GOOSKY

Instruction manual

Instruction manual



S Ultra

3D PERFORMANCE
REDEFINES YOUR FLIGHT EXPERIENCE

Legend

Thank you for buying GOOSKY products. The RS5 ULTRA Helicopter is designed as an easy to use, full featured radio control helicopter capable of all forms of rotary flight. Please read the manual carefully before assembling the model, and follow all precautions and recommendations located within the manual. Be sure to retain the manual for future reference, routine maintenance and tuning.

The RS5 ULTRA is a new product developed by GOOSKY. It features the best design available on the Heli market to date, providing flying stability for beginners, full aerobatic capbility for advanced fliers, and unsurpassed reliability and customer support.

WARNING LABEL LEGEND

WARNING	Mishandling due to failure to follow these instructions may result in damage or injury.
CAUTION	Mishandling due to failure to follow these instructions may result in danger.
FORBIDDEN	Do not attempt under any circumstances.

IMPORTANT NOTES

R/C helicopters, including the RS5 ULTRA are not toys. R/C helicopters utilize various high-tech products and technologies to provide superior performance. Improper use of this product can result in serious injury or even death. Please read this manual carefully before use, to be conscious of your own personal safety, the safety of others, and your environment when operating all GOOSKY products.

Manufacturer and seller assume no liability for the operation or the use of this product. Intended for use only by adults with experience flying remote control helicopters at a legal flying field. After the sale of this product we cannot maintain any control over its operation or usage.

We recommend that you obtain the assistance of an experienced pilot before attempting to fly our products for the first time. A local expert is the best way to properly assemble,setup, and fly your model for the first time. The RS5 ULTRA Helicopter requires a certain degree of skill to operate, and is a consumer item. Any damage or dissatisfaction as a result of accidents or modifi cations are not covered by any warranty and cannot be returned for repair or replacement. Please contact our distributors for free technical consultation and parts at discounted rates if you experience problems during operation.

SAFETY NOTES

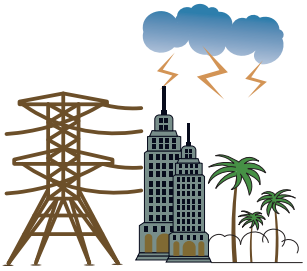
CAUTION

Fly only in safe areas, away from other people. Do not operate R/C helicopter within the vicinity of homes or crowds of people. R/C helicopter are prone to accidents, failures, and crashes due to a variety of reasons including, lack of maintenance, pilot error, and radio interference. Pilots are responsible for their actions and damage or injury occurring during the operation of the R/C helicopter.

FORBIDDEN

LOCATE AN APPROPRIATE LOCATION

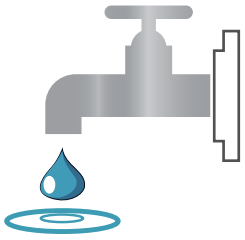
R/C helicopters fly at high speed, thus posing a certain degree of potential danger. Choose a legal flying field consisting of flat, smooth ground without obstacles.
Do not fly near buildings, high voltage cables, or trees to ensure the safety of yourself, others and your model.
For the first practice, please choose a legal flying field and use training skids to fly to reduce the damage. Do not fly your model in inclement weather such as rain, snow or darkness.



FORBIDDEN

PREVENT MOISTURE

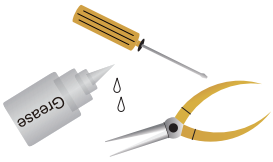
R/C models are composed of many precision electrical components.
It is crtical to keep the model and associated equipment away from moisture and other contaminants. The introduction or exposure to water or moisture in any form can cause the model to malfuntion resulting in loss of control, or a crash. Do not operate or expose to rain or moisture.



FORBIDDEN

FORBIDDEN PREVENT OPERATION

Please use only Goosky parts to ensure the safe operation of your helicopter.



WARNING

OBTAIN THE ASSISTANCE OF AN EXPERIENCED PILOT

Before turning on your model and transmitter, check to make sure no one else is operating on the same frequency. Frequency interference can cause your model or other models to crash. The guidance provided by an experienced pilot will be invaluable for the assembly, tuning, trimming and actual first flight. We recommend you practice with a computer-based flight simulator.



WARNING

SAFE OPERATION

Operate this unit within your ability. Do not fly under impaired conditions and improper operation may cause danger to yourself and others.



CAUTION

ALWAYS BE AWARE OF THE ROTATING BLADES

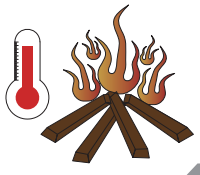
During the operation of the helicopter, the main rotor and tail rotor will be spinning at a high rate of speed. The blades are capable of inflicting serious bodily injury and damage to the environment. Be conscious of your actions, and careful to keep your face, eyes, hands,and loose clothing away from the blades. Always fly the model a safe distance from yourself and others, as well as surrounding objects. Never take your eyes off the model or leave it unattended while it is turned on. Immediately turn off the model and transmitter when you have landed model.

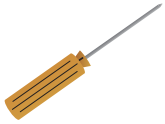


CAUTION

SAFE OPERATION

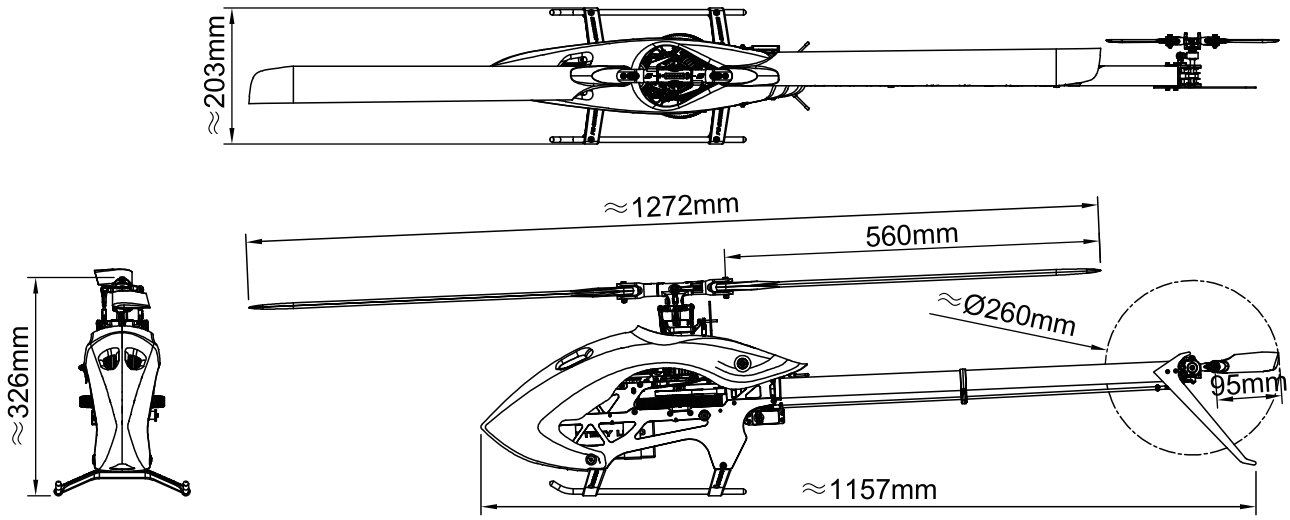
R/C models are made of various foms of plastic is very susceptible to damage or deformation due to extreme heat and cold climate.
Make sure not to store the model near any source of heat such as an oven, or heater. It is best to store the model indoors in a climate-controlled room.



 Knife	 Scissors	 Diagonal Cutting Pliers
 Philips Screw Driver	 Hex Driver	 Needle Nose Pliers

 Blue bottle in the illustration means you need to use Medium strength thread lock on the screws and bearings.	 Green bottle in the illustration means you need to use retaining compound on the screws and bearings.	 Grease	 CA

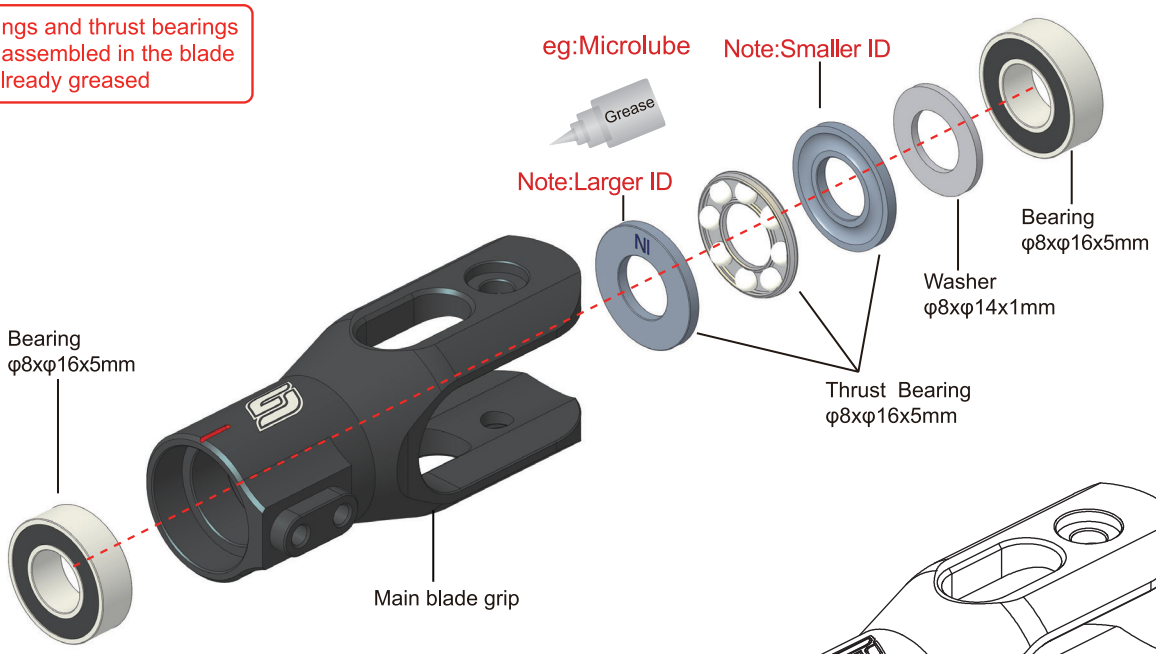
Remark: All the glue, grease are not included in the package.

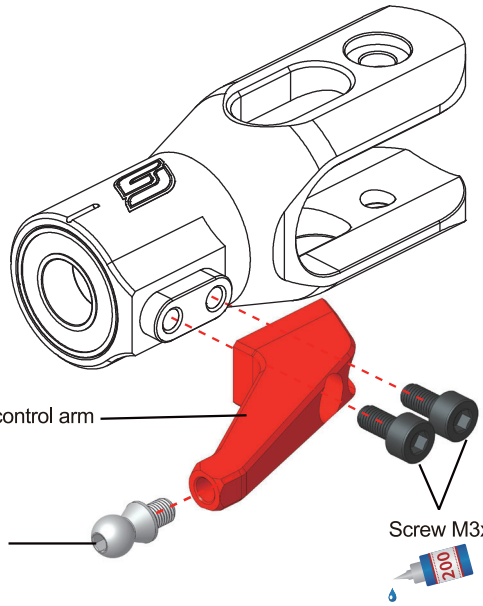


Overall Length	≈1157mm
Overall Height	≈326mm
Width	≈203mm
Main Gear	116 T
Main Gear Ratio	(12T)9.66
	(13T)8. 92 (Standard configuration)
Front Tail Pulley	75T
Tail Ratio	(16T)4.68
Flight weight (exclude battery)	About 2. 68kg
Main Shaft Diameter	ϕ 12mm
Feathering Shaft Diameter	ϕ 8mm
Tail spindle	ϕ 5mm
One-piece tail shaft	ϕ 6mm
Tail Blade Diameter	ϕ 260mm
Tail Belt width	6 mm
Main Gear Thickness	14 mm
Battery Compartment Size	300*62*56mm

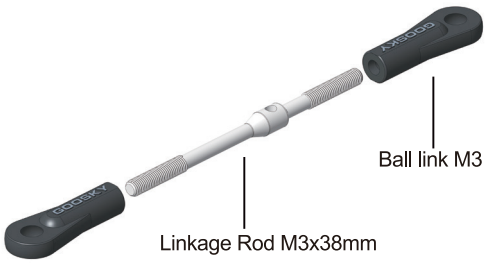
RS5ULTRA Recommended Aircraft Attitude Angle & Motor RPM Settings		
Flying Style	Recommended RPM Range	Recommended CollectivePitch Range
Sport	1800	±14°
Aerobatics	2000-2100	±13.5°
Soft 3D	1900	±14°
Regular 3D	2000	±13°
Hard 3D	2300-2400	±12.5°
Hovering	1700-1800	+12° / −7°
Low RPM 3D	1700-1800	±14.5°

Note: Bearings and thrust bearings are factory assembled in the blade grips and already greased

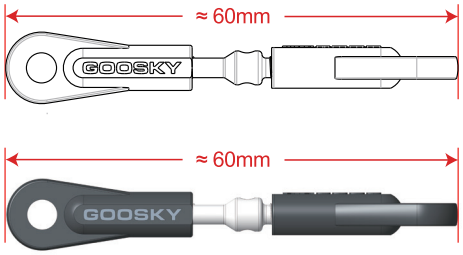




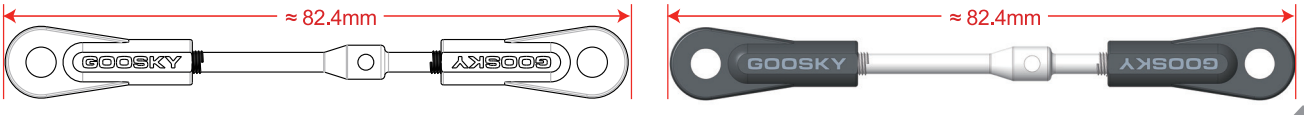


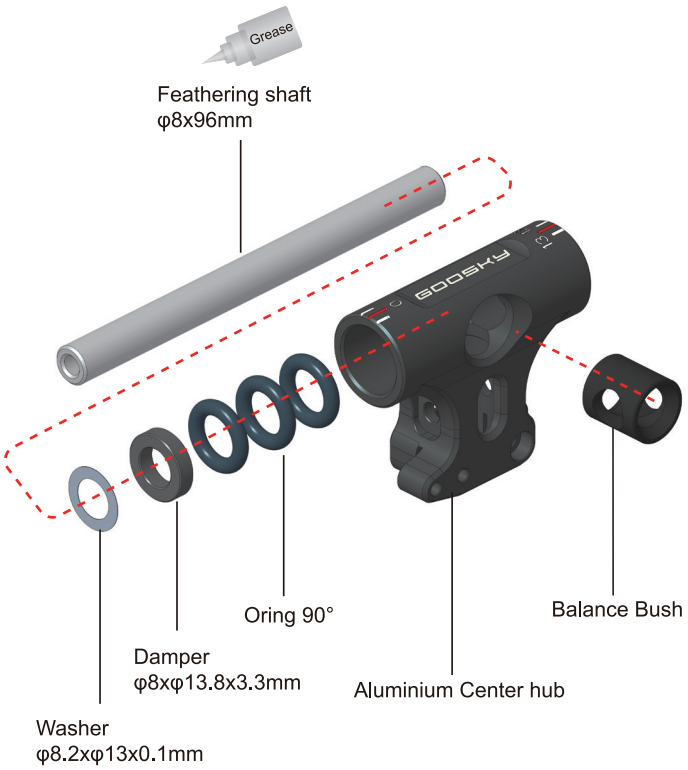


2 x swash to grip links
Demonstration area in a 1:1 ratio.



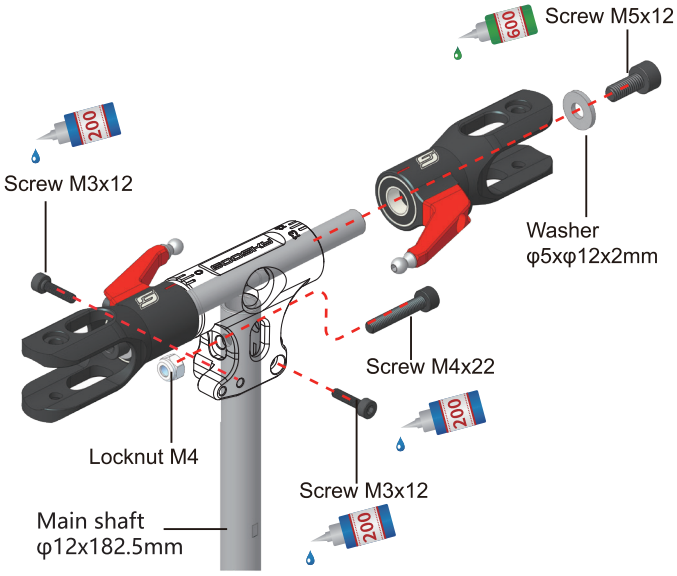
3 x servo to swash links
Demonstration area in a 1:1 ratio.





CAUTION

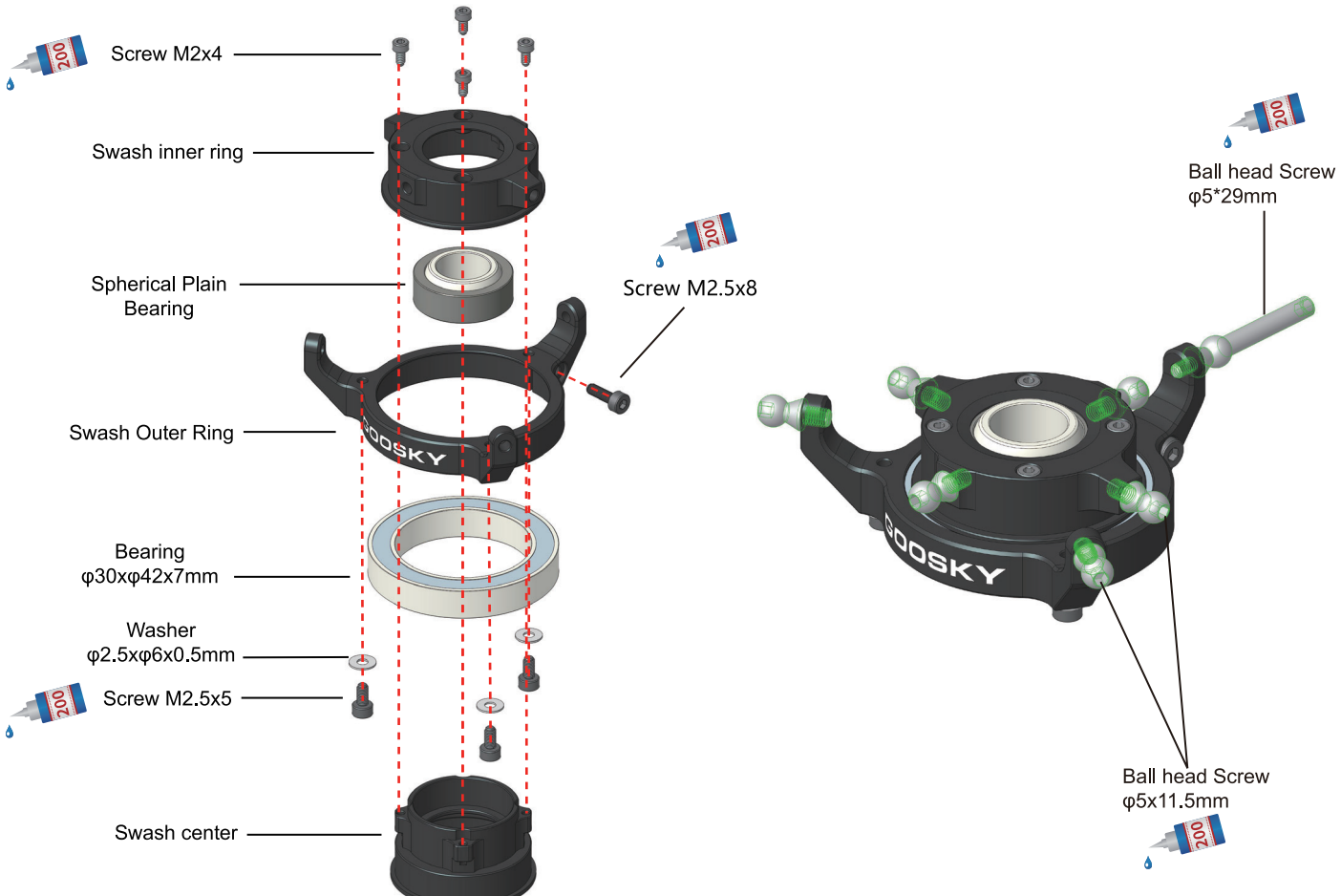
The number of washers can be increased to adjust the damping preload.

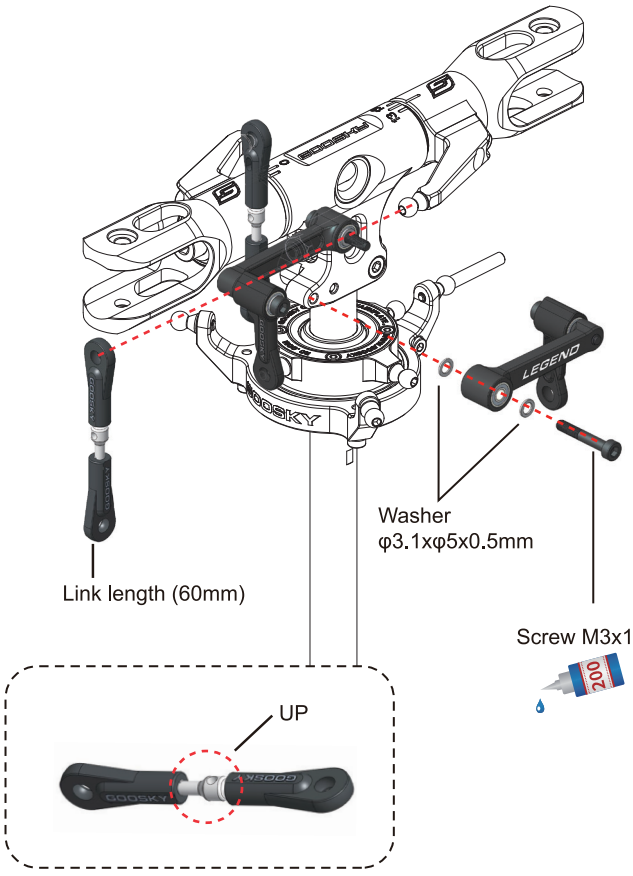


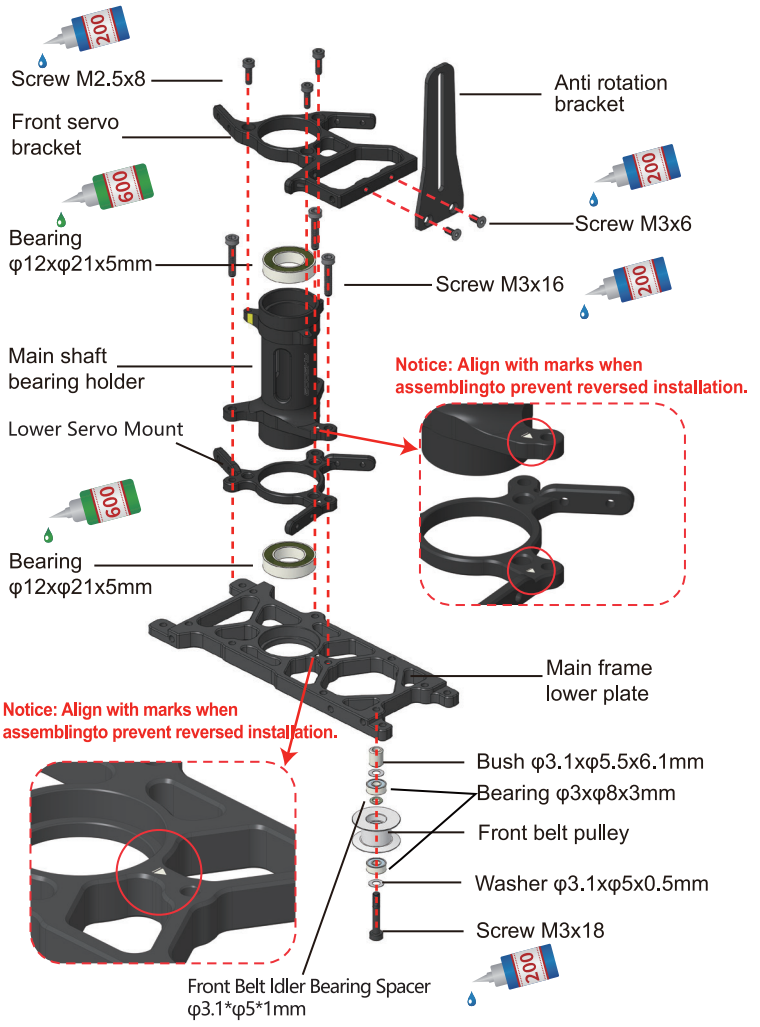


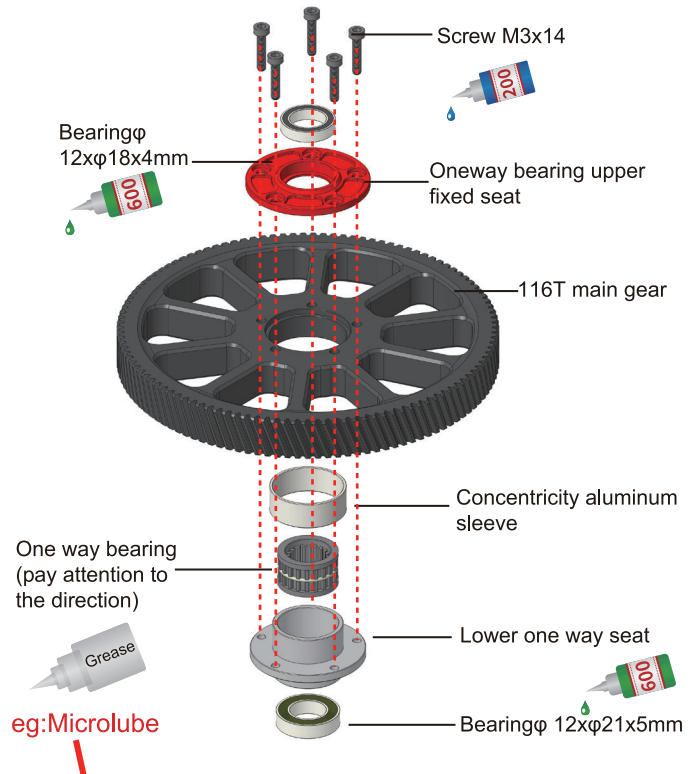
CAUTION

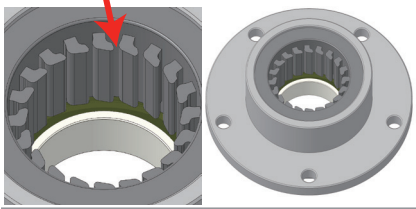
The M4x22 screw is inserted into the Center hub from the side with the round cutout.

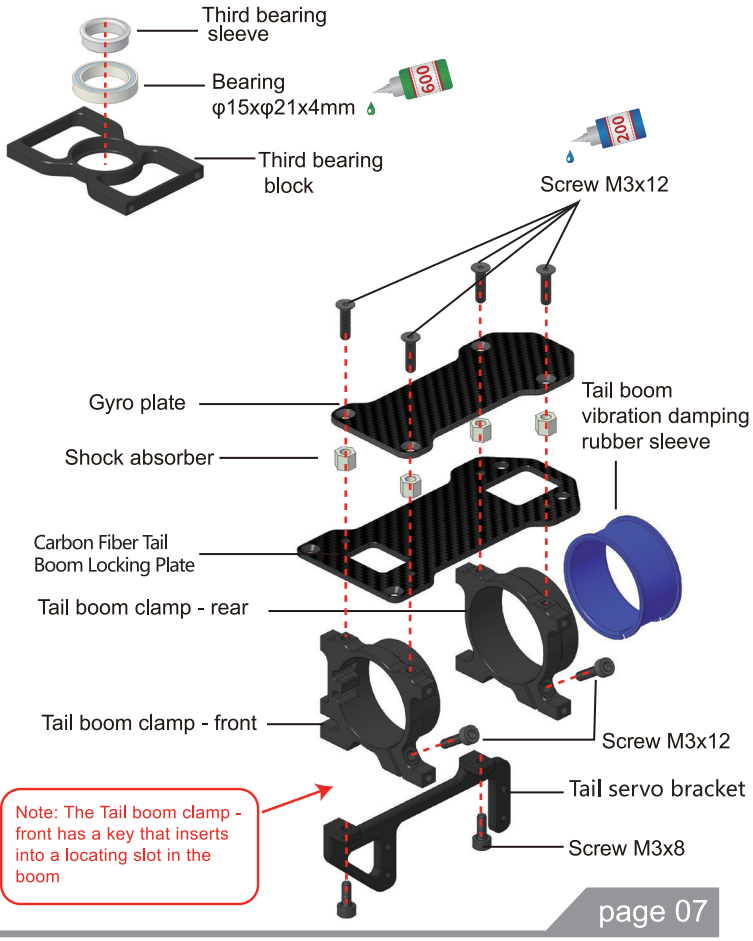


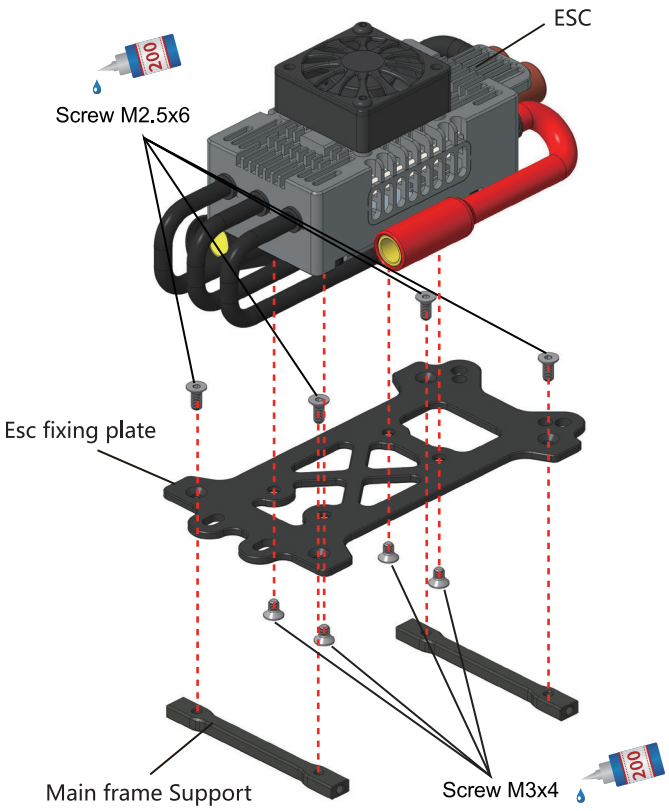

Link length (60mm)
Washer
φ3.1xφ5x0.5mm
Screw M3x18
200
UP

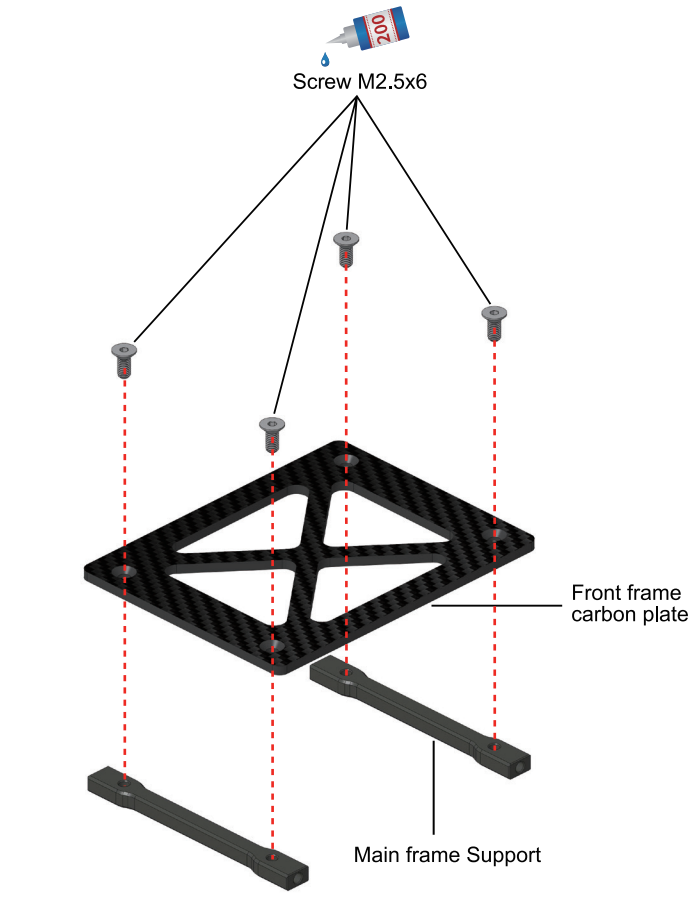

Screw M2.5x8
200
Front servo bracket
Anti rotation bracket
600
Bearing φ12xφ21x5mm
Screw M3x6
Screw M3x16
Main shaft bearing holder
Notice: Align with marks when assemblingto prevent reversed installation.
Lower Servo Mount
Bearing φ12xφ21x5mm
Main frame lower plate
Notice: Align with marks when assemblingto prevent reversed installation.
Bush φ3.1xφ5.5x6.1mm
Bearing φ3xφ8x3mm
Front belt pulley
Washer φ3.1xφ5x0.5mm
Screw M3x18
Front Belt Idler Bearing Spacer φ3.1*φ5*1mm

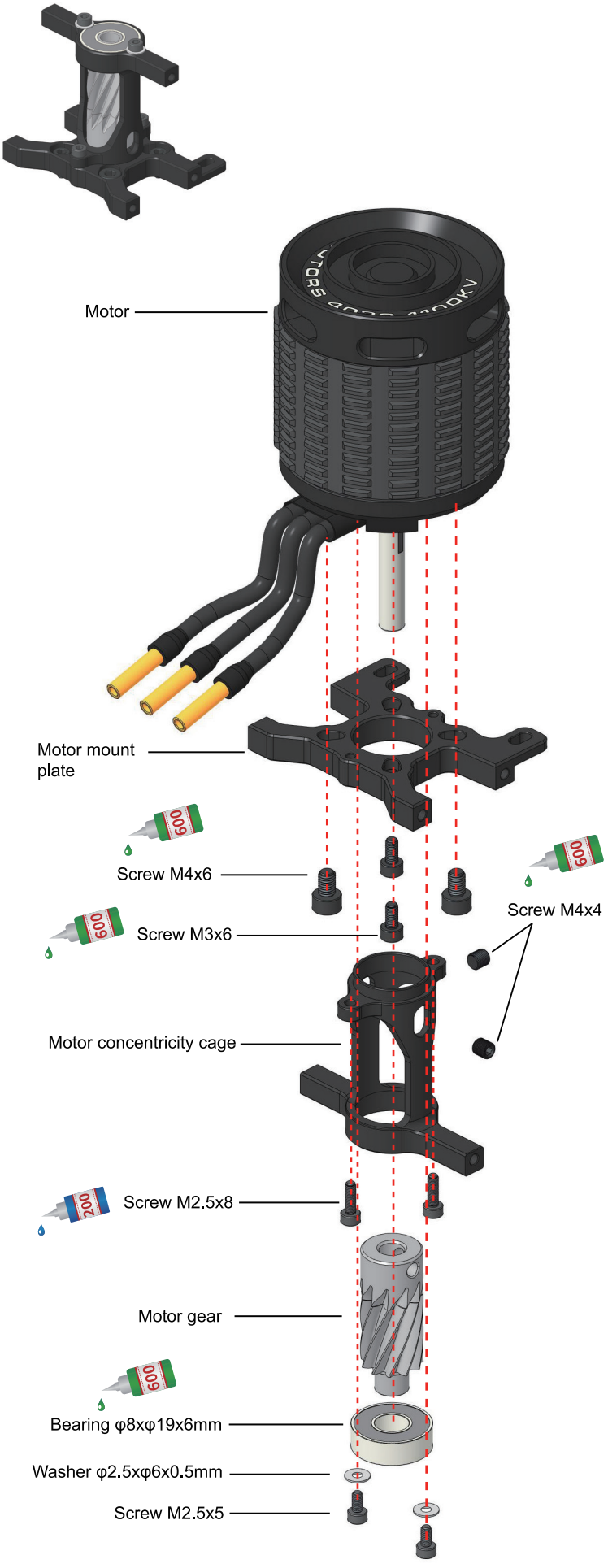

Screw M3x14
200
Bearingφ 12xφ18x4mm
600
Oneway bearing upper fixed seat
116T main gear
Concentricity aluminum sleeve
One way bearing (pay attention to the direction)
Grease
eg:Microlube
Lower one way seat
600
Bearingφ 12xφ21x5mm

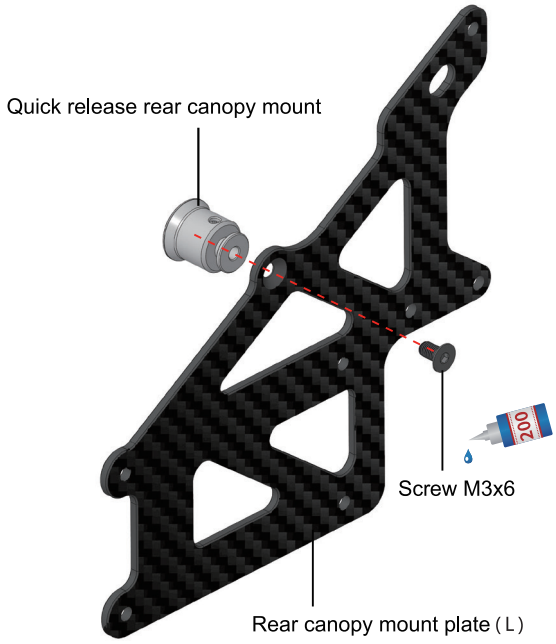

One way bearing direction (Looking from the top)


Third bearing sleeve
Bearing φ15xφ21x4mm
600
Third bearing block
200
Screw M3x12
Gyro plate
Tail boom vibration damping rubber sleeve
Shock absorber
Carbon Fiber Tail Boom Locking Plate
Tail boom clamp - rear
Tail boom clamp - front
Screw M3x12
Tail servo bracket
Screw M3x8
Note: The Tail boom clamp - front has a key that inserts into a locating slot in the boom

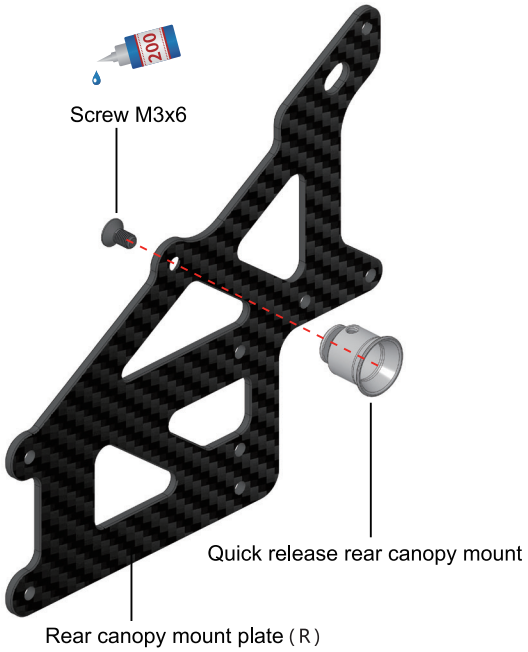

ESC
Screw M2.5x6
Esc fixing plate
Main frame Support
Screw M3x4


Screw M2.5x6
Front frame carbon plate
Main frame Support

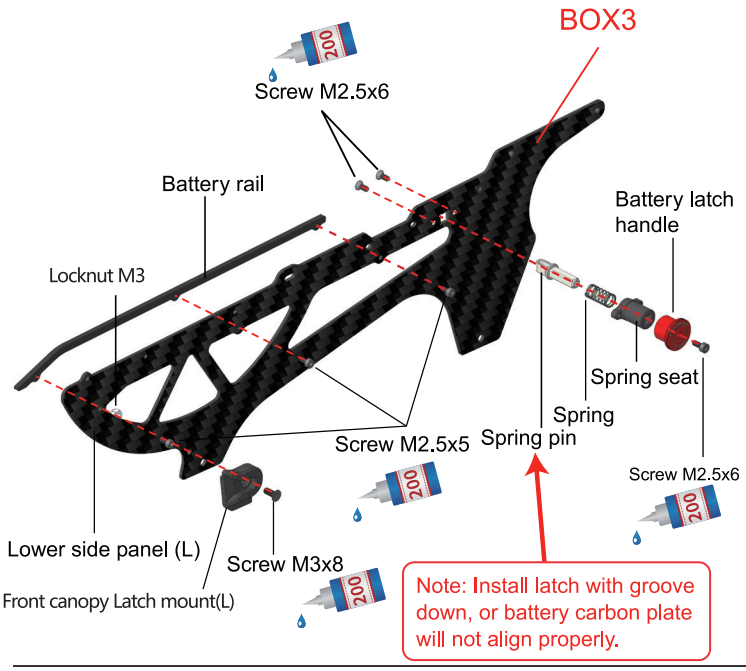

Motor
Motor mount plate
Screw M4x6
Screw M4x4
Screw M3x6
Motor concentricity cage
Screw M2.5x8
Motor gear
Bearing φ8xφ19x6mm
Washer φ2.5xφ6x0.5mm
Screw M2.5x5

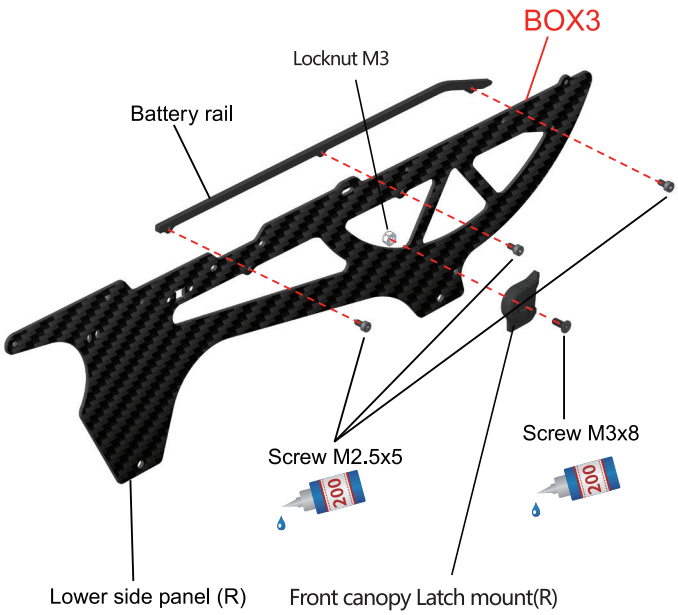


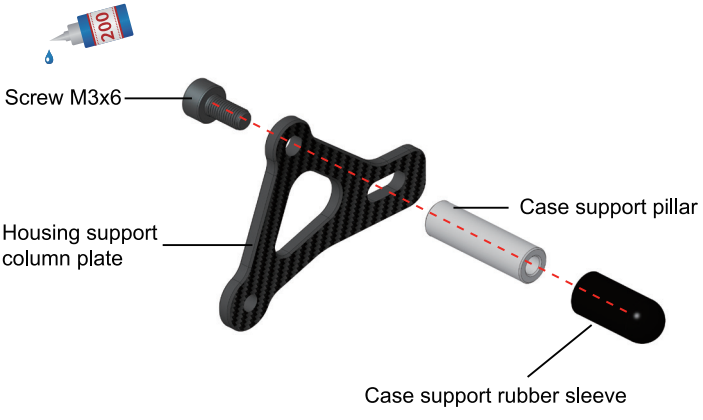
Right module

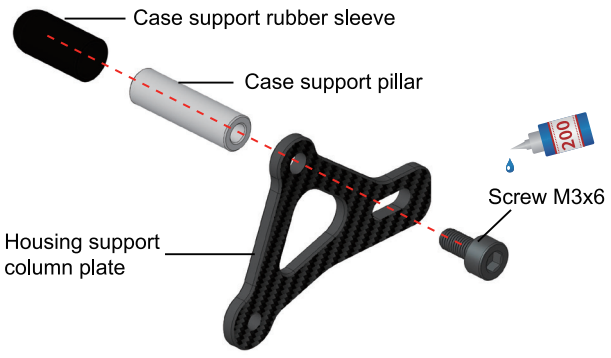


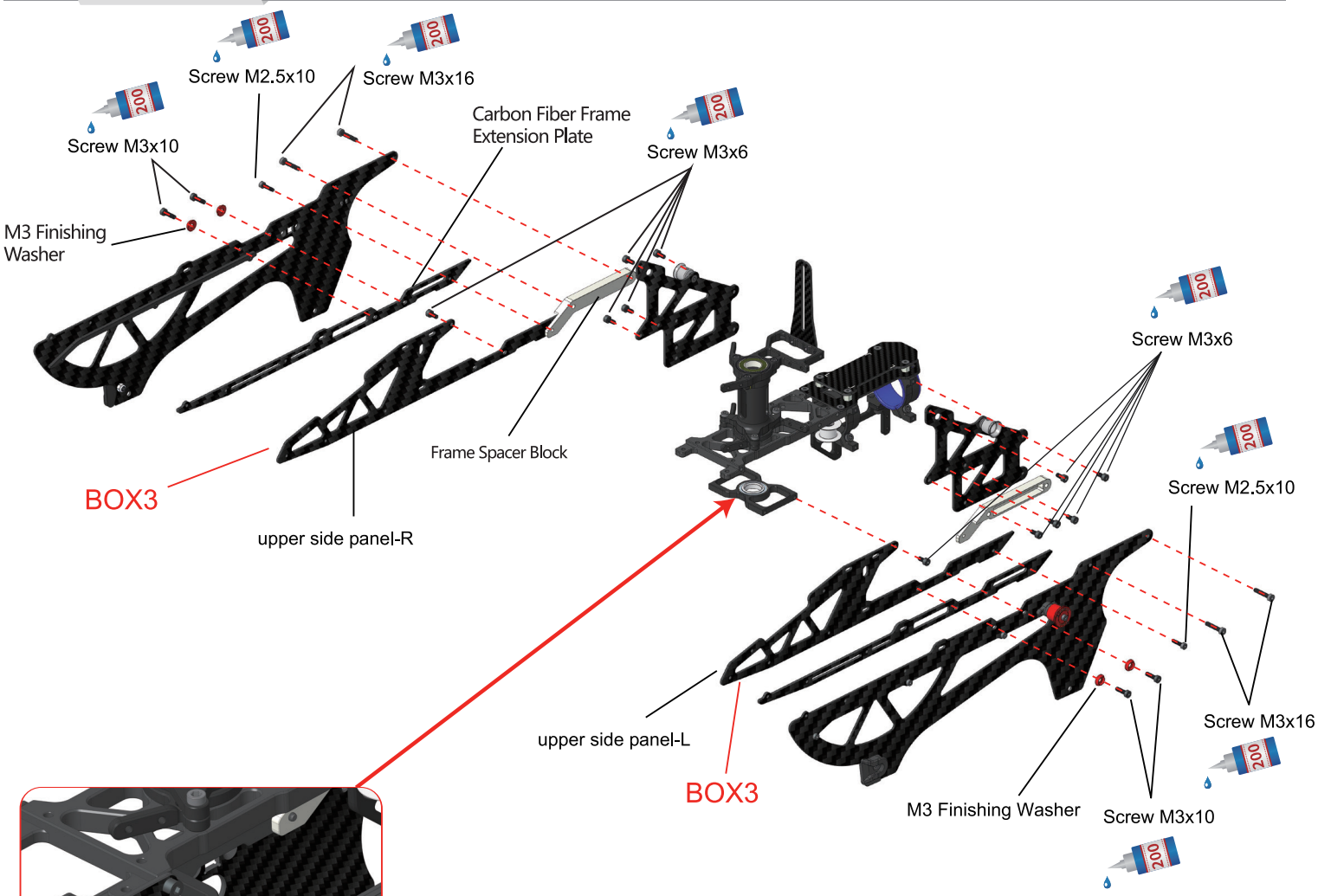
Left module

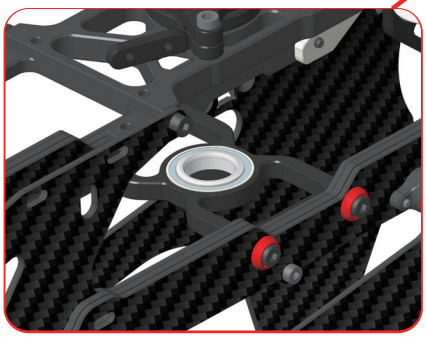








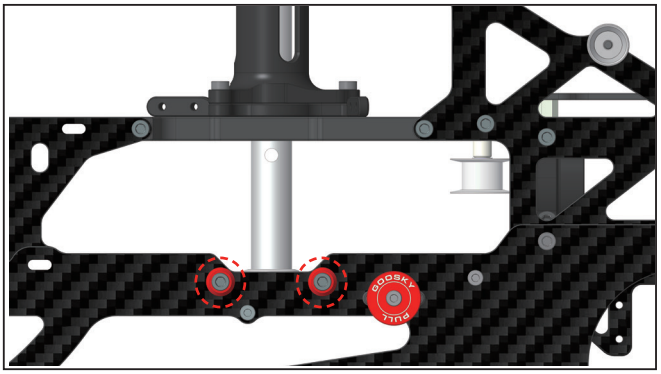


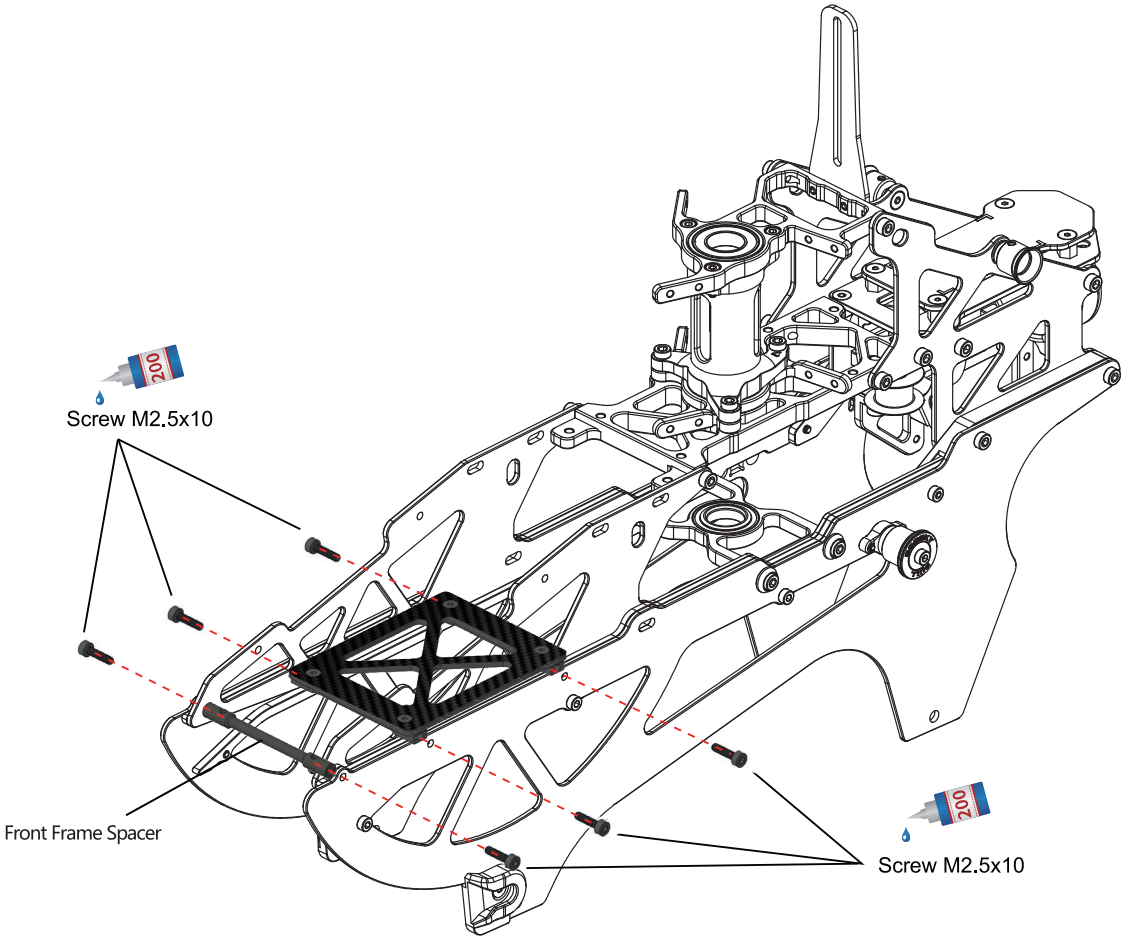


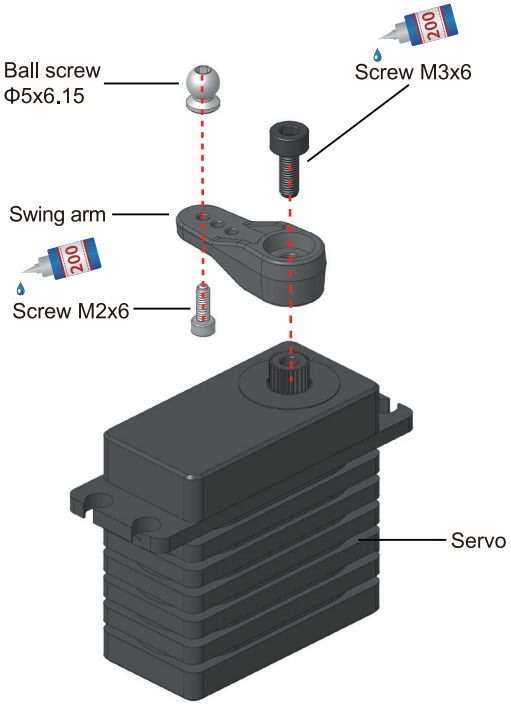
Note: The third bearing seat and bearing sleeve should be installed in the same direction as shown in the picture.

! CAUTION

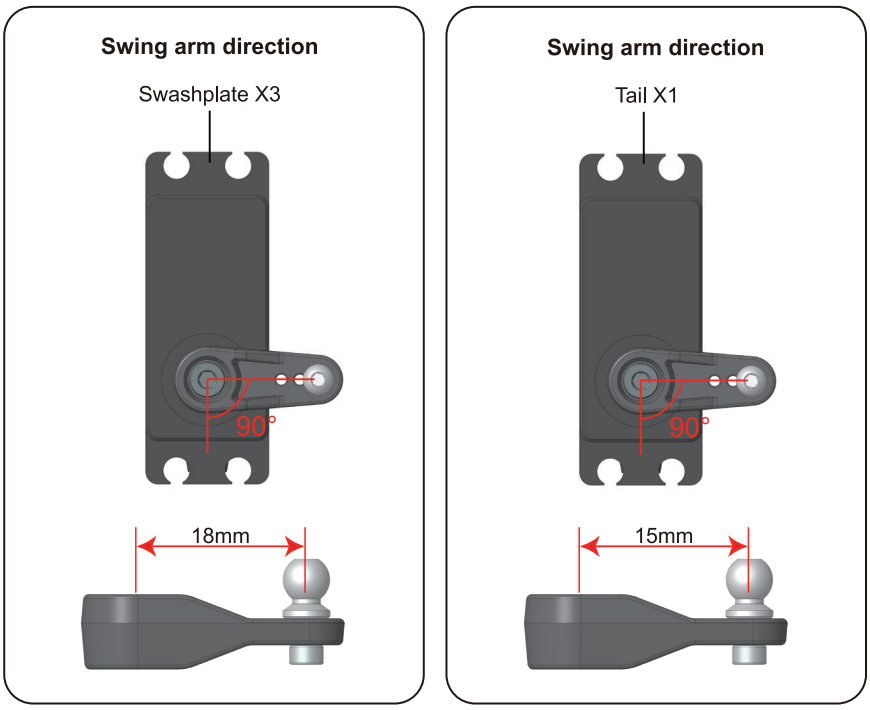
Attention: pass the main shaft through the third bearing to ensure alignment and smooth rotation before tightening the six marked screws, on both sides of the frame."

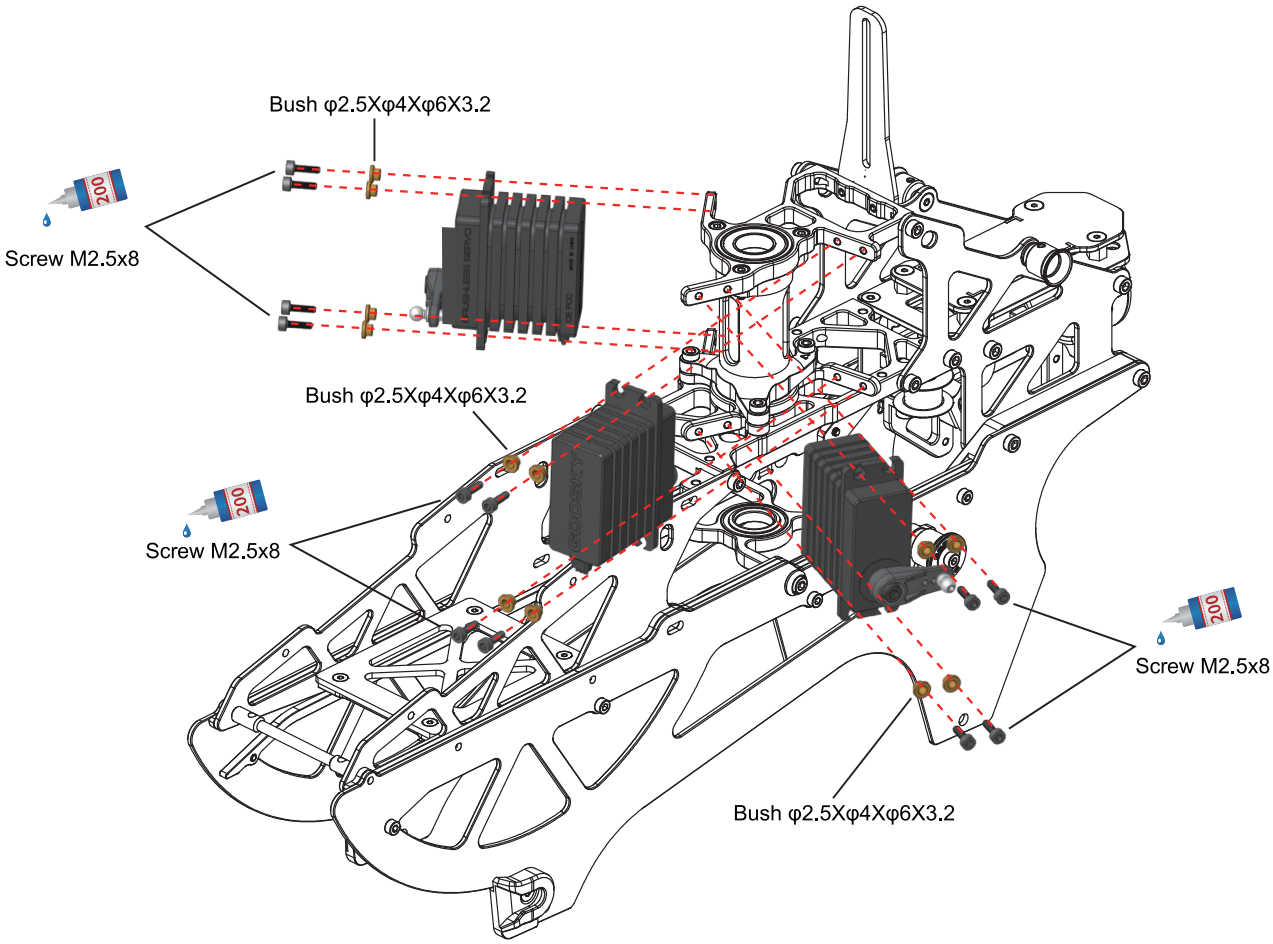


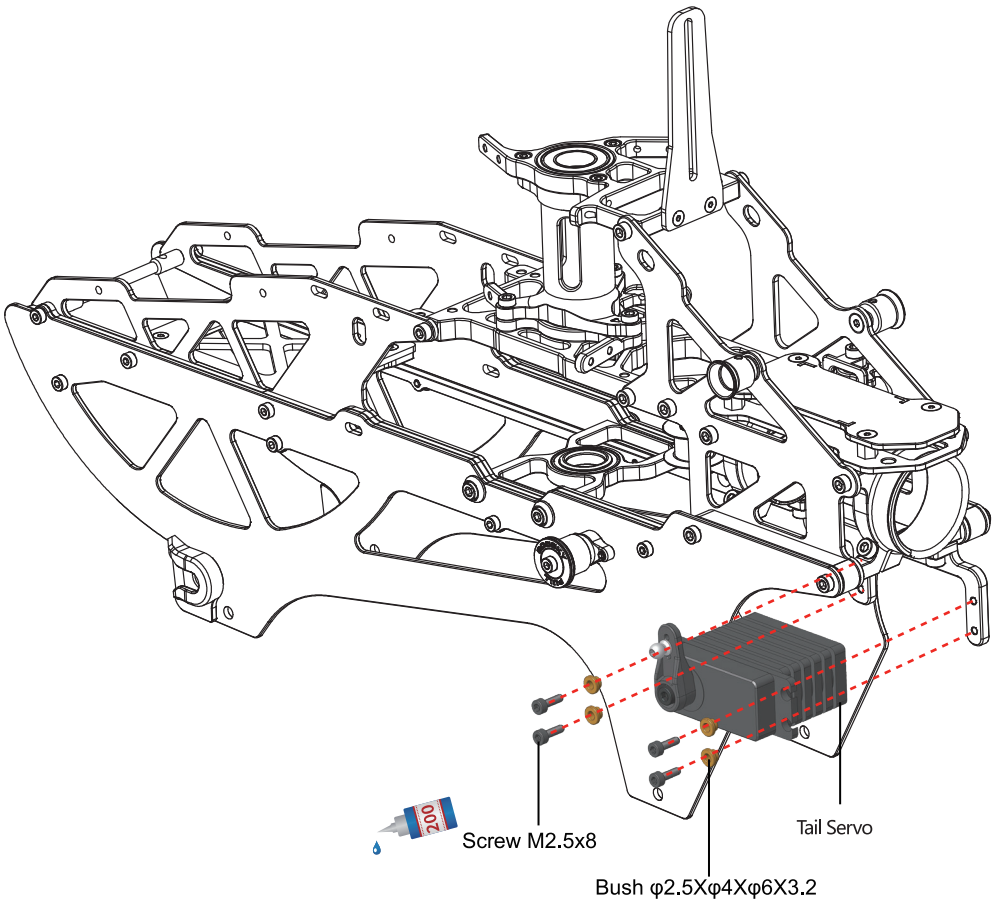


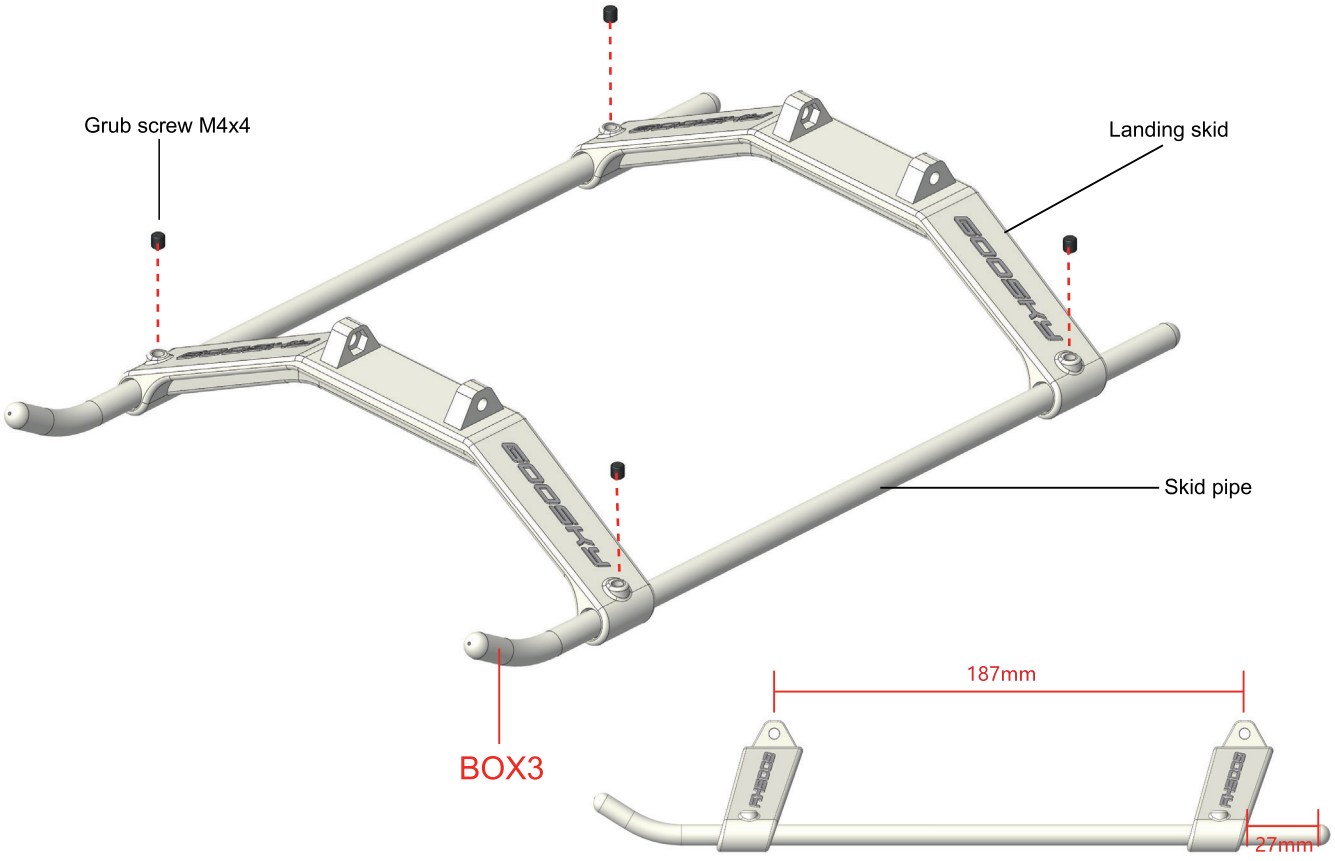


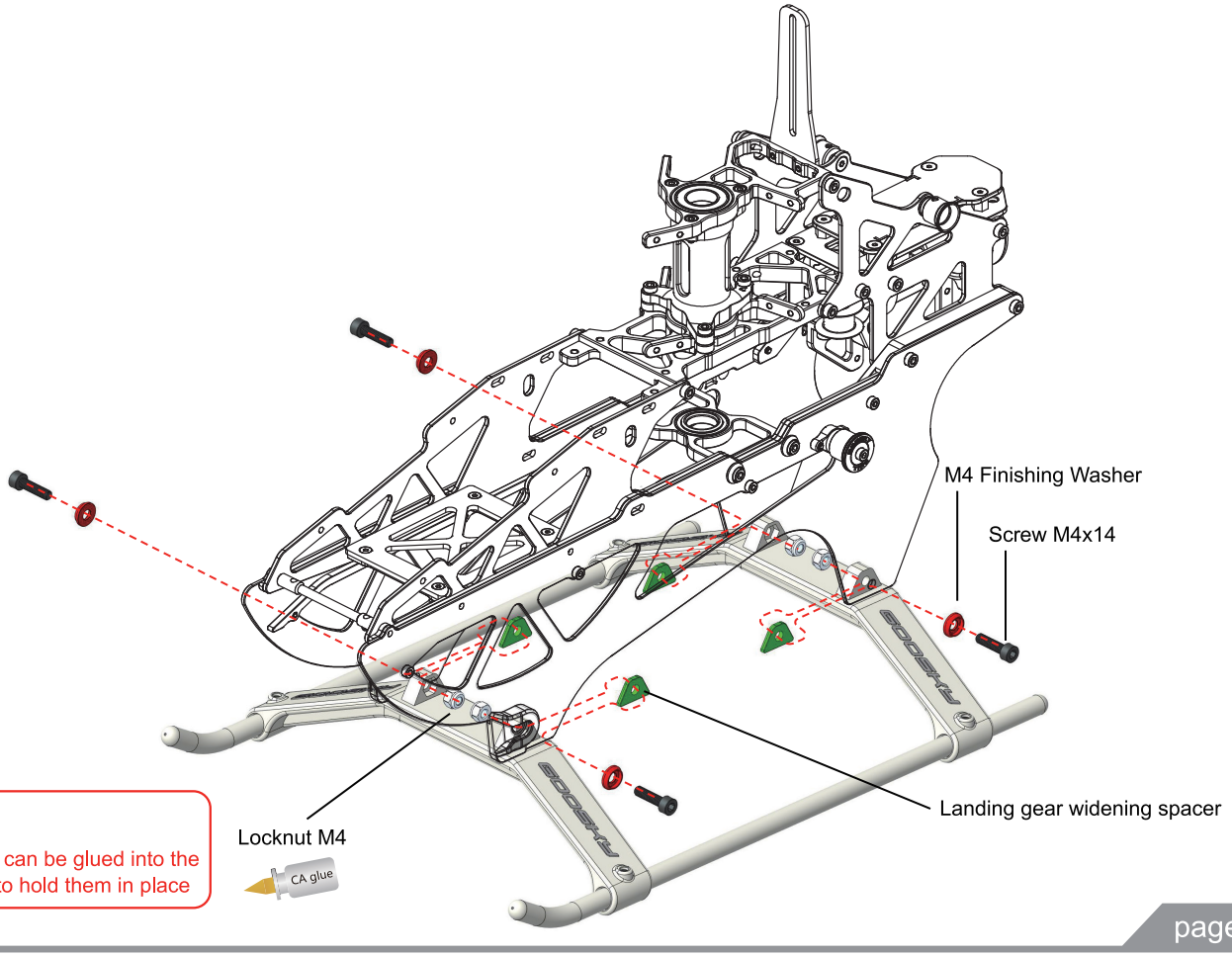
Note: The parameters of the three Swashplate servos should be identical, while the tail servo has different parameters.




Bush φ2.5Xφ4Xφ6X3.2
Screw M2.5x8
Bush φ2.5Xφ4Xφ6X3.2
Screw M2.5x8
Screw M2.5x8
Bush φ2.5Xφ4Xφ6X3.2

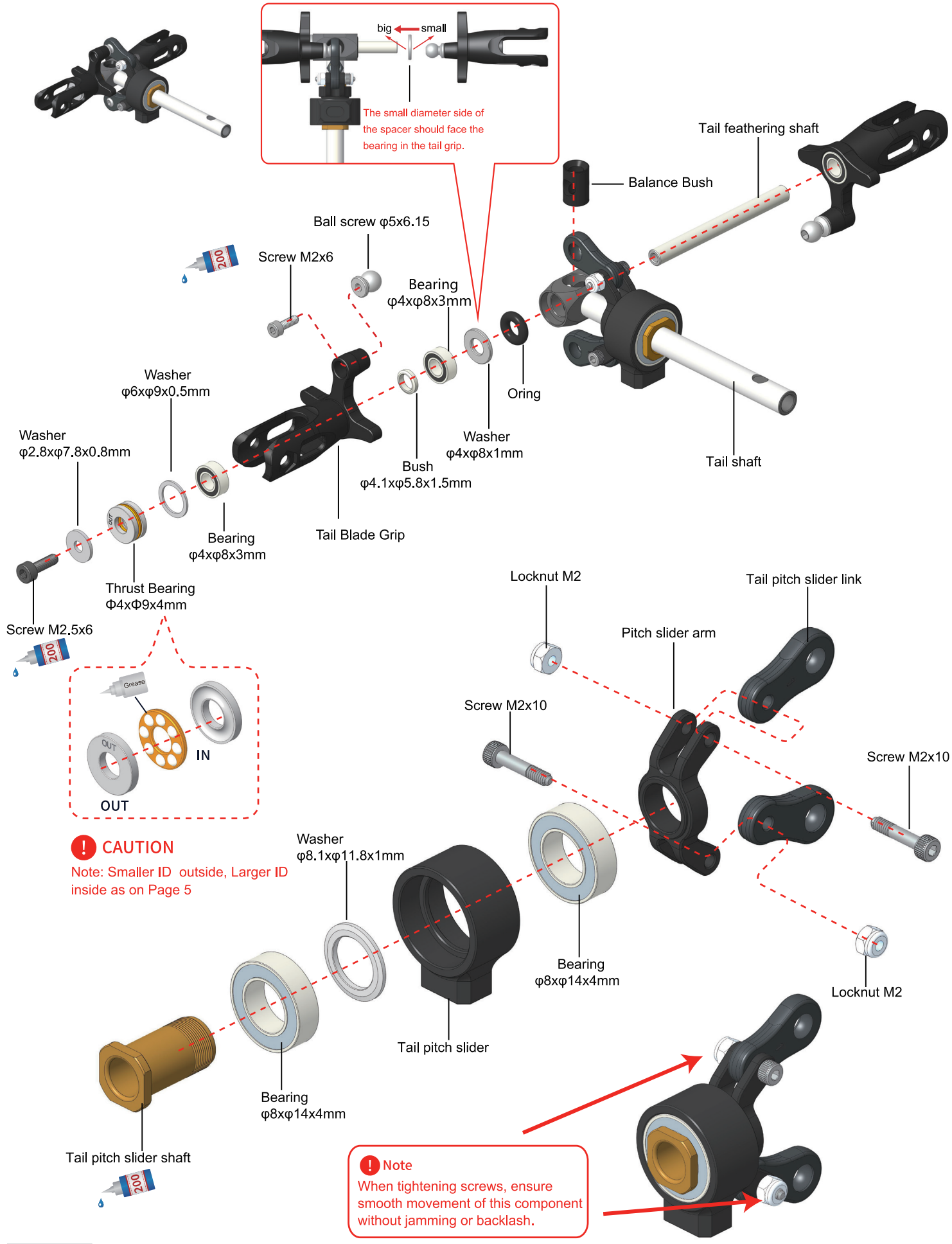

Screw M2.5x8
Tail Servo
Bush φ2.5Xφ4Xφ6X3.2

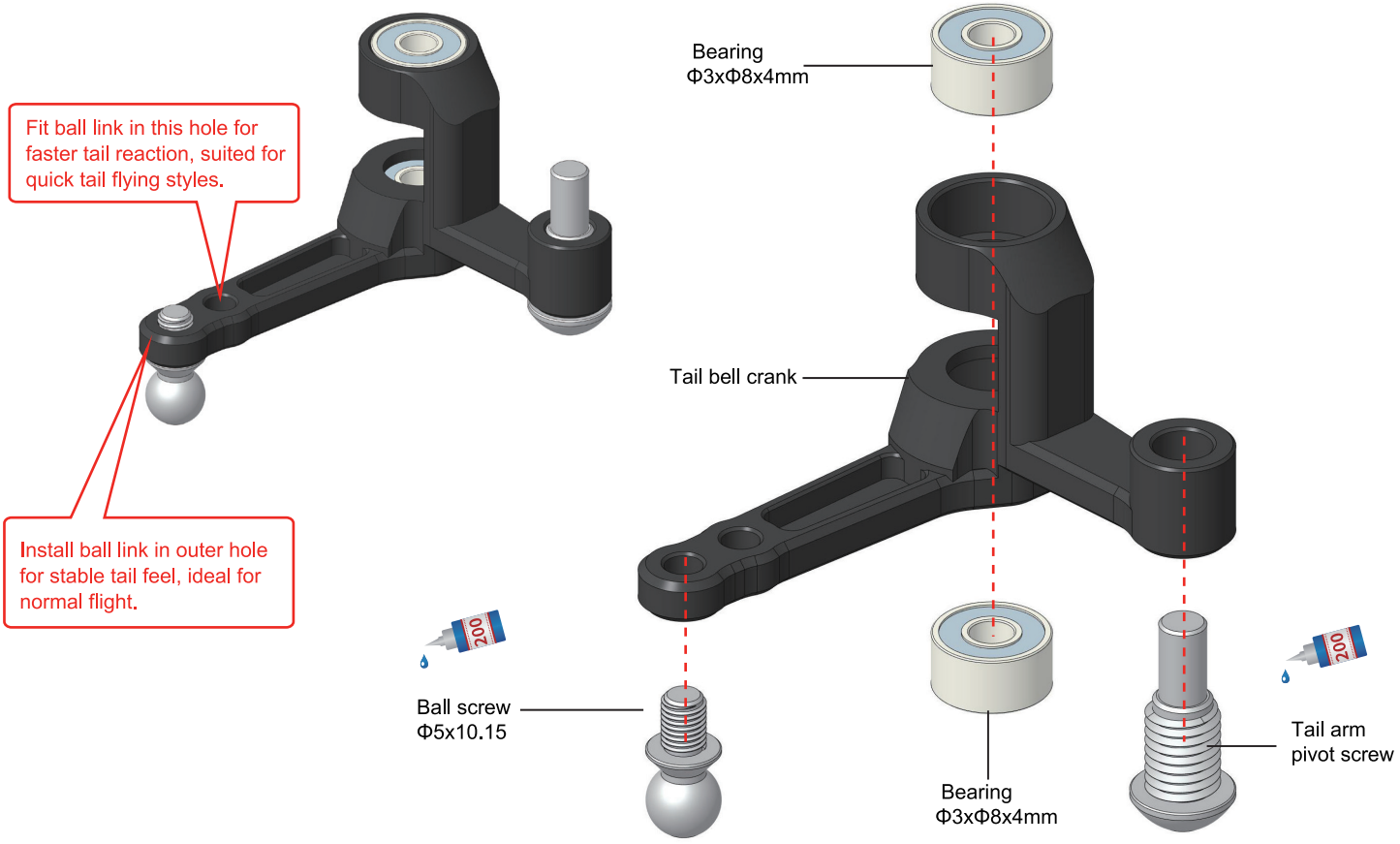


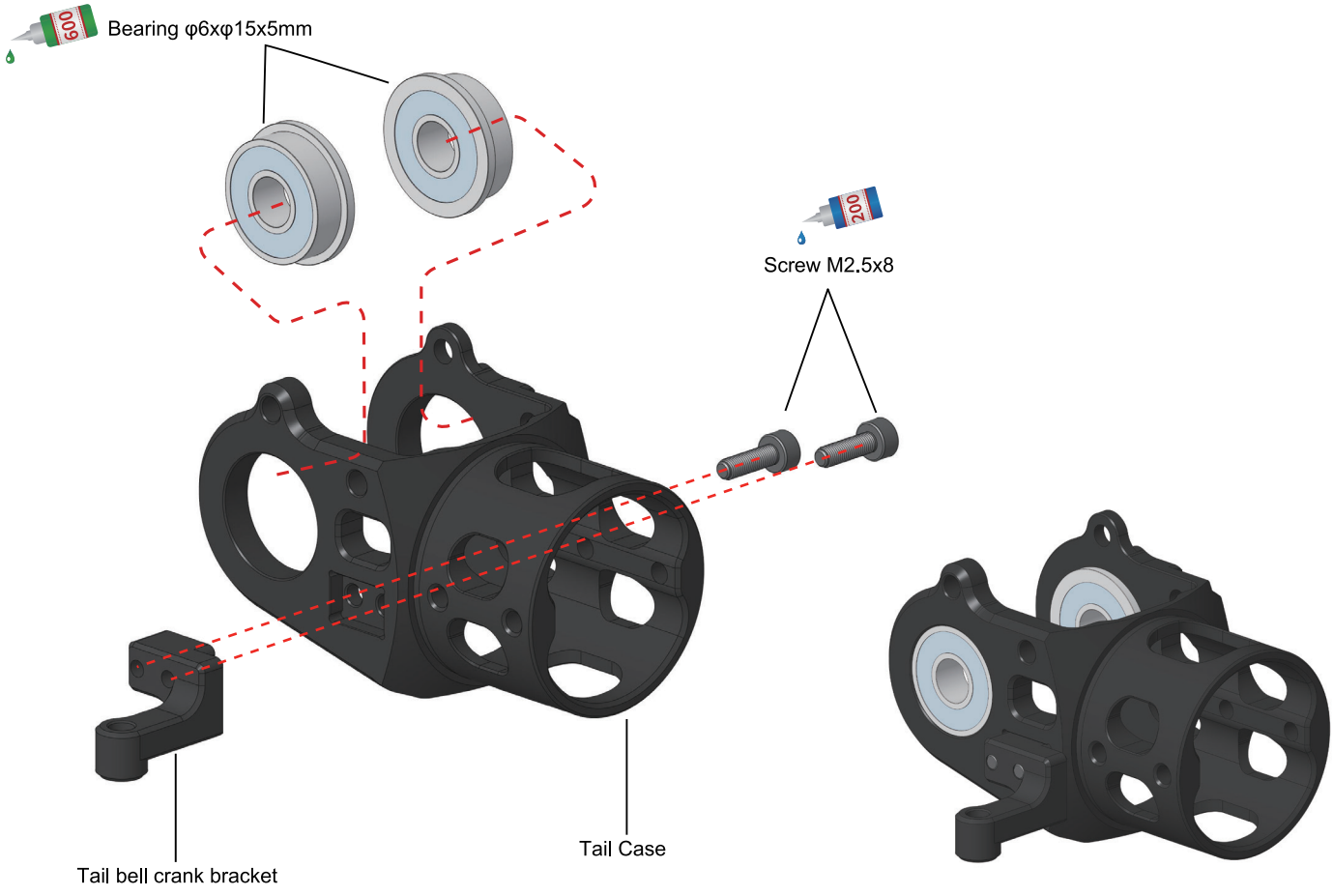


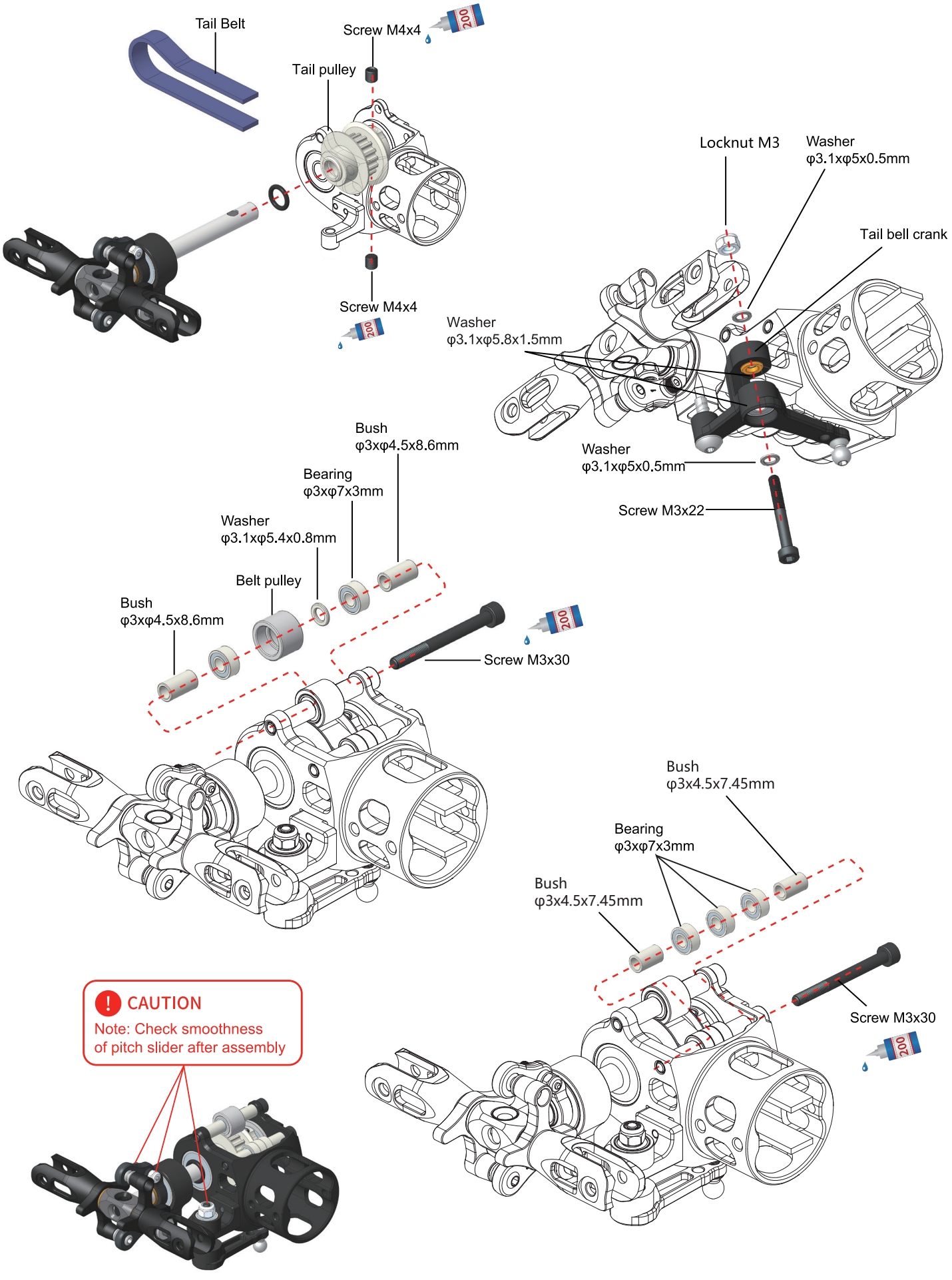
Note

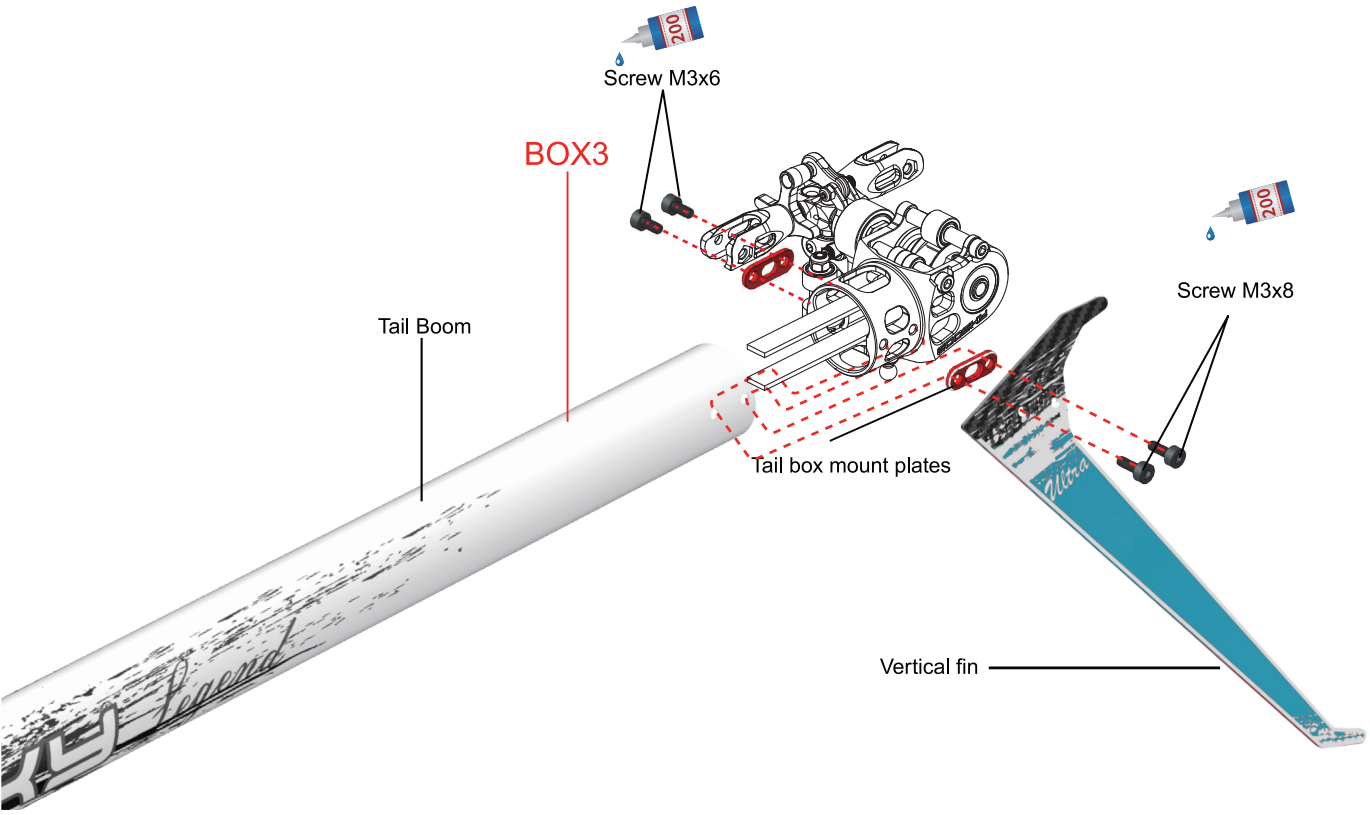
The locknuts can be glued into the landing skid to hold them in place


big
small
The small diameter side of the spacer should face the bearing in the tail grip.
Tail feathering shaft
Balance Bush
Ball screw φ5x6.15
Screw M2x6
Bearing φ4xφ8x3mm
Oring
Washer φ4xφ8x1mm
Tail shaft
Washer φ6xφ9x0.5mm
Washer φ2.8xφ7.8x0.8mm
Bush φ4.1xφ5.8x1.5mm
Bearing φ4xφ8x3mm
Tail Blade Grip
Thrust Bearing Φ4xΦ9x4mm
Screw M2.5x6
Grease
OUT
IN
OUT
Locknut M2
Tail pitch slider link
Pitch slider arm
Screw M2x10
Screw M2x10
CAUTION
Note: Smaller ID outside, Larger ID inside as on Page 5
Washer φ8.1xφ11.8x1mm
Bearing φ8xφ14x4mm
Locknut M2
Tail pitch slider
Bearing φ8xφ14x4mm
Tail pitch slider shaft
Note
When tightening screws, ensure smooth movement of this component without jamming or backlash.


Fit ball link in this hole for faster tail reaction, suited for quick tail flying styles.
Install ball link in outer hole for stable tail feel, ideal for normal flight.
Bearing
Φ3xΦ8x4mm
Tail bell crank
200
Ball screw
Φ5x10.15
Bearing
Φ3xΦ8x4mm
200
Tail arm
pivot screw


600
Bearing φ6xφ15x5mm
200
Screw M2.5x8
Tail bell crank bracket
Tail Case

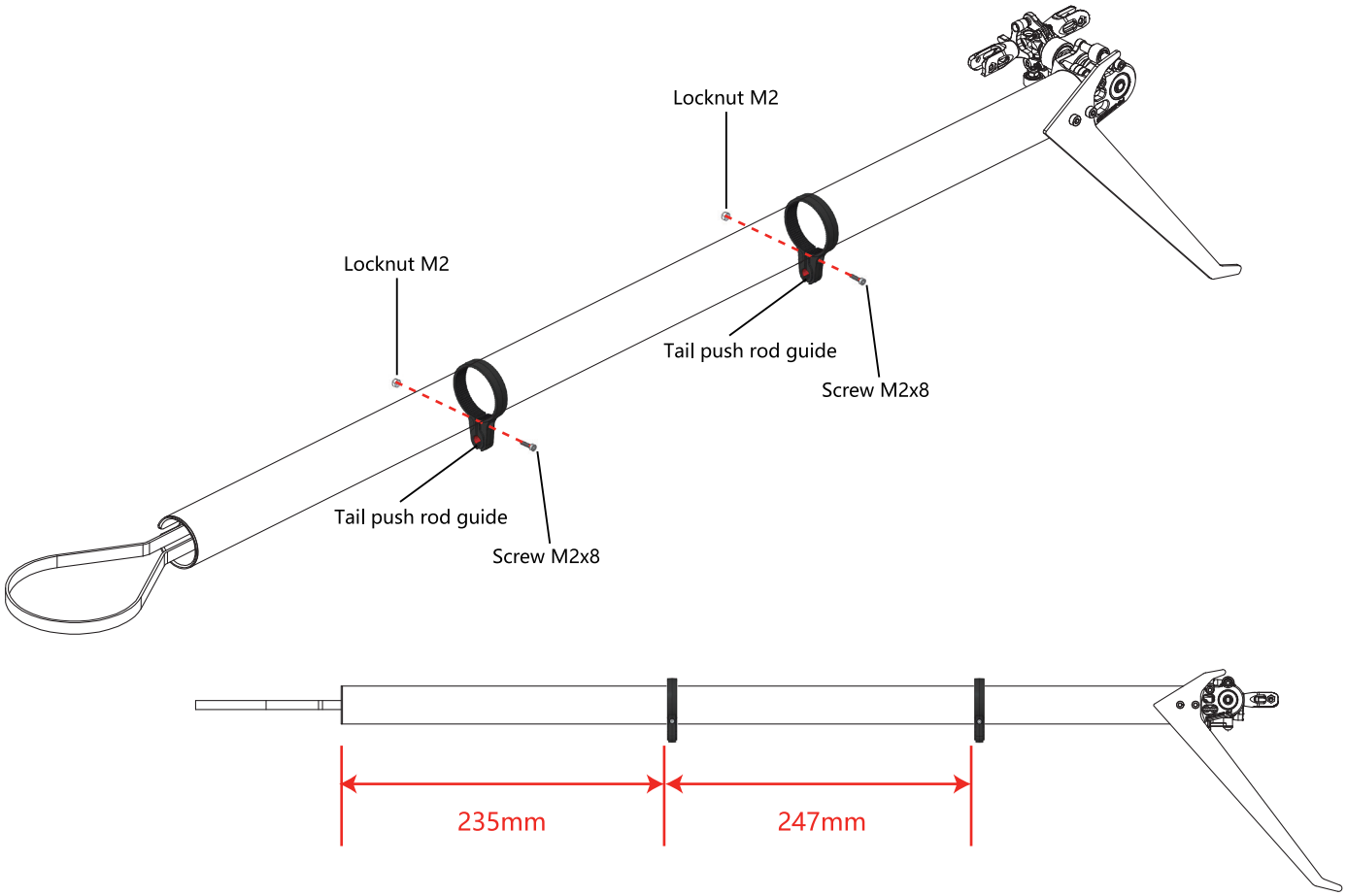

Tail Belt
Screw M4x4
200
Tail pulley
Screw M4x4
200
Locknut M3
Washer
φ3.1xφ5x0.5mm
Tail bell crank
Washer
φ3.1xφ5.8x1.5mm
Washer
φ3.1xφ5x0.5mm
Screw M3x22
Bush
φ3xφ4.5x8.6mm
Bearing
φ3xφ7x3mm
Washer
φ3.1xφ5.4x0.8mm
Belt pulley
Bush
φ3xφ4.5x8.6mm
200
Screw M3x30
Bush
φ3x4.5x7.45mm
Bearing
φ3xφ7x3mm
Bush
φ3x4.5x7.45mm
Screw M3x30
200
CAUTION
Note: Check smoothness
of pitch slider after assembly

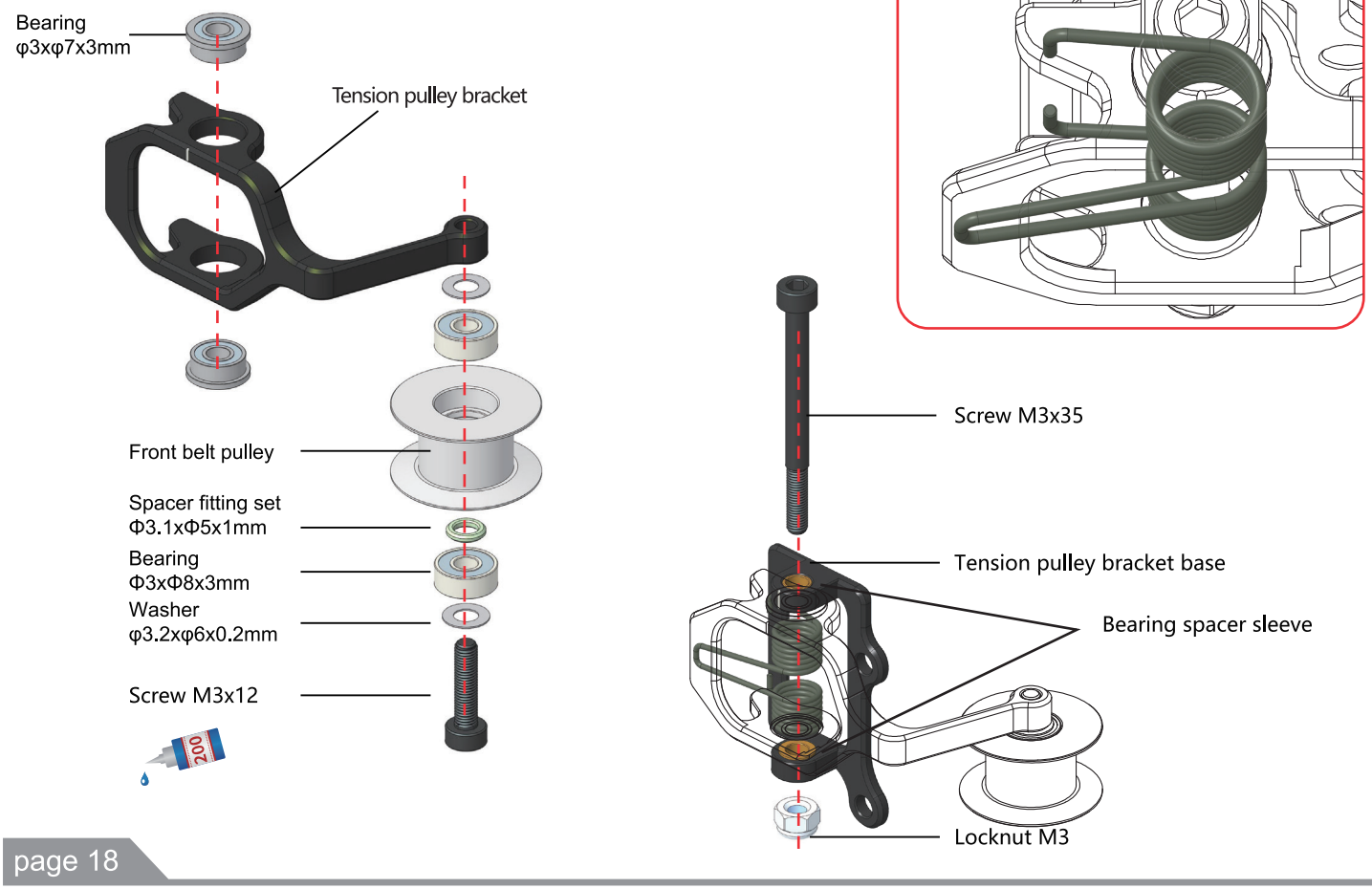


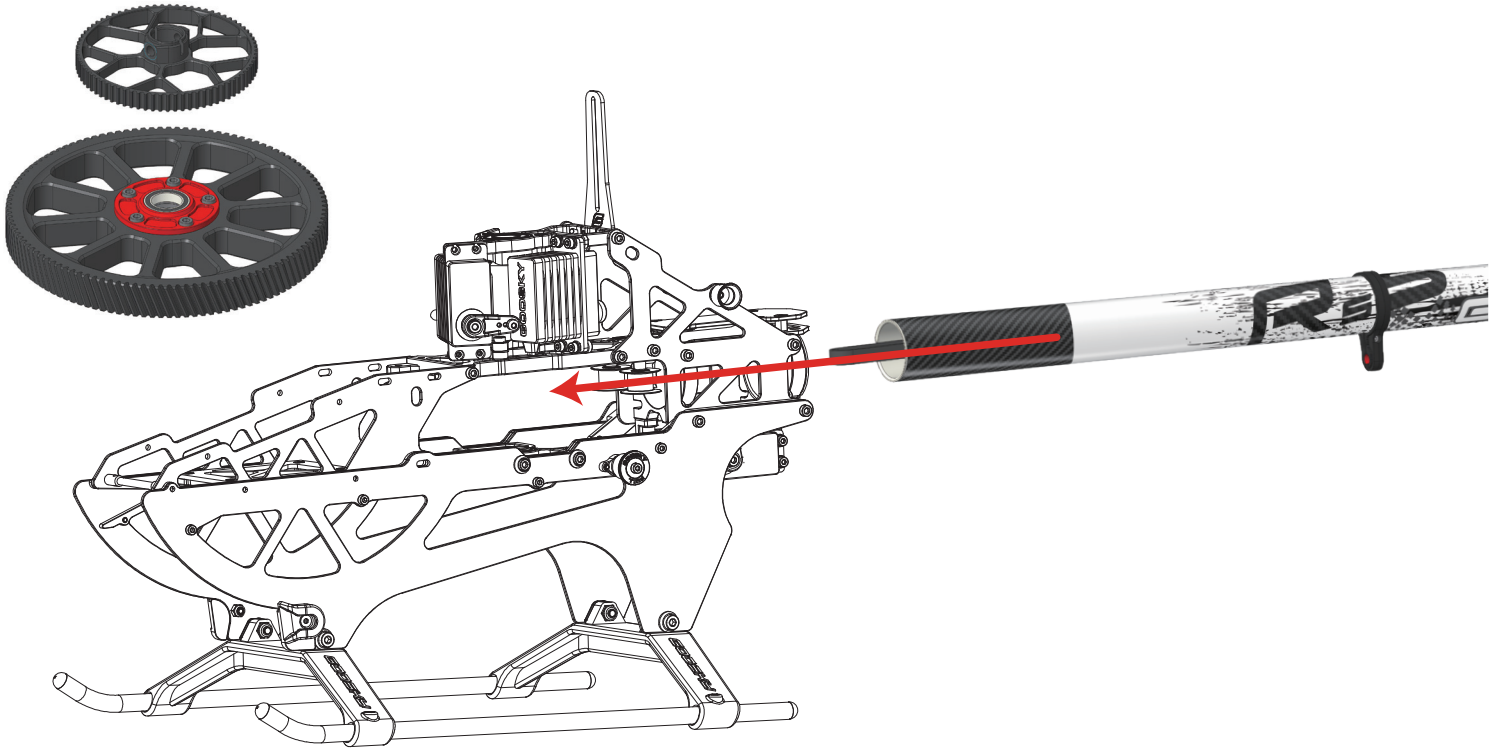
CAUTION

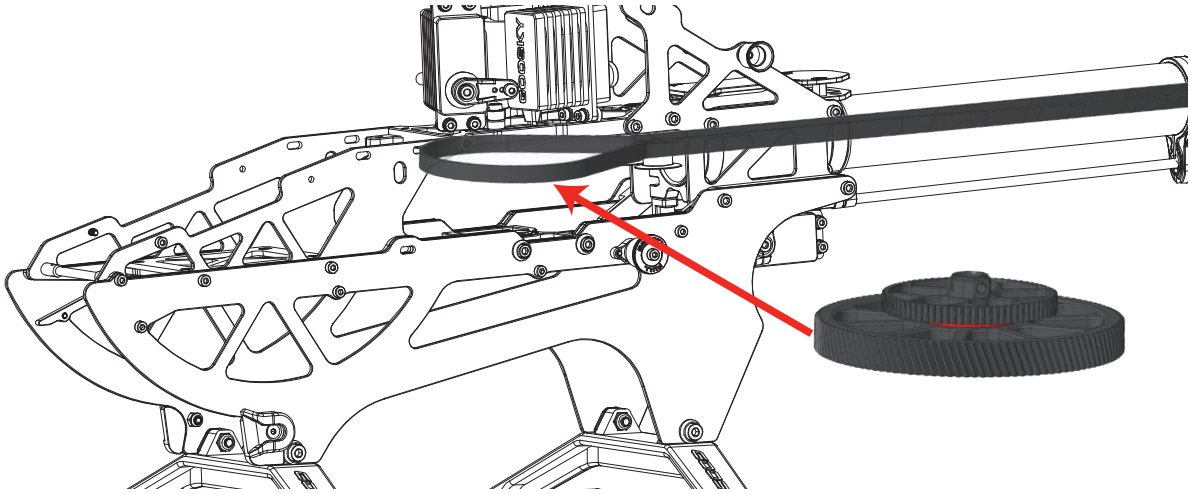
Pay attention to the tail belt, there should only be a half twist anti-clockwise when looking from the tail box.

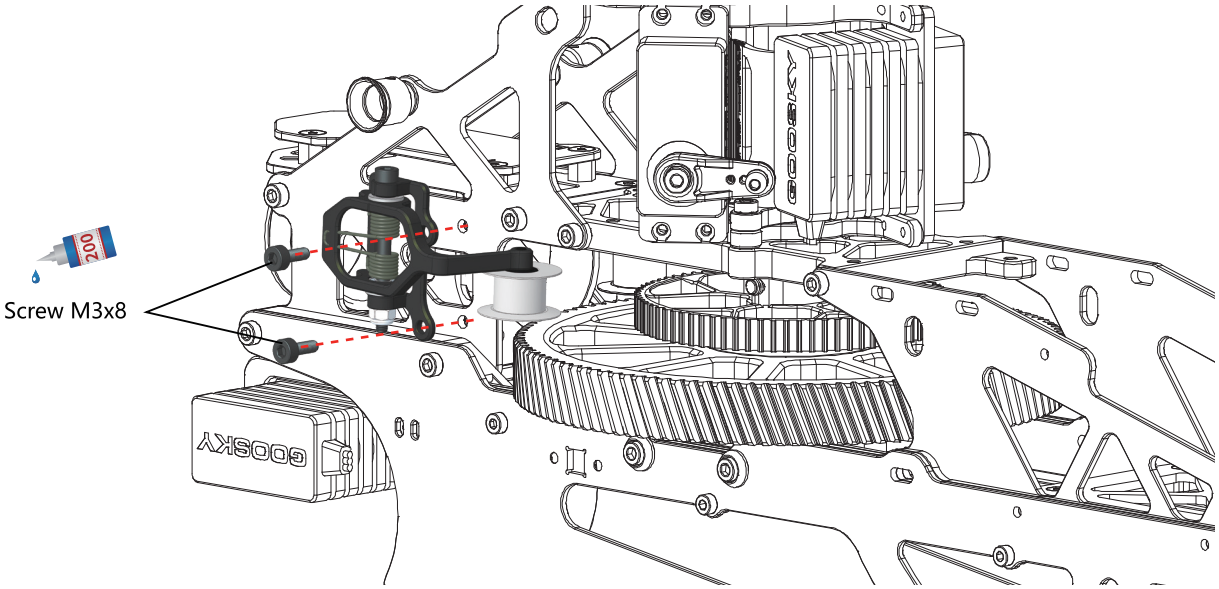


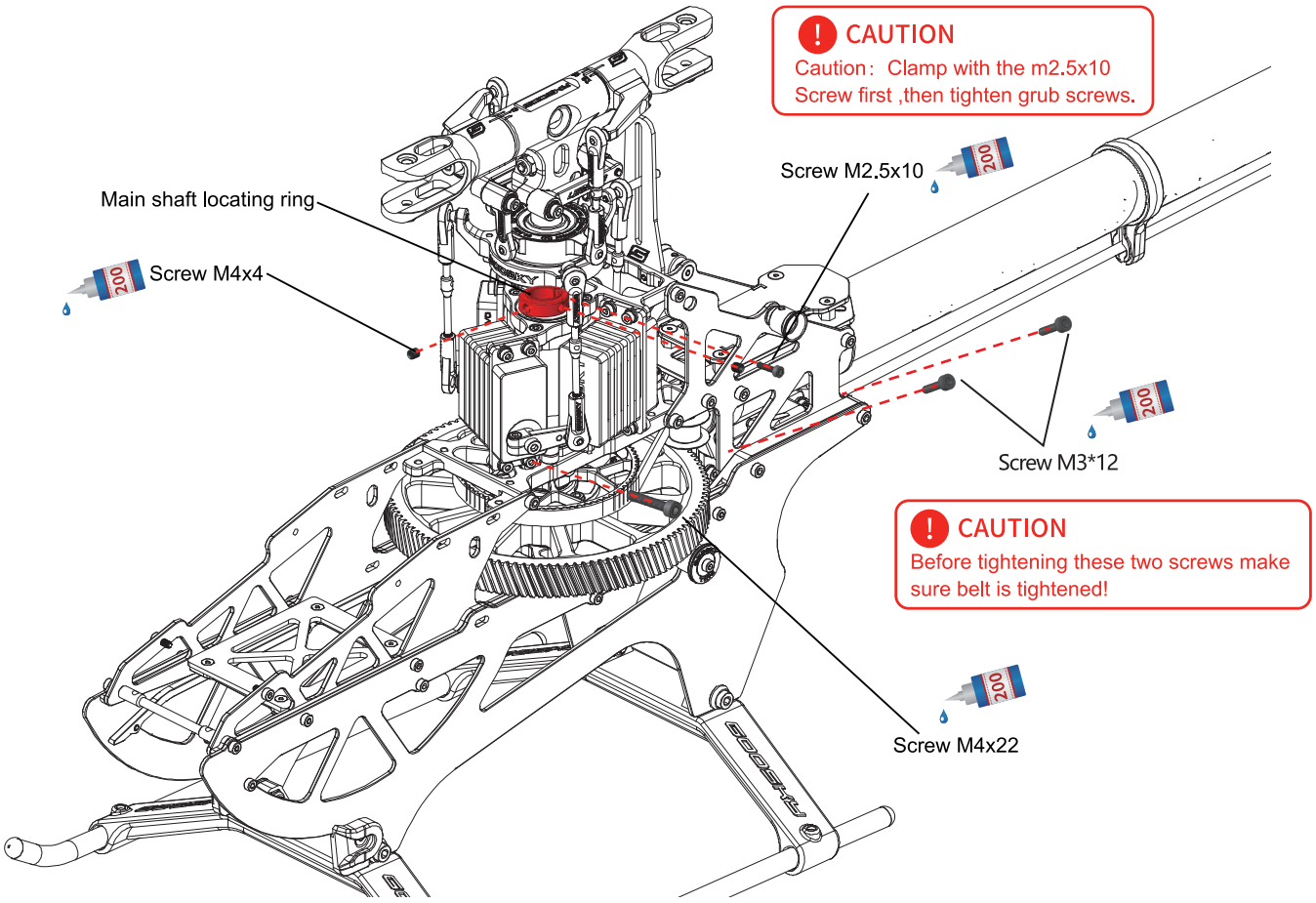

Locknut M2
Locknut M2
Tail push rod guide
Screw M2x8
Tail push rod guide
Screw M2x8
235mm
247mm

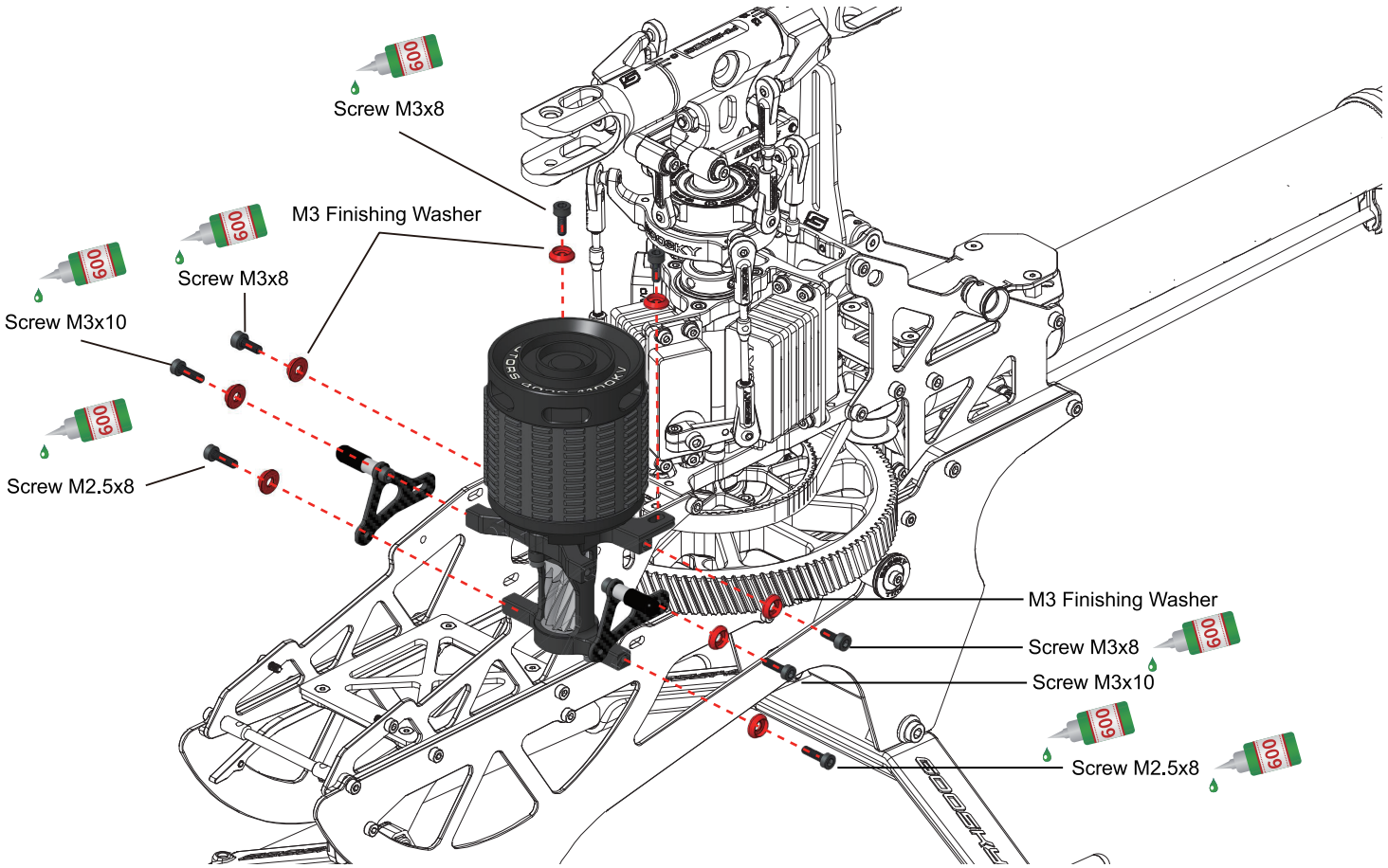

Bearing
φ3xφ7x3mm
Tension pulley bracket
Front belt pulley
Spacer fitting set
Φ3.1xΦ5x1mm
Bearing
Φ3xΦ8x3mm
Washer
φ3.2xφ6x0.2mm
Screw M3x12
Screw M3x35
Tension pulley bracket base
Bearing spacer sleeve
Locknut M3





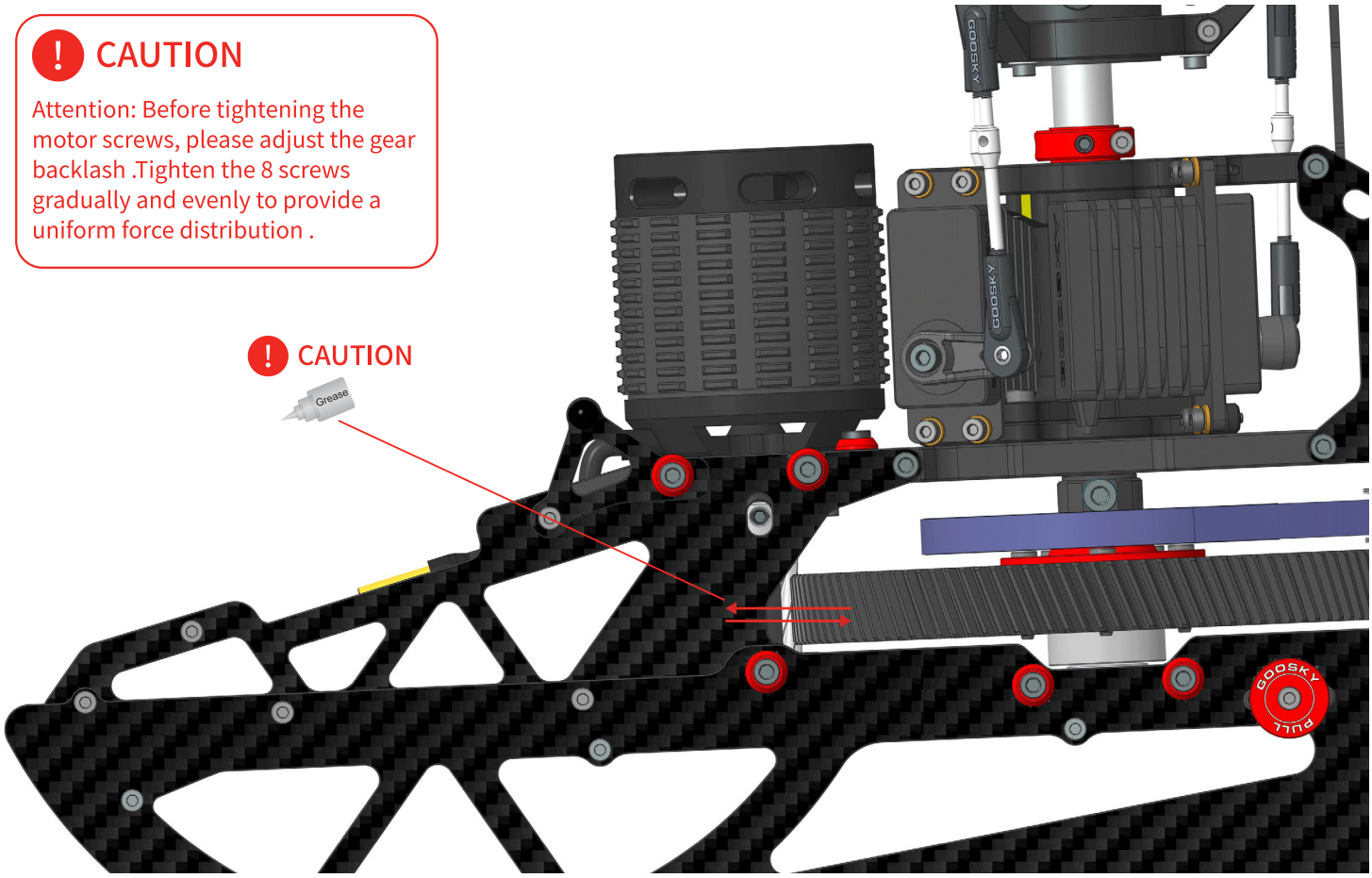

Screw M3x8

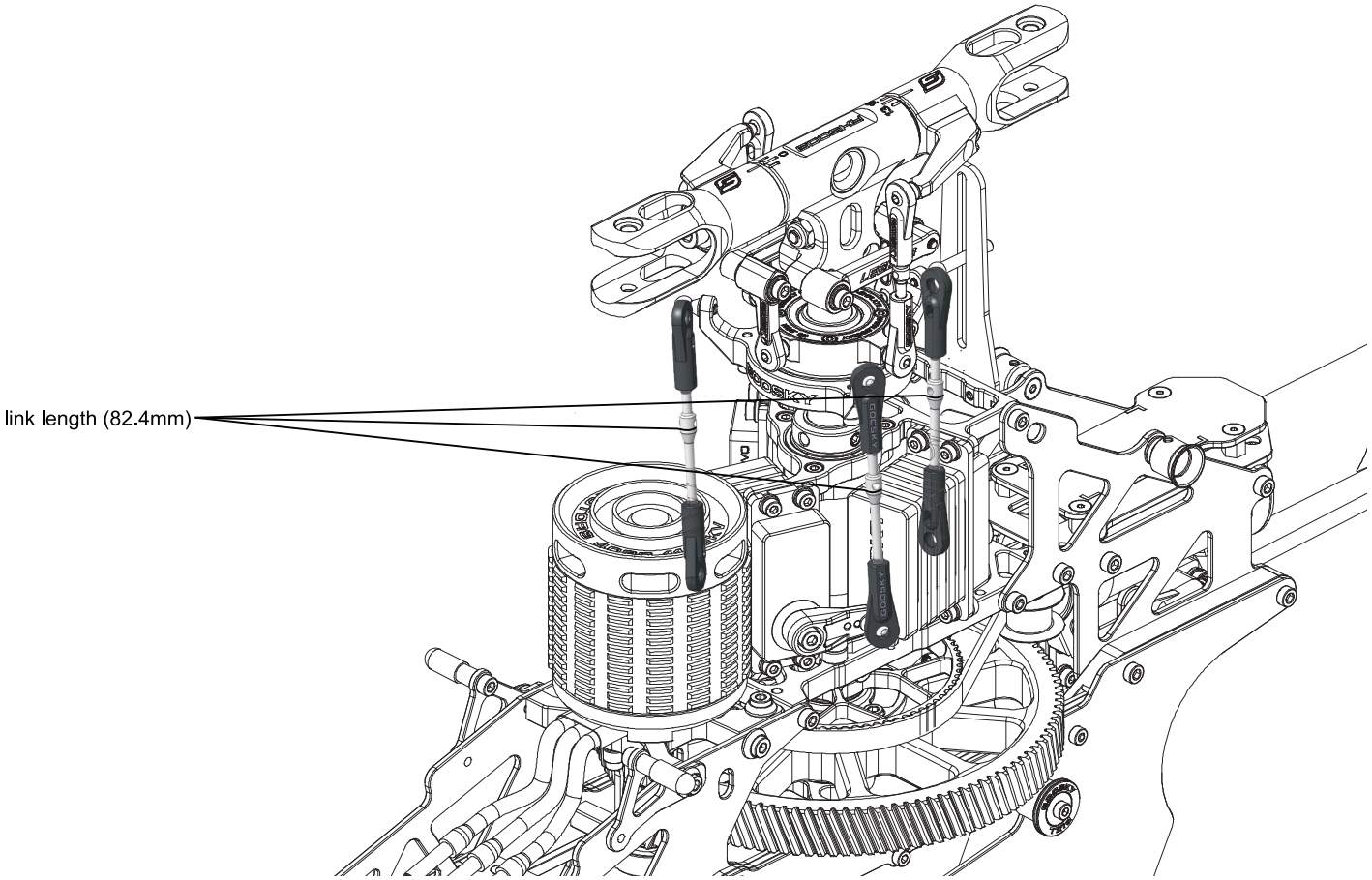

CAUTION
Caution： Clamp with the m2.5x10
Screw first ,then tighten grub screws.
Main shaft locating ring
Screw M4x4
Screw M2.5x10
Screw M3*12
CAUTION
Before tightening these two screws make
sure belt is tightened!
Screw M4x22


Screw M3x8
M3 Finishing Washer
Screw M3x8
Screw M3x10
Screw M2.5x8
M3 Finishing Washer
Screw M3x8
Screw M3x10
Screw M2.5x8

CAUTION

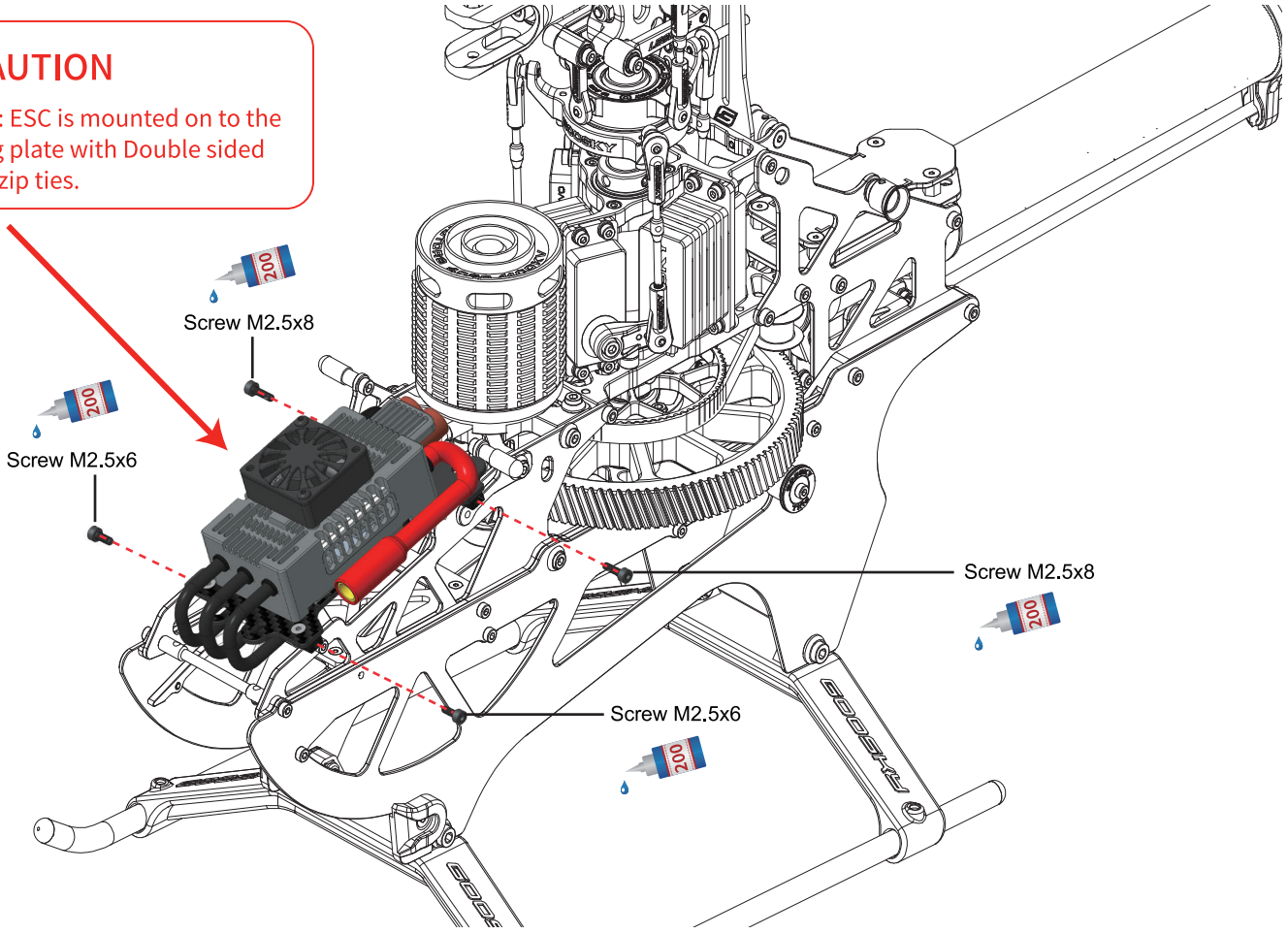
Attention: Before tightening the motor screws, please adjust the gear backlash .Tighten the 8 screws gradually and evenly to provide a uniform force distribution .

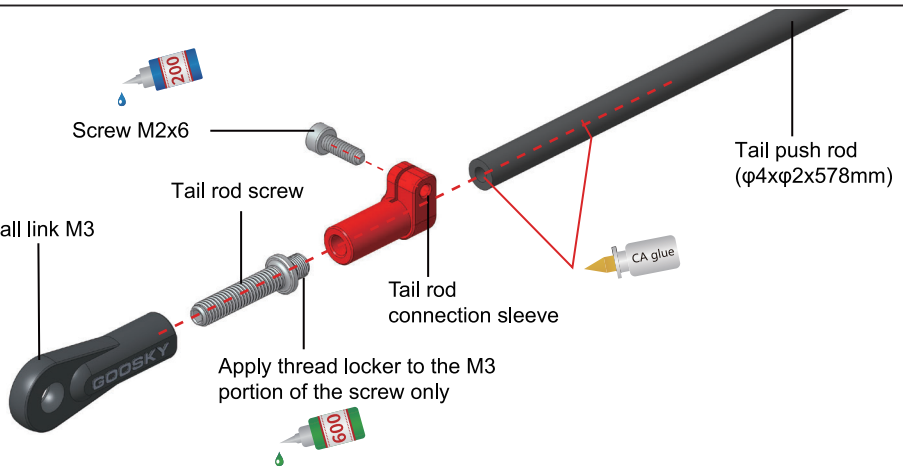


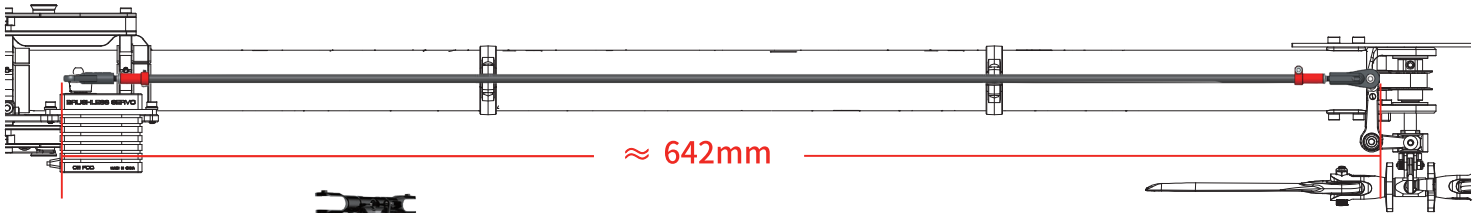


CAUTION

Attention: ESC is mounted on to the ESC fixing plate with Double sided tape and zip ties.



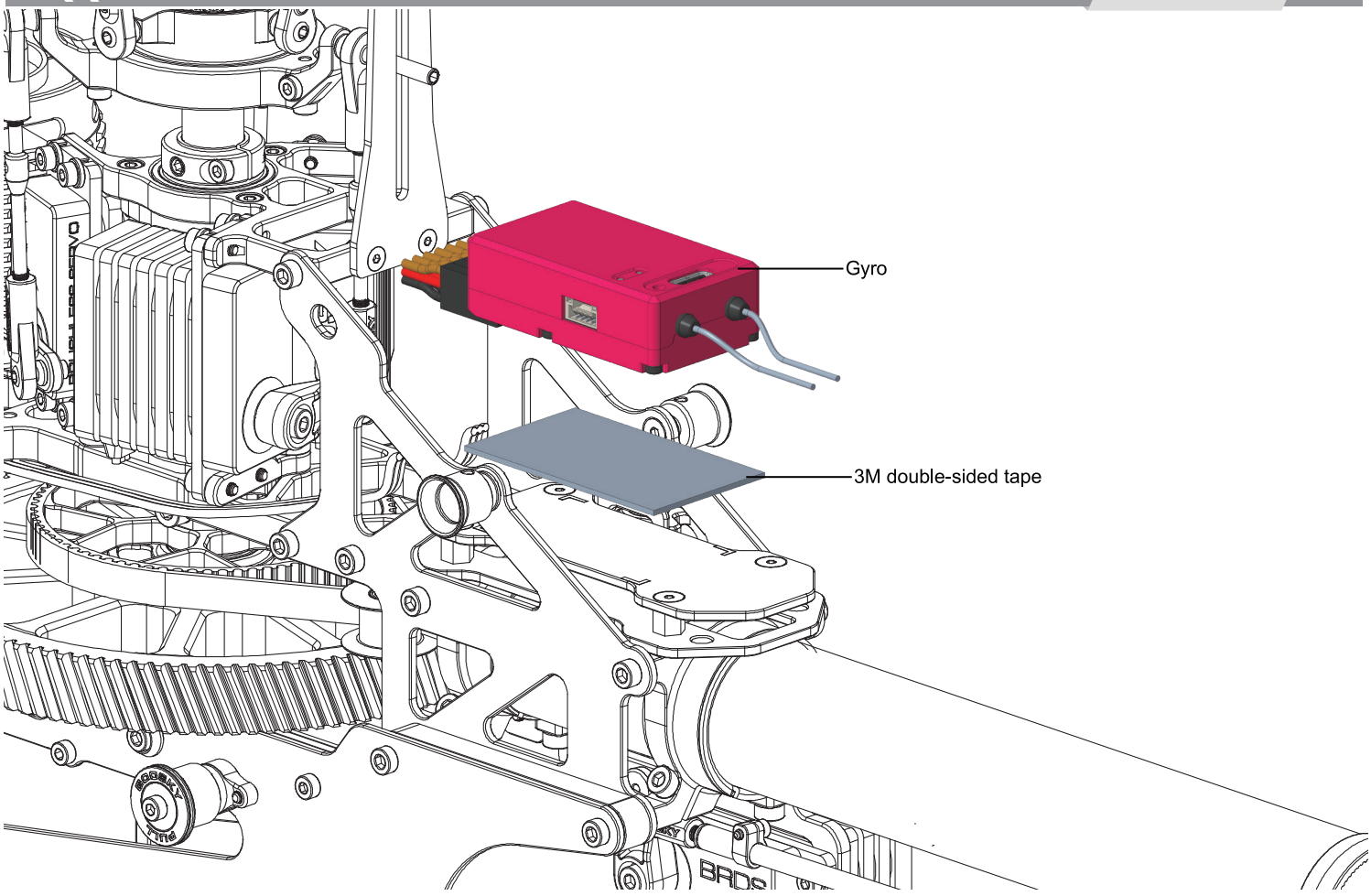


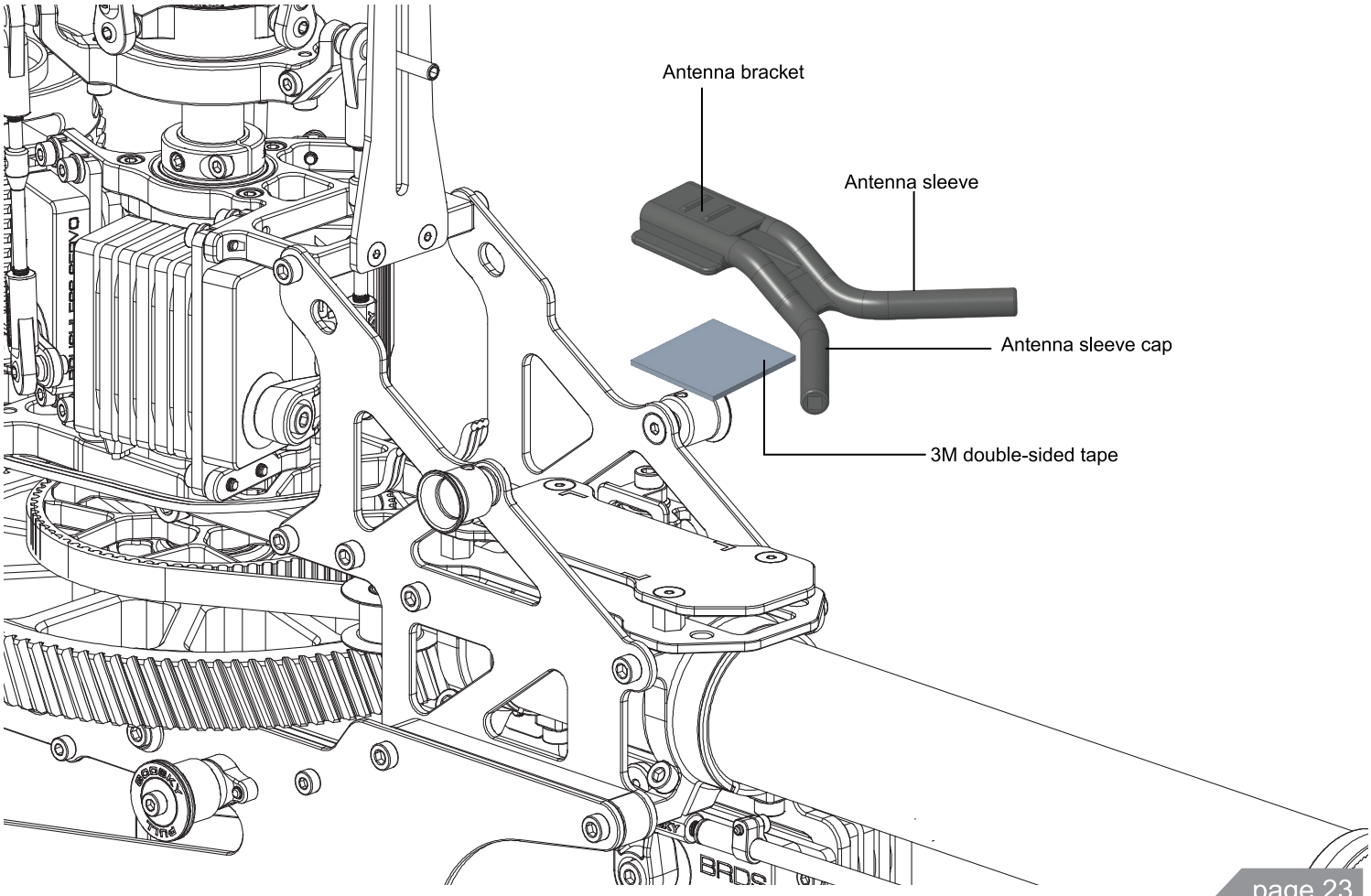


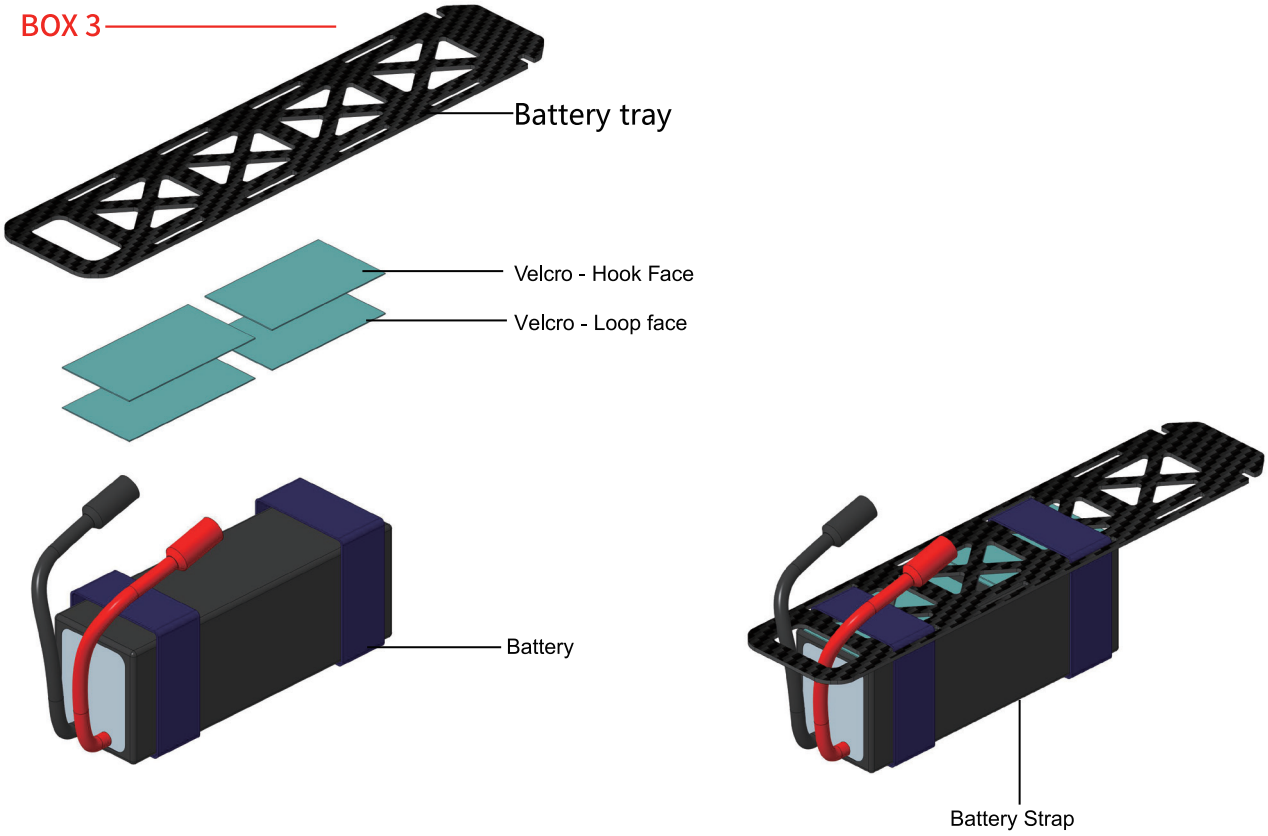


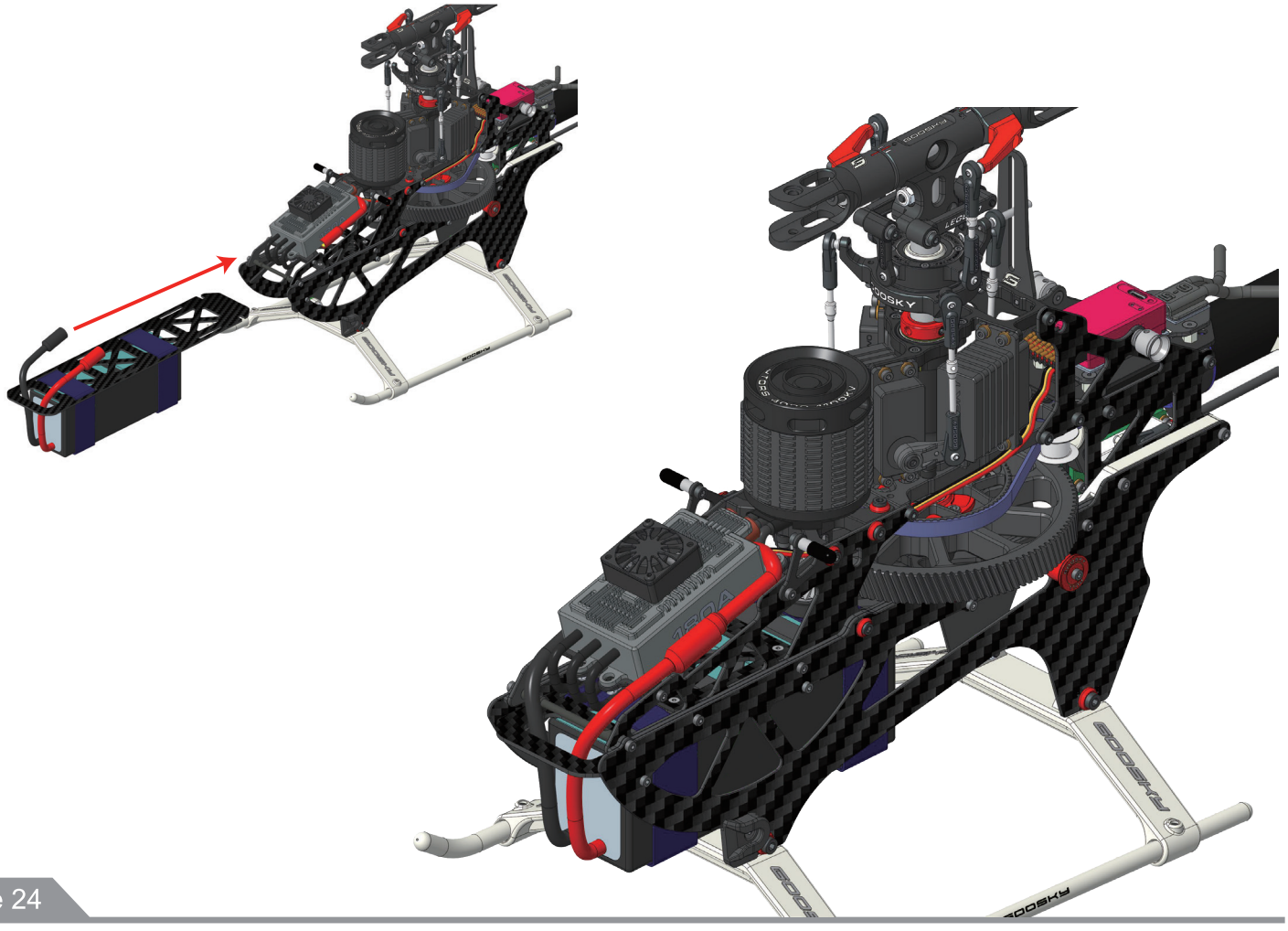
CAUTION

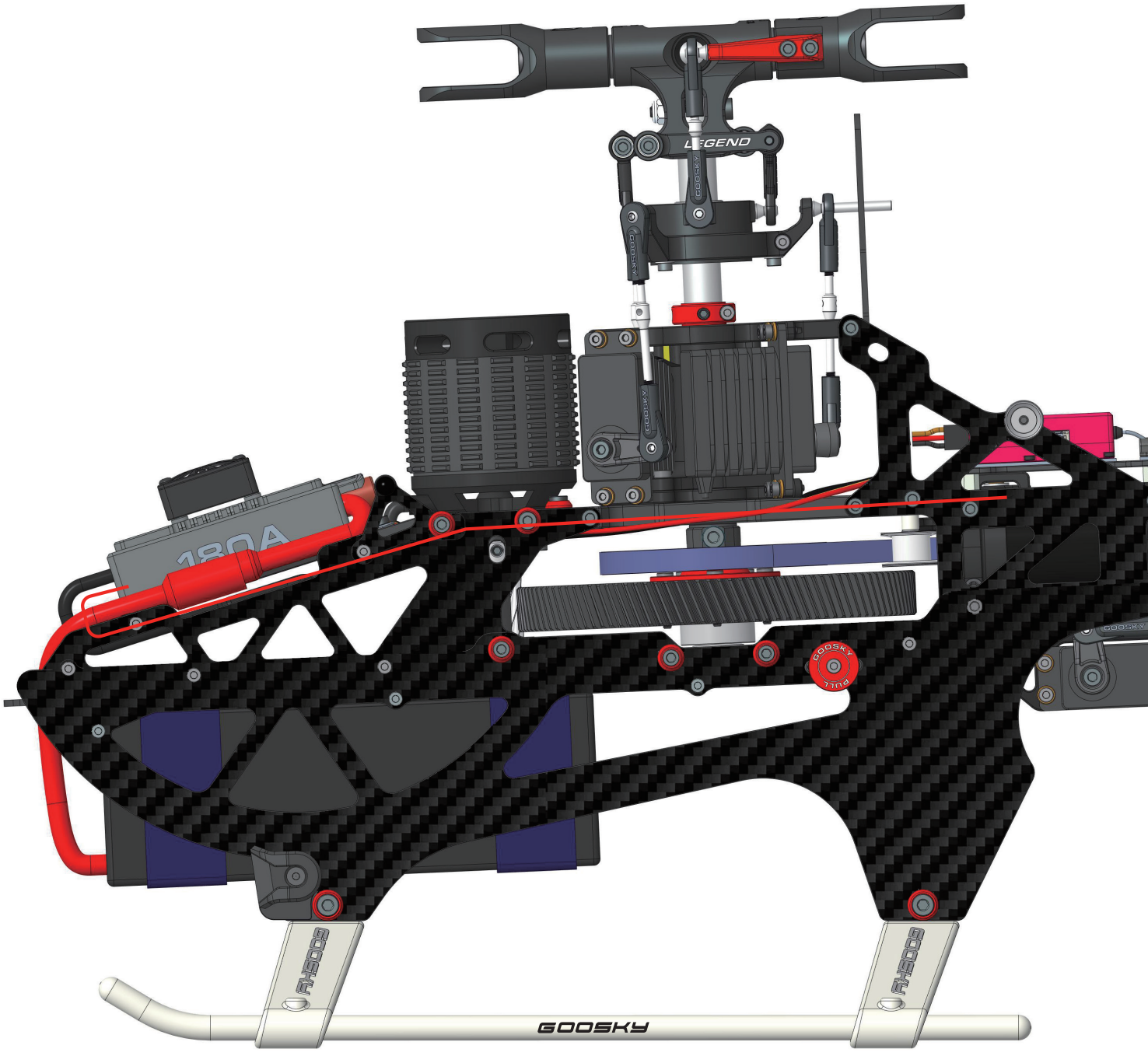
Attention:Fasten the tail push rod assembly to the tail servo ball head, then clip it into the tail push rod guide and fasten the other end to the tail control arm ball head.


Gyro
3M double-sided tape

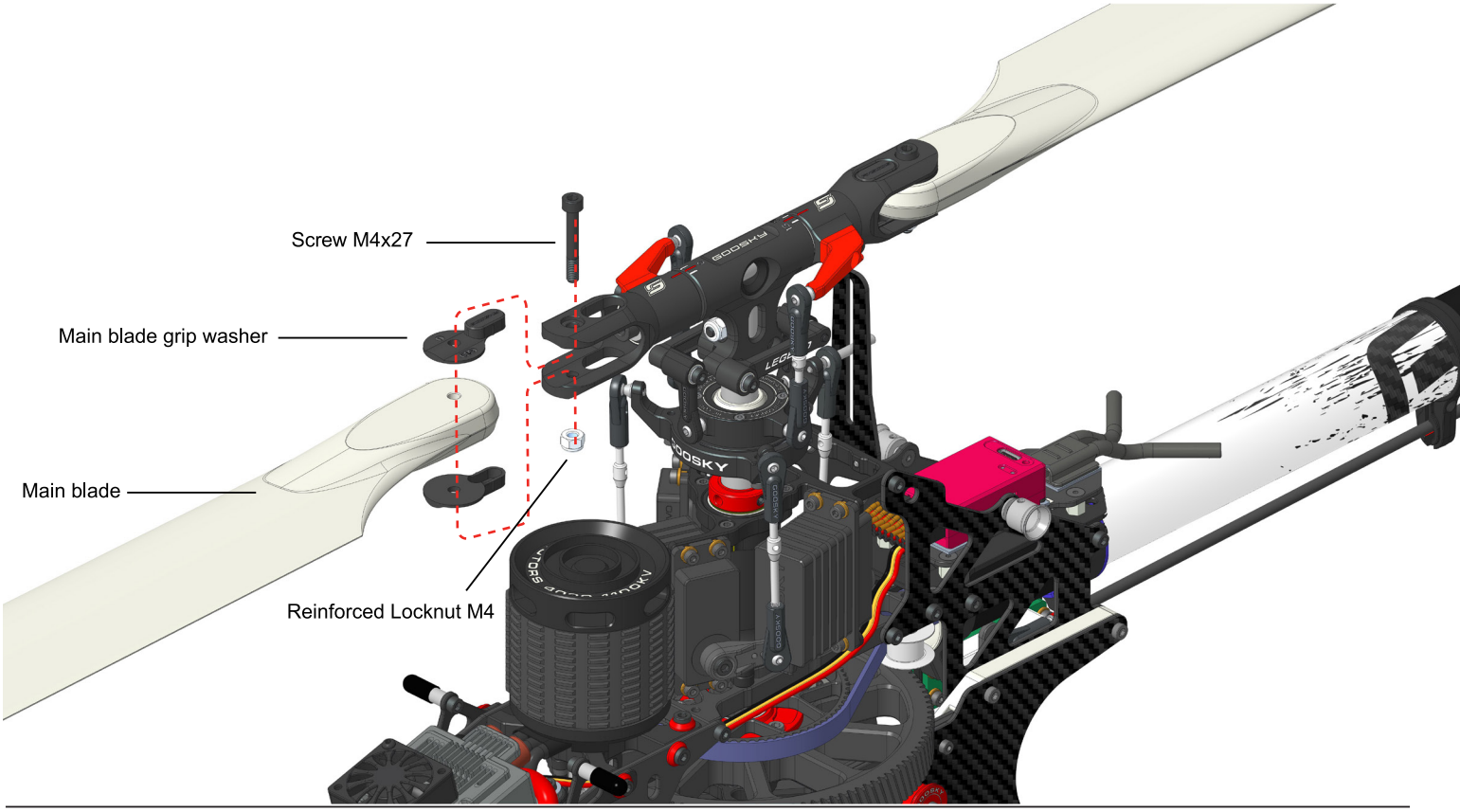

Antenna bracket
Antenna sleeve
Antenna sleeve cap
3M double-sided tape

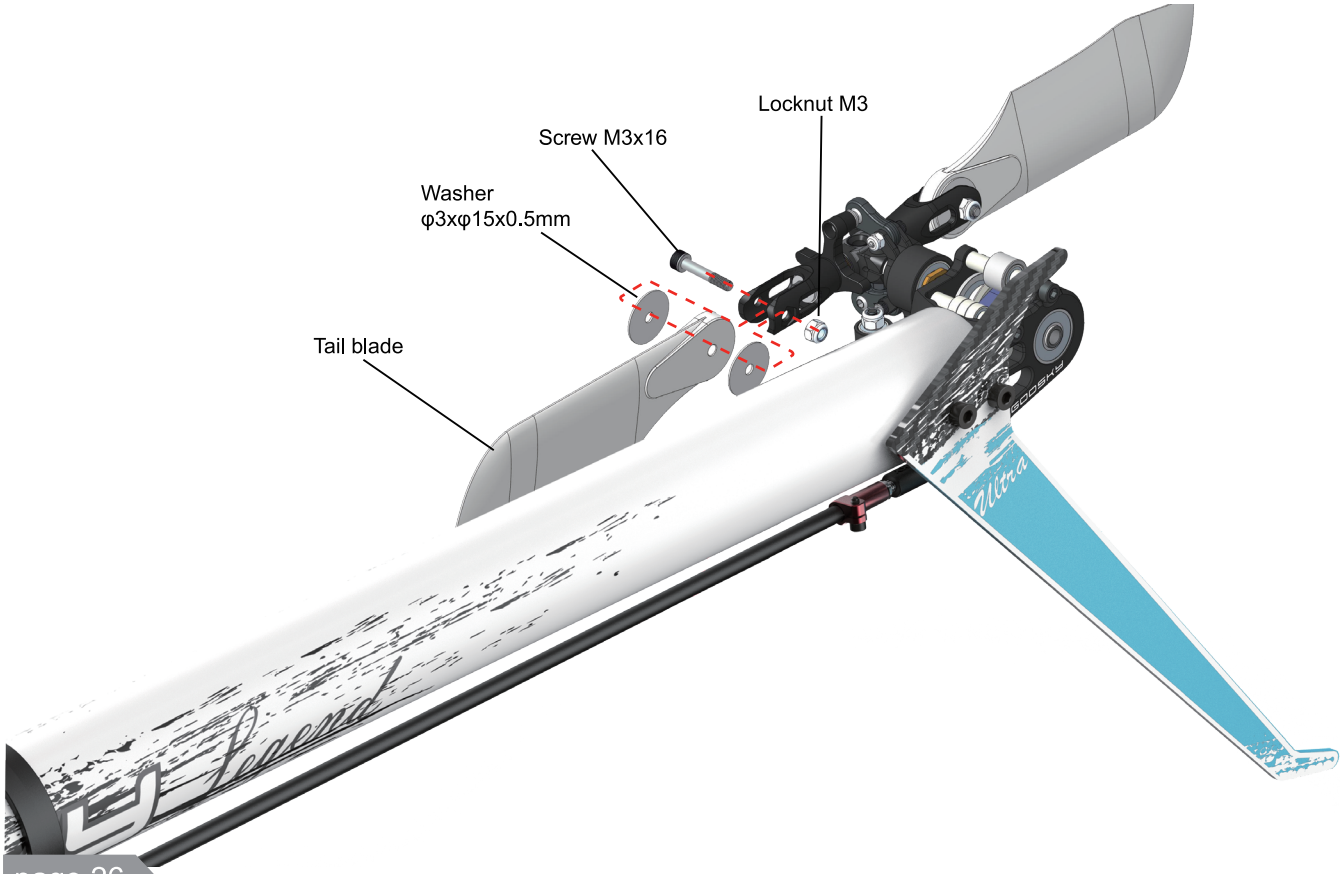

BOX 3
Battery tray
Velcro - Hook Face
Velcro - Loop face
Battery
Battery Strap

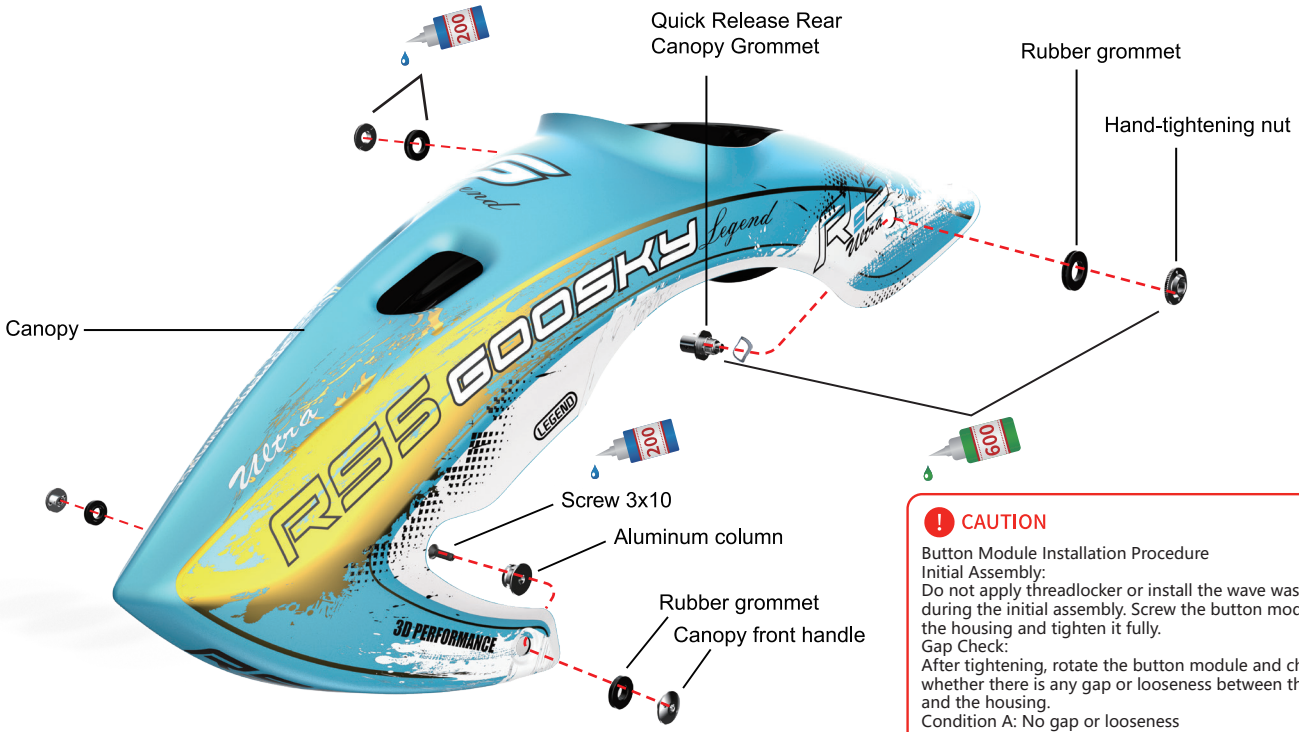




Note: the red lines show where the electric wires can be run.


Screw M4x27
Main blade grip washer
Main blade
Reinforced Locknut M4


Locknut M3
Screw M3x16
Washer
φ3xφ15x0.5mm
Tail blade



CAUTION

Button Module Installation Procedure
Initial Assembly:
Do not apply threadlocker or install the wave washer during the initial assembly. Screw the button module into the housing and tighten it fully.
Gap Check:
After tightening, rotate the button module and check whether there is any gap or looseness between the module and the housing.
Condition A: No gap or looseness
Remove the module, apply threadlocker to the threaded section, then reinstall and fully tighten it.
Condition B: A gap or looseness is present
Remove the button module and install the wave washer in the position shown in the diagram. Apply threadlocker to the threaded section, then reinstall and fully tighten the module until there is no gap or looseness.

CAUTION

Before takeoff, please fasten the canopy in place to prevent it from falling off during the flight.



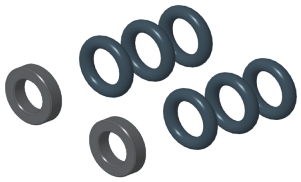
Model: GT220001 Package: Hang tag +PE bag
Product name: Aluminum Center Hub



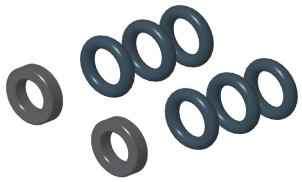
Model: GT060002 Package: Hang tag +PE bag
Product name: Balance bush



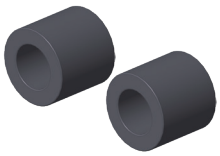
Model: GT060003 Package: Hang tag +PE bag
Product name: Main Rotor Head Damper Set - 90 degree



Model: GT060004 Package: Hang tag +PE bag
Product name: Main Rotor Head Damper Set - 80 degree



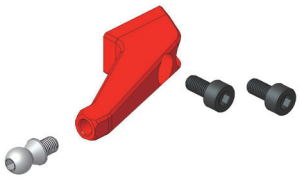
Model: GT060005 Package: Hang tag +PE bag
Product name: Main Rotor Head Damper Set - POM



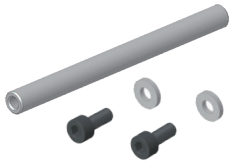
Model: GT220002 Package: Hang tag +PE bag
Product name: Main Blade Grip (Single)



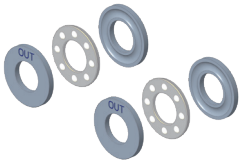
Model: GT220003 Package: Hang tag +PE bag
Product name: Pitch control arm set (Single)



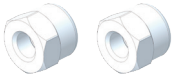
Model: GT060008 Package: Hang tag +PE bag
Product name: Feathering Shaft Set



Model: GT060009 Package: Hang tag +PE bag
Product name: Flat Thrust bearing Set-F8-16M

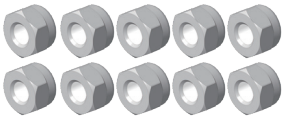


Model: GT220073 Package: Hang tag +PE bag
Product name: M4 Reinforced Lock Nut Set
(For Main Rotor Blade Locking)



X2

Model: GT060010 Package: Hang tag +PE bag
Product name: M4 locknut



X10

Model: GT220005 Package: Hang tag +PE bag
Product name: Servo to swash link



X3

Model: GT040013 Package: Hang tag +PE bag
Product name: Ball link M3

RS5、RS7



Model: GT220007 Package: Hang tag +PE bag
Product name: Washout arm set (Single)



Model: GT060015 Package: Hang tag +PE bag
Product name: Washout links



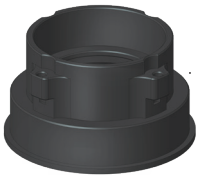
Model: GT220008 Package: Hang tag +PE bag
Product name: Main Shaft



Model: GT220009 Package: Hang tag +PE bag
Product name: Swash outer ring set



Model: GT220010 Package: Hang tag +PE bag
Product name: Swash center



Model: GT220011 Package: Hang tag +PE bag
Product name: Swash inner ring



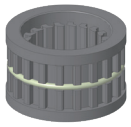
Model: GT220012 Package: Hang tag +PE bag
Product name: Front pulley



Model: GT060021 Package: Hang tag +PE bag
Product name: Oneway Bearing Seat



Model: GT060022 Package: Hang tag +PE bag
Product name: Oneway Bearing



Model: GT220013 Package: Hang tag +PE bag
Product name: Main Gear



Model: GT060024 Package: Hang tag +PE bag
Product name: Main shaft locating ring



Model: GT220014 Package: Hang tag +PE bag
Product name: Tail Belt



Model: GT220015 Package: Hang tag +PE bag
Product name: Main frame bearing holder



Model: GT220016 Package: Hang tag +PE bag
Product name: Front Servo Bracket



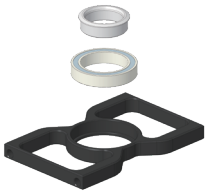
Model: GT220017 Package: Hang tag +PE bag
Product name: Rear Servo Bracket



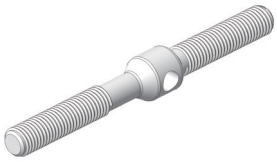
Model: GT220018 Package: Hang tag +PE bag
Product name: Main frame lower plate



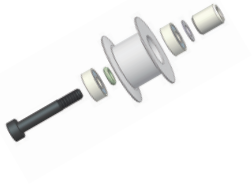
Model: GT060030 Package: Hang tag +PE bag
Product name: Third bearing block



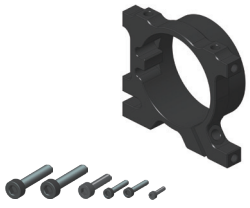
Model: GT220006 Package: Hang tag +PE bag
Product name: Front Belt pulley support



Model: GT220019 Package: Hang tag +PE bag
Product name: Front Belt pulley (Single Set)



Model: GT220021 Package: Hang tag +PE bag
Product name: Tail boom clamp--front



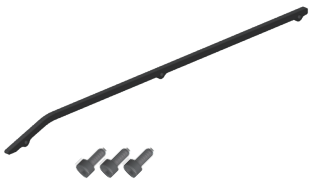
Model: GT220024 Package: Hang tag +PE bag
Product name: Gyro plate



Model: GT220025 Package: Hang tag +PE bag
Product name: Anti-rotation bracket



Model: GT060036 Package: Hang tag +PE bag
Product name: Battery rail set (Left and Right)

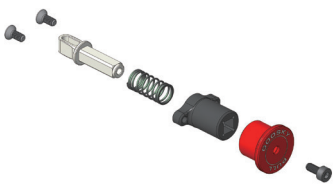


Model: GT220026 Package: Hang tag +PE bag
Product name: Front canopy mount



X2

Model: GT220027 Package: Hang tag +PE bag
Product name: Battery latch Set



Model: GT220028 Package: Hang tag +PE bag
Product name: Quick Release Rear Canopy Mount

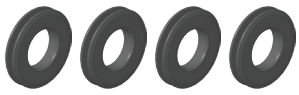


Model: GT220029 Package: Hang tag +PE bag
Product name: Canopy Quick Release Latch



Model: GT040183 Package: Hang tag +PE bag
Product name: Quick Release Rear Canopy Grommets

RS5 RS7



X4

Model: GT220031 Package: Hang tag +PE bag
Product name: Tail Servo Bracket



Model: GT060041 Package: Hang tag +PE bag
Product name: Servo Screw set

RS5 RS7



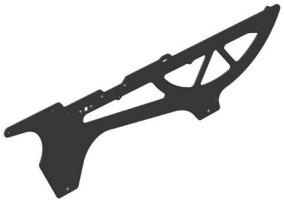
Model: GT220032 Package: Hang tag +PE bag
Product name: Upper Side Panel - L



Model: GT220033 Package: Hang tag +PE bag
Product name: Upper Side Panel - R



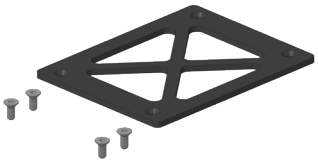
Model: GT220036 Package: Hang tag +PE bag
Product name: Lower Side Panel - L



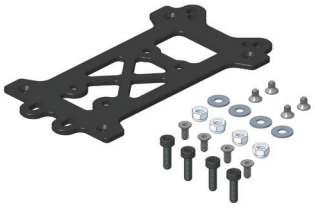
Model: GT220037 Package: Hang tag +PE bag
Product name: Lower Side Panel - R



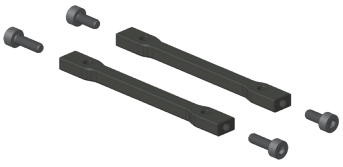
Model: GT060046 Package: Hang tag +PE bag
Product name: Front Frame Carbon plate



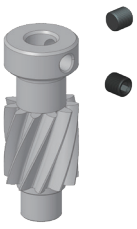
Model: GT220038 Package: Hang tag +PE bag
Product name: ESC Fixing plate



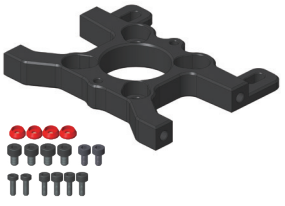
Model: GT060048 Package: Hang tag +PE bag
Product name: Main Frame support set



Model: GT220040 Package: Hang tag +PE bag
Product name: Motor Gear - 12T



Model: GT220041 Package: Hang tag +PE bag
Product name: Motor mount plate



Model: GT060051 Package: Hang tag +PE bag
Product name: Main motor Concentricity Cage



Model: GT220042 Package: Hang tag +PE bag
Product name: Landing skid



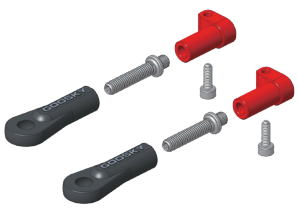
Model: GT220044 Package: Hang tag +PE bag
Product name: Skid pipes



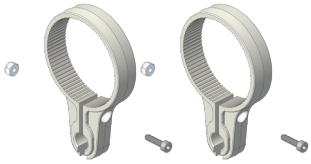
Model: GT220045 Package: Hang tag +PE bag
Product name: Tail push rod



Model: GT220046 Package: Hang tag +PE bag
Product name: Tail push rod Ball joint set



Model: GT220047 Package: Hang tag +PE bag
Product name: Tail push rod guides



Model: GT060057 Package: Hang tag +PE bag
Product name: Tail boom



Model: GT220048 Package: Hang tag +PE bag
Product name: Vertical Fin - Orange



Model: GT220049 Package: Hang tag +PE bag
Product name: Vertical Fin -Blue



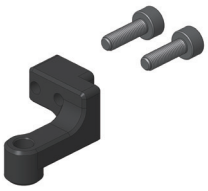
Model: GT220050 Package: Hang tag +PE bag
Product name: Tail box mount plate set



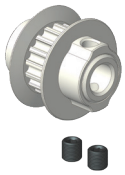
Model: GT220051 Package: Hang tag +PE bag
Product name: Tail Case



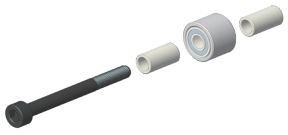
Model: GT220052 Package: Hang tag +PE bag
Product name: Tail bell crank bracket



Model: GT220053 Package: Hang tag +PE bag
Product name: Tail pulley - 16T



Model: GT220054 Package: Hang tag +PE bag
Product name: Tail Belt pulley



Model: GT220055 Package: Hang tag +PE bag
Product name: Tail bell crank



Model: GT220056 Package: Hang tag +PE bag
Product name: Tail slider



Model: GT0400078 Package: Hang tag +PE bag
Product name: Tail pitch slider link

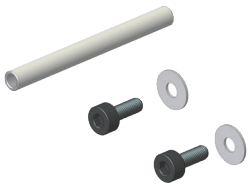
RS5、RS7



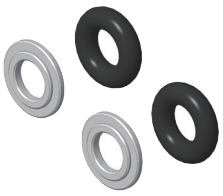
Model: GT060066 Package: Hang tag +PE bag
Product name: Tail Shaft



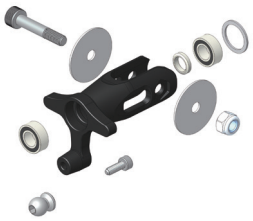
Model: GT060067 Package: Hang tag +PE bag
Product name: Tail feathering shaft



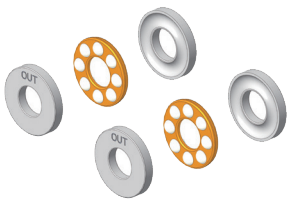
Model: GT060068 Package: Hang tag +PE bag
Product name: Tail Damper - 90 degree



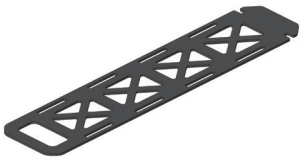
Model: GT220057 Package: Hang tag +PE bag
Product name: Tail blade grip



Model: GT060070 Package: Hang tag +PE bag
Product name: Tail Thrust Bearing - F4-9M

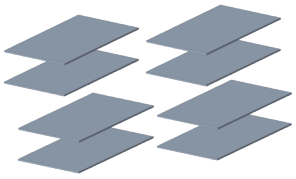


Model: GT220058 Package: Hang tag +PE bag
Product name: Battery tray



Model: GT040084 Package: Hang tag +PE bag
Product name: Velcro

RS5、RS7



Model: GT040085 Package: Hang tag +PE bag
Product name: Battery Strap

RS5、RS7



X4

Model: GT220059 Package: Hang tag +PE bag
Product name: Antenna Bracket Set



Model: GT060072 Package: Hang tag +PE bag
Product name: Foam blade holder



Model: GT220060 Package: Hang tag +PE bag
Product name: Canopy - Orange



Model: GT220061 Package: Hang tag +PE bag
Product name: Canopy - Blue

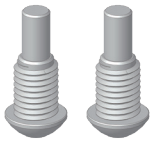


Model: GT040093 Package: Hang tag +PE bag
Product name: Canopy grommets



X4

Model: GT220064 Package: Hang tag +PE bag
Product name: Tail arm pivot Screw



X2

Model: GT020078 Package: Hang tag +PE bag
Product name: M3 finishing washers - Red

RS4、RS5、RS7



X4

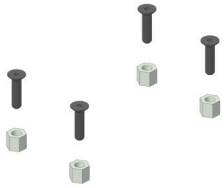
Model: GT040095 Package: Hang tag +PE bag
Product name: M4 finishing washers - Red

RS7、RS5



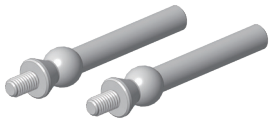
X4

Model: GT040211 Package: Hang tag +PE bag
Product name: Gyroscope board screw assembly



Model: GT220065 Package: Hang tag +PE bag
Product name: Ball head Screws- φ5x29

RS5、RS7



X2

Model: GT040098 Package: Hang tag +PE bag
Product name: Ball head Screws-φ5x11.15

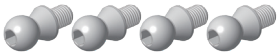
RS7、RS5



X8

Model: GT040099 Package: Hang tag +PE bag
Product name: Ball head Screws-φ5x10.15

RS5、RS7



X4

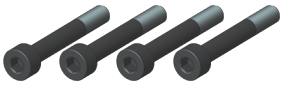
Model: GT0400100 Package: Hang tag +PE bag
Product name: Ball head Screws-φ5x6.15

RS5、RS7



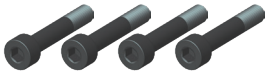
Model: GT060075 Package: Hang tag +PE bag
Product name: Screws - M4X27

Suitable for: main blades



X4

Model: GT060076 Package: Hang tag +PE bag
Product name: Screw - M4X22



X4

Model: GT060077 Package: Hang tag +PE bag
Product name: Screw - M5X12



X5

Model: GT060078 Package: Hang tag +PE bag
Product name: Screw - M4X12



X5

Model: GT060079 Package: Hang tag +PE bag
Product name: Screw - M4X6



X5

Model: GT060080 Package: Hang tag +PE bag
Product name: Screw - M3X30



X2

Model: GT060081 Package: Hang tag +PE bag
Product name: Screw - M3X25



X10

Model: GT040103 Package: Hang tag +PE bag
Product name: Screw - M3X22

RS5、RS7



X5

Model: GT060082 Package: Hang tag +PE bag
Product name: Screw - M3X20



X5

Model: GT060083 Package: Hang tag +PE bag
Product name: Screw - M3X18



X5

Model: GT060084 Package: Hang tag +PE bag
Product name: Screw - M3X16



X5

Model: GT040102 Package: Hang tag +PE bag
Product name: Screw - M3X14

RS5、RS7



X6

Model: GT040108 Package: Hang tag +PE bag
Product name: Screw - M3X12

RS5、RS7



X5

Model: GT040109 Package: Hang tag +PE bag
Product name: Screw - M3X10

RS5、RS7



X10

Model: GT020094 Package: Hang tag +PE bag
Product name: Screw - M3X8

RS4、RS5、RS7



X10

Model: GT040111 Package: Hang tag +PE bag
Product name: Screw - M3X6

RS5、RS7



X10

Model: GT040112 Package: Hang tag +PE bag
Product name: Screw - M2.5X8

RS5、RS7



X10

Model: GT040113 Package: Hang tag +PE bag
Product name: Screw - M2.5X6

RS5、RS7



X10

Model: GT020127 Package: Hang tag +PE bag
Product name: Screw - M2.5X12

RS4、RS5



X10

Model: GT020148 Package: Hang tag +PE bag
Product name: Screw - M2.5X10

RS4、RS5



X10

Model: GT040114 Package: Hang tag +PE bag
Product name: Screw - M2.5X5

RS5、RS7



X10

Model: GT060085 Package: Hang tag +PE bag
Product name: Screw - M2.5X6



X10

Model: GT020095 Package: Hang tag +PE bag
Product name: Screw - M2X10-L4

RS4、RS5



X10

Model: GT060086 Package: Hang tag +PE bag
Product name: Screw - M2X8



X10

Model: GT020097 Package: Hang tag +PE bag
Product name: Screw - M2X6

RS4、RS5



X10

Model: GT020125 Package: Hang tag +PE bag
Product name: Screw - M2X4

RS4、RS5



X10

Model: GT060088 Package: Hang tag +PE bag
Product name: Grub Screw - M4X4



X10

Model: GT020120 Package: Hang tag +PE bag
Product name: M3 locknut

RS4、RS5



X10

Model: GT020130 Package: Hang tag +PE bag
Product name: M2 locknut

RS4、RS5



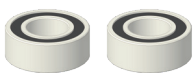
X10

Model: GT220004 Package: Hang tag +PE bag
Product name: Main Blade Grip Washers



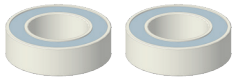
X4

Model: GT060089 Package: Hang tag +PE bag
Product name: Bearing(φ4*φ8*3)
Suitable for: tail blade grip



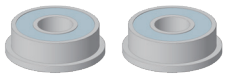
X2

Model: GT060090 Package: Hang tag +PE bag
Product name: Bearing (φ8*φ14*4)
Suitable for: Tail Slider



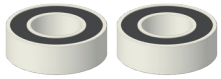
X2

Model: GT060091 Package: Hang tag +PE bag
Product name: Bearing(φ6*φ15*5)
Suitable for: Tail case



X2

Model: GT060092 Package: Hang tag +PE bag
Product name: Bearing(φ8Xφ16X5mm)
Suitable for: Main blade grip



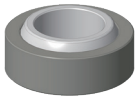
X2

Model: GT060093 Package: Hang tag +PE bag
Product name: Bearing(φ30Xφ42X7mm)
Suitable for: Swash outer Ring



X1

Model: GT060094 Package: Hang tag +PE bag
Product name: Bearing(GE12C)
Suitable for: For Swashplate



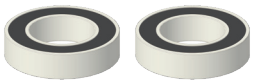
X1

Model: GT040128 Package: Hang tag +PE bag
Product name: Bearing(683ZZ-φ3*φ7*3)
Suitable for: RS7 Tail Belt pully / RS5 Washout arm, Washout links, Tail Belt pulley
RS5、RS7



X2

Model: GT060095 Package: Hang tag +PE bag
Product name: Bearing(φ12*φ21*5)
Suitable for: Oneway Bearing Reinforcement sleeve、 Main frame bearing holder



X2

Model: GT000064 Package: Hang tag +PE bag
Product name: Swashplate bearing-6701ZZ
Suitable for: Oneway Bearing Reinforcement Cover
S2、RS5



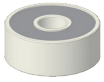
X2

Model: GT040123 Package: Hang tag +PE bag
Product name: Bearing (φ15*φ21*4)
Suitable for: RS7 Oneway Bearing cover, Single Bearing Seat / RS5 Third bearing seat
RS5、RS7



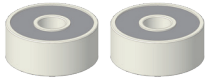
X2

Model: GT040120 Package: Hang tag +PE bag
Product name: Bearing (φ8*φ19*6)
Suitable for: Main motor concentricity holder
RS5、RS7



X1

Model: GT040124 Package: Hang tag +PE bag
Product name: Bearing (623ZZ-φ3*φ10*4)
Suitable for: Front Belt Pulley
RS5、RS7



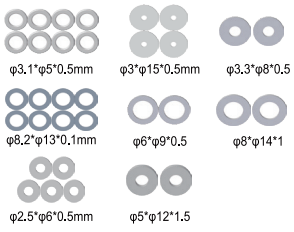
X2

Model: GT040125 Package: Hang tag +PE bag
Product name: Bearing (693ZZ-φ3*φ8*4)
Suitable for: RS7 FBL Control Arm, FBL control arm ball joint、tail bell crank / RS5 tail bell crank
RS5、RS7



X2

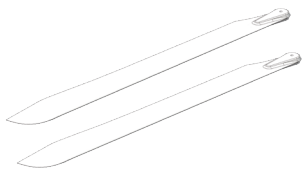
Model: GT060096 Package: Hang tag +PE bag
Product name: Washers



Model: GT220071 Package: Hang tag +PE bag
Product name: Bearing spacer sleeve set



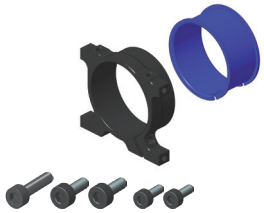
Model: GT060098 Package: Hang tag +PE bag
Product name: AZ-560 Main blades
Suitable for: 550 Sized helicopter



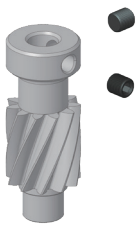
Model: GT060099 Package: Hang tag +PE bag
Product name: AZ-95 Tail blades
Suitable for: 550 Sized helicopter



Model: GT220022 Package: Hang tag +PE bag
Product name: Tail boom clamp—rear



Model: GT220063 Package: Hang tag +PE bag
Product name: Motor Gear 13T



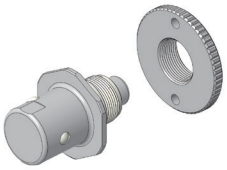
Model: GT220020 Package: Hang tag +PE bag
Product name: Front belt elastic tensioner module



Model: GT220023 Package: Hang tag +PE bag
Product name: FC shock-absorbing plate assembly



Model: GT220030 Package: Hang tag +PE bag
Product name: Rear quick-release module assembly for case



Model: GT220034 Package: Hang tag +PE bag
Product name: Middle side plate



X1

Model: GT220035 Package: Hang tag +PE bag
Product name: Fuselage widening carbon plate

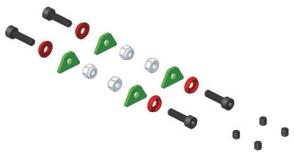


X1

Model: GT220039 Package: Hang tag +PE bag
Product name: Front fuselage support pillar assembly



Model: GT220043 Package: Hang tag +PE bag
Product name: Landing gear screw assembly



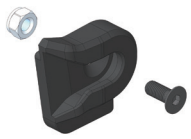
Model: GT220062 Package: Hang tag +PE bag
Product name: Case fixing pillar plate assembly



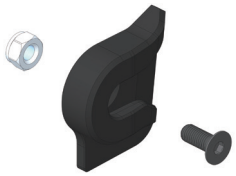
X2

Model: GT040251 Package: Hang tag +PE bag
Product name: Left fixing base for front case buckle

RS5u、RS7u

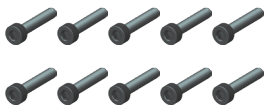


Model: GT040252 Package: Hang tag +PE bag
Product name: Right fixing base for front case buckle



Model: GT220066 Package: Hang tag +PE bag
Product name: Screw - M3X16

RS4、RS5



X10

Model: GT220067 Package: Hang tag +PE bag
Product name: Screw - M3X4



X10

Model: GT220068 Package: Hang tag +PE bag
Product name: Screw - M3X6



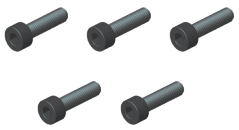
X10

Model: GT040260 Package: Hang tag +PE bag
Product name: Screw - M3X35



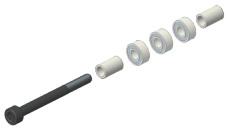
X2

Model: GT220069 Package: Hang tag +PE bag
Product name: Screw - M4X14



X5

Model: GT220072 Package: Hang tag +PE bag
Product name: Tail gearbox front crossbeam set



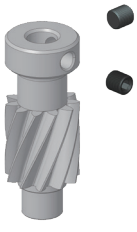
Model: GT220077 Package: Hang tag +PE bag
Product name: Carbon Fiber Tail Boom Set



Model: GT220075 Package: Hang tag +PE bag
Product name: Tail Pulley Set - 15T



Model: GT220076 Package: Hang tag +PE bag
Product name: Motor Gear - 14T



Model: GT220070 Package: Hang tag +PE bag
Product name: Bearing Set (R-1030ZZ - φ3*φ8*3

Suitable for: Front Belt Pulley
RS5、RS7



X2

EU Declaration of Conformity
Hereby, Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) declares that the radio equipment type: RS5 ULTRA Helicopter and the accessories supplied with it is incompliance with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address: https://www.gooskyrc.com/DownLoad/187121.html
This 2.4GHz radio equipment can be used without any prior registration or individual authorisation in the entire European Union

Recycling and Waste Disposal Note (European Union)
Electrical equipment marked with the crossed-out waste bin symbol must not be discarded in the domestic waste; it should be disposed off via the appropriate specialised disposal system. In the countries of the EU (European Union) electrical devices must not be discarded via the normal domestic waste system
(WEEE - Waste of Electrical and Electronic Equipment, Directive 2012/19/EU). You can take your unwanted equipment to your nearest public collection point
or recycling centre, where it will be disposed off in the proper manner at no charge to you. By disposing off your old equipment in a responsible manner you
make an important contribution to the safeguarding of the environment!

EU-Konformitätserklärung
Hiermit erklärt Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY), dass der Funkanlagentyp: RS5 ULTRA Helicopter und das mitgelieferte Zubehör der Richtlinie 2014/53/EU entspricht.
Der vollständige Text der EU-Konformitätserklärung ist unter folgender Internetadresse verfügbar:
https://www.gooskyrc.com/DownLoad/187121.html
Diese 2,4-GHz-Funkanlage kann in der gesamten Europäischen Union ohne vorherige Registrierung oder individuelle Genehmigung verwendet werden.

Hinweis zur Entsorgung und zum Recycling (Europäische Union)
Elektrische Geräte, die mit dem Symbol einer durchgestrichenen Mülltonne gekennzeichnet sind, dürfen nicht im Hausmüll entsorgt werden. Sie müssen über ein entsprechendes spezialisiertes Entsorgungssystem entsorgt werden.
In den Ländern der Europäischen Union dürfen elektrische Geräte nicht über den normalen Hausmüll entsorgt werden
(WEEE – Richtlinie 2012/19/EU über Elektro- und Elektronik-Altgeräte).
Sie können Ihre nicht mehr benötigten Geräte bei der nächstgelegenen öffentlichen Sammelstelle oder einem Recyclingzentrum abgeben, wo sie ordnungsgemäß und kostenlos entsorgt werden.
Durch die verantwortungsvolle Entsorgung Ihrer Altgeräte leisten Sie einen wichtigen Beitrag zum Umweltschutz!

Déclaration UE de Conformité
Par la présente, Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) déclare que le type d' équipement radio : Hélicoptère RS5 ULTRA et les accessoires fournis sont conformes à la directive 2014/53/UE.
Le texte complet de la déclaration UE de conformité est disponible à l' adresse Internet suivante :
https://www.gooskyrc.com/DownLoad/187121.html
Cet équipement radio 2,4 GHz peut être utilisé sans enregistrement préalable ni autorisation individuelle dans toute l' Union européenne.

Avis sur le recyclage et l' élimination des déchets (Union européenne)
Les équipements électriques portant le symbole de la poubelle barrée ne doivent pas être jetés avec les déchets ménagers. Ils doivent être éliminés par un système de collecte spécialisé approprié.
Dans les pays de l' Union européenne, les appareils électriques ne doivent pas être jetés avec les déchets ménagers ordinaires
(DEEE – Déchets d'Équipements Électriques et Électroniques, Directive 2012/19/UE).
Vous pouvez déposer vos anciens équipements au point de collecte public ou au centre de recyclage le plus proche, où ils seront éliminés correctement et gratuitement.
En éliminant vos anciens équipements de manière responsable, vous contribuez de manière importante à la protection de l' environnement !

Declaración UE de Conformidad
Por la presente, Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) declara que el tipo de equipo radioeléctrico: Helicóptero RS5 ULTRA y los accesorios suministrados cumplen con la Directiva 2014/53/UE.
El texto completo de la declaración UE de conformidad está disponible en la siguiente dirección de Internet:
https://www.gooskyrc.com/DownLoad/187121.html
Este equipo de radio de 2,4 GHz puede utilizarse sin ningún registro previo ni autorización individual en toda la Unión Europea.

Nota sobre reciclaje y eliminación de residuos (Unión Europea)
Los equipos eléctricos marcados con el símbolo del contenedor tachado no deben eliminarse junto con los residuos domésticos. Deben eliminarse mediante un sistema especializado de recogida.
En los países de la Unión Europea, los dispositivos eléctricos no deben desecharse con la basura doméstica común
(RAEE – Residuos de Aparatos Eléctricos y Electrónicos, Directiva 2012/19/UE).
Puede llevar sus equipos no deseados al punto de recogida pública o al centro de reciclaje más cercano, donde serán eliminados de forma adecuada y sin ningún coste para usted.
Al eliminar sus antiguos equipos de forma responsable, usted contribuye significativamente a la protección del medio ambiente.

Declaração UE de Conformidade
Por este meio, a Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) declara que o tipo de equipamento de rádio: Helicóptero RS5 ULTRA e os acessórios fornecidos estão em conformidade com a Diretiva 2014/53/UE.
O texto completo da declaração de conformidade da UE está disponível no seguinte endereço da internet:
https://www.gooskyrc.com/DownLoad/187121.html
Este equipamento de rádio de 2,4 GHz pode ser utilizado em toda a União Europeia sem qualquer registo prévio ou autorização individual.

Nota sobre Reciclagem e Eliminação de Resíduos (União Europeia)
Os equipamentos elétricos marcados com o símbolo do contentor de lixo riscado não devem ser eliminados com os resíduos domésticos. Devem ser eliminados através de um sistema especializado de recolha.
Nos países da União Europeia, os dispositivos elétricos não devem ser eliminados juntamente com o lixo doméstico normal (REEE – Resíduos de Equipamentos Elétricos e Eletrónicos, Diretiva 2012/19/UE).
Pode entregar o equipamento que já não deseja no ponto de recolha pública ou centro de reciclagem mais próximo, onde será devidamente eliminado, sem quaisquer custos para si.
Ao eliminar os seus equipamentos antigos de forma responsável, está a contribuir significativamente para a proteção do meio ambiente!

Dichiarazione di Conformità UE
Con la presente, Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) dichiara che il tipo di apparecchiatura radio: Elicottero RS5 ULTRA e gli accessori forniti sono conformi alla Direttiva 2014/53/UE.
Il testo completo della dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:
https://www.gooskyrc.com/DownLoad/187121.html
Questa apparecchiatura radio a 2,4 GHz può essere utilizzata nell' intera Unione Europea senza alcuna registrazione preventiva o autorizzazione individuale.

Nota sul riciclaggio e lo smaltimento dei rifiuti (Unione Europea)
Le apparecchiature elettriche contrassegnate con il simbolo del bidone barrato non devono essere smaltite nei rifiuti domestici. Devono essere smaltite attraverso un sistema di raccolta specializzato.
Nei paesi dell' Unione Europea, i dispositivi elettrici non devono essere smaltiti insieme ai normali rifiuti domestici (RAEE – Rifiuti di Apparecchiature Elettriche ed Elettroniche, Direttiva 2012/19/UE).
È possibile portare le apparecchiature non desiderate presso il punto di raccolta pubblico o il centro di riciclaggio più vicino, dove verranno smaltite correttamente e gratuitamente.
Smaltendo i vecchi dispositivi in modo responsabile, si contribuisce in modo importante alla salvaguardia dell' ambiente!

Deklaracja zgodności UE
Niniejszym firma Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) oświadcza, że typ urządzenia radiowego: helikopter RS5 ULTRA oraz dostarczone akcesoria są zgodne z Dyrektywą 2014/53/UE.
Pełny tekst deklaracji zgodności UE dostępny jest pod następującym adresem internetowym:
https://www.gooskyrc.com/DownLoad/187121.html
To urządzenie radiowe 2,4 GHz może być używane na terenie całej Unii Europejskiej bez wcześniejszej rejestracji lub indywidualnego zezwolenia.

Informacja o recyklingu i utylizacji odpadów (Unia Europejska)
Sprzęt elektryczny oznaczony symbolem przekreślonego kosza na śmieci nie może być wyrzucany do odpadów domowych. Powinien być zutylizowany w odpowiednim systemie specjalistycznej utylizacji.
W krajach Unii Europejskiej urządzenia elektryczne nie mogą być wyrzucane do zwykłych odpadów komunalnych (WEEE – Zużyty sprzęt elektryczny i elektroniczny, Dyrektywa 2012/19/UE).
Niechciane urządzenia można oddać do najbliższego publicznego punktu zbiórki lub centrum recyklingu, gdzie zostaną odpowiednio zutylizowane bez żadnych opłat.
Odpowiedzialne pozbycie się starego sprzętu to ważny wkład w ochronę środowiska!

Декларация соответствия ЕС
Настоящим компания Shenzhen Goosky Innovation Technology Co., Ltd. (GOOSKY) заявляет, что радиооборудование типа RS5 ULTRA Helicopter, а также поставляемые с ним принадлежности соответствуют требованиям Директивы 2014/53/ЕС.
Полный текст Декларации соответствия ЕС доступен по следующему интернет-адресу:
https://www.gooskyrc.com/DownLoad/187121.html
Данное радиооборудование, работающее в диапазоне 2,4 ГГц, может использоваться на всей территории Европейского союза без предварительной регистрации или получения индивидуального разрешения.

Примечание об утилизации и переработке отходов (Европейский союз)
Электрическое оборудование, маркированное символом перечёркнутого мусорного контейнера, запрещается выбрасывать вместе с бытовыми отходами. Такое оборудование необходимо передавать в специализированную систему сбора и утилизации.
В странах Европейского союза электрические и электронные устройства не должны утилизироваться вместе с обычными бытовыми отходами в соответствии с Директивой 2012/19/ЕС об отходах электрического и электронного оборудования (WEEE).
Ненужное оборудование можно бесплатно сдать в ближайший общественный пункт сбора отходов или центр переработки, где оно будет утилизировано надлежащим образом.
Ответственная утилизация старого оборудования вносит важный вклад в защиту окружающей среды.

GOOSKY

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