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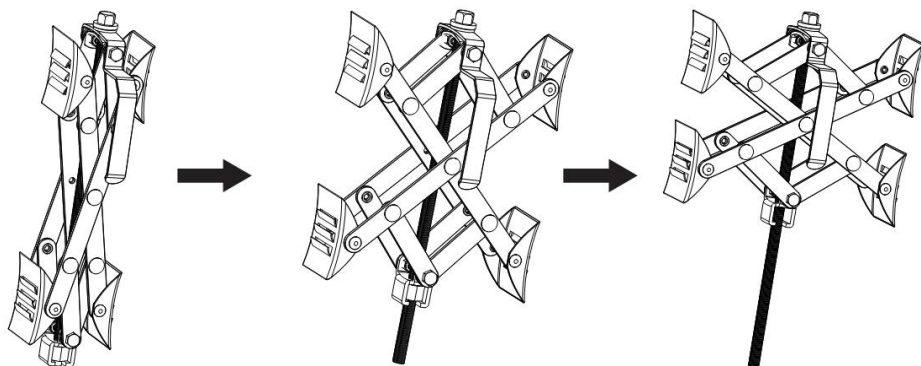
Technical Support and E-Warranty Certificate www.vevor.com/support

WHEEL STABILIZER USER MANUAL

MODEL: 71C06G

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Model: 71C06G



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Safety & Warning

- Read and understand this entire manual before assembling, installing, operating, or servicing this product. Failure to follow these warnings and instructions can cause death, personal injury or damage to valuable property.
- Do not over tighten the Wheel Stabilizer. Damage can be done to tires or Wheel Stabilizer. This damage is not covered by the warranty.
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Specifications

Model Series	71C06G
Structural Style	X
Adjustment Range (mm)	38-254
MEAS(mm)	425×215×150
Gross Weight (kg)	5.3

Figure of the Product

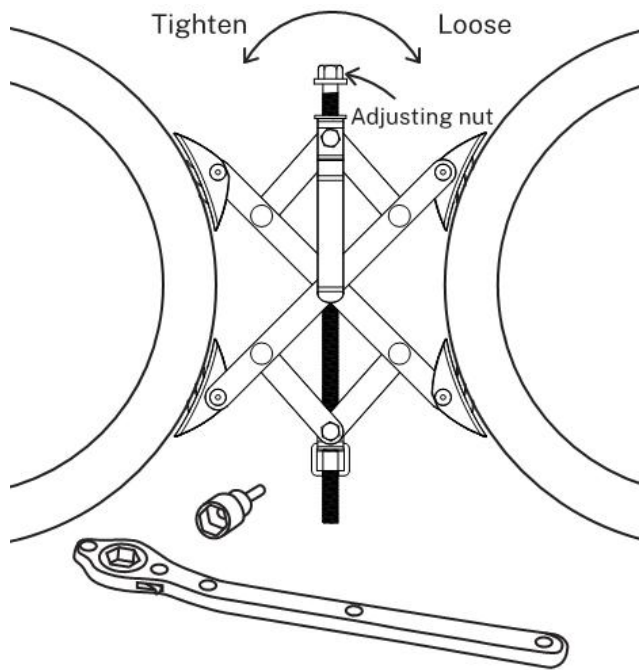


Figure 1

Instructions

- A. The purpose of the Wheel Stabilizer is to enhance trailer occupant comfort by preventing the tandem wheels from moving. When the wheels are chocked, the annoying rocking motion is essentially eliminated.
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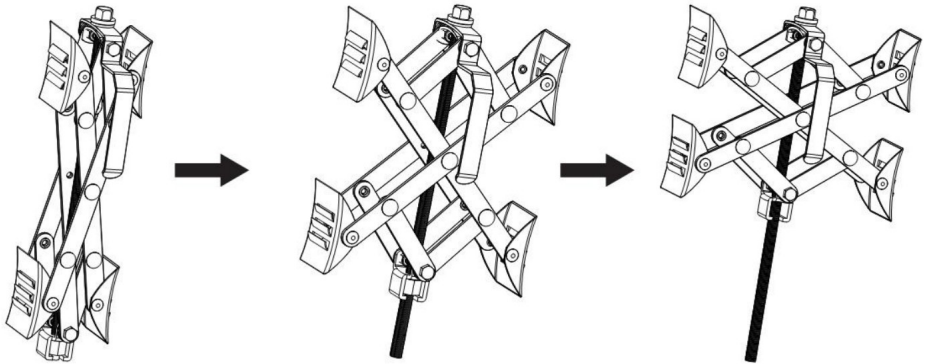
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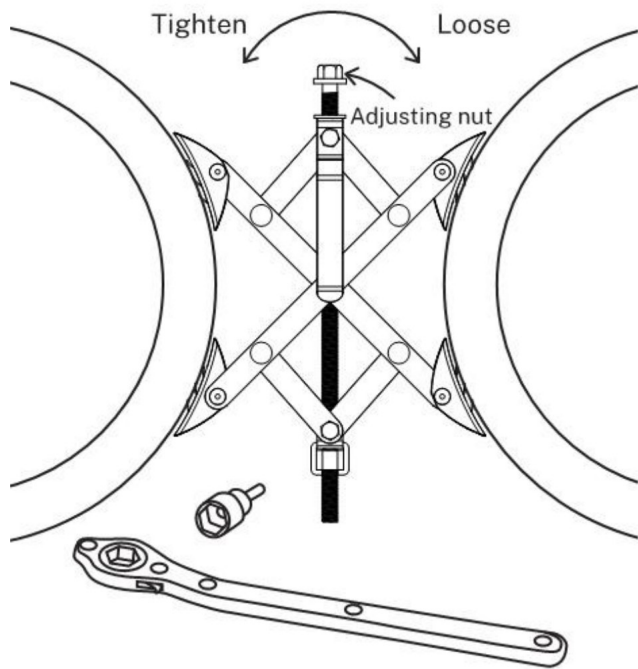


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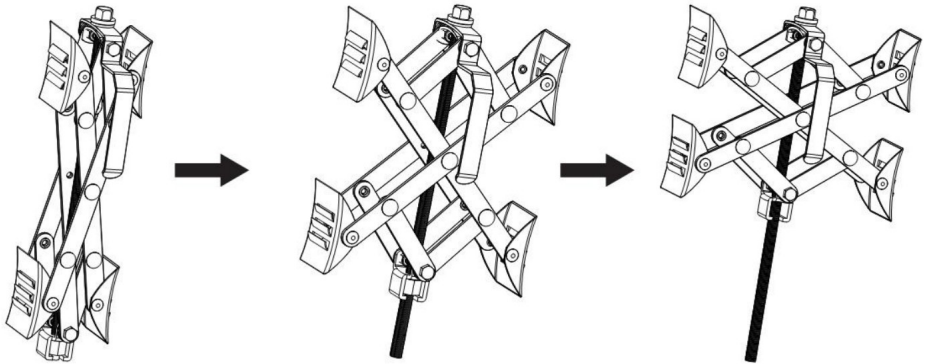
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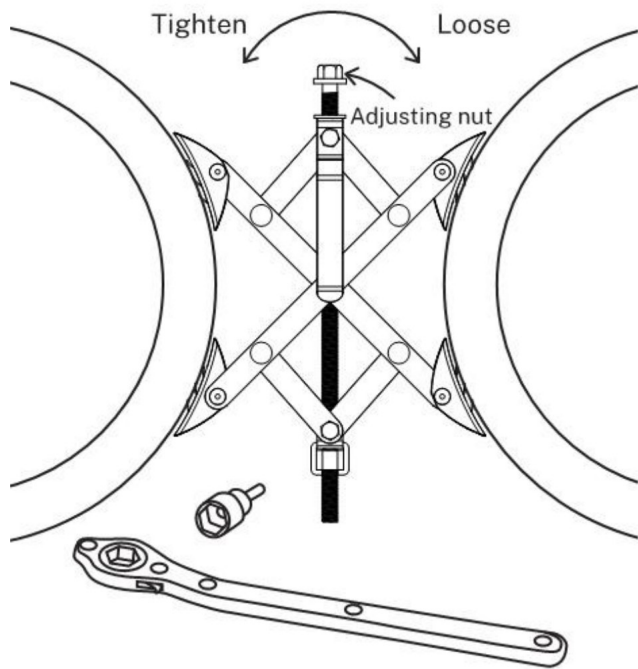


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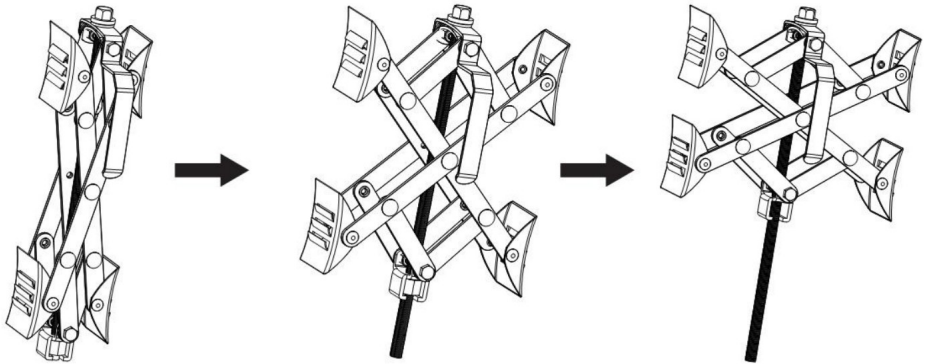
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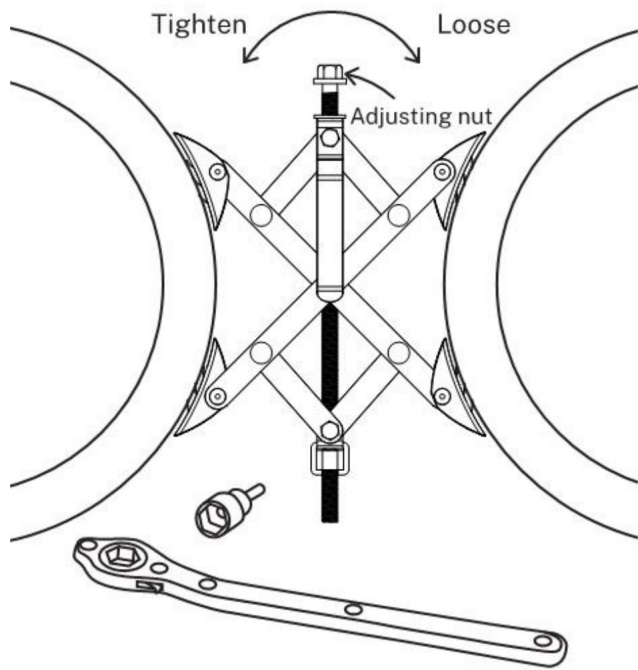


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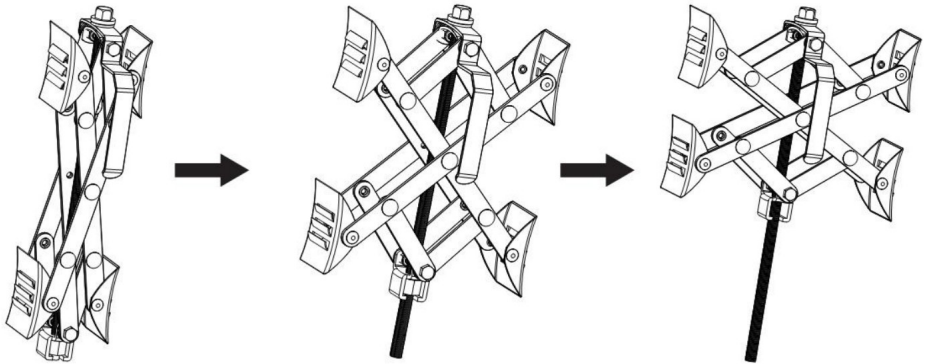
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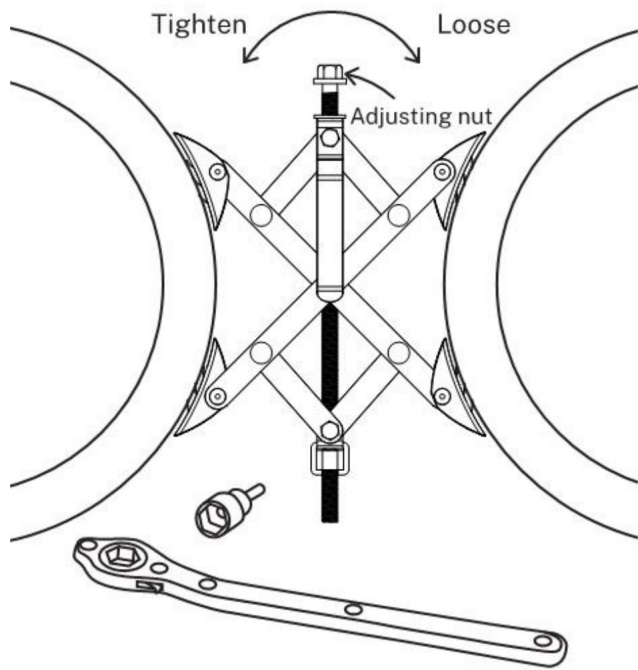


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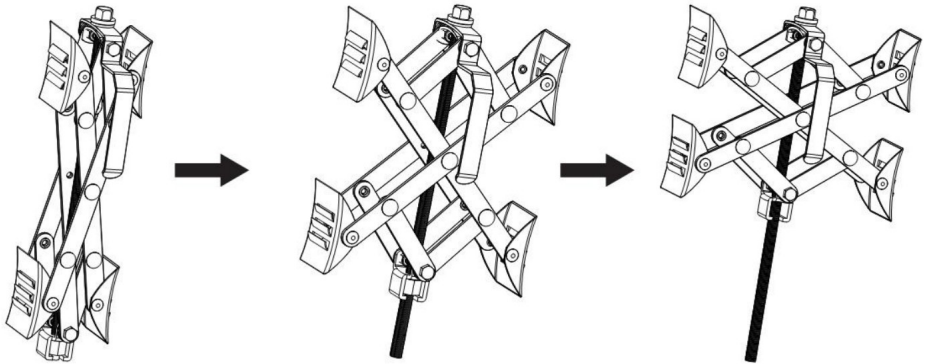
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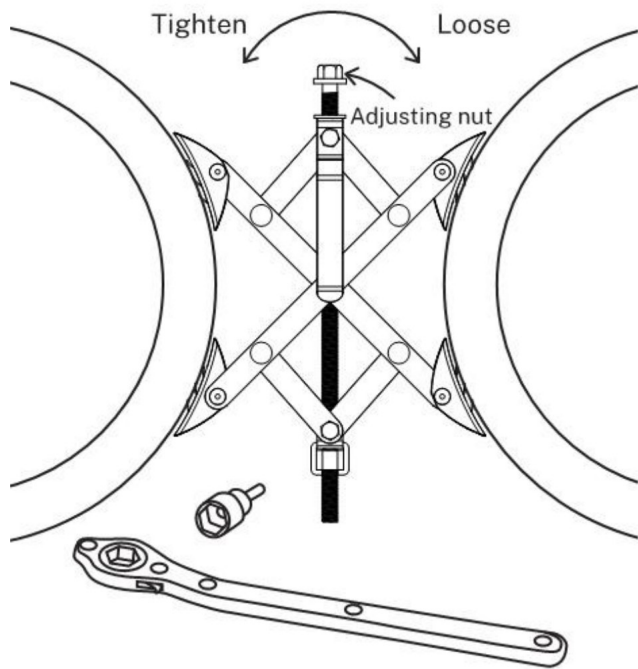


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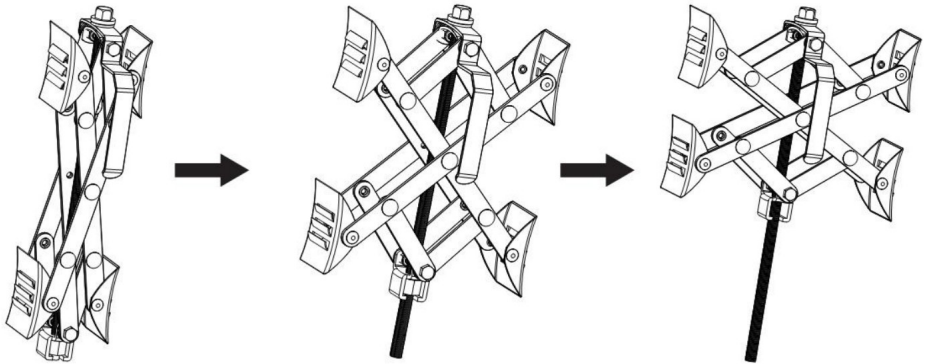
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- Do not over tighten the Wheel Stabilizer. Damage can be done to tires or Wheel Stabilizer. This damage is not covered by the warranty.
- Do not rely on this Wheel Stabilizer as a brake. While it will assist in braking, other independent devices such as blocks or wedges should also be used.
- The performance of the Wheel Stabilizer is dependent on proper trailer tire pressures. Check tire pressures frequently for safety, good tire wear and good chock performance.
- Adhere to all Department of Transportation (D.O.T.) requirements when using this product.
- Use common sense when working. Stay alert and concentrate when setting up and using this product. Never work while under the influence of alcohol, drugs or medications.
- While assembling and using this product keep work area clean and well lighted. Keep spectators and children out of the work area.
- Dress appropriately. Never wear loose fitting clothing or jewelry when working. Contain long hair, and keep hair, clothing and gloves away from moving parts.

Specifications

Model Series	71C06G
Structural Style	X
Adjustment Range (mm)	38-254
MEAS(mm)	425×215×150
Gross Weight (kg)	5.3

Figure of the Product

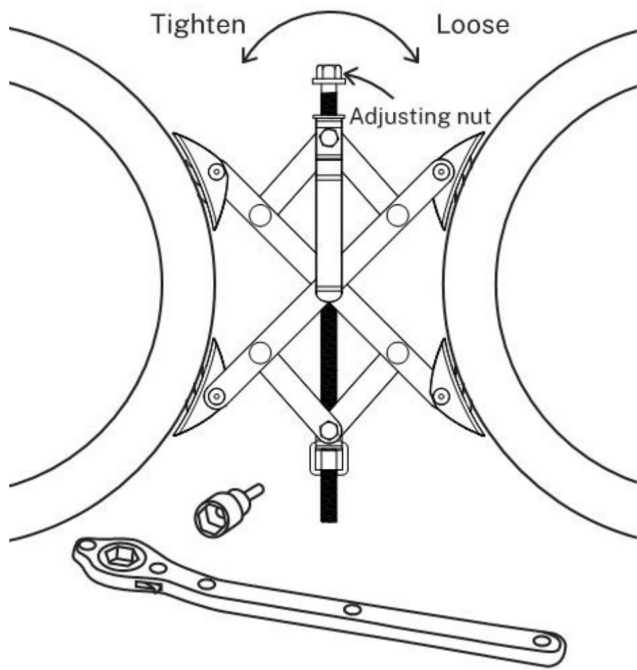


Figure 1

Instructions

- A. The purpose of the Wheel Stabilizer is to enhance trailer occupant comfort by preventing the tandem wheels from moving. When the wheels are chocked, the annoying rocking motion is essentially eliminated.
- B. As Figure 1 shows, this Wheel Stabilizer is to be positioned between the tandem wheels at the wheel center line. It functions by pressing a fixed distance outward (side to side) against the two wheels, locking one wheel to the other. this Wheel Stabilizer is adjustable for tandem wheel spacing from approximately 38-254mm.
- C. The adjustment is accomplished by turning the nut on the threaded rod protruding from the bottom of the unit.
- D. As it is shipped, the unit is in its narrowest position and will not function.
- E. To adjust the width the first step is to pull the unit apart (wider). The threaded rod will then protrude further, exposing more threads between the chock and the adjusting nut. Hand-tighten the adjusting nut clockwise. Use the ratchet wrench (included) for final tightening.
- F. The foot-pads and locking cover may be a little stiff in movement. Working the pieces open and closed over its range a few times will normally correct this.
- G. Lubrication on the pivots of the Wheel Stabilizer will enhance useful life.

Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD
NSW 2122 Australia

Imported to USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730



Pooledas Group Ltd
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Preston, United Kingdom



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WHEEL STABILIZER USER MANUAL

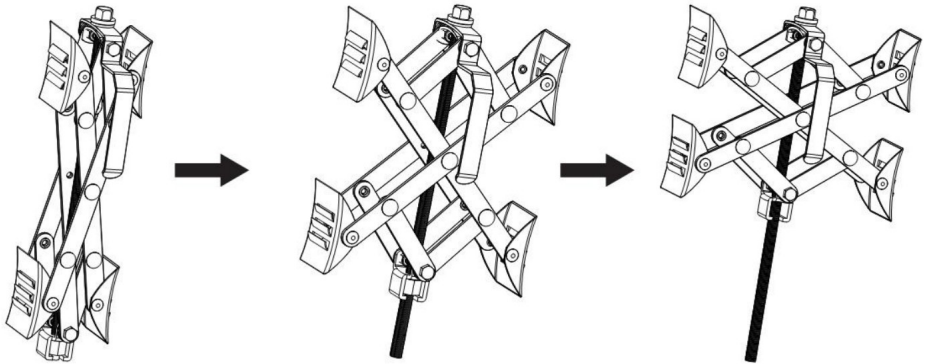
MODEL: 71C06G

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Wheel Stabilizer User Manual

Model: 71C06G



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Have product questions? Need technical support? Please feel free to contact us:

 **CustomerService@vevor.com**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



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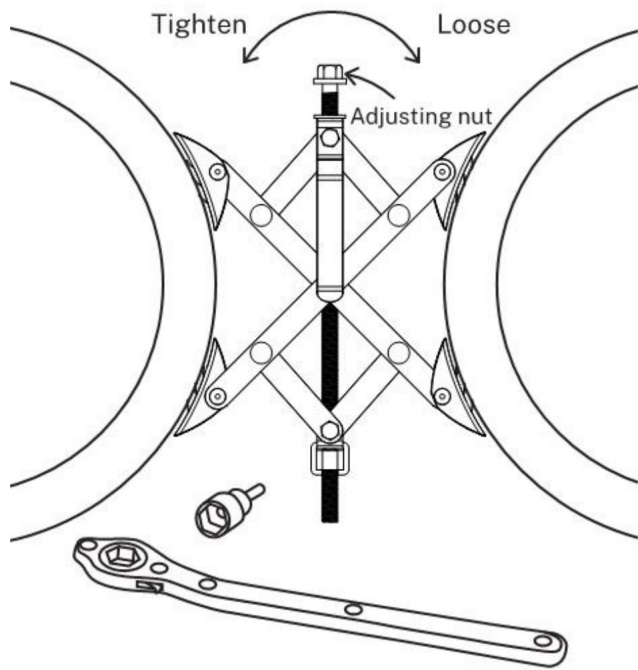


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