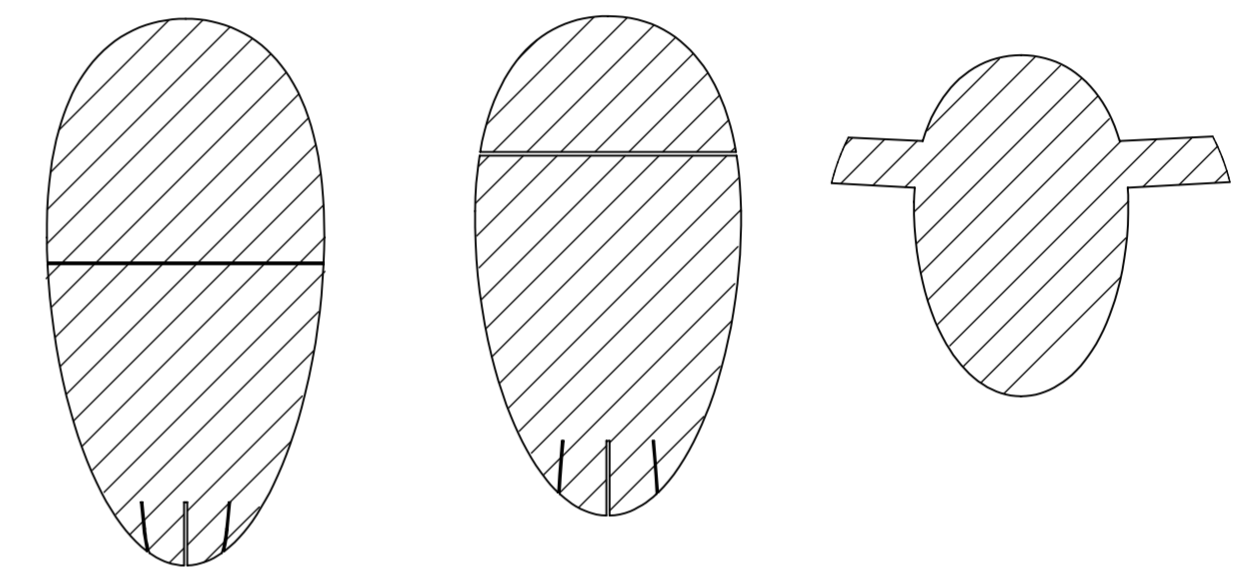
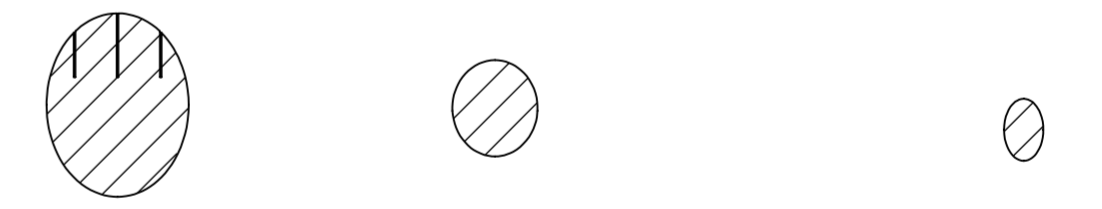


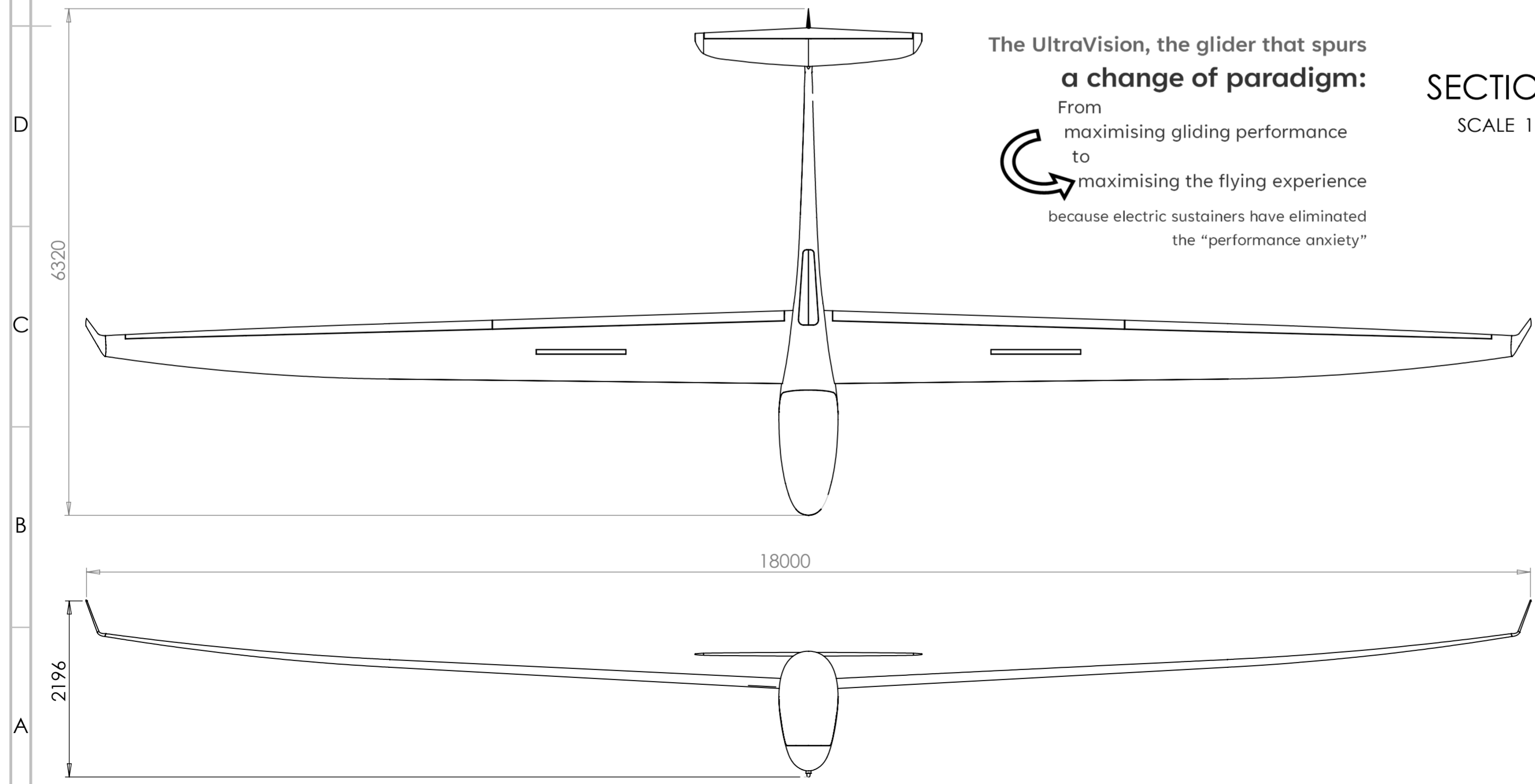
SECTION A-A SCALE 1 : 20 SECTION B-B SCALE 1 : 20 SECTION C-C SCALE 1 : 20 SECTION D-D SCALE 1 : 20



SECTION E-E SCALE 1 : 20 SECTION F-F SCALE 1 : 20 SECTION G-G SCALE 1 : 20



SECTION J-J SCALE 1 : 20 SECTION K-K SCALE 1 : 20 SECTION L-L SCALE 1 : 20



The UltraVision, the glider that spurs a change of paradigm:
 From maximising gliding performance to maximising the flying experience because electric sustainers have eliminated the "performance anxiety"

This drawing is created for RC hobbyists that are enthusiast of the UltraVision glider that is at conceptual design stage. While the fuselage's aerodynamic surfaces maintain continuity in the second derivative, it's important to note that they have not been fully optimized. Main wing can be obtained from an Alexander Schleicher scale model. Enjoy. Gonzalo Garcia-Atance

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
TOLERANCES: LINEAR: ANGULAR:									
DRAWN	G-Atance	SIGNATURE		DATE	13/10/2023	TITLE: UltraVision 18m			
CHK'D						DWG NO. Version 1			
APPV'D						MATERIAL: RC model shape		A2	
MFG						WEIGHT:		SCALE:1:50	
Q.A								SHEET 1 OF 1	