Example Use of Monitor and Bar Counter

Monitor Bracket

2 Stabilizing Feet

Bar Counter

Stabilizing Foot

Frame A

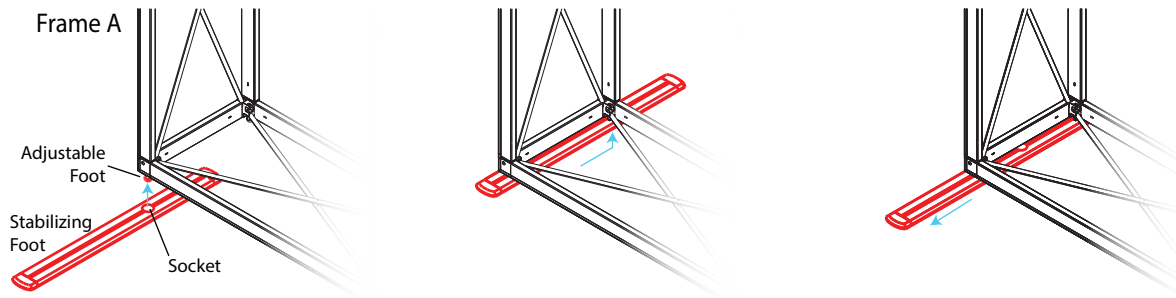Adjustable Foot

Stabilizing Foot

Socket

1. Slide the socket of the stabilizing foot over the front adustable foot of the frame.

2. Slide the stabilizing foot back and slide the same socket over the back adjustable foot.

3. Slide the stabilizing foot foward.

Back Straps for Single-Sided Graffiti Displays

Back straps are required for single-sided Graffiti displays with monitor mounts.
30inch Graffiti displays with monitor mounts require a back graphic instead of straps.

Grommet

Strap
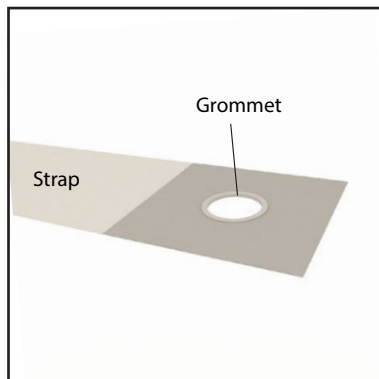
Bottom Hub

Top Hub

1. Hook one grommet over the silver nub on the bottom hub.

2. Stretching the strap taut, hook the second grommet over the sivler nub in the top hub.

Monitor Bracket Plate Assembly
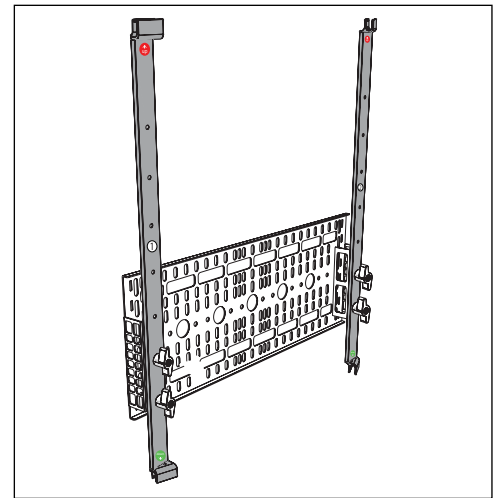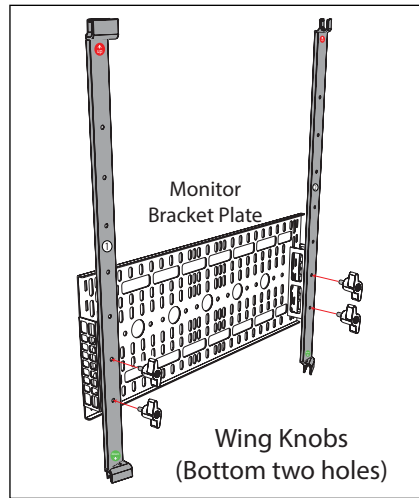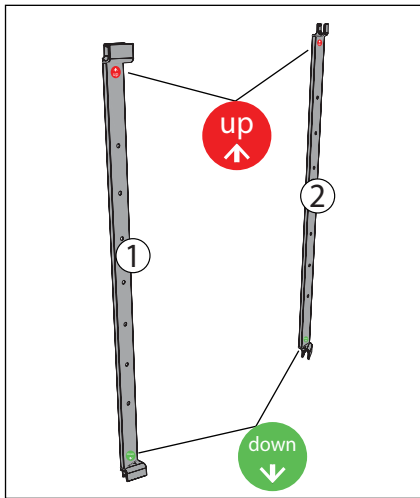
1. Attach the bracket plates to the vertical bars with four wing knobs as seen in the diagrams above.
For the monitor bracket, the wing knobs will go through the bottom two mounting holes on the vertical bars.

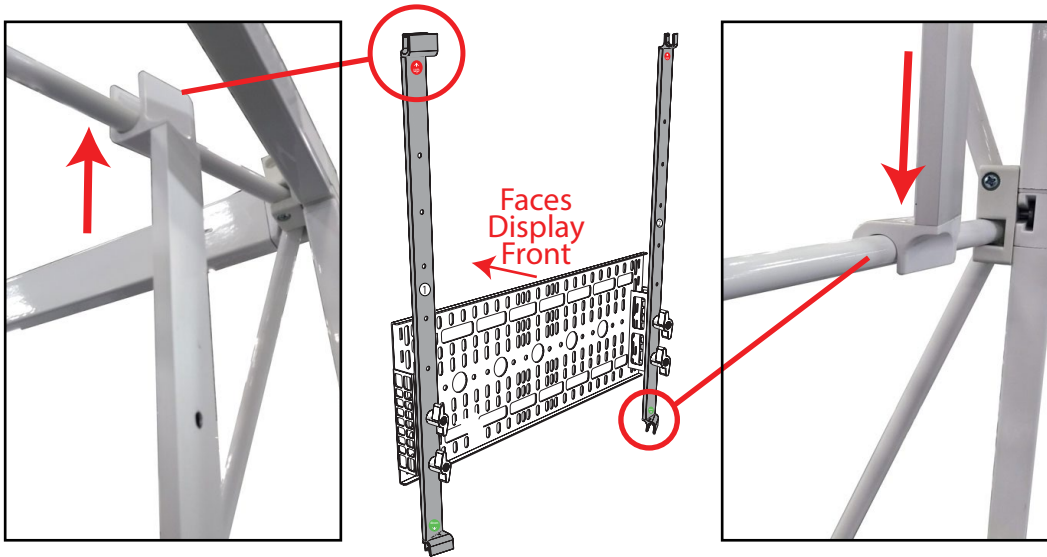# Bar Counter Bracket Plate Assembly
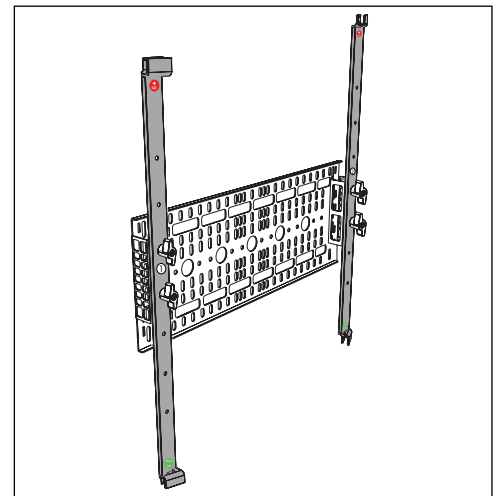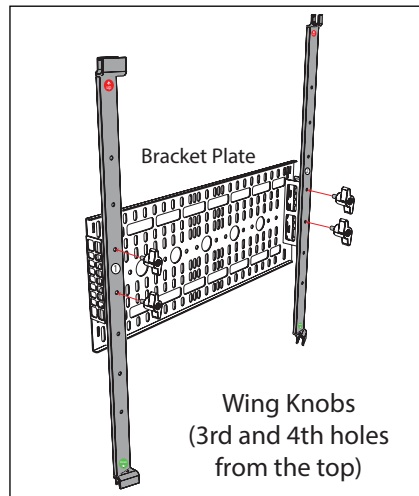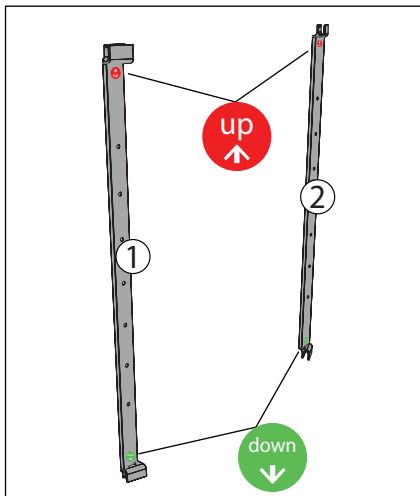
2. Attach the bracket plates to the vertical bars with four wing knobs as seen in the diagrams above.
For the bar counter bracket, the wing knobs will go through the bottom third and fourth mounting holes from the top on the vertical bars.
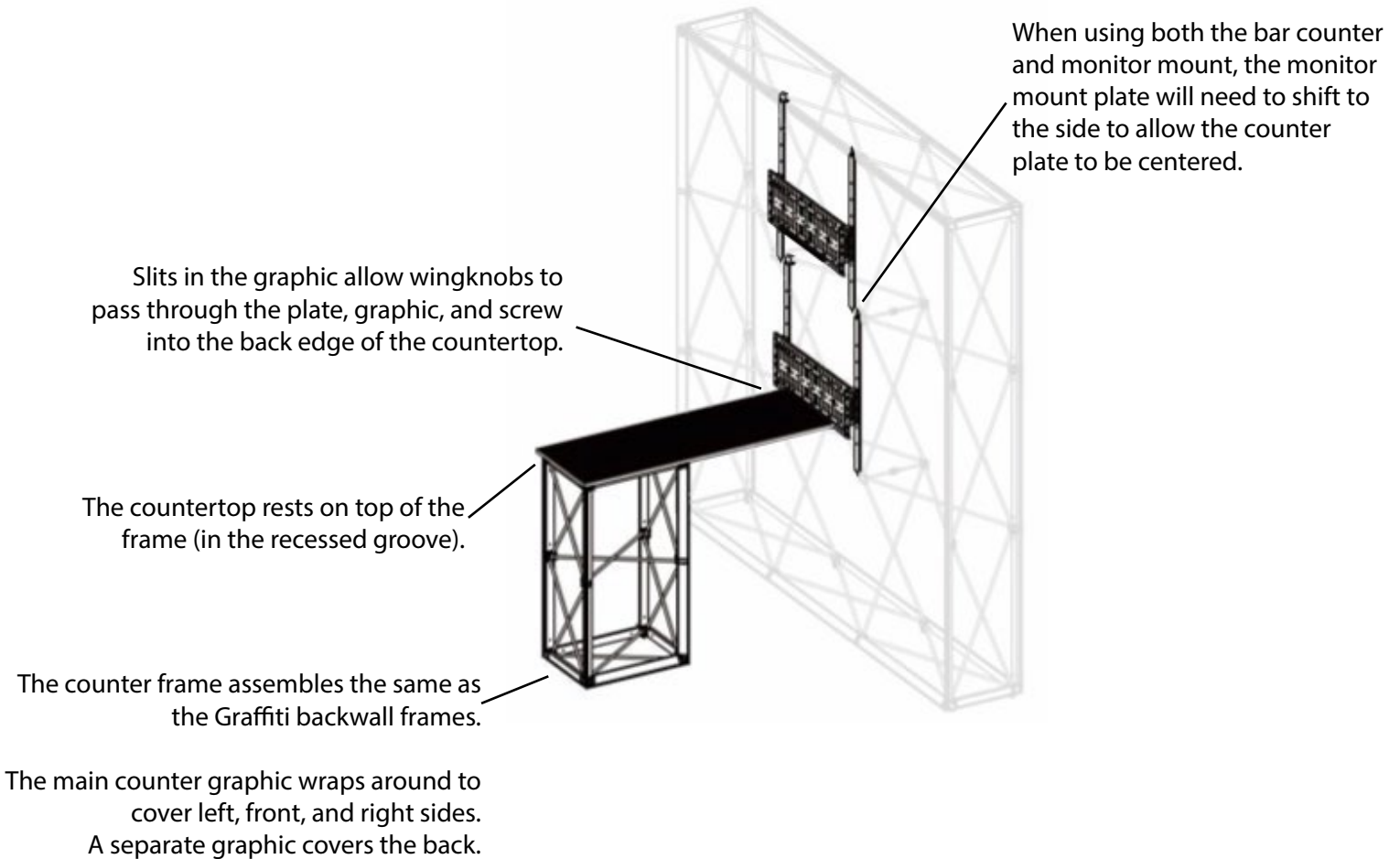
Mounting the Bracket Plates on the Frames

Faces Display Front

1. To hang the plates on the frame, slide the upper u-channels over the top cross members of the frame.

2. Slide it down so the lower u-channels rests on the cross members below.

Mounting Overview and Counter Details

When using both the bar counter and monitor mount, the monitor mount plate will need to shift to the side to allow the counter plate to be centered.

Slits in the graphic allow wingknobs to pass through the plate, graphic, and screw into the back edge of the countertop.

The countertop rests on top of the frame (in the recessed groove).

The counter frame assembles the same as the Graffiti backwall frames.

The main counter graphic wraps around to cover left, front, and right sides. A separate graphic covers the back.

Hanging the Monitor
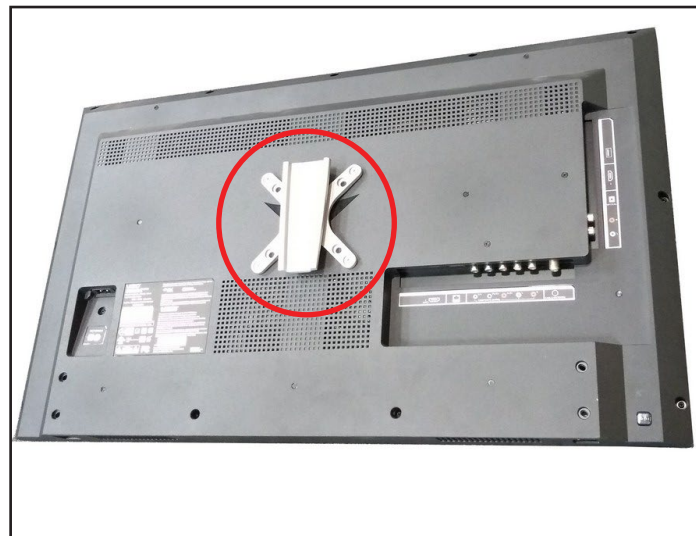

1. Attach the smaller monitor bracket back plate onto the monitor bracket plate as seen above using the provided screws and wing-nuts.

Note: The back plate can be mounted anywhere along the plate to align with the cutout in the graphic.

2. Attach the X-shaped monitor mount to the television using the appropriate screws for the television. The bracket is compatible with VESA 75 (inner mounting holes) and VESA 100 (outer mounting holes).
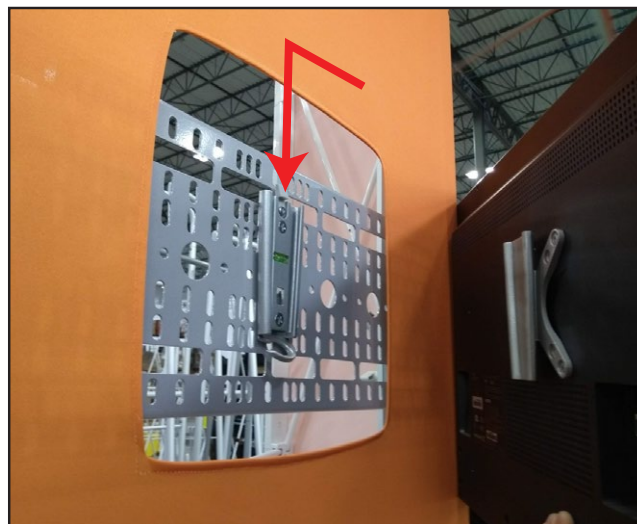
3. Install the graphic - See graphic installation instructions.

4. Hang the monitor onto the monitor bracket as seen above. The monitor wires can be passed through the cutout in the frame.

Graphic Installation Instructions

⚠ Caution! Installing silicone-edged graphics is techniqe sensitive; Practice will shorten installation time.

⚠ Handle graphics with care with clean hands in a clean environment. Clean cloth or latex gloves are recommended.

Stitched edge goes in first

SEG groove

Start in the corner

How to Install SEG Graphics:
Turn and tuck the side of the graphic with the silicone welt into the SEG groove.
The stitched ege goes into the groove first.

INCORRECT

Pull

Silicone Bulge

Press While Sliding Hand

CORRECT

Tuck   Tuck   Tuck

Pulling on the silicone welt during installation stretches the silicone and creates a bulge in the silicone welt that is difficult to correct smoothly.

A series of tucks reduces excess silicone.

Installing Fabric Graphics with Endcaps

Monitor cutout should align with the monitor mount
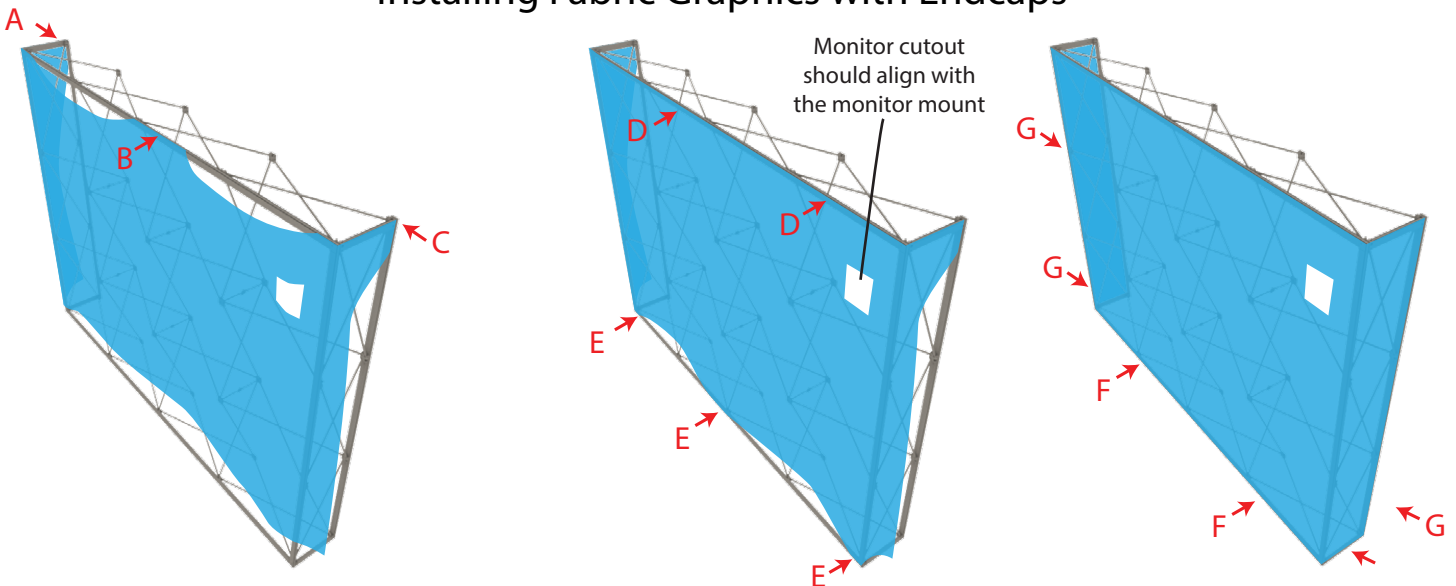
A. Tuck the graphic into left/upper endcap SEG channel and partially down the vertical channel bar.
B. Holding the graphic off of the ground, tuck the center of the graphic on the front of the frame.
C. Tuck the graphic into the right endcap.

D. Complete installation of the top edge of the graphic.
E. Tuck the bottom/front corners and the middle of the bottom/front.

F. Complete installation on the bottom/front.
G. Complete installation of both endcaps.