

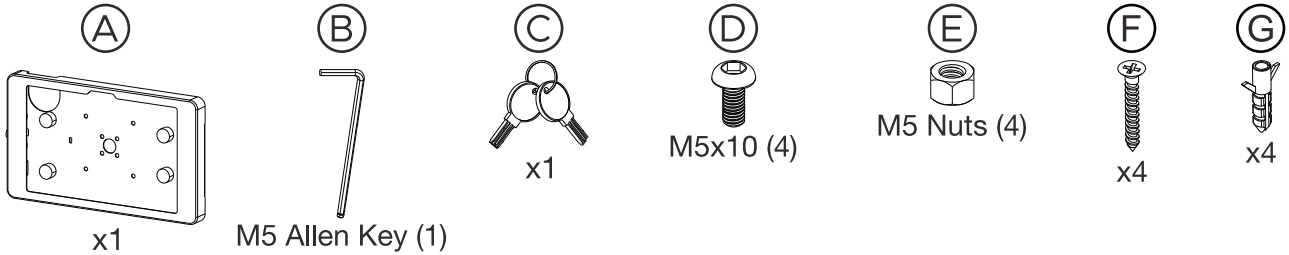


Thin Security Enclosure for Lenovo K11 Gen 2 (Black)

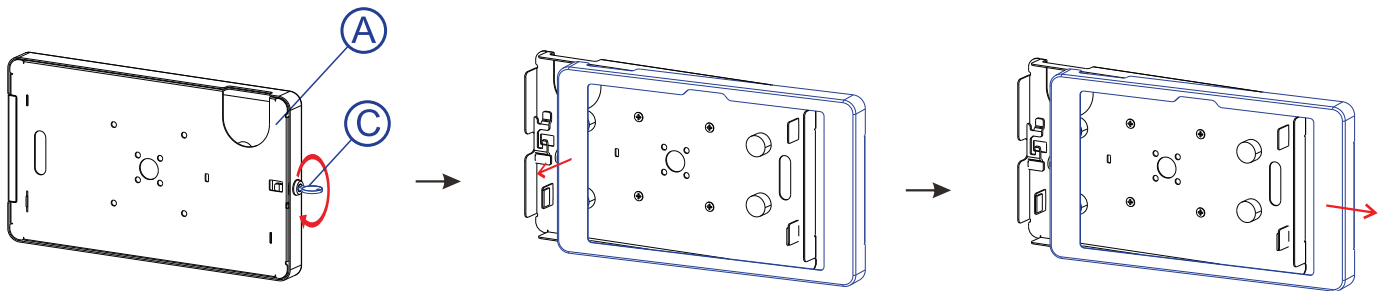
PAD-CPARAWK11G2

INSTRUCTION - MANUAL

Component Checklist



1-Unlocking Enclosure

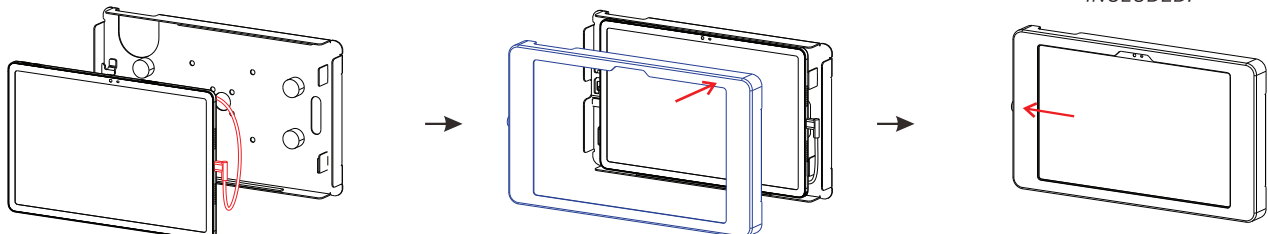


1A. Begin setup by inserting key (C) into the enclosure (A) key hole, rotate and unlock. Then open the front part of the enclosure as illustrated.

1B. To open up the enclosure, first identify the short edge side where the key is, tilt the front enclosure up at an angle.

1C. Next, push it away from that lifted side as shown above to remove the top of the enclosure.

2-Inserting the Tablet into the Enclosure

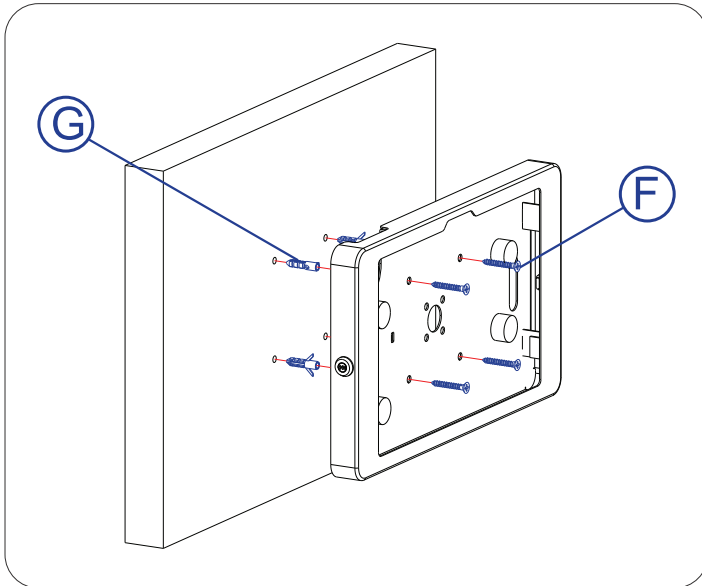


****TABLET DEVICE SHOWN FOR ILLUSTRATION PURPOSES ONLY AND NOT INCLUDED!**

2A. Attach the device to its power cable (not included) and route out the back hole as shown above. Then set the device on top of the pads for a secure fit.

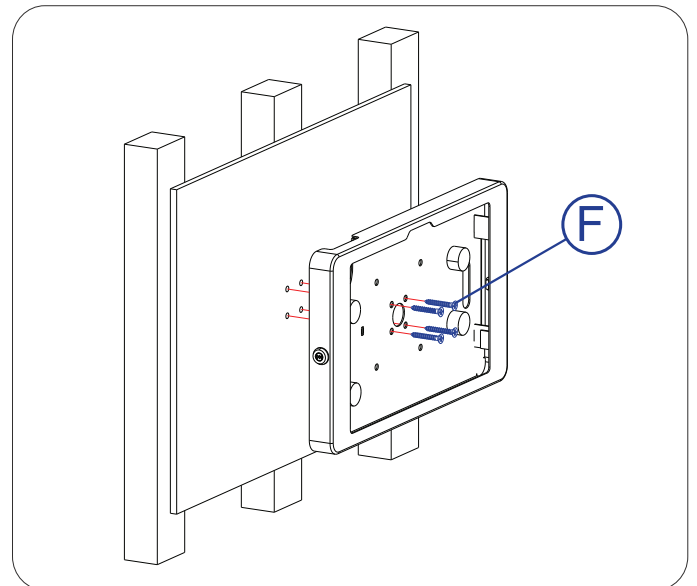
2B. Repeat steps 1B and 1C but in reverse to securely close up the enclosure.

3-Mounting to Solid Wall



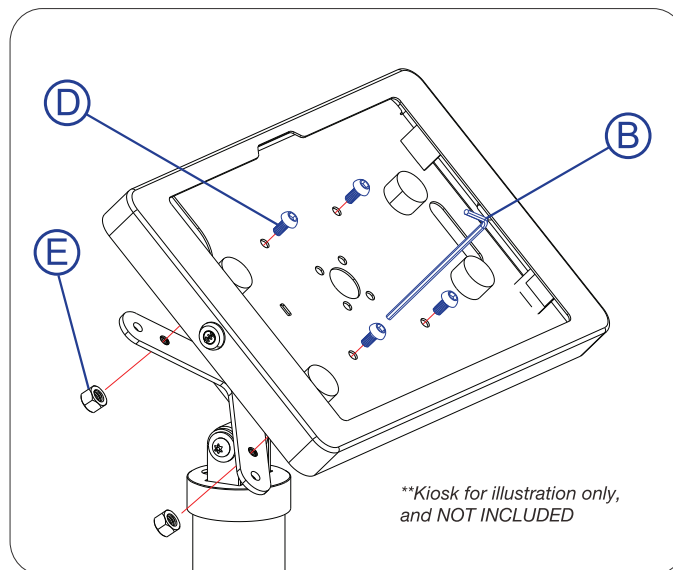
3A. When mounting to solid wall, first align the enclosure to desired location and mark off the mounting points with a pencil (not included). Remove enclosure and pre-drill holes (equipment not included) based off of the length and diameter suited to the included hardware (G + F). Insert the anchors (G) into the four holes. Align the enclosure mounting holes to the one on the wall. Rotate in four screws (F) until securely tightened.

4-Mounting to Dry Wall or Studs



4A. When mounting to dry wall / studs, first identify the location where you wish to mount. Align the enclosure mounting holes to the preferred location and rotate in four screws (F) until securely tightened using the inner mounting hole locations shown above.

5-Mounting to VESA Compatible Item



5A. Align the tablet enclosure VESA mounting holes to the compatible base or item with same VESA mounting holes. Rotate in four allen screws (D) using provided tool (B) while holding four hex nuts from behind (E) as shown above. Rotate until all four are securely tightened.