

CRAFTZONE CZ8063-001

CRAFTZONE CZ8063-001 Folding Roller Stand Instruction Manual

Model: CZ8063-001

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1. INTRODUCTION

This manual provides essential instructions for the safe assembly, operation, and maintenance of your CRAFTZONE CZ8063-001 Folding Roller Stand. Designed to provide stable support for various woodworking and material handling tasks, this roller stand features adjustable height, a robust steel frame, and a foldable design for convenient storage. Please read this manual thoroughly before use to ensure proper function and safety.



CraftZone FOLDING ROLLER STAND

Height Adjustable Pedestal with Ball Bearing Rollers

Image 1.1: Two CRAFTZONE Folding Roller Stands, illustrating their design and brand.

2. SAFETY INFORMATION

WARNING: Failure to follow these safety instructions may result in serious injury or property damage.

- Always ensure the roller stand is placed on a stable, level surface before use.
- Do not exceed the maximum load capacity of 250 lbs per stand (500 lbs per pair).
- Verify all connections and adjustments are securely tightened before placing material on the stand.
- Keep hands and fingers clear of moving parts, especially during height adjustment.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when working with power tools and materials supported by the stand.
- Do not use the stand as a step stool or ladder.
- Inspect the stand for damage or wear before each use. Do not use if damaged.
- Keep children and bystanders away from the work area.

3. COMPONENTS

The CRAFTZONE Folding Roller Stand consists of the following main components:

- Roller Head with Edge Guides
- Adjustable Height Post
- Height Adjustment Knob/Lever
- Main Support Frame (Legs)
- Anti-Slip Feet (including one eccentric adjustable foot)
- Assembly Hardware (screws, nuts, washers, Allen wrench)



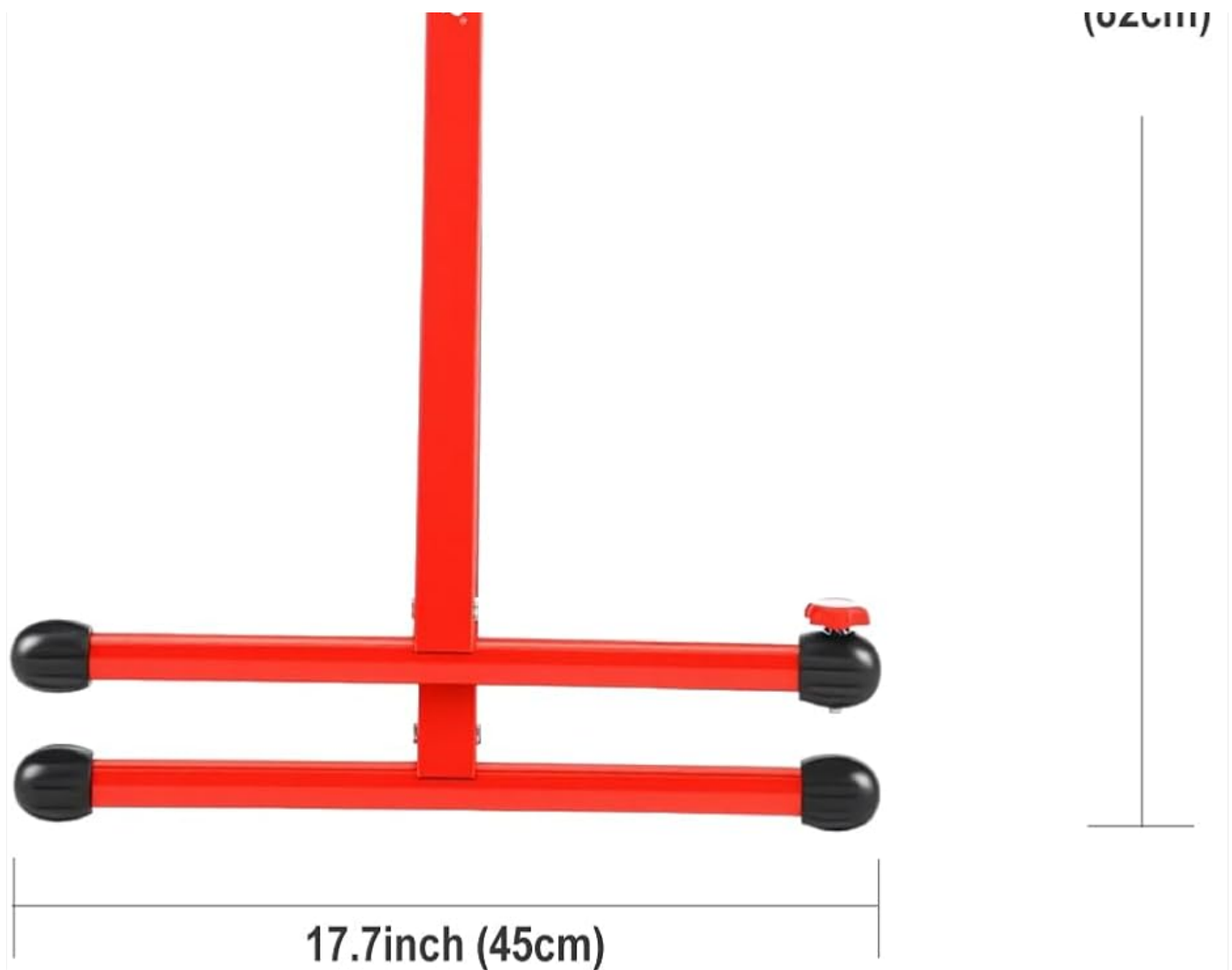


Image 3.1: Key components of the roller stand, highlighting the roller, adjustable height mechanism, locking knob, steel frame, and eccentric foot.

4. SETUP & ASSEMBLY

Follow these steps to assemble your CRAFTZONE Folding Roller Stand:

1. **Unpack Components:** Carefully remove all parts from the packaging and verify against the components list.
2. **Attach Anti-Slip Feet:** Secure the anti-slip feet to the ends of the base legs using the provided hardware. Ensure the eccentric foot is attached to one of the outer legs.
3. **Assemble Main Frame:** Connect the main support frame components as instructed, ensuring all bolts and nuts are tightened securely with the included 5mm Allen wrench.
4. **Insert Adjustable Post:** Slide the adjustable height post into the main frame.
5. **Attach Roller Head:** Secure the roller head assembly to the top of the adjustable height post.
6. **Mount Adjustment Knob:** Attach the height adjustment knob/lever to the designated slot on the adjustable post.

For a visual guide on assembly, please refer to the video below:

Your browser does not support the video tag.

Video 4.1: Assembly instructions for the CRAFTZONE Folding Roller Stand, demonstrating how to attach the anti-slip feet and adjustable arm knob.

5. OPERATION

5.1. Adjusting Height

To adjust the height of the roller stand:

1. Loosen the large height adjustment knob located on the side of the adjustable post.
2. Raise or lower the roller head to the desired height.
3. Once the desired height is reached, securely tighten the adjustment knob to lock the post in place. Ensure it is firm and stable before use.

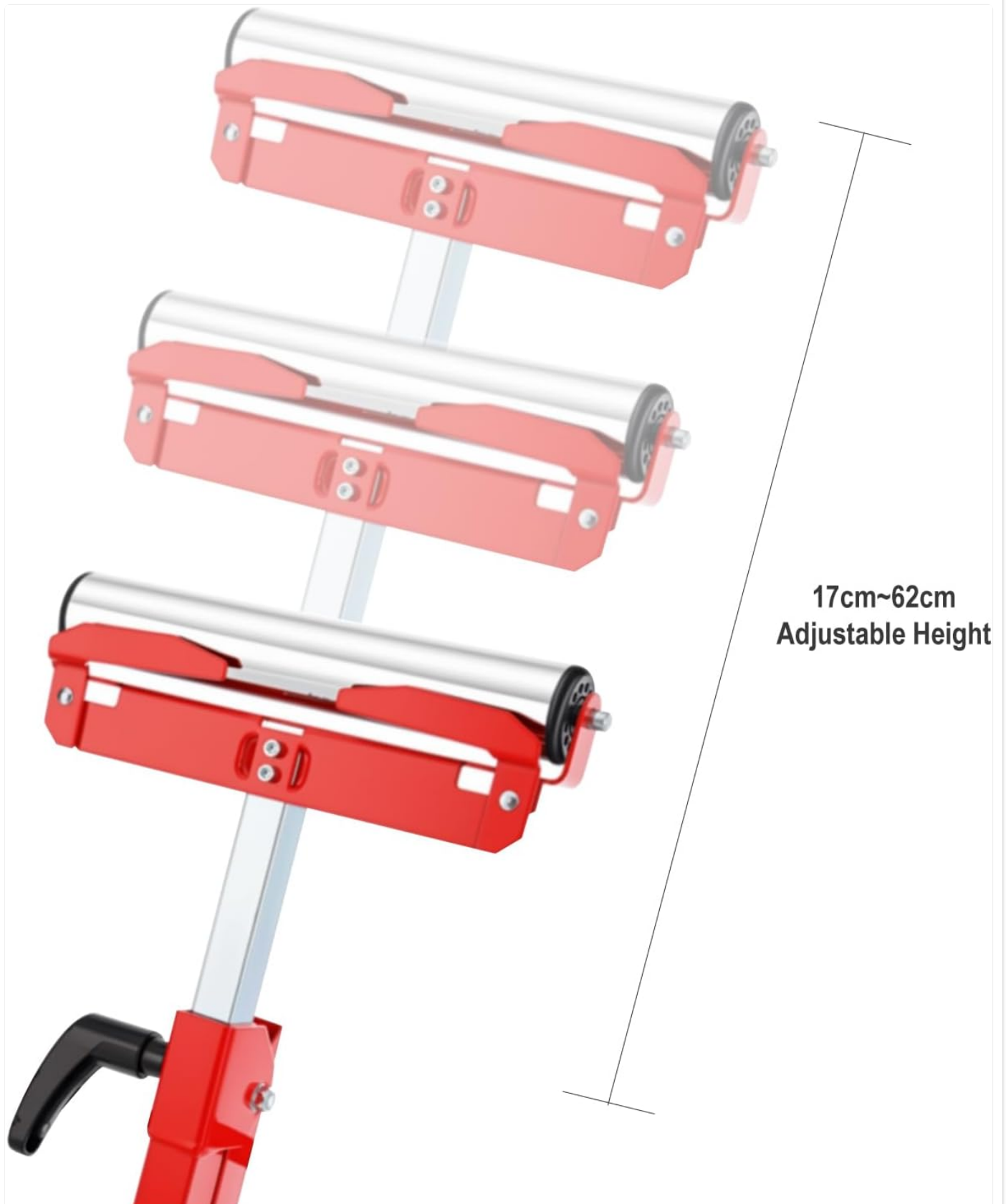


Image 5.1: Illustration of the roller stand's adjustable height feature, showing the roller head at different elevations.

5.2. Stabilizing on Uneven Surfaces

The roller stand features an eccentric foot designed to provide stability on uneven floors:

- After setting the stand to the desired height, if the stand wobbles, locate the eccentric foot.
- Rotate the eccentric foot until the stand is stable and all feet are firmly on the ground.

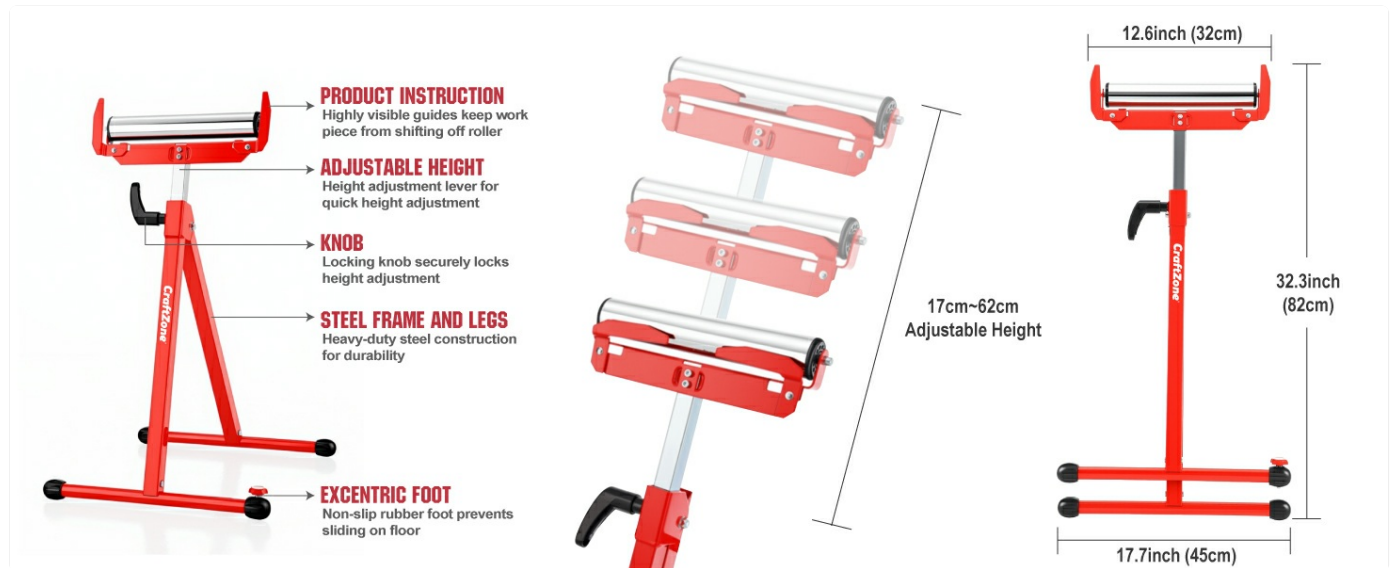


Image 5.2: Detail of the eccentric foot, designed to provide stability on uneven surfaces.

5.3. Using Edge Guides

The roller head is equipped with edge guides to prevent workpieces from shifting:

- The guides are highly visible and can be rotated 360 degrees.
- Adjust the guides to cradle your workpiece, ensuring it remains centered and stable on the roller during operation.

EDGE GUIDES

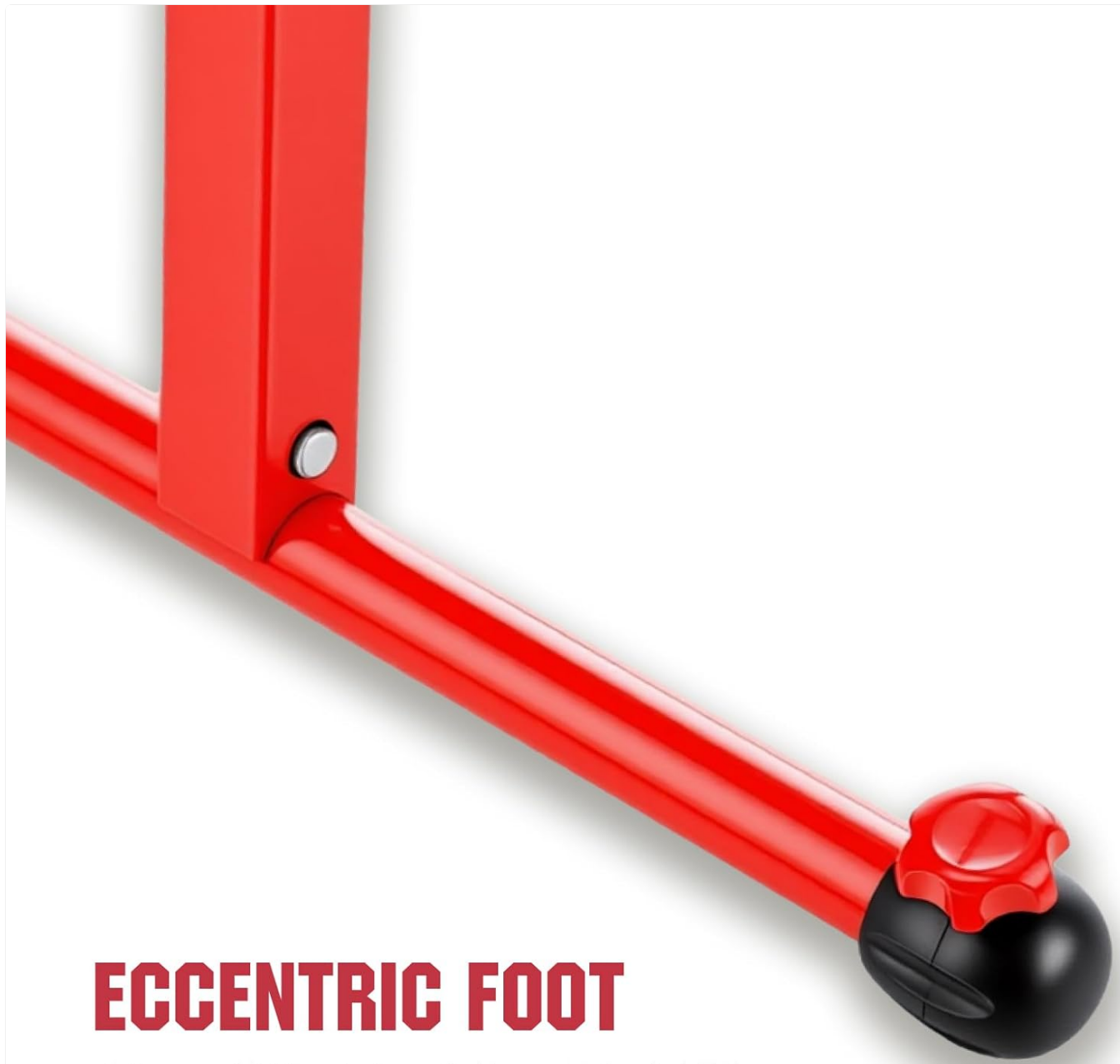
Highly visible guides keep work piece from shifting off roller



Image 5.3: The roller stand's edge guides, which can be rotated to secure workpieces.

5.4. General Usage

The CRAFTZONE Folding Roller Stand is ideal for supporting long workpieces when used with tools such as table saws, miter saws, or planers. Position the roller stand to provide adequate support for the material as it passes through or off your primary tool.



EGCENTRIC FOOT

Non-Slip Feet for Stability

Image 5.4: A user demonstrating the roller stand in action, supporting a wooden plank during a cutting operation.

6. MAINTENANCE

- **Cleaning:** Wipe down the stand with a damp cloth after each use to remove dust and debris. Avoid using harsh chemicals that may damage the finish.
- **Lubrication:** Periodically apply a light lubricant to the roller bearings and height adjustment mechanism to ensure smooth operation.
- **Inspection:** Regularly check all bolts, nuts, and connections for tightness. Inspect the frame, roller, and feet for any signs of wear, damage, or corrosion. Replace any worn or damaged parts immediately.
- **Storage:** When not in use, fold the stand for compact storage in a dry environment to prevent rust and damage.

250 LBS HEAVY-DUTY ROLLER STAND

Rock-solid support for square steel / pipes / wood panels



Triangle Structure
No More Shaking

Image 6.1: Two roller stands shown in their folded configuration, ready for compact storage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Stand is wobbly or unstable.	Uneven floor surface; loose connections; eccentric foot not adjusted.	Adjust the eccentric foot for stability. Ensure all bolts are tightened. Move to a level surface if possible.
Difficulty adjusting height.	Adjustment knob is too tight; mechanism is dirty or corroded.	Loosen the adjustment knob completely. Clean and lubricate the adjustable post.
Roller does not spin freely.	Debris in bearings; damaged roller.	Clean the roller and bearings. If damaged, contact manufacturer for replacement parts.

8. SPECIFICATIONS

- **Model:** CZ8063-001
- **Material:** Heavy-Duty Steel
- **Color:** Red
- **Maximum Load Capacity (per stand):** 250 lbs (500 lbs per pair)
- **Adjustable Height Range:** Approximately 27 to 43 inches (68.5 cm to 109 cm)
- **Roller Width:** Approximately 12.6 inches (32 cm)
- **Base Width:** Approximately 17.7 inches (45 cm)
- **Overall Height (max):** Approximately 32.3 inches (82 cm) - *Note: This refers to the height of the stand itself, not the adjustable range.*
- **Features:** Folding design, Tool-free height adjustment, Eccentric stabilizing foot, 360° rotatable edge guides.

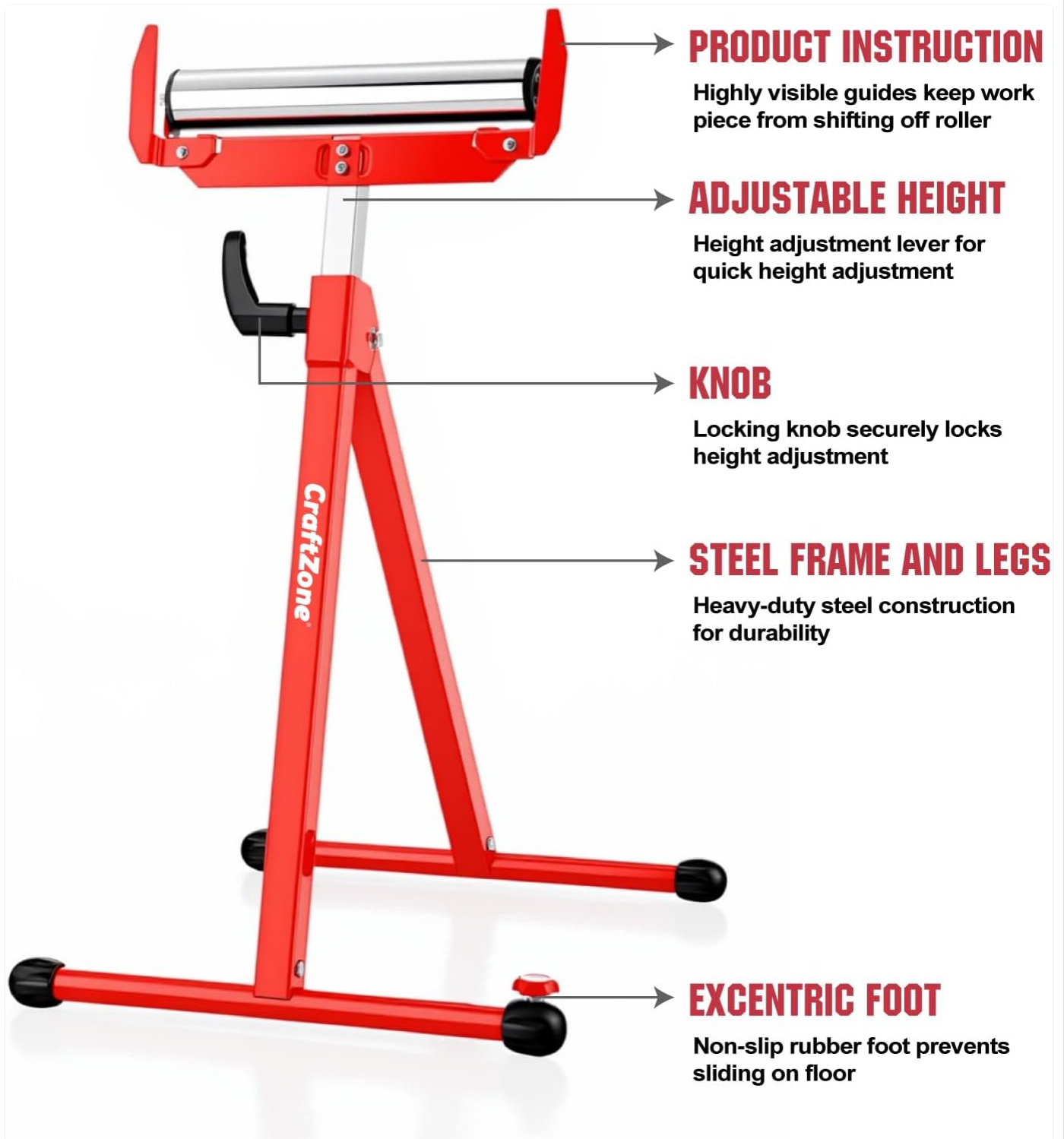


Image 8.1: Dimensional overview of the roller stand, showing key measurements.



Image 8.2: Visual representation of the roller stand's heavy-duty capacity, supporting a substantial load.

9. WARRANTY & SUPPORT

For specific warranty information regarding your CRAFTZONE CZ8063-001 Folding Roller Stand, please refer to the documentation included with your purchase or contact the retailer from whom the product was acquired. Warranty terms typically cover manufacturing defects and material flaws under normal use.

For technical support, replacement parts, or any other inquiries, please contact CRAFTZONE customer service or your authorized retailer. Please have your model number (CZ8063-001) and purchase date available when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question