visionary DESIGNS ™ © 2016

Perspective View

10'

20'

SETUP INSTRUCTIONS

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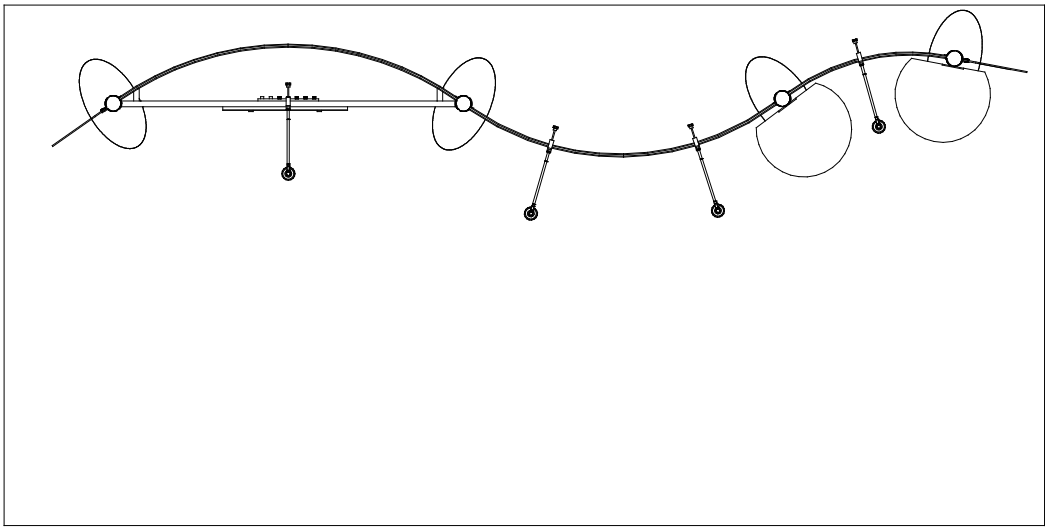
General Setup Instructions

- 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.
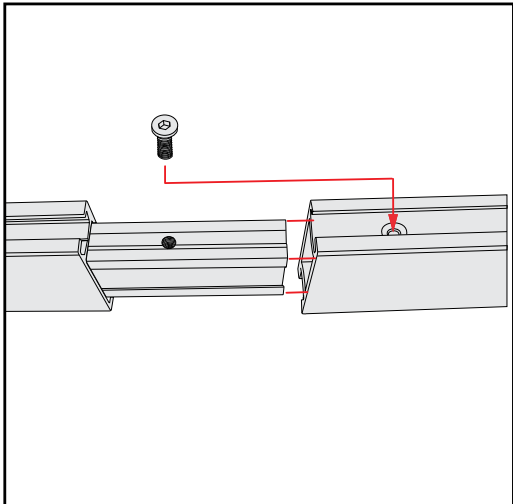
Disassembly

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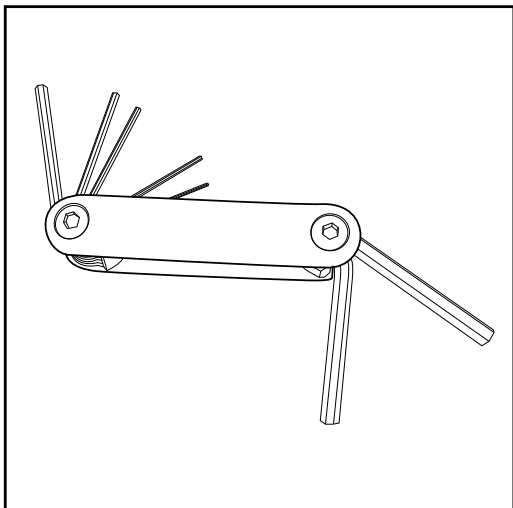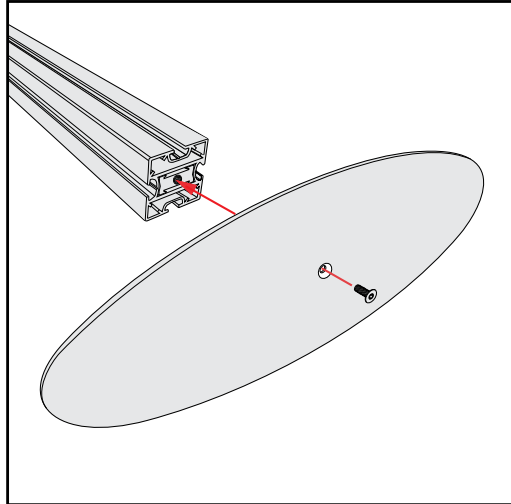

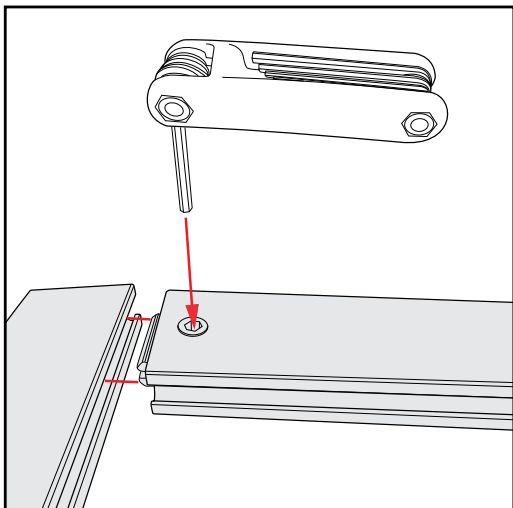Hex Tool - Essential for Assembly
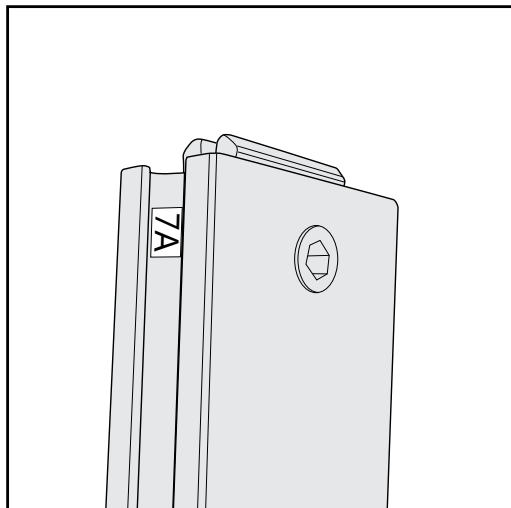
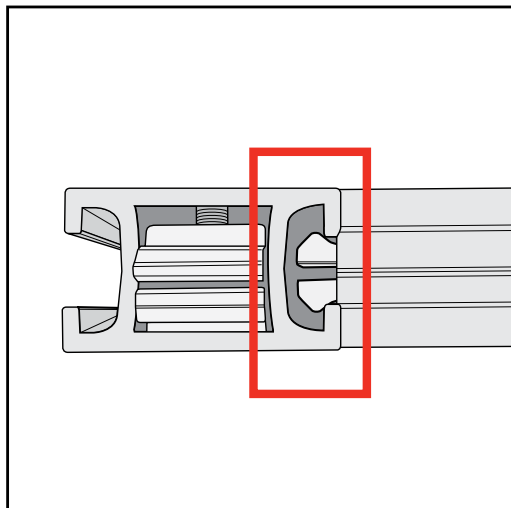

Part Identification - Numbering
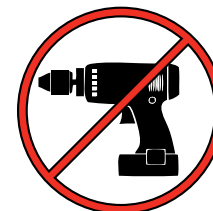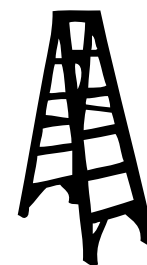

Spline Connection

Base Plate & Extrusion Connection

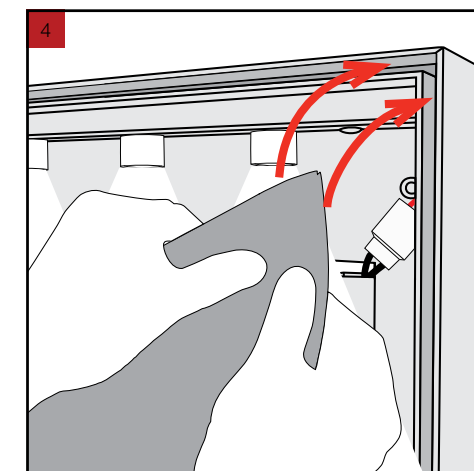

Extrusion & Lock Connection

Engaged Lock

WARNING

DO NOT USE POWER TOOLS

LADDERS OR LIFTS MAY BE REQUIRED

ALL CONNECTIONS MUST BE TIGHTLY SECURED

© 2016

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
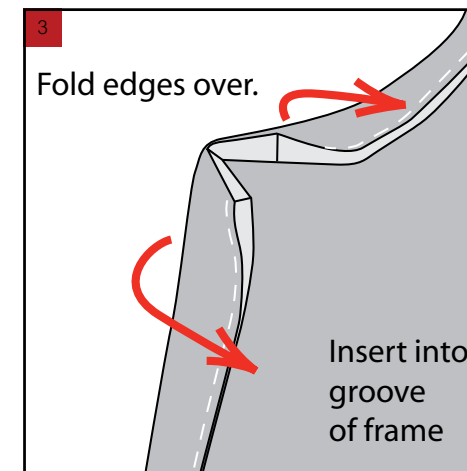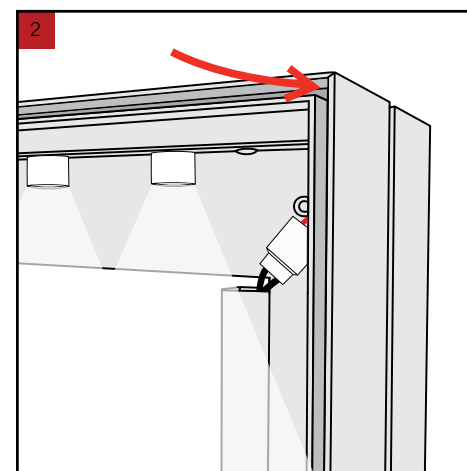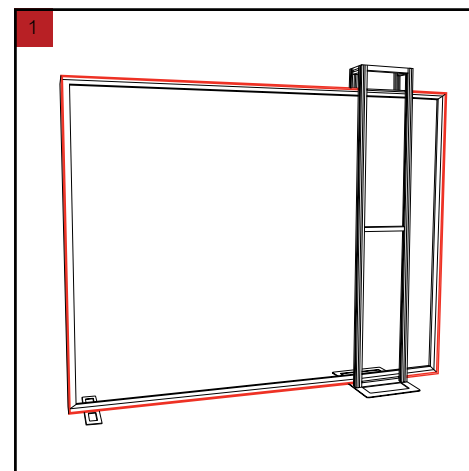
Top View of Each Level
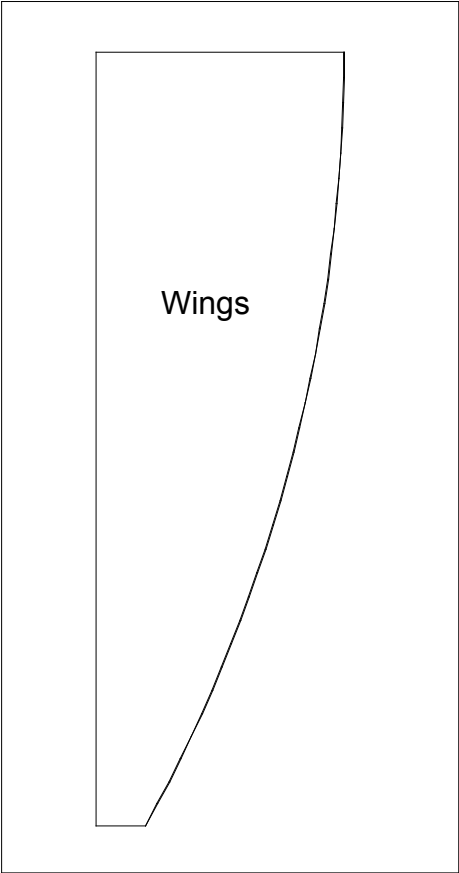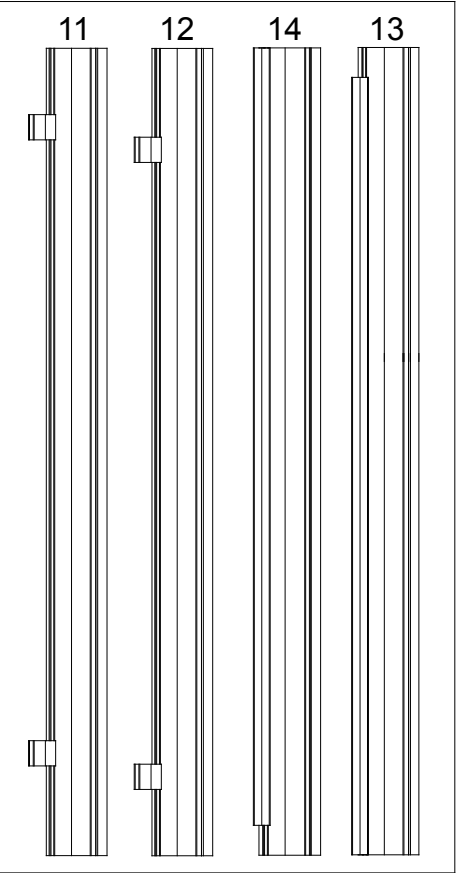
Wings	11 12 14 13
Level 1	Level 2

Halogen Lights

Setup Hardware

Top View of Each Level

Connector

4   2

8,7

Connector

Level 1

Connectors

15,16

5   6

1

Level 2

17,18

Base Plate (x2)

F Conn.

3

Level 3

Graphics

Monitor Mount

Level 4

visionary DESIGNS™

Top View of Each Level

Pedestal
Counter

Pedestal
Counter

Pedestal Back
Wall Assembly

Pedestal Door
Wall Assembly

Shelf Supports

25(x4)

Shelf

Shelf

Base
Plates

Level 1

Level 2

Level 3

Level 4

www.classicexhibits.com

© 2016

visionary DESIGNS™

Top View of Each Level

Infills

Infills

Pedestal Back
Wall Assembly

Pedestal Door
Wall Assembly

Shelf Supports

25(x4)

Monitor Mount

Monitor Mount

Graphic

Setup Hardware

Halogen Lights

Level 1

Level 2

Level 3

© 2016

Top View of Each Level

Wings

Level 1

31,32

35,36

33,34

Level 2

26   29   27   28

Level 3

VISIONARY™
DESIGNS

Item	Qty.	Description
1	2	Base Plate
2/2A	1	48"h Round Vertical Extrusion
3/3A	1	48"h Round Vertical Extrusion
4/4A	1	41.7083" Curved Horizontal Extrusion
5/5A	1	41.7083" Curved Horizontal Extrusion

Steps:
1) Attach base plates [1] to lower verticals
   [2] & [3] using bolts as shown.
2) Connect verticals [2] & [2A] together;
   repeat step to assembled [3] & [3A].
3) Connect horizontals [4] & [4A] together;
   repeat step to assemble [5] & [5A].
4) Attach horizontals [4/4A] & [5/5A]
   between verticals [2/2A] & [3/3A].
5) Install A10 clips to verticals [2/2A] where indicated.
   See A10 Clamp Attachment detail.

Example of A10 Clamp Attachment

When desired location
is found, tighten
set screw to secure.

Slide connector on back
of A10 clamp into groove
of extrusion.

Tighten knob to secure
shelf/wing in place.

Velcro:
Back/Bottom
Edge

5

5A

Velcro

PR37
Extrusion
Profile

2A

3A

When assembled

Attach graphic
to velcro on back of
assembled frame

2

3

Velcro:
Back/Top
Edge

4

4A

1

1

VISIONARY DESIGNS™
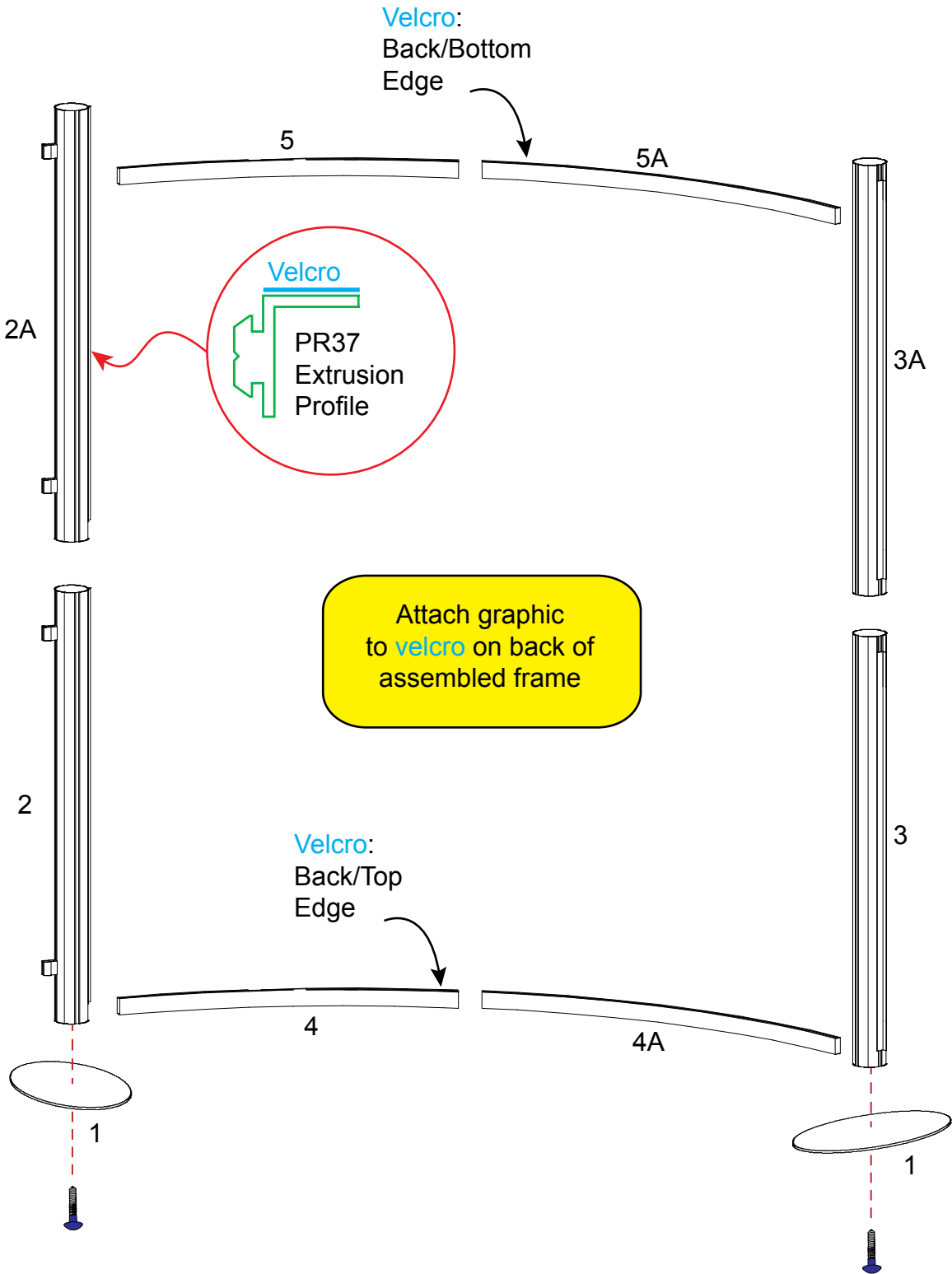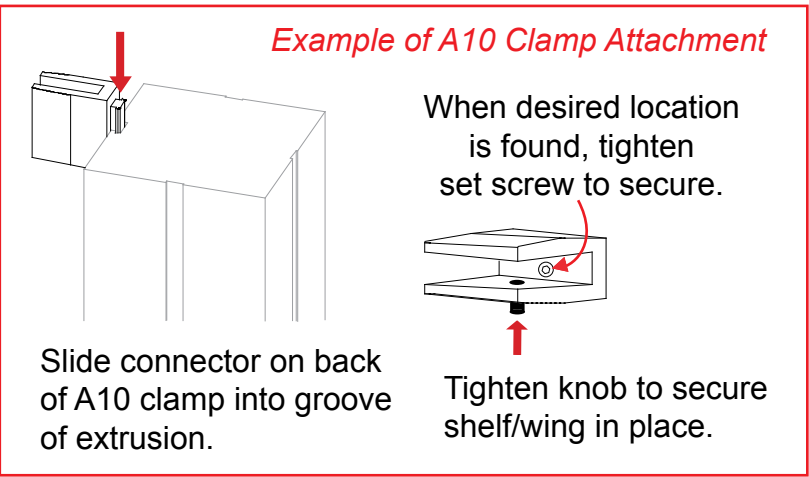
Item	Qty.	Description
6	1	48"h Curved Vertical Extrusion
7	1	48"h Curved Vertical Extrusion
8	1	48"h Curved Vertical Extrusion
9	1	48"h Curved Vertical Extrusion
10/10A	1	38.5"w Horizontal Extrusion
11/11A	1	38.5"w Horizontal Extrusion
12	1	46.2573"w Horizontal Extrusion
13	1	48"w Horizontal Extrusion

Steps:
1) Assembled SEG frame pieces together
   as shown. Refer to detail.
   See Straight Connection detail.

TSV1 Lock Detail

Lock

TSP46

Tighten setscrew
to secure
extrusions

* Straight Connection

PR53

Insert PR53 Spline into
extrusion; secure with
set screws

Velcro attached
to back of SEG
extrusion for lights

****** See attached SEG graphic
installation for graphic attachment**

11   11A

7   13   9

12

6   8

10   10A

Front View

When assembled

Blocker   Velcro   TSP46

SEG Graphic
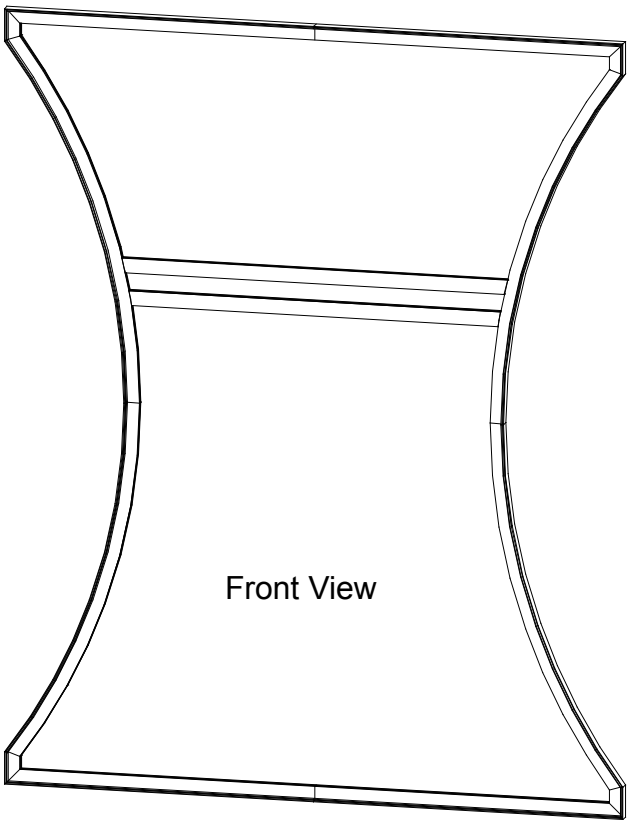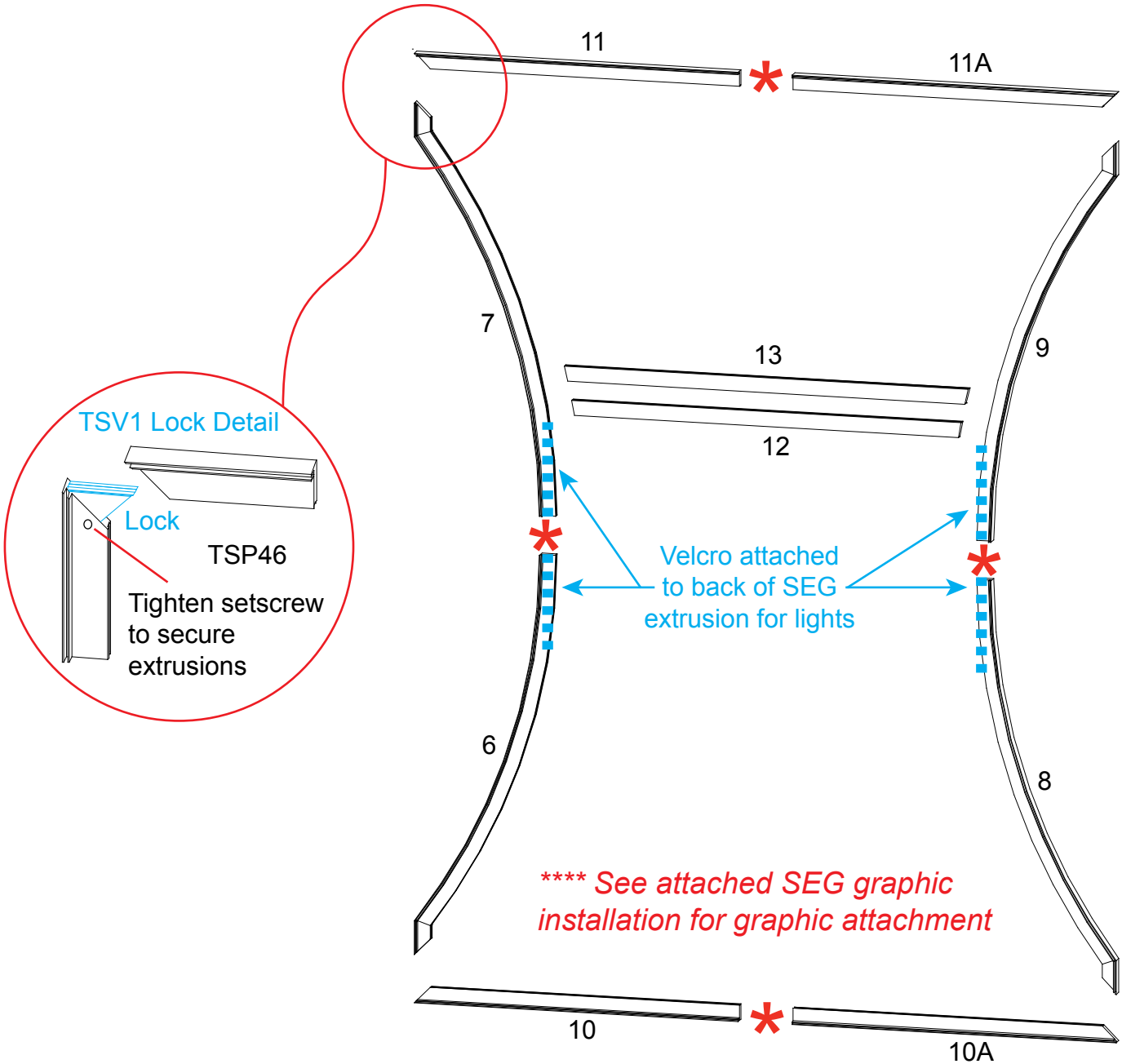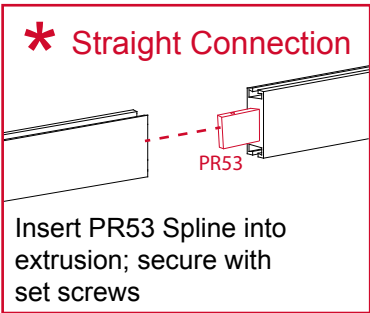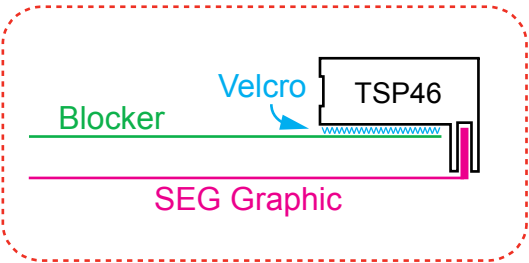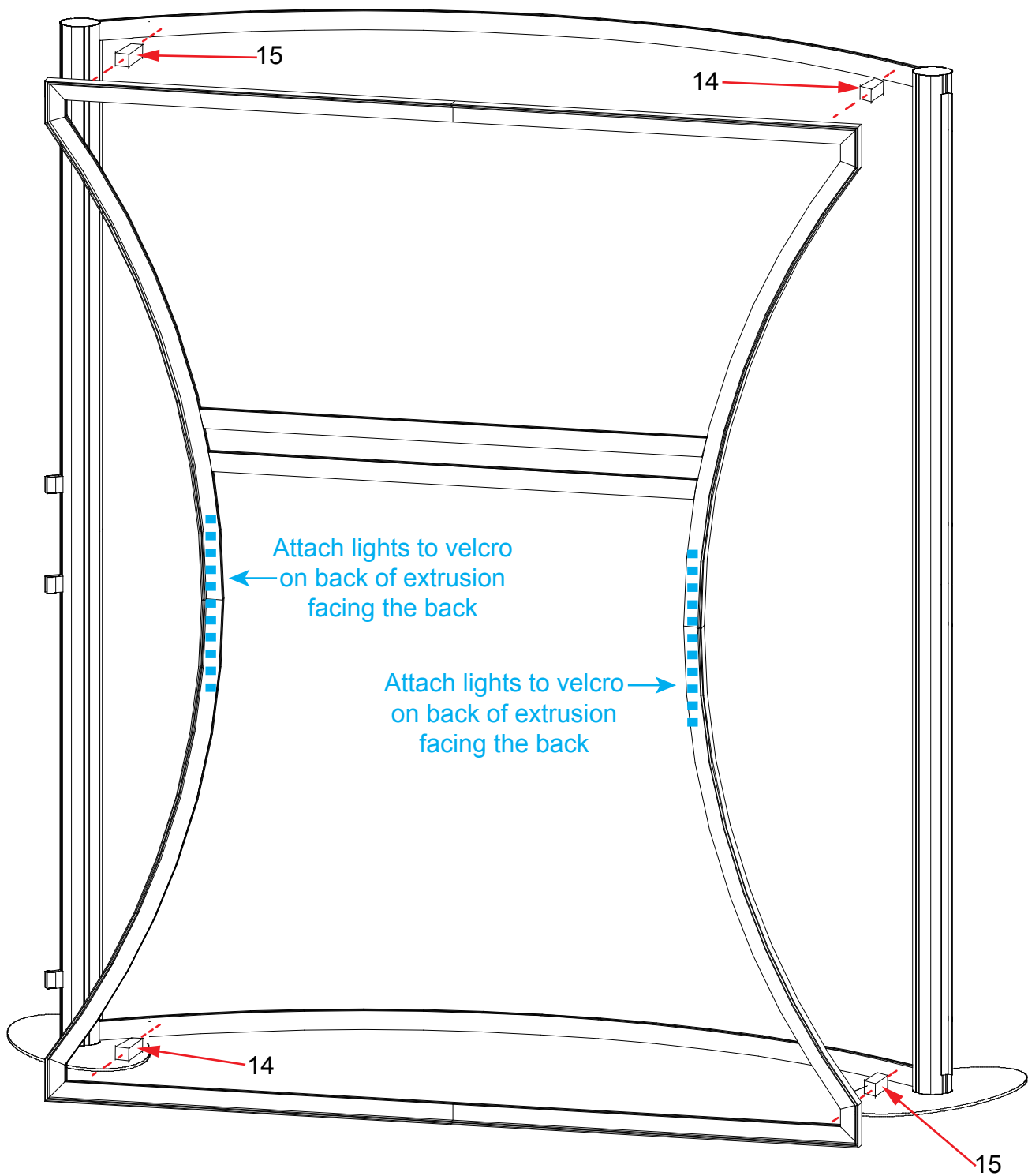
Item	Qty.	Description
14	2	Standoff Block
15	2	Standoff Block

Steps:
1) Attach assembled SEG frame to backwall using connectors [14] & [15] as show.
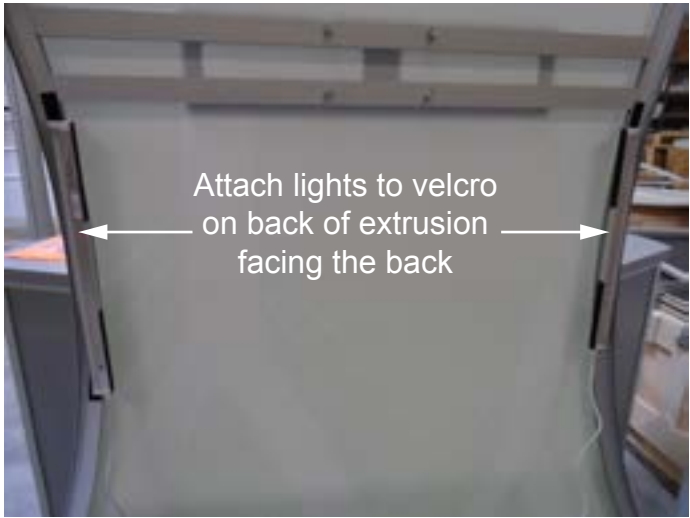2) Attach lights to velcro on back of SEG frame.

Attach lights to velcro on back of extrusion facing the back

Attach lights to velcro on back of extrusion facing the back

When assembled

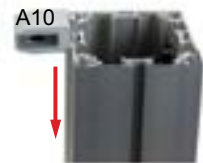Attach lights to velcro on back of extrusion facing the back

Visionary DESIGNS™ © 2016
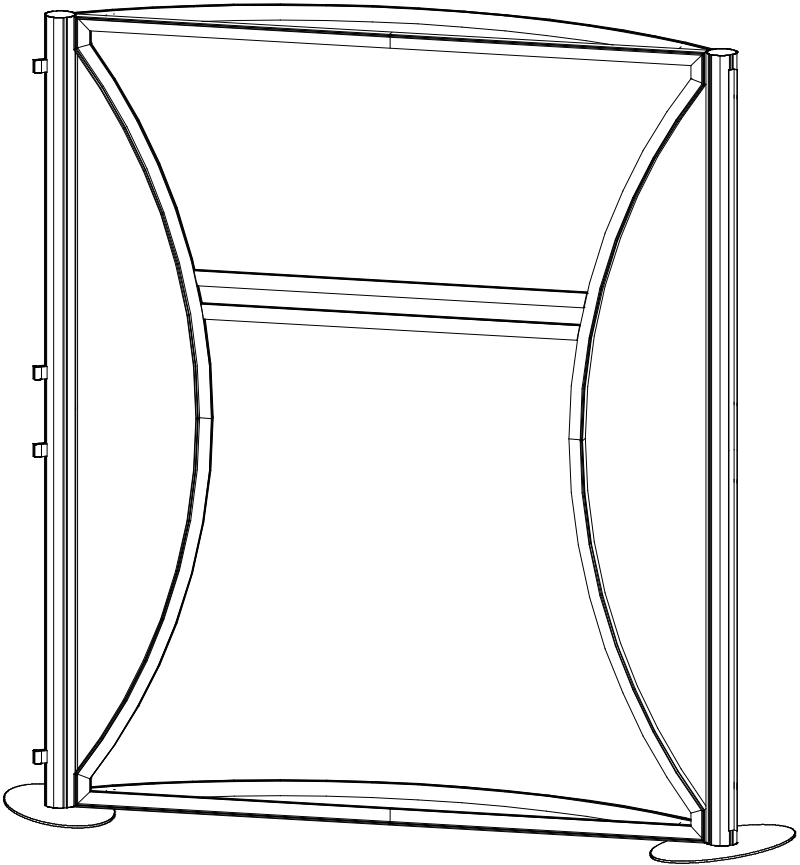
Steps:
1) Connect Light to the upper horizontal of SEG Frame.
   See Light Connection detail.
2) Attach Wings to A10 clips on verticals [2/2A].
   See Wing Attachment detail.
3) Install Monitor Mount to horizontals [12] & [13].
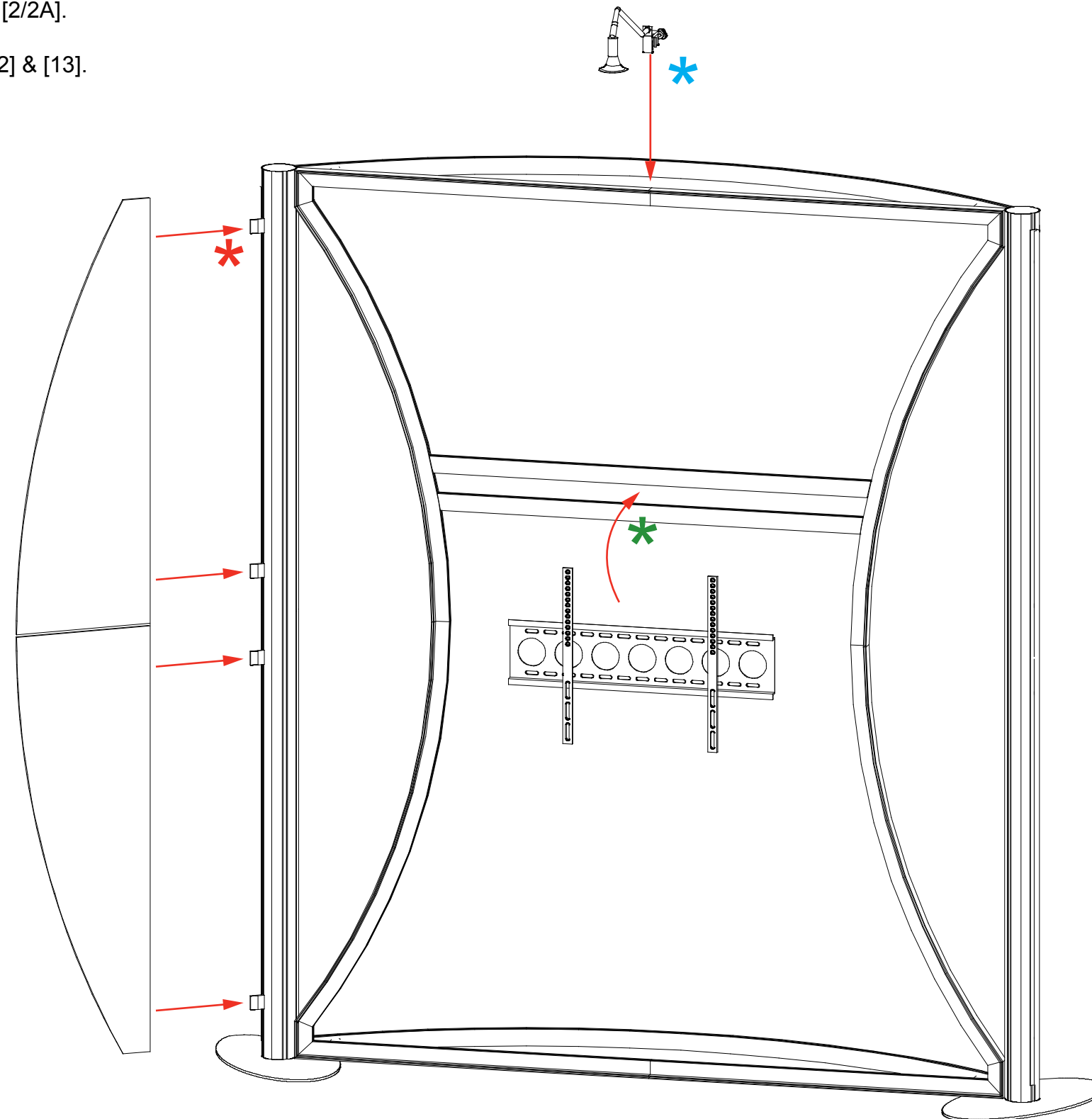   See Monitor Mount Attachment detail.

* *Wing Attachment*
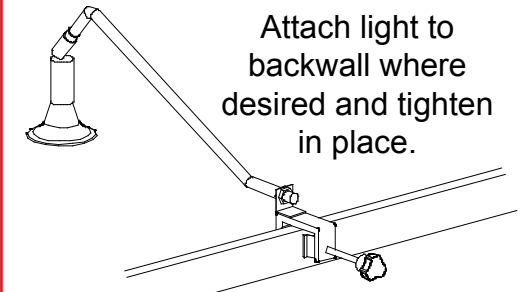
Slide A10 Clamp into groove of square extrusion.

A10

When desired location is found, tighten set screw to secure.

Set-Screw

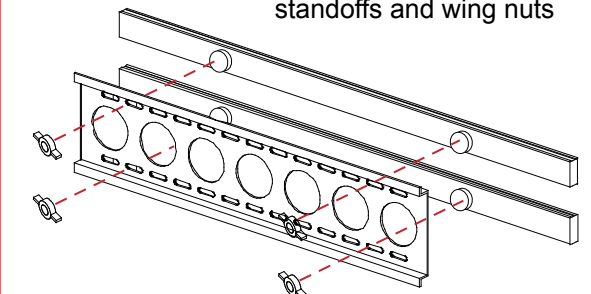Tighten black plastic set screw to secure Wing in place.

Plastic Knob

* Light Connection

Attach light to backwall where desired and tighten in place.
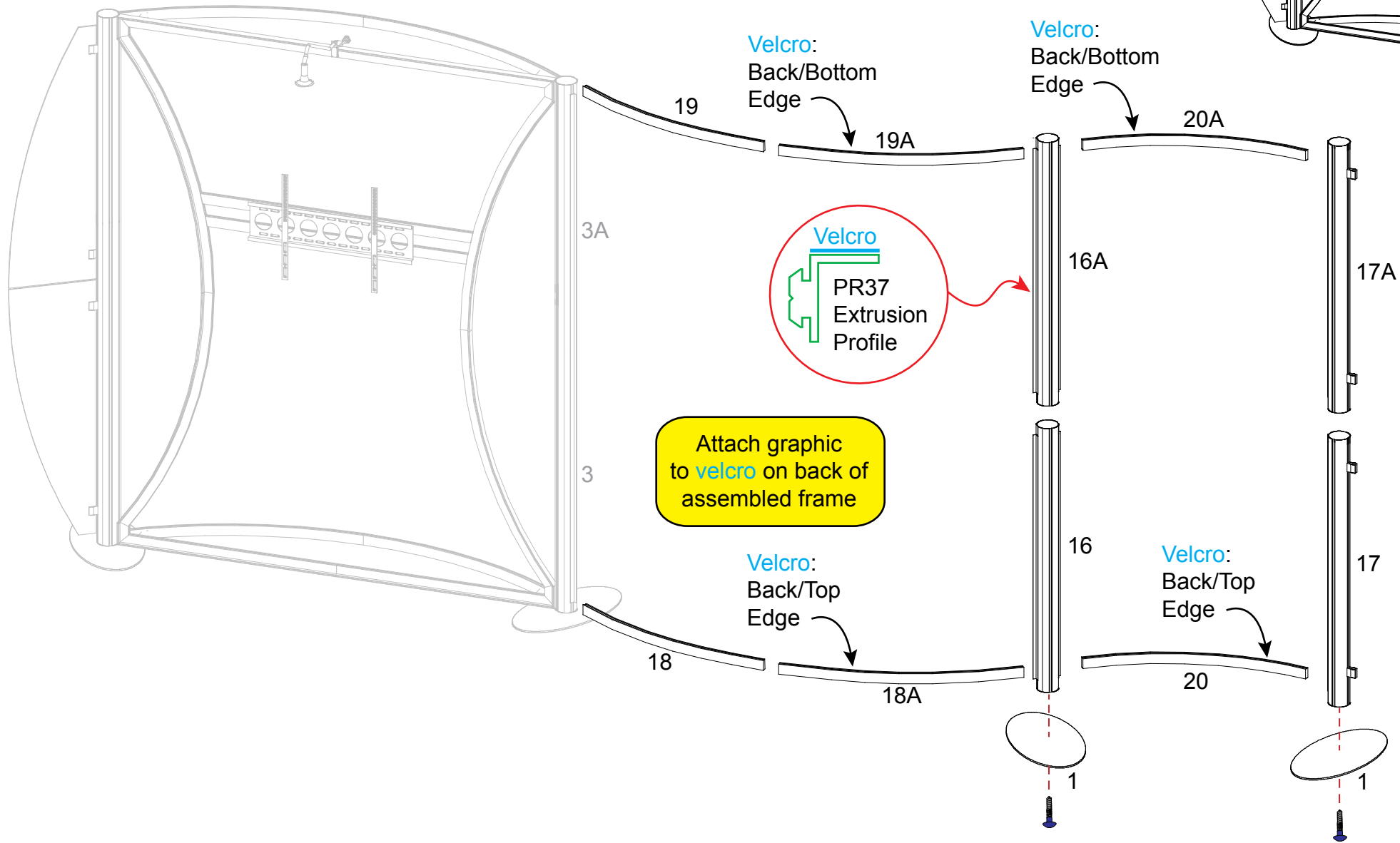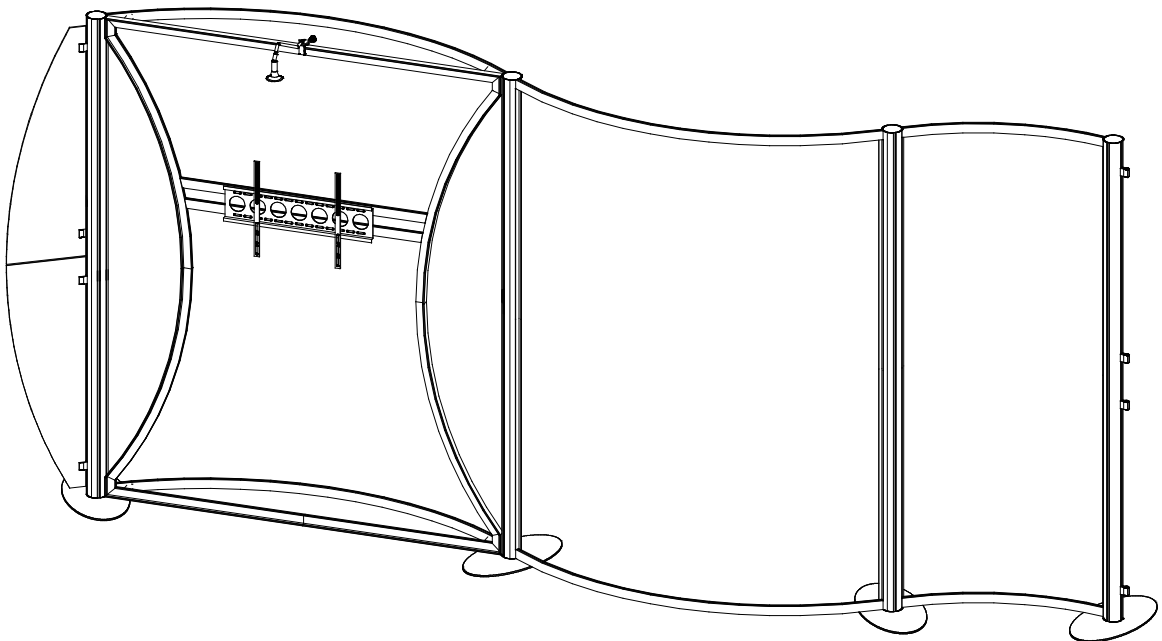
* Monitor Mount Attachment

Attach wall plate to horizontal bars using standoffs and wing nuts

Hook monitor brackets over top of wall plate, then secure with safety bolts to bottom of monitor brackets.
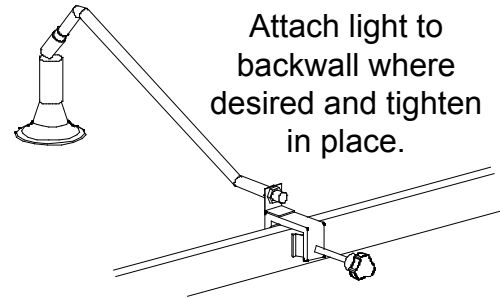
© 2016

VISIONARY DESIGNS™

Steps:
1) Attach base plates to lower verticals [16] & [17] using bolts as shown.
2) Connect vertical [16A] to vertical [16] together;
   repeat step to connect [17] & [17A].
3) Connect curved horizontals [18] & [18A] together;
   repeat step to connect [19] & [19A].
4) Attach curved horizontal assemblies [18/18A] & [19/19A]
   between verticals [3/3A] & [16/16A].
5) Connect horizontals [20] & [20A] between verticals [16/16A] & [17/17A]

Velcro:
Back/Bottom
Edge

19

19A

Velcro:
Back/Bottom
Edge

20A

When assembled

3A

Velcro
PR37
Extrusion
Profile

16A

17A

Attach graphic
to velcro on back of
assembled frame

3

16

17

Velcro:
Back/Top
Edge

Velcro:
Back/Top
Edge

18

18A

20

Item	Qty.	Description
1	2	Base Plate
16/16A	1	48"h Round Vertical Extrusion
17/17A	1	48"h Round Vertical Extrusion
18/18A	2	38" Curved Horizontal Extrusion
19/19A	2	38" Curved Horizontal Extrusion

1

1

VISIONARY DESIGNS™ © 2016

✱ *Light Connection*

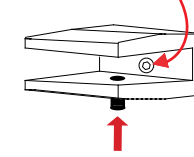Attach light to backwall where desired and tighten in place.
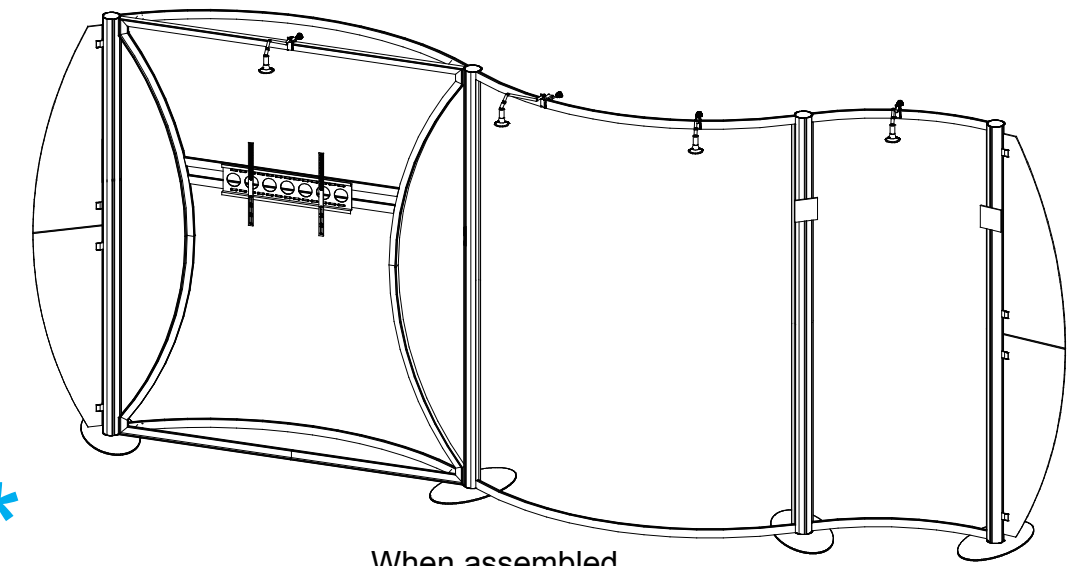
✱ *Example of A10 Clamp Attachment*
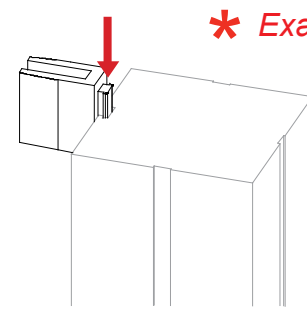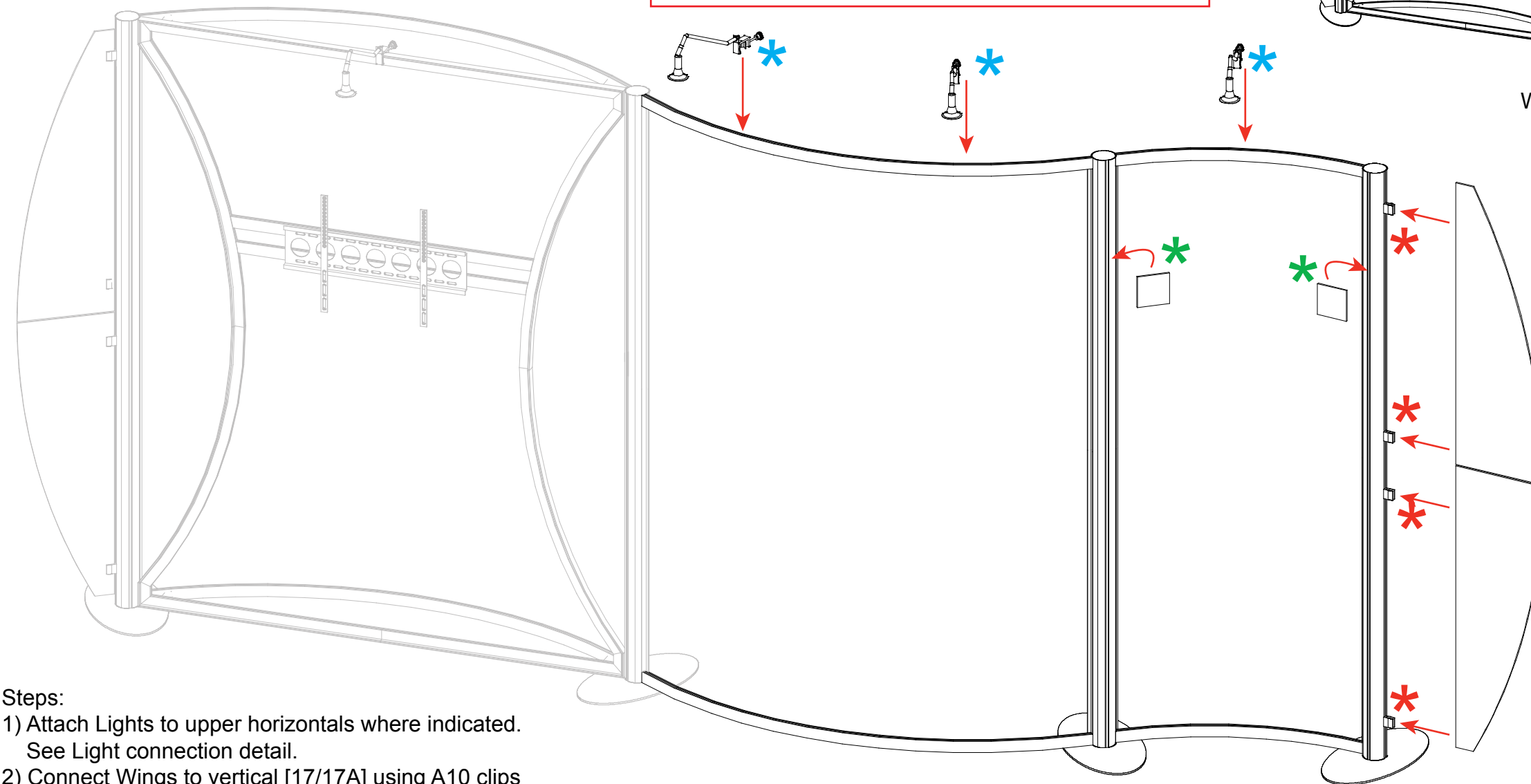
Slide connector on back of A10 clamp into groove of extrusion.

When desired location is found, tighten set screw to secure.

Tighten knob to secure shelf/wing in place.

When assembled

✱ *Monitor Mount Attachment*

Connectors

Monitor Mount

Slide connectors into groove of extrusion. Tighten setscrew to secure in place. Attach monitor mount to connectors with screws.
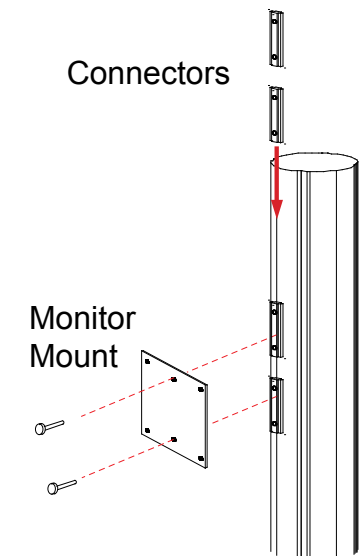
Steps:
1) Attach Lights to upper horizontals where indicated. See Light connection detail.
2) Connect Wings to vertical [17/17A] using A10 clips See A10 Clamp Attachment detail.
3) Install Monitor Mounts to verticals where indicated. See Monitor Mount Attachment detail.

Item	Qty.	Description
21	2	42"h Corner Vertical Extrusion
22	2	42"h Corner Vertical Extrusion
23	2	42"h Corner Vertical Extrusion
24	2	42"h Corner Vertical Extrusion
25/25A	8	13"w Horizontal Extrusion
26/26A	8	10"w Horizontal Extrusion

Steps:
1) Attach lower horizontals between verticals.
2) Attach door to vertical [24]. Refer to *Door Attachment* detail.
3) Slide infills between verticals as shown.
4) Attach upper horizontals between verticals.
5) Attach shelf supports to inside of assembled pedestal using velcro.
6) Place shelf on top of shelf supports.
7) Place counter on top of assembled pedestal.

When assembled

Counter

Shelf

26A   25A
25A   26A

Infill   Infill   Infill

23   21   22   24

Door

Hinge

26   25
25   26

Qty.2

Door Attachment

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

Door Hinge

Hinge