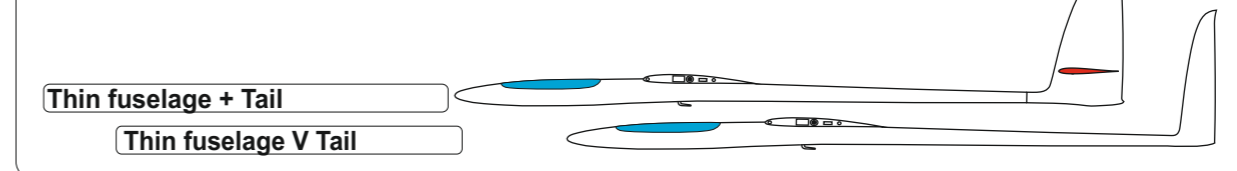




### Flight Phase F 3J

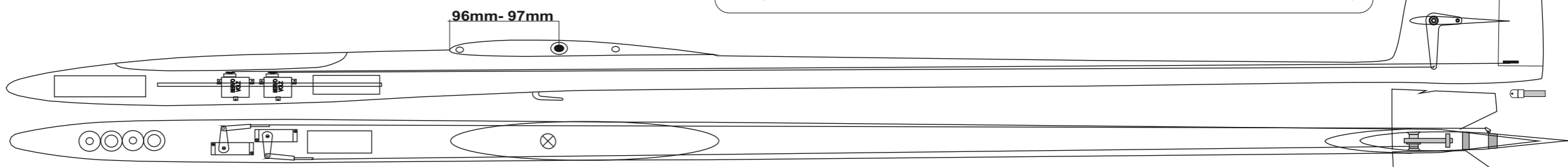
Control surface (+ : down, - : up)	
Center of Gravity	96mm- 97mm
Hook in front of Cg	4-6 mm
Aileron Al :	+4mm -17mm
Flaps FL :	-5mm + 49mm
Rudder :	24mm
Elevator : +	+6mm -6mm
Elevator : V	+9mm -8mm
FL-Al- Mix : Start	+9mm +4mm
FL-Al- Mix : Flight	+1,5mm +1mm
FL-Al- Mix : Route/track	-1,8mm 0mm
FL-Al- Mix : Speed	-3mm 0mm
Buterfly /break : FL-Al	+48mm -16mm
Elevator compensation	+4mm
Kombi-Switch	-4mm +4,5mm

### Fuselage selection



### Wing selection

	Outer wings 3D Typ 3	Wing span
	1030mm	3705mm
	Outer wings Typ 4	Wing span
	950mm	3545mm



### Cables

