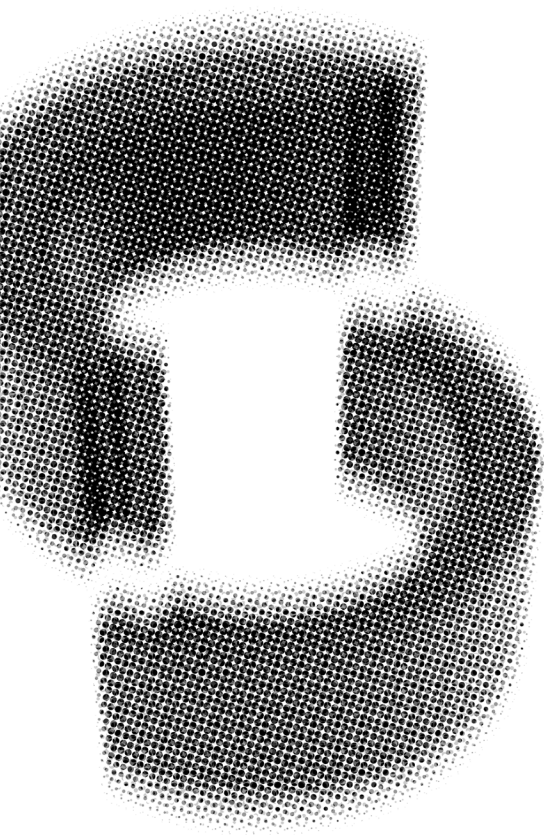


User Manual

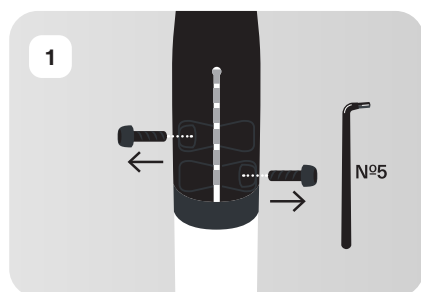
For Handlebar Risers



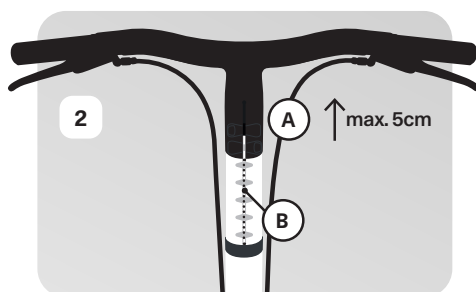


↑ Tools & parts you'll need :

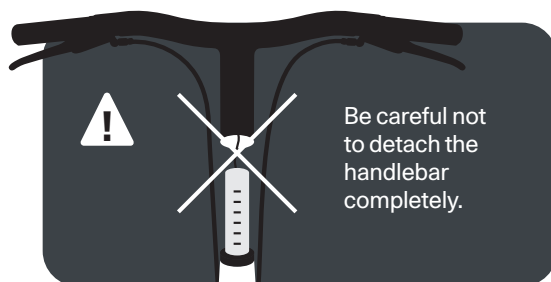
- Allen key N°5 (included in your bike's toolbox)
- Handlebar risers (10mm & 20mm)

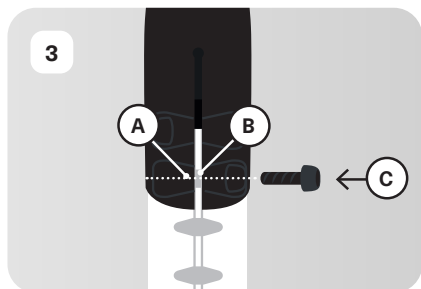


↑ Remove the two screws on the sides of the handlebar using Allen key N°5.

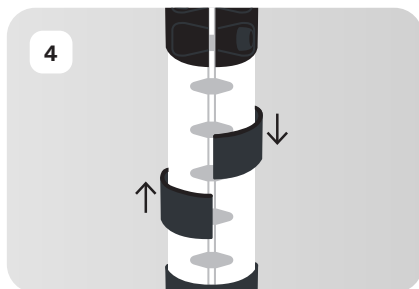


↑ Lift the handlebar by 5 centimeters (A). Ensure that the internal sleeve is symmetrically aligned with the bike and that you see 5 notches on the sleeve (B).

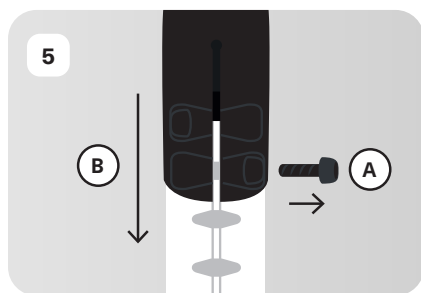




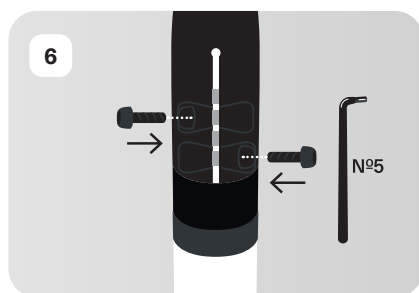
- ↑ Make sure the axis of the handlebar threads (A) are aligned with the notches of the silver sleeve (B). Then tighten the bottom screw to temporarily keep the handlebar in position (C).



- ↑ Assemble the risers by sliding them together over the sleeve. Choose between heights: 10mm (small riser), 20mm (large riser), or 30mm (combined).



- ↑ Remove the screw from the handlebar (A), and slide the handlebar down completely (B).

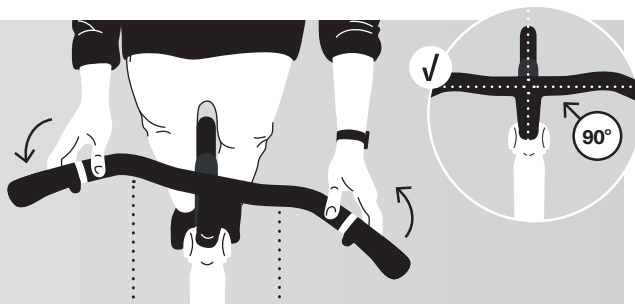


- ↑ Tighten the screws using Allen key N°5.

Handlebar check:

- Hold the front wheel between your knees and try to rotate the handlebar.

If you can feel any movement, use Allen key N°5 to tighten the screws more.



Specifications:

→ 10mm, 20mm and 30mm height adjustment .

→ Aluminium construction.

→ These risers are compatible with VanMoof S5, A5, S6 and S6(open) bikes.



IMPORTANT SAFETY INSTRUCTIONS

1. **WARNING:** If you are unsure about any step in this installation process, consult a qualified bicycle mechanic.
2. **WARNING:** Improper installation can result in component failures, accidents or injuries.
3. **WARNING:** Ensure the handlebar stem screws are properly torqued (7Nm).
4. **WARNING:** Regularly check the tightness of all screws. Loose components can cause instability and accidents.
5. **WARNING:** Do not overtighten any screws. Overtightening can damage the components and lead to failure.
6. **WARNING:** Do not replace defective parts yourself.
7. **WARNING:** Repairs and assembly should only be carried out by a qualified bicycle mechanic.
8. **WARNING:** Do not modify the handlebar, fork assembly or the risers.
9. **WARNING:** Do not cut, strip or modify the wiring that is located inside the fork stem and handlebar.
10. **WARNING:** Ensure that your handlebar is aligned with your front wheel.
11. **WARNING:** Using handlebar risers can change the handling characteristics of your bicycle. Be aware of these changes and adjust your riding style accordingly.
12. **WARNING:** Only use VanMoof handlebar risers that are compatible with your model.
13. **WARNING:** If the handlebar shows any signs of damage or cracking after installing the risers, discontinue use immediately and consult a qualified bicycle mechanic.
14. **WARNING:** Go to <https://www.vanmoof.com/terms-and-conditions> to view our Terms and Conditions.



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