

10 x 15 Indoor Booth Frame

Assembly Instructions

Parts:

- (4) Three-Way Joints
- (2) Four-Way Joints
- (6) Feet
- (26) Thumbscrews
- (4) Ball Bungees for bundling poles
- (11) Male pole sections – 61" long
- (5) Female pole sections – 58 ¼" long
- (2) Double Snap Button poles – 57 ½" long
- (6) Female pole sections – 24" long
(For 8' wall height option – 36" long)



Foot



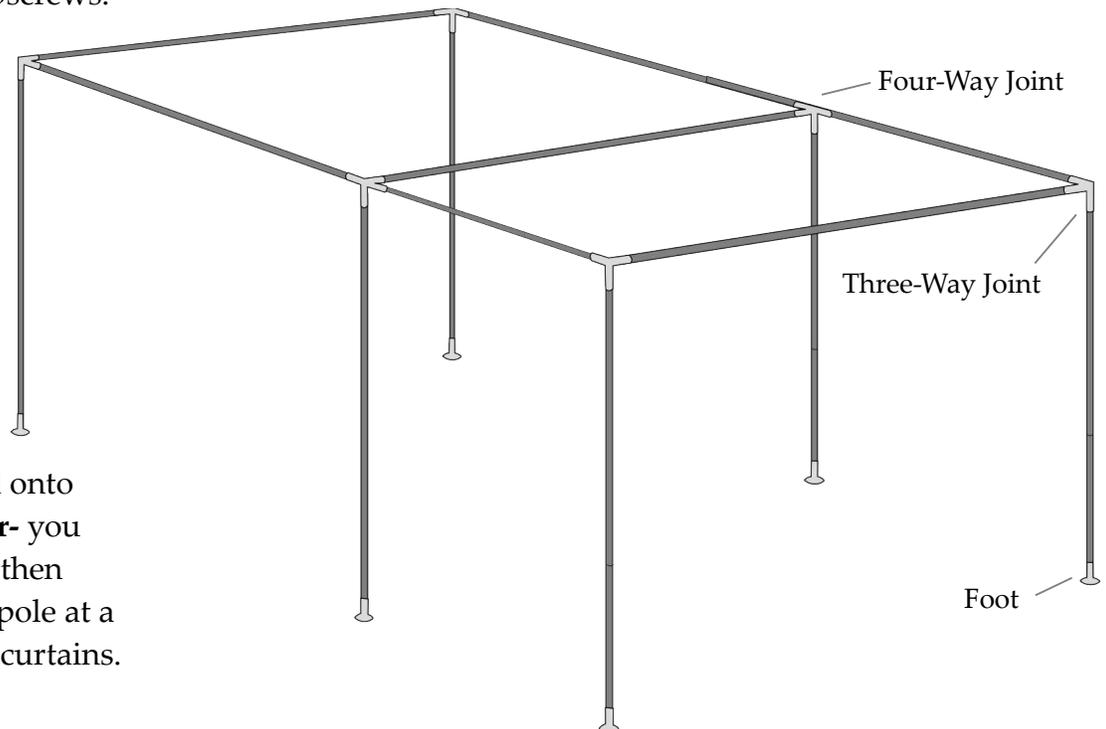
3-Way Joint



4-Way Joint

Assembly:

1. Connect all male pole sections to female sections by clicking together. This will create (5) 116 ½" poles for the top frame and (6) 80 ½" poles for the legs (for 8' wall height, legs will measure 92 ½" long).
2. Arrange top frame poles (5 @ 116 ½" and 2 @ 57 ½") on the floor. Connect using the 3-Way and 4-Way Joints. Be sure to turn joints so that the open barrel of the joint is oriented up and down – you should be able to see through to the floor.
3. Prepare leg poles by attaching a Foot to one end of each leg.
4. If possible, ask a neighbor for help installing the legs – it will only take a moment of their time. Start by lifting the front edge of the frame and inserting the front legs into the Joints. Move to the back of the booth and repeat with the rear legs.
5. Finger-tighten all thumbscrews.



Hanging Drapery:

Sleeved curtains may be slid onto upper poles before set up **-or-** you may complete frame set up, then disconnect one end of a top pole at a time in order to slide on the curtains.