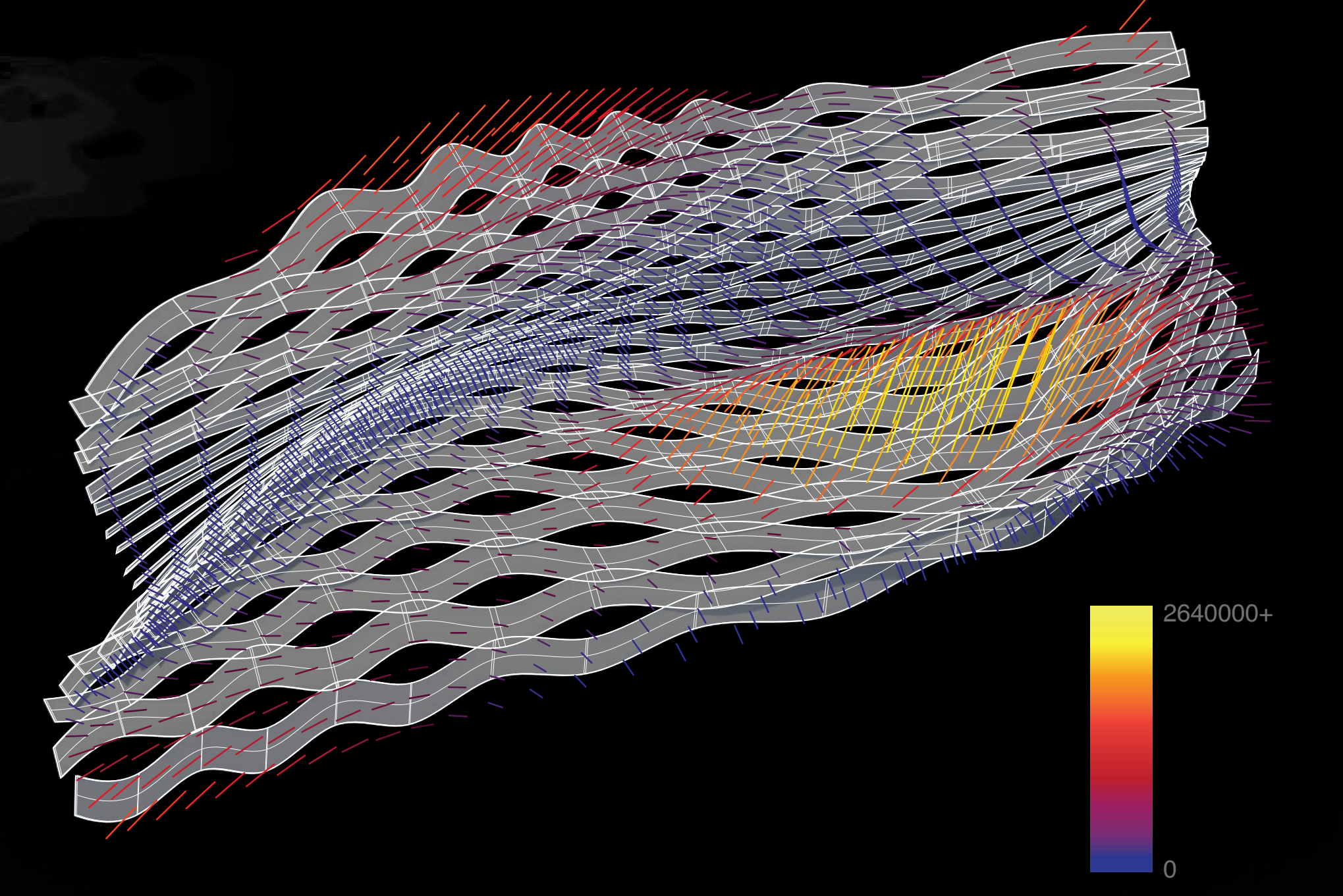
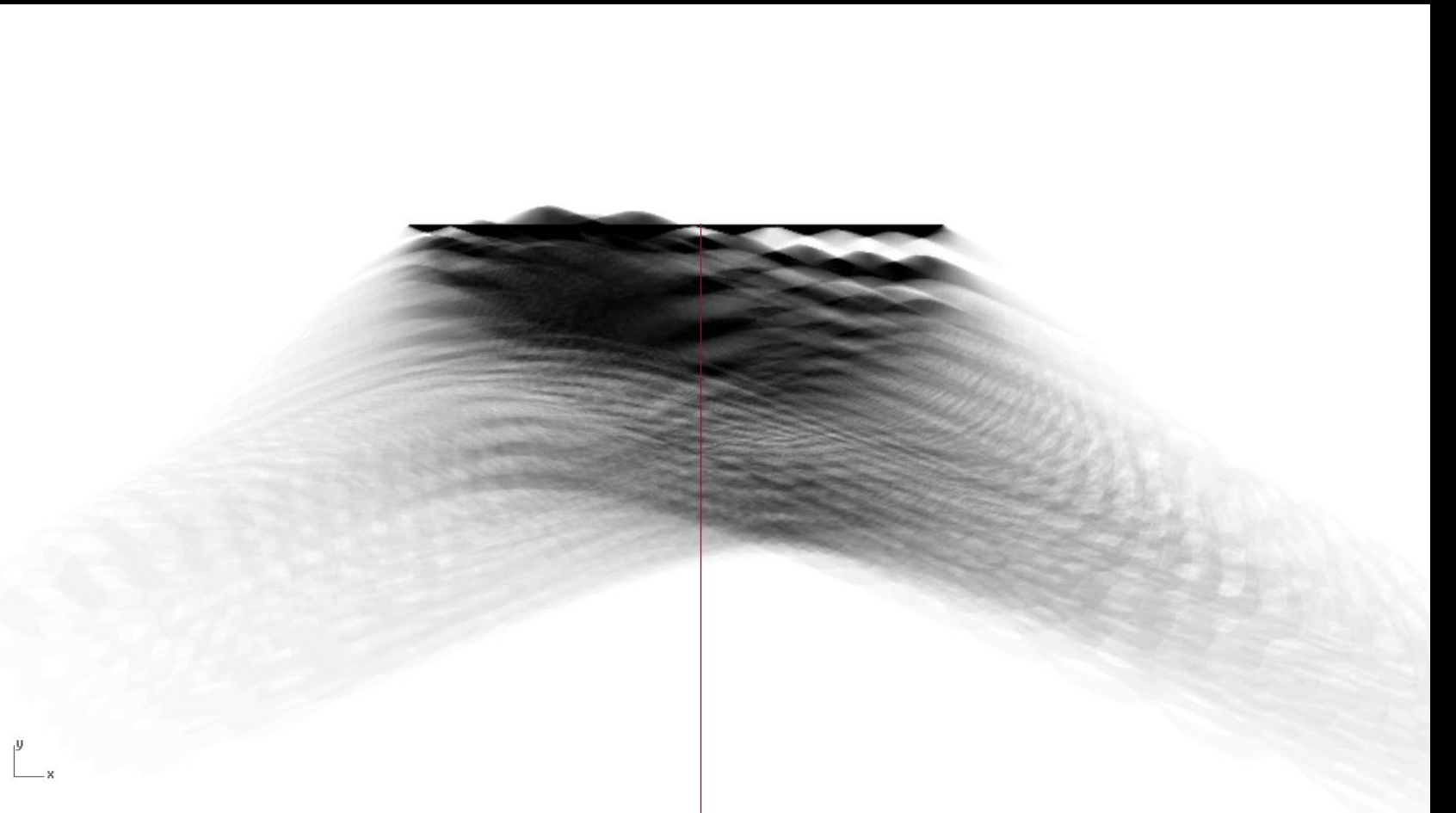
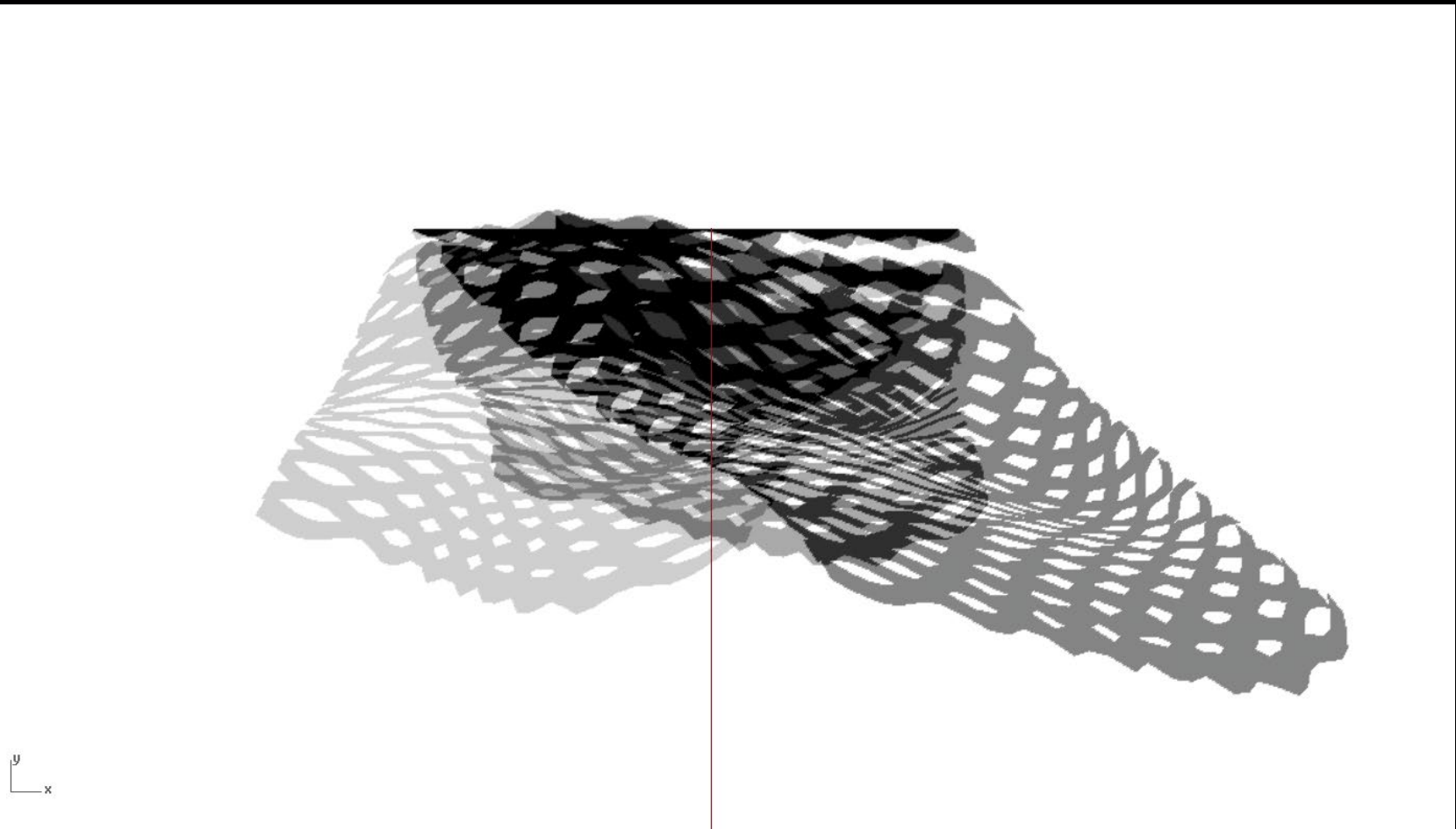
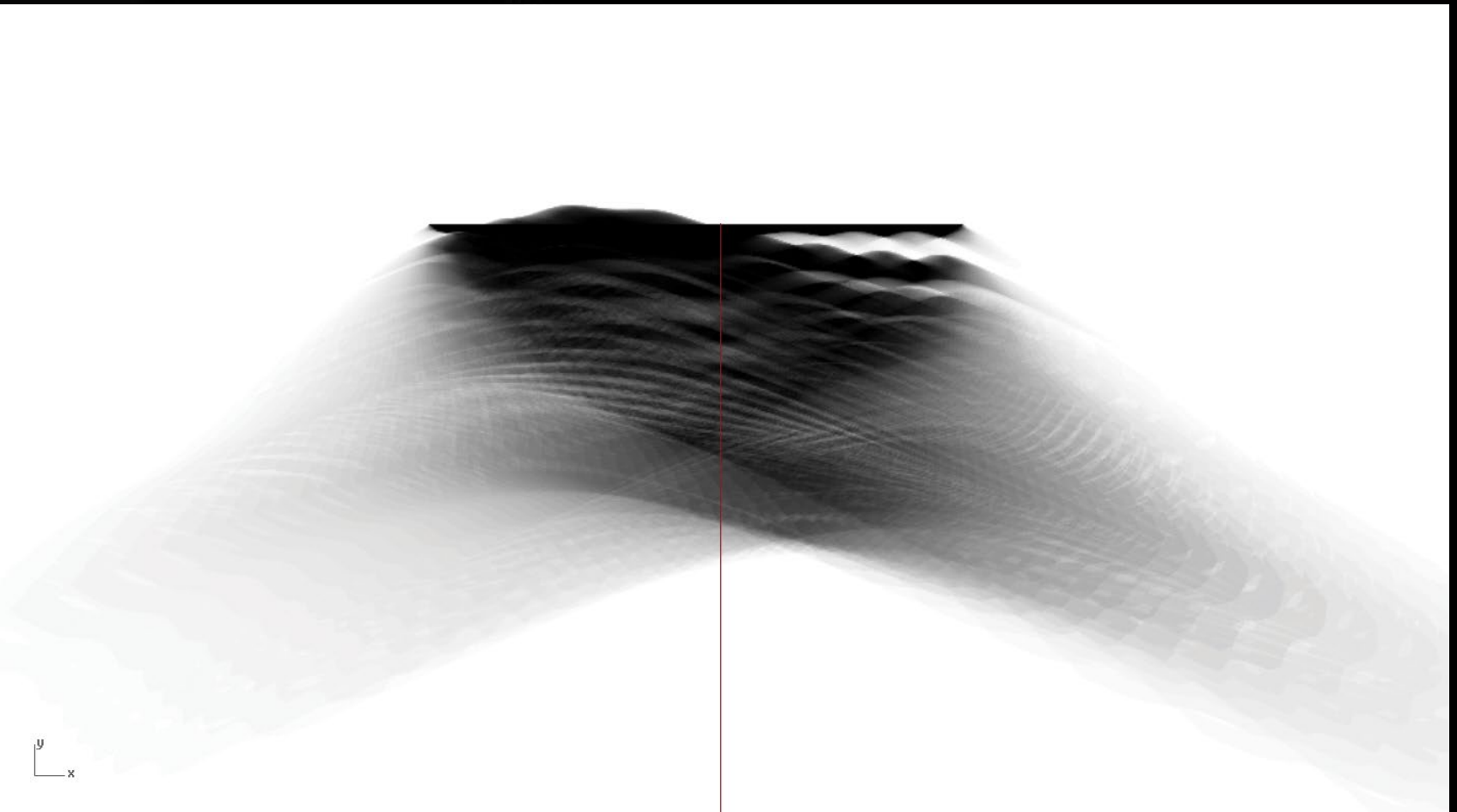
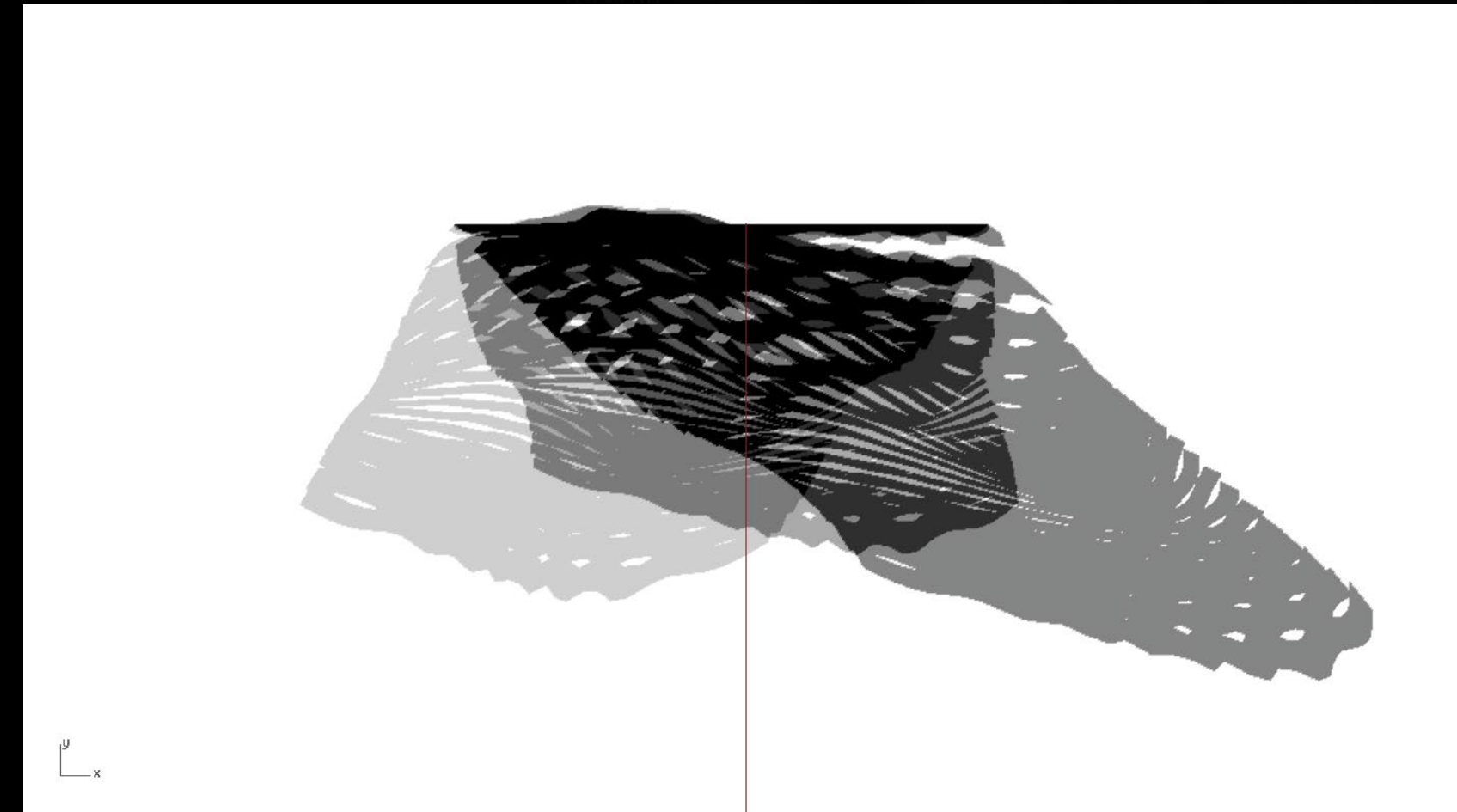


Relationship between surface curvature and curvature of the strips



SUN VECTORS INTENSITY / EXPOSURE

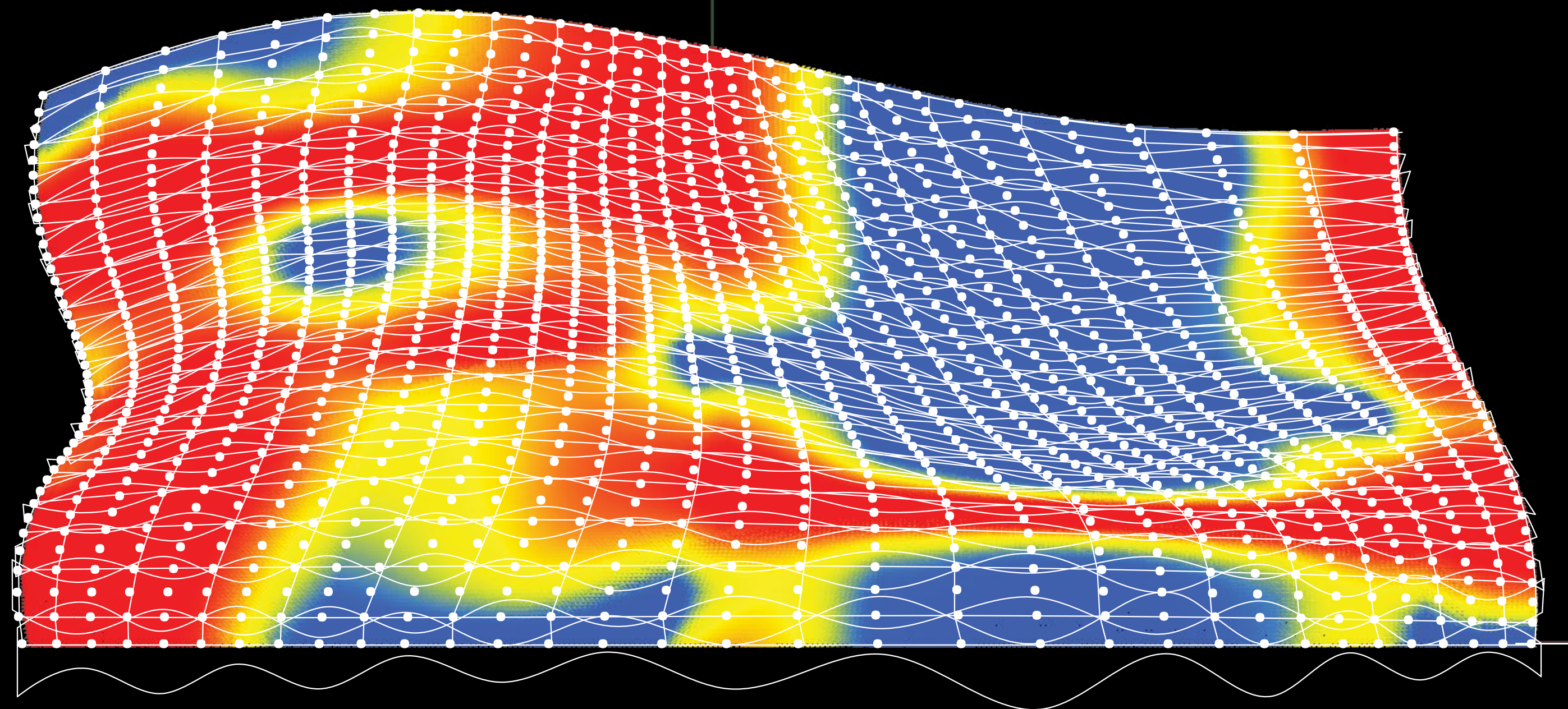
SUN STUDY THROUGHOUT THE DAY



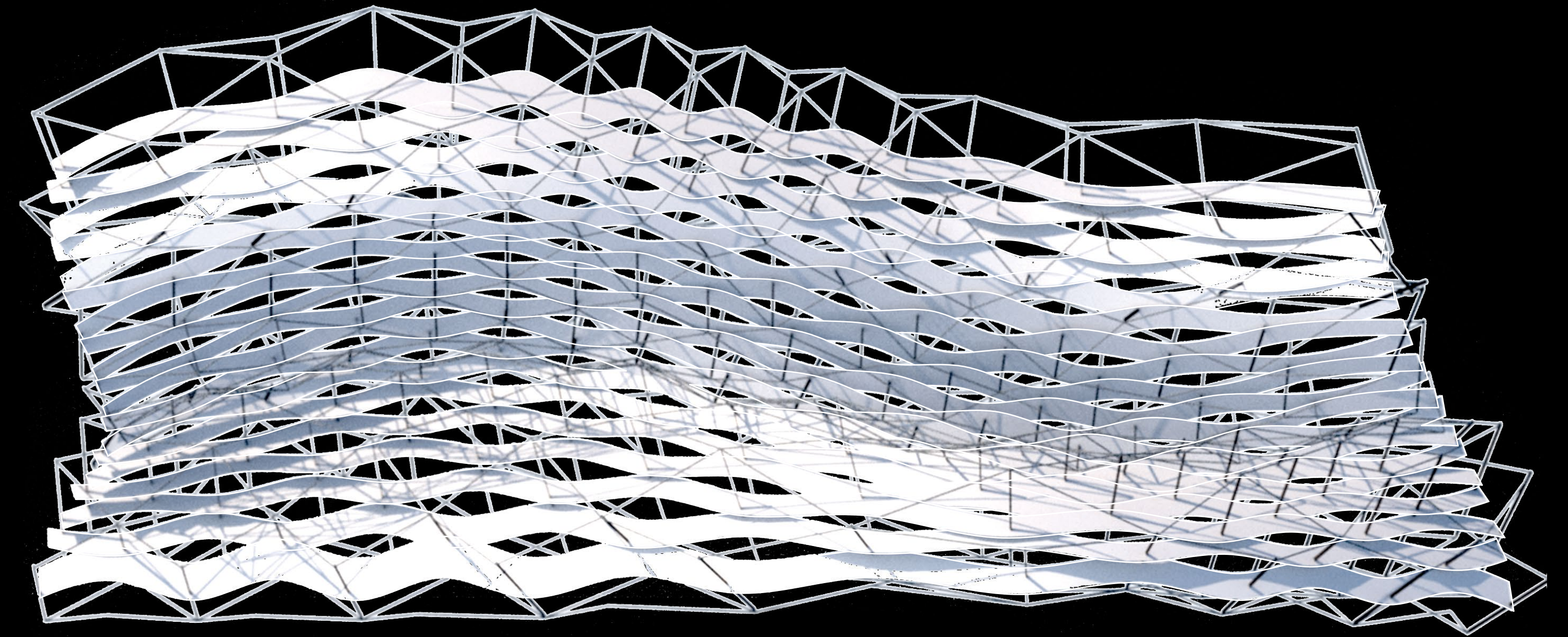
ACCUMULATION OF SHADOW

CLOSED

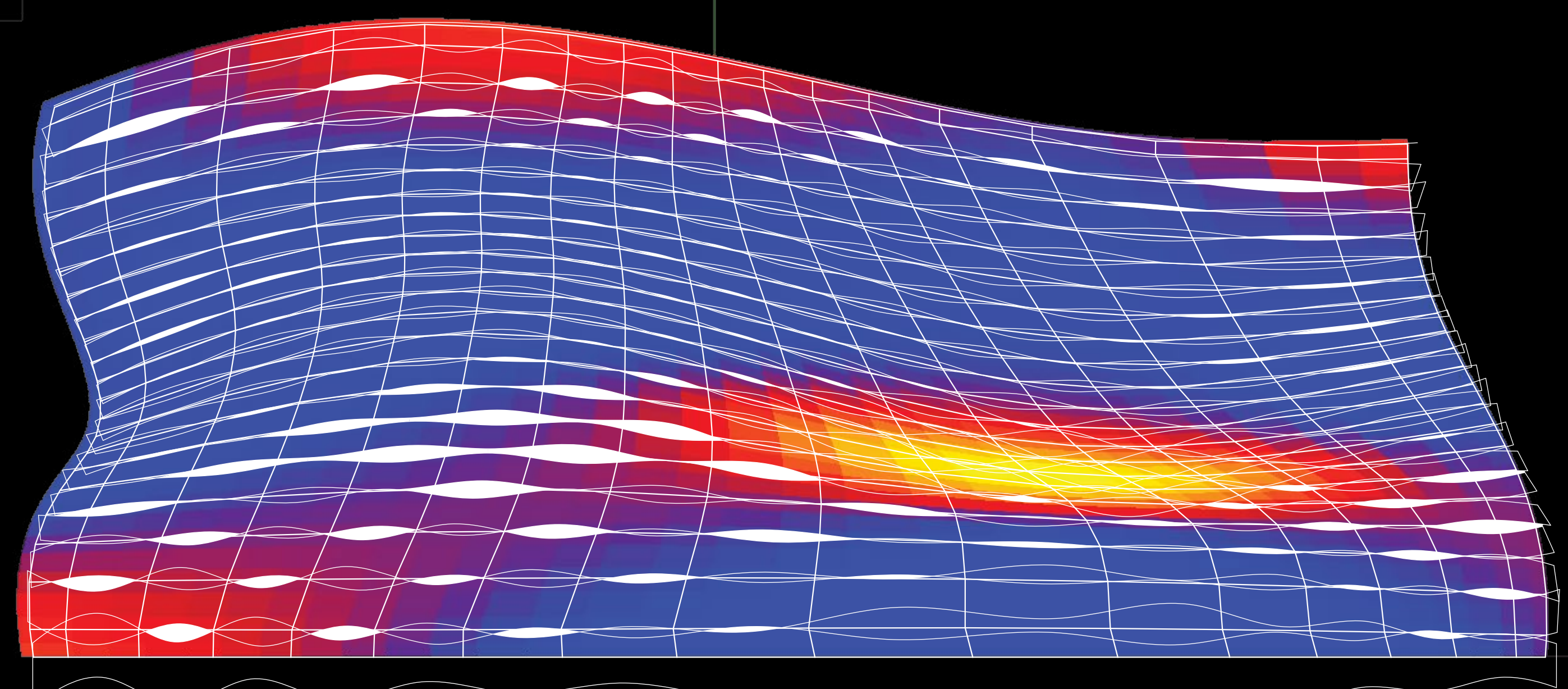
OPEN



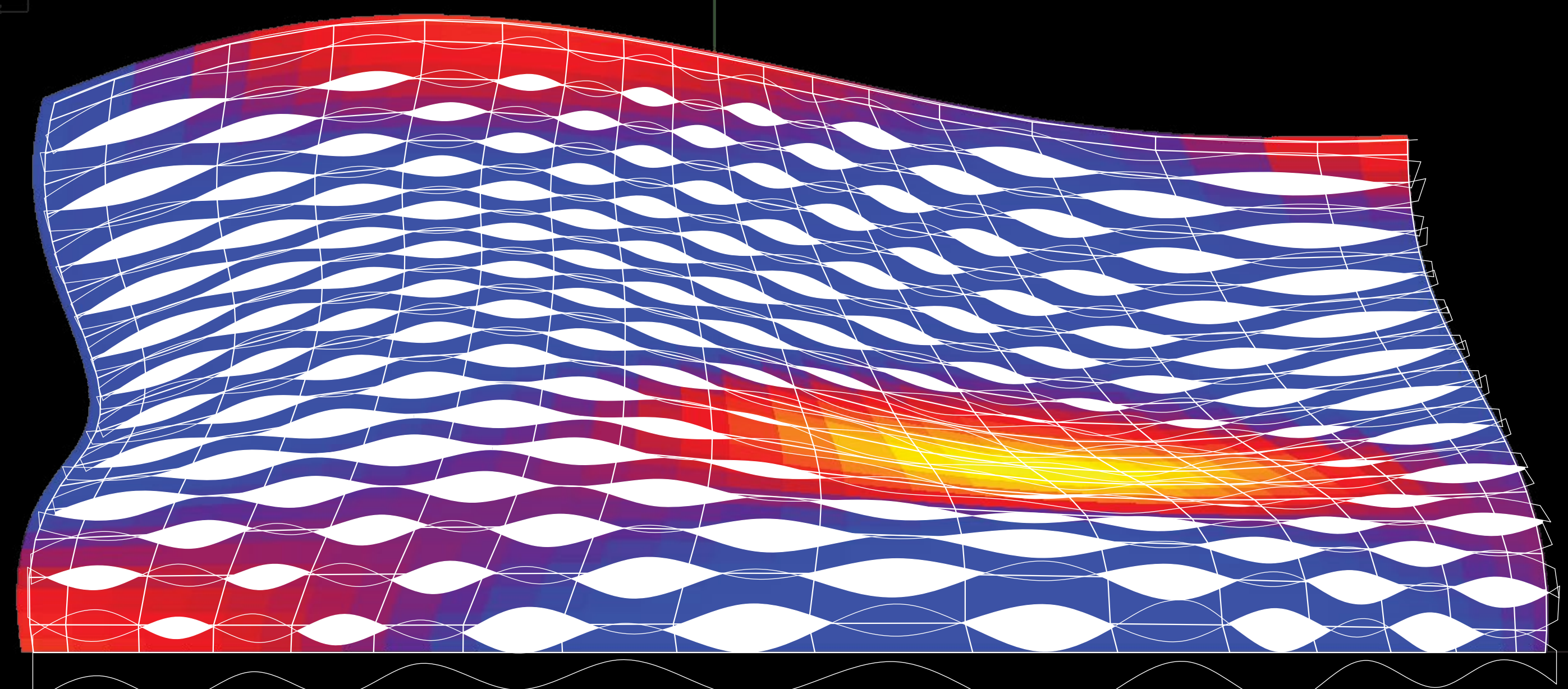
EXPOSURE STUDY RADIATIONS RELATIONSHIP TO CONCAVE (OPEN) AND CONVEX(CLOSED) CURVATURE



RENDER SHADE AND LIGHT INTENSITY



CLOSED ANALYSIS OF THE RADIATION FROM CLOSED SURFACE



OPEN ANALYSIS OF THE RADIATION FROM OPEN SURFACE

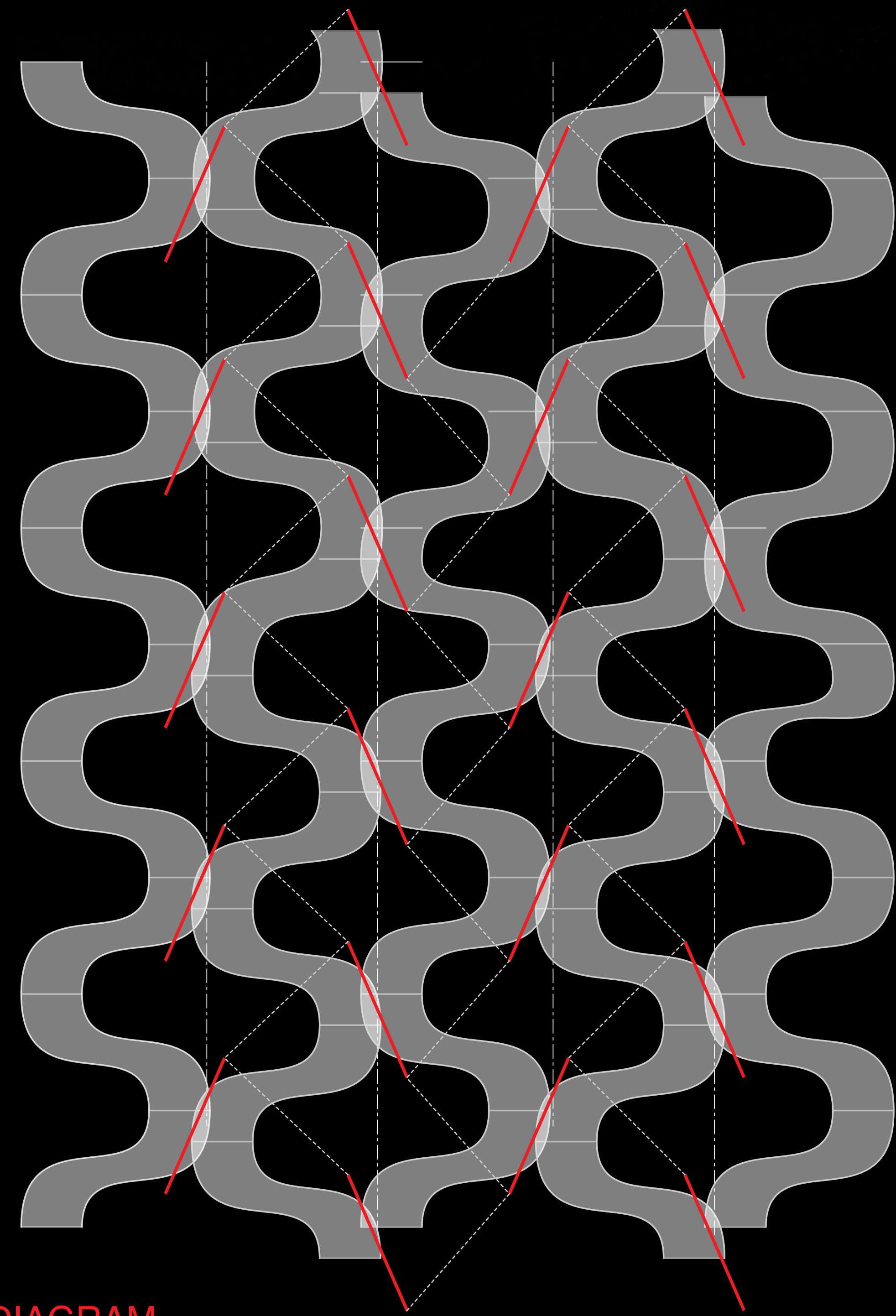
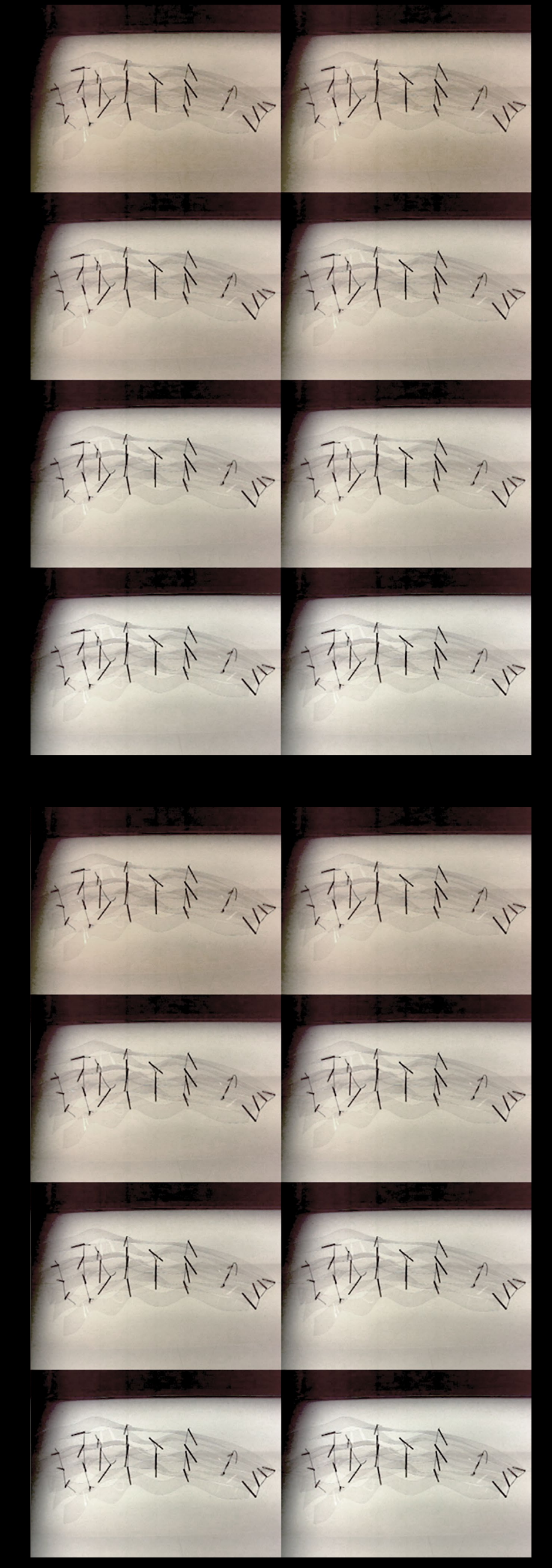


DIAGRAM WEAVING OF STRIPS AND RODS



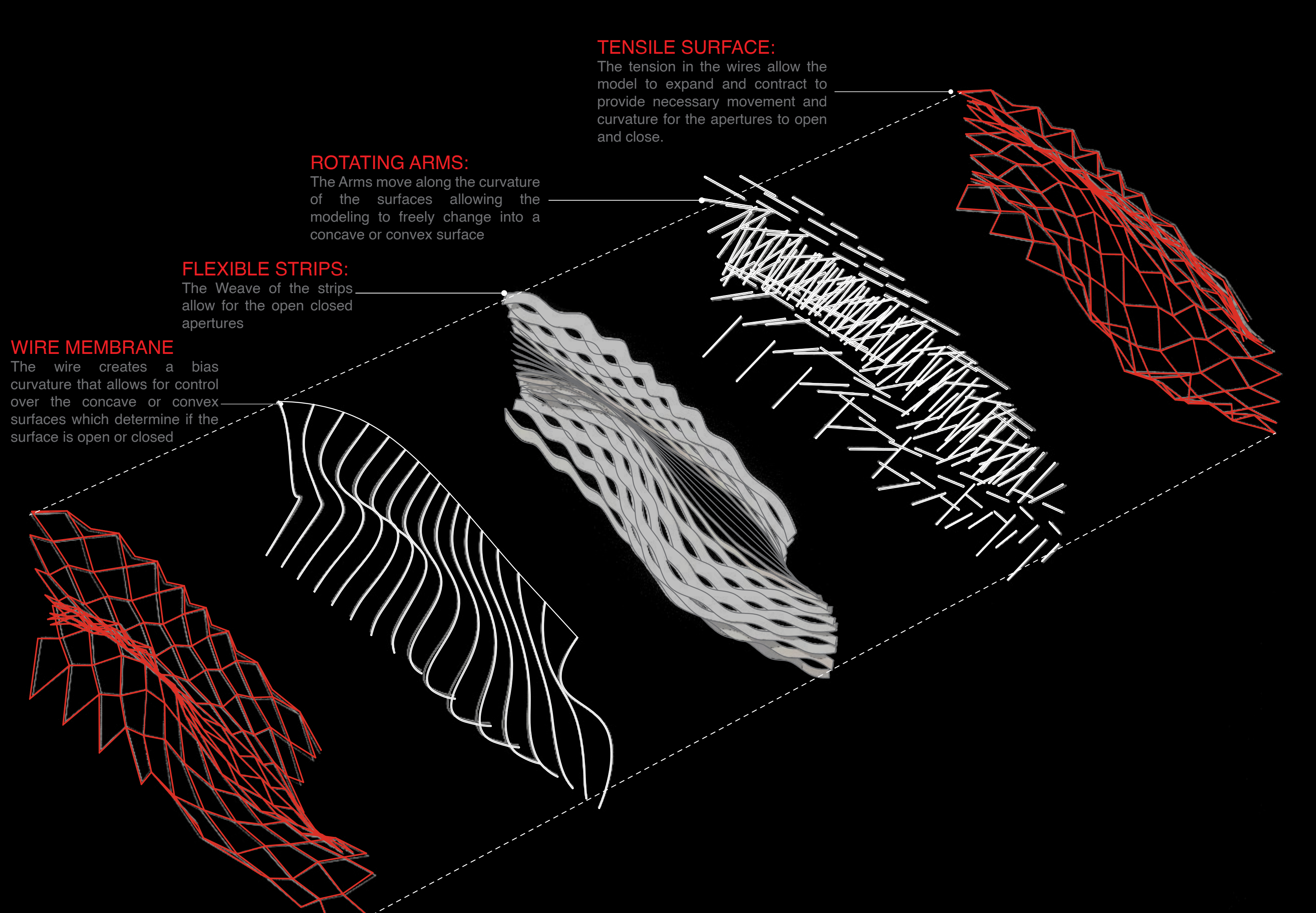
DISPLACEMENT VECTORS



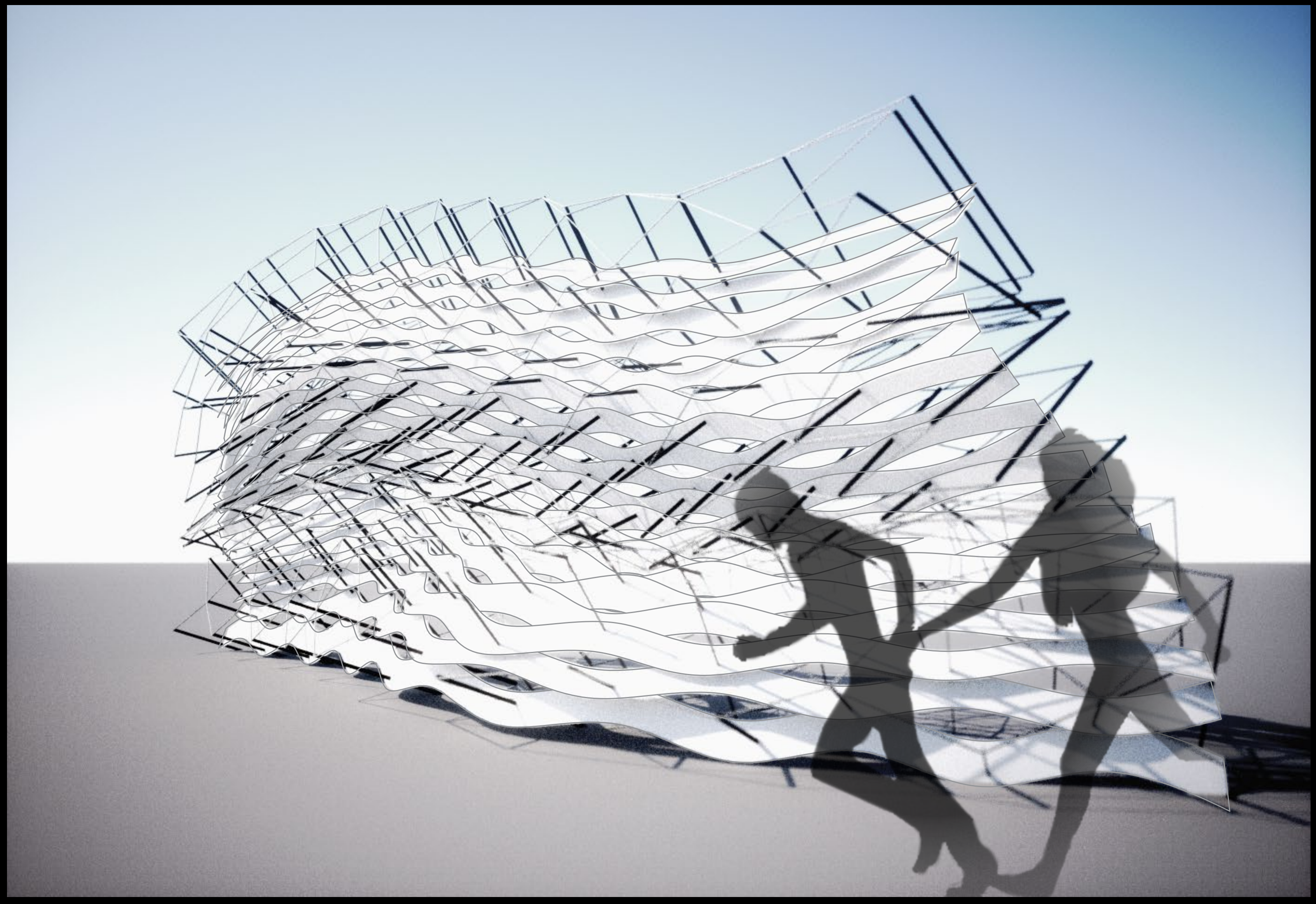
PLAN OVERLAY: THE MODEL EXPANDING AND CONTRACTING WITH THE USE OF TENSION TO OPEN AND CLOSE APERTURES



ELEVATION OVERLAY: THE MODEL EXPANDING AND CONTRACTING WITH THE USE OF TENSION TO OPEN AND CLOSE APERTURES



COMPONENTS



RENDER