

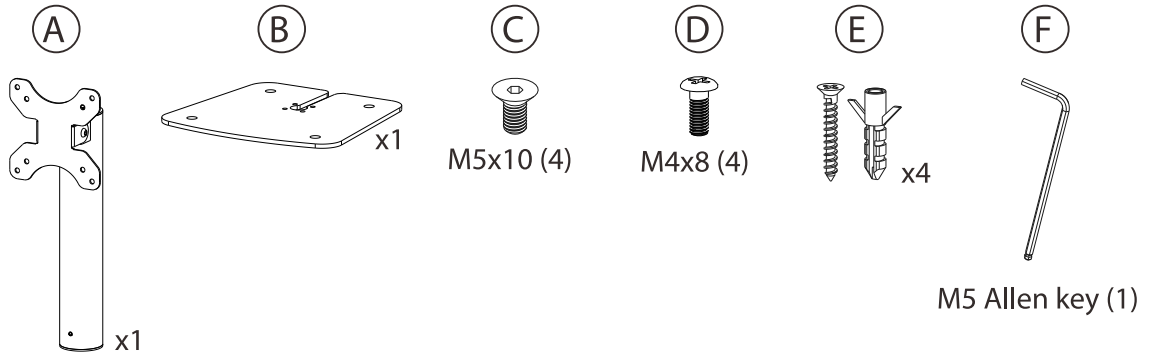


# 180 Degree Rotating Desk Mount for up to 9lbs

ADD-DMEFCVS

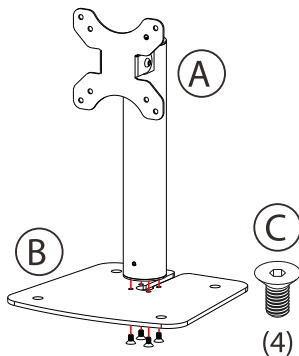
## INSTRUCTION MANUAL

### CONTENTS:



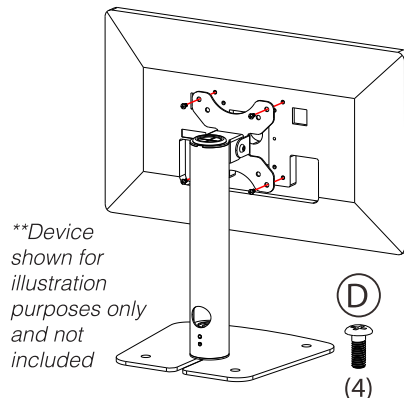
### INSTALLATION:

#### 1. ATTACHING BASE TO BODY



1A. Align the mounting holes of the bottom of the kiosk body (A) with the mounting holes of the kiosk base plate (B) as shown above. Rotate in four allen screws (C) from below using provided tool (F) until securely fastened.

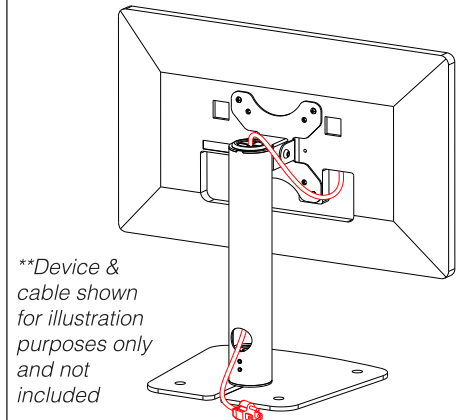
#### 2. WHEN MOUNTING TO A DEVICE



*\*\*Device shown for illustration purposes only and not included*

2A. Align VESA plate holes of kiosk body to the compatible VESA holes on the back of the device as illustrated. Rotate in four screws (D) from behind using a screwdriver (not included) until securely fastened.

#### 3. CABLE ROUTING

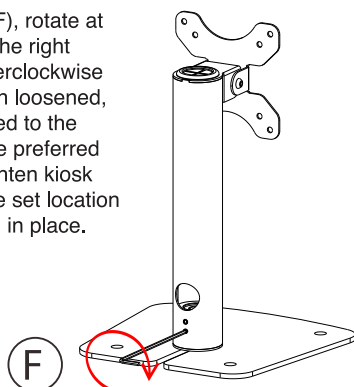


*\*\*Device & cable shown for illustration purposes only and not included*

3A. Plug cables into device and then route in from the top hole of kiosk body as illustrated above. Fish through the kiosk body and out the hole at the bottom towards outlet or next destination.

#### 4. SWIVEL ADJUSTABILITY

4A. Using provided tool (F), rotate at set location as shown to the right either clockwise or counterclockwise to tighten or loosen. When loosened, kiosk body can be swiveled to the preferred orientation. Once preferred orientation is set, then tighten kiosk body with key at the same set location to securely set everything in place.



#### 5. MOUNTING TO SURFACE (OPTIONAL)

5A. If mounting into surface, first identify the four mounting holes in base plate. Mark off four locations on surface, then predrill holes using power drill tool (not included). Insert anchors (E) afterwards. Place kiosk over four holes and rotate in screws (E) using screwdriver (not included) until securely fastened.

