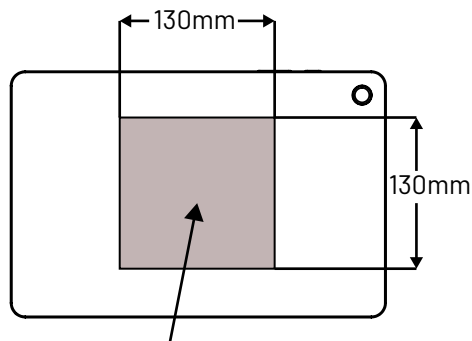


PowerMove Connector

Assembly Instructions

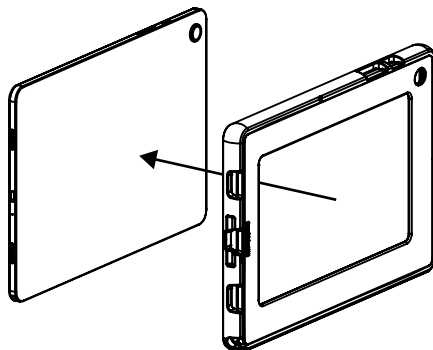
COMPULOCKS

1



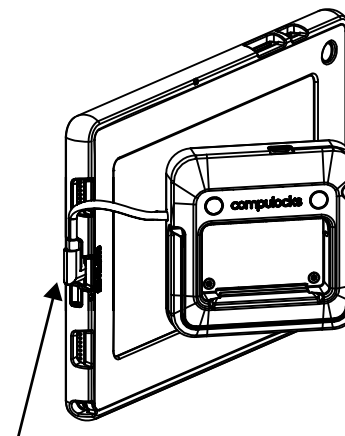
USING THE ALCOHOL WIPE PROVIDED,
CLEAN A 130mm SQUARE AREA CENTERED
ON THE BACK OF THE TABLET
AND ALLOW IT TO DRY

2



INSTALL CASE ON TABLET.
EDGE CASE SOLD SEPARATELY

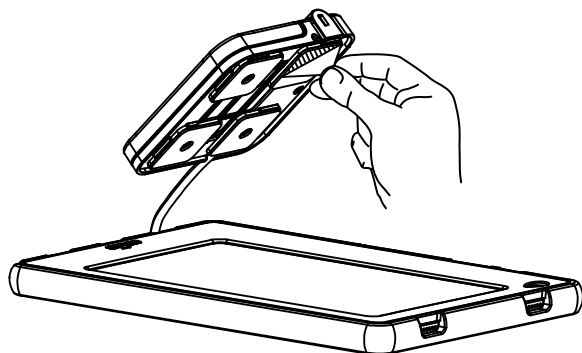
3



CONNECT RIGHT ANGLE USB-C CABLE
AS SHOWN, ENSURING YOUR TABLET
AND CONNECTOR ARE IN LANDSCAPE ORIENTATION

4

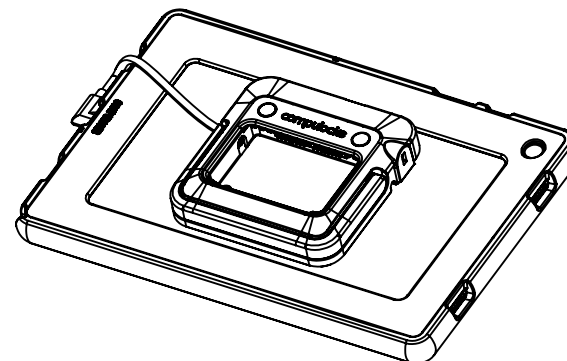
REMOVE COVERS TO EXPOSE
ADHESIVE ON ALL 4 PADS



NOTE:
TABLET AND CONNECTOR SHOULD BE AT
ROOM TEMPERATURE FOR BEST RESULTS

5

CENTER CONNECTOR AND ADHERE
TO TABLET WITH MILD PRESSURE

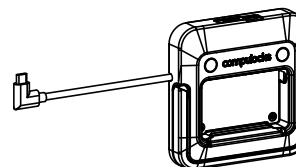


FOR BEST PERFORMANCE ALLOW
CONNECTOR TO BOND TO TABLET FOR 12 HOURS

IN THE BOX



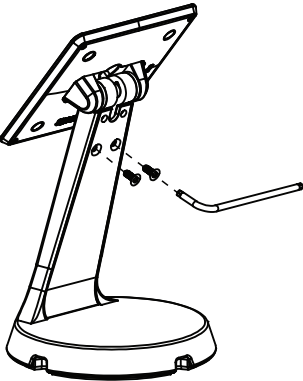
Alcohol Wipes



PowerMove Connector

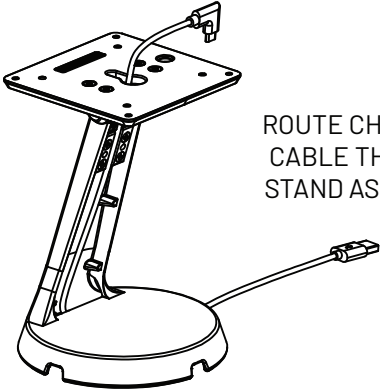
Through Stand Cable Assembly

1



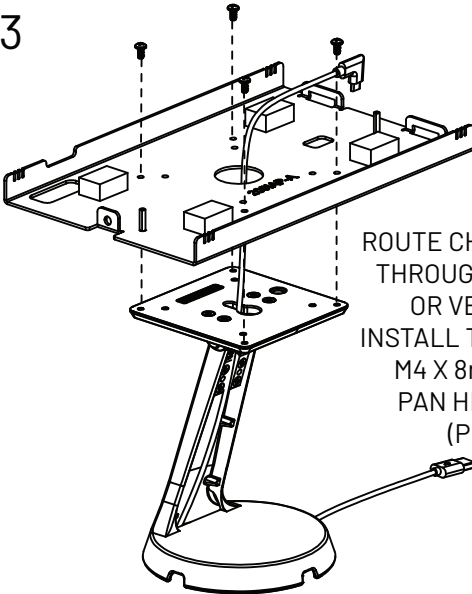
REMOVE FRONT COVER.
USE T-20 TORX
WRENCH (PROVIDED)
TO REMOVE M4 X 10mm
TORX FLAT HEAD SCREWS

2



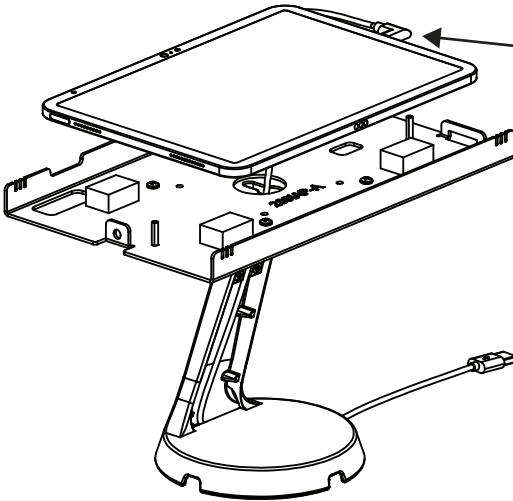
ROUTE CHARGING
CABLE THROUGH
STAND AS SHOWN

3



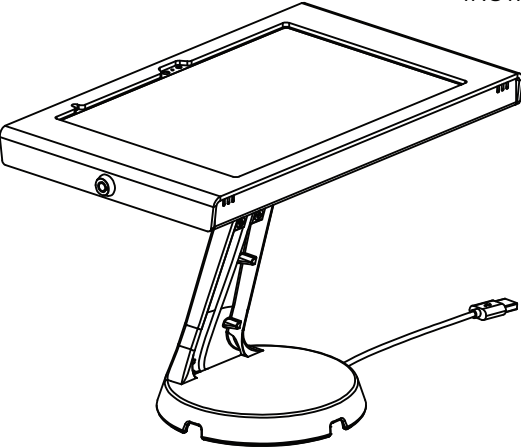
ROUTE CHARGING CABLE
THROUGH ENCLOSURE
OR VESA MOUNT.
INSTALL TO STAND USING
M4 X 8mm PHILLIPS
PAN HEAD SCREWS
(PROVIDED)

4



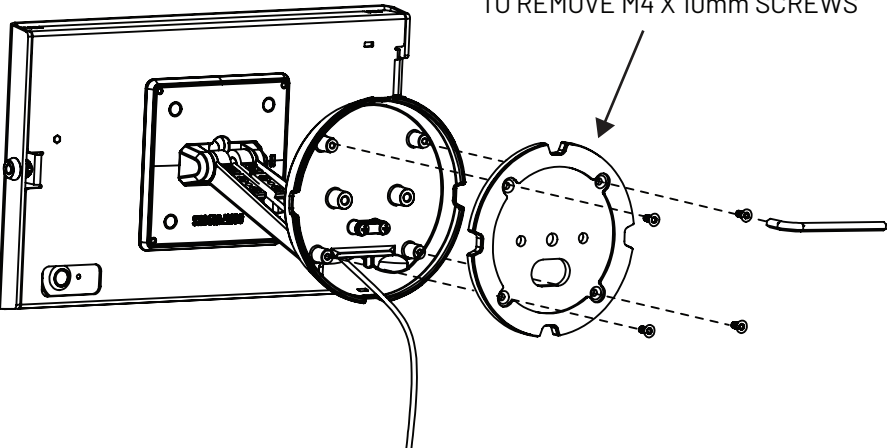
ATTACH CHARGING CABLE
TO TABLET, LEAVE A SMALL LOOP
OF CABLE BENEATH THE TABLET

5



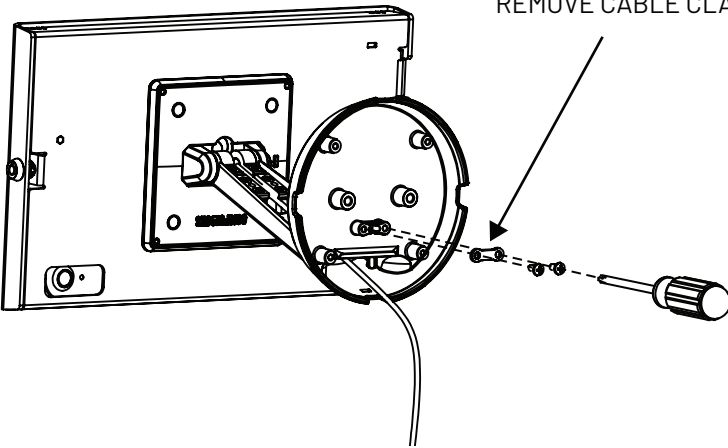
INSTALL THE REST OF THE ENCLOSURE
OR VESA MOUNT
PER THEIR INSTRUCTIONS

6



REMOVE BOTTOM PLATE.
USE T-20 TORX WRENCH (PROVIDED)
TO REMOVE M4 X 10mm SCREWS

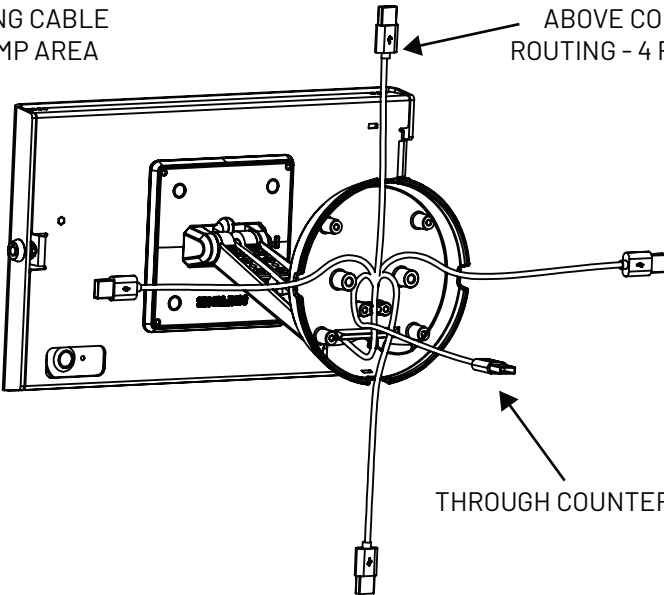
7



REMOVE CABLE CLAMP

8

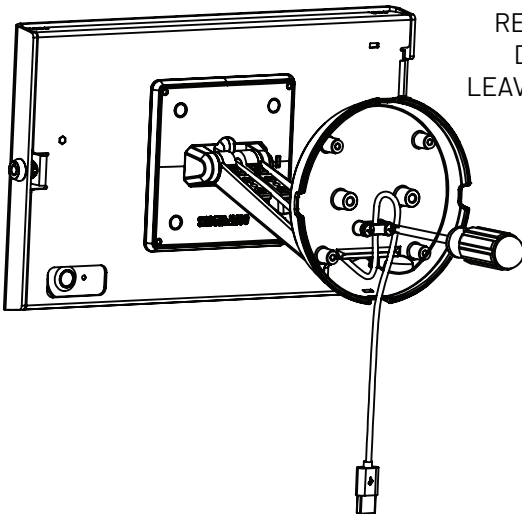
ROUTE CHARGING CABLE
THROUGH CLAMP AREA



ABOVE COUNTER
ROUTING - 4 POSITIONS

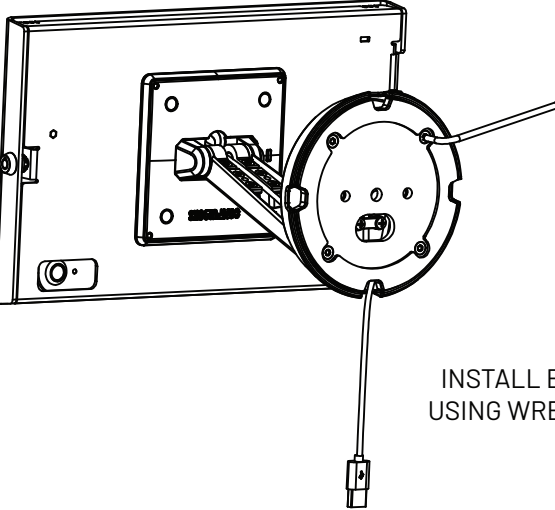
THROUGH COUNTER ROUTING

9



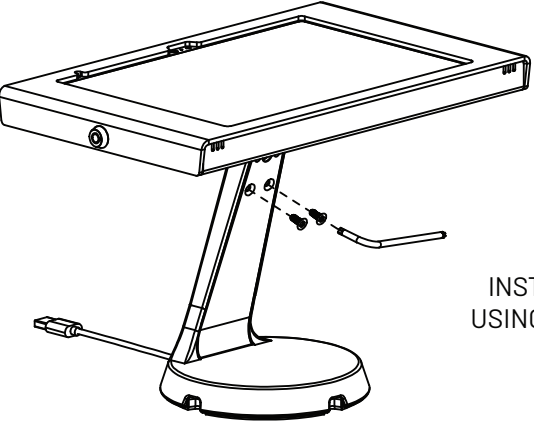
REINSTALL CABLE CLAMP
DO NOT OVER TIGHTEN
LEAVE SLACK IN POWER CORD
BELOW CLAMP

10



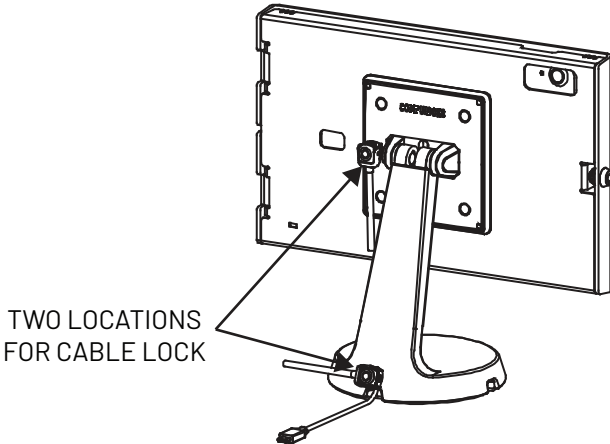
INSTALL BOTTOM PLATE
USING WRENCH PROVIDED

11

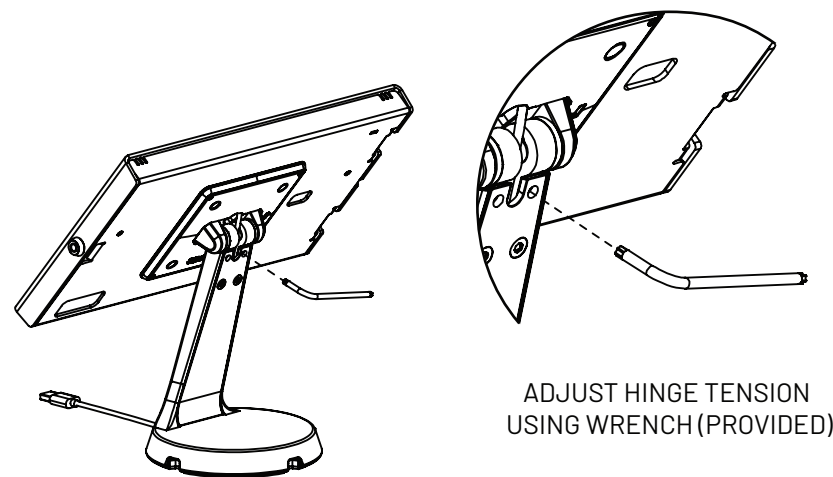


INSTALL FRONT COVER
USING WRENCH PROVIDED

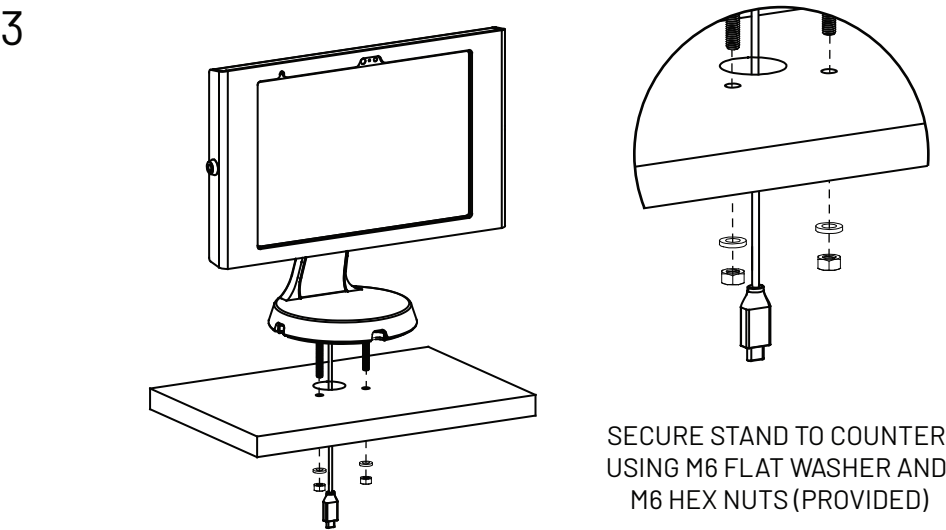
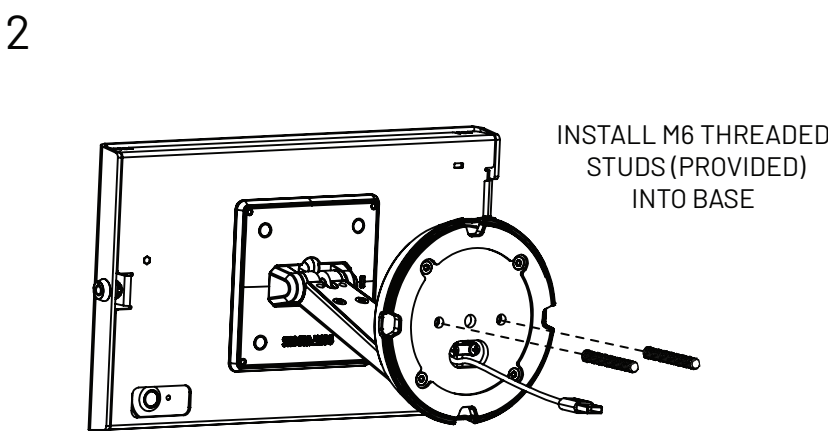
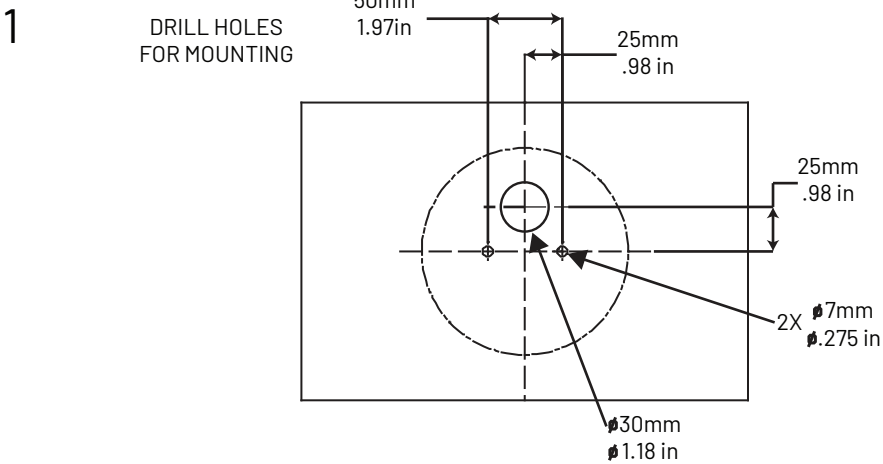
Securing Stand Using Cable Lock



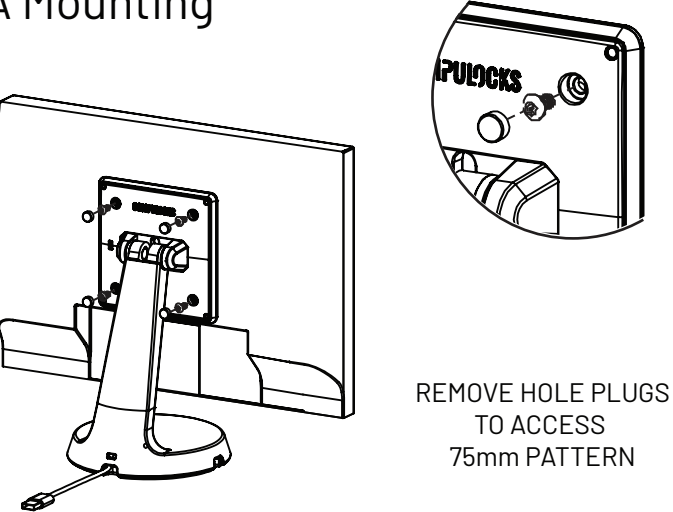
Tilt Tension Adjustment



Secure Counter Mounting



75mm VESA Mounting



IN THE BOX



Hardware Kit

