

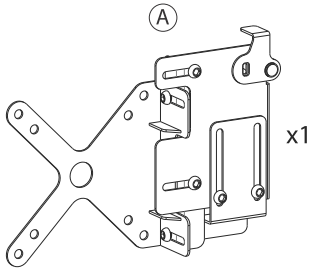


Power Bank Holder (Black) with VESA Plate

ADD-PBVESAB

INSTRUCTION - MANUAL

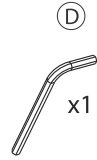
CONTENTS:



M5 x 14



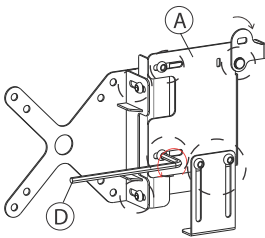
M5 Nut



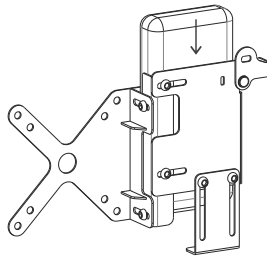
M5 Allen Key

INSTALLATION:

1. Setting up PowerBank into Holder

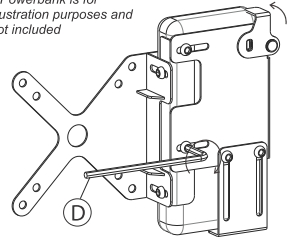


1A. Using the provided allen key tool (D), slightly loosen all the joints on the holder (A), slightly flex the size with your hands. (Joints are shown with dash circles)



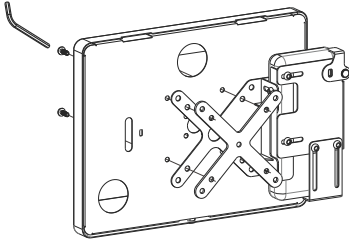
1B. Insert your powerbank into the holder (A).

**Powerbank is for illustration purposes and not included

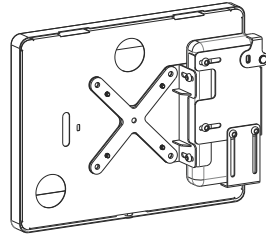


1C. Slide and adjust all the holder components (A) until they are a light secure fit. Rotate all the joint screws after fitting until they are securely tightened with provided Allen key tool (D).

How to Attach to CTA's Paragon Enclosure

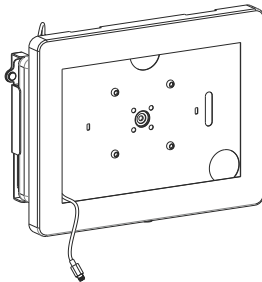


****Enclosure is for illustration purposes and not included**

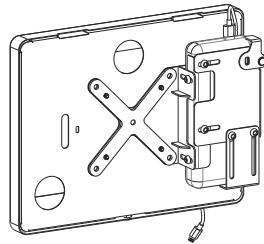


Align VESA holes of power bank holder (A) to the VESA holes of PARAGON enclosure (not included) or any VESA compatible device (not included). Rotate in screws from front using included allen key tool while holding hex nuts from behind with your hand. Continue rotating until securely tightened.

How to Setup Cable Routing with Paragon Enclosure

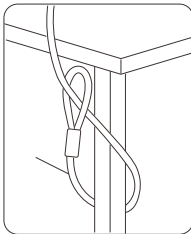


****Enclosure is for illustration purposes and not included**

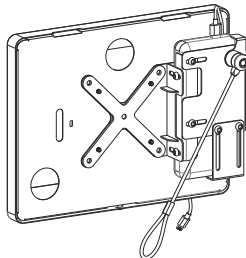


Attach the cable to your device within the tablet enclosure. (Not included) Fish the wire out the hole in the back and plug into the power bank as shown.

How to Setup Security Cable



****Kensington Lock for illustration purposes and not included. Sold separately.**



Anchor the free end of the security cable (not included) around a table leg or similar as shown. Attach the kensington cable lock end to the kensington slot on the back of the power bank holder as shown. Rotate key and remove and then your powerbank will be secured.