

PRÔTOS 700X EVOLUZIONE

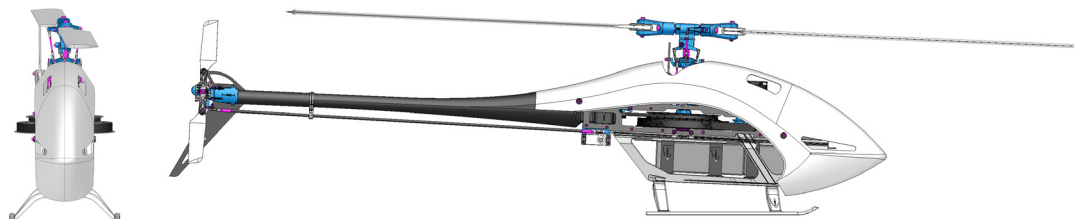


Main rotor diameter.....	1577mm (700mm blades)
Tail rotor diameter.....	286mm (105mm tail blades)
Length without main blades.....	1371mm
Length with main blades.....	1757mm (700mm blades)
Overall height.....	365mm
Tail rotor-Main rotor ratio.....	4,766
Main pulley.....	190T
Autorotation pulley.....	143T
Tail pulley.....	30T

Release 1.0

Always check on www.msheli.com for a more recent version of this manual

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60	belt tension check - motor side



Always follow these rules for safety



Operate the helicopter in open areas with no people nearby.

Do NOT operate the helicopter in the following places and situations (or else you risk severe accidents):

- in places where children gather or people pass through
- in residential areas and parks
- indoors and in limited space
- in windy weather or when there is rain, snow, fog or other precipitation

If you do not observe these instructions you may be held liable for personal injury or property damage!

Always check the R/C system prior to operating your helicopter.

When the R/C system batteries get weaker, the operational range of the R/C system decreases.

Note that you may lose control of your model when operating it under such conditions.

Keep in mind that other people around you might also be operating a R/C model.

Never use a frequency which someone else is using at the same time.

Radio signals will be mixed and you will lose control of your model.

If the model shows irregular behavior, bring the model to a halt immediately and disconnect the batteries.

Investigate the reason and fix the problem.

Do not operate the model again as long as the problem is not solved, as this may lead to further trouble and unforeseen accidents.

In order to prevent accidents and personal injury, be sure to observe the following:

Before flying the helicopter, ensure that all screws are tightened.

A single loose screw may cause a major accident.

Replace all broken or defective parts with new ones, as damaged parts lead to crashes.

Never approach a spinning rotor. Keep at least 10 meters/yards away from a spinning rotor blades.

Do not touch the motor immediately after use. It may be hot enough to cause burns.

Perform all necessary maintenance.

PRIOR TO ADJUSTING AND OPERATING YOUR MODEL, OBSERVE THE FOLLOWING

Operate the helicopter only outdoors and out of people's reach as the main rotor operates at high rpm!

While adjusting, stand at least 10 meters

Novice R/C helicopter pilots should always seek advice from experienced pilots to obtain hints with assembly and for pre-flight adjustments.


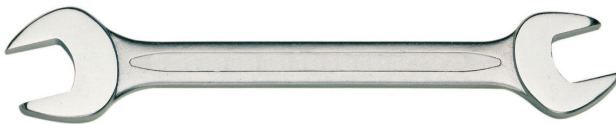

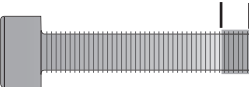

Note that a badly assembled or insufficiently adjusted helicopter is a safety hazard!

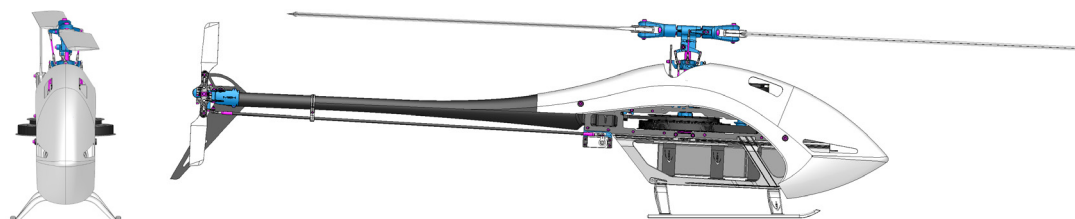
In the beginning, novice R/C helicopter pilots should always be assisted by an experienced pilot and never fly alone!

MSHeli Srl
Italy

Tools required for assembly



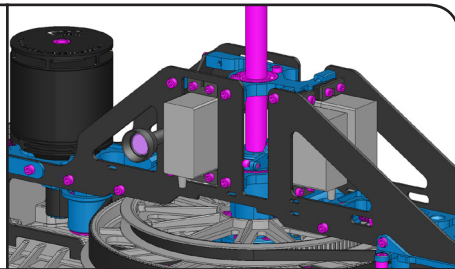
 <p>Hexagon screw drivers : 1,5mm 2mm (need with handle and long tip) 2,5mm - 4mm two 5 mm (spindle)</p>	 <p>open-end wrench 7mm</p>
<p>Thrust bearing grease</p>	 <p>Hexagon L-key 2,5mm</p>
 <p>where indicated use Thread lock MEDIUM</p> 	 <p>Slow curing EPOXY</p>



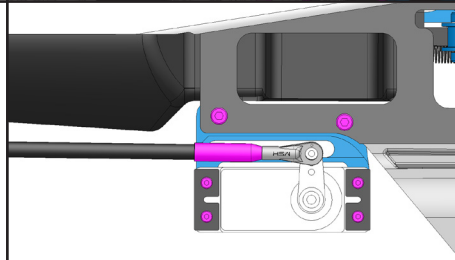
R/C equipment required for assembly



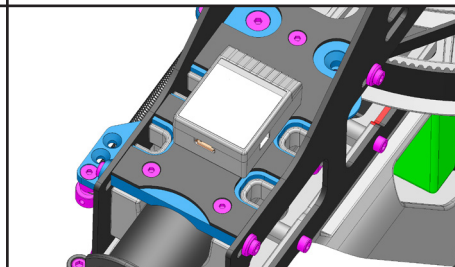
Swashplate servos supported:
all standard servos (qnty. 3)



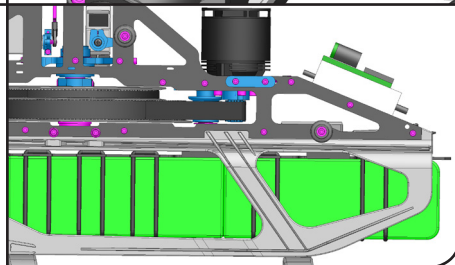
Tail servo supported:
all standard servos (qnty. 1)



Trasmitter
Receiver/satellite
Flybarless unit



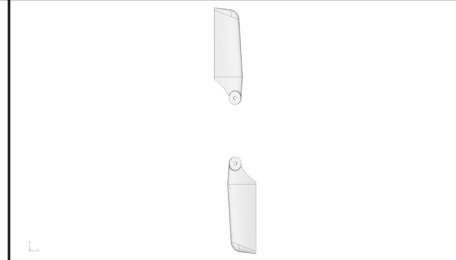
Battery pack:
LiPo 10s to 14s 4000/5500mAh



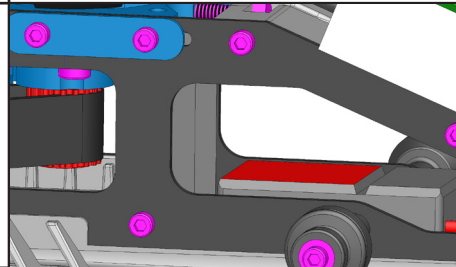
Main blades:
standard full carbon blades
690mm - 716mm



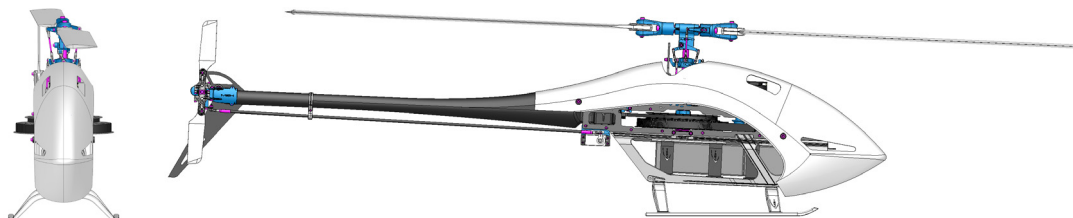
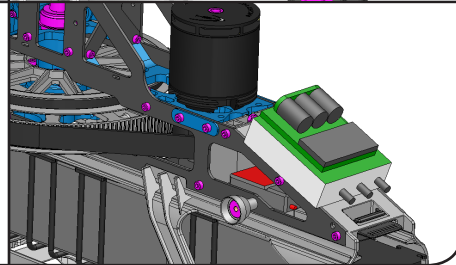
Tail blades:
standard full carbon blades
105mm to 115mm



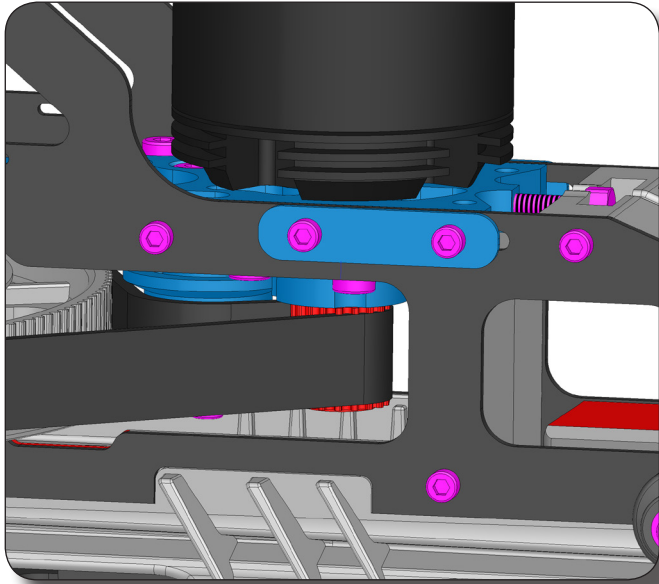
BEC



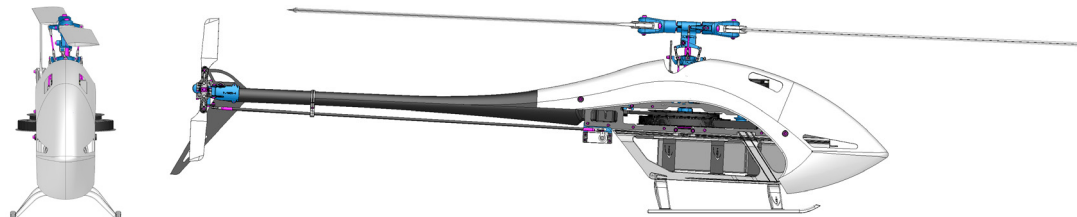
ESC :
at least
160 A High Voltage



Motor pinion teeth choice



Fly style	Pinion Aluminium	Pinion Steel	RPM (520Kv motor)
Beginner	18T ART MSH71226 (Optional)		1800
Sport	19T ART MSH71227 (Optional)		1950
Soft 3D	20T ART MSH71228	20T ART MSH71215 (Optional)	2100
3D	21T ART MSH71229 (Optional)	21T ART MSH71216 (Optional)	2150
Hard 3D	22T ART MSH71230 (Optional)	22T ART MSH71217 (Optional)	2250
Hardcore 3D	23T ART MSH71231 (Optional)	23T ART MSH71218 (Optional)	2350



How to read this manual



1

Box where you can find all big parts

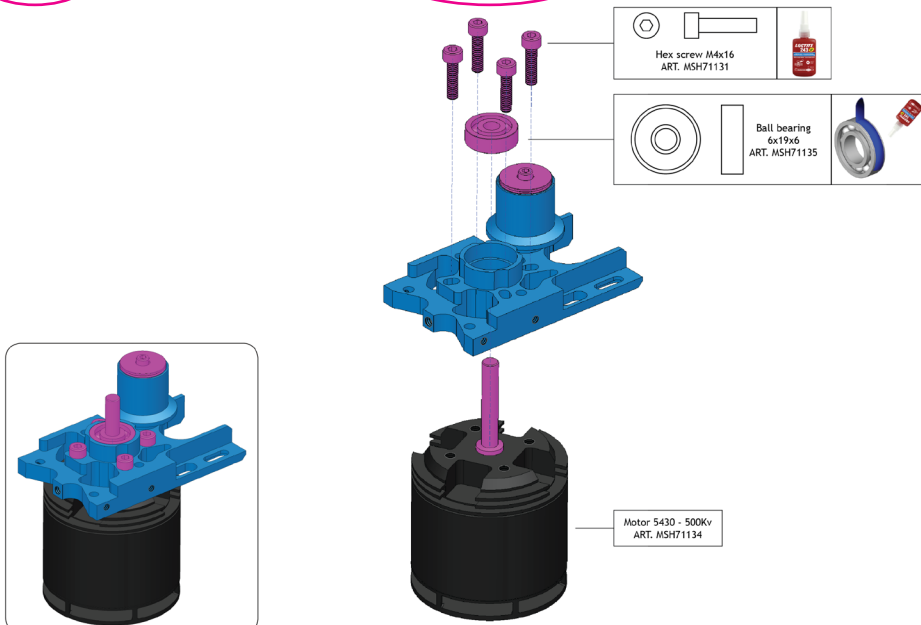
Box and bag where you can find washers, bearings, screws and all other small parts

box E

where i can find the BIG PARTS

box F bag A1

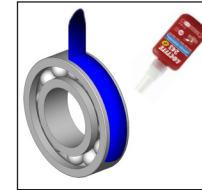
where i can find screws, ball bearings and stuff like that



10

Instructions Manual PROTOS 700X

3



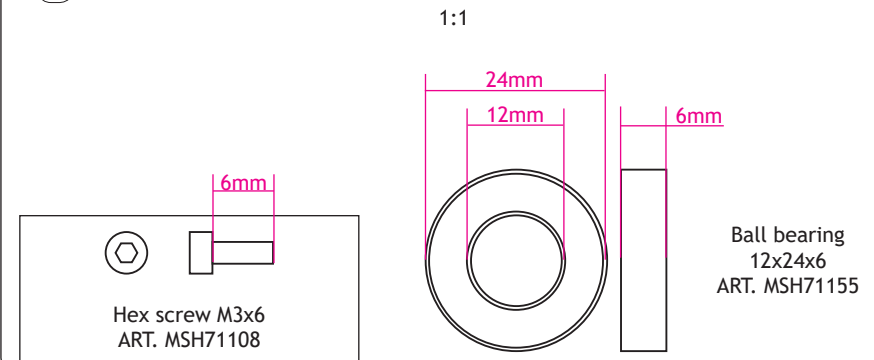
Apply a thin layer of threadlock on the external part of the ball bearing

4

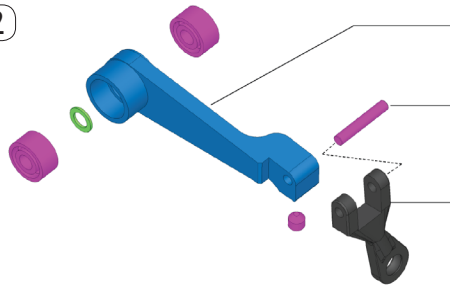


Pay attention to the instruction step behind this icon

5



2



Main head antitorion arm
ART. MSH71061

Pin 2x12
ART. MSH71061
ART. MSH71062

Washout uniball arm
ART. MSH71062

MSH spare part code

Main Box + Box A

where I can find the BIG PARTS

box F bag A1

where I can find screws, ball bearings and stuff like that



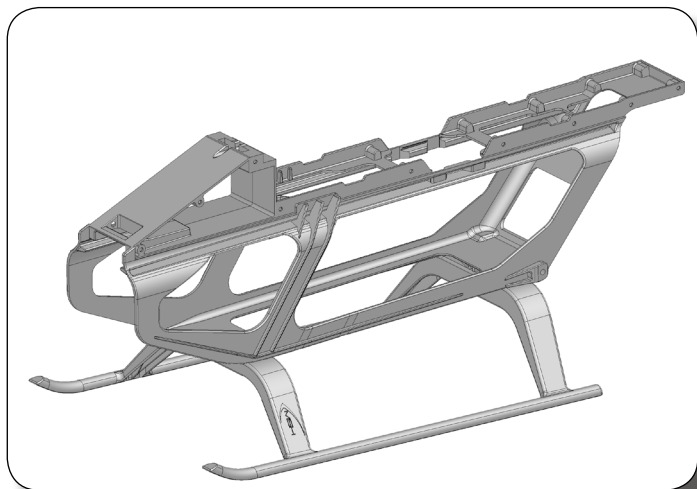
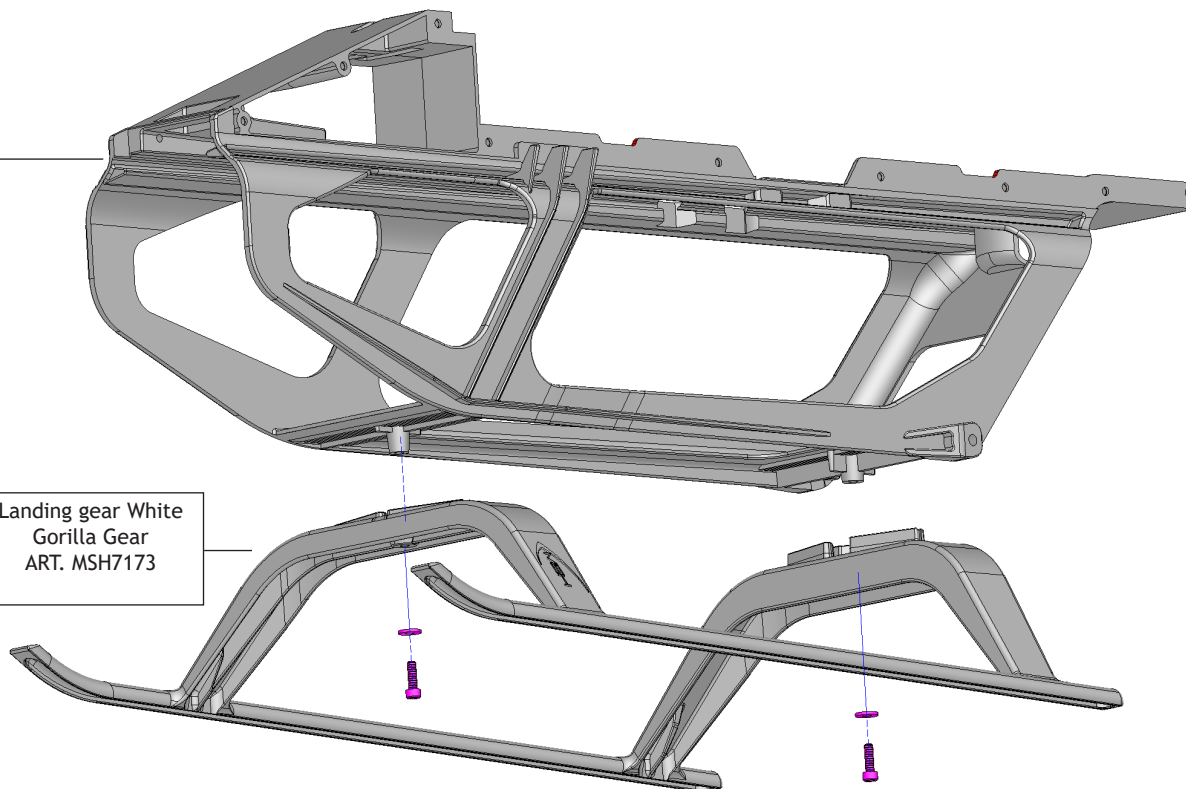
Main plastic frame v2
Leggero
ART. MSH71225

Landing gear Yellow
Gorilla Gear
ART. MSH71242
OPTIONAL

Landing gear Red
Gorilla Gear
ART. MSH7241
OPTIONAL

Landing gear
Gorilla Gear
ART. MSH71172
OPTIONAL

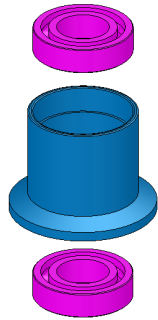
Landing gear White
Gorilla Gear
ART. MSH7173



Washer
3.1x8x1

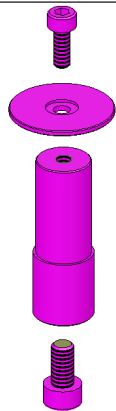


Hex screw M3x10
ART. MSH71114

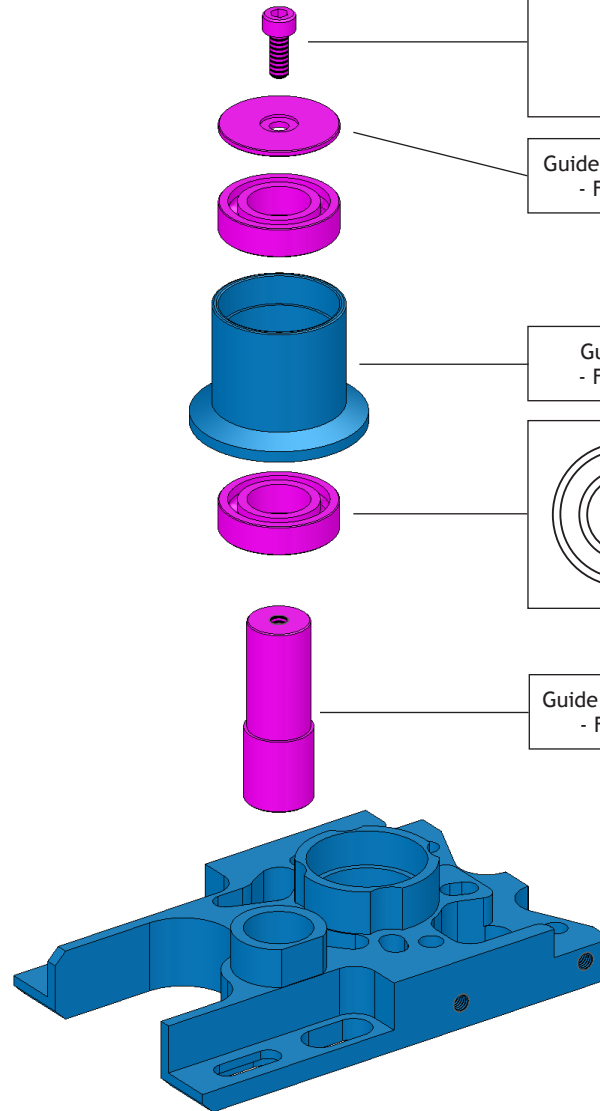
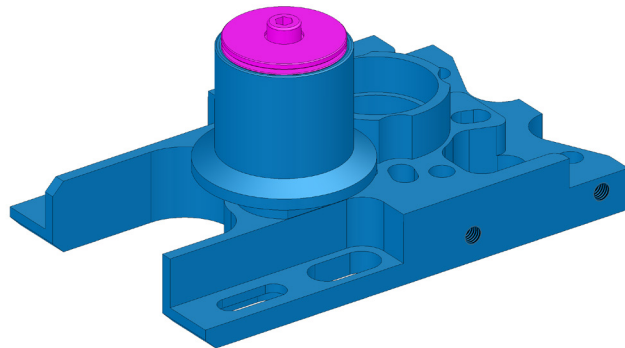


PRE-ASSEMBLED

Guide pulley
- Front side -
ART. MSH71136



Guide pulley support
- Front side -
ART. MSH71133

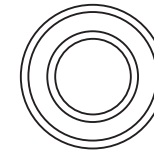


Hex screw M3x8
ART. MSH71109

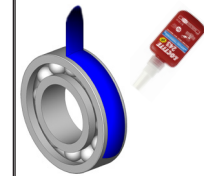


Guide pulley washer
- Front side -

Guide pulley
- Front side -

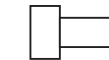


Ball bearing
10x19x5
ART. MSH71071



Guide pulley support
- Front side -

Motor mount
ART. MSH71132



Hex screw M4x8
ART. MSH71117

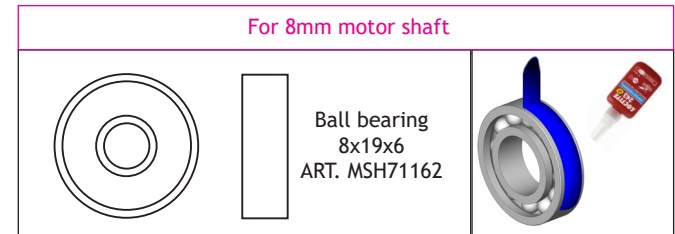
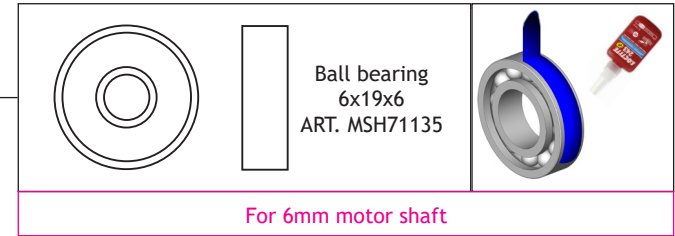
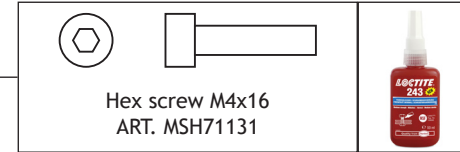
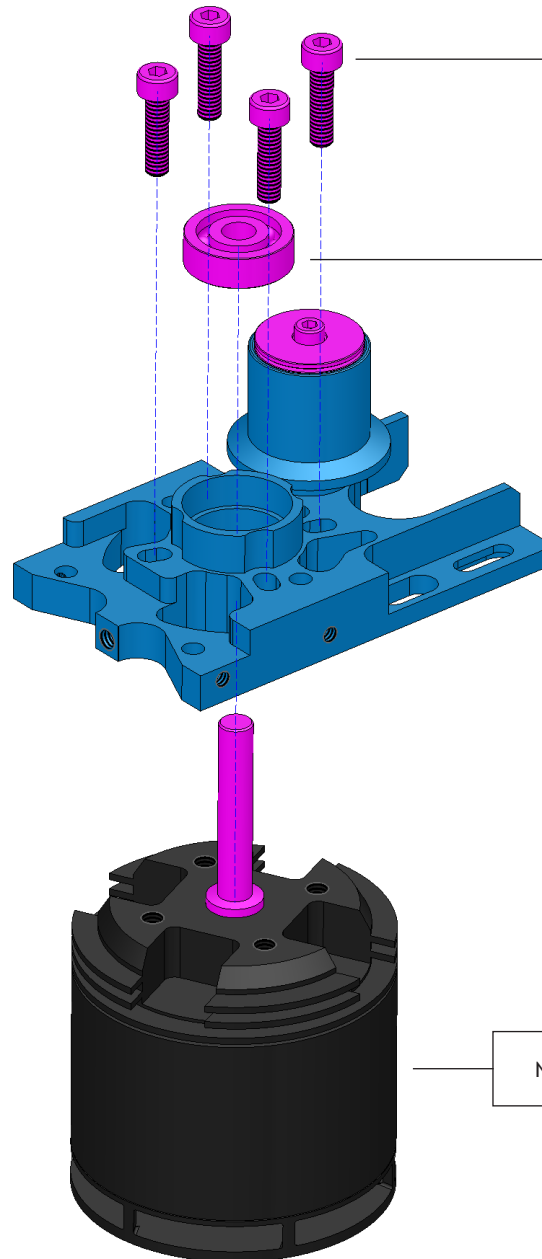


box F bag A1

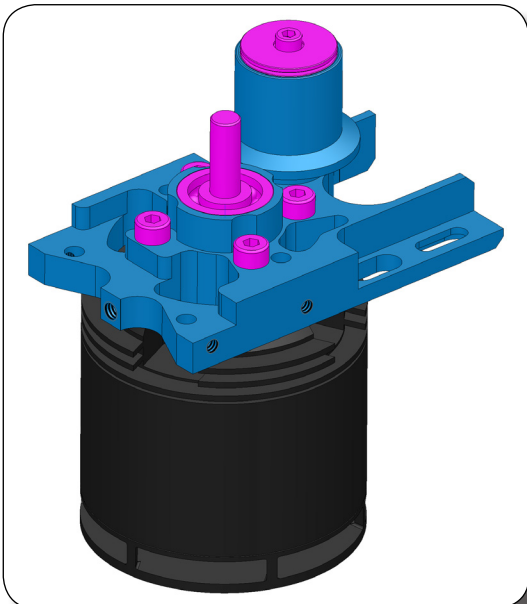


where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that



NOT INCLUDED

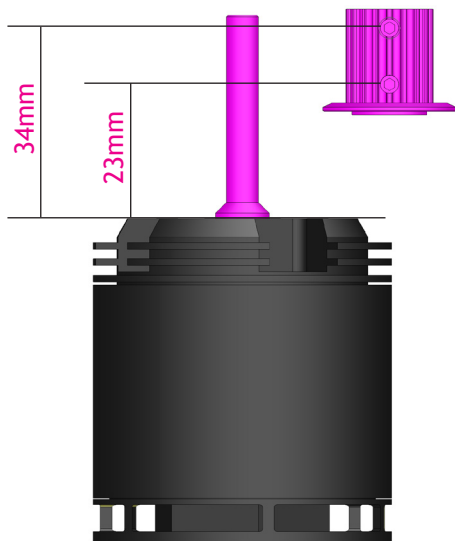


box F bag A1

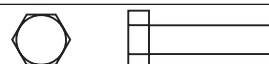
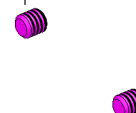
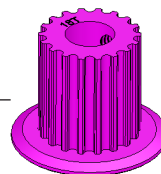


where I can find the BIG PARTS

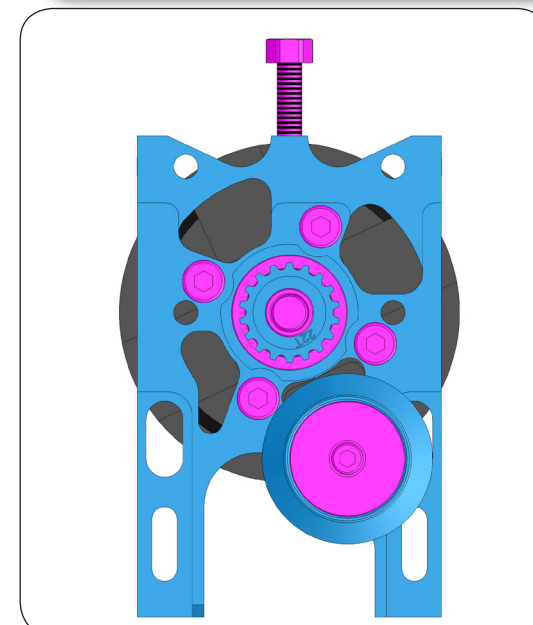
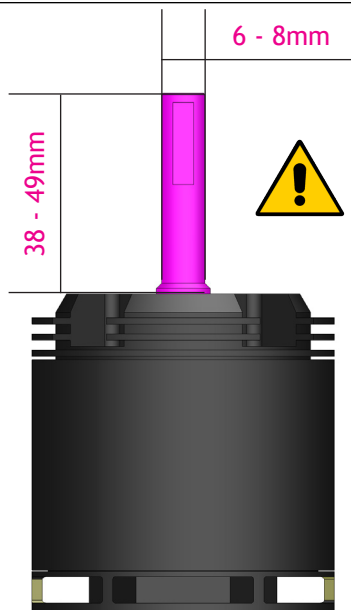
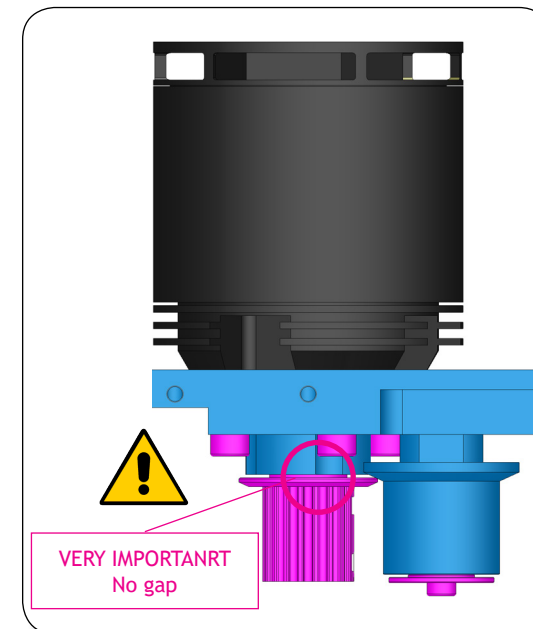
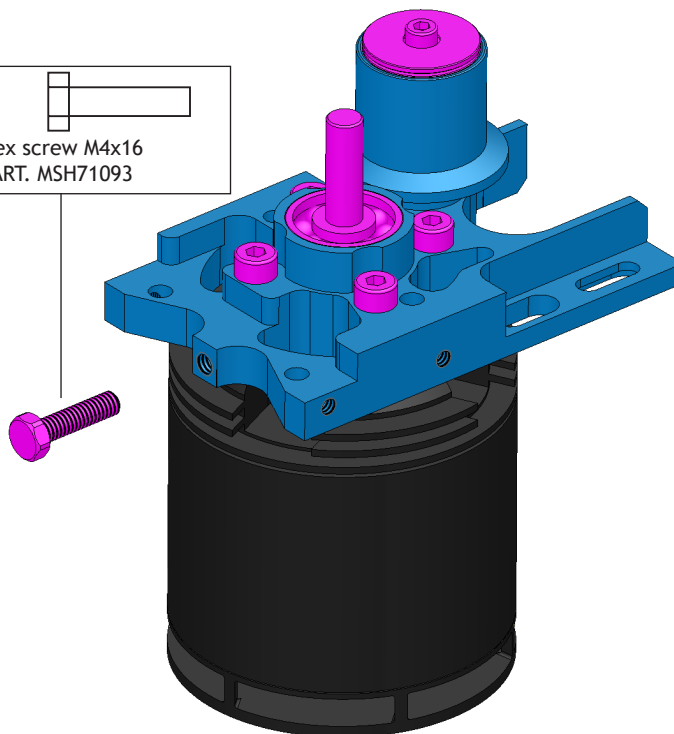
where I can find screws, ball bearings and stuff like that



Pinion 20T V2 r2 Alu
ART. MSH71228



Hex screw M4x16
ART. MSH71093

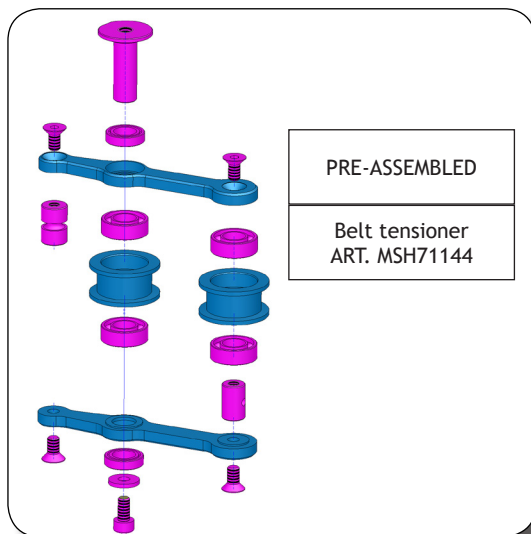


box F bag A2



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

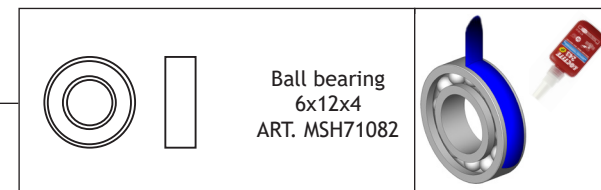
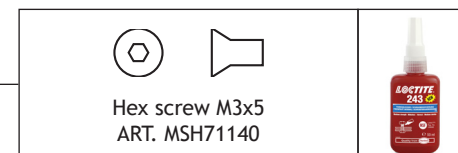
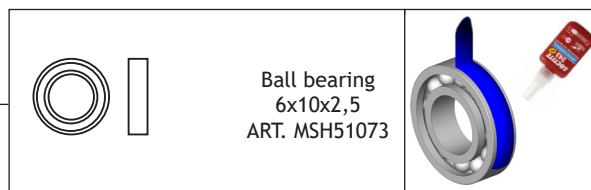


Guide pulley support
- Back Side -

Guide pulley arm -
Back Side -

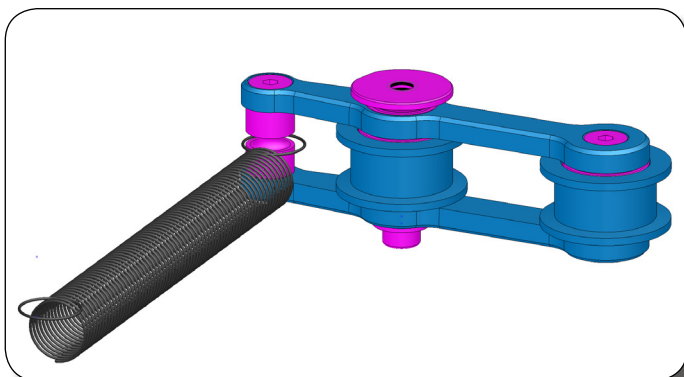
Spring support
- Front Side -

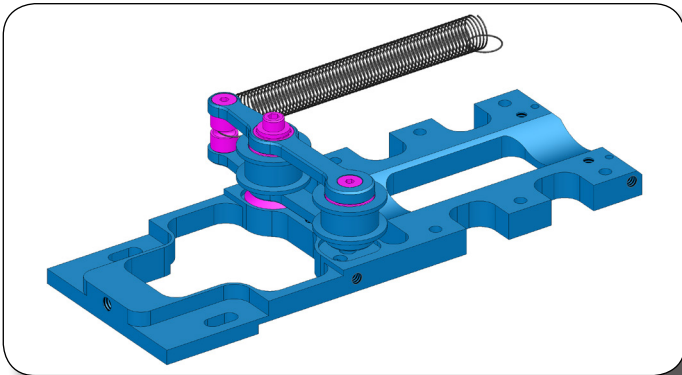
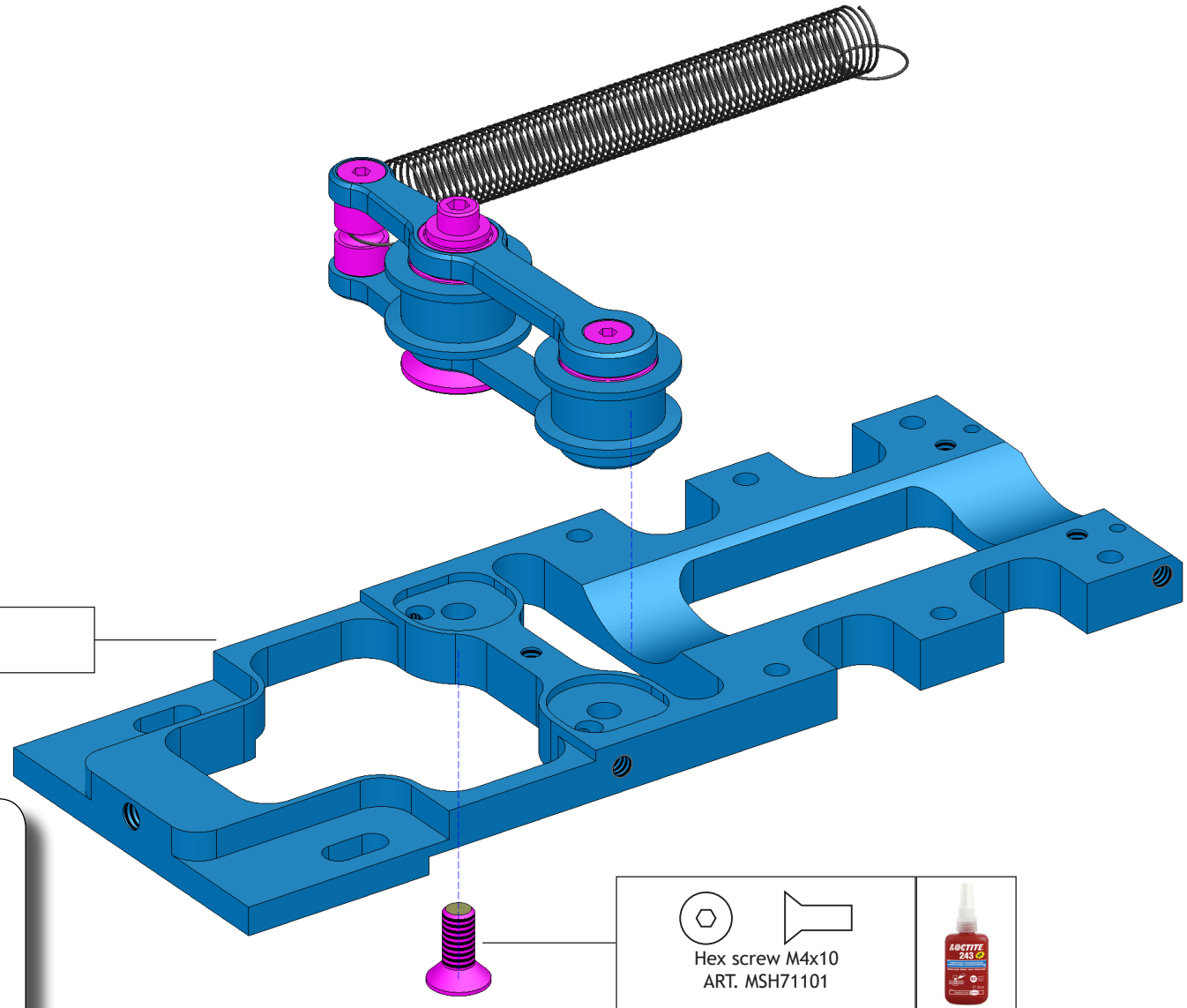
Spring belt tensioner
ART. MSH71145



Guide pulley bushing

Washer
- 3,1x8x1 -





Sponge + Main Box

where I can find the BIG PARTS

box F bag A2

where I can find screws, ball bearings and stuff like that



X carbon frame
ART. MSH71018

Frame central plate
ART. MSH71157



Hex screw M3x8
ART. MSH71109



Do not fully tighten yet



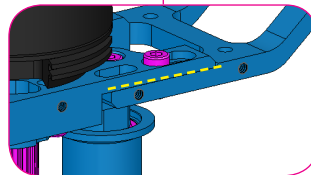
Hex screw M4x8
ART. MSH71117



Do not fully tighten yet

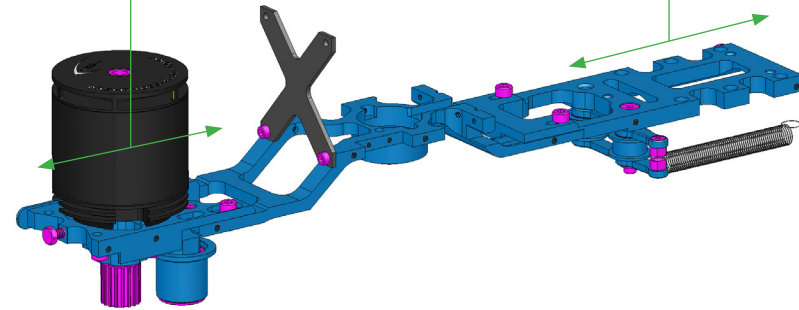


M4 Nut
ART. MSH71097



Front belt tension regulation

Rear belt tension regulation

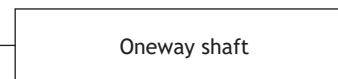
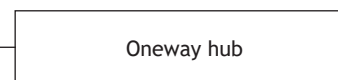
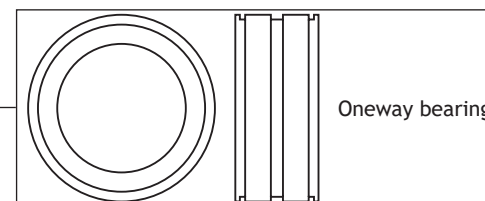
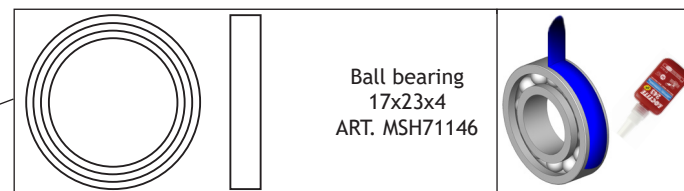
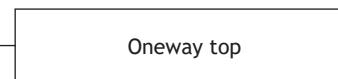
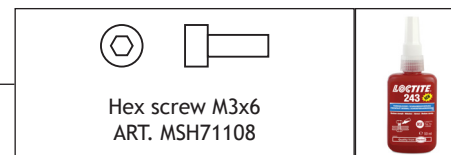
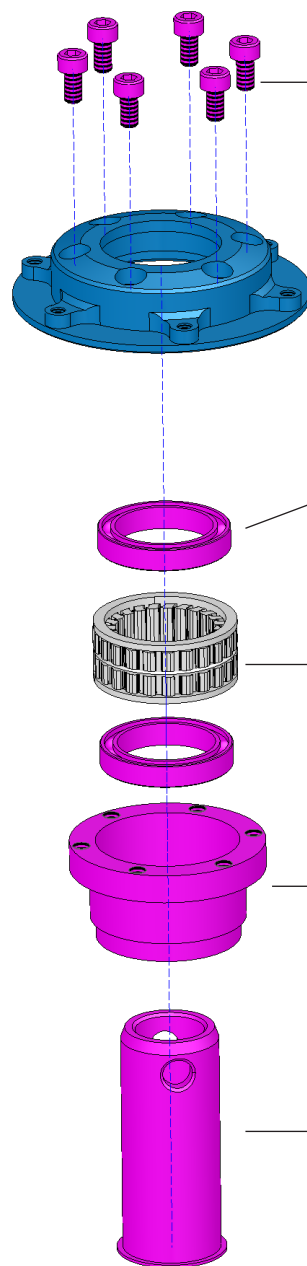
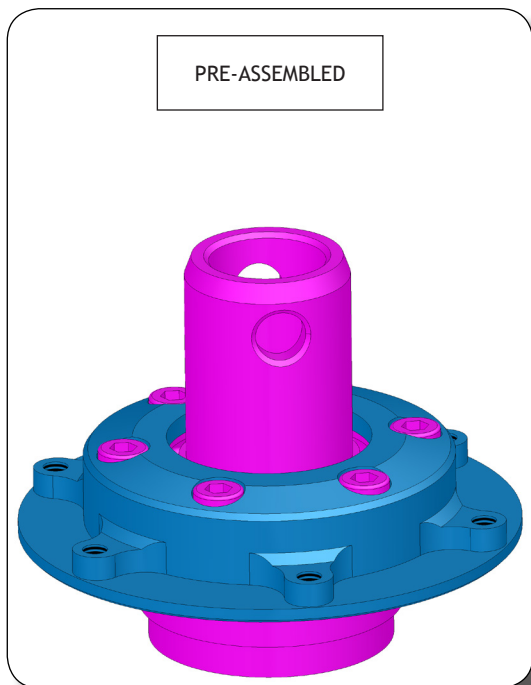


box A

where I can find the BIG PARTS

box

where I can find screws, ball bearings and stuff like that

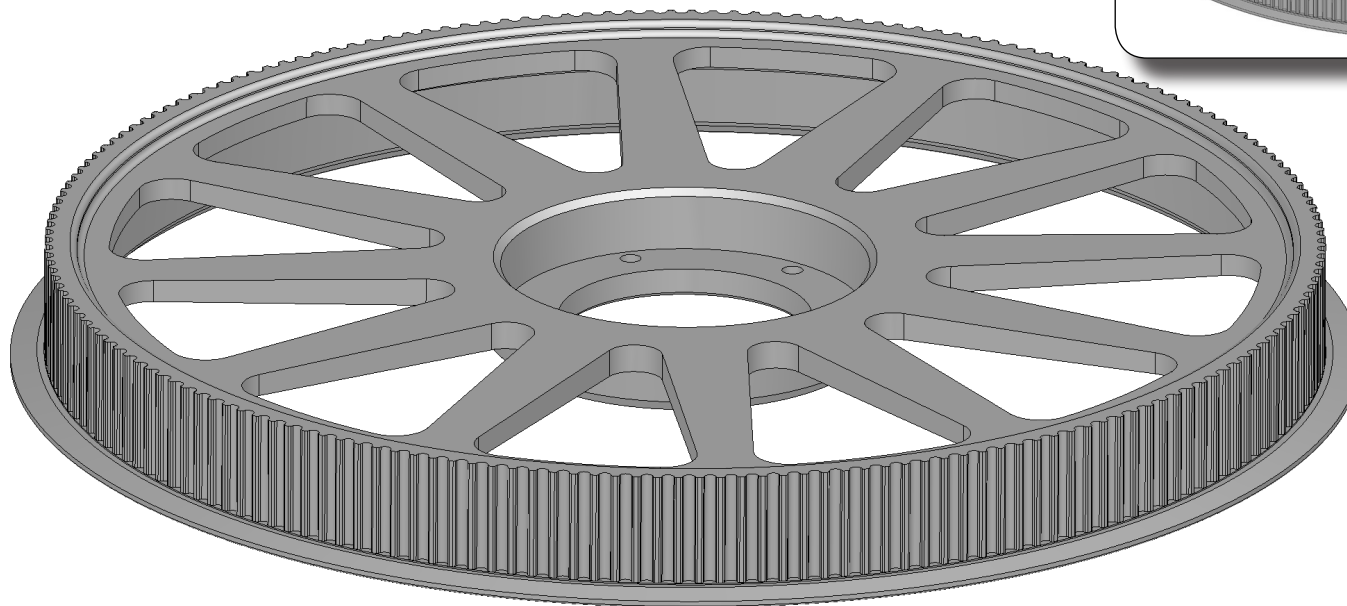
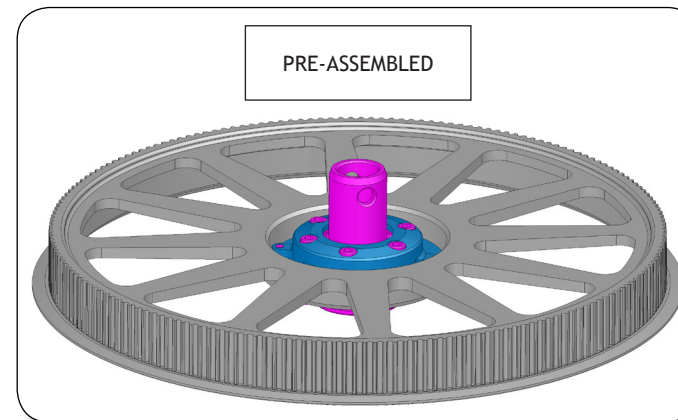
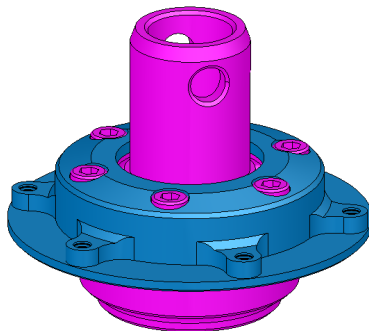


box A

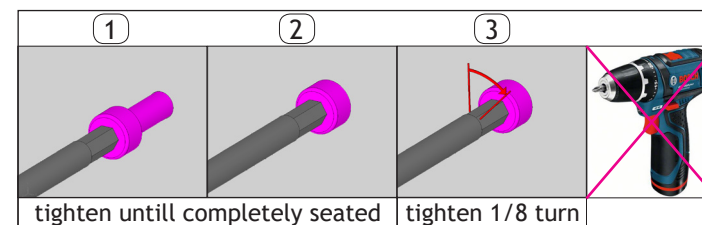
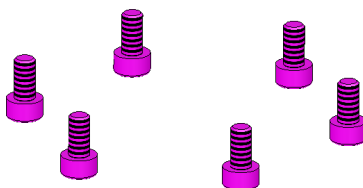
where I can find the BIG PARTS

box

where I can find screws, ball bearings and stuff like that



Main pulley V2 r2 Leggero
ART. MSH71234

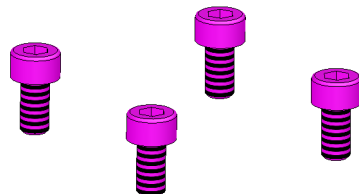
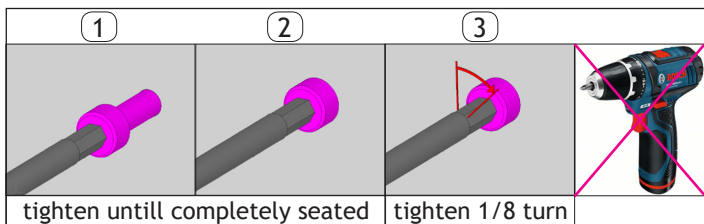


box A

where I can find the BIG PARTS

box

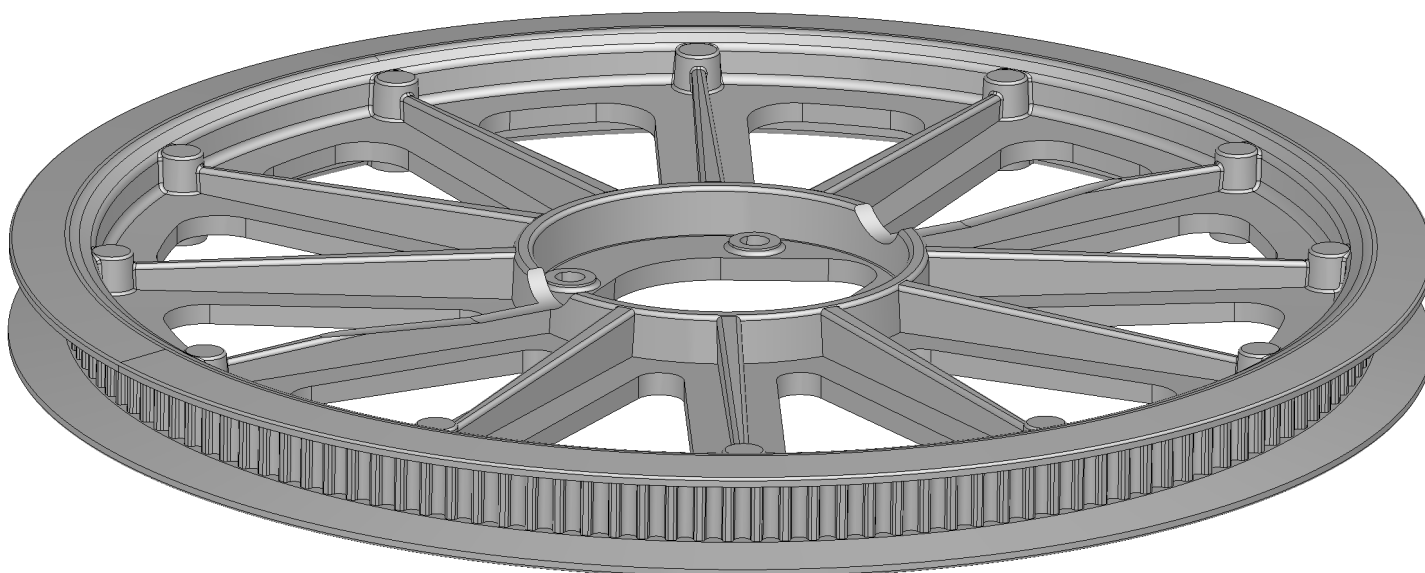
where I can find screws, ball bearings and stuff like that



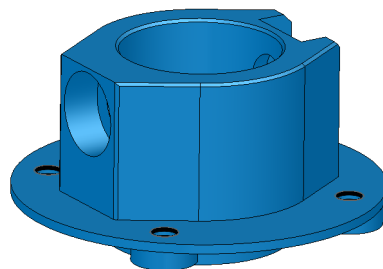
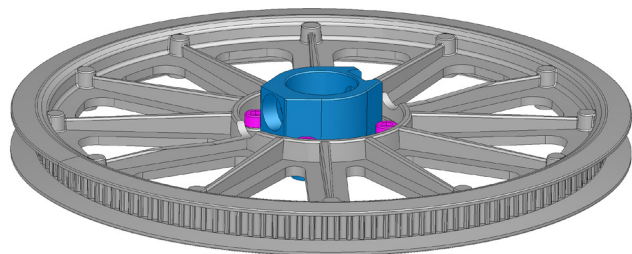
Hex screw M3x6
ART. MSH71108



Autorotation pulley Leggero
ART.MSH71235



PRE-ASSEMBLED



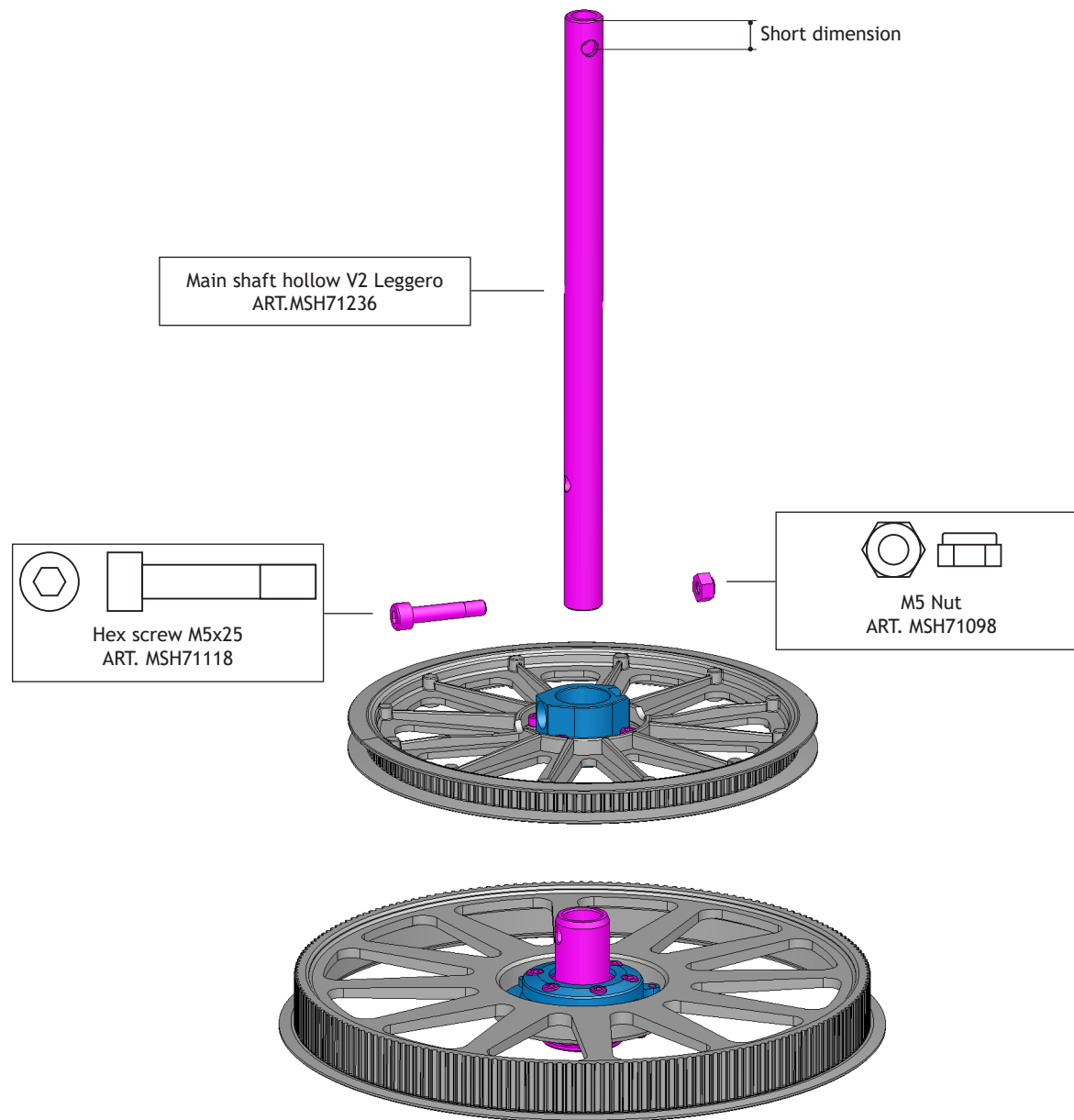
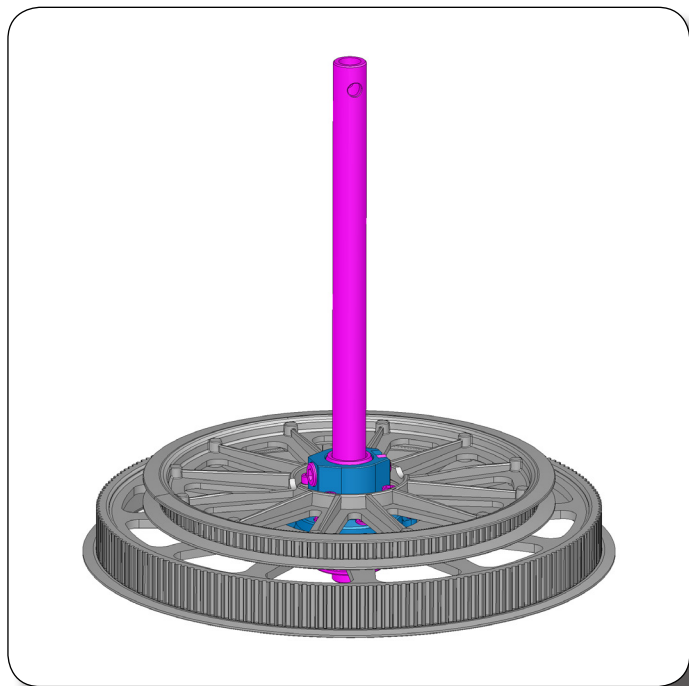
Autorotation pulley support

box F bag A2



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that



box F bag A+A2

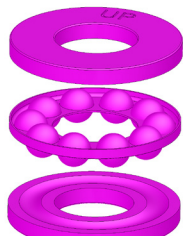


where I can find the BIG PARTS

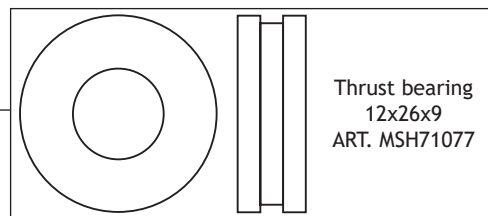
where I can find screws, ball bearings and stuff like that

Apply grease on thrust bearing

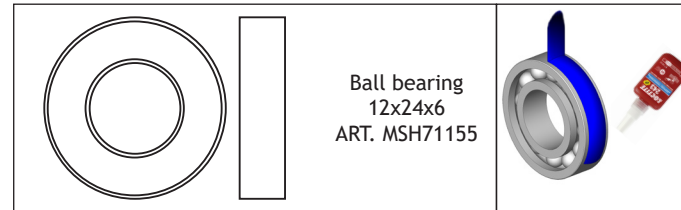
Internal hole SMALLER



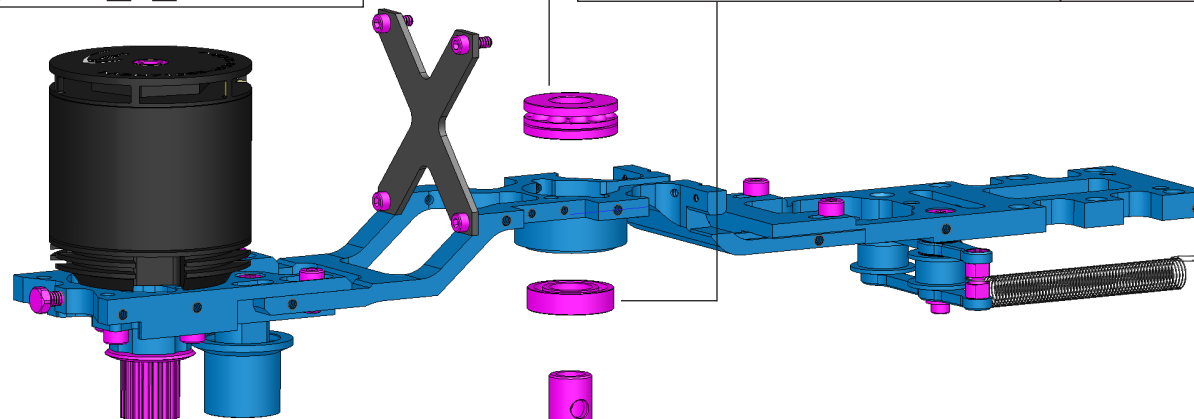
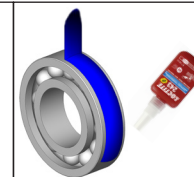
Internal hole BIGGER



Thrust bearing
12x26x9
ART. MSH71077



Ball bearing
12x24x6
ART. MSH71155

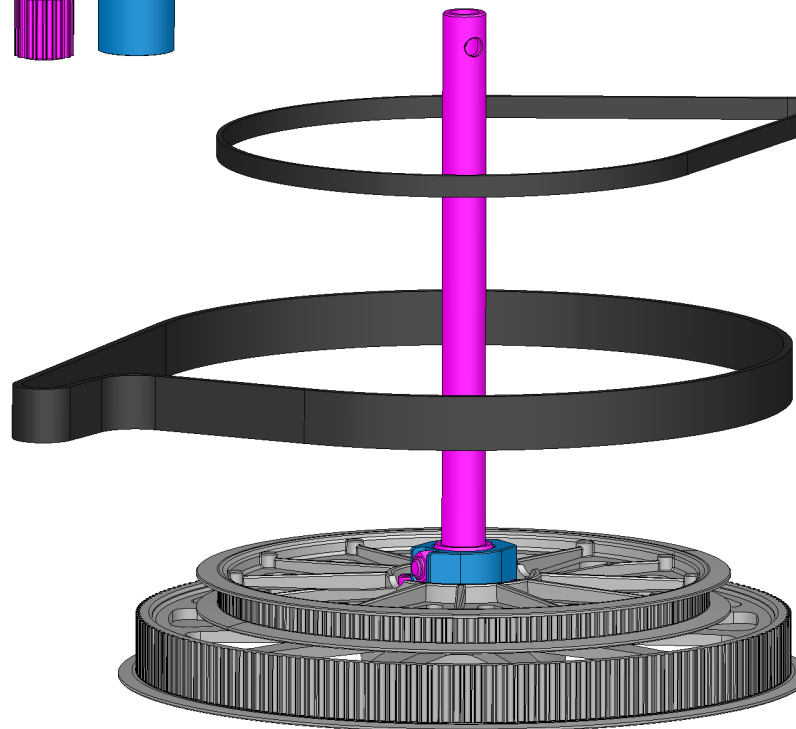


Front belt
ART.MSH71154

Tail belt 700
ART.MSH71152

Tail belt 770
ART.MSH71206
OPTIONAL

Tail belt 800
ART.MSH71153
OPTIONAL



box F bag A2



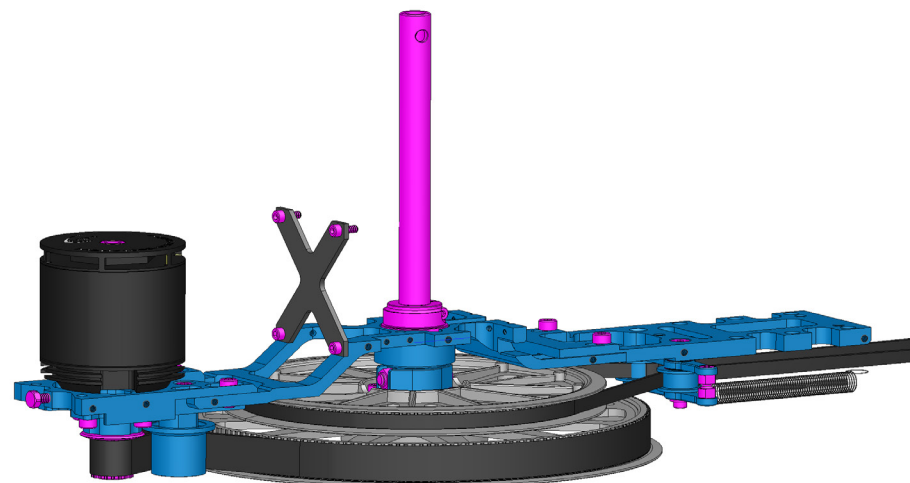
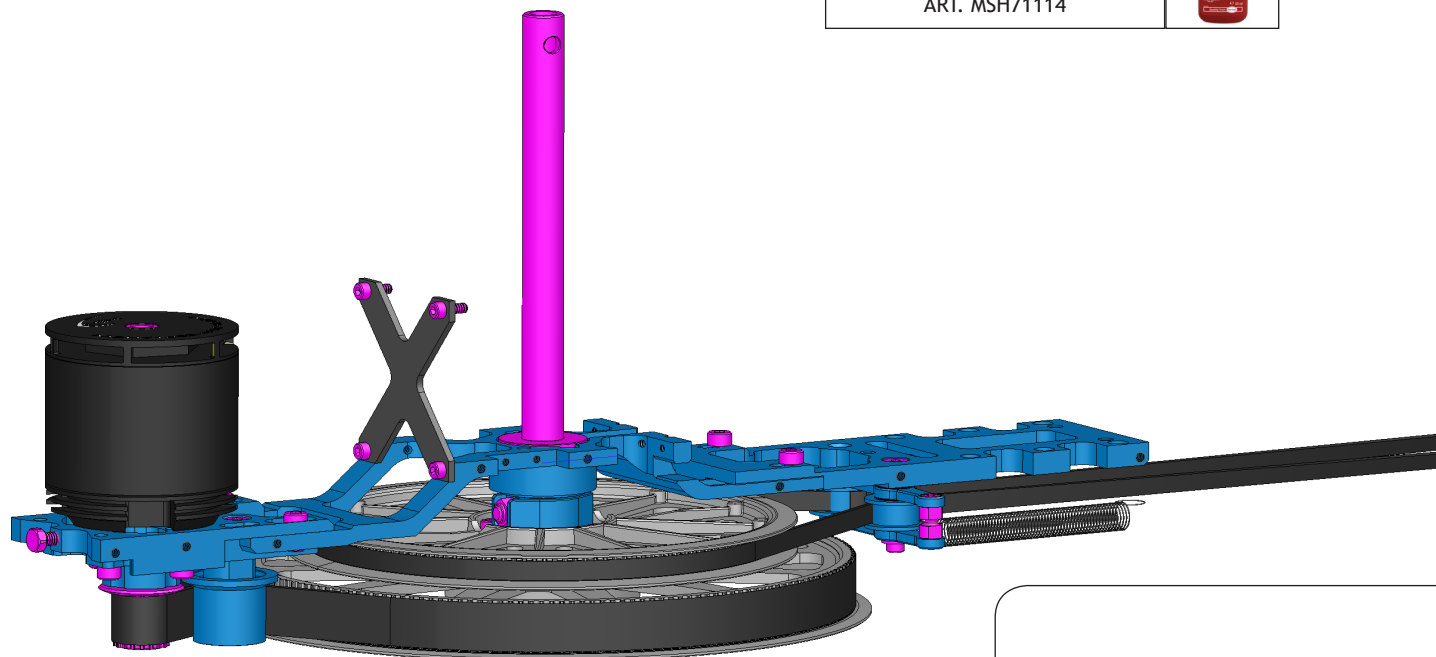
where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

Main shaft locking ring
ART. MSH71025



Hex screw M3x10
ART. MSH71114



Main Box

where I can find the BIG PARTS

box F bag A+A3

where I can find screws, ball bearings and stuff like that

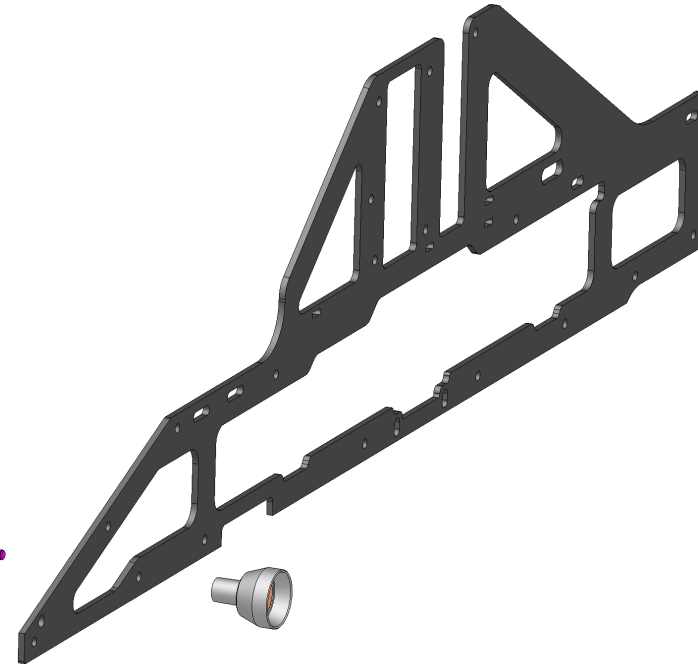
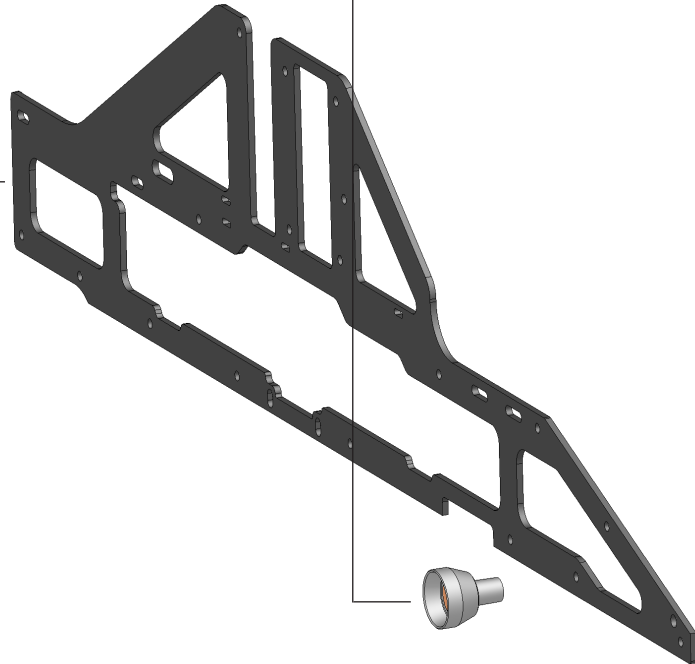


Carbon main frame V2 Leggero
ART. MSH71238

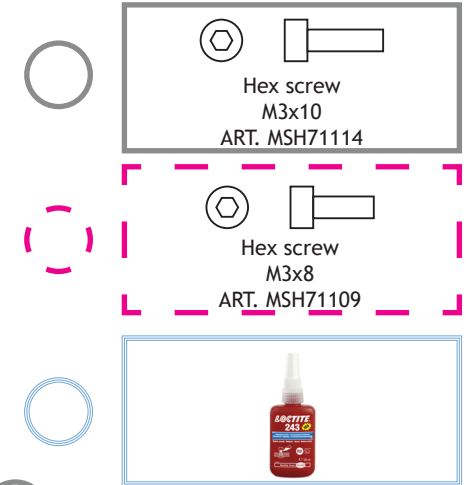
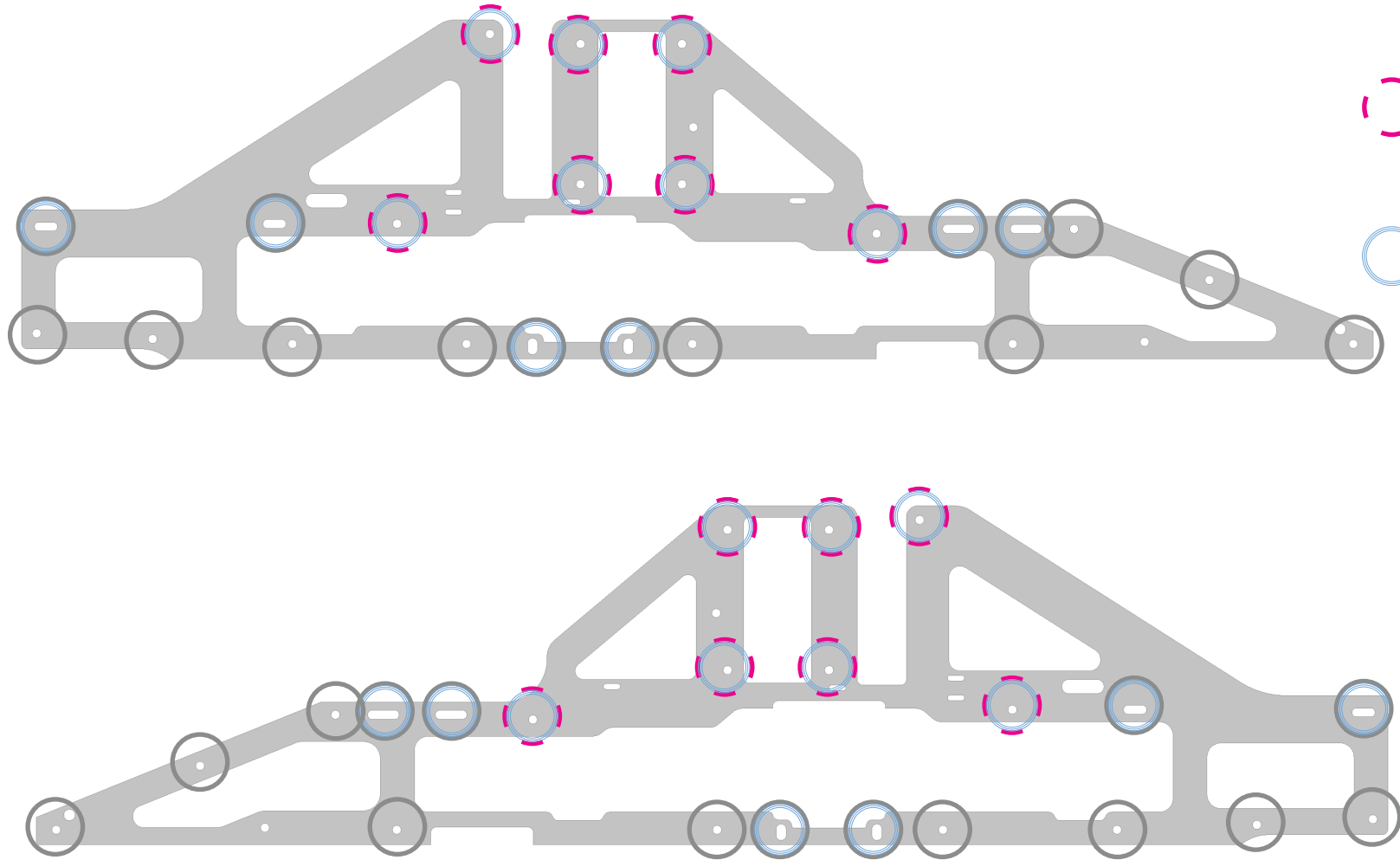
Magnet canopy Evoluzione
ART. MSH71199



Hex screw M3x8
ART. MSH71109
ART. MSH71199



Screws layout

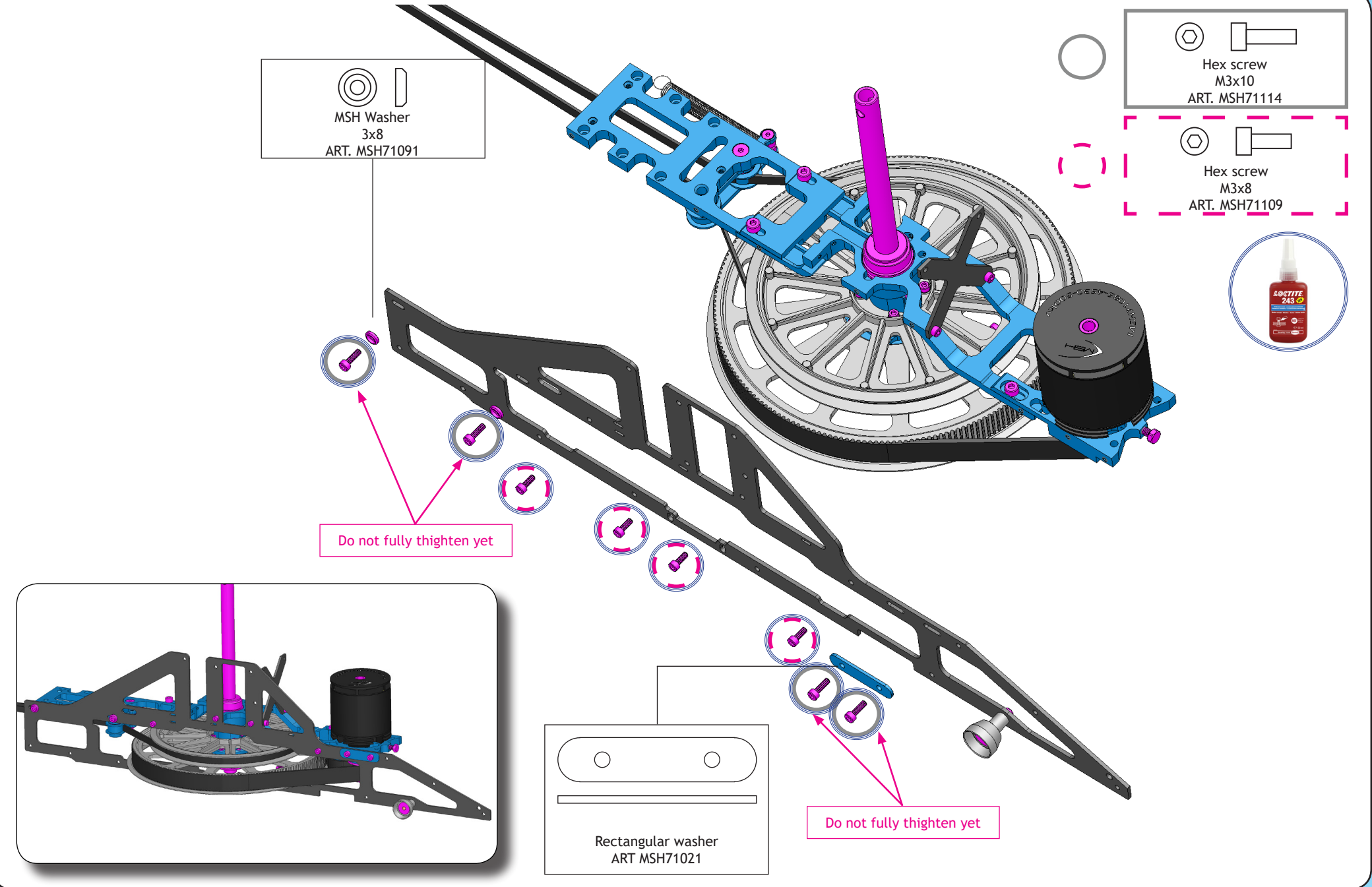


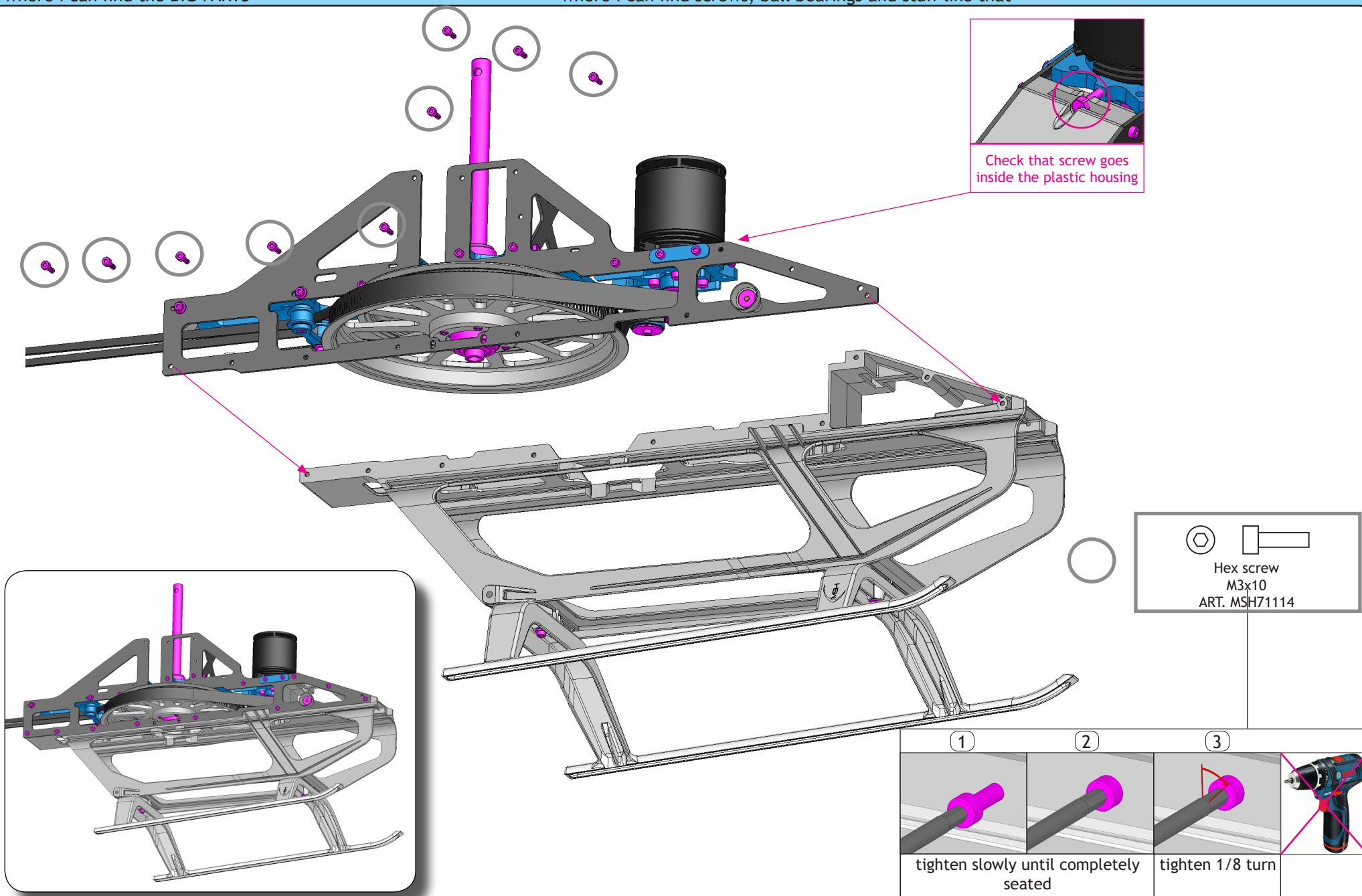
Main Box

where I can find the BIG PARTS

box F bag A3

where I can find screws, ball bearings and stuff like that





Sponge

where I can find the BIG PARTS

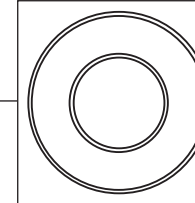
box F bag A3

where I can find screws, ball bearings and stuff like that

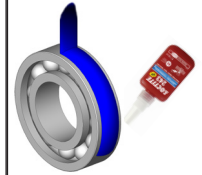


Hex screw
M3x6
ART. MSH71108

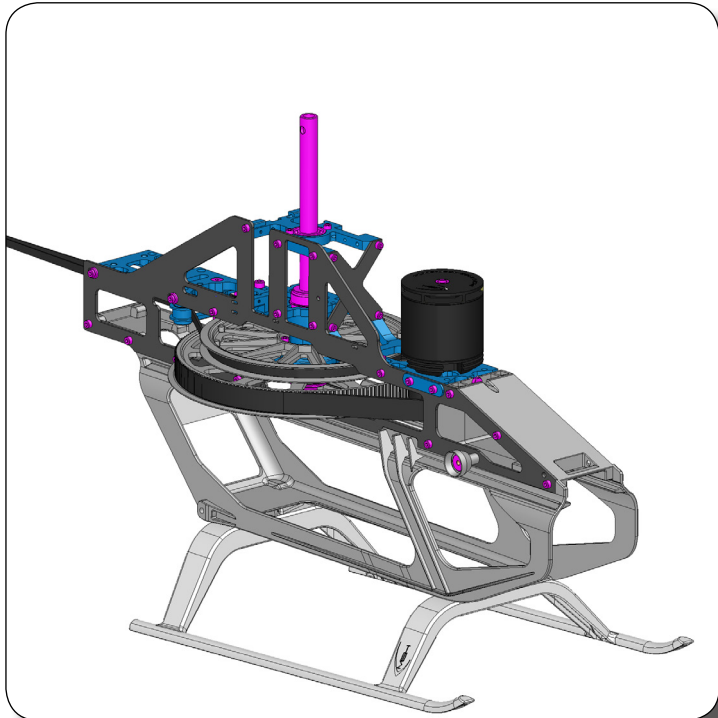
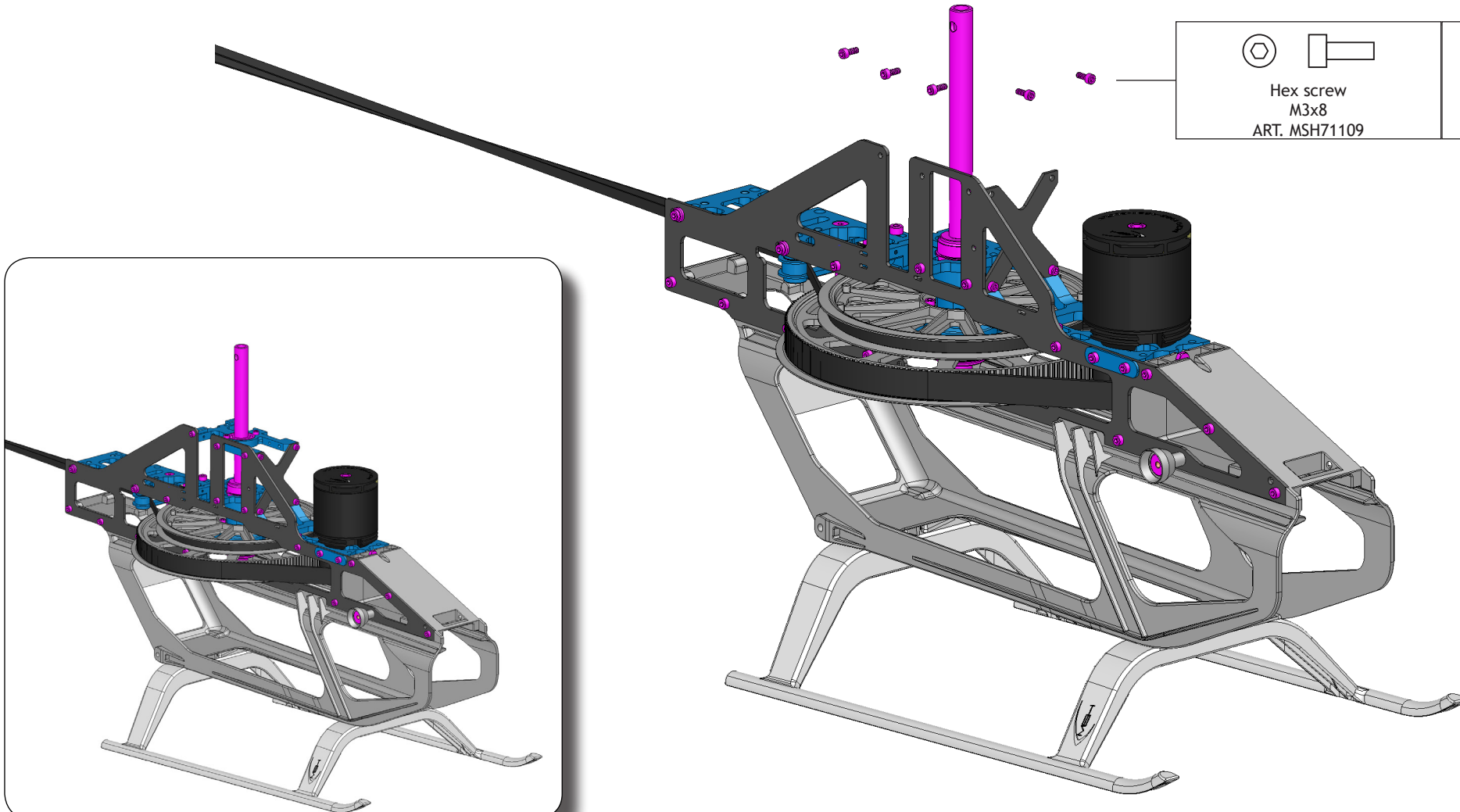
Servo frame
ART. MSH71024



Ball bearing
12x24x6
ART. MSH71073



Hex screw
M3x8
ART. MSH71109

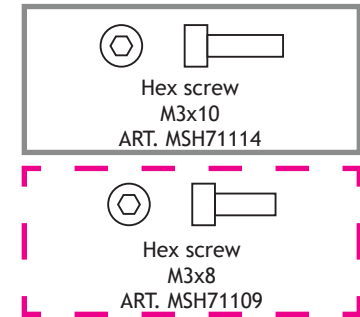
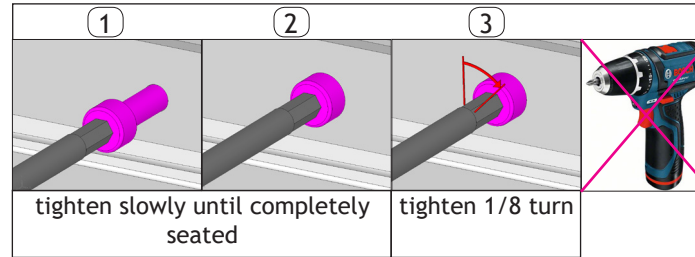
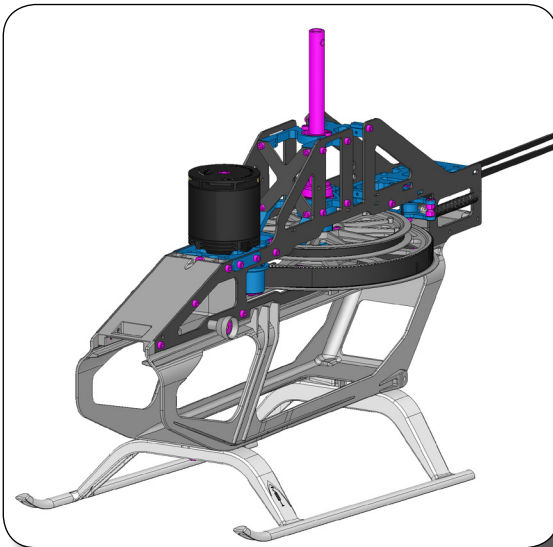


Main Box

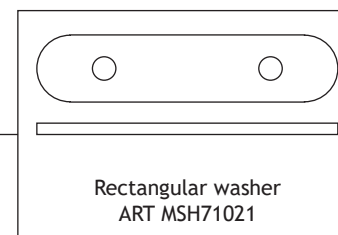
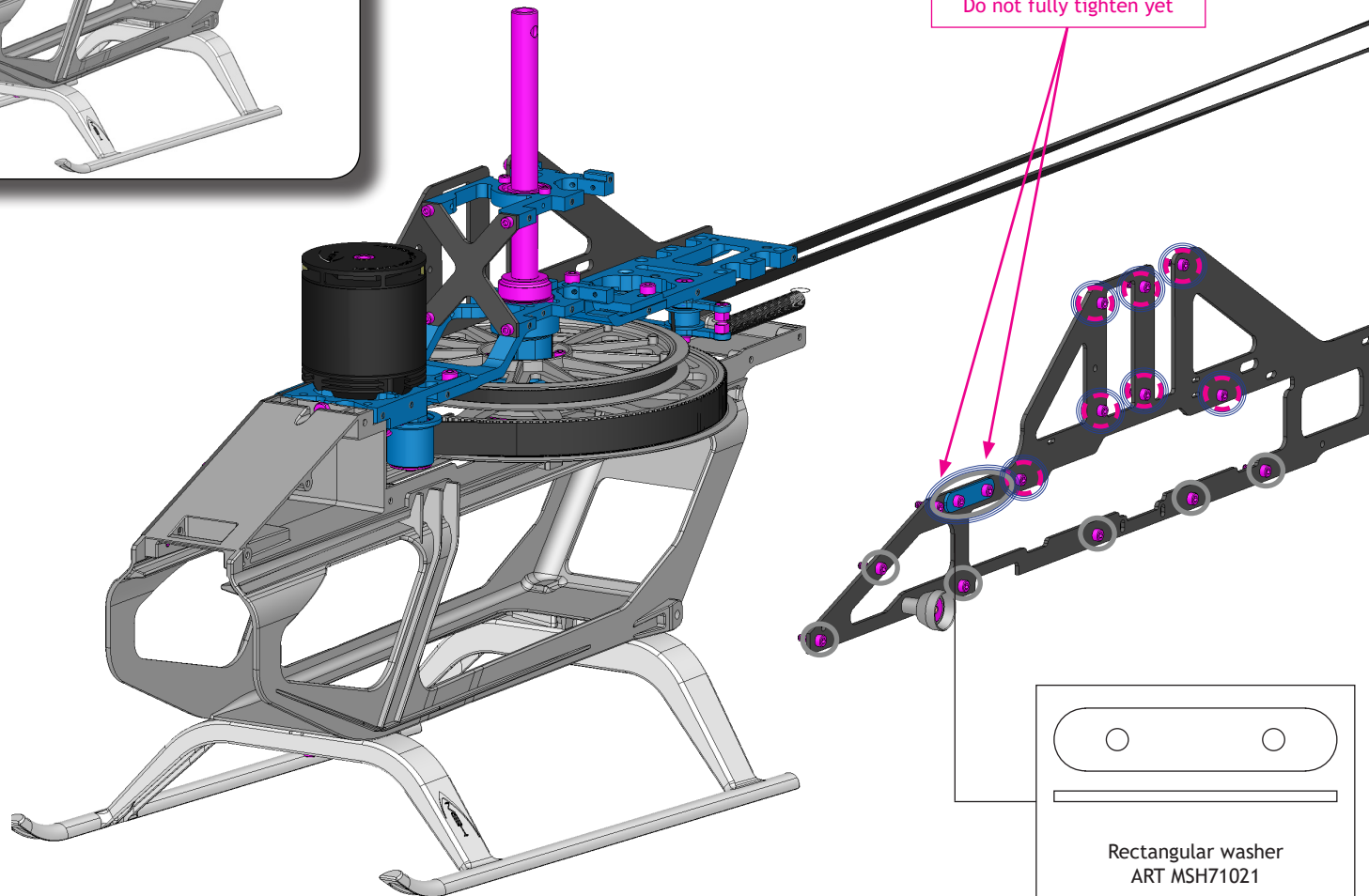
where I can find the BIG PARTS

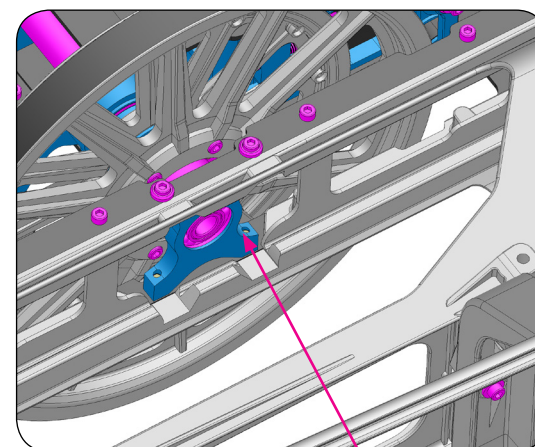
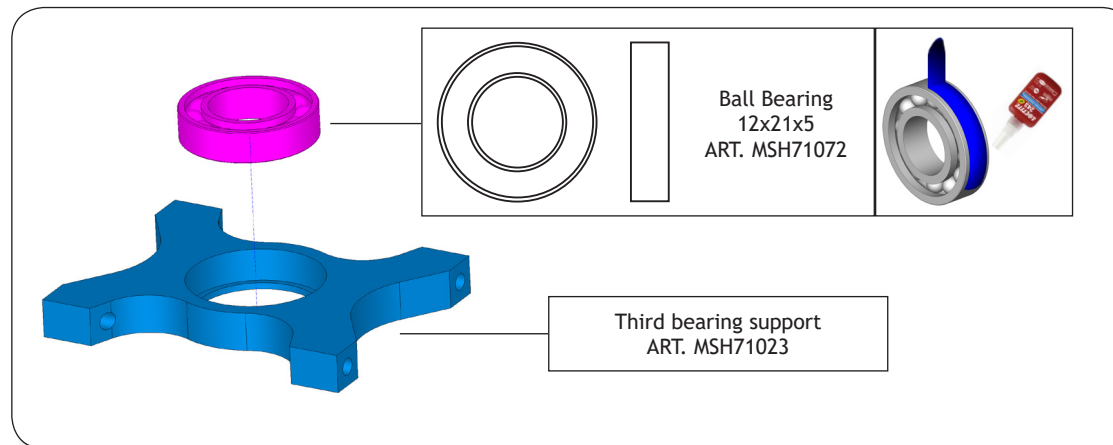
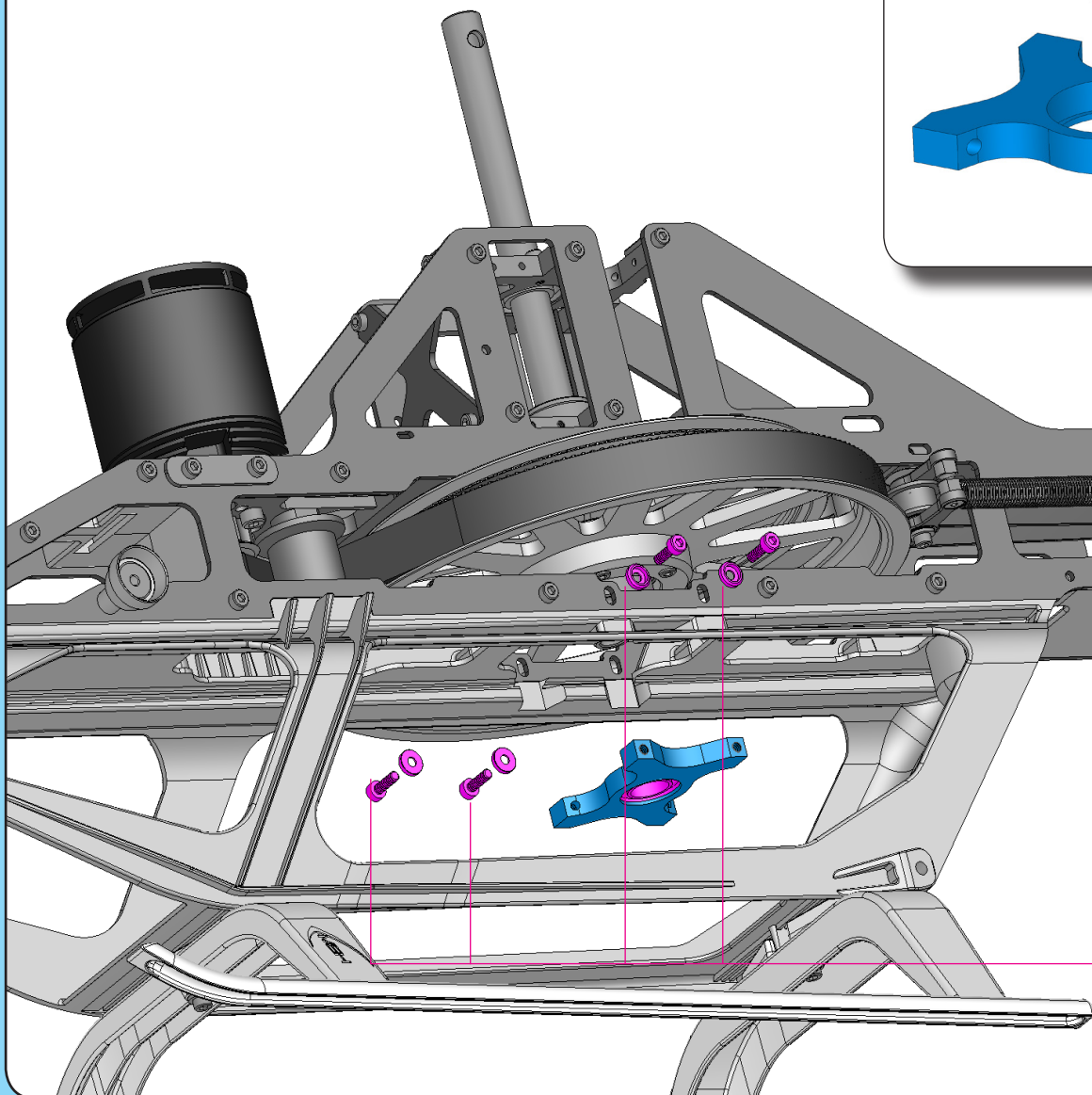
box F bag A4

where I can find screws, ball bearings and stuff like that

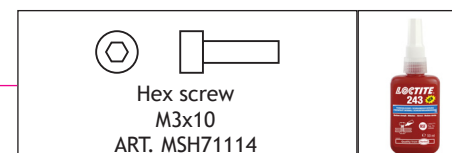
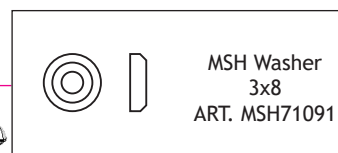


Do not fully tighten yet





Press the bearing support upward against the main pulley and tighten the 4 screws

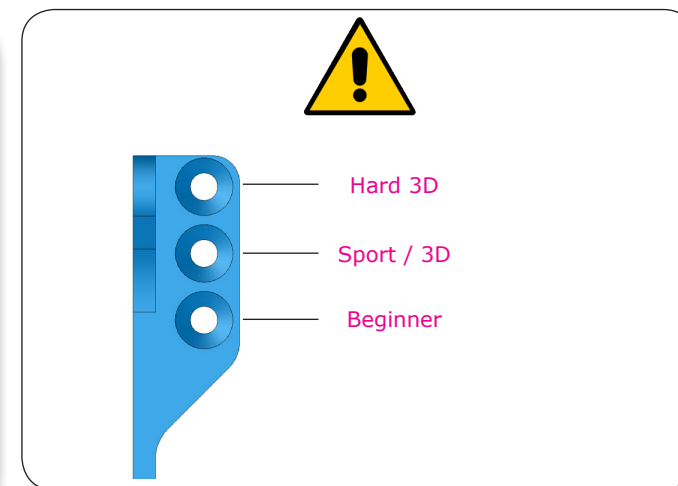
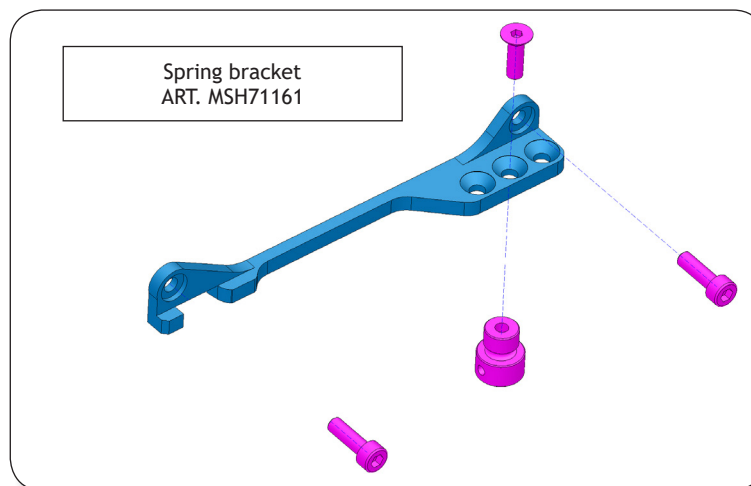
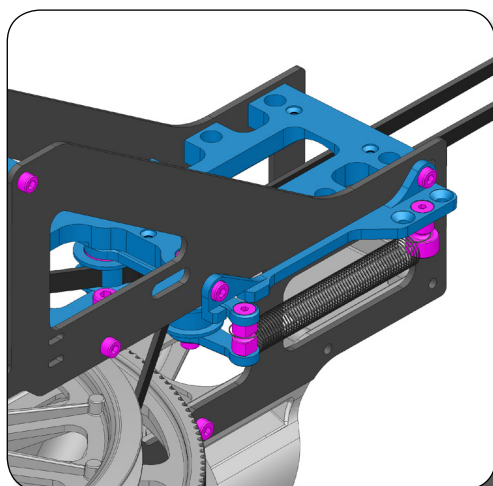
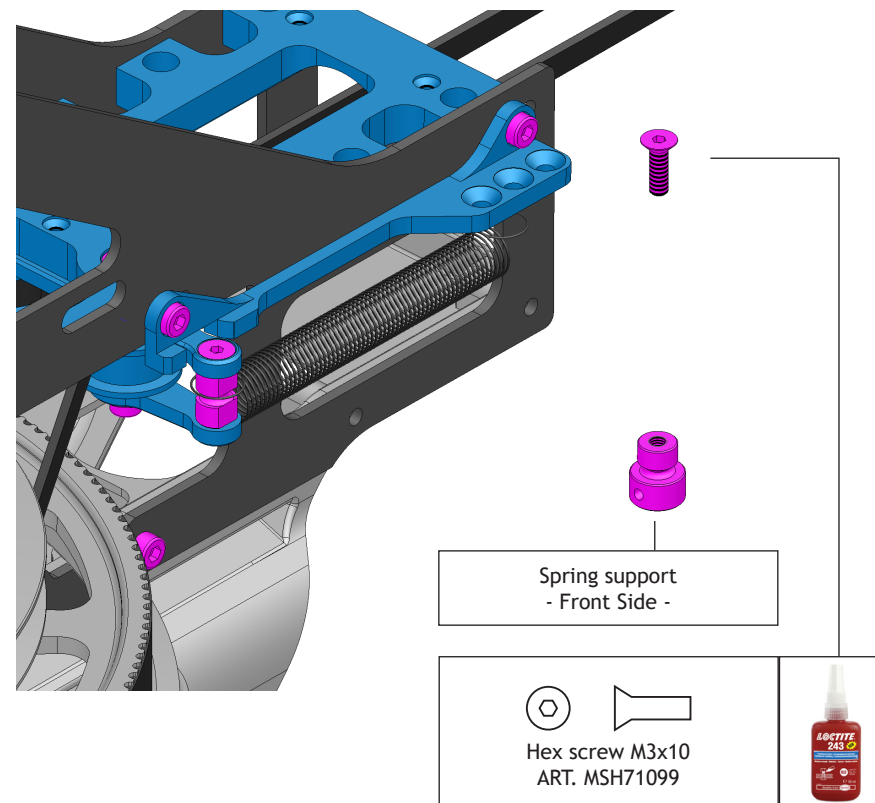
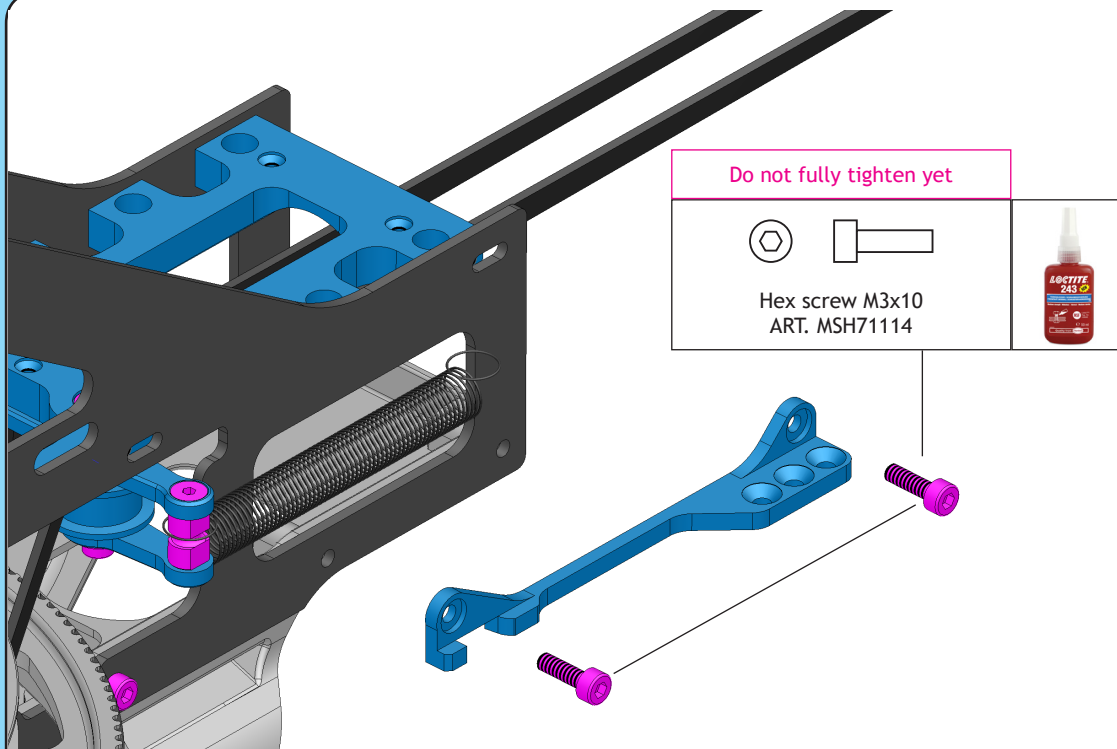


box F bag A5



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

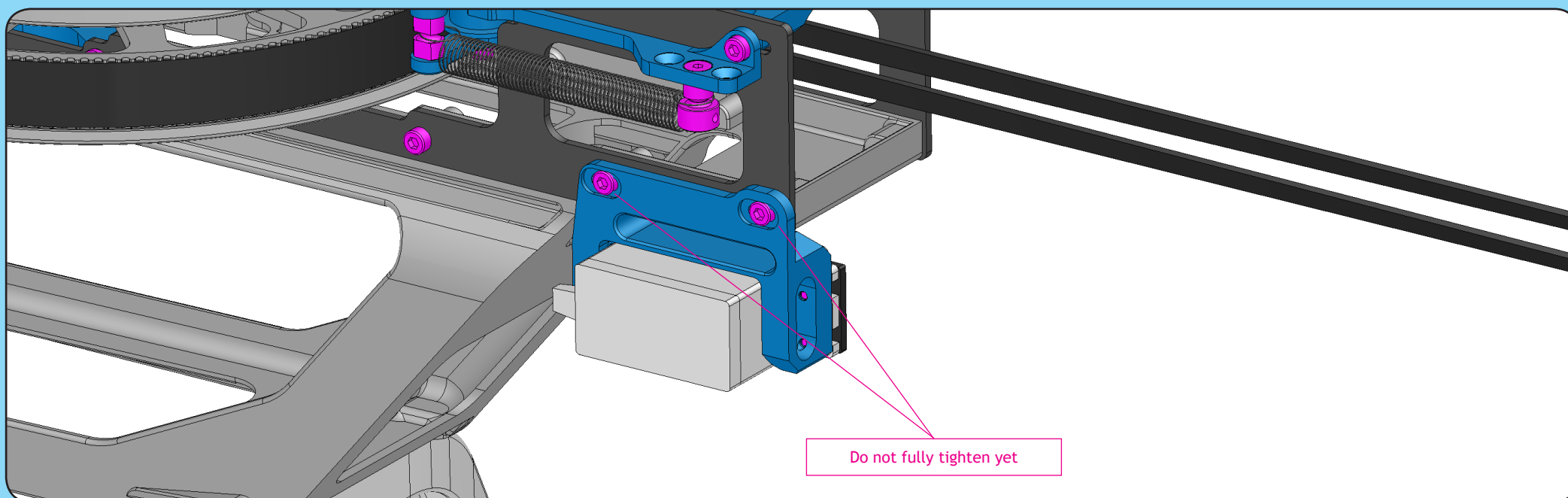
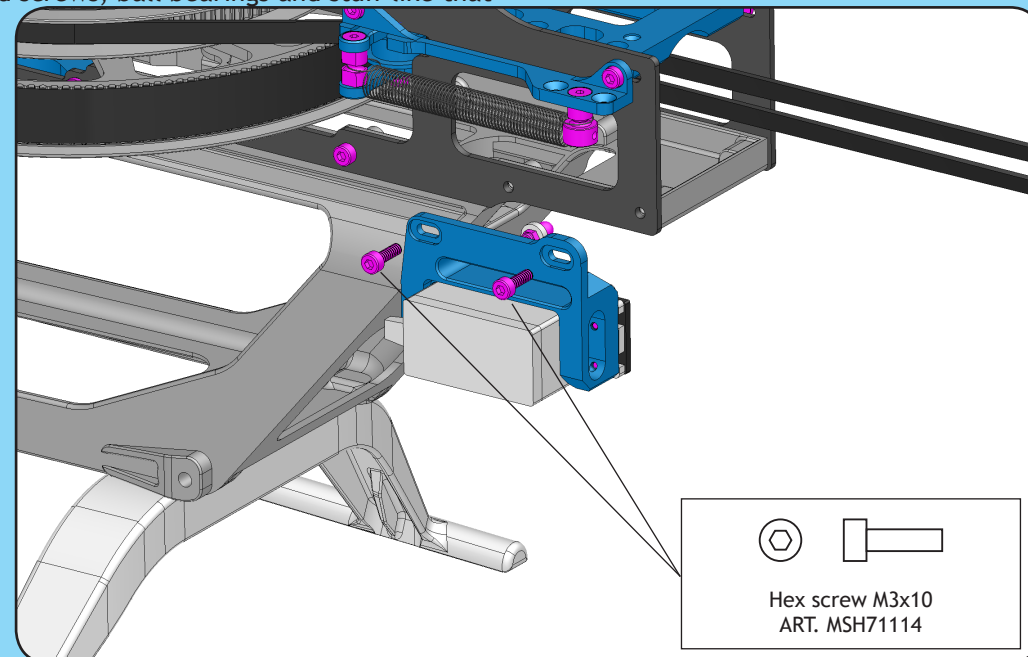
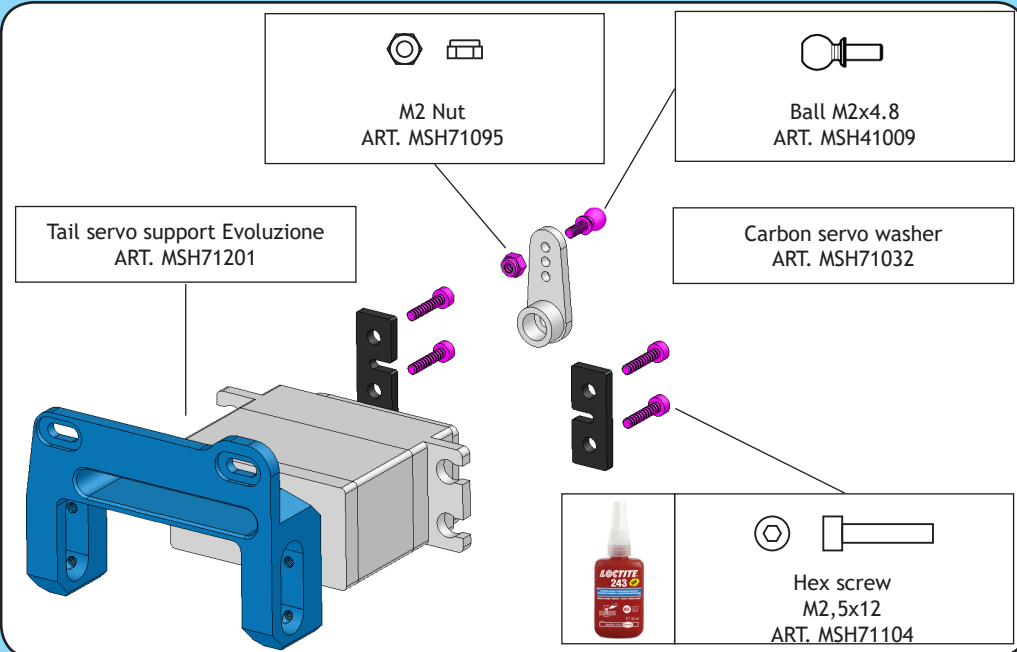


Sponge

where I can find the BIG PARTS

box F bag B1

where I can find screws, ball bearings and stuff like that



Main Box

where I can find the BIG PARTS

box F bag C3

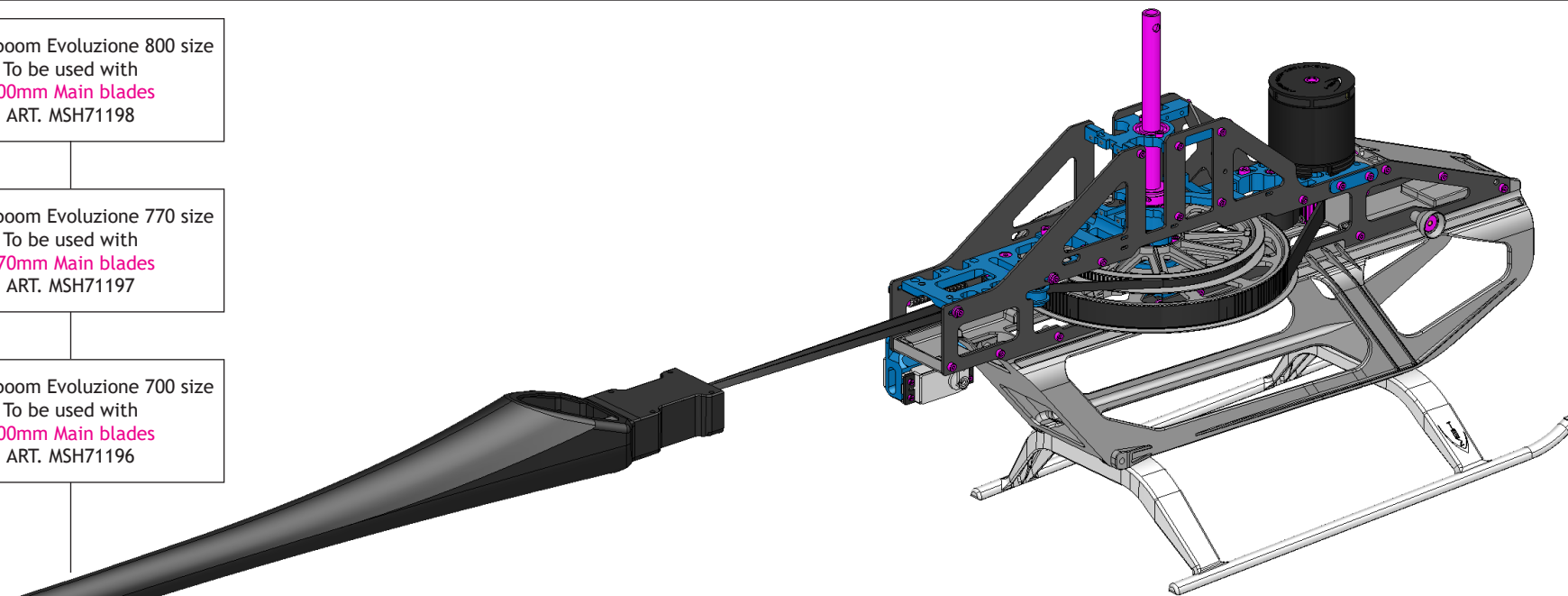
where I can find screws, ball bearings and stuff like that



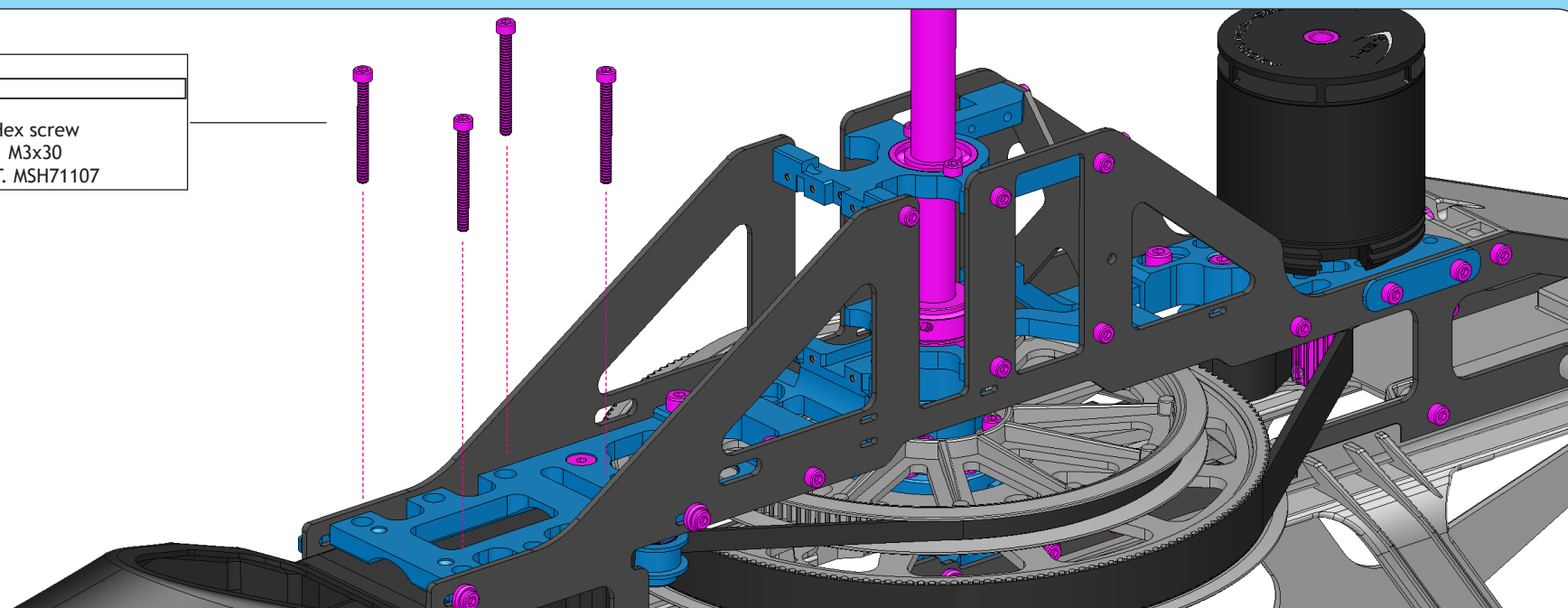
Carbon boom Evoluzione 800 size
To be used with
800mm Main blades
ART. MSH71198

Carbon boom Evoluzione 770 size
To be used with
770mm Main blades
ART. MSH71197

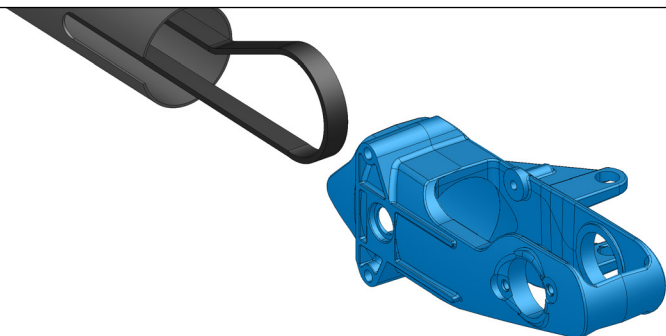
Carbon boom Evoluzione 700 size
To be used with
700mm Main blades
ART. MSH71196



Hex screw
M3x30
ART. MSH71107

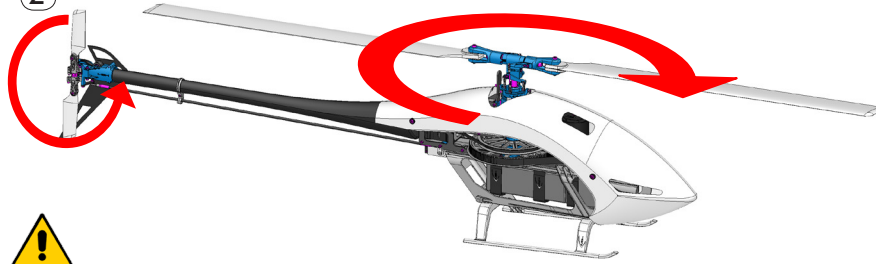


1



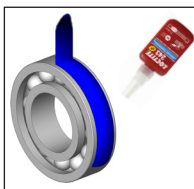
Check the rotation direction during the installation of the belt

2



Tail box 700 monolithic
ART. MSH72250

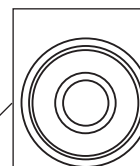
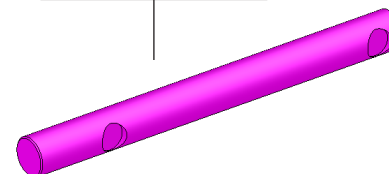
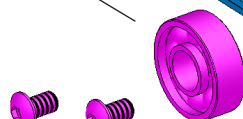
Tail shaft
ART. 71040



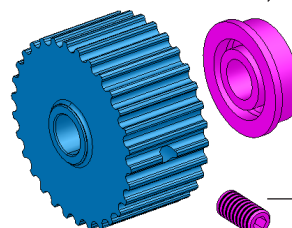
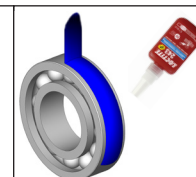
Ball bearing
6x15x5
ART. MSH71247



Hex screw
M3x5
ART. MSH71249



Ball bearing
6x15x5 flanged
ART. MSH71074



Tighten hard and make sure the grub screw
engages in the recess when tightening



Hex grub screw
M4x8
ART. MSH71123



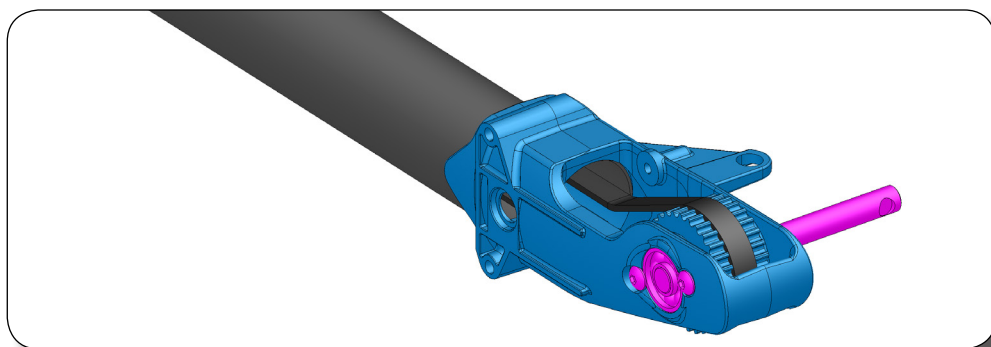
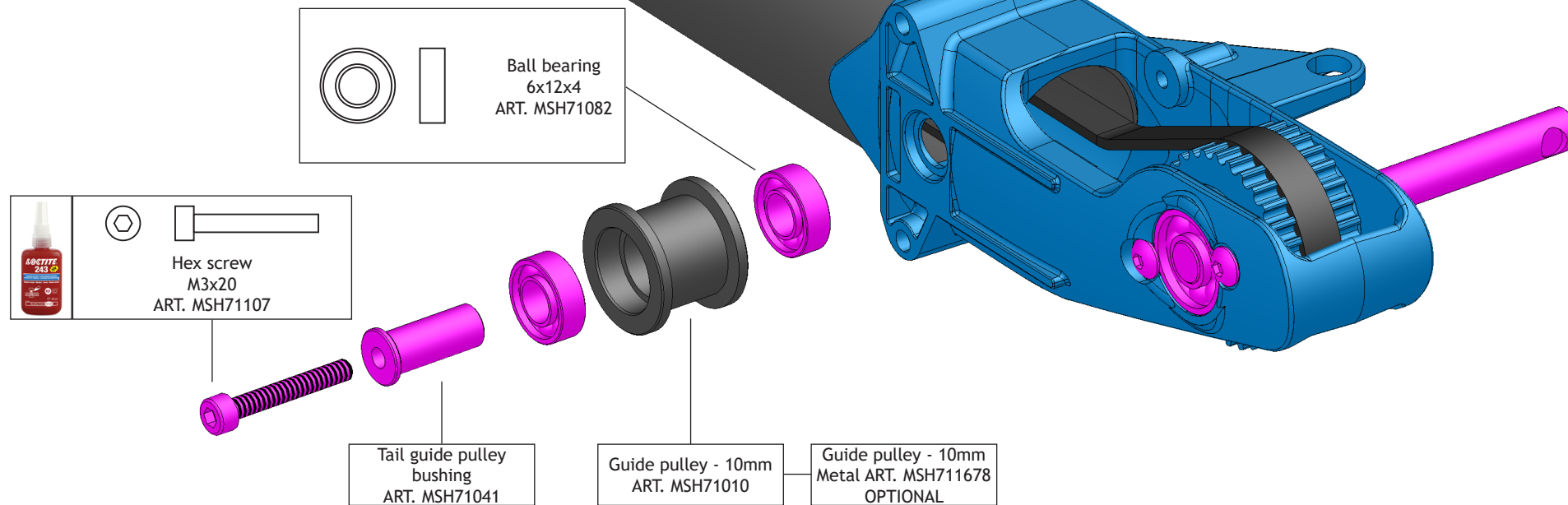
Tail pulley monolithic
ART. MSH71246

box F bag C1



where I can find the BIG PARTS

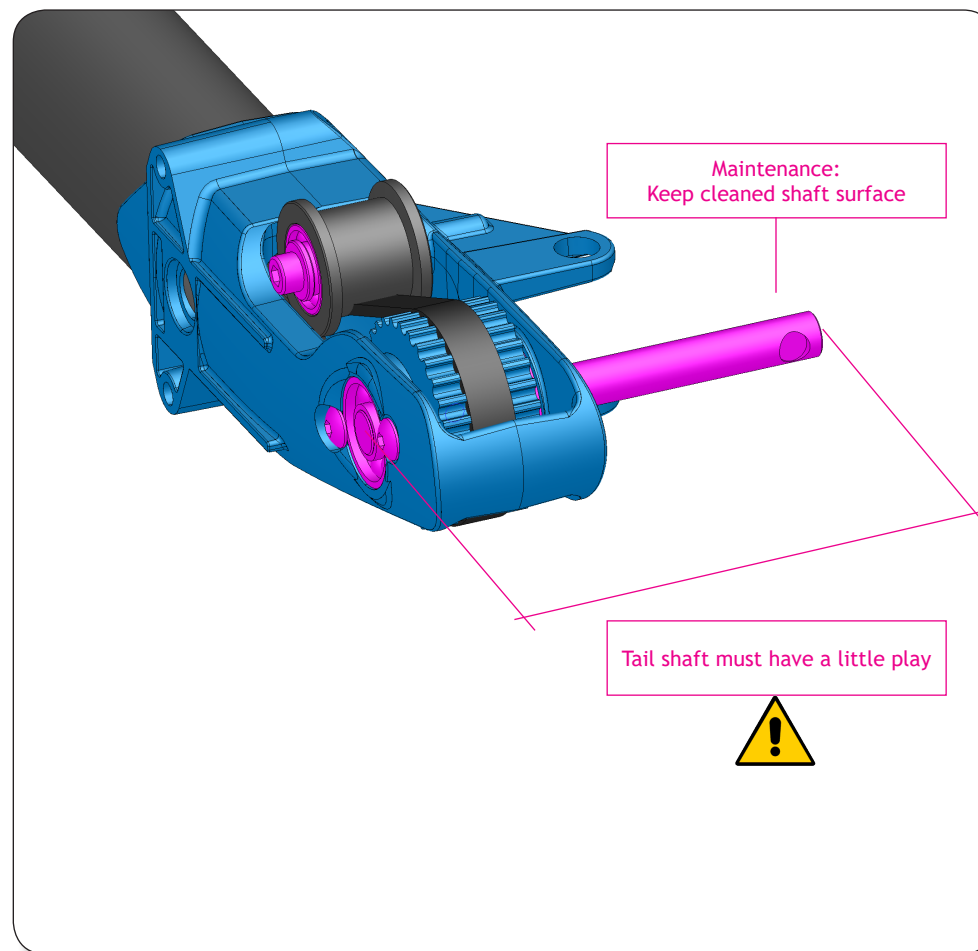
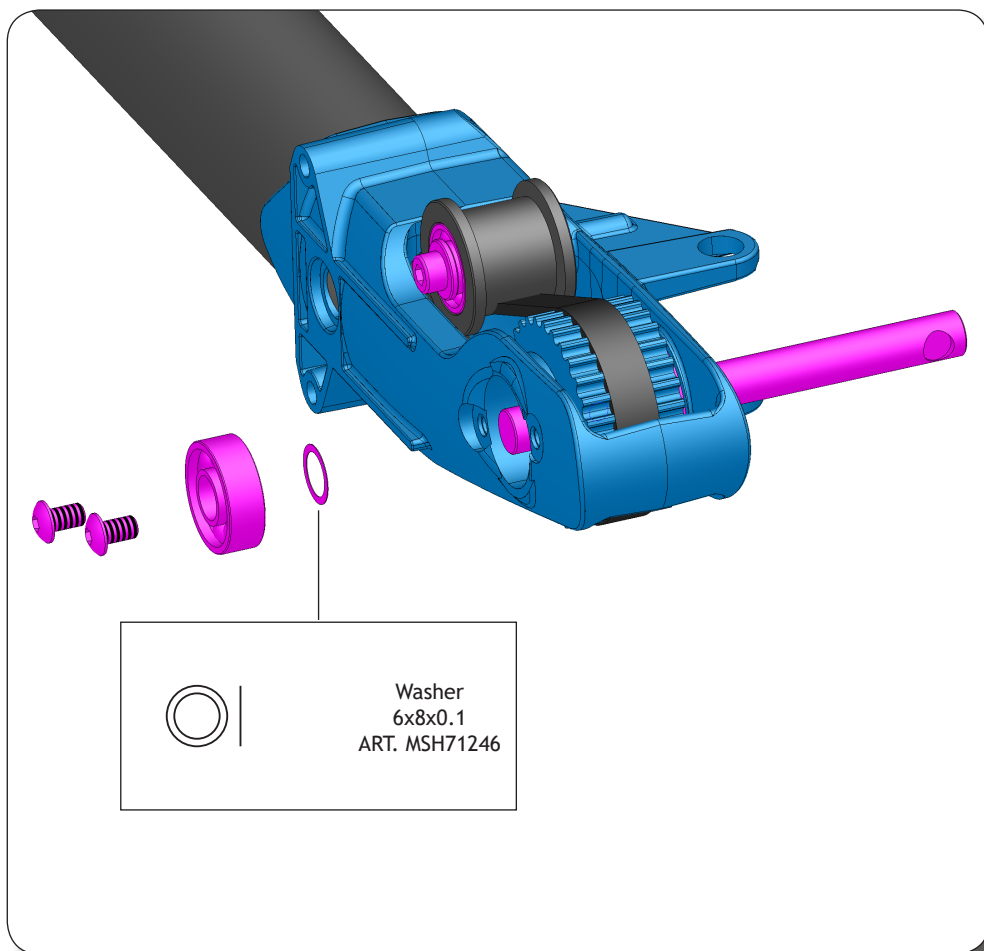
where I can find screws, ball bearings and stuff like that



box F bag C1

where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

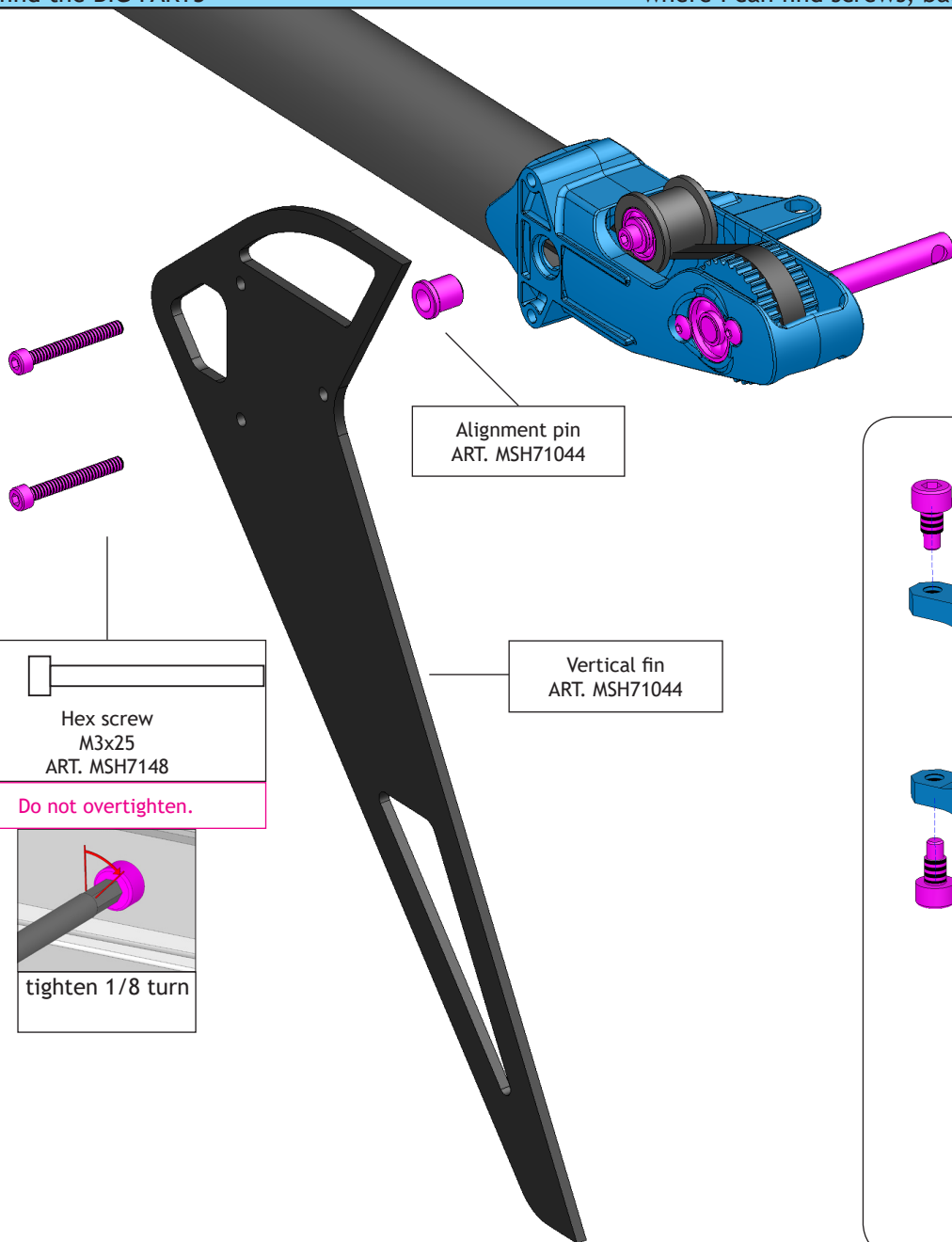


Sponge + Main Box

where I can find the BIG PARTS

box F bag C+C1

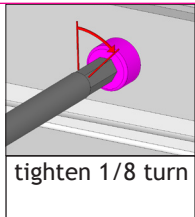
where I can find screws, ball bearings and stuff like that



Alignment pin
ART. MSH71044

Vertical fin
ART. MSH71044

		Hex screw M3x25 ART. MSH7148
Do not overtighten.		



	Tail pitch lever screw M2,5x5 ART. MSH71124	
	Tail pitch lever ART. MSH71160	
	M3 Nut ART. MSH71096	
	Tail pitch carbon lever ART. MSH71043 ART. MSH71160	
	Ball M3x8 ART. MSH71090	
	Hex screw M2,5x6 ART. MSH71110	

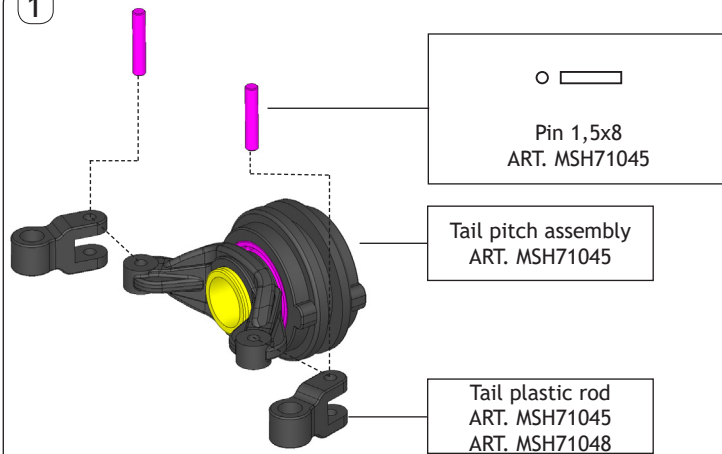
box F bag C1+C2



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

1



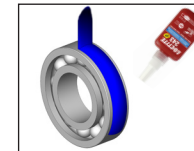
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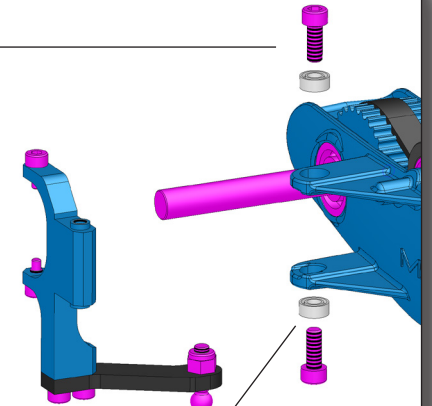
Hex screw M3x8
ART. MSH71109



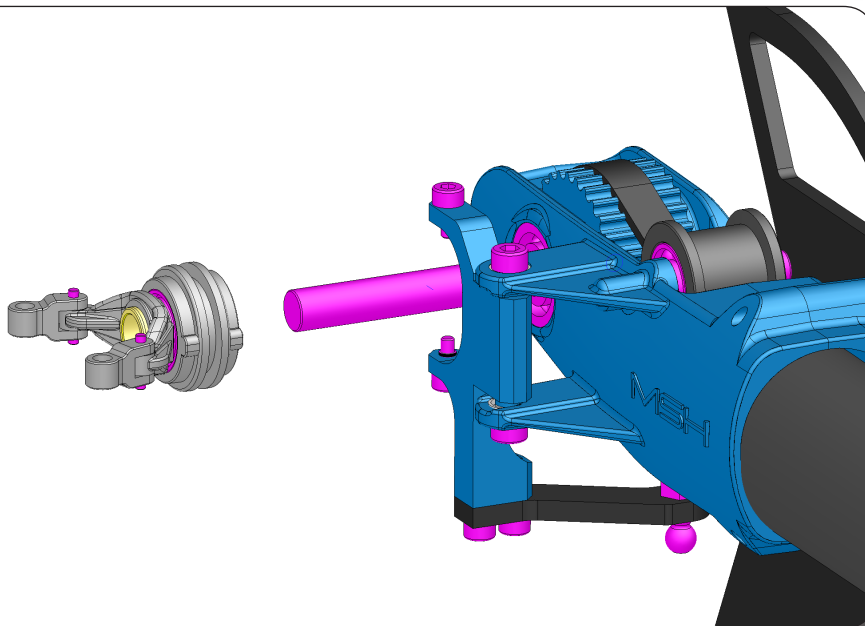
Do not fully tighten yet



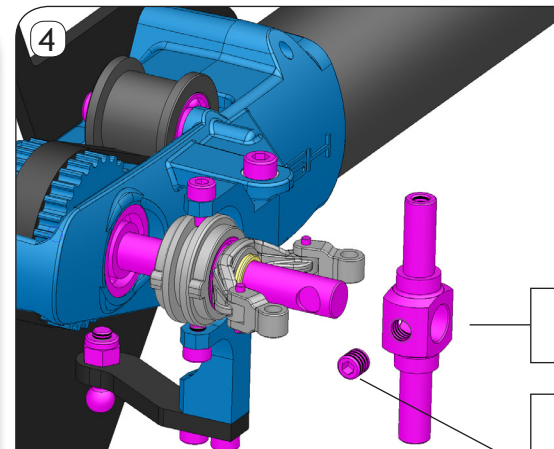
Ball bearing
3x6x2,5
ART. MSH71079



3



4



Tail spindle
ART. MSH71046



Hex grub screw
M4x4
ART. MSH71122



Tighten hard and make sure the grub screw
engages in the recess when tightening

box F bag C+C2



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

Ball bearing
5x10x4
ART. MSH71081
ART. MSH71048

Washer
5x7,5x0,2
ART. MSH71048

Thrust
5x10x4
ART. MSH51065
ART. MSH71048

Thrust bearing is marked "I" and
"O" for inside and outside

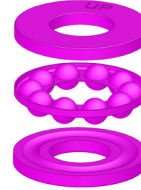
Washer
7,5x9,8x0,2
ART. MSH71048

Hex screw M2,5x10
ART. MSH71103
ART. MSH71048

Tail blade holder
ART. MSH71048
ART. MSH71125

Apply grease on thrust
bearing

Internal hole SMALLER

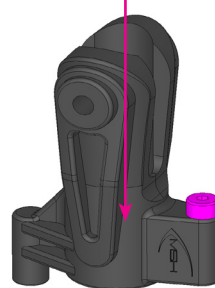


Internal hole BIGGER



VERY IMPORTANT
Do not overtighten.

Push hard the bearing
pack with a pin D=10mm
(the main spindle for
example)



Hex screw M3x8
ART. MSH71109

Washer
3.1x8x1
ART. MSH71048

Hex screw M2x14
ART. MSH71105
ART. MSH71048

Tail pitch bushing
ART. MSH71048

PROTOS
V2.1

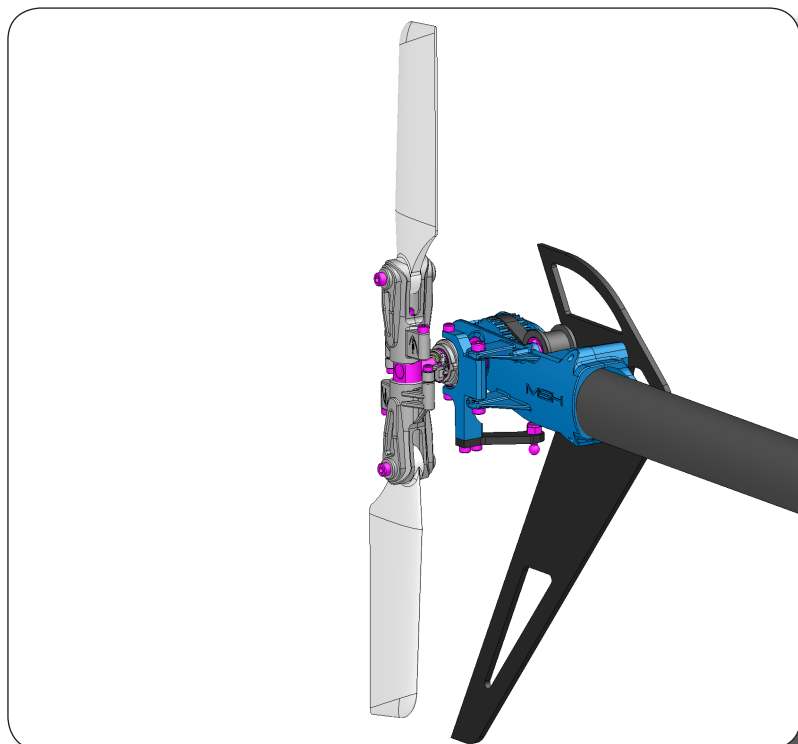
Instructions Manual


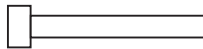
box F bag C2





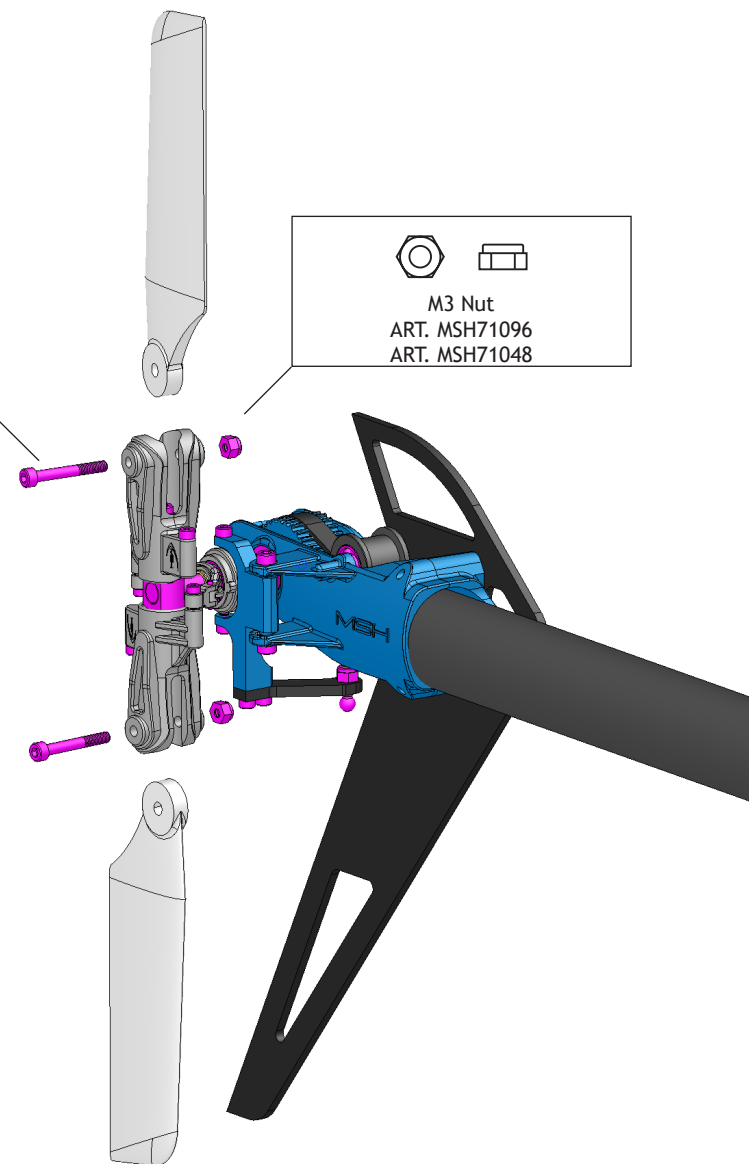
where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that



 
Hex screw M3x23
ART. MSH51151
ART. MSH71048

 
M3 Nut
ART. MSH71096
ART. MSH71048



Main Box

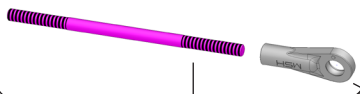
where I can find the BIG PARTS

box F bag C3

where I can find screws, ball bearings and stuff like that



1



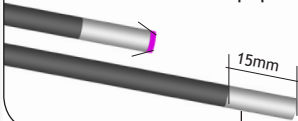
2

Tighten completely



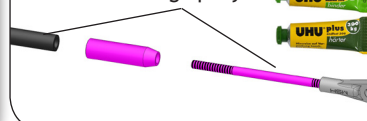
3

Remove edges and coating with sandpaper



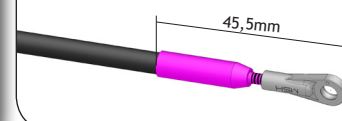
4

Apply a film of slow curing epoxy



5

Wait completely curing and mount it on the model

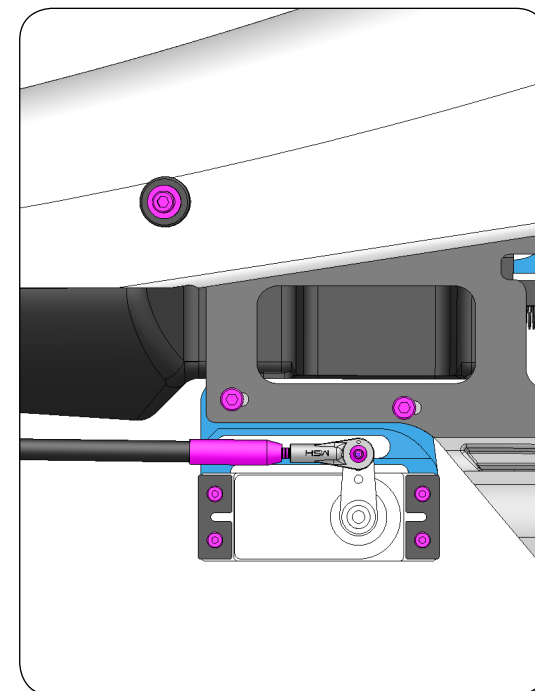
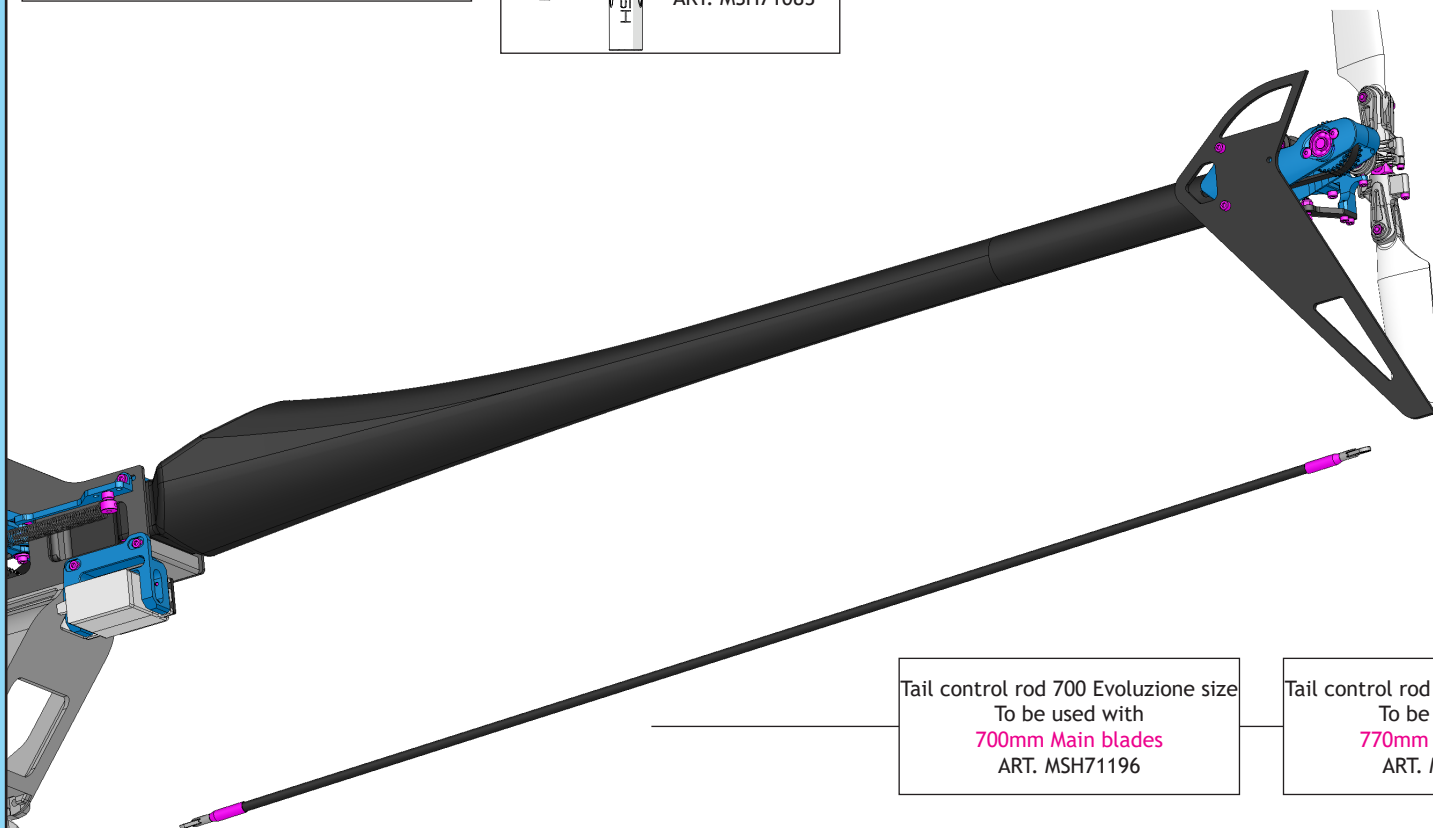


Servo rods set
M2.5 x 52mm



Uniball hand
M2.5
ART. MSH71083

Tail control rod fitting
ART. MSH71196
ART. MSH71197
ART. MSH71198



Tail control rod 700 Evoluzione size
To be used with
700mm Main blades
ART. MSH71196

Tail control rod 770 Evoluzione size
To be used with
770mm Main blades
ART. MSH71197

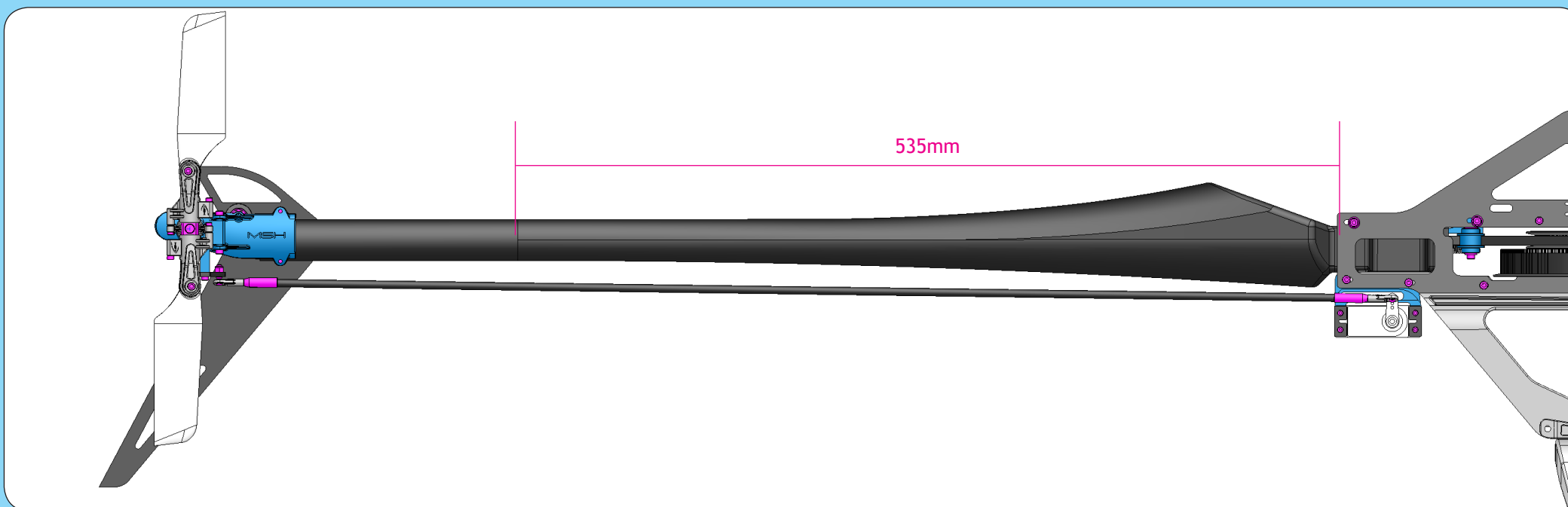
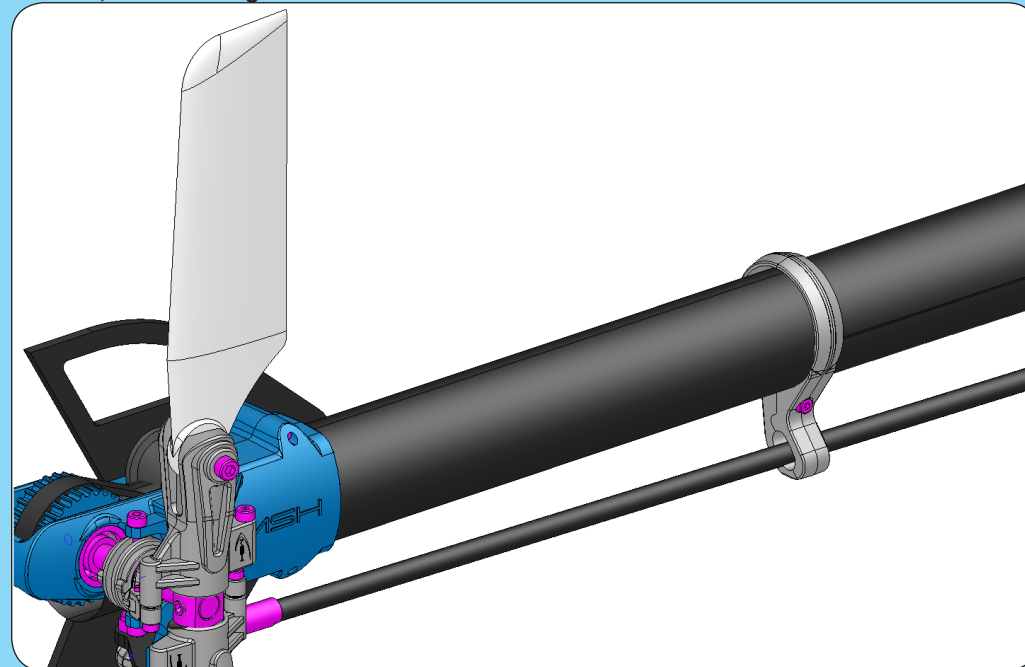
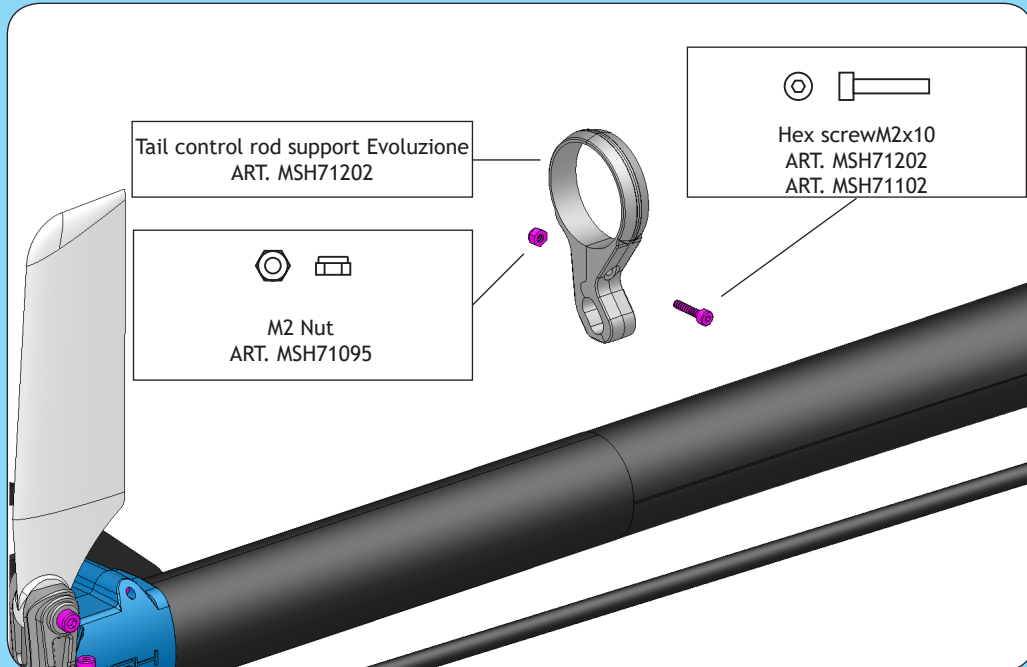
Tail control rod 800 Evoluzione size
To be used with
800mm Main blades
ART. MSH71198

Sponge

where I can find the BIG PARTS

box F bag B1

where I can find screws, ball bearings and stuff like that



box F bag D+D1



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

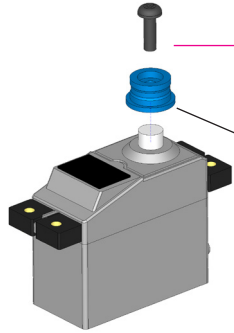
Servo horn adapter

Futaba®

ART. MSH71050

JR

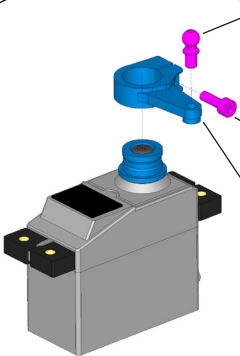
ART. MSH71051
OPTIONAL



Apply loctite if servo has metal gears



Servo horn adapter



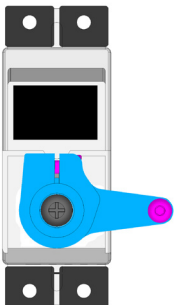
Ball M3x4
ART. MSH71089



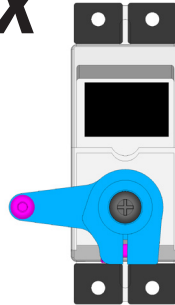
Hex screw
M2.5x8
ART. MSH71111

Servo horn 19mm
MSH71052

1X



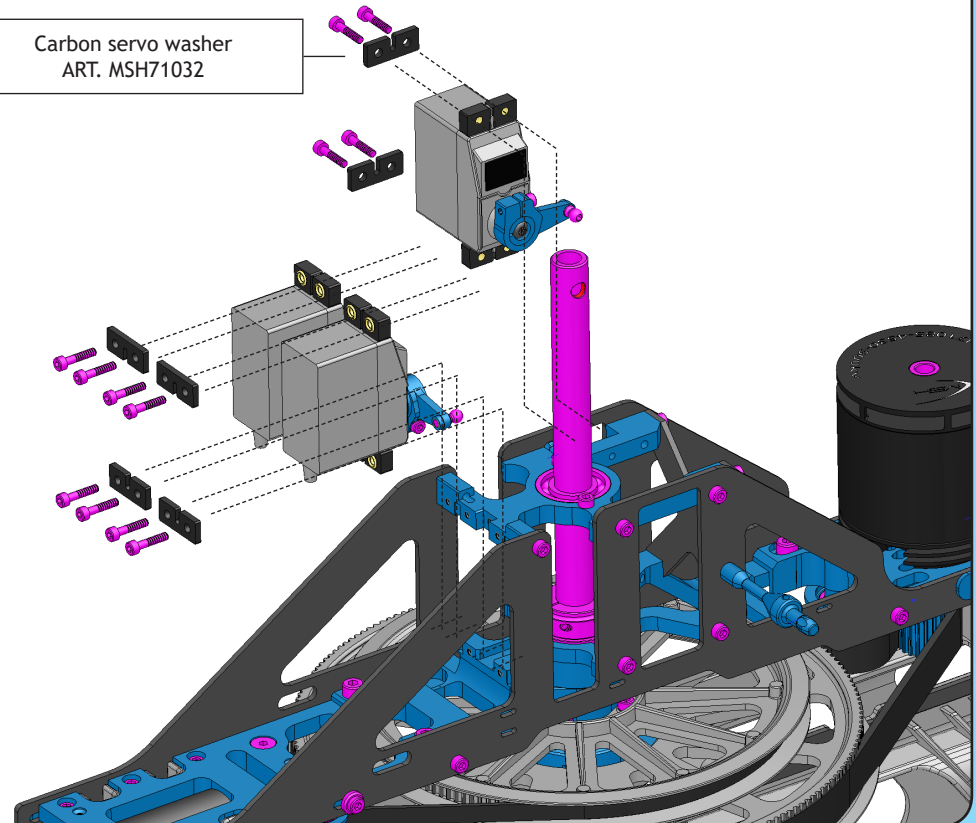
2X



Hex screw
M2,5x10
ART. MSH71103



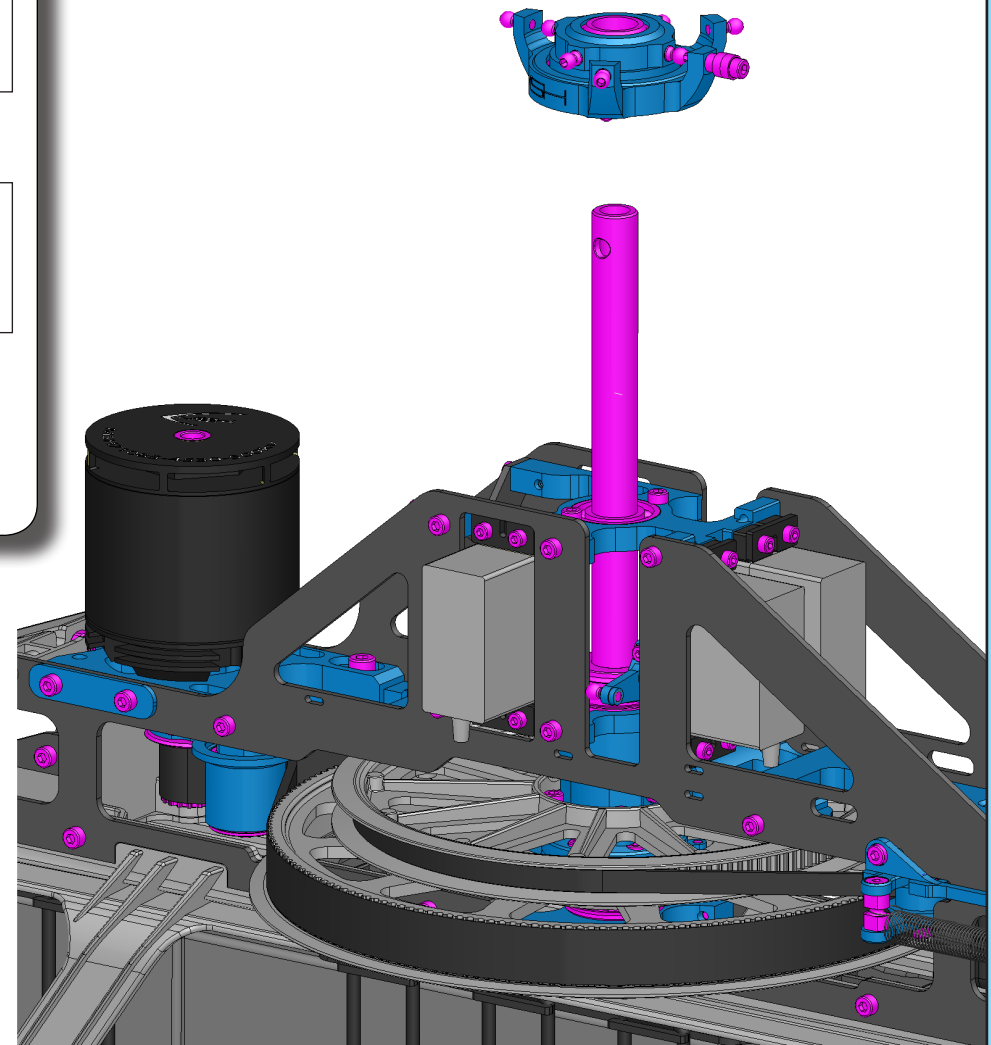
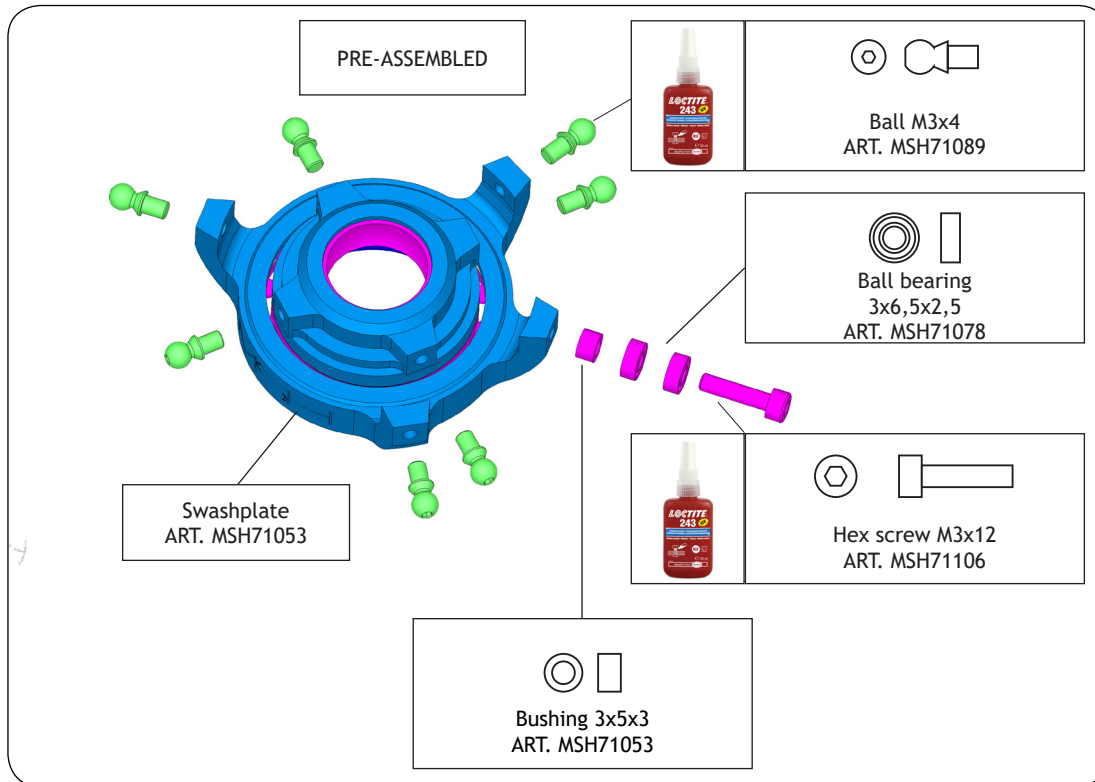
Carbon servo washer
ART. MSH71032

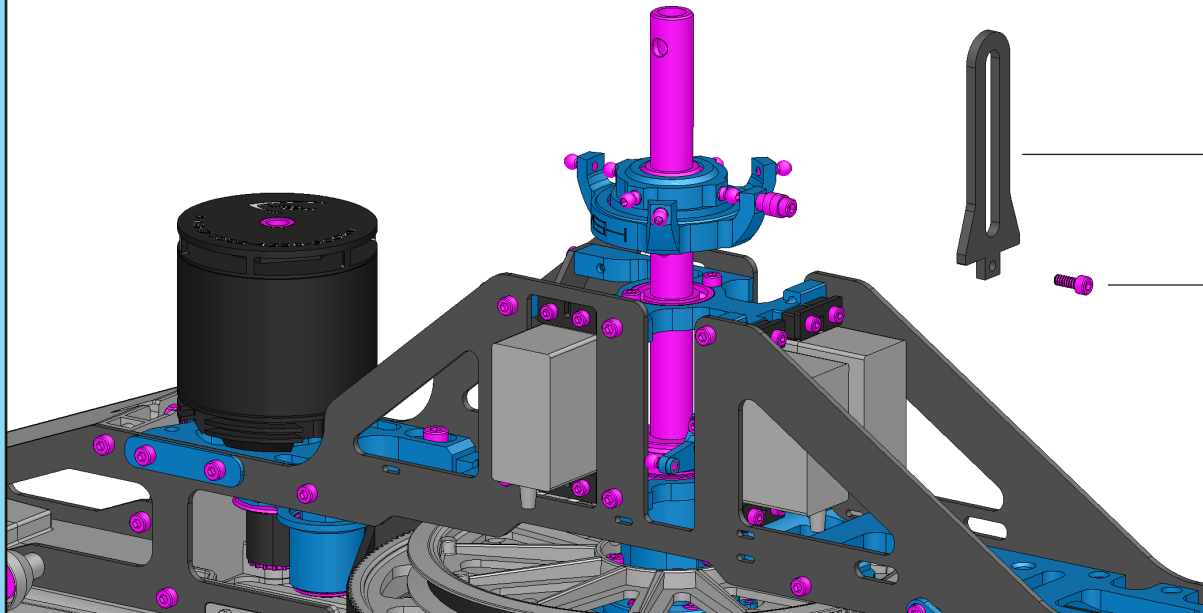


Sponge

where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that





Anti swashplate spin carbon
ART. MSH71054



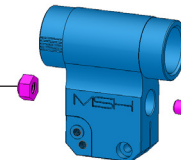
Hex screw M3x8
ART. MSH71109



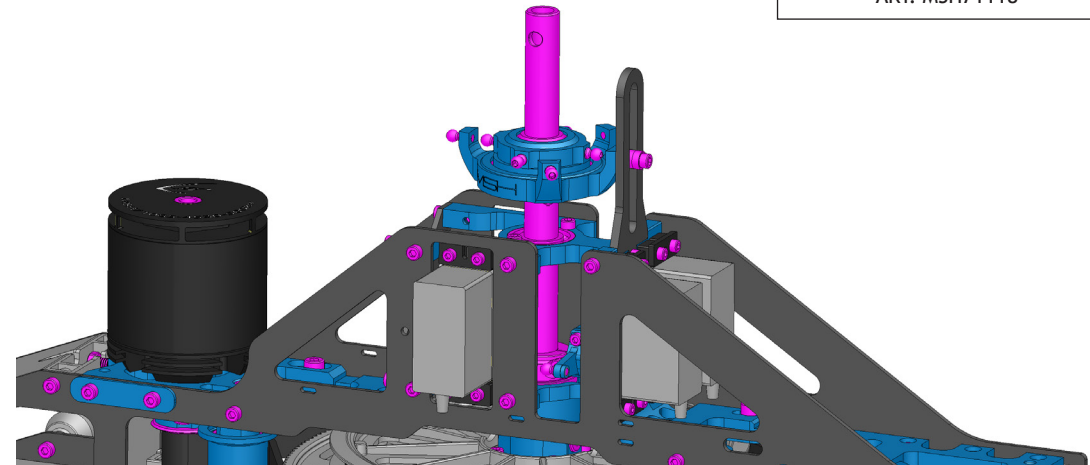
Main hub
ART. MSH71055



M5 Nut
ART. MSH71098



Screw M5x25
ART. MSH71118

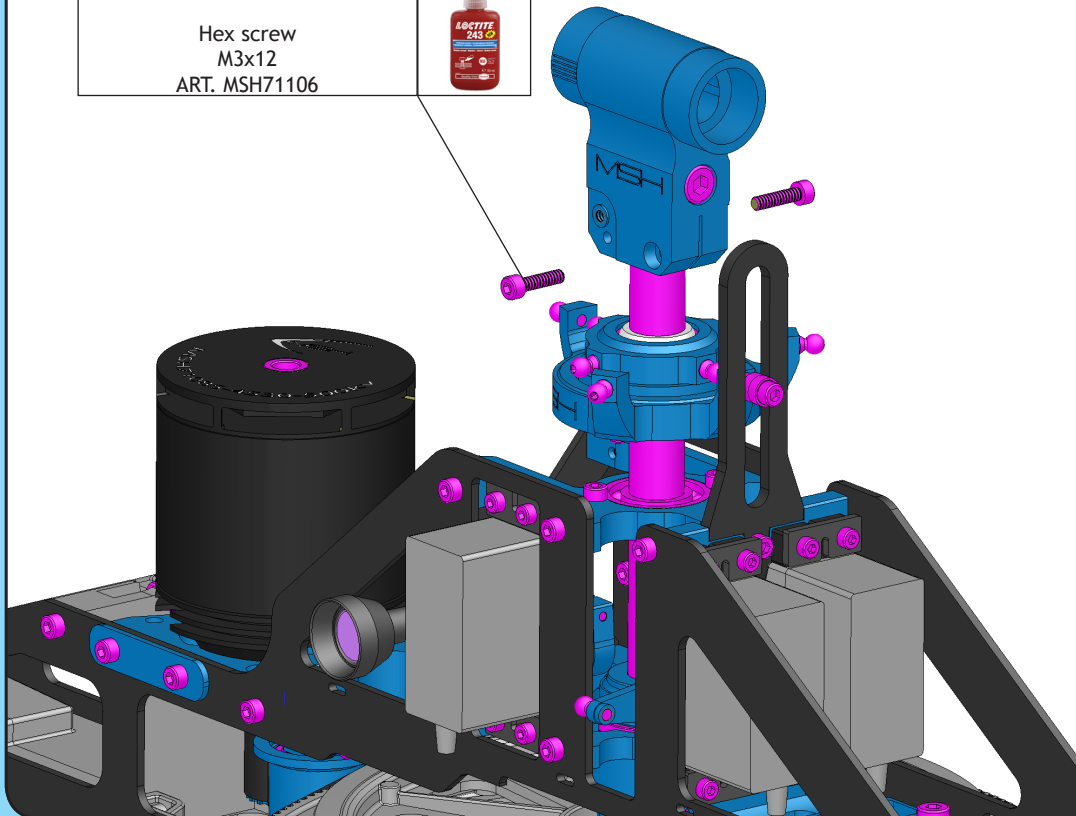
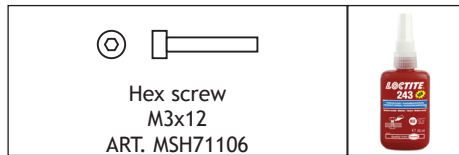


box F bag E+E1

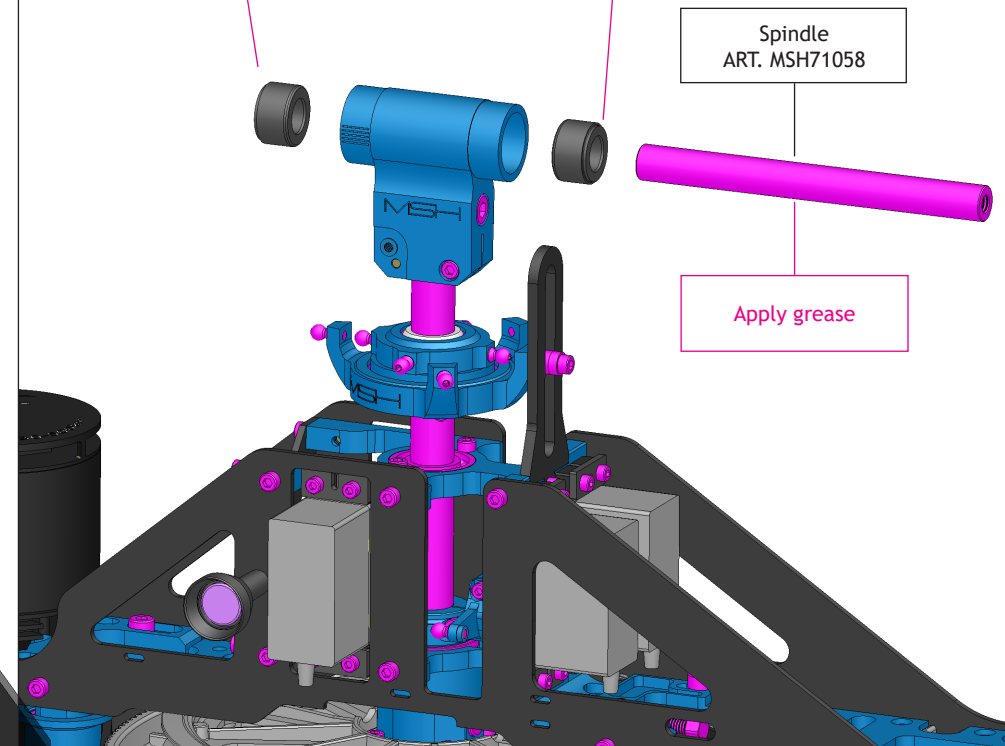
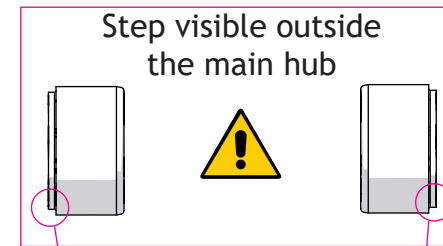


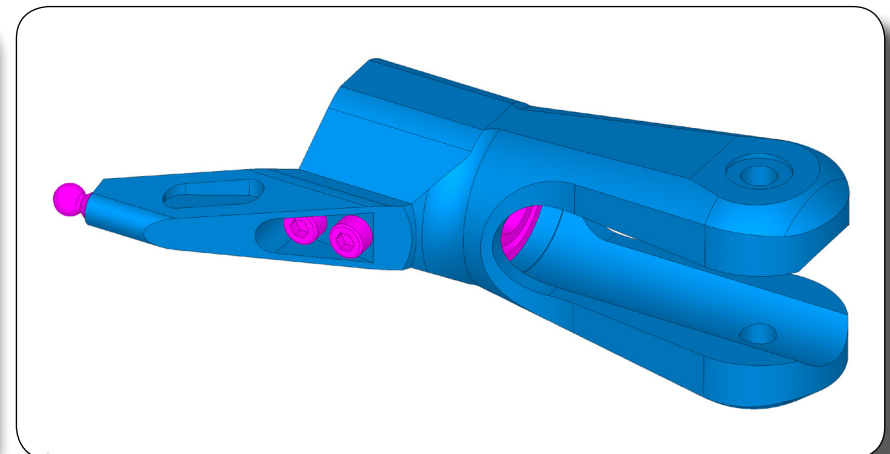
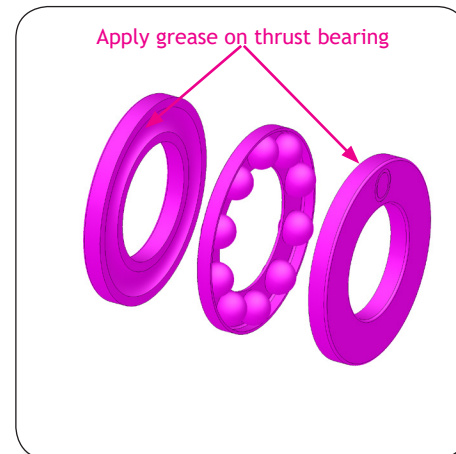
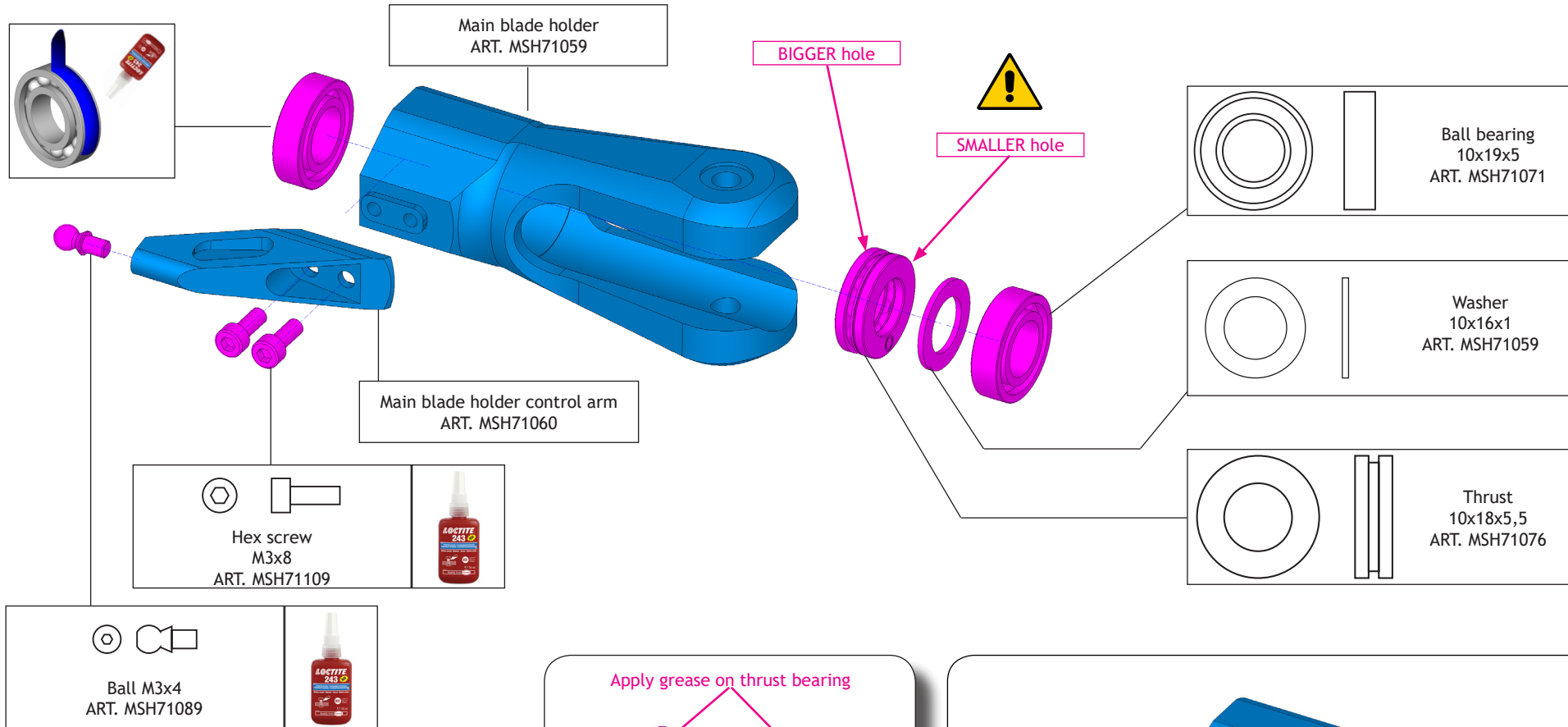
where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that



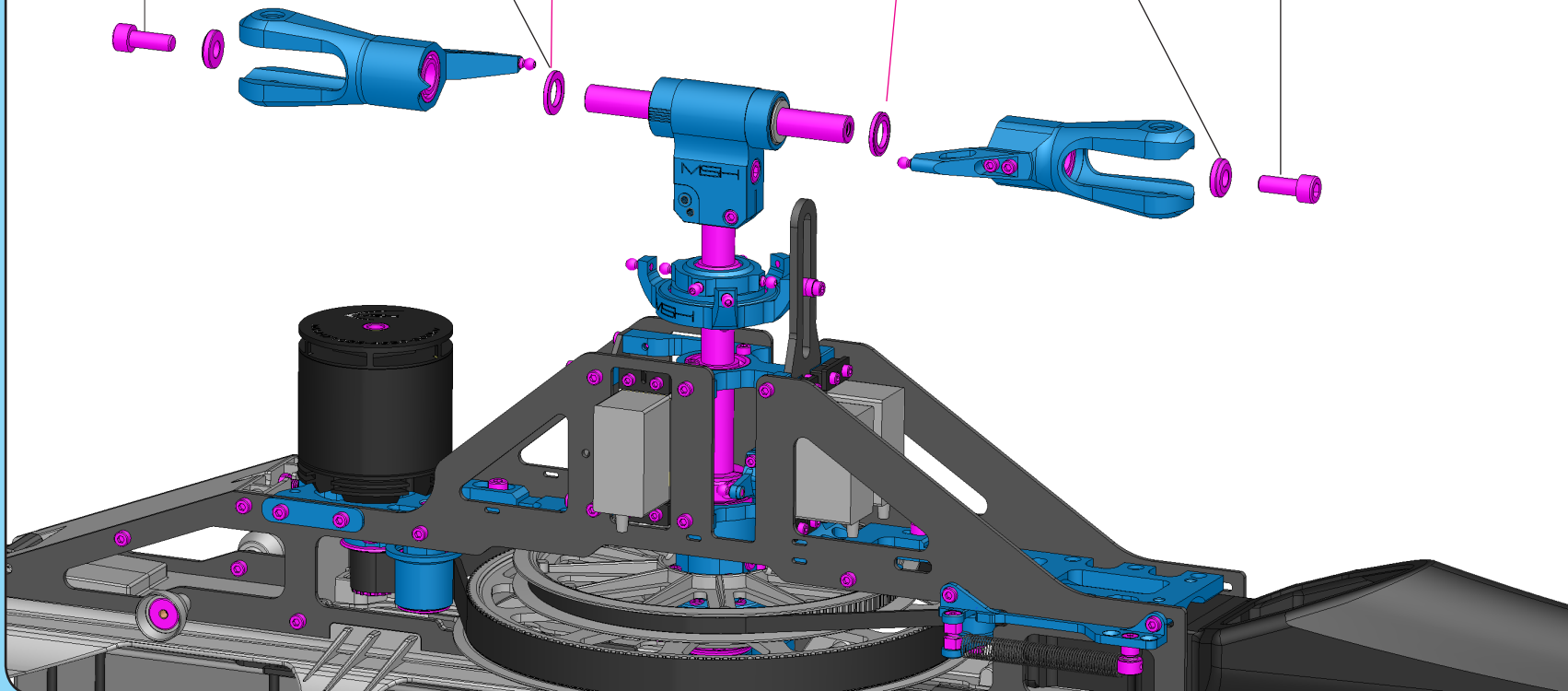
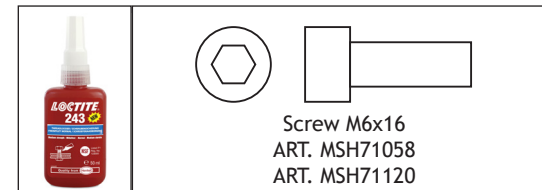
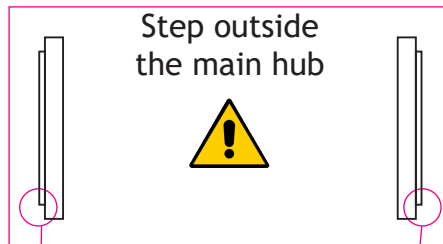
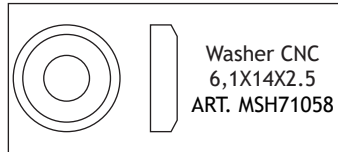
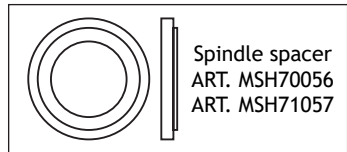
Head dampeners	
ART. MSH71056 sport / 3D	ART. MSH71057 Hard 3D 700 blades 3D 800 blades <i>Optional</i>





where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

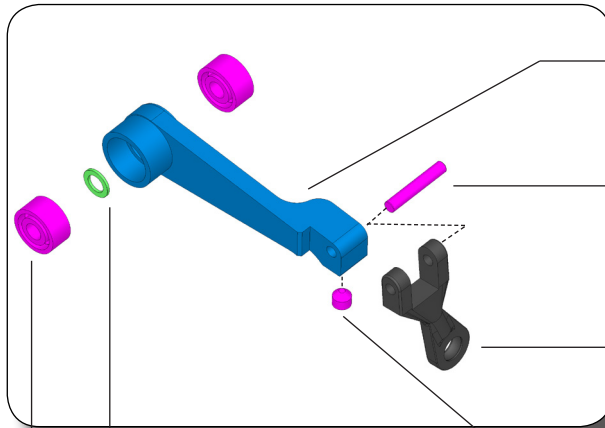


Sponge

where I can find the BIG PARTS

box F bag E1

where I can find screws, ball bearings and stuff like that



Main head antitoration arm
ART. MSH71061

Pin 2x12
ART. MSH71061
ART. MSH71062

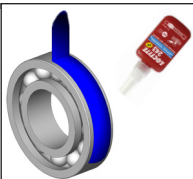
Washout uniball arm
ART. MSH71062

Spacer 3X5X0.5
ART. MSH71061

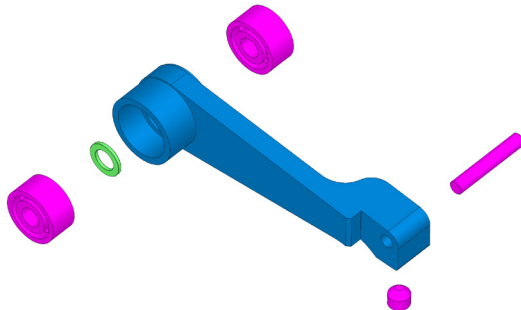


Hex grub screw M3x3
ART. MSH71121

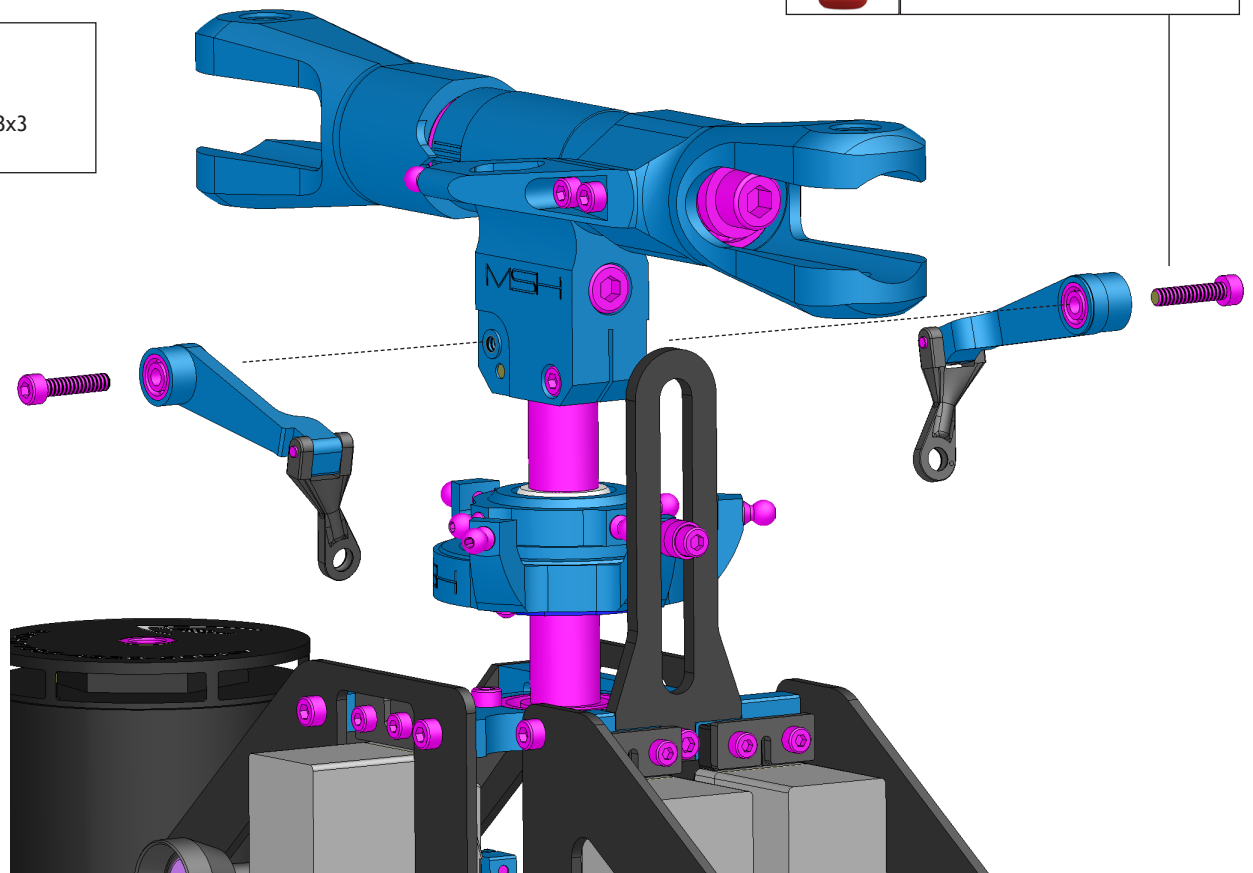
Ball bearing
3x8x4
ART. MSH71080



PRE-ASSEMBLED



Hex screw M3x14
ART. MSH71112



box F bag E2

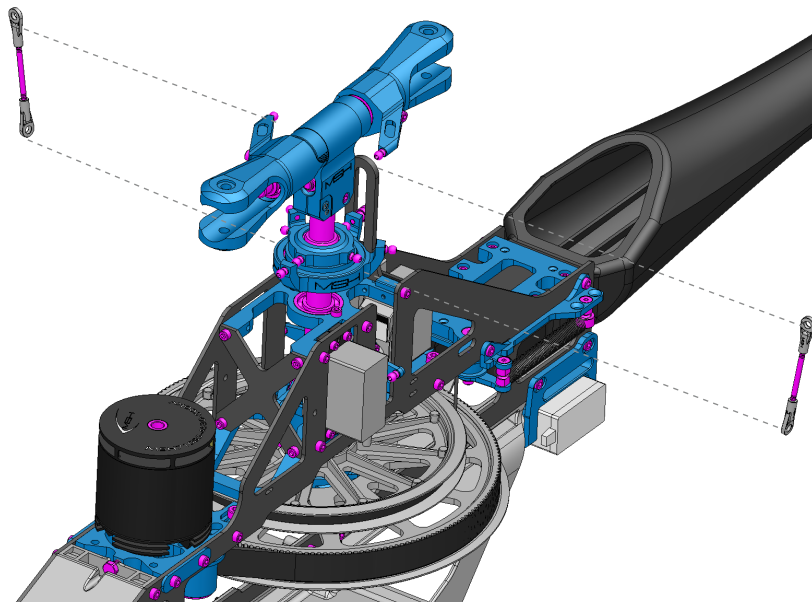


where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

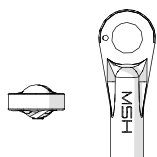
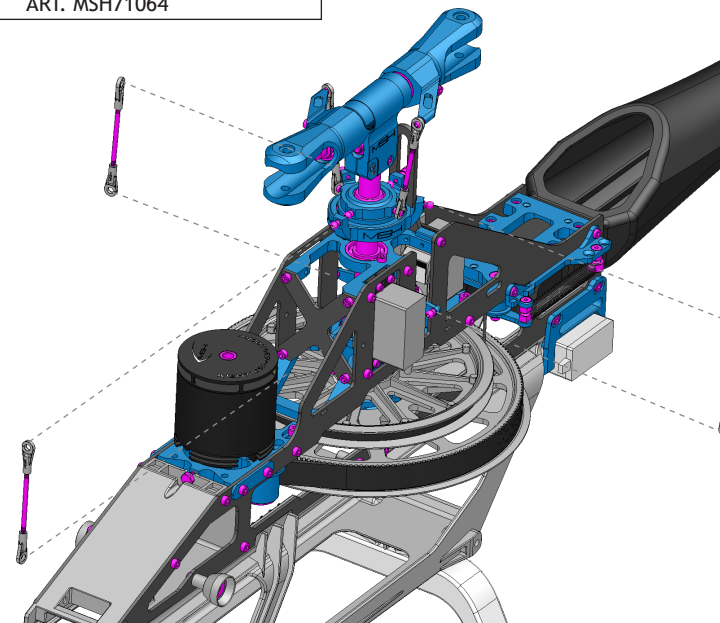
Head rods set
M2.5 x 49mm
ART. MSH71063

Head rod set

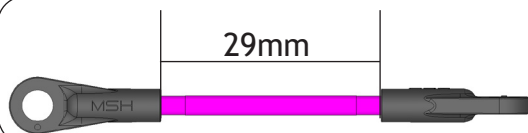


Servo rods set
M2.5 x 57.8mm
ART. MSH71064

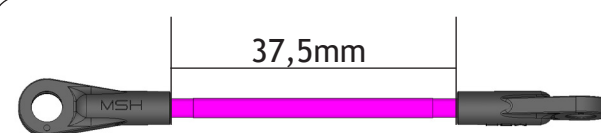
Servo rod set



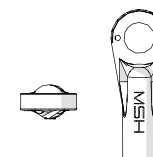
Uniball hand M2.5
ART. MSH71083



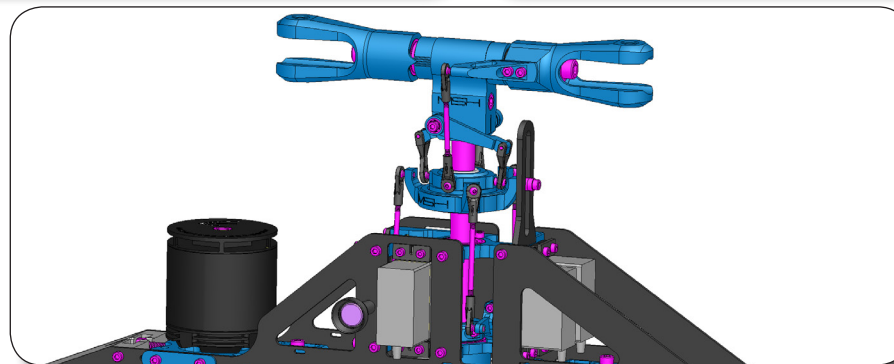
29mm



37,5mm



Uniball hand M2.5
ART. MSH71083



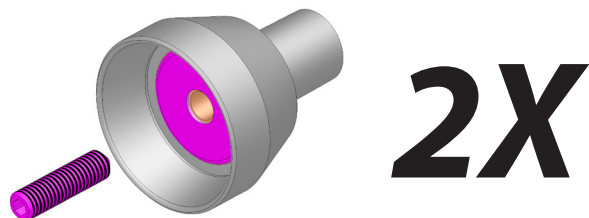
Servo rod lenght may differ slightly
with different servo brand

Main Box

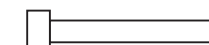
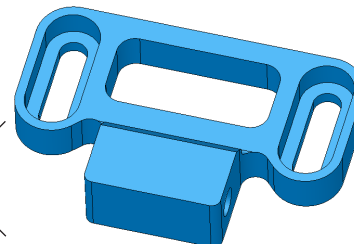
where I can find the BIG PARTS

box F bag A+C3+E2

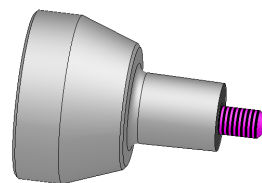
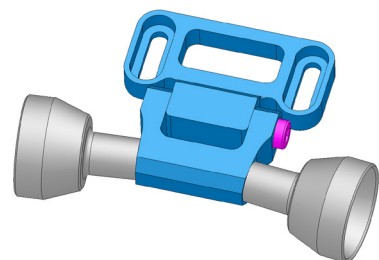
where I can find screws, ball bearings and stuff like that



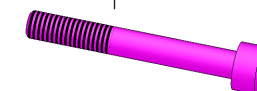
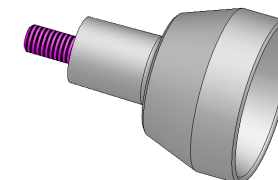
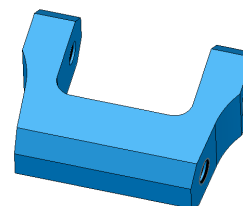
Alu magnet support Evoluzione
ART. MSH71200



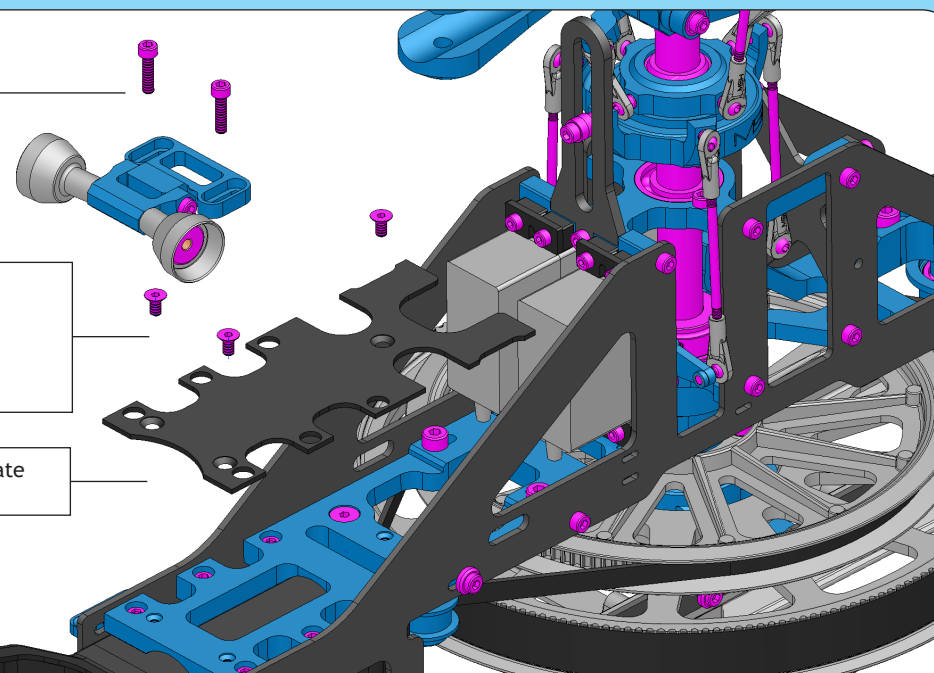
Hex screw M3x23
ART. MSH71200
ART. MSH71128



Magnet canopy Evoluzione
ART. MSH71199

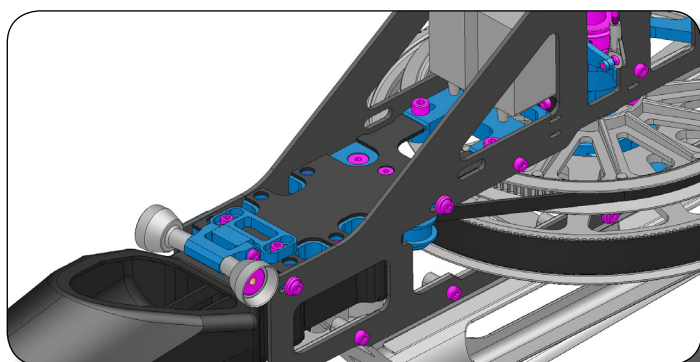


Hex screw M3x12
ART. MSH71106
ART. MSH71200



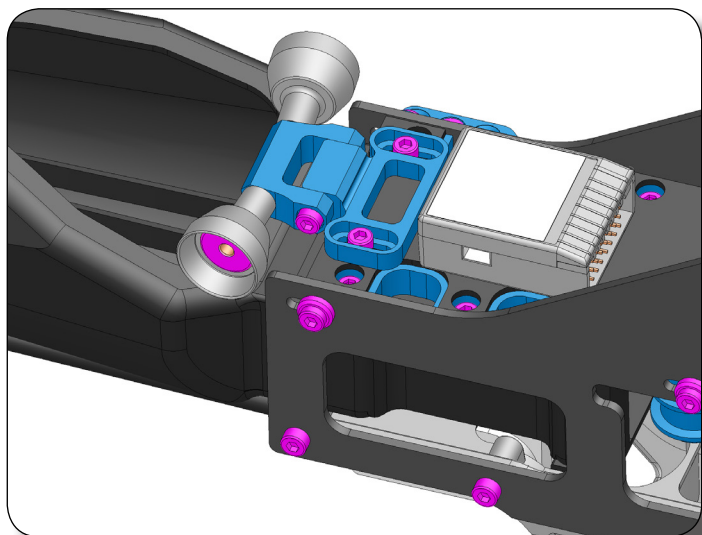
Hex screw M3x5
ART. MSH71100

Carbon cover Frame rear plate
ART. MSH71016

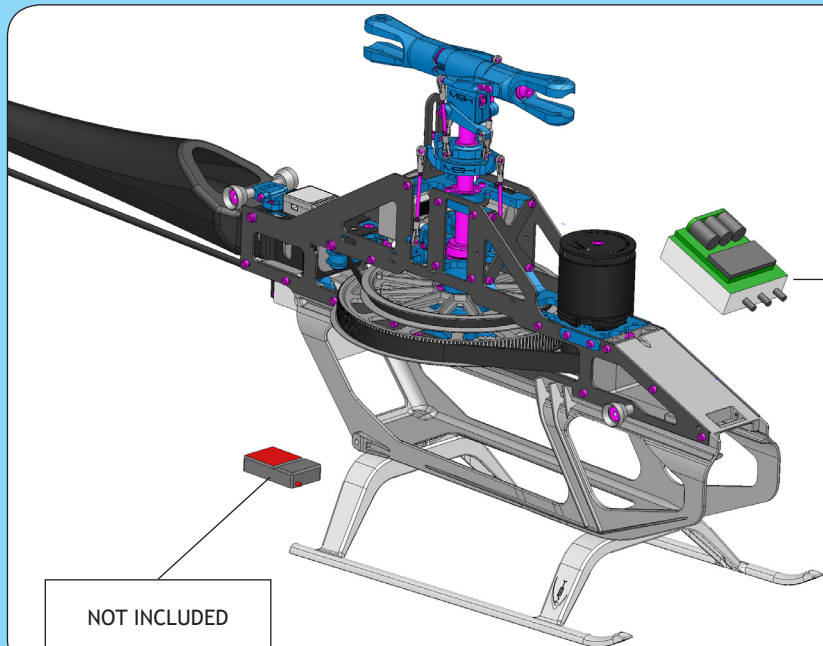
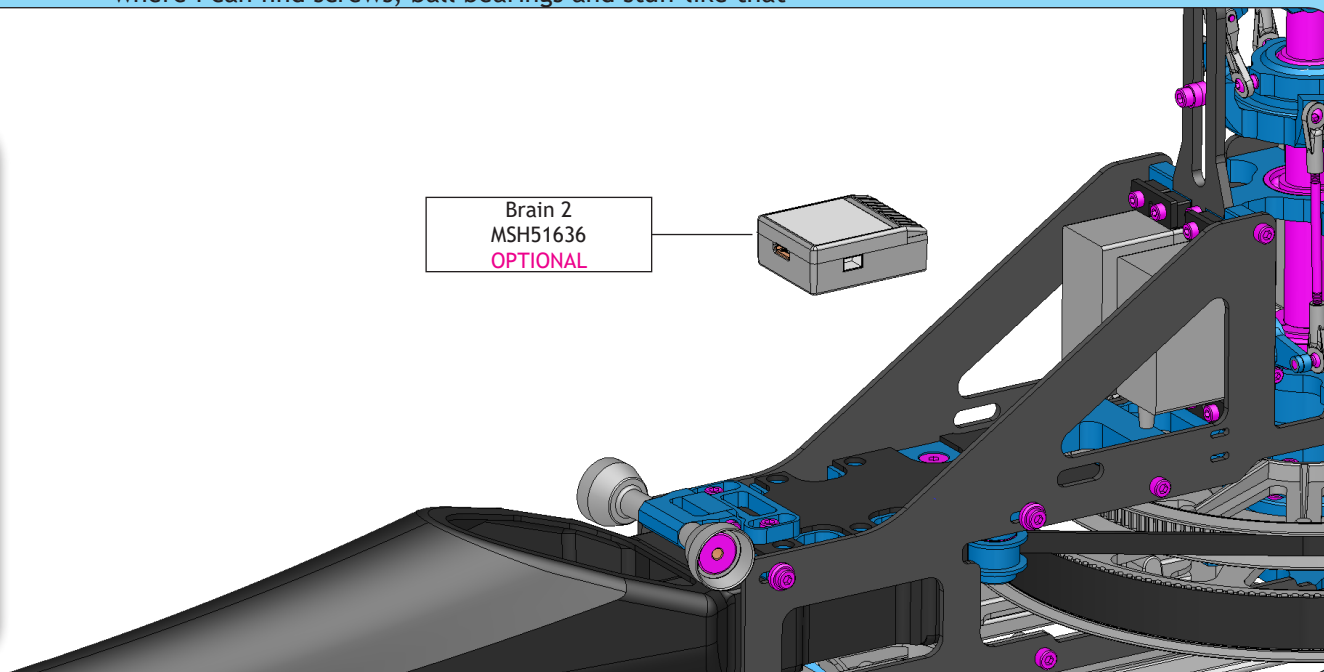
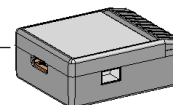


where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

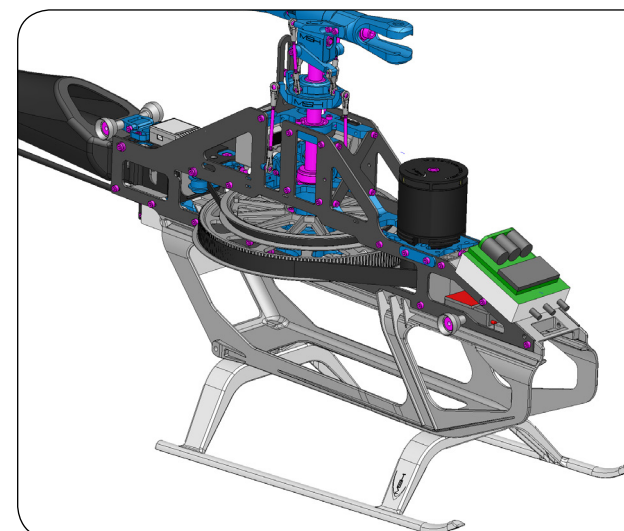


Brain 2
MSH51636
OPTIONAL



NOT INCLUDED

NOT INCLUDED

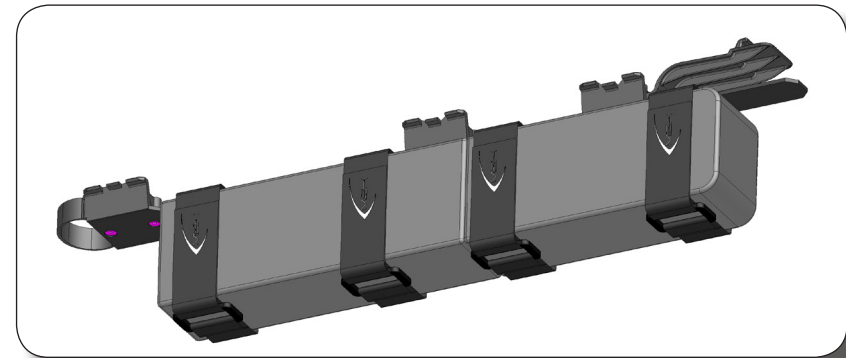
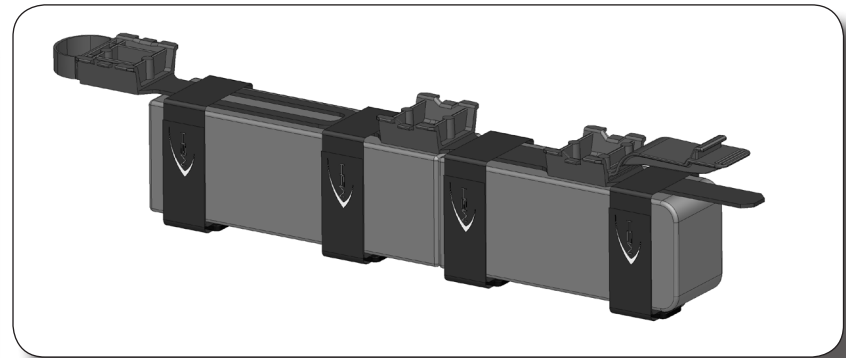
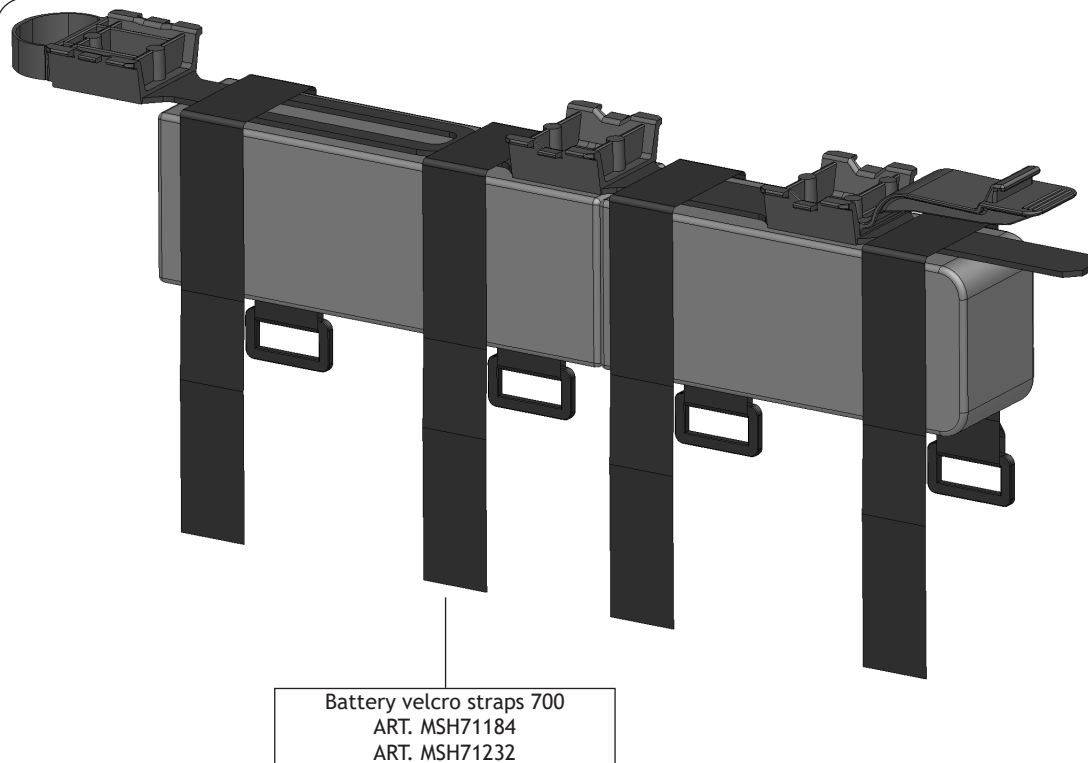
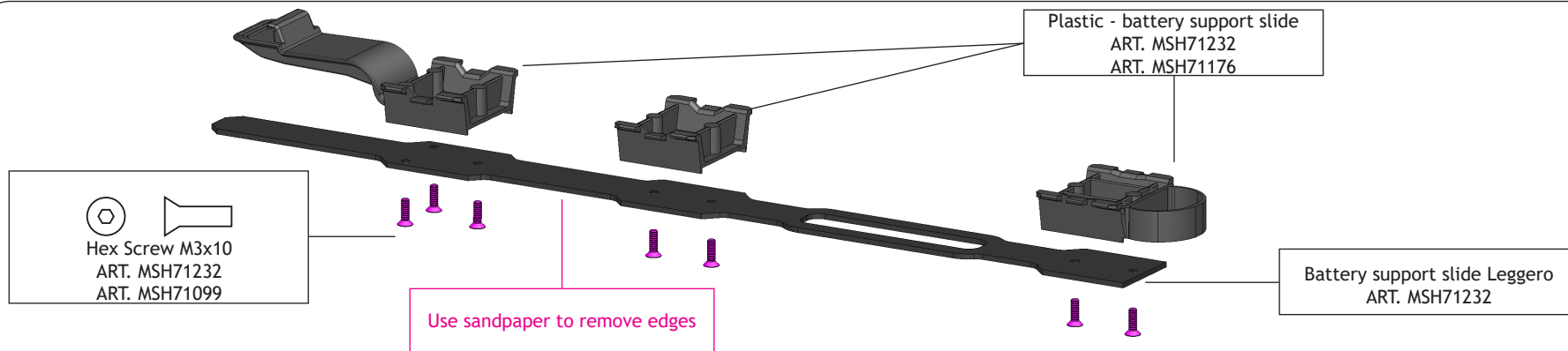


Main Box

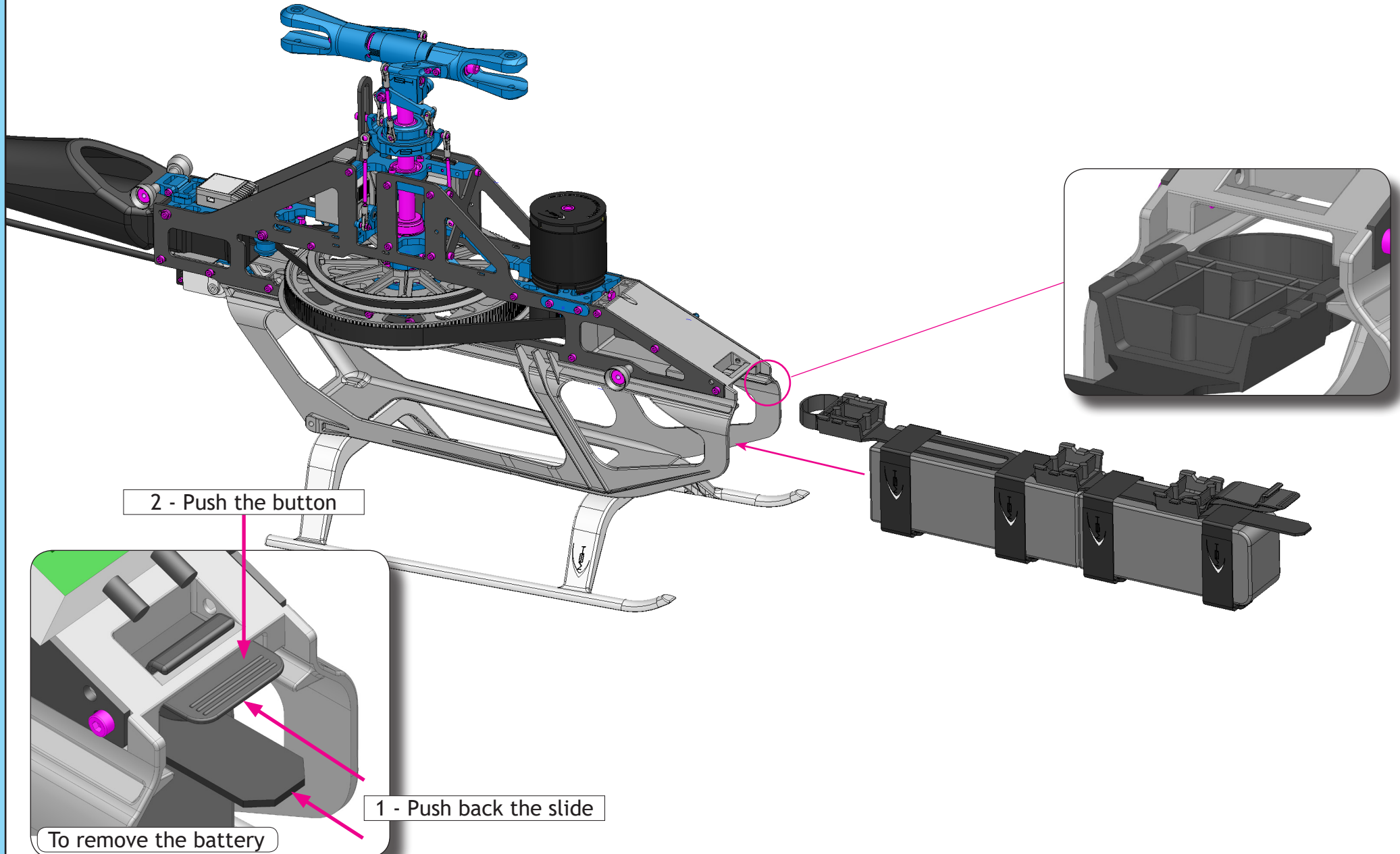
where I can find the BIG PARTS

box F bag F

where I can find screws, ball bearings and stuff like that



battery slide

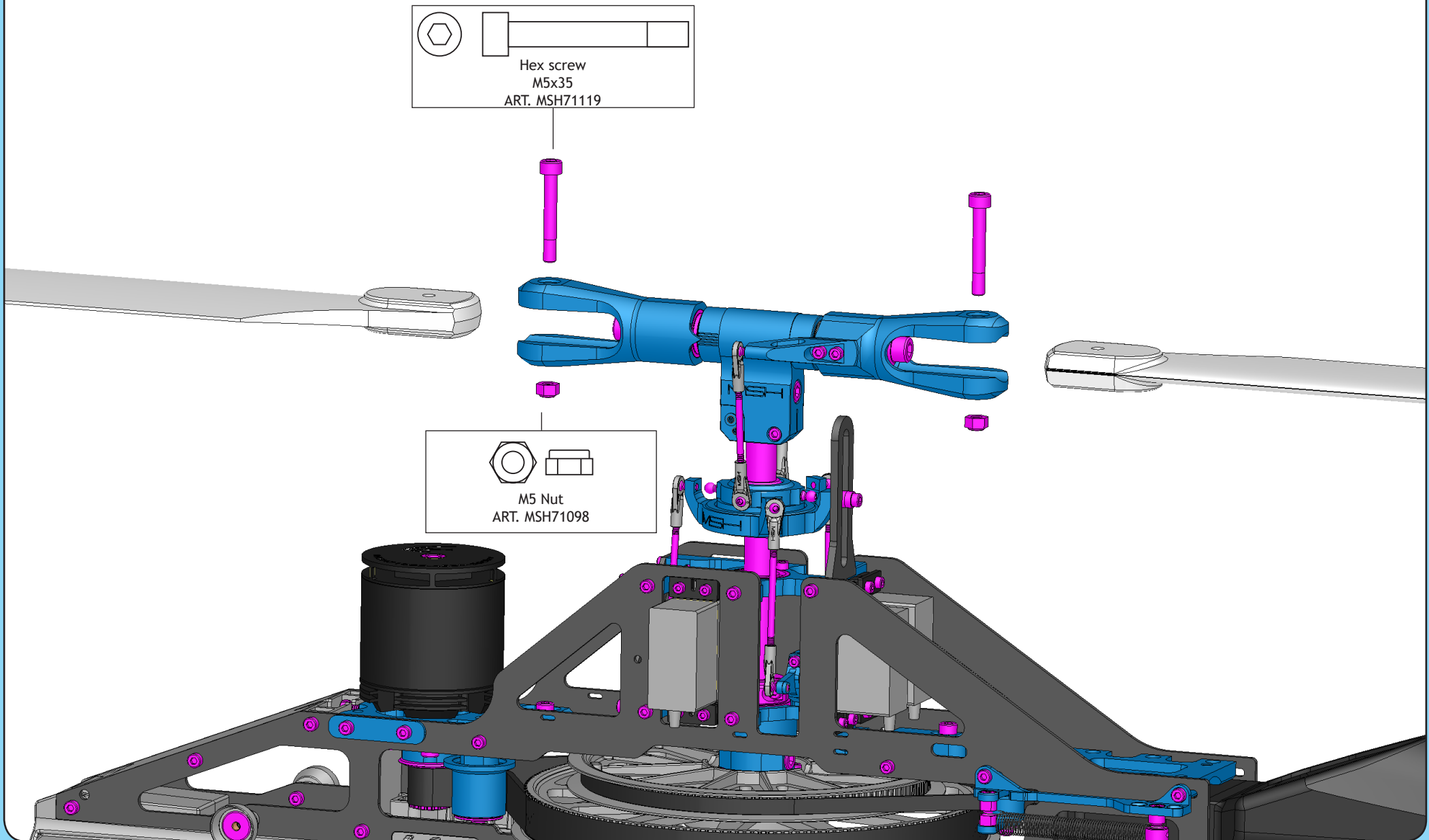


box F bag E2



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

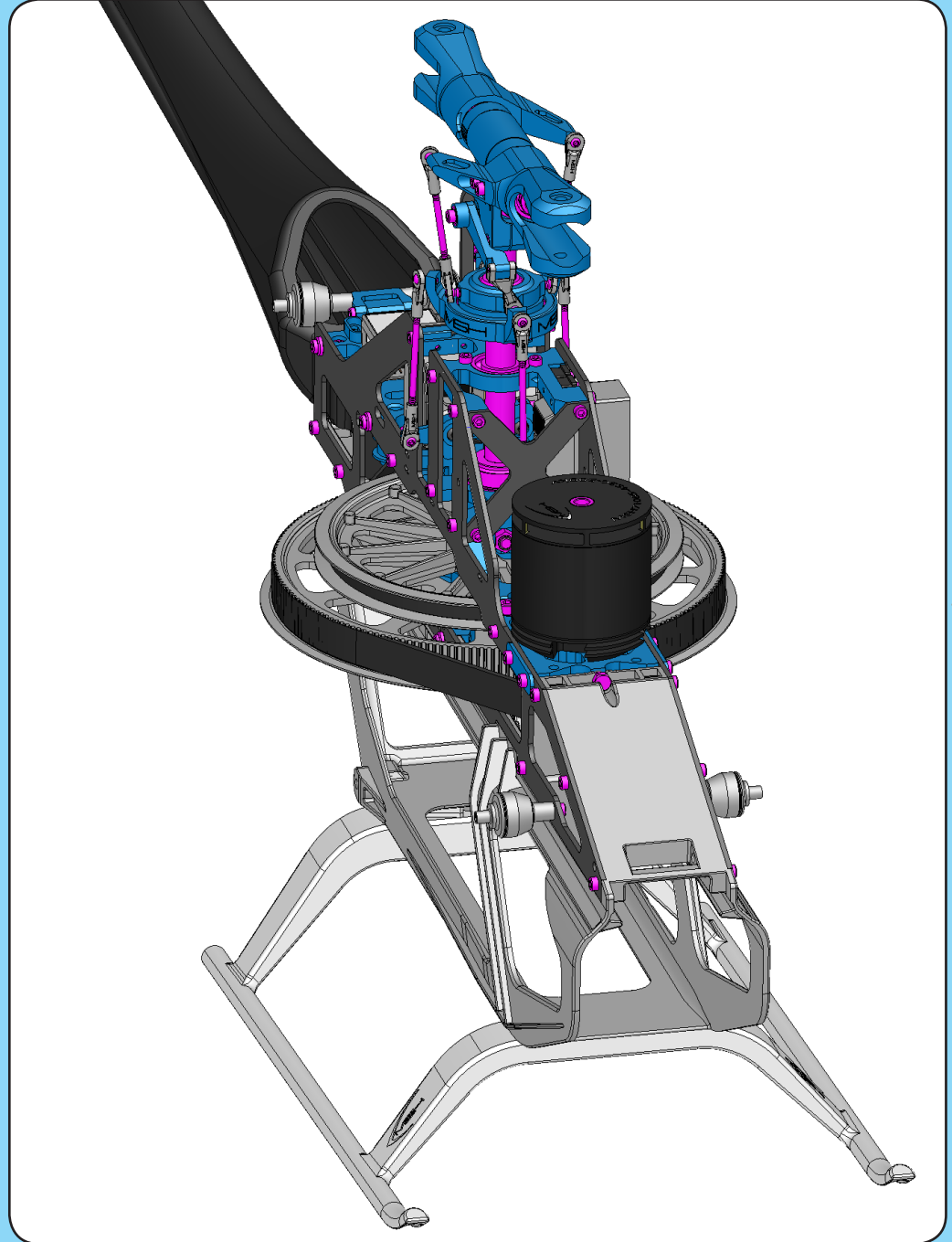
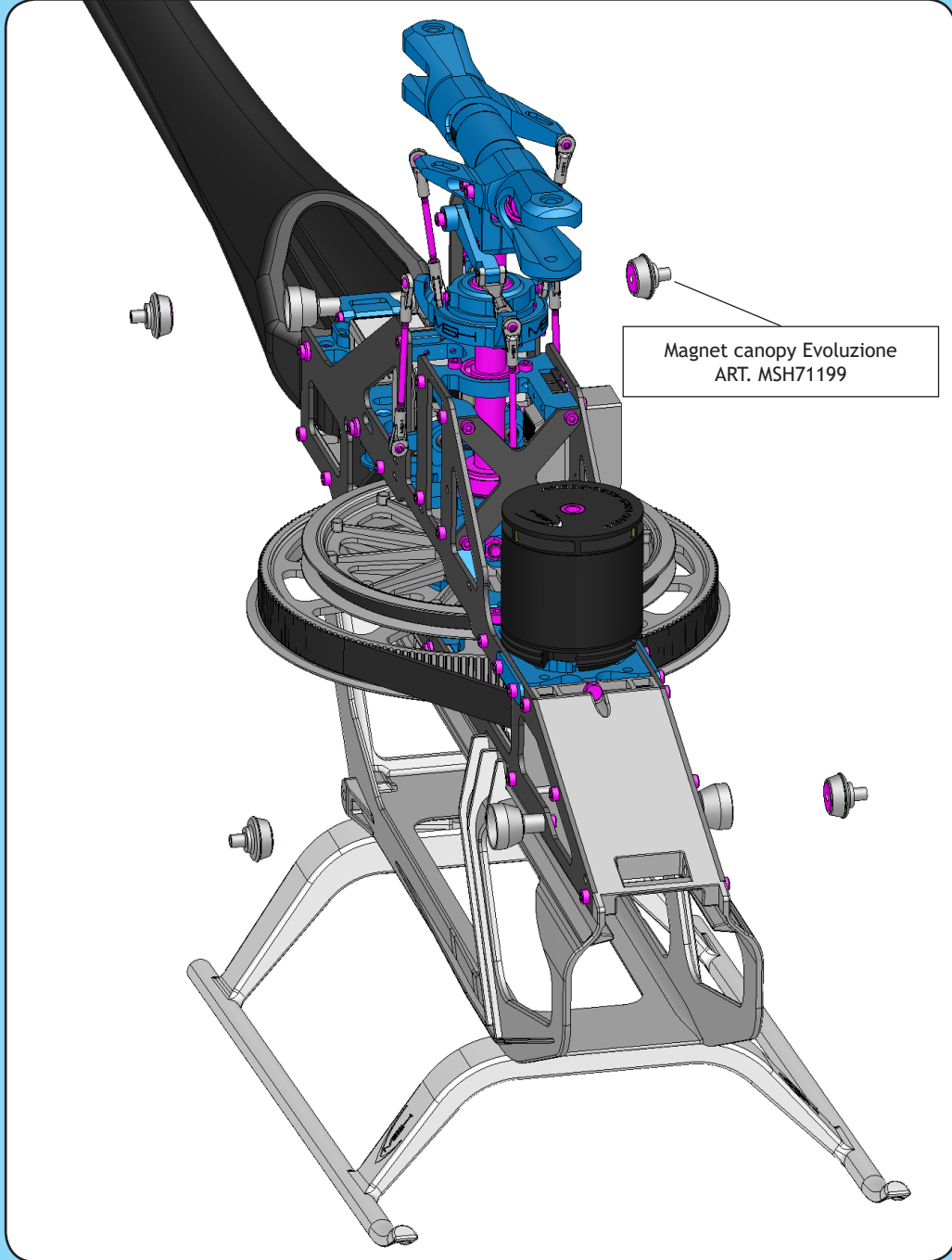


box F bag A



where I can find the BIG PARTS

where I can find screws, ball bearings and stuff like that

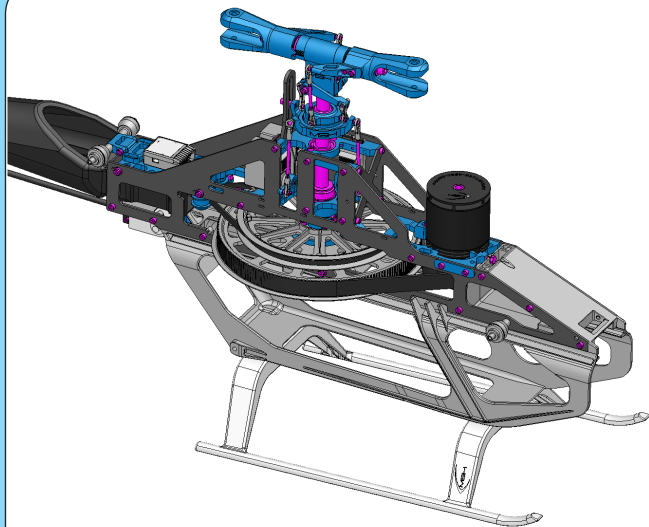


Main Box

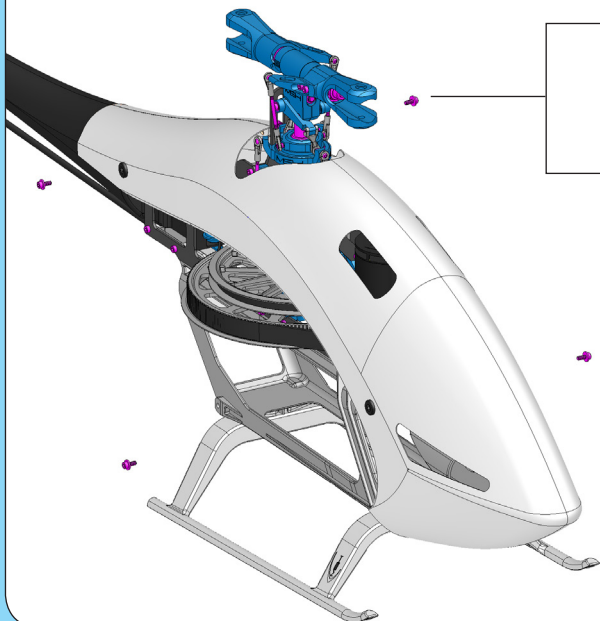
where I can find the BIG PARTS

box F bag E2

where I can find screws, ball bearings and stuff like that



Canopy Evoluzione
ART. MSH71191 Yellow
ART. MSH71192 Red
ART. MSH71211 Green



MSH Washer 3x8
ART. MSH71091



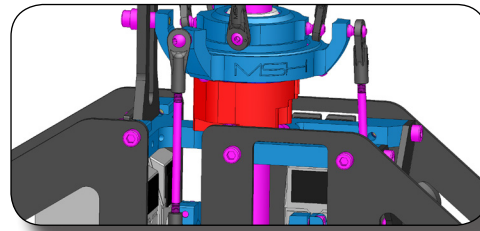
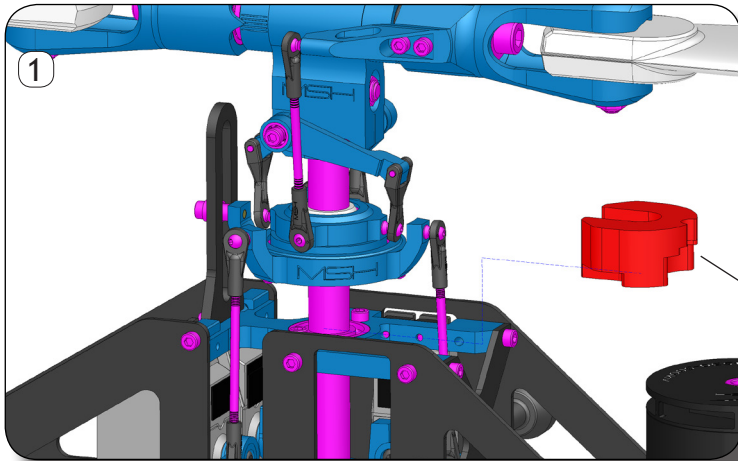
Hex screw M3x8
ART. MSH71109



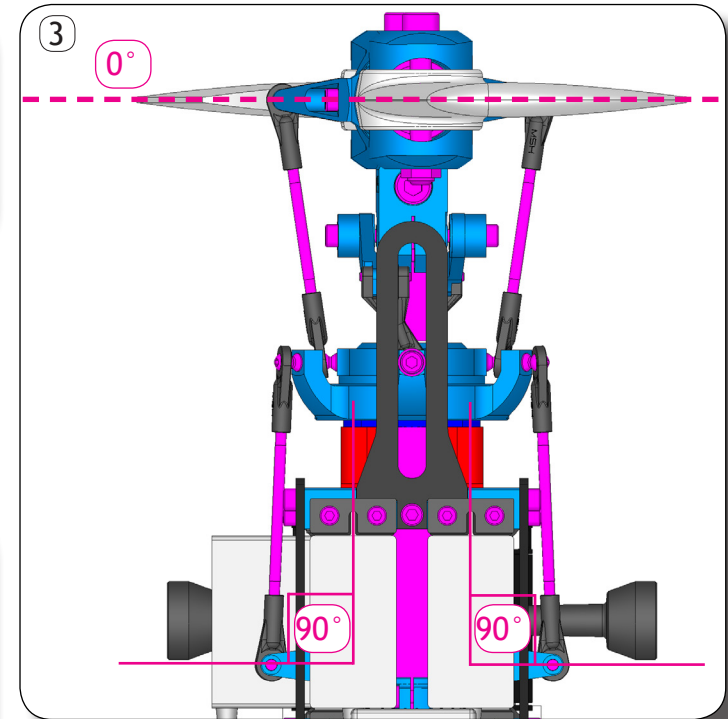
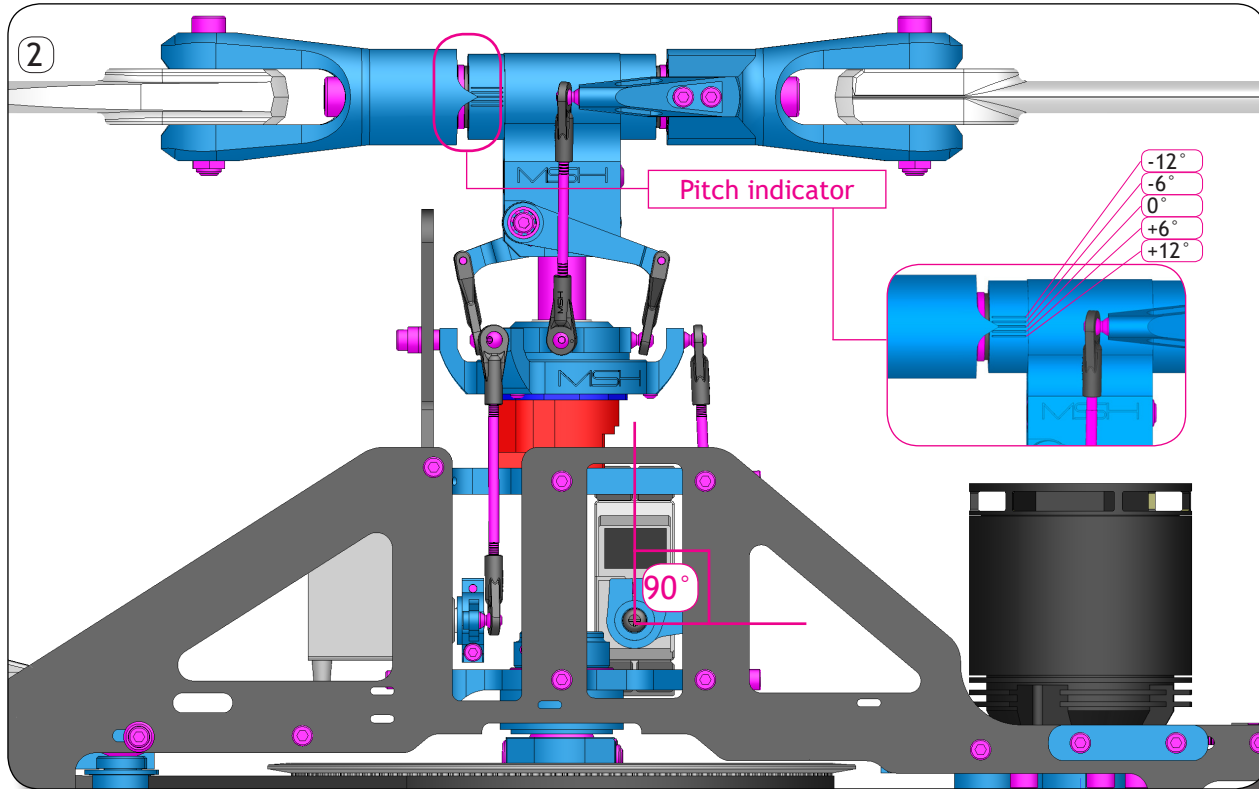
main blades pitch check

box F bag E2

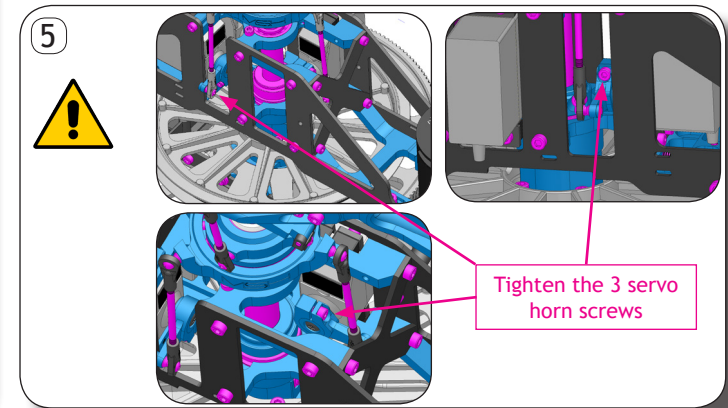
where I can find screws, ball bearings and stuff like that

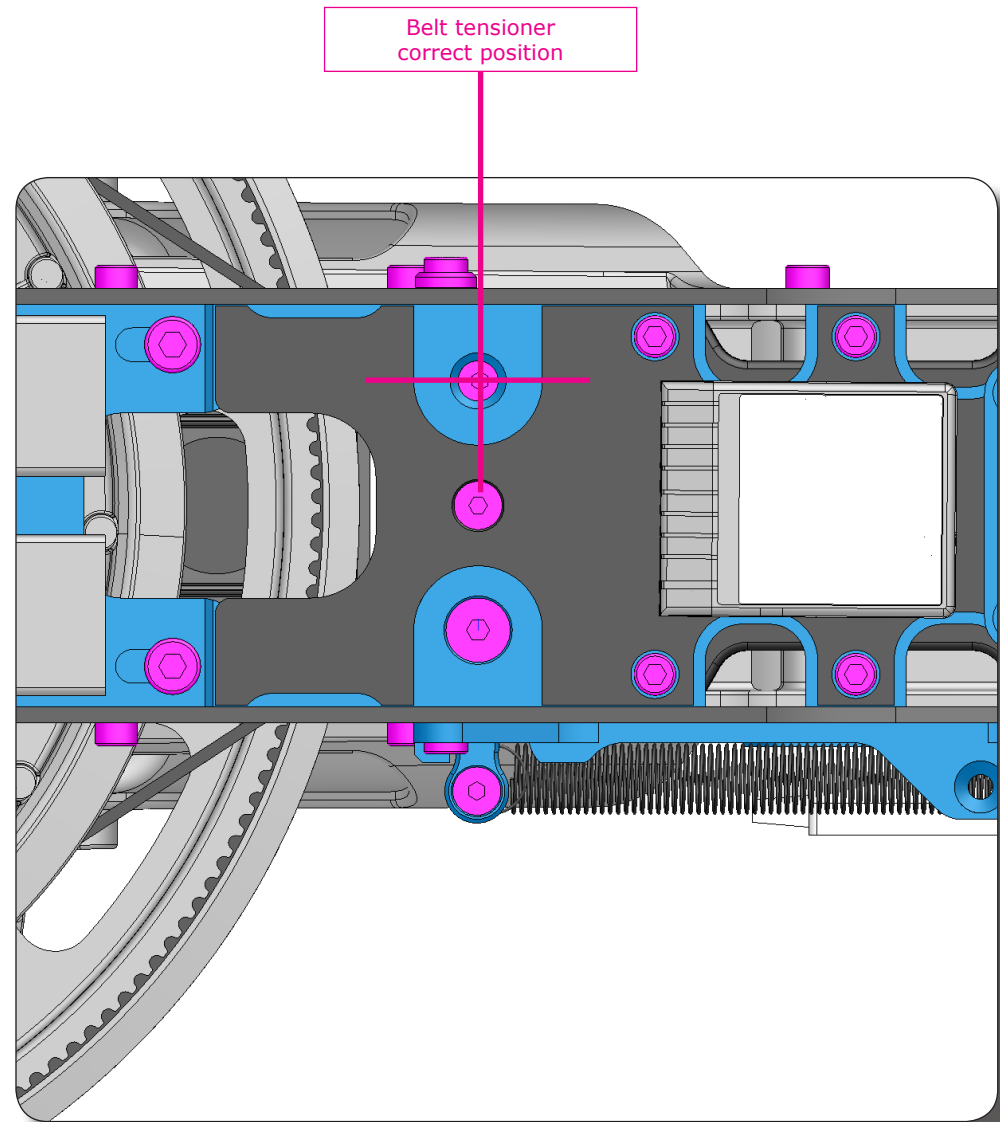
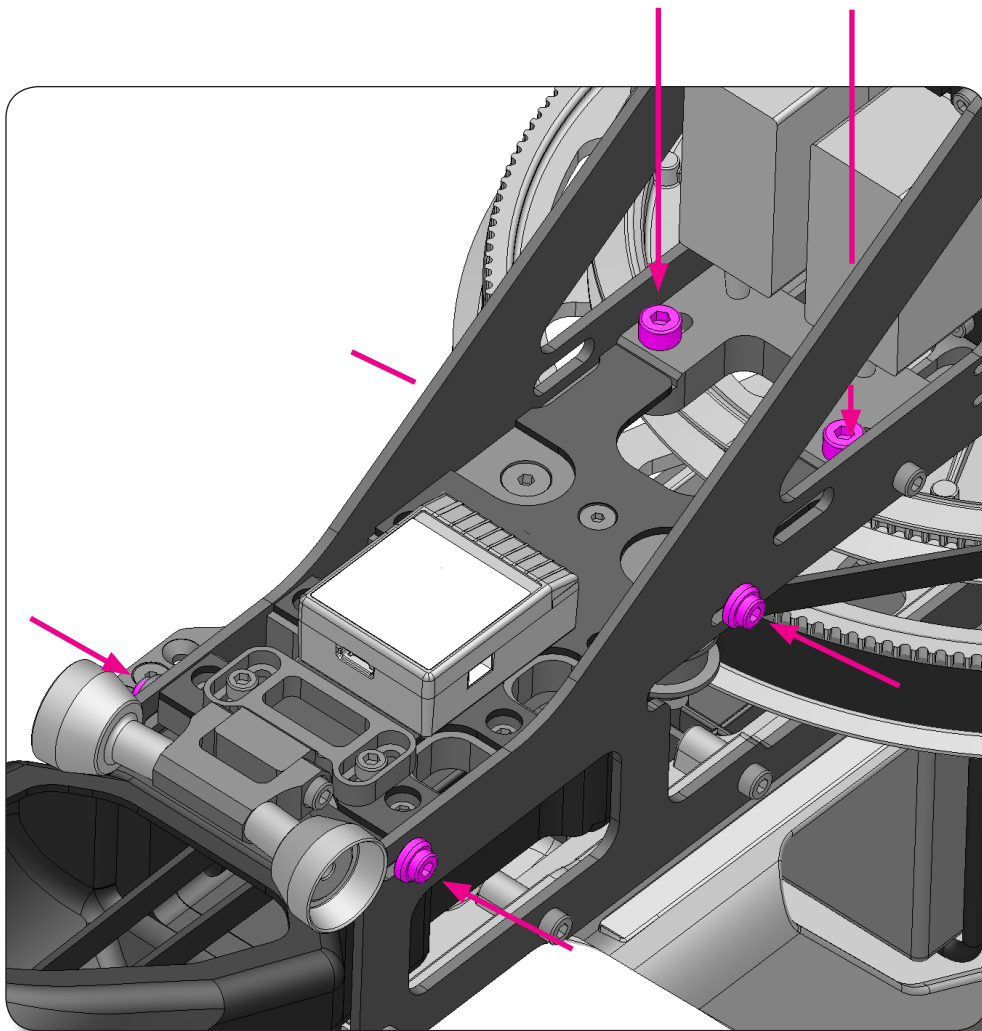


Main and tail blades pitch checker
ART. MSH71126

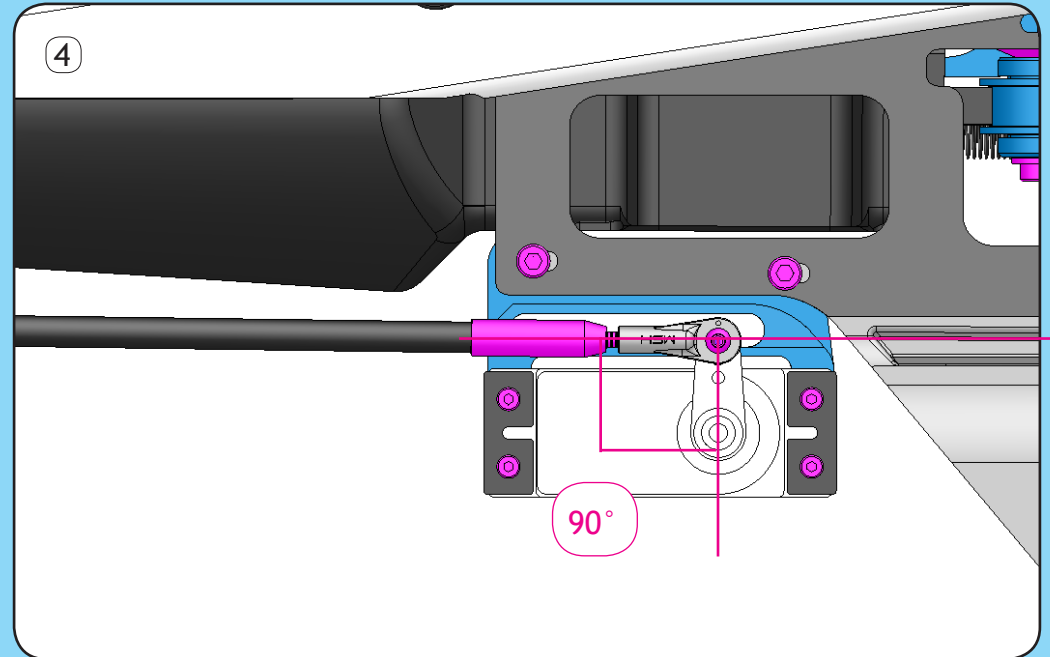
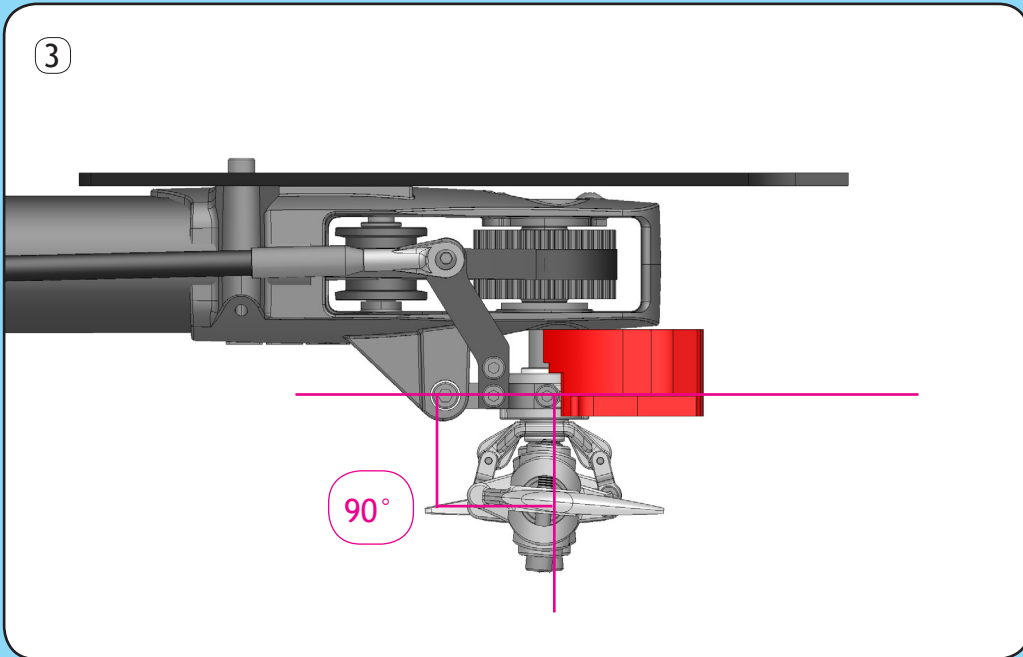
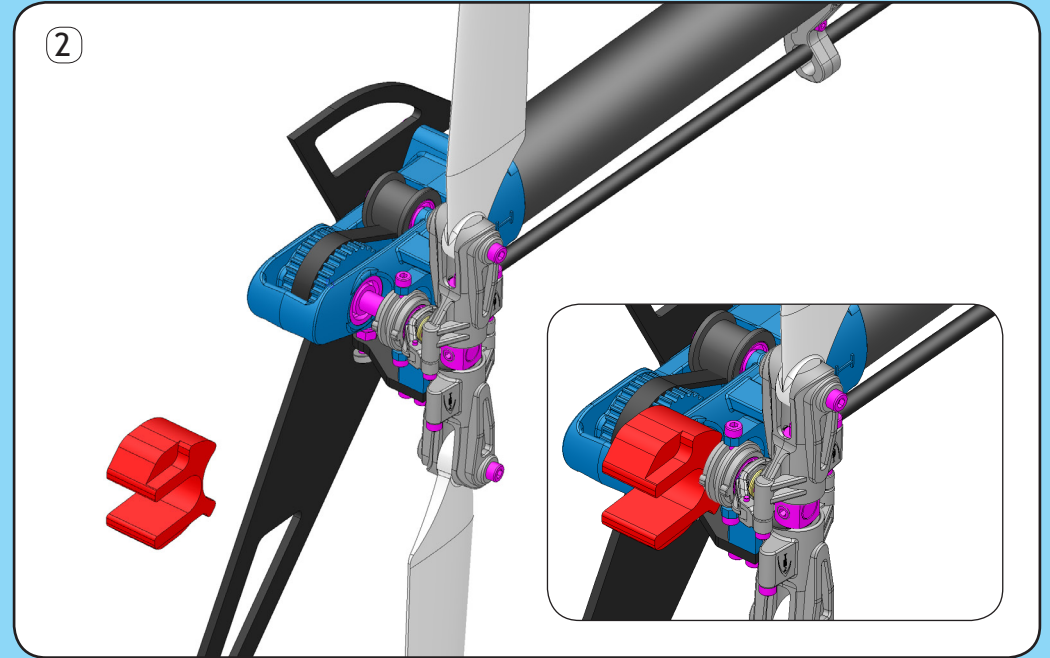
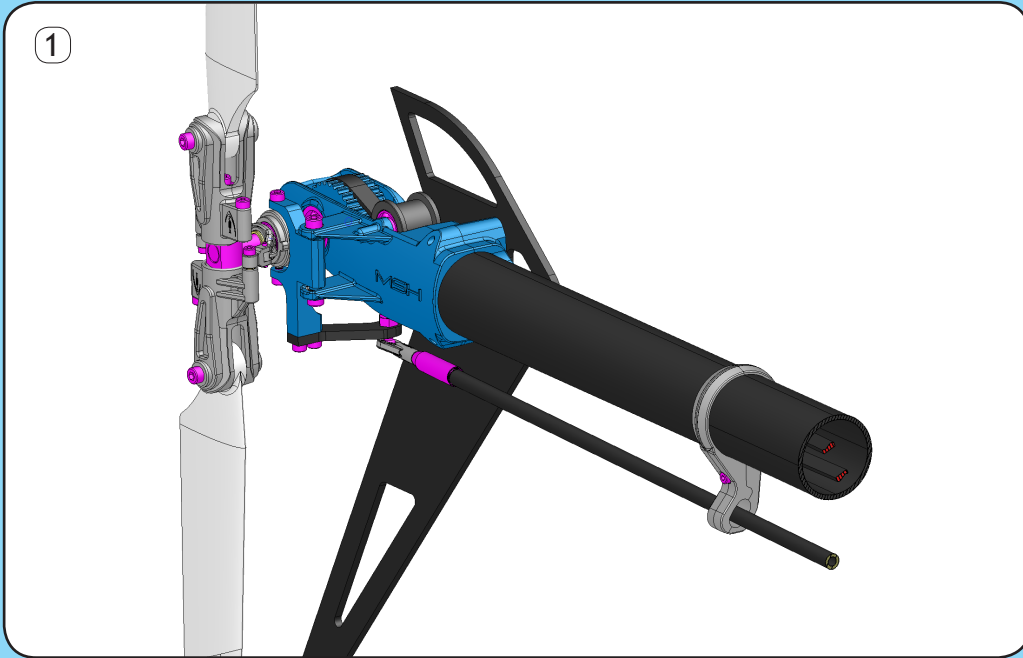


4 Set transmitter and Brain to 0°

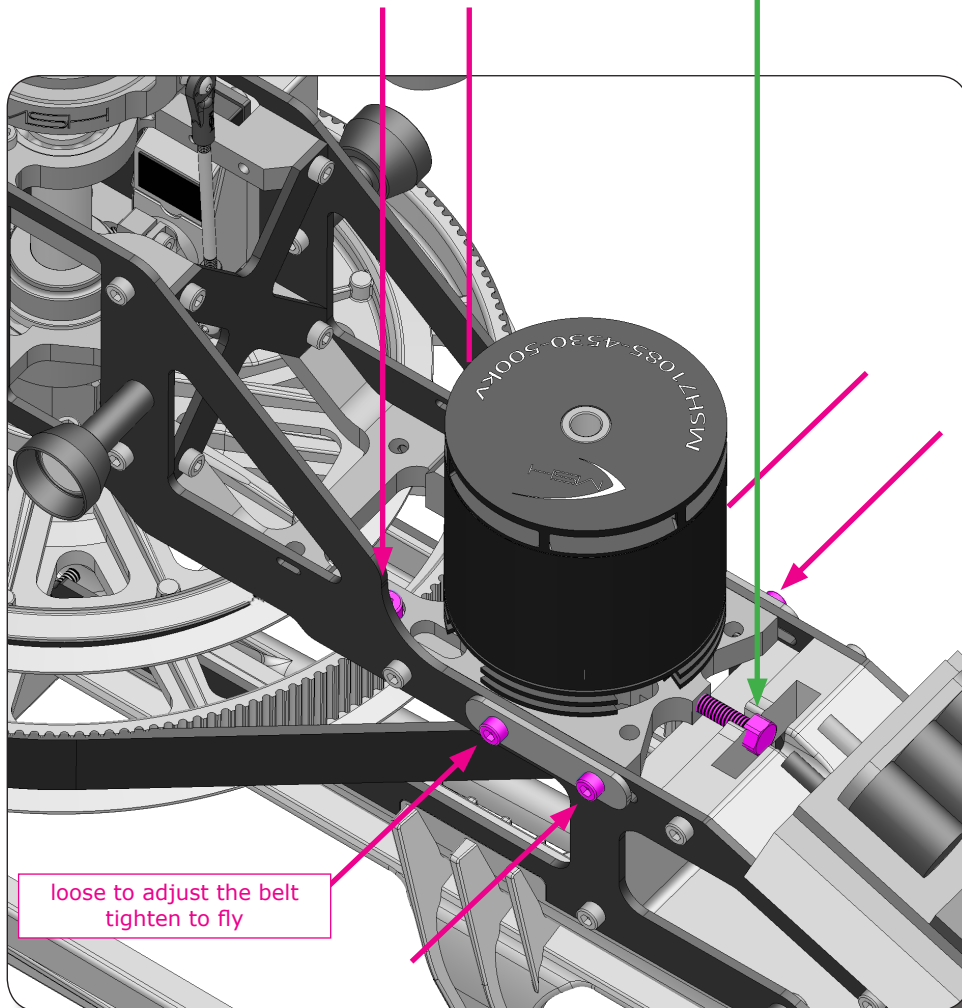




tail blades pitch check



Tighten to increase the belt tension
Loose to decrease the belt tension



MSH71051	Servo horn adapter JR (2x)
MSH71057	Head dampeners 3D (red)
MSH71212	Vertical fin sticker - Neon Green
MSH71168	Guide pulley - 10mm - Metal
MSH71172	Landing gear - Gorilla Gear
MSH71173	Landing gear White - Gorilla Gear
MSH71177	Power Bus Protos Max V2 Sticker included
MSH71226	Pinion 18T V2 r2 Alu
MSH71227	Pinion 19T V2 r2 Alu
MSH71229	Pinion 21T V2 r2 Alu
MSH71230	Pinion 22T V2 r2 Alu
MSH71231	Pinion 23T V2 r2 Alu
MSH71213	Pinion 18T V2 r2 Alu
MSH71214	Pinion 19T V2 r2 Steel
MSH71215	Pinion 20T V2 r2 Steel

MSH71216	Pinion 21T V2 r2 Steel
MSH71217	Pinion 22T V2 r2 Steel
MSH71218	Pinion 23T V2 r2 Steel
MSH71182	Vertical fin sticker - Neon Orange
MSH71183	Vertical fin sticker - Neon Yellow
MSH71212	Vertical fin sticker - Neon Green
MSH71222	Pre-spaced stickers EVO - Red
MSH71221	Pre spaced stickers EVO - Yellow
MSH71223	Pre-spaced stickers EVO - Green

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Uboldo (VA)
ITALY

