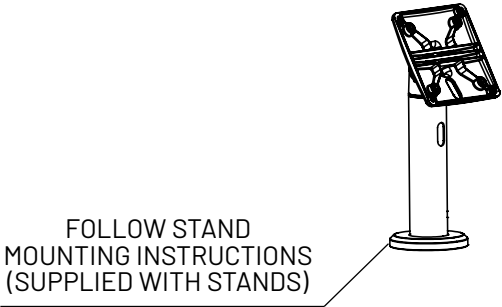
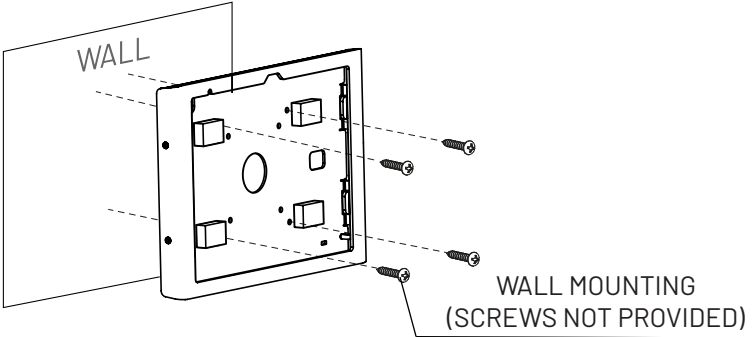


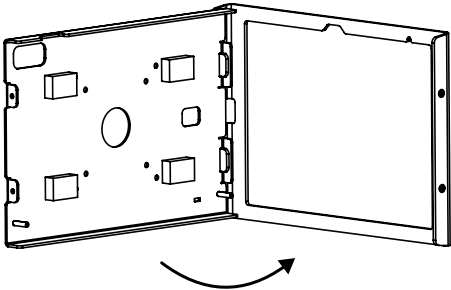
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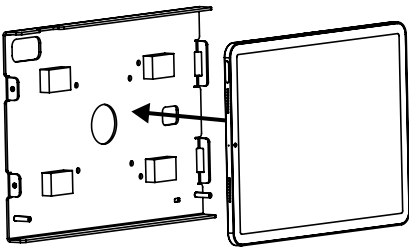
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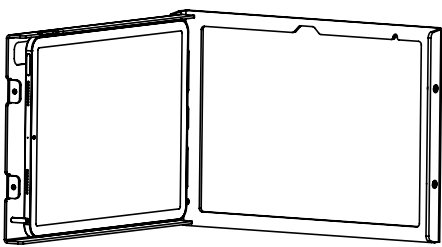
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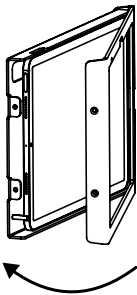
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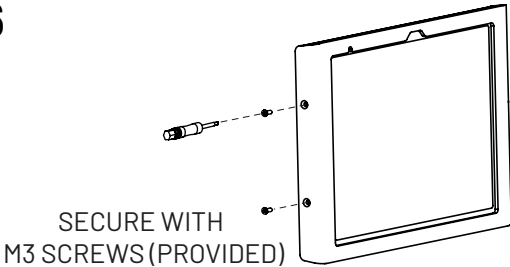
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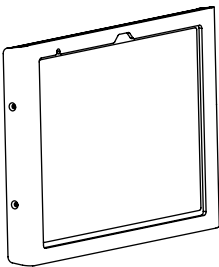
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6



7



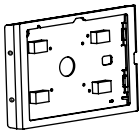
IN THE BOX



Torx Screwdriver

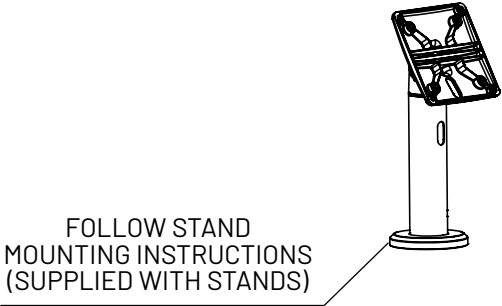


M3x10mm tamper proof screws

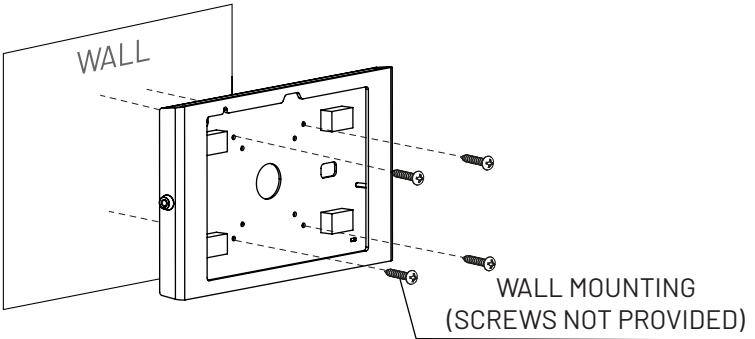


Swell enclosure

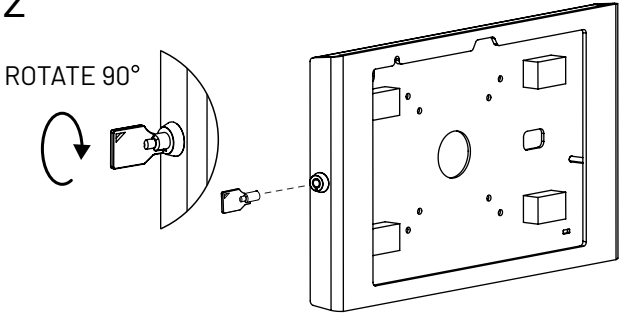
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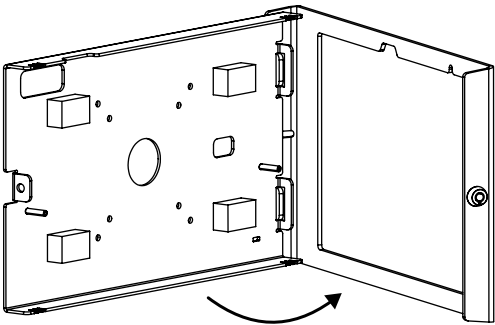
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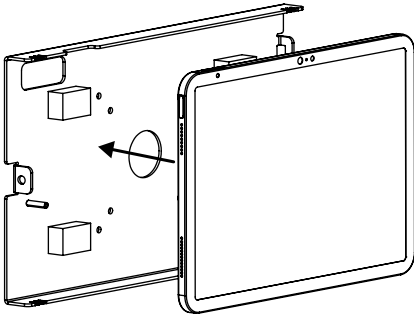
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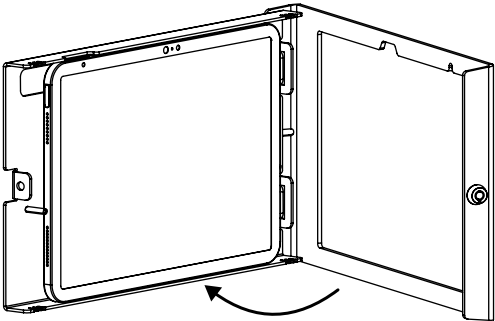
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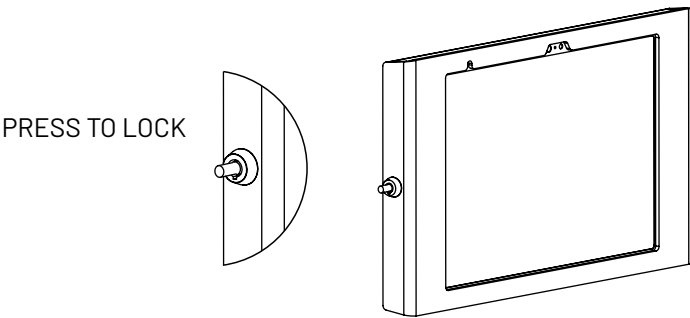
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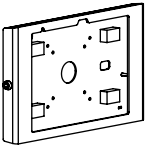
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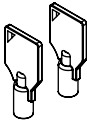
6



IN THE BOX



Apex Enclosure



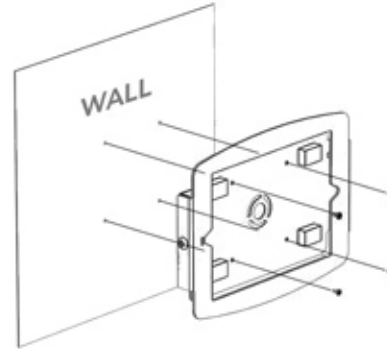
Keys

1

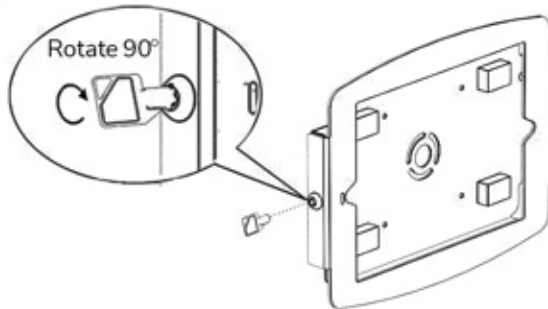


FOLLOW STAND
MOUNTING INSTRUCTIONS

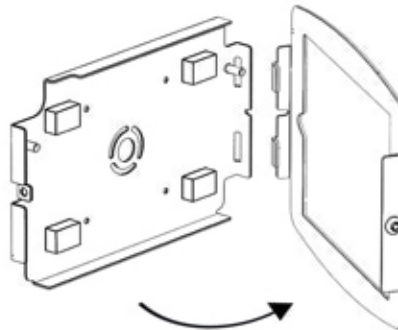
or



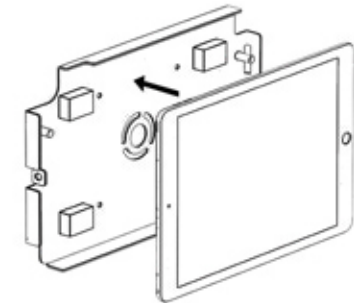
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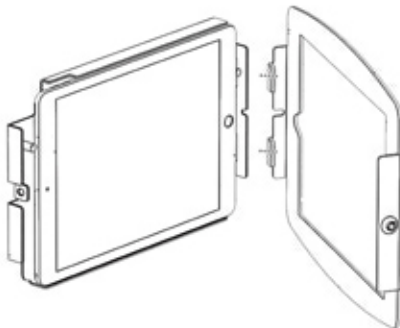
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4



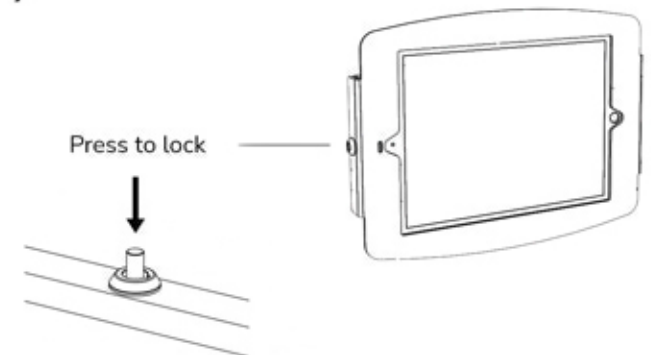
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6

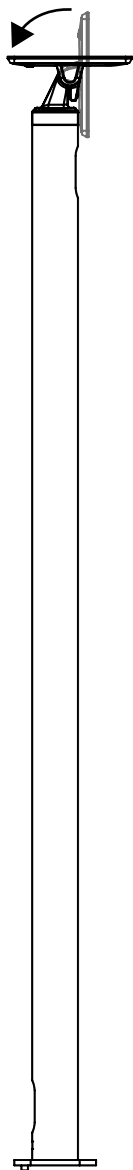


7



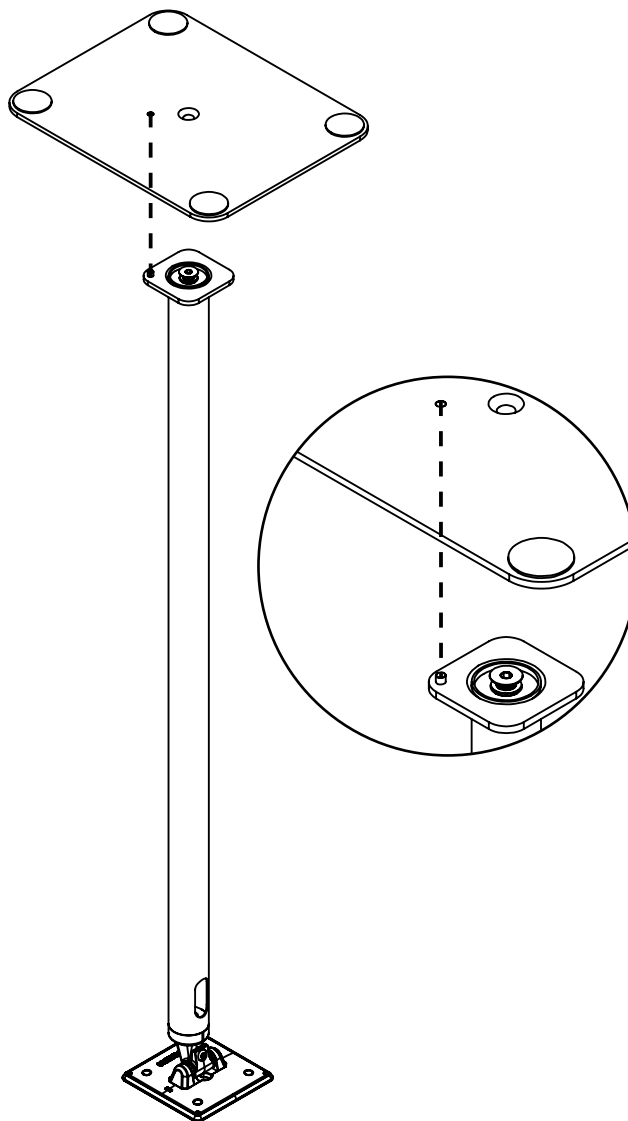
1

TIGHTEN VESA MOUNTING
PLATE AT 90°



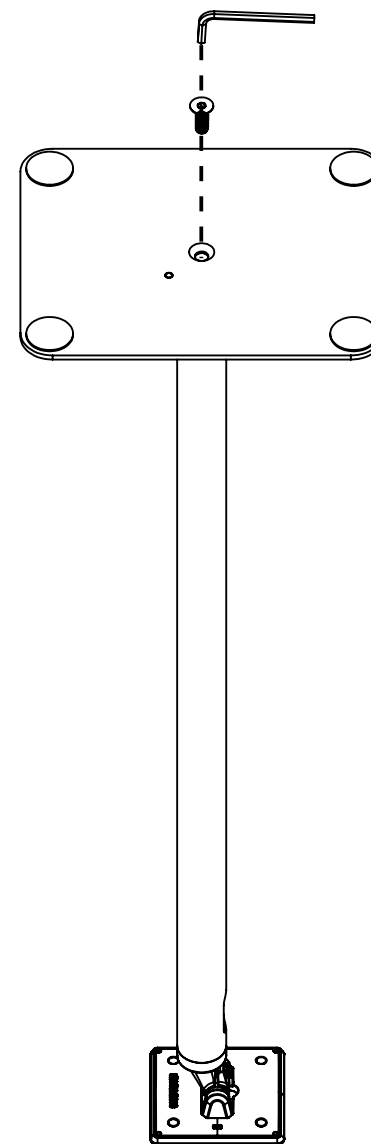
2

TURN STAND ONTO VESA
MOUNTING PLATE AND PLACE ON FLAT SURFACE.
PLACE BOTTOM PLATE
AND ALIGN WITH HOLE USING LOCATOR PIN



3

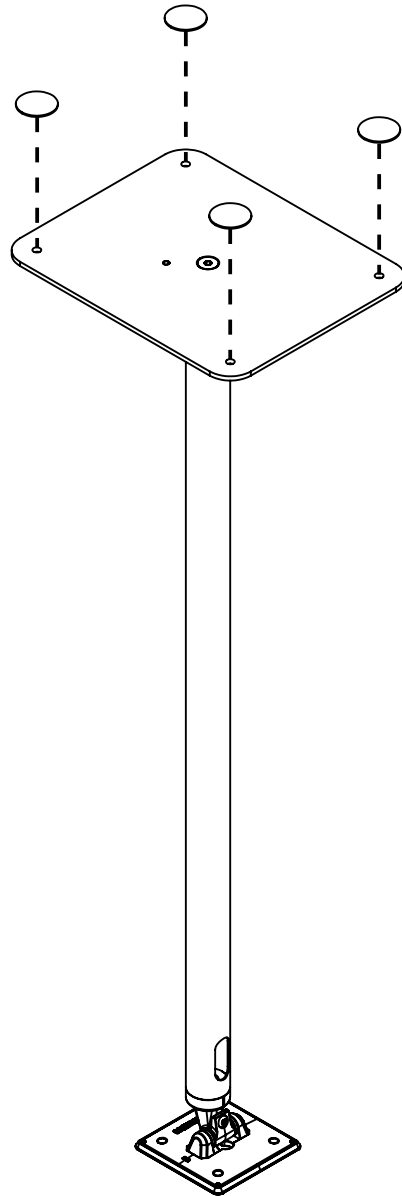
INSTALL THE BOTTOM PLATE USING M10 X 25mm
CONICAL ALLEN SCREW (PROVIDED)
AND 6mm ALLEN WRENCH (PROVIDED)



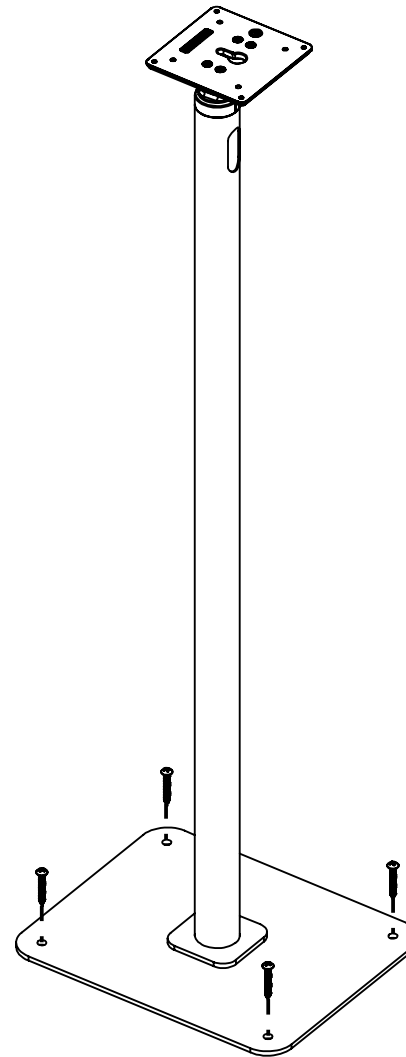
4 Free Standing or Floor Mounting

5

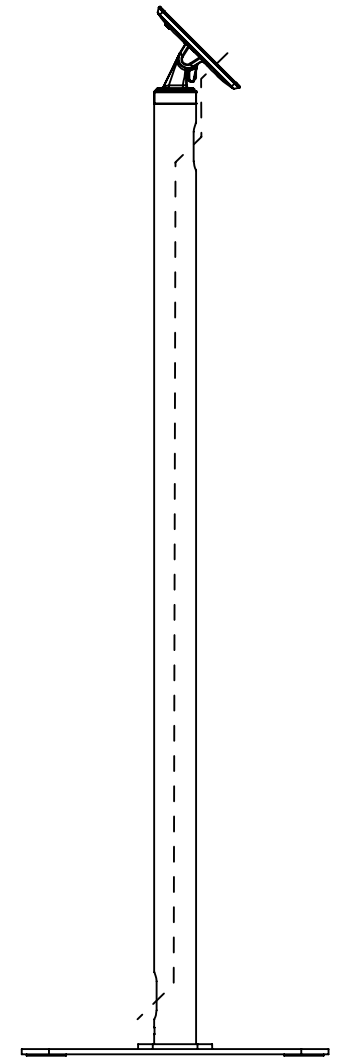
REMOVE RUBBER PLUGS



SCREW BOTTOM PLATE TO THE FLOOR
(SCREWS NOT PROVIDED)



ROUTE CHARGING CABLE
THROUGH THE STAND AS SHOWN



- 6


INSTALL ENCLOSURE/VESA MOUNT
TO STAND USING M4 X 8mm
PHILLIPS PAN HEAD SCREWS (PROVIDED)
- 7


INSTALL THE ENCLOSURE TOP
PLATE/VESA MOUNT PER
THEIR INSTRUCTIONS

Tilt Tension
Adjustments

In The Box

ADJUST HINGE
TENSION USING
T30 TORX
L-WRENCH
(PROVIDED)


- 

M4 X 8mm
Phillips Pan Head
Screws
- 

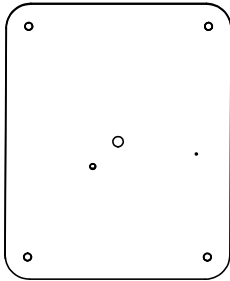
T30 TORX L-Wrench

- 

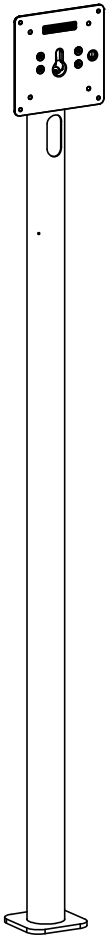
M10 X 25mm
Conical Allen
Screw

- 

6mm Allen Wrench



Bottom Plate



Swift Pole

