

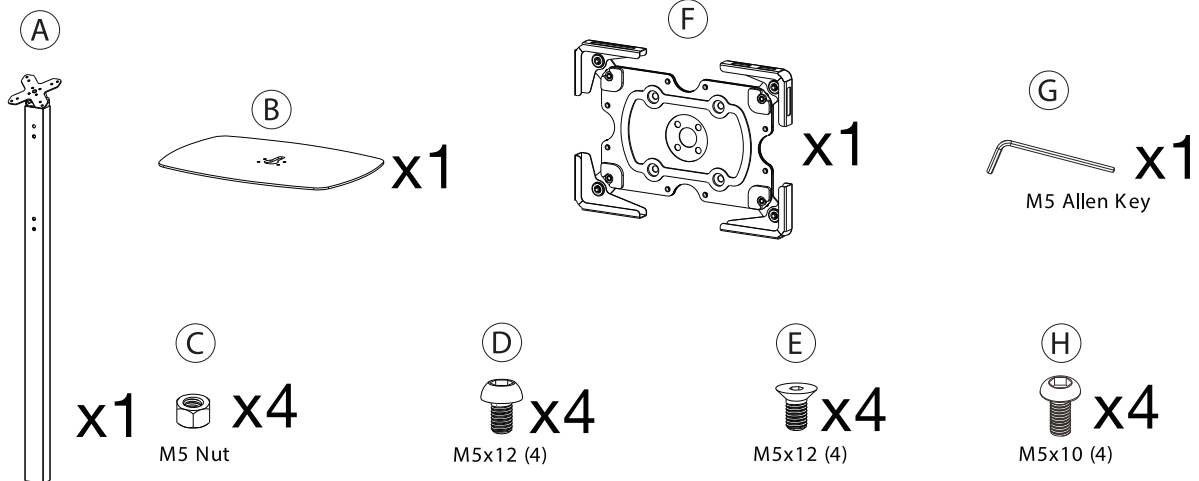


Thin Profile Floorstand with Universal Holder for 9.7"-12.9" Tablets

PAD-CHKSUHB/W

INSTRUCTION - MANUAL

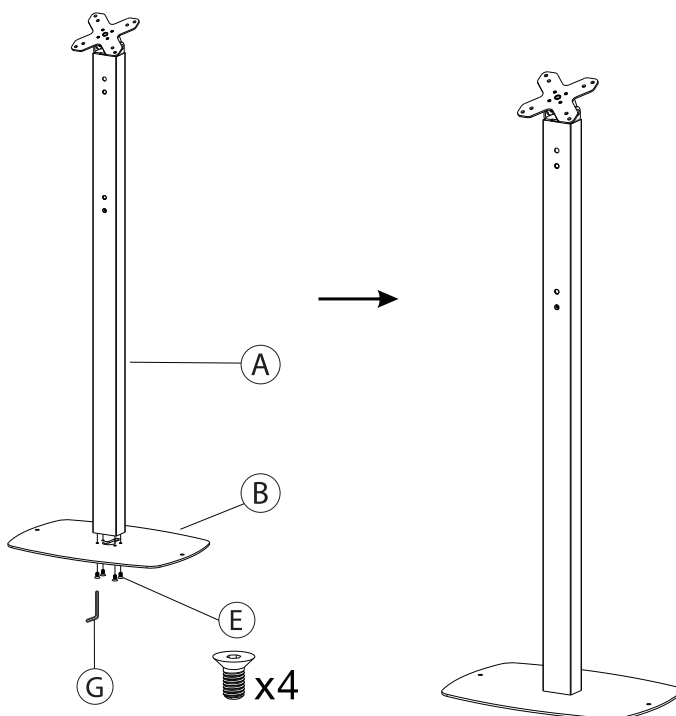
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INSTALLATION:

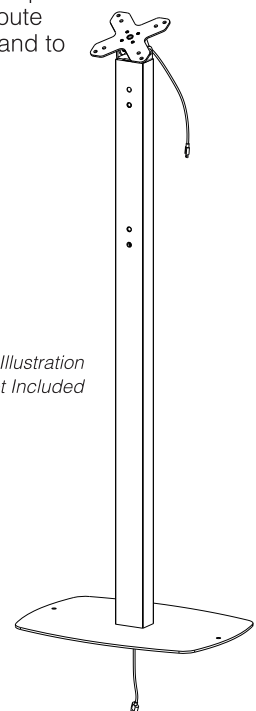
1. Installing Base:

1A. Align base plate (B) with the body (A) and rotate in screws (E) from the bottom using the provided allen key tool (G) and related hardware needed.



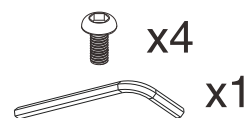
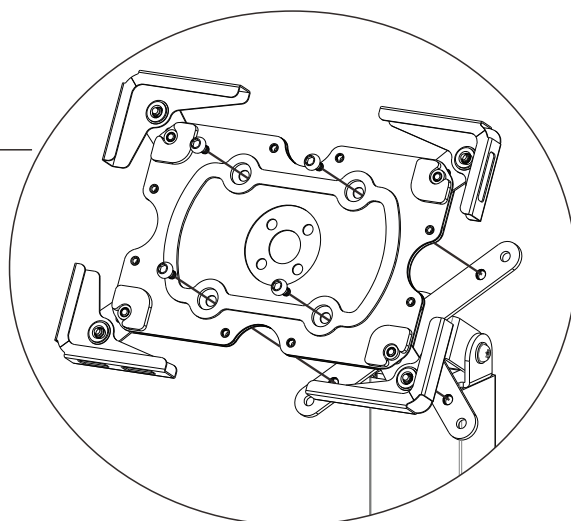
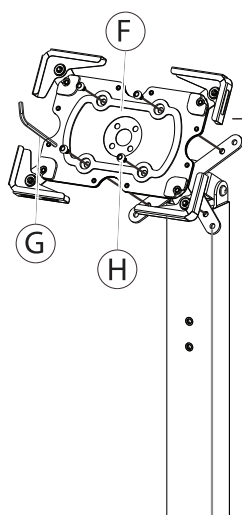
2. Cable Management:

2A. Slide in the power cord and any other cord that would need to be connected to the tablet through the body as shown. There will be gaps at the top and bottom for them to route out to the power source and to the device.



***Wire and Cord for Illustration Purposes Only and Not Included*

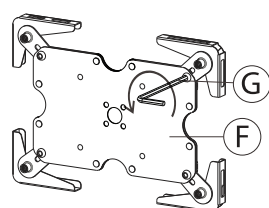
3. Mounting Tablet Holder to the Floor Stand



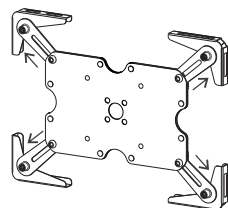
3A. Align VESA holes of tablet holder to that of the VESA compatible item. Rotate from above as illustrated using provided tool (D) and screws (B) until securely fastened. Make sure to do this step **BEFORE** tablet is inserted.

4. Setting Up Holder & Tablet

***Loosen the screw by half a turn to release the corners.*

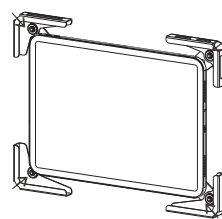


4A. Begin by loosening the four holder arms. Find the screw on the body (F) as illustrated and loosen all with provided tool (G).

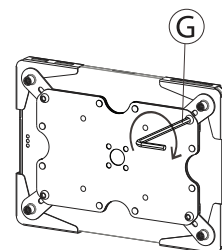


4B. After loosening, extend the arms outwards as far as the range can go.

***Tablet is for Illustration Purposes Only and Not Included*

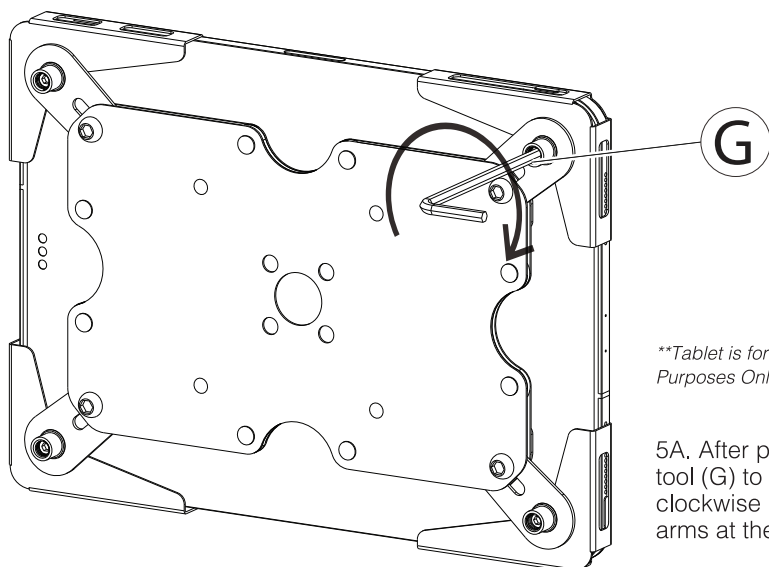


4C. Insert tablet and retract the arms to the corners for a secure and tight fit.



4D. Use provided tool (G) and rotate as illustrated to tighten and secure the holder arms in place.

5. Adjusting the Depth of the Holder

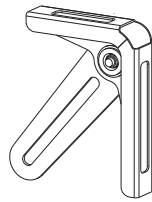


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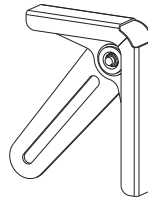
5A. After properly inserting tablet into the holder, use the provided tool (G) to securely fit the tablet with regards to the depth. Rotate clockwise until securely fastened. Repeat this for all four holder arms at the extruded screw spot as illustrated to the right.

6. Swapping out Corner Arm (Optional)

Exposed Corner



Solid Corner



6A. You can switch out the corner arms from an exposed arm to a more solid arm or vice versa as preferred. Exposed corners allow more access to the buttons, ports and openings. Simply unscrew and replace.

7. Bolting Floor Stand Down (Optional)

7A. Using a powerdrill or similar (not provided) that is the same size as your metal anchor - create a cavity in the floor. Insert the base part of the metal anchor (I), and screw in the nail component of the metal anchor (I) from above with a screwdriver (not provided) until securely tightened. Repeat for all holes.

***Screwdriver for Illustration
Purposes Only and Not Included*

