



Step One: Unfold the pool material and locate the flaps and extend fully outward.

Step Two: Insert the PVC Base Pipes, aligning the openings on the pipes with the holes in the material.



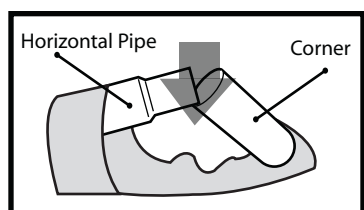
Step Three: Slip the horizontal pipes through the top sleeve. Align the openings on the pipe with those on the sleeve.

Note: When attaching the pipes together, be sure they are snug. If they are not snug, the openings will not line up.



Step Four: Connect the top frame together using the corners.

Helpful Hint: The last corner can be tricky, as the material may be tight. Follow the below diagram to connect

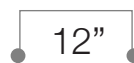
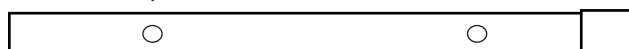


Step Five: Lift up one long wall and insert the verticals. With the help of one or two more people, left up the opposite side wall and insert the verticals.

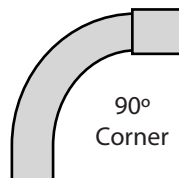
Important: As you are filling, make sure all the verticals are still in place, snug in their aligned openings on the top frame.

--- Diagram of Frame Parts ---

Horizontal Pipe



Base Pipe



90°
Corner

Vertical Pipe



Important Note: As you are filling the pool, the long walls will bow inward. This is normal as the water weight is pulling down the wall. As it fills to the desired level, it will bow out again and be straight.

IF YOU BOUGHT A PUMP AND FILTER, YOU WILL NEED TO CREATE YOUR OWN PLUMBING OPENINGS BEFORE FILLING.

