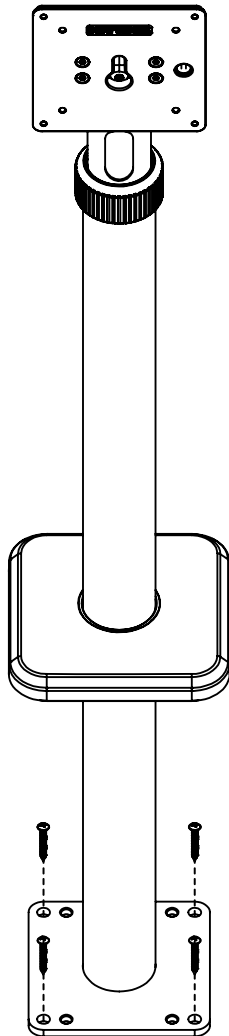


CHOOSE ONE MOUNTING METHOD BELOW BASED ON YOUR SETUP:

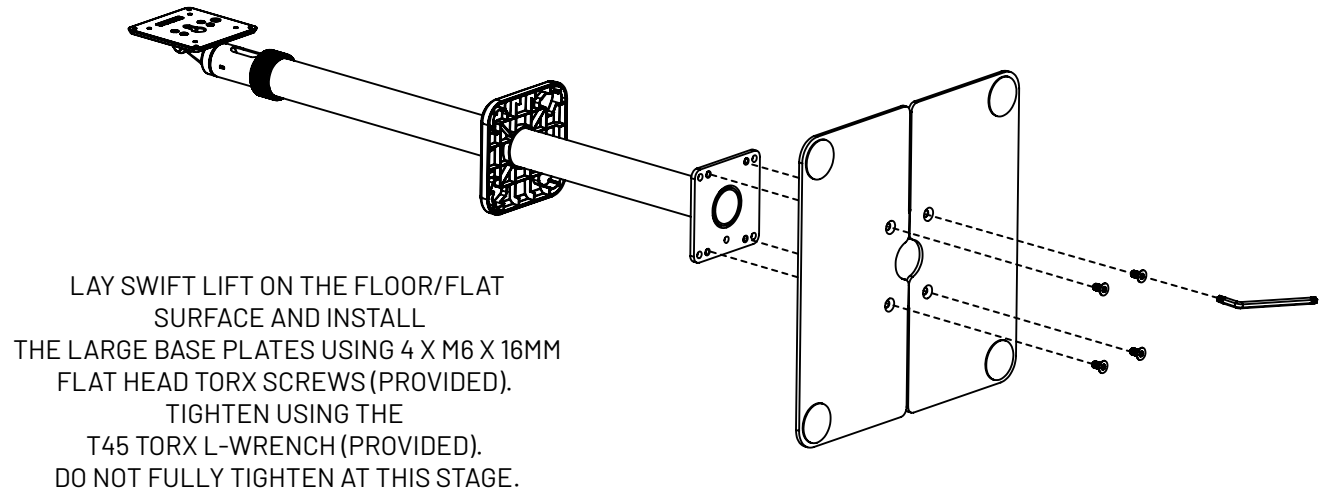
### 1 Floor Mounting (Standard)

SCREW THE BOTTOM PLATE TO THE FLOOR USING  
APPROPRIATE SCREWS FOR  
YOUR FLOOR TYPE (NOT PROVIDED)



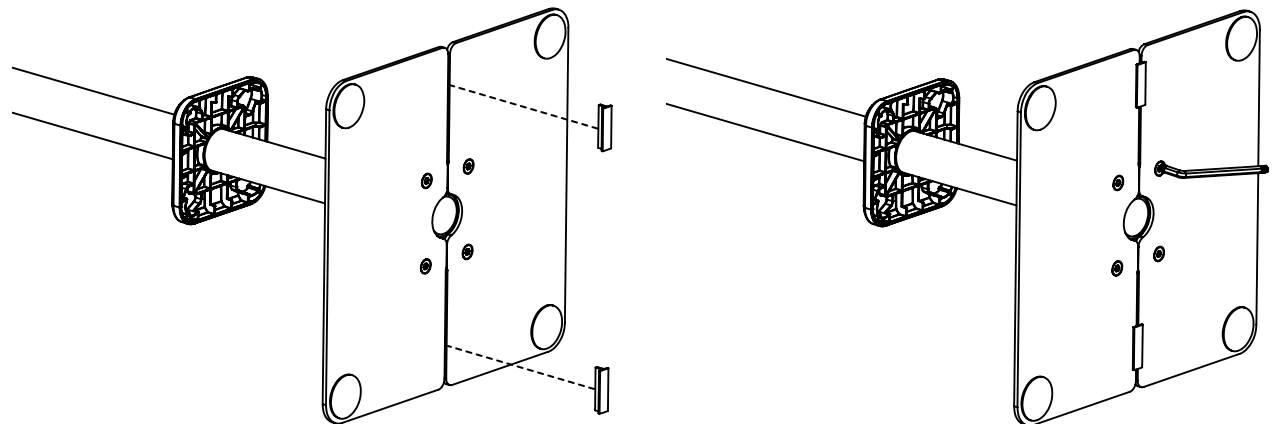
### 1A Free Standing (Optional Large Base)

Use this option for added stability when freestanding.



### 1A - Continued

INSERT THE ALIGNMENT SPACERS BETWEEN THE LARGE BASE PLATES AS SHOWN,  
THEN FULLY TIGHTEN ALL SCREWS SECURELY USING THE PROVIDED T45 TORX L-WRENCH.

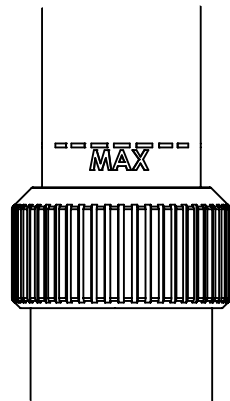
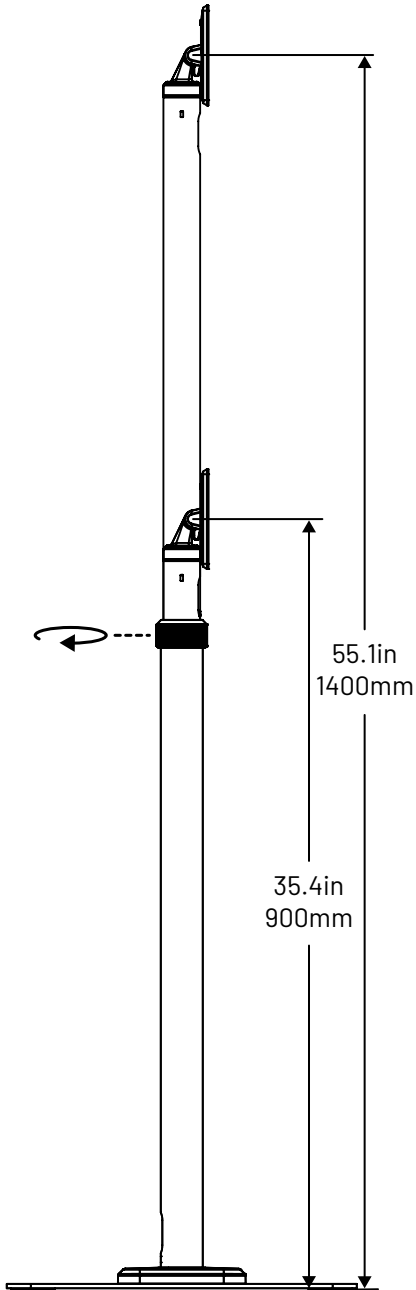


2

LOOSEN KNOB TO ADJUST  
POLE TO DESIRED HEIGHT.

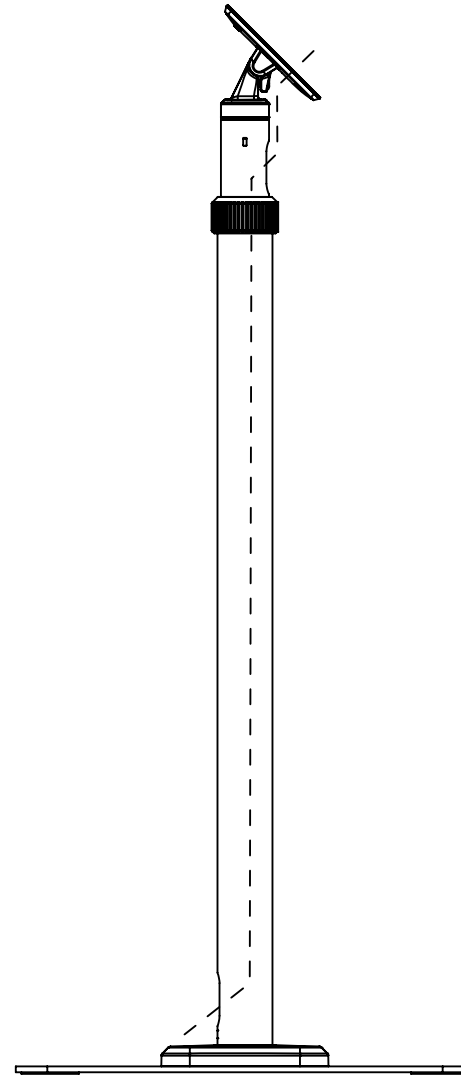
- MIN HEIGHT: 35.4IN / 900MM
- MAX HEIGHT: 55.1IN / 1400MM
- DO NOT RAISE THE POLE PAST THE "MAX" MARK.

TIGHTEN SECURELY ONCE HEIGHT IS SET.



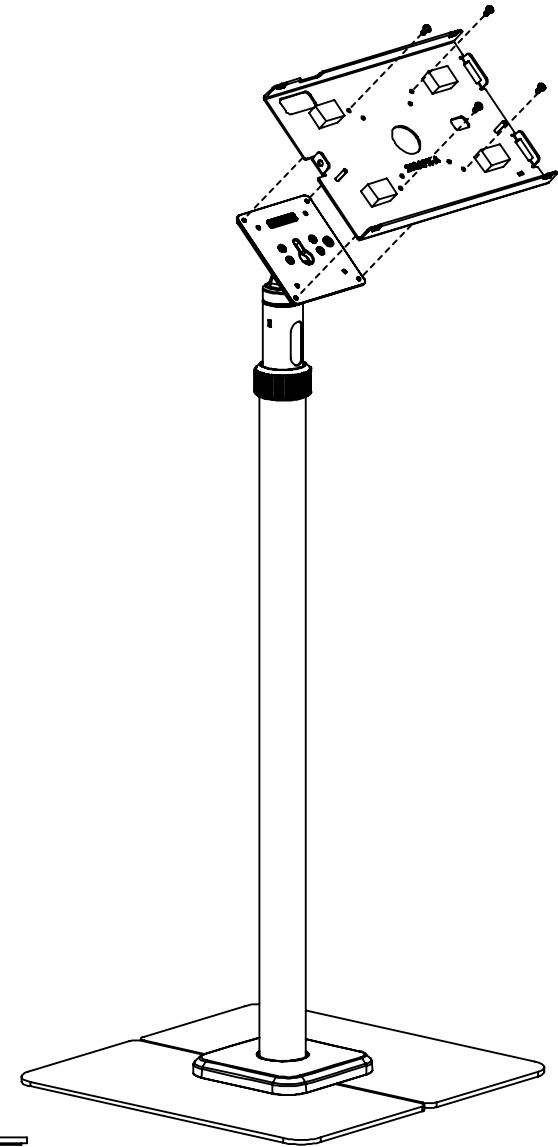
3

ROUTE CHARGING CABLE  
THROUGH THE STAND AS SHOWN



4

INSTALL ENCLOSURE/VESA MOUNT TO  
STAND USING M4 X 8MM  
PHILLIPS PAN HEAD SCREWS (PROVIDED).



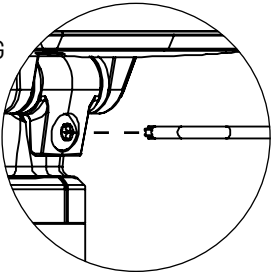
5

Adjustments

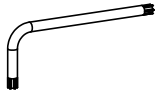
In The Box

INSTALL THE ENCLOSURE TOP PLATE/VESA MOUNT PER ITS INSTRUCTIONS.

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



M4 X 8mm  
Phillips Pan Head Screws



T30 TORX L-Wrench



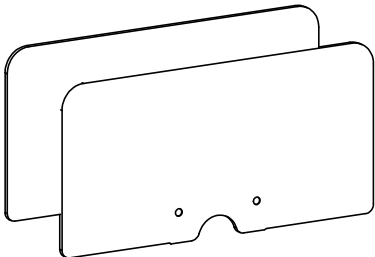
Alignment Spacers



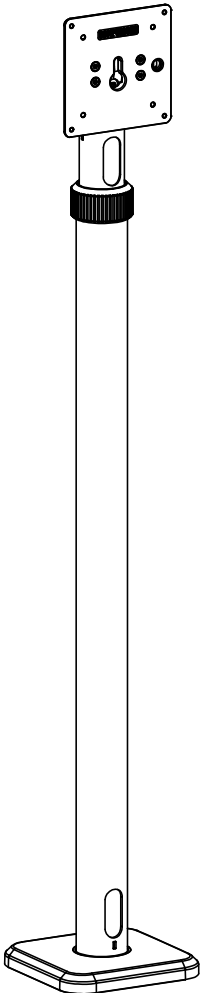
M6 X 16mm  
Flat Head TORX Screws



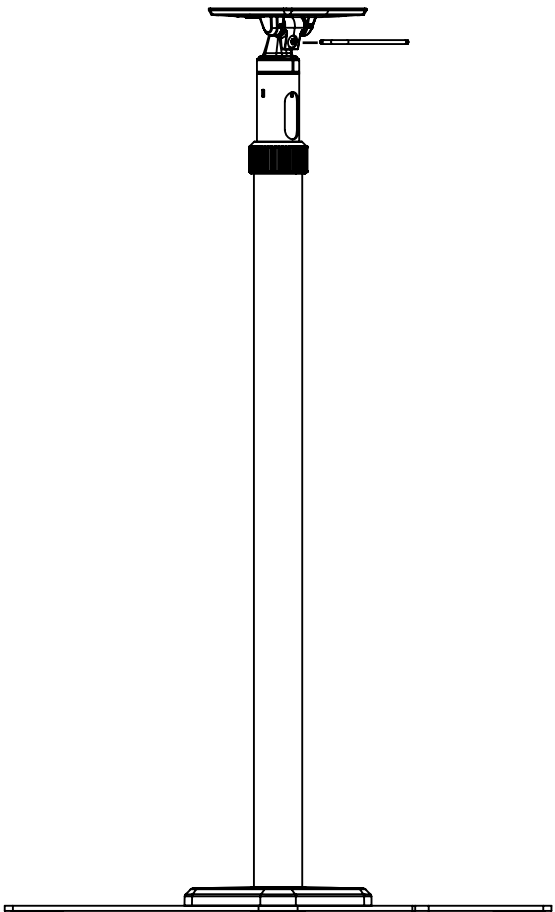
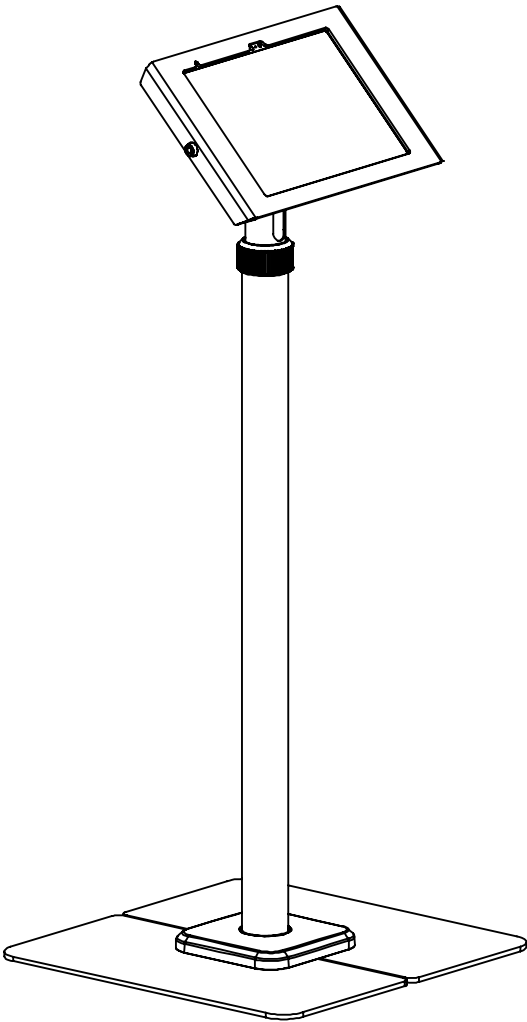
T45 TORX L-Wrench



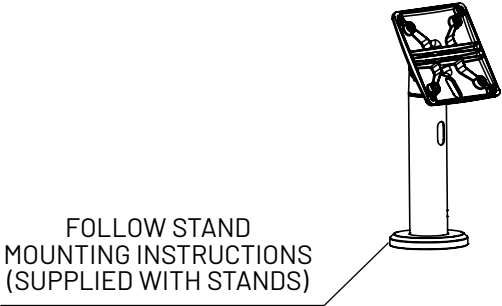
Large Base Plates



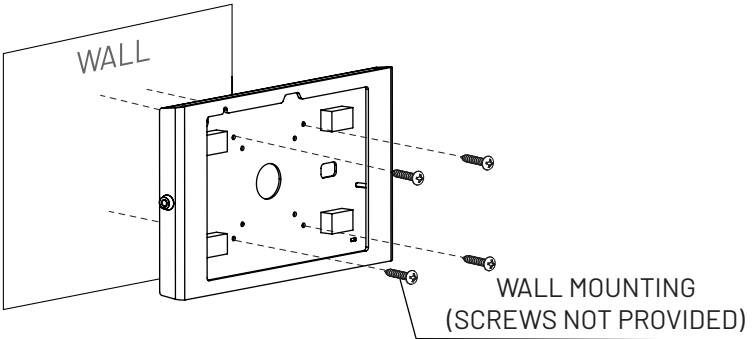
Swift Lift Pole



1

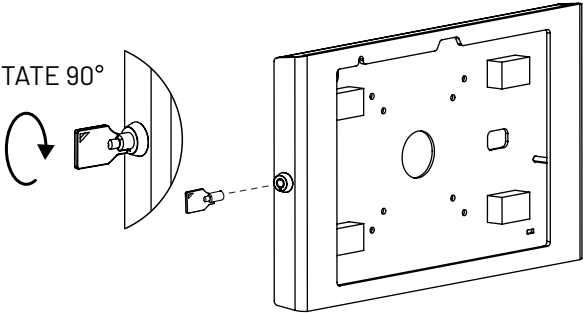


Or

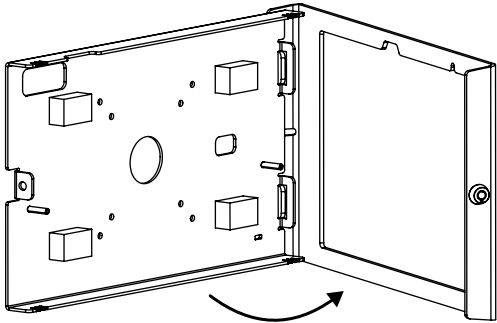


2

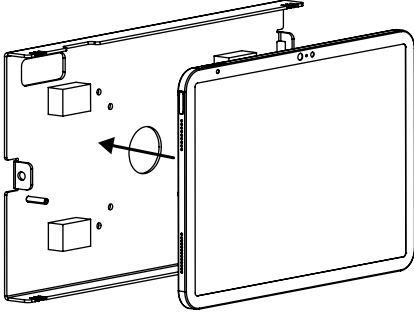
ROTATE 90°



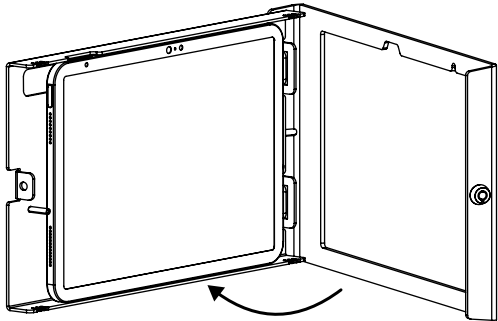
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4

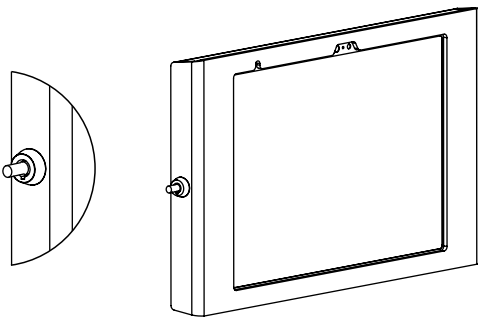


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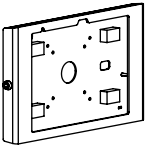


6

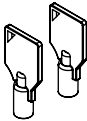
PRESS TO LOCK



IN THE BOX

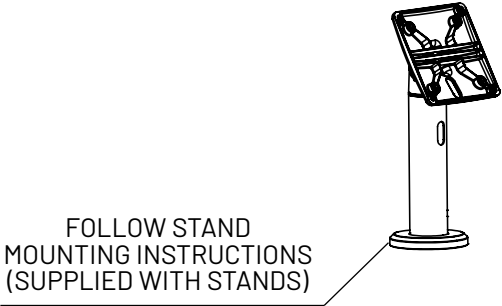


Apex Enclosure

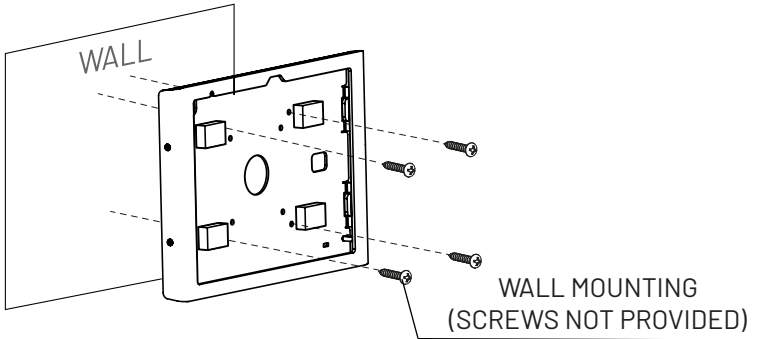


Keys

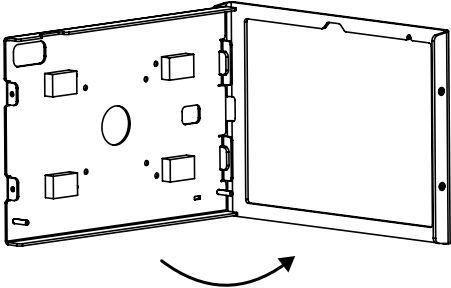
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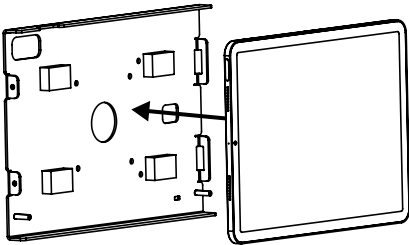
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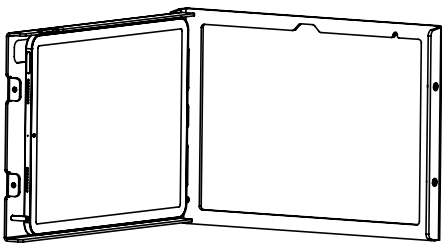
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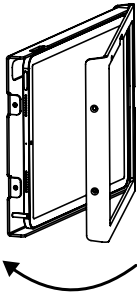
3



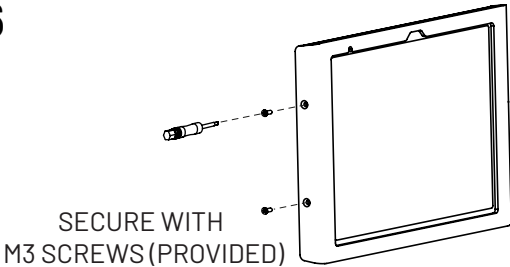
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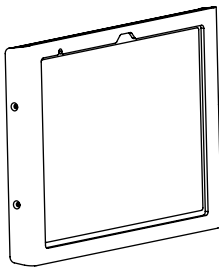
5



6



7



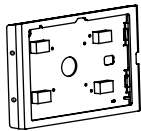
IN THE BOX



Torx Screwdriver



M3x10mm tamper proof screws



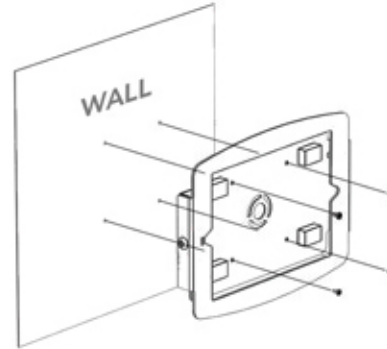
Swell enclosure

1

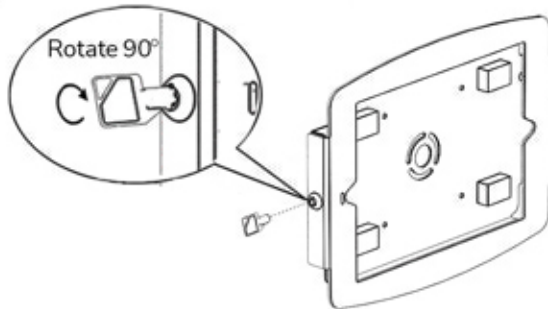


FOLLOW STAND  
MOUNTING INSTRUCTIONS

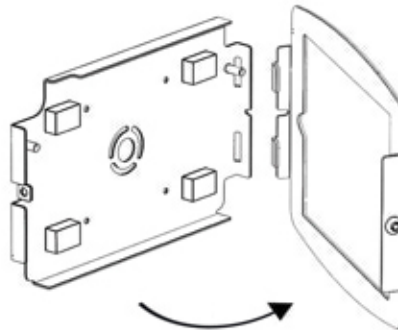
or



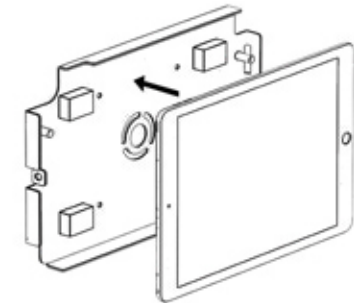
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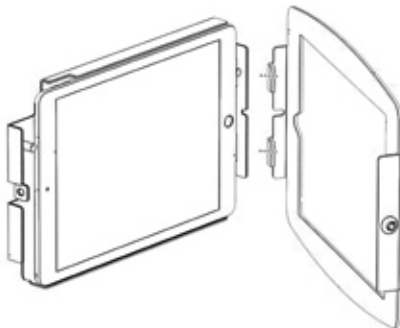
3



4



5



6



7

