

• LEARN MODE instructions as shown below:

STEP1: Press and hold strong for 5 seconds until LED light on the matched remote control stays on, and then press on. The buzzer will sound once, the red LED light on the IR receiver will stay on, then the LEARN MODE will be entered.

STEP2: If LEARN (), please press () on the matched remote control until the buzzer sounds twice, the red LED light on the IR receiver will change from being steady to a slow flash.

STEP3: Aim the TV remote at the IR receiver, and press the button on the TV remote that you need to set as the function of button until the buzzer sounds three times. the red LED light on the IR receiver will change from slow flash to a fast flash.

STEP4: Press button on the matched remote control until the buzzer sounds four times. The red LED light on the IR receiver will turn off. Button will be LEARNED successfully. If the buzzer only sounds once, then a LEARN failure.(The TV remote won't support the LEARNING function).

(Please follow step1 through step4 in turn if the user need to LEARN more buttons)

Learn "Power" button on the TV remote:

Press and hold for 5 seconds until LED light on the matched remote control stays on , and then press so. The buzzer will sound once, the red LED light on the IR receiver will stay on, then press and hold button on the matched remote control until the buzzer sounds twice, then release the button. The red LED light on the IR receiver will change from being steady to a slow flash.

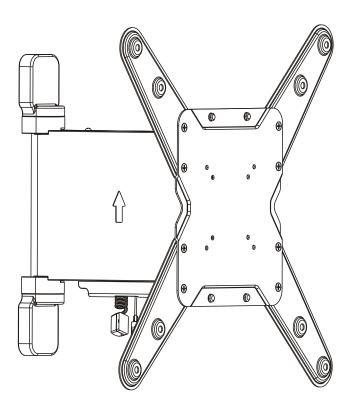
Aim the TV remote at the IR receiver, and press "Power" button. The buzzer will sound three times. The red LED light on the IR receiver will change from slow flash to a fast flash. Press button on the matched remote control until the buzzer sounds four times. The red LED light on the IR receiver will turn off. "Power" button will be **LEARNED** successfully. If press "power" button, the TV wall mount will automatically reset.

Note: When there is no activity for over 20 seconds in any step .TV remote will automatically exit from the **LEARN MODE**.

Maintenance

- · Check that the bracket is secure and safe to use at regular intervals(at least every three months).
- Please contact your distributor if you have any questions.

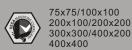
Remote Control Motorized TV Wall Mount





CAUTION: DO NOT EXCEED RATED LISTED WEIGHT. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!

PLB-M04-441







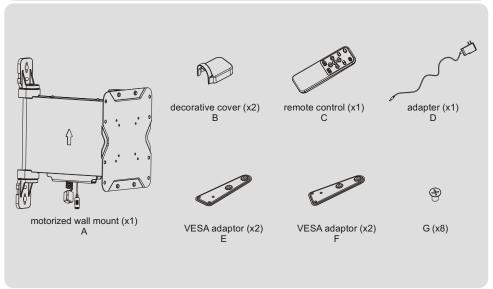
ISSUED: JUNE, 2013

⚠ WARNING

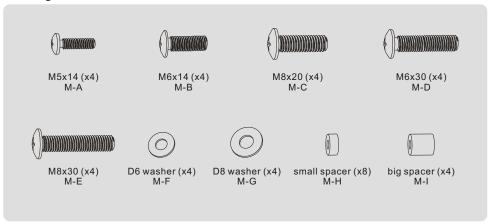
- Do not begin the installation until you have read and understood all the instructions and warnings contained in this installation sheet. If you have any questions regarding any of the instructions or warnings, please contact your local distributor.
- This mounting bracket was designed to be installed and utilised ONLY as specified in this manual. Improper installation of this product may cause damage or serious injury.
- This product should only be installed by someone with good mechanical ability who has basic building experience and fully understands this manual.
- Make sure that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.
- If mounting to wood wall studs, make sure that mounting screws are anchored into the center of the studs. The use of a stud finder is highly recommended.
- Always use an assistant or mechanical lifting equipment to safely lift and position the equipment.
- Tighten screws firmly, but do not over tighten. Over tightening can cause damage to the items, This greatly reduces their holding power.
- This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.

Component Checklist

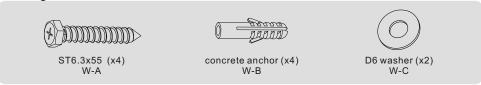
IMPORTANT: Ensure that you have received all parts according to the component checklist prior to installation. If any parts are missing or faulty, telephone your local distributor for a replacement.



Package M

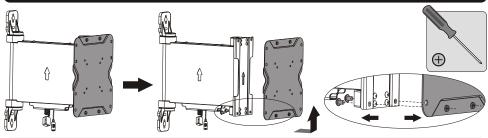


Package W



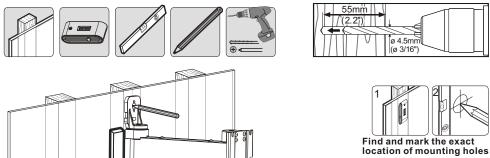
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1. Removing the VESA Plate



Use a phillips screwdriver to remove the both bottom screws in order to separate the VESA plate from the wall mount.

2a. For Wood Stud Wall Mounting





Drill pilot holes

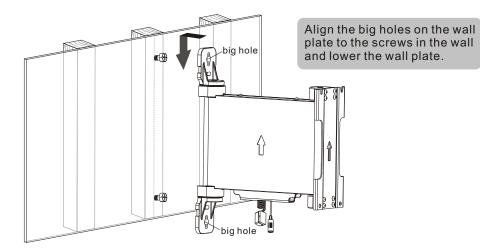


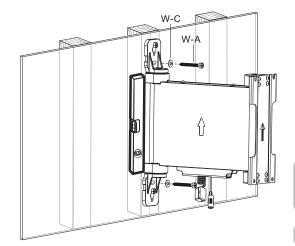


Screw the wall mount onto the wall

Leave the screw head with 10mm space from the wall.

10mm





Install the other two screws and level the wall plate, then tighten all screws for security.

With the arrow pointing up.

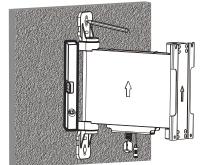
⚠ WARNING

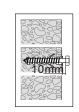
- Make sure that mounting screws are anchored into the center of the studs. The use of a stud finder is highly recommended.
- Installers are responsible to provide hardware for other types of mounting situations.
- Installers must verify that the supporting surface will safely support the combined weight of the
 equipment and all attached hardware and components.

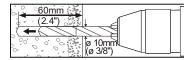
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2b. For Solid Brick and Concrete Mounting











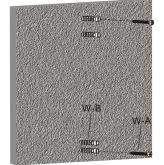


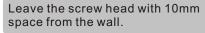
Mark the exact location of mounting holes

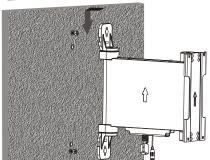


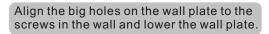


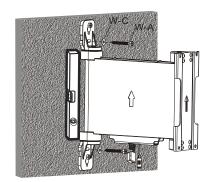
Screw the wall mount onto the wall









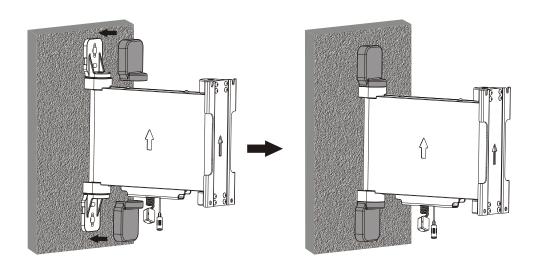


With the arrow pointing up.

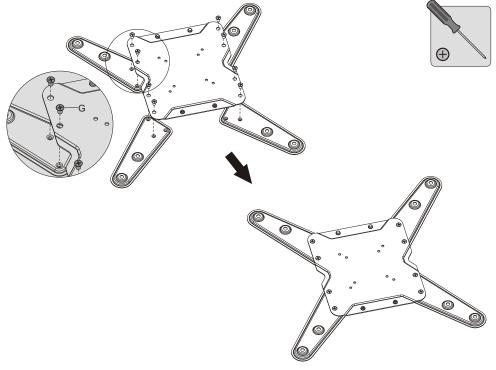
MARNING MARNING

Installers must verify that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.

3. Installing the Decorative Covers

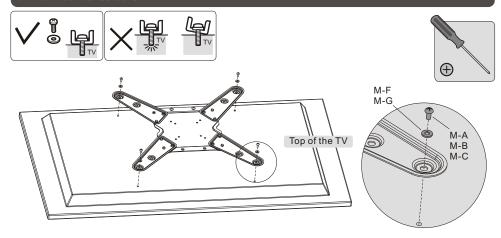


4. Assembling the VESA Adapters

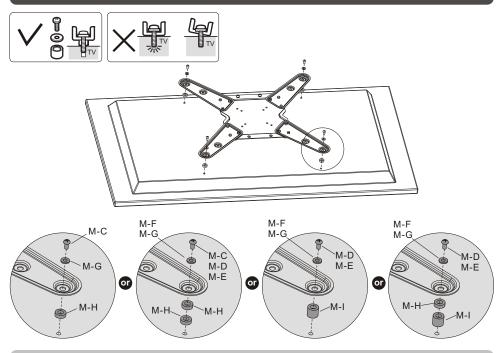


5. Installing the VESA Plate

5-1. For Flat Back Screens



5-2. For Recessed Back Screens or to Access A/V Inputs

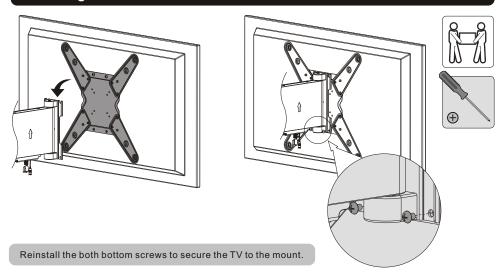


Note: Choose the appropriate screws, washers and spacers (if necessary) according to the type of screen.

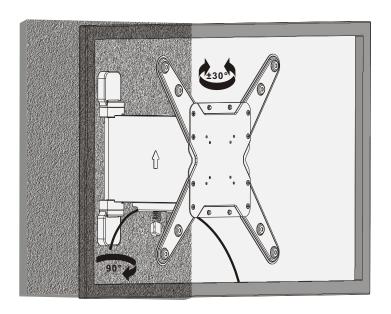
• Screw the VESA plate onto the TV.

Tighten all screws but do not over tighten.

6. Hooking the TV onto the Wall Mount



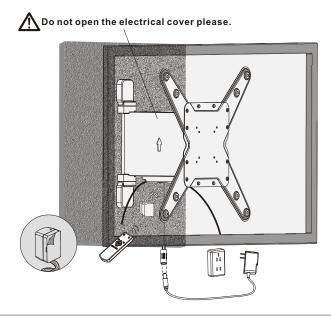
7. Cable Management



Connect the cables to your TV and route through the cable clips. **Note:** Leave slack in the cables for arm movement.

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8. Placing the IR Receiver



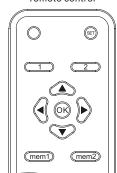
Do not plug into the power outlet until it is ready to be operated.

Peel the backing paper. Place the IR receiver into desired position. Make sure nothing will obstruct the transmission from where the TV will be viewed.

9. The Remote Control Operating Instructions

Remote control operation instructions

remote control



STEP 1: When powered, the buzzer sounds once beep, TV wall mount will be in standby state.

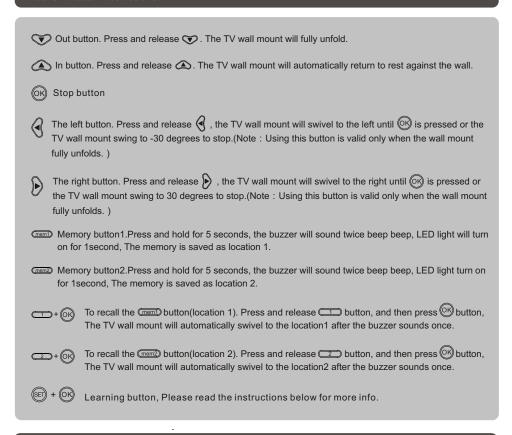
STEP 2: Pressor to return the TV wall mount flat against the wall and hear one beep from the buzzer, the system will then enter a working condition.

STEP 3: Follow the Key function instructions below to operate.

Note: • If TV wall mount encounters an obstacle or has some damage of machinery part in the process, TV wall mount will stop automatically and sound three times beep beep beep.

When the wall mount meets with an obstacle in the process.
 Please remove the obstacle and push the wall mount by hand until returns it flat against the wall. The wall mount can normal use after press hutton.

Buttons function instructions



LEARN MODE operation instructions

The loss of matched remote control would result in TV wall mount being unusable. The **LEARN MODE** is used to learn how to use TV remote (ONLY suitable for the TV remote of popular brands.) to control TV wall mount.

Note:

- TV remote can't replace the all functions of matched remote control. Only LEARNING the five buttons functions.
 With (3), (2), (2), (2), (2)
- The user must follow the rules below when using the TV remote to control TV wall mount.

Select the alternate buttons from the TV remote, and the button that can't direct control the TV

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