



MD-BD13B / DUAL SEGMENT

TWIN-ARM MONITOR MOUNT

For 13"-27" (33-69 cm) LCD desktop computer monitors

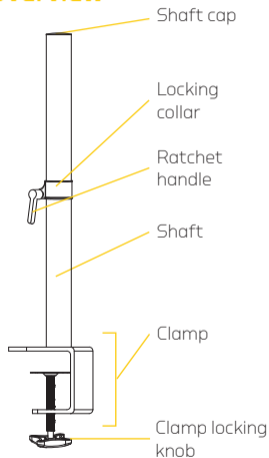
User Manual

Thank you for choosing Gabor.

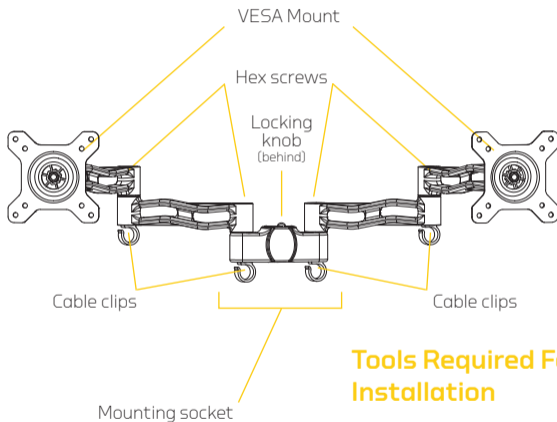
The Gabor MD-BD13B mounts two 13"-27" (33-69 cm) LCD computer monitors side by side. It attaches to the edge of your desk via a built-in clamp, freeing up valuable desk space and enabling personalized monitor placement for improved safety and comfort over conventional monitor stands. This desktop mount incorporates two dual-segment arms with multiple points of articulation to provide a full range of motion, making it easy to adjust your monitors' horizontal position, tilt, swivel, and roll.



Overview



Mounting Arms



Tools Required For Installation

- Phillips Screwdriver

Also Included

Supplied Parts & Hardware

A (8) M4 × 12 screws

B (8) M4 × 30 screws

C (8) M5 × 12 screws








D (8) M5 × 30 screws

E 4 mm hex key

F (8) Spacers

G Shaft Cap

H User Manual

M4	M5	Hex Key	Spacers	Shaft Cap
<p>A x8</p> 	<p>C x8</p> 	<p>E x1</p> 	<p>F x8</p> 	<p>G x1</p>  (Installed in shaft)
<p>B x8</p> 	<p>D x8</p> 			

Product Specifications

Monitor display size:
13"-27" (33-69 cm)

Maximum load capacity (per arm):
17.6 lb. (8 kg)

VESA standards: 75 × 75, 100 × 100

Tilt: $\pm 15^\circ$

Swivel: 180°

Roll: 360°

Installation: Clamp fits desk edges up to
2.4" (6 cm) thick

Arm width (extended): 31.5" (80 cm)

Spacer dimensions

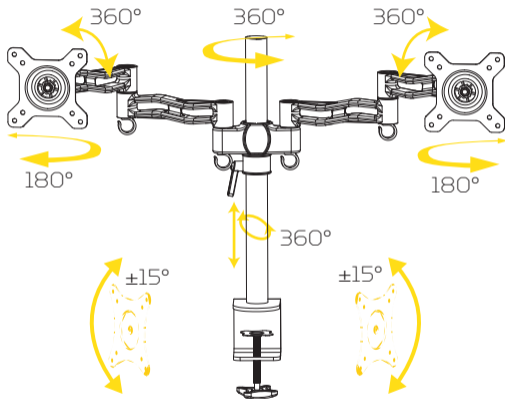
Length: 16.5 mm

Outer diameter: 13 mm

Inner diameter: 5.5 mm

Height: 22.8" (58 cm)

Weight: 7.5 lb. (3.4 kg)



Safety Warnings

- 1 Please read and follow these instructions and keep this manual in a safe place.
- 2 Clean this product with only a soft, dry cloth.
- 3 Keep this product away from children.
- 4 Make sure everything is secure before proceeding.
- 5 Make sure that this product is intact and that there are no missing parts.
- 6 To avoid damage to this product, be careful not to overtighten or improperly thread any of the threaded fittings.
- 7 Do not exceed the maximum load capacity.
- 8 Do not install this product on an unsteady structure or one that is prone to vibration, has a chance of being impacted, or is susceptible to other movements. Reinforce the structure as necessary before installing this product.
- 9 Mounting surfaces should be sturdy and flat. Do not install this product on a weak, uneven surface.
- 10 All photos are for illustrative purposes only.

Getting Started

Decide where you want to place your monitors. When using a dual-monitor setup like this one, position your primary monitor directly in front of you, and your secondary monitor to the side. You shouldn't need to turn your head to look at your primary monitor. Both monitors should be at eye level, approximately at an arm's length away. If you have to strain to look at either monitor, readjust its position.

Attaching the Shaft

The MD-BD13B easily attaches to most desks up to 2.4" (6 cm) thick. Before attaching the shaft to your desk, make sure you have enough room to fit the entire clamp behind your desk. To attach the shaft to your desk, follow these steps:

1. Loosen the clamp locking knob until you can fit the clamp over the edge of your desk.
2. Fit the clamp over the edge of your desk, and tighten the clamp locking knob until the shaft is securely mounted to your desk.

Attaching Your Monitor to the VESA Mounts:

Before attaching your monitor to the VESA mount, you may need to detach your monitor's built-in stand. For information on how to do this, consult your monitor's user manual.

Depending on how the back of your monitor is configured, you can use one of two methods to install the VESA mount onto your monitor: flush or recessed. If your monitor's VESA mounting holes are flush with the rest of the monitor, use the Flush Installation instructions on the next page. If your monitor's VESA mounting holes are in a recessed area of the monitor, use the Recessed Installation instructions on page 12.

Flush Installation

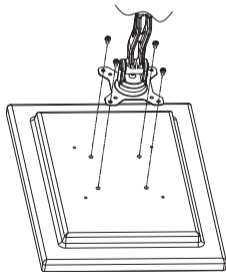
Note: Before starting, make sure the VESA mount, mounting arm, and monitor are facing the proper direction.

1. Carefully place your monitor facedown on a flat surface.

Tip: To avoid scratching the screen, place your monitor on a soft cloth such as a towel.

2. Align the mounting holes in the VESA mount with the corresponding mounting holes in your monitor.
3. Depending on your monitor's thread size, insert four of the included M4×12 or M5×12 screws into the VESA mount and use a Phillips-head screwdriver to fasten them until fully tightened.

Repeat these or the other set of installation steps as necessary for your second monitor and continue to Attaching the Mounting Arm Assembly on page 13.



Recessed Installation

Note: Before starting, make sure the VESA mount, mounting arm, and monitor are facing the proper direction.

1. Carefully place your monitor facedown on a flat surface.

Tip: To avoid scratching the screen, place your monitor on a soft cloth such as a towel.

2. Place four of the included spacers on each of your monitor's four VESA mounting holes.
3. Align the mounting holes in the VESA mount with the four spacers.
4. Depending on your monitor's thread size, insert four of the included M4×30 or M5×30 screws into the VESA mount and use a Phillips-head screwdriver to fasten them until fully tightened.

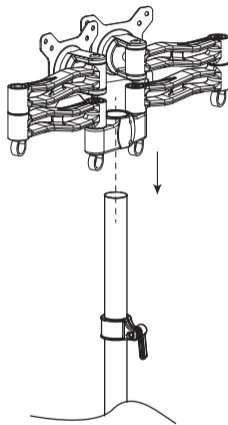
Tip: Thread each of the screws by hand before fastening them with the screwdriver.

Repeat these or the other set of installation steps as necessary for your second monitor, and continue to Attaching the Mounting Arm Assembly on the next page.



Attaching the Mounting Arm Assembly

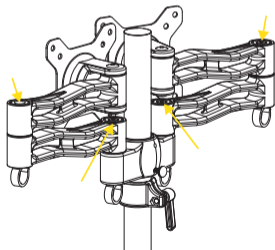
1. Loosen the locking collar by rotating the ratchet handle, and then slide the collar onto the shaft.
2. Slide the locking collar to the height at which you want to mount your monitors, and then tighten the ratchet handle to lock the collar in place.
3. Slide the mounting arm assembly (with monitors attached) onto the shaft so it rests on the locking collar, and then fully tighten the locking knob until secure.
4. Insert the protective cap into the top of the shaft.
5. Thread your monitor cables through the cable clips.



Adjusting Tension and Articulation

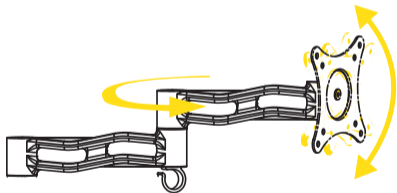
Arm Positioning

Both arms have two joints apiece, making it easy to adjust your monitors' horizontal placement. Position the arms as desired and use the included 4 mm hex key to fasten the hex screws until fully tightened.



Monitor Tilt, Swivel, and Roll

You can adjust the (vertical) tilt and (horizontal) swivel action of your monitors for optimal viewing comfort. You can also roll, or rotate, your monitors 360° for portrait or landscape orientation or anything in between.



Customer Support

For more information or to arrange service, visit www.madebygabor.com or call Customer Service at 212-594-2353.



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ONE-YEAR LIMITED WARRANTY

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This warranty does not cover damage or defect caused by misuse, neglect, accident, alteration, abuse, improper installation or maintenance. EXCEPT AS PROVIDED HEREIN, THE WARRANTY PROVIDER MAKES NEITHER ANY EXPRESS WARRANTIES NOR ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. This warranty provides you with specific legal rights, and you may also have additional rights that vary from state to state.

To obtain warranty coverage, contact the Gabor Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to Gabor along with the RMA number and proof of purchase. Shipment of the defective product is at the purchaser's own risk and expense.

The image features a dark, rich brown wood grain texture. The grain lines are mostly horizontal, with some subtle variations in tone and texture. A prominent, light-colored knot is visible in the center of the image, adding a natural, organic feel. The overall lighting is slightly darker towards the edges, creating a sense of depth.

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