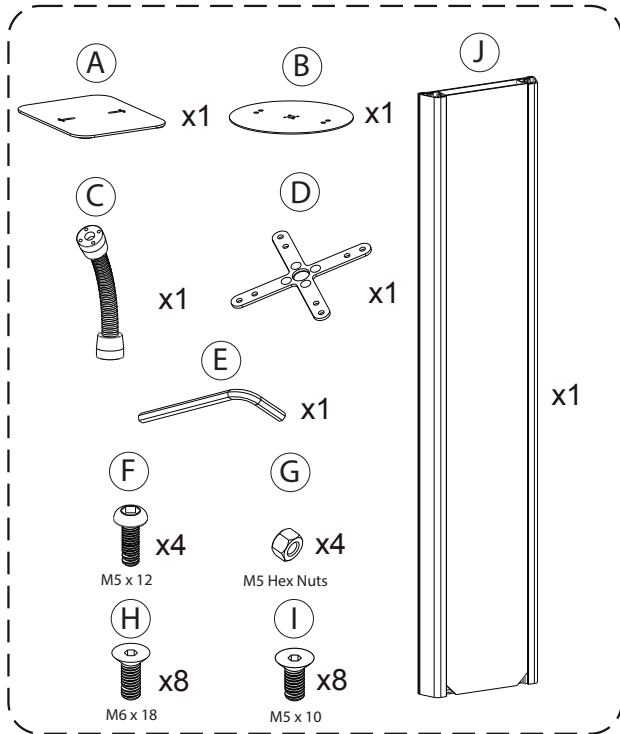# VESA Compatible
Graphic Floor Stand Workstation
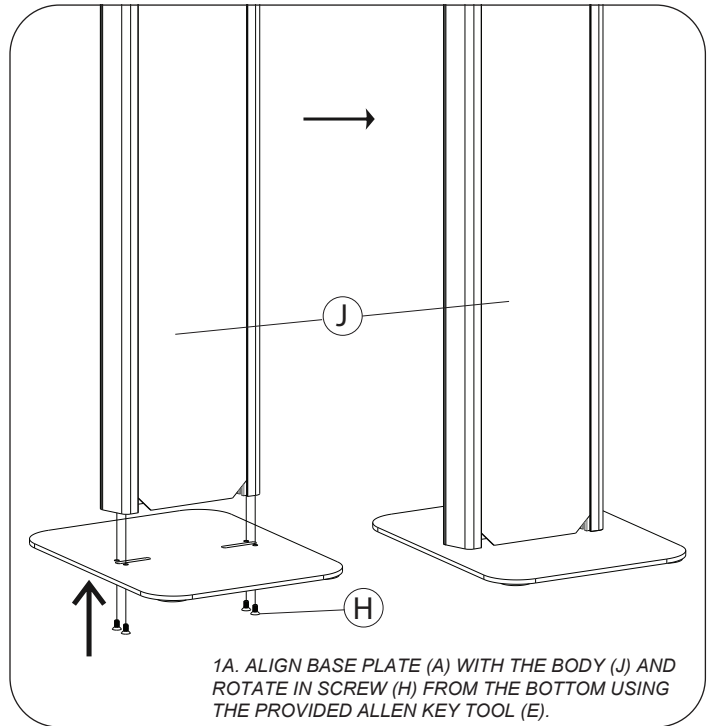
ADD-PARAF1V

INSTRUCTION - MANUAL
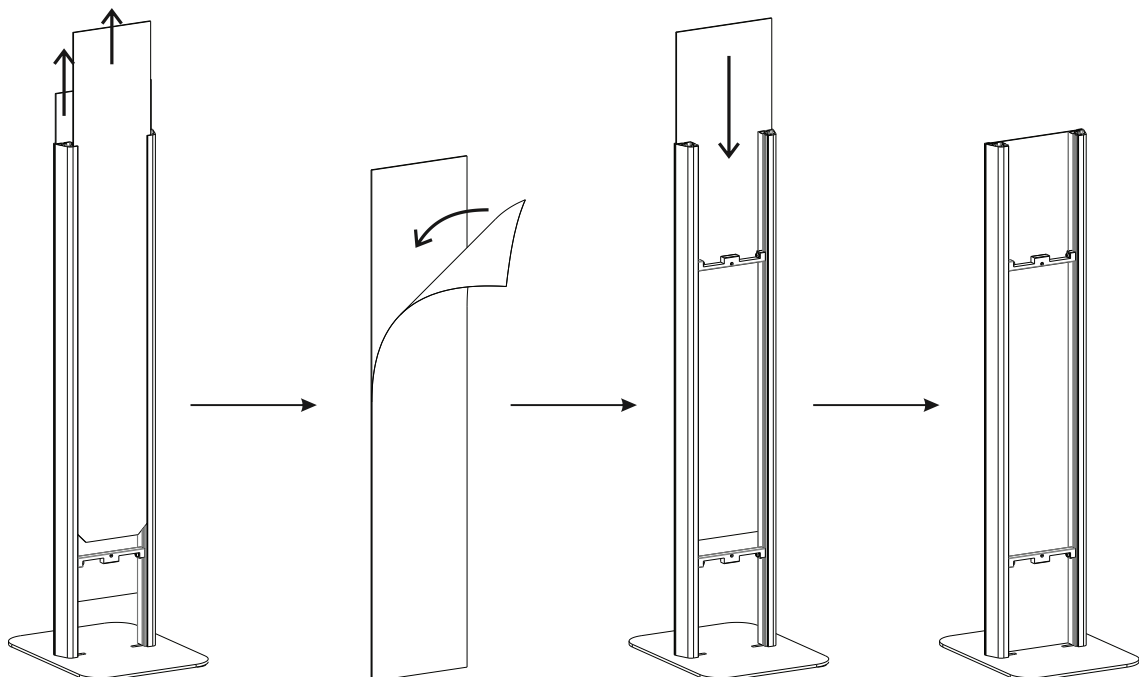
CONTENTS:

A x1
B x1
C x1
D x1
E x1
F x4 — M5 x 12
G x4 — M5 Hex Nuts
H x8 — M6 x 18
I x8 — M5 x 10
J x1

1. INSTALLING BASE:

1A. ALIGN BASE PLATE (A) WITH THE BODY (J) AND ROTATE IN SCREW (H) FROM THE BOTTOM USING THE PROVIDED ALLEN KEY TOOL (E).

2. SETTING UP GRAPHIC CARD SLOT

2A. SLIDE OUT THE (2) GRAPHIC CARD PANELS IN THE FRONT AND BACK OF THE BODY (J). IF THERE IS A STICKER FILM, REMOVE THAT FIRST. IF YOU HAVE PRINTED OUT A STICKER GRAPHIC, PLACE IT ONTO THE PANEL. IF YOU ARE USING A COMPLETE NEW PANEL, YOU CAN REPLACE THE INITIAL PANELS FHAT CAME WITH THE FLOOR STAND. PLACE ONE PANEL BACK FIRST, THEN THE OTHER.
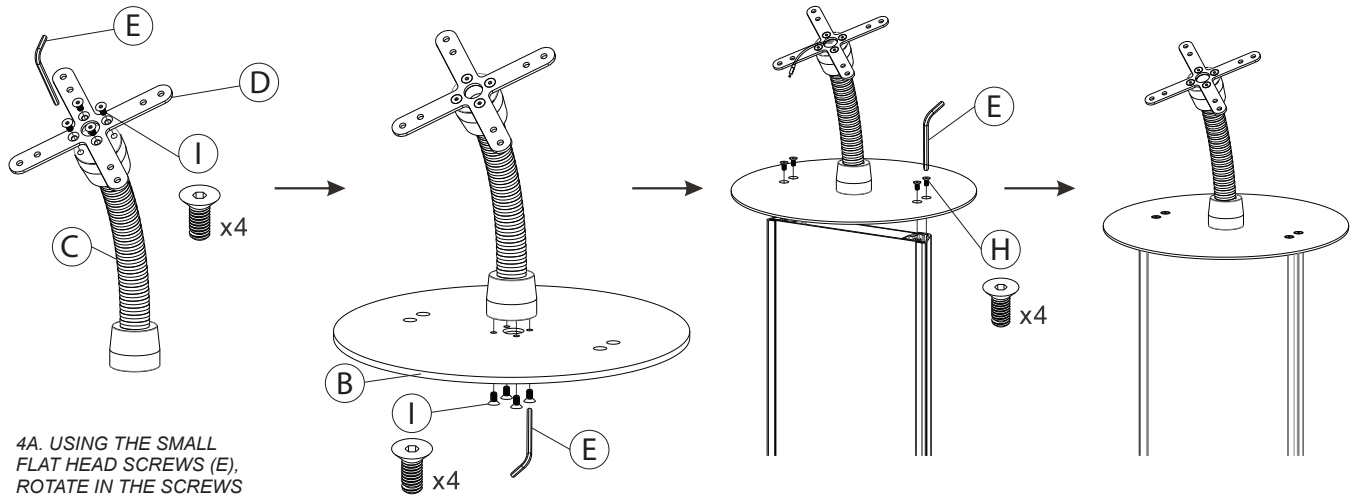
3. SETTING UP CABLE ROUTING
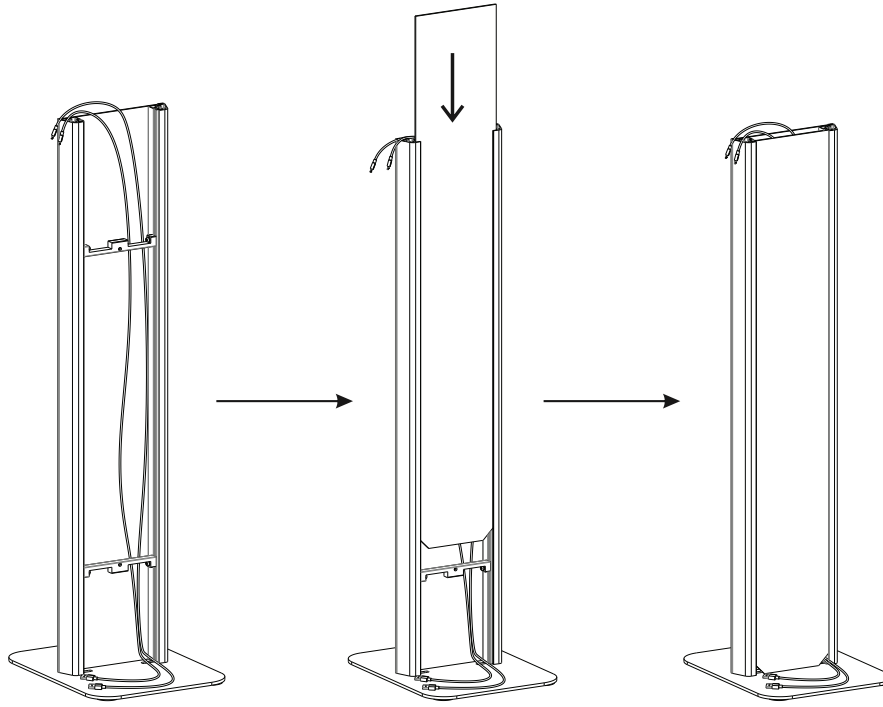
3A. WITH ONLY (1) PANEL BACK IN, SLIDE IN THE POWER CORDS AND ANY OTHER CORDS THAT WOULD NEED TO BE CONNECTED TO THE TABLET THROUGH THE BODY AS SHOWN. THERE WILL BE GAPS AT THE TOP AND BOTTOM FOR THEM TO ROUTE OUT TO THE POWER SOURCE AND TO THE DEVICE. SLIDE IN SECOND PANEL WHEN ROUTING IS FINISHED.

4. INSTALLING THE TRAY, GOOSENECK & VESA

4A. USING THE SMALL FLAT HEAD SCREWS (E), ROTATE IN THE SCREWS TO THE VESA (D) WITH THE PROVIDED TOOL (E) UNTIL SECURELY FASTENED.

4B, ROTATE IN THE ATTACHED GOOSENECK WITH THE VESA (D+C) TO THE TRAY TABLE (B) AS SHOWN WITH THE SMALLER FLAT HEAD SCREWS (I) WITH PROVIDED TOOL (E)

4C. BEFORE ATTACHING TRAY TABLE COMPONENT, TAKE THE CABLE THAT'S ALREADY BEEN FISHED THROUGH KIOSK BODY AND FISH IT THROUGH THE GOOSENECK AND OUT THE VESA HOLE AS ILLUSTRATED ABOVE.

ALIGN THE TRAY HOLES TO THE KIOSK TOP, ROTATE IN SCREWS (H) INTO THE TRAY THEN INTO THE STAND WITH PROVIDED TOOL (E) UNTIL SECURE FASTENED.