



Model VX0 Mounting Bracket Installation Instructions

The mounting bracket can be mounted vertically on a wall or horizontally under most desks. The bracket can be mounted with the power supply holder either in the up or down position when vertical or on the left or right when horizontal, for a total of four available mounting positions. The thin client can be inserted with either the power button positioned towards the top or to the right. Cables can be attached at any convenient time, as long as the power is disconnected. The mounting bracket must be mounted vertically or horizontally using four (4) user-provided #10 screws into a sturdy support such as a wall brace or solid desk.

 **Note**

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

Use the following instructions to mount the thin client.

1. Remove thumb screw from the vertical foot base, slide foot toward the back panel and remove the foot.
2. Use the mounting bracket as a template to mark the positions of the mounting holes.

 **Notes**

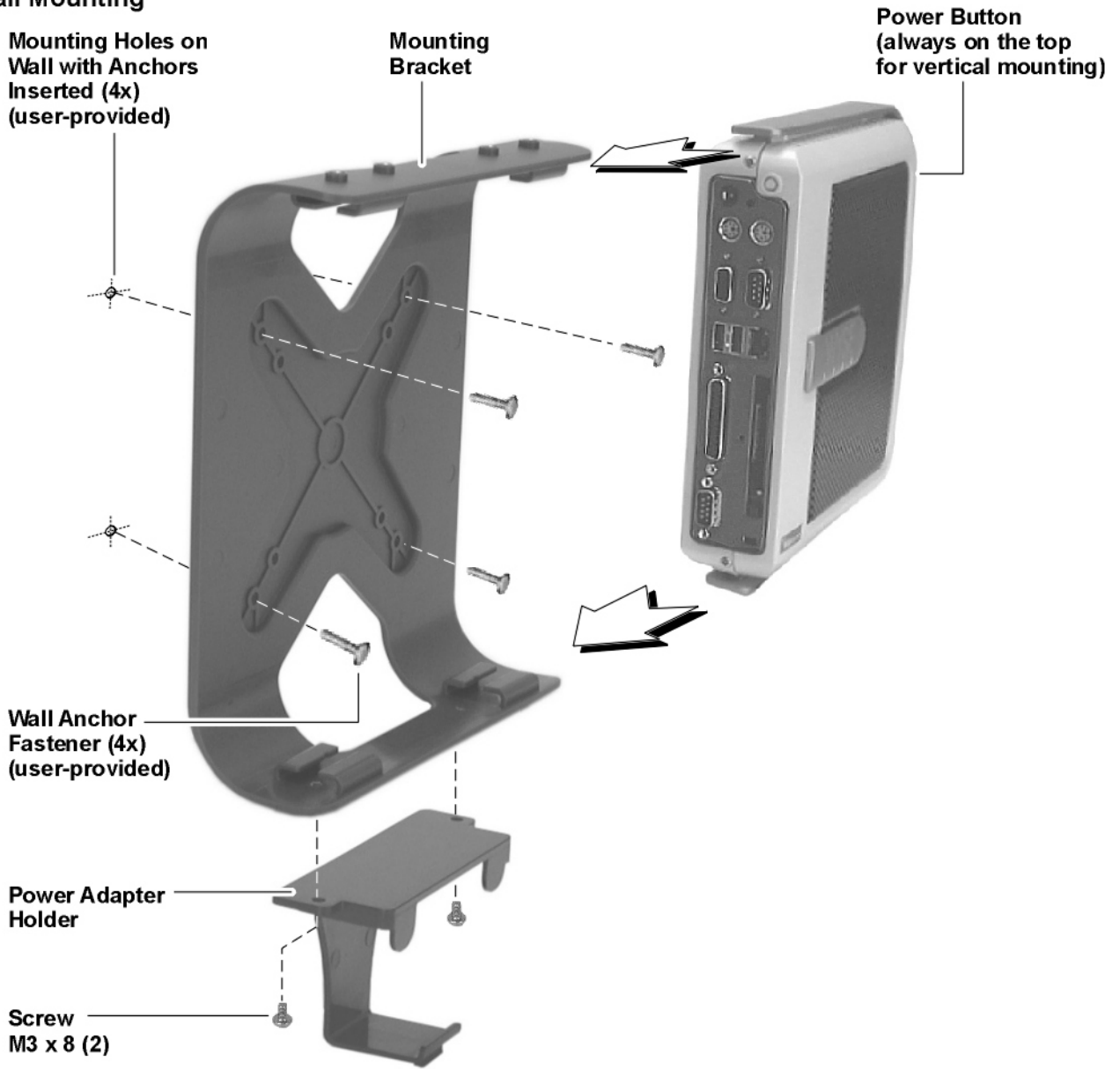
When determining location, take into account the cable lengths of the monitor, keyboard, mouse, power supply, and peripherals.

For thin client cooling requirements, position the thin client so that the power button to the thin client is on the top when installing in the vertical position and to the right facing you when installing in the horizontal position under a desk.

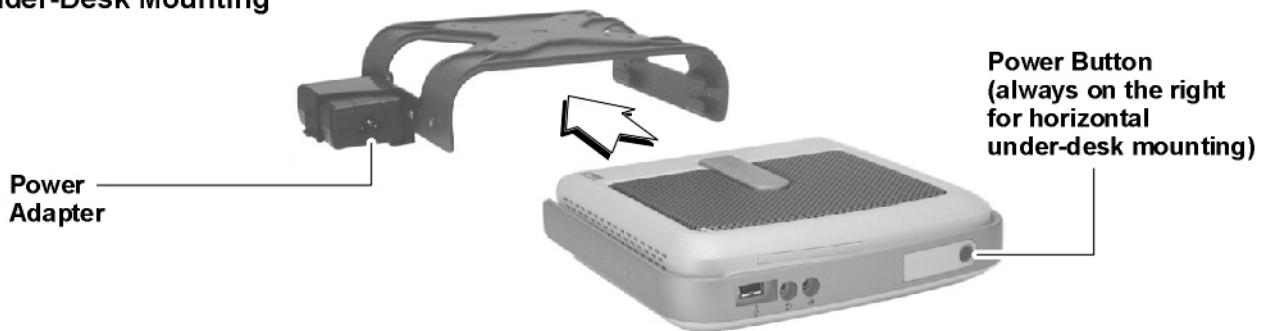
Mount the thin client only as indicated; improper orientation (where the back panel or front panel is facing down) could inhibit the dissipation of heat from the device and damage it.

Leave at least 12.5 mm between the ventilation holes of the thin client and any solid surface. An enclosed area must have a minimum of 150 square cm of venting or other open area to maintain proper ventilation of the thin client.

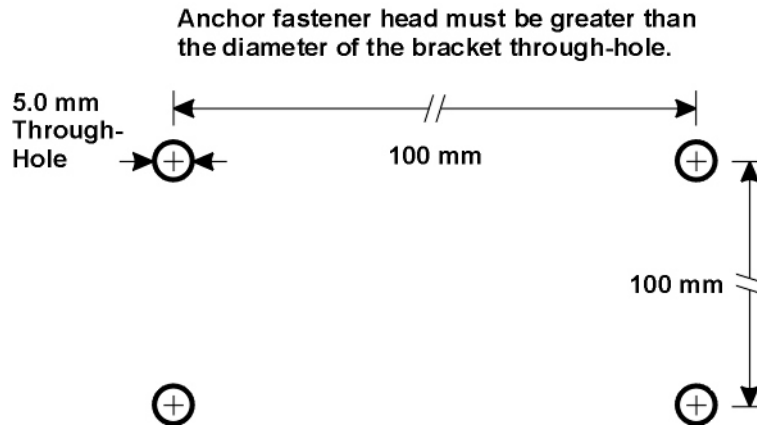
Wall Mounting



Under-Desk Mounting



3. Install the user-provided wall anchors. Any standard anchoring method may be used, such as screws, butterfly anchors, or expansion bolts.



4. Mount the bracket with four (4) user-provided #10 screws and snug the screws to hold the mounting bracket firmly in place (don't overtighten)
5. Slide the back panel end of the thin client into the mounting bracket until it snaps twice into place.
6. Attach the power adapter box to the wall bracket using the two (2) M3x8 mm screws provided and slide or rotate the thin client's power adapter into the power adapter box.

✓ Note

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

7. Attach the cables to their respective connectors on the back panel of the thin client.
8. Optional: gather the cables together and with a user-provided tie wrap, secure to a pre-drilled cable management tie hole (any unused hole provided) of the mounting bracket.

✓ Note

Attach the tie wrap in a security tie hole where it will not obstruct connectors, power button, or other working parts of the thin client.