



**Aileron installation**

**step 01**



**Aileron installation**

**step 02**



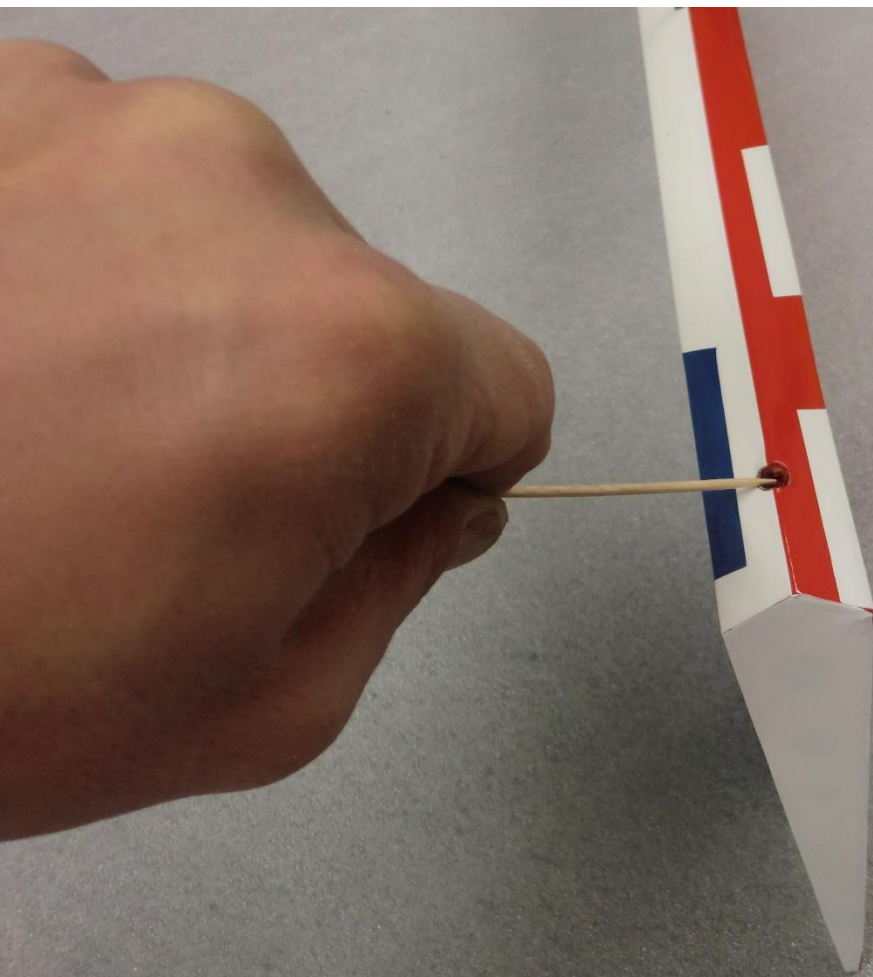




OIL

**Aileron installation**

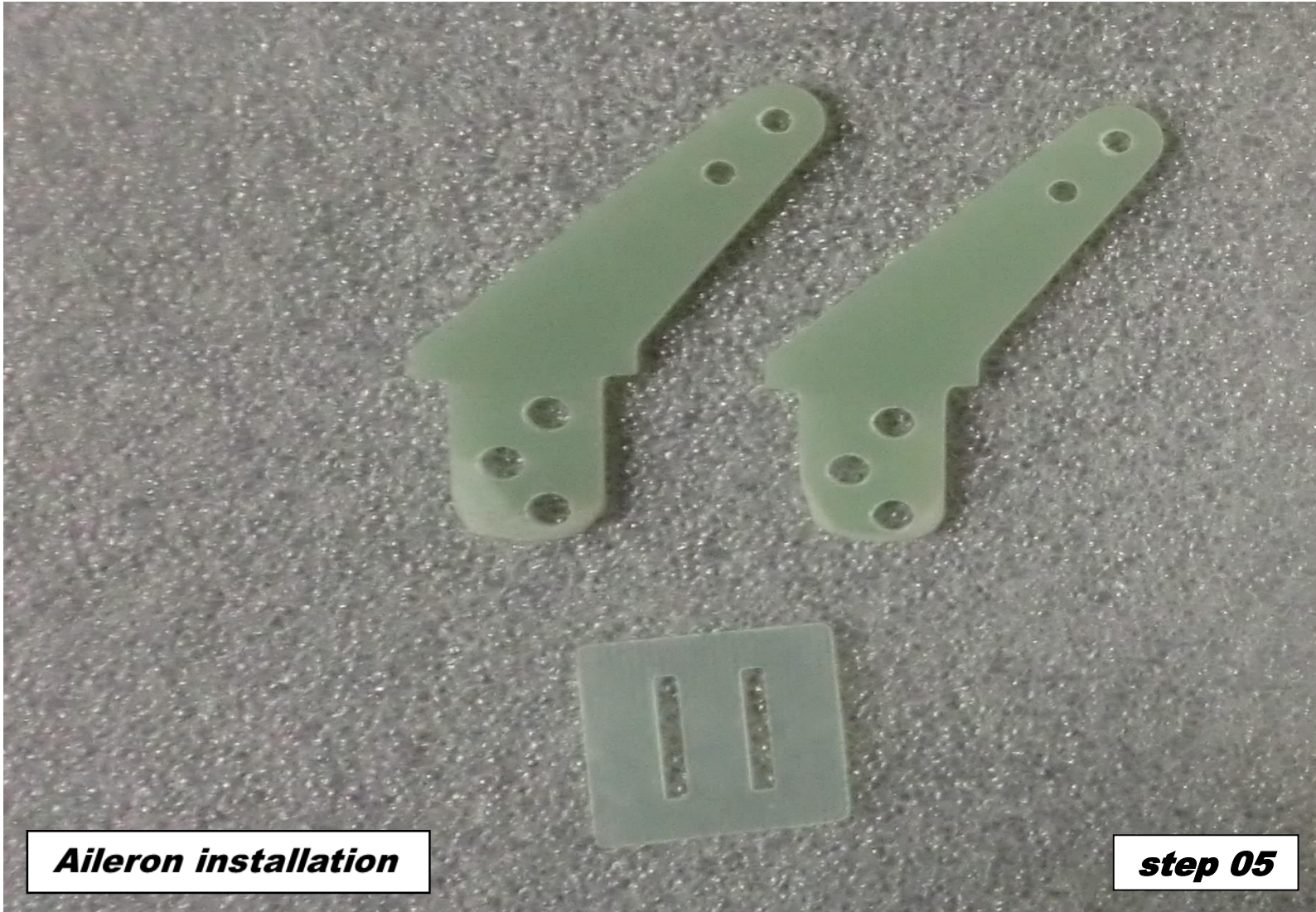
**step 03**



**Aileron installation**

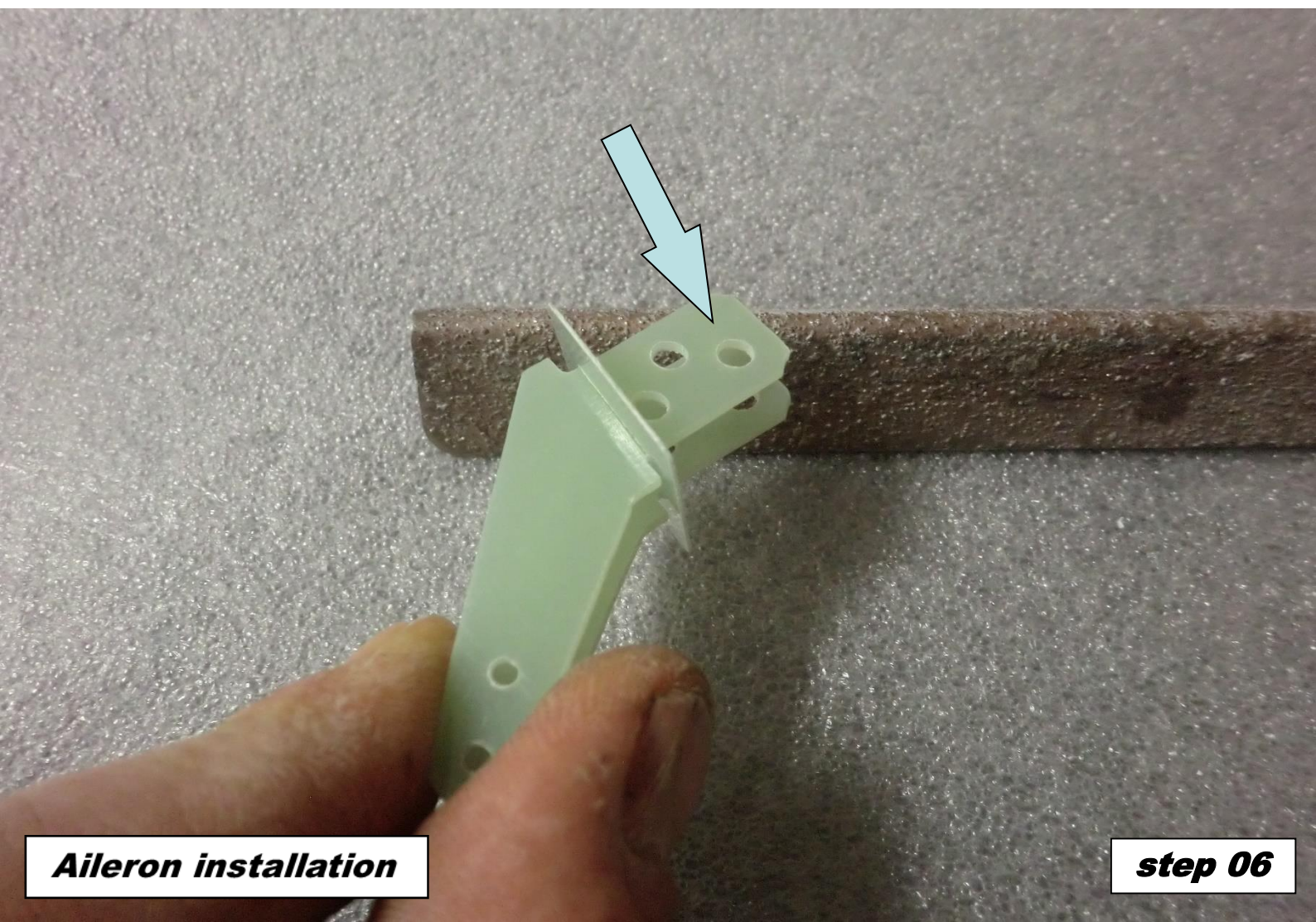
**step 04**





**Aileron installation**

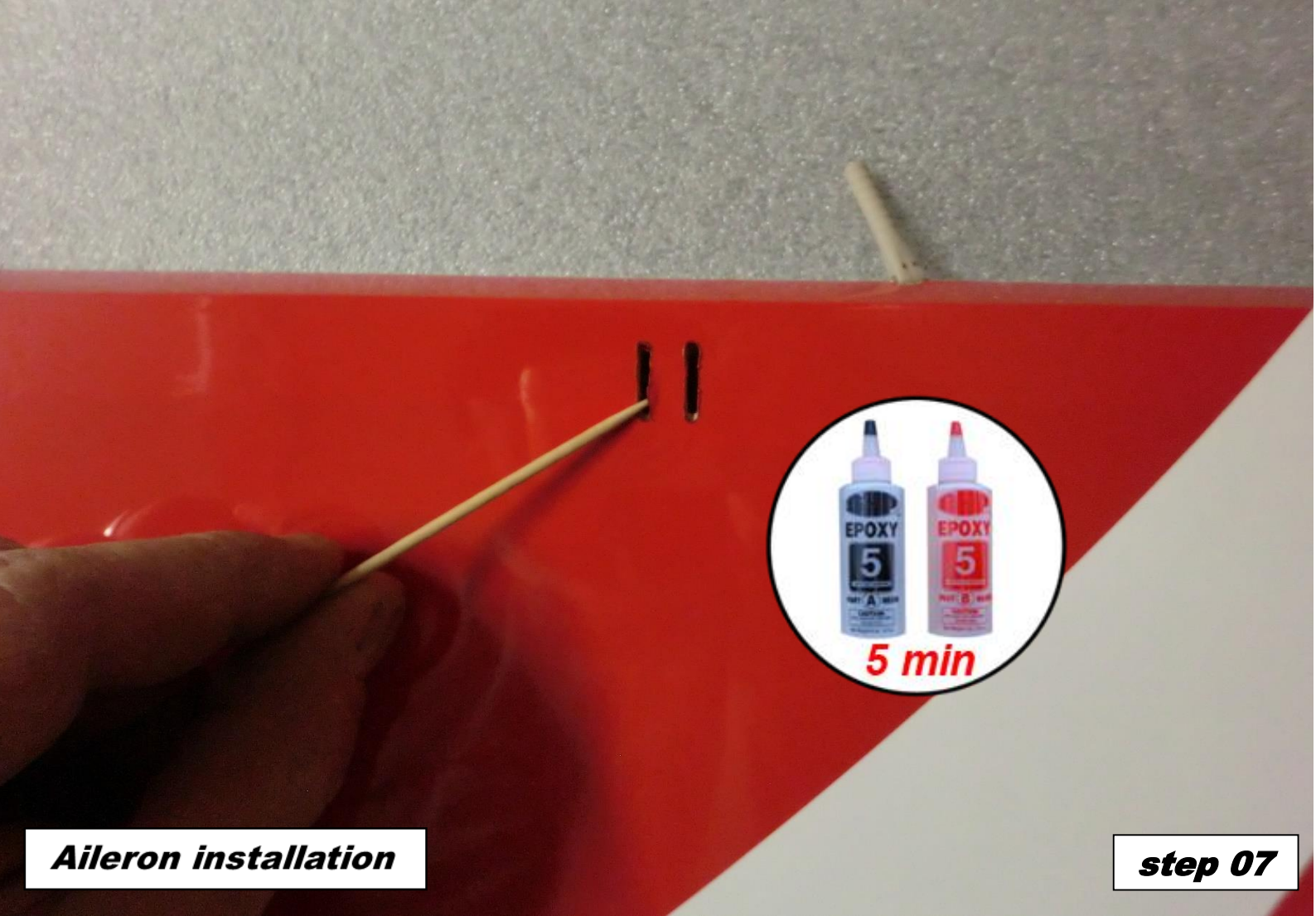
**step 05**



**Aileron installation**

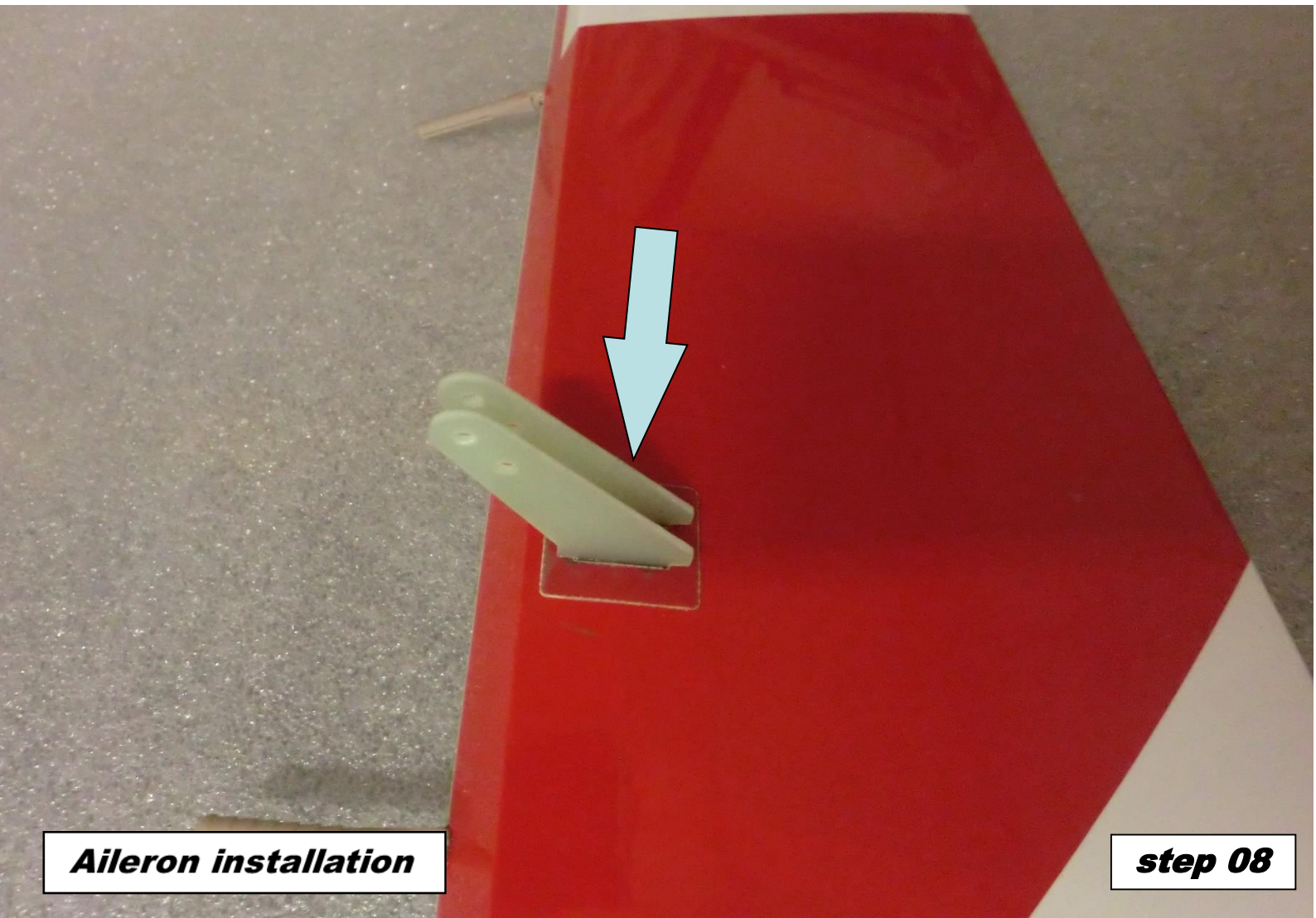
**step 06**





**Aileron installation**

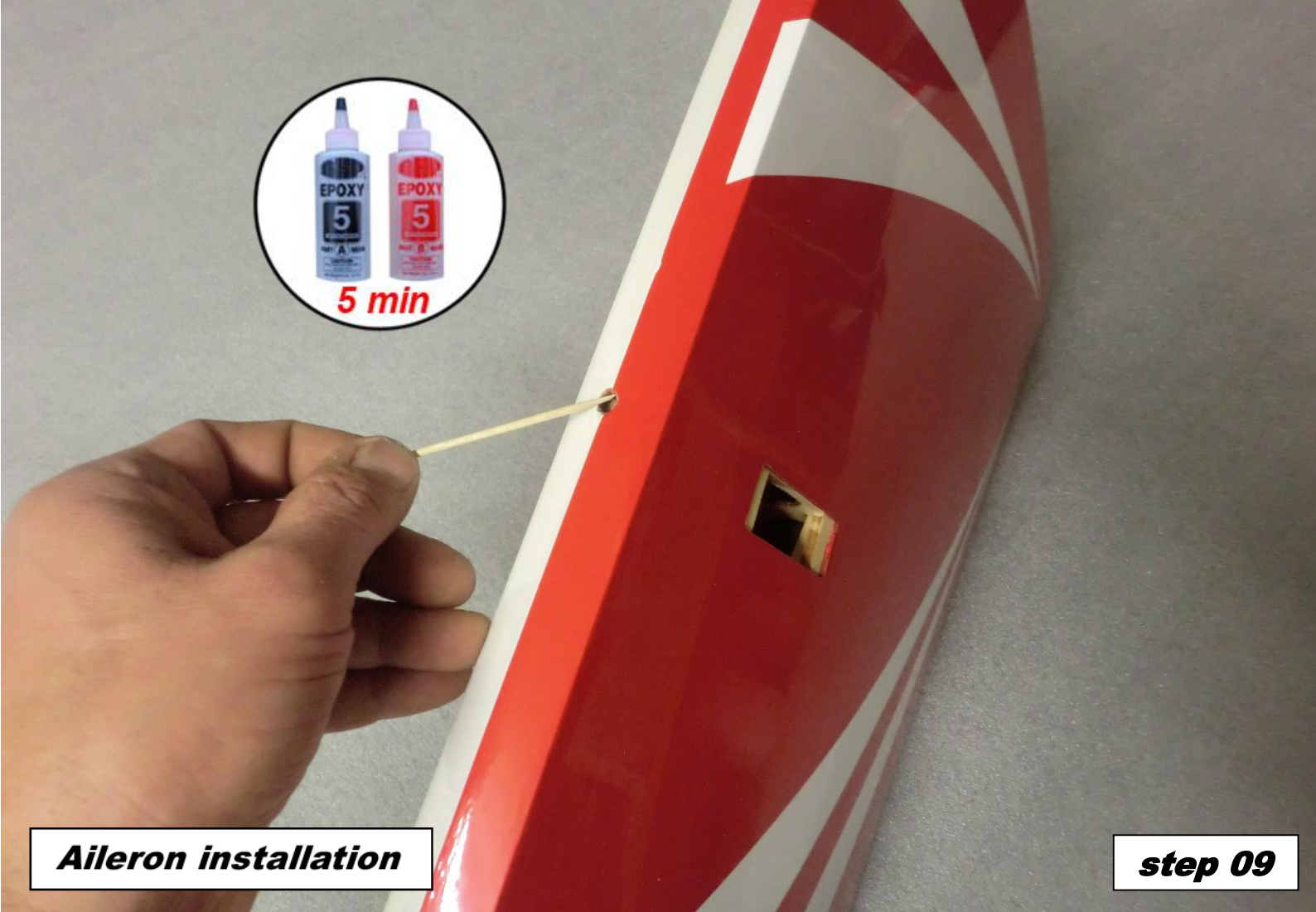
**step 07**



**Aileron installation**

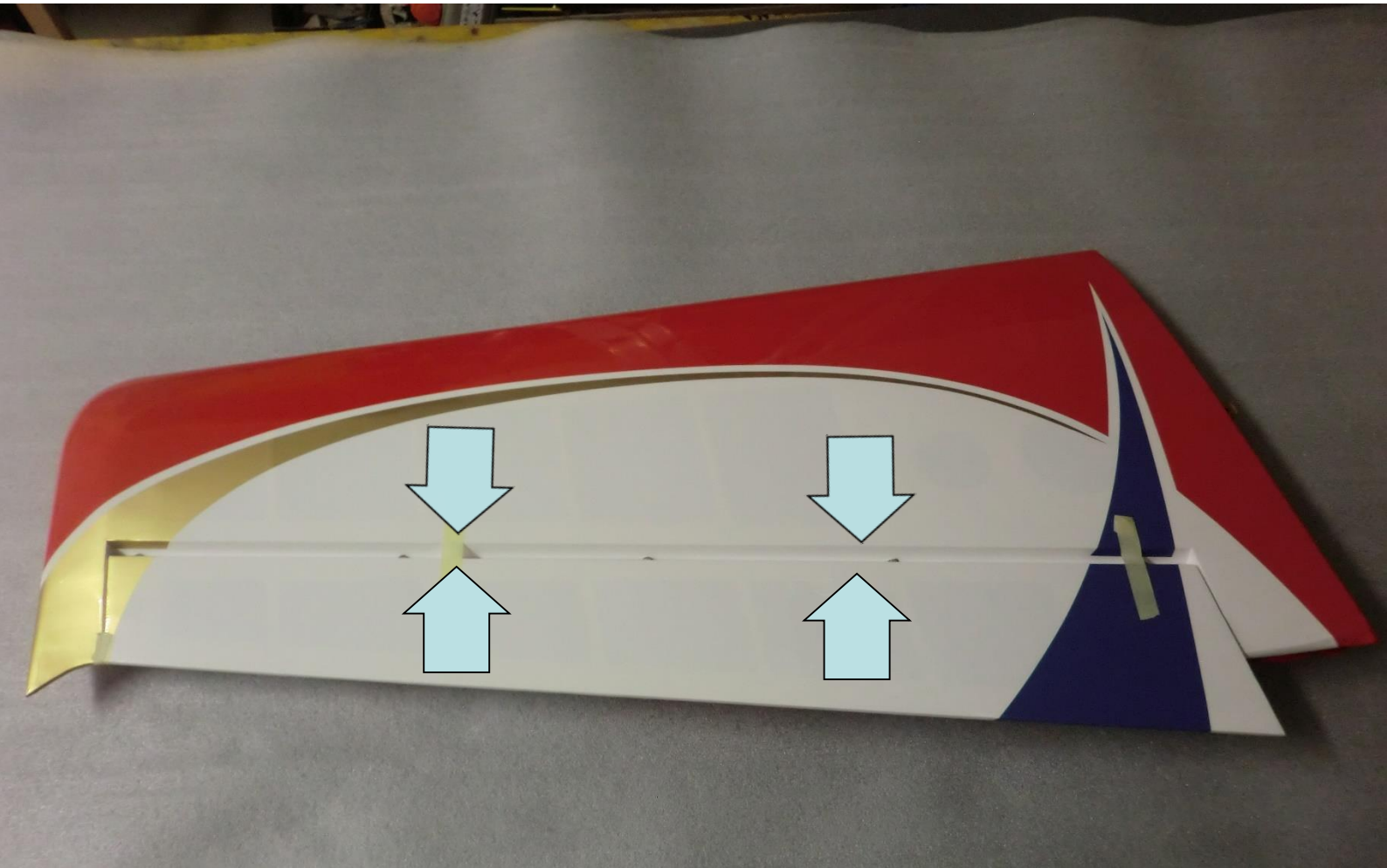
**step 08**





**Aileron installation**

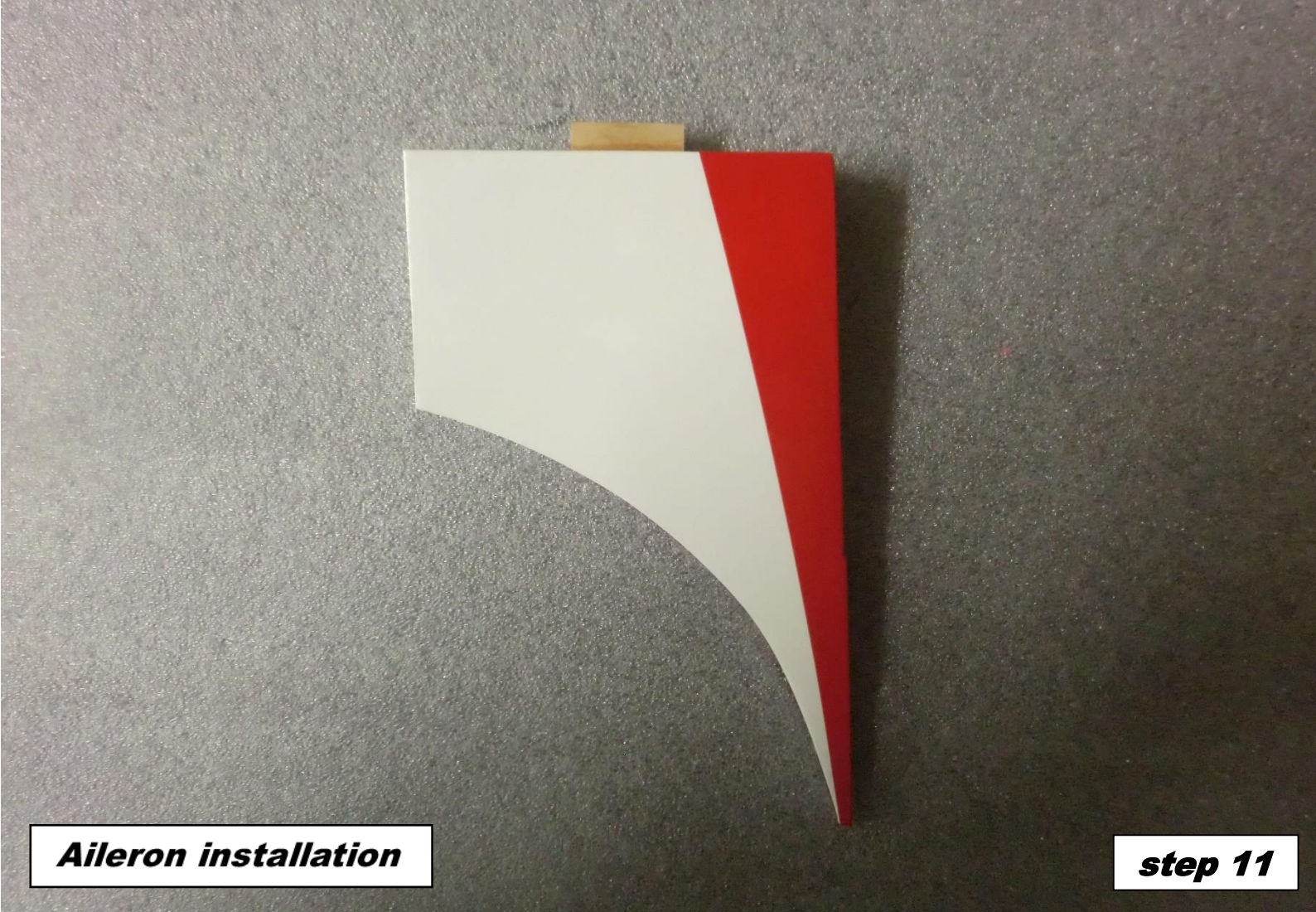
**step 09**



**Aileron installation**

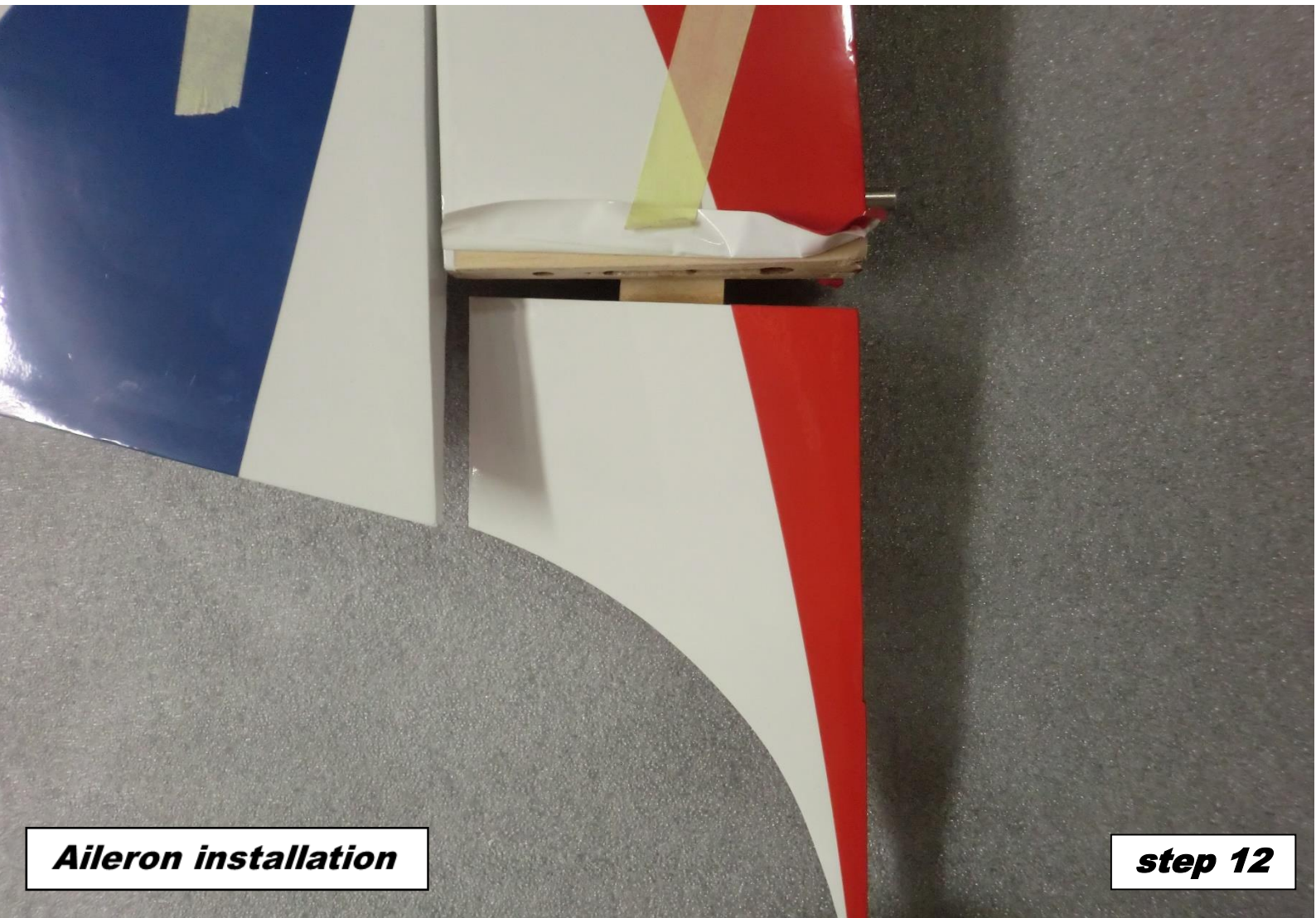
**step 10**





***Aileron installation***

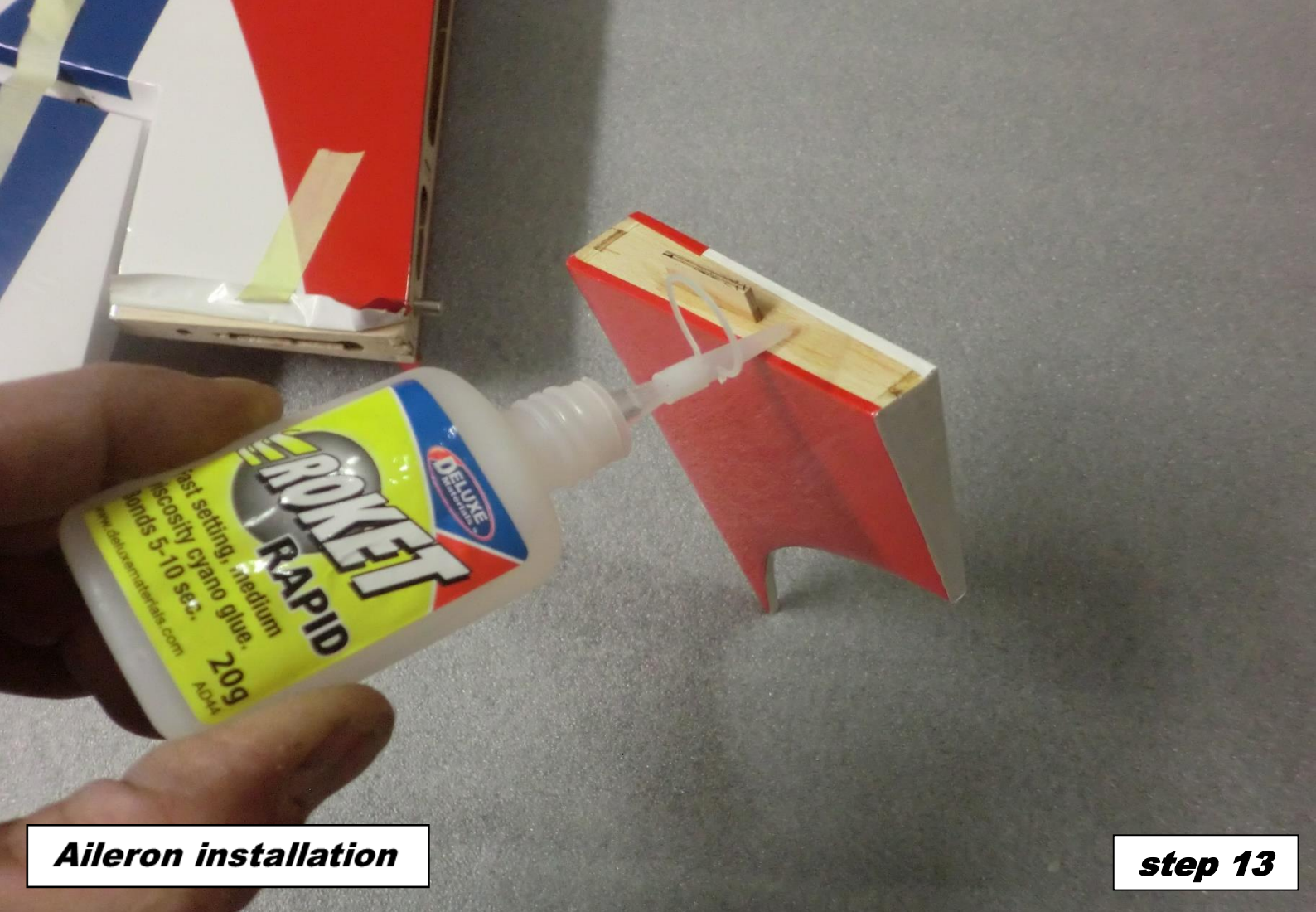
***step 11***



***Aileron installation***

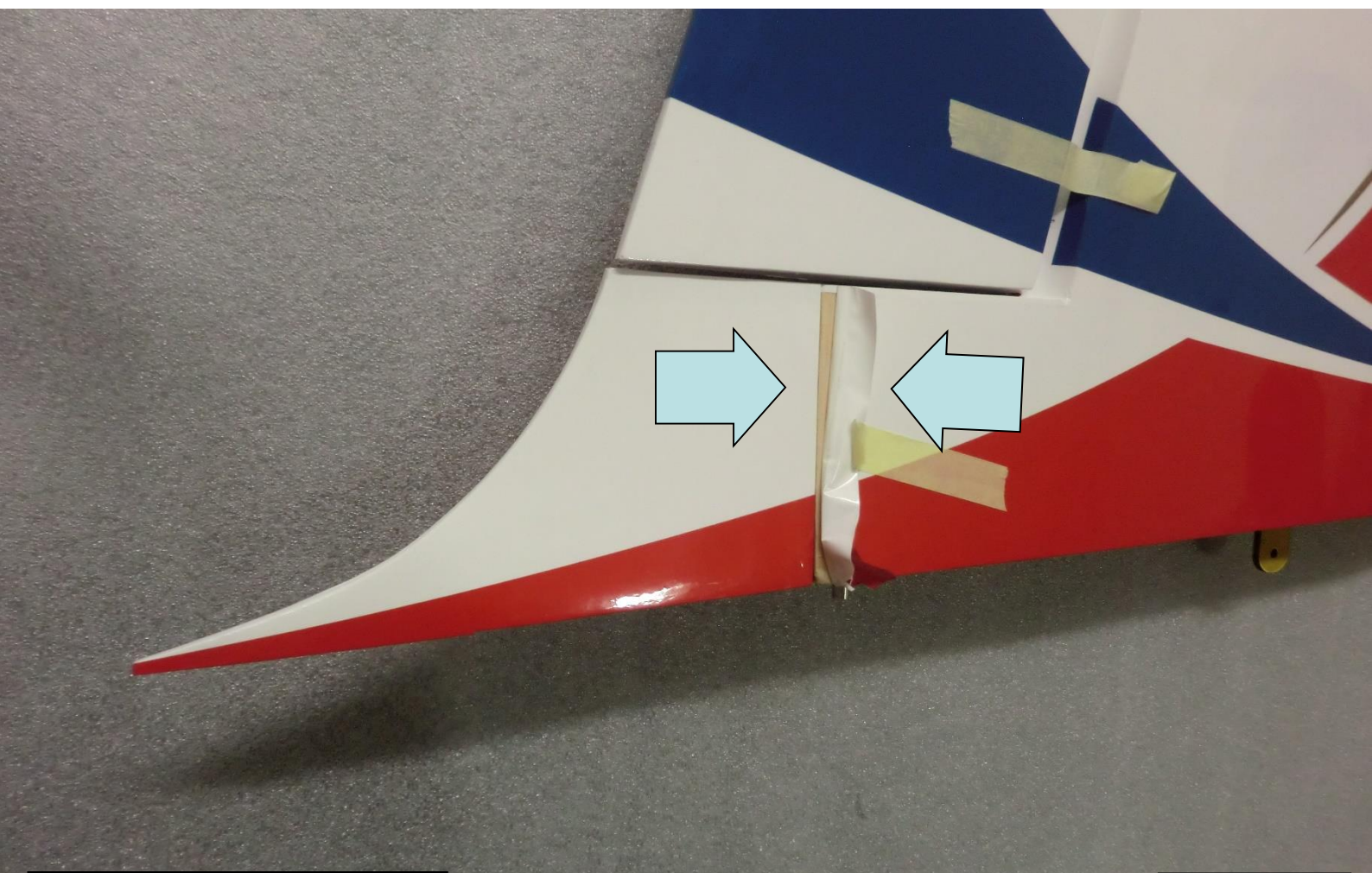
***step 12***





**Aileron installation**

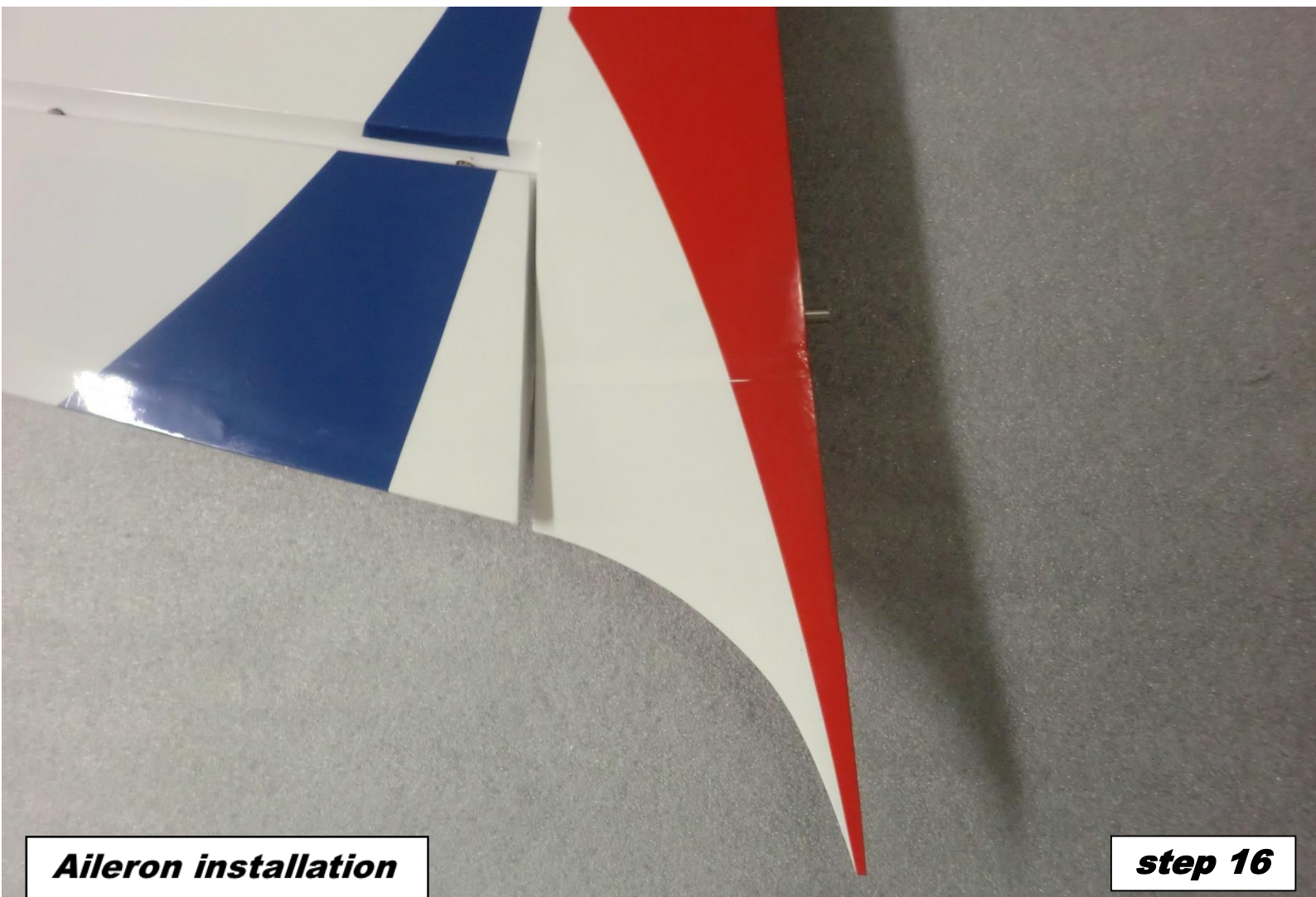
**step 13**



**Aileron installation**

**step 14**









**JR SERVO**  
ULTRA TORQUE DIGITAL SERVO  
**DS8411**

- Torque: 155 ounce inch
- Transit Time: 0.16 sec 60 deg (4.8V)
- Weight: 1.84 oz
- Size: 0.75x1.54x1.36
- Ball bearing
- Alloy gears
- For airplane use only

WARNING!  
This product contains chemicals known to the state of California to cause cancer, birth defects or other reproductive harm.

MADE IN JAPAN JRPS8411

**Aileron servo installation**

**step 17**



**Aileron servo installation**

**step 18**





***Aileron servo installation***

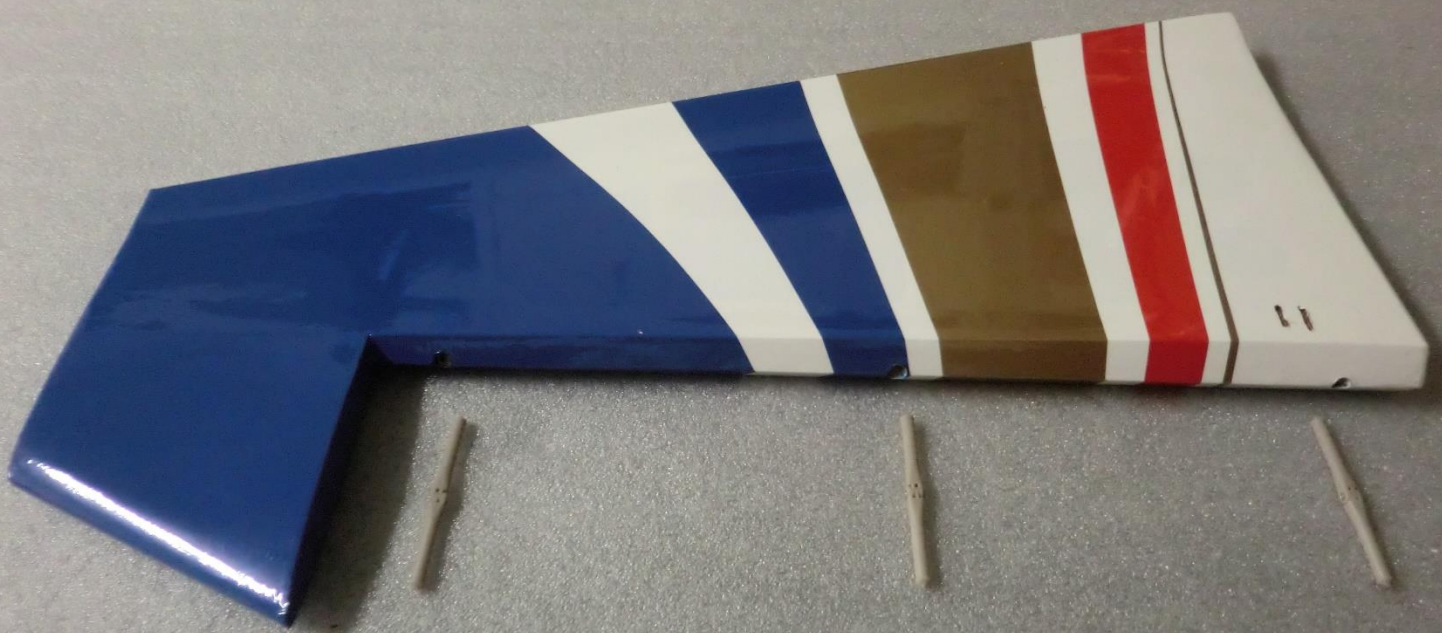
***step 19***



***Aileron servo installation***

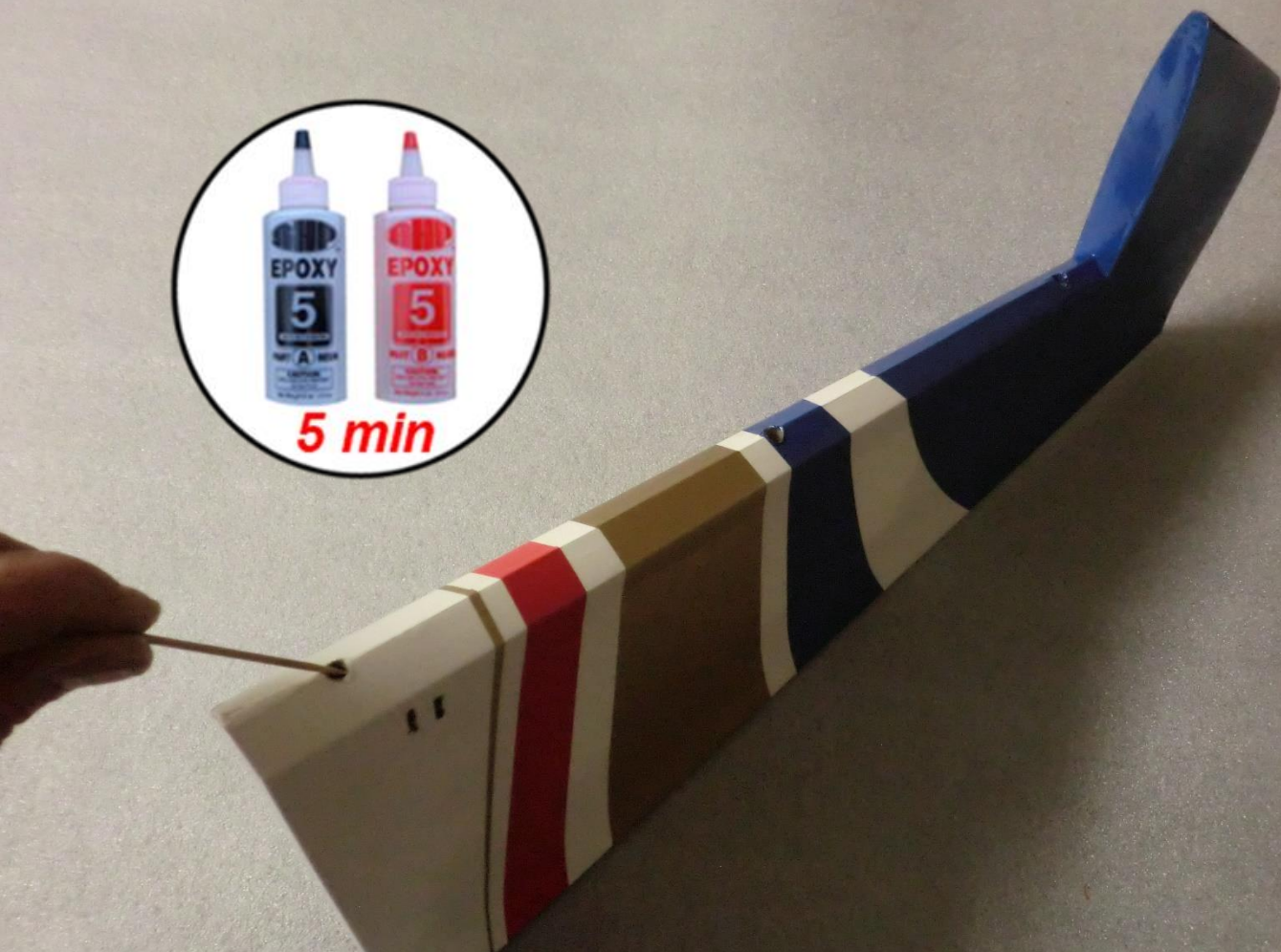
***step 20***





**Rudder installation**

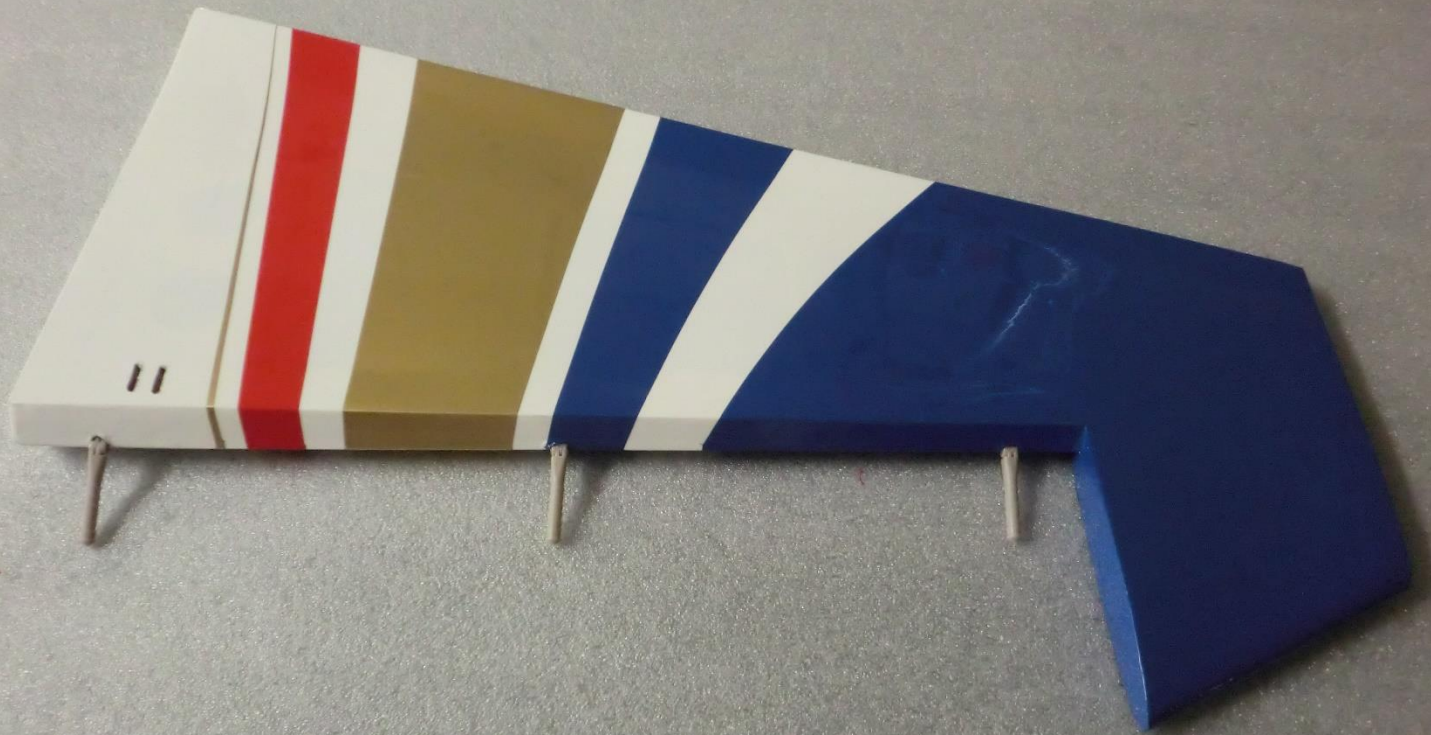
**step 21**



**Rudder installation**

**step 22**





***Rudder installation***

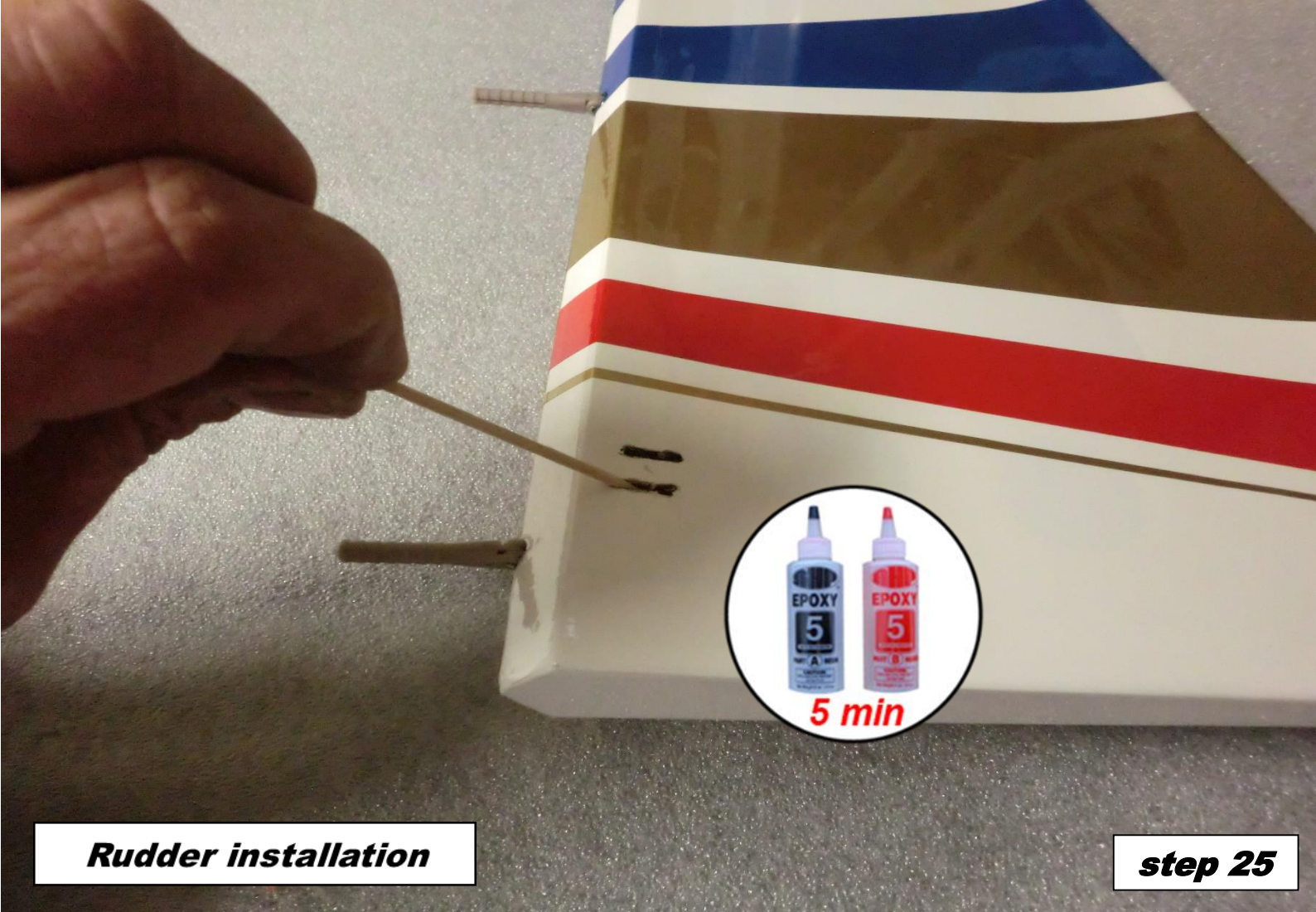
***step 23***



***Rudder installation***

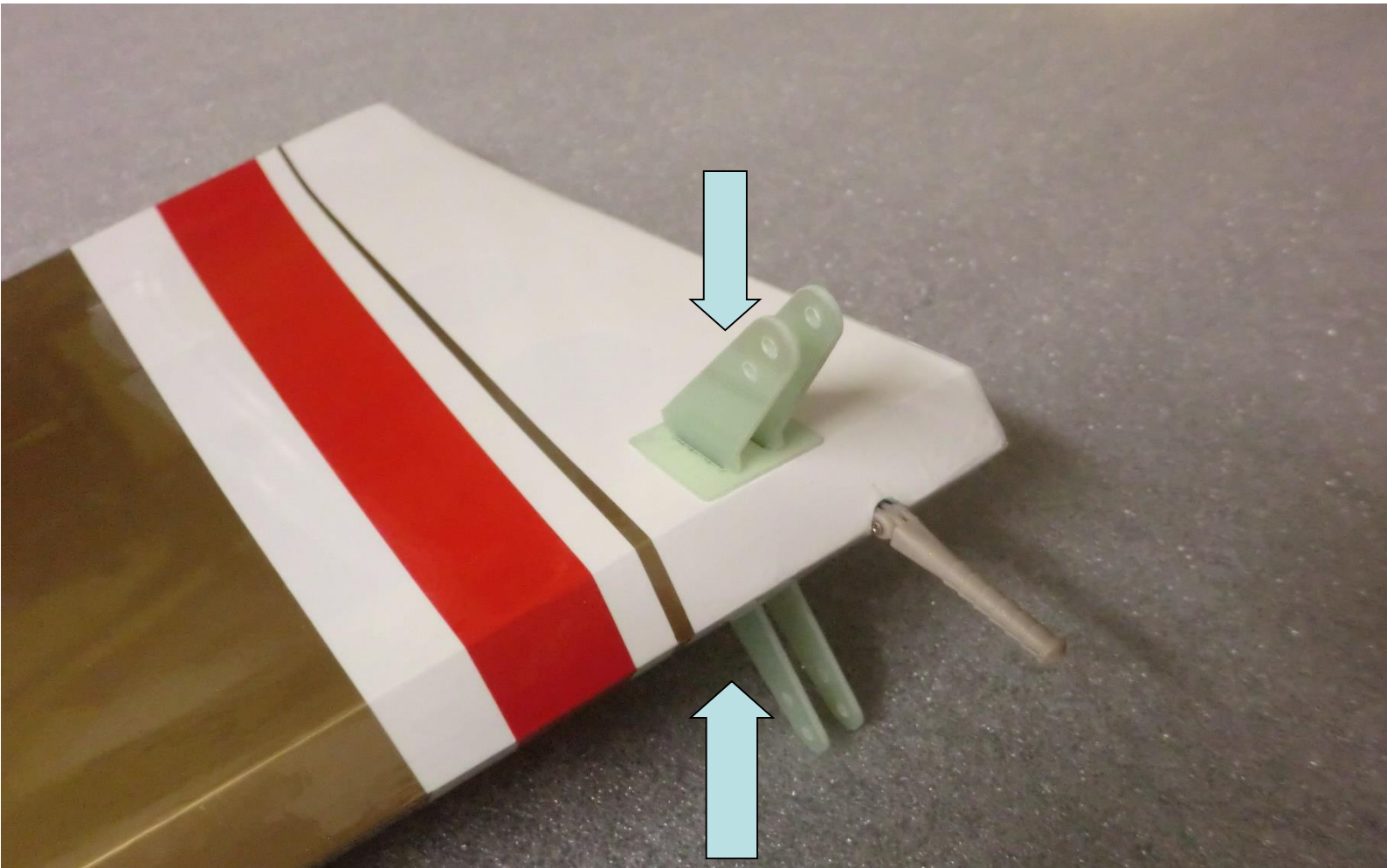
***step 24***





**Rudder installation**

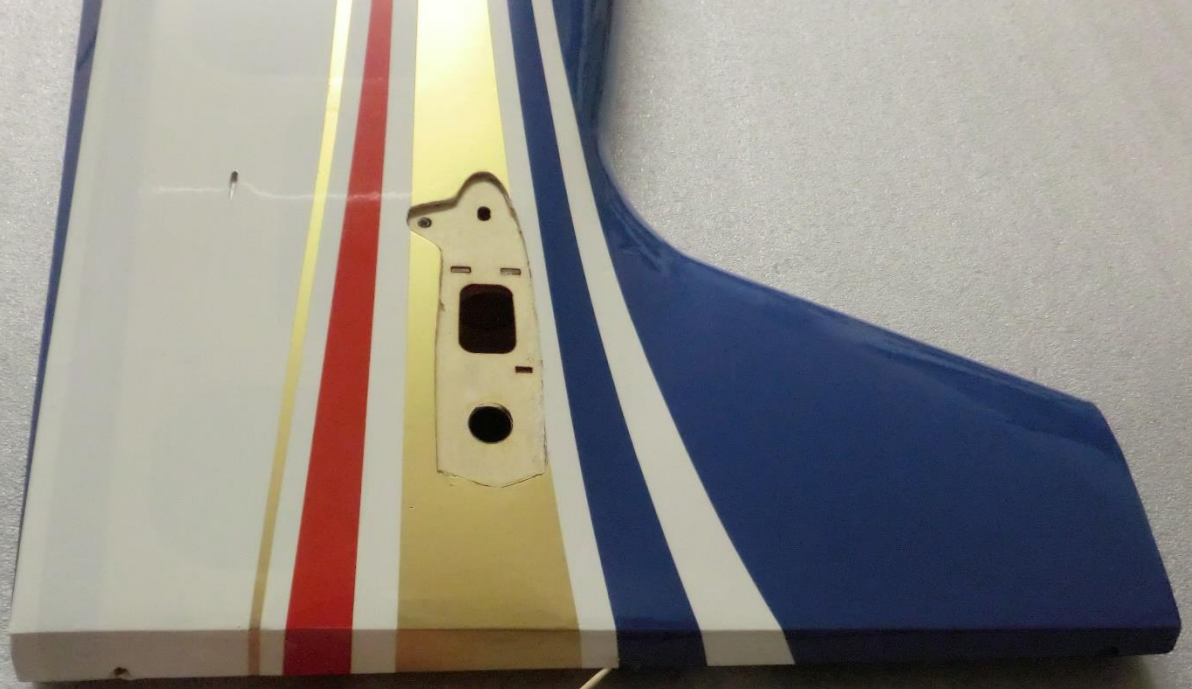
**step 25**



**Rudder installation**

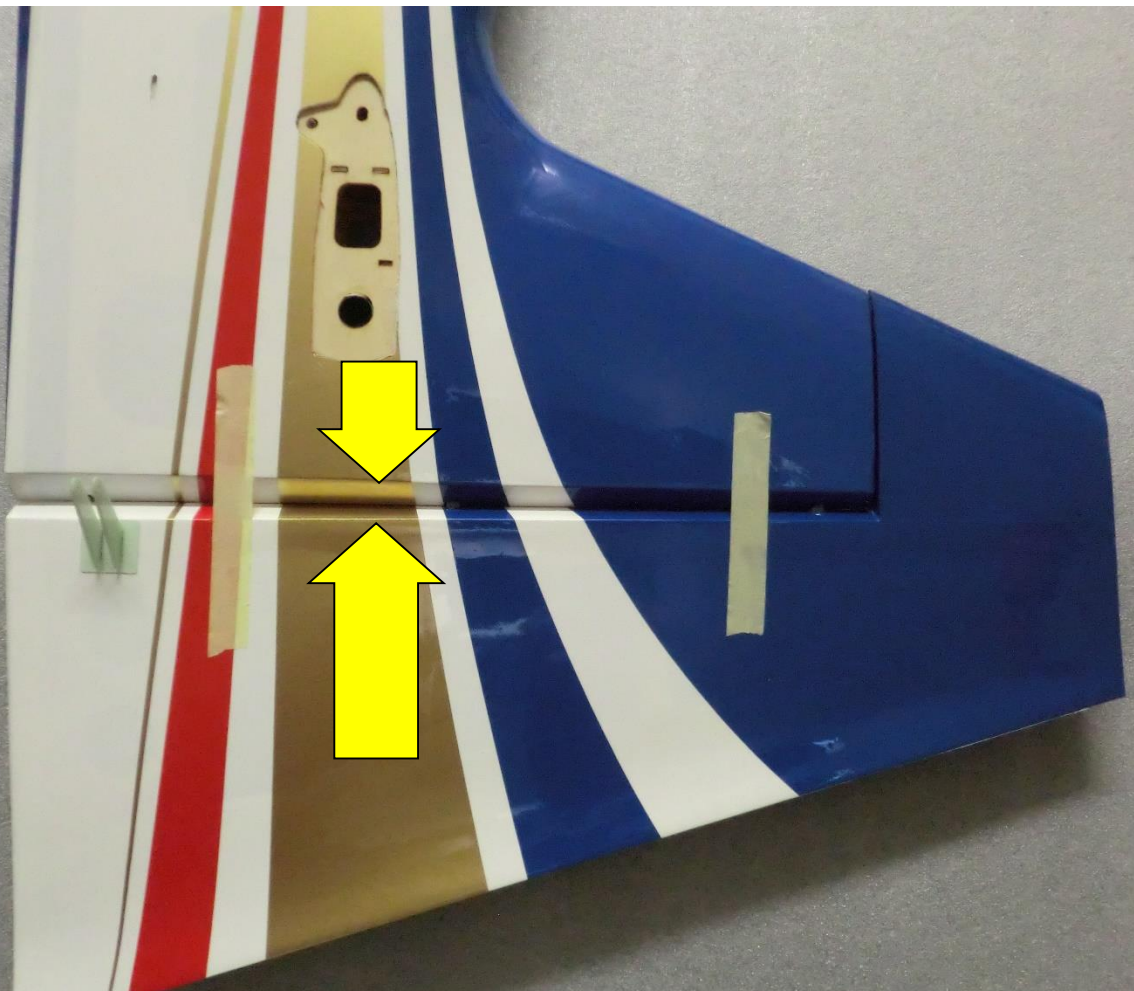
**step 26**





**Rudder installation**

**step 27**



**Rudder installation**

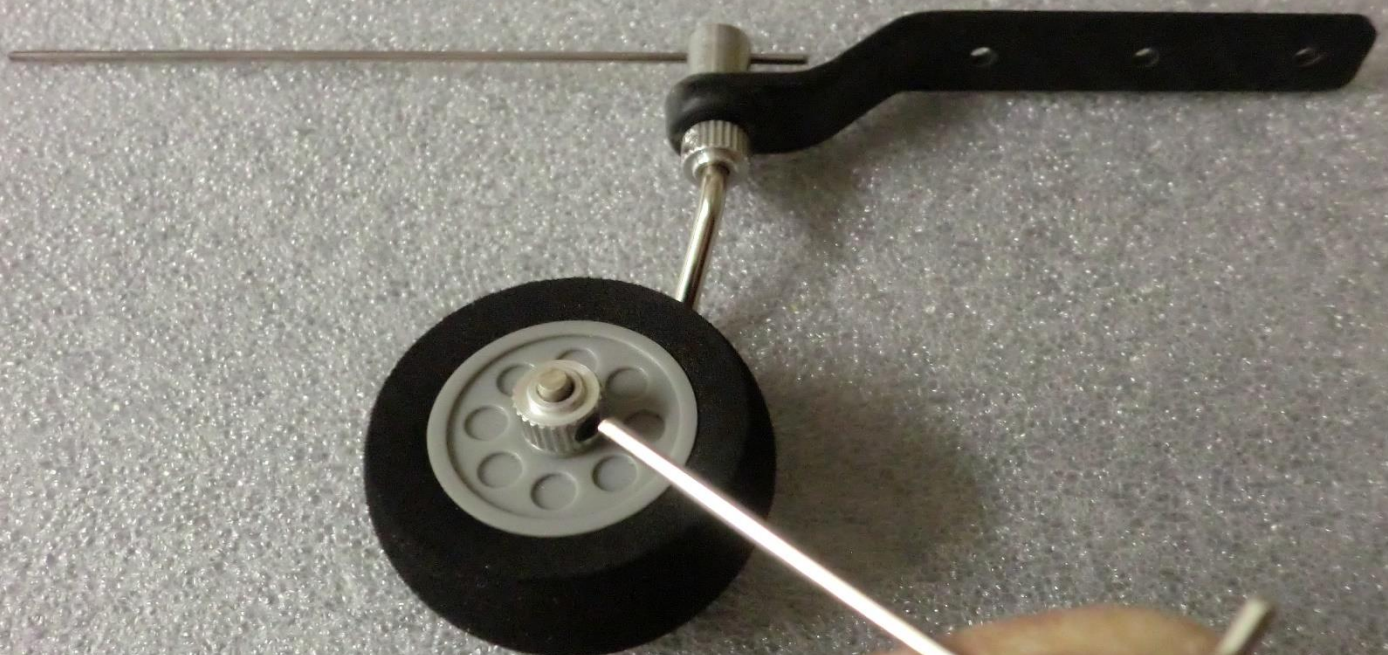
**step 28**





**Rudder installation**

**step 29**



**Rudder installation**

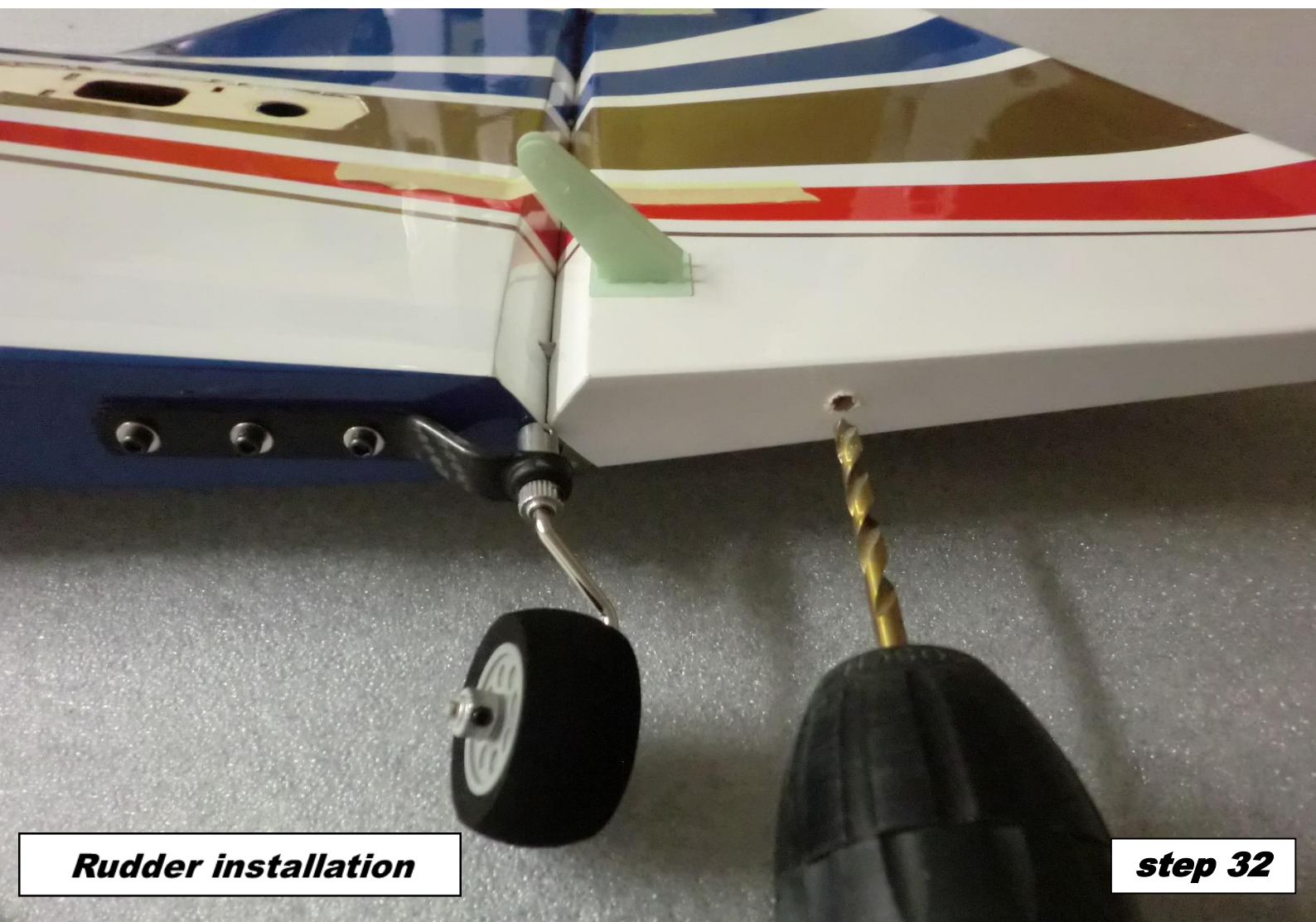
**step 30**





**Rudder installation**

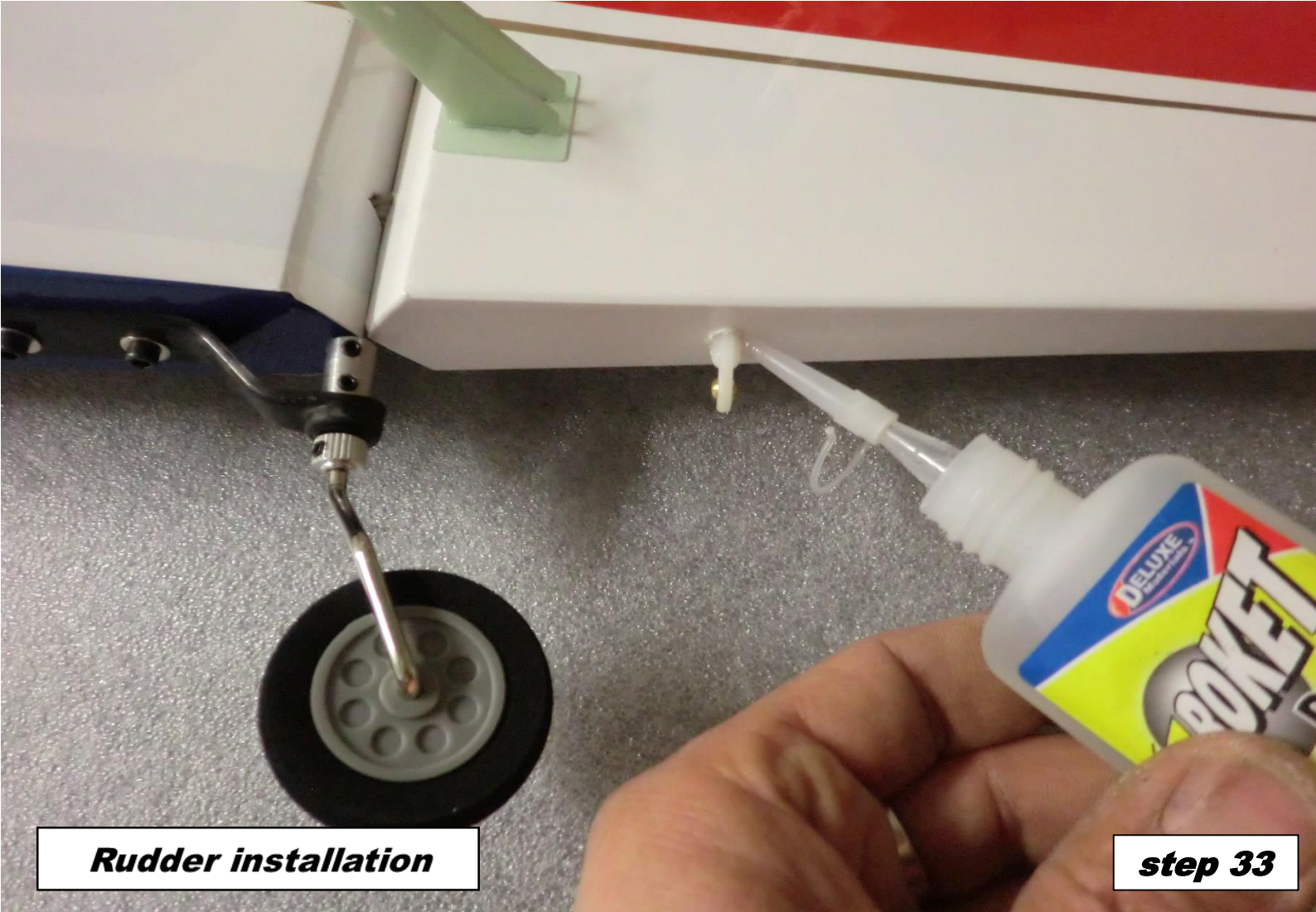
**step 31**



**Rudder installation**

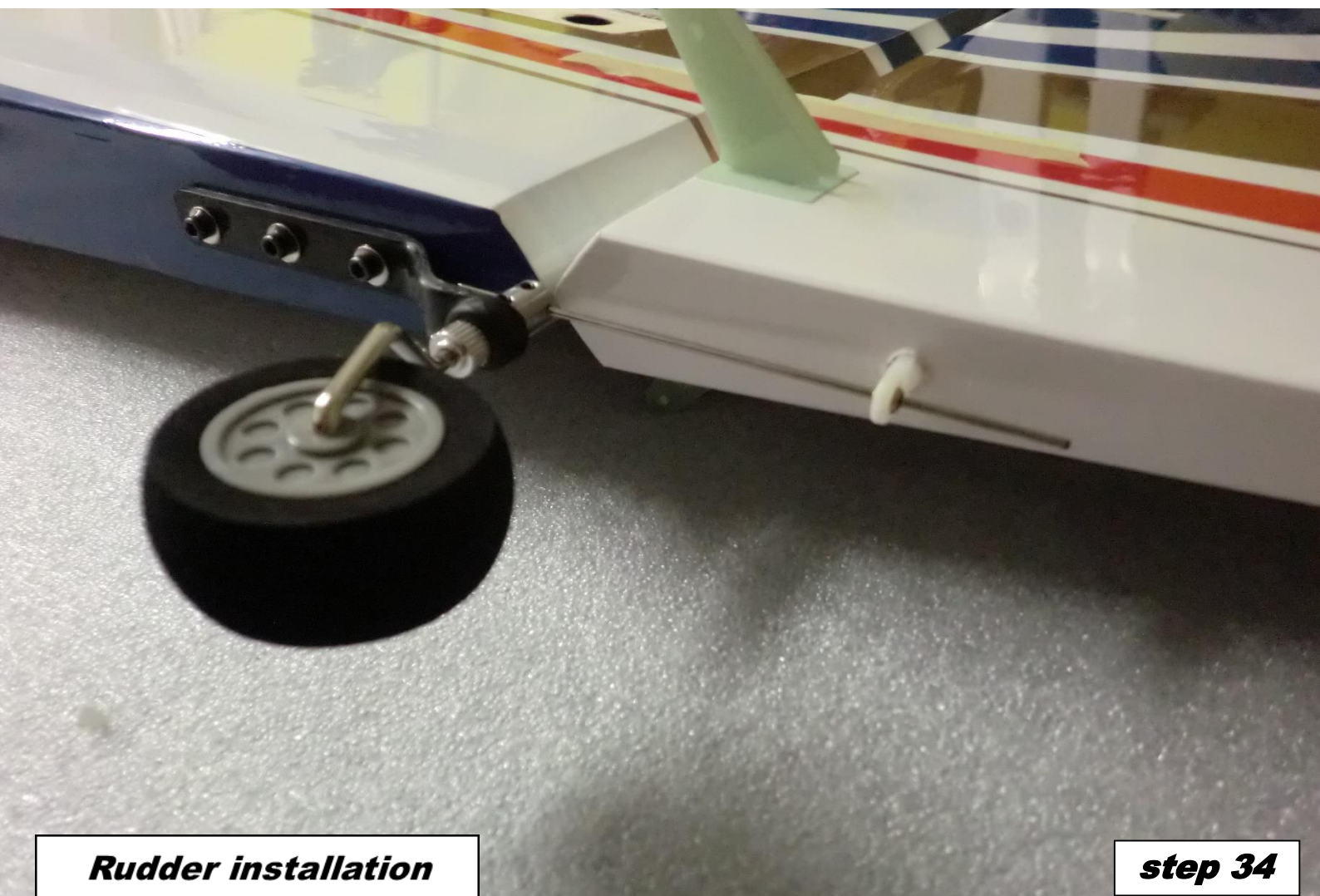
**step 32**





**Rudder installation**

**step 33**



**Rudder installation**

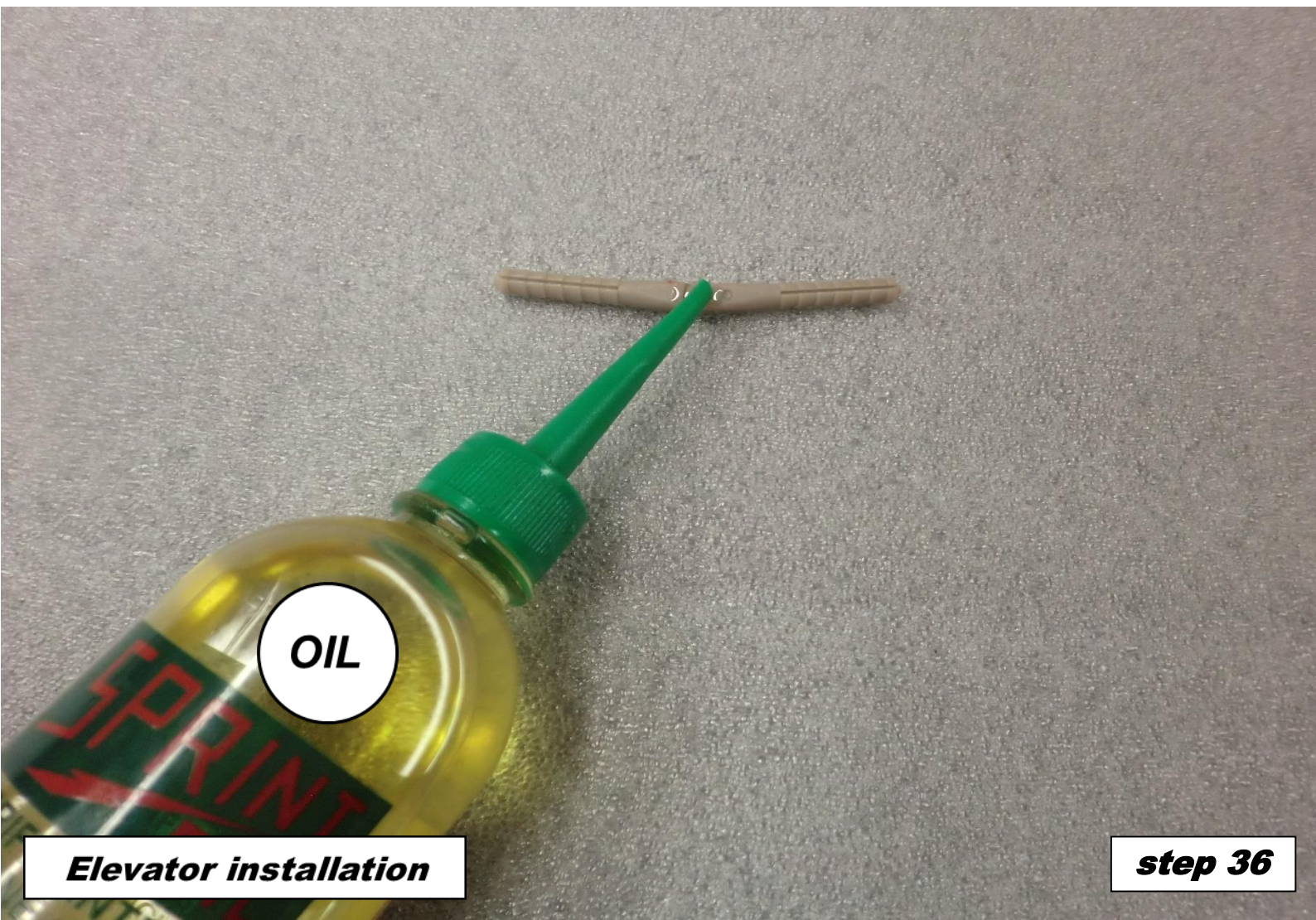
**step 34**





***Elevator installation***

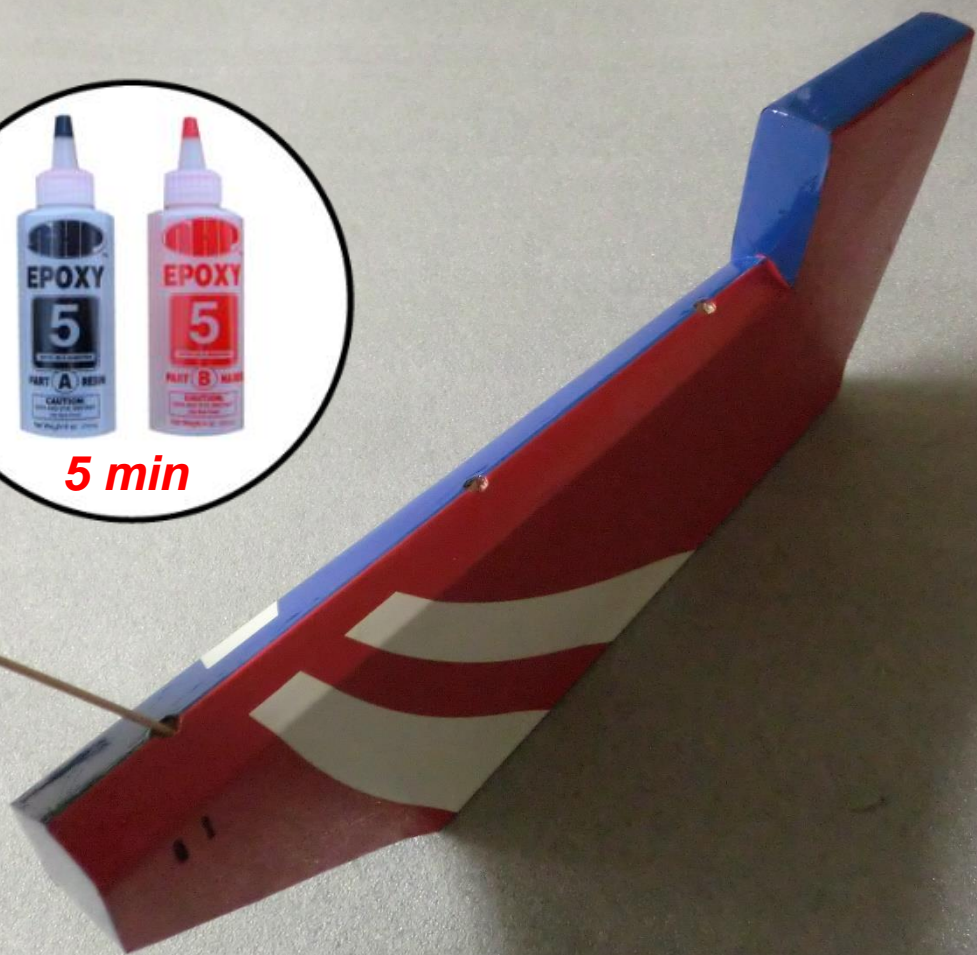
***step 35***



***Elevator installation***

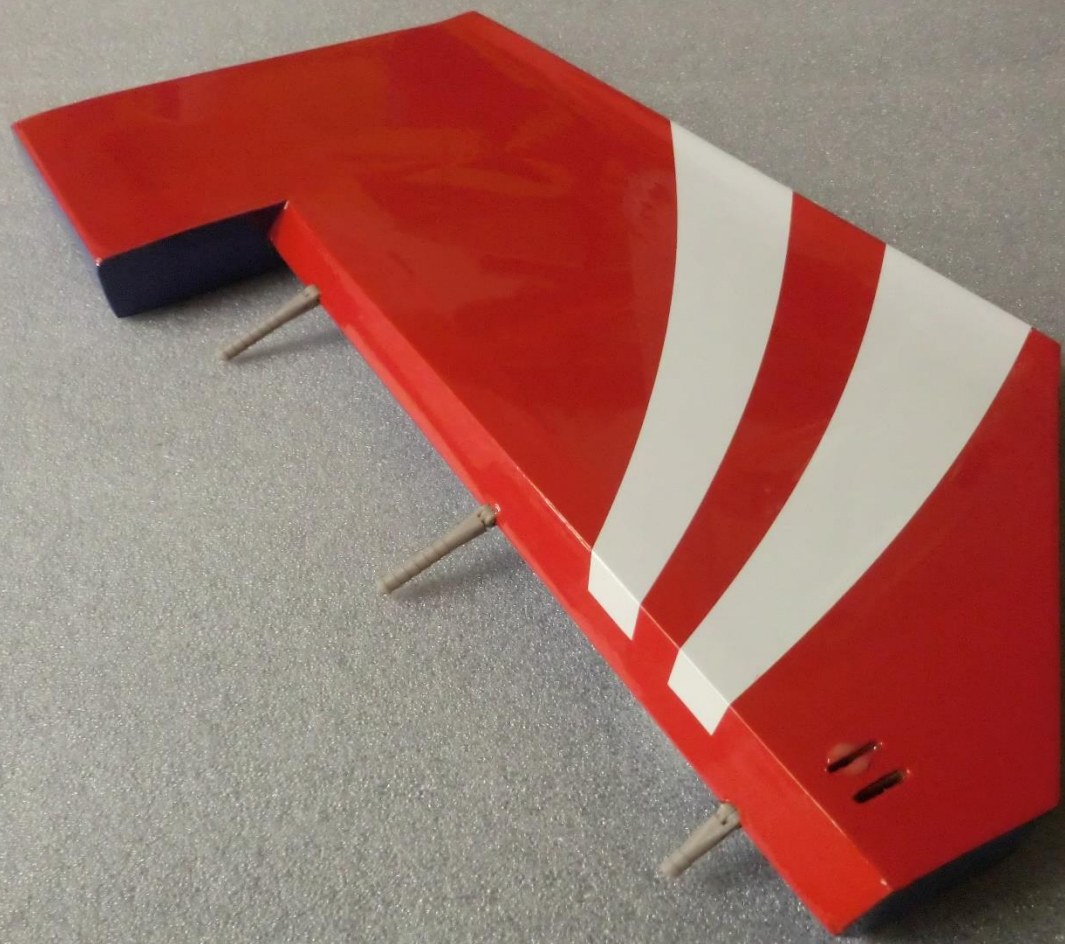
***step 36***





***Elevator installation***

***step 37***



***Elevator installation***

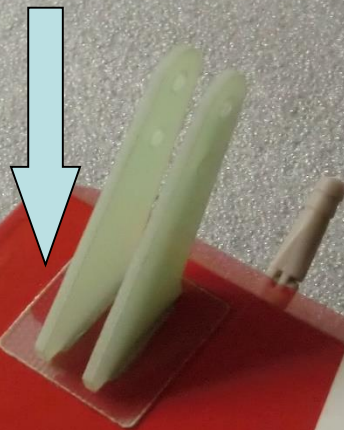
***step 38***





***Elevator installation***

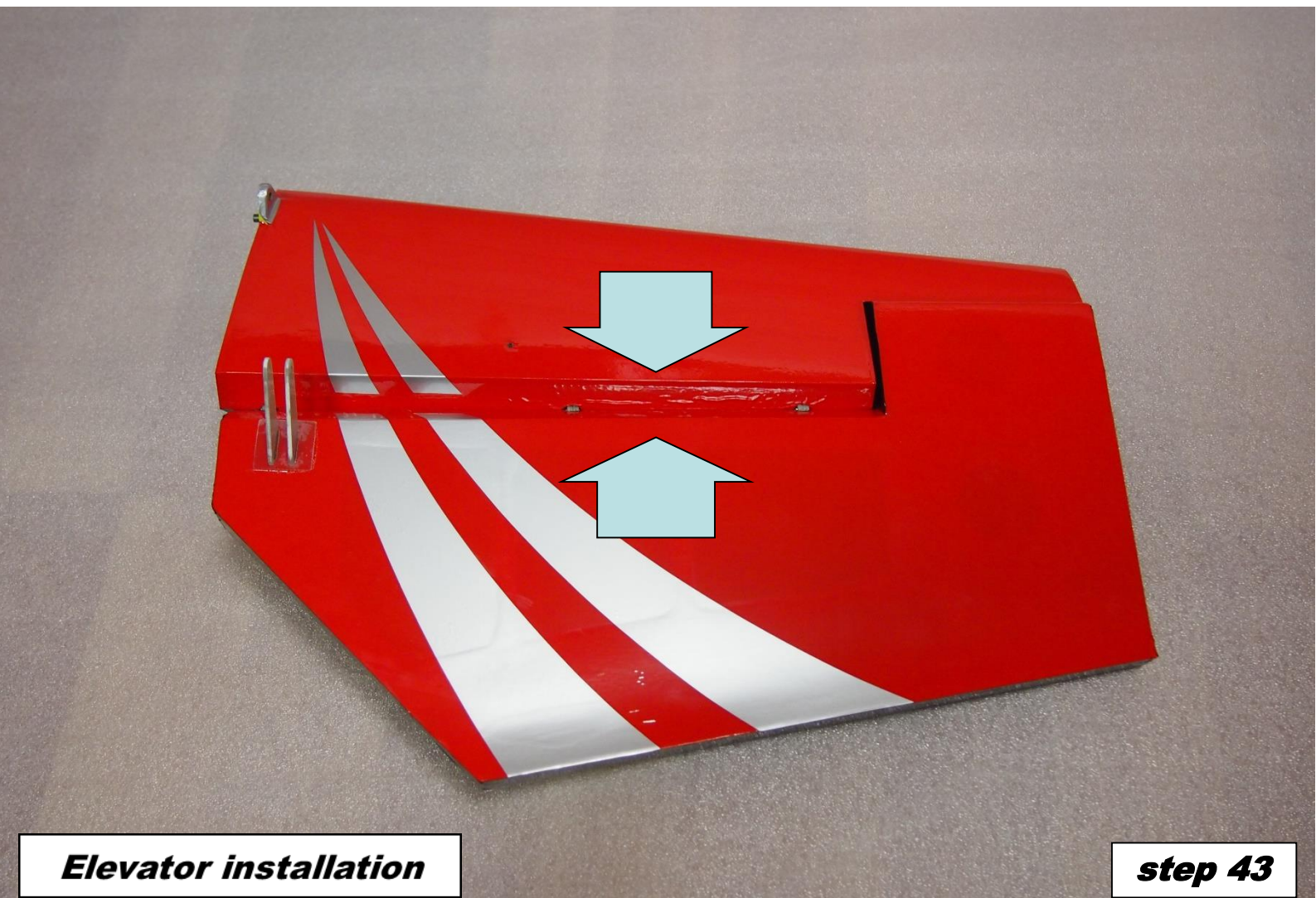
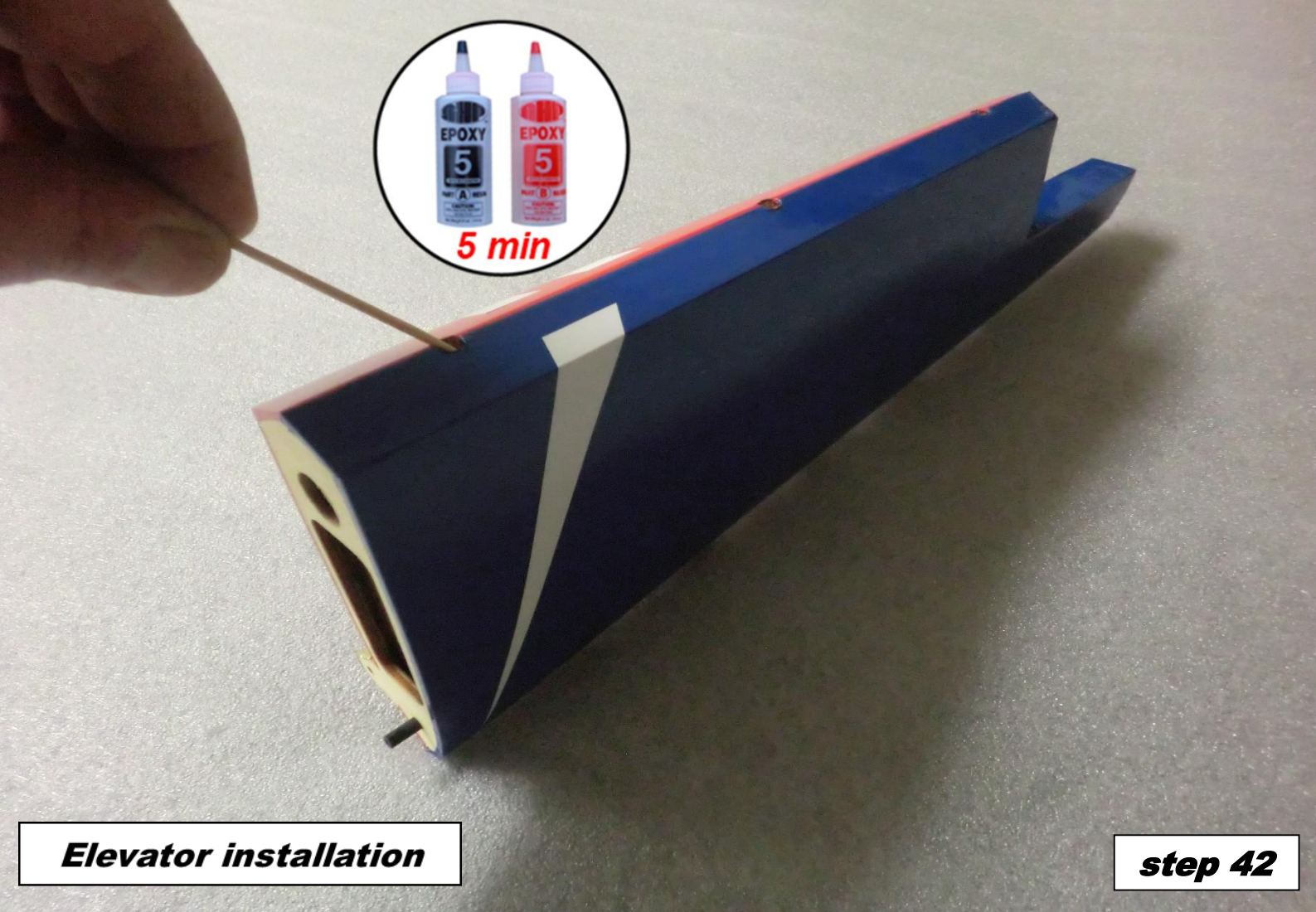
***step 39***



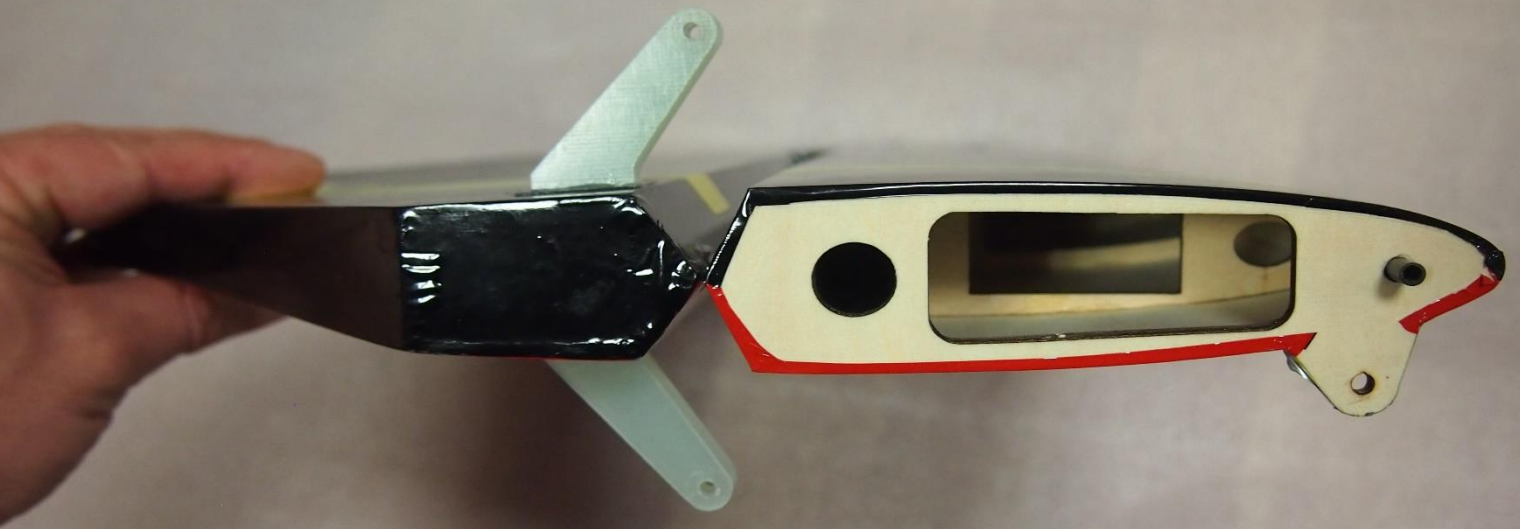
***Elevator installation***

***step 40***









**Elevator installation**

**step 43**



**Rudder servo installation**

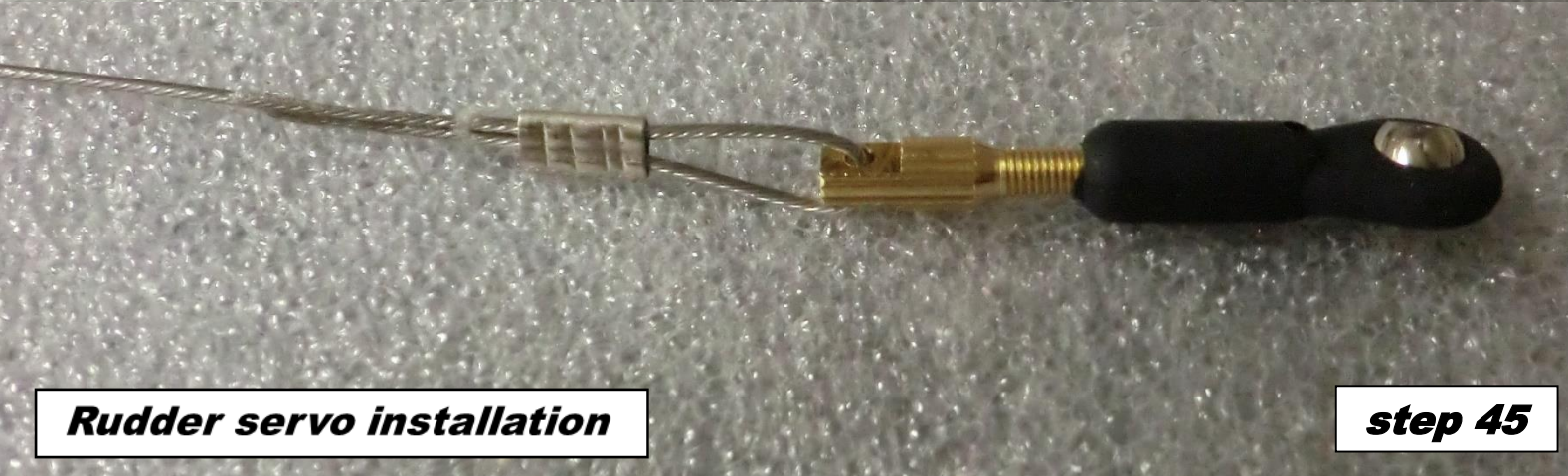
**step 44**





***Rudder servo installation***

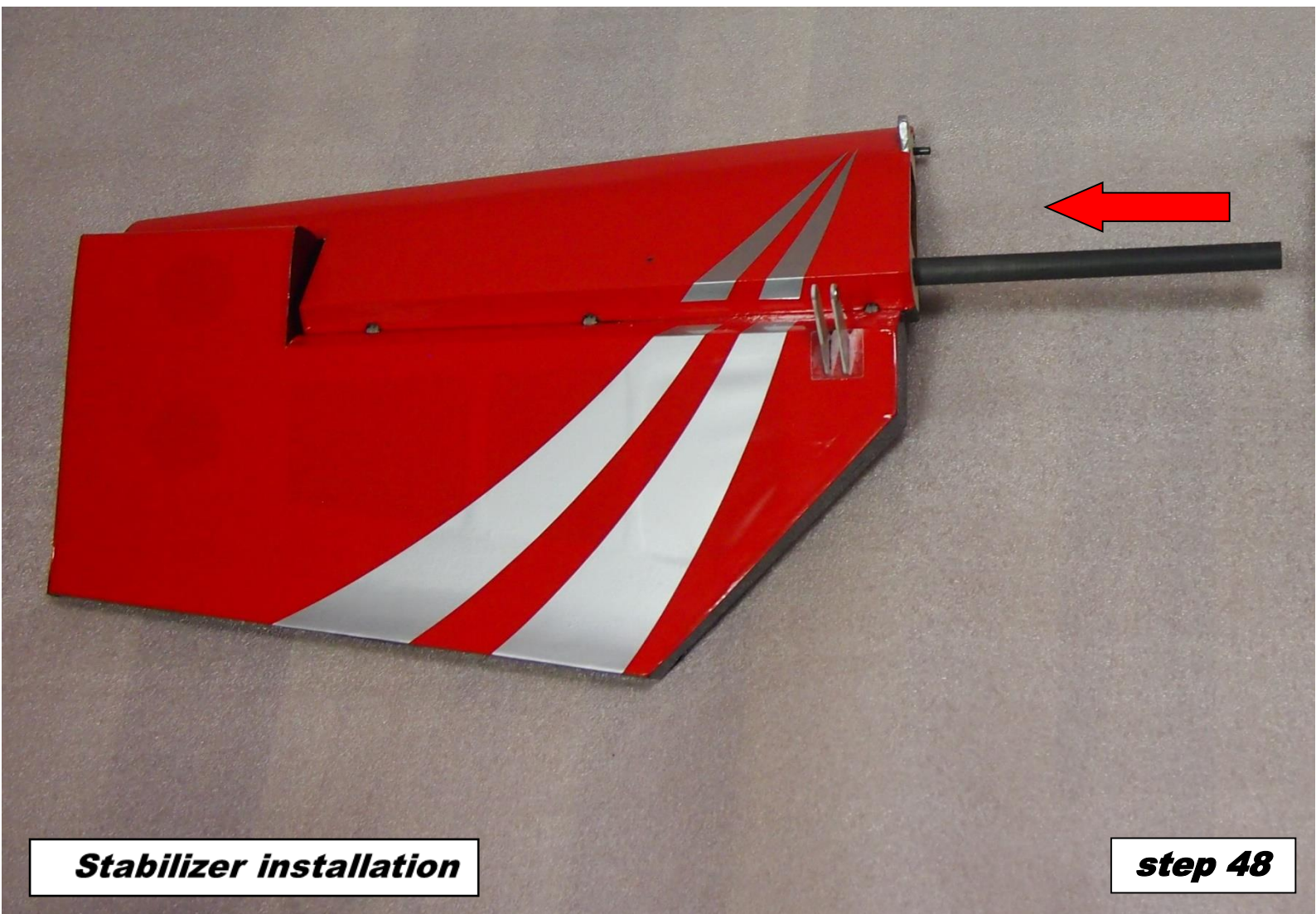
***step 45***



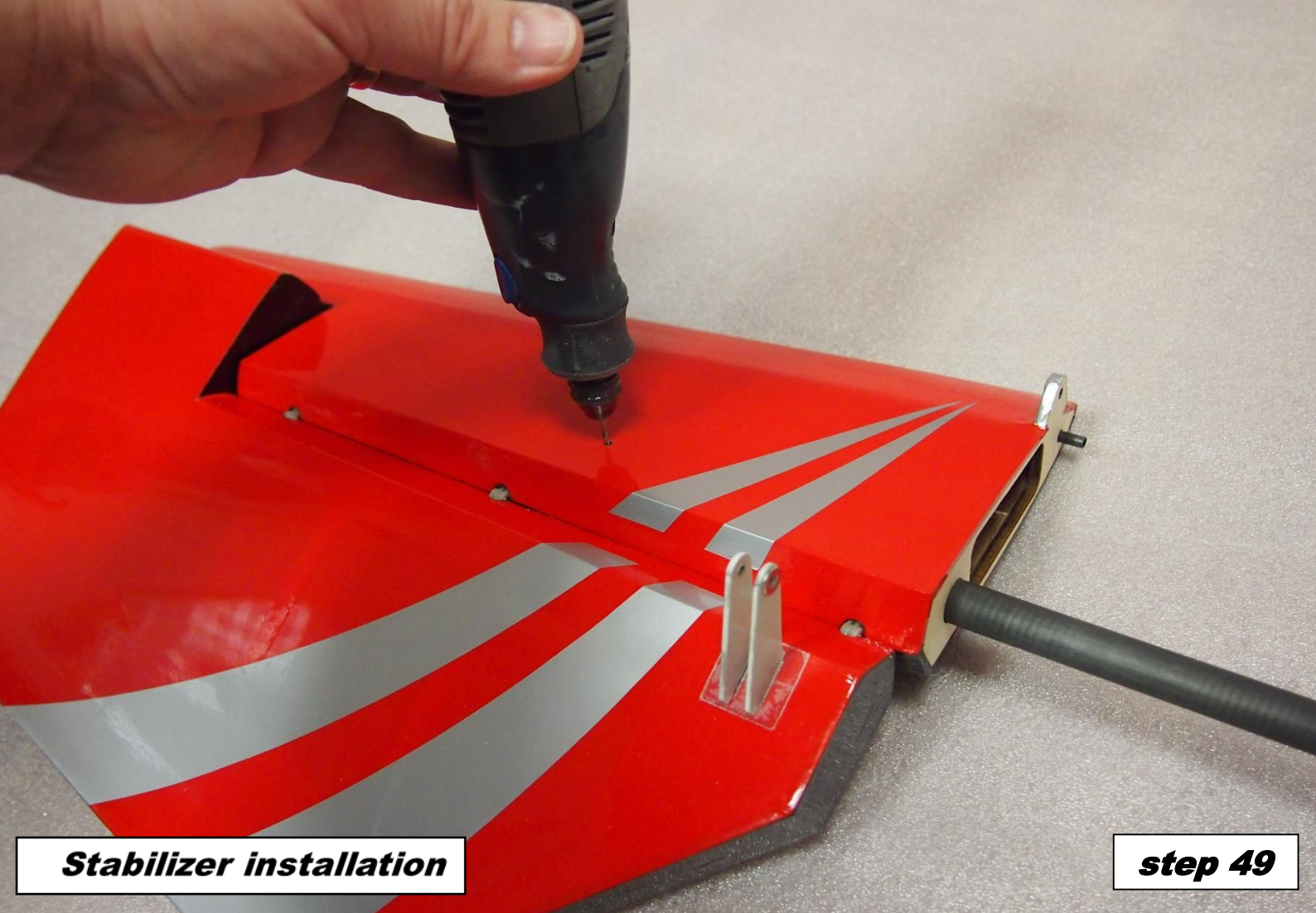
***Rudder servo installation***

***step 46***









**Stabilizer installation**

**step 49**



**Stabilizer installation**

**step 50**





***Stabilizer installation***

***step 51***



***Stabilizer installation***

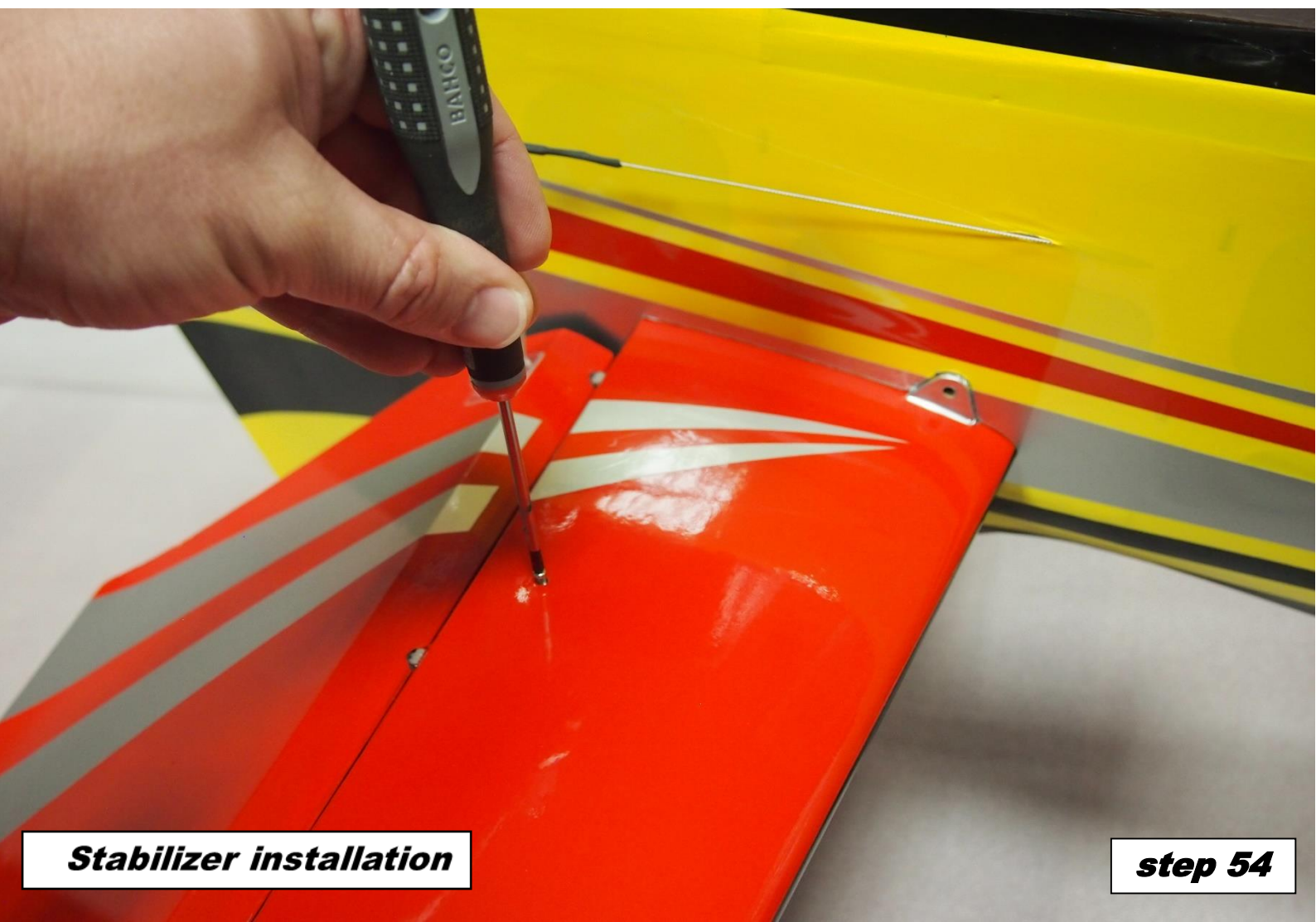
***step 52***





***Stabilizer installation***

***step 53***



***Stabilizer installation***

***step 54***





**Stabilizer installation**

**step 55**



**Elevator servo installation**

**step 56**





***Elevator servo installation***

***step 57***



***Elevator servo installation***

***step 58***





***Elevator servo installation***

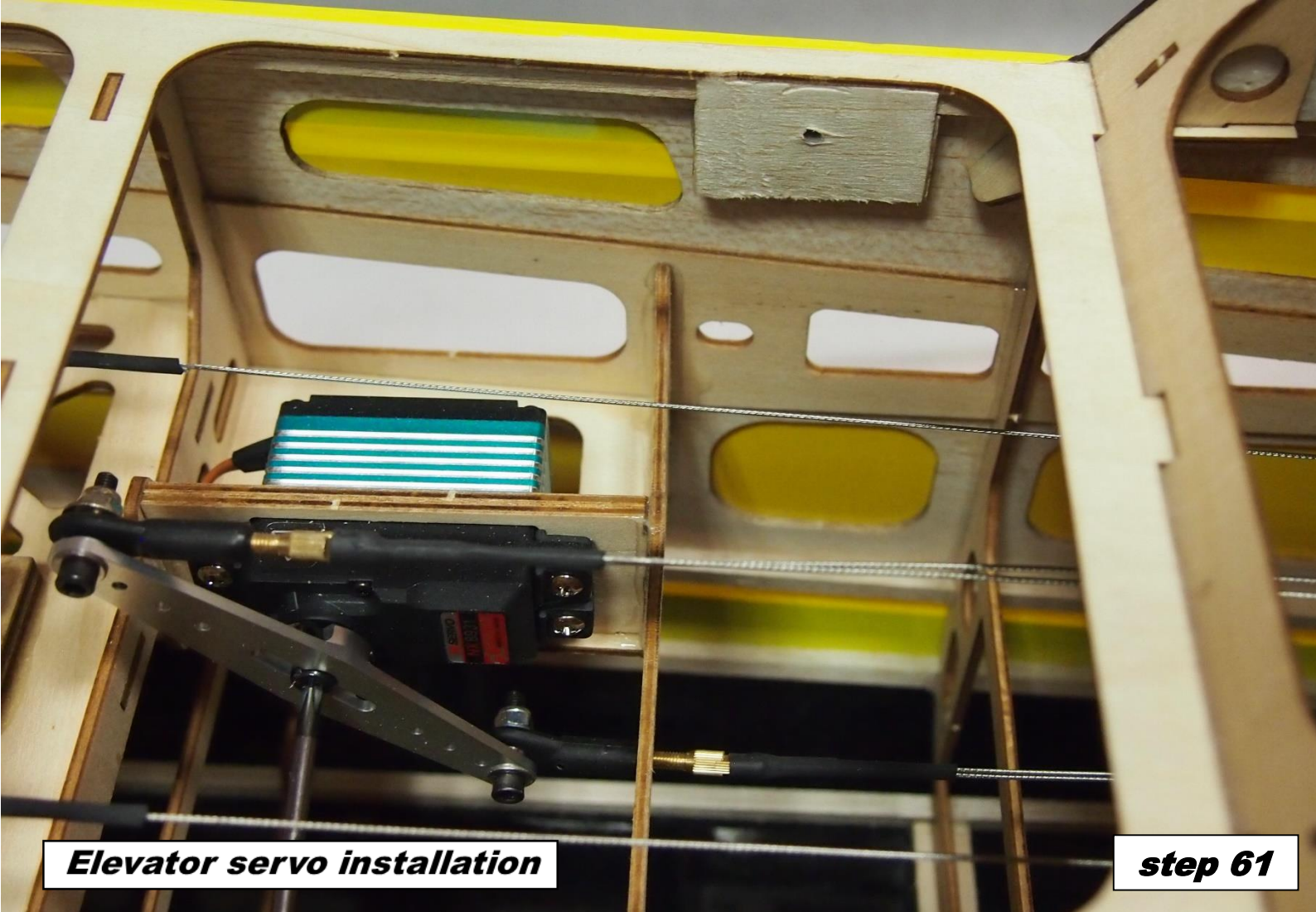
***step 59***



***Elevator servo installation***

***step 60***





***Elevator servo installation***

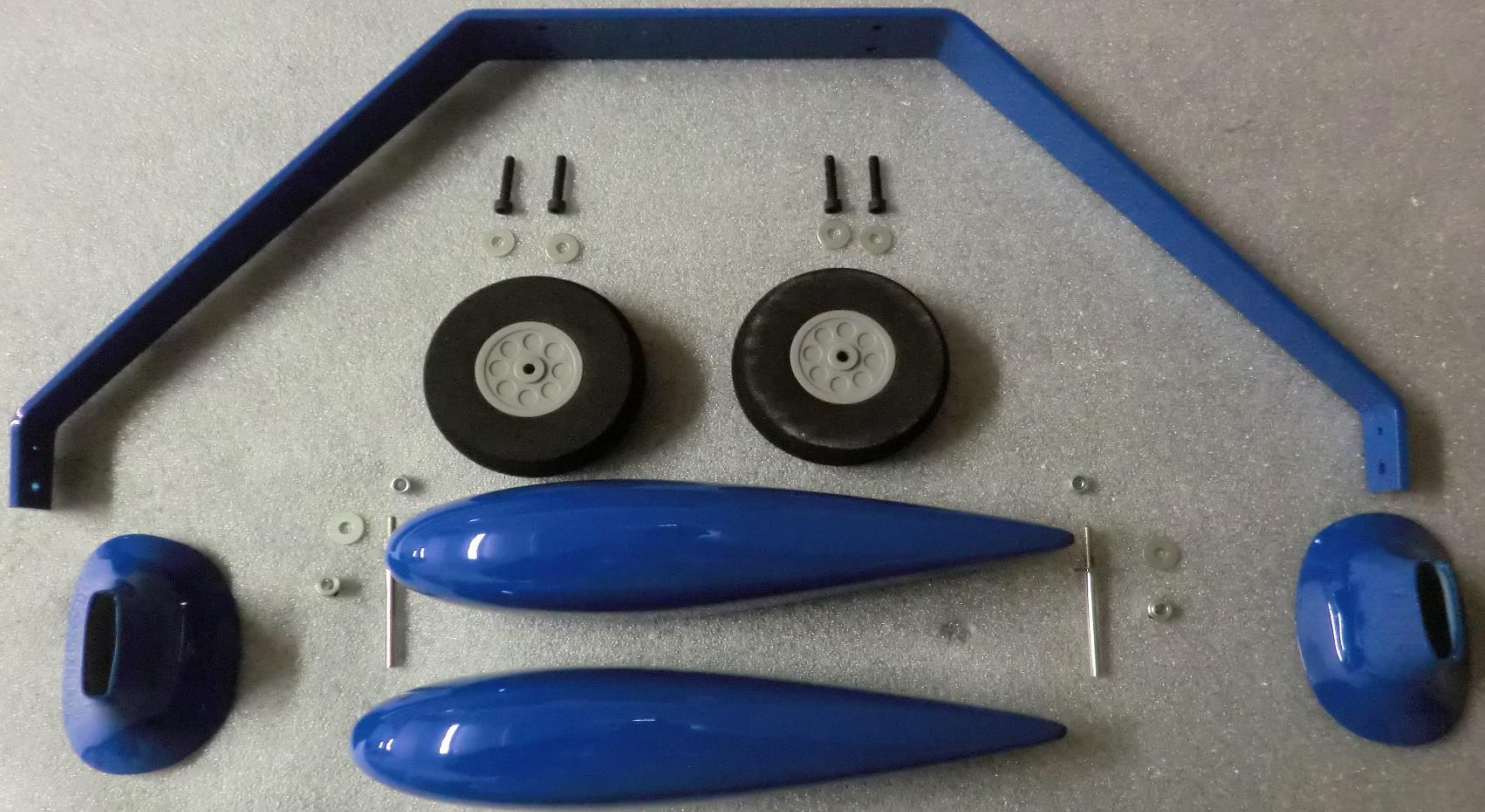
***step 61***



***Rudder servo installation***

***step 62***





**Landing Gear installation**

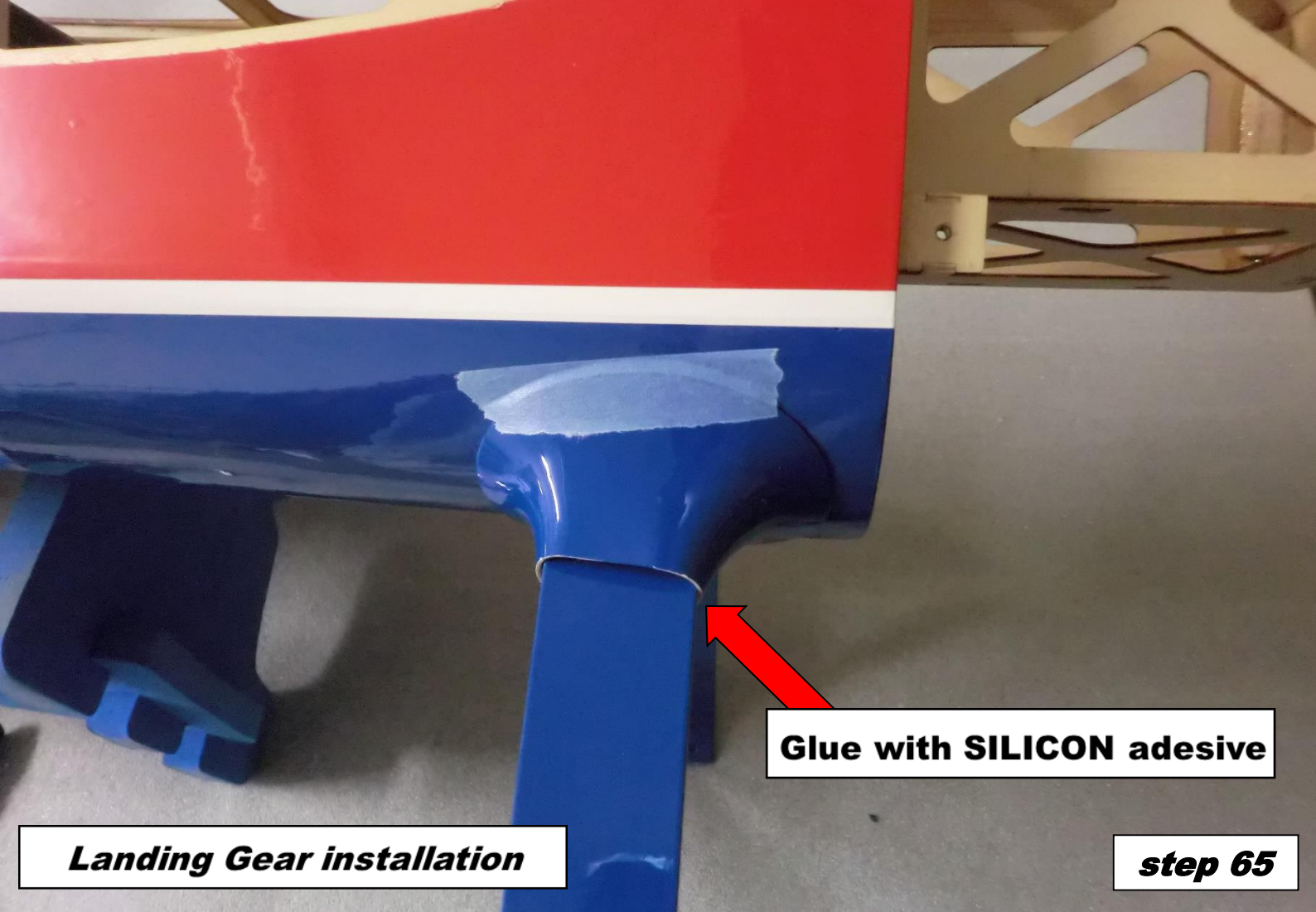
**step 63**



**Landing Gear installation**

**step 64**

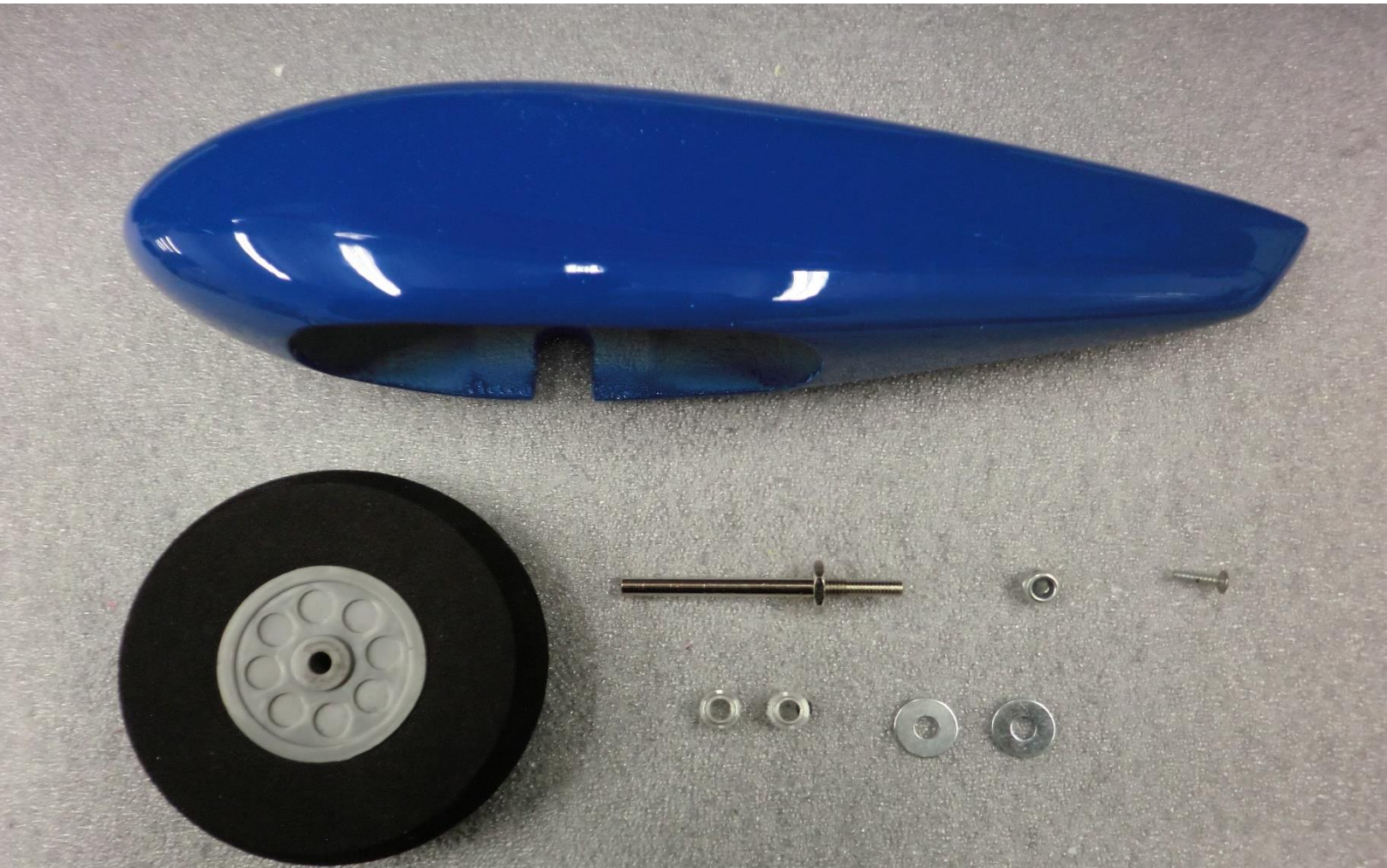




**Glue with SILICON adesive**

***Landing Gear installation***

***step 65***



***Landing Gear installation***

***step 66***





***Landing Gear installation***

***step 67***



***Landing Gear installation***

***step 68***





**Landing Gear installation**

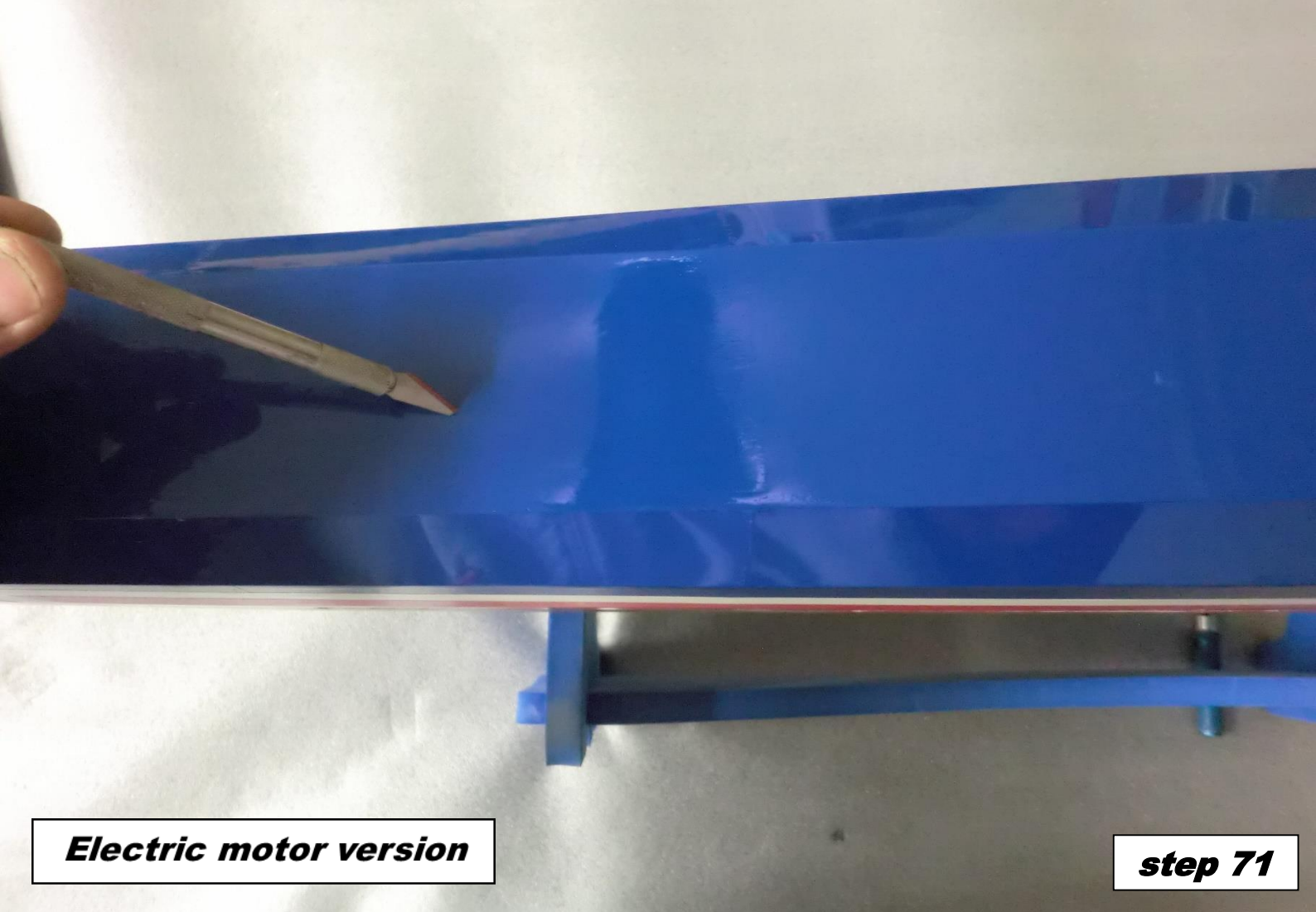
**step 69**



**Landing Gear installation**

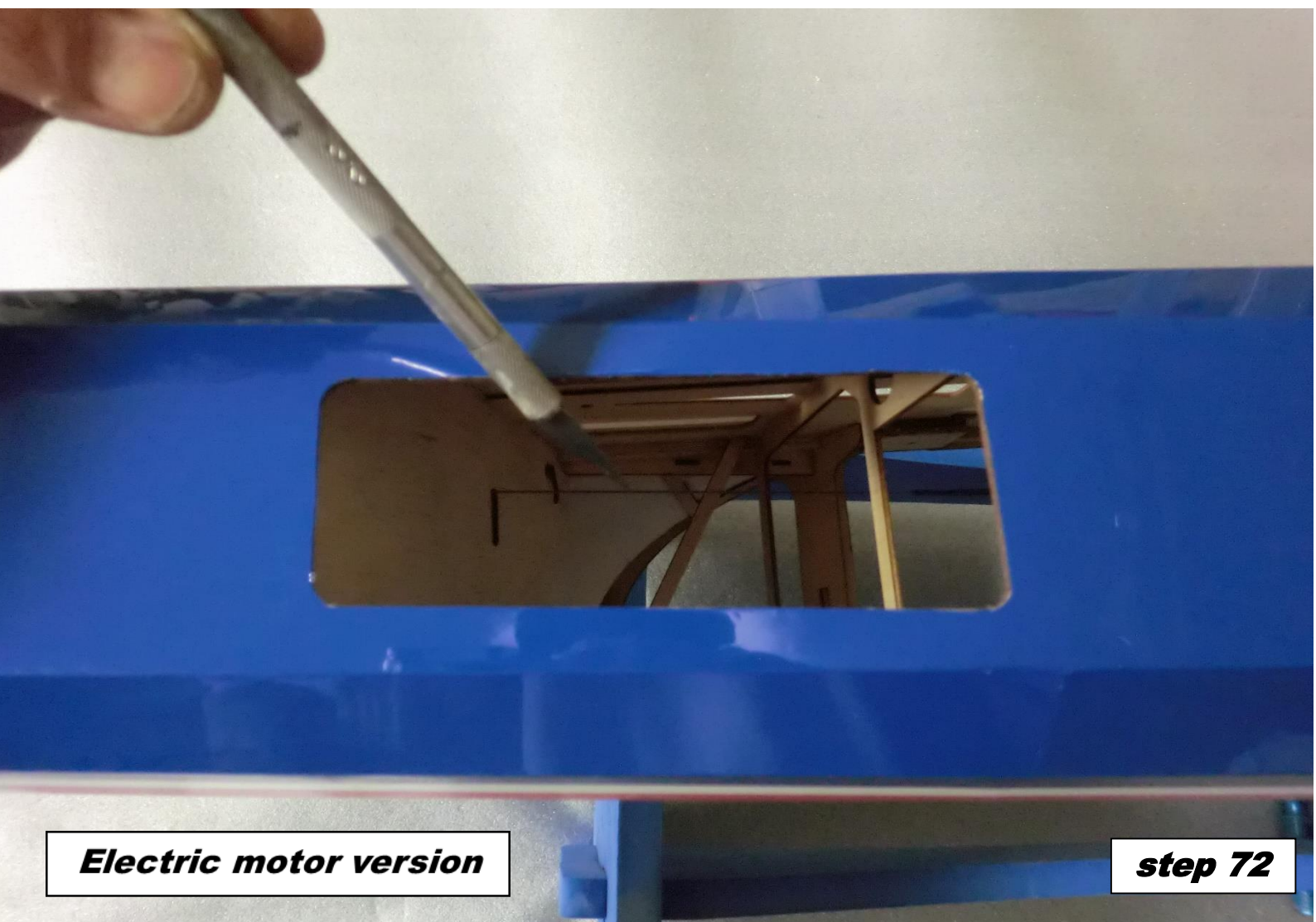
**step 70**





***Electric motor version***

***step 71***



***Electric motor version***

***step 72***





**Electric motor version**

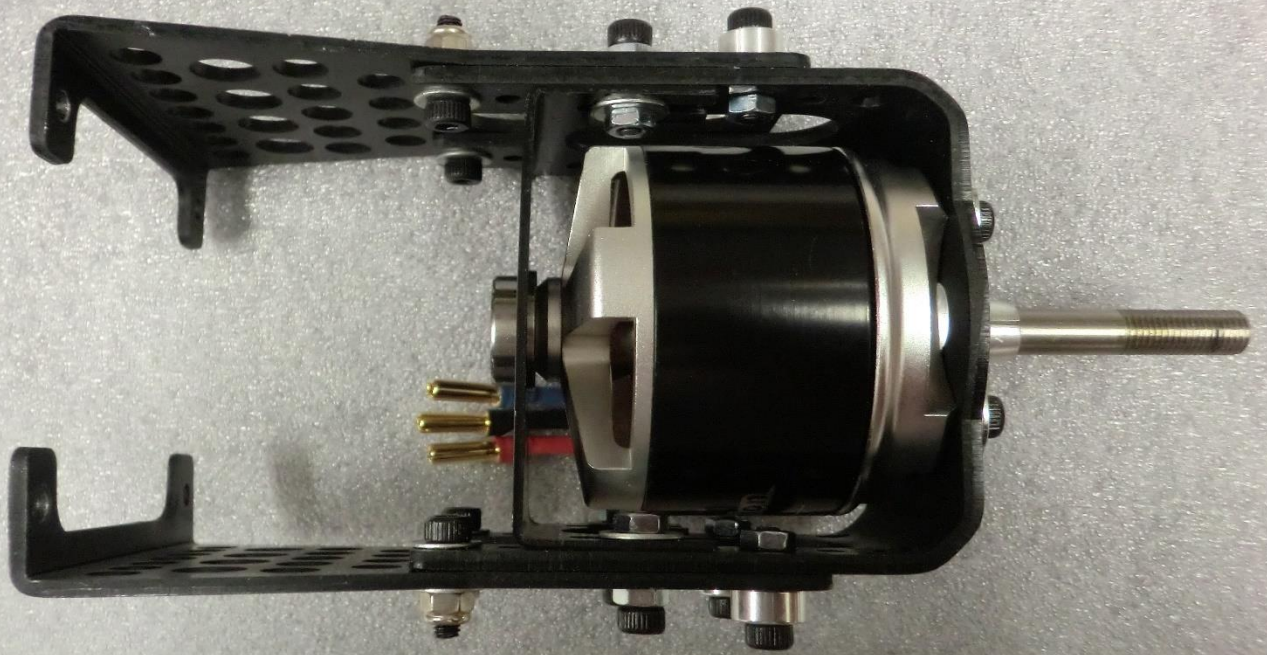
**step 73**



**Electric motor version**

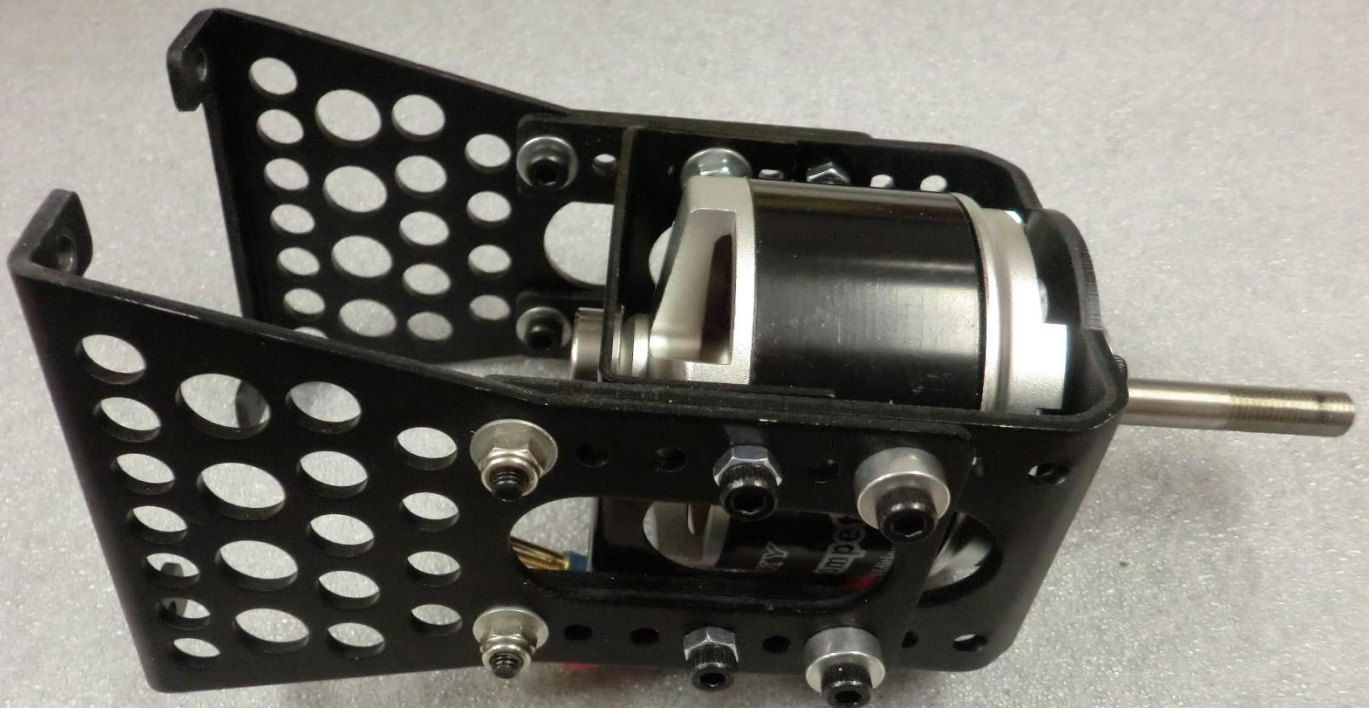
**step 74**





***Electric motor version***

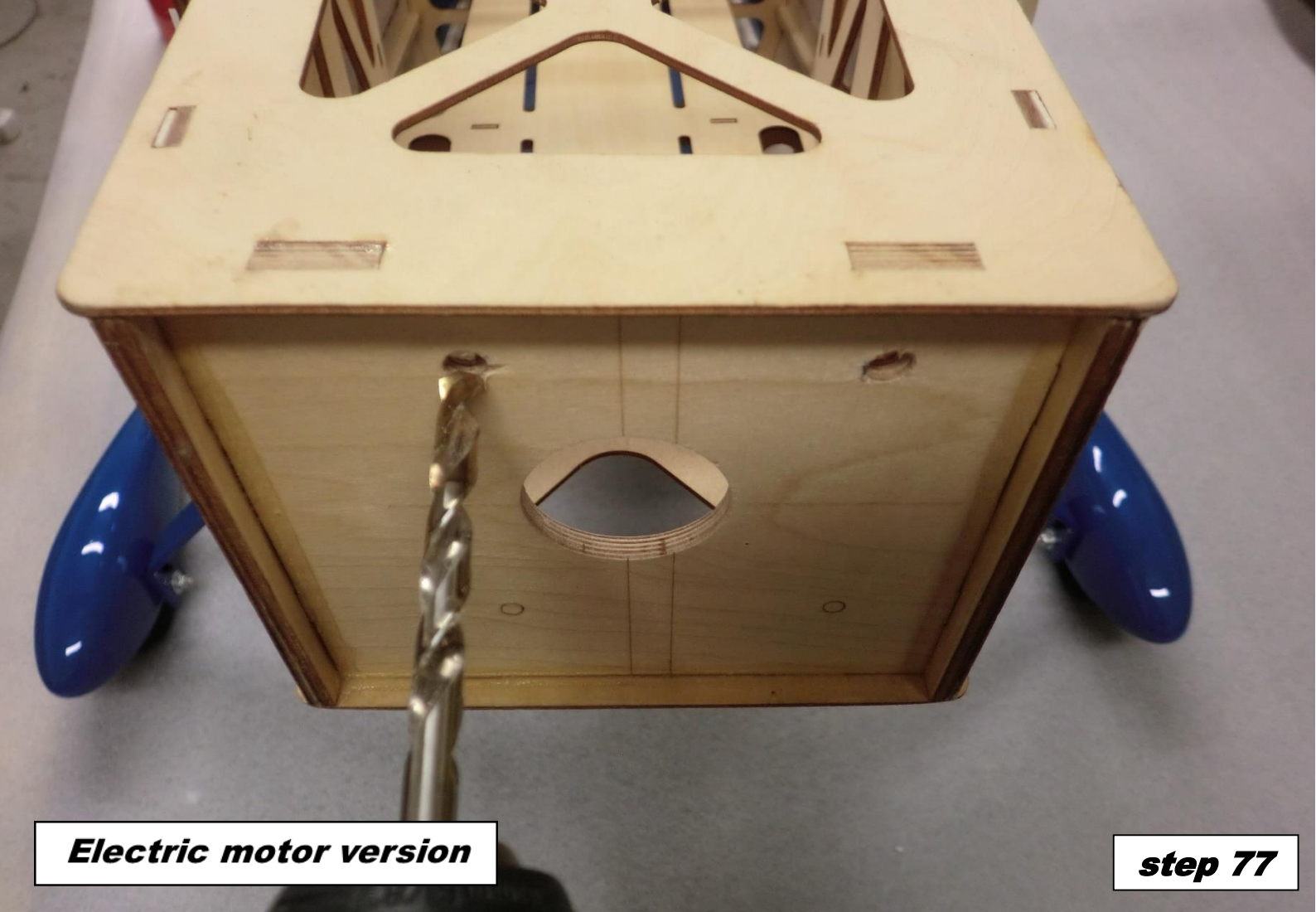
***step 75***



***Electric motor version***

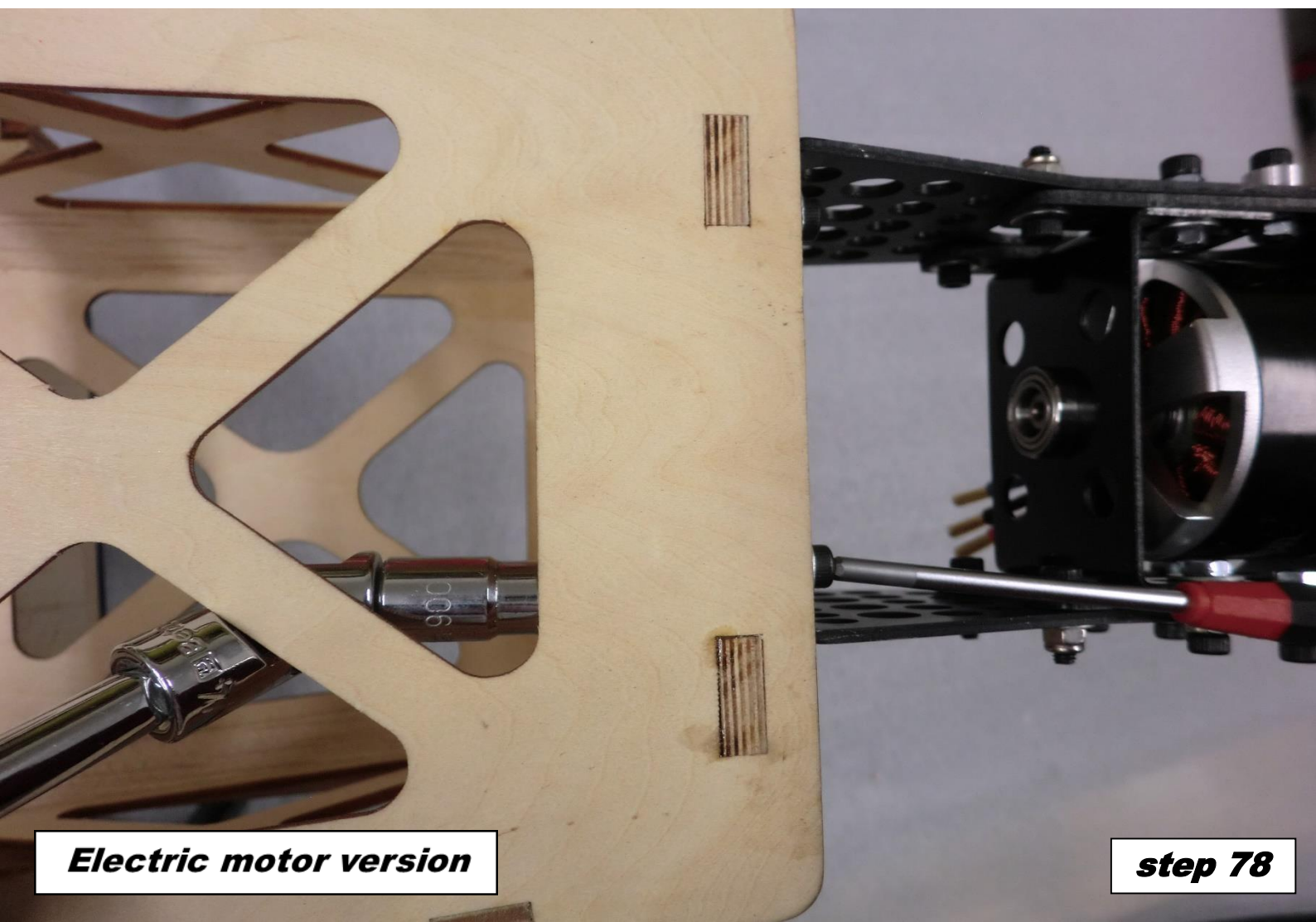
***step 76***





***Electric motor version***

***step 77***



***Electric motor version***

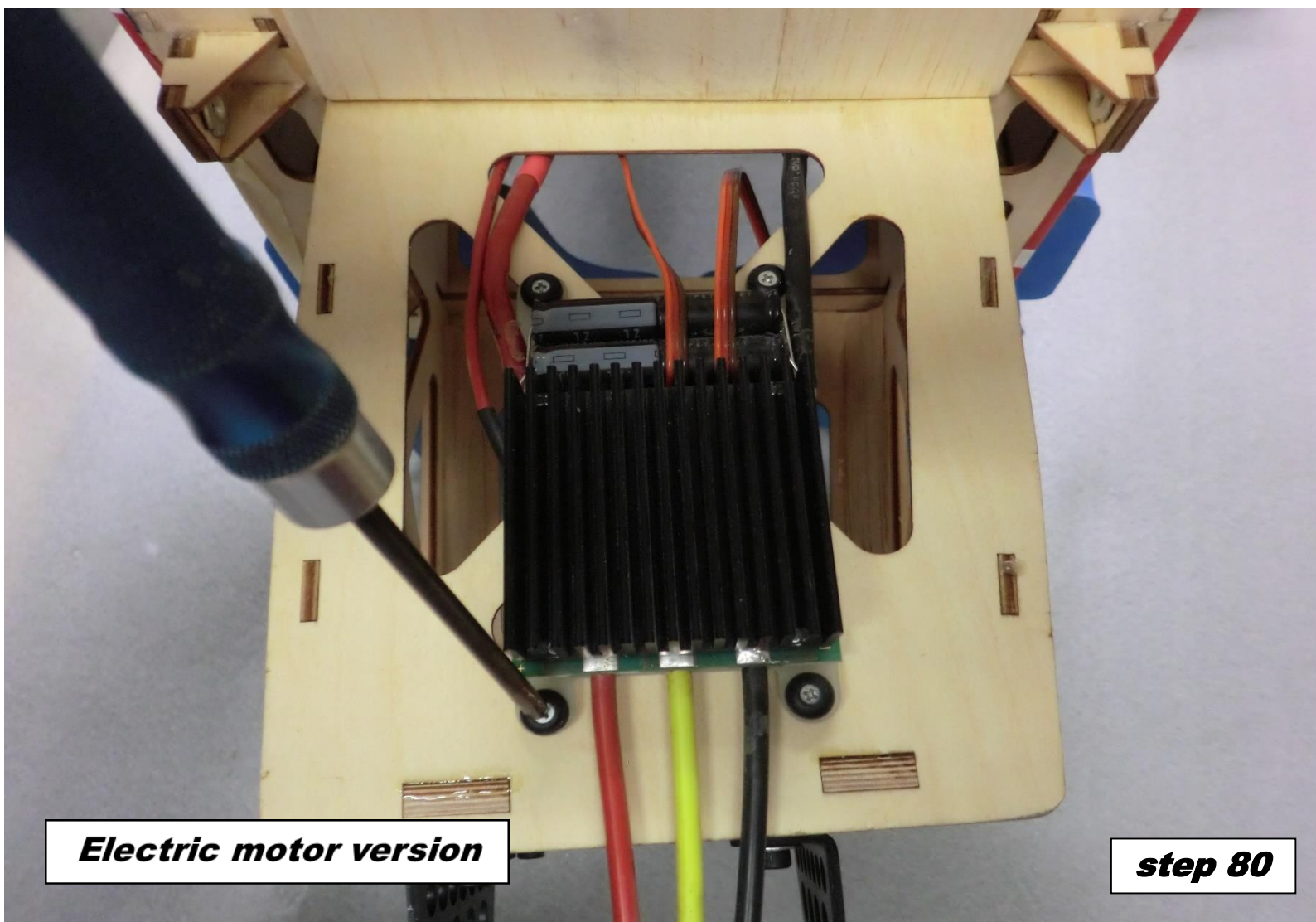
***step 78***





**Electric motor version**

**step 79**



**Electric motor version**

**step 80**





**Electric motor version**

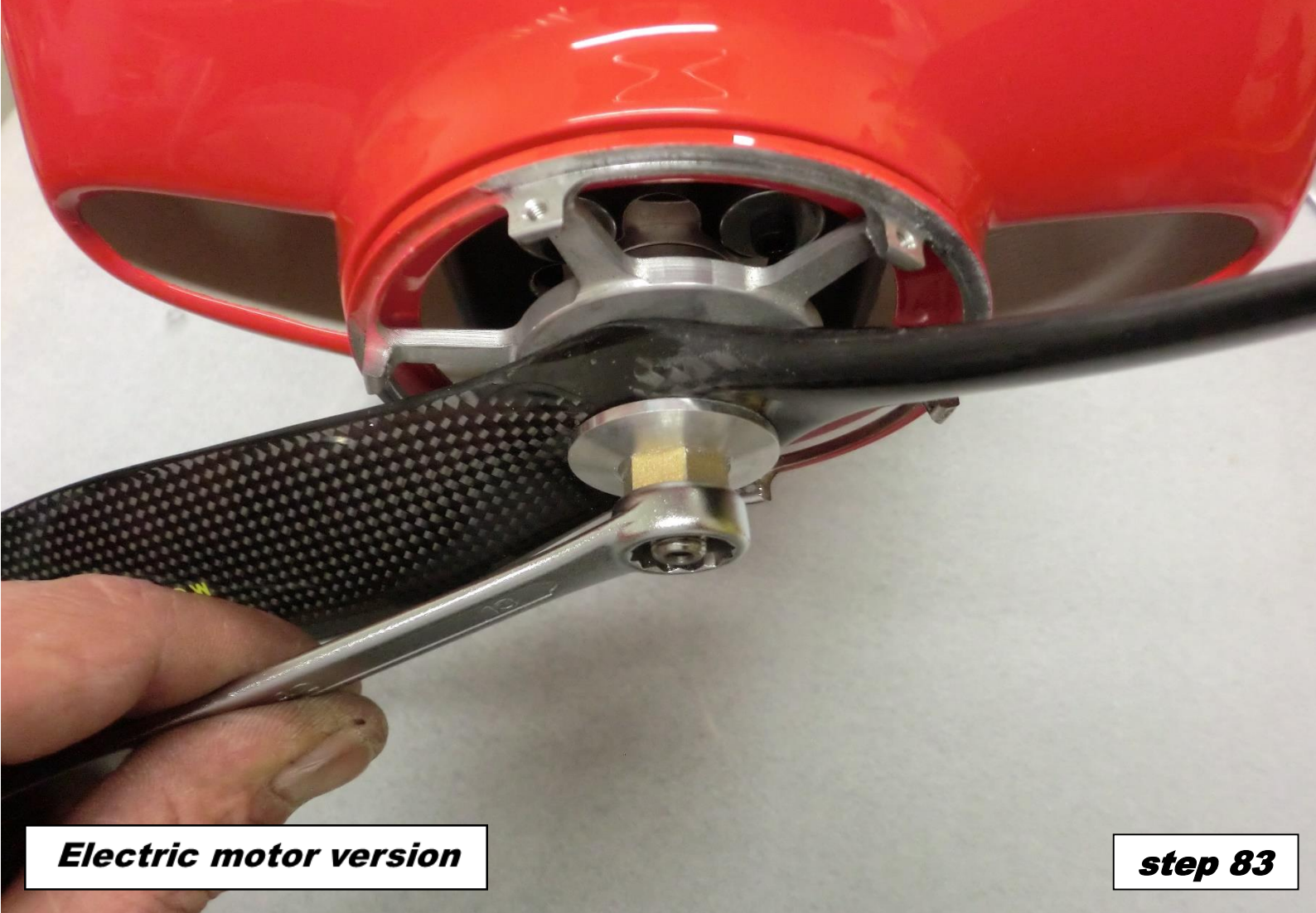
**step 81**



**Electric motor version**

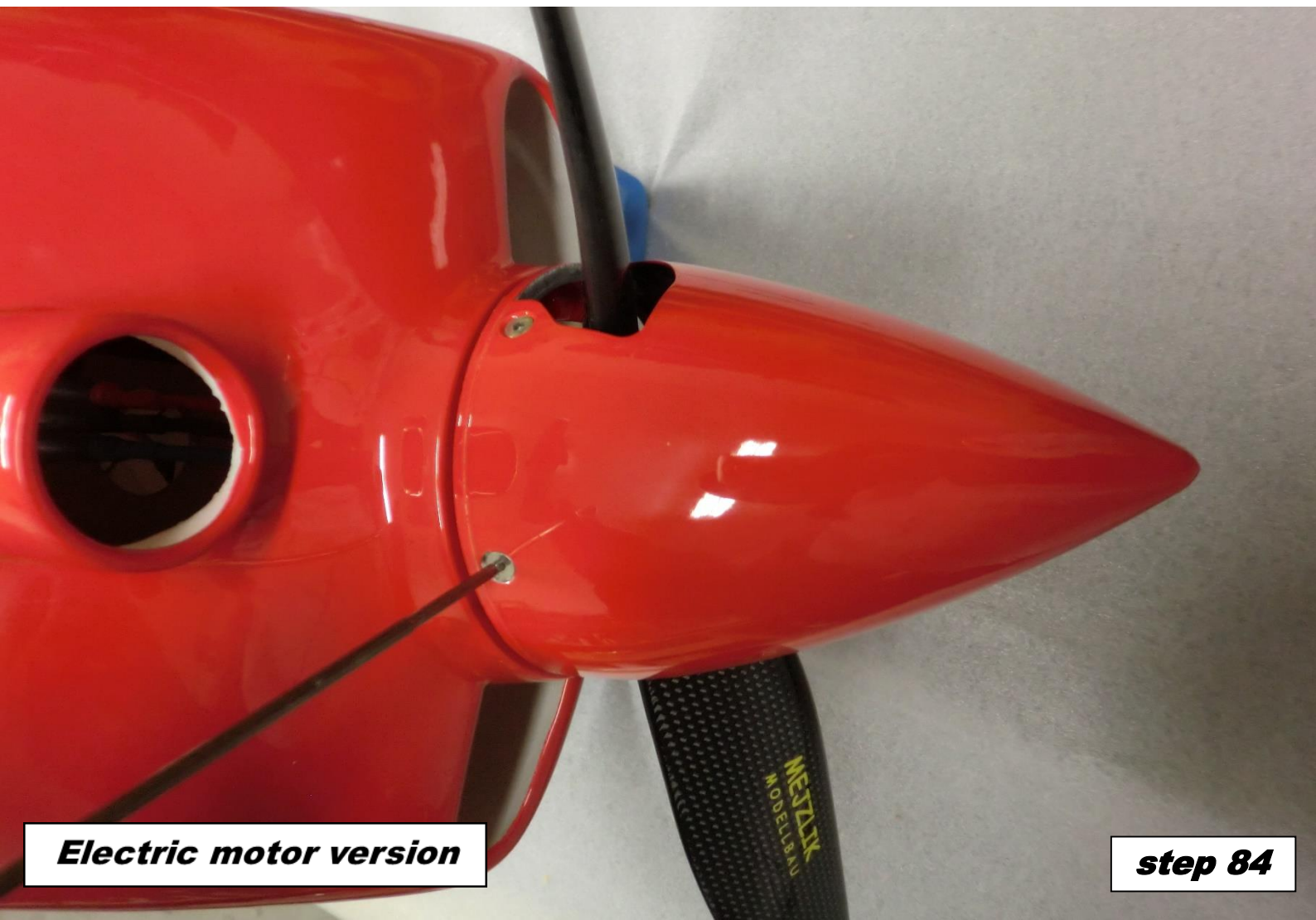
**step 82**





***Electric motor version***

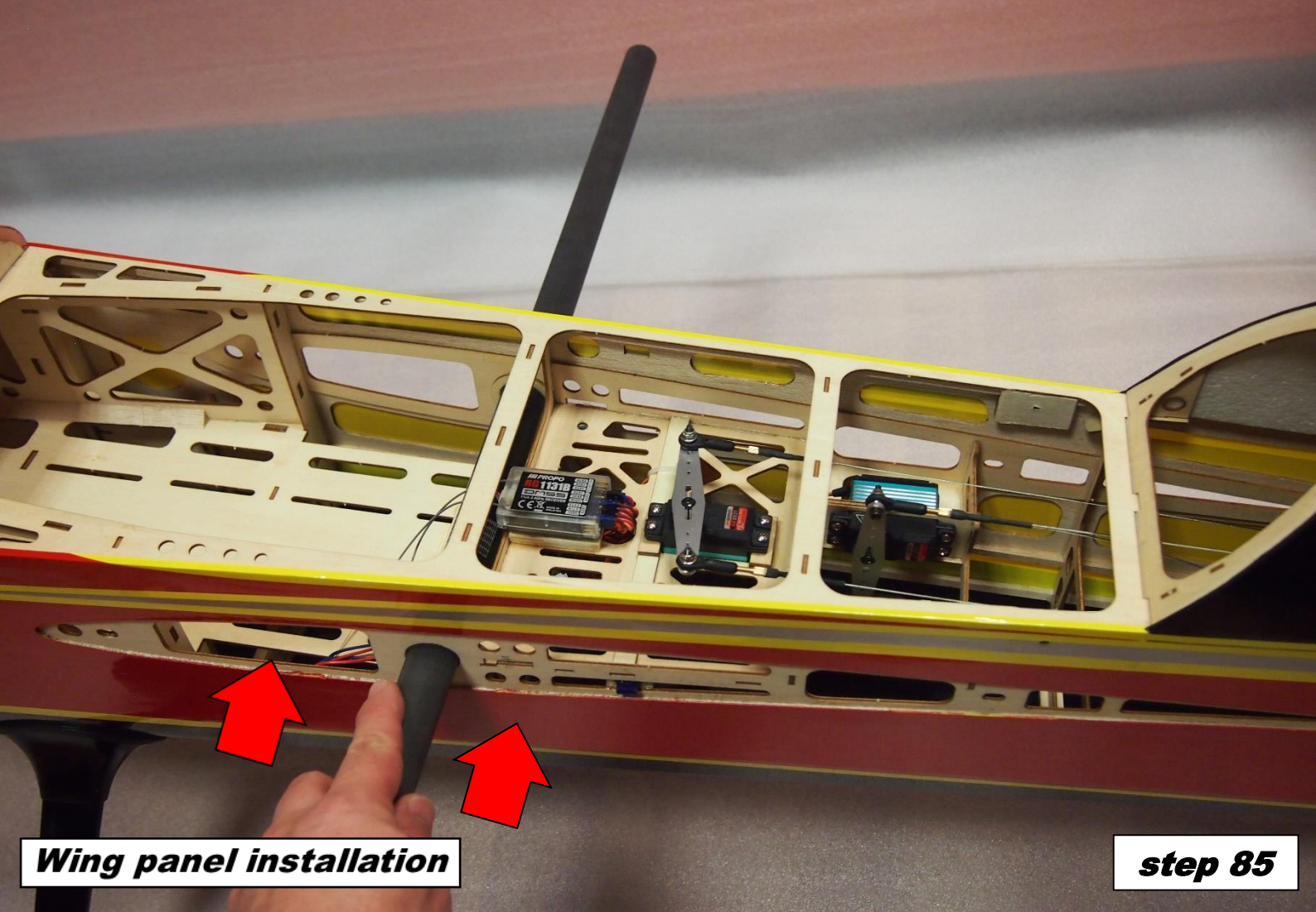
***step 83***



***Electric motor version***

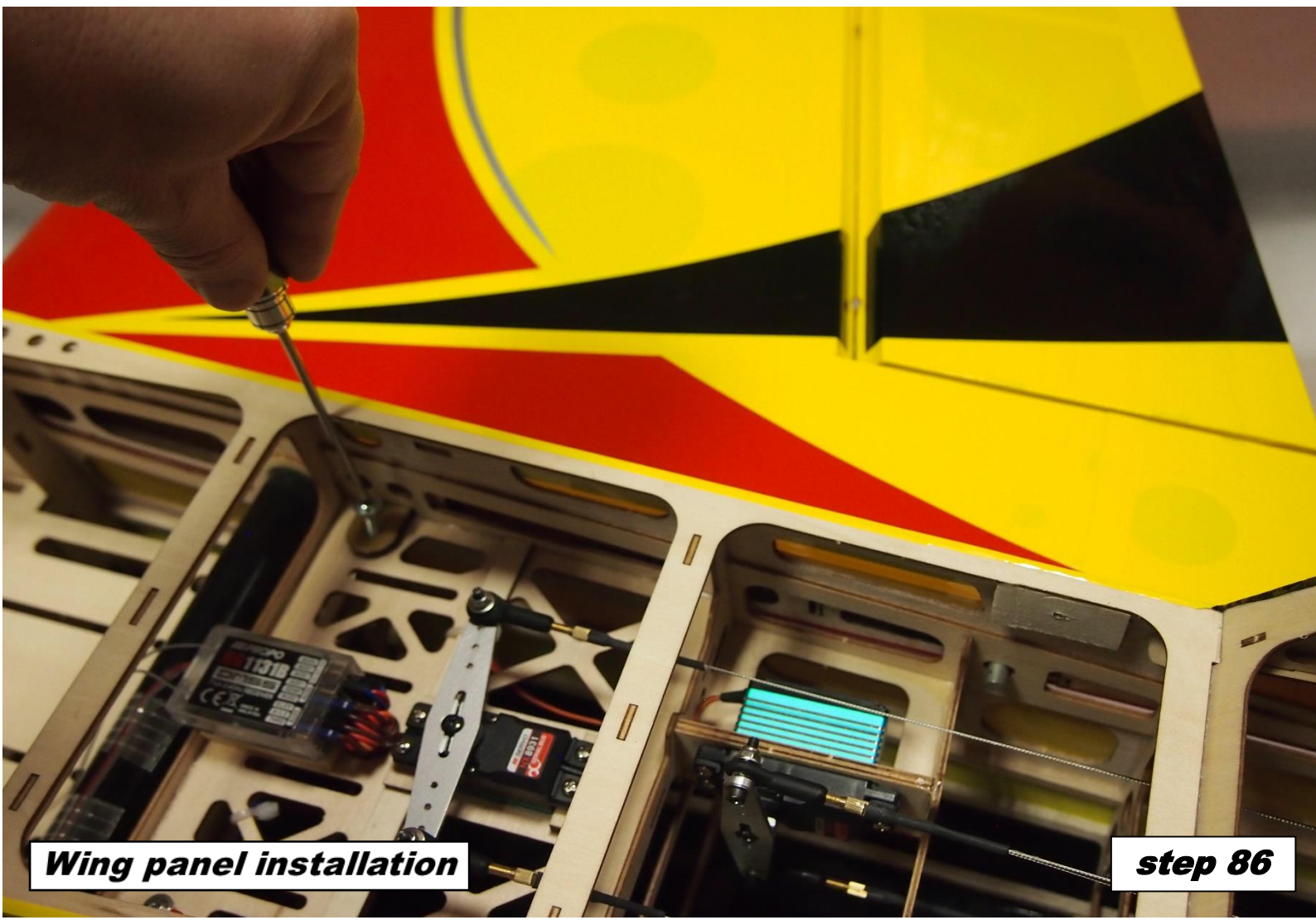
***step 84***





**Wing panel installation**

**step 85**



**Wing panel installation**

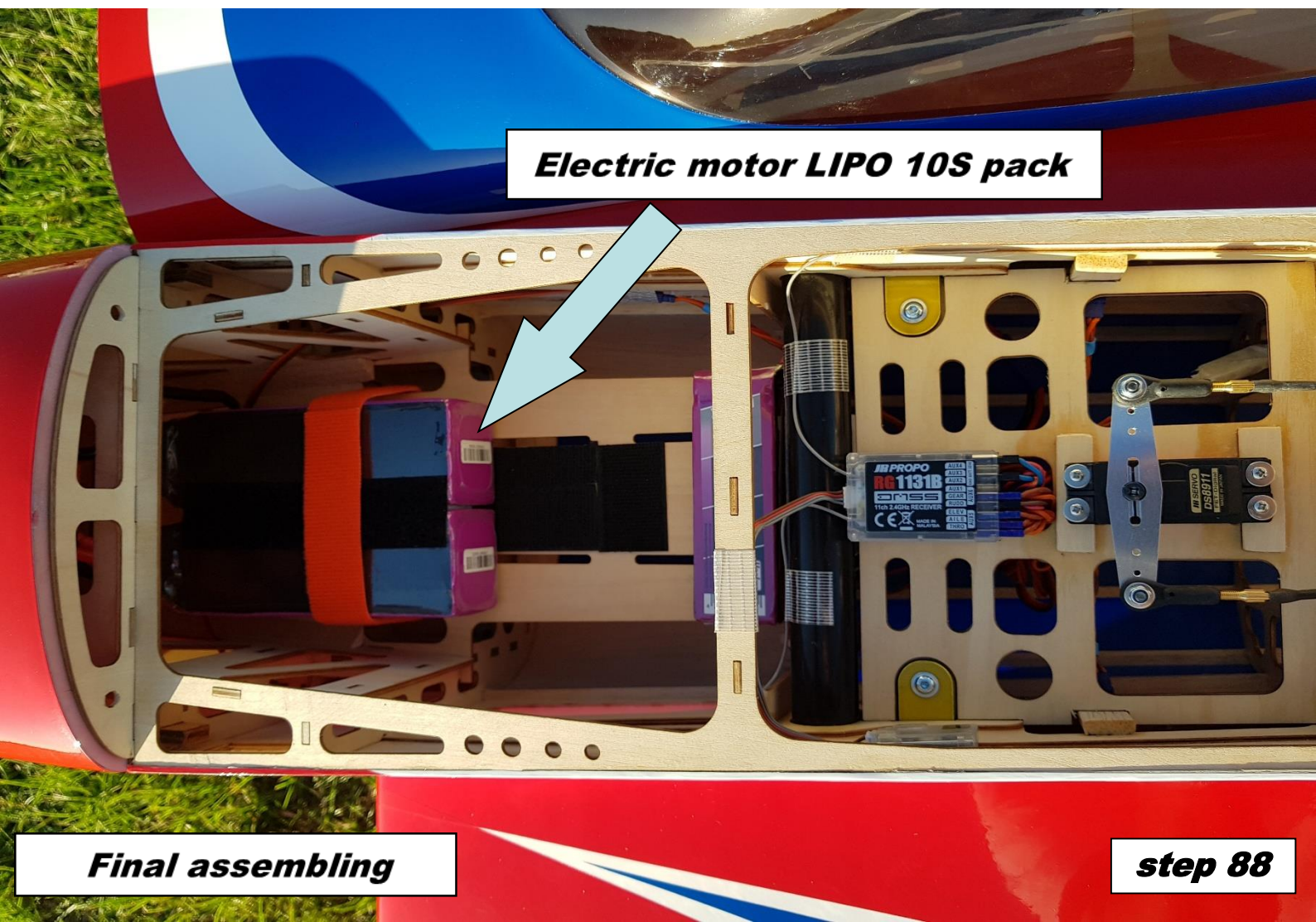
**step 86**





**Final assembling**

**step 87**



**Electric motor LIPO 10S pack**

**Final assembling**

**step 88**





**Decals**

**step 89**



**Decals**

**step 90**





**Decals**

**step 91**



**Decals**

**step 92**



