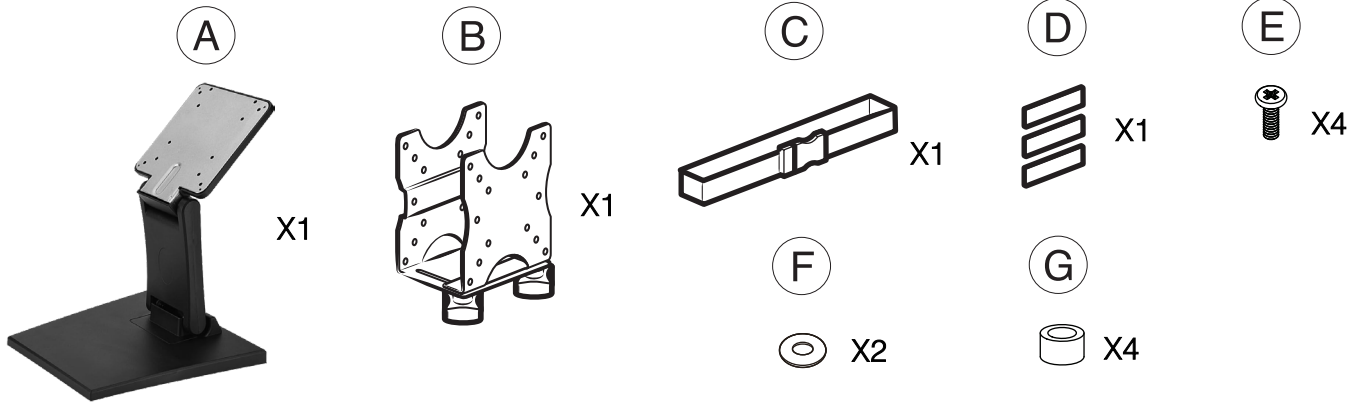




VESA ADJUSTABLE MONITOR AND CPU WEDGE MOUNT

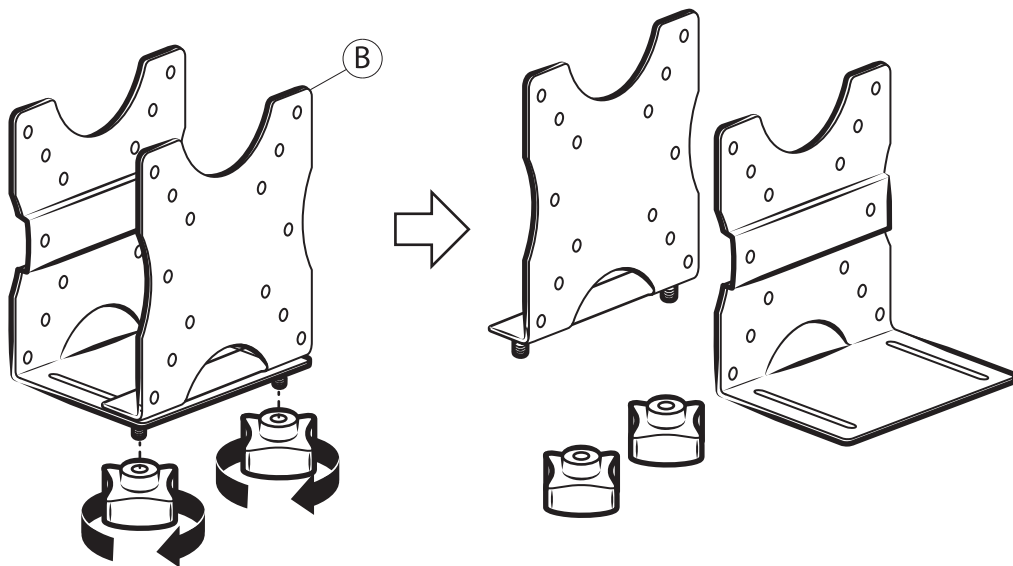
ADD-UNICPUW

CONTENTS:



INSTALLATION:

1. Disassemble U-Shaped VESA Mount



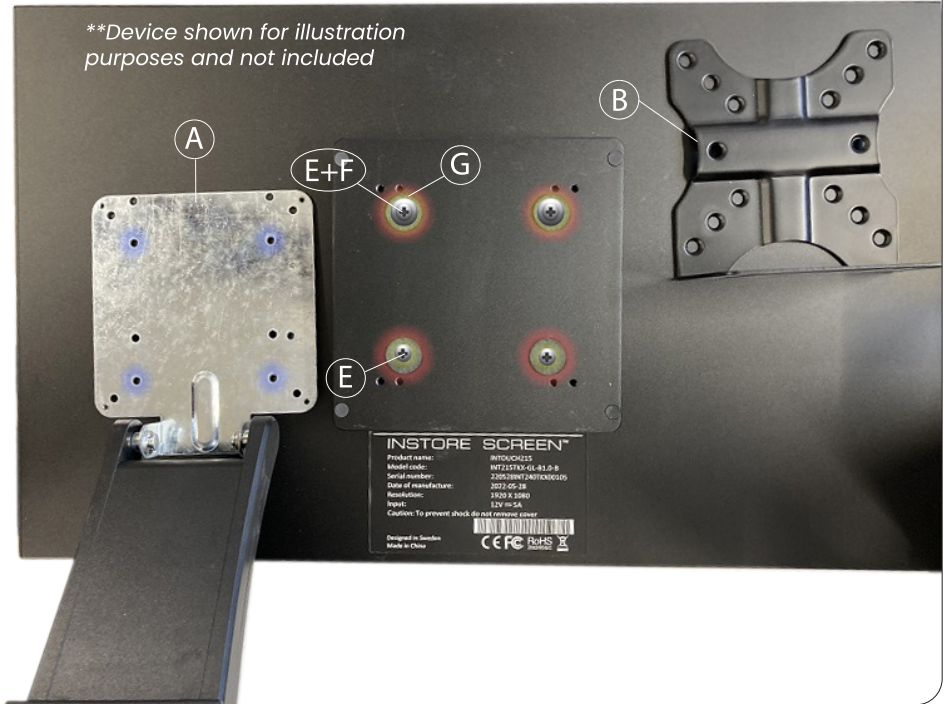
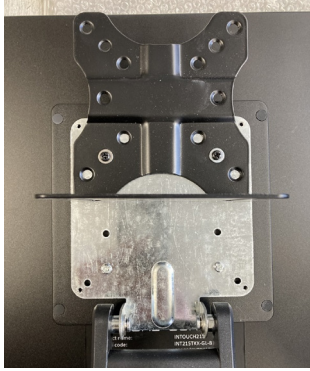
1A. Identify VESA mount (B) and rotate and loosen two knobs at the bottom as illustrated. Continue going until they come completely off. Lift one part of the VESA mount off of the other so now you have two halves of the mount.

2. Monitor and VESA Assembly

2A. Align four spacers (G and highlighted in red) at the VESA holes shown on the back of the monitor.

2B. Place the kiosk VESA plate (A) and align the blue highlighted holes to the VESA holes with the spacers of the monitor.

2C. Next align the top two holes of the kiosk VESA plate (A) with the bottom two holes of the VESA mount plate (B) as illustrated below.



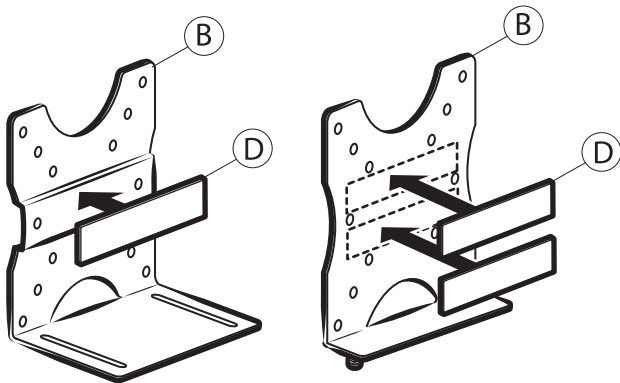
2. Monitor and VESA Assembly (continued)



2D. Now rotate in the screws. For the top two holes, rotate in a screw through a washer (E+F) using a screwdriver (not included) until securely fastened. Remember, you're only going to be screwing in the bottom two holes of the VESA plate (B).

2E. For the bottom two holes of the device as illustrated above, rotate in just a screw (E) using a screwdriver (not included) until securely fastened for each hole.

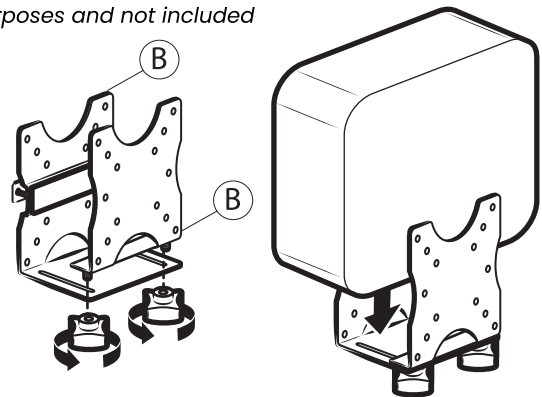
3. Attaching Foam Strips



3A. Take the foam strips (D) and peel off the back adhesive. Place two on one side and the other one on the other half as illustrated above. They are to provide cushion and protection for the computer.

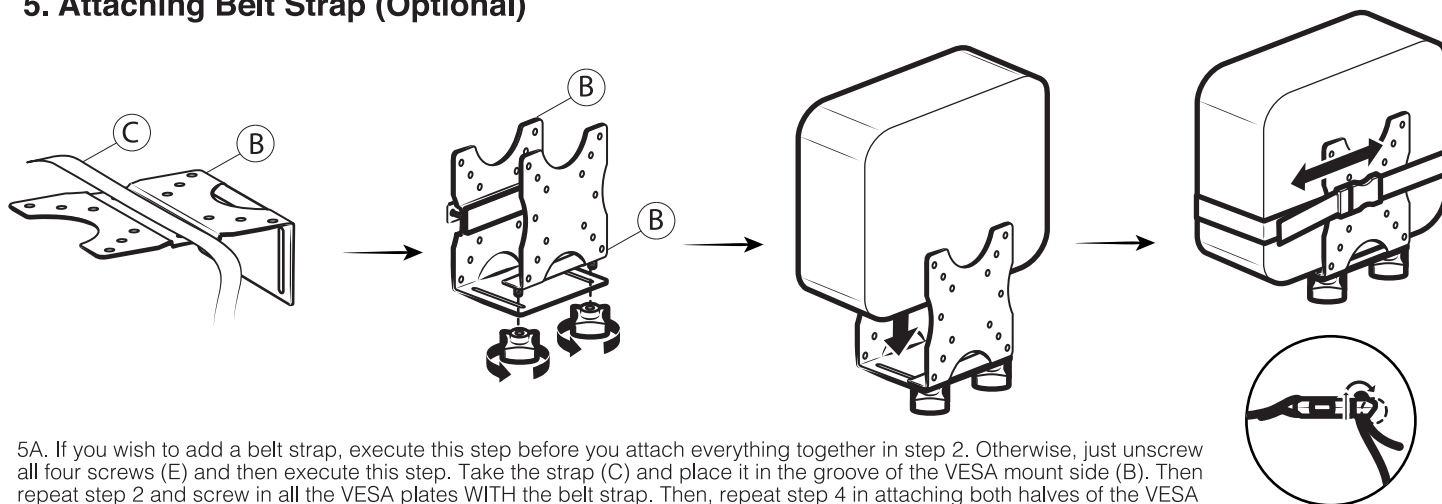
4. Inserting Computer

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



4A. Take the two halves of the VESA mount (B) and align them as illustrated. Rotate the knobs back in as shown. Adjust and slide the VESA mount so the computer can fit. Slide the vertical sides up to the side of the computer. Rotate the knobs on the bottom tightly.

5. Attaching Belt Strap (Optional)



5A. If you wish to add a belt strap, execute this step before you attach everything together in step 2. Otherwise, just unscrew all four screws (E) and then execute this step. Take the strap (C) and place it in the groove of the VESA mount side (B). Then repeat step 2 and screw in all the VESA plates WITH the belt strap. Then, repeat step 4 in attaching both halves of the VESA mount and then inserting the computer. Wrap the belt strap (C) around the device as illustrated and clip in. Pull at the excess to tighten. Make sure the notch is faced towards the bottom as shown in the call out image.