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WHYFONE WF9283, WF9442

WHYFONE Long Arm TV Wall Mount Instruction Manual

Models: WF9283 & WF9442

1. Introduction

Thank you for choosing the WHYFONE Long Arm TV Wall Mount. This manual provides detailed instructions for the safe and proper installation, operation, and maintenance of your TV wall mount. Please read this manual thoroughly before installation and keep it for future reference.

Key Features:

- **WF9442: Corner TV Wall Mount:** Designed for both convex and concave corners, offering a low-profile 2.5" retraction and extending up to 25" with 180-degree swivel for optimal space utilization.
- **WF9442: 25.6" Long Arm TV Wall Mount:** Provides extended reach for wider viewing angles and solves visibility issues with a 2.5-inch retractable articulating arm.
- **WF9442: Full Motion TV Wall Mount Heavy Duty:** Features 25.6" extension, 2.5" retraction, +5°/-10° tilt, ±90° swivel, and ±3° level adjustment. Supports up to 77 lbs, tested for durability.
- **WF9442: 90 Degree TV Wall Mount:** Wall plate, TV plate, and joint can all swivel ±90 degrees, allowing for a 180-degree range of motion.
- **WF9283: Universal Full Motion TV Monitor Wall Mount:** Fits most 13-43 inch TVs up to 55 lbs with VESA patterns from 75x75mm to 200x200mm. Offers 90° left/right swivel, +5°/-10° tilt, and ±3° level adjustment.

2. Safety Information

WARNING: Failure to read and follow all instructions can result in personal injury or damage to the product. If you do not understand these instructions or have doubts about the safety of the installation, please contact customer service.

- Do not install on drywall alone. Always mount to a solid concrete wall, brick wall, or wood stud.
- Ensure the wall structure can safely support the combined weight of the mount and the TV.
- Use appropriate safety gear during installation (e.g., eye protection).
- Do not exceed the maximum load capacity specified for your model.
- Keep children away during installation.

3. Package Contents

Please verify that all components are present and undamaged before beginning installation. If any parts are missing or damaged, contact customer support.
(Specific component list not provided in product data, typical components include: Wall Plate, TV Brackets, Articulating Arms, Mounting Hardware Kit (screws, anchors, washers, spacers), Level, Cable Ties)

4. Installation Guide

4.1 Wall Type Compatibility

This mount is compatible with:

- Solid Concrete Walls (Anchors Included)
- Brick Walls (Anchors Included)
- Wood Studs (16-inch spacing recommended)

DO NOT MOUNT ON DRYWALL ALONE!

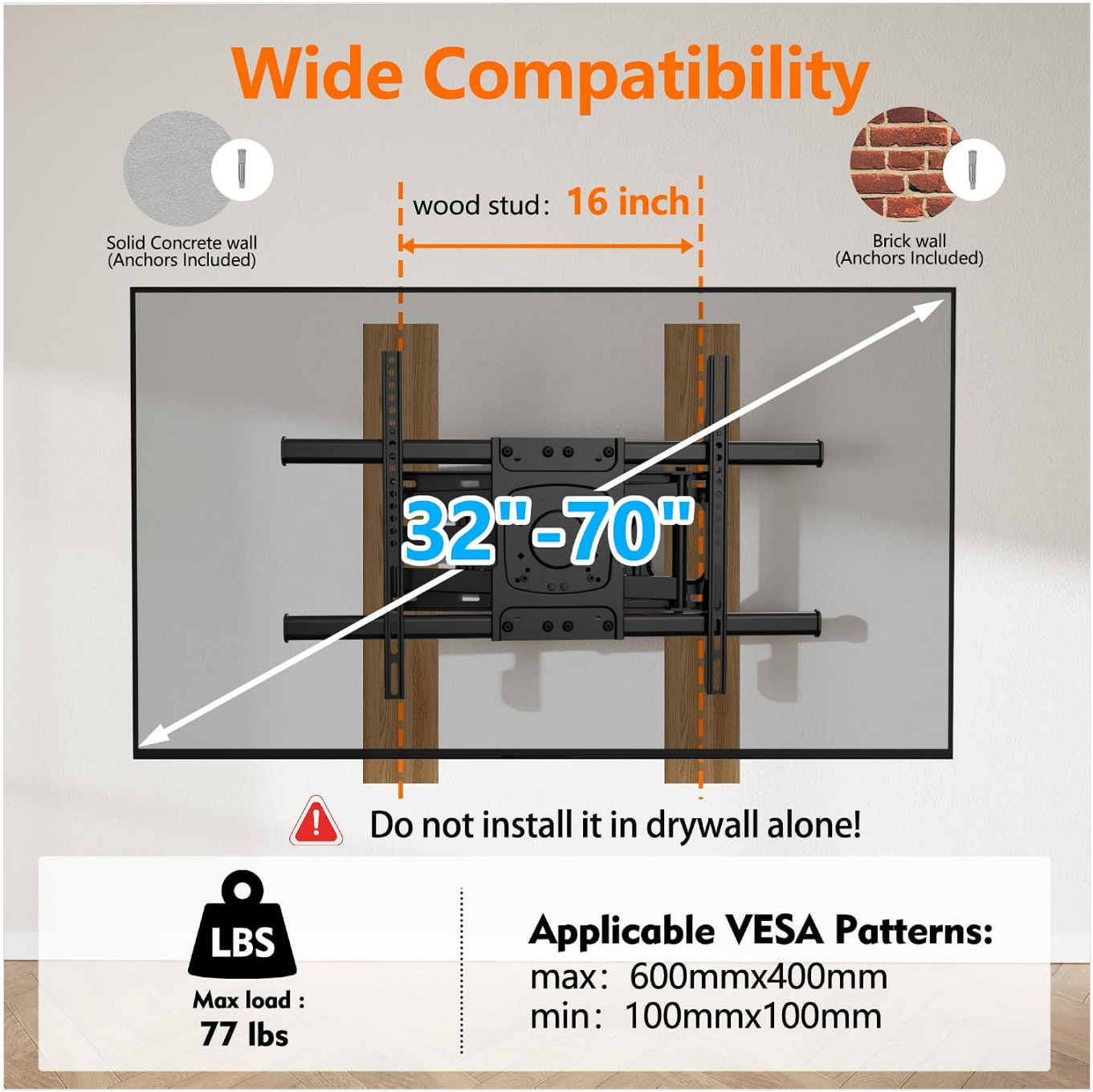


Image: Illustrates compatibility with solid concrete, wood stud (16 inch), and brick walls. Shows VESA patterns and max load.

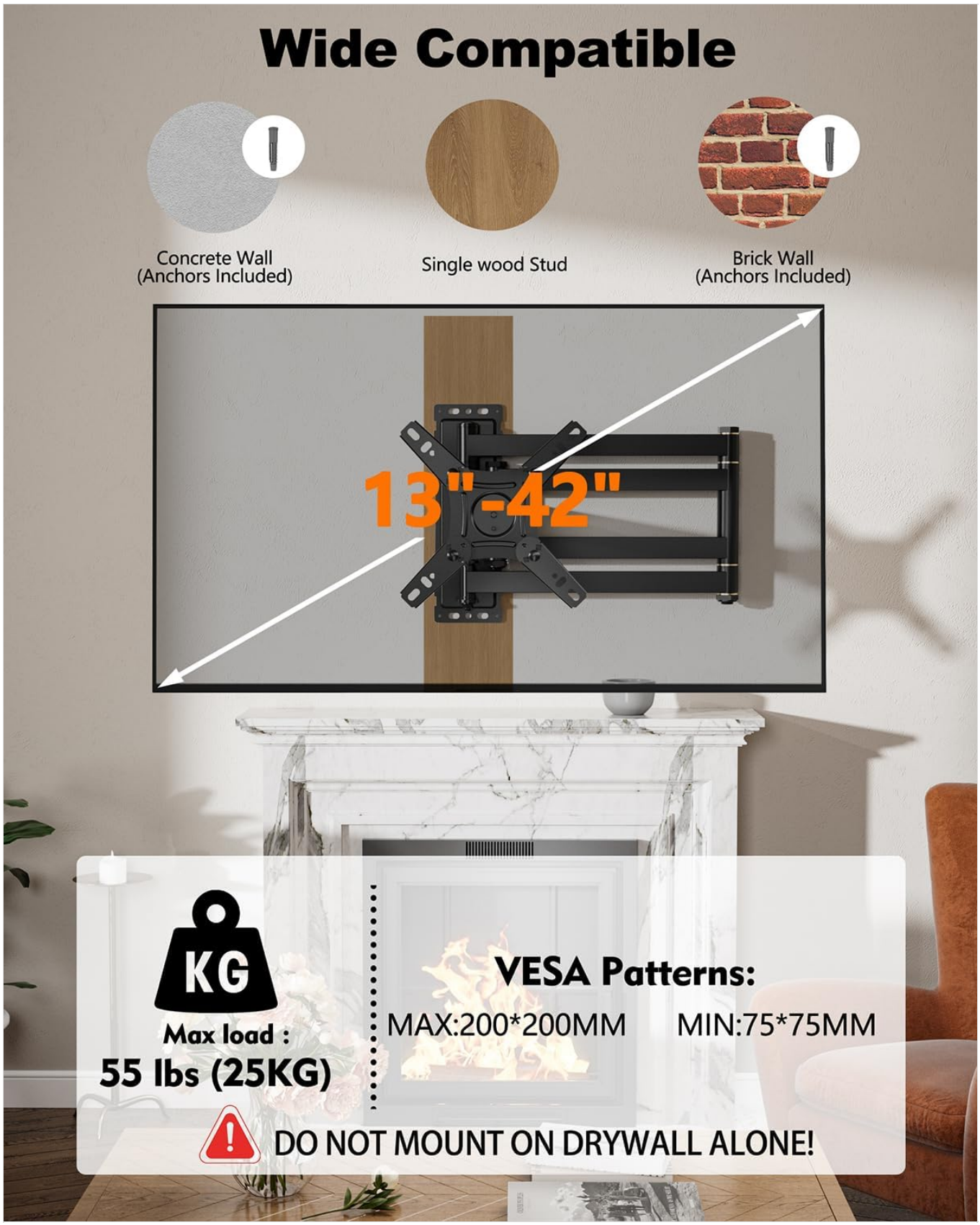


Image: Shows the WF9283 model's compatibility with 13-42 inch TVs, max load 55 lbs (25kg), and VESA patterns from 75x75mm to 200x200mm.

4.2 Mounting the Wall Plate

1. Locate the desired mounting position on your wall. Use a stud finder for wood studs.
2. Mark the drilling holes for the wall plate. Ensure the marks are level using the included level.
3. Drill pilot holes according to your wall type and the provided hardware.
4. Secure the wall plate to the wall using the appropriate screws and anchors.



Image: Front view of the WHYFONE Long Arm TV Wall Mount, showing the wall plate and articulating arms.



Image: Side view of the WHYFONE Long Arm TV Wall Mount, illustrating the arm extension mechanism.

4.3 Attaching TV Brackets to TV

1. Carefully place your TV face down on a soft, clean surface.
2. Identify the VESA mounting holes on the back of your TV.
3. Select the correct screws, washers, and spacers from the hardware kit that fit your TV's VESA pattern.
4. Attach the TV brackets to the back of your TV, ensuring they are securely fastened and level.

4.4 Hanging TV on Wall Plate

1. With assistance, carefully lift the TV with the attached brackets.
2. Hook the TV brackets onto the wall plate.
3. Secure the TV to the wall plate using the locking screws or mechanisms provided.



Image: Shows the TV wall mount along with included accessories like cable ties and a level.

5. Operating Instructions

5.1 Adjusting Extension and Retraction (WF9442)

The WF9442 model features a long articulating arm that can extend up to 25.6 inches and retract to a low profile of 2.5 inches. Gently pull or push the TV to achieve the desired distance from the wall.

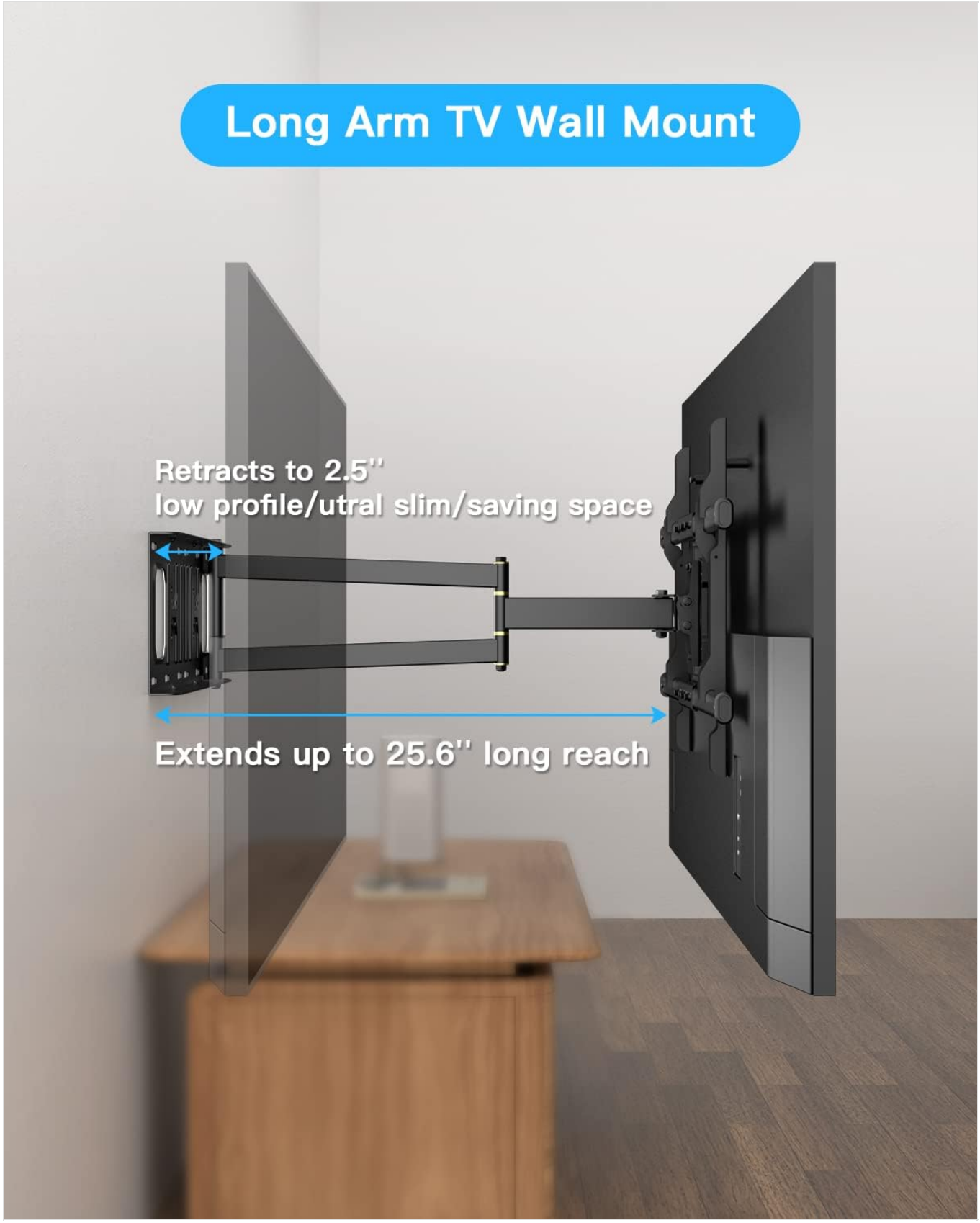


Image: Demonstrates the long arm extending up to 25.6 inches and retracting to 2.5 inches for space saving.

5.2 Tilting the TV

Both models allow for vertical tilt adjustment. The WF9442 offers +5°/-10° tilt, and the WF9283 offers +5°/-10° tilt. Loosen the tilt adjustment knobs/screws, adjust the TV to your preferred viewing angle, and then securely tighten the knobs/screws.

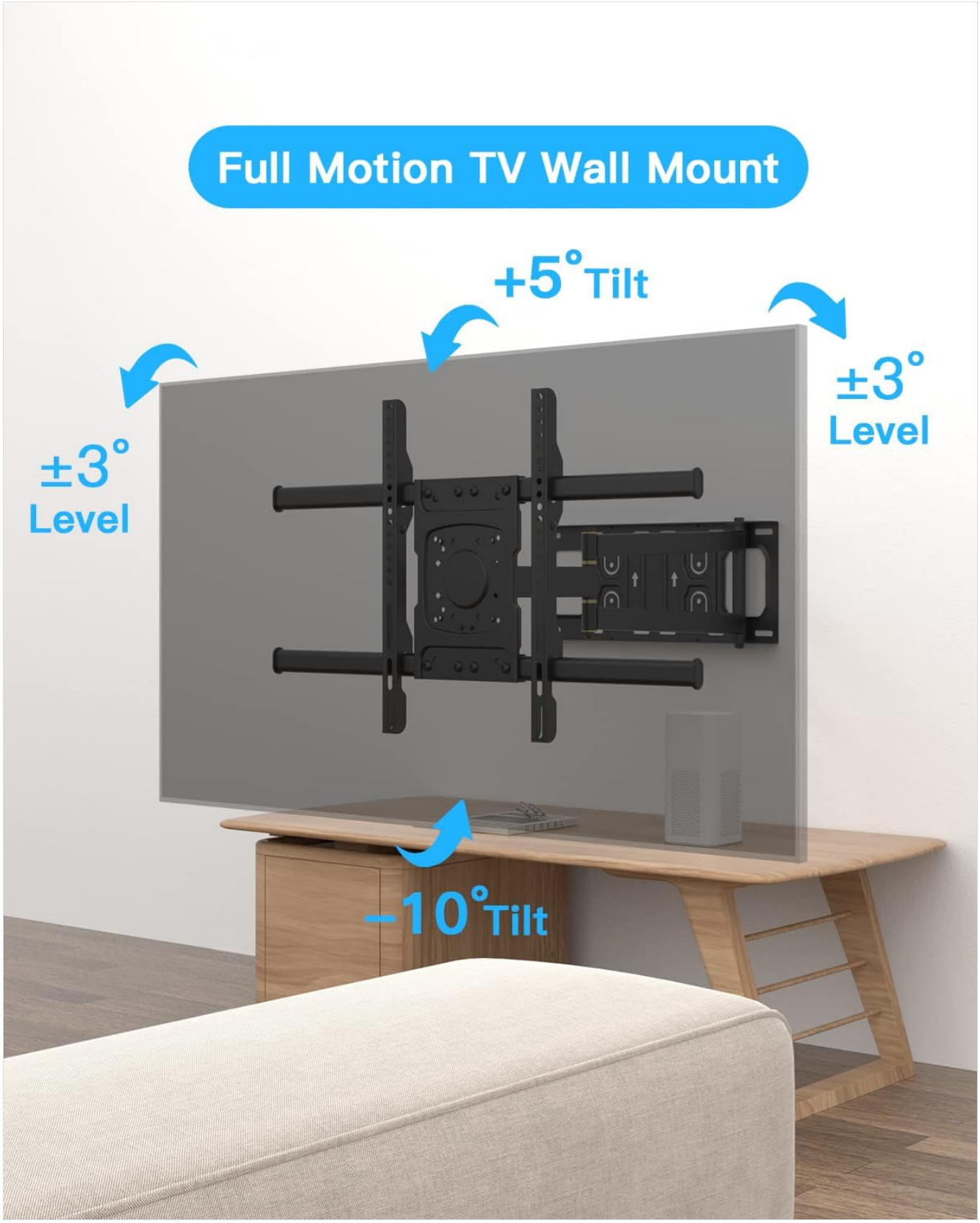


Image: Illustrates the tilt (+5°/-10°) and level (±3°) adjustments available on the full motion mount.

5.3 Swiveling the TV

Both models offer significant swivel capabilities. The WF9442 allows for ±90° swivel at the wall plate, TV plate, and joint, providing a total 180-degree range of motion, ideal for corner installations. The WF9283 offers 90° left and right swivel. Gently pivot the TV to achieve your desired horizontal viewing angle.

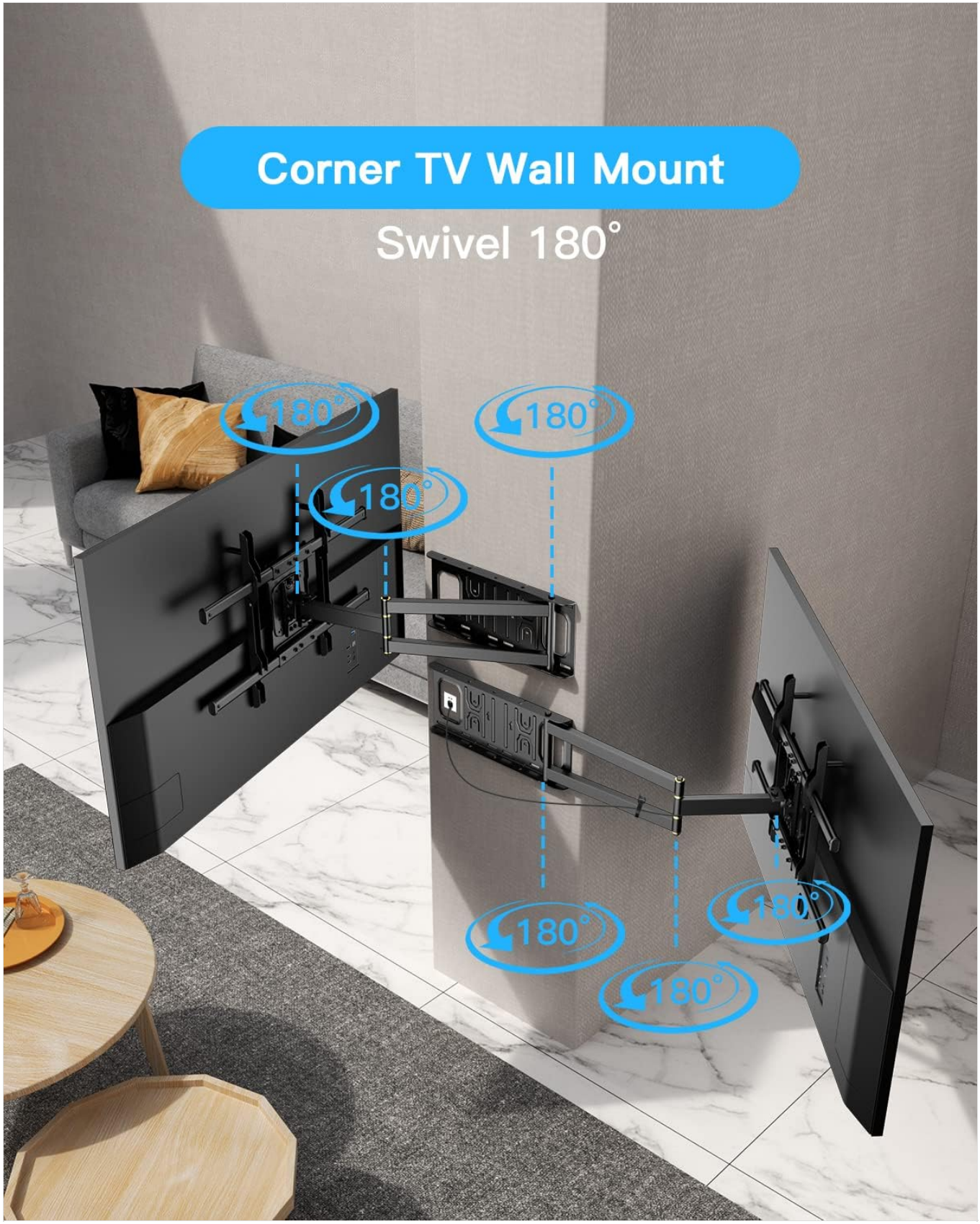


Image: Demonstrates the 180-degree swivel capability of the WF9442 model, suitable for corner installations.



Image: Provides a top-down view of the corner TV mount, showing its dimensions (17.1 inches from corner, 7 inches from wall) and 180-degree swivel range.

5.4 Level Adjustment

Both models allow for ±3° level adjustment after installation to ensure your TV is perfectly horizontal. Gently rotate the TV plate to correct any slight tilt.

6. 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.

7. Troubleshooting

7.1 TV is not level after installation

Solution: Use the ±3° level adjustment feature. Gently rotate the TV plate until the TV is perfectly horizontal. Re-tighten any locking mechanisms if applicable.

7.2 Mount feels loose or wobbly

Solution: Immediately remove the TV from the mount. Re-check all wall plate mounting screws and TV bracket screws to ensure they are securely tightened. Verify that the wall type is appropriate and that the anchors (if used) are properly installed. If issues persist, consult a professional installer.

7.3 Difficulty adjusting tilt or swivel

Solution: Ensure that no cables are obstructing the movement. For tilt, loosen the tilt adjustment knobs/screws before adjusting, and re-tighten afterward. For swivel, ensure the mount is not overloaded and that there are no physical obstructions.

8. Specifications

Feature	WF9442 Model	WF9283 Model
TV Size Compatibility	32-70 inches	13-43 inches
Max Load Capacity	77 lbs (35 kg)	55 lbs (25 kg)
VESA Patterns	Max: 600x400mm, Min: 100x100mm	Max: 200x200mm, Min: 75x75mm
Extension Range	2.5 inches (retracted) to 25.6 inches (extended)	Not specified, typical for full motion
Tilt Angle	+5° / -10°	+5° / -10°
Swivel Angle	±90° (180° total range)	±90°
Level Adjustment	±3°	±3°
Wall Compatibility	Solid Concrete, Brick, Wood Stud (16-inch)	

9. Warranty and Support

For warranty information or technical support, please contact WHYFONE customer service. Keep your purchase receipt as proof of purchase.

No official product videos are available from the seller for this product.

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