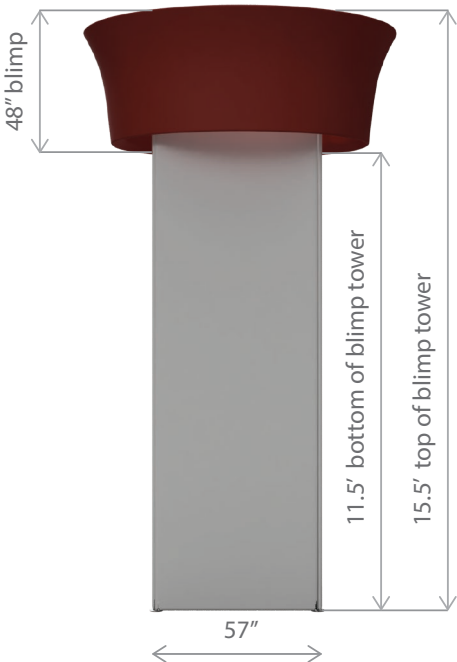
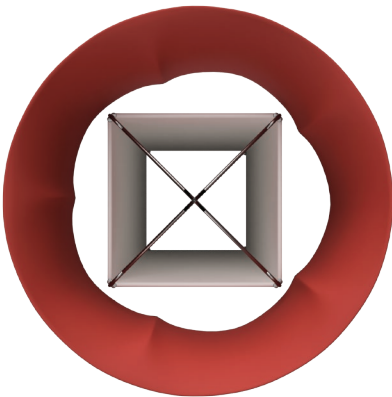


Waveline Square Blimp Tower
BST48



PARTS INCLUDED

Straight Poles: (8)WLM#03
(8)WLM#12
(4)WLM#46



Black Fiber Poles: (6)BFP48



(2) Bag

Corner Poles: (4)WLM#112
(16)WLM#35



(1) Four-way Connector Pole
WLM#42



(2) 10' Blimp Tube Rings



(4) 90 Degree Clamp
WLM-CM90



(4) Top Support Post
WLM#56



(5) Fabric Graphics



(4) Circular Double
Round Foot
WLM#33



(1) Carousel Pole
with Cable
WLM#44



DISPLAY CONSTRUCTION

Aluminum frame

LIMITED WARRANTY PERIODS

- Frame : Lifetime - Graphics : 30 days

GRAPHIC MATERIAL & FINISHING

Dye sublimated on One Planet, 100% recycled,
fabric .
Top grade YKK zippers.

Bottles recycled

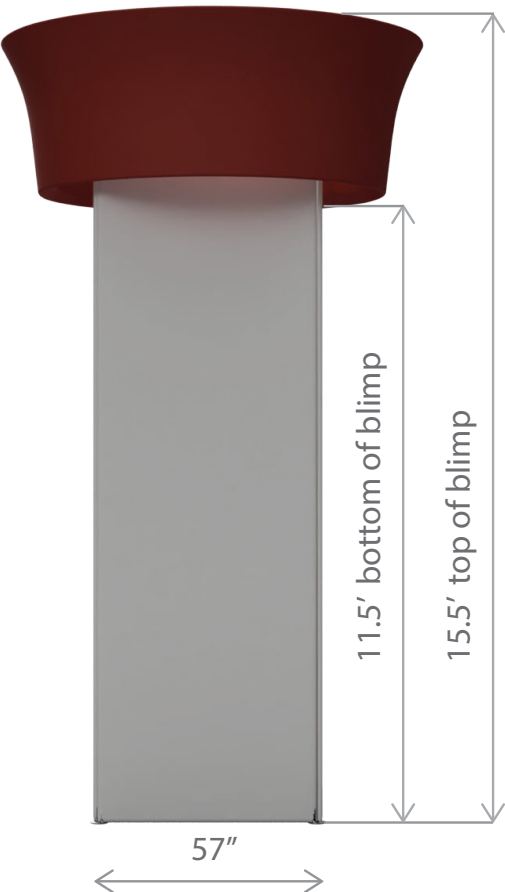
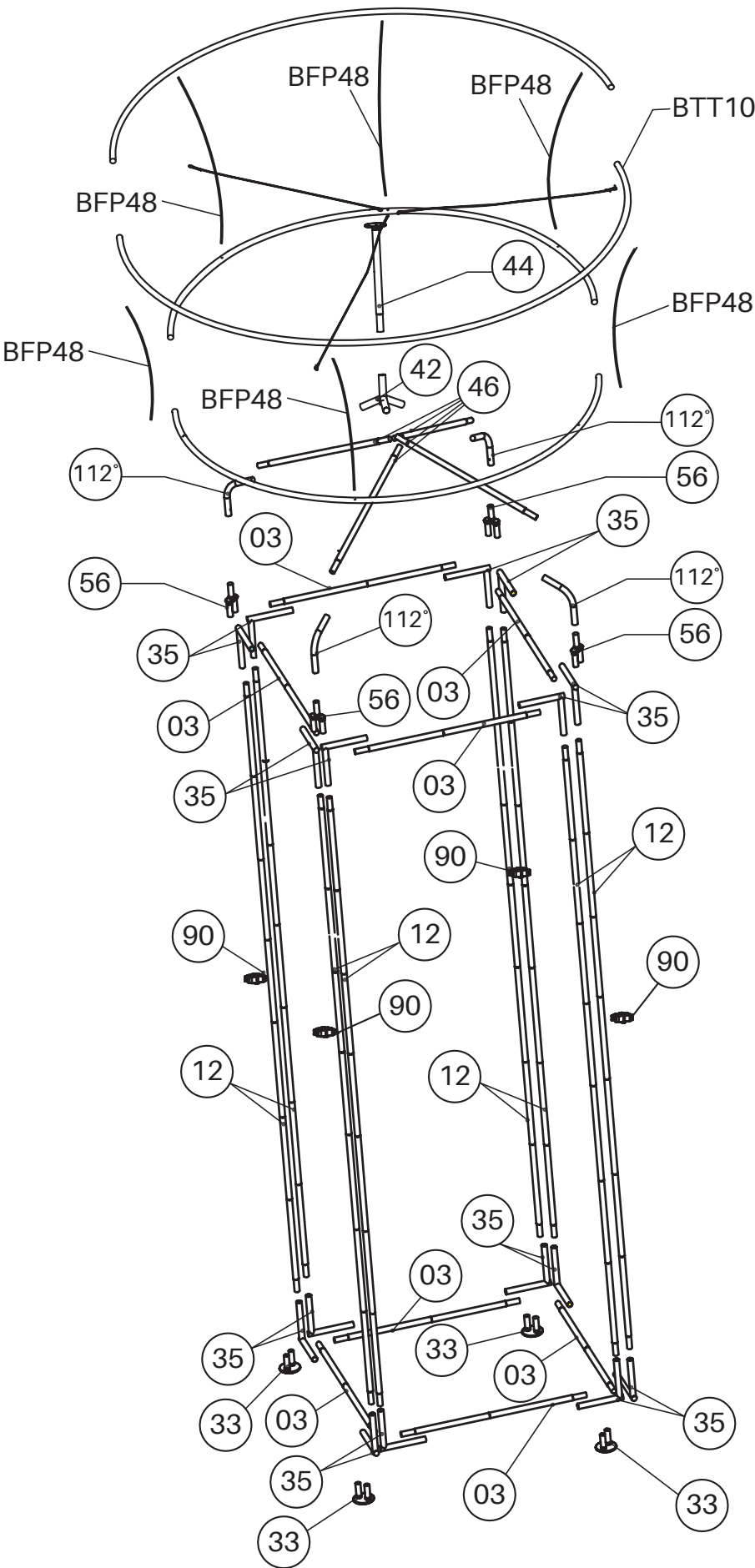
815

DIMENSIONS

Assembled Unit	57"w x 186"h
Graphic Size	(4) 57"w x 150.5"h (1) 119.9"w x 54.7"h
Shipping Box	(1) 36"w x 14"h x 14"d 40 lbs (1) 36"w x 14"h x 14"d 48 lbs

Waveline Square Blimp Tower

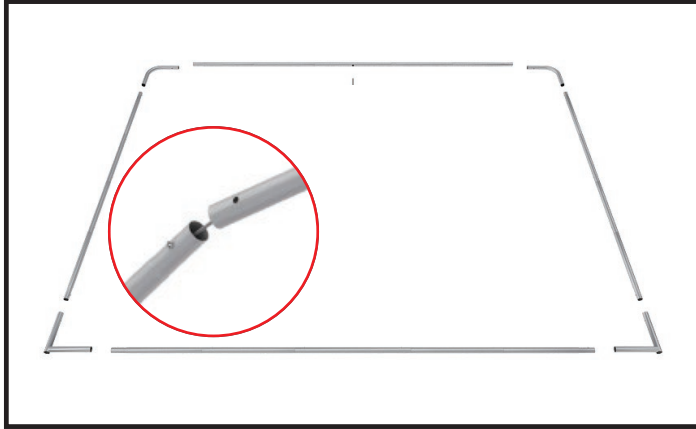
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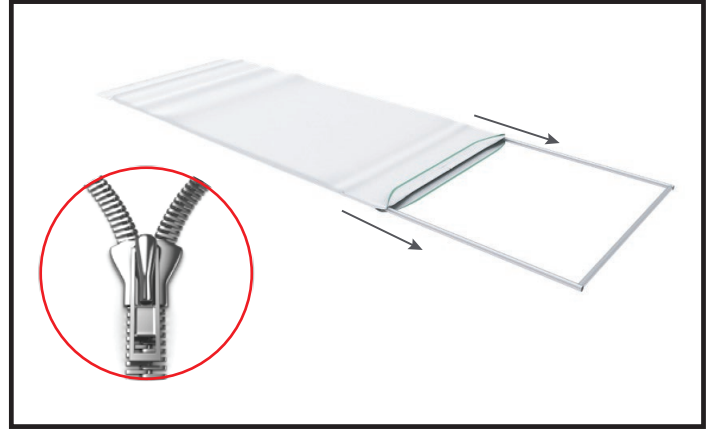
BST48	
QTY	PART NUMBER
1	BTT10
6	BFP48
1	WLM#44
1	WLM#42
4	WLM#46
4	WLM#112
4	WLM#56
8	WLM#03
4	WLM#33
8	WLM#12
16	WLM#35
4	WLM-CM90
1	Cable

Waveline Square Blimp Tower

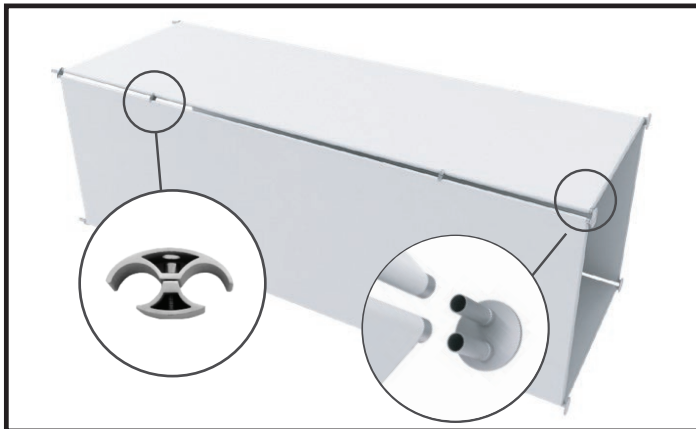
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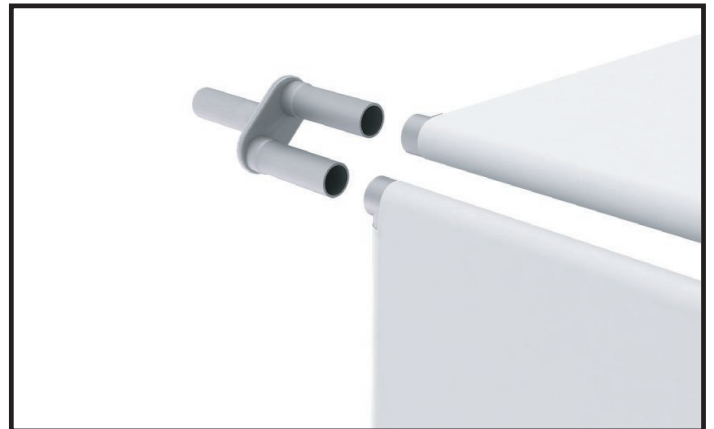
- ① Connect corner poles to the straight poles by matching the shape codes, to build four side panels.



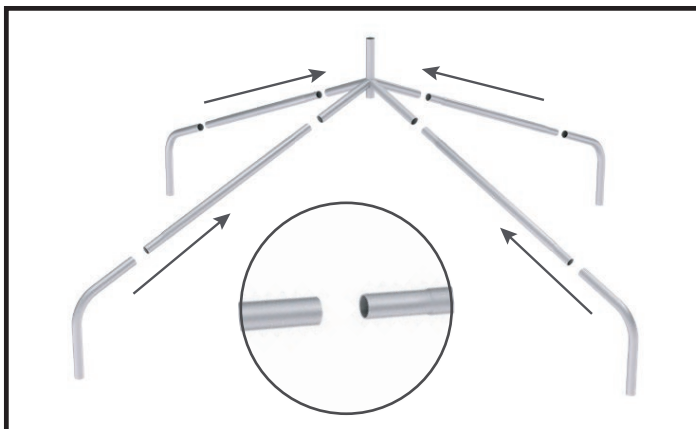
- ② Feed the fabric from the top of the frame, only a few feet at a time. Close the zipper. Repeat process for the rest of the panels.



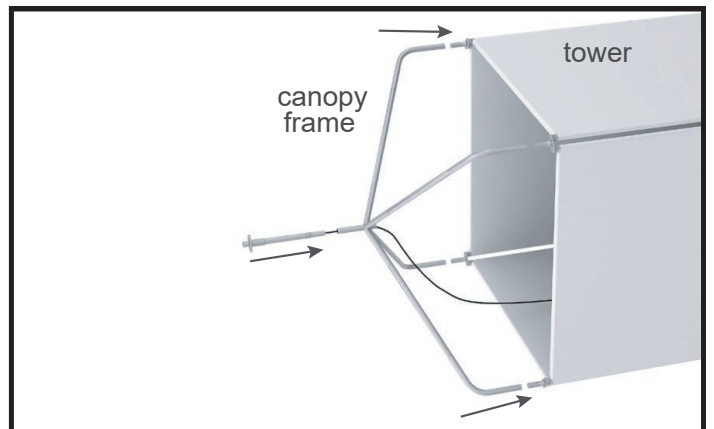
- ③ Install bottom circular feet by joining two panels together and inserting dual posts into bottom of the frame corners. Install the 90° clamps between panels for stability. Repeat process for all four sides.



- ④ Install top support posts by joining two panels together and inserting dual posts into frame corners. Repeat process for all four sides.



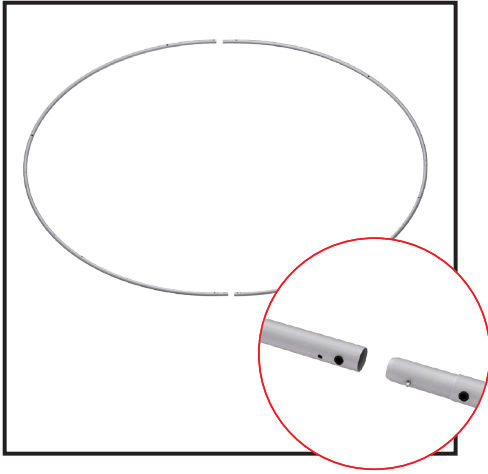
- ⑤ Assemble canopy frame by pushing the round WLM#112° corner pipes into the WLM#46 straight poles. Connect the sections to the 4-way connector pole.



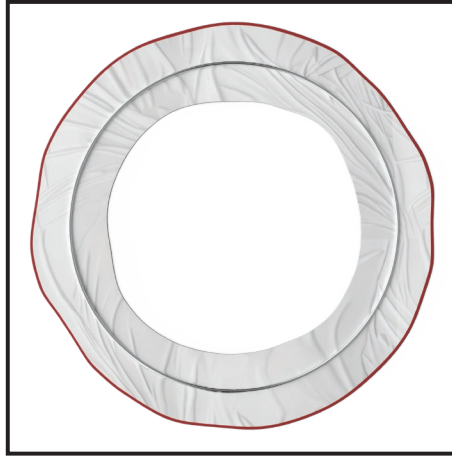
- ⑥ Connect canopy frame to tower. Insert center carousel pole by running the power cord down through the canopy frame center pole and pushing into place.

Waveline Square Blimp Tower

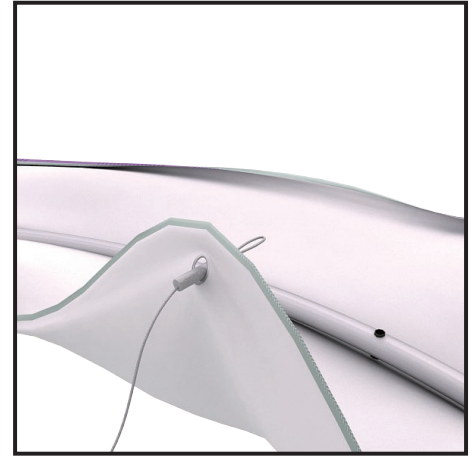
BST48



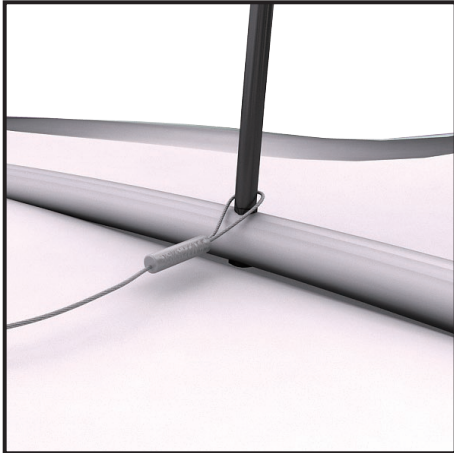
- ⑦ Lay out parts according to the assembly diagram and push the pipes together to build two rings. Connect sections with matching shape codes.



- ⑧ Make sure the holes meant for the black fiber poles are facing upward, place bottom frame on top of the spread out graphic.



- ⑨ Thread the cable supports through eyelets and place them over the holes of the bottom frame.



- ⑩ Insert a black fiber pole through one of the cable loops and into one of the holes the bottom frame.



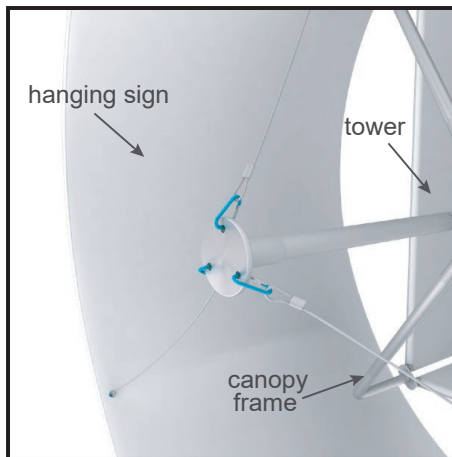
- ⑪ Place the other end of the black fiber pole into the corresponding hole of the top frame.



- ⑫ Use some force to connect the sections of the black fiber pole together. Repeat steps 4-6 until frame is assembled.



- ⑬ Use the cable supports to help pull fabric up to the top of the frame. Zip and close.



- ⑭ With tower and hanging sign on their sides, attach hanging sign to center carousel pole using cables and clips.



- ⑮ Push tower up into position. Connect motor to power.