

STEP 3A: SPECIFY U-VALUES AND V-VALUES (E.G THE DENSITY OF THE GRID), GROUND CONDITION TO BE WORKED WITH, LENGTHS OF EACH MEMBER;

CUT BAMBOO STRIPS TO LENGTH AND ORGANIZE INTO HORIZONTAL AND VERTICAL MEMBERS







STEP 3B: DEFINE U AND V VALUES, AS WELL AS LENGTHS, OF TWO DIFFERENT OR SAME SYSTEMS OF BAMBOO MESHES. DRILL THE CONNECTION POINTS TOGETHER BETWEEN VERTICAL MEMBERS AND HORIZONTAL MEMBERS USING A DOUBLE SIDED SCREW.





STEP 8: PLAN AND CONSTRUCT INDIVIDUAL PIECES, FIRST WITH MEASURED RIGID VERTICAL MEMBERS AND THE SUBSEQUENT ATTACHMENT OF MESHES TO ACHEIVE DESIGN

STEP 7. DETERMINE SYSTEMS BETWEEN THE MIRRORED AND ANCHORED SYSTEMS SAME VERTICAL MEMBERS

