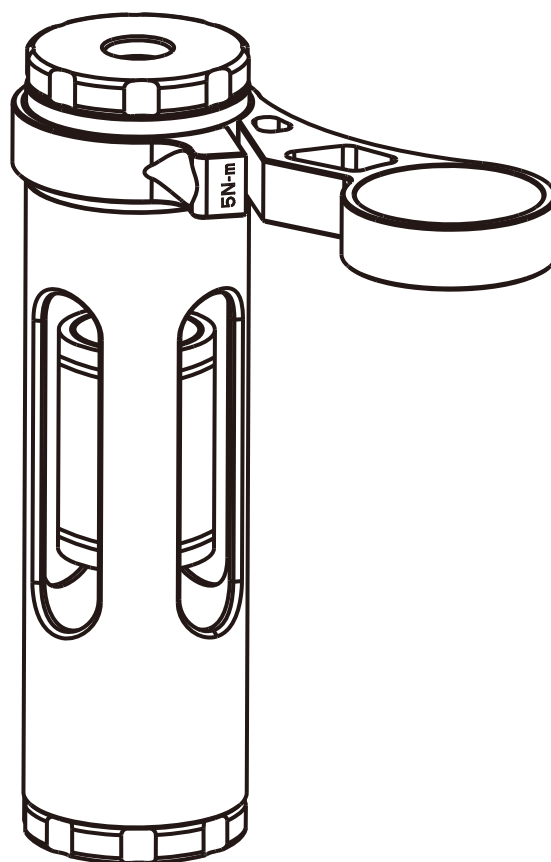


RST

Owner's Manual

ENGLISH

Tune Mass Damper



Attention!

This product is only compatible with two sizes: 28.6/31.8mm outer diameter fork steerer.

28.6 / 31.8mm



Thank you for purchasing the RST Mass Damper. This warranty is valid for two years from the date of purchase. The warranty is explicitly limited to the repair or replacement of defective parts and is the sole remedy under this warranty. This warranty is valid only for the original owner and is not transferable. Proof of purchase is required to verify eligibility for this warranty. This warranty does not cover normal wear and tear, routine maintenance, improper installation, or improper use. Any modification to the suspension mass damper in any way voids the warranty. RST is not responsible for incidental or individual costs incurred by the warranty service provider outside the scope of this warranty. The user assumes all risk of personal injury or property damage, including damage to the suspension mass damper and any other damage, if modified or misused at any time. This warranty grants the consumer specific legal rights, which vary by state. This warranty does not affect the consumer's statutory rights.

Note: This is a high-performance product. Reliable service will be provided if it is installed correctly and maintained regularly by an authorized RST service center. Please read and follow these instructions carefully before installing the suspended mass damper.

- A knocking sound may occur when the suspended mass damper wobbles from side to side during use; this is normal.
- This product can be cleaned after six months of use, referring to the RST website.

This product contains magnetic components.

Please avoid placing this product near the following items:

- Pacemaker or other implantable medical devices
- Credit cards, debit cards, or other magnetic stripe cards
- Traditional hard disk drives (HDDs) or magnetic storage devices
- Sensor areas of electronic devices such as mobile phones, speedometers, GPS devices, and electronic compasses

Strong magnetic fields may affect the normal functioning of some electronic devices, for example :

- Malfunction of electronic compass orientation
- Malfunction of camera image stabilization (OIS)
- Malfunction of wireless charging or sensing functions

It is recommended to maintain an appropriate distance from electronic devices.

If you have an implanted medical device, please consult your doctor or the device manufacturer before use.

Warning

If you need assistance finding a qualified service technician, you can find the location of a service center at www.rstsuspension.com. Do not disassemble. Disassembly may cause damage and serious personal injury. Failure to comply with these warnings and instructions will immediately void your warranty.

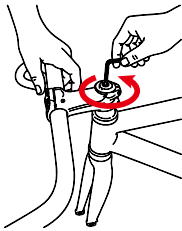
Warning

Your shock absorbers will have a break-in period during your first few rides (approximately 20 hours of riding time). Before this break-in period, you may notice that the shock absorbers are a bit tight and slightly sluggish. However, after the break-in period, your shock absorbers will be smoother than when they were first installed and will respond more sensitively to road conditions.

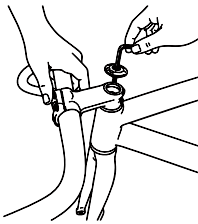


Please read the following instructions carefully:

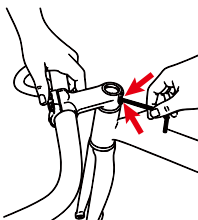
bicycle handlebar disassembly



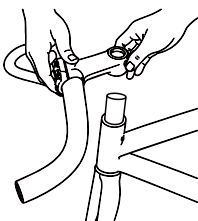
- 1 Use a hex wrench to loosen the screws on the bicycle handlebar cover counterclockwise.



- 2 Simultaneously remove the screws from the handlebar cap and the handlebar cap of the bicycle.



- 3 Loosen the two screws on the side of the bicycle handlebars.



- 4 Remove the bicycle handlebar assembly and a 10mm high washer underneath.

Installation Instructions



①



②



③

1 Description of the item and accessories :

- ① Tune Mass Damper x1
- ② Faucet bracket x1
- ③ Faucet bracket screws x1



2 Pass the large-diameter end of the bracket through the damper.



3 Pass through from top to bottom until it gets stuck in the trench.



The recessed area is a groove



4 The screw passes through the hole.

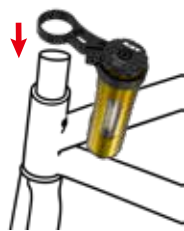


5 Tighten clockwise to 4 N-m torque



6 Complete

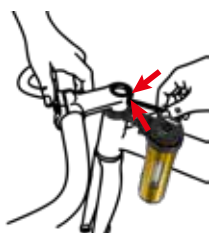
bicycle handlebar installation



- 1 Pass the small-diameter end of the bracket through the front fork steering tube to the bottom.



- 2 The handlebars of the bicycle pass through the steering tube to the bottom.



- 3 Tighten the screws on the bicycle handlebar assembly.



- 4 After inserting the screws into the faucet cover, tighten them with a hex wrench.



Finish



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