



Mounting Bracket Installation Instructions

Depending on your terminal mounting needs, you can install either the desktop bracket or the wall bracket using the appropriate installation instructions. Cables can be attached at any convenient time, as long as the power is disconnected.

The desktop bracket provides vertical support for the terminal on the top of desktops. For detailed instructions on mounting the terminal with the desktop bracket, refer to "Mounting with the Desktop Bracket."

The wall bracket can be mounted vertically on a wall or horizontally under most desktops. The terminal can be mounted on the bracket in either direction with the power supply in the up or down position for a total of four available mounting positions. For detailed instructions on mounting the terminal with the wall bracket, refer to "Mounting with the Wall Bracket."



Note

For terminal cooling requirements, position the terminal so that the power button to the terminal is on the bottom when installing in the vertical position and on the top when installing in the horizontal position under a desktop.

Mounting with the Desktop Bracket

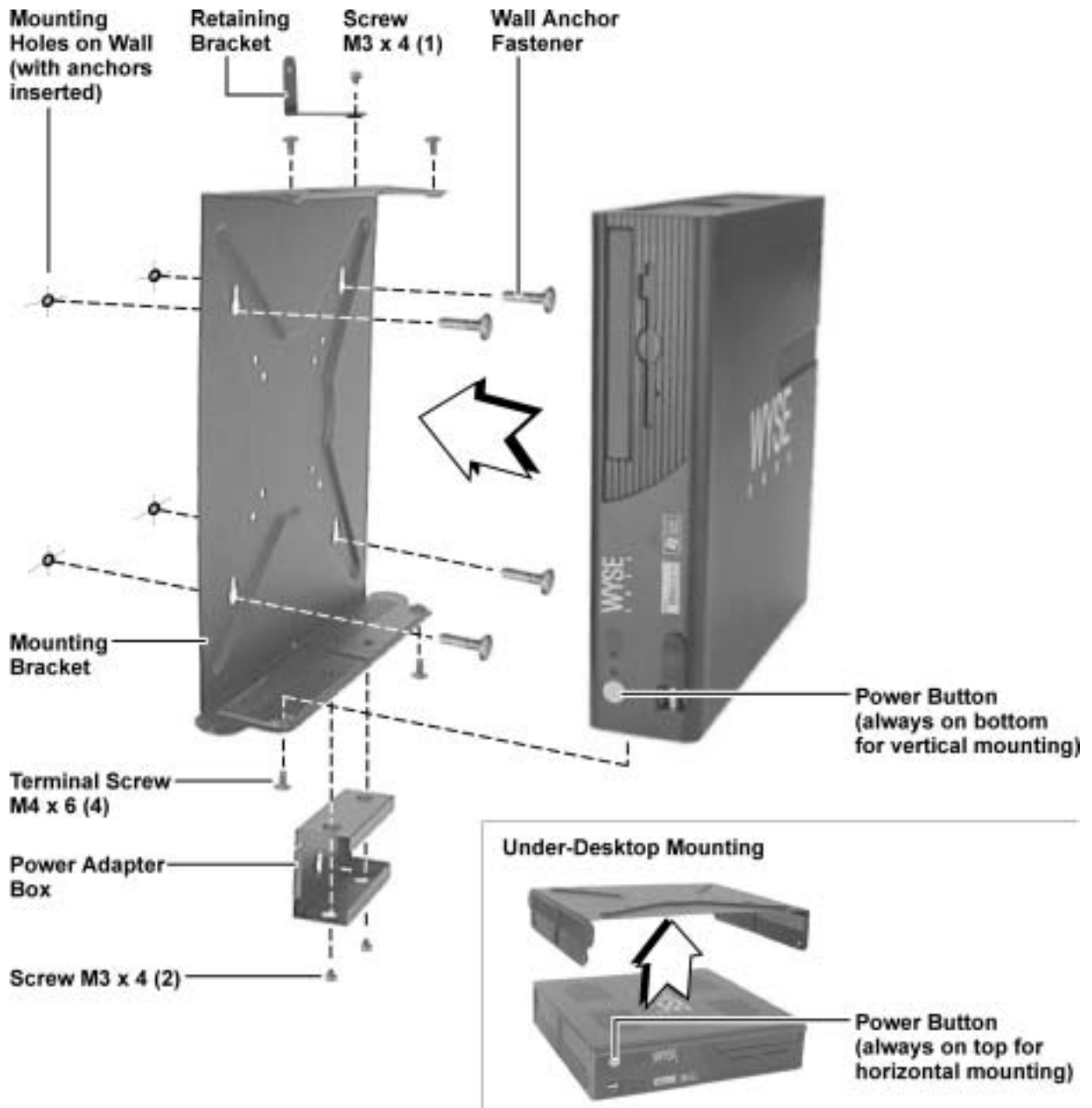
Use the following instructions to mount the terminal to the desktop bracket.



1. Attach the rubber feet to the bottom of the desktop bracket.
2. Place the terminal into the desktop bracket.
3. Use the terminal screws provided with the kit to attach the desktop bracket to the aligning screw holes of the terminal.

Mounting with the Wall Bracket

Use the following instructions to mount the terminal vertically on a wall or horizontally under most desktops.

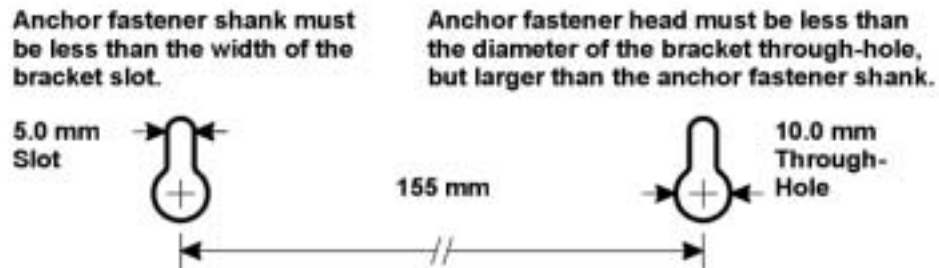


1. Use the wall bracket as a template to mark the positions of the mounting holes.

✓ Note

When determining location, take into account the cable lengths of the monitor, keyboard, mouse, power supply, and peripherals.

2. Install the user-provided wall anchors. Any standard anchoring method may be used, such as screws, butterfly anchors, or expansion bolts. The anchor fastener heads must have just enough clearance to allow the wall bracket to slip onto them when being hung.



3. Position the wall bracket so as to allow it to slip onto the anchor fastener heads and tighten the screws to secure the bracket.

✓ Note

If installing on a hollow wall, any standard anchoring method may be used, such as screws, butterfly anchors, or expansion bolts.

✓ Note

It is recommended to use the additional wall bracket holes to add at least one additional anchoring such as screws, butterfly anchors, or expansion bolts to secure the wall bracket to the surface.

4. Place the terminal into the wall bracket.
5. Use the four (4) M4 x 6 mm terminal screws provided with the kit to attach the wall bracket to the aligning screw holes of the terminal on both sides of the terminal.
6. Attach the power adapter box to the wall bracket using two (2) M3 x 4 mm screws provided and slide the terminal's power adapter into the power adapter box. (Be sure to align and use the side of the power adapter box closest to the terminal's power input for the power input cable to the terminal. The opposite side of the power adapter box is used for the power cable that will plug into an electrical power outlet.)

✓ Note

For power source convenience, you can attach the power adapter box to either end of the wall bracket.

7. (Optional for retaining bracket use only) If you are using the retaining bracket, attach the retaining bracket to the wall bracket opposite the power adapter box using one (1) M3 x 4 mm screw.

✓ Note

Although this step is optional for most vertical and horizontal mountings, it is highly recommended that you use the retaining bracket when the terminal requires that it be pre-installed in the wall bracket for corner mounting.

**Note**

The retaining bracket was not designed to support the terminal but to keep the terminal mounting bracket from moving side to side.

8. (Optional for retaining bracket use only) If you are using the retaining bracket, attach it to the mounting surface using a 6 mm screw. (Remember if you are installing on a hollow wall, any standard anchoring method may be used, such as screws, butterfly anchors, or expansion bolts.)
9. When the entire mounting bracket (with terminal) is installed, you can then connect the cable tie using the pre-drilled hole of the wall bracket.