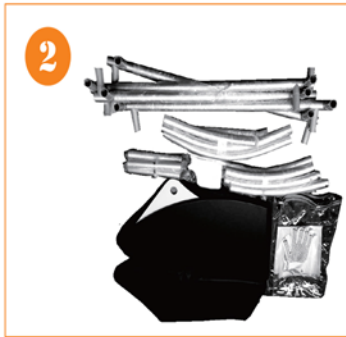


## S-Shape-Counter-[X3D]



1. This wave tube counter system comes out of the box looking like this.



2. Enclosed in the vinyl and canvas cases are the poles and the counter top. These are all the components to build your wave tube system: Counter top, 12 poles (4 of which have bungee cords), and a graphic application.



3. Put all of the bungee corded poles together with the snap fasteners.



4. When all of the bungee corded poles are together they should look like this. They should resemble an S.



5. Match the poles together like this. Match the shapes as a guide.



6. It is easier if you build one section at a time. Make the ends first and attach them with the s shaped poles.



7. Attach the end.



8. The fully built frame should look like this.



9. Place the graphic over the frame like this.



10. After the graphic is around the frame, pull the zippered flaps underneath the s shaped bottom poles and close the zippers.



11. When the graphic is fully zipped up, the counter should look like this.



12. Place the countertop directly on top of the frame. Insert the pole ends into the sockets on the bottom of the counter top.