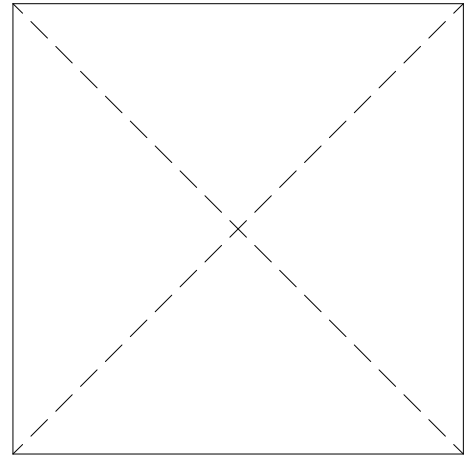


**15x15 Frame & Cable Tent Dual tube**



**Dual Tube Aluminum**

Usage	Size	Description
4	14'4"	Spreader
4	7'8"	Legs

**Fittings**

Usage	Part No.	Description
4	125 1053	Frame & Cable Corner
1	125 1047	1 pair cross cable 15X 3/16"
1	140 4210	Mast set 15X (6" high)
4	125 1111	Frame & Cable base plate
4	125 1125	Ratchet strap 1" x 12'
16	155 0103	R-Pin for Dual Tube
4	125 1063	Ratchet Top Tensioner
1	125 1060	Flag

**INSTRUCTION :**

1. Layout all fittings (4 corners ). Then layout all 14'4" poles to form perimeter. Insert all pins.
2. Hook one side of the cable with the other side. Do the same on the other corner. **Hint:** lift up the other corner about chest height to loop the cable with pin.
3. Make sure the cable are very tight when flat on the ground. The frame will have a little deflection (about .5 to 4 inches). If cables is not tight or too tight, check dimension.
4. With the frame flat on ground, layout the top. Make sure the top is not caught on the cable or fitting-this will tear the tent. All four corners of the top should be near the corner of the frame.
5. Put the corner ring in to the outside tab on each corner. Do all four corner. Again, make sure the tent is not caught on the fittings or the cables. The final corner will need to be pulled with some force.
6. Lift up one side of the tent . Insert legs.
7. Insert mast set. Then assemble the flags.
8. Roll up the mast onto one side of the cable, then rolled it toward the center. Pull the other cable, then insert in to the mast slot. Make sure to put the safety cap on (white color).
9. Lift the other side of the tent and insert the legs.
10. Pull the ring on each legs. Tie with ratchet and loop it on to the baseplate at each leg. Do not tighten the ratchet initially. After all the ratchets are assembled, go back and pull all the ratchets tight (this will make the tent evenly center).
11. Secured with stakes or other appropriate methods.