

INSTRUCTIONS: How to correctly attach sidewalls on your Instant Shelter

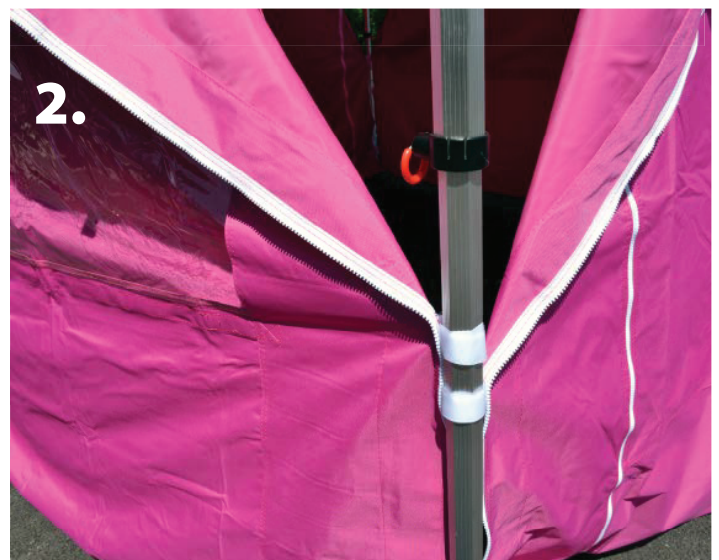
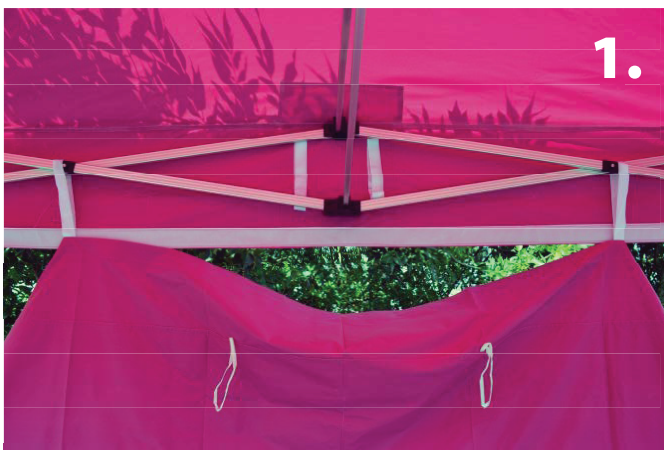
- 1) Fit the canopy on and fully erect your frame. At this point extend the legs to the lowest height adjustment position.



- 2) Beginning with one side panel, attach it now to the framework's top scissor X-bars using only the two Velcro loops which are attached to the top of the side panel.

Then, using one Velcro loop on each vertical side of the side panel, attach them to the legs of the shelter.

DO NOT at this stage attach the long horizontal strip of Velcro on the side panels to the corresponding Velcro strip on the canopy.



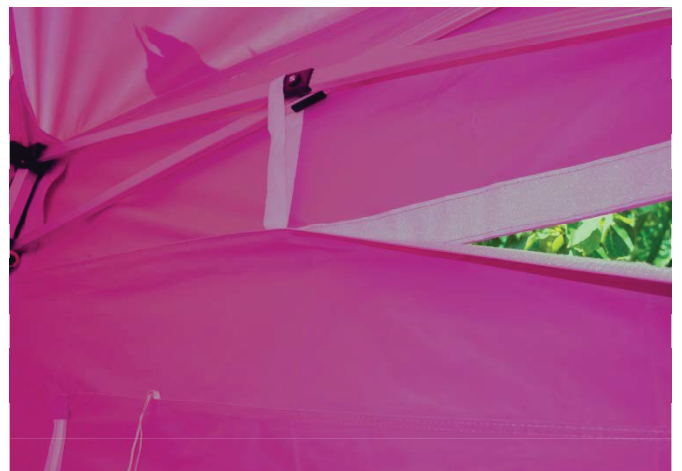
- 3) Repeat the above process until all remaining sidewalls are attached to the framework in the same manner.



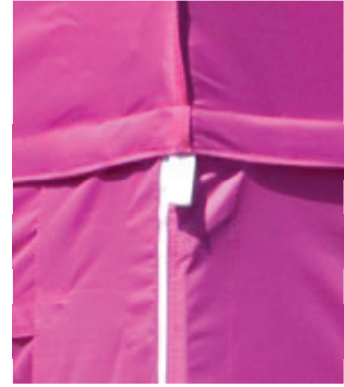
- 4) Once you have attached all the side panels to the framework per the instructions above, zip the side panels together. This should be done from the outside of your instant shelter.



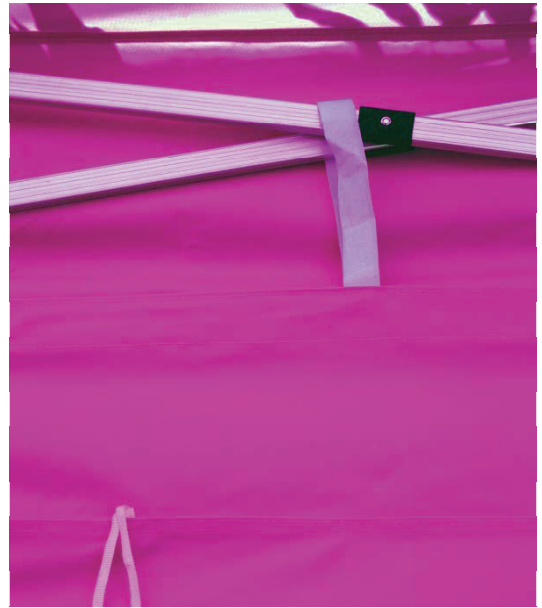
- 5) Once the above has been completed, beginning in one corner, attach the long horizontal strips of velcro on the sidewalls and on the canopy together. This should be done from the inside of your instant shelter



- 6) Feed the sidewalls under the canopy in each of the corners. This should be done from the outside of your instant shelter.



- 7) Adjust the Velcro loops that you fixed to the concertina X-bars in Step 2, so that they take the weight of the side panels and importantly, keep the canopy overhang section nice and flat, without sags or creases.



- 8) If weather/wind conditions allow, the final step to achieve a perfect fit and finish is to now position the legs of the framework so that they are vertically straight. Using the legs to tension all side panels correctly and then pegging the footplates to the ground with the pegs supplied will guarantee a nice smooth result. If weather/wind conditions don't allow the above, the frame should be pegged down after the first step to ensure security.

