Single Speed Vertical Dropout Chain Tensioner

arms machined from floating pulleys for 6061 aluminum smooth chainline bolts on to l derailleur hanger alloy pulleys with CSA sealed bearings heavy duty chain tension spring can be used with multiple chain rings

made in USA

Getting to know your \$\DELVID

Please read carefully

Important:

The chainline of the Melvin is adjustable from 20mm - 26mm, measured from the outside face of the derailleur hanger.

Installation:

- Test fit the Melvin against the derailleur hanger. Remove the circlip and rearrange the derailleur bolt spacers to align the pulleys under the cog if needed.
- 2. Mount to the derailleur hanger using a 5mm wrench.
- 3. Install the chain through the cage and pulleys as you would with a traditional rear derailleur.
- 4. Chain length is correct when the pulleys are vertically aligned.

For bikes with multiple front chain rings, the pulleys should be vertically aligned when the chain is on the smallest chain ring.



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