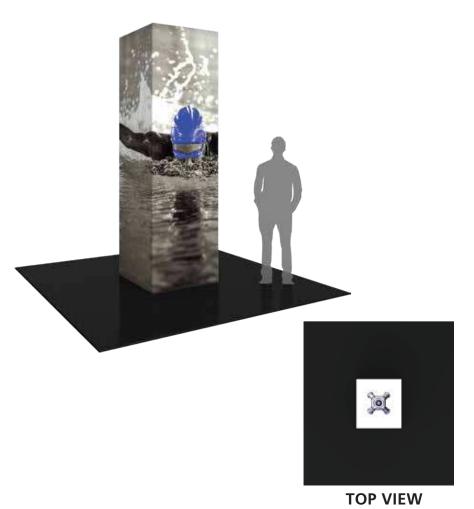
## Formulate 10' Four Sided Tower

#### COL-02-BL

Mix and match the Formulate™ line of towers to add architecture and drama to any event or interior space. Rectangular-shaped towers come in 12ft, 10ft and 8ft heights and 3ft square at the top and bottom. They combine the latest developments in fabric printed technology with aluminum tube frames to add dimension, decor and sculpture to any event, stage set, tradeshow booth or interior space. Formulate towers accommodate internal LED lighting to create a glowing effect.



#### features and benefits:

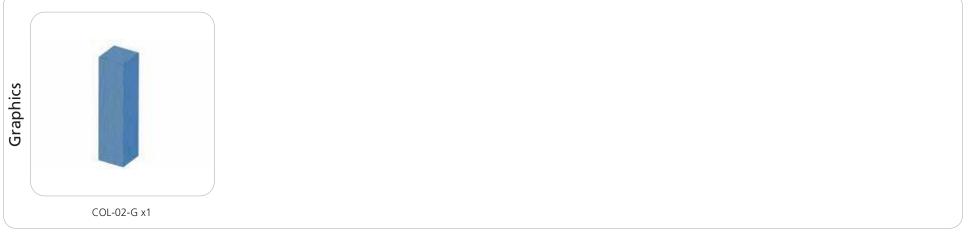
- State-of-the-art 30mm aluminum tube frame with snap button assembly
- Easy to store and ship
- Quick to set up

- Kit includes: one frame, one dye-sublimated zipper pillowcase graphic, and one wheeled molded OCL storage case
- Lifetime hardware warranty against manufacturer defects

dimensions:	
Hardware	Graphic
Assembled unit: 36"w x 120"h x 36"d 915mm(w) x 3048mm(h) x 915mm(l)  Approximate weight (includes graphic): 28.05 lbs / 12.72 kgs	Refer to related graphic template for more information.
Shipping	additional information:
Shipping dimensions:  1 OCL case: 19"l x 19"h x 56"d  483mm(l) x 483mm(h) x 1422mm(d)  Approximate shipping weight (with case):  48.05 lbs / 21.8 kgs	Graphic material: dye-sublimated zipper pillowcase graphic
	1 person assembly recommended:

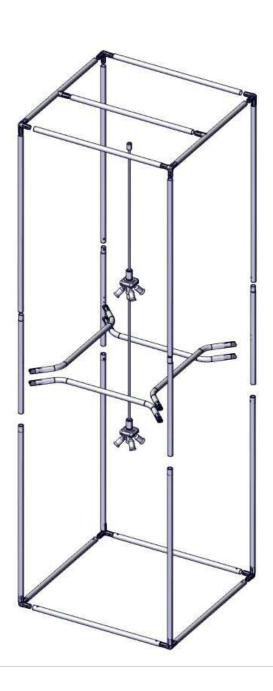
# **Included In Your Kit**



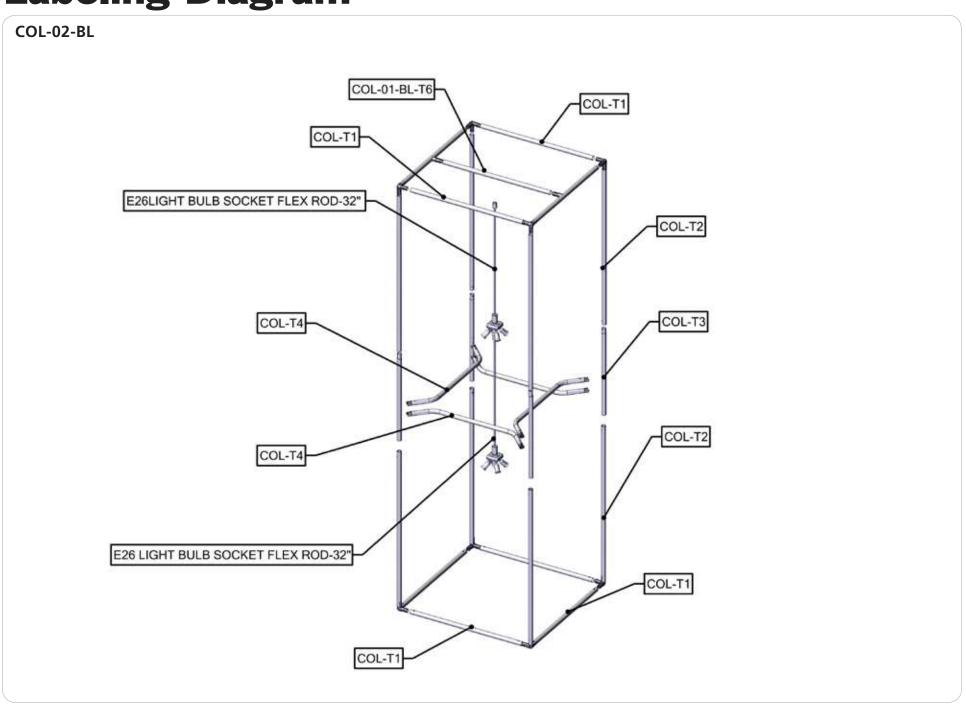


# **Exploded View**

COL-02-BL



# **Labeling Diagram**



# **Kit Assembly**

### **Step by Step**

### Step 1.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 1, 2 and 3 for more details.



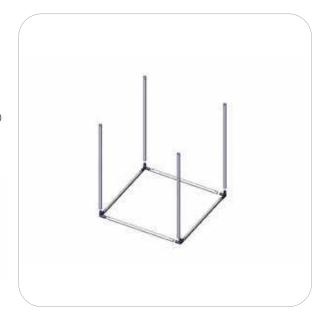


### Step 2.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 1 for more detail.





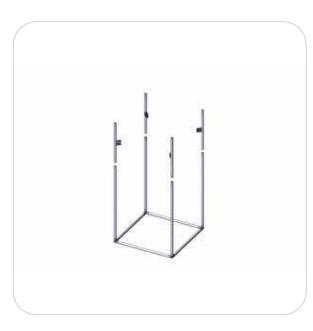
### Step 3.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s)

1. 2 for more detail.



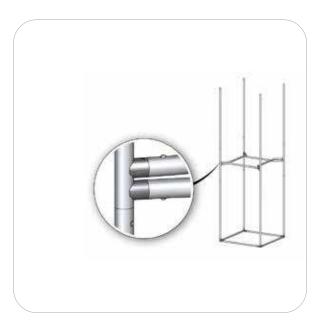


### Step 4.

Gather the components to build the frame. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 1, 2 for more detail.





# **Kit Assembly**

### **Step by Step**

### Step 5.

Gather the components to build the \_\_\_\_\_\_. Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 2 for more details.



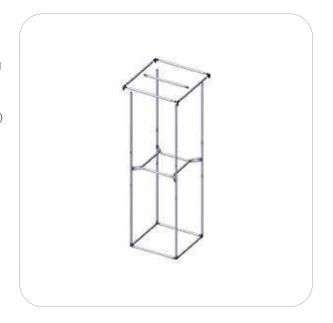


### Step 6.

Gather the components to build the . Use the Exploded View and the Labeling Diagram for part labels.

Reference Connection Method(s) 2 for more details.

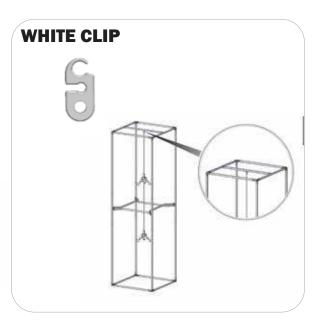




### Step 3.

The cord is wrapped about the middle tube and scured in place with a white plactic clip.

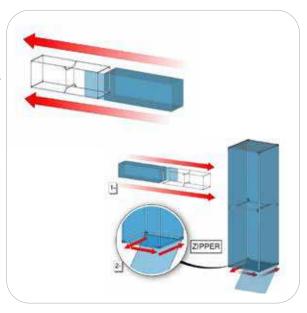




### Step 4.

To attach graphic lay tower on it side. Would be advised with 2 people to insure the graphic stays clean. Slide over top of tower. Final step when graphic is on correctly, zipper at the bottom as shown in picture, should be zipper counter clockwise.





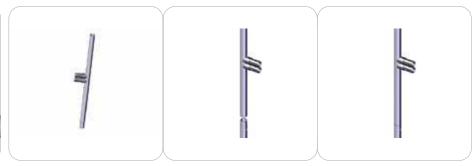
## **Connection Methods**

#### Connection Method 1: COL-T1/ COL-T2/ TC-30-3W —

#### Connection Method 2: PMFC2 / PHFC2 –



Connect tubes (COL-T1) and side tube (COL-T2) toTC-30-3W. Make sure the tubes properly snap into place. Repeat previous step until all four sides of bottom are assembled.



Connect tube (COL-T3) to (COL-T2) Make sure the tubes properly snap into place.

#### Connection Method 3: COL-T3/ COL-T4 —

#### -Connection Method 4: COL-01-BL-T6/ SP COL-T1—



of tube to bottom frame section.



Connect curved spreader tubes (COL-T4) to side tubes (COL-T3). Continue connecting middle section Connect COL-01-BL-T6 to SP COL-T1. Be sure the tubes properly snap into place. This connection is at the top of the tower.