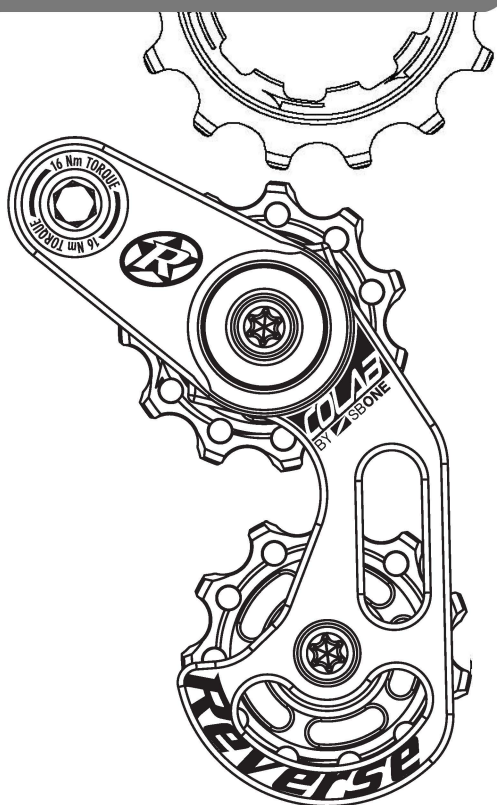


ASSEMBLY INSTRUCTION

REVERSE COLAB CHAIN TENSIONER



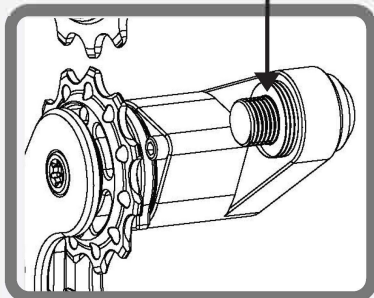
TOOLS

6 mm Allen key
Torque wrench

EN

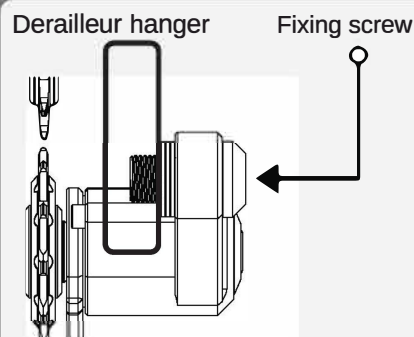
1 || REMOVE TRANSPORT PROTECTION

Remove the transport-clip.



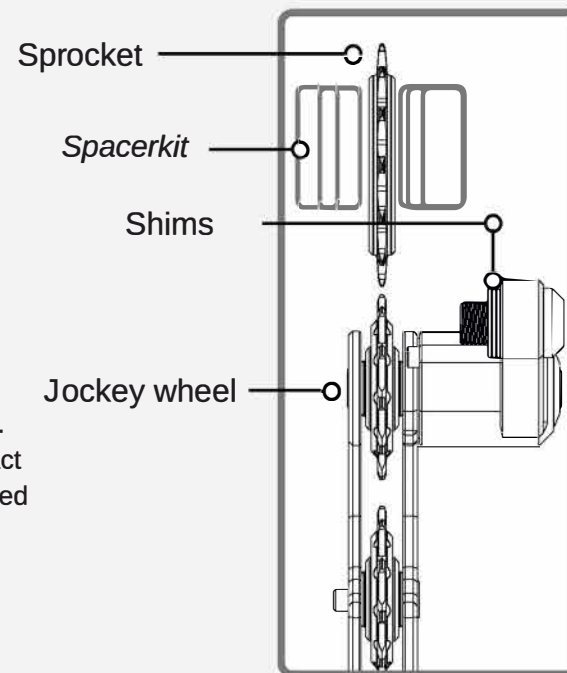
2 || ASSEMBLY AT DERAILLEUR HANGER

Attach chain tensioner with fixing
screw to the derailleur hanger.



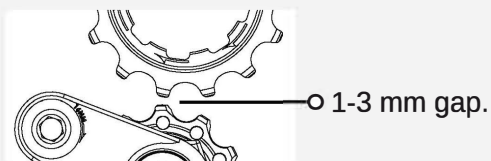
3 || ALIGNMENT

- Position the sprocket with a spacer kit so that the chain tensioner and the sprocket are aligned.
- Unscrew the chain tensioner again. And align the jockey wheel in exact position to the cog with the supplied spacers.



4 || CLEARANCE

The gap between sprocket-tooth and
jockey wheel-tooth must be 1-3 mm.



5 || TORQUE

Tighten the fixing screw to max.
28 Nm.
Check the alignment again and
correct if necessary. (Insert shims)

6 || CHAIN MOUNTING !

Shorten the chain in a way that the
rear suspension travel is
completely available and cannot be
blocked by the endstop of the chain
tensioner !!!

Reverse
components

In collaboration with:

SBONE
BIKEPARTS

For more Reverse Components check: reverse-components.com
For more SBONE parts check: sbonebikeparts.com

COLAB CHAIN TENSIONER

HOW TO INSTALL WITH MATEO VERDIER

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How to Install the Colab Chain Tensioner - with Mateo Verdier



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Teilen

Clip

Speichern

