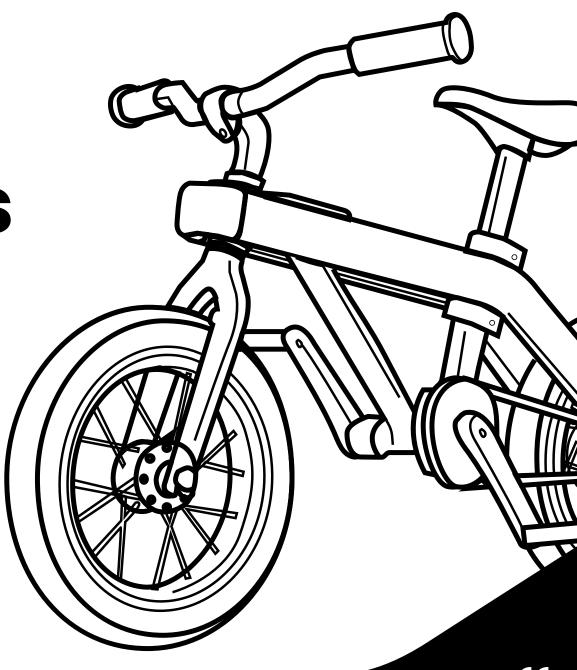
NEW VICIInstructions





BE VICI

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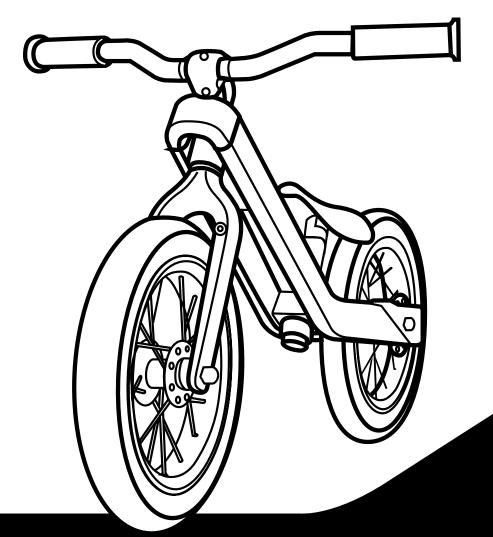
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INTRODUCTION

Thank you for purchasing a Vici balance bike.

When Vici is properly assembled and maintained by an adult your child can safely train their balance and at the same time develop self-confidence, enjoy exercise and the outdoors.

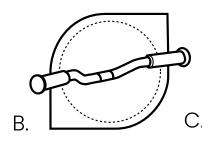
For exercise in the great outdoors and experience fun & adventure!

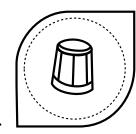


COMPONENTS

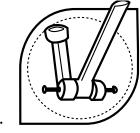
PHASE 1 + 2

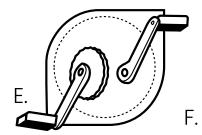


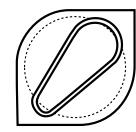


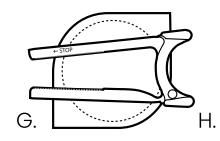


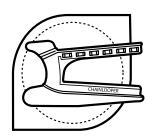
PHASE 3



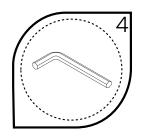


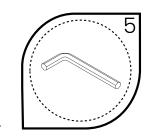


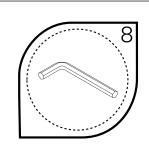




TOOLS







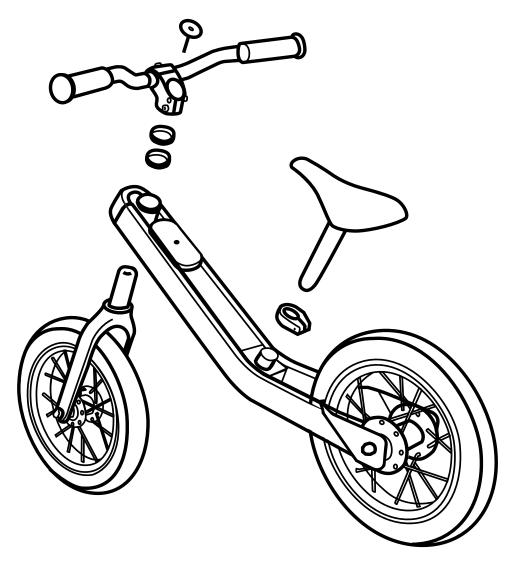


- A. Vici frame
- B. Vici handlebars
- C. Protective cap
- D. Stair grille

- E. Pedals
- F. Bicycle chain
- G. Chain guard D.1
- H. Chain guard D.2

- I. Allen screw 4
- J. Allen screw 5
- K. Allen screw 8
- L. Open-end spanner 15

ASSEMBLY



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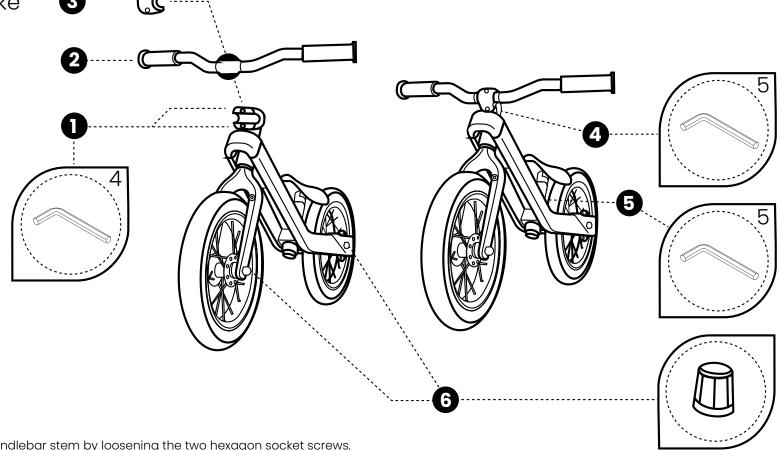
PHASE 1

Low walking bike







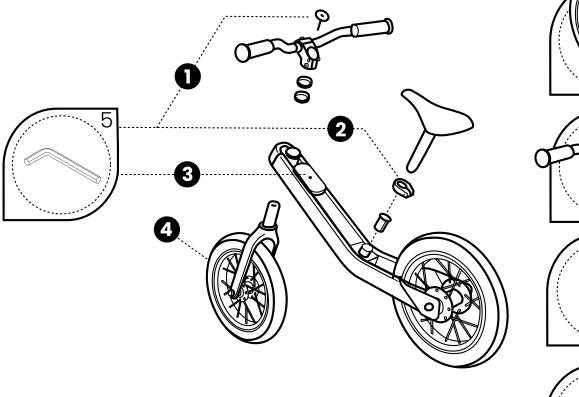


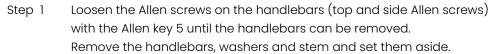
- Remove the handlebar stem by loosening the two hexagon socket screws. Step 1
- Step 2 Place the handlebars on the stem.
- lace the mounting part back on the stem. Turn the handlebars into the correct position and tighten the two Allen screws. Step 3
- Step 4 Check that the handlebars are centred.
- Adjust the saddle to the desired height for your child. Step 5
- Step 6 Attach the four protective caps supplied to the ends of the axles.

PHASE 2

High balance bike





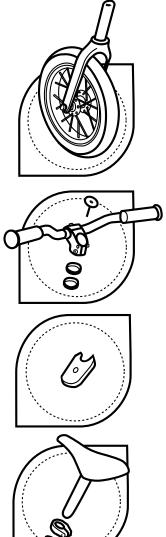


Step 2 Loosen the Allen screw of the saddle.

Set the saddle aside and remove the saddle clamp and washer.

Step 3 Remove the plastic cover by loosening the Allen screw.

Step 4 Lift the frame and remove the front fork and wheel at once.

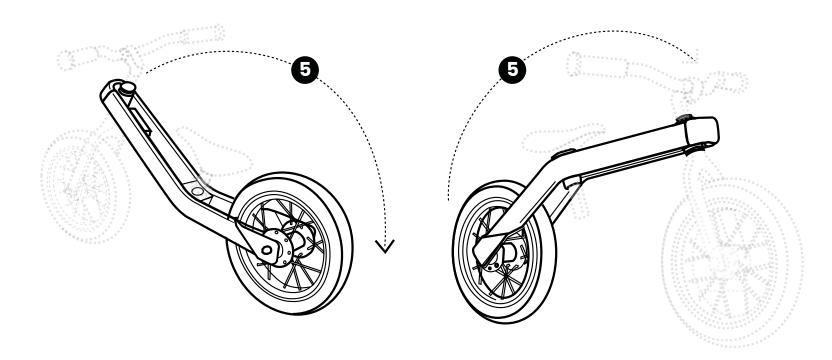


PHASE 2

From low walking bike to high balance bike







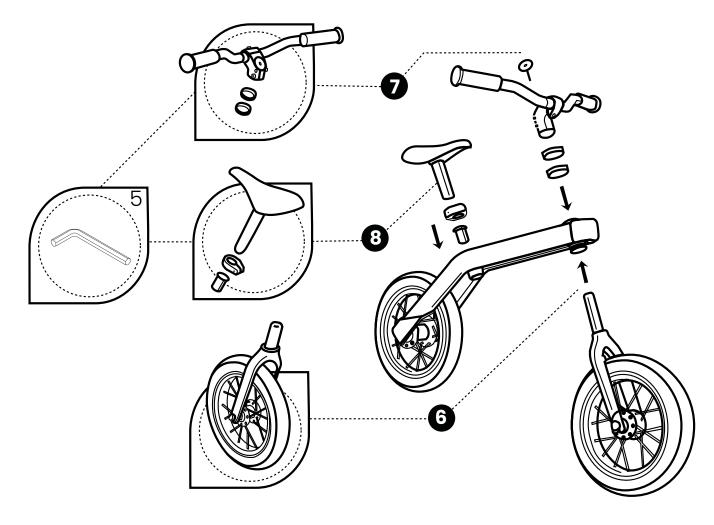
Step 5

Rotate the frame around

PHASE 2

High balance bike





Step 6 Put the front fork with the wheel back into the bike.

Step 7 Place the handlebars on the fork and add the shims. First tighten the Allen screw above the stem.

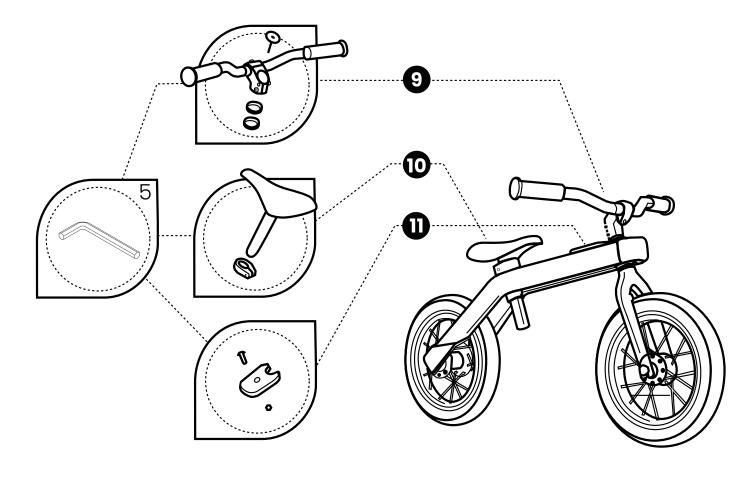
The tighter this screw is tightened, the easier it will be to move the handlebars back and forth and vice versa.

Step 8 Place the shim and the seat clamp on the frame and slide the seat post into the seat tube.

PHASE 2

High balance bike



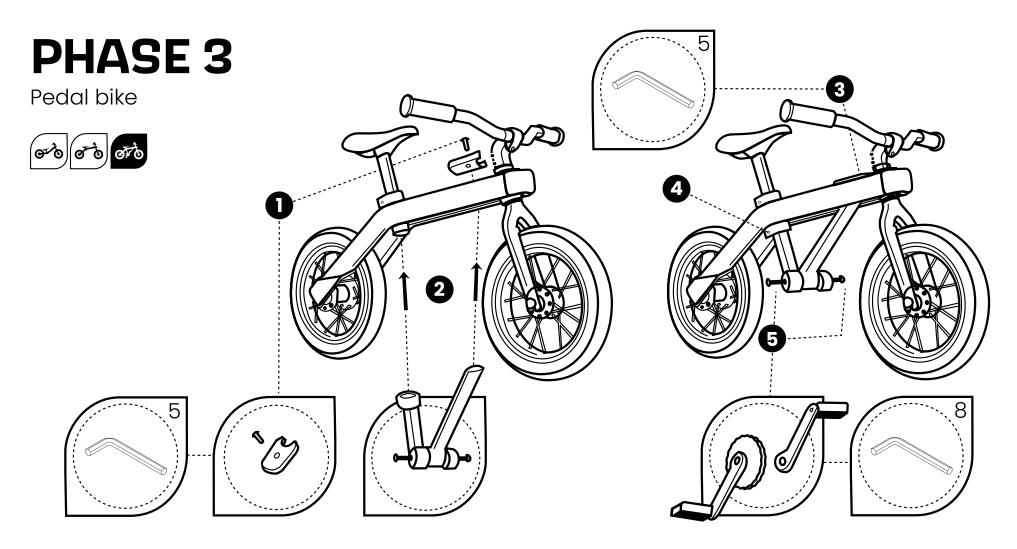


Step 9 Align the handlebars and tighten the Allen screws on the side of the stem.

Step 10 Tighten the Allen screws of the saddle until the saddle stays in place on its own.

Adjust the saddle to the correct height and tighten the Allen screws securely.

Step 11 Reattach the plastic part to the same position on the frame.



Step 1 Remove the plastic part.

Step 2 Slide the pedal frame over the seat tube from below.

Step 3 Replace the plastic part and tighten

the Allen screw on the front of the frame.

Step 4 Tighten the Allen screws at the rear of the frame.

Step 5 Remove the bottom bracket bolts using the Allen key. Fit the pedals with the bottom bracket bolt.

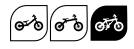
Note: Position the pedal with sprocket on the same side as the sprocket on the rear axle.

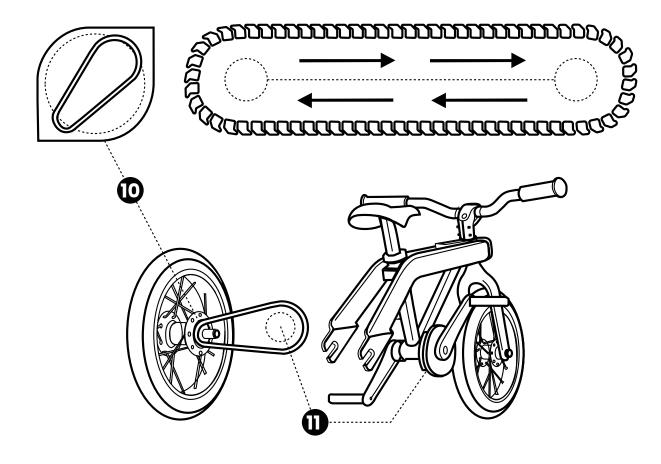
PHASE 3 Pedal bike

- Step 6 Release the reversing brake.
- Step 7 Remove the protective caps from the rear axle.
- Step 8 Loosen the rear axle nuts with the spanner until they are loose enough to remove from the rear fork.
- Step 9 Remove the protective cap from the rear axle sprocket.

PHASE 3

Pedal bike





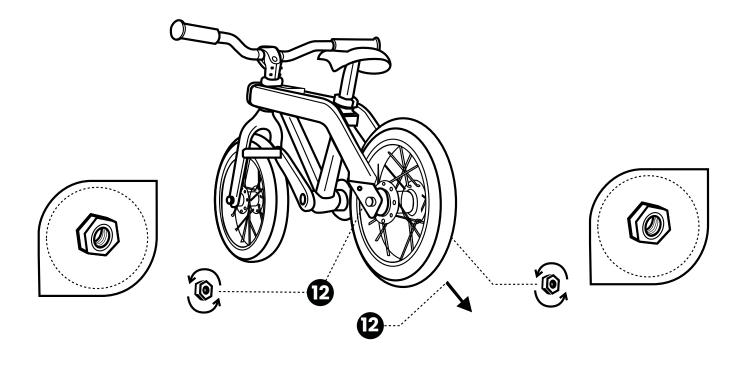
Step 10 Place the chain around the rear axle on the sprocket.

Step 11 Place the rear axle in the frame and place the chain over the front sprocket.

PHASE 3

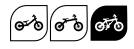
Pedal bike

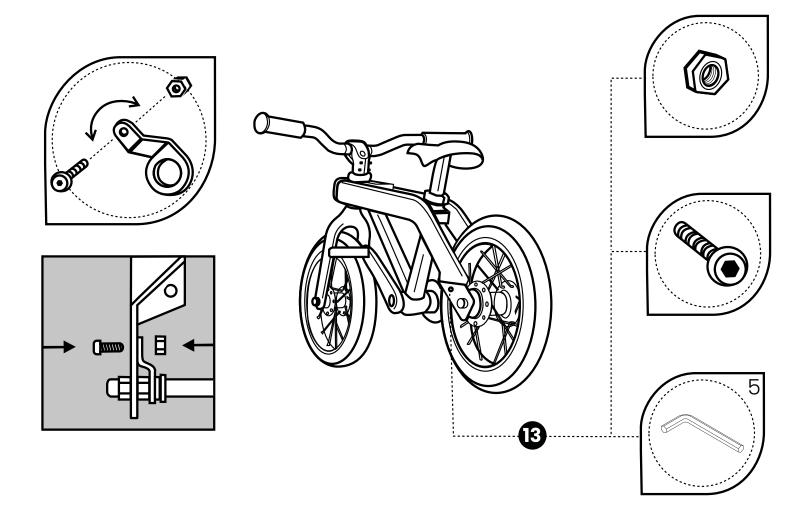




PHASE 3

Pedal bike



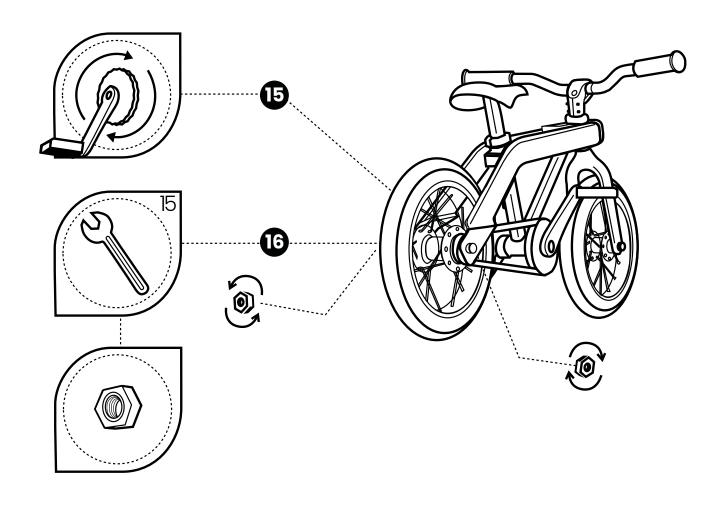


Step 13 Refit the reverse brake to the frame.

PHASE 3

Pedal bike

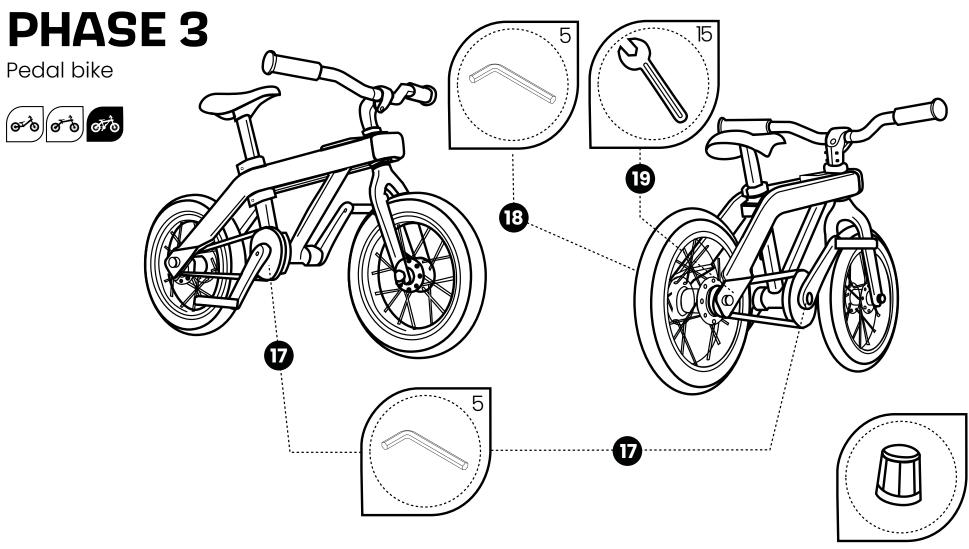




Step 15 Turn the bicycle upside down, resting it on the saddle and handlebars. Reattach the coaster brake to the frame.

Step 16 When the wheel is straight and the chain is tight, tighten the nuts with a wrench.

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Check both cranks and pedals for tightness. Step 17

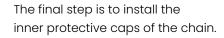
Step 18 Check the function of the coaster brake.

Check that both rear axle bolts are tight and place the protective caps on the rear axle. The last step is to fit the inner protective caps of the chain Step 19

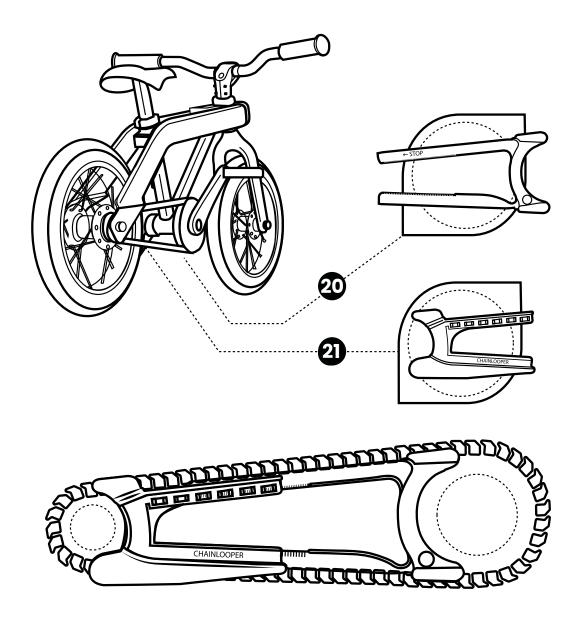
PHASE 3

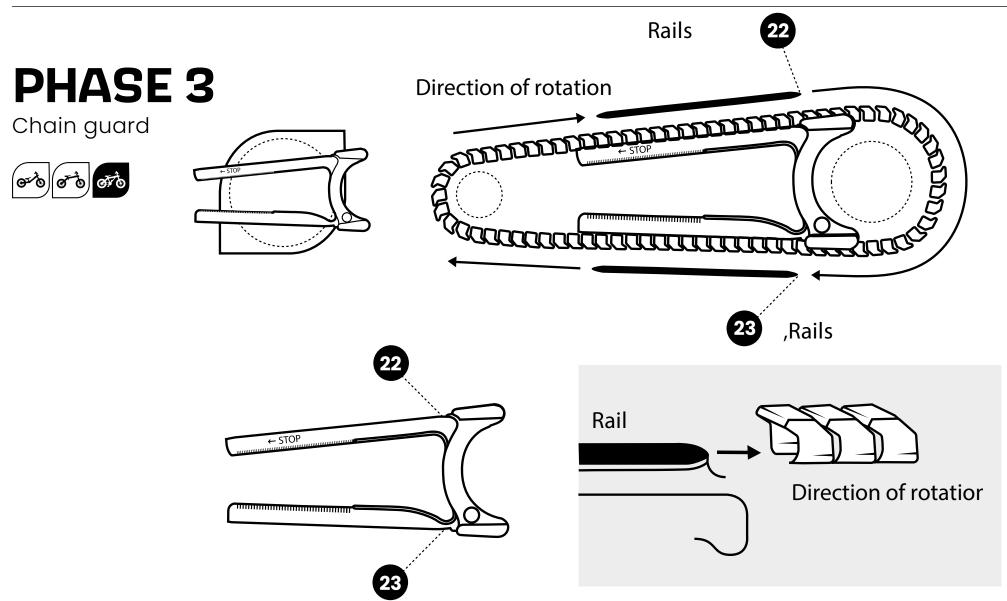
Chain guard



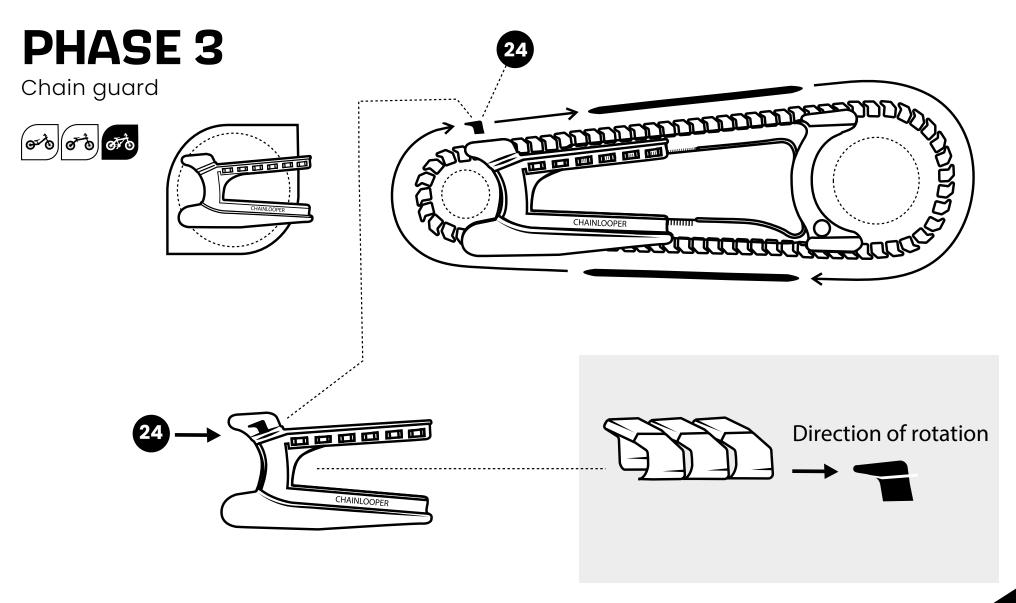


Step 20 Take the chain guard D.1 Step 21 Take the chain guard D.2





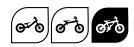
- Step 22 Place the front part of the protector between the chain and push it a little into the chain. By holding the protector and turning the pedals, the entire chain slides into the chain. Move it until the top rail has completely disappeared and is mounted on the chain.
- Step 23 Repeat this process for the bottom bar.

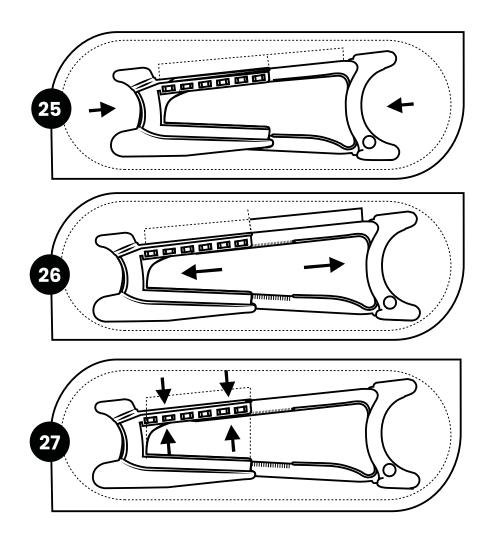


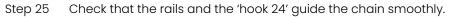
Step 24 Place the chain guard D.2 between the chain. Make sure that the top and bottom of D.1 are in the grooves of D.2. **Note:** Place the hook from 24 between the chain and try to turn the chain. Then go to step 25.

PHASE 3

Chain guard







Step 26 Adjust the chain guard by sliding the two elements apart until the chain is completely covered.

Step 27 When the chain is tight and covered, the rear part can be clicked into place at the top.

BG Vici VICI INSTRUCTIONS | 22

SAFETY



YOUR CHILD SHOULD ALWAYS:

- Wear a helmet, safety waistcoat and suitable shoes when cycling.
- Cycle under the supervision of an adult.
- Cycle in a safe environment, free from traffic and dangerous terrain

Manufacturer: LifeCycleConcepts BV

Adress:

Deltazijde 14L

Phone:

1261 ZM Blaricum 085-7602996

Website: Product ID: www.vici.bike LCC2400001



Vici | Deltazijde 14 L | 1261 ZM Blaricum | Netherlands info@vici.bike | 085 - 760 29 96

vici.bike

