10'

Plan View

10'

*SETUP INSTRUCTIONS*

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.
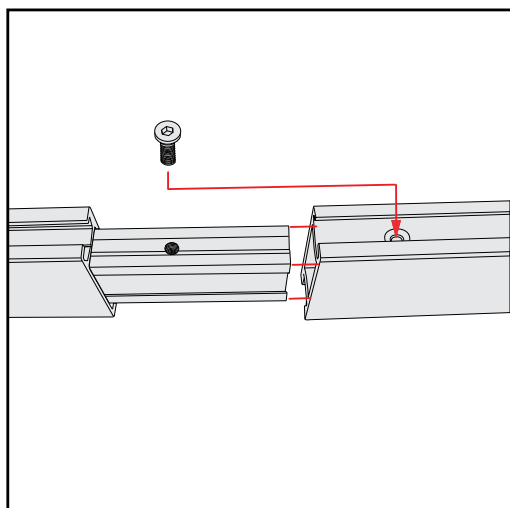
Disassembly

- For loss prevention, tighten all setscrews and locks during disassembly
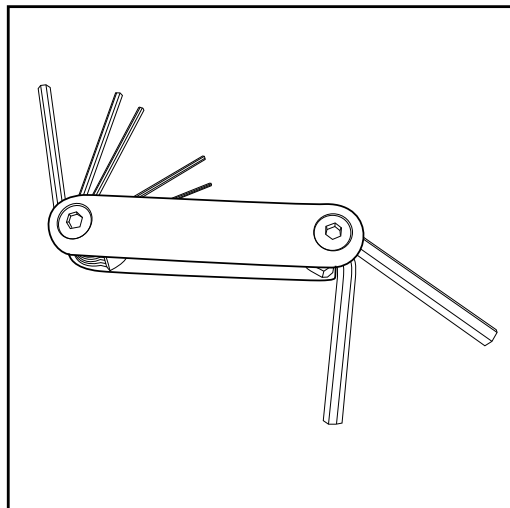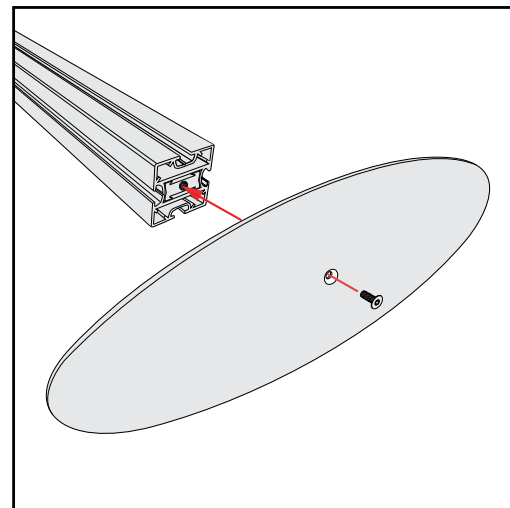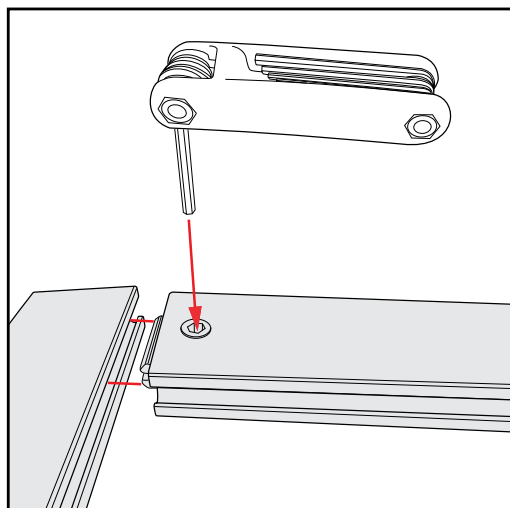
Hex Tool - Essential for Assembly
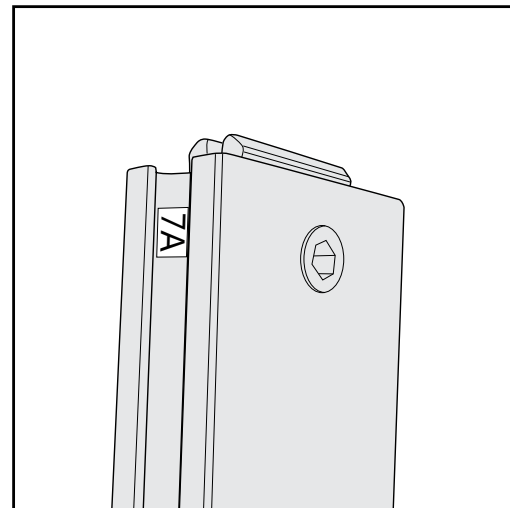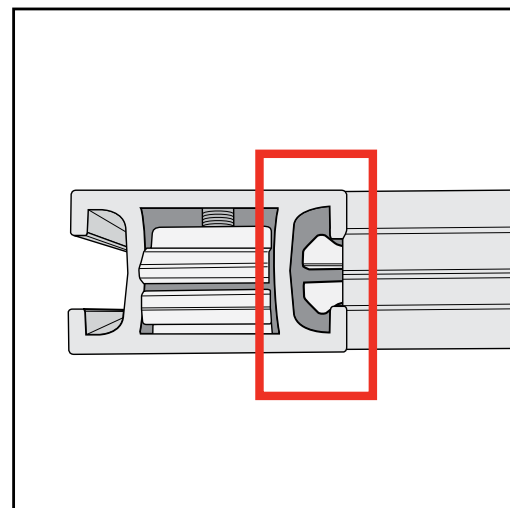
Part Identification - Numbering
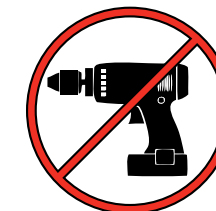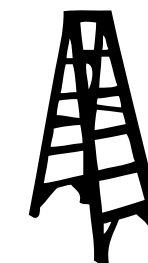
Spline Connection

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.

Fold edges over.

Insert into groove of frame
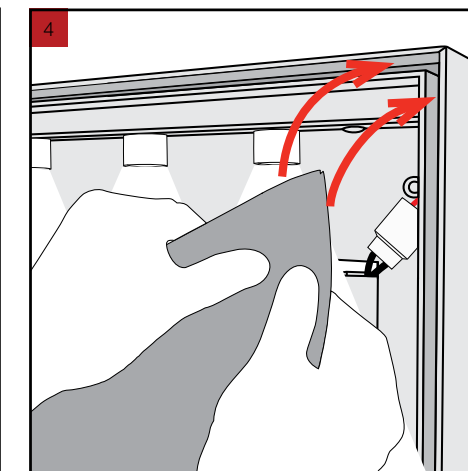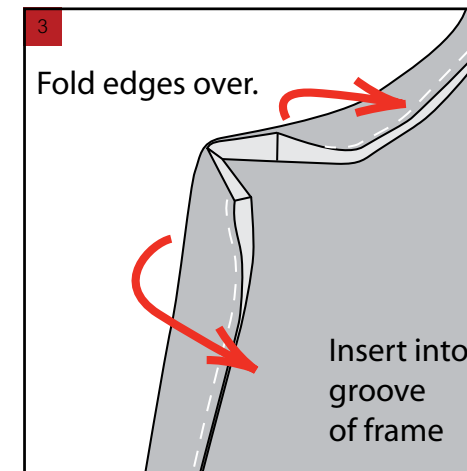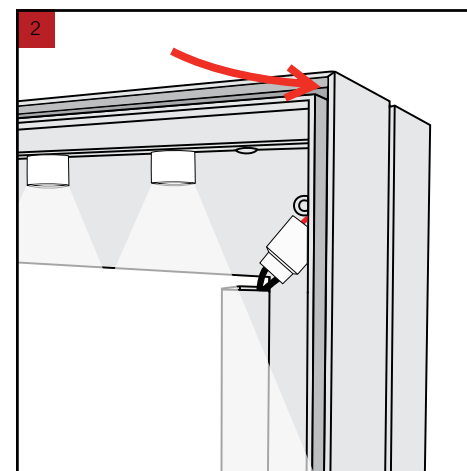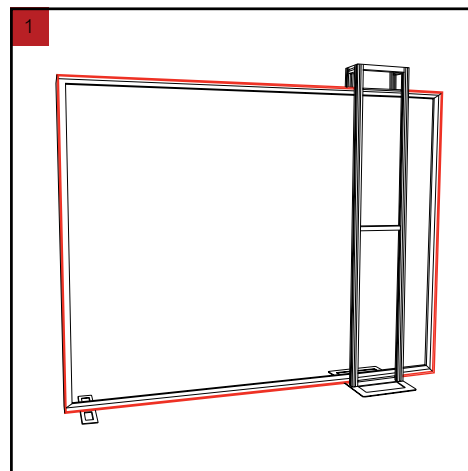
LT Panel Assembly

1) With a vertical offset, place LT-Panels side-by-side; slide vertically offset panel down to lock panels together and in place.

2) Corner Connectors (90°, T-Connector, Straight Connector) connect just as panels connect together. Repeat Step 1 for installing corner connectors to panels.

LT Panel Disassembly

1) To disassemble push panel with upper locks horizontally to disengage top lock clip.

2) Slide panels or connectors vertically in opposing directions to release latches and disconnect parts.

While pushed in, pull panel up to disassemble

Push Panel in to disengage the lock.

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Pedestal Shelf

1 Pedestal Side Panels

SPECTRA

Pedestal Front & Back Panels

Level 1

2

Graphic Infils

Level 2

Ceiling B

3

Ceiling A

Level 3

Workstation Counter

Pedestal Counter Top

Workstation Counter

6

4

Workstation Side Assembly 1, 2, 5 & 5A

Workstation Side Assembly 3, 4, 5 & 5A

Level 4

3 6

9/9A

Backwall Side Assembly 1, 2, 7 & 7A

5

8/8A

Level 5

Workstation Side Assembly 1, 2, 5 & 5A

6

Backwall Side Assembly 4, 5, 10, 11 & 11A with assmebled door

Workstation Side Assembly 3, 4, 5 & 5A

Level 6

Front Frame Assembly 12, 13, 14, 14A 15 & 16

7

LT Reception Counter Corner Pieces 1,3, 5 & 7

Level 7

Setup Hardware

Graphics

Large Monitor Mount

8

Level 8

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Item	Qty.	Description
1	1	95.5"h S44 Vertical Extrusion
2	1	95.5"h S44 Vertical Extrusion
3	1	95.5"h S44 Vertical Extrusion
4	1	95.5"h S44 Vertical Extrusion
5	1	95.5"h S44 Vertical Extrusion
6	1	95.5"h S44 Vertical Extrusion
7	1	22.25"w Z45 Horizontal Extrusion
8	2	45.2297"w Z45 Curved Horizontal Extrusion
9	2	31.5927"w Z45 Curved Horizontal Extrusion
10	1	Door Threshold

Steps:
1) Connect horizontal [7] between verticals [1] & [2].
2) Attach horizontal [8] between verticals [2] & [3].
3) Attach other horizontal [8] between verticals [3] & [4].
4) Install door threshold between verticals [4] & [5].
   See Door Threshold detail.
5) Connect horizontal [9] between verticals [5] & [6].
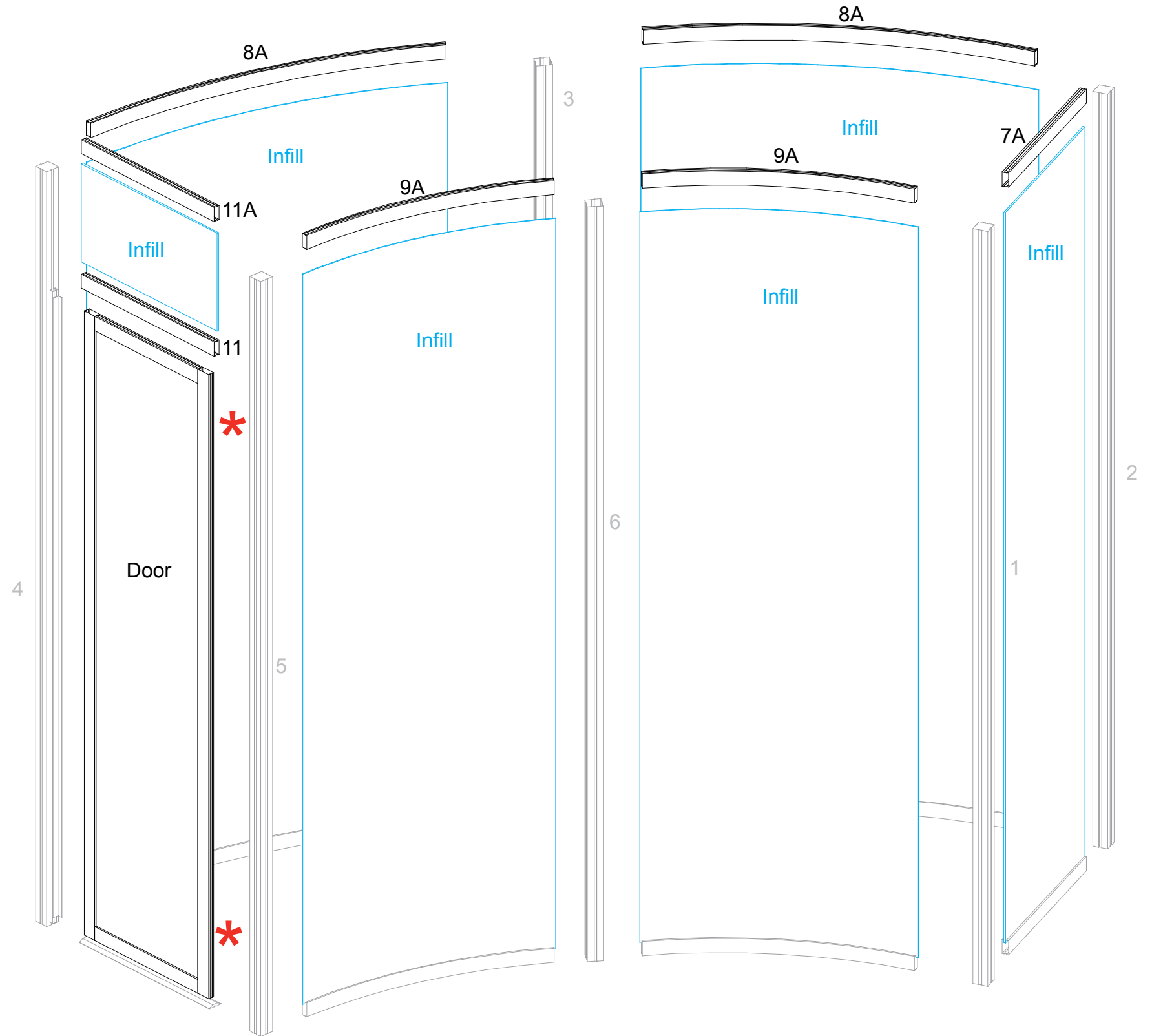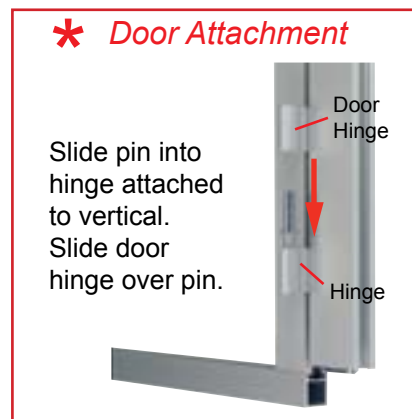6) Attach other horizontal [9] between verticals [1] & [6].

* Door Threshold

Slide Connector into Groove of Extrusion

Tighten setscrew to secure

Door Threshold

BACK SIDE

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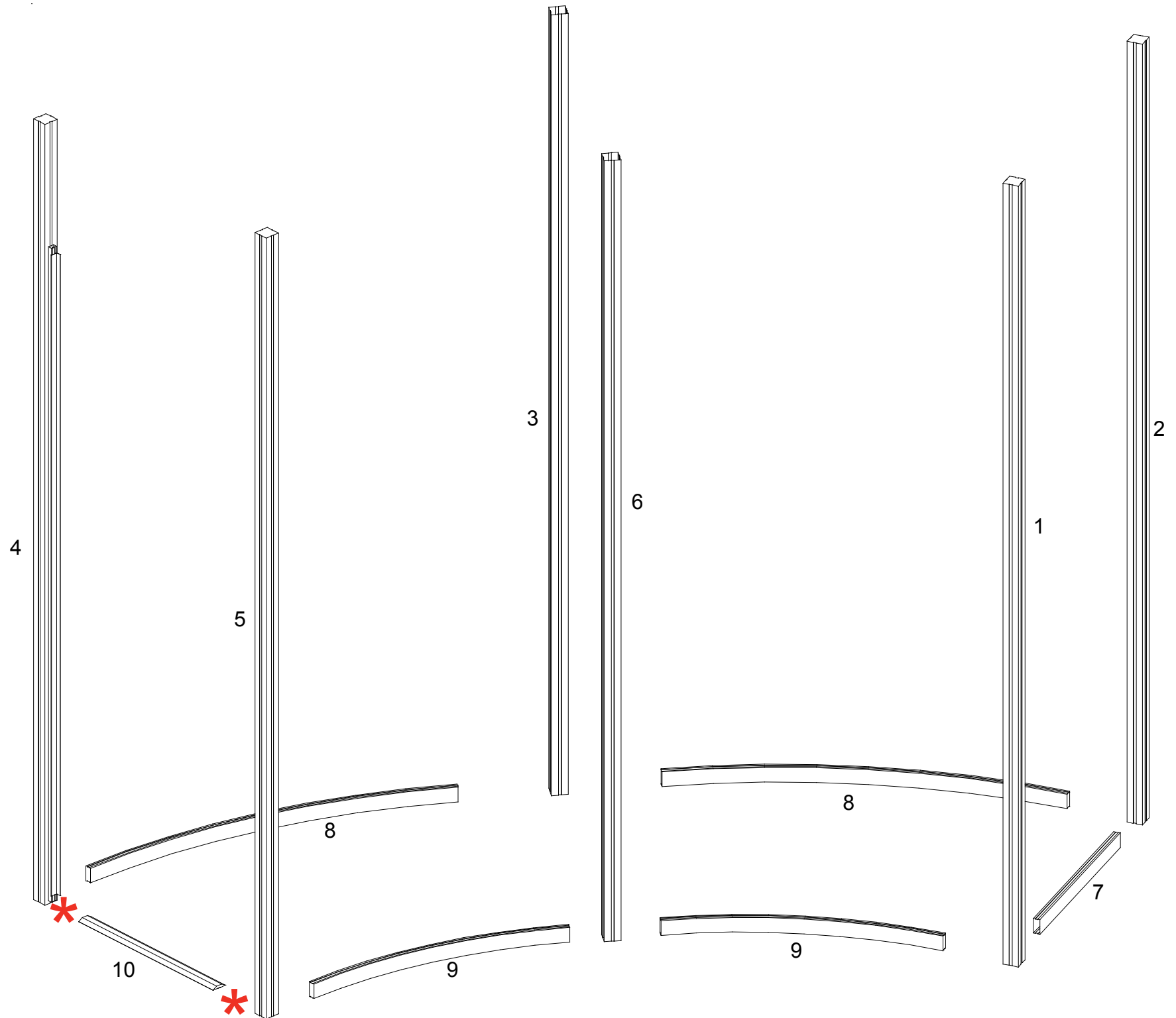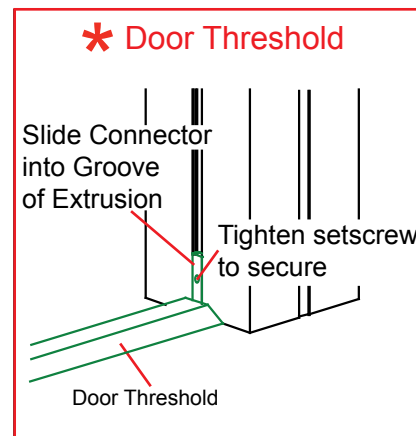
Item	Qty.	Description
7A	1	22.25"w Z45 Horizontal Extrusion
8A	2	45.2297"w Z45 Curved Horizontal Extrusion
9A	2	31.5927"w Z45 Curved Horizontal Extrusion
11/11A	1/1	22.25"w Z45 Horizontal Extrusion

Steps:

1) Insert infill between verticals [1] & [2] and secure in place using horizontal [7A].
2) Repeat Step 1. to insert infills between verticals [2], [3] & [4] and securing in place with horizontals [8A].
3) Attach horizontal [11] between verticals [4] & [5].
4) Insert infill between verticals [4] & [5] and secure in place using horizontal [11A].
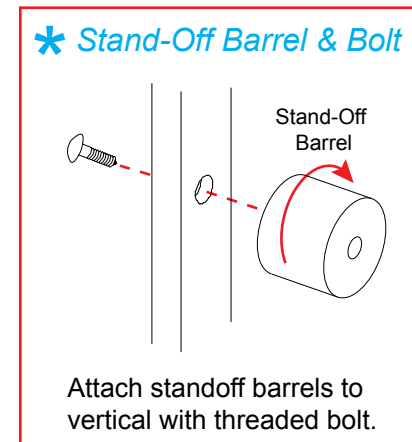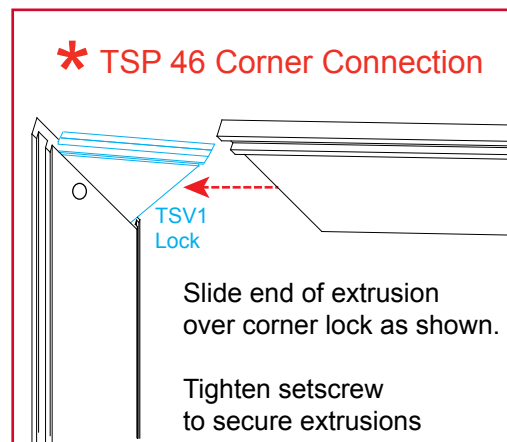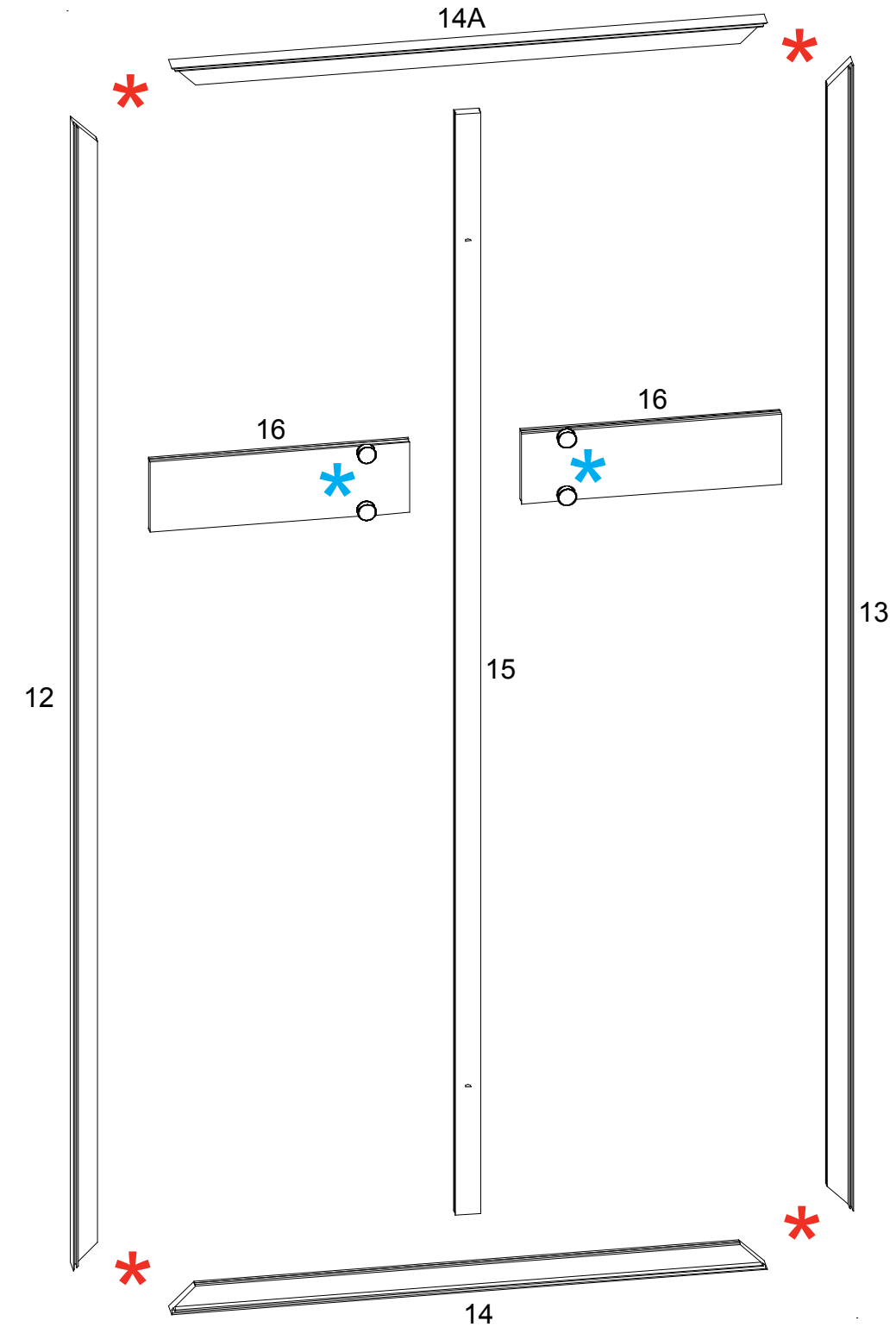5) Install door to assembled frame where indicated. See Door Instilation detail.

* Door Attachment

Slide pin into hinge attached to vertical. Slide door hinge over pin.

Door Hinge

Hinge

BACK SIDE

visionary DESIGNS™

Item   Qty.   Description
12   1   90"h TSP46 Vertical Extrusion
13   1   90"h TSP46 Vertical Extrusion
14/14A 1/1   42"w TSP46 Horizontal Extrusion
15   1   86.417"h Z45 Vertical Extrusion
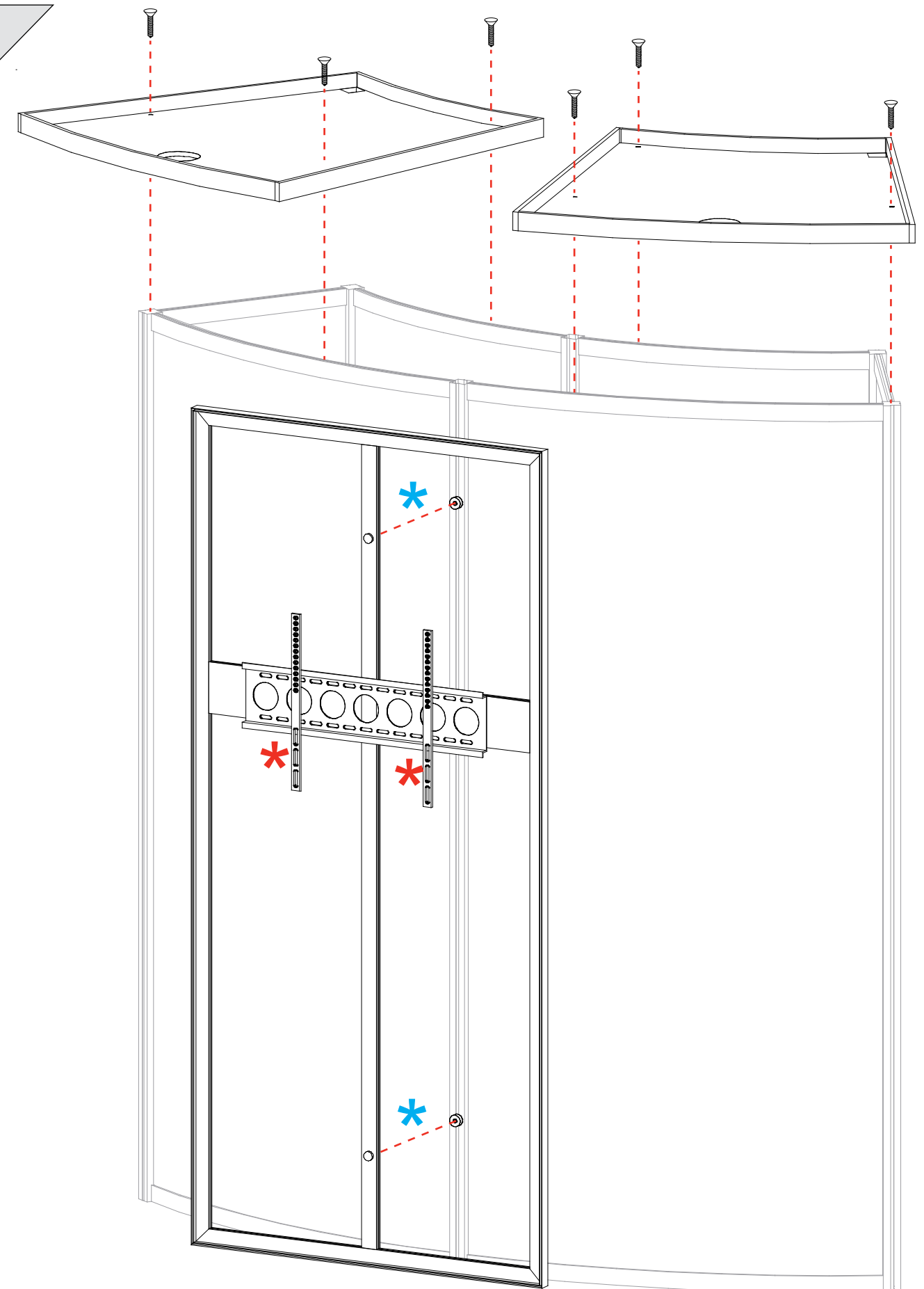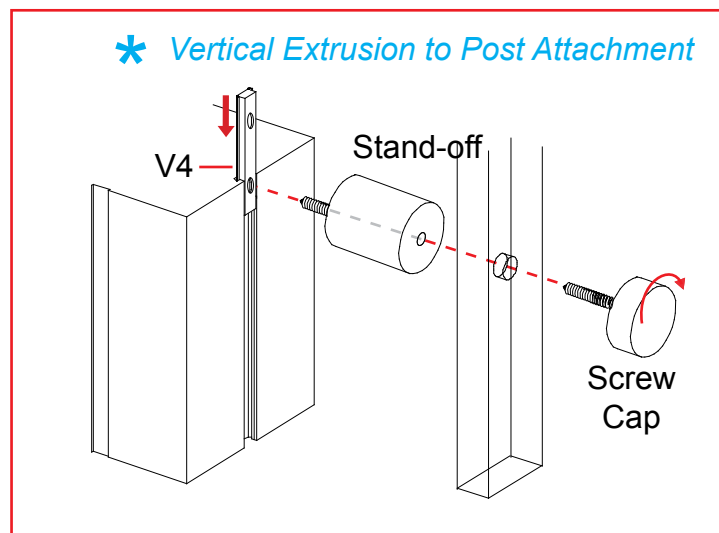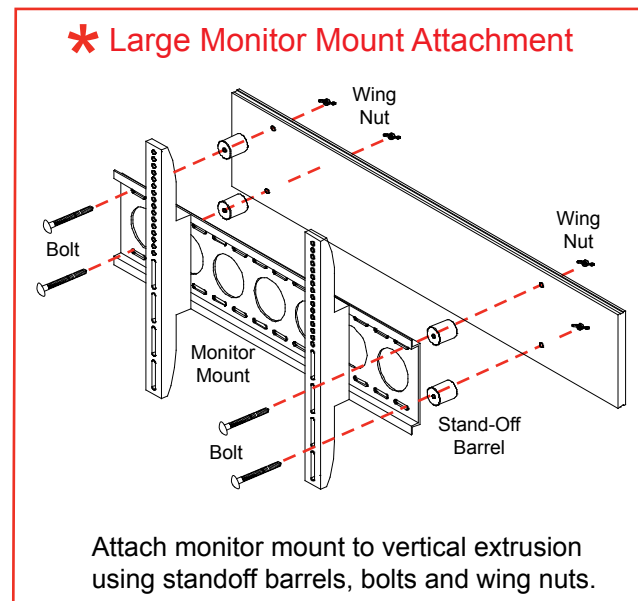16   2   18.3128"w Z140 Horizontal Extrusion

Steps:
1) Attach horizontal [14] between verticals [12] & [13].
   See TSP 46 Corner Connection detail.
2) Connect horizontal [14A] between verticals [12] & [13].
   See TSP 46 Corner Connection detail.
3) Attach vertical [15] between horizontals [14] & [14A]
4) Attach horizontal [16] between verticals [12] & [15].
5) Repeat Step 4. for attaching other horizontal [16]
   between [13] & [15].
6) Install standoff barrels on horizontals [16] for monitor mount.
   See Stand-off Barrel & Bolt detail.

* TSP 46 Corner Connection

TSV1 Lock

Slide end of extrusion
over corner lock as shown.

Tighten setscrew
to secure extrusions

* Stand-Off Barrel & Bolt

Stand-Off Barrel

Attach standoff barrels to
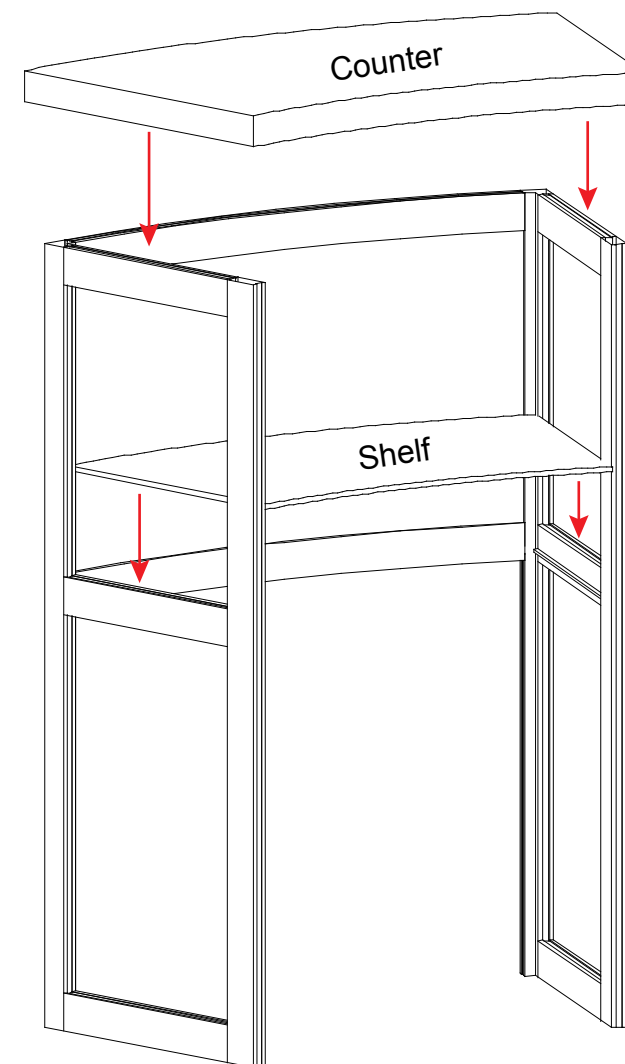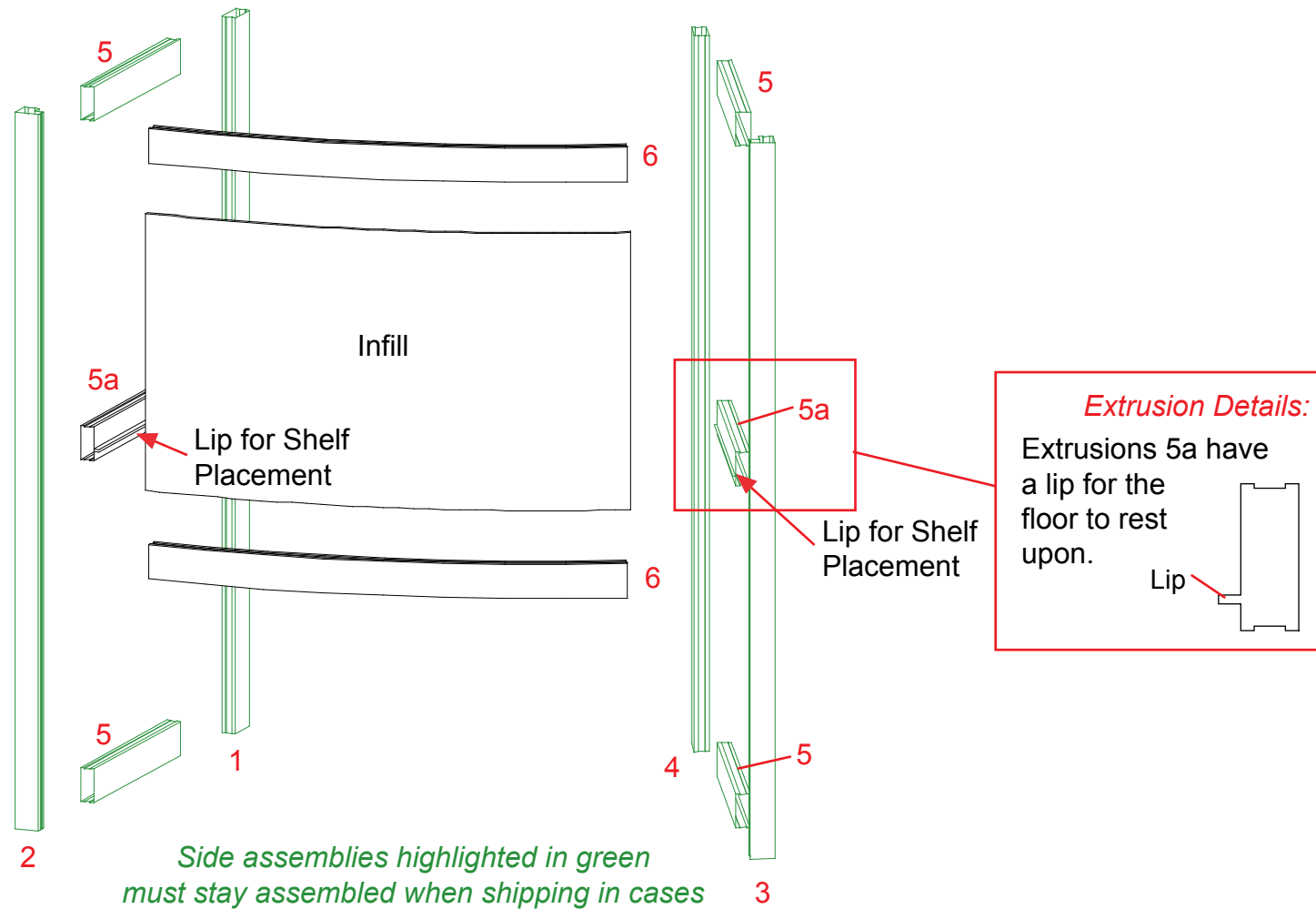vertical with threaded bolt.

14A
16   16
12   15   13
14

Steps:
1) Attach Ceilings to top of assembled frame using bolts from the top side.
2) Attach assembled front frame to assembled frame using standoff barrels.
   See Vertical Extrusion to Post Attachment detail.
3) Apply SEG Graphic to front of frame.
   See General Information Page for details.
3) Install Large Monitor Mount to front frame using standoff barrels.
   See Large Monitor Mount Attachment detail.

✳ Large Monitor Mount Attachment

Wing Nut

Wing Nut

Bolt

Monitor Mount

Stand-Off Barrel

Bolt

Attach monitor mount to vertical extrusion
using standoff barrels, bolts and wing nuts.

✳ Vertical Extrusion to Post Attachment

V4

Stand-off

Screw Cap

Item	Qty	Description
1	1	37.5"h Vertical Extrusion
2	1	37.5"h Corner Extrusion
3	1	37.5"h Corner Extrusion
4	1	37.5"h Vertical Extrusion
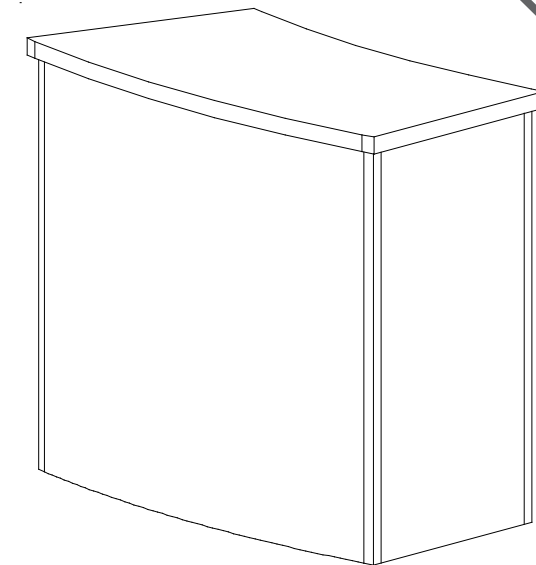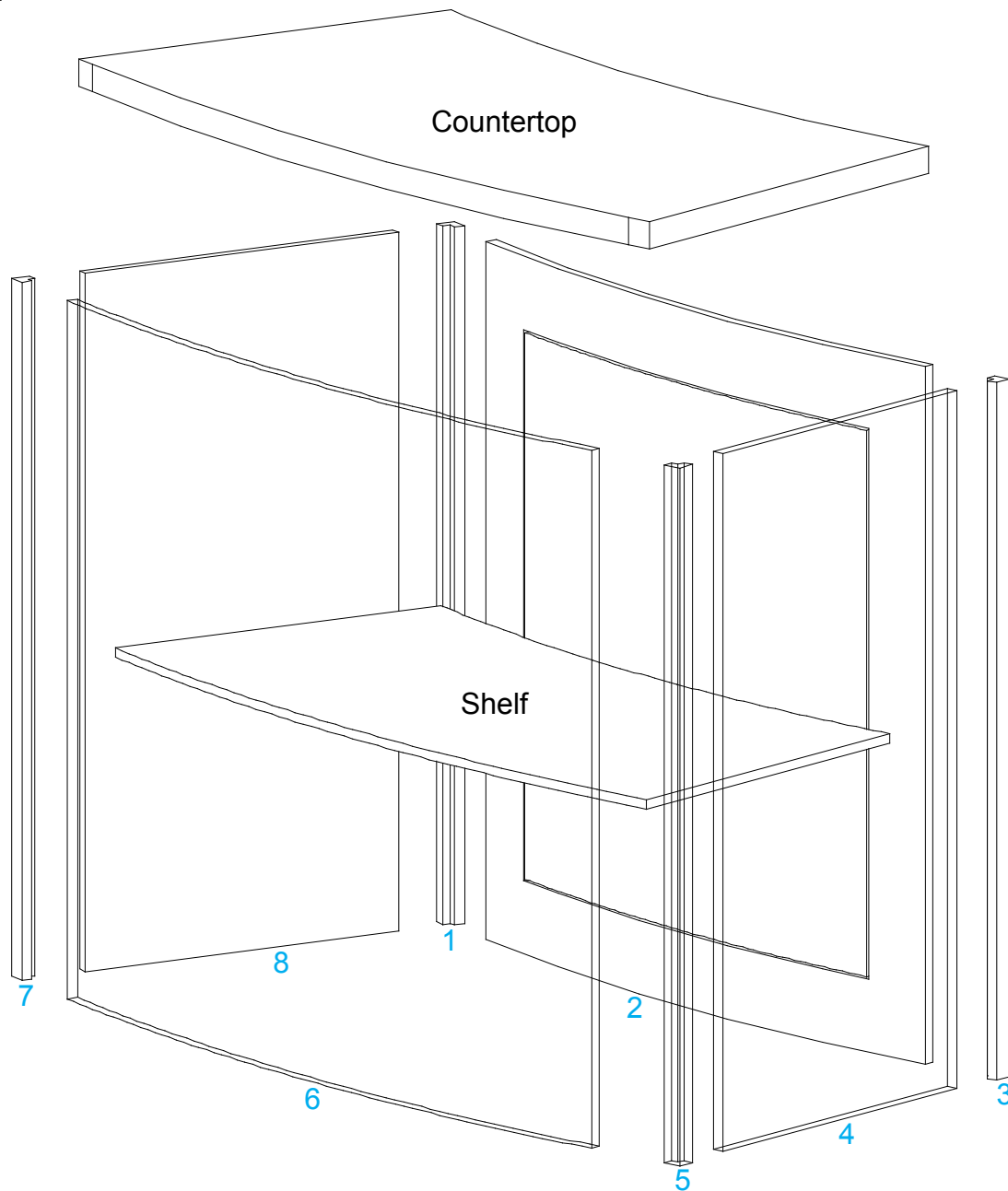5/5a	4/2	11"w Horizontal Extrusion
6	2	24.875"w Horizontal Extrusion

Steps
1) Connect side assemblies together using curved extrusions [6], placing graphic infills between horizontals as shown.
2) Place shelf atop lip of extrusions.
3) Set counter top atop assembled base.

When Assembled

5

6

Infill

5a

Lip for Shelf Placement

6

5

1

5

5a

5a

Lip for Shelf Placement

4

5

Extrusion Details:

Extrusions 5a have a lip for the floor to rest upon.

Lip

2

Side assemblies highlighted in green must stay assembled when shipping in cases

3

Counter

Shelf

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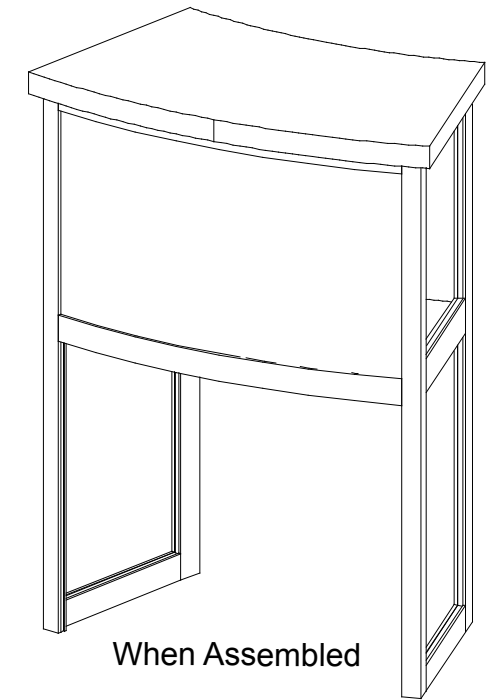
Item	Description
1	38" 90° Connector
2	36.9738" x 38" Curved Panel w/Door
3	38" 90° Connector
4	19"w x 38"h Side Panel
5	38" 90° Connector
6	44.13"w x 38" Side Panel
7	38" 90° Connector
8	19"w x 38"h Side Panel

Steps:

1) Assemble LT Panels in numerical order as shown.
2) Place Shelf into assembled counter.
3) Place Countertop onto assembled counter.

When assembled

Countertop

Shelf

Top View

✱ Counter Top Lock Detail

1 — Hole for lock
2 — Place countertop onto frame
3 — Align hole with pin
4 — Rotate pin. Spring will push pin into hole.