ICL (IceCube Laboratory)  
6-sided version

1.) fold along the lines  •  2.) cut out the gray sections  •  3.) unfold!

The IceCube Laboratory (ICL) is a two-story, 3,000 square-foot building at the South Pole, located on the surface directly above IceCube’s array of digital optical modules (DOMs) buried deep in the ice below. It houses the computers that collect raw data from the detector. IceCube researchers do not live in the ICL—they live in the Amundsen-Scott South Pole Station a mile away.

Snowflake cutting tips:

• Use small scissors!
• Crease the edges of each fold with a pencil or the scissors’ handle to decrease chance of paper slipping while cutting.
• Print on thinner paper for easier cutting.
• Cut the inner detail work first, then unfold once to do the outside cuts.