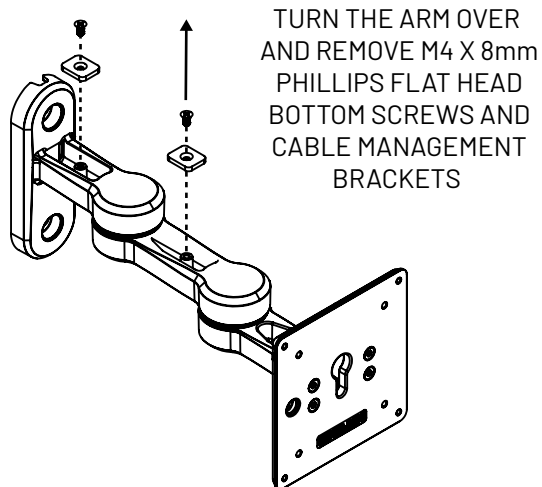
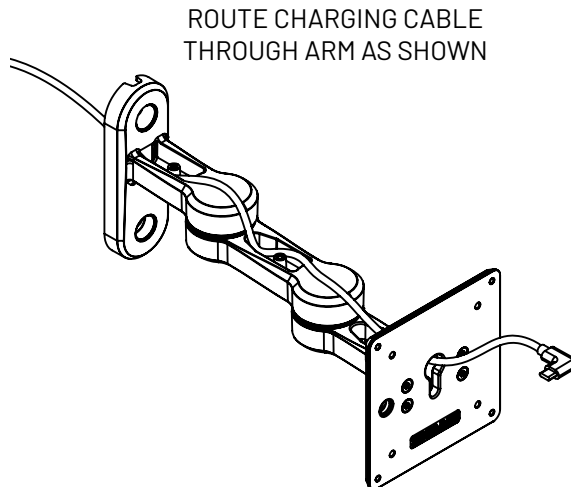


Through Mount Cable Assembly

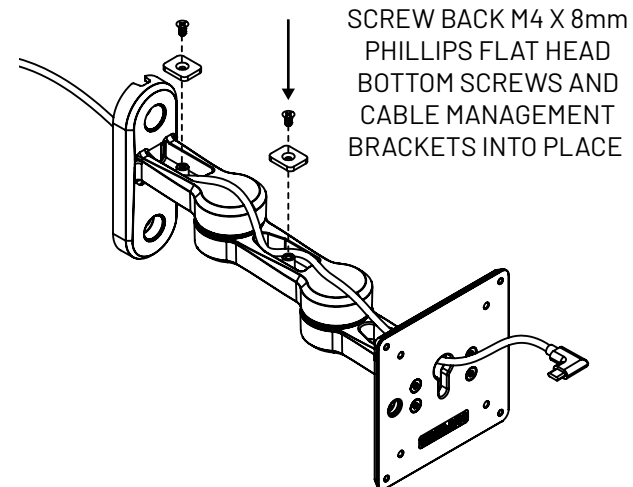
1



2

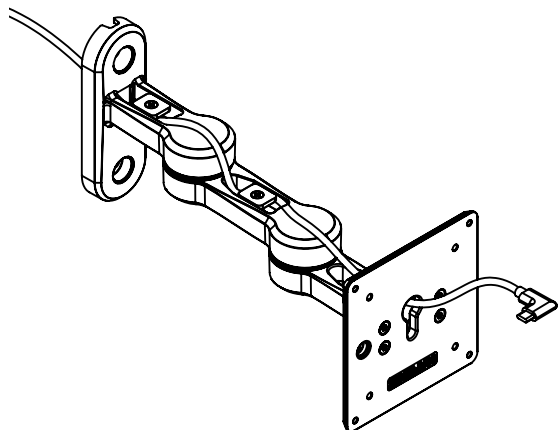


3



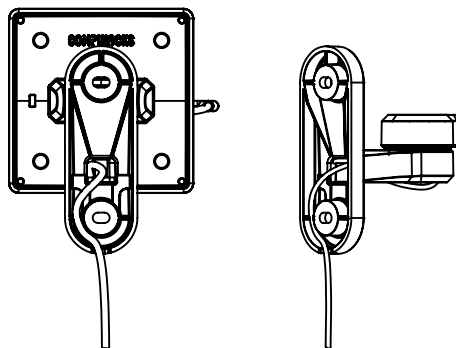
4

ADJUST CABLE LENGTH



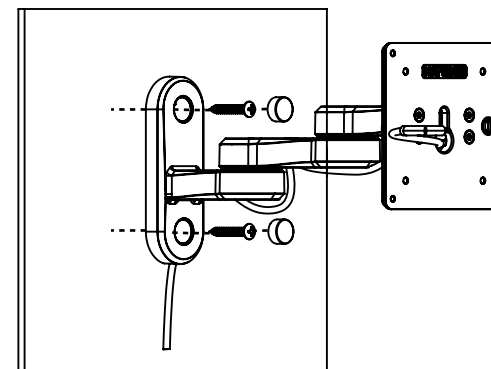
5

TURN THE ARM BACK OVER AND ROUTE
CHARGING CABLE OUT OF THE ARM
OR THROUGH THE WALL



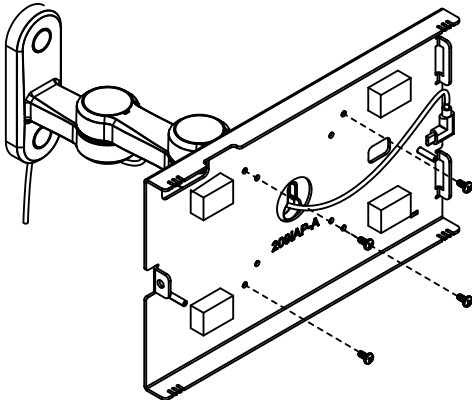
6

INSTALL THE ARM ONTO THE WALL USING
M5 X 40mm PHILLIPS PAN HEAD SCREWS (PROVIDED)
TOP SCREW FIRST AND THEN THE BOTTOM SCREW
AND THEN PLACE SCREW CAPS

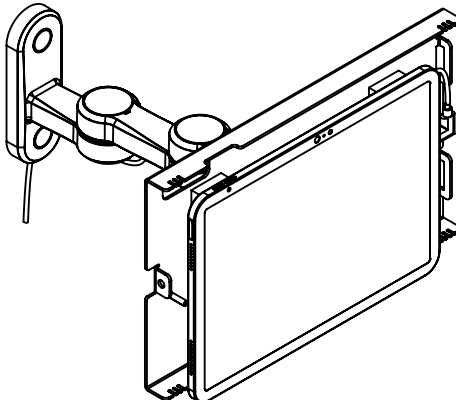


NOTE: WALL MOUNTING TO STUDS OR CONCRETE WALL

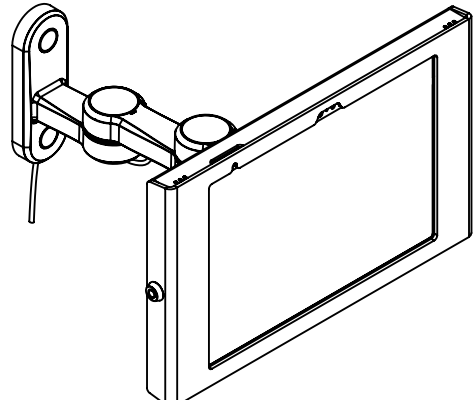
7 ROUTE CHARGING CABLE INTO THE ENCLOSURE OR UNIVERSAL VESA MOUNT. INSTALL ENCLOSURE/VESA MOUNT TO THE ARM USING M4 X 8mm PHILLIPS PAN HEAD SCREWS (PROVIDED)



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

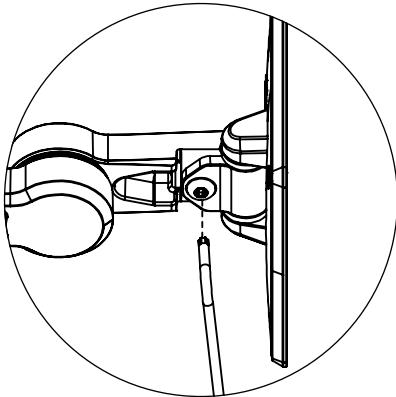
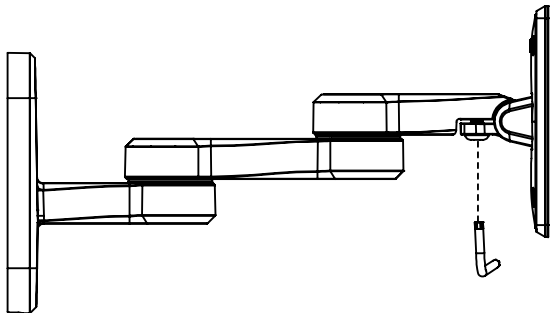


9 INSTALL THE ENCLOSURE TOP PLATE/VESA MOUNT PER THEIR INSTRUCTIONS



Tilt Tension Adjustments

ADJUST HINGE TENSION USING WRENCH (PROVIDED)



IN THE BOX



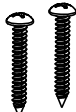
T25 TORX L-Wrench



Cable Management Brackets



Rubber Screw Caps



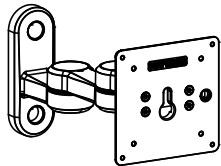
M5 X 40mm
Phillips Pan Head
Screws



M4 X 8mm
Phillips Pan Head
Screws

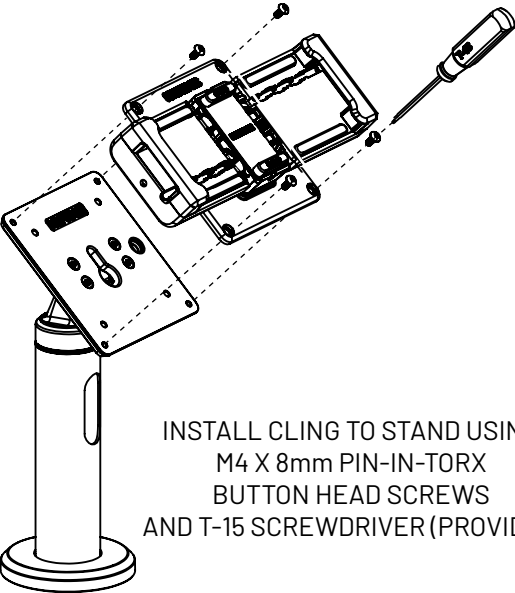


M4 X 8mm
Phillips Flat Head
Screws



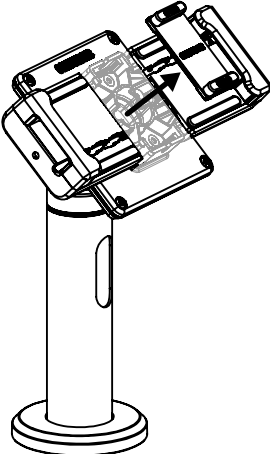
Swing Arm

1



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

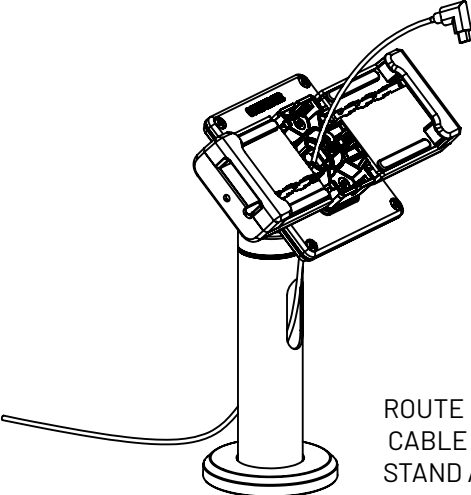
2



REMOVE PAD FOR CABLE ROUTING

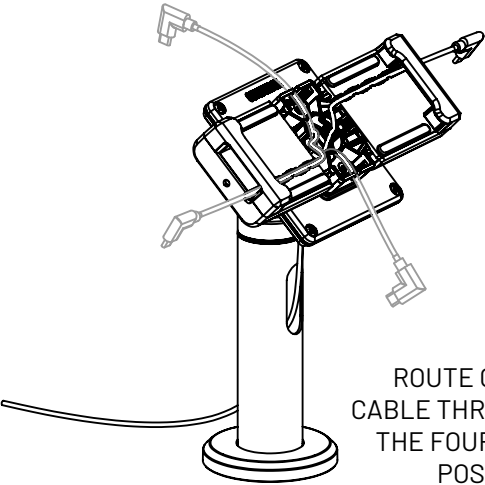
NOTE: IF YOU ARE NOT USING A CABLE,
PROCEED DIRECTLY TO STEP 5

3



ROUTE CHARGING
CABLE THROUGH
STAND AS SHOWN

4



ROUTE CHARGING
CABLE THROUGH ONE OF
THE FOUR OPTIONAL
POSITIONS

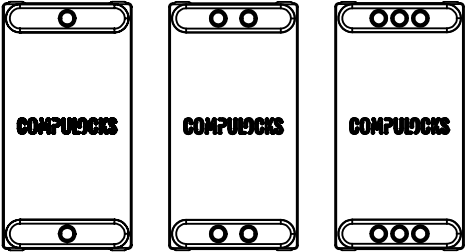
5

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

1

2

3

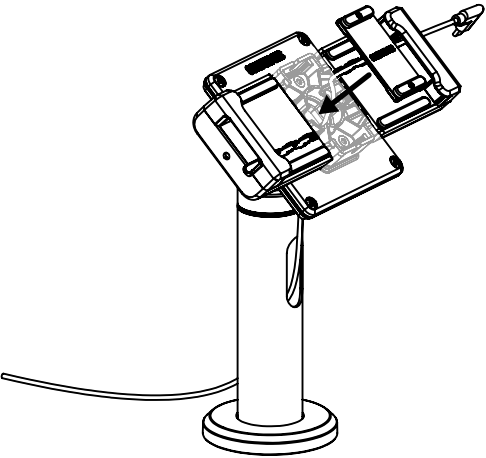


TABLET DEPTH TABLE

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

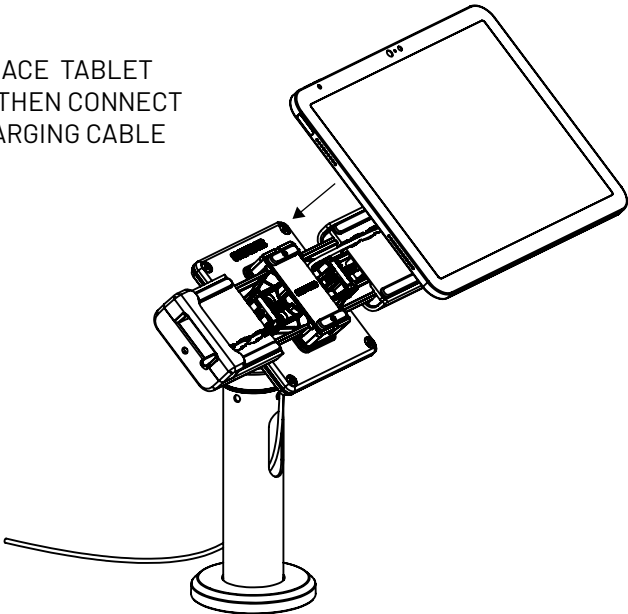
6

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



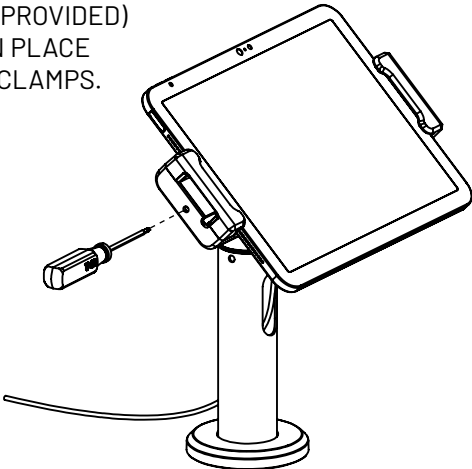
7

PLACE TABLET
AND THEN CONNECT
CHARGING CABLE



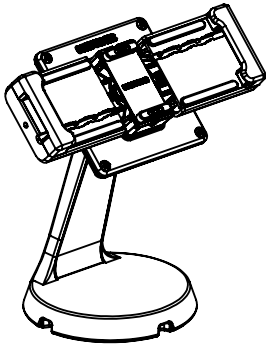
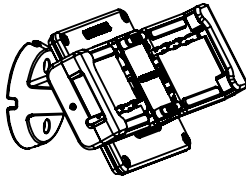
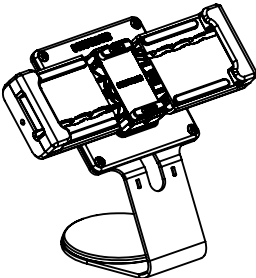
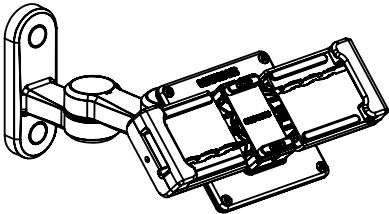
8

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

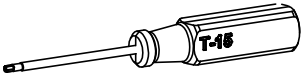


CAUTION
WHEN INSTALLING TABLET,
DO NOT OVER-TIGHTEN THE CLAMPS.
OVER-TIGHTENING COULD LEAD
TO TABLET DAMAGE

Fits VESA 100*100 Mount Stands



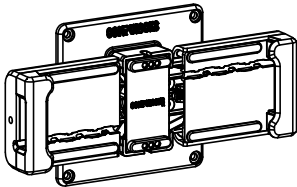
IN THE BOX



T-15 Screwdriver



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



Cling Mount



Pads