

Revision: 02 Date: Oct-110-2020



VERY IMPORTANT NOTE:

- Oxy Team continue work on manual update to give the most and recent assembly and set up, visit the Oxy Heli web site lynxheli.com (Products/Oxy Heli/ Kits/ select your kit) to download the latest version of the manual.
- Inside Box 3 you will find your serial number card and serial number tag. Please take a moment to visit the lynxheli.com web site ((Products/Oxy Heli/ Kits/ select your kit) and follow the instructions to register your helicopter and serial number.
- It is important you take few minutes to register your helicopter and serial number with us. This is the only way to be in contact with us to receive news, promotional information and technical tips.
- We will also choose five serial numbers each year that will win a discount coupon worth 200USD each to spend at the Oxy Heli or Lynx Heli web sites.
- Thank you for your purchase, and we wish you the best enjoyment with your new Oxy 5 Helicopter.



- Main Blade Length: - 500 to 575mm/ Meg up to 625mm

- Main Grip Clamping:
- Tail Blade Length:
- 85mm to 105mm.

- Standard Main Gear: - 110T

- Standard Pinion: - 12T (Optional 11-13-14)

Standard Main Ratio: - 9.166Standard Main Pulley: - 84T

- Standard Tail Pulley: - 21T (Optional 18-22)

- Standard Tail Ratio: - 4.42

- Tail Blade Clamping: - M3 / 5 mm Root.

- RTF Approximately Weight: - 2900g (including batteries 6S).

- Motor size: - 4015-4020-4025-4030-4225 Shaft 6mm – L20/25.

- 6S Max Battery Size: - L150 x H55 x W50mm. - 12S Max Battery Size: - L270 x H43 x W50mm

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Lynx Heli Innovations Oxy Heli Intellectual Property

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IMPORTANT NOTE:

This model helicopter has been designed and produced to be a high performance 3D machine. With its simple design and low parts count, pilots of all skill levels will appreciate its easy repairability. This is not a toy. Please take care assembling the model, and take care and responsibility when you fly it. We take no responsibility for any damage or injuries, either direct or consequential, from the use of this product. If you are not experienced in the assembly and flying of a high performance model helicopter we recommend you seek the assistance of an experienced pilot. Above all, fly safely and we hope you enjoy this model.

SAFETY GUIDELINES:

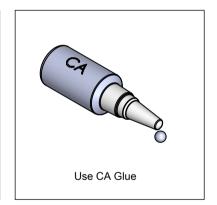
Only fly this model in areas designated for the use of model aircraft. Ensure you obtain indemnity insurance, normally available through your National model aircraft association. Remain at least 6 meters (20 feet) from the model at all times. Never allow spectators or animals any closer than 30 meters (100 feet) from the model.

NOTES FOR ASSEMBLY:

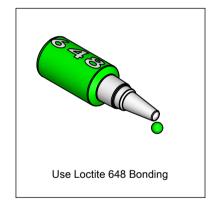
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Please read this instruction manual fully before beginning assembly of this model helicopter. Be sure to use quality tools during the assembly process, and remember not to overtighten small fasteners. Note the following symbols which are used in this manual. Use thread lock sparingly where indicated. If you are unsure about an assembly step, please seek the advice of an experienced pilot. Warranty on any parts is only applicable prior to assembly of the part on the model. NONE OF THE PRE ASSEMBLED PARTS HAVE THREAD LOCK ON THE SCREWS. IS IMPORTANT TO READ AND FOLLOW THE ASSEMBLY NOTES IN EACH STEP. INCORRECT ASSEMBLY OR NOT USING THREAD LOCK WILL CAUSE A CRASH OR INJURY.

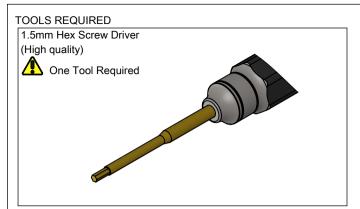


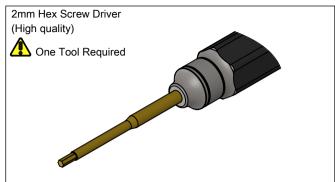


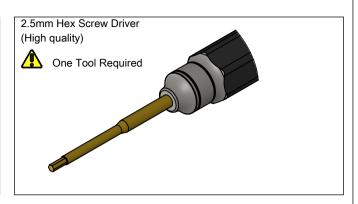


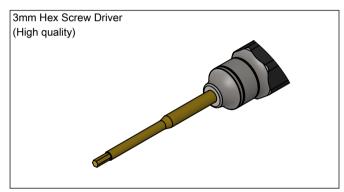


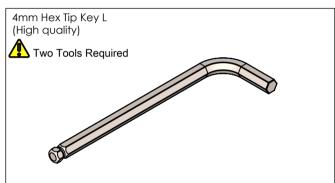


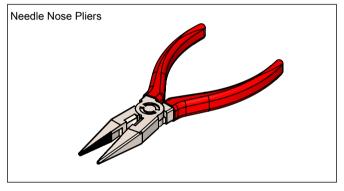


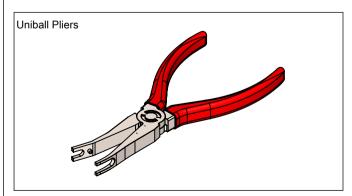


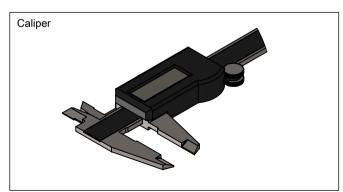




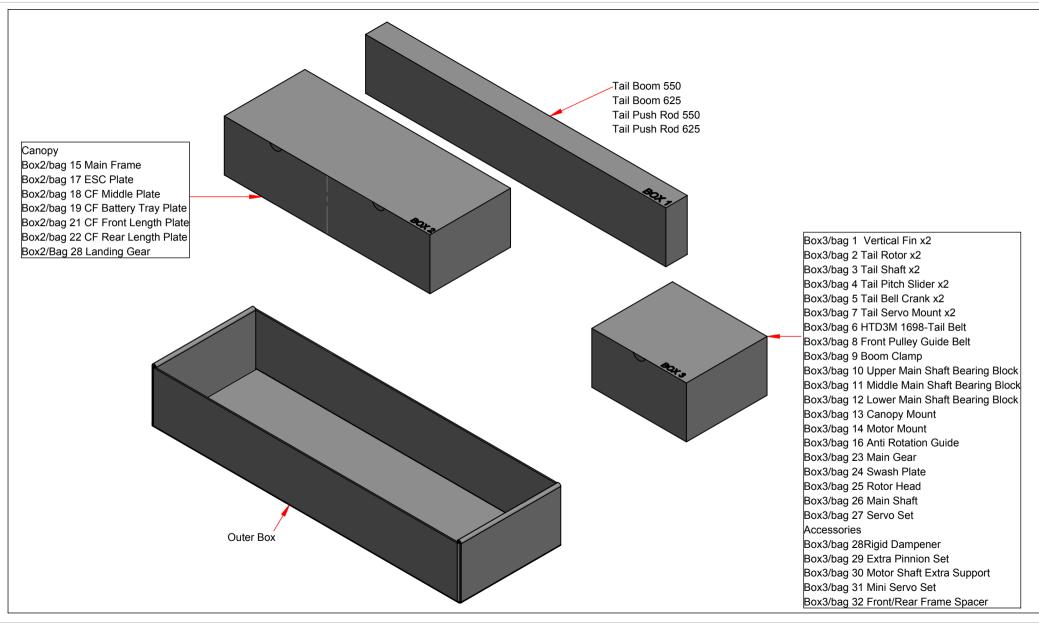








Note:
We recommend high quality steel tools during assembly.
Hex Screw driver in particular must have precise Tip
Hexagonal dimension.



OXY 5 - FLIGHT STYLE / HEAD / TAIL SETTINGS

In order to choose the best setup for your OXY 5, and optimize performance, it is important to know some basic information:

- 1- Battery Pack you intent to use (from 6S to 12S)
- 2- The Motor Kv See your motor specifications.
- 3- Your target head speed, If you use a head speed calculator, use 110 Teeth for the main gear and one of the available pinions.

Or use this simple formula:

Theoric Max RPM =
$$\frac{((N \text{ Cell x } 4.00) \text{ x KV Motor})}{(Main \text{ Gear T / Pinion T})}$$

If you use governor, in order to assure that RPM will be constant during the flight, set a gear ratio to have theory Maximum RPM approximately 10% higher than you're expected governed RPM. Your TX Throttle value should be set between 75 to 85%

Example: Target RPM Governed at 80% throttle value = 2000, theory Max RPM should be approx. 2200.

This formula and value can be affected by many factors such: Battery quality, Battery C Rate, Motor Power and Flight Style.

In any case can give you basic information choosing your Motor KV and Pinion (Gear Ratio).

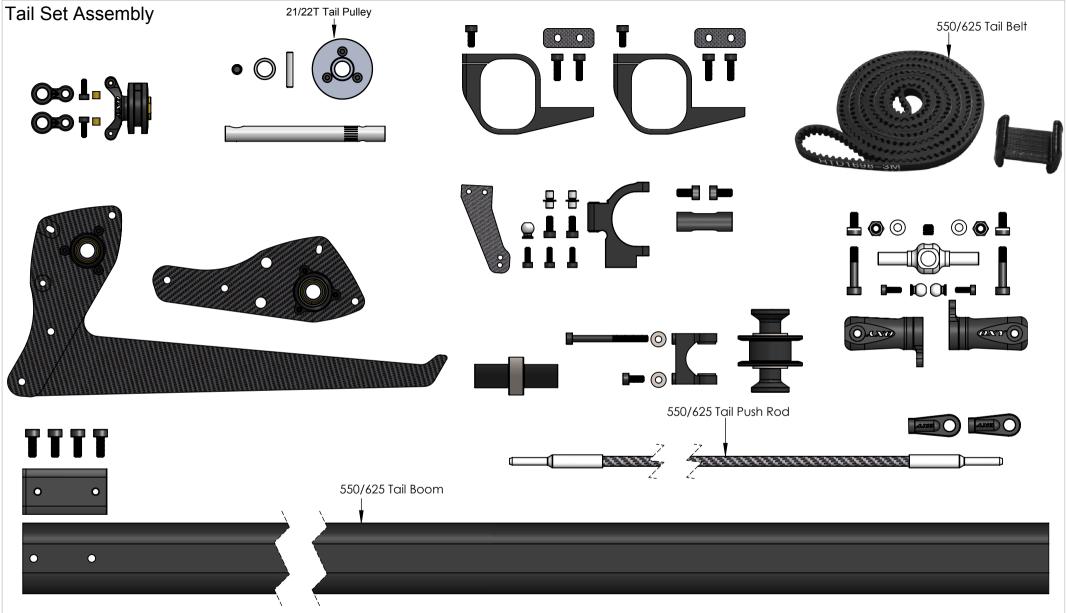
Table below will give you basic suggestion about RPM and Tail Setting (tail pulley / tail ratio) in order to guide on your OXY 5 Flight Style needs.

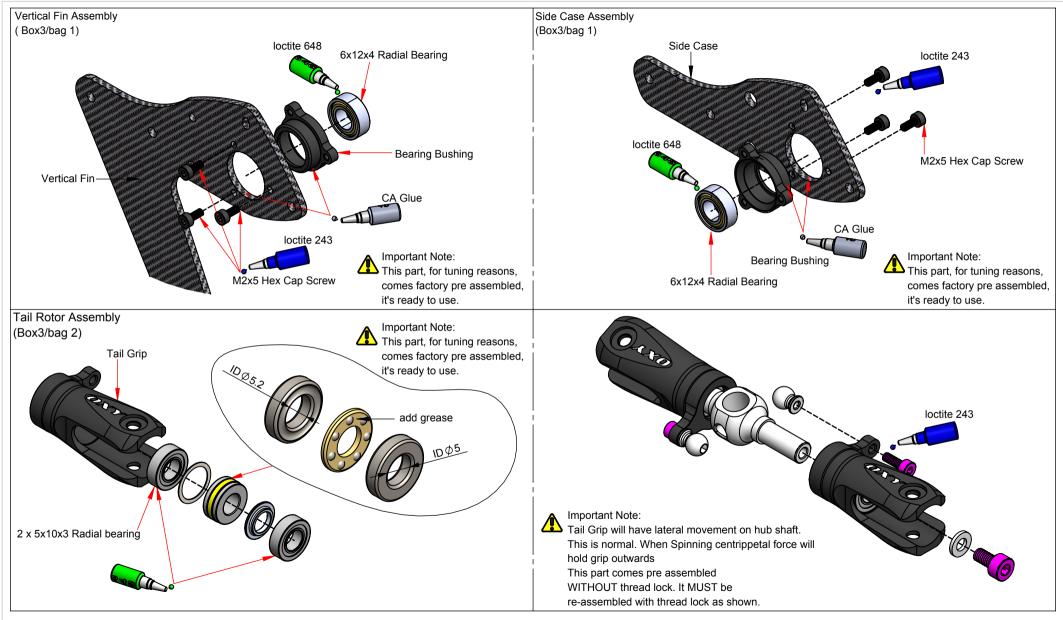
Main Blade	Motor	Battery	Flight Style	Head Speed		Max Pitch	Tail Pulley	Tail Blade	Dampeners
500 / 525	40/15-20	6s 3500	Novis	1900	2300	+/-10	18	85	HSS
			Soft 3D	2300	2600	+/-12	19	85	HSS
			Hard 3d	2600	2900	+/-14	19	85	HHS
550 / 560	40/20-25	6s 5000 12s 3000	Novis	1800	2000	+/-10	18	95	HSH
			Soft 3D	2000	2400	+/-12	19	95	HSH
			Hard 3d	2400	2600	+/-14	19	95	HHH
570	40/20 to 30 42/25		Novis	1700	2000	+/-10	18	95	HSH
			Soft 3D	2000	2300	+/-12	19	95	HSH
			Hard 3d	2300	2500	+/-14	19	95	HHH
600 / 625	40/20 to 35 42/25 45/25	42/25 6s 5000 12s 4000	Novis	1600	1900	+/-10	18	105	HSH
			Soft 3D	1900	2200	+/-12	19	105	HHH
			Hard 3d	2200	2500	+/-14	19	105	RIGID

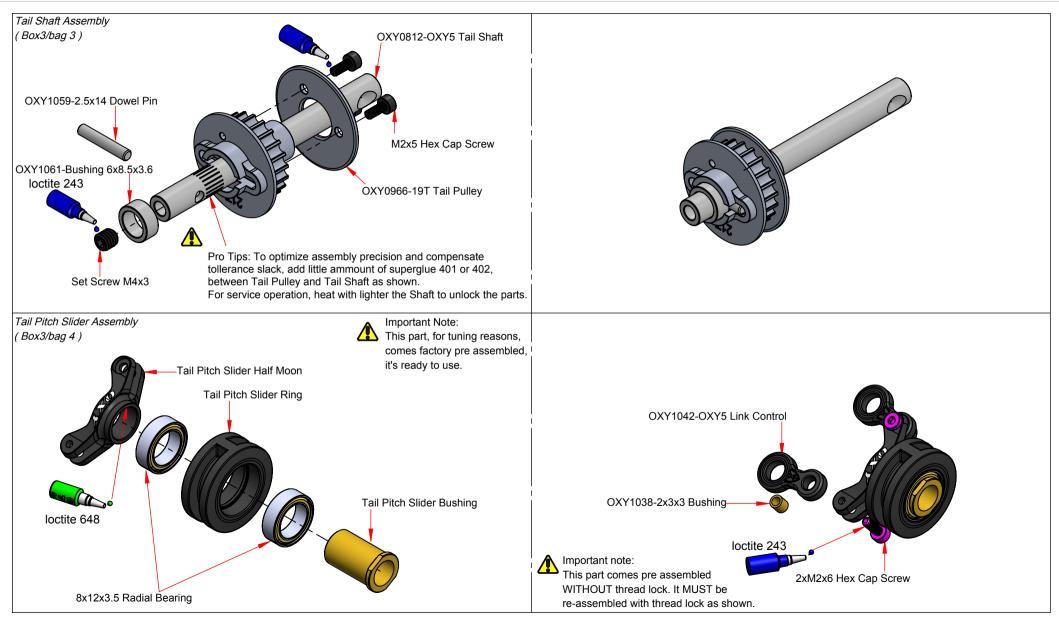
Above information are basic average suggestion.

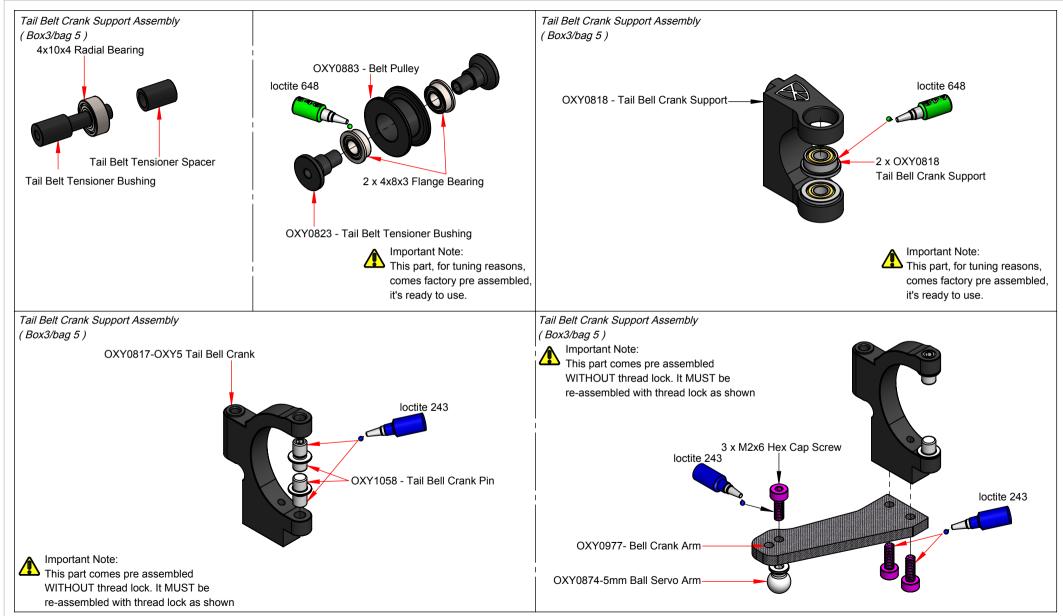
Dampener Legend (read Ring Hardness from Main Shaft to Main Blade direction).

For Example HSH = Inner O-Ring Hard / Midle O-Ring Soft / Externa O-Ring Hard

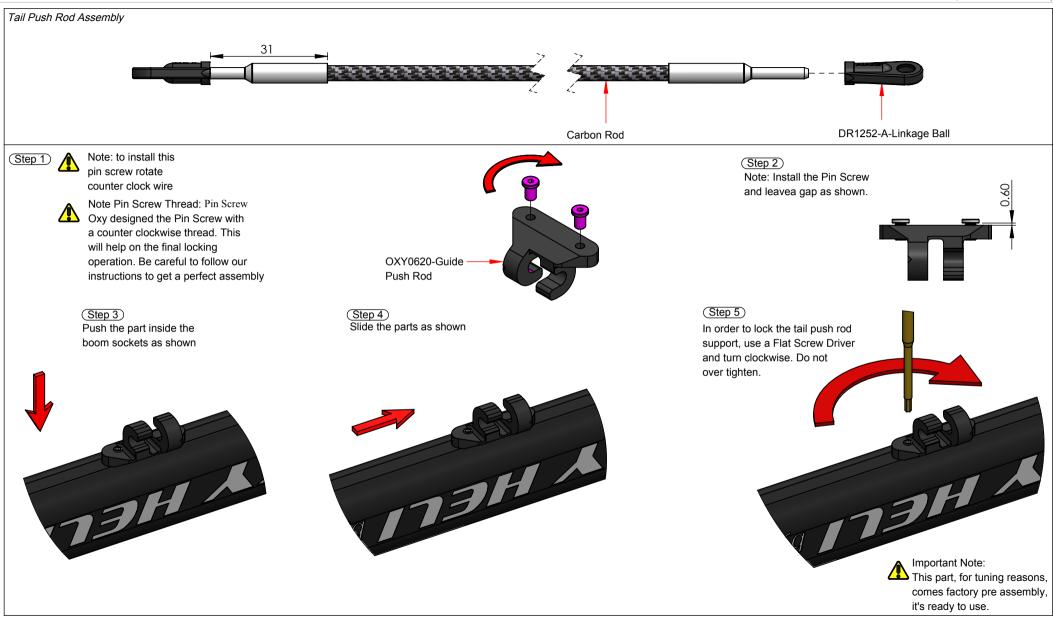


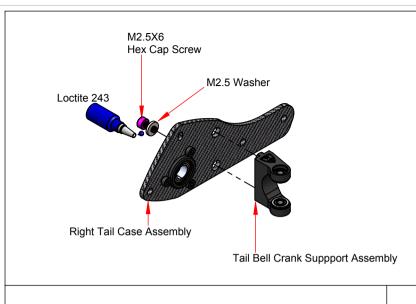


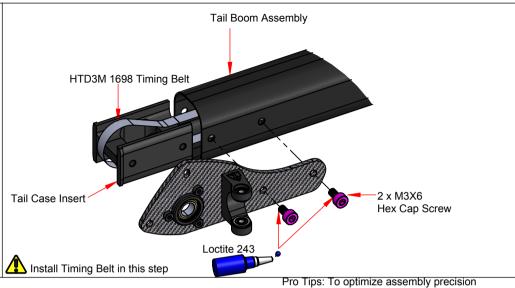


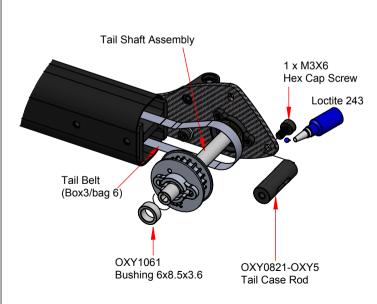


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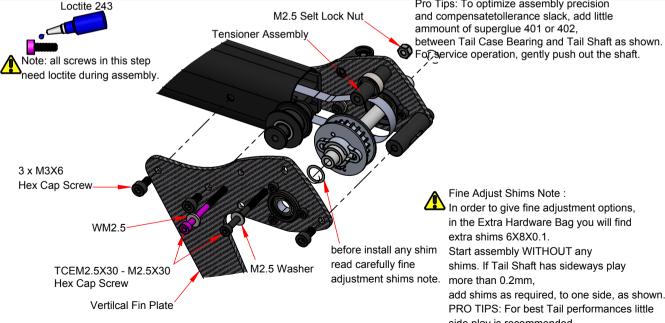








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In order to give fine adjustment options,

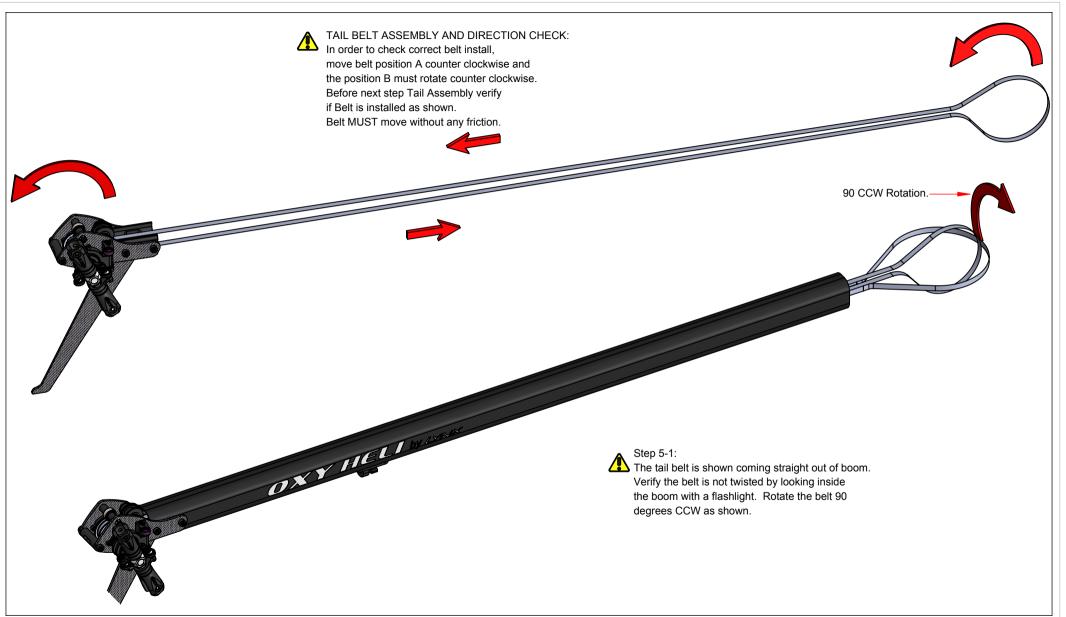
in the Extra Hardware Bag you will find

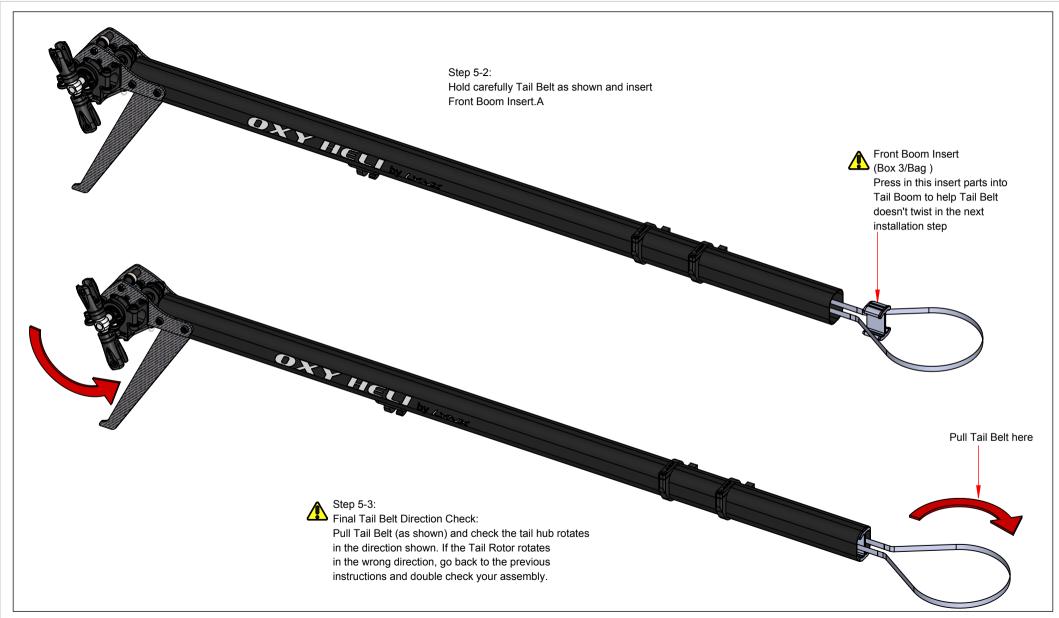
shims. If Tail Shaft has sideways play

add shims as required, to one side, as shown. PRO TIPS: For best Tail performances little side play is recommended.

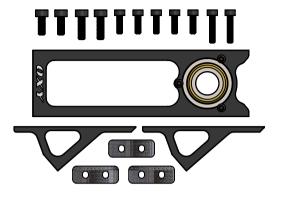
Vertical Fin Stiffener If you flight very hight head speed, please add stiffener for tail Vertical Fin loctite 648 loctite 242 6x12x4 Radial Bearing add CA Glue Washer M2.5 Vertical Fin Stiffener M2x6 Hex Cap Screw WM2.5 M3x8 Hex Cap Screw M2.5x30 Hex Cap Screw

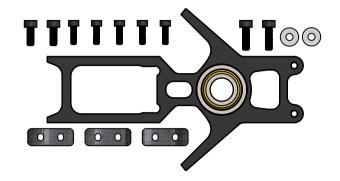


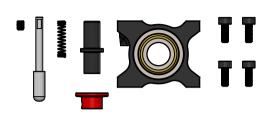


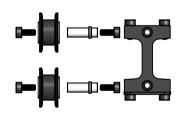


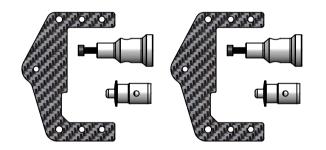
Frame Set Assembly Parts 1/2

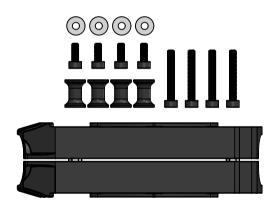


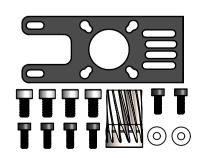


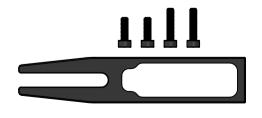


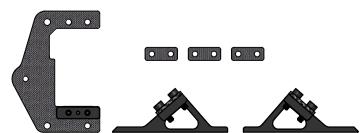


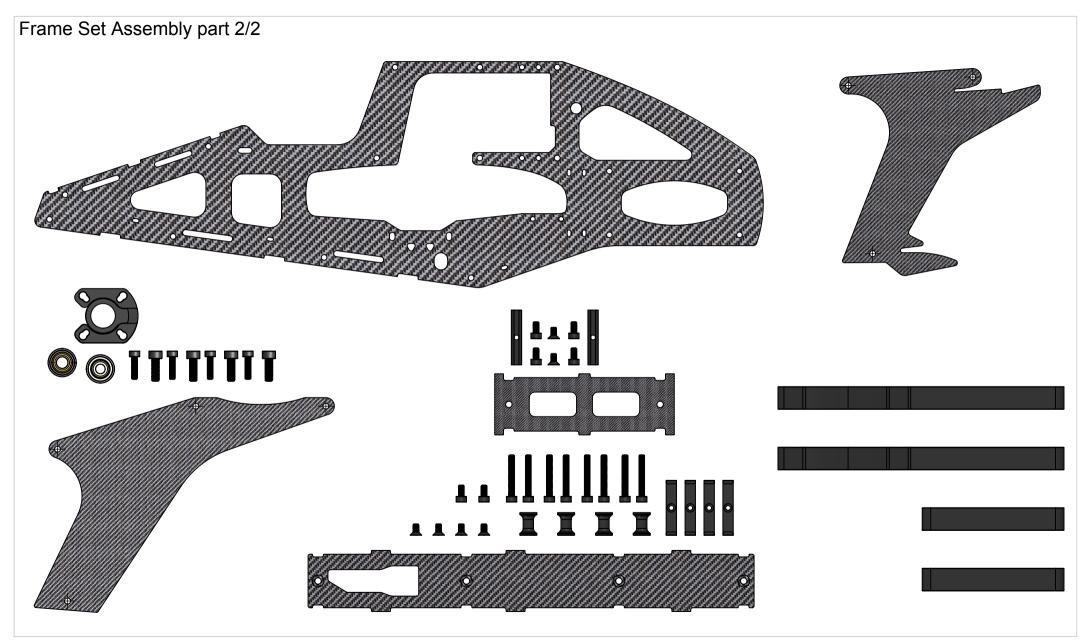


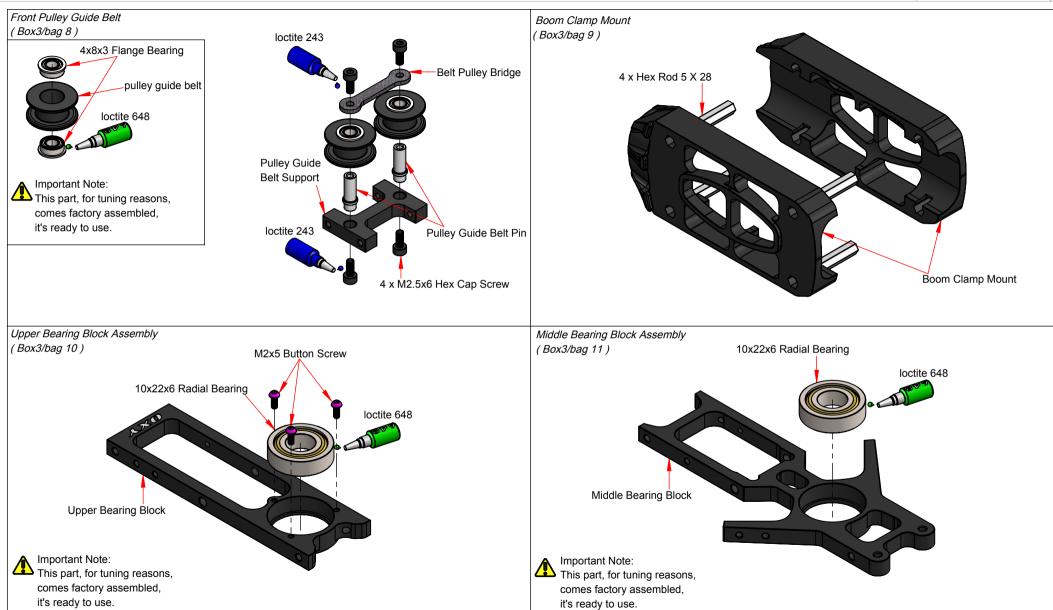


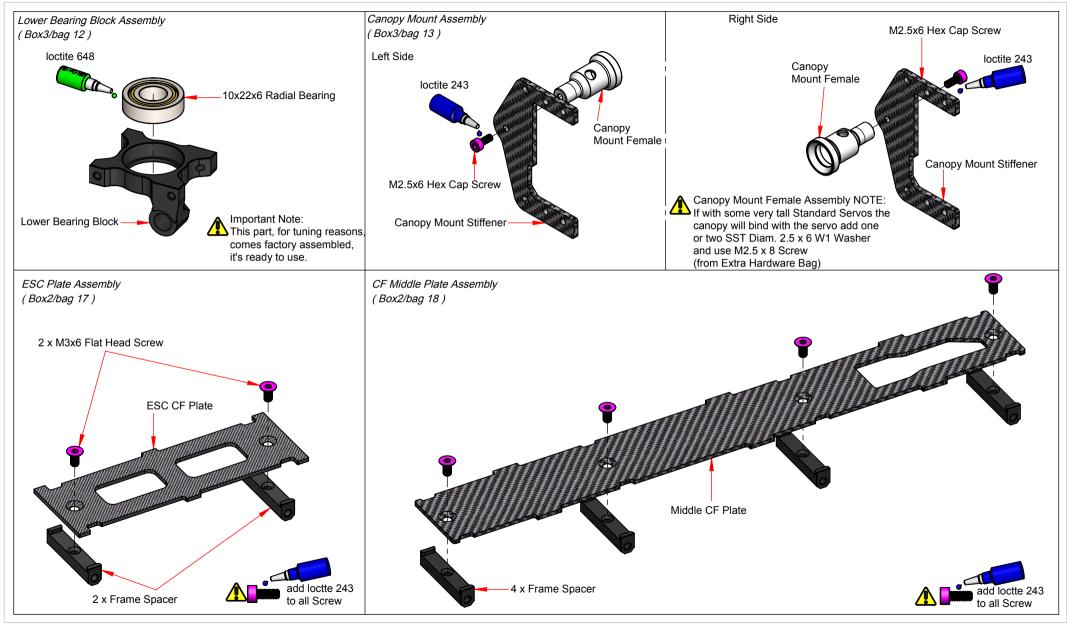


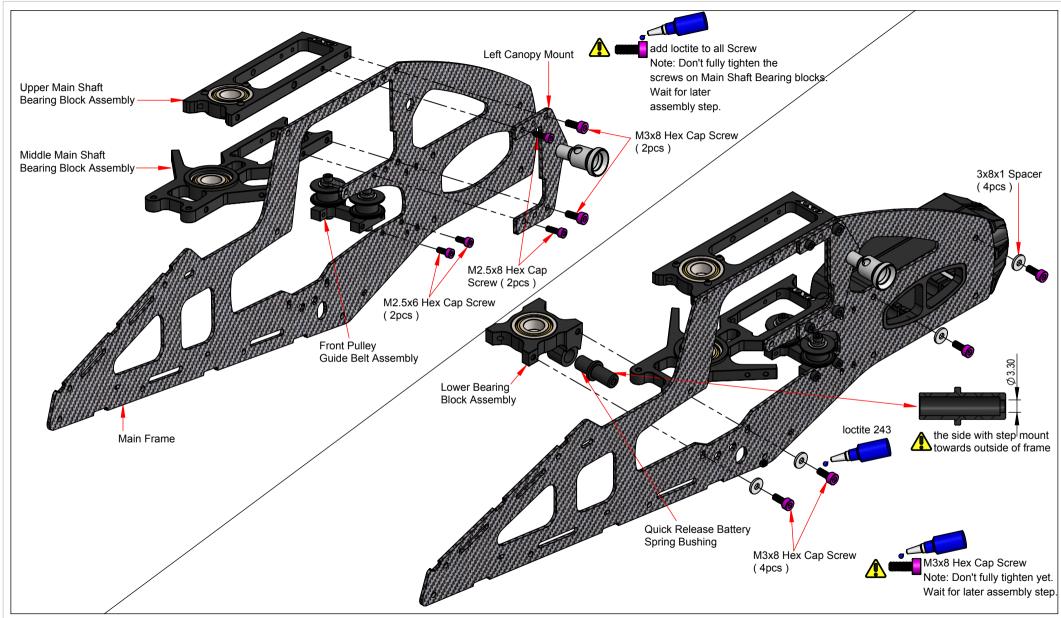


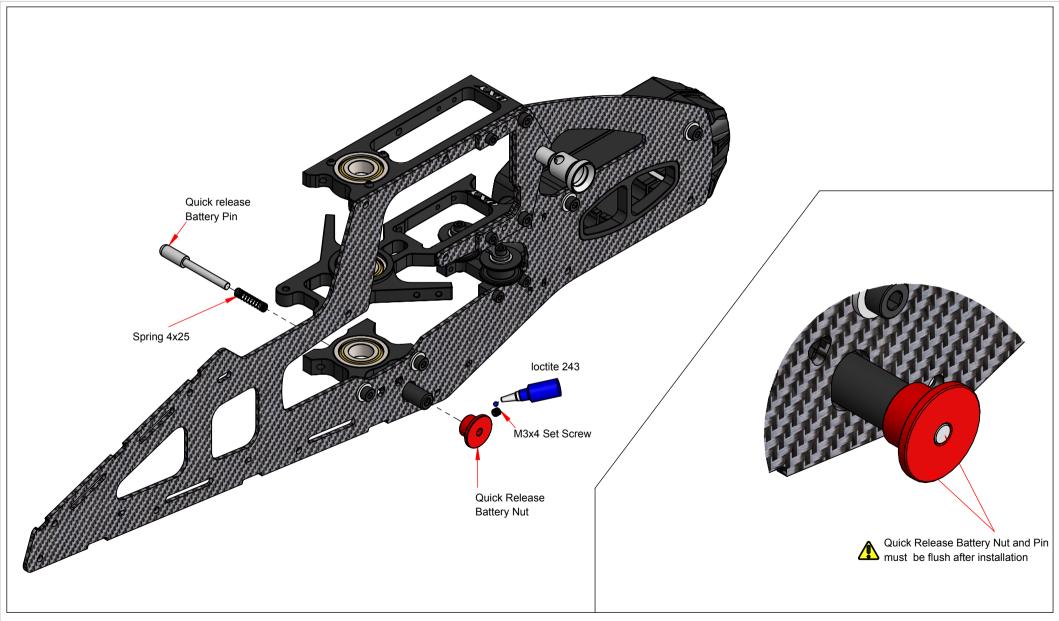


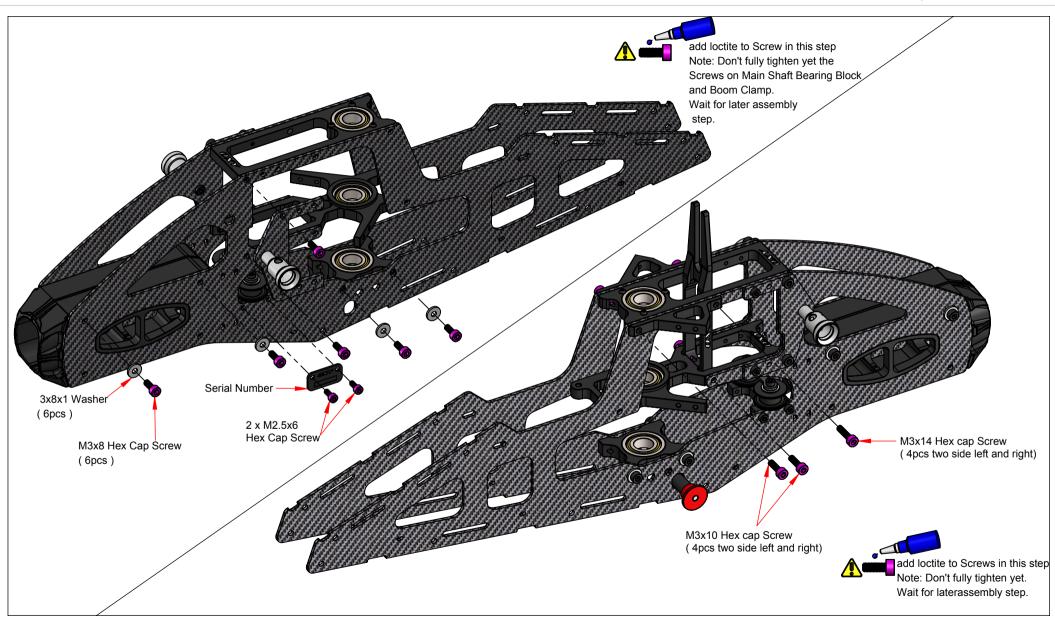


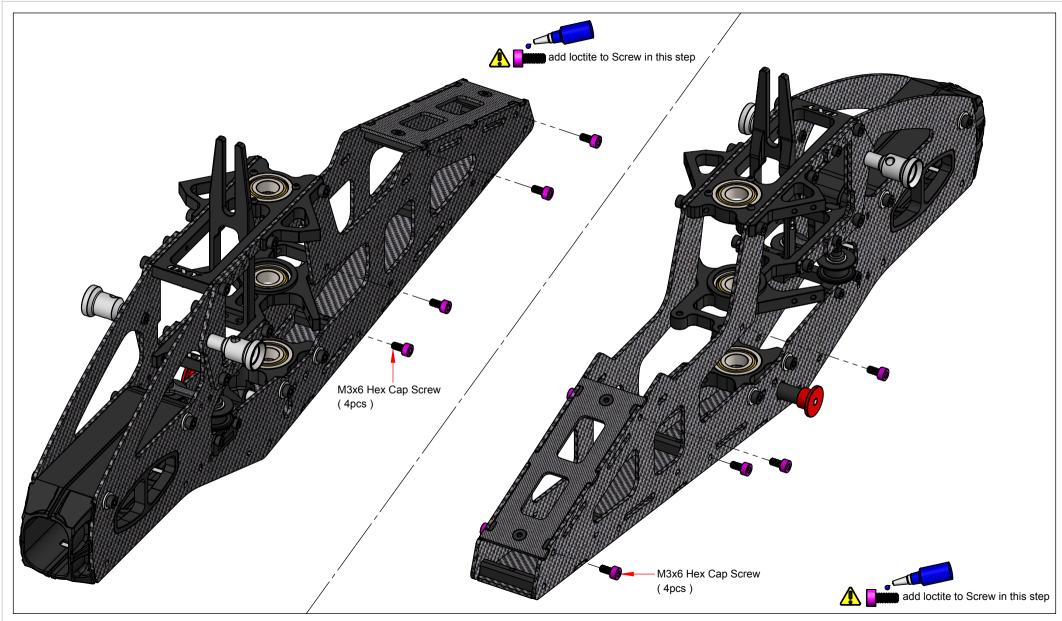


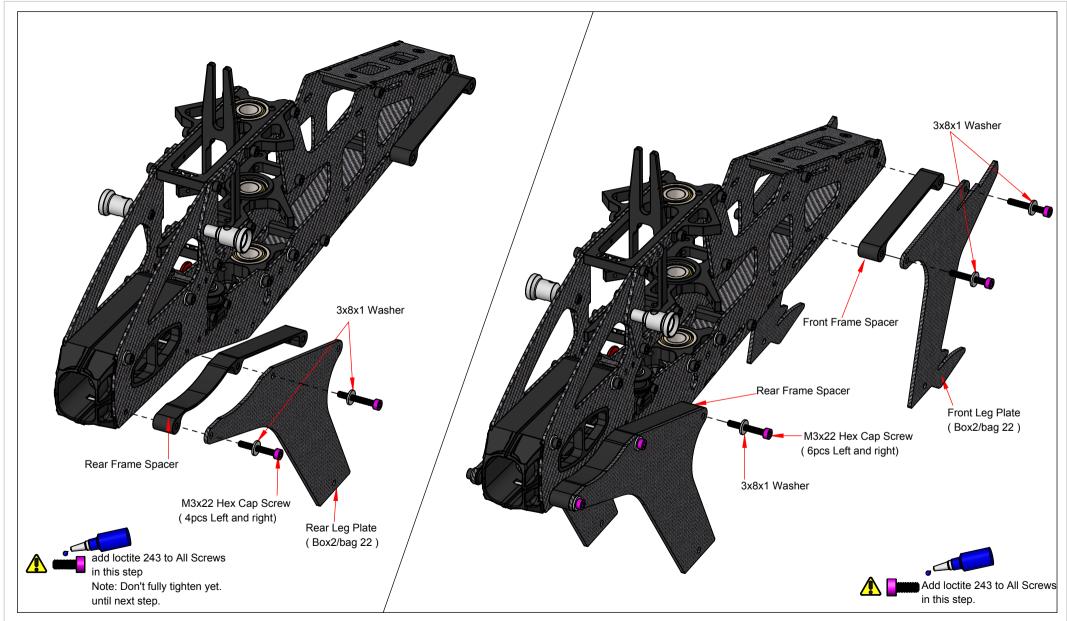


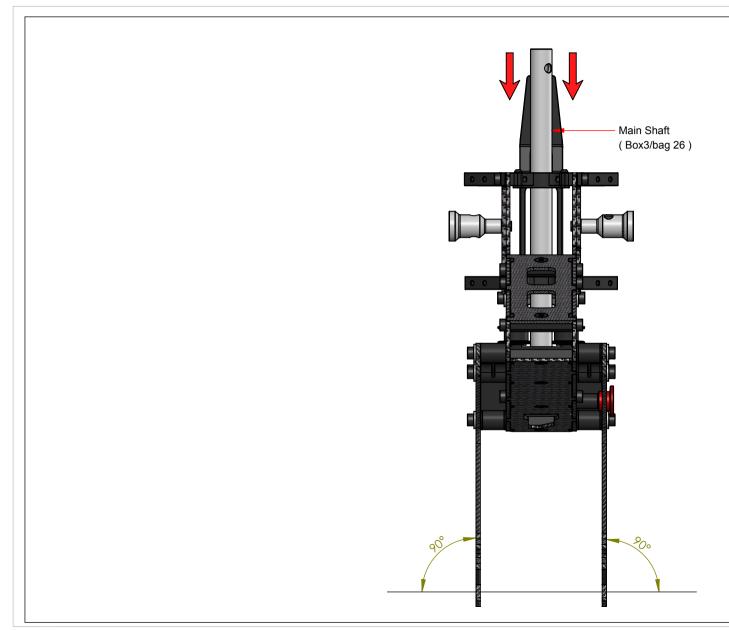






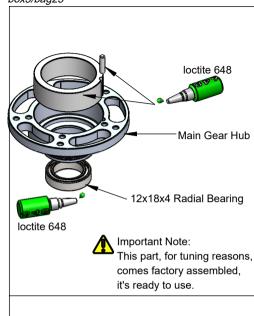


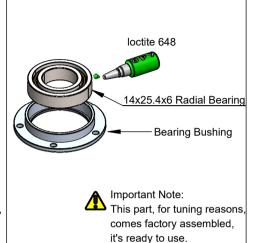


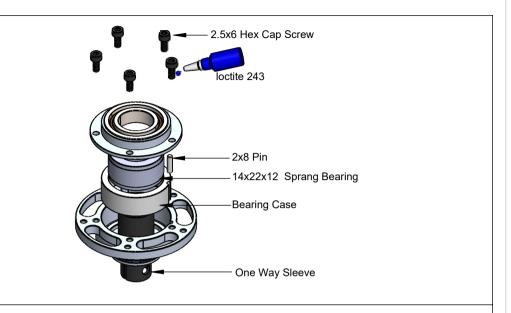


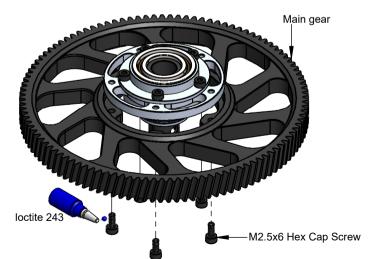
Install main shaft with frame assemblyon a flat surface, push down on both frames together and then fully tighten all Hex Cap Screws (x14) holding the Upper and Middle bearing blocks.

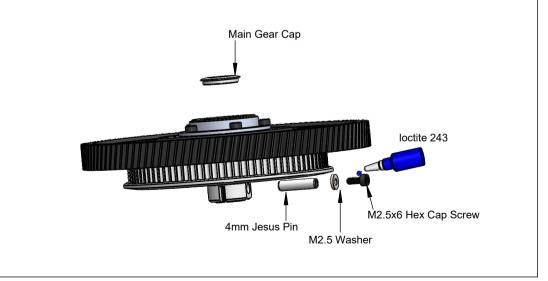
Main Gear Assembly box3/bag23

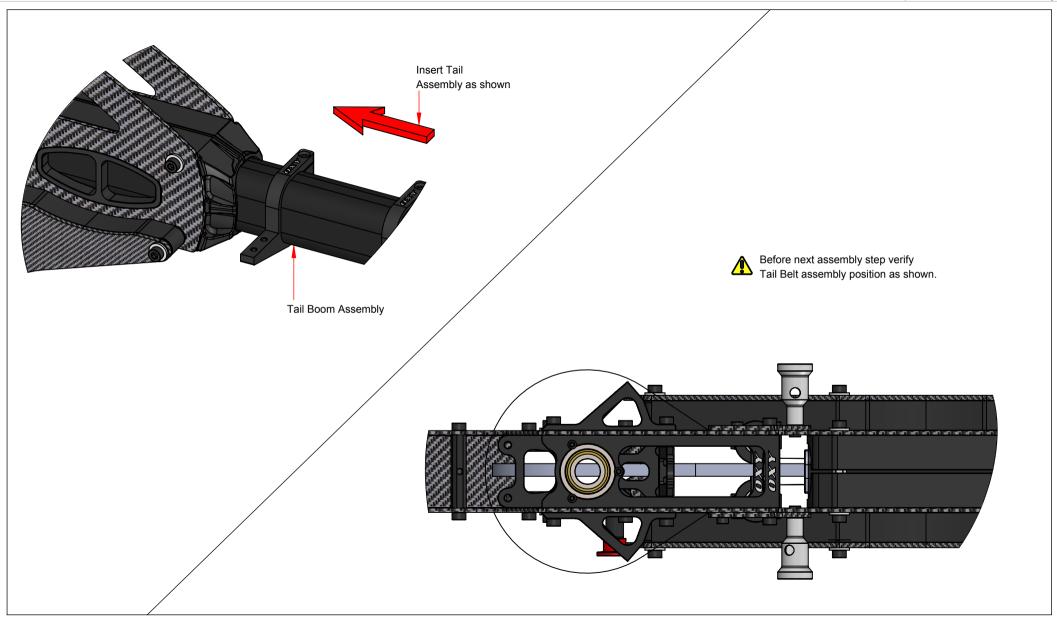


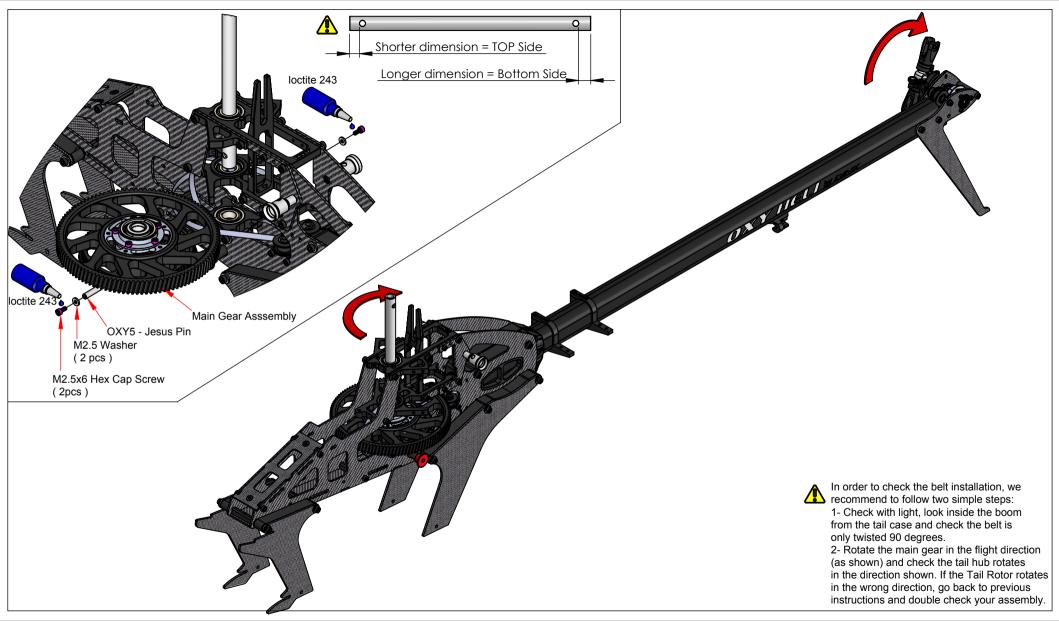


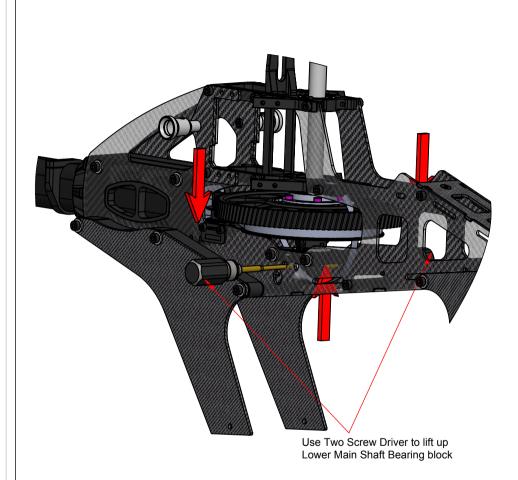




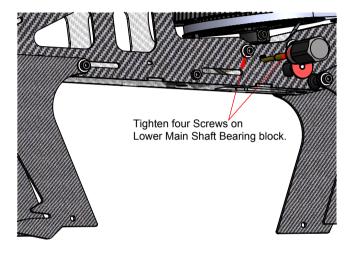






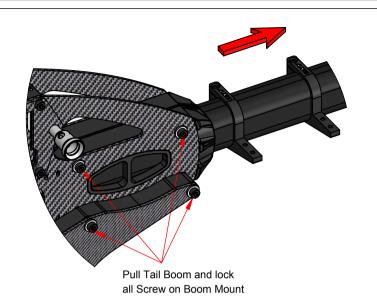


In order to remove Main Shaft vertical play, Lower Bearing Block MUST move UP! To remove eventually residual Main Shaft vertical play, gently increase Jesus Pin Screw tighten.

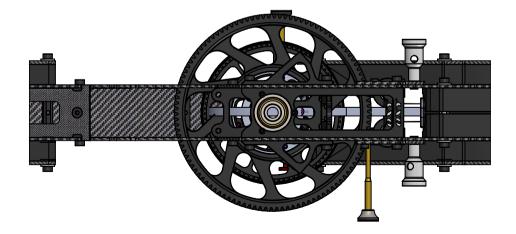




Lower bearing block adjustment. The lower bearing block locks the main gear assembly and shaft in position to prevent vertical movement. Begin by lightly setting mounting screws so that the block will stay, but still move. Using 2 Allen drivers through holes in frame to move the lower bearing block upwards till no more movement then tighten the mounting screws. Once adjusted, you should be able to replace main gear assembly without change to lower bearing block position.



- Be sure the boom is assembled and installed correctly.
- Loosen the tail boom by loosening the eight Hex Cap Screws on Boom Mount.
- Adjust the Belt tension by pulling on the Tail Boom.
- Tighten the eight Hex Cap Screws on Boom Mount.
- The belt must have good tension. We suggest re-checking after a few flights. We suggest to check belt tension often, before each flying session.
- If spool up get difficult, may Tail Belt is over tight, recheck and eventually loose Belt tension little bit
- If the belt is often loose, you should check the lock system or belt integrity.
- Tests show that a hard 3D pilot can perform over 400 flights before the belt will fail. We recommend replacing the Tail Belt after 300 flights, even if it does not show wear, to avoid it breaking unexpectedly in flight.
- After a crash, spend some time checking Belt integrity and replace if any teeth are missing.

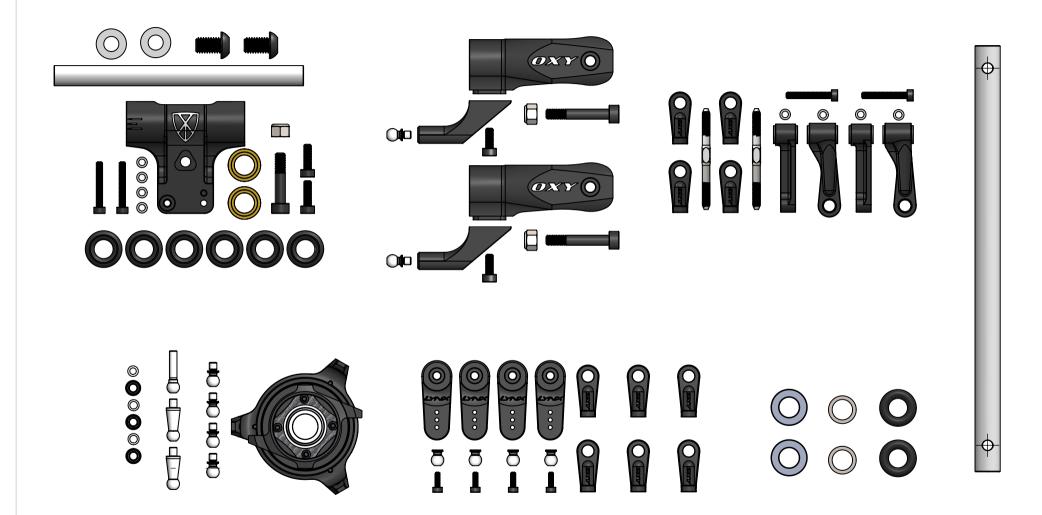


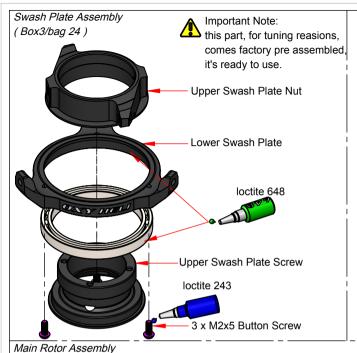


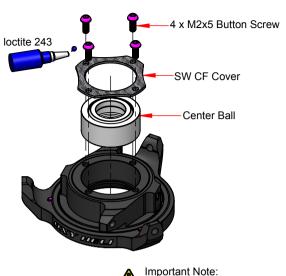
Use a Screw Driver to check Belt Tension (suggested max deflection is 1mm)

- Note: We recommend a tight Belt tension.
- If motor struggles during spool up, the belt tension may be too tight. Recheck tension and loosen slightly as needed.
- Check the Belt tension again after the first 2 flights.
- With a new Tail Belt, when the head is rotated slowly, it is normal to hear a tooth sound as the belt engages with the Main Pulley. This sound is normal and will disappear after a few flights and the necessary "break-in".

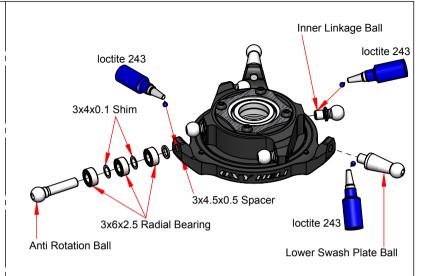
Head Set Assembly





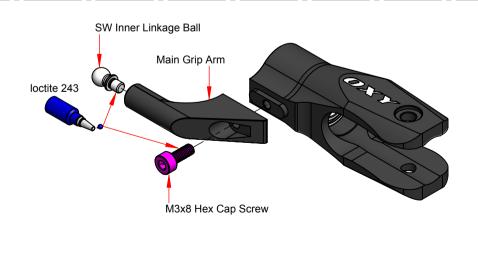


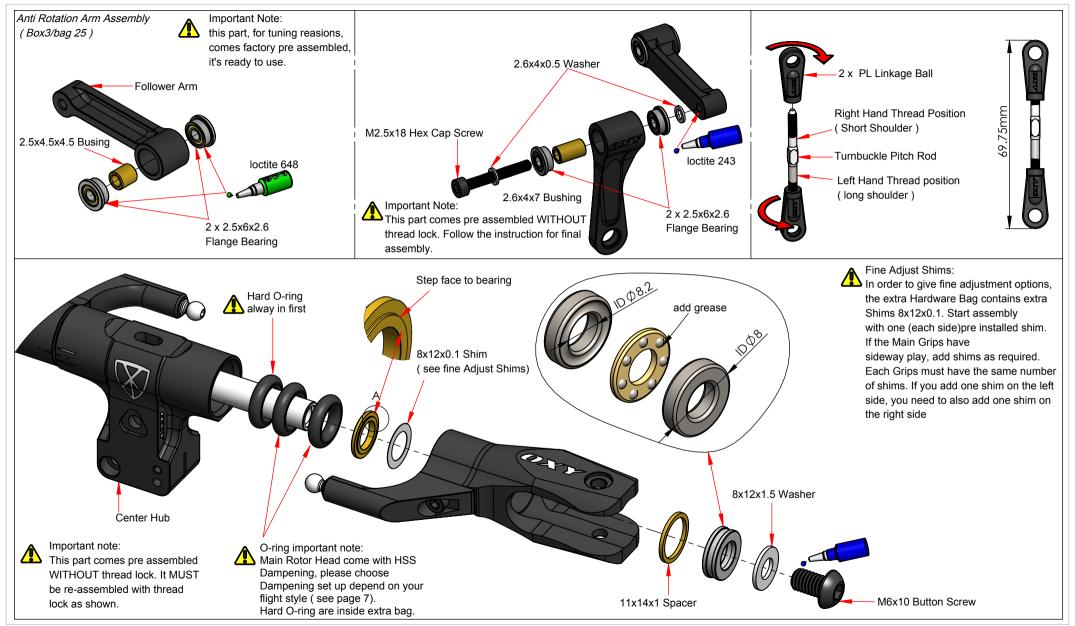
this part, for tuning reasions, comes factory pre assembled,

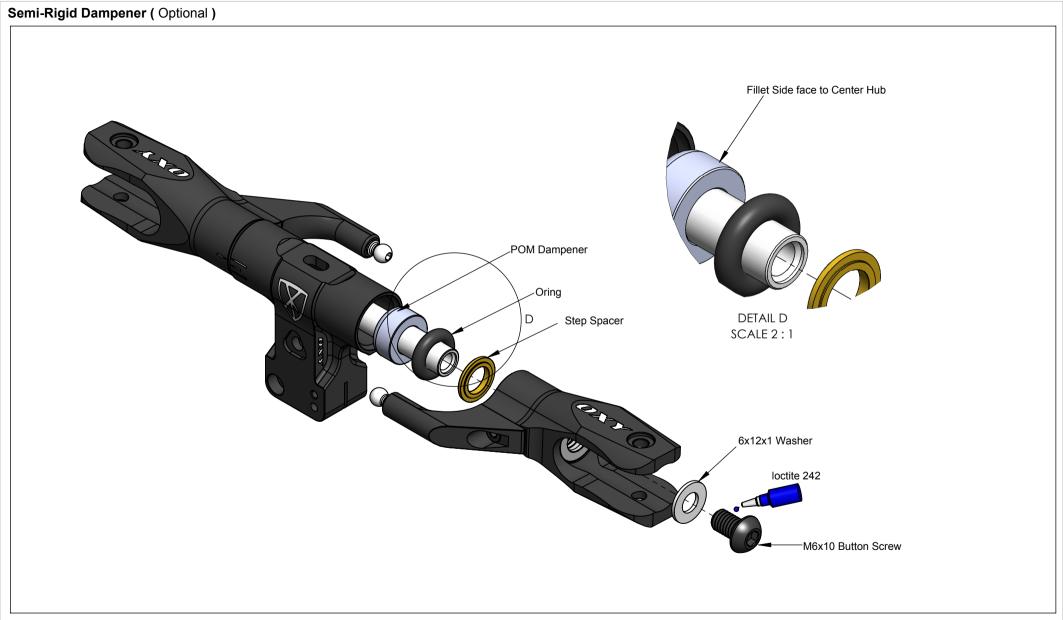


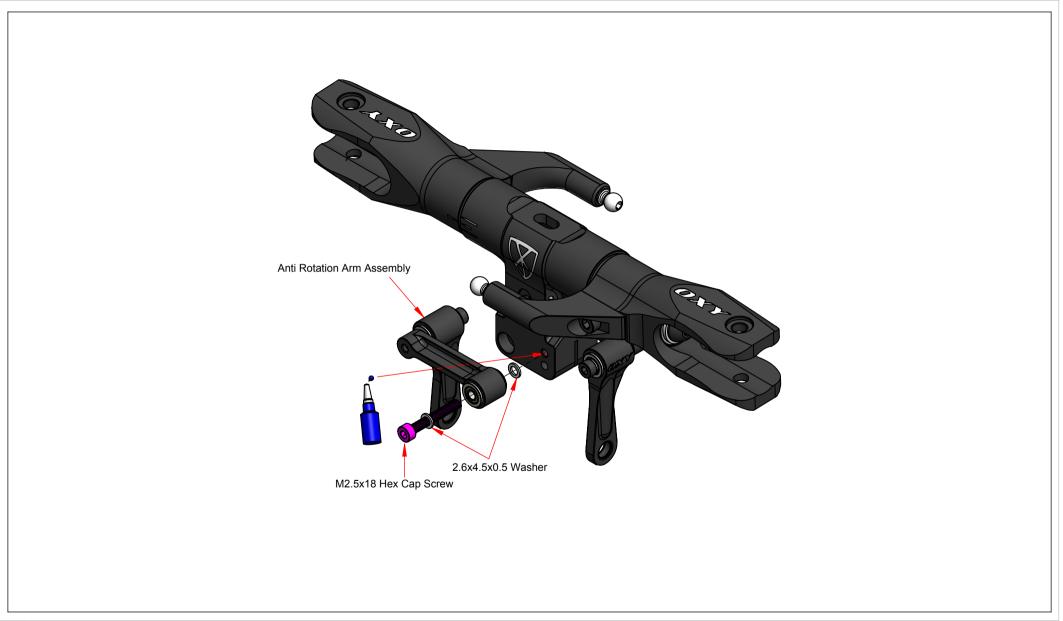
Important Note:
this part, for tuning reasions, comes factory pre assembled,

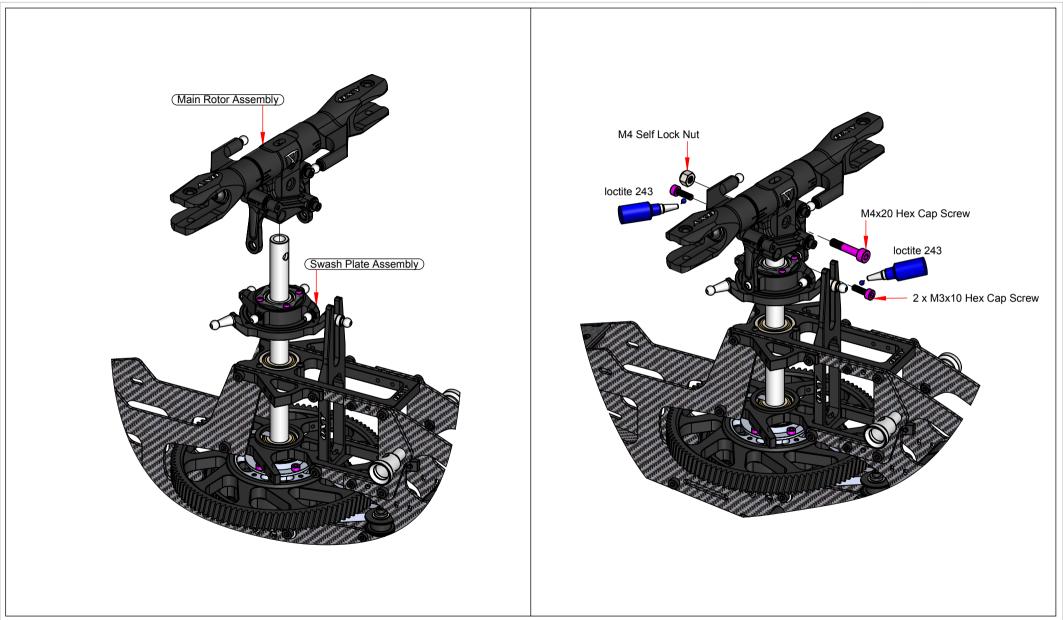














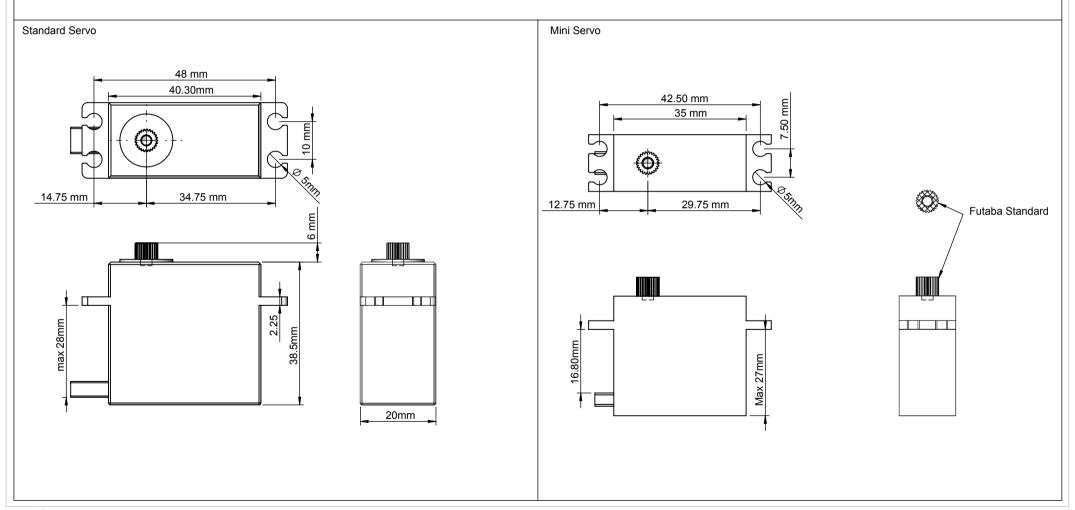
SERVO SIZE IMPORTANT NOTE:

SERVO SIZE IMPURIANT NOTE.

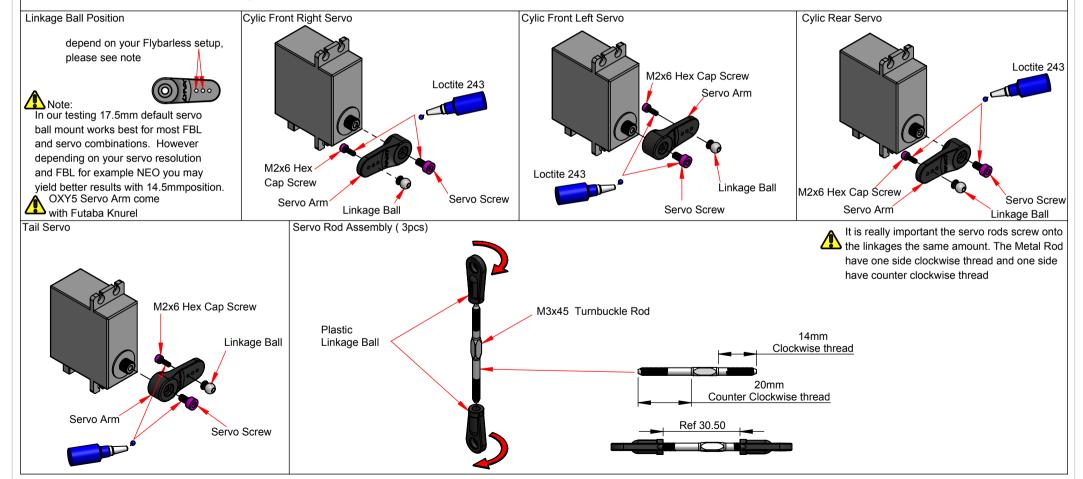
OXY 5 from box come with Standard Size Cyclic

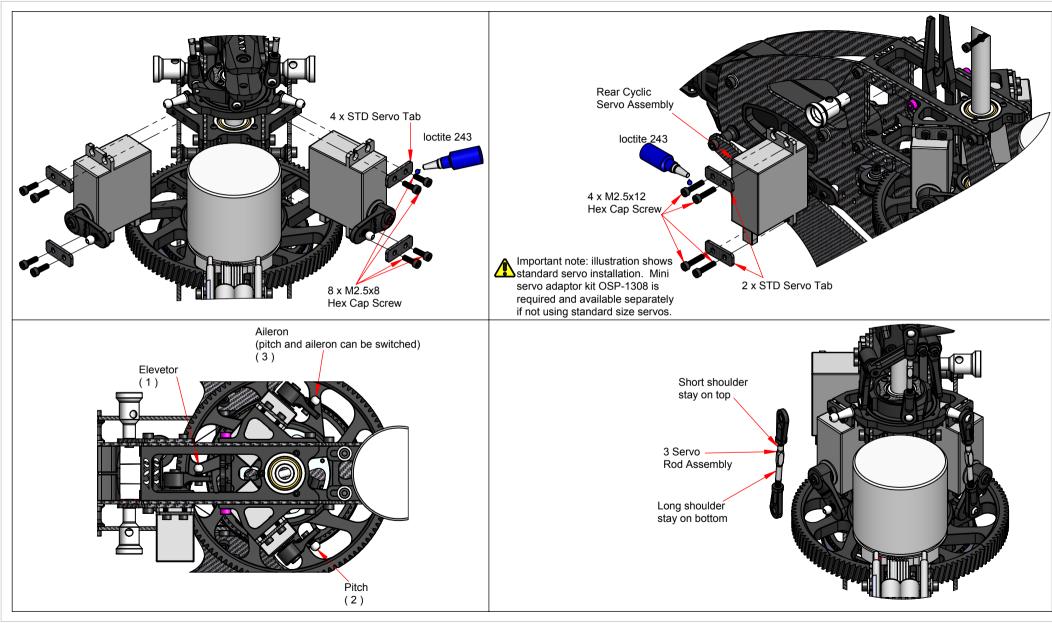
Servo Support and on Tail can accept Standard or Mini Size Servos.

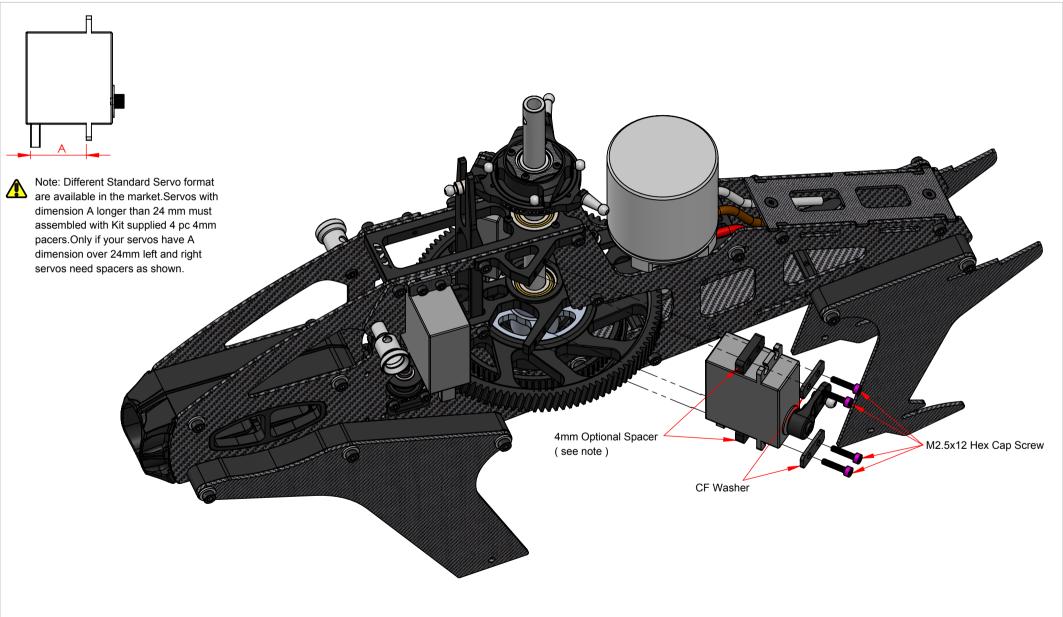
Optional Mini Size Cyclic Servo Support is available with p/n: OSP-1347

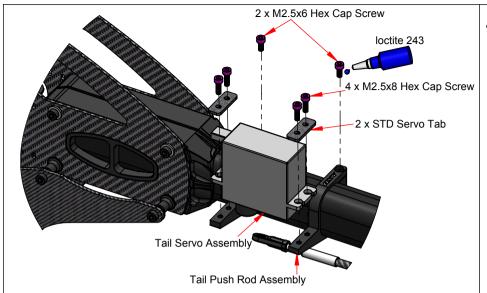


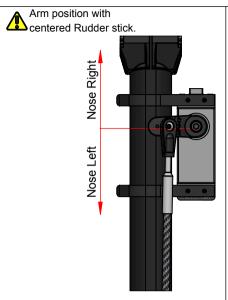
- You should now do some initial setup of your FBL unit and servos.
- We recommend you select a new model in your transmitter, and reset your FBL unit and start with a clean setup in it as well.
- After binding your transmitter to the receiver system used with the FBL unit, work your way through the FBL setup instructions to the point you plug in your servos.
- Now set your collective stick in the middle position, and position the servo arms as close to the correct positions you can on each servo see the following pages for arm orientations on the various servos.
- Next confirm the servos work in the correct direction, then return the collective stick to the center position.
- Now use your FBL unit to trim the servos so the arms are exactly horizontal (see pictures below).
- This procedure varies between units. Carefully label the position of the servos, then proceed with the installation of the servos as shown.

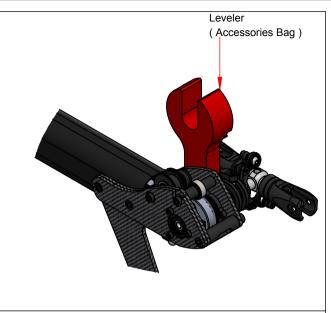


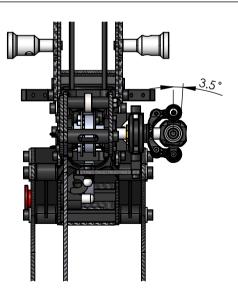










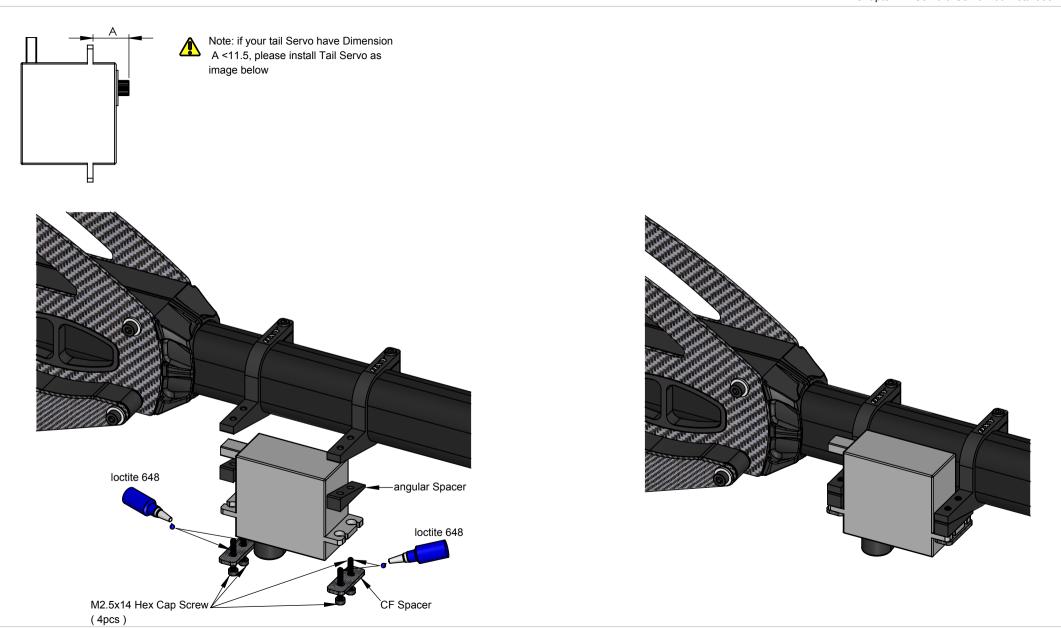


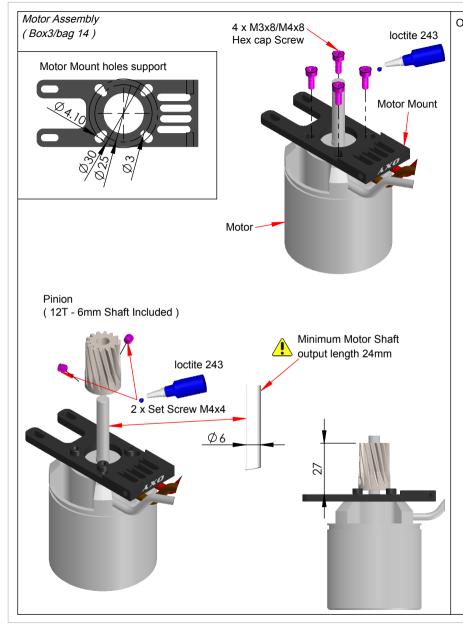


With Rudder Stick centered and the Tail Servo Arm in the center position, adjust the Tail Push Rod length until the Tail Bell Crank and Tail Case Plate are parallel as shown.



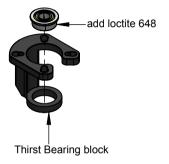
The Oxy 5 Tail System has approximately 3.5 of counter torque with the Tail Bell Crank set per instructions.

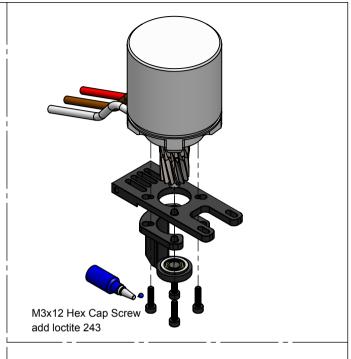


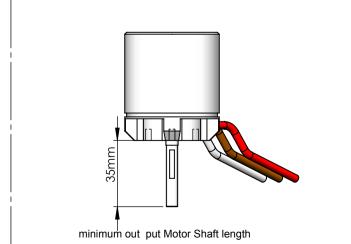


Optional Thirst Motor Mount

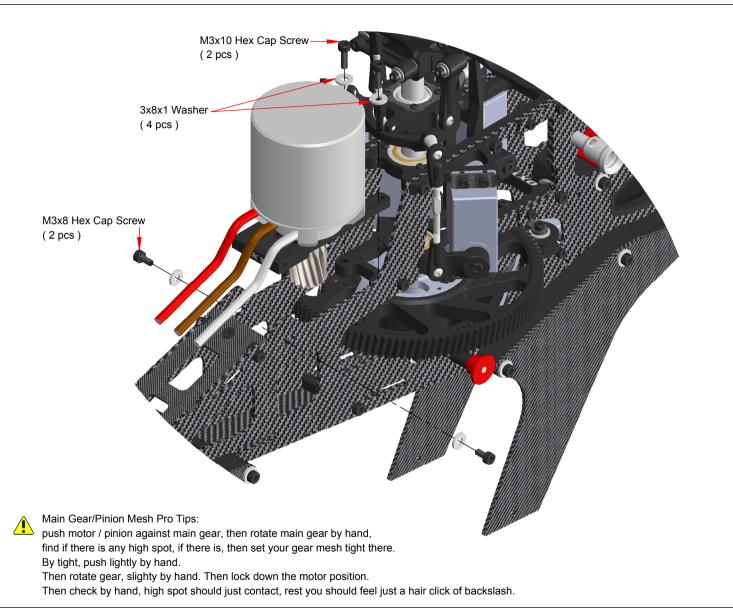
Depend on your Motor Shaft Please choose 6x13x5 Flange Bearing or 5x13x4 Flange Bearing



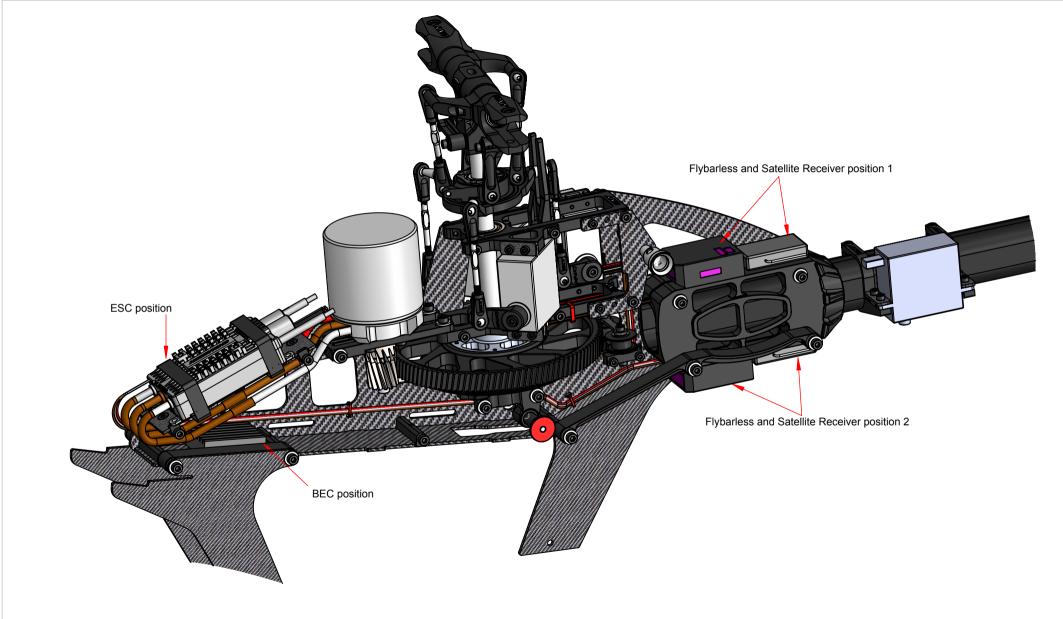


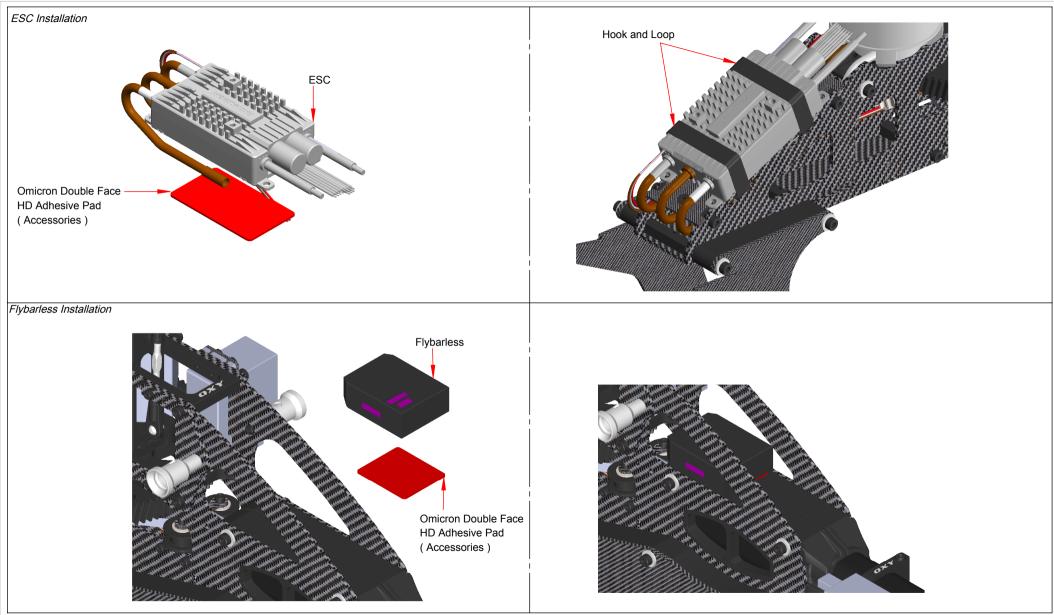


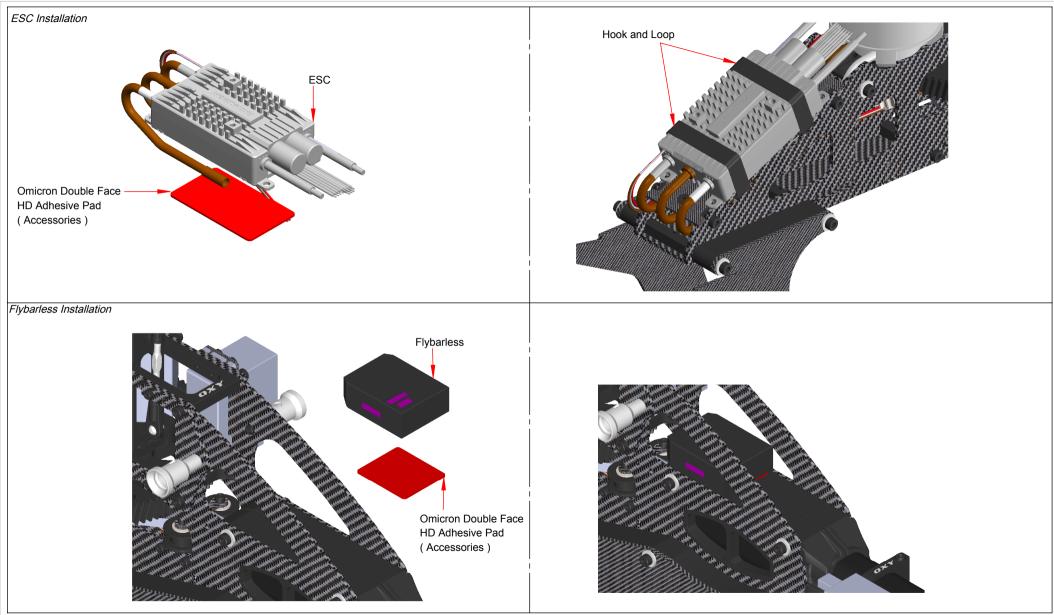
Motor Assembly (Box3/bag 14)











Before Flight:

Now complete the setup of your FBL system. In the Accessories Bag you will find an Oxy 5 Swash Plate Leveler.

This Tool is designed to fit under the Swash Plate without disassembly any parts. This simple tool will both level the swash and give the Zero Pitch Position.

Starting gyro gain: The Oxy 5 was designed around famous FBL Systems (IKON / Brain / mini V-Bar), and we suggest you start with the following standard set up and adjust after test flying.

Cyclic Set Up:

Use suggested settings for 550 Helicopters and adjust after test flights.

See our table on page 7 for RPM and Pitch Settings. Cyclic Max pitch should be +/- 12 deg.

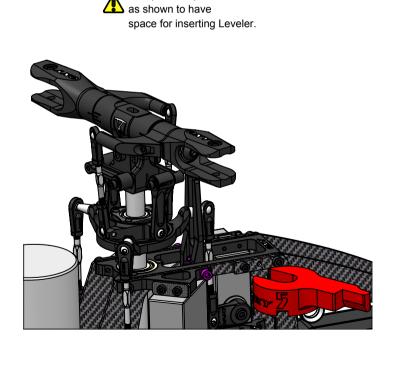
Lift up swash plate

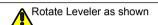
Tail Set Up:

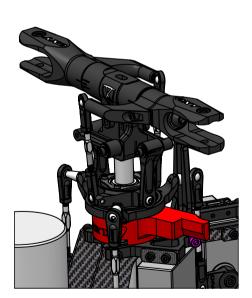
Use the suggested settings for 550 Helicopters BUT start with a LOWER Tail Gain (Increase after test per need)

IKON / Brain = 20%

Mini V-Bar = 250 Heli suggested gain.

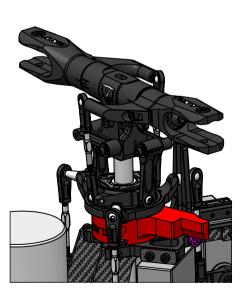






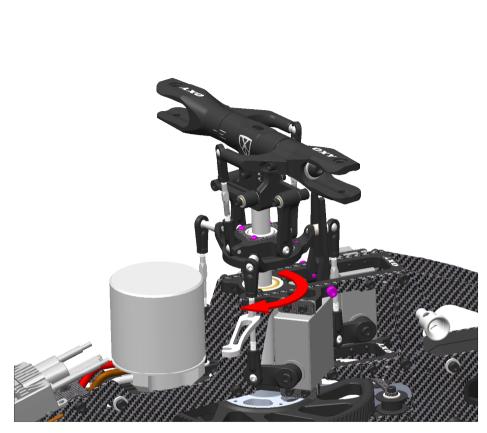


Lower Swash Plate down untill Swash Plate touch Leveler as shown.

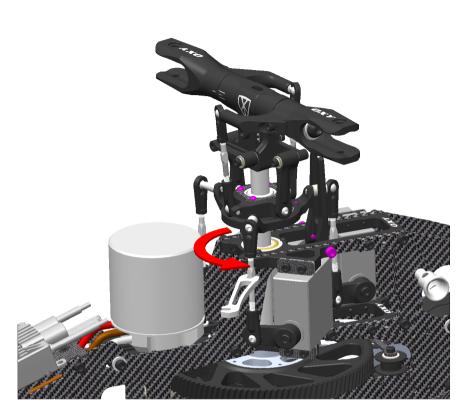


approximately angle +/- 12 degree

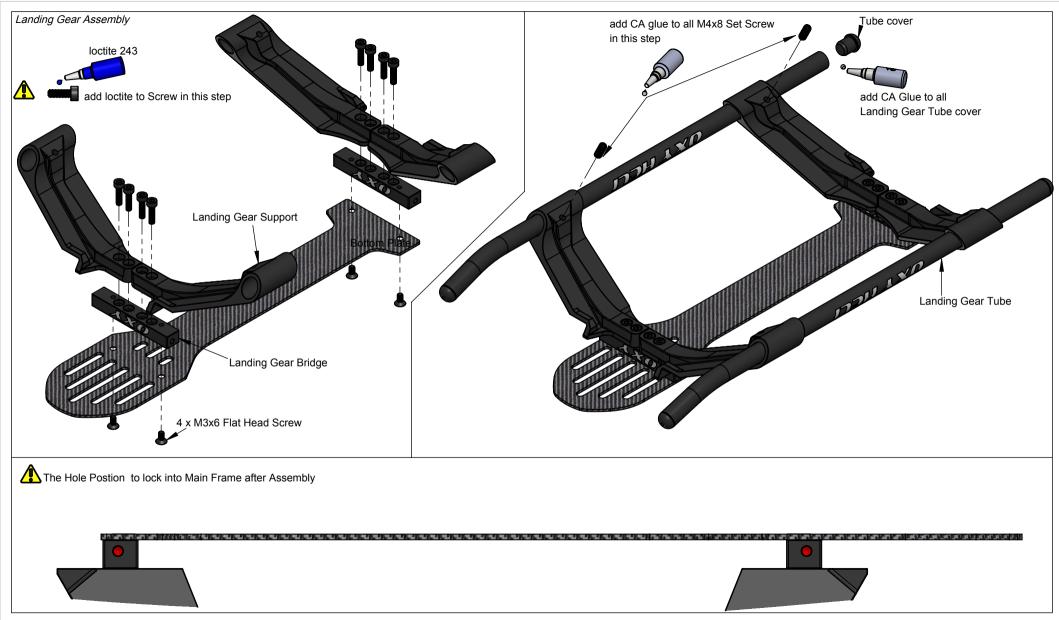


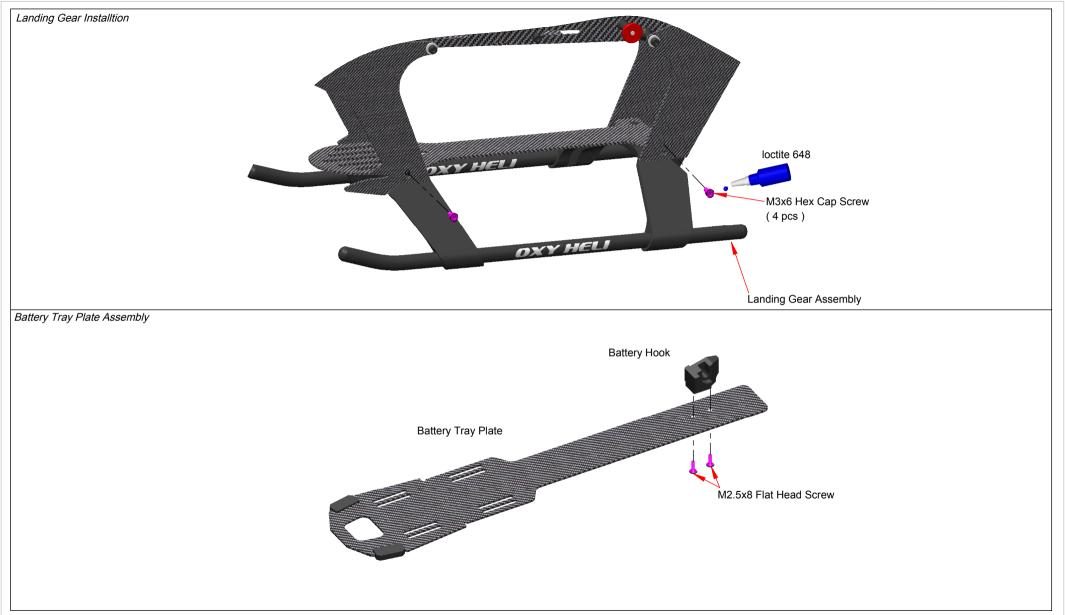


turn the key clockwise to adjust the Servo Rod and Pitch Rod longer

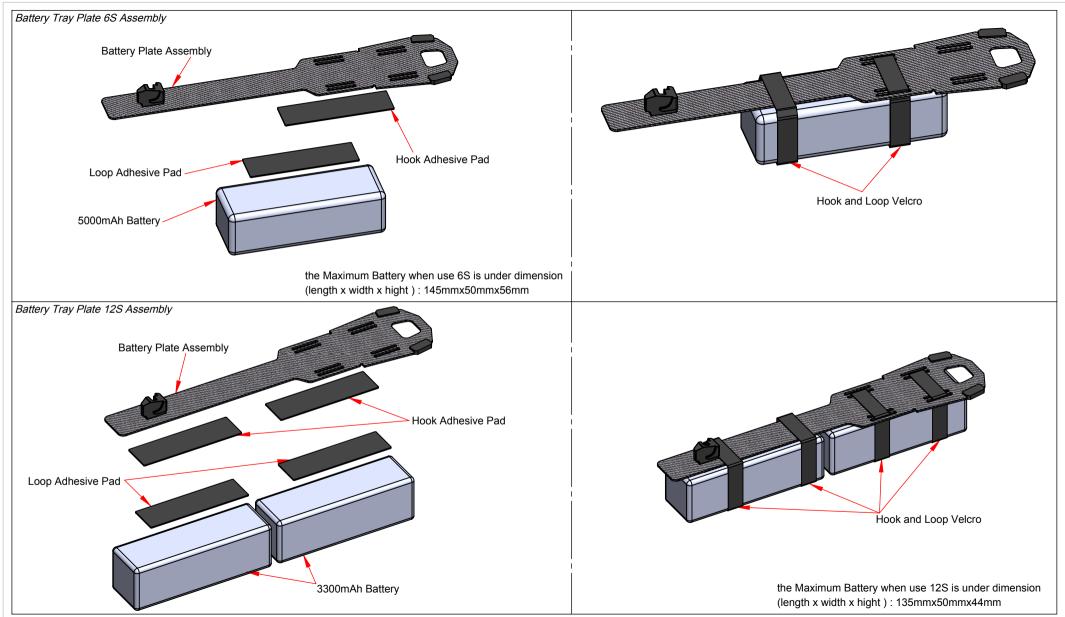


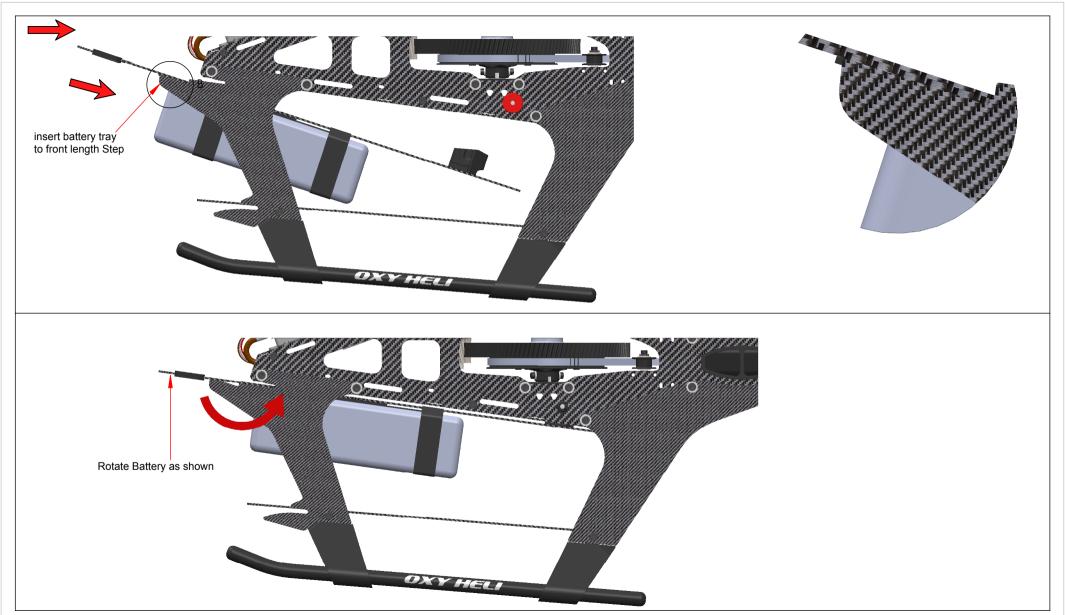
turn the key counter clockwise to adjust the Servo Rod and Pitch Rod Shorter

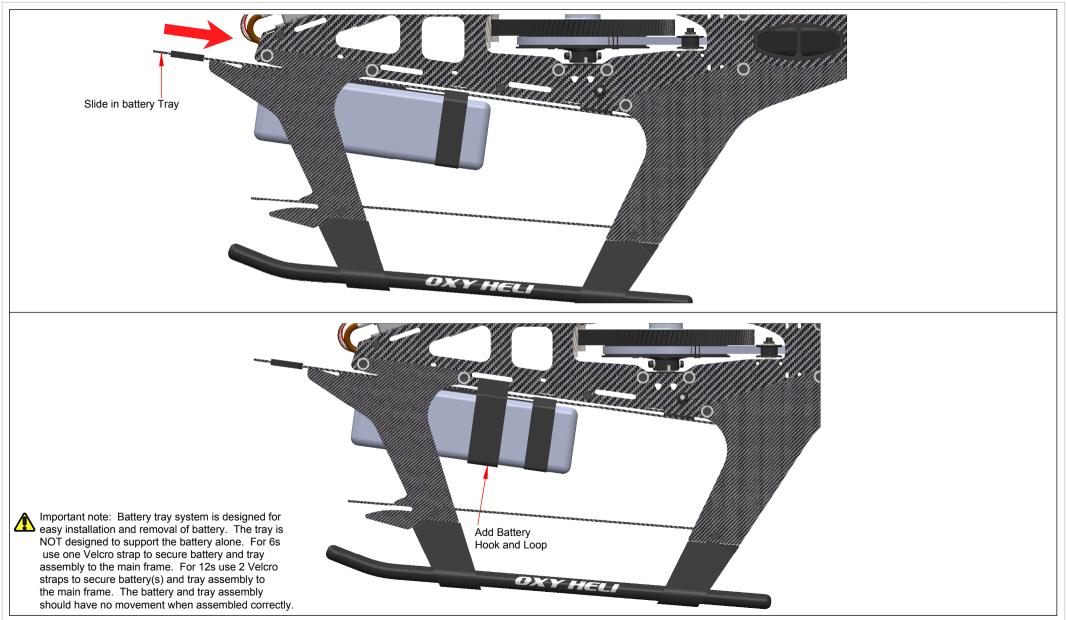




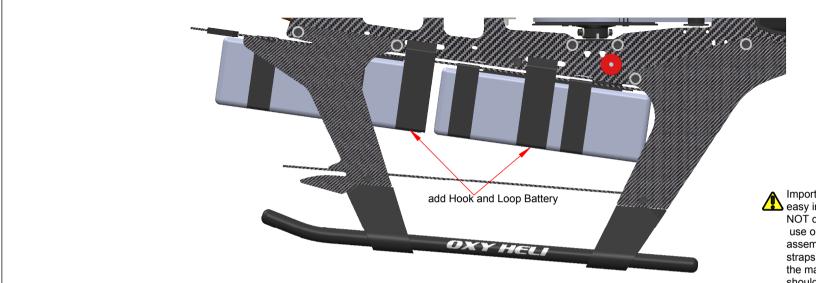
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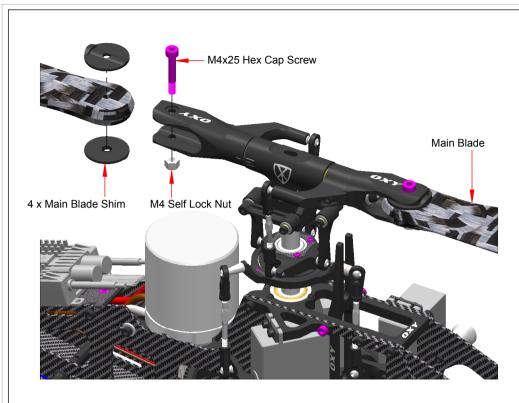


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Important note: Battery tray system is designed for easy installation and removal of battery. The tray is NOT designed to support the battery alone. For 6s use one Velcro strap to secure battery and tray assembly to the main frame. For 12s use 2 Velcro straps to secure battery(s) and tray assembly to the main frame. The battery and tray assembly should have no movement when assembled correctly.







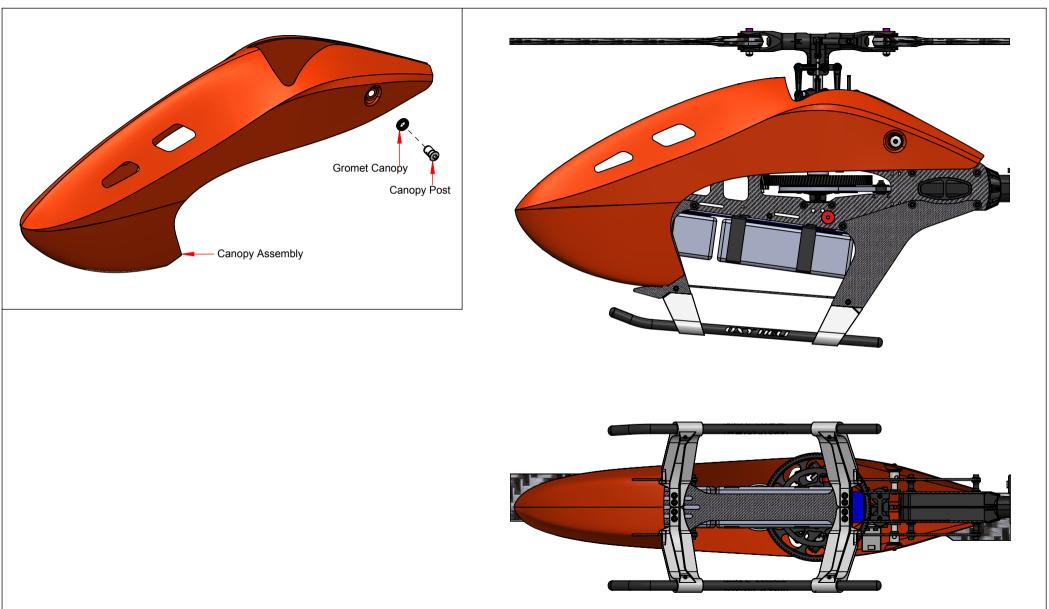
Please look at Accessories for the shims you need to adjust Main & Tail Blades thickness, in the kit have included:

- 1 Set x OXY5 Main Blade Plastic Spacer = 1.5mm thickness
- 1 Set x OXY5 Main Blade Shim Silver = 0.5mm thickness
- 1 Set x OXY5 Tail Blade Plastic Spacer = 1mm thickness



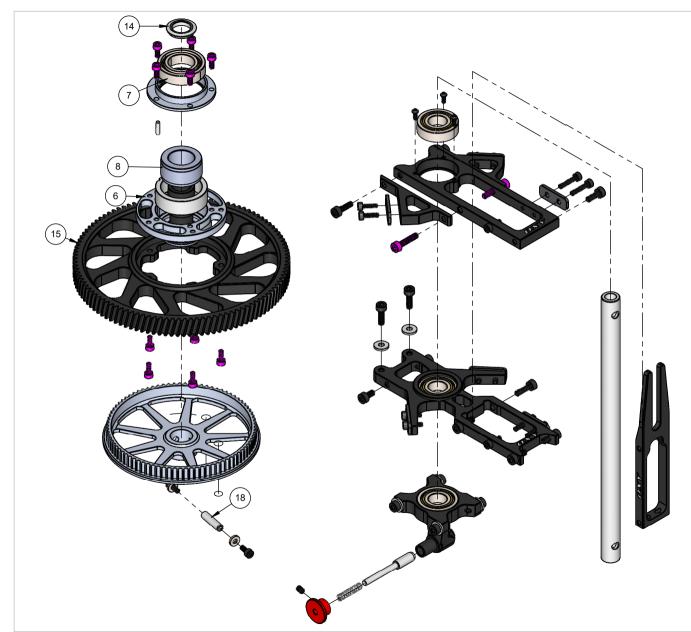
- For Main Blade have 10mm Root thickness please use Main Blade Shim PLastic 1.5mm thickness
- For Main Blade have 12mm Root thickness please use Main Blade Shim Silver 0.5mm thickness





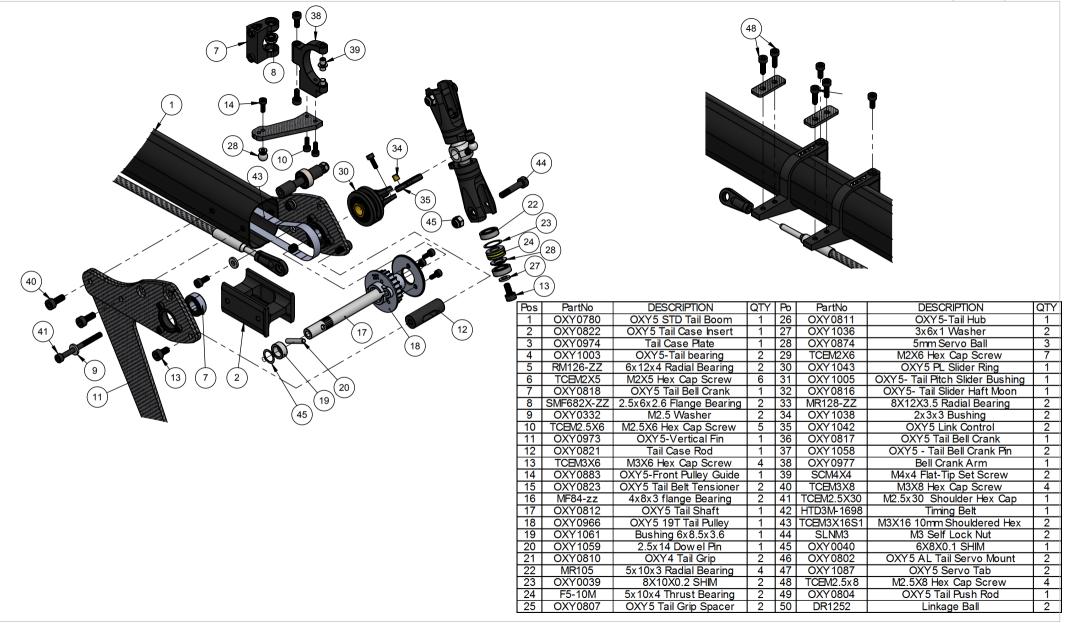


Pos	PartNo	DESCRIPTION	
1	OXY0861	OXY5 Center Hub	1
2	OXY0834	OXY5 Spindle Shaft	1
3	OXY 1093	Oring 7.5w 3.5 70 Shore	6
4	OXY0871	8X12.5X1 Steped Washer	2
5	OXY0879	8x12.5x0.1Shim	2
6	OXY0862	OXY5 Main Grip	2
7	MR148-ZZ	8x14x4 Radial Bearing	4
8	OXY0880	OXY5 Grip Arm	2
9	OXY 1075	M3 Linkage Ball 5mm	6
10	TCEM3X8	M3X8 Hex Cap Screw	2
11	OXY0908	11x14x1 Spacer	2
12	F8-14G	8x14x4 Thrust Bearing	2
13	OXY0872	6x12x1 Washer	2
14	TBEM6x10	M6x10 Button Screw	2
15	OXY 0899	OXY5-Follower Arm	2
16	OXY0881	2.5X4.5X4.5 Bushing	2
17	SMF682X-ZZ	2.5x6x2.6 Flange Bearing	8
18	OXY1041	OXY5 Radius Arm	2
19	OXY0877	2.6x4x7 Bushing	2
20	OXY0870	2.5X4X0.5 Washer	8
21	TCEM2.5X18	M2.5x18 Hex Cap Screw	4
22	OXY0863	OXY5 low er Sw ash Plate	1
23	OXY0866	OXY5 SW Center Ball	1
24	OXY0868	OXY5 SW CF Cover	1
25	TBEM2X5	M2X5 Button Screw	7
26	OXY0832	OXY5 low er Sw ash Plate Ball	2
27	OXY0833	OXY5 Anti Rotation Ball	1
28	MR63_ZZC	RADIAL BEARING 3X6X2.5	3
29	OXY0054	3X4X0.1 Shim	2
30	OXY0778	3.1x4.4x0.5 Washer	1
31	TCEM4x25S17	M4x25 Hex Cap Screw	2
32	SLNM4	M4 Self Look Nut	3
33	TCEM4x20S12	M4x20 Hex Cap Screw	1
34	TCEM3X10	M3X10 Hex Cap Screw	2
35	OXY 1062	M3x40 Turnbuckle Rod	2
36	DR1252	Linkage Ball	4
37	OXY1168	MEG POM Dampener	2
38	OXY1094	Oring 7.52W3.53 90 Shore	2



Pos	PartNo	DESCRIPTION	QTY.
1	OXY 0944	OXY5-Low er Bearing Block	1
2	SMR900-ZZC	10X22X6 Radial Bearing	3
3	OXY 0878	OXY5 Main Shaft	1
4	OXY 0849	OXY5 Upper Bearing Block	1
5	TBEM2X5	M2X5 Button Screw	3
6	OXY 0842	OXY5 Main Gear Hub	1
7	MR6701_ZZ	12X18X4 RADIAL BEARING	1
8	HF1216	12x18x16 One Way Bearing	1
9	OXY 0988	12X14X0.3 Shim	1
10	OXY 0986	One Way Bushing	1
11	OXY 1060	12X14X0.1 Shim	1
12	OXY 0843	OXY5 Main Pulley Hub	1
13	OXY 0846	OXY5 Main Gear Sleeve	1
14	OXY 0990	OXY5 Main Gear Sleeve Cap	1
15	OXY 0845	OXY5 Front Belt Pulley	1
16	OXY 0841	OXY5 110T M01 Main Gear	1
17	TCEM2.5X6	M2.5X6 Hex Cap Screw	12
18	OXY 0844	OXY5 Jesus Pin	1
19	OXY 0332	M2.5 Washer	2
20	OXY 0850	OXY5 Middle Bearing Block	1
21	OXY 0848	OXY5 Anti Rotation Guide	1
22	OXY 1073	OXY5 Quick Release Pin	1
23	CP0040	17-7062-3-Battery Quick Release Button	1
24	SCM3x4	Flat-Tip Set Screw M3x4	1
25	OXY 1089	OXY5- Quick Release Spring 0.4XOD4x25	1
26	OXY 1069	OXY5- Quick Release Battery, Spring	1
27	OXY 1072	3x8x1 Washer	6
28	OXY 0853	OXY5- Front std Servo Support	2
29	OXY 1087	OXY5 Servo Tab	6
30	TCEM3X10	M3X10 Hex Cap Screw	6
31	TCEM3X14	M3X14 Hex Cap Screw	2
32	TCEM3X6	M3X6 Hex Cap Screw	
33	TCEM3X8	M3X8 Hex Cap Screw	7
34	TCEM2.5x8	M2.5X8 Hex Cap Screw	10
35	TCEM2.5x12	M2.5X12 Hex Cap Screw	4

	Pos	PartNo	DESCRIPTION	QTY.
	1	OXY 0995	OXY5 Motor Mount	1
	2	OXY 0969	OXY5-Main Frame Plate	2
	3	OXY 0963	OXY5-Middle CF Frame Plate	1
	4	OXY 0978	OXY5 Frame Spacer Rod	6
	5	FHSM3X6	M3X6 Flat Head Screw	10
	6	OXY 0962	OXY5- ESC Tray Plate	1
	7	OXY 1034	OXY5 Boom Clamp Moulded	2
	8	OXY 0979	OXY5-Hex Rod 5x28	4
	9	OXY 0985	OXY5 STD Front Pulley Guide Belt Support	1
	10	OXY 0984	OXY5 STD Front Pulley Guide Belt Pin	2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11	OXY 0883	OXY5-Front Pulley Guide Belt	2
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12	MF84-zz	4x8x3 flange Bearing	4
	13	OXY 0860	OXY5 STD Front Pulley Guide Belt Bridge	1
	14	TCEM2.5X6	M2.5X6 Hex Cap Screw	8
	15	OXY 0970	OXY5-Front Length Plate	2
	16	OXY 0932	OXY6 Frame Spacer Bushing	10
	17	OXY0971	OXY5 Back Leng Plate	2
	18	TCEM3X6	M3X6 Hex Cap Screw	14
$\frac{(22)}{2}$	19	TCEM3X22	M3X22 Hex Cap Screw	10
(14)	20	OXY 1072	3x8x1 Washer	6
21	21	TCEM3X8	M3X8 Hex Cap Screw	10
	22	OXY 0961	OXY5- Battery Tray	1
(16) (2)	23	OXY 1066	OXY5 Battery Hook	1
	24	FHSM2.5X8	M2.5X8 Flat Head Screw	2
(23)	25	OXY1189	OXY5 Landing Gear Tube	2
	26	OXY 1067	OXY5 Bottom Plate Landing Gear	1
(32)	27	OXY1161	OXY5- PL Landing Gear Support	2
	28	OXY1188	OXY5 Landing Gear Support for Plastic	2
	29	TBEM4x10	M4x10 Button Screw	4
(31)	30	OXY 1238	OXY5 Front Aluminum Length Spacer	2
	31	OXY 1239	OXY5 Rear Aluminum Length Spacer	2





OSP-1274-OXY5

Radius Arm

1 Set Radius Arm



1 x Center Hub 2 x M3x10 Hex Cap Screw

1 x M4x20 Hex Cap Screw 1 x M4 Self Lock Nut

OSP-1270 OXY 5 - Dampeners Ring Soft



OSP-1268-OXY5 - Main Grip

1 x Main Grip

2 x 8x14x4 Radial Bearing 1 x M4x25 Hex Cap Screw

1 x 8x14x4 Thrust Bearing

1 Spacer 11x14x1

OSP-1271 OXY 5 - Dampeners Ring Hard

6 x Oring 7.5W3.5 90 Shore

OSP-1401 OXY5 - MEG

Turnbuckle Pitch Rod



4 x 8x14x4 Radial Bearing

2 x 8x14x4 Thrust Bearing 2 Spacer 11x14x1

OSP-1272-OXY5 Spindle-Shaft



1 x Spindle 2 x Spacer 6x12x1

2 x M6x10 Button Screw

OSP-1277-OXY5 Plastic Linkage Ball



6 x Oring 7.5W3.5 70 Shore

OSP-1275-OXY5 Pitch Arm Ball Linkage



5 x 5mm Pitch Ball



2 x 47mm Turnbuckle Rod



10 x Plastic Ball Linkage



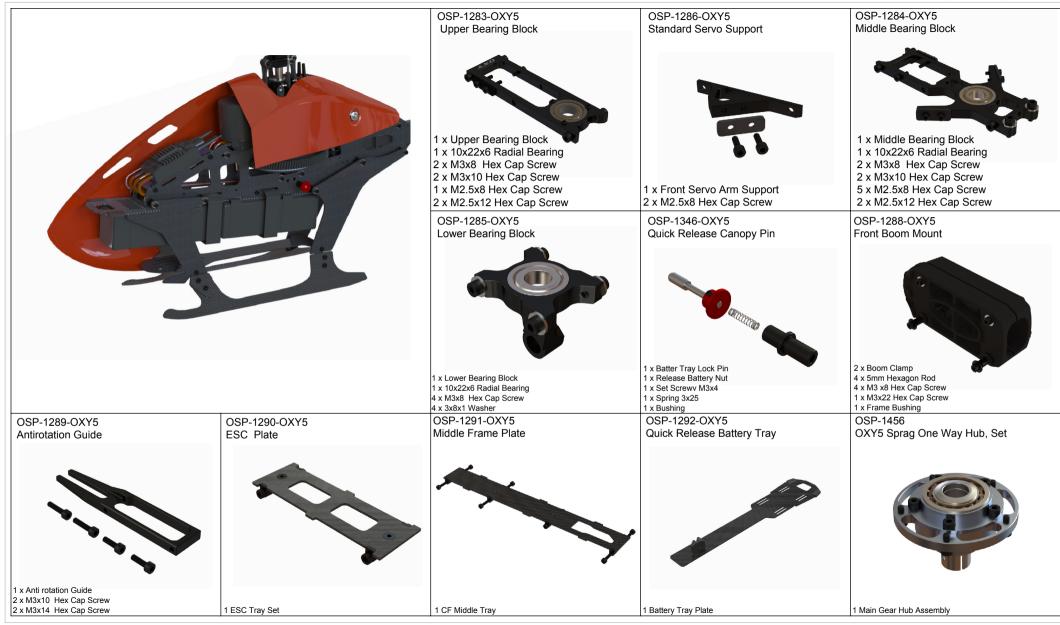


1 Set follower Arm



				Onapter 20: Opare 1 c
OSP-1278-OXY5 Swashplate	OSP-1279-OXY5 Swashplate Swivel Ball	OSP-1352-OXY5 Spindle Step Spacer, Set	OSP-1281-OXY5 Main-Shaft	OSP-1282-OXY5 Main-Grip-Arm
	1 x Center Ball 1 CF Cover 4 x Pitch Ball 2 x Lower SW Ball		1 x Main Shaft	1 x Grip Arm
A v Council Dista	1 x Anti Rotation Ball 3 x M2x5 Button Screw	A Online II Other On a	1 x M4x20 Hex Cap Screw 1 x M4 Self Lock Nut	1 x Grip Arm 1 x M3x8 Hex Cap Screw 1 x Pitch Ball
1x Swash Plate M4x20CS-10 Hex Cap Shoulder Screw M4x20, 10PCS	3 x M2x5 Button Screw M4x25CS-10 Hex Cap Shoulder Screw M4x25, 10PCS	1 x Spindle Step Spacer M3x10CS-10 Hex Cap Screw M3x10, 10 PCS	1 x M4 Self Lock Nut M2.5x18CS-10 Hex Cap Screw M2.5x18, 10 PCS	OSP-1353 Washer 2.5x4x0.5, 10pcs
40 v May 20 Shouldred Hoy Con Scrow	40 v May 25 Shouldrad Hay Can Serger	10 v M2vd0 Hov Con Serous	10 v M3 Ev19 Hov Can Sergue	10 v 2 Evdv0 E Weeher
10 x M4x20 Shouldred Hex Cap Screw	10 x M4x25 Shouldred Hex Cap Screw OSP-1280-OXY5	10 x M3x10 Hex Cap Screw OSP-1341-OXY5	10 x M2.5x18 Hex Cap Screw OSP-1342-OXY5	10 x 2.5x4x0.5 Washer OSP-1357
M4-SLN-10 Self Lock M4	Blade-Holder	Main Blade Spacer 1.5mm	Main Blade Spacer 0.5mm	OXY5-Leveler
		•••		
10 x M4 Self Lock Nut	1 x Blade Holder	4 x 1.5 Main Blade Spacer	4 x 0.5 Main Blade Spacer	1 x Leveler
10 x M4 Self Lock Nut	I A DIAUE FOUCEI	4 x 1.3 Maiii biade Spacer	4 х 0.э маш ваче эрасег	i x Levelei

OSP-1386 OXY5 - Rigid Dampener		
0_0		
2 x POM Dampener 2 x O-ring 7.5 w3.5 90 shore		
2 x shim 8.1x11x0.1		



OSP-1394-OXYS OSP-1467 OXYS - Main Pulley OSP-1308-OXYS OSP-1429 - OXY5 Sprag OWH Sloeve OSP-1429 - OXY5 Sprag OWH Sloeve OSP-1429 - OXY5 Sprag OWH Sloeve OSP-147 OSP-147 OXY5 - Plastic Landing Gear OSP-1480 OXY5 OXY5 - Plastic Landing Gear Strut, Black OXY5 - Plastic Landing Gear Strut, Black OXY5 - Plastic Landing Gear OXP-1302-OXY5 OXP-1302-OXY5					Onapter 20. Opare i an
OSP-1405 OXY5 OXY5 - Plastic Landing Gear Strut, Black OSP-1300-OXY5 Bottom Plate Landing Gear OSP-1405 OXY5 Plastic Landing Gear, Tube OSP-1302-OXY5 Main Frame, 1Pcs OSP-1303-OXY5 Front Length 1 x Bottom Plate Landing Gear Tube, Set OSP-1304-OXY5 OSP-1305-OXY5 OSP-1306-OXY5 OSP-1431 Sprag One Way Bearing	OSP-1294-OXY5 CNC Main Gear	OSP-1467 OXY5 - Main Pulley	OSP-1308-OXY5 Rear Cyclic mini Servo Support	OSP-1429 - OXY5 Sprag OWH Sleeve	
OSP-1417 OXY5 - Plastic Landing Gear Strut, Black OSP-1300-OXY5 Bottom Plate Landing Gear OSP-1405 OXY5 Plastic Landing Gear, Tube OSP-1302-OXY5 Main Frame, 1Pcs OSP-1303-OXY5 Front Length 1 x Bottom Plate Landing Gear Tube, Set OSP-1306-OXY5 OSP-1306-OXY5 OSP-1431 Sprag One Way Bearing					
OSP-1417 OXY5 - Plastic Landing Gear Strut, Black OSP-1300-OXY5 Bottom Plate Landing Gear OSP-1405 OXY5 Plastic Landing Gear, Tube OSP-1302-OXY5 Main Frame, 1Pcs OSP-1303-OXY5 Front Length 1x Landing Gear Support Set OSP-1304-OXY5 OSP-1306-OXY5 OSP-1306-OXY5 OSP-1306-OXY5 OSP-1431 Sprag One Way Bearing	1 x Main Gear	1 x Front Pulley	1 x Pulley Hub	1 x Main Gear Sleeve	1 x Jesus Pin
OSP-1304-OXY5		OSP-1300-OXY5	OSP-1405 OXY5	OSP-1302-OXY5	
OSP-1304-OXY5				OF B	
OSP-1304-OXY5 Back Length OSP-1305-OXY5 Std CF Canopy Mount Plate OSP-1306-OXY5 Quick Release canopy OSP-1431 Sprag One Way Bearing	1 x Landing Gear Support Set	1 x Bottom Plate	Landing Gear Tube, Set	1 x Main Frame	Front Length, Set
		OSP-1305-OXY5 Std CF Canopy Mount Plate		OSP-1431 Sprag One Way Bearing	
Rear Length, Set Canopy Mount Plate, Set Quick Release Canopy, Set 1 x Sprag One Way Bearing Rear Cyclic Servo	Rear Length, Set	Canopy Mount Plate, Set	Quick Release Canopy, Set	1 x Sprag One Way Bearing	Rear Cyclic Servo

				Chapter 25. Spare r an
OSP-1309-OXY5 Front Right Cyclic mini Servo Support	OSP-1310-OXY5 Front Left Cyclic mini Servo Support	OSP-1311-OXY5 Servo Arm F	OSP-1312-OXY5 12T 6mm Pinion	OSP-1313-OXY5 13T 6mm Pinion
OXY	OXY GO			
Right Front Cyclic mini Servo Support	Front Left Cyclic mini Servo Support	Servo Arm, 5pcs	1 x Pinion 12T	1 x Pinion 13T
OSP-1314-OXY5 14T 6mm Pinion	OSP-1358-OXY5 12T 5mm Pinion	OSP-1359-OXY5 13T 5mm Pinion	OSP-1360-OXY5 14T 5mm Pinion	OSP-1318-OXY5 Front Pulley Guide Belt Support
1 x Pinion 14T				Front Pulley Guide Belt Support
OSP-1319-OXY5 Front Pulley Guide Belt	OSP-1347-OXY5 mini-Servo-Support-Set	OSP-1287-OXY5 Motor Mount	OSP-1349-OXY5 Servo Tab	OSP-1350-OXY5 mini-Servo-Tab
Tront alley duide belt	Time-del vo-dupport-det	WOLD MOUTE	Jervo Tab	THILL-OCI VO-1 ab
Front Pulley Guide Belt, Set	mini Servo Support, Set	1 x Motor Mount	Servo tab, 10pcs	mini Servo tab, 10pcs

OSP-1335-OXY5 45mm Turnbuckle Rod	OSP-1277-OXY5 Plastict Linkage Ball, 10Pcs	OSP-1339-OXY5 Servo Ball	OSP-1354 3x8x1-Washer	M2x6CS-10 Hex Cap Screw M2x6, 10 PCS
45mm Turnbuckle Rod, 3Pcs M2.5x8CS-10 Hex Cap Screw M2.5x8, 10 PCS	Plastict Linkage Ball, 10Pcs M2.5x10CS-10 Hex Cap Screw M2.5x10, 10 PCS	Servo Ball, 5pcs M2.5x12CS-10 Hex Cap Screw M2.5x12, 10 PCS	3x8x1-Washer, 10pcs M2.5x14CS-10 Hex Cap Screw M2.5x14, 10 PCS	M2x6 Hex Cap Screw, 10pcs M3x6CS-10 Hex Cap Screw M3x6, 10PCS
Hex Cap Screw M2.5x8, 10 PCS M3x8CS-10	Hex Cap Screw M2.5x10, 10 PCS M3x10CS-10	Hex Cap Screw M2.5x12, 10 PCS M3x14CS-10	Hex Cap Screw M2.5x14, 10 PCS M3x22CSFT-10	Hex Cap Screw M3x6, 10PCS OSP-1338
Hex Cap Screw M3x8, 10 PCS	Hex Cap Screw M3x10, 10 PCS	Hex Cap Screw M3x14, 10PCS	Hex Cap Screw M3x22, 10PCS	10-x22x6-Radial-Bearing
Hex Cap Screw M3x8, 10 PCS	Hex Cap Screw M3x10, 10 PCS	Hex Cap Screw M3x14, 10PCS	Hex Cap Screw M3x22, 10PCS	10x22x6 Radial Bearing

			enapter zer epare i arte
OSP-1378 OXY5 - Motor Shaft Extra Support	OSP-1425-OXY5-Front-Frame-Spacer	OSP-1426-OXY5-Rear-Frame-Spacer	
1 x Thirst Motor Mount 1 x 5x13x4 Flange Bearing 1 x 6x13x5 Flange Bearing 4 x M3x12 Hey Can Screw			
1 x Thirst Motor Mount 1 x 5x13x4 Flange Bearing 1 x 6x13x5 Flange Bearing 4 x M3x12 Hex Cap Screw 4 x M4x12 Hex Cap Screw	2 x Front Frame Spacer	2 x Rear Frame Spacer	
		1	





M2x6CS-10 - Hex Cap Screw M2x6, 10 PCS		OSP-1422-OXY5-Black White Matte Painted STD Tail Boom	OSP-1423-OXY5-Black White Matte Painted 625 Tail Boom	
Hex Cap Screw M2x6, 10 PCS	1 x 22T Tail Tensioner, Set	1 x STD Matte Black-White Painted Boom	1 x 625 Matte Black-White Painted Boom	

SP-OXY3-054 - OXY3 Battery Hook & Loop, 2 Set	LX0194 - 10/15mm Electronic Hook & Loop	LX5242 - Omicron Threadlocker Medium Strength	LX5648 - Omicron Retaining Compound High Strength Bonding	SP-OXY3-055 - OXY3 Double Side Adhesive Tape, 2PC
		OMERON WHITE AND AND THE FORM HECKING STREETER LX RZ ZZ CYPLEX 1/M	ONCRON NETWORK CORROWN HOS STERNAM LEGAL L	
Battery Hook & Loop, 2 Set SP-OXY3-057 - Cable Ties Set	Electronic Hook & Loop LX0169 - 8/10mm Spindle Shaft Wrench	OSP-1363-OXY5-300mm Battery Velcro	OSP-1364-OXY5-255mm Battery Velcro	Double Side Adhesive Tape, 2PC
	N. S.	OX	ONY ONY	