# Hyperflex Security Kiosk Stand for Tablets with Large Universal Locking Enclosure
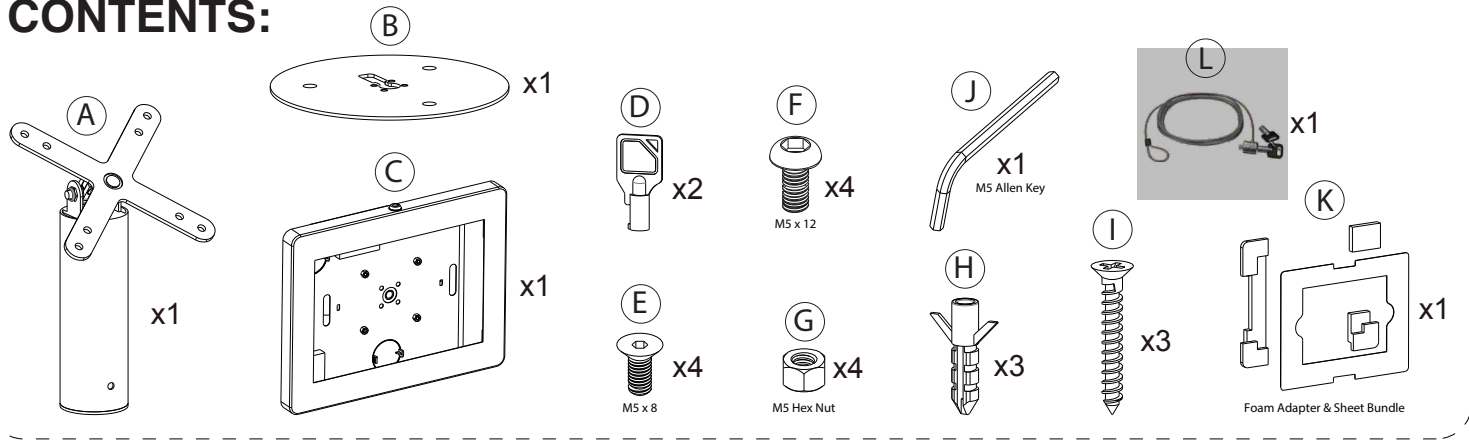
PAD-HSKSBL
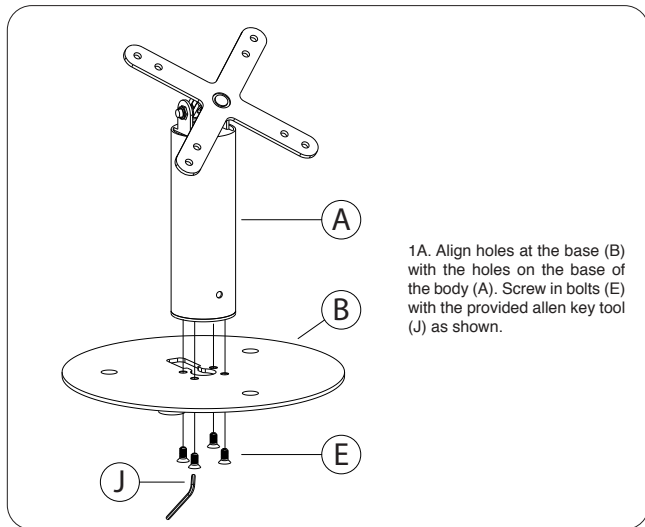
INSTALLATION - MANUAL

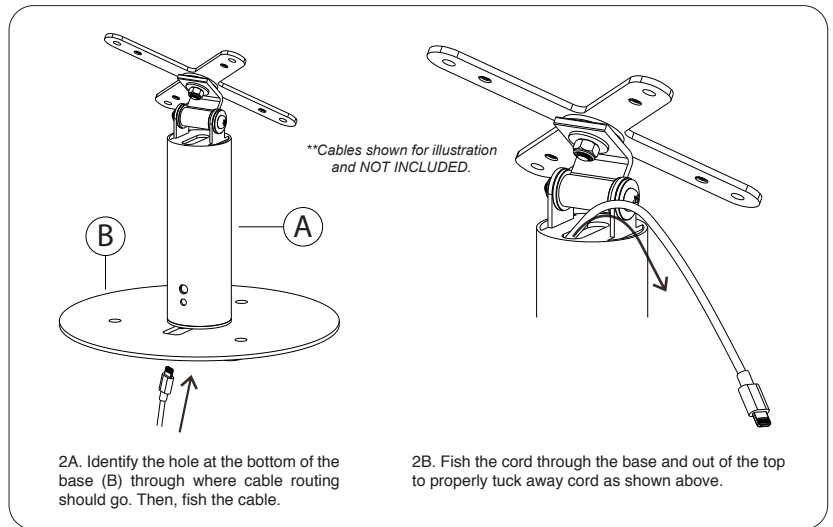## CONTENTS:

A x1

B x1

C x1
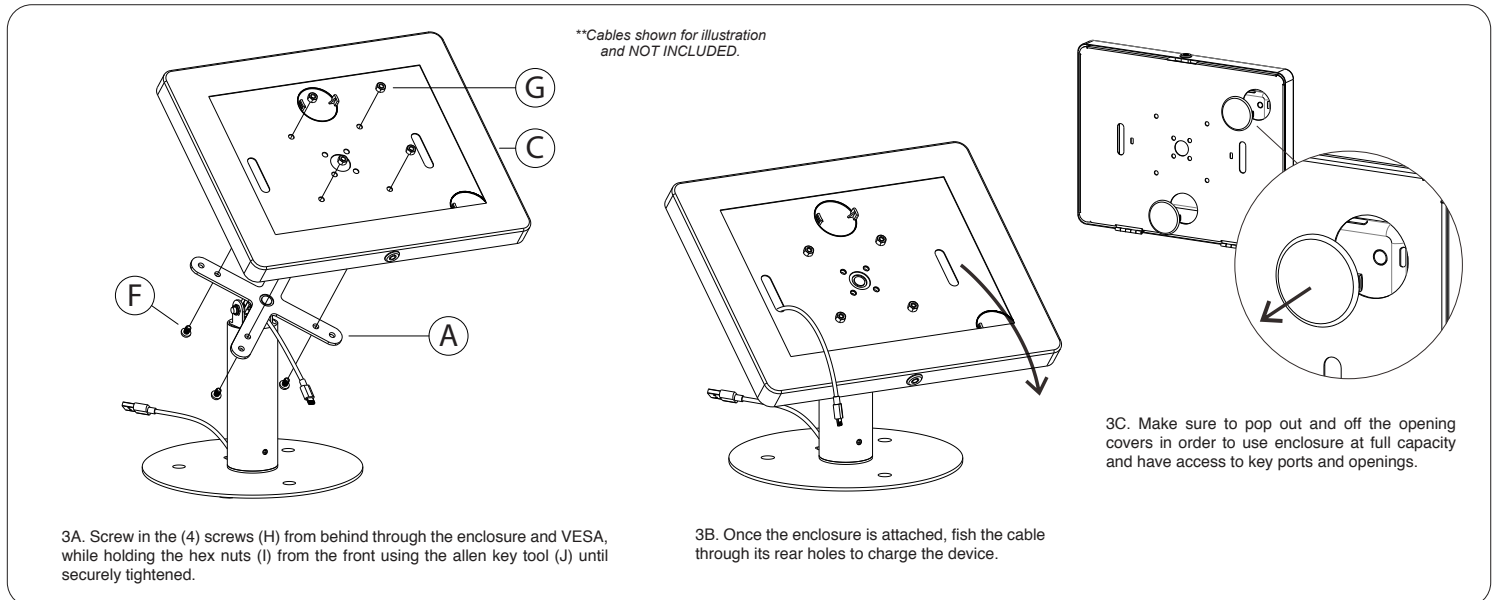
D x2

E x4 — M5 x 8

F x4 — M5 x 12

G x4 — M5 Hex Nut

H x3

I x3

J x1 — M5 Allen Key

K x1 — Foam Adapter & Sheet Bundle

L x1

## INSTALLATION:

### 1. Assembling Base

1A. Align holes at the base (B) with the holes on the base of the body (A). Screw in bolts (E) with the provided allen key tool (J) as shown.

### 2. Cable Managing

**Cables shown for illustration and NOT INCLUDED.

2A. Identify the hole at the bottom of the base (B) through where cable routing should go. Then, fish the cable.

2B. Fish the cord through the base and out of the top to properly tuck away cord as shown above.

### 3. Attaching and Setting up Enclosure

**Cables shown for illustration and NOT INCLUDED.

3A. Screw in the (4) screws (H) from behind through the enclosure and VESA, while holding the hex nuts (I) from the front using the allen key tool (J) until securely tightened.

3B. Once the enclosure is attached, fish the cable through its rear holes to charge the device.

3C. Make sure to pop out and off the opening covers in order to use enclosure at full capacity and have access to key ports and openings.
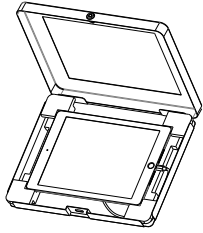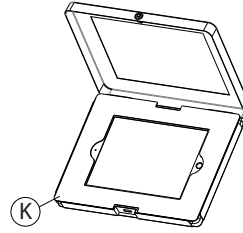
# Setting Up Device & Enclosure

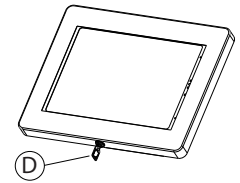*\*\*Tablet shown for illustration and NOT INCLUDED.*
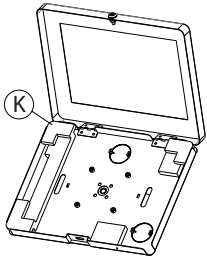


*Insert the appropriate foam piece (K) that is compatible with your tablet.*

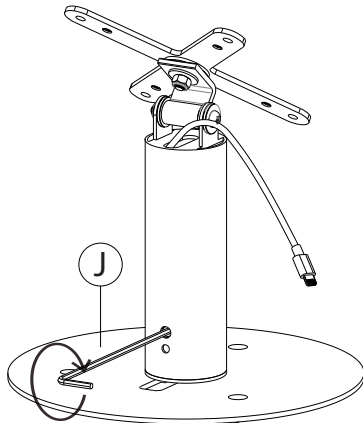*Insert tablet as shown. Plug in power cable to tablet and cable route through the back.*

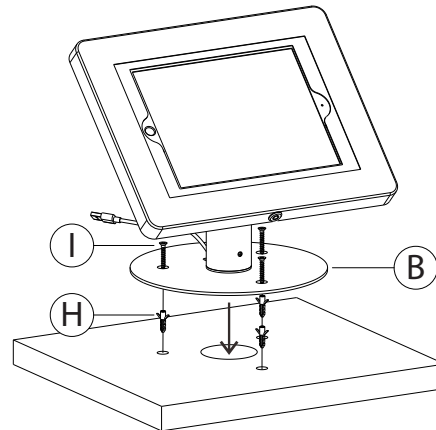*Place the appropriate provided tablet cover (K) to match your tablet.*

*Close the enclosure and lock it with the included set of keys (D).*

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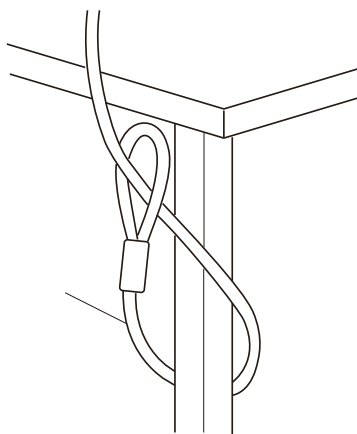## *Optional* Locking Base Rotation



*Turn clockwise to prevent body rotation using the provided allen key tool (J).*

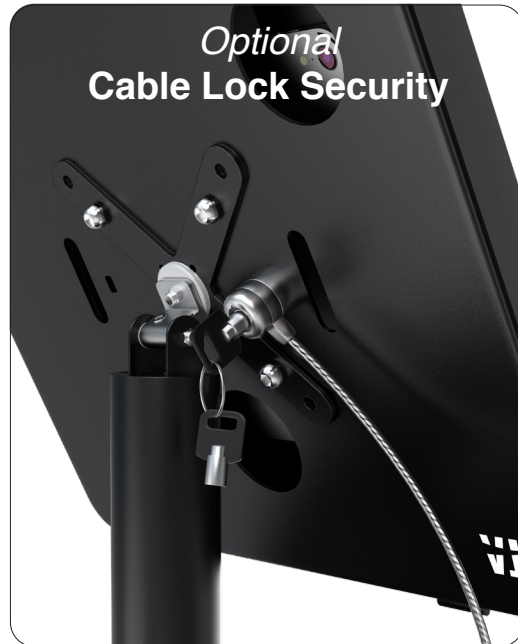## *Optional* Mounting into Surface



*Insert the anchors (H) and then drill in the nails (I) to the mounting surface as shown above.*

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## *Optional* Cable Lock Security



*Loop one end of cable lock (L) around an immobile object like the leg of a table for example as illustrated*

## *Optional* Cable Lock Security



*Insert cable lock (L) into the back of the enclosure on other end. Turn cable lock key and remove to lock.*

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