



Chain Guide Installation Manual

Tools needed:

- **8mm Allen**
- **2mm Allen**
- **Bottom Bracket Tool**
- **T25 Torx**

Step 1

Using your 8mm Allen, remove the cranks, followed by the chain.





Step 2

Using your Bottom Bracket tool, remove the drive side bottom bracket cup. Make sure to turn clockwise, as it is reversed threaded.



Step 3

Install the chain guide backplate, making sure to align the tabs in their designated position.





Step 4

Re-install the drive side bottom bracket cup, torque to 50Nm. Add grease/ anti-seize if needed.

Step 5

Reinstall the cranks, adjust preload ring using your 2mm Allen, and place chain on the chainring.



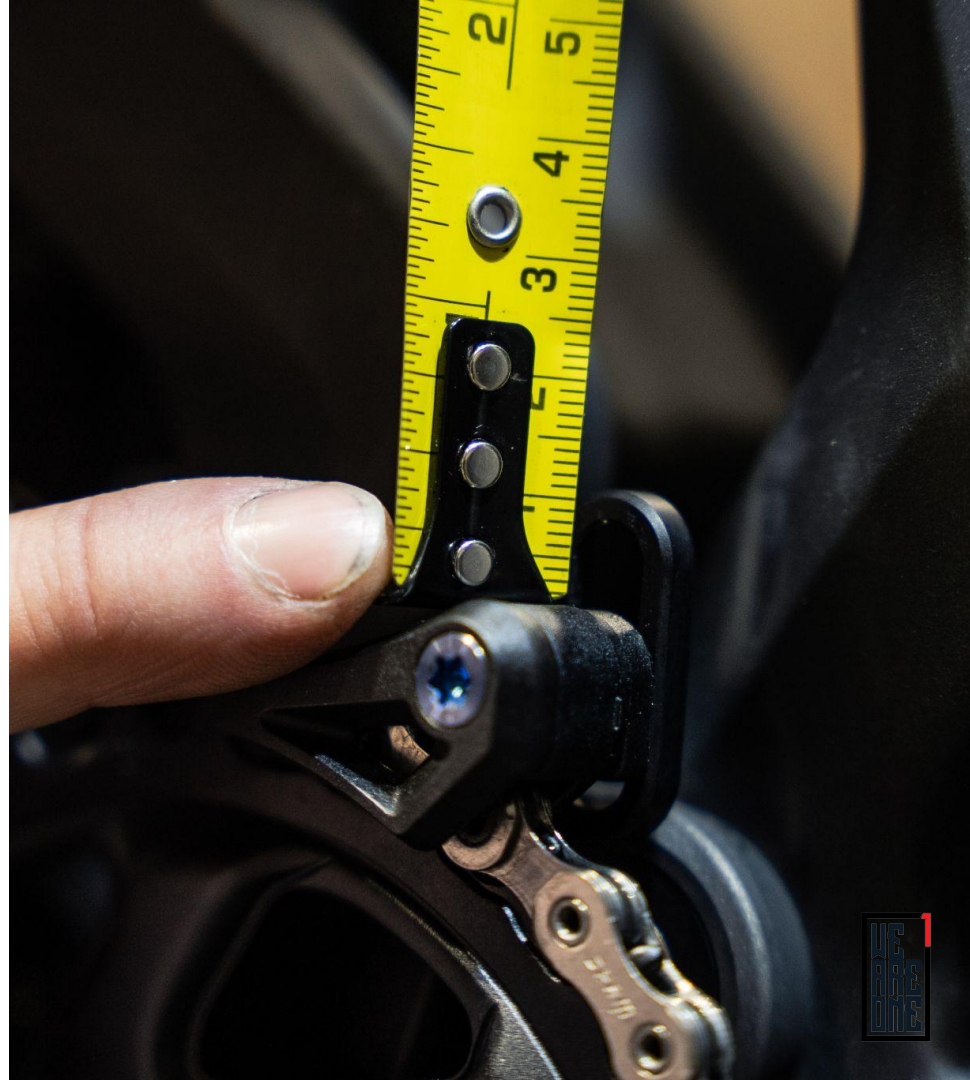


Step 6

Install the guide block using 1 x 2mm plastic and 1 x 1mm metal spacers.

Step 7

Adjust the chain guide block so there is a 7mm gap between the top of the guide block and the top of the cut out.





Step 8

Using your T25 Torx, tighten to 2.5Nm.

Step 9

Check chain clearance in the highest and lowest gears.





Step 10

You're all set, enjoy the ride!

