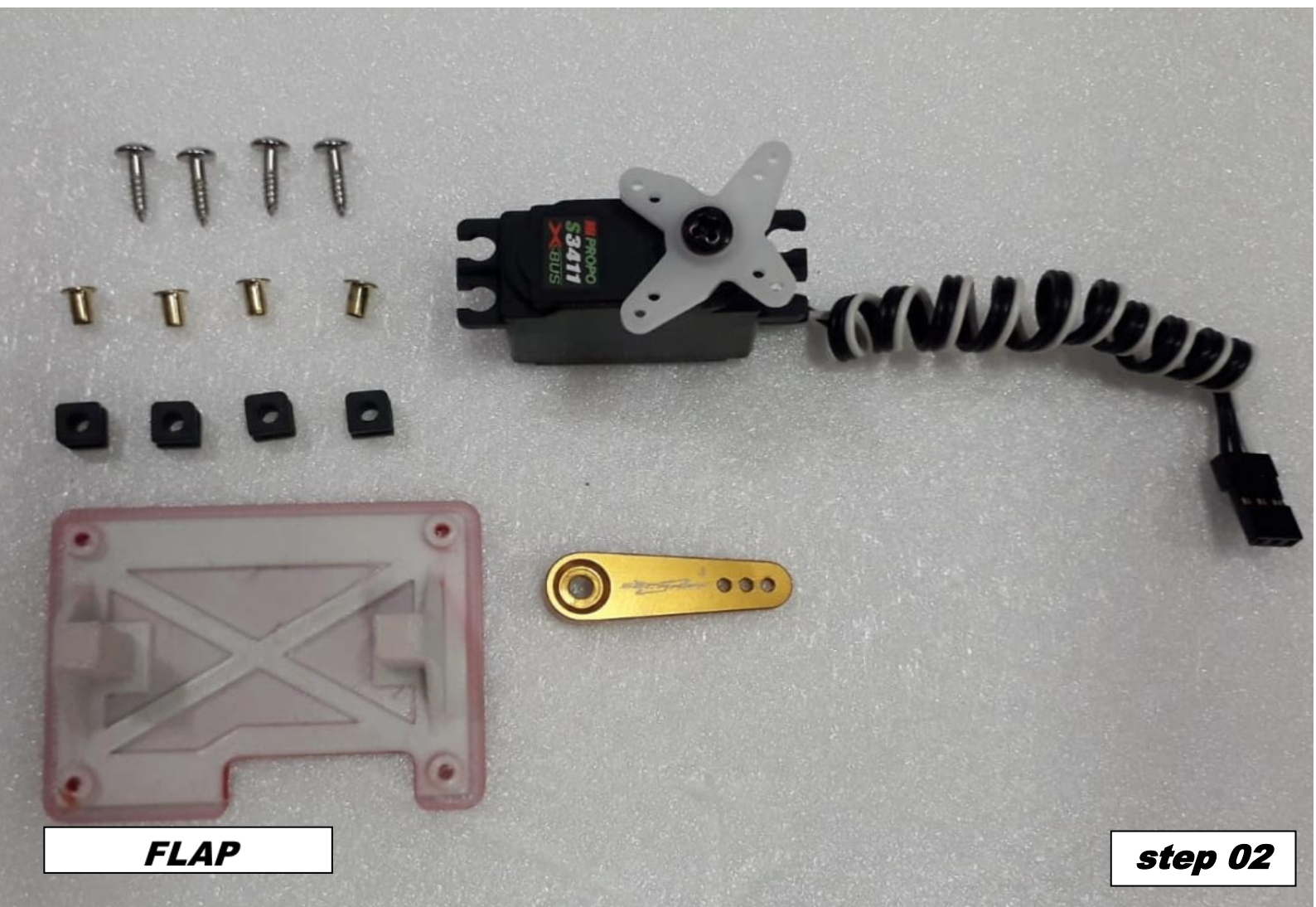
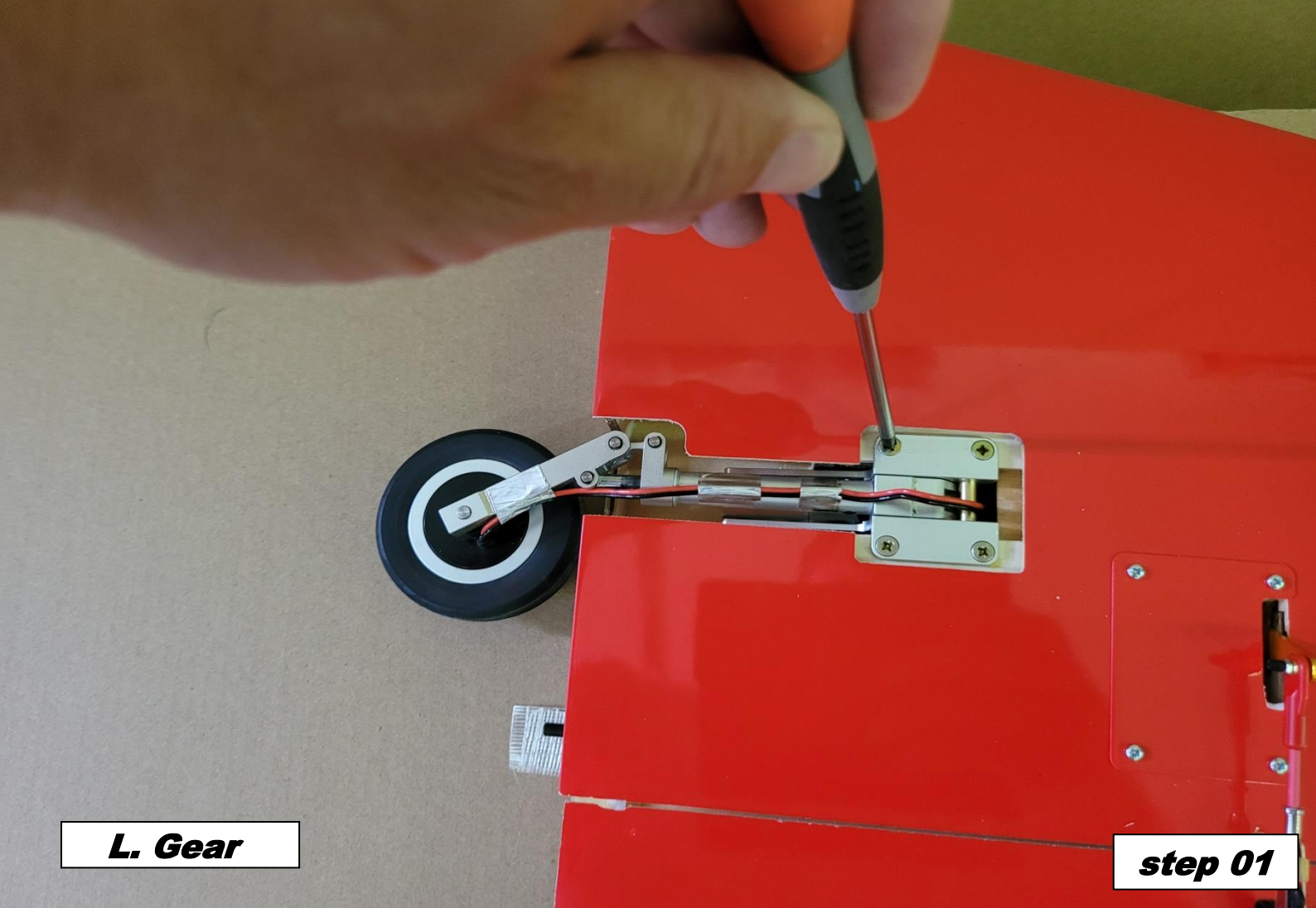
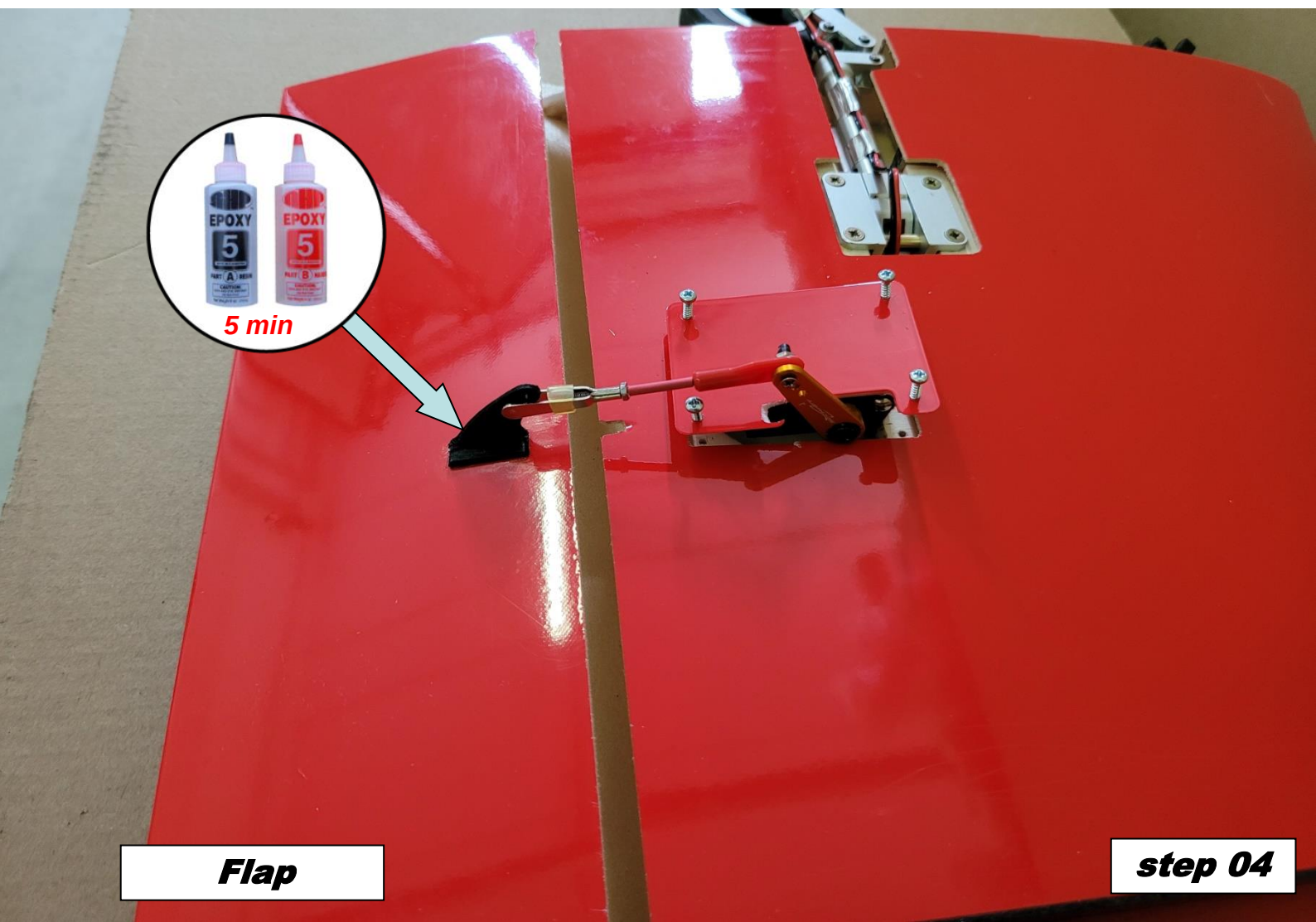
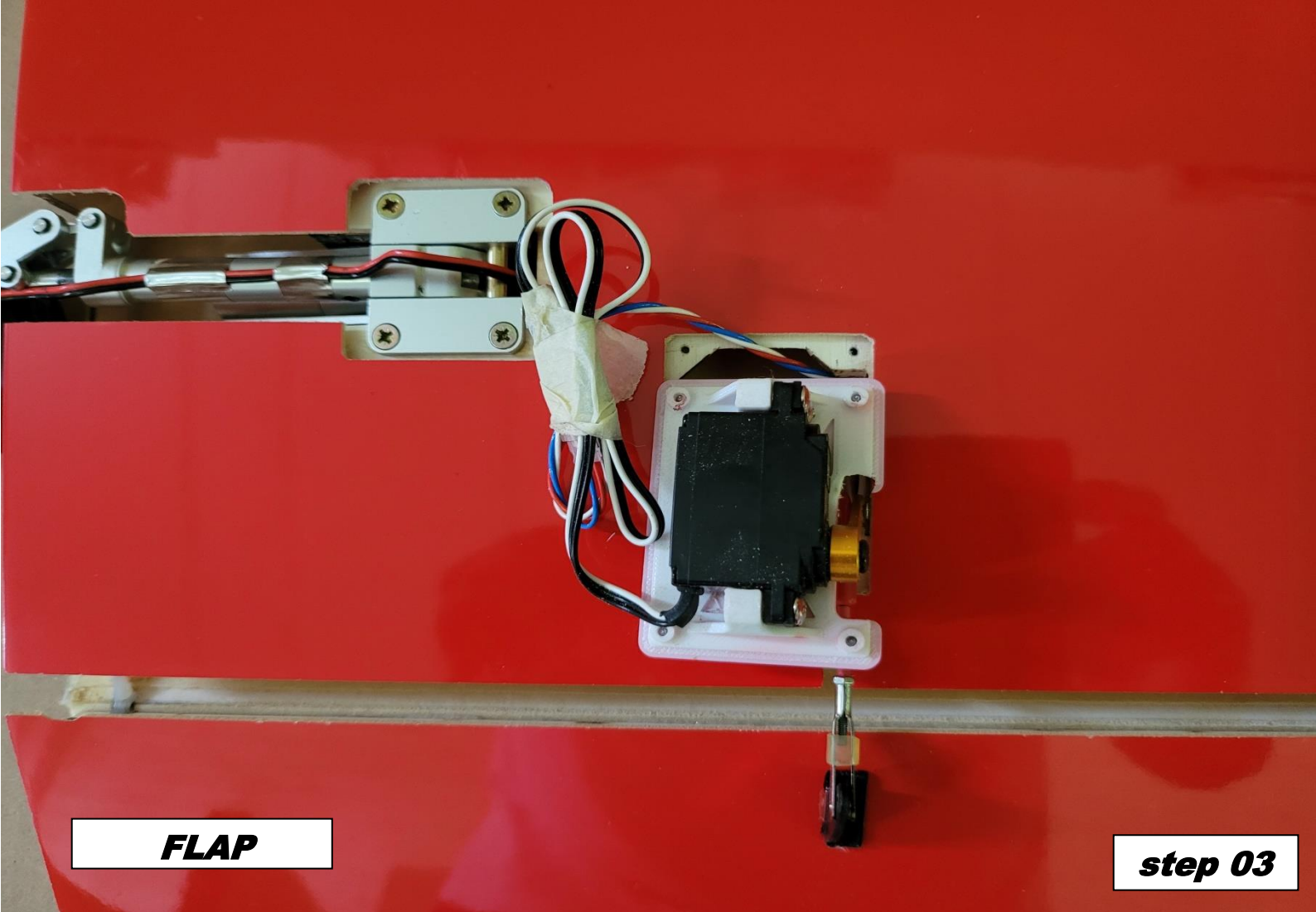
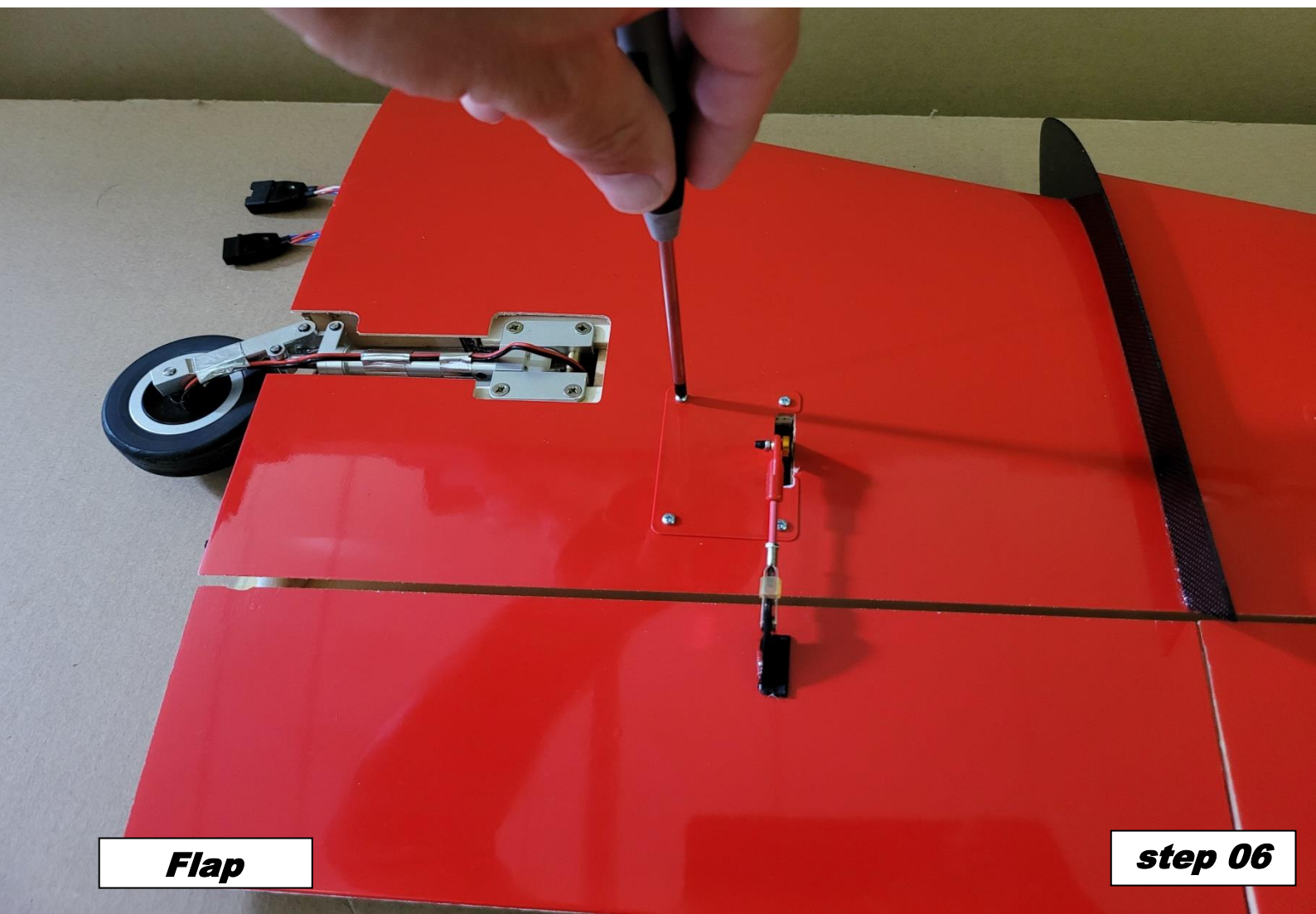
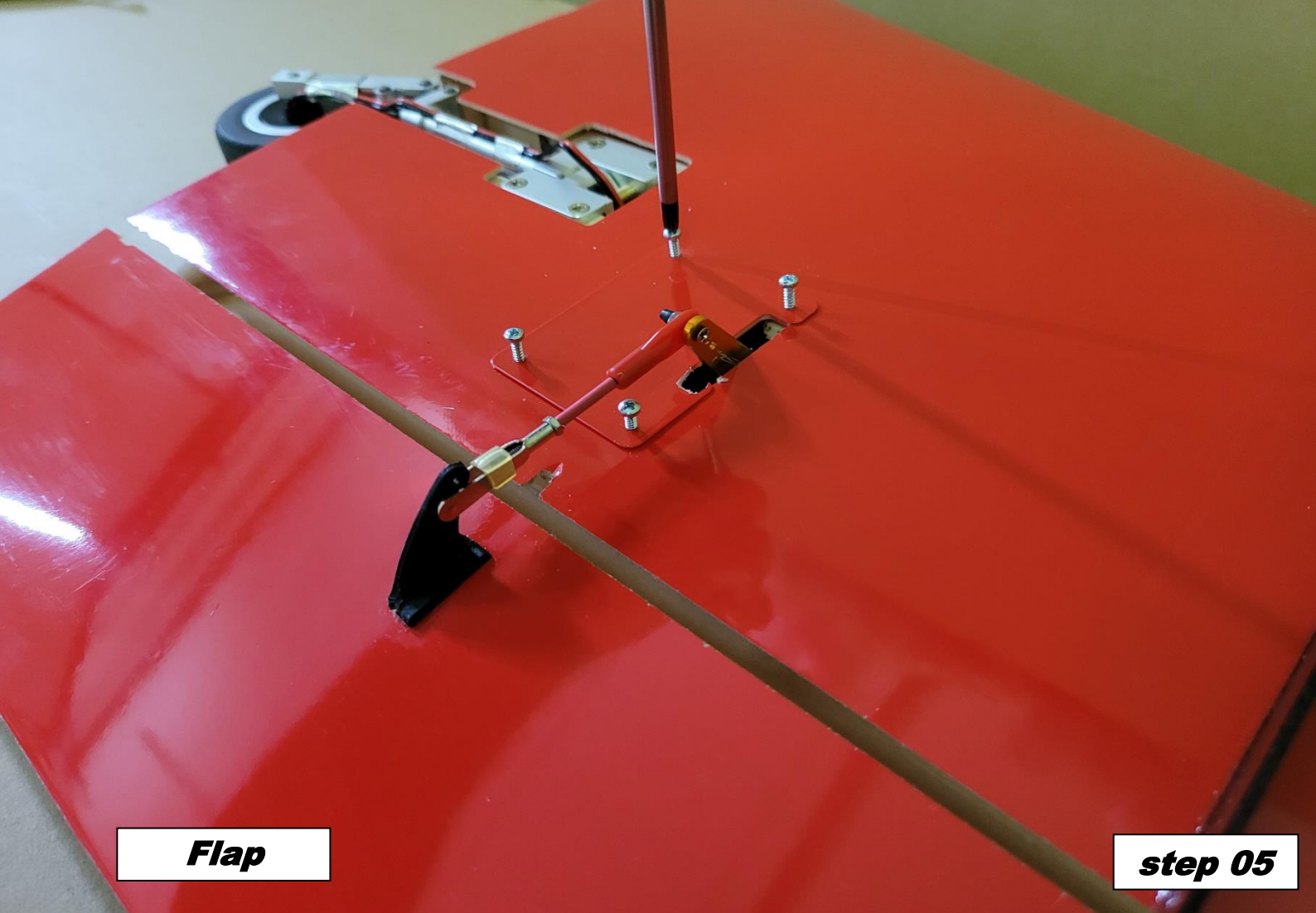
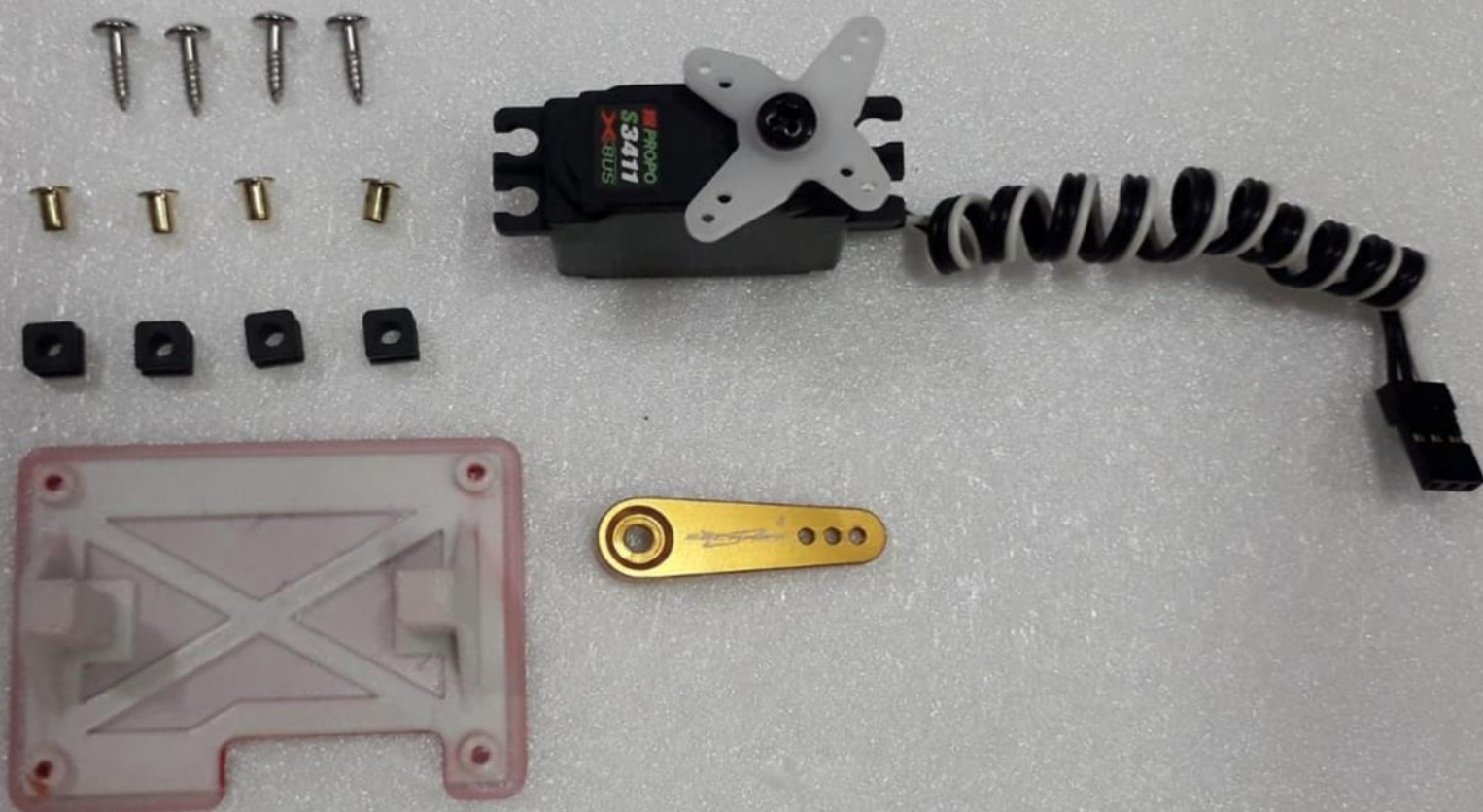




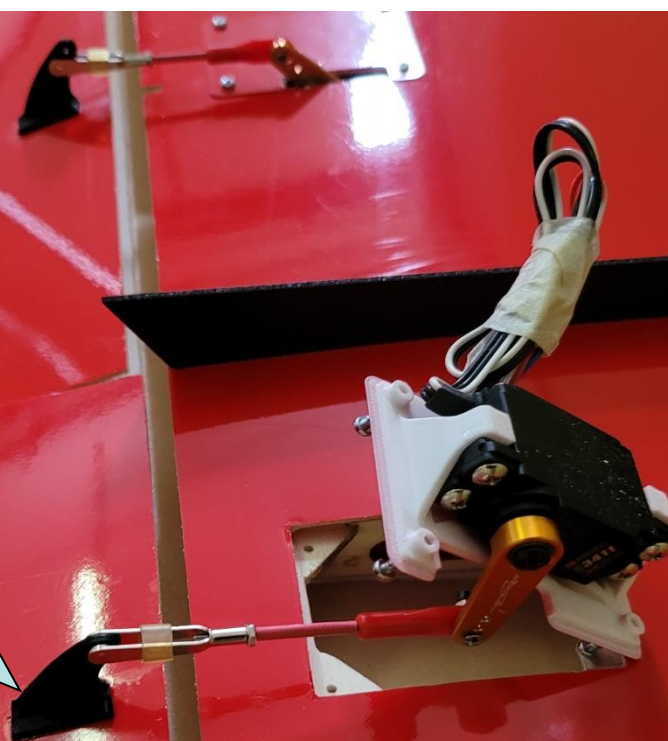






AILERON

step 07



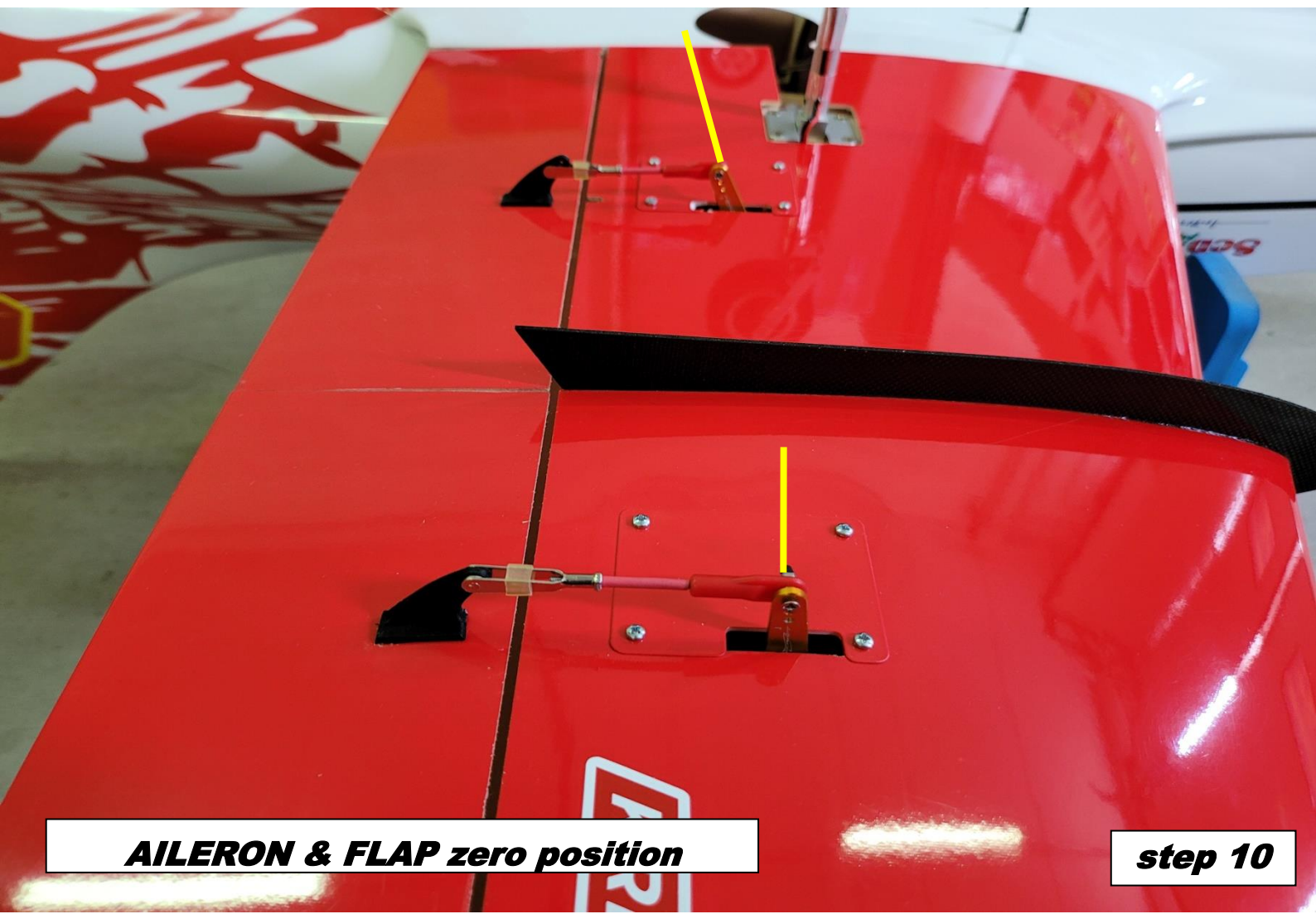
AILERON

step 08



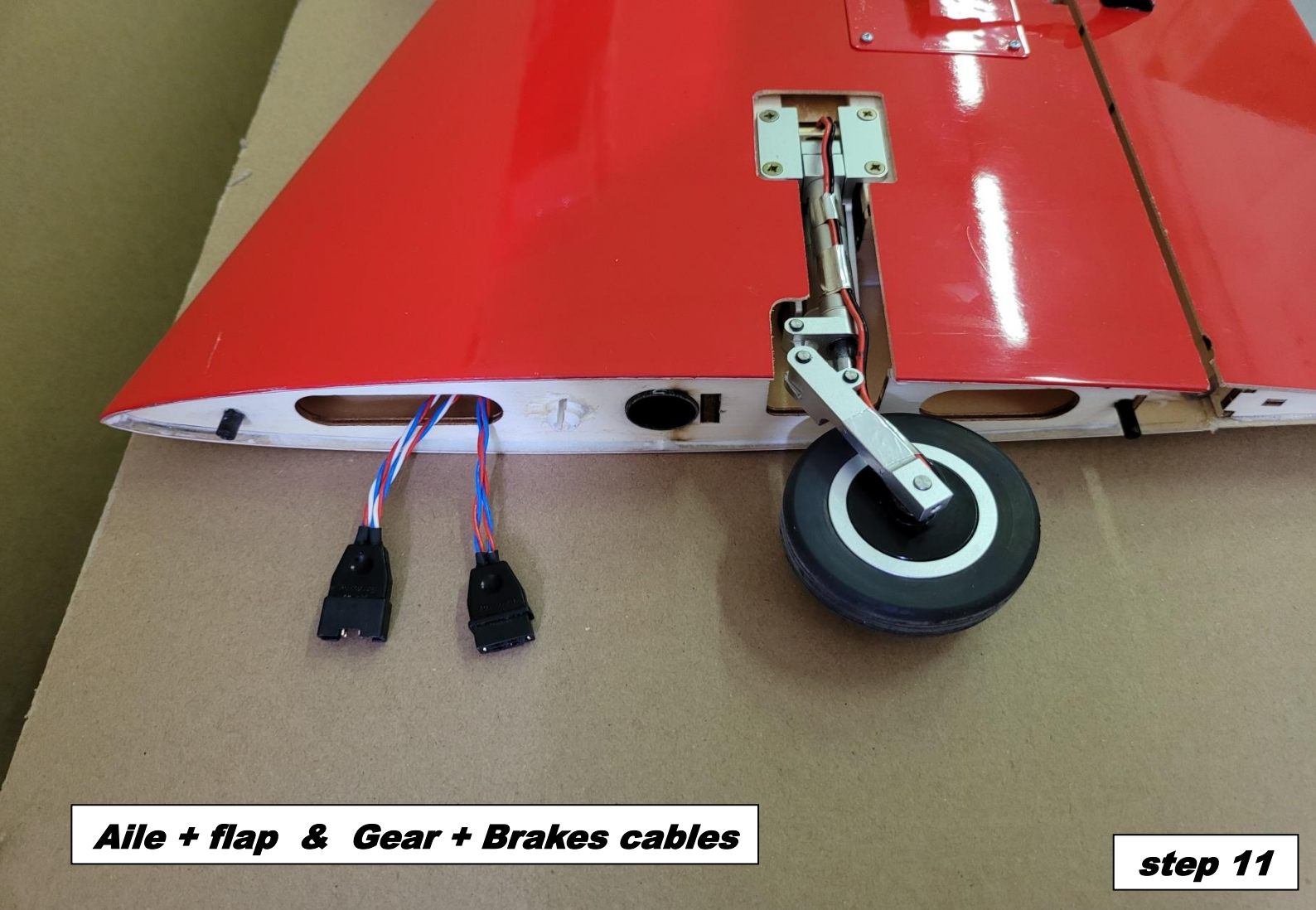
AILERON

step 09



AILERON & FLAP zero position

step 10





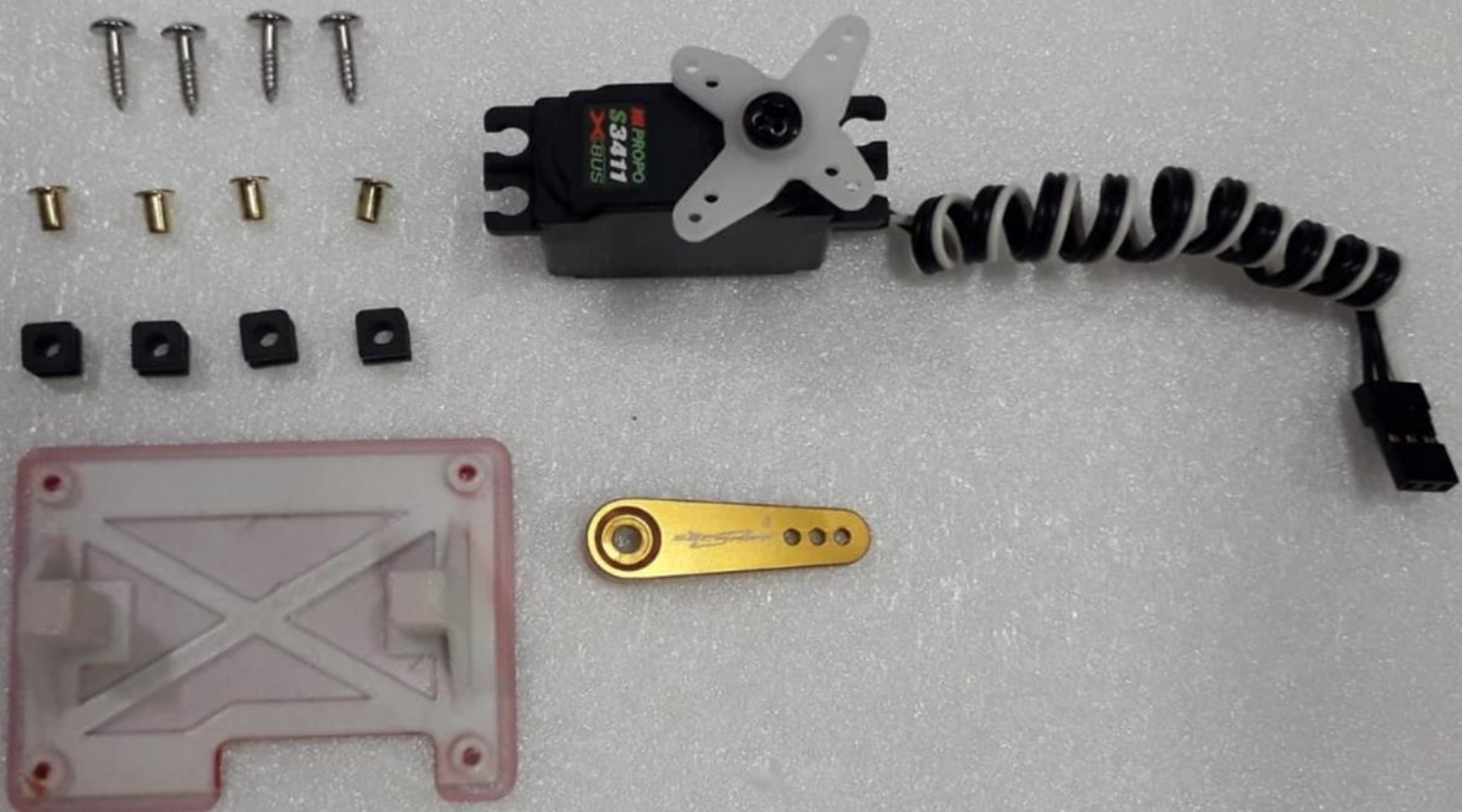
WING FANS installation

step 13

WING FANS installation



step 14



ELEVATOR

step 15



ELEVATOR

step 16



LOCK SYSTEM

ELEVATOR

step 19

LOCK SYSTEM

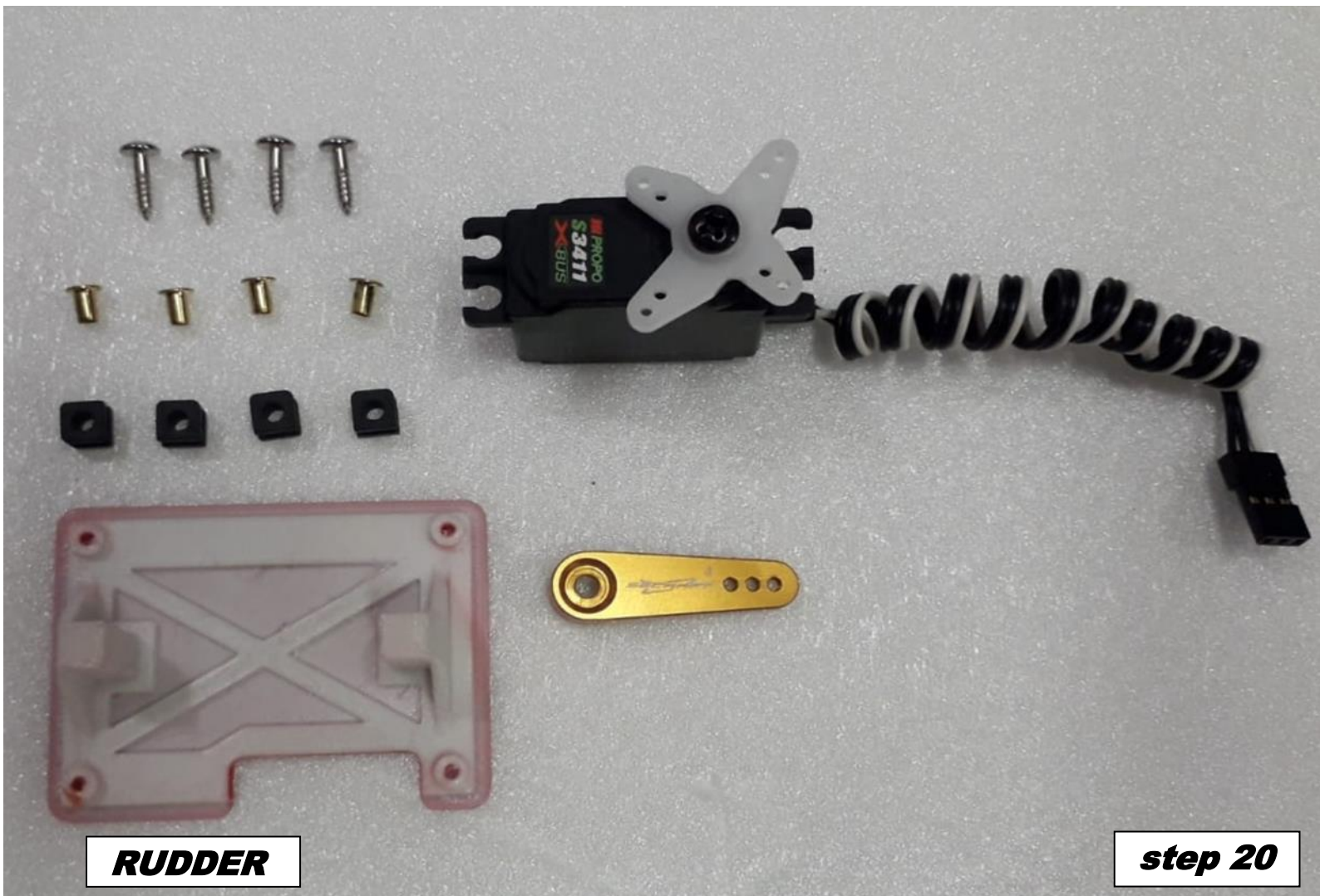
ELEVATOR

step 19

LOCK SYSTEM

ELEVATOR

step 19



The image displays the components for step 20, labeled 'RUDDER'. The parts include:

- A black servo motor labeled 'Hitec HS3411 X-BUS' with a white five-pointed star-shaped horn.
- A coiled black and white cable connected to the servo.
- A clear plastic rudder plate with a red border and a large 'X' reinforcement.
- A yellow metal linkage arm with a single pin hole and three smaller ones.
- Four silver screws.
- Four brass-colored pins.
- Four black square spacers.

RUDDER

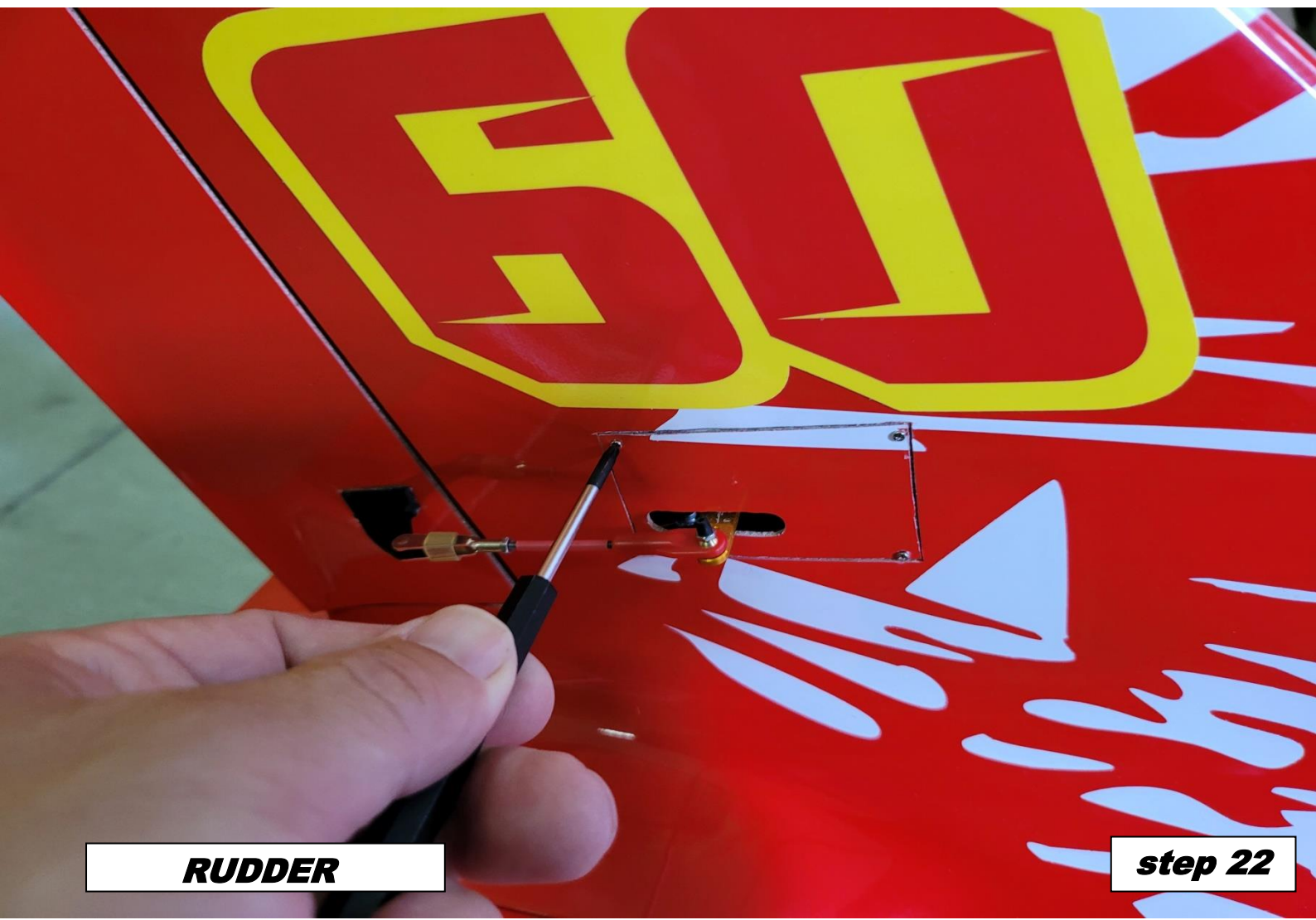
step 20

The image displays the components for step 20, labeled 'RUDDER'. The parts include:

- A black servo motor labeled 'Hitec HS3411 X-BUS' with a white five-pointed star-shaped horn.
- A coiled black and white cable connected to the servo.
- A clear plastic rudder plate with a red border and a large 'X' reinforcement.
- A yellow metal linkage arm with a single pin hole and three smaller ones.
- Four silver screws.
- Four brass-colored pins.
- Four black square spacers.

RUDDER

step 20





RUDDER

step 23

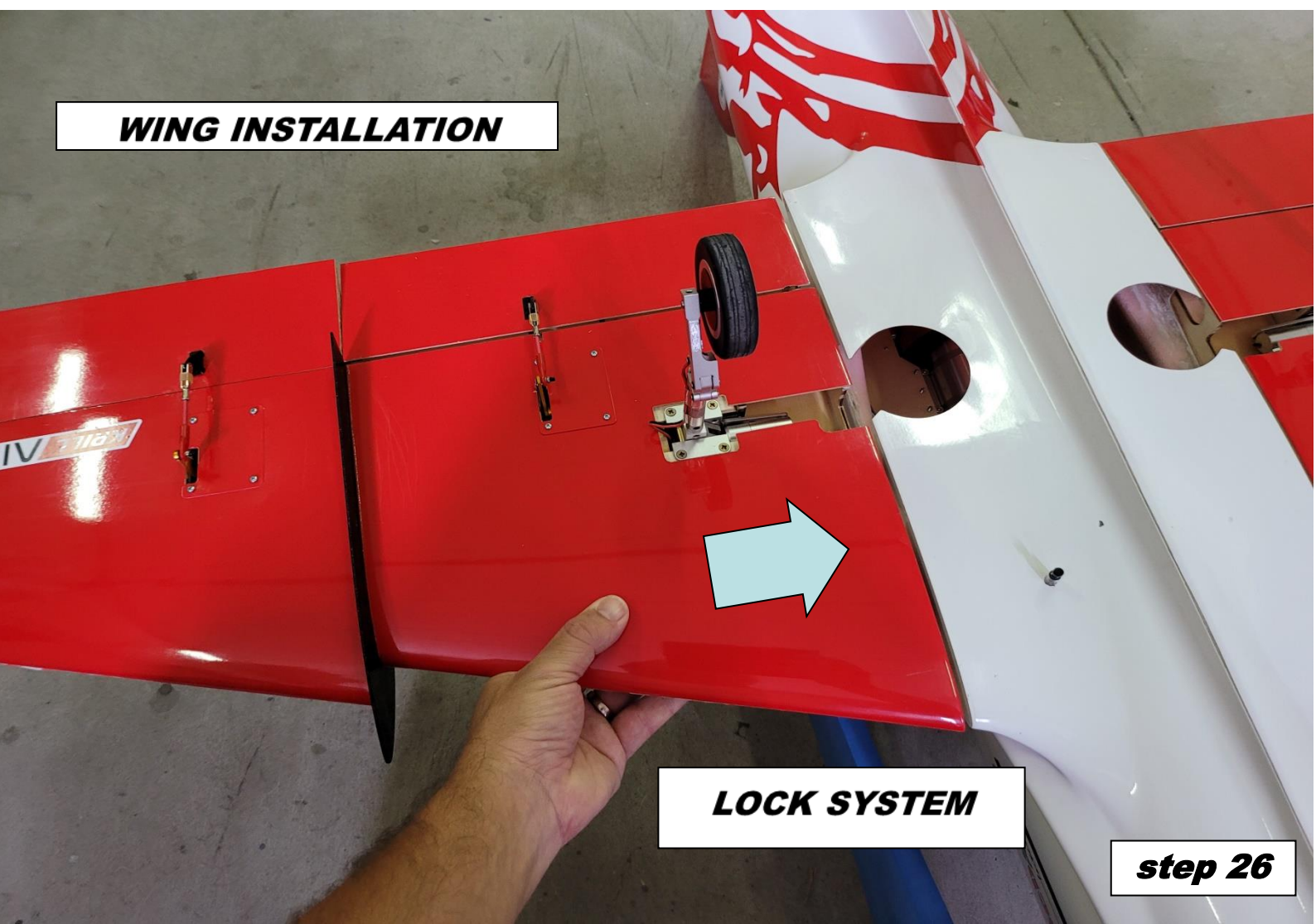
RUDDER

step 24



WING INSTALLATION

step 25



WING INSTALLATION

LOCK SYSTEM

step 26



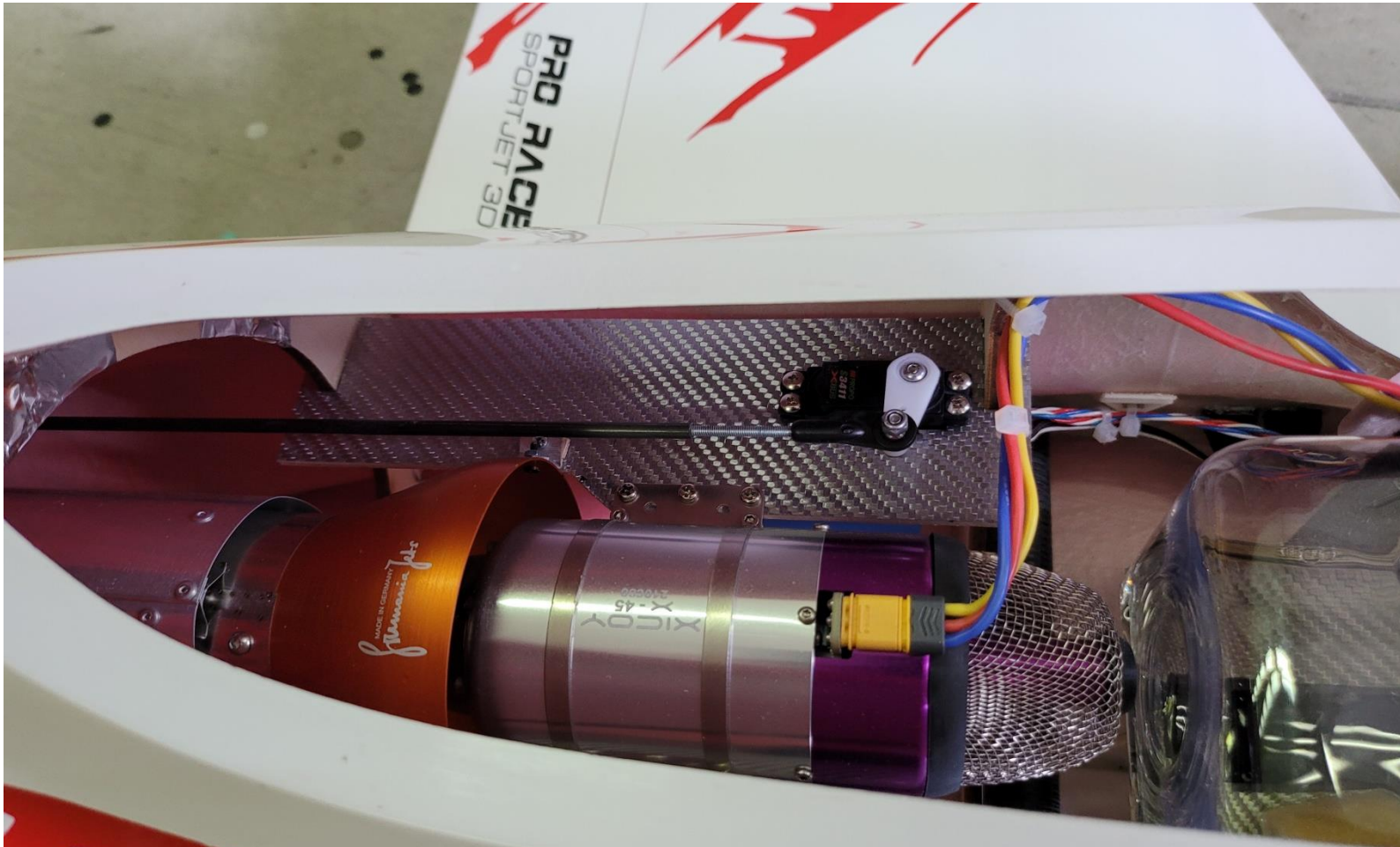
UNLOCK ELVATORS

step 27



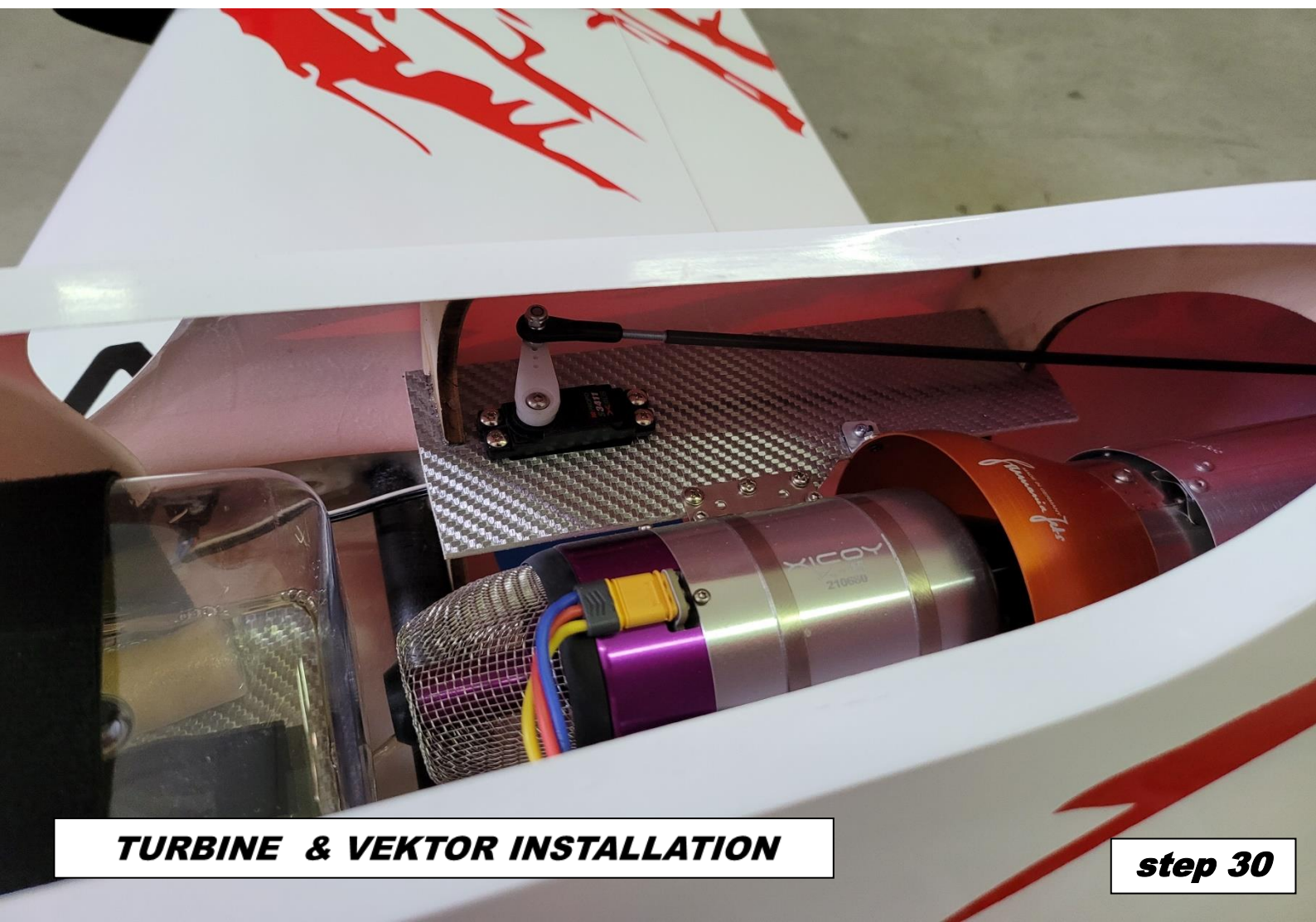
UNLOCK WINGS

step 28



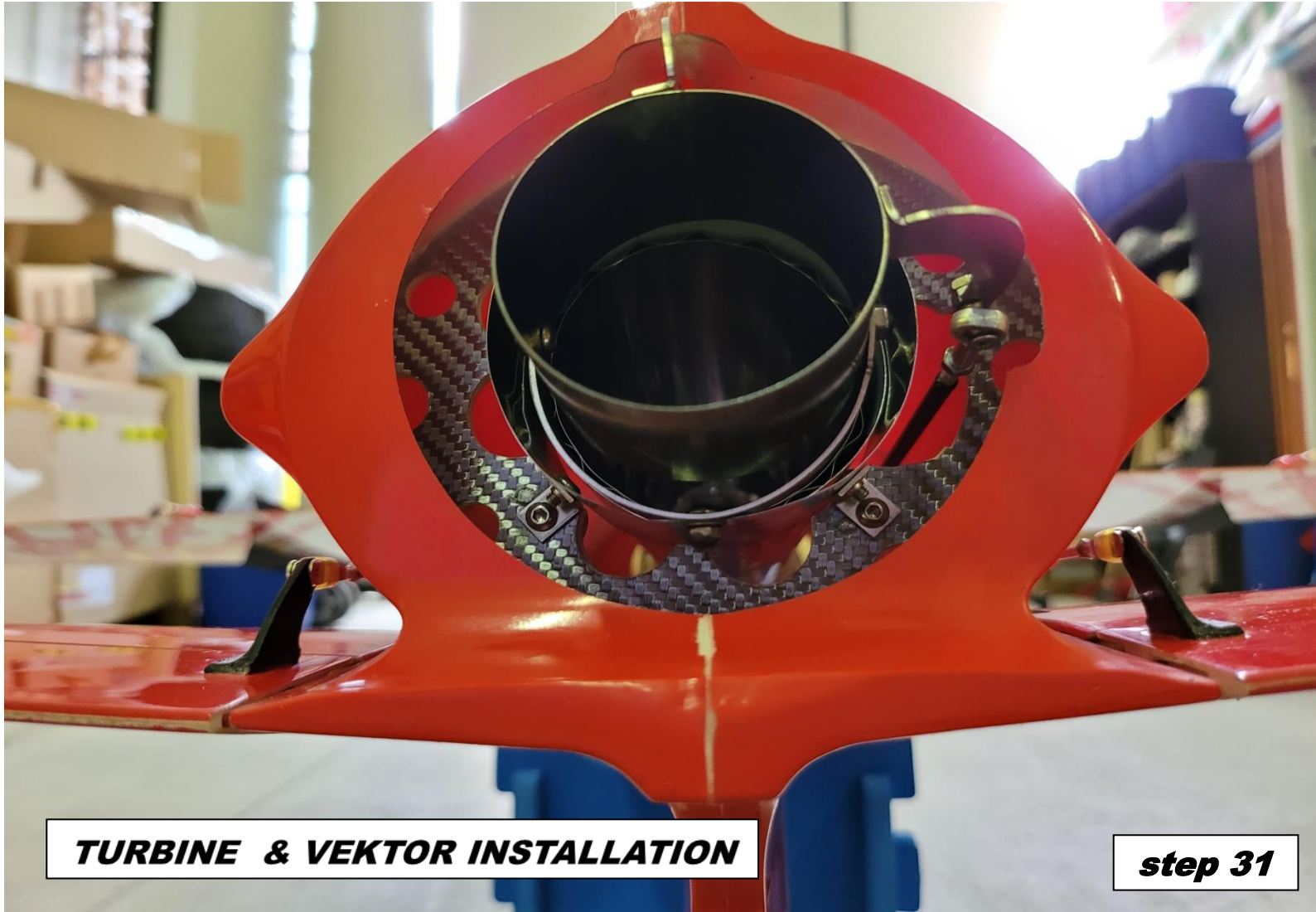
TURBINE & VEKTOR INSTALLATION

step 29



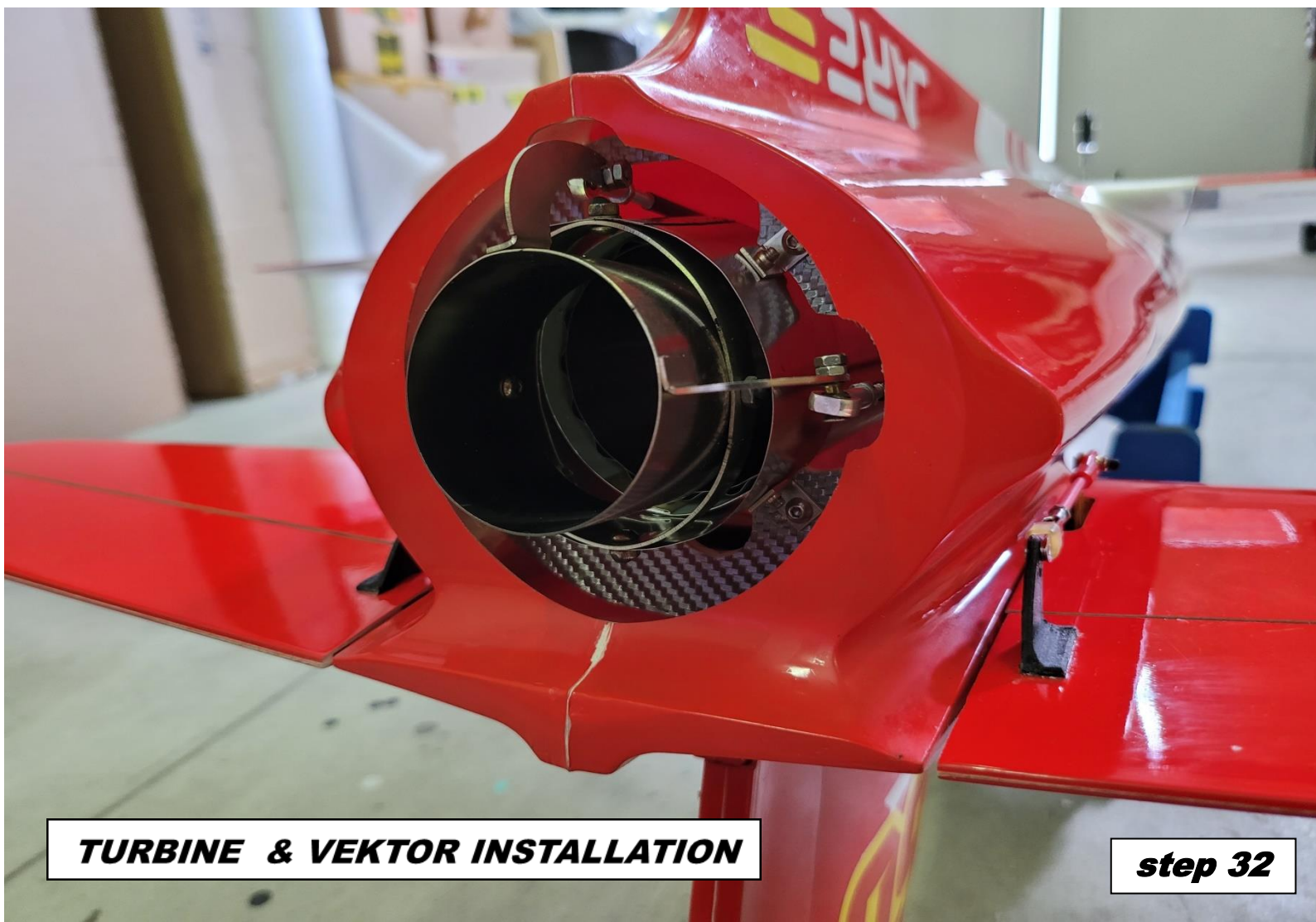
TURBINE & VEKTOR INSTALLATION

step 30



TURBINE & VEKTOR INSTALLATION

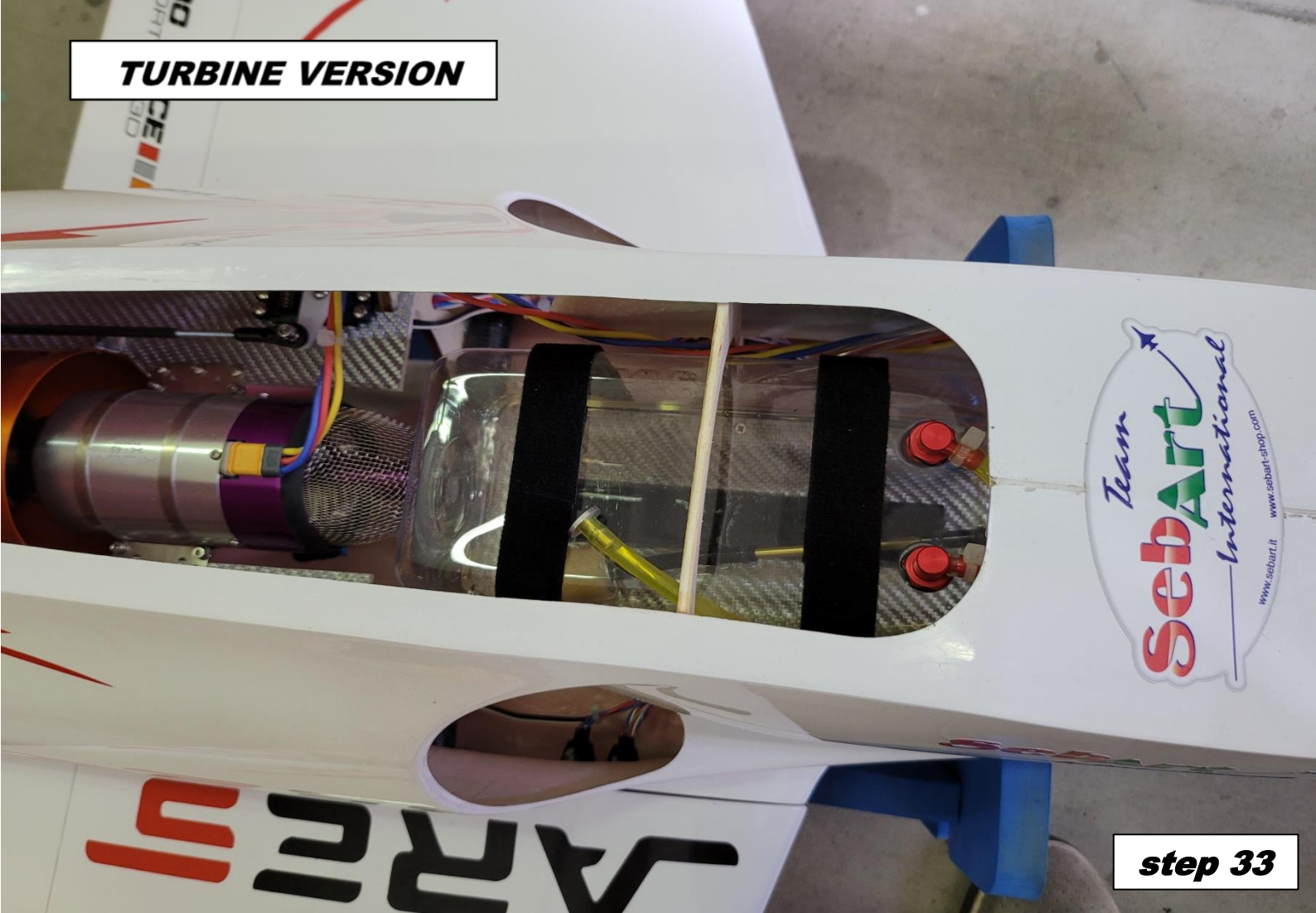
step 31



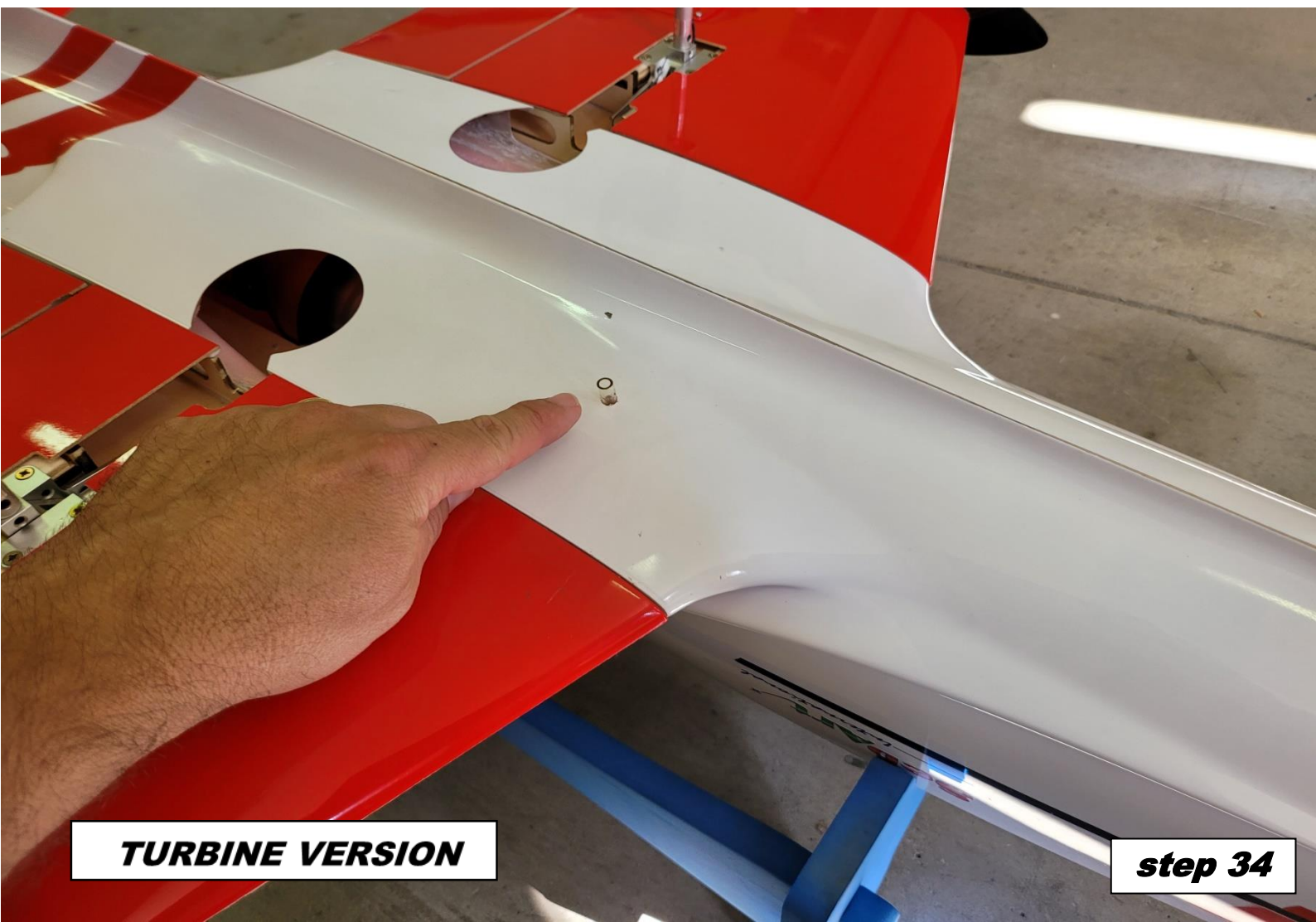
TURBINE & VEKTOR INSTALLATION

step 32

TURBINE VERSION



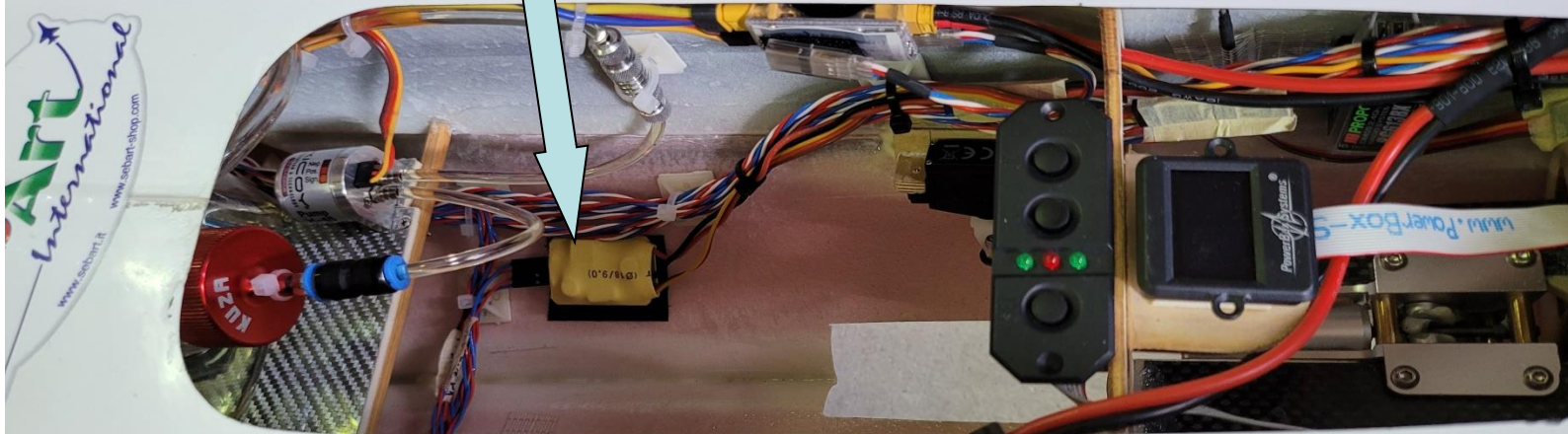
step 33



TURBINE VERSION

step 34

BRAKE DEVICE

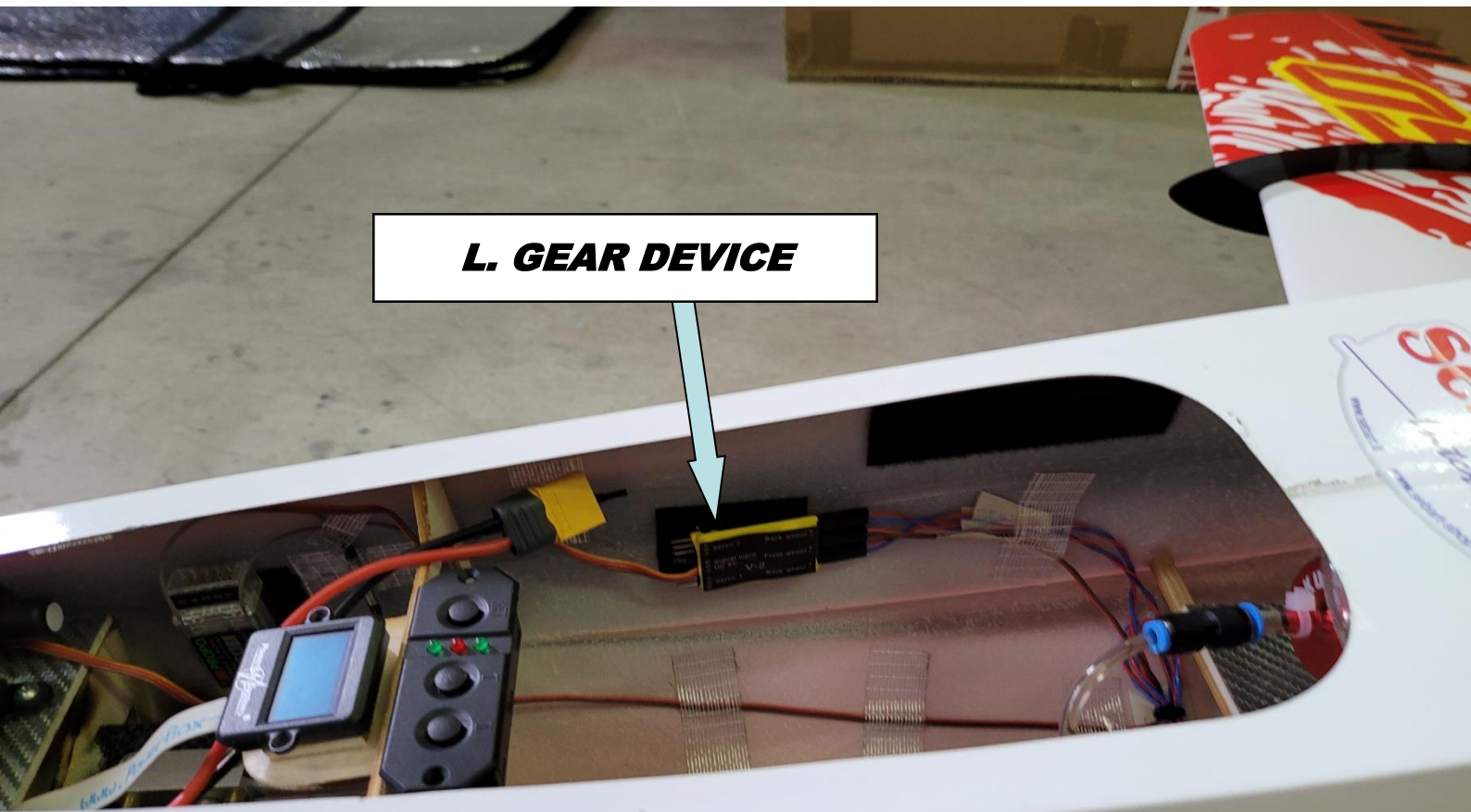


TURBINE VERSION

step 35

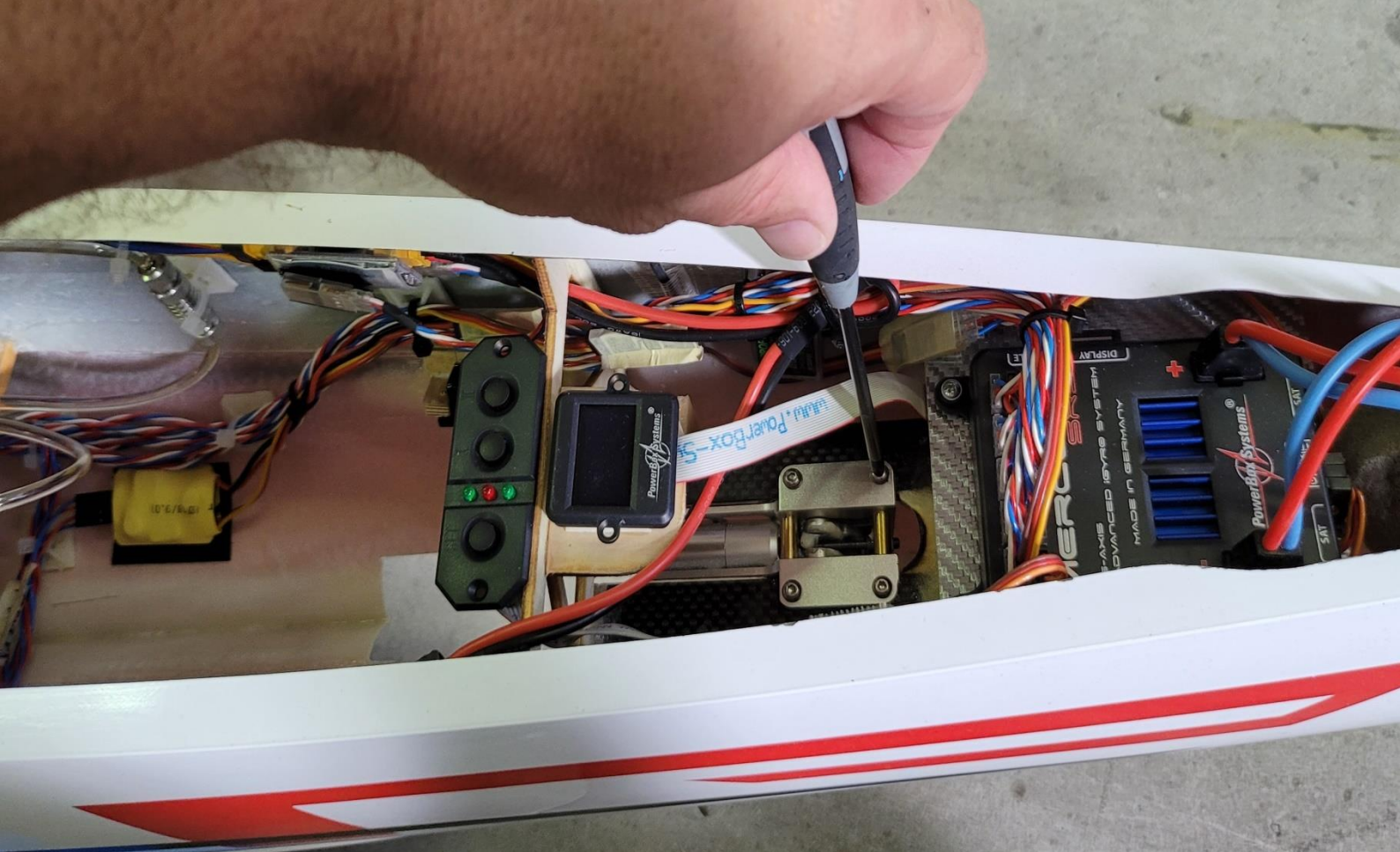
BRAKE DEVICE

L. GEAR DEVICE



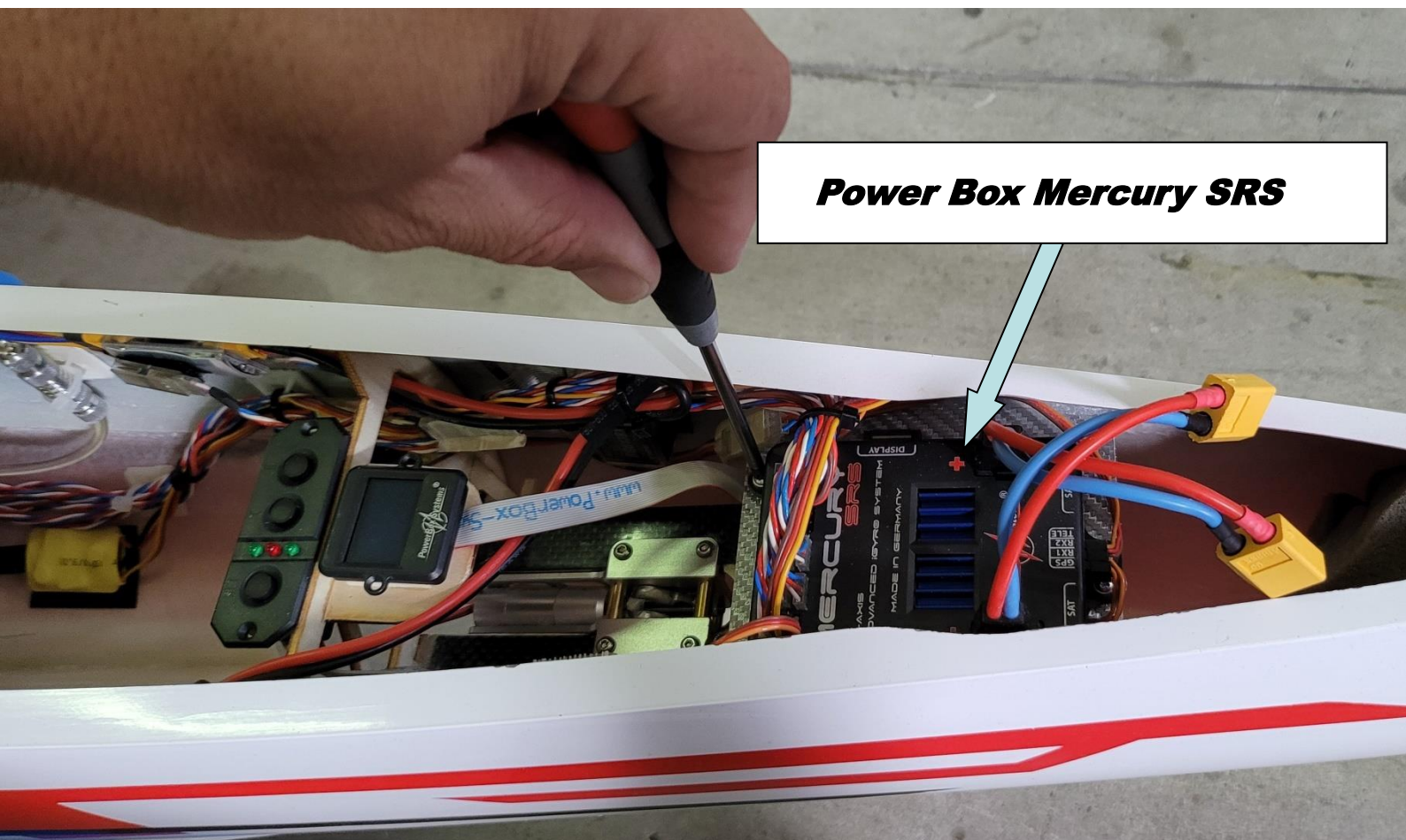
TURBINE VERSION

step 36



TURBINE VERSION

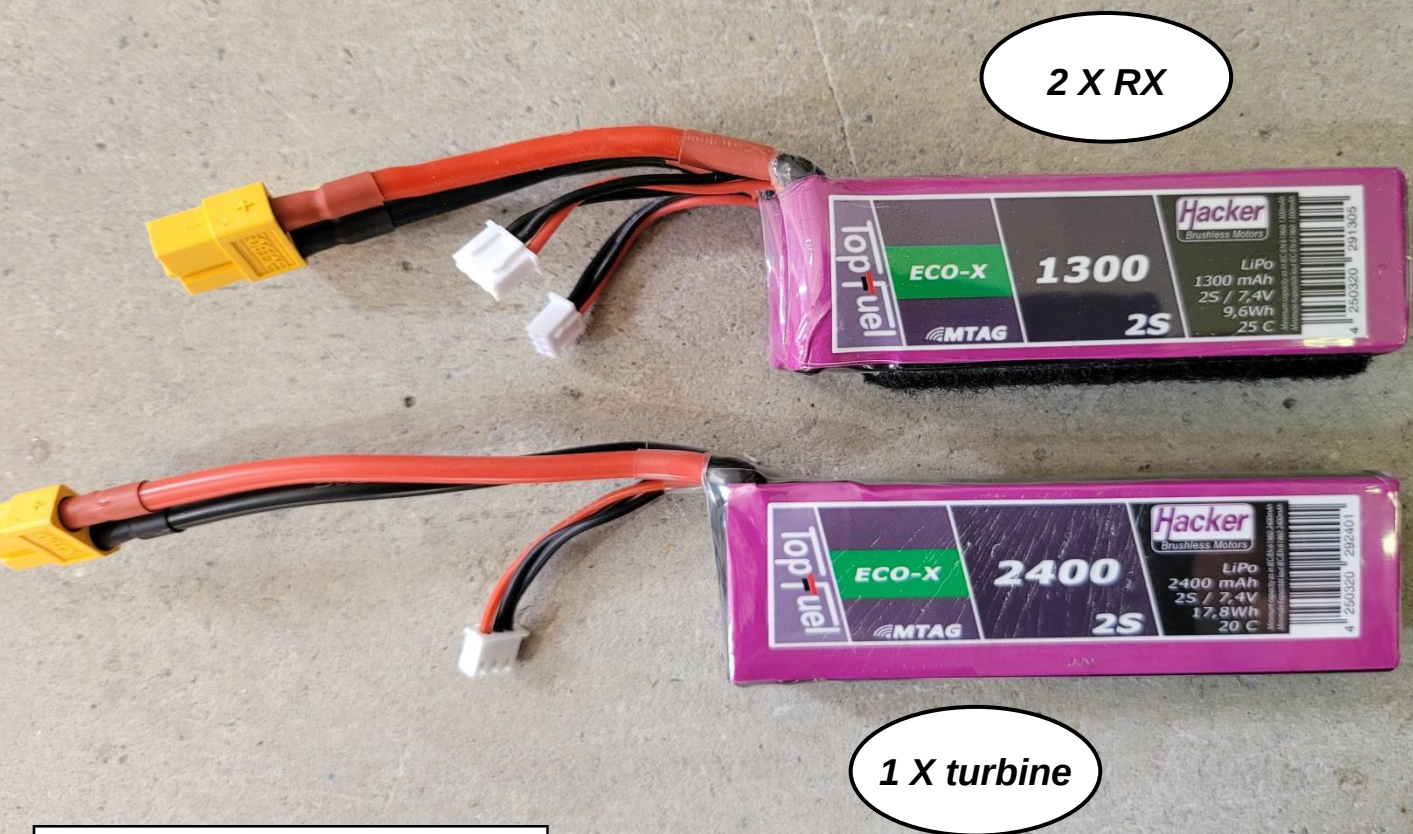
step 37



Power Box Mercury SRS

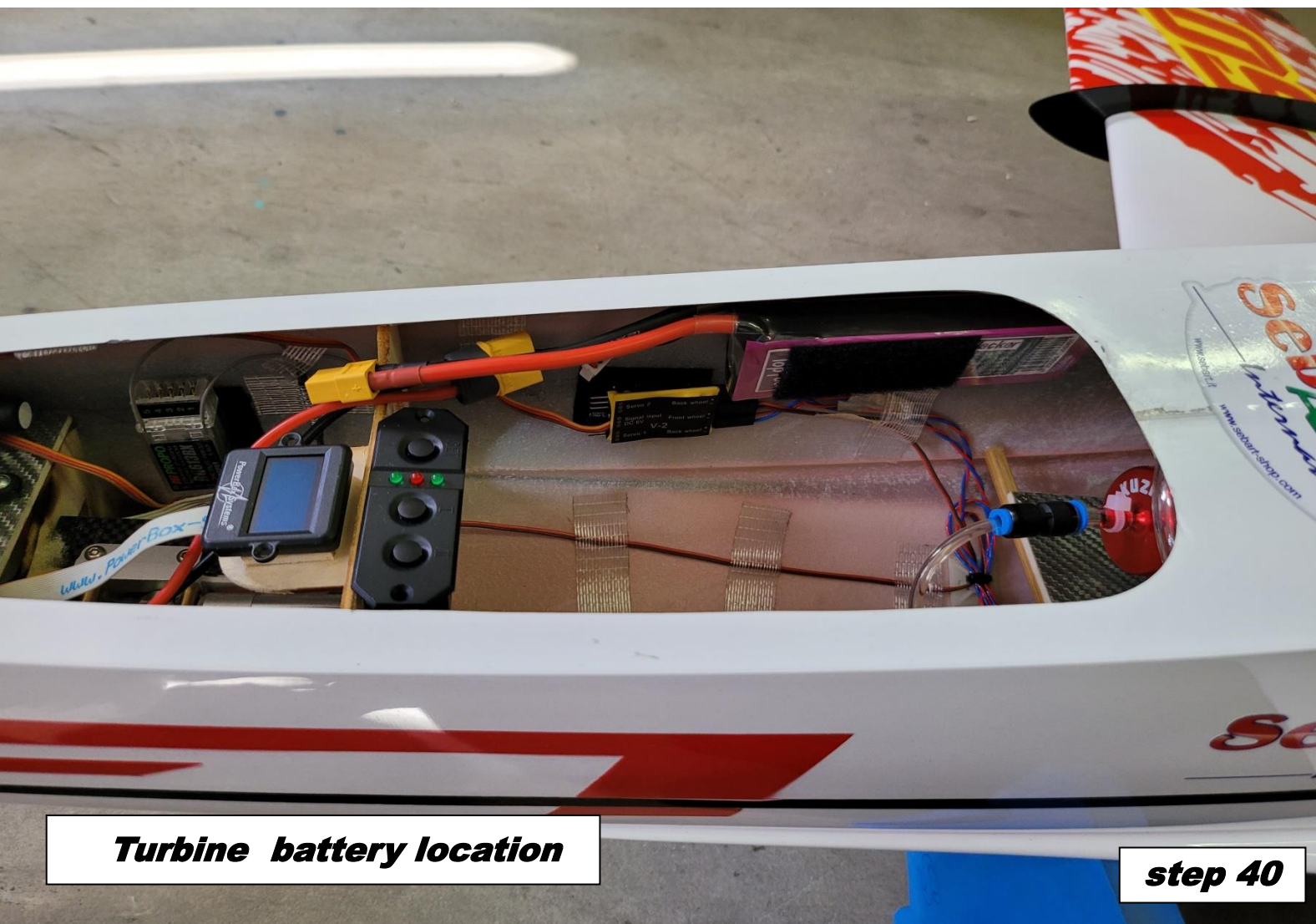
TURBINE VERSION

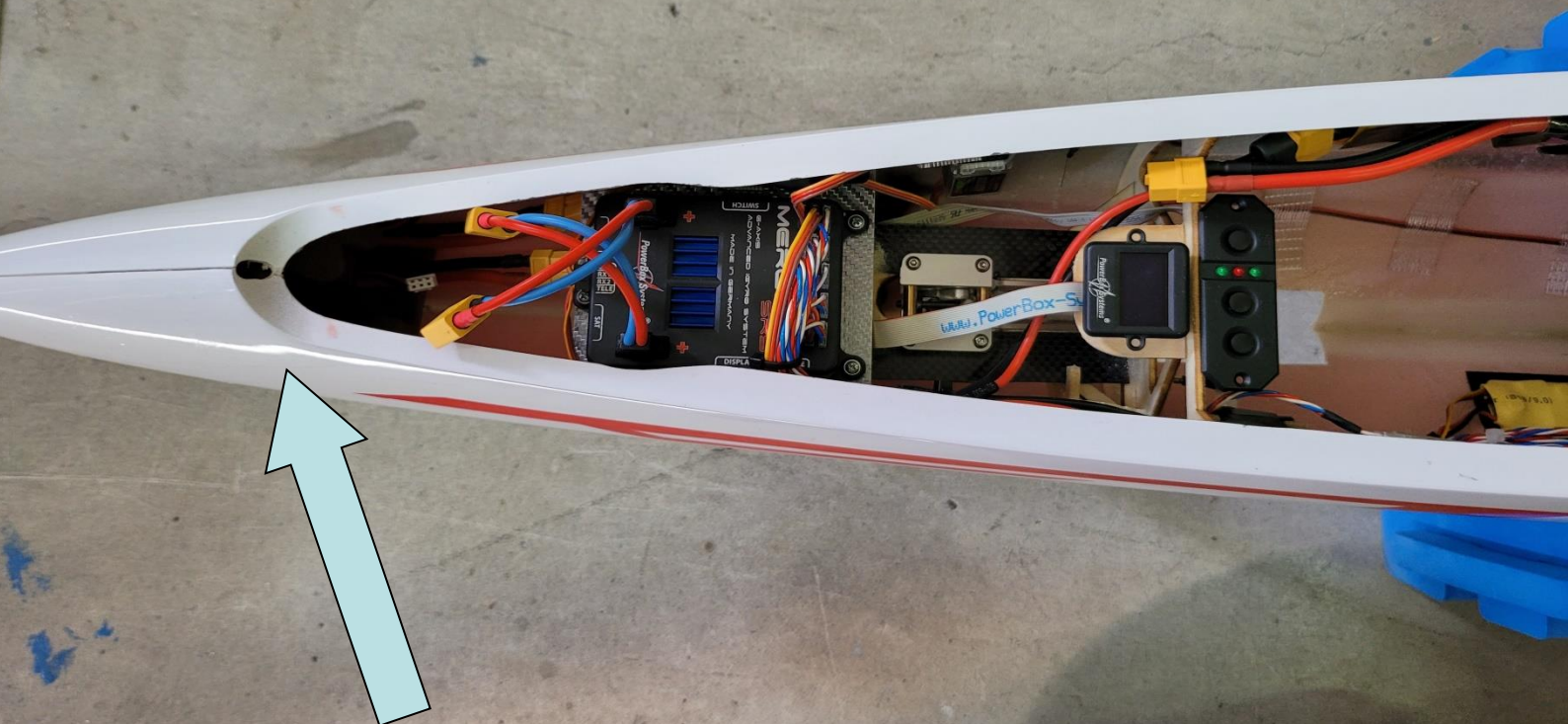
step 38



TURBINE VERSION

step 39





Receiver battery location

step 42



Canopy installation

step 43

