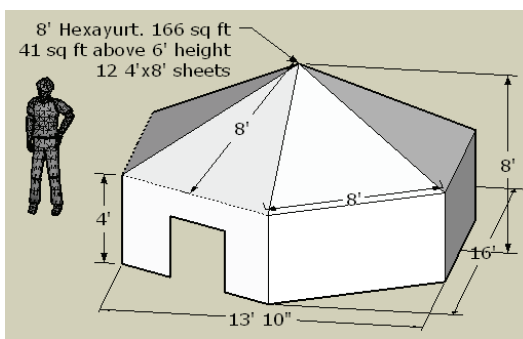
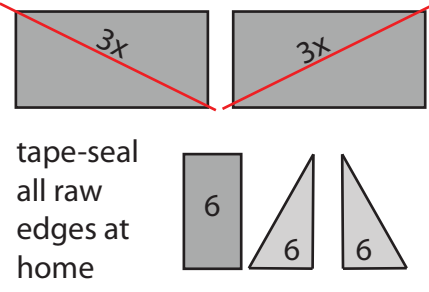


**Specifications:**

- 8' Hexayurt
- 166 square feet
- 12 sheets of 4' x 8' rigid insulation, at least 1" thick
- 315 feet of 3" tape
- 370 feet of 6" tape
- 2 people for 95% of the work
- Ships in 4' x 8' stack



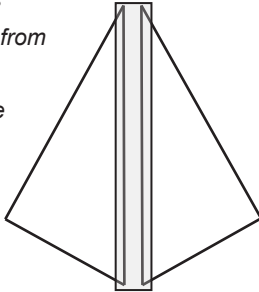
**Cut Panels:**



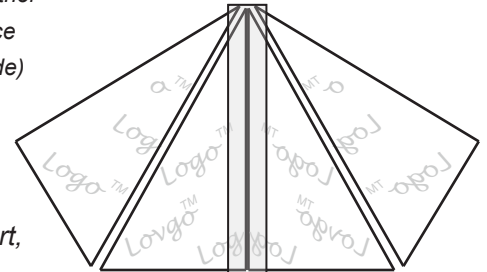
**Instructions for 8' Hexayurt, using 2D Assembly Strategy.**  
Also information on making a pseudo-semi-folding hexayurt

**Roof Assembly:**

Tape together 'kites' from the outside surface (usually the logo-free side). (gap is 1/2 the thickness of panel)

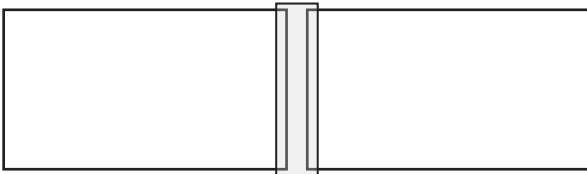


Then, tape kites together from the inside surface (probably the logo-side)

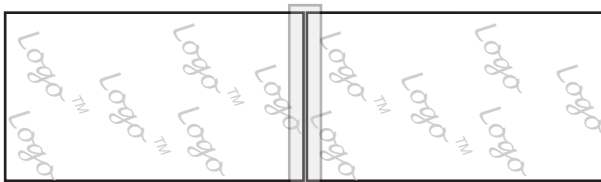


\*When you cut down the hexayurt, you'll cut it into 2 half-roofs!

**Wall Assembly: either make 3 wall-sections of 2 panels each, or get fancy and add more panels (below)**



For the best rain protection, tape from the exterior surface leaving a gap between panels that is equal to the thickness of your panel.

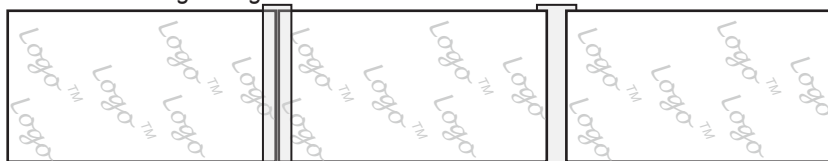


Not excellent rain protection but easier: tight hinges from the inside surfaces.

\*When you cut down the hexayurt, you'll cut it into 2-panel sections.

**Wall Assembly: makes 2 half-walls. Repeat alternating tight-loose hinges to make a 6-panel wall section.**

tight hinge: from interior



\*When you cut down the hexayurt, you'll cut it into 3-panel sections.

loose hinge gap is equal to the thickness of your panel, tape from the outside surface