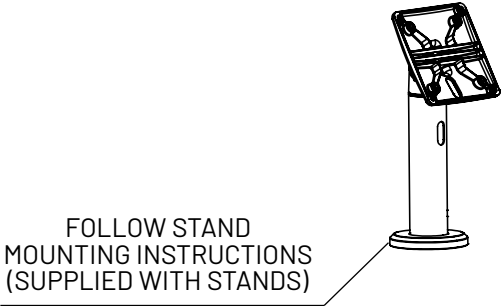
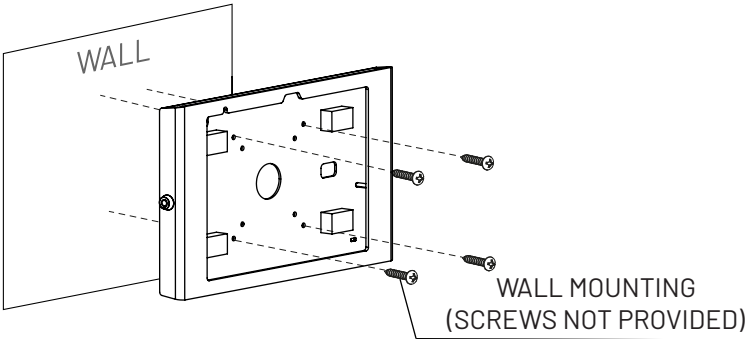


1

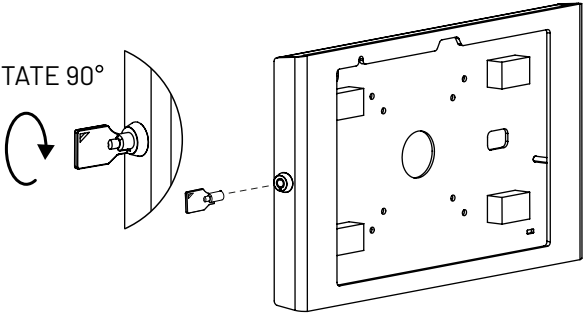


Or

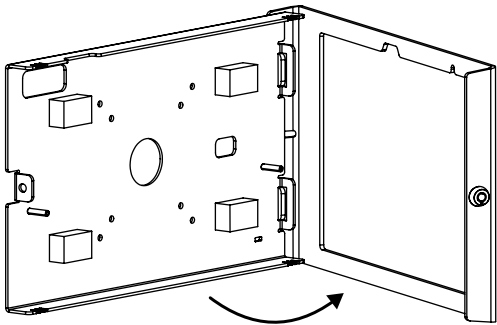


2

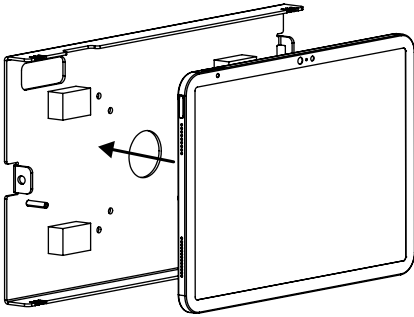
ROTATE 90°



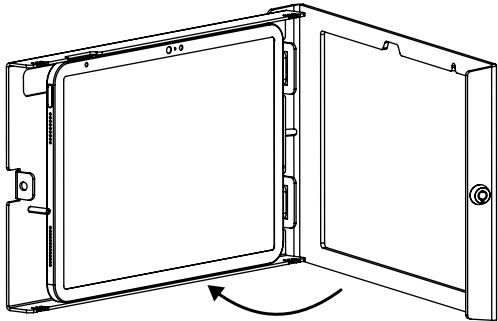
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4

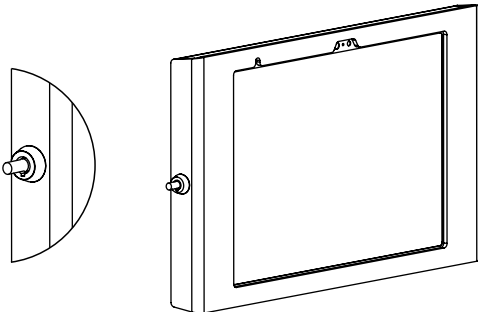


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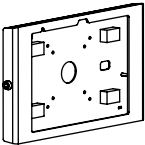


6

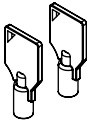
PRESS TO LOCK



IN THE BOX

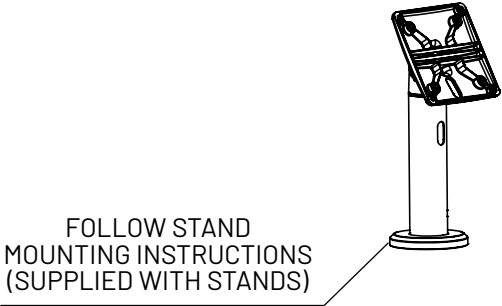


Apex Enclosure

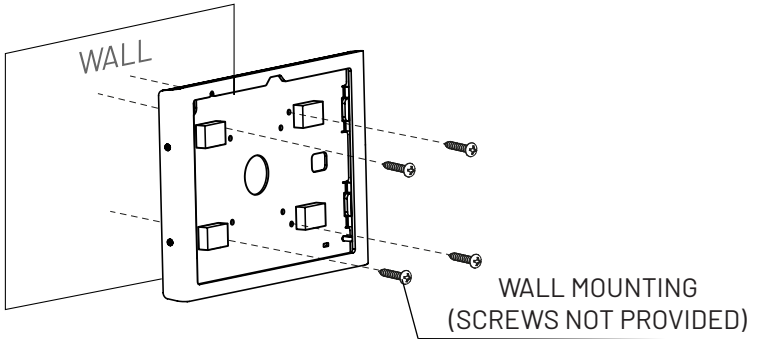


Keys

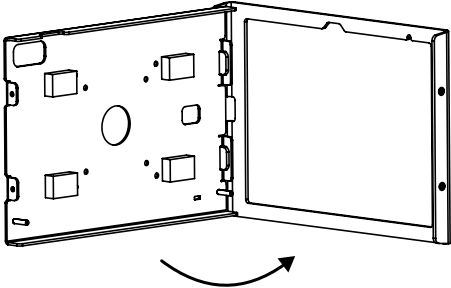
1



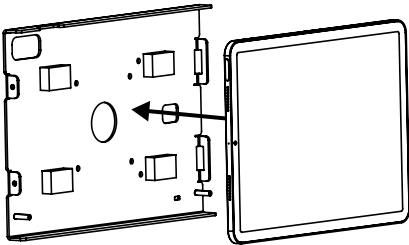
Or



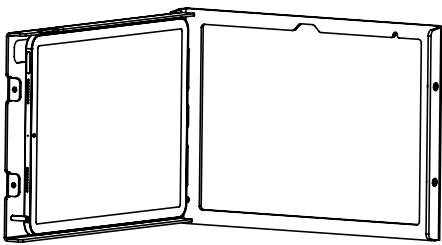
2



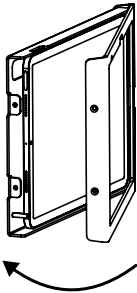
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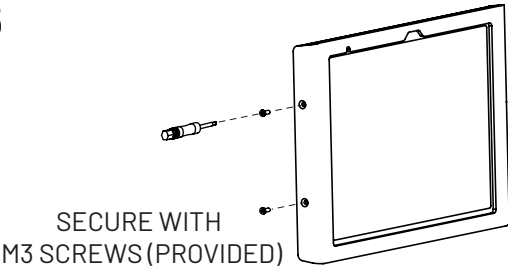
4



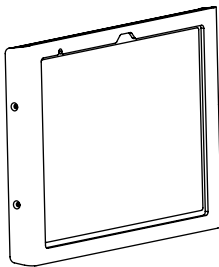
5



6



7



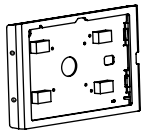
IN THE BOX



Torx Screwdriver



M3x10mm tamper proof screws



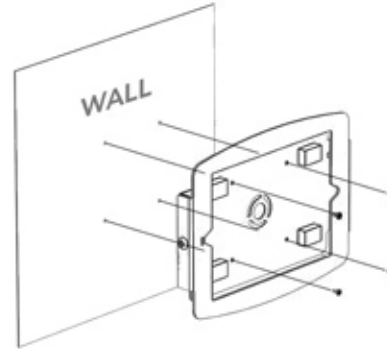
Swell enclosure

1

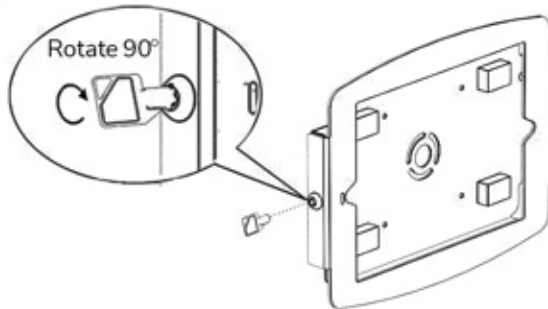


FOLLOW STAND  
MOUNTING INSTRUCTIONS

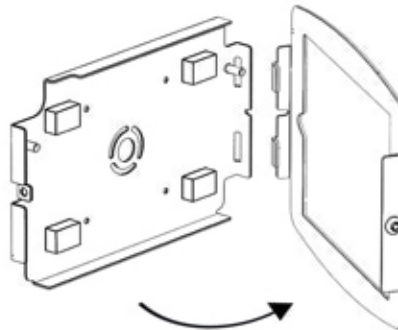
or



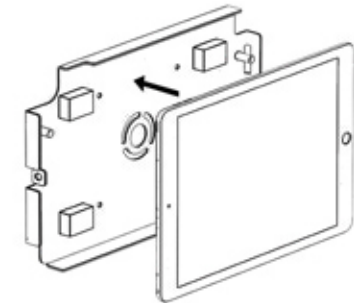
2



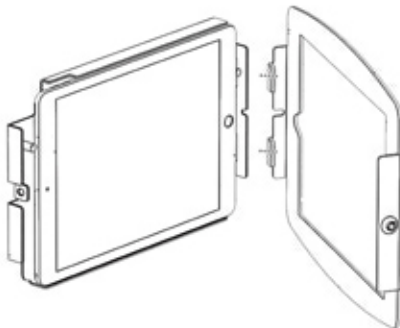
3



4



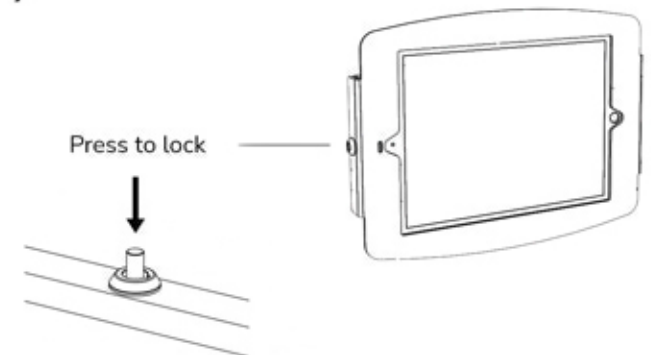
5



6

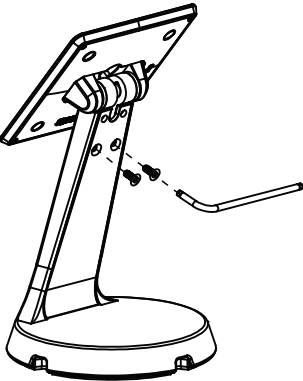


7



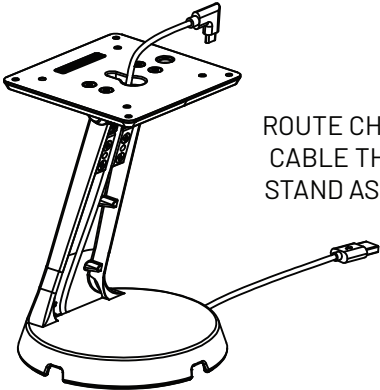
Through Stand Cable Assembly

1



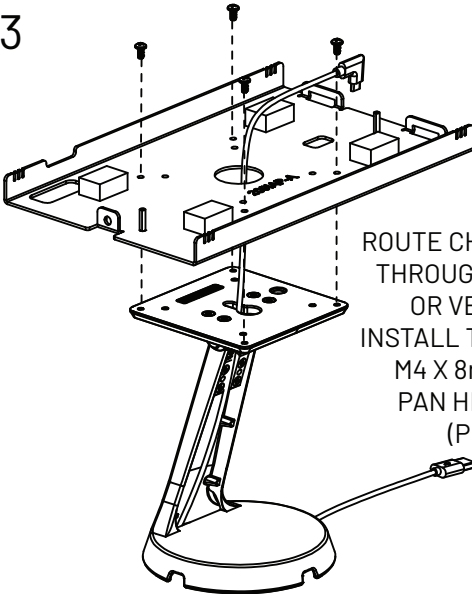
REMOVE FRONT COVER.  
USE T-20 TORX  
WRENCH (PROVIDED)  
TO REMOVE M4 X 10mm  
TORX FLAT HEAD SCREWS

2



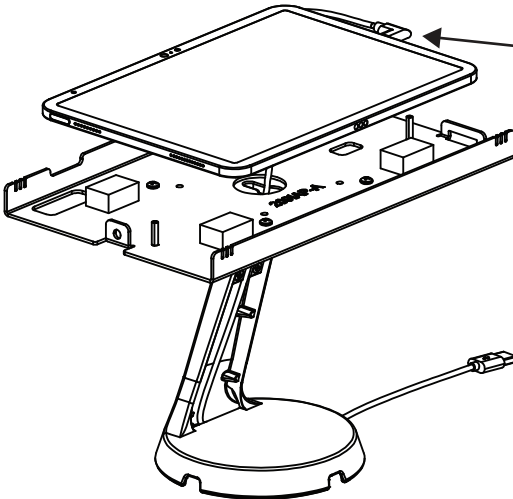
ROUTE CHARGING  
CABLE THROUGH  
STAND AS SHOWN

3



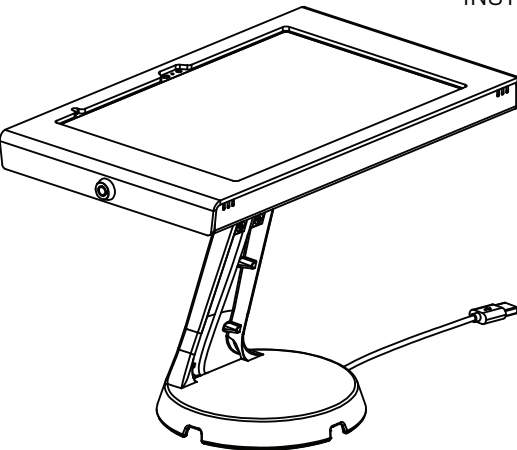
ROUTE CHARGING CABLE  
THROUGH ENCLOSURE  
OR VESA MOUNT.  
INSTALL TO STAND USING  
M4 X 8mm PHILLIPS  
PAN HEAD SCREWS  
(PROVIDED)

4



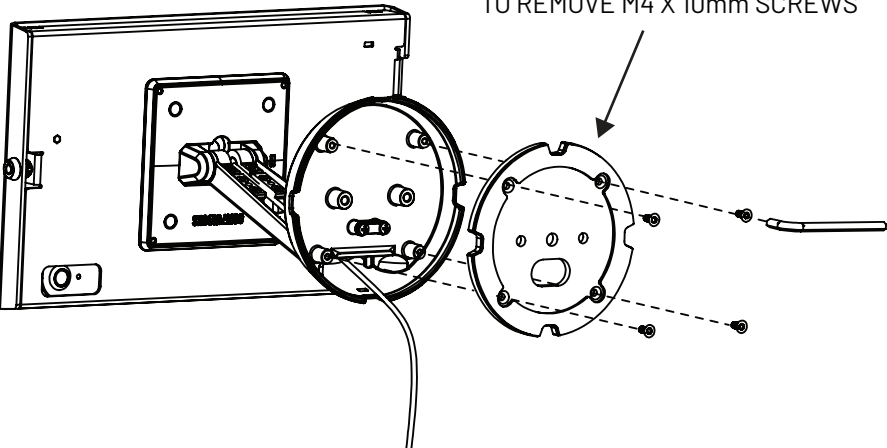
ATTACH CHARGING CABLE  
TO TABLET, LEAVE A SMALL LOOP  
OF CABLE BENEATH THE TABLET

5



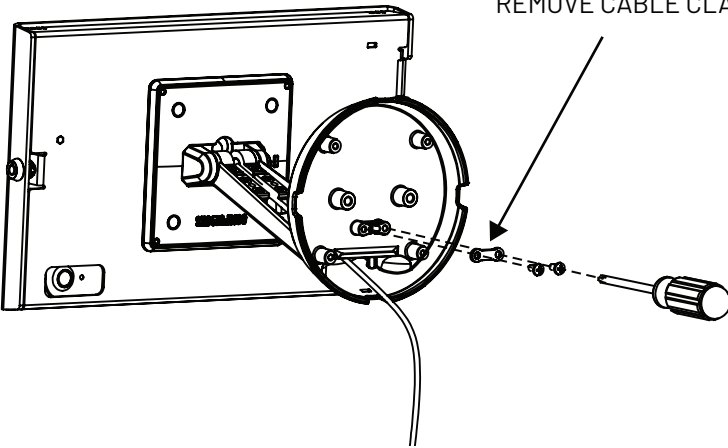
INSTALL THE REST OF THE ENCLOSURE  
OR VESA MOUNT  
PER THEIR INSTRUCTIONS

6



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

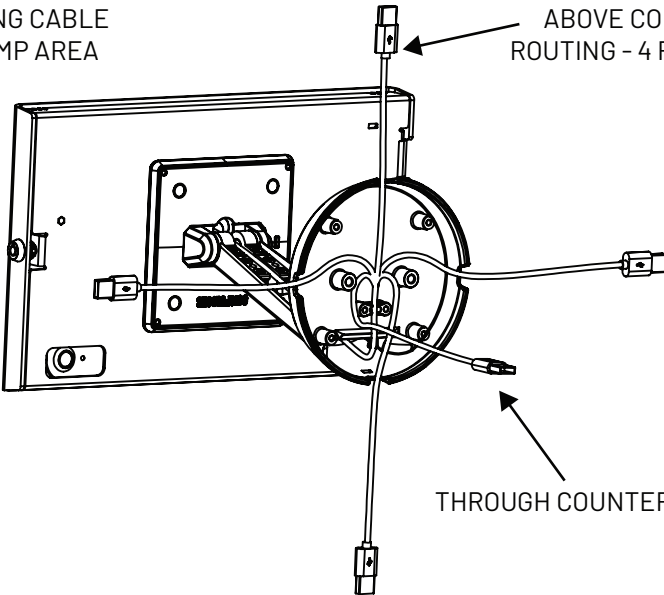
7



REMOVE CABLE CLAMP

8

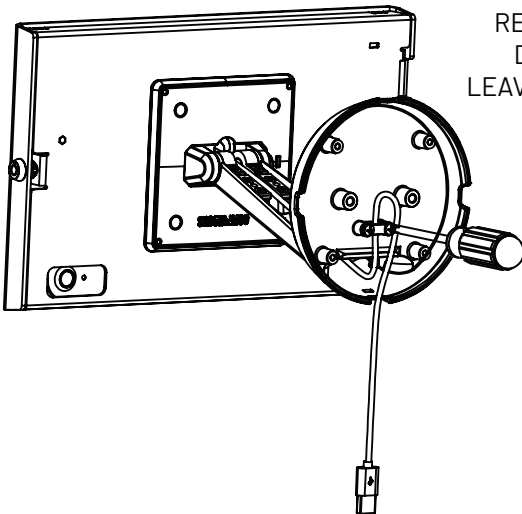
ROUTE CHARGING CABLE  
THROUGH CLAMP AREA



ABOVE COUNTER  
ROUTING - 4 POSITIONS

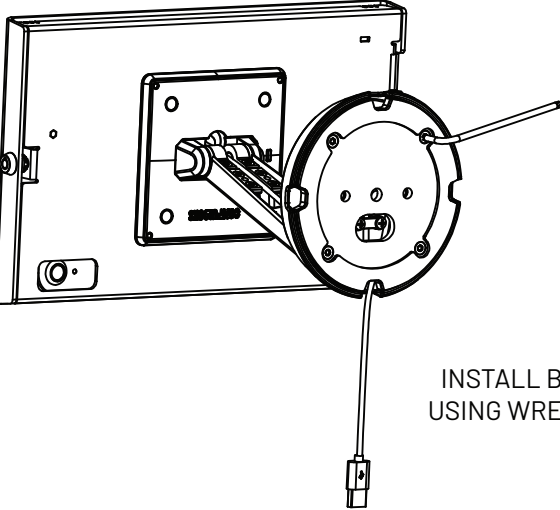
THROUGH COUNTER ROUTING

9



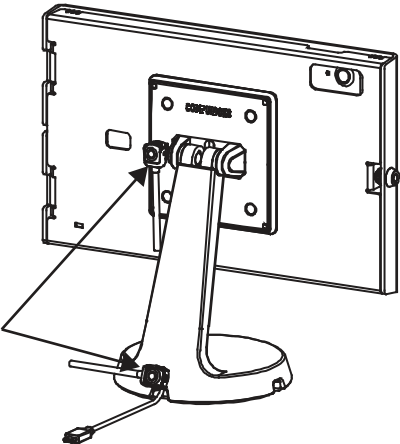
REINSTALL CABLE CLAMP  
DO NOT OVER TIGHTEN  
LEAVE SLACK IN POWER CORD  
BELOW CLAMP

10



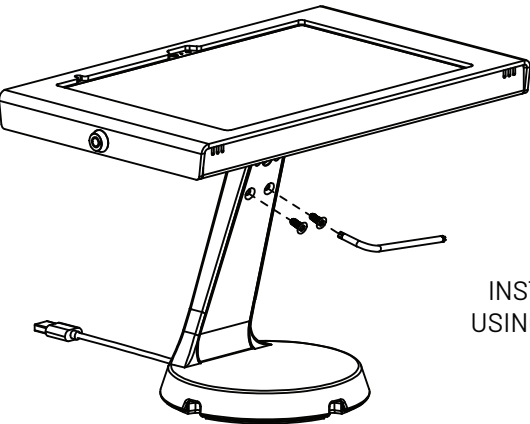
INSTALL BOTTOM PLATE  
USING WRENCH PROVIDED

Securing Stand Using Cable Lock



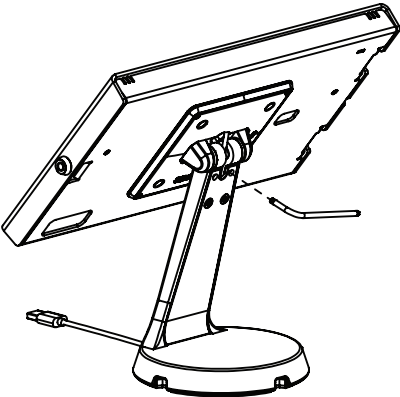
TWO LOCATIONS  
FOR CABLE LOCK

11

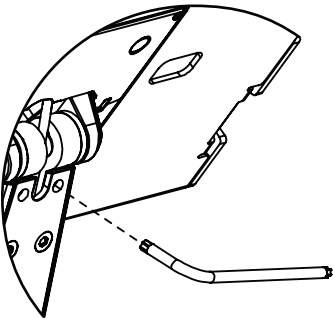


INSTALL FRONT COVER  
USING WRENCH PROVIDED

Tilt Tension Adjustment

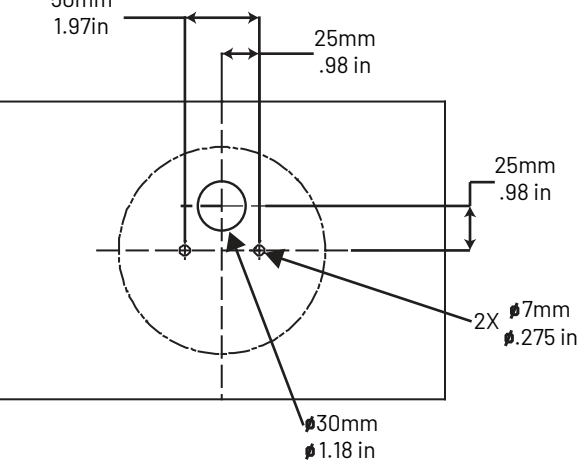


ADJUST HINGE TENSION  
USING WRENCH (PROVIDED)



Secure Counter Mounting

1



DRILL HOLES  
FOR MOUNTING

50mm  
1.97in

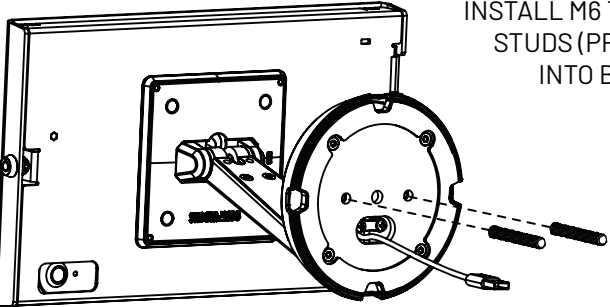
25mm  
.98 in

25mm  
.98 in

2X  $\varnothing$ 7mm  
 $\varnothing$ .275 in

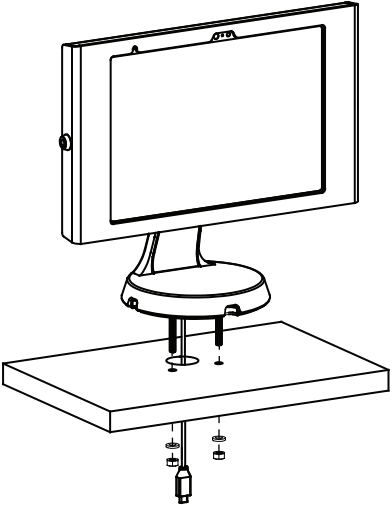
$\varnothing$ 30mm  
 $\varnothing$ 1.18 in

2



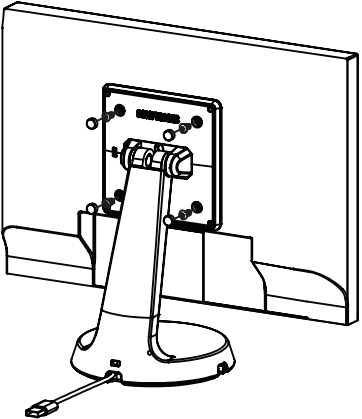
INSTALL M6 THREADED  
STUDS (PROVIDED)  
INTO BASE

3

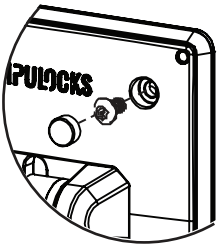


SECURE STAND TO COUNTER  
USING M6 FLAT WASHER AND  
M6 HEX NUTS (PROVIDED)

75mm VESA Mounting



REMOVE HOLE PLUGS  
TO ACCESS  
75mm PATTERN



IN THE BOX



T20 TORX L-Wrench



M6 X 65mm Threaded Stud



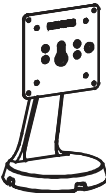
M6 Flat Washer



M6-1mm Hex Nut



M4 X 8mm  
Phillips Pan Head Screw



Stand

Hardware Kit