

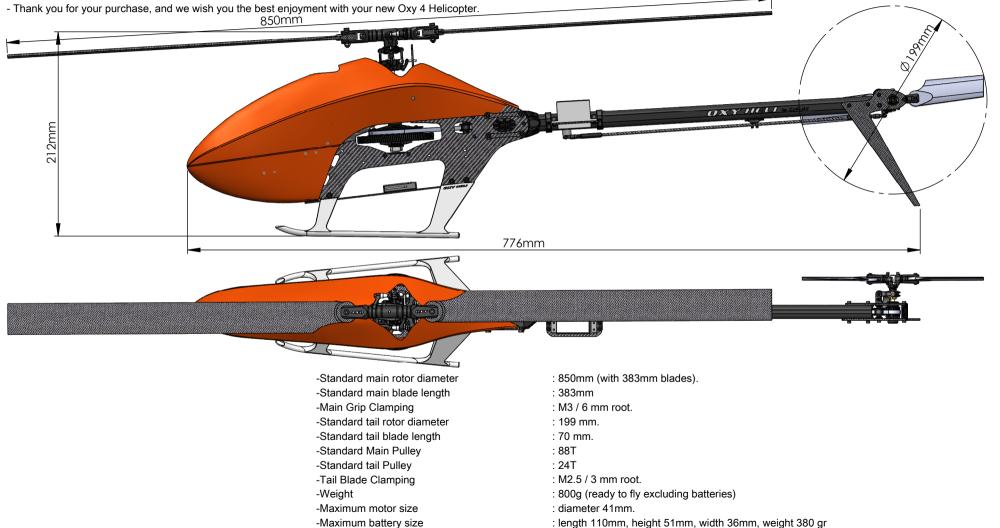
380-Instruction Manual



ſ	Chapter 1 - Specifications	page 2
	Chapter 2 - Important Notes	page 3
	Chapter 3 - Required Tools for Assembly	page 4
	Chapter 4 - What's Inside The Box	page 5 - 6
	Chapter 5 - Pinion Selection & RPM	page 7
	Chapter 6 - Tail Assembly	page 8 - 13
	Chapter 7 - Main Frame Assembly	page 14 - 18
	Chapter 8 - Align and Lock Frame Panel	page 19
	Chapter 9 - Transmission Assembly	page 20-21
	Chapter 10 - Belt Tension & Adjustment	page 22
	Chapter 11 - Main Rotor Assembly	page 23-25
	Chapter 12 - ESC Installation	page 26
	Chapter 13 - Flybarless Installation	page 27
	Chapter 14 - Servo & Servo Rod Prepareration	page 28
	Chapter 15 - Cylic Servo Installation	page 29
	Chapter 16 - Tail Servo Installation	page 30
	Chapter 17 - Landing Gear & Battery Installation	page 31
	Chapter 18 - Main & Tail Blades Installation	page 31
	Chapter 19 - Adjustment Servo with Leveler	page 32-33
	Chapter 20 - Exploded View	page 34-37

- VERY IMPORTANT NOTE:
 Visit the Oxy Heli web site www.oxyheli.com to download the latest version of the manual.
- Inside Box 3 you will find your serial number card. Please take a moment to visit the Oxy Heli web site 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.

-Recommend battery



: max size.....

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.

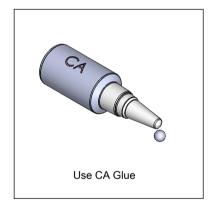
SAFETY GUIDELINES:

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.

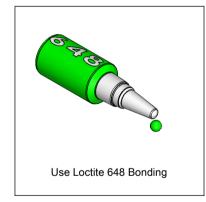
NOTES FOR ASSEMBLY:

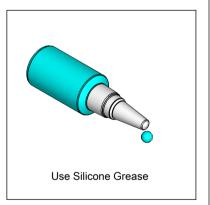
Please read this instruction manual fully before beginning assembly of this model helicopter. Be sure to use quality tools during the assembly process, and remember not to overtighten small fasteners. Note the following symbols which are used in this manual. Use thread lock sparingly where indicated. 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.





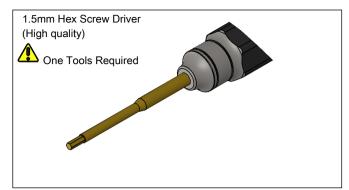


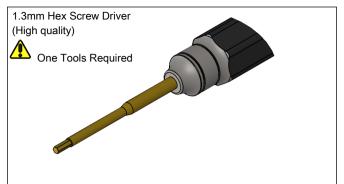


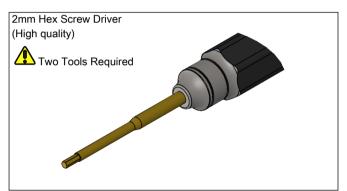


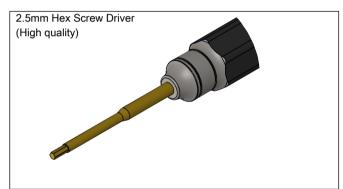
TOOLS REQUIRED

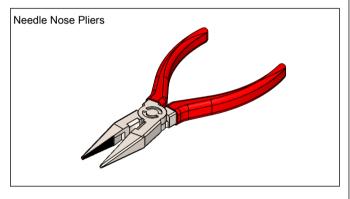


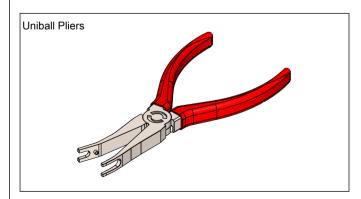


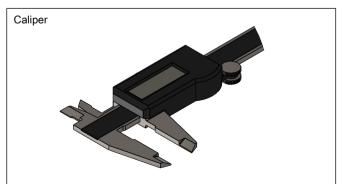




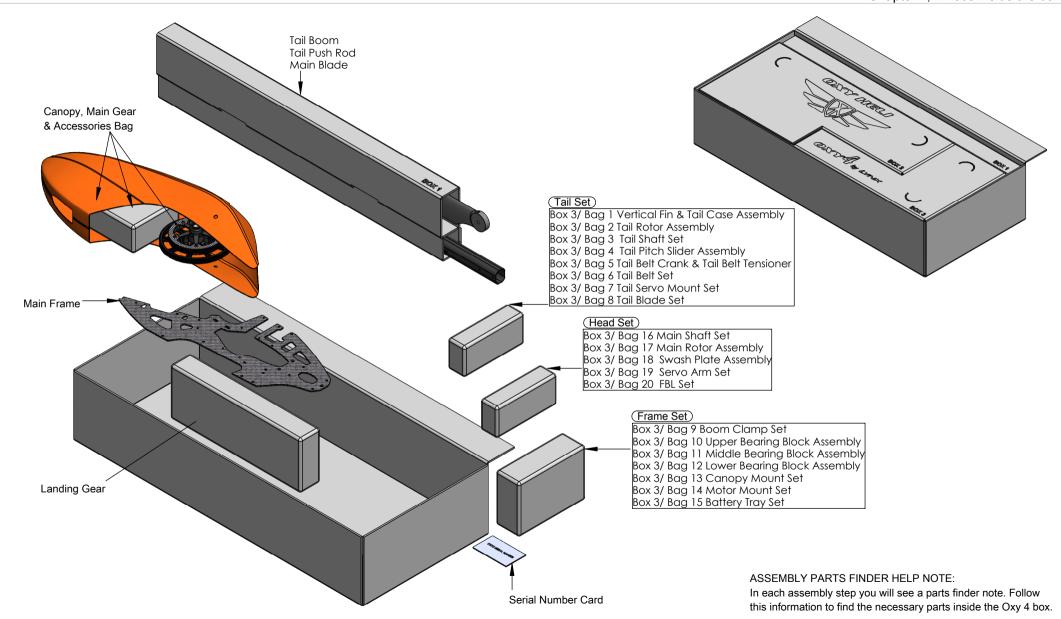








Note:
We recommend high quality steel tools during assembly.
Hex Screw driver in particular must have precise Tip
Hexagonal dimension.



OXY 4 MAX - FLY STYLE / HEAD / TAIL SETTINGS

In order to choose the best setup for your OXY4 MAX, and optimize performance, it is important to know some basic information:

- 1- The Motor Kv See your motor specifications.
- 2- Battery Pack (3/4S or 6S)
- 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:

If you use governor, in order to assure that RPM will be constant during the fly, set a gear ratio to have theoric Max RPM approx 10% higher than your expected governed RPM. Your TX Throttle value should be set between 75 to 85%

Example: Target RPM Governed at 80% throttle value = 3500, the theoric Max RPM should be approx. 3850.

This formula and value can be effected by many factors such: Battery quality, Battery C Rate, Motor Power and Fly 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 OXY4 MAX Fly Style needs.

	Fly Style	Head Speed		Main Blade	Pitch	Tail Blade	Tail Shaft Pulley
OXY4 MAX	Hover	2000	2500	380	+10/-3	70	23
	Fly 2D	2500	3000	380	+10/-5	70	23/24
	Soft 3D	3000	3500	380	+/-12	70	24 (STD)
	Hard 3D	3500	3800	380	+/-13	70	24 /25
	Extreme 3D	3800	4000	380	+/-13	70	25

OXY 4 MAX - ELECTRONICS AND POWER SUGGESTIONS

Head Speed Note: Although OXY 4 MAX can handle very high Head Speed, we suggest not to exceed 4000 RPM to maintain a good compromise between performances and efficiency. Our Test confirmed that OXY4 MAX can perform form 2000 up to 4000 RPM, for more information about your personal Fly Style need and relative Head and Tail Settings, see above Info and Table: "Fly Style - Head - Tail Settings"

CONFIGURATION EXAMPLES:

Since the OXY 4 MAX is a high performance 3D RC helicopter, we suggest using high quality electronics and power components including Servos, FBL, Motor, Battery and ESC. Remember that OXY 4 MAX is a 380 RC Heli - use light components to maximize flight time and performance. Always consider the acceleration G force in fly, few extra gram can become Kg during some maneuvers, compromising the best performance. Always choose the electronics and the power system suitable for your fly style, "more is not always better"!

FROM OUR TEST HERE OUR ELECTRONICS SUGGESTIONS:

CYCLIC SERVO: Metal Gears MICRO Servos with speed: =>0.06 sec/60 at 6V. Lynx suggestion: LX2649 - KST Lynx DS215MG-V3 Servo,

RUDDER SERVO: Metal Gear MICRO or MINI Servo with speed =>0.06 sec/60 at 6V , Specific Rudder Servo with 760 μ s Pulse are suggested for best tail performance. Lynx suggestion: LX2650 KST Lynx DS213X - 760 μ s Micro Tail Servo, 1Pc.

BATTERY: 6S - 1800mAh up to 2200mAh - 45C rate or higher. Maximum sizes and weight: length 110mm, height 51mm, width 36mm, 380g.

ESC: 50A up to 80A - ESC can be installed in two position for the best CG configuration, under the Battery Tray or under Main Gear. Lynx suggestion: HW 60A or HW80A ESC

MOTOR with OXY 4 325 CNC Main Gear OSP-1079 and dedicated Pinions: Caliber 2520 / 2618 - 1800KV - ø3.5mm x L17.4mm Shaft. Possibility to use different motor with 3 mounting holes options:

M2.5-25mm / M3-25mm / M3-16mmm.

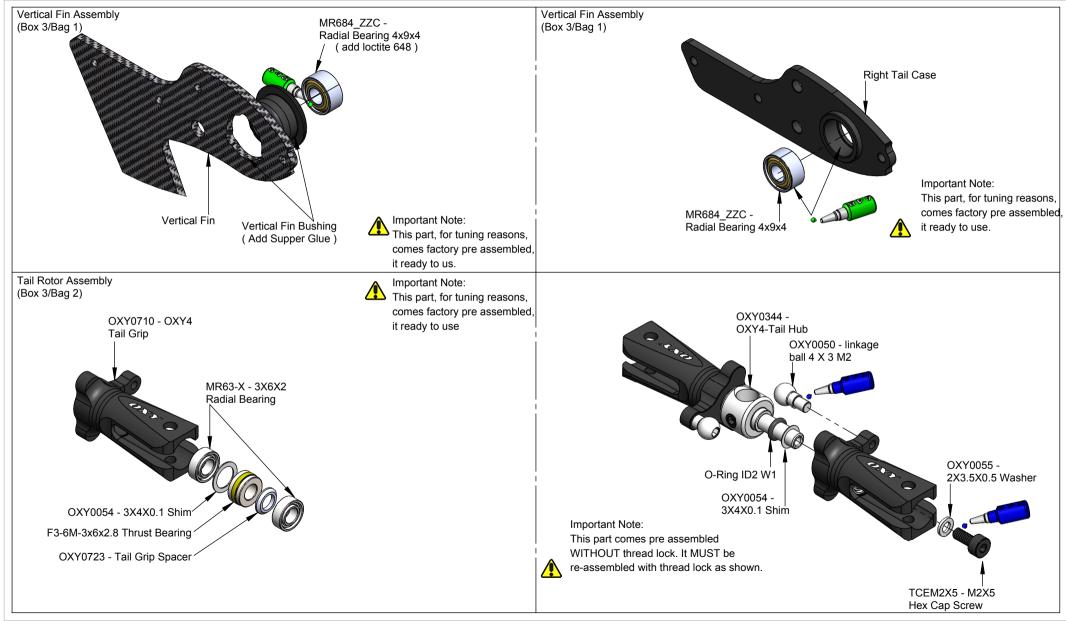
MOTOR with STD OXY4 MAX Main Gear and dedicated Pinions: Caliber 2822 up to 3215 - 890 to 1100KV - ø5mm x L20mm Shaft. Possibility to use different motor with 3 mounting holes options:

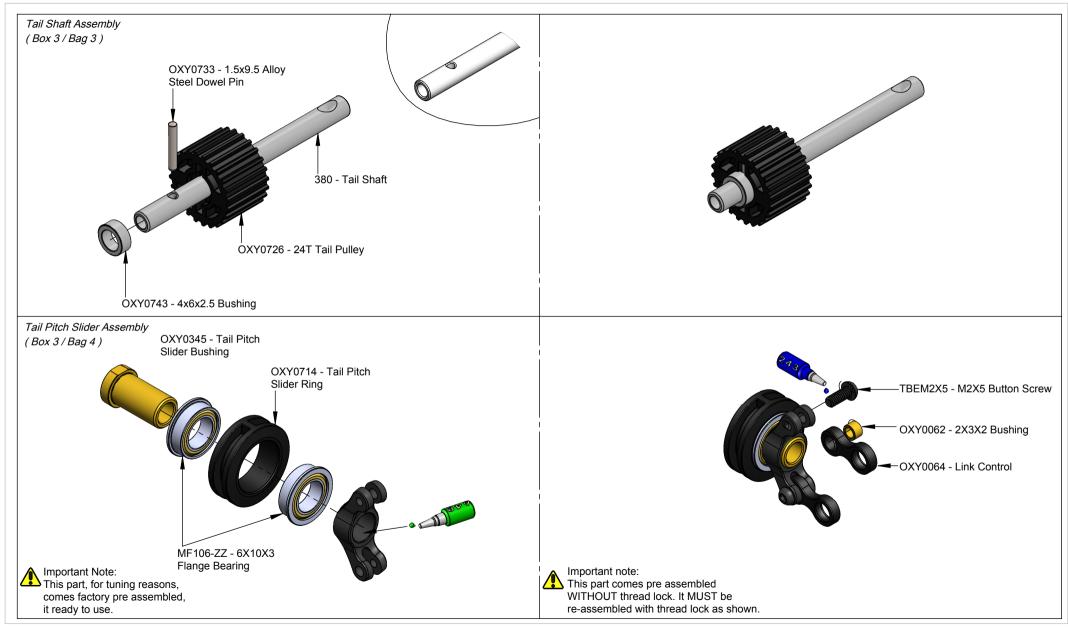
M2.5-25mm / M3-25mm / M3-16mmm. Is also possible (not recommended, just possible!) replacing Main Gear and Pinion use OXY 4 325 - 360 Motors.

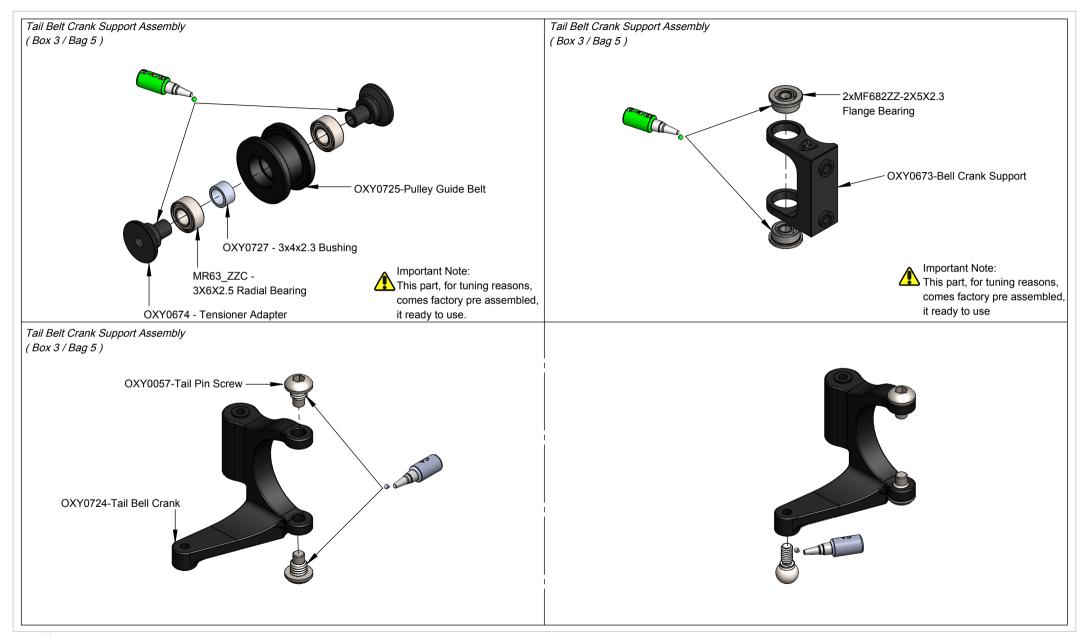
FBL System: The OXY 4 MAX is designed around the Ikon / Brain and Neo V-Bar Systems. Many other FBL systems can be used, depending on your personal choice. Max inner Frame dimension 33mm.

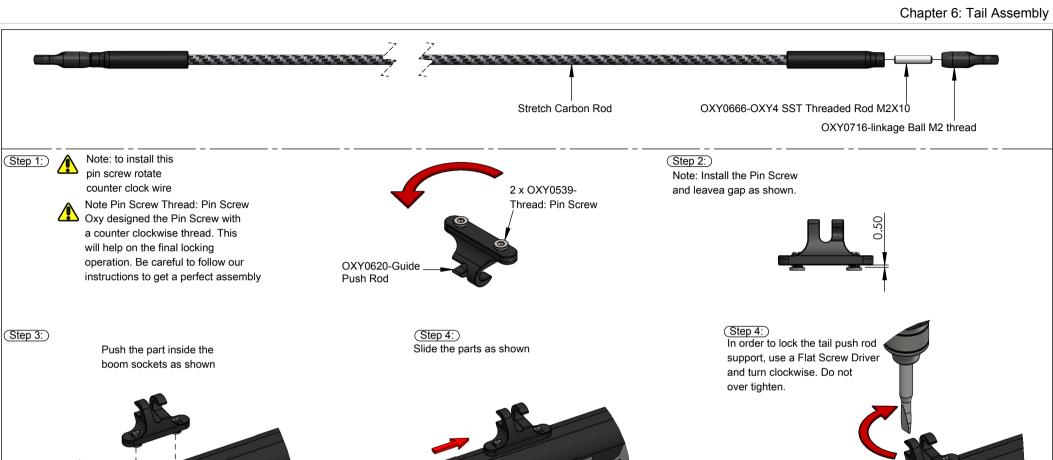
MAIN BLADE: OXY4 MAX Main Blade Zeal 380mm Energy (Kit Included), can fly with 360mm up to 386mm. Main Grips use M3 Screw and 6 mm Root.

TAIL BLADE: OXY4 MAX Tail Blade Zeal 70mm (Kit Included), can fly with 70mm up to 72mm. Tail Grip use M2.5 Screw and 3mm Root.







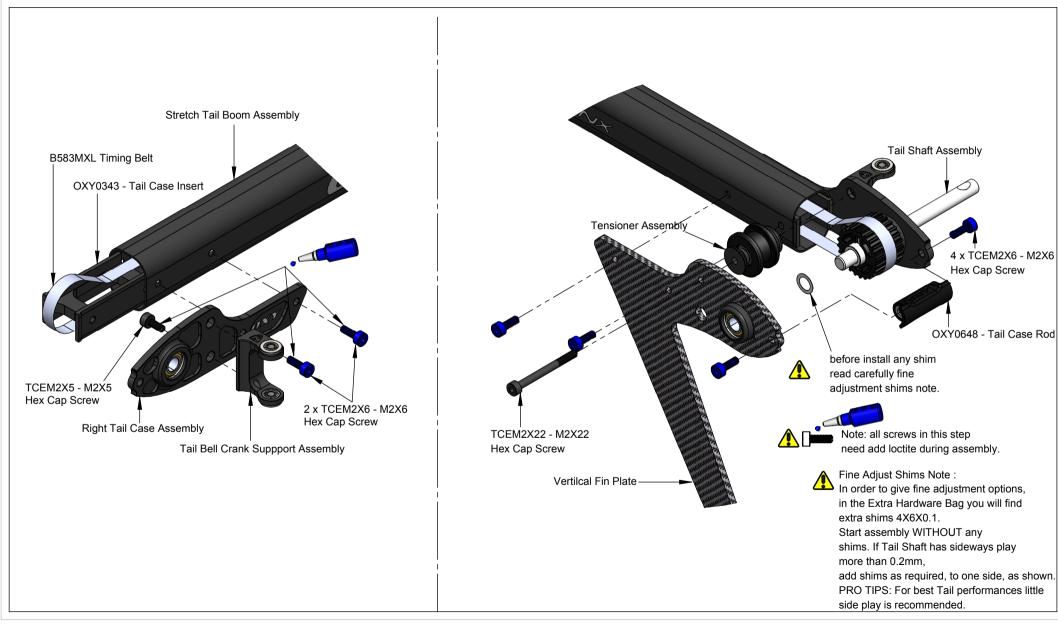




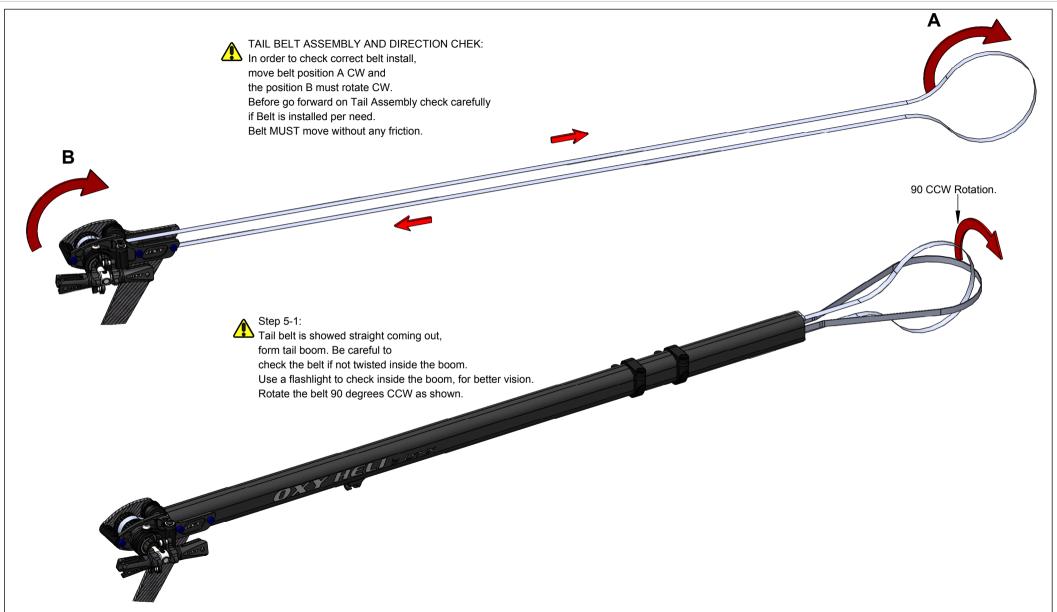


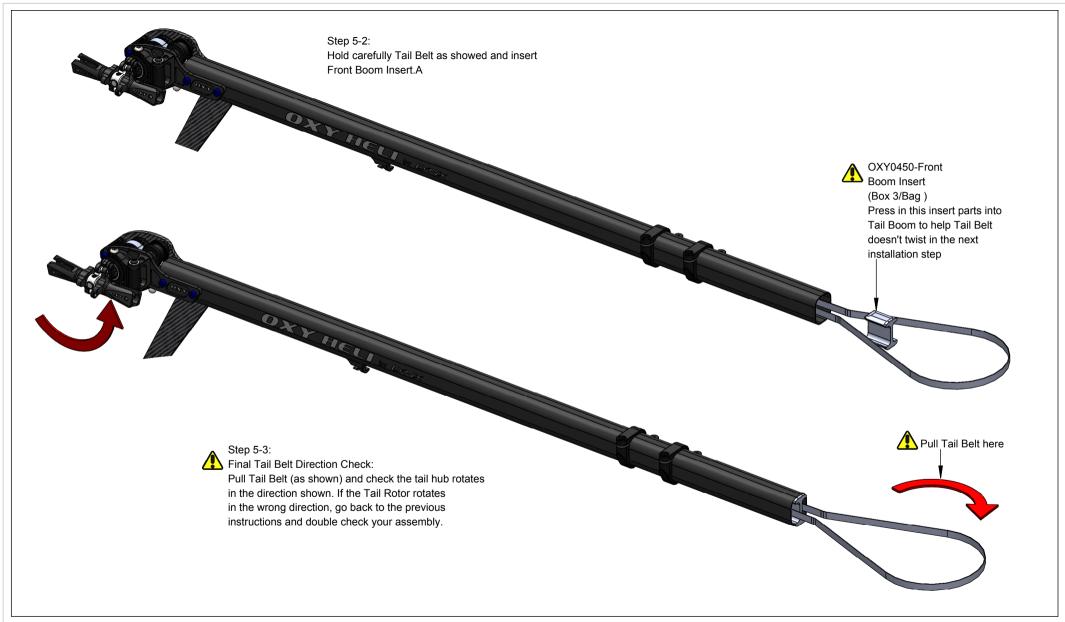


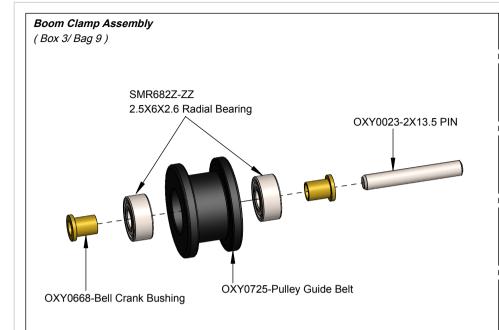
Important Note: This part, for tuning reasons, comes factory pre assembly, it ready to use.

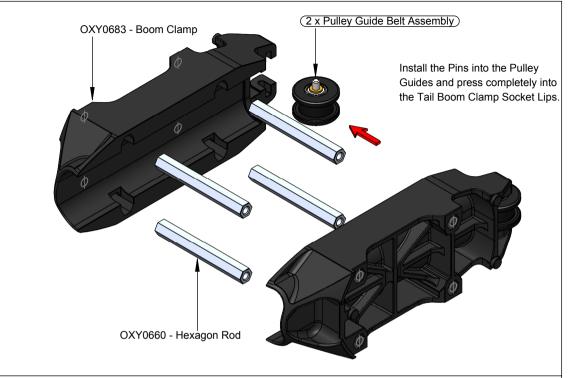


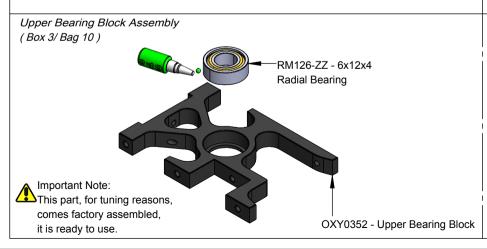


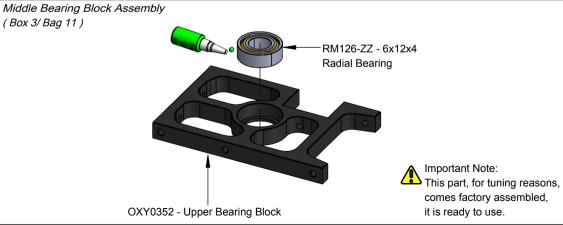


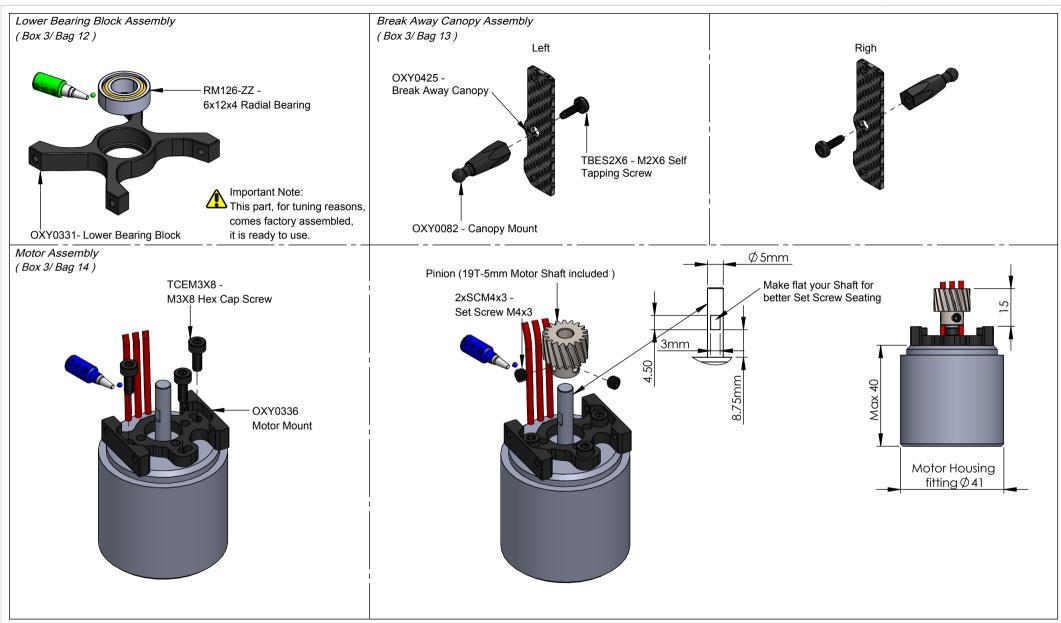


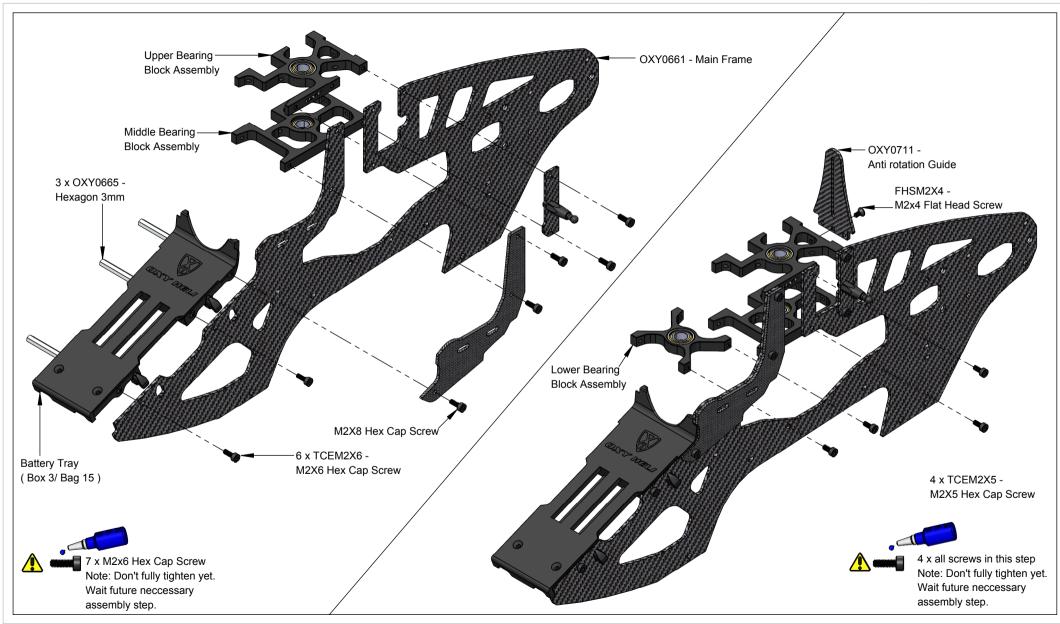


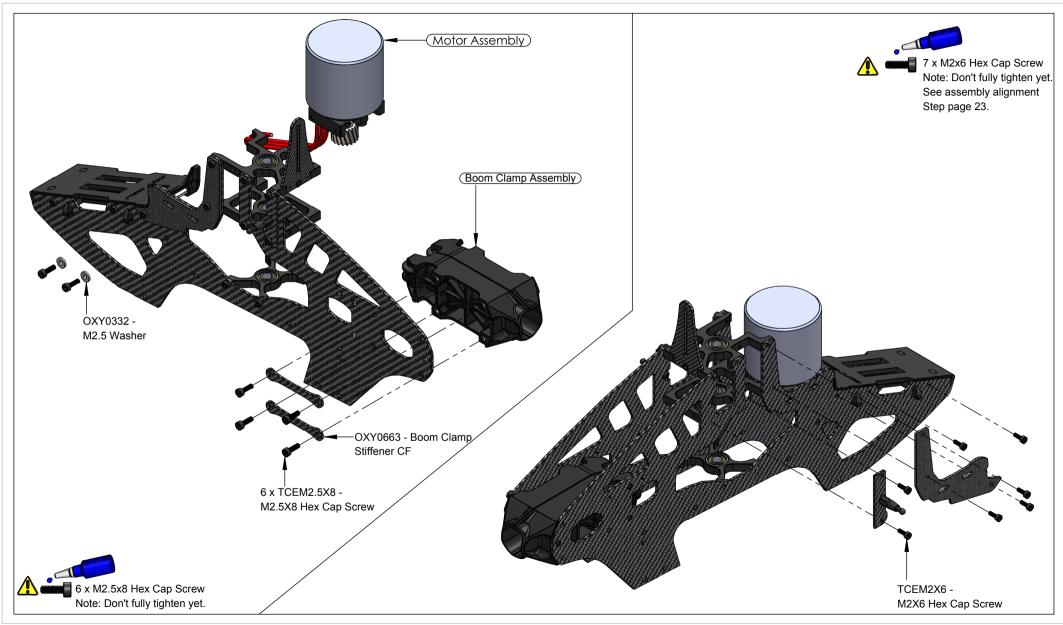


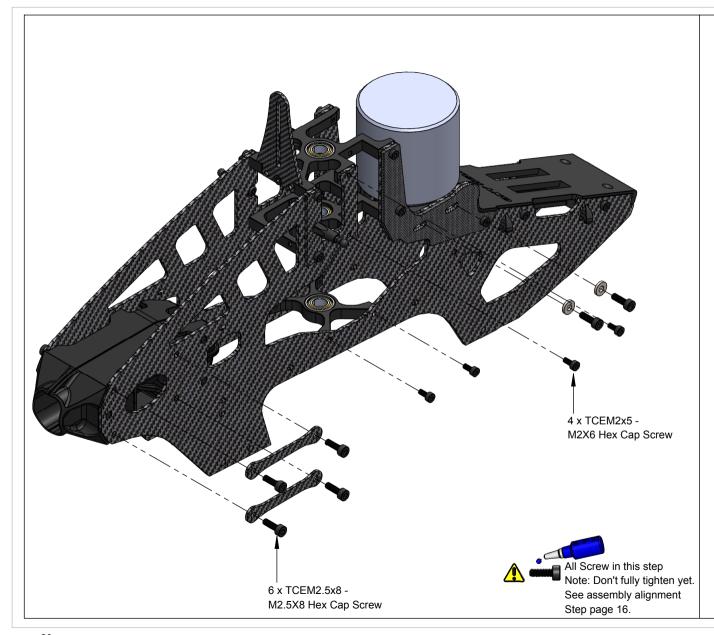


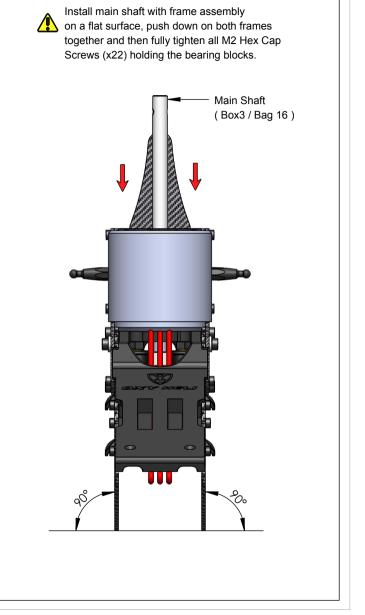


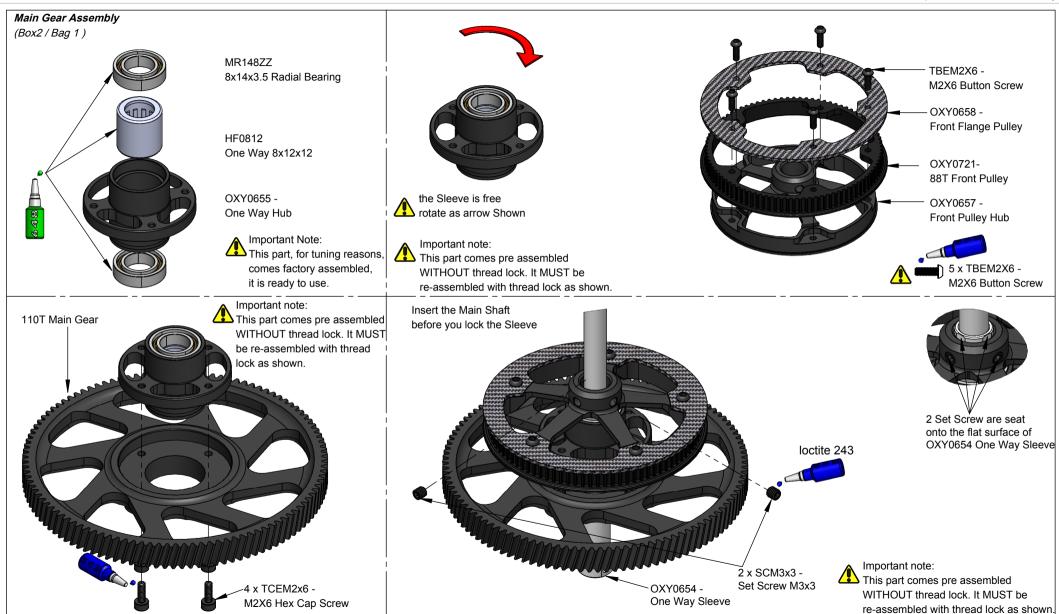


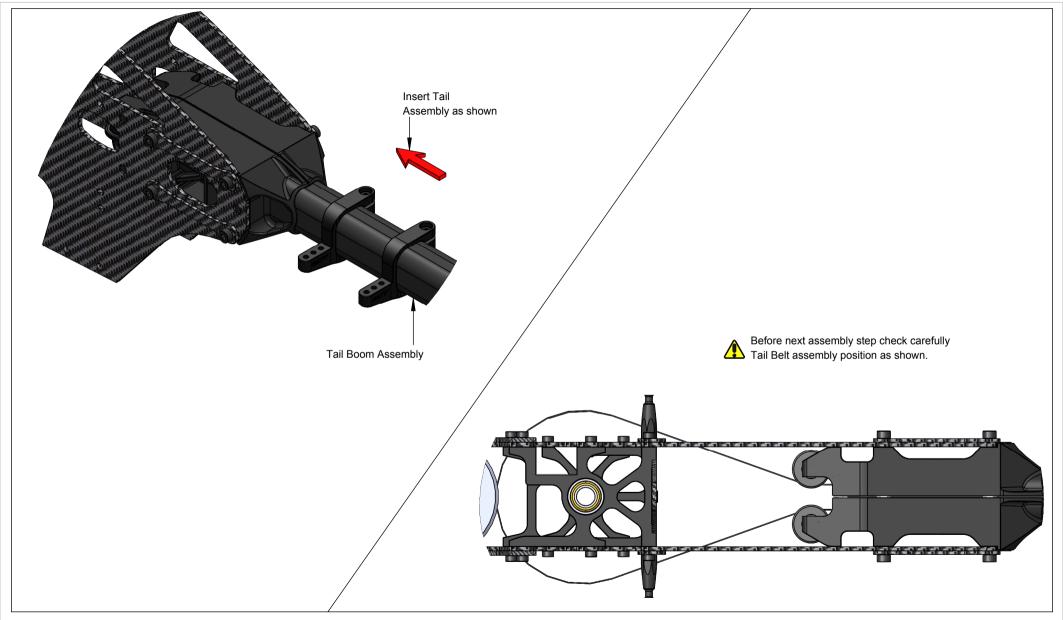


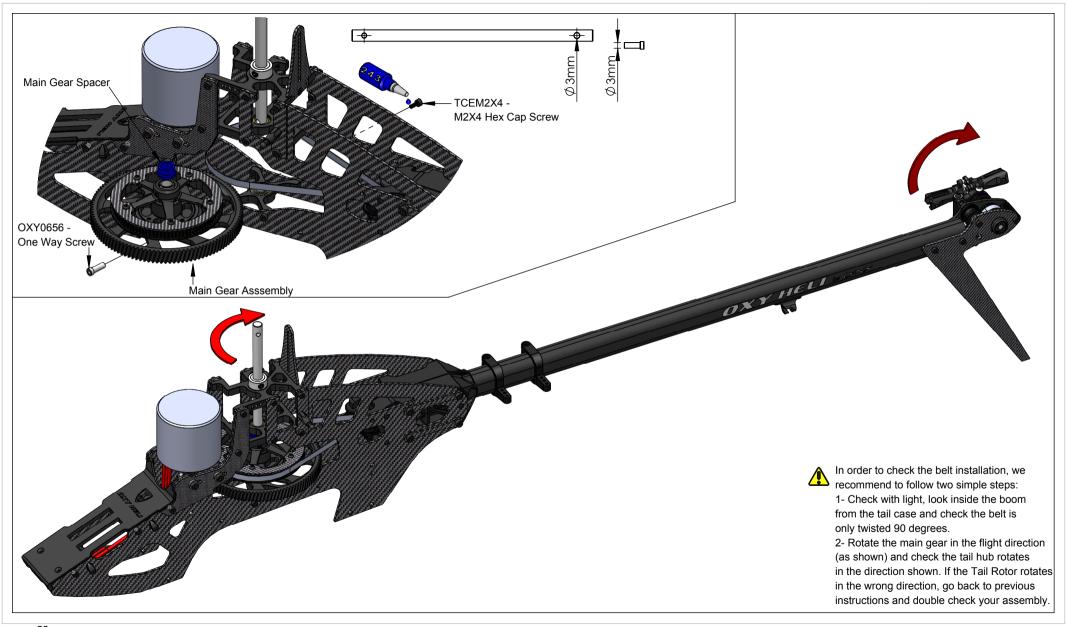


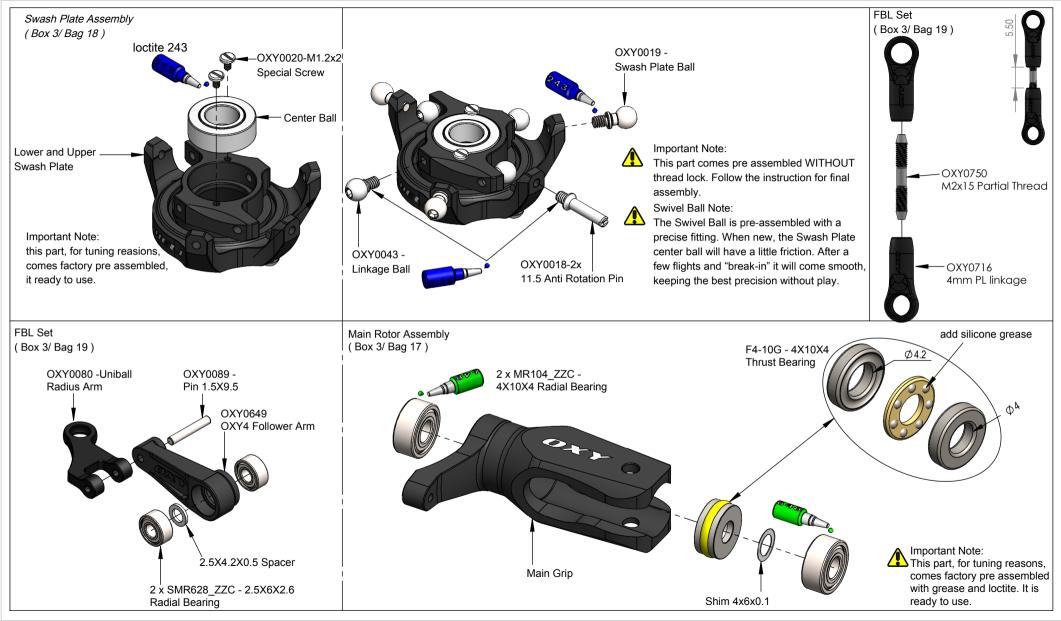


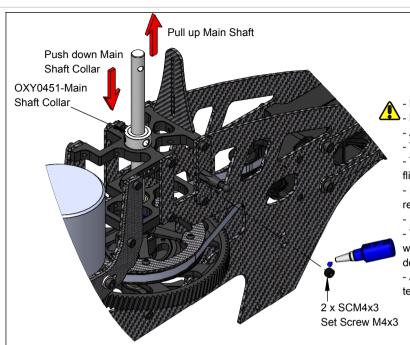




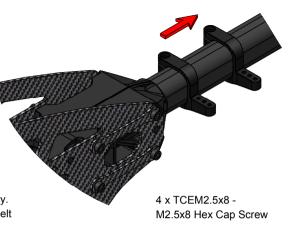


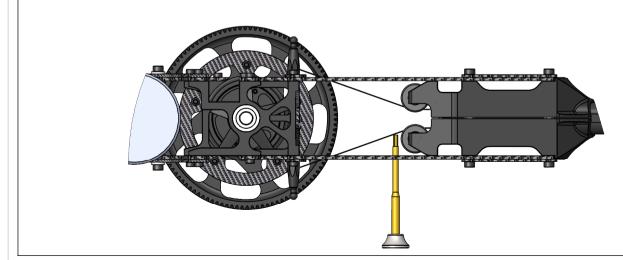






- Be sure the boom is assembled and installed correctly.
- Loosen the tail boom by loosening the eight M2.5x8 Hex Cap Screws.
 - Adjust the Belt tension by pulling on the Tail Boom.
 - Tighten the eight M2.5x8 Hex Cap Screws.
 - The belt must have good tension. We suggest re-checking after a few flights. 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.

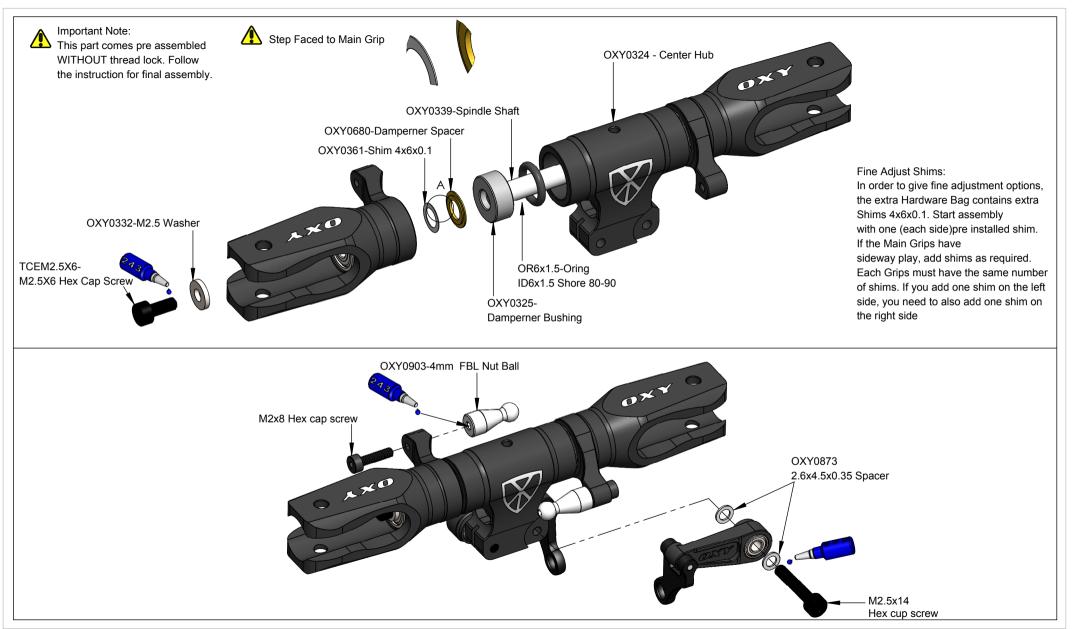


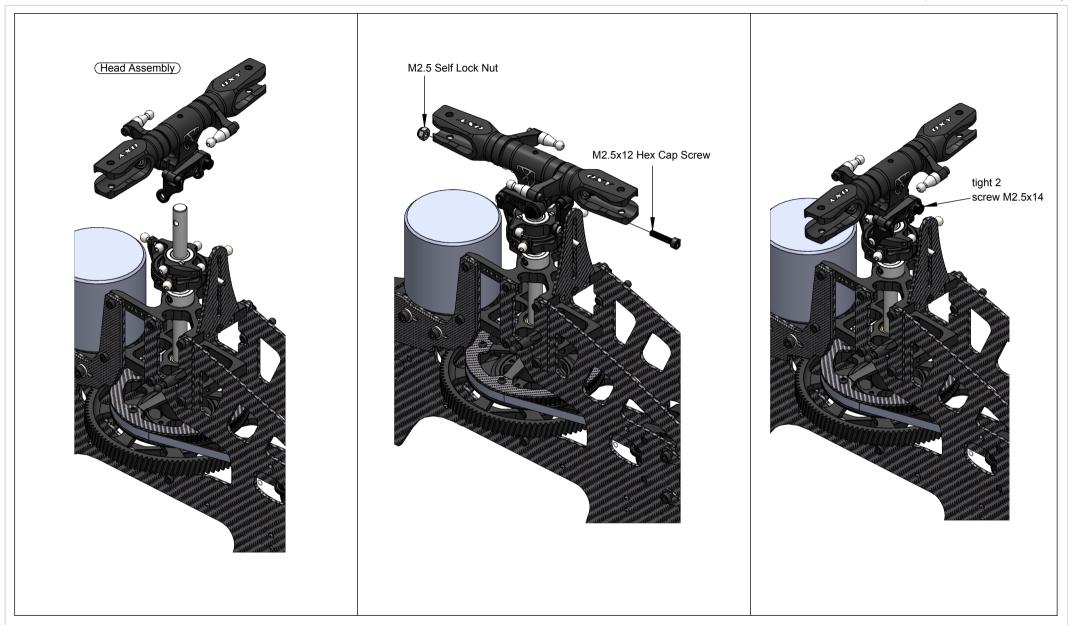




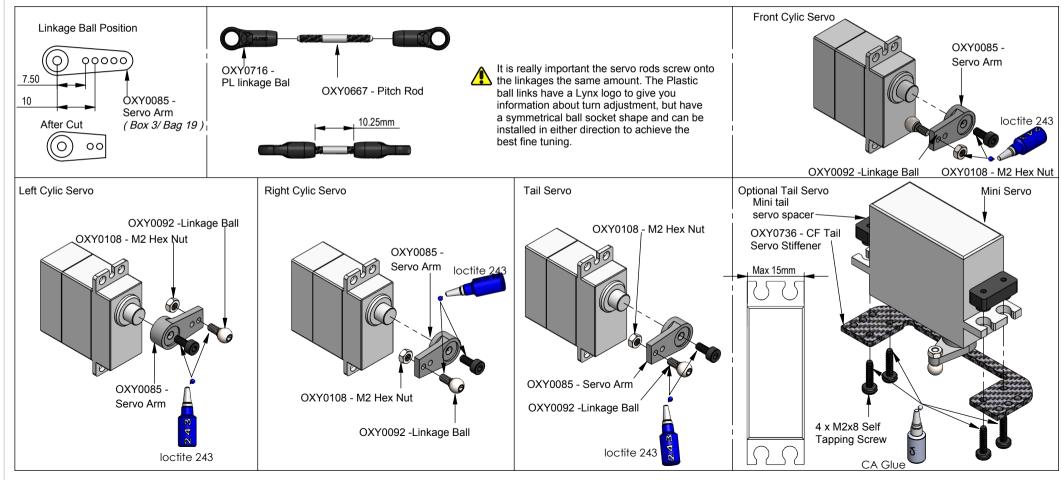
Use a Screw Driver to check Belt Tension (suggested max deflection is 1mm)

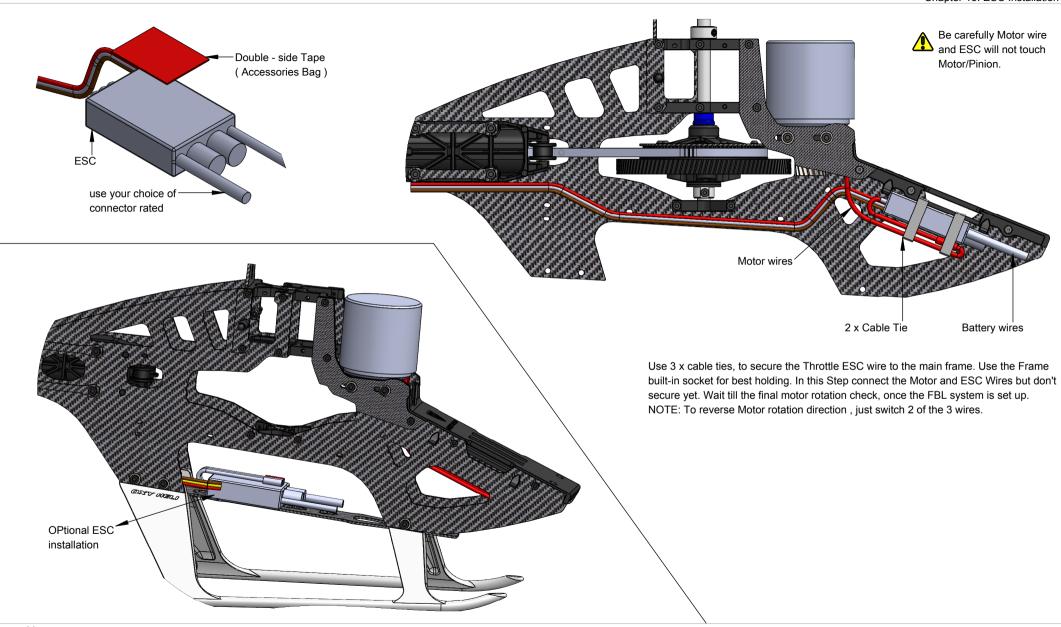
- Note: We recommend a tight Belt tension.
- If spool up get difficult, may Tail Belt is over tight, recheck and eventually loose Belt tension little bit
- Check the Belt tension again after the first 2 flights.
- With a new Tail Belt, when the head is rotated slowly, it is normal to hear a tooth sound as the belt engages with the Main Pulley. This sound is normal and will disappear after a few flights and the necessary "break-in".



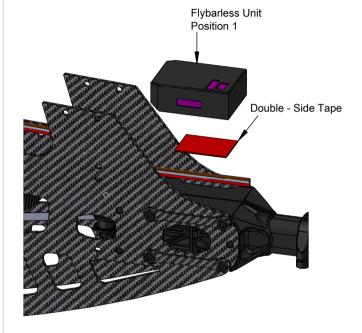


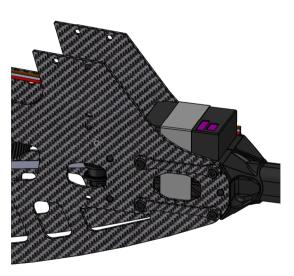
- You should now do some initial setup of your FBL unit and servos.
- We recommend you select a new model in your transmitter, and reset your FBL unit and start with a clean setup in it as well.
- After binding your transmitter to the receiver system used with the FBL unit, work your way through the 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.



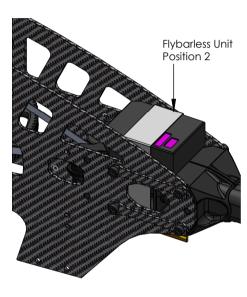


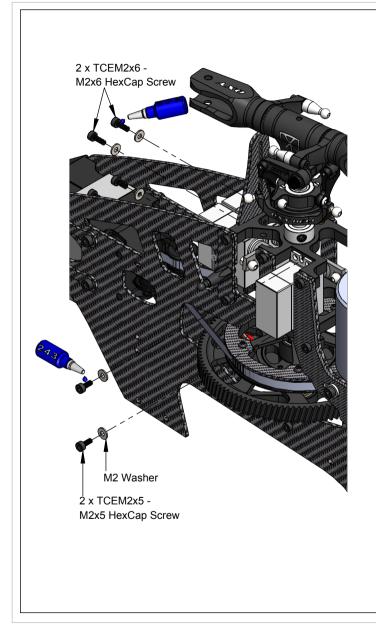
For extra FBL support we suggest to add Electronic Hook and Loop as shown.

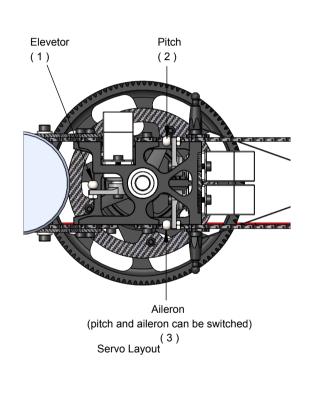


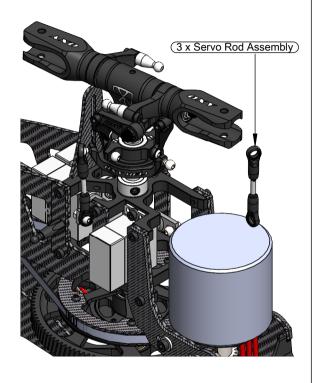


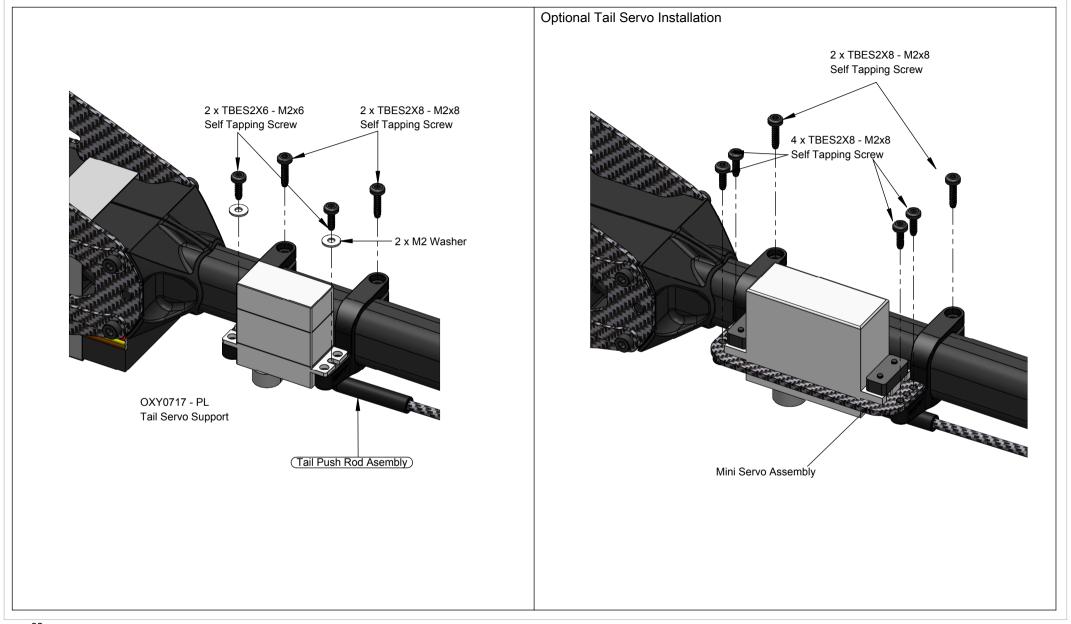
The FBL system can be installed at the bottom or top of the boom clamp. We suggest to use the bottom for easy wiring and servo removal.

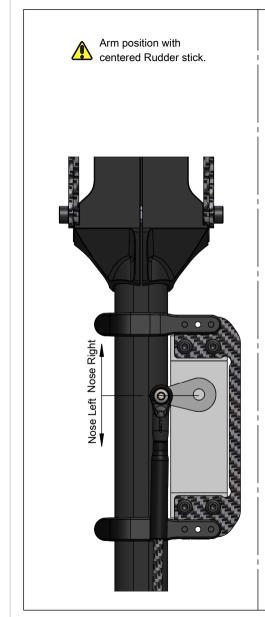


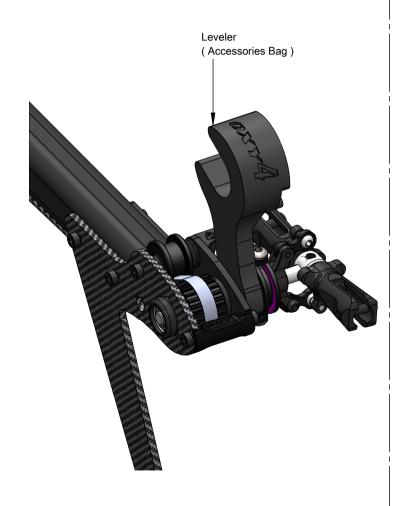






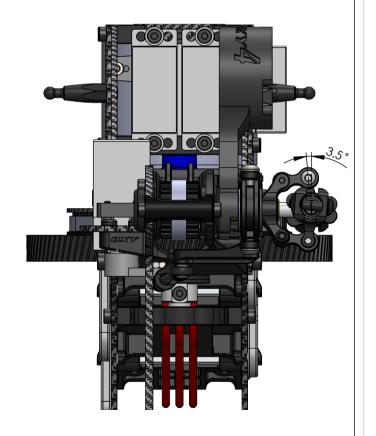






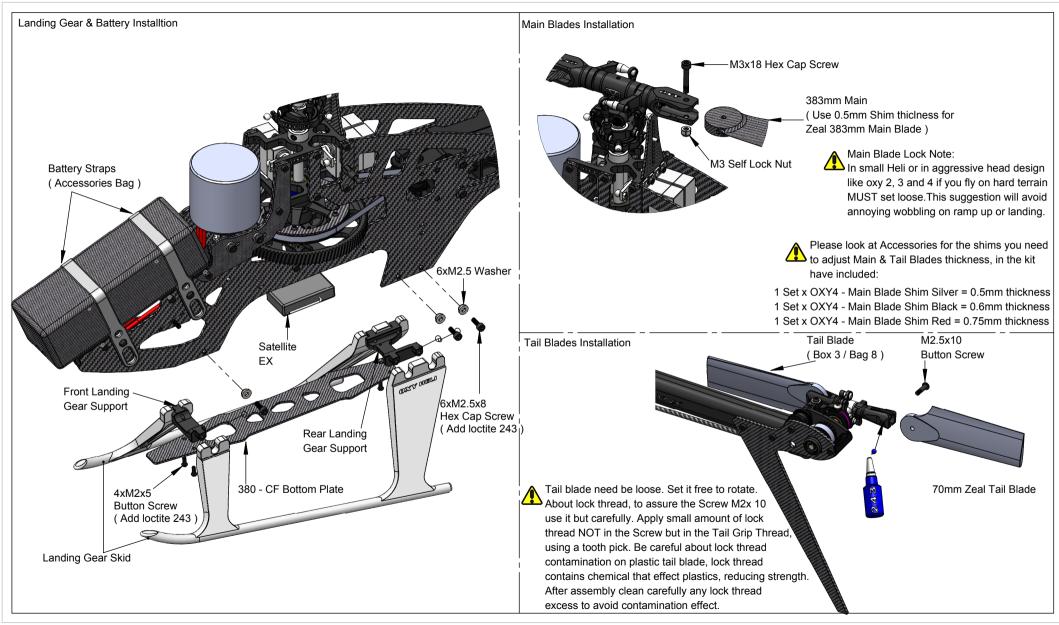


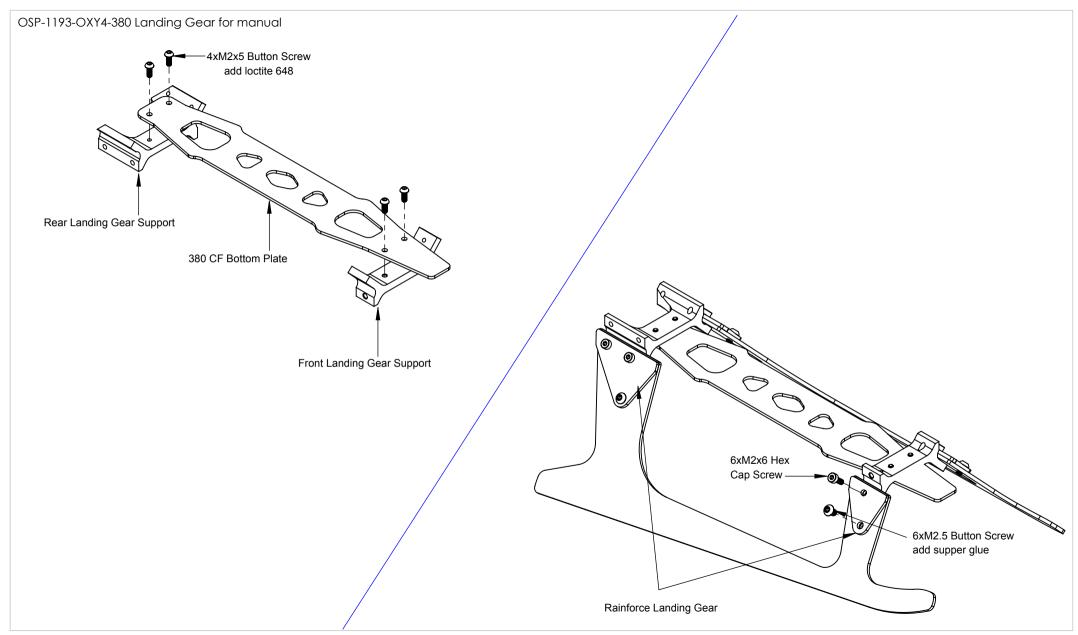
With Rudder Stick Centered and the Tail Servo Arm in the With Rudder Stick centered center position, adjust the Tail Push Rod length until the Tail Bell Crank and Tail Case Plate are parallel as shown.





The Oxy 4 Tail System has approximately 3.5 of counter torque with the Tail Bell Crank set per instructions.





Before Fly:

Now complete the setup of your FBL system. In the Accessories Bag you will find an Oxy 4 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 4 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 450 Helicopters and adjust after test flights.

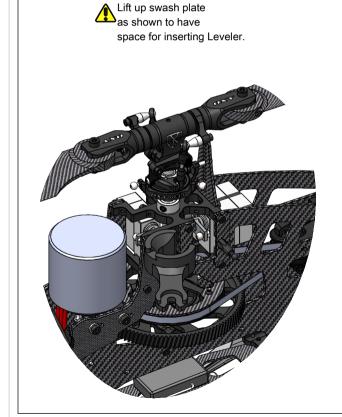
See our table on page 6 for RPM and Pitch Settings. Cyclic Max pitch should be +/- 10.5 deg.

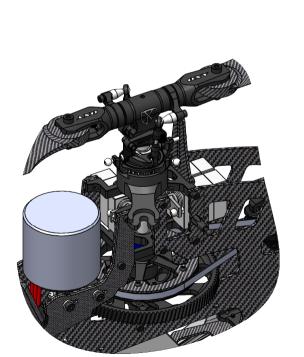
Tail Set Up:

Use the suggested settings for 450 Helicopters BUT start with a LOWER Tail Gain (Increase after test per need) $\frac{1}{2}$

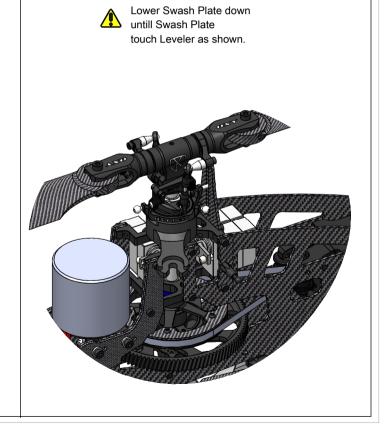
IKON / Brain = 20%

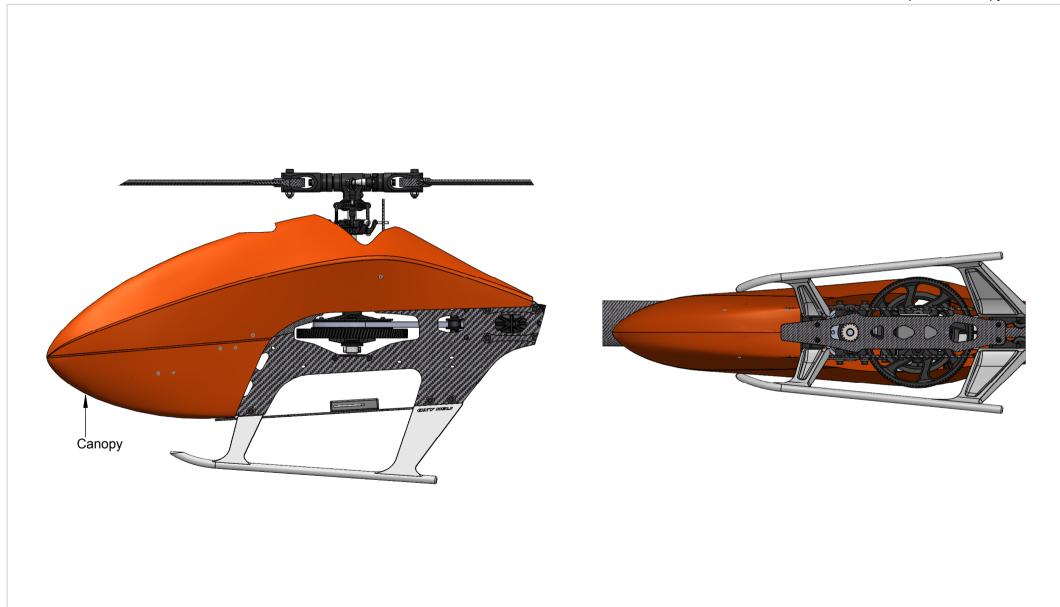
Mini V-Bar = 250 Heli suggested gain.





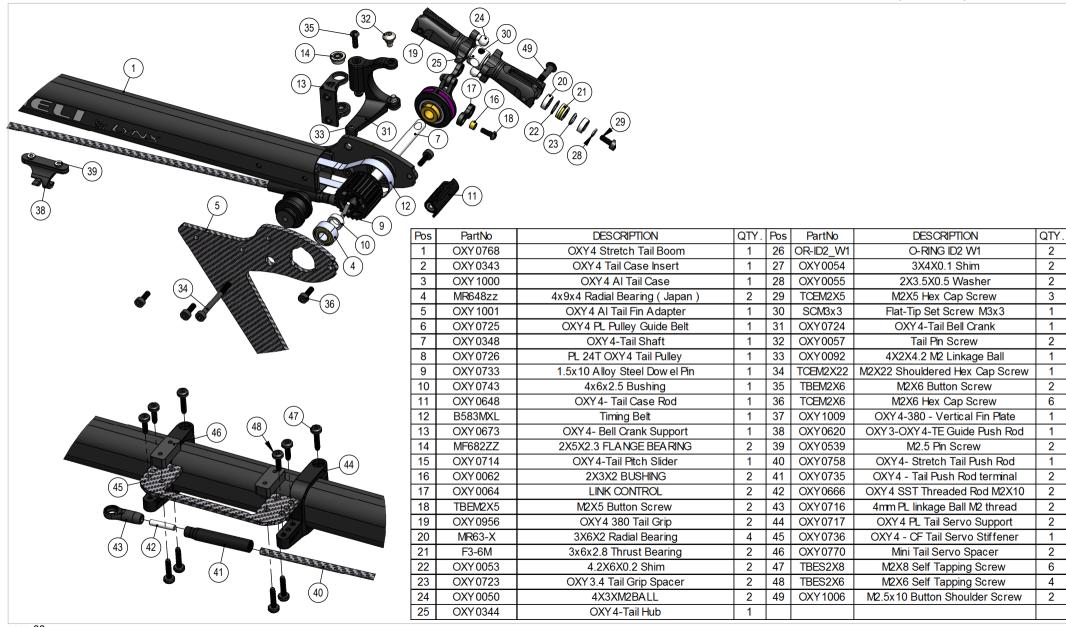
Rotate Leveler as shown



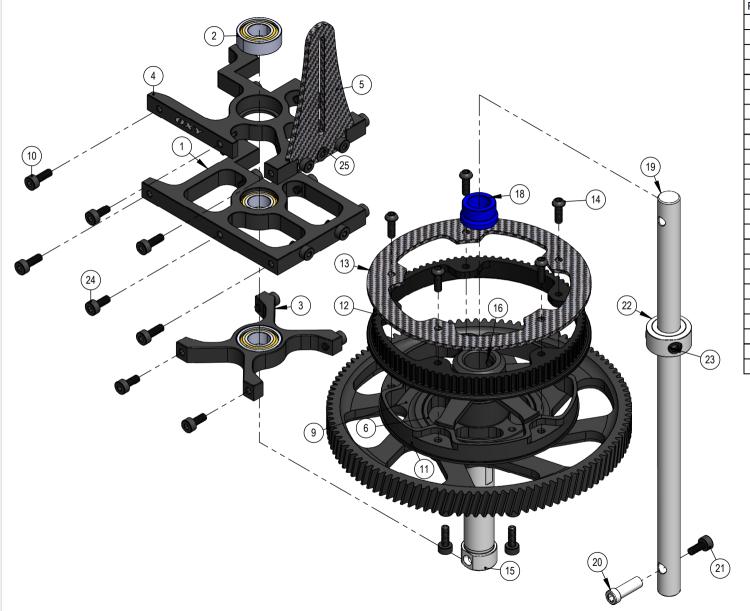




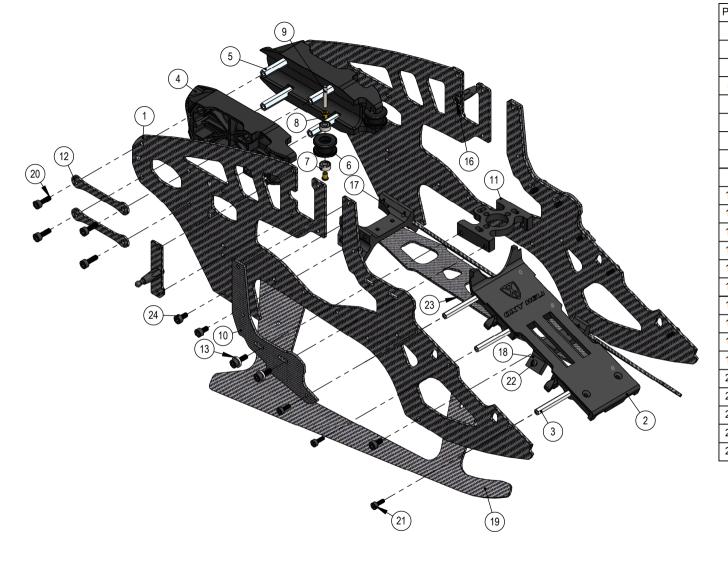
Pos	PartNo	DESCRIPTION	QTY.
1	OXY 0324	Center Hub	1
2	OXY 0339	OXY4-Spindle Shaft	1
3	OR6x1.5	Oring ID6x1.5 Shore 80-90	2
4	OXY 0325	OXY4-Damperner Bushing	2
5	OXY 0680	OXY4-Damperner Spacer	2
6	OXY 0361	Shim 4x 6x 0.1	4
7	OXY 0333	OXY4-Main Grip	2
8	MR104_ZZC	4X10X4 RADIAL BEARING	4
9	F4-10G	4X10X4 Thrust Bearing	2
10	OXY 0649	OXY4 Follow er Arm	2
11	SMR682Z-ZZ	2.5X6X2.6 Radial Bearing	4
12	OXY 0870	2.5X4X0.5 Washer	2
13	OXY0080	UNIBALL RADIUS ARM	2
14	OXY 0089	1.5x9.5 Alloy Steel Dowel Pin	2
15	OXY 0873	2.6x4.5x0.35 Spacer	4
16	OXY 0332	M2.5 Washer	2
17	TCEM2.5X6	M2.5X6 Hex Cap Screw	2
18	TCEM2.5X14	M2.5x14 Hex Cap Screw	2
19	OXY 0903	4mm FBL Nut Ball	2
20	TCEM2X8	M2X8 Hex Cap Screw	2
21	OXY 0696	OXY4 Lower Swash Plate	1
22	OXY 0694	OXY4 Ball Holder	1
23	OXY 0695	OXY4 Center Ball	1
24	OXY 0020	M1.2x2 Special Screw	2
25	OXY 0018	2x11.5 ANTIROTATION PIN	1
26	OXY0019	M2 WASH PLATE BALL	3
27	OXY0111	M1.6X3 Button Screw	2
28	OXY 0043	4X2 LINKA GE BA LL	4
29	OXY 0716	4mm PL linkage Ball M2 thread	4
30	OXY 0750	M2x15 Partial Thread	2
31	SLNM2.5	M2.5 Self Lock Nut	1
32	TCEM2.5x12	M2.5X12 Hex Cap Screw	1
33	TCEM3X18	M3X18 Hex Cap Screw Shouldered	2
34	SLNM3	M3 Self Lock Nut	2



Chapter 22: Exploded View, Main Frame



		Shapter 22. Exploded view, Main I	
Pos	PartNo	DESCRIPTION	QTY.
1	OXY0335	Middle Bearing Block	1
2	RM126-ZZ	6x12x4 Radial Bearing	3
3	OXY0331	LOWER BEARING BLOCK	1
4	OXY0352	Upper Bearing Block	1
5	OXY0711	OXY4- Anti rotation Guide	1
6	OXY0655	OXY4-One Way Hub	1
7	HF0812	One Way 8x12x12	1
8	MR148ZZ	8x14x3.5 Radial Bearing	2
9	OXY0993	Oxy 380 Main Gear	1
10	TCEM2X6	M2X6 Hex Cap Screw	14
11	OXY0657	OXY4- Front Pulley Hub	1
12	OXY0721	OXY4 88T Front Pulley	1
13	OXY0658	OXY4- Front Flange Pulley	1
14	TBEM2X6	M2X6 Button Screw	5
15	OXY0654	OXY4 One Way Sleeve	1
16	SCM3x3	Flat-Tip Set Screw M3x3	2
18	OXY1011	Main Gear Bushing Adapter	1
19	OXY0927	OXY4 380 Main Shaft	1
20	OXY0656	OXY4 One Way Screw	1
21	TCEM2X4	M2X4 HEX CAP SCREW	1
22	OXY0334	OXY4 Main Shaft Lock Ring	1
23	SCM4X3	M4x3 Flat-Tip Set Screw	2
24	TCEM2X5	M2X5 Hex Cap Screw	12
25	FHSM2X4	M2x4 Flat Head Screw	1



Pos	PartNo	DESCRIPTION	QTY.
1	OXY 0954	OXY4 380 Main Frame	2
2	OXY 0722	OXY4 PL Battery Tray	1
3	OXY 0665	OX4 H3x32 M2	3
4	OXY 0683	OXY4- Boom Clamp	2
5	OXY 0660	OXY4 H4x32mm M2.5	4
6	OXY 0725	OXY4 PL Pulley Guide Belt	2
7	SMR682Z-ZZ	2.5X6X2.6 Radial Bearing	4
8	OXY 0668	OXY4 Bell Crank Bushing	4
9	OXY 0023	2X13.5 PIN	2
10	OXY 1017	OXY 4-380 CF Motor Mount Stiffener	2
11	OXY 0951	OXY 4 380 Motor Mount	1
12	OXY 0663	OXY4 Boom Clamp Stiffener CF	4
13	OXY 0332	M2.5 Washer	4
14	OXY 0425	OXY4 - Break Aw ay Canopy	2
15	OXY 0082	Canopy Mount	2
16	TBES2X6	M2X6 Self Tapping Screw	2
17	OXY 0901	OXY4-AL Back Landing Gear Support	1
18	OXY 0900	OXY4-AL Front Landing Gear Support	1
19	OXY 1010	OXY4-380 - Landing Gear Skid	2
20	TCEM2.5x8	M2.5X8 Hex Cap Screw	12
21	TCEM2X6	M2X6 Hex Cap Screw	6
22	TBEM2X5	M2X5 Button Screw	10
23	OXY 0955	OXY 4 380 Bottom Plate	1
24	TCEM2.5X5	M2.5X5 Hex Cap Screw	6



OSP - 1002 OXY4 - Center Hub



1 x Center Hub 1 x M2.5x12 Hex Cap Screw 2 x M2X6 Hex Cap Screw

OSP - 1010 OXY4 - Carbon Steel Spindle Shaft



1 x OXY4-Spindle Shaft 2 x M2.5 Washer 2 x M2.5X6 Hex Cap Screw

OSP - 1005 OXY4 - Swashplate, Set







2 x Main Grip Assembly 2 x M3X18 Shouldered Hex Cap Screw 2 x M3 Self Lock Nut

OSP - 1011 OXY4 - Dampeners, 2 Set



4 x OXY4-Damperner Bushing

4 x Oring ID6x1.5

4 x OXY4-Damperner Spacer

4 x Shim 4x6x0.1

OSP - 1006 OXY4 - Swashplate - Service Bag



1 x OXY4 Ball Holder

1 x OXY4 Center Ball

2 x M1.2x2 Special Screw

1 x 2x11.5 Anti Rotation Pin

3 x M2 Wash Plate Ball

4x Linkage Ball



2 x 4X10X4 Thrust Bearing 4 x 4X10X4 RadialL Bearing 2 x Shim 4x6x0.1

SP-0059-OXY4 FBL-Head-System



SP-0076-OXY4 FBL-Antirotation-Arm, Service-Bag

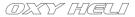


OSP - 1057

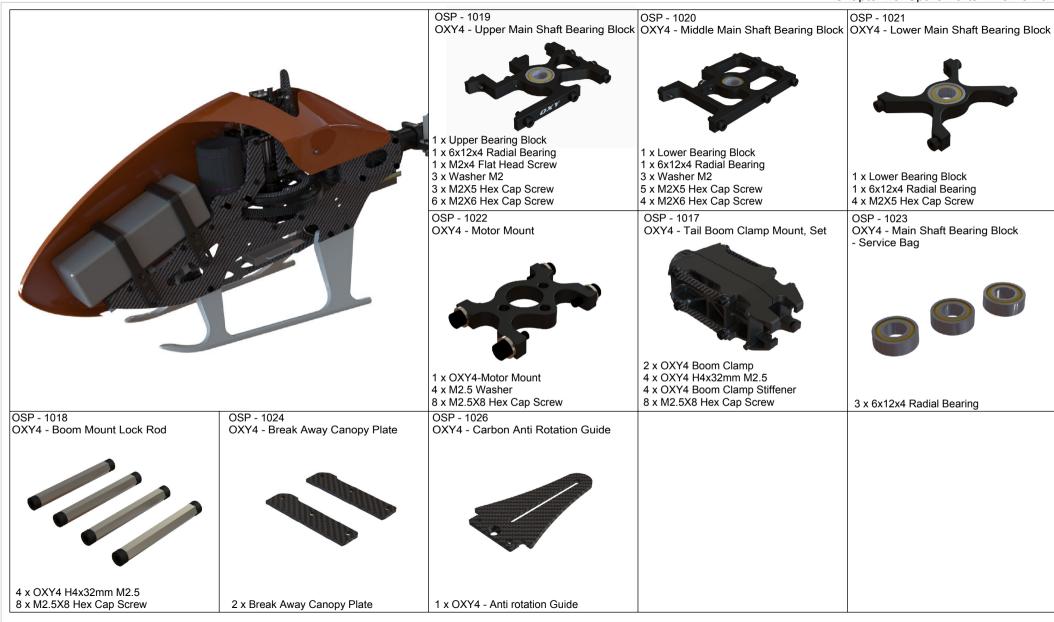


OXY4 - DFC Arm -Spacer Set, 4Pcs

4 x M2X18 Hex Cap Screw 4 x 2X3.5X0.5 Washer 4 x OXY4 - Main Grip Bushing - Black



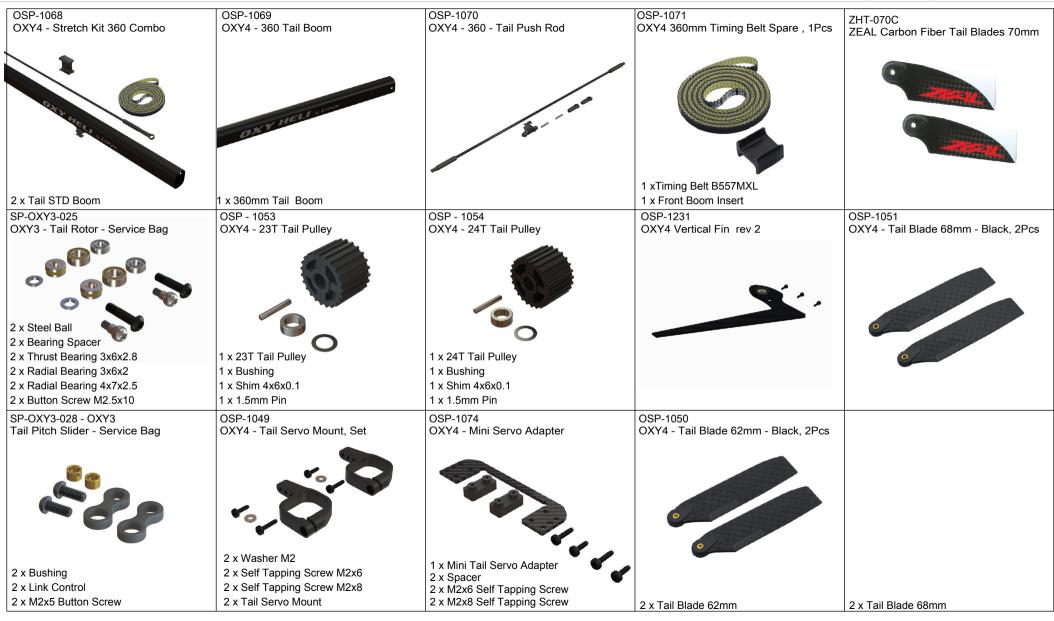
				Chapter 25. Spare Parts - Head Parts
OSP-1008 OXY4 - PL Linkage Ball, 10pcs	OSP-1012 Threaded Rod M2x10	OSP - 1048 Threaded Rod M2x20	SP-OXY3-036 OXY3 - Servo Arm Set, 4 PC	OSP-1103 FBL-Linkage-Ball-Screw
10 x Plastic Linkage Ball	10 x M2x10 Threaded Rod	10 x Threaded Rod M2X20	4 x Servo Arm 4 x linkage Ball 4 x Hex Nut	
OSP-1124 OXY3-OXY4-DFC-Set	SP-0007 OXY4-DFC-Arm,Service-Bag	OSP - 1013 OXY4 - Blade Holder	ZHM-NRG325C	M2x6CS-10 - Hex Cap Screw M2x6, 10 PCS
		C. A. W.	1 x ZEAL Energy Carbon Fiber	
M2.5x6CS-10 - Hex Cap Screw M2x6, 10 PCS	M2.5x12CS-10 -	1 x OXY4 Blade Holder M2.5-SLN-10 Self Lock Nut M2.5	Main Blades 325mm (Neon Orange) M3-SLN-10 Self Lock Nut M3	10 x Hex Cap Screw M2x6 SP-0072 OXY4 - Main Blade Shim Set
	Hex Cap Screw M2.5x12, 10 PCS			
10 x Hex Cap Screw M2.5x6	10 x Hex Cap Screw M2.5x12	10 x 10 Self Lock Nut M2.5	10 x 10 Self Lock Nut M3	4 x 3x15x0.5 Shim 4 x 3x15x0.6 Shim 4 x 3x15x0.7 Shim



OSP-1224-OXY4 OSP-1223 OSP - 1027 OSP-1187 OSP - 1029 380-AL-landing-Gear-Support,-Black-Set OXY4-380 Landing Gear Skid, White OXY4 - Belt Pulley Guide, Set OXY4-380-CNC-Main-Gear OXY4 - One Way Hub Assembly 2 x Pulley Guide Belt Assembly 1 x CNC Main Gear 1 Set landing Gear Skid 1 x Main Gear Hub Set OSP - 1034 SP-OXY3-015 OSP - 1030 OSP - 1032 OSP - 1031 OXY4- Battery Tray - OXY3 - Battery Oring , 4PC OXY4 - Front Pulley Assembly OXY4 - Front Pulley Spare OXY4-One Way Sleeve 1 x OXY4 88T Front Pulley 1 x OXY4 One Way Sleeve 1 x OXY4 PL Battery Tray 1 x OXY4 - Front Pulley Hub 1 x OXY4- Front Flange Pulley 1 x OXY4 One Way Screw 3 x OX4 H3x32 M2 2 x Set Screw M3x3 5 x M2X6 Button Screw 1 x M2X4 Hex Cap Screw M2X6 Hex Cap Screw 4 x Battery Strap M2.5x8CS-10 -OSP - 1052 OSP-1077 OSP-1073 M3x8CS-10 -OXY4 - Boom Clamp Stiffener, 4Pcs Hex Cap Screw M2.5x8, 10 PCS OXY3-OXY4 - Canopy Mount OXY4 - Sleeve Locking Screw Hex Cap Screw M3x8, 10 PCS 4 x Canopy Mount 2 x Sleeve Locking Screw 4 x Self Tapping Screw 2 x M2x4 Hex Cap Screw 4 x OXY4 Boom Clamp Stiffener CF 10 x Hex Cap Screw M2.5x8, 10 PCS 10 x Hex Cap Screw M3x8, 10 PCS

				Shapter 23: Spare Parts - Frame Part
M2x6CS-10 - Hex Cap Screw M2x6, 10 PCS	M2x5CS-10 - Hex Cap Screw M2x5, 10 PCS	M2x4CS-10 - Hex Cap Screw M2x4, 10 PCS	M3x3SC-10 - Set Screw M3x3, 10 PCS	M2x6BH-10 - Button Hex Cap Screw M2x6, 10 PCS
10 x Hex Cap Screw M2x6, 10 PCS M2.5x8SBH-10	10 x Hex Cap Screw M2x5, 10 PCS	Hex Cap Screw M2x4, 10 PCS	Set Screw M3x3, 10 PCS	Button Screw M2x6, 10 PCS
Self-TappingScrew M2.5x8, 10 PCS				
10 x Self Tapping M2.5x8				
TO X Sell Tapping M2.5xo				





				Chapter 25. Spare Parts - Tali Parts
M3x3SC-10 Set Screw M3x3, 10 PCS	M2x8SBH-10 Self-Tapping Button Hex Screw M2x8, 10 PCS	M2x6SBH-10 Self-Tapping Button Hex Screw M2x6, 10 PCS	M2x5CS-10 Hex Cap Screw M2x5, 10 PCS	M2x6BH-10 Button Hex Cap Screw M2x6, 10 PCS
0000				
10 v Sat Sarow M2v2	10 v Solf Tapping Button Hov Scrow M2v8	10 x Self-Tapping Button Hex Screw M2x6	40 v Hov Con Sorow M2vE	10 x Button Screw M2x6
10 x Set Screw M3x3 M2x5BH-10 Button Hex Cap Screw M2x5, 10 PCS	10 x Sell-Tappling Buttoff Hex Sciew Mizxo	TO X Sell-Tapping Button Hex Sciew M2xo	TO X HEX CAP SCIEW M2XS	TO A BUILDIN OCICW WIZAG
10 x Button Screw M2x5				



			Chapte	r 23: Spare Parts - Accessories Parts
M2x6BH-10 Button Hex Cap Screw M2x6, 10 PCS	M2x5BH-10 Button Hex Cap Screw M2x5, 10 PCS	LX0362 3-4 mm Spindle Shaft Wrench	LX1568 4mm Plastic Linkage Ball Reamer Too	M2x22SCS-10 Shoulder Hex Cap Screw M2x22, 10 PCS
10 x Button Screw M2x6	10 x Button Screw M2x5	1 x 3 - 4 mm Spindle Shaft Wrench	1 x 4mm Plastic Linkage Ball Reamer Tool	10 x Shoulder Hex Cap Screw M2x22, 10 PCS
M4x3SC-10 - Set Screw M4x3, 10 PCS				
10 x Set Screw M4x3, 10 PCS				