

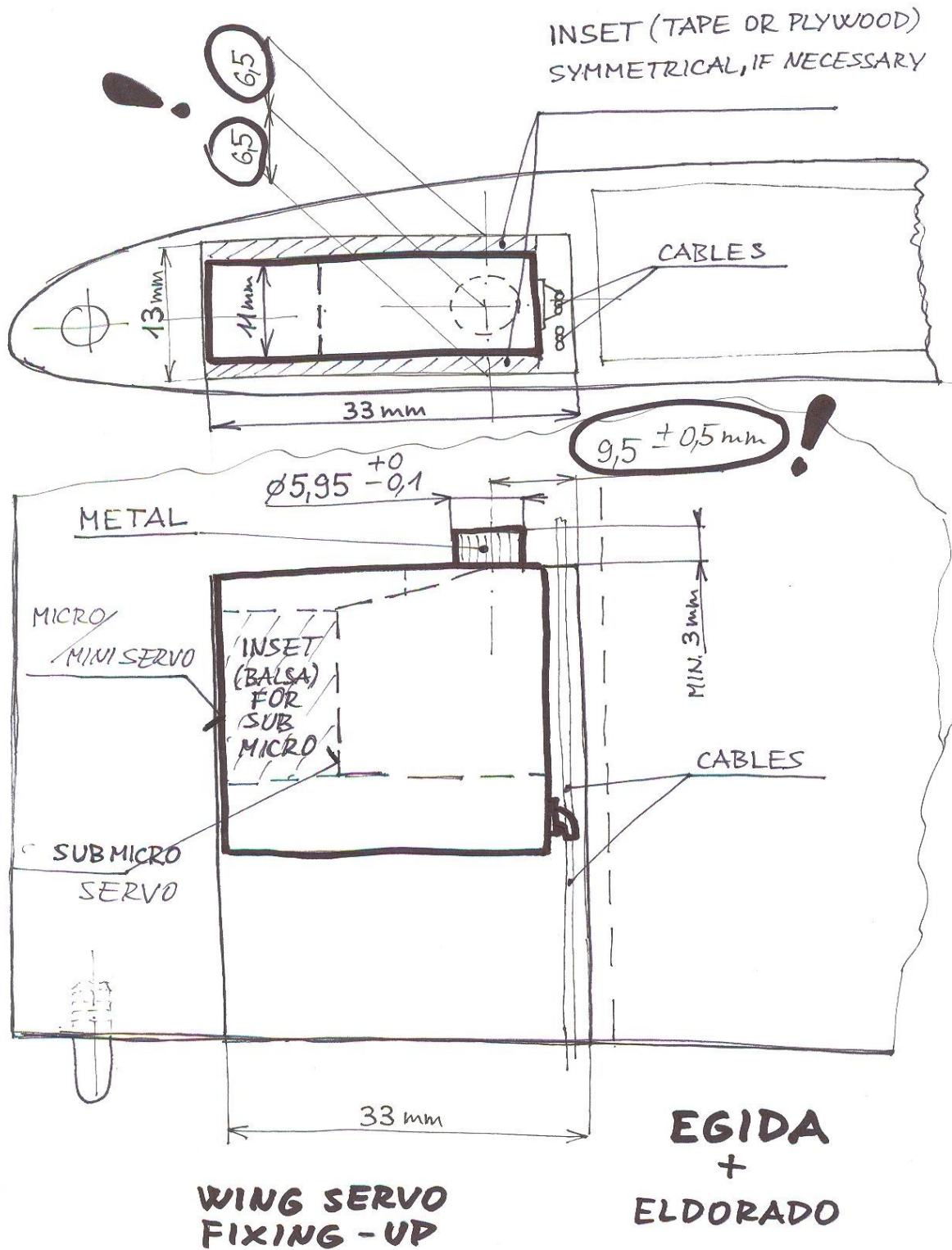
EGIDA + ELDORADO

MANUAL



Small parts

Kleinteile



Servos for wing: any quality servo with MG max thickness 13mm

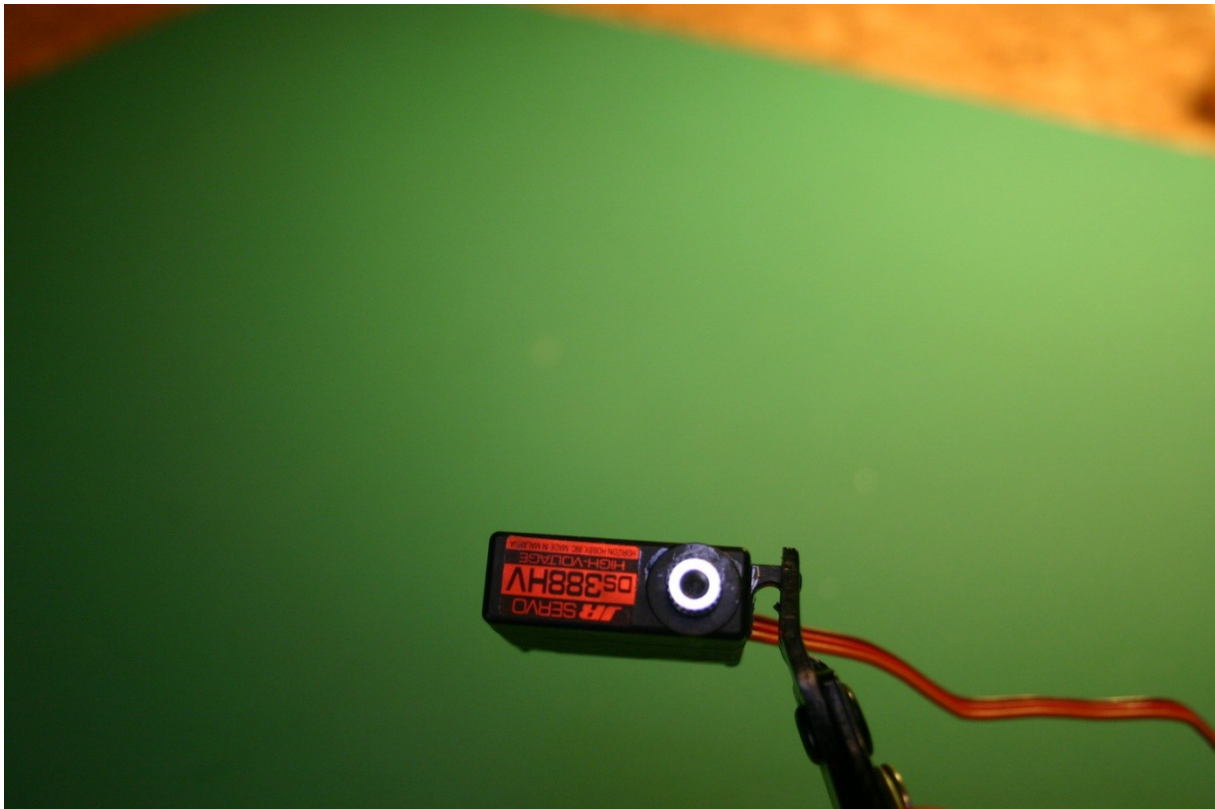
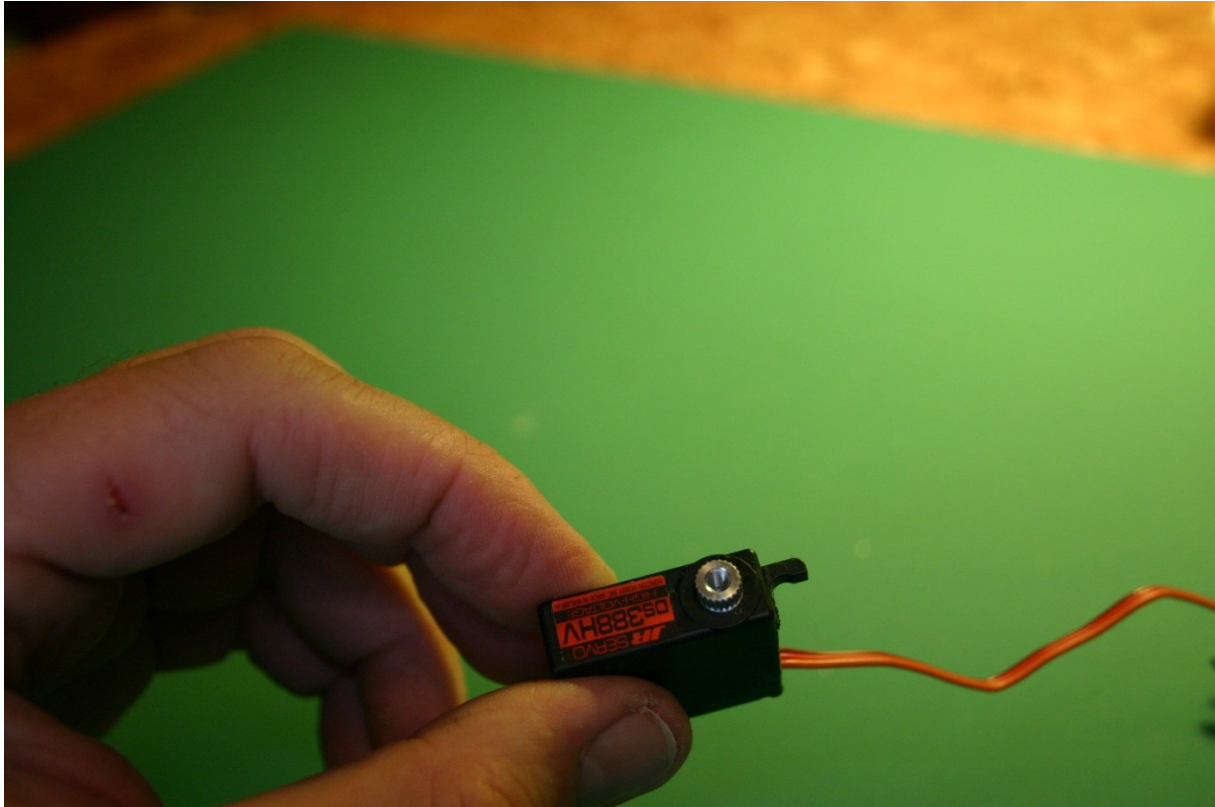
Flächenservos : jedes Hochleistungsservo mit MG max. Breite 13mm

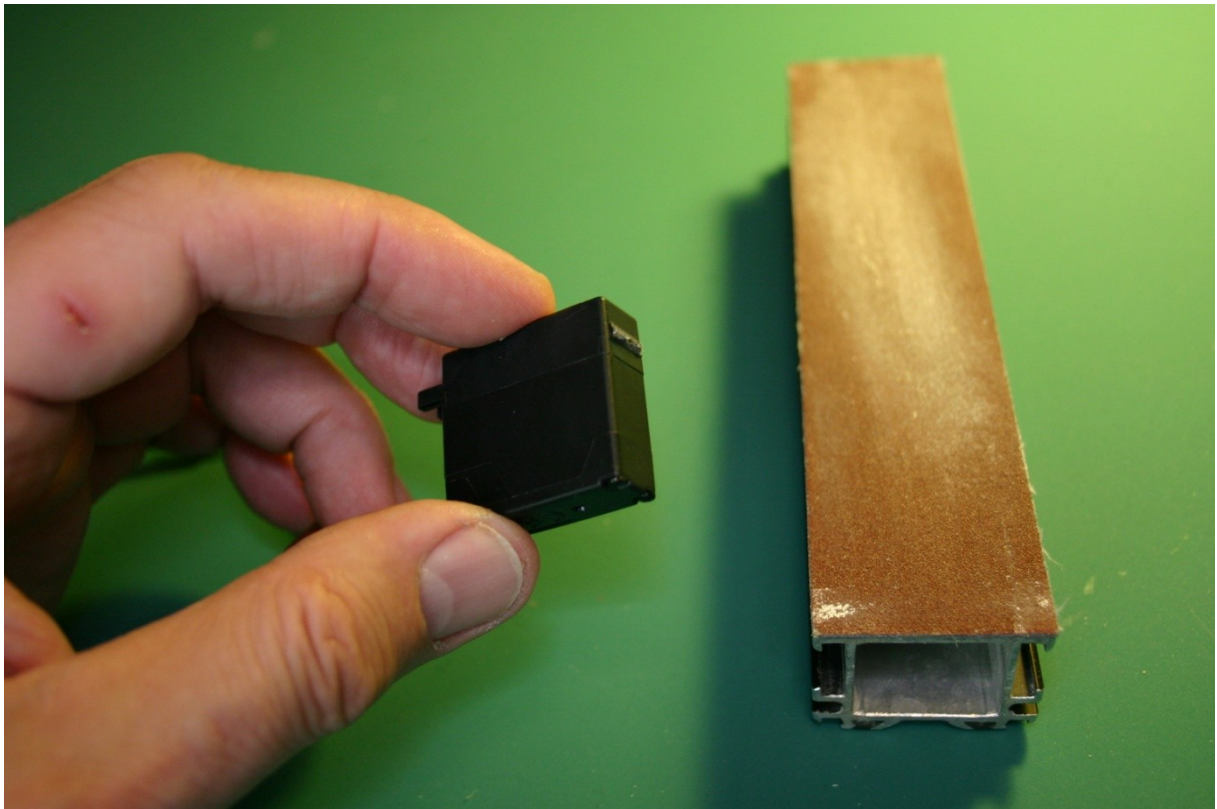
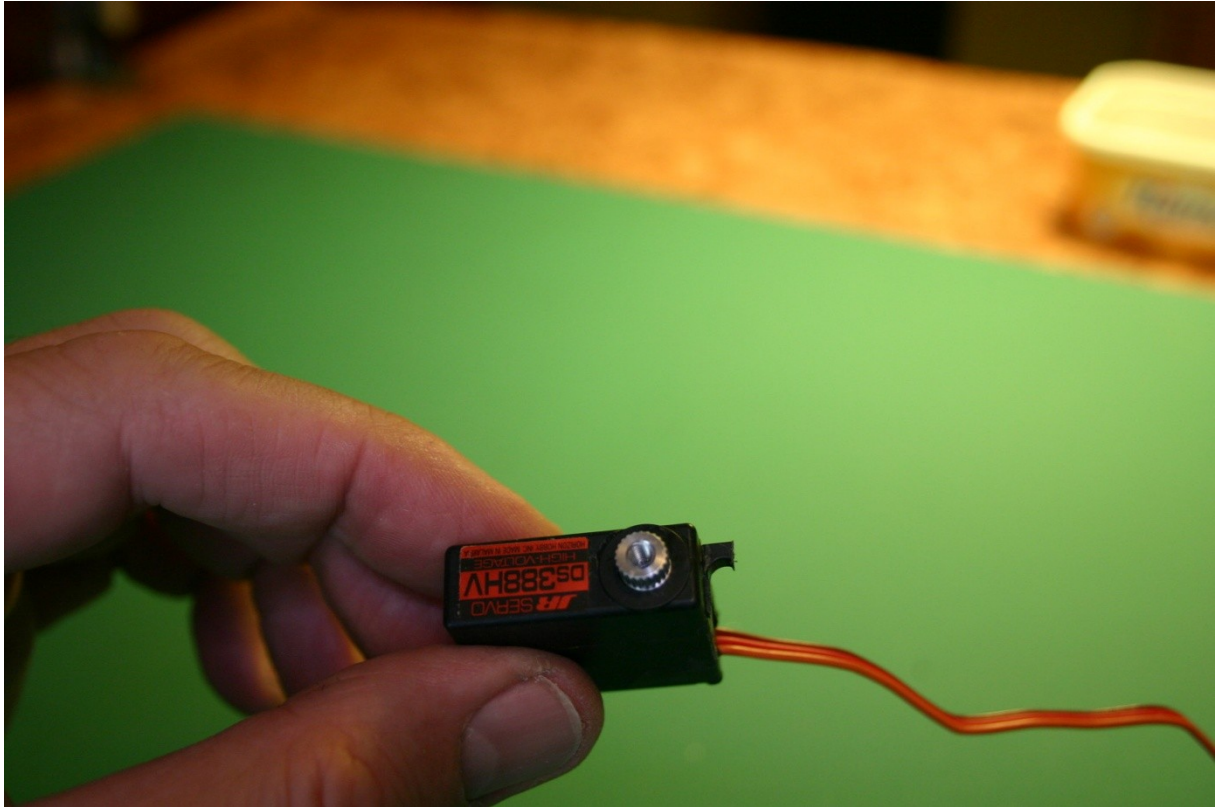


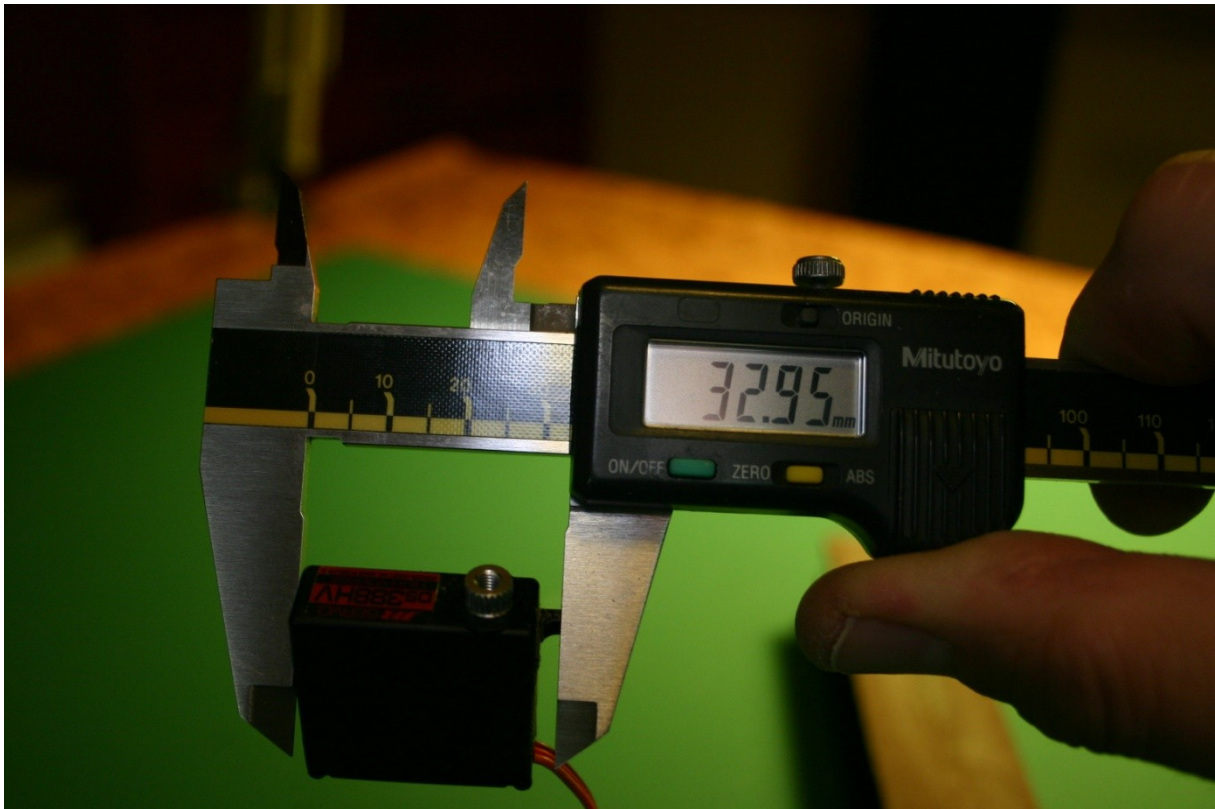
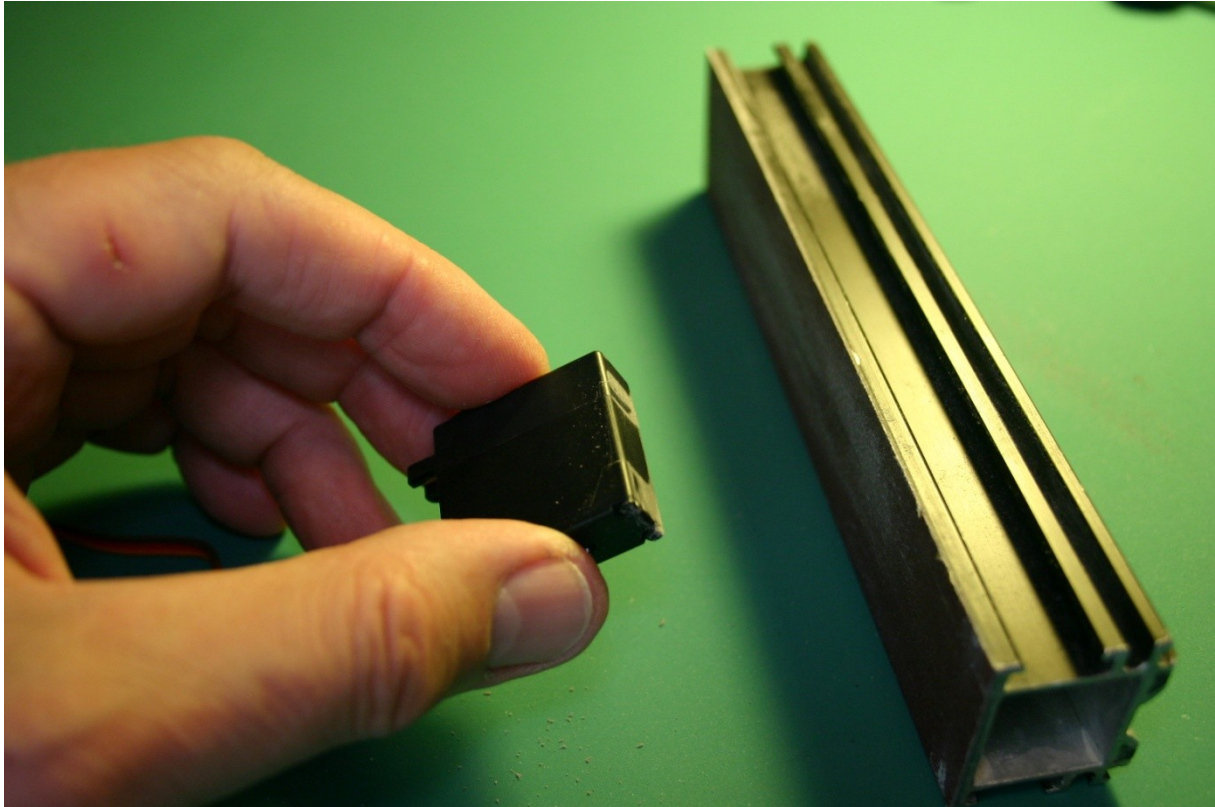
Fitting of wing-servo for servobox max dimension of 33mm

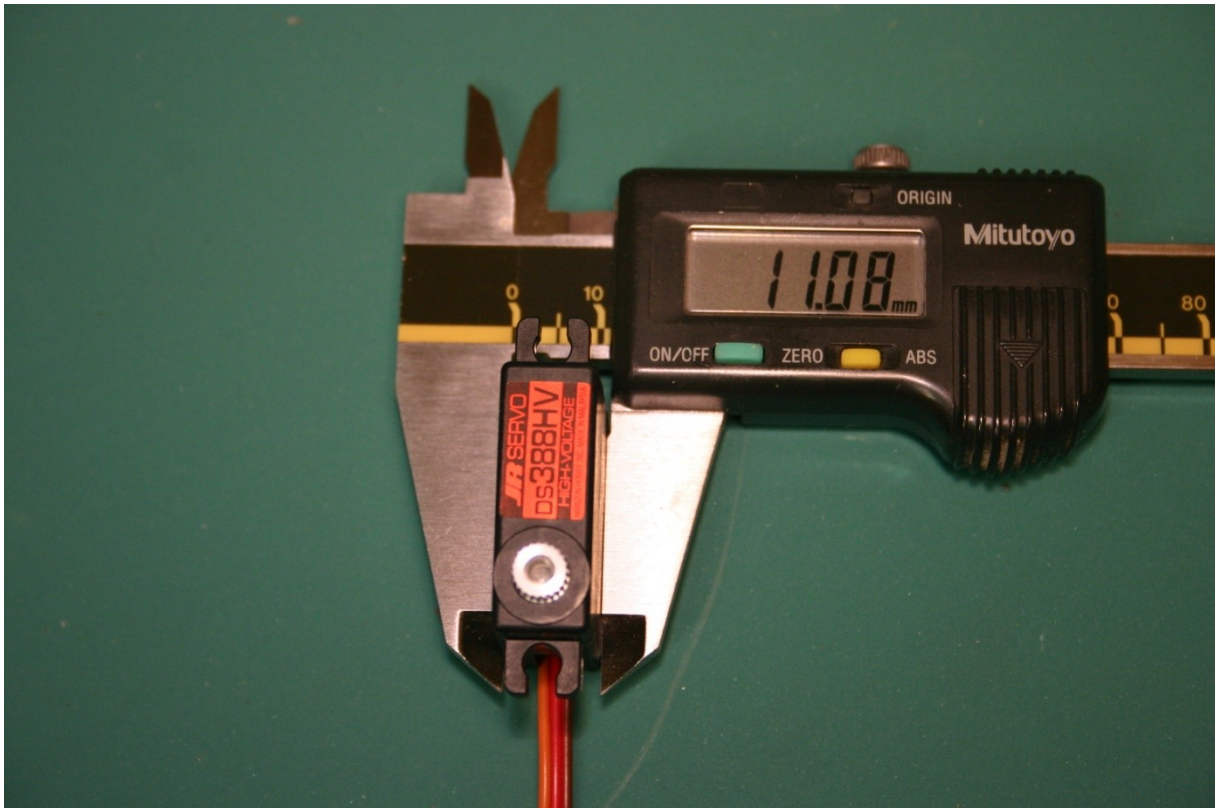
Flächenservoanpassung für Sevobox max Abmessung 33mm





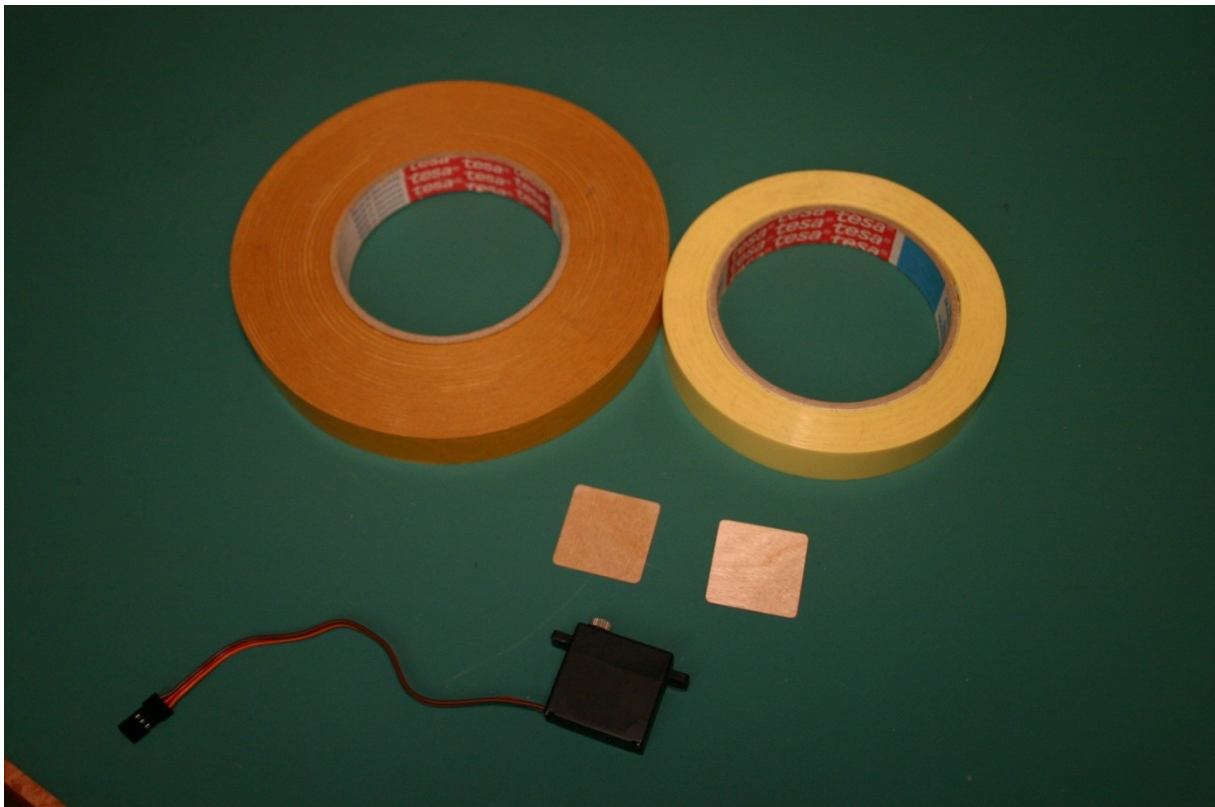


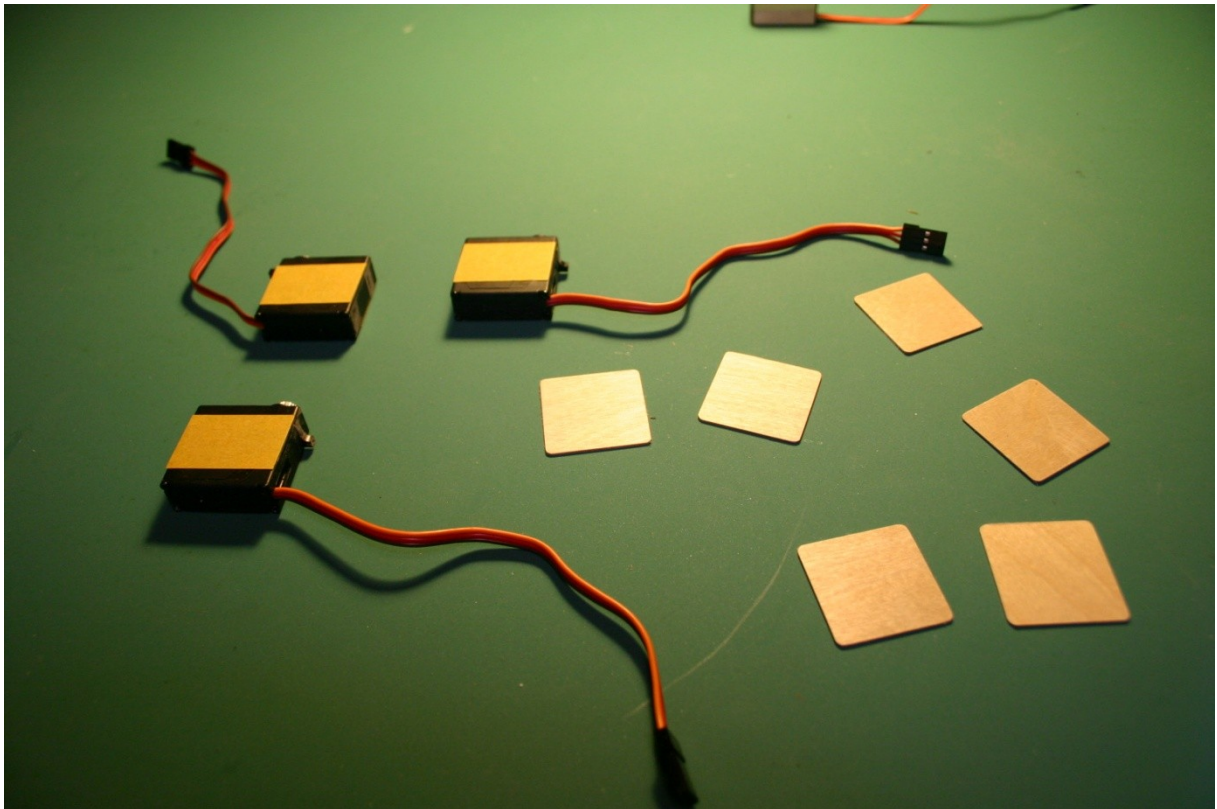
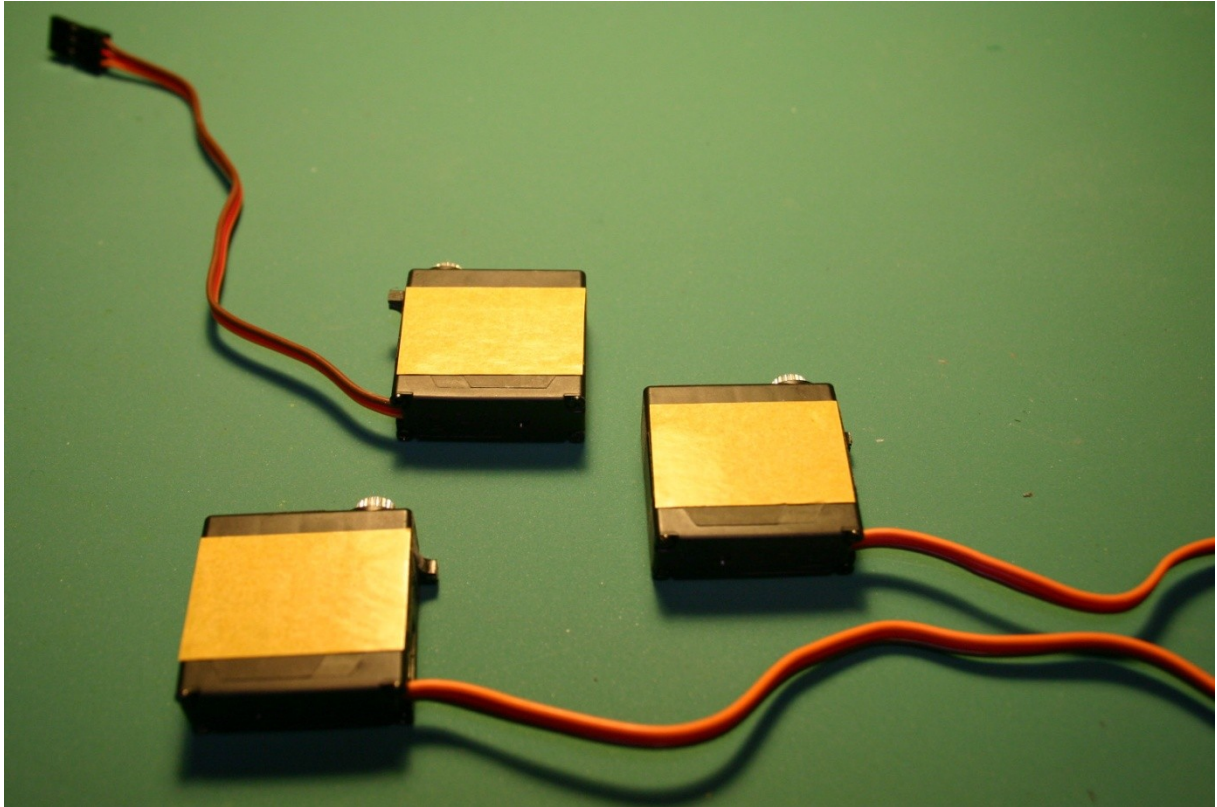


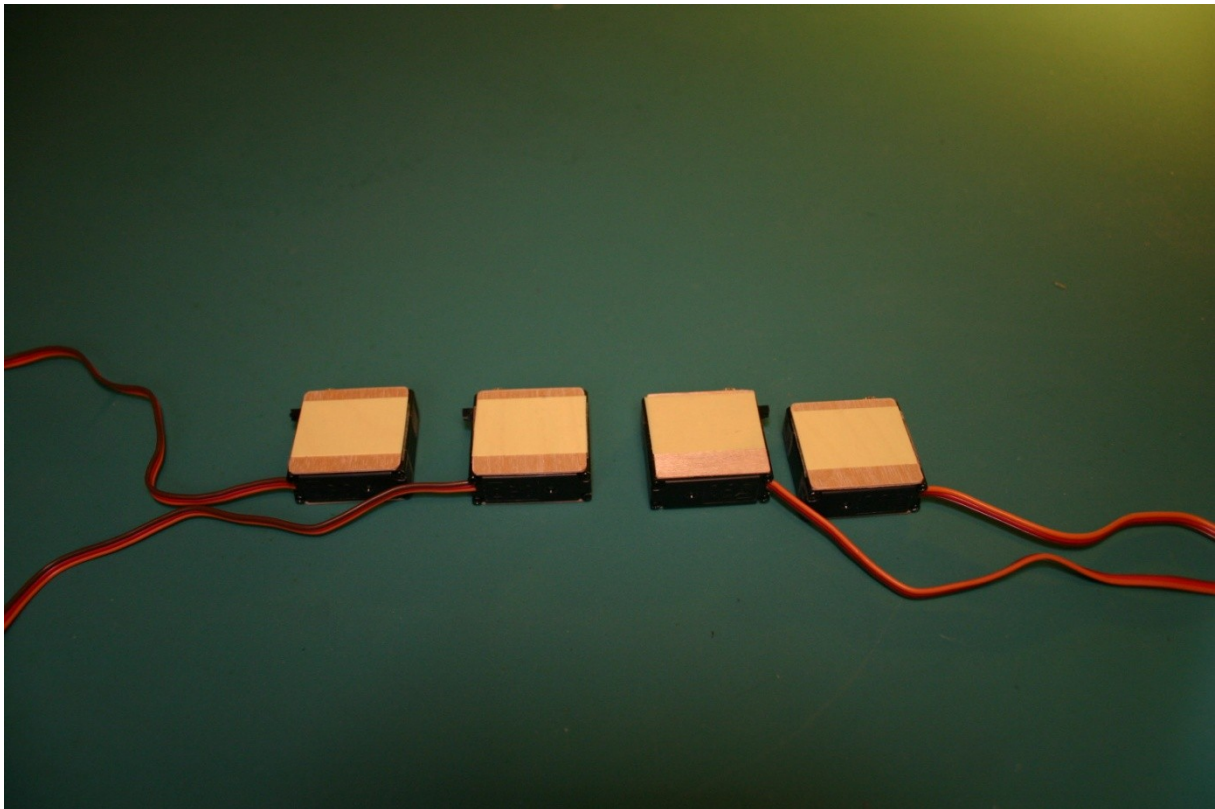


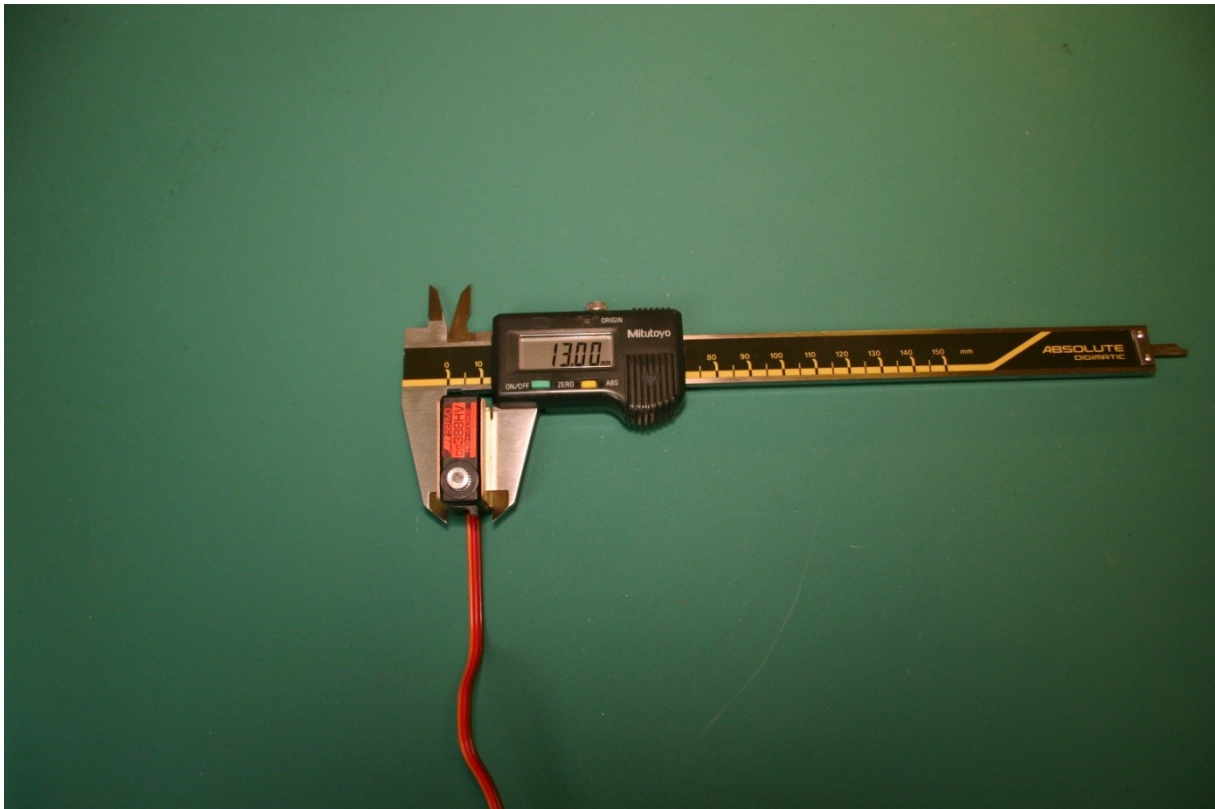
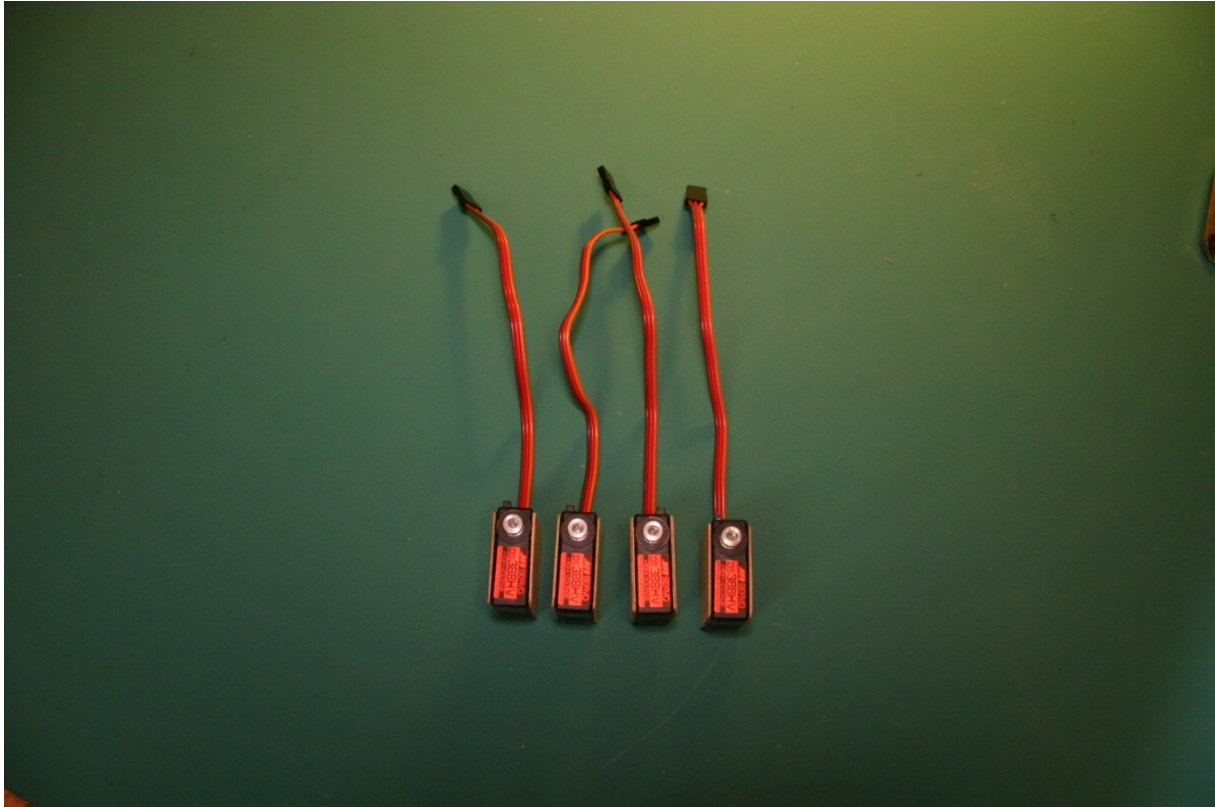
Fitting of wing-servo thickness to 13mm

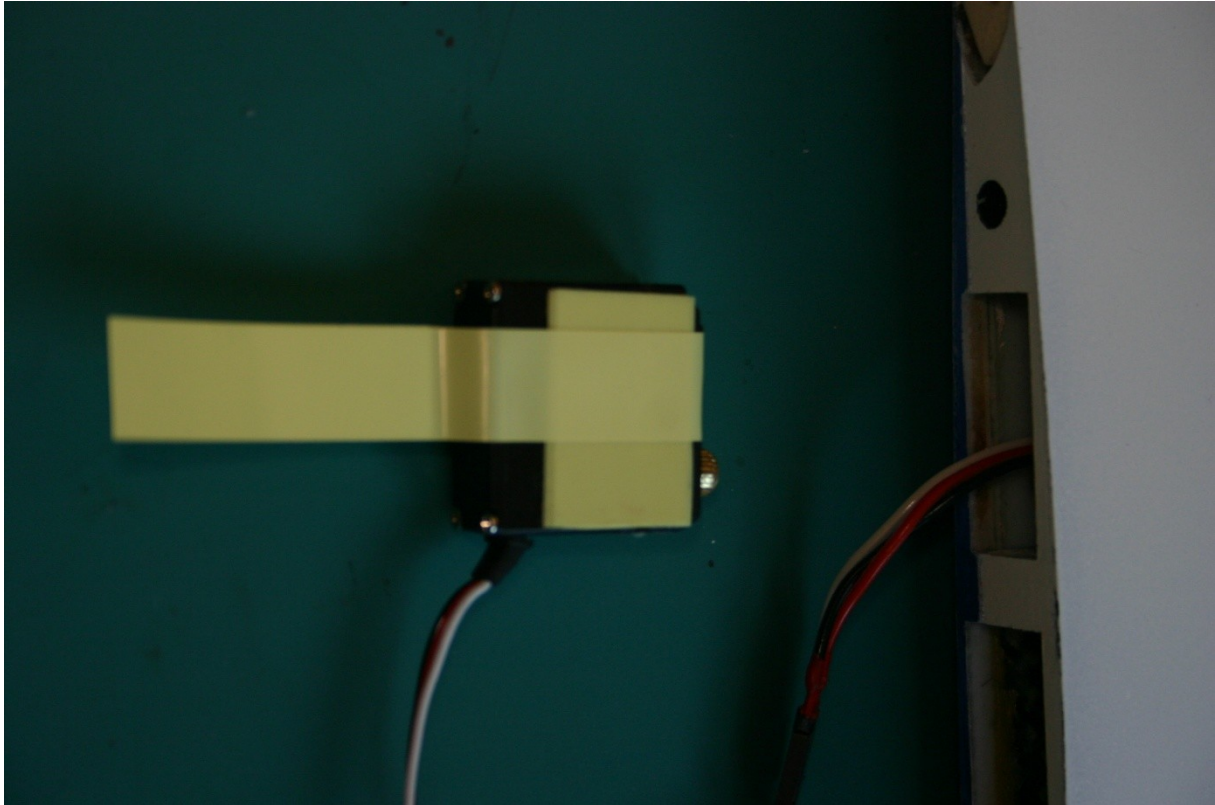
Anpassung der Flächenservobreite auf 13mm





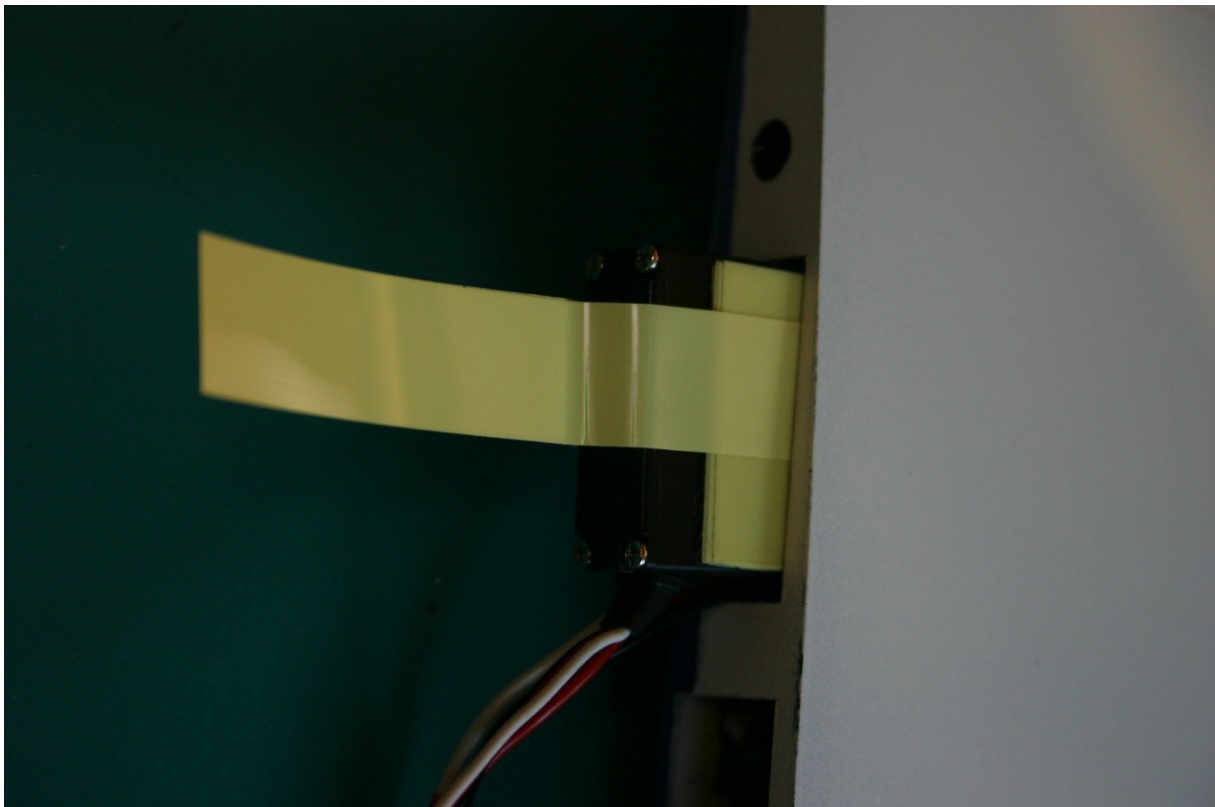


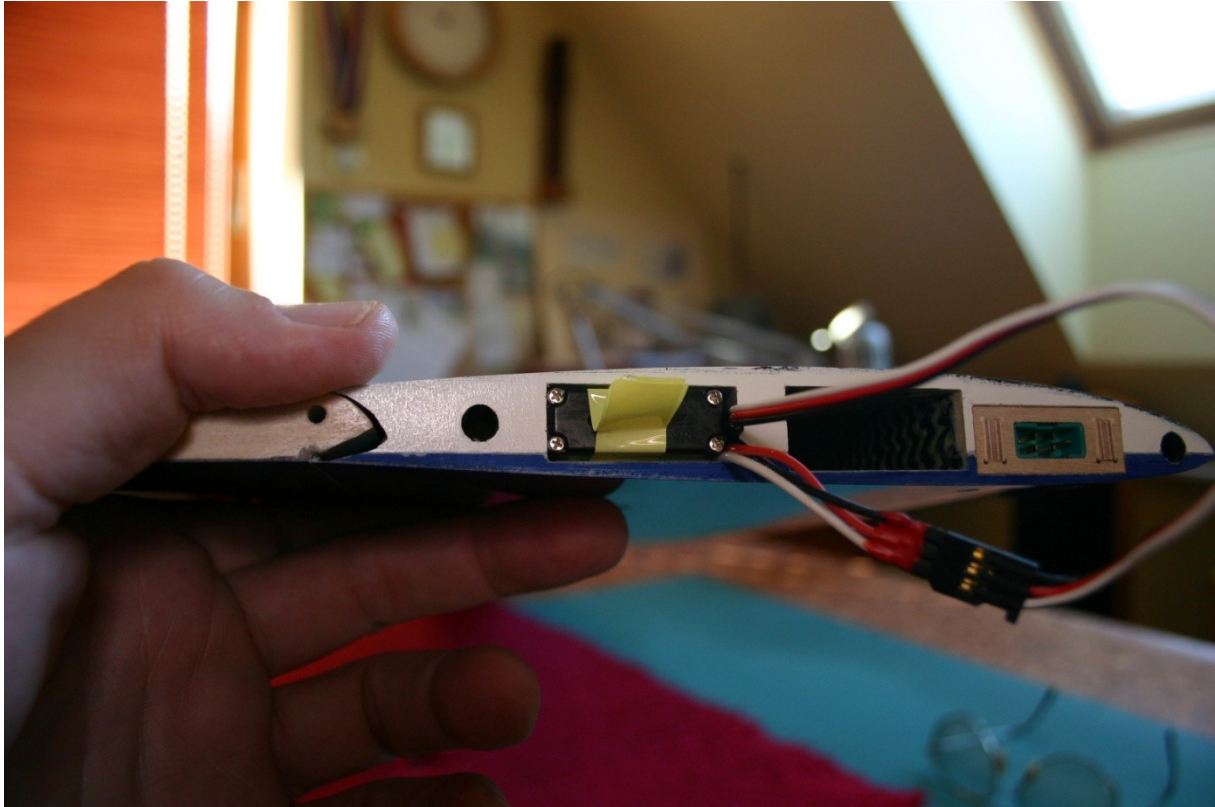




Sealing tape for the disassembly of servo

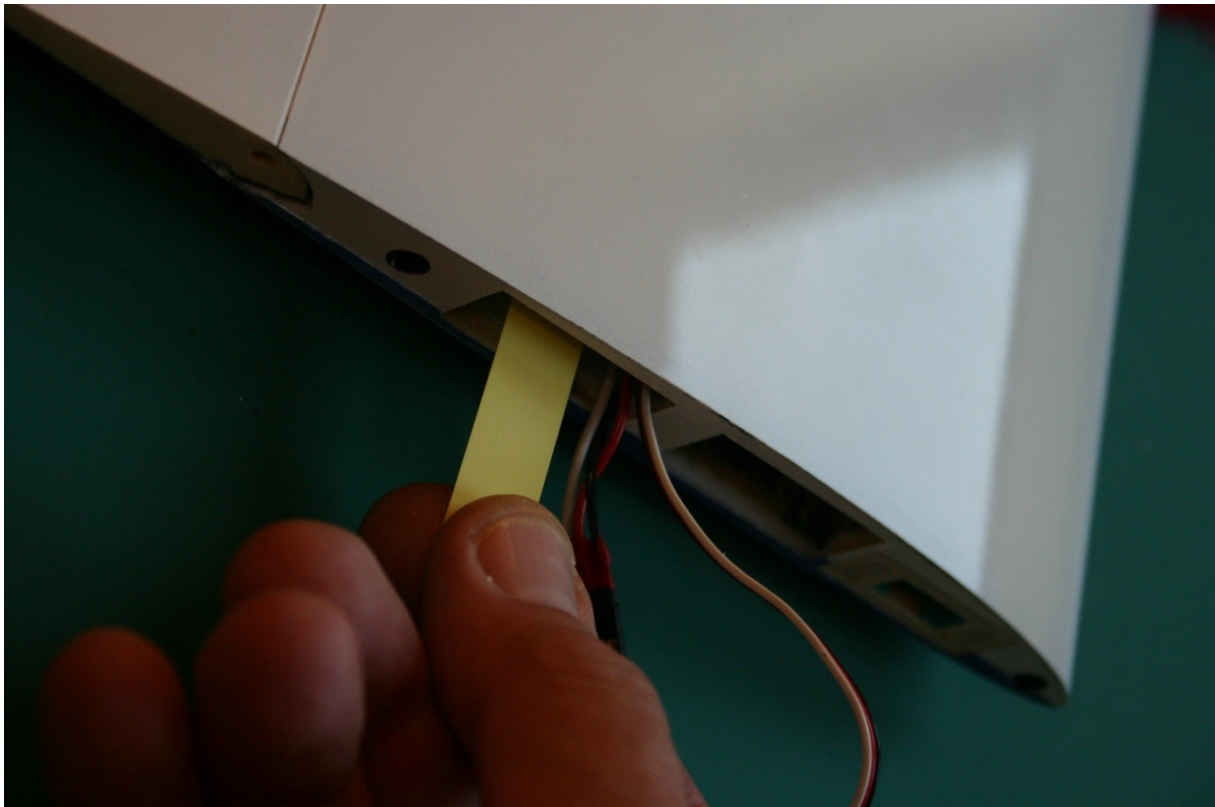
Klebeband für Demontage des Servos





Assambling of wing-servo

Einbau von Flächenservo

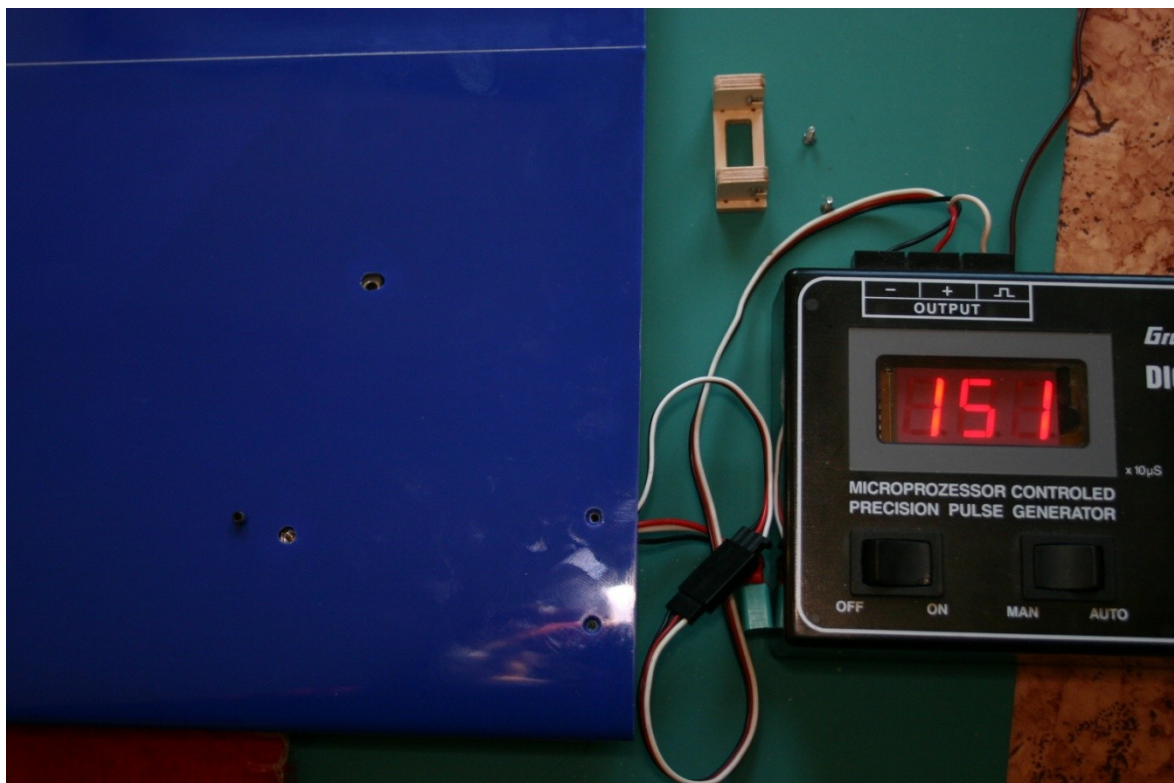


Disassambling of wing-servo/ Abbau von Flächenservo

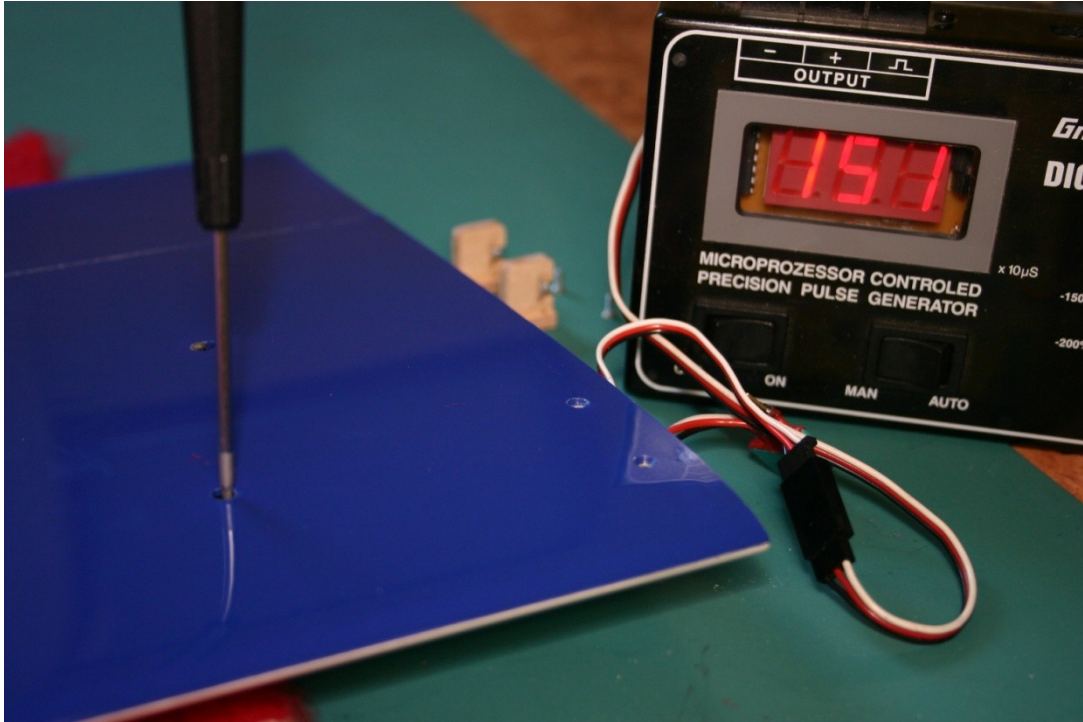


Checking of the servo-position through the hole

Kontrolle der Servoposition durch die Öffnung

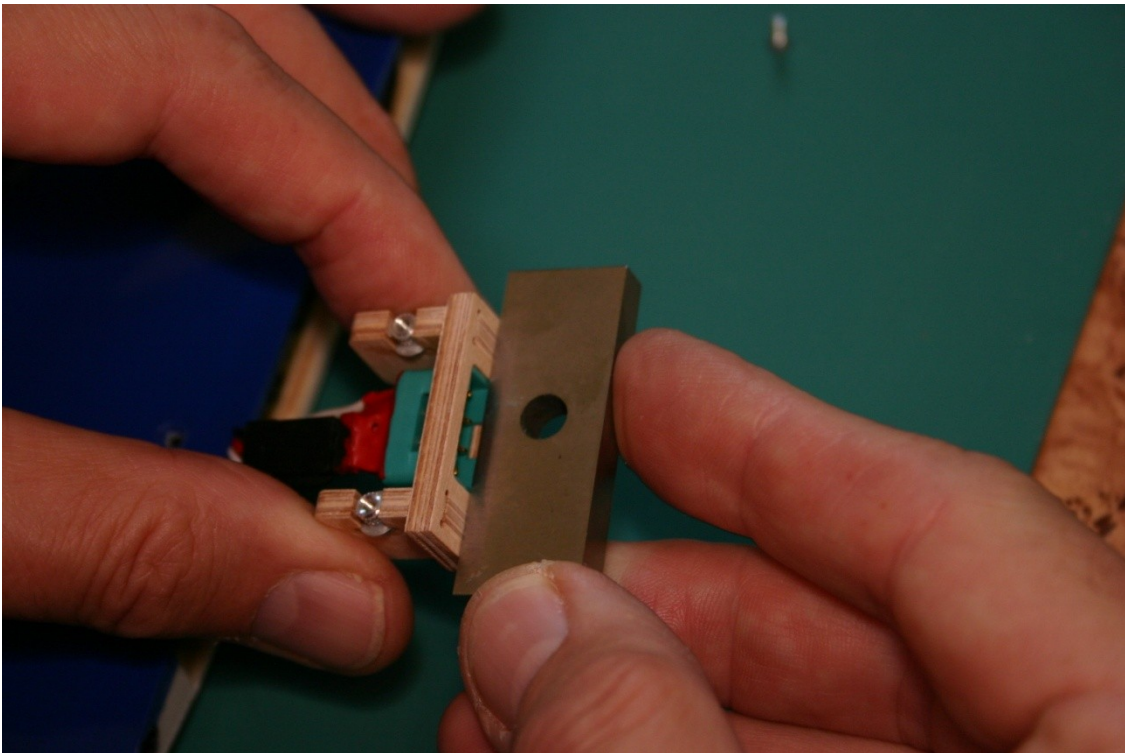


Positioning of servo to the zero-position/ Positionierung des Servos auf Null-Position

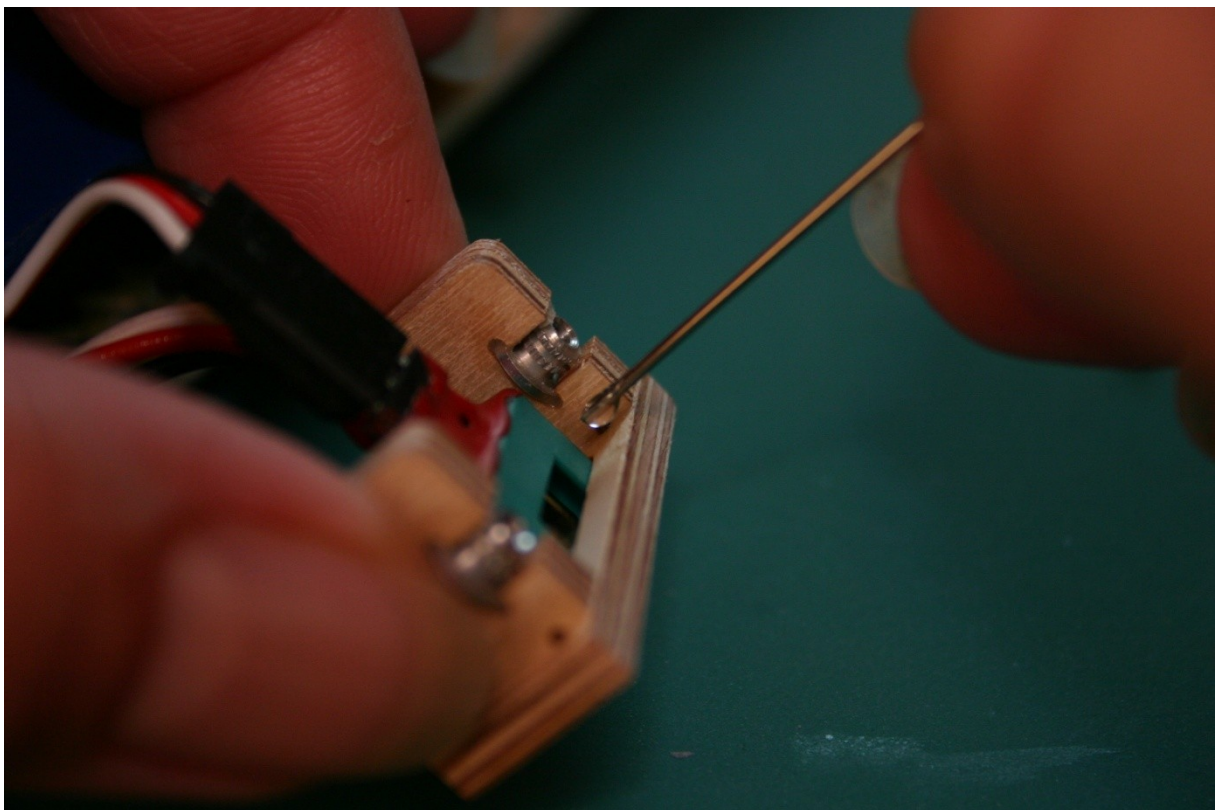


Fixing of servo/ Servobefestigung

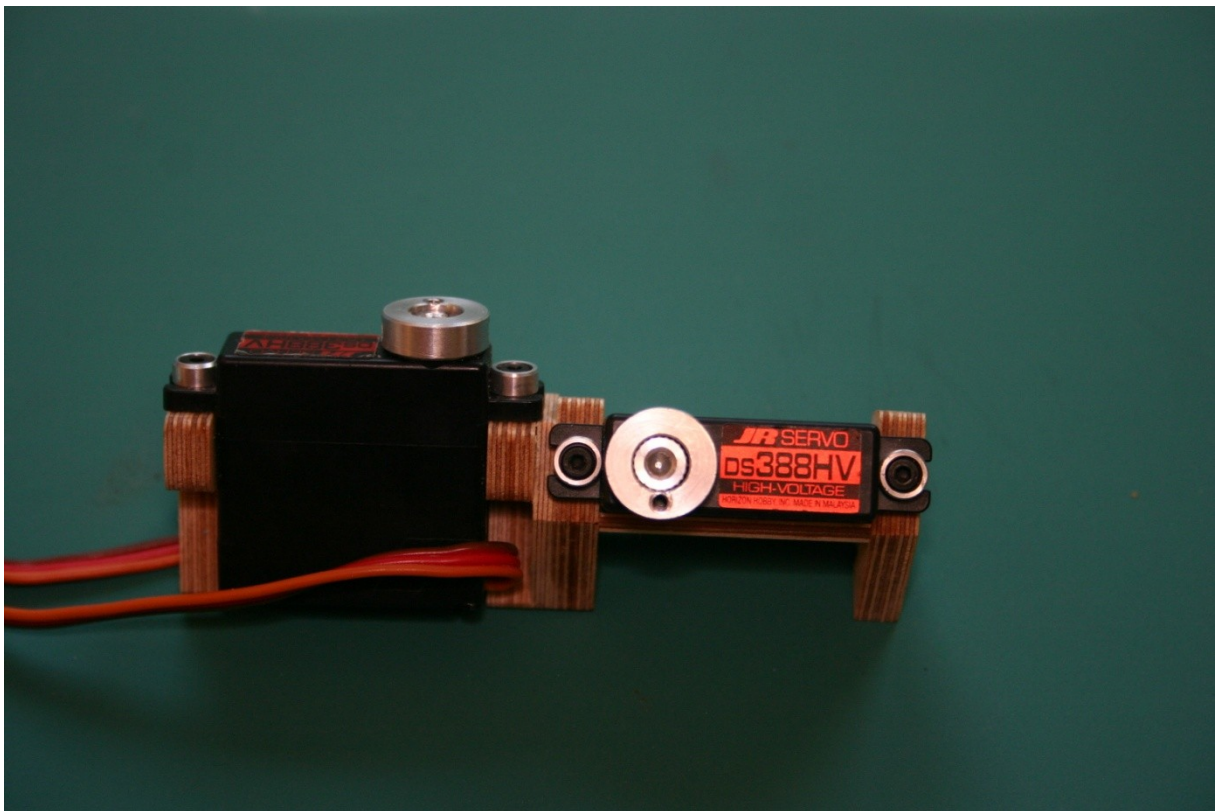
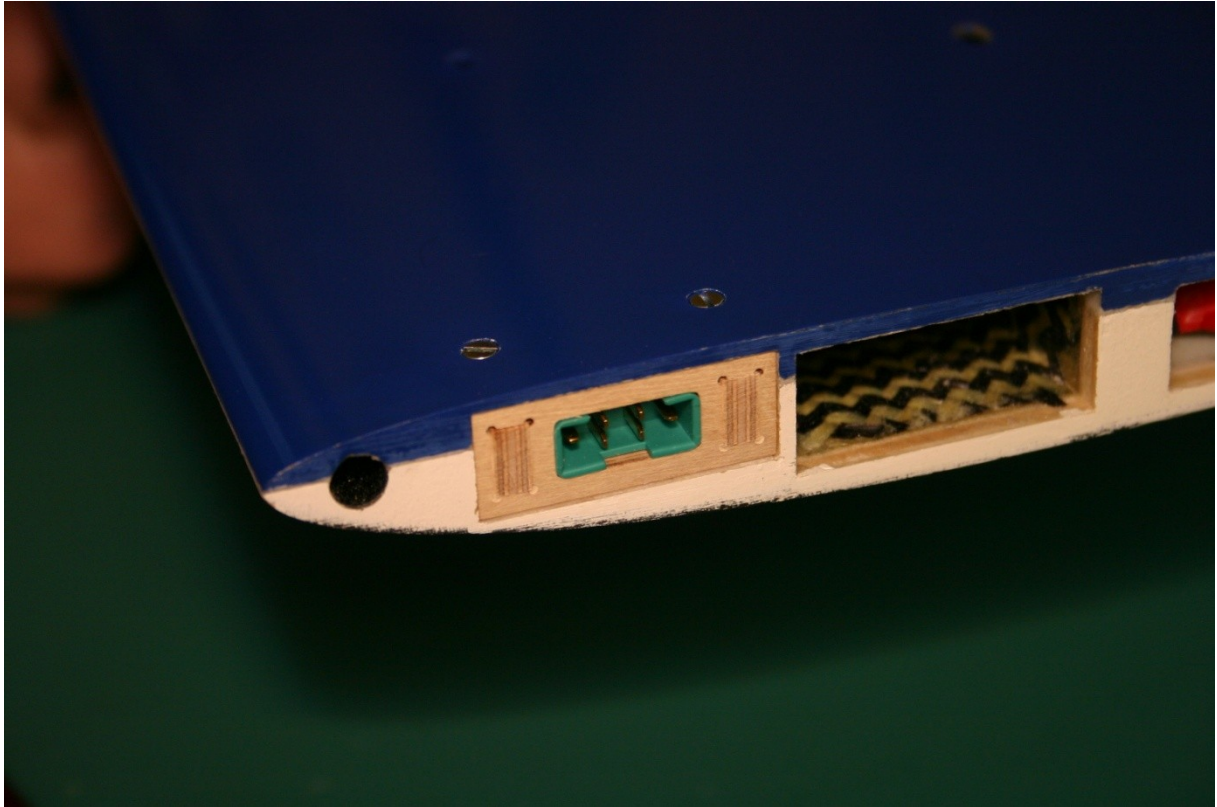
Do not stick the servocase to the servobox in wing/ Servogehäuse nicht zum Servobox kleben



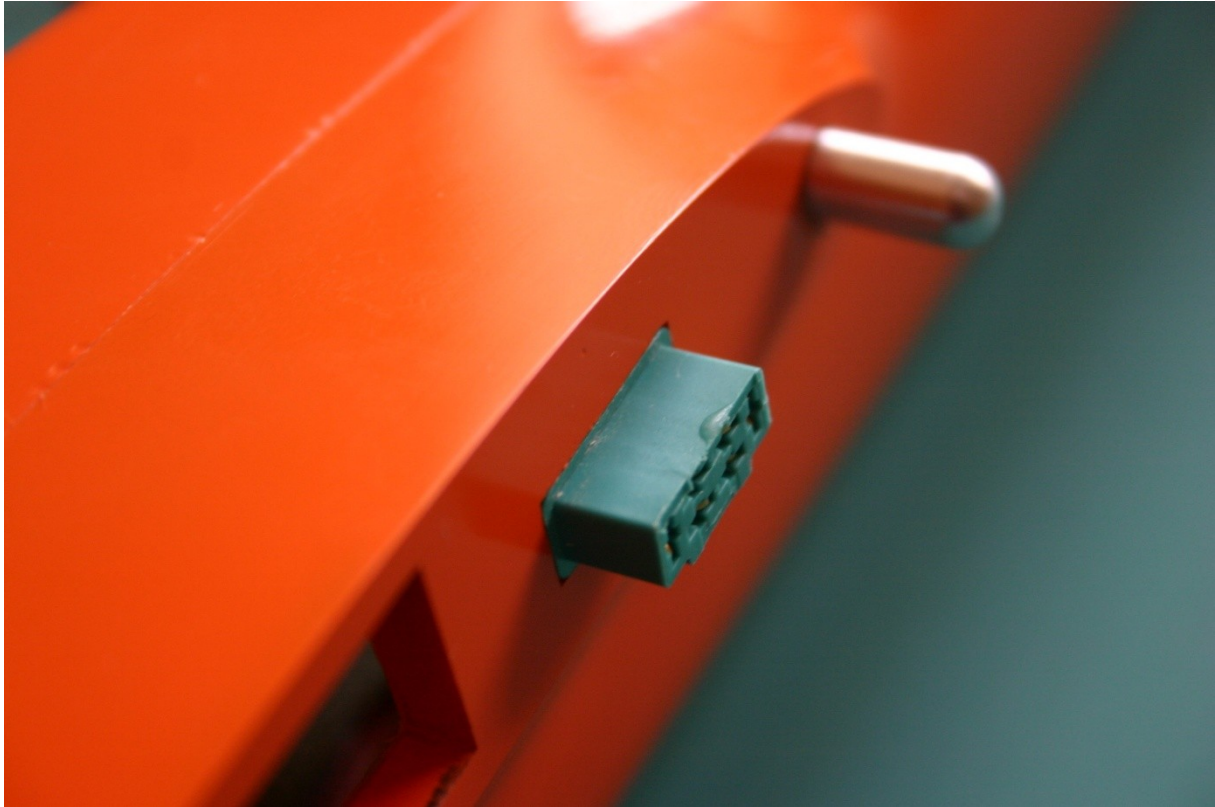
Positioning of connector/ Positionierung des Konnektors



Connector-fixing/ Kleben des Konnektors



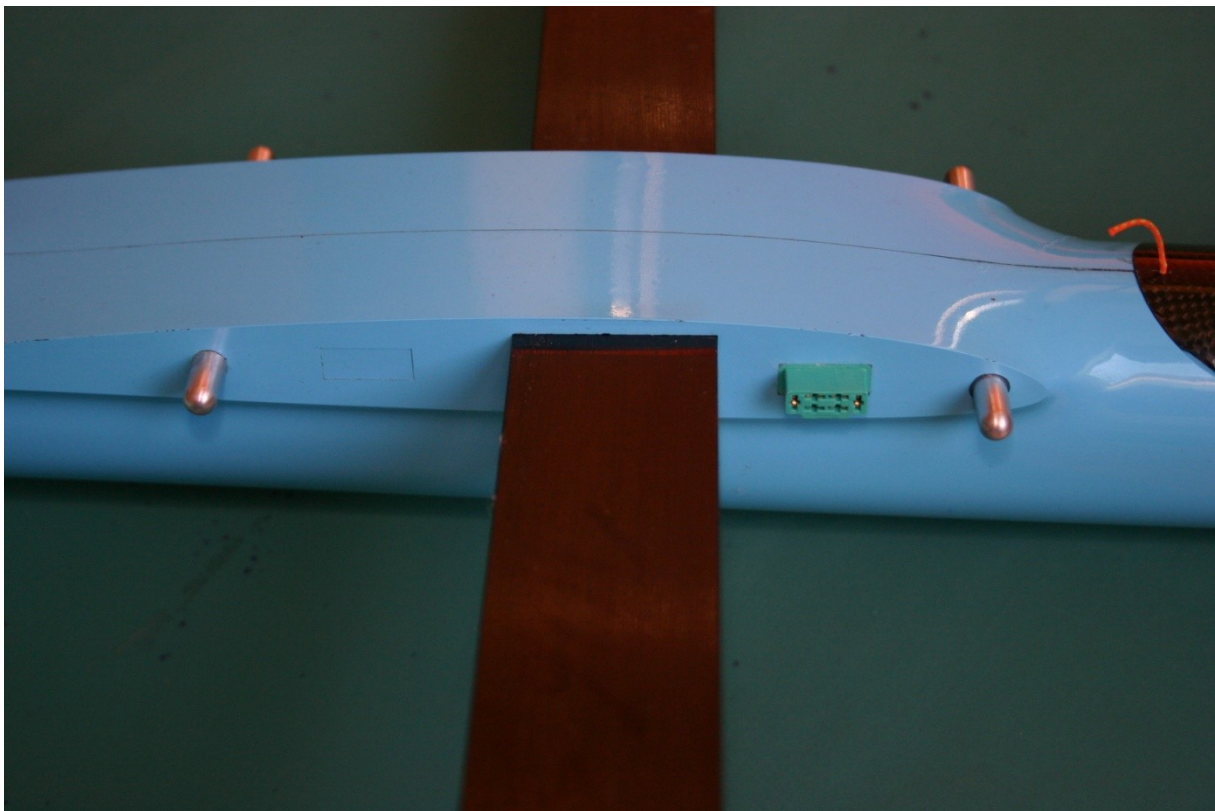
Servobox for glider-version/Servobox für Seglerversion



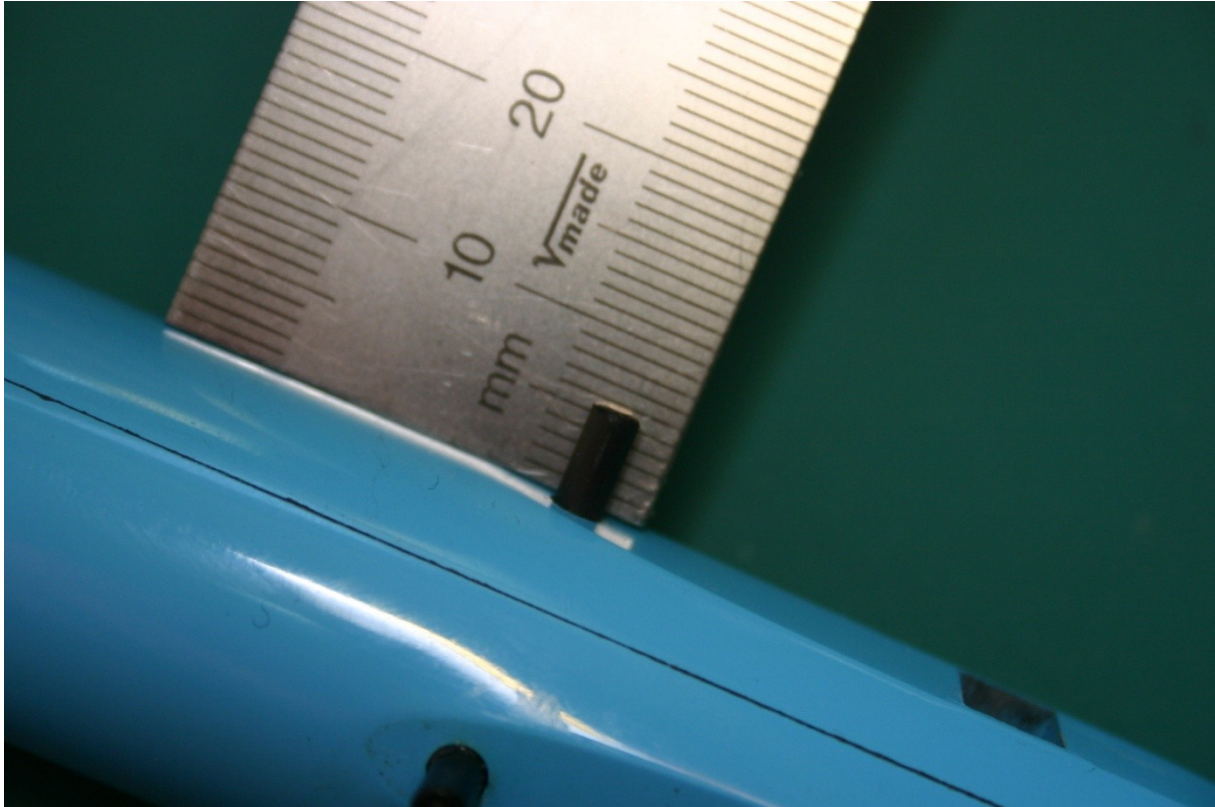
Position of fuselage-connector/ *Position des Rumpfkonnektors*



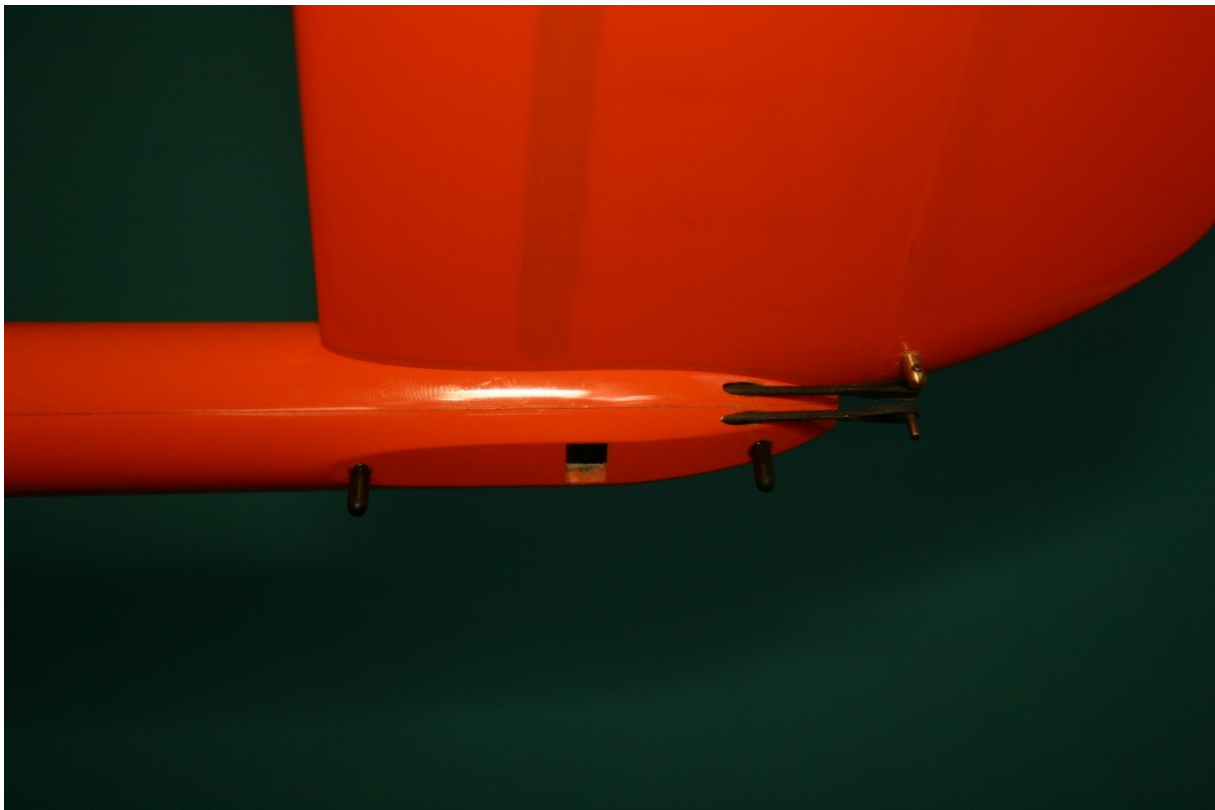
Connector-fixing/ *Kleben des Konnektors*

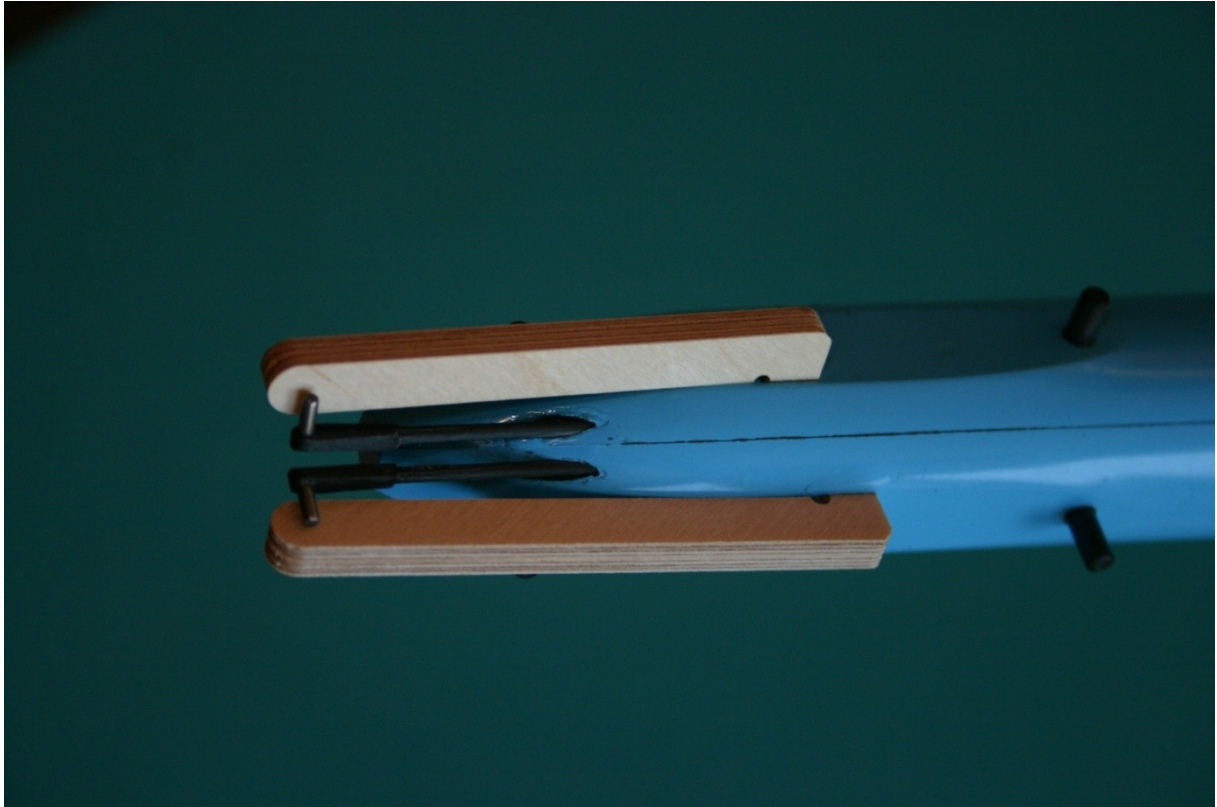


Pin-fixing with epoxy/ Kleben des Passstiftes mit Epoxy

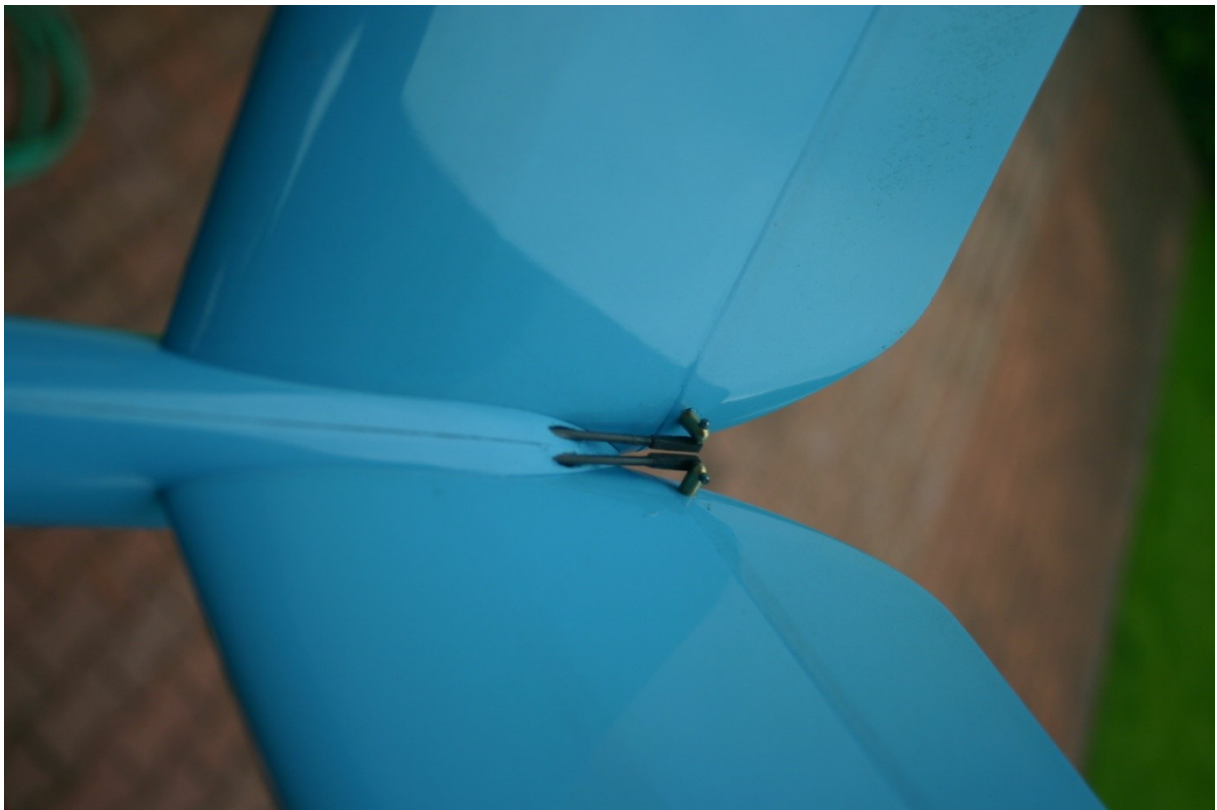


Pin-fixing for V-tail with epoxy/ Kleben des Passstiftes für V-Leitwerk mit Epoxy



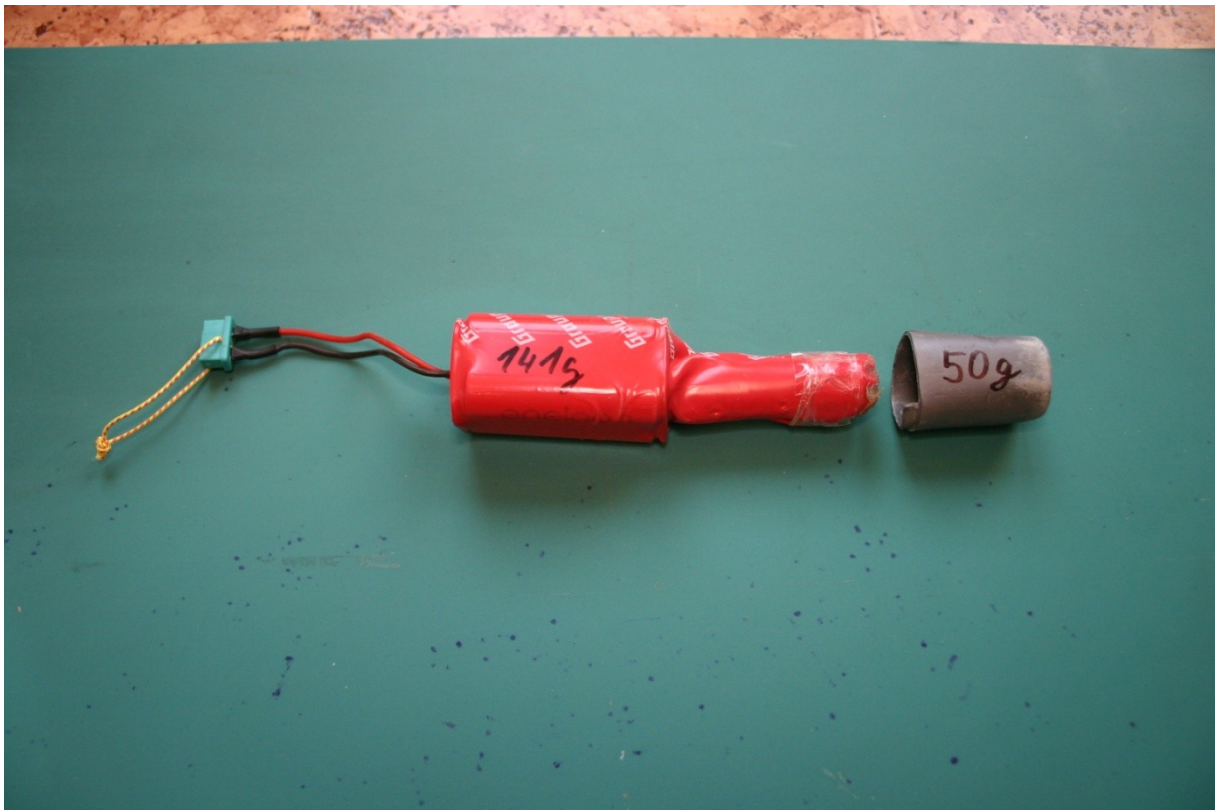


Protection of pushrod for V-tail for transport/ Schutz der Schubstange für V-Leitwerk beim Transport

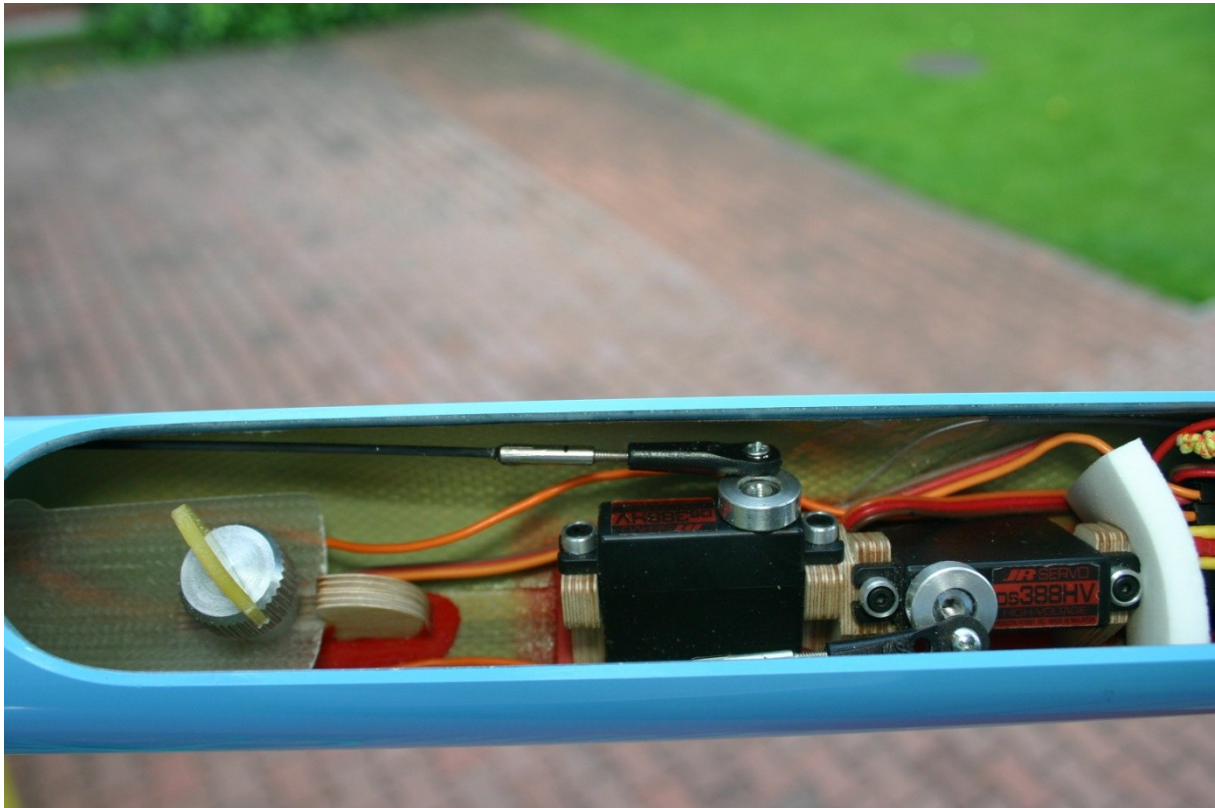


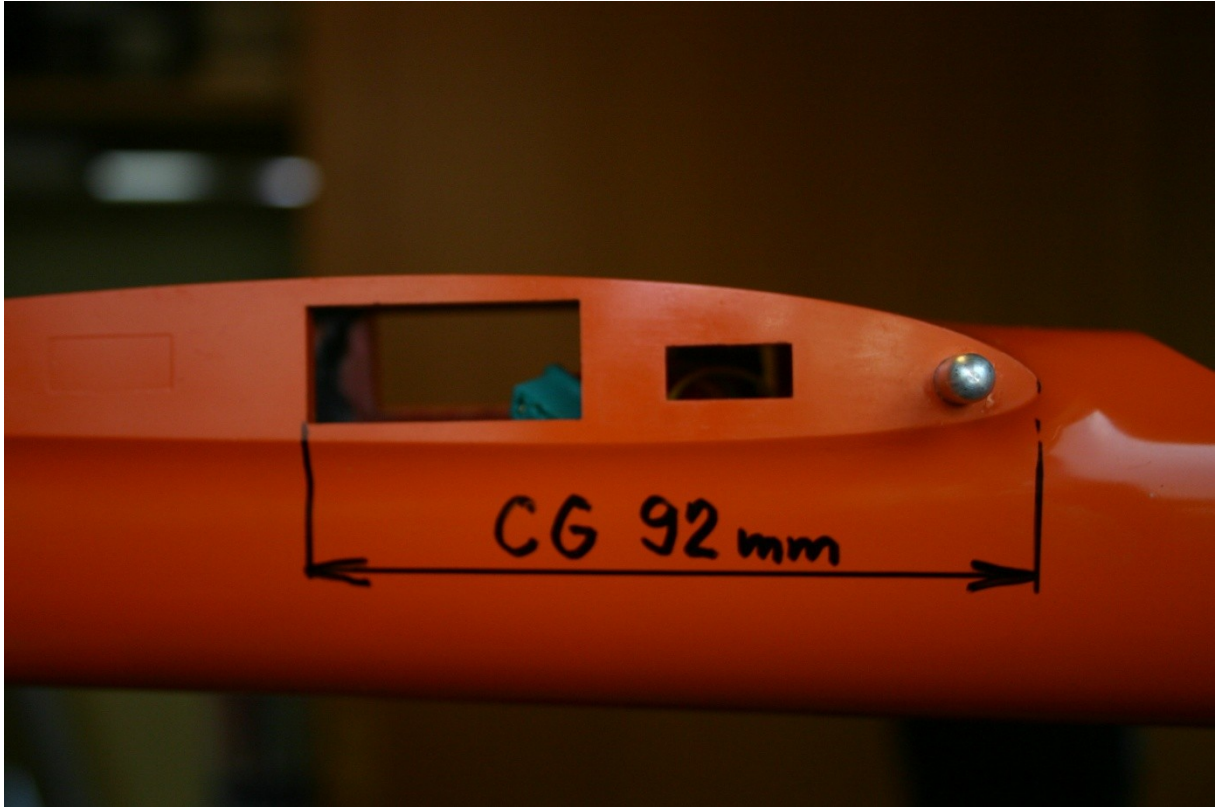


Assembled V-tail/ Eingebautes V-Leitwerk

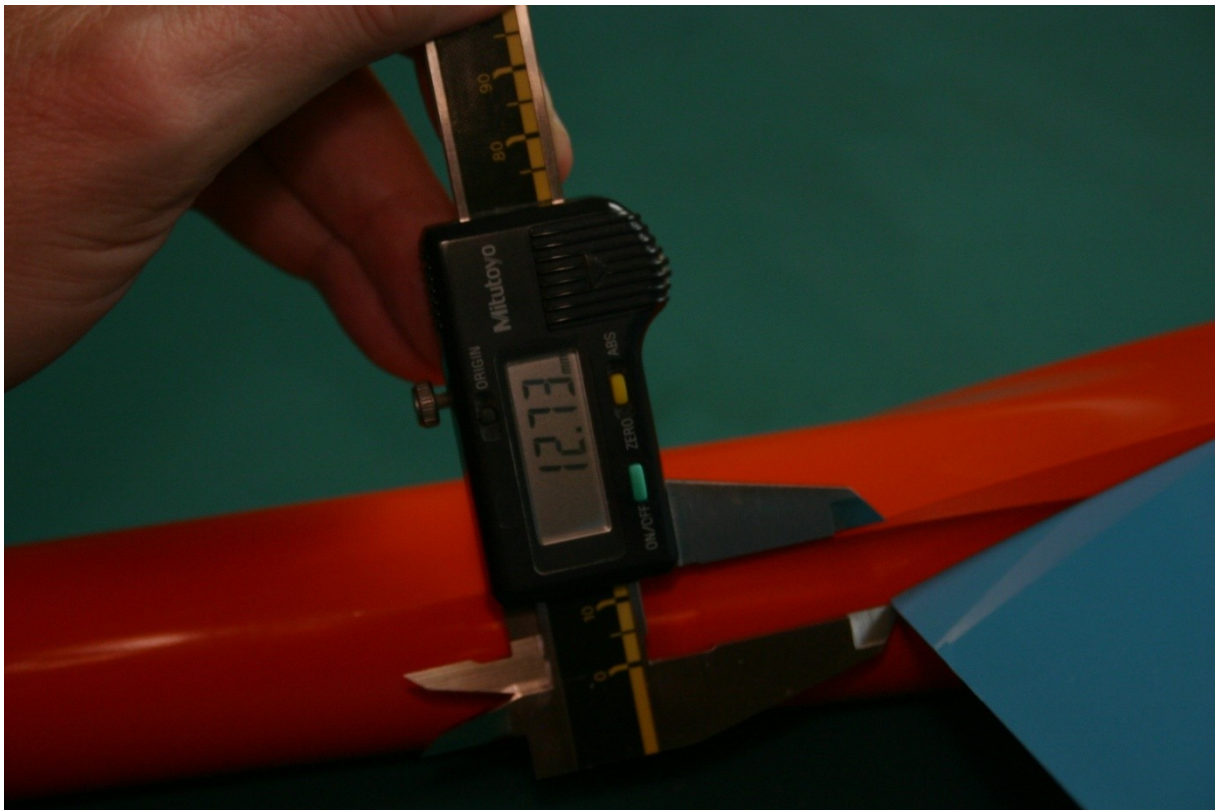


**Battery 5 cell ENELOOP 2000 + Lead 50g/ Batterie 5 Zelle ENELOOP 2000 + Blei
50g**

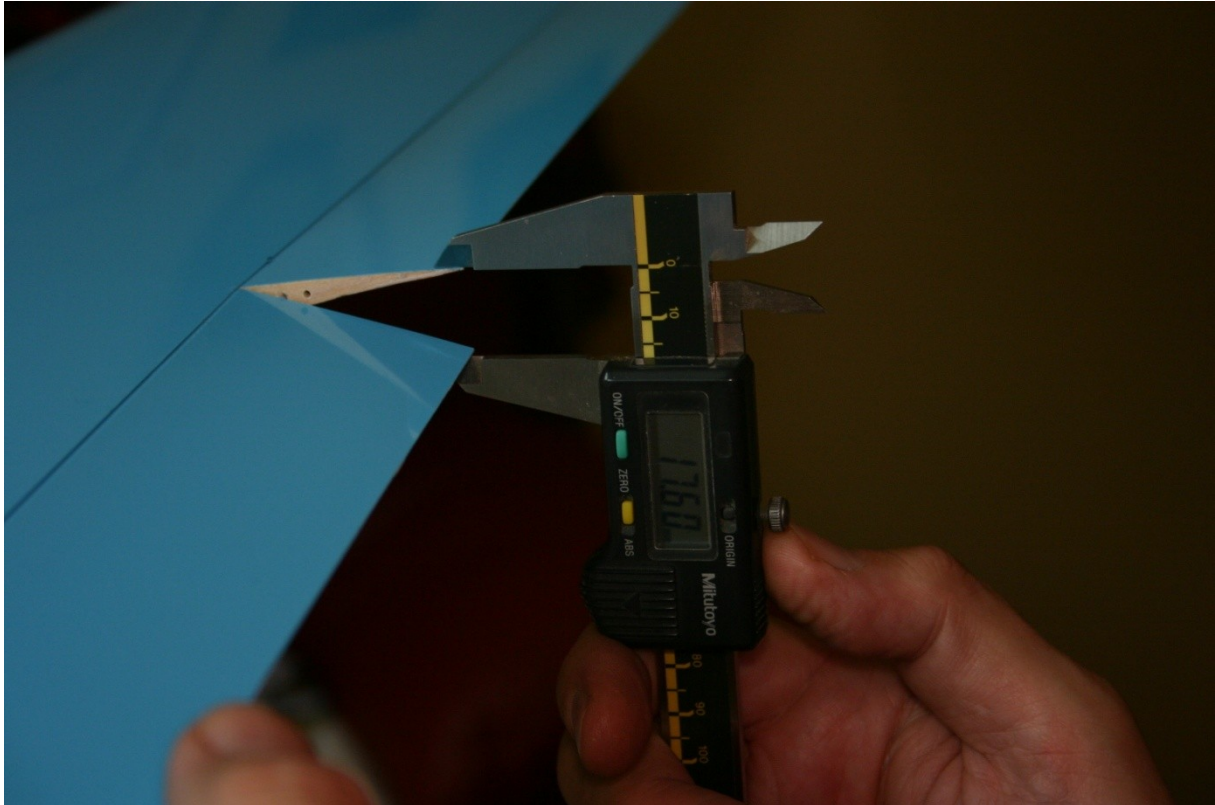




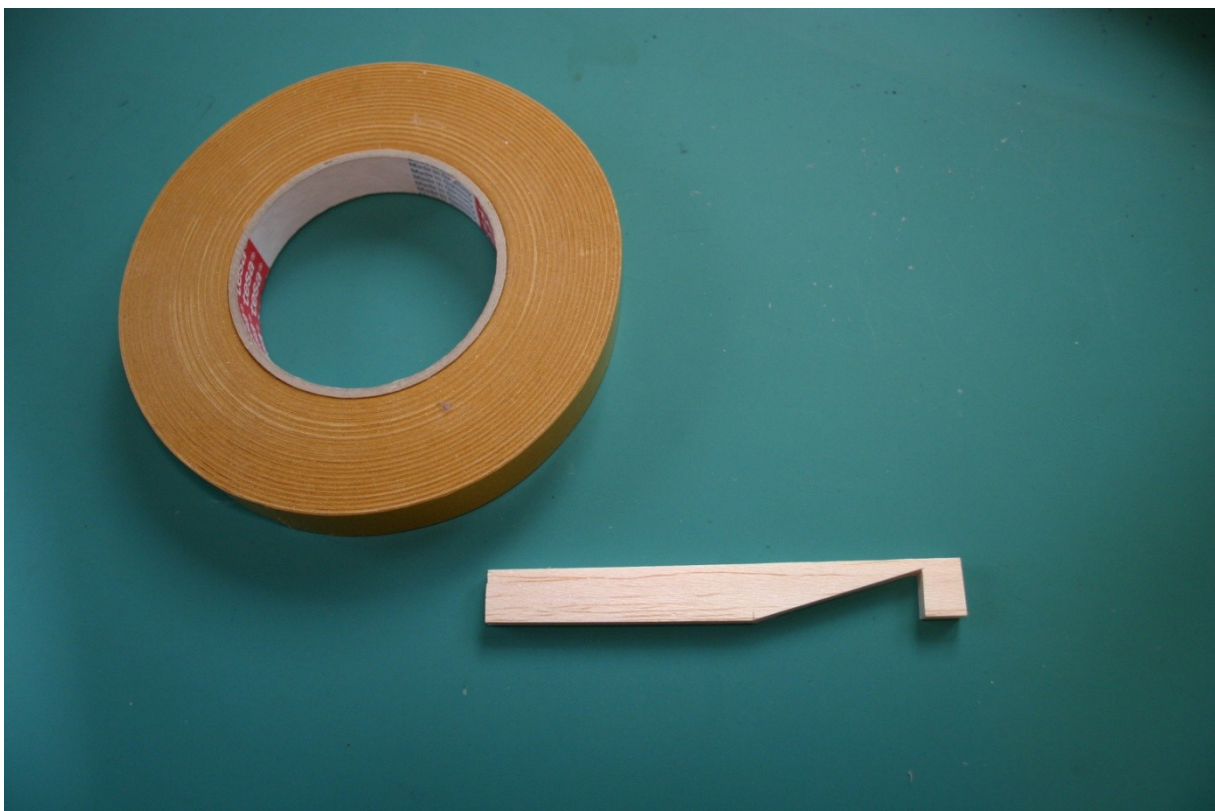
Schwerpunktlage



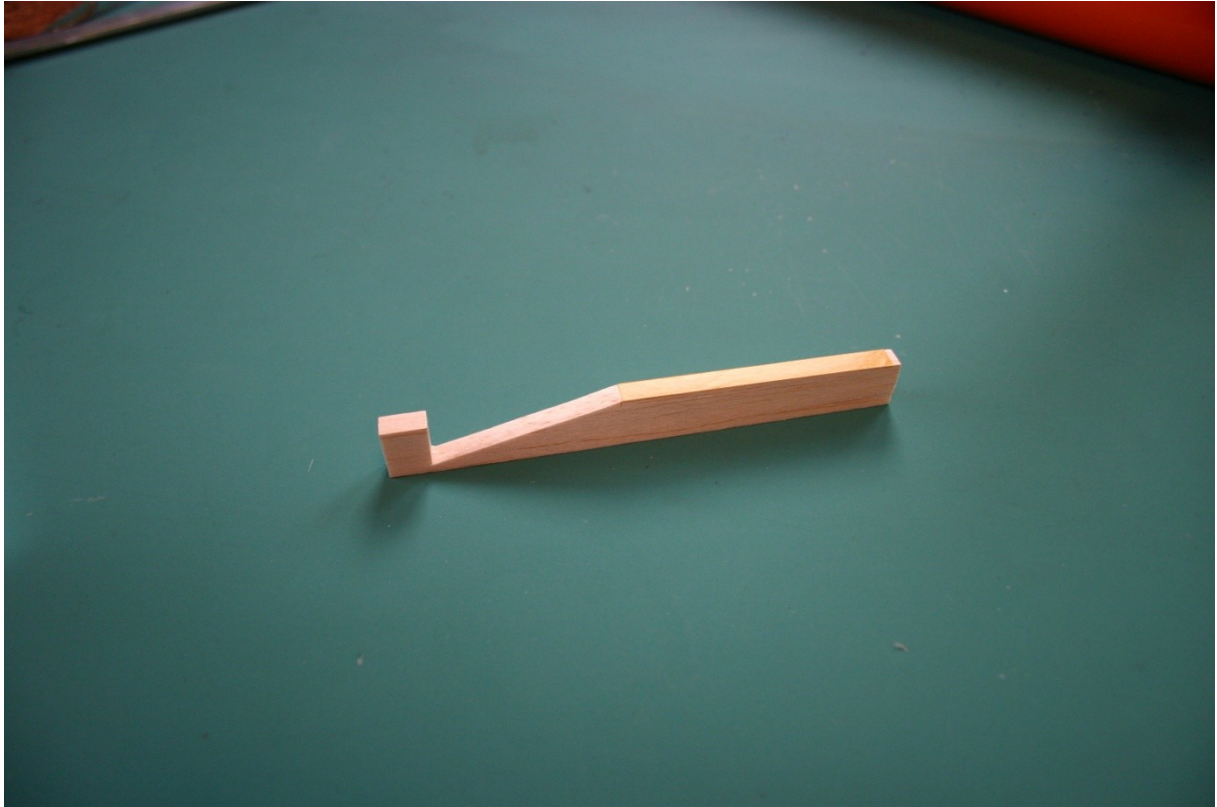
Measurement of flaps/ Messung der Wolbklappe



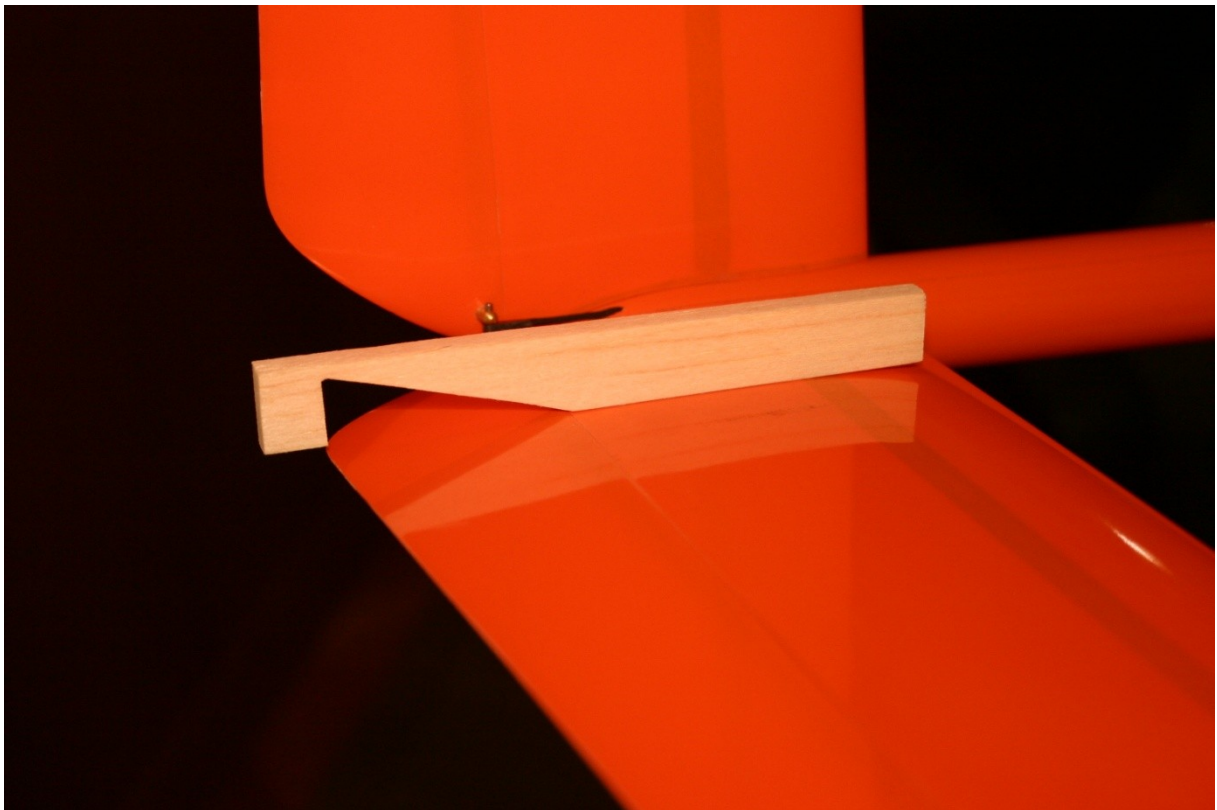
Measuring of ailerons/ Messung der Querruder

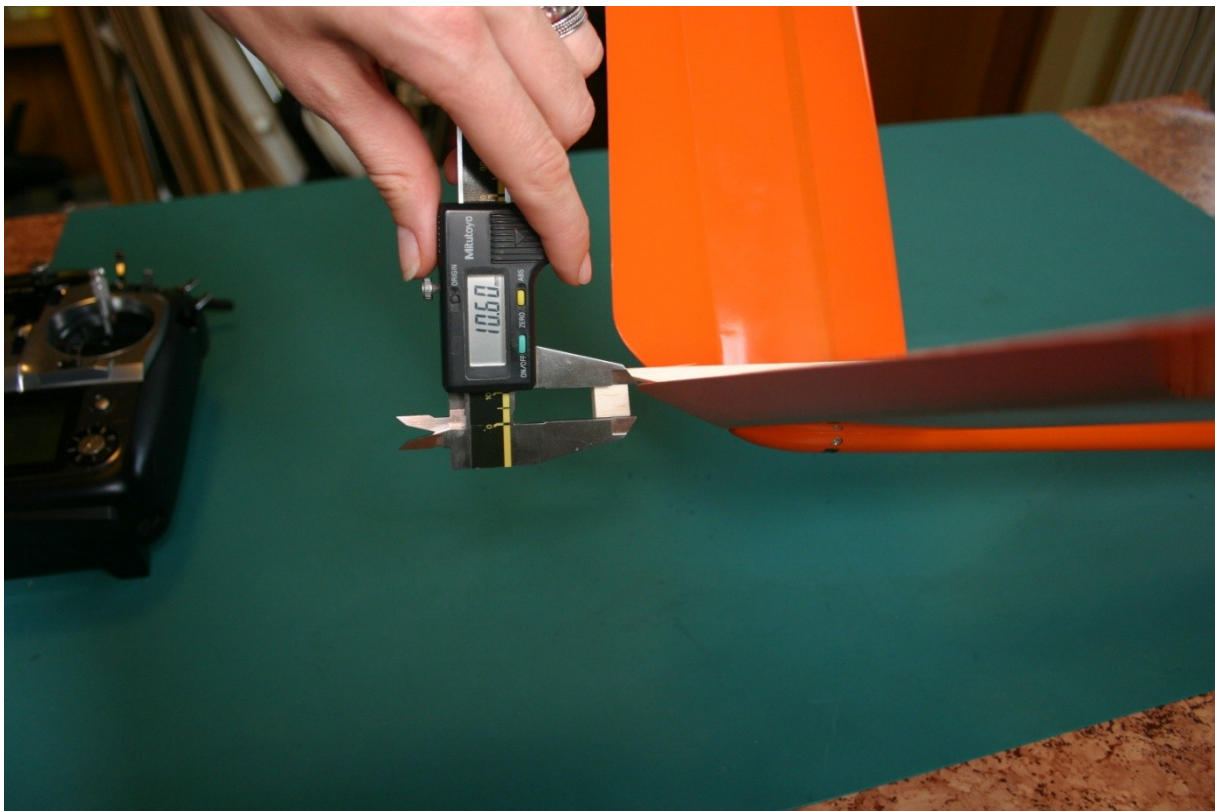
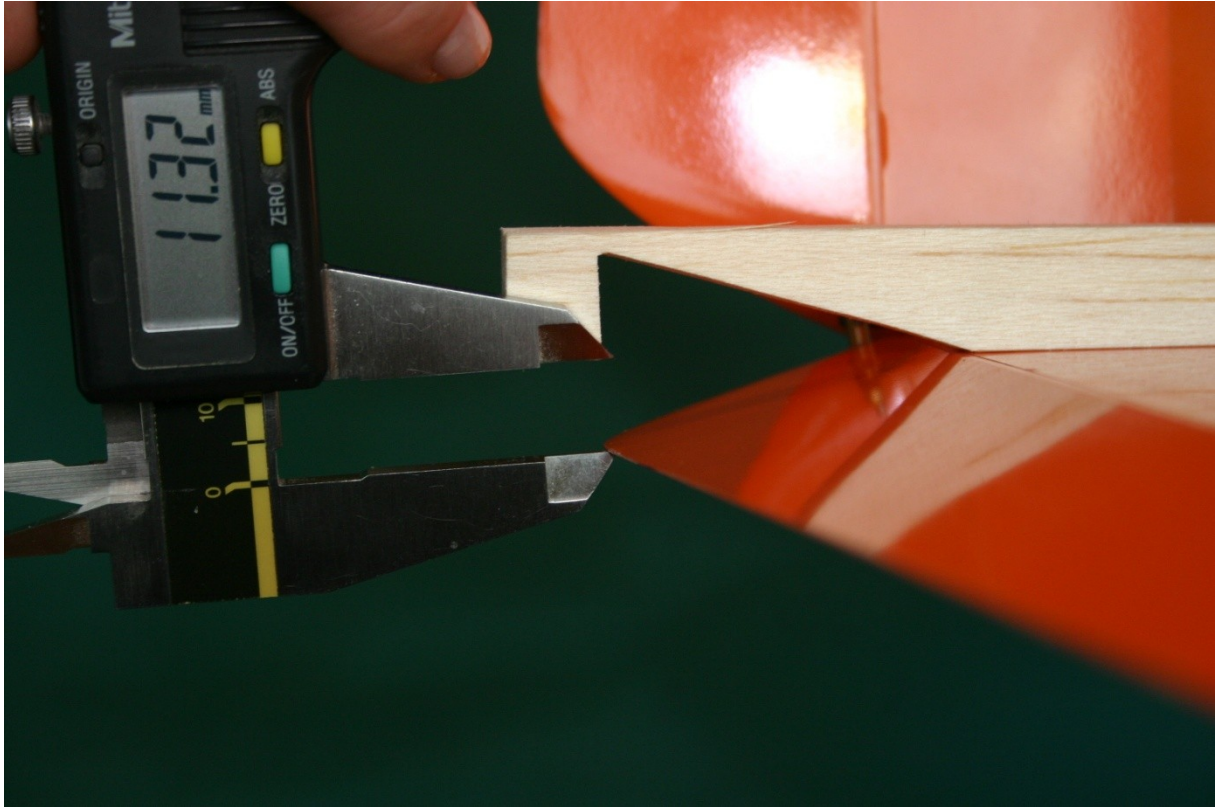


Simple measuring instrument for V-tail/ Einfaches Messungsinstrument für V-Leitwerk

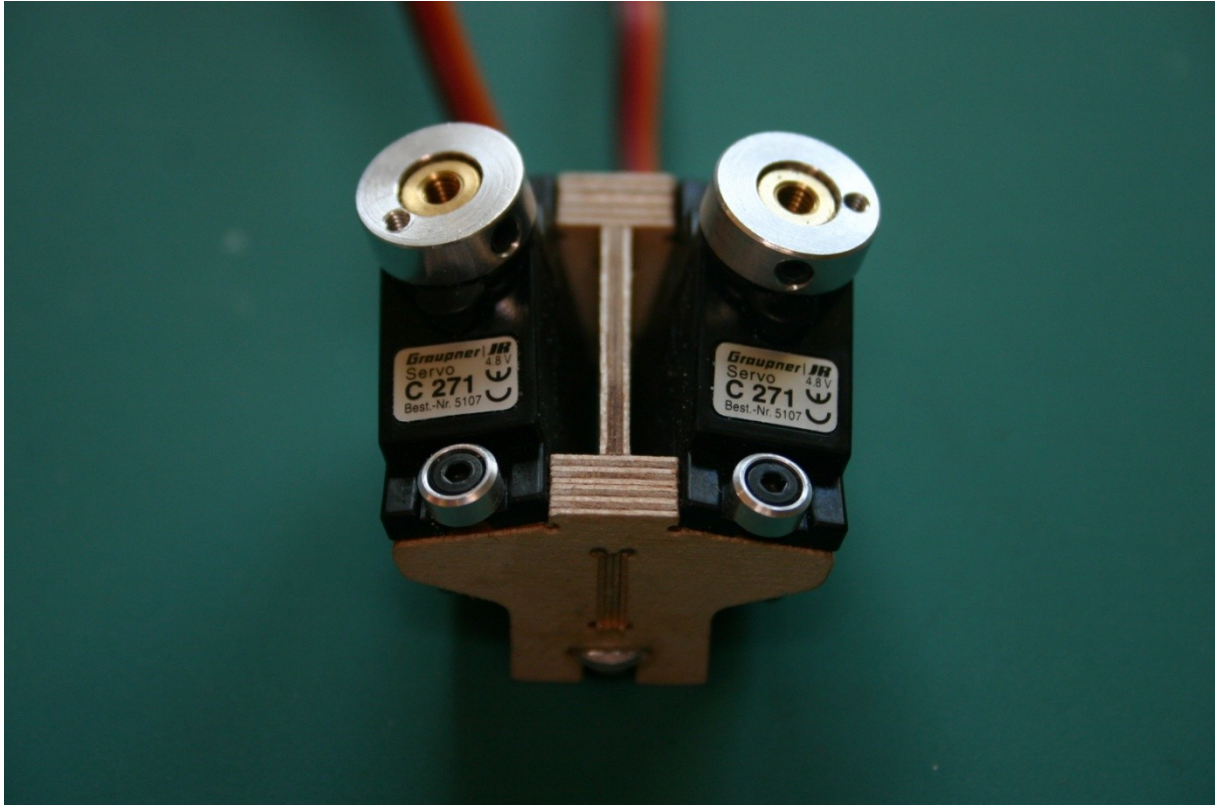


Measuring instrument with double side tape/ Messungsinstrument mit doppelseitigem Klebeband

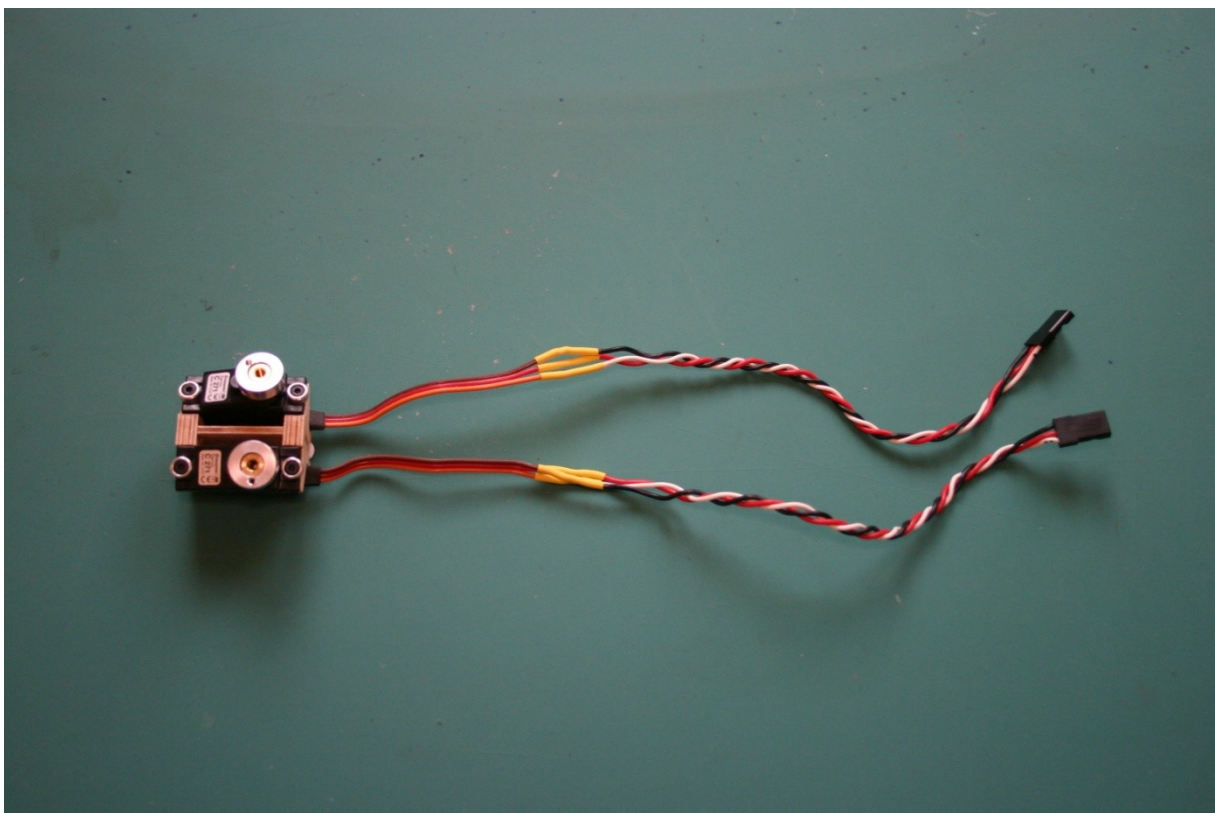




Measuring of the V-tail/ Messung von V-Leitwerk

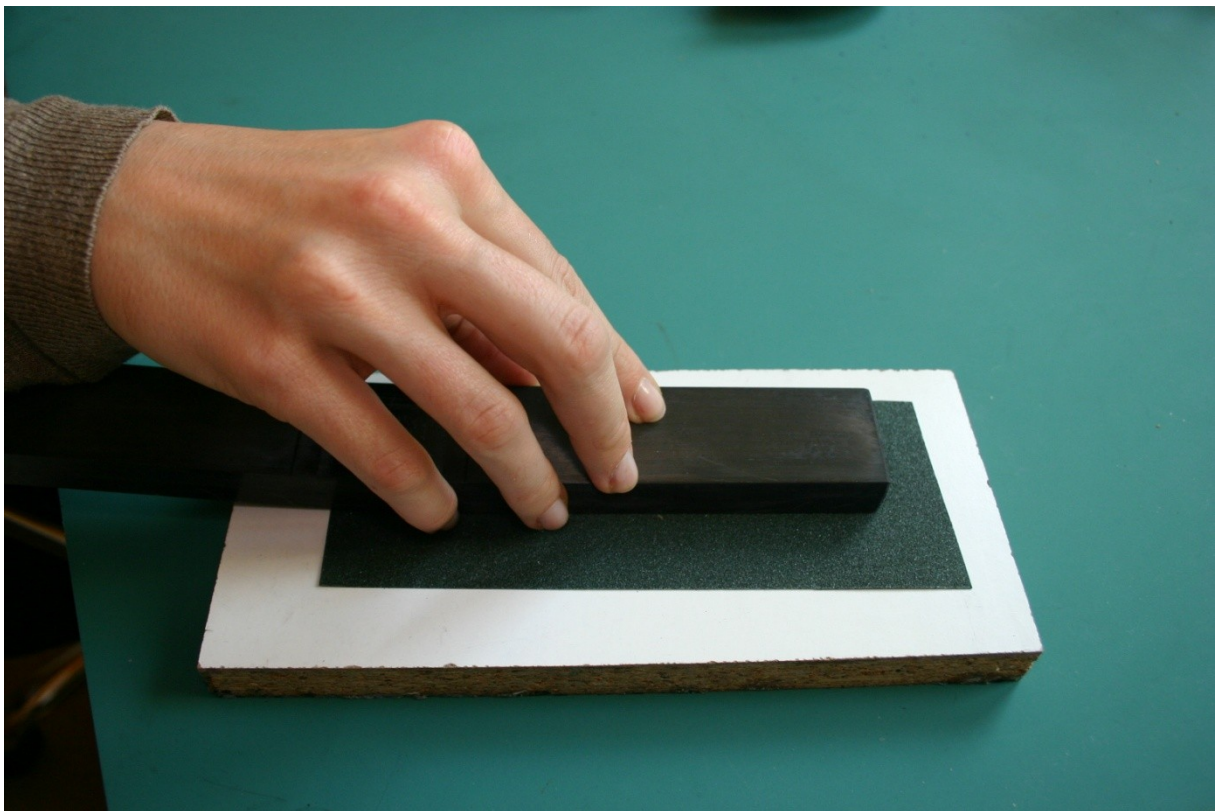


Sub-micro servos for electric fuselage/ Sub-micro Servos für Elektrorumpf





Electro version/ Elektroversion



Fitting of wing-joiner/Anpassung des Flächenverbinders