


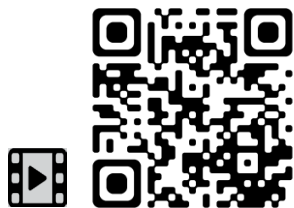
WARNING

If someone is lending your balance bike or another guardian is looking after your child, make sure they have read the step-by-step instructions for using your balance bike.

 Our balance bike meets the requirements of European standard 71 (Toy Safety) and meets the requirements of European directive 2009/48 / EC relating to the safety of toys.

4. Limits of liability

Ensure strict compliance with the conditions of assembly, use, maintenance, and service set out in the detailed information available on the website www.bemoovbikes.com or by scanning the following bar codes.



Bemoov cannot be held responsible for any damage or prejudice resulting from :

- Non-compliance with installation and safety instructions
- Use of the balance bike unlawfully and outside the use for which it was designed
- Non-conforming modifications or repairs
- Neglected maintenance

This installation guide contains information that was updated at the time of printing. The attached product descriptions and photos are not contractual and cannot be the subject of any compensation, even in the event of an evolution or modification of the Bemoov range.

Bemoov

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BEMOOV M12 QUICK ASSEMBLY GUIDE

www.bemoovbikes.com

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IMPORTANT

Keep the dismantled bicycle out of the reach of children to avoid the risk of suffocation from loose parts or plastic bags.

This balance bike must be assembled by a competent adult, who has read the instructions detailed assembly, before any use by a child.



This manual contains a summary of important instructions regarding the assembly and safety of your BEMOOV balance bike.



Before using your balance bike, we recommend that you read the detailed information on assembly, use, safety, maintenance and warranty as well as the explanatory videos by logging onto our website www.bemoovbikes.com or using the opposite barcode scan.



If you still have questions or doubts when assembling or using your Bemoov, you can also consult our FAQ, and if you cannot find the answer to your question, you can contact our support team via the Bemoovbikes website www.bemoovbikes.com



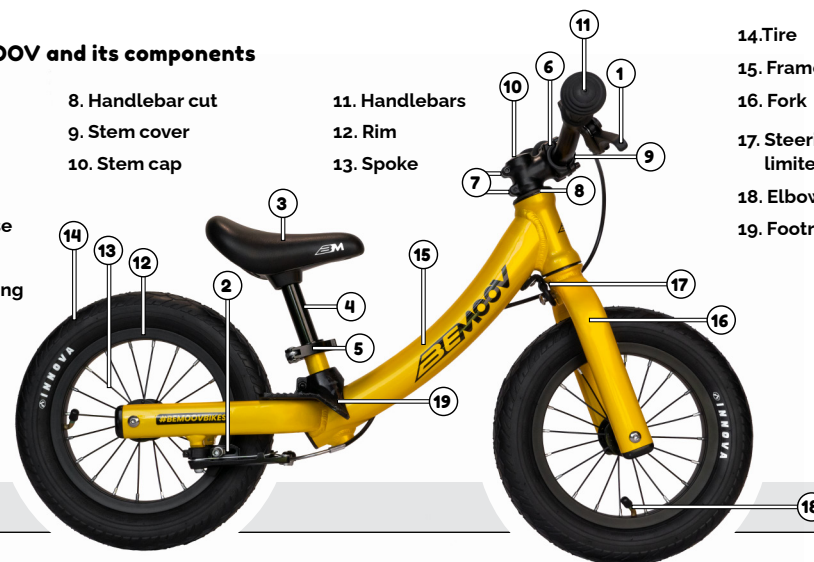
1. Your BEMOOV and its components

1. Brake lever
2. Brake shoe
3. Seat
4. Seat post
5. Quick release
6. Stem
7. Stem clamping screw

8. Handlebar cut
9. Stem cover
10. Stem cap

11. Handlebars
12. Rim
13. Spoke

14. Tire
15. Frame
16. Fork
17. Steering angle limiter
18. Elbow valve
19. Footrest



2. Assembly instructions

Your Bemoov balance bike will be delivered to you partially assembled. It is necessary to strictly follow the installation instructions in this manual.

A – Unpacking

When the bike is out of the box, carefully remove the protection and take out the toolbox which contains: 1 Allen M5 - 1 Allen M4 - User manual.

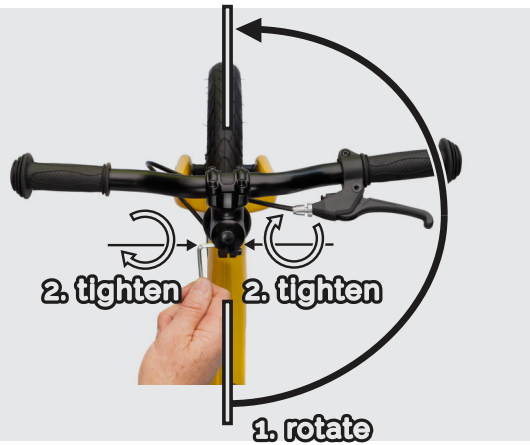


1 Allen key M5 - 1 Allen key M4 - User manual

B — Adjusting the handlebars

1. Turn the handlebars counterclockwise and align it with the front wheel.
2. Tighten the two stem clamp screws until you feel enough resistance to secure the stem (maximum torque: 6 N m*).

*Newton-metre

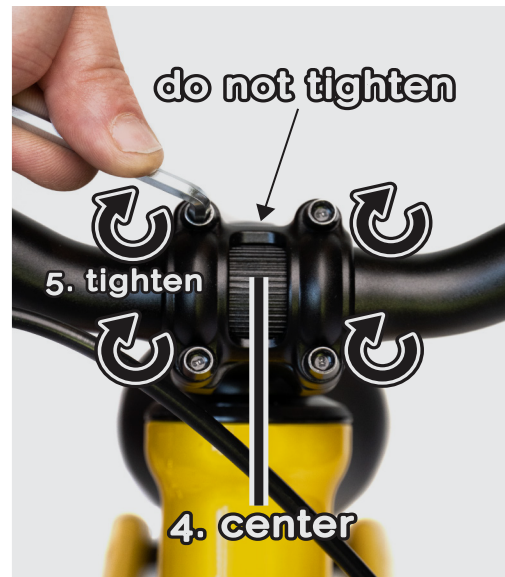
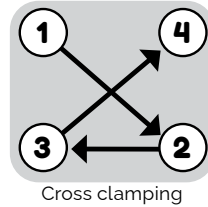


3. Rotate the handlebars forward and up to position the brake lever at 35°.



4. Check the centering of the handlebars in relation to the stem using the lines engraved on the stem.

5. Tighten the 4 screws of the cross-stem cover, according to the diagram above. The tightening of each of the screws must be equivalent so that the space between the cover and the stem body is equal for the 4 screws. (maximum tightening torque: 6 N m*). Do not tighten the cap of the stem.



IMPORTANT

Failure to properly tighten the various rod screws can cause serious accidents. To check if the cockpit is in place, grasp the handles with both hands :

- Check that the handlebars are securely attached to the stem by turning it up or down.
- Lock the front wheel between your 2 legs, check by turning left and right that the stem is securely attached to the fork head.

There is no movement to observe. Otherwise, tighten the various screws to achieve the maximum torque of 8 Nm. If in doubt, please refer to the technical information or contact our support team via our website www.bemoovbikes.com

C — To adjust the saddle height

1. Open the quick release.
2. Adjust the height of the saddle so that your child can have their feet flat on the floor with their knees slightly bent when in the saddle.
3. Close the quick release.



IMPORTANT

You should feel some clamping pressure when the quick release lever is closed. The amount of quick tightening can be regulated by adjusting the nut when the handle is open: turn clockwise to tighten or counterclockwise to loosen.

Never mount the seat post above the maximum authorized height indicated with the risk of breaking the seat post or the seat tube.



3. Safety instructions

If you are the adult, parent, or responsible guardian, we recommend that you read the safety instructions carefully before first use.

- Each Bemoov bicycle is adapted to the weight of the child of the age corresponding to the model. Respect the authorized weight limits: BEMOOV 12: maximum 25 kg.
- Your Bemoov balance bike is designed to be driven by young children on sloping and slippery terrain. If your child uses the balance bike beyond its limits, there is a real risk of malfunction which could lead to serious injury.
- Our balance bike does not comply with the highway code. It should therefore not be used on public roads.
- Make sure your child always wears a suitable helmet when riding a bicycle

- Make sure the helmet is properly adjusted according to the manufacturer's instructions.

- Make sure your child is wearing protective clothing.

- Make sure he wears sturdy, non-slip shoes. Check that nothing can get caught in the wheels. Never ride barefoot.

- Make sure your child can get to know their new balance bike in a safe environment and under your control. Never let your child drive unsupervised. Never let your child ride near slopes, stairs, or water.

- Make sure your child quickly understands how the rear brake works. This skill is not always learned in very young children. Therefore, a responsible presence of an adult is always necessary. Check that the child can always stop safely by using the brake lever or placing their feet on the ground

- Do not roll your child in wet weather and on slippery surfaces. Please note that braking performance and grip will be significantly reduced under these conditions.

- Make sure children know that balance bikes have moving parts and cannot touch them when in motion. Spokes, tires, and other moving parts can cause serious injury if touched while driving. This risk also exists if the balance bike is not moving.

- To avoid the risk of suffocation, make sure that your child cannot loosen and detach the valve cap from the tire. Otherwise, it must be removed.

- Make sure the steering angle limiter (designed to prevent excessive steering) is still securely attached to the bracket.