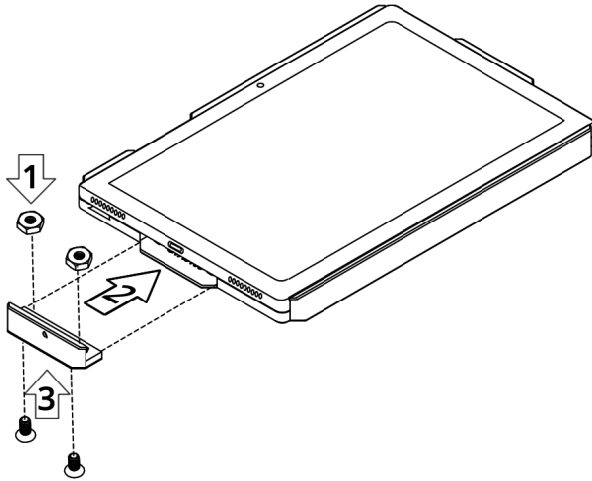## (E) Reassemble the Enclosure

Reinstall the screws we removed in Step A:

[1] Place the (2) x Assembly Nuts into the Edge Retainer, if they are not embedded yet

[2] Slide the Edge Retainer into the slot built in on the Main Frame

[3] Re-install the (2) x Assembly Screws

The tablet is now securely installed in the enclosure!

Important Note

For best results, use VidaMount VESA brackets from VidaBox for this enclosure. They have been specifically fitted to work with this item.

Other VESA mounting hardware can only be used after carefully checking the VESA mount screw length (Optional Step F). Too long a screw will crush & damage the tablet!

(F) OPTIONAL / If Using non-VidaBox VESA Mounts: Check VESA Screw Length

Pro-Tip: You can SKIP this step IF you are using a VidaBox-branded VESA Mount. Otherwise, proceed below.
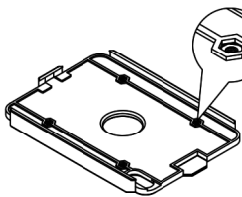
IMPORTANT:

If using non-VidaBox VESA Mounts, you MUST check to make sure that the screws DO NOT PROTRUDE beyond the back plate surface.

Review the diagrams on the right
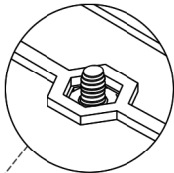
✗ NO GOOD

Installed screws PROTUDE BEYOND back plate surface: WILL DAMAGE TABLET!

New, shorter screws will be needed. Using these screws WILL DAMAGE the tablet when the enclosure is fully assembled!

✓ GOOD

Installed screws DO NOT PROTRUDE past the main plate surface: OK to use!

Proceed to install your enclosure to your 3rd party mount ONLY after the screw length is confirmed "Good."

INSTALLATION GUIDE

VidaMount OPENVESA
3D-PLA Tablet Enclosures

VB_OPENVESA Series

Securely display your tablet with open button access & VESA compatibility. Includes Main Frame, Retainer, Assembly Hardware, & an Ultra-Slim VidaPower® Ribbon Cable
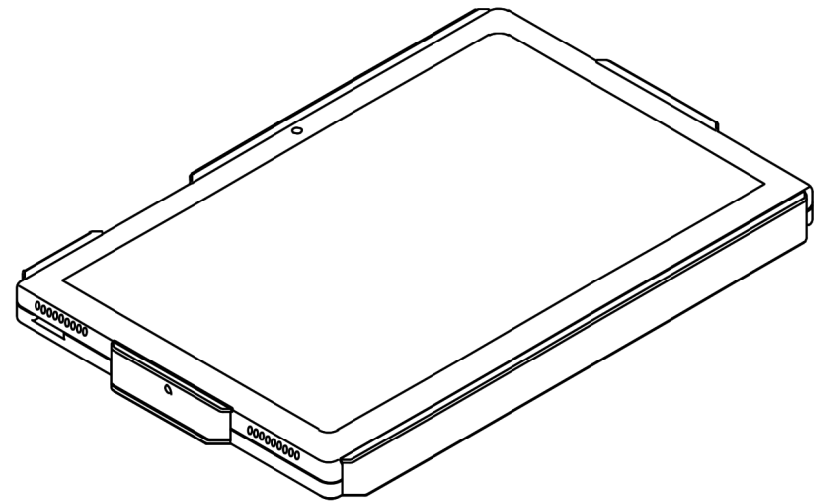
NOTE: Appearance will vary depending on tablet model. (Tablets are shown for illustrative purposes & not included)

Installation Instructions
VidaMount OPENVESA Tablet Enclosure

Important Notes

[1] Appearance and size of the parts shown will vary, to match your tablet.
The only tablet that will fit this enclosure is the tablet it is designed for.
The enclosure is custom fitted and it cannot fit other tablet models!

[2] For best results, use VidaMount VESA brackets (from VidaBox) for this enclosure.
They have been specifically fitted to work with this item.

Other VESA mounting hardware can only be used after carefully checking the VESA
mount screw length (Step F). Too long a screw will crush and damage the tablet!

Component Checklist

VidaMount
OPENVESA Mount

[Note: Part
appearance will vary
depending on the
tablet model]
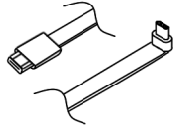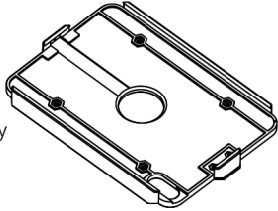
12" Ribbon Cable
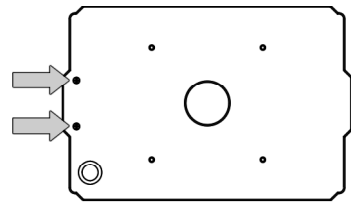with 90° Connector

TOOLS YOU'LL NEED
(not Included)

Phillips Head
Screwdriver

A Disassembling the OPENVESA Enclosure

Remove the flat-head screws as shown.
The assembly will split into (4) parts:

[A] (1) x Main Frame
[B] (1) x Edge Retainer
[C] (2) x Assembly Screws
[D] (2) x Assembly Nuts
  [May be embedded in Edge Retainer]

OPENVESA Enclosure
REAR VIEW

IMPORTANT:
Diagrams are generalized.
Your exact enclosure
may appear slightly different!

[A]
(1) x Main Frame

[B]
(1) x Edge Retainer

[C]
(2) x Assembly Screws

[D]
(2) x Assembly Nuts
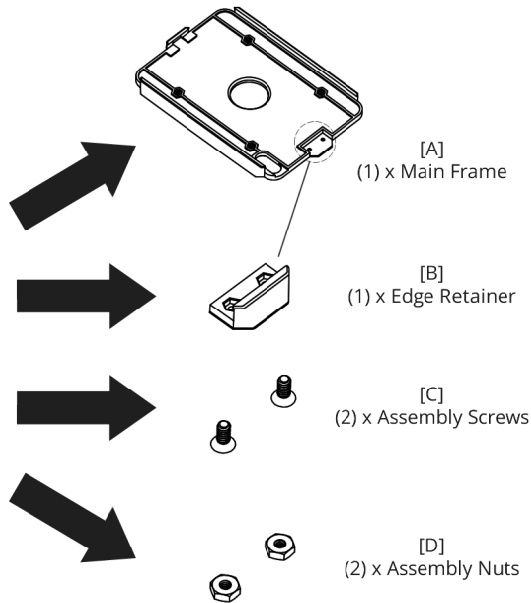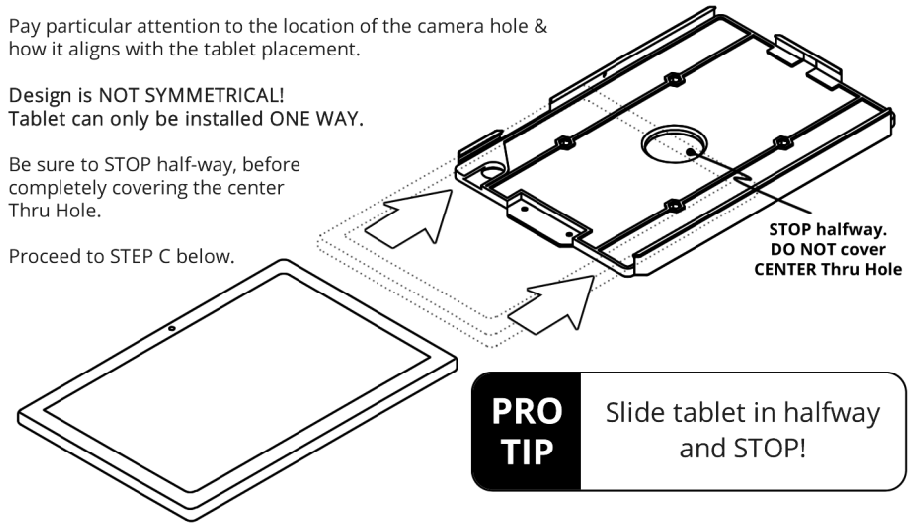
B Slide in Your Tablet

Pay particular attention to the location of the camera hole &
how it aligns with the tablet placement.

Design is NOT SYMMETRICAL!
Tablet can only be installed ONE WAY.

Be sure to STOP half-way, before
completely covering the center
Thru Hole.

Proceed to STEP C below.

STOP halfway.
DO NOT cover
CENTER Thru Hole

PRO TIP Slide tablet in halfway and STOP!

C Install Ribbon Cable into Tablet

Install into
Tablet USB Port

Ribbon Cable

With the tablet inserted
half-way, install the 90° angle
cable thru the center
Thru Hole.

Install the 90° connector into
the tablet's USB port now.

Once the cable is connected,
proceed to STEP D below.
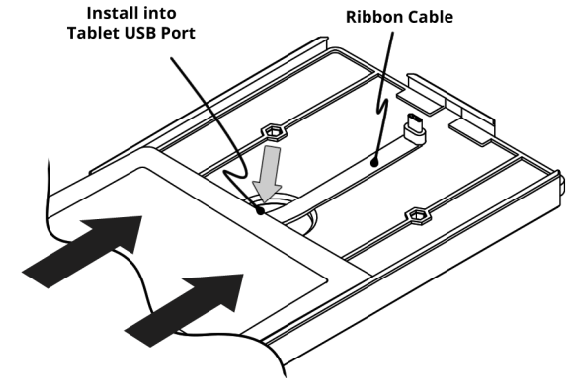
D Complete Tablet Installation

Make sure the ribbon cable isn't
connected on the other end - any
charging components would be
pulled along with the tablet.

Push the tablet the rest of the way,
until it is against the far end.

**Leave Ribbon Cable loose
when installing tablet**