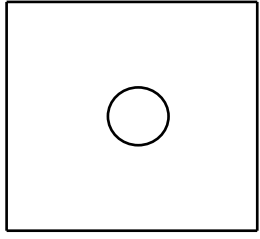


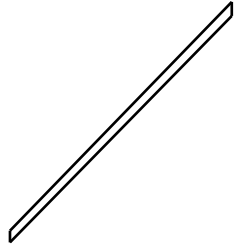
HOW TO DRAWING - PROJECT III MINIMAL SURFACE INSTALLATION

Materials:

5"x5" Wood Block
x 2



4' - 1/4" Aluminium
Hollow Rods x 5



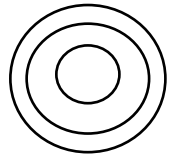
15' White Mesh
Nylon Fabric



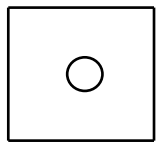
15' Blue Nylon
Fabric



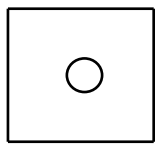
28 Gauge Wire



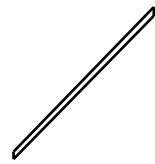
Cut 1/4" Hole 3/4 of the way through the wood block at 90 degrees



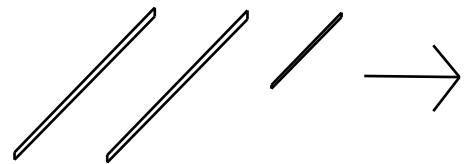
Cut 1/4" Hole 3/4 of the way through the 2nd wood block at 45 degrees



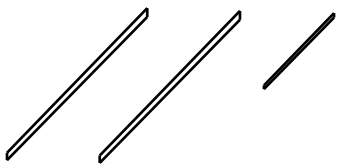
Cut 1 rod in half and create 2 groups of 3 rods each



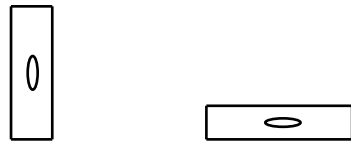
Bend first set of rods to make a 1/4 of a large circle



Bend 2nd set of rods to make a slight angle where both ends are flush with the wall to round the corner



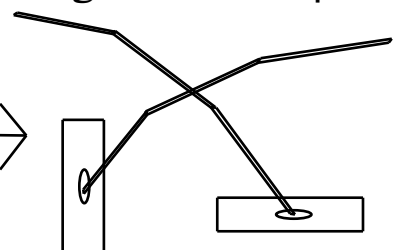
Fasten 90 degree block into corner of hallway at bottom & 45 degree block to its left 3 ft away with the hole pointed towards the first block



Use wooden dowells to connect the segments of the rod groupings. Tape seams shut.

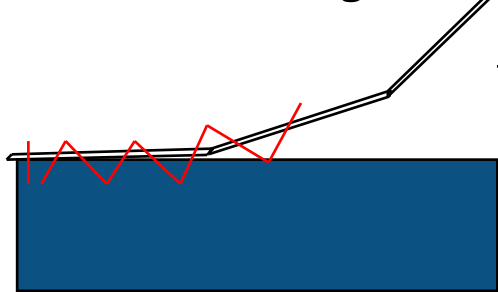


Place rods in wooden block holders and fasten reverse end to the wall using wire/mesh/tape.

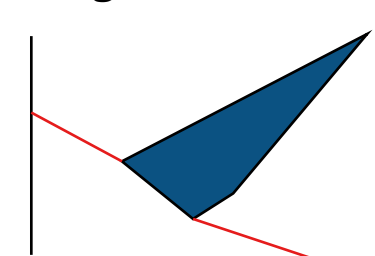


Cut the rolls of fabric as per the red lines in the diagram below.

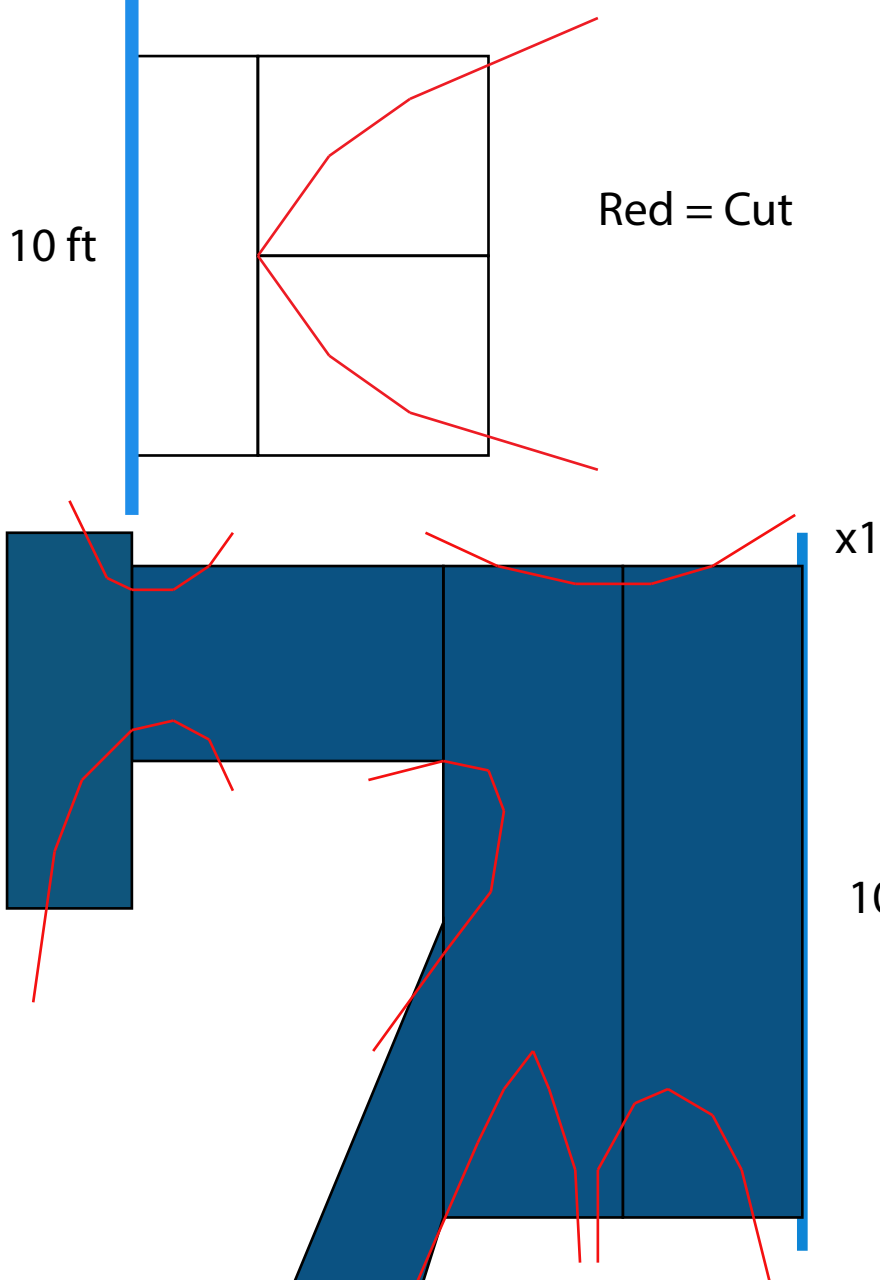
Take the straight edge of the fabric and attach them to the rods by stitching fabric around rod using wire.



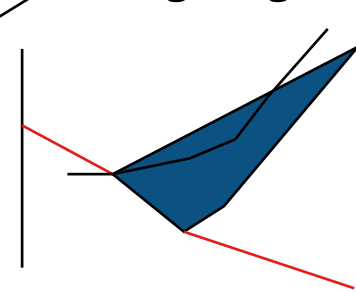
Attach blue fabric coners to wall using tape and wire matching the model.



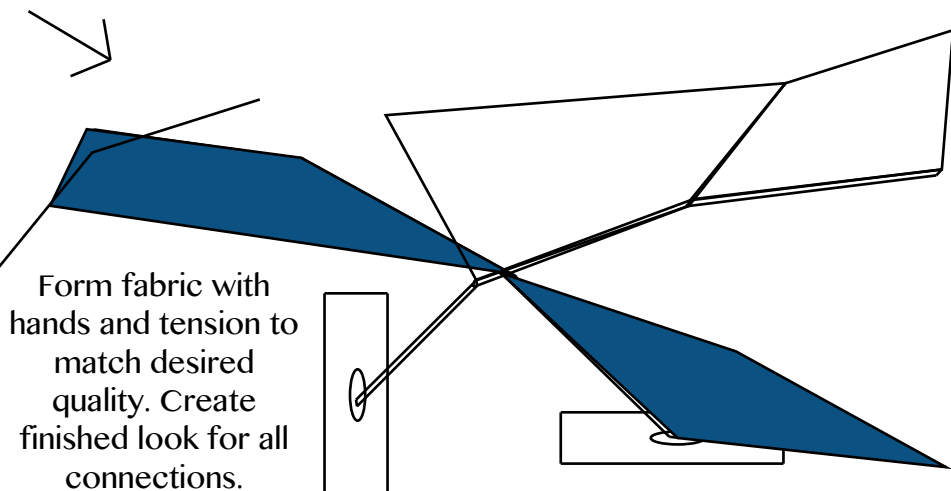
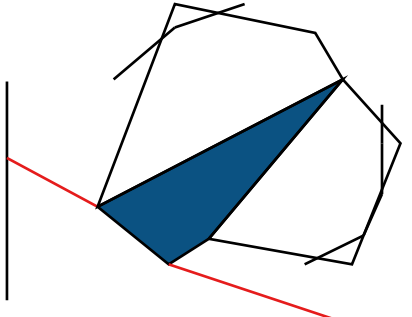
FABRIC CUTS



Trim fabric to create edged curvature on all sides of the fabric if there are folds or right angles



Repeat above steps to fit white fabric above and behind blue fabric



Form fabric with hands and tension to match desired quality. Create finished look for all connections.