VESA Floor Stand Height Adjustable - Swift Lift SKU:160B/160W

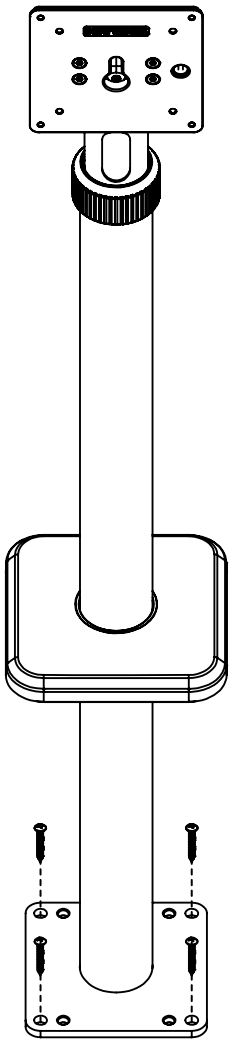
Assembly Instructions

COMPULOCKS

CHOOSE ONE MOUNTING METHOD BELOW BASED ON YOUR SETUP:

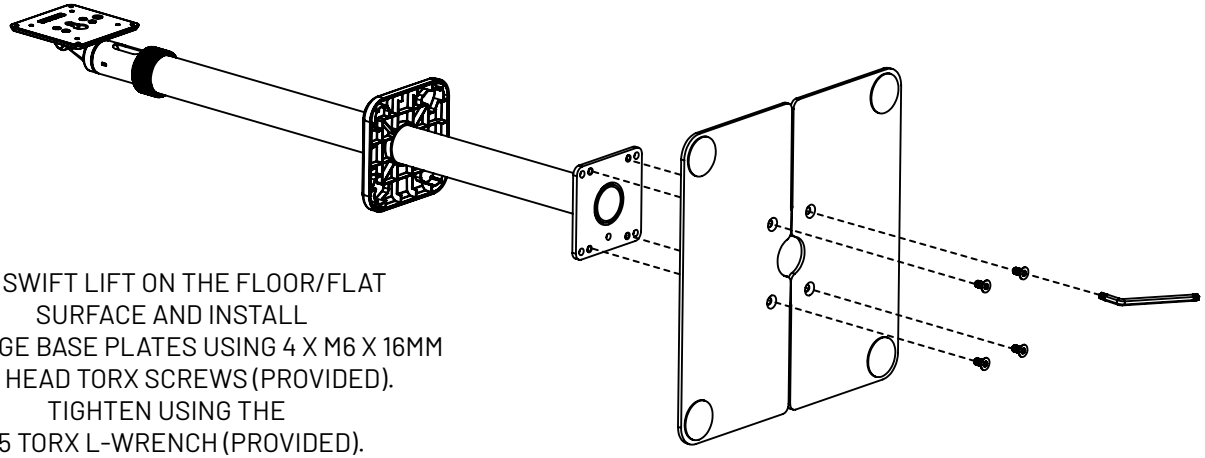
1 Floor Mounting (Standard)

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



1A Free Standing (Optional Large Base)

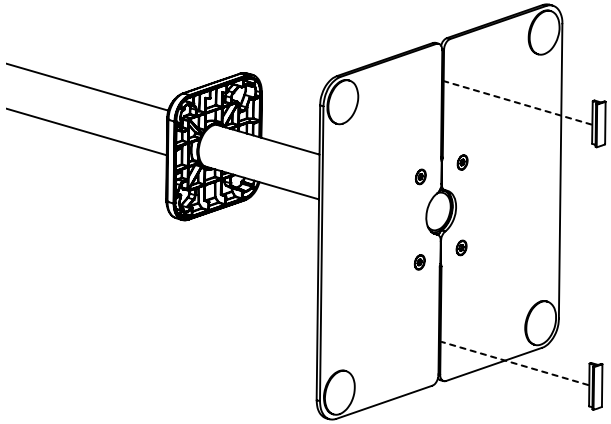
Use this option for added stability when freestanding.

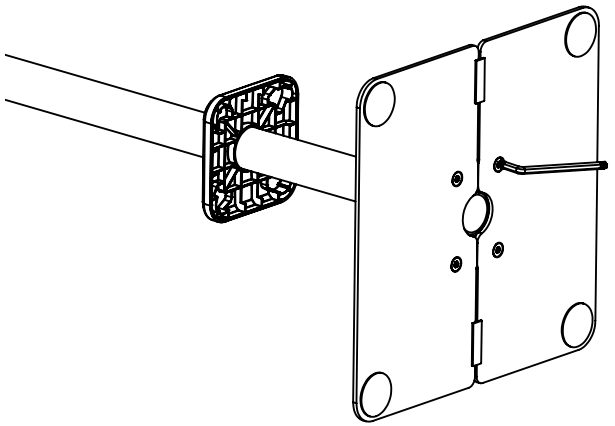


LAY SWIFT LIFT ON THE FLOOR/FLAT
SURFACE AND INSTALL
THE LARGE BASE PLATES USING 4 X M6 X 16MM
FLAT HEAD TORX SCREWS (PROVIDED).
TIGHTEN USING THE
T45 TORX L-WRENCH (PROVIDED).
DO NOT FULLY TIGHTEN AT THIS STAGE.

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.





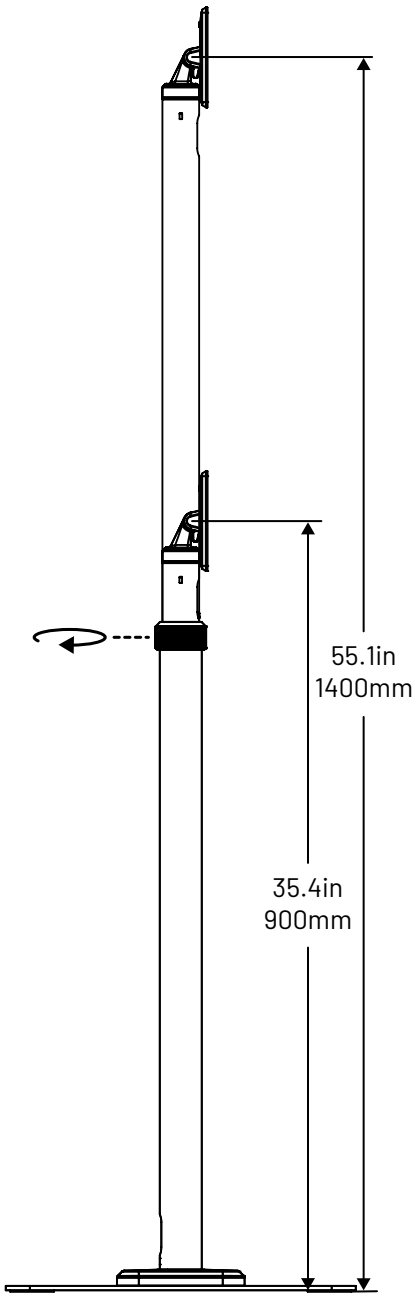
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VESA Floor Stand Height Adjustable - Swift Lift SKU:160B/160W

Assembly Instructions

COMPULOCKS

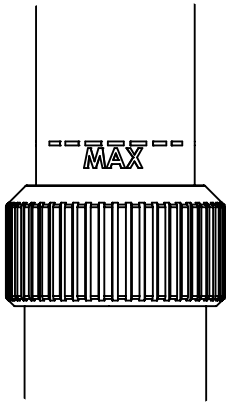
2



LOOSEN KNOB TO ADJUST
POLE TO DESIRED HEIGHT.

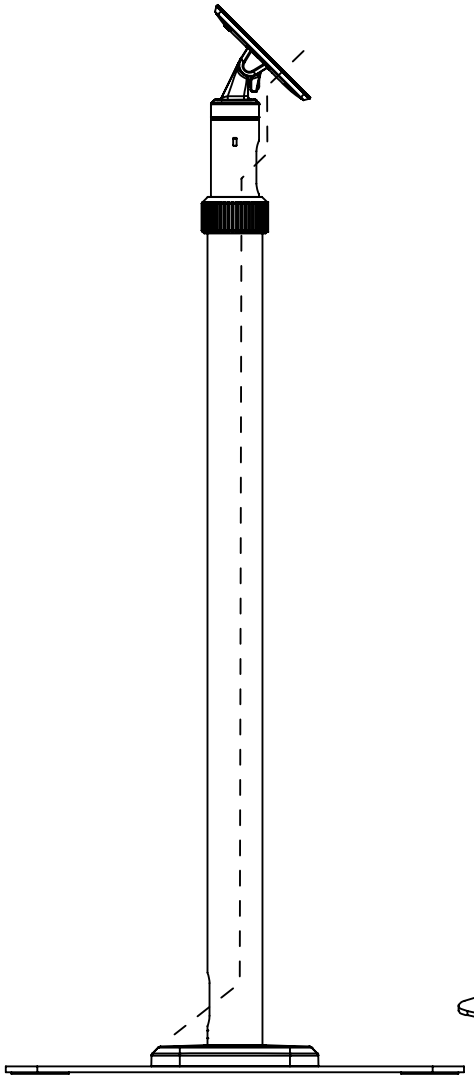
- MIN HEIGHT: 35.4IN / 900MM
- MAX HEIGHT: 55.1IN / 1400MM
- DO NOT RAISE THE POLE PAST THE "MAX" MARK.

TIGHTEN SECURELY ONCE HEIGHT IS SET.



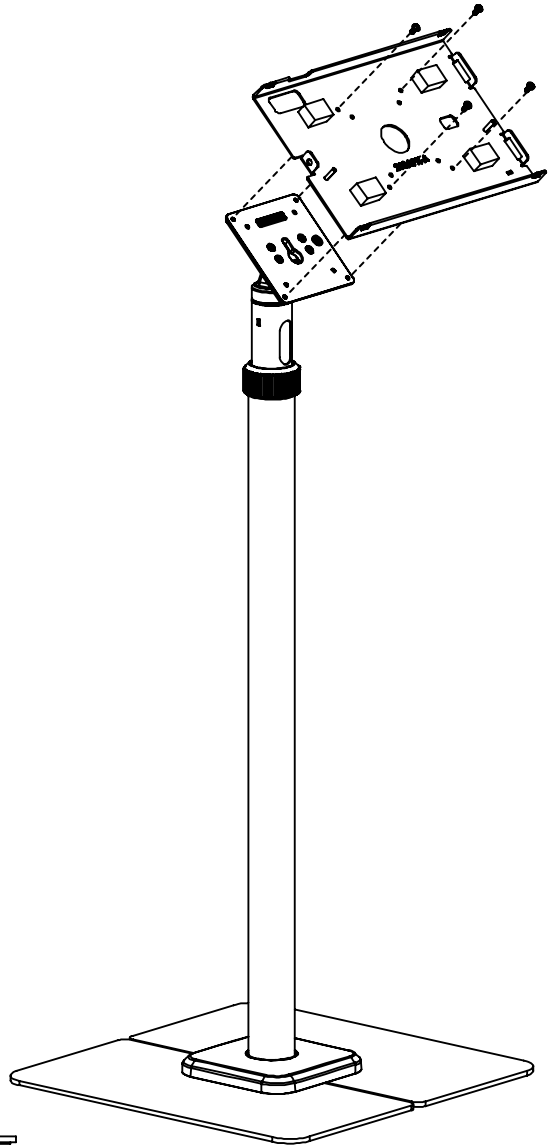
3

ROUTE CHARGING CABLE
THROUGH THE STAND AS SHOWN



4

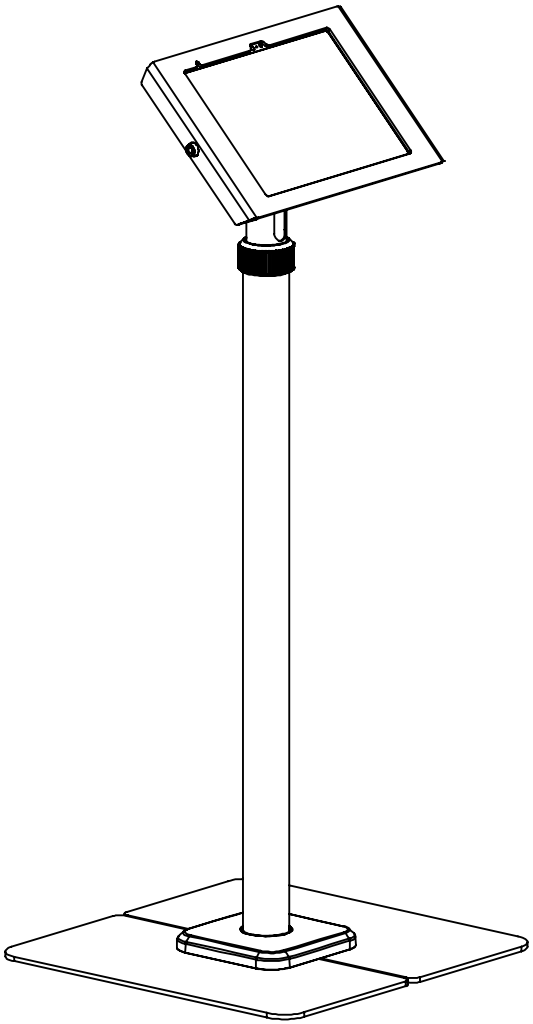
INSTALL ENCLOSURE/VESA MOUNT TO
STAND USING M4 X 8MM
PHILLIPS PAN HEAD SCREWS (PROVIDED).



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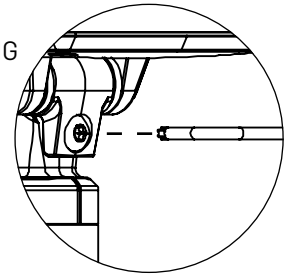
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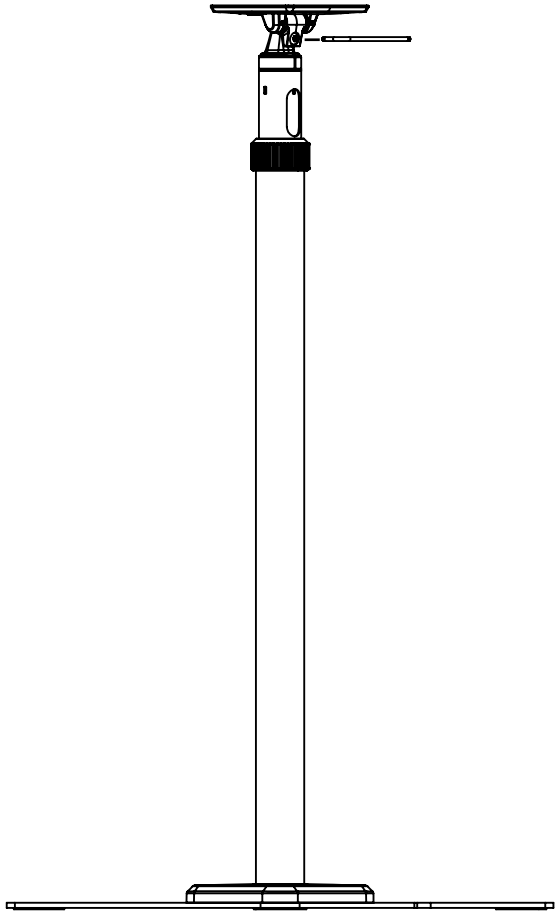
INSTALL THE ENCLOSURE TOP PLATE/VESA MOUNT PER ITS INSTRUCTIONS.



Adjustments

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

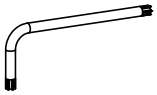




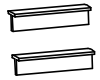
In The Box



M4 X 8mm
Phillips Pan Head Screws



T30 TORX L-Wrench



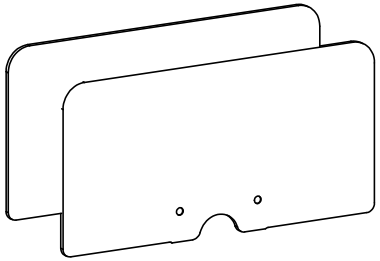
Alignment Spacers



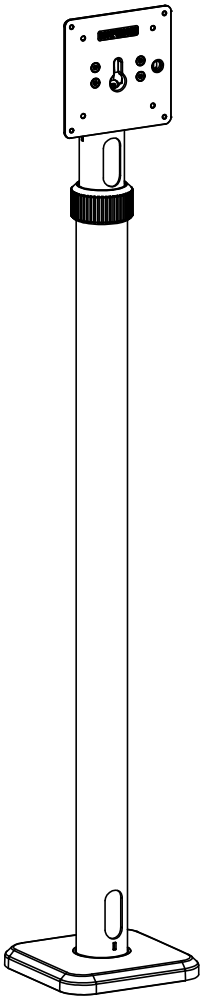
M6 X 16mm
Flat Head TORX Screws



T45 TORX L-Wrench



Large Base Plates



Swift Lift Pole

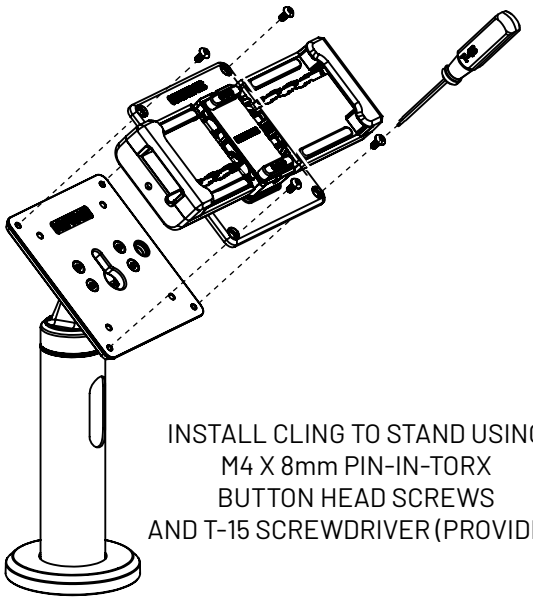
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Cling Standard VESA Mount SKU: UCLGVWMB/UCLGVWMW

Assembly Instructions

COMPULOCKS

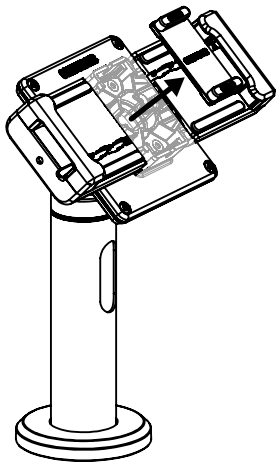
1



INSTALL CLING TO STAND USING
M4 X 8mm PIN-IN-TORX
BUTTON HEAD SCREWS
AND T-15 SCREWDRIVER (PROVIDED)

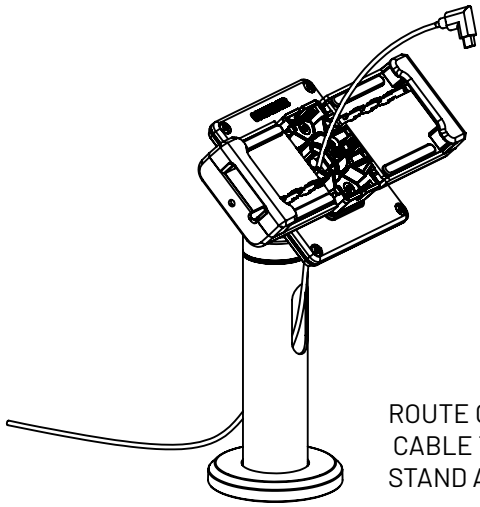
2

REMOVE PAD FOR CABLE ROUTING



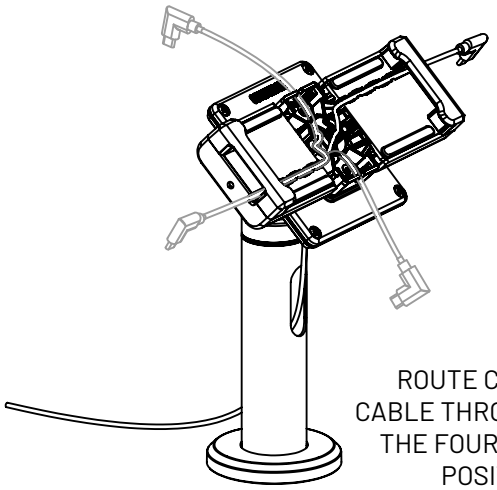
NOTE: IF YOU ARE NOT USING A CABLE,
PROCEED DIRECTLY TO STEP 5

3



ROUTE CHARGING
CABLE THROUGH
STAND AS SHOWN

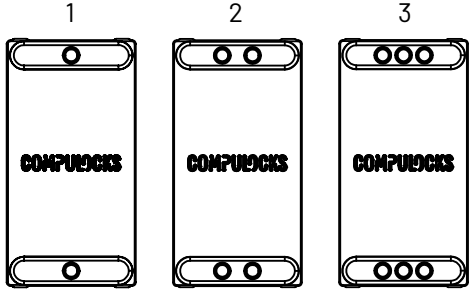
4



ROUTE CHARGING
CABLE THROUGH ONE OF
THE FOUR OPTIONAL
POSITIONS

5

SELECT THE CORRECT PAD
BASED ON YOUR TABLET THICKNESS.
NOTE: PAD 3 IS PRE-INSTALLED.
REPLACE IT IF YOUR TABLET
REQUIRES A DIFFERENT SIZE

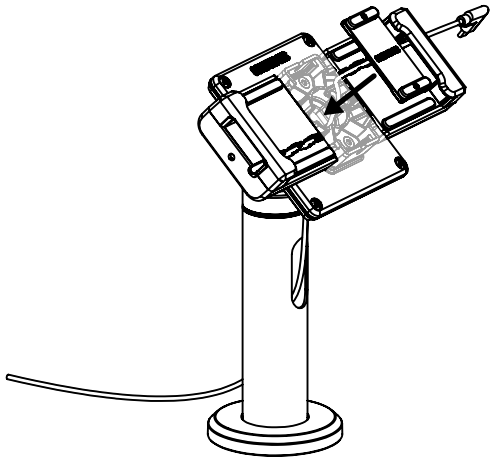


TABLET DEPTH TABLE

PAD 1	8.2mm - 9.3mm
PAD 2	6.5mm -8.2mm
PAD 3	5.1mm - 6.8mm

6

PLACE YOUR CHOSEN PAD INTO THE
CENTER CONSOLE OF THE CLING BRACKET



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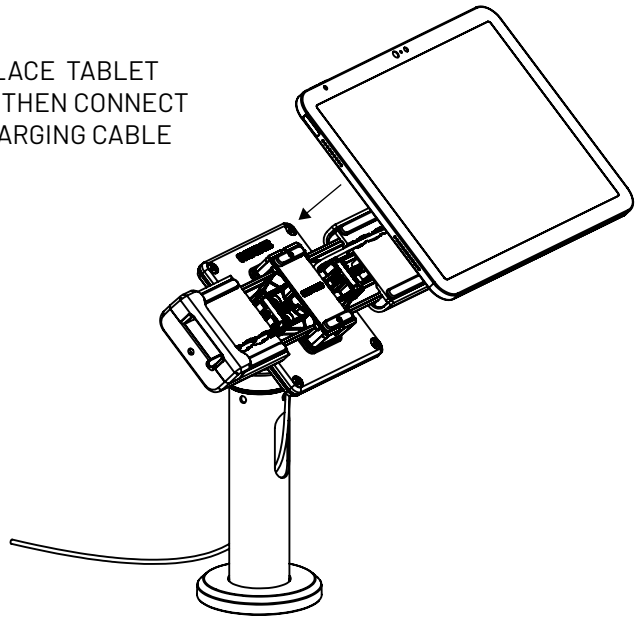
Cling Standard VESA Mount SKU: UCLGVWMB/UCLGVWMW

Assembly Instructions

COMPULOCKS

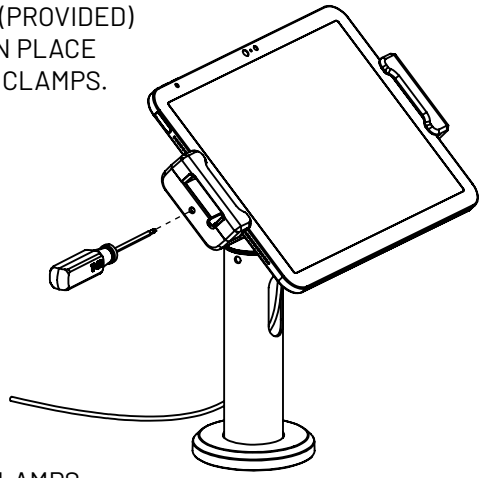
7

PLACE TABLET
AND THEN CONNECT
CHARGING CABLE



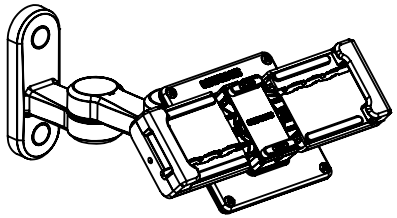
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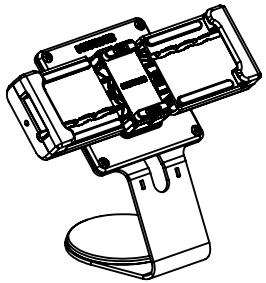
USE T-15 SCREWDRIVER (PROVIDED)
TO SECURE TABLET IN PLACE
BY TIGHTENING BOTH CLAMPS.

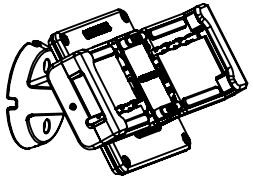


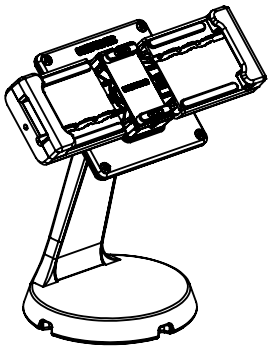
CAUTION
WHEN INSTALLING TABLET,
DO NOT OVER-TIGHTEN THE CLAMPS.
OVER-TIGHTENING COULD LEAD
TO TABLET DAMAGE

Fits VESA 100*100 Mount Stands

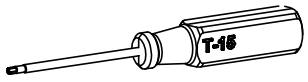








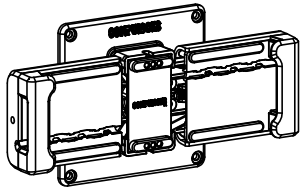
IN THE BOX



T-15 Screwdriver



M4 X 8mm Pin-in-Torx
Button Head Screws



Cling Mount



Pads

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