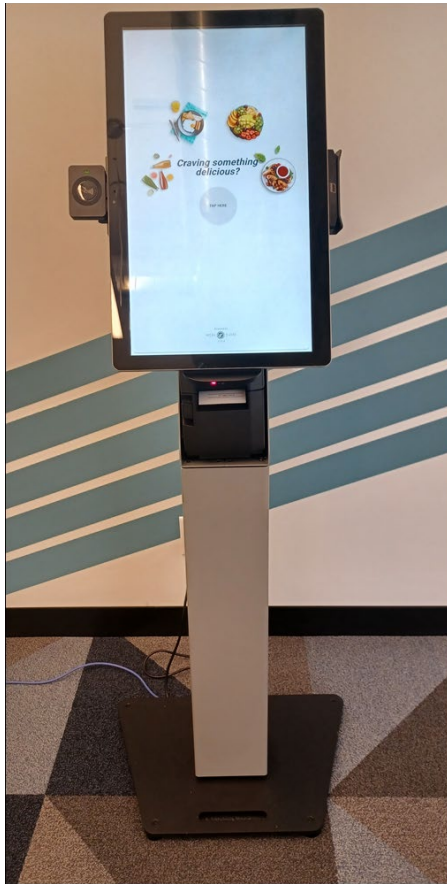# POS Self-Service Kiosk – Assembly Steps

Follow the instructions contained in this document to assemble a POS self-service kiosk.
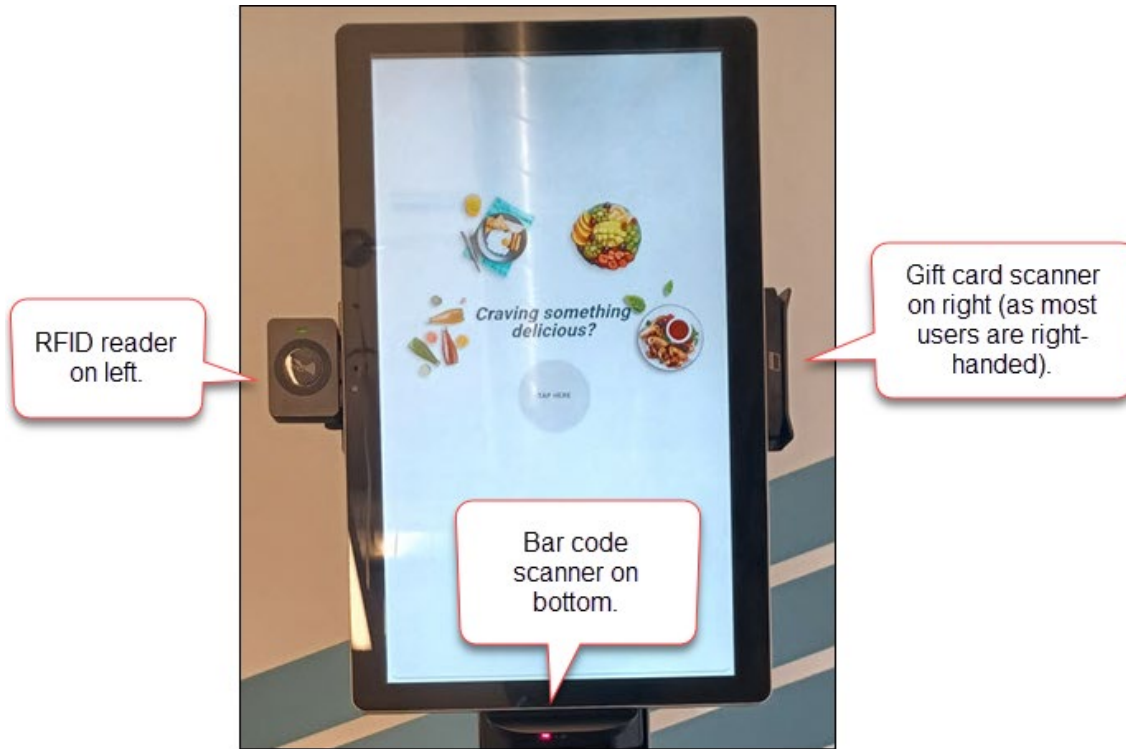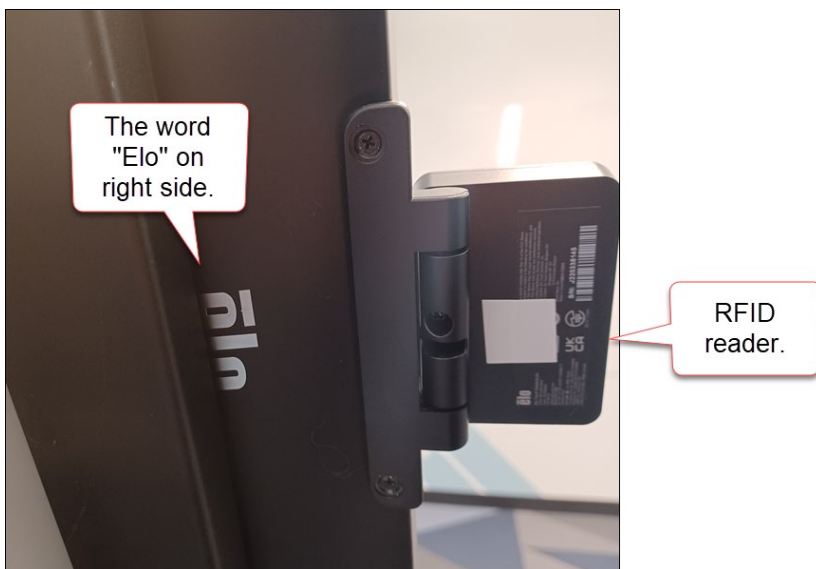

Contents

Connect Accessories to Touchscreen Monitor

The touchscreen monitor is typically mounted in a vertical orientation with the accessories positioned as shown in image below.

To properly orientate the touchscreen monitor when connecting the accessories, note that the word "Elo" is on the right side when viewing the monitor from behind.
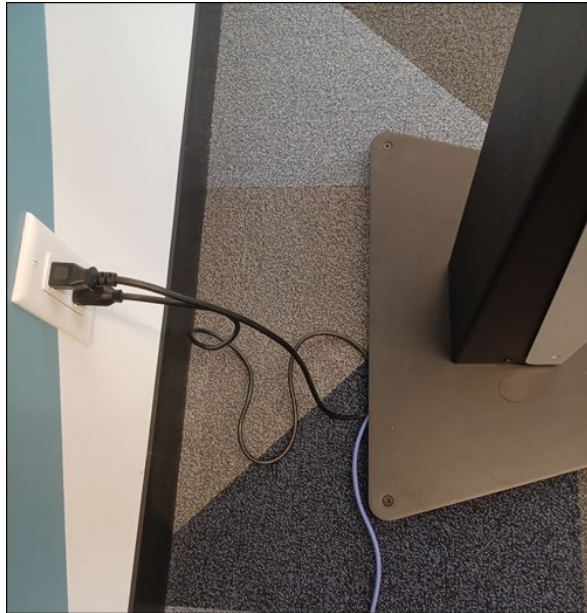
Assemble the ELO® Wallaby™ Self-Service Stand

Assemble the ELO Wallaby self-service stand (connect the top piece to the bottom piece using the screws provided).
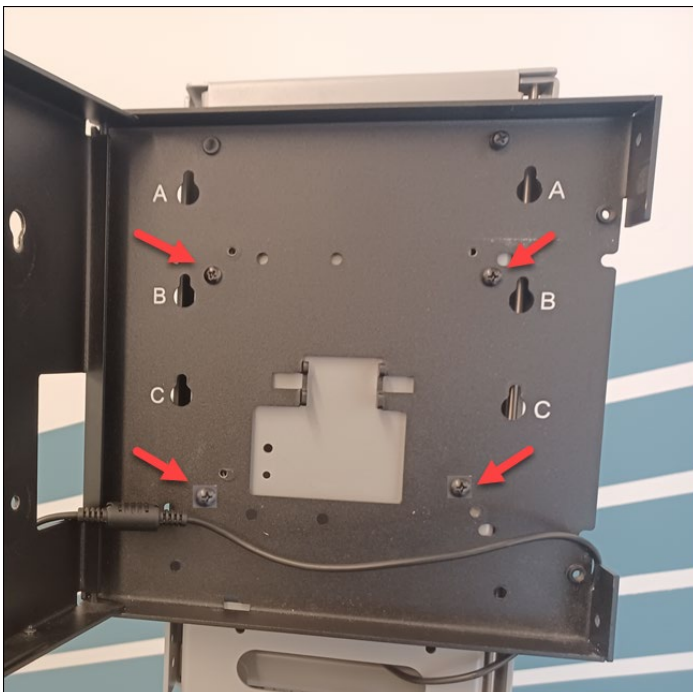
Run the Cables

Run the cables (Ethernet for printer, power for printer, and power for touchscreen) through the stand and underneath the base.

Mount the VESA Mount to Stand

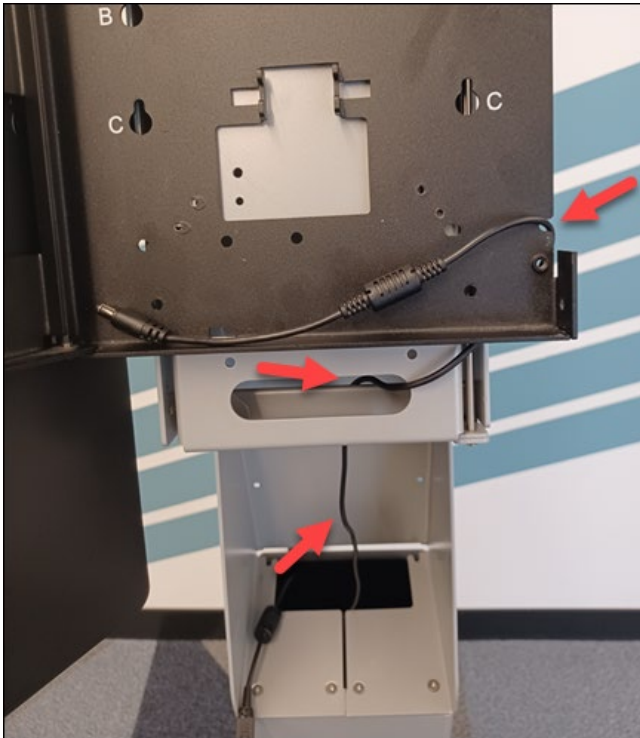Mount the VESA mount to the stand (four screws).

Attach Touchscreen Monitor to VESA Mount

Mount the touchscreen monitor to the VESA mount (note that image below shows thumb screws; whereas standard screws will be used).
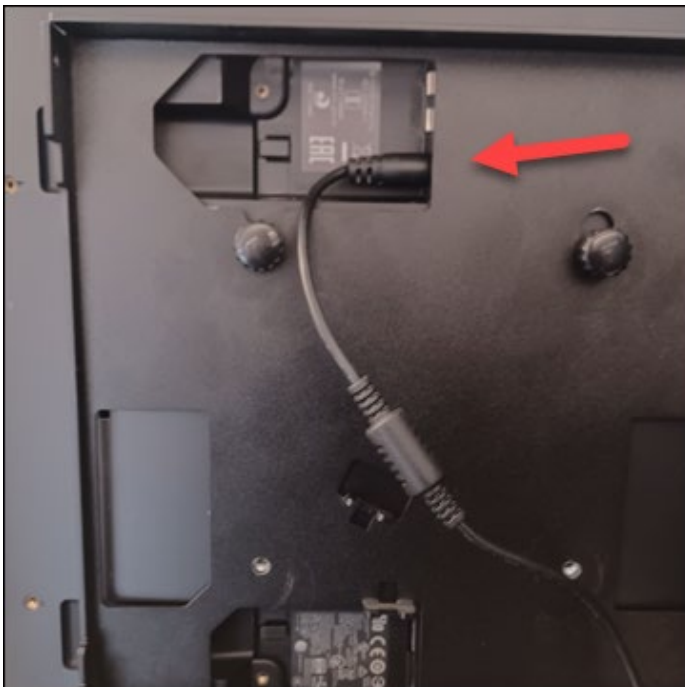
Run Power Cable to Touchscreen

Run the power cable through the upper stand and into the VESA mount as shown in image below.
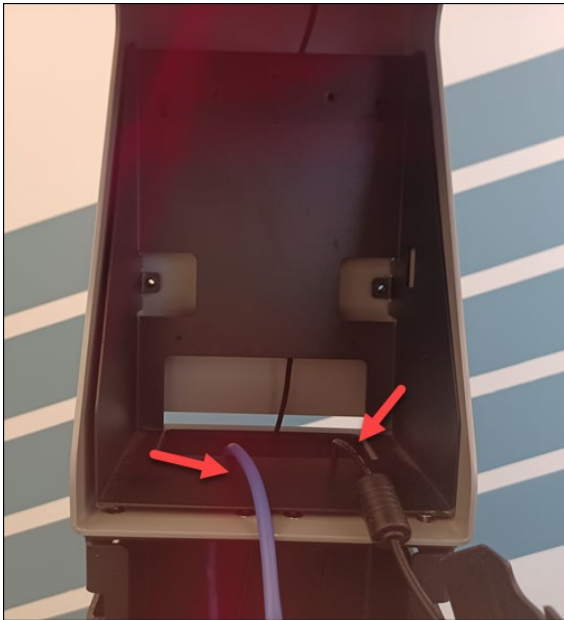

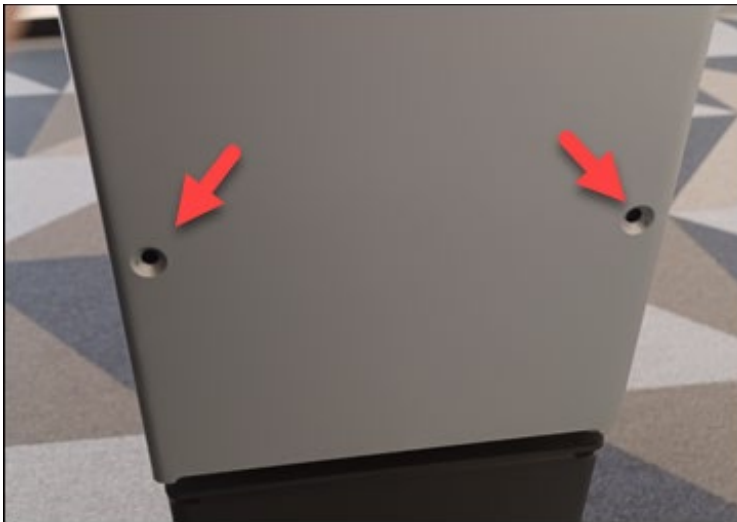Connect the power cable to the touchscreen monitor power port.

Secure Printer Mount in Stand

Run the printer Ethernet cable and power cable through the printer mount (as shown in image below) and insert the printer mount into the stand.

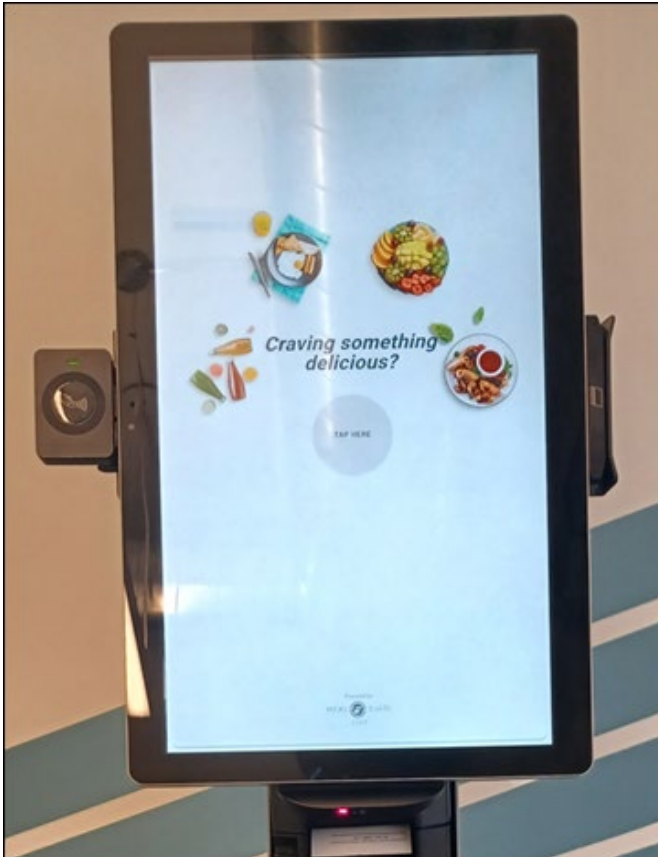Secure the printer mount to the stand via the two mounting holes at the rear of the stand.

Connect and Insert Printer

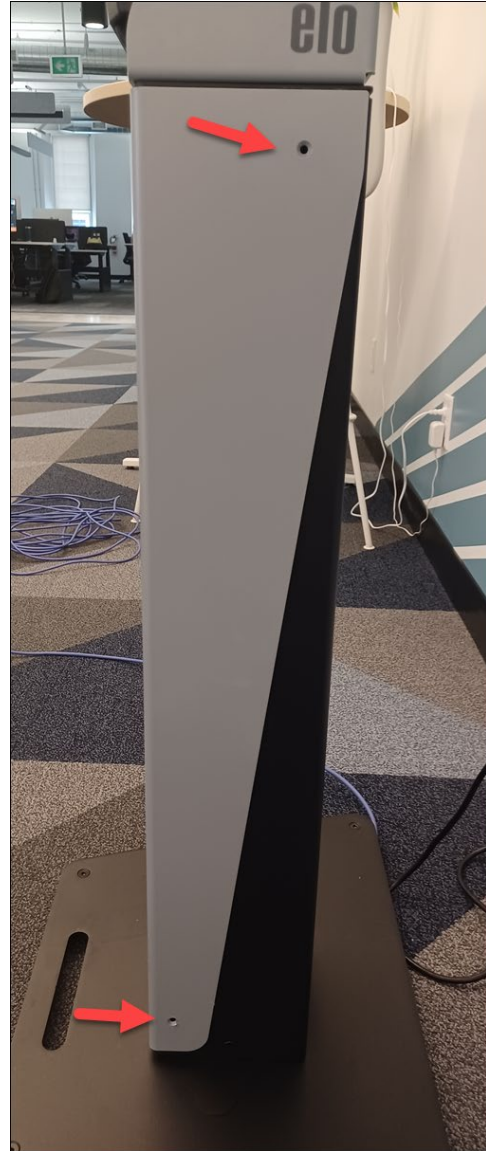Connect the Ethernet cable and power cable to the printer and insert the printer into its mount.

Collapse the VESA Mount

Collapse the VESA mount to orientate the touchscreen monitor, and ensure not to pinch the power cable in between the VESA mounting panels.

Insert Front Facing Panel

Insert the front-facing panel to the stand and secure with four screws (two on each side).

Provide Power and Connect Touchscreen to Network

Plug in the touchscreen monitor and printer power cords to a power outlet, and insert the printer Ethernet cable to a network wall switch.

The assembly of the POS self-service kiosk is now complete!