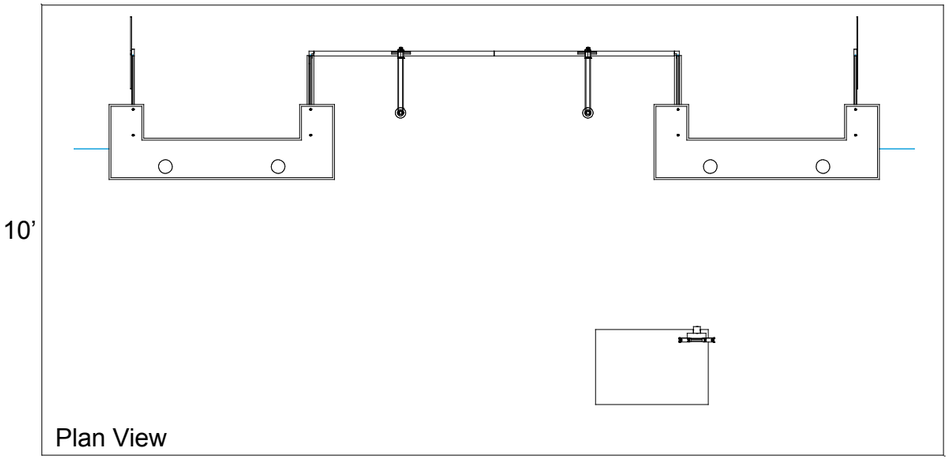
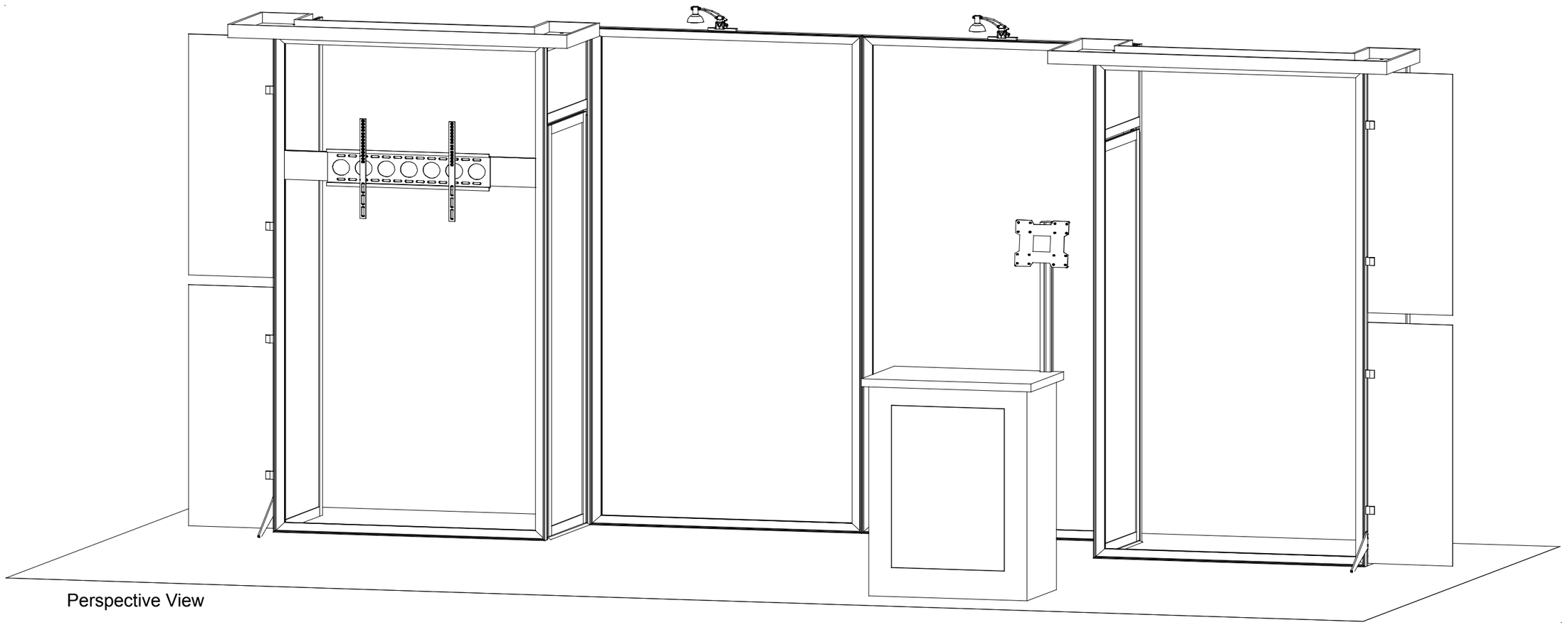
visionary™ DESIGNS © 2016

Order #XXXXX - VK-2967 General Layout



Plan View



Perspective View

SETUP INSTRUCTIONS

If you would like to tell us about your experience with your setup instructions please email us at **info@classicexhibits.com**

General Setup Instructions

- Read entire setup instruction manual prior to unpacking parts and pieces.

- The setup instructions are created specifically for this configuration.

- Setup instructions are laid out sequentially in steps, including exploded views with detailed explanation for assembly.

Cleaning & Packing

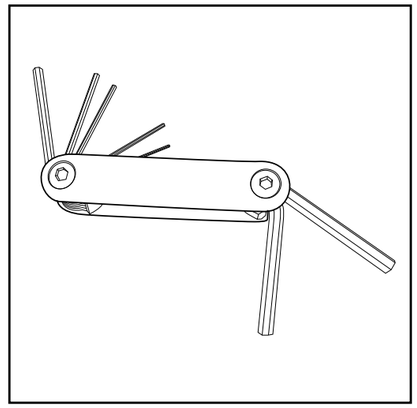
- For Cleaning Metal, Plex, & Laminate Parts: Use a **MILD NON-ABRASIVE** cleanser and soft cloth/paper towel to clean all surfaces.

- Keep exhibit components away from heat and prolonged sun exposure.
Heat and UV exposure will warp and fade components.

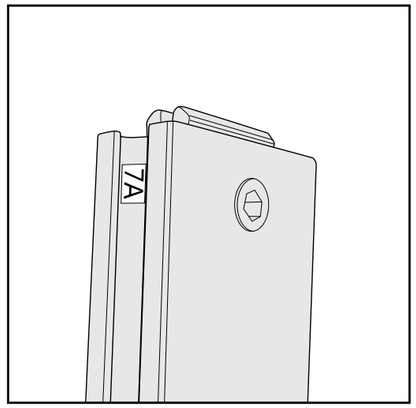
- Retain all provided Packing Materials.
All provided packing materials are for ease of repacking & component protection.

Disassembly

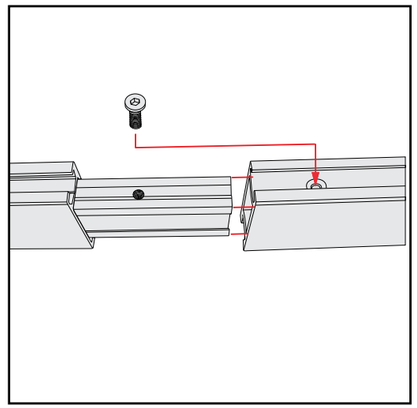
- For loss prevention, tighten all setscrews and locks during disassembly



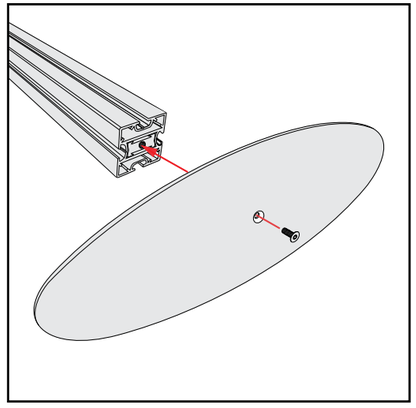
Hex Tool - Essential for Assembly



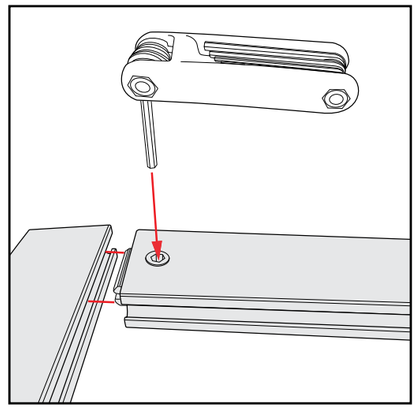
Part Identification - Numbering



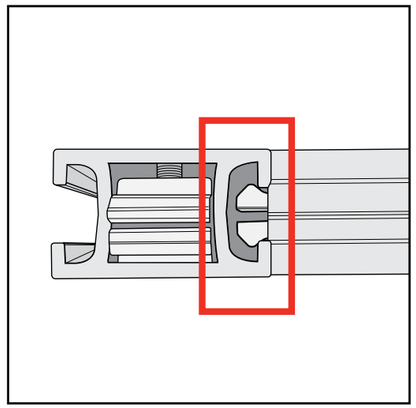
Spline Connection



Base Plate & Extrusion Connection



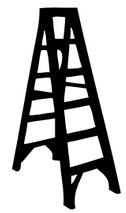
Extrusion & Lock Connection



Engaged Lock

WARNING

DO NOT USE POWER TOOLS



LADDERS OR LIFTS MAY BE REQUIRED

ALL CONNECTIONS MUST BE TIGHTLY SECURED

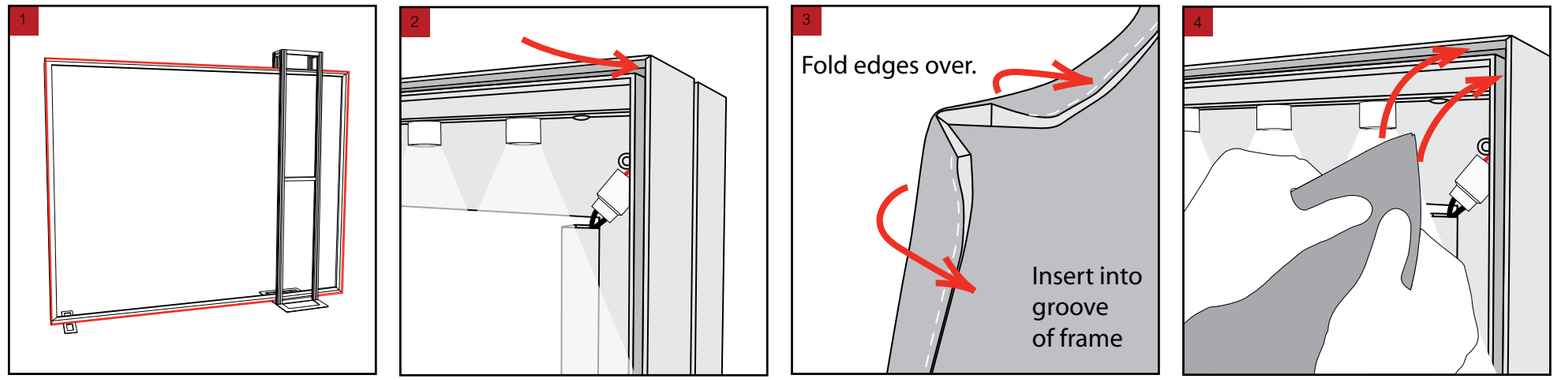
SEG Graphic Installation

1) Locate channels along the edges of extrusions

2) Insert graphic corners first into channels then center point of graphic into channels. Allows for proportional fit around the perimeter of the extrusion.

3) Working from center to corner, slide silicon edge on graphic into channel.

4) After all edges of graphic have been inserted into channels, step back and assess graphic fit, make adjustments where needed.

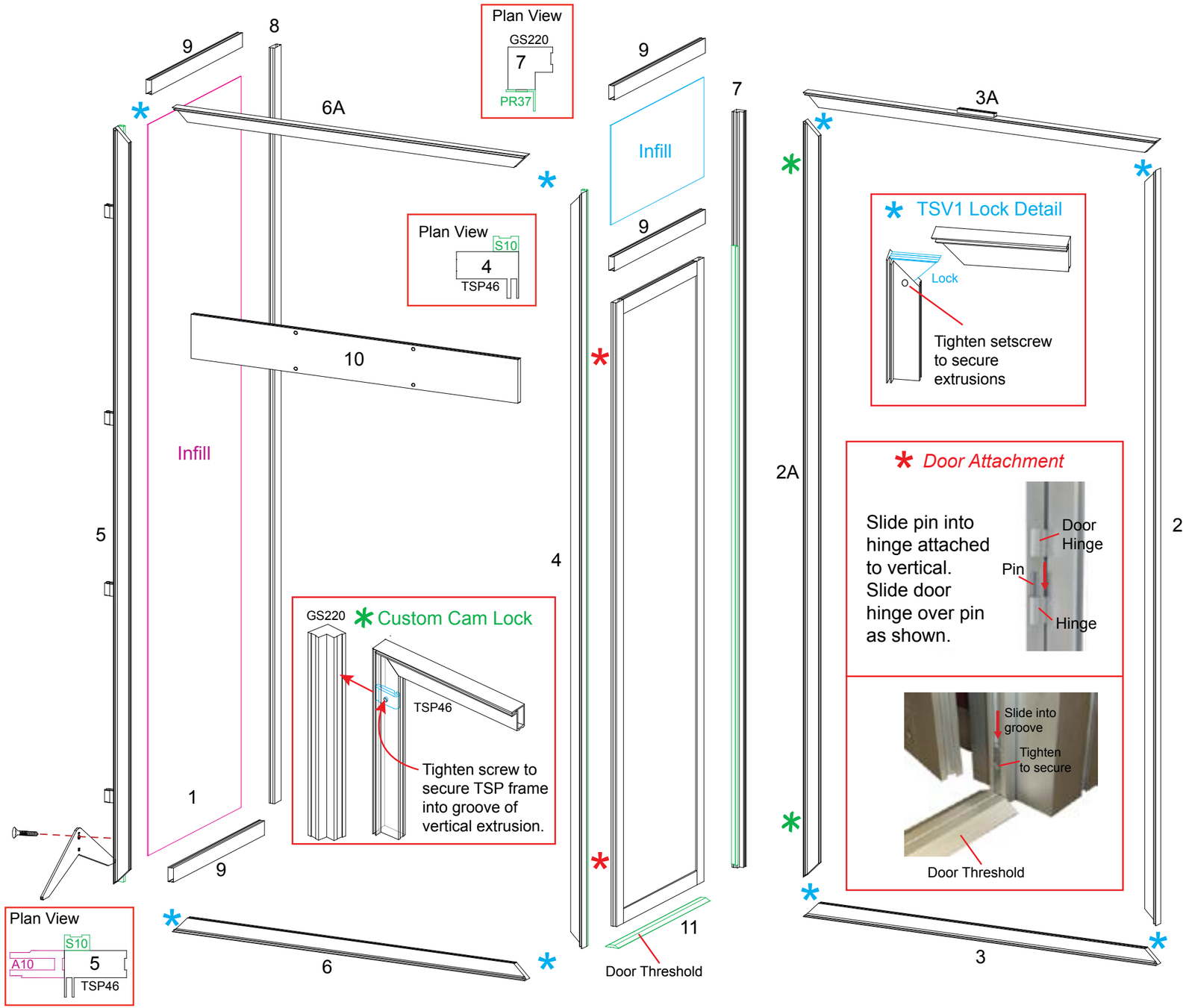


Order #XXXXX - Backwall Assembly

Item	Qty.	Description
1	1	Boomerang Base Plate
2/2A	1/1	95”h TSP46 Vertical Extrusion
3/3A	1/1	48”w TSP46 Horizontal Extrusion
4	1	95”h TSP46 Vertical Extrusion w/ Door Hinge
5	1	95”h TSP46 Vertical Extrusion w/ A10 Clips
6/6A	1/1	48”w TSP46 Horizontal Extrusion
7	1	95”h GS220 Vertical Extrusion w/ Door Stop
8	1	95”h Z45 Vertical Extrusion
9	4	24”w Z45 Horizontal Extrusion
10	1	44.417”w Mounting Plate
11	1	24”w Door Threshold

Steps:

1) Connect vertical extrusions [2] & [2A] between horizontals extrusions [3] & [3A]. See TSV1 Lock Detail detail.
2) Attach Boomerang Base Plate [1] to base of extrusion [5]. See Boomerang Attachment detail.
3) Connect vertical extrusions [4] & [5] between horizontal extrusions [6/6A]. See TSV1 Lock Detail detail.
4) Attach vertical extrusion [7] to assembly [2/2A/3/3A]. See Custom Cam Lock detail.
5) Connect lower horizontal [9] between verticals [5] & [8].
6) Insert large infill panel between verticals [5] & [8]; secure with upper horizontal [9].
7) Connect door threshold [11] between verticals [4] & [7]. See Door Attachment detail.
8) Attach assembled door to hinges on vertical [4]. See Door Attachment detail.
9) Connect horizontal [9] above door & between verticals [4] & [7]. NOTE: Leave enough space for door to open without conflict.
10) Insert small infill panel above door; secure with horizontal [9].
11) Connect horizontal mounting plate between verticals [4] & [5].
12) Apply SEG graphics to assembled TSP frames [2/2A/3/3A] & [4/5/6/6A]. See SEG Graphic Installation in General Information pages.

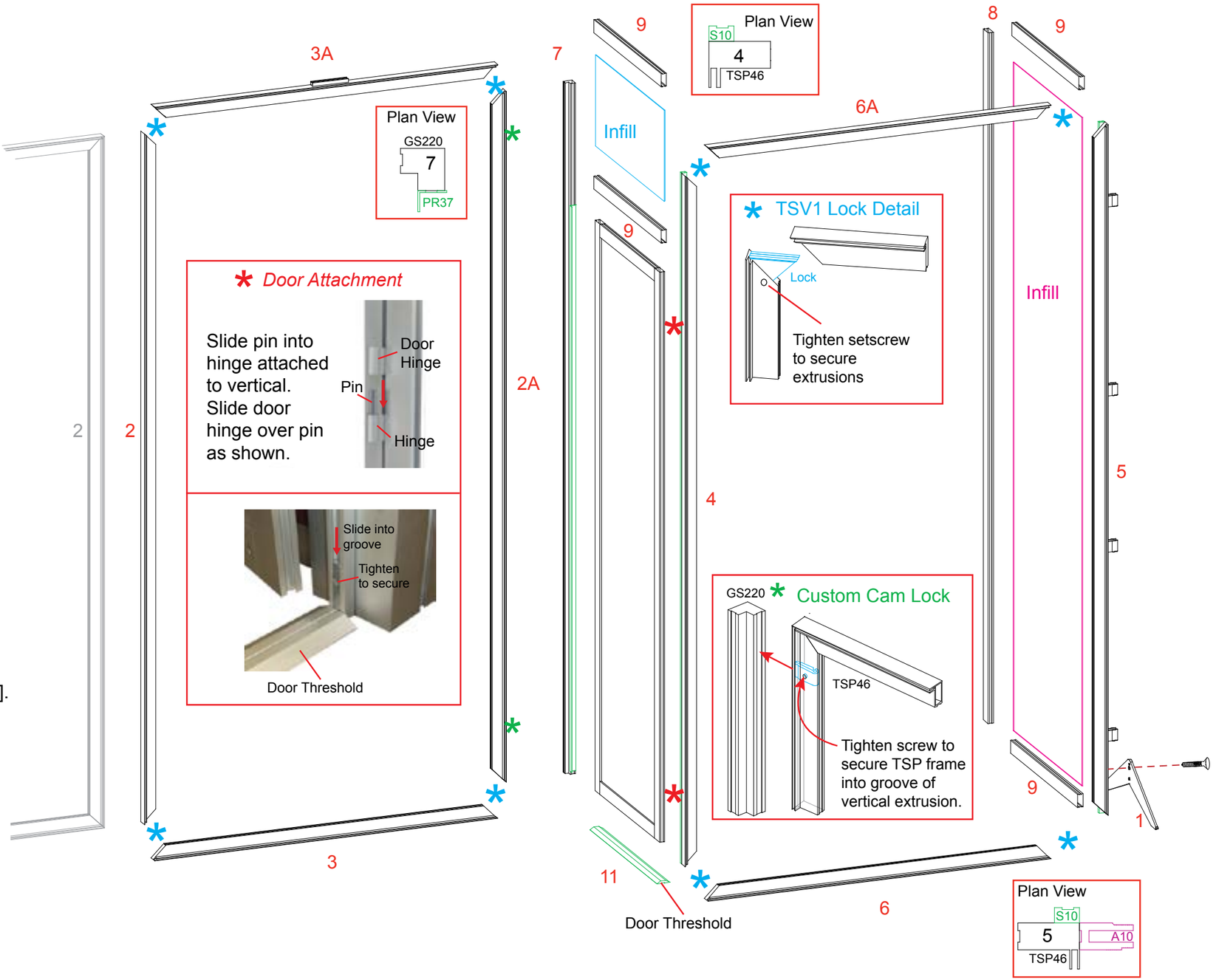


Order #XXXXX - Backwall Assembly Cont'd

Item	Qty.	Description
1	1	Boomerang Base Plate
2/2A	1/1	95"h TSP46 Vertical Extrusion
3/3A	1/1	48"w TSP46 Horizontal Extrusion
4	1	95"h TSP46 Vertical Extrusion w/ Door Hinge
5	1	95"h TSP46 Vertical Extrusion w/ A10 Clips
6/6A	1/1	48"w TSP46 Horizontal Extrusion
7	1	95"h GS220 Vertical Extrusion w/ Door Stop
8	1	95"h Z45 Vertical Extrusion
9	4	24"w Z45 Horizontal Extrusion
11	1	24"w Door Threshold

Steps:

1) Connect vertical extrusions [2] & [2A] between horizontals extrusions [3] & [3A]. See TSV1 Lock Detail detail.
2) Attach Boomerang Base Plate [1] to base of extrusion [5]. See Boomerang Attachment detail.
3) Connect vertical extrusions [4] & [5] between horizontal extrusions [6/6A]. See TSV1 Lock Detail detail.
4) Attach vertical extrusion [7] to assembly [2/2A/3/3A]. See Custom Cam Lock detail.
5) Connect lower horizontal [9] between verticals [5] & [8].
6) Insert large infill panel between verticals [5] & [8]; secure with upper horizontal [9].
7) Connect door threshold [11] between verticals [4] & [7]. See Door Attachment detail.
8) Attach assembled door to hinges on vertical [4]. See Door Attachment detail.
9) Connect horizontal [9] above door & between verticals [4] & [7]. NOTE: Leave enough space for door to open without conflict.
10) Insert small infill panel above door; secure with horizontal [9].
11) Apply SEG graphics to assembled TSP frames [2/2A/3/3A] & [4/5/6/6A]. See SEG Graphic Installation in General Information pages.

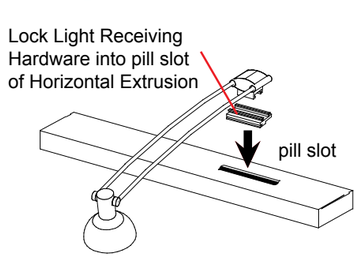


Order #XXXXX - Backwall Attachments

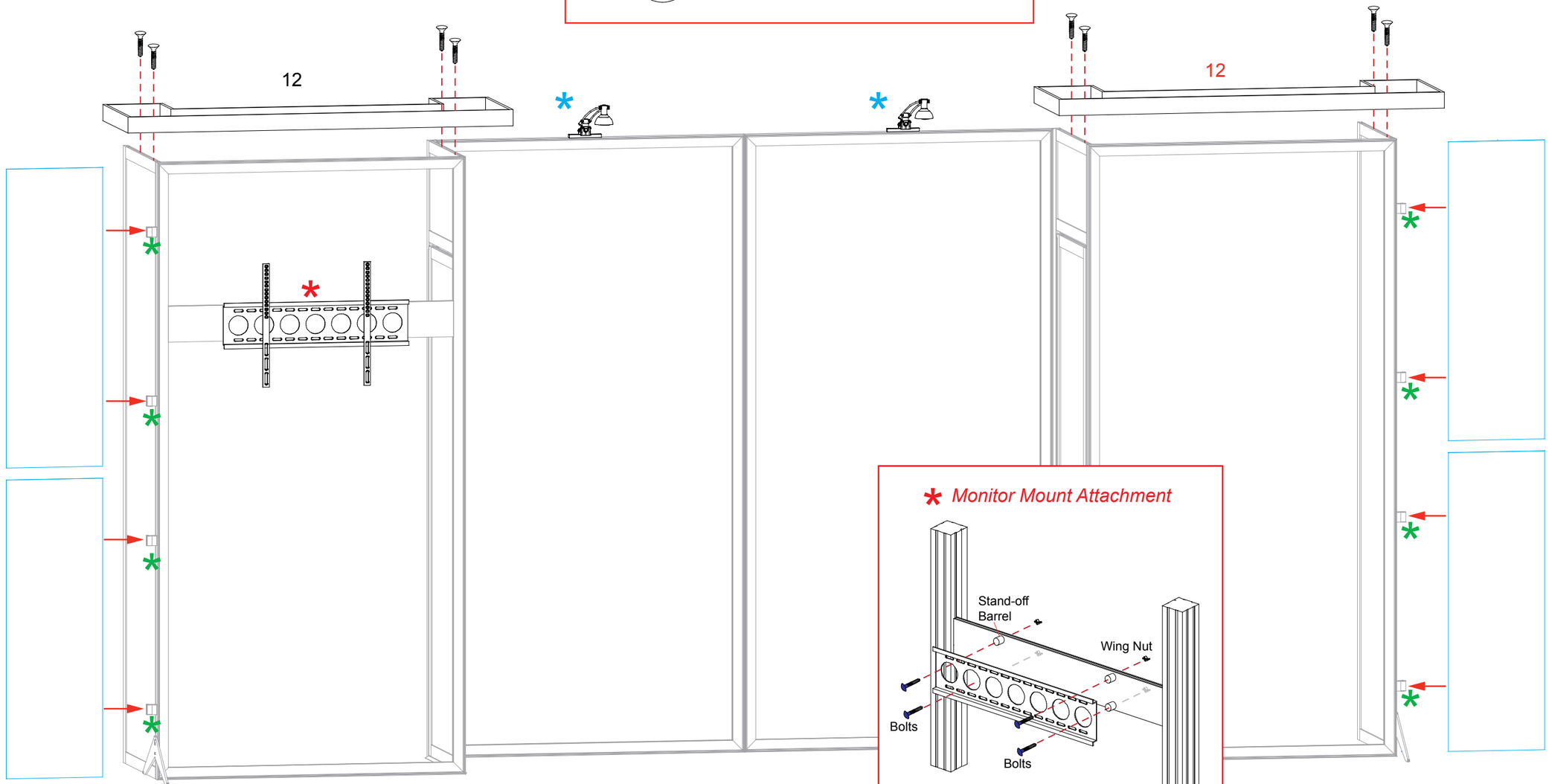
Steps:
1) Attach ceiling canopy [12] & [12] to the top of assembled booth.
   Use bolts provided.
2) Connect the monitor mount to the mounting plate [10].
   See Monitor Mount Attachment detail.
3) Attach light to light receiving hardward on horizontal [3A].
   See Light Attachment detail.
4) Connect Graphic Wings to verticals [5] using A10 Clips.
   See A10 Clamp Detail detail. Wings attach to left and right assemblies.

Item	Qty.	Description
12	1	Ceiling Canopy
12	1	Ceiling Canopy

* Light Attachment

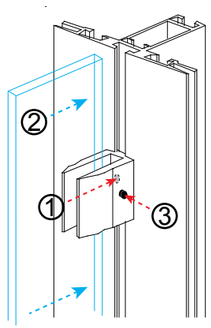


Slide light into light receiving hardware



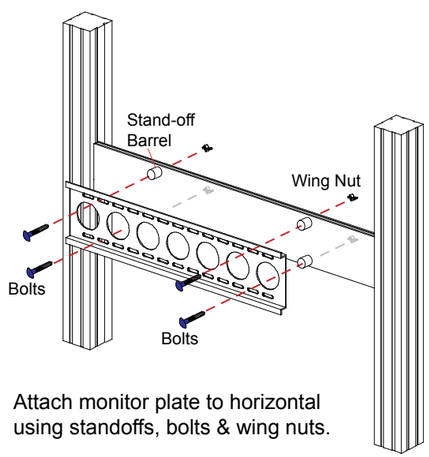
A10 Clamp Detail

Tighten set screw to secure A10 to extrusion.



Tighten knob to secure wing in place.

* Monitor Mount Attachment

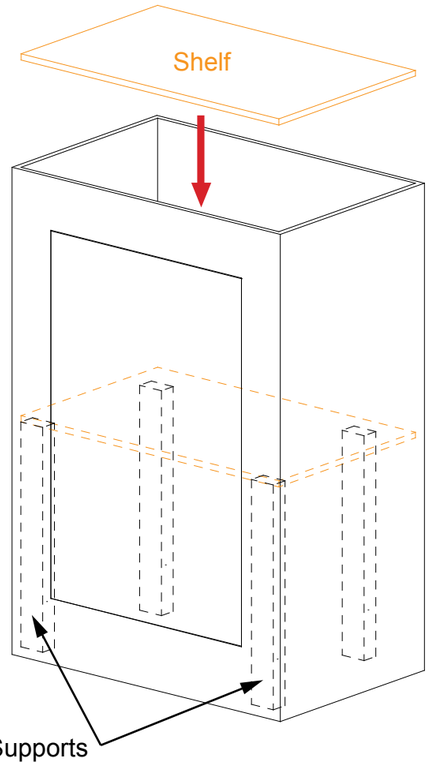


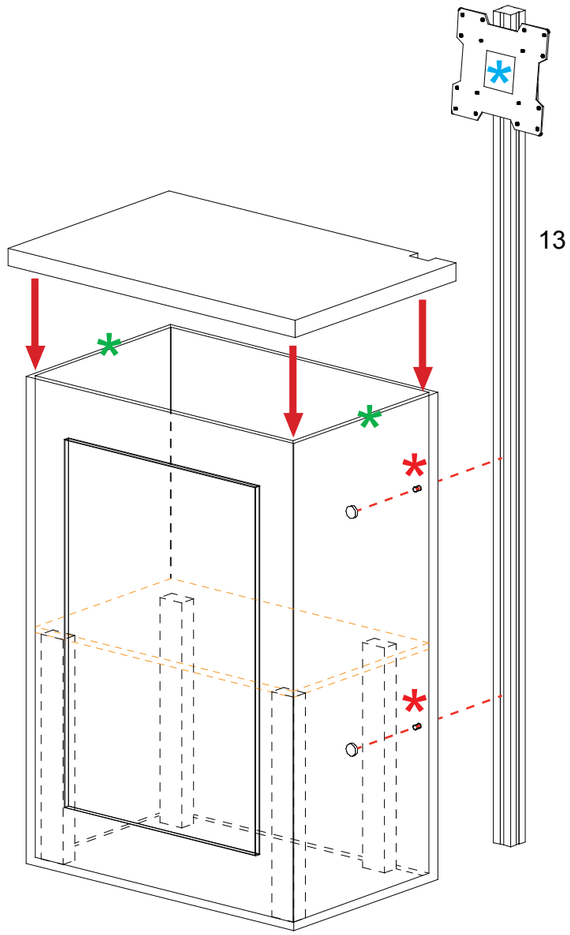
Attach monitor plate to horizontal using standoffs, bolts & wing nuts.

Item	Qty.	Description
13	1	70”h Vertical Extrusion

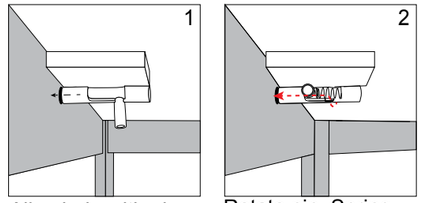
Steps:

1) Attach internal shelf supports using velcro; insert internal shelf into kiosk cabinet.
2) Connect vertical extrusion [13] to cabinet body using standoff caps from the inside of the cabinet. See Cabinet to Post Attachment detail.
3) Place Counter top on top of cabinet. See Counter Attachment detail.
4) Attach Monitor Mount to vertical [13]. See Monitor Mount Attachment detail.





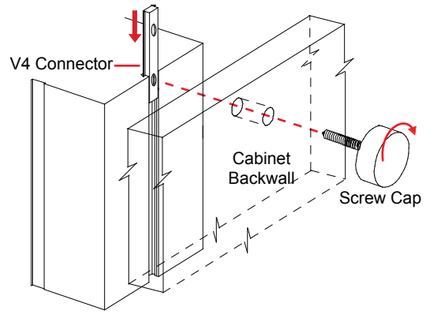
* Counter Top Attachment



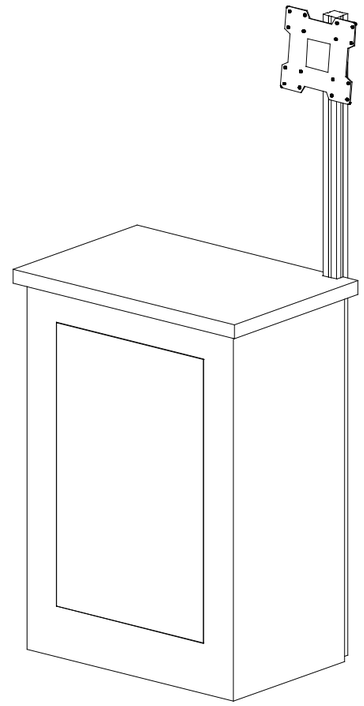
Align hole with pin

Rotate pin. Spring will push pin into hole.

* Cabinet to Post Attachment

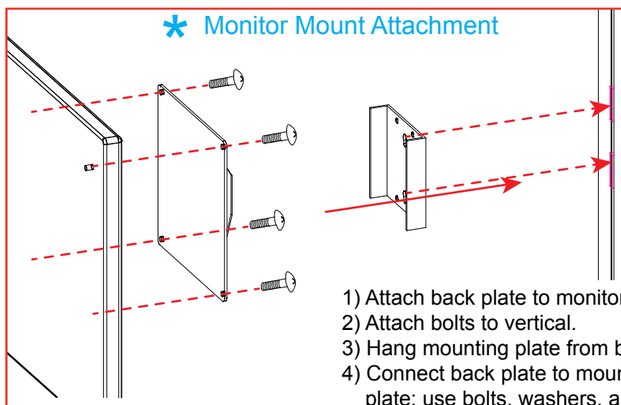


Slide V4 connector into groove of vertical extrusion; tighten set screw to secure.
Insert screw cap through hole of cabinet backwall into threated hole of V4 connector.
Twist and tighten screw cap to secure in place.



When assembled

* Monitor Mount Attachment



1) Attach back plate to monitor.
2) Attach bolts to vertical.
3) Hang mounting plate from bolts.
4) Connect back plate to mounting plate; use bolts, washers, and a nut.