

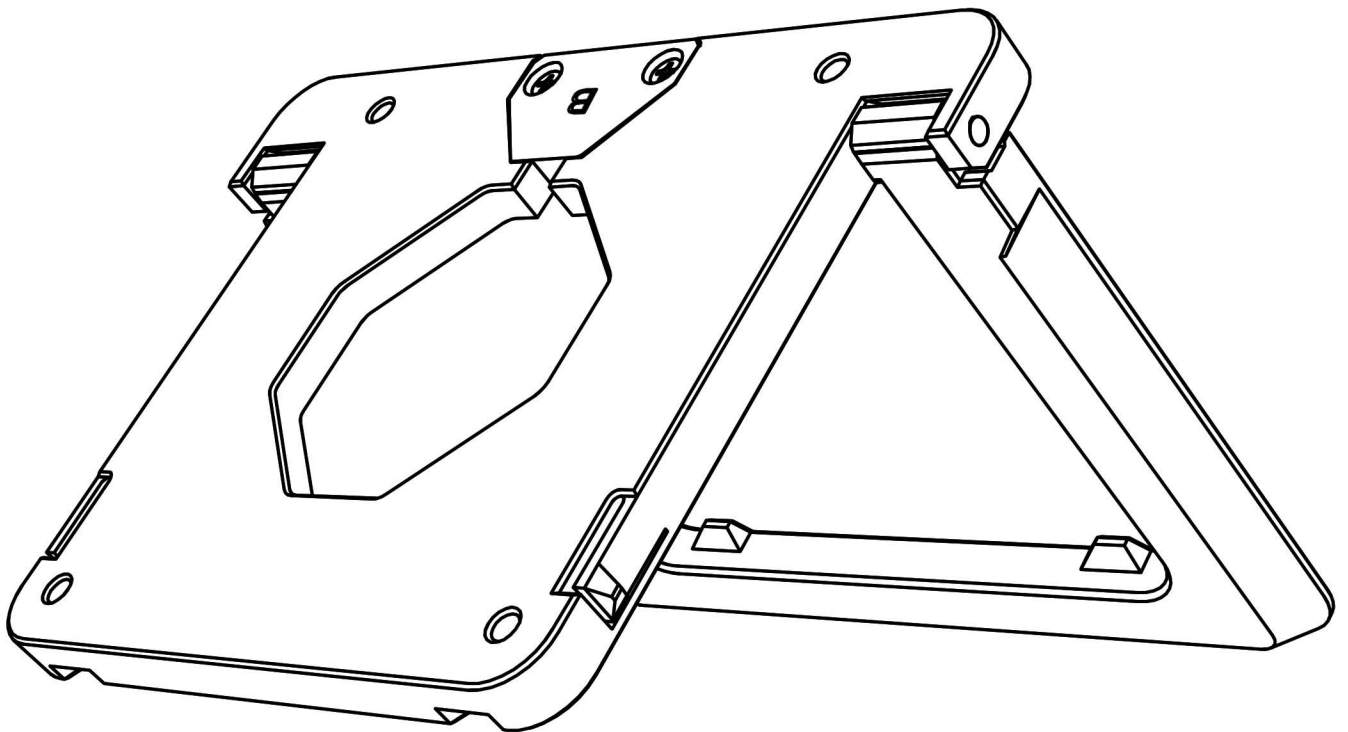
INSTALLATION GUIDE

Foldable Kickstand

VB_MNT_FKS

Ideal for VidaMount VESA & OpenVESA Tablet Enclosures

VESA 100x100 Compatible

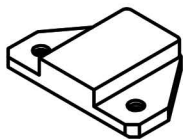
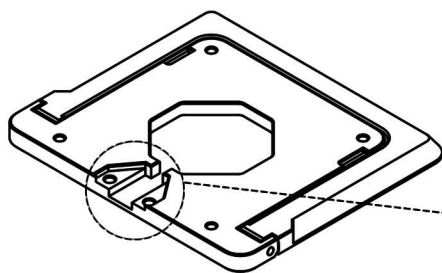


Installation Instructions

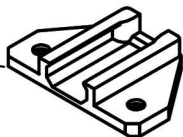
Foldable Kickstand : VESA 100x100mm Compatible

Component Checklist

(1) Foldable Kickstand Adapter



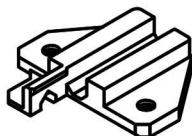
Solid Cover
End Cap **A**



VidaPower
Extension Ribbon
Cable End Cap **B**
[Pre-installed at Slot]



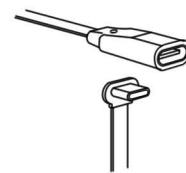
(4) M4 x 16mm
Countersink Flat Head Screws



Cord End
Cap **C**

(3) End Caps

Optional



VidaPower Extension
Ribbon Cable
[SOLD SEPARATELY]



Small
Zip Tie
[SOLD SEPARATELY]

A What do these Modular End Caps do?

Three (3) modular end caps are included.

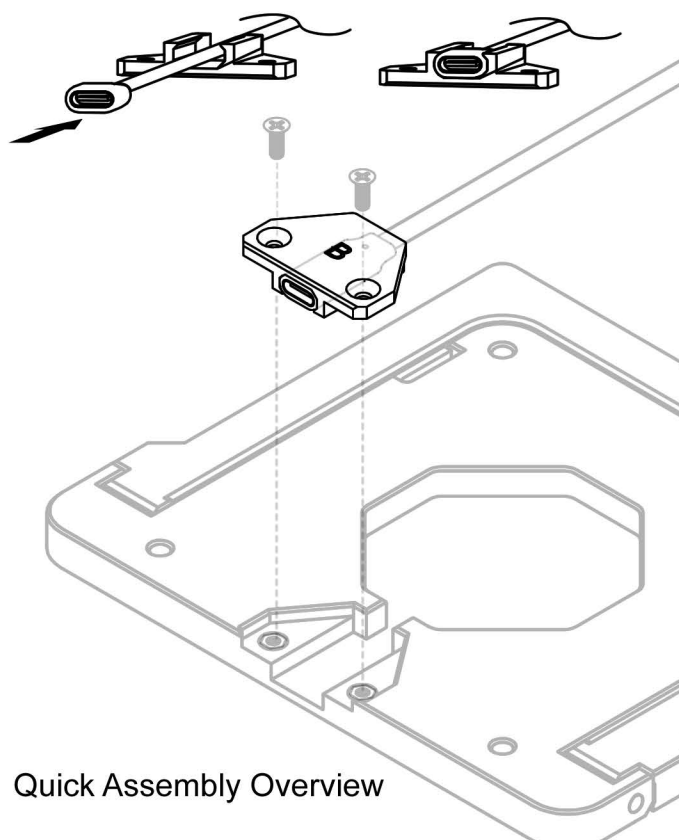
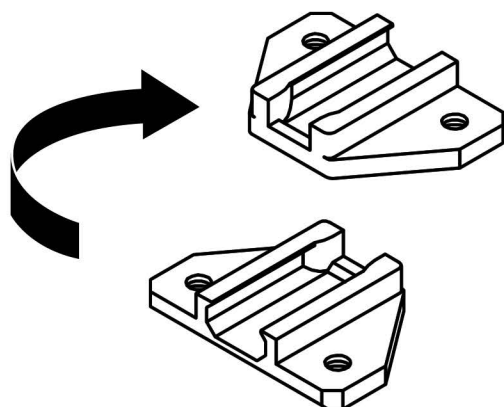
They allow you to customize how you power your attached device.

- Choose the Ribbon Cable End Cap **B** if you want to create an external port to connect/disconnect your cable at any time.
- Choose the Cord End Cap **C** if you want to provide power with a regular charging cord.
- Choose the Solid End Cap **A** if no cable management is needed, keeping the port covered.

Ribbon Cable End Cap **B**

★★★ *Recommended Choice*

Custom fitted to perfectly house a VidaPower Ribbon Cable, this option creates an external USB-C port outside of the Kickstand, so any charging cable can be plugged in as needed!



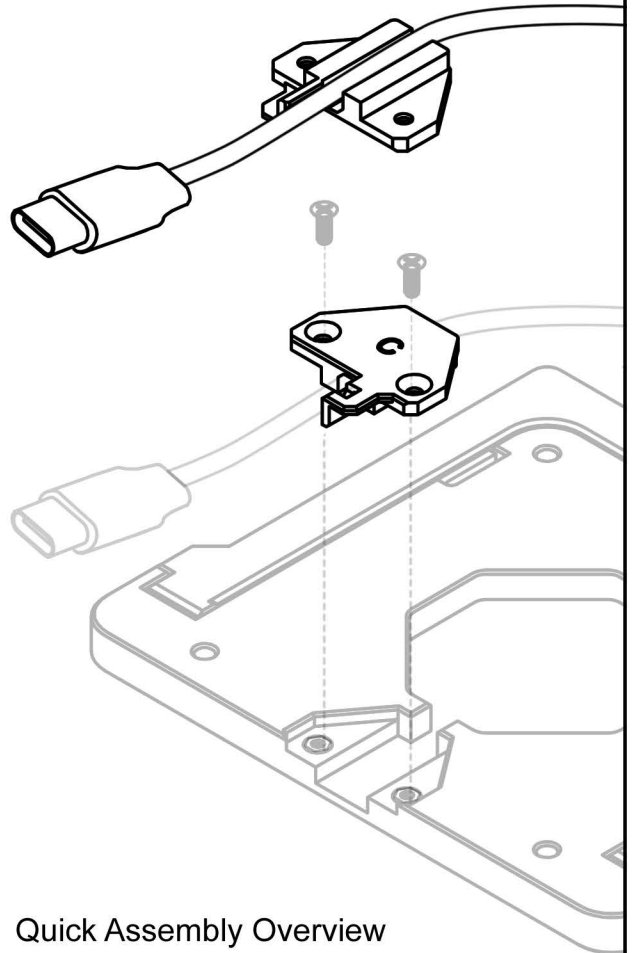
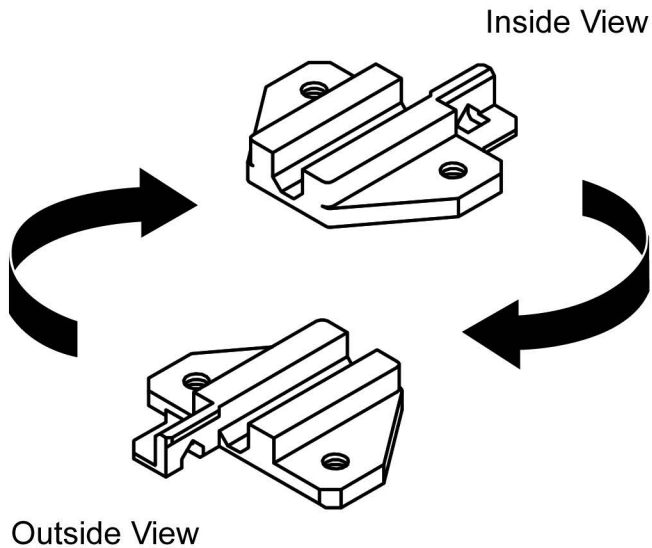
Quick Assembly Overview

Ⓐ What do these Modular End Caps do? [Continued]

Cord End Cap Ⓒ

Leaves enough space for most USB cables to pass from the device to outside the Kickstand. Use VidaPower cables for best fit!

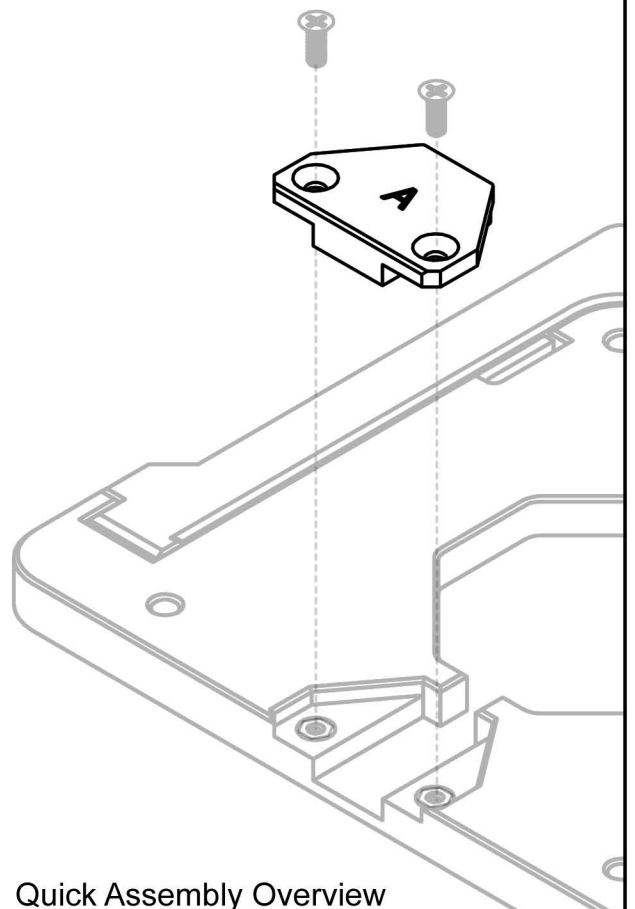
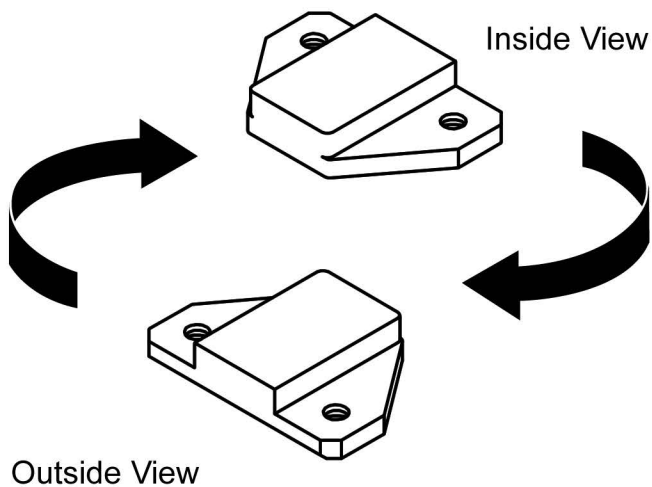
Install a zip tie through the space provided for extra strain relief to best protect your setup.



Solid Cover End Cap Ⓐ

Place this opposite of the other End Cap to prevent dirt or dust from accumulating inside your Kickstand.

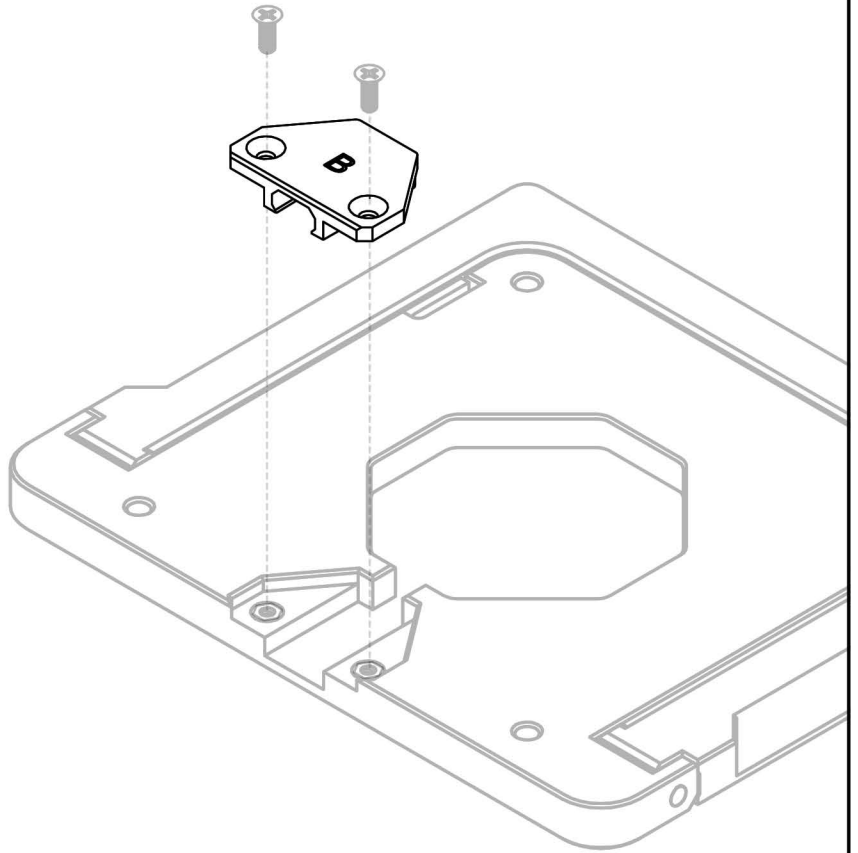
This creates a smooth edge for best aesthetics.



B Remove Pre-Installed End Cap

[B1] Remove the (2) Philips flat head screws affixing End Cap **B**.

[B2] Place End Cap **B** aside carefully & do not lose the screws - you'll need them again later!



C Select Charging Solution

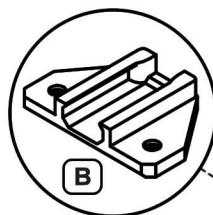
How will you charge / provide power to the VESA device?

Option 1 External USB Port

with Ribbon Cable End Cap

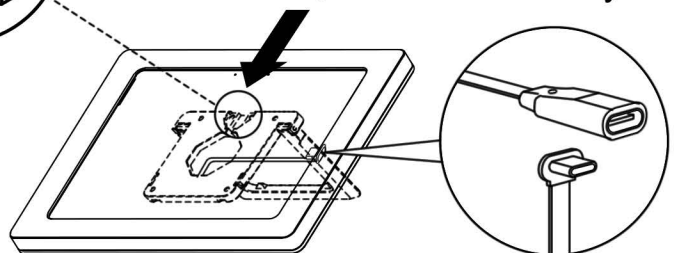
Provide an externalized USB-C port using our USB-C Ribbon Cable [Sold Separately]

Proceed to [STEP D]



Cable plugs in at external USB-C port

· Easily connect or disconnect cable anytime

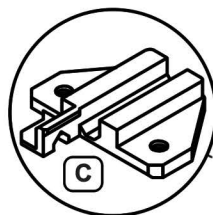


Option 2 Embedded Power Cable

with Cord End Cap

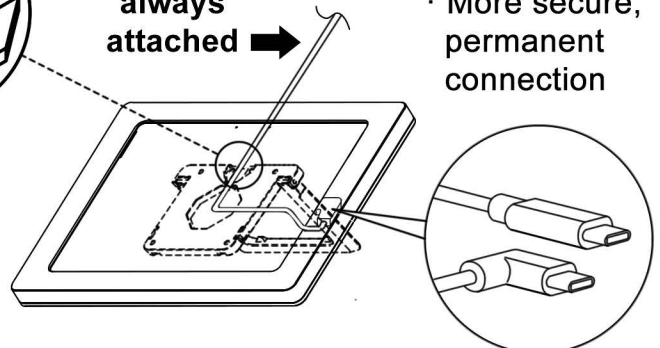
Permanently install a standard charging cord inside the enclosure

Proceed to [STEP E]



Cable is always attached

· More secure, permanent connection

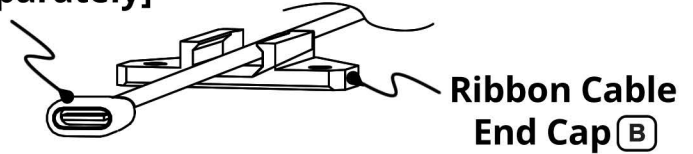


D Install VidaPower® Ribbon Cable

Create an external USB port by using the VidaPower® Ribbon Cable [**Sold Separately**]:

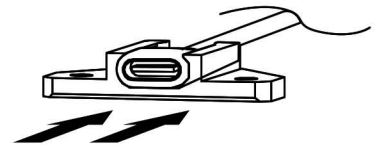
[D1] Align the female end of the Ribbon Cable with the Ribbon Cable End Cap **B**.

Female USB-C Port on Ribbon Cable [**Sold Separately**]



[D2] Push firmly until the female port's front face is flush against the End Cap's edge.

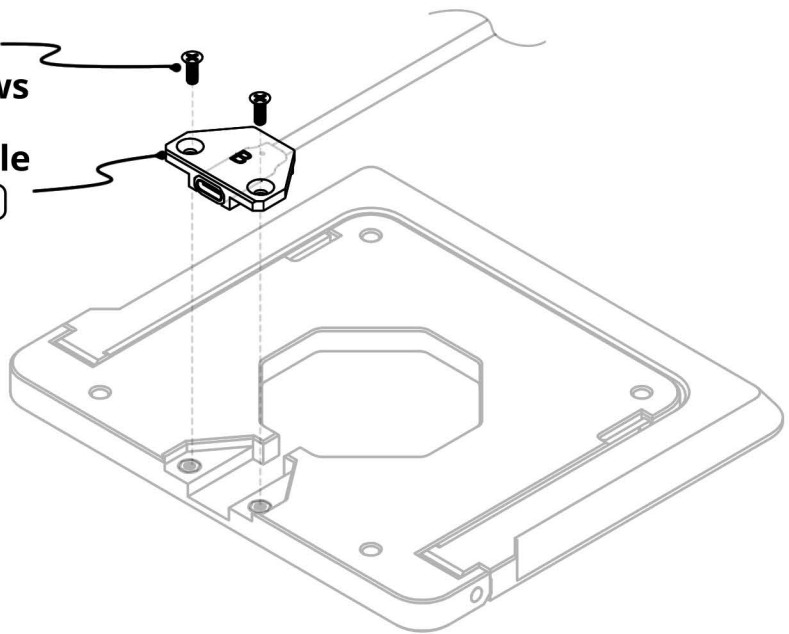
Ribbon Cable Port Pushed into End Cap



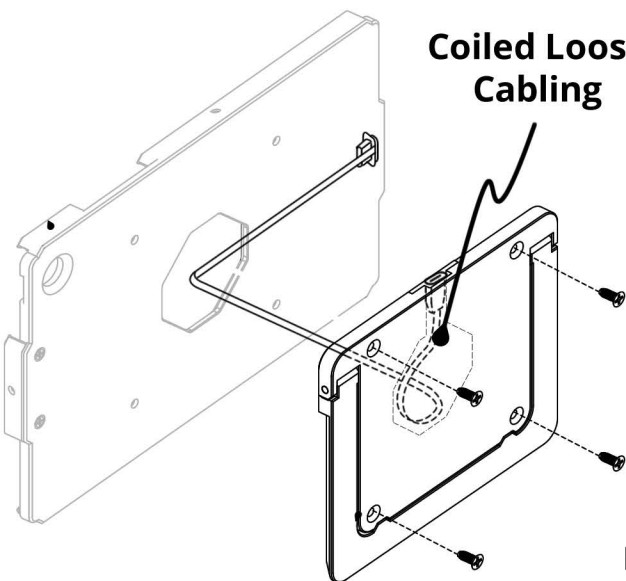
Reinstall these Screws

Ribbon Cable End Cap **B**

[D3] Re-install the Ribbon Cable End Cap **B** using the (2) Philips flat head screws.



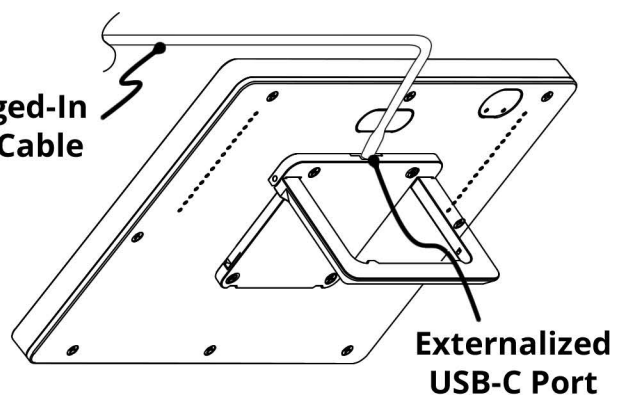
Coiled Loose Cabling



[D4] Route the male end of the ribbon cable into your VidaMount VESA or OpenVESA® enclosure, and complete the tablet / device installation now.

[D5] Coil / tuck any loose cabling into the octagonal void space, then install the (4) M4 x 16mm screws to secure the Kickstand to the enclosure.

Plugged-In USB Cable

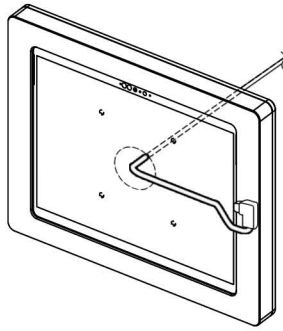


[D6] With the assembly complete, you can now provide power / data via USB-C to the device inside!

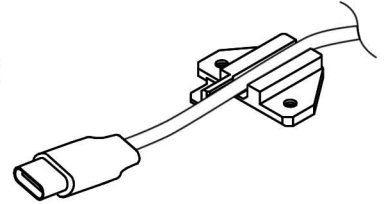
Skip to [STEP F]

E Install Long Power Cord

[E1] Install & embed the Power Cord into your VESA enclosure first.

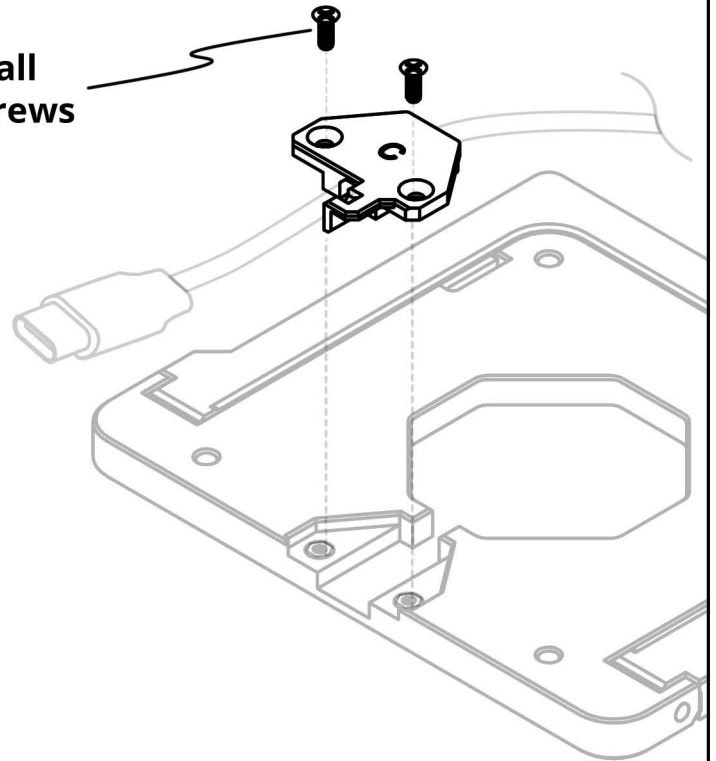


[E2] Pass the USB Charging Cable's output through the Power Cord End Cap **C** as shown.



[E3] Place the Cord End Cap **C** with the cord loosely in the slot to ensure alignment. Check & ensure the cord isn't pinched or crushed before proceeding.

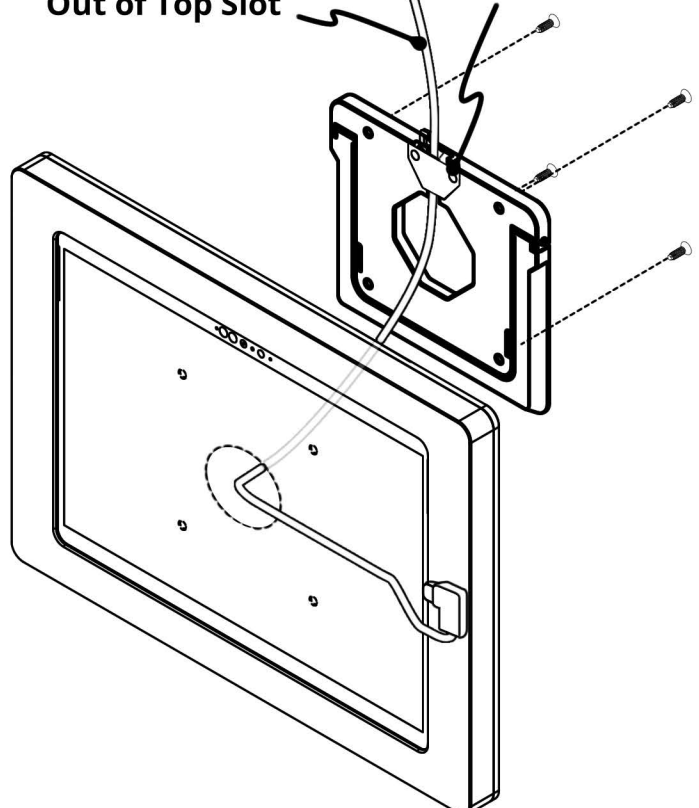
Reinstall these Screws



[E4] Re-install the (2) Philips flat head screws that were removed during Step [B1] above.

[E5] Start pulling the cable slack out of the Kickstand, while aligning the VESA pattern on the Kickstand to the enclosure.
Be careful not to crush the cable.

USB Cable Exits Out of Top Slot
Cable End Cap **C Installed**

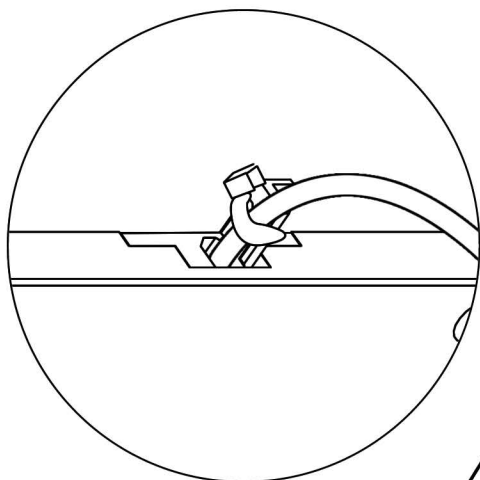


[E6] Once the two pieces are flush, install the (4) M4 x 16mm screws to secure both pieces together.

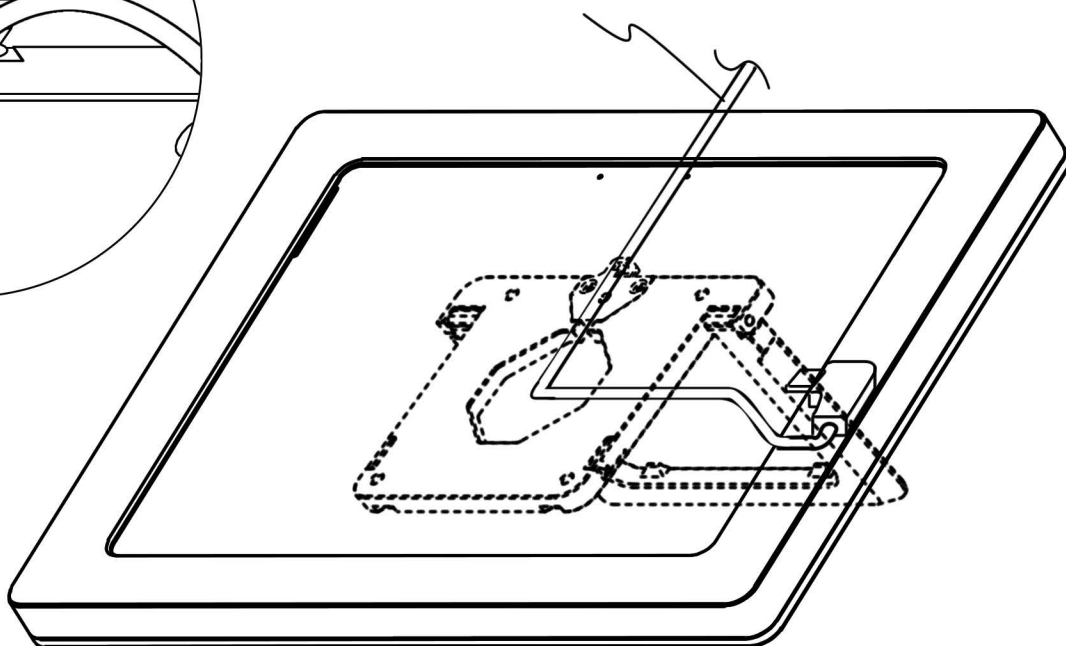
[E7] Push the cord slightly into the Kickstand to give it slack.

E Install Long USB Cable (Continued)

[E8] Secure the cord with a zip tie **[Sold Separately]**.
This provides strain relief & prevents USB port damage.



USB Cable Aligned for Top Slot



Proceed below to [STEP F]

F Using the Kickstand : Opening & Closing the Retractable Supports

Flip open the retractable Support to turn your assembly into a desk stand.

To Open

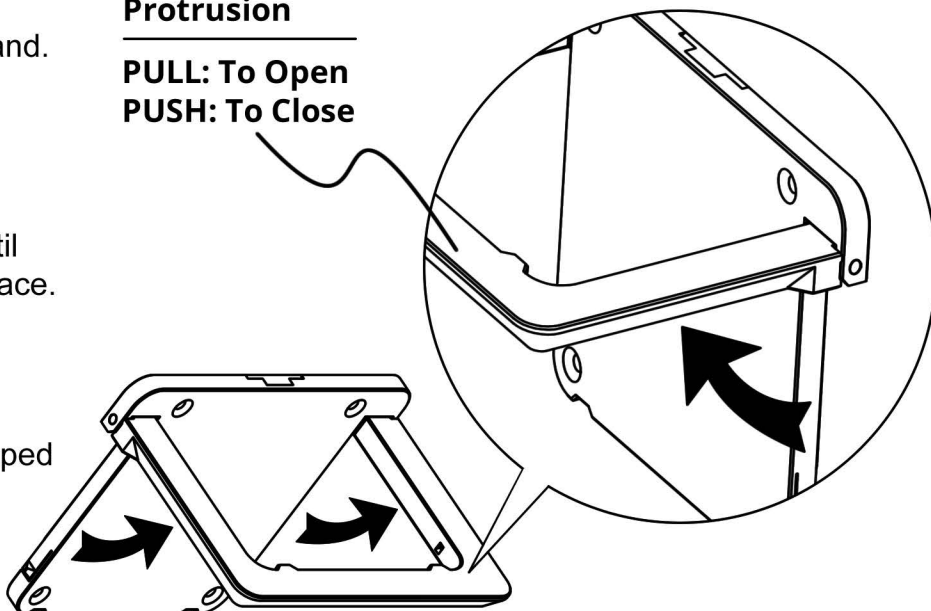
Simply PULL up on the U-Shaped protrusion until the Support locks into place.

To Close

Simply PUSH the U-Shaped protrusion back into the resting position.

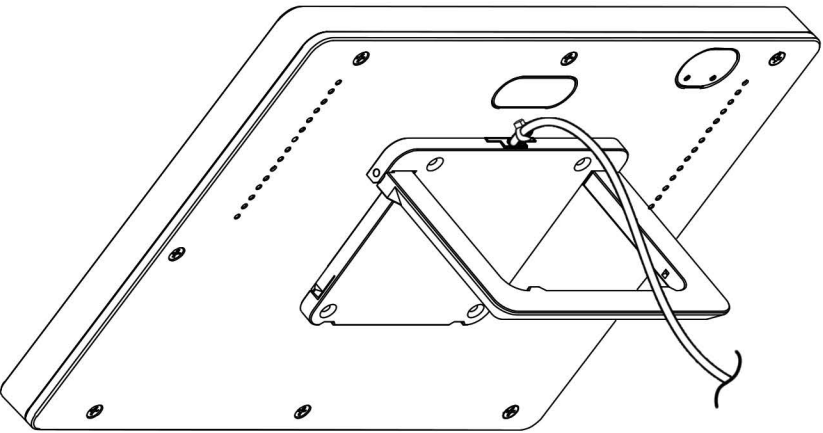
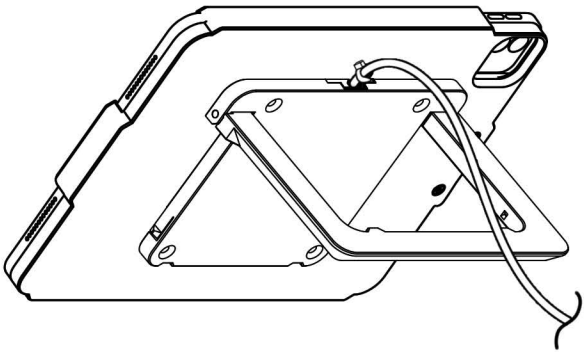
Support Protrusion

PULL: To Open
PUSH: To Close



That's it - We are set and ready to use the Kickstand!

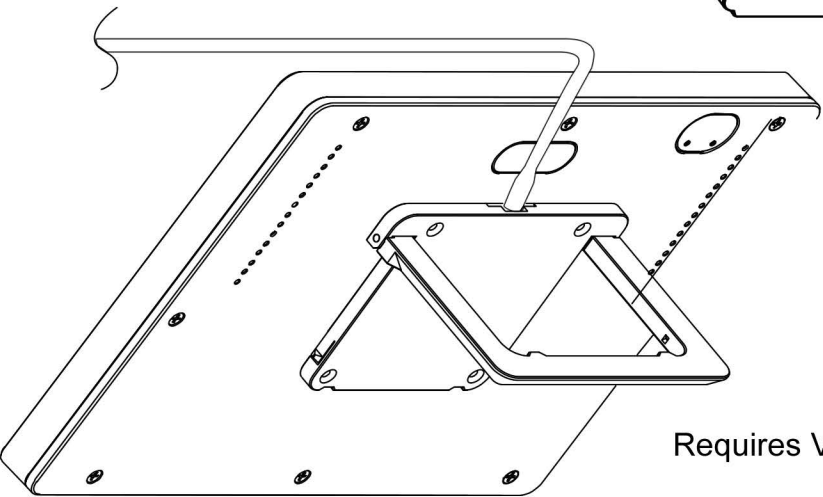
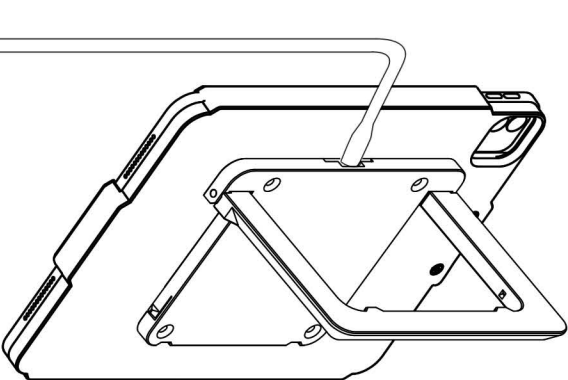
Kickstand with Embedded Power Cord



Build this

Requires Charging Cable
Slot: Cord End Cap **C**

Kickstand with Hidden USB-C Port



Build this

Requires VidaPower USB-C Ribbon Cable
Slot: Ribbon Cable End Cap **B**

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