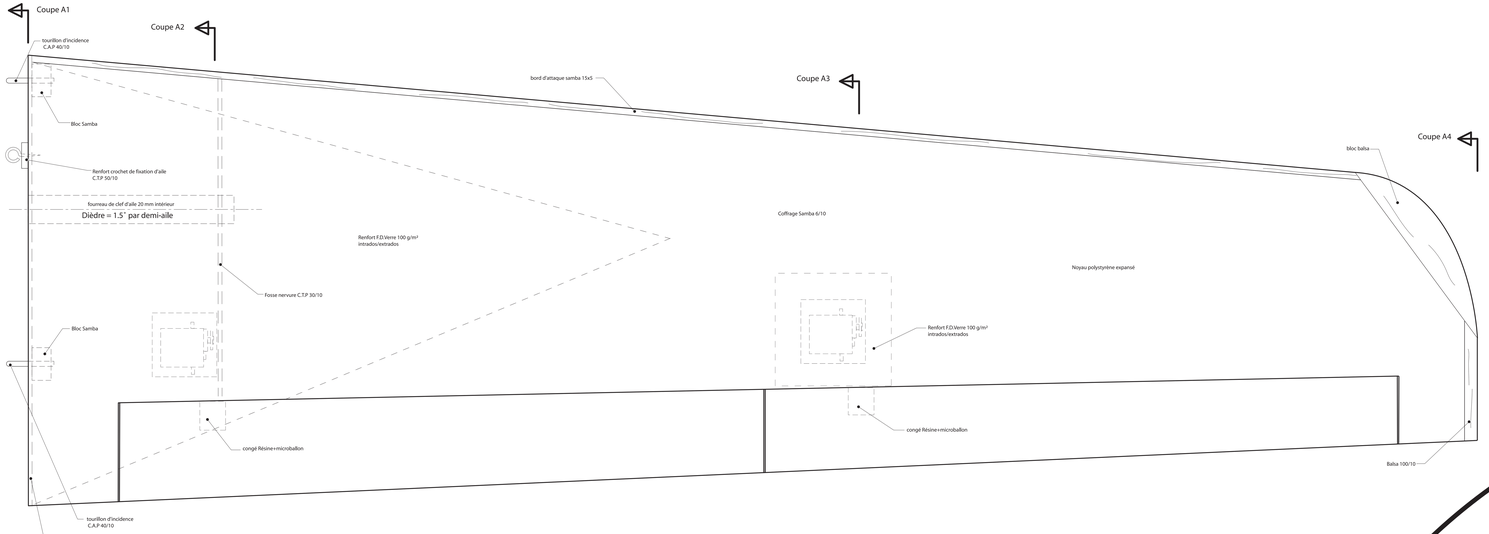
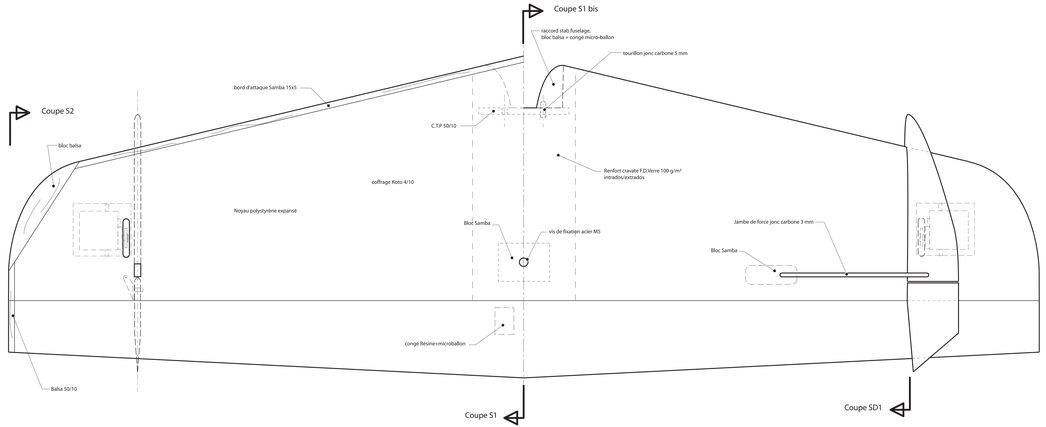
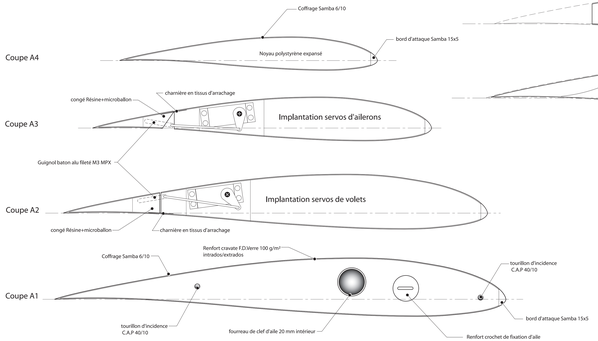
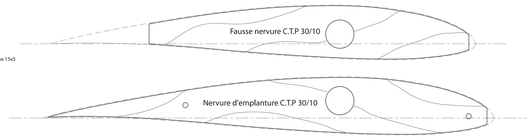
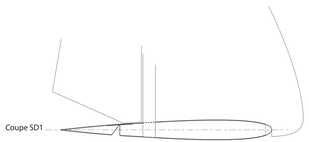


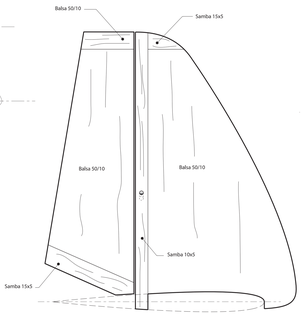




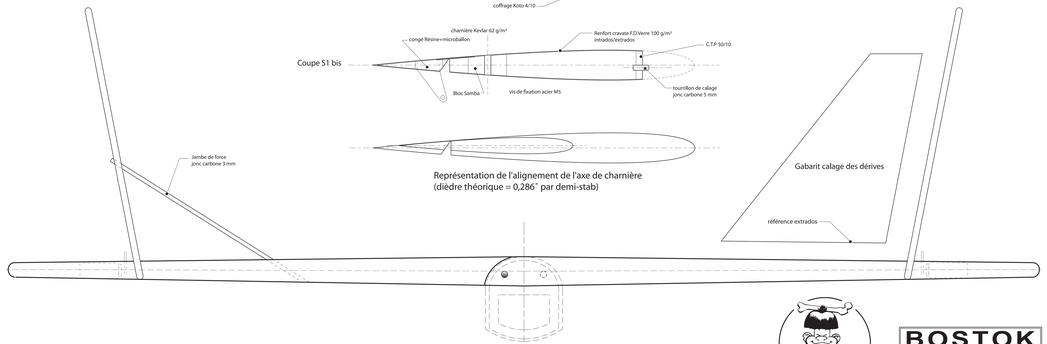


Dièdre = 1,5° par demi-aile





Dérive vue en plan



Représentation de l'alignement de l'axe de charnière
(dièdre théorique = 0,286° par demi-stab)

Stabilisateur vue de face

BOSTOK	
Conception / dessin : Daniel Villa Planche 23	
Envergure : 200 cm Longueur : 150 cm Poids : 1800 g Surface : 93 dm² Charge alaire : 19,4 g/dm²	Equipement : Motorisation : Propeller T-Motor 10/5D3-10P ou T-Rex 20/380 KV6P Batterie : 6 S Lipo 22,2 V ou 25V6P Pignons : 20 dents/ou 20/25 ou 16-18 Rouo reception : 9 V 2200 mA NiMH Radio : 5 voies (2 servos et variateur)
Profil : BB 12,1%	

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