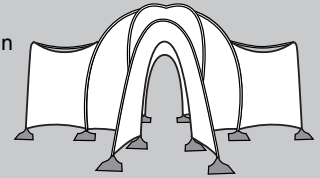


PINK PROVIDES:

- 1 Quad Pod Fabric
- 1 Hub
- 24 18" Base Covers
- 16 5' PVC Pipes with dowel in one end
- 8 2' -6" PVC Pipes
- 4 - 16 7' PVC Pipes
- 1 - 4 Zip-On Tunnel Fabric
- 1 - 4 Zip-On Doors
- 1 - 4 Tunnel Metals




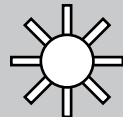
YOU PROVIDE:

- 16 18" Base Plates with Nipples, 35 lbs min
- Site Plan/Event Layout
- Four Person Team min
- Gloves
- Sewing Kit
- Zip-Ties
- Plastic Drop Cloth
- Shears or Diagonal Cutters



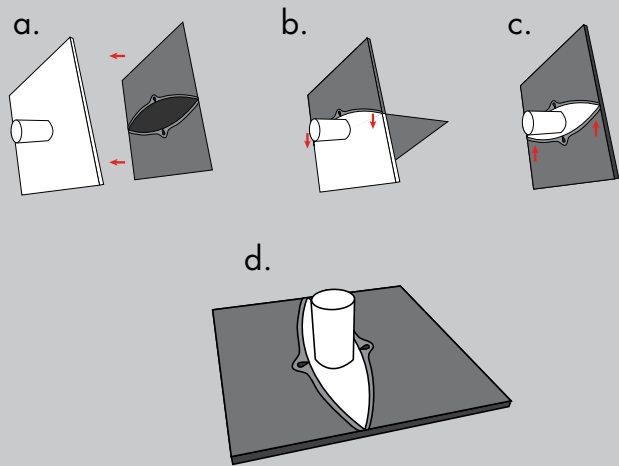
Additional Support Please Call:
212-253-6666 or
After Hours: 646-853-3900

Be sure to have these pieces near the final location.

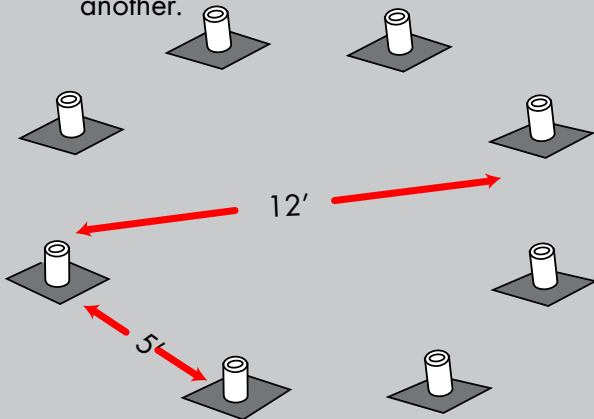
- 5' PVC  x 8
- 7' PVC  x 4
- 2' -6" PVC  per tunnel extension x 8
- Hub  x 1

Prior to assembly, lay out drop cloth in designated work location. You will need a 20' x 20' workspace. This location should also be the final location. Before working with fabric, wash hands or put on gloves.

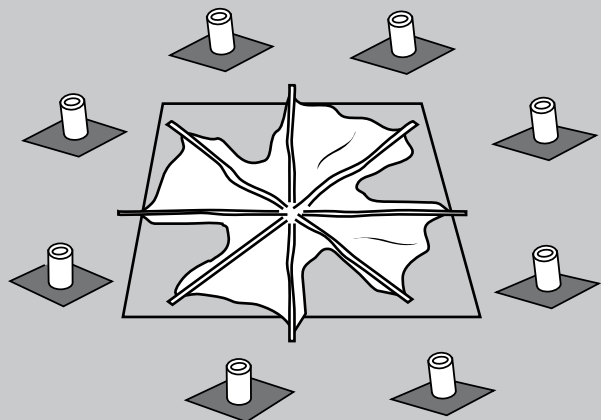
1. Place the base covers onto the 8 base plates as indicated below:



2. Lay covered base plates in the final location. The base plates should be placed in an approximately 12' dia. circle and roughly 5' apart from one another.

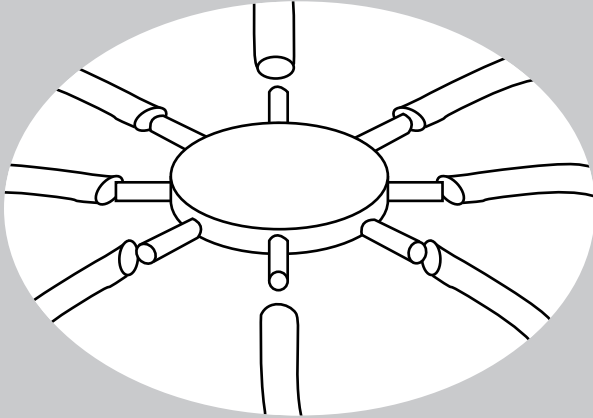


3. Locate the Quad Pod fabric and place onto the drop cloth in the center of the base plate circle. The side with the visible seams and tag should face down.

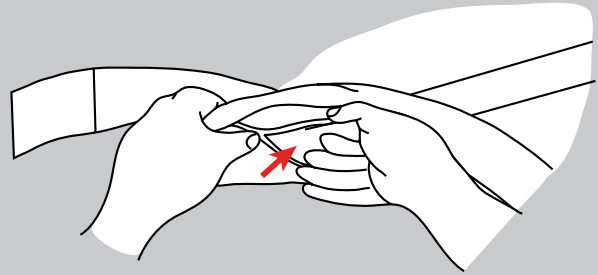


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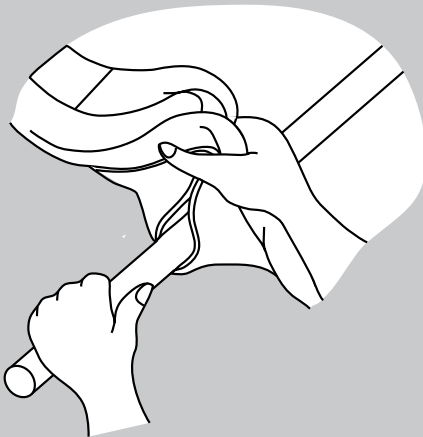
4. The runners meet at a central location in the middle of the fabric. Place the hub at the point where they meet.



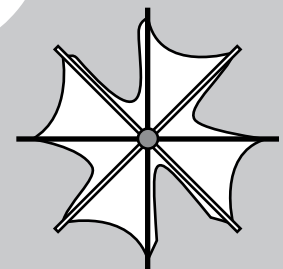
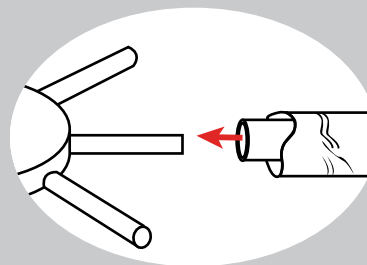
5. Lift flaps to reveal openings where PVC is to be inserted. Look closely as openings are within the seams.



6. Feed one 10' PVC pipe into the runner through the opening on the underside. Feed the pipe until it meets up with the hub.

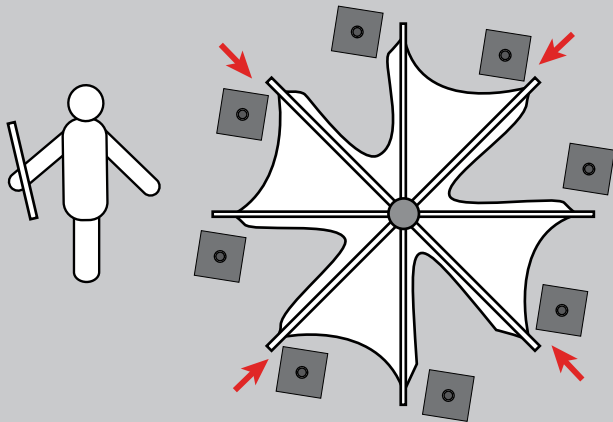


7. Insert the PVC pipe onto the hub. Repeat steps 4 - 6 for the remaining runners. The Mod Pod will be spread out flat on the ground. Each end corresponds with a base plate.

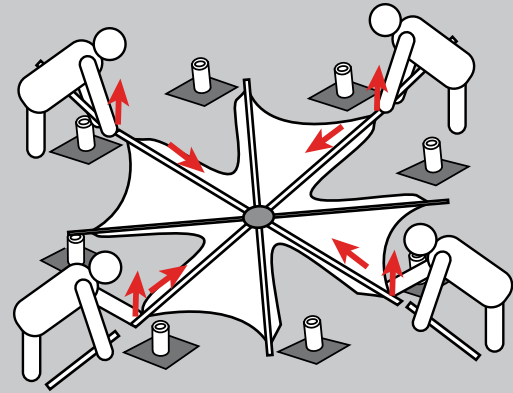


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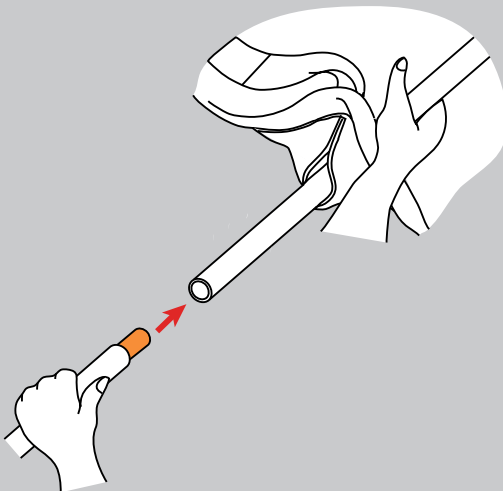
8a. To begin the lifting process, have ALL FOUR people located at alternating runners. Each person should also be holding one of the 2' -6" pipes and know which base plate belongs to their location.



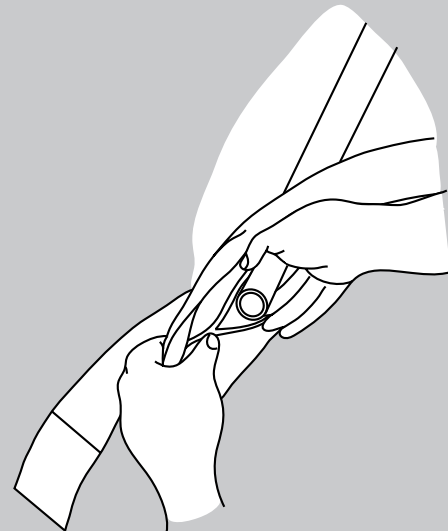
8b. Have everyone grab their section of the Pod SIMULTANEOUSLY. While lifting, push and step towards the person on the opposite side of the Pod.



8c. While lifting and pushing, insert the dowel end of the 2' -6" PVC pipe into the already inserted 10' pipe.

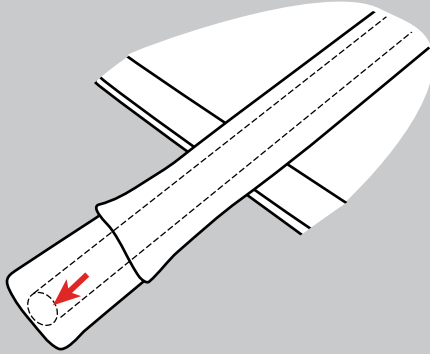


8d. PVC now sits inside the heavier fabric sock. This will eventually be placed into the base plates.

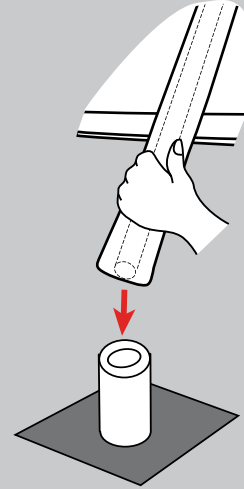


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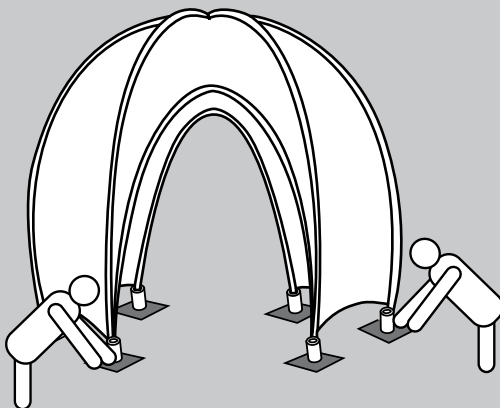
- 8e. Stretch the opening over the end of the PVC so it slides into the fringe runner



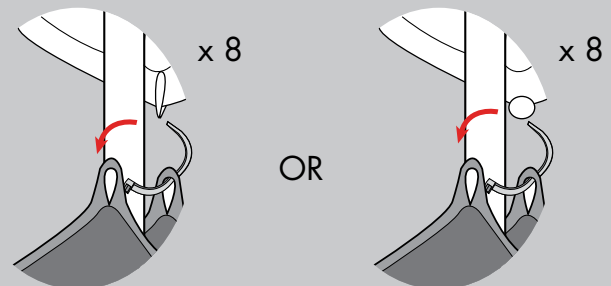
- 8f. Place the completed end into the predetermined base plate. Move one section to the right and repeat steps 8a - 8f for the remaining pieces.



9. Adjust the base plates as needed to create a symmetrical Pod. Remember distances between base plates should be the same. The Pod will look best when the base plates form a perfect circle.

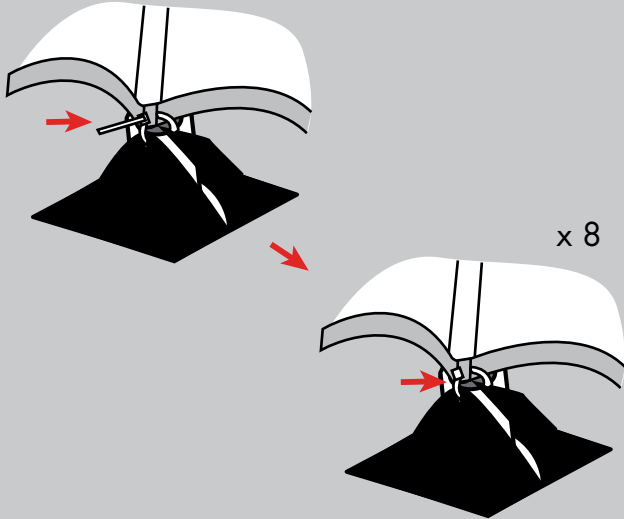


10. Locate a loop or button where the bottom and side runners cross. Using a zip-tie, connect the base cover to the loop or button as shown below. The zip-tie should go through the loop or around the button.

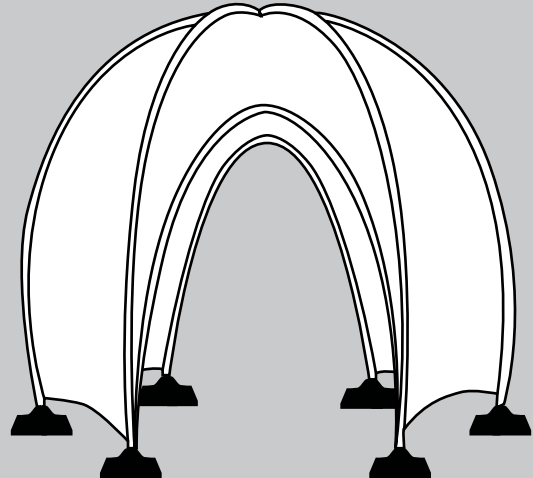


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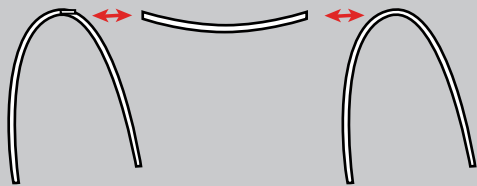
11. Once the base covers have been attached, snip the tails of the zip-ties down to the eyelet.



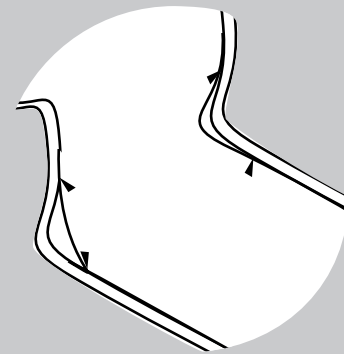
12. The Mod Pod portion of the Quad Pod is now complete.



13. Assemble the 3 metals that make up each of the Quad Pod tunnel entries.

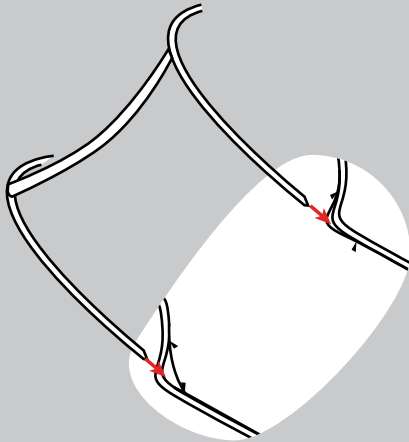


14. The "tunnel" fabrics should be unzipped before inserting the metal.

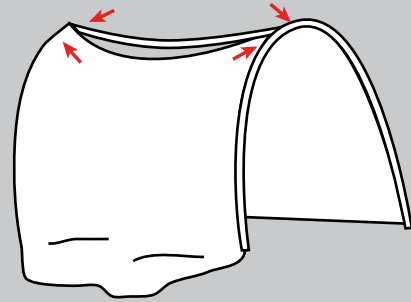


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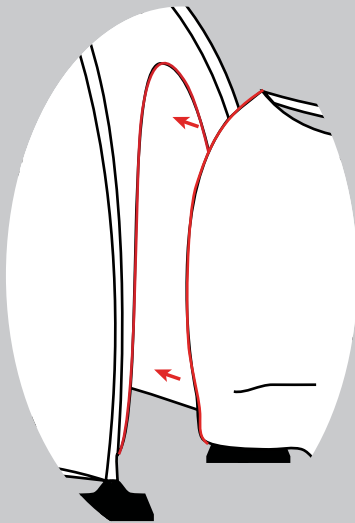
15. Insert the metal into the fabric.



16. Once the metal is inserted, zip closed all of the zippers.

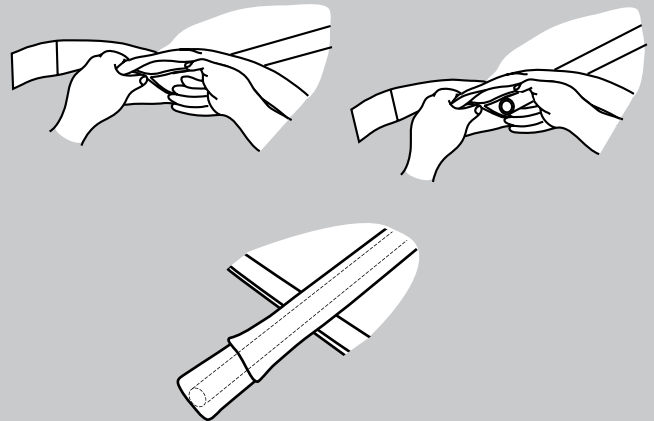


17. Zip the tunnels to the Mod Pod entries.



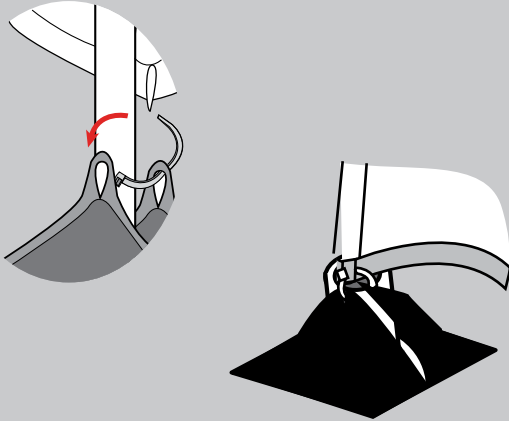
Zippers shown in red.

18. As with the Mod Pod, PVC will need to be added into the tunnels. Add one 7' -6" piece into each leg of the tunnel. Use steps 5 - 6 and 8c - 8f.

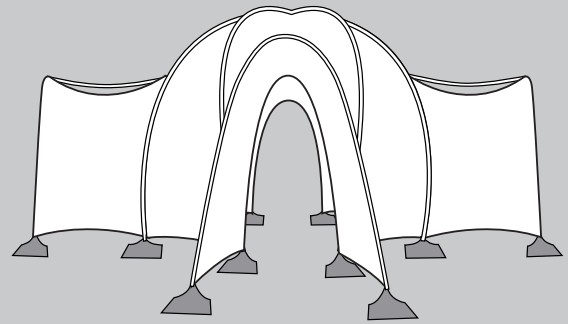


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19. Use steps 10 - 11 to finish the bases for the tunnels.



20. The Quad Pod is complete.



Trouble Shooting:

- If not straight:
 - * Check base plates and be sure they are equidistant from one another.
- If PVC disconnects from the hub:
 - * Lower back to the ground and reset hub; make sure everyone is lifting and pushing together.

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