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› FORGING MOUNT HY9389-B-UK Long Reach Full Motion TV Wall Mount Instruction Manual

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Model: HY9389-B-UK

1. INTRODUCTION

Thank you for choosing the FORGING MOUNT HY9389-B-UK Long Reach Full Motion TV Wall Mount. This manual provides detailed instructions for safe installation, operation, and maintenance of your TV wall mount. Please read all instructions carefully before installation to ensure proper setup and to prevent damage or injury.

This mount is designed to securely hold flat or curved televisions ranging from 37 to 70 inches, with VESA patterns from 200x100mm up to 600x400mm, and weighing up to 45 kg (100 lbs).

2. SAFETY INFORMATION

WARNING: Failure to read and follow all instructions may result in personal injury, property damage, or voiding of warranty.

- Do not install this product on drywall alone. It must be mounted to a solid concrete wall, brick wall, or wood studs.
- Ensure the wall structure can safely support the combined weight of the mount and your television.
- Do not exceed the maximum weight capacity of 45 kg (100 lbs).
- Verify the VESA pattern of your TV is compatible with the mount (200x100mm to 600x400mm).
- Use only the provided hardware. If any parts are missing or damaged, contact customer support.
- Always use a qualified technician for installation if you are unsure about the process.
- Keep children and pets away during installation.

3. PACKAGE CONTENTS

Please check that all components are present and undamaged before installation. Refer to the included hardware bag for specific part labels.

- Wall Plate Assembly
- TV Bracket Arms (2x)
- Mounting Hardware Kit (screws, anchors, washers, spacers)

- Instruction Manual

Note: Specific screw sizes and types are provided to accommodate various TV models.

4. TOOLS REQUIRED (NOT INCLUDED)

- Pencil
- Stud Finder (for wood stud installation)
- Drill
- Drill Bits (appropriate size for wall type and anchors)
- Level
- Phillips Head Screwdriver
- Socket Wrench or Adjustable Wrench
- Measuring Tape
- Safety Glasses

5. COMPATIBILITY

This mount is compatible with:

- **TV Sizes:** 37 to 70 inches
- **Weight Capacity:** Up to 45 kg (100 lbs)
- **VESA Patterns:** 200x100, 200x200, 200x300, 300x200, 300x300, 400x200, 400x300, 400x400, 600x400mm

Wide Compatibility



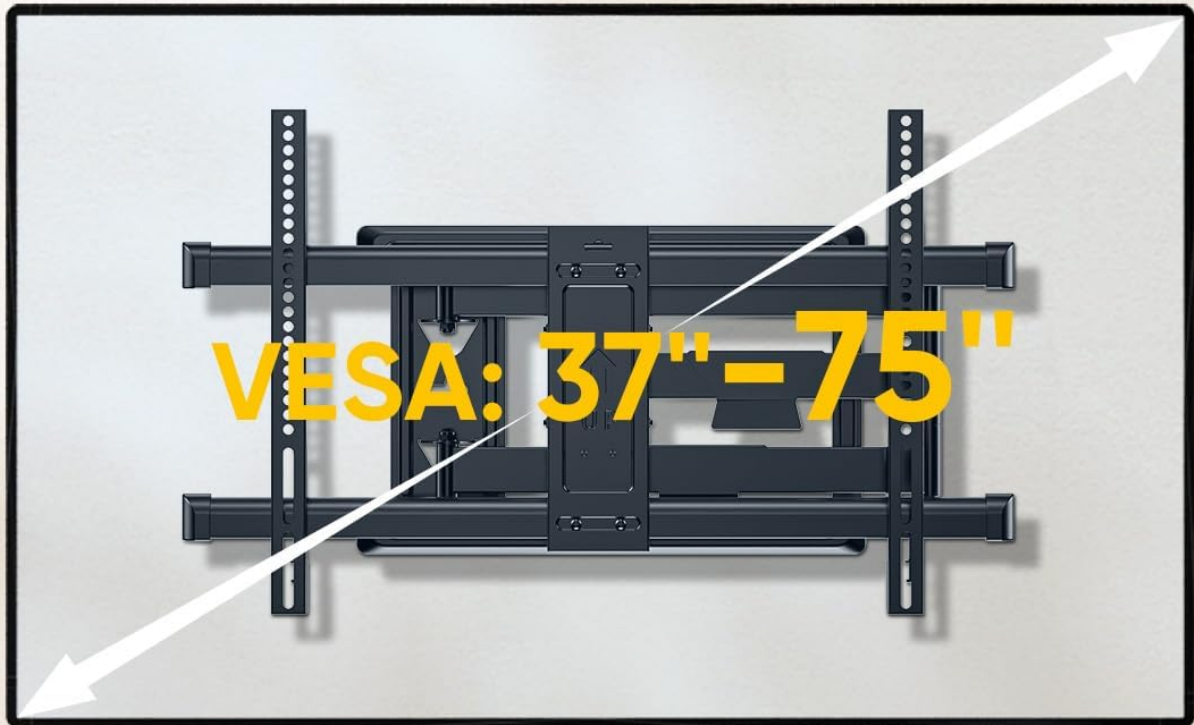
Concrete Wall



Doppelte Bolzen (16")



Brick wall



VESA-kompatibel Maximale Lasten

200×100 | 200×200 | 200×300mm

300×200 | 300×300 | 400×200mm

400×300 | 400×400 | 600×400mm

100lbs



KEINE TROCKENMAUER ALLEIN EINBAUEN!

(Betonverankerungen werden je nach Anforderung gesendet)

Figure 5.1: Wide Compatibility. This image illustrates the mount's compatibility with various wall types including concrete, wood studs (16 inches apart), and brick walls. It also displays supported VESA patterns (from 200x100mm to 600x400mm) and a maximum load capacity of 100 lbs (approximately 45 kg). **Do not install on drywall alone.**

6. INSTALLATION INSTRUCTIONS

Follow these steps carefully for a secure installation. The mount is designed for both flat wall and corner installations.

6.1. Attaching TV Brackets to TV

1. Carefully place your TV face-down on a soft, clean surface to prevent scratches.
2. Identify the mounting holes on the back of your TV.
3. Select the appropriate screws, washers, and spacers from the hardware kit that fit your TV's mounting holes. Ensure the screws are long enough to engage securely but not so long that they damage internal components.
4. Attach the two TV bracket arms to the back of your TV, aligning them with the VESA holes. Ensure the hooks on the bracket arms are facing upwards. Tighten securely, but do not overtighten.

6.2. Mounting the Wall Plate

The FORGING MOUNT HY9389-B-UK is designed with an offset wall plate and a long arm, making it suitable for corner installations as well as flat wall mounting.

6.2.1. For Wood Stud Walls

1. Use a stud finder to locate the edges and center of two adjacent wood studs. Mark the center of the studs at the desired height for your TV.
2. Place the wall plate against the wall, ensuring it is level, and mark the pilot hole locations.
3. Drill pilot holes into the center of the marked studs. The drill bit size should be slightly smaller than the lag bolts.
4. Attach the wall plate to the wall using the lag bolts and washers. Tighten firmly until the wall plate is secure. Do not overtighten.

6.2.2. For Solid Concrete or Brick Walls

1. Determine the desired mounting height and position the wall plate. Use a level to ensure it is straight and mark the pilot hole locations.
2. Drill pilot holes into the concrete or brick using a masonry drill bit. The drill bit size should match the diameter of the concrete anchors.
3. Insert the concrete anchors into the drilled holes, ensuring they are flush with the wall surface.
4. Attach the wall plate to the wall using the lag bolts and washers, screwing them into the concrete anchors. Tighten firmly until the wall plate is secure.

Die perfekte Ecke



Figure 6.1: Corner Installation. This image demonstrates how the long arm and offset wall plate design allow for effective corner mounting, utilizing space efficiently.

6.3. Hanging the TV on the Wall Plate

1. With assistance, carefully lift the TV with the attached brackets.
2. Hook the TV bracket arms onto the wall plate. Ensure both arms are securely seated on the wall plate.
3. Engage the safety locking screws or mechanisms on the bottom of the TV bracket arms to prevent accidental dislodgement.

7. OPERATING AND ADJUSTMENTS

This full-motion mount offers a wide range of adjustments for optimal viewing.

7.1. Swivel Adjustment

The mount allows for a wide swivel range, up to 180 degrees, depending on TV size and wall position. Gently push or pull the TV to the desired angle. The long arm extends up to 765mm, providing significant reach for corner installations or viewing from different areas of a room.

Ausziehbare TV-Wandhalterung



Figure 7.1: 180° Swivel Function. This image illustrates the extensive swivel capability of the mount, allowing the TV to be angled up to 180 degrees for flexible viewing.

Flexible Viewing Angles

Erreichen Sie ganz einfach die optimale Betrachtungsposition



Figure 7.2: Flexible Viewing Angles. This diagram highlights the various degrees of motion: $\pm 180^\circ$ swivel, $\pm 360^\circ$ rotation (though typically limited by TV size), and $\pm 180^\circ$ tilt (likely referring to the arm's articulation, not screen tilt). These adjustments enable optimal positioning.

7.2. Tilt Adjustment

The TV can be tilted up to 15 degrees to reduce glare and achieve a comfortable viewing angle. Loosen the tilt adjustment knobs or bolts on the TV bracket arms, adjust the TV to the desired tilt, and then re-tighten the knobs/bolts to secure the position.

7.3. Leveling Adjustment

After installation, if the TV appears slightly unlevel, you can make minor adjustments. The mount allows for ± 3 degrees of post-installation leveling. Loosen the leveling screws on the TV bracket arms, adjust the TV to be perfectly level, and then re-tighten the screws.



Figure 7.3: Post-Installation Leveling. This image demonstrates the $\pm 3^\circ$ leveling adjustment feature, allowing for fine-tuning of the TV's horizontal position after it has been mounted.

8. CABLE MANAGEMENT

The mount includes integrated cable management features to help organize and conceal cables. Route your TV and power cables along the arms of the mount using the provided cable clips or ties. This helps maintain a neat appearance and prevents cables from getting snagged during adjustments.

9. MAINTENANCE

- Periodically check all screws and connections to ensure they remain tight and secure.
- Clean the mount with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- Do not lubricate any parts of the mount unless specifically instructed by the manufacturer.
- If any part becomes damaged or worn, discontinue use and contact customer support for replacement parts.

10. TROUBLESHOOTING

10.1. TV is not level after installation.

Use the post-installation leveling adjustment feature. Loosen the leveling screws, adjust the TV to be level, and re-tighten the screws (refer to Section 7.3).

10.2. Mount feels loose on the wall.

WARNING: Immediately remove the TV from the mount if it feels loose.

Re-check all wall plate mounting bolts and ensure they are securely tightened. Verify that the correct anchors and drill bit sizes were used for your wall type. If the issue persists, consult a professional installer.

10.3. TV cannot be adjusted (swivel/tilt).

Ensure that all adjustment knobs or bolts are sufficiently loosened before attempting to move the TV. If the TV is at the maximum extent of its movement range, further adjustment may not be possible.

11. SPECIFICATIONS

Feature	Specification
Model Number	HY9389-B-UK
Compatible TV Sizes	37" - 70"
Weight Capacity	45 kg (100 lbs)
VESA Compatibility	200x100, 200x200, 200x300, 300x200, 300x300, 400x200, 400x300, 400x400, 600x400mm
Arm Extension	Up to 765mm
Tilt Angle	Up to 15 degrees
Swivel Angle	Up to 180 degrees (TV size dependent)
Leveling Adjustment	+/- 3 degrees
Material	Alloy Steel
Color	Black

Robuste und zuverlässige Lastaufnahme



Figure 11.1: Robust Load Capacity. This image highlights the heavy-duty construction of the mount, capable of supporting up to 100 lbs (45 kg).

12. WARRANTY AND CUSTOMER SUPPORT

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

Please have your model number (HY9389-B-UK) and purchase date ready when contacting support.

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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.

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