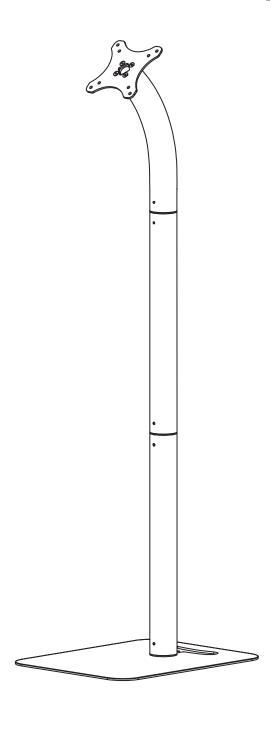# INSTALLATION GUIDE
Fixed VESA Floor Stand V2

VB_MNT_FFS2

Ideal for VidaMount VESA Tablet Enclosures

VESA 100x100 & 75x75 Compatible
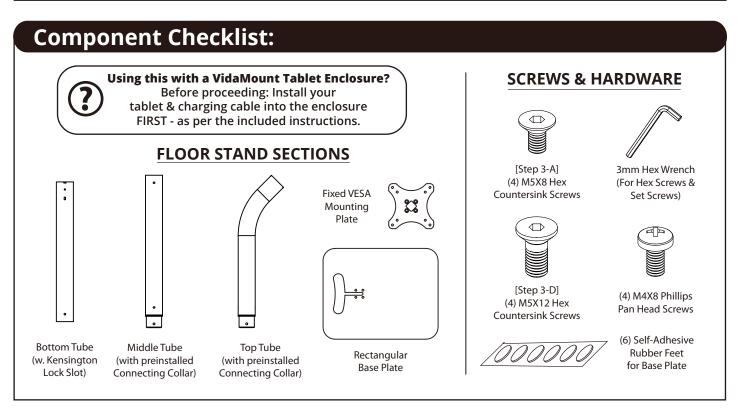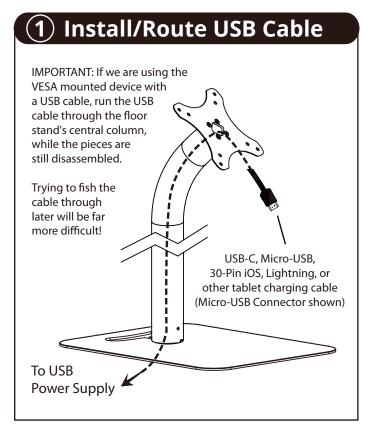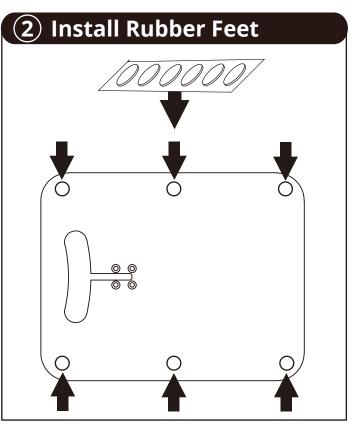
Installation Instructions
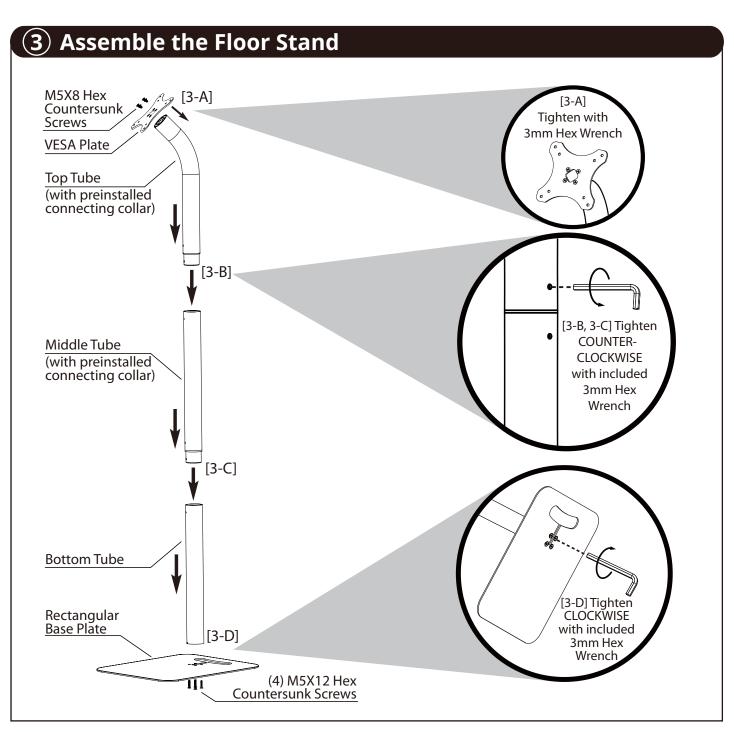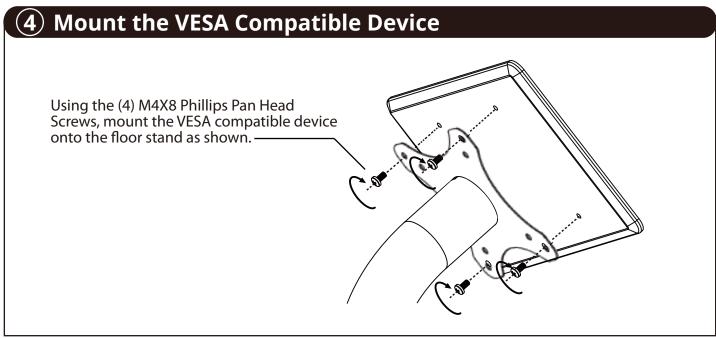## Fixed Floor Stand V2 : VESA Compatible

Important Note:

- If charging is desired, please prepare the extension cable and / or charging solution for the VESA tablet first. Installing the charging solution / extension cable will be easier to do now rather than later.

- VESA : 75 x 75 (3" x 3") and 100 x 100 (4" x 4") compatible.

Component Checklist:

? **Using this with a VidaMount Tablet Enclosure?**
Before proceeding: Install your tablet & charging cable into the enclosure FIRST - as per the included instructions.

SCREWS & HARDWARE

[Step 3-A]
(4) M5X8 Hex
Countersink Screws

3mm Hex Wrench
(For Hex Screws &
Set Screws)

[Step 3-D]
(4) M5X12 Hex
Countersink Screws

(4) M4X8 Phillips
Pan Head Screws

(6) Self-Adhesive
Rubber Feet
for Base Plate

FLOOR STAND SECTIONS

Fixed VESA
Mounting
Plate

Bottom Tube
(w. Kensington
Lock Slot)

Middle Tube
(with preinstalled
Connecting Collar)

Top Tube
(with preinstalled
Connecting Collar)

Rectangular
Base Plate

① Install/Route USB Cable

IMPORTANT: If we are using the VESA mounted device with a USB cable, run the USB cable through the floor stand's central column, while the pieces are still disassembled.

Trying to fish the cable through later will be far more difficult!

USB-C, Micro-USB,
30-Pin iOS, Lightning, or
other tablet charging cable
(Micro-USB Connector shown)

To USB
Power Supply

② Install Rubber Feet

③ Assemble the Floor Stand

M5X8 Hex
Countersunk
Screws

[3-A]

VESA Plate

Top Tube
(with preinstalled
connecting collar)

[3-B]

Middle Tube
(with preinstalled
connecting collar)

[3-C]

Bottom Tube

Rectangular
Base Plate

[3-D]

(4) M5X12 Hex
Countersunk Screws

[3-A]
Tighten with
3mm Hex Wrench

[3-B, 3-C] Tighten
COUNTER-
CLOCKWISE
with included
3mm Hex
Wrench

[3-D] Tighten
CLOCKWISE
with included
3mm Hex
Wrench

④ Mount the VESA Compatible Device

Using the (4) M4X8 Phillips Pan Head
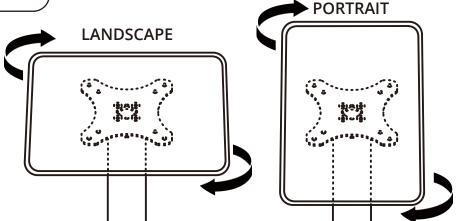Screws, mount the VESA compatible device
onto the floor stand as shown.

⑤ Set VESA Device to Portrait or Landscape

Choosing between Portrait and Landscape mode, rotate the VESA mounted device to its ideal position.

(?) Which position is better for your setup?
LANDSCAPE or PORTRAIT?

Hint: The optimal position
is usually determined by
the app or software
being run on the device.

Some apps are optimized for
landscape, while other apps
are optimized for portrait mode.

LANDSCAPE

PORTRAIT

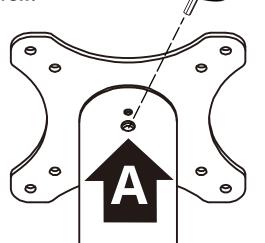## ⑥ Affix VESA Device to Prevent Rotation

To prevent unintended adjustment between Portrait vs Landscape mode:

- A. Locate the larger set screw hole behind the VESA mounted device.

- B. Using the included 3mm Hex wrench, turn it CLOCKWISE to TIGHTEN.
(Hint: To allow re-adjustment, turn it COUNTER-CLOCKWISE to LOOSEN)

**We STRONGLY recommend setting the VESA device to
a fixed position by tightening the set screw.**

Reason: Tightening this will prevent
potential damage to the USB cable
inside of the floor stand.

B

CLOCKWISE
to TIGHTEN.
—————
COUNTER-
CLOCKWISE
to LOOSEN.

A