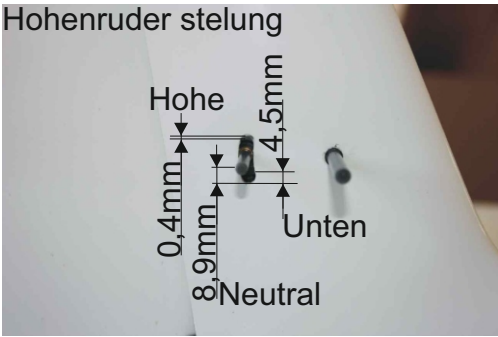
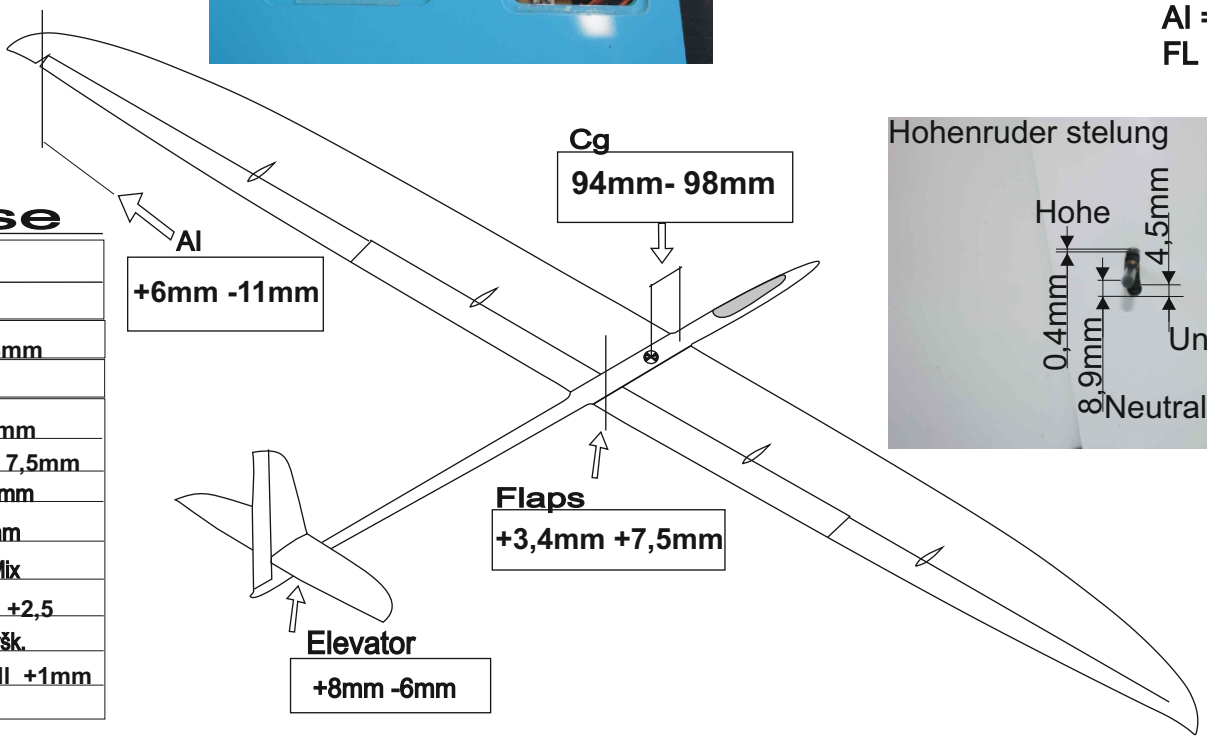


AI = 52mm lenght
FL = 61mm lenght



Flight phase

Control surface (+ : down, - : up)	
Center of gravity	94mm- 98mm
Start hook in fron of Cg	4-6 mm
Ailerons :	+6mm -11mm
Flaps :	+3,4mm + 7,5mm
Rudder :	38mm 38mm
Elevator :	+ 8mm -6mm
	VZ-KŘ- Mix
FL-AI- Mix : Start	+3,5 +7 +2 +2,5
	VZ-brzdy- Výšk.
Buterfly / brake :	+7mm -Voll +1mm
HLW compensation	+1mm



- Servos Elevator 45Ncm power
- Servos Rudder 30Ncm power
- Servos Flaps 45Ncm power
- Servos Ailerons 45Ncm power
- Servos Brakes 30Ncm power

