

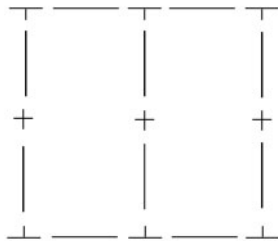
## Instructions for a 30'x50' Canopy

- 12 – 14'5" Poles
- 15 – 9'10" Poles
- 12 – Leg Poles (Variable Length)
- 6 – 3-Way Connectors
- 12 – 4-Way Connectors
- 30x50 Tarp

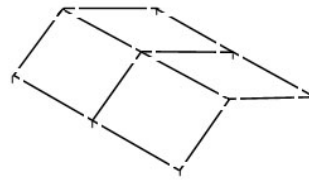
1. Place the roof pipes on the ground with the correct fittings next to them as shown in Diagram 1.
2. Connect the pipes and fittings as illustrated in diagram 2.
3. Drape the tarp over roof frame and secure the corners first onto the frame by using the ball tie downs as shown in Diagram 3. Once the corners are fastened, place the ball ties down through all grommet holes and loop around pipe as illustrated in the "[Instructions for Using Ball Bungees](#)" section of these instructions.
4. Lift one side of roof and slide in the leg poles first. Then lift other side and insert the remaining leg poles as illustrated in diagram 4.
5. Lift other side of roof and secure canopy in upright position as shown in diagram 5.

### **Additional Instructions for Your Safety**

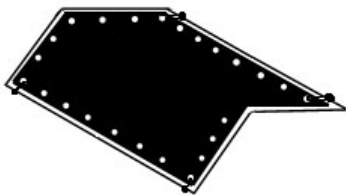
- In windy areas the canopy can be anchored by using cement blocks, sand bags, or plastic water-filled jugs tied down with rope looped through the roof frame.
- In regions where heavy snowfall may occur, snow must not be allowed to accumulate on the roof as the weight may cause the structure to collapse.



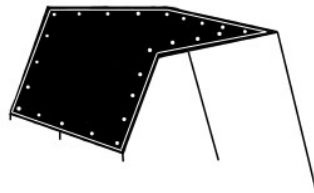
1.



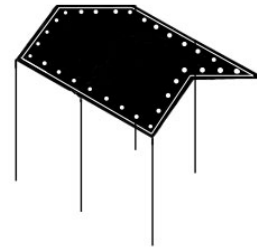
2.



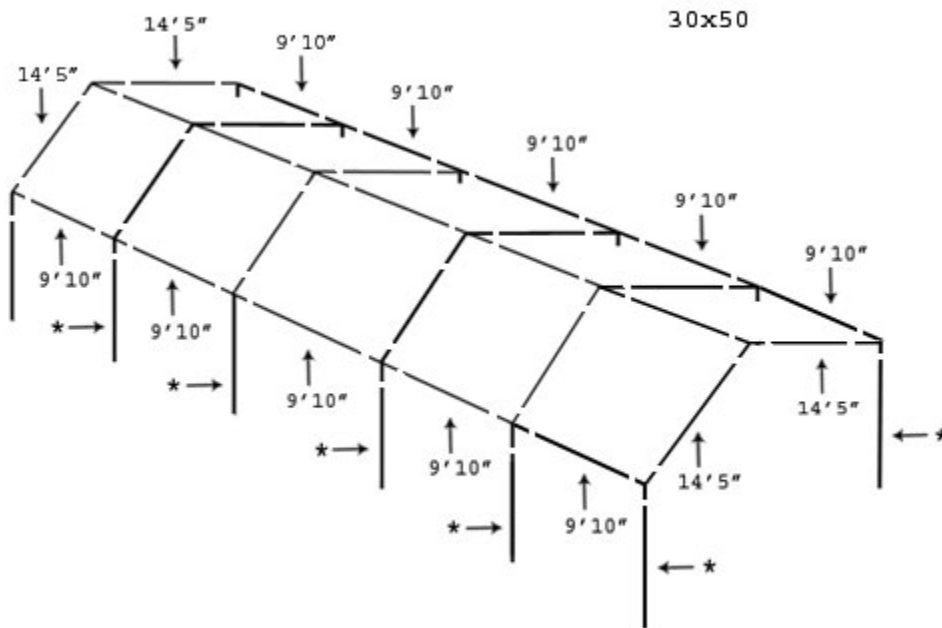
3.



4.



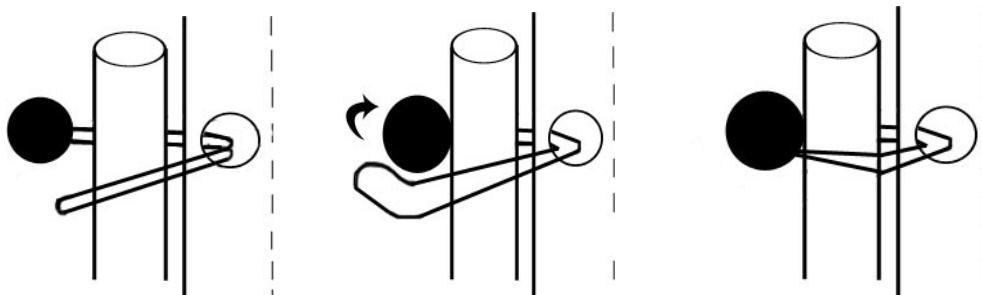
5.



\* = variable leg length

- 12 – 14'5" Poles
- 15 – 9'10" Poles
- 12 – Leg Poles (Variable Length)
- 6 – 3-Way Connectors
- 12 – 4-Way Connectors
- 30x50 Tarp

### Instructions for Using Ball Bungees



1. First, pull string end of bungee through the grommets on each side of the canopy.
2. Second, leaving the string end of the bungee through the grommet, pull the bungee around the pole and loop it through the string end to secure.
3. Once the bungee is secured it should snap tightly together around the pole.