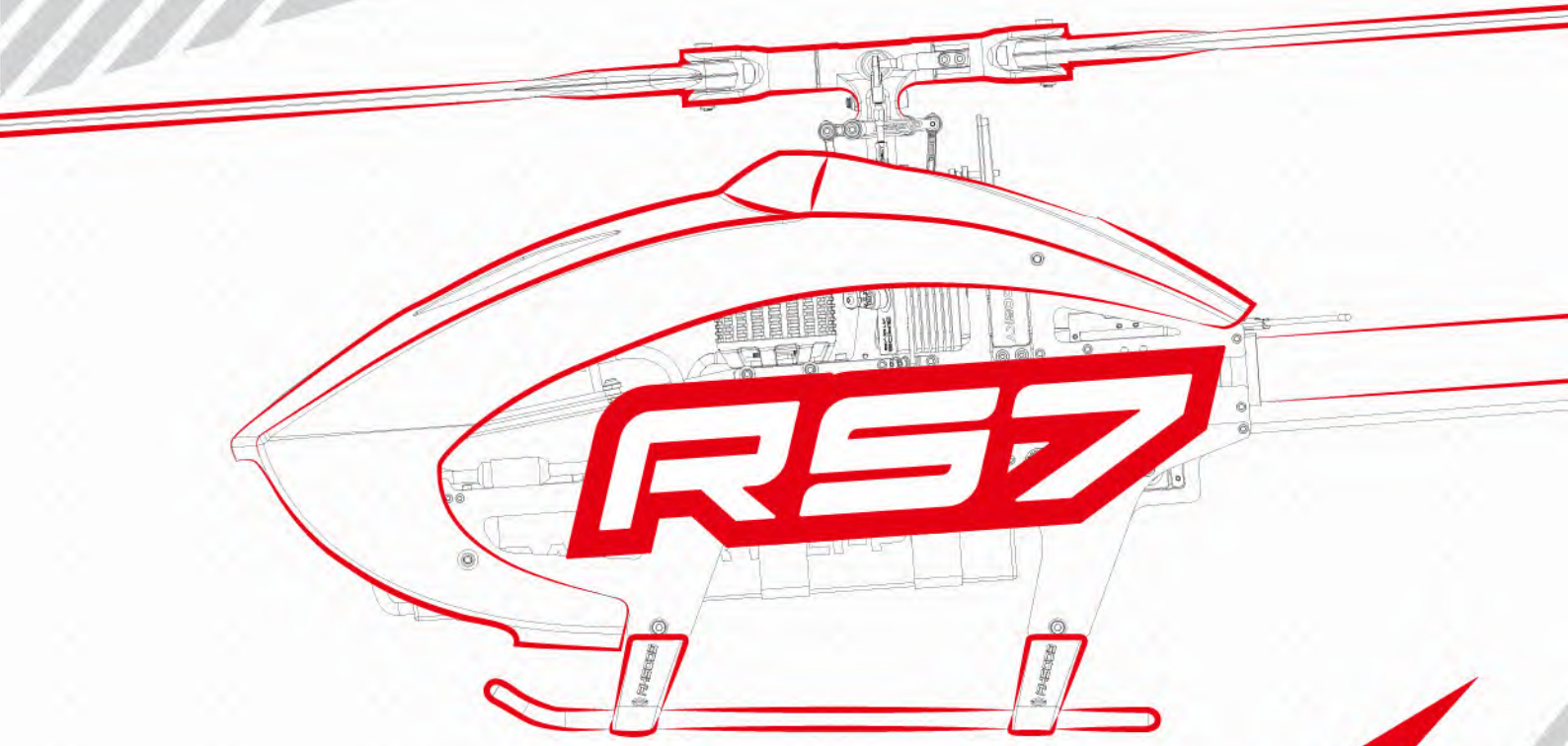
GOOSKY

INSTRUCTION MANUAL



REDEFINES THE FLIGHT EXPERIENCE

WITH GOOSKY, BE A LEGEND

3D PERFORMANCE

Thank you for buying GOOSKY products. The RS7 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 manal for future reference, routine maintenance and tuning.

The RS7 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 RS7 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, 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. RS7 Helicopter requires a certain degree of skill to operate, and is a consumer item. Any damage or dissatisfaction as a result or accidents or modifications are not covered by any warrantee 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, or as of a result of 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 fleld 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 use, 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 screw and blue bearing in the illustration means you need to use: Thread Locker Medium Strength



Green screw and Green bearing in the illustration means you need to use: Retaining compound

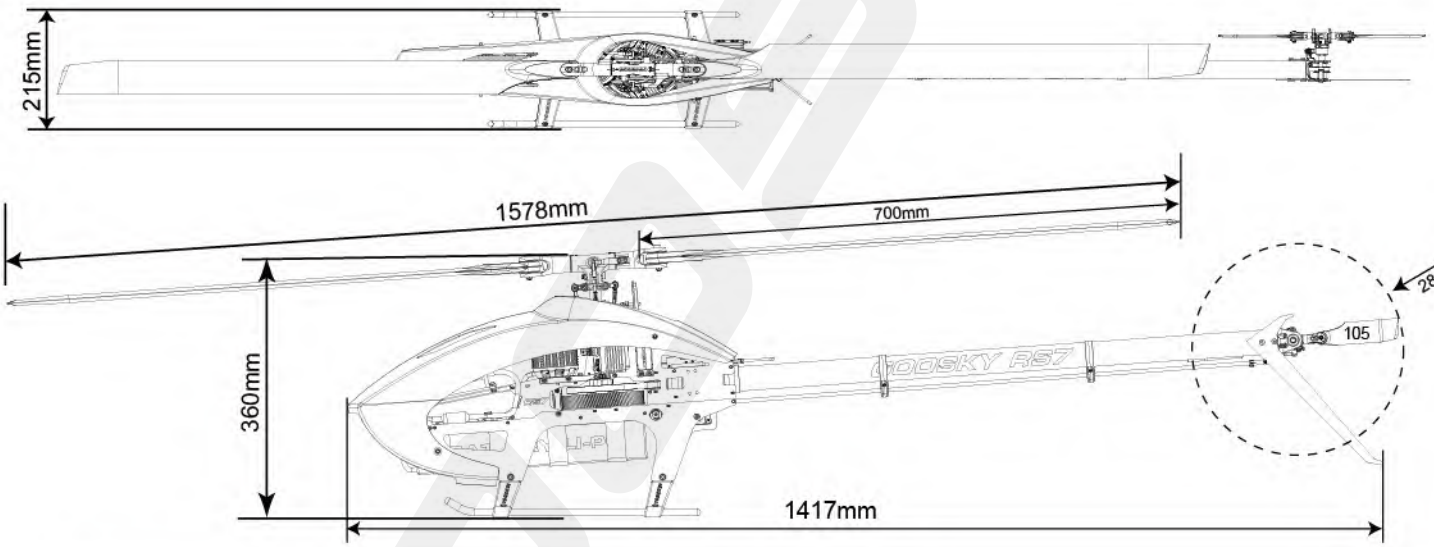


Grease

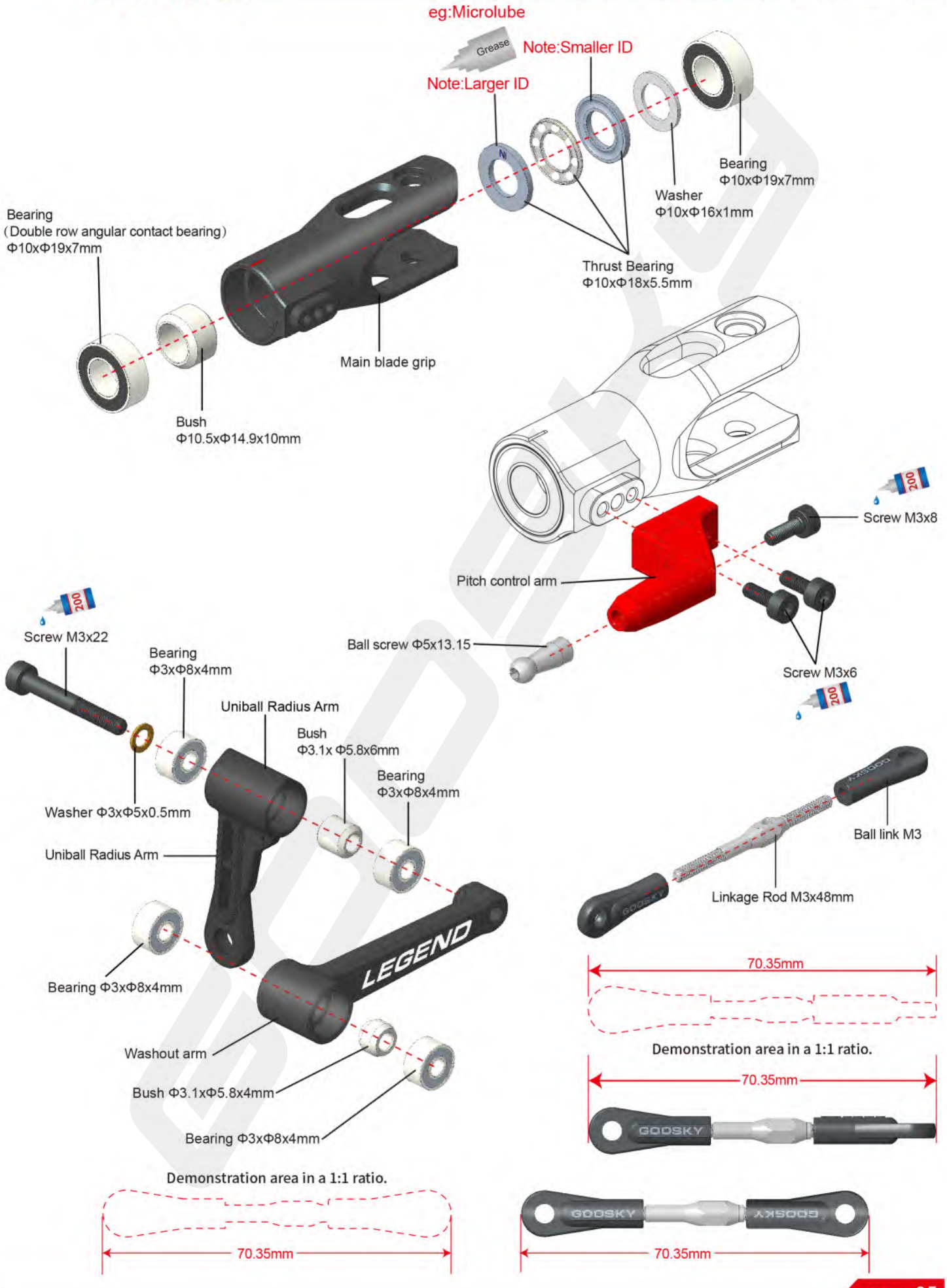


CA

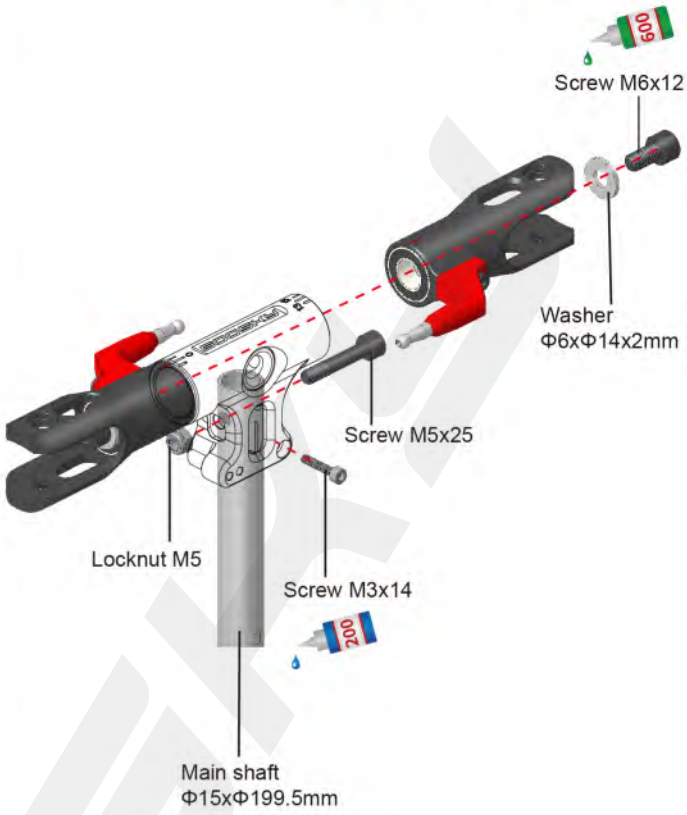
SPECIFICATIONS



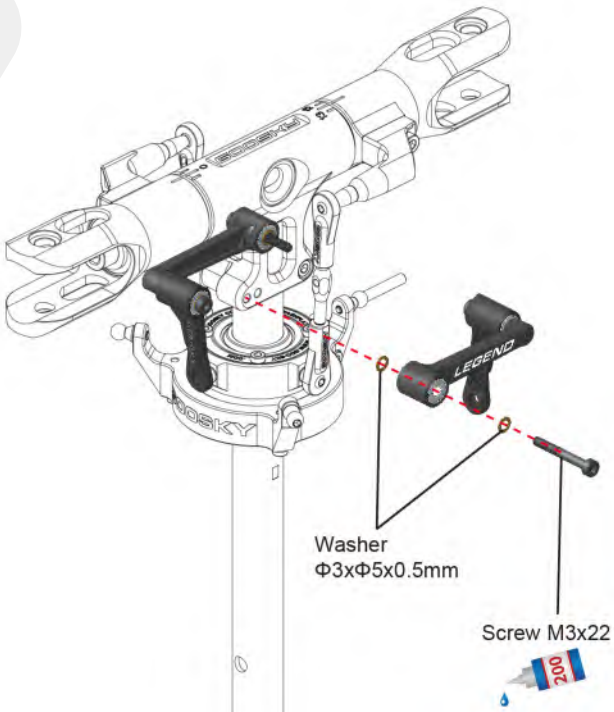
Overall Height	360mm
Width	215mm
Main Gear	107T
Main Gear Ratio	(11T)9.727 (Standard configuration)
	(12T)8.9
Front Tail Pulley	100T
Tail Ratio	(20T) 5
	(21T)4.76 (Standard configuration)
Flight weight(exclude battery)	About 3.7KG
Main Shaft Diameter	Φ15mm
Feathering Shaft Diameter	Φ10mm
Tail spindle	Φ5mm
One-piece tail shaft	Φ8mm
Tail Blade Diameter	Φ285mm
Tail Belt Width	8mm
Main Gear Thickness	18mm
Battery Compartment Size	320*50*55mm

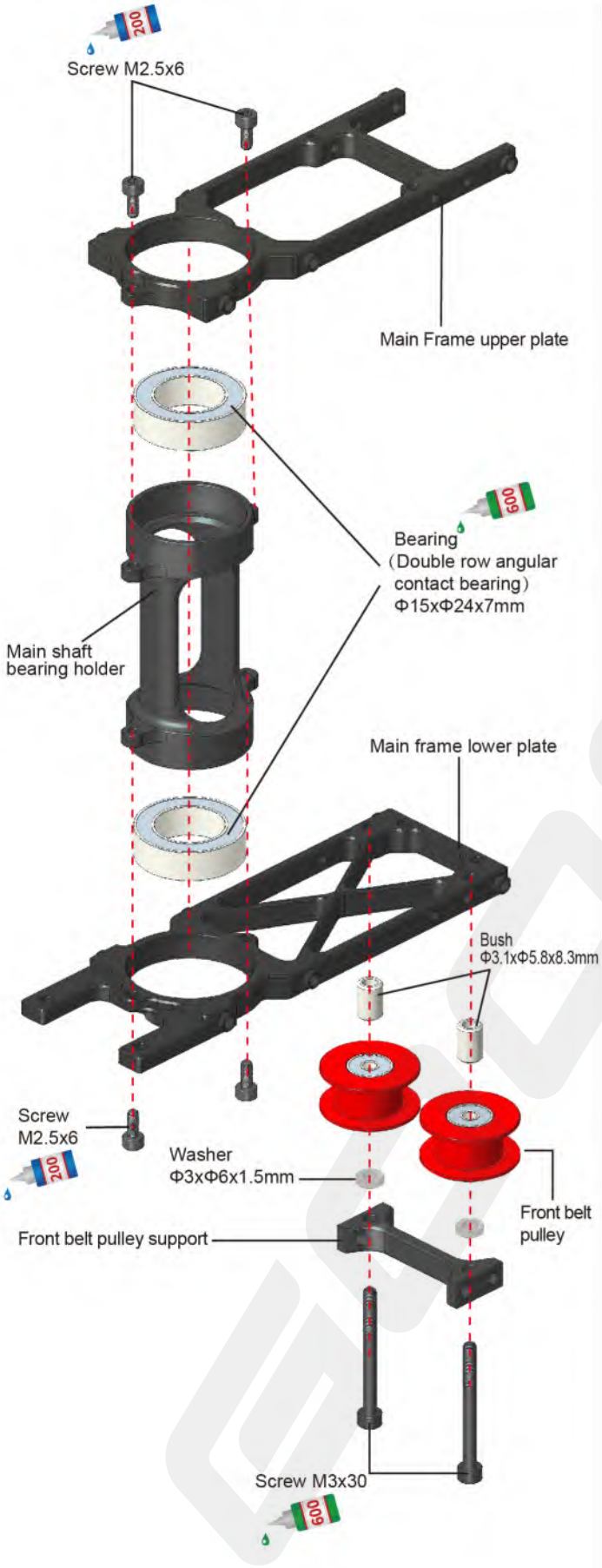

eg:Microlube
Grease
Note:Smaller ID
Note:Larger ID
Bearing
Φ10xΦ19x7mm
Washer
Φ10xΦ16x1mm
Thrust Bearing
Φ10xΦ18x5.5mm
Bearing
(Double row angular contact bearing)
Φ10xΦ19x7mm
Main blade grip
Bush
Φ10.5xΦ14.9x10mm
200
Screw M3x8
Pitch control arm
Ball screw Φ5x13.15
Screw M3x6
200
Screw M3x22
Bearing
Φ3xΦ8x4mm
Uniball Radius Arm
Bush
Φ3.1x Φ5.8x6mm
Bearing
Φ3xΦ8x4mm
Washer Φ3xΦ5x0.5mm
Uniball Radius Arm
LEGEND
Bearing Φ3xΦ8x4mm
Washout arm
Bush Φ3.1xΦ5.8x4mm
Bearing Φ3xΦ8x4mm
Ball link M3
Linkage Rod M3x48mm
70.35mm
Demonstration area in a 1:1 ratio.
70.35mm
GOOSKY
Demonstration area in a 1:1 ratio.
70.35mm
GOOSKY
GOOSKY
70.35mm

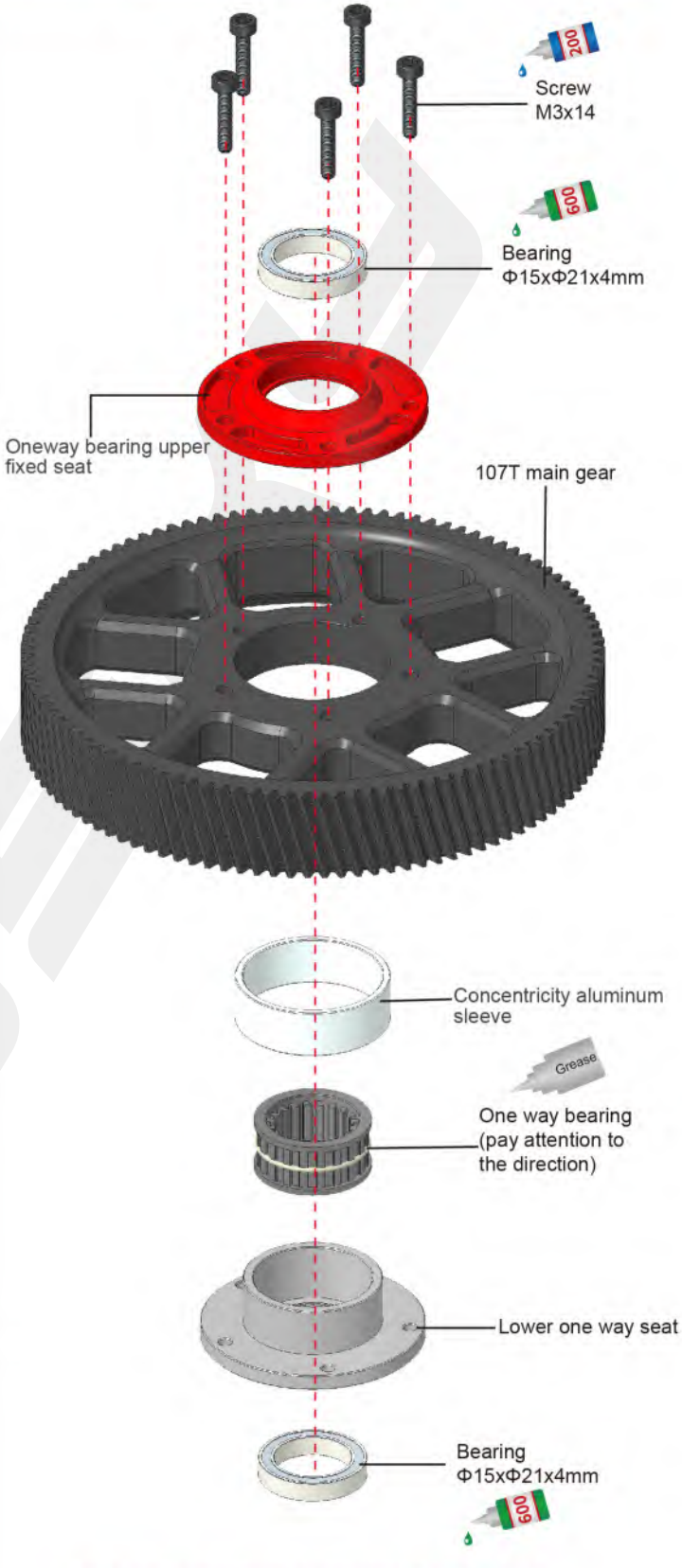

Grease
Feathering shaft
Φ10xΦ123mm
Damper
Oring 90°
Aluminium Center hub
Balance Bush


600
Screw M6x12
Washer
Φ6xΦ14x2mm
Screw M5x25
Locknut M5
Screw M3x14
200
Main shaft
Φ15xΦ199.5mm

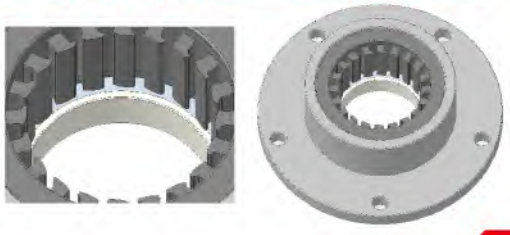

Reference Pin
Ball head Screw
Φ5x11.15
200


LEGEND
Washer
Φ3xΦ5x0.5mm
Screw M3x22
200

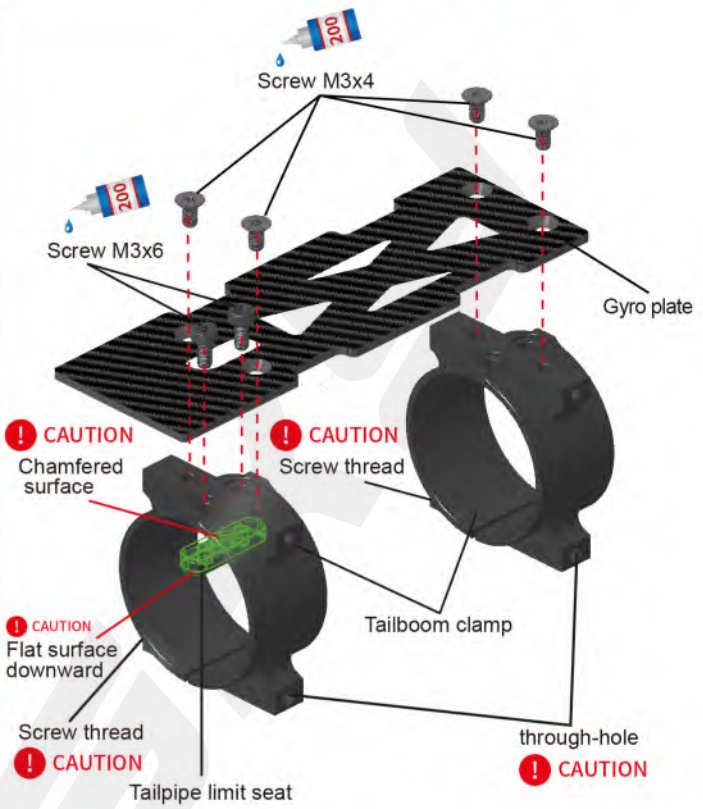


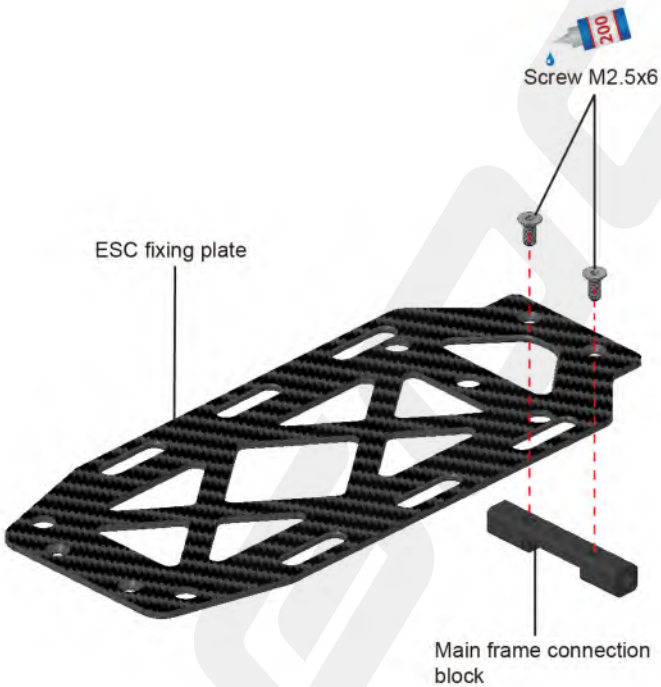


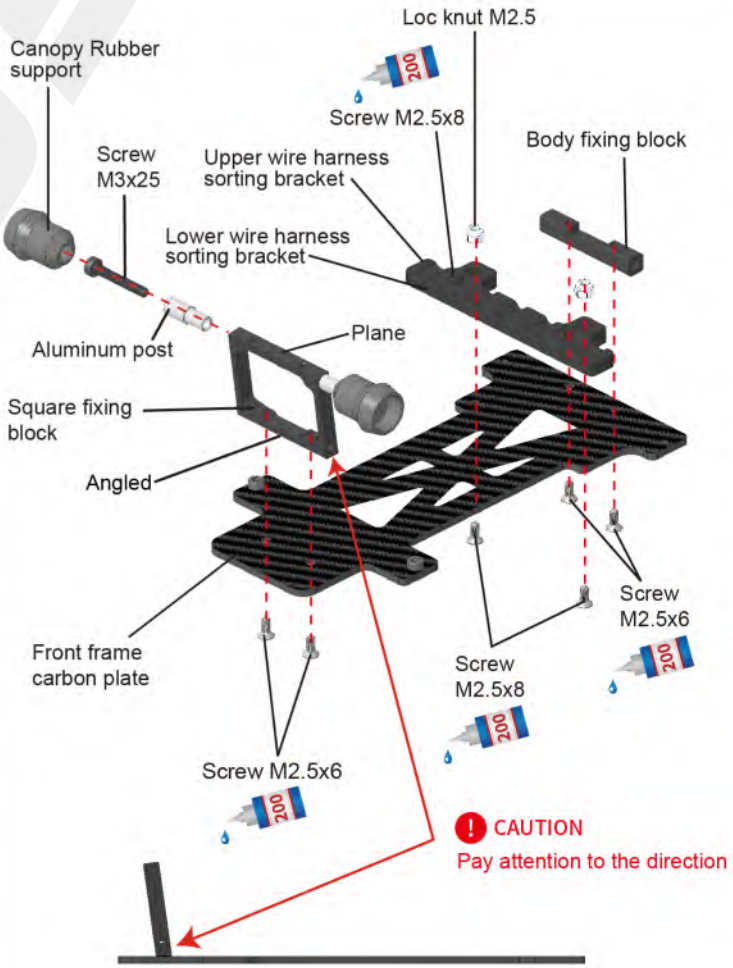
One way bearing direction(Looking from the top)




Bushing（Aluminum alloy material）
Bearing Φ17xΦ26x5mm
Third bearing block


Screw M3x4
Screw M3x6
Gyro plate
CAUTION
Chamfered surface
CAUTION
Screw thread
CAUTION
Flat surface downward
Tailboom clamp
Screw thread
CAUTION
Tailpipe limit seat
through-hole
CAUTION

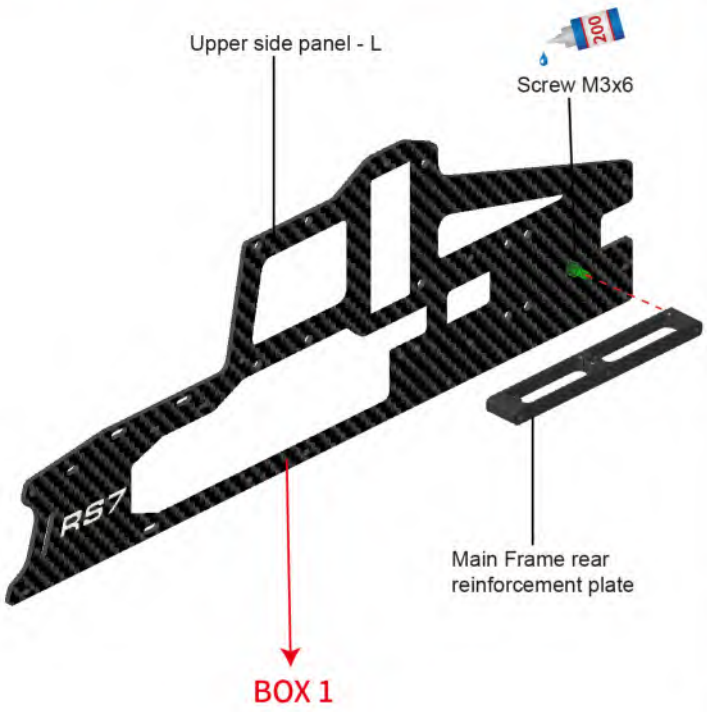

Screw M2.5x6
ESC fixing plate
Main frame connection block

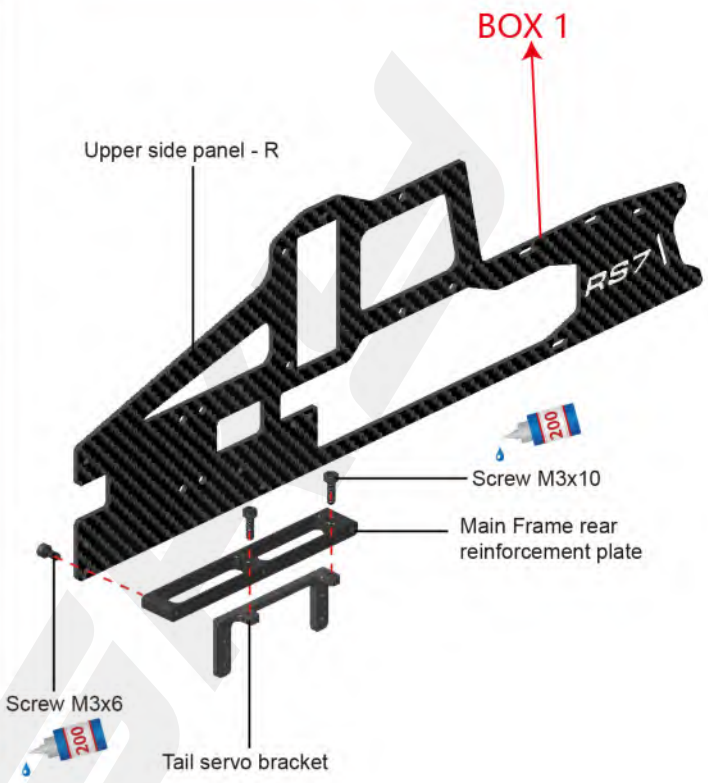

Loc knut M2.5
Canopy Rubber support
Screw M2.5x8
Body fixing block
Screw M3x25
Upper wire harness sorting bracket
Lower wire harness sorting bracket
Aluminum post
Plane
Square fixing block
Angled
Front frame carbon plate
Screw M2.5x6
Screw M2.5x8
Screw M2.5x6
CAUTION
Pay attention to the direction

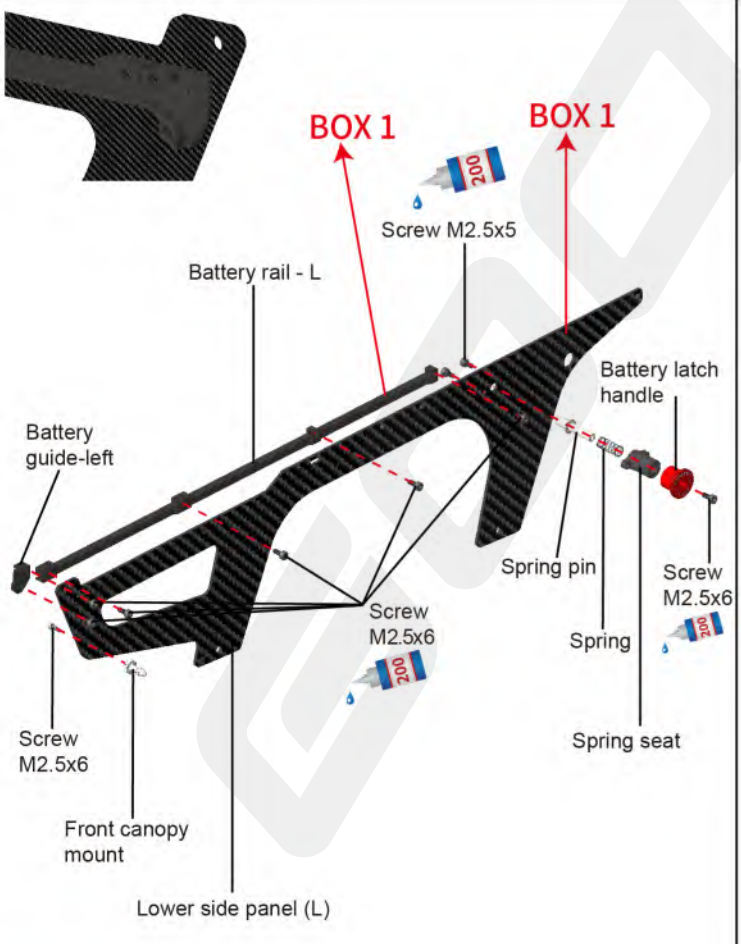
CAUTION

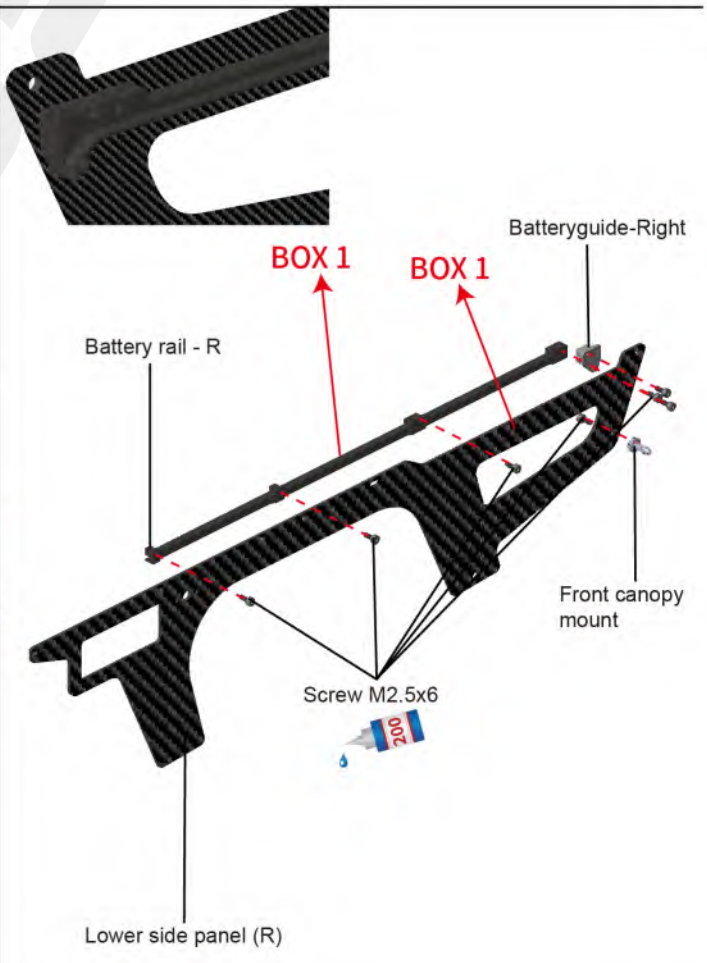
Please confirm that the gear rotates smoothly after assembly, but before attaching to the Motor. Use thread lock and do not do not over tighten these 2 screws"

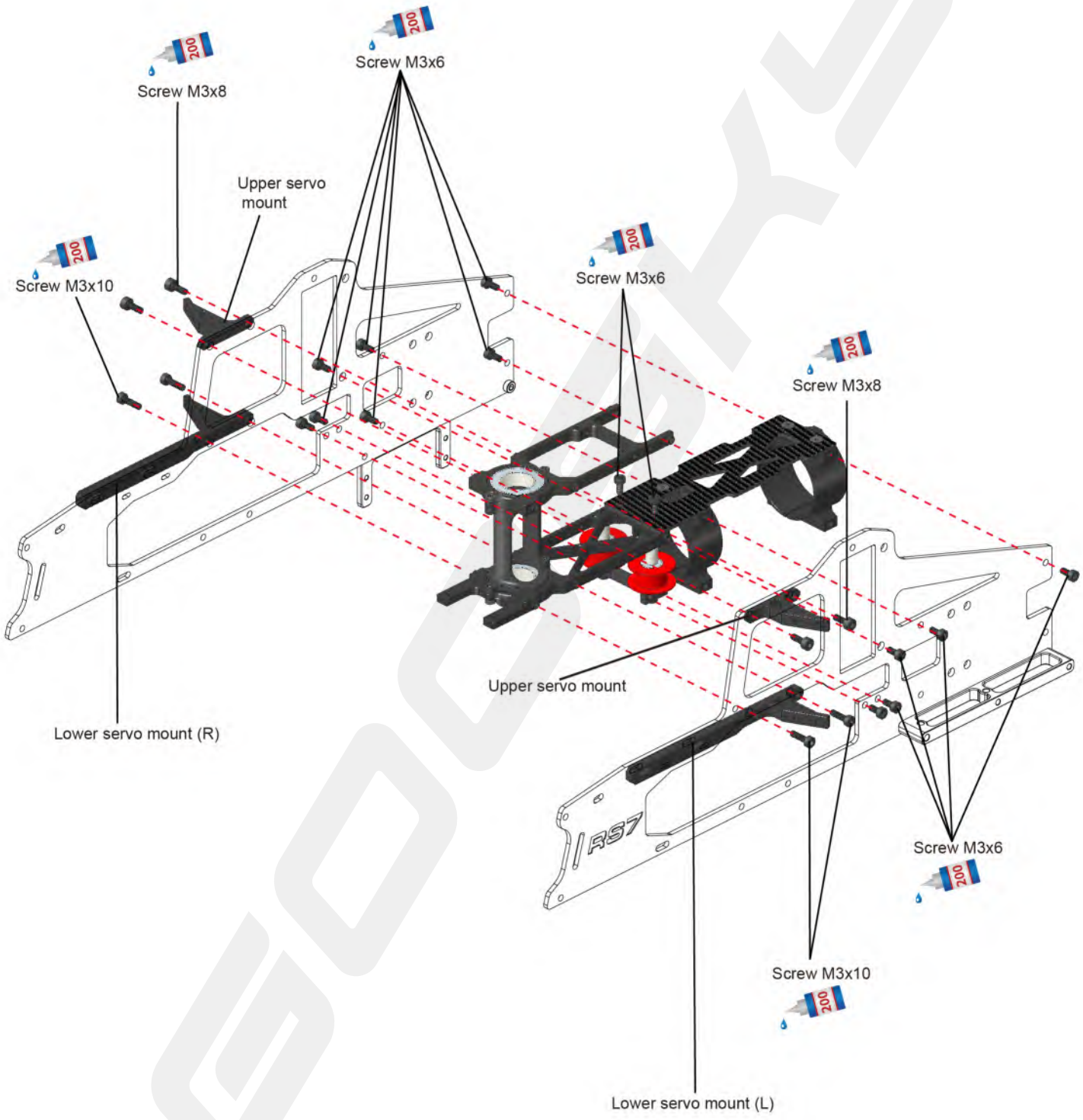


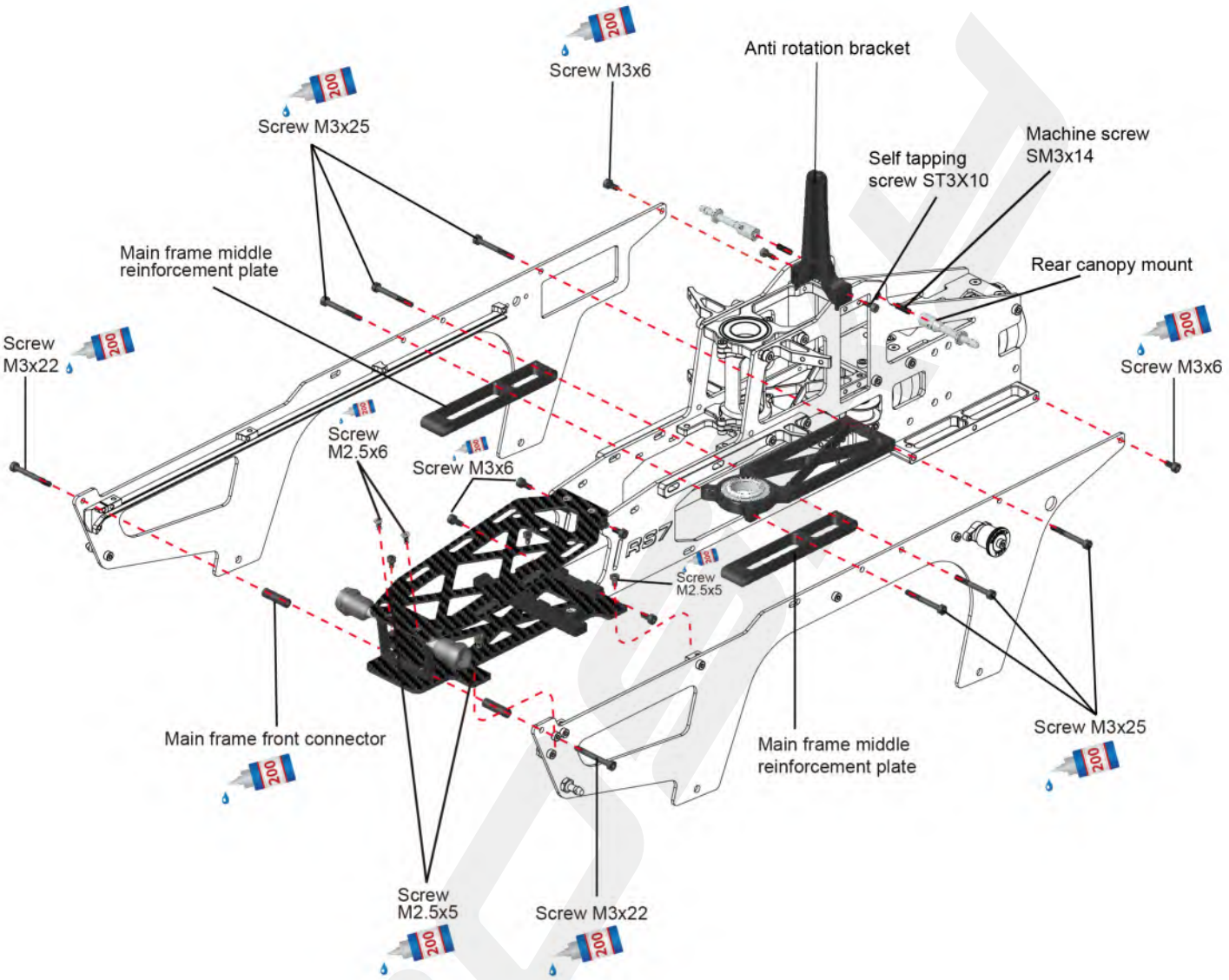

Upper side panel - L
Screw M3x6
Main Frame rear reinforcement plate
BOX 1


BOX 1
Upper side panel - R
Screw M3x10
Main Frame rear reinforcement plate
Screw M3x6
Tail servo bracket


BOX 1
BOX 1
Screw M2.5x5
Battery rail - L
Battery latch handle
Battery guide-left
Spring pin
Screw M2.5x6
Screw M2.5x6
Spring
Screw M2.5x6
Spring seat
Front canopy mount
Lower side panel (L)

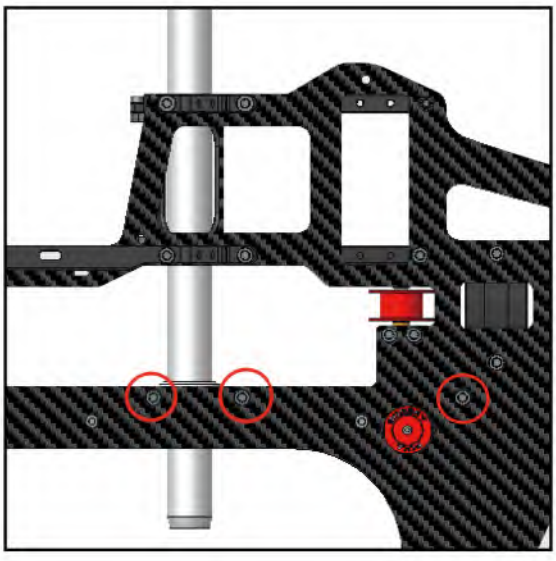

Batteryguide-Right
BOX 1
BOX 1
Battery rail - R
Front canopy mount
Screw M2.5x6
Lower side panel (R)

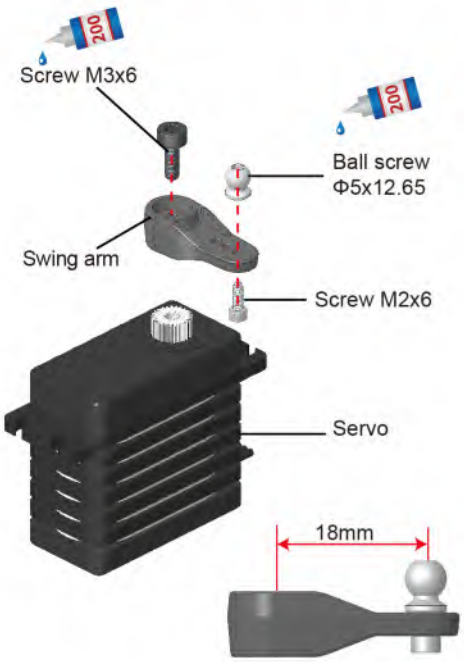

Screw M3x8
Screw M3x6
Upper servo mount
Screw M3x10
Screw M3x6
Screw M3x8
Upper servo mount
Lower servo mount (R)
Screw M3x6
Screw M3x10
Lower servo mount (L)



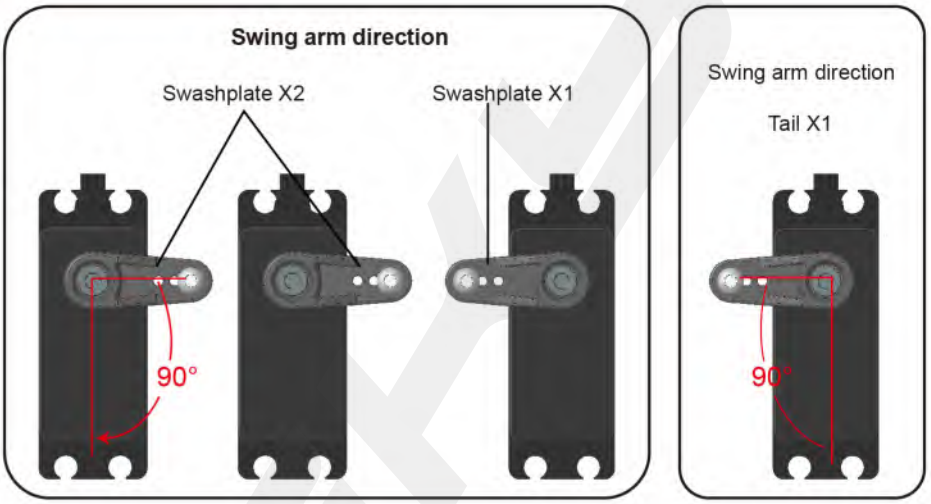
CAUTION

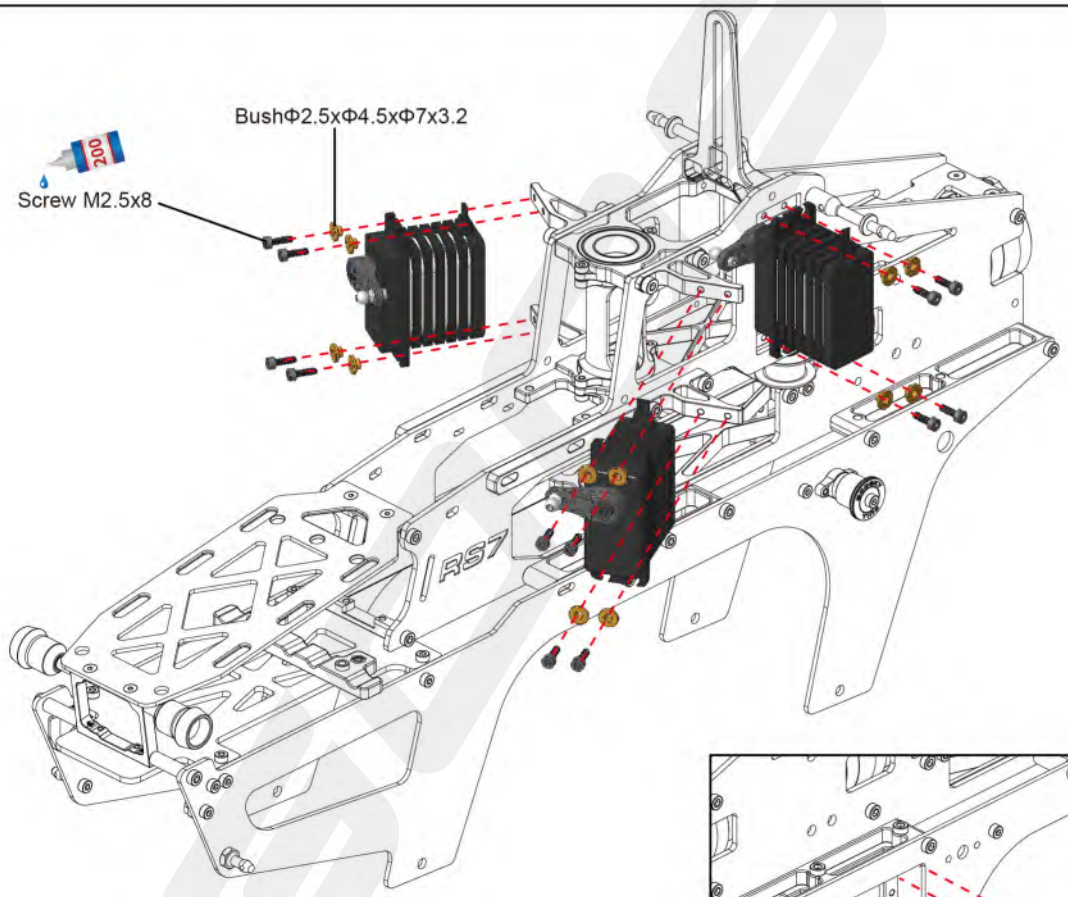
Attention: pass the main shaft through the third bearing to ensure alignment and smooth rotation before tightening the six marked screws, on both sides of the frame."

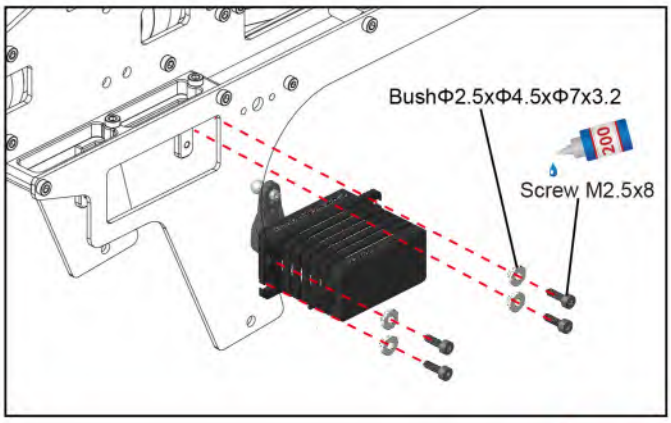




Note: the 3 Swashplate servos must be the same specification (brand and model), while the tail servo will be of a different specification."





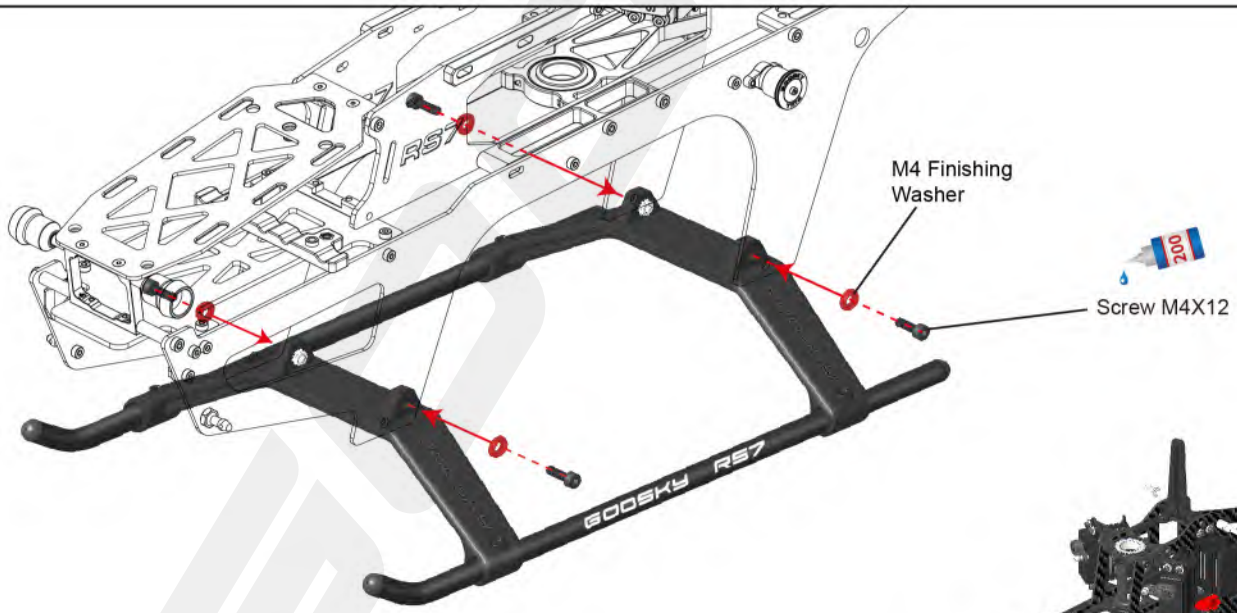


CAUTION
The locknuts can be glued into the landing skid to hold them in place

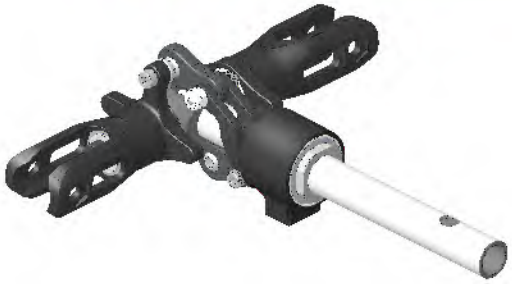


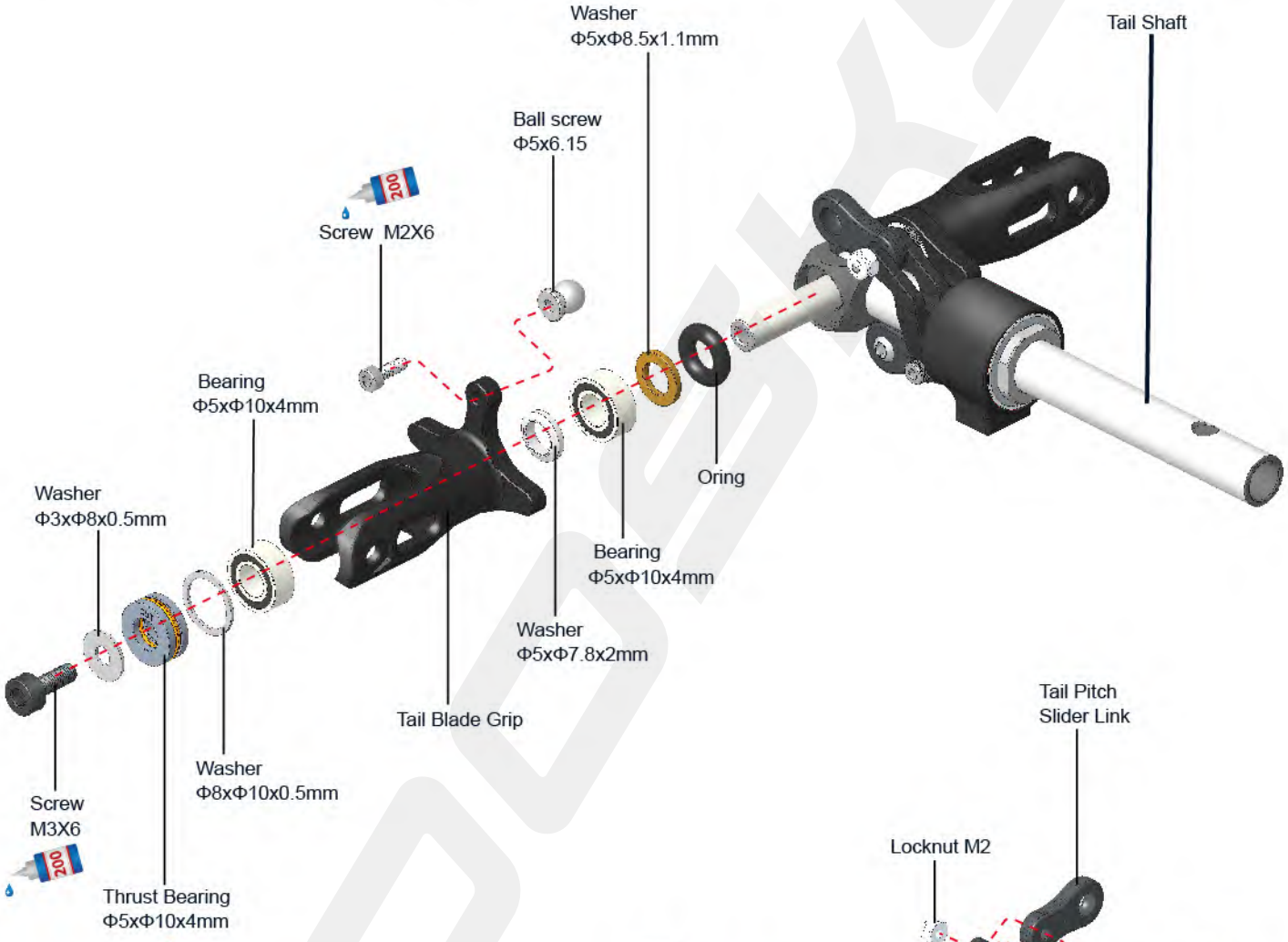
BOX 1

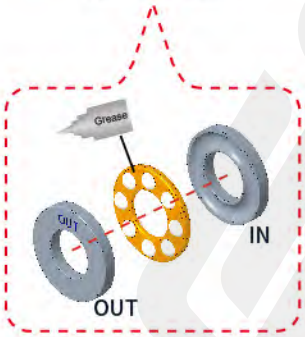






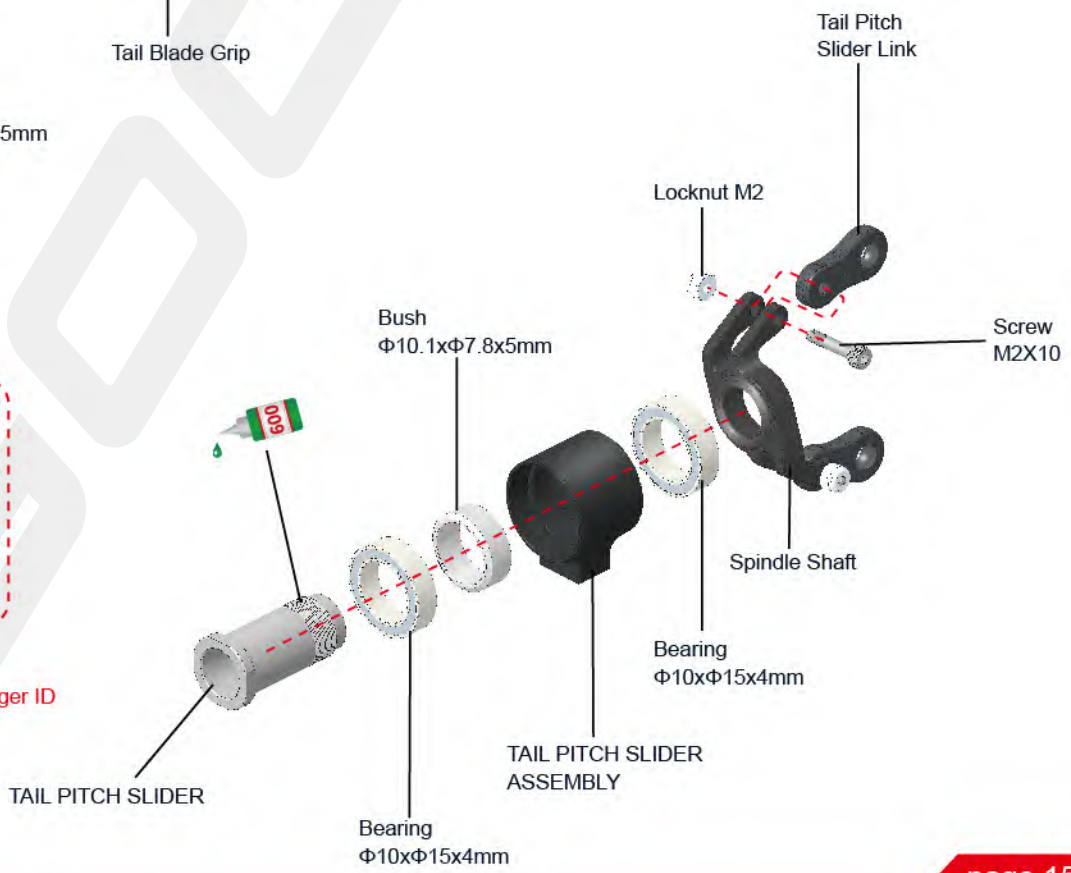


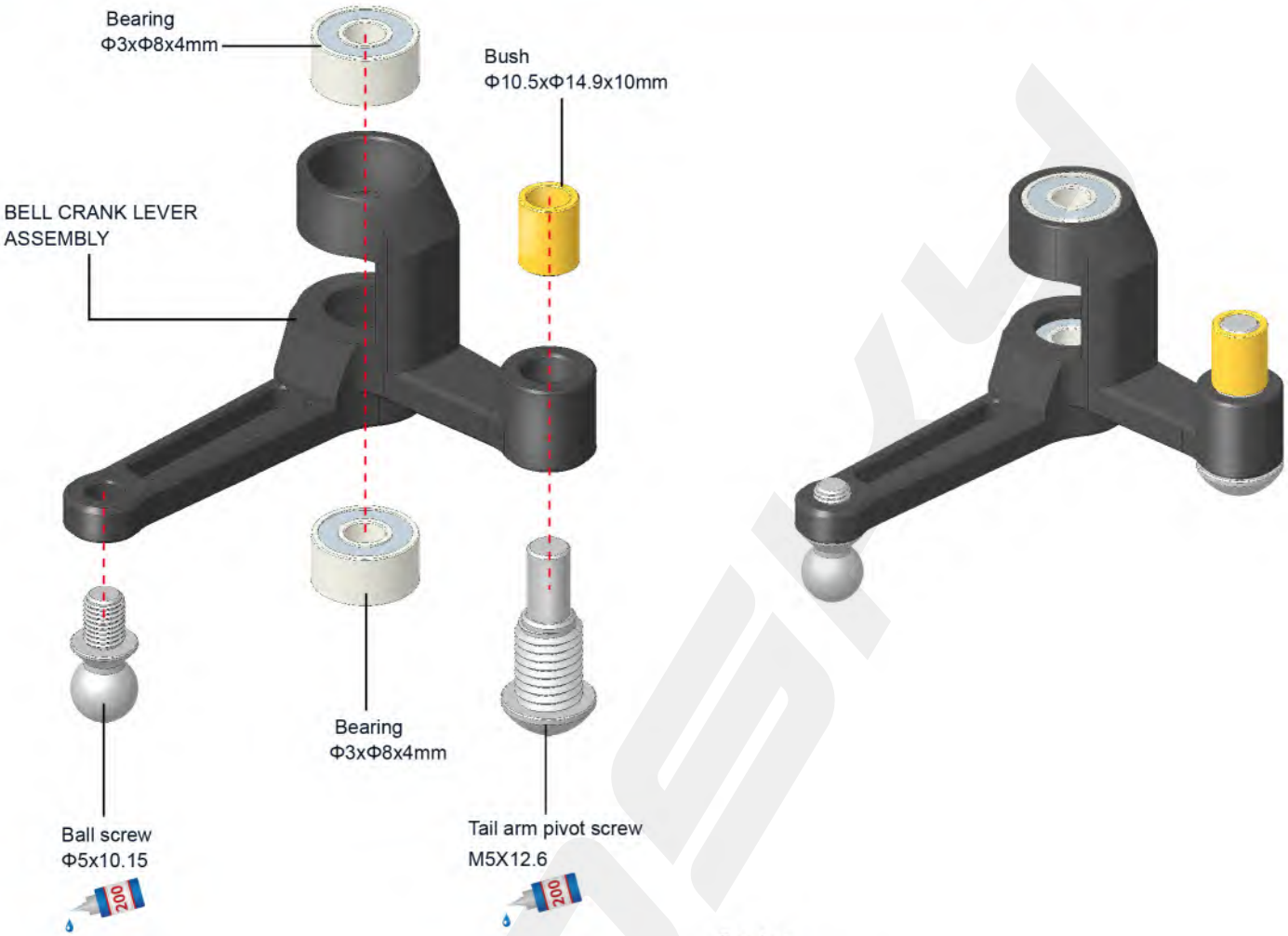


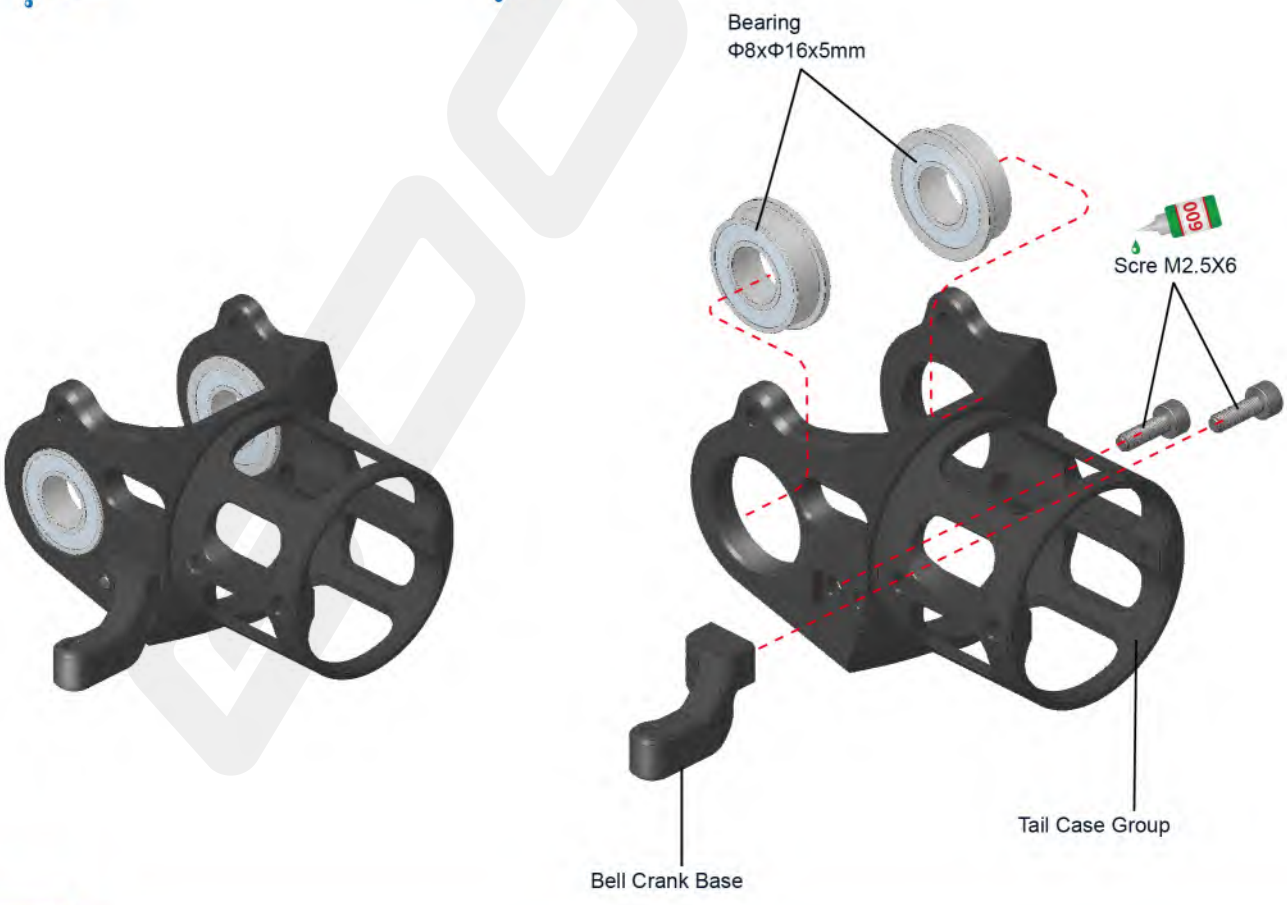


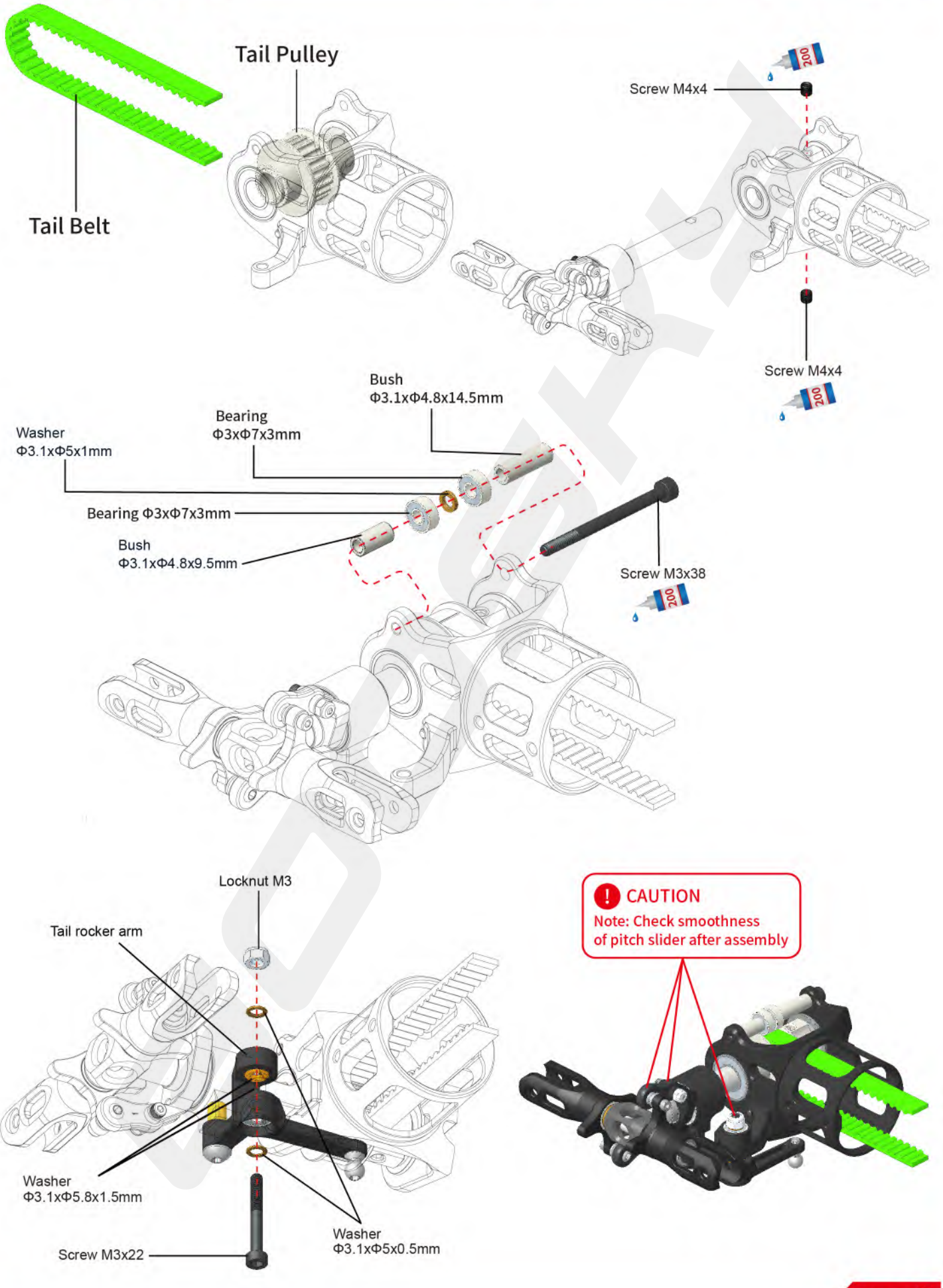
CAUTION

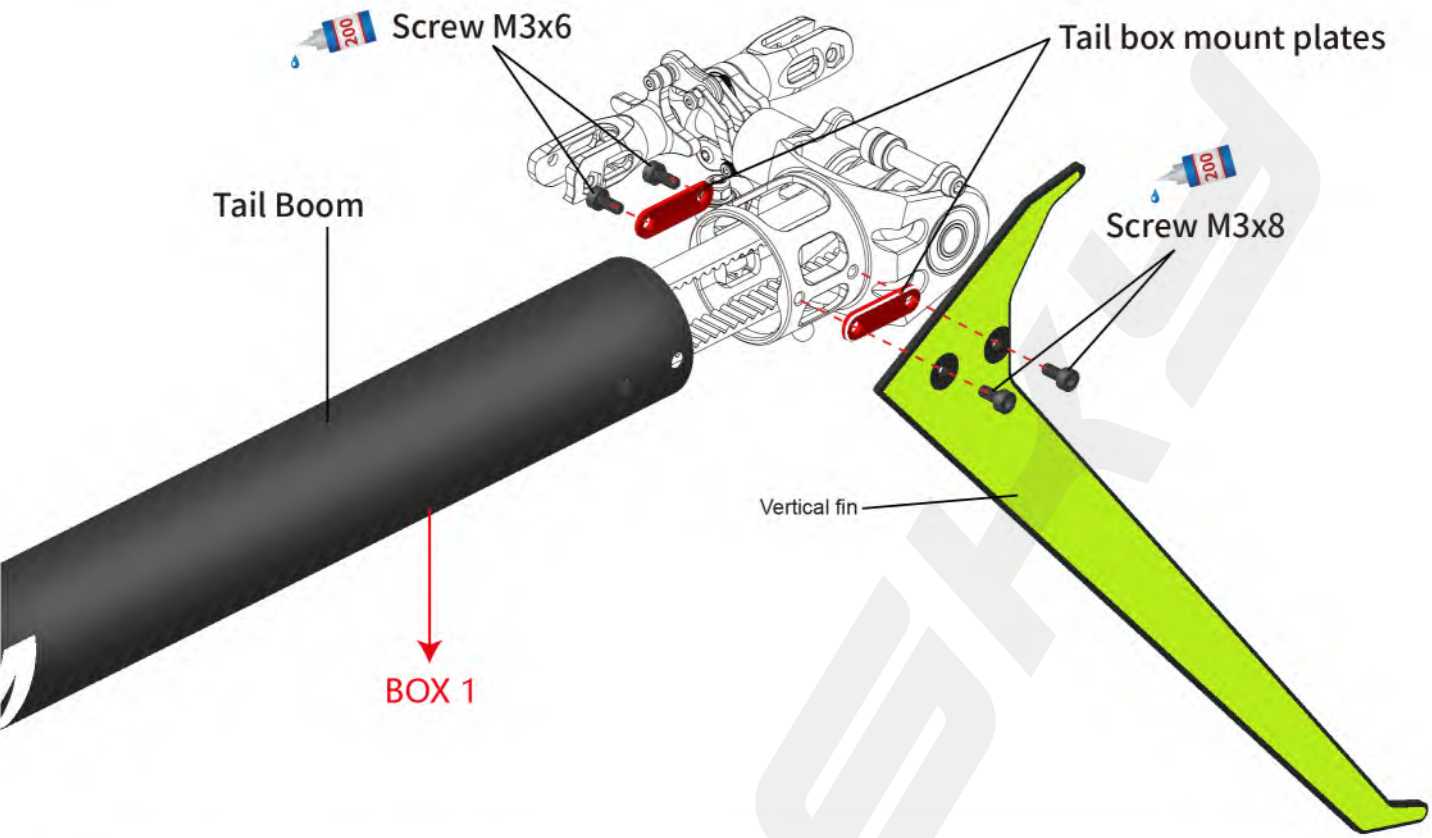
Note: Smaller ID outside, Larger ID inside as on Page 5




Bearing
Φ3xΦ8x4mm
Bush
Φ10.5xΦ14.9x10mm
BELL CRANK LEVER
ASSEMBLY
Bearing
Φ3xΦ8x4mm
Ball screw
Φ5x10.15
200
Tail arm pivot screw
M5X12.6
200


Bearing
Φ8xΦ16x5mm
600
Scre M2.5X6
Tail Case Group
Bell Crank Base

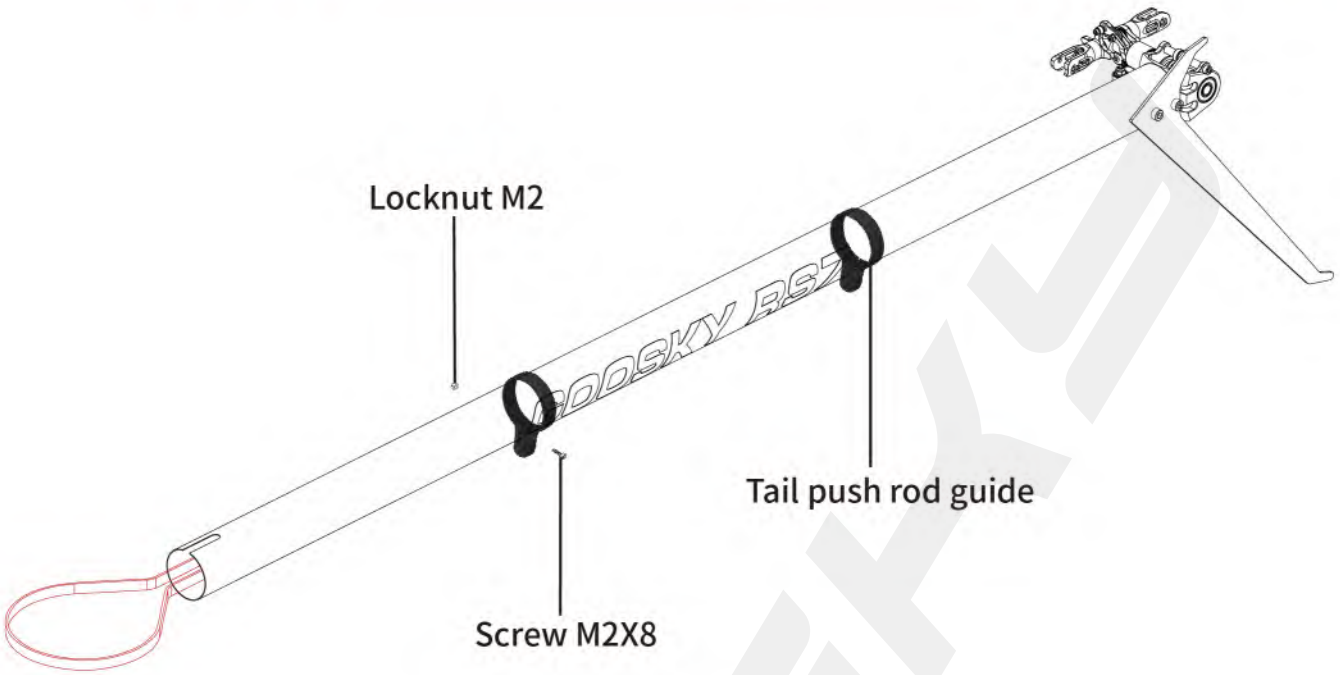

Tail Pulley
Tail Belt
Screw M4x4
Screw M4x4
Bush
Φ3.1xΦ4.8x14.5mm
Bearing
Φ3xΦ7x3mm
Washer
Φ3.1xΦ5x1mm
Bearing Φ3xΦ7x3mm
Bush
Φ3.1xΦ4.8x9.5mm
Screw M3x38
Locknut M3
Tail rocker arm
Washer
Φ3.1xΦ5.8x1.5mm
Screw M3x22
Washer
Φ3.1xΦ5x0.5mm
CAUTION
Note: Check smoothness
of pitch slider after assembly

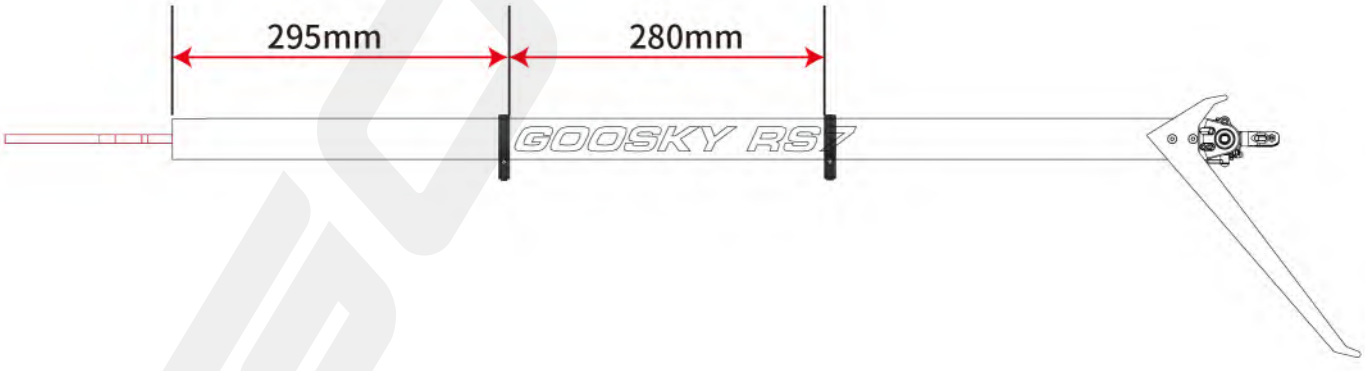


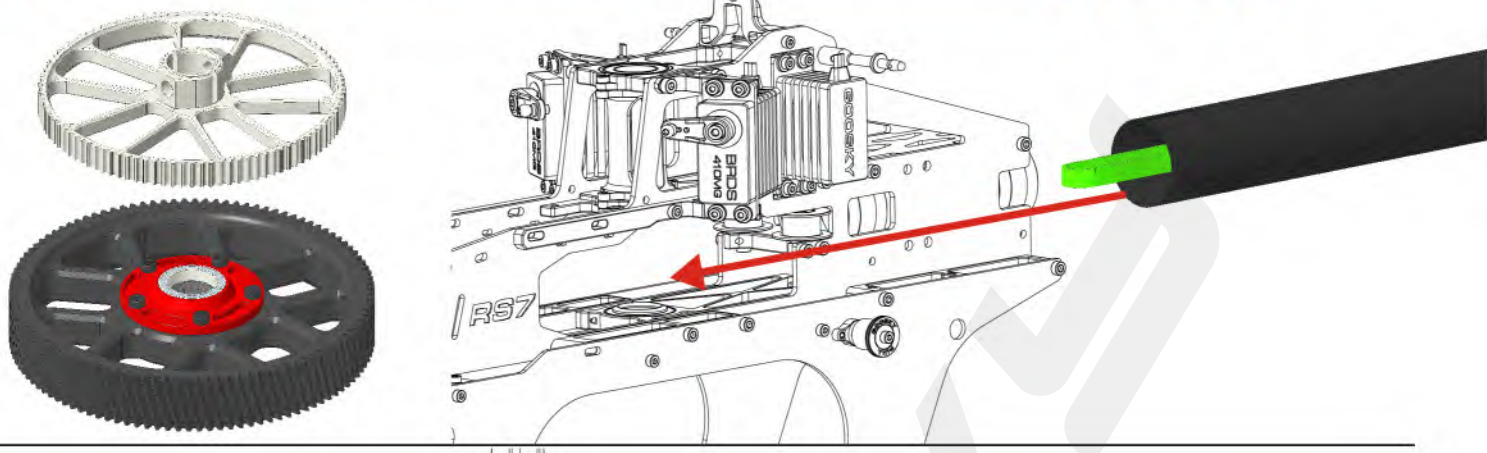
! CAUTION

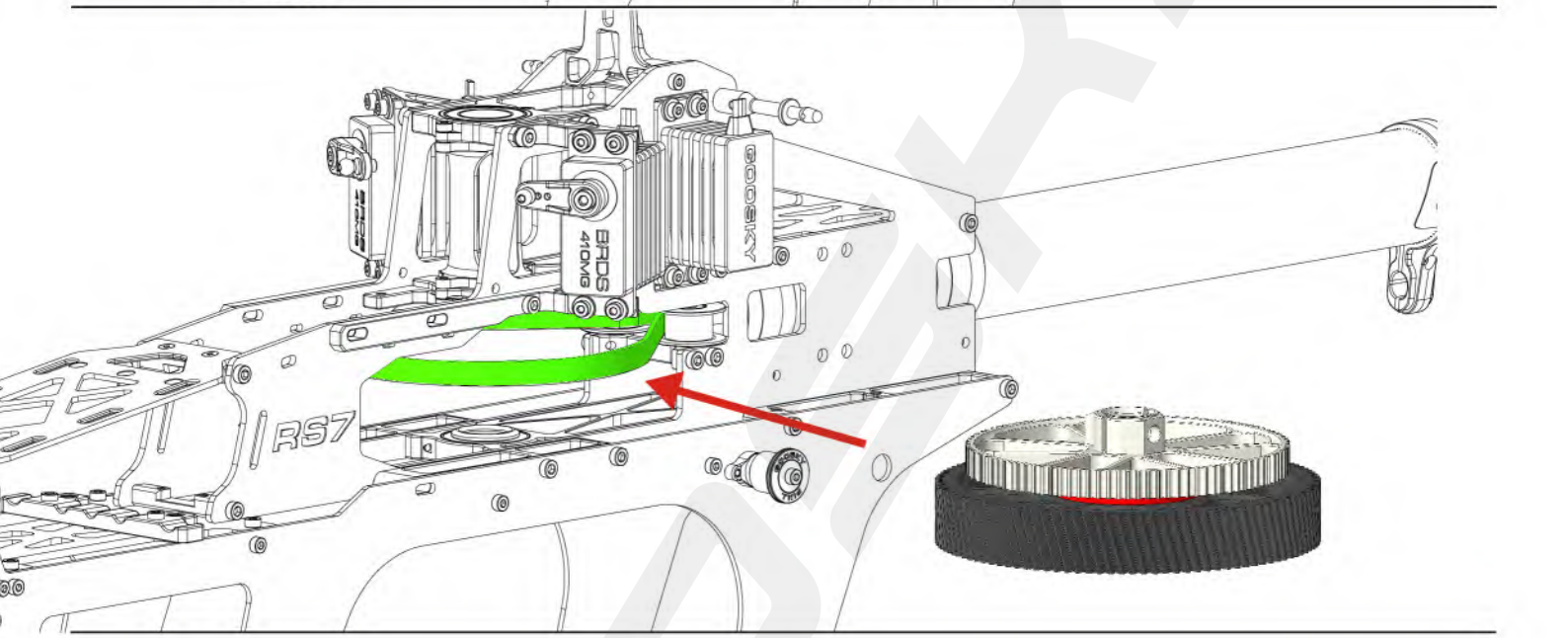
Pay attention to the tail belt, there should only be a half twist anti-clockwise when looking from the tail box.

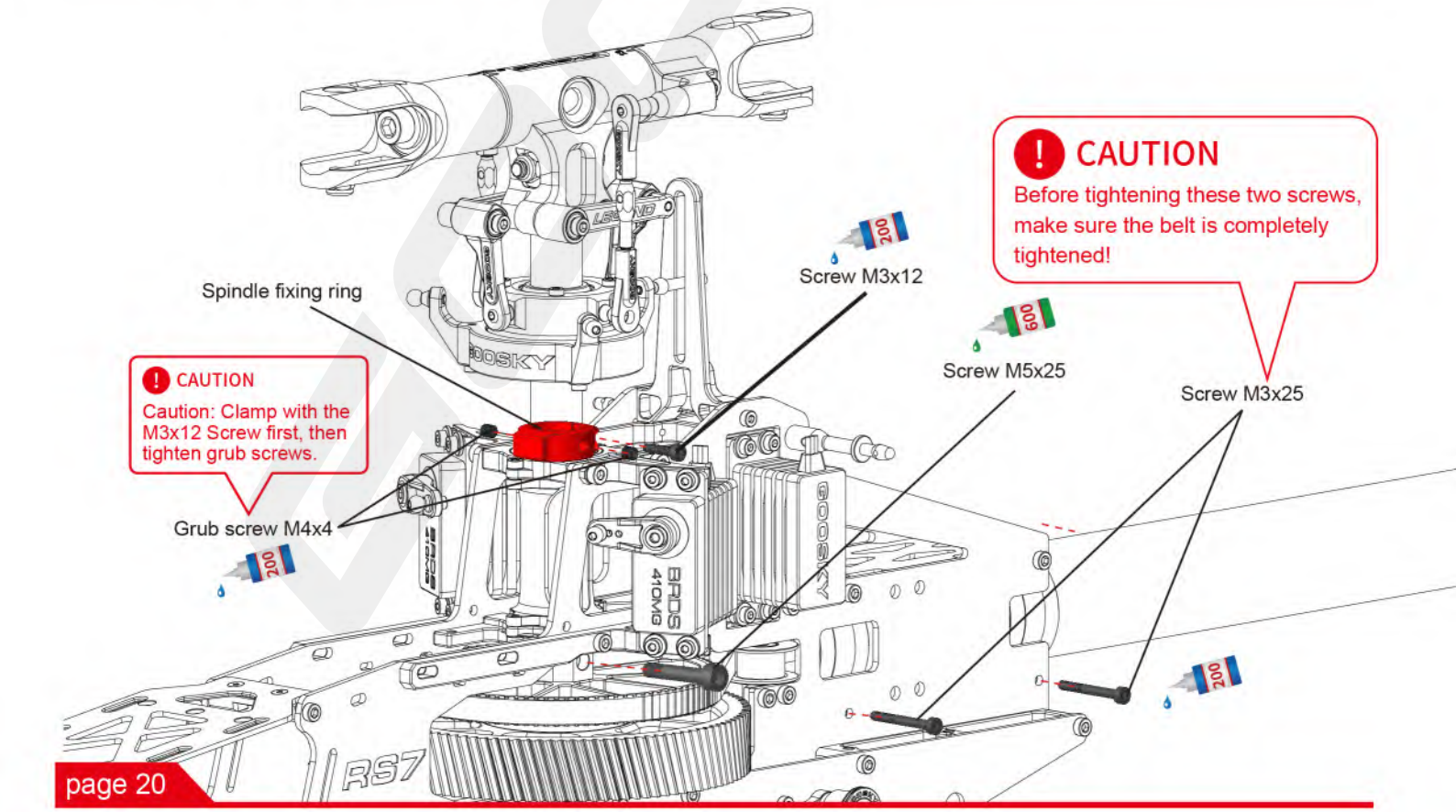


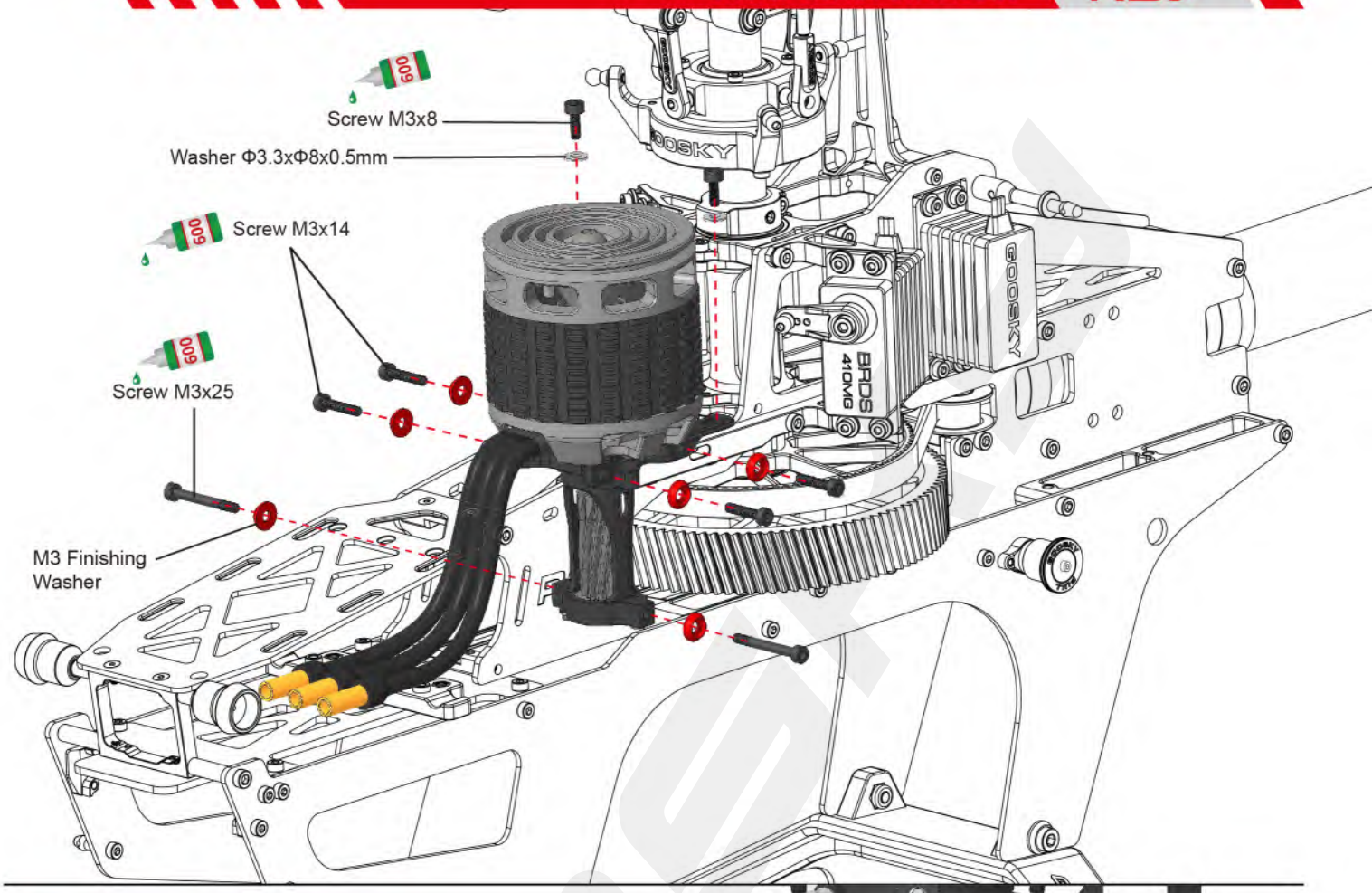

Locknut M2
GOOSKY RS7
Tail push rod guide
Screw M2X8


295mm
280mm
GOOSKY RS7



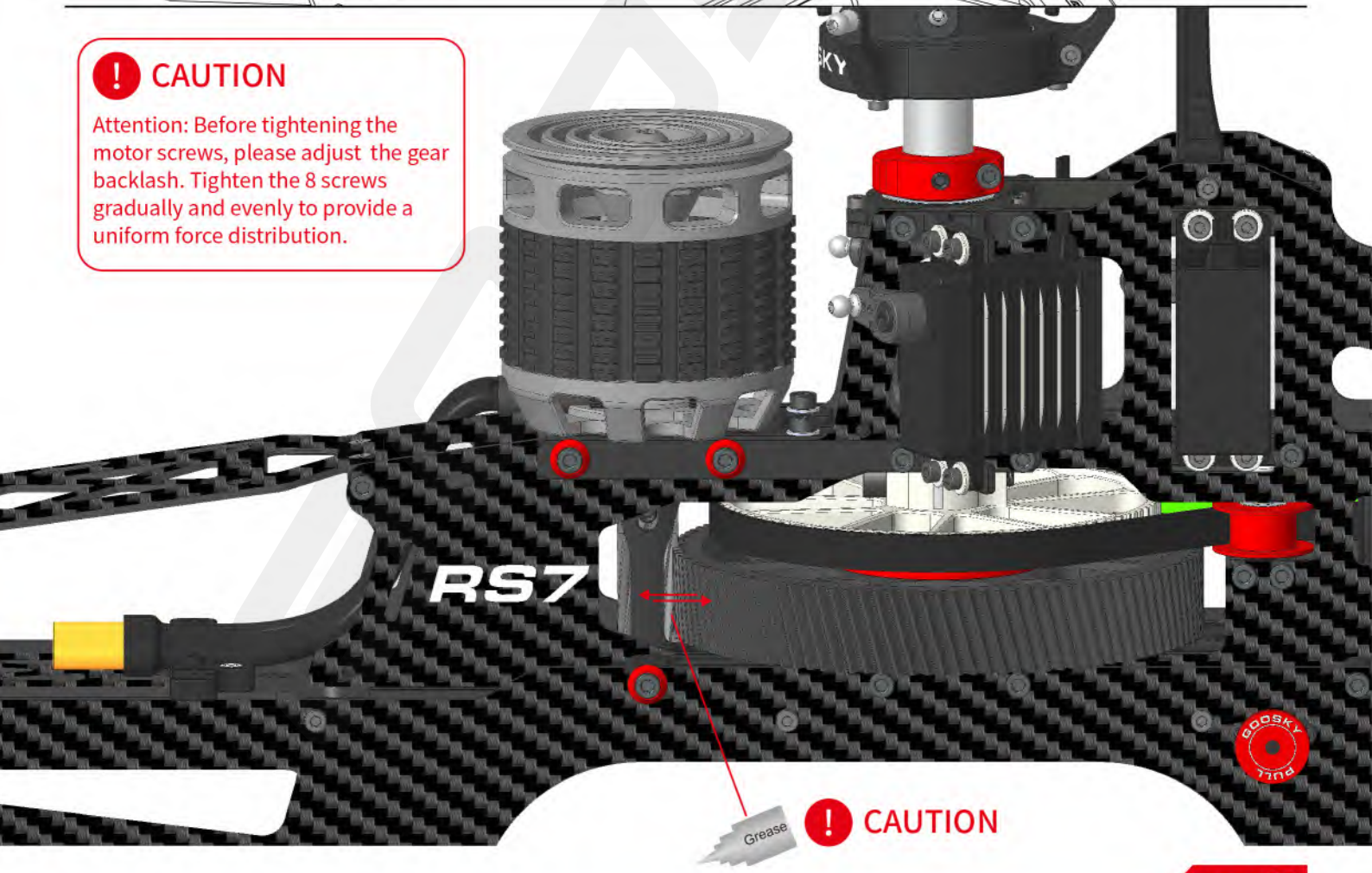



Spindle fixing ring
Screw M3x12
Screw M5x25
Screw M3x25
Grub screw M4x4
CAUTION
Caution: Clamp with the M3x12 Screw first, then tighten grub screws.
CAUTION
Before tightening these two screws, make sure the belt is completely tightened!



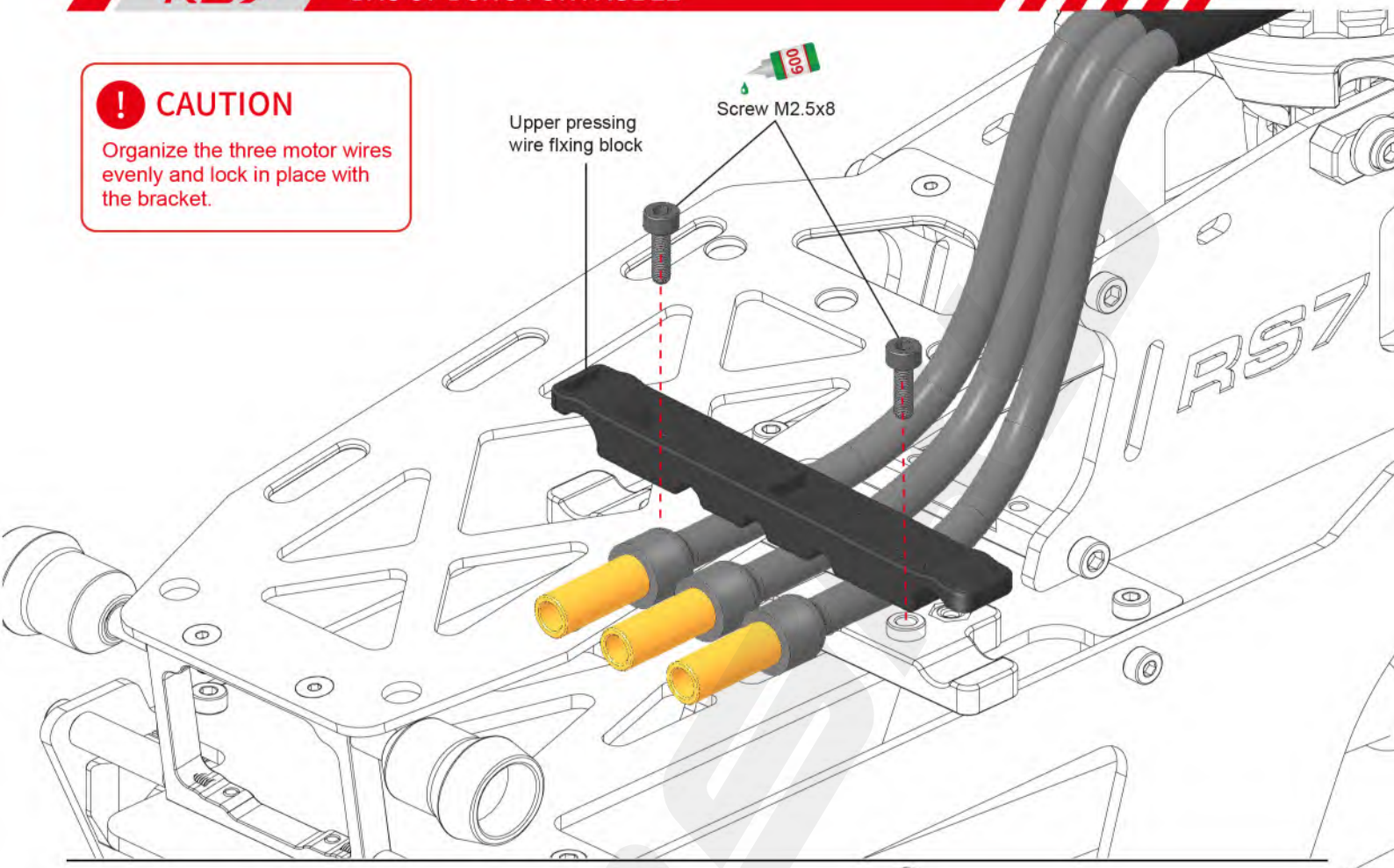
CAUTION

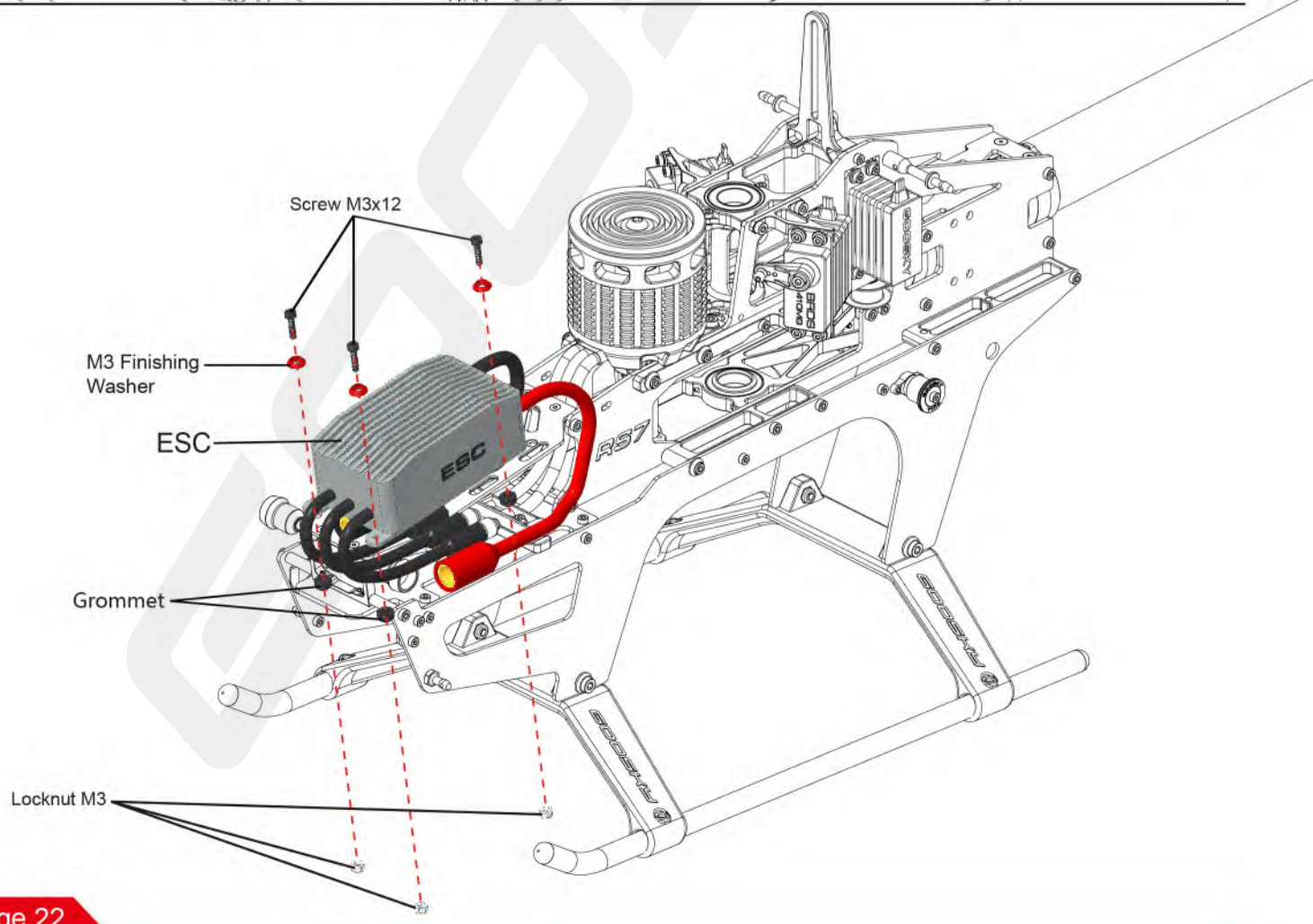
Attention: Before tightening the motor screws, please adjust the gear backlash. Tighten the 8 screws gradually and evenly to provide a uniform force distribution.

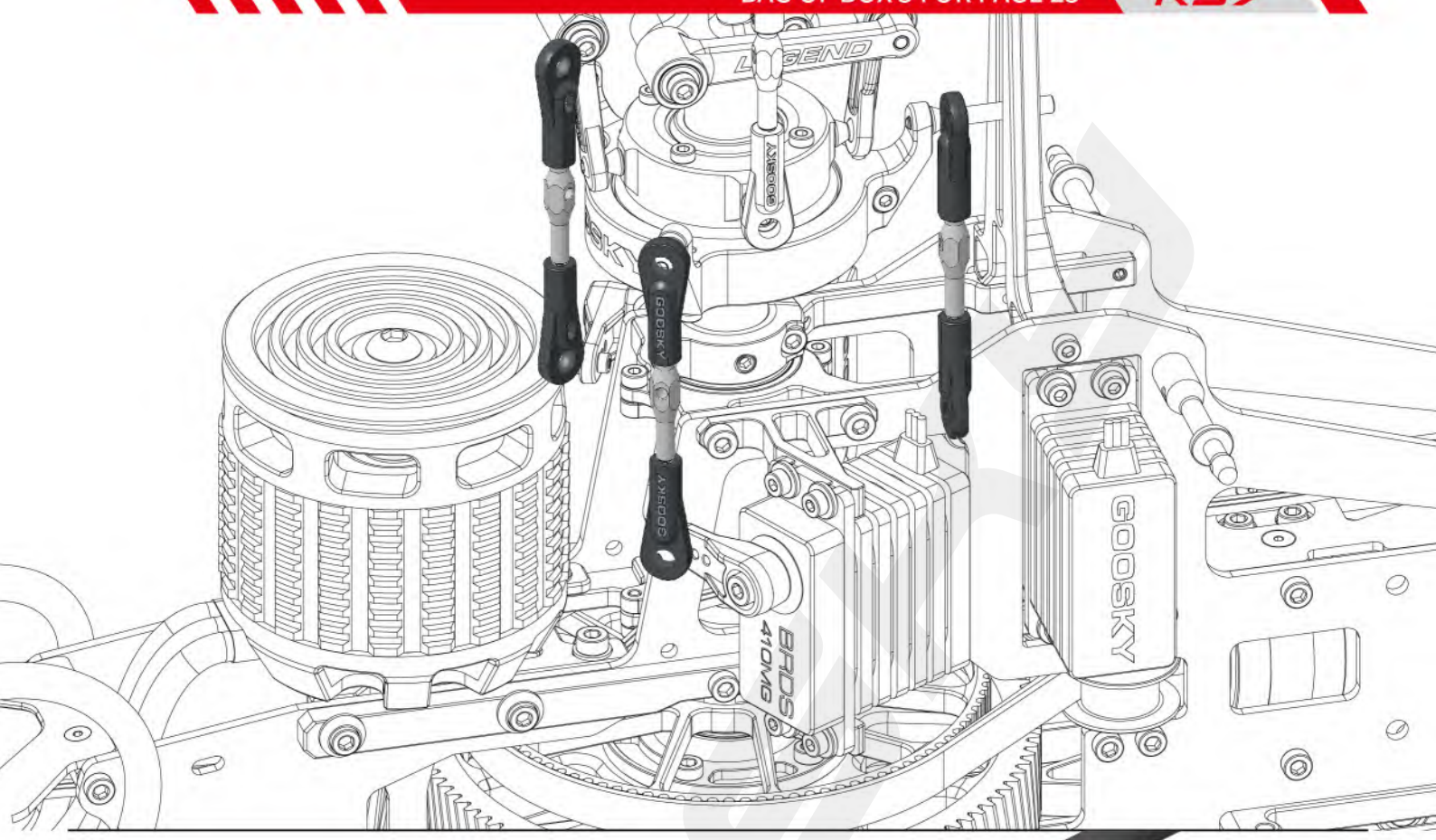


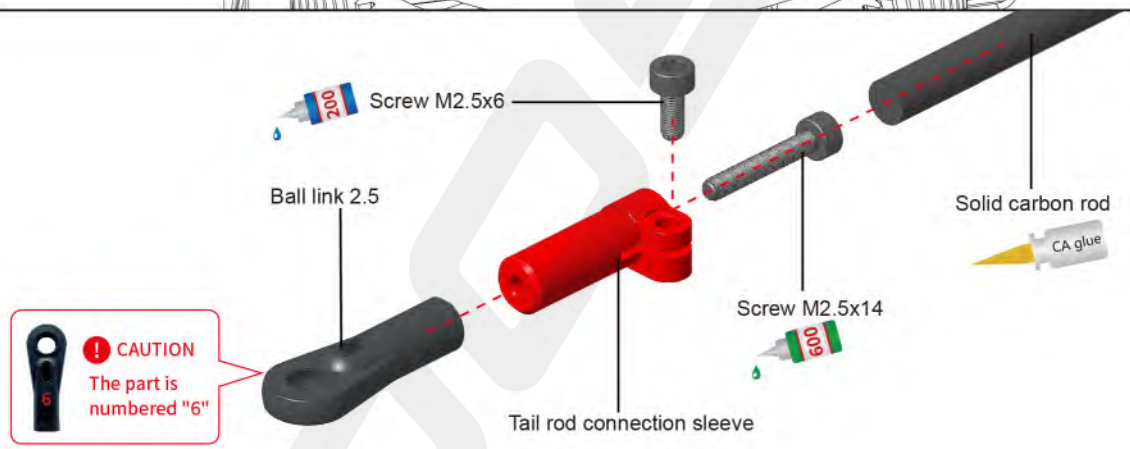
! CAUTION

Organize the three motor wires evenly and lock in place with the bracket.





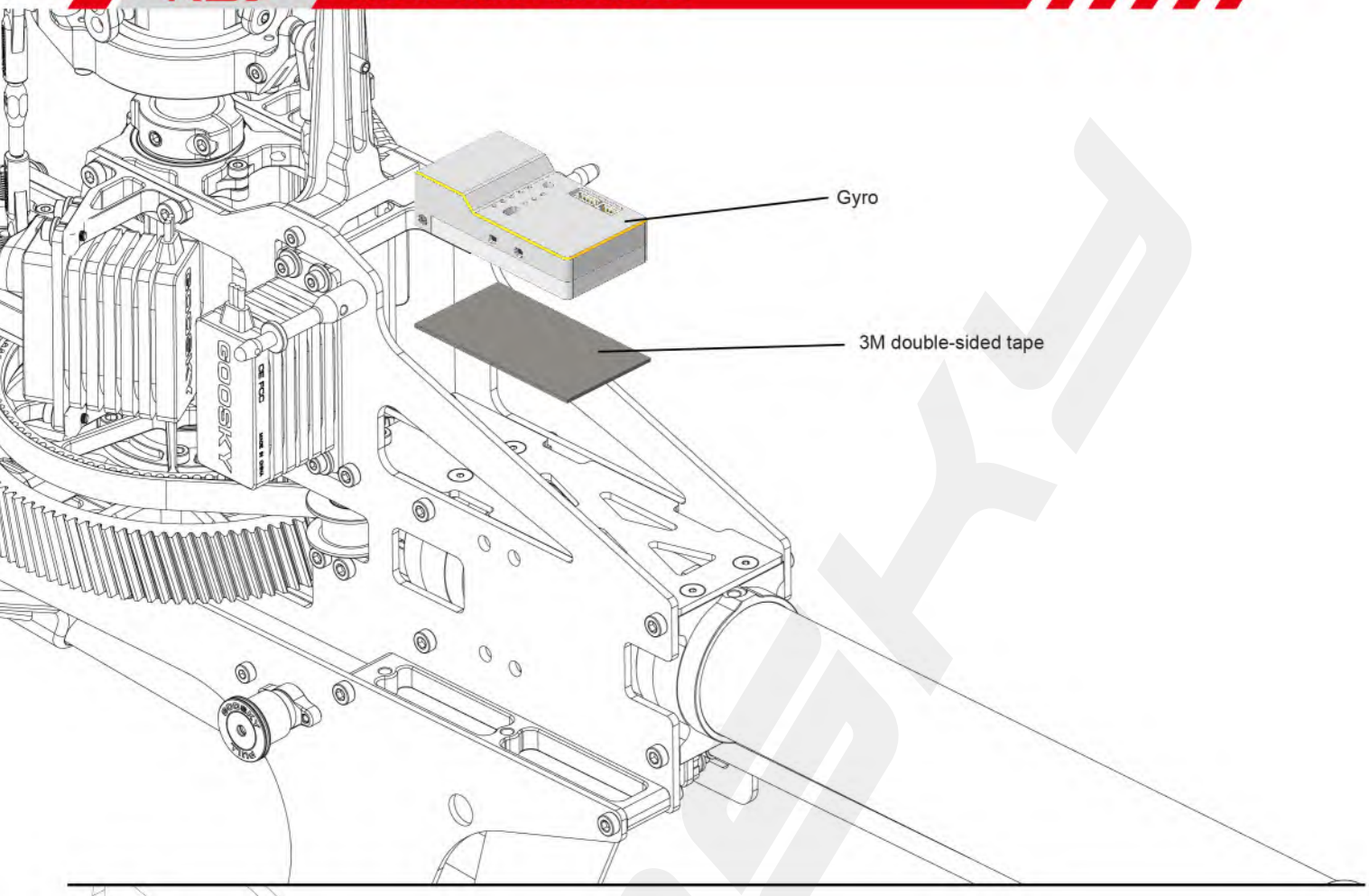


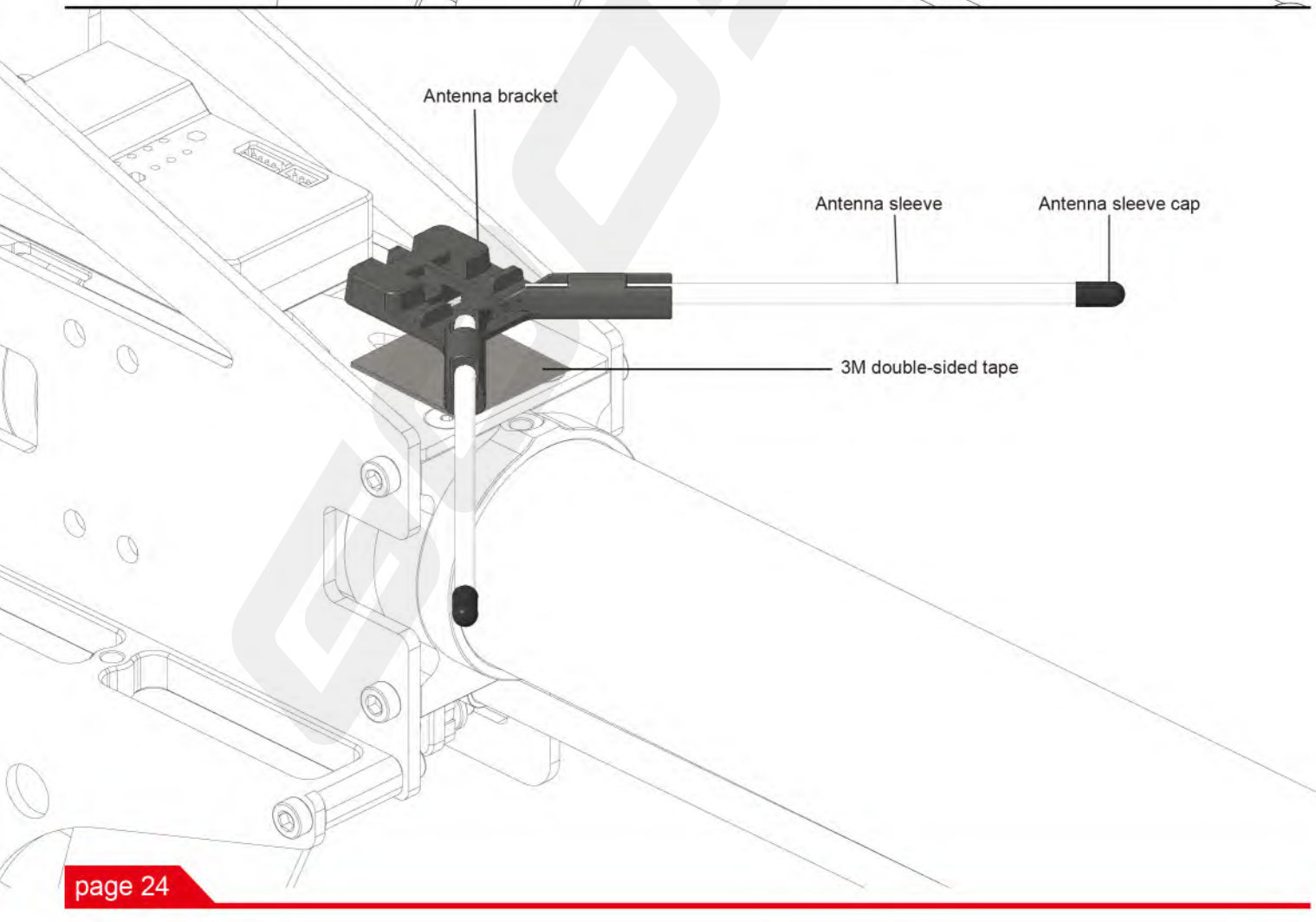


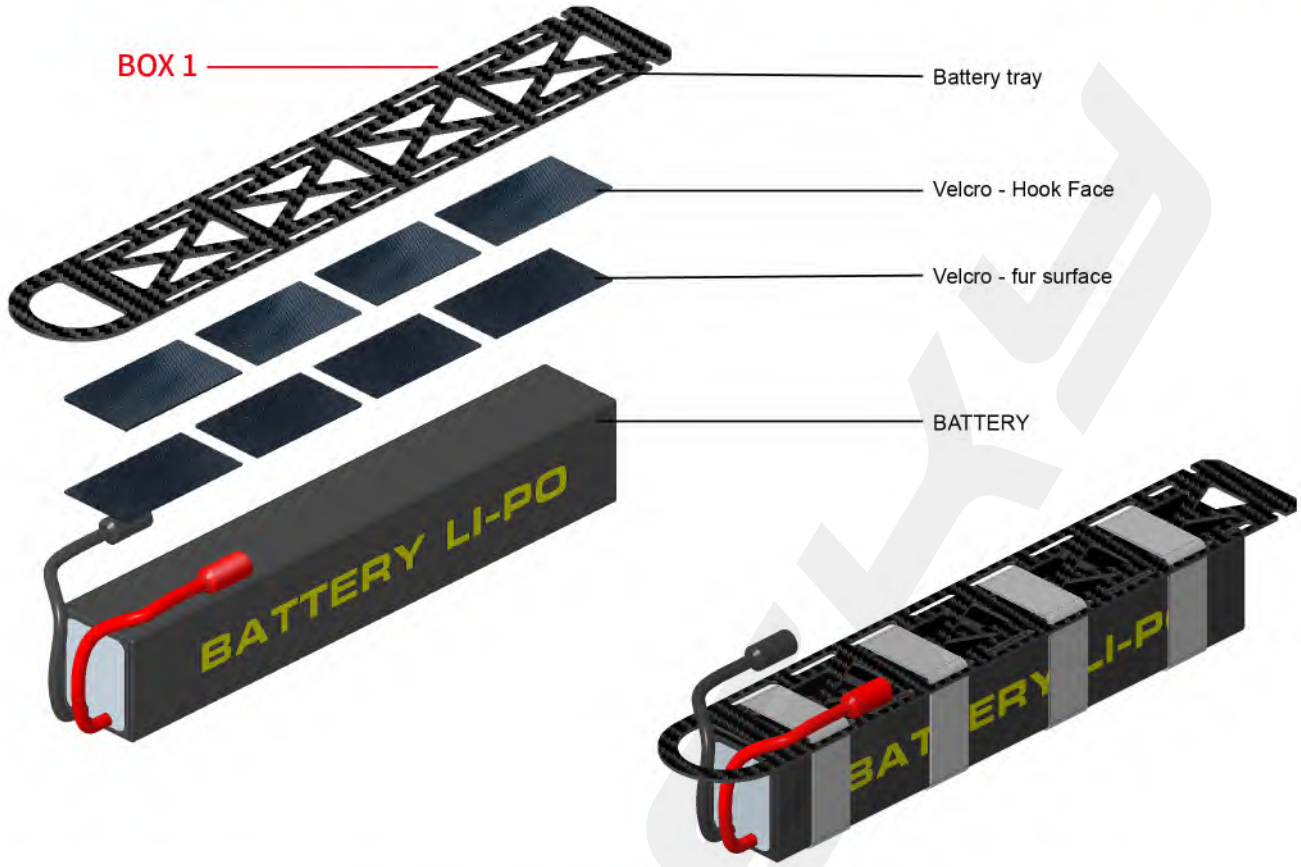


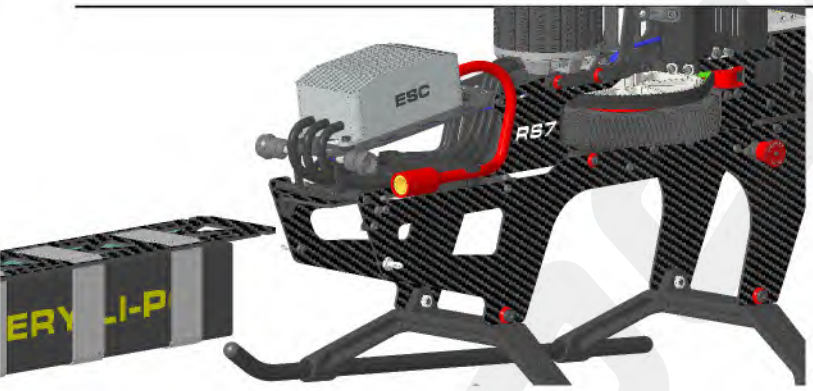


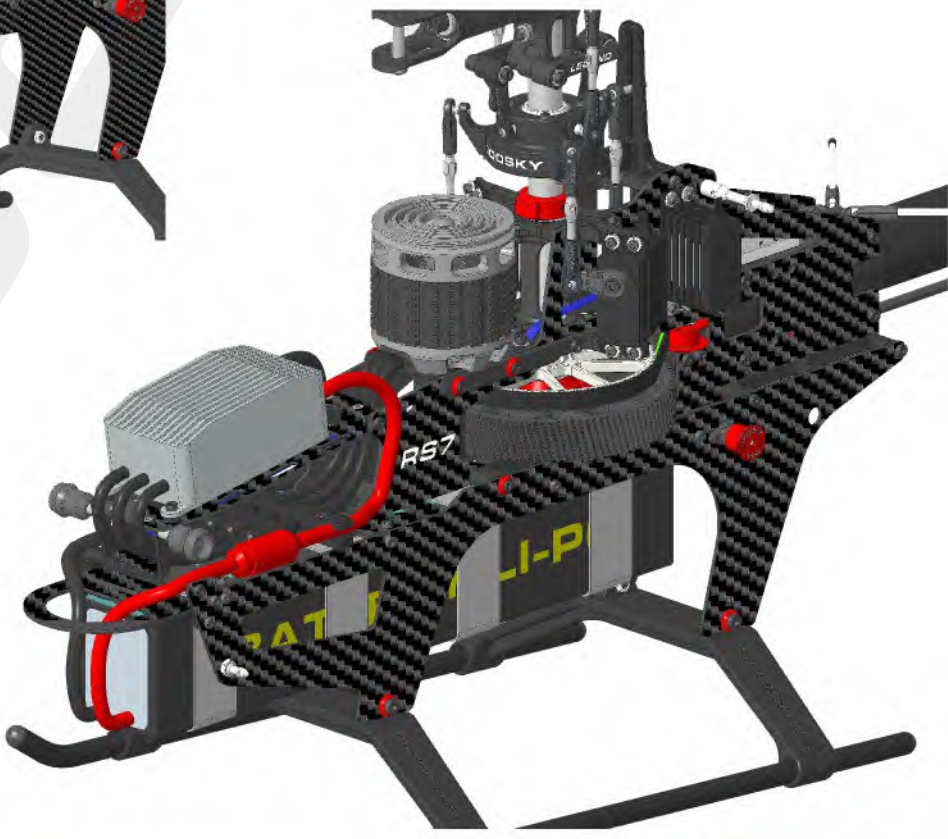
Please ensure smooth connection between the guide rings and the tail push rod


Gyro
3M double-sided tape

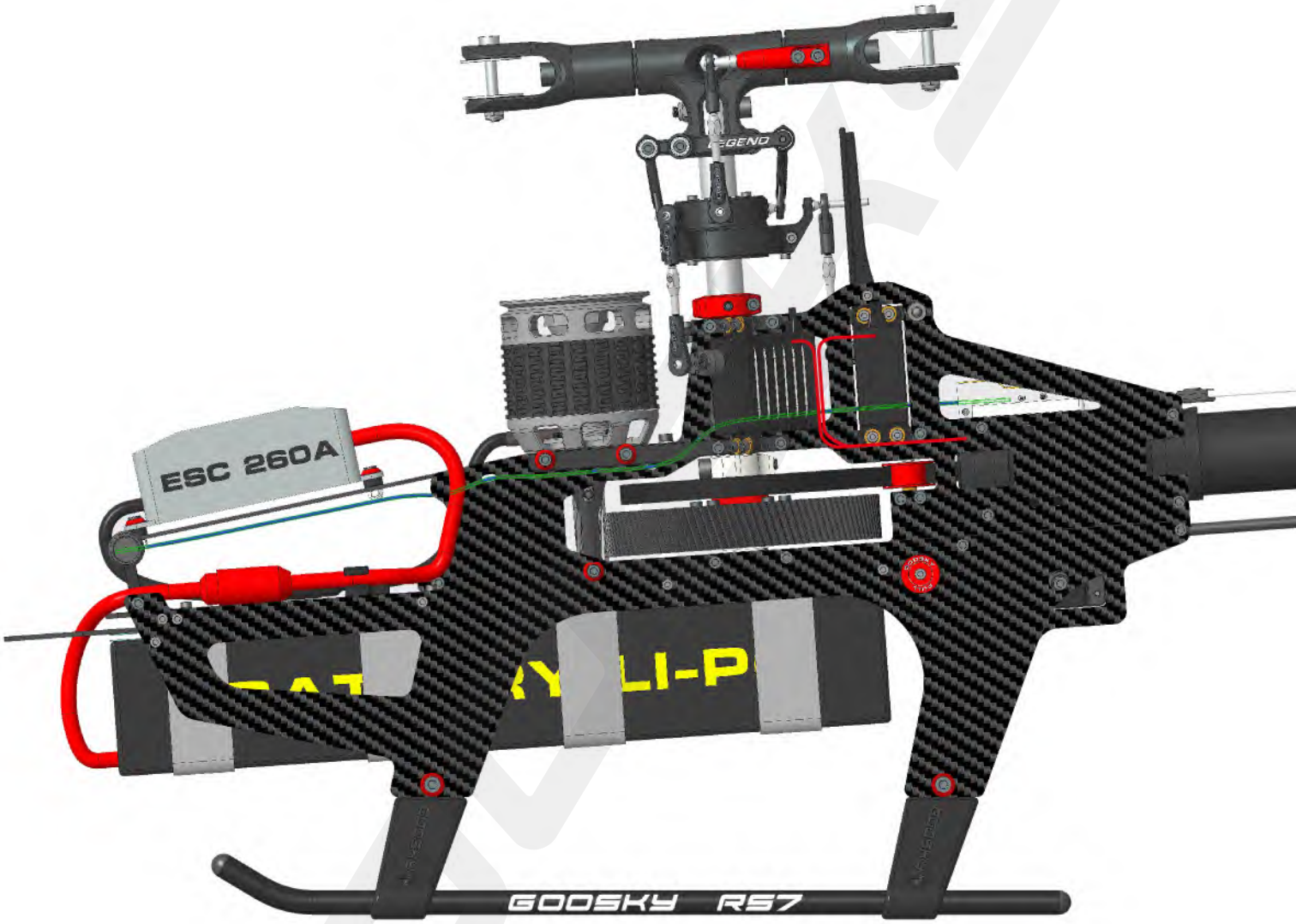

Antenna bracket
Antenna sleeve
Antenna sleeve cap
3M double-sided tape

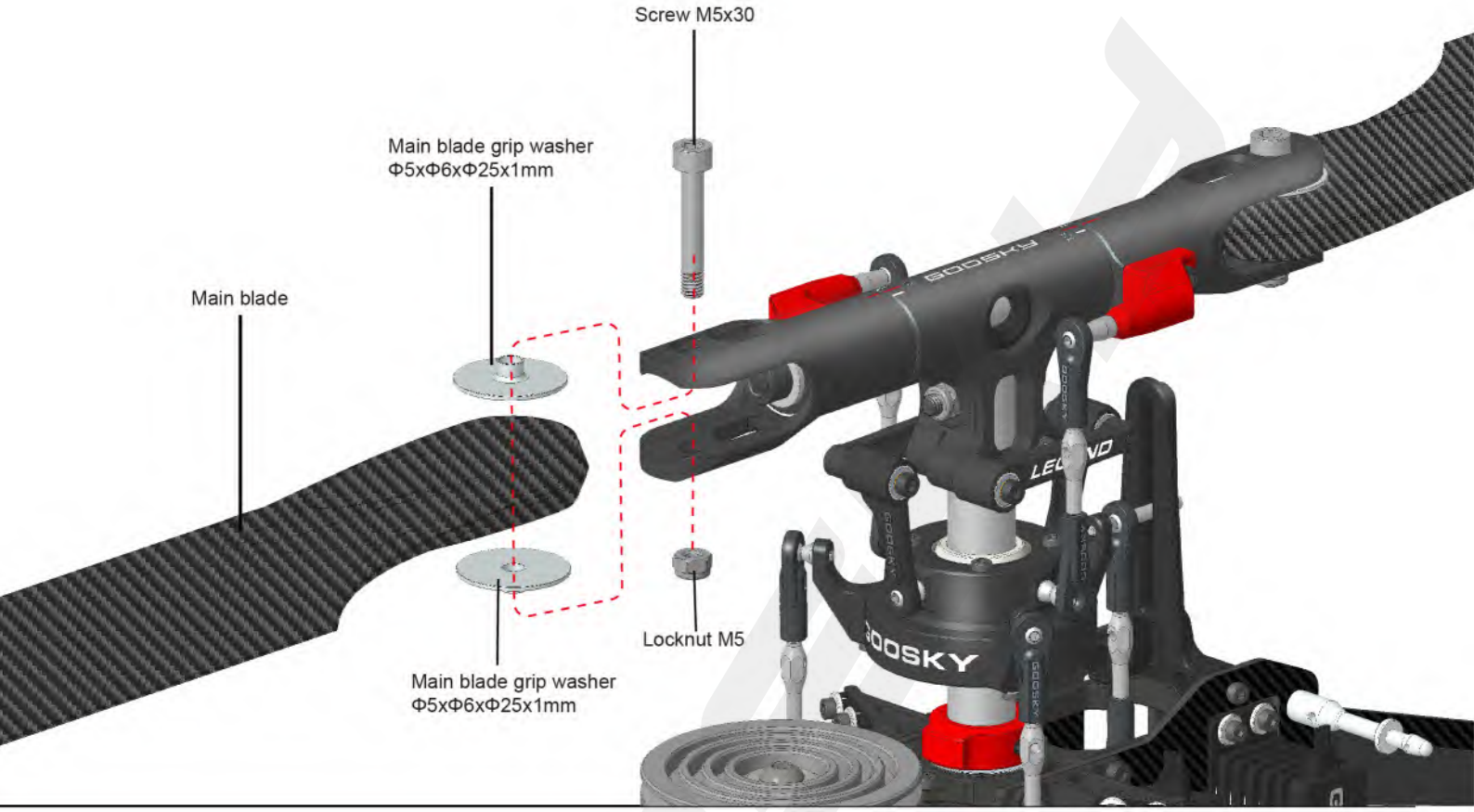

BOX 1
Battery tray
Velcro - Hook Face
Velcro - fur surface
BATTERY
BATTERY LI-PO


ESC
RS7

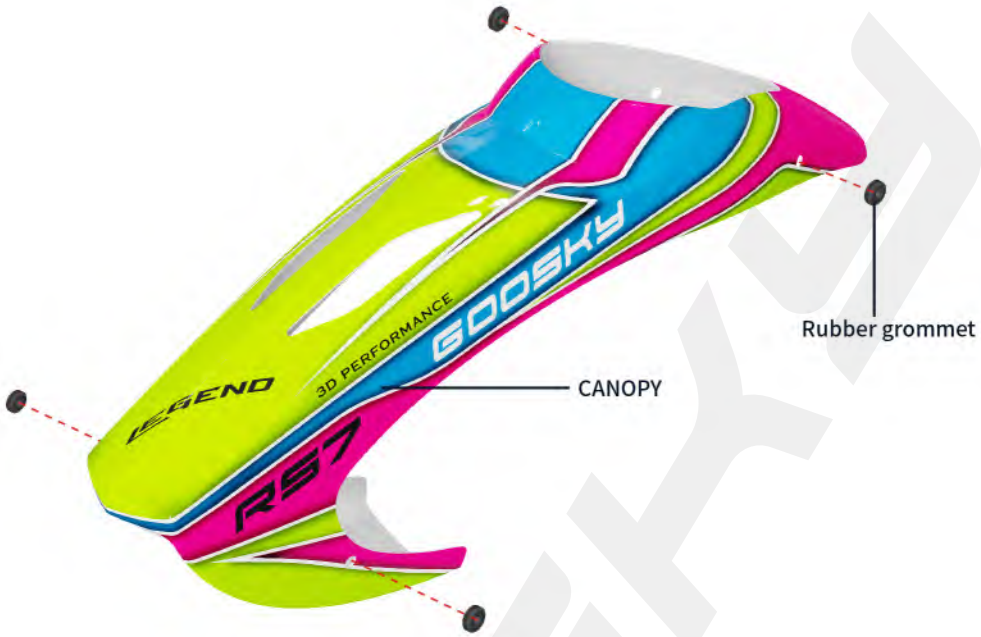

RS7

Wiring reference




Screw M5x30
Main blade grip washer
Φ5xΦ6xΦ25x1mm
Main blade
Locknut M5
Main blade grip washer
Φ5xΦ6xΦ25x1mm


Screw M3x18
Washer
Φ3xΦ15x0.5mm
Locknut M3
Tail blade



CAUTION

"Caution!Use the included canopypins to keep the canopy inplace during high energymaneuvers



Model: GT040001 Package: Hang tag +PE bag
Product name: Aluminum Center Hub



Model: GT040002 Package: Hang tag +PE bag
Product name: Balance bush



Model: GT040003 Package: Hang tag +PE bag
Product name: Main rotor head damping-90 degrees



Model: GT040004 Package: Hang tag +PE bag
Product name: Main rotor head damping-80 degrees



Model: GT040005 Package: Hang tag +PE bag
Product name: Main rotor head damping-POM



Model: GT040006 Package: Hang tag +PE bag
Product name: Main blade grip



Model: GT040007 Package: Hang tag +PE bag
Product name: Pitch control arm set



Model: GT040008 Package: Hang tag +PE bag
Product name: Feathering Shaft Set



Model: GT040009 Package: Hang tag +PE bag
Product name: Flat thrust bearing set

F10-18M



Model: GT040010 Package: Hang tag +PE bag
Product name: M5 locknut



X10

Model: GT040011 Package: Hang tag +PE bag
Product name: Main blade grip washers



Model: GT040012 Package: Hang tag +PE bag
Product name: Servo to swash link



X5

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

NO:1.2.3.4.5



X10

Model: GT040014 Package: Hang tag +PE bag
Product name: Ball link M2.5

NO:6



X4

Model: GT040015 Package: Hang tag +PE bag
Product name: Washout arm set



Model: GT040016 Package: Hang tag +PE bag
Product name: Washout links



Model: GT040017 Package: Hang tag +PE bag
Product name: Main shaft



X1

Model: GT040018 Package: Hang tag +PE bag
Product name: Swash outer ring set



Model: GT040019 Package: Hang tag +PE bag
Product name: Swash center



Model: GT040020 Package: Hang tag +PE bag
Product name: Swash inner ring



Model: GT040021 Package: Hang tag +PE bag
Product name: Front pulley



Model: GT040022 Package: Hang tag +PE bag
Product name: Oneway bearing seat



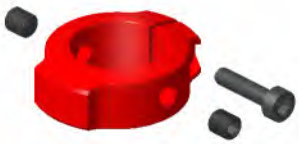
Model: GT040023 Package: Hang tag +PE bag
Product name: Oneway bearing



Model: GT040024 Package: Hang tag +PE bag
Product name: Main gear



Model: GT040025 Package: Hang tag +PE bag
Product name: Main shaft locating ring



Model: GT040026 Package: Hang tag +PE bag
Product name: Tail Belt



Model: GT040027 Package: Hang tag +PE bag
Product name: Main shaft bearing holder



Model: GT040028 Package: Hang tag +PE bag
Product name: Main frame upper plate



Model: GT040029 Package: Hang tag +PE bag
Product name: Main frame lower plate



Model: GT040030 Package: Hang tag +PE bag
Product name: Third bearing block



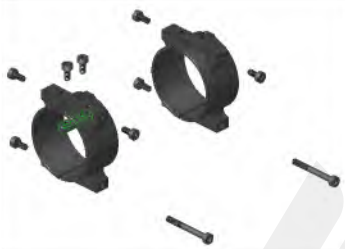
Model: GT040031 Package: Hang tag +PE bag
Product name: Front belt pulley support



Model: GT040032 Package: Hang tag +PE bag
Product name: Front Belt pulley (Single Set)



Model: GT040033 Package: Hang tag +PE bag
Product name: Tail boom clamp



Model: GT040034 Package: Hang tag +PE bag
Product name: Gyro plate



Model: GT040035 Package: Hang tag +PE bag
Product name: Anti-rotation bracket



Model: GT040036 Package: Hang tag +PE bag
Product name: Battery rail set-L



Model: GT040037 Package: Hang tag +PE bag
Product name: Battery rail set-R



Model: GT040038 Package: Hang tag +PE bag
Product name: Battery latch set



Model: GT040039 Package: Hang tag +PE bag
Product name: Main Frame rear reinforcement plate



Model: GT040040 Package: Hang tag +PE bag
Product name: Main Frame middle reinforcement plate



Model: GT040041 Package: Hang tag +PE bag
Product name: Main Frame Front Connecting Set



Model: GT040042 Package: Hang tag +PE bag
Product name: Front canopy mount



Model: GT040043 Package: Hang tag +PE bag
Product name: Rear canopy mount



Model: GT040044 Package: Hang tag +PE bag
Product name: Canopy rubber support set



Model: GT040045 Package: Hang tag +PE bag
Product name: Upper servo mount



Model: GT040046 Package: Hang tag +PE bag
Product name: Servo lower bracket -L



Model: GT040047 Package: Hang tag +PE bag
Product name: Servo lower bracket -R



Model: GT040048 Package: Hang tag +PE bag
Product name: Tail servo bracket



Model: GT040049 Package: Hang tag +PE bag
Product name: Servo screw set



Model: GT040050 Package: Hang tag +PE bag
Product name: Upper side panel -L



Model: GT040051 Package: Hang tag +PE bag
Product name: Upper side panel -R



Model: GT040052 Package: Hang tag +PE bag
Product name: Lower side panel -L



Model: GT040053 Package: Hang tag +PE bag
Product name: Lower side panel -R



Model: GT040054 Package: Hang tag +PE bag
Product name: Front Frame Carbon plate



Model: GT040055 Package: Hang tag +PE bag
Product name: ESC fixing plate



Model: GT040056 Package: Hang tag +PE bag
Product name: Front frame bracket



Model: GT040057 Package: Hang tag +PE bag
Product name: Main frame connection block



Model: GT040058 Package: Hang tag +PE bag
Product name: Wire harness sorting bracket



Model: GT040059 Package: Hang tag +PE bag
Product name: Motor Gear-11T



Model: GT040060 Package: Hang tag +PE bag
Product name: Motor Gear-12T



Model: GT040061 Package: Hang tag +PE bag
Product name: Motor mount plate



Model: GT040062 Package: Hang tag +PE bag
Product name: Motor concentricity cage



Model: GT040063 Package: Hang tag +PE bag
Product name: Landing Skid



Model: GT040064 Package: Hang tag +PE bag
Product name: Skid pipes



Model: GT040065 Package: Hang tag +PE bag
Product name: Tail push rod



Model: GT040066 Package: Hang tag +PE bag
Product name: Tail push rod ball joint



Model: GT040067 Package: Hang tag +PE bag
Product name: Tail push rod guides



Model: GT040068 Package: Hang tag +PE bag
Product name: Tail boom



Model: GT040069 Package: Hang tag +PE bag
Product name: Vertical fin-Yellow



Model: GT040070 Package: Hang tag +PE bag
Product name: Vertical fin-Pink



Model: GT040071 Package: Hang tag +PE bag
Product name: Tail box mount plate set



Model: GT040072 Package: Hang tag +PE bag
Product name: Tail case



Model: GT040073 Package: Hang tag +PE bag
Product name: Tail bell crank bracket



Model: GT040074 Package: Hang tag +PE bag
Product name: Tail pulley-21T



Model: GT040075 Package: Hang tag +PE bag
Product name: Tail pulley crossbeam assembly



Model: GT040076 Package: Hang tag +PE bag
Product name: Tail bell crank



Model: GT040077 Package: Hang tag +PE bag
Product name: Tail slider



Model: GT040078 Package: Hang tag +PE bag
Product name: Tail pitch slider link



Model: GT040079 Package: Hang tag +PE bag
Product name: Tail shaft



Model: GT040080 Package: Hang tag +PE bag
Product name: Tail feathering shaft



Model: GT040099 Package: Hang tag +PE bag
Product name: Ball head screws -φ5x10.15
Suitable for: Tail rocker arm



X4

Model: GT040100 Package: Hang tag +PE bag
Product name: Ball head screws -φ5x6.15
Suitable for: Tail blade grip, steering gear rocker arm



X6

Model: GT040101 Package: Hang tag +PE bag
Product name: Screws -M5X25
Suitable for: main rotor head lock spindle, pulley lock spindle



X2

Model: GT040102 Package: Hang tag +PE bag
Product name: Screws -M3X14
Suitable for: main rotor headlock spindle clamping, main motor mounting side



X6

Model: GT040103 Package: Hang tag +PE bag
Product name: Screws -M3X22
Suitable for: Washout arm set, tail bell cank arm



X5

Model: GT040104 Package: Hang tag +PE bag
Product name: Screws -M3X25
Suitable for: tail pipe mounts, fuselage widening mounts, fuselage center reinforcement mounts. Motor concentricity holders, front bracket"



X10

Model: GT040105 Package: Hang tag +PE bag
Product name: Screws -M3X20
Suitable for: Canopy support columns



X5

Model: GT020129 Package: Hang tag +PE bag
Product name: Socket Screw Set -M3X18-L6
Suitable for: Tail blade grip



X5

Model: GT040107 Package: Hang tag +PE bag
Product name: Screws -M3X38
Suitable for: Tail case



X2

Model: GT040108 Package: Hang tag +PE bag
Product name: Screws -M3X12
Suitable for: Spindle retaining rings



X5

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



X10

Model: GT020094 Package: Hang tag +PE bag
Product name: Screws -M3X8-L6



X10

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



X10

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



X10

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



X10

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



X10

Model: GT040115 Package: Hang tag +PE bag
Product name: Screws -ST3X10



X6

Model: GT040116 Package: Hang tag +PE bag
Product name: Grub screws -M3X14



X5

Model: GT040117 Package: Hang tag +PE bag
Product name: Bearing -φ10Xφ19X7mm
Suitable for: Main blade Grip



X1

Model: GT040118 Package: Hang tag +PE bag
Product name: Bearing -φ15Xφ24X7mm
Suitable for: Main frame bearing holder



X1

Model: GT040119 Package: Hang tag +PE bag
Product name: Bearing -φ35Xφ47X10mm
Suitable for: Swash outer ring



X1

Model: GT040120 Package: Hang tag +PE bag
Product name: Bearing -φ8Xφ19X6mm
Suitable for: Main motor concentricity holder



X1

Model: GT040121 Package: Hang tag +PE bag
Product name: Bearing - (GE15C)
Suitable for: Swashplate



X1

Model: GT040122 Package: Hang tag +PE bag
Product name: Bearing -φ8*φ16*5mm
Suitable for: Tail case



X2

Model: GT040123 Package: Hang tag +PE bag
Product name: Bearing -φ15*φ21*4mm
Suitable for: Oneway bearing cover, Oneway bearing



X2

Model: GT040124 Package: Hang tag +PE bag
Product name: Bearing -φ3*φ10*4mm
Suitable for: Front belt pulley



X2

Model: GT040125 Package: Hang tag +PE bag
Product name: Bearing -φ3*φ8*4mm
Suitable for: Washout Control Arm, Washout control arm ball joint, tail bell crank



X2

Model: GT040126 Package: Hang tag +PE bag
Product name: Bearing -φ10*φ15*4mm
Suitable for: Tail slider



X2

Model: GT020087 Package: Hang tag +PE bag
Product name: Bearing -φ5*φ10*4mm
Product name: MR105ZZ Bearing-Brand NMB bearing-Φ5*Φ10*4mm
Suitable for: Tail blade grip



X4

Model: GT040127 Package: Hang tag +PE bag
Product name: Bearing -φ17*φ26*5mm
Suitable for: Third bearing block



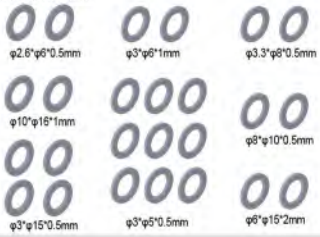
X1

Model: GT040128 Package: Hang tag +PE bag
Product name: Bearing -φ3*φ7*3mm
Suitable for: Tail Belt pully crossbeam



X2

Model: GT040129 Package: Hang tag +PE bag
Product name: Washers
Refer to: RS7 ALL



Model: GT040130 Package: Hang tag +PE bag
Product name: Battery guide set -L



Model: GT040131 Package: Hang tag +PE bag
Product name: Battery guide set -R



Model: GT040132 Package: Hang tag +PE bag
Product name: Canopy R -pins



X10

Model: GT040133 Package: Hang tag +PE bag
Product name: Screw-M5X30
Suitable for: Main blades



X2

Model: GT040134 Package: Hang tag +PE bag
Product name: Swash plate servo DS410MG



Model: GT040135 Package: Hang tag +PE bag
Product name: Lock tail servo DS320MG



Model: GT040136 Package: Hang tag +PE bag
Product name: Goosky -Hobbywing Cobranded ESC 260A



Model: GT040137 Package: Hang tag +PE bag
Product name: Spacer fitting set



GOOSKY

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