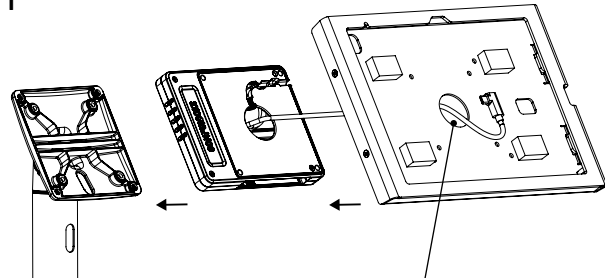


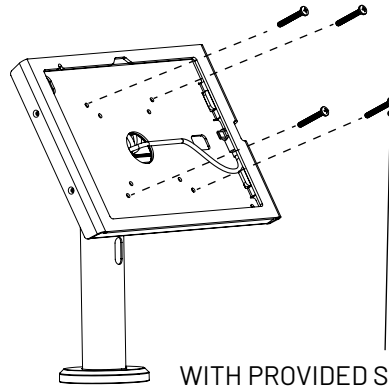
With Stand

1



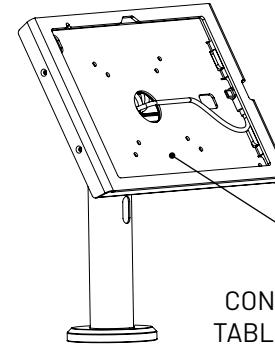
BRING THE PLUS HUB CABLE
THROUGH THE CENTER HOLE OF THE
BACKPLATE OF THE ENCLOSURE
ALIGN SCREW HOLES ON
ENCLOSURE, PLUS HUB AND STAND.

2



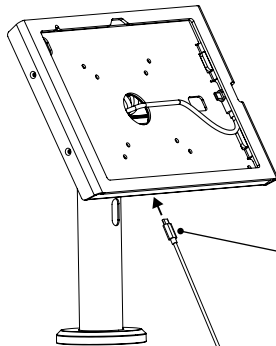
WITH PROVIDED SCREWS CONNECT
THE ENCLOSURE THROUGH THE
PLUS HUB TO THE STAND. TIGHTEN

3

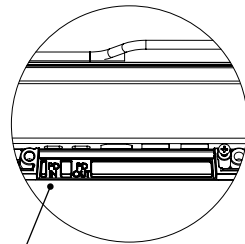


CONNECT PLUS HUB CABLE TO
TABLET AND SECURE TOP PLATE
AS PER INSTRUCTIONS PROVIDED
FOR YOUR ENCLOSURE

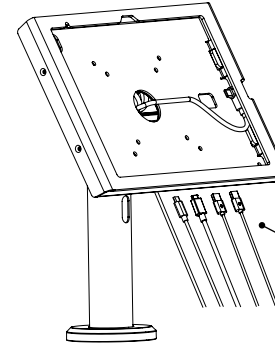
4



CONNECT POWER CABLE TO
LEFT HAND INPUT PORT ON
PLUS HUB

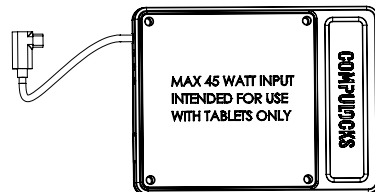


5

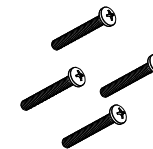


CONNECT OTHER CABLES TO
PLUS HUB AS REQUIRED

IN THE BOX

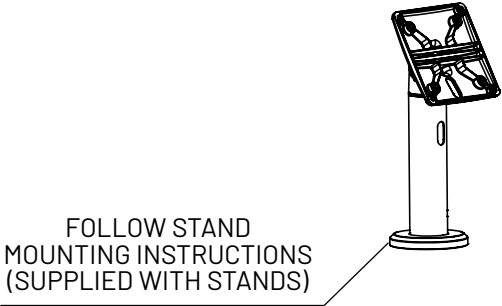


Plus Hub

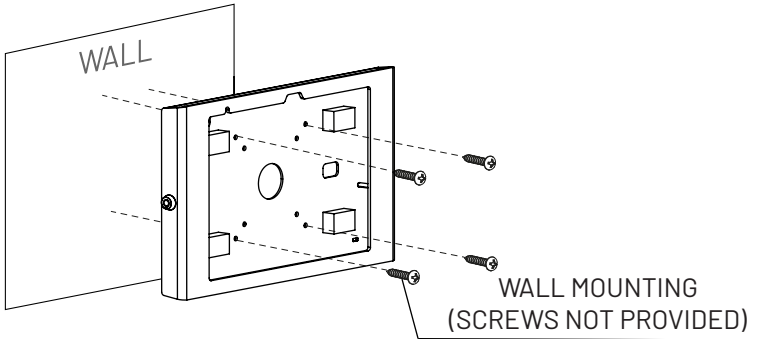


Philips Pan Head M4, 30mm

1

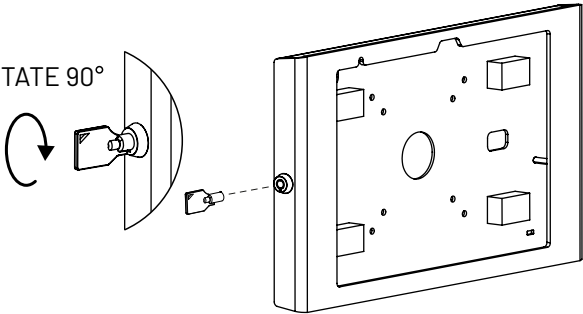


Or

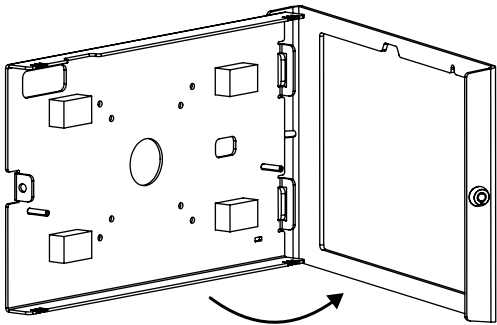


2

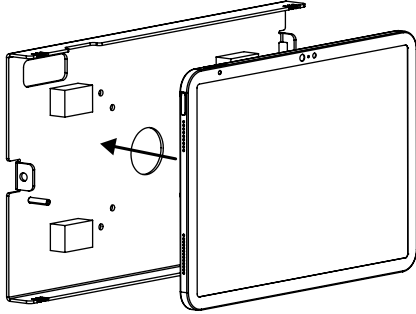
ROTATE 90°



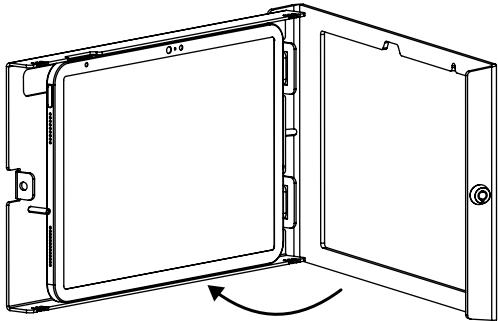
3



4

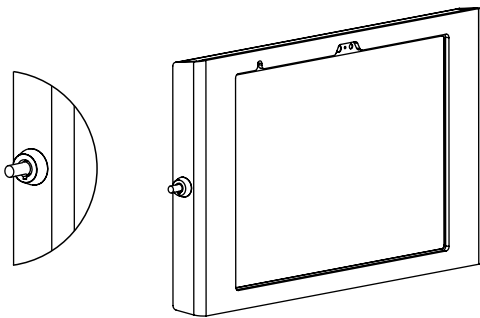


5

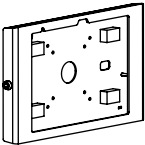


6

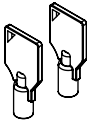
PRESS TO LOCK



IN THE BOX



Apex Enclosure

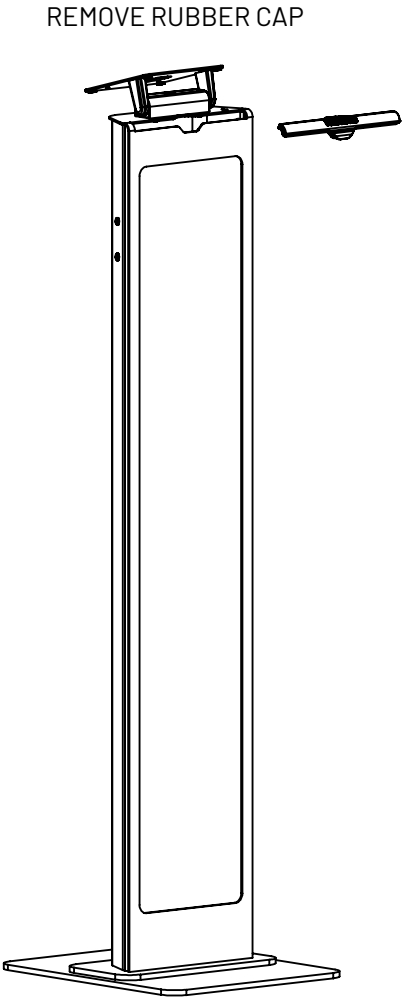
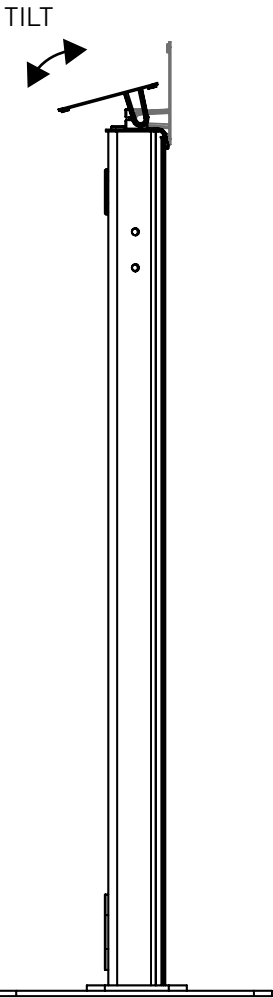
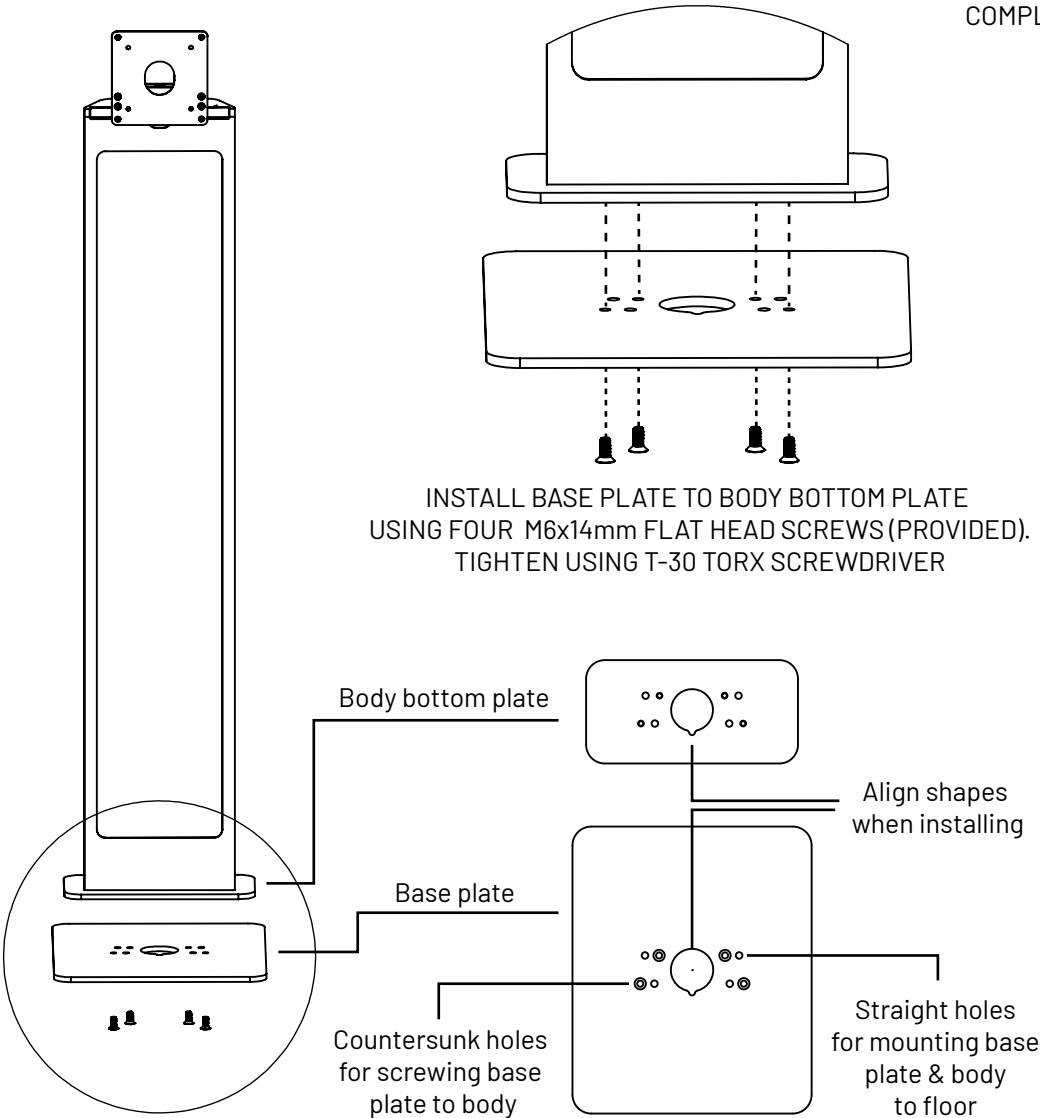


Keys

1 Floor Mounting Option - Freestanding

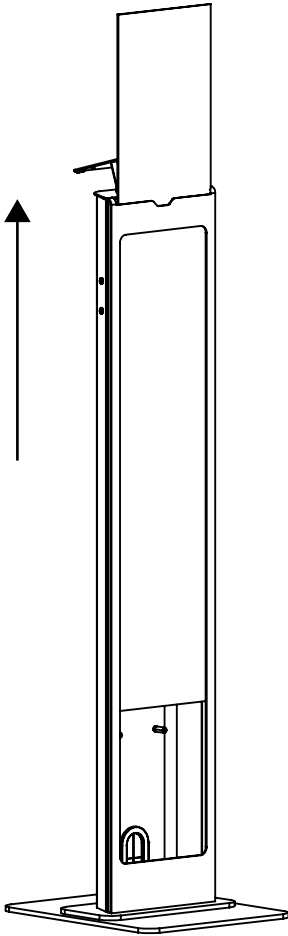
1A Floor Mounting Option - Bolt To Floor

COMPLETE STEP 1

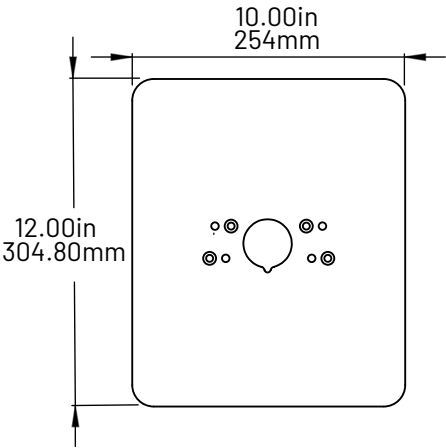


1A - Continued

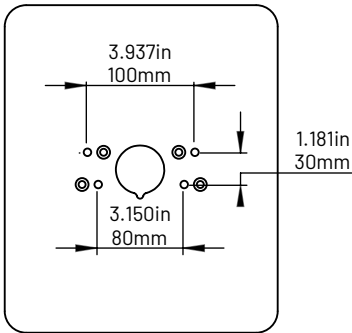
TAKE OUT COVER PANEL



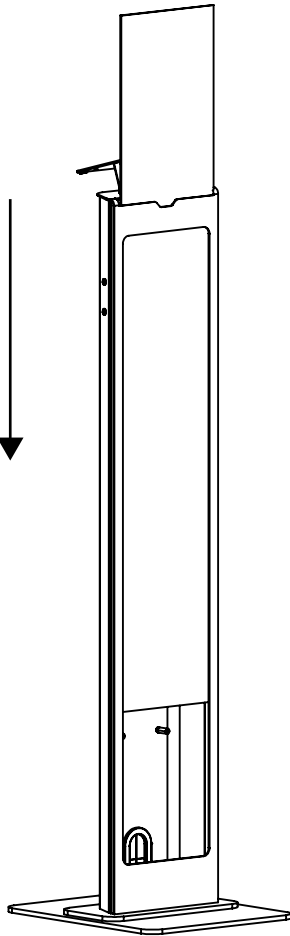
BOTTOM PLATE SIZE



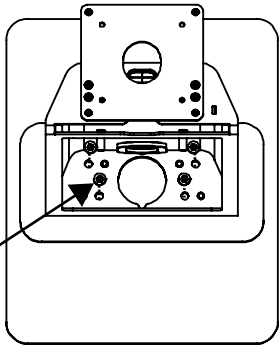
FLOOR MOUNTING PATTERN



PUT THE COVER PANEL BACK

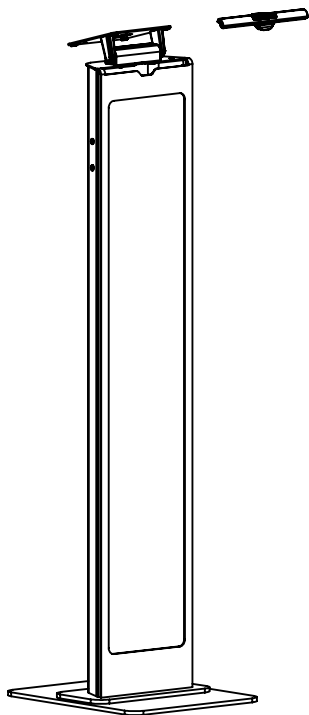


LOCATE SCREW HOLES IN BODY
BOTTOM PLATE
BOLT TO FLOOR USING
APPROPRIATE BOLTS
FOR FLOOR TYPE (NOT PROVIDED)

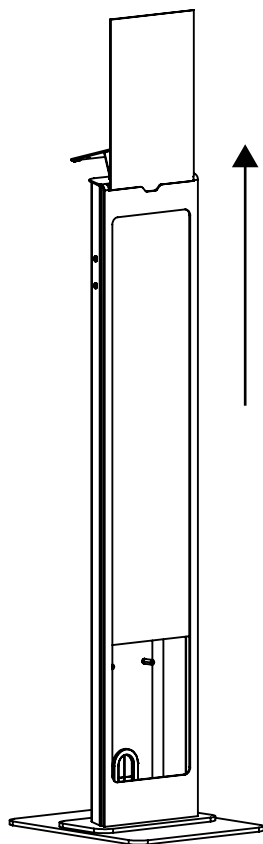


2 Cable Management Options

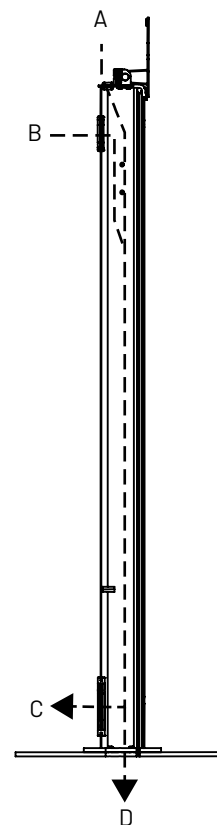
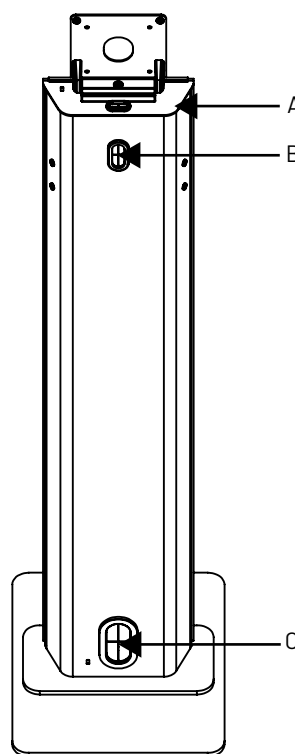
REMOVE RUBBER CAP



TAKE OUT COVER PANEL

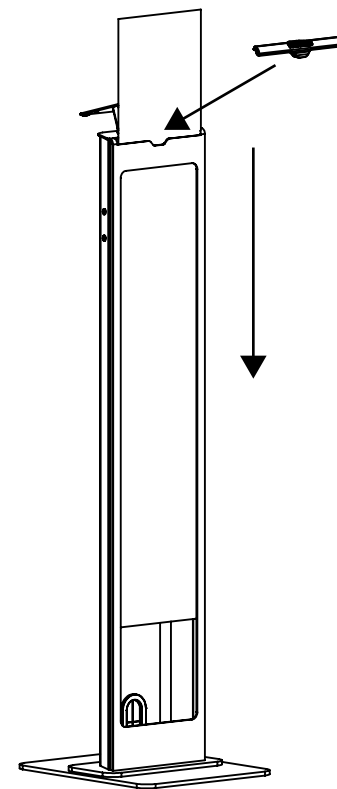


A - INLET IN TOP PLATE
B - INLET IN BACK PLATE
C - EXIT IN BACK PLATE
D - EXIT IN BASE PLATE



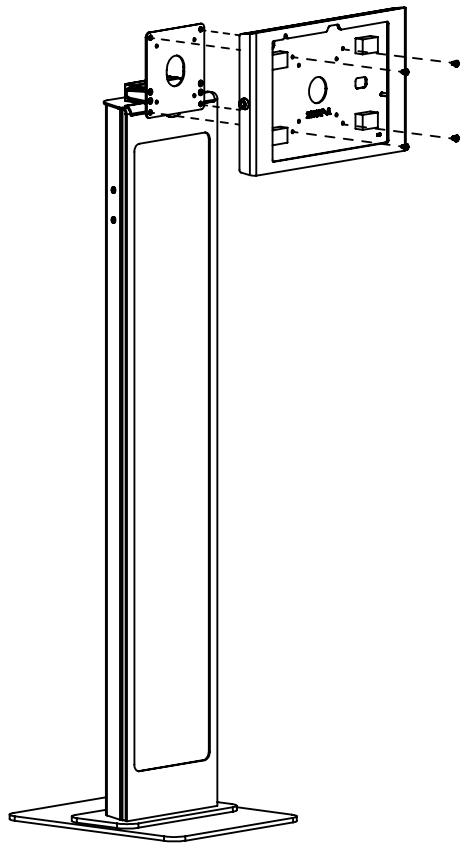
1.PUT THE COVER PANEL BACK
2.PUT BACK THE RUBBER CAP*

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



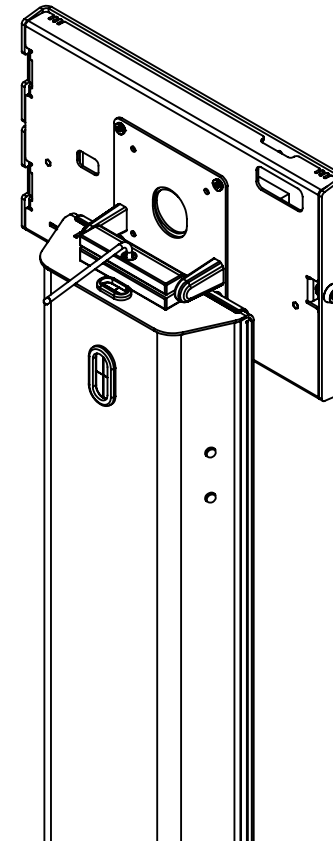
3A Install Device

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

