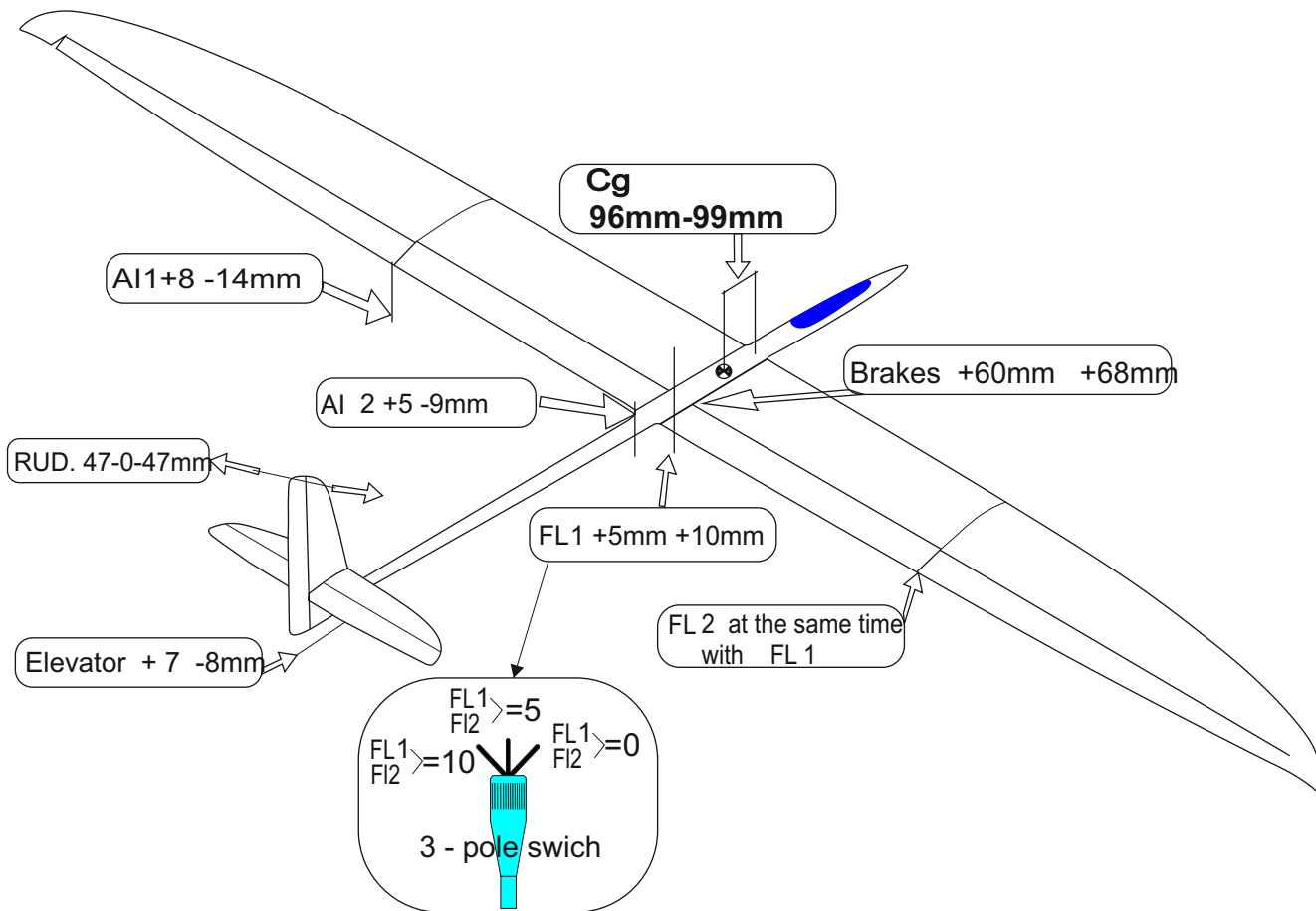

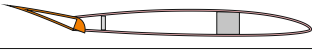




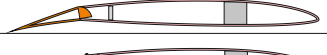



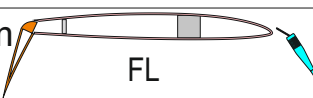

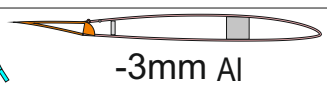





## Modell nr.18 Setting Fortuna 3,8m F5J standard Flaps

Servos Rudder 30Ncm power  
 Servos Elevator 30Ncm power  
 Servos Ailerons 35Ncm power  
 Servos Flaps 45Ncm power  
 Metal gears



Control surface (+ : Down, - : Up)	
Centre of gravity	96mm- 99mm
start.hook in front of Cg	1-4 mm= glider
Ailerons 1 :	+8mm -14mm  
Ailerons 2 :	+5mm -9mm AI-FL=Mix  
Flaps 1 and Flaps2	0mm= like the aerofoil  
Flaps 1 and Flaps2	+5mm  
Flaps1 and Flaps2	+10mm  
Elevator	+7mm -8mm
Rudder	Left 47mm Right47mm
Buterfly / brake : FL-AI-	+60mm  FL  -3mm AI 
Elevator compensation	+6 mm  +6 mm