

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

› [MOUNTUP](#) /

› [MOUNTUP MU0004 MU0005 Desk C-Clamp Extension Instruction Manual](#)

MOUNTUP MU0004 MU0005

MOUNTUP MU0004 MU0005 Desk C-Clamp Extension Instruction Manual

MODEL: MU0004 MU0005 | BRAND: MOUNTUP

INTRODUCTION

The MOUNTUP C-Clamp extension is engineered to provide a robust and stable mounting solution for your monitor arms, particularly for thicker desktops. This manual outlines the necessary steps for proper installation, usage, and care to ensure optimal performance and longevity of your product.

Key features of this C-Clamp extension include:

- **Exclusive Compatibility:** Specifically designed for MOUNTUP MU0004 and MU0005 monitor mounts. Verify your monitor mount model for compatibility.
- **Enhanced Desktop Support:** Accommodates desktops with thicknesses ranging from 0.39 inches to 6 inches, providing a secure fit for various desk types.
- **Desk Protection:** Features soft padding to prevent scratches and marks on your desk surface, ensuring a tight and secure grip without damage.
- **Easy Installation & Removal:** Designed for straightforward setup and disassembly, requiring no complex tools or procedures.
- **Complete Package:** Includes the C-Clamp, necessary hardware kit, and access to friendly customer support for any inquiries.

SETUP AND INSTALLATION

Follow these steps to correctly install your MOUNTUP C-Clamp extension:

1. **Unpack Components:** Carefully remove all items from the package. Ensure the C-Clamp and hardware kit are present.
2. **Prepare the Clamp:** Attach the soft padding to the clamp surfaces that will contact your desk. This protects your desktop from scratches.
3. **Attach to Desk:** Position the C-Clamp extension on your desk. The clamp is designed to fit desktops between 0.39 inches and 6 inches thick. Tighten the screw mechanism until the clamp is firmly secured to the desk.

4. Mount Monitor Arm: Once the C-Clamp is securely attached, connect your compatible MOUNTUP MU0004 or MU0005 monitor arm to the extension following the instructions provided with your monitor mount.

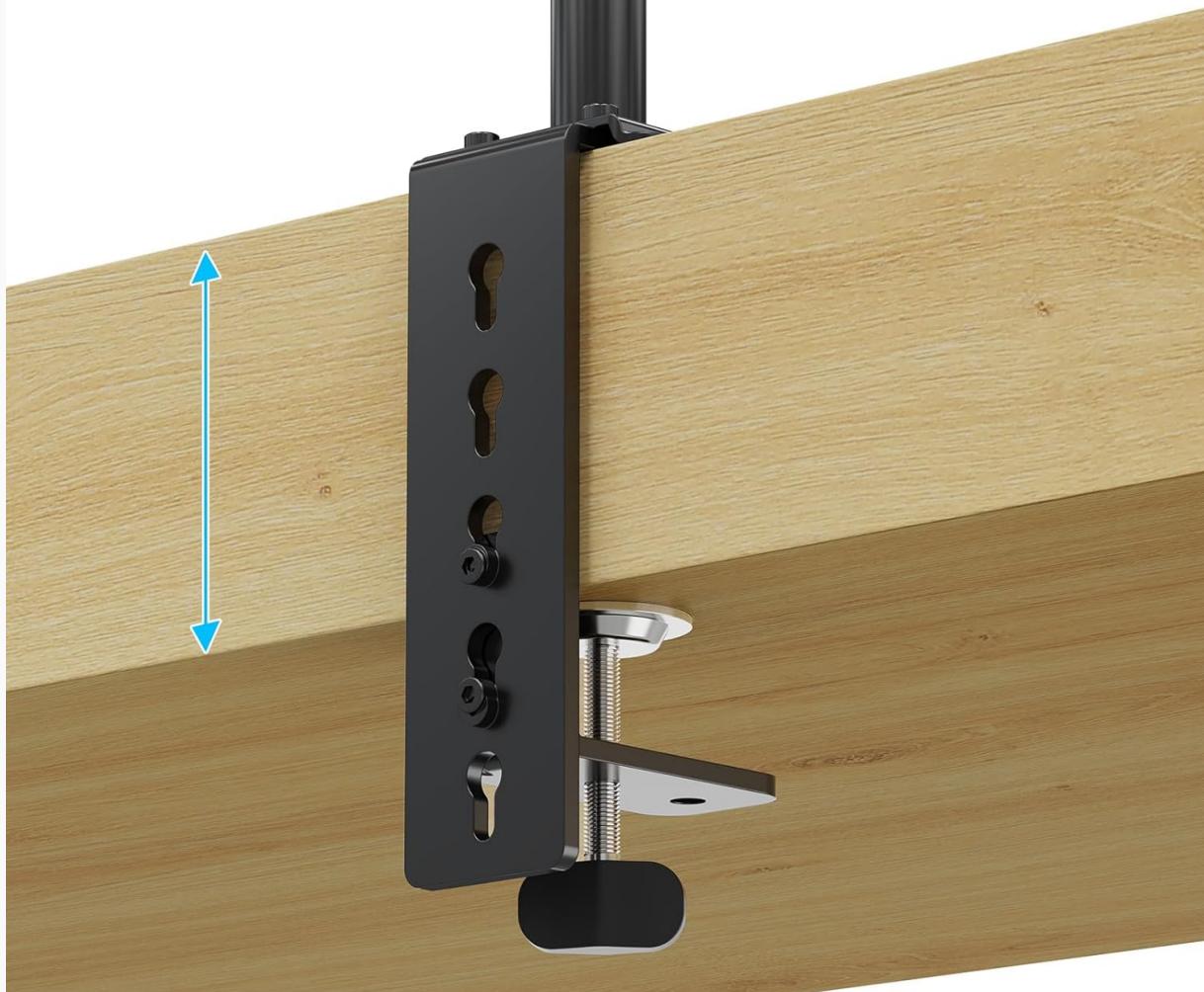
The package includes the C-Clamp and a hardware kit for installation.



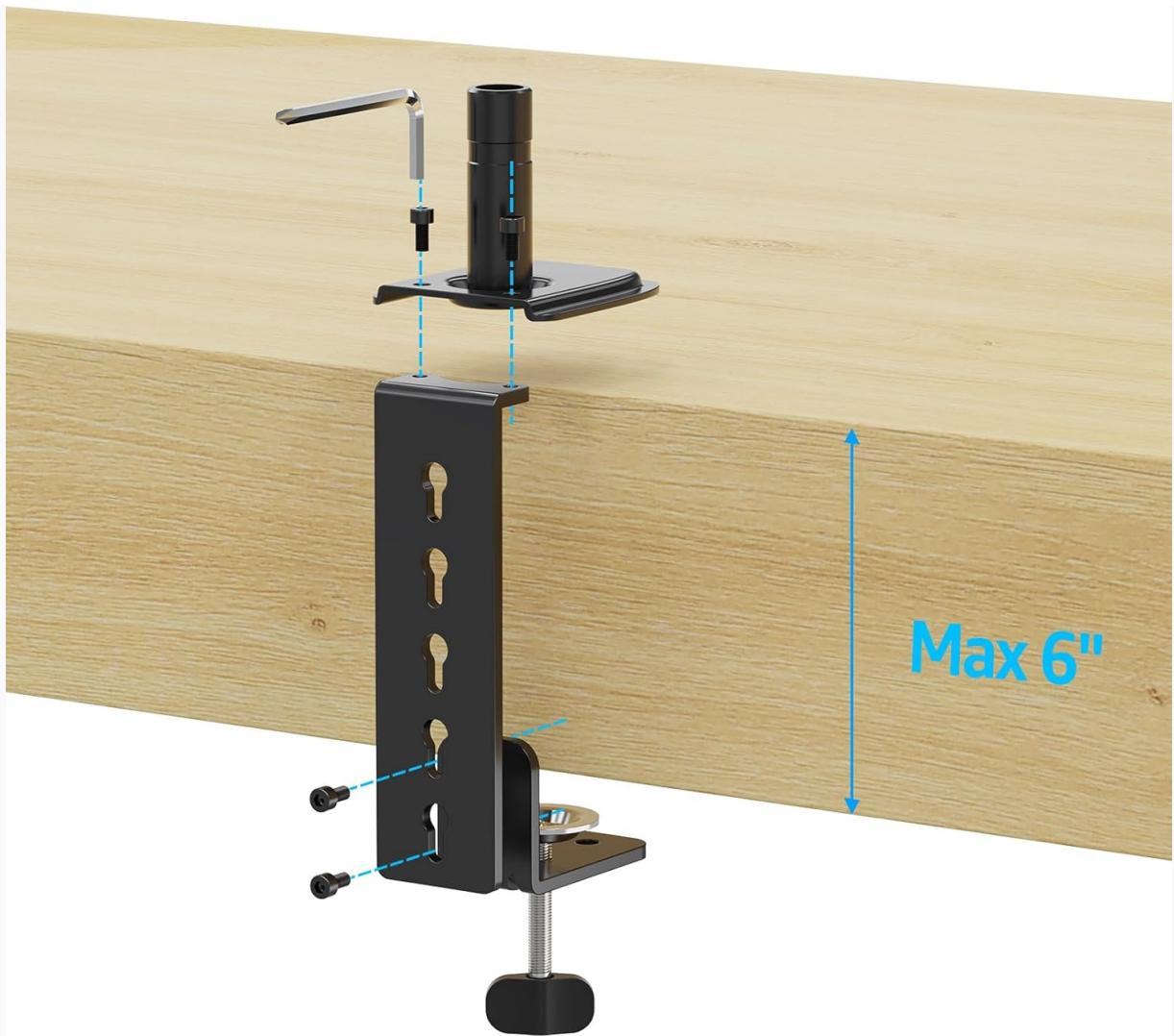


A close-up view of the MOUNTUP C-Clamp extension, showcasing its robust black metal construction and threaded screw mechanism for secure attachment.

**Desk Thickness
0.39"-6"**

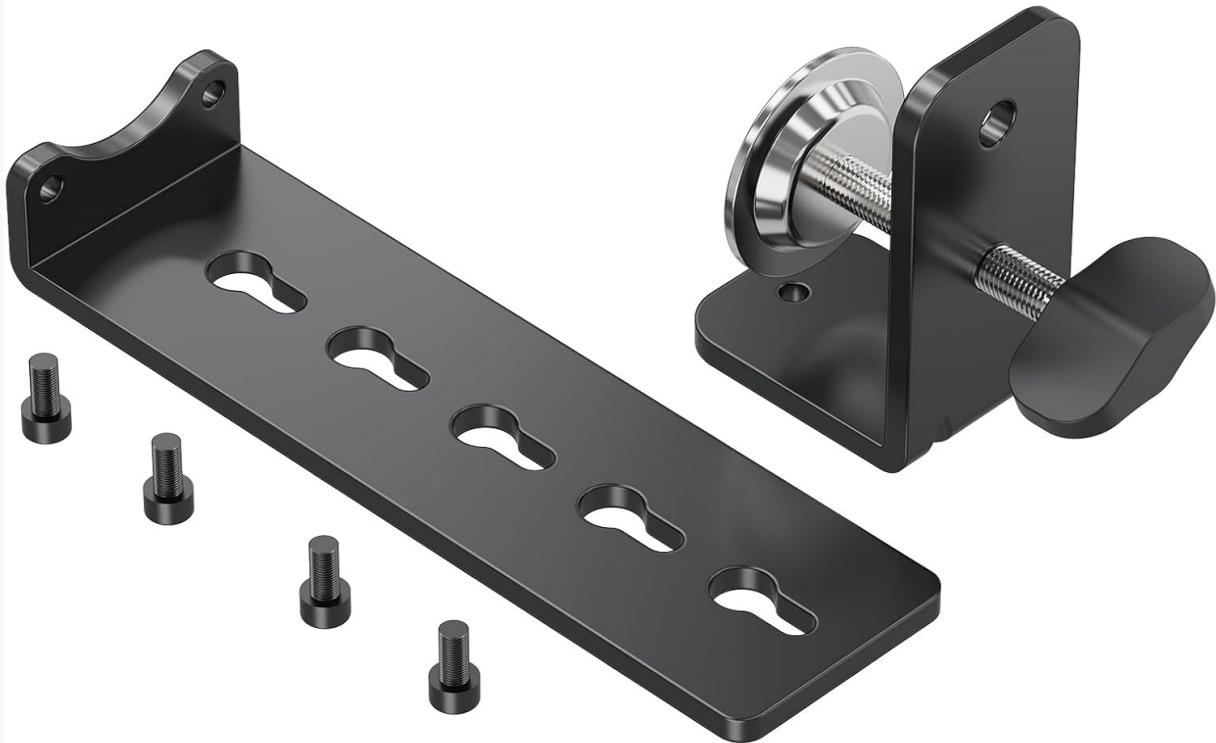


The C-Clamp extension securely mounted on a wooden desk, illustrating its compatibility with desk thicknesses between 0.39 and 6 inches. An arrow indicates the adjustable range.



An exploded diagram showing the components of the C-Clamp extension and how they assemble to attach a monitor mount to a desk. It highlights the main clamp body, the threaded screw, and the top plate.

Package Included



The complete package contents of the C-Clamp extension, including the main clamp, screws, and an Allen wrench, laid out on a surface.

OPERATING AND ADJUSTMENTS

The MOUNTUP C-Clamp extension provides a stable base for your monitor arm, allowing for a wide range of motion and adjustments. Once your monitor arm is attached to the C-Clamp, you can utilize its full capabilities:

- **Full Motion:** Enjoy tilt, rotate, swivel, and height adjustments as supported by your specific MOUNTUP monitor arm model.
- **Tension Adjustment:** Use the provided Allen wrench to adjust the tension of the monitor arm's joints. This ensures the monitor stays in your desired position without drooping or being too stiff to move.

For detailed instructions on adjusting the monitor arm itself, please refer to the manual provided with your MOUNTUP MU0004 or MU0005 monitor mount.

This video demonstrates how to adjust the tension knob on a monitor mount arm, which is crucial for ensuring the monitor stays in the desired position and can be moved smoothly.

MAINTENANCE

To ensure the continued optimal performance and safety of your MOUNTUP C-Clamp extension, regular maintenance is recommended:

- **Check Tightness:** Periodically inspect all screws and connections to ensure they remain tight. Re-

tighten if necessary using the provided tools.

- **Clean Surfaces:** Wipe down the C-Clamp and monitor arm surfaces with a soft, damp cloth to remove dust and debris. Avoid using harsh chemicals that could damage the finish.
- **Inspect Padding:** Ensure the soft padding on the clamp remains intact and provides adequate protection for your desk. Replace if worn or damaged.

TROUBLESHOOTING

If you encounter any issues with your MOUNTUP C-Clamp extension, consider the following:

- **Clamp Instability:** If the clamp feels loose, ensure it is properly aligned with the desk edge and the screw is fully tightened. Verify your desk thickness is within the supported range (0.39"-6").
- **Monitor Drooping/Stiffness:** This is typically related to the monitor arm's tension settings, not the C-Clamp itself. Refer to your monitor arm's manual for instructions on adjusting gas spring tension.
- **Desk Damage:** Ensure the soft padding is correctly installed and positioned between the clamp and your desk to prevent scratches.

For further assistance, please contact MOUNTUP customer support.

SPECIFICATIONS

Feature	Detail
Brand	MOUNTUP
Model Numbers	MU0004, MU0005 (C-Clamp Extension)
Item Weight	1.48 pounds
Package Dimensions	7.52 x 4.41 x 2.32 inches
Color	Black
Material	Alloy Steel
Mounting Type	Tabletop Mount (C-Clamp)
Compatible Devices	Monitor (with compatible MOUNTUP arms)
Desk Thickness Compatibility	0.39 inches to 6 inches
Movement Type (of compatible arms)	Tilt, Rotate, Swivel, Height Adjust, Full Motion
Maximum Tilt Angle (of compatible arms)	90 Degrees

WARRANTY AND SUPPORT

MOUNTUP is committed to providing quality products and customer satisfaction. While specific warranty details are not provided in this document, the product includes friendly support.

If you have any questions, require assistance with installation, or need help with troubleshooting, please do not hesitate to contact MOUNTUP customer support through Amazon for prompt and helpful service.

