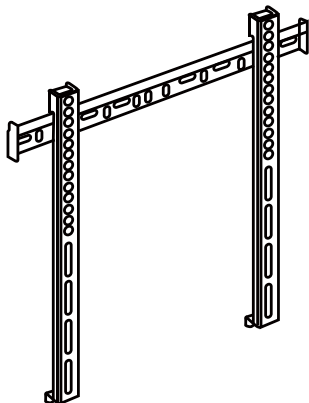




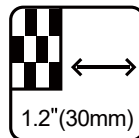
Fixed Type Wall Mounting Bracket Installation Guide

WALL MOUNT BRACKET WMB33A

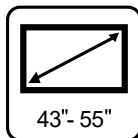
This mount is designed to accommodate 43", 50", and 55" displays.



VESA 400*400mm



MOUNTED DEPTH
1.2" (30mm)



FITS 43" - 55"



MAX WEIGHT 88lb (40kg)

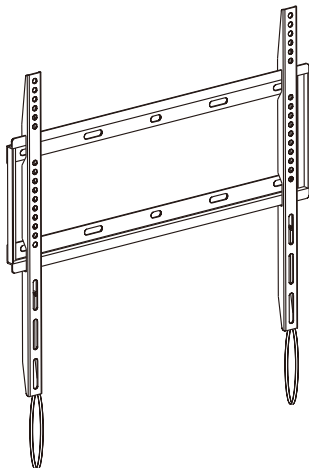
Parts list:

- Wall plate 1pc
- Bracket 2pcs
- Screw 4pcs
- Anchor 4pcs
- M6 screw 4pcs

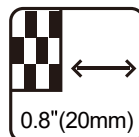
- To properly install the bracket, please read the installation guide carefully.
- Please work with a third-party installation company if warranted.
- Please work with Planar or a third-party installation company if these instructions are not clear.

WALL MOUNT BRACKET WMB100

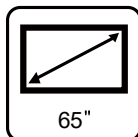
This mount is designed to accommodate 65" displays.



VESA 500*500mm



MOUNTED DEPTH
0.8" (20mm)



FITS 65"



MAX WEIGHT 132lb (60kg)

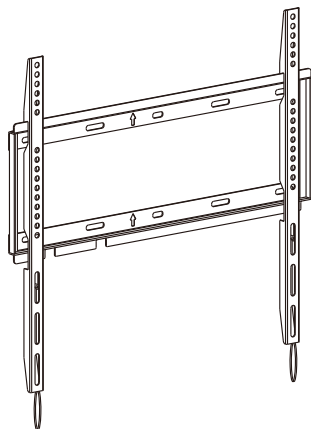
Parts list:

- Wall plate 1pc
- Bracket 2pcs
- Screw 6pcs
- Anchor 6pcs
- M8 screw 4pcs

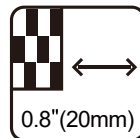
- To properly install the bracket, please read the installation guide carefully.
- Please work with a third-party installation company if warranted.
- Please work with Planar or a third-party installation company if these instructions are not clear.

WALL MOUNT BRACKET WMB10A

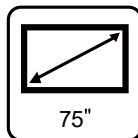
This mount is designed to accommodate 75" displays.



VESA 500*500mm



MOUNTED DEPTH
0.8"(20mm)



FITS 75"



MAX WEIGHT 132lb (60kg)

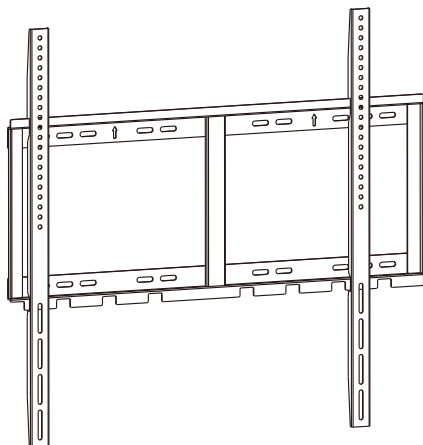
Parts list:

- Wall plate 1pc
- Bracket 2pcs
- Screw 6pcs
- Anchor 6pcs
- M8 screw 4pcs

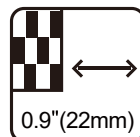
- To properly install the bracket, please read the installation guide carefully.
- Please work with a third-party installation company if warranted.
- Please work with Planar or a third-party installation company if these instructions are not clear.

WALL MOUNT BRACKET WMB200

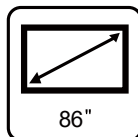
This mount is designed to accommodate 86" displays.



VESA 800*800mm



MOUNTED DEPTH
0.9"(22mm)



FITS 86"



MAX WEIGHT 220lb (100kg)

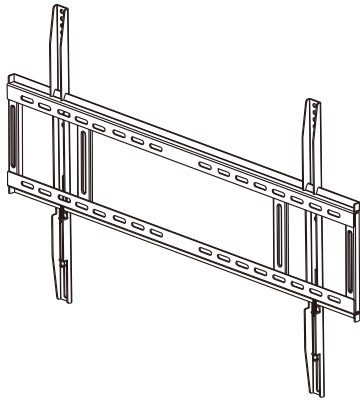
Parts list:

- Wall plate 1pc
- Bracket 2pcs
- Screw 8pcs
- Anchor 8pcs
- M8 screw 4pcs

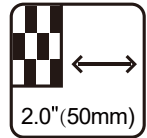
- To properly install the bracket, please read the installation guide carefully.
- Please work with a third-party installation company if warranted.
- Please work with Planar or a third-party installation company if these instructions are not clear.

WALL MOUNT BRACKET WMB533

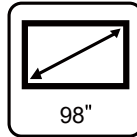
This mount is designed to accommodate 98" displays.



VESA 1000*700mm



MOUNTED DEPTH
2.0" (50mm)



FITS 98"



MAX WEIGHT 220lb (100kg)

Parts list:

- Wall plate 1pc
- Bracket 2pcs
- Safety Screw 2pcs
- Lag Bolt 8pcs
- Anchor 8pcs
- Washer 12pcs

- To properly install the bracket, please read the installation guide carefully.
- Please work with a third-party installation company if warranted.
- Please work with Planar or a third-party installation company if these instructions are not clear.

Installation instructions:

1. When installing the display and the wall mount bracket, we recommend at least two people to perform all installation steps. Do not attempt to install with one person to avoid personal injury.
2. When installing the display and bracket, the installation position must be determined by professionals to ensure it can support the gross weight of the display and bracket. Additionally, measures should be taken to confirm that the installation position has sufficient strength to withstand external forces. Hanging points must bear the load directly on the wall. Do not install on surfaces with insufficient strength, such as wall-mounted decorative panels, cardboard, or other non-structural materials.
 - In smaller rooms, the viewing distance is 3 to 5 times the screen diagonal size. The installation height should be appropriate to your viewing angle.
 - To prevent accidental display damage and personal injury, please avoid installing the bracket within reach of children.
3. The display is not recommended for use in flat orientation for tabletop, floor, or ceiling installations. LCD panels of this size are at risk of panel deflection, which can cause cosmetic sagging, brightness uniformity issues, and a shortened life span. Installations where the display is tilted downward or upward at an angle may also be prone to these issues and are not recommended.

Note: Failure to follow these instructions will void the warranty.

4. Replace missing hardware as quickly as possible.

5. During installation, avoid strong magnetic fields or vibration. Do not mount near flammable gas sources.
6. To avoid eyestrain, do not mount in direct sunlight or other strong light sources.
7. To prevent fire, do not install the display near heat sources.
8. When installing, ensure fasteners are tightened appropriately to prevent the display from falling and causing injury.
9. Read and understand this installation guide thoroughly and follow all instructions. Planar cannot be held liable for damage or loss caused by improper installation or operation.

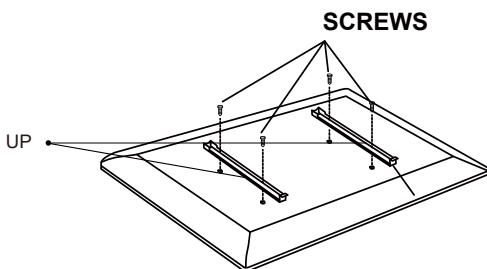
WALL MOUNT BRACKET WMB33A/WMB100/WMB10A/WMB200

The following installation steps apply to 43" / 50" / 55" / 65" / 75" / 86"

Assembly Steps:

1. To affix the display to the mount, use the specified screws from the parts list to attach the two (2) brackets to the VESA mounting holes on the back of your display.

Note: Please make sure two brackets are on the same height level and centered on the rear of the display. Ensure the two brackets are mounted in the same direction.



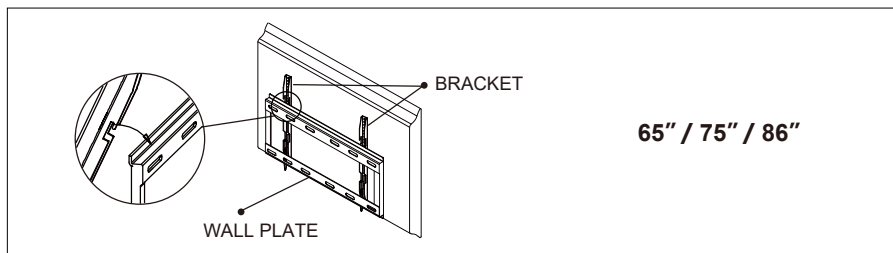
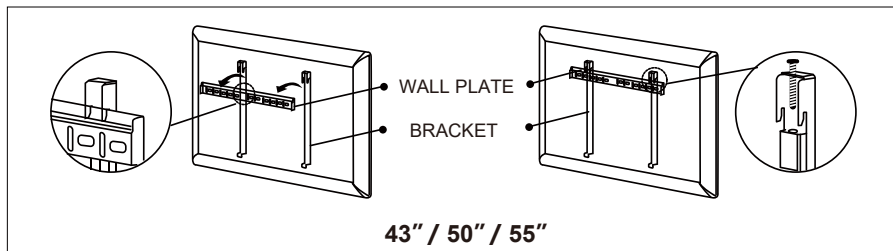
2. Identify the wall mount location and attach using the specified screws and anchors in the parts list. Drill holes to ensure the screws are securely attached to the wall.

Note: Use a level to ensure the mount is level on the wall.

<p>1. Following the graphic below, mark the hole positions on the wall and keep the wall plate level.</p> <p>Keep the wall plate level.</p> <p>Picture 1</p>	<p>2. Drill holes. Process may vary depending on wall type. Refer to Picture 2 or Picture 3 depending on wall type.</p> <p>a. assembly for drywall or concrete wall.</p> <p>Use 0.4" (10mm) drill bit to drill $\geq 3"$ ($\geq 75\text{mm}$) depth holes.</p> <p>Insert the anchors into the holes.</p> <p>Picture 2</p>	<p>a. Assembly for wood stud wall.</p> <p>Use a 0.2" (5.5mm) drill bit to drill $\geq 3"$ ($\geq 75\text{mm}$) depth holes.</p> <p>Picture 3</p>
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3. Hang the display and brackets onto the wall mount and press to secure. To remove the display from the wall mount, pull down on the straps to release the brackets.

Note: At least two people are required to move the display during installation and removal.



WALL MOUNT BRACKET WMB533

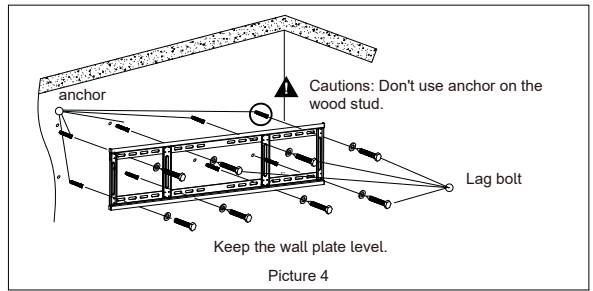
The following installation steps apply only to 98" displays

Assembly Steps:

1. Identify the wall mount location and attach using the specified screws and anchors in the parts list. Drill holes to ensure the screws are securely attached to the wall.

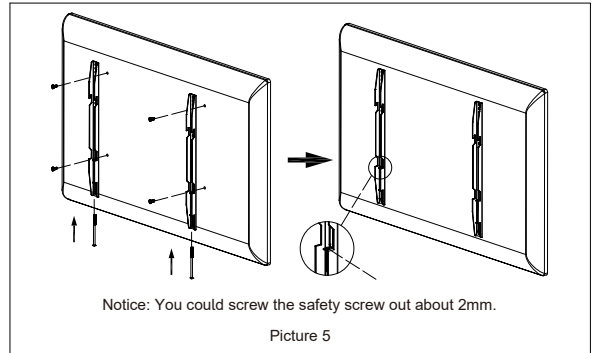
<p>1. Following the graphic below, mark the hole positions on the wall and keep the wall plate level.</p> <p>Keep the wall plate level.</p> <p>Picture 1</p>	<p>2. Drill holes. Process may vary depending on wall type. Refer to Picture 2 or Picture 3 depending on wall type.</p> <p>a. assembly for drywall or concrete wall.</p> <p>Use 0.4" (10mm) drill bit to drill 2" (50mm) depth holes.</p> <p>Insert the anchors into the holes.</p> <p>Picture 2</p>	<p>a. Assembly for wood stud wall.</p> <p>16" 40.64cm</p> <p>Use a 0.2" (5.5mm) drill bit to drill 2" (50mm) depth holes.</p> <p>Picture 3</p>
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2. Attach the wall plate to the wall, see picture 4.



3. Choose suitable screws to assemble the brackets to the back of the display. And screw-in and tighten the safety screws. see picture 5.

⚠ Caution: Please choose the correct bolts and washers according to your display's rear cover holes. Using incorrect bolts may damage your display.

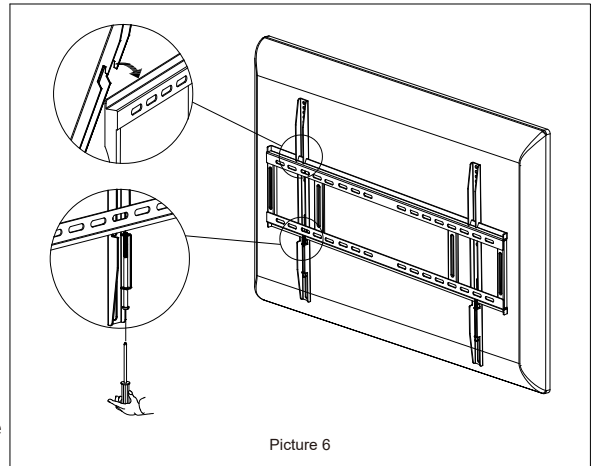


4. Attach the display to the wall plate, see picture 6.
Please be sure to tighten the safety bolt after the brackets are fully hung on the wall plate.

⚠ Caution: Assembly requires two or more people. Do not attempt to install this product by yourself.



Do not attempt to install this product by yourself to avoid mistakes and the possibility of harm they may cause.



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