

A-119/600/50



机身长度 1450

Fuselage Length 1450mm

机身宽度 200mm

Fuselage width 200mm

机身高度 370mm



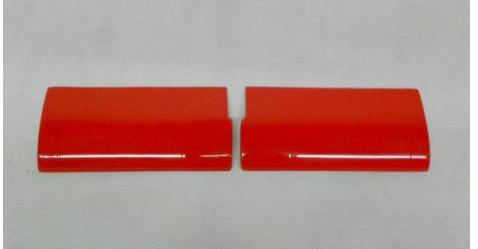
Fuselage height 370mm







机身空重 1100g

Fuselage Weight 1100g






Parts List

Number	Photo	Name	Quantity	Remarks
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2011 A-1		fuselage front	1	
2011 A-2		fuselage Middle	1	
2011 A-3		fuselage rear section	1	
2011 A-4		fuselage Ceiling	1	
2011 A-5		Caudal fin	1	
2011 A-6		Tailplane	2	

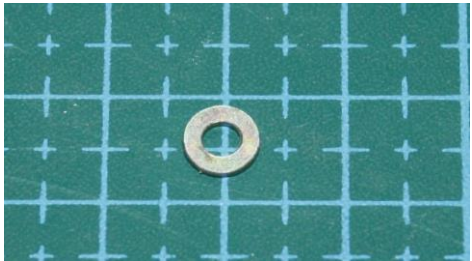
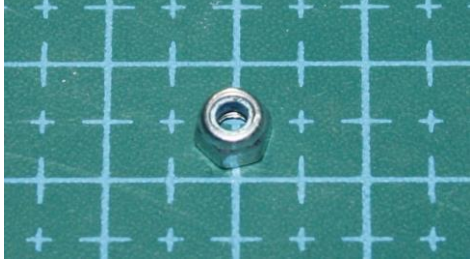


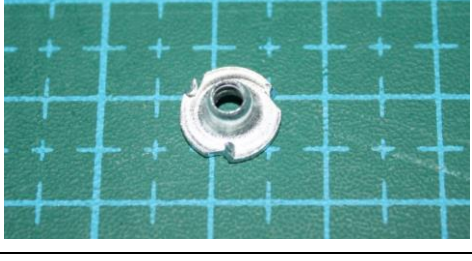

2011 A-7		Last cabin	1	
2011 A-8		Exhaust pipe	2	
2011 B-1		Skid	2	
		Before the rod	1	
		After the rod	1	
2011 B-2		T-type Skid parts connected	4	
		Skid fixed parts	4	
		Skid plug	4	
2011 B-3		Skid aluminum fixed seat	2	
2011 B-4		8 * 12 * 50 Silicone	1	

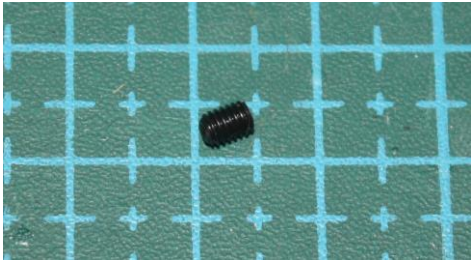
2011 C-1(AE)		Align 600E base side		
2011 C-1(AN)		Align 600N base side		
2011 C-2		Base plywood parts		
2011 C-3		Cockpit plywood parts		
2011 C-4(A)		Align 600, cross the base plate		
2011 C-5		Fixed plywood body parts		
2011 C-6		Extend the base plywood parts		
2011 D-1		Windshield	2	

2011 D-2		Front door glass	2	
2011 D-3		Day windows	2	
2011 D-4		Door glass	2	
2011 D-5		Observation windows	2	
2011 D-6		After the window glasses	1	
2011 D-7		Small glass front door	2	




<p>2011E-1</p>		<p>Dashboard</p>	<p>1</p>	
<p>2011E-2</p>		<p>Seat</p>	<p>1</p>	
<p>2011 F-1</p>		<p>Window sealing strip</p>		
<p>2011 F-2</p>		<p>Scale part</p>		
<p>2011 F-3</p>		<p>Metal mesh</p>	<p>1</p>	
<p>2011 F-4 (A)</p>		<p>Fixed foam liner</p>		

2011 F-5		Stickers	2	
2011F-6		Wire tail skid		
2011 G-1		Body Anchor	2	
2011 G-2		8 * 20 the lever body	2	
2011 G-3		M3 * 15 Socket Scre w	4	
2011 G-4		M3 * 10 Socket Scre w	20	

2011 G-5		M3 Washer	25	
2011 G-6		M3 self-locking nut	8	
2011 G-7		3 * 15 self-tapping	4	
2011 G-8		3 * 20 self-tapping	4	
2011 G-9		M3 nut minions	8	
2011 G-10		2 * 5 self-tapping	10	

2011 G-11		Screw M3 * 4	8	
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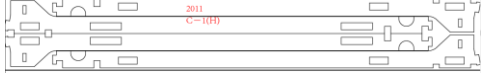
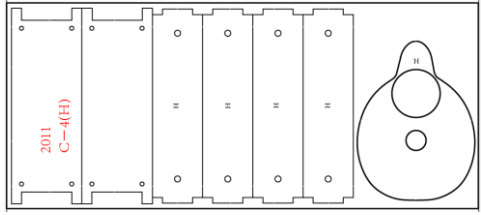

自备物品

Name	Photo	Quantity
Instant glue		1
Epoxy glue		1
Magnet		20

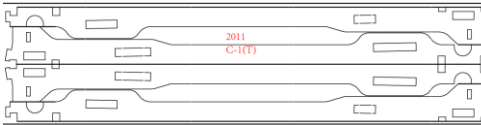
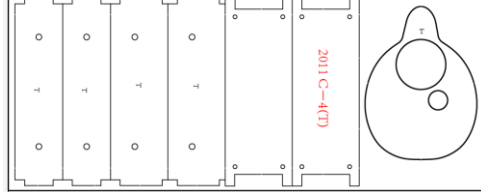
Options


Hirobo mounting kit

Number	Photo	Name	Quantity	Remarks

2011C-1(H)		HIROBO base side	1	
2011C-4(H))		HIROBO horizontal base plate		
2011F-4(H)		HIROBO s upport foa m liner		

雷虎翼手龙 50 安装套件

Number	Photo	Name	Qua ntity	Remarks
2011C-1(T)		Thunder Tiger rapt or50 base side		
2011C-4(T))		Thunder Tiger rapt or50horizo ntal base plate		

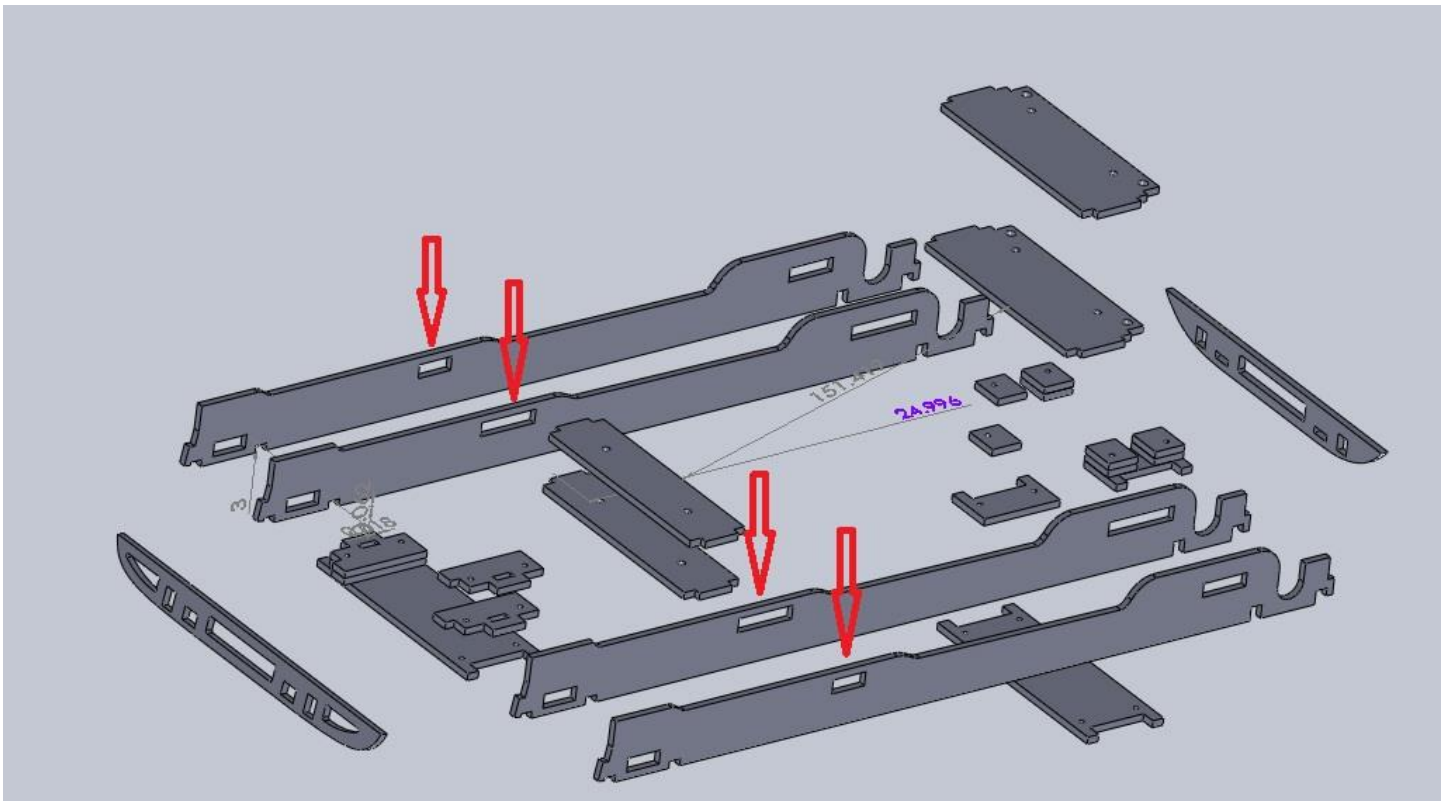
2011F-4(T)		Thunder Tiger rapt or50 Support fo am liner		
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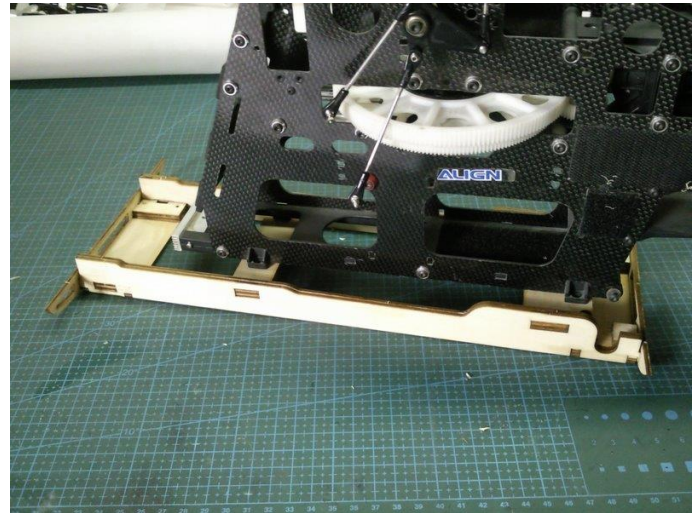
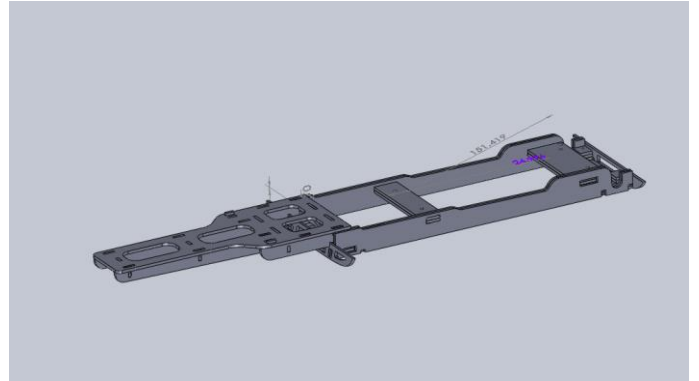
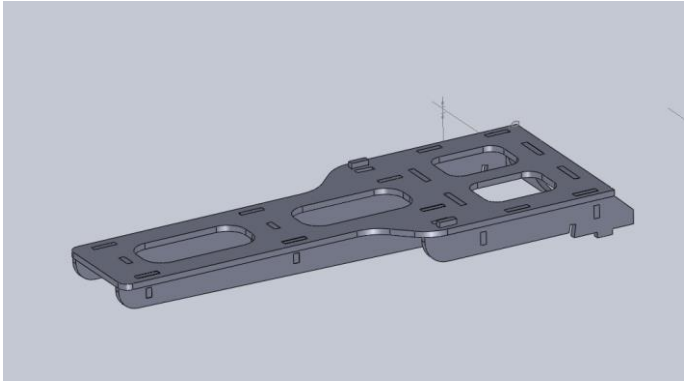
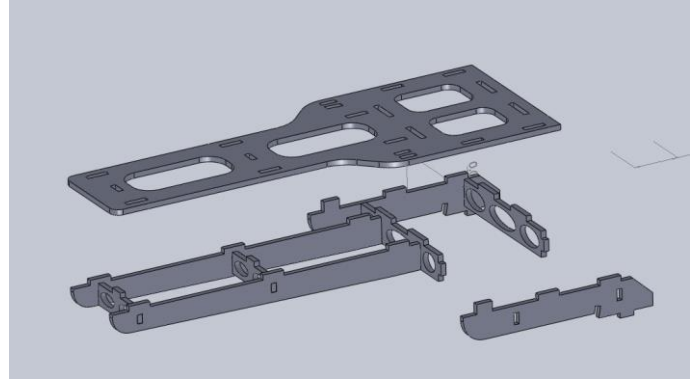
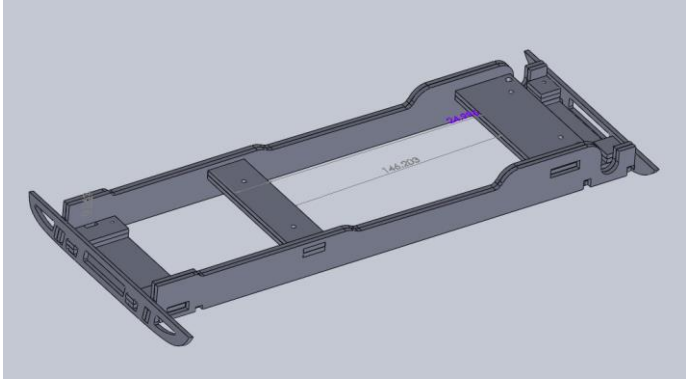
This manual is based on Align 600E fuselage installation completed.

1 wooden base assembly

According to the order shown below wood assembled together,
pay attention to the difference between the red arrows indicate side.

Do not placethe wrong side of the inside and outside. Then fixedwith epoxy glue.



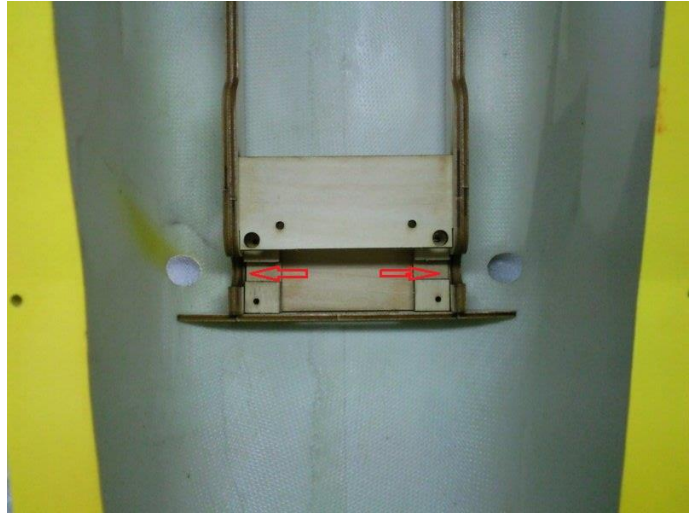


2 wooden base is bonded to the body

Will need to place bonding with sandpaper,

then use epoxy glue. Wait cure to suppress with a heavy object.

Please note that the red arrow points to the gap with the holes on the body is!



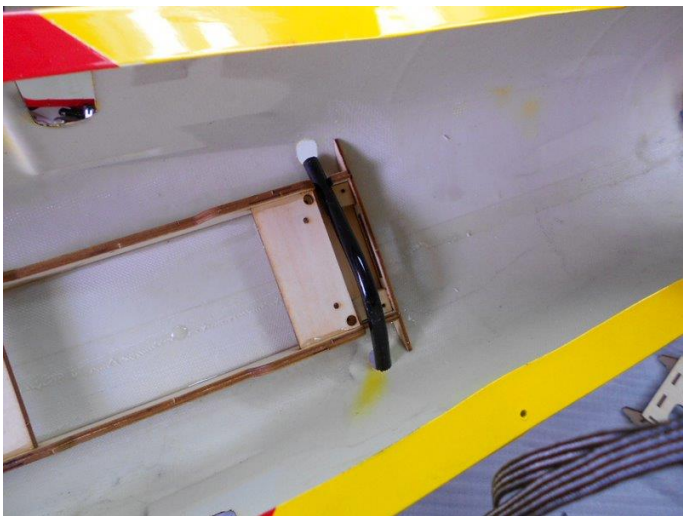
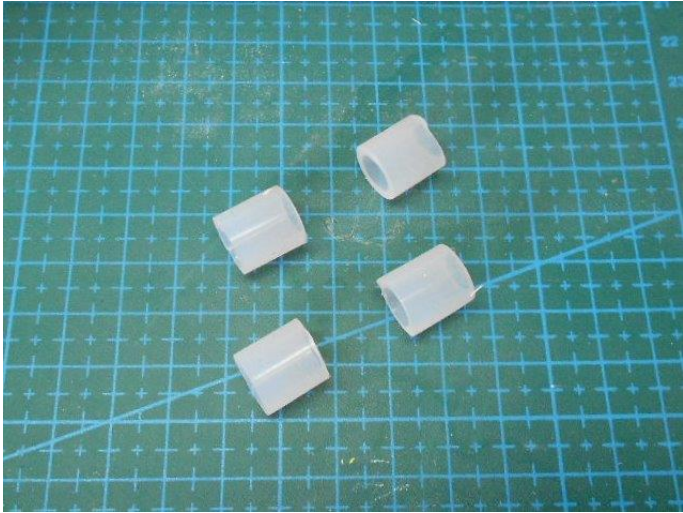
3 skid assembly

According to the holes on the wooden base, the fixed skid and the fuselage hole drilled



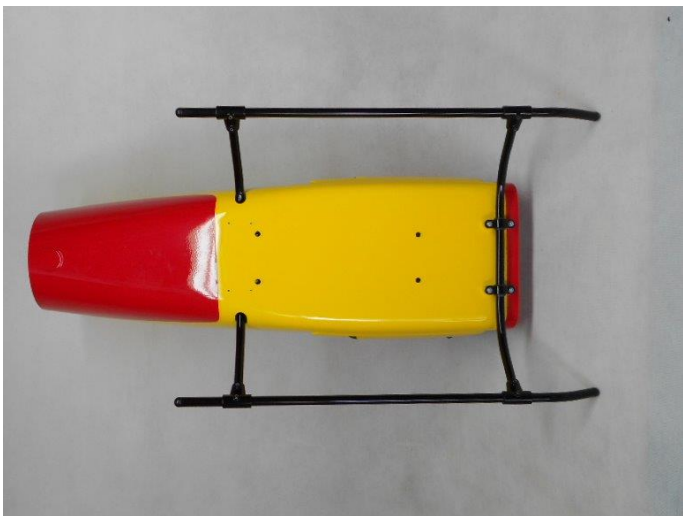
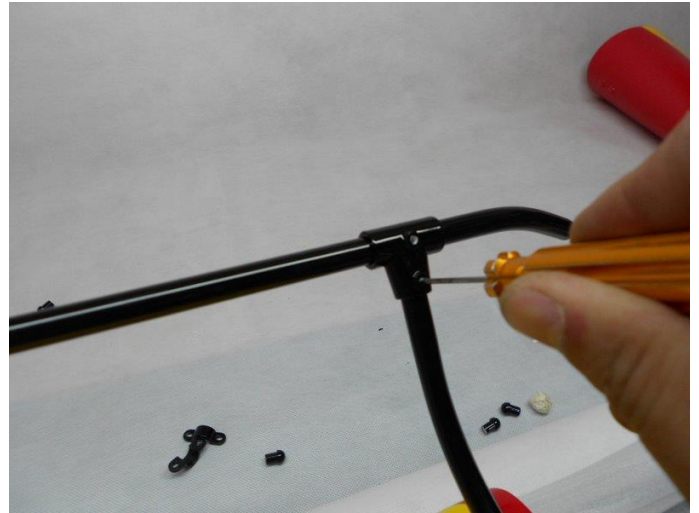
The interception of 4 silicone tube segment, set to the front and rear support racks.

According to the diagram with 3 * 15,3 * 20 self-tapping screws fixed to the body to skid



Instant glue skid with the plug fixed.

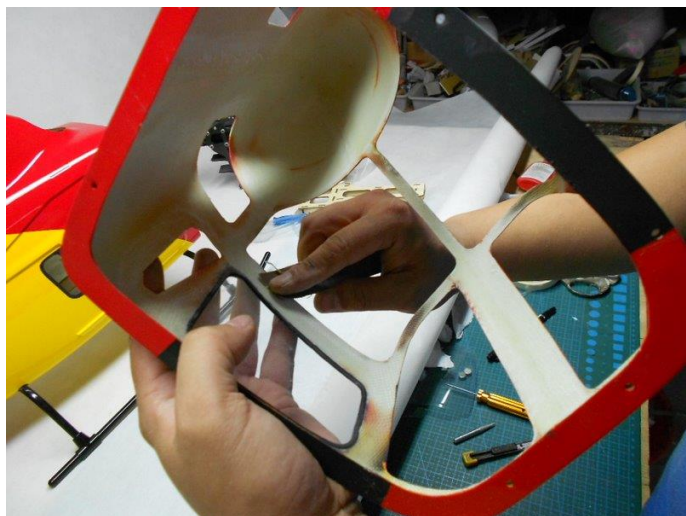
With M3 * 4 of the top wire will support the drive around the skid and fixed.



4 window assembly

The need for bonding parts with sandpaper,
then use the tape as a temporary fixed.

Carefully coated with epoxy glue to wait for curing.



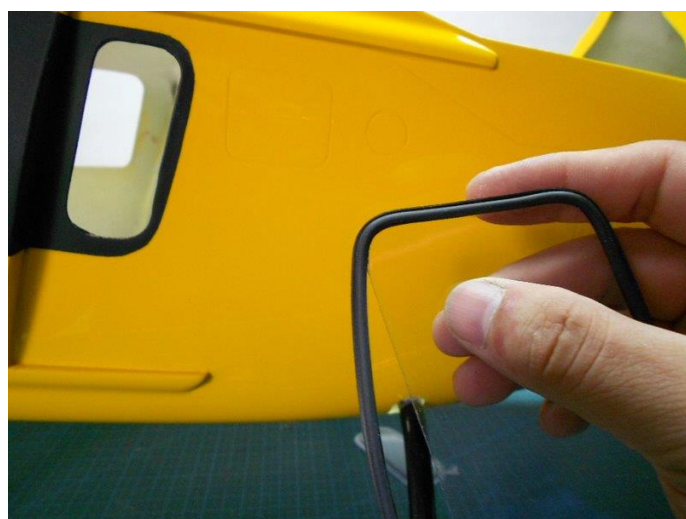
Rubber ring fixed glass installation,

. First glass with tape for temporary fixed, and then use a marker, draw a circle along the window frame.

Remove the program along with scissors, after traces of the excess edges cut, requiring about a small glass window frames than 1mm.

this will be easier following the installation.

Rubber ring with instant glue stick to the glass edge and then press onto the glass in the window frame.

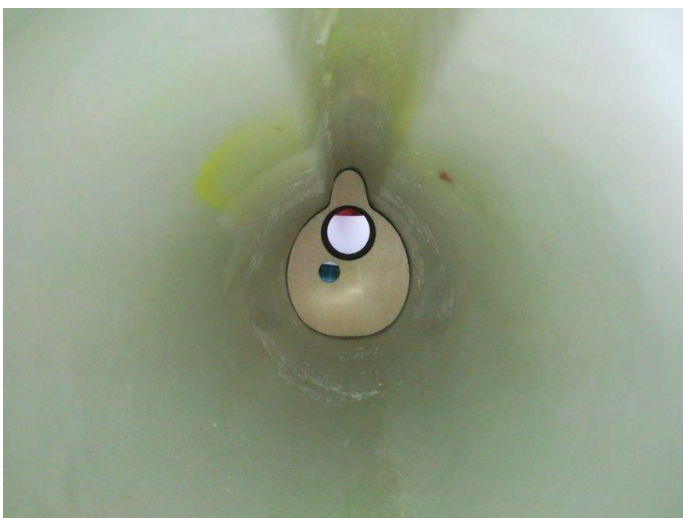




5 fuselage assembly

The tail pipe fixed bulkhead with foam damping moment received adhesive together.

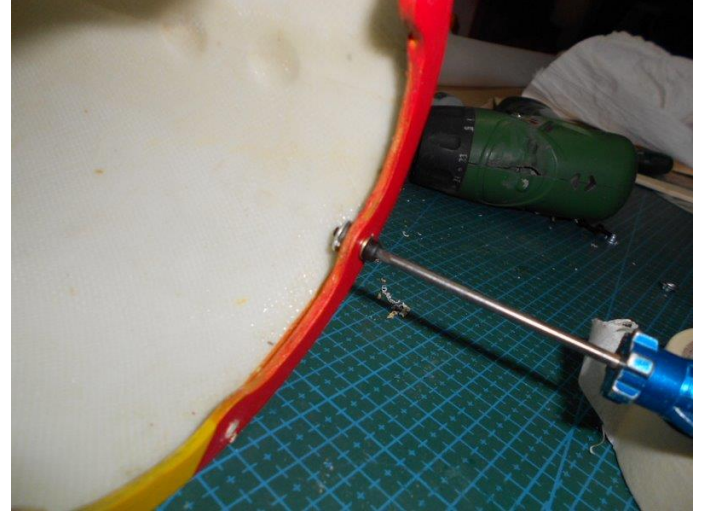
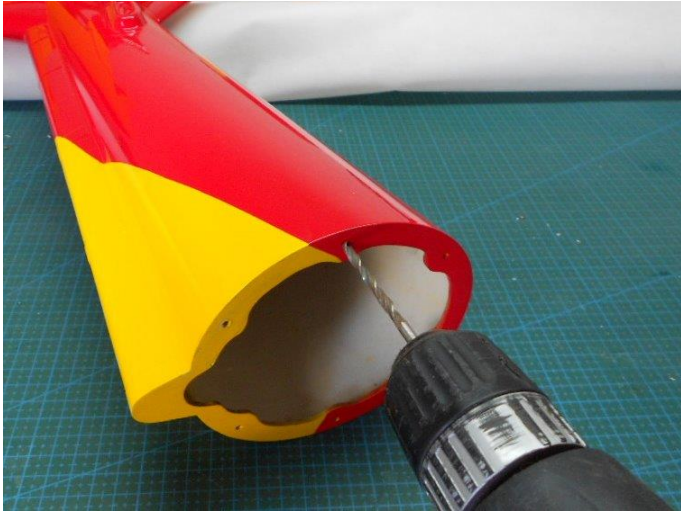
Then placed inside the rear fuselage. Then epoxy glue.



After the fuselage section of the screw hole extended to 4mm.

Then the minions nut fixed in advance. In the rear section of the screw holes in the fuselage with instant glue.

Around the body and then screw with M3 * 10 to connect together.



6 horizontal stabilizer and tail fin of the installation.

Drilling below the vertical tail, then the tail skid into them with epoxy adhesive

. The vertical tail and fuselage where needed polishing and

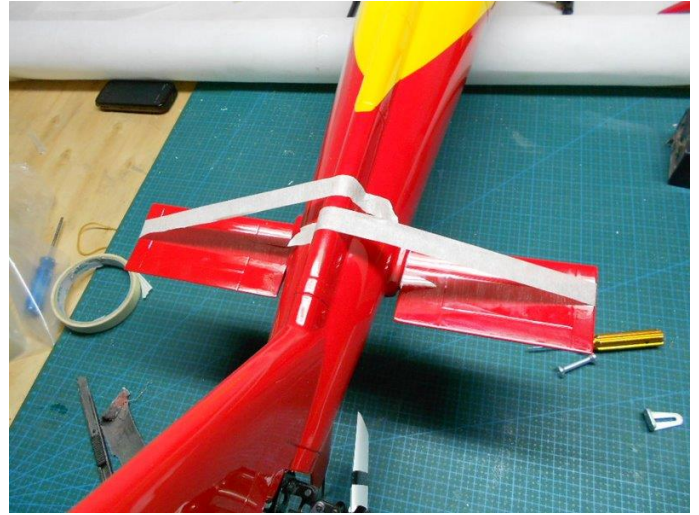
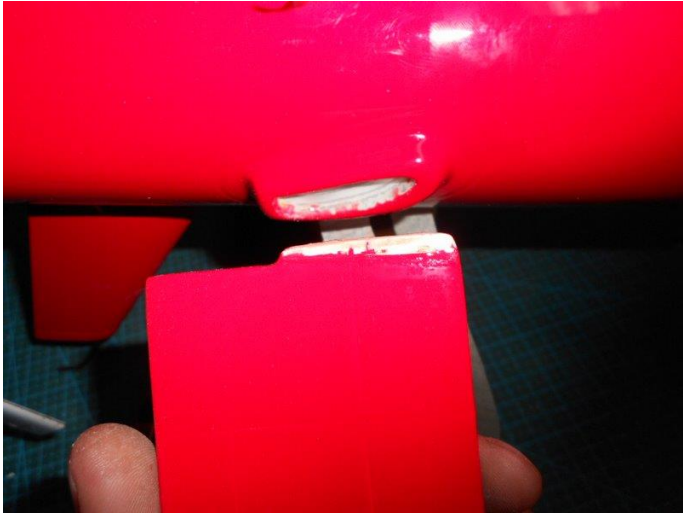
then coated with adhesive epoxy adhesive,

and then 2 * 5 self-tapping screws.



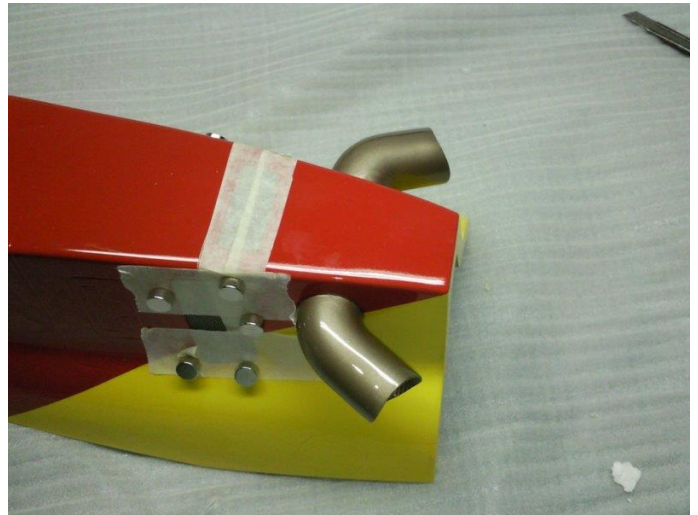
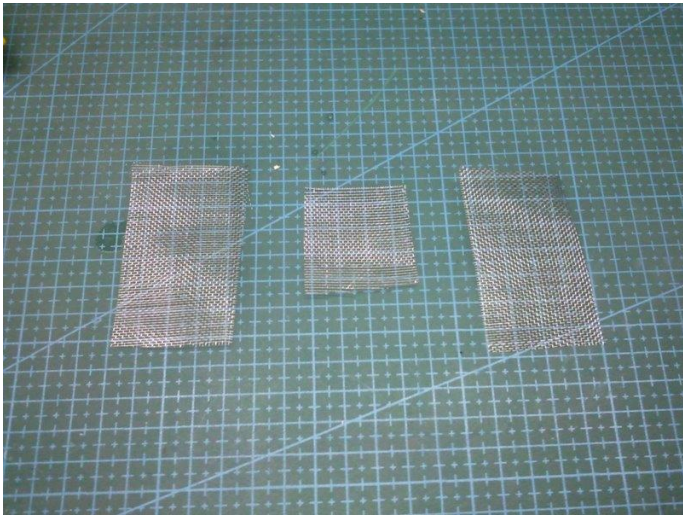
Horizontal tail and fuselage will be the site of bondgrinding,

With epoxy adhesive and then fixed with tape to wait for temporary cure. Note the angle!

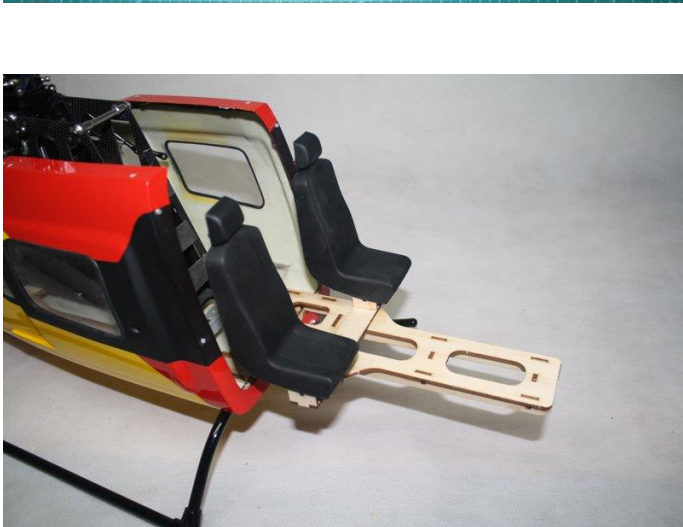


7 metal mesh cut to fit the size, glued with epoxy on the hatch opening.

Exhaust pipe is glued with epoxy to hatch



8 seats and instrument panel assembly

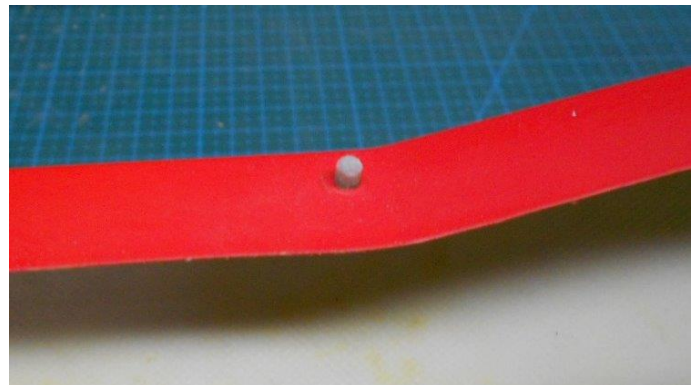
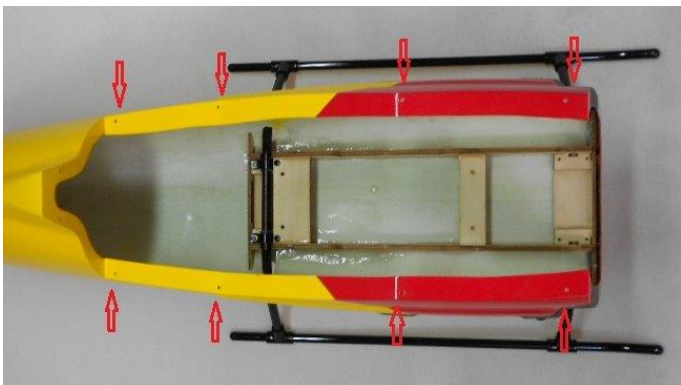


9 hatch and hood assembly.

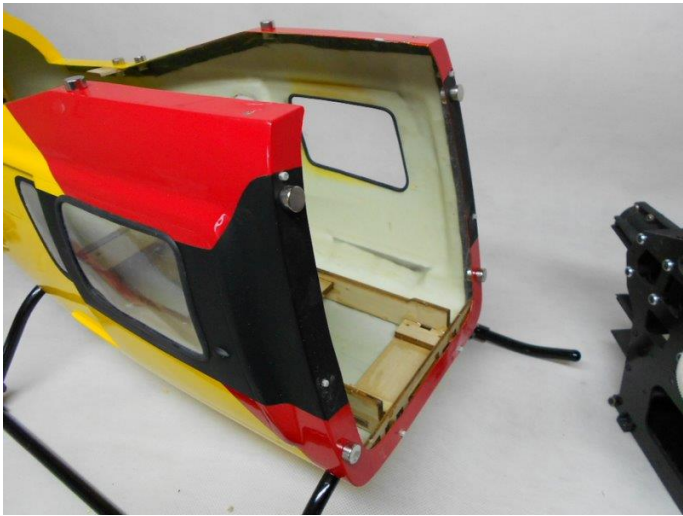
Glass, steel bars cut to 5mm long. Into the picture the red arrow shows the location of the holes in the.

Flat steel bar about 2mm above the glass

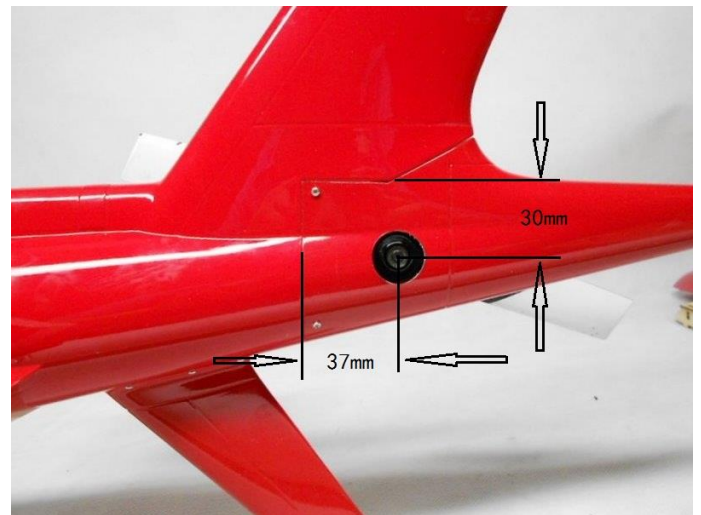
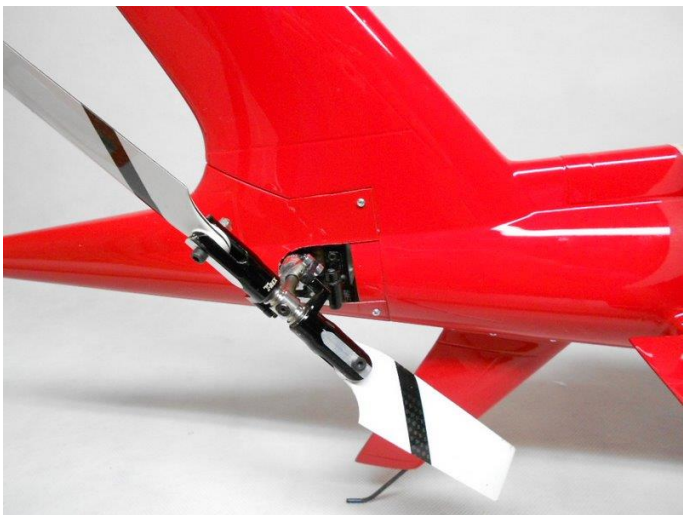
Then glue instant access with



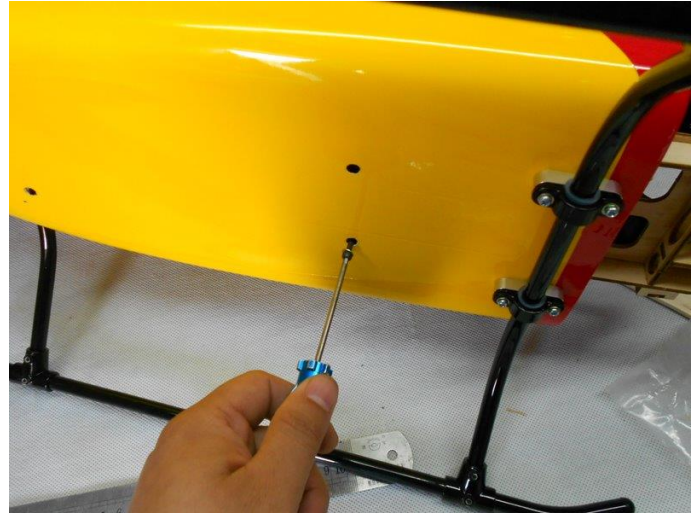
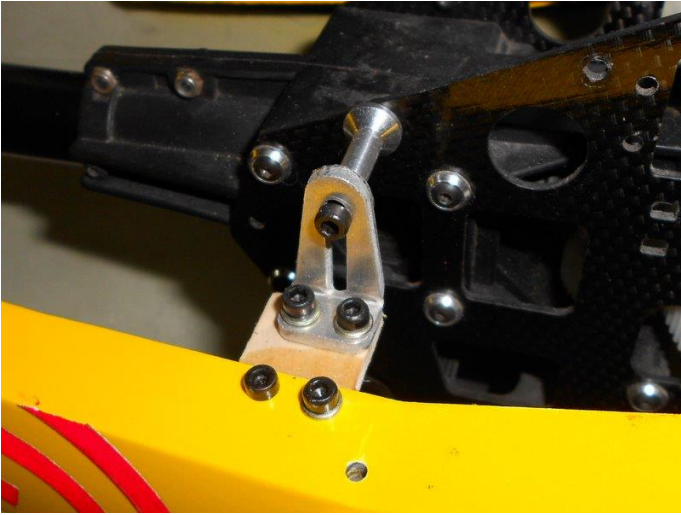
10 hatch in the fuselage and glue the corresponding position of the magnet.



11 Weicang openings, please note that the icons size.



12 fixed body



13 reference to the location of the photo, pastestickers.



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