



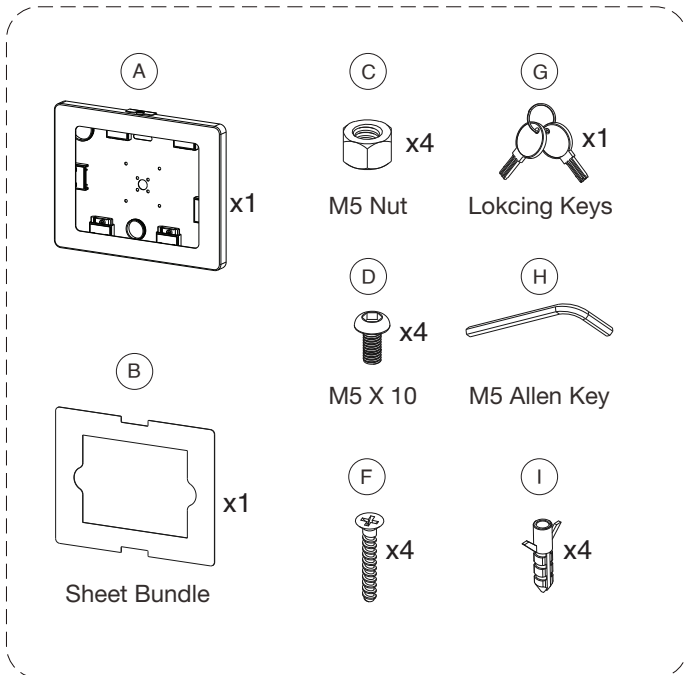
CTA Digital Floor Stand Component For Kitting

ADD-PARAFS / ADD-PARAFSW / ADD-PARAFSS

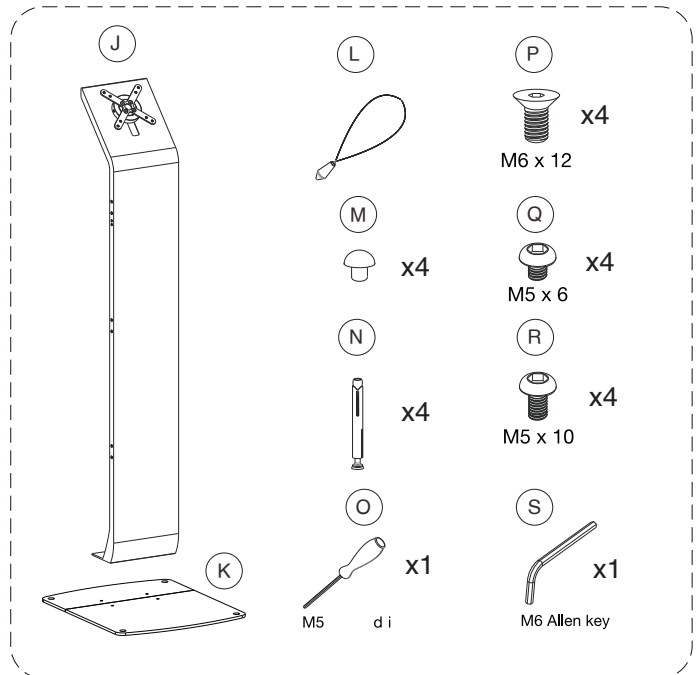
INSTRUCTION - MANUAL

PACKAGE CONTENTS:

Enclosure:

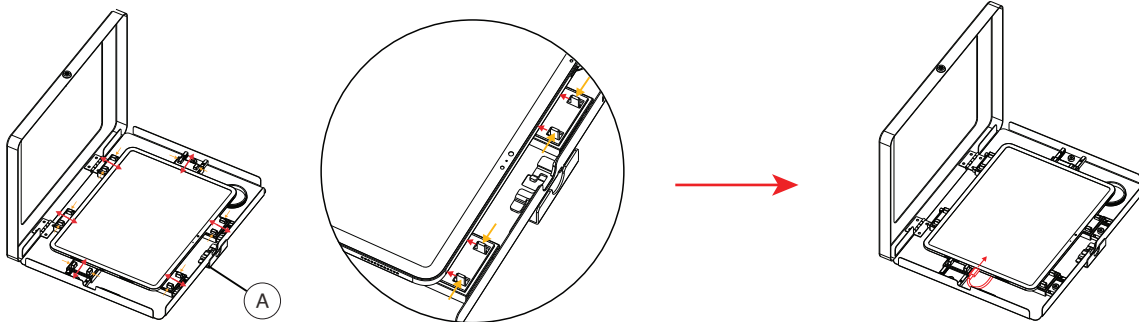


Floorstand:



ENCLOSURE INSTALLATION:

1-Placing Tablet into Enclosure



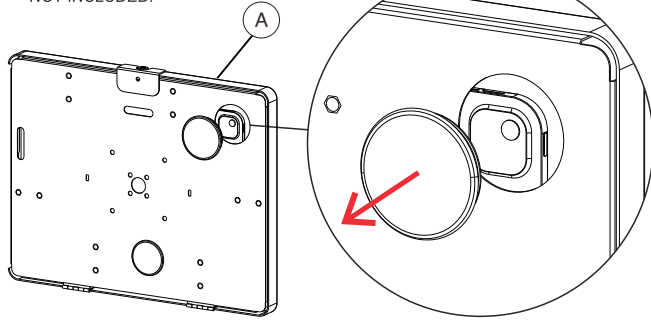
1A. Start by extending the adjustable clips all the way to the edge. As shown in orange, you pinch the two vertical pieces and then you can slide them outward. You want to slide all of the as far out to the edge to start.

1B. Place the tablet in the center of the case. Now push the vertical pieces on each clip (shown in orange) and slide them inward towards the tablet. Make sure the vertical piece on each adjustable clip is right on the edge of the tablet securely and snug. You may need to go back and forth to make sure the tablet screen is as closely center aligned to the enclosure window as possible.

1C. Plug in the charging cable (not included) and route the cable out the back hole as illustrated.

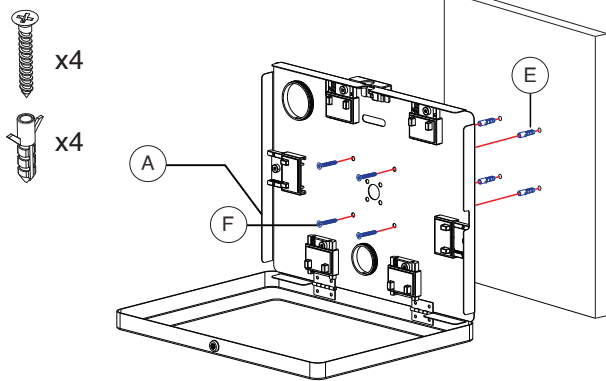
2-Removing Back Covers

****Tablet shown for illustration only, NOT INCLUDED.**



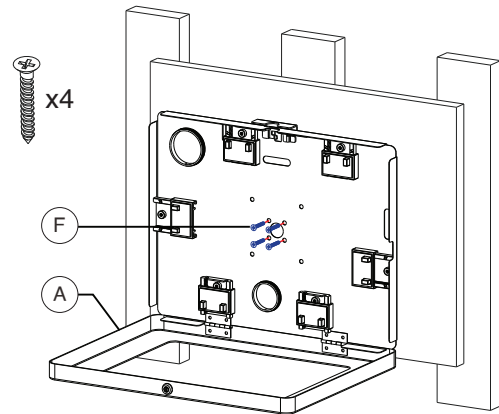
2A. When installing device into the enclosure, identify where the camera is. Then simply remove and pop out the cover prior to mounting or setting up tablet to properly expose camera.

3-When Mounting to Wall Using Anchors



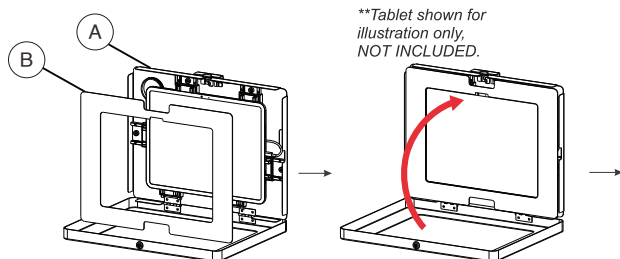
3A. Insert the (4) wall plugs (E) to the wall pre-drilled holes. Then, align VESA holes as shown above to the drilled holes and screw in the (4) screws (F) using a screwdriver tool (not included) until securely tightened.

4-When Mounting to Wall Not Using Anchors



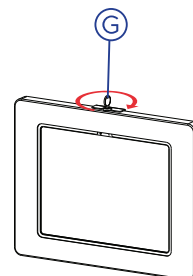
4A. Hold enclosure at the desired mounting location. Rotate in screws (F) with screwdriver tool (not included) until securely tightened.

5-Placing Black Sheet Insert into Enclosure



5A. Lay-in correct masking insert from bundle (B) as needed for the correct setup for your device.

****Tablet shown for illustration only, NOT INCLUDED.**



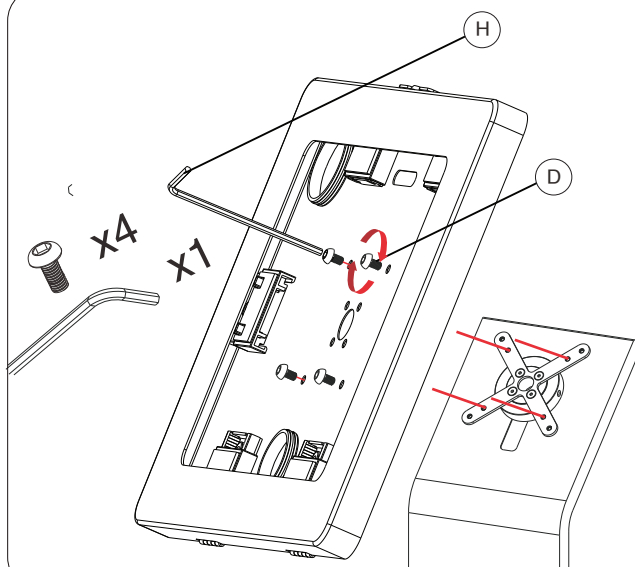
5B. Once the tablet device is set up, close the front lid of the enclosure. Insert the key (G) in the keyhole at the edge of the enclosure. Rotate and lock it in place.

DEVICE & SHEET COMPATIBILITY LIST

SHEET 1 : iPad Pro 12.9" (2018, 2020)
SHEET 3 : Surface Pro 8, Surface Pro 3/4/5/6/7
SHEET 5 : Lenovo Tab P12
SHEET 6 : Lenovo Tab X12

SHEET 2 : iPad Pro 13" (2024), iPad Air 13 (2024)
SHEET 4 : Samsung Galaxy Tab S7+, Samsung Galaxy Tab S8+, Samsung Galaxy Tab S9+, Lenovo Tab P12 Pro
NO SHEET NEEDED : For all other compatible devices

6-Attaching Enclosure to a VESA Compatible Device

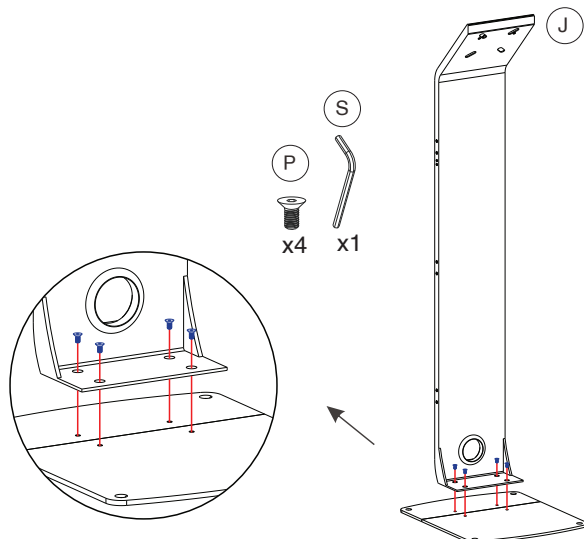


****Kiosk for illustration only, and NOT INCLUDED**

6A. Align enclosure holes to VESA plate holes. Rotate the screws (D) above using provided allen key tool (H) until securely tightened.

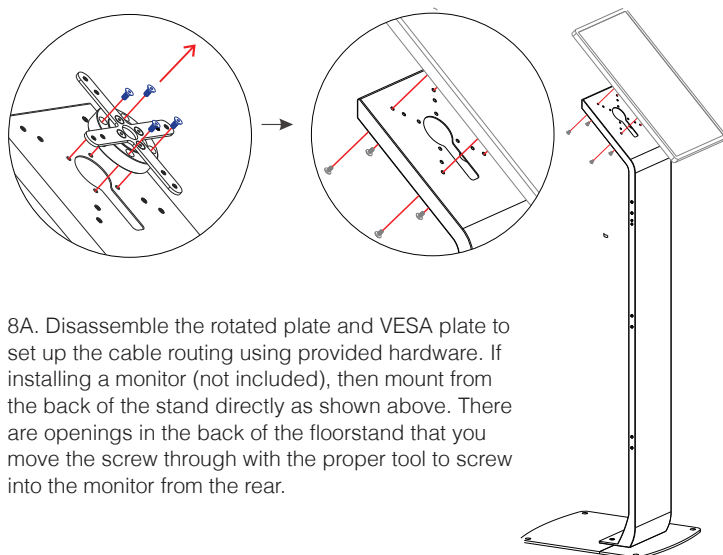
FLOORSTAND INSTALLATION:

7-Mounting Base to Body

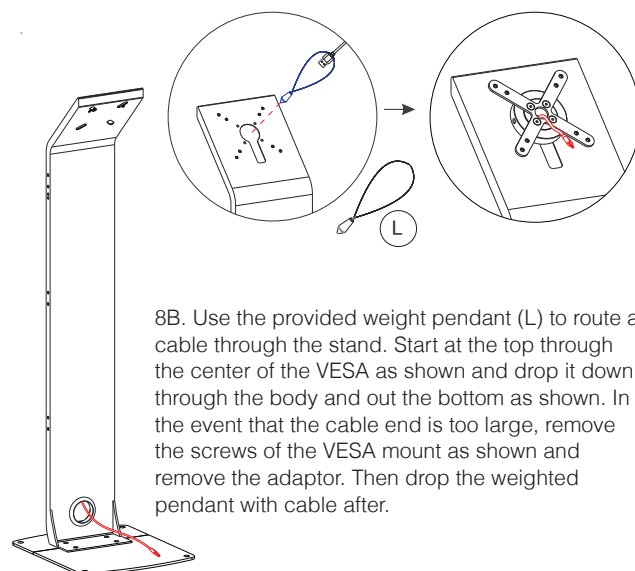


7A. Align the holes of the body (J) to the base plates (K) as illustrated. Make sure the orientation of the base plate and body is as shown in the example. Rotate in (4) screws (P) using provided tool (S) until securely tightened.

8-Setting up Cable Routing

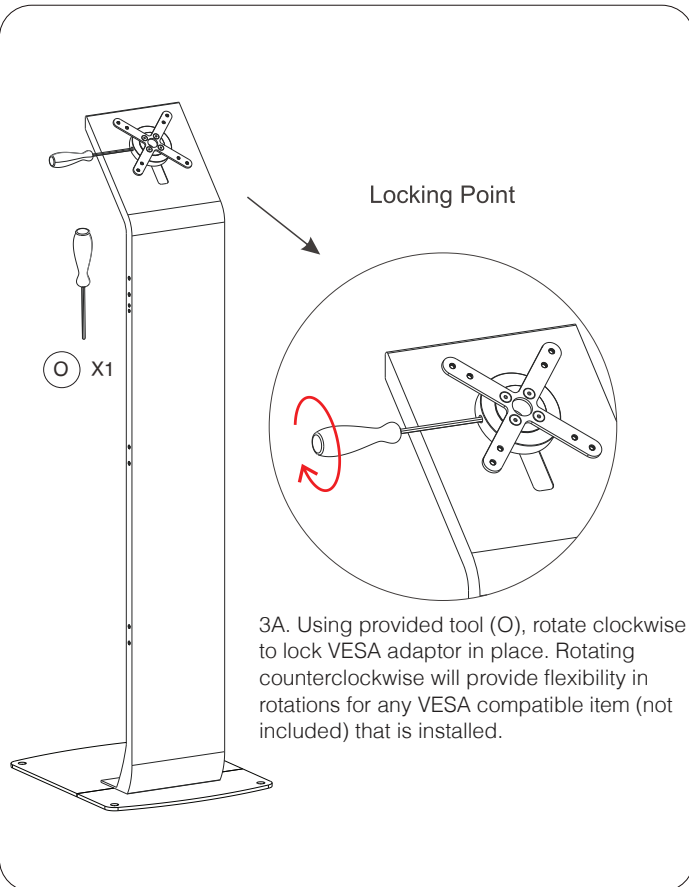


8A. Disassemble the rotated plate and VESA plate to set up the cable routing using provided hardware. If installing a monitor (not included), then mount from the back of the stand directly as shown above. There are openings in the back of the floorstand that you move the screw through with the proper tool to screw into the monitor from the rear.

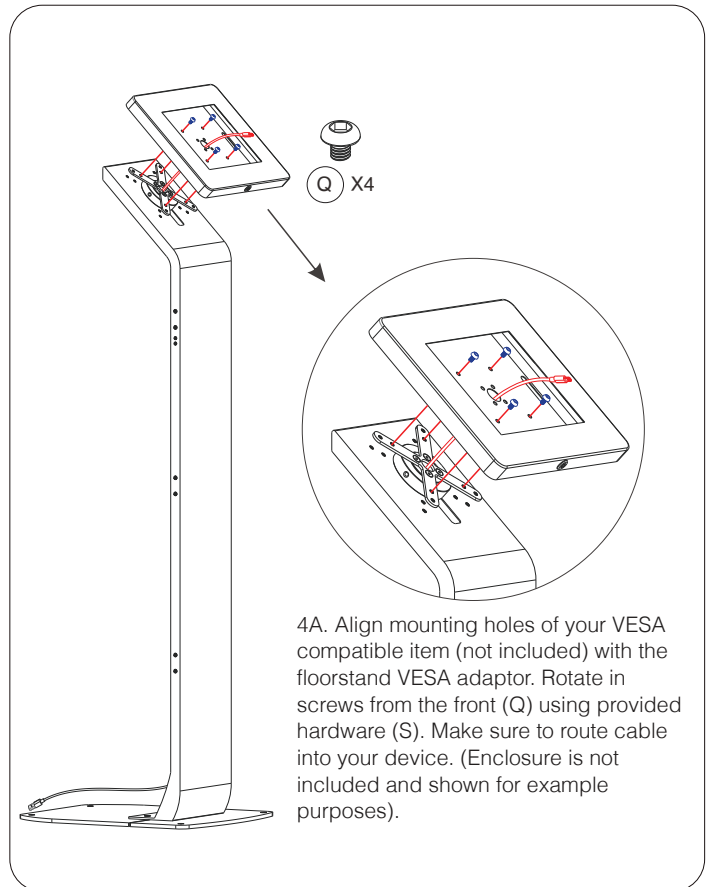


8B. Use the provided weight pendant (L) to route a cable through the stand. Start at the top through the center of the VESA as shown and drop it down through the body and out the bottom as shown. In the event that the cable end is too large, remove the screws of the VESA mount as shown and remove the adaptor. Then drop the weighted pendant with cable after.

9-Adjusting VESA Adaptor



10-Setting Up with a VESA Compatible Item



11-Setting Up Permanent Mounting

