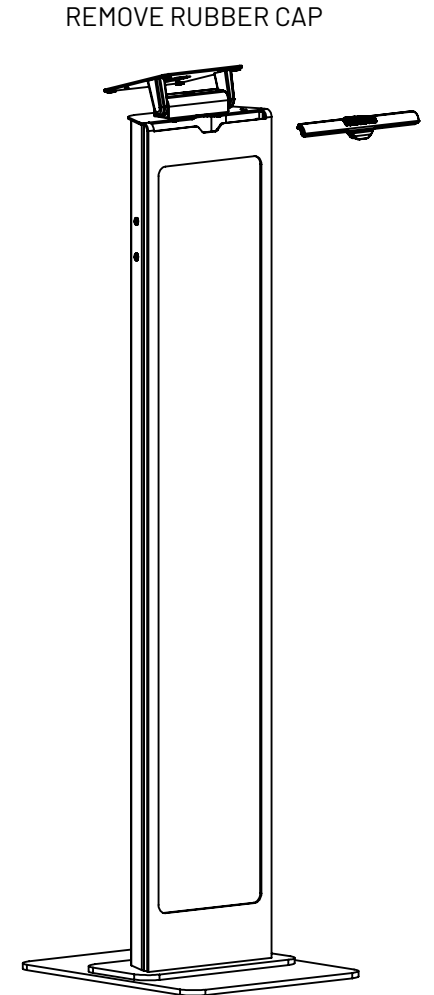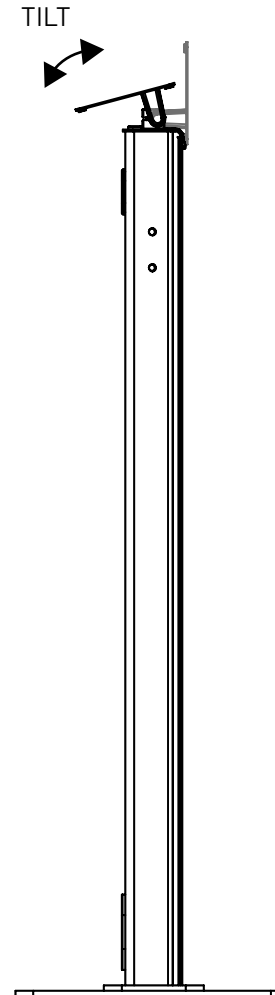## 1 Floor Mounting Option - Freestanding
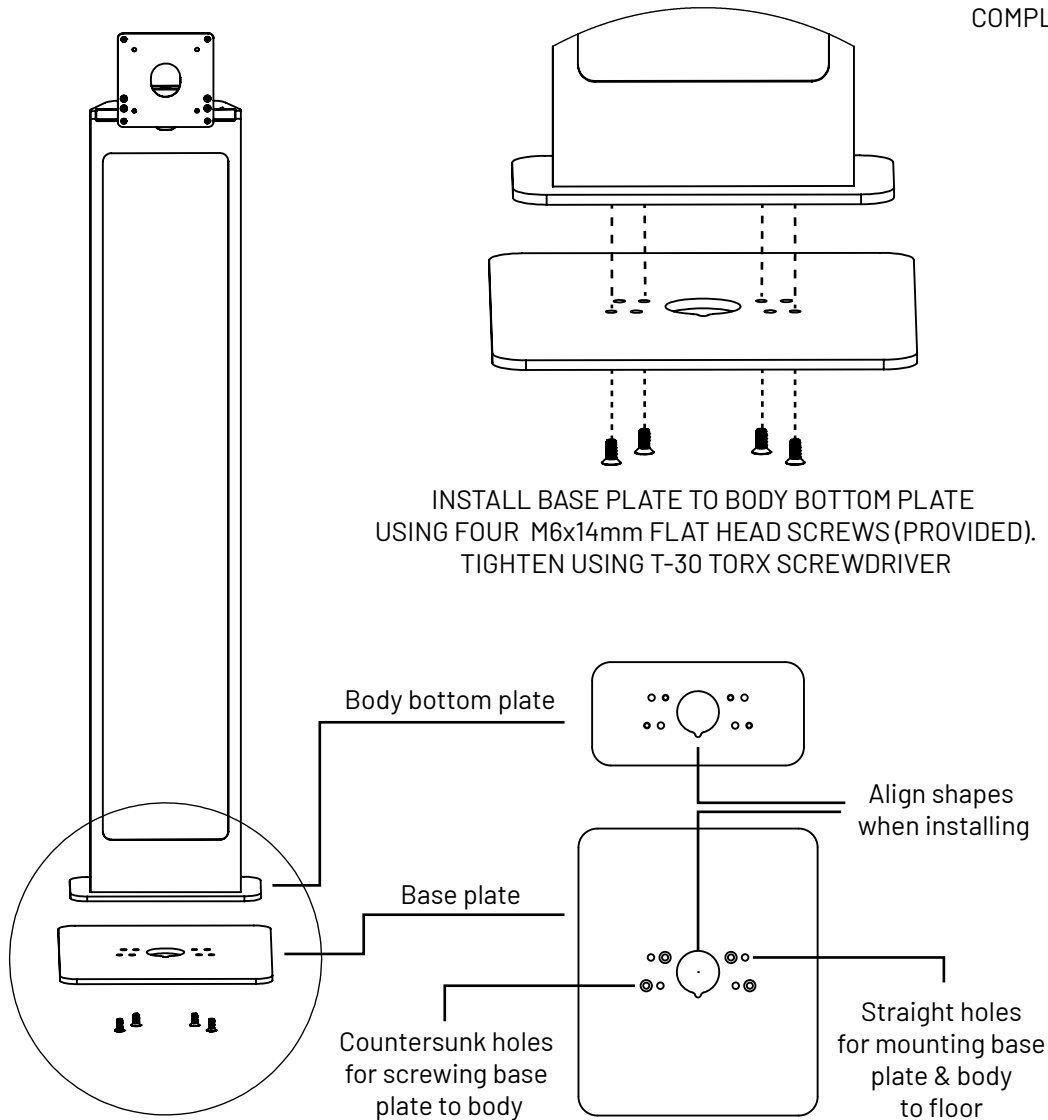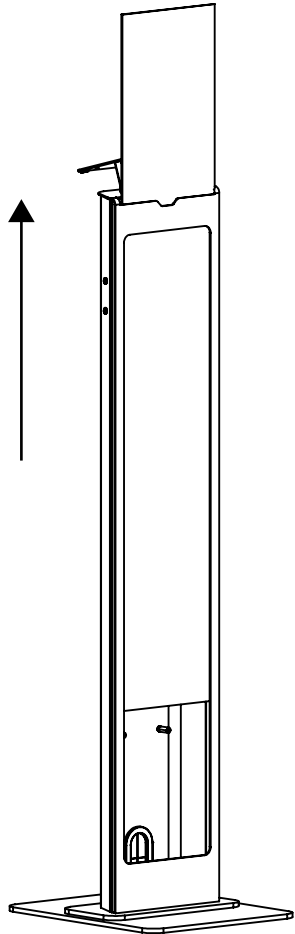
1A Floor Mounting Option - Bolt To Floor

COMPLETE STEP 1

INSTALL BASE PLATE TO BODY BOTTOM PLATE
USING FOUR M6x14mm FLAT HEAD SCREWS (PROVIDED).
TIGHTEN USING T-30 TORX SCREWDRIVER

Body bottom plate

Base plate

Align shapes
when installing

Countersunk holes
for screwing base
plate to body

Straight holes
for mounting base
plate & body
to floor

TILT

REMOVE RUBBER CAP

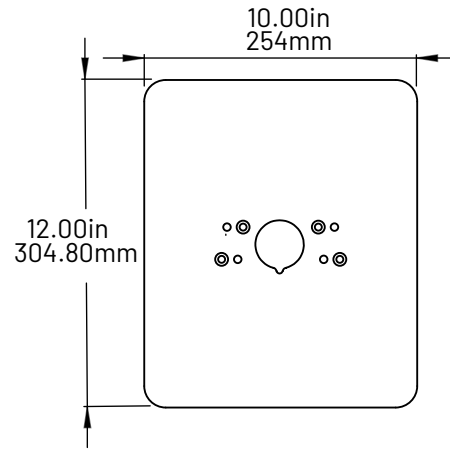# 1A - Continued

TAKE OUT COVER PANEL

BOTTOM PLATE SIZE

10.00in
254mm

12.00in
304.80mm

FLOOR MOUNTING PATTERN

3.937in
100mm

1.181in
30mm

3.150in
80mm
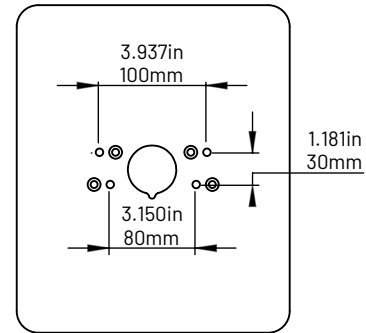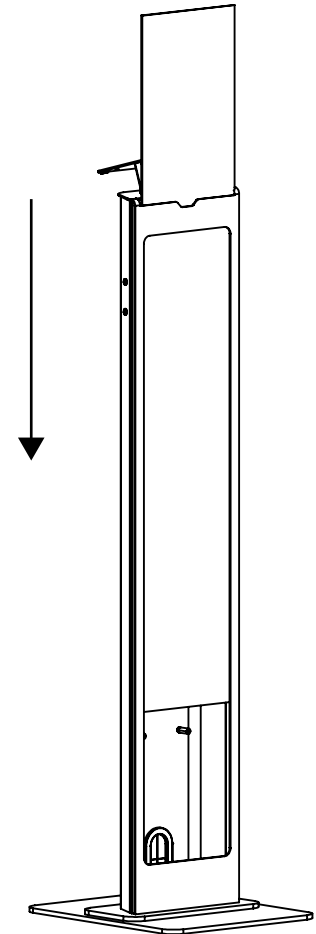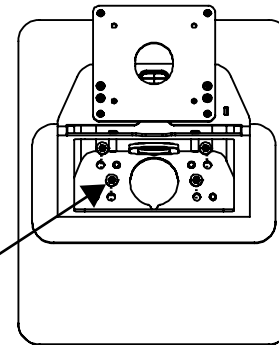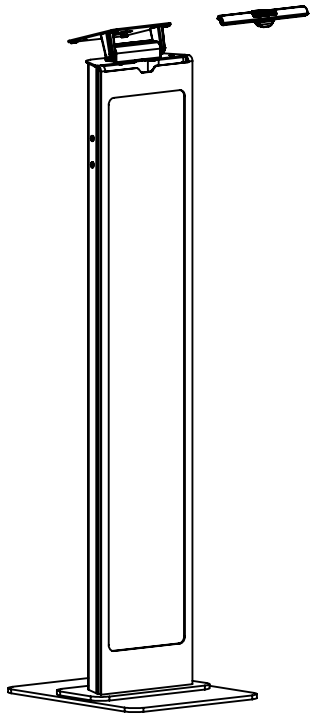
PUT THE COVER PANEL BACK

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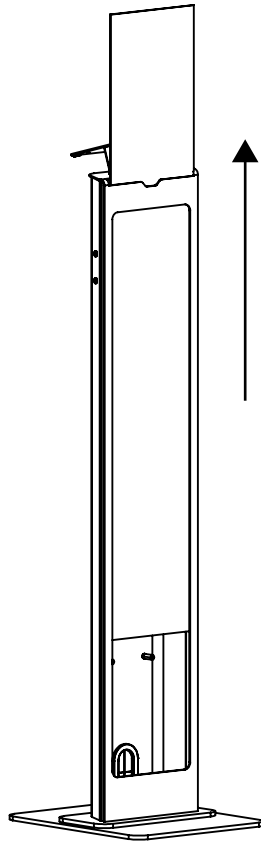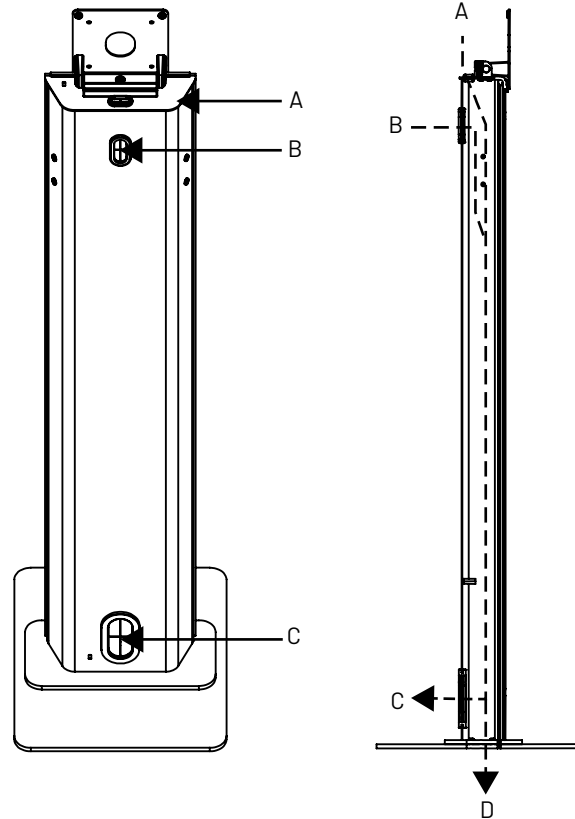FOR FLOOR TYPE (NOT PROVIDED)

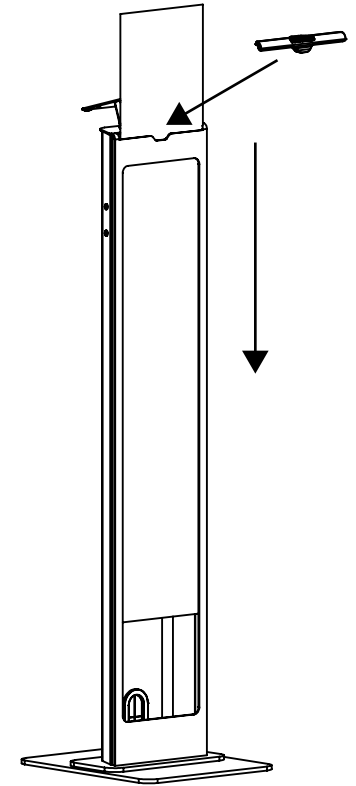## 2 Cable Management Options

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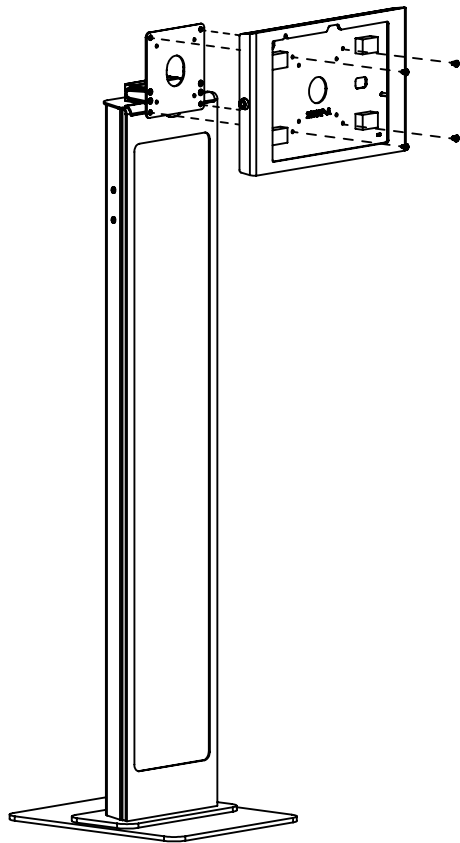
1.PUT THE COVER PANEL BACK
2.PUT BACK THE RUBBER CAP*

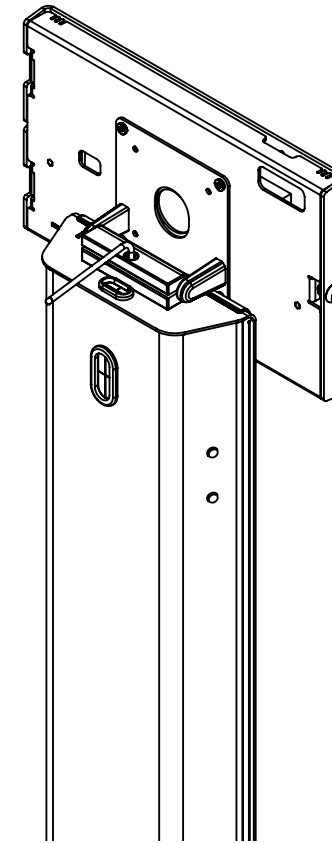*for easier insertion the rubber cap, use a flat head screwdriver or simlliar object to adjust the cap.

3A Install Device

3B

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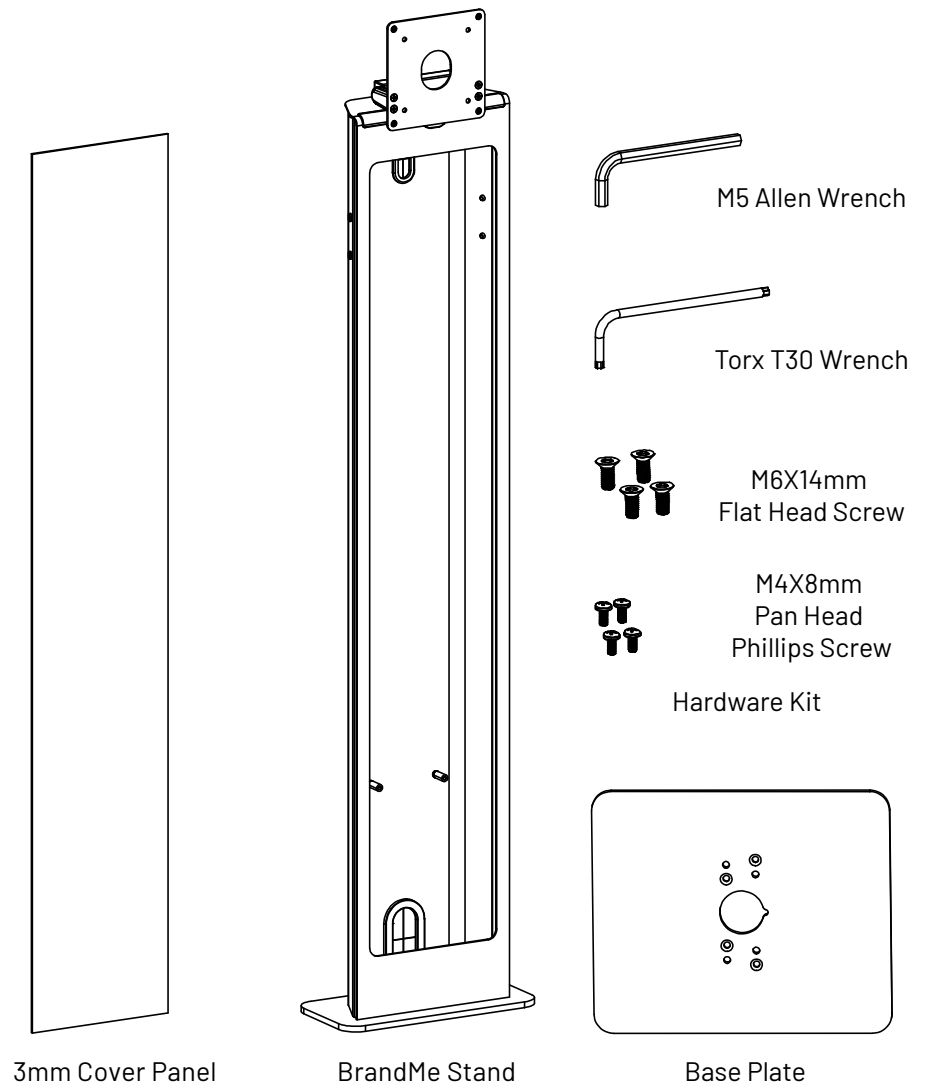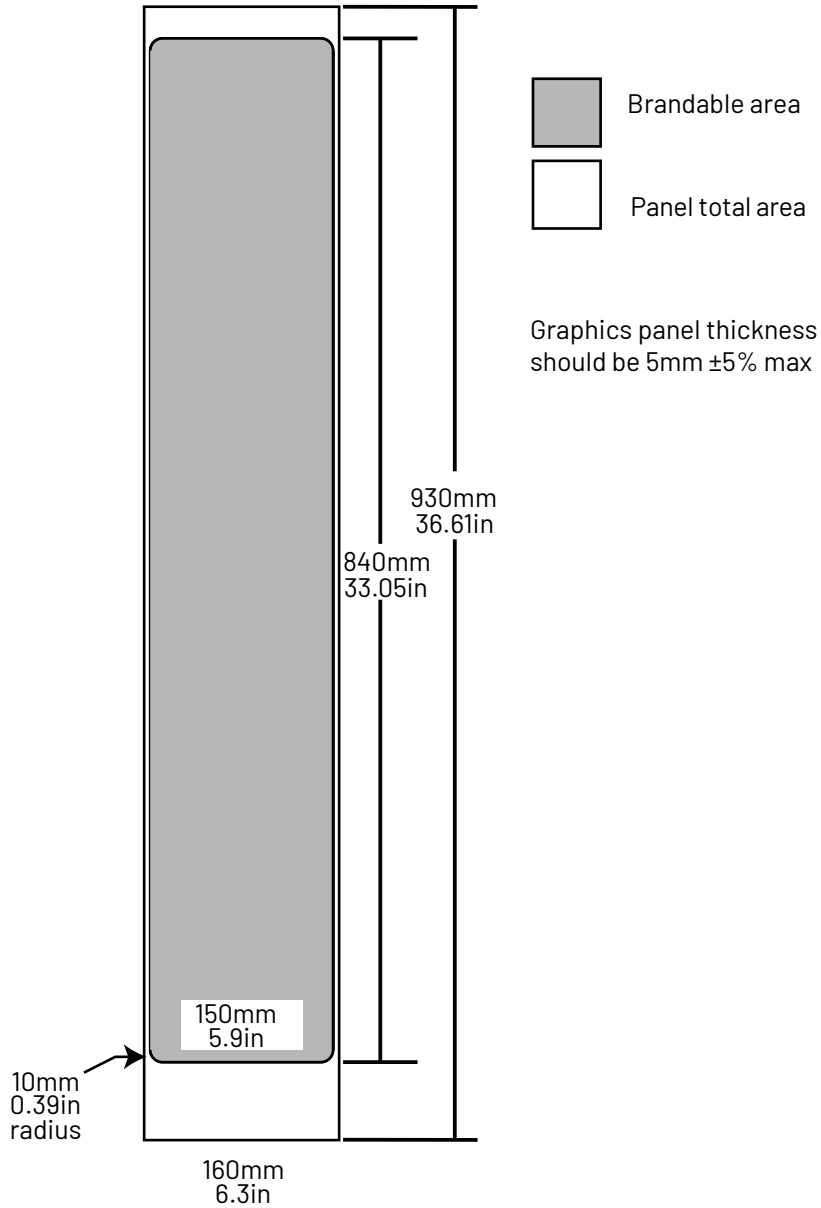USING FOUR M4x8mm PHILLIPS PAN HEAD SCREWS (PROVIDED)

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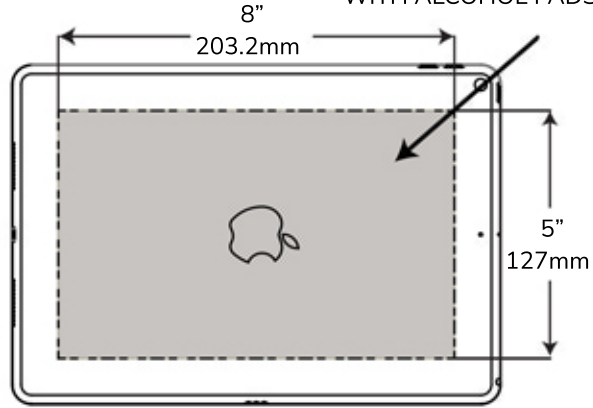TIGHTENING THE SCREW LOCATED
ON THE HINGE ASSEMBLY

www.compulocks.com | online@maclocks.com | +1 800-948-0344

Graphic Panel Specifications

Brandable area

Panel total area

Graphics panel thickness
should be 5mm ±5% max

930mm
36.61in

840mm
33.05in

150mm
5.9in

10mm
0.39in
radius

160mm
6.3in

In The Box

M5 Allen Wrench

Torx T30 Wrench

M6X14mm
Flat Head Screw

M4X8mm
Pan Head
Phillips Screw

Hardware Kit

3mm Cover Panel

BrandMe Stand

Base Plate

IT Mount - Universal VESA mount SKU: SMP01

Assembly Instructions

compulocks

1

IDENTIFY THE FIXING AREA,
AND CLEAN
WITH ALCOHOL PADS PROVIDED

8"
203.2mm

5"
127mm

2

PEEL COVER
TO EXPOSE
ADHESIVE PAD

PEEL COVER
TO EXPOSE
ADHESIVE PAD

3

INSTALL MOUNT,
CENTERED
ON THE CLEANED AREA

**ACHIEVES FULL STRENGTH
AFTER 12 HOURS**

4

REMOVE MOUNT FROM DEVICE
BY REMOVING M4 PIN TORX SCREWS
USING PROVIDED T-15 SCREWDRIVER

5

RISE POLE STAND SHOWN

INSTALL MOUNT ON
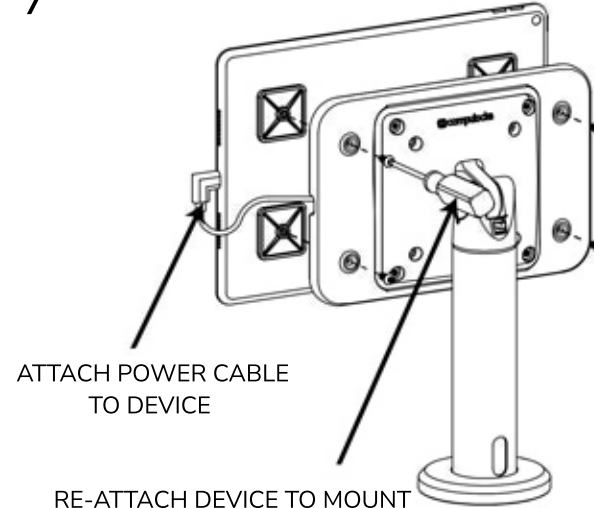ANY 100mm VESA COMPATIBLE STAND OR ARM
USING PROVIDED M4x10mm PHILLIPS PAN HEAD SCREWS

6
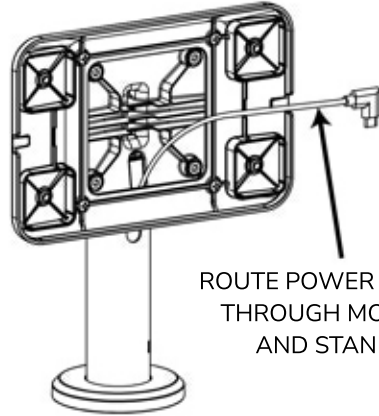
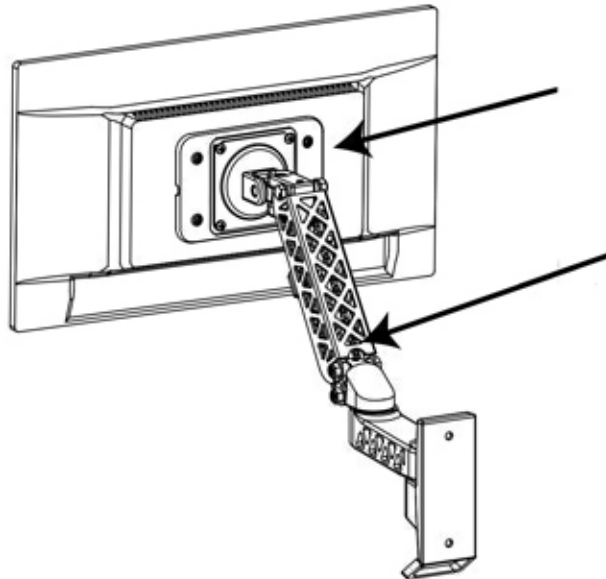ROUTE POWER CABLE
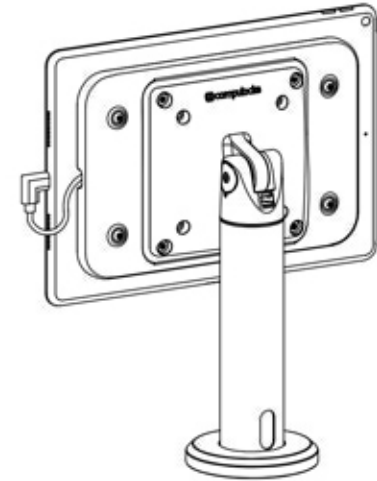THROUGH MOUNT
AND STAND

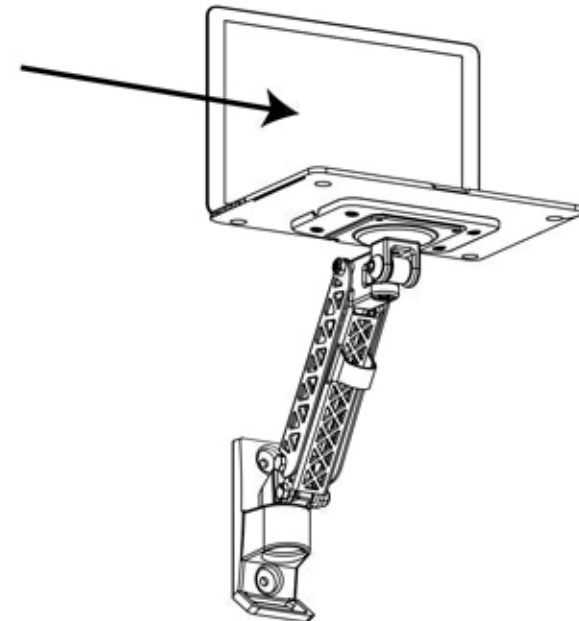## 7

ATTACH POWER CABLE
TO DEVICE

RE-ATTACH DEVICE TO MOUNT
WITH M4 PIN TORX SCREWS
USING PROVIDED T-15 SCREWDRIVER

8

IT MOUNT CAN FIX TO ANY
LAPTOP OR TABLET

IT MOUNT IS COMPATIBLE WITH ANY
100mm VESA STAND, ARM OR MOUNT

Compatible With All Compulocks' Stands