

## Pipishell PIML2

# Pipishell Fixed TV Wall Mount PIML2 Instruction Manual

Model: PIML2 | Brand: Pipishell

## INTRODUCTION

This manual provides detailed instructions for the safe and proper installation and use of your Pipishell Fixed TV Wall Mount, model PIML2. Please read all instructions carefully before beginning installation to ensure correct assembly and to prevent damage or injury. Keep this manual for future reference.

## Safety Information

- **Weight Capacity:** Do not exceed the maximum weight capacity of 99 lbs (45 kg).
- **TV Size:** Designed for TVs between 26 and 55 inches.
- **Wall Type:** This mount is designed for installation on wood studs (16" spacing), solid concrete walls, or brick walls. **DO NOT mount on drywall alone.**
- **Professional Installation:** If you are unsure about the installation process, consult a qualified professional.
- **Tools:** Ensure you have all necessary tools before starting.
- **Children:** Keep children away from the work area during installation.

## PACKAGE CONTENTS

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



*Image: The Pipishell PIML2 Fixed TV Wall Mount showing the wall plate and TV brackets.*

- Wall Plate Assembly
- TV Brackets (2x)
- Mounting Hardware Kit (various screws, washers, spacers, anchors)
- Instruction Manual

## COMPATIBILITY CHECK

Before proceeding with installation, ensure your TV and wall are compatible with the Pipishell PIML2 mount.

# PIPISELL TV WALL MOUNT

A Perfect Assistant For Watching TV



*Image: Visual guide for checking wall type, TV size/weight, VESA pattern, and cable outlet clearance.*

## 1. Check Your Wall Type:

- This mount is suitable for **16-inch wood studs**, **solid concrete walls**, and **brick walls**.
- **WARNING:** Do not install on drywall alone.

## 2. Check Your TV Size and Weight:

- Compatible TV sizes: **26 to 55 inches**.
- Maximum TV weight: **99 lbs (45 kg)**.

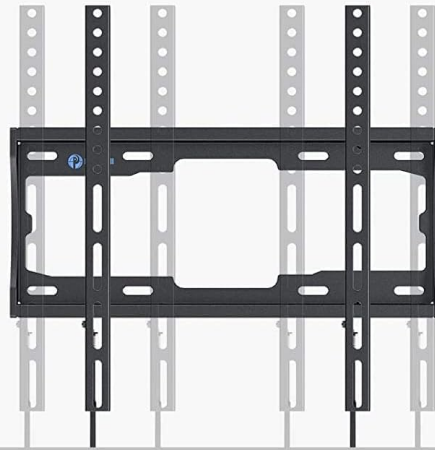
## 3. Check Your VESA Pattern:

- Measure the horizontal and vertical distance between the mounting holes on the back of your TV. This is your VESA pattern.
- Compatible VESA patterns (horizontal x vertical): 100x100mm, 200x100mm, 200x200mm, 300x200mm, 300x300mm, 400x200mm, 400x300mm, 400x400mm.
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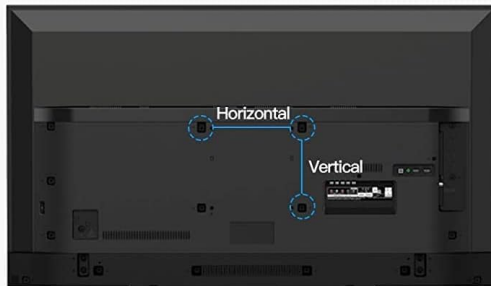
## AVAILABLE VESA PATTERNS

### Compatible VESA Range:

100x100mm 200x100mm  
200x200mm 200x300mm  
200x400mm 300x200mm  
300x300mm 300x400mm  
400x200mm 400x300mm  
400x400mm



Not sure? Pls contact us via email: [supportus@pipishell.net](mailto:supportus@pipishell.net)



**VESA= HorizontalxVertical**

(the four holes on the back of the TV)

*Image: Illustration of VESA measurement on the back of a television.*

#### 4. Check Cable Outlet Clearance:

- Ensure that the mounting plate will not block any cable outlets or ports on the back of your TV.

## SETUP AND INSTALLATION

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

### Required Tools (Not Included):

- Stud Finder (for wood stud installation)
- Pencil
- Drill
- Drill Bits (specific sizes for wood studs or concrete/brick)
- Level
- Phillips Head Screwdriver
- Socket Wrench (recommended)

### Step 1: Attach TV Brackets to TV

1. Carefully place your TV face down on a soft, clean surface to prevent screen damage.
2. Identify the correct diameter and length of screws (M4, M6, or M8) that fit your TV's mounting holes.

Use washers and spacers as needed to ensure a snug fit without overtightening.

3. Attach the two TV brackets to the back of your TV using the selected screws. Ensure the brackets are centered and level, with the hooks facing downwards.

## Step 2: Mount Wall Plate to Wall

### SAFE LOCKING SPRING FOR BETTER STABILITY





Open Wall Plate Design for Outlet



Quick Lock



Quick Release



26-55 in



45kg

99lb/45KG

Image: Visual guide for different wall types and corresponding mounting methods.

### 1. For Wood Stud Installation:

- Use a stud finder to locate the edges of two adjacent wood studs. Mark the center of the studs. The mount is designed for 16-inch stud spacing.
- Position the wall plate on the wall, ensuring it is level and centered at your desired height. Mark the pilot hole locations through the wall plate onto the studs.
- Drill pilot holes (e.g., 7/32" or 5.5mm) into the center of the marked stud locations.
- Secure the wall plate to the wall using the provided lag bolts and washers. Tighten firmly but do not overtighten.

### 2. For Concrete/Brick Wall Installation:

- Position the wall plate on the wall, ensuring it is level and centered at your desired height. Mark the pilot hole locations through the wall plate.



- Drill pilot holes (e.g., 3/8" or 10mm) to a depth of approximately 2.36 inches (60mm) into the concrete or brick.
- Insert the concrete anchors into the drilled holes until they are flush with the wall surface.
- Secure the wall plate to the wall using the provided lag bolts and washers. Tighten firmly.

### Step 3: Hang TV on Wall Plate



*Image: Two individuals carefully lifting a television towards the installed wall mount.*

1. With assistance, carefully lift the TV with the attached brackets.
2. Align the hooks on the TV brackets with the top edge of the wall plate.
3. Gently lower the TV, ensuring the brackets engage securely with the wall plate.
4. Once the TV is seated, pull the quick-release straps (located at the bottom of the TV brackets) downwards to lock the TV in place. Ensure both sides are securely locked.
- 5.

## LOW PROFILE FOR SAVING SPACE



*Image: Detailed view of the quick lock and release mechanism for securing the TV.*

## OPERATION

The Pipishell PIML2 is a fixed TV wall mount designed for a low-profile installation. Once installed, the TV remains in a static position close to the wall.

## 3-STEP INSTALLATION



Image: A side view demonstrating the low-profile design, with the TV mounted 1.26 inches from the wall.

### Removing the TV:

To remove the TV from the wall mount, pull the quick-release straps located at the bottom of the TV brackets. This will disengage the locking mechanism, allowing you to lift the TV off the wall plate. Always have assistance when removing the TV.

### MAINTENANCE

- **Cleaning:** Wipe the mount with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- **Periodic Checks:** Periodically check all screws and bolts to ensure they remain tight and secure.
- **Damage:** If any part of the mount appears damaged, discontinue use and contact customer service.

### TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
TV is not level after installation.	Wall plate or TV brackets were not level during installation.	Carefully remove the TV, adjust the wall plate or TV brackets, and re-mount, ensuring a level position.
TV does not securely attach to the wall plate.	TV brackets not properly engaged with the wall plate; quick-release straps not pulled.	Ensure the TV brackets are fully seated on the wall plate and pull the quick-release straps until they click into the locked position.
Mount feels unstable.	Improper installation; screws not tightened; incorrect wall type used.	Review installation steps. Ensure all bolts are securely tightened. Verify wall type compatibility and correct anchors/screws were used. If unsure, consult a professional.

## SPECIFICATIONS

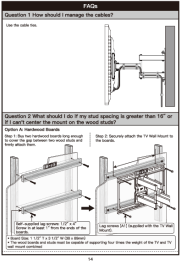
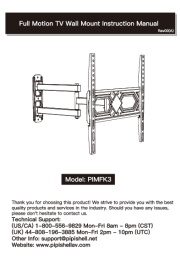
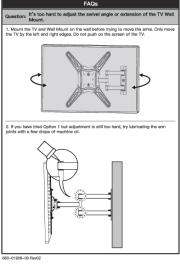
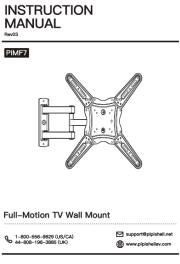
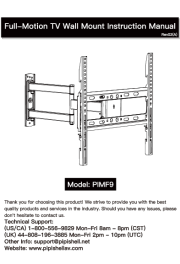
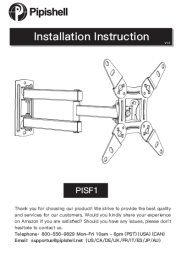
Feature	Detail
Model Number	PIML2
TV Size Compatibility	26 - 55 inches
Weight Capacity	Up to 99 lbs (45 kg)
VESA Compatibility	100x100mm, 200x100mm, 200x200mm, 300x200mm, 300x300mm, 400x200mm, 400x300mm, 400x400mm
Wall Distance (Low Profile)	1.26 inches (32mm)
Wall Type Compatibility	16" Wood Studs, Solid Concrete, Brick Wall
Material	Alloy Steel
Color	Black

## CUSTOMER SUPPORT

For any questions, missing parts, or assistance with installation, please contact Pipishell customer service. Our team is available to help you.

**Contact Information:**

- Email: [supportus@pipishell.net](mailto:supportus@pipishell.net)
- Online Support: Visit the official Pipishell website for FAQs and additional resources.

	<p><a href="#">Pipishell TV Wall Mount FAQs and Installation Guide</a></p> <p>Find answers to common questions about Pipishell TV wall mounts, including cable management, installation on different wall types, height adjustment, and troubleshooting. Learn how to install and adjust your Pipishell TV mount.</p>
	<p><a href="#">Pipishell PIMFK3 Full Motion TV Wall Mount Instruction Manual</a></p> <p>Comprehensive instruction manual for the Pipishell PIMFK3 Full Motion TV Wall Mount. Learn how to safely install and adjust your TV mount for optimal viewing.</p>
	<p><a href="#">Pipishell TV Wall Mount Adjustment Troubleshooting Guide</a></p> <p>Troubleshoot common issues with your Pipishell full-motion TV wall mount, including how to adjust swivel angle and extension. Learn step-by-step solutions for stiff joints and movement problems.</p>
	<p><a href="#">Pipishell PIMF7 Full-Motion TV Wall Mount Instruction Manual</a></p> <p>Comprehensive instruction manual for the Pipishell PIMF7 full-motion TV wall mount, covering installation, safety, compatibility, and adjustment for TVs up to 77 lbs.</p>
	<p><a href="#">Pipishell PIMF9 Full-Motion TV Wall Mount Instruction Manual</a></p> <p>Comprehensive instruction manual for the Pipishell PIMF9 full-motion TV wall mount, detailing installation steps, safety information, and compatibility checks for various TV sizes and wall types.</p>
	<p><a href="#">Pipishell PISF1 TV Wall Mount Installation Guide</a></p> <p>Comprehensive installation instructions for the Pipishell PISF1 TV wall mount, covering VESA measurement, hardware selection, wall plate mounting (concrete and wood studs), and TV attachment. Includes safety warnings and parts list.</p>

