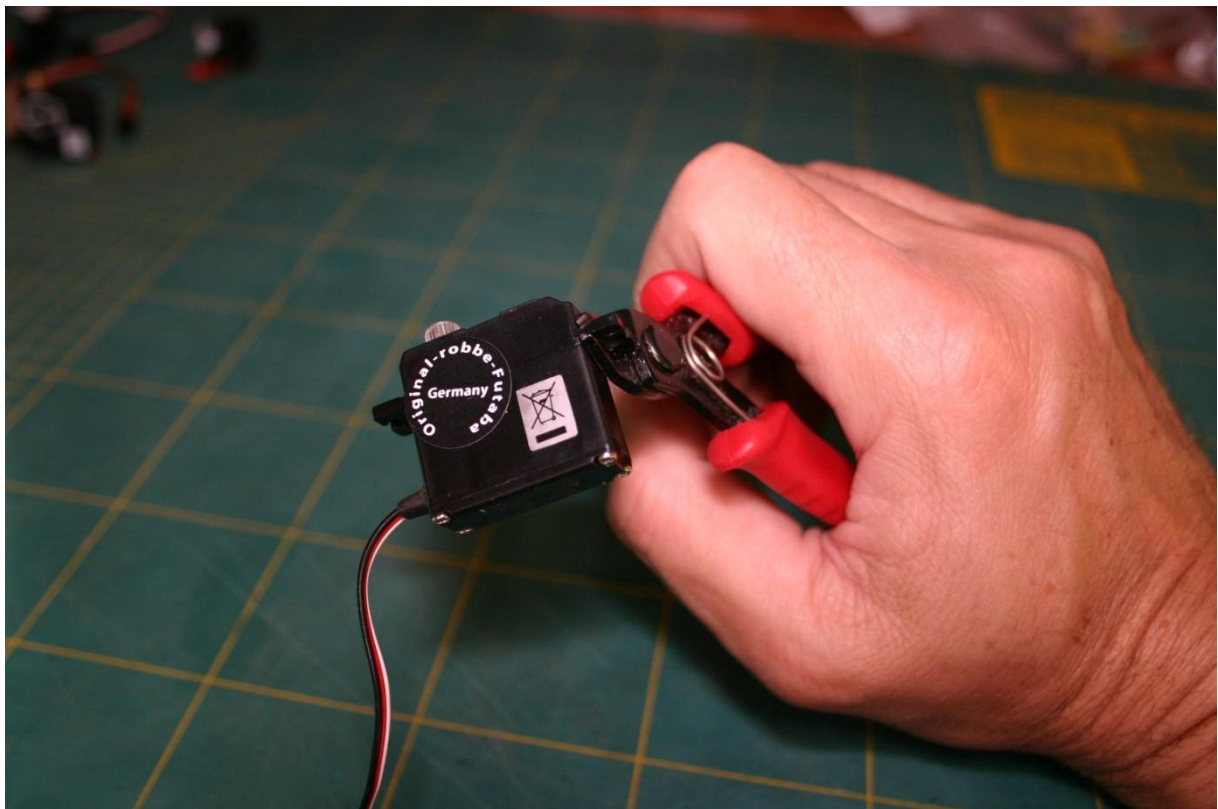


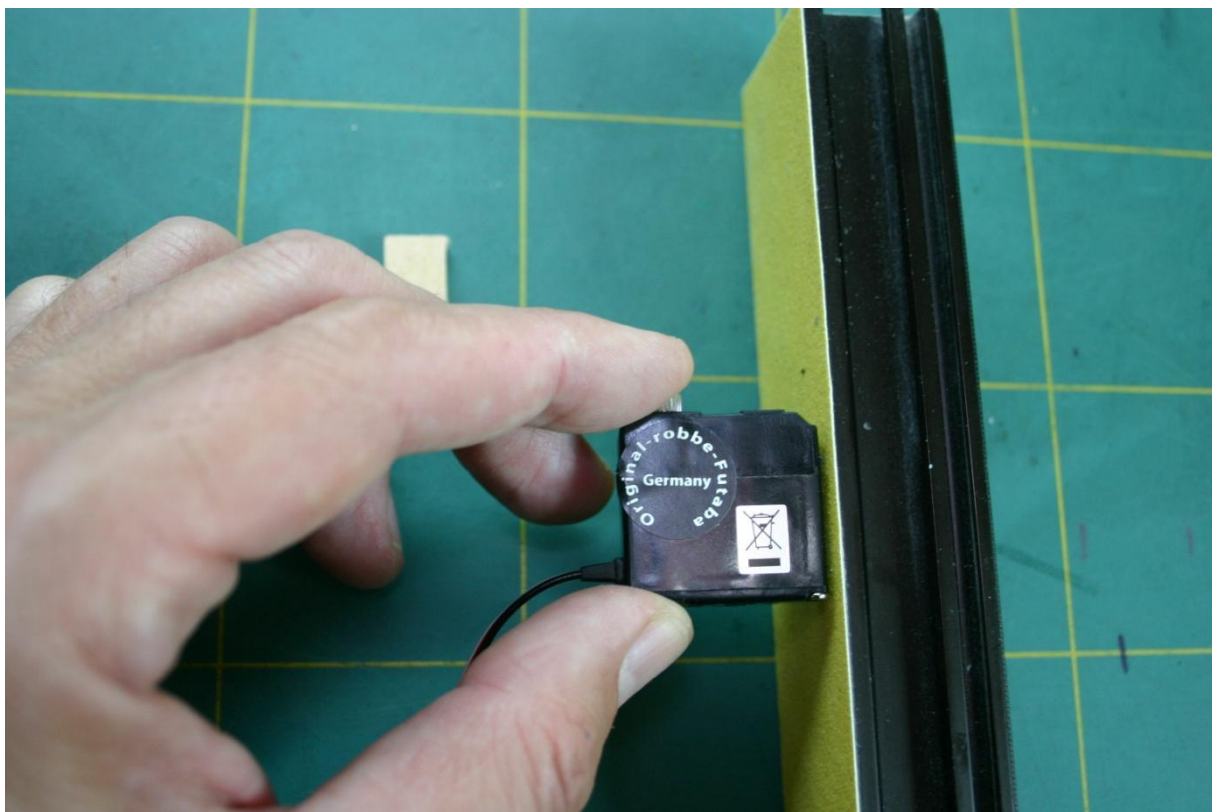
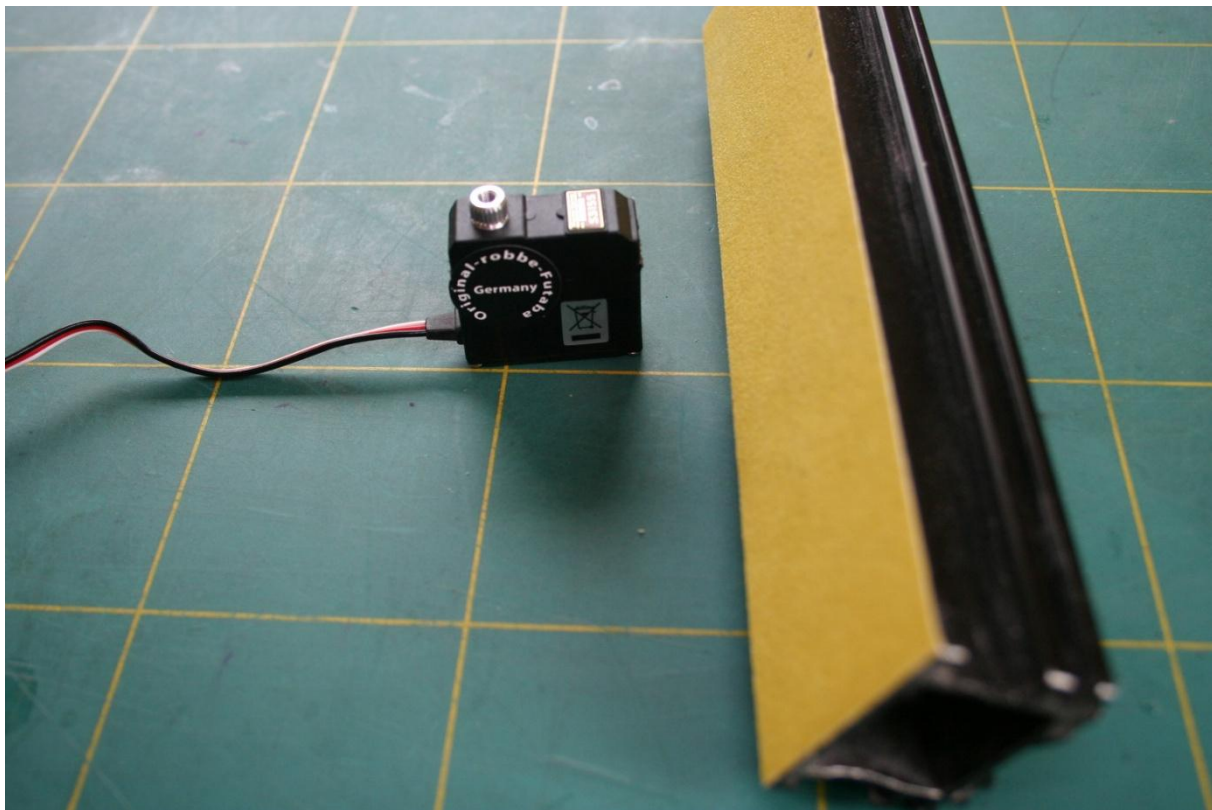
Servos for ESPADITA



Tools

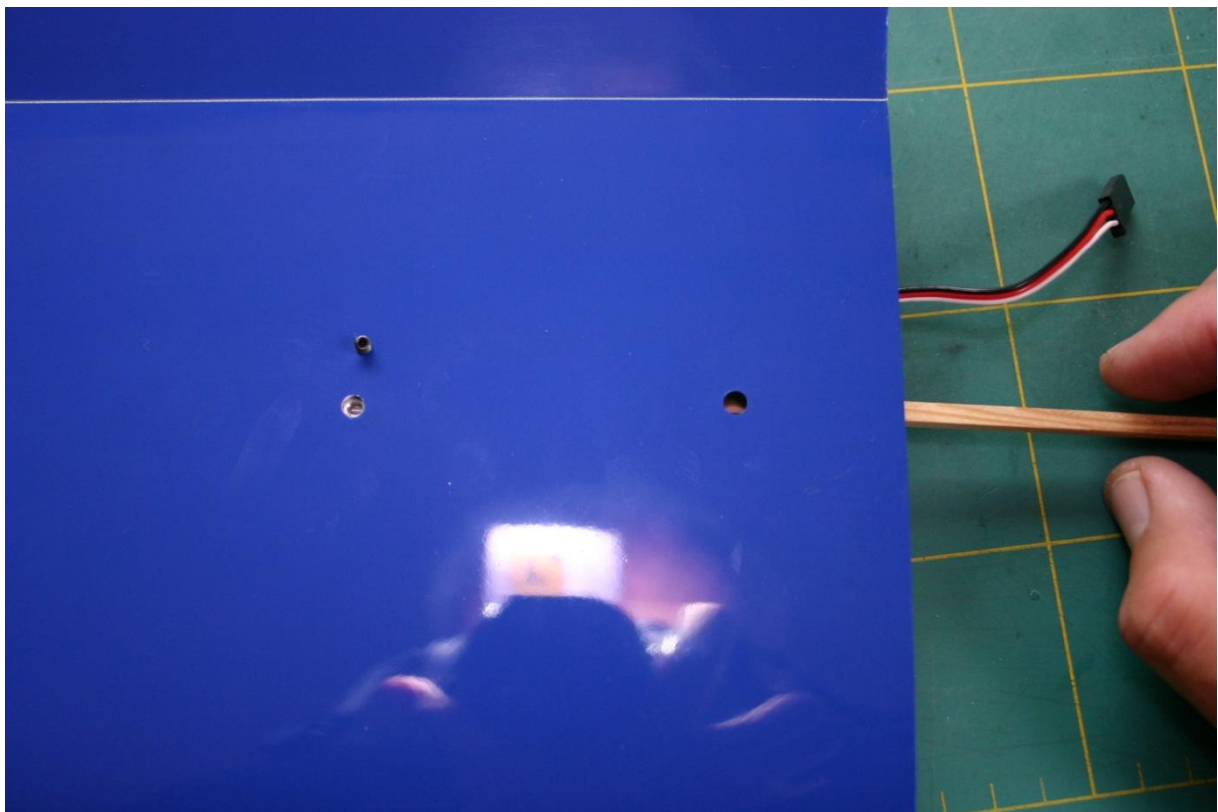
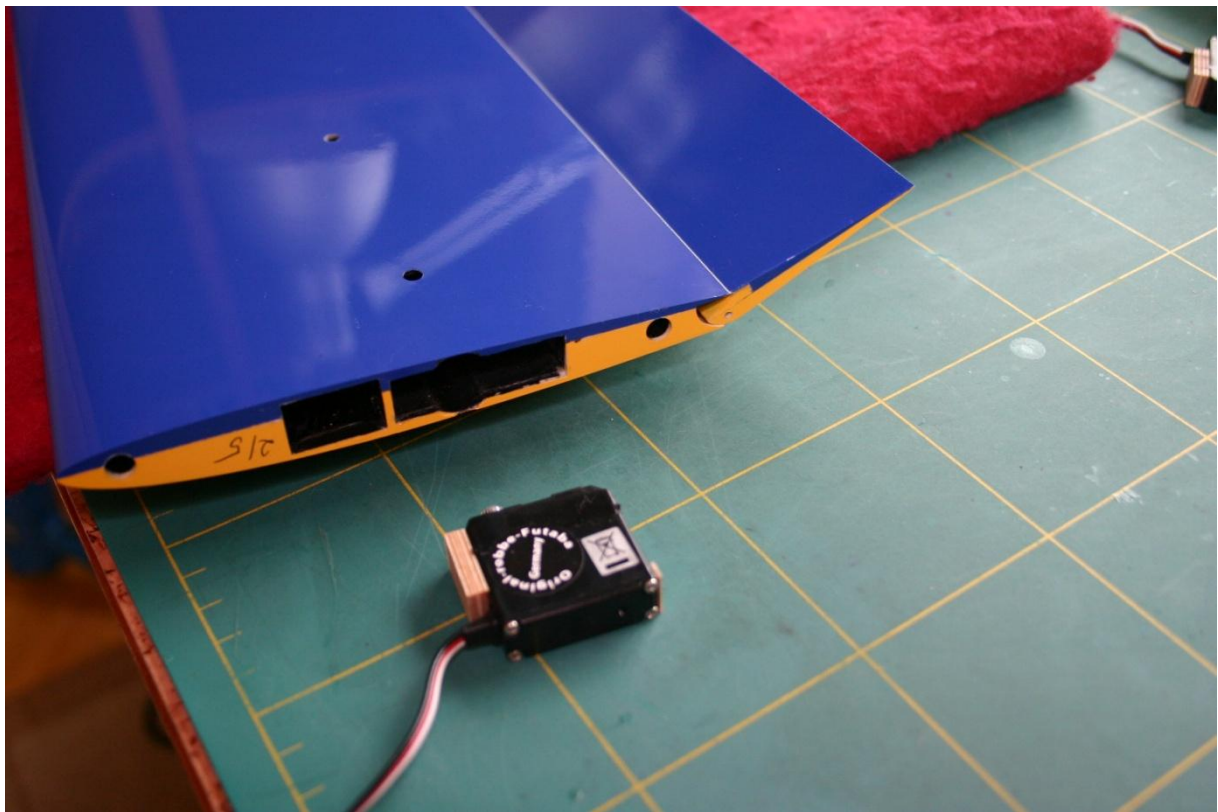


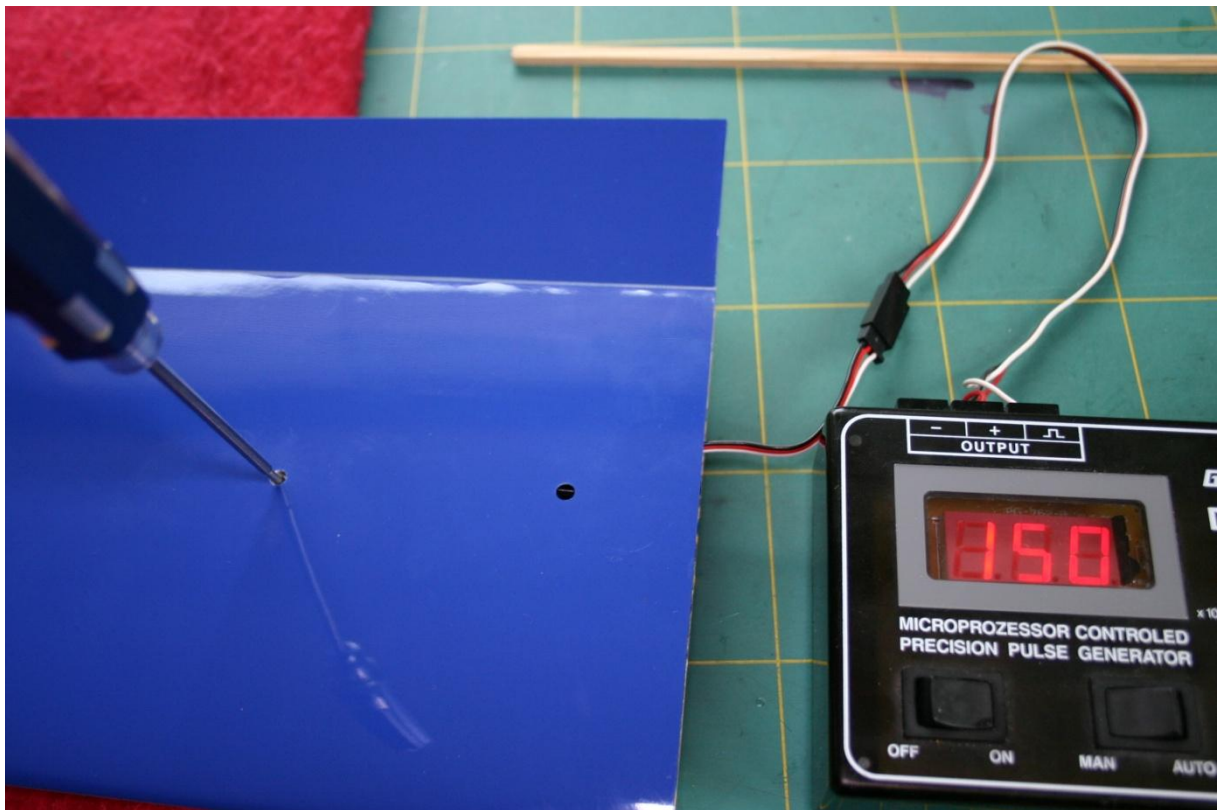
Aileron servo



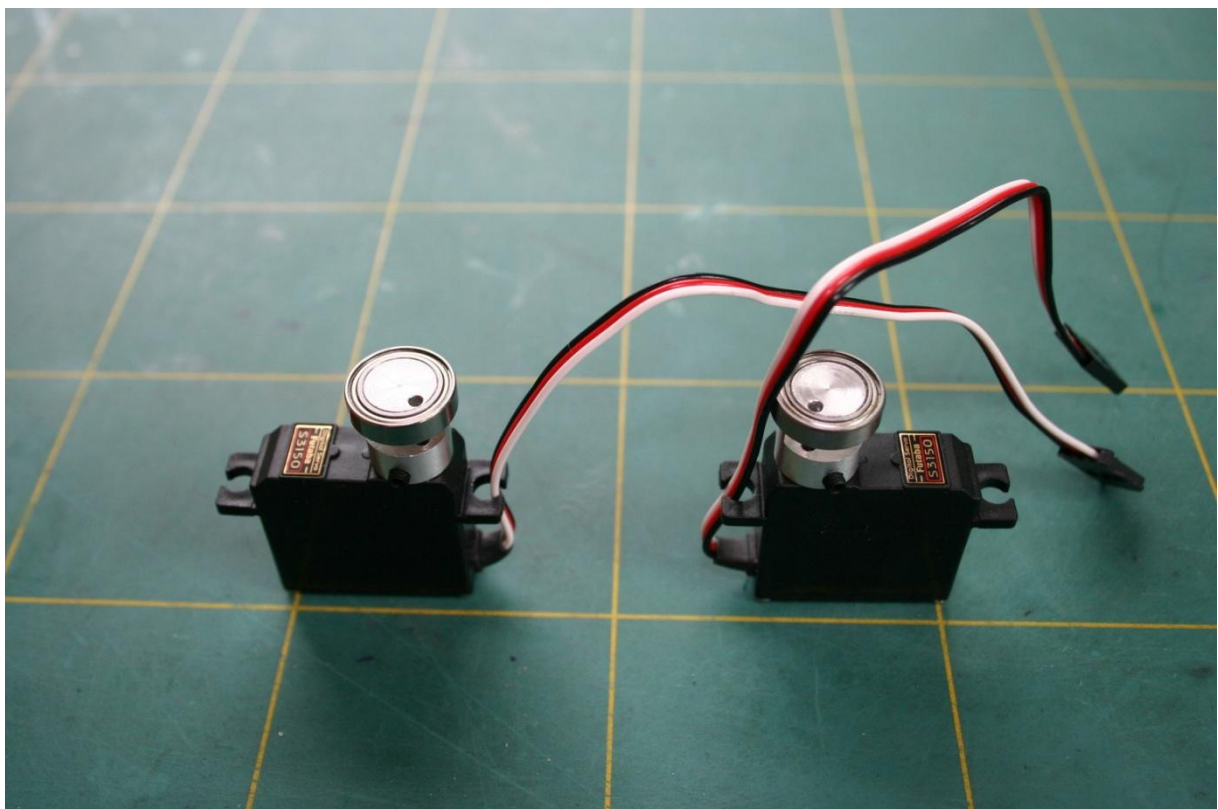


Ailerons servos ready to mount into wings

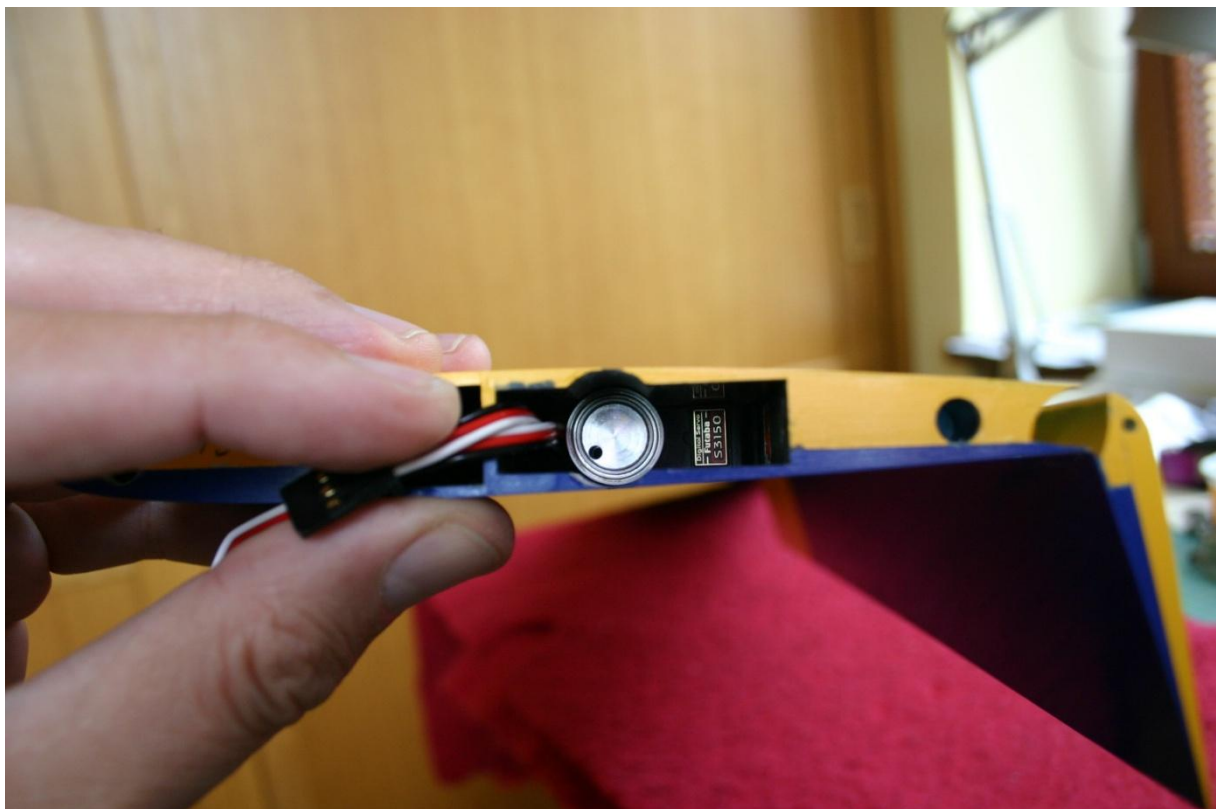
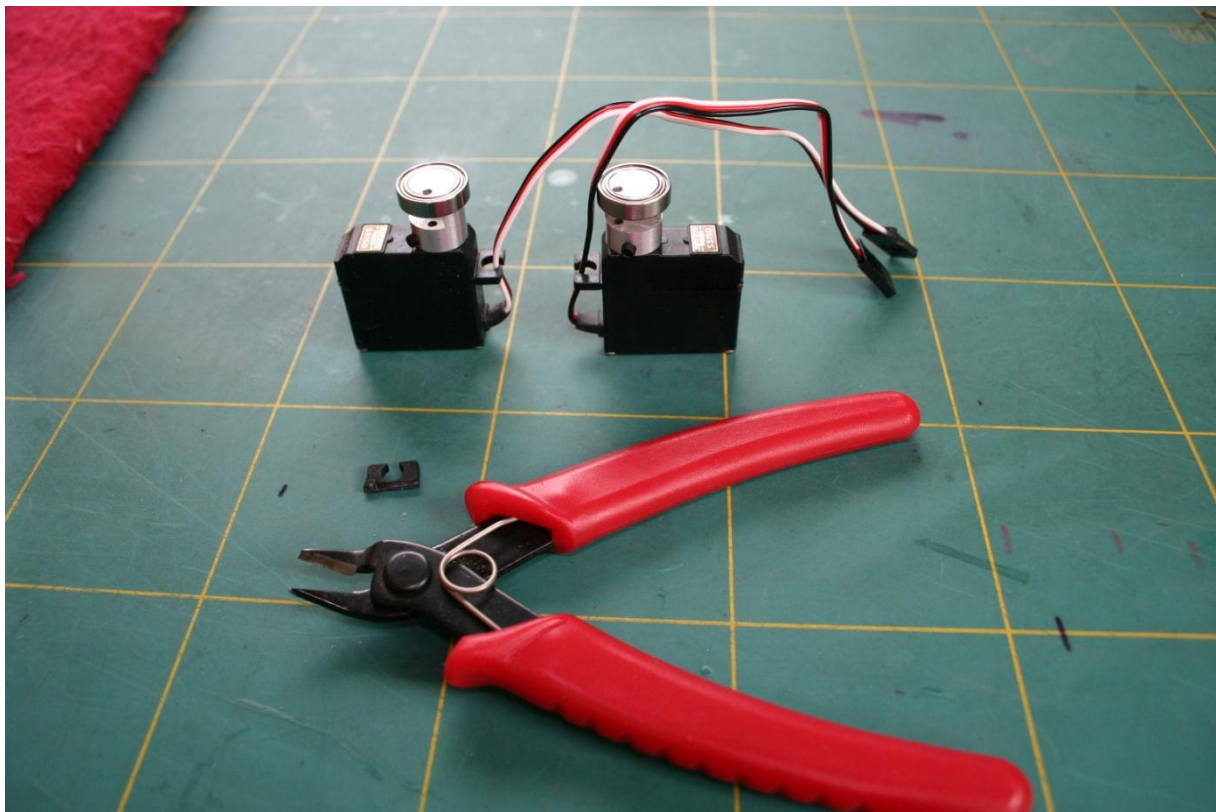


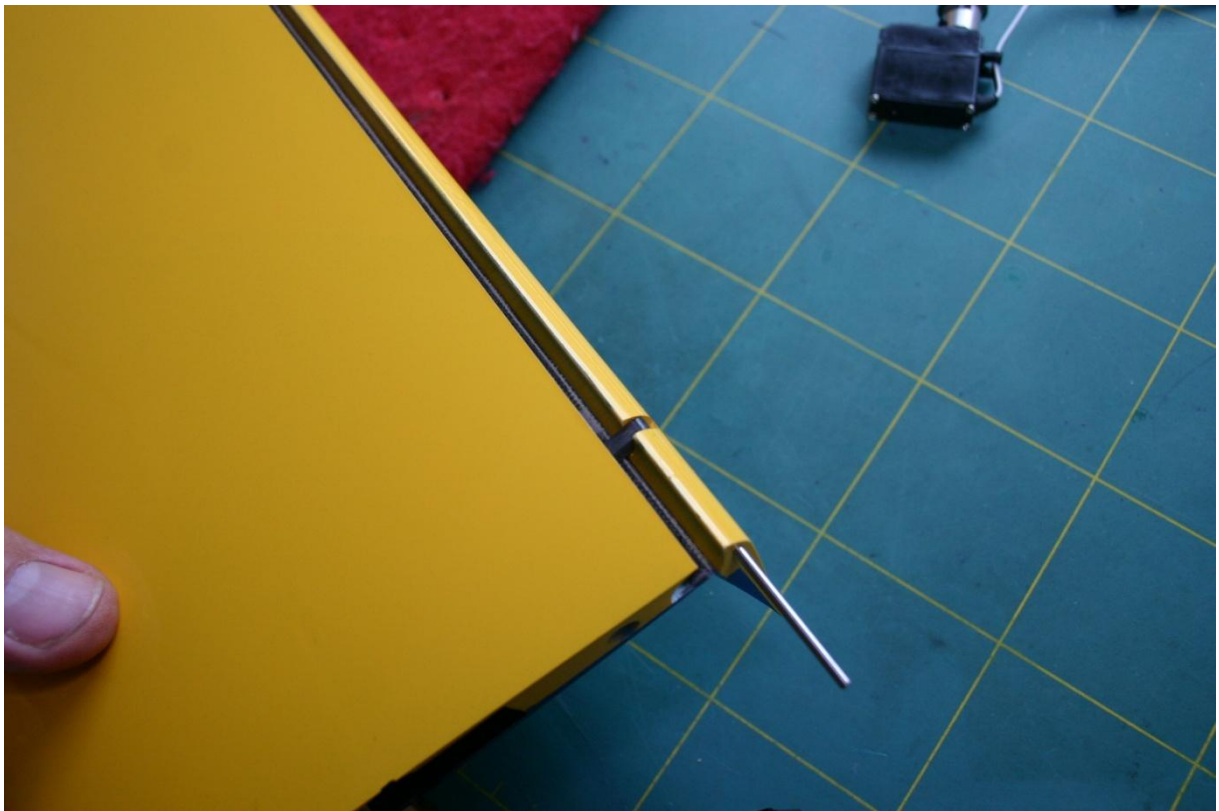
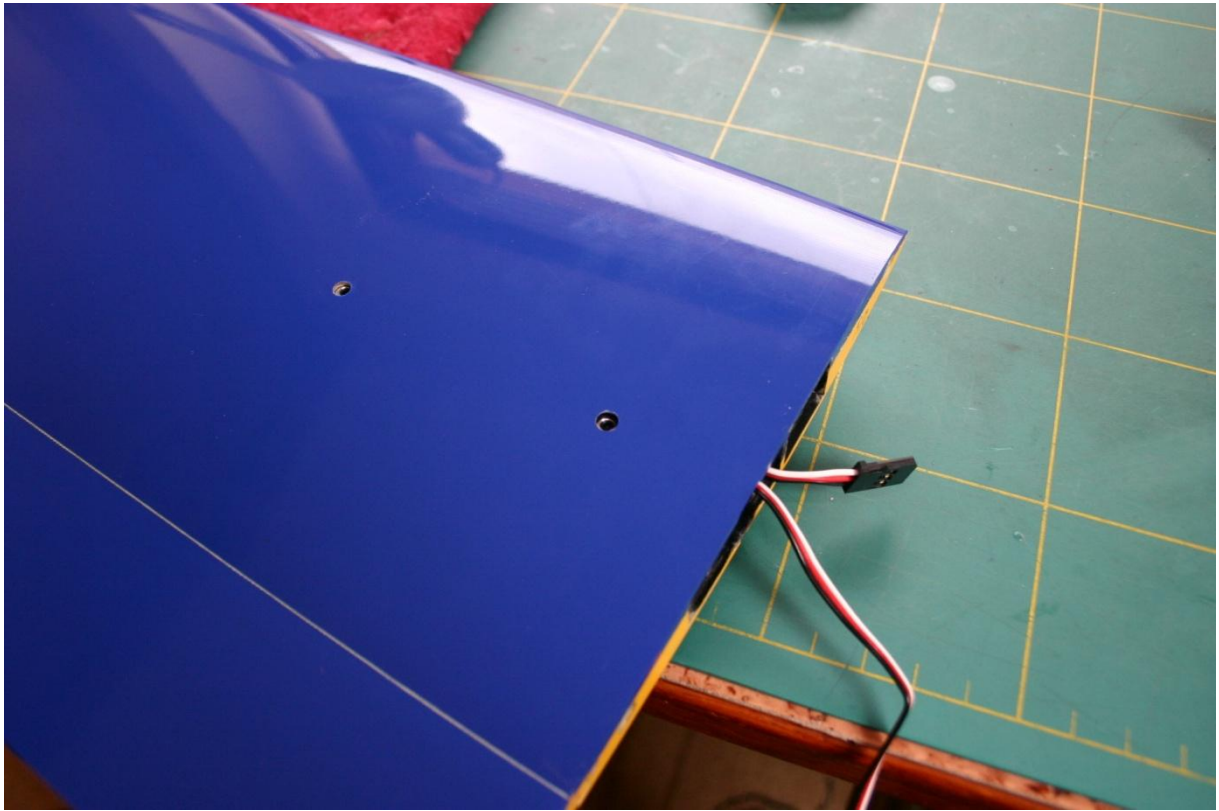


Aileron and aileron servo in middle position

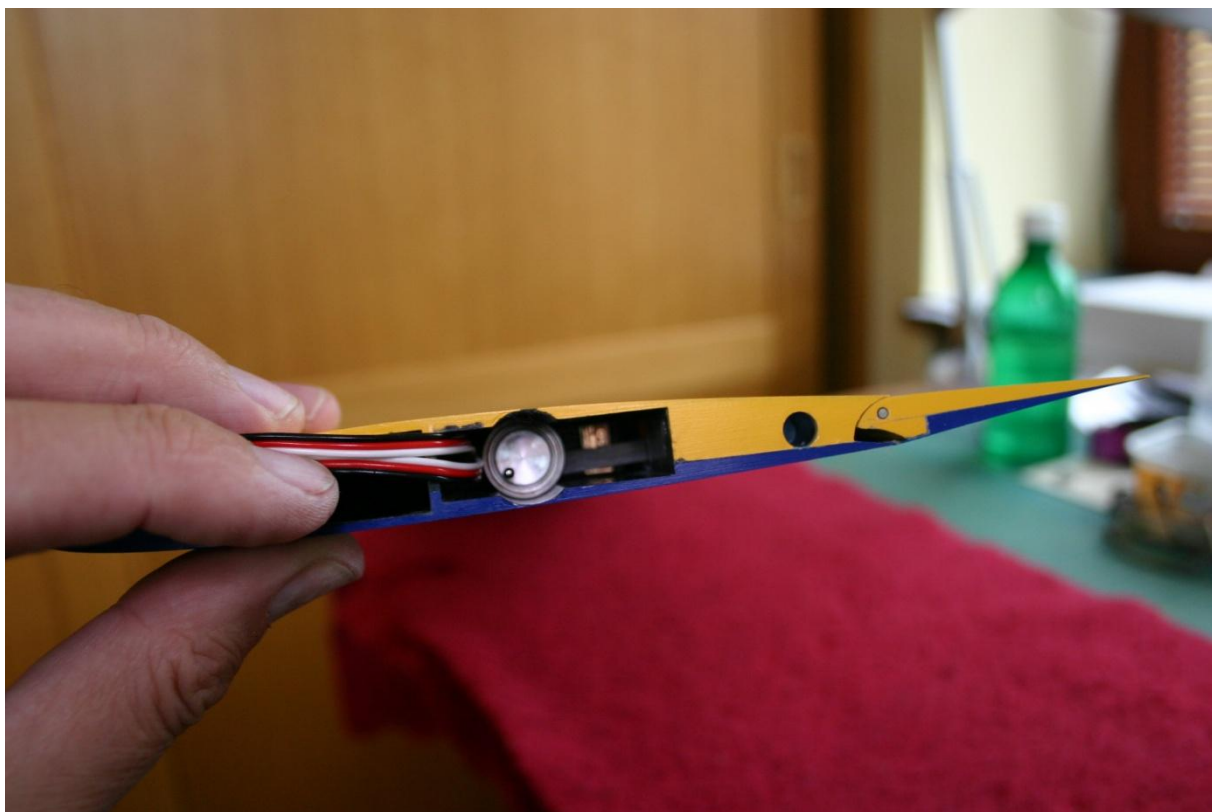


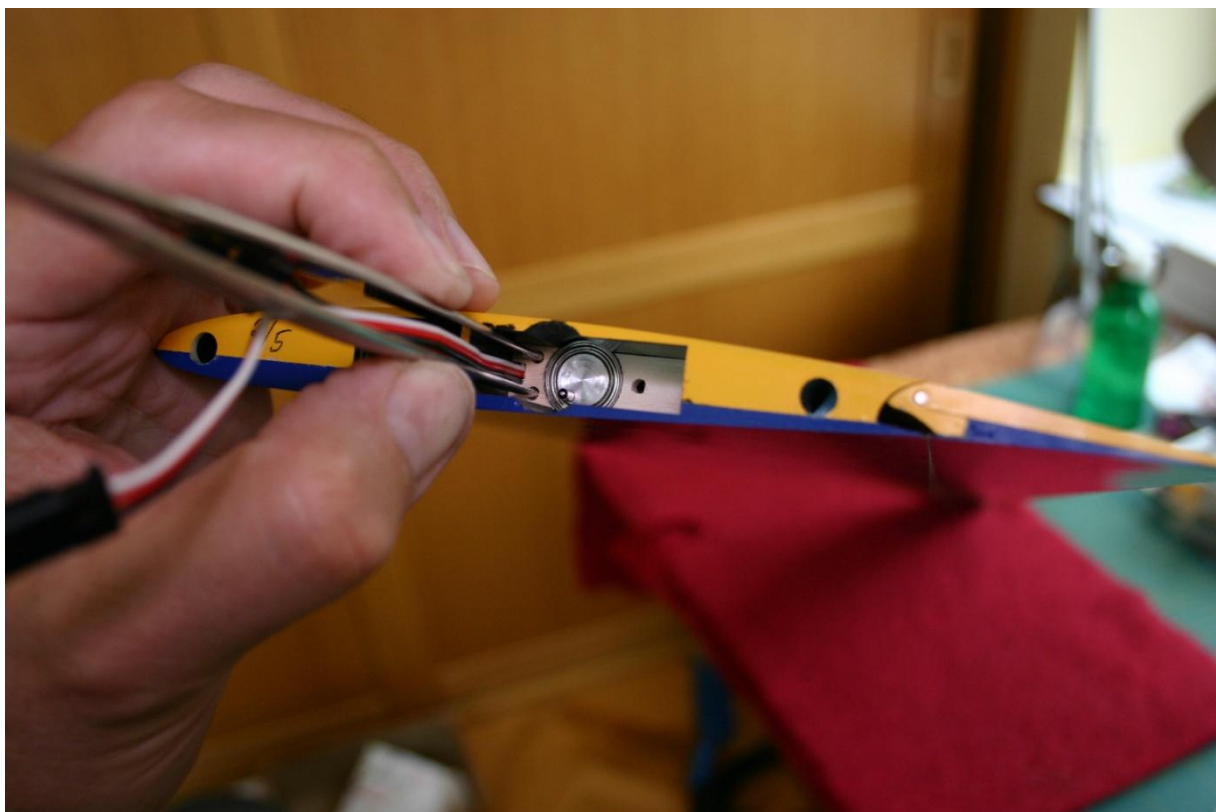
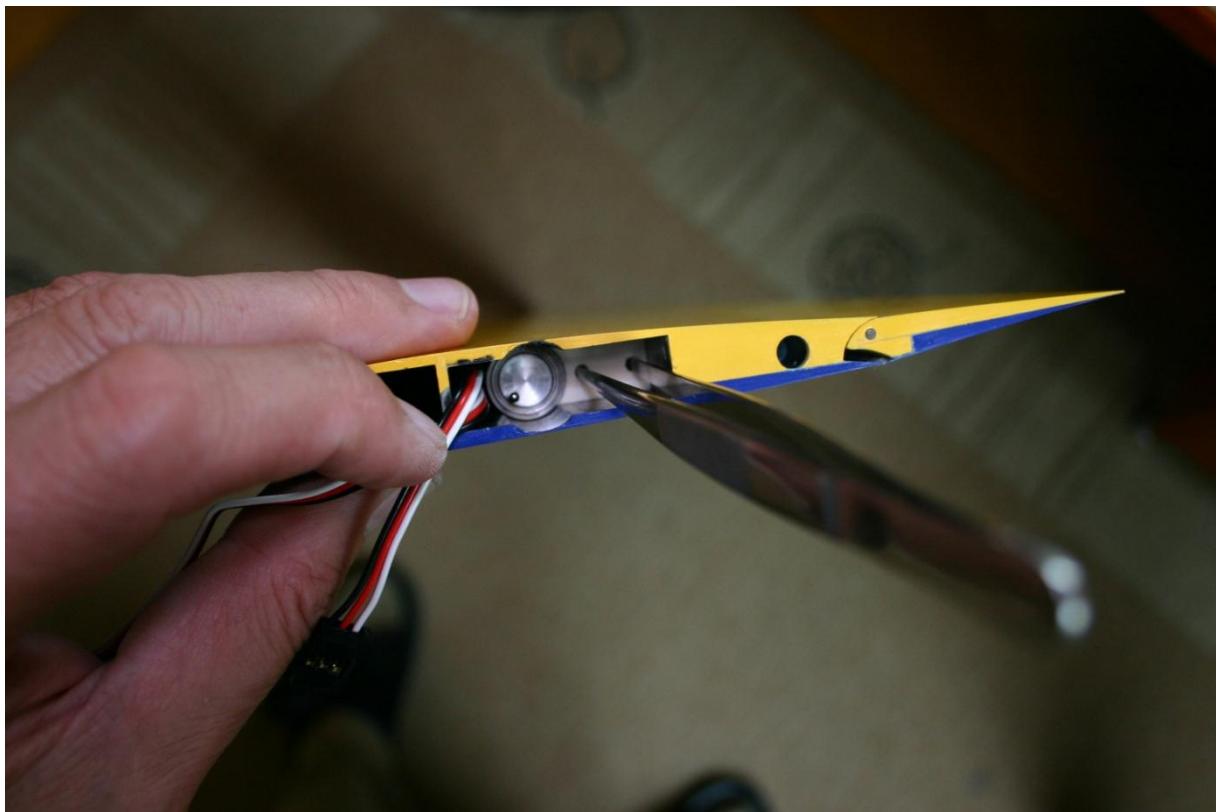
Flaps servos

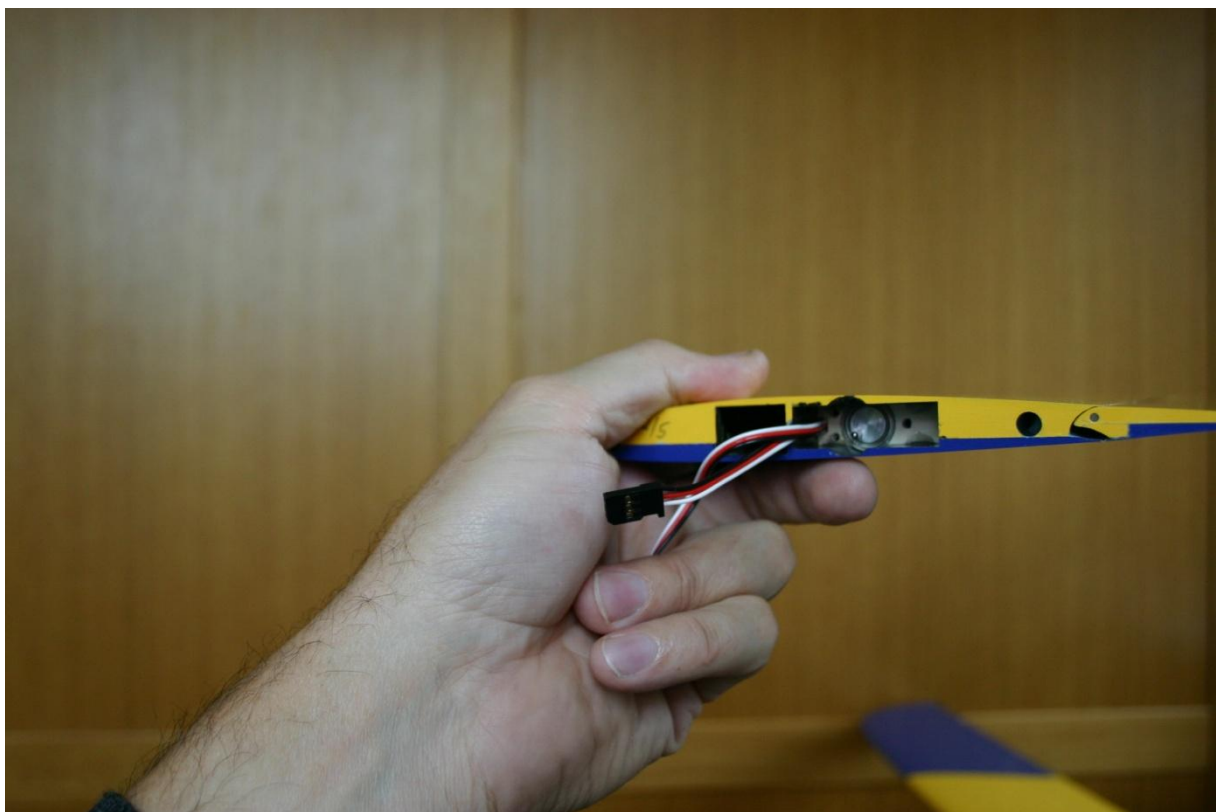




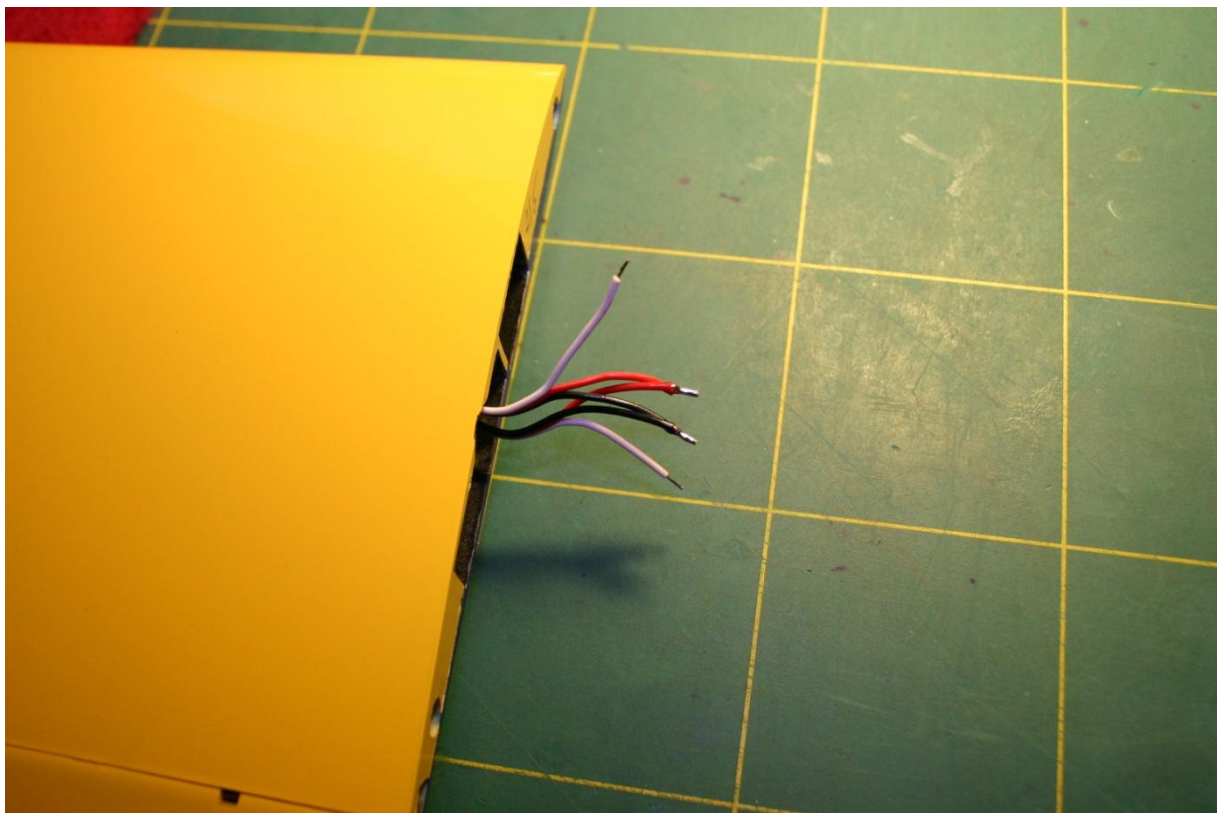
Mount linkage for flap

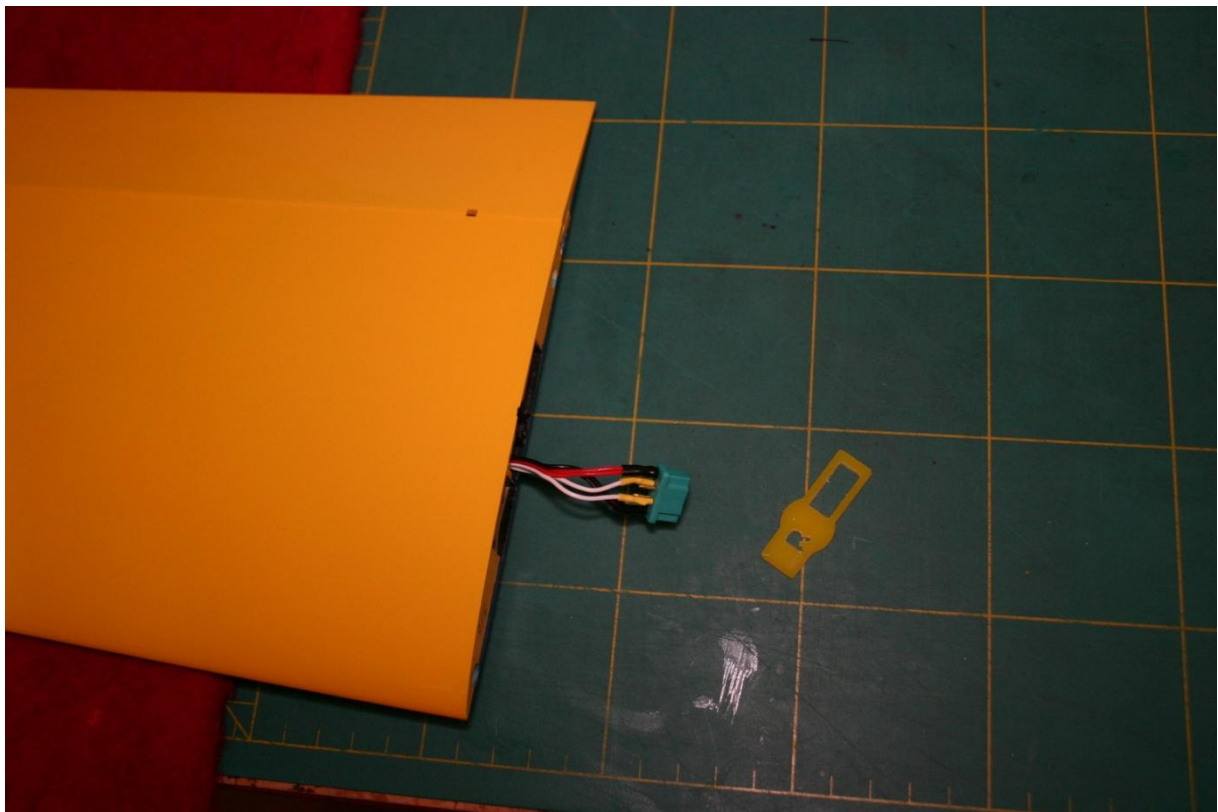


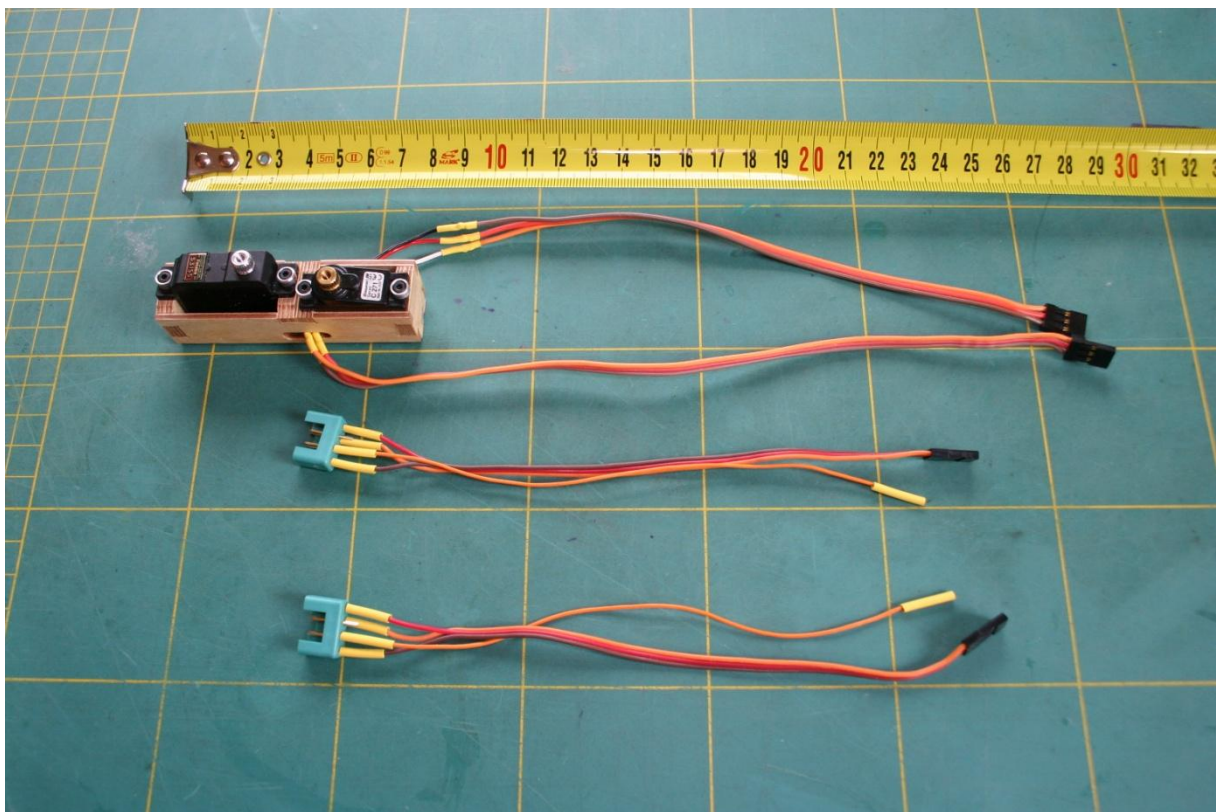




Fix plywood inserts with 5 min epoxy – 4drops



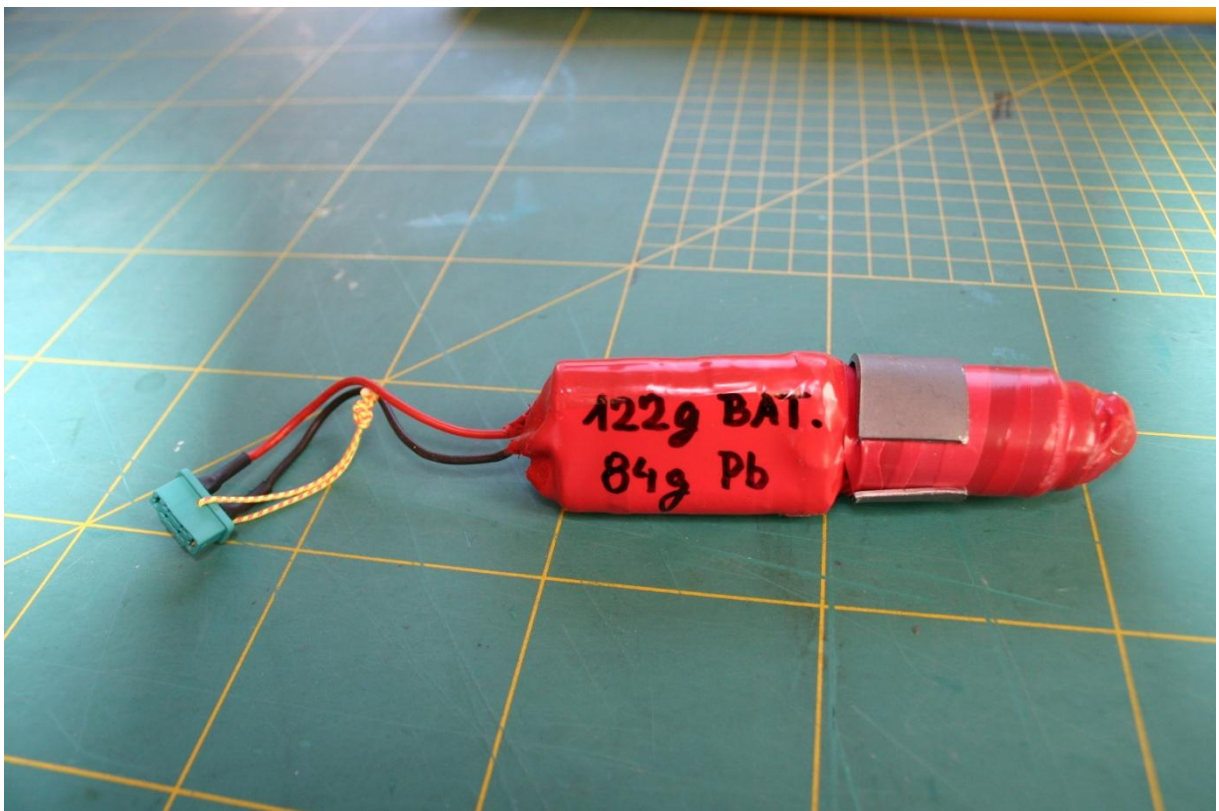




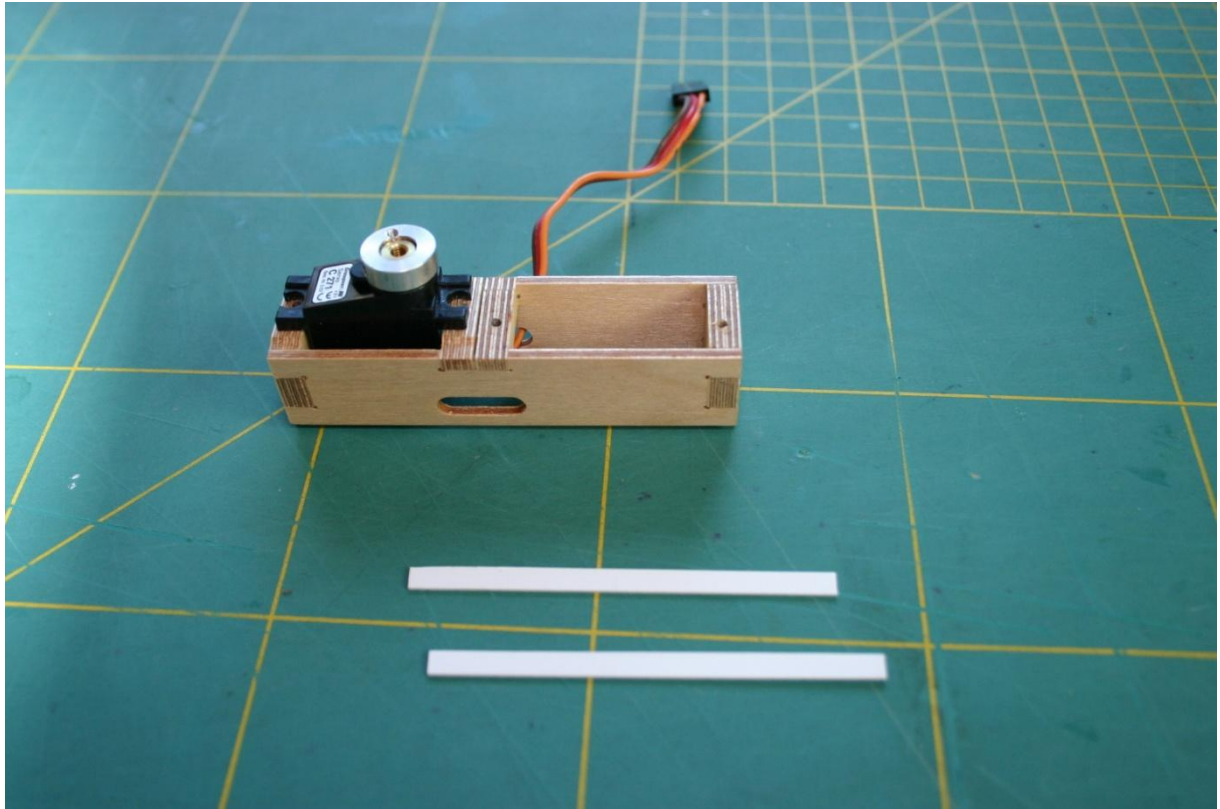
Cables for electric version

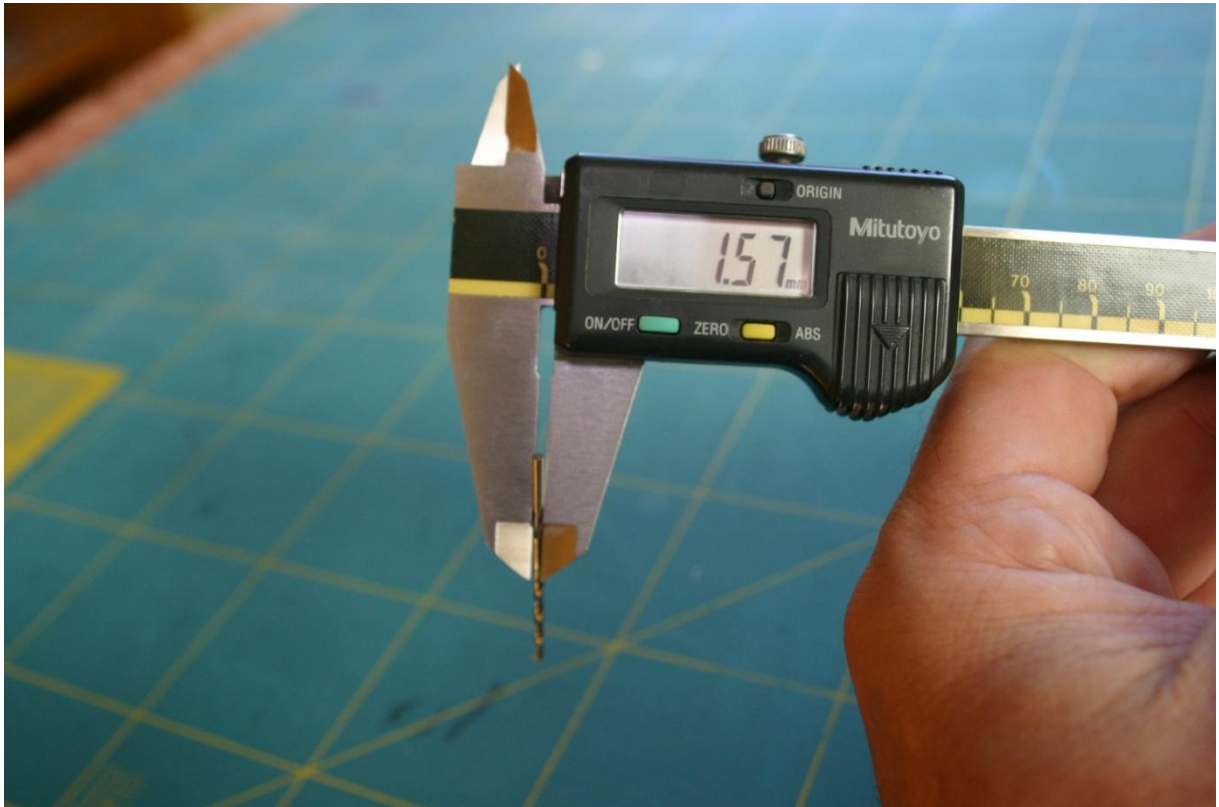
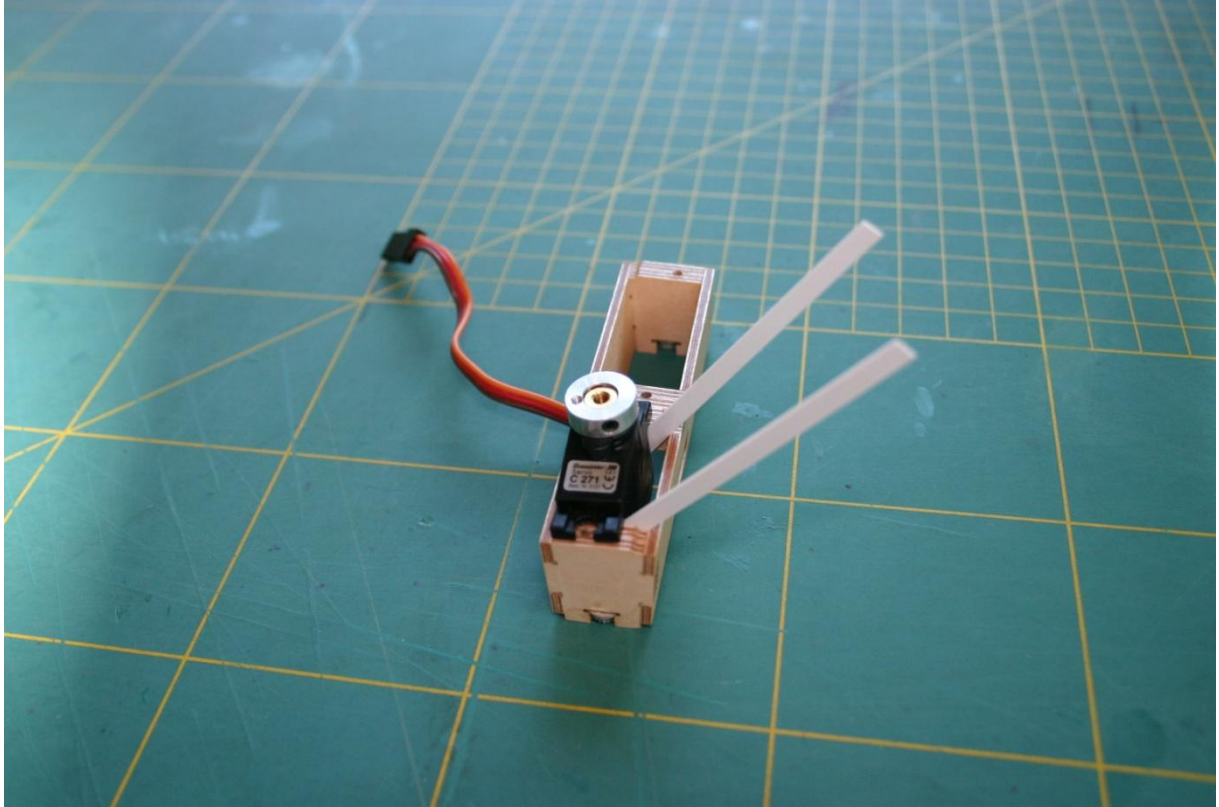


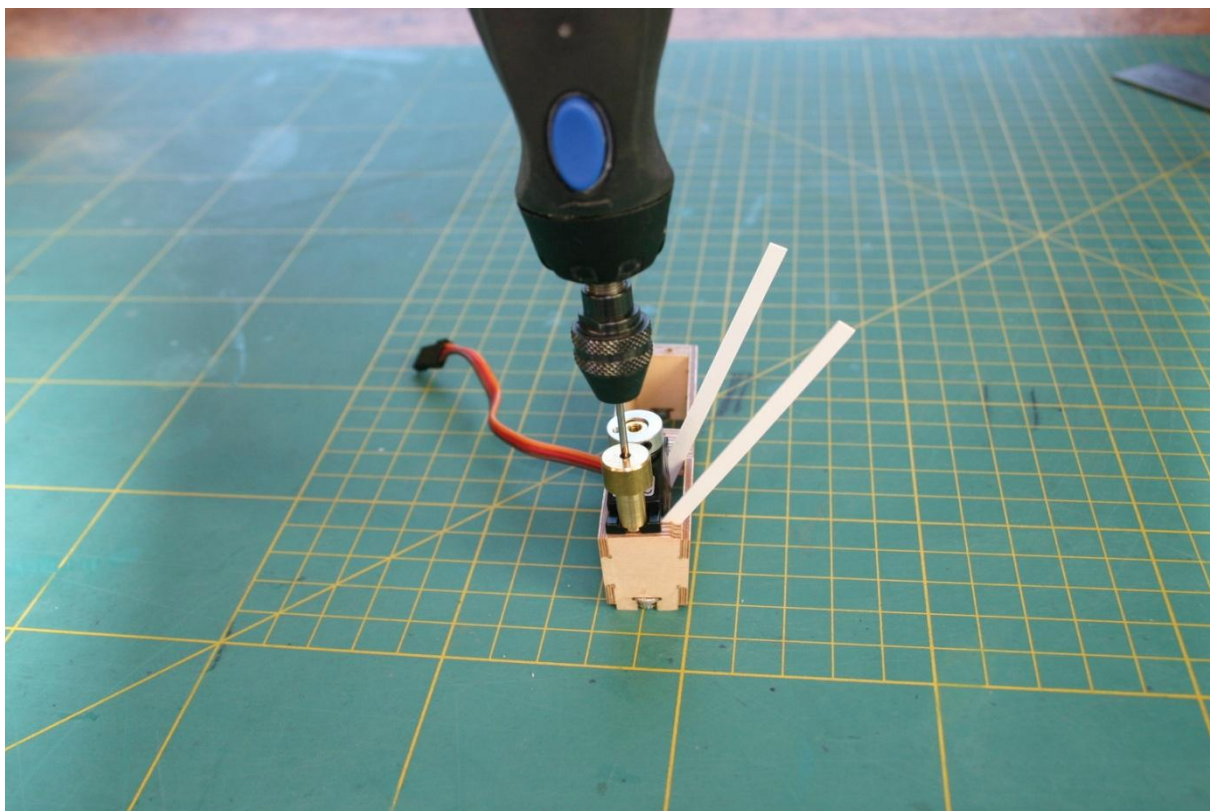
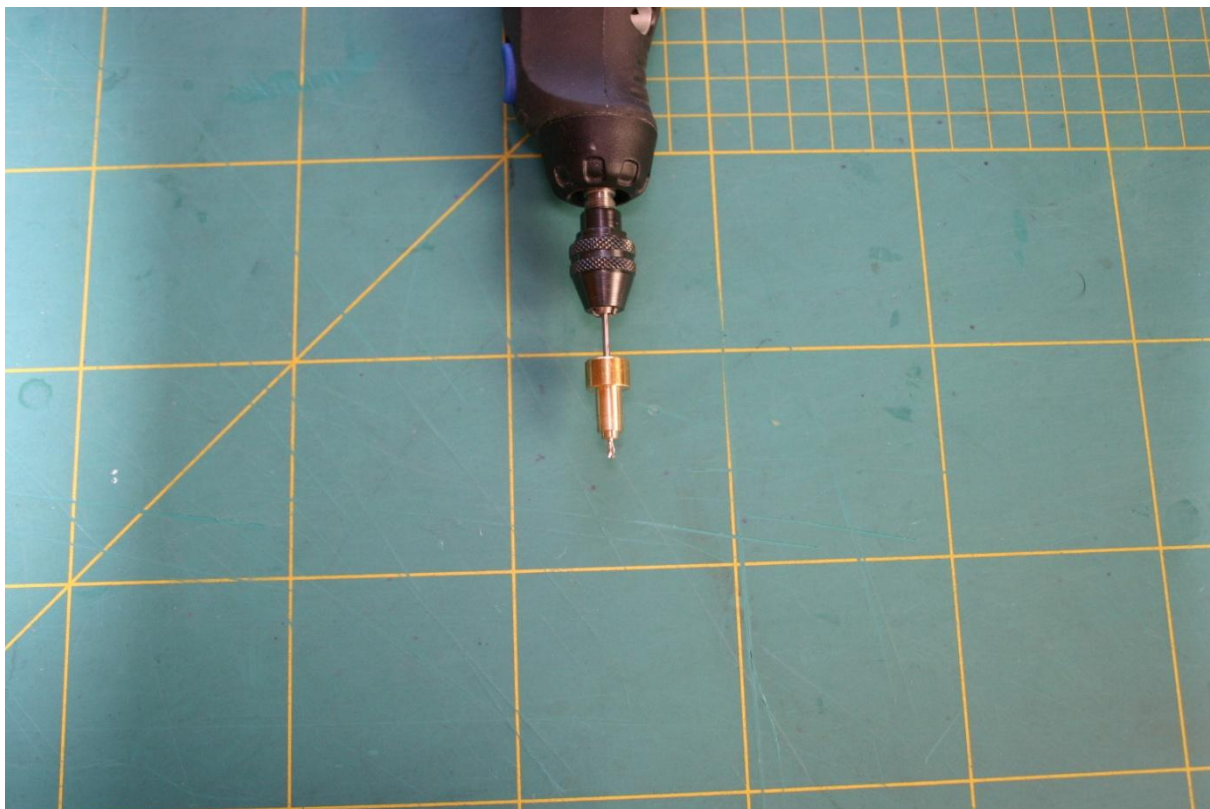
Battery for glider

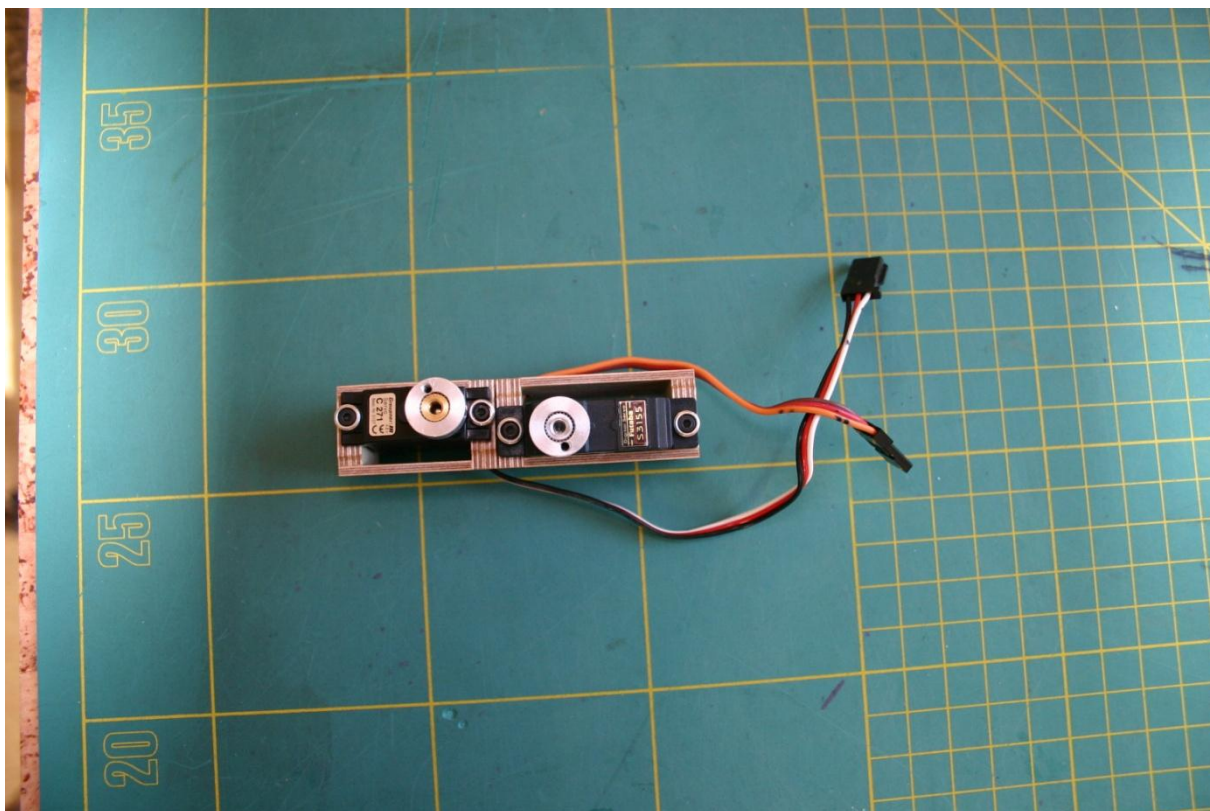
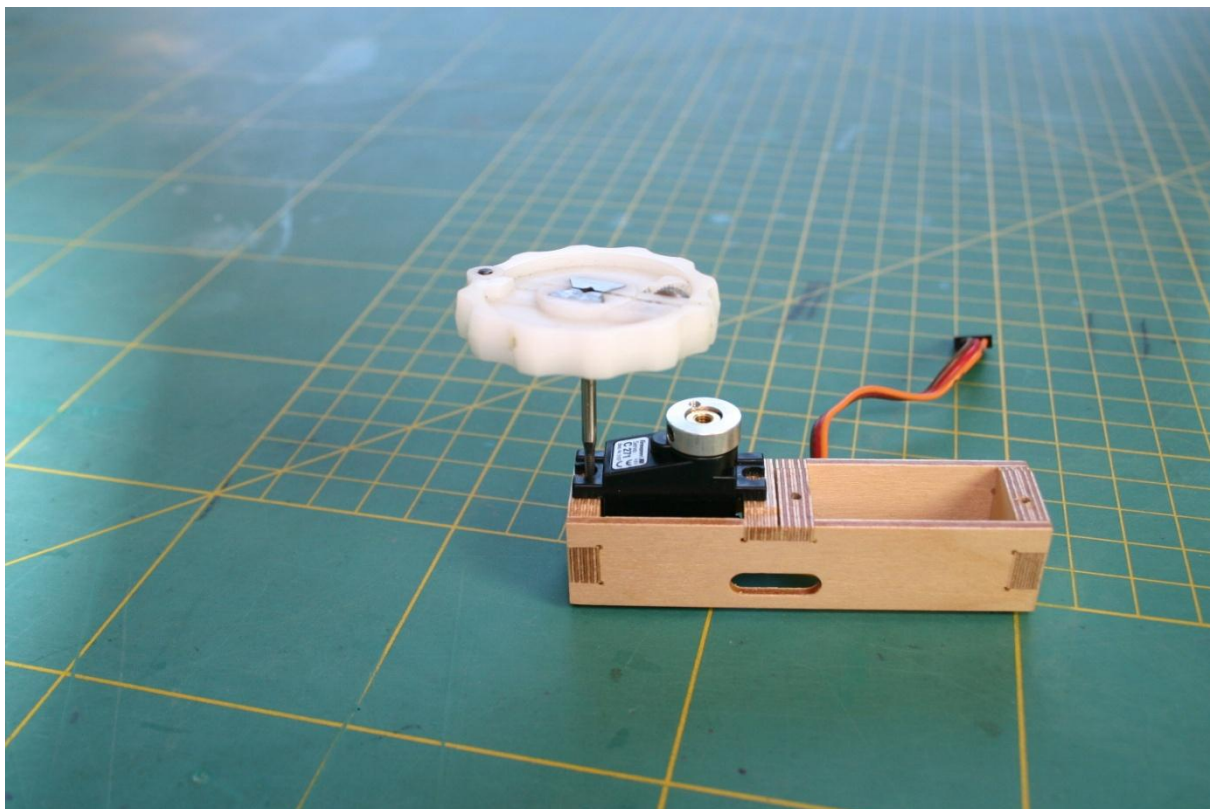


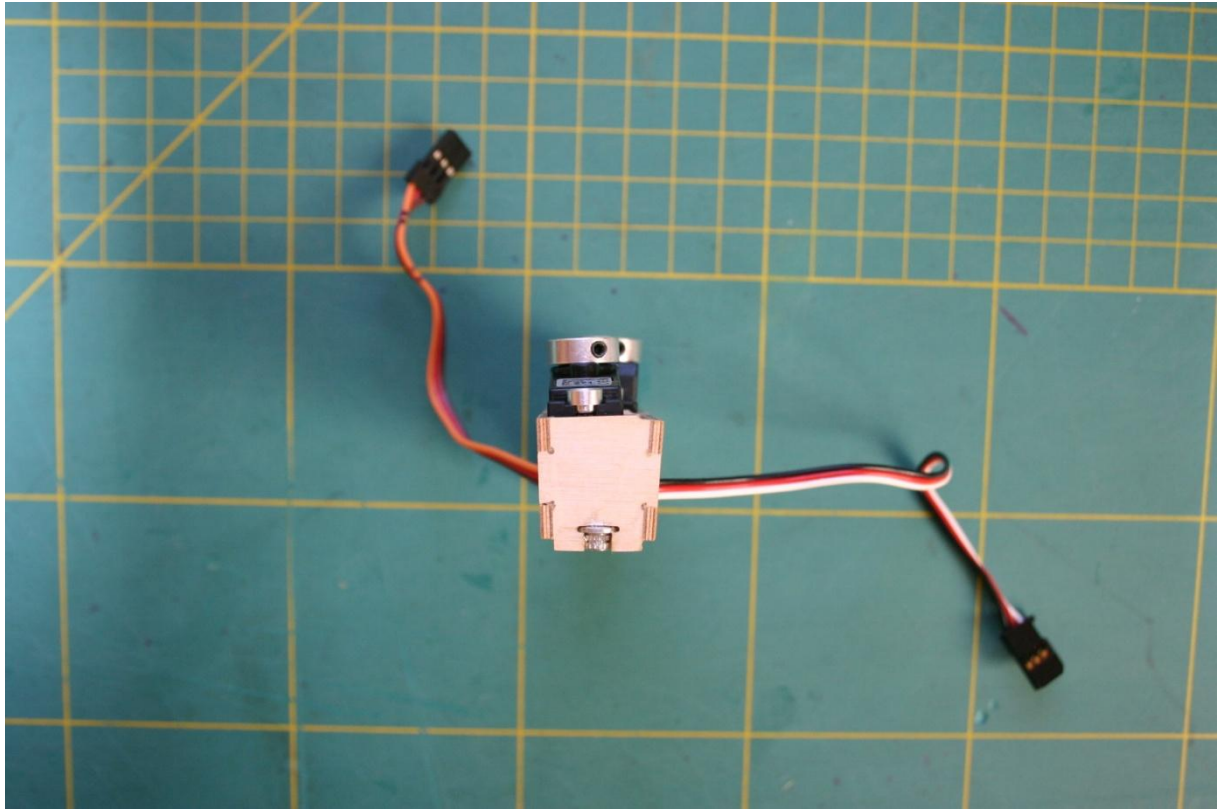
Pb = lead

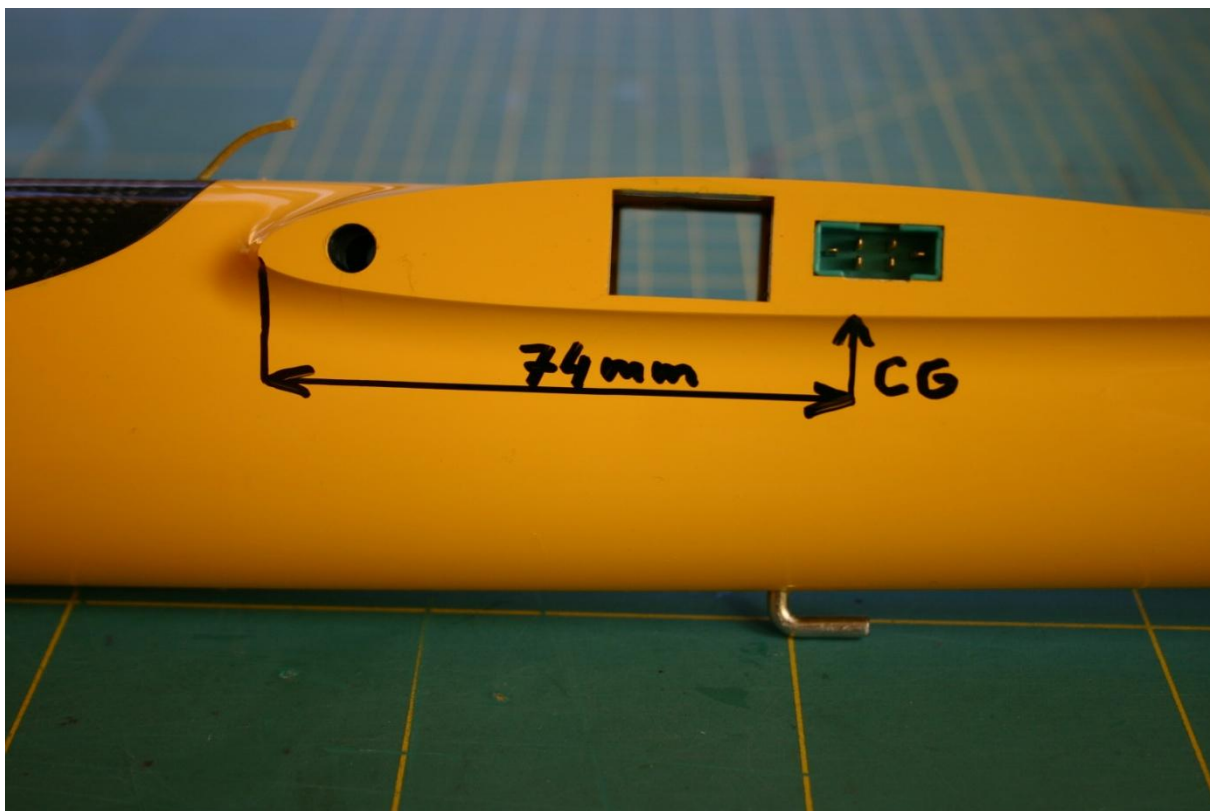
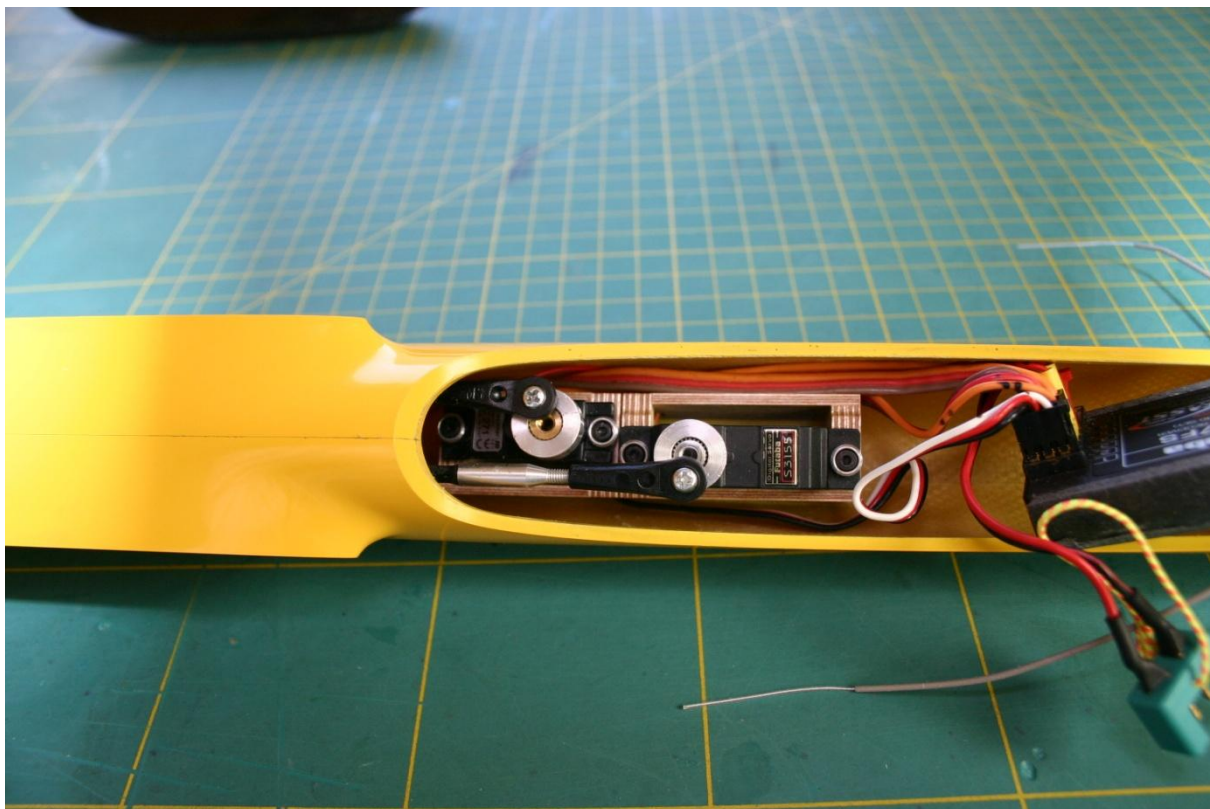






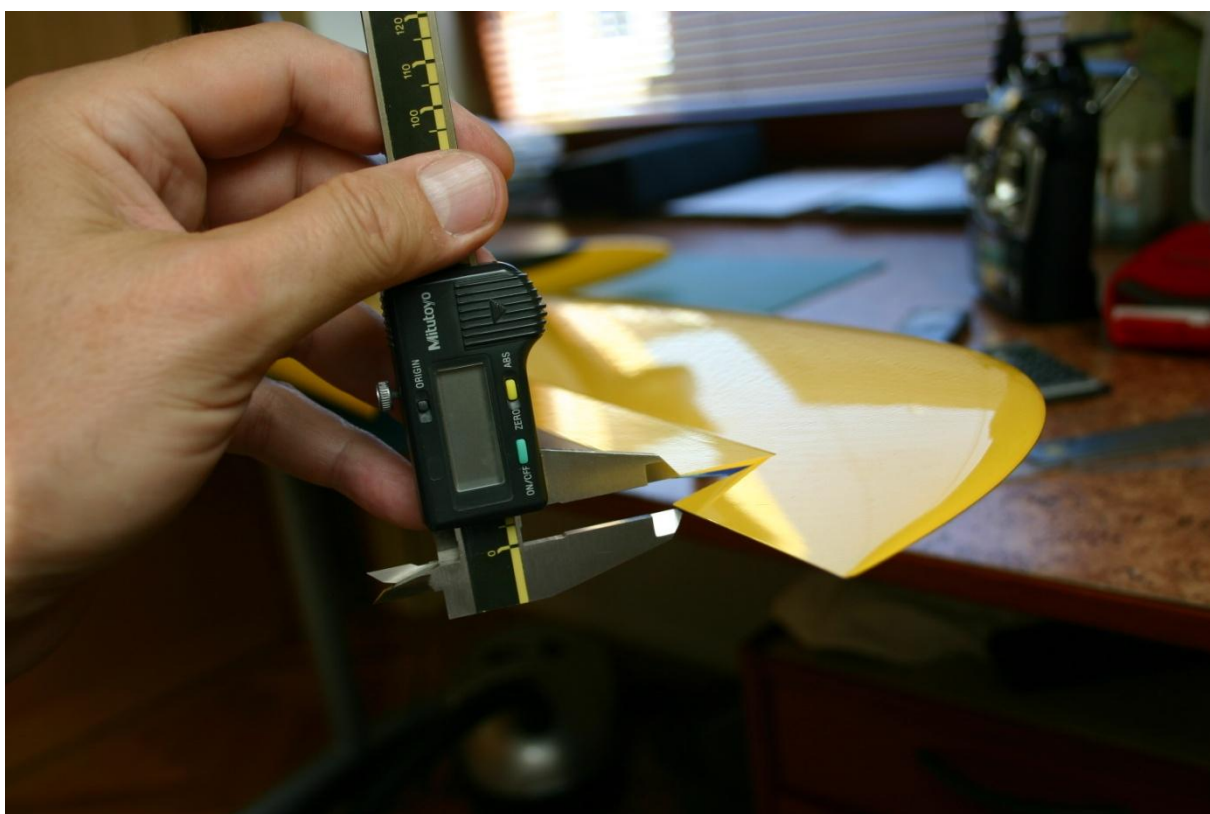




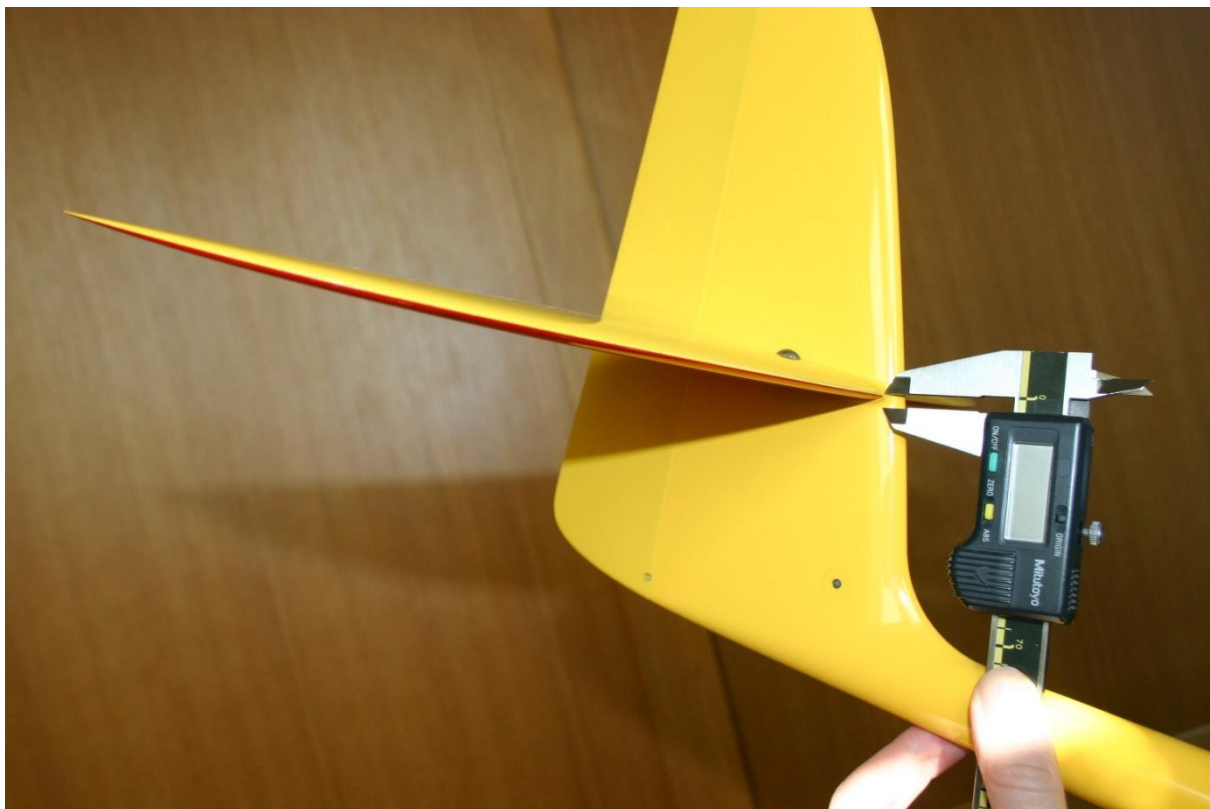




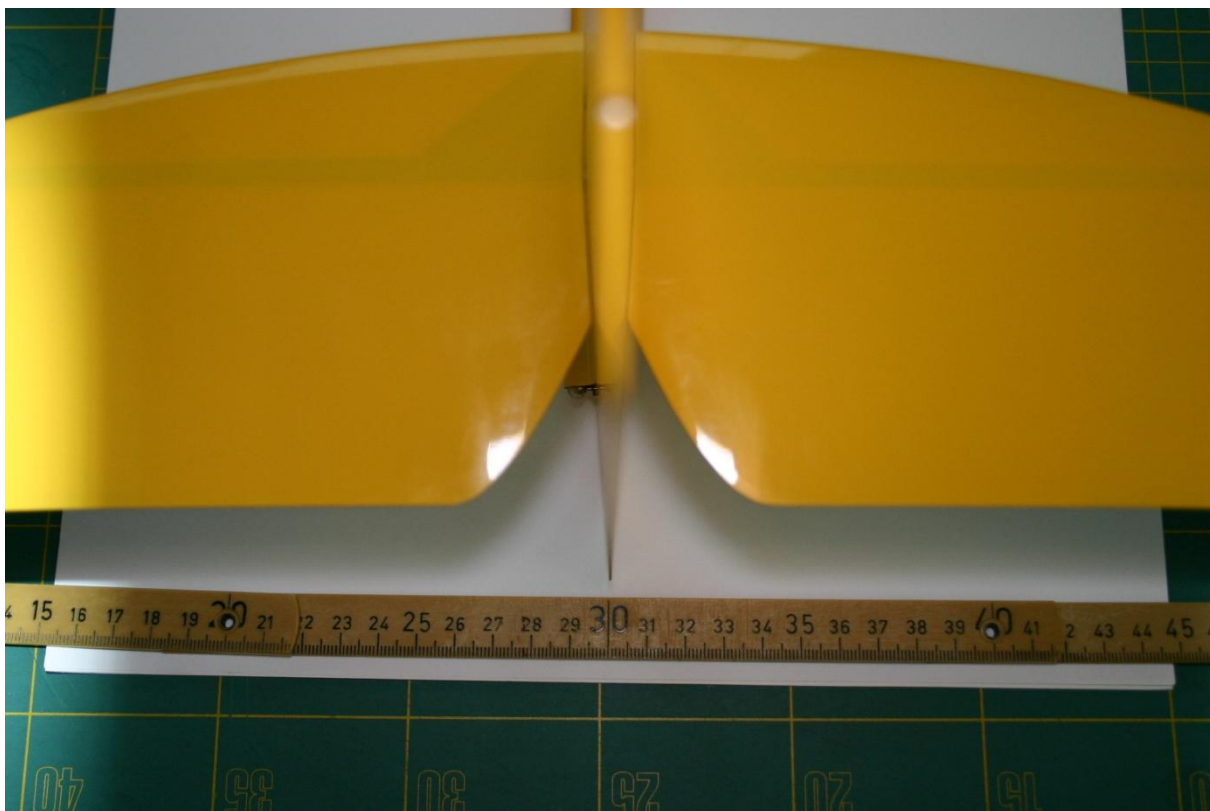
Measuring flaps



Measuring ailerons



Measuring elevator



Measuring rudder



ESPADITA electric version





Motor: Hacker B40 12S + G 4,4:1 Controller: Kontronik Jazz 55-6-18
Battery: LiPo 3S 2170mAh 25x34x113 mm, Propeller 13x8

ESPADITA

SETTING
(mm)

	NORMAL	SPEED	THERMAL
ELEVATOR	+ 4 / - 4	+ 3 / - 3	+ 4 / - 4
ELEVATOR TRIM	0	+ 0,5	0
RUDDER	20 L / 20 R	10 L / 10 R	20 L / 20 R
AILERONS	- 12 / + 6	- 8 / + 5	- 12 / + 6
AILERONS TRIM	0	-1,5	+2
FLAPS TRIM	0	-1,5	+2,5
MIX AILERONS>FLAPS	- 5 / +3	- 5 / + 3	- 5 / + 3
MIX AILERONS>RUDDER	6 L / 6 R	0 L / 0 R	6 L / 6 R
MIX ELEVATOR>FLAPS	0	+ 4	+ 4
MIX ELEVATOR>AILERONS	0	+ 2	+ 2

BUTTERFLY : ELEVATOR + 3,5
AILERONS - 5
FLAPS + 45

LEGEND : ELEVATOR UP = + , DOWN = -

AILERON UP = - , DOWN = +

FLAP UP = - , DOWN = +

L = LEFT , R = RIGHT