# Zoom Flex Outdoor Billboard

ZOOM-FLX-OD-BB
The Zoom™ Flex Outdoor Billboard is a strong, flexible billboard perfect for outdoor promotions and events. Features include sturdy base plates on the inside of the unit and tube frame construction with flexible fiberglass poles near the top, which allow the display to move with the wind. Add sand bags for added stability.


## features and benefits:

- Sturdy and flexible outdoor billboard
- Indoor / outdoor use
- Tubular frame / fiberglass flexible poles
- Choice of single or double-sided graphics
- Kit includes: frame, dye-sublimated graphic
- One year hardware warranty against manufacturer defects

## dimensions:

| Hardware | Graphic |
|---|---|
| Assembled unit:<br>106”w x 78.74”h x 32”d<br>2693mm(w) x 2000mm(h) x 813mm(d)<br><br>Approximate weight:<br>23 lbs / 11 kg | Refer to related graphic template for more information.<br><br>Six month warranty. |
| Shipping | **additional information:** |
| Packing case(s):<br>1 OCB<br><br>54”l x 20”h x 8”d<br>1372mm(l) x 508m(h) x 204mm(d)<br><br>Approximate total shipping weight:<br>33 lbs / 15 kg | Graphic material:<br>Dye-sublimation zipper pillowcase fabric<br><br>When included in a larger kit, a different packaging solution will be listed to accommodate all contents of the kit. Individual packaging no longer provided. |

# Included In Your Kit

Tools, Components, & Connectors

ZOOM-FLEX-OD-BB-T6 x2

ZOOM-FLEX-OD-BB-ROD-A x4

ZOOM-FLEX-OD-BB-ROD-C x4

ZOOM-FLEX-OD-BB-T3 x2

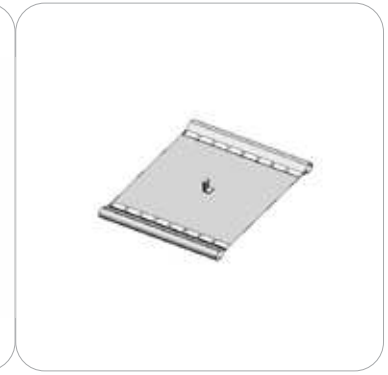
ZOOM-FLEX-OD-BB-T1 x2

ZOOM-FLEX-OD-BB-T4 x4

ZOOM-FLEX-OD-BB-T2 x2

ZOOM-FLEX-OD-BB-T5 x2

ZOOM-FLEX-OD-BB-T8 x1



ZOOM-FLEX-OD-BB-BAG SUPPORT x2

ZOOM-FLEX-OD-BB-WATER BAG x2

ZOOM-FLEX-OD-BB-BUNGEE CORD x4

ZOOM-FLEX-OD-BB-STAKE x4

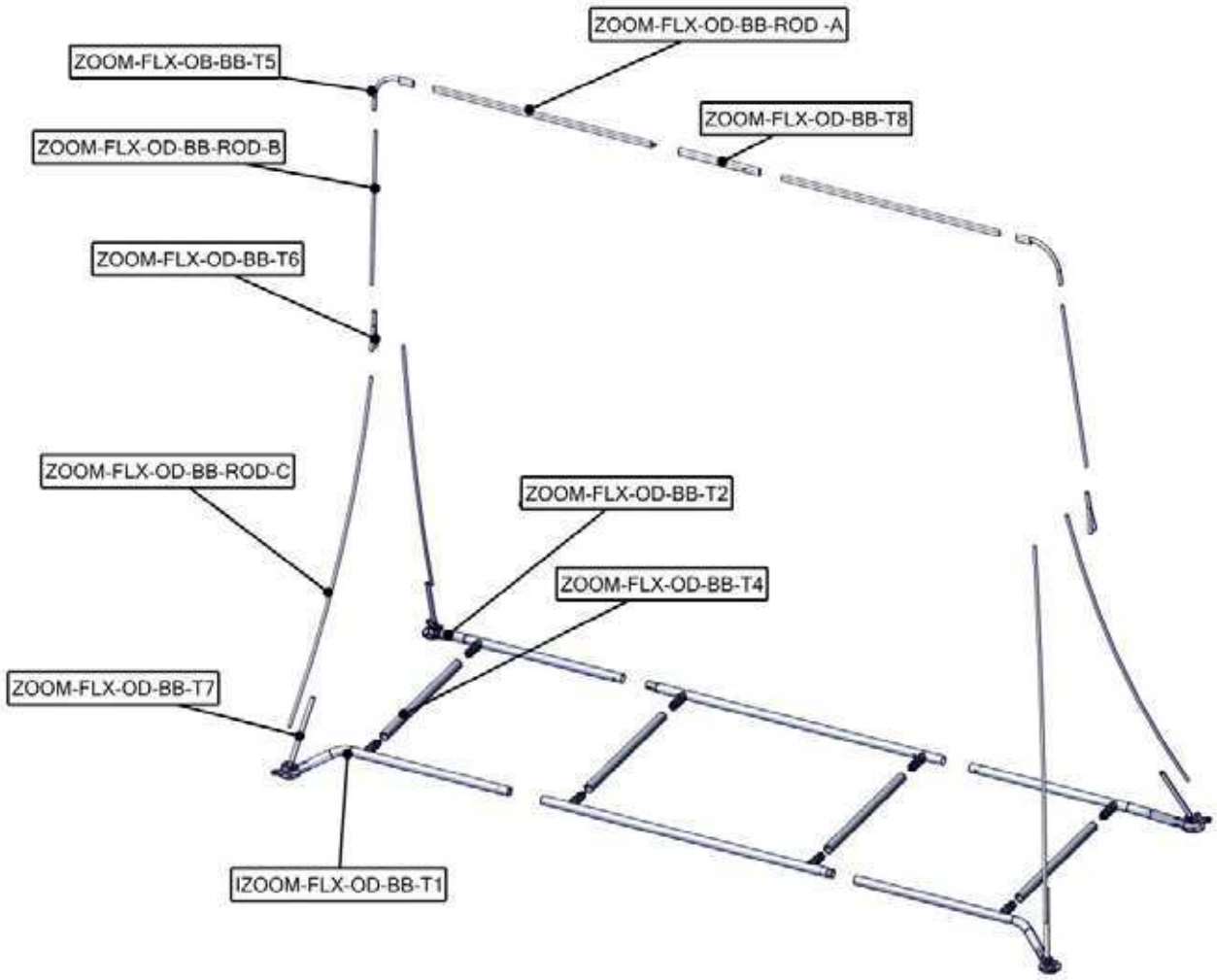
# Included In Your Kit

Graphics

ZOOM-FLEX-OD-BB-G X1

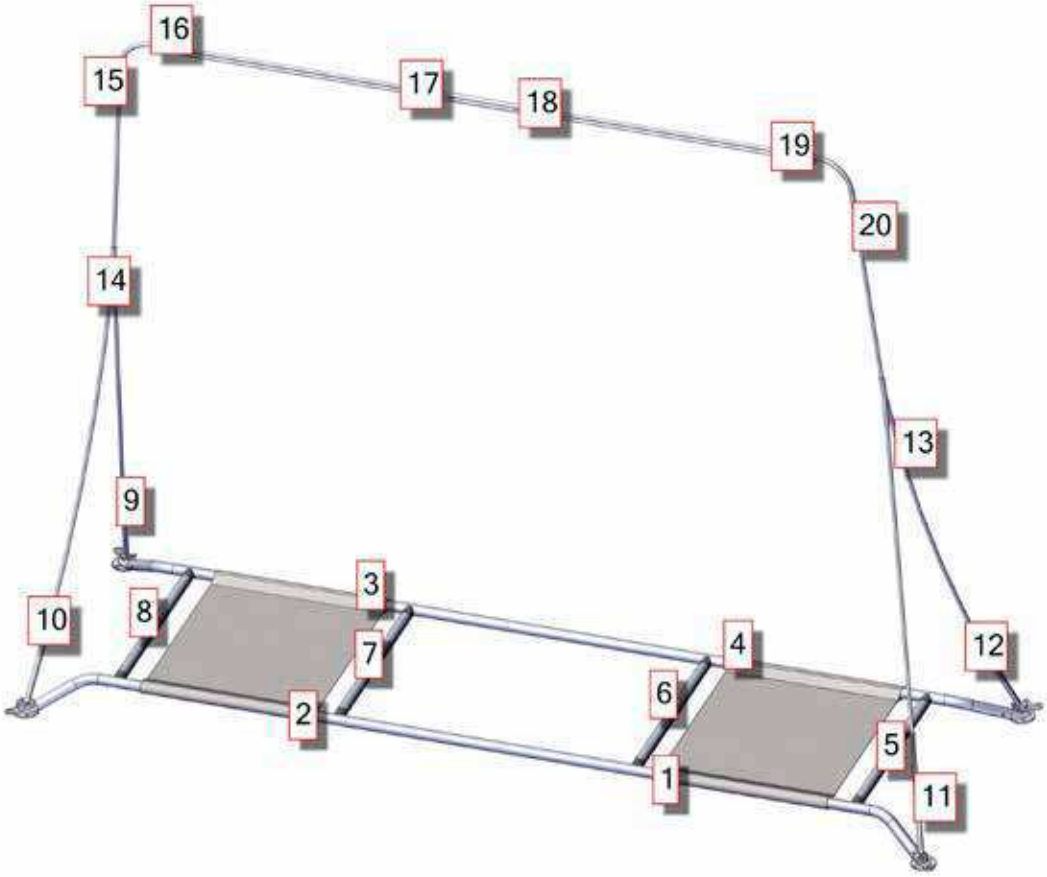
# Exploded View

**ZOOM-FLX-OD-BB**



# Labeling Diagram

**ZOOM-FLX-OD-BB**



# Kit Assembly

## Step by Step

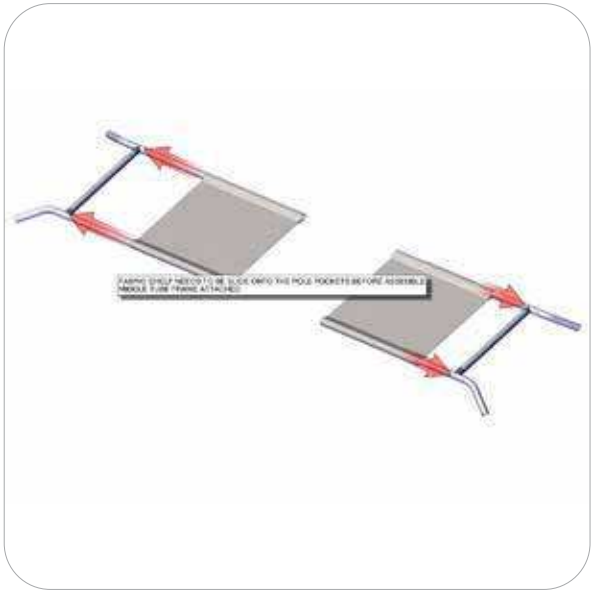
### Step 1.

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

Reference Connection Method(s) 1 for more details.

### Step 2.

Gather the components to build section shown. Slide the bag support over the newly built frames. Use the Exploded View and the Labeling Diagram for part labels.



### Step 3.

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

Reference Connection Method(s) 1 for more details.

### Step 4.

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

Reference Connection Method(s) 2 for more details.

# Kit Assembly

## Step by Step

### Step 5.

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

Reference Connection Method(s) 2 for more details.

### Step 7.

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

Reference Connection Method(s) 2 for more details.

### Step 8.

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

Reference Connection Method(s) 2 for more details.

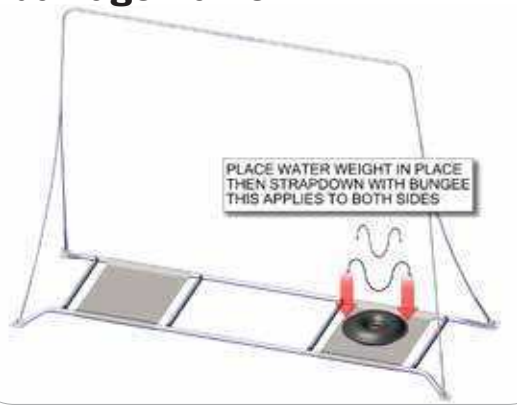
# Kit Assembly

## Step by Step

### Step 9.

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

**Each water weight can only hold up to 20lbs. max or half full. Any heavier could damage frame**

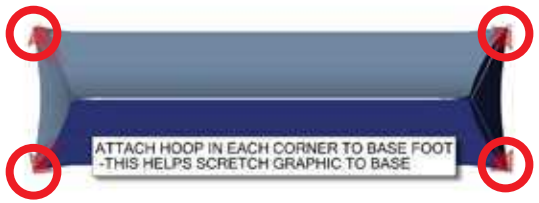



### Step 10.

Lay graphic over top of frame then slowly pull down frame. Attach hook and loop strap as shown in picture to the right. Make sure to leave the straps loose. 2 people suggested for this step to prevent damaging graphic.

### Step 11.

Once graphic is in place, pull hoop straps down and attach to hook on base foot.

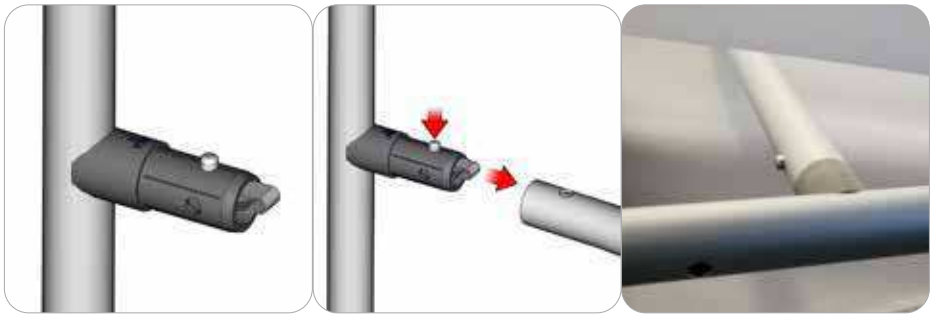



### Step 12.

Once in place close the graphic flap with the zipper. Setup is complete.

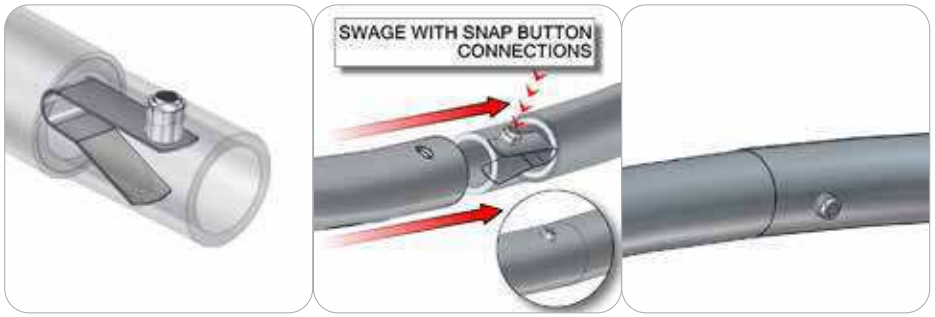
# Connection Methods

## Connection Method 1: TC-30-C



First, gather needed components for assembly. Next press button on TC-30-C, then insert tube into place. Once in place button should snap in place.

## Connection Method 2: PMFC2 / PHFC2




First, press button to insert the swage tube into the proper tube. The button will snap in place. Connection is complete.