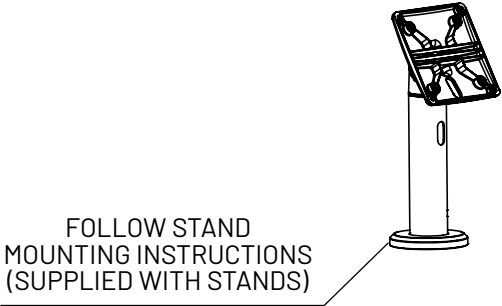
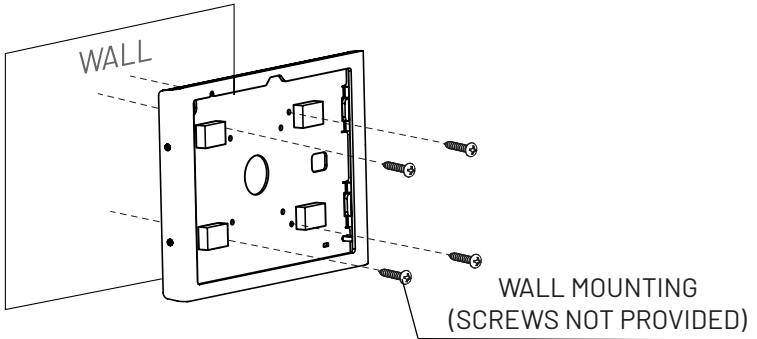


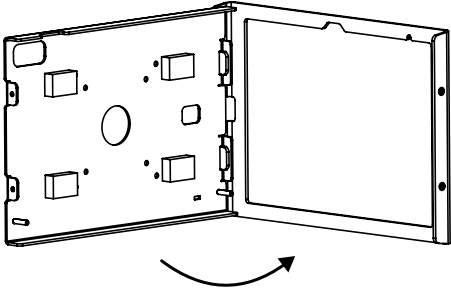
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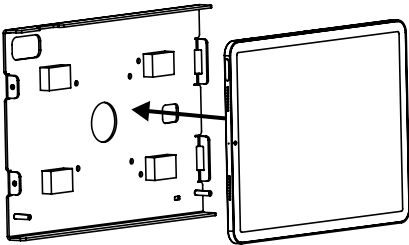
Or



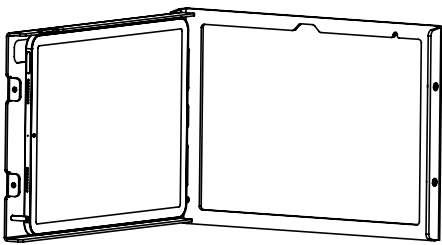
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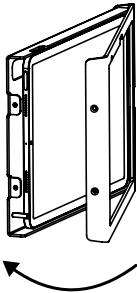
3



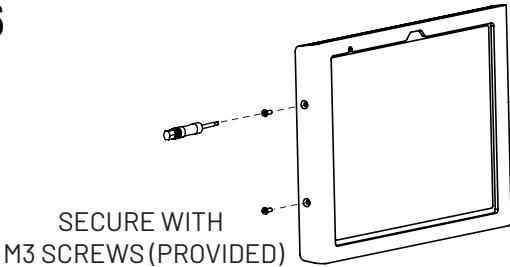
4



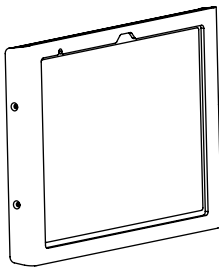
5



6



7



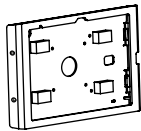
IN THE BOX



Torx Screwdriver



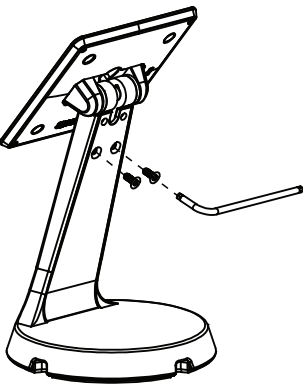
M3x10mm tamper proof screws



Swell enclosure

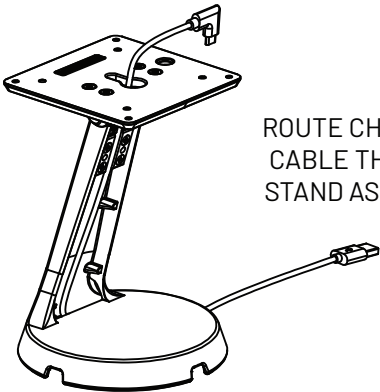
Through Stand Cable Assembly

1



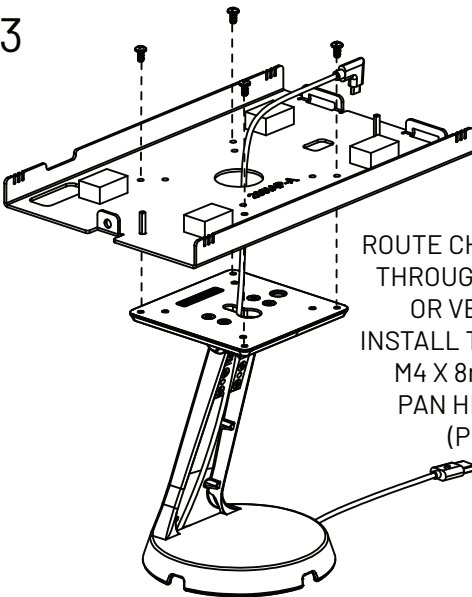
REMOVE FRONT COVER.
USE T-20 TORX
WRENCH (PROVIDED)
TO REMOVE M4 X 10mm
TORX FLAT HEAD SCREWS

2



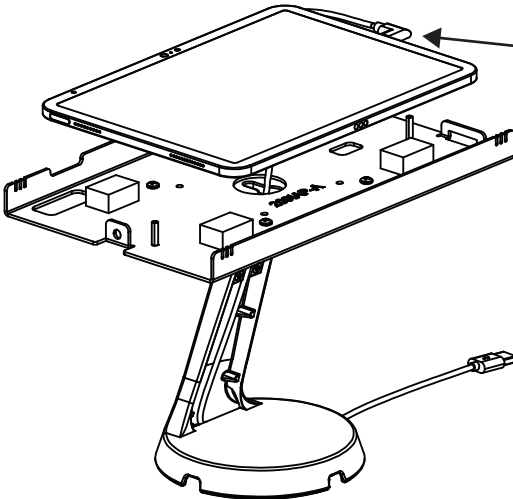
ROUTE CHARGING
CABLE THROUGH
STAND AS SHOWN

3



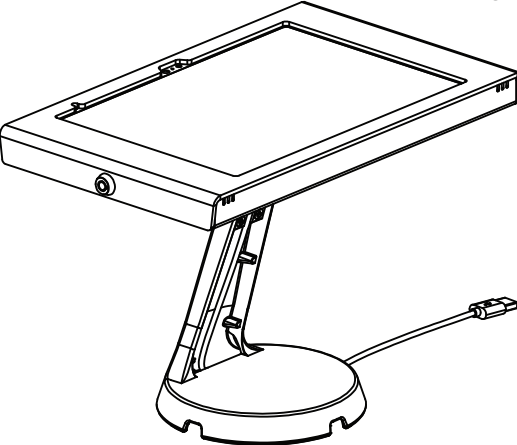
ROUTE CHARGING CABLE
THROUGH ENCLOSURE
OR VESA MOUNT.
INSTALL TO STAND USING
M4 X 8mm PHILLIPS
PAN HEAD SCREWS
(PROVIDED)

4



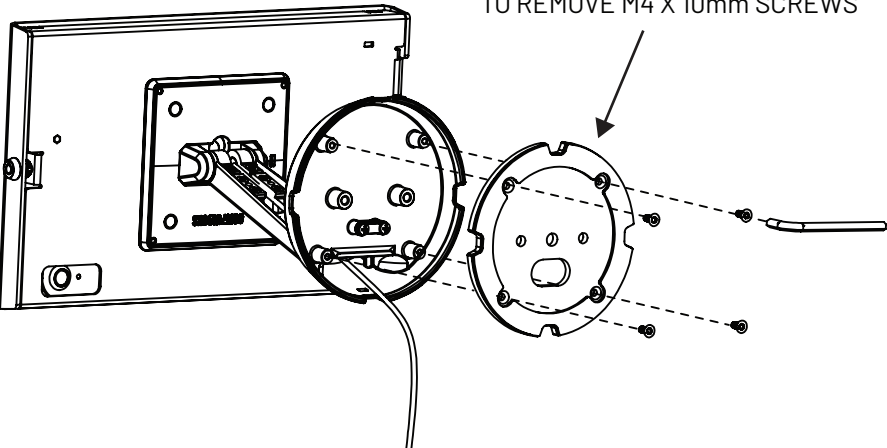
ATTACH CHARGING CABLE
TO TABLET, LEAVE A SMALL LOOP
OF CABLE BENEATH THE TABLET

5



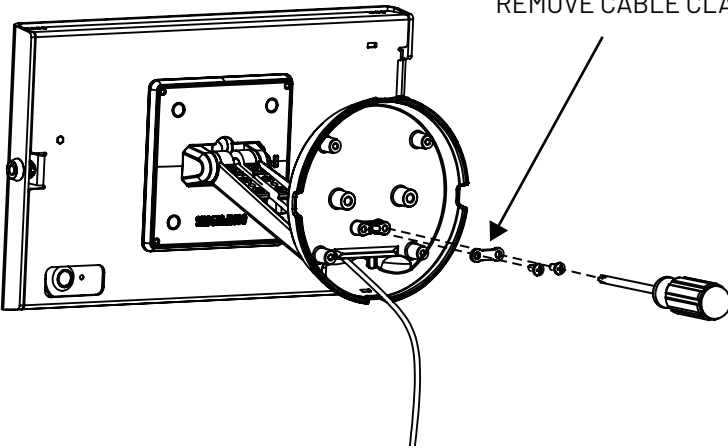
INSTALL THE REST OF THE ENCLOSURE
OR VESA MOUNT
PER THEIR INSTRUCTIONS

6



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

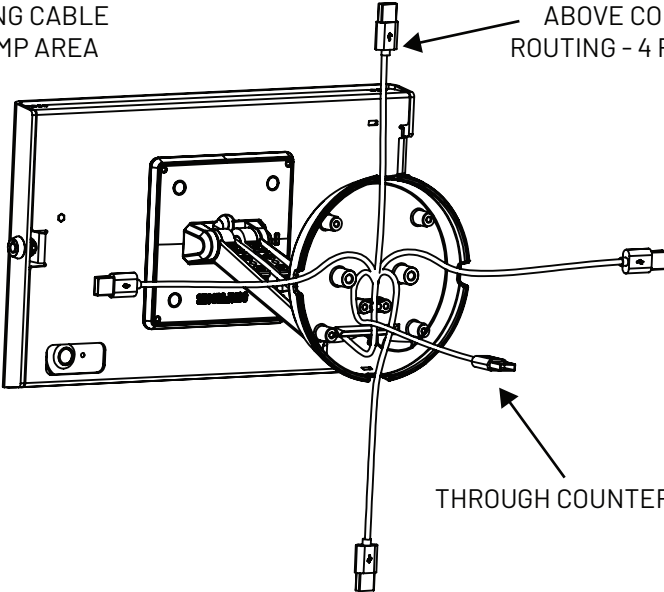
7



REMOVE CABLE CLAMP

8

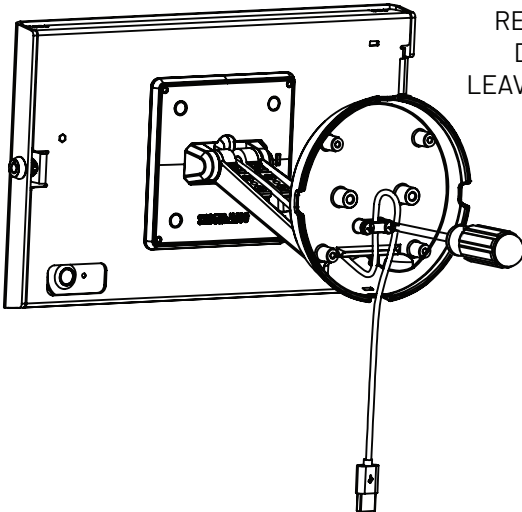
ROUTE CHARGING CABLE
THROUGH CLAMP AREA



ABOVE COUNTER
ROUTING - 4 POSITIONS

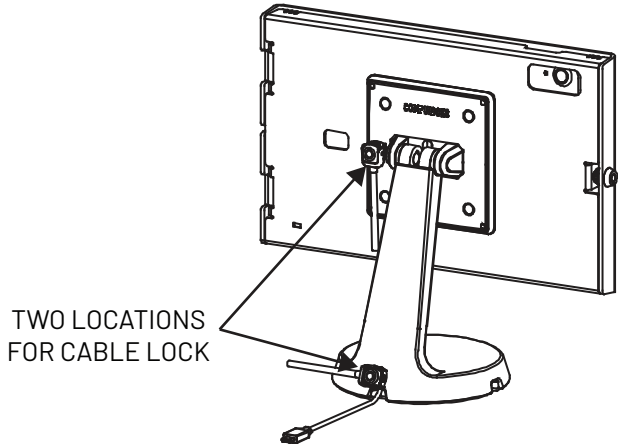
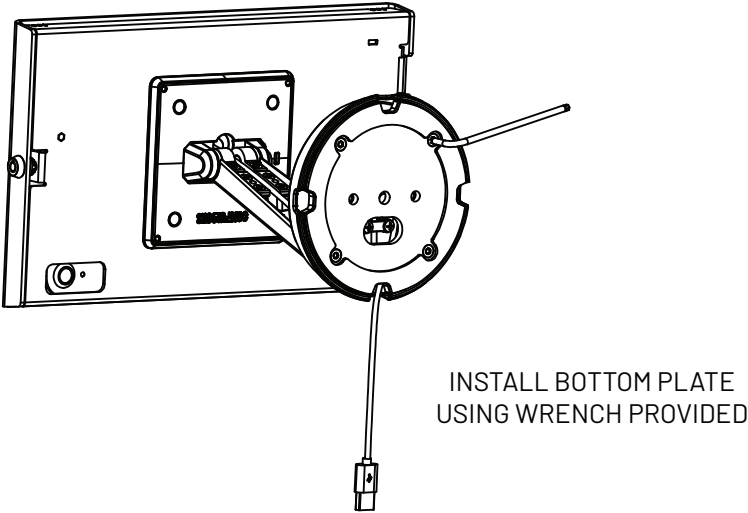
THROUGH COUNTER ROUTING

9

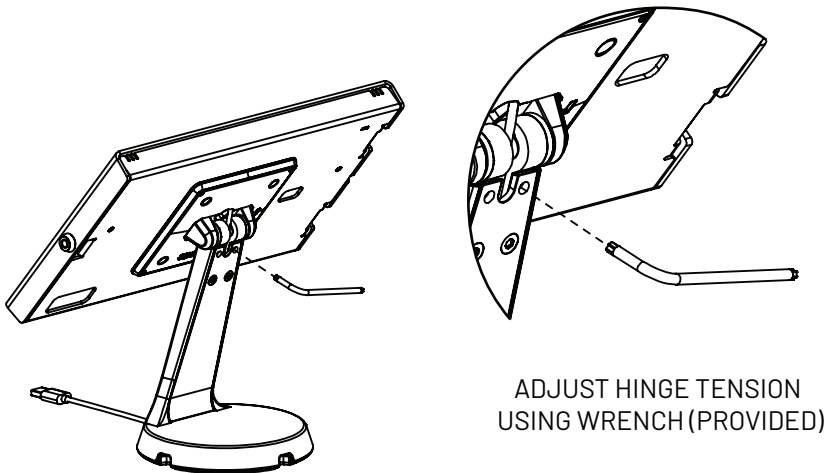
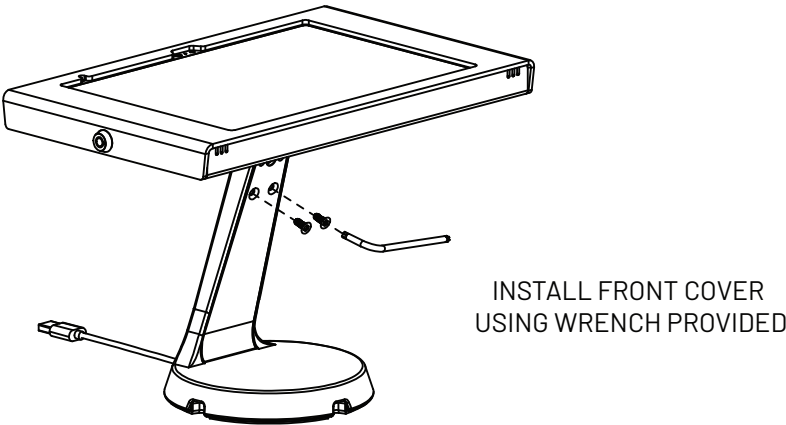


REINSTALL CABLE CLAMP
DO NOT OVER TIGHTEN
LEAVE SLACK IN POWER CORD
BELOW CLAMP

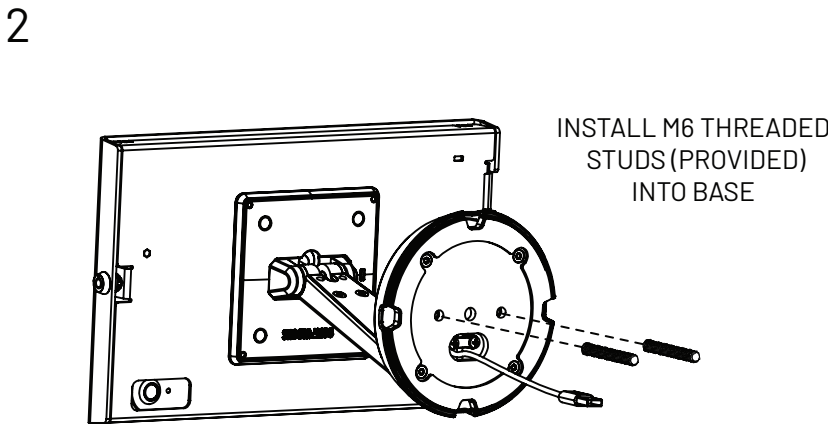
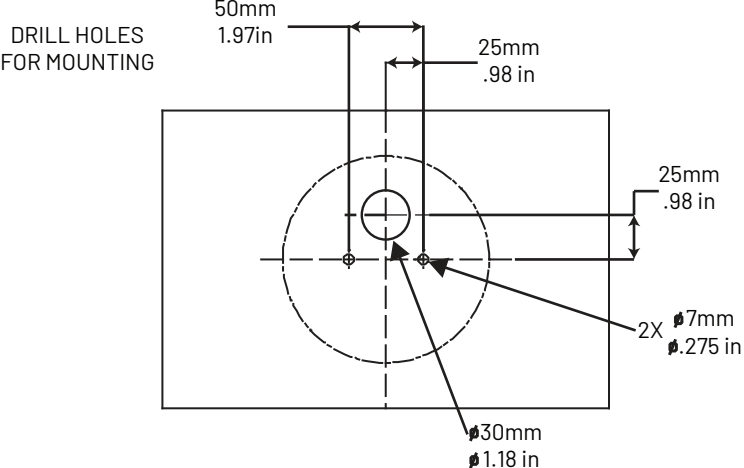
10
Securing Stand Using Cable Lock



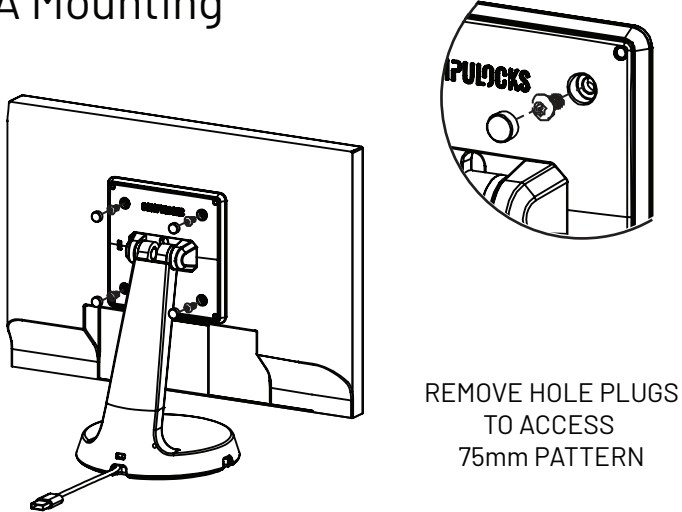
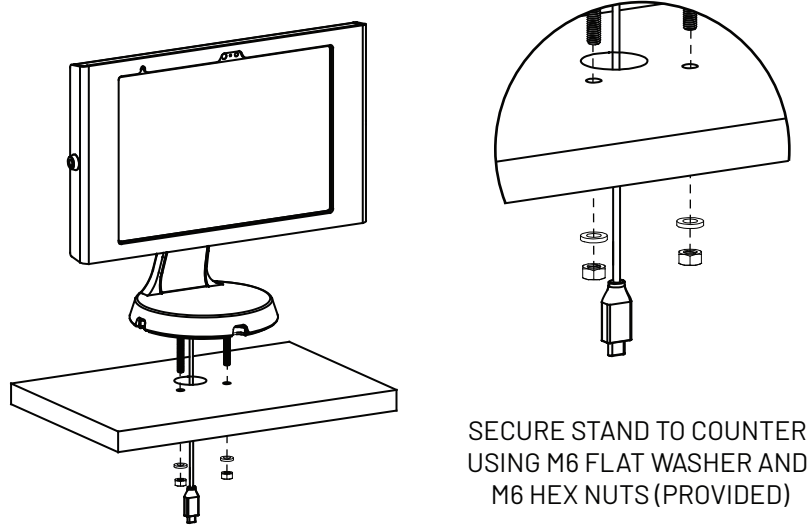
11
Tilt Tension Adjustment



1
Secure Counter Mounting



3
75mm VESA Mounting



IN THE BOX



T20 TORX L-Wrench



M6 X 65mm Threaded Stud



M6 Flat Washer

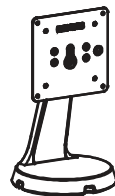


M6-1mm Hex Nut



M4 X 8mm
Phillips Pan Head Screw

Hardware Kit



Stand