



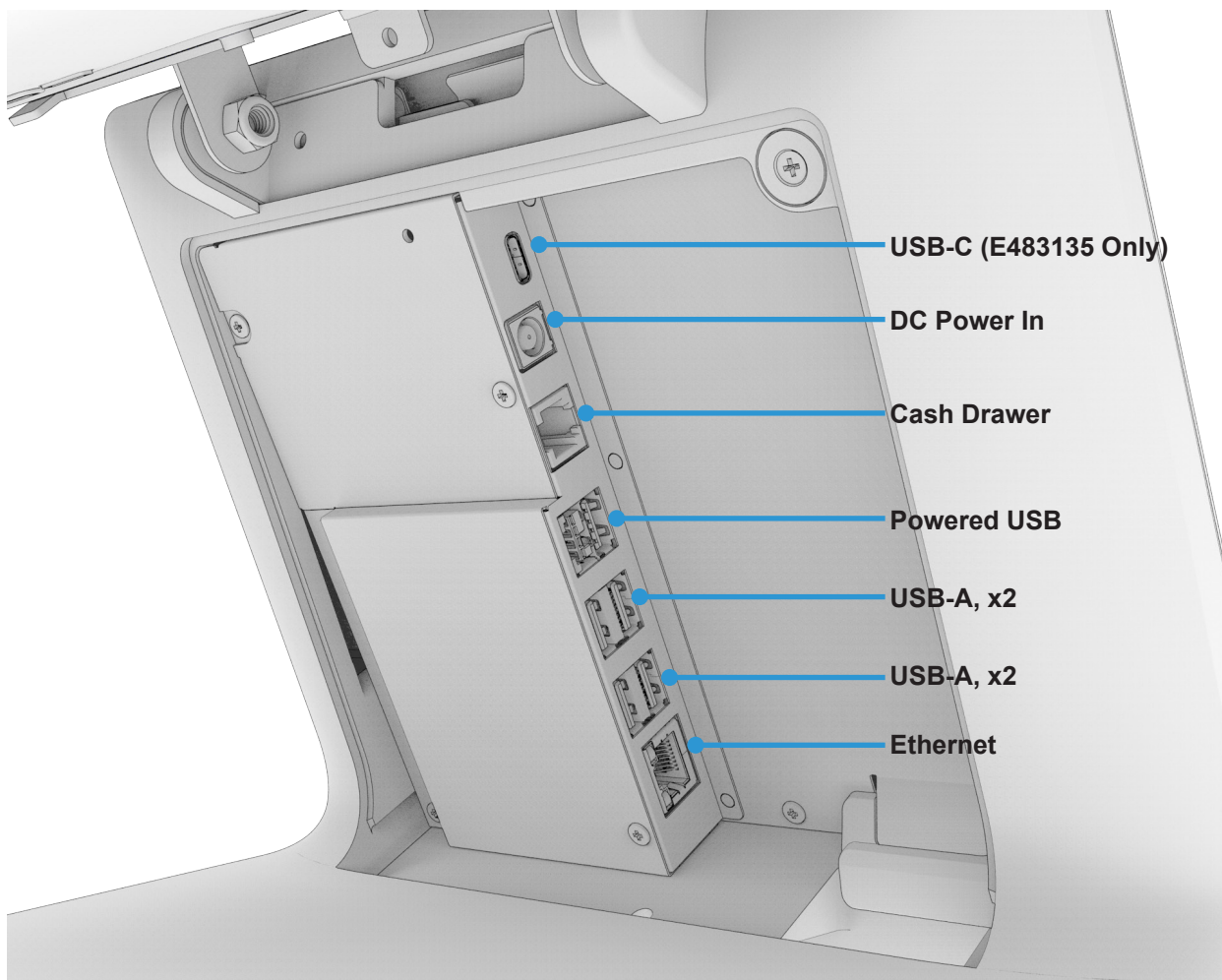
Assembly Guide

Z30 POS Stand

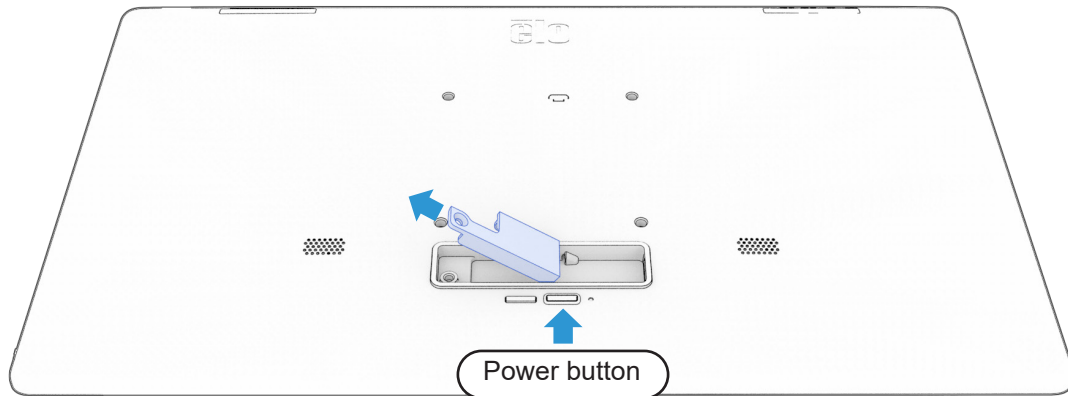
Revision C
P/N E236351

Kit Contents

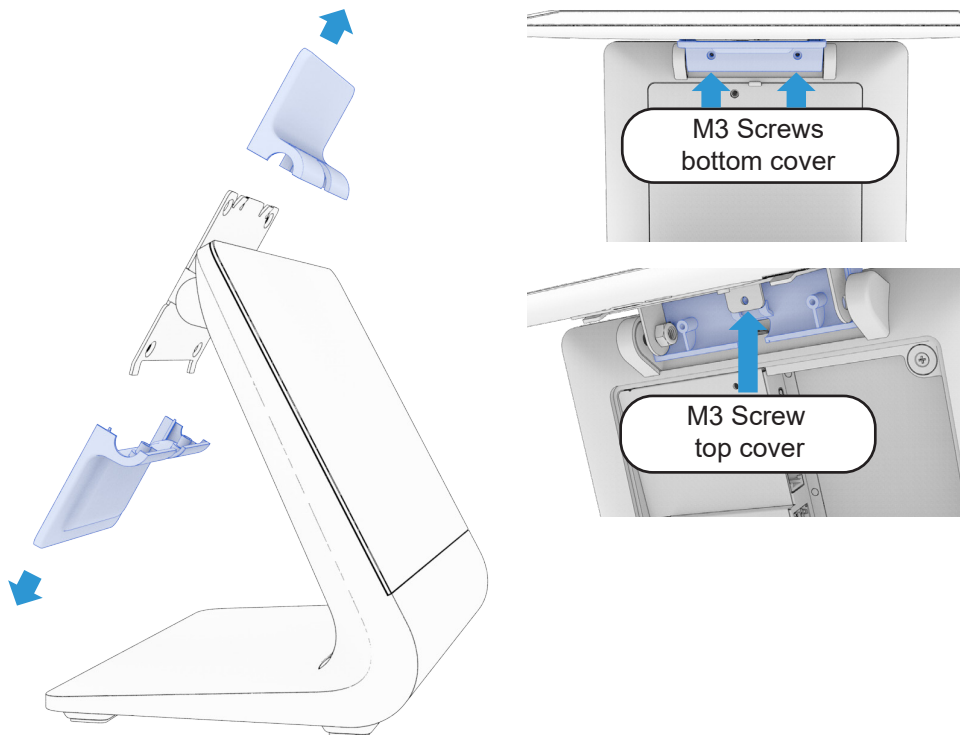
Z30 POS Stand (Qty 1)
150W DC Power Adapter and cables
M3x6mm screw for cable door (Qty 1)
M4x8mm screw for mounting plate (Qty 1)
M4x6mm flat-head screw for display mounting (Qty 4)
Mounting bracket (Qty 1)
Tie-wraps (Qty 2)



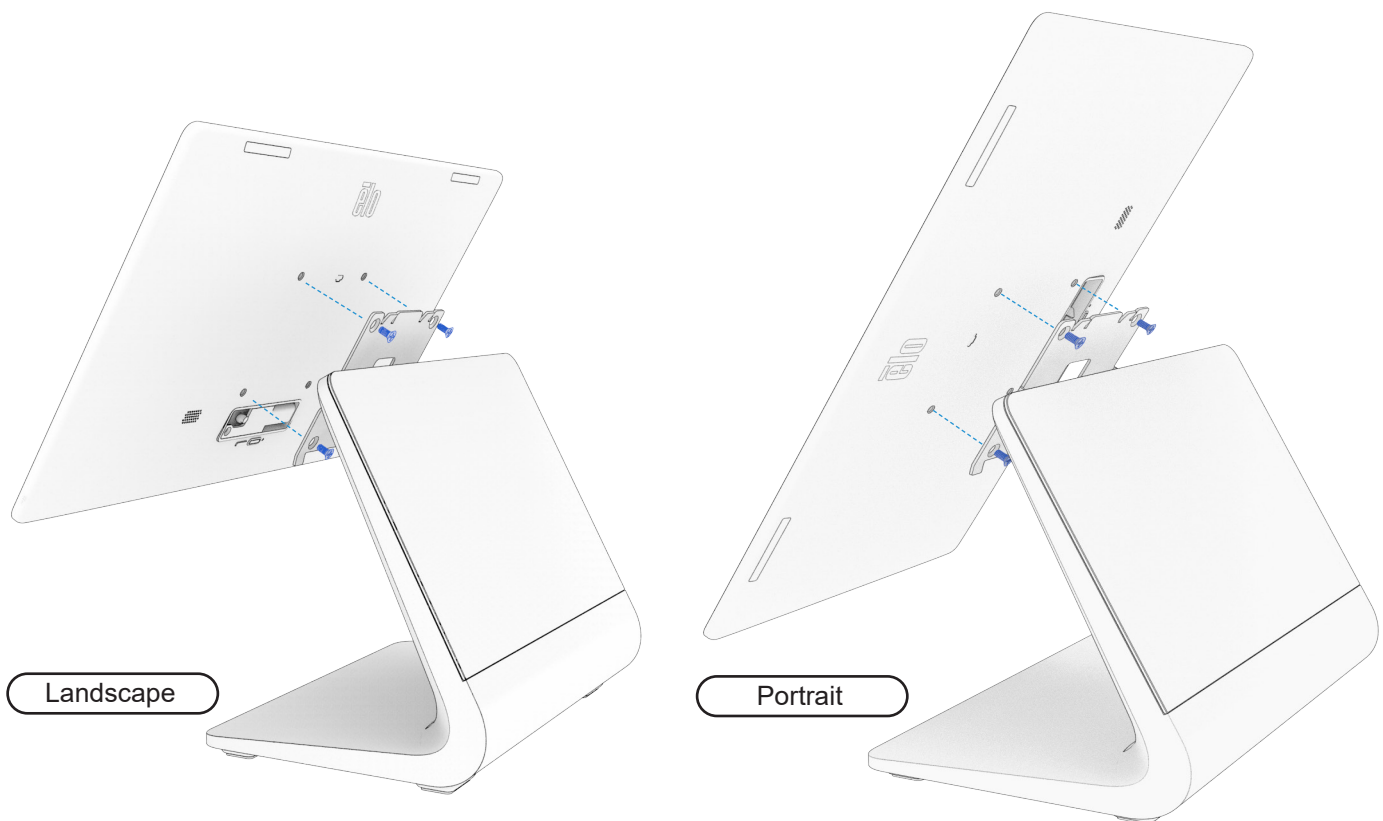
- 1 Elo Z30 POS Stand supports the I-Series 4 Slate display ordered separately. Remove screw on cable lock bracket from the rear of the display and place screw and bracket aside for reinstallation in step 6.



- 2 Remove the upper and lower VESA mount covers by removing the M3 screws noted below.

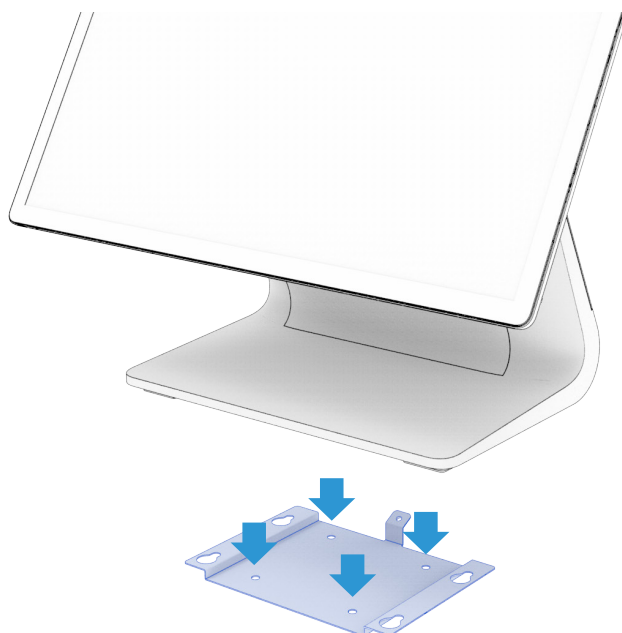


- 3 Install I-Series 4 Slate display on stand using included M4x6mm flat-head screws. Both landscape and portrait orientations are supported.

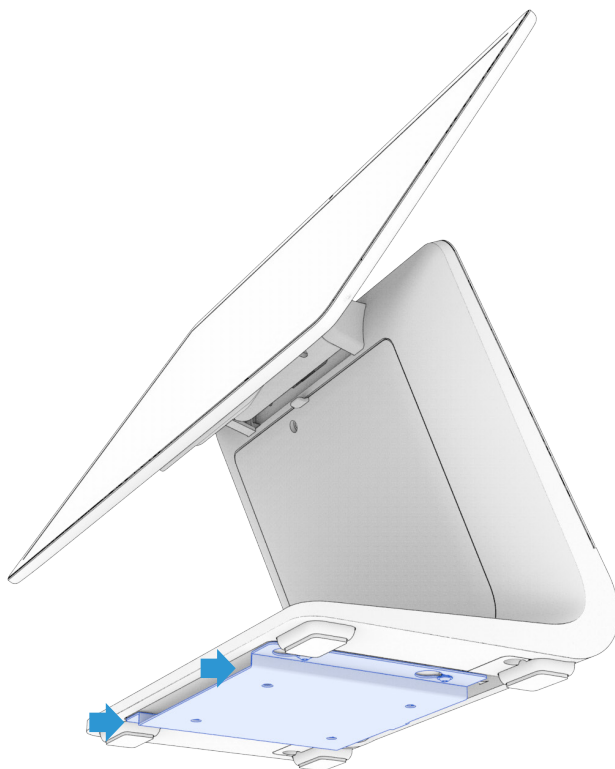


- 4 Mount the system to a table (optional). Skip to Step 6 if not mounting to a table.

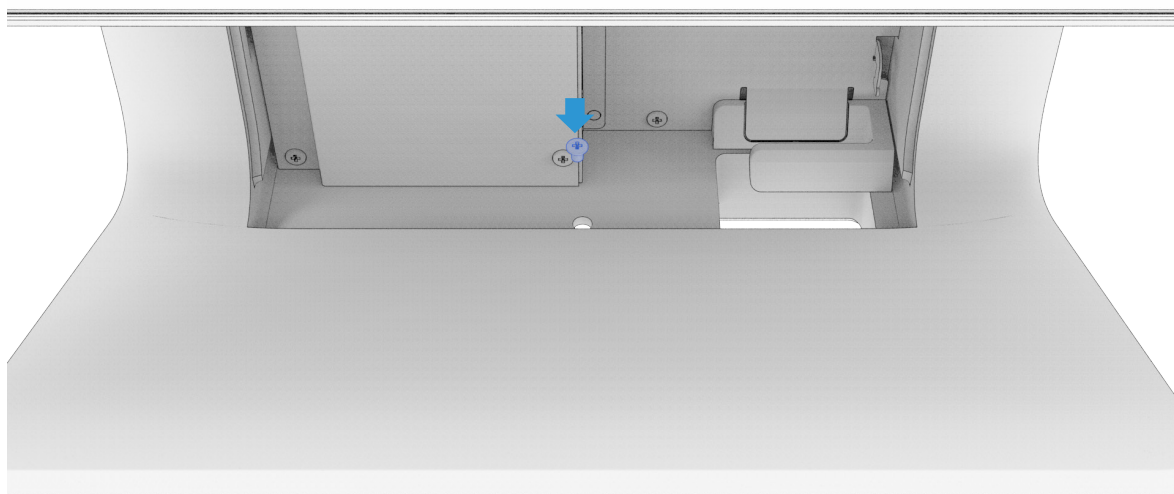
Secure the mounting bracket to the table using appropriate screw type and length. Elo suggests M4 or #10 screw diameter.



- 5 Lower the system onto the bracket and slide it back ensuring the bracket engages the screws on the bottom side.



- 6 Secure the system to the bracket using the M4x8mm screw included in the accessory box.



- 7 Connect the USB-C cable located in the hinge of the stand to the I-Series 4 Slate display. Re-install the cable lock bracket and screw from step 1.

Landscape

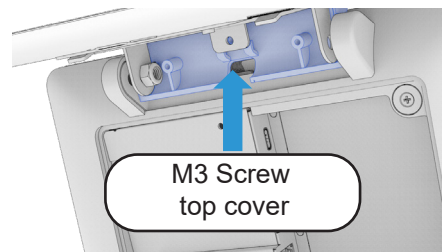
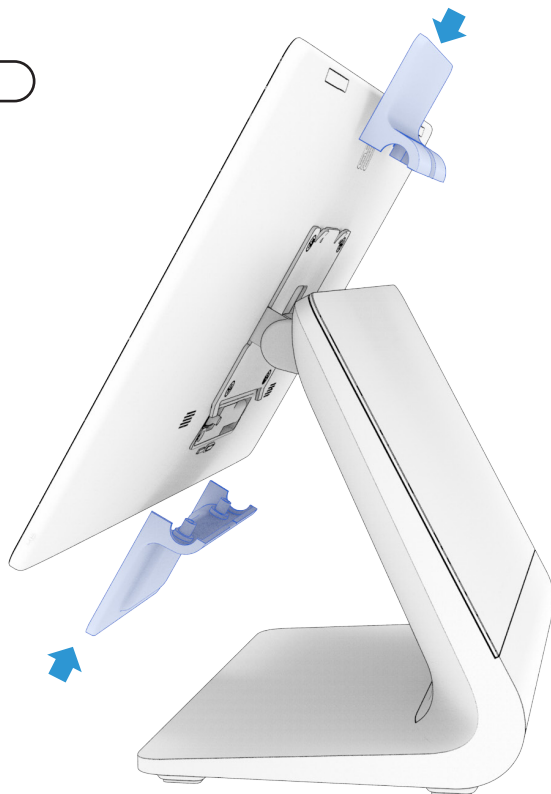


Portrait

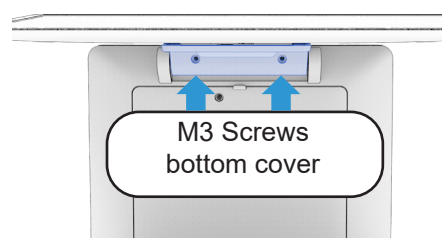
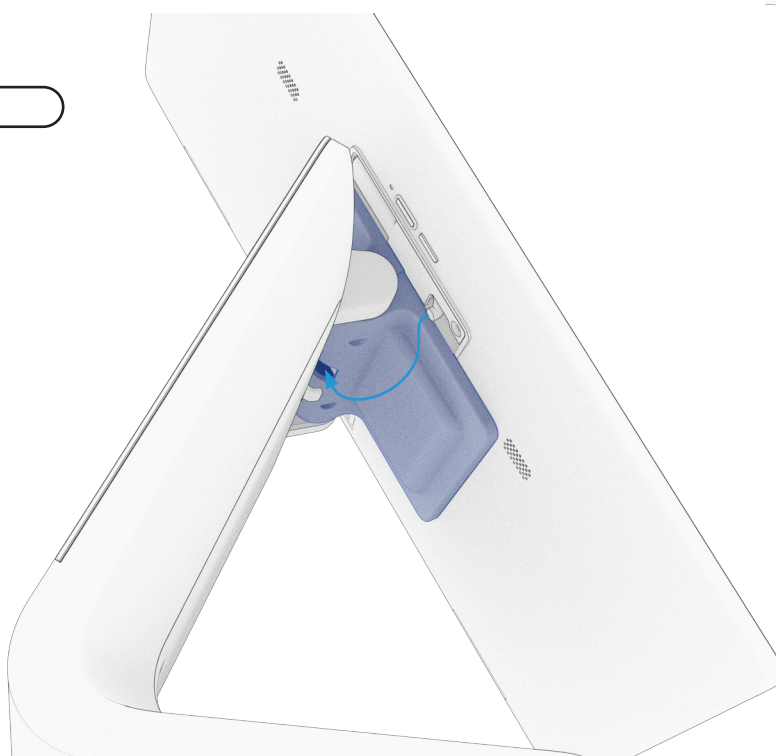


- 8 Slide the upper VESA mount cover over the VESA mount bracket and install the M3x6mm screw removed in step 2 to secure it in place. For landscape, install the lower VESA cover so it covers the USB-C cable ensuring the cable routes freely. For portrait, install the lower VESA cover so the USB-C cable routes through the notch as shown. Install the M3x13mm screws removed in step 2 to secure the lower VESA mount cover.

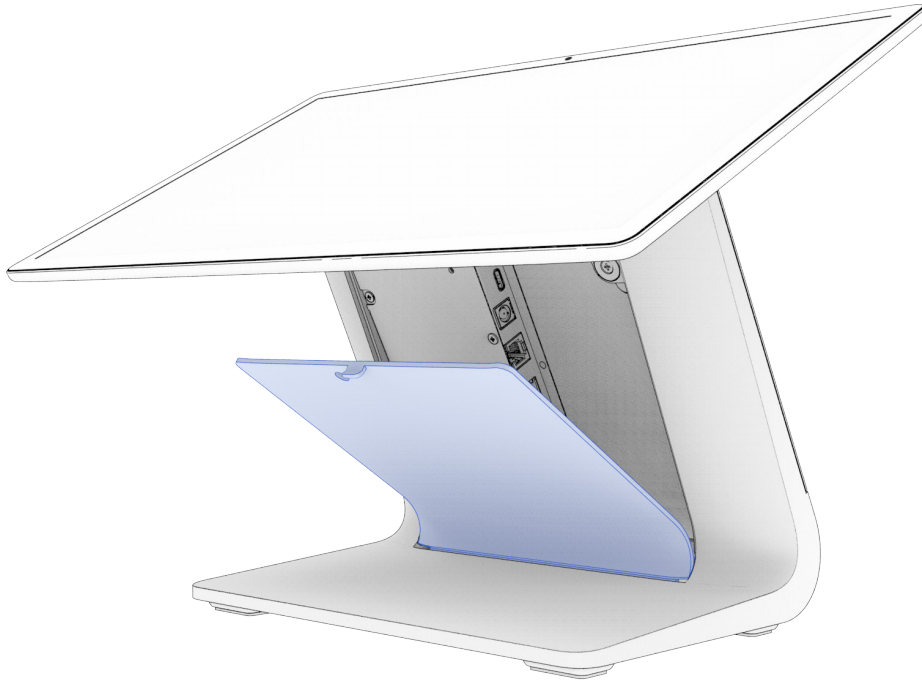
Landscape



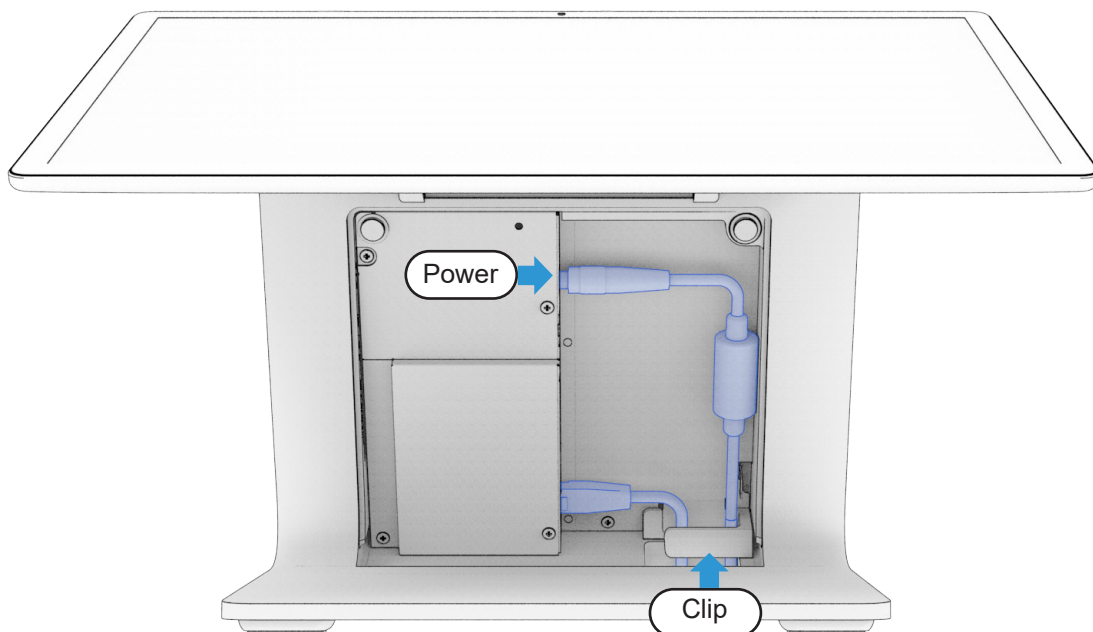
Portrait



- 9 Remove the cable cover door to access the I/O connections.



- 10 Route the DC power cable through the hole in the bottom of the stand and connect it as shown. Connect other I/O cables as needed (see page 2) Make sure all cables route through the plastic clip at the bottom and re-install cable cover door.



- 11 Power on the system when installation is complete.



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