# Medical Floor Stand
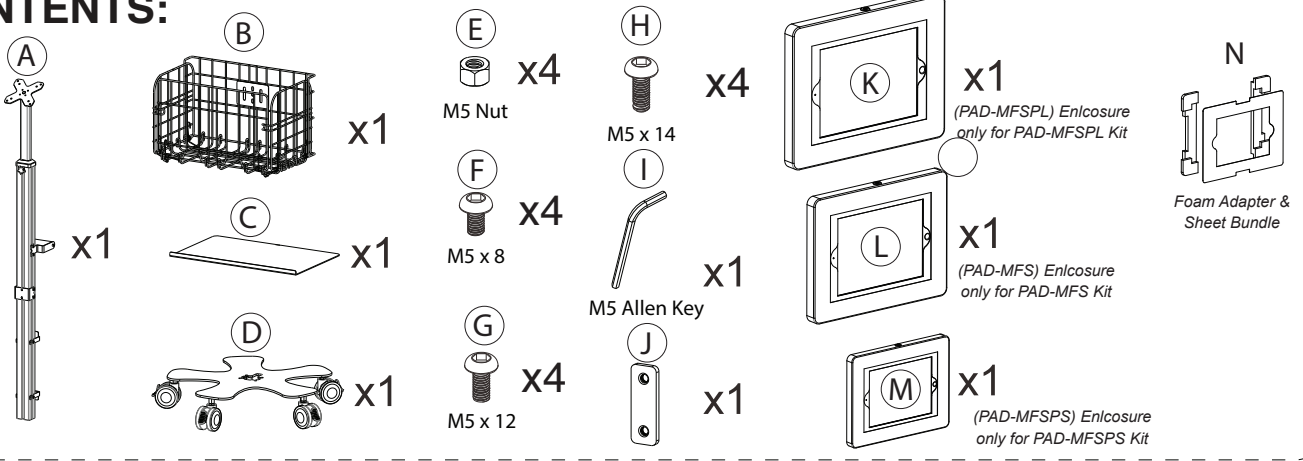# with VESA Plate and Paragon Enclosure

PAD-MFS / PAD-MFSPL / PAD-MFSPS
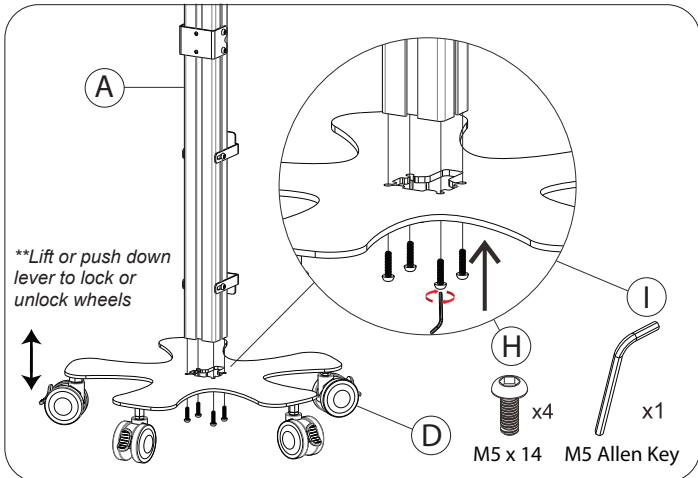
## INSTRUCTION - MANUAL

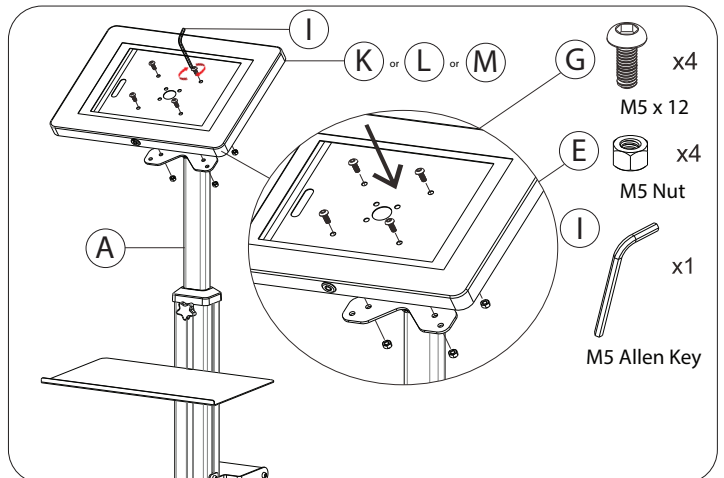## CONTENTS:

A x1

B x1

C x1

D x1

E M5 Nut x4

F M5 x 8 x4

G M5 x 12 x4

H M5 x 14 x4

I M5 Allen Key x1

J x1

K x1 *(PAD-MFSPL) Enlcosure only for PAD-MFSPL Kit*

L x1 *(PAD-MFS) Enlcosure only for PAD-MFS Kit*

M x1 *(PAD-MFSPS) Enlcosure only for PAD-MFSPS Kit*

N *Foam Adapter & Sheet Bundle*

## INSTALLATION:

### 1. Setting up Base to Body

A

**Lift or push down lever to lock or unlock wheels*

I

H

D

H x4 M5 x 14    I x1 M5 Allen Key

*1A. Align base (A) to body as shown. From below, rotate in screw (H) using provided tool (I) until securely tightened.*

### 2. Attaching Enclosure to VESA

I

K or L or M

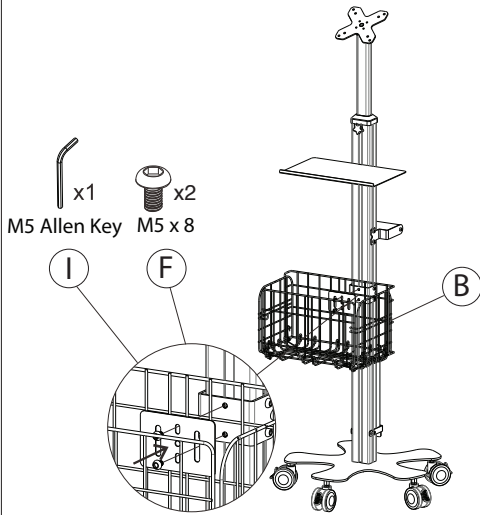G x4 M5 x 12

A

E x4 M5 Nut

I x1 M5 Allen Key

*2A. Align enclosure (K or L or M) holes to VESA plate holes. Screw in (G) above using provide tool while holding hex nut (E) tool from behind with fingers.*

### 3. Setting up Tray

J

J

A

J x1

C

J

I

F

I x1 M5 Allen Key    F x2 M5 x 8

*3A. Using the small mount component (J), insert from the base (as shown above). Using your fingers, slide until preferred height.*

*3B. Align tray (C) to mount component (J),then rotate in screw (F) in from front as shown using provided allen key (I) until securely tightened.*

## 4. Setting up Basket



x1
M5 Allen Key (I)

x2
M5 x 8 (F)

(B)
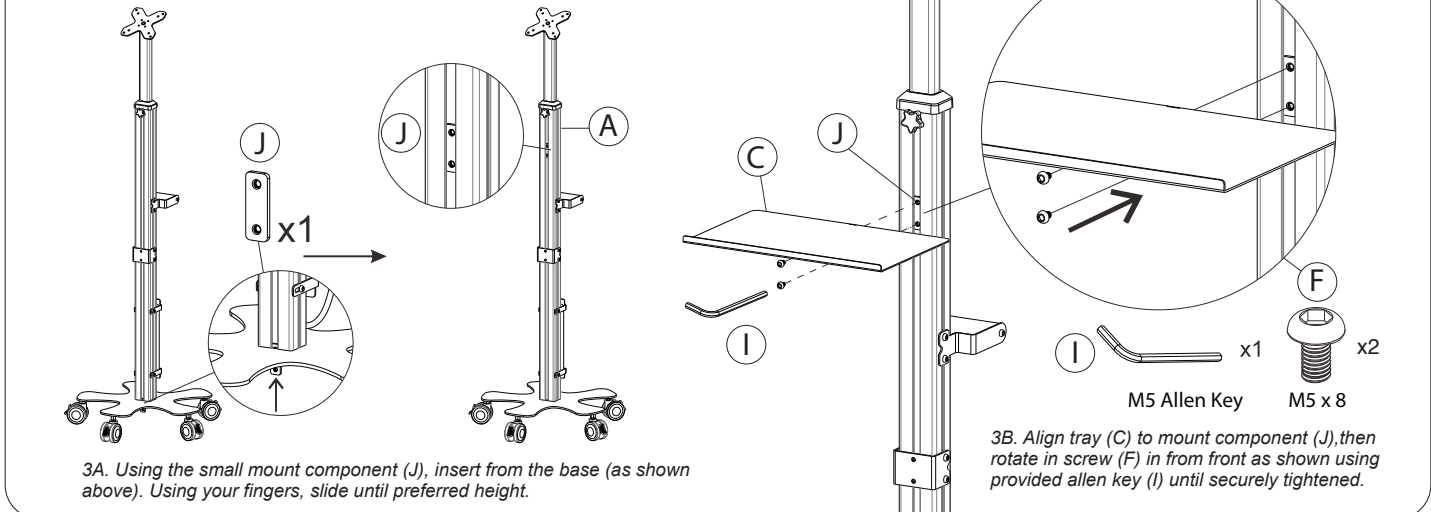
4A. Identify the metal plate around the center of the body. Align holes to the basket holes (B) as shown and rotate in screws (F) using provided tool (I) until securely tightened.

## 5. Setting up Power Surge (Not Included) in the Allocated Brackets



x1
M5 Allen Key (I)

**Power surge for illustration and NOT INCLUDED.*
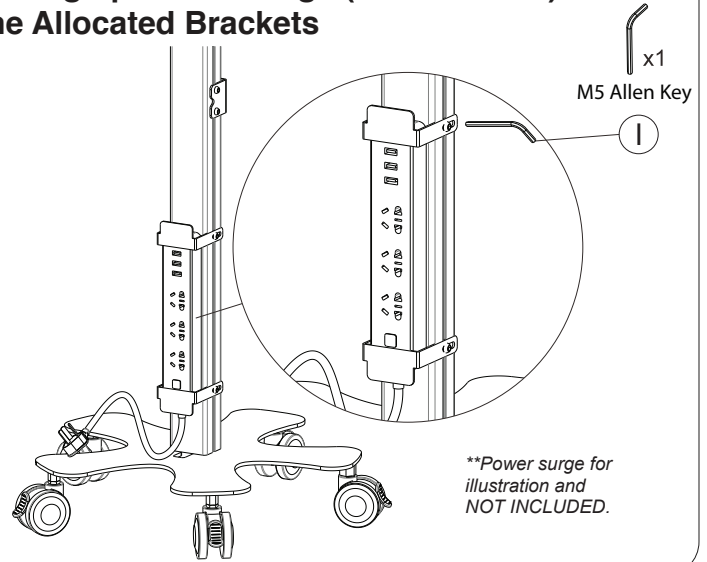
5A. Using provided tool (I), loosen brackets a bit but not too loose that they fall. Slide in power surge as shown. Push the bracket in towards the body, until tightly fitted against power surge. Next, tighten screws from side with tool (I) until securely tightened.
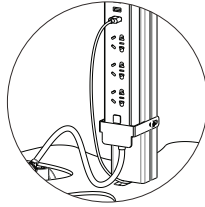
## 6. Setting up Cable Routing

**Power surge for illustration and NOT INCLUDED.*
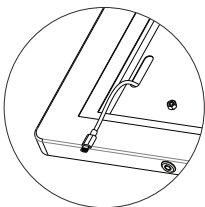


6A. Plug one end of the tablet cord into device, and route the other end through hole in the back as shown above.
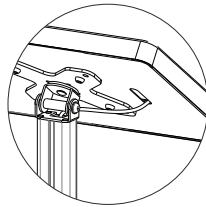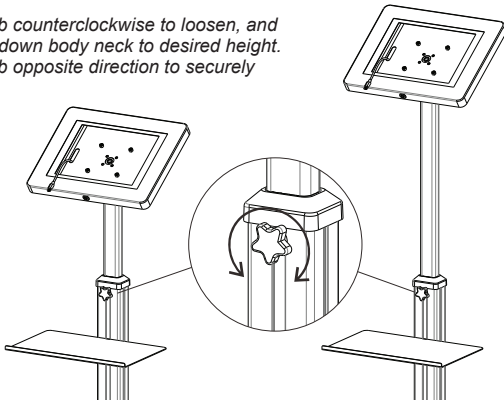
6B. Cable route from enclosure to the hole at the top of the body as shown above.

6C. Fish the cable through the entire body & out the bottom. Route through the opening in the base &plug to power surge as shown.

## Adjusting Height

Rotate knob counterclockwise to loosen, and slide up or down body neck to desired height. Rotate knob opposite direction to securely tighten.
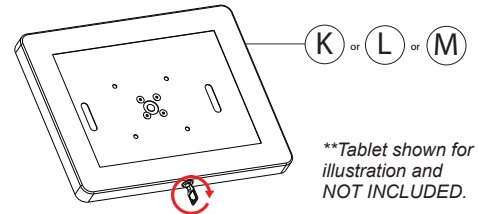


## Adjusting Angles and Orientation

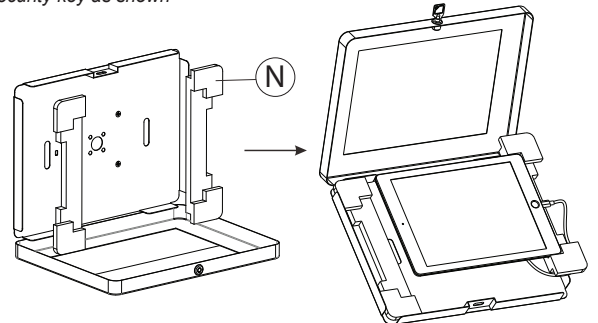Tilt up/down for preferred angles as needed. Rotate left and right for preferred orientation.
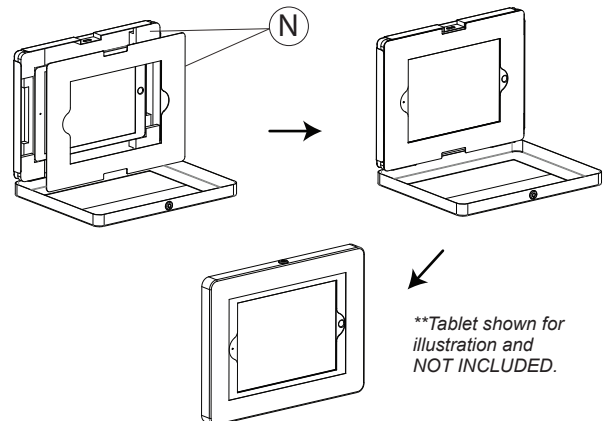


**Tablet shown for illustration and NOT INCLUDED.*

## 7. Setting up Device & Enclosure



(K) or (L) or (M)

**Tablet shown for illustration and NOT INCLUDED.*

7A. Lock or unlock your tablet enclosure (K, L, M) with security key as shown



(N)

7B. Find the appropriate size foam padding / sheet (N) for the tablet you wish to use. Make sure device is compatible for the enclosure. Lay in device and connect any cables/cords as needed.



(N)

**Tablet shown for illustration and NOT INCLUDED.*

7C. If needed, lay-in correct included masking insert. Close and lock enclosure afterwards and you're set