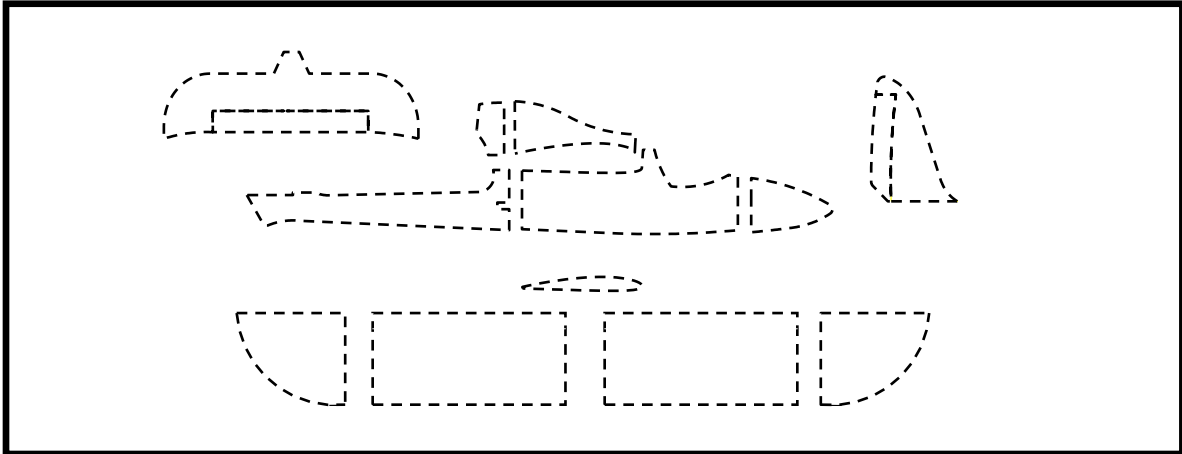


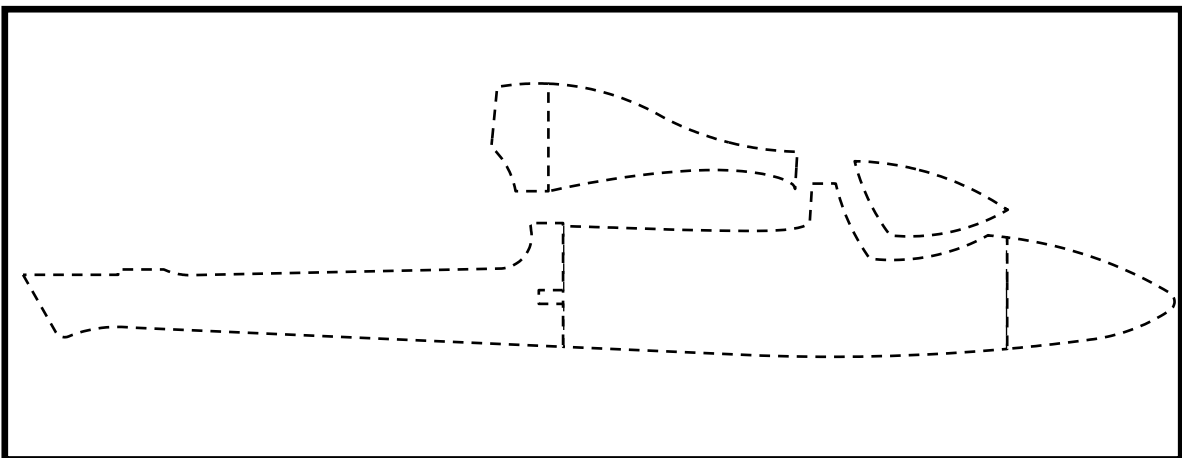
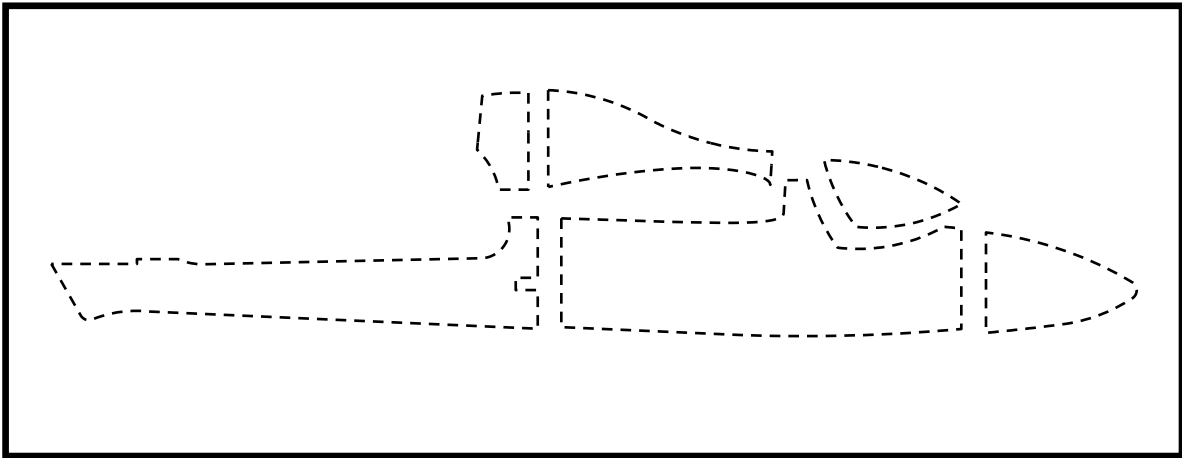
Esquema de montagem Planador Easy Flite modelismo (Eletronica)

Parte 1

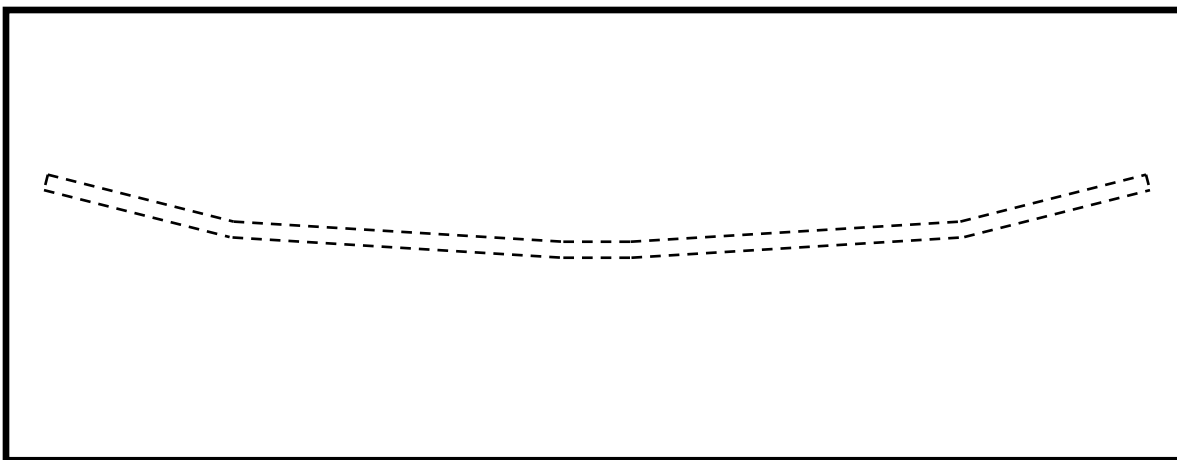
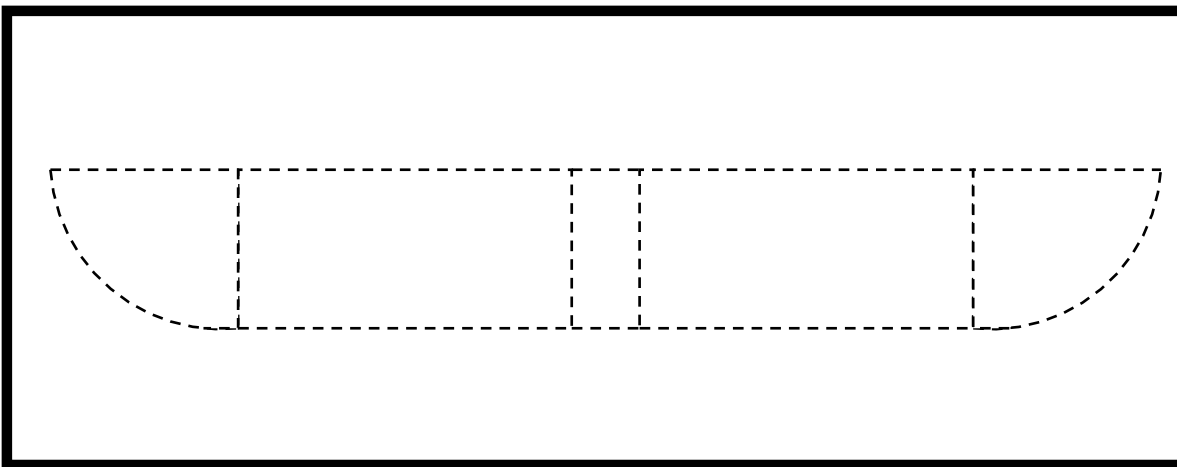
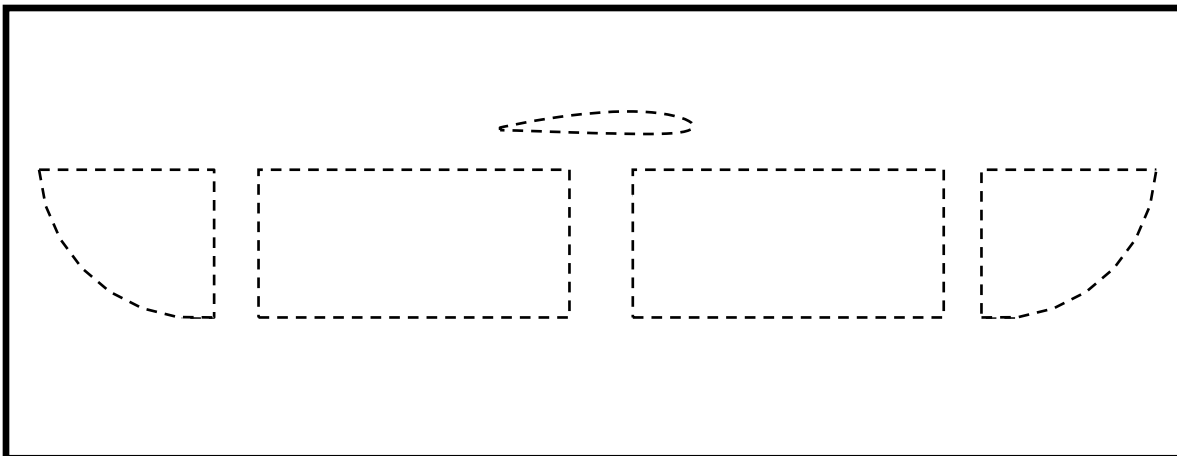
Peças



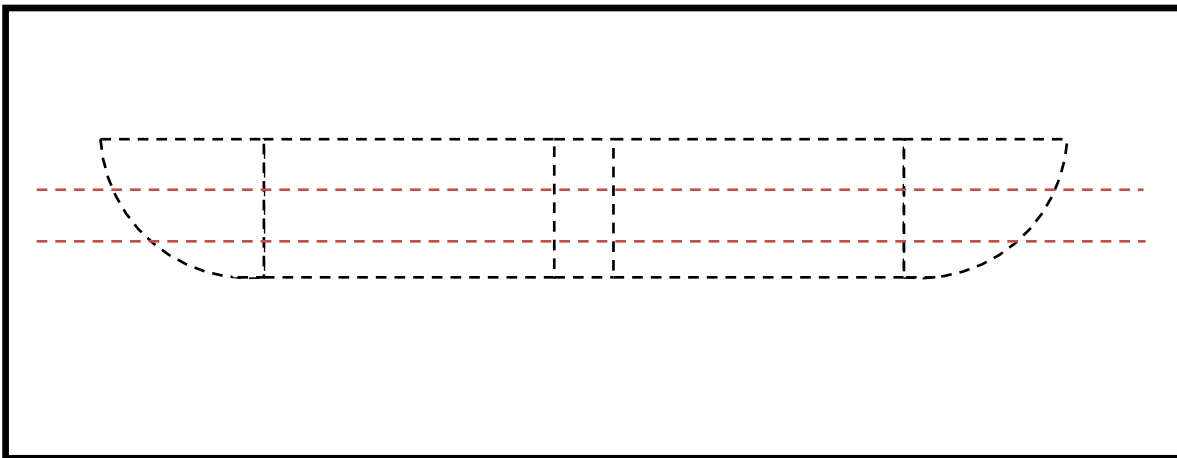
Parte 2 Fuselagem



Parte 3 Colagem asa



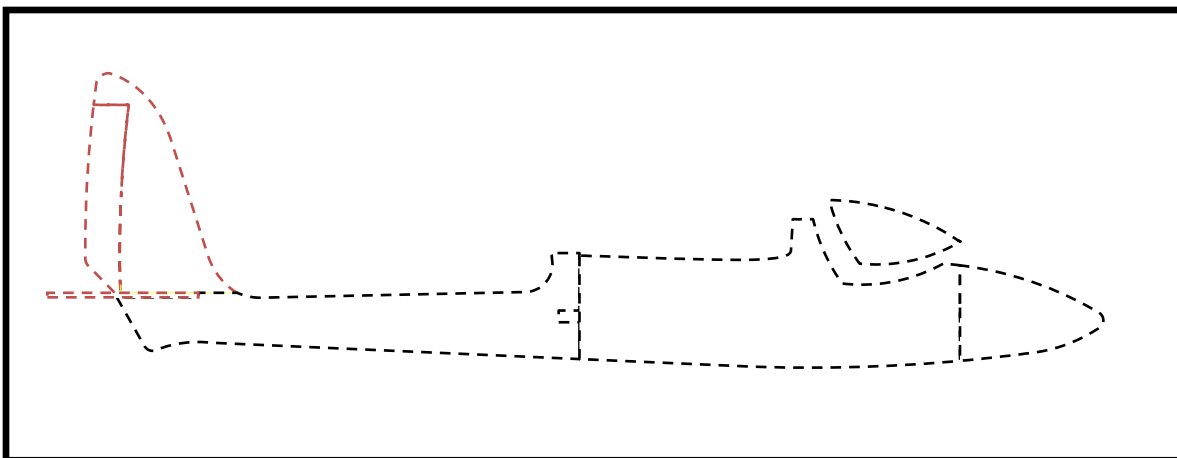
Reforços da asa



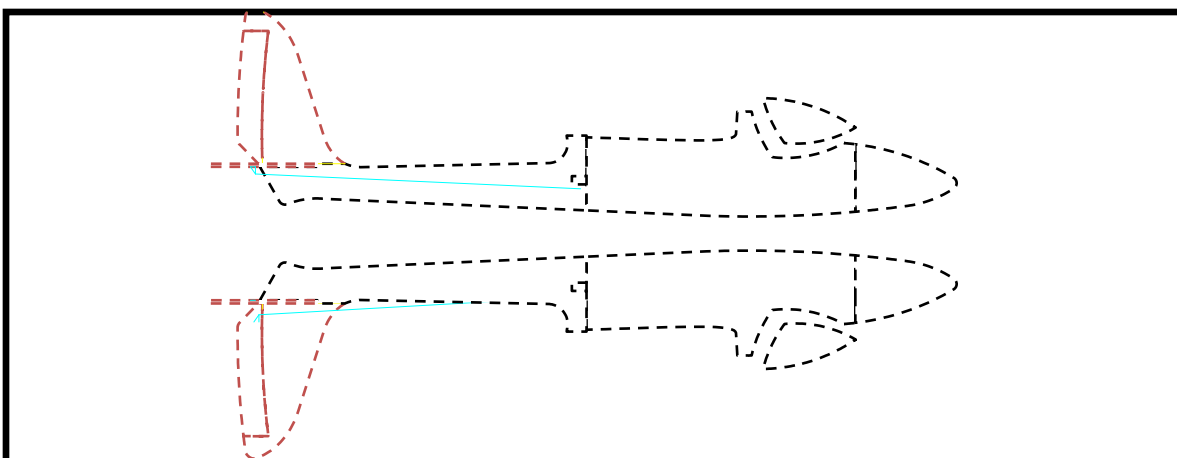
Parte 4 .

Depois de pintado ou entelado as partes. Começa a calagem do leme e profundor e eletrônica.

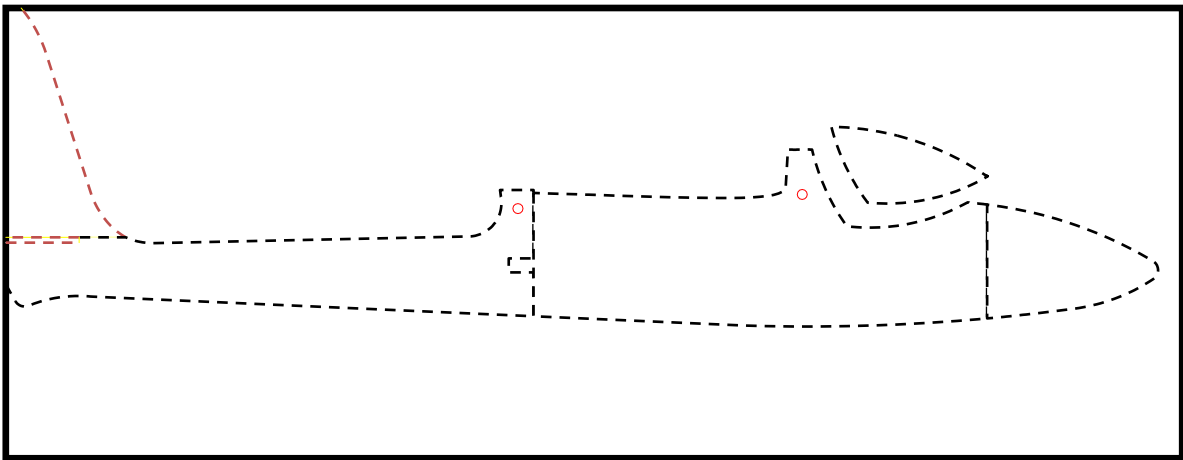
Uma dica usa fita crepe ou filamentosa para fazer as dobradiças dos ailerons.



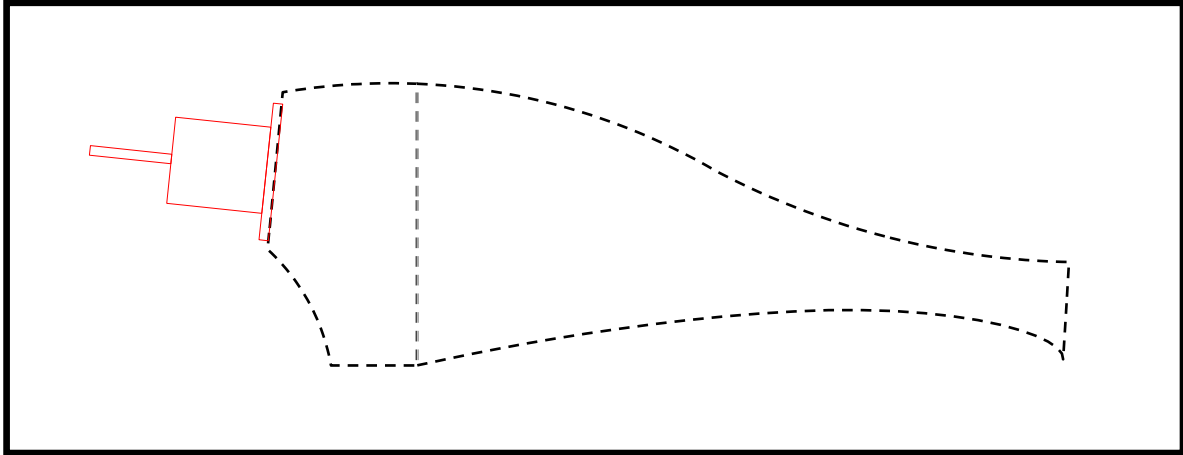
Servos do leme e profundor



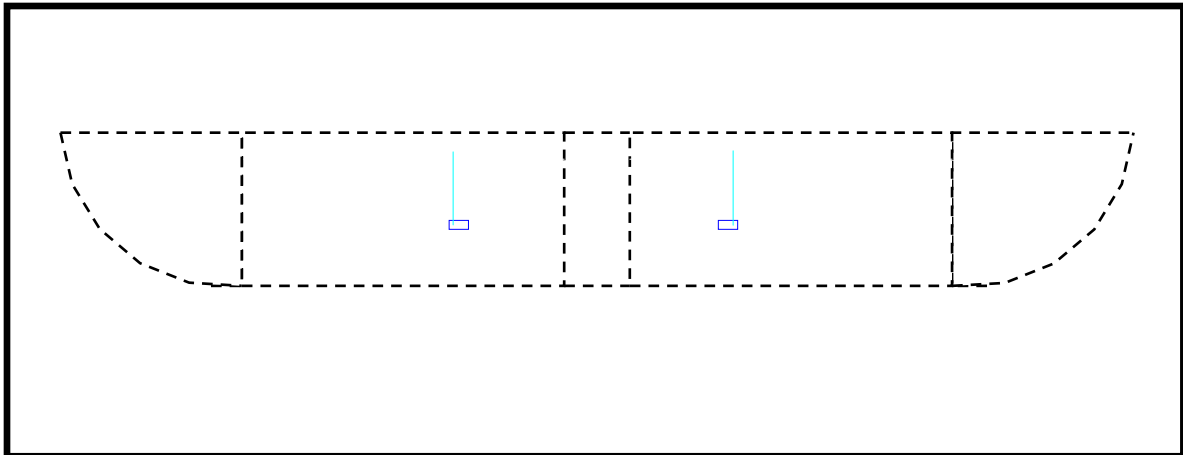
Asa fixa pontos em vermelho



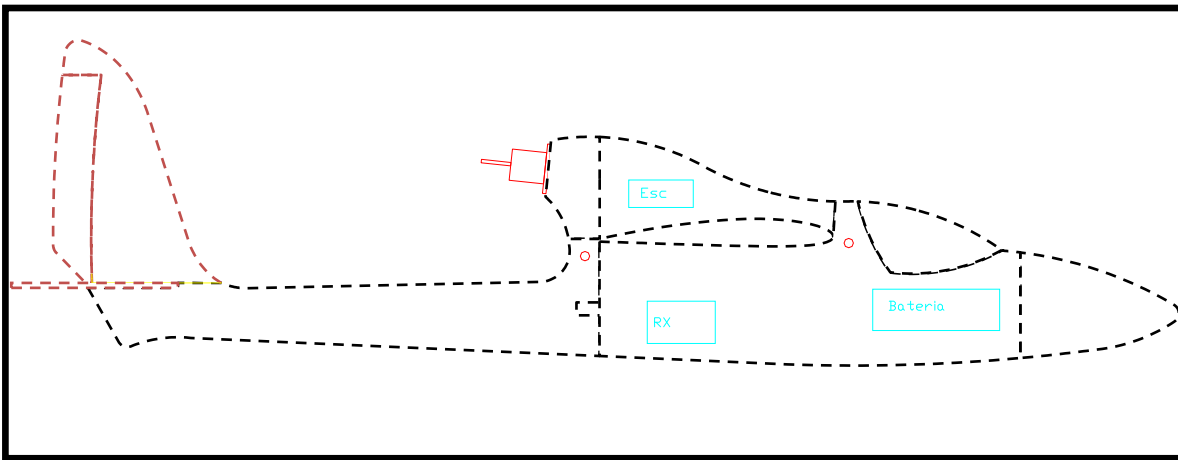
Fixação do motor pode ser feita com auxílio de uma madeira



Servos da Asa, instalado na parte de baixo



Distribuição da eletrônica.



O cg do aeromodelo esta a 6,9 cm do brodo de ataque, esta medida é feita pela parte mais larga da asa (raiz).

Para colagem das partes utilize cola quente ou epox.

Bons voos