# Vector Frame Kit 03

VF-K-03

Stand apart from the competition with a state-of-the-art, modern Vector Frame Kit.  The Vector Frame Kit series is a collection of extrusion-based, dye-sublimated fabric mural graphic displays.  Vector Frame Kits are easy to assemble and dismantle.

## features and benefits:

- Heavy-duty 50mm silver extrusion frame
- Single-sided SEG dye-sublimated fabric graphics
- Easy step-by-step instructions

- Kit includes frame, five fabric graphics, three 120 watt floodlights, two wheeled molded cases, and one enclosed fabric graphic counter
- Lifetime hardware warranty against manufacturer defects

## dimensions:

| Hardware | Graphic |
|---|---|
| **Assembled unit:**<br>112.125"(w) x 94.5"(h) x 25.5"(d) approx.<br>2850mm(w) x 2400mm(h) x 650mm(d) | **Panel A:**<br>Total visible area: 35.4375"w x 94.5"h<br>900mm(w) x 2400mm(h)<br><br>**Panels B, D:**<br>Total visible area: 23.625"w x 94.5"h<br>600mm(w) x 2400mm(h) |
| **Shipping** | **Panel C:** 70.866"w x 94.5"h<br>1800mm(w) x 2400mm(h) |
| Shipping dimensions - ships in 2 cases<br>Each OCH2 case:<br>52"(l) x 30"(w) x 15"(h)<br>1320mm(l) x 760mm(w) x 380mm(h)<br><br>Approximate shipping weight (entire kit):<br>170 lbs/77.1 kg | Refer to related graphic templates for more information |

## additional information:

| | |
|---|---|
| Graphic material:<br>Dye sublimated fabric | Lights included: Lumina 200 120 watt floodlight, curved arm, black finish, 19.5" from end to end |

| Parts included | | |
| --- | --- | --- |
| **Part Label** | **Qty** | **Part code** |
| F2 | x2 | PH-1155-S-L1 |
| F6 | x6 | PHFC2-1200-2L |
| F7 | x4 | PHFC2-1200-2 |
| F8 | x6 | PHFC2-1200-2L |
| F10 | x2 | PHFC2-900-1 |
| F13 | x2 | PHFC2-900-2 |
| F15 | x2 | PHFC2-900-2 |
| F16 | x4 | PHFC2-600-1 |
| VE-39 | x6 | PM2S-1200-A-A |
| VE-45 | x3 | PH4-300 |
| Panel A | x1 | - |
| Panel B | x1 | - |
| Panel C | x1 | - |
| Panel D | x1 | - |
| Corner lock | x16 | CB9 |
| Lock connector | x11 | IB2 |
| Light | x3 | - |
| Tool kit | x1 | V-TK-01 |
| Steamer | x1 | FABRIC-STEAMER |
| Step stool | x1 | STEPSTOOL |

10'-0"
[3048mm]

10'-0"
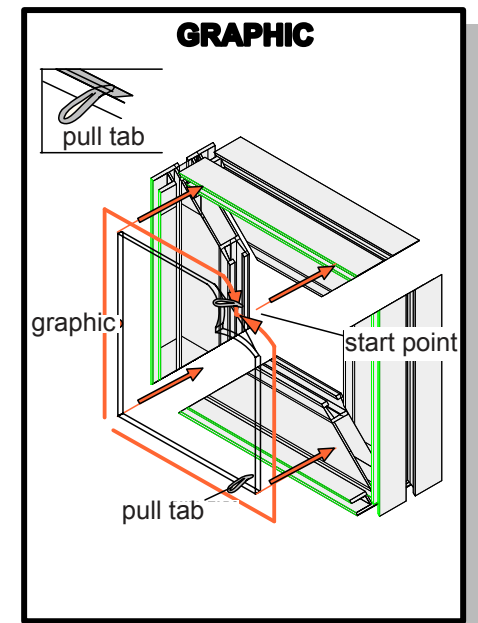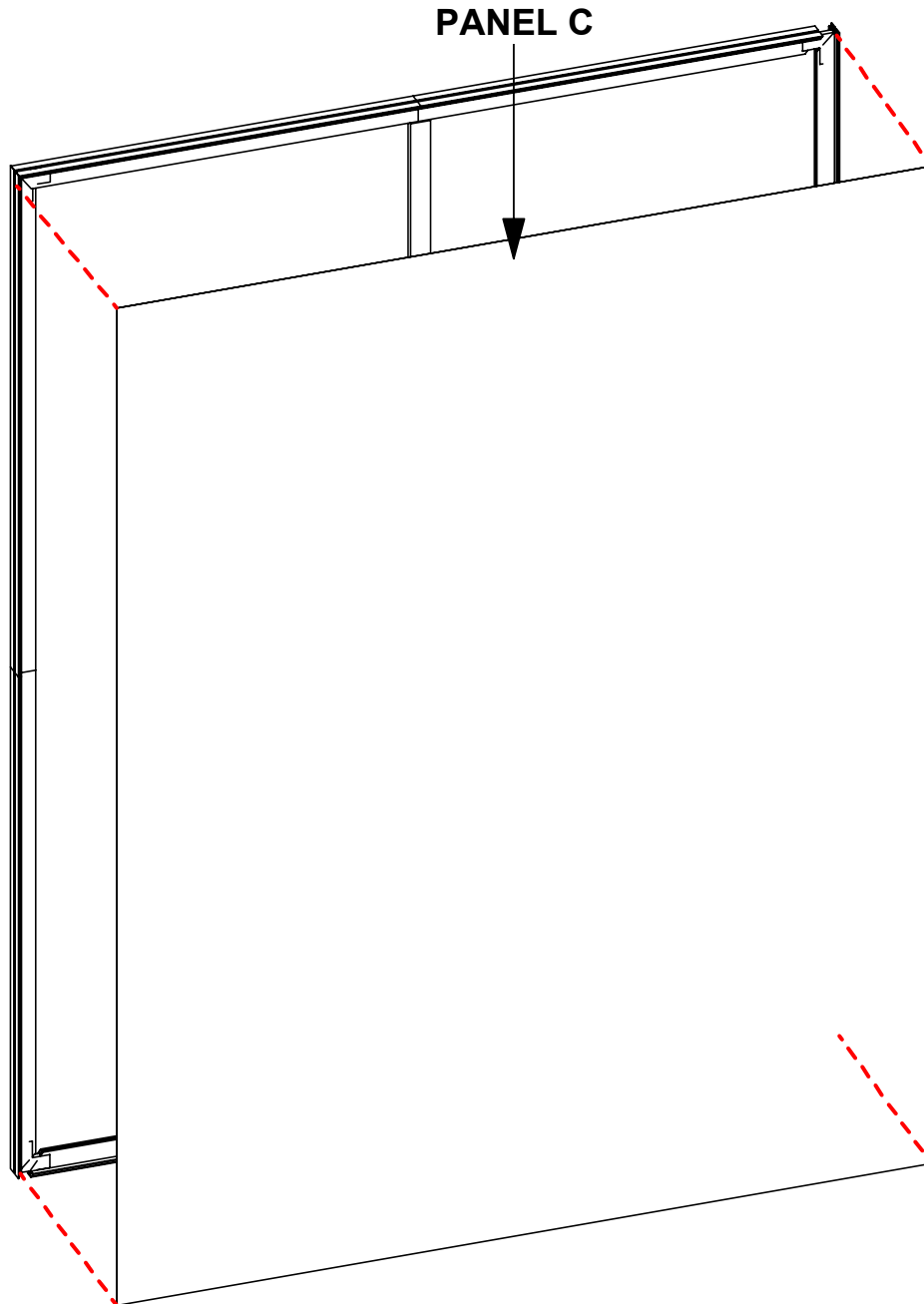[3048mm]

1.

SECTION A

SECTION B
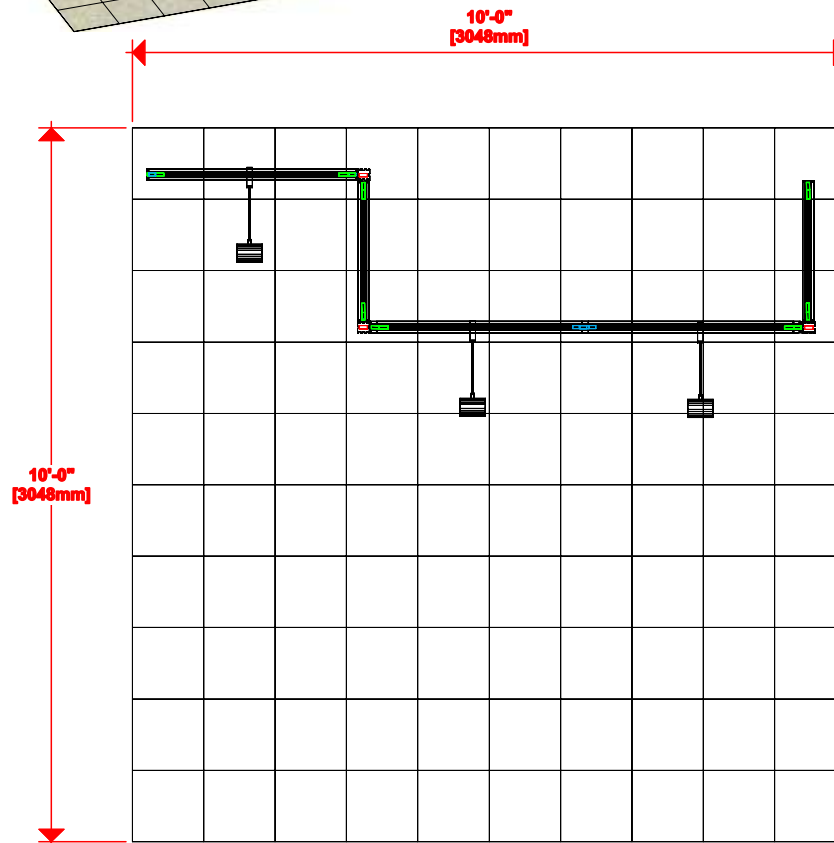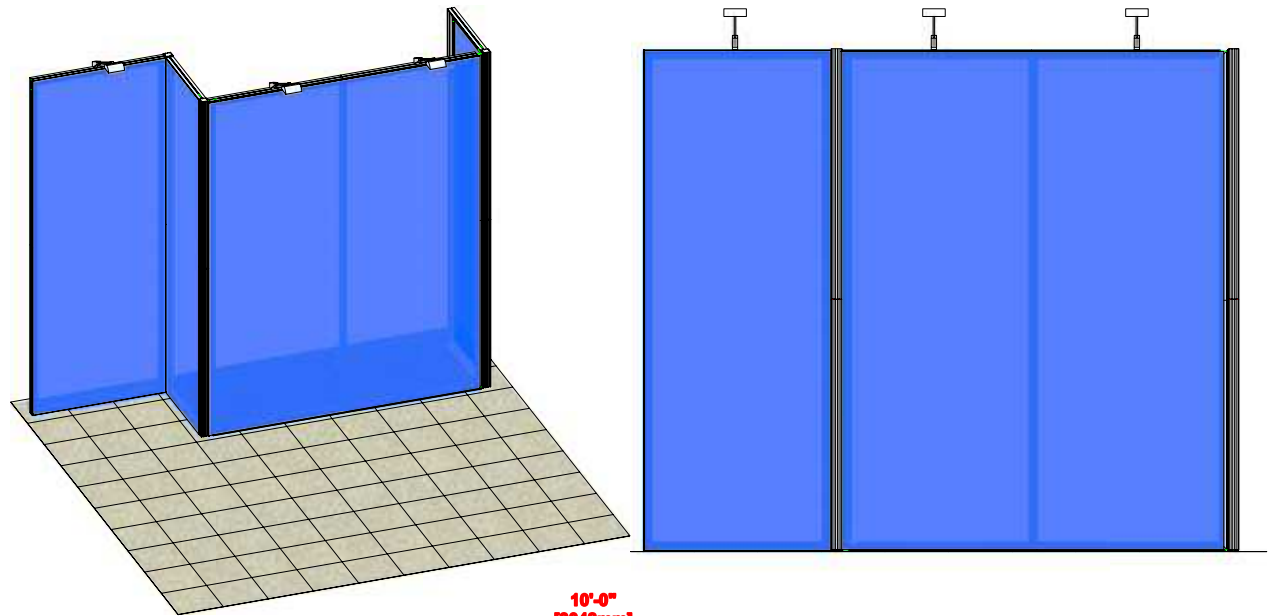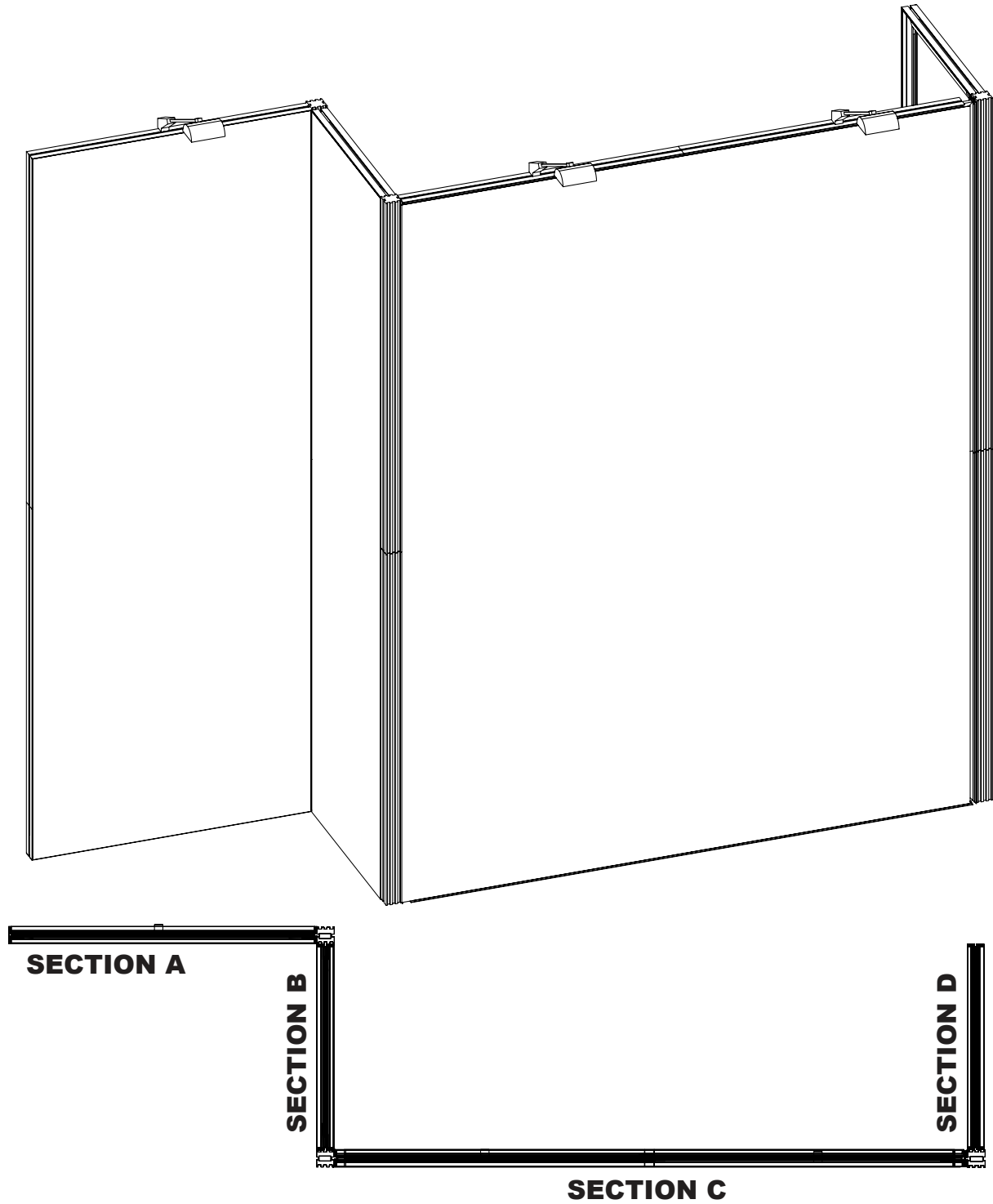
SECTION C

SECTION D

## Step 1.  Assemble Section C

Arrange pieces on the floor as shown in the diagram below.  Connect the F8s and F6s with lock connectors to create uprights. Connect the F2s with a lock connector.  Connect the F16s and F13s with lock connectors to create horizontals.  Insert a corner lock into both ends of the horizontals.  Attach center upright to horizontals.  Slide the corner locks in the horizontals into the remaining two uprights.  When locking be sure to turn each cam a little bit and then go back and tighten both to the proper tension.  Take care to turn locks only half a turn.  All locks face back.

F13

LOCK CONNECTOR

CORNER LOCK
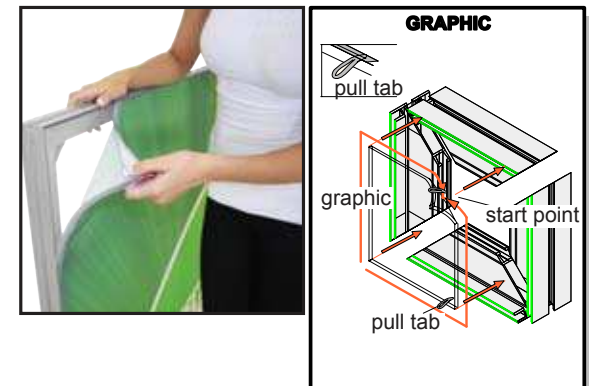
F15

CORNER LOCK

F6

F2

F6

LOCK CONNECTOR

LOCK CONNECTOR

F8

LOCK CONNECTOR

F2

F15

F8

F13

CORNER LOCK

LOCK CONNECTOR

CORNER LOCK

**FRAMES**

assemble frames on floor

### LOCK CONNECTOR

extrusion

lock connector

t-handle

extrusion

### CORNER LOCK

extrusion

t-handle

**SECTION C**

3.
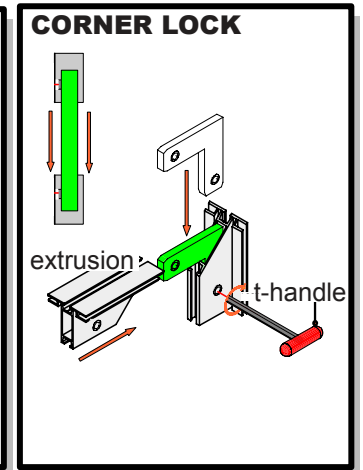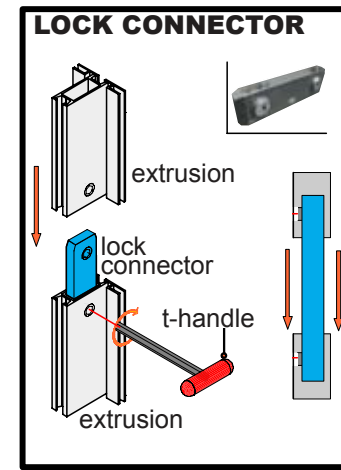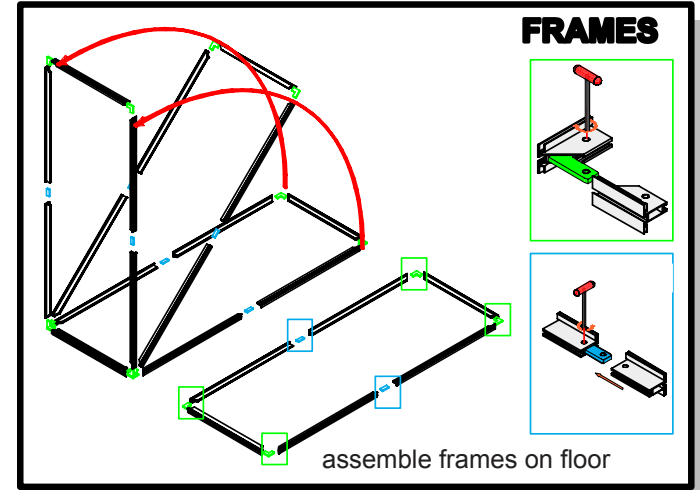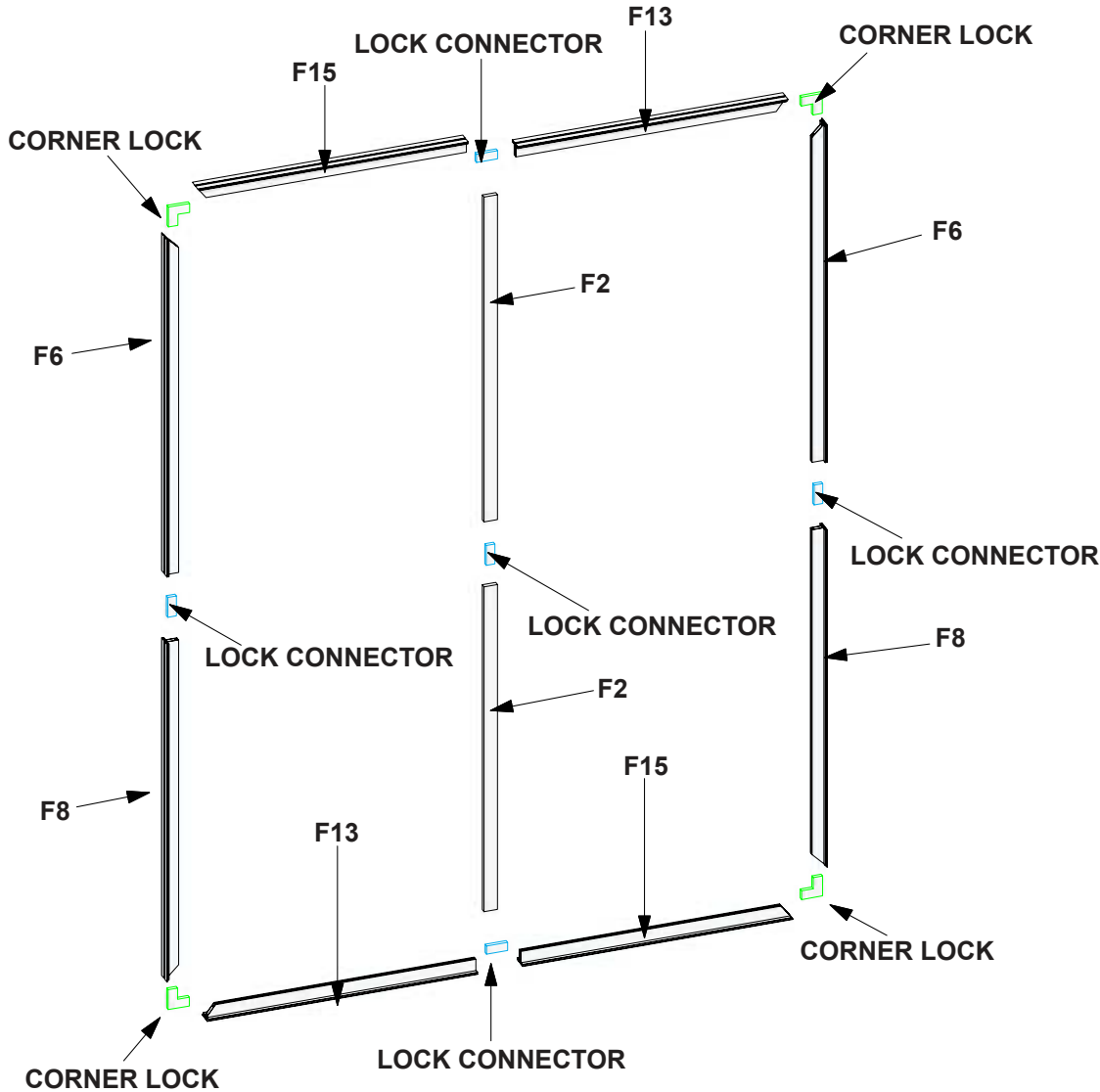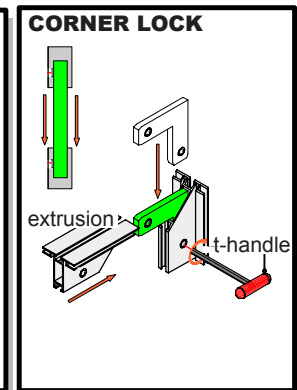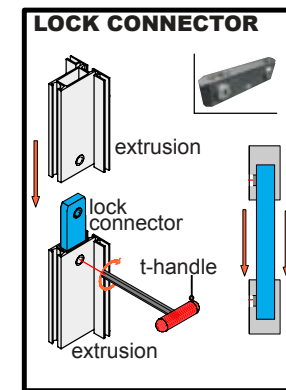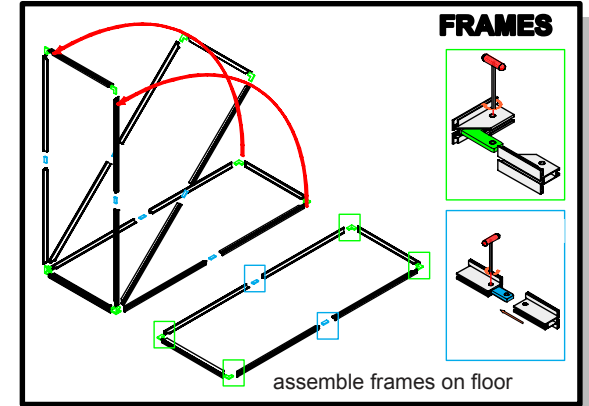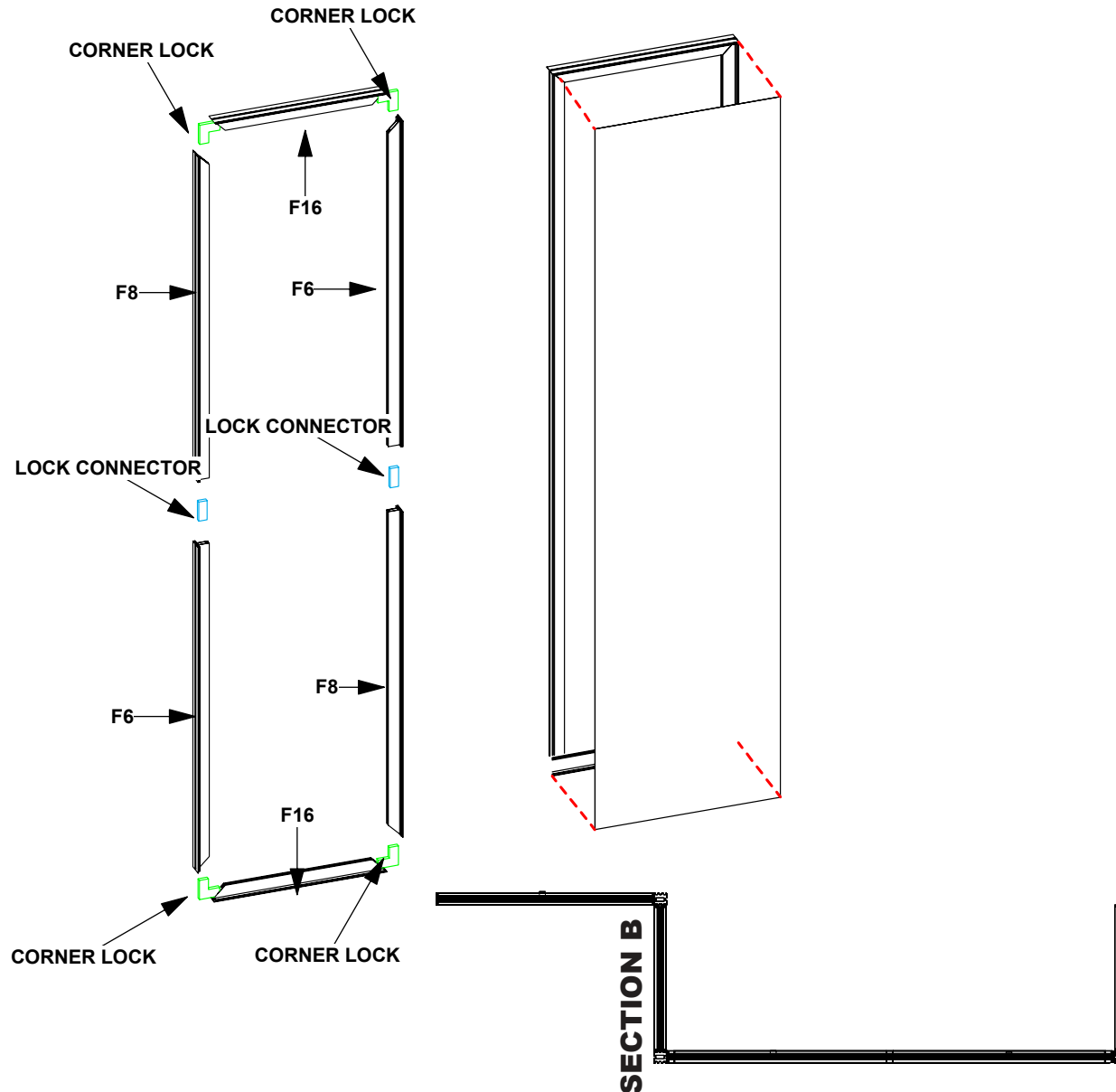
## Step 2.  Put Graphic on Section C

Push the rubber gasket in edge of graphic into the channel on the frame.  Start in upper left corner, go across the top and then down the sides to the bottom.  Assure each graphic is tightly inserted.  When taking graphics off, take care to gently pull by attached pull tab.  Set frame aside.
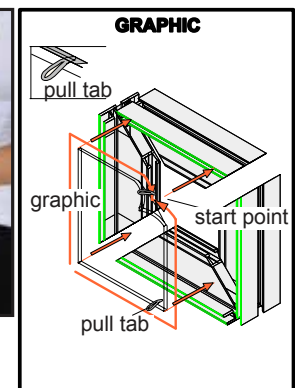
**PANEL C**

**GRAPHIC**

pull tab

graphic

start point

pull tab

**SECTION C**

4.

## Step 3. Assemble Section B

Arrange pieces on the floor as shown in the diagram below. Connect the F8s and F6s with the lock connectors to create uprights. Insert a corner lock into place on either end of the F16s. Slide F16s with corner locks into the uprights and assure all locks are tightened. All locks face back. Push the rubber gasket in edge of graphic into the channel on the frame. Start in upper left corner, go across the top and then down the sides to the bottom. Assure each graphic is tightly inserted. When taking graphics off, take care to gently pull by attached pull tab. Set frame aside.
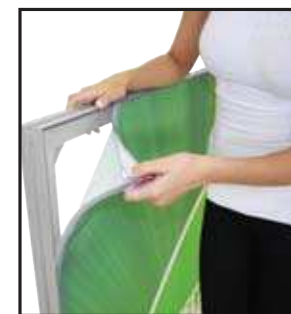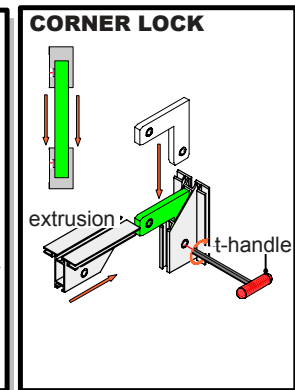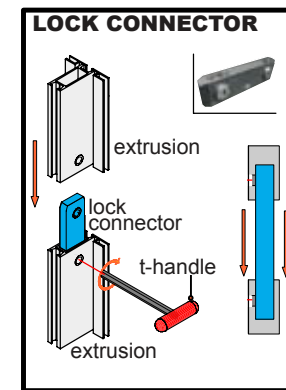
**CORNER LOCK**

**CORNER LOCK**

**F16**

**F8**

**F6**

**LOCK CONNECTOR**

**LOCK CONNECTOR**

**F8**

**F6**

**F16**

**CORNER LOCK**

**CORNER LOCK**

**SECTION B**

**FRAMES**

assemble frames on floor

**LOCK CONNECTOR**

extrusion

lock connector

t-handle

extrusion

**CORNER LOCK**

extrusion

t-handle

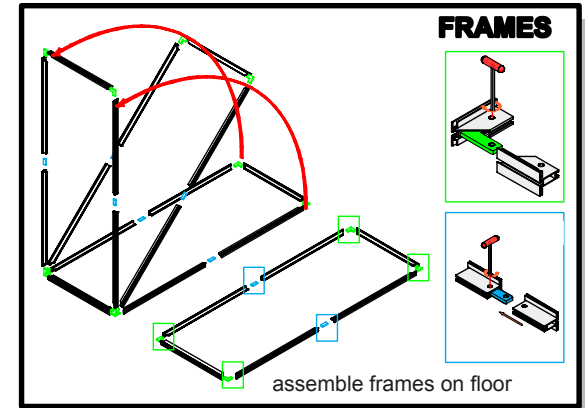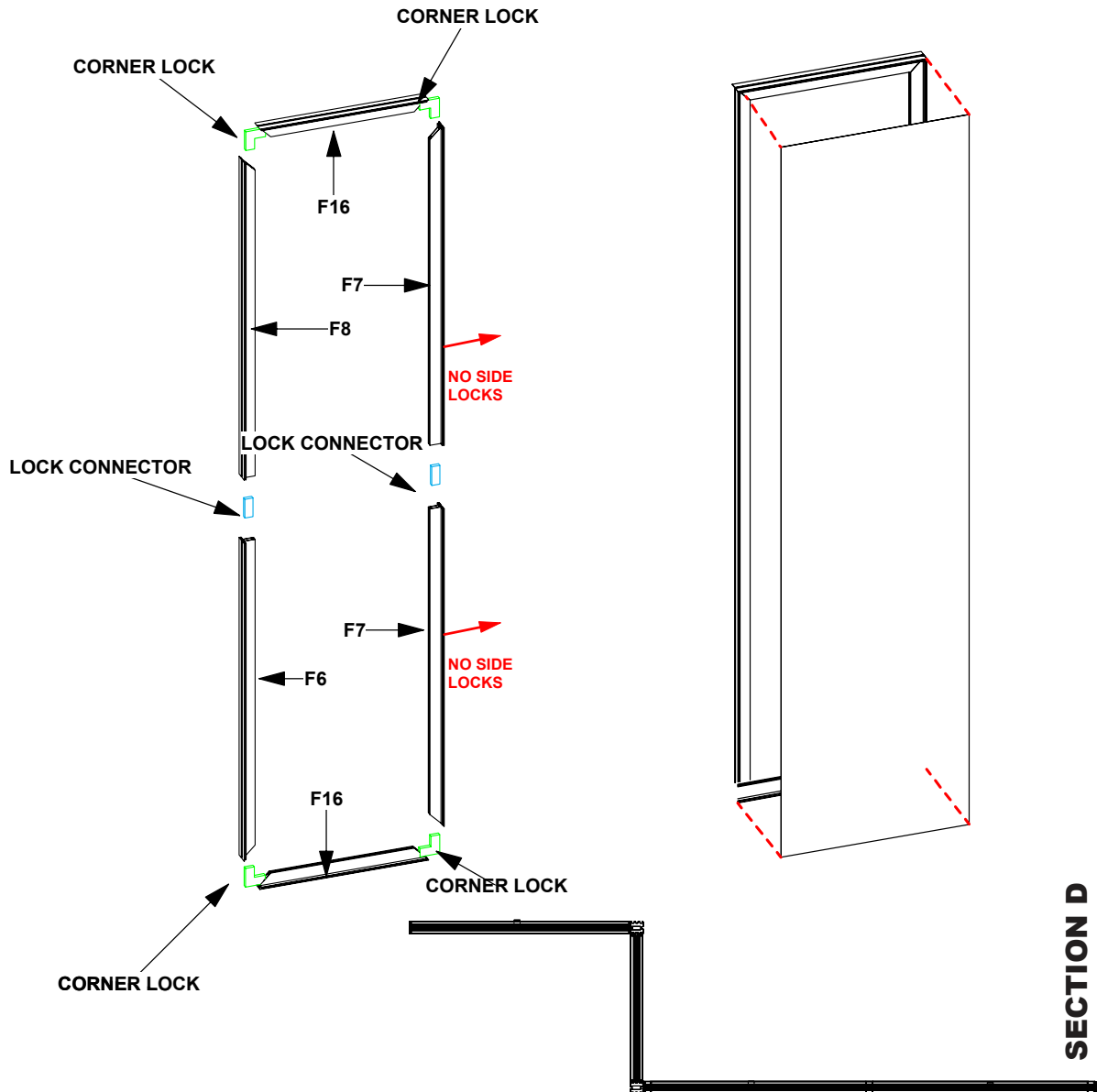**GRAPHIC**

pull tab

graphic

start point

pull tab

5.

## Step 4.  Assemble Section D

Arrange pieces on the floor as shown in the diagram below.  Connect the F8s and F6s with the lock connectors to create uprights. Insert a corner lock into place on either end of the F16s.  Slide F16s with corner locks into the uprights and assure all locks are tightened.  All locks face back.  Push the rubber gasket in edge of graphic into the channel on the frame.  Start in upper left corner, go across the top and then down the sides to the bottom.  Assure each graphic is tightly inserted.  When taking graphics off, take care to gently pull by attached pull tab. Set frame aside.
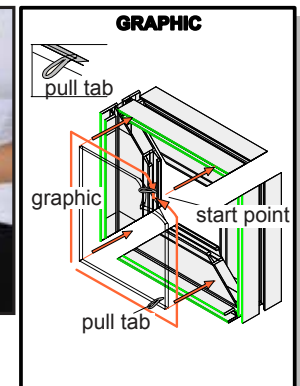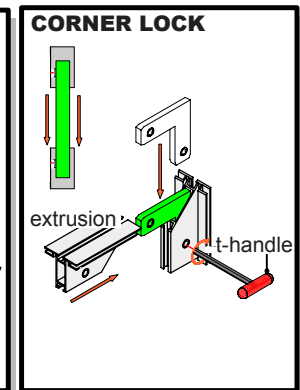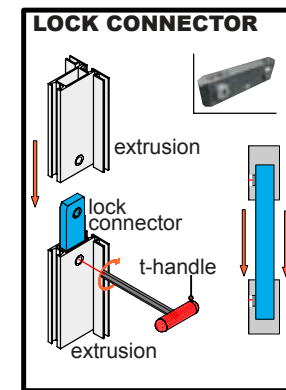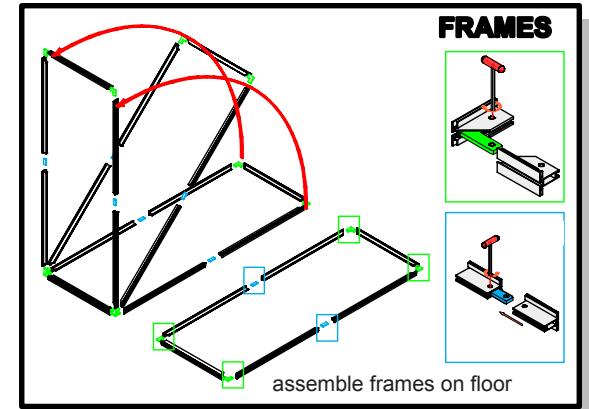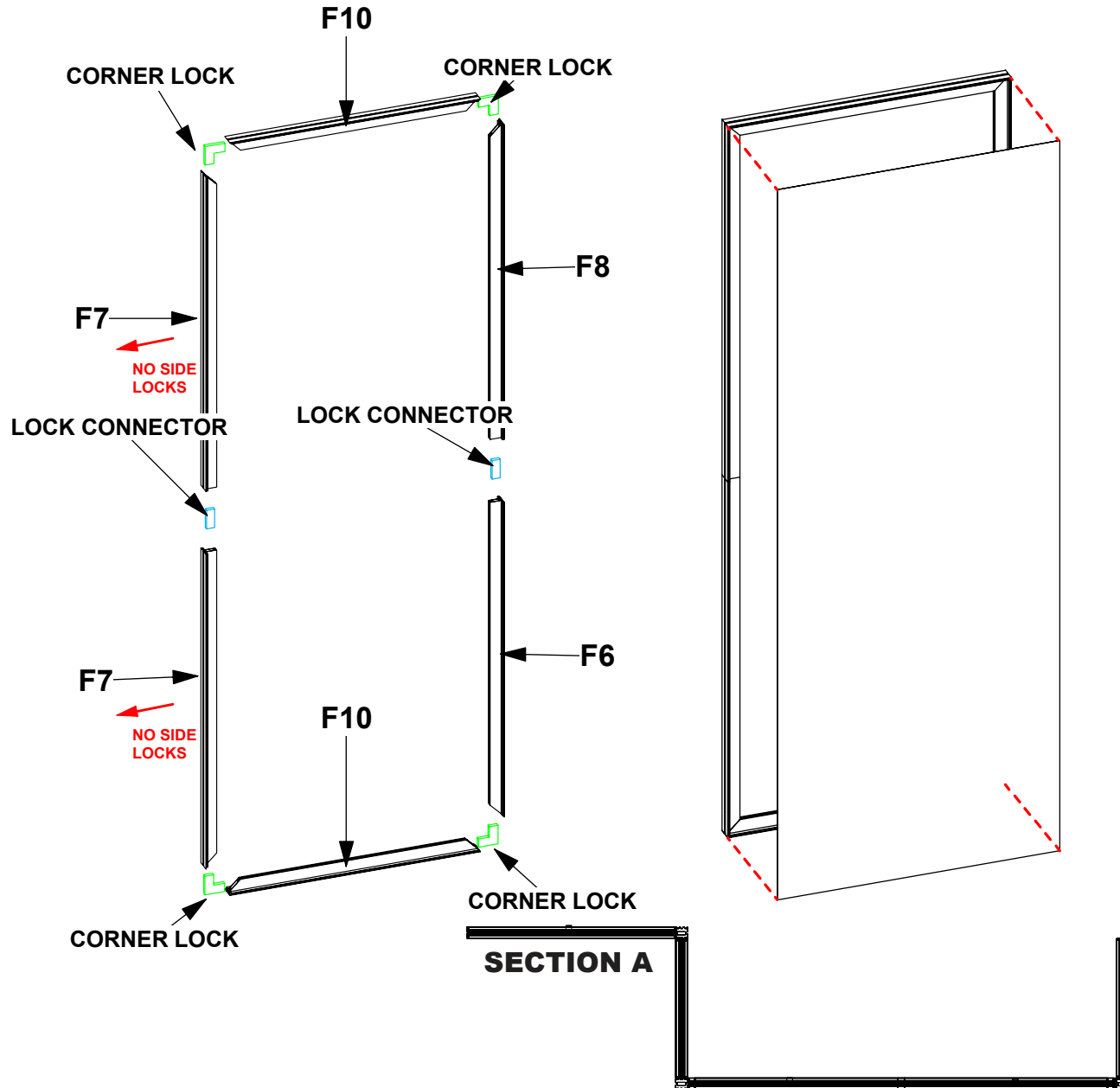
CORNER LOCK

CORNER LOCK

F16

F7

F8

**NO SIDE LOCKS**

LOCK CONNECTOR

LOCK CONNECTOR

F7

**NO SIDE LOCKS**

F6

F16

CORNER LOCK

CORNER LOCK

SECTION D

**FRAMES**

assemble frames on floor

**LOCK CONNECTOR**

extrusion

lock connector

t-handle

extrusion

**CORNER LOCK**

extrusion

t-handle

**GRAPHIC**

pull tab

graphic

start point

pull tab
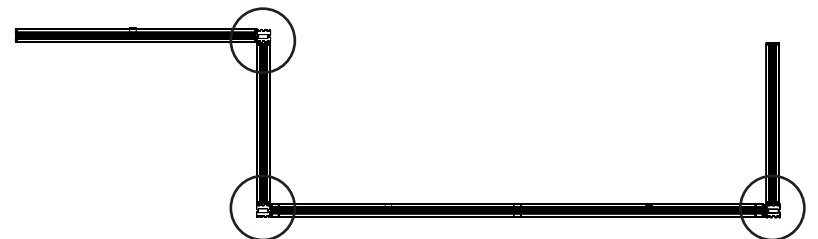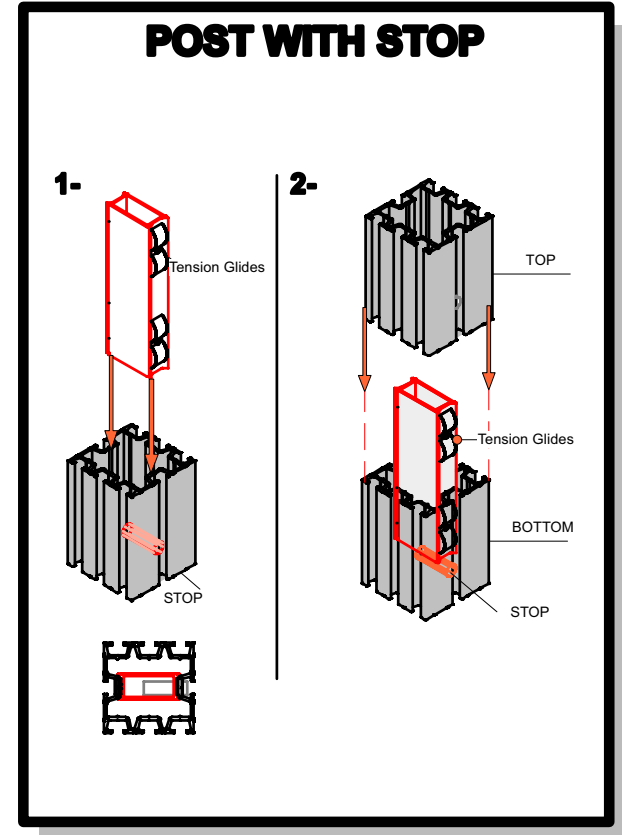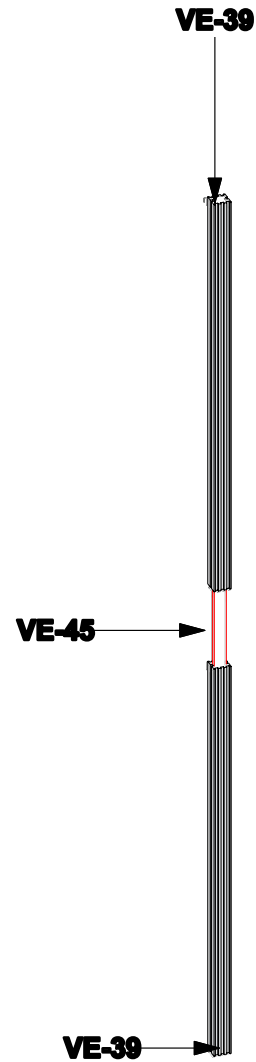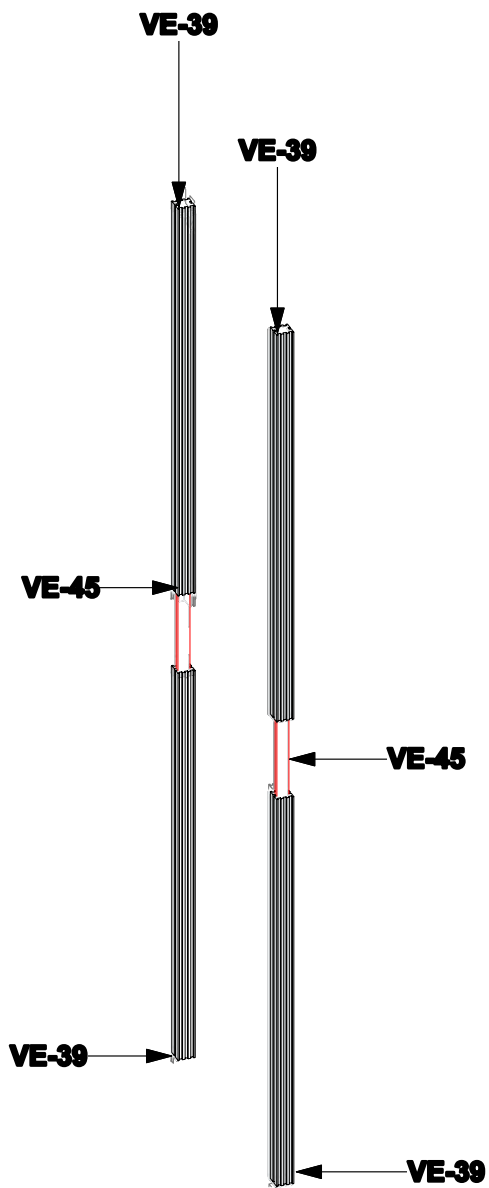
6.

## Step 5.  Assemble Section A

Arrange pieces on the floor as shown in the diagram below.  Connect the F8 and F6 with a lock connector.  Connect the F7s with a lock connector  Insert a corner lock into place on either end of the F10s.  Slide F10s into the uprights and assure all locks are tightened.  All locks face back.  Push the rubber gasket in edge of graphic into the channel on the frame.  Start in upper left corner, go across the top and then down the sides to the bottom.  Assure each graphic is tightly inserted.  When taking graphics off, take care to gently pull by attached pull tab.  Set frame aside.
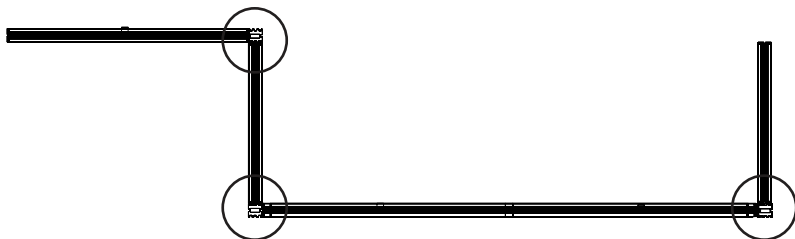
**F10**

**CORNER LOCK**

**CORNER LOCK**

**F8**

**F7**

NO SIDE LOCKS

**LOCK CONNECTOR**

**LOCK CONNECTOR**

**F6**

**F7**

NO SIDE LOCKS

**F10**

**CORNER LOCK**

**CORNER LOCK**

**SECTION A**

**FRAMES**

assemble frames on floor

**LOCK CONNECTOR**

extrusion

lock connector

t-handle

extrusion

**CORNER LOCK**
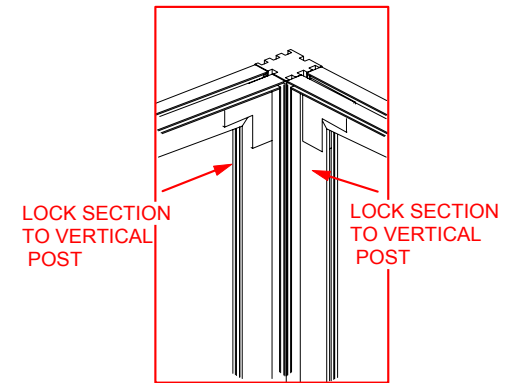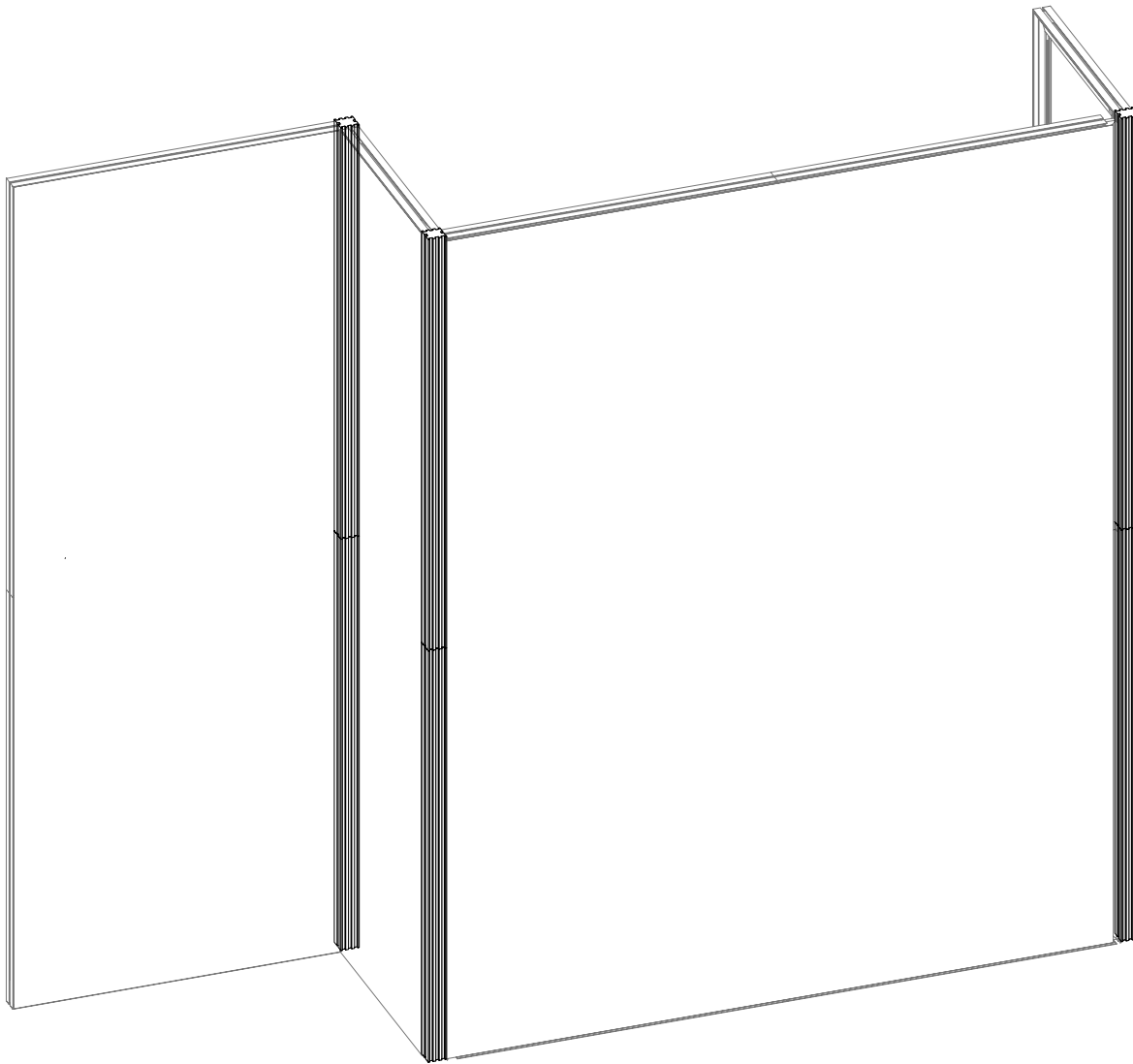
extrusion

t-handle

pull tab

**GRAPHIC**

graphic

start point

pull tab

7.

Step 6.
Slide the VE-45s into the lower VE-39s as shown in detail below.  Slide upper VE-39s over VE-45s to create uprights.

VE-39

VE-39

VE-45

VE-45

VE-39

VE-39

VE-39

VE-45

VE-39

**POST WITH STOP**

1-

Tension Glides

STOP

2-

TOP

Tension Glides

BOTTOM

STOP

8.

## Step 7.
Lock completed uprights to the frame where shown using detail below.

LOCK SECTION TO VERTICAL POST

LOCK SECTION TO VERTICAL POST

# EXTRUSION WITH LOCKS

FRONT SIDE OF THE BOOTH

BACKSIDE OF THE BOOTH

GRAPHICS

LOCKS THIS WAY

FRONT SIDE OF THE BOOTH [GRAPHICS]
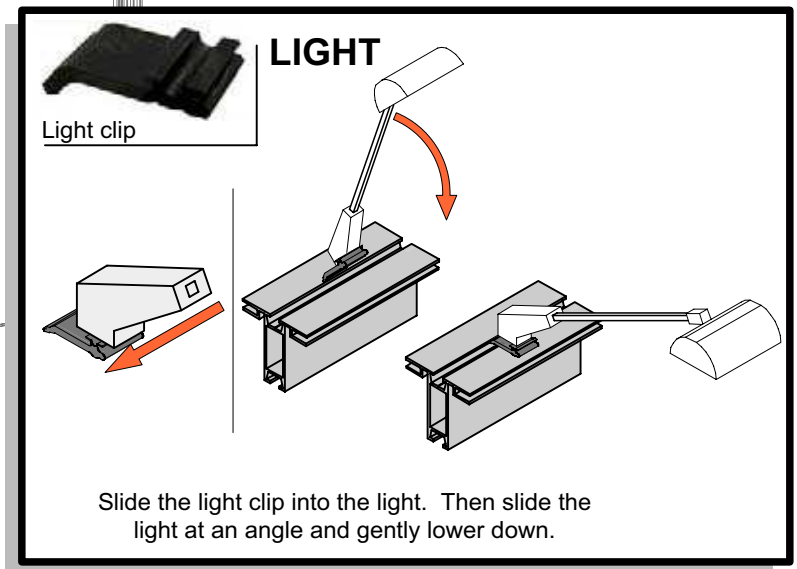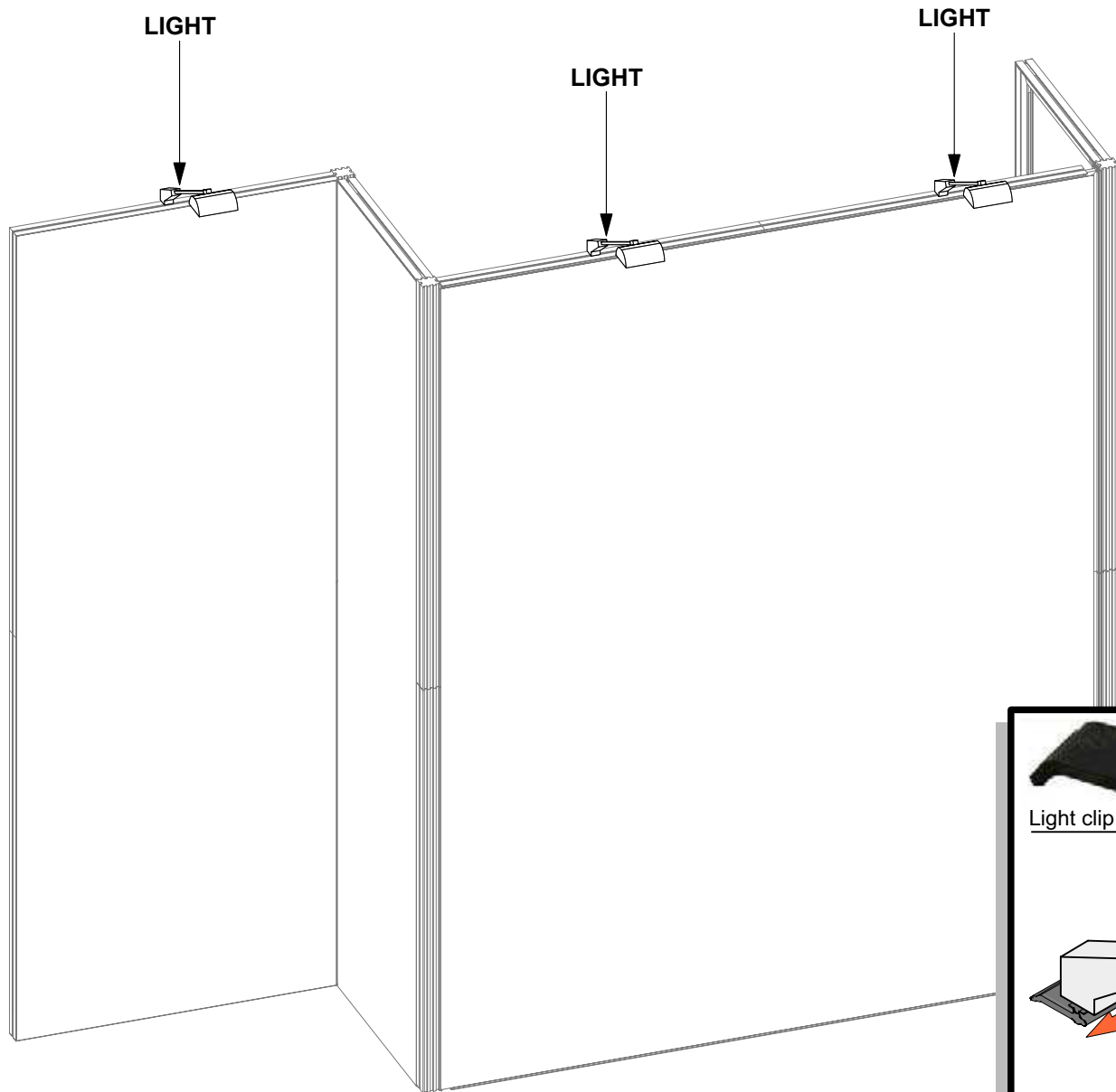
EXTRUSION WITH LOCKS

LOCK

T HANDLE

LOCKS FACING TO THE BACKSIDE OF THE BOOTH

BACKSIDE OF THE BOOTH

LOCK EXTRUSION BY USING T- HANDLE TOOL

9.

Step 8.
Set clip in channel on top of frame as shown in detail below.  Attach lights to clips by sliding onto ridges.

**LIGHT**

**LIGHT**

**LIGHT**

**Light**

**LIGHT**

Light clip

Slide the light clip into the light.  Then slide the
light at an angle and gently lower down.

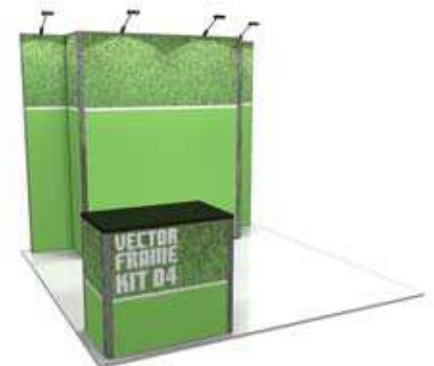# Check out these related products:


Vector Frame Kit 01


Vector Frame Kit 02


Vector Frame Kit 03


Vector Frame Kit 04


Vector Frame Kit 05


Vector Frame Kit 06


Vector Frame Kit 07


Vector Frame Kit 08