### Formulate 20'x 20' Island Exhibit - Kit 08

#### CFAB-K-08

Formulate® Fusion provides an unparalleled dynamic that elevates and accentuates a message and brand, but also maximizes the return on trade show investment. Formulate Fusion is Origin's collection of 20ft x 20ft exhibit kits and custom solutions. A fusion of FORM, FABRIC and FUNCTION, these kits combine organic and architectural shapes with state-of-the-art zipper pillowcase dye-sublimated fabric graphics to create unique, dynamic and functional island space.



#### features and benefits:

- 30mm and 50mm aluminum tube frames
- 12 back-lit dye-sublimated silicone edge push-fit fabric graphics
- Counter tops available in four thermoformed finishes, shown below
- Kit includes multi layered frames, dye-sublimated pillowcase graphics, six LED light boxes, a conference room and one counter
- Lifetime hardware warranty against manufacturer defects

#### dimensions:

Hardware	Graphic
Assembled unit:	Refer to related graphic template for more information.
239.7"w x 190.1"h x 239.9"d 6087mm(w) x 4828mm(h) x 6093mm(d)	Visit:

Approximate weight with cases:

1549 lbs / 702.6 kgs

www.exhibitors-handbook.com/graphic-templates

Shipping

Packing case(s):
1 WOODCRATE-H Case
2 OCF-2 Cases

Shipping dimensions: WOODCRATE-H: 101"l x 53"w x 49"h 2566mm(l) x 1347mm(w) x 1245mm(h)

OCE-2: Expandable case length (l) may vary 40" - 66"l x 18"w x 18"h 1016mm-1677mm(l) x 458mm(w) x 458mm(h)

Approximate total shipping weight (includes cases & graphics):

1583.8 lbs / 718.4kgs

### additional information:

Graphic material: dye-sublimation zipper pillowcase fabric

\*Monitors and flooring not included

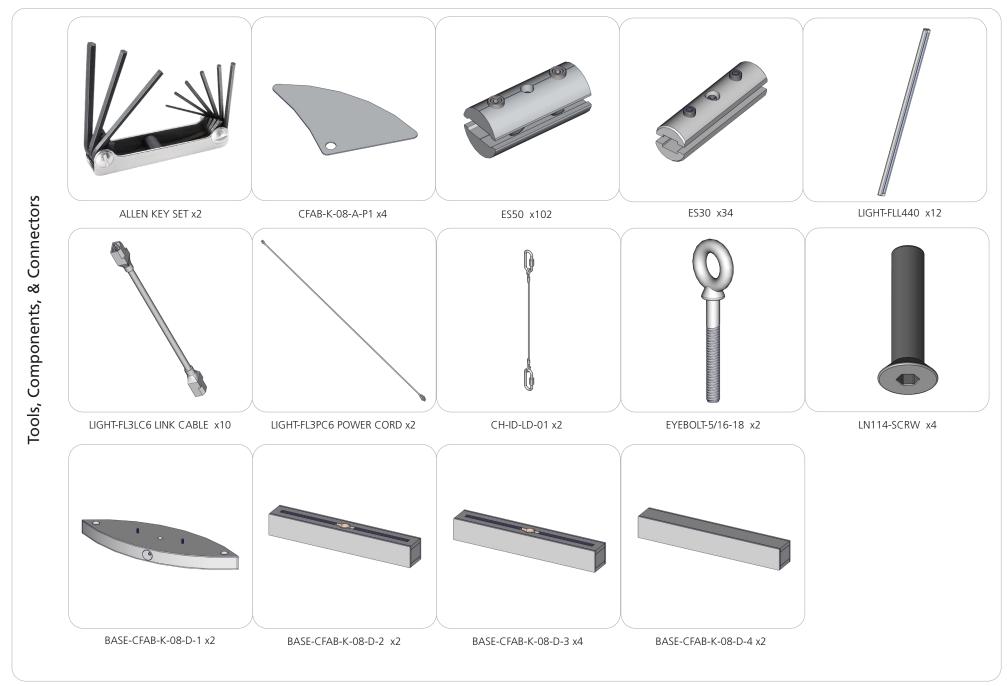
Counter top Dimensions: 47"w x 1.18"h x 23"d Counter top Max Weight Capacity: 25 lbs.

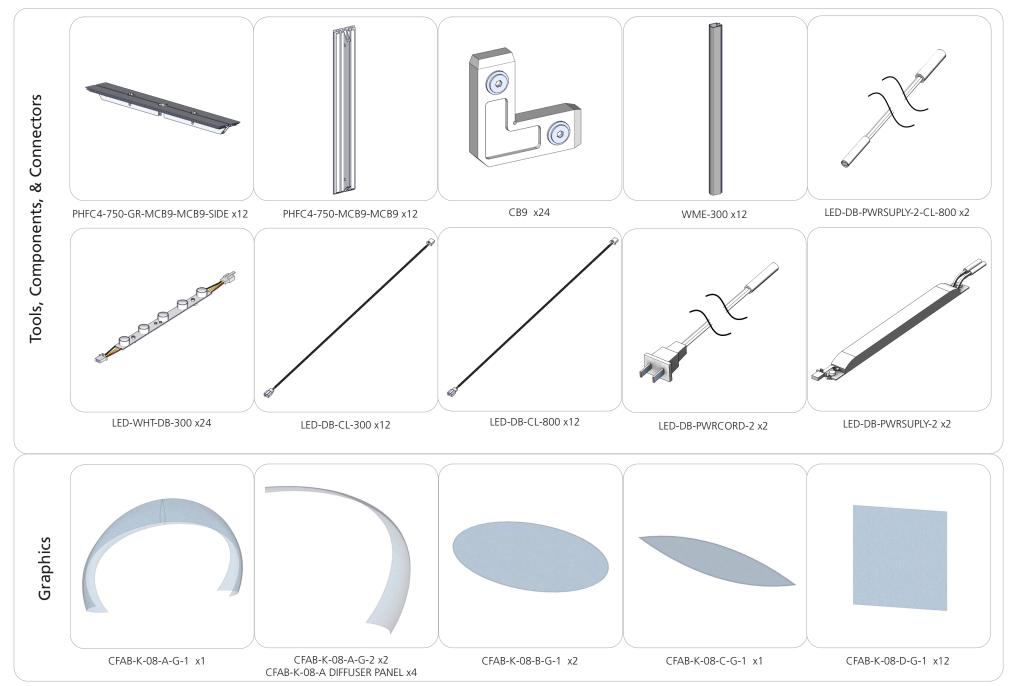
Wood Finish Options

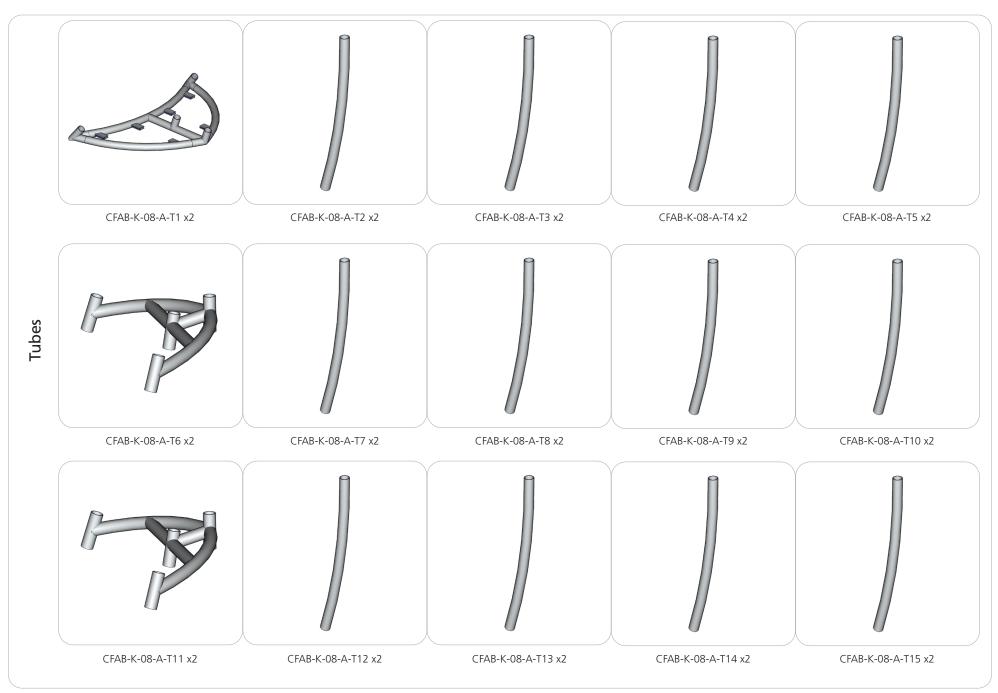


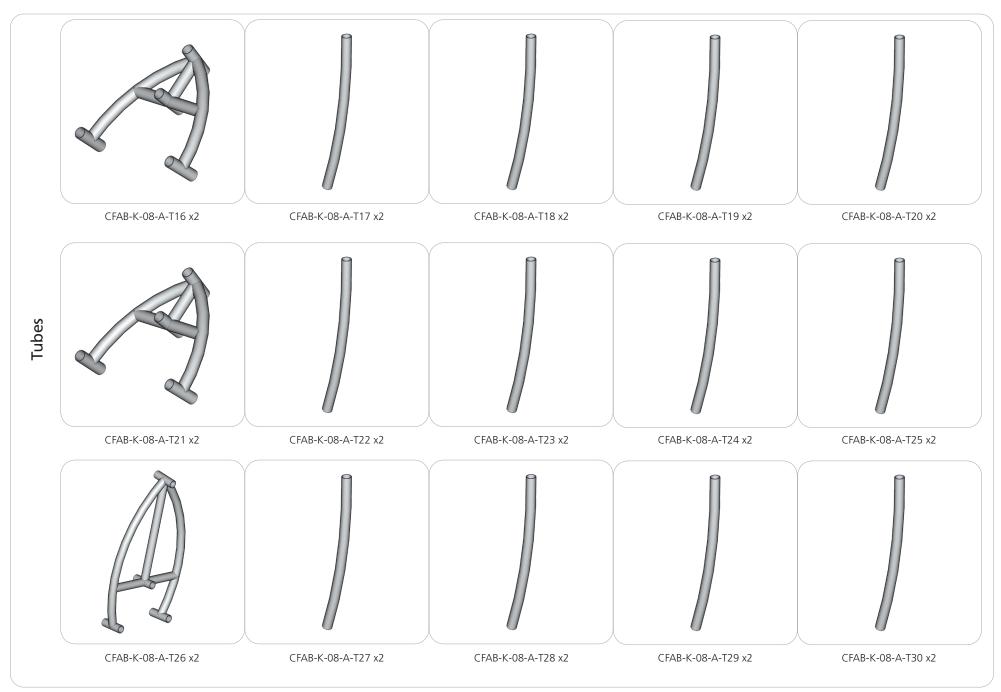
natural

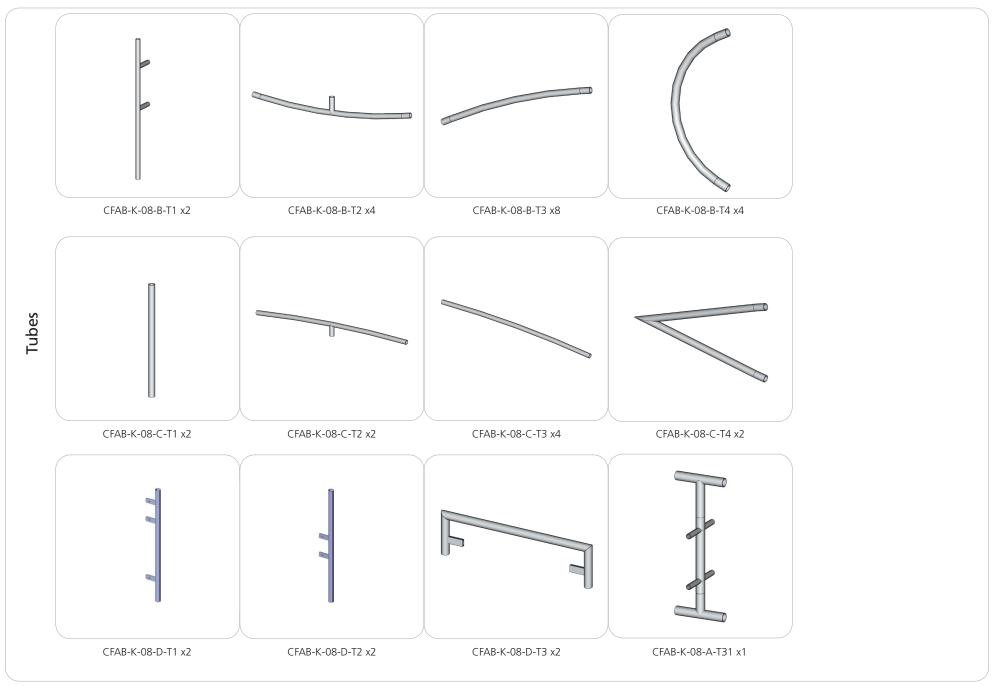
We are continually improving and modifying our product range and reserve the right to vary the specifications without prior notice. All dimensions and weights quoted are approximate and we accept no responsibility for variance. E&OE. See Graphic Templates for graphic bleed specifications.

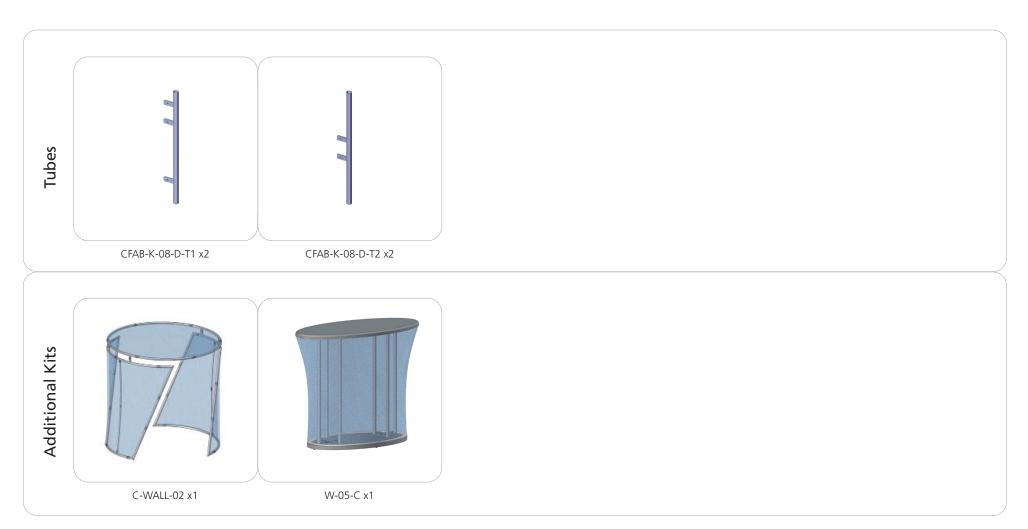


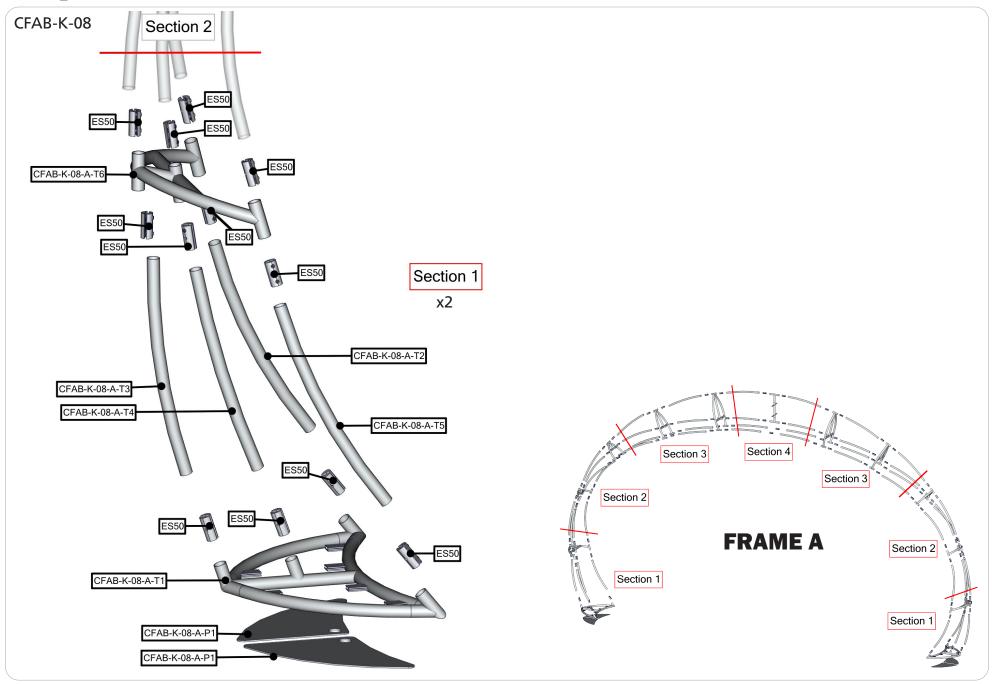


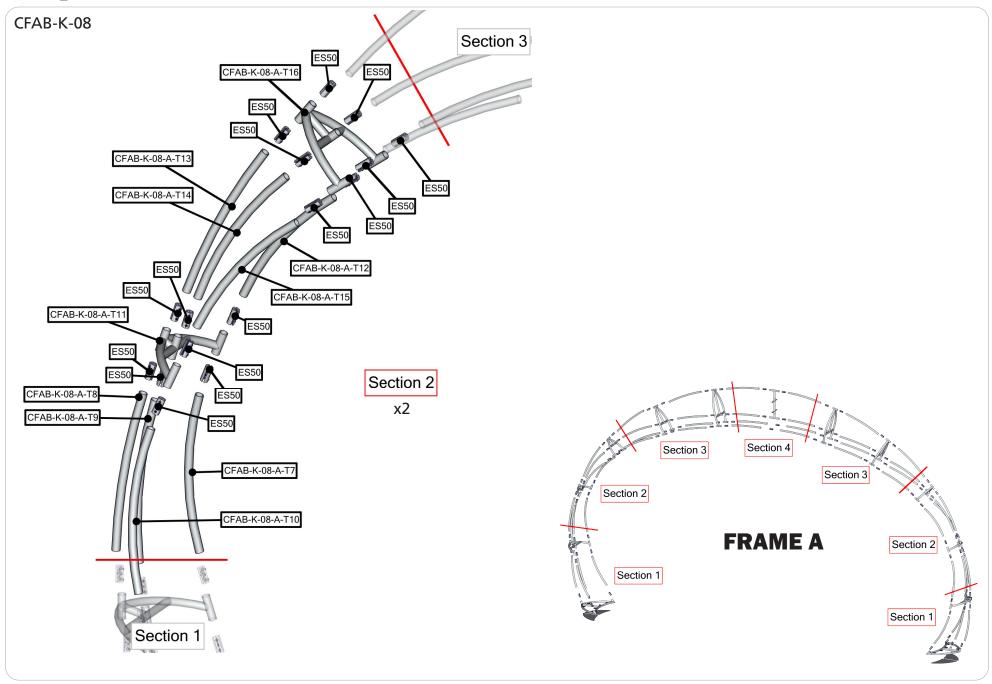


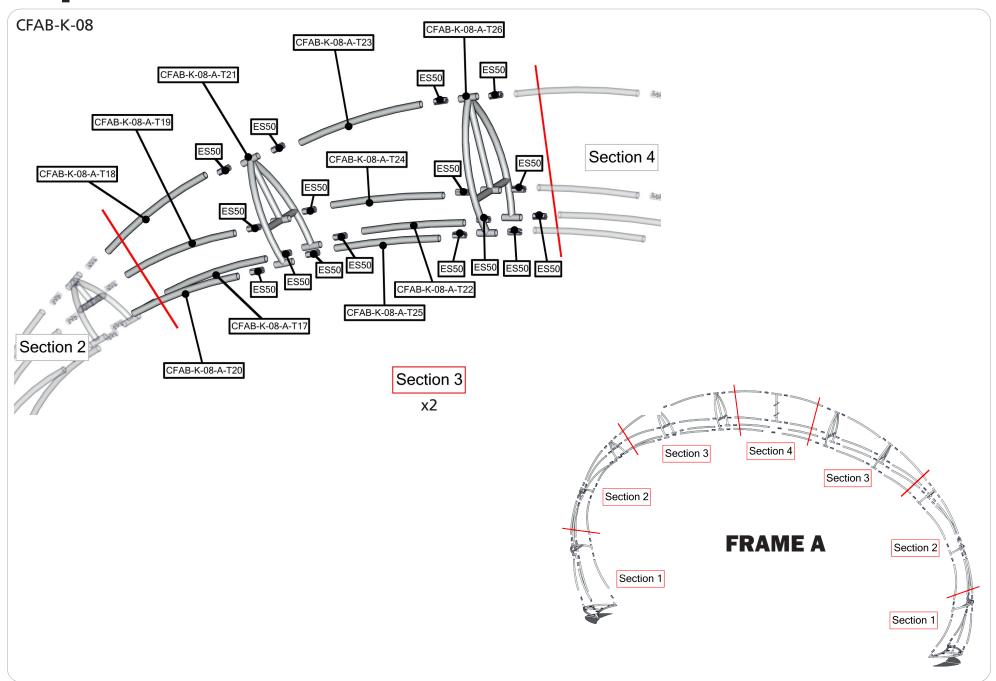


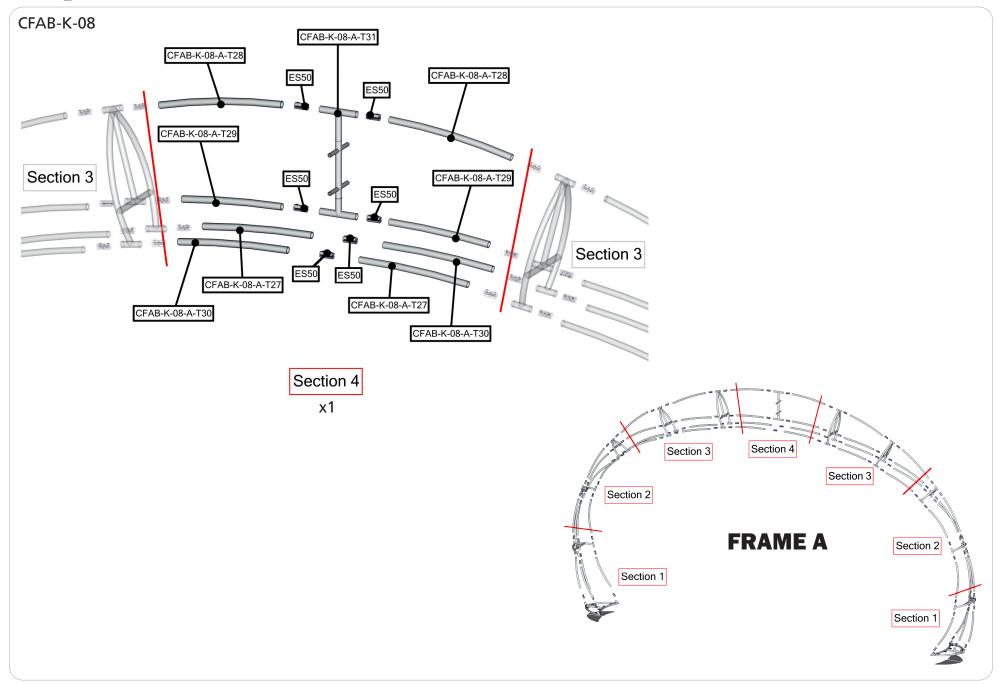




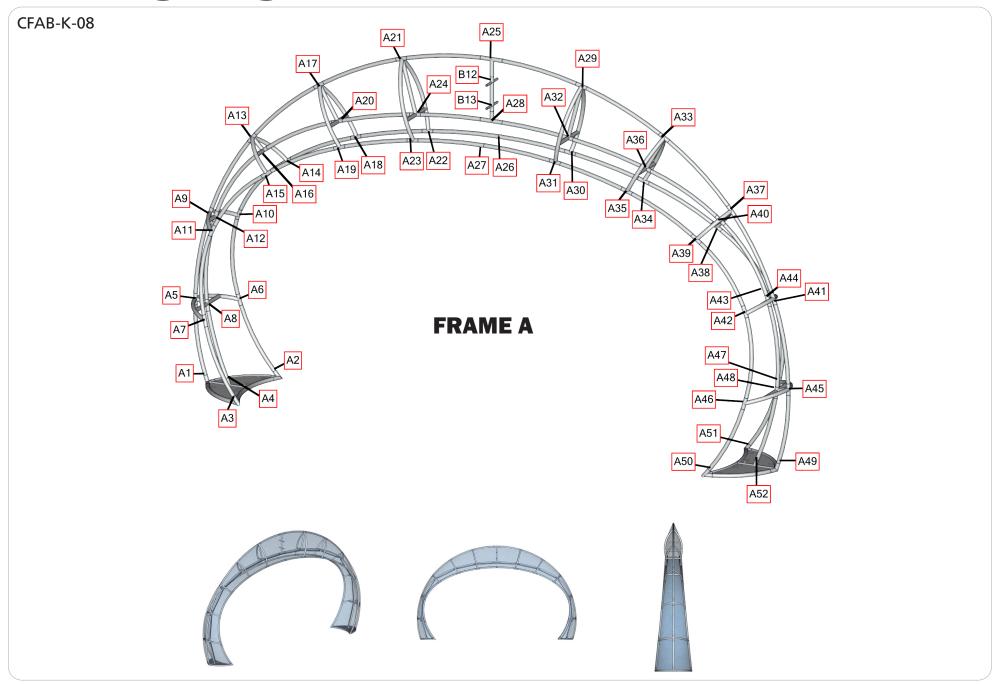




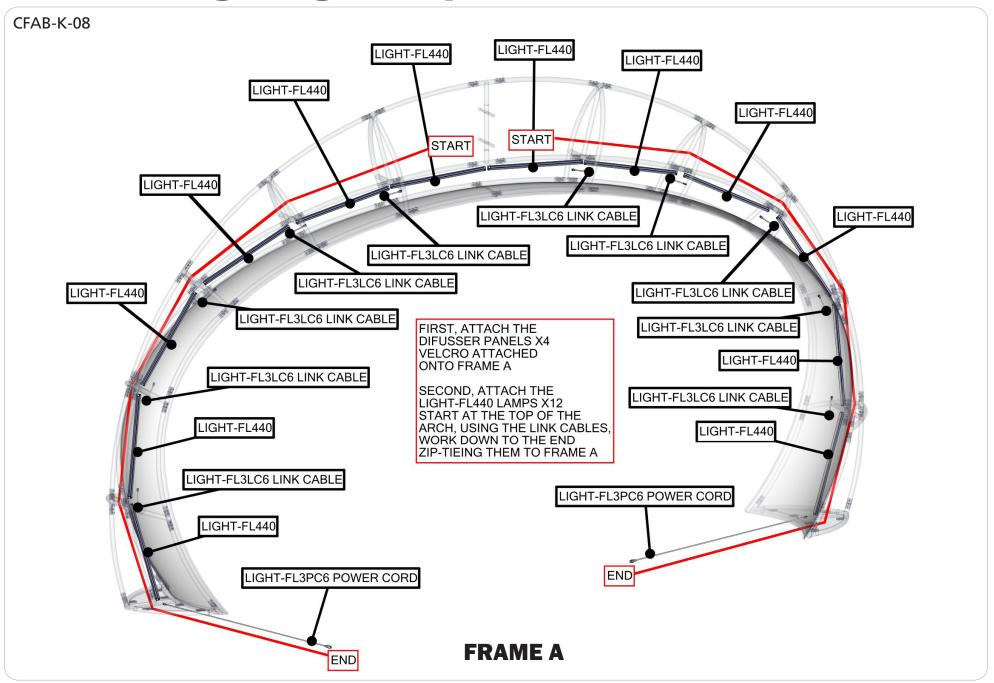




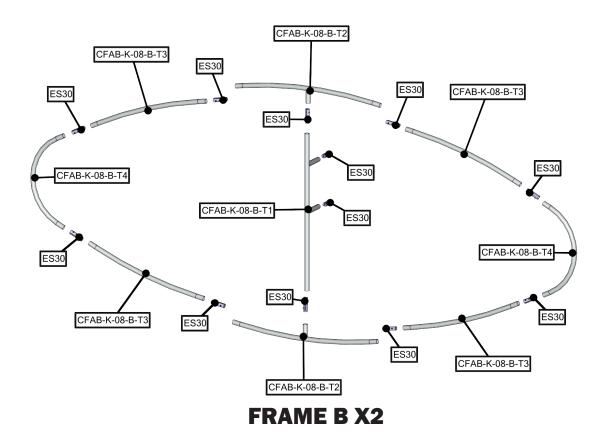
## **Labeling Diagram**



## **Internal Lighting Setup**



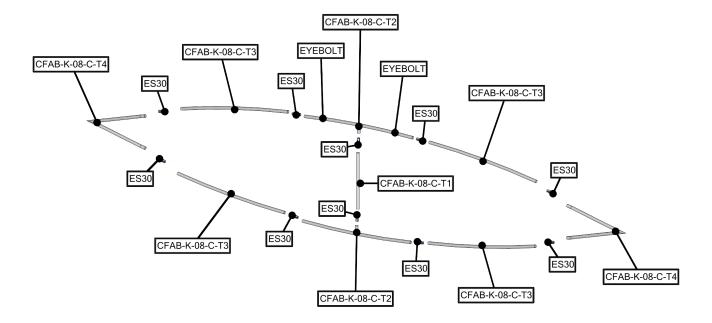
CFAB-K-08



# **Labeling Diagram**

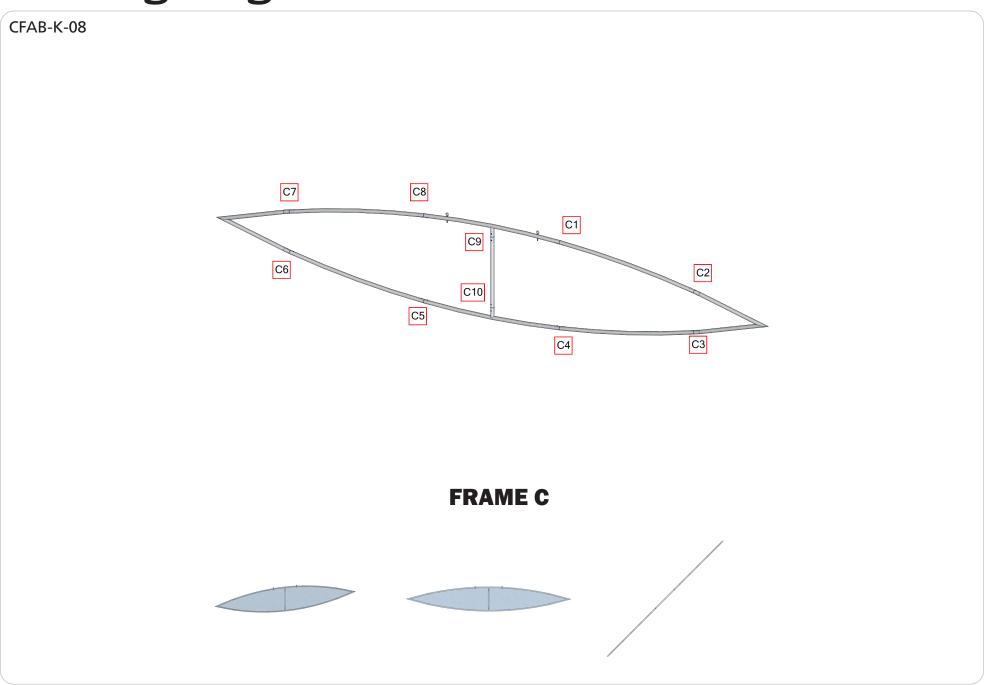
CFAB-K-08 В9 В8 B12 B13 В7 B11 ВЗ В5 В4 FRAME B X2

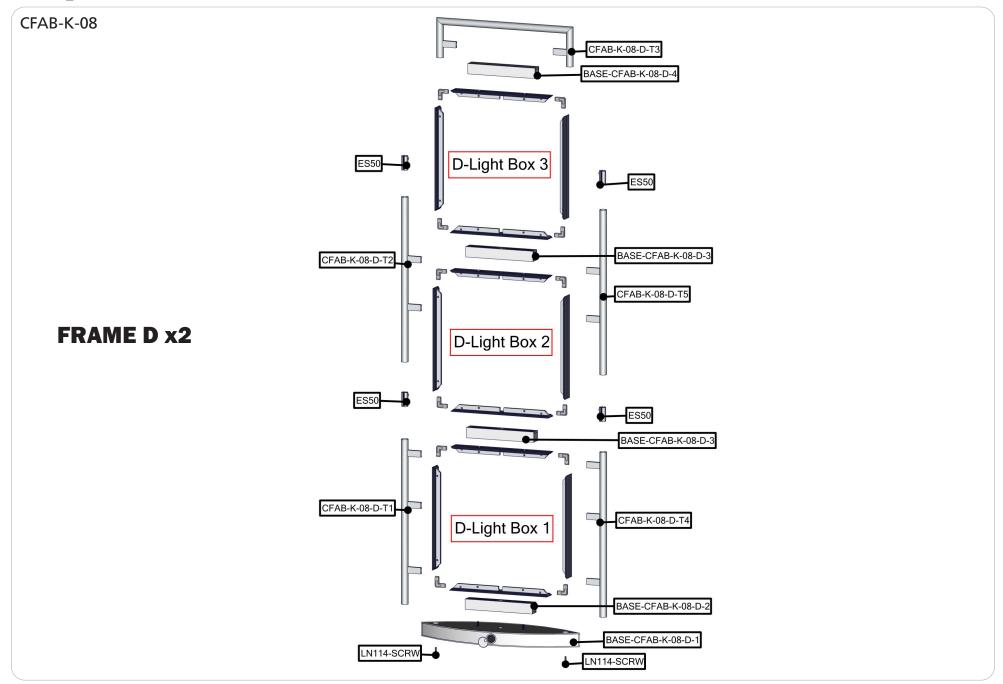
CFAB-K-08

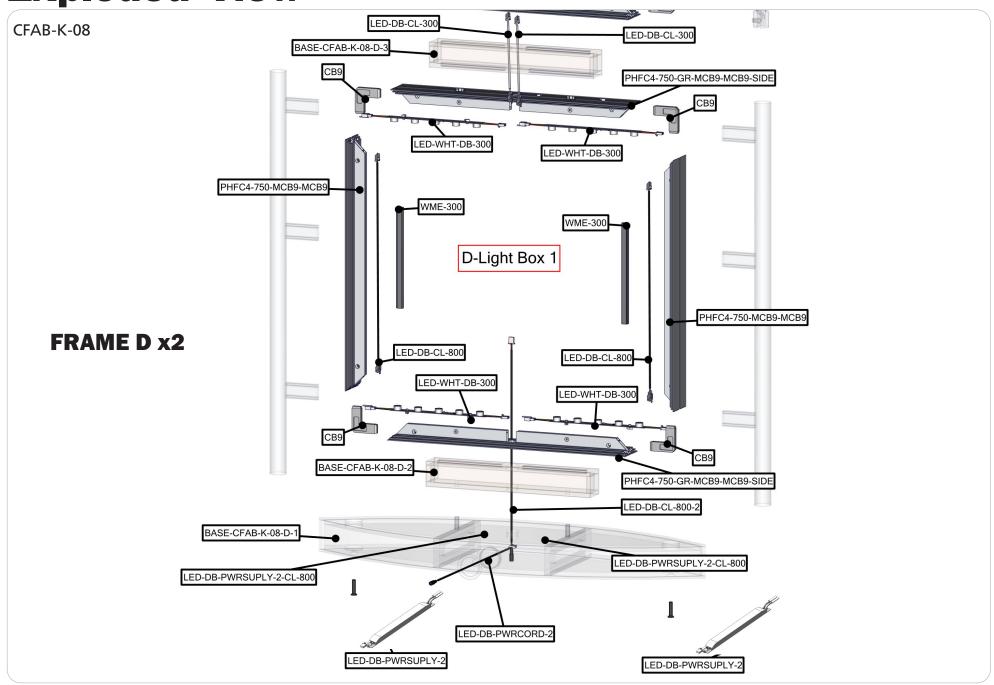


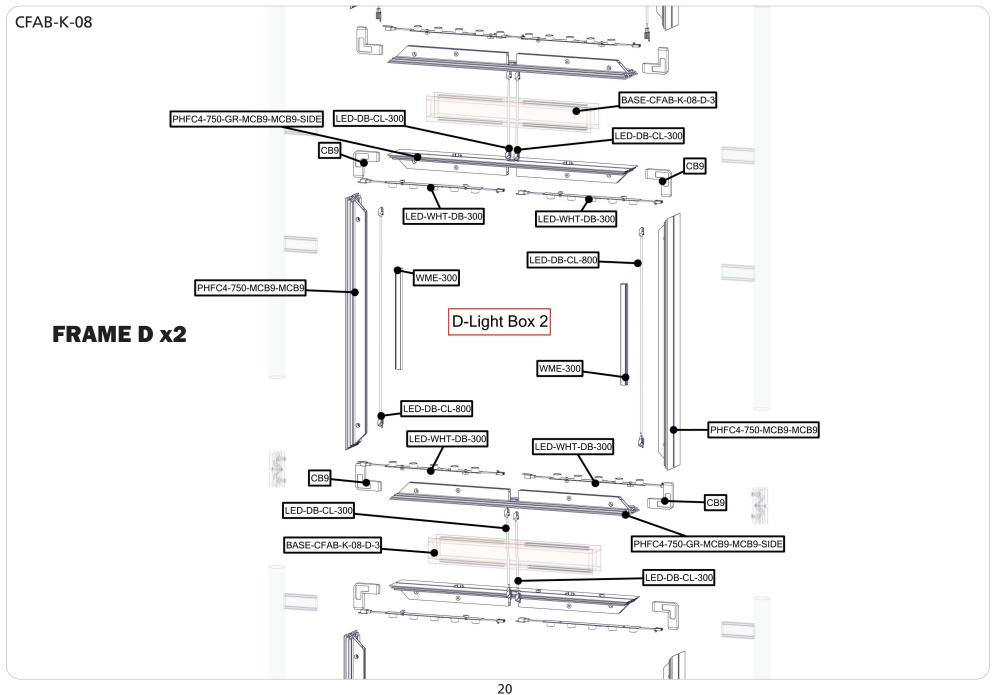
### **FRAME C**

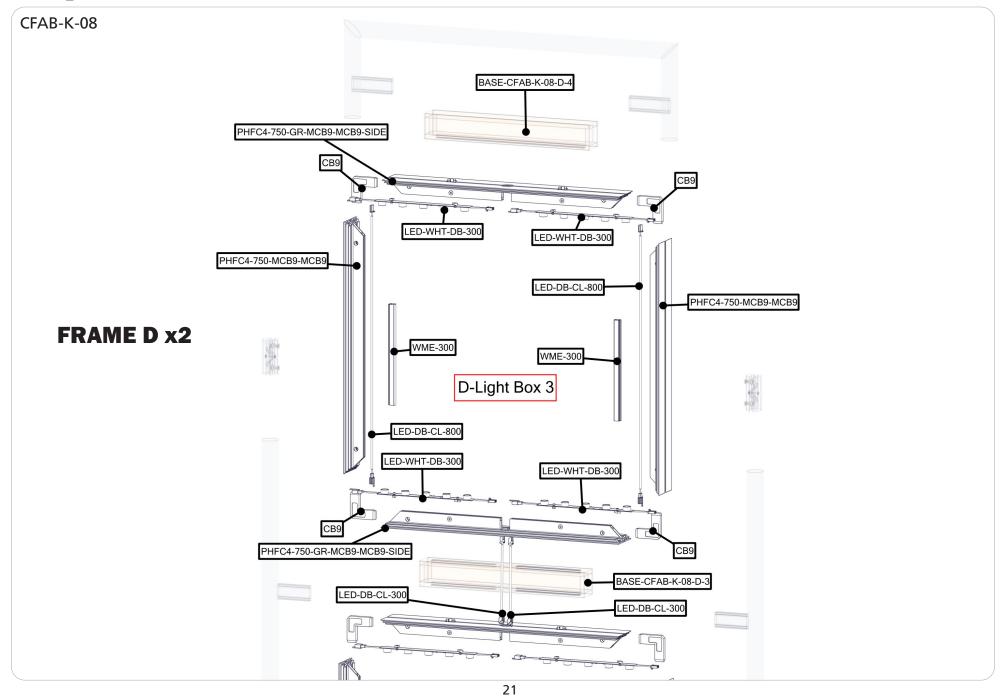
# **Labeling Diagram**



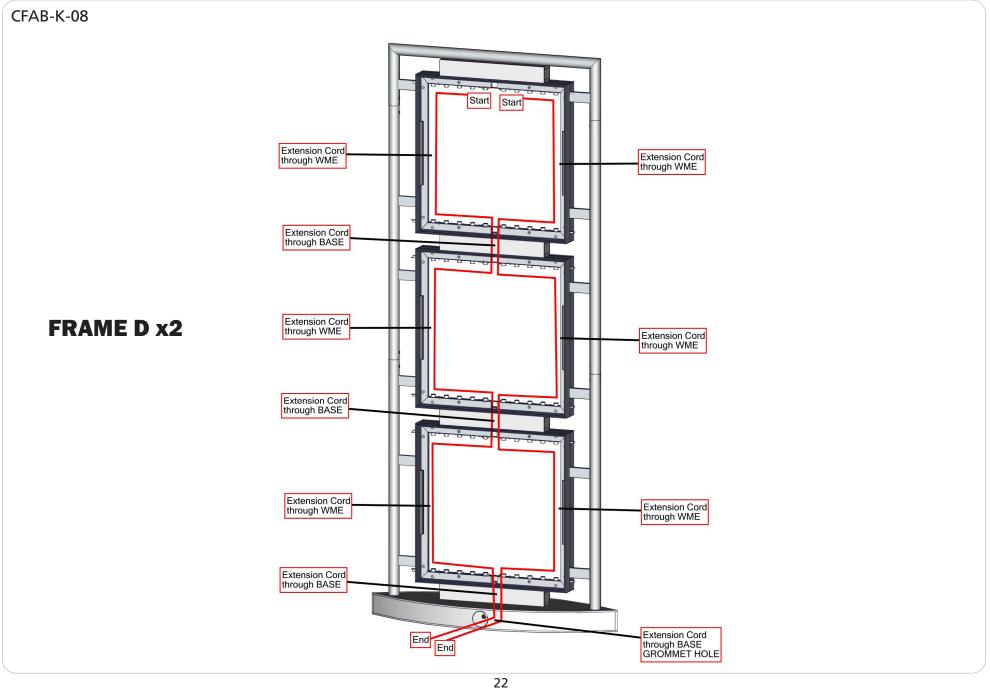








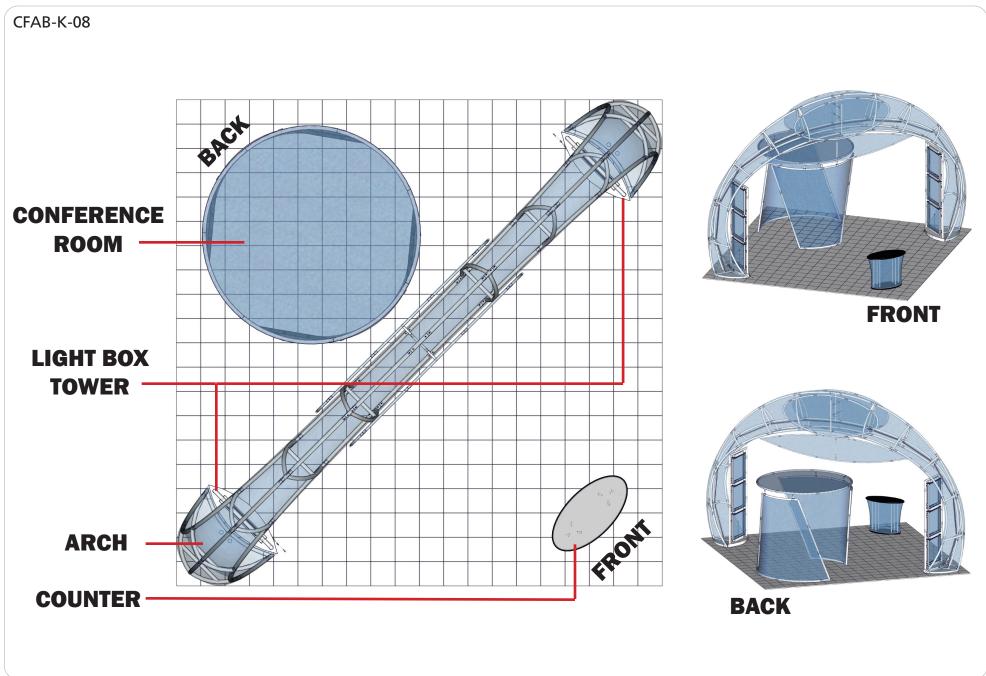
## **Internal Lighting Setup**



# **Labeling Diagram**

CFAB-K-08 D5 D6 D-Light Box 3 D9 FRAME D x2 D-Light Box 2 D3 D4 D8 D-Light Box 1 D1 D2

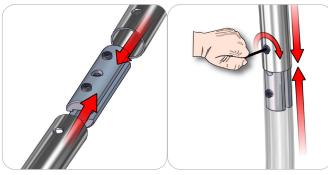
## **Suggested Kit Layout**



### **Connection Methods**

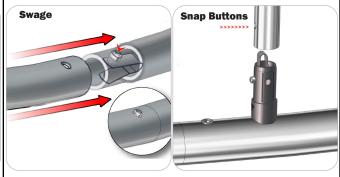
Formulate® structures use a number of different yet simple connection methods. Your kit will include one or more of the connection methods shown below. Steps within the Kit Assembly will reference a specific method for each connection point.

### Connection Method 1: ES30 / ES50 / ES75



Compress the unlocked connector and slide one tube onto each end. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not overtighten.

### Connection Method 2: Snap Buttons & Swage



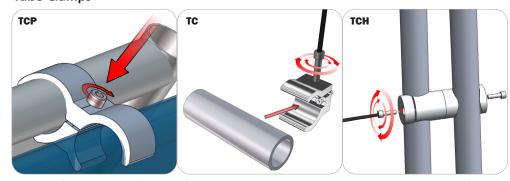
Locate the snap button on the connector or swage tube. Locate the hole on the corresponding tube. Press the snap button with your thumb and slide the tube and connector together so that the snap button snaps fully into the lock hole. To disassemble, press the snap button and pull apart.

#### Connection Method 3: ES30-90B / ES30-I / ES30-C



Compress one unlocked end of the connector and slide it through one tube end. Compress the other end of the connector and slide the second tube on. Lock both screws carefully using your allen key tool. Be sure to lock securely, but do not overtighten.

### Connection Method 4: Tube Clamps



Be sure to fully assemble all frames before using clamps. With the clamp unlocked, place one tube of the first frame into the mouth of the clamp. Place the second tube (if applicable) into the second mouth of the clamp. With both frame's tubes in the clamp, be sure to lock securely, but do not overtighten.

### Connection Method 5: Cam Lock / Slide Lock



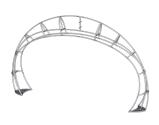
A cam lock equipped extrusion can lock to any cam lock channel. With the cam lock unlocked, set the teeth of the cam lock into the desired position on the cam lock channel. Using your allen key tool, carefully turn the lock clockwise to lock in place. Be sure to lock securely, but do not overtighten.

### Step by Step

### Step 1.

Gather the components to build Frame A. Assemble in the order as the Exploded Views and Labeling Diagram pages instructs.

Refer to Connection Method 1 for additional information.



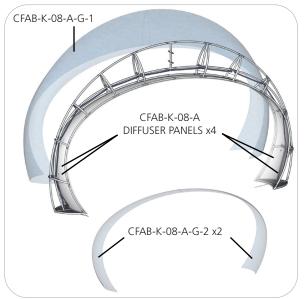


### Step 2.

Locate the large graphic panel CFAB-K-08-A-G-1 and the opaque diffuser panels for Frame A. With the diffuser panels on, zip-tie the internal lights onto Frame A in the order the Internal Lighting Setup page instructs.

Finally, enclose the underside of the arch with the back-lit graphic panel CFAB-K-08-A-G-2.



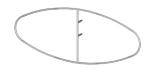


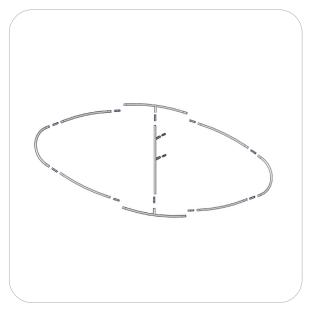
### Step 3.

Gather the components to build Frame B. Assemble in the order the Exploded Views and Labeling Diagram pages instruct.

Refer to Connection Methods 1 and 2 for additional information.

Build 2 units.



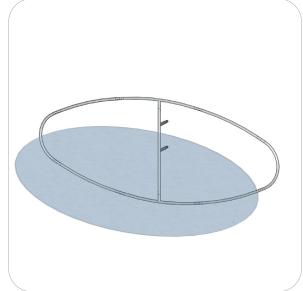


### Step 4.

Locate the graphic pillowcase for Frame B. With the pillowcase unzipped, encase the frame from the bottom to the top. Zip the pillowcase fabric closed.

Build 2 units.



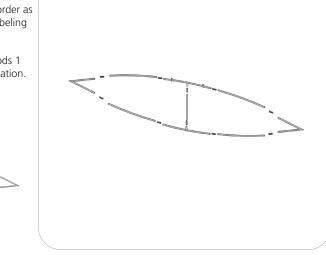


Step by Step

### Step 5.

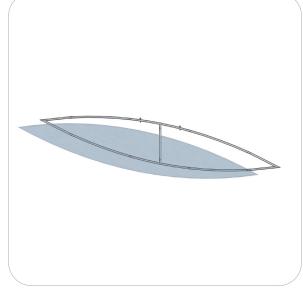
Gather the components to build Frame C. Assemble in the order as the Exploded Views and Labeling Diagram pages instruct.

Refer to Connection Methods 1 and 2 for additional information.



### Step 6.

Locate the graphic pillowcase for Frame C. With the pillowcase unzipped, encase the frame from the bottom to the top. Zip the pillowcase fabric closed.



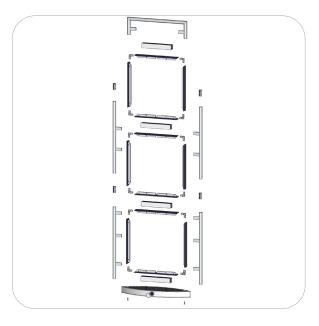
### Step 7.

Gather the components to build Frame D. Assemble in the order the Exploded Views, Labeling Diagrams and Internal Lighting Setup pages instruct.

Build 2 units.

Refer to Connection Methods 1 and 5 for additional information.

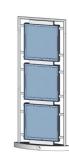




### Step 8.

Locate the back-lit graphic panels for Frame D. With the frame assembled, push fit the back-lit panels into the front and back of the extrusion profile.

Build 2 units.





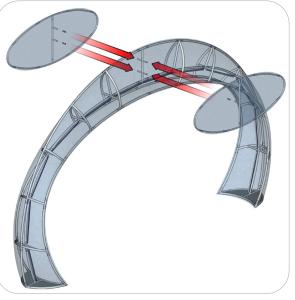
### Step by Step

### Step 9.

Locate the two pillow-cased Frame B assemblies and attach them onto the front and back arch of Frame A.

Refer to Connection Method 1 for additional information.





### Step 10.

Locate the pillow-cased Frame C assembly and hang attach it onto the bottom arch of Frame A.





### Step 11.

Locate the two Frame D assemblies and position them into the outside coves of Frame A.





### Step 12.

Setup Complete.

Please reference your Conference Wall 02 and Oval Counter 05 setup instructions to complete your 20' x 20' booth space.





Step by Step

### Step 13.

PDF on assembly follows this page for counter.



Step 14.

PDF on assembly follows this page for C-WALL-02.

