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› WHYFONE Long Reach TV Wall Mount User Manual

WHYFONE WF9442

WHYFONE Long Reach TV Wall Mount User Manual

Model: WF9442

For 32-70 inch Flat and Curved TVs

1. INTRODUCTION

Thank you for choosing the WHYFONE Long Reach TV Wall Mount. This manual provides detailed instructions for the safe and proper installation, operation, and maintenance of your new TV wall mount. Please read this manual thoroughly before installation to ensure optimal performance and safety.

This universal swivel wall mount is designed to fit most flat and curved televisions ranging from 32 to 70 inches, supporting a maximum weight of 35 kg (77 lbs). It is compatible with VESA patterns from 100 x 100 mm to 600 x 400 mm.

2. SAFETY INFORMATION

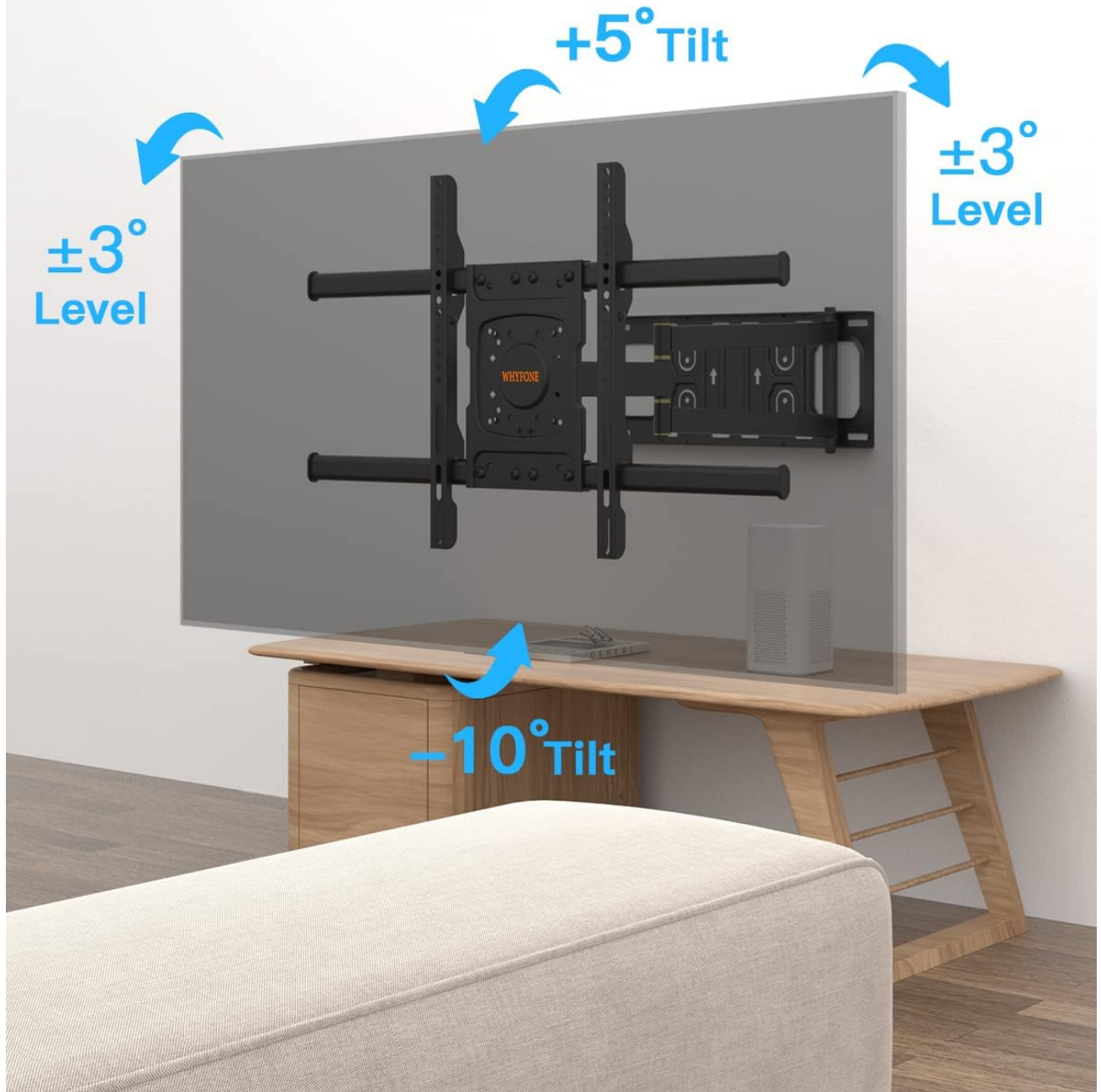
WARNING: Improper installation or use of this product can result in serious injury or damage. Please follow all instructions carefully.

- Do not exceed the maximum weight capacity of 35 kg (77 lbs).
- Ensure the wall structure can safely support the combined weight of the mount and the television.
- Always use appropriate safety equipment and tools during installation.
- If you are unsure about any part of the installation process, consult a qualified professional.
- Keep children and pets away during installation.
- Check all connections and fasteners regularly to ensure they remain secure.

3. PACKAGE CONTENTS

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

Full Motion TV Wall Mount



This image displays the comprehensive hardware kit included with your WHYFONE TV wall mount. It contains various screws, washers, and spacers to ensure compatibility with different TV models and wall types. Also included are essential tools like an Allen key, a wrench, cable ties for organization, and a bubble level for precise installation.

- Wall Mount Assembly
- TV Brackets (2 pcs)
- Wall Plate
- Assorted Screws (M4, M6, M8)
- Washers and Spacers
- Concrete Anchors (for concrete/brick walls)

- Lag Bolts (for wood studs)
- Bubble Level
- Cable Ties
- Allen Key
- Wrench
- Instruction Manual

4. SPECIFICATIONS

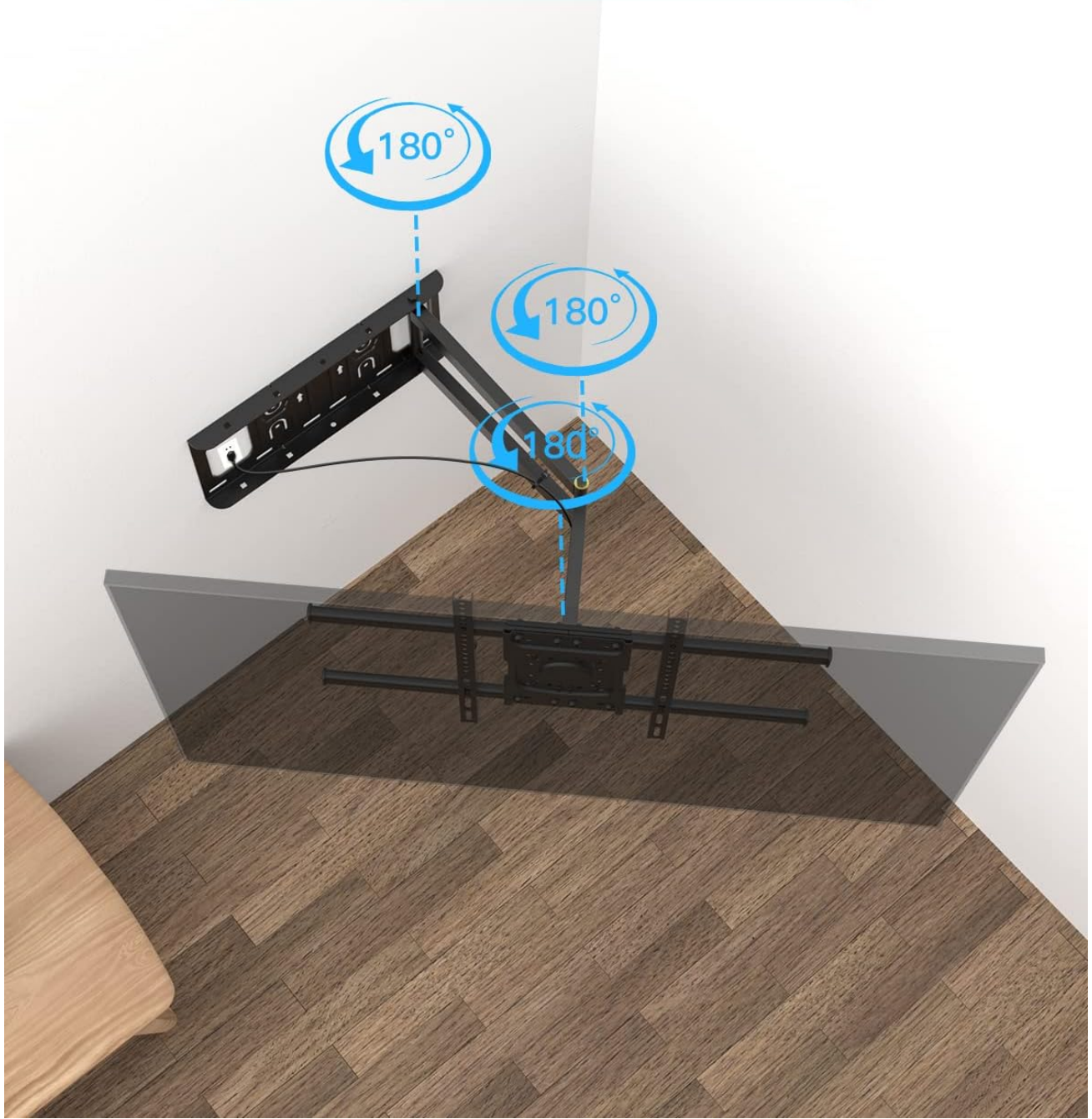
Feature	Detail
Brand	WHYFONE
Model Number	WF9442
Color	Black
Material	Carbon Steel
Compatible TV Sizes	32 - 70 inches
Weight Capacity	Up to 35 kg (77 lbs)
VESA Compatibility	100x100mm to 600x400mm
Extension Arm Length	63mm (retracted) to 650mm (extended)
Tilt Angle	+5°/-10°
Swivel Angle	±90° (depending on TV size)
Level Adjustment	±3°

Compatible for 32–70 inch TVs



This image illustrates the universal VESA compatibility of the WHYFONE TV wall mount, supporting a wide range of TV sizes from 32 to 70 inches. It clearly shows various VESA patterns (horizontal x vertical) that the mount can accommodate, including 600x400mm, 500x300mm, 400x400mm, 400x200mm, 300x300mm, 200x200mm, 100x100mm, and others. This ensures the mount is suitable for most modern flat and curved screen televisions.

Corner TV Wall Mount



This image visually confirms the robust load-bearing capacity of the WHYFONE TV wall mount, clearly indicating that it can safely hold televisions weighing up to 35 kilograms (77 pounds). This reinforces the mount's sturdy construction and reliability for supporting a wide range of compatible TV models.

5. INSTALLATION GUIDE

Follow these steps carefully for a secure and successful installation. It is recommended to have two people for installation.

5.1 Pre-Installation Checks

1. **Check Wall Type:** This mount is suitable for solid concrete walls, brick walls, and wood stud walls. **DO NOT** install on drywall alone.
2. **Verify TV Weight & VESA:** Ensure your TV's weight is within 35 kg (77 lbs) and its VESA pattern is between 100x100mm and 600x400mm.
3. **Locate Studs (for wood walls):** Use a stud finder to locate the center of the wood studs. Mark the drilling locations.

5.2 Attaching TV Brackets to TV

1. Carefully place your TV face-down on a soft, clean surface to prevent scratches.
2. Identify the VESA 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.
4. Attach the two vertical TV brackets to the back of your TV, aligning them with the VESA holes. Ensure the hooks on the brackets face upwards.
5. Tighten the screws securely, but do not overtighten.

5.3 Mounting the Wall Plate

1. Determine the desired height for your TV. Hold the wall plate against the wall and use the included bubble level to ensure it is perfectly horizontal. Mark the drilling holes.
2. **For Wood Studs:** Drill pilot holes (e.g., 5.5mm / 7/32") at the marked locations. Attach the wall plate using the lag bolts and washers.
3. **For Concrete/Brick Walls:** Drill holes (e.g., 10mm / 3/8") at the marked locations. Insert concrete anchors flush with the wall surface. Attach the wall plate using the lag bolts and washers.
4. Ensure the wall plate is firmly and securely attached to the wall.



This image provides an overview of the complete WHYFONE TV wall mount assembly. It highlights the robust construction, including the wall plate that secures to the wall, the strong articulating arms that allow for extension and movement, and the TV mounting plate where the television brackets attach. This visual helps in understanding the overall structure before installation.

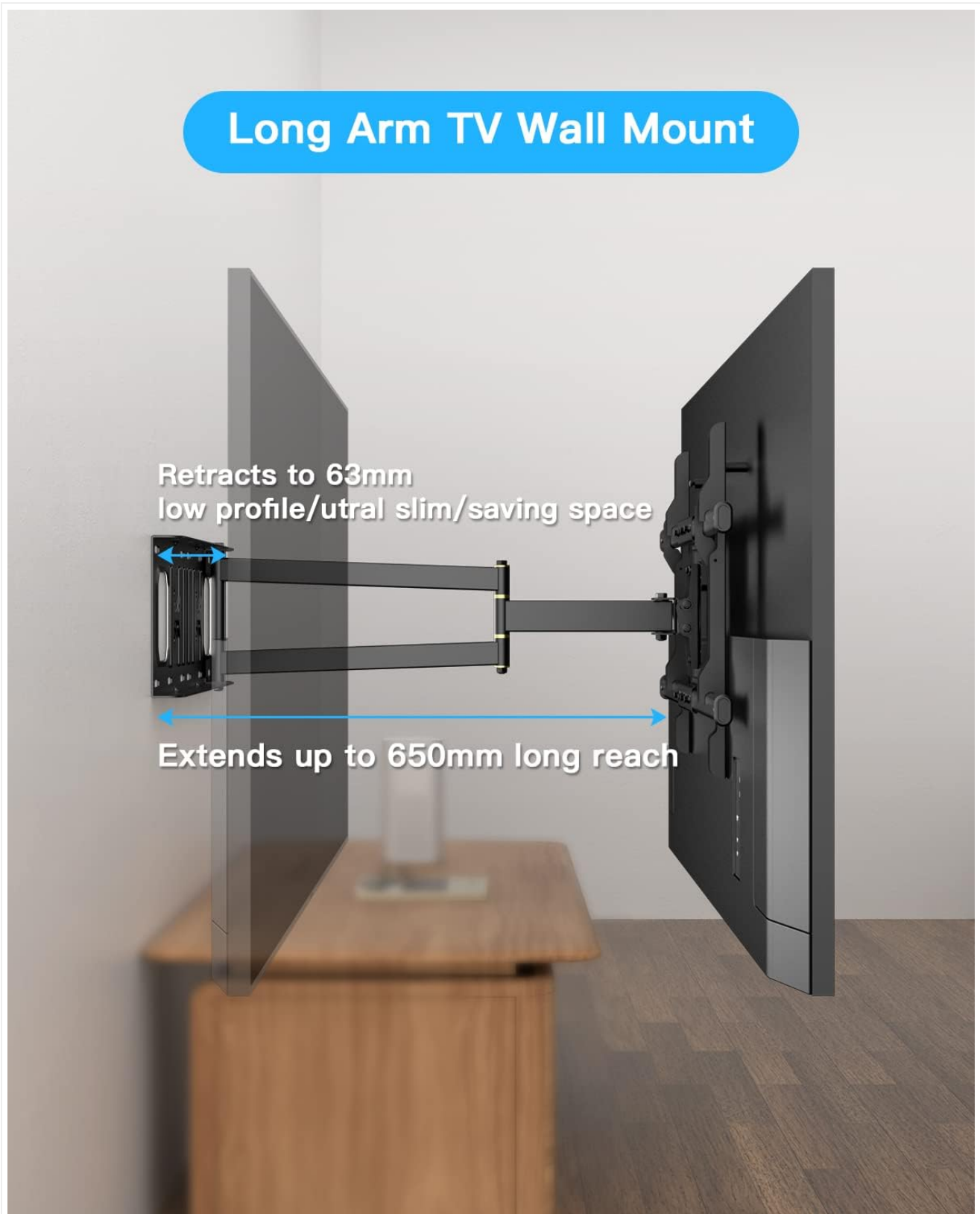
5.4 Mounting TV to Wall Plate

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

6. OPERATING INSTRUCTIONS

The WHYFONE TV wall mount offers full motion capabilities for optimal viewing angles.

6.1 Extension and Retraction



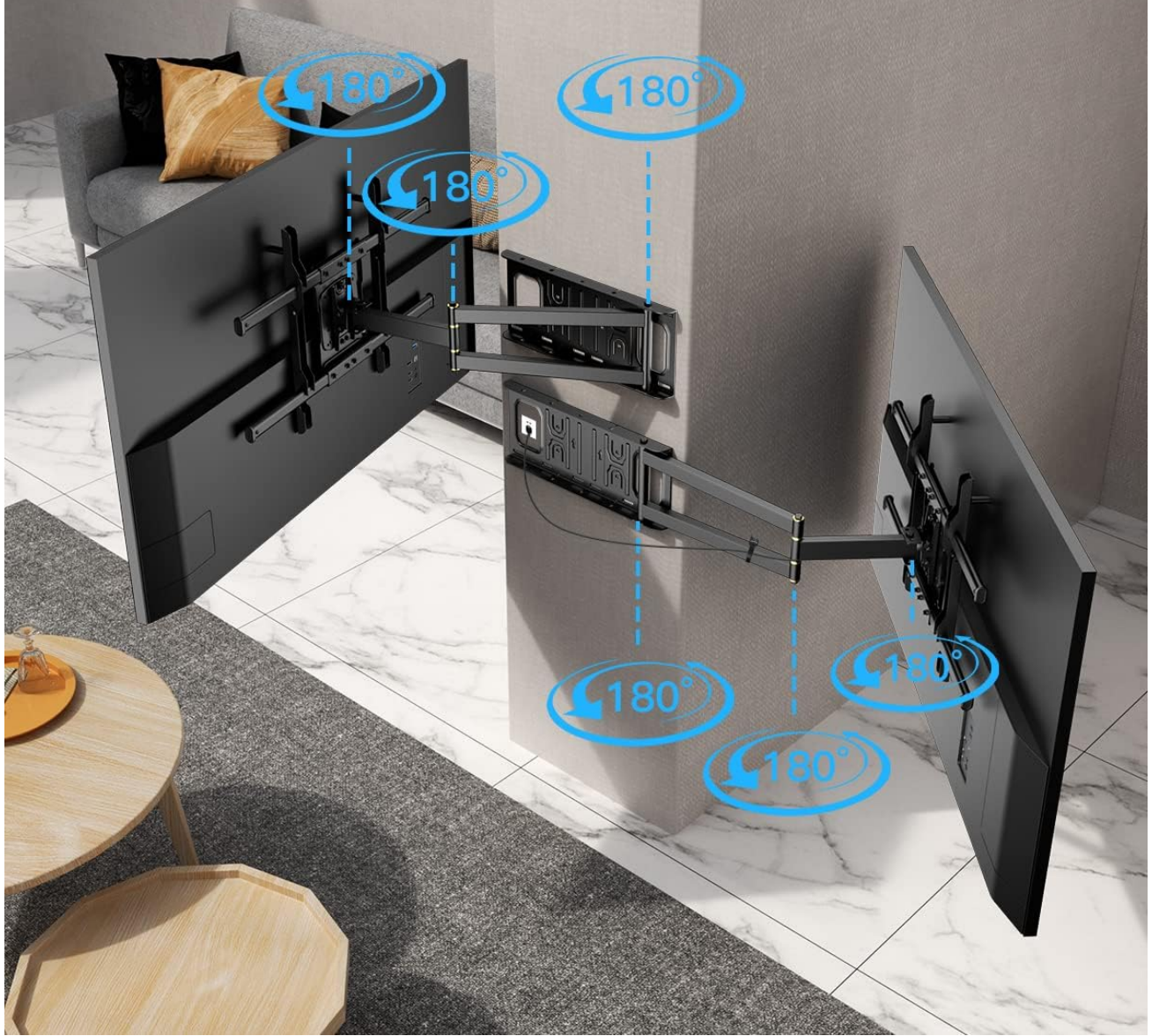
This image demonstrates the impressive extension and retraction capabilities of the WHYFONE TV wall mount. It can extend up to 650mm (approximately 25.6 inches) from the wall, providing a long reach for flexible viewing. When not in use, it retracts to a slim profile of just 63mm (approximately 2.5 inches), saving space and keeping your TV close to the wall.

Gently pull or push the TV to extend or retract the mount. The arm can extend up to 650mm from the wall and retract to a compact 63mm profile.

6.2 Swivel Adjustment

Corner TV Wall Mount

Swivel 180°



This image illustrates the 180-degree swivel capability of the WHYFONE TV wall mount, making it an excellent choice for corner installations or rooms where viewing from multiple angles is desired. The TV can be easily rotated left or right to achieve the perfect viewing position from anywhere in the room.

The TV plate and joint can swivel up to ± 90 degrees (180 degrees total) left or right, allowing you to adjust the viewing angle from various positions in the room. Gently push the side of the TV to rotate it to your desired angle.

6.3 Tilt Adjustment

HOLDS UP TO

35KG/77LBS



This image highlights the full motion capabilities of the WHYFONE TV wall mount, specifically its tilt and level adjustments. The mount allows for a tilt range of +5 degrees upwards and -10 degrees downwards, which is crucial for reducing glare and optimizing viewing comfort. Additionally, it features a +/-3 degree level adjustment to ensure your TV is perfectly horizontal after installation.

The mount allows for a tilt of +5 degrees upwards and -10 degrees downwards. This feature helps reduce glare from lights or windows and provides a comfortable viewing angle. Loosen the tilt knobs (if applicable), adjust the angle, and then re-tighten.

6.4 Level Adjustment

After installation, you can make minor level adjustments of up to ± 3 degrees to ensure your TV is perfectly horizontal. This

can typically be done by slightly rotating the TV mounting plate or adjusting specific screws on the brackets.

7. MAINTENANCE

- Regularly check all screws and connections to ensure they are tight and secure.
- Clean the mount with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Periodically check for any signs of wear or damage. If any issues are found, discontinue use and contact customer support.
- Ensure cables are properly managed using the provided cable ties to prevent snagging or damage during movement.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
TV is not level after installation.	Wall plate not perfectly level, or minor adjustment needed.	Use the $\pm 3^\circ$ level adjustment feature on the TV brackets to fine-tune the level. Re-check with a bubble level.
Mount feels loose or unstable.	Screws not tightened sufficiently, or incorrect wall type used.	Ensure all wall plate screws and TV bracket screws are securely tightened. Verify wall type suitability. If on drywall, reinforce or relocate to studs/concrete.
Difficulty moving the TV (swivel/tilt/extension).	Joints are too tight, or cables are snagging.	Check for any cable obstructions. For tilt, loosen the tilt knobs slightly. For swivel/extension, apply gentle, even pressure.
TV does not fit the mount.	Incorrect VESA pattern or TV size/weight.	Verify your TV's VESA pattern and weight against the mount's specifications (100x100mm to 600x400mm, max 35kg).

9. WARRANTY AND SUPPORT

WHYFONE is committed to providing high-quality products and excellent customer service. Our products are rigorously tested to ensure maximum strength and long-lasting performance.

If you have any questions, concerns, or require assistance with your WHYFONE TV wall mount, please do not hesitate to contact our customer support team. We are dedicated to ensuring your satisfaction.

For support, please refer to the contact information provided with your purchase or visit the official WHYFONE website.