

# French Wall Frame for TrimLine Canopy

## Instruction for Assembly

**\*Please review these instructions BEFORE setting up your canopy.**

### Parts:

- (1) Ell Joint
- (2) Feet
- (1) Offset Leg Joint
- (2) StaBar Ell Joints
- (8) Thumbscrews
- (2) Ball Bungees for bundling poles
- (2) Telescoping Legs
  - \*Bottom section nested inside top section
- (2) Horizontal Poles – coded RED
  - 34 ½" long for a 3ft wide frame
  - or-**
  - 46" long for a 4ft wide frame



Stabar ell



Foot



Ell Joint



Offset Leg Joint

The French Wall MeshPanel may be set up at almost any point along the wall. More than one French Wall can be used to increase your display space. Placing a French Wall 2-3ft from the back wall will create a protected space to use for inventory storage or for a sales desk.

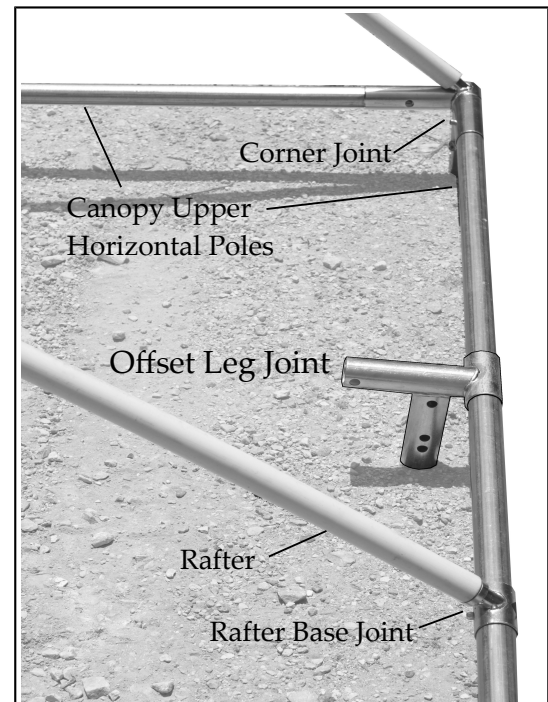
1. **While setting up your canopy roof frame** – slide Offset Leg Joint onto the horizontal pole of canopy roof frame in approximate position.

2. Complete assembly of your canopy.

3. Before completing assembly of the French Wall frame, attach all other MeshPanels (and ProGallery Covers if applicable) to the booth frame according to their instructions.

4. Prepare the two legs by sliding a Stabar Ell and a foot onto the bottom of each (white arrow on Stabar ell points down).

5. Insert one leg into the Offset Leg Joint.



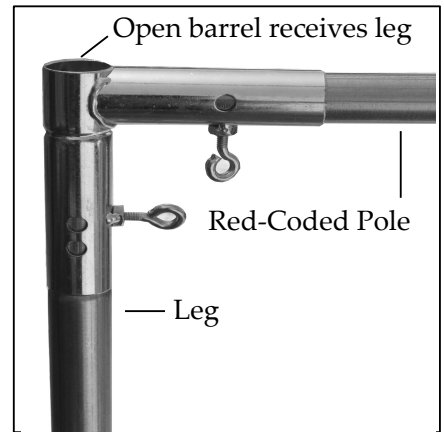
Step 1 - Roof Frame shown before inserting legs, demonstrating proper orientation of Offset Leg Joint

\*See other side of this sheet for overview image of this set-up.

6. Attach the Ell Joint to one end of a Red-Coded pole. To check for proper orientation, be sure that you can see all the way through the barrel of the joint that will receive the leg.

7. Now insert the other end of the Red-Coded pole into the Offset Leg Joint.

8. Attach second leg to Ell Joint, adjusting the telescoping legs as needed to match the height of the canopy legs.



9. Finish by clicking the remaining Red-Coded horizontal pole into the two StaBar Ells at the bottom of the legs and finger-tighten all thumbscrews.

