

**8-10KG LEVEL EPO JET-F5**

# **F5 TIGER**

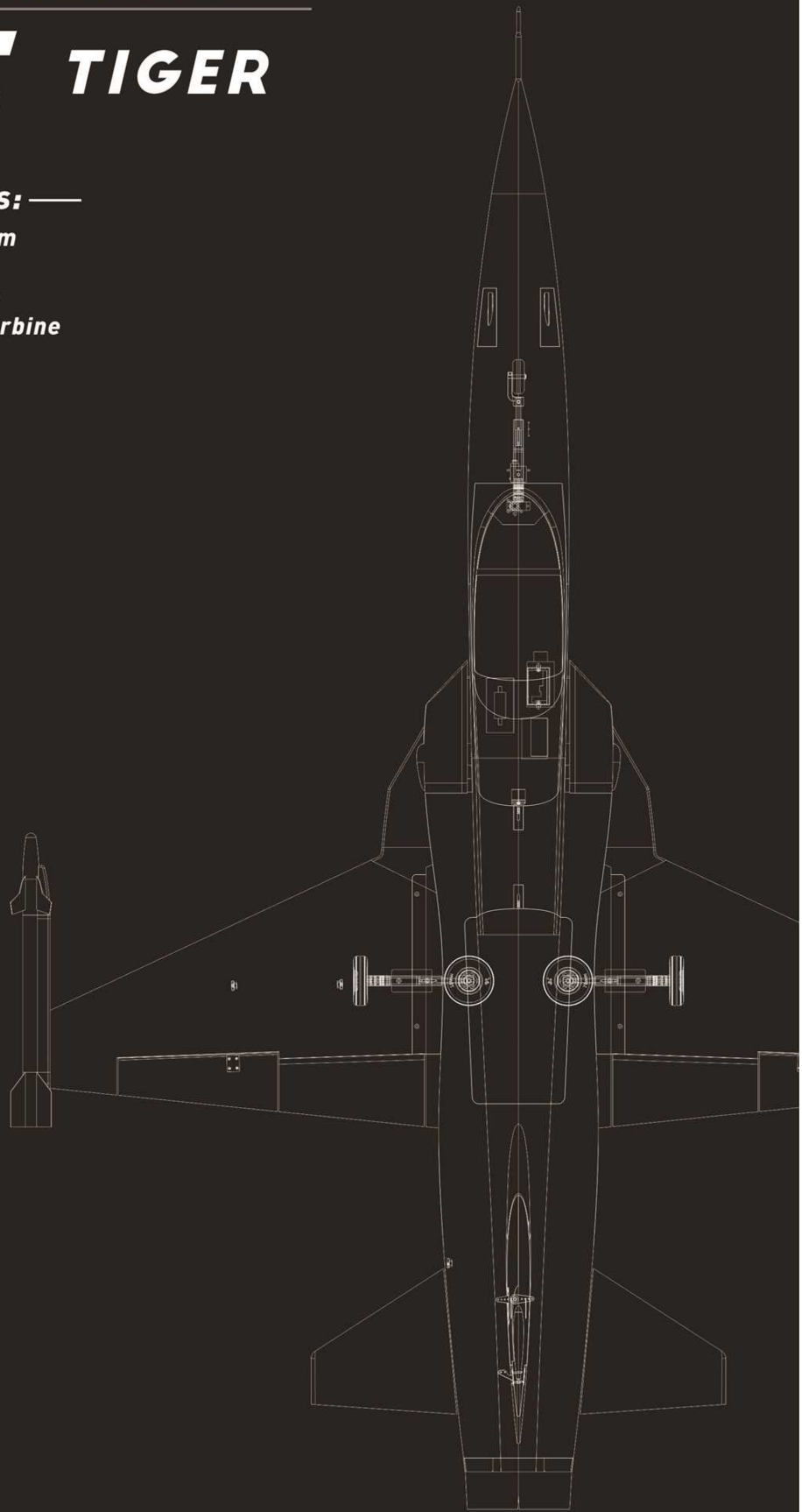
— **Specifications:** —

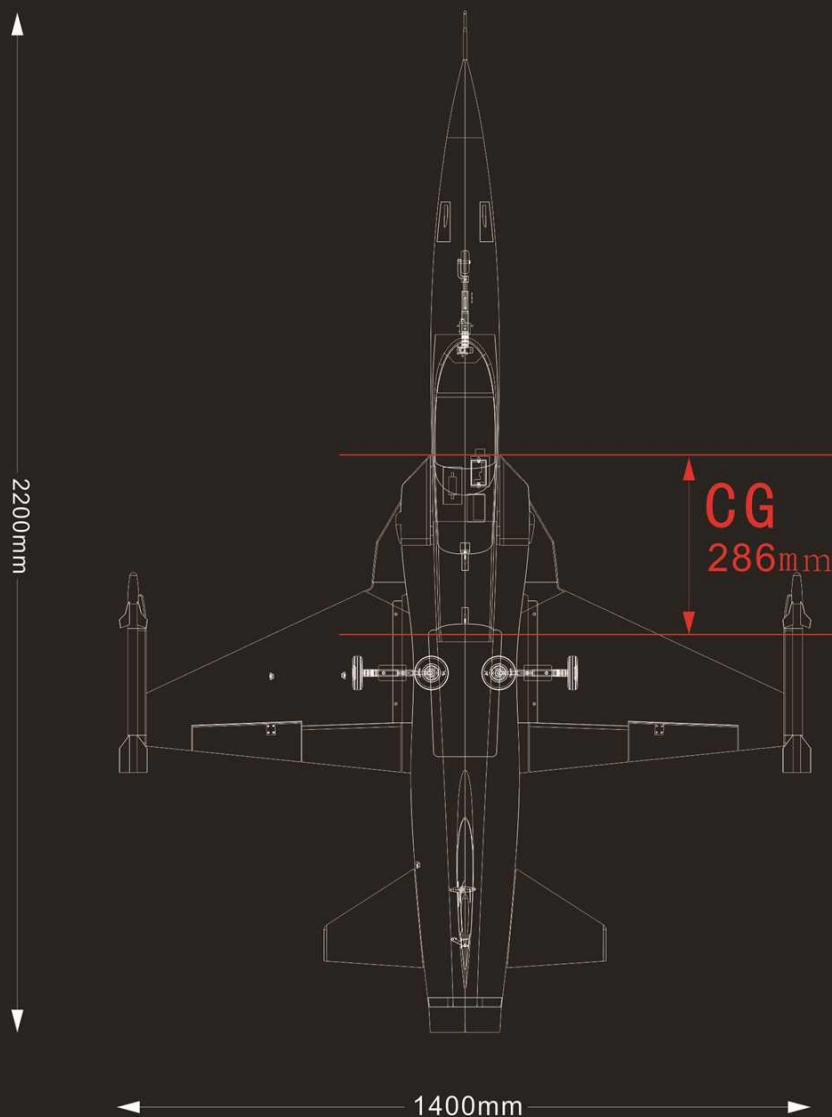
**Wing Span:1400mm**

**Lenght:2200mm**

**Flying Weight:9kg**

**Turbine:8-10kg turbine**

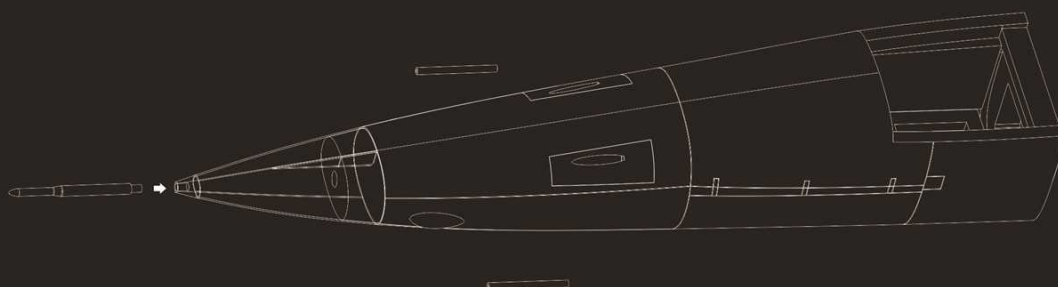




### Product Parameter

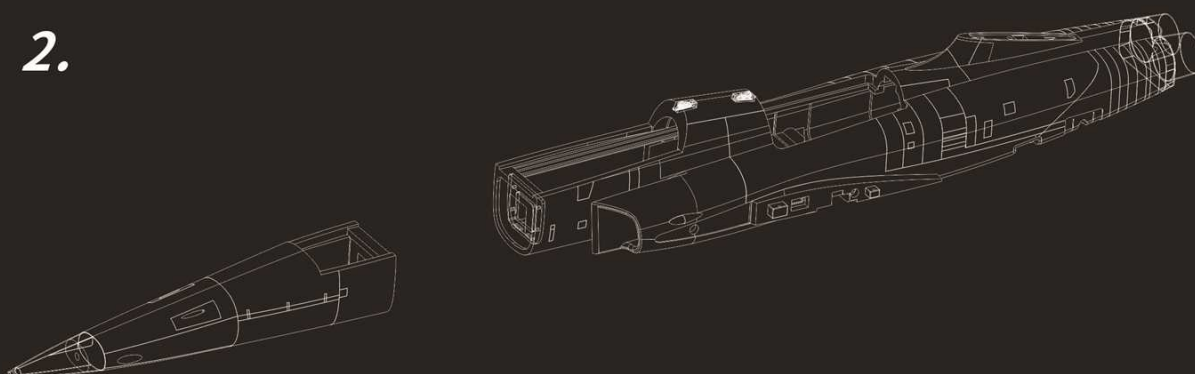
|   |                             |
|---|-----------------------------|
| Length: 2200mm  | wingspan: 1400mm            |
| flying weight: 9KG  | Applicable engine: 8~10KG   |
| tank: 1800CC  | Anti bubble oil tank: 120CC |
| steering engine: 7 high voltage metal digital steering gear |                             |
| Small metal steering gear: 2 high voltage                   |                             |
| Landing gear : JP brand                                     |                             |
| brake: JP brand 75mm nozzle Y-type single engine            |                             |
| UBEC : 8A dual output, junction box                         |                             |

1.



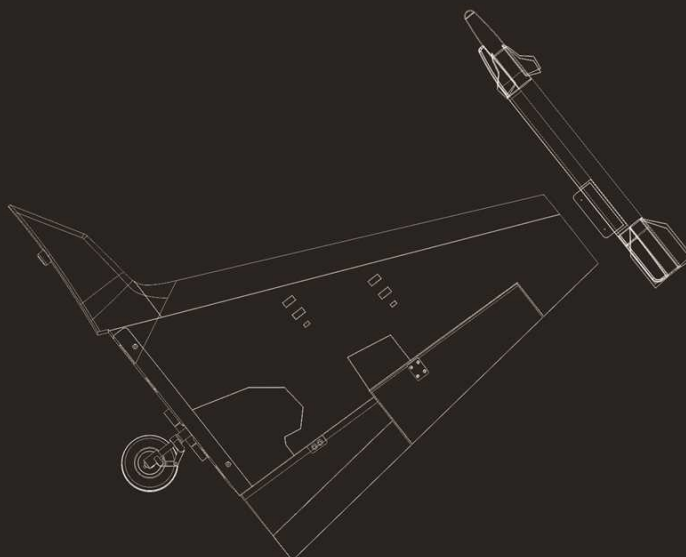
\* Apply a small amount of EPO glue to the pitot tube of the nose assembly

2.



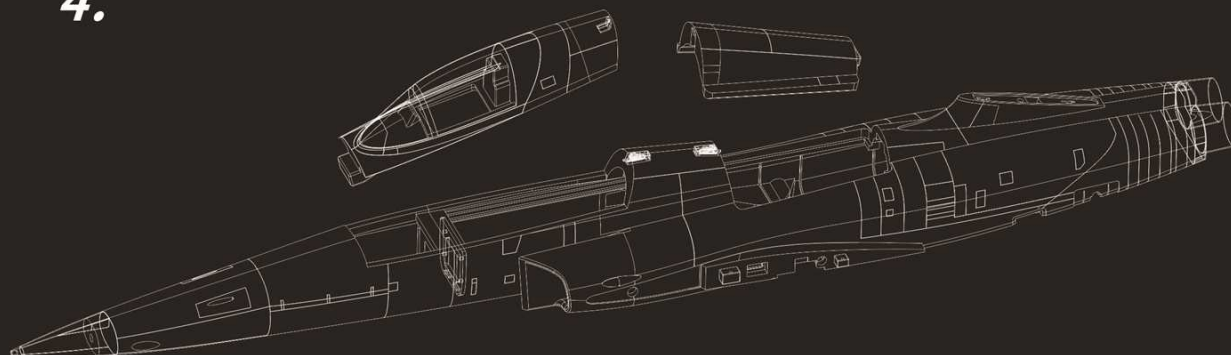
\* Connect the nose with the fuselage and lock it with four black 5m hexagon socket screws

3.



- \* The wing missile is locked with two self tapping screws, and EPO foam glue is recommended to fix it.

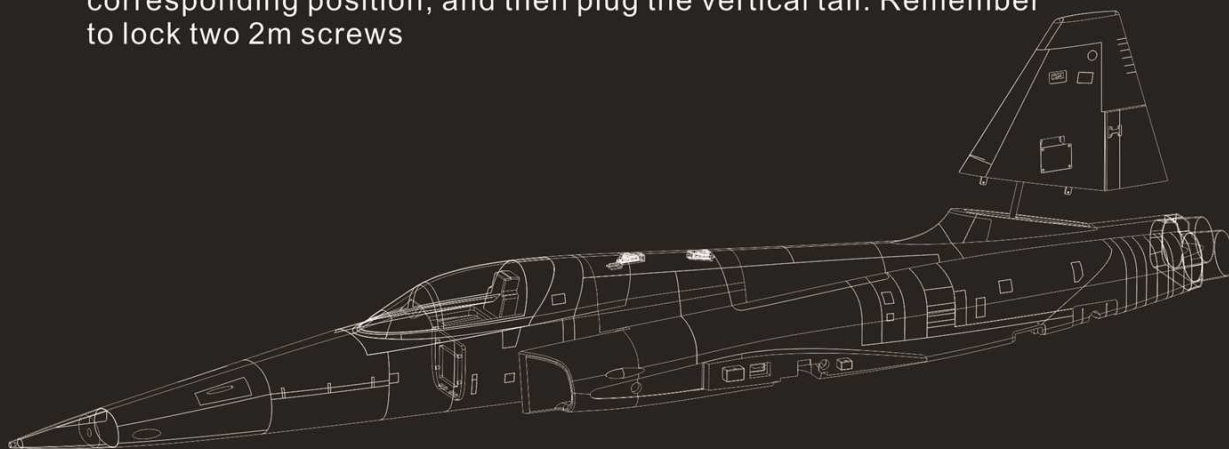
4.



- \* Pick up the cockpit and hood assembly, align the head first, then press the card pin and pull it back; If there is too much resistance, it is recommended to pull back with tools.

## 5.

- \* First install the vertical tail carbon tube and plug it into the corresponding position, and then plug the vertical tail. Remember to lock two 2m screws

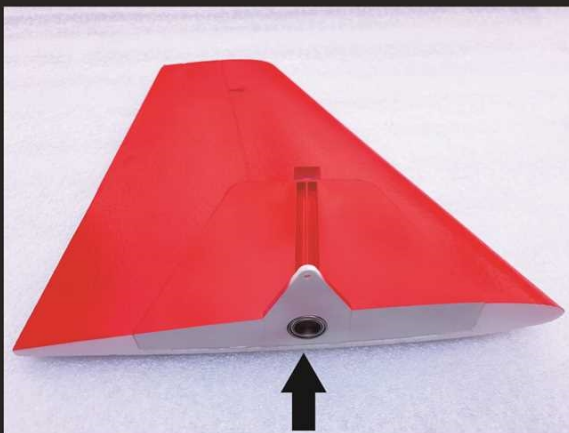
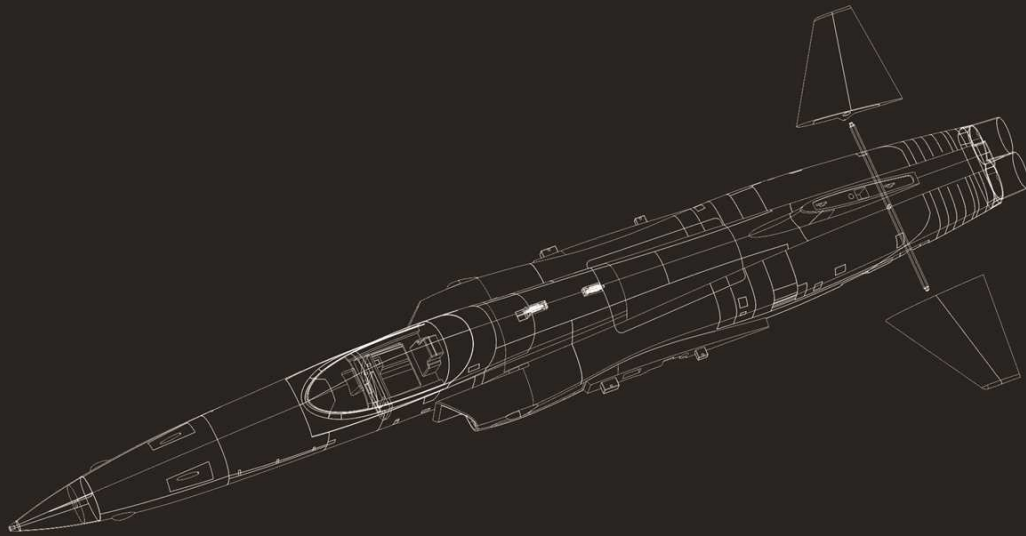


## Wing installation

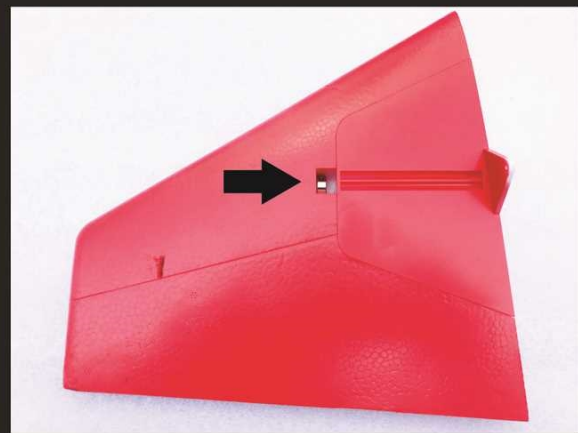
- ## 6.
- \* The wing and fuselage are fast plugged and fixed with four hexagon socket 2m screws



7. \* Install two bearings on the lifting tail, improve the longitude and virtual position, and lock it with round mouth screws of several meters



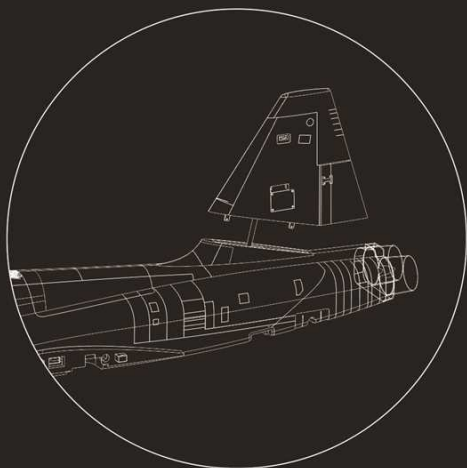
Bearing assembly position



Assembly position of screws with round mouth of several meters

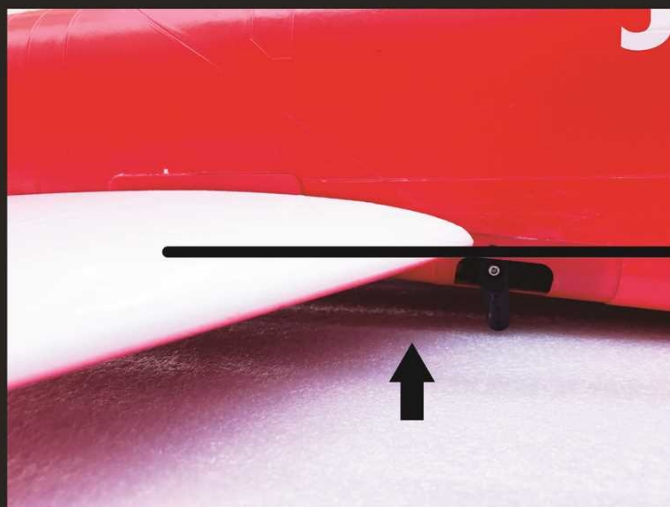
## Steering gear and navigation lights

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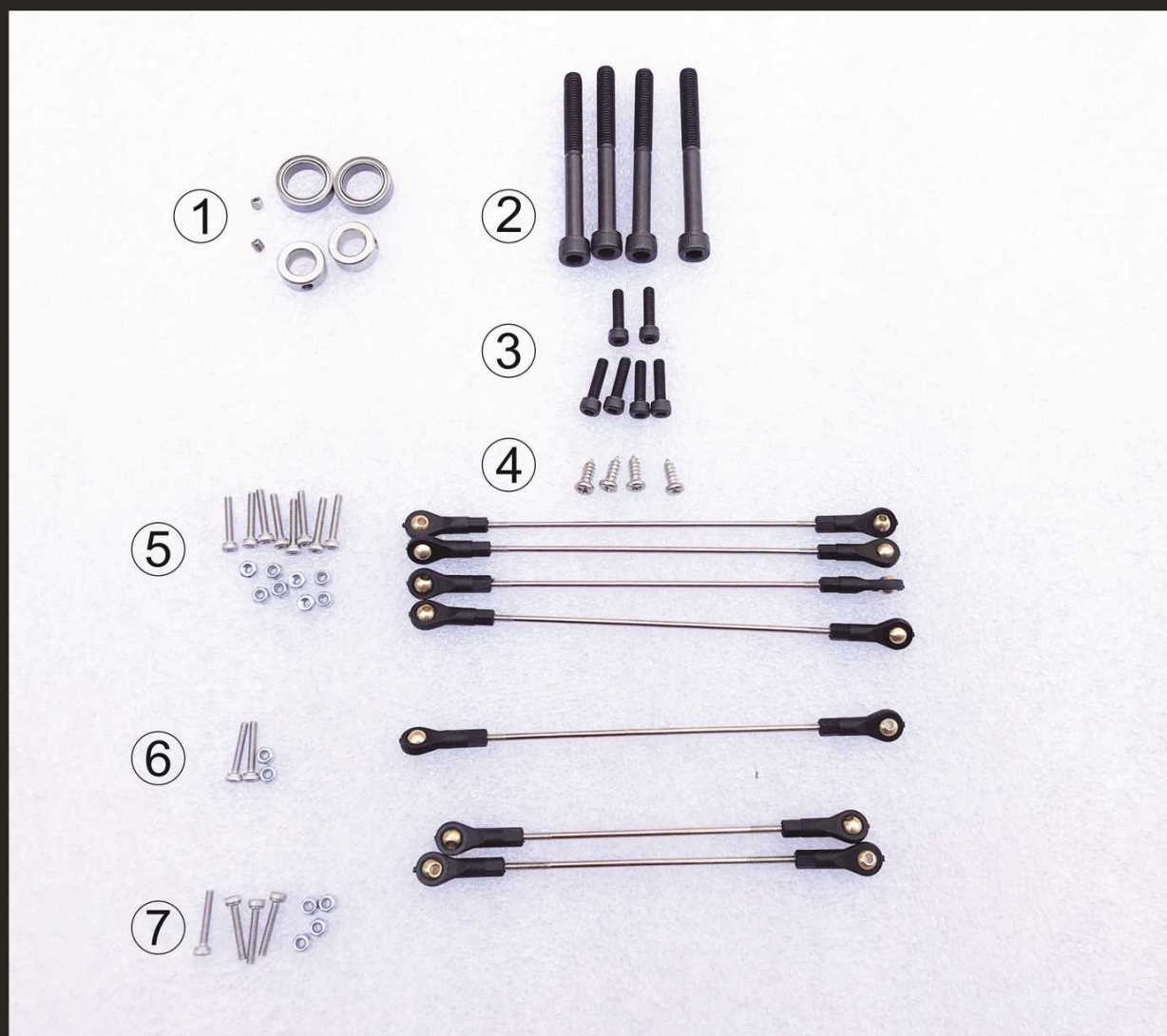


- \* First, insert the vertical tail carbon tube at the corresponding position. Adjust and insert the steering gear and navigation light line at will. Remember to lock two 2m screws

## Lift wing center point



- \* Lift wing center point

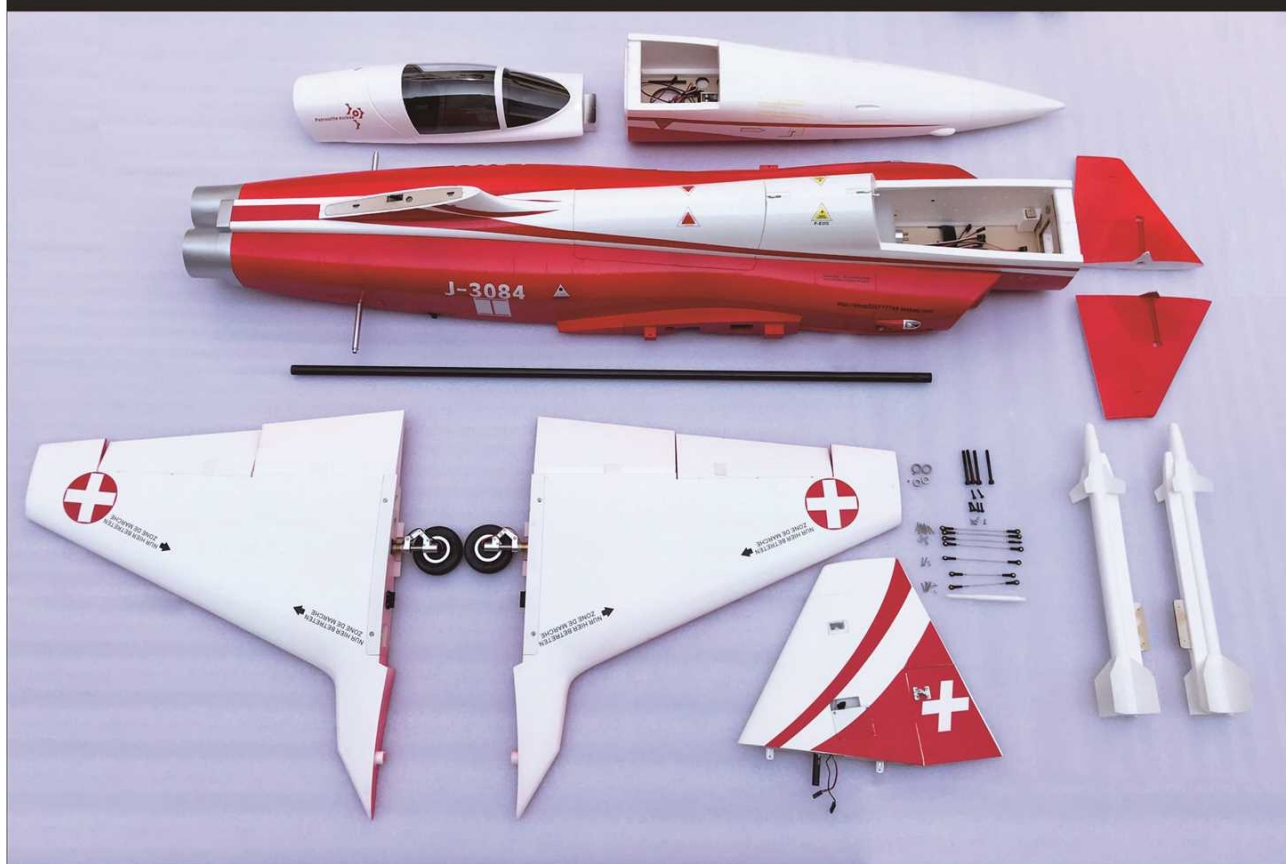


Relevant parts and corresponding accessories

- |           |                |                       |
|-----------|----------------|-----------------------|
| ① Lift    | ② Nose         | ③ Wings Vertical tail |
| ④ Missile | ⑤ Lift Aileron | ⑥ Vertical tail       |
| ⑦ Flap    |                |                       |

# F5 Family portraits

Thank you for your attention



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## Precautions for special functions

- 1、 Adjust the elevator surface to the horizontal position marked on the fuselage (fine tune it according to the actual flight state until it can fly horizontally).

Rudder data              Aileron rudder volume 60-80%

Elevator volume 50-70%

- 2、 Players without experience are advised to try at a relatively high position first.

## basic dos and don'ts

- 1、 The center of gravity must be at the position required by the instructions.
- 2、 Check whether the rudder and exp curve values are set.
- 3、 Check all main fuel tanks.
- 4、 Check all battery levels.
- 5、 Check the operation and stress of all rudder surfaces.
- 6、 Check the status of landing gear and retracting cover plate.
- 7、 Check the brake function.
- 8、 Make sure the engine is running normally before takeoff.
- 9、 Ground test a tank of oil to ensure there is no problem in the safe first flight.
- 10、 One carbon dioxide fire extinguisher is standby to prevent fire.



Technology wechat communication



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