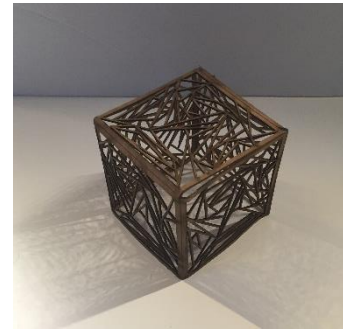
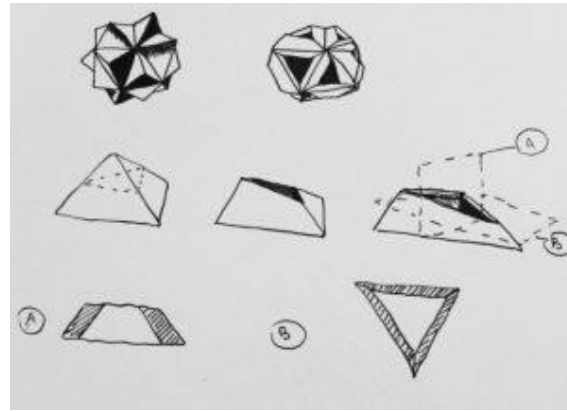
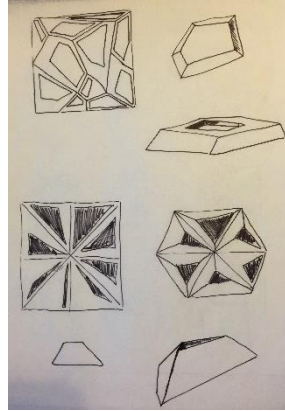
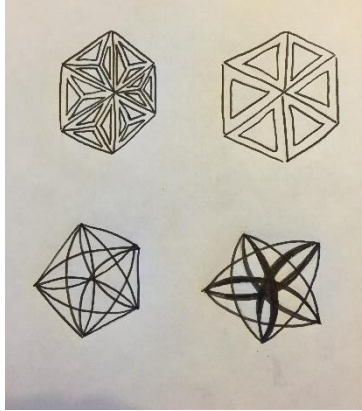
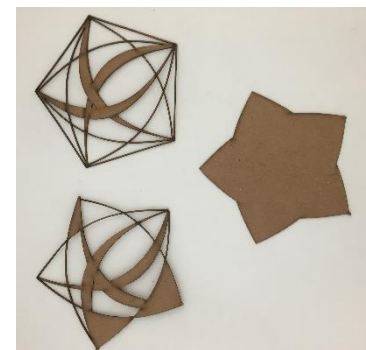
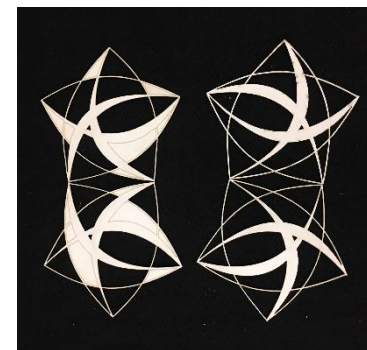
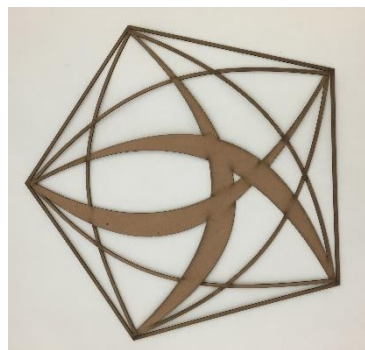


1. Developing the iteration of similar repeatable pattern:  
Work with sketches then Rhino software:  
Time: 3 hr



2. Cutting patterns using laser cutter and  
developing iterations of each at different scales:  
Materials: cheap board 22 x 14 inch and Bristol paper 14 x  
17 inch  
Scales: from 2 1/2 inch to 11 inch  
Time: 2 hr



3. Assemble patterns into 3D dimensional objects:

Time: 2 hr

