

MESH PANEL DISPLAY WALLS FOR the KD CANOPY
(Fits all Pop-up Canopies)
Instructions for Assembly

PARTS LIST:

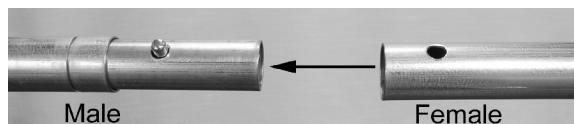
- (3) 115" wide Mesh Panel Display Walls
- (2) StaBar ELL Joints
- (2) StaBar 3 Way Joints
- (3) Male Pole Sections
- (3) Female Pole Sections
- (2) 9" Ball Bungee (For Bundling Poles)
- (6) Thumbscrews (Thread into nuts on ells and 3 ways)
- (1) Carry bag for storing Mesh Panel Walls

Note: Do not store or carry poles or parts in Mesh Panel carry bag. Use black ball bungess provided to bundle, transport & store poles.



Install Stabilizer Bars:

1. Set up your EZ-Up as usual. Slip the StaBar 3-way joints onto the bottom of the rear legs. Tighten thumbscrews – the joint will flare slightly as you tighten the thumbscrew. It is **not** necessary to apply great pressure when tightening
2. Install the StaBar ELLs on the front legs with the barrel facing to the rear.
3. Assemble the three StaBar poles by connecting the male and female pole sections – see illustration.



4. Slide StaBar poles into StaBar joints. The snap-buttons in the StaBar poles will click into the joints.

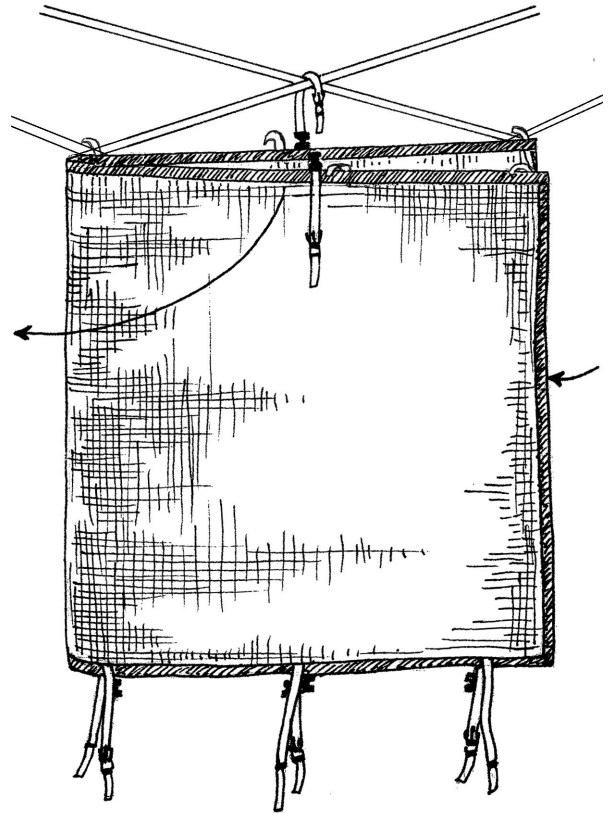
IMPORTANT: If setting up on uneven ground requires you to shorten one or more of your EZ-Up legs, re-position your StaBar joints before inserting the StaBars so the StaBar poles will be level.

Attach Mesh Panels:

1. Remove a Mesh Panel from the carry bag, and unroll it so that you have 4 edges in hand. Note that the top edge of the EZ-UP Mesh Panel has two buckle straps, and 4 sets of aluminum hooks. The buckle straps wrap around the metal "X's" in the upper framework of the EZ-UP, the aluminum hooks simply drop over the X framework. The bottoms of the Mesh Panels have six buckle straps. These will wrap around the StaBar poles.

IMPORTANT: If you are using *ProGallery* covers on your Mesh Panels, you must face the Velcro-edged side of the Mesh Panel inward. If the Mesh Panels are to be used without covers, face the Velcro-edged side outward.

2. Drop the edge with 6 buckle straps and hold the Folded-in-half Mesh Panel up to the EZ-Up frame. Drop one or more of the aluminum hooks over the framework of your EZ-Up to hold the Mesh Panel in place, then wrap one of the buckle straps around the "X" of the frame, and click the buckle closed. **Do not cinch straps up tight as overly tight straps will tend to pull the aluminum hooks off of the framework.** Fold out the Mesh Panel and loosely attach the other buckle strap.
3. Attach the remaining hooks over the EZ-Up framework in the appropriate places.
4. Check to see that the Mesh Panel is evenly spaced between the legs. Return to the buckle strap at the center of each half of the wall and adjust so that it is even with the aluminum hooks. *You will not have to adjust this setting for future set-ups.
5. Wrap the buckle straps at the bottom of the Mesh Panel around the StaBar pole beginning with the ones next to the two legs and snug up the straps. Attach the other four straps to snug.



6. Attach the Velcro wraps on both sides to the EZ-Up legs. Pull straps and Velcro wraps snug as needed to tension the Mesh Panel evenly on the frame.
7. Repeat this procedure with the other two Mesh Panels.

TO HANG ARTWORK:

The specially woven and heat-treated mesh of your Mesh Panels will support items up to 15 pounds using a pair of S-hooks (we recommend using S-hooks in pairs for every item displayed). For heavier or bulkier items, use our Strap-hangers (see catalog or find them on our website – www.flourish.com.) You will need an Upper StaBar for these.

HELPFUL HINT: When packing up, re-attach Velcro straps while removing panel. This will make the next set-up easier. **DO NOT STORE OR CARRY POLES IN MESH PANEL BAG!!!**
USE BLACK BALL BUNGEEES PROVIDED TO BUNDLE, TRANSPORT & STORE POLES.