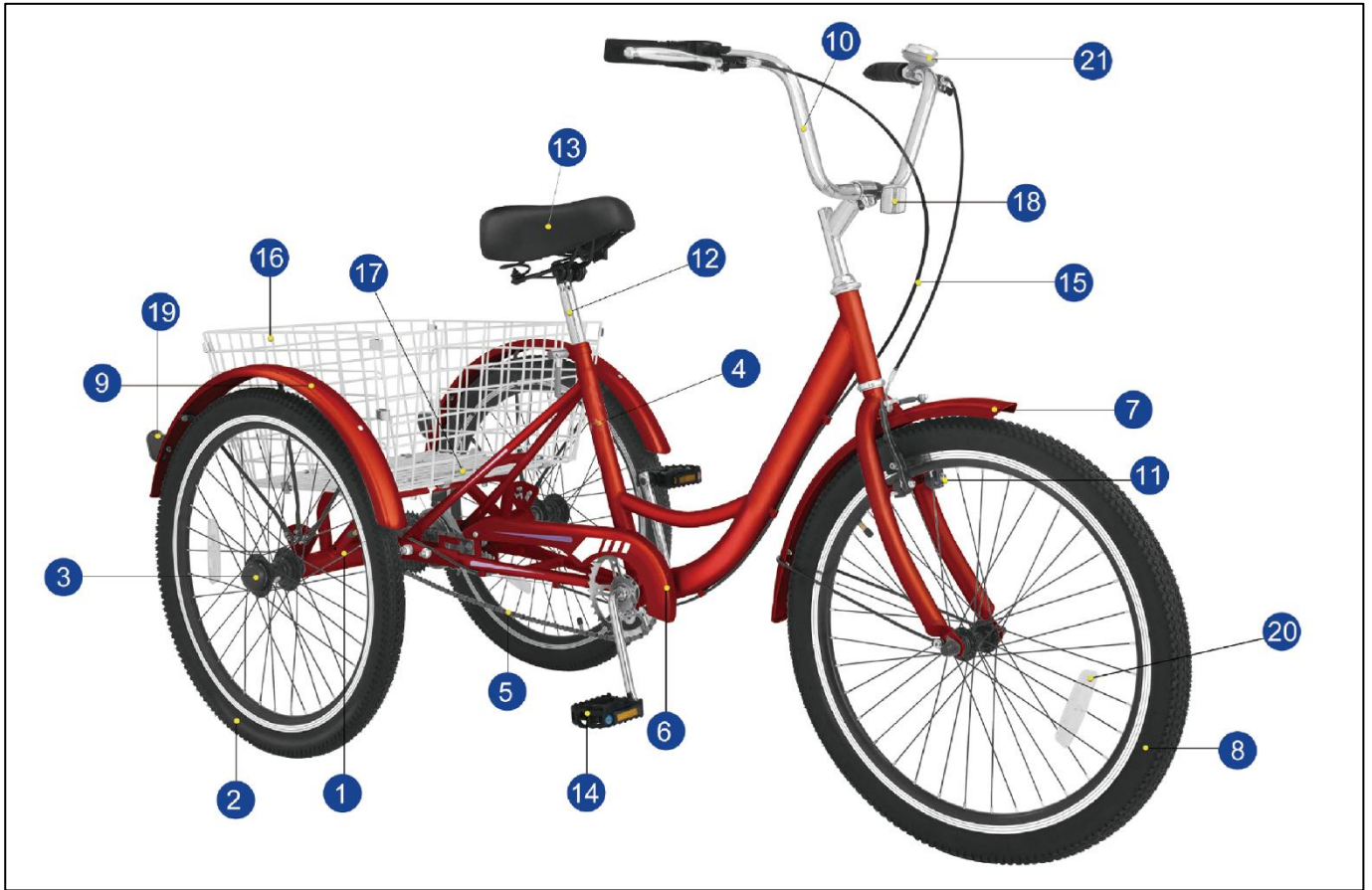
## Piezas de triciclo

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.

NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell
















## Herramientas y accesorios




### TOOLS

<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>

## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

		
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Pasos de montaje


# HOW TO ASSEMBLE THE REAR WHEELS

01

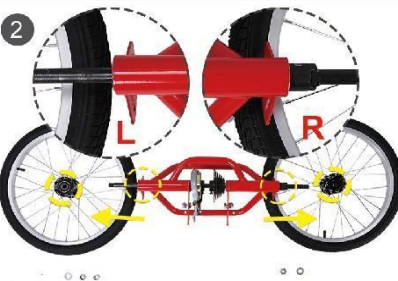
## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle according to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.







9. Finished



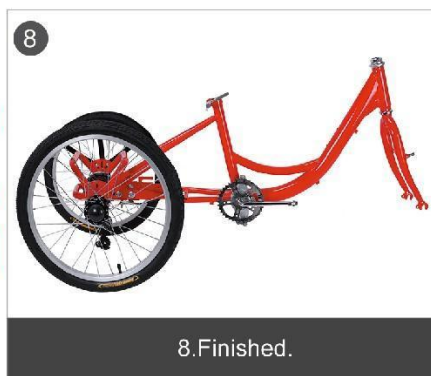
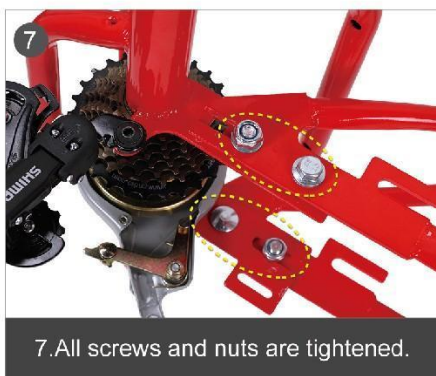
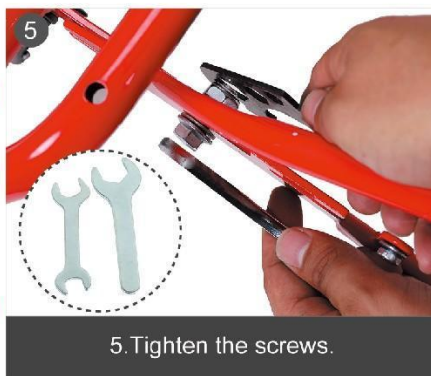
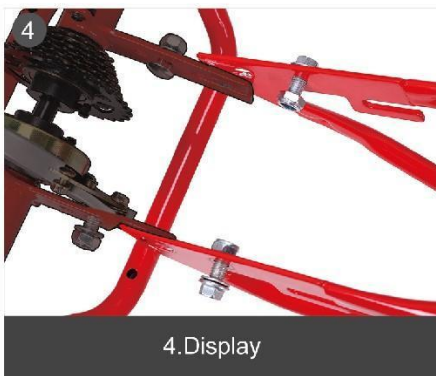
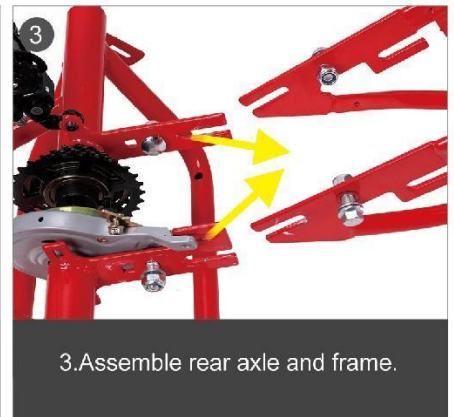
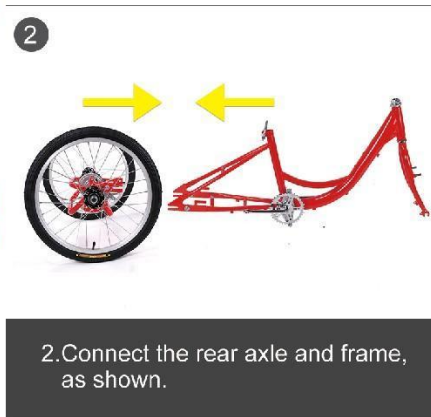
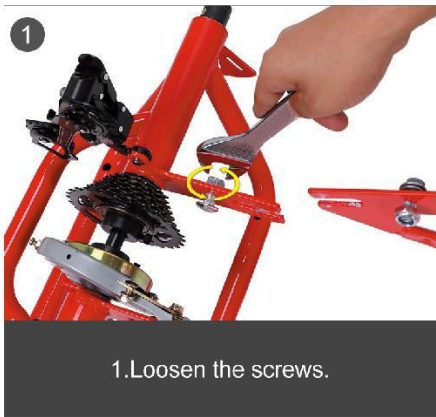
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			




## Assembly Steps



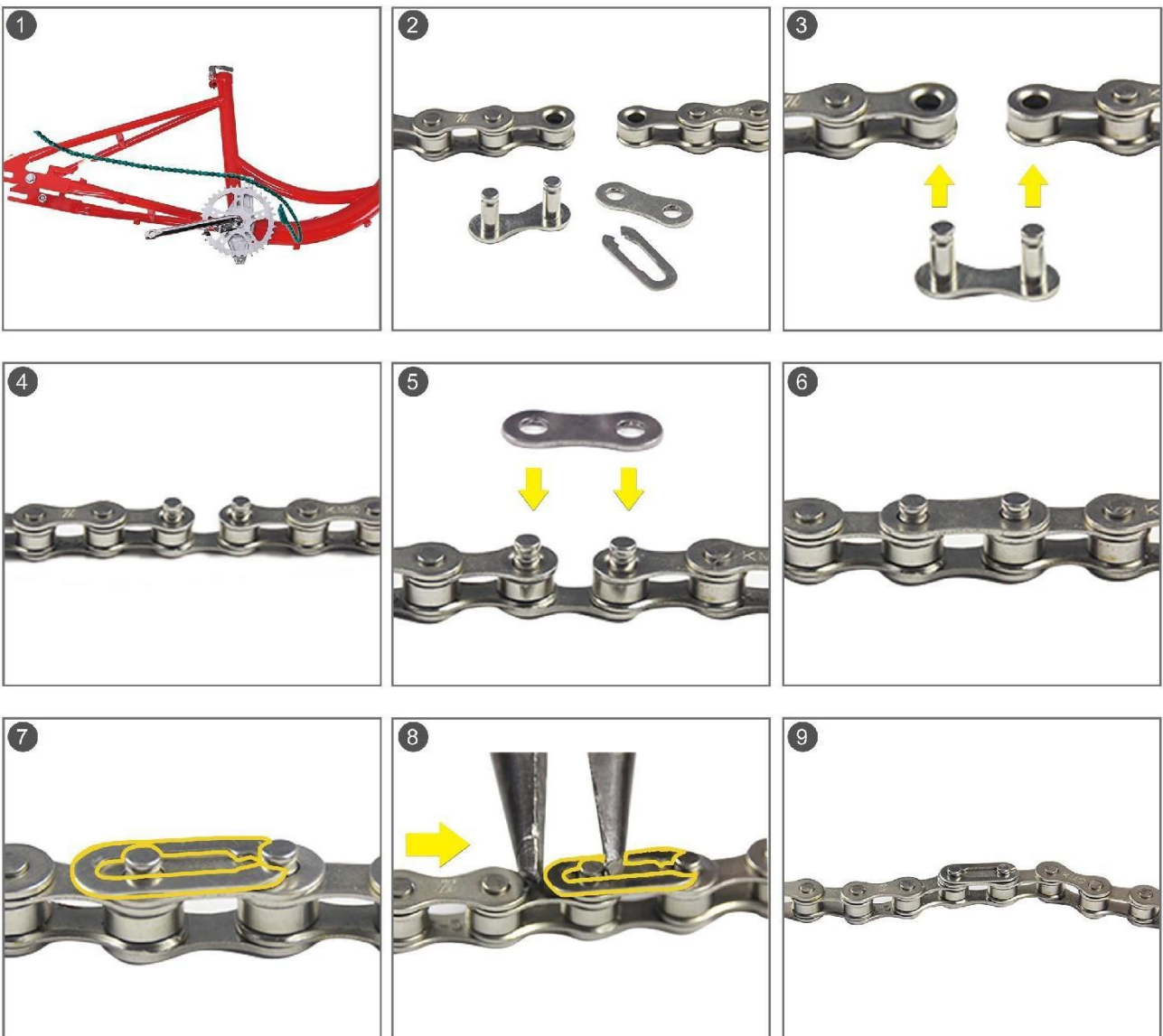
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps





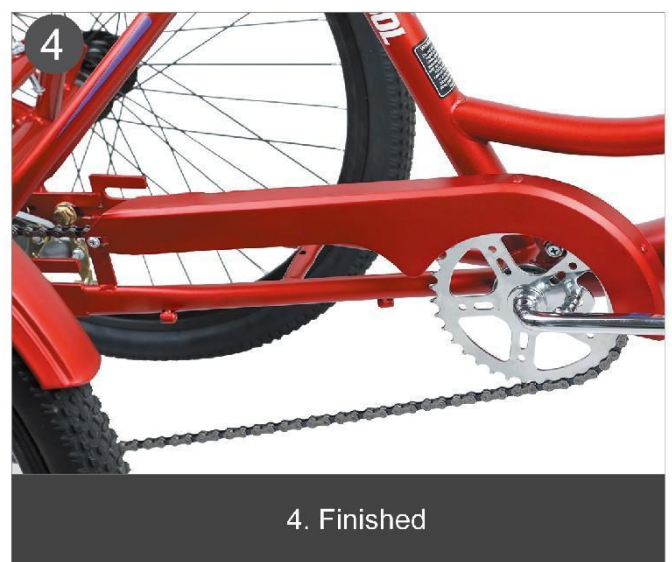
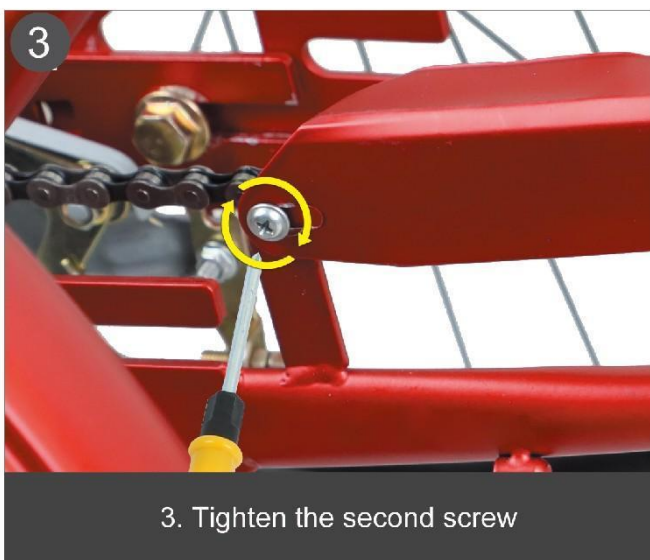
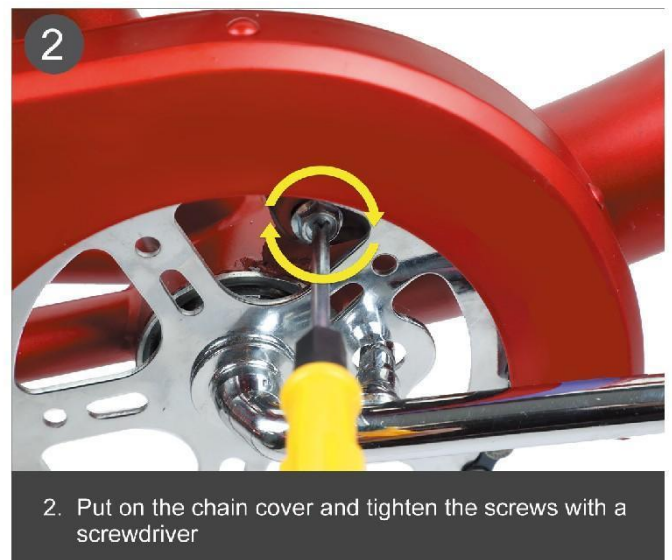
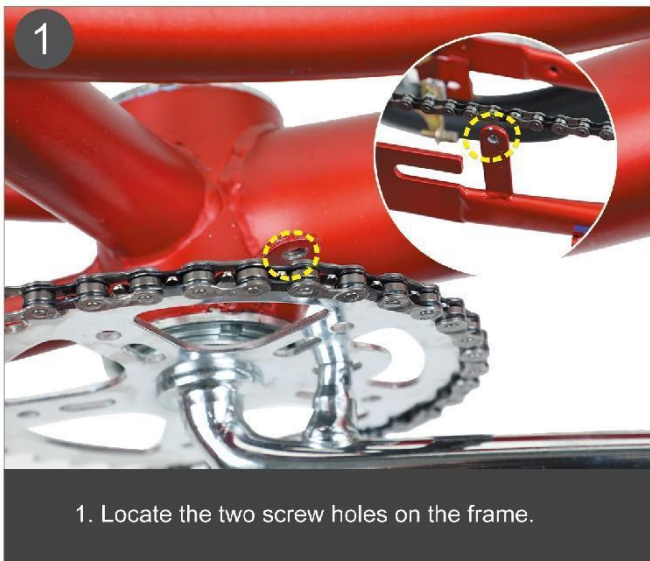
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps





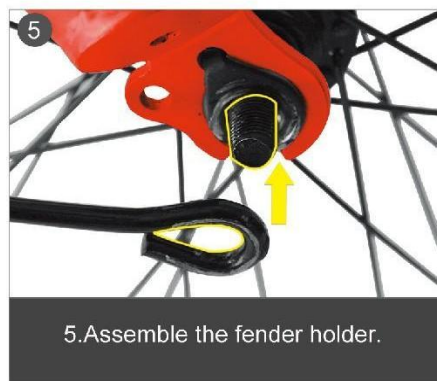
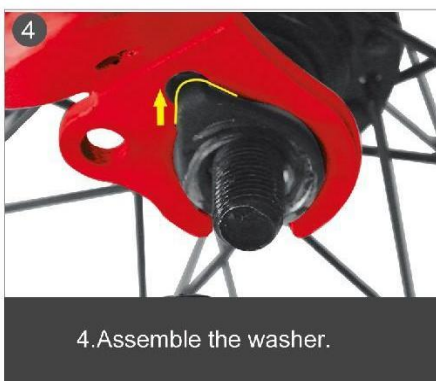
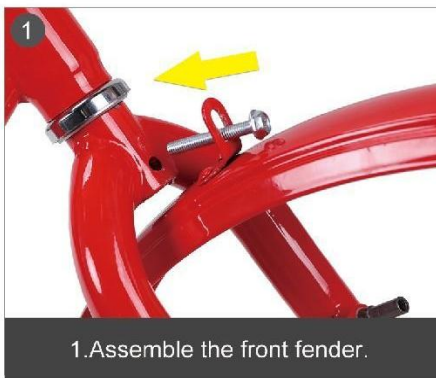
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps




# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

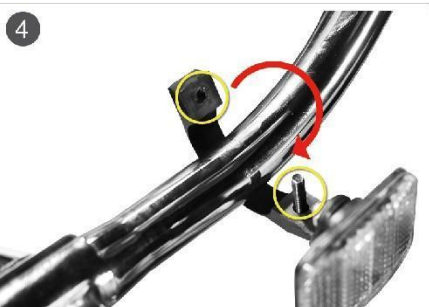
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			


## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 


2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

8. Attach the reflectors on the wheel.
- 

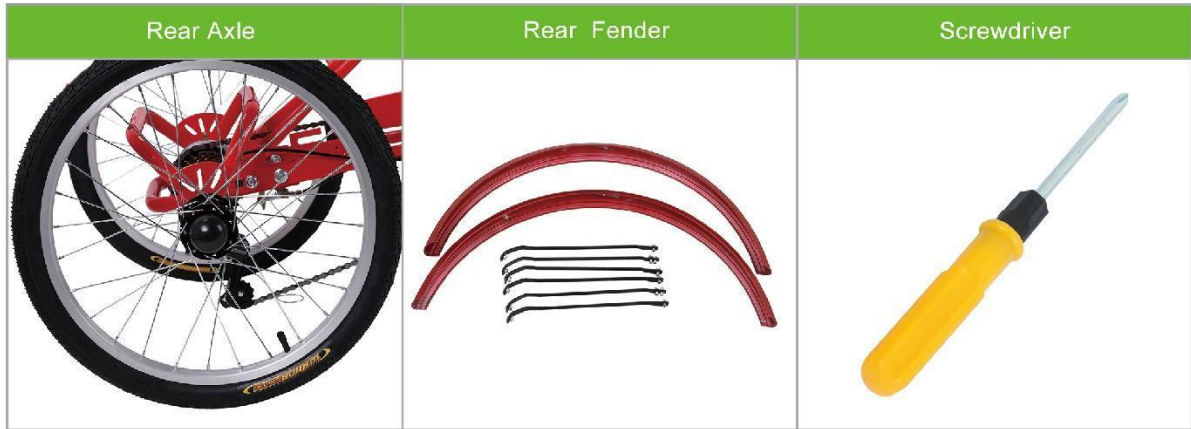
9. Follow step 8.



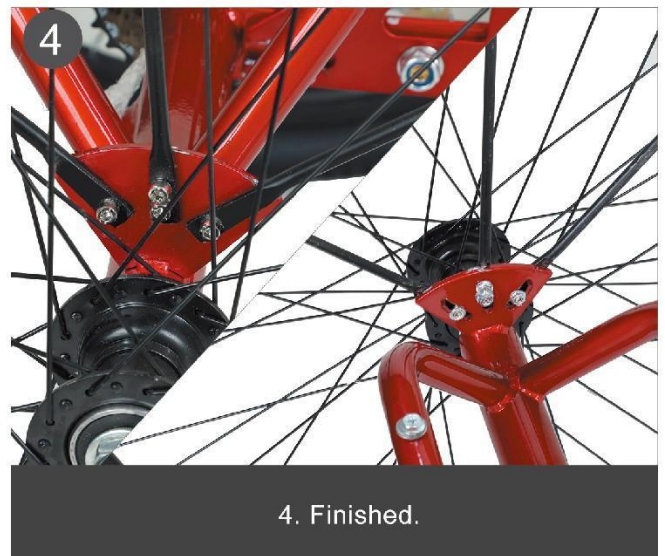
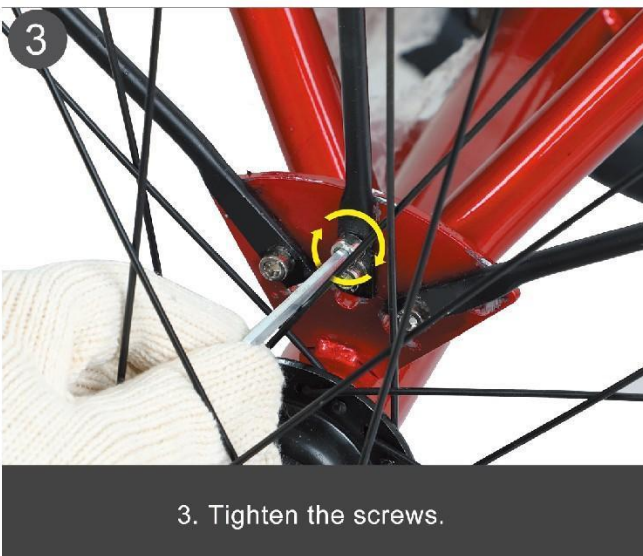
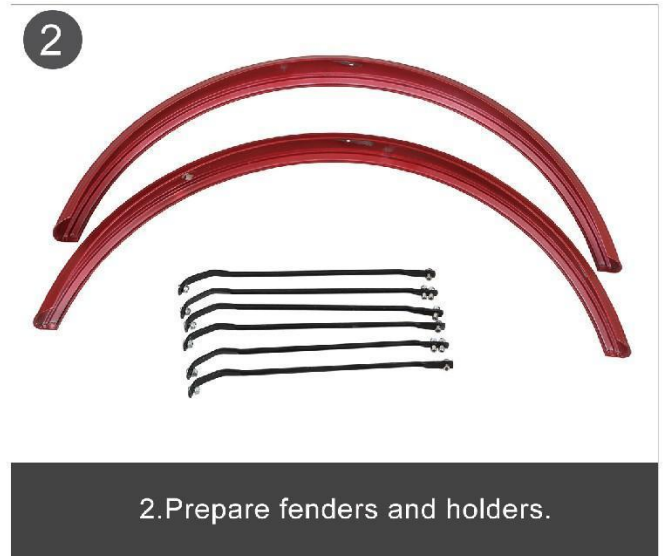
# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



## Assembly Steps





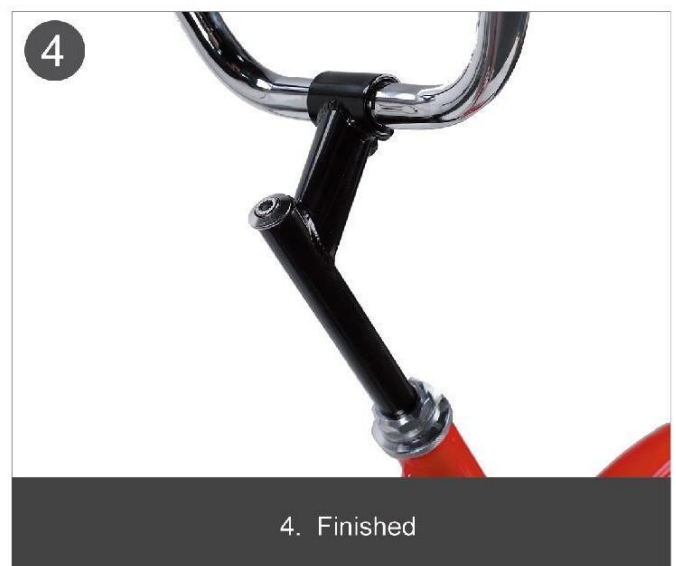
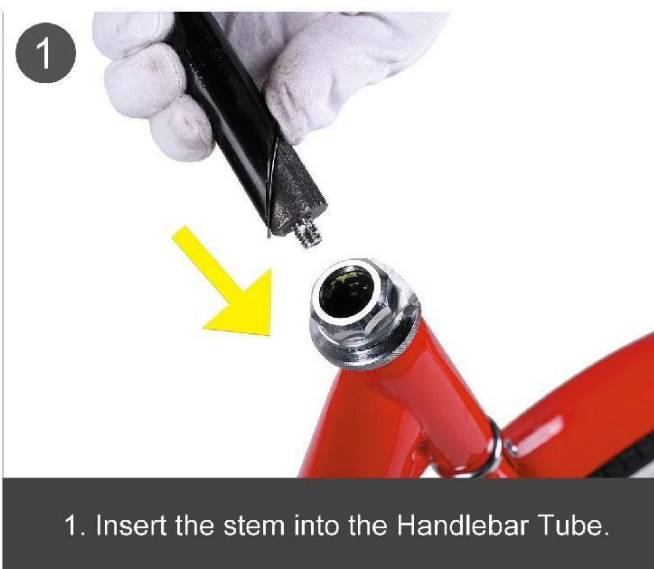
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools

Handlebar Tube	Handlebar	Screwdriver
		

## Assembly Steps




# HOW TO ASSEMBLE THE SADDLE


09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 


3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.

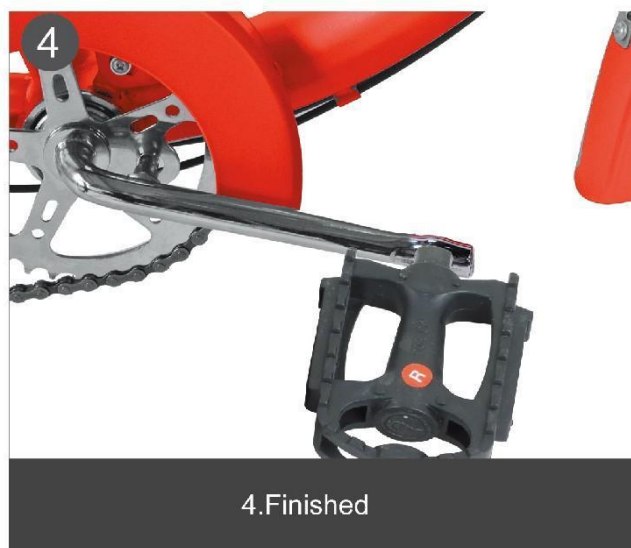
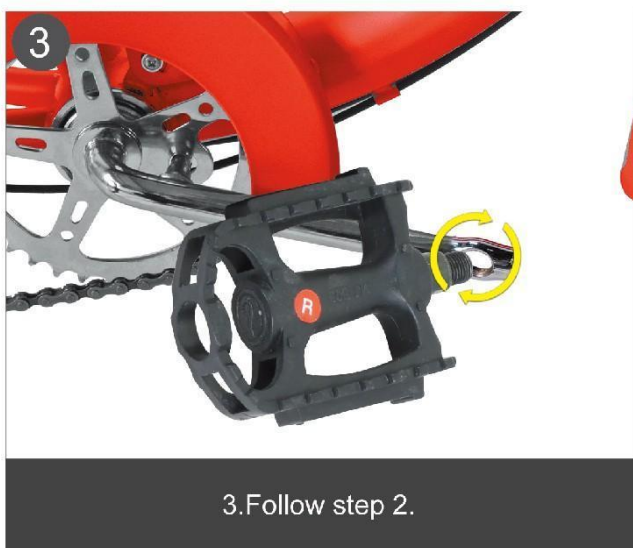
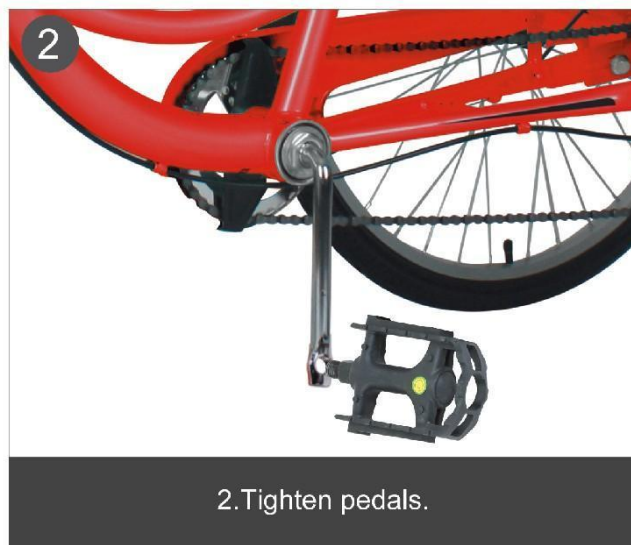
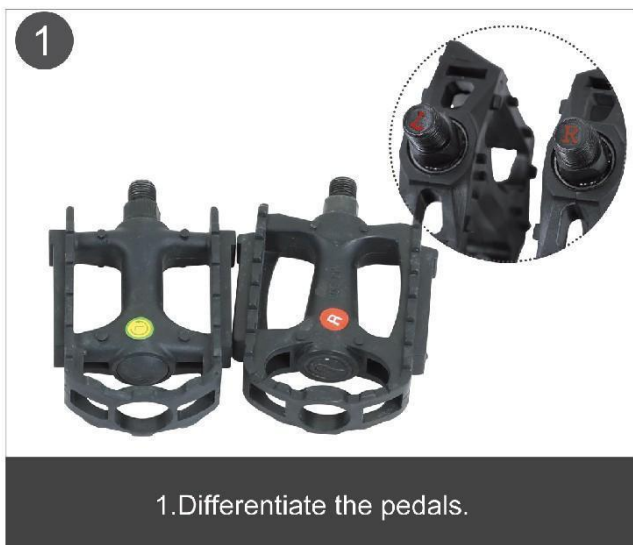
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



## Assembly Steps

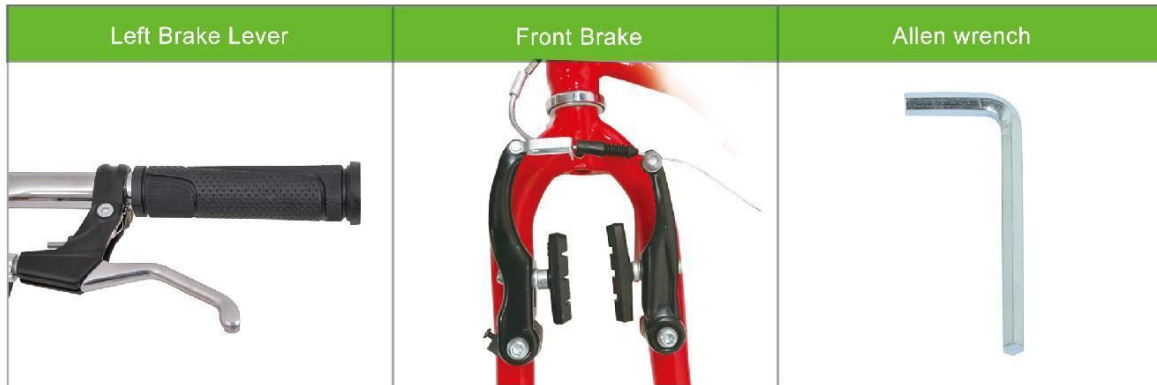




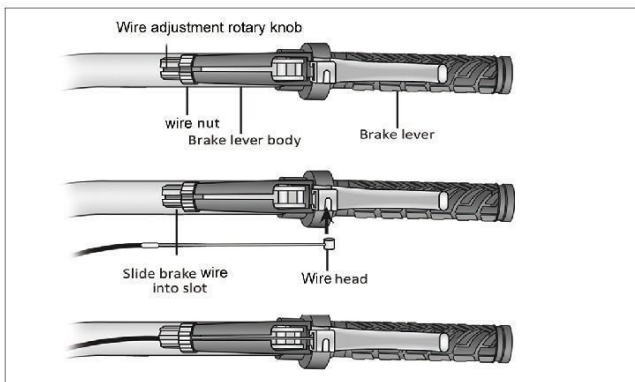
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

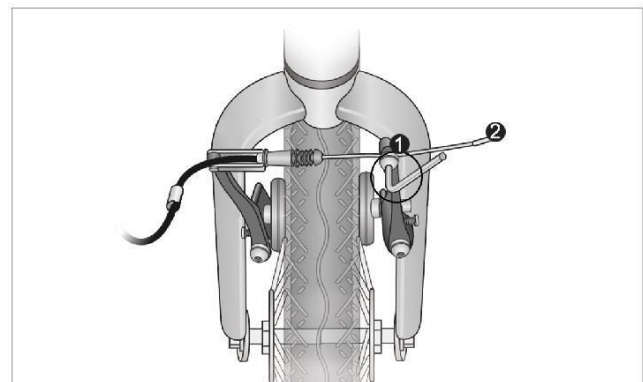


## Assembly Steps



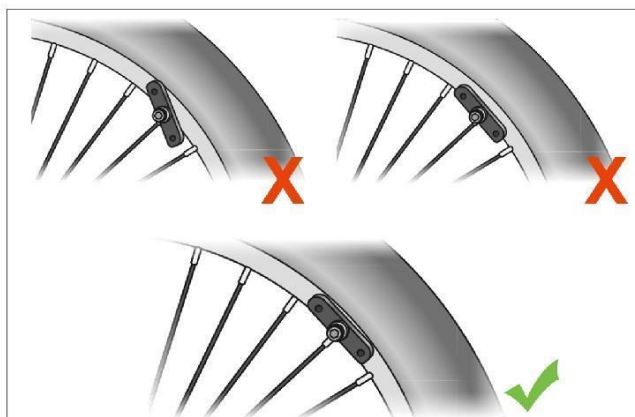
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

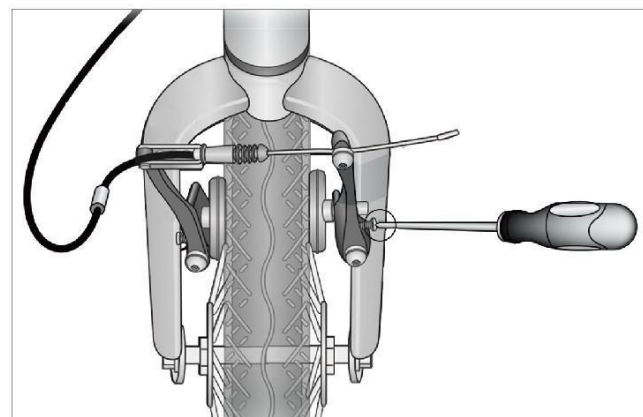


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



### Adjust the brake pads to the correct position



### Tighten the screw.

# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

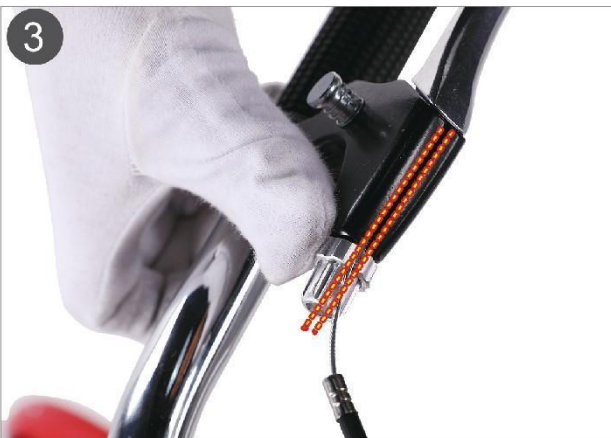
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



3. Rotate all parts of the brake until all the slots are in a straight line.



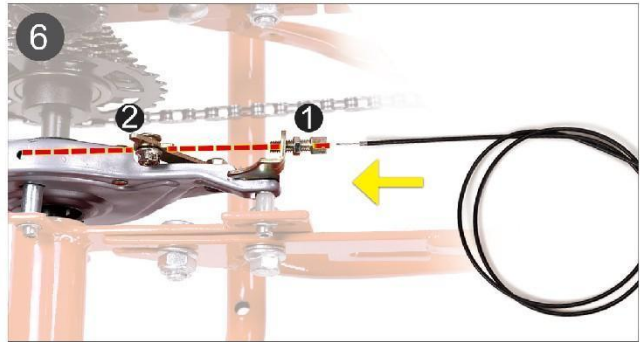
4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

# HOW TO ASSEMBLE THE REAR BRAKE

12



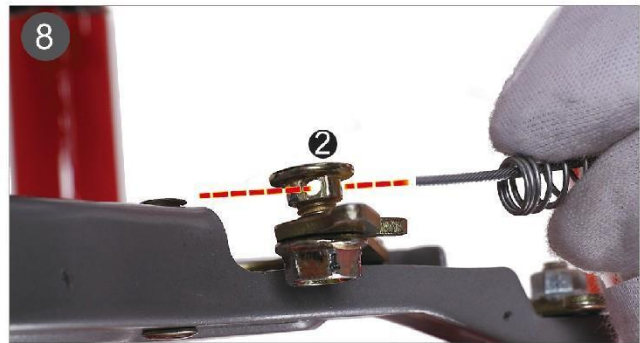
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.



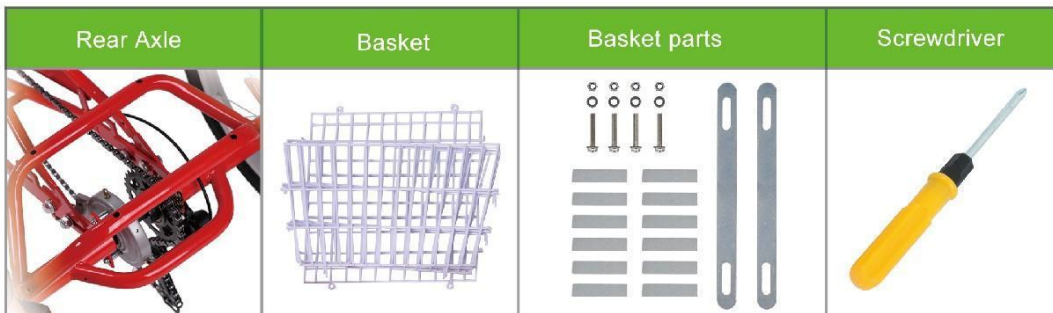
10. Finished.



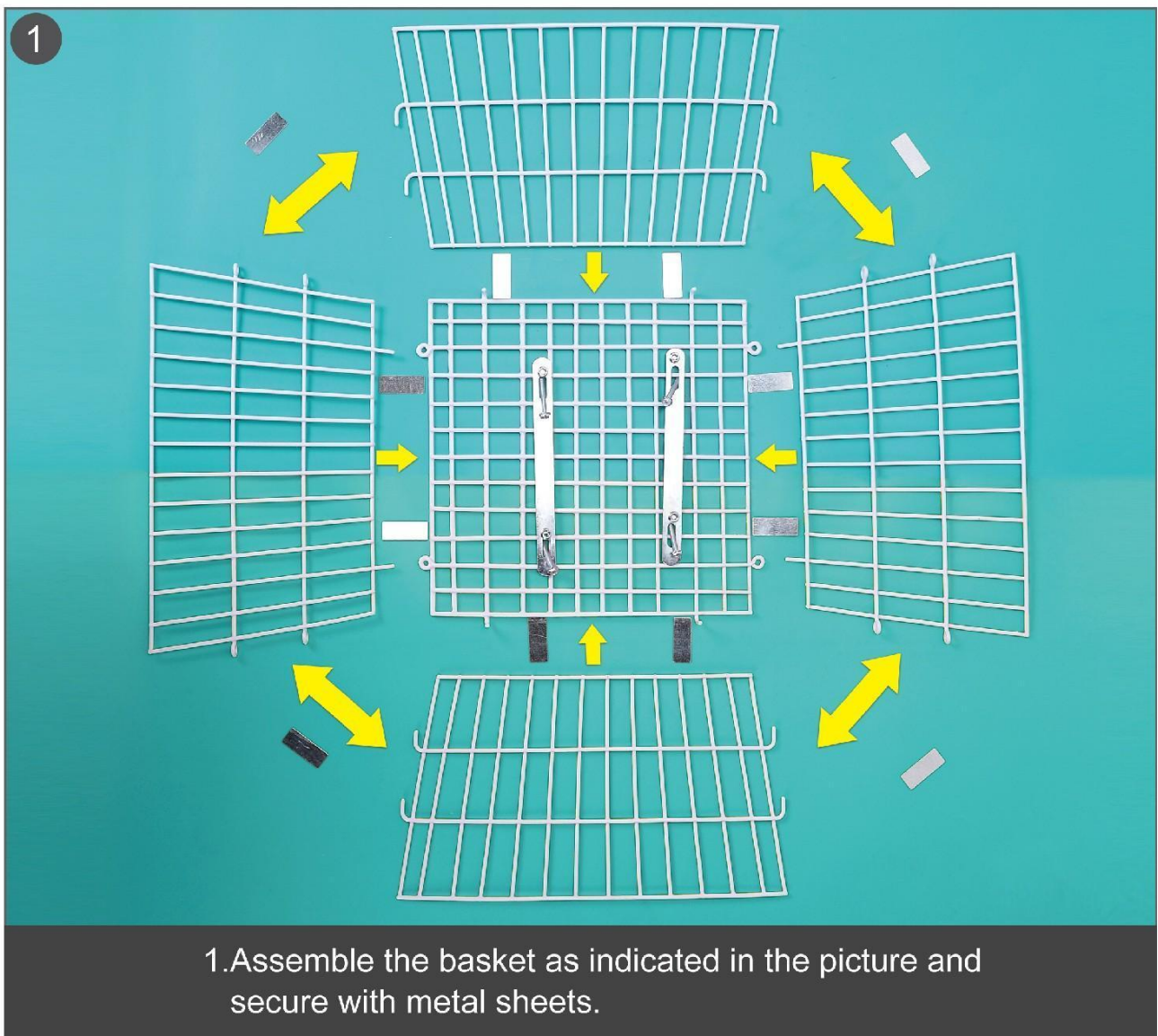
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools

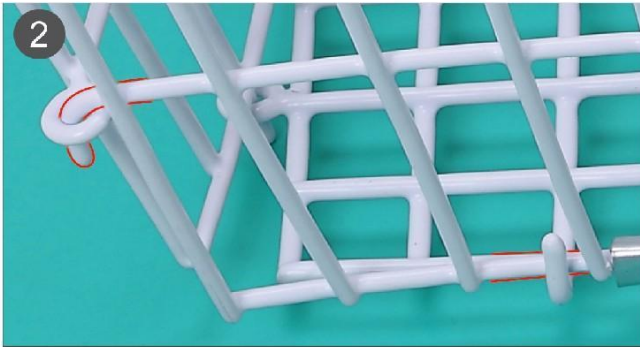


## Assembly Steps



# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



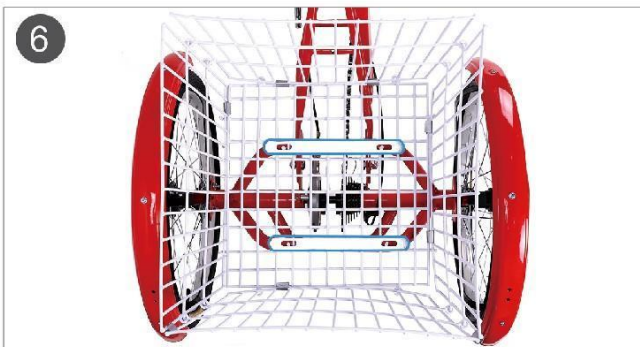
3. Secure with metal sheets.



4. Finished.



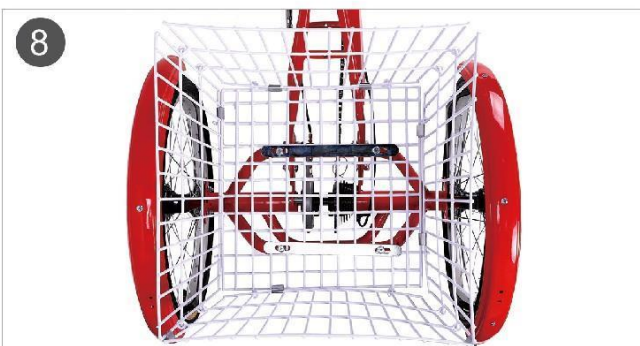
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.



# Advertencia y seguridad

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

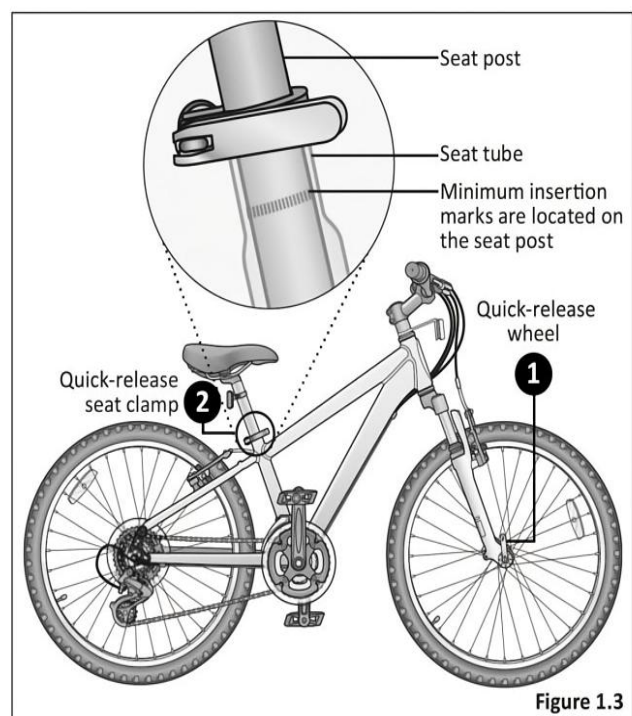


Figure 1.3



## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.

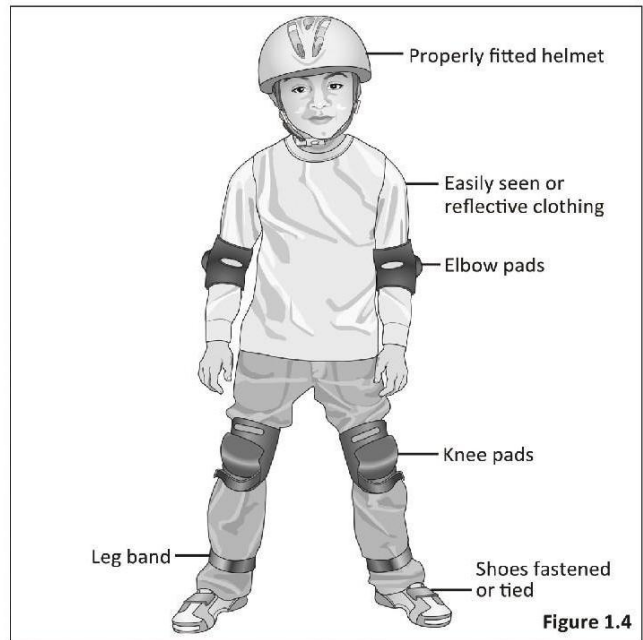


Figure 1.4

### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet *does not* cover the forehead



## Reflectors

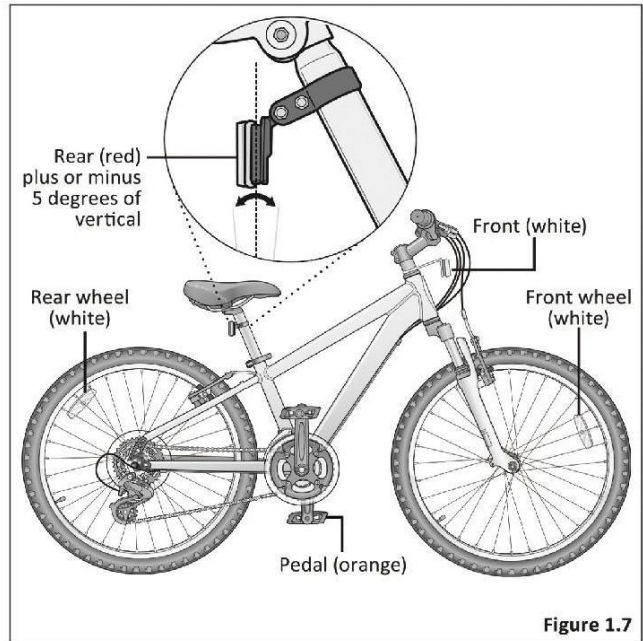
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

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**Importado a EE. UU.:** Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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**(Rama ze stali węglowej – seria jednobiegowa)**

SS003-4A;SS003-4B;SS003-5A;SS003-5B;SS003-5C;  
SS003-6A; SS003-6B; SS003-1; SS003-2A; SS003-2B;  
SS003-2C; SS003-3A; SS003-3B

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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SS003-1; SS003-2A; SS003-2B; SS003-2C; SS003-3A; SS003-3B



(Zdjęcia mają wyłącznie charakter poglądowy, proszę zapoznać się z rzeczywistym produktem)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

**[www.vevor.com/support](http://www.vevor.com/support)**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



## Szanowny Kliencie

Dziękujemy za wybranie naszego rowerka trójkołowego. Niniejsza instrukcja pokaże Ci, jak złożyć rowerek trójkołowy. Przeczytaj instrukcję i postępuj zgodnie z nią. Instrukcja zawiera ważne informacje dotyczące montażu rowerka trójkołowego. Jeśli masz jakiegokolwiek wątpliwości, zalecamy zapytać o rowerek trójkołowy mechanika o pomoc. Kontaktujesz się z nami również poprzez swoje konto zakupowe.

## ZAWARTOŚĆ

### Części do rowerów

trójkołowych.....

03

### Narzędzia i

akcesoria.....04

Montaż Kroki....05~19

### Ostrzeżenie i

bezpieczeństwo.....20~22

**Ciepła wskazówka:** produkty są stale aktualizowane bez powiadomienia. Jeśli niektóre części na zdjęciu nie pasują do rzeczywistych, zapoznaj się z rzeczywistymi.



## OSTRZEŻENIE:

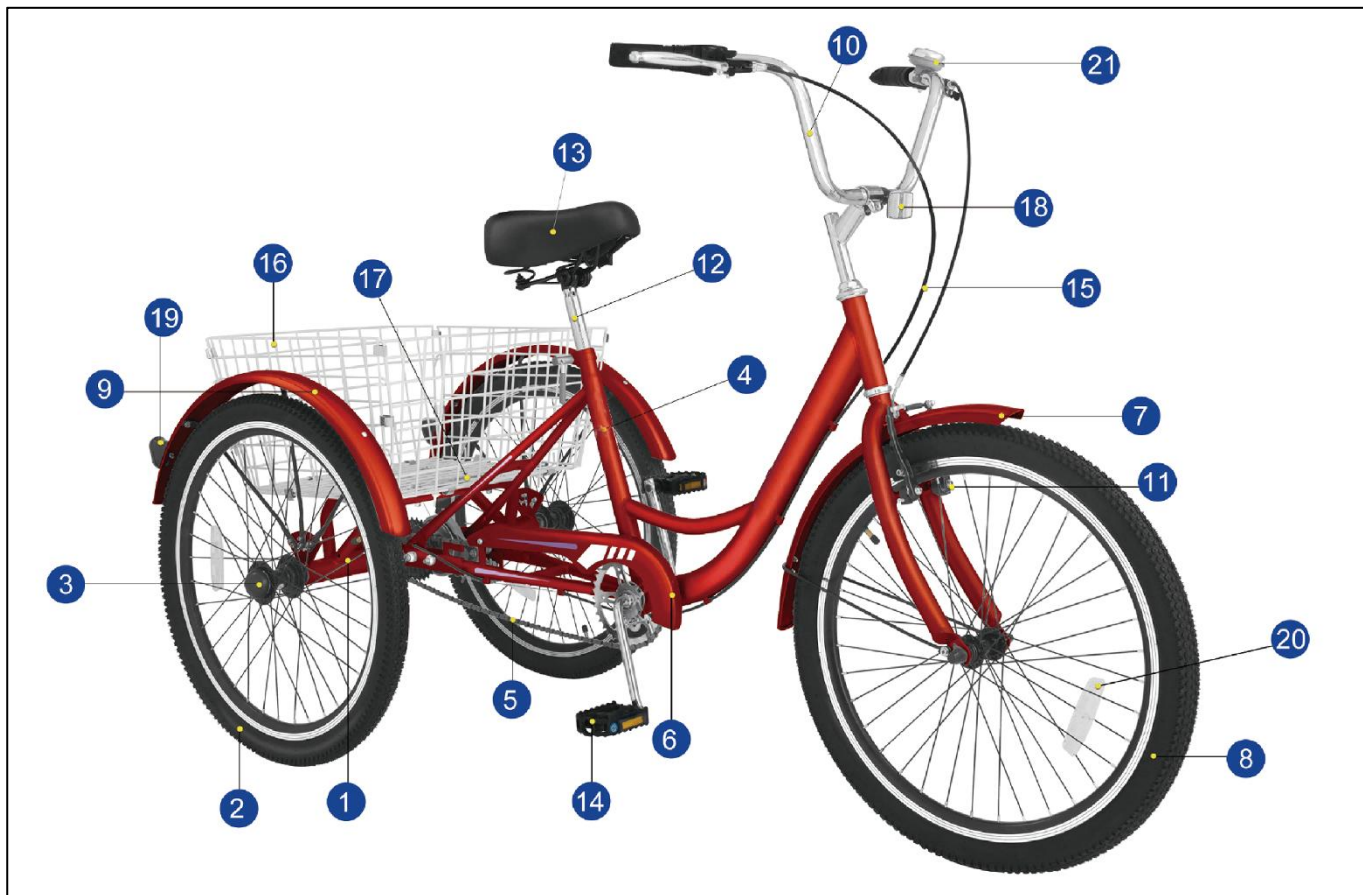
Ten produkt zawiera małe części. W przypadku połknięcia istnieje ryzyko zadławienia. Podczas montażu trzymaj te małe części z dala od dzieci!

## Części do rowerów trójkołowych

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.





NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell





## Narzędzia i akcesoria






### TOOLS




<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>



## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

		
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Kroki montažu


# HOW TO ASSEMBLE THE REAR WHEELS

01

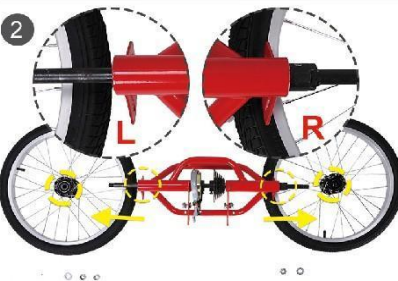
## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle according to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.

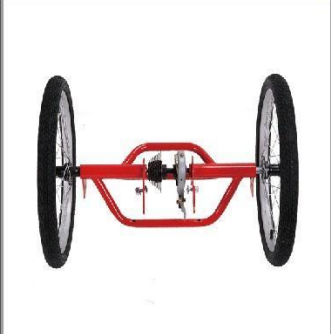





9. Finished

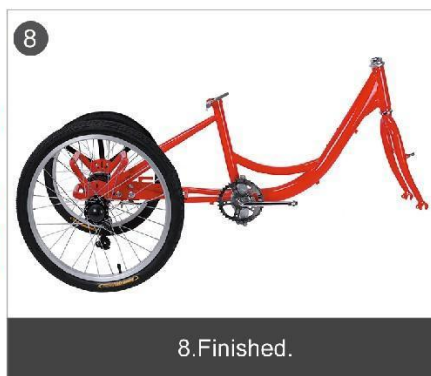
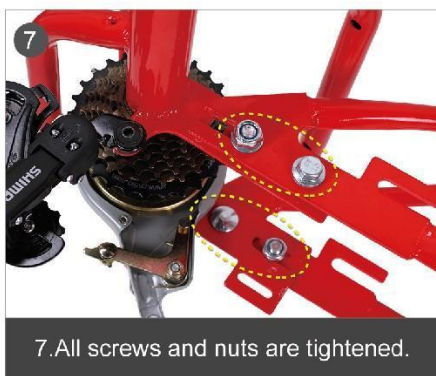
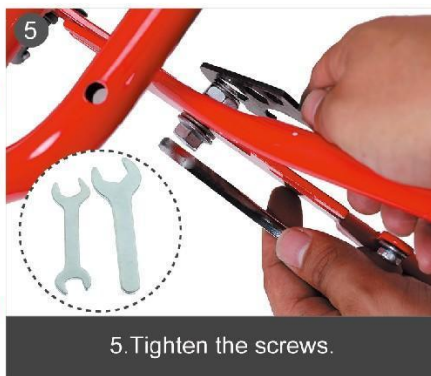
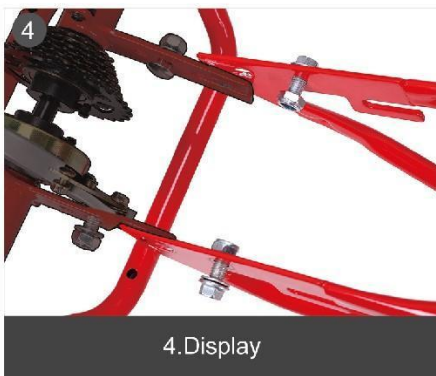
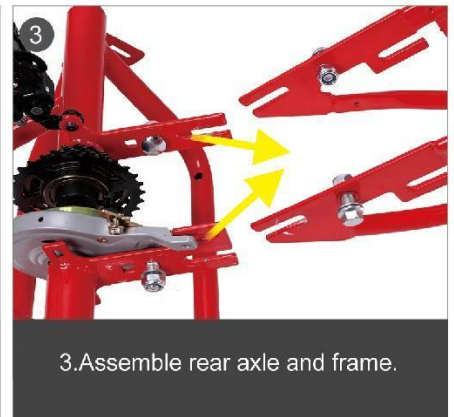
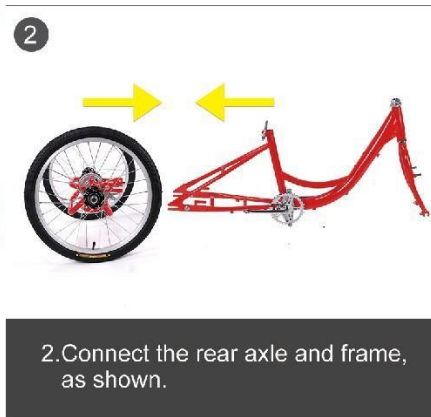
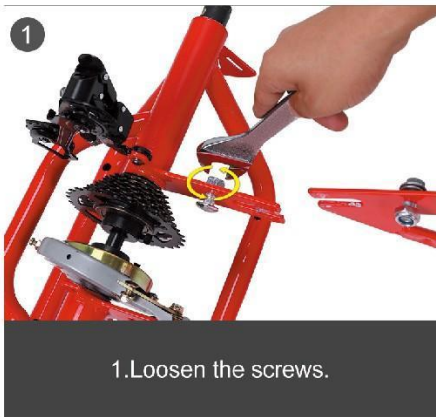
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			

## Assembly Steps








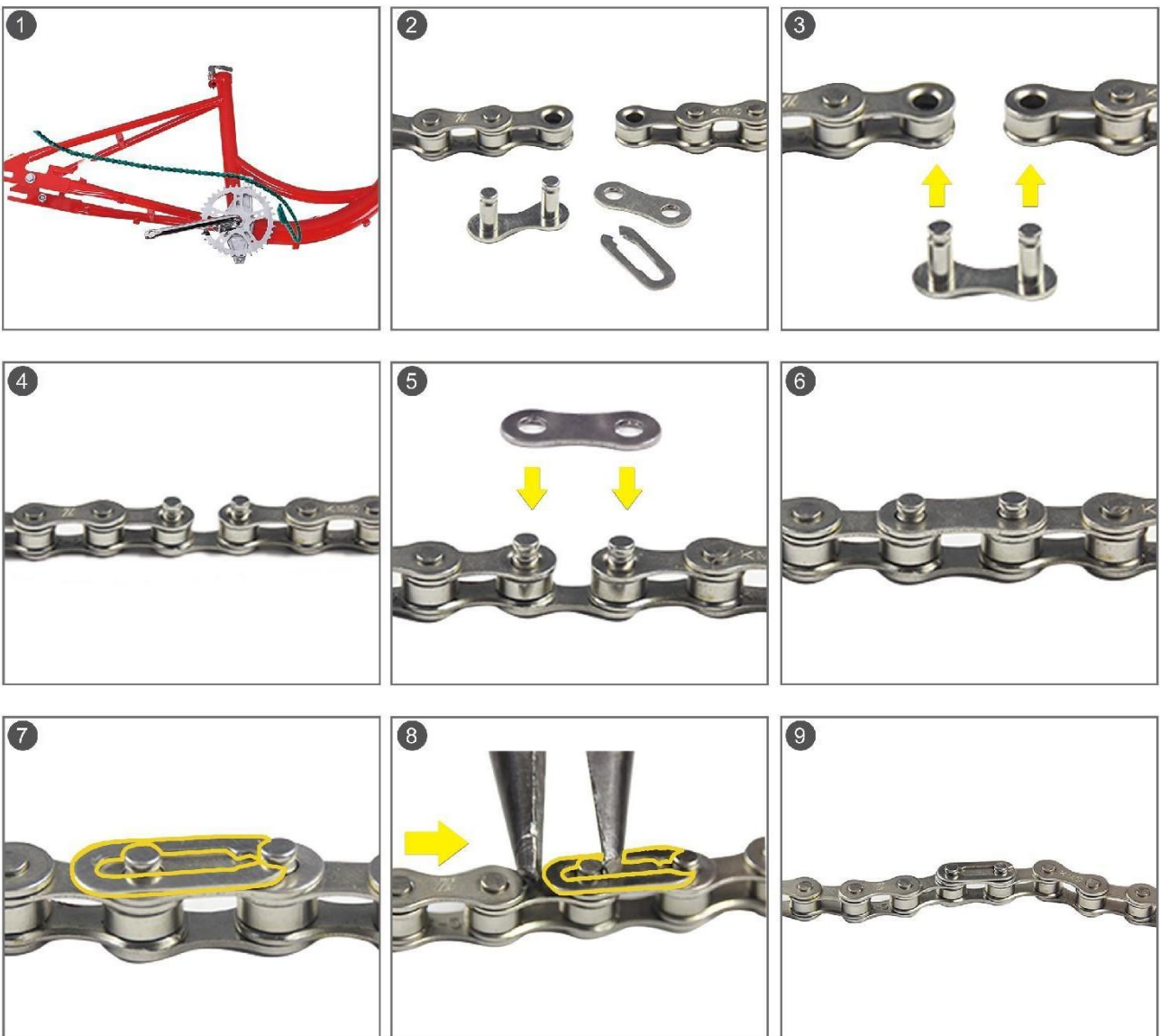
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps



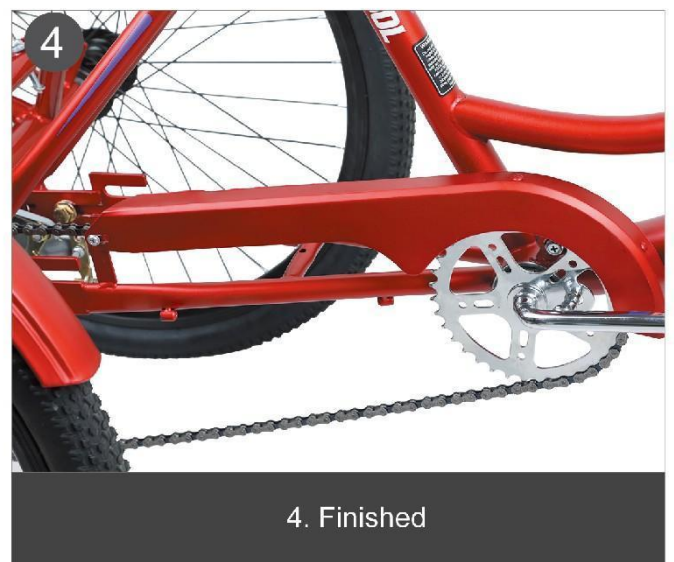
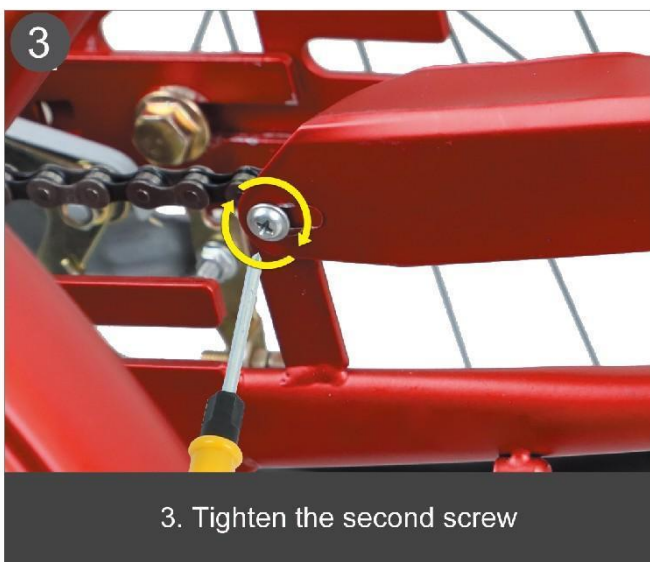
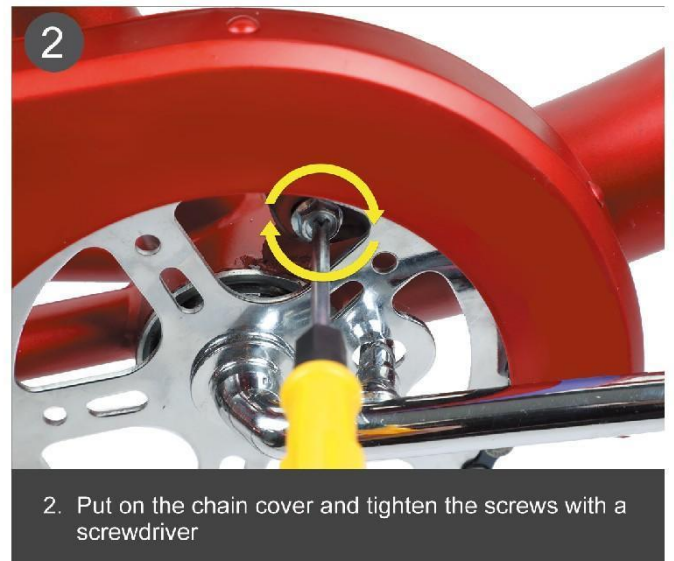
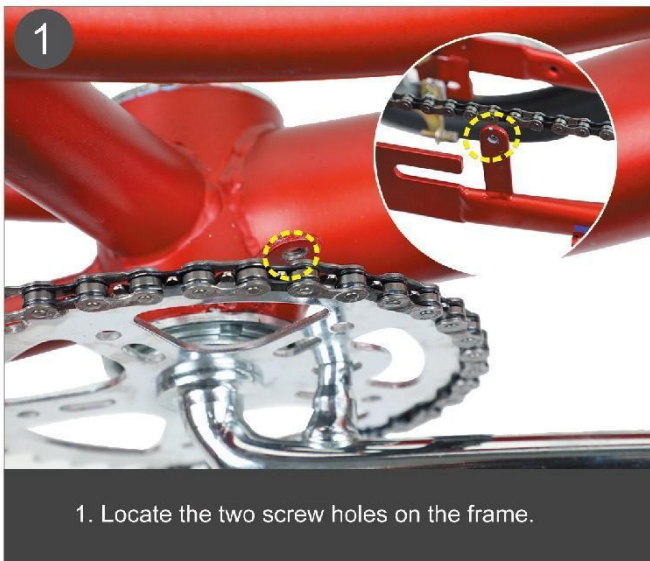
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps





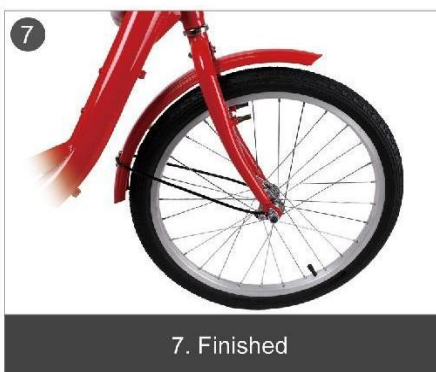
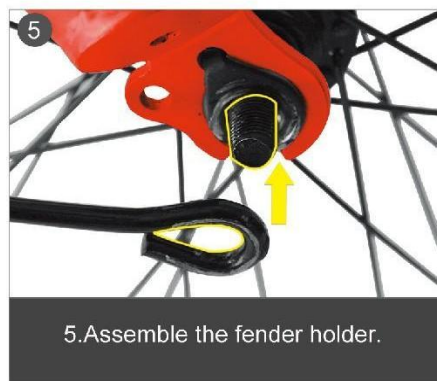
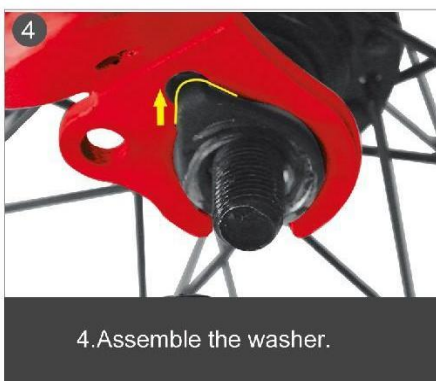
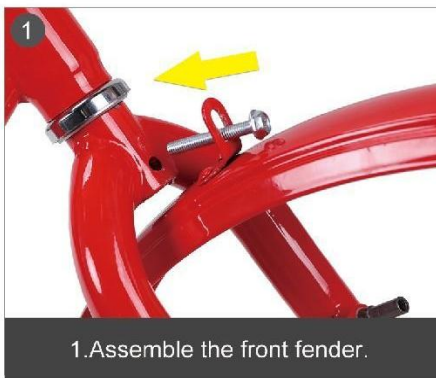
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps






# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

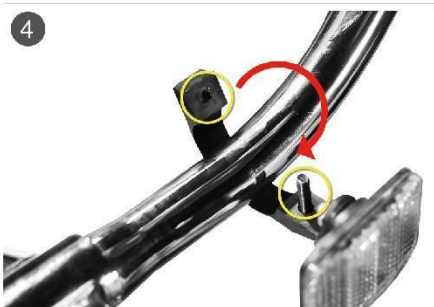
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			

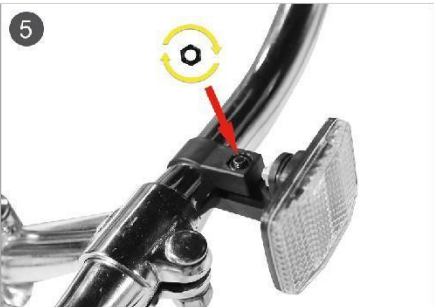
## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 

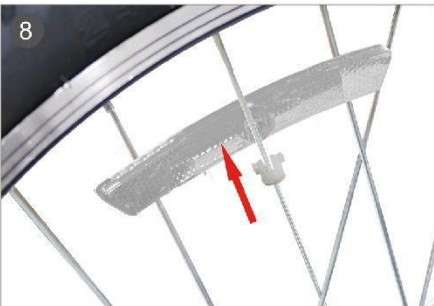
2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

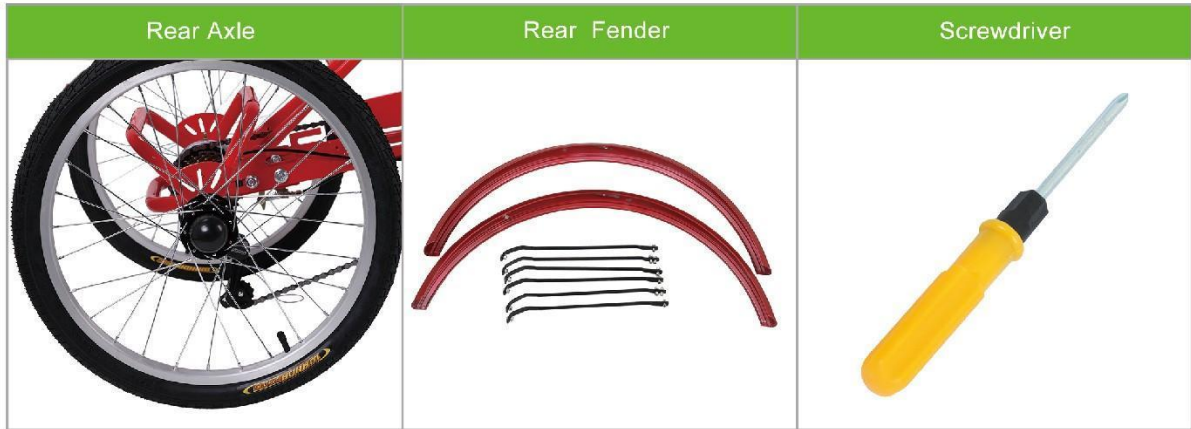
8. Attach the reflectors on the wheel.
- 

9. Follow step 8.

# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



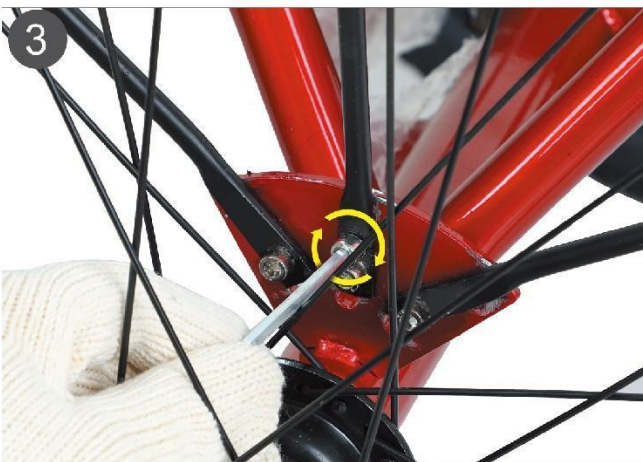
## Assembly Steps



1. Notice the circled hole on the rear axle.



2. Prepare fenders and holders.



3. Tighten the screws.



4. Finished.



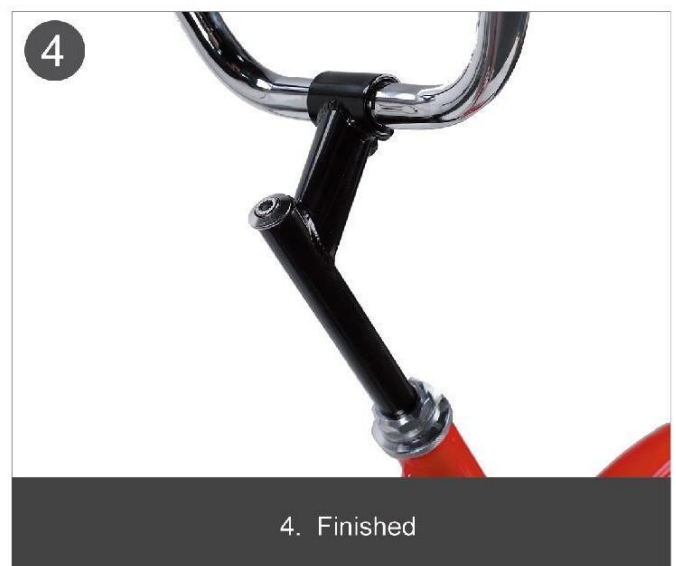
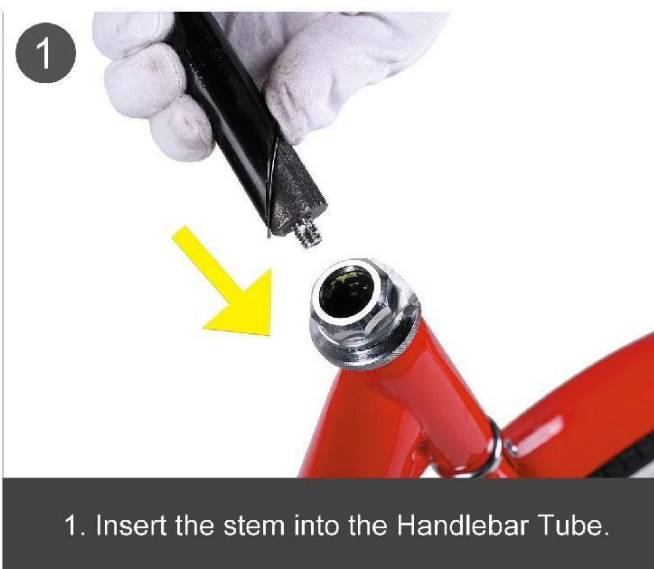
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools

Handlebar Tube	Handlebar	Screwdriver
		

## Assembly Steps






# HOW TO ASSEMBLE THE SADDLE

09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 

3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.

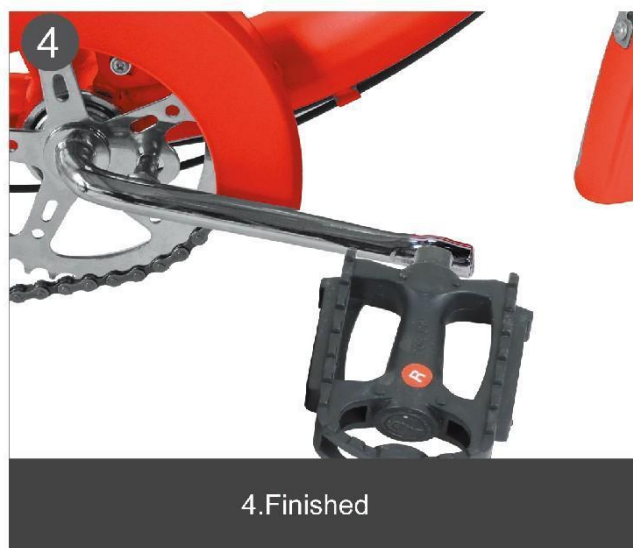
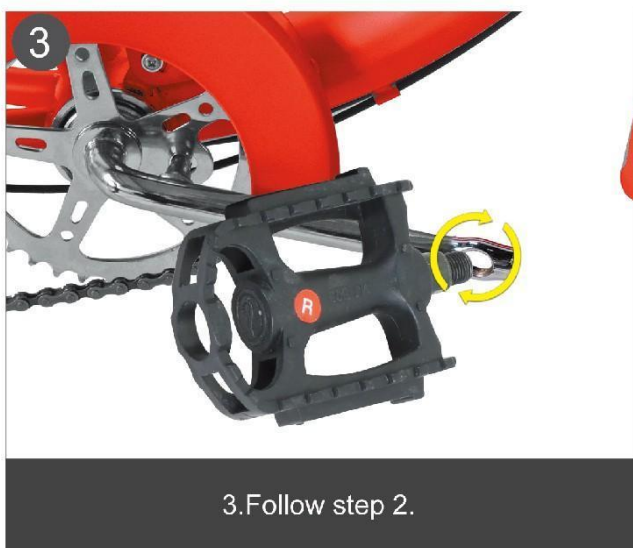
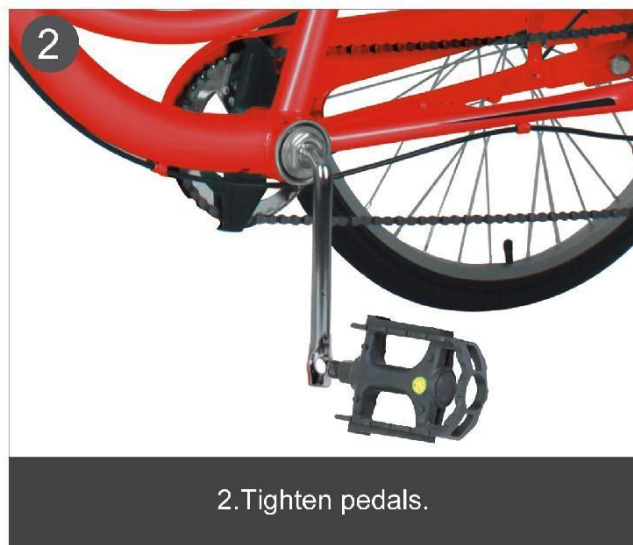
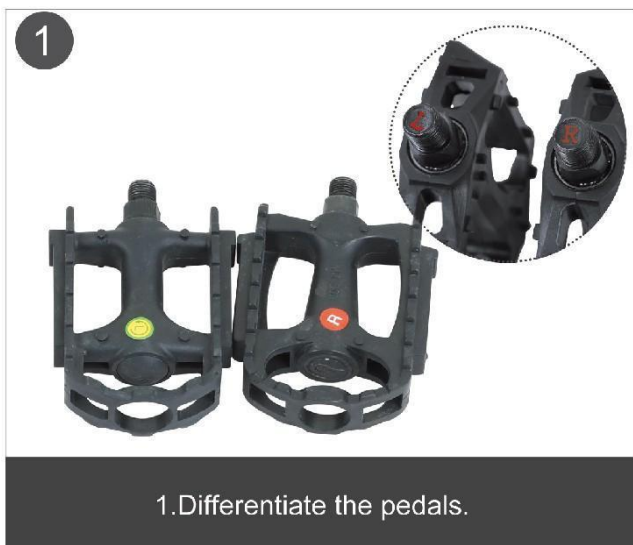
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



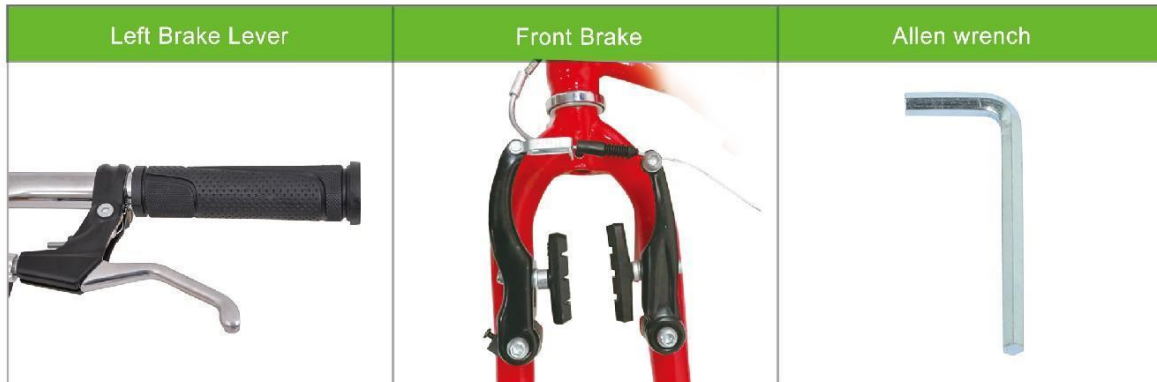
## Assembly Steps



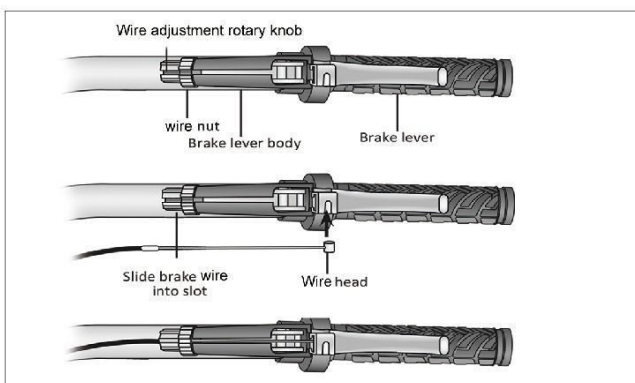
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

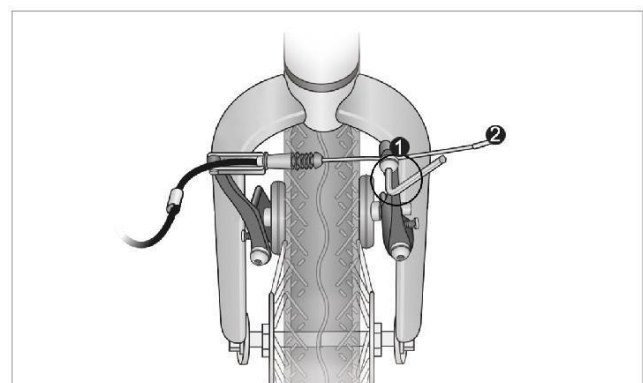


## Assembly Steps



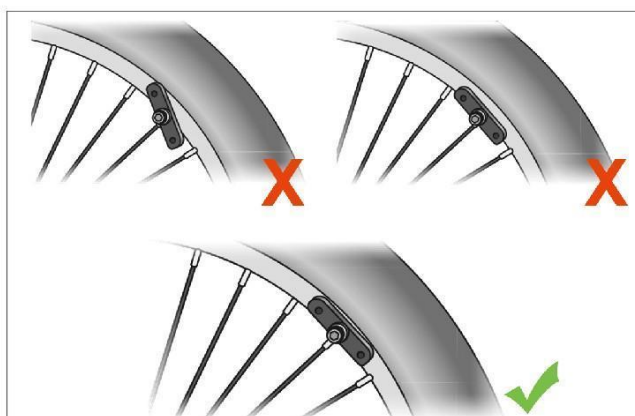
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

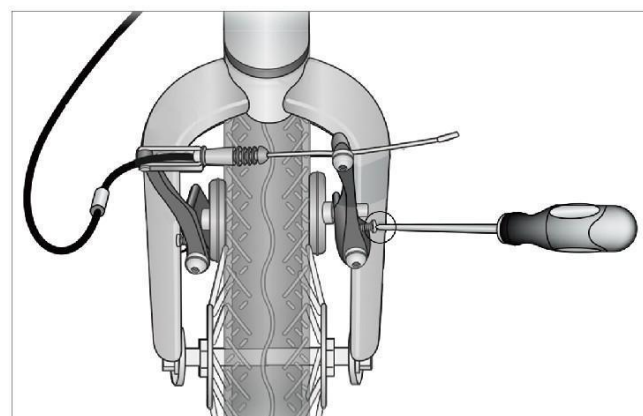


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO. 1.



### Adjust the brake pads to the correct position




### Tighten the screw.



# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

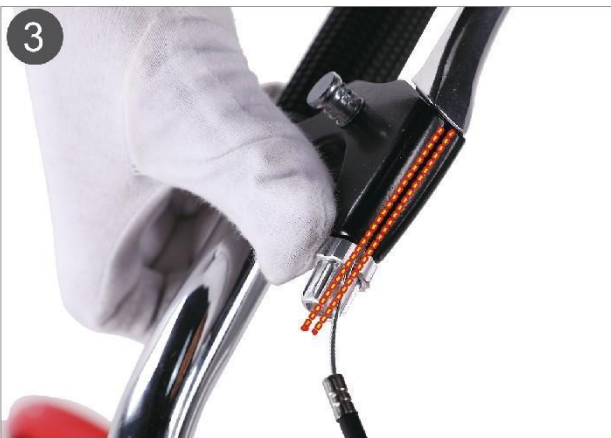
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



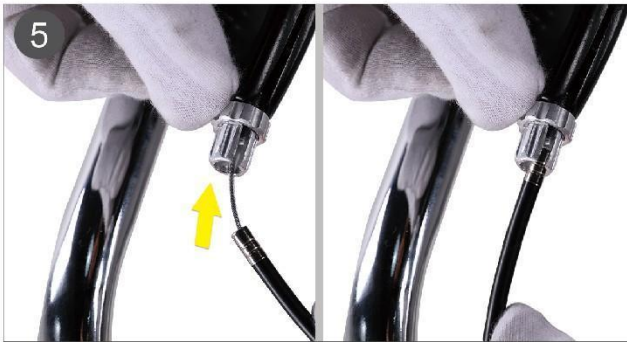
3. Rotate all parts of the brake until all the slots are in a straight line.



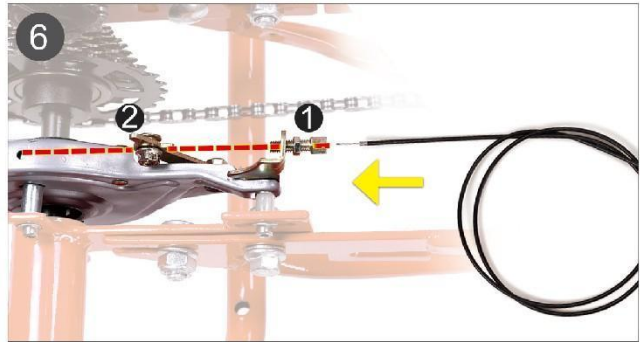
4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

# HOW TO ASSEMBLE THE REAR BRAKE

12



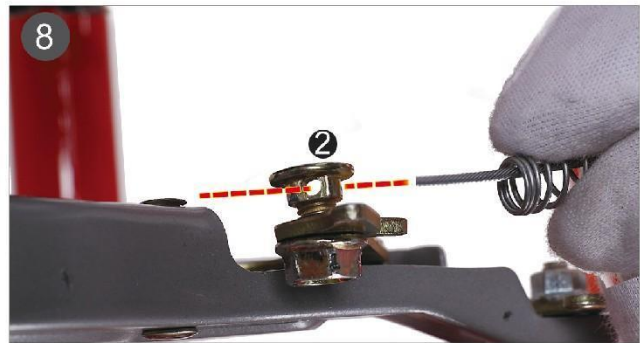
5. Insert the brake tube into the brake lever.



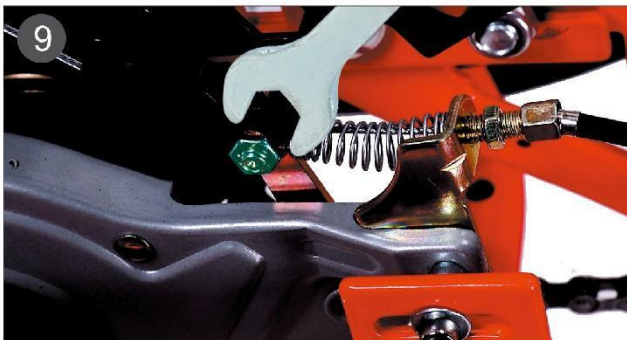
6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.



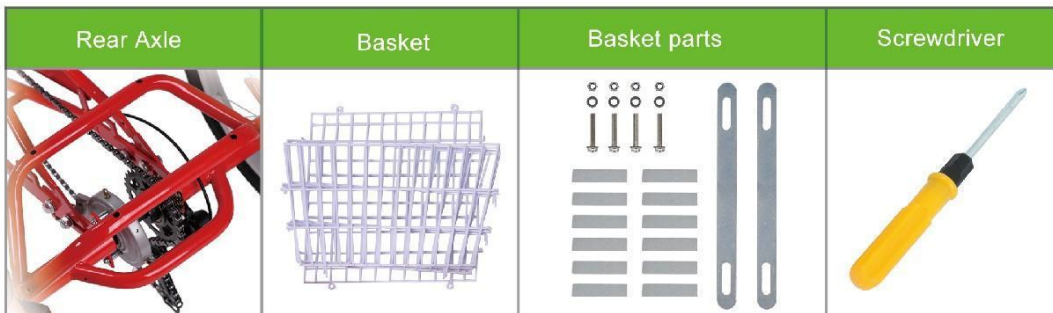
10. Finished.



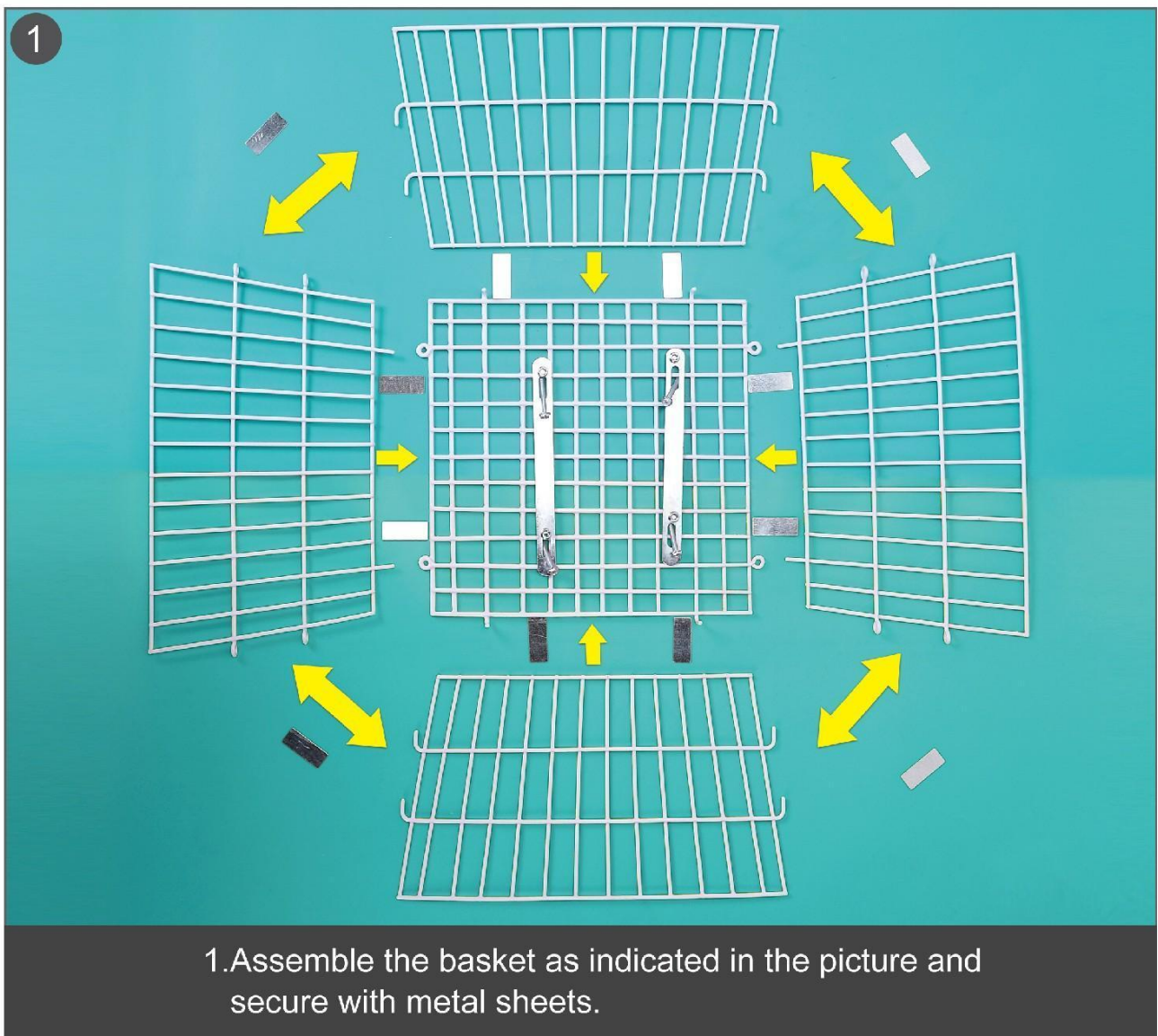
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools



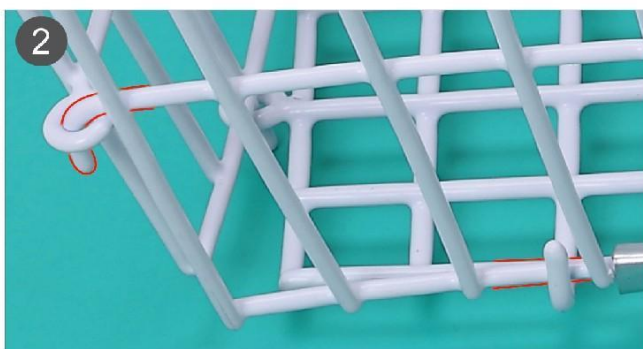
## Assembly Steps





# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



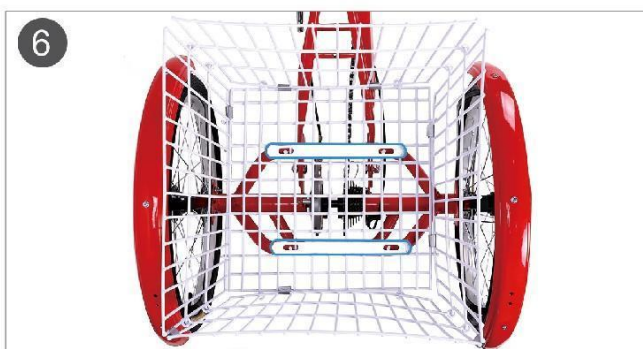
3. Secure with metal sheets.



4. Finished.



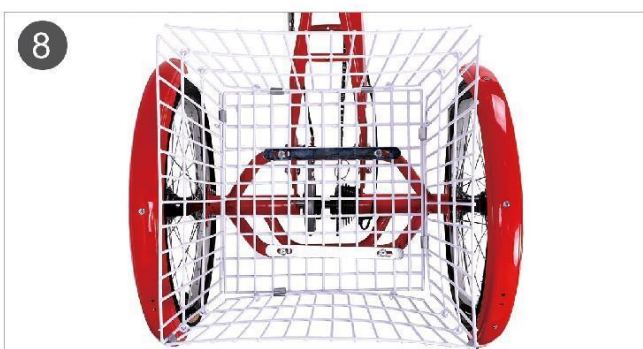
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.

# Uwaga i bezpieczeństwo

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

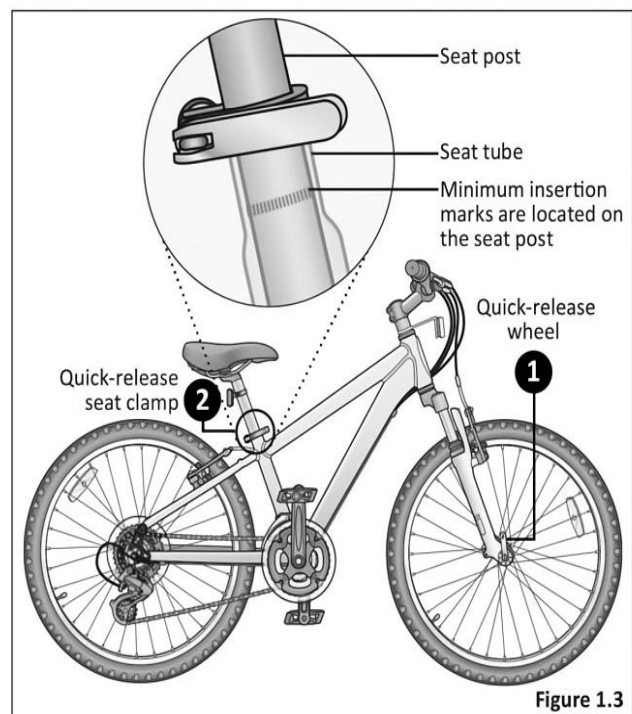


Figure 1.3



## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

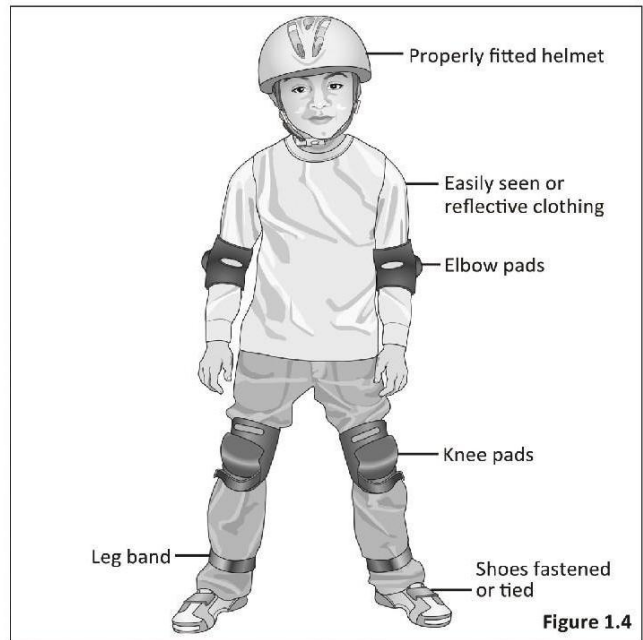
#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.



### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet **does not** cover the forehead





## Reflectors

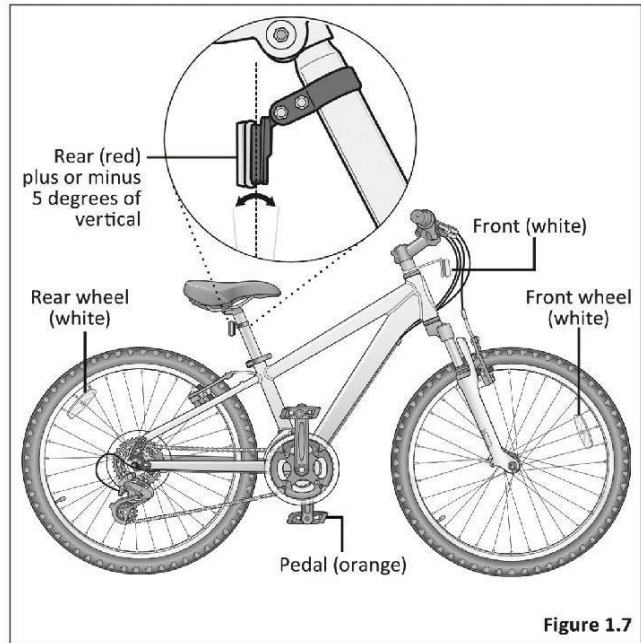
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

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**Import do USA:** Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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SS003-6A; SS003-6B; SS003-1; SS003-2A; SS003-2B;  
SS003-2C;SS003-3A;SS003-3B

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SS003-6B;SS003-1;SS003-2A;SS003-2B;SS003-2C;SS003-3A; SS003-3B



(De afbeeldingen zijn alleen ter referentie, raadpleeg het daadwerkelijke product)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

**[www.vevor.com/support](http://www.vevor.com/support)**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## Beste klant

Bedankt dat u voor onze driewieler hebt gekozen. Deze handleiding laat u zien hoe u uw driewieler in elkaar zet. Lees de handleiding en volg deze op. De handleiding bevat belangrijke informatie over de montage van de driewieler. Als u enige twijfel heeft, raden wij u aan om een driewieler te vragen. monteur voor hulp. U kunt ook contact met ons opnemen via uw winkelaccount.

## INHOUD

<b>Driewieleronderdelen.....</b>	<b>.....</b>
<b>.....03</b>	
<b>Gereedschappen en accessoires.....</b>	<b>.....04</b>
<b>Montage Stappen .....</b>	<b>.....05~19</b>
<b>Bewaking en veiligheid .....</b>	<b>.....20~22</b>

**Warme tip:** producten worden voortdurend bijgewerkt zonder voorafgaande kennisgeving. Als sommige onderdelen op de afbeelding niet overeenkomen met de echte, raadpleeg dan de echte.



### **WAARSCHUWING:**

Dit product bevat kleine onderdelen. Bij inslikken kan er sprake zijn van



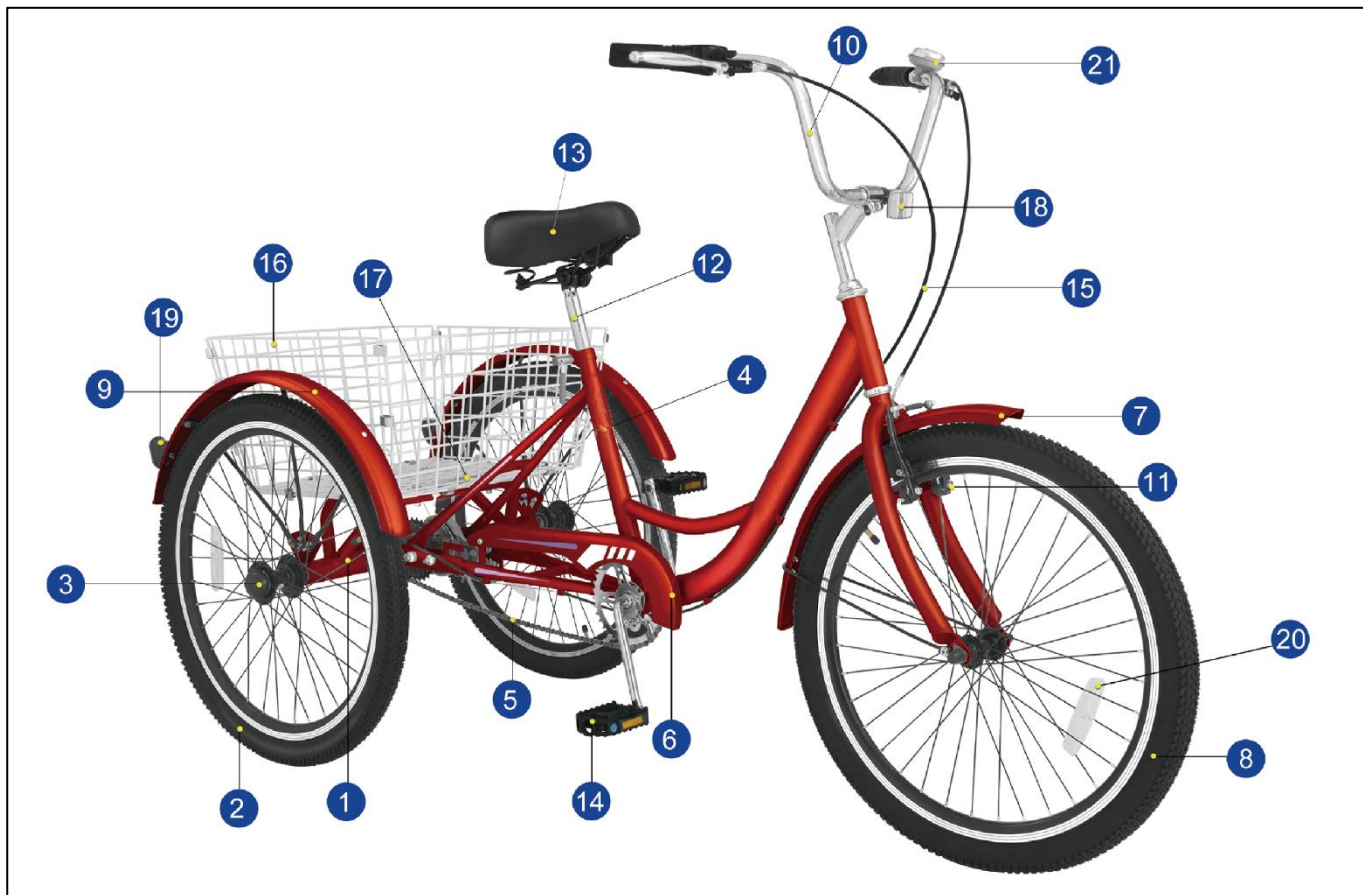
verstikkingsgevaar. Houd deze kleine onderdelen tijdens de montage uit de buurt van kinderen!

## Driewieler onderdelen

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.





NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell










## Gereedschappen en accessoires




### TOOLS

<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>

## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

		
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Montagestappen




# HOW TO ASSEMBLE THE REAR WHEELS

01

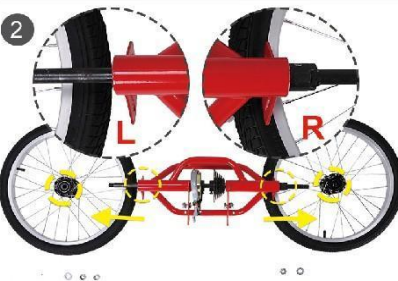
## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle According to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.







9. Finished

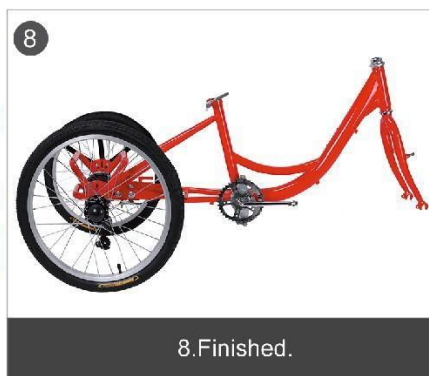
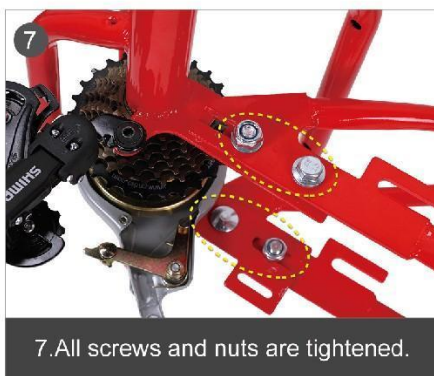
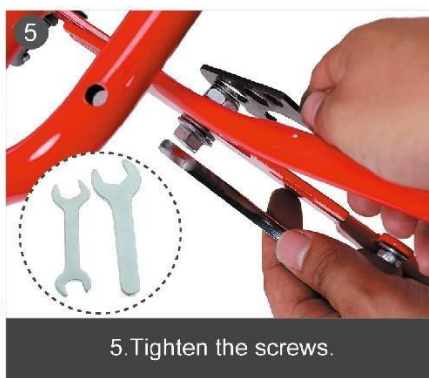
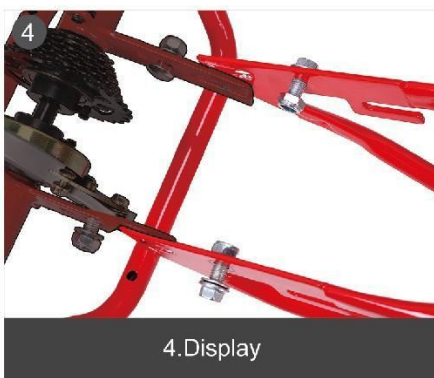
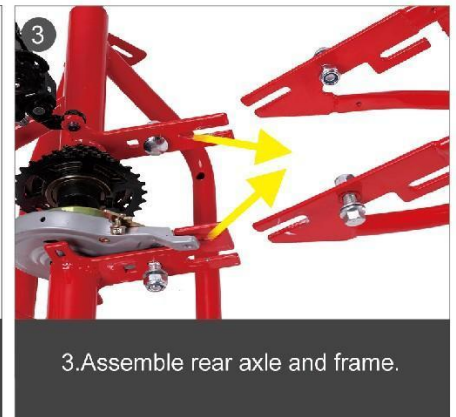
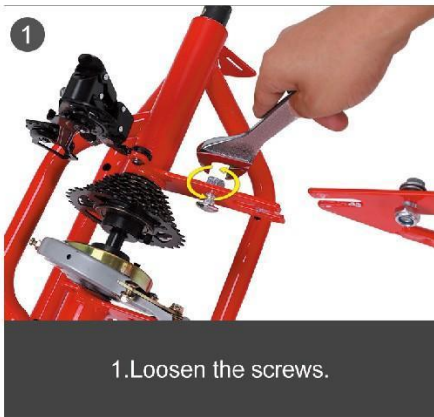
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			

## Assembly Steps








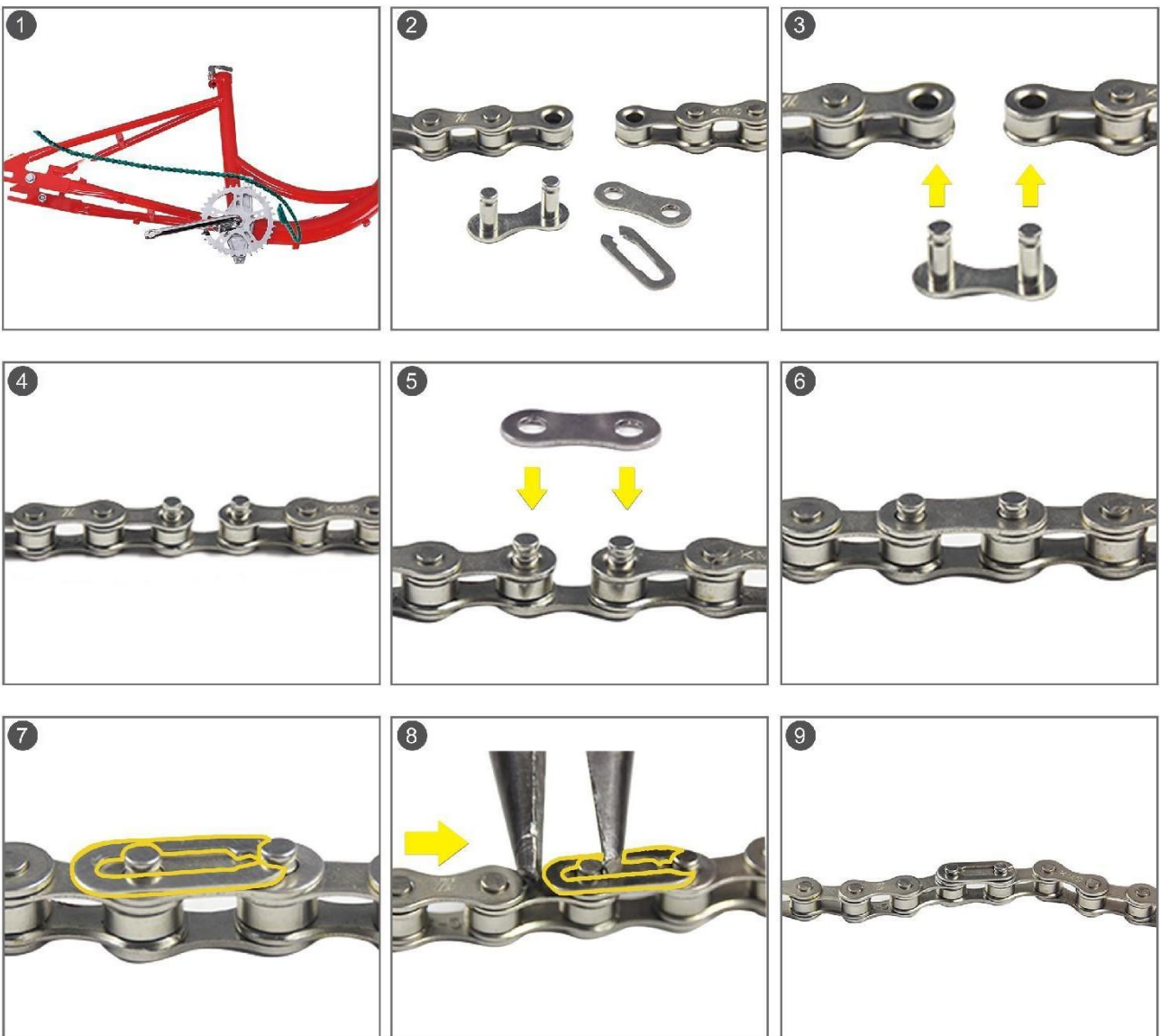
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps





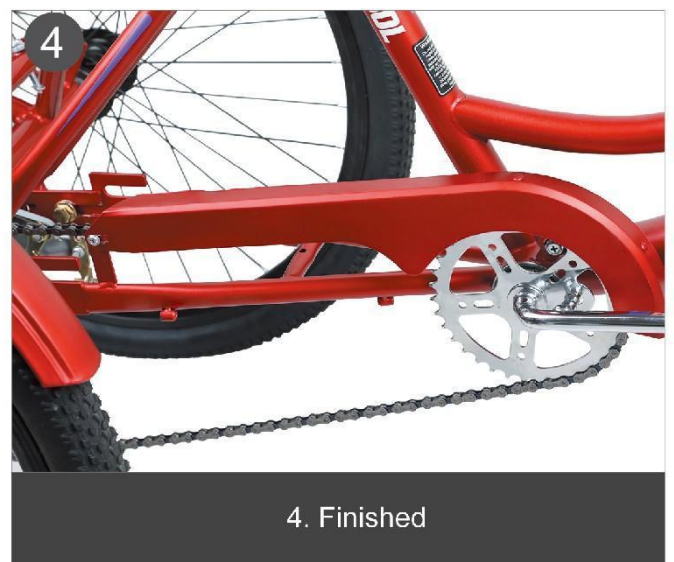
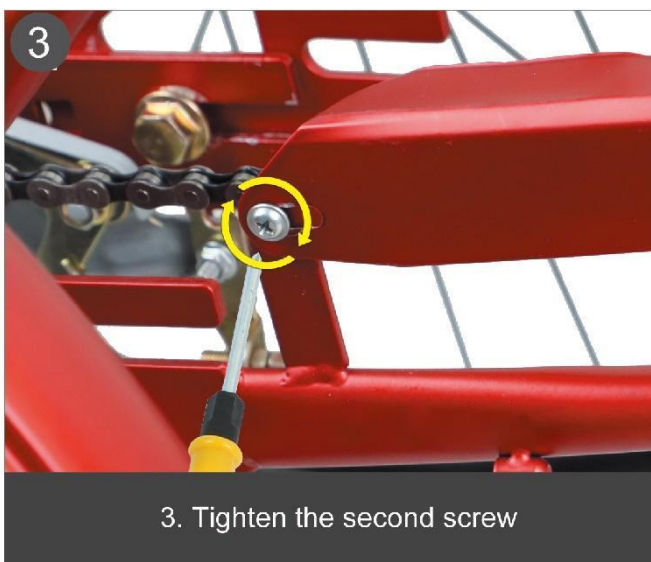
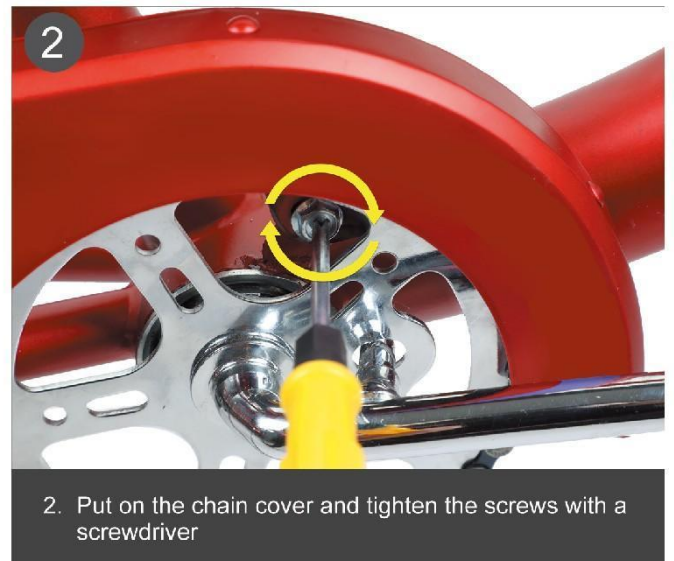
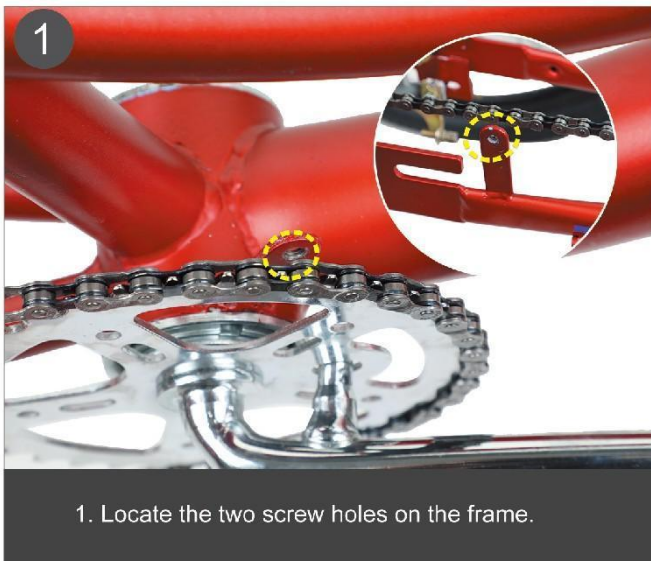
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps



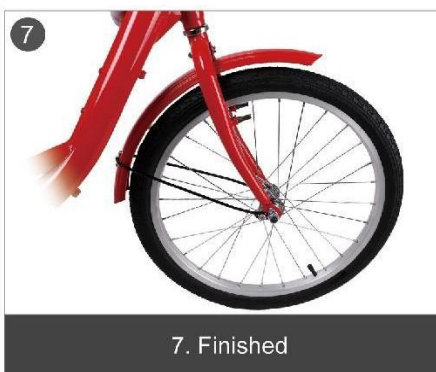
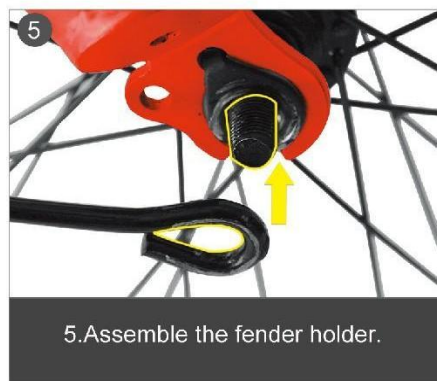
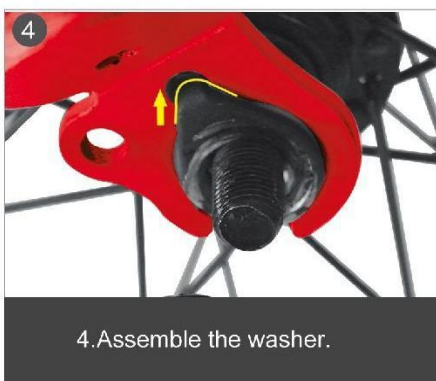
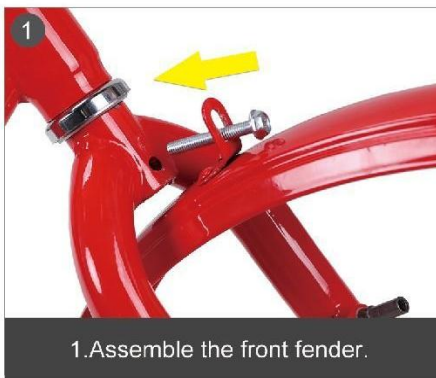
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps






# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

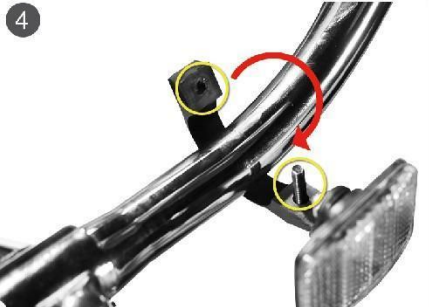
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			


## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 


2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

8. Attach the reflectors on the wheel.
- 

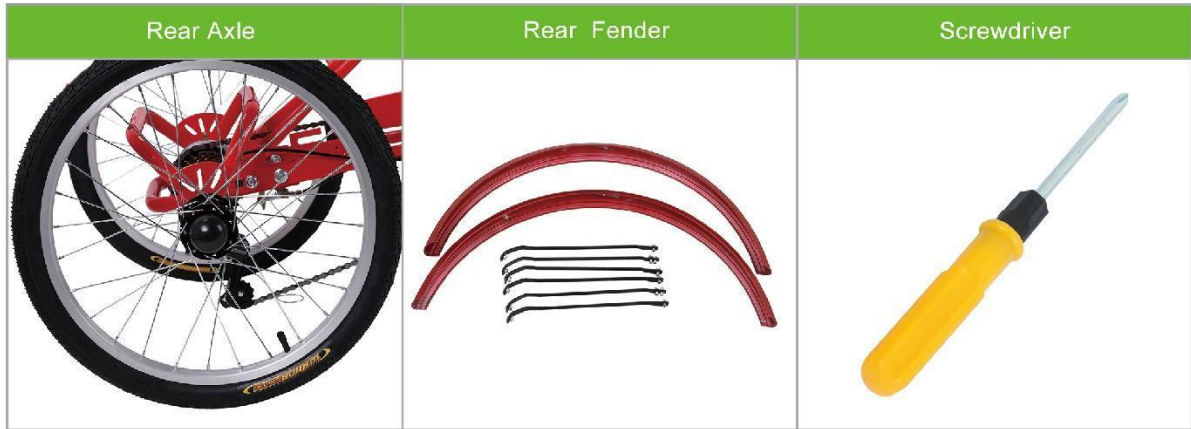
9. Follow step 8.



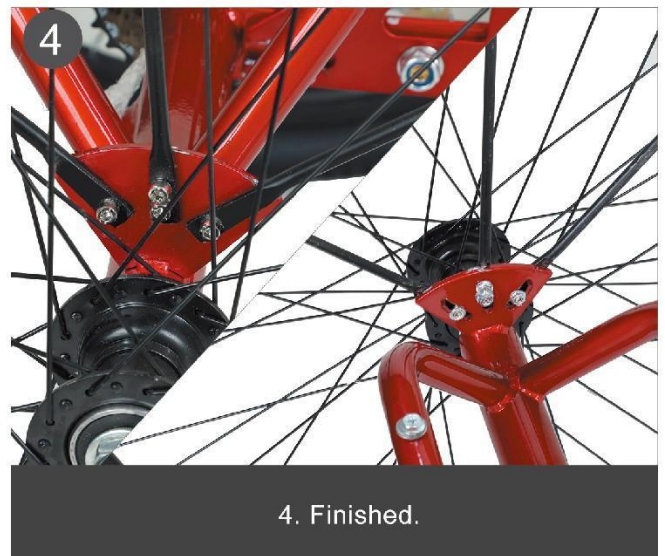
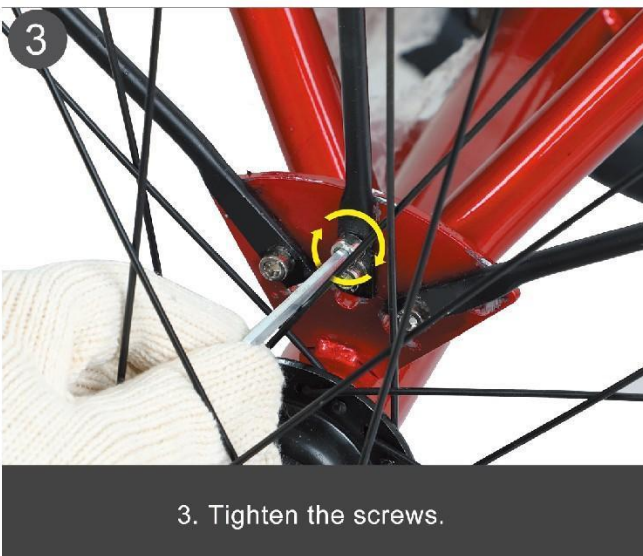
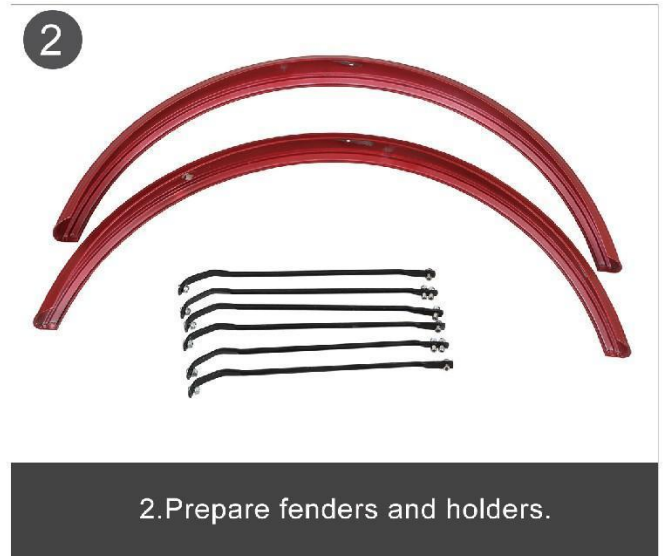
# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



## Assembly Steps



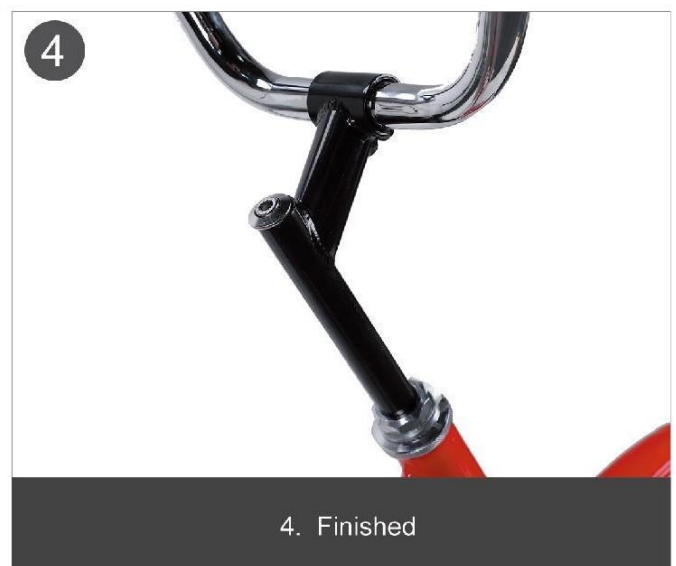
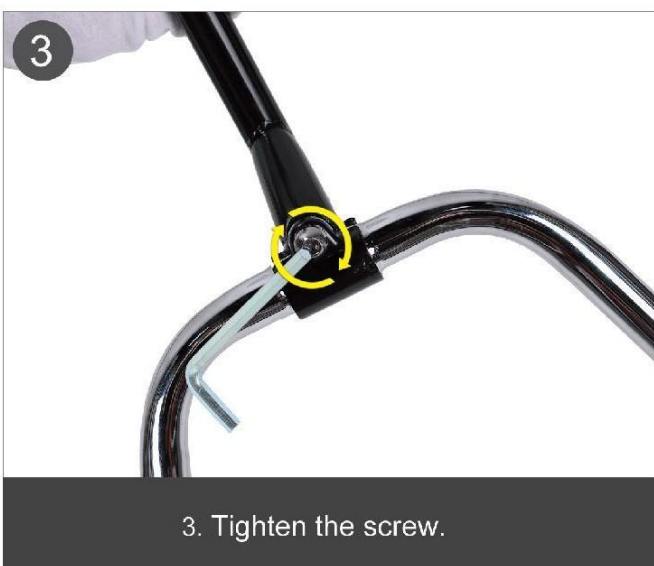
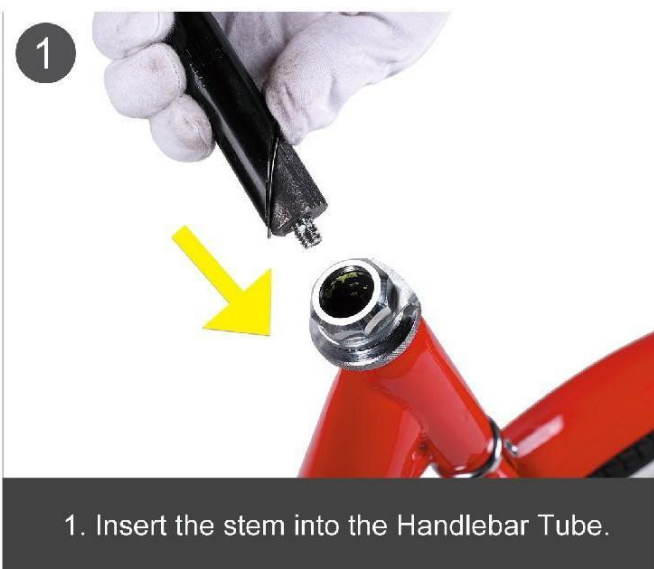
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools

Handlebar Tube	Handlebar	Screwdriver
		

## Assembly Steps






# HOW TO ASSEMBLE THE SADDLE

09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 

3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.



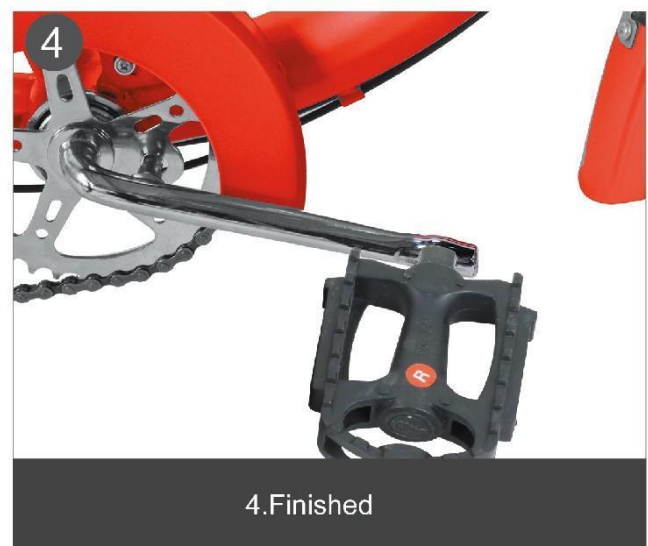
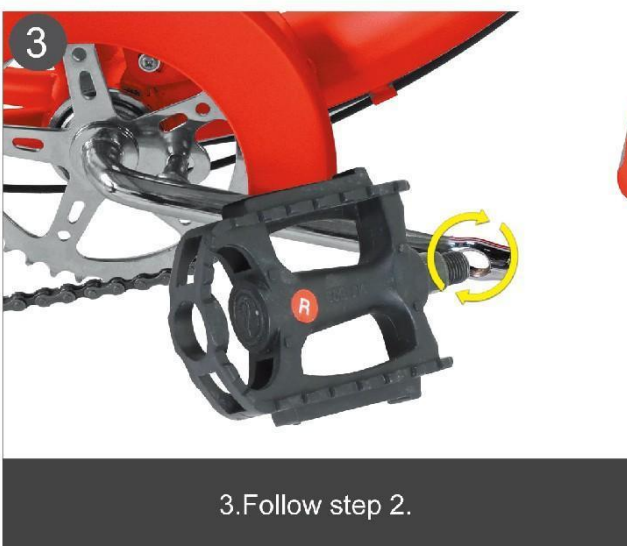
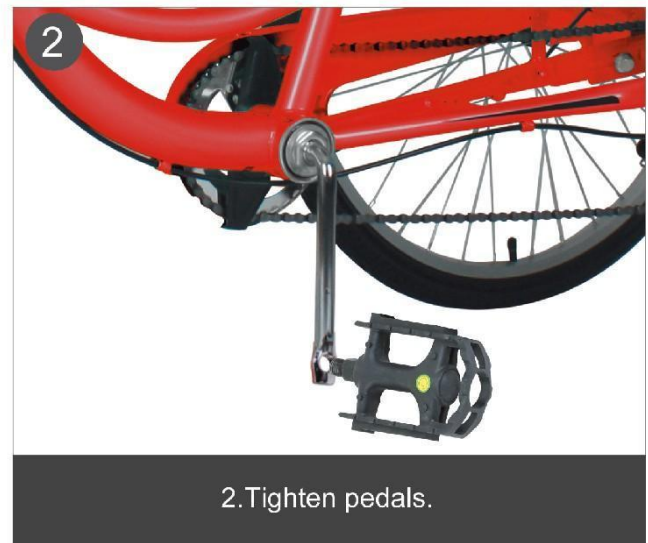
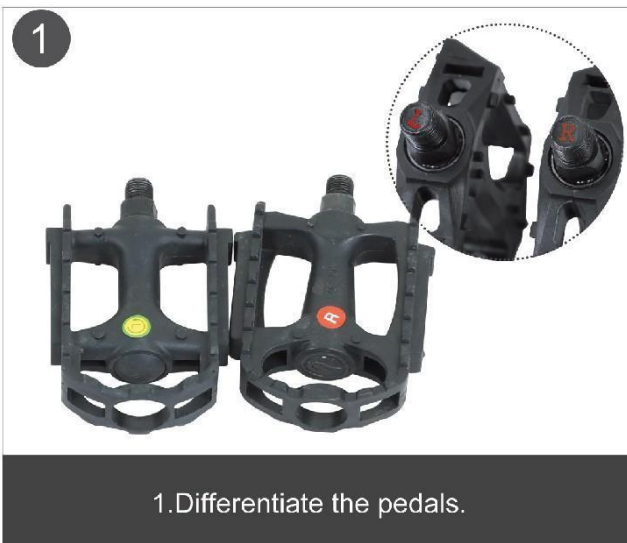
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



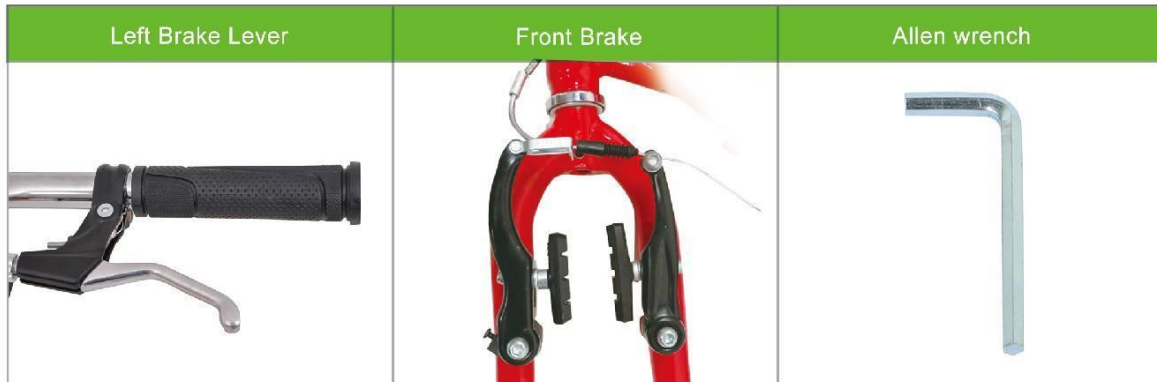
## Assembly Steps



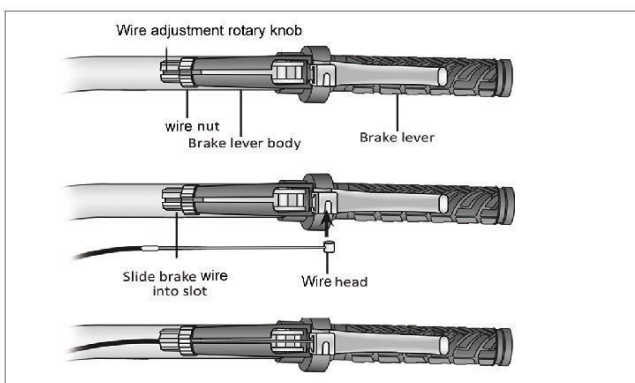
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

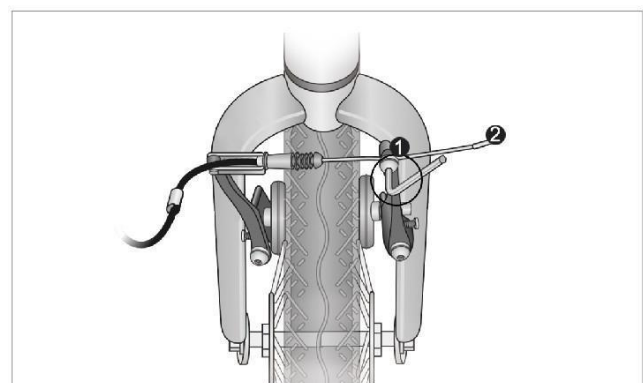


## Assembly Steps



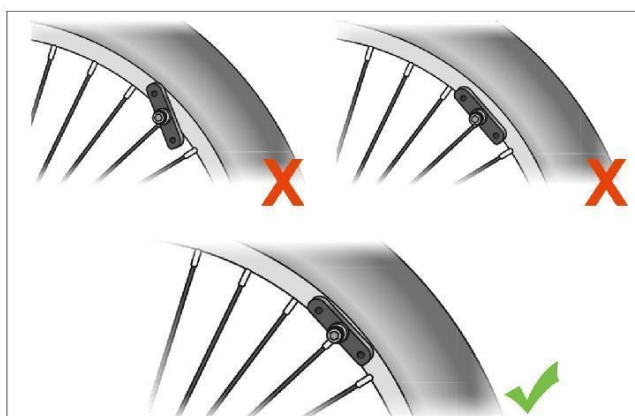
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

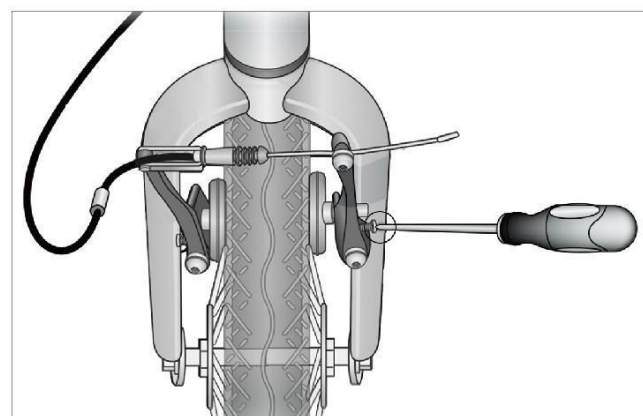


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



### Adjust the brake pads to the correct position



### Tighten the screw.

# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

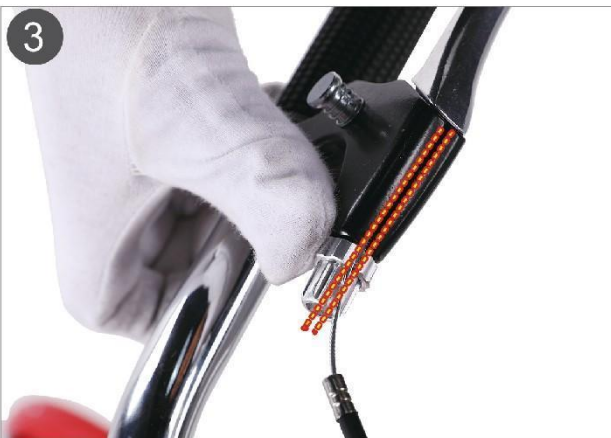
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



3. Rotate all parts of the brake until all the slots are in a straight line.

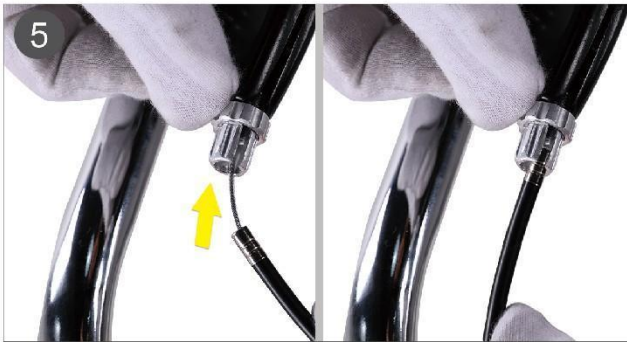


4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

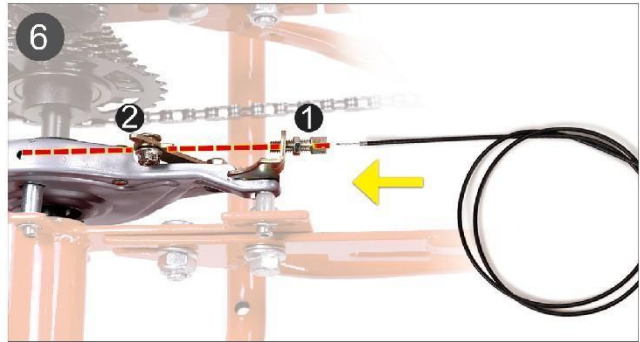


# HOW TO ASSEMBLE THE REAR BRAKE

12



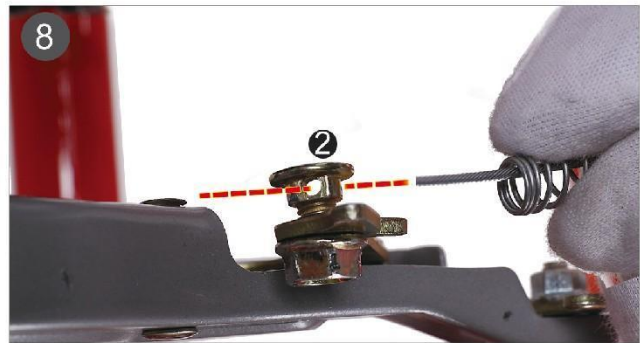
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.

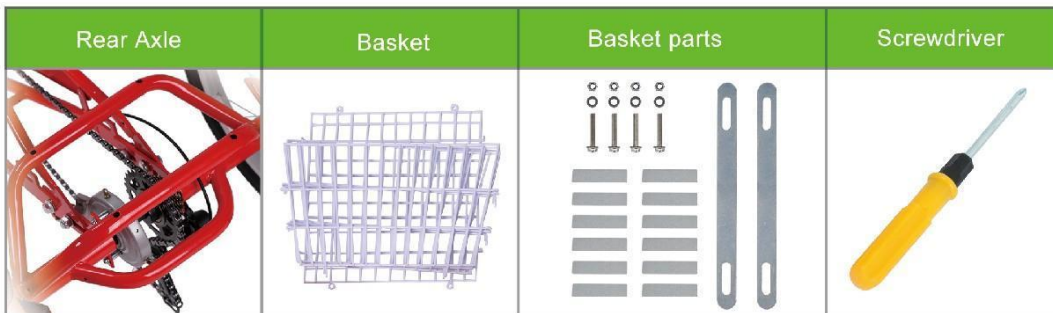


10. Finished.

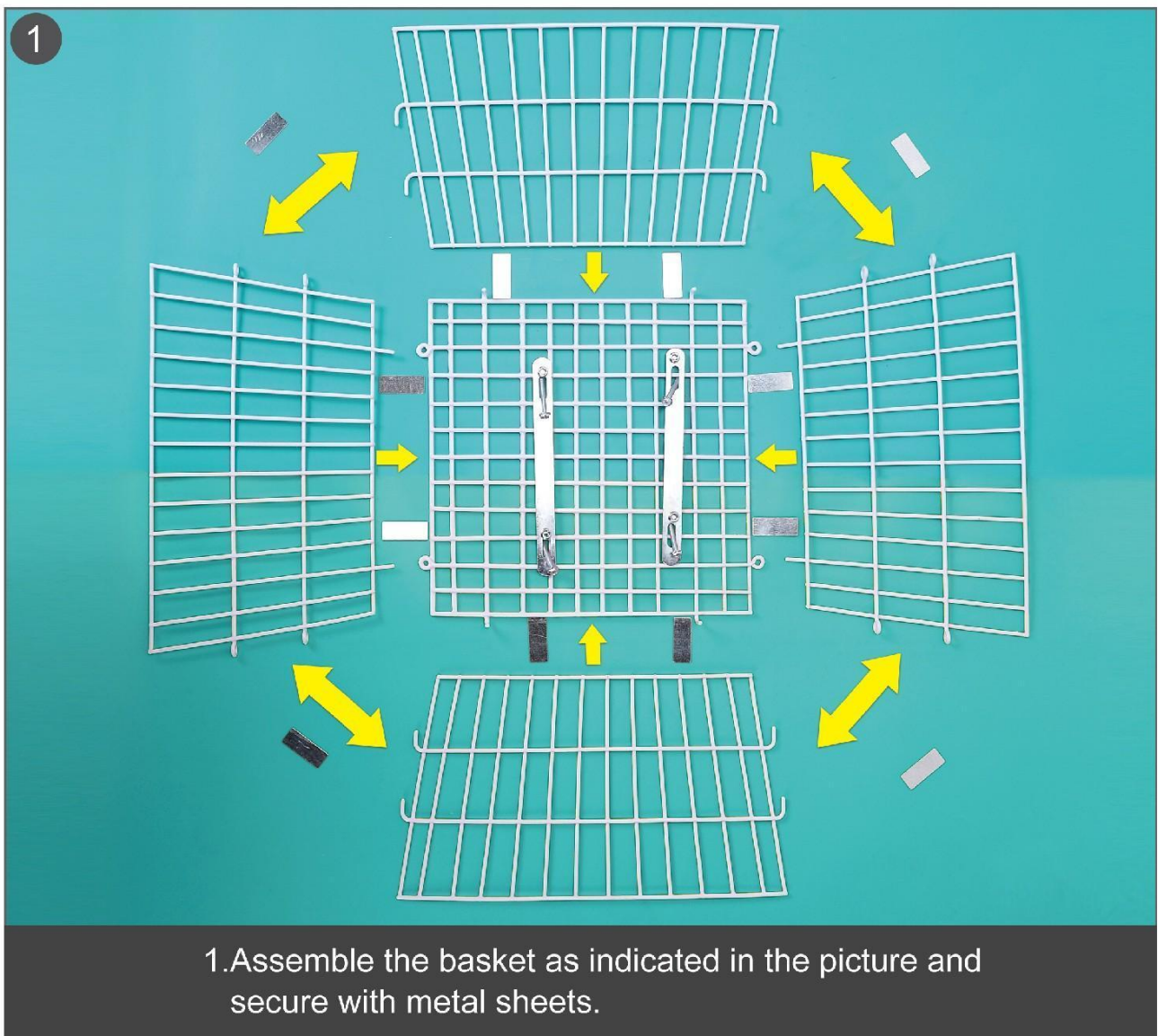
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools



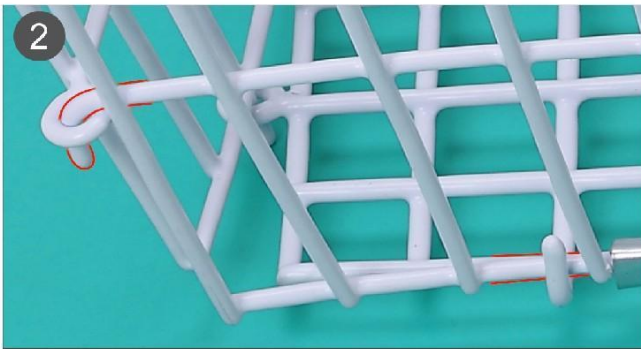
## Assembly Steps





# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



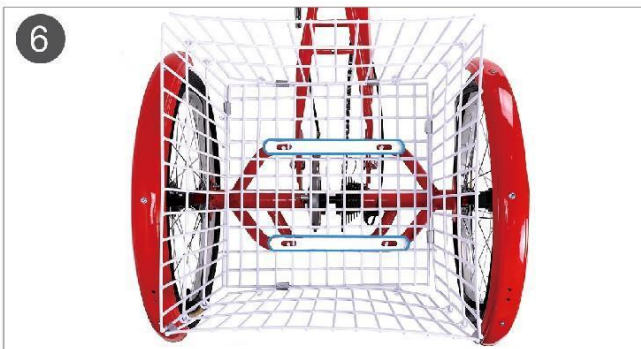
3. Secure with metal sheets.



4. Finished.



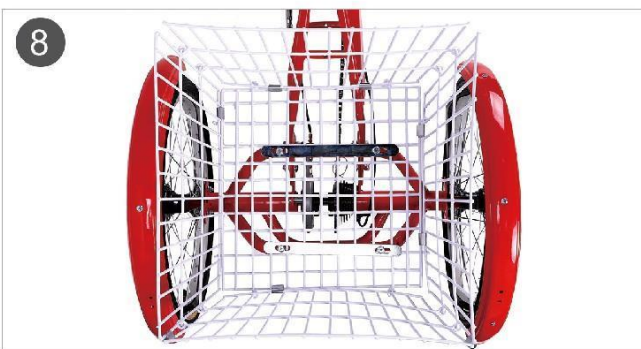
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.



# Waring&Veiligheid

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

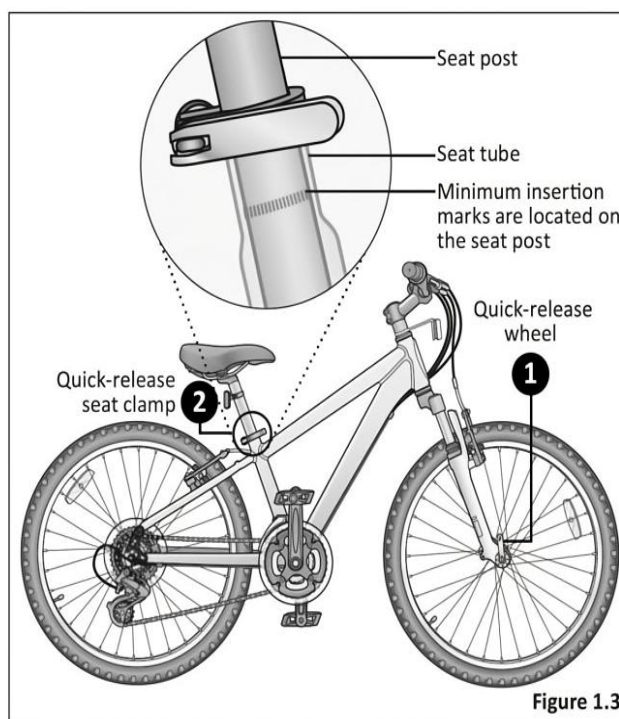


Figure 1.3

## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.

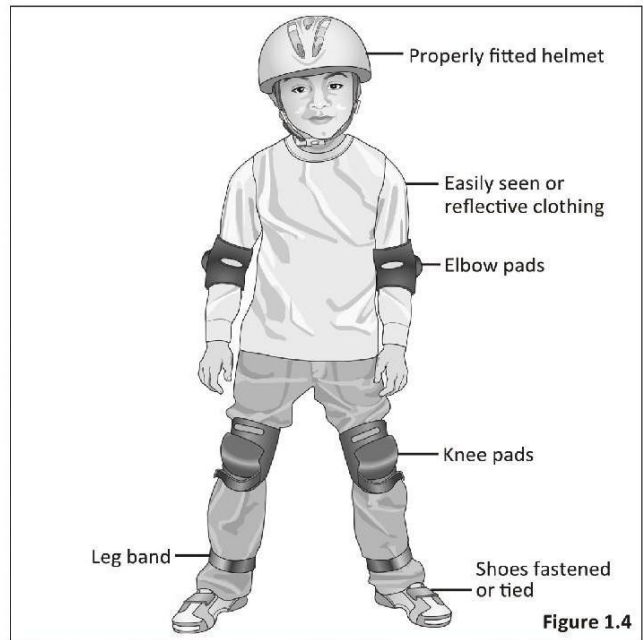


Figure 1.4

### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet **does not** cover the forehead



Figure 1.5



Figure 1.6



## Reflectors

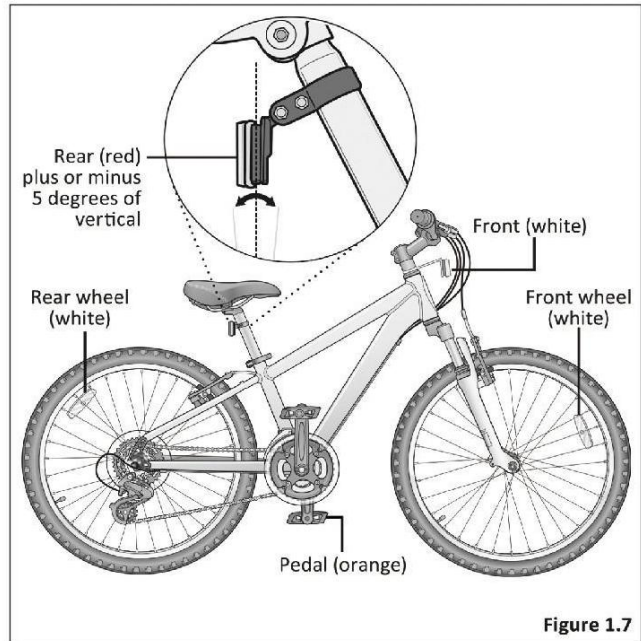
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

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Australië

**Geïmporteerd naar de VS:** Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730





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## **TREHJULING**

**(Kolstålram - enhastighetsserie)**

SS003-4A; SS003-4B; SS003-5A; SS003-5B; SS003-5C;  
SS003-6A; SS003-6B; SS003-1; SS003-2A; SS003-2B;  
SS003-2C; SS003-3A; SS003-3B

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



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SS003-1; SS003-2A; SS003-2A; BSS; SS; SS0003 SS003-3B



(Bilderna är endast för referens, vänligen hänvisa till den faktiska produkten)

## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact

us: **Technical Support and E-Warranty Certificate**

**[www.vevor.com/support](http://www.vevor.com/support)**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## kära kund

Tack för att du valde vår trehjuling. Den här bruksanvisningen visar dig hur du monterar din trehjuling. Läs bruksanvisningen och följ den. Manualen innehåller viktig information om montering av trehjulingen. Om du är orolig rekommenderar vi att du frågar en trehjuling mekaniker för hjälp. Du kontaktar oss också via ditt shoppingkonto.

## INNEHÅLL

<b>Trehjulingsdelar.....</b>	<b>.....</b>
<b>.....03</b>	
<b>Verktyg och tillbehör.....</b>	<b>.....04</b>
<b>hopsättning</b>	
<b>Steg .....</b>	<b>.....05~19</b>
<b>Varning och säkerhet .....</b>	<b>.....20~22</b>

**Varmt tips:** Produkterna uppdateras ständigt utan förvarning. Om vissa delar på bilden inte stämmer överens med de riktiga, hänvisa till de riktiga.



### **VARNING:**

Denna produkt innehåller små delar. Om den sväljs kommer den att utgöra en

kvävningsrisk. Håll dessa små delar borta från barn när du monterar dem!

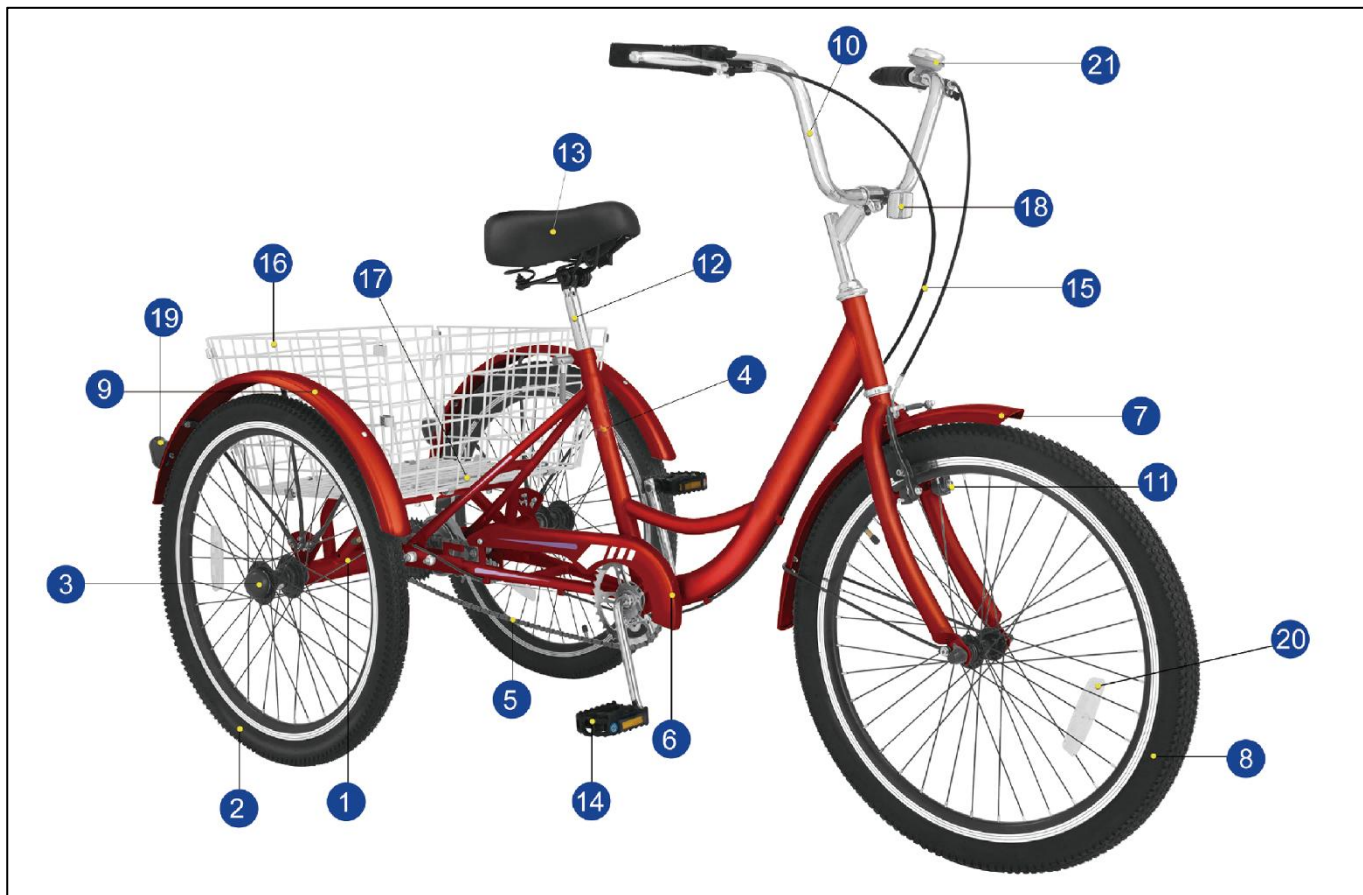
## Trehjuling delar

Check all parts of the tricycle before assembly. If any parts are missing or damaged, please contact us via your account order.

NO.	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	Rear Fender
10	Handlebar
11	Front Brake
12	Seat Post
13	Saddle
14	Pedal
15	Rear Brake Cable
16	Rear Basket
17	Basket Long Gasket
18	Front Reflector
19	Rear Reflector
20	Spoke Reflector
21	Bell
















## Verktyg & Tillbehör




### TOOLS

<p><b>A</b></p> 	<p><b>B</b></p> 	<p><b>C</b></p> 	<p><b>D</b></p> 
<p><b>Allen wrenchs</b></p>	<p><b>Wrench</b></p>	<p><b>Wrench (for wheels)</b></p>	<p><b>Screwdriver</b></p>

## Accessories

- Some screws have been pre-installed in the corresponding positions.

				
<p>Rear left/right wheel screw and shaft sleeve x1</p>	<p>Front wheel screw and safety buckle x2</p>	<p>Brake spring x1</p>	<p>4 screws and 4 nuts for rear basket</p>	<p>Basket metal fixing plate x12</p>

		
<p>Front fender bracket screw x1, Front fender fixing front fork screw x1</p>	<p>Rear fender bracket screws x8</p>	<p>Rear fender screws x6</p>

## Monteringssteg


# HOW TO ASSEMBLE THE REAR WHEELS

01

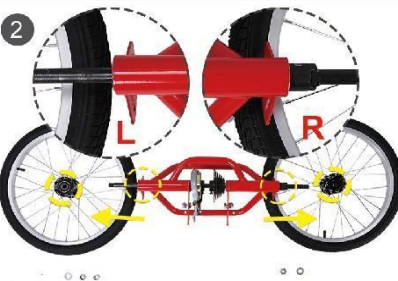
## Parts And Tools

Assembly Parts	Rear Wheels	Nut caps	Wrench
			


## Assembly Steps




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




2. Differentiate the left or right of the rear axle according to the rear axle's ends shapes.




3. Insert axle right end into the right wheel.




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




5. Put the metal tube on axle left end.




6. Follow Step 3.



7. Follow Step 4.



8. Cover the rear axle nut caps.







9. Finished



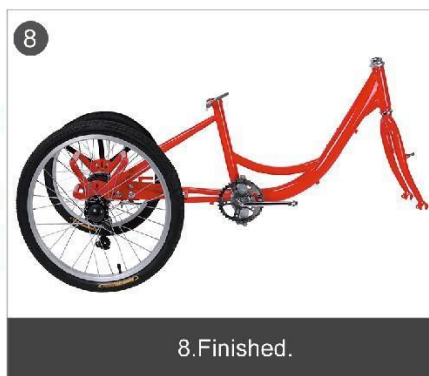
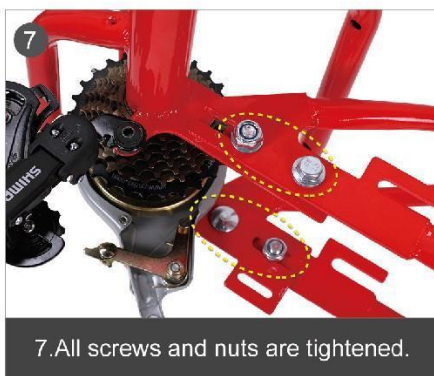
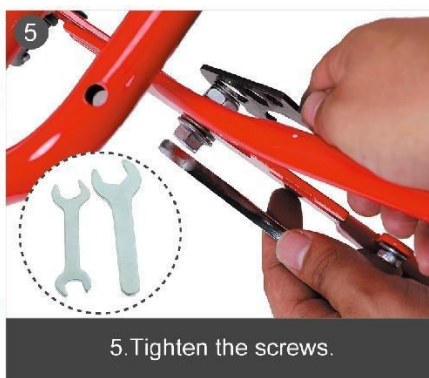
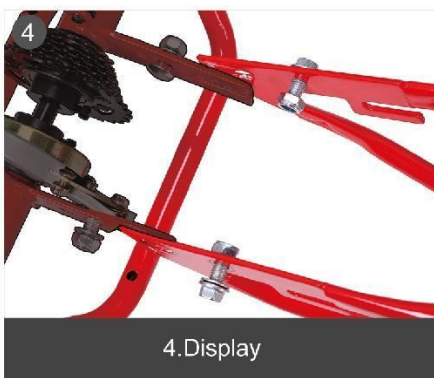
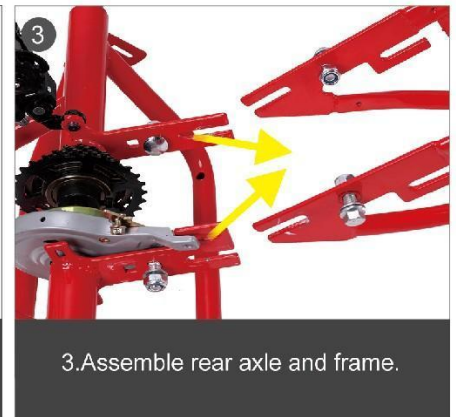
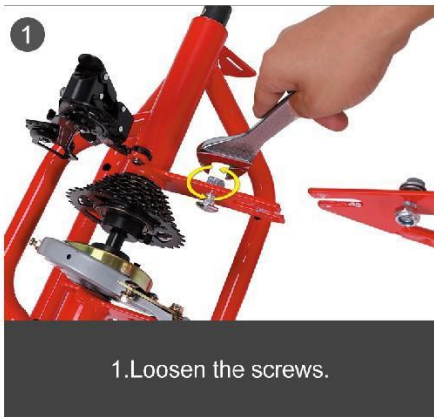
# HOW TO ASSEMBLE THE REAR AXLE

02

## Parts And Tools

Assembly Parts	Frame	Wrench	Wrench
			




## Assembly Steps



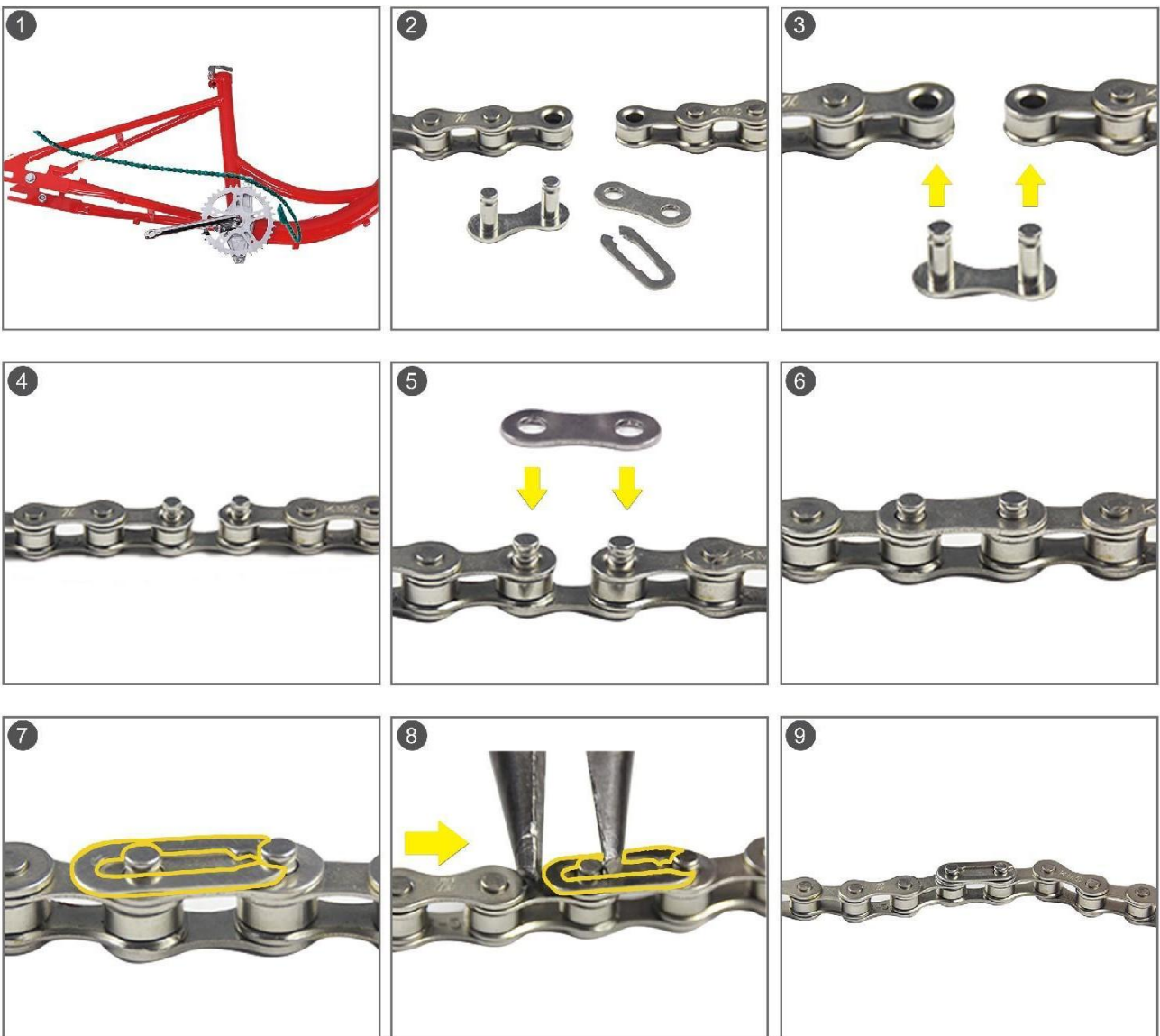
# HOW TO ASSEMBLE THE CHAIN

03

## Parts And Tools

Assembly Parts	Chain	Chain magic buckle
		

## Assembly Steps





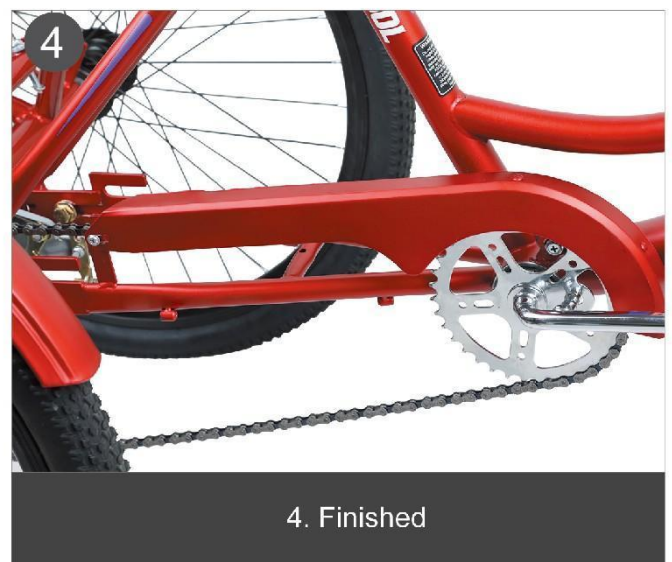
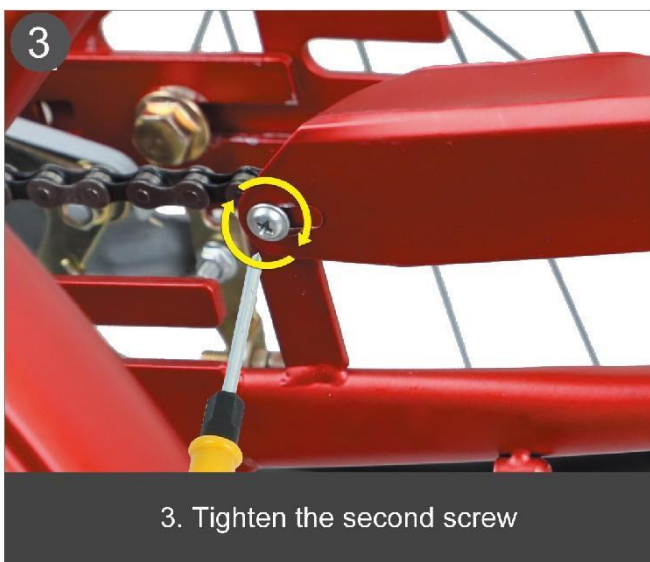
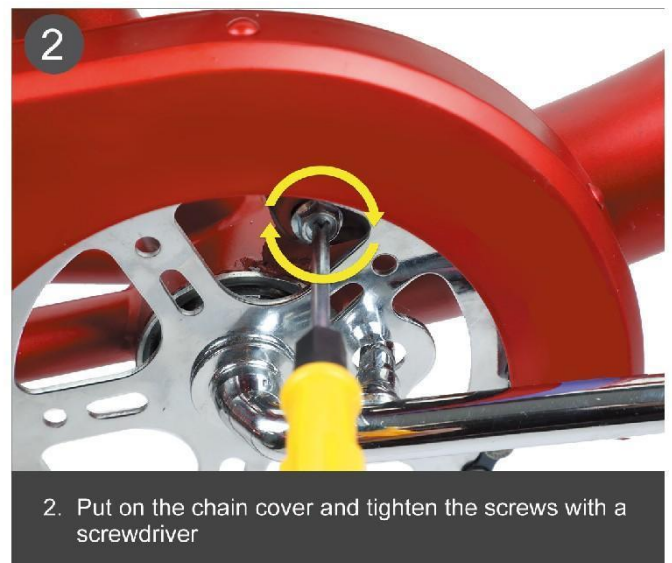
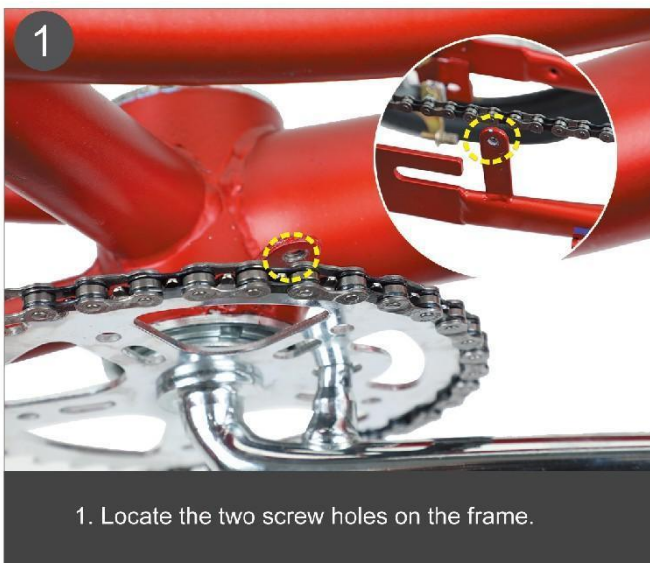
# HOW TO ASSEMBLE THE CHAIN COVER

04

## Parts And Tools

Assembly Parts	Chain Cover	Screwdriver
		

## Assembly Steps





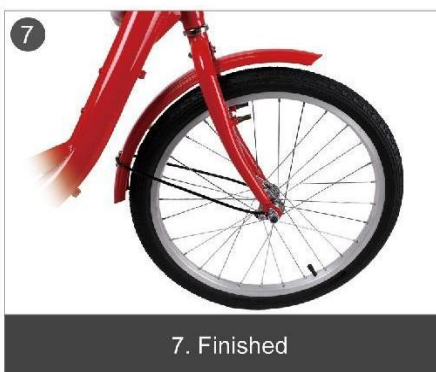
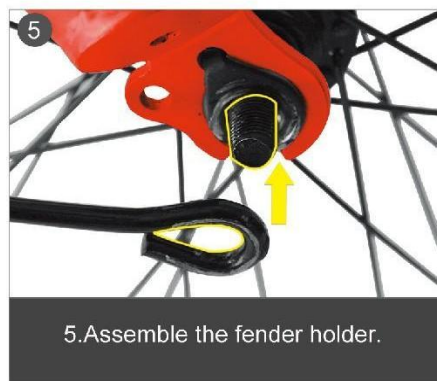
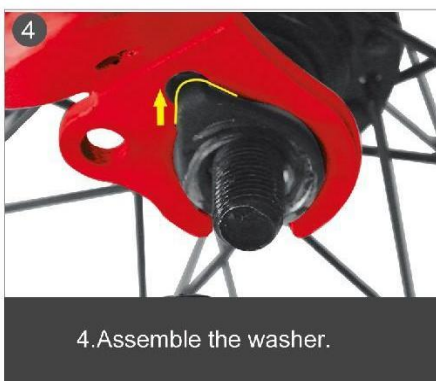
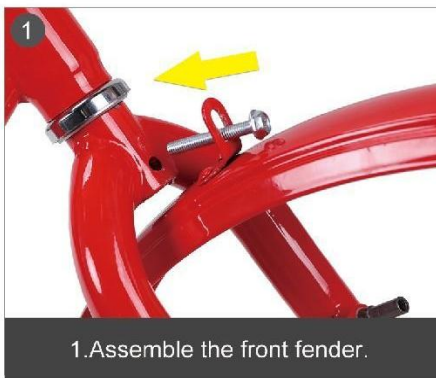
# HOW TO ASSEMBLE THE FRONT WHEEL

05

## Parts And Tools

Fork	Front Fender	Front Wheel	Tools
			

## Assembly Steps




# HOW TO ASSEMBLE THE BELL AND REFLECTORS


06


## Parts And Tools

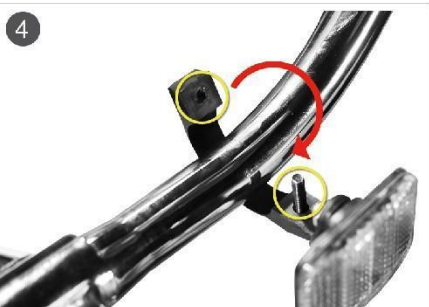
Bell	Front & Rear Reflector	Wheel Reflector	Screwdriver
			


## Assembly Steps


- 


1. Attach the bell on the handlebar.
- 


2. Tighten the screw.
- 


3. Assemble the front reflector.
- 

4. Tighten the screw.
- 

5. Finished.
- 

6. Attach reflectors on rear fenders.
- 

7. Tighten reflector with screw.
- 

8. Attach the reflectors on the wheel.
- 

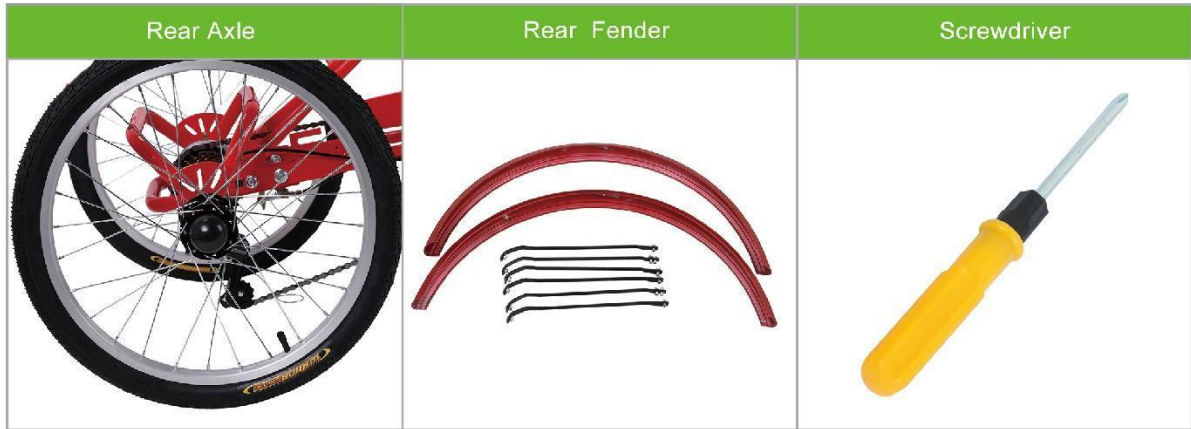
9. Follow step 8.



# HOW TO ASSEMBLE THE REAR FENDER

07

## Parts And Tools



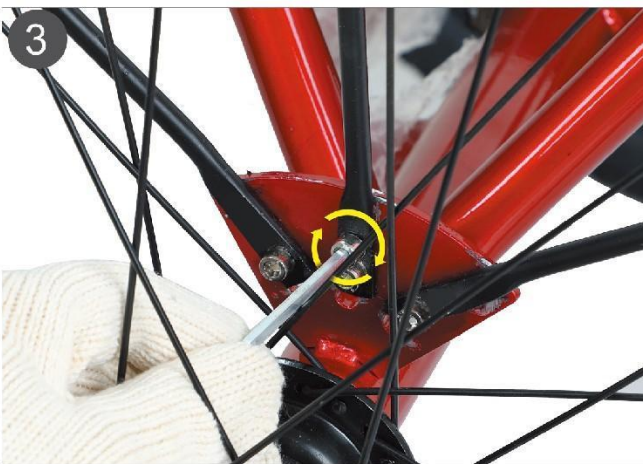
## Assembly Steps



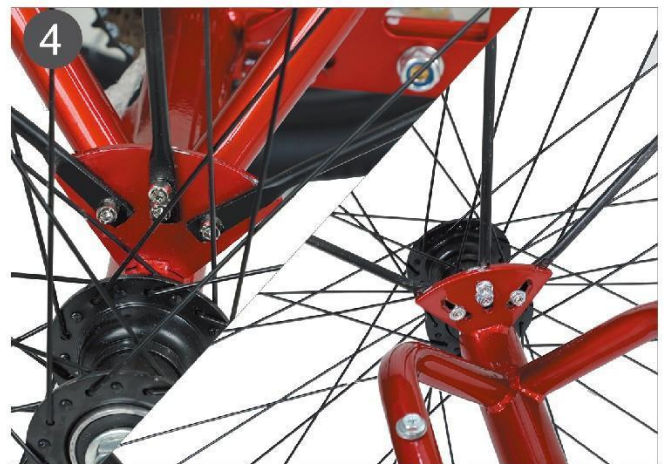
1. Notice the circled hole on the rear axle.



2. Prepare fenders and holders.



3. Tighten the screws.



4. Finished.



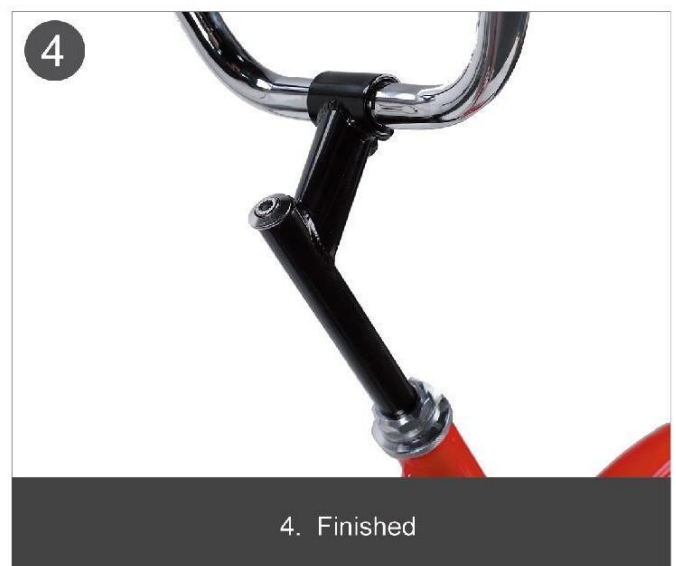
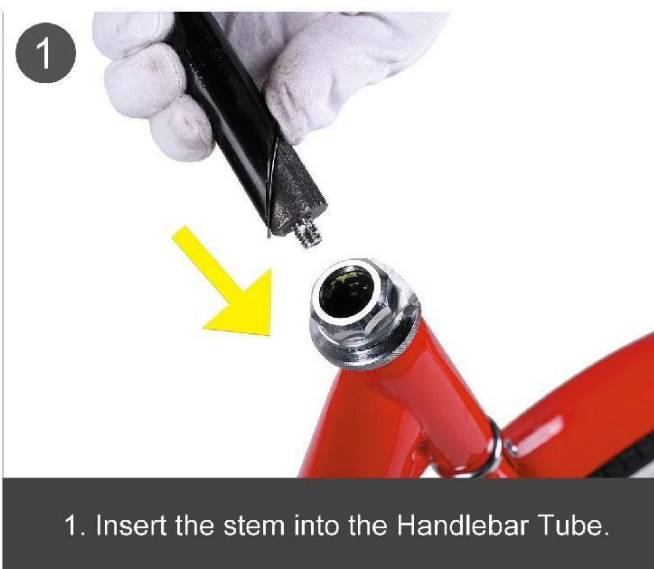
# HOW TO ASSEMBLE THE HANDLEBAR

08

## Parts And Tools



## Assembly Steps




# HOW TO ASSEMBLE THE SADDLE


09


## Parts And Tools


Saddle Tube	Saddle Post	Saddle	Wrench
			


## Assembly Steps


- 


1. Need to put the saddle post into the circled hole.
- 


2. Loosen the screw.
- 


3. Insert saddle post.
- 

4. Tighten the screw.
- 

5. Loose the saddle post clamp.
- 

6. Insert the saddle.
- 

7. Adjust the height of the saddle.
- 

8. Adjust the angle of the saddle.
- 

9. Tighten the saddle post clamp.

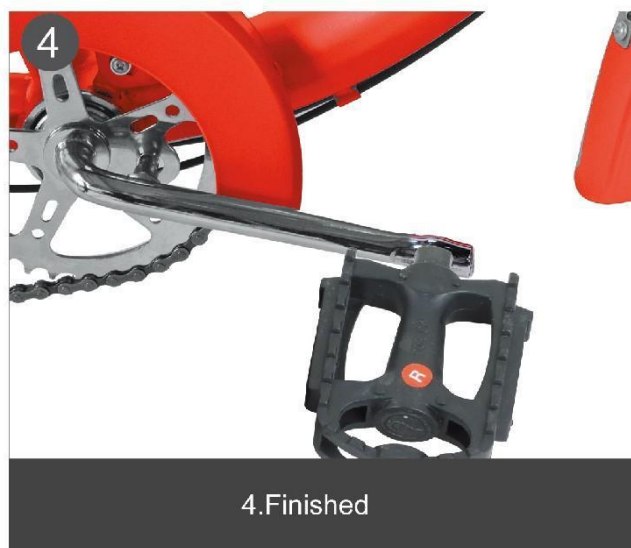
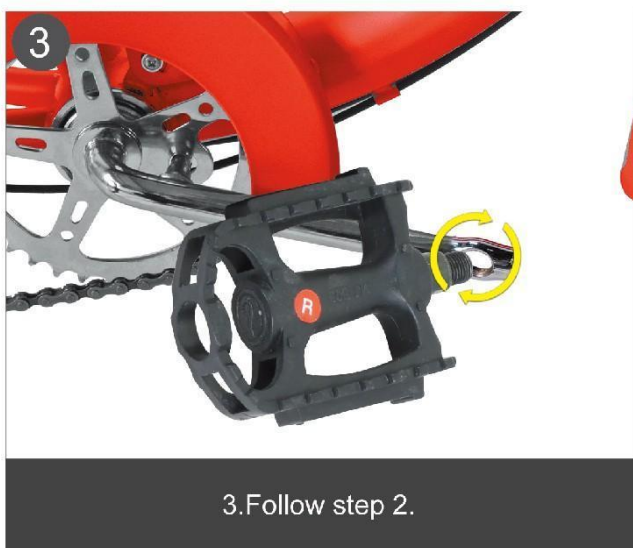
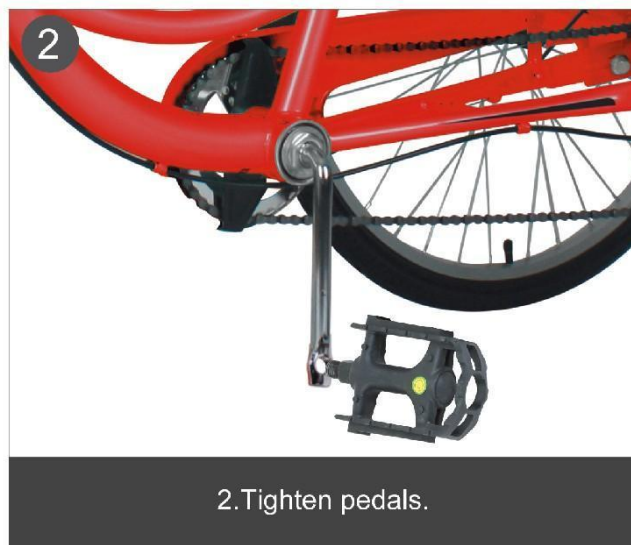
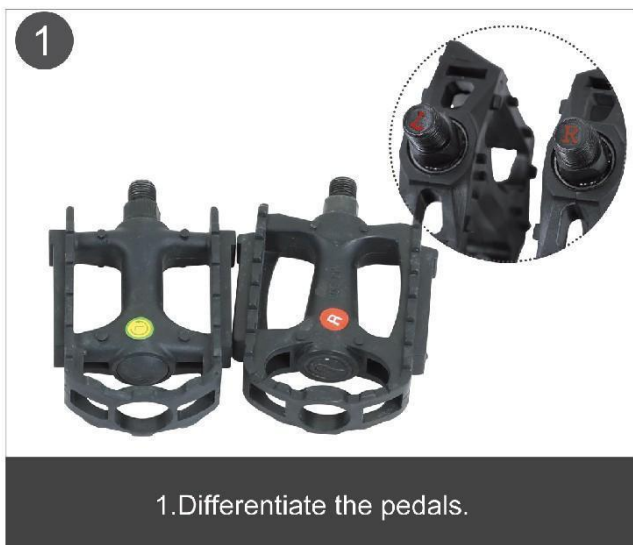
# HOW TO ASSEMBLE THE PEDALS

10

## Parts And Tools



## Assembly Steps

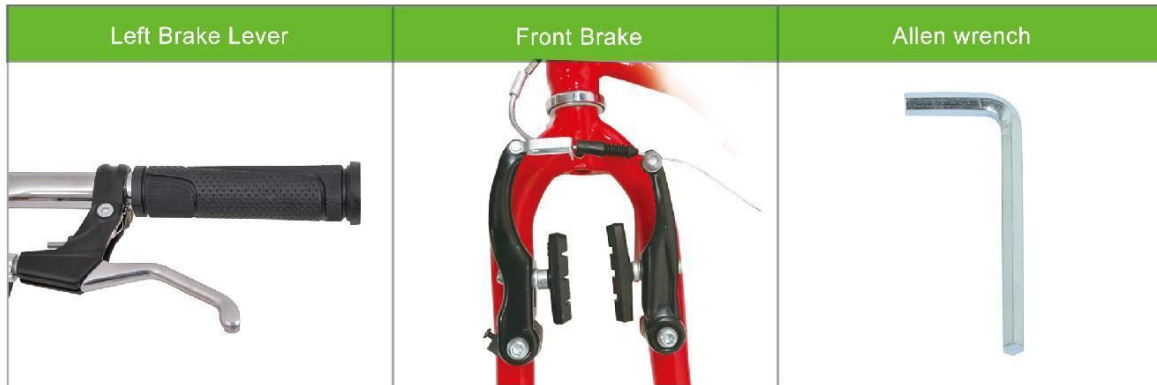




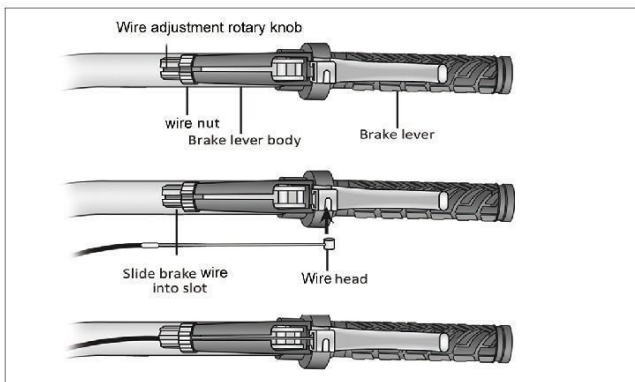
# HOW TO ASSEMBLE THE FRONT BRAKE

11

## Parts And Tools

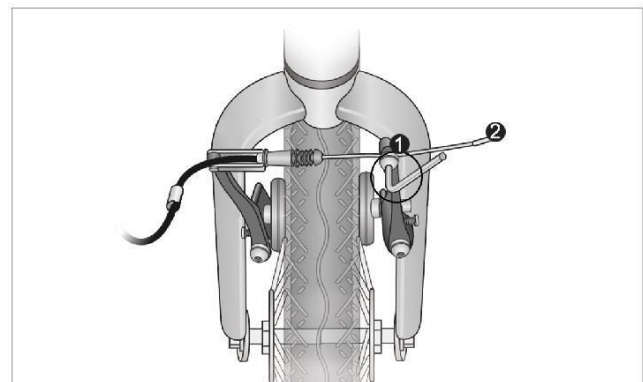


## Assembly Steps



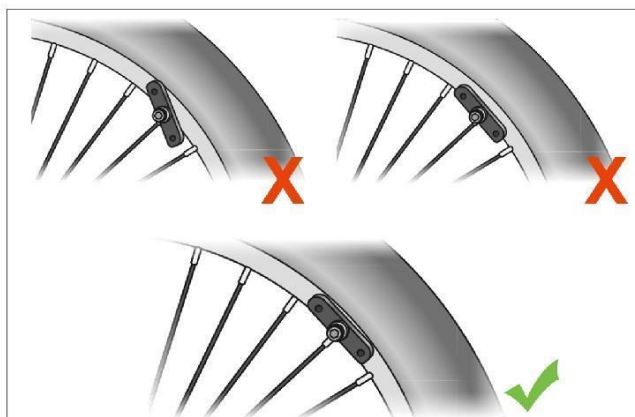
### Connect the Brake wire to the Brake Lever

- ① Rotate all parts of the brake until all the slots are in a straight line.
- ② Squeeze the brake lever.
- ③ Take the brake wire into the slots the brake.
- ④ Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

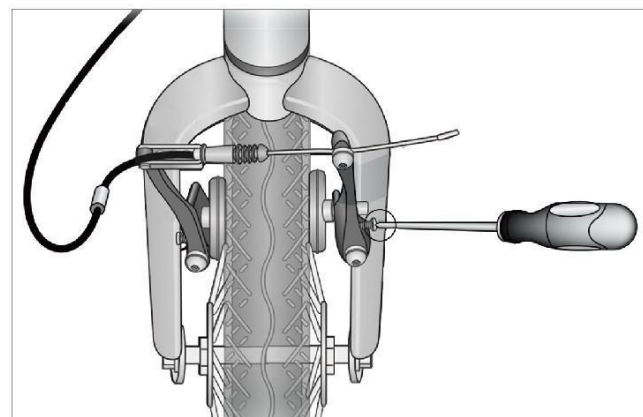


### Assemble a front brake

- ① Loosen the screw.
- ② Insert brake wire and adjust the length of remainder.
- ③ Tighten the screw NO.1.



### Adjust the brake pads to the correct position



### Tighten the screw.

# HOW TO ASSEMBLE THE REAR BRAKE

12

## Parts And Tools

Rear Brake Wire	Right Brake Lever	Rear Brake	Wrench
			

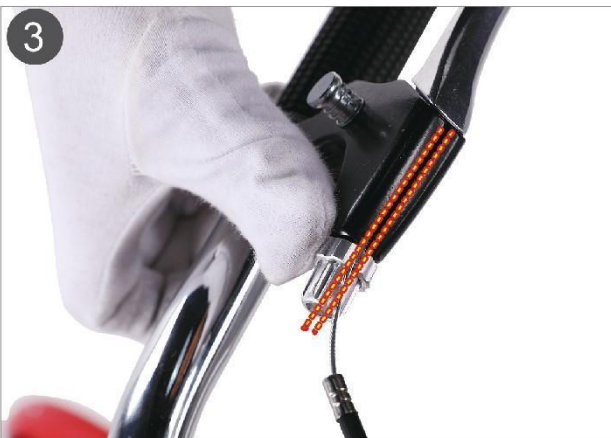
## Assembly Steps



1. Squeeze the brake lever.



2. Put the wire tip into the hole of the lever.



3. Rotate all parts of the brake until all the slots are in a straight line.



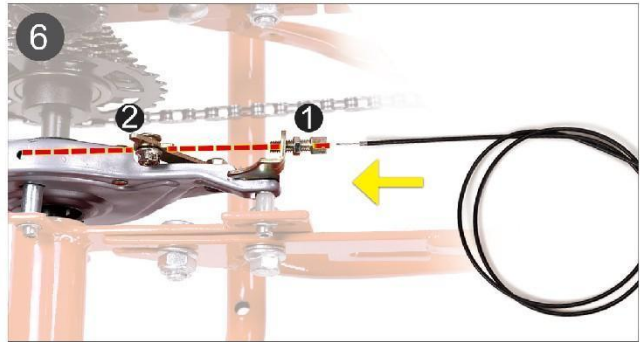
4. Pull the wire and rotate all parts of the brake to make sure the wire doesn't fall out.

# HOW TO ASSEMBLE THE REAR BRAKE

12



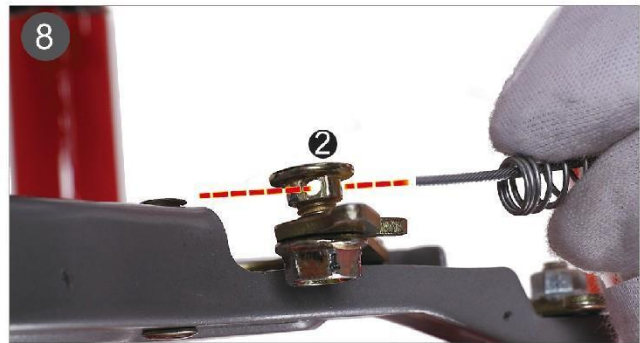
5. Insert the brake tube into the brake lever.



6. Run the wire through hole NO.1.



7. Put on the brake spring.



8. Run the wire through hole NO.2.



9. Tighten the screw.



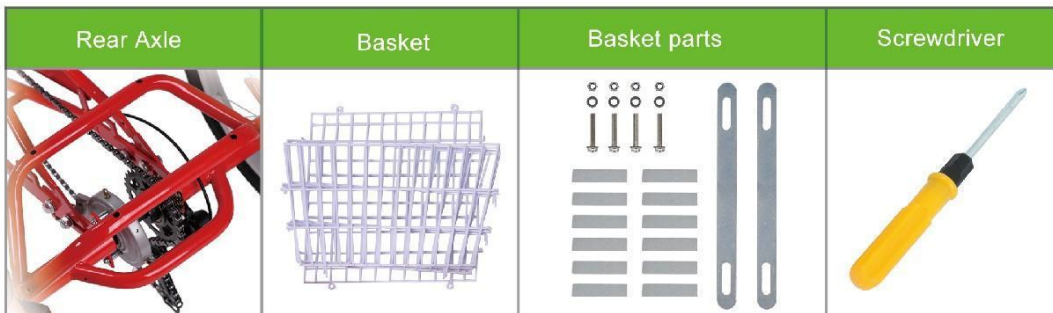
10. Finished.



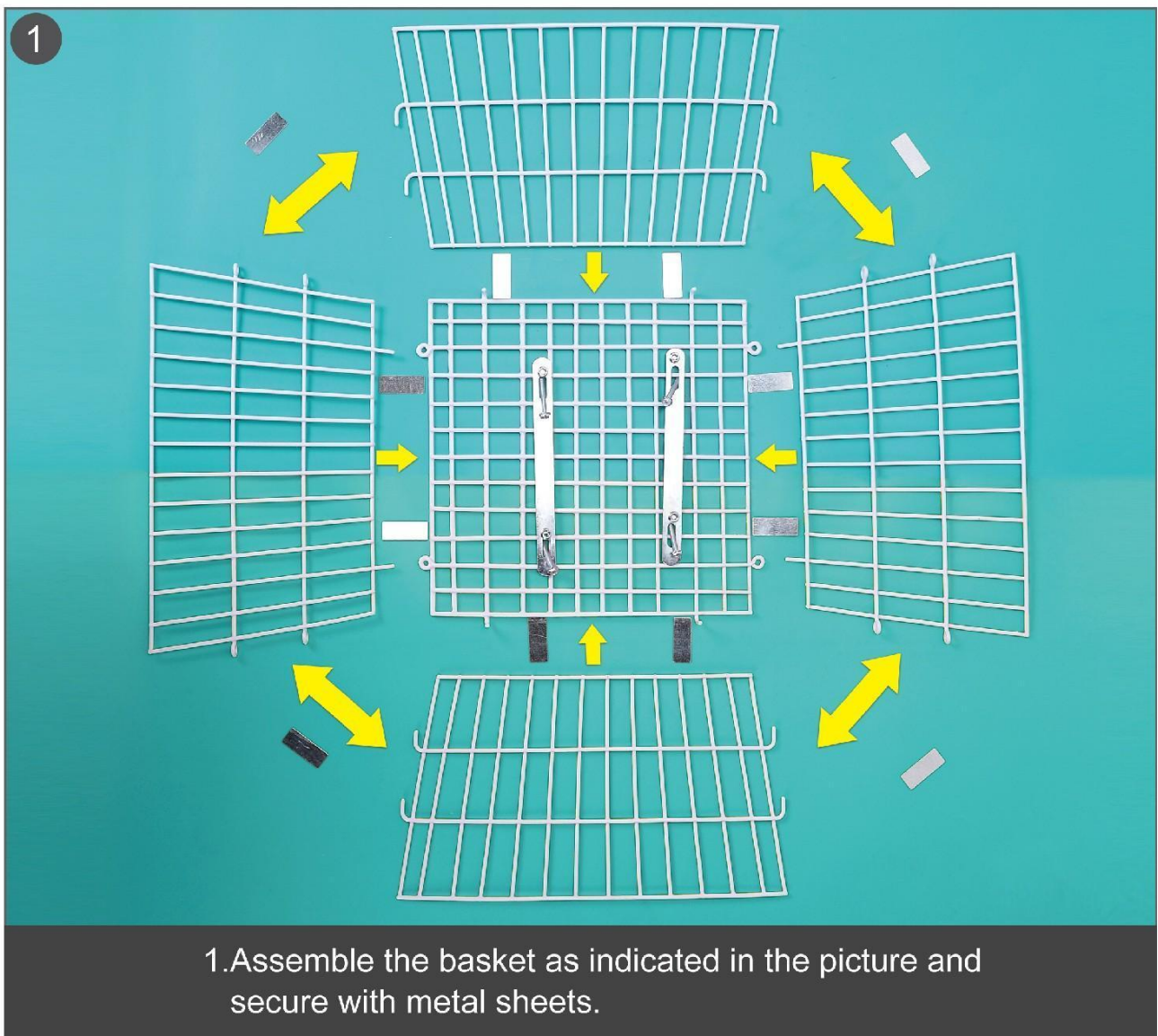
# HOW TO ASSEMBLE THE REAR BASKET

13

## Parts And Tools

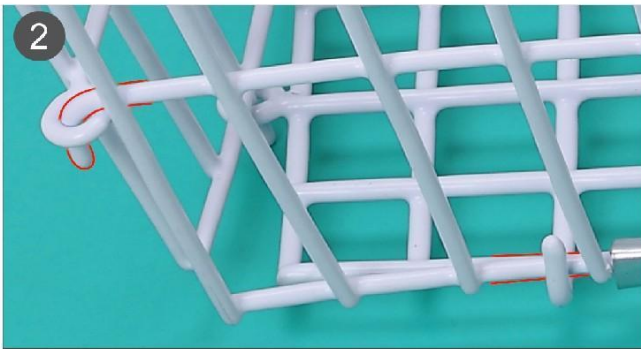


## Assembly Steps



# HOW TO ASSEMBLE THE REAR BASKET

13



2. Basket pieces method.



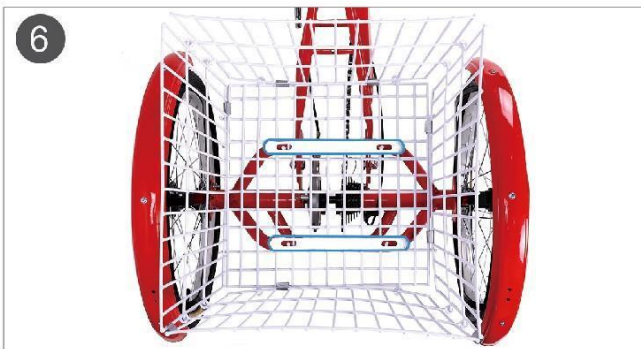
3. Secure with metal sheets.



4. Finished.



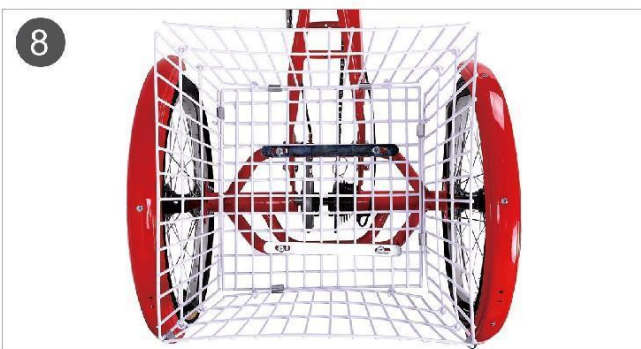
5. Four holes for fixing basket.



6. Put the basket.



7. Tighten screws.



8. Finished.



9. Finished.



# Varning och säkerhet

## 2 Safety

### SAFETY SIGNAL WORDS

The following safety signal words indicate a safety message. The symbol alerts you to potential hazards. Failure to follow the warning may result in damage to property, injury, or death.

This manual contains many Warnings and Cautions concerning the consequences of failure to follow safety warnings. Because any fall can result in serious injury or even death, we do not repeat the warning of possible injury or death whenever the risk of falling is mentioned.

### ⚠ WARNING!

Indicates a hazard or unsafe practice that will result in severe injury or death. Failure to read, understand and follow the safety information in this manual may result in serious injury or death.

### ⚠ CAUTION!

Indicates a hazard or unsafe practice that could result in minor injury.

### NOTICE

Indicates a hazard unrelated to personal injury, such as property damage.

### USER RESPONSIBILITY

### ⚠ WARNING!

Do not install any kind of power plant or internal combustion engine to a bicycle. Adapting a bicycle in this manner poses an extreme safety risk to rider and could result in loss of control or death.

All persons assembling, using, and maintaining the bicycle must read and understand the safety warnings and operating instructions in this manual before using the bicycle.

It is the responsibility of the user, or in the case of a child rider, an adult, to ensure the bicycle is properly maintained and in proper operating condition. Doing so will reduce the risk of injury. Always conduct regular maintenance and inspection of your bicycle. Complete the Safety Checklist at the end of this section before each use.

A responsible adult must always supervise the use of the bicycle by a child. You must ensure:

- The child is wearing the proper protective attire and approved bicycle helmet.
- The child is seated securely and the bicycle is properly fitted to the child.
- The child understands applicable laws and common sense rules of safe responsible bicycling.

### Quick-release Levers

### ⚠ WARNING!

Improper setup or maintenance of the quick-release levers may result in an unexpected movement, loss of control, and serious injury or death. Before riding always check that the quick-release lever is firmly locked in place and the seat does not move.

### Wheels

- 1 Some bicycles will come equipped with quick-release levers for the front wheel. The wheels must be securely locked. Ensure the wheel quick-release lever is firmly locked in place. **Figure 1.3**

### Seat Post

- 2 Ensure the seat post's *minimum insertion marks* are **not** visible above the quick-release seat clamp and the clamp is locked in place.

**Note:** See **Section 4: Adjusting the Seat Height** if adjustments are needed.

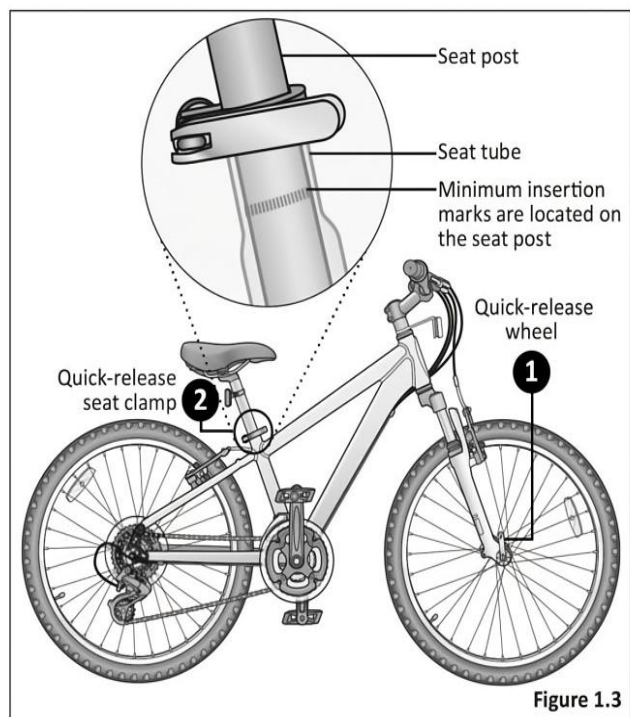


Figure 1.3



## PERSONAL SAFETY

### ⚠ WARNING!

Riding a bicycle without protective gear, clothing, or a helmet may result in serious injury or death. Always wear protective gear, clothing, and helmet when riding the bicycle. Ensure protective gear does not interfere with steering, braking, and pedaling.

### Protective Gear and Clothing

#### Always wear: Figure 1.4

- Colors that are easily seen and, if possible, reflective clothing.
- Clothing appropriate for the weather conditions.
- Use of protective gear such as pads for the knees and elbows is highly recommended for children.
- A properly fitted, ASTM or SNELL approved, bicycle helmet shall be worn at all times by riders of the bicycle.

#### Do not wear:

- Loose clothing parts, strings, or jewelry that may become entangled with moving parts on the bicycle or interfere with handling of the bicycle.

- Pants with loose pant legs. If necessary, always tuck pant legs into a sock or use a leg band to avoid the clothing becoming caught in the drive chain.
- Shoes with untied shoe laces.

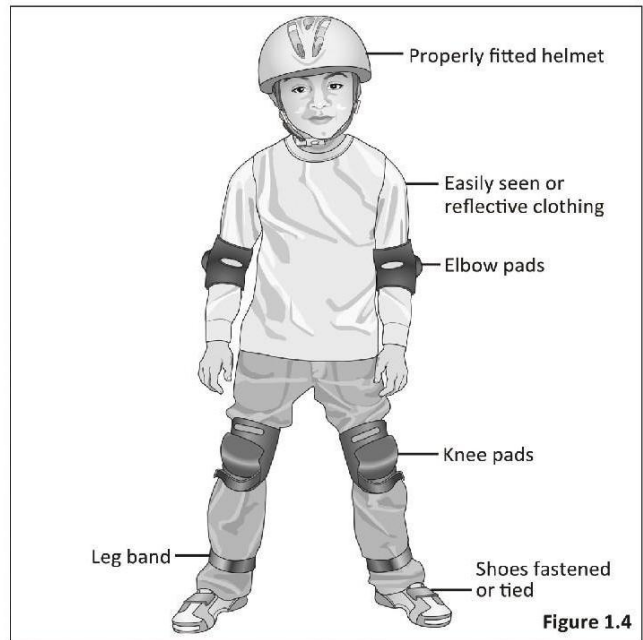


Figure 1.4

### Helmet Use

**Important!** Many states and provinces have passed helmet laws. Make sure you know your state's helmet laws. It is your job to enforce these rules with your children. Even if your state/province does not have a children's helmet law, it is recommended that everyone wear a helmet when cycling. When riding with a child carrier seat or trailer, children must wear a helmet.

It is strongly advised that a properly fitting, ASTM or SNELL approved, bicycle safety helmet be worn at all times when riding your bicycle. In addition, if you are carrying a passenger in a child safety seat, they must also be wearing a helmet.

#### The correct helmet should: Figure 1.5

- Be comfortable
- Have good ventilation
- Fit correctly
- Cover forehead

#### Incorrect helmet position: Figure 1.6

- Helmet **does not** cover the forehead



Figure 1.5



Figure 1.6

## Reflectors

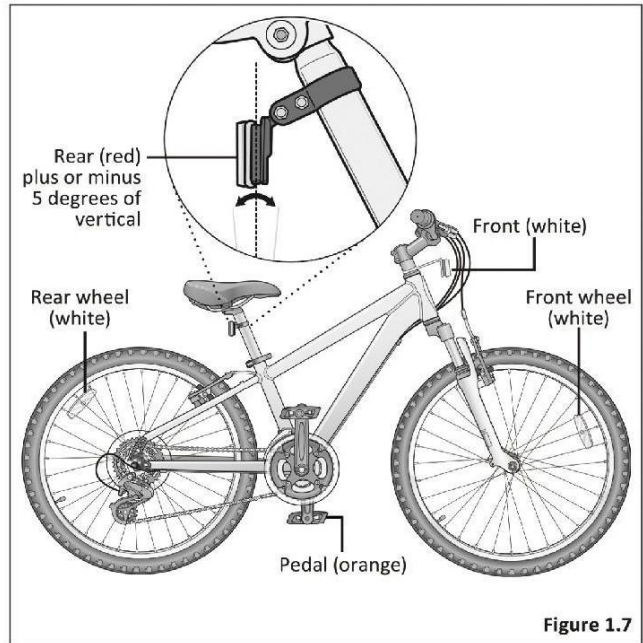
### ⚠ WARNING!

Missing, damaged, or dirty reflectors will affect the ability of others to see and recognize you as a moving bicyclist, increasing the risk of being hit, serious injury or death. Always check the reflectors are in place and make sure they are clean, straight, unbroken and securely mounted before riding the bicycle.

**Important!** Federal regulations require every bicycle over 16 inches to be equipped with front, rear, wheel, and pedal reflectors. Many states require specific safety devices. It is your responsibility to familiarize yourself with the laws of the state where you ride and to comply with all applicable laws, including properly equipping yourself and your bike as the law requires. Bicycles under 16 inches are considered "sidewalk bicycles" and may not be fitted with reflectors. These bicycles should **not** be ridden on streets, at night or unsupervised by an adult.

Check and confirm the front and rear reflectors are in the correct position: **Figure 1.7**

- **Front Reflector:** Should aim forward (when viewed from above) and be mounted so it is within 5 degrees of vertical.
- **Rear Reflector:** Should aim straight back (when viewed from above) and be mounted so it is within 5 degrees of vertical.



## RIDING SAFETY

### ⚠ WARNING!

Riding the bicycle in unsafe conditions (i.e. at night), in an unsafe manner, or disregarding traffic laws may result in an unexpected movement, loss of control, and serious injury or death.

#### General Safety

- Familiarize yourself with all the bicycle's features before riding. Practice gear shifts, braking, and the use of toe clips and straps, if installed.
- Always ride defensively in a predictable, straight line. Never ride against traffic.
- Expect the unexpected (e.g., opening car doors or cars backing out of concealed driveways).
- Take extra care at intersections and when preparing to pass other vehicles.
- Maintain a comfortable stopping distance from all other riders, vehicles and objects. Safe braking distances and forces are subject to the prevailing weather conditions. Do not lock up the brakes. When braking, always apply the rear brake first, then the front. The front brake is more powerful and if it is not correctly applied, you may lose control and fall.
- Always use the correct hand signals to indicate turning or stopping.
- Obey the traffic laws (e.g., stopping at a red light or stop sign, giving way to pedestrians).

- Wear proper riding attire, reflective if possible, and avoid open toe shoes.
- Do not use items that may restrict your hearing and vision.
- Do not carry packages or passengers that will interfere with your visibility or control of the bicycle.

#### Road Conditions

- Be aware of road conditions. Concentrate on the path ahead. Avoid pot holes, gravel, wet road markings, oil, curbs, speed bumps, drain grates and other obstacles.
- Cross train tracks at a 90 degree angle or walk your bicycle across.

#### Wet Weather

- When riding in wet weather always wear reflective clothing and use safety lights to enhance visibility.
- Exercise extreme caution when riding in wet conditions.
- Ride at a slower speed. Turn corners gradually and avoid sudden braking.
- Brake earlier, it will take a longer distance to stop.
- Pot holes and slippery surfaces such as line markings and train tracks all become more hazardous when wet.

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