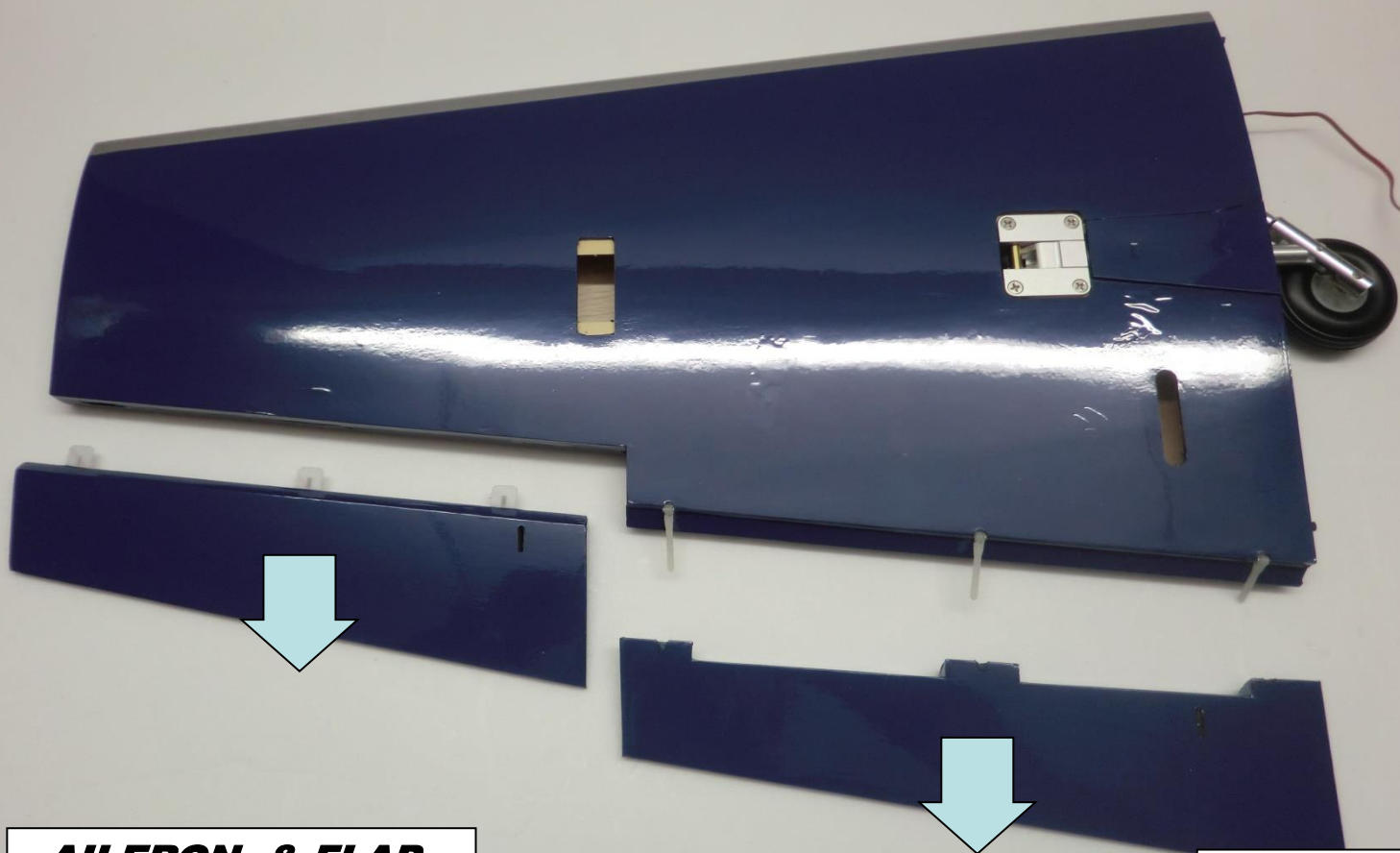


Manual assembling Mini L-39



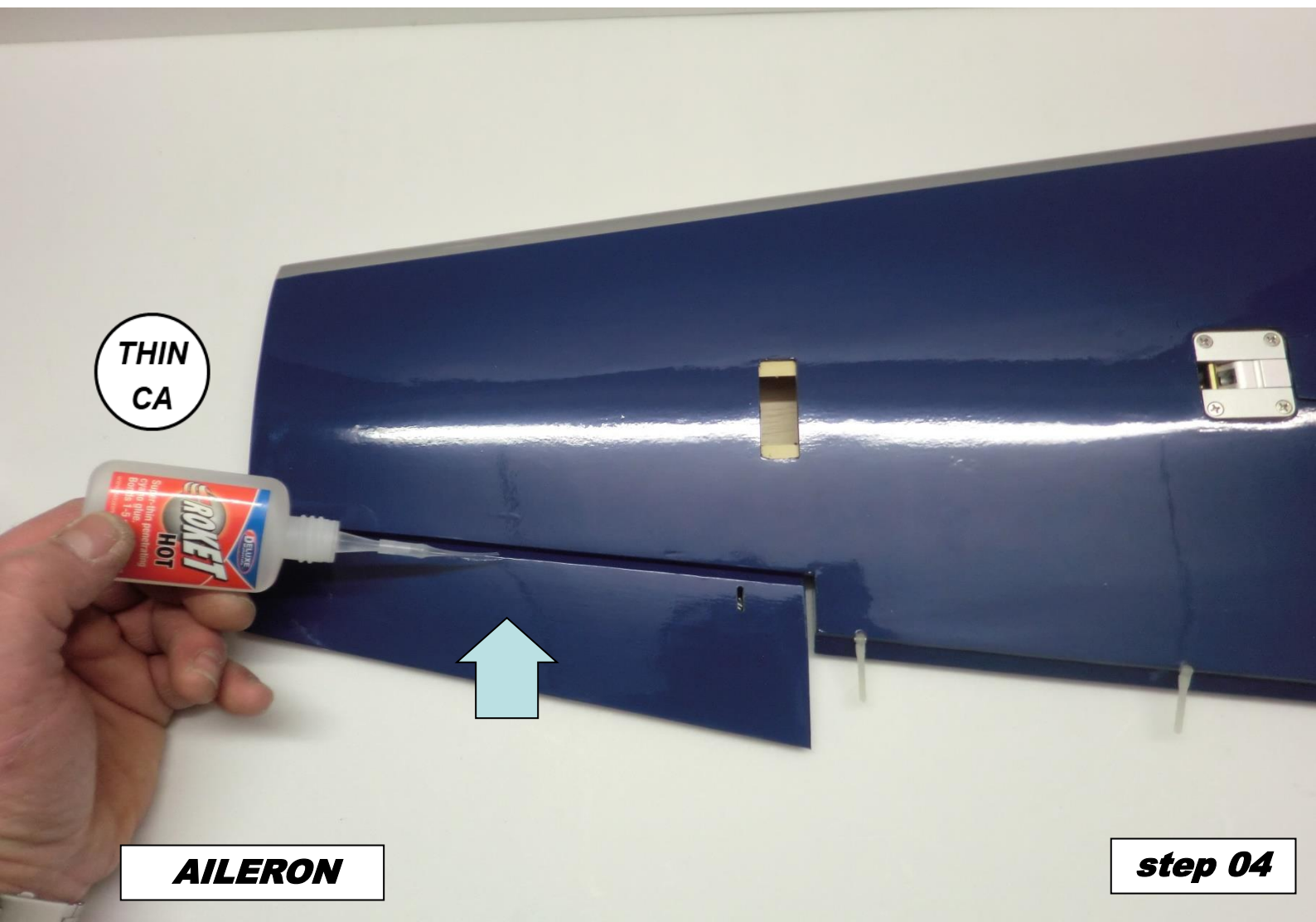
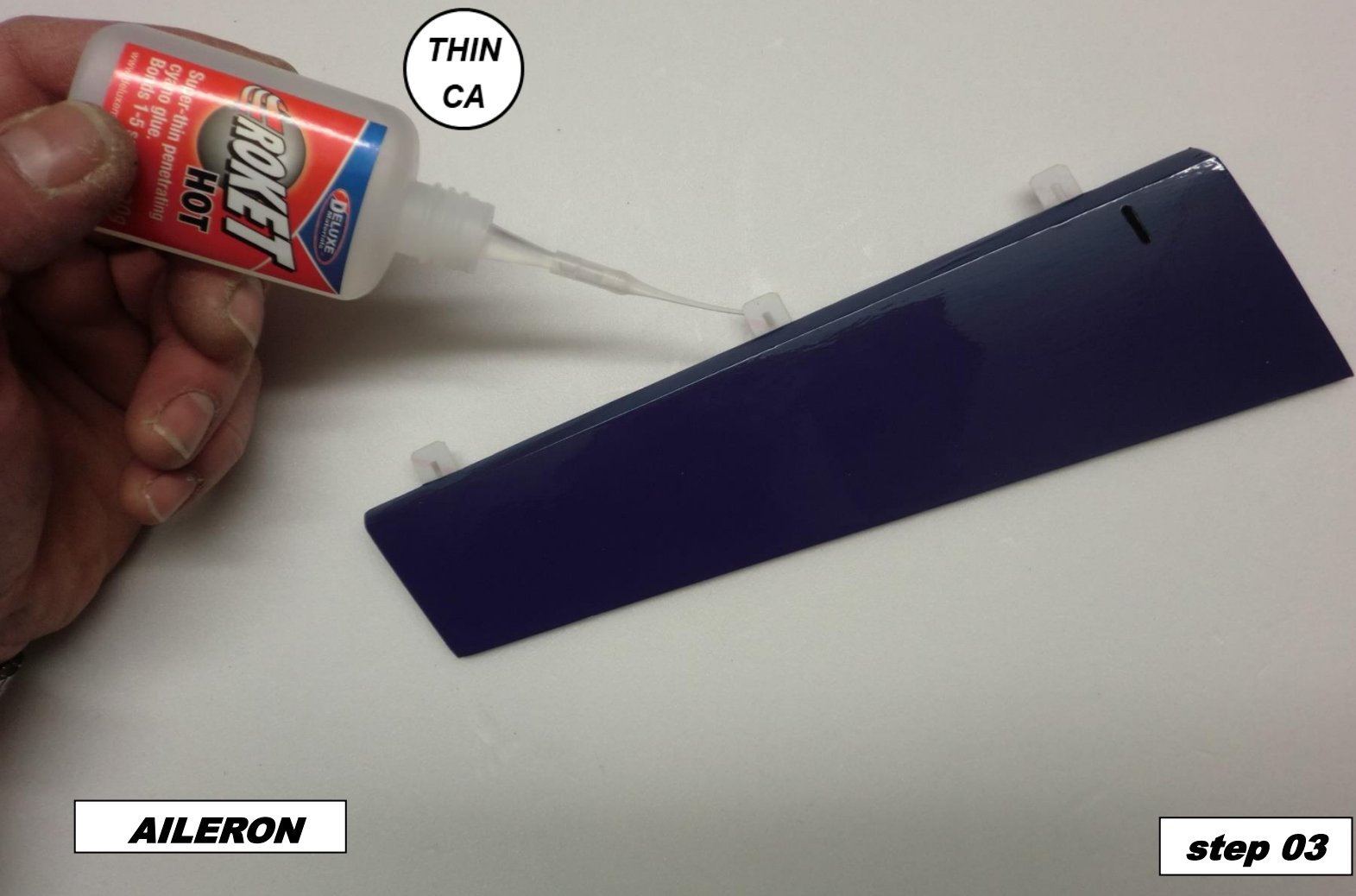
AILERON & FLAP

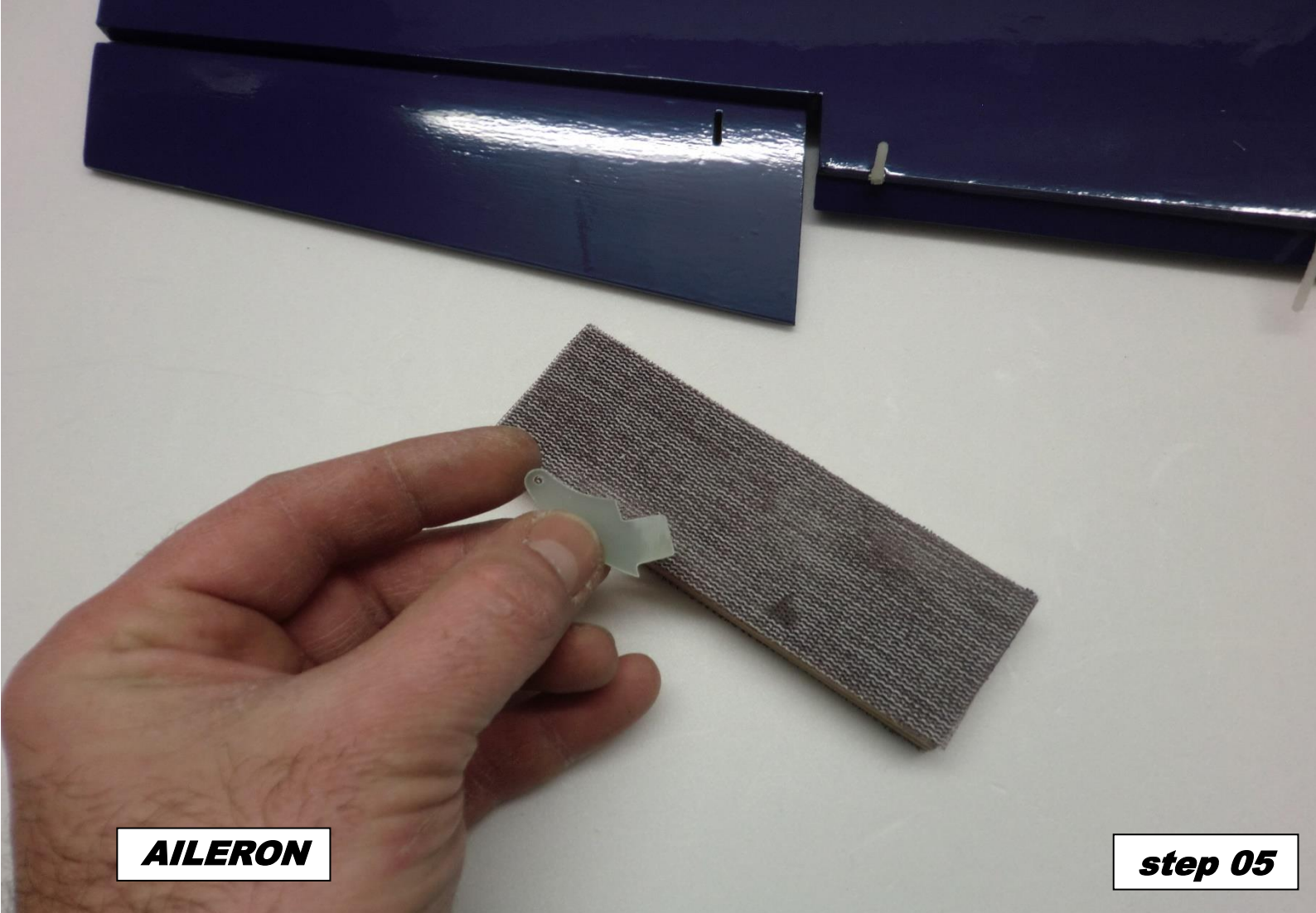
step 01



AILERON & FLAP

step 02





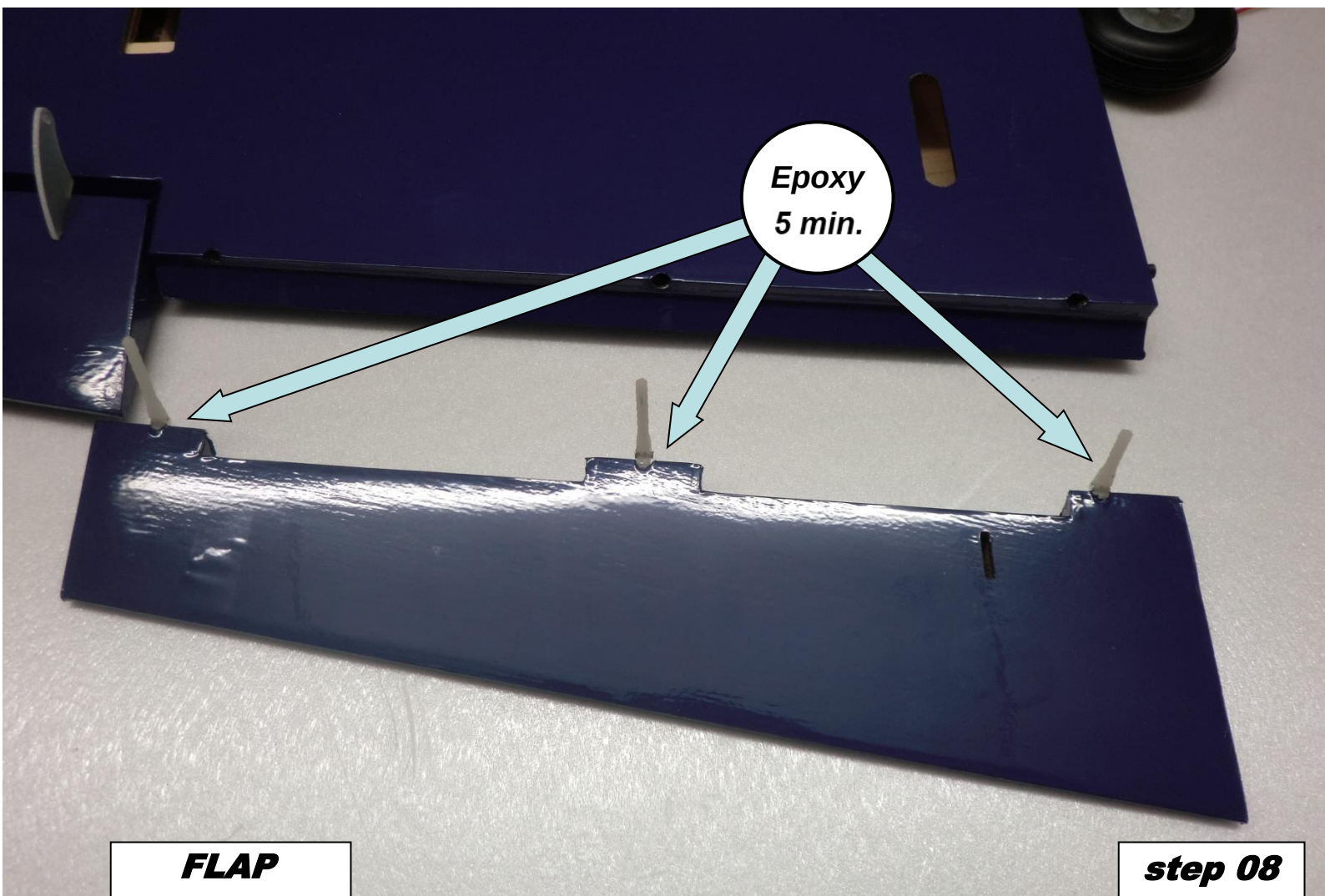
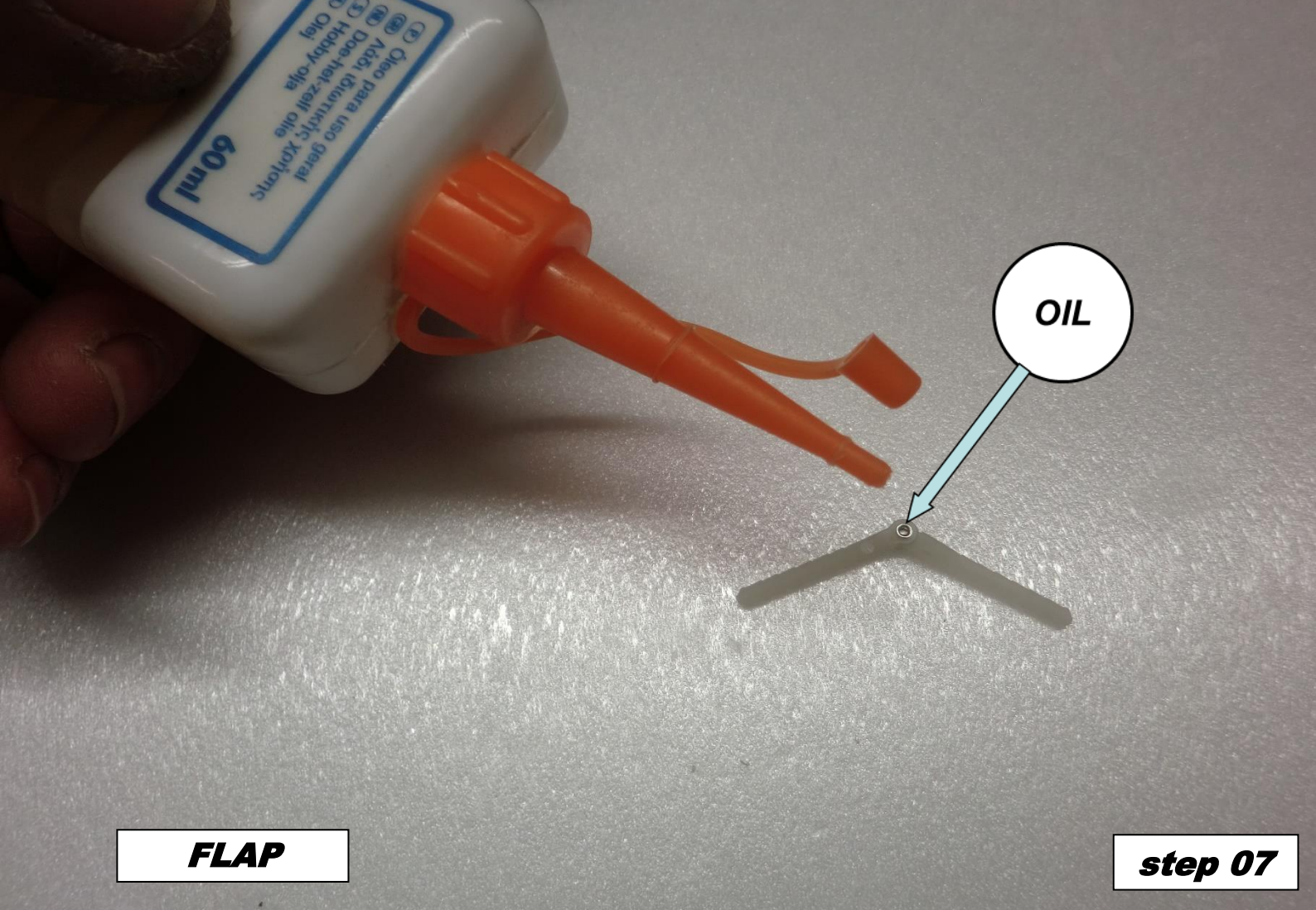
AILERON

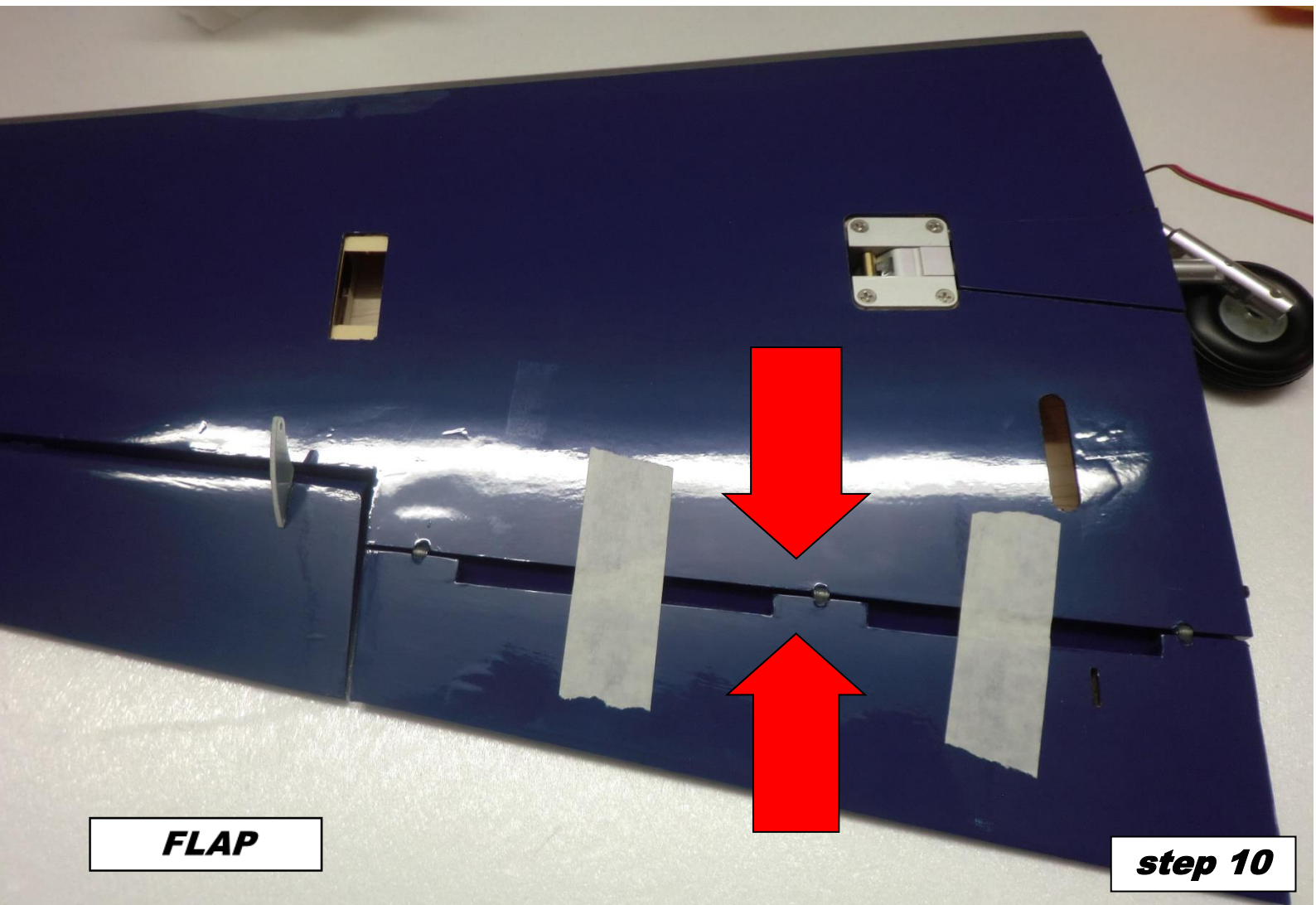
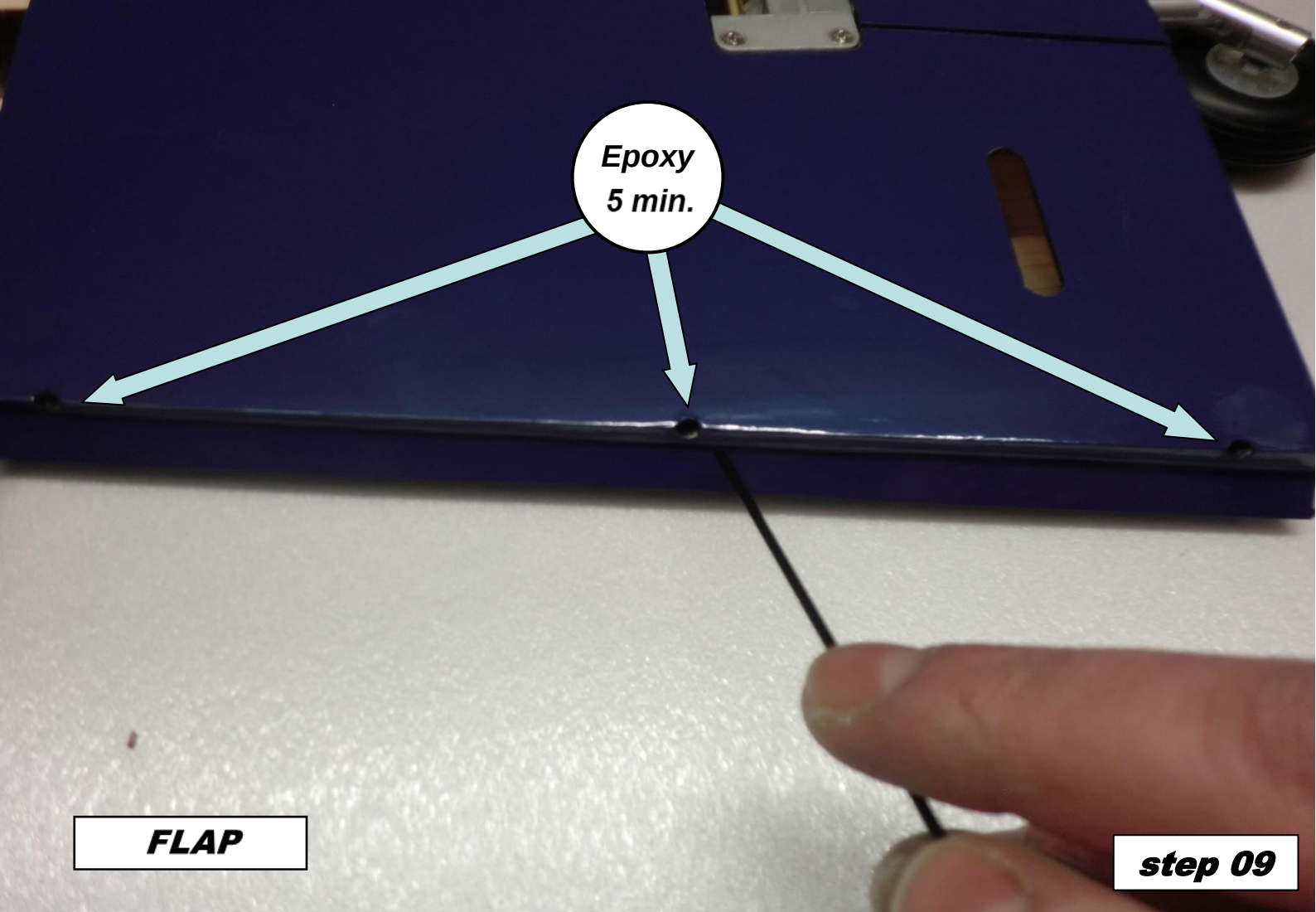
step 05

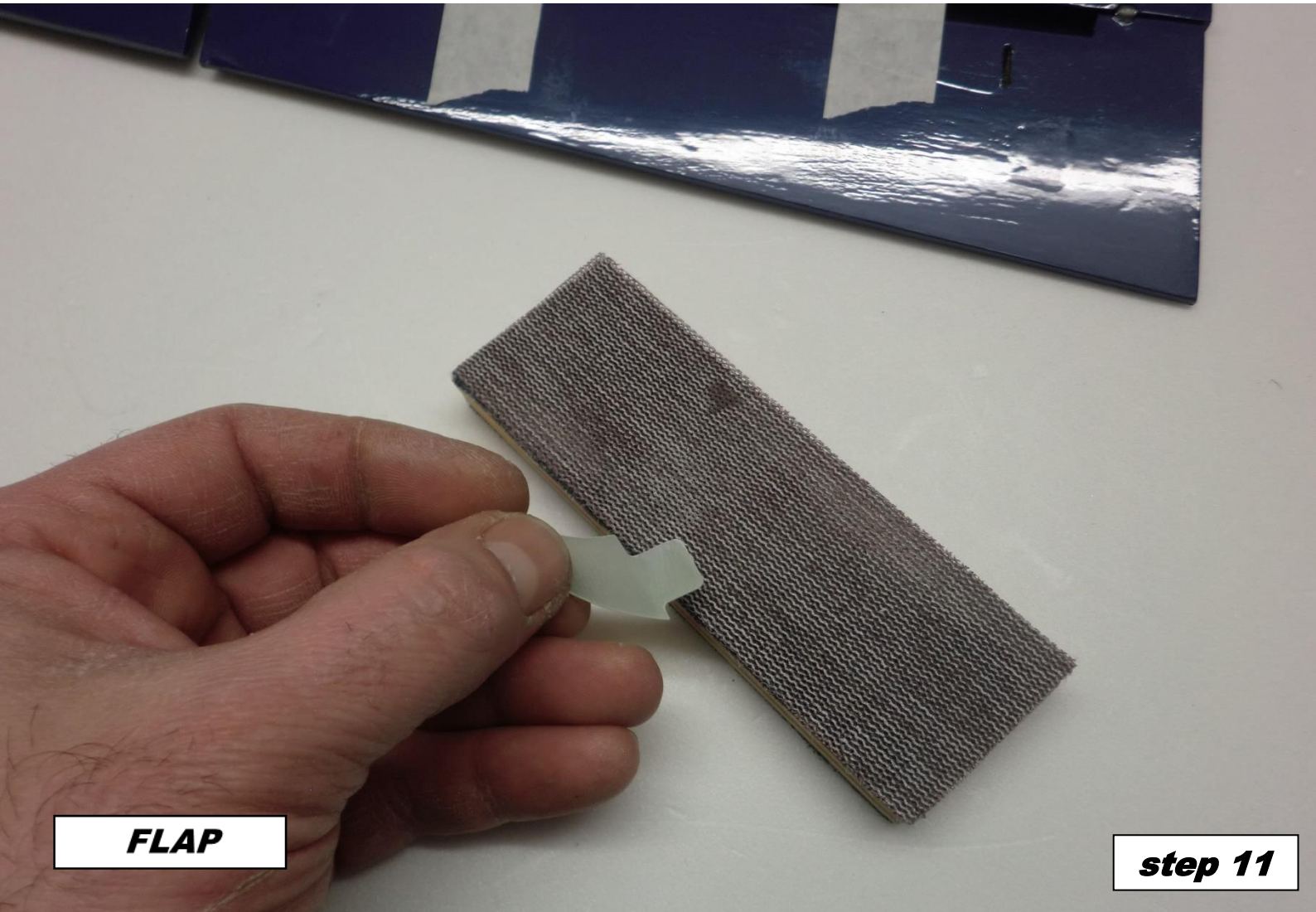


AILERON

step 06

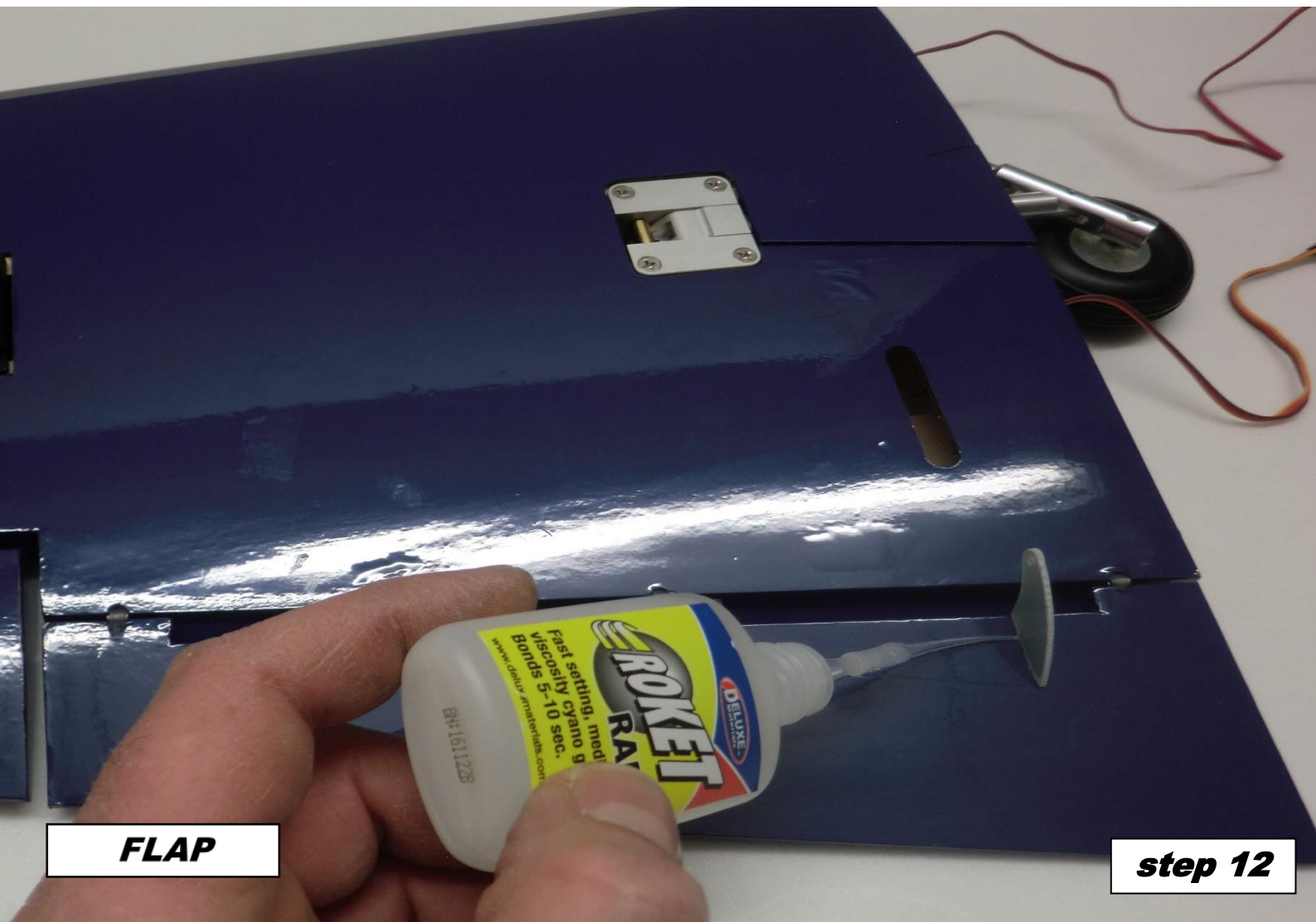






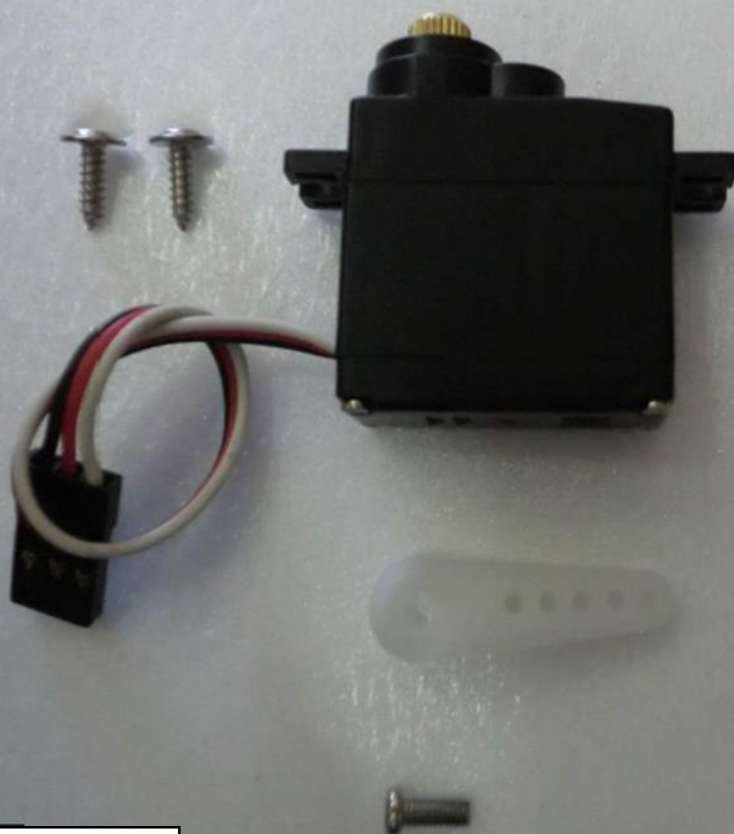
FLAP

step 11



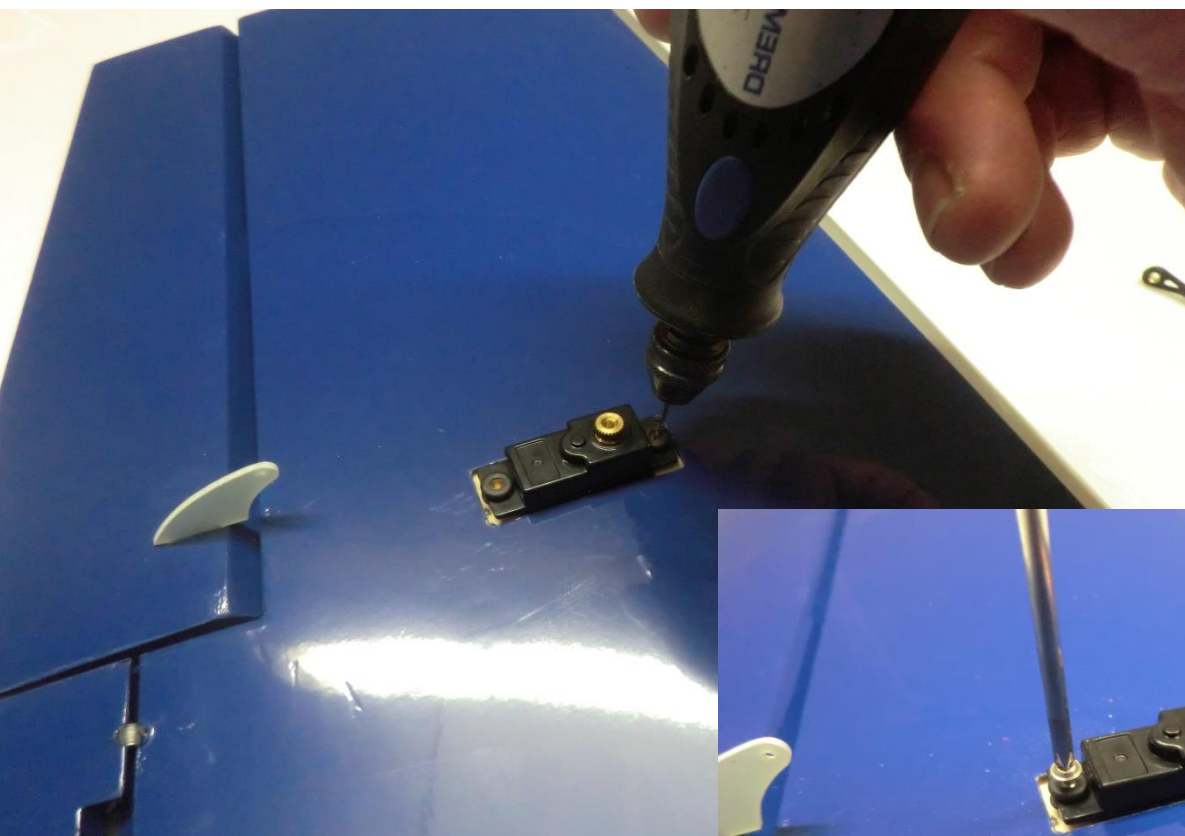
FLAP

step 12

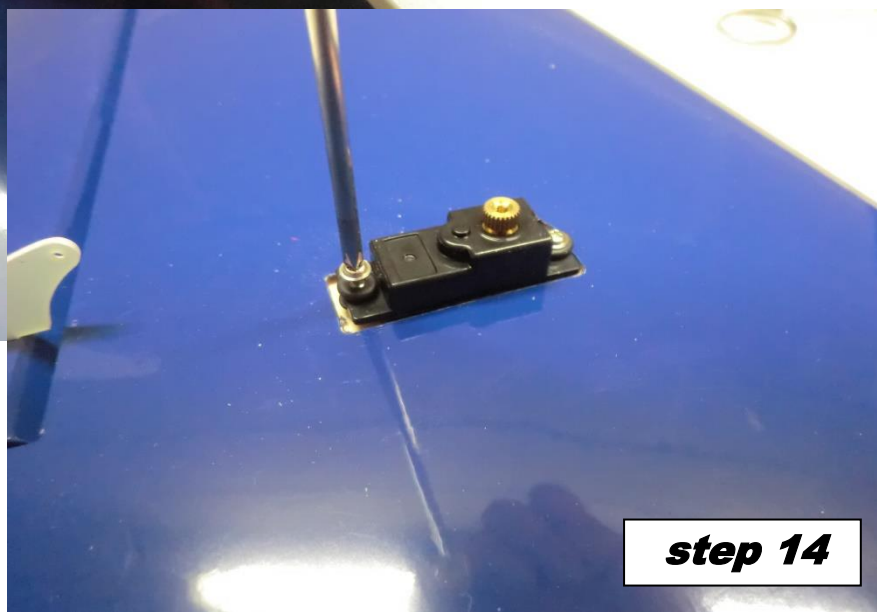


AILERON SERVO

step 13



AILERON SERVO

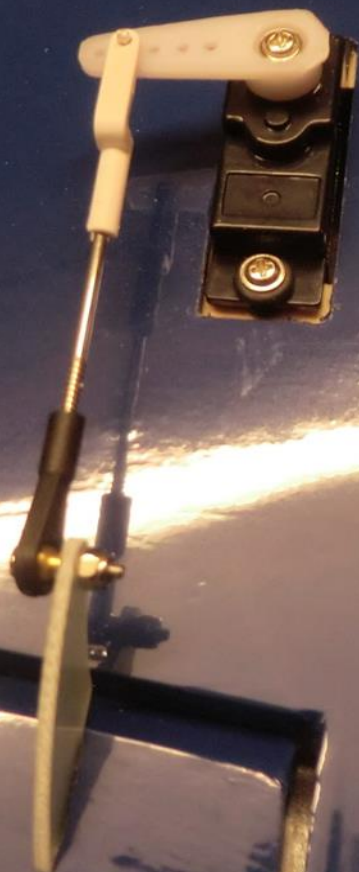


step 14



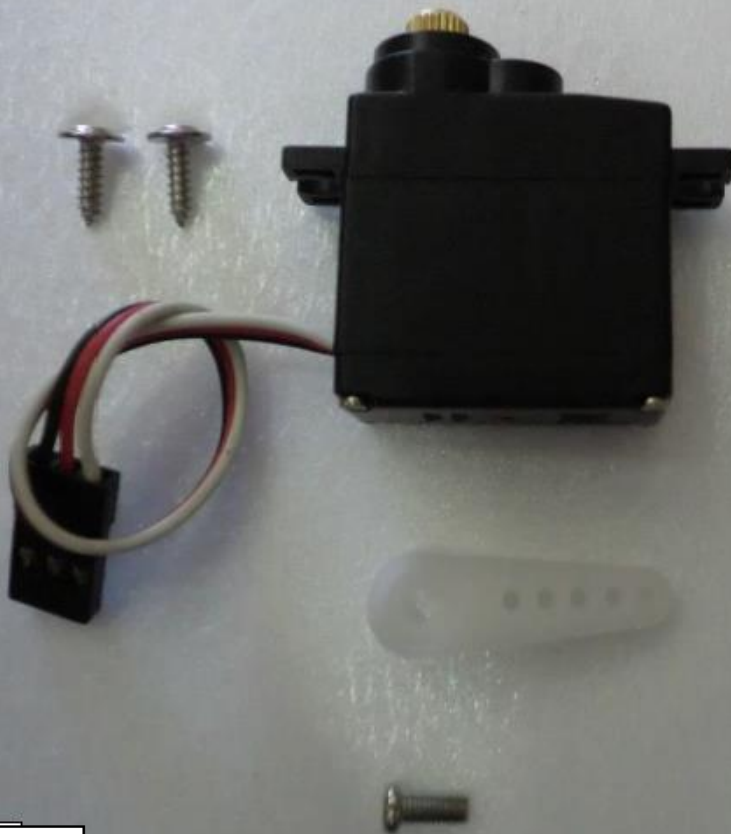
AILERON SERVO

step 15



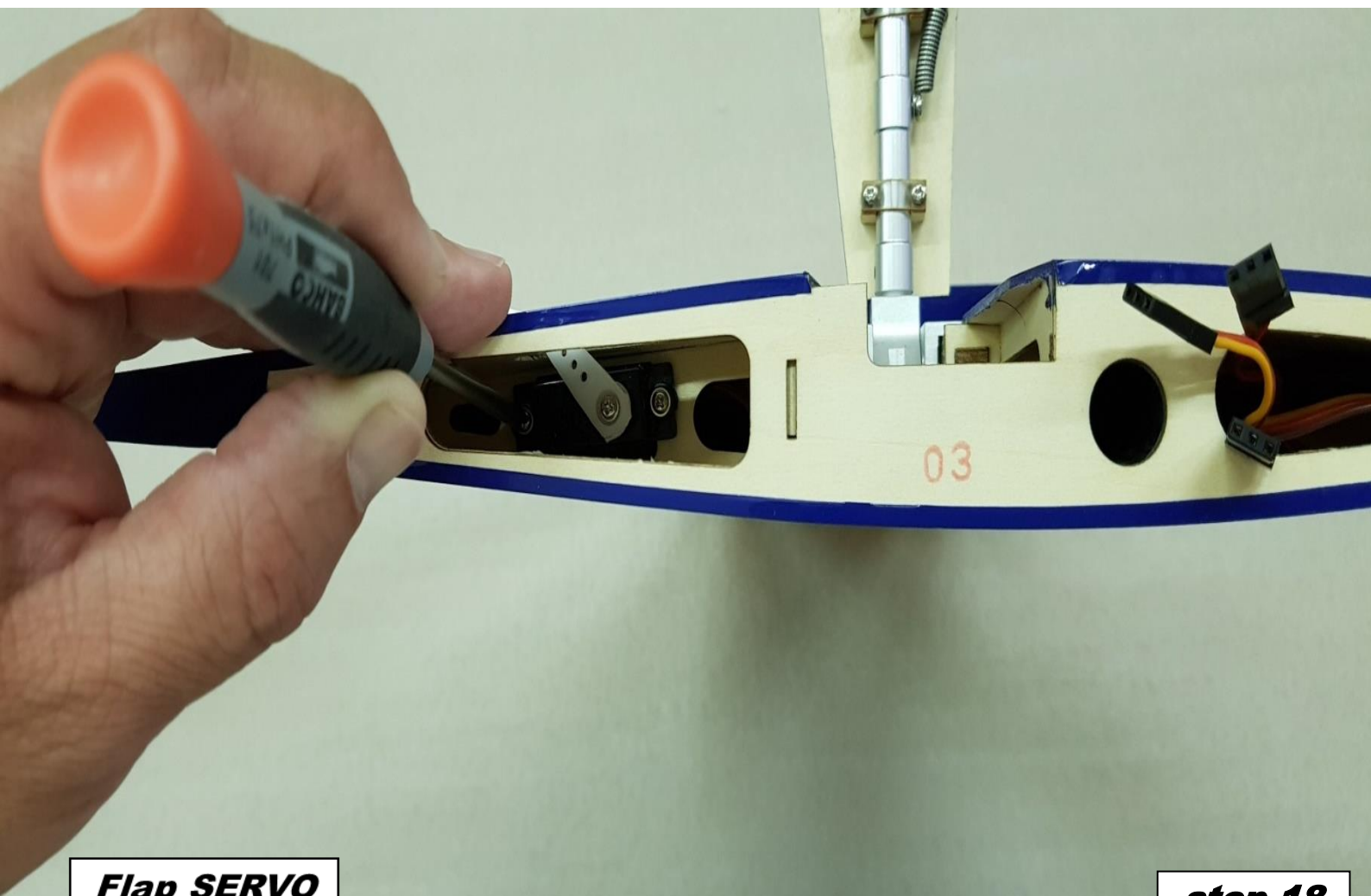
AILERON SERVO

step 16



Flap SERVO

step 17



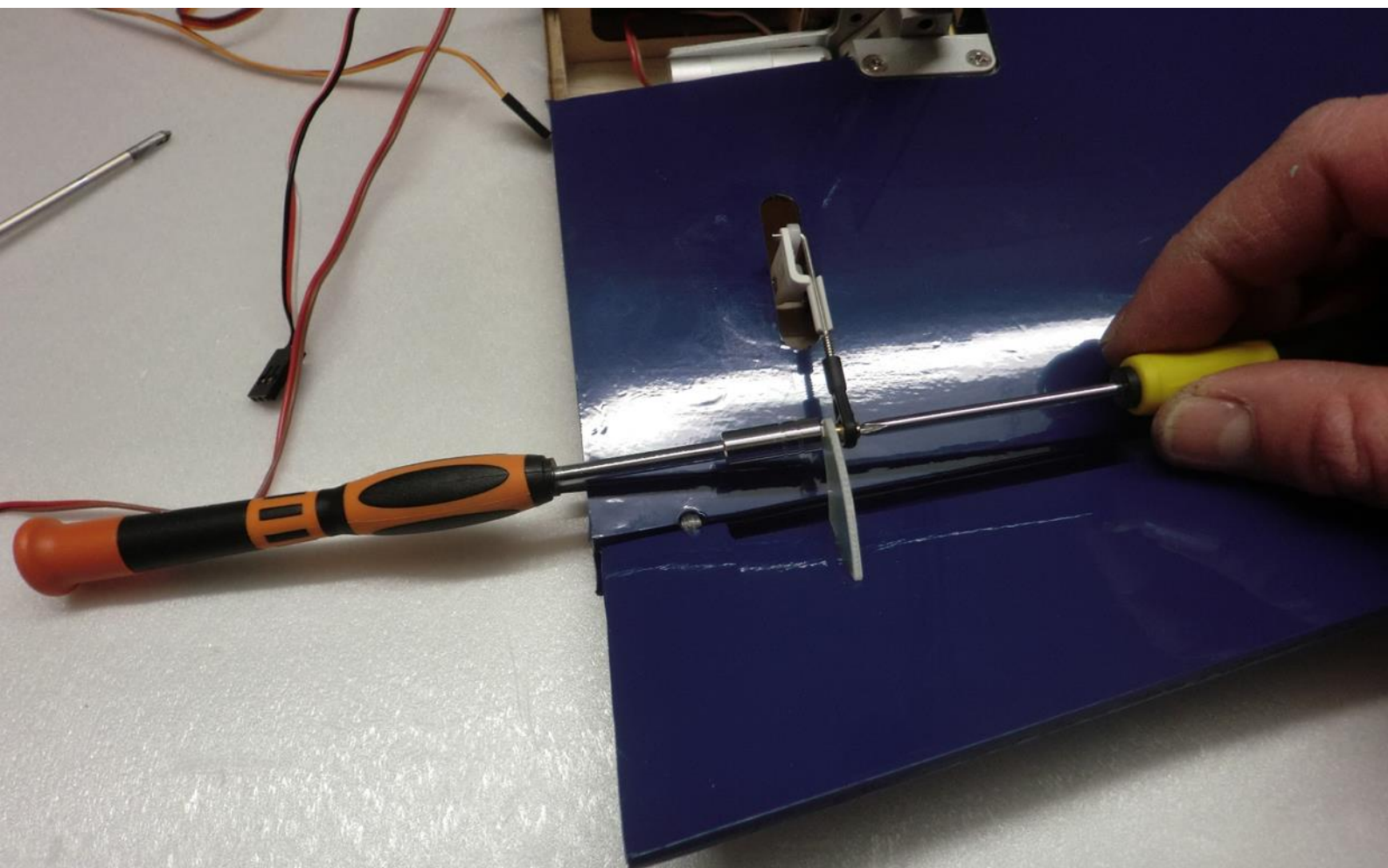
Flap SERVO

step 18



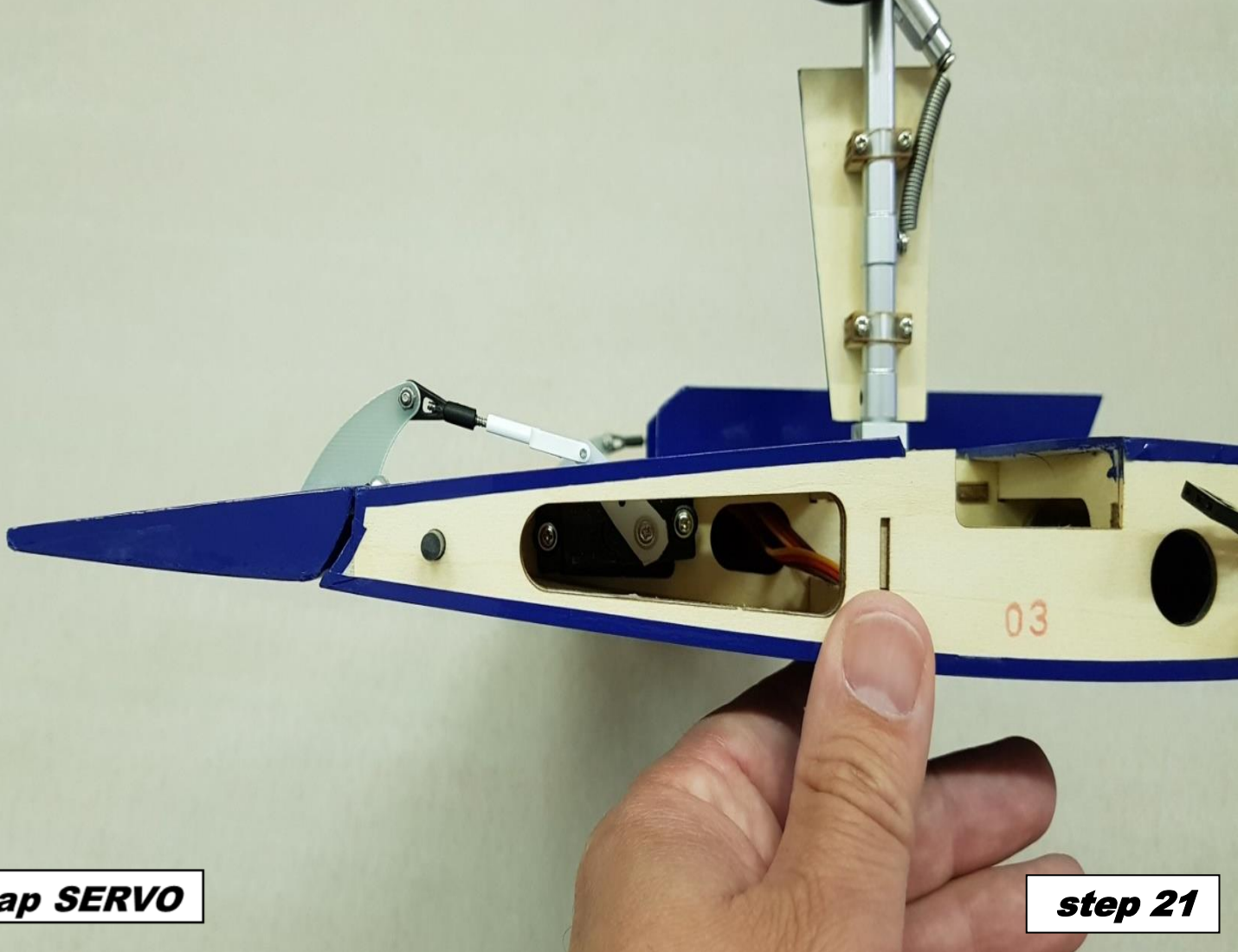
Flap SERVO

step 19



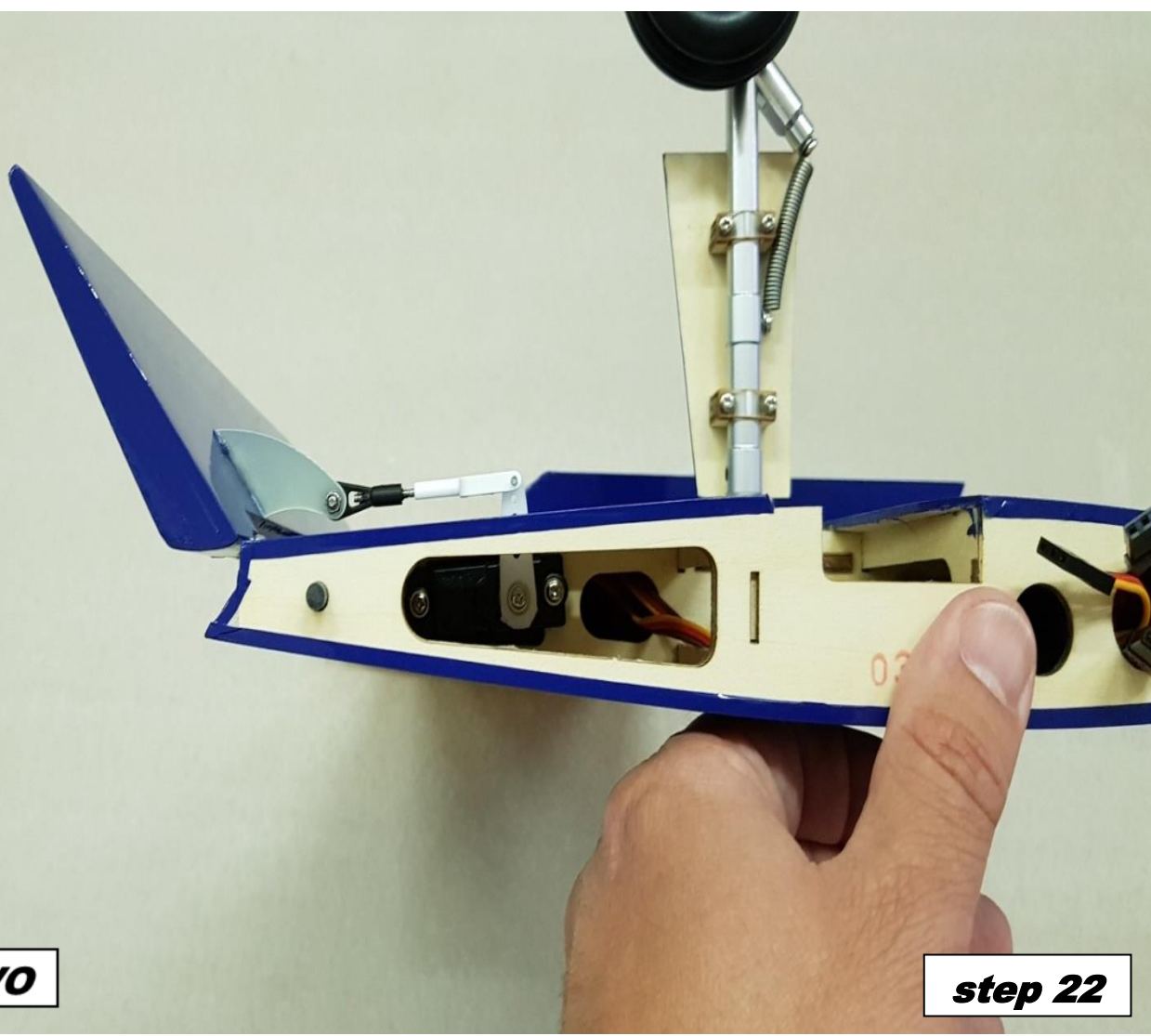
Flap SERVO

step 20



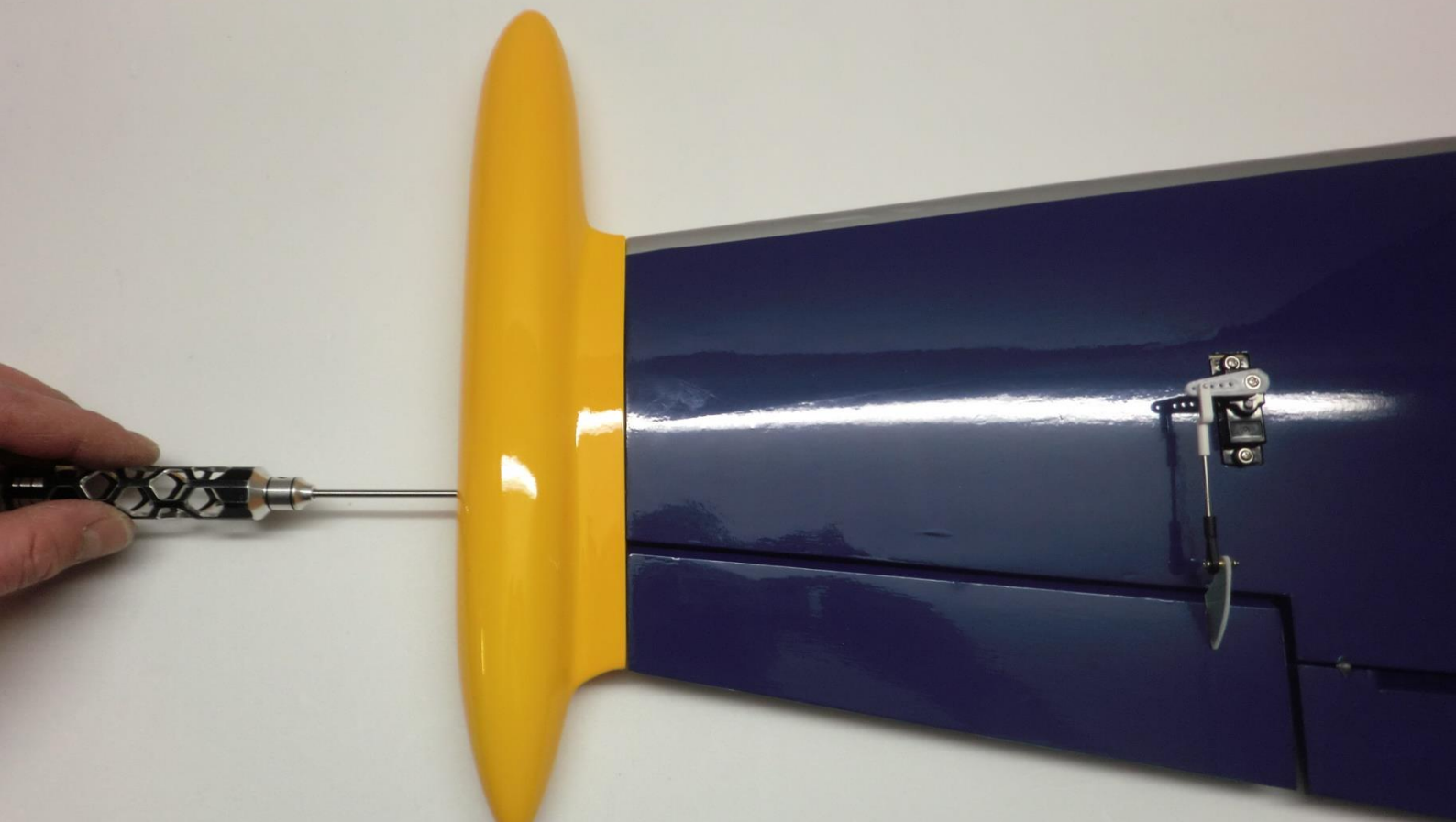
Flap SERVO

step 21



Flap SERVO

step 22



WING'S TIP TANK installation

step 23



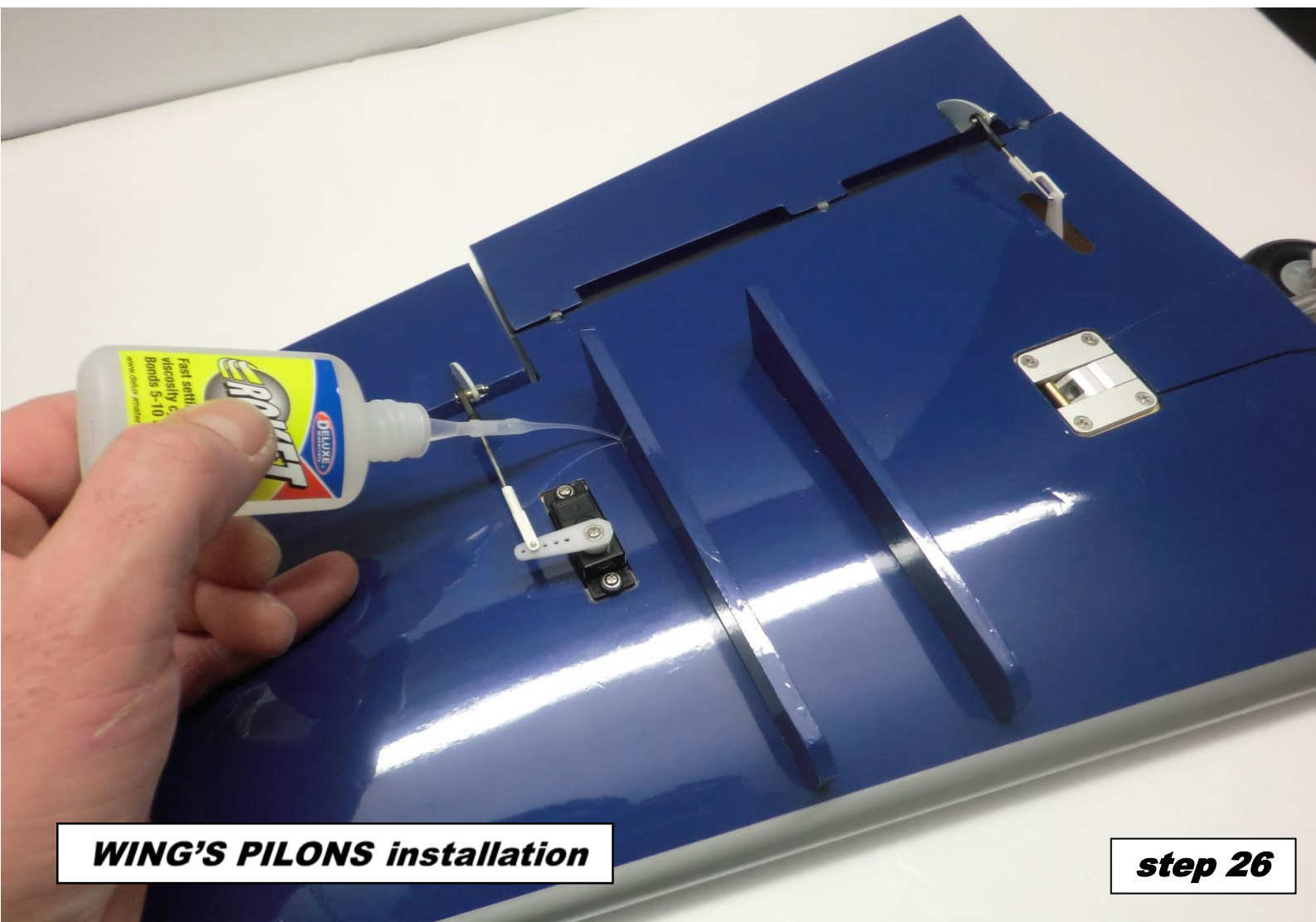
WING'S PILONS installation

step 24



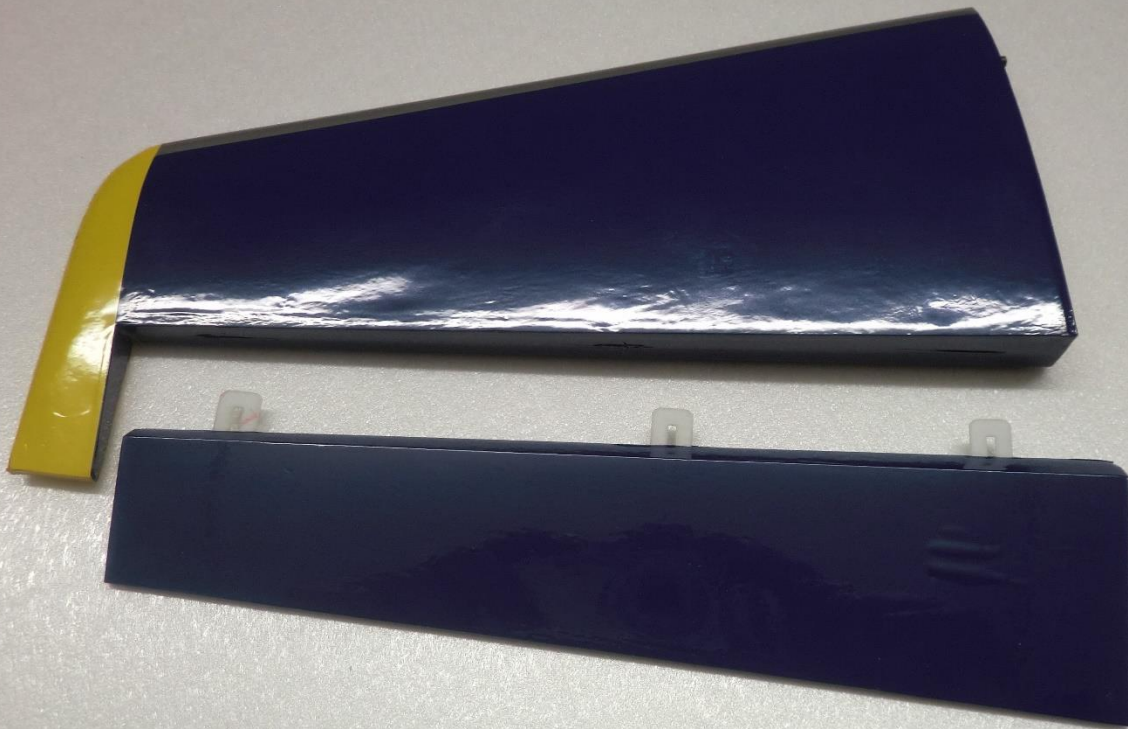
WING'S PYLONS installation

step 25



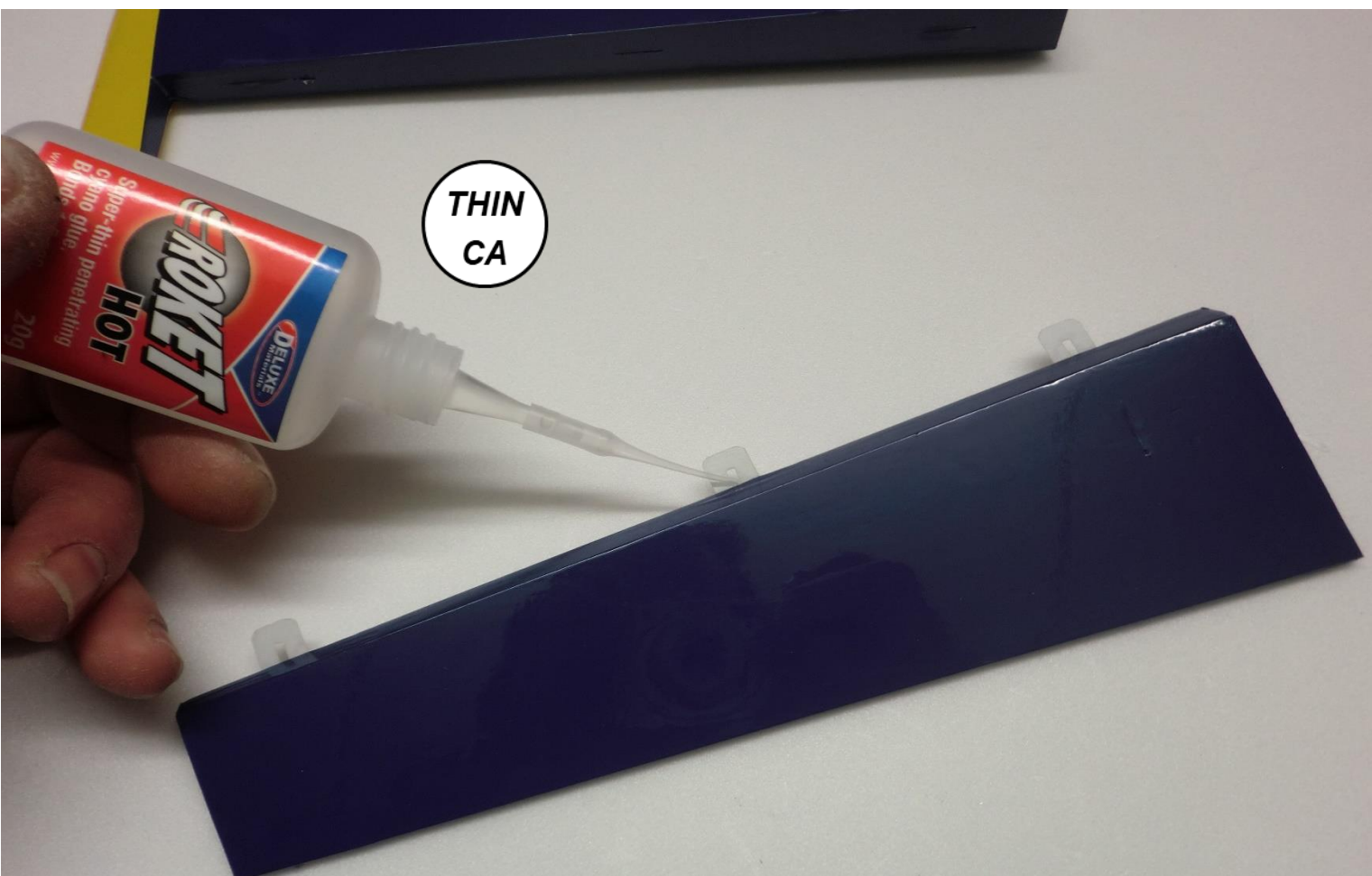
WING'S PYLONS installation

step 26



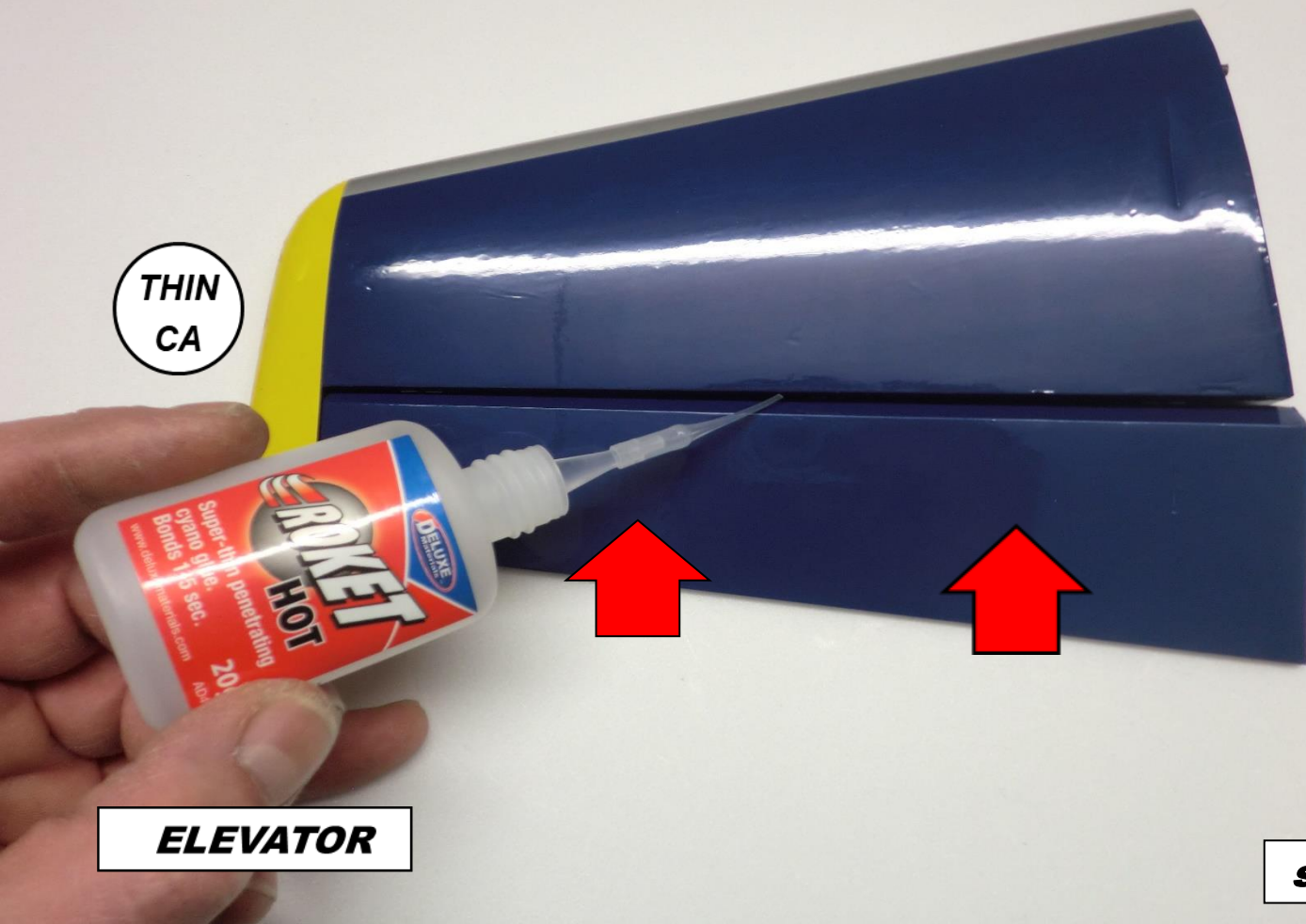
ELEVATOR

step 27



ELEVATOR

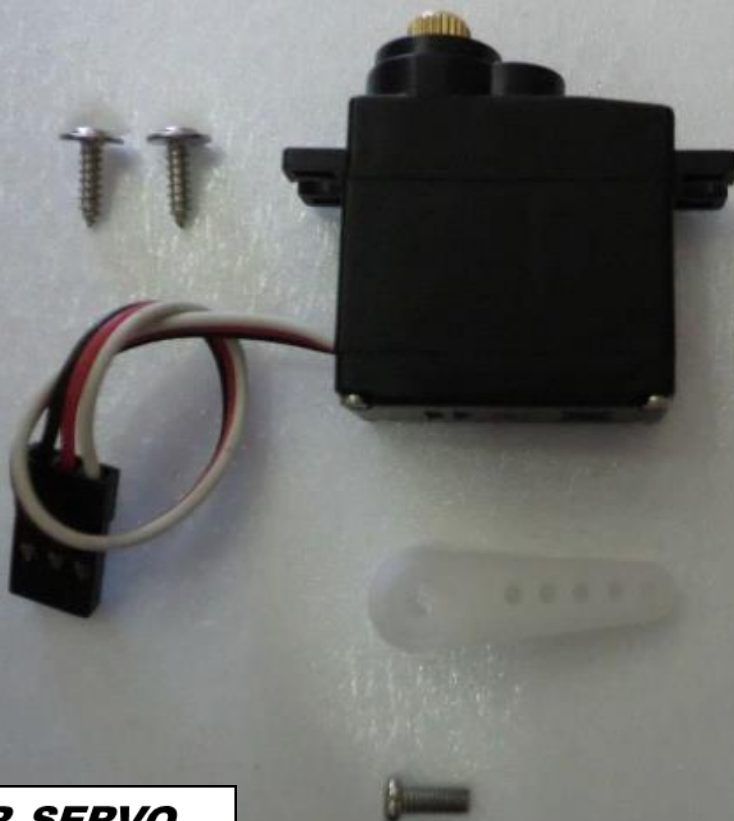
step 28





ELEVATOR SERVO

step 31



ELEVATOR SERVO

step 32



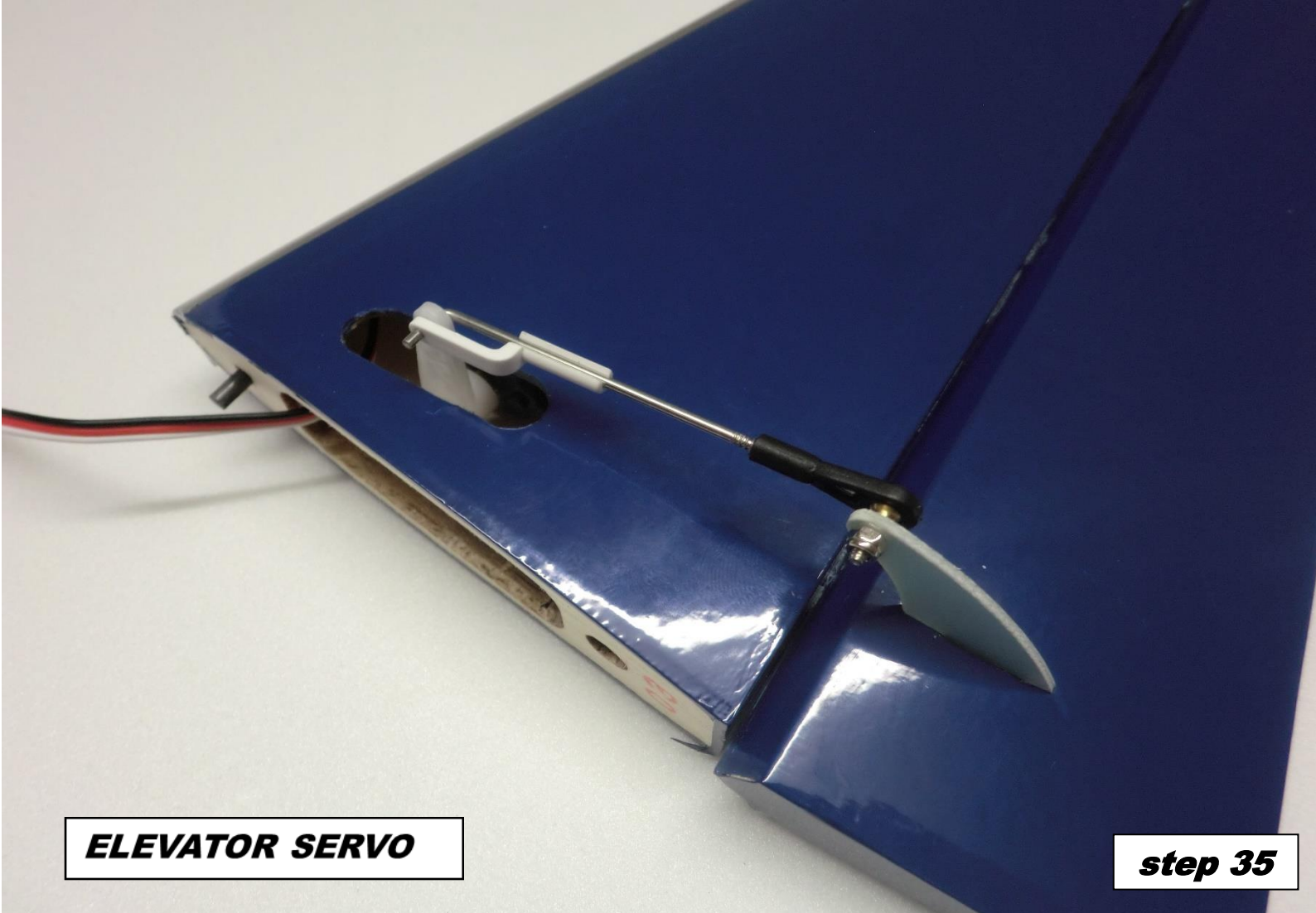
ELEVATOR SERVO

step 33



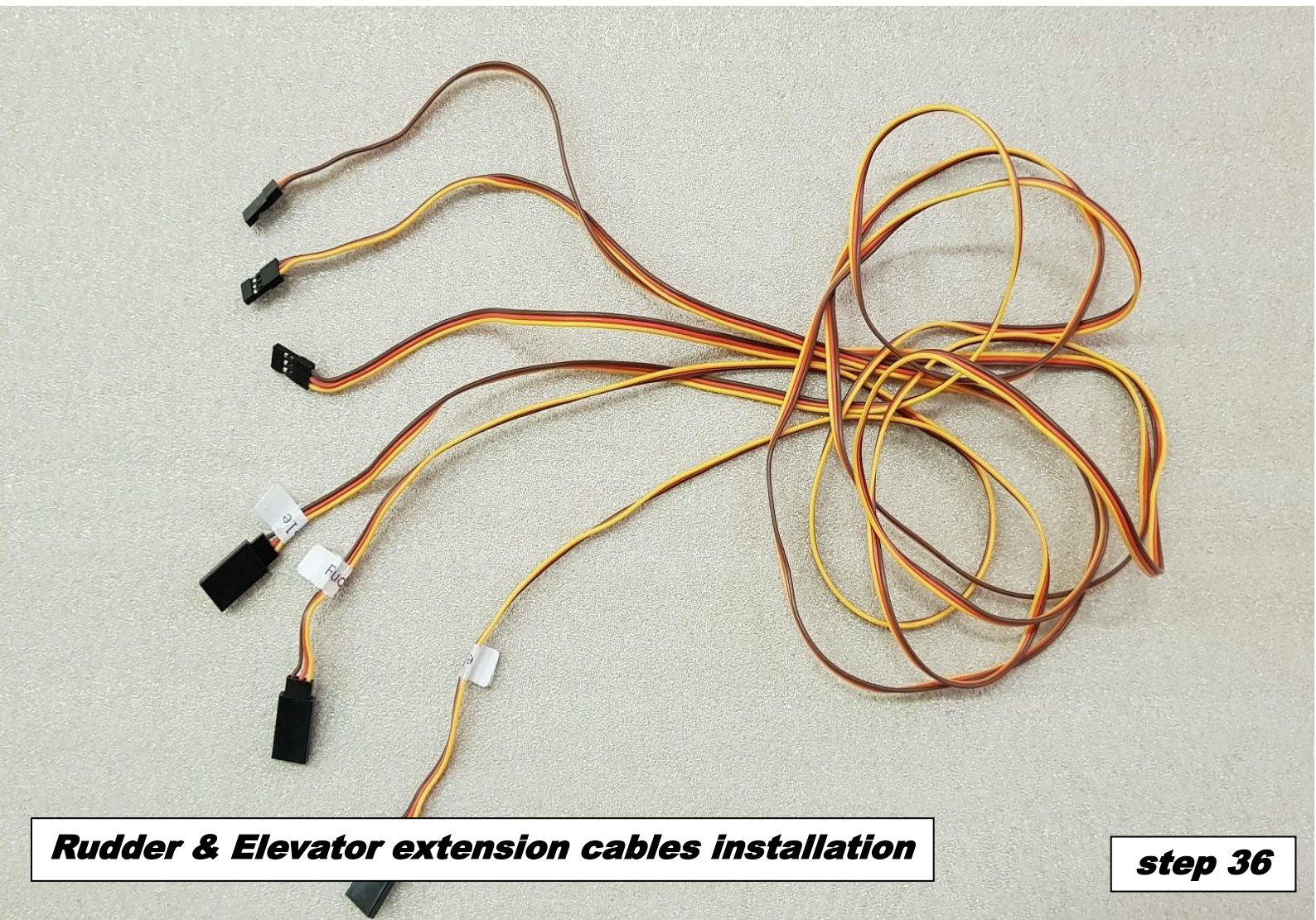
ELEVATOR SERVO

step 34



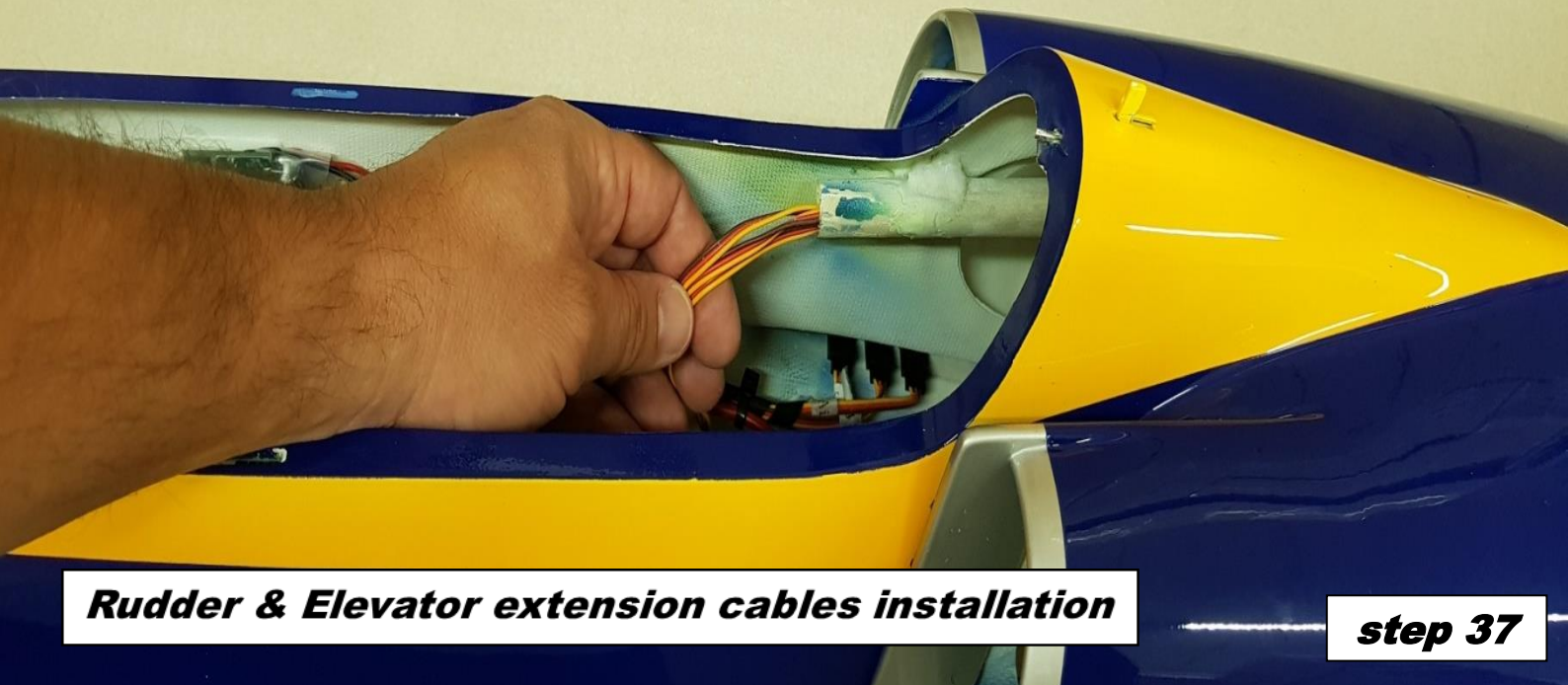
ELEVATOR SERVO

step 35



Rudder & Elevator extension cables installation

step 36



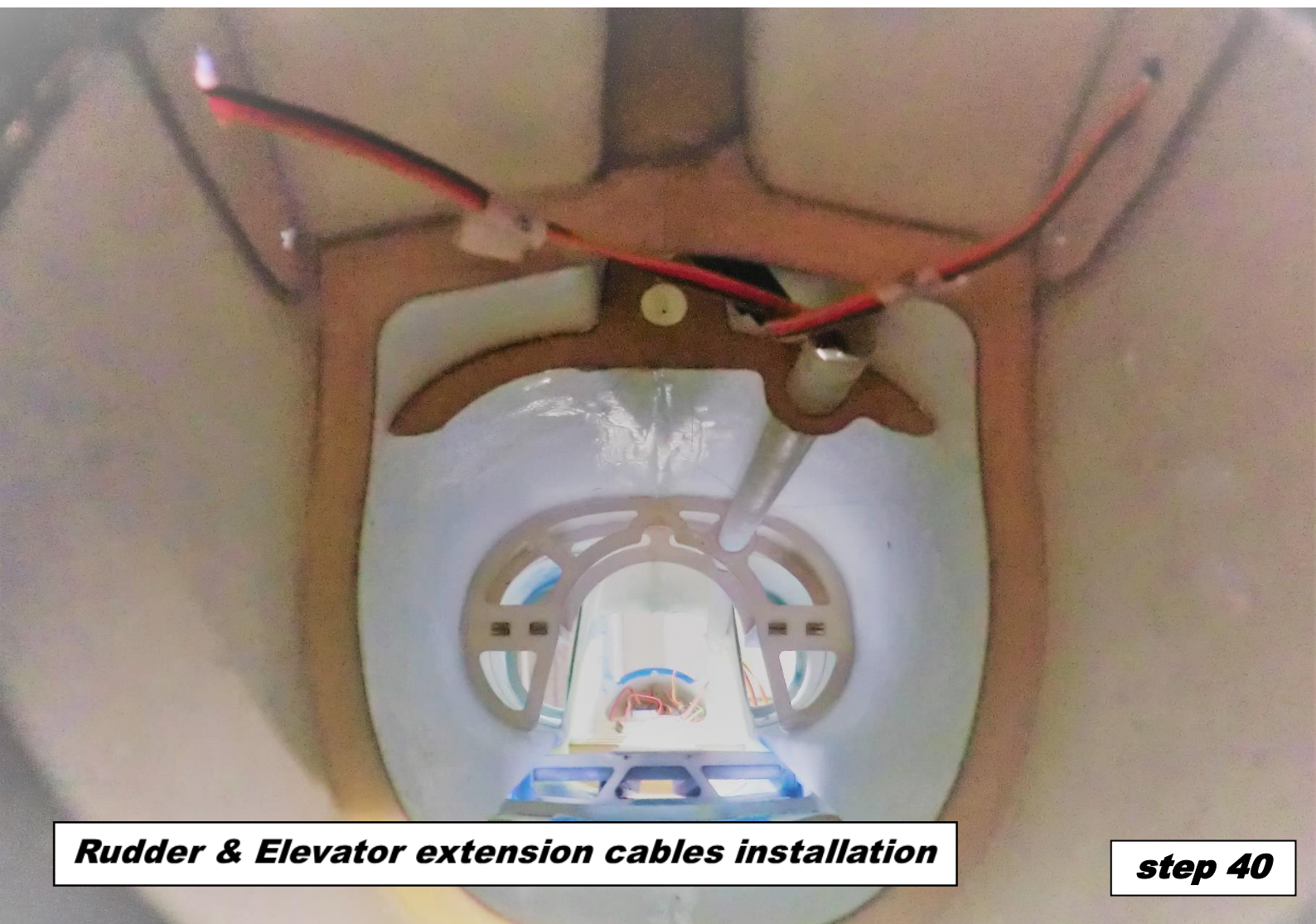
Rudder & Elevator extension cables installation

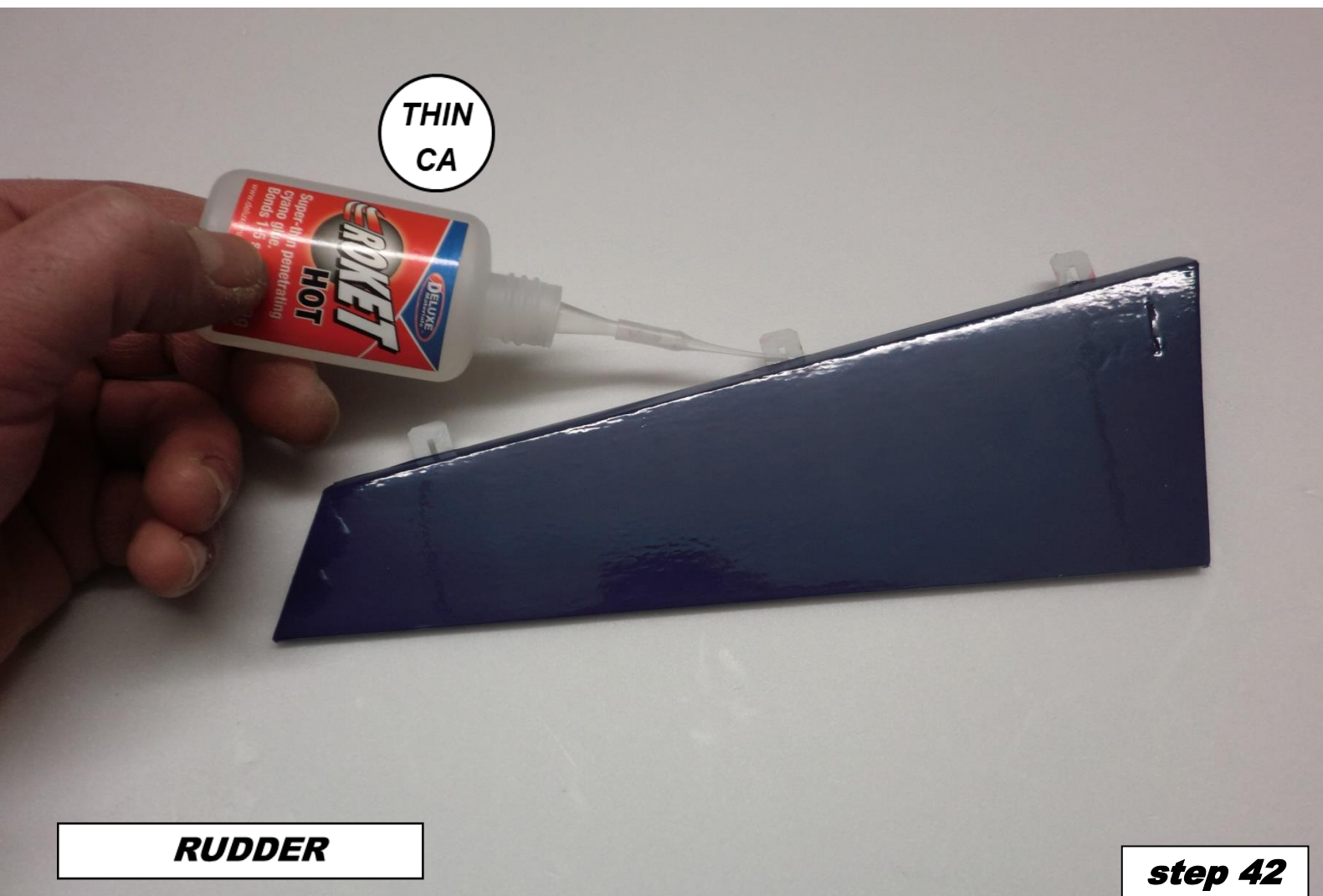
step 37

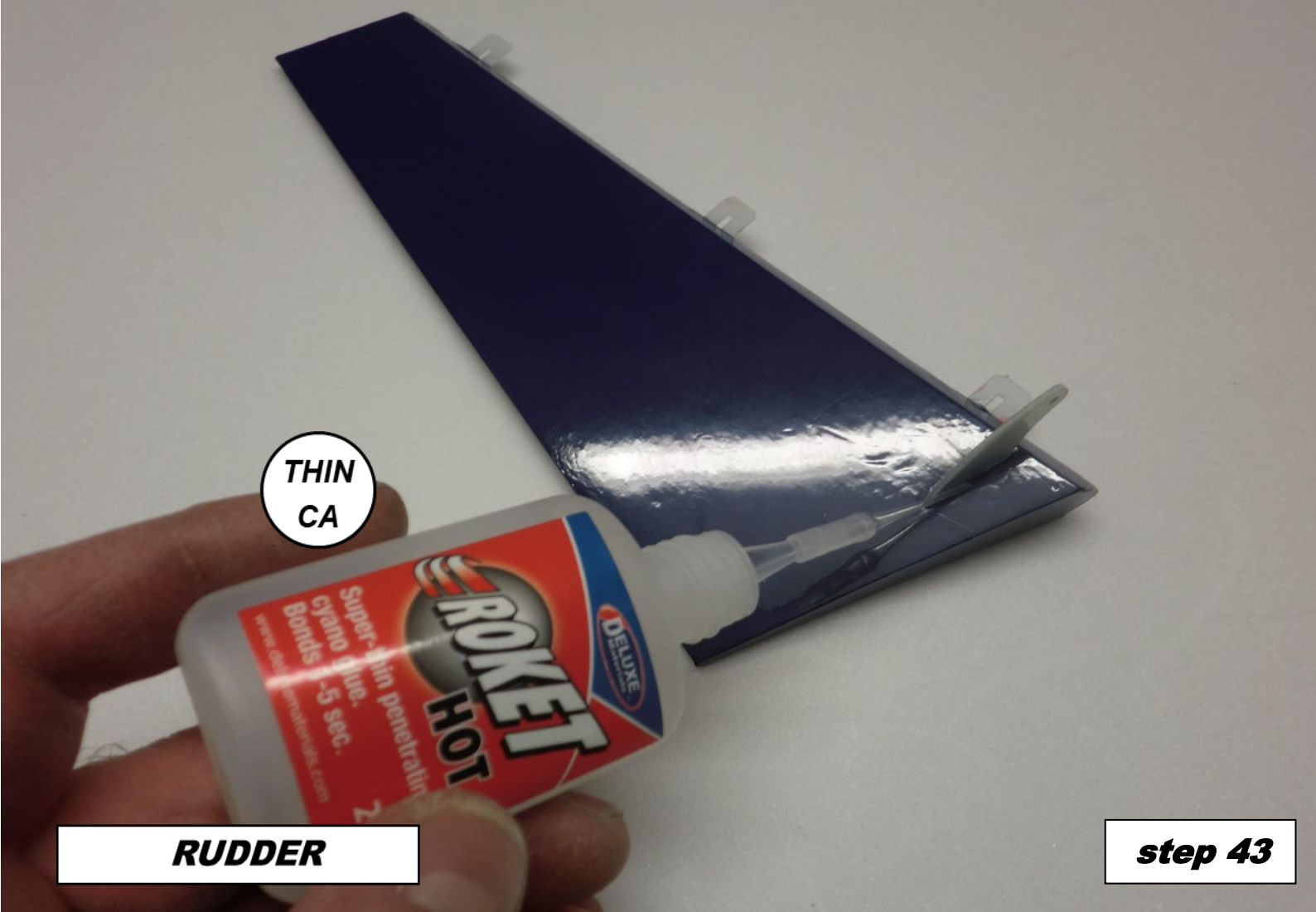


Rudder & Elevator extension cables installation

step 38







THIN
CA

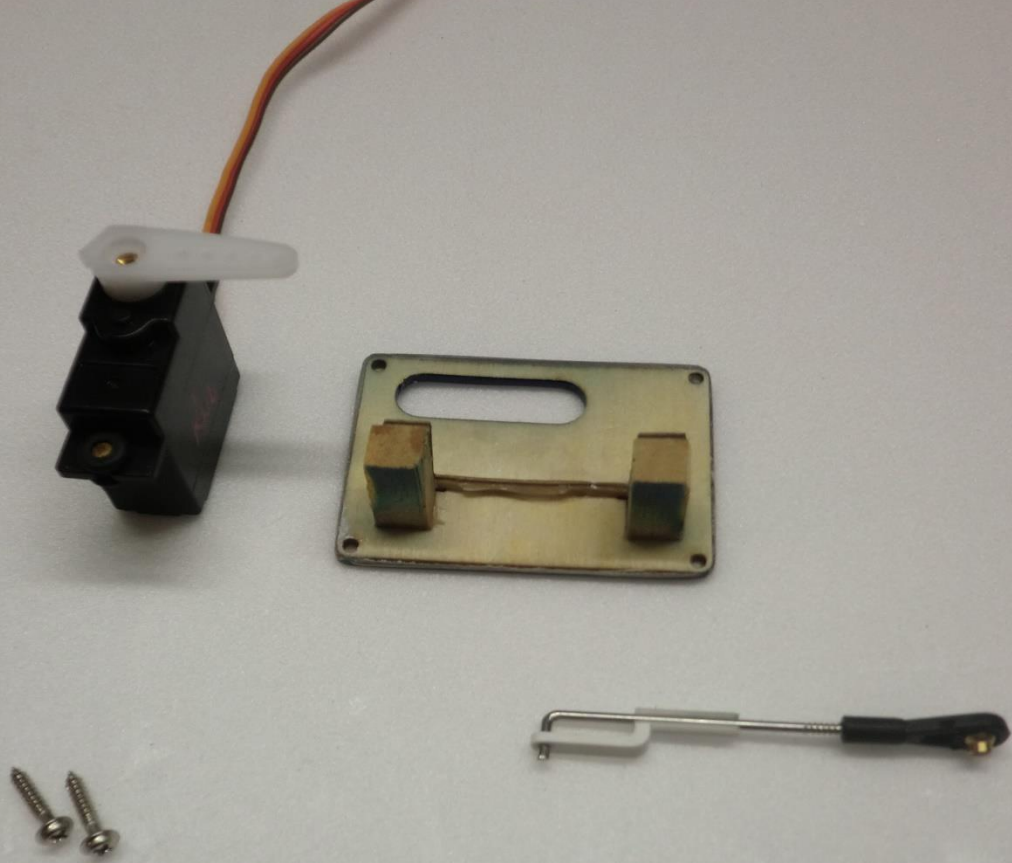
RUDDER

step 43



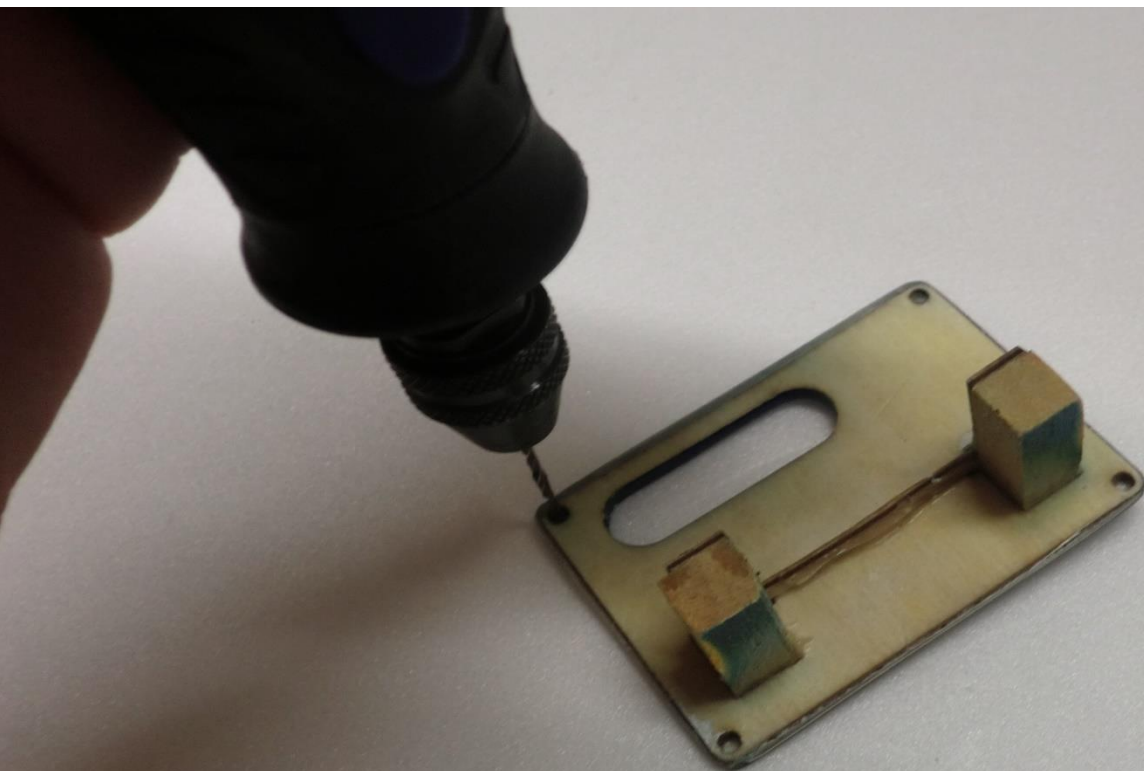
RUDDER

step 44



Rudder SERVO

step 45



Rudder SERVO

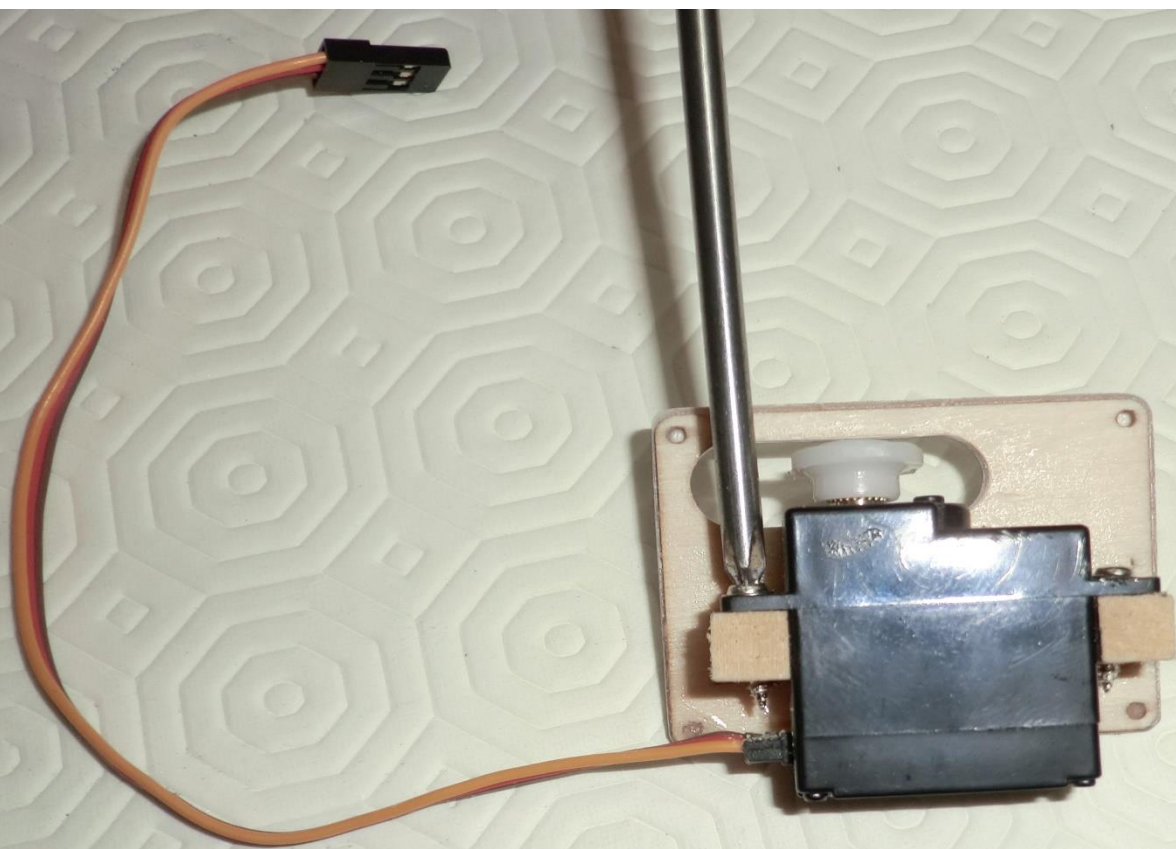
step 46



THIN
CA

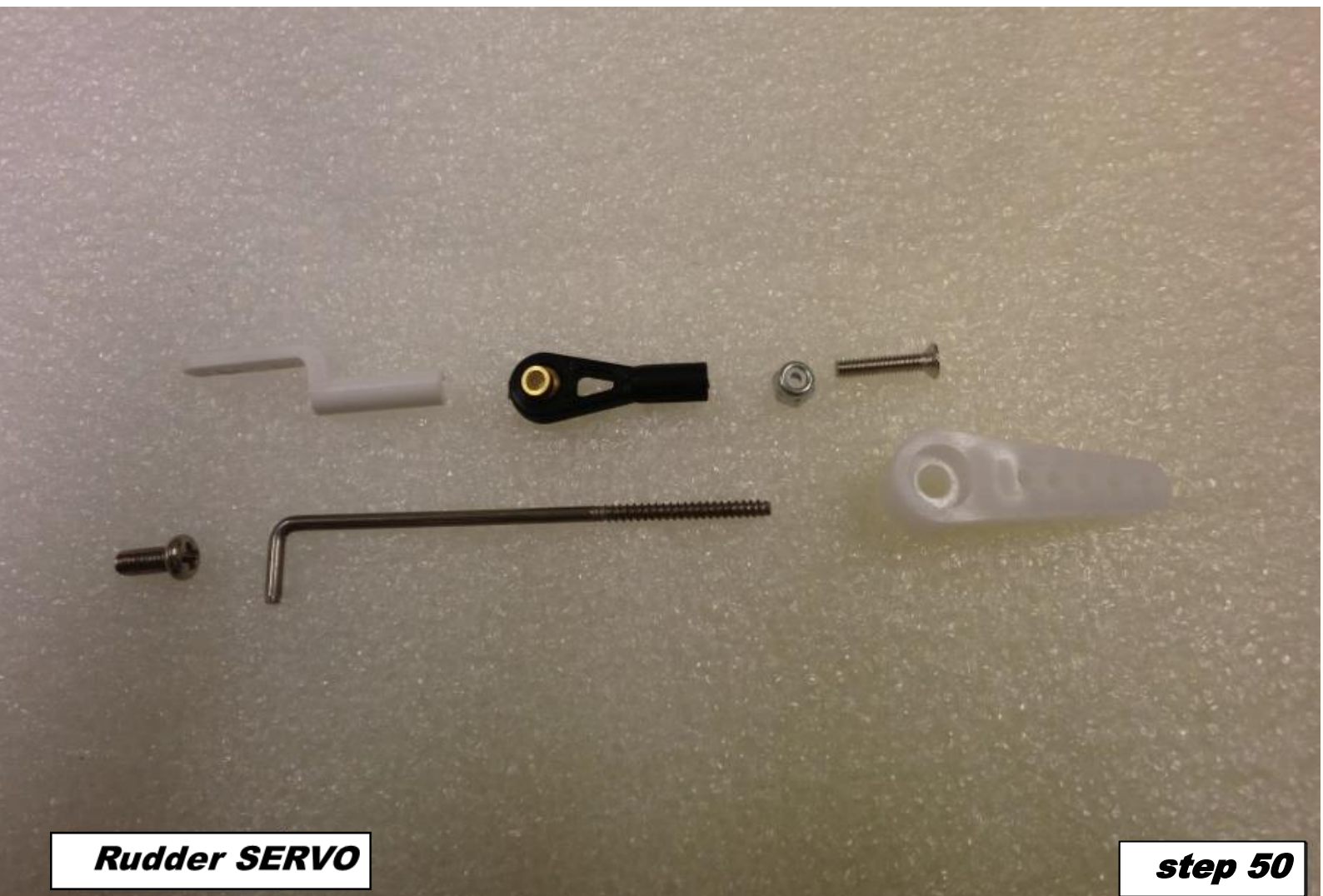
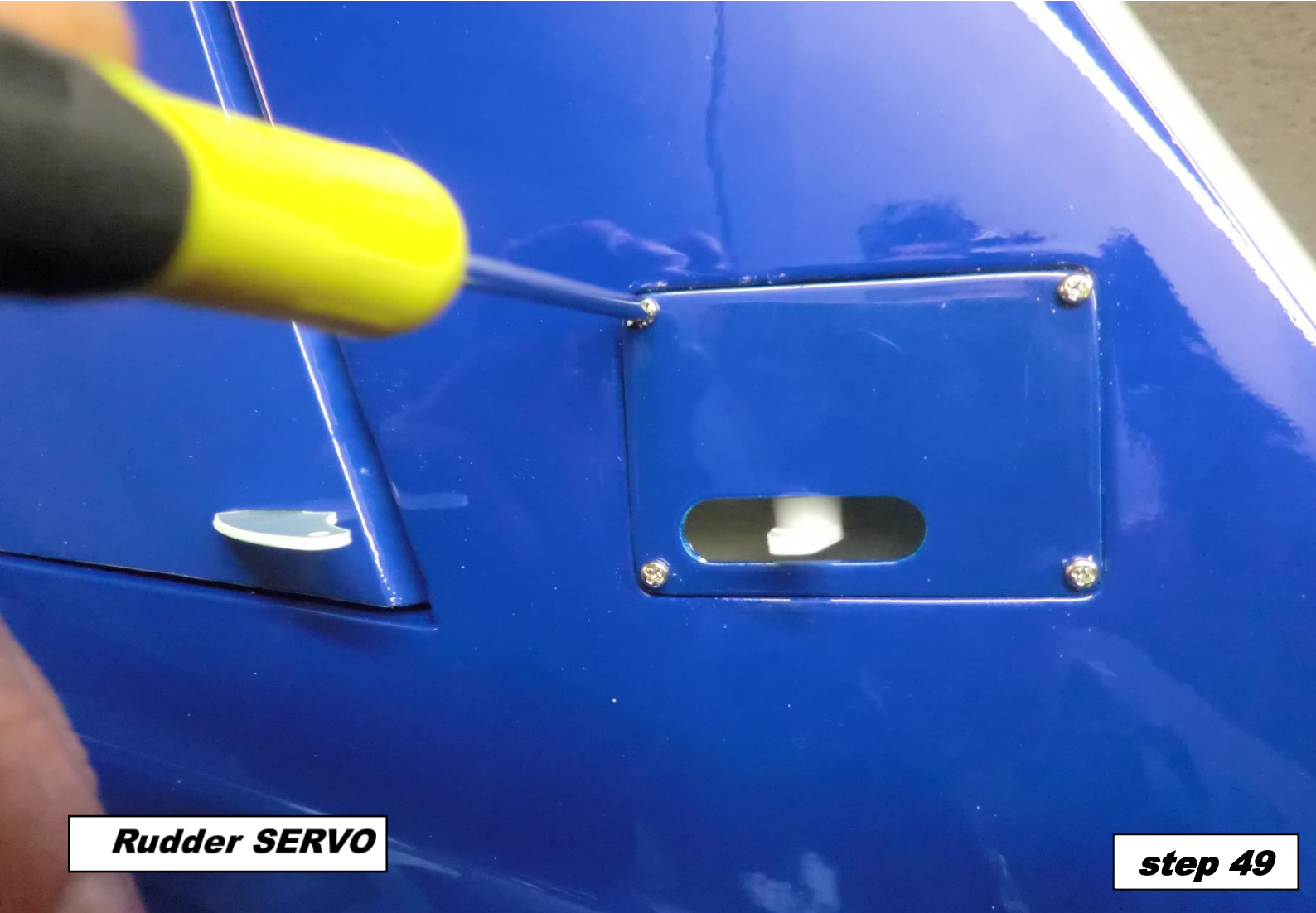
Rudder SERVO

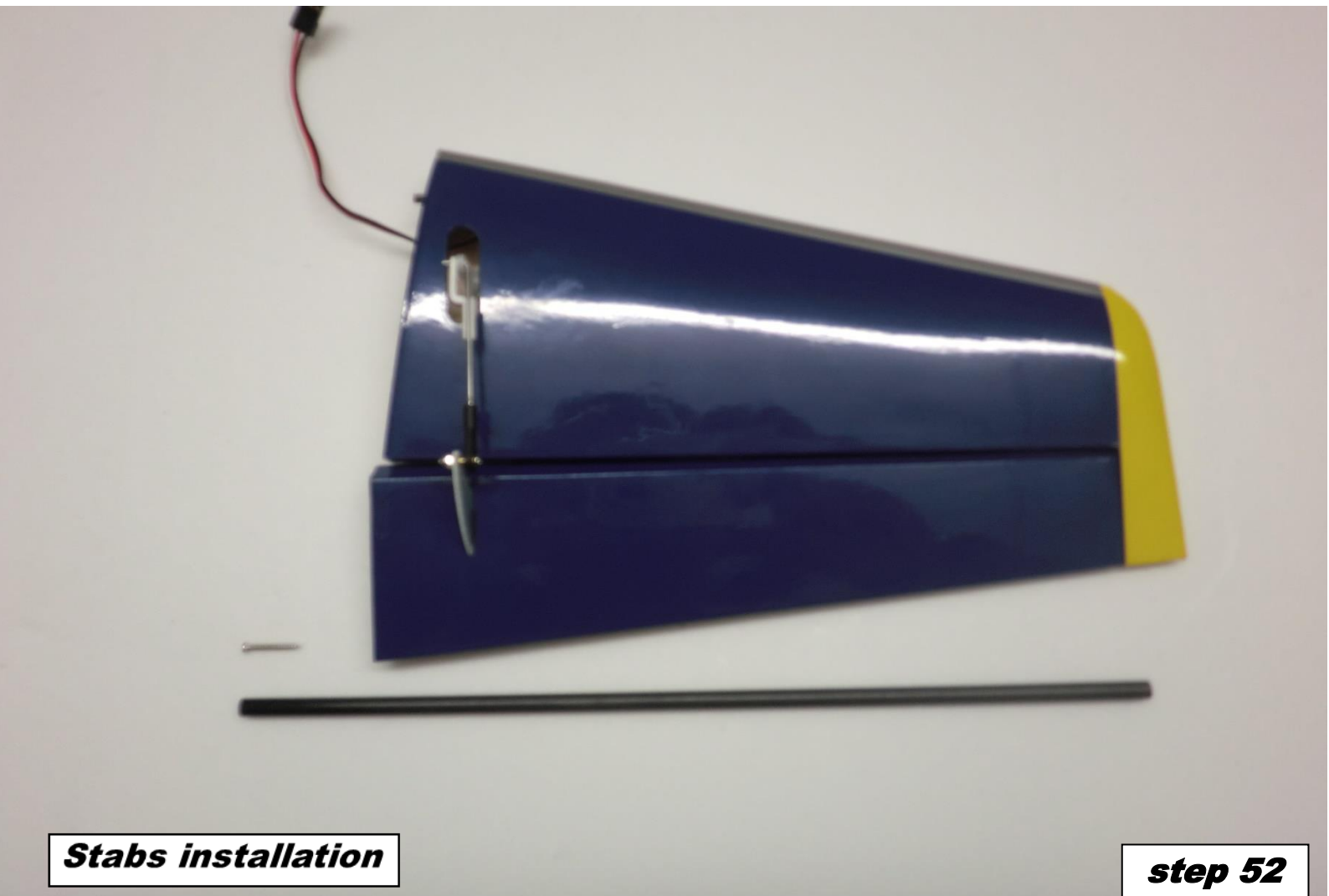
step 47

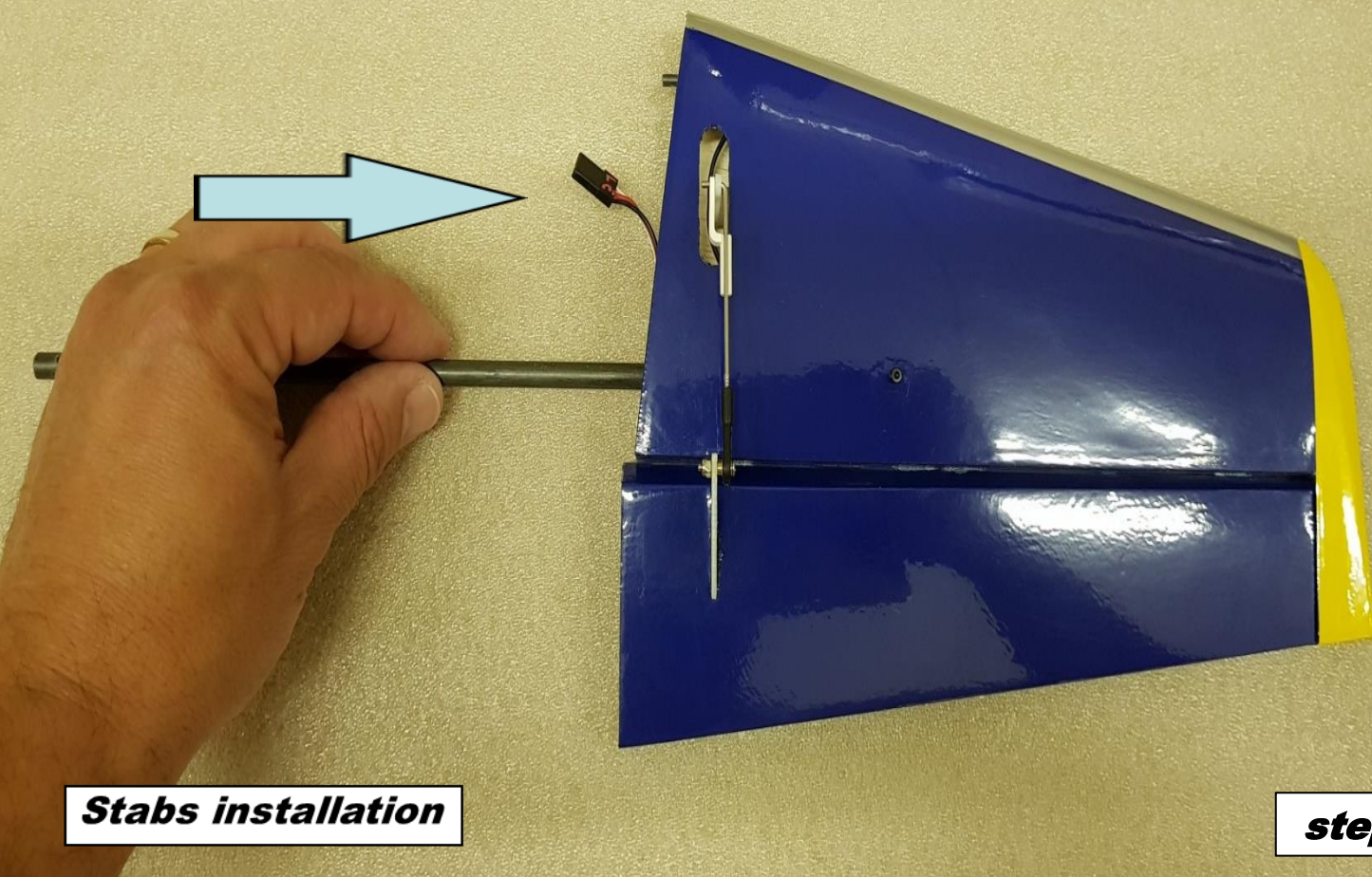


Rudder SERVO

step 48

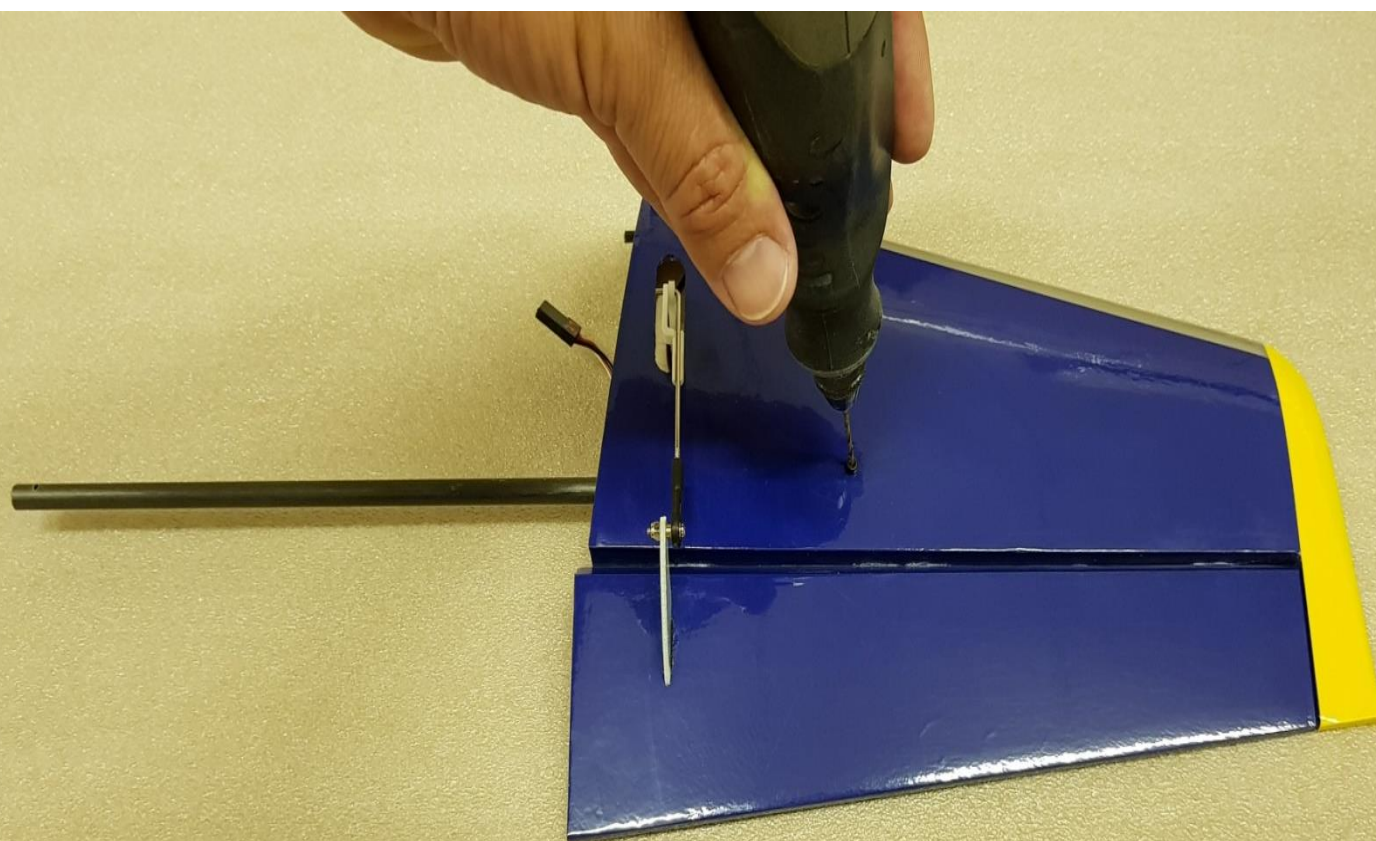






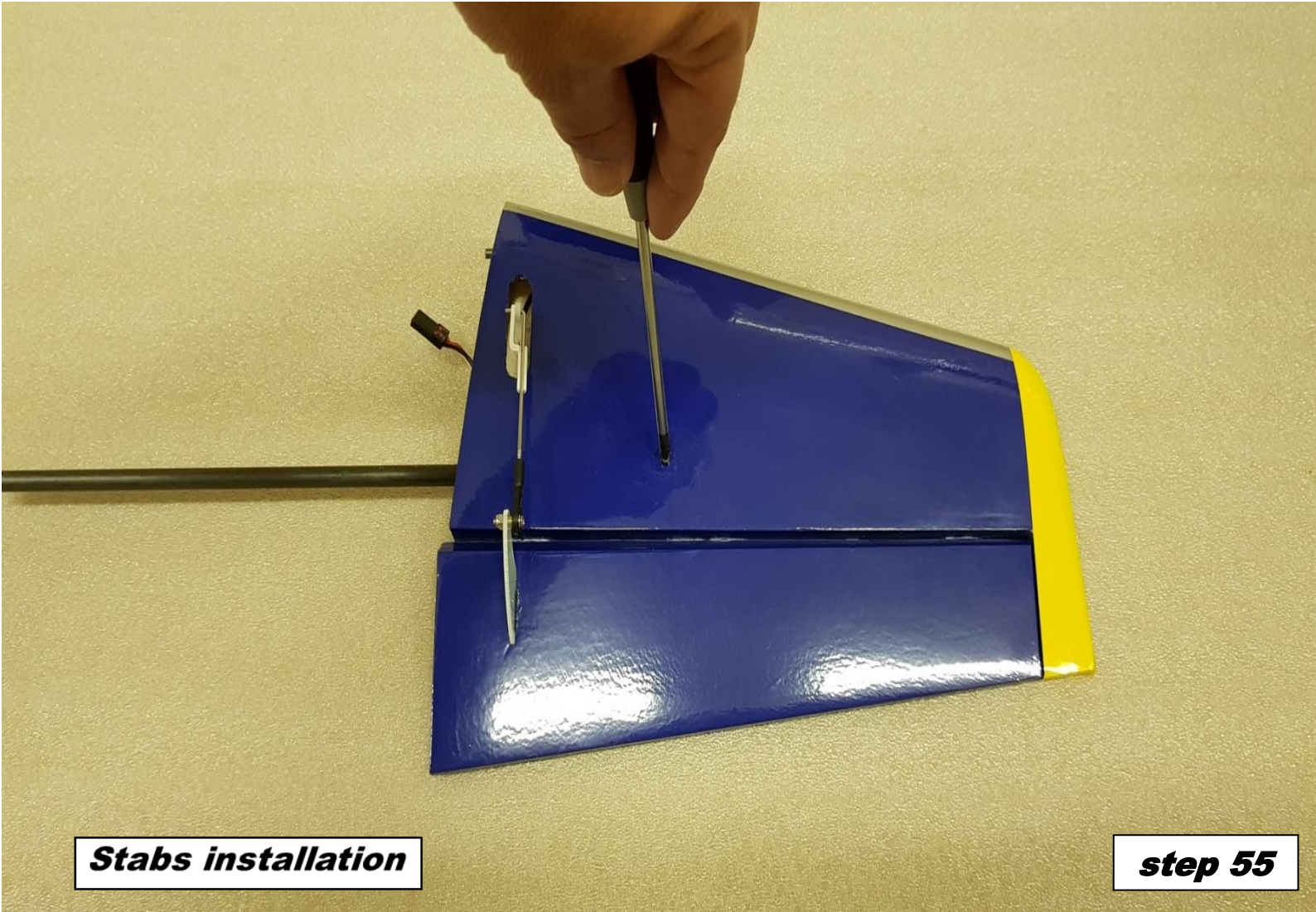
Stabs installation

step 53



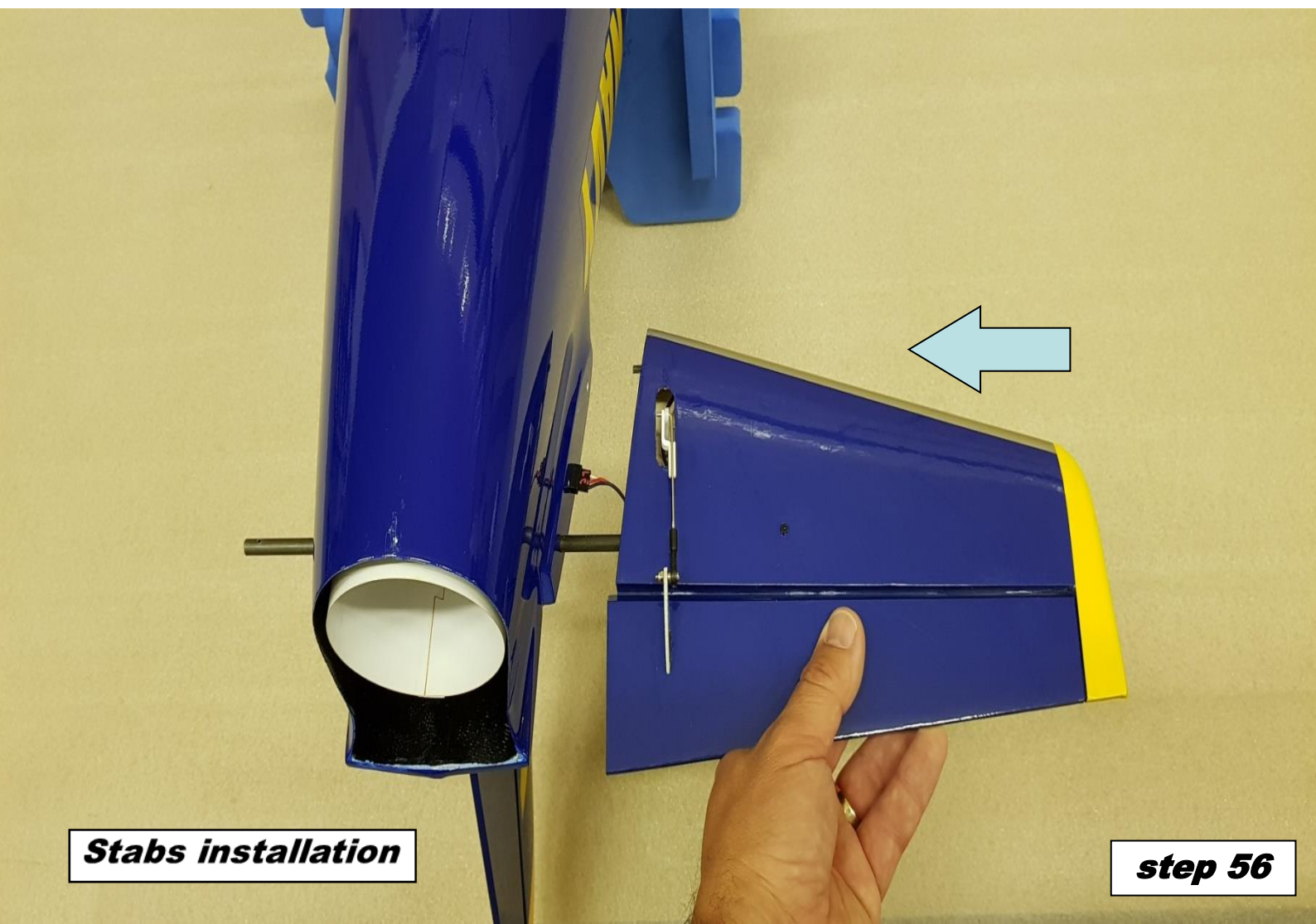
Stabs installation

step 54



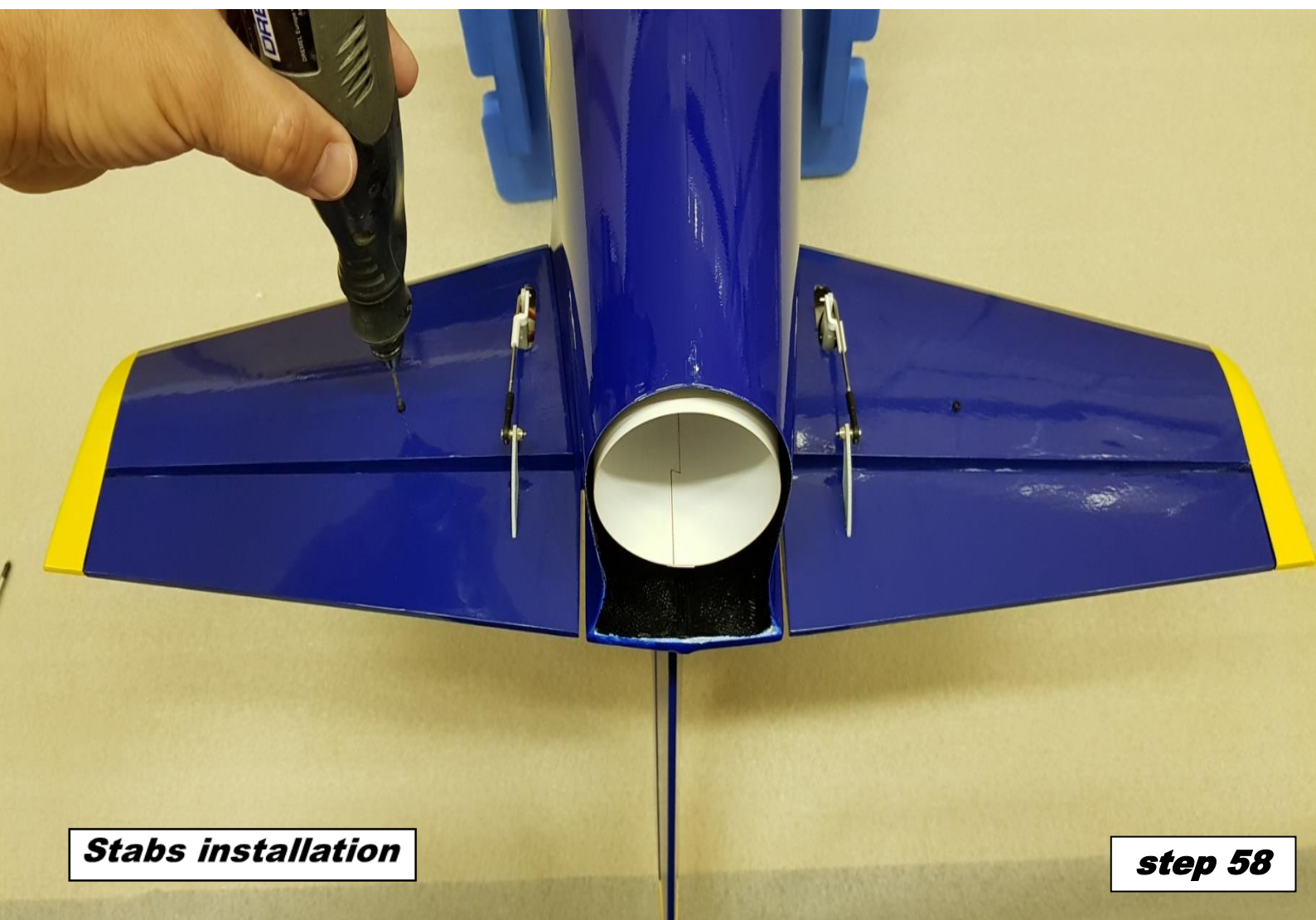
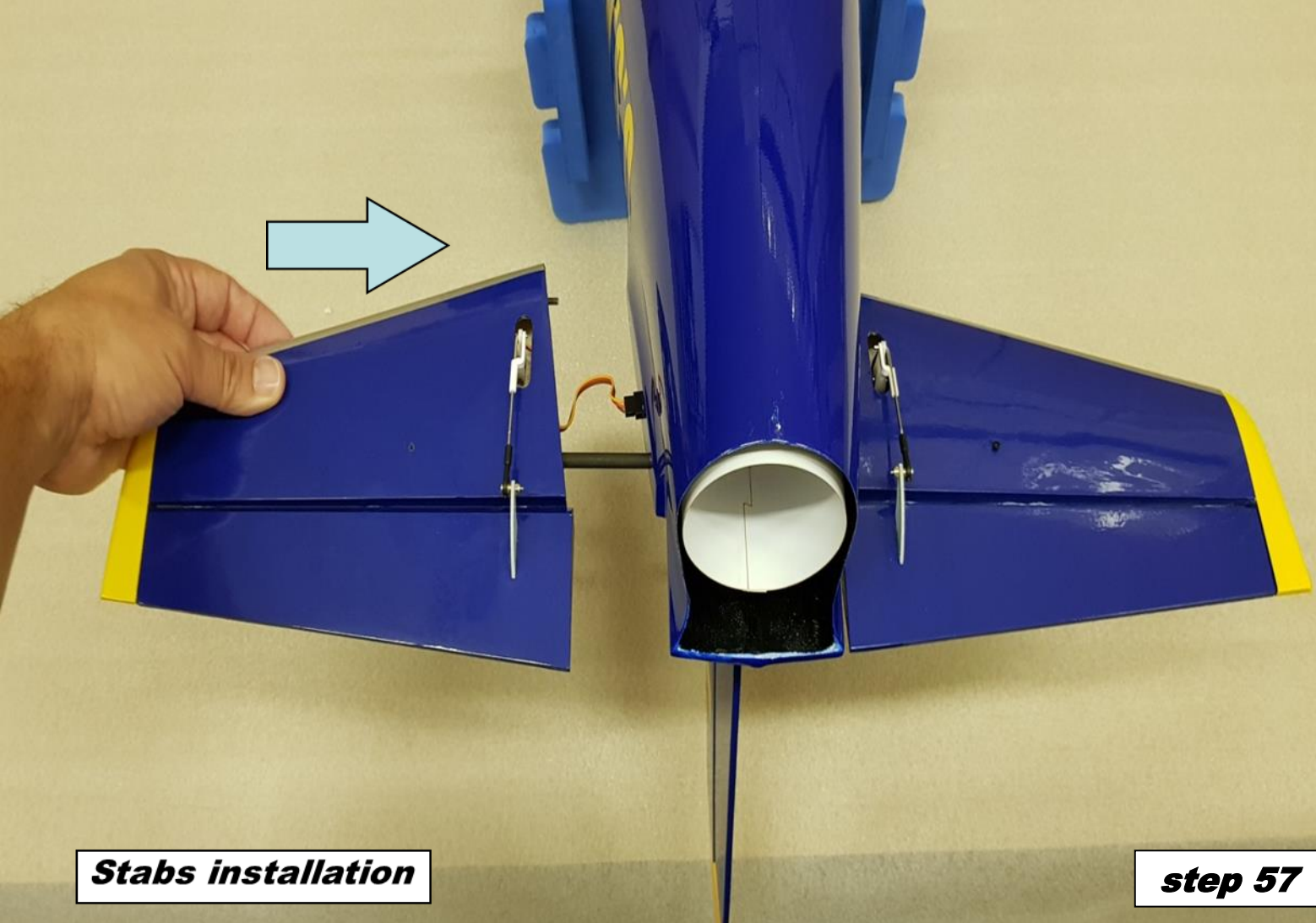
Stabs installation

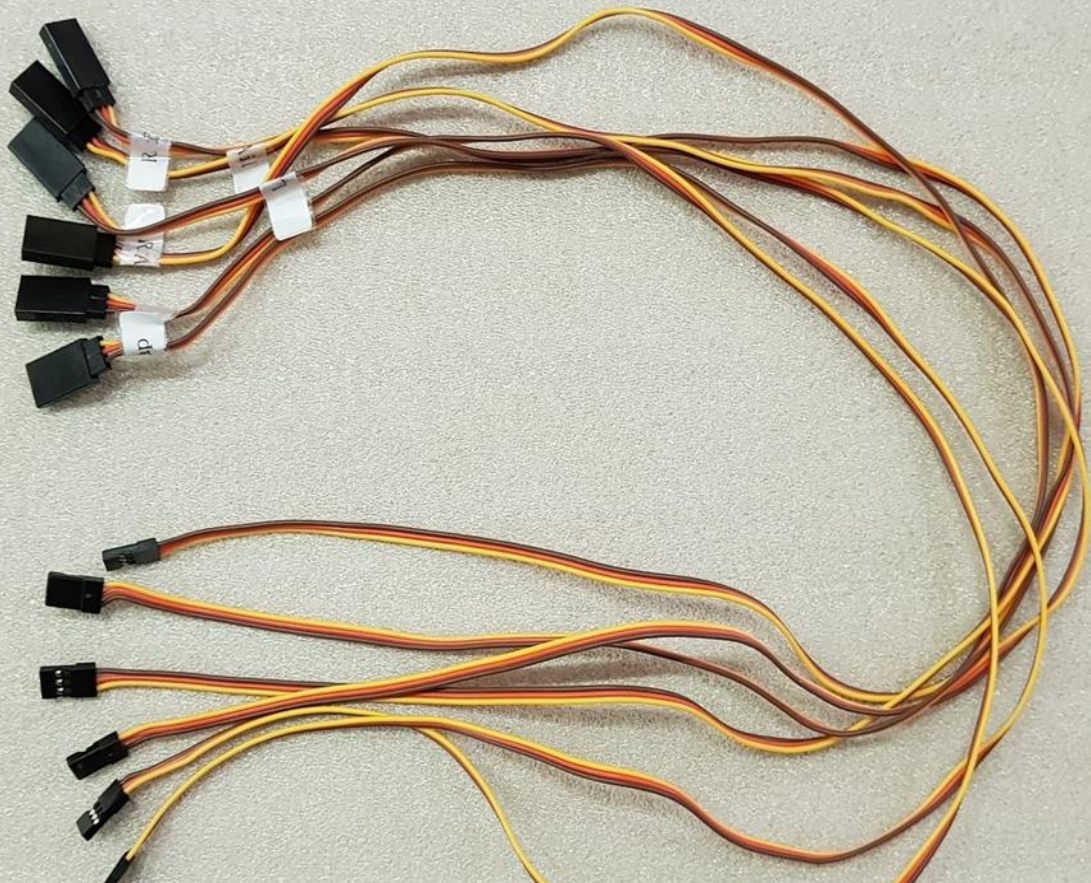
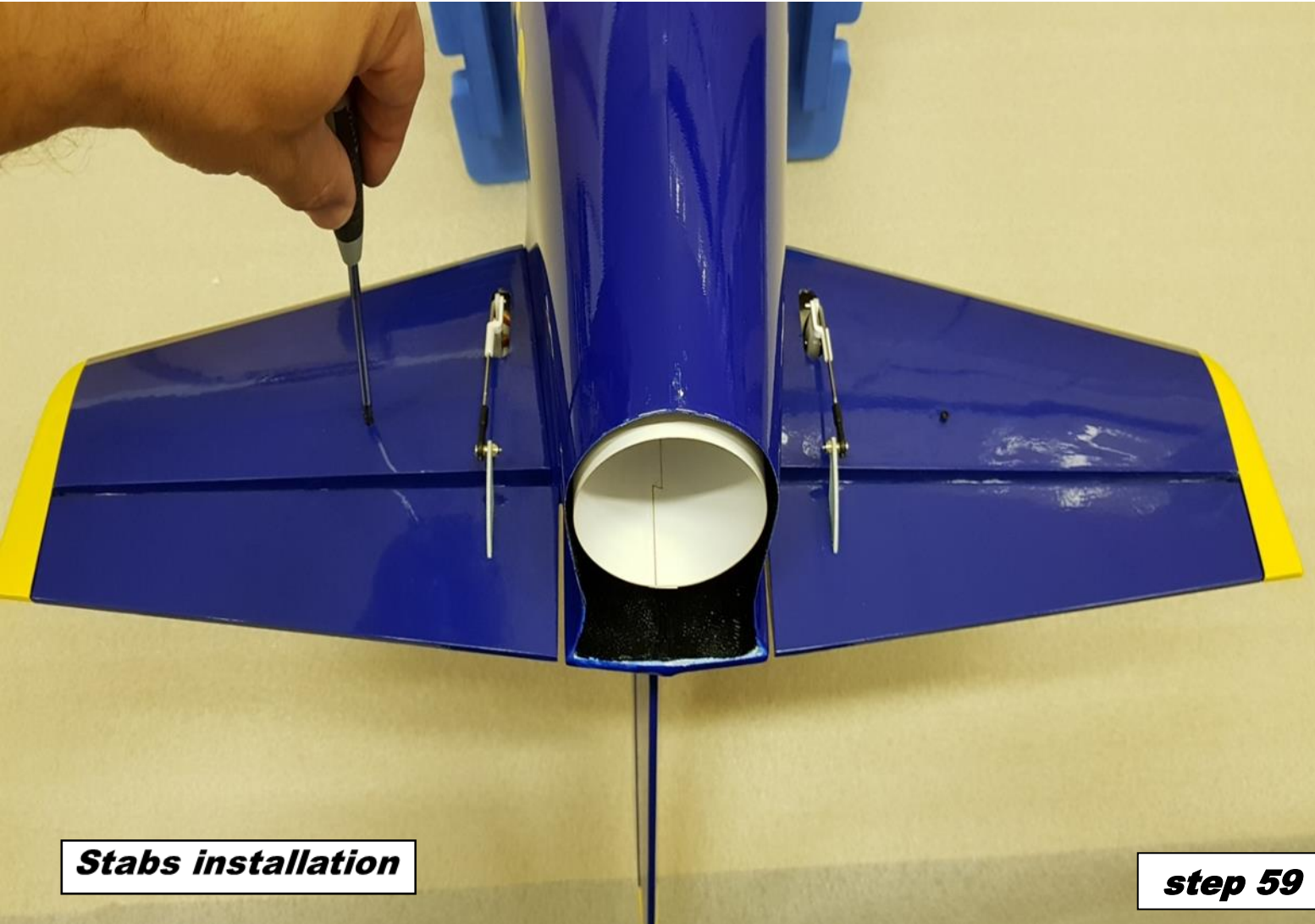
step 55



Stabs installation

step 56







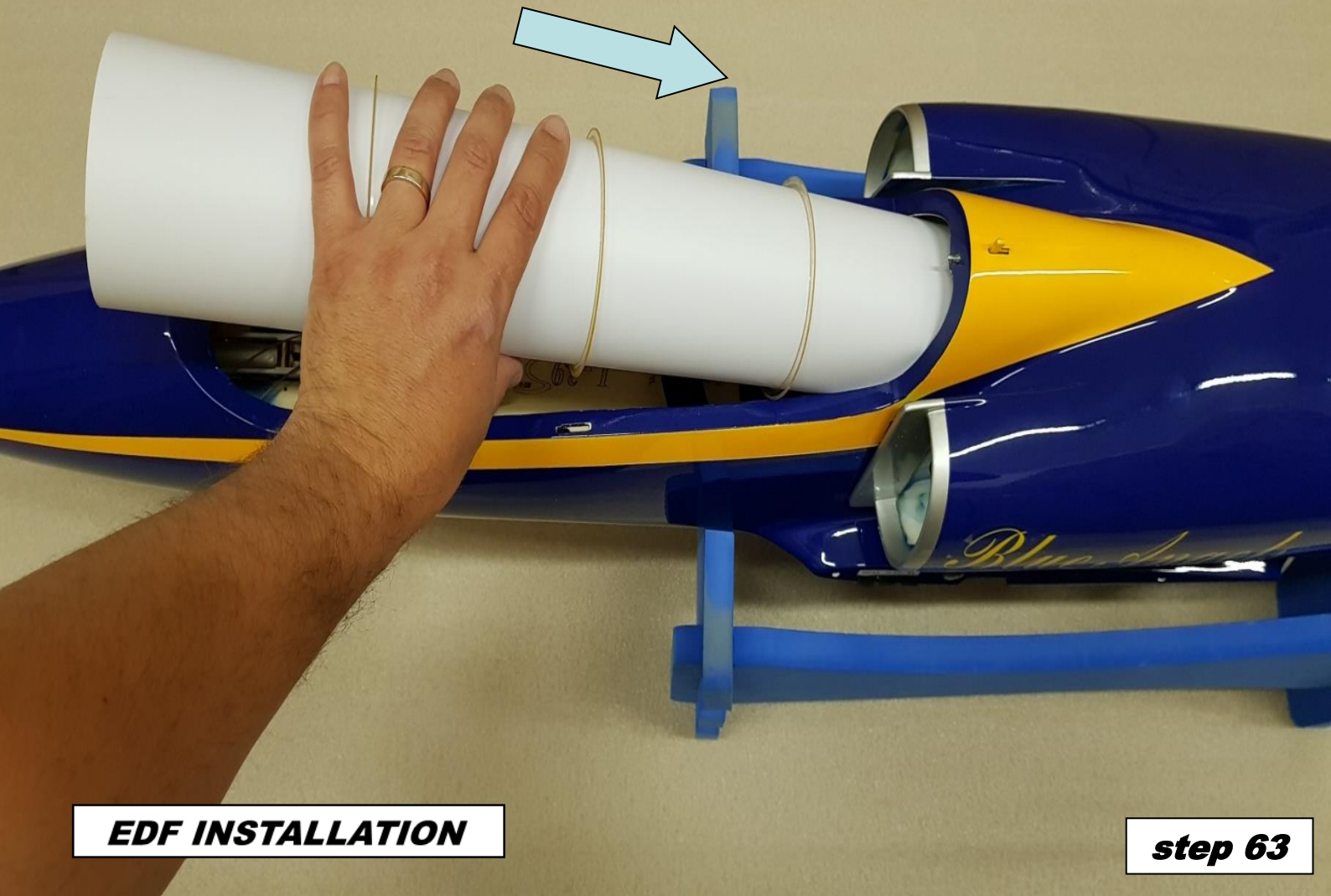
Aileron, flaps, L.gear extension cables installation

step 61



Aileron, flaps, L.gear extension cables installation

step 62



EDF INSTALLATION

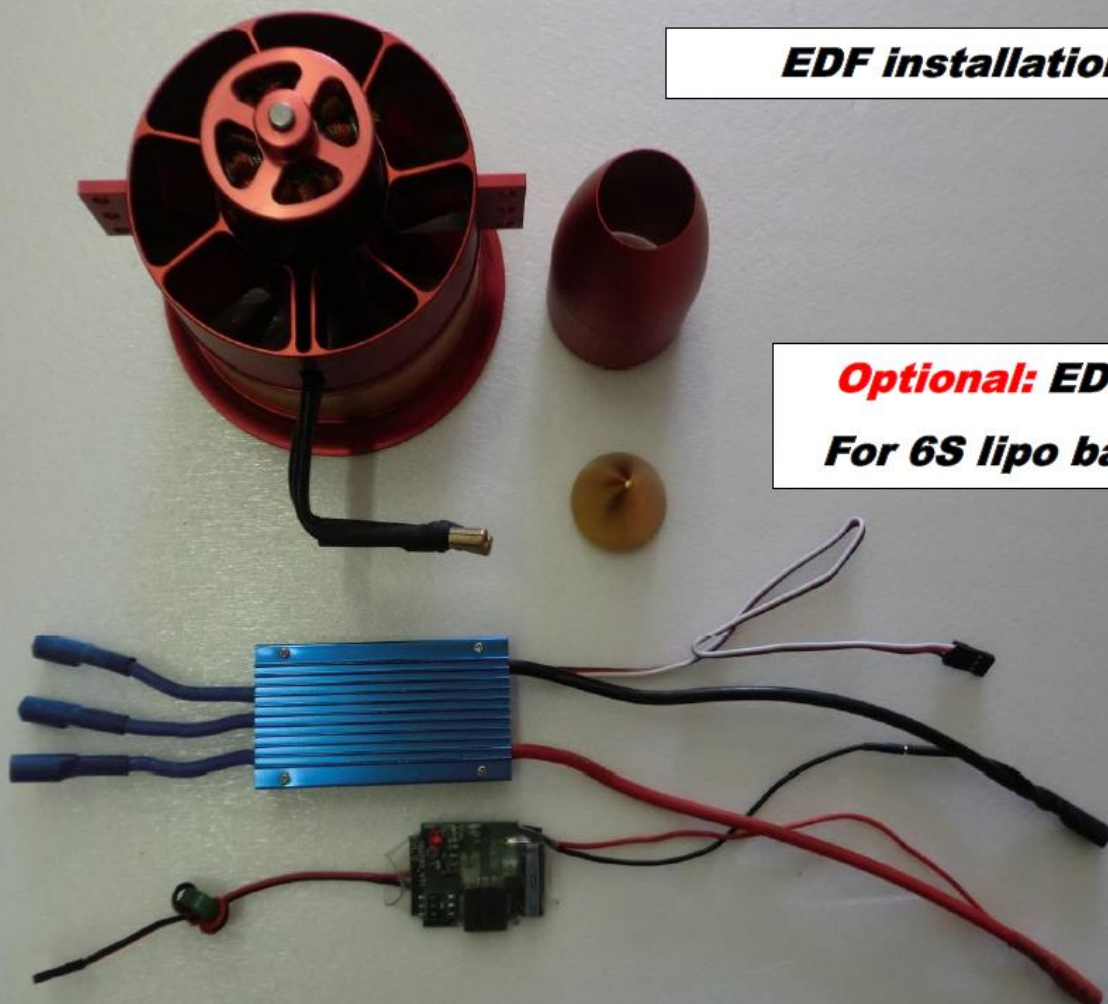
step 63



EDF INSTALLATION

step 64

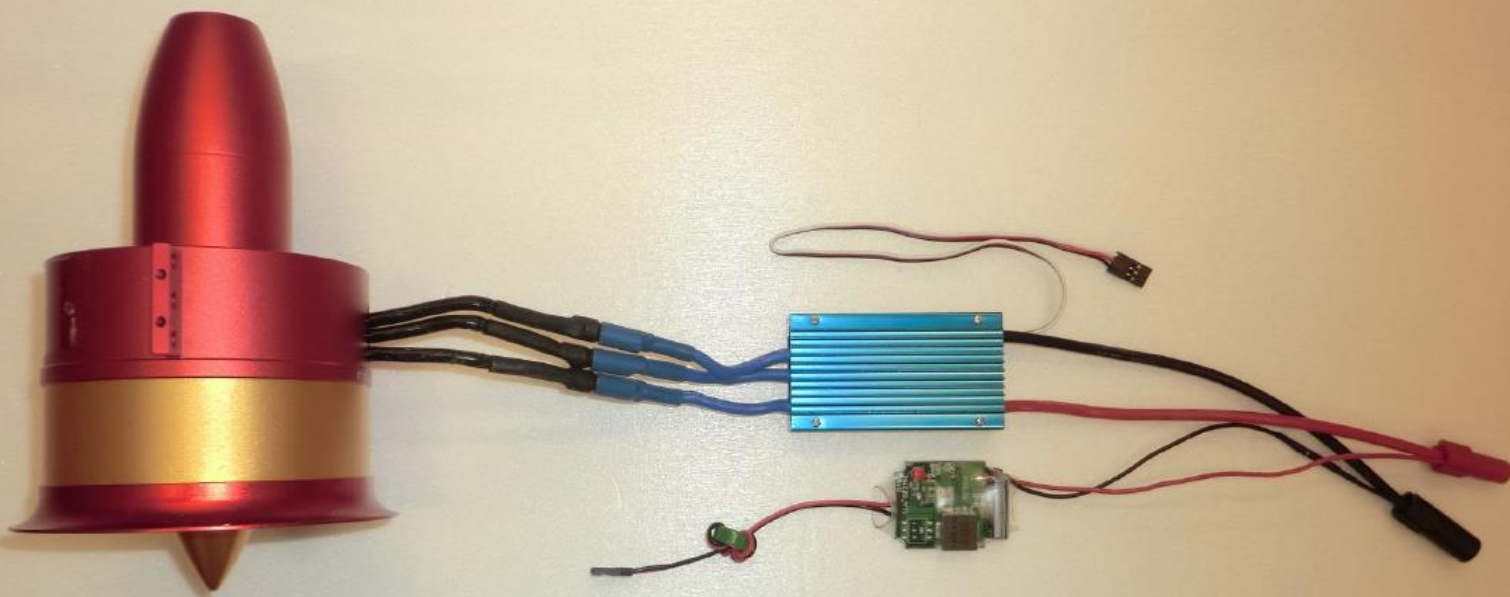
EDF installation



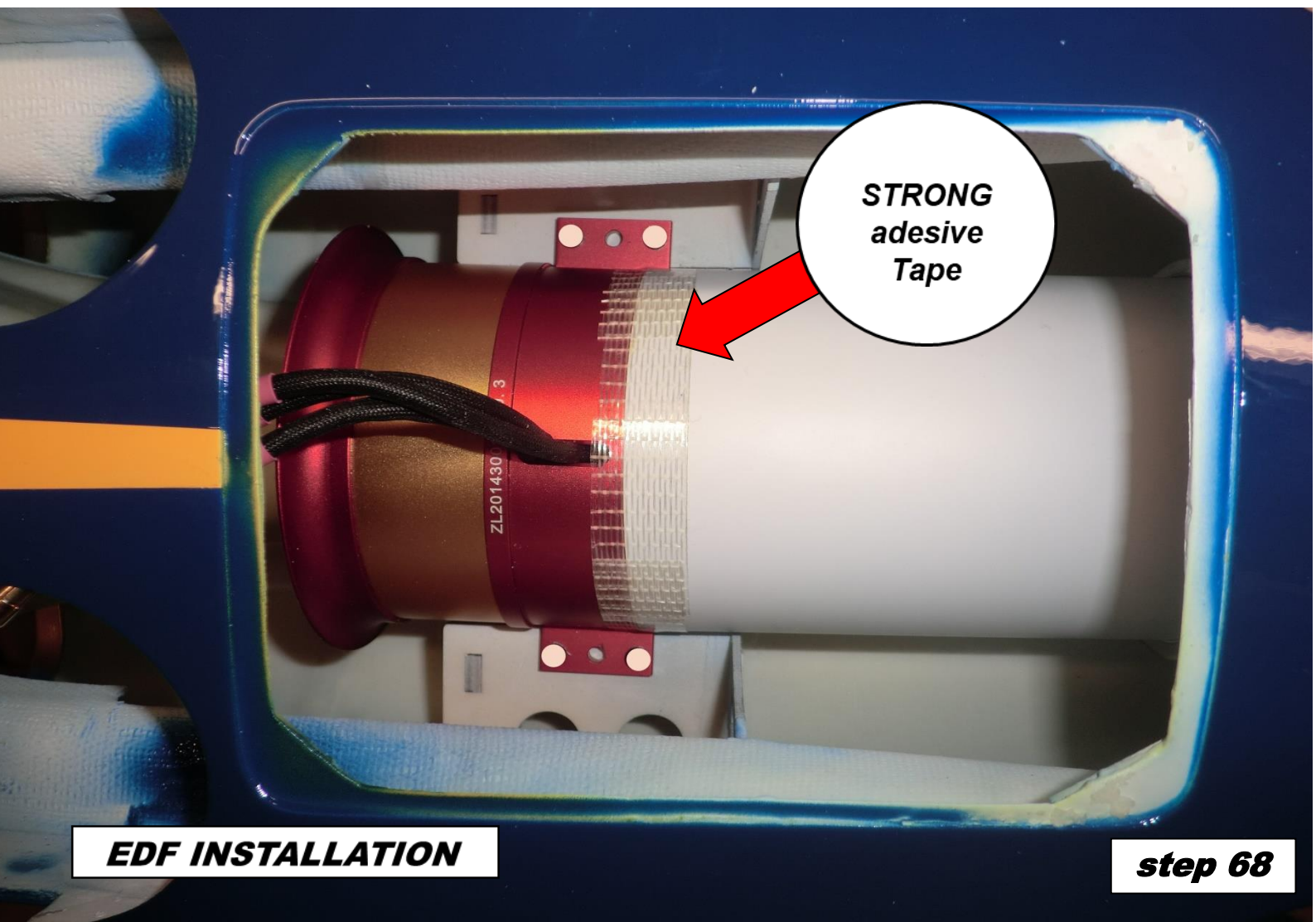
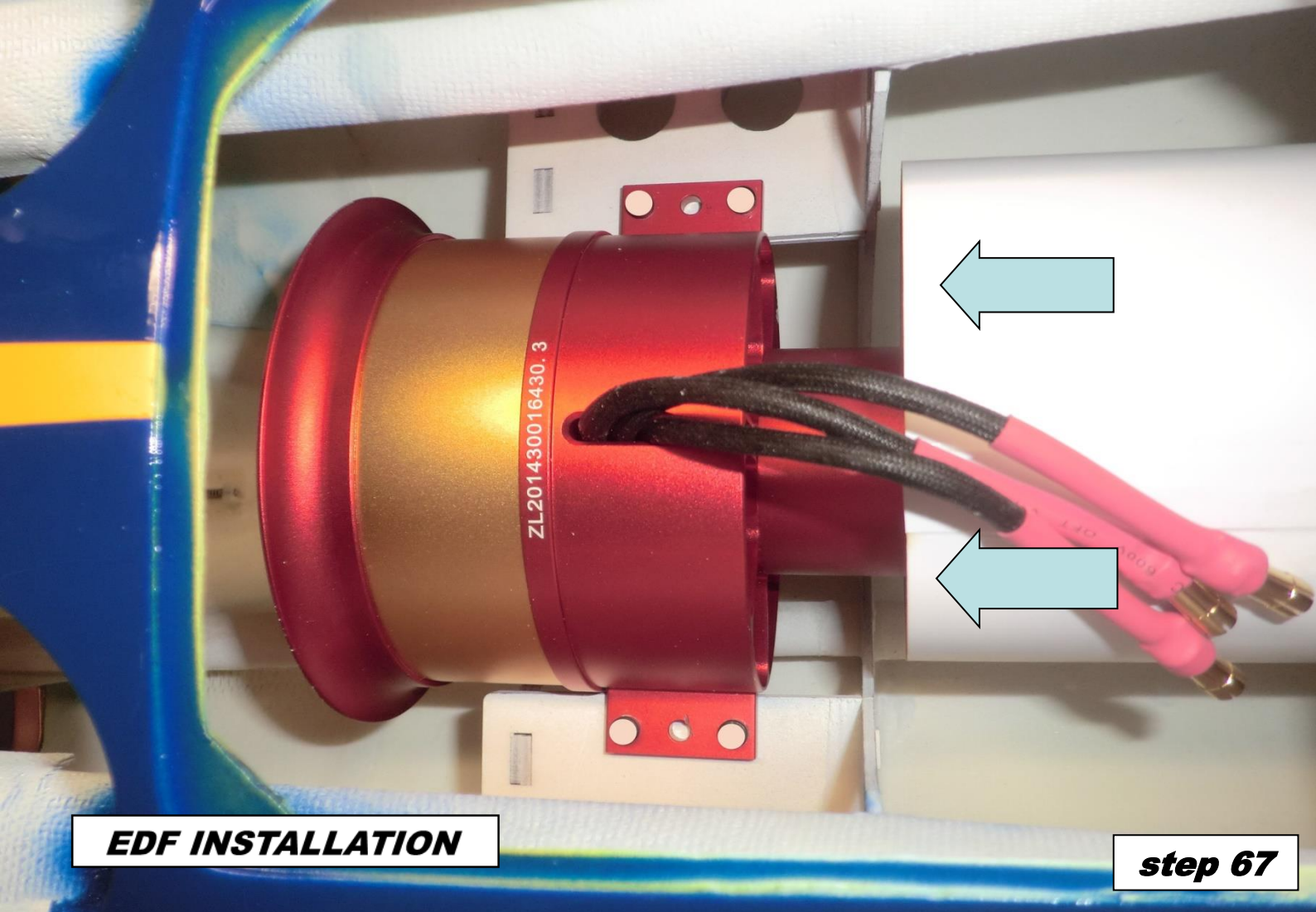
Optional: EDF set
For 6S lipo battery

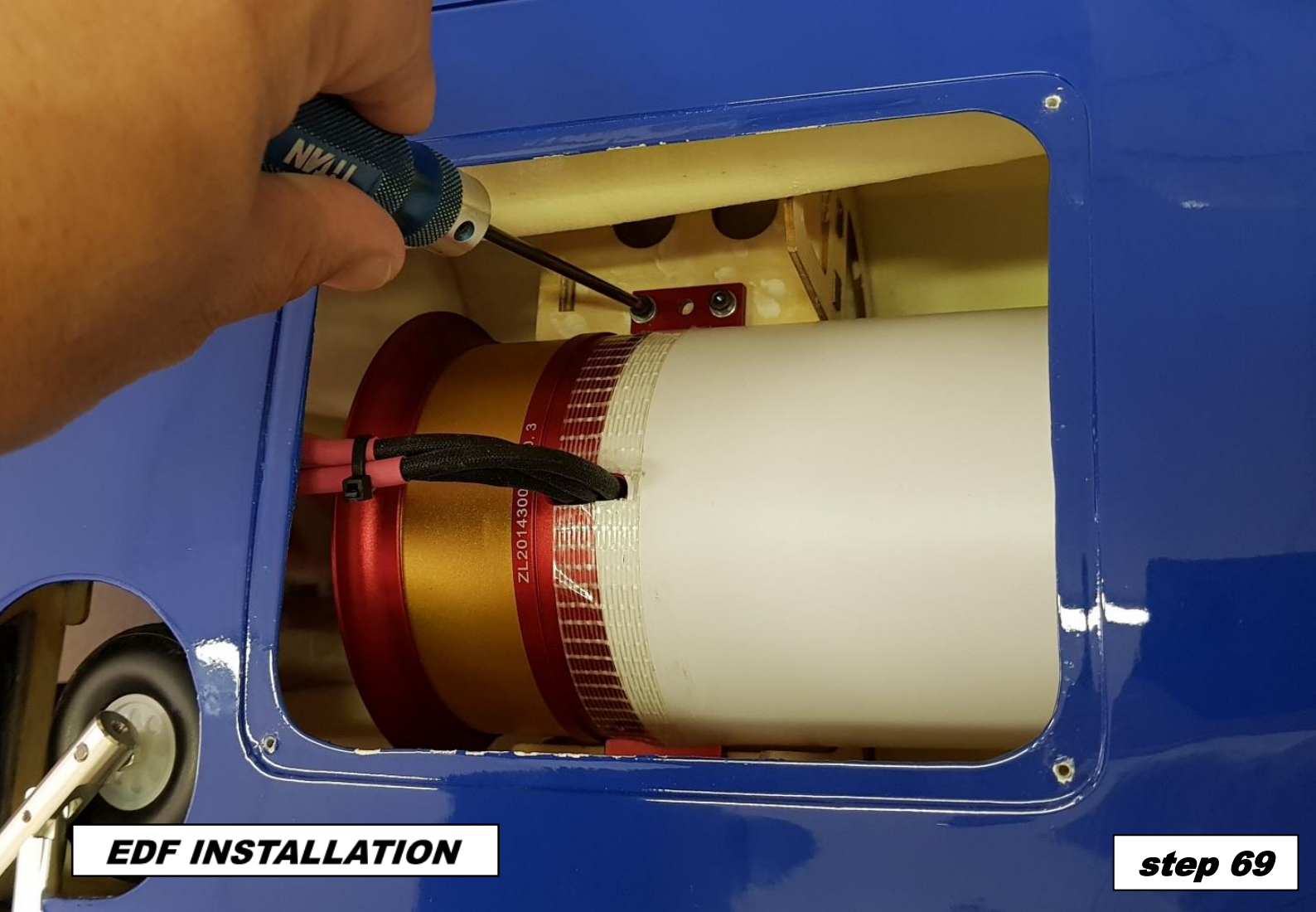
step 65

EDF installation



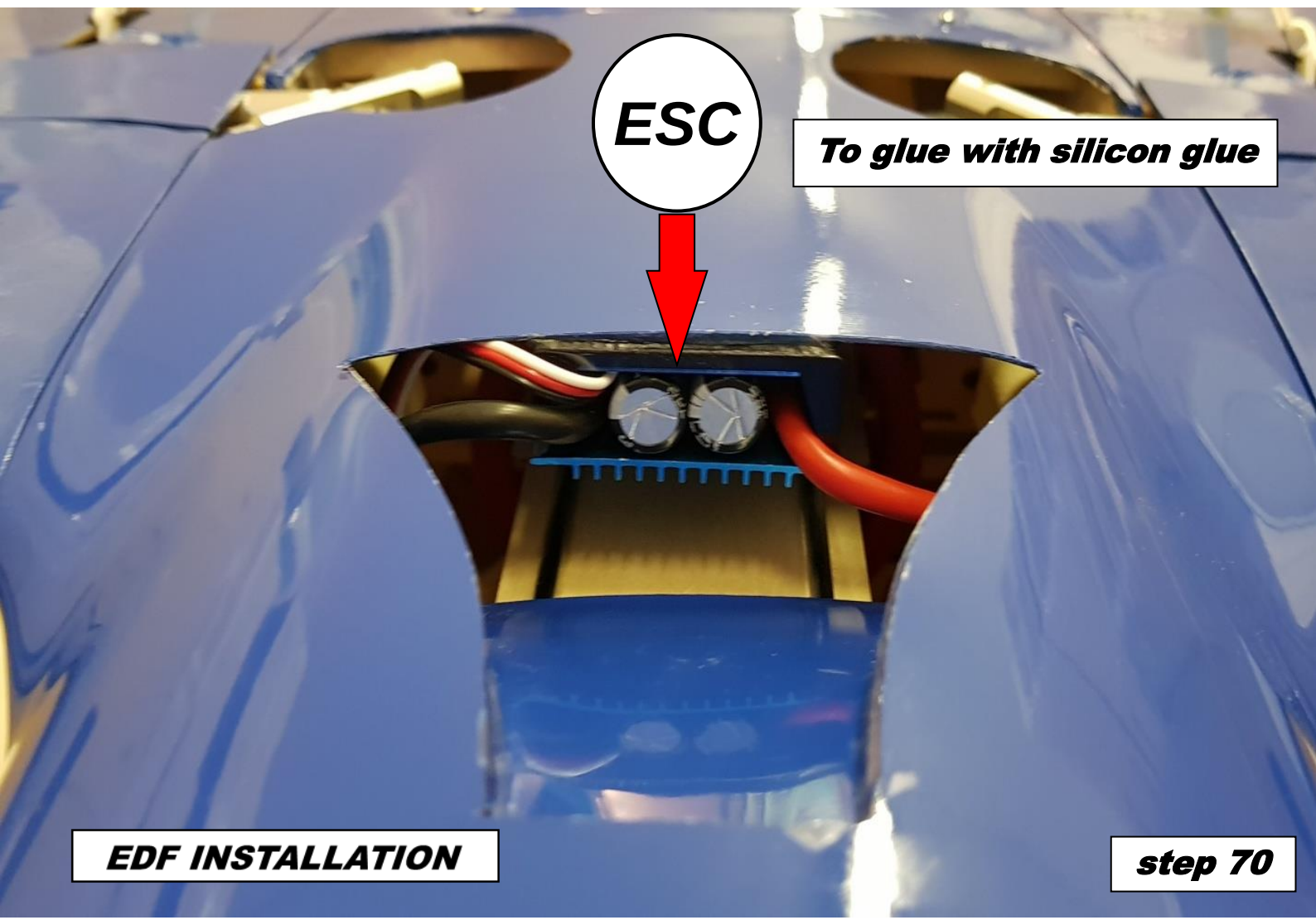
step 66





EDF INSTALLATION

step 69

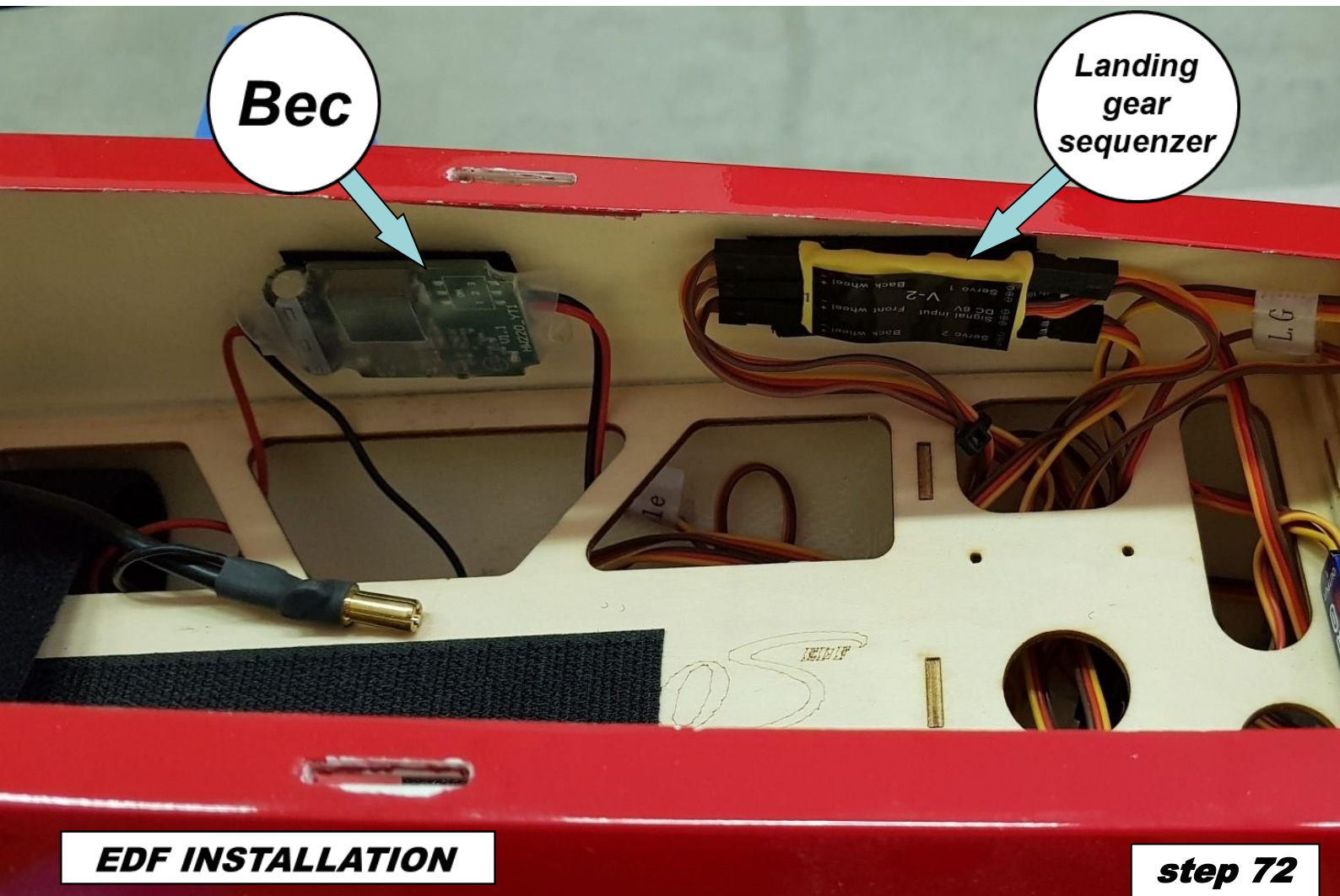
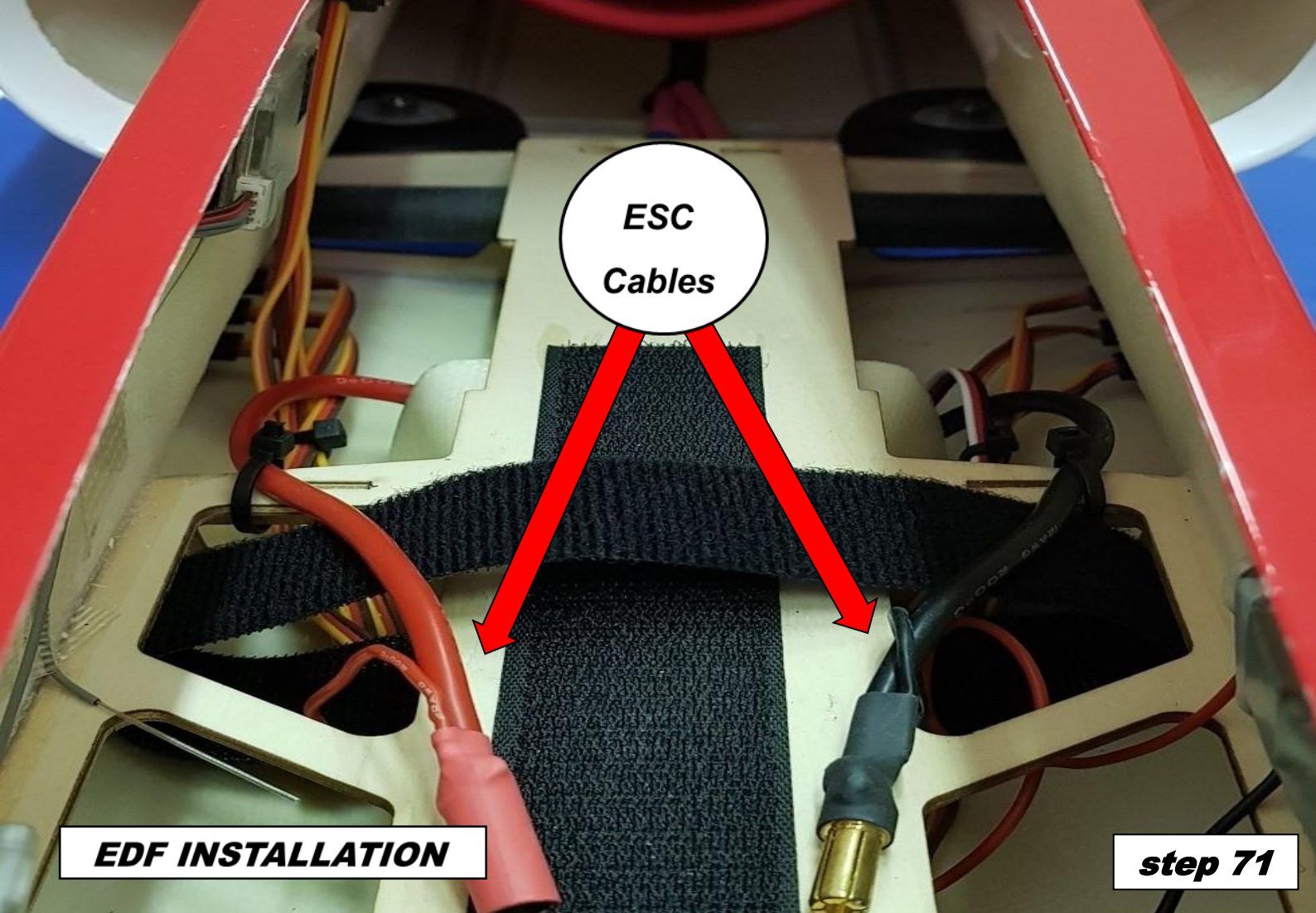


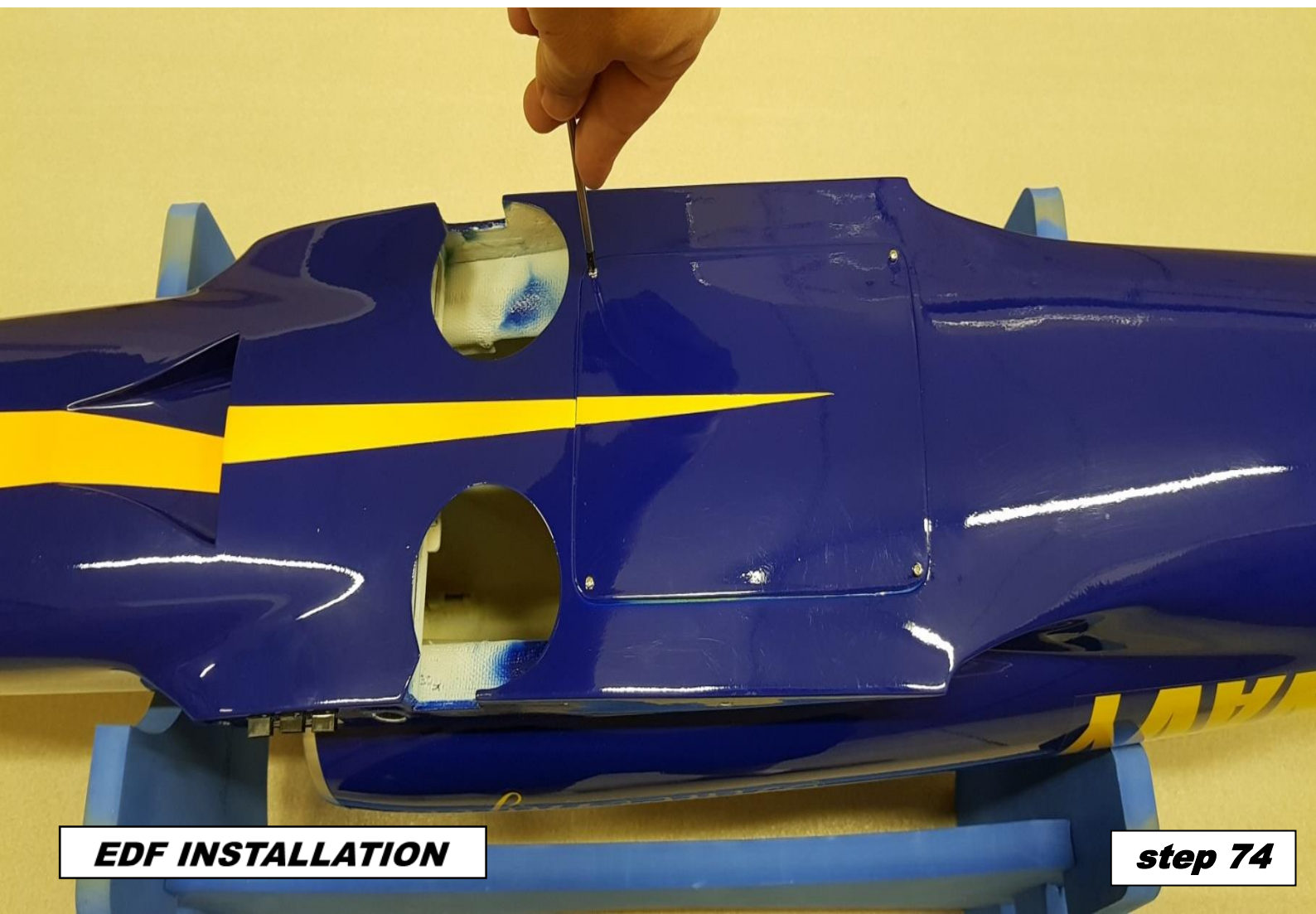
ESC

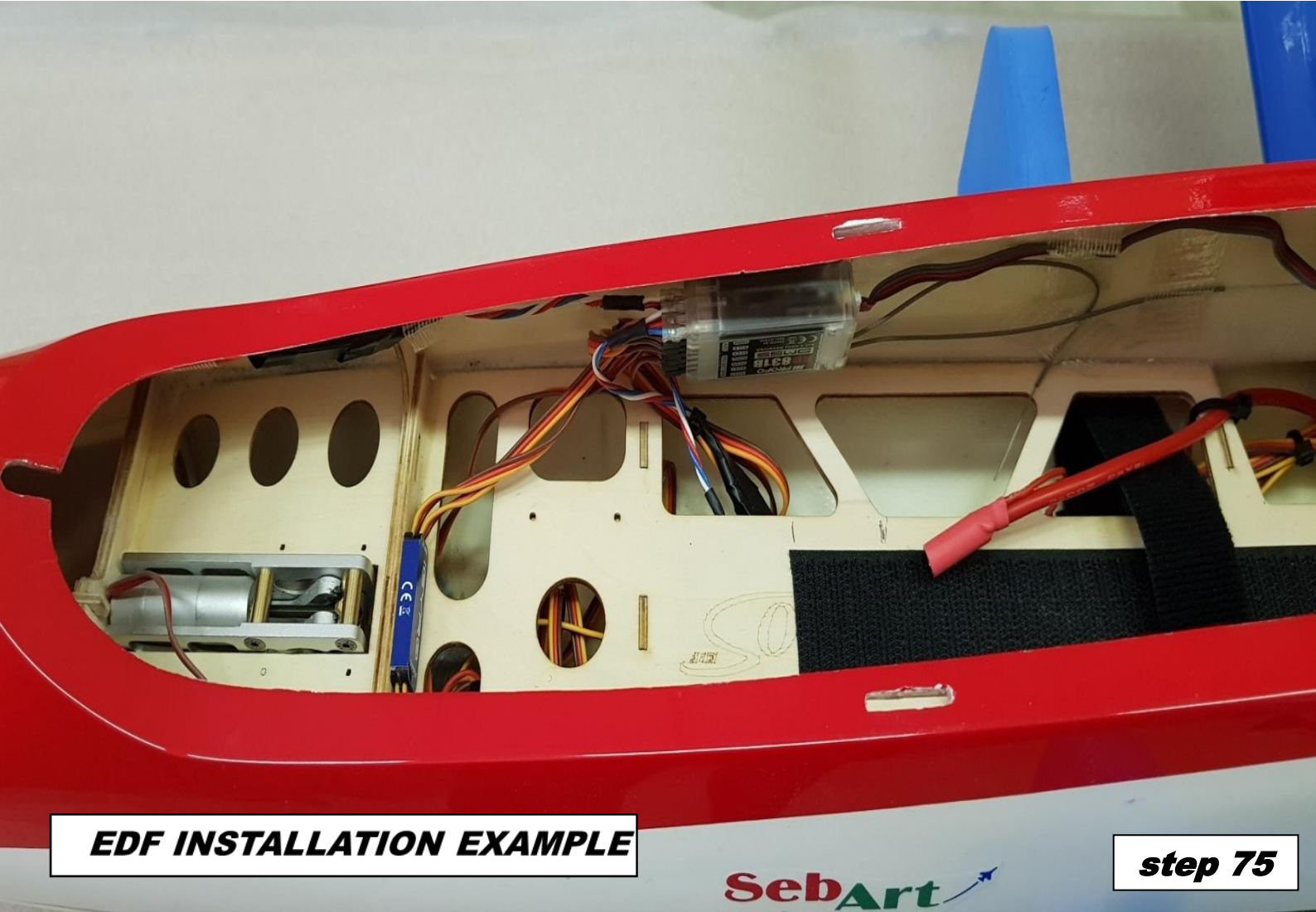
To glue with silicon glue

EDF INSTALLATION

step 70

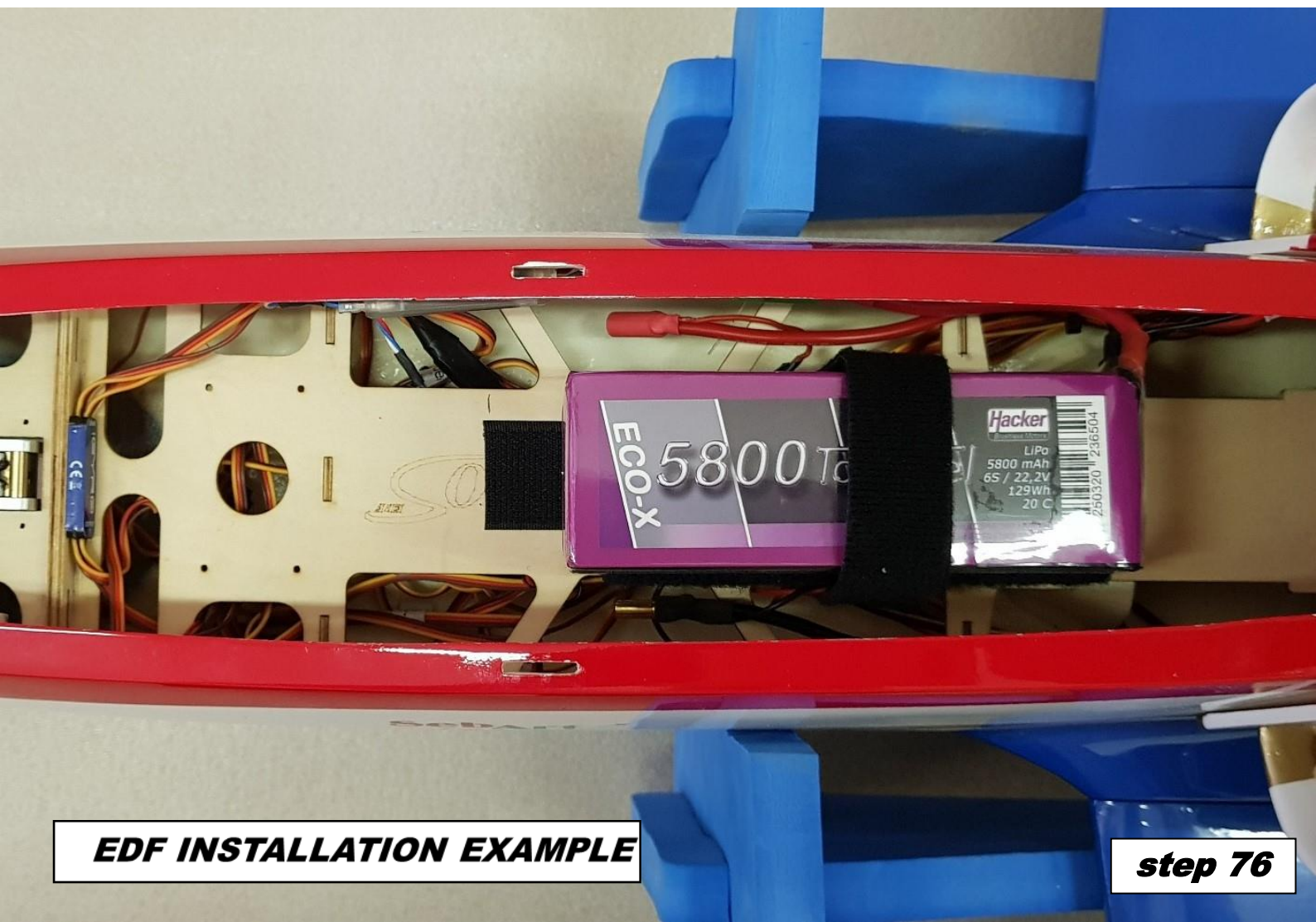






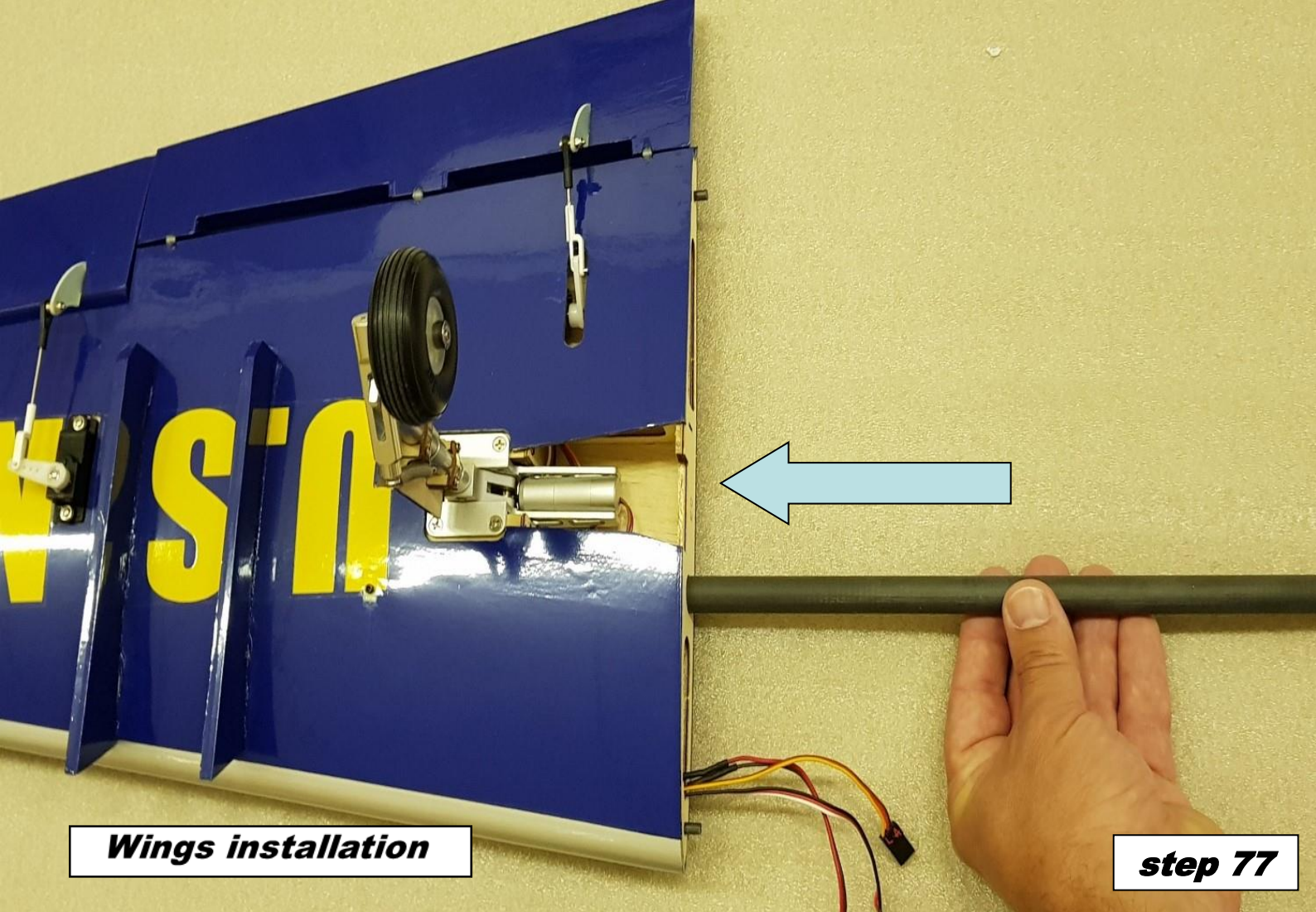
EDF INSTALLATION EXAMPLE

step 75



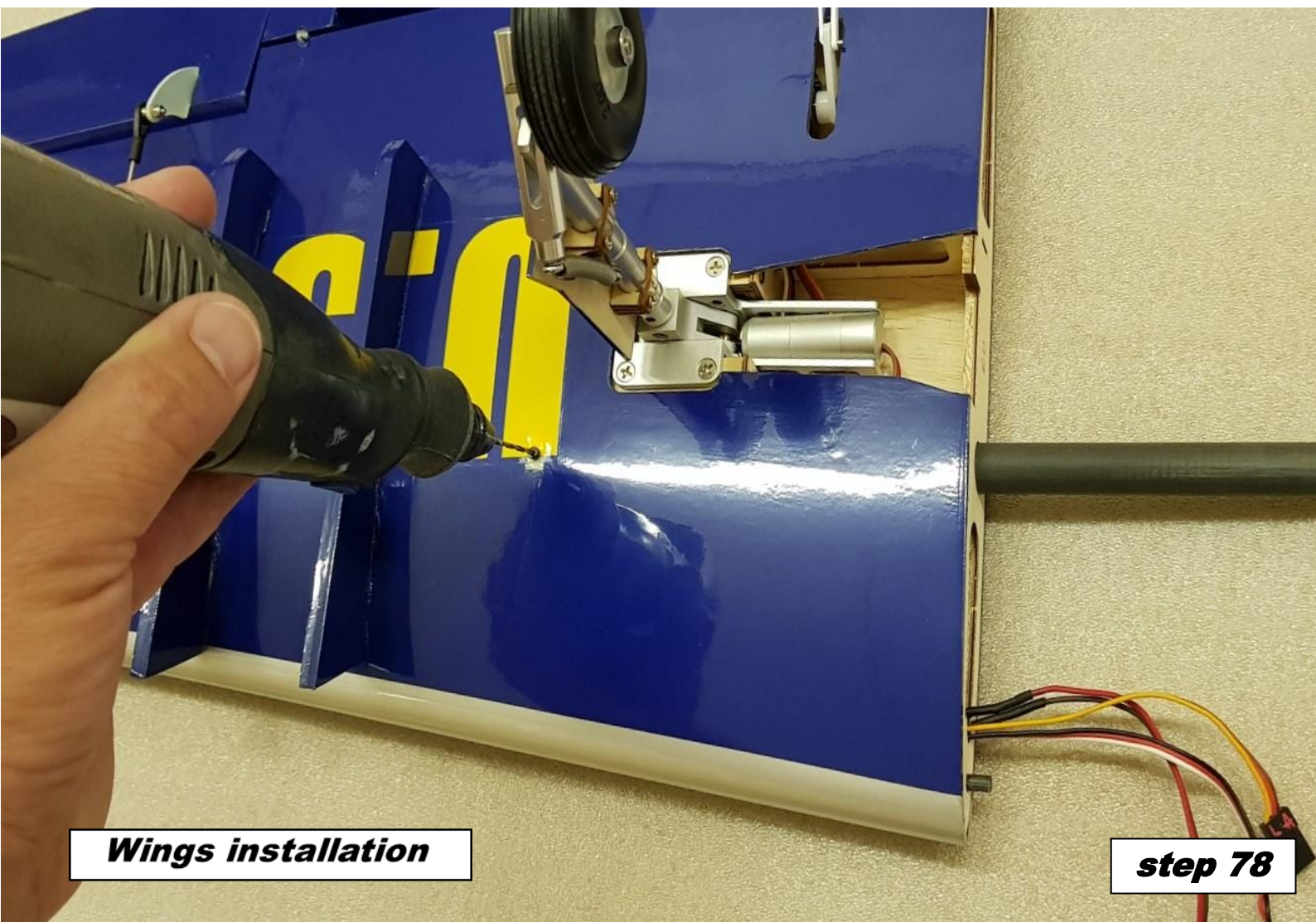
EDF INSTALLATION EXAMPLE

step 76



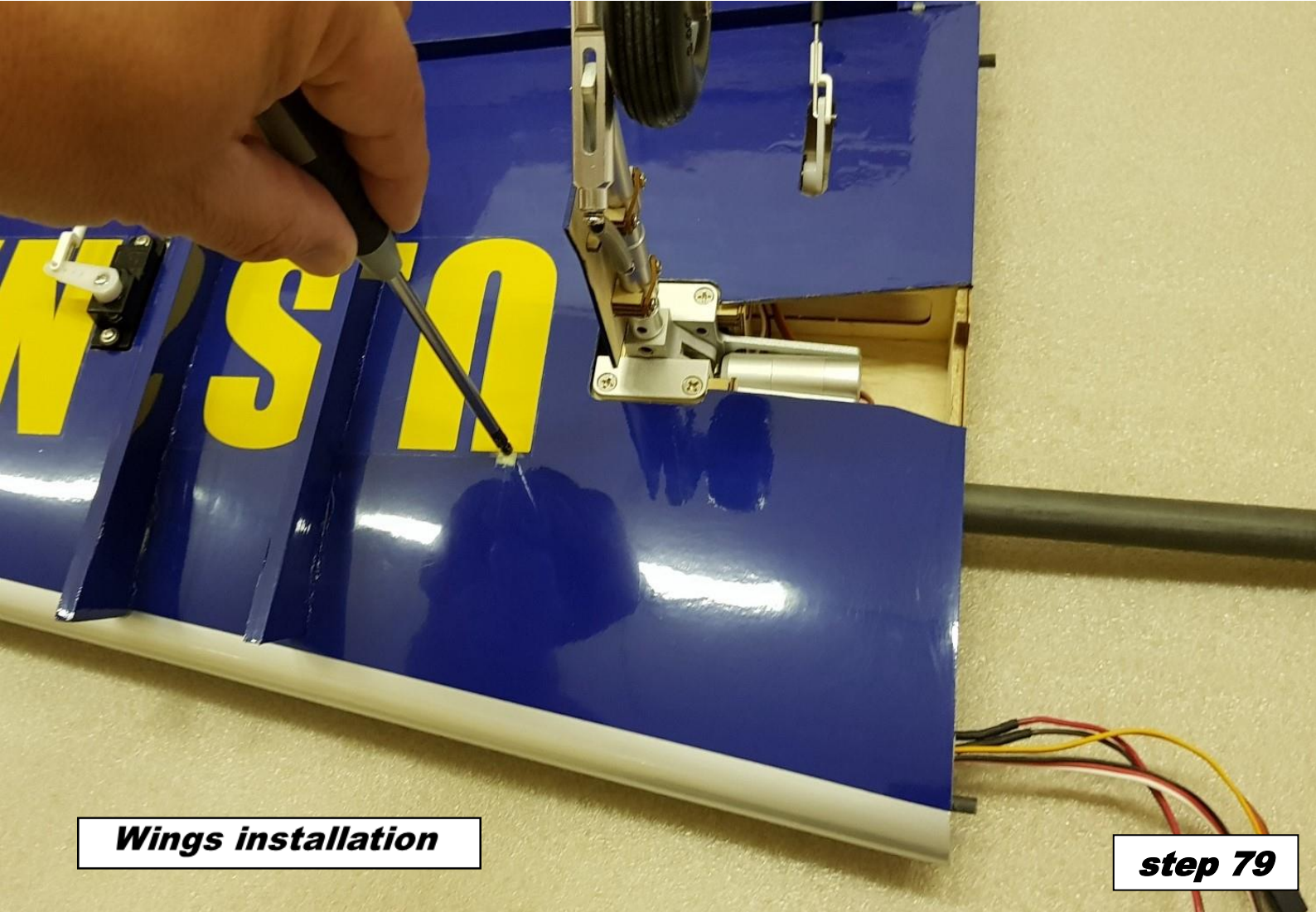
Wings installation

step 77



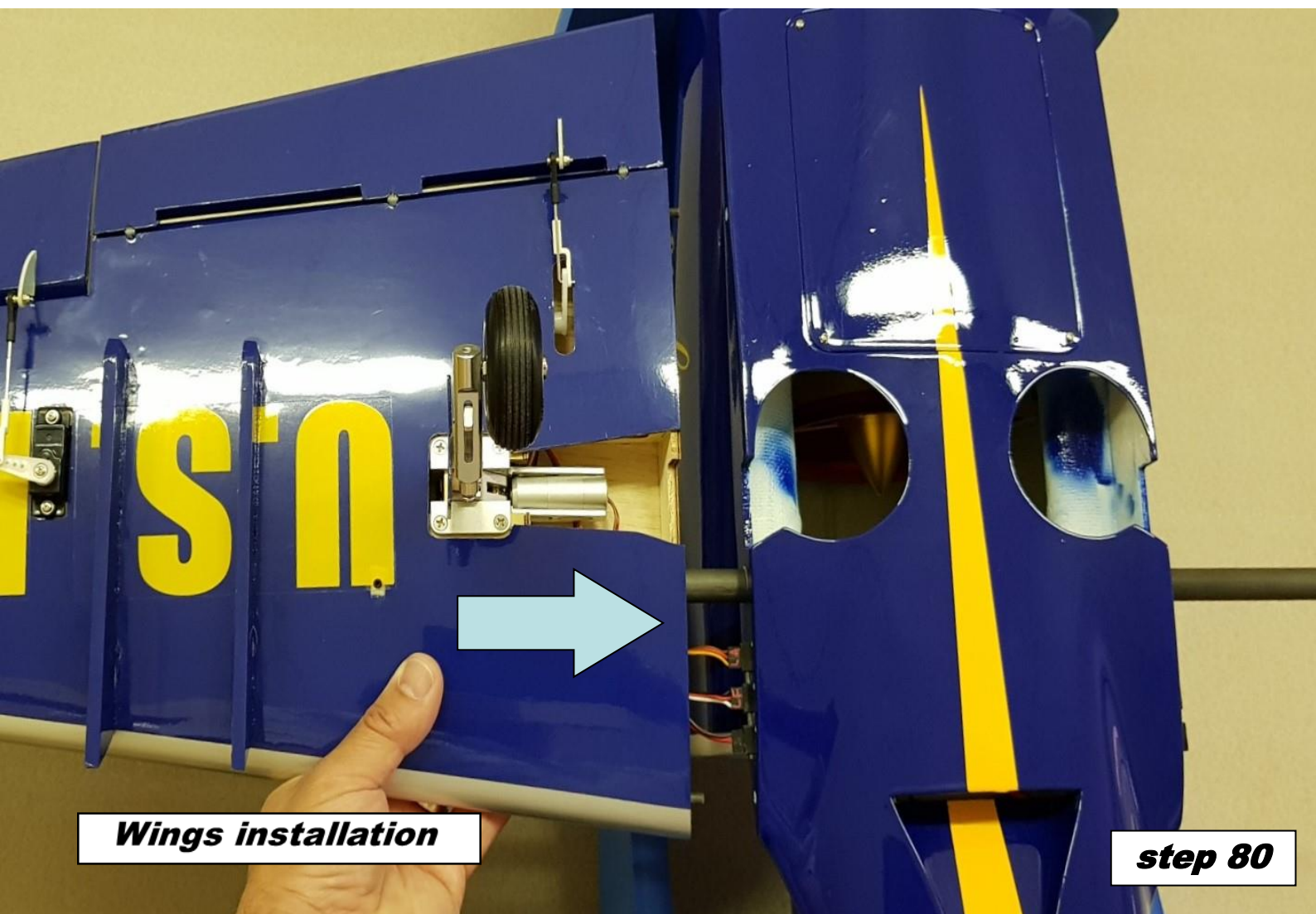
Wings installation

step 78



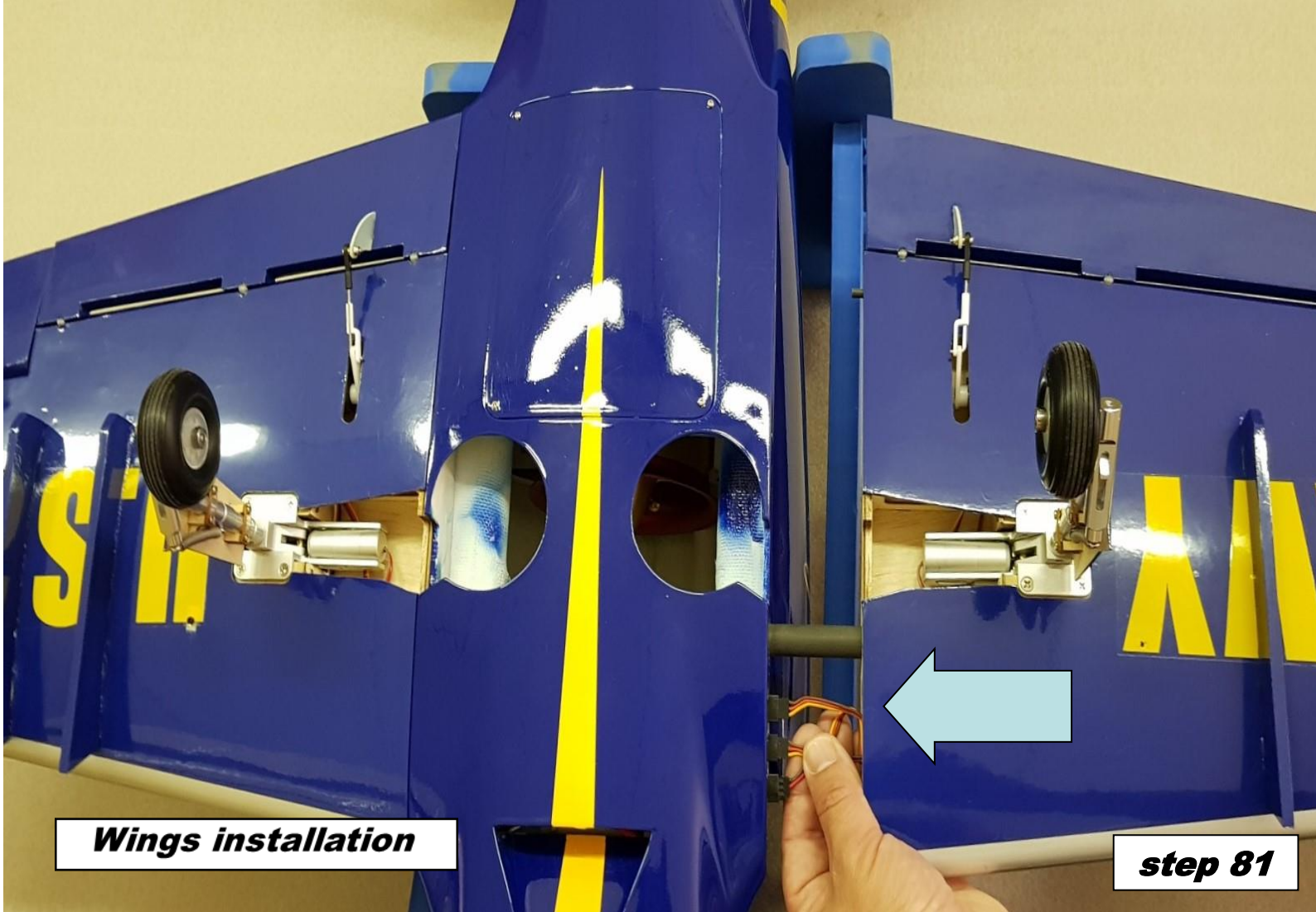
Wings installation

step 79



Wings installation

step 80



Wings installation

step 81



Wings installation

step 82



Wings installation

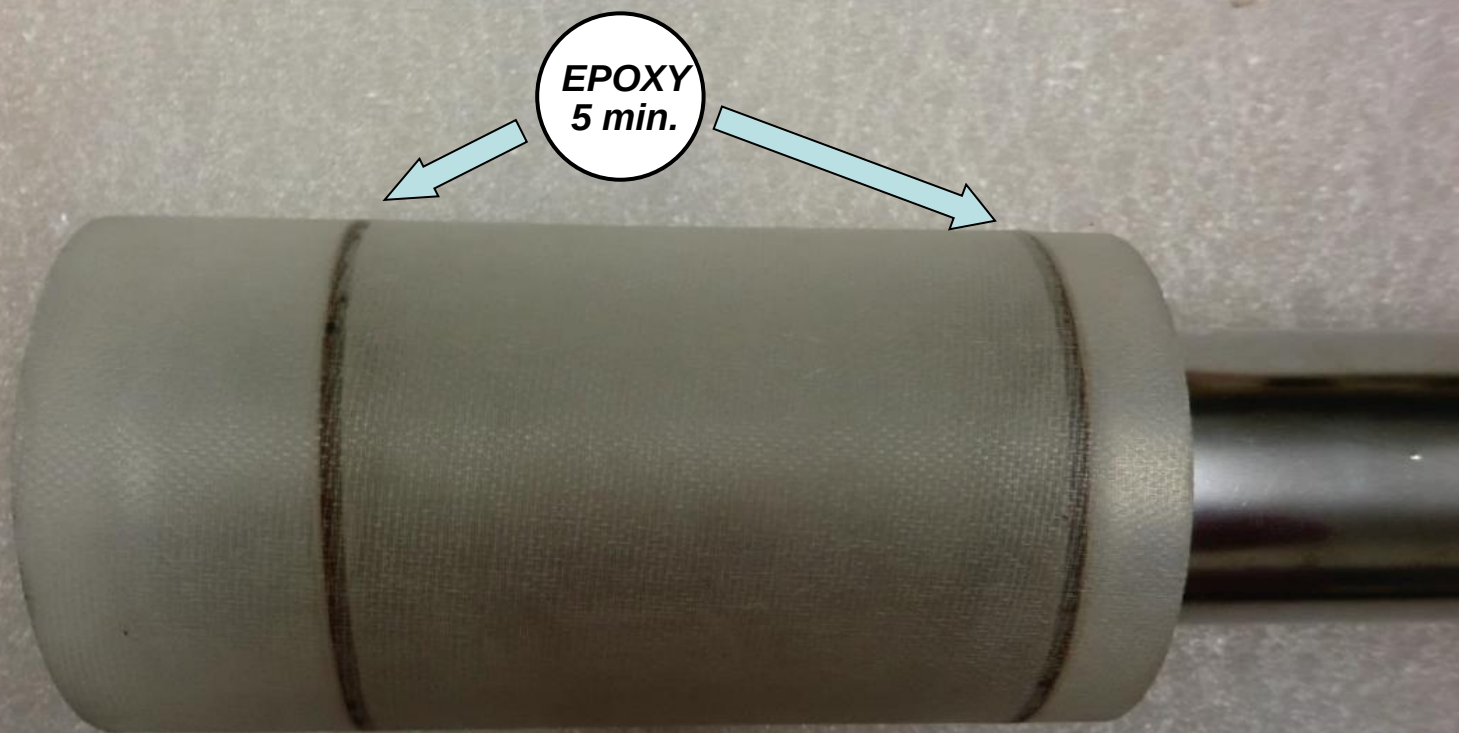
step 83



Optional: Turbine conversion set

Turbine installation

step 84



Turbine installation

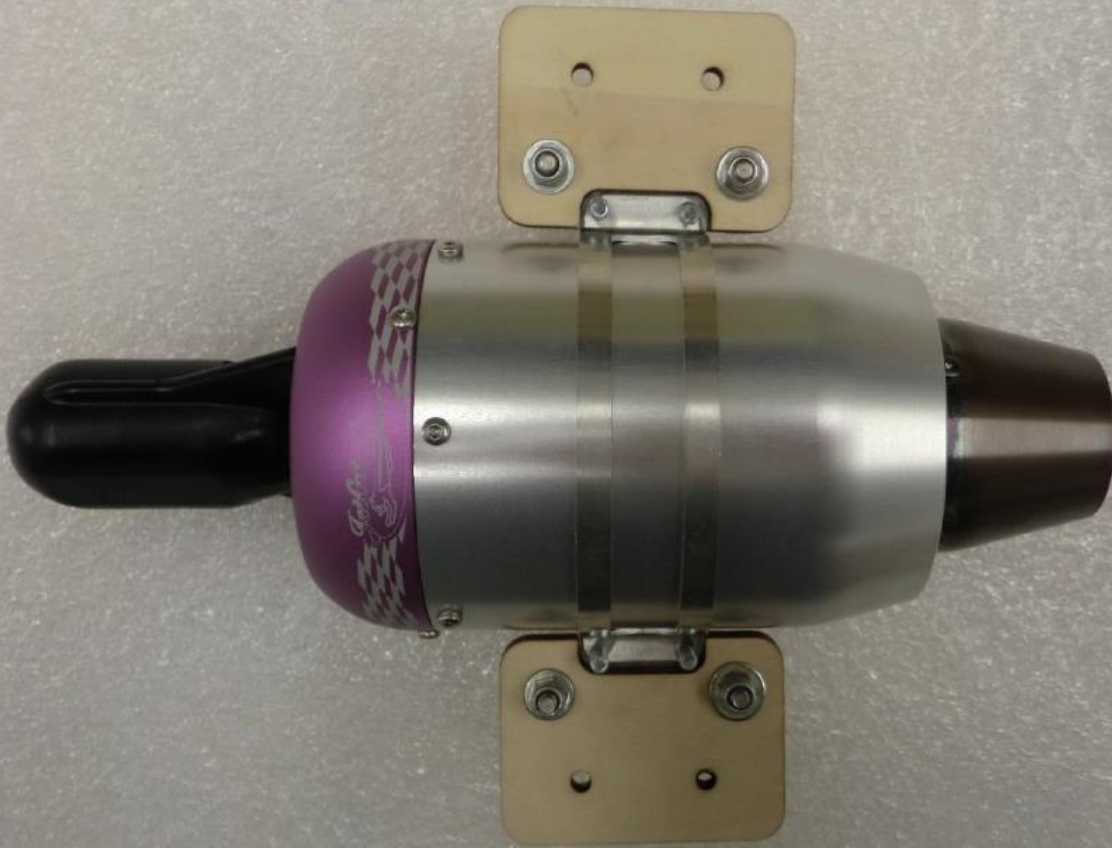
step 85



10 mm

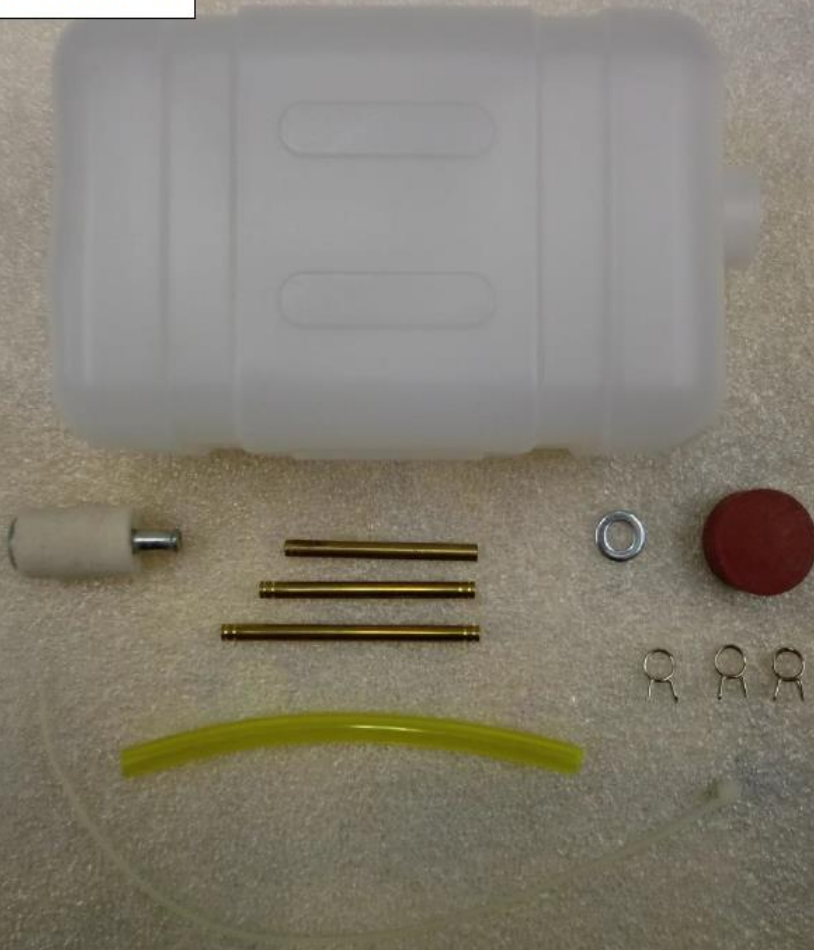
step 86

Turbine installation



step 87

Turbine installation



step 88

Turbine installation



step 89

Turbine installation

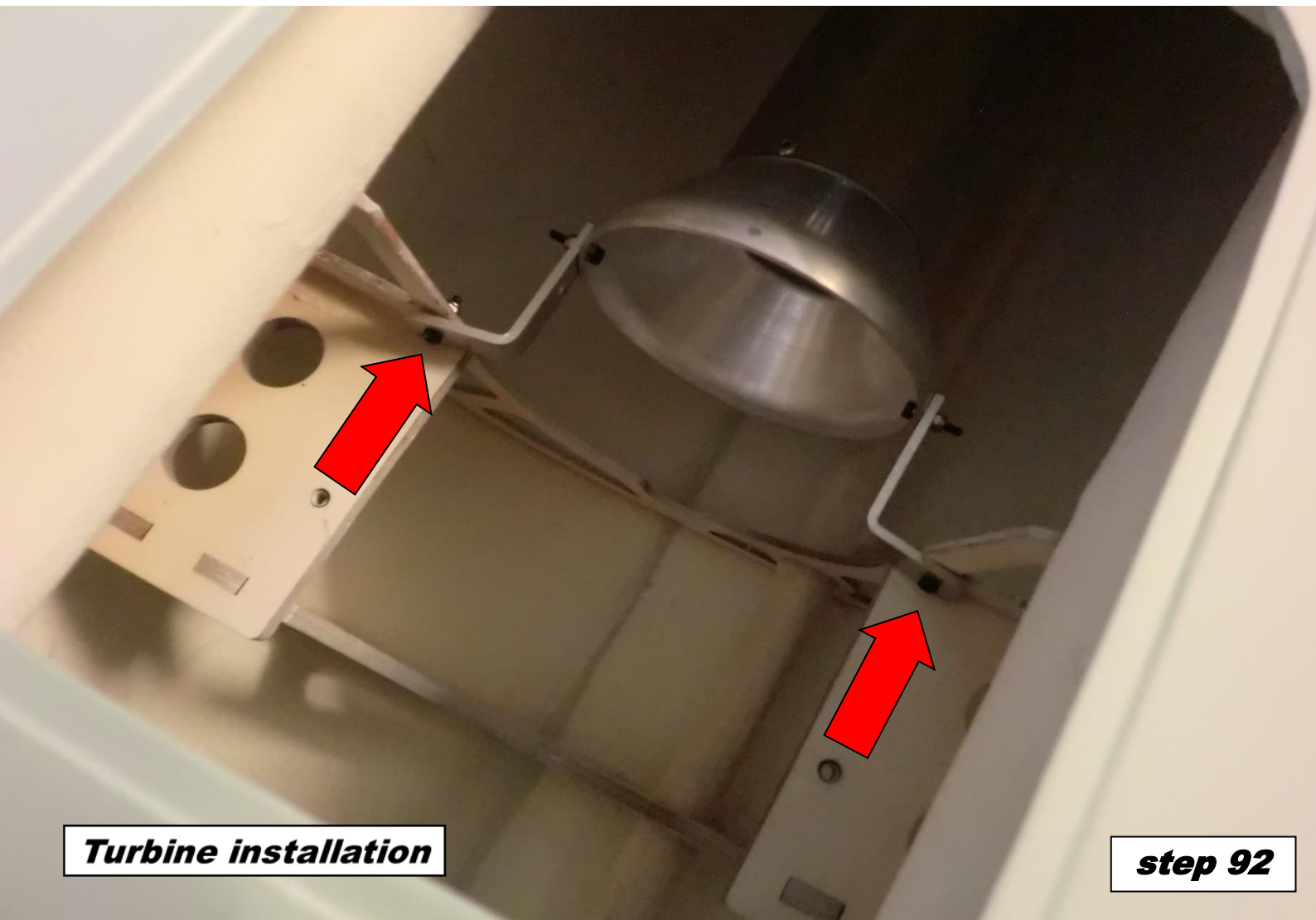


step 90

Turbine installation



step 91



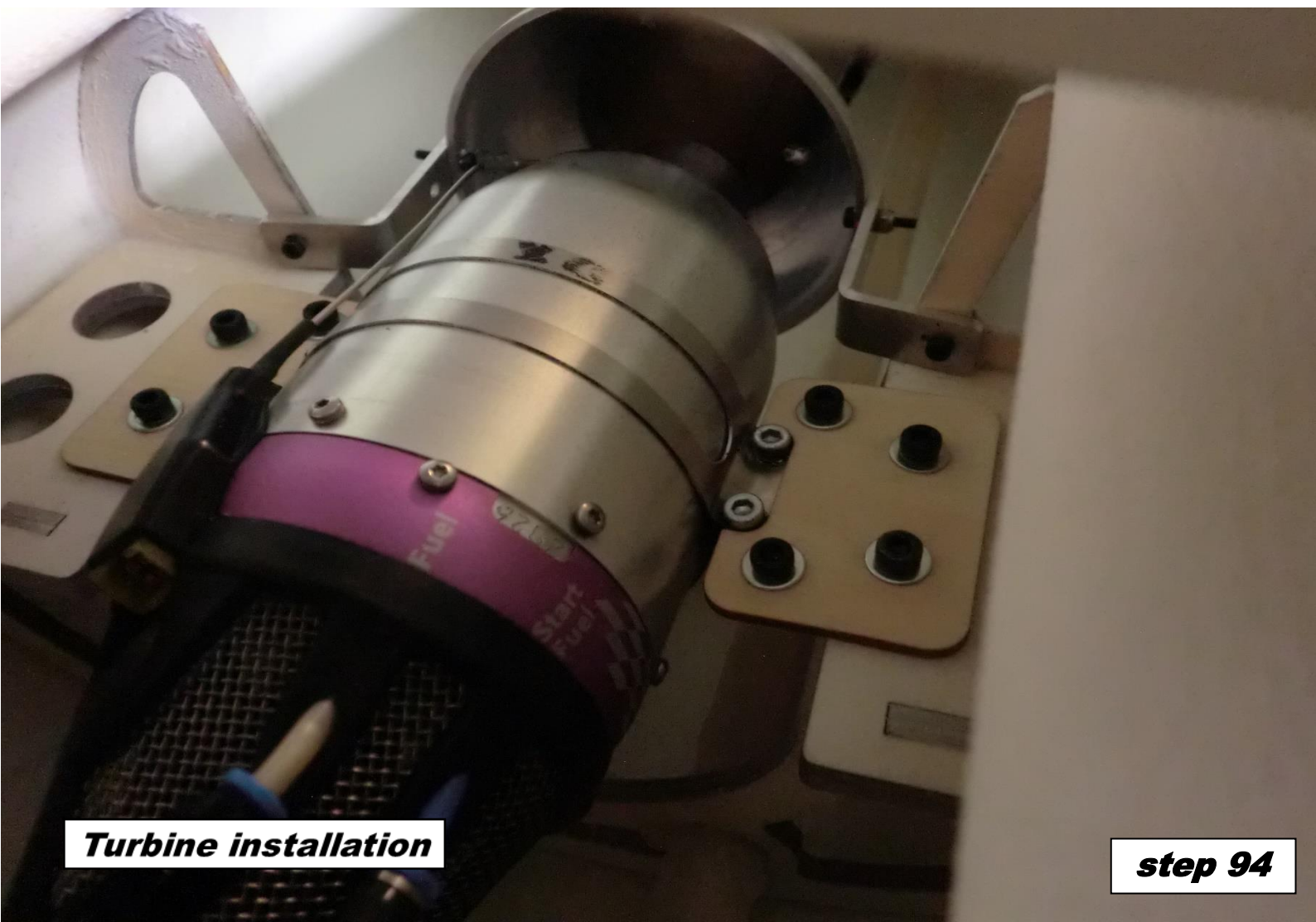
Turbine installation

step 92



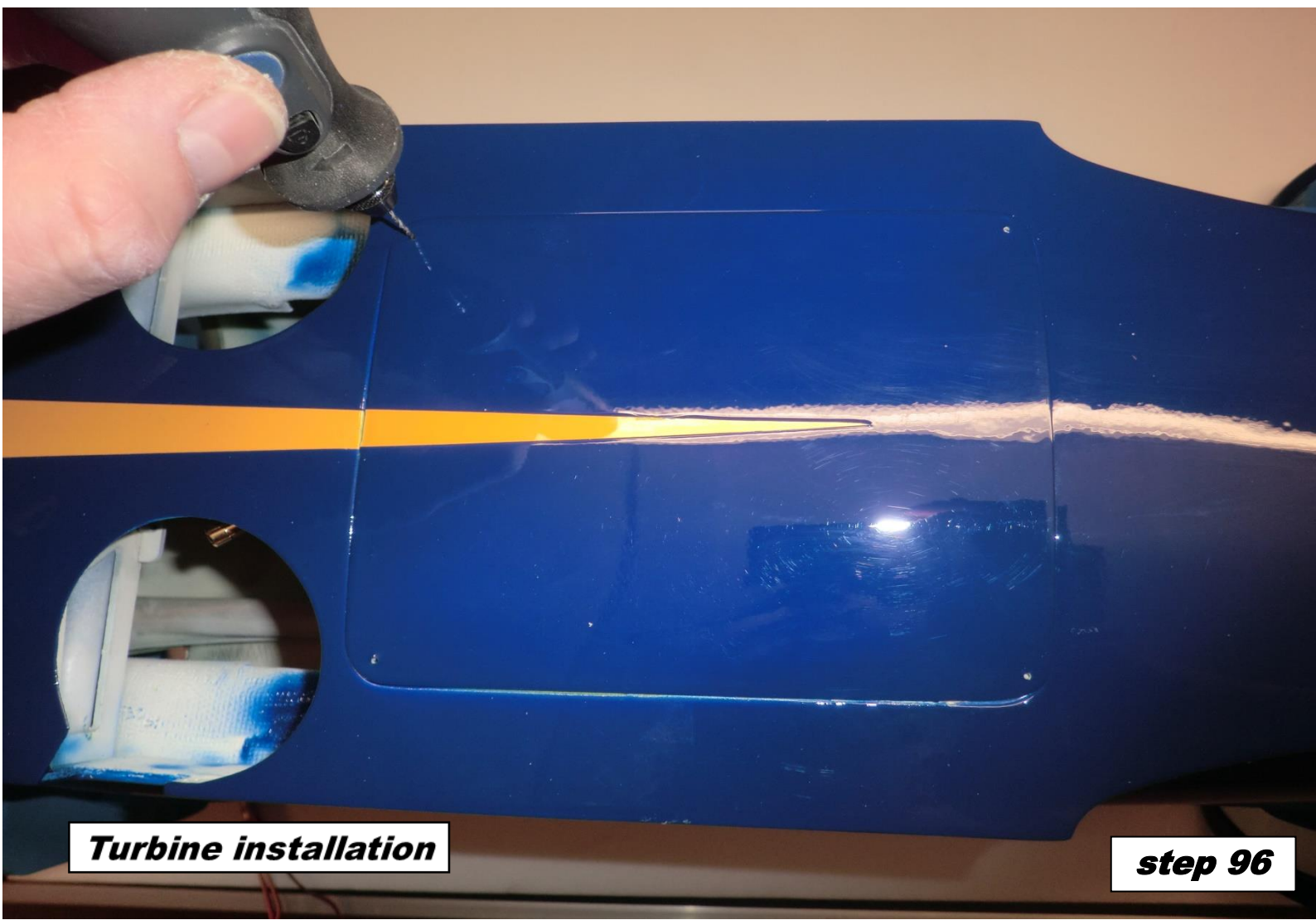
Turbine installation

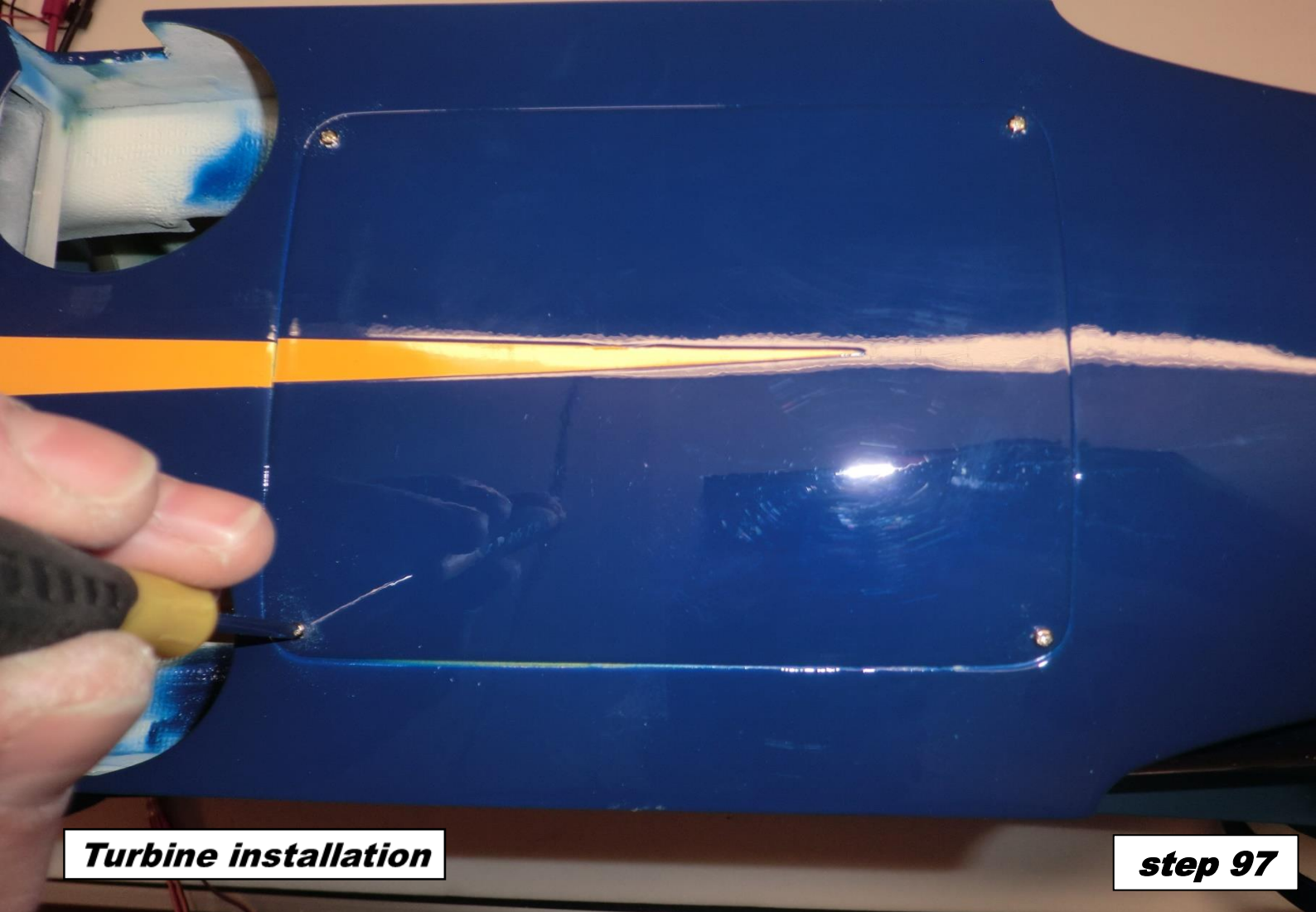
step 93



Turbine installation

step 94





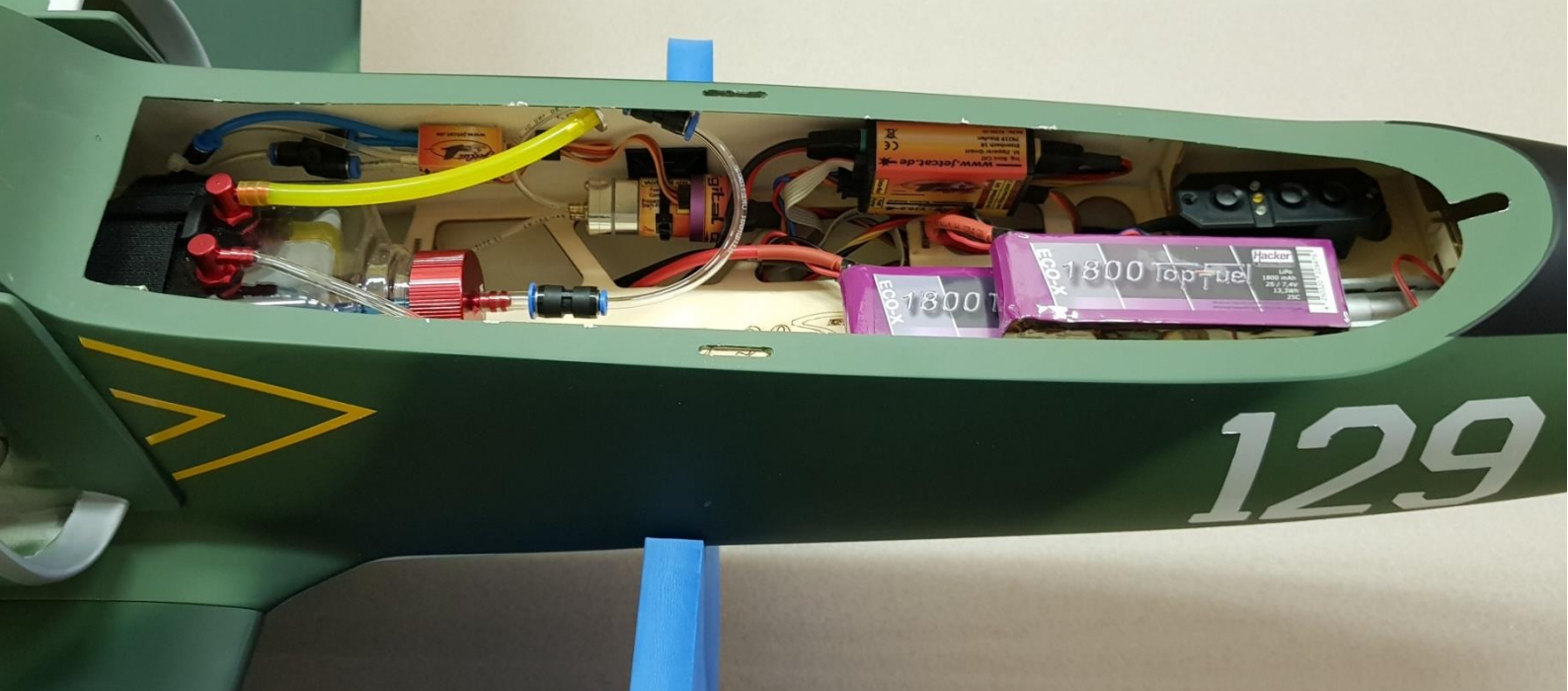
Turbine installation

step 97



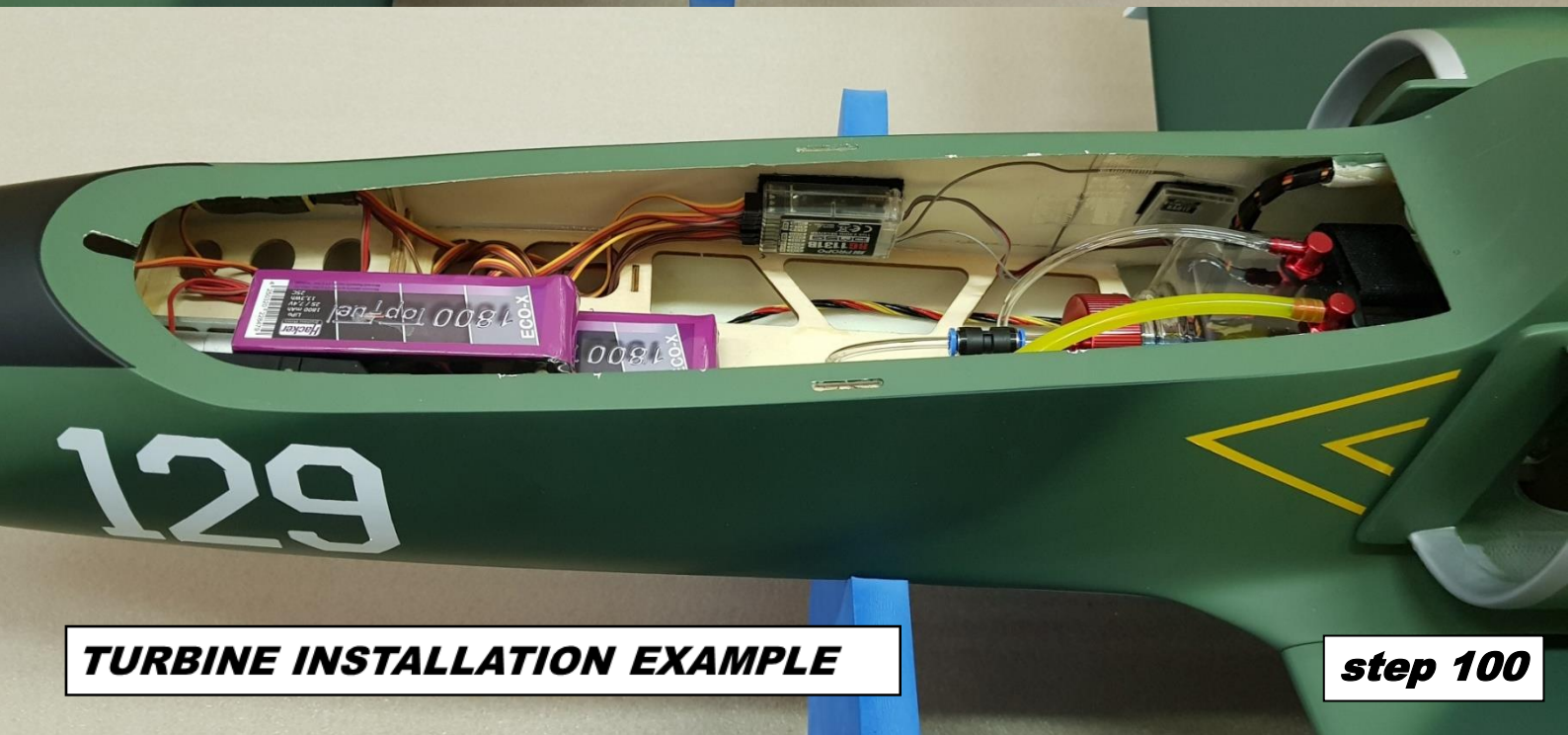
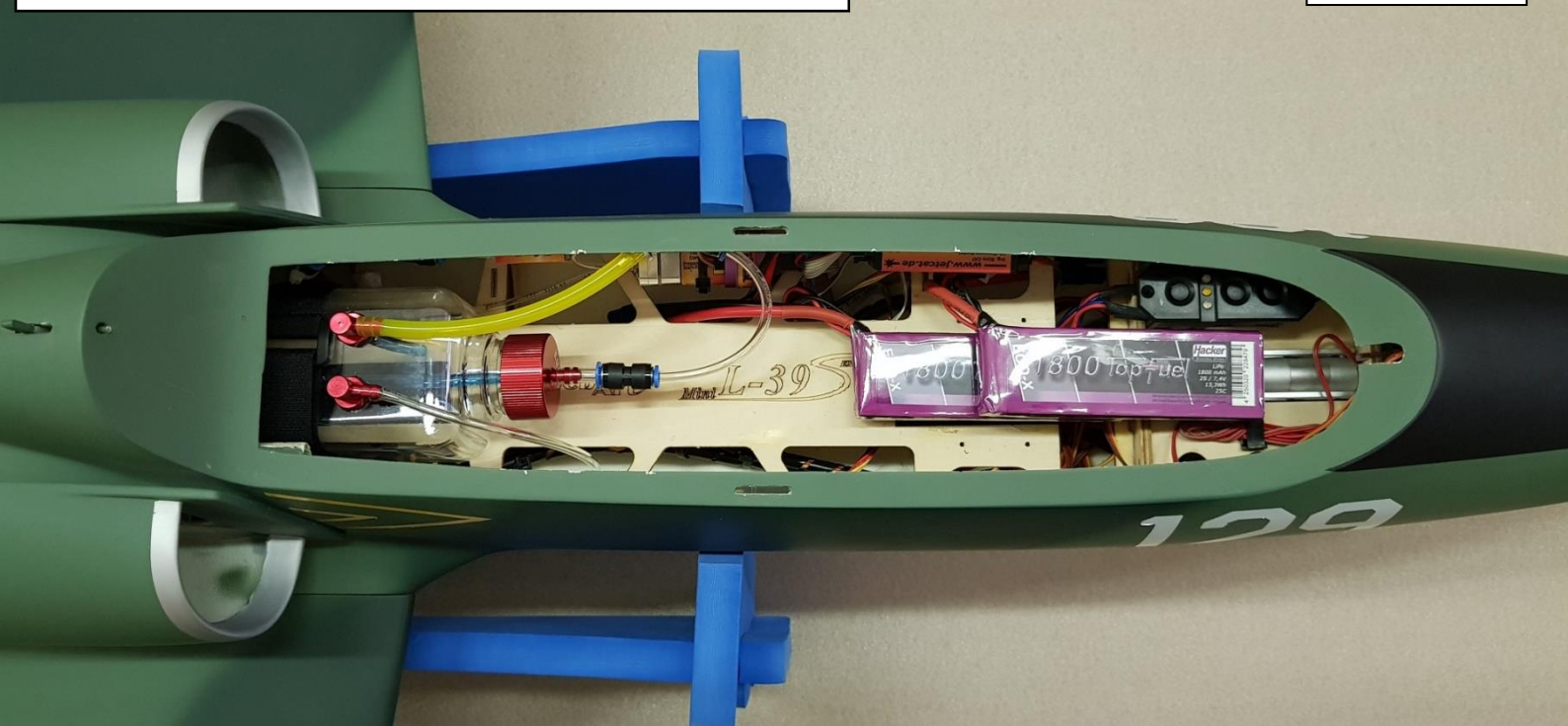
Turbine installation

step 98



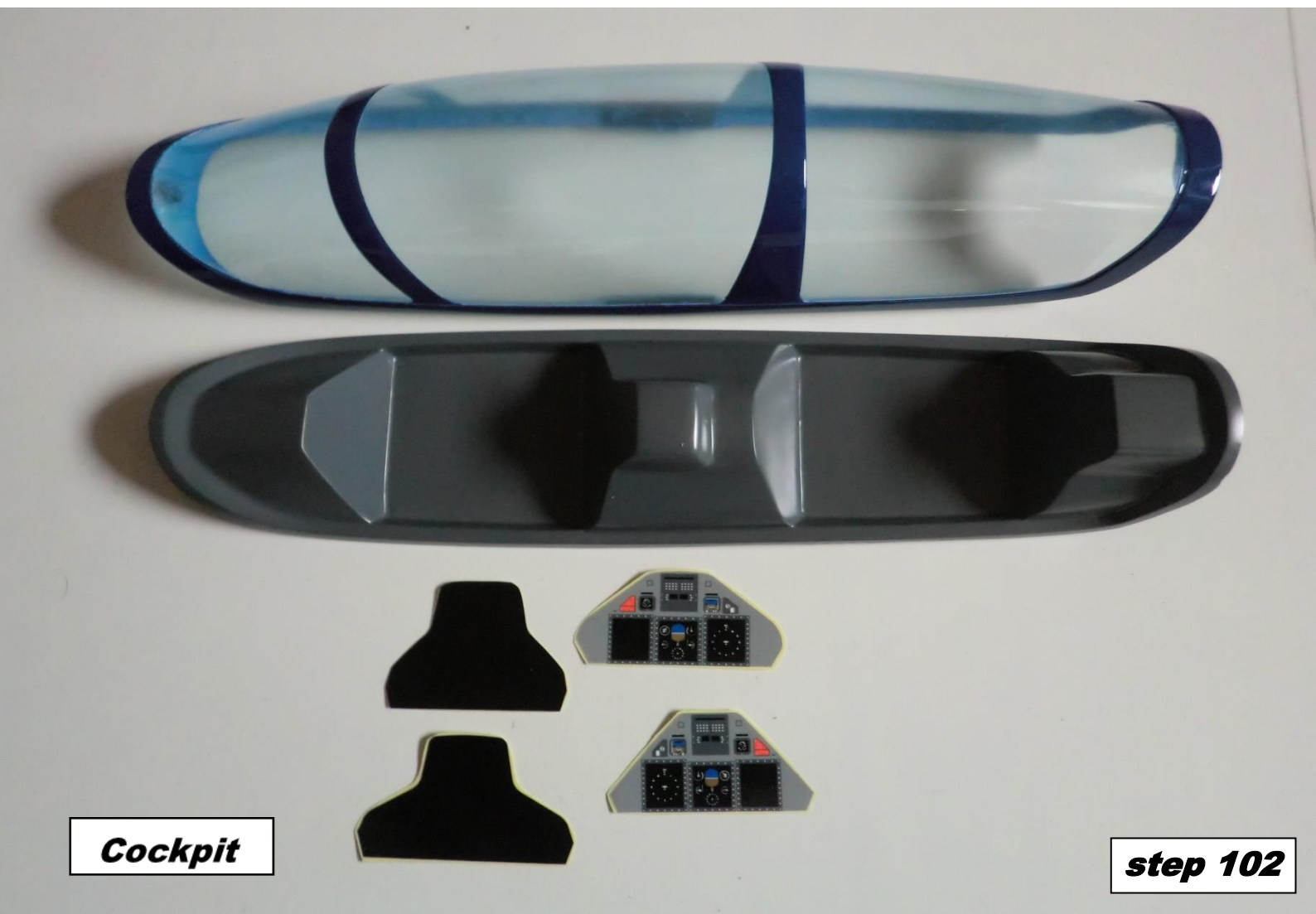
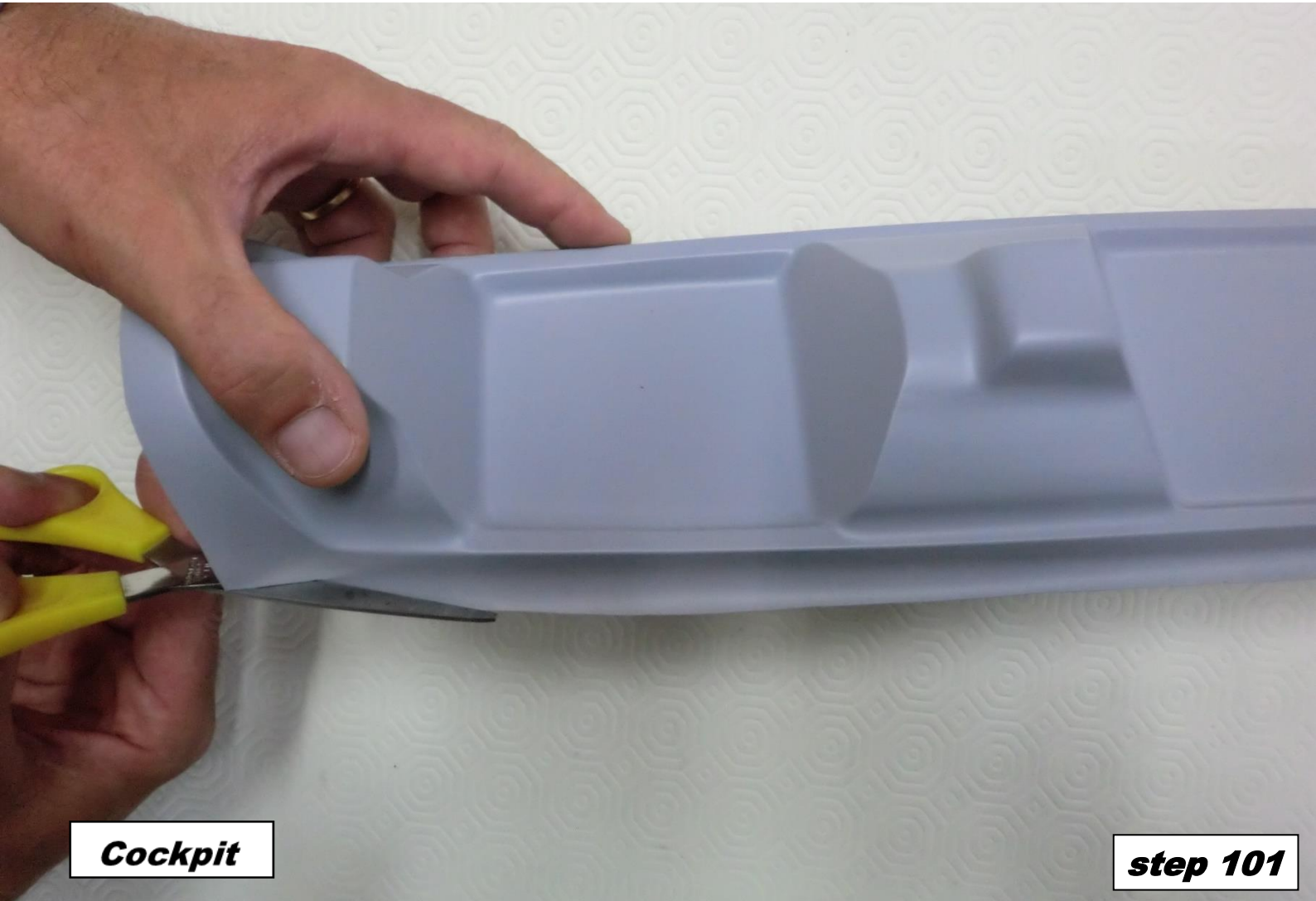
TURBINE INSTALLATION EXAMPLE

step 99



TURBINE INSTALLATION EXAMPLE

step 100





Cockpit

step 103



Cockpit

step 104

Blue Angels



DECALS

step 105

Blue Angels



DECALS

step 106

Blue Angels



DECALS

Step 107

Blue Angels



DECALS

step 108

Military



DECALS

Step 109

Military



DECALS

step 110

Military



DECALS

Step 111

Military



DECALS

step 112



CENTER OF GRAVITY

step 113



NOTE: *Turbine version ONLY may need 80g of lead in the nose to glue with 5 min. epoxy*



CENTER OF GRAVITY

step 114