

10 x 10 Indoor Booth Frame

Assembly Instructions

Parts:

- (4) Three-Way Joints
- (4) Feet
- (16) Thumbscrews
- (4) Ball Bungees for bundling poles
- (8) Male pole sections – 61" long
- (4) Female pole sections – 58 ¼" long
- (4) Female pole sections – 24" long
(For 8' wall height option – 36" long)



Foot



3-Way Joint

(For 8 x 10 conversion: (2) Female pole sections – 34 ½" long)

Assembly:

1. Connect all male pole sections to female sections by clicking together. This will create (4) 116 ½" poles for the top frame and (4) 80 ½" poles for the legs (for 8' wall height, legs will measure 92 ½" long).
*For 8' x 10' conversion, the poles for the top frame will measure: (2) poles at 116 1/2" and (2) poles at 93 ¾", made with a male pole and a 34 ½" female section.
2. Lay top frame poles on the floor in a square. Connect at the corners using the 3-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 3-Way Joints. Move to the back of the booth and repeat with the rear legs.
5. Finger-tighten all thumbscrews in the nuts on the 3-Way joint and Feet.

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.

