

PINK PROVIDES:

- 1 Gamma Fabric
- 3 5' Fiberglass Rods
- 1 2' -6" Fiberglass Rod
- Base and Pole Cover
- Extra Rods
- Extra White End Caps
- Extra Brass Couplings

YOU PROVIDE:

- 12' Auto-Pole and Base Plate
or Tie line for rigging
- Site Plan/Event Layout
- Two Person Team
- Shears or Diagonal Cutters
- Gloves
- Sewing Kit


- Ladder
- Plastic Drop Cloth
- Zip-Ties



Additional Support Please Call:
212-253-6666 or
After Hours: 646-853-3900

Be sure to have these pieces near the final location.

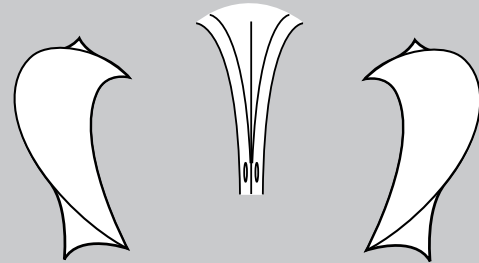
5' Fiberglass Rod  x 3

2' -6" Fiberglass Rod  x 1

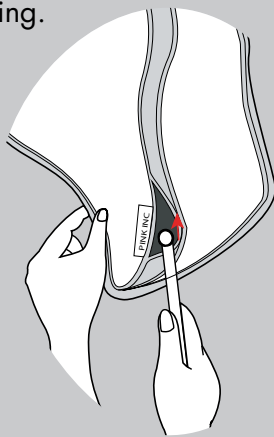
Prior to assembly, lay out drop cloth in designated work location. Before working with fabric, wash hands or put on gloves.

Use caution when working with fiberglass. Wear gloves to protect from splinters.

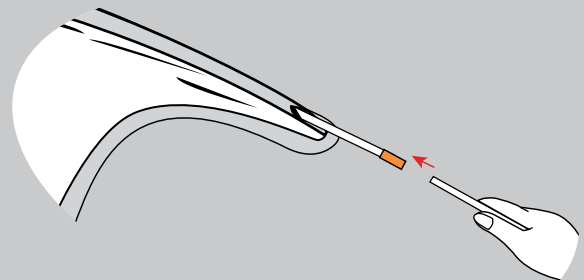
1. Please note that the Gamma has two runners. Choose the direction the Gamma will face. You will be inserting rods into the opening to the front of the piece.



2. Locate one of the 5' rods with a white end cap. Insert the cap end into the runner opening at the bottom of the fabric. Do not insert past the brass coupling.

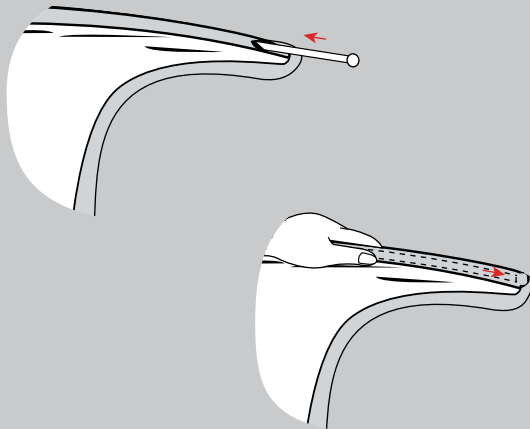


3. Insert another 5' rod into the brass coupling. Repeat this with the remaining 5' rod and the 2' -6" rod.

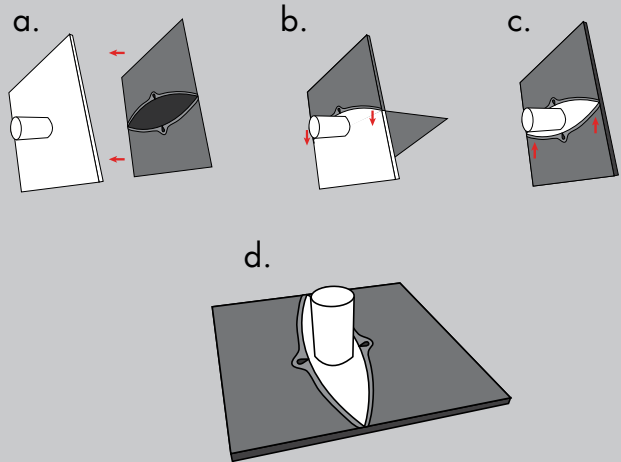


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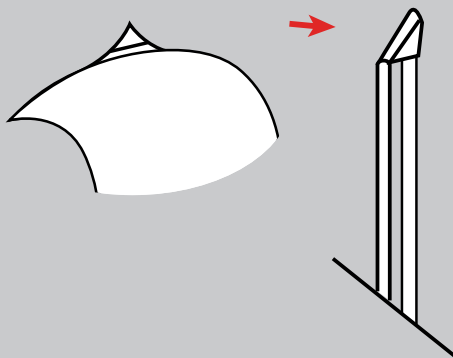
4. The last rod will also have a rubber end cap. Insert fully into runner. Allow it to return to the corner. If rigging, finish step 4 and skip to step 10.



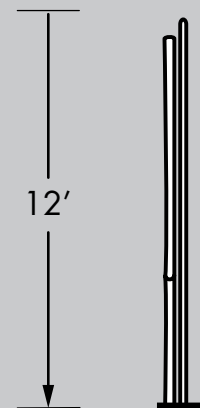
5. Place the base cover onto the base plate as indicated below.



6. Note the two pockets at the top of the Gamma. Using the pocket at the back, place the Gamma onto the auto-pole.

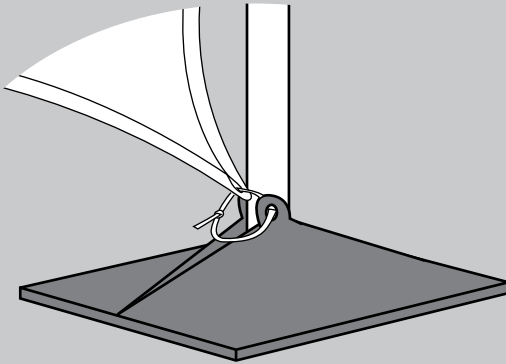


7. Be sure the pocket is all the way onto the pole, and then extend the pole to 12'.

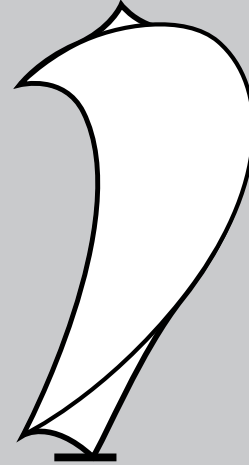


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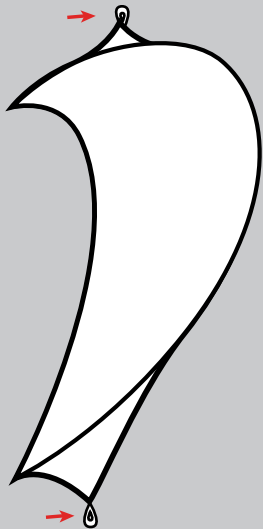
8. Connect the loop at the bottom of the Gamma to the loops in the base cover using zip-ties. Tighten completely and then use diagonal cutters to snip the tail tight to the eyelet.



9. Straighten and position as desired.

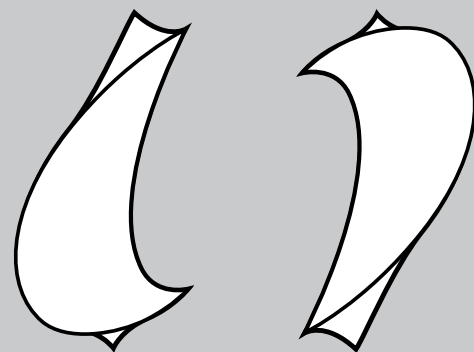


10. The Gamma can be rigged by attaching tie line to the loops located at the top and bottom.



Loops exaggerated in drawing.

11. The Gamma can be rigged on an angle or upside-down. Just be sure the structure is stretched to 12' to ensure proper tension.



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Trouble Shooting:

Fiberglass precautions:

- * Do not run hand along rod;
 - * Wear gloves;
 - * Handle gently to avoid breaking rod.
- If you get a fiberglass splinter:
- * Wash hands with soap and water;
 - * Treat as a splinter.
- If a fiberglass rod breaks:
- * Do not re-use; throw away;
 - * Replace with extra provided.
- If fabric appears wrinkled, stretch the auto-pole taller.

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