

RICOO S5011

RICOO S5011 Swivel Monitor Wall Mount

Model: S5011 | Brand: RICOO

INTRODUCTION

This manual provides detailed instructions for the safe and proper installation and operation of your RICOO S5011 Swivel Monitor Wall Mount. Please read all instructions carefully before beginning installation. Keep this manual for future reference.

SAFETY INFORMATION

- **Weight Capacity:** Do not exceed the maximum weight capacity of 20 kg (44 lbs). Overloading can result in serious injury or product damage.
- **Screen Size:** This mount is designed for monitors between 13 and 27 inches.
- **VESA Compatibility:** Ensure your monitor has VESA mounting patterns of 75x75 mm or 100x100 mm.
- **Wall Type:** This mount is supplied with anchors suitable for concrete walls only. For other wall types (e.g., wood studs, drywall), consult a professional or purchase appropriate mounting hardware.
- **Installation:** Improper installation may cause property damage or personal injury. If you are unsure about the installation process, seek professional assistance.
- **Moving Parts:** Be aware of pinch points when adjusting the mount. Keep hands clear of moving parts.

PACKAGE CONTENTS

Verify that all components are present and undamaged before installation. If any parts are missing or damaged, contact RICOO customer service.

- Pre-assembled monitor mount

- Wall anchors (for concrete walls only)
- Screws for monitor attachment
- Wall screws
- Additional accessories (e.g., washers, spacers)



Image: Overview of the RICOO S5011 monitor wall mount and its main components.

SPECIFICATIONS

Feature	Specification
Model Number	S5011
Compatible Screen Sizes	13 - 27 inches (33 - 69 cm)
Maximum Load Capacity	20 kg (44 lbs)
VESA Compatibility	75x75 mm, 100x100 mm
Mount Type	Wall Mount

Movement Type	Articulating, Swivel
Swivel Range	Up to 180 degrees (depending on screen width)
Tilt Range	+5° / -12°
Wall Distance	Min. 50 mm - Max. 263 mm
Material	Alloy Steel
Color	Black
Item Weight	840 Grams



S5011

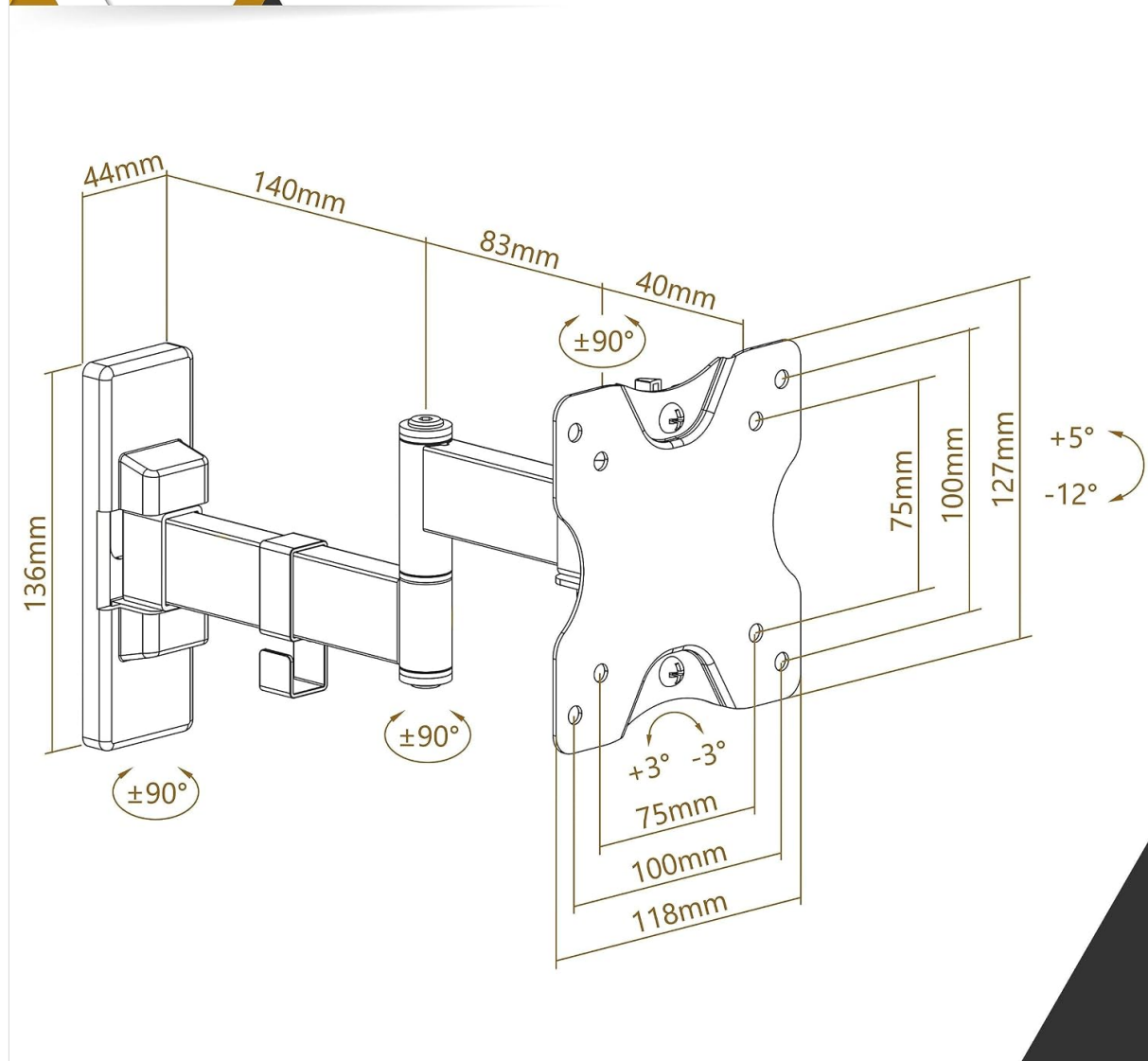


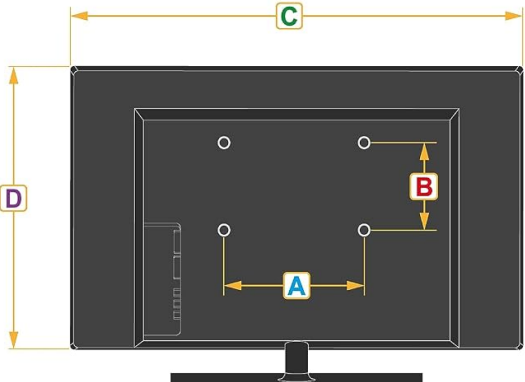
Image: Detailed dimensions of the RICOO S5011 wall mount, showing measurements for installation planning.

SETUP AND INSTALLATION

Follow these steps carefully to install your RICOO S5011 monitor wall mount.

1. Check VESA Compatibility

Before mounting, ensure your monitor has the correct VESA pattern (75x75 mm or 100x100 mm). Measure the distance between the four mounting holes on the back of your monitor.



A
75
100
mm

B
75
100
mm

C
min.: 150
mm

D
min.: 150
mm

VESA A x B (mm)		
50 x 50		✗
75 x 75		✓
100 x 100		✓
100 x 200		✗
200 x 100		✗
200 x 200		✗
300 x 100		✗
300 x 200		✗
300 x 300		✗
400 x 200		✗
400 x 400		✗
500 x 300		✗
600 x 200		✗
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660 x 330		✗
700 x 400		✗
800 x 400		✗
1000 x 600		✗

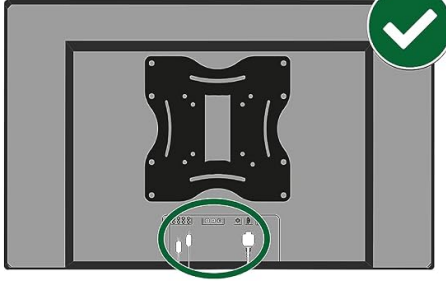
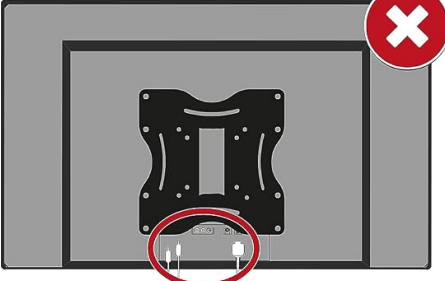


Image: VESA compatibility chart indicating supported patterns (75x75, 100x100) and an illustration of correct VESA plate alignment on the monitor.

2. Mark Drilling Locations

- Determine the desired height for your monitor.
- Hold the wall plate of the mount against the wall at the desired position.
- Use a pencil to mark the drilling points through the holes on the wall plate. Use a level to ensure the marks are perfectly horizontal.

3. Drill Holes and Install Wall Plate

- Drill holes at the marked locations. The drill bit size will depend on the wall anchors provided and your wall type.
- Insert the wall anchors (provided for concrete walls) into the drilled holes.
- Attach the wall plate to the wall using the wall screws. Ensure it is securely fastened.

4. Attach Monitor to Mount

- Carefully align the VESA plate on the mount with the mounting holes on the back of your monitor.
- Use the provided monitor screws, washers, and spacers (if necessary) to securely attach the monitor to the VESA plate. Do not overtighten.

OPERATING INSTRUCTIONS

The RICOO S5011 mount offers flexible adjustments for optimal viewing comfort.

Adjusting Swivel and Tilt

- **Swivel:** The monitor arm can swivel up to 180 degrees left or right, depending on your monitor's width and distance from the wall. Gently push the monitor to the desired angle.
- **Tilt:** The monitor can be tilted +5 degrees upwards and -12 degrees downwards. Loosen any adjustment knobs or screws if present (refer to the specific design of your pre-assembled unit), adjust the tilt, and then re-tighten to secure the position.

Cable Management

Utilize the integrated cable clips or channels on the arm to route your monitor cables neatly. This helps maintain a clean appearance and prevents cable damage.

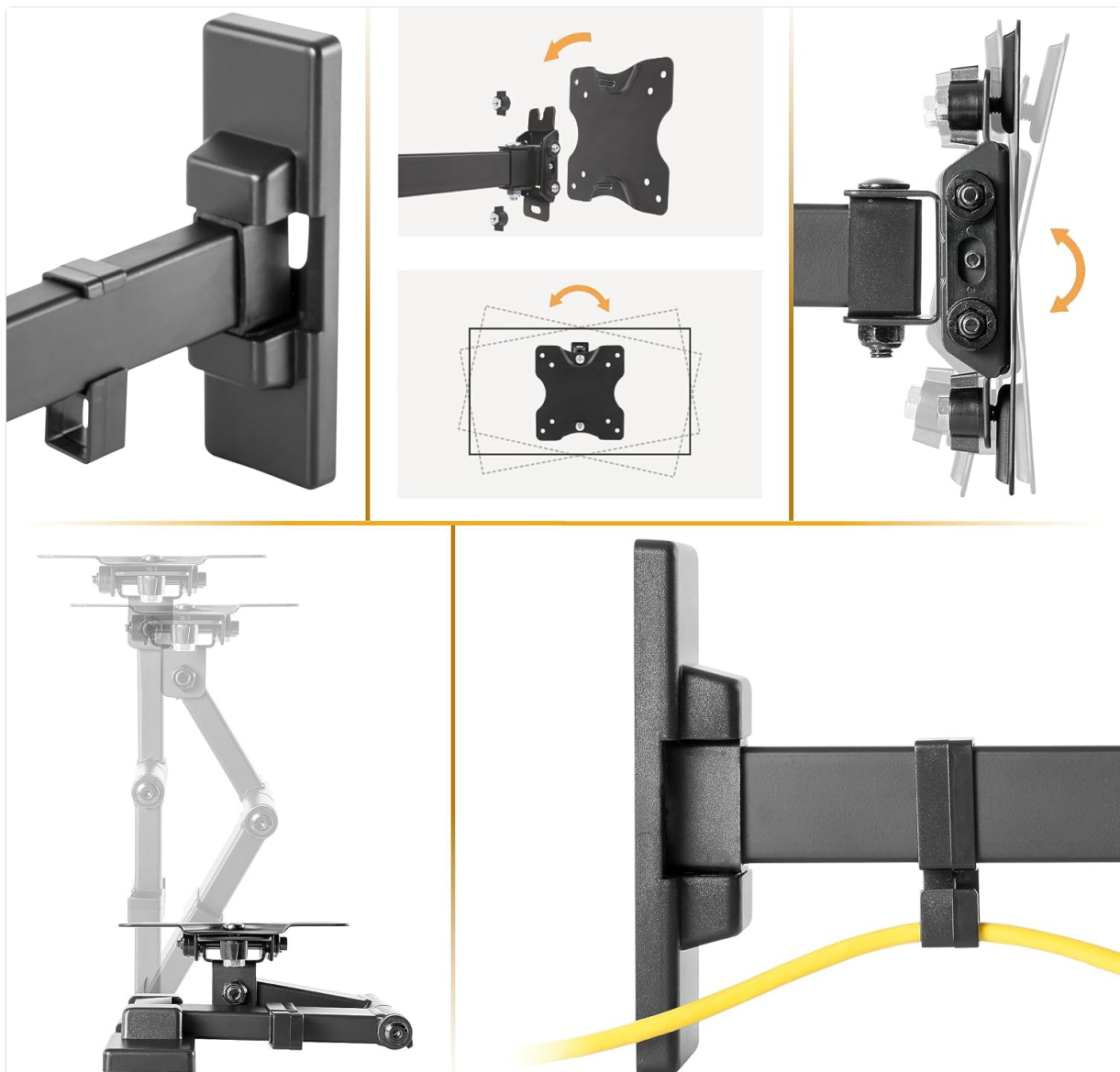


Image: Close-up view of the mount demonstrating its articulation points for swivel and tilt, along with cable management options.

MAINTENANCE

- **Regular Checks:** Periodically check all screws and connections to ensure they remain tight and secure.
- **Cleaning:** Clean the mount with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Lubrication:** Moving parts are designed for smooth operation and generally do not require lubrication. If movement becomes stiff, ensure no debris is obstructing the joints.

TROUBLESHOOTING

- **Monitor is not level:** Check that the wall plate is installed horizontally using a level. Some mounts may have a fine-tuning adjustment for leveling the VESA plate; consult the specific design of your pre-assembled unit.
- **Difficulty adjusting swivel/tilt:** Ensure no cables are snagged. Check if any tension screws need to be loosened for adjustment and then re-tightened to hold the position. Do not force movement.
- **Mount feels unstable:** Immediately remove the monitor. Re-check all wall and monitor connections. Ensure the wall type is appropriate and the anchors/screws are correctly installed and tightened. Verify the monitor weight does not exceed the maximum capacity.

WARRANTY AND SUPPORT

RICOO products are manufactured with quality and durability in mind. For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official RICOO website.