

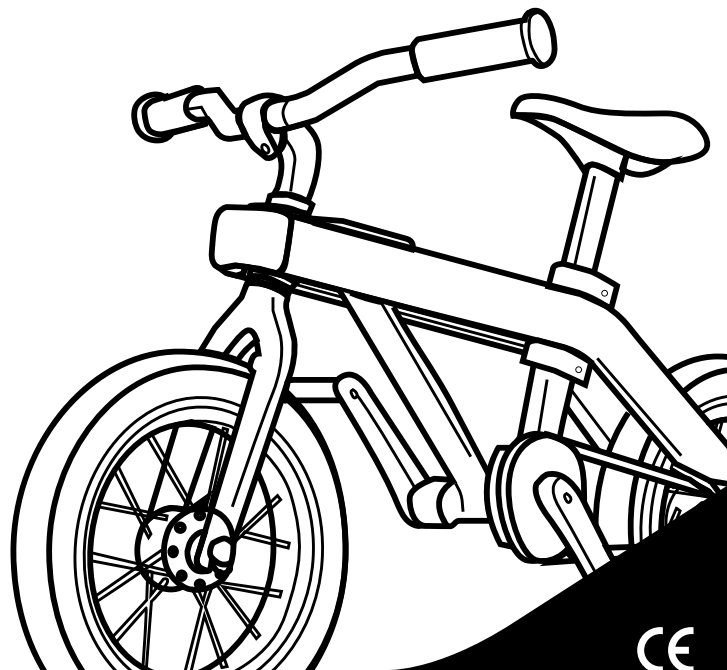


reddot winner 2023

Vici is a product of

LifeCycleConcepts B.V.
Deltazijde 14L • 1261 ZM Blaricum
085-7602996 • info@vici.bike

vici.bike



Thank you for purchasing a Vici balance bike.

When your Vici is properly assembled and maintained by an adult, your child can safely develop balance, build self-confidence, appreciate movement and the outdoors, and experience a sense of fun and adventure!

CONTENTS

Parts	22
Assembly	
Phase 1. Low balance bike	23
Phase 2. High balance bike	24
Phase 3. Pedal bike	28
Phase 3. Chain guard	36
Standaard	39

Age Recommendation

Suitable for children aged 1 to 5 years.

Safety Instructions

- Always ensure your child wears a properly fitting helmet, safety vest, and appropriate footwear while riding. Knee and elbow pads are also recommended.
- Always supervise your child while cycling.
- Use the bike only in safe, flat, and traffic-free environments. Do not use on public roads or hazardous terrain.
- Suitable for children weighing up to 45 kilograms.
- Use this product only for its intended purpose.
- This bike requires sufficient skill to avoid falls or collisions that could cause injury to the user or others. Use with caution.

Assembly & Pre-Use Check

- Ensure the bike is fully and correctly assembled before use. Follow the included

manual carefully or have it assembled by a qualified person.

- Always check that all parts are securely fastened, brakes function properly, and tires are inflated to the correct pressure.

Warnings

- Do not use the bike without adult supervision.
- Do not use in poor weather or on slippery surfaces.
- Small parts may pose a choking hazard; keep packaging materials away from children.

Maintenance

- Regularly inspect the bike for wear and damage. Replace worn parts promptly to ensure safety.

Vici – 3-in-1 Adjustable Bike



Manufacturer:
LifeCycleConcepts BV
Product ID: LCC2400001
Made in China

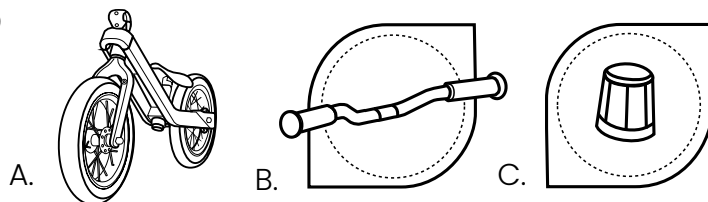
Deltazijde 14L
1261 ZM Blaricum
The Netherlands
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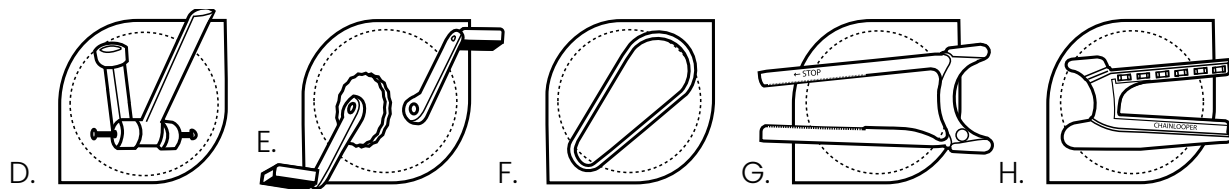
Looking for service or maintenance for your Vici?
Visit our website to find the nearest dealer or go to vici.bike for all the information about your bike.

PARTS

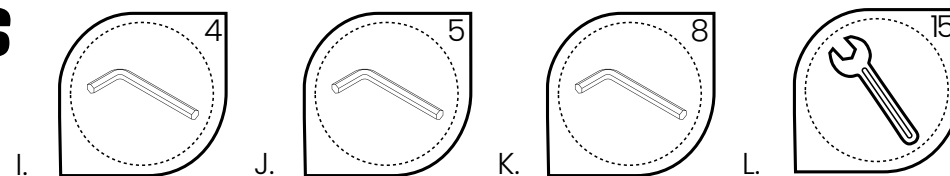
PHASE 1 + 2



PHASE 3



TOOLS



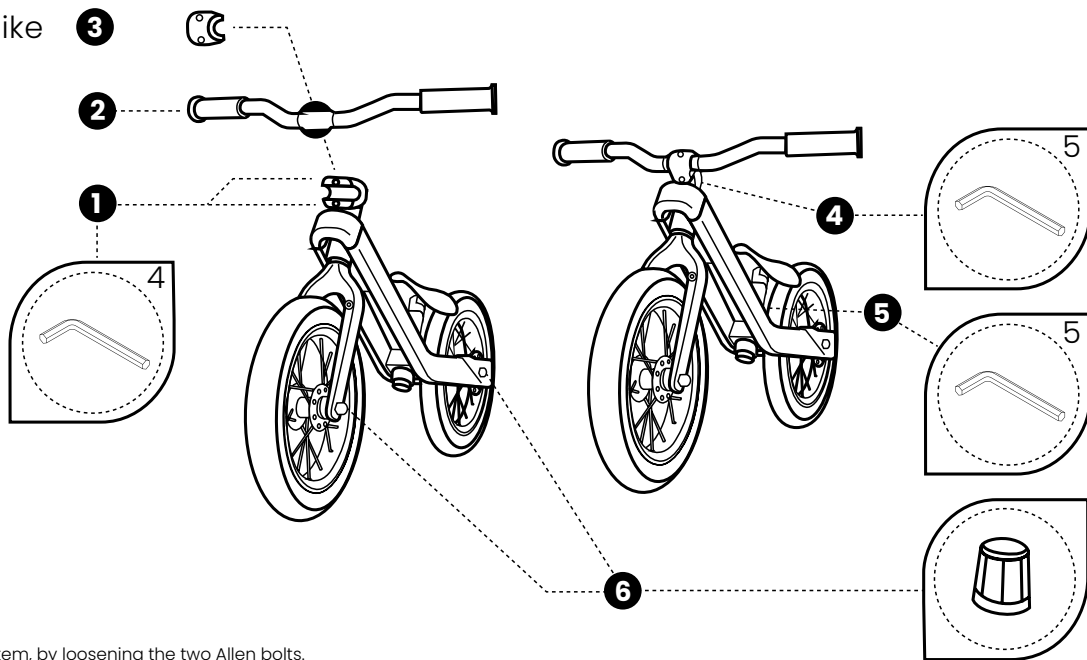
A. Vici frame
B. Vici handlebars
C. Protective cap
D. Pedal frame

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

I. Allen key 4
J. Allen key 5
K. Allen key 8
L. Socket wrench 15

PHASE 1

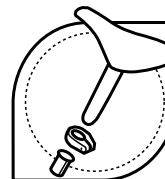
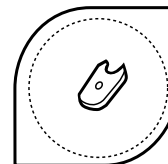
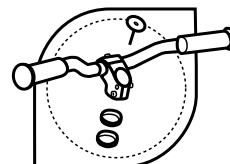
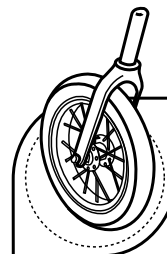
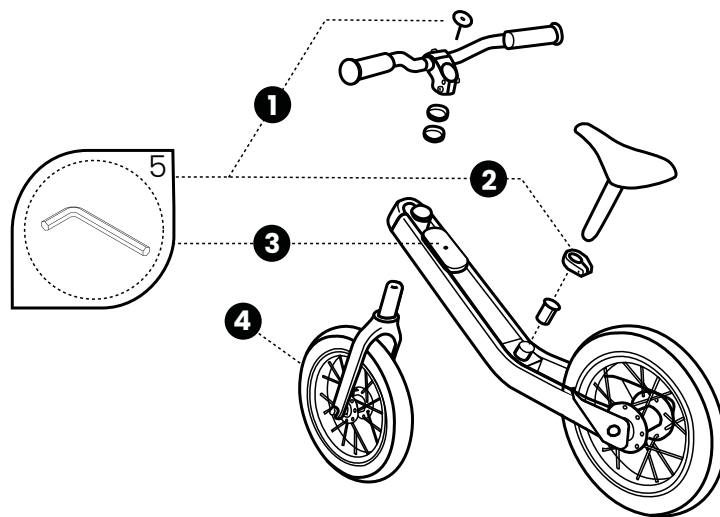
Low balance bike



- Step 1 Disassemble the stem, by loosening the two Allen bolts.
- Step 2 Place the handlebars onto the stem.
- Step 3 Replace the attachment part on the stem. Turn the handlebar to the correct position and tighten the two Allen bolts.
- Step 4 Check that the handlebars are centered.
- Step 5 Adjust the saddle to the desired height for the child.
- Step 6 Place the four supplied protective caps on the ends of the axes.

PHASE 2

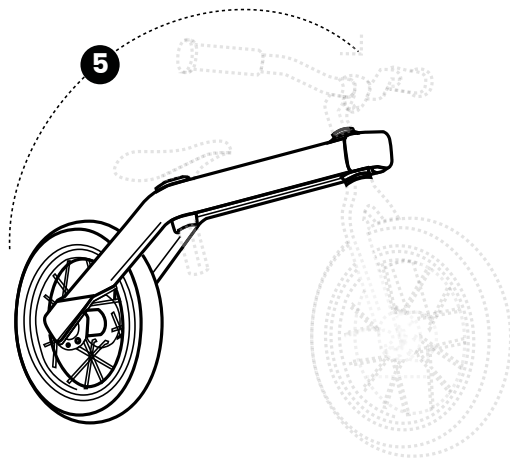
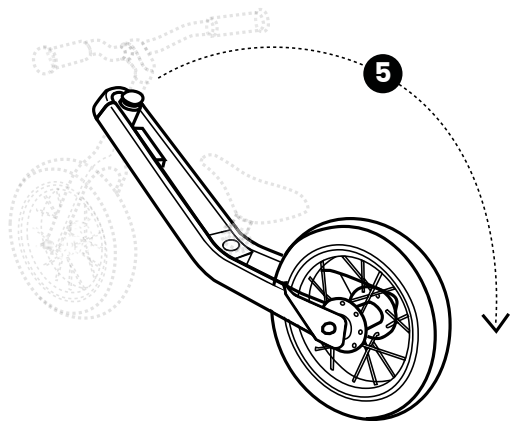
Low balance bike



- Step 1** Loosen the Allen bolts on the handlebars (both the top and side Allen bolts) with Allen key 5 until the handlebars can be removed. Remove the handlebars, shims, stem and set aside.
- Step 2** Loosen the saddle's Allen bolt. Lay the saddle aside, remove the saddle clamp and shim.
- Step 3** Remove the plastic deell by loosening the Allen bolt.
- Step 4** Lift the frame and remove the front fork and wheel at once.

PHASE 2

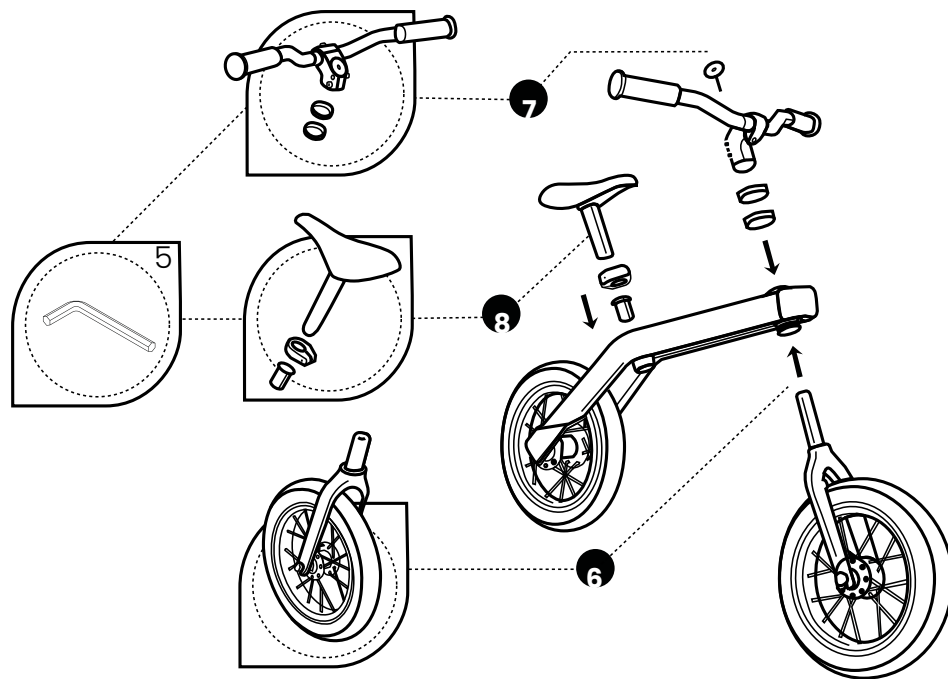
From low to high balance bike



Step 5 Turn the frame backwards.

PHASE 2

High balnce bike



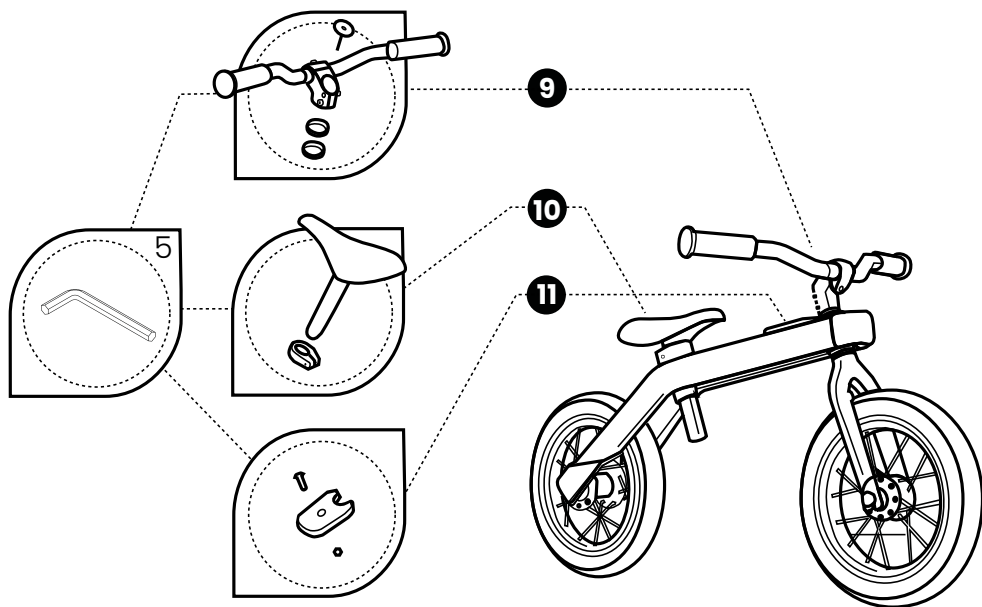
Step 6 Place the front fork with the wheel back into the bike.

Step 7 Place the handlebars on the fork and add the shim. Tighten the Allen bolt above the stem first.
The tighter this bolt is, the smoother the handlebars will move back and forth, and vice versa.

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

PHASE 2

High balance bike



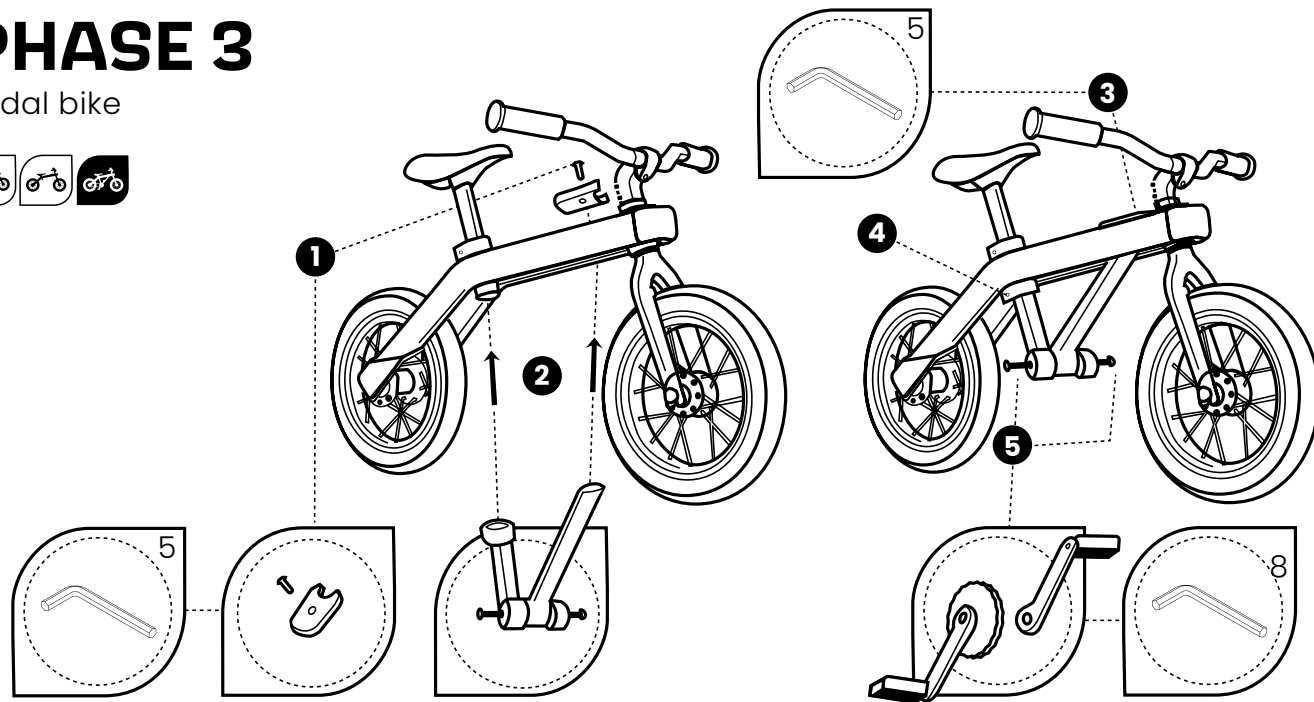
Step 9 Straighten the handlebars and tighten the Allen bolts on the side of the stem.

Step 10 Tighten the saddle Allen bolts until the saddle stays in the same place independently.
Adjust the saddle to the correct height and tighten the Allen bolts.

Step 11 Replace the plastic part in the same place on the frame.

PHASE 3

Pedal bike



Step 1 Remove the plastic part.

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

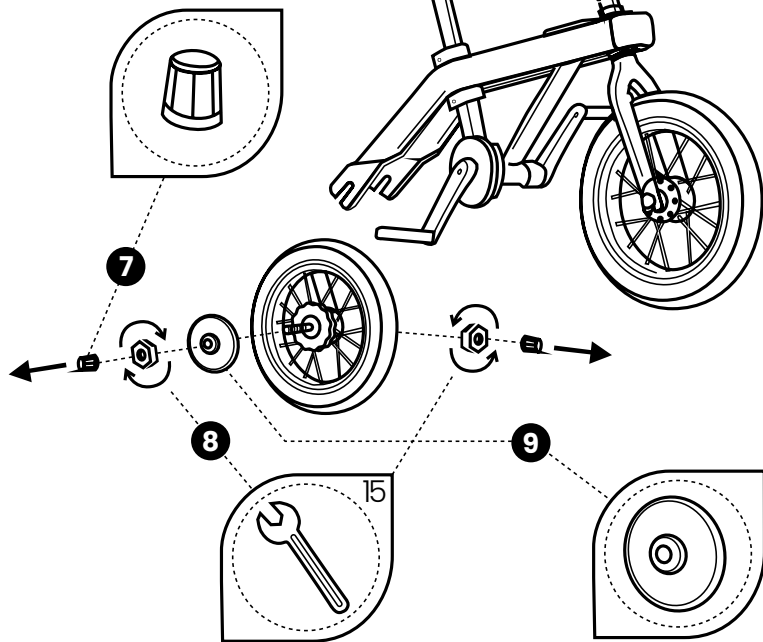
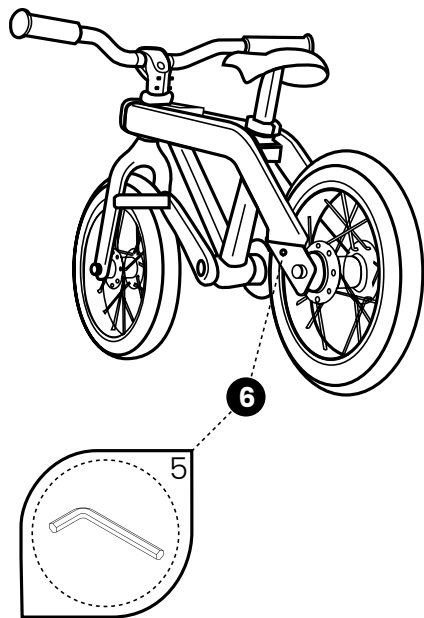
Step 3 Replace the plastic part and tighten the Allen bolt at the front of the frame.

Step 4 Tighten the Allen bolts on the back of the frame.

Step 5 Remove the bottom bracket bolts with the Allen wrench. Place the pedals i.c.w. the bottom bracket bolts. **Note:** Place the pedal with sprocket on the same side as the sprocket on the rear/rear axle.

PHASE 3

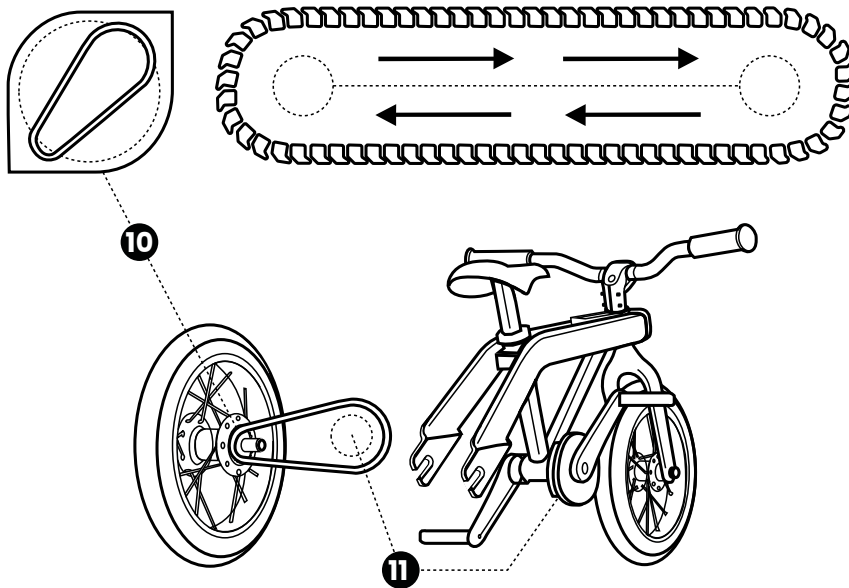
Pedal bike



- Step 6 Loosen the rear brake.
- Step 7 Remove the protective caps from the rear axle.
- Step 8 Loosen the nuts on the rear axle with the wrench until it is loose enough to remove it from the rear fork.
- Step 9 Remove the protective cap from the rear axle sprocket.

PHASE 3

Pedal bike

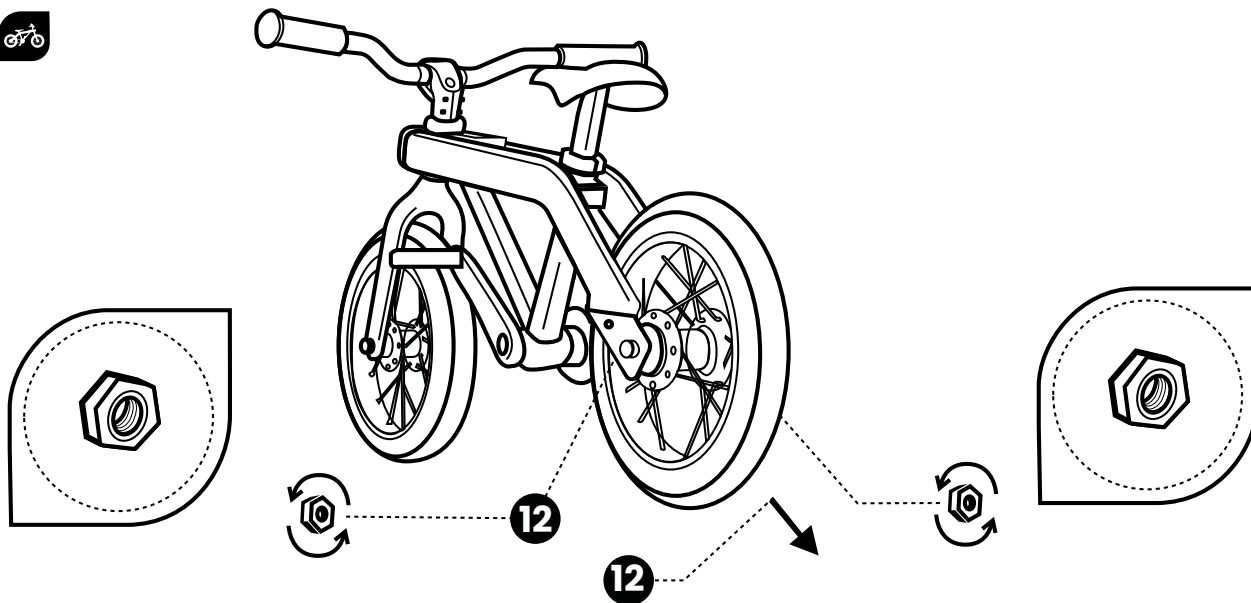


Step 10 Place the chain around the rear axle on the gear.

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

PHASE 3

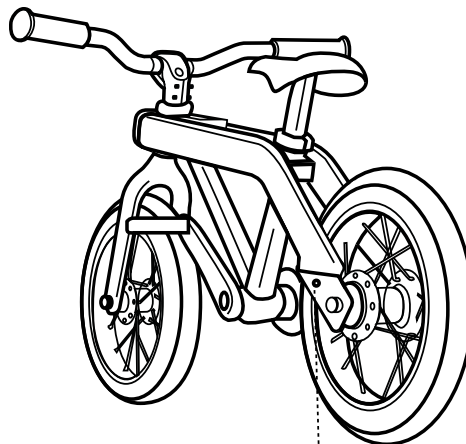
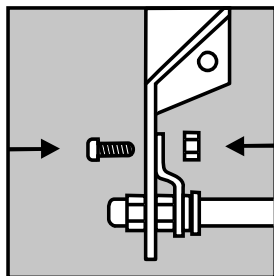
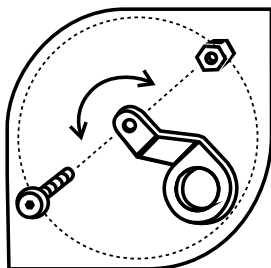
Pedal bike



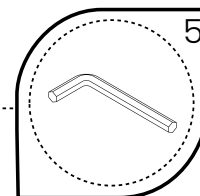
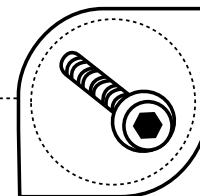
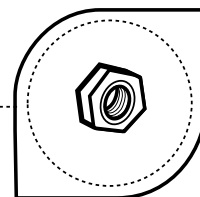
Step 12 Tighten the chain by pulling on the rear wheel and loosely tighten the nuts by hand.

PHASE 3

Pedal bike



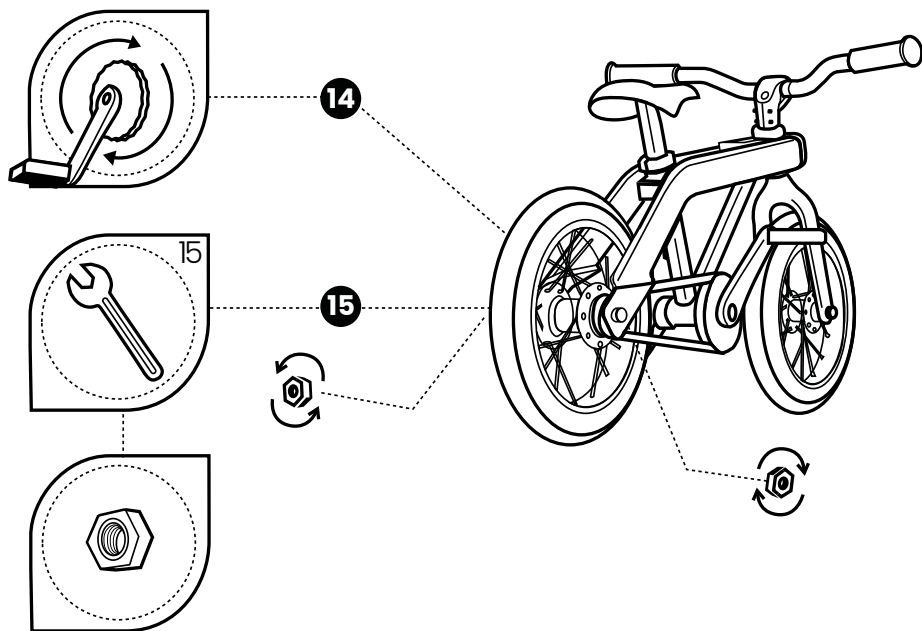
13



Step 13 Reattach the reverse brake to the frame.

PHASE 3

Pedal bike

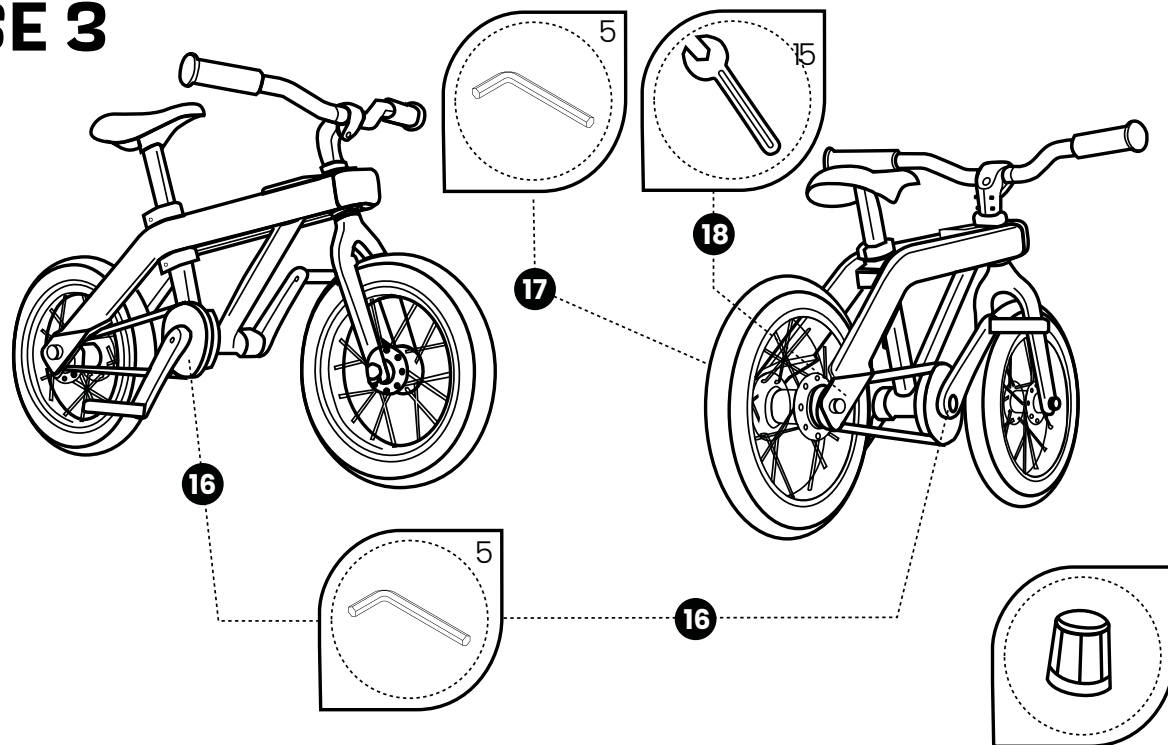


Step 14 Put the bike on its saddle and handlebars (upside down). Reattach the reverse brake to the frame.

Step 15 When the wheel is straight and the chain is tensioned, tighten the nuts with the wrench.

PHASE 3

Pedal bike



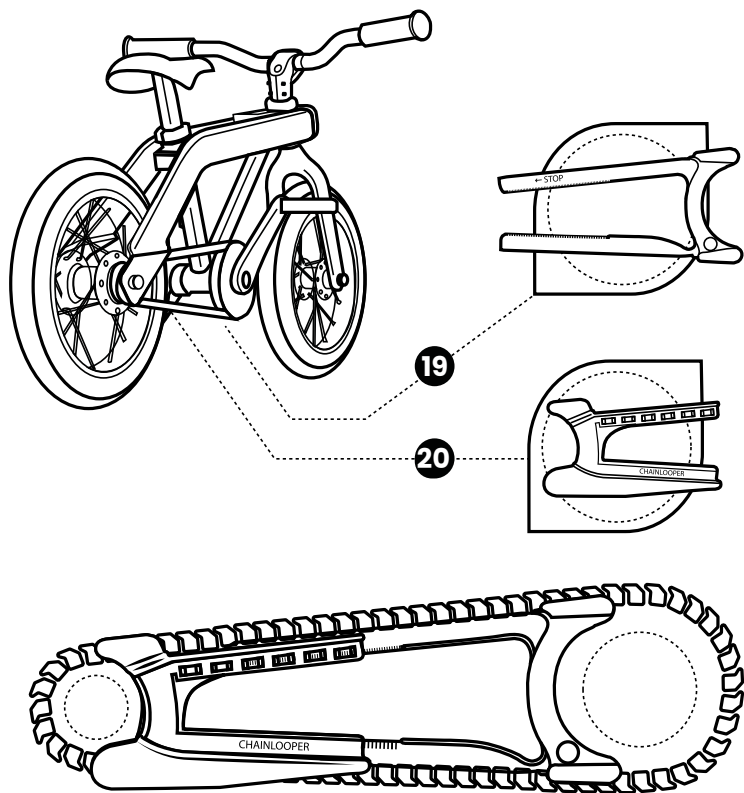
Step 16 Check both bottom bracket and pedals for tightness.

Step 17 Check the reverse pedal brake for function.

Step 18 Check both rear axle bolts for tightness and replace the protective caps on the rear axle.

PHASE 3

Chain guard



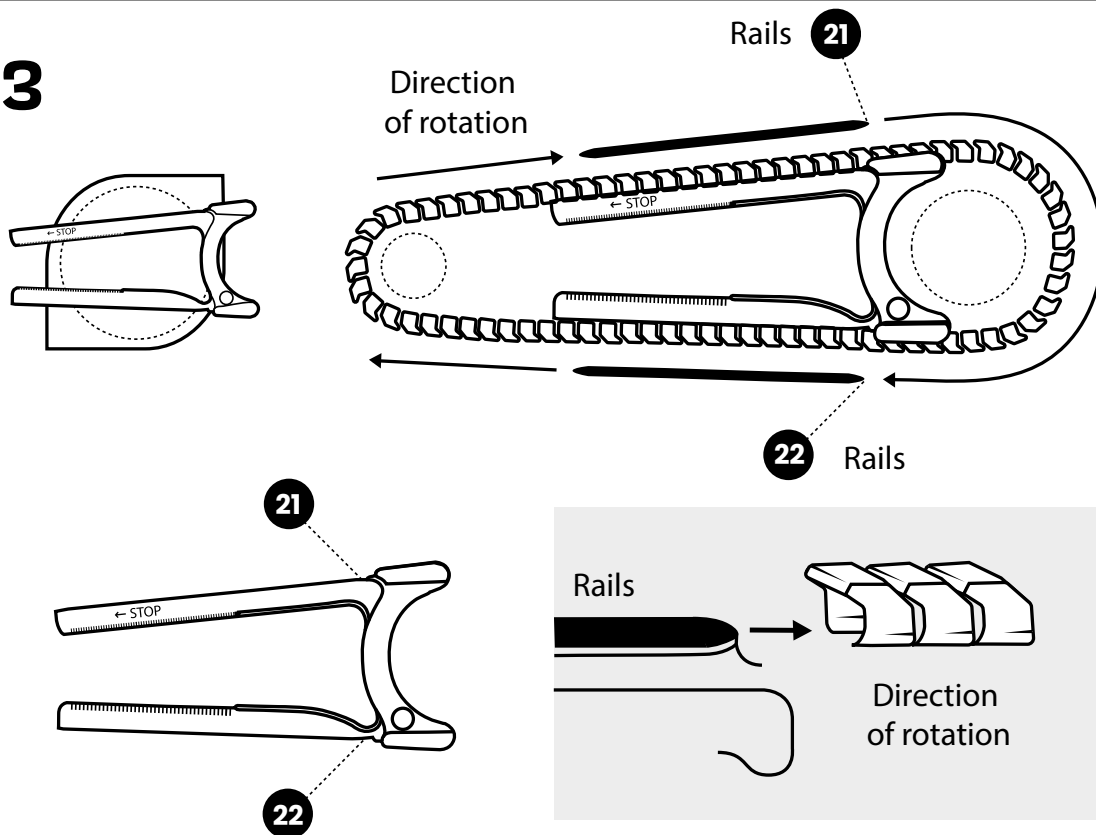
The last step is to install the inner chain guard caps.

Step 19 Take chain guard D.1

Step 20 Take chain guard D.2

PHASE 3

Chain guard

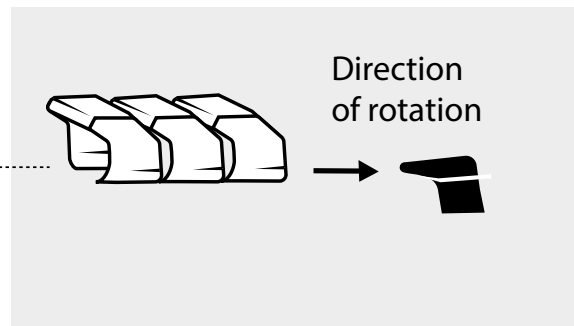
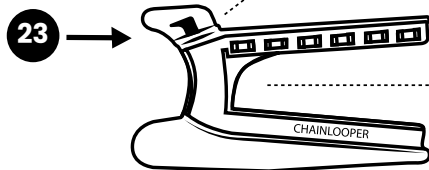
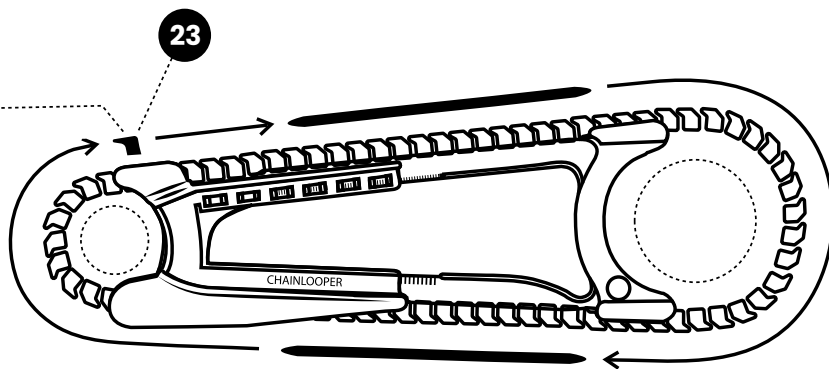
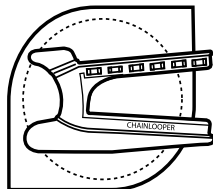


Step 21 Put the front part of the guard between the chain and slide the rail into the chain a bit. By holding the guard part and turning the pedals around, the entire rail slides into the chain. Move it until the upper rail is completely gone and mounted to the chain.

Step 22 Repeat this operation for the lower rail.

PHASE 3

Chain guard

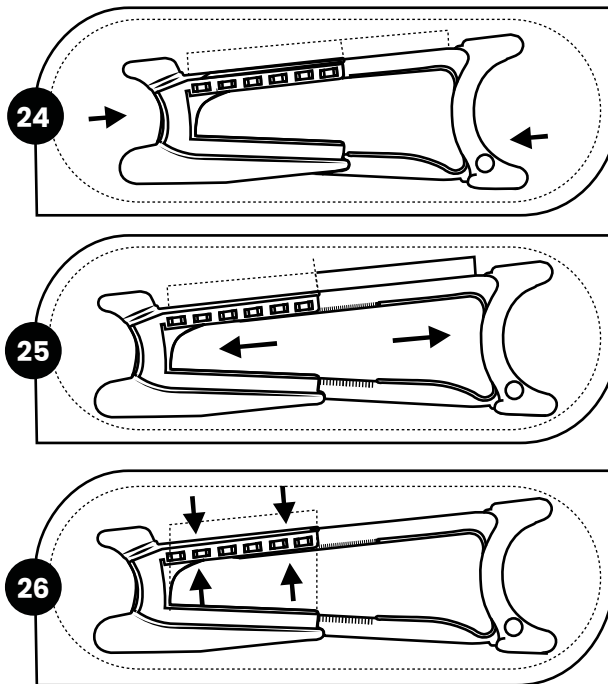


Step 23 Place chain guard D.2 between the chain. Make sure the bottom and top of D.1 rest in the grooves of D.2.

Note: insert the hook of 24 between the chain and try to rotate the chain. Then go to step 25.

PHASE 3

Chain guard



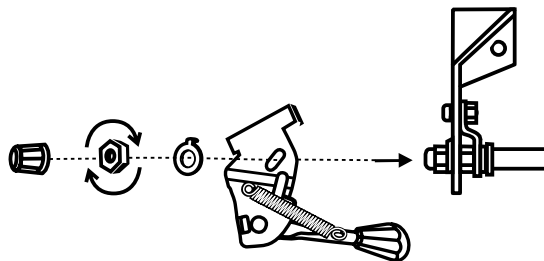
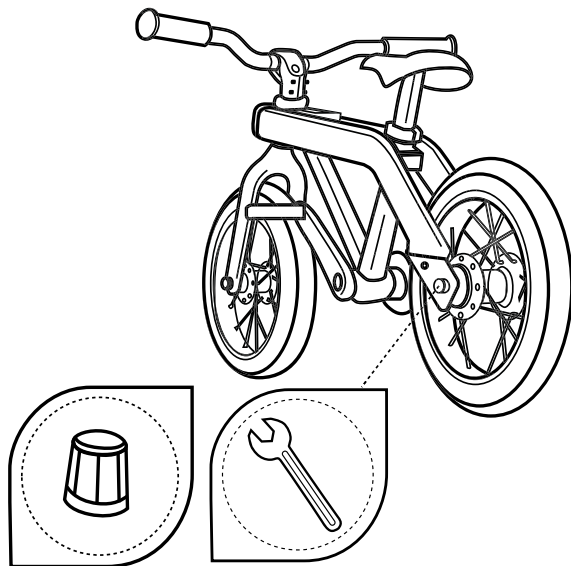
Step 24 Check that the rails and the “hook 24” guide the chain smoothly.

Step 25 Adjust the chain guard by sliding the two elements apart until the chain is completely covered.

Step 26 When the chain is tight and covered, the rear part can be clicked closed at the top.

PHASE 3

Bike stand



- Step 1 Remove the protective cap and the rear axle.
- Step 2 Loosen the nut and remove the adjusting ring from the axle.
- Step 3 Place the stand over the rear axle, along with the adjusting washer, and tighten the nut back to its original position.