



OneUp Components V2 ISCG05 Chain Guide Instruction Manual

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OneUp Components V2 ISCG05 Chain Guide



Product Information

This product is designed to provide users with a comprehensive guide for setting up the product. The guide is intended to provide step-by-step instructions on how to set up the product for optimal use.

Product Usage Instructions

To use this product, follow the instructions provided in the setup guide. The guide will provide step-by-step instructions on how to properly set up and use the product. It is important to carefully read and follow all instructions in order to ensure that the product is set up correctly and functions properly. If you encounter any issues or have any questions about using the product, refer to the troubleshooting section of the guide. If you are still unable to resolve the issue, contact customer support for further assistance. It is important to keep the user manual/instructions in a safe place for future reference.

GUIDE SETUP INSTRUCTIONS

1. Remove top guide by removing the front top guide nut with a 4mm hex (never adjust the rear T25 bolt).
2. Set stider in the highest position (inserted a 4mm into the hole on the bottom left of the top device with the chain link symbol and backed it out anti-clockwise)
3. Hold backplate directly against ISCG05 tabs. Check for clearance between the back side of the guide and the bike frame (use included 2.5mm spacers if necessary to space the backplate away from the frame).
4. Rotate backplate until slider adjustment bolt is directly above the crank axle and torque bolts to 5Nm
5. With crankset and chain installed, use spacer shim block to measure clearance between back plate and chain

6. Determine the corresponding number of chainline shims required
7. If more than 5 shims are required, install the supplied 2.5mm washers behind the backplate and return to step 2
8. Assemble top guide with spacers and tighten bolt to 3Nm
9. Insert a 4mm hex through the hole in the inner top guide, loosen height adjustment bolt and lower the tool onto the chain. Torque to 3Nm to set height

Documents / Resources

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V2 ISCG05 Chain Guide, ISCG05 Chain Guide, Chain Guide