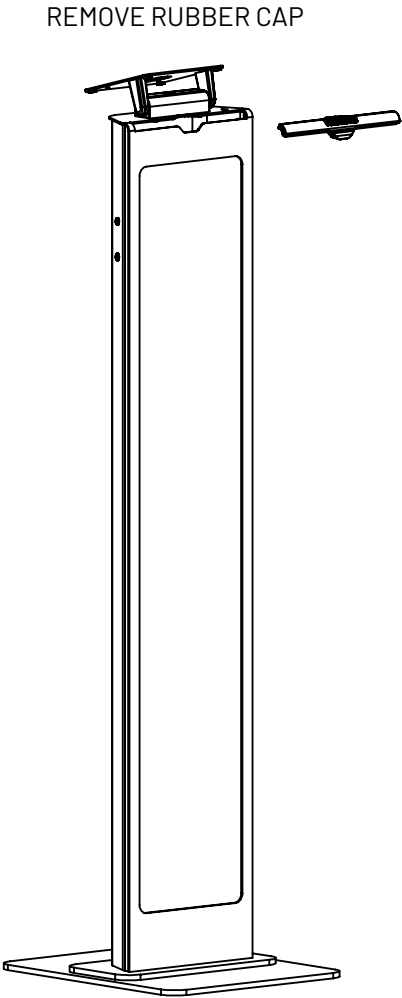
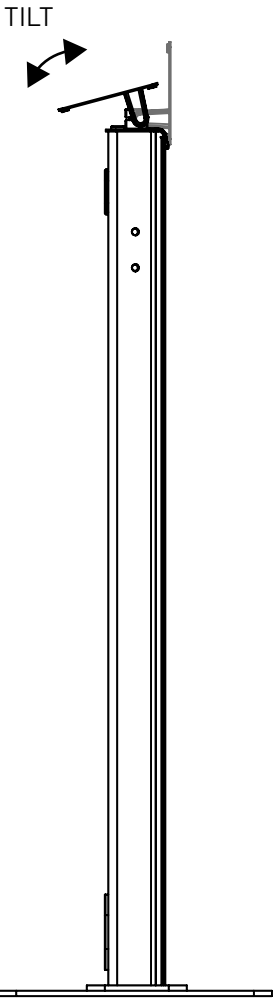
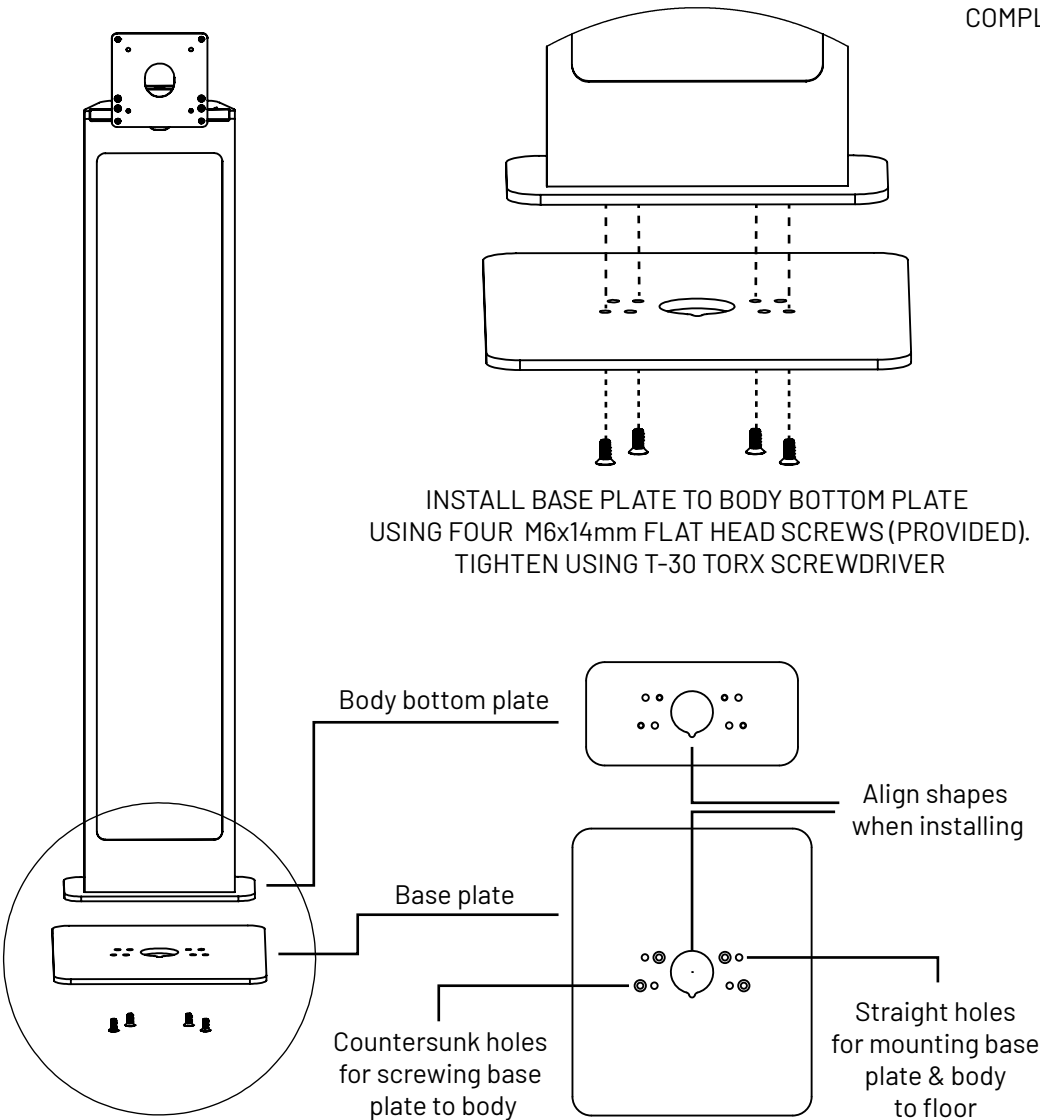


1 Floor Mounting Option - Freestanding

1A Floor Mounting Option - Bolt To Floor

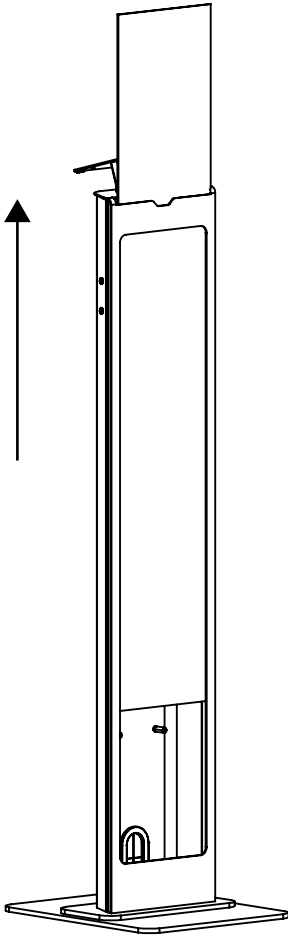
COMPLETE STEP 1



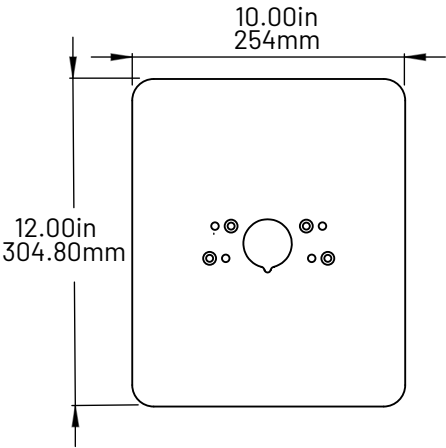
*NOTE: FLOOR STAND MUST BE TRANSPORTED WITHOUT THE STABILITY PLATE ATTACHED TO PREVENT DAMAGE.

1A - Continued

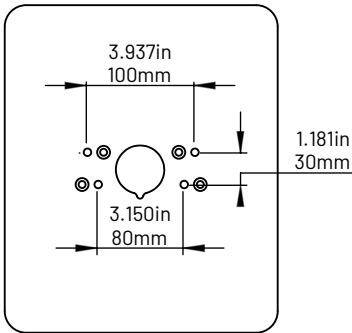
TAKE OUT COVER PANEL



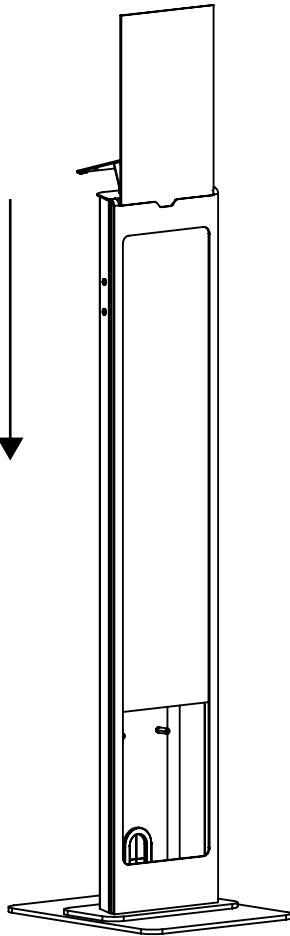
BOTTOM PLATE SIZE



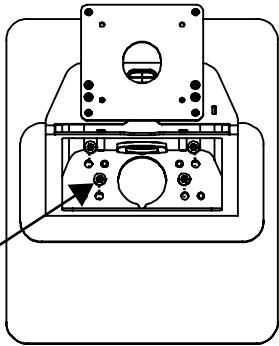
FLOOR MOUNTING PATTERN



PUT THE COVER PANEL BACK

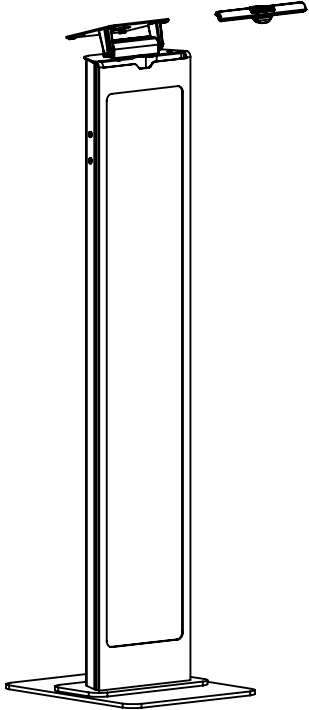


LOCATE SCREW HOLES IN BODY
BOTTOM PLATE
BOLT TO FLOOR USING
APPROPRIATE BOLTS
FOR FLOOR TYPE (NOT PROVIDED)

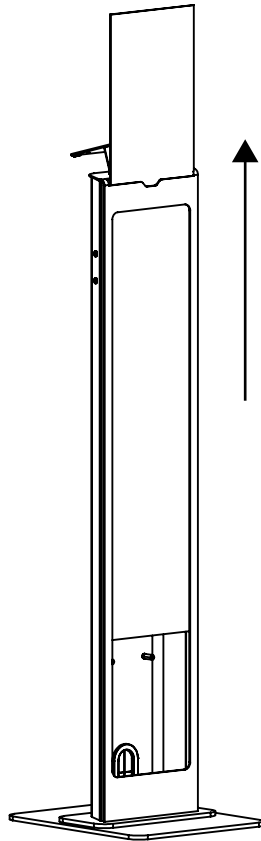


2 Cable Management Options

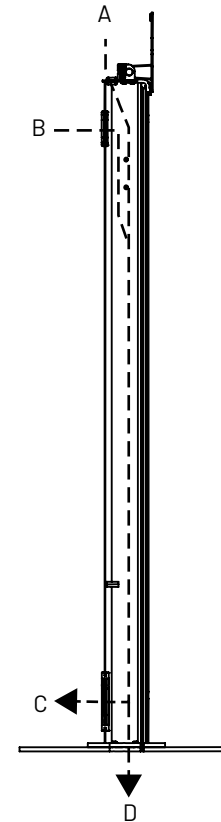
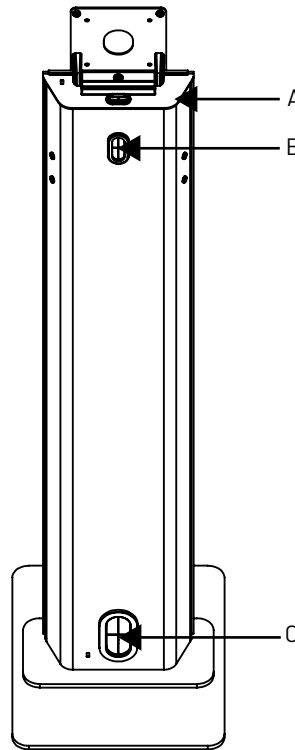
REMOVE RUBBER CAP



TAKE OUT COVER PANEL

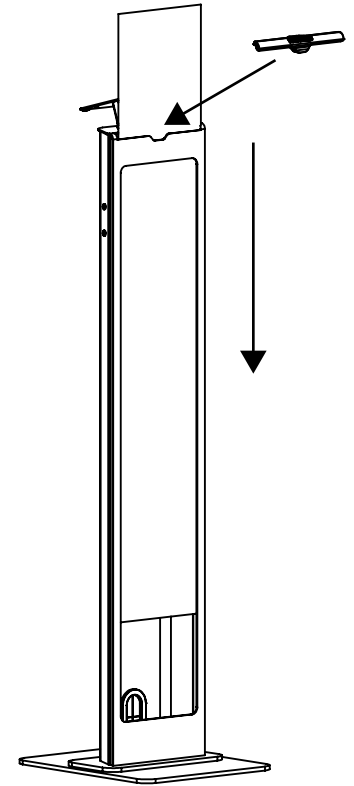


A - INLET IN TOP PLATE
B - INLET IN BACK PLATE
C - EXIT IN BACK PLATE
D - EXIT IN BASE PLATE



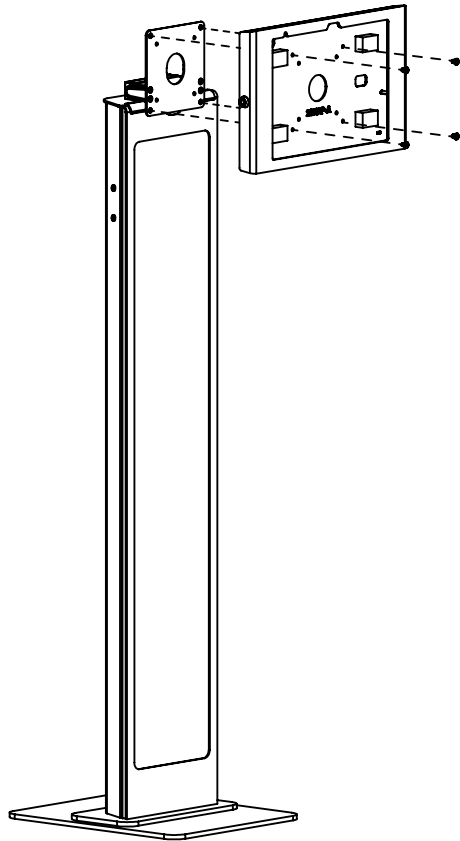
1.PUT THE COVER PANEL BACK
2.PUT BACK THE RUBBER CAP*

*for easier insertion of the rubber cap,
use a flat head screwdriver or similiar
object to adjust the cap.



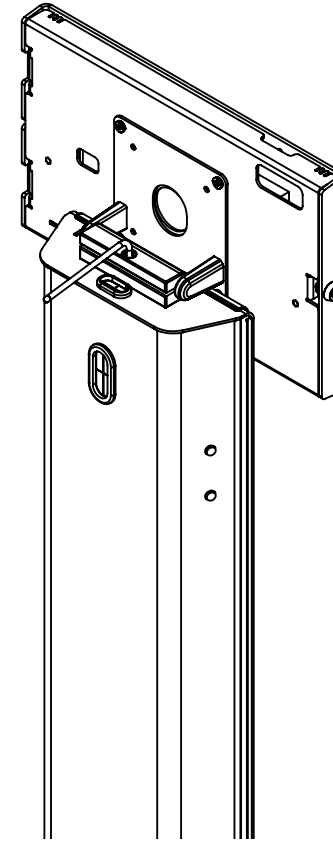
3A Install Device

INSTALL YOUR TABLET ENCLOSURE
(OR VESA COMPATIBLE MOUNTING SOLUTION)
USING FOUR M4x8mm PHILLIPS PAN HEAD SCREWS (PROVIDED)



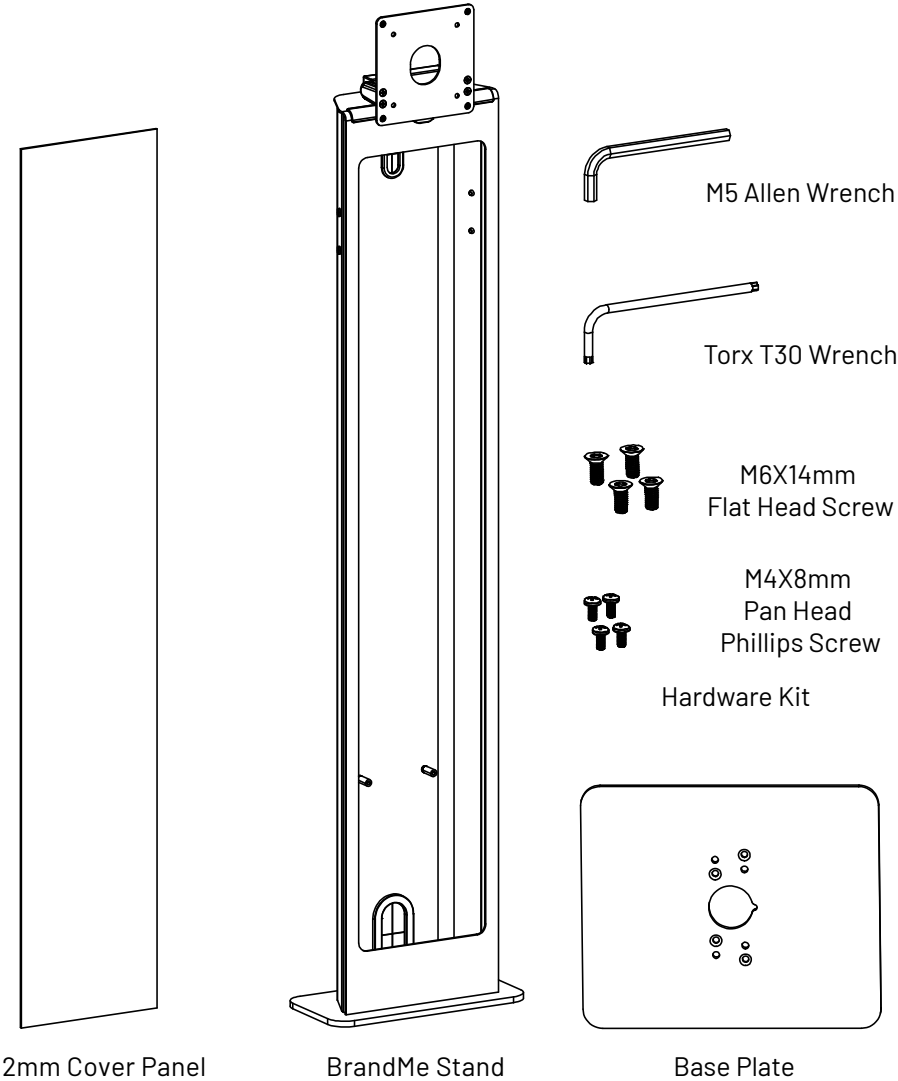
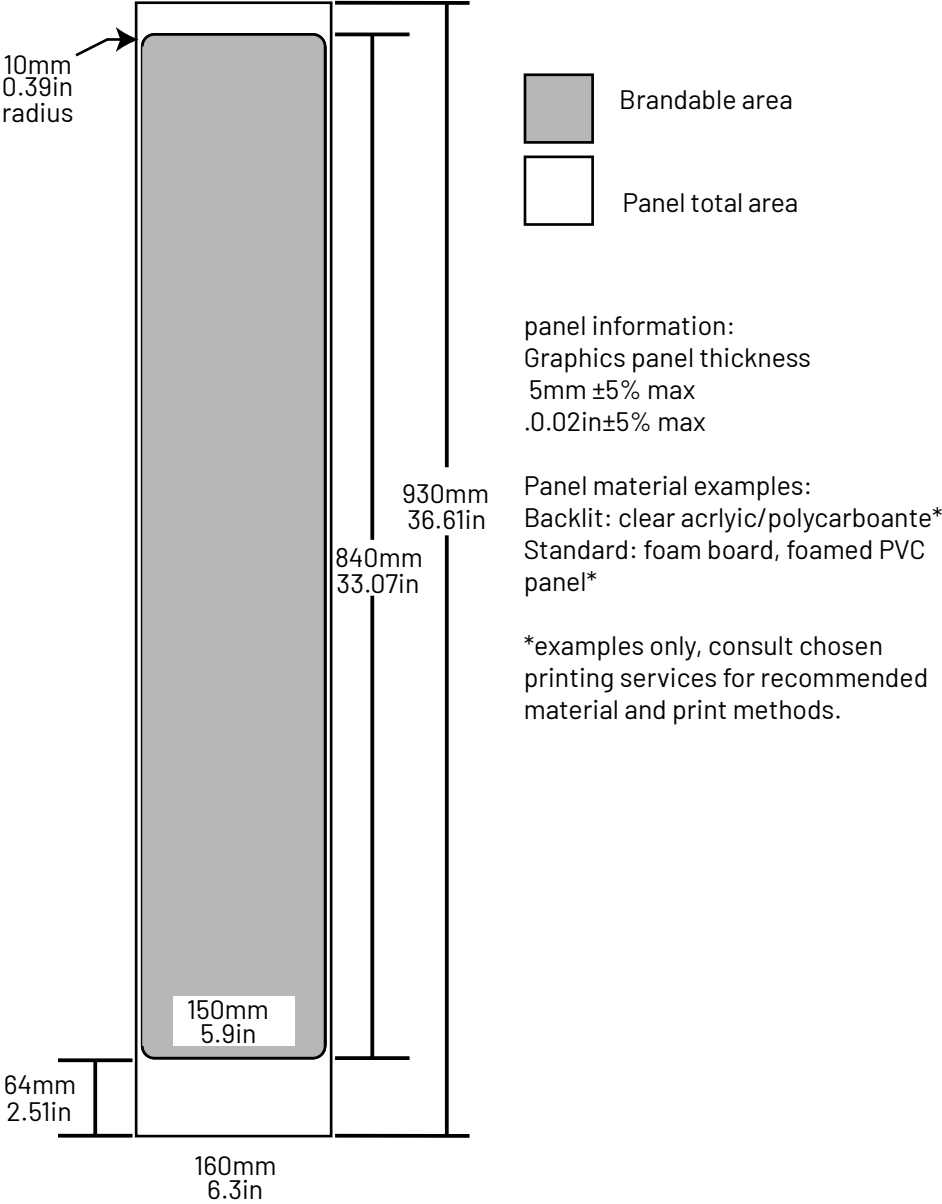
3B

ADJUST TILT RESISTANCE BY
TIGHTENING THE SCREW LOCATED
ON THE HINGE ASSEMBLY



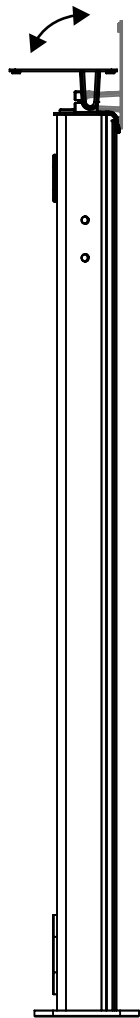
Graphic Panel Specifications

In The Box



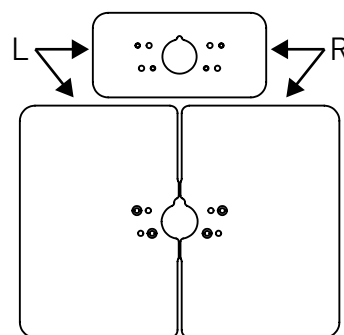
1

TIGHTEN VESA MOUNTING
PLATE AT 90°



2

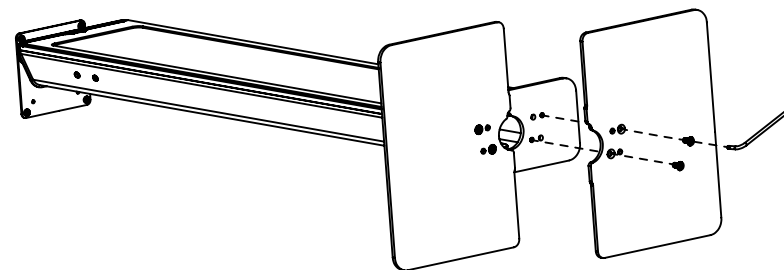
INVERT BRANDME TO STAND ON
THE VESA MOUNTING PLATE
AND INSTALL ONE BASE PLATE
(L to L OR R to R)
TO THE BOTTOM PLATE
USING 2 x M6x14mm FLATHEAD
SCREWS & TIGHTEN USING
T-30 TORX SCREWDRIVER
(SUPLLED WITH BRANDME STAND)



BRANDME BOTTOM VIEW

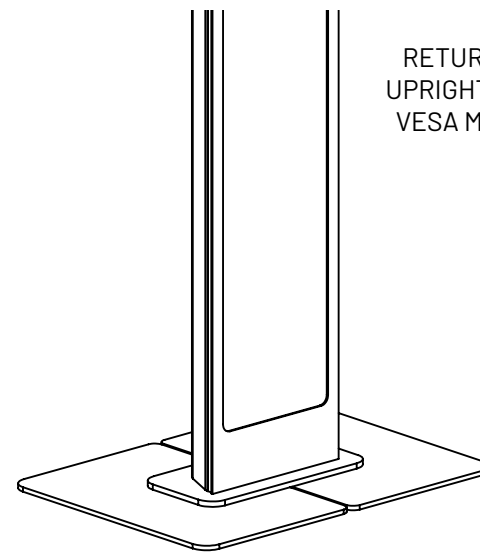
3

LAY BRANDME ON THE FLOOR/FLAT SURFACE
AND INSTALL THE SECOND BASE PLATE
(L to L OR R to R) USING 2 x M6x14mm
FLATHEAD SCREWS & TIGHTEN USING T-30 TORX SCREWDRIVER
(SUPLLED WITH BRANDME STAND)

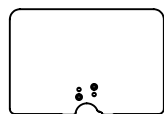


4

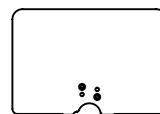
RETURN BRANDME TO
UPRIGHT AND READJUST
VESA MOUNTING PLATE



In The Box

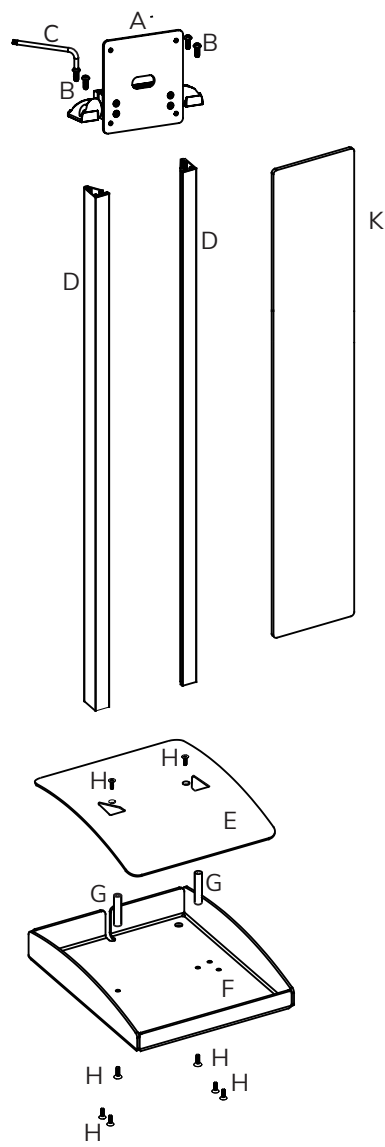


Left Base Plate



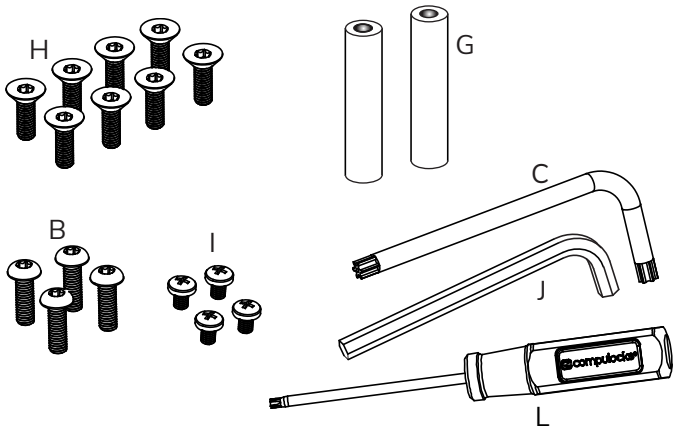
Right Base Plate

Exploded View



Item	Description	Qty
A	Top End Assembly	1
B	M5 x 20mm Button Head Torx	4
C	T-25 Torx L-Wrench	1
D	Upright Extrusion	2
E	Base Cover	1
F	Base	1
G	M5 x 40mm Round Spacer	2
H	M5 x 20mm Flat Head Torx	8
K	Graphic Panel	1
L	T-25 Screwdriver	1

Hardware Kit



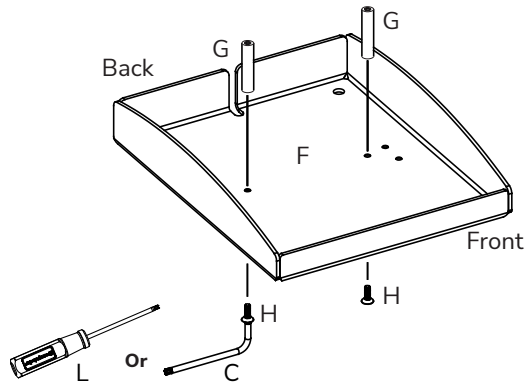
Item	Description	Qty
B	M5 x 20mm Button Head Torx	4
C	T-25 Torx L-Wrench	1
G	M5 x 40mm Round Spacer	2
H	M5 x 20mm Flat Head Torx	8
I	M4 x 8mm Button Head Phillips	4
J	M5 Hex Wrench	1
L	T-25 Screwdriver	1

Before Getting Started

If you plan on a constant power connection to your Tablet, you will need to obtain a longer USB cable, allowing you to route the cable through the Upright Extrusion.

You will also need a AC Power Cord to connect to a Power Cube, These Cables are not supplied with the Stand.

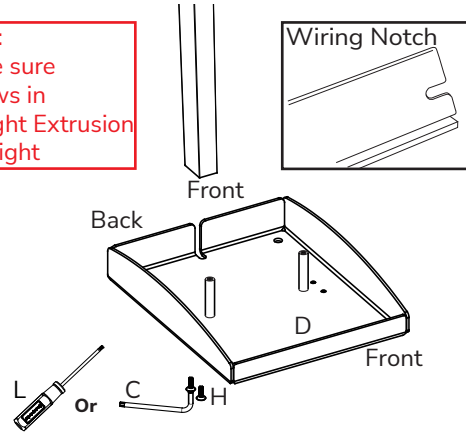
1



Install the two Round Spacers (G) using two of the M5 x 20mm Flat Head Screws (H) tighten using T-25 Torx Wrench.

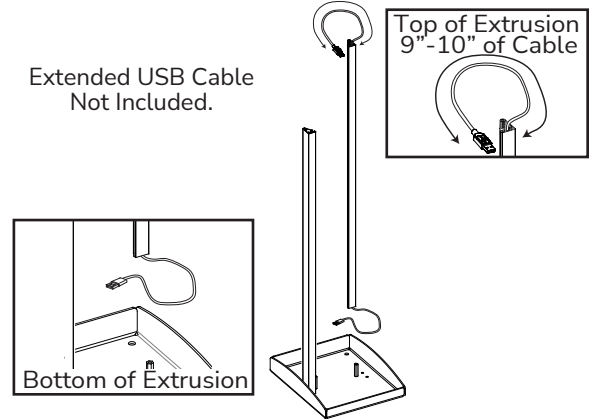
2

Note:
Make sure
screws in
Upright Extrusion
are Tight



Locate the Upright Extrusions (D). Make sure extrusion has the flat edge facing forward. Install the M5 X20mm Flat Head Torx Screws (H) tighten using T-25 Torx Wrench (C).

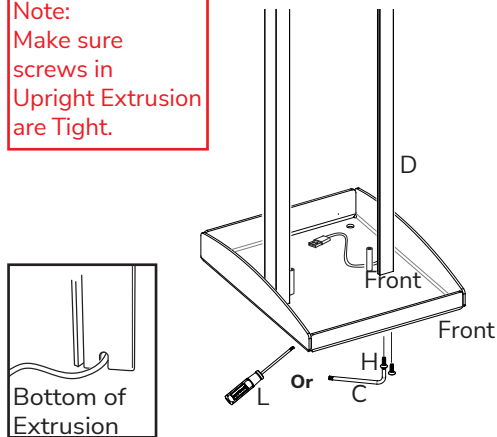
3



Prior to installing Upright Extrusion route USB Extended USB cable into extrusion. Leave 9-10" of cable at the top of the extrusion.

4

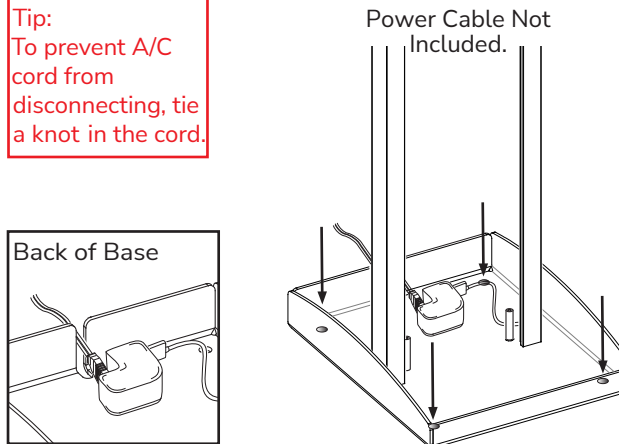
Note:
Make sure
screws in
Upright Extrusion
are Tight.



Install the Upright Extrusion (D) using M5X20mm Flat Head Torx Screws (H) tighten using T-25 Torx Wrench (C).

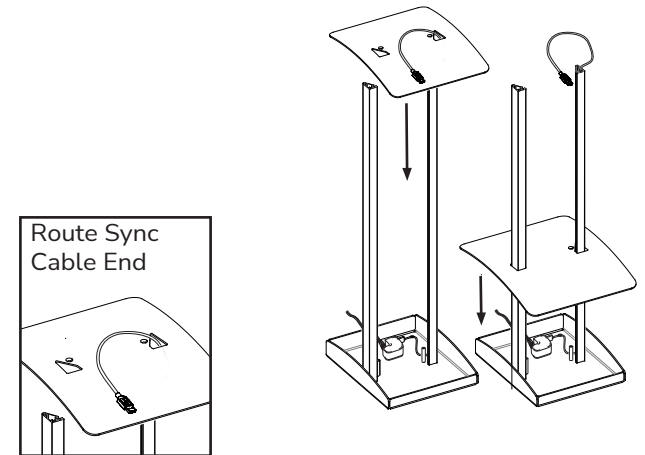
5

Tip:
To prevent A/C
cord from
disconnecting, tie
a knot in the cord.



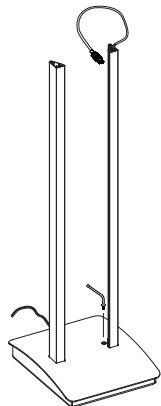
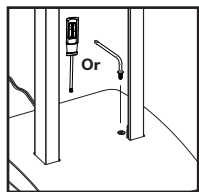
Route USB cable and plug into charging cube. Four 3/8" holes provided in the base for Floor Mounting

6



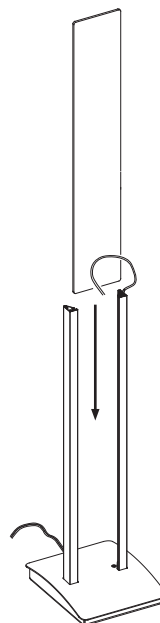
Route USB cable through Base Cover (E) as shown.

7



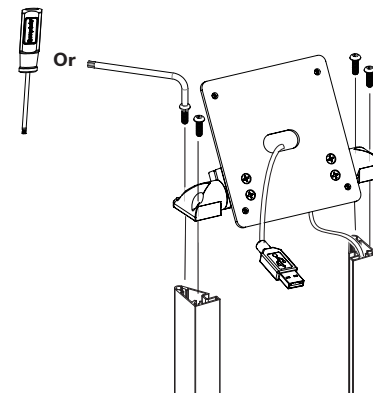
Secure Base Cover with M5 X 20mm Flat Head Torx Screw (H) using T-25 Torx Wrench(C).

8



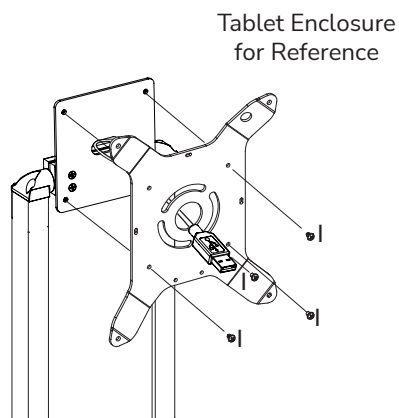
Install Graphics panel (K) as shown.

9



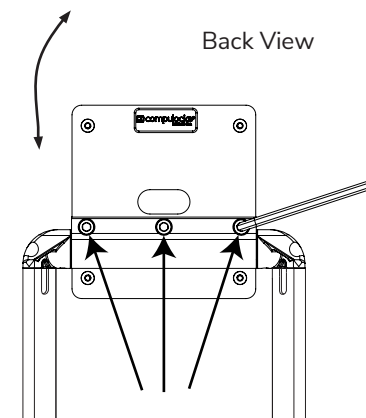
Install Top End Assembly (A) using M5 X 20mm Button Head Torx Screws (B), securing with T-25 Torx Wrench (C).

10



Tablet Enclosure mounts to 100mm mounting pattern. Use M4 x 8mm Button Head Phillips (I) to attach Enclosure.

11



Adjust Tilt Tension by accessing the three screws on the back of the Top End Assembly. Use M5 Hex Wrench (J) to adjust screws.

Graphic Panel Specifications

