1/10 Electric Touring Car Kit

Instruction Manual

2024



R2-G
R2
R2-C
R2-PRO

R3-G
R3-C
R3-PRO

D2
DT2

Main features

R2-G	R2	R2-C	R2-P	D2	DT2	R3-G	R3-C	R3-P

1 .TRANSMISSION
ALL CARS ARE USING BELT-DRIVEN TO REDUCE CAR WEIGHT AND GAP.

2.ONE-WAY AXLEAND REAR SHAFT
D2 IS USING FRONT ONE-WAY AXLE AND REAR SOLID SHAFT. ALU MINUM SHAFT/AXLE ARE ALL MADE BY 6061 T6 WITH CNC PROCESSING.TRANSiMI-SSION OUTDRIVE ISALLOY STEEL MACHINED.

3.FRONTAXLE AND REAR DIFFERENTIAL
R2 AND DT-2ARE USING FRONT ALU SOLID AXLE AND REAR DIFFEREN-TIAL TO UPGRADE ITS STEERING. FRONT ALUMINUM SHAFT IS MADE BY 6061T6 WITH CNC PROCESSING.MATERIAL FOR REAR DIFFERENTIAL IS GRAPHITE, TOGETHER WITH ALLOY STEEL MACHINED MADE TRANS-MI-SSION OUTDRIVE, CARS ARE LIGHTWEIGHT BUT POWERFUL STRENGTH.

4-ALUMINUM PARTS
ALUMINUM PARTS ARE EQUIPPED IN CAR KITS. ALLALLOY PARTS ARE MADE BY 6061T6 WITH CNC PROCESSING.

5.TRANSMISSI0N SHAFT
CARS ARE STANDARDIZED COME WITH 4 X CVD.UNIVERSAL JOINT. MATERIAL IS ALLOY STEEL PRECISION MACHINED. BENEFITTO SUPERIOR ITS STRENGTH. NARROW GAP AND LIGHTWEIGHT.

6.BALL BEARING
ALL CARS ARE COME WITH HIGH PRECISION RUBBER SEAL BALLBEARINGS. IT HELP TO REDUCE FRICTION AND DUST.

7.SH0CK ABSORBER
ALL CARS ARE INCLUDED 4 X ALUM SHOCK ABSORBER. CNC MACHINED. HIGH RESISTA-NCE TO ABRASION.

8.BALL BEARING STEERING
D2 IS EQUIPPED WITH HIGH PRECISION 55* BALL BEARING STEERING. STEERING BLOCK IS WITHOUT C-HUB, BALL BEARING CAN PERFORMA SMOOTHER MOVEMENT AND ALSO REDUCE CAR WEIGHT.

9.BALL JOINT
ALL CARS ARE ENCLOSED PRECISION PIVOT BALLS, SEAMLESS DESIGN AND MATCHED WITH ULTRA-SMOOTH BALL JOINT, IT CAN HELP TO RED-UCE ITS RESISTANCE.

10.COLOR FIBER/ALUMINUMALLOY
R2、D2 ARE ENCLOSED 4 PIECES OF COLOR FIBRE-GLASS PARTS.THICK-NESS OF 2.5MM.R2-C ARE ENCLOSED 4 PIECES OF CARBON FIBRE PARTS. THICKNESS OF 2.0MM,DT-2 IS INCL UDED 4 PIECES OF 6061T6 AL UMINU-MALLOY PARTS.THICKNESS IS 2.OMM. IT IS HIGH-PRECISION MACHINING, LIGHTE RWEIGHT AND HIGH STRENGTH.

11.SCREWS
ALL CARS ARE COME WITH 10.9 LEVEL HIGH-STRENGTH ALLOY STEEL ALLEN SCREWS.

12.GEAR
ALL CARS ARE COME WITH FIXED PULLEY AND SPUR GEAR. GRAPHITE MATERIAL. IT CAN POWERFUL ITS STRENGTH AND GLIDING.

13.MID- MOTOR MOUNT
THE MID MOTOR MOUNT MERGES WITH SPUR GEAR MOUNT IN A SINGLE PIECE WITH NARROW SPACE BETWEEN TWO MOUNTS THAT A.
TWO SEPARATED 2ND DESKS THAT .BESIDES, IT INCLUDES THE MOUNTING POSTS TO MOUNT TO 2ND DESK DIRECTLY TO VARY THE HARDNESS AND TWISTING CAPABI.

Main features

R2-G	R2	R2-C	R2-P	D2	DT2	R3-G	R3-C	R3-P
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14.LOW CENTER OF GRAVITY SUSPENSION
THE SHORTER REDUCE SHOCK DAMPER IS MADE UP OF T061 T6 ALUMINIUM MATERIAL WHICH IS HARDER IN STRENGTH AND WITH COATING INSIDE. THE .THE FRONT AND REAR SHOCK TOWER IS LOWER TO WORK WITH SHORT SHOCK ABSORBER.

15.TORQUE SPLIT BODY 2ND DESK
ADOPTS SPLIT TYPE TORSION SECOND FLOOR, THE OPENING IN THE MIDDLE OF THE SECOND FLOOR PROVIDES EXCELLENT TORSION. THE FRONT AND REAR TWO FLOORS WITH DIFFERENT OPENINGS CAN ADJUST THE TORSION OF VEHICLES, AND THE RESERVED MULTIPLE HOLE POSITIONS CAN BE INSTALLED WITH MIDDLE COLUMNS, SO AS TO ADJUST THE TORSION CAREFULLY.

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16.MOTOR COOLING FAN BASE AND STEERING
THE MOTOR POSITION IS EQUIPPED WITH ALUMINUM ALLOY FAN BASE, AND THE REPLACEMENT FAN BASE CAN BE EQUIPPED WITH 30MM AND 40MM FANS. THE STEERING ADOPTS ALUMINUM ALLOY STEERING ARM.

17.BEARING MOUNT STEERING BLOCK WITHOUT C-HUB3
THE STEERING BLOCK IS HOLD BY THE ALUMINUM(6061 T6 MATERIAL) JOINT THROUGH BEARING (4PCS 5X5X2.5F) WITHOUT THE NEED OF C-HUB THAT AND CAN CORRECT THE STEERING BLOCK TO STRAIGHT VERY QUICKLY AFTER A TURN. CLUSTER SELECTIONS.IT HAS 3 KINDS OF ALUMINIUM STEERING CASTER BLOCK HOLDERS TO CHANGE THE STEERING BLOCK CASTER TO 2', 4' OR 6'.

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18.BATTERY TWO DIMENSION ADJUSTMENT
THE BATTERY MOUNT COME WITH 2PCS NYLON SCREWS AT FRONT AND REAR TO ALLOW TO ADJUST THE BATTERY MOVE TO FRONT OR REAR IN THE CHASSIS. BESIDES, 2PCS GRAPHITE L SHAPE PLATES ARE ALLOWED TO ADJUST THE BATTERY TOWARDS OR OUTWARD CHASSIS.

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19.DRIVE SYSTEM
THE CVD AFTER THE CVD OF THE FIRST THREE ROLLERS, AND THE HIGH-PRECISION RUBBER OIL SEAL BALL BEARING IS USED IN THE WHOLE VEHICLE.

Introduction

We would like to welcome you to the world of remote control cars. What are RC cars? The simple answer is that they are radio controlled cars that respond precisely to your command. The more complete answer is that they can be a great addition to your lifestyle. RC car building and racing teach valuable mechanical and electrical skills, promote teamwork and encourage racers to test their skills with other racers from around the world. Whether you are just having fun racing your car in your backyard or racing at the world competition contest, radio controlled car racing is a great hobby.

We has been making RC products aimed at making our hobby fun and exciting with an affordable price. We are confident that your experience with our products will be positive. Of all the radio controlled models out there, no question about it, RC cars are the hardest to operate. This user manual covers a wide range of topics from nitro powered remote control cars to electrical powered remote control cars. We highly recommend that you read this user manual throughly and carefully before assembling and operating. Please follow all precautions and recommendations located within the manual. Be sure to retain the manual for future reference, routine maintenance, and tuning.

This product is not a toy. It is not recommended for children under 14 years old and any minor should be accompanied by an adult when operating. This product is a precision machine that requires proper assembly and setup to avoid accidents. Failure to take caution when operating this product may result in serious injury or property damage. It is the owner's responsibility to operate this product in a safe manner. Manufacturer and its distributors are not responsible in any way for any and all bodily injury(s) and/or property damage that may occur from the use of or caused by in any way or this product.

Warnings

● The product is not intended for those under 14 years of age without proper adult supervision. The product is not a toy. It is a precision machine requiring proper assembly and setup to avoid accidents and it is the responsibility of the owner to operate this product in a safe manner as it can cause serious personal injury and damage to property due to carelessness or misuse.

● Do not attempt to disassemble or modify any of the product components without the assistance of an experienced RC user.

● Only use the correct type of battery to operate. Using any wrong type of battery will damage the product and possibly make it dangerous to operate.

● The motor(s) may get hot during use. Always allow 10-15 minutes between each operation for the motor to cool down. This will prolong the life of your product.

● Choose an appropriate operating site consisting of flat, smooth ground, and clear open field. Do not operate near buildings, high voltage cable lines, or trees to ensure safety operation. Operate in safe area only, away from other people. RC models are prone to accidents, failures, and crashes due to a variety of reasons including, lack of maintenance, user error, and radio interference. Users are responsible for their actions and damage or injury occurring during the operation.

● Do not operate in inclement weather, such as rain, wind, snow or darkness.

● The product is composed of precision electrical components. It is critical to keep the product away from moisture and other contaminants. Do not allow them to get wet. Electrical damage may occur that could affect safe operation.

● You should complete a successful pre-run check of your radio equipment and model prior to each run.

● Use replacement parts from the original manufacturer to ensure safe operation.

● Operate this product within your ability. Do not operate under tired condition

● After each use, always allow the battery to cool down before recharging. When charging the battery pack, do not overcharge! If batteries get hot during charging, discontinue charging immediately and disconnect the battery from the charger. Never leave battery unattended while charging. If you are unsure of how to charge this battery, please seek the advice of experienced RC users. Never let children charge the battery without adult supervision.

● Always turn on the transmitter before connecting the battery on the model. When turning off the model, always disconnect the battery first, and then turn off the transmitter. If the order is reversed, the model may become uncontrollable and cause serious damage.

● If you are in doubt of your ability to operate the model, we strongly recommend that you seek assistance from experienced RC users or join your local modeling club to gain the required knowledge and skill. As the manufacturer and distributor, we assume no liability for the use of this product.

● Before turning on your model and transmitter, please check to make sure no one else is operating under the same frequency. Frequency interference can cause your model, or other's models to crash. The guidance provided by experienced RC users will be valuable for the assembly, tuning, trimming, and actual first flight.

● Never allow batteries to run low or you might lose control of the model.

● Plastic is very susceptible to damage or deformation due to extreme heat and cold climate. Do not store the model near any source of heat such as oven or heater. Store the model indoors, in a climate-controlled, room temperature environment.

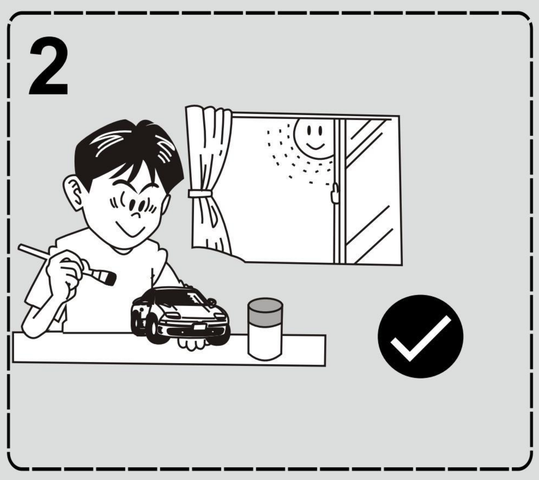
● Never shorten the receiver antenna; or this might affect the transmitting range of the radio system.

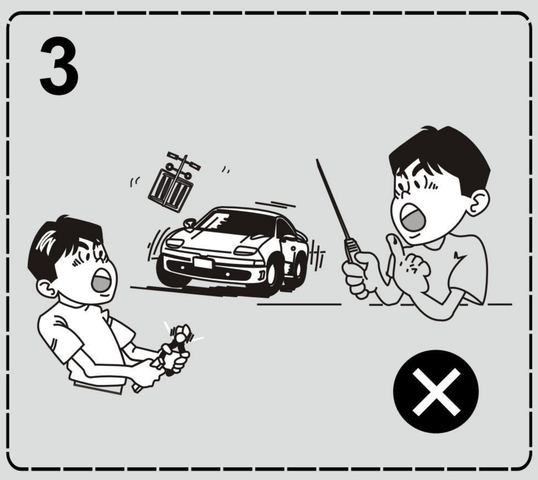
● This product is a RC hobby model, do not use for other purpose.

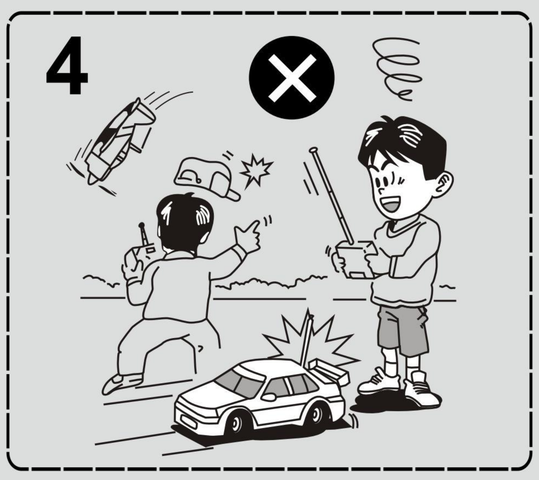
Warning Notes:

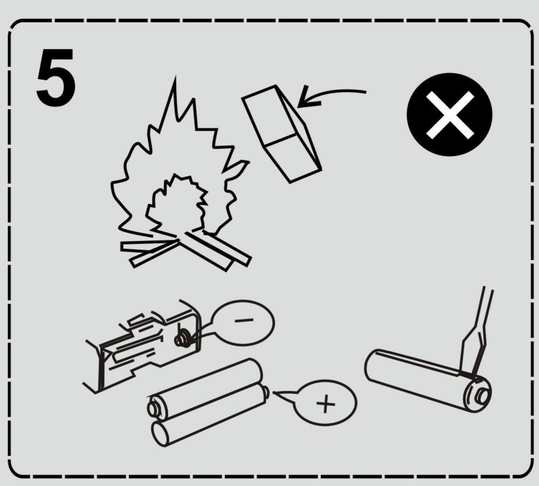
1. Do not drive your model car when it is raining or thundering to keep safety.
2. Keep your model car in dry normal temperature condition, and keep away from water.
3. Please do not use other optional parts to install our model car if you can not make sure it can match your car or not. And please do not over load or use it to do breaking local law.
4. To make sure nobody is using same frequency as yours to avoid that loose control your car or disturb other driver. Please follow up a experienced person when you drive your car as the beginner.
5. Please keep away from Fire ad the model car come with plastic and electric material
6. Can enlarge collecting area if pull out the receiver antenna, and will enlarge radio area if pull out radio antenna.
7. Must turn on the switch of Radio, then turn on the switch of Receiver
8. Must turn off the switch of Receiver, then turn off the switch of radio and take the connector out for the battery

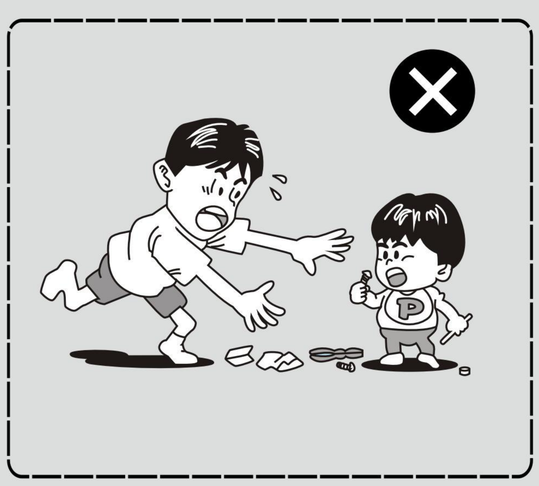


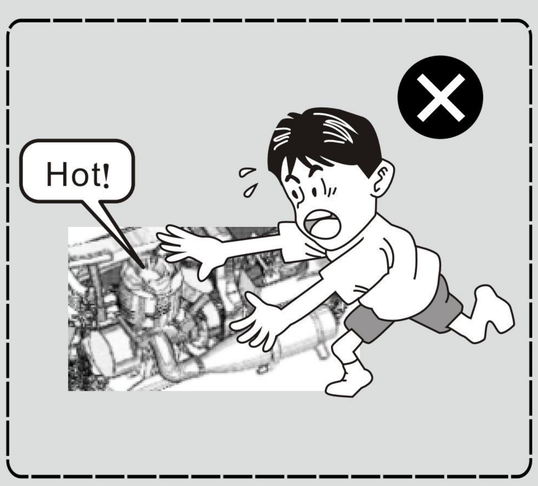


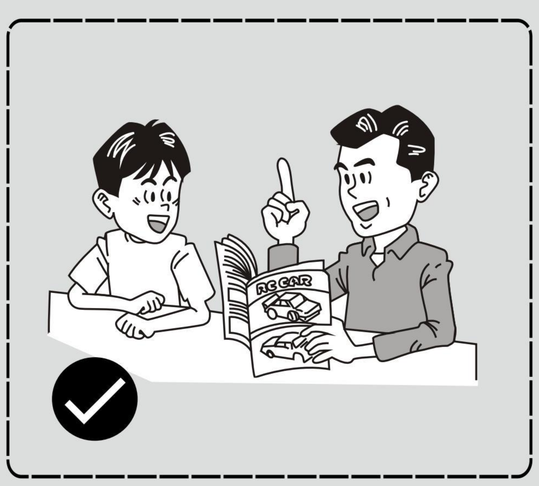












- This product is not a simple toy. It is an authentic R/C model.
- For better performance, some adjustment and correct assembly are necessary.
- Use the battery properly. Incorrect battery will damage your model and/or radio system.
- This product is strongly recommended for the user over 14 ages .

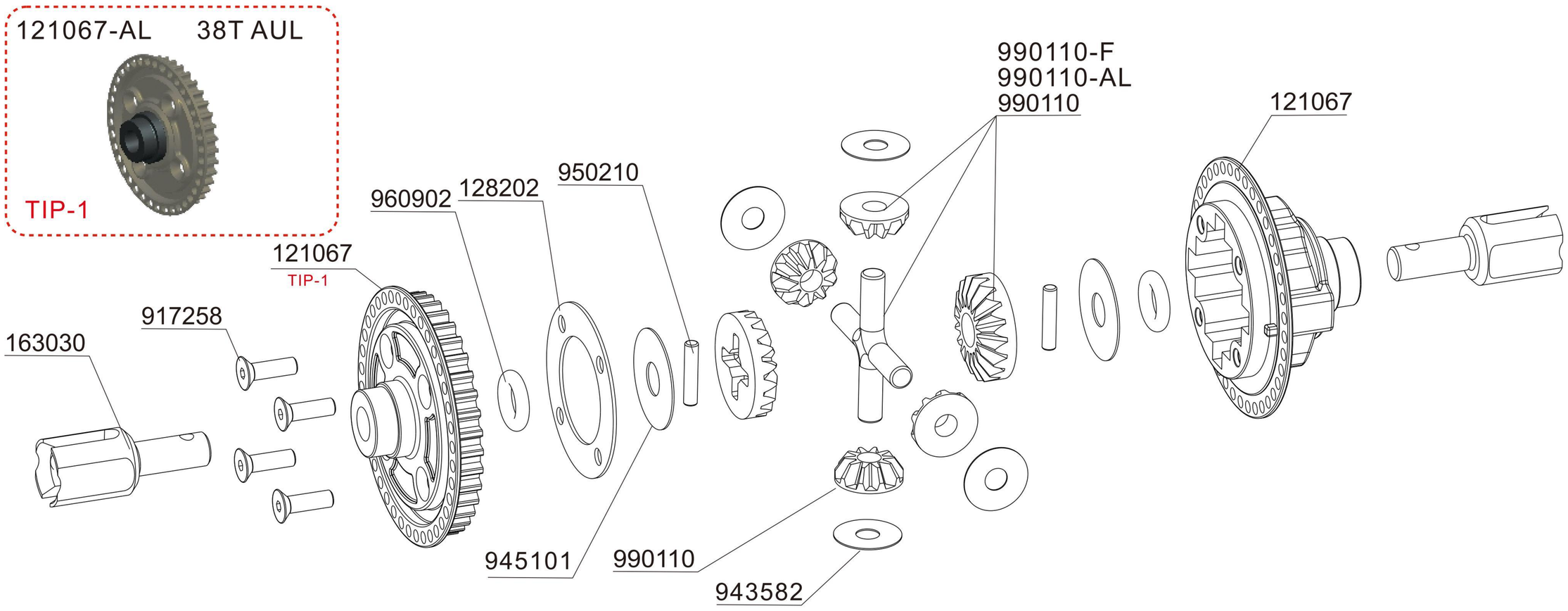
Shock Maintenance

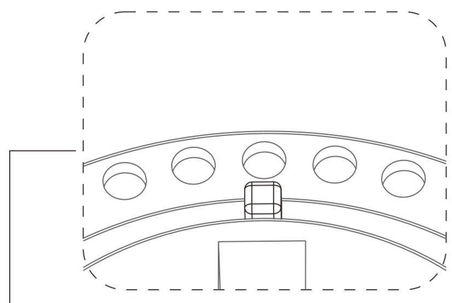
After each day of running, you should check your shocks for adequate fluid. If the fluid is low, or it is getting dirty, you should change the fluid in the shocks. To achieve better performance, you may also want to change the shock fluid and or the pistons.

Notes: All replacement parts can be found from www.sn-rc.com. and can be purchased from local hobby shop. If any further information needed, please email to s.n.model@163.com.

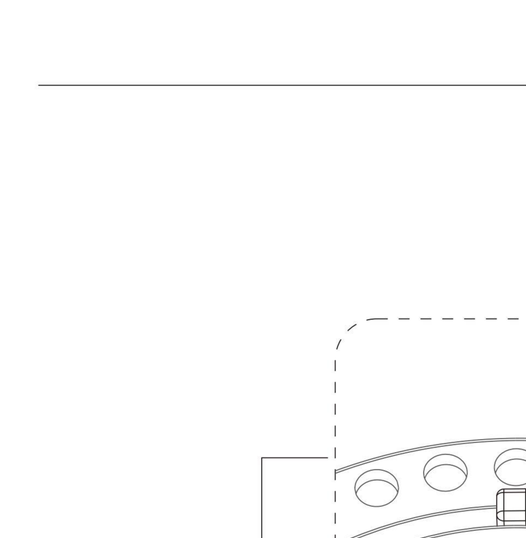
1/10 ELECTRONIC CAR KIT

General Installation Instructions



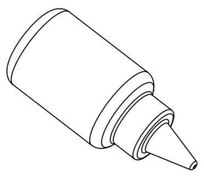


DETAIL

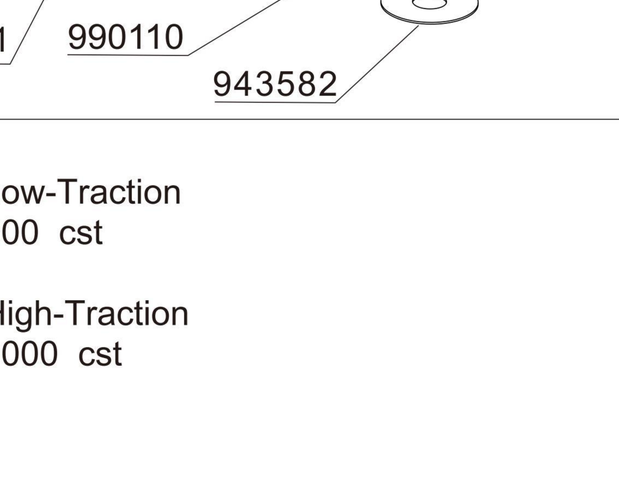


Low-Traction
500 cst

High-Traction
1000 cst



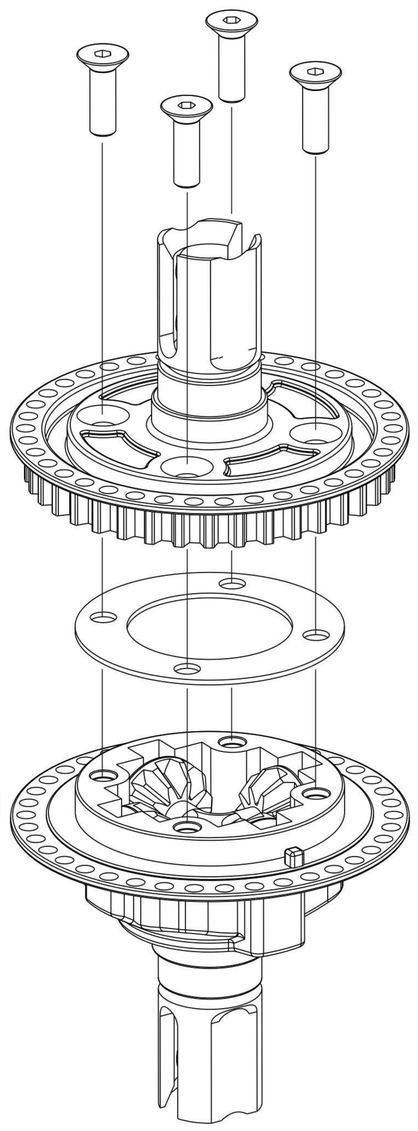
+ 1.3g



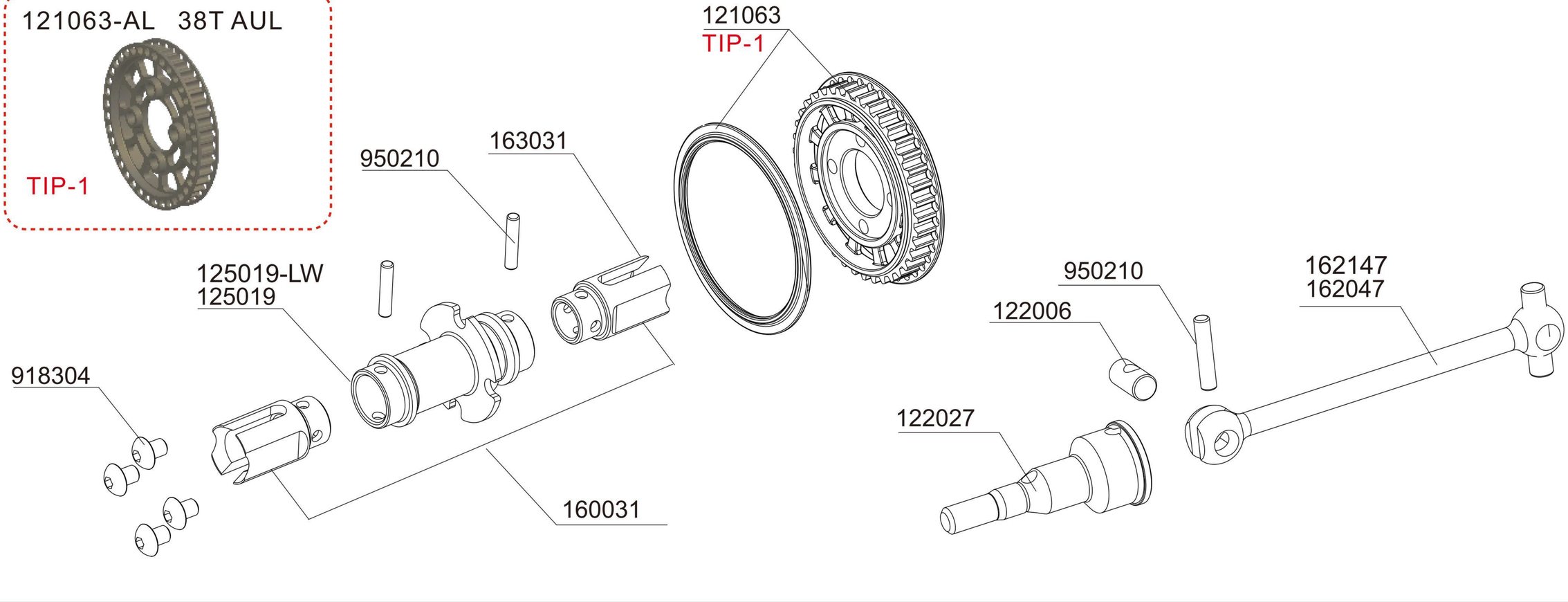
Add 1.3g of oil the diff.



! LOCATION





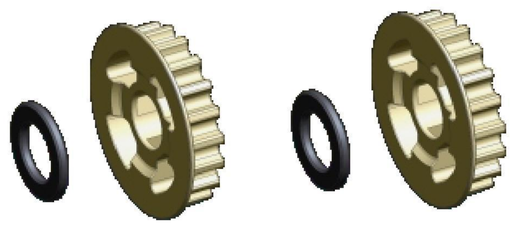


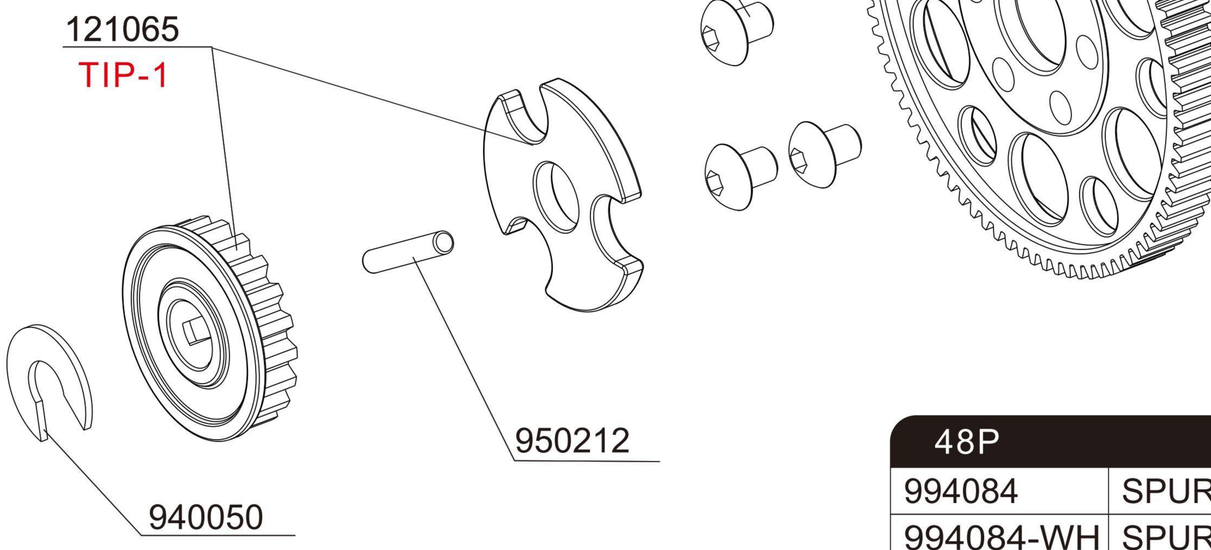
1/10 ELECTRONIC CAR KIT

General Installation Instructions

TIP-1

125238-AL/121068-AL 18T ALU
125226-AL/121065-AL 20T ALU





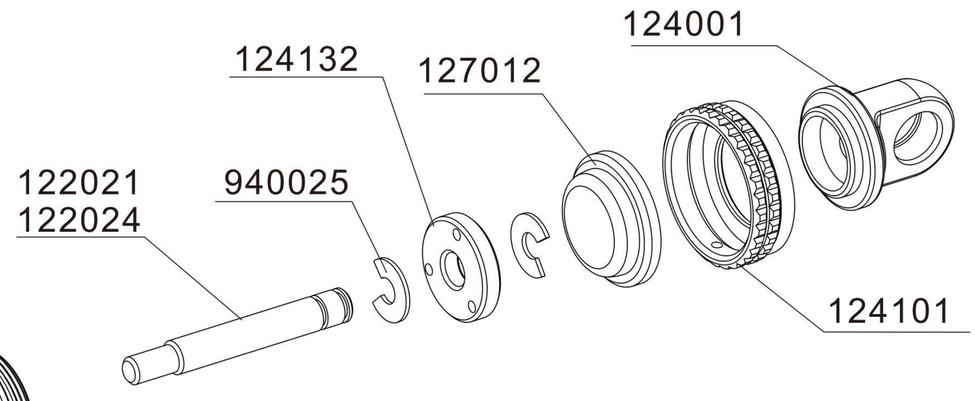
TIP-2

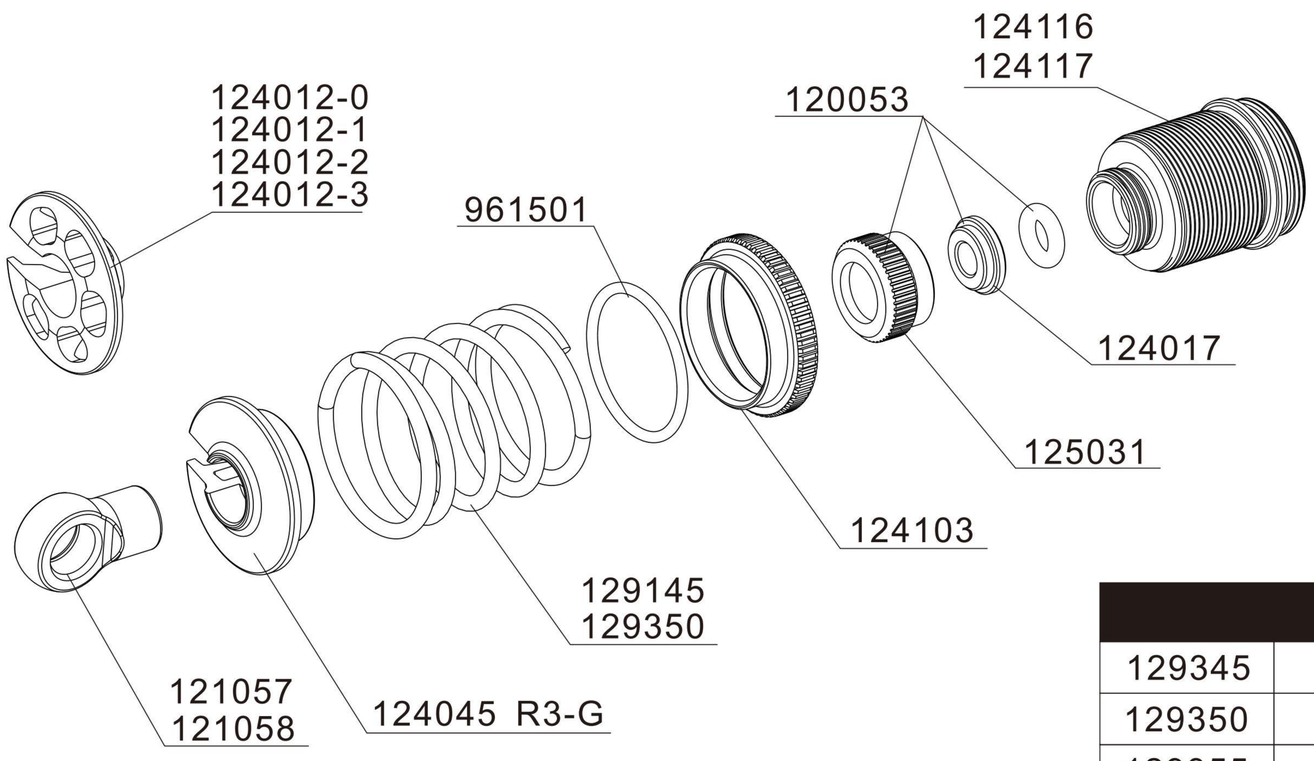
48P	
994084	SPUR GEAR 84T/48P
994084-WH	SPUR GEAR 84T/48P
994087	SPUR GEAR 87T/48P
994087-WH	SPUR GEAR 87T/48P

64P	
996110	SPUR GEAR 110T/64P
996110-WH	SPUR GEAR 110T/64P
996116	SPUR GEAR 116T/64P
996116-WH	SPUR GEAR 116T/64P

SHOCK PROOF PISTON	
124131	1 HOLE -11mm
124132	2 HOLE -11mm
124133	3 HOLE -11mm
124134	4 HOLE -11mm

SHOCK PISTON CONICAL	
124152	2 HOLE -11mm
124153	3 HOLE -11mm
124154	4 HOLE -11mm
124156	6 HOLE -11mm

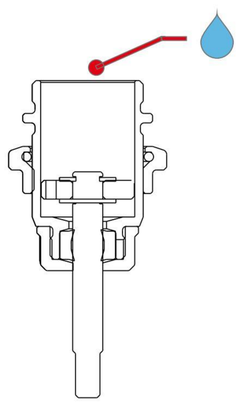


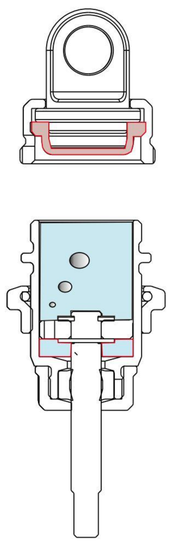


SPRING BRACKET	
124012-0	ALU 0mm
124012-1	ALU -1mm
124012-2	ALU -2mm
124012-3	ALU -3mm

SUSPENSION SPRING			
129345	1.4 x 19 x 4. 5 RD	129140	1.4 x 17 x 4.0 RD
129350	1.4 x 19 x 5.0 SR	129145	1.4 x 17 x 4.5 SR
129355	1.4 x 19 x 5.5 YE	129150	1.4 x 17 x 5.0 YE
129360	1.4 x 19 x 6.0 BL	129155	1.4 x 17 x 5.5 BL

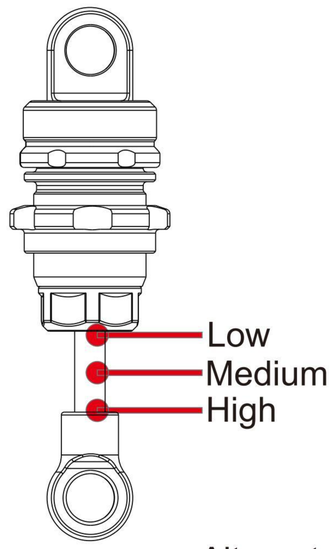
SUSPENSION SPRING OIL	
900050	500#silicone oil





Move the shock shaft up and down a few times to release the air bubbles trapped beneath the piston

3~5
UP & DOWN

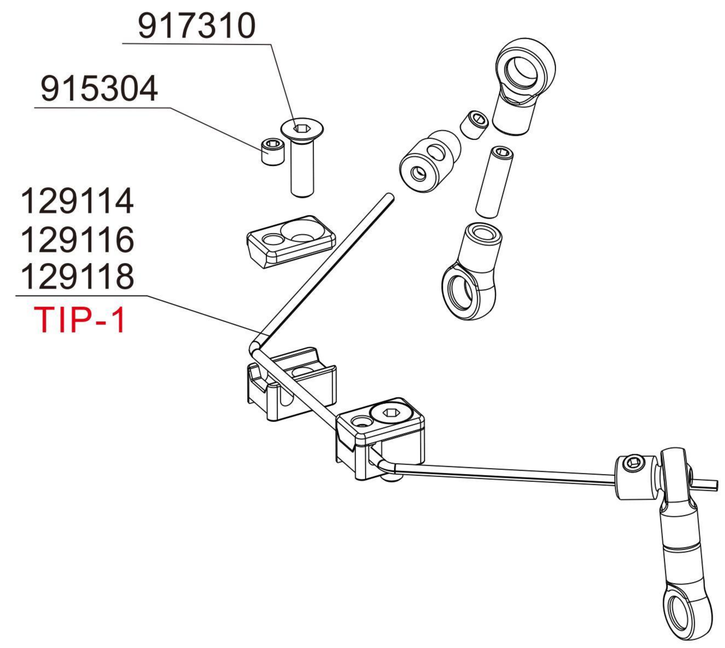


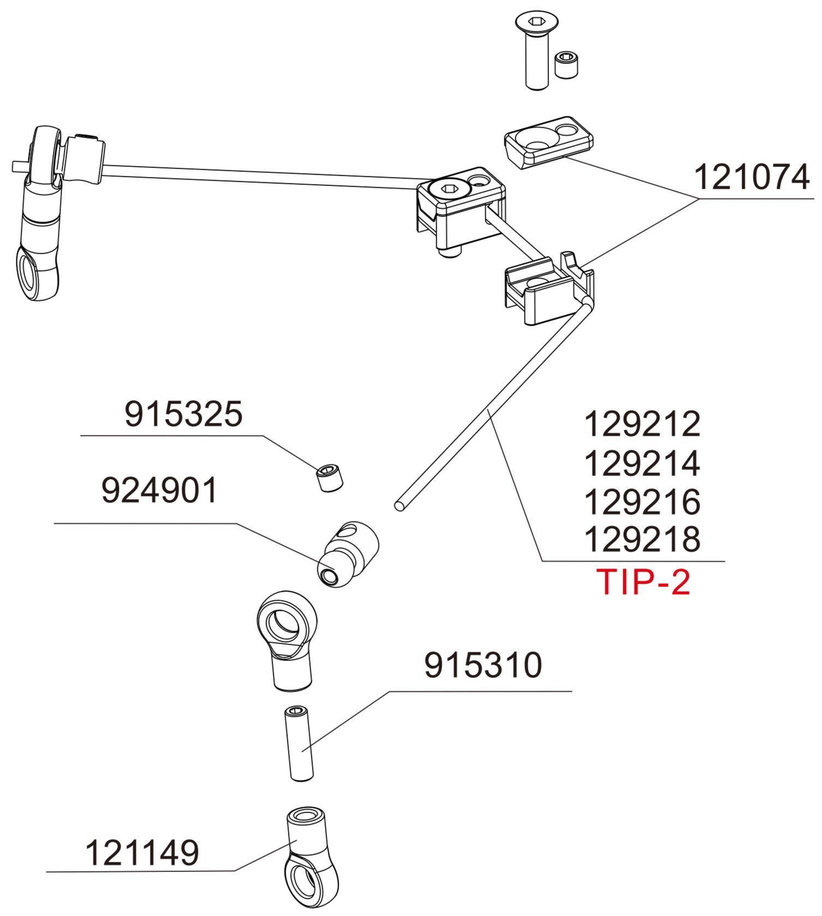
Alternate shock rebound setting

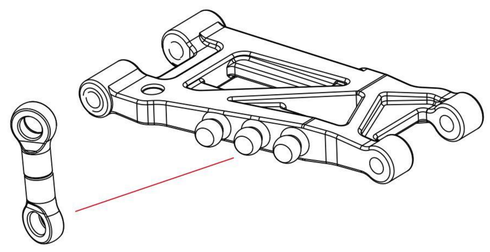
1/10 ELECTRONIC CAR KIT

General Installation Instructions

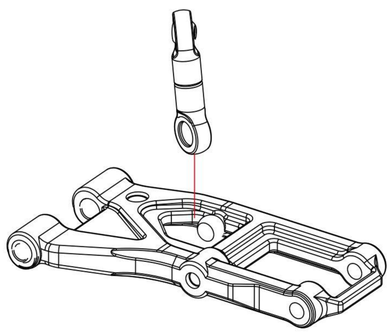
129106
ANTI TILTING ASSEMBLY
UPGRADE



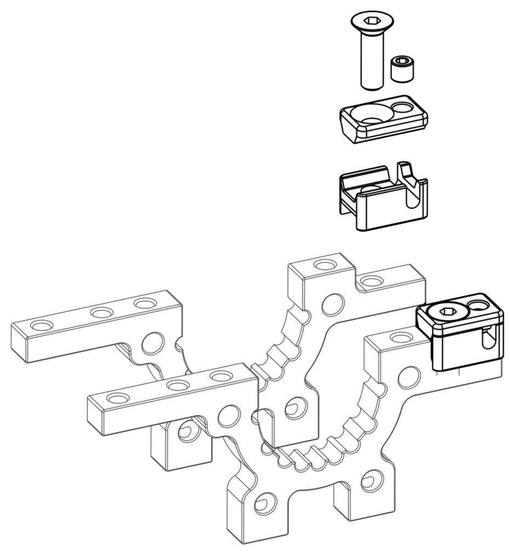


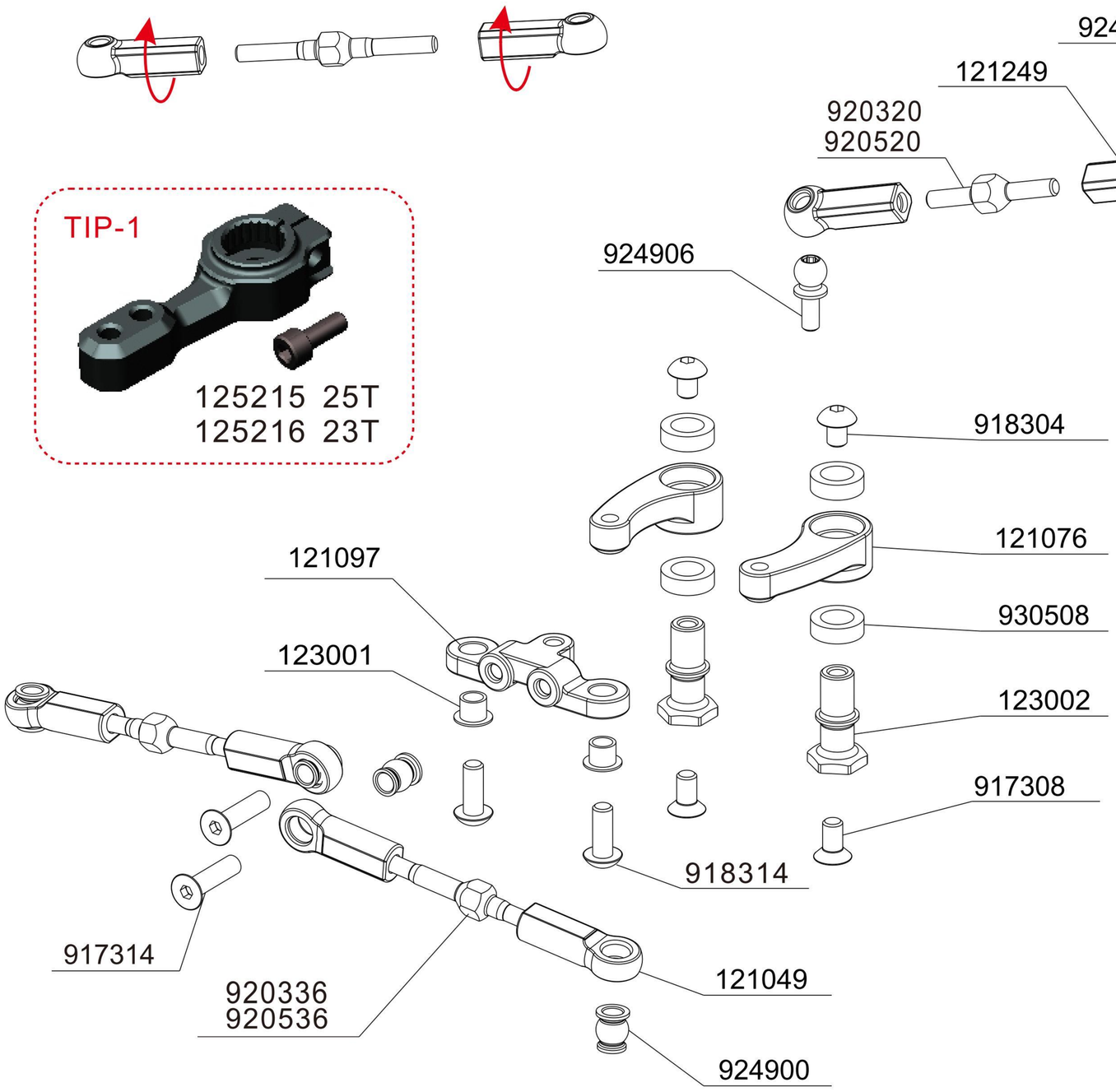


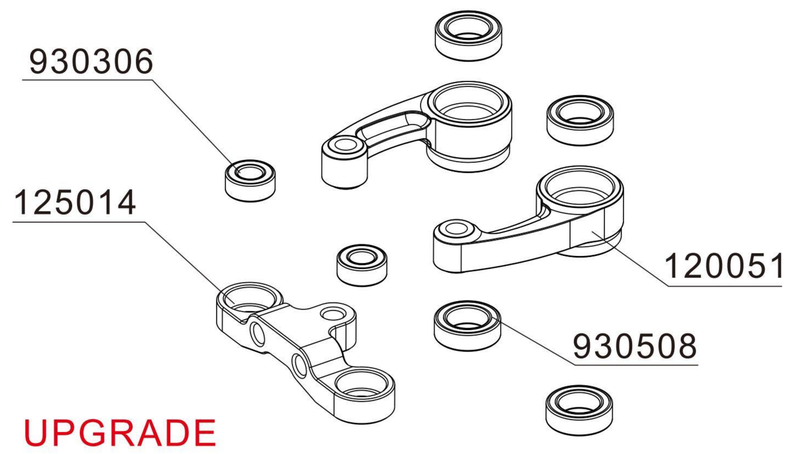
TIP-2		
129212	R	1. 2mm
129214	R	1. 4mm
129216	R	1. 6mm
129218	R	1. 8mm



TIP-1		
129112	F	1. 2mm
129114	F	1. 4mm
129116	F	1. 6mm

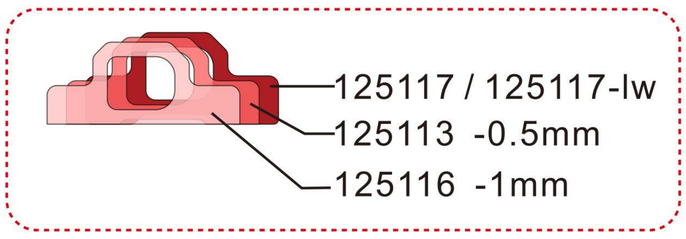


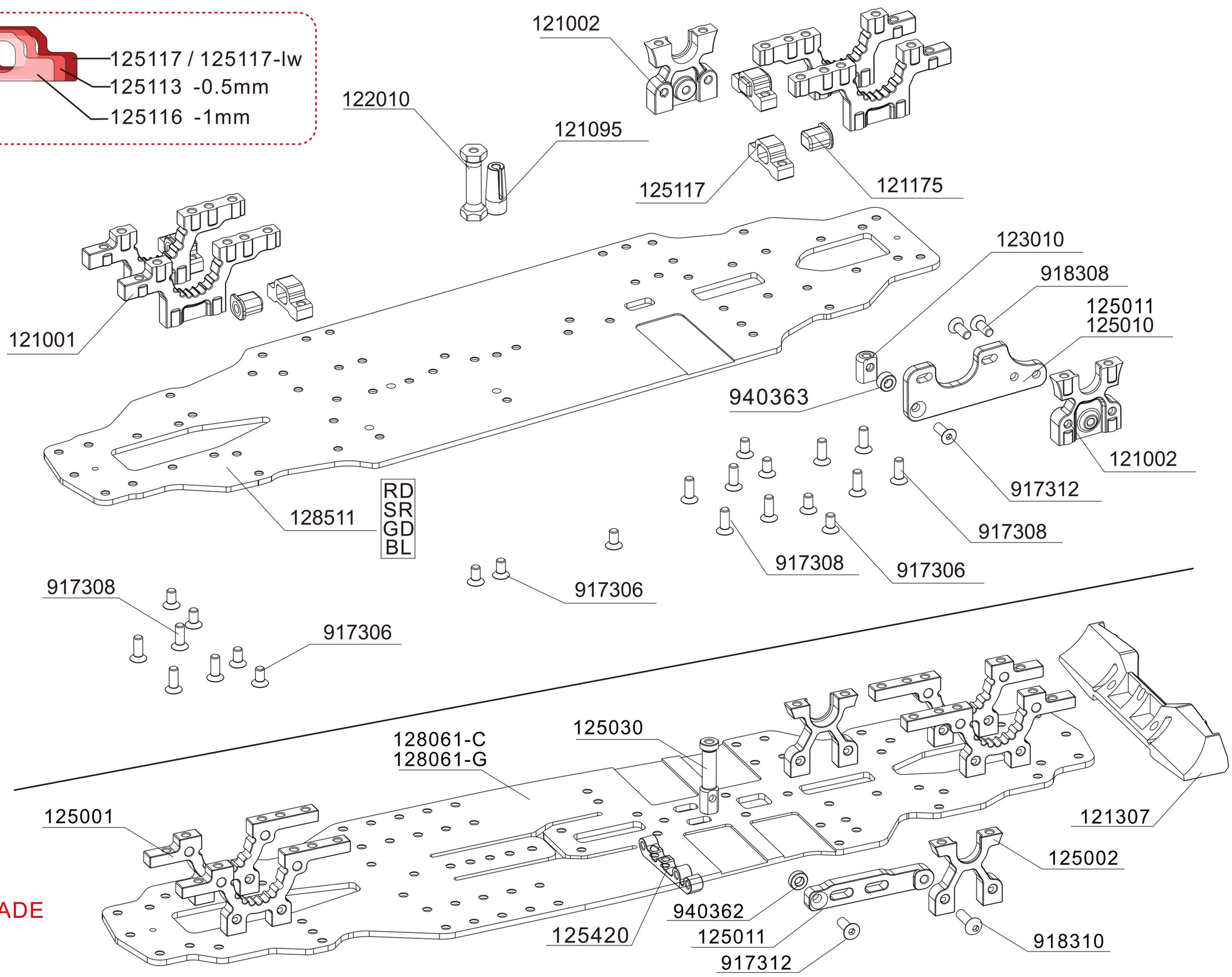




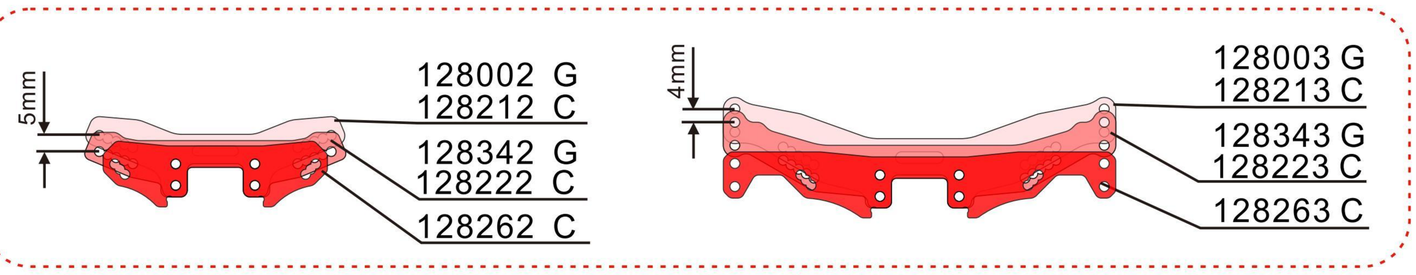
1/10 ELECTRONIC TOURING CAR KIT

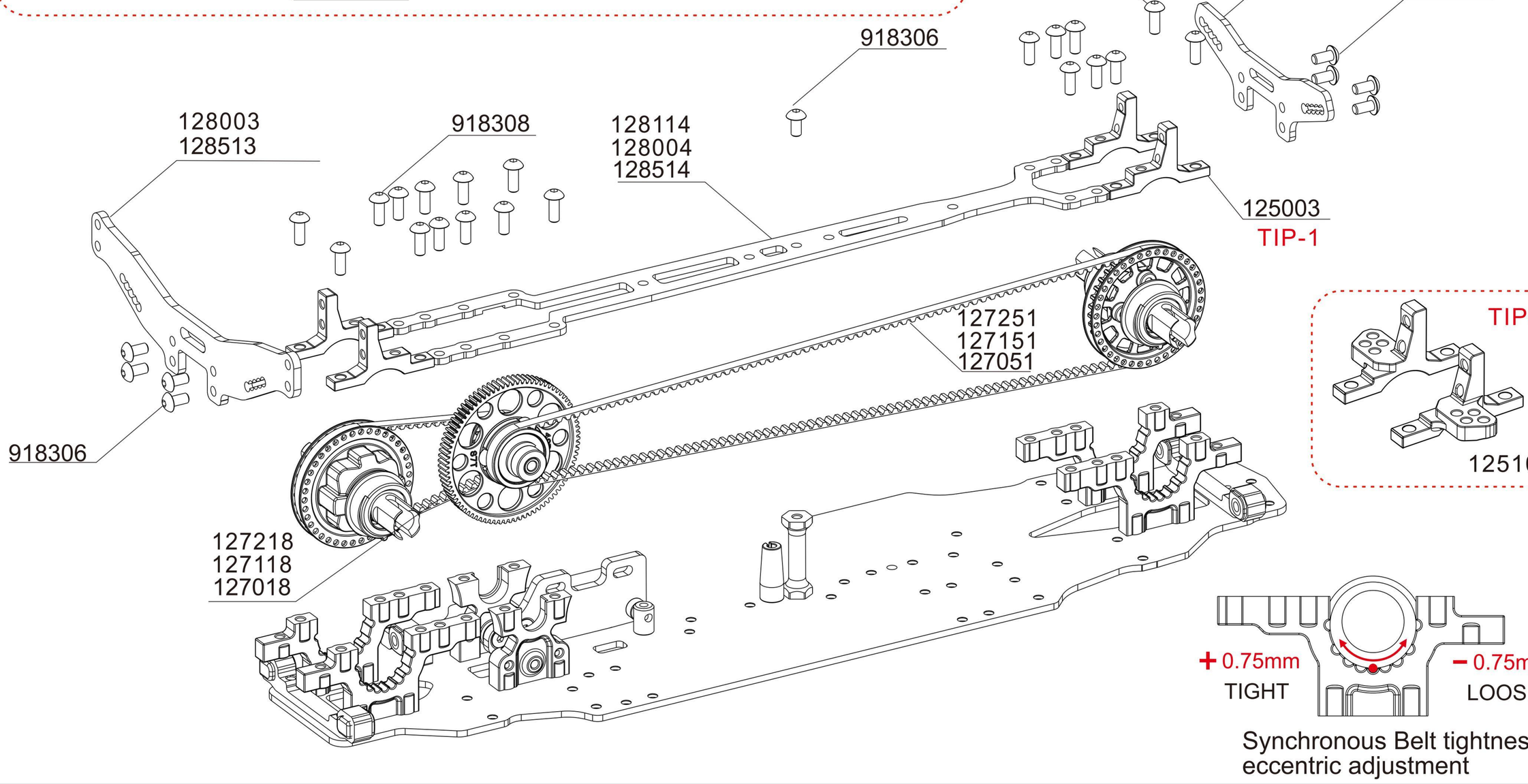
R2





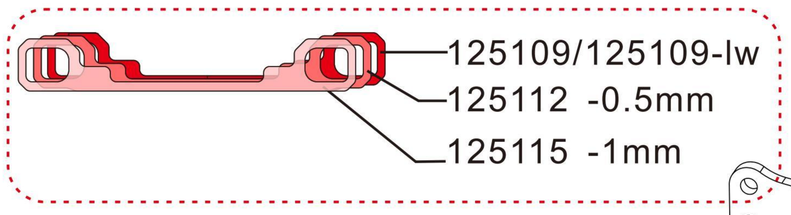
UPGRADE

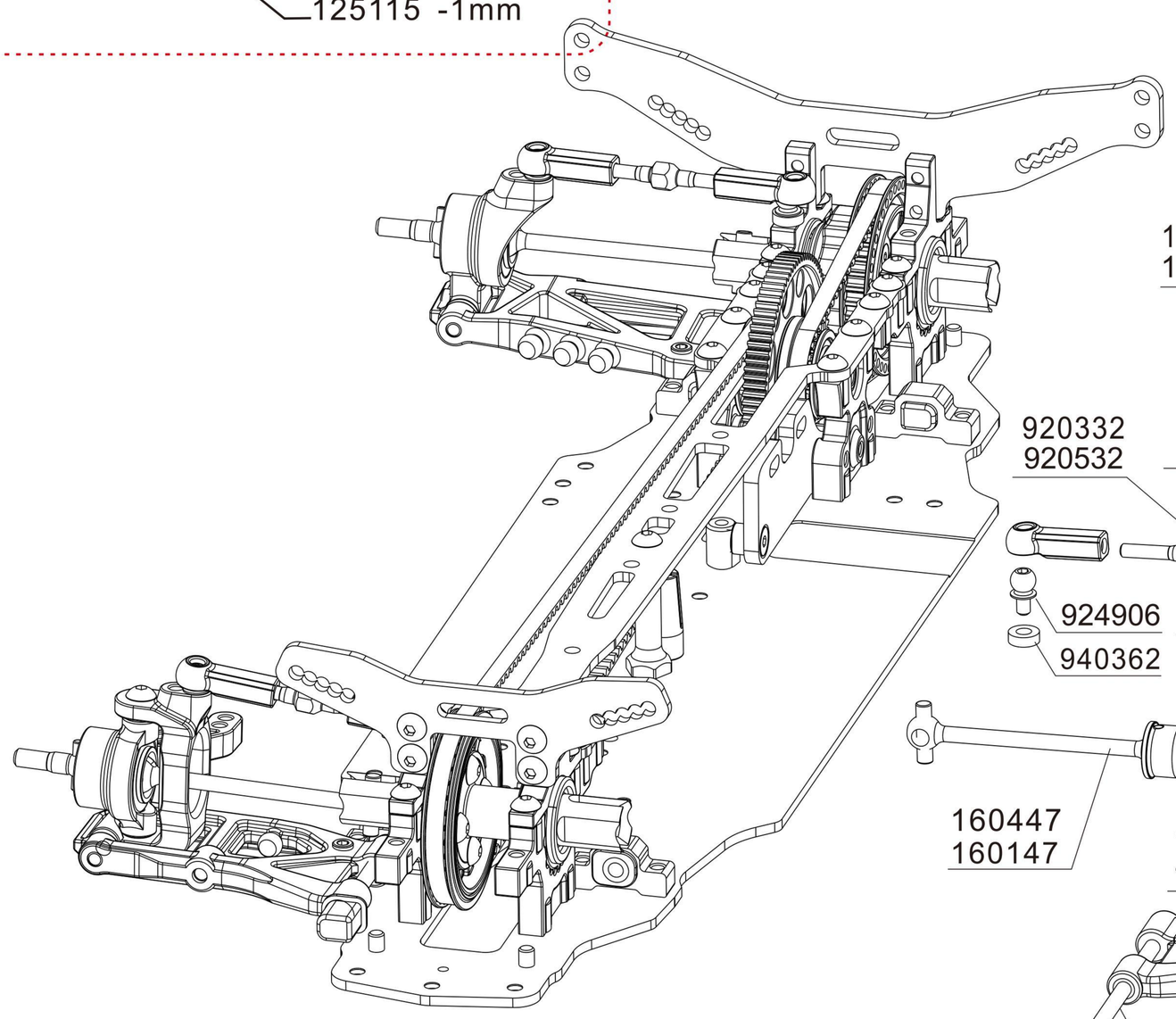


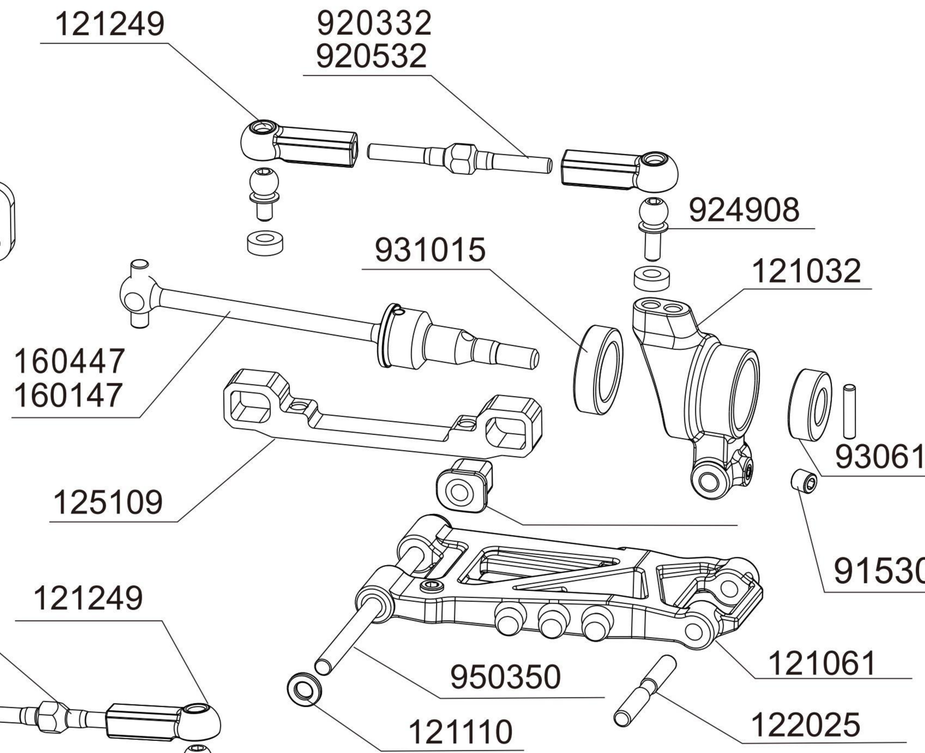


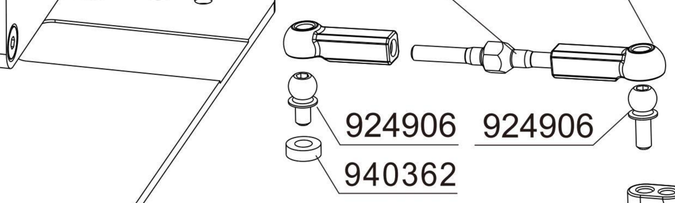
1/10 ELECTRONIC TOURING CAR KIT

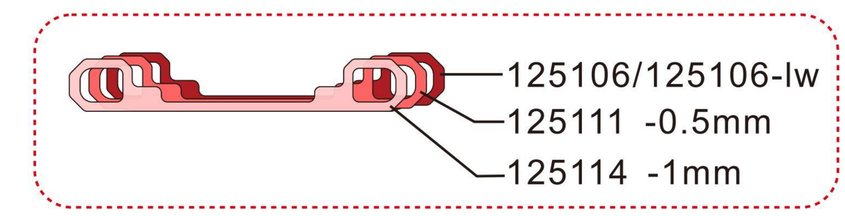
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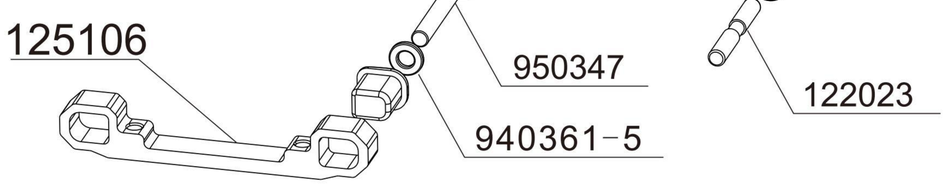




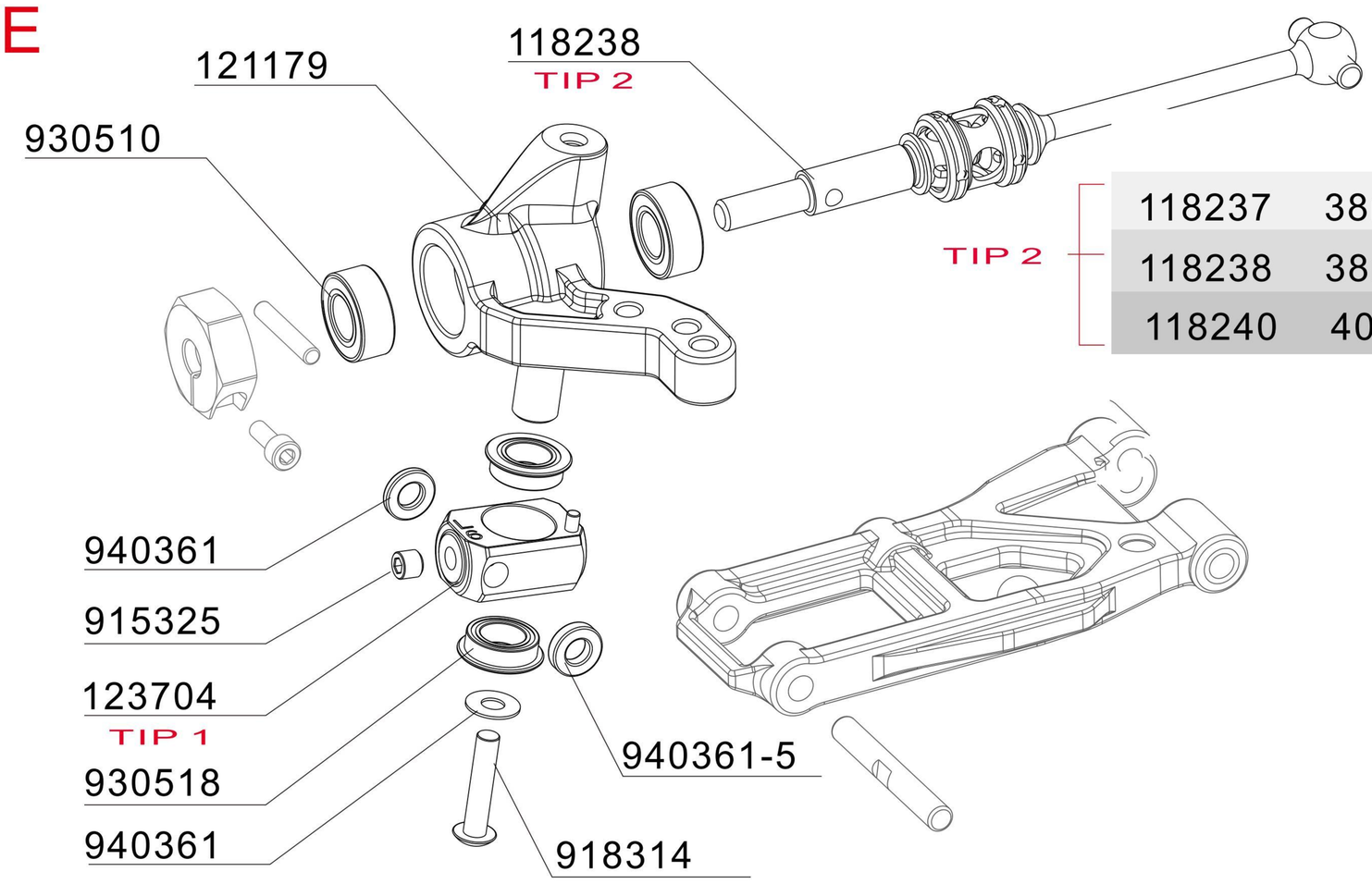








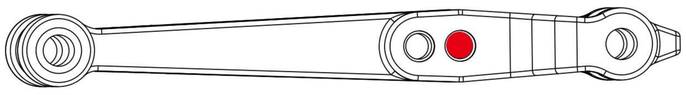
UPGRADE

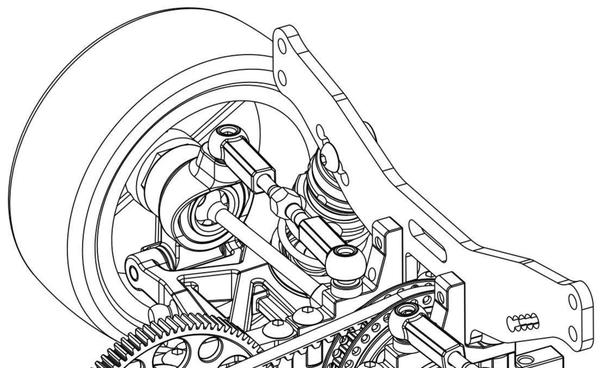


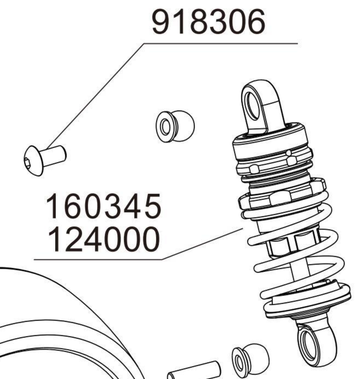
TIP 2		
	118237	38mm 2pin
	118238	38mm 3pin
	118240	40mm 3pin

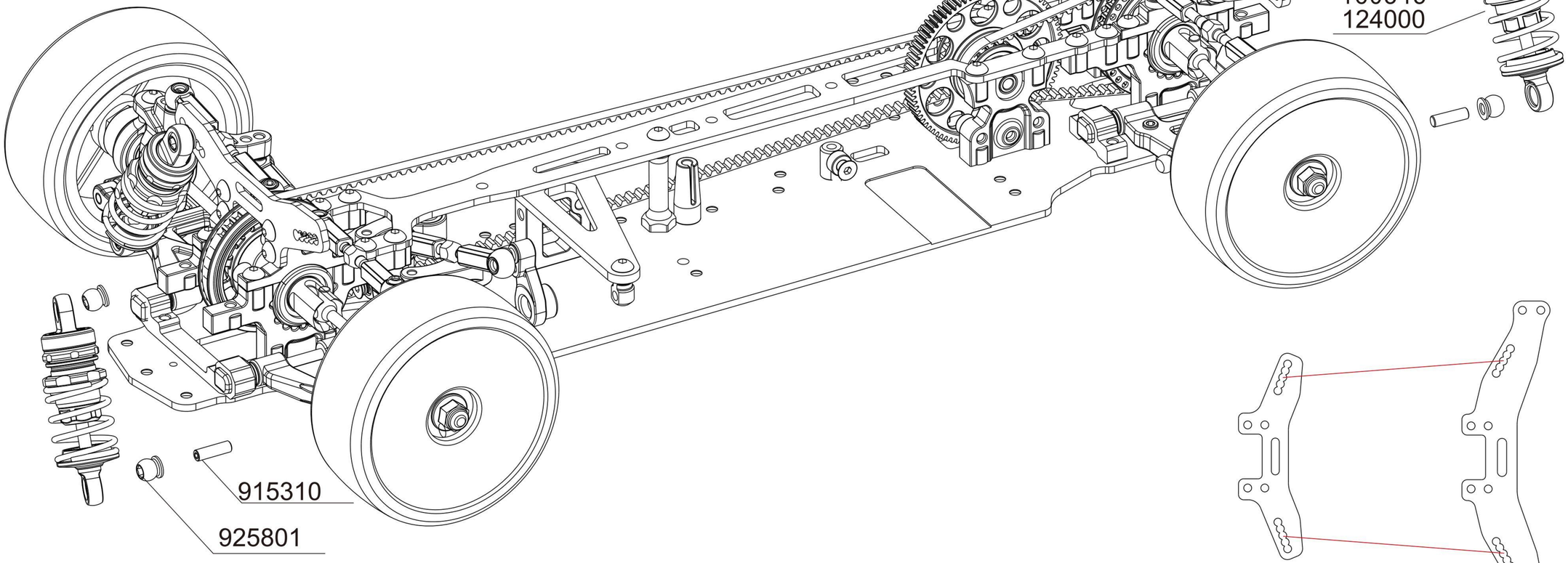
TIP 1		
	123702	2°
	123704	4°
	123706	6°

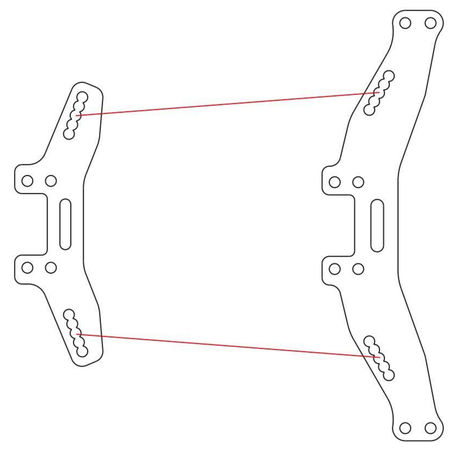
number:	123890
apply:	R2 R2-C R2-G DT2 MTS-T3 MTS-FF MTS-FFV2 MTS-FFV3 MTS-T2
name:	38MM UNIVERSAL DRIVE SHAFT COMPLETE SET(SPRING STEEL)-3MM PIN AND BEARING STEERING ASSEMBLY.

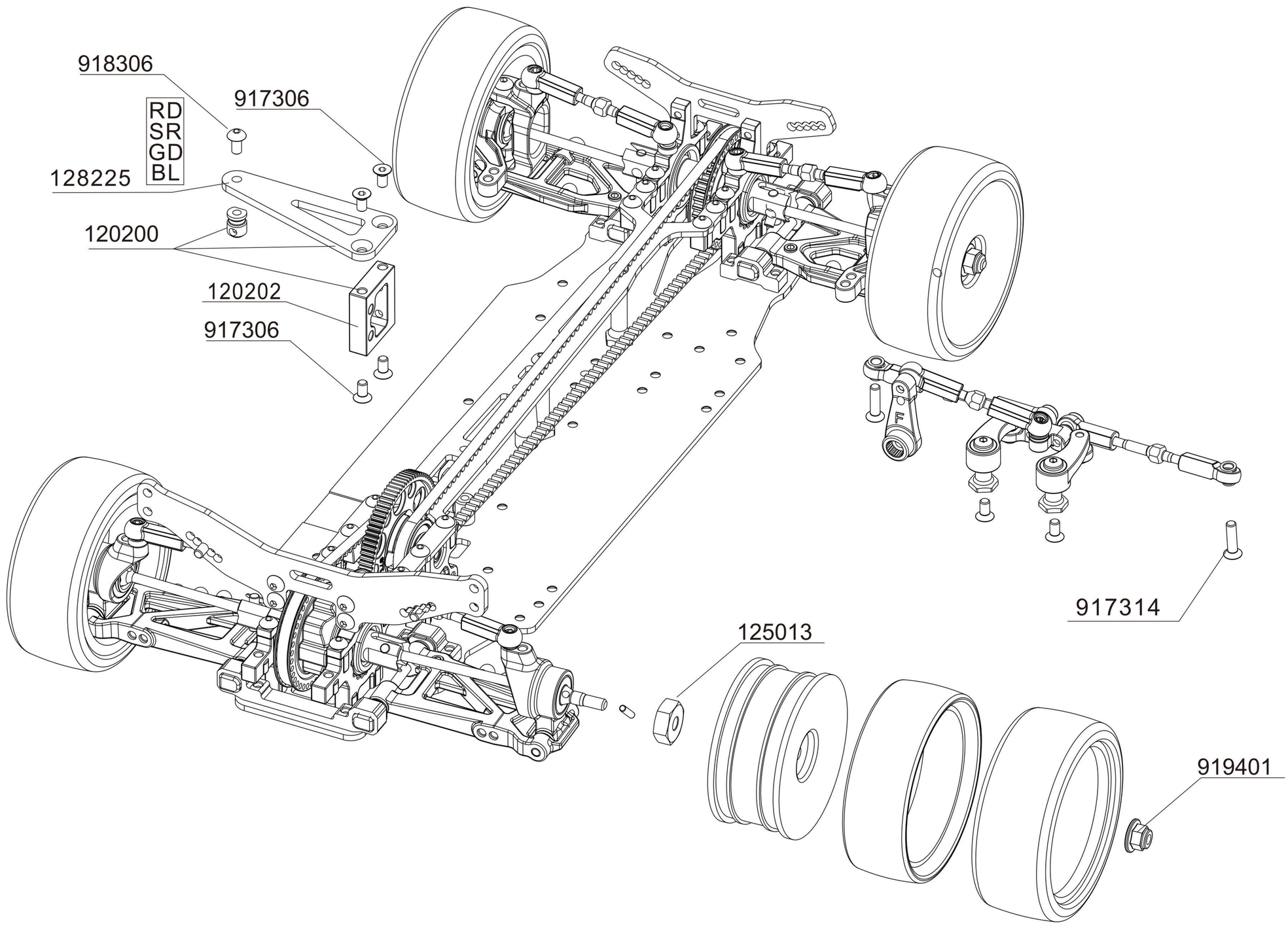


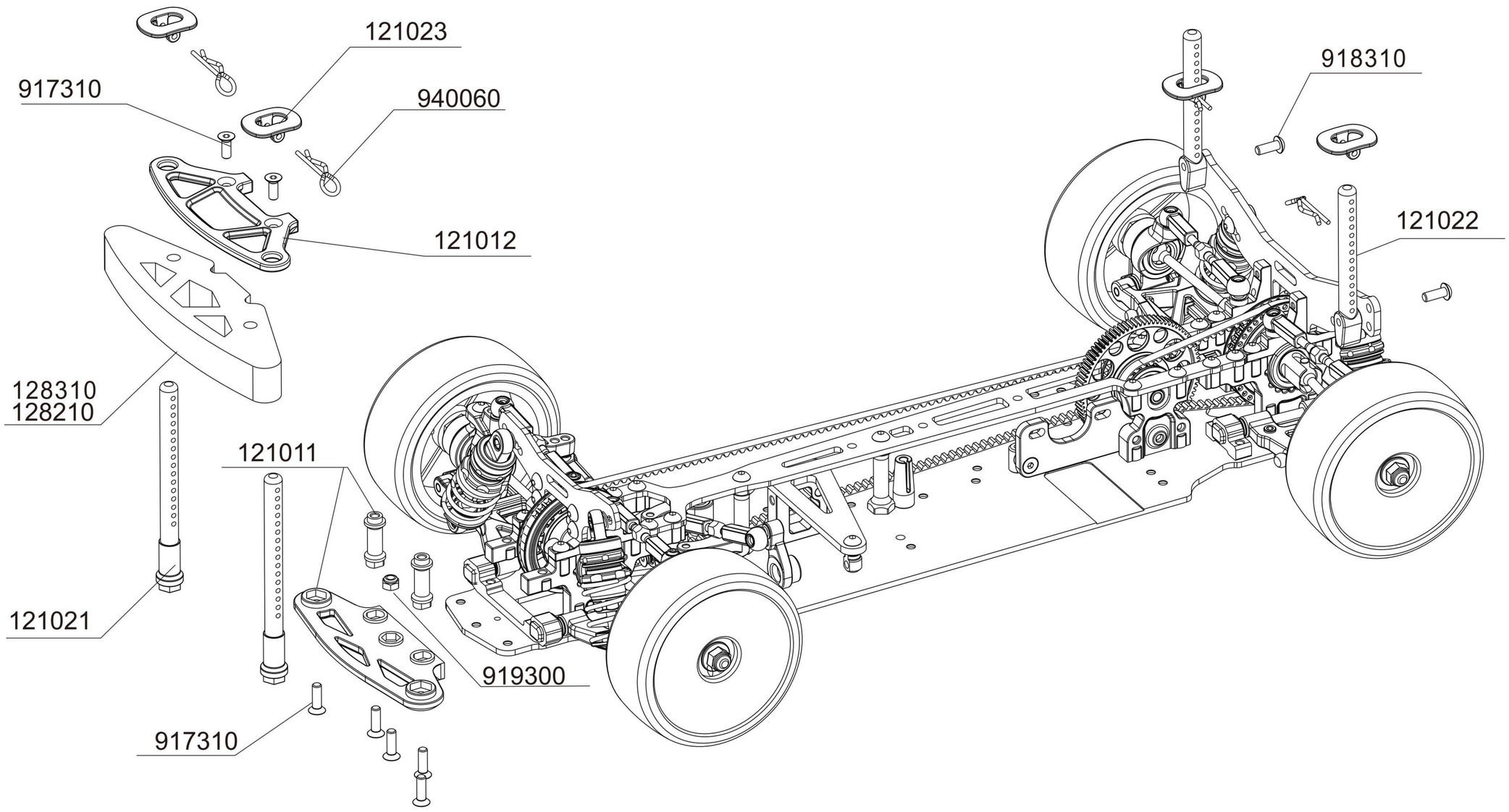


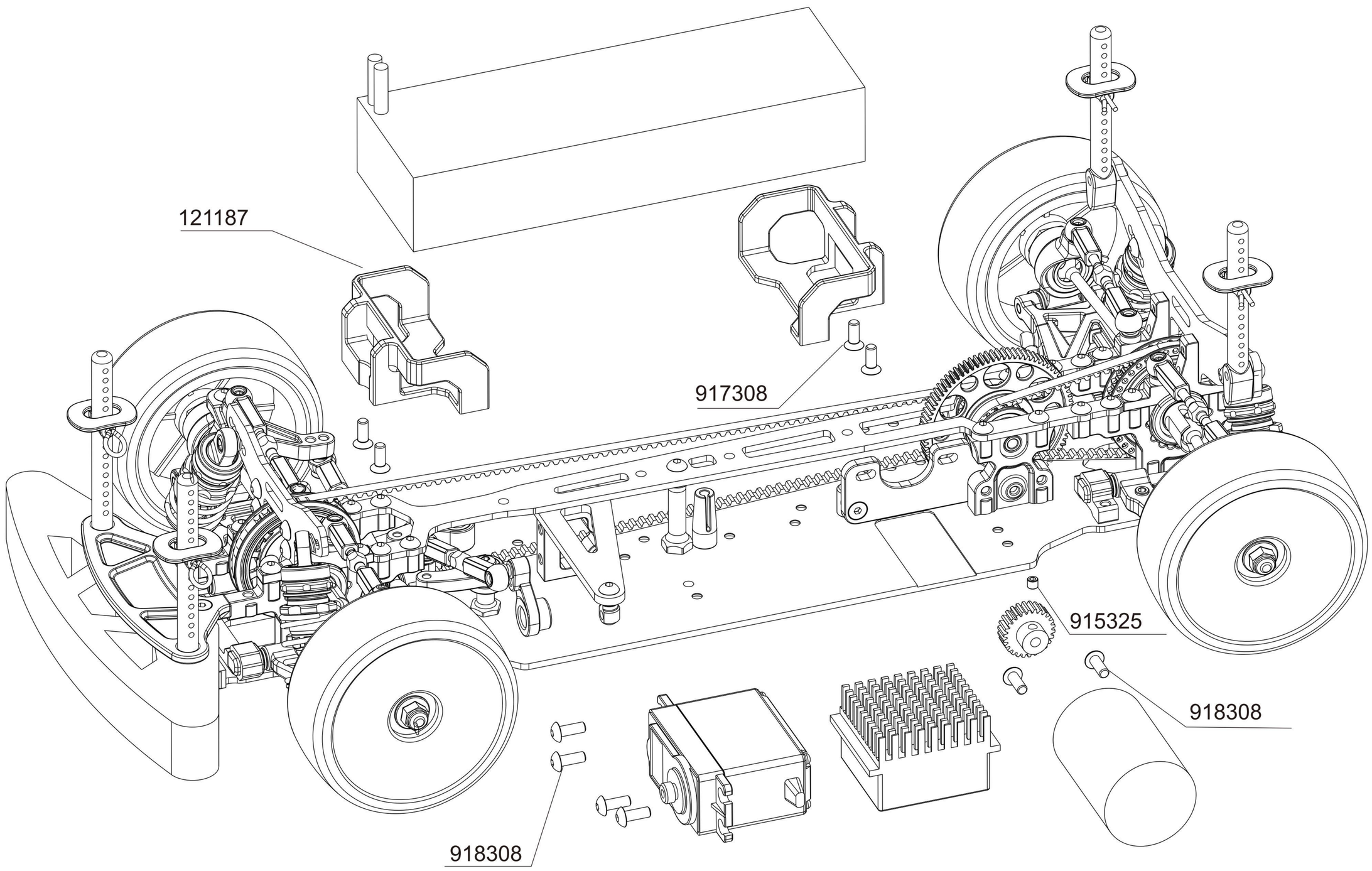

918306
160345
124000


915310
925801



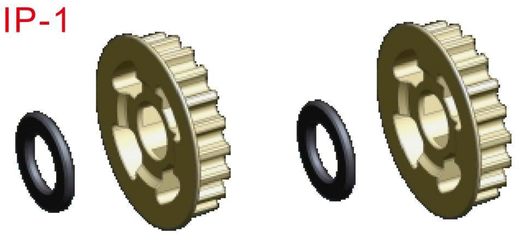

918306
917306
RD
SR
GD
BL
128225
120200
120202
917306
917314
125013
919401

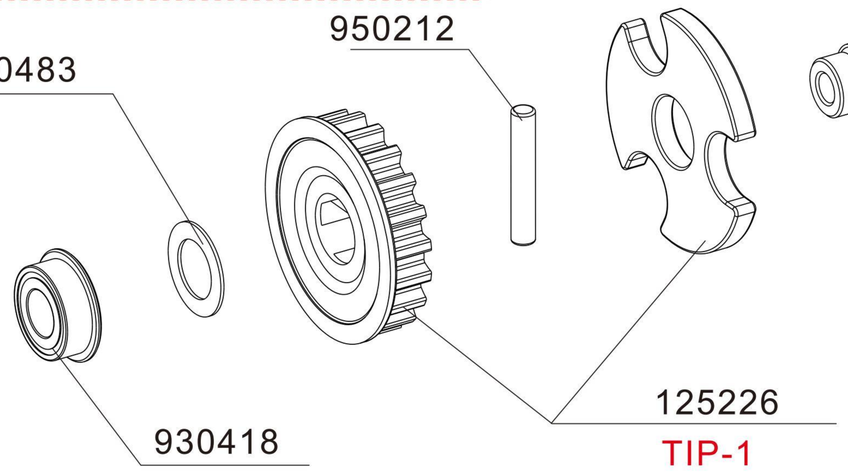

121023
917310
940060
121012
128310
128210
121021
121011
919300
917310
918310
121022

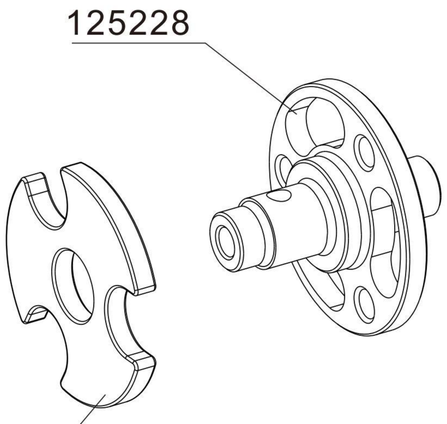

121187
917308
915325
918308
918308

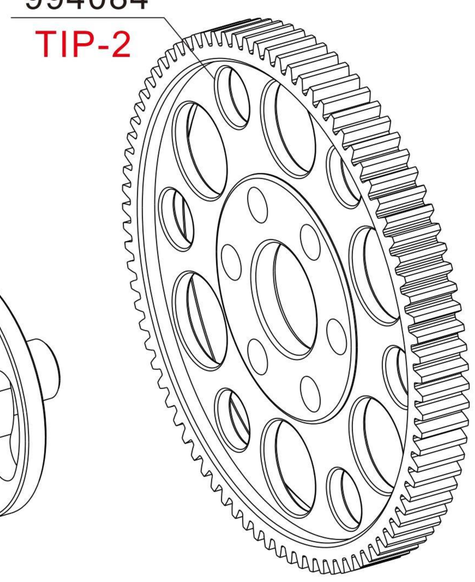
125238-AL/121068-AL 18T ALU
125226-AL/121065-AL 20T ALU

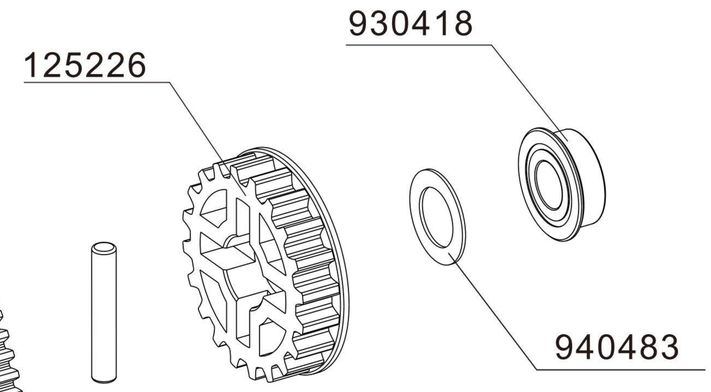
TIP-1







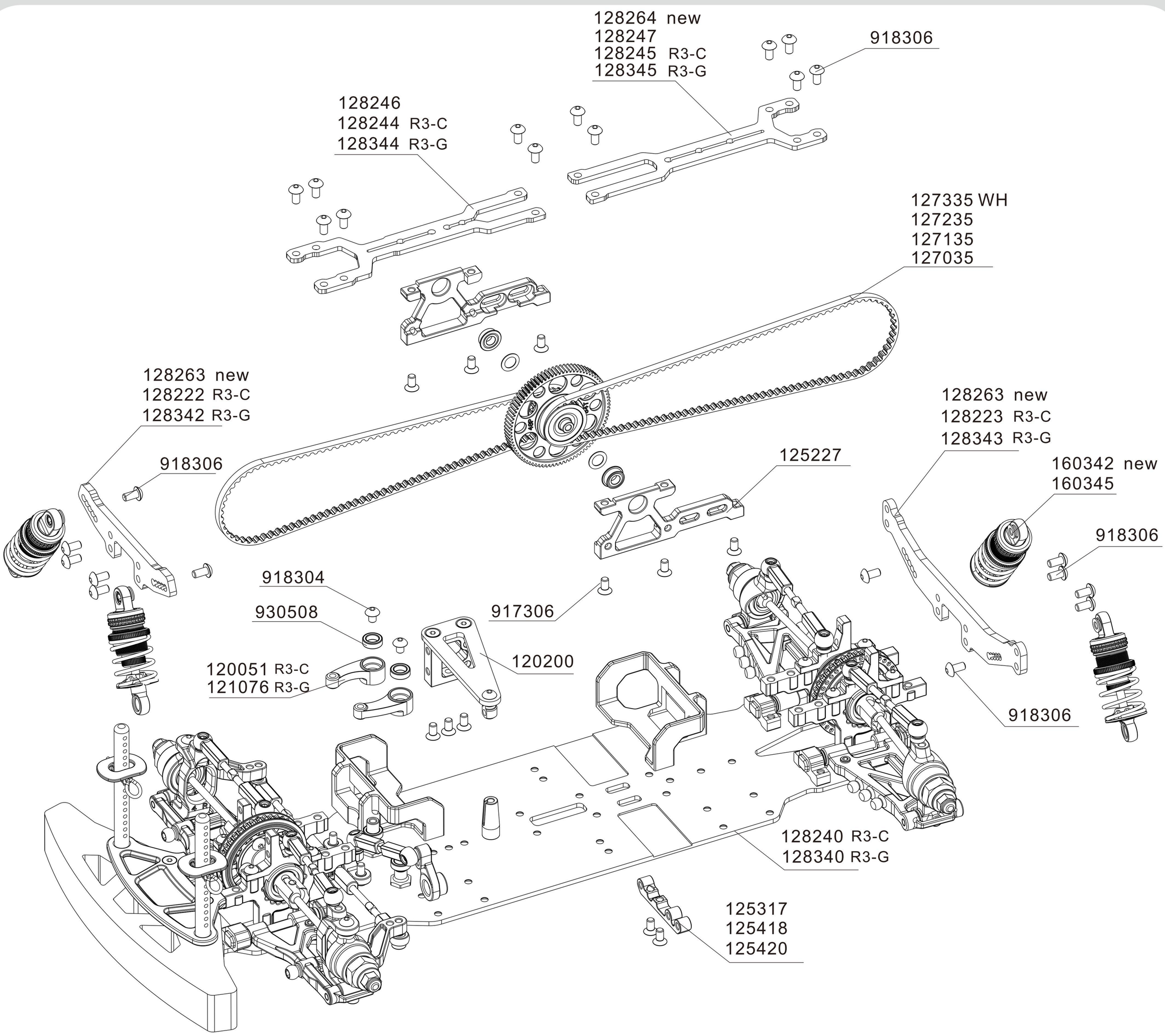




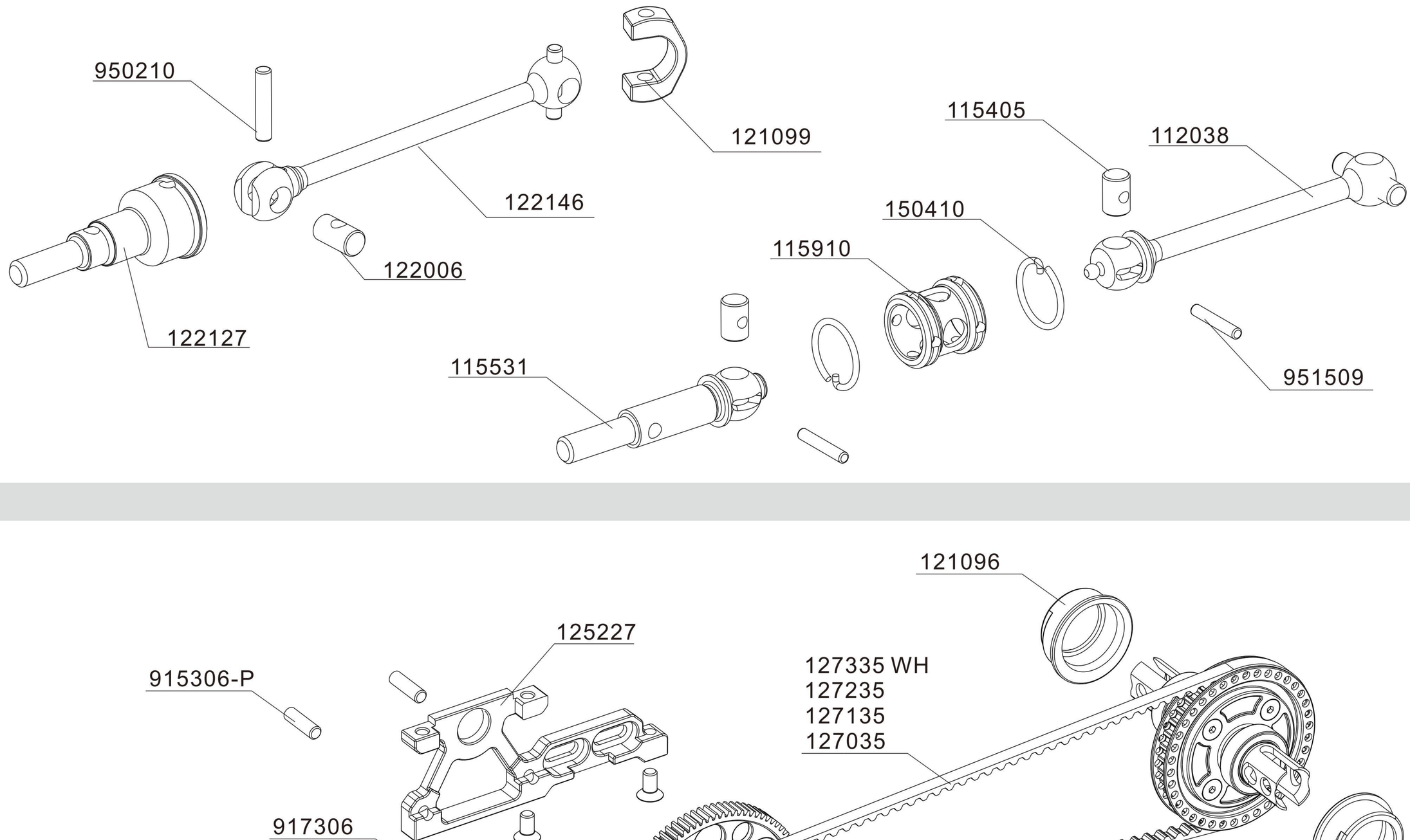
TIP-2

48P	
994084	SPUR GEAR 84T/48P
994084-WH	SPUR GEAR 84T/48P
994087	SPUR GEAR 87T/48P
994087-WH	SPUR GEAR 87T/48P

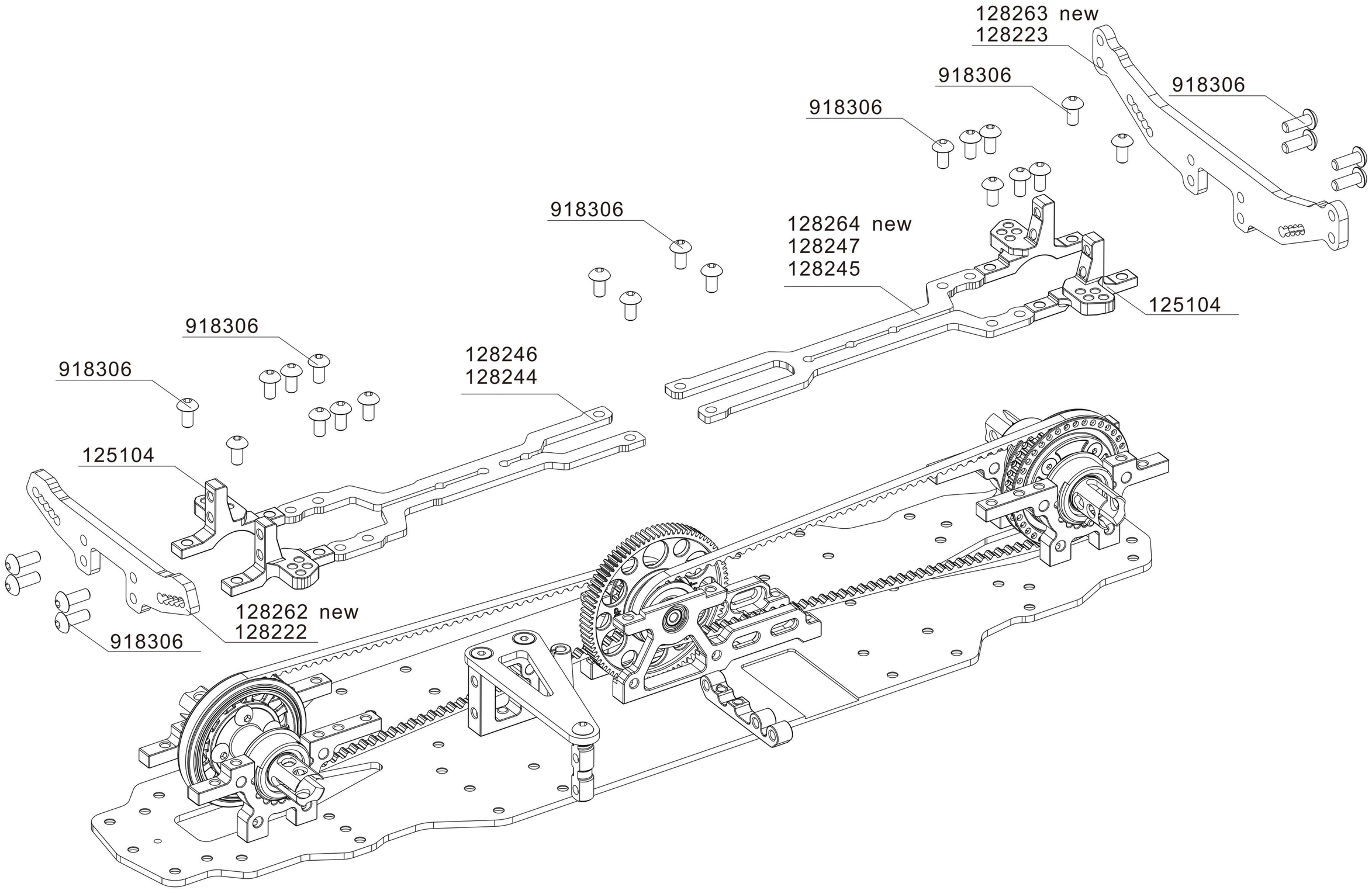
64P	
996110	SPUR GEAR 110T/64P
996110-WH	SPUR GEAR 110T/64P
996116	SPUR GEAR 116T/64P
996116-WH	SPUR GEAR 116T/64P

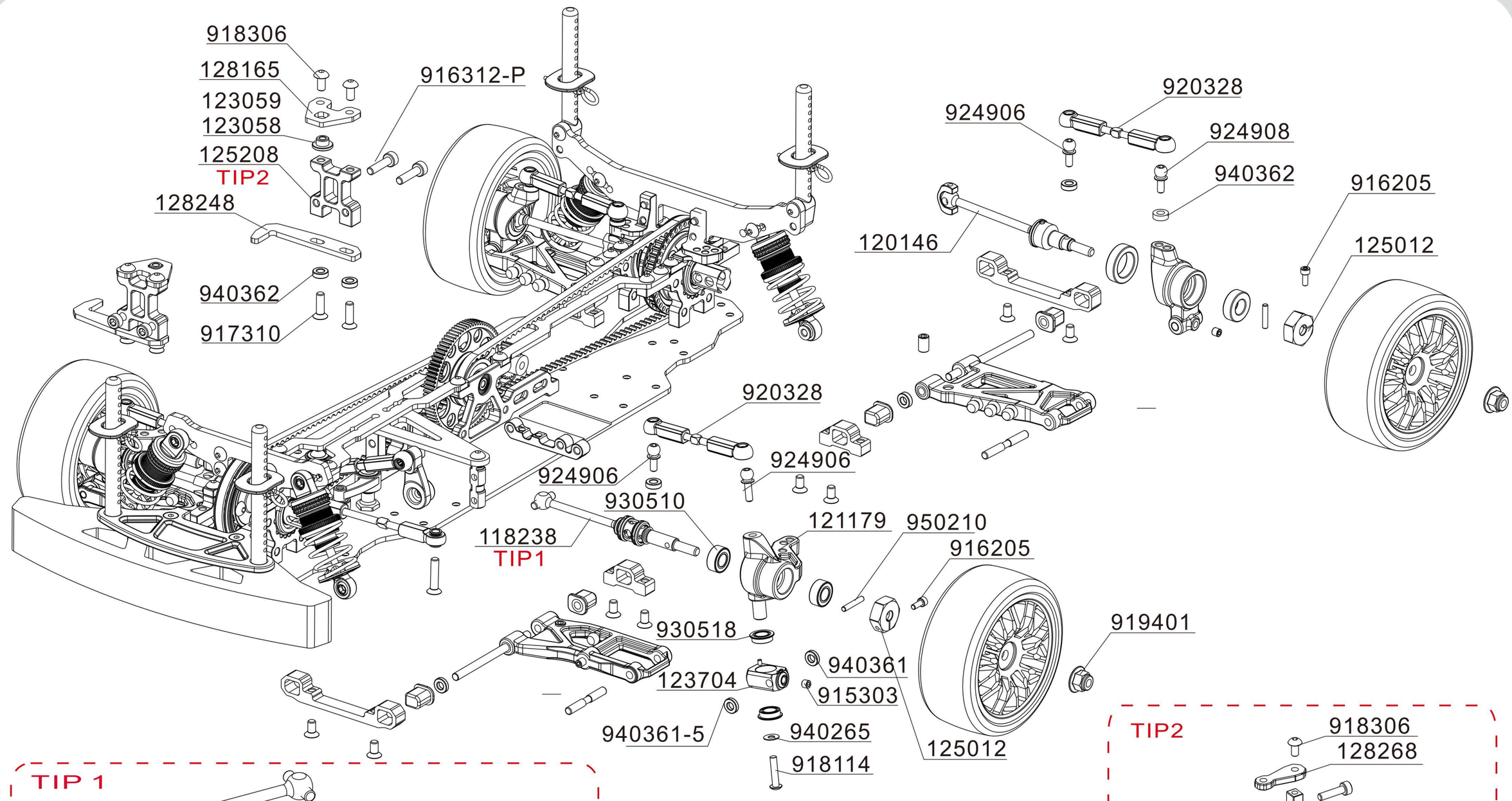


1/10 ELECTRONIC TOURING CAR KIT R3-PRO

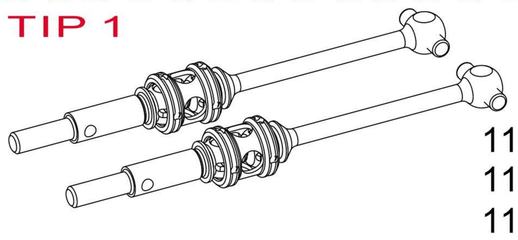


1/10 ELECTRONIC TOURING CAR KIT R3-PRO



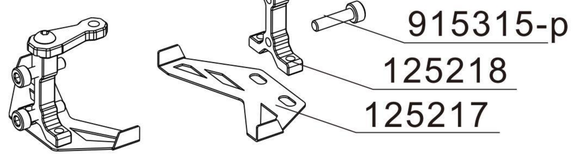


TIP 1

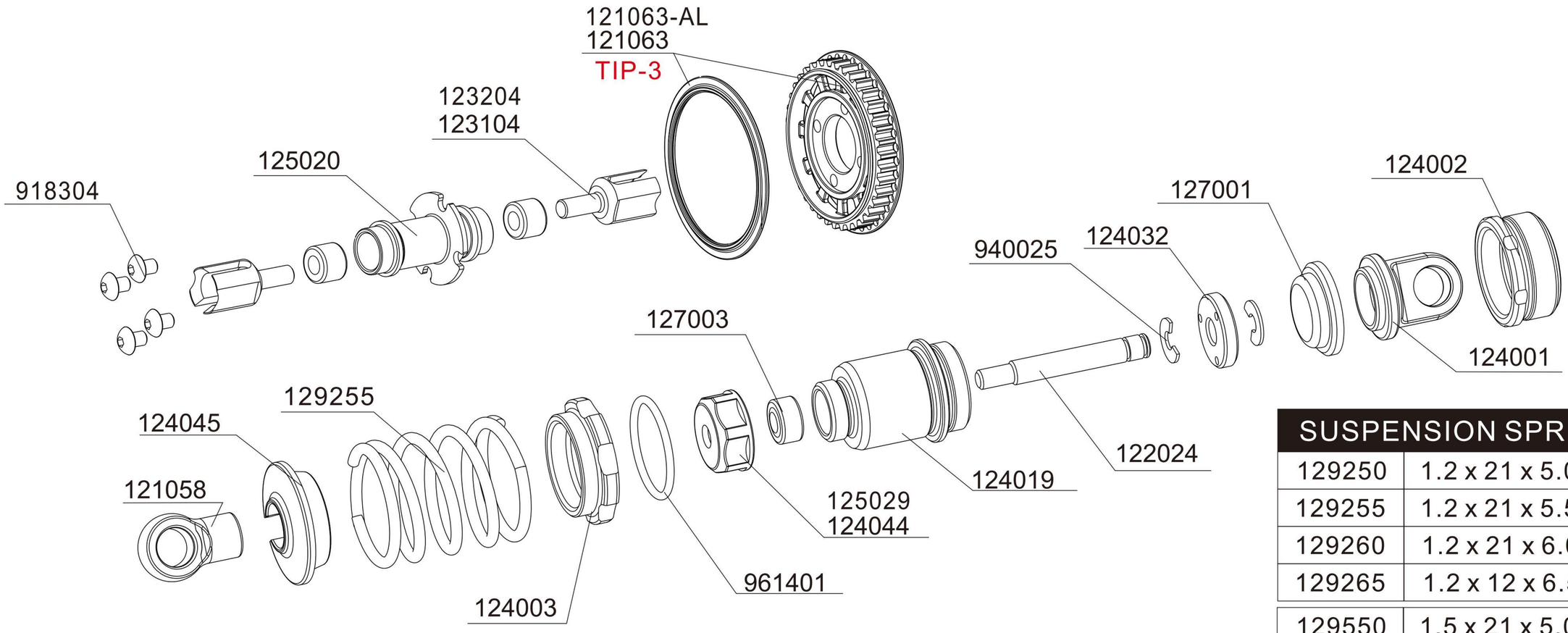


118237	38mm	2pin
118238	38mm	3pin
118239	40mm	2pin
118240	40mm	3pin

TIP2



NUMBER:125802



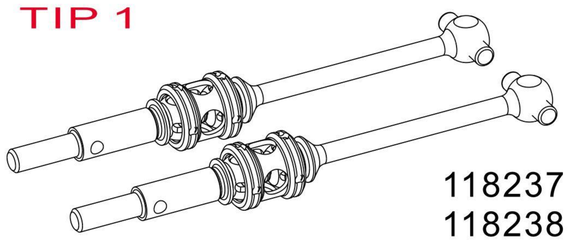
SUSPENSION SPRING	
129250	1.2 x 21 x 5.0 RD
129255	1.2 x 21 x 5.5 SR
129260	1.2 x 21 x 6.0 YE
129265	1.2 x 12 x 6.5 BL
129550	1.5 x 21 x 5.0 RD
129555	1.5 x 21 x 5.5 SR
129560	1.5 x 21 x 6.0 YE
129565	1.5 x 21 x 6.5 BL
129450	1.4 x 21 x 5.0 RD
129455	1.4 x 21 x 5.5 SR
129460	1.4 x 21 x 6.0 YE
129465	1.4 x 12 x 6.5 BL

SPRING BRACKET	
124012-0	ALU 0mm
124012-1	ALU -1mm
124012-2	ALU -2mm
124012-3	ALU -3mm

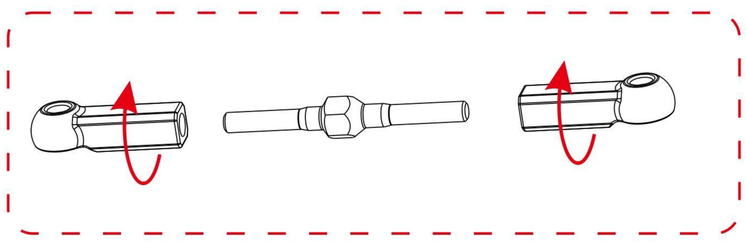
SHOCK PROOF PISTON	
124031	1 HOLE -10mm
124032	2 HOLE -10mm
124033	3 HOLE -10mm
124034	4 HOLE -10mm
124035	5 HOLE -10mm
124036	6 HOLE -10mm

SHOCK PISTON CONICAL	
124052	2 HOLE -10mm
124053	3 HOLE -10mm
124054	4 HOLE -10mm
124056	6 HOLE -10mm

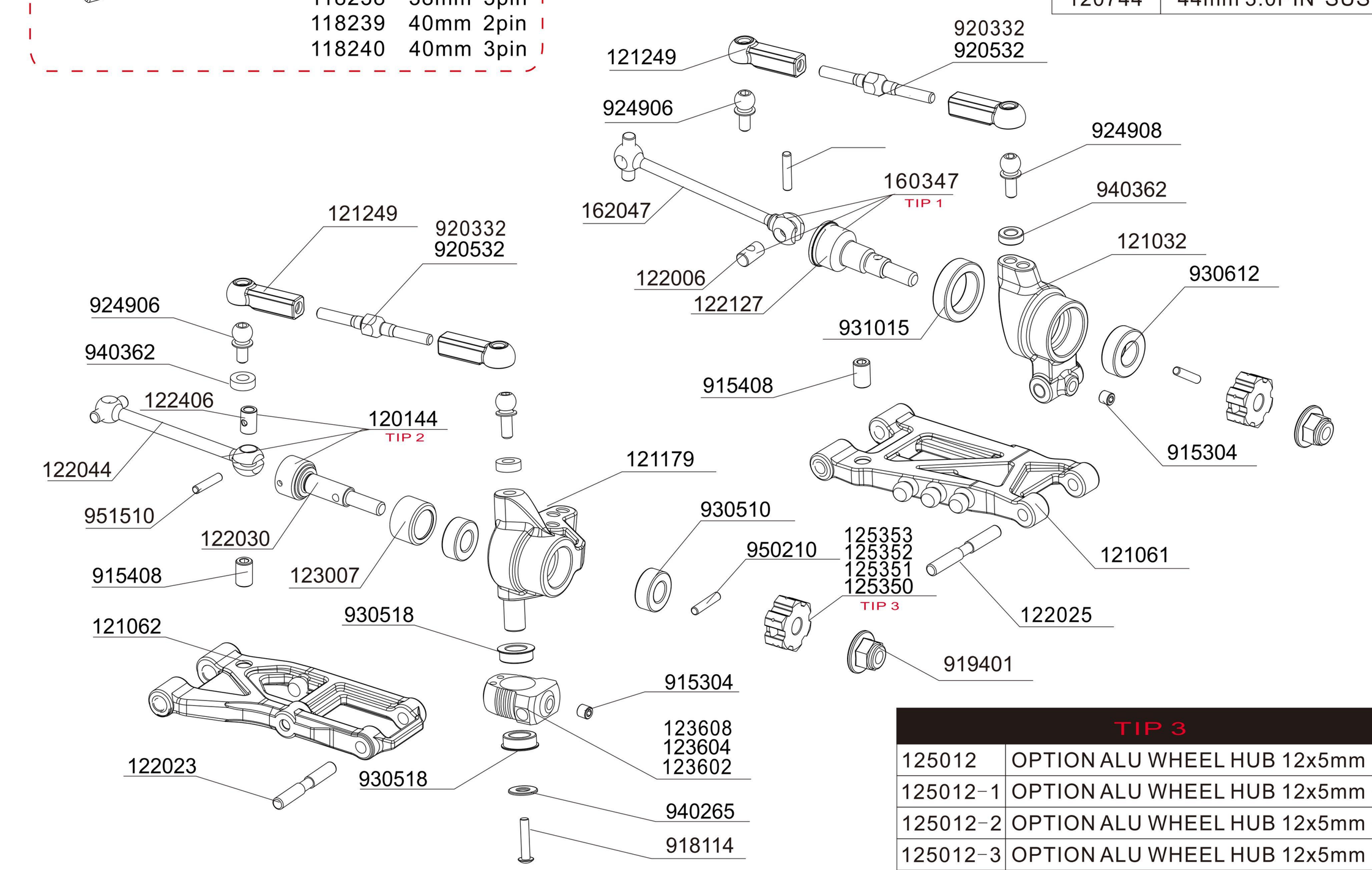
TIP 1



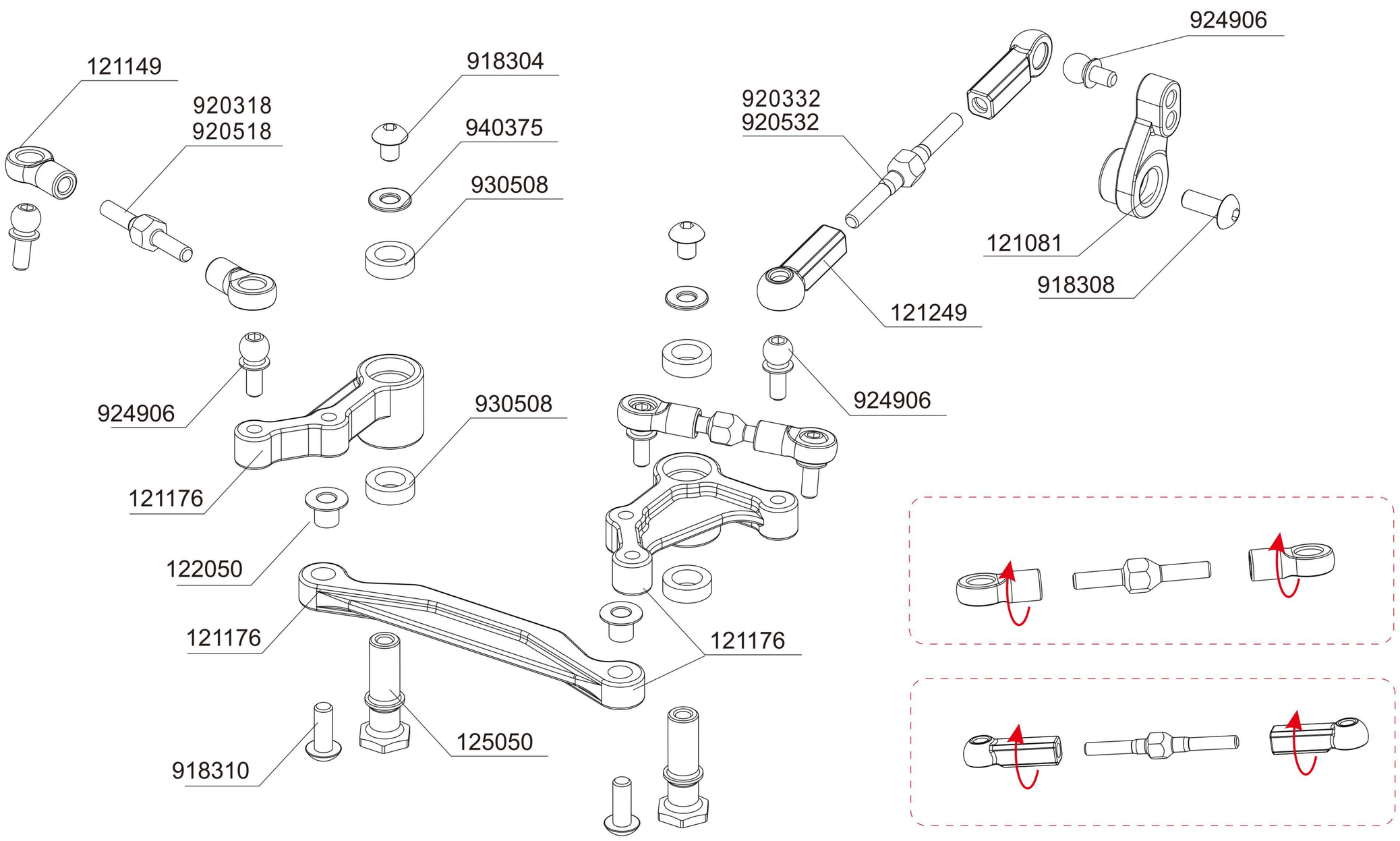
118237 38mm 2pin
118238 38mm 3pin
118239 40mm 2pin
118240 40mm 3pin



TIP 2	
120142	42mm 3.0PIN STEEL
120144	44mm 3.0PIN STEEL
120244	44mm 3.0PIN S2
120744	44mm 3.0PIN SUS



TIP 3	
125012	OPTION ALU WHEEL HUB 12x5mm
125012-1	OPTION ALU WHEEL HUB 12x5mm +1
125012-2	OPTION ALU WHEEL HUB 12x5mm +2
125012-3	OPTION ALU WHEEL HUB 12x5mm +3
125012-4	OPTION ALU WHEEL HUB 12x5mm +4



R5 +3	R8 +3
718352-45	718382-45
718352-55	718382-55
718352-65	718382-65
718352-70	718382-70

24mm



R5 +3	R8 +3
718353-45	718383-45
718353-55	718383-55
718353-65	718383-65
718353-70	718383-70

32mm



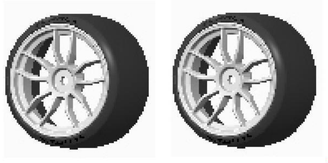
R5 +6	R8 +6
718652-45	718682-45
718652-55	718682-55
718652-65	718682-65
718652-70	718682-70

24mm

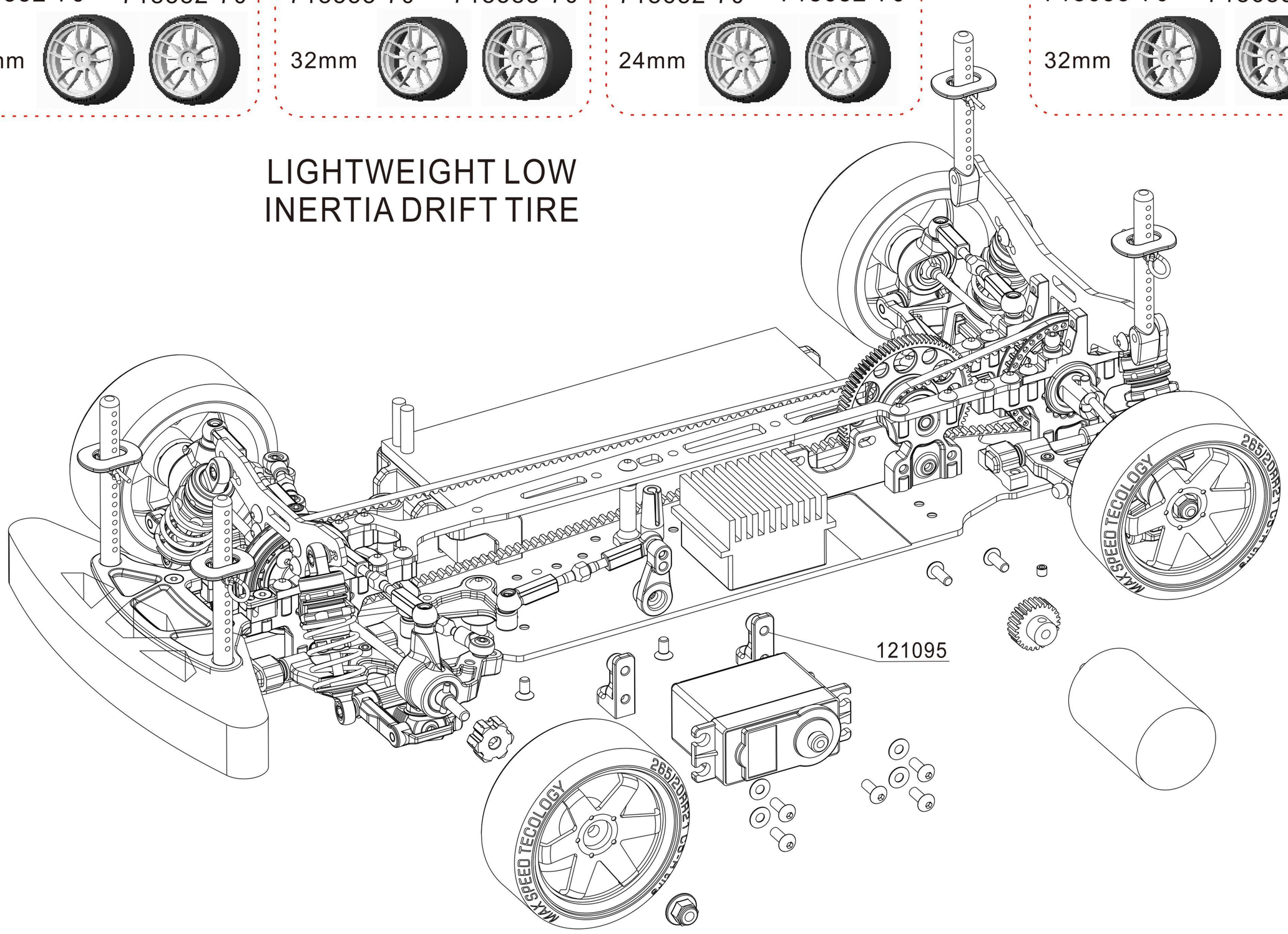


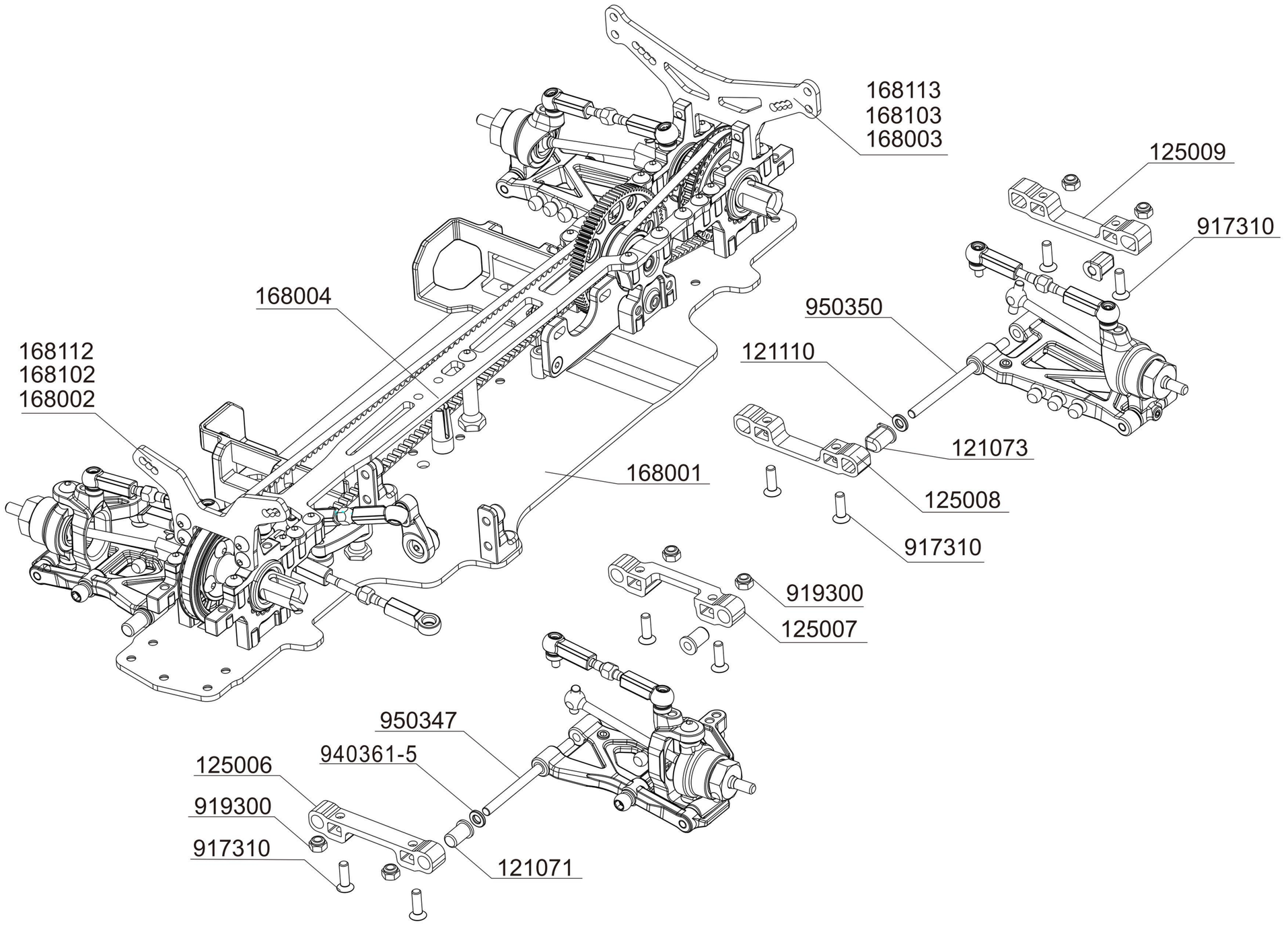
R5 +6	R8 +6
718653-45	718683-45
718653-55	718683-55
718653-65	718683-65
718653-70	718683-70

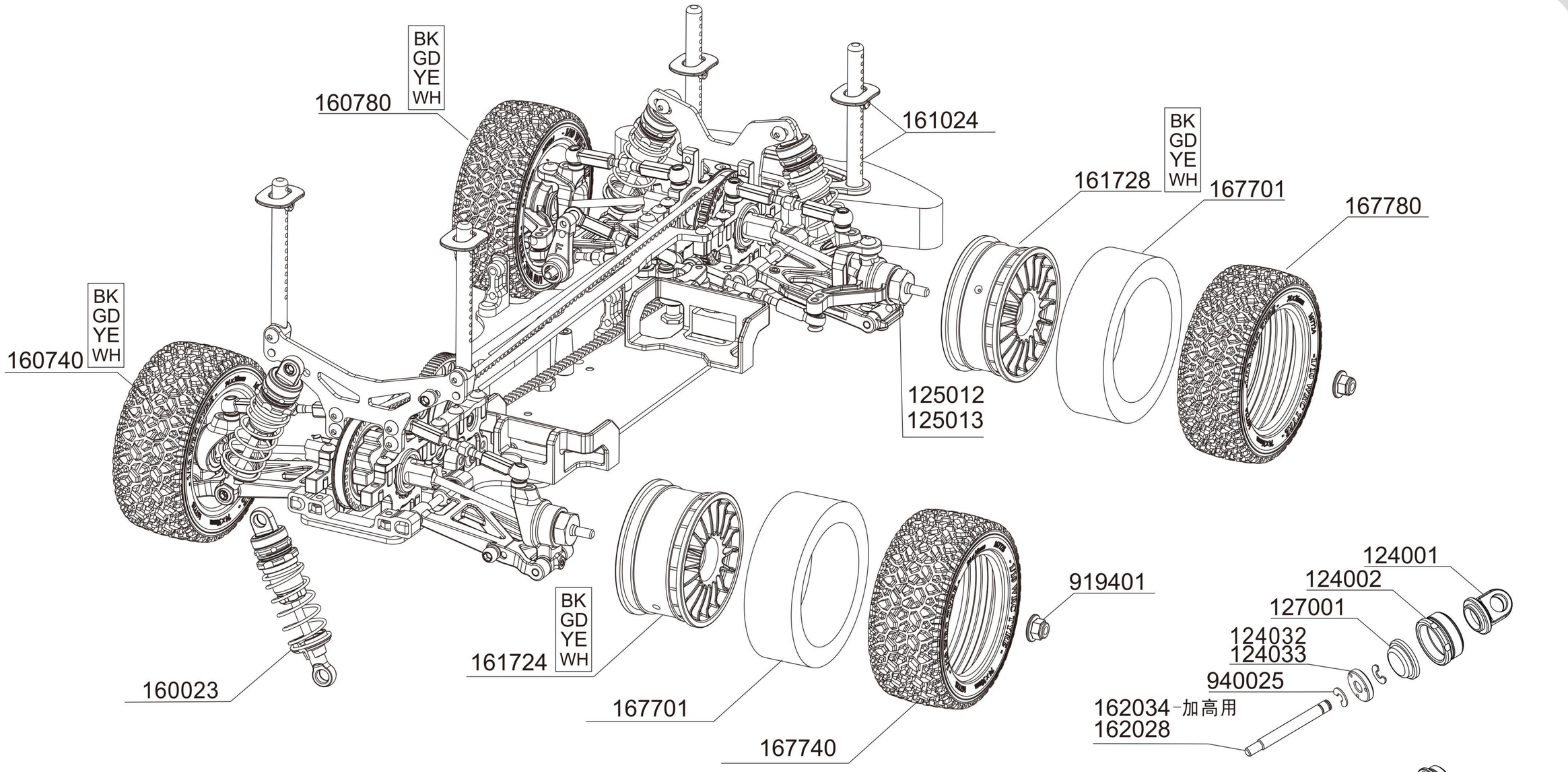
32mm



LIGHTWEIGHT LOW
INERTIA DRIFT TIRE





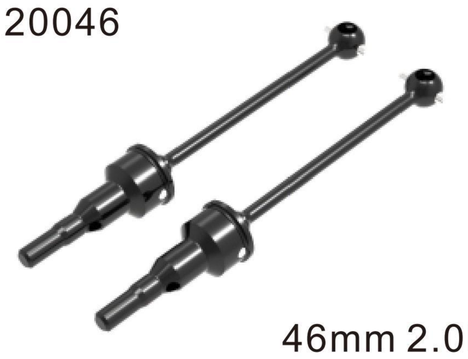


SHOCK PROOF PISTON	
124031	1 HOLE -12mm
124032	2 HOLE -12mm
124033	3 HOLE -12mm
124034	4 HOLE -12mm
124035	5 HOLE -12mm
124036	6 HOLE -12mm

SUSPENSION SPRING	
169230	1.2 x 30 x 6.5 RD
169130	1.1 x 30 x 6.5 SR
169030	1.0 x 30 x 6.5 YE
169930	0.9 x 30 x 6.5 BL

1/10 ELECTRIC TOURING CAR

120046



46mm 2.0PIN

TAPER CVD UNIVERSAL JOINT ASSEMBLY

120146



46mm 2.0PIN -S2

TAPER CVD UNIVERSAL JOINT ASSEMBLY

122046



46mm 2.0PIN

UNIVERSAL CVD DRIVE SHAFT-STEEL

122146



46mm 2.0PIN -S2

UNIVERSAL CVD DRIVE SHAFT -SPRING STEEL

122027



SLANTING TAPER

CVD AXLE SHAFT

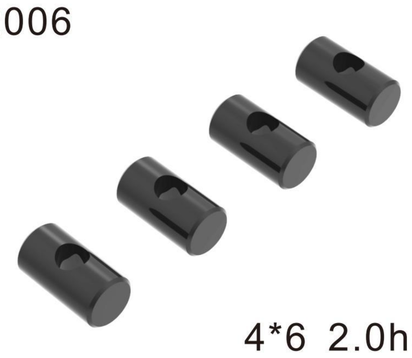
122127



RIGHT ANGLE

CVD AXLE SHAFT

122006



4*6 2.0holes

CVD JOINT PIECE

160147



47mm 3.0PIN

TAPER CVD UNIVERSAL JOINT ASSEMBLY

160247



47mm 3.0PIN S2

RIGHT ANGLE CVD DRIVE SHAFT SPRING STEEL

162047



47mm 3.0PIN

UNIVERSAL CVD DRIVE SHAFT-STEEL

162147



47mm 3.0PIN S2

UNIVERSAL CVD DRIVE SHAFT -SPRING STEE

160347



47mm 3.0PIN

RIGHT ANGLE CVD UNIVERSAL JOINT ASSEMBLY

160447



47mm 3.0PIN S2

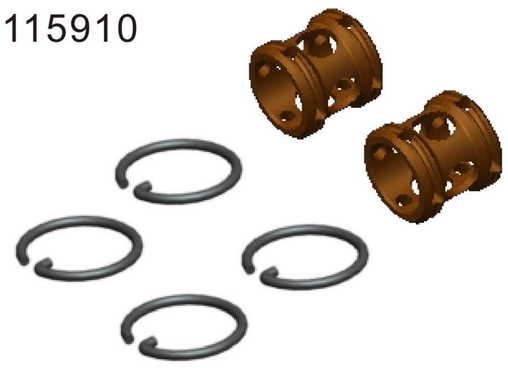
TAPER CVD UNIVERSAL JOINT ASSEMBLY

112037 38mm 2.0PIN S2
112038 38mm 3.0PIN S2
112039 40mm 2.0PIN S2
112040 40mm 3.0PIN S2



THREE SECTION OF ROD CVD UNIVERSAL JOINT

115910



THREE SECTION UNIVERSAL DRIVE SHAFT JOINT HOUSING

115531



5*M4 S2

THREE SECTION UNIVERSAL DRIVE SHAFT AXLE

115405



3.5*5.2 1.5holes

THREE SECTION UNIVERSAL DRIVE SHAFT CROSS JOINT

150410



THREE SECTION UNIVERSALDRIVE SHAFT JOINT HOUSING C-CLIP

118237 38mm 2.0PIN S2
118238 38mm 3.0PIN S2



THREE SECTION OF ROD CVD UNIVERSAL JOINT

118239 40mm 2.0PIN S2
118240 40mm 3.0PIN S2



THREE SECTION OF ROD CVD UNIVERSAL JOINT

122042 42MM 3.0PIN
122044 44MM 3.0PIN



UNIVERSAL CVD DRIVE SHAFT--STEE

122144 44MM 3.0PIN S2
122744 44MM 3.0PIN SUS



UNIVERSAL CVD DRIVE SHAFT

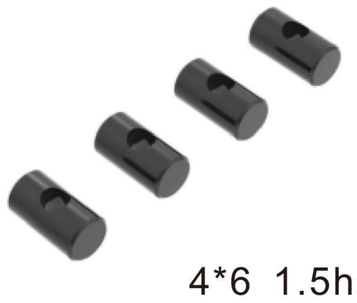
123007



ALU

CVD PROTECTIVE SLEEVE

122406



4*6 1.5holes

CVD JOINT PIECE 6x4x1.5

1/10 ELECTRIC TOURING CAR

122030



5.0mm

CVD AXLE SHAFT
-RIGHT ANGLE

122130



5.0mm S2

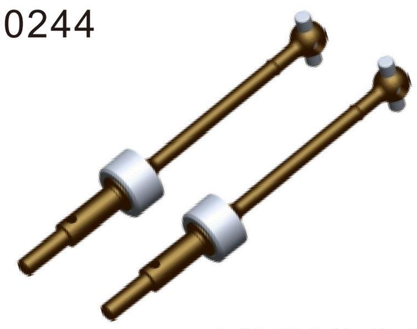
CVD AXLE SHAFT
-RIGHT ANGLE

120142 42MM 3.0PIN
120144 44MM 3.0PIN



45°CVD DRIVE SHAFT
SPRING STEEL

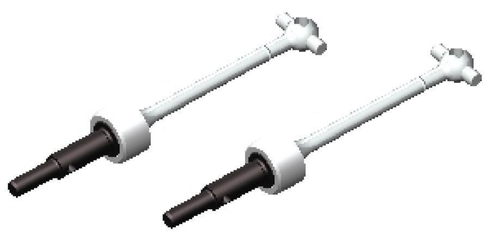
120244



44MM 3.0PIN S2

45°CVD DRIVE SHAFT
SPRING STEEL

120744



44mm 3.0PIN

45°CVD DRIVE SHAFT SUS
- RIGHT ANGLE

124000



19mm 12x48.5mm

SHOCK ABSORBER
-SET 12mm-ALU

160023



23mm 12x61mm

SHOCK ABSORBER
-SET 12mm-ALU

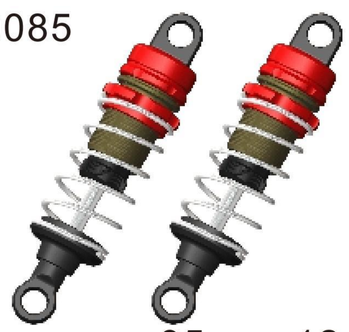
160026



26mm 12x68mm

SHOCK ABSORBER
-SET 12mm-ALU

160085



35mm 12x85mm

SHOCK ABSORBER
-SET 12mm-ALU

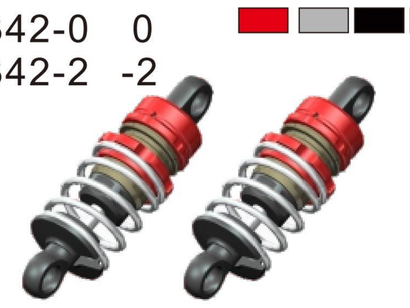
160100



43mm 12x100mm

SHOCK ABSORBER
-SET 12mm-ALU

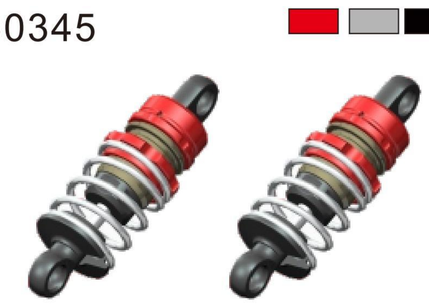
160342-0 0
160342-2 -2



15.7mm 13x42mm

SHOCK ABSORBER
-SET 13mm-ALU

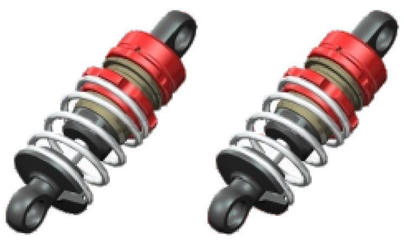
160345



17mm 13x45mm

SHOCK ABSORBER
-SET 13mm-ALU

124300



19mm 13x48.5mm

SHOCK ABSORBER
-SET 13mm-ALU

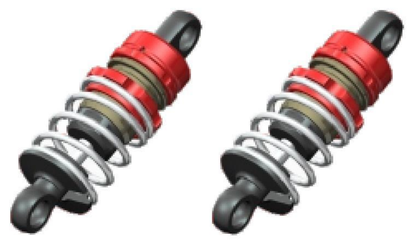
160323



23mm 13x61mm

SHOCK ABSORBER
-SET 13mm-ALU

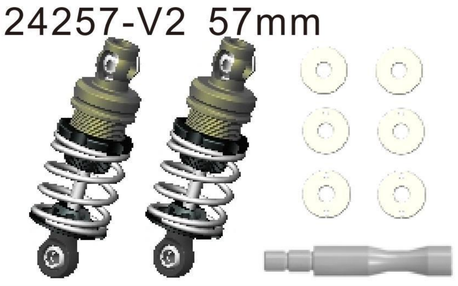
160326



26mm 13x68mm

SHOCK ABSORBER
-SET 13mm-ALU

124245-V2 45mm
124249-V2 49mm
124257-V2 57mm



REDUCED AIR SHOCKER



model	specifications	apply
122021	3.2*21	160342
122024	3.2*24	160345 /12400 124300
162028	3.2*30	160023 /160323
162034	3.2*34	160026 /160326
162040	3.2*40	160085
162048	3.2*48	160100

HARDENED SHOCK
SHAFT 3.2mm



model	specifications	apply
124019	12*19mm	124000
164023	12*23mm	160023
164026	12*26mm	160026
164035	12*35mm	160085
164043	12*43mm	160100

SHOCK TUBE-HARD
COATED-12mm



model	specifications	apply
124116	13*15.6mm	160342
124117	13*17mm	160345
124119	13*19mm	124300
124123	13*23mm	160323
124126	13*26mm	160326

SHOCK TUBE-HARD
COATED-13mm

124316 12*16mm
124318 12*18mm
124322 12*22mm



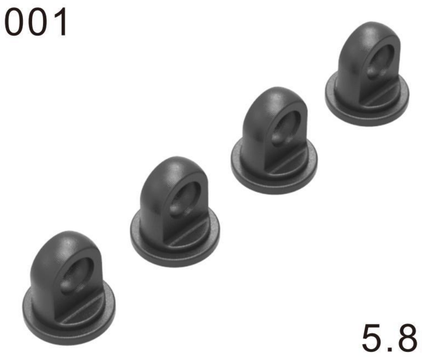
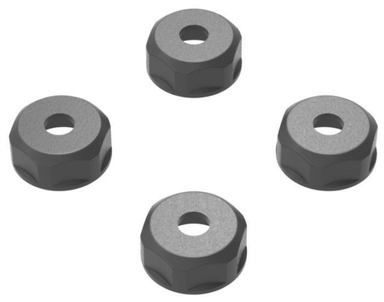
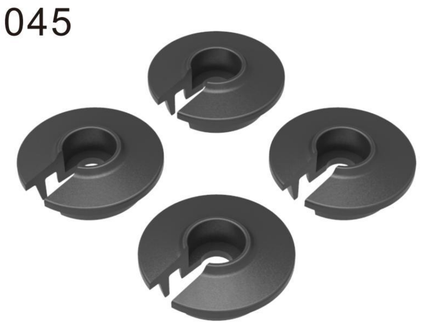
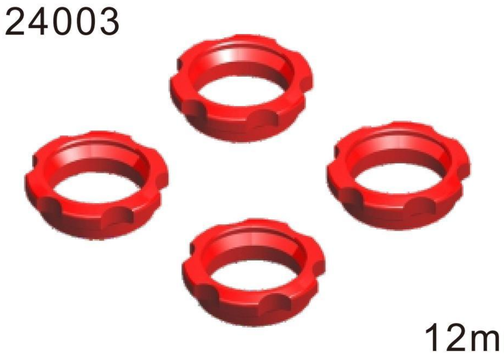
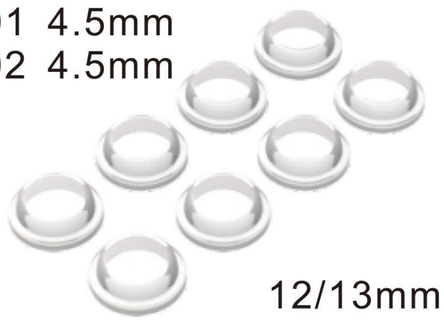
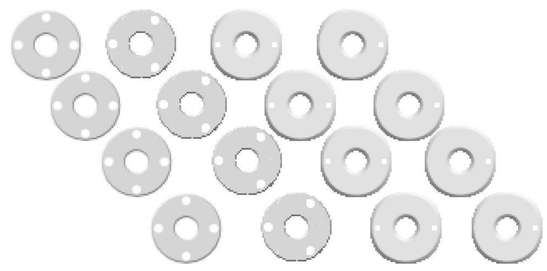
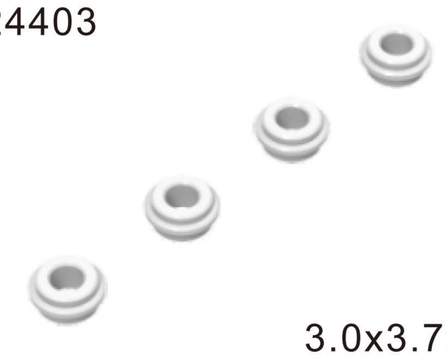
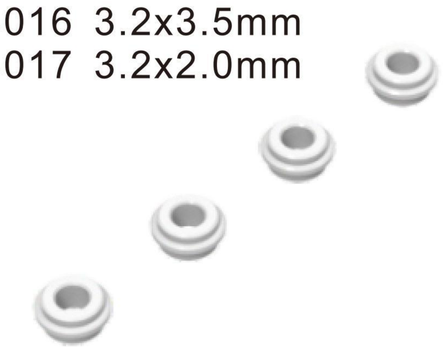
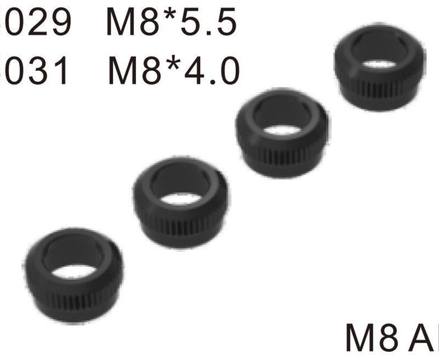
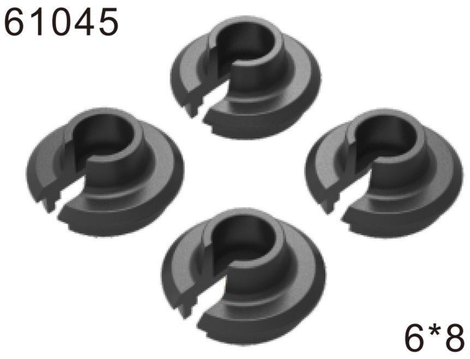
RAS-SHOCK BODY-12mm

124236 3*35mm
124239 3*40mm
124247 3*48mm



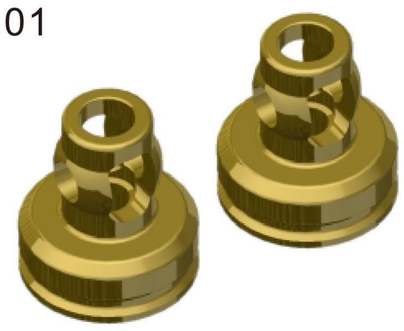
RAS-SHOCK SHAFT 3.0mm

1/10 ELECTRIC TOURING CAR

124001  5.8mm SHOCK CAP	124044  SHOCK BOTTOM CAP	124045  SHOCK SPRING RETAINING COLLAR	121058 5.8*15.5mm 121057 5.8*13.5mm  SHOCK BALL JOINT
124002  12mm SUSPENSION NUT-12mm	124003  12mm SUSPENSION SPRING RETAINER-12mm	124101 5mm 124102 7mm  13mm SUSPENSION NUT-13mm	124103  13mm SUSPENSION SPRING RETAINER-13mm
127012 2.0mm 127001 4.5mm 127002 4.5mm  12/13mm SHOCKABSORBER MEMBRANES	127003  SILICONE SEALED 3*3.2*6mm	124031 10mm 1-HOLE 124032 10mm 2-HOLE 124033 10mm 3-HOLE 124034 10mm 4-HOLE 124036 10mm 6-HOLE  10mm COMPOSITE PISTONS 10mm	124052 10mm 2-HOLE RD 124053 10mm 3-HOLE WH 124054 10mm 4-HOLE YE 124056 10mm 6-HOLE BL  10mm Inclined plane COMPOSITE PISTONS INCLINED PLANE10mm
124031 10mm 1-HOLE 124032 10mm 2-HOLE 124033 10mm 3-HOLE 124034 10mm 4-HOLE 124036 10mm 6-HOLE  10mm COMPOSITE PISTONS 10mm	124152 11mm 2-HOLE RD 124153 11mm 3-HOLE WH 124154 11mm 4-HOLE YE 124156 11mm 6-HOLE BL  11mm Inclined plane COMPOSITE PISTONS INCLINED PLANE11mm	124430 9.5mm 0-HOLE 124431 9.5mm 1-HOLE 124432 9.5mm 2-HOLE 124433 9.5mm 3-HOLE 124435 9.5mm 5-HOLE 124437 9.5mm 7-HOLE  9.5mm COMPOSITE PISTONS	124035 10mm 124135 11mm  COMPOSITE PISTONS
124403  3.0x3.7mm RAS-SHOCK BOTTOM COVER	124016 3.2x3.5mm 124017 3.2x2.0mm  SHOCK BOTTOM CAP SHIM SET	125029 M8*5.5 125031 M8*4.0  M8 ALU ALU SHOCK BOTTOM CAP (COMPLETE SET)	120052 M8 3.2x3.5mm 120054 M8 3.2x2.0mm  M8 ALU SHOCK BUTTOM CAP SET WITH ORING-ALU
120053 M8 3.0x3.7mm  M8 ALU SHOCK BUTTOM CAP SET WITH ORING-ALU	124012-0 0° 124012-1 -1mm 124012-2 -2mm 124012-3 -3mm  SHOCK SPRING RETAINING COLLAR-ALU	161058  5.8*17.5mm SHOCK BALLJOINT	161045  6*8mm SHOCK SPRPING RETAINER

1/10 ELECTRIC TOURING CAR

124201



ALU RAS- SHOCK CAP

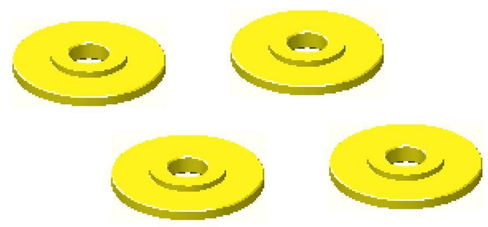
124501



ALU

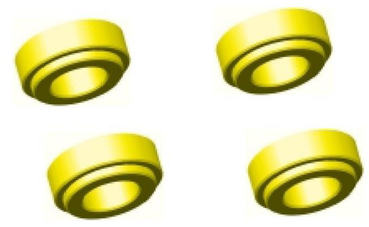
RAS-SHOCK HOLDER TOOL

124402-0 3*1.3 BL
124402-1 3*1.4 YE
124402-2 3*1.5 WH



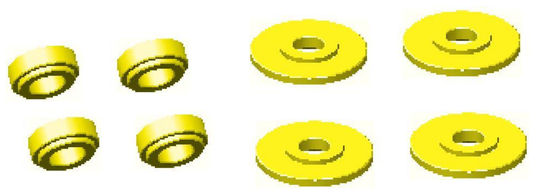
RAS-SHOCK V2 TOP COVER

124414-0 3.0x2.0mm BL
124414-1 3.0x2.1mm YE
124414-2 3.0x2.2mm WH



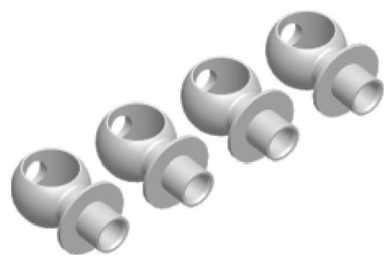
RAS-SHOCK V2 TOP COVER

120061 High smoothness BL
120062 Moderate smoothness YE
120063 Low smoothness WH



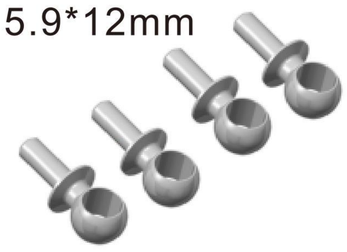
RAS-SHOCK TOP COVER &
RAS-SHOCK TOP COVER COLLAR

124204



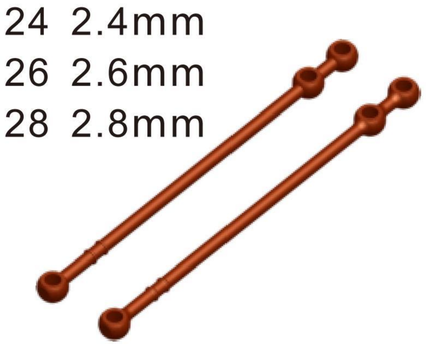
RAS-SHOCK CAP BALL
END 5.9 M2.5

124211 5.9*7mm
124311 5.9*10mm
124411 5.9*12mm



RAS-SHOCK CAP BALL
END SCREW

123124 2.4mm
123126 2.6mm
123128 2.8mm



ANTI-TWIST BAR

129250 1.2 x 21 x 5.0 RD 2.0KG
129255 1.2 x 21 x 5.5 SR 1.8KG
129260 1.2 x 21 x 6.0 YE 1.6KG
129265 1.2 x 21 x 6.5 BL 1.4KG

129450 1.4 x 21 x 5.0 RD 3.5KG
129455 1.4 x 21 x 5.5 SR 3.0KG
129460 1.4 x 21 x 6.0 YE 2.5KG
129465 1.4 x 21 x 6.5 BL 2.0KG

129550 1.5 x 21 x 5.0 RD 4.5KG
129555 1.5 x 2 1x 5.5 GN 4.0KG
129560 1.5 x 21 x 6.0 YE 3.5KG
129565 1.5 x 21 x 6.5 BL 3.0KG

apply : 124000 / 124300
124245 / 124249



21mm

SUSPENSION SPRING

129140 1.4 x17 x 4.0 RD 4.0KG
129145 1.4 x17 x 4.5 SR 3.5KG
129150 1.4 x17 x 5.0 YE 3.0KG
129155 1.4 x17 x 5.5 BL 2.5KG

129345 1.4 x19 x 4.5 RD 4.0KG
129350 1.4 x19 x 5.0 SR 3.5KG
129355 1.4 x19 x 5.5 YE 3.0KG
129360 1.4 x19 x 6.0 BL 2.5KG

apply : 160342 / 160345
124245/



SUSPENSION SPRING

169230 1.2 x 6.5 x 30 RD 2.0KG
169130 1.1 x 6.5 x 30 SR 1.5KG
169030 1.0 x 6.5 x 30 YE 1.0KG
169930 0.9 x 6.5 x 30 BL 0.5KG

apply : 160023 / 160026
160323 / 160326
124257



30mm

SUSPENSION SPRING

169155 1.1 x 8.5 x 55 RD 1.8KG
169255 1.1 x 9.5 x 55 GN 1.5KG
169355 1.1 x 10.5 x 55 YE 1.2KG
169455 1.1 x 11.5 x 55 BL 0.9KG

169165 1.1 x 10.5 x 65 RD 2.0KG
169265 1.1 x 11.5 x 65 GN 1.8KG
169365 1.1 x 12.5 x 65 YE 1.5KG
169465 1.1 x 13.5 x 65 BL 1.2KG

apply : 160085 55mm



apply : 160100 65mm

SUSPENSION SPRING

129012 0.2x4x3x9.5
129013 0.3x4x3x9.5



4x3x9.5

MULTI-LOBE COMPRESSION SPRING

129022 0.2x5x4x9.5
129023 0.3x5x4x9.5



5x4x9.5

MULTI-LOBE COMPRESSION SPRING

129032 0.2x6.5x5x9.5
129033 0.3x6.5x5x9.5



6.5x5x9.5

MULTI-LOBE COMPRESSION SPRING

129042 0.2x7.5x6x9.5
129043 0.3x7.5x6x9.5



7.5x6x9.5

MULTI-LOBE COMPRESSION SPRING

129052 0.2x9x7x9.5
129053 0.3x9x7x9.5



9x7x9.5

MULTI-LOBE COMPRESSION SPRING

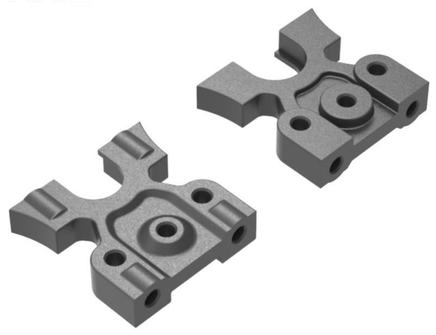
121001



FRONT/REAR BULKHEAD

1/10 ELECTRIC TOURING CAR

121002



CENTER MAIN GEAR MOUNT

121011



COMPOSITE BUMPER

121012



COMPOSITE UPPER HOLDER FOR BUMPER

121013



FRONT ANTI-COLLISION INNER STRUT

121021



FRONT BODY MOUNT SET

121022



60mm

REAR BODY MOUNT SET

121023



BODY SUPPORT

121031



COMPOSITE STEERING BLOCK

121032



COMPOSITE UPRIGHT REAR

121042



2°

COMPOSITE C-HUB FRONT BLOCK 2° DEG

121044



4°

COMPOSITE C-HUB FRONT BLOCK 2° DEG

121049



4.9mm

COMPOSITE BALL JOINT 4.9mm - OPEN

121061



REAR SUSPENSION ARM

121062



FRONT SUSPENSION ARM

121063



38T

TIMING BELT PULLEY 38T

121063-AL



38T AUL

TIMING BELT PULLEY 38T

121065 20T
121065-WH 20T POM
121068 18T
121068-WH 18T POM



SHOCK TUBE-HARD COATED-12mm

121067



38T

COMPOSITE GEAR DIFF. CASE & COVER 38T

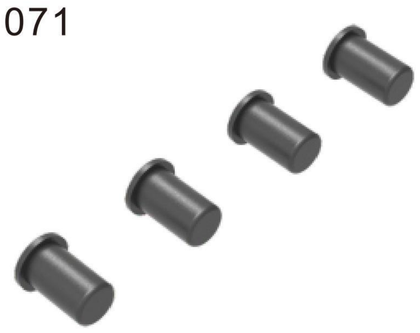
121067-AL



38T AUL

COMPOSITE GEAR DIFF. COVER 38T

121071



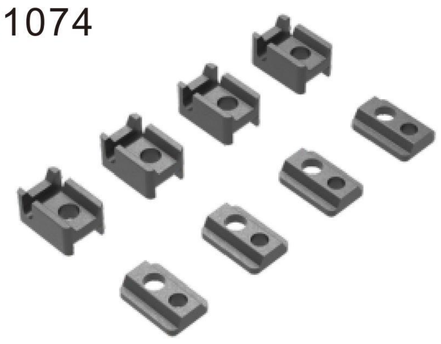
FRONT SUSPENSION ECCENTRIC BUSHING

121072 2°
121073 3°



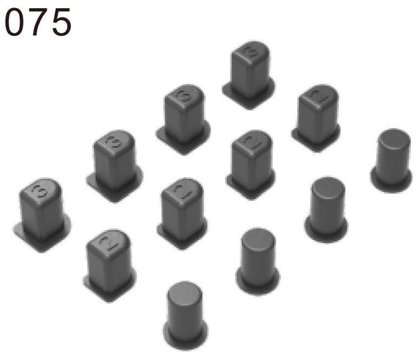
REAR SUSPENSION ECCENTRIC BUSHING

121074



COMPOSITE ANTI-ROLL BAR HOLDERS

121075



COMPLETE SET ECCENTRIC BUSHING

121076



COMPOSITE SERVO SAVER ARM

1/10 ELECTRIC TOURING CAR

121081



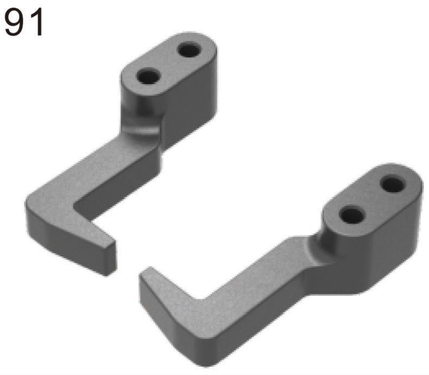
COMPOSITE SERVO HORN J(23T)+F(25T)

121086



COMPOSITE SERVO HORN (COMPLETE SET)

121091



COMPLETE BATTERY HOLDER

121095



COMPOSITE SERVO MOUNT SET

121096



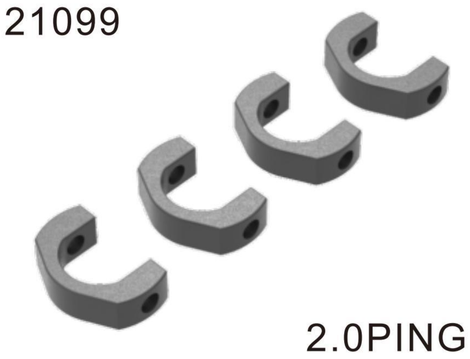
COMPOSITE ADJUSTMENT BALL-BEARING HUB

121097



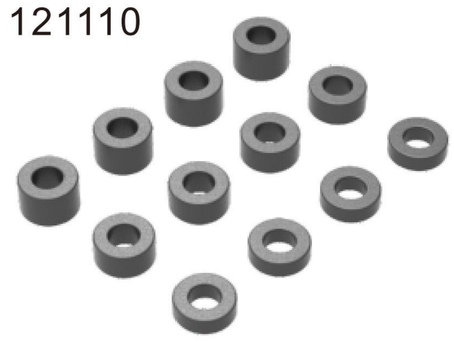
STEERING PLATE

121099



DRIVE SHAFT REPLACEMENT PLASTIC CAP

121110



COMPOSITE SHIM

121149



BALL JOINT 5 MM - SHORT OPEN

121175



SUSPENSION MOUNT INSERT

121176



FOUR WHEEL STEERING ARM ASSEMBLY

121179



TURNTHE CUP AROUND8°. THREE SECTIONSTICKUSE

121088 36mm
121187 47mm



FRONT AND REAR OF BATTERY HOLDER

121249



COMPOSITE BALL JOINT 4.9mm - CLOSED WITH HOLE

161024



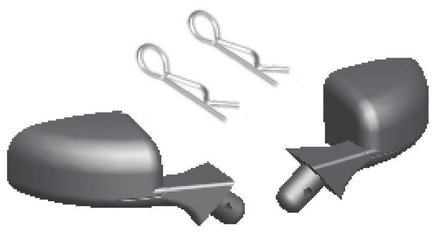
REAR BODY MOUNT SET- 71MM LENGHT

121320



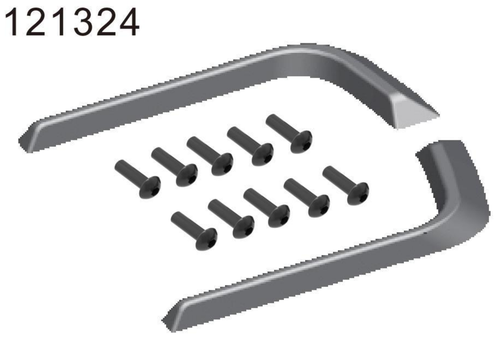
REARVIEW MIRROR 90°

121322



REARVIEW MIRROR 40°

121324



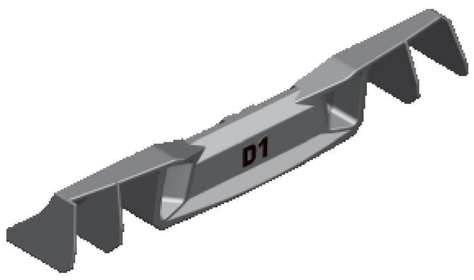
PROTE CTION RACK

121831



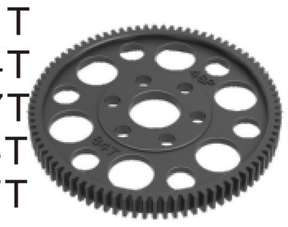
COMPOSITE STEERING BLOCK WIHT BEARING HOLDER(R+L)

121307



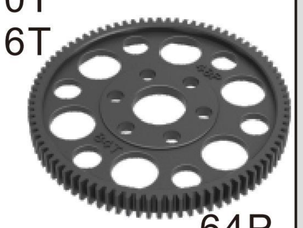
COMPOSITE REAR BUMPER

994072	72T
994078	78T
994081	81T
994084	84T
994087	87T
994084-WH	84T
994087-WH	87T



SPUR GEAR 48P

996110	110T
996116	116T
996110-WH	110T
996116-WH	116T



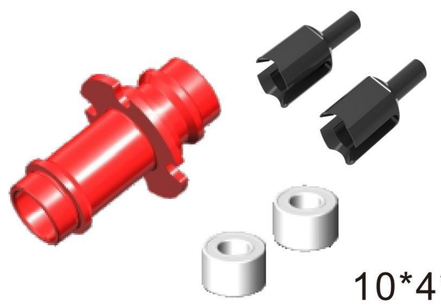
SPUR GEAR 64P

120051



ALU STEERING BELL CRANK (L+R)

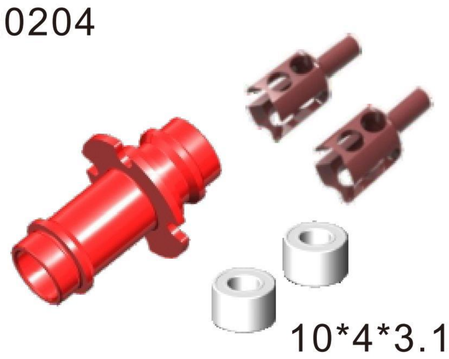
120104



ONE WAY SOLID AXLE SET -STEEL OUTDRIVE

1/10 ELECTRIC TOURING CAR

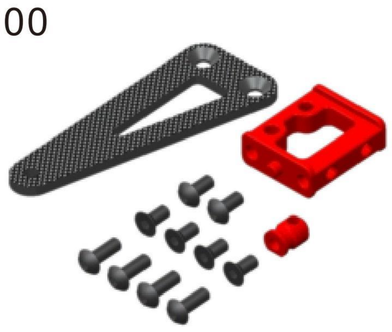
120204



10*4*3.1 S2

ONE WAY SOLID AXLE SET-SPRING STEEL OUTDRIVE

120200



OPTIONAL FLOATING SERVO MOUNT

120201



2 HOLE

SUSPEENSION RUDDER FRAME-STRAIGHT 2 HOLE

120202



3 HOLE

SUSPEENSION RUDDER FRAME-STRAIGHT 3 HOLE

122010



25MM

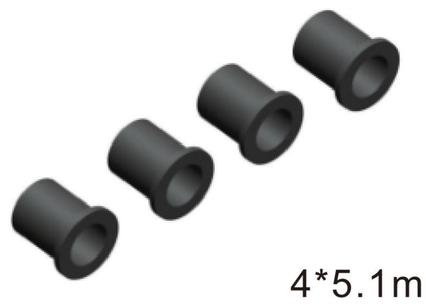
CHASIS BRACE 25mm

123005



BELT TENSIONER SET

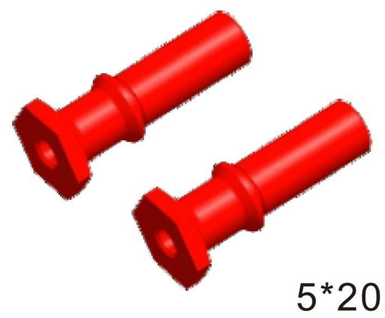
122050



4*5.1mm

THE 4WD DRIFT STEERING BUSHINGS

125050



5*20mm

4WD DRIFT COLUMN

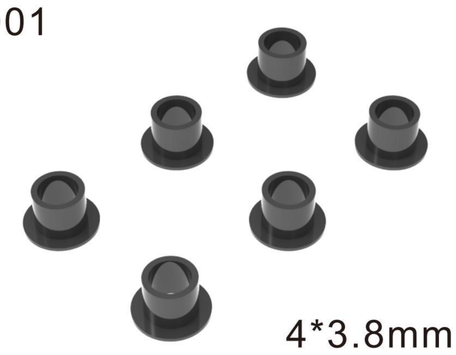
122098



3.5x23mm

DIFF CROSS SHAFT

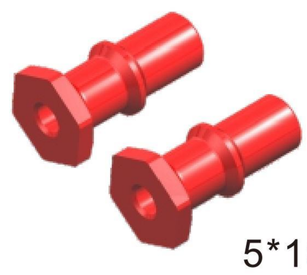
123001



4*3.8mm

STEEL STEERING BUSHING

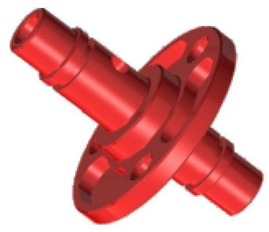
123002



5*16.5mm

ALU STEERING POST

123003



ALU SOLID LAYSHAFT

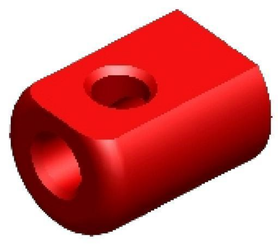
123004



10*3.6

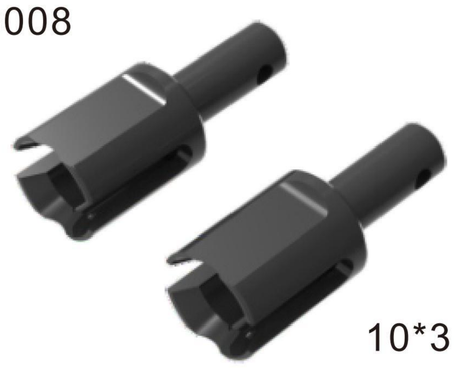
DIFFERENTIAL CUP-STEEL 10*3.6

123010



ALU MOTOR MOUNT SUPPORT

123008



10*3.6

DIFFERENTIAL CUP-STEEL 10*3.6

123011



10*3.6 S2

UNIVERSAL CVD DRIVE SHAFT - SPRING STEEL10*3.6

123204



4.0x3.1 S2

ONE WAY SOLID AXLE OUTDRIVE-SPRING STEEL

123104



4.0x3.1

ONE WAY SOLID AXLE OUTDRIVE-STEEL

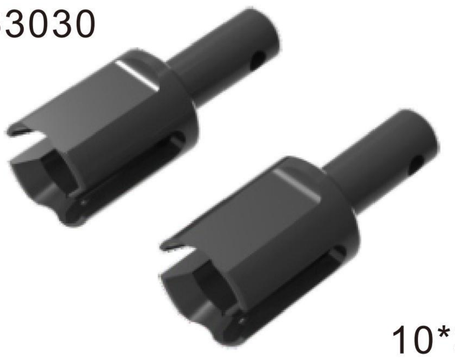
163130



10*3.1 S2

UNIVERSAL CVD DRIVE SHAFT -SPRING STEEL

163030



10*3.1

GEAR DIFF.OUT DRIVE -STEEL

163031



10*3.1

FRONT SOLID AXLE SPOOL OUTDRIVE-STEEL

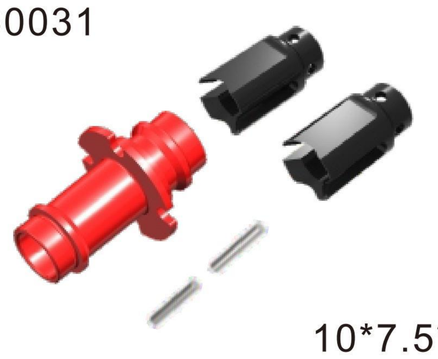
163131 3.1
163136 3.6



S2

FRONT SOLID AXLE SPOOL OUTDRIVE-SPRING STEE

160031



10*7.5*3.1

FRONT SOLID AXLE SET -STEEL

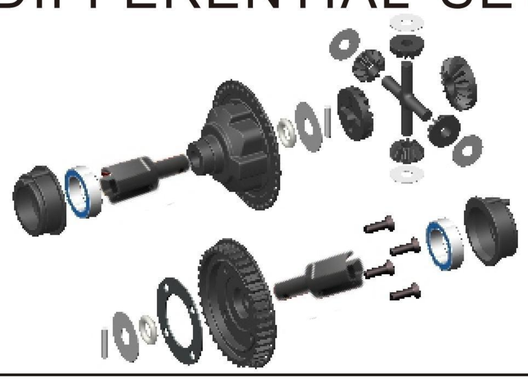
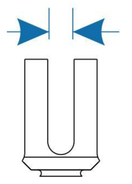
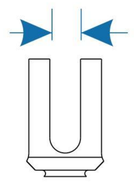
160131 3.1mm
160136 3.6mm



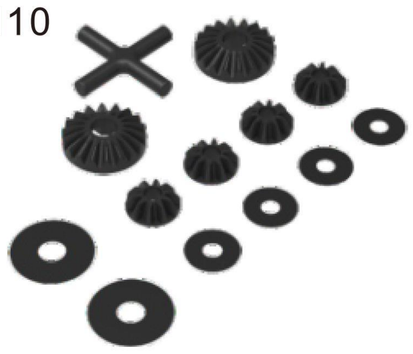
10*7.5*3.6 S2
10*7.5*3.1 S2

FRONT SOLID AXLE SET -SPRING STEEL

1/10 ELECTRIC TOURING CAR

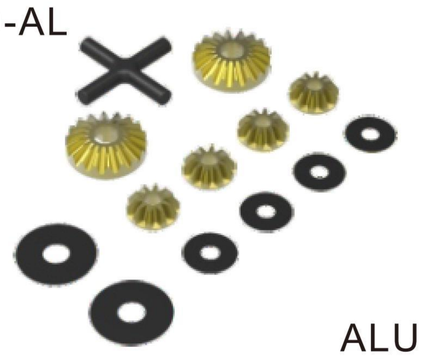
OPTIONAL GEAR DIFFERENTIAL SET	PLANETARY GEAR SET PA	PLANETARY GEAR SET STEEL	PLANETARY GEAR SET ALU	DIFFERENTIAL CUP-STEEL	DIFFERENTIAL CUP- S2	PA 38T	ALU 38T	CUP 3.1	CUP 3.6
									
161111-PFP3.1	•			•		•		•	
161111-PSP3.1	•				•	•		•	
161111-PFA3.1	•			•			•	•	
161111-PSA3.1	•				•		•	•	
161111-FFP3.1		•		•		•		•	
161111-FSP3.1		•			•	•		•	
161111-FFA3.1		•		•			•	•	
161111-FSA3.1		•			•		•	•	
161111-AFP3.1			•	•		•		•	
161111-ASP3.1			•		•	•		•	
161111-AFA3.1			•	•			•	•	
161111-ASA3.1			•		•		•	•	
161111-PFP3.6	•			•		•			•
161111-PSP3.6	•				•	•			•
161111-PFA3.6	•			•			•		•
161111-PSA3.6	•				•		•		•
161111-FFP3.6		•		•		•			•
161111-FSP3.6		•			•	•			•
161111-FFA3.6		•		•			•		•
161111-FSA3.6		•			•		•		•
161111-AFP3.6			•	•		•			•
161111-ASP3.6			•		•	•			•
161111-AFA3.6			•	•			•		•
161111-ASA3.6			•		•		•		•

990110



PLANETARY GEAR SET -PLASTIC

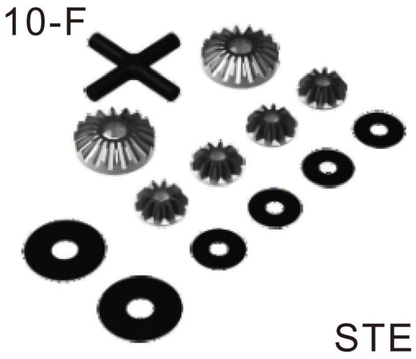
990110-AL



ALU

PLANETARY GEAR SET -HARD COATED-ALU

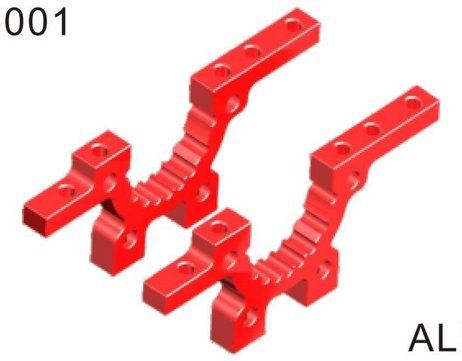
990110-F



STEEL

PLANETARY GEAR SET-STEEL

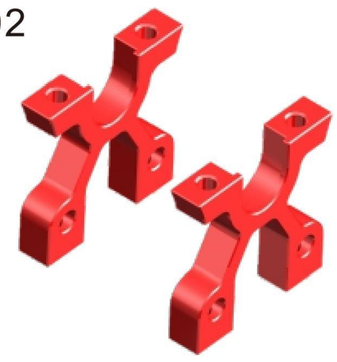
125001



ALU

ALU LOWER SUSP. ADJUST. BULKHEAD

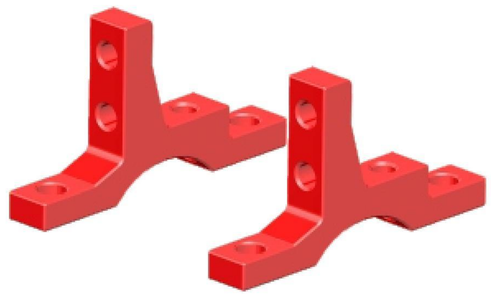
125002



ALU

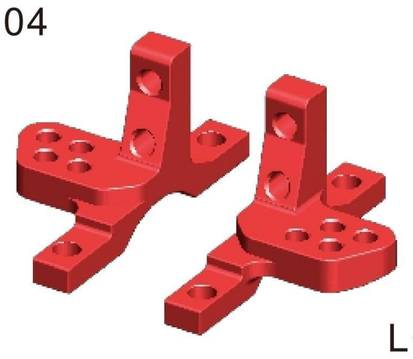
ALU LAYSHAFT BULKHEAD

125003



ALU UPPER CLAMP WITH ADJ. ROLL-CENTER

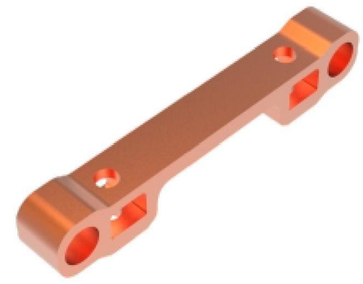
125104



L+R

REAR BEARING SLEEVE CLAMP

125006

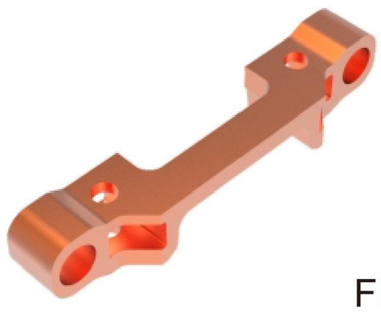


FF

LOWER SUSPENSION HOLDER5mm

1/10 ELECTRIC TOURING CAR

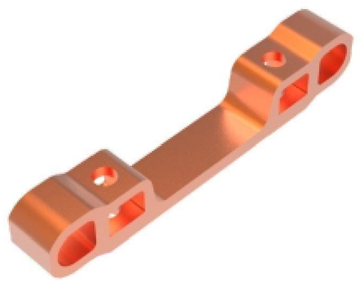
125007



FR

LOWER SUSPENSION HOLDER5mm

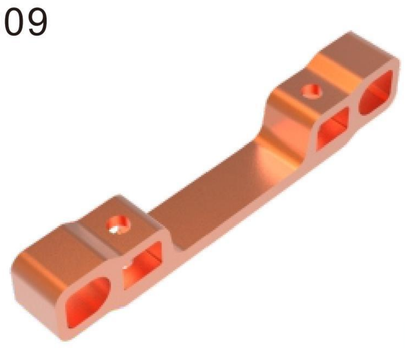
125008



RF

LOWER SUSPENSION HOLDER5mm

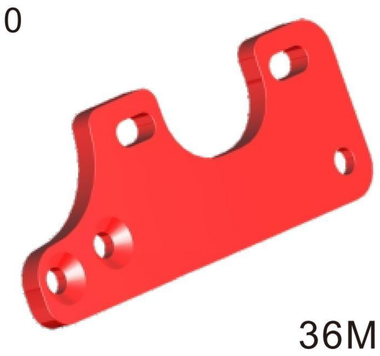
125009



RR

LOWER SUSPENSION HOLDER5mm

125010



36Motor

MOTOR MAINT -WITH PLASTIC

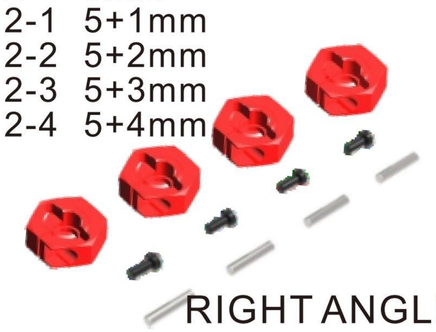
125011



36Motor

OPTIONAL MOTOR MOUNT

125012 5mm
125012-1 5+1mm
125012-2 5+2mm
125012-3 5+3mm
125012-4 5+4mm



RIGHT ANGLE

OPTION ALU WHEEL HUB H12

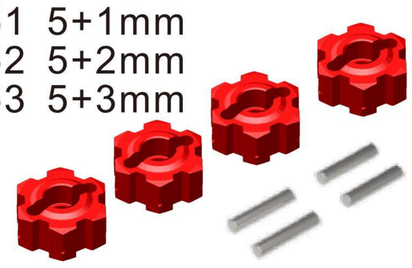
125013 5mm



SLANTING TAPER

H12 WHEEL HUB

125350 5mm
125351 5+1mm
125352 5+2mm
125353 5+3mm



RIGHT ANGLE

H12 WHEEL HUB

125014



ALU STEERING PLATE

125019



FRONT SOLID AXLE

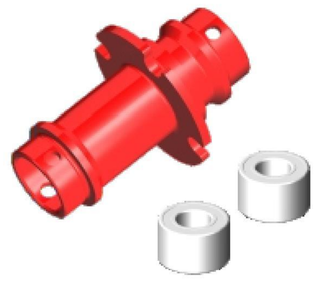
125019-LW



ALU

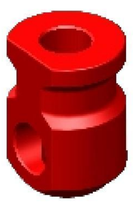
ALU. LIGHT WEIGHT FRONT SOLID AXLE

125020



ONE WAY SOLID AXLE

125022



1 HOLE

FLOATING SERVO COLUMN

125023



36Motor

OPTIONAL MOTOR MOUNT

125030



25mm

THE MOTOR SEAT PILLAR 2-25mm

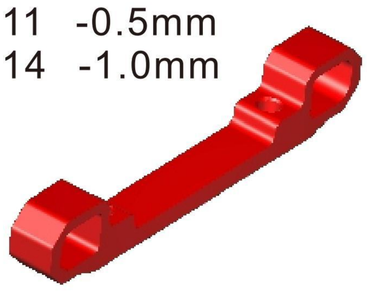
125033



28Motor

MOTOR MAINT- WITH PLASTIC

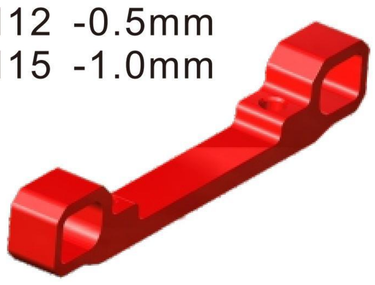
125106
125111 -0.5mm
125114 -1.0mm



FF

SUSPENSION MOUNT (FF)

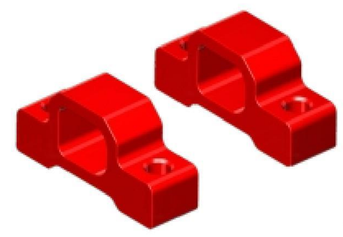
125109
125112 -0.5mm
125115 -1.0mm



RR

SUSPENSION MOUNT HOLDER (RR)

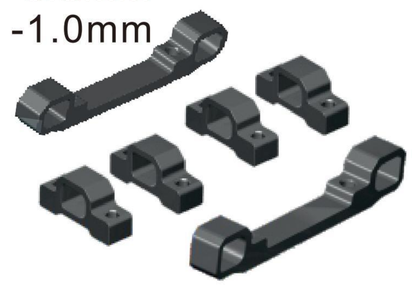
125117
125113 -0.5mm
125116 -1.0mm



FR RF

SUSPENSION MOUNT SEPARATEDHOLDER (FR,RF)

125118
125119 -0.5mm
125120 -1.0mm



SUSPENSION MOUNT SET-ALU

125106-LW



FF

LIGHT WEIGHT SUSPENSION MOUNT (FF)

125109-LW



RR

LIGHT WEIGHT SUSPENSION MOUNT (RR)

125117-LW



FR RF

LIGHT WEIGHT SUSPENSION MOUNT SEPARATE HOLDER(FR,RF)

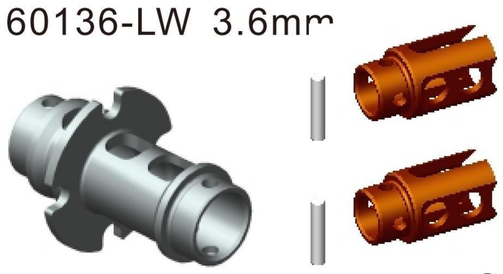
125118-LW



LIGHT WEIGHT SUSPENSION MOUNT COMPLETE SET(FF,RR, FR, RF)

1/10 ELECTRIC TOURING CAR

160131-LW 3.1mm
160136-LW 3.6mm



S2

FRONT SOLID AXLE SET
10x7.5 S2

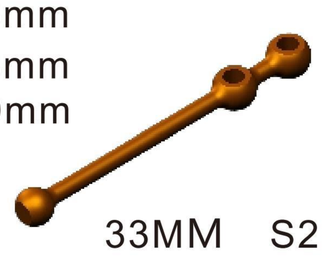
160231-LW 3.1mm
160236-LW 3.6mm



S2

FRONT SOLID AXLE SET
10x7.5 S2

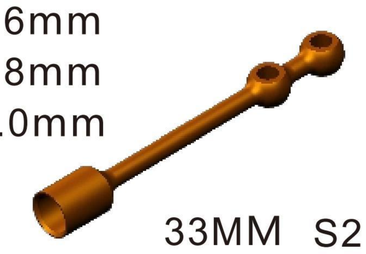
123012 1.2mm
123014 1.4mm
123016 1.6mm
123018 1.8mm
123020 2.0mm



33MM S2

ANTI ROLL BAR SHAFT

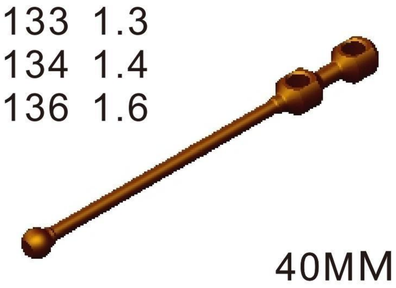
123112 1.2mm
123114 1.4mm
123116 1.6mm
123118 1.8mm
123120 2.0mm



33MM S2

ANTI ROLL BAR SHAFT HOLDER

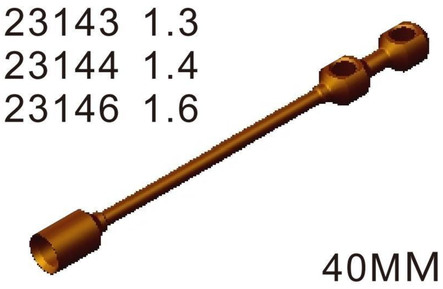
123132 1.2
123133 1.3
123134 1.4
123136 1.6



40MM S2

ANTI ROLL BAR SHAFT
(EXTEND VER.)

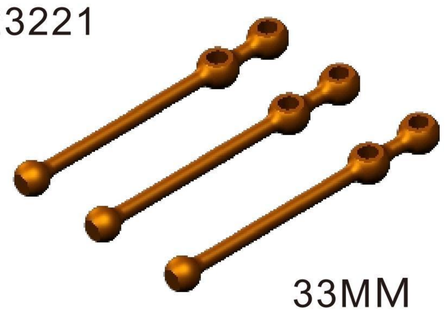
123142 1.2
123143 1.3
123144 1.4
123146 1.6



40MM S2

ANTI ROLL BAR SHAFT
HOLDER (EXTEND VER.)

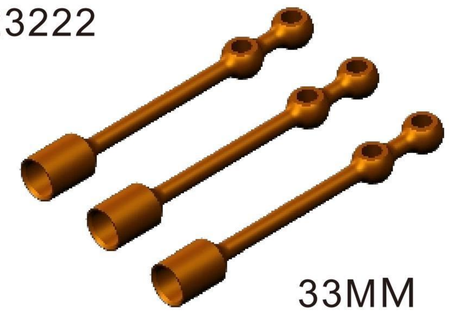
123221



33MM S2
1.4+1.6+1.8

ANTI ROLL BAR FEMALE
SHAFT

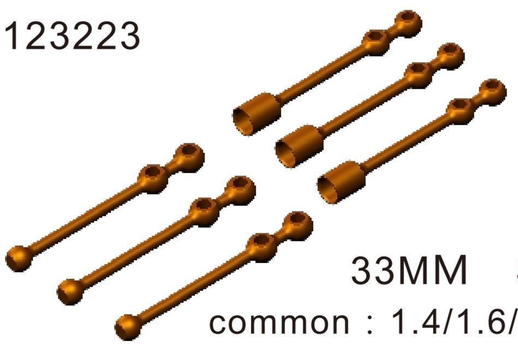
123222



33MM S2
1.4+1.6+1.8

ANTI ROLL BAR FEMALE
SHAFT HOLDER

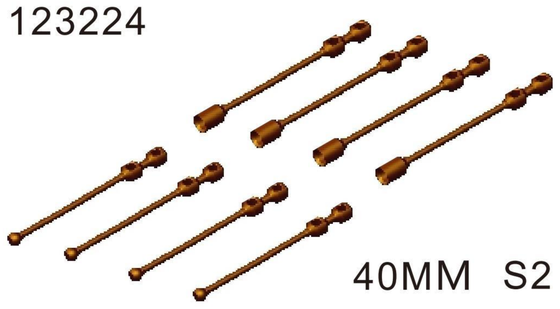
123223



33MM S2
common : 1.4/1.6/1.8
mother : 1.4/1.6/1.8

ANTI ROLL BAR MALE
& FEMALE SHAFT

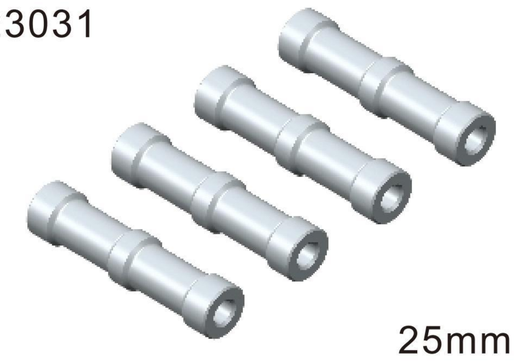
123224



40MM S2
1.2/1.3/1.4/1.6

LENGTHEN ANTI ROLL
BAR MALE & FEMALE SHAFT

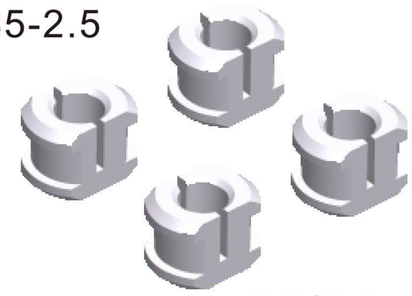
123031



25mm

ALU.CHASSIS
STANDOFF POST

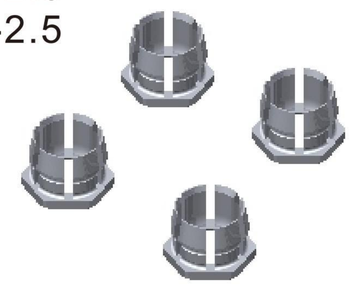
123035-2.0
123035-2.5



2.0/2.5mm

SERVO MOUNT
SCREW BUSHING

123046-2.0
123046-2.5



2.0/2.5mm

SUSPENSION ARM BALL
JOINT HOLDER

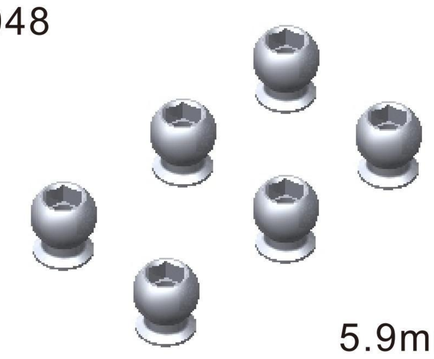
123047



H4*M6.5

SUSPENSION ARM BALL
JOINT HEX NUT M6.5

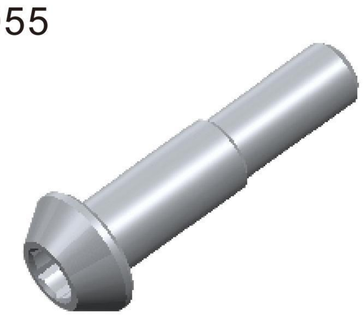
123048



5.9mm

BALL UNIVERSAL
5.9MM HEX

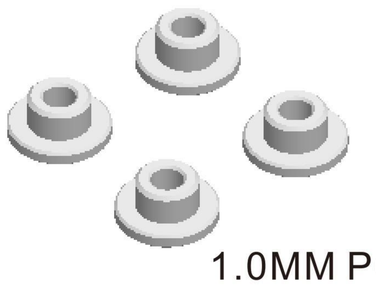
123055



3mm

SPRING STEEL
STEERING SHAFT

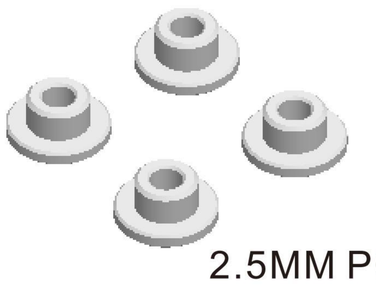
123058



1.0MM POM

BATTERY PRESSURE SHIM
25H BATTERIES

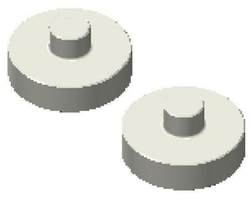
123059



2.5MM POM

BATTERY PRESSURE SHIM
25H BATTERIES

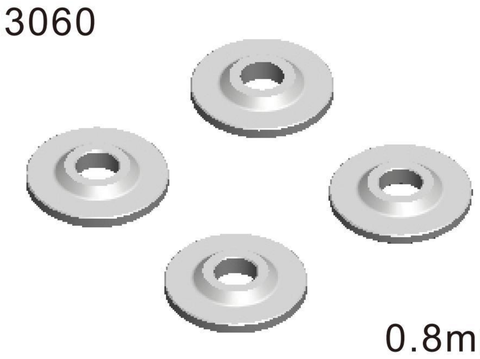
123063



2.0mm

BATTERY PRESSURE SHIM
POM 23.5H BATTERIES

123060



0.8mm

FLOATING SERVO SUPPORT
STRENGTHENS MESONS 0.8MM

123061



2 HOLE

FLOATING SERVO COLUMN
2 HOLE

123602 2°
123604 4°
123608 8°



50°

50°FOUR-WHEEL DRIVE DRIFT
CARSPARE PARTS

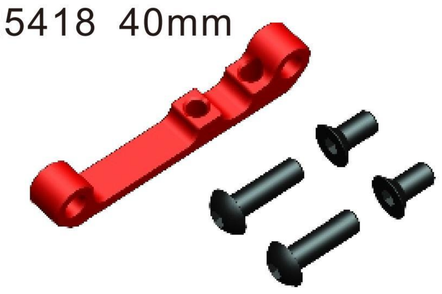
123700 0°
123702 2°
123704 4°
123706 6°



STEERING BLOCK HOLDER

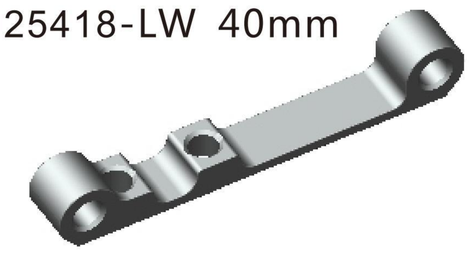
1/10 ELECTRIC TOURING CAR

125317 30mm
125418 40mm



FAN MOUNT

125417-LW 30mm
125418-LW 40mm



40mm LW

FAN MOUNT
40mm LIGHTWEIGHT

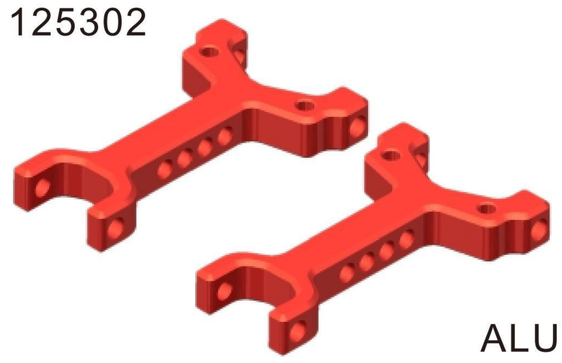
125420



30~40mm

FAN MOUNT

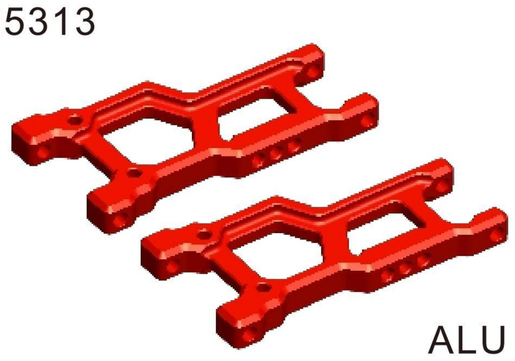
125302



ALU

AFTER FLOODING
FRONT SUSPENSION ARM

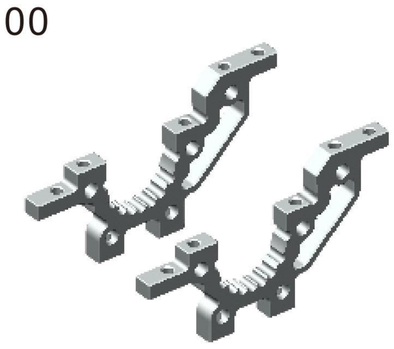
125313



ALU

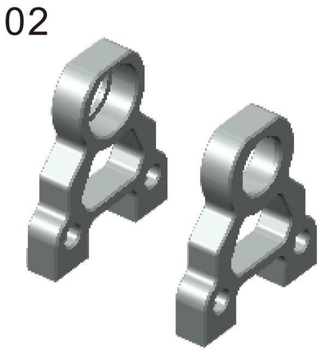
AFTER FLOODING REAR
SUSPENSION ARM

125100



ALU. REAR BULKHEAD
-MTS T2

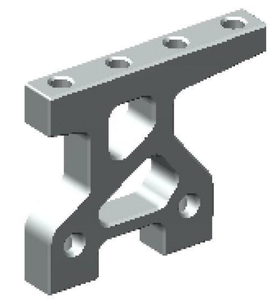
125102



ALU

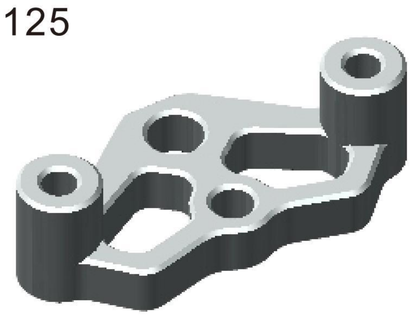
ALU. SPUR GEAR
SHAFT MOUNT-MTS T2

125124



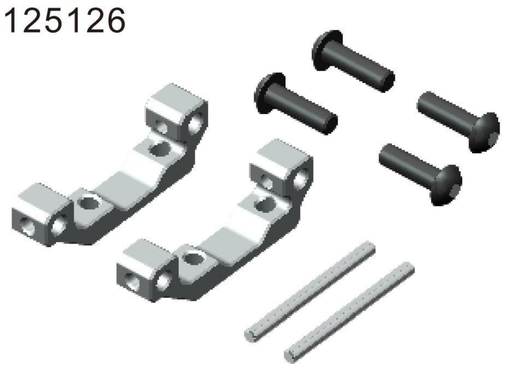
ALU. CHASSIS CENTER
MOUNT-MTS T2

125125



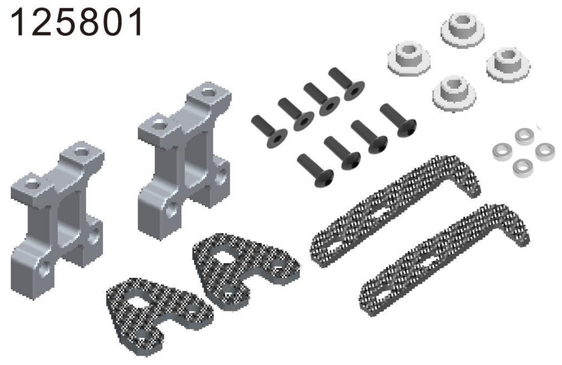
ANTI-TWIST BAR HOLDER
-MTS T2

125126



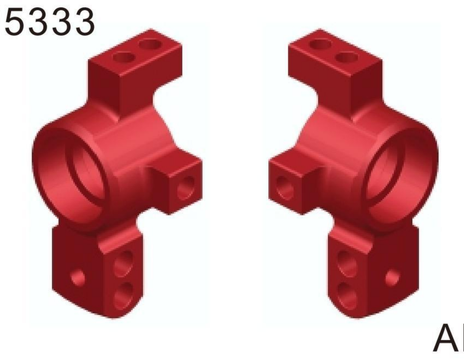
ALU.BATTERY
HOLDER MOUNT

125801



NINETEEN FLAT ROADSTER PRESS
BATTERY SEAT COMPONENTS

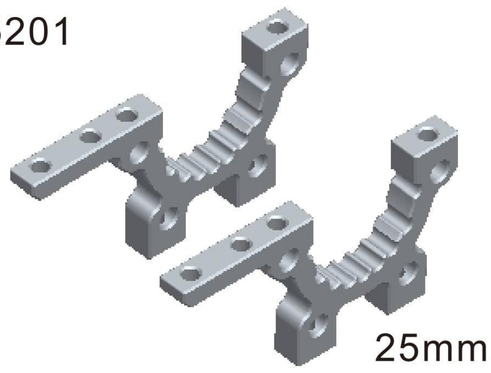
125333



ALU

UPRIGHT REAR L+R-ALU

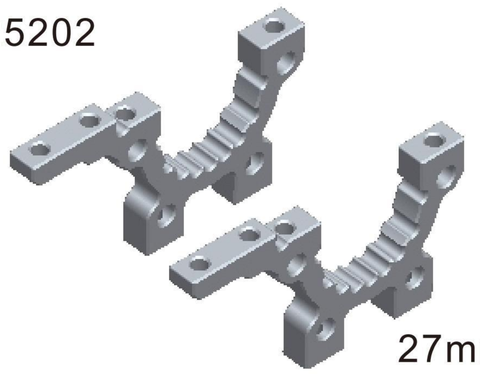
125201



25mm

ALU. FRONT BULKHEAD
MTS T3

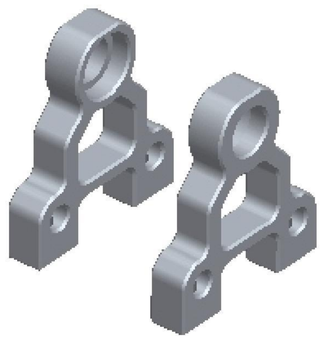
125202



27mm

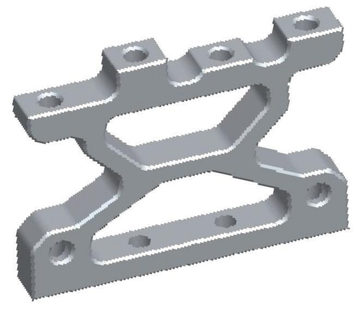
ALU. REAR BULKHEAD
MTS T3

125203



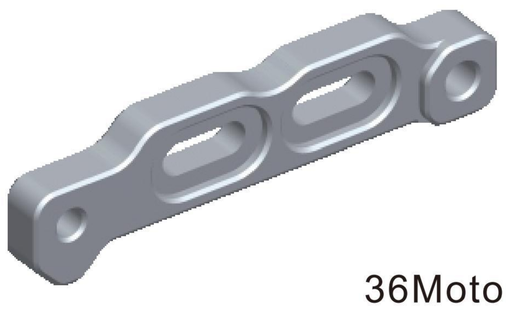
ALU. SPUR GEAR SHAFT
MOUNT - MTS T3

125204



ALU. CENTER MOUNT
- MTS T3

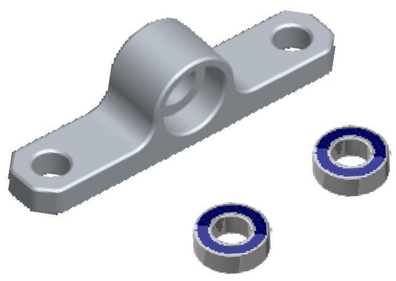
125205



36Motor

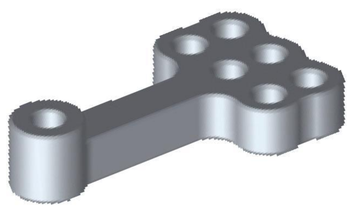
ALU. CENTER OFFSET
MOTOR MOUNT

125206



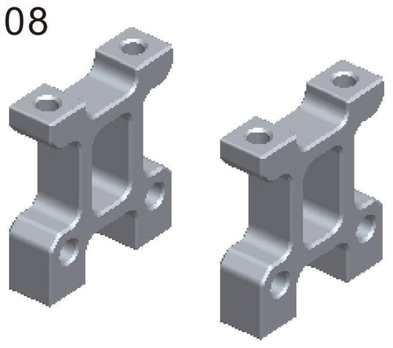
ALU. STEERING
MOUNT HOLDER

125207



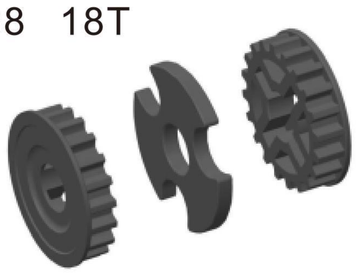
ALU. STEERING PLATE

125208



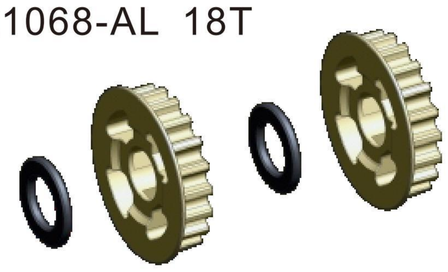
ALU. BATTERY
MOUNT HOLDER

125226 20T
125238 18T



FIXED PULLEY (NARROW)

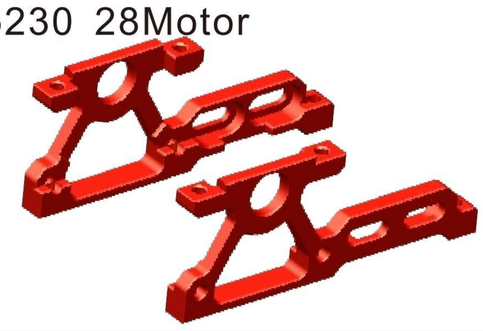
125226-AL 20T
121068-AL 18T



ALU

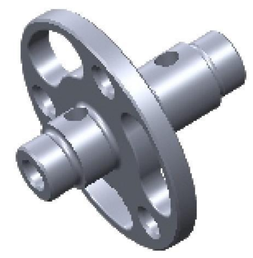
FIXED PULLEY
(NARROW) AL

125227 36Motor
125230 28Motor



ALU. MOTOR AND SPUR
GEAR SHAFT MOUNT

125228



4.0mm

ALU. SOLID LAYSHAFT
(NARROW)

1/10 ELECTRIC TOURING CAR

125451



FL

ALU. FRONT ARM
JOINT HOLDER

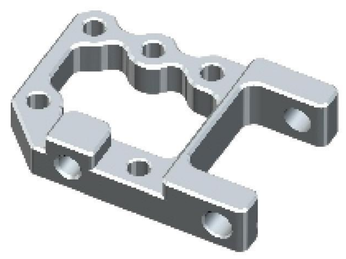
125452



FR

ALU. FRONT ARM
JOINT HOLDER

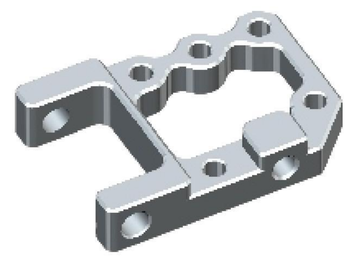
125453



RL

ALU. REAR ARM
JOINT HOLDER

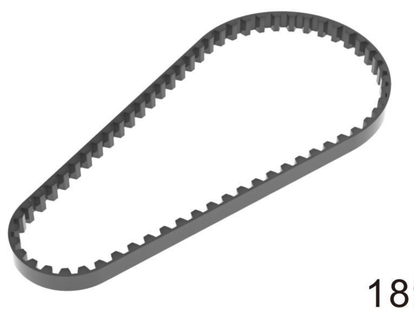
125454



RR

ALU. REAR ARM
JOINT HOLDER

127018



189 63T

SYNCHRONOUS
BELT SHORT

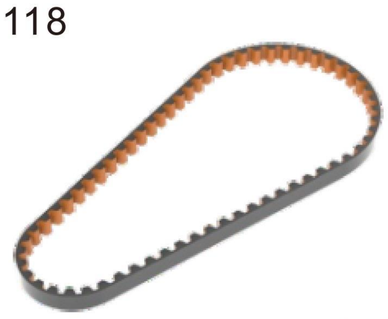
127051



513 171T

SYNCHRONOUS
BELT LENGTH

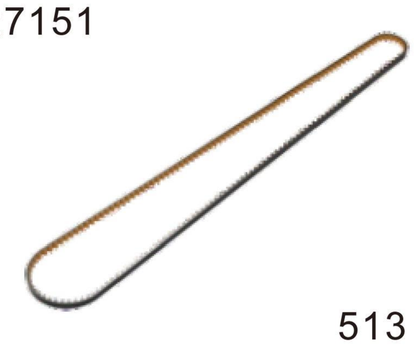
127118



189 63T

SYNCHRONOUA BELT
SHORT-FIBRE

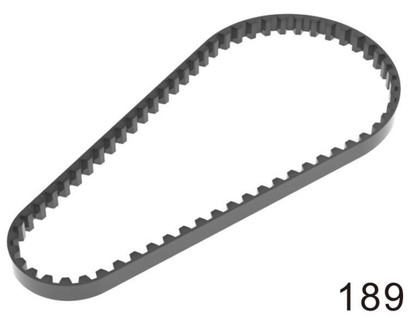
127151



513 171T

SYNCHRONOUAS BENT
LONG-FIBRE

127218



189 63T

SUSPENSION
MOUNT (FF)

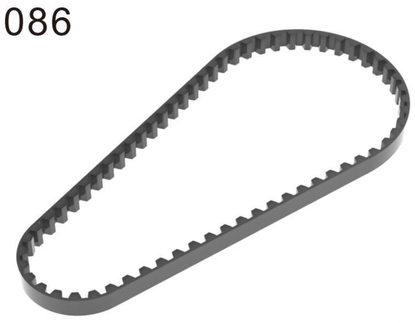
127251



513 171T

SYNCHRONOUS BELT LONG
-PU KEVLAR

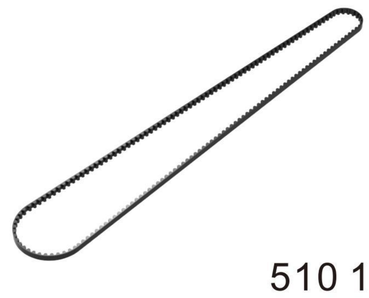
127086



186 62T

SYNCHRONOUS
BELT SHORT

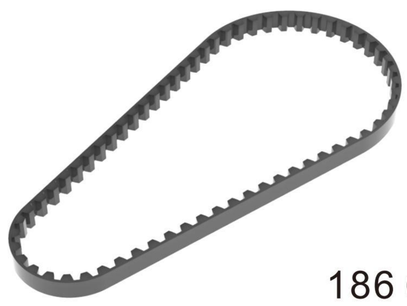
127040



510 170T

SYNCHRONOUS BELT
LENGTH

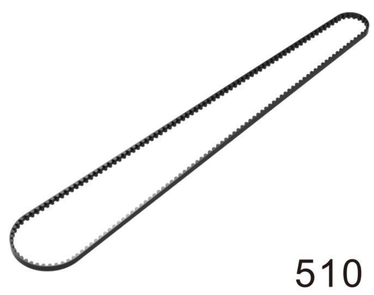
127286



186 62T

SYNCHRONOUS BELT
SHORT-PU KEVLAR

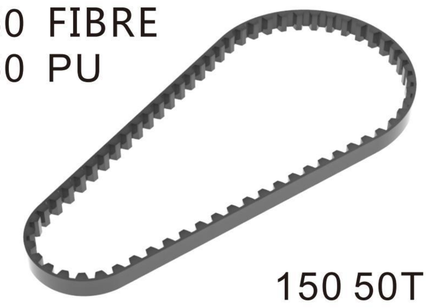
127240



510 170T

SYNCHRONOUS BELT
LONG-PU KEVLAR

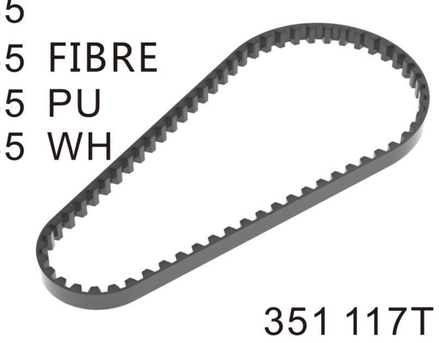
127050
127150 FIBRE
127250 PU



150 50T

SYNCHRONOUS
BELT SHORT

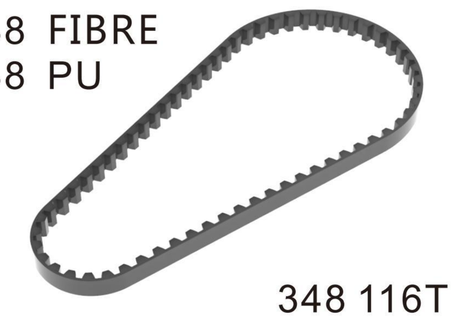
127035
127135 FIBRE
127235 PU
127335 WH



351 117T

SYNCHRONOUS
BELT SHORT

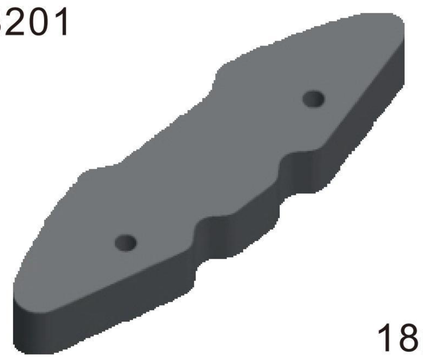
127048
127148 FIBRE
127248 PU



348 116T

SYNCHRONOUS
BELT SHORT

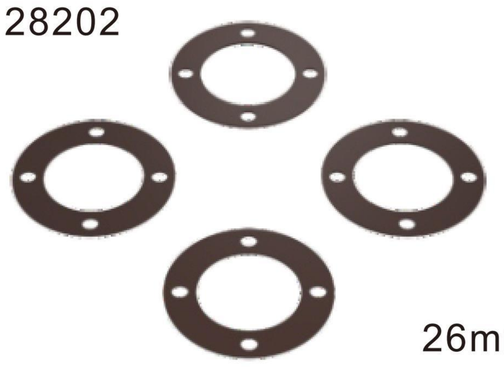
128201



18mm

FOAM BUMPER

128202



26mm

DIFF GASKET26mm

128204



VELCRO STRAPS

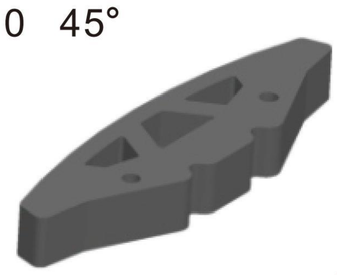
128207



80*30MM

3M ANTI-SKID PASTE

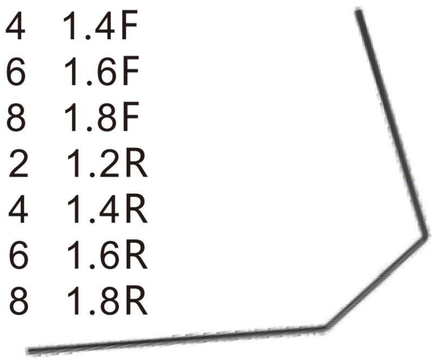
128210 35°
128310 45°



18mm

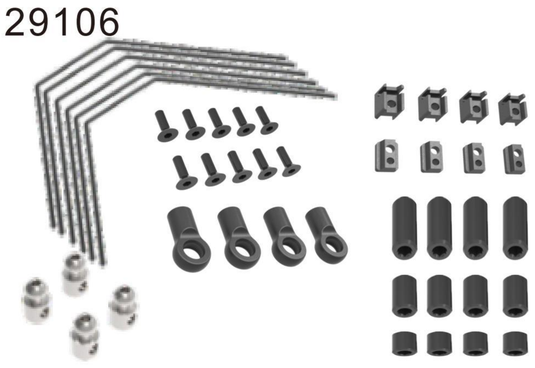
AFTER FLOODING
FOAM BUMPER

129114 1.4F
129116 1.6F
129118 1.8F
129212 1.2R
129214 1.4R
129216 1.6R
129218 1.8R



ANTI-ROLL BAR

129106



ANTI TILTING ASSEMBLY

1/10 ELECTRIC TOURING CAR

123890 38MM 3.0



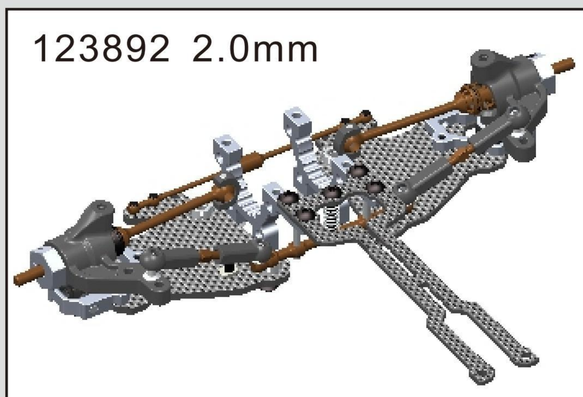
STEERING WITH CVD UNIVERSAL JOINT

123891 38MM 3.0



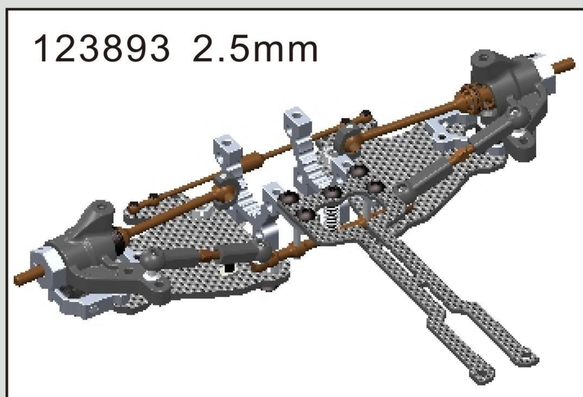
STEERING WITH CVD UNIVERSAL JOINT AND ALU.WHEEL HUB

123892 2.0mm



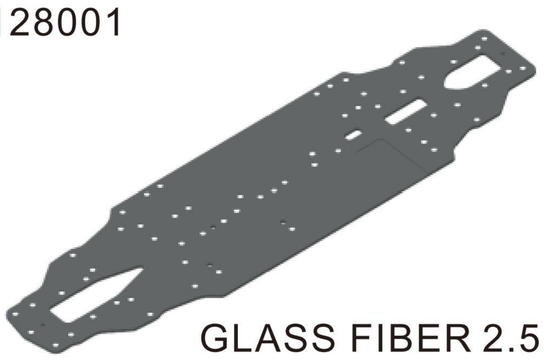
ADAPTIVE REAR TOE SUSPENSION ASSEMBLY

123893 2.5mm



ADAPTIVE REAR TOE SUSPENSION ASSEMBLY

128001



GLASS FIBER 2.5

GLASS FIBRE CHASIS

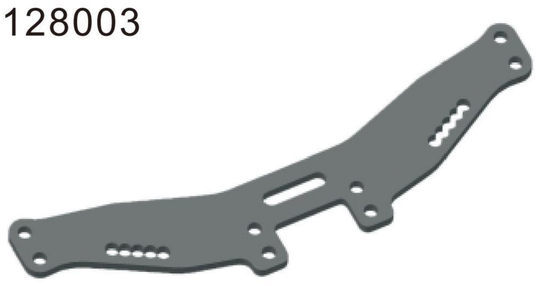
128002



GLASS FIBER 2.5

FRONT SHOCK TOWER

128003



GLASS FIBER 2.5

REAR SHOCK TOWER

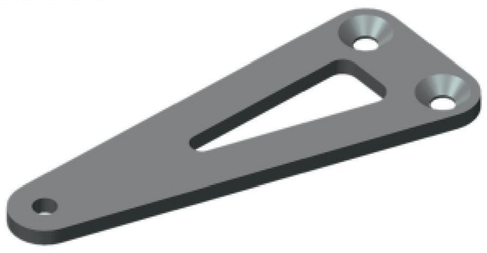
128004



GLASS FIBER 2.5

UPPER DECK

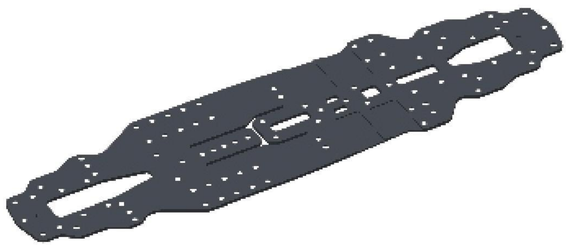
128005



GLASS FIBER 2.5

FLOATING SERVO MOUNT

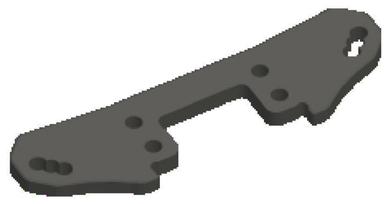
128061



GLASS FIBER 2.5

GLASS FIBRE CHASIS

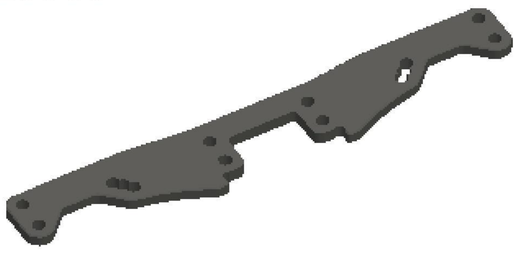
128062



GLASS FIBER 2.5

SHOCK TOWER (FRONT) -LOW GRAVITY

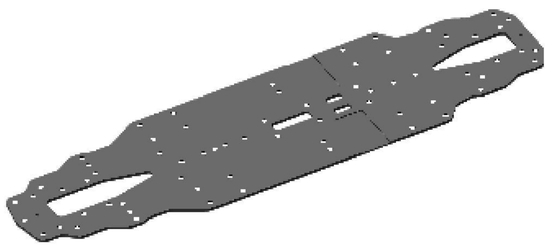
128063



GLASS FIBER 2.5

SHOCK TOWER (REAR) -LOW GRAVITY

128340



GLASS FIBER 2.5

CHASSIS-(MID MOTOR)

128342



GLASS FIBER 2.5

SHOCK TOWER (FRONT) -LOW GRAVITY

128343



GLASS FIBER 2.5

SHOCK TOWER (REAR) -LOW GRAVITY

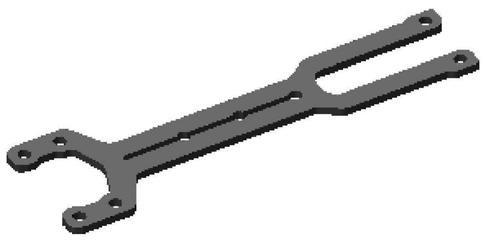
128344



GLASS FIBER 2.5

2ND DESK FRONT PART -(MID MOTOR)

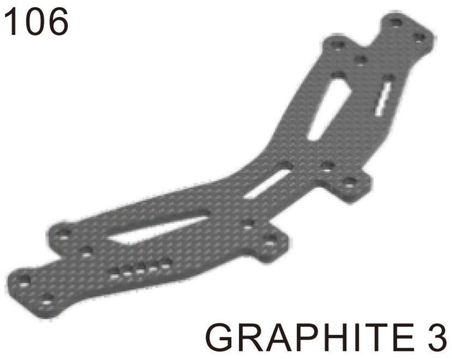
128345



GLASS FIBER 2.5

2ND DESK REAR PART -(MID MOTOR)

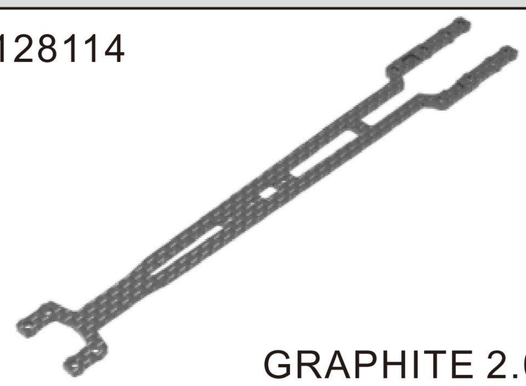
128106



GRAPHITE 3.0

OPTIONAL GRAPHITE SHOCK TOWER

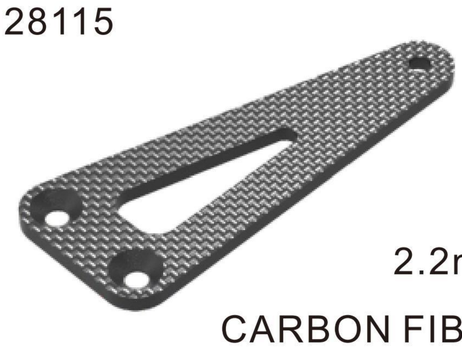
128114



GRAPHITE 2.0

UPPER DECK GRAPHITE 2014 2.0mm

128115



2.2mm

CARBON FIBER

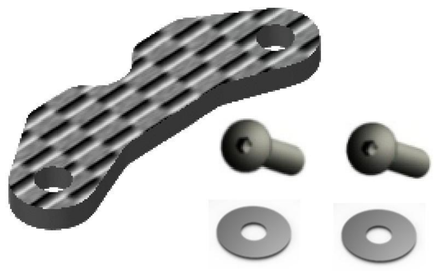
ACTIVE TOE SUSPENSION SPRING

128116



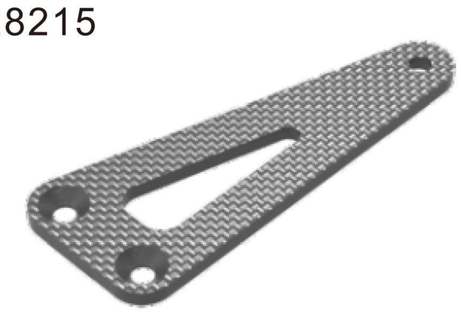
GRAPHITE BATTERY HOLDER

128117



GRAPHITE BUMPER UPPER

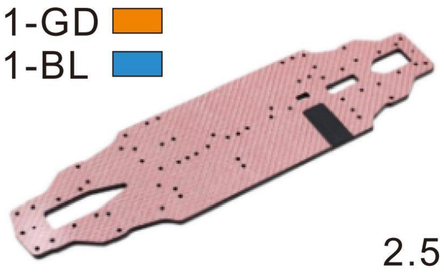
128215



GRAPHITE 2.0

GRAPHITE FLOATING SERVO MOUNT 2.0mm 2015

128511-RD
128511-SR
128511-GD
128511-BL

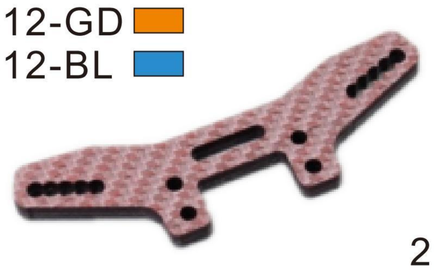


2.5

CHASSIS

1/10 ELECTRIC TOURING CAR

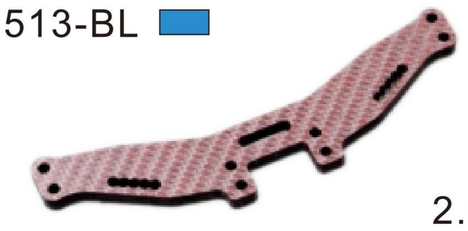
128512-RD
128512-SR
128512-GD
128512-BL



2.5

FRONT SHOCK TOWER

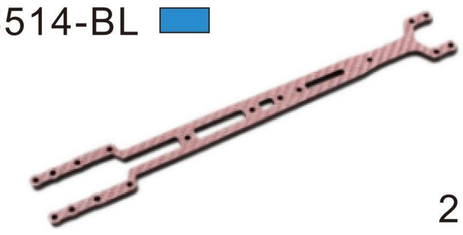
128513-RD
128513-SR
128513-GD
128513-BL



2.5

REAR SHOCK TOWER

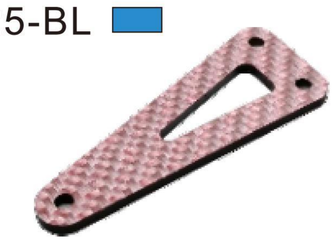
128514-RD
128514-SR
128514-GD
128514-BL



2.5

UPPER DECK

128225-RD
128225-SR
128225-GD
128225-BL



GRAPHITE FLOATING SERVO MOUNT

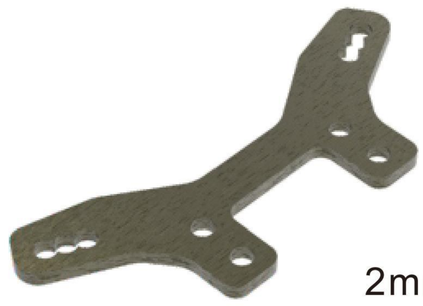
168001



2mm

ALU CHASSIS

168002



2mm

ALU FRONT SHOCK TOWER

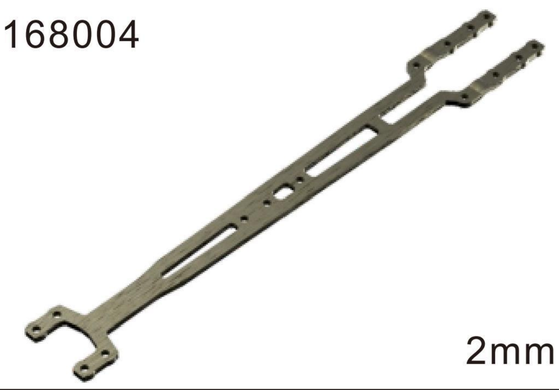
168003



2mm

ALU REAR SHOCK TOWER

168004



2mm

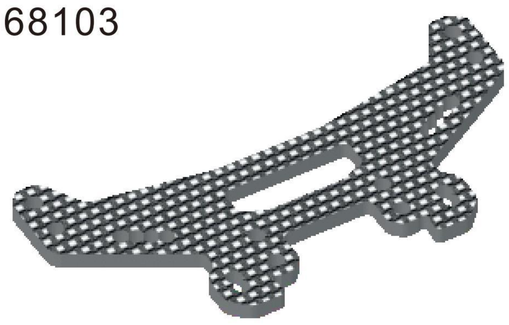
ALU UPPER DECK

168102



SHOCK TOWER FRONT GRAPHITE WRC

168103



SHOCK TOWER REAR GRAPHITE WRC

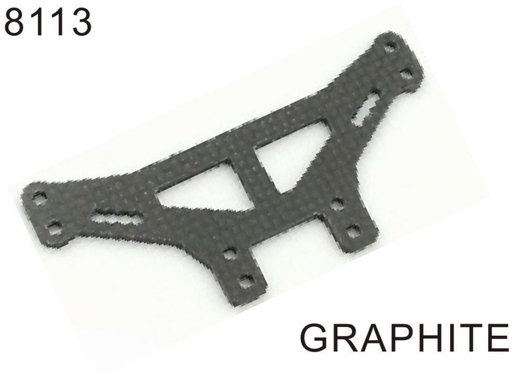
168112



GRAPHITE

SHOCK TOWER FRONT GRAPHITE WRC LONG STROKE

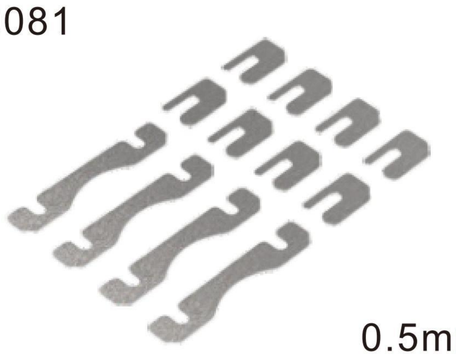
168113



GRAPHITE

SHOCK TOWER REAR GRAPHITE WRC LONG STROKE

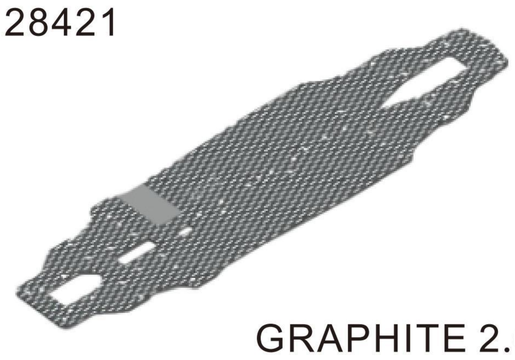
120081



0.5mm

FRONT/REAR SUSPENSION SHIM SET

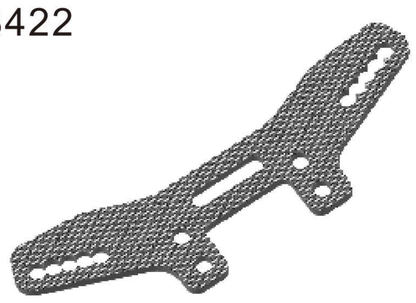
128421



GRAPHITE 2.0

CHASSIS

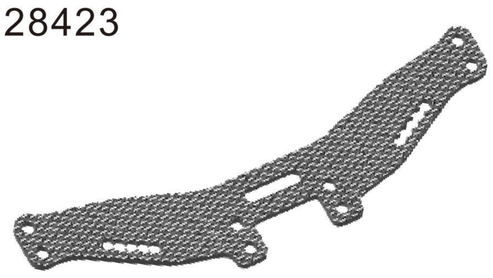
128422



GRAPHITE 2.0

FRONT SHOCK TOWER

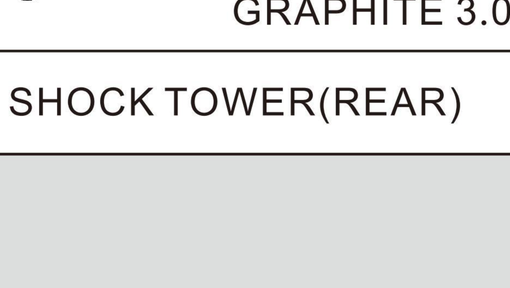
128423



GRAPHITE 2.0

REAR SHOCK TOWER

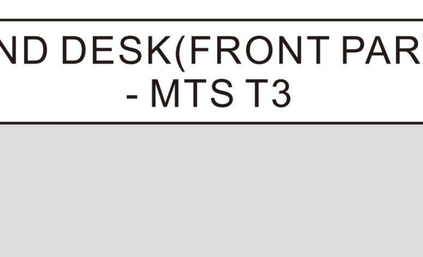
128214



GRAPHITE 2.2

RUPPER DECK GRAPHITE

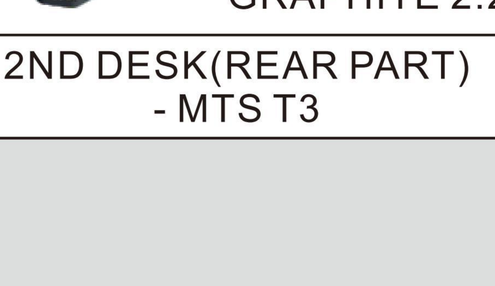
128216



GRAPHITE 2.2

GRAPHITE BATTERY HOLDER

128009 2.0mm
128109 2.5mm
128209 3.0mm



GRAPHITE

ANTI-TWIST REAR UPPER DECK

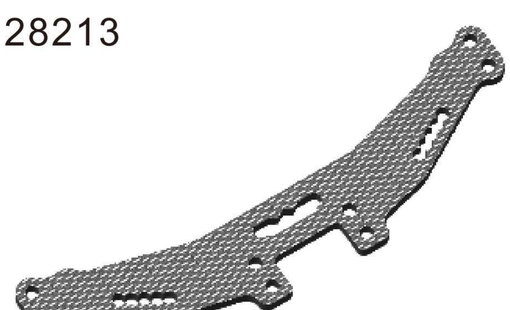
128212



GRAPHITE 3.0

SHOCK TOWER(FRONT)

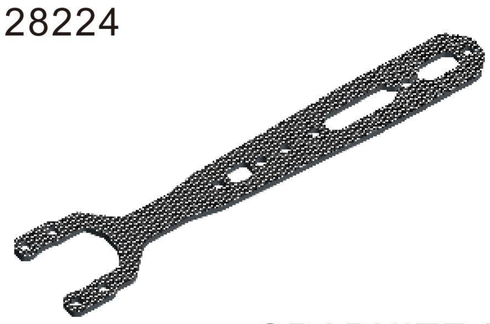
128213



GRAPHITE 3.0

SHOCK TOWER(REAR)

128224



GRAPHITE 2.2

2ND DESK(FRONT PART) - MTS T3

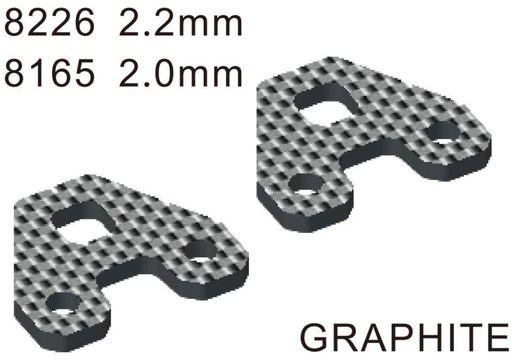
128227



GRAPHITE 2.2

2ND DESK(REAR PART) - MTS T3

128226 2.2mm
128165 2.0mm

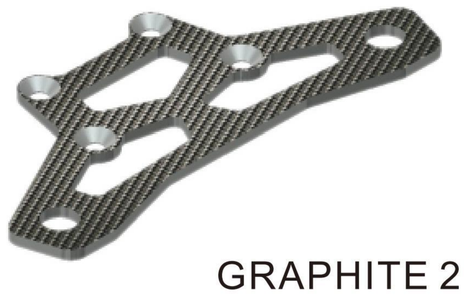


GRAPHITE

BATTERY MOUNTED PLATE

1/10 ELECTRIC TOURING CAR

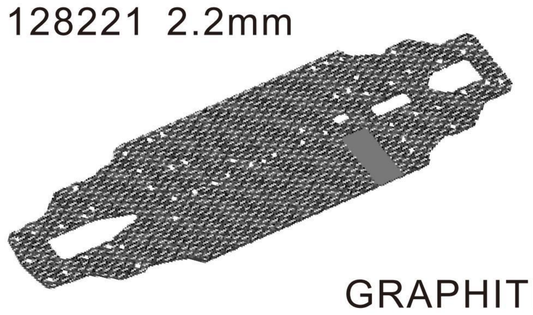
128417



GRAPHITE 2.0

AFTER FLOODING COMPOSITE UPPER HOLDER FOR BUMPER

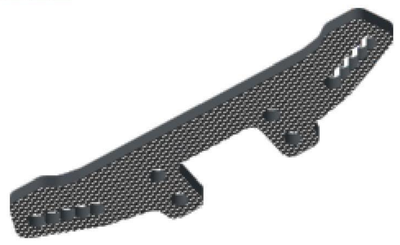
128220 2.0mm
128221 2.2mm



GRAPHITE

CHASSIS- MTS T3

128222



GRAPHITE 3.0

SHOCK TOWER (FRONT) -LOW GRAVITY

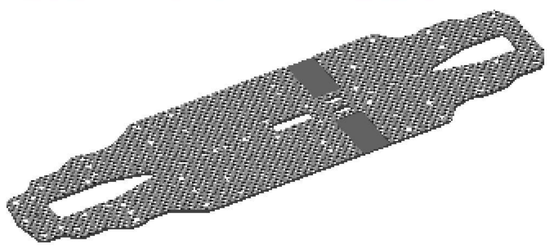
128223



GRAPHITE 3.0

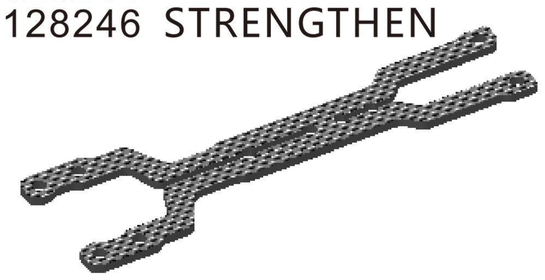
SHOCK TOWER (REAR) -LOW GRAVITY

128240 GRAPHITE 2.0
128241 GRAPHITE 2.2



CHASSIS-(MID MOTOR)

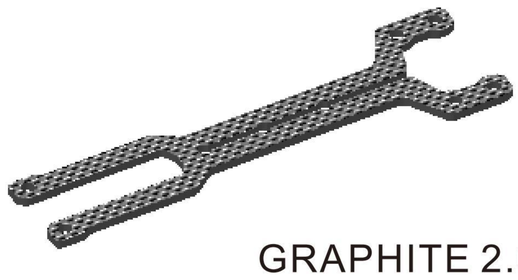
128244
128246 STRENGTHEN



GRAPHITE 2.0

2ND DESK FRONT PART -(MID MOTOR)

128245
128247 STRENGTHEN



GRAPHITE 2.0

2ND DESK REAR PART -(MID MOTOR)

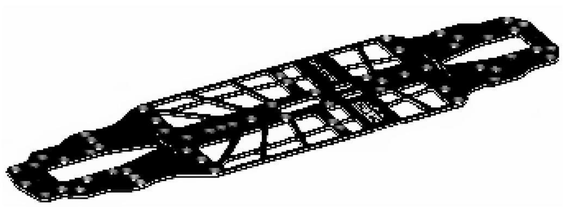
128248



GRAPHITE 2.0

BATTERY HOLDER

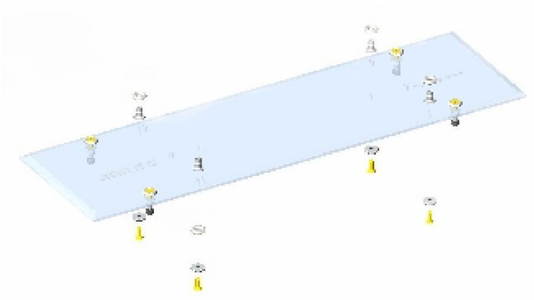
128249



ALU 2.0

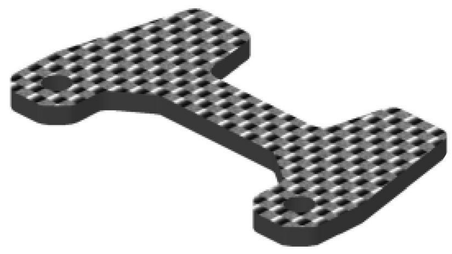
CHASSIS-(MID MOTOR)

128290



FLAT SET-UP BOARD FOR 1/10

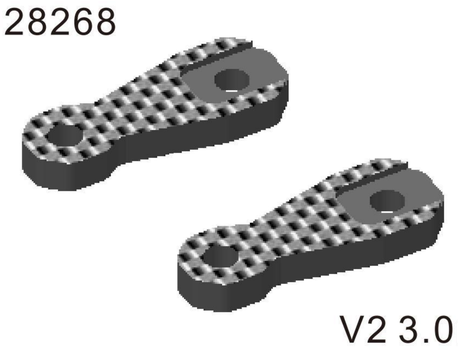
128259



2.0mm

FRONT BUMPER ANTI-COLLISION PLATE

128268



V2 3.0mm

CARBON GRAPHITE BATTERY ARM HOLDER

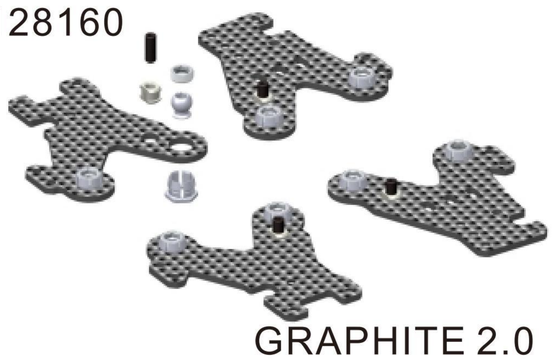
128270



For MTS/R3 car kit

RO-MTS-SMUB - Low Profile Shock Mount Upper Bulkhead

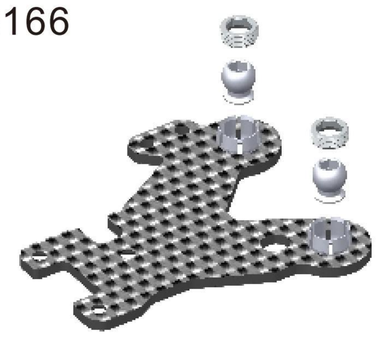
128160



GRAPHITE 2.0

FRONT REAR ARM COMPONENTS

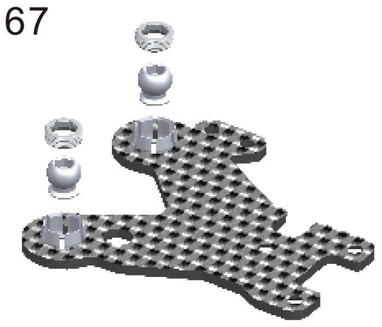
128166



FL

2.0MM GRAPHITE SUSPENSION ARM

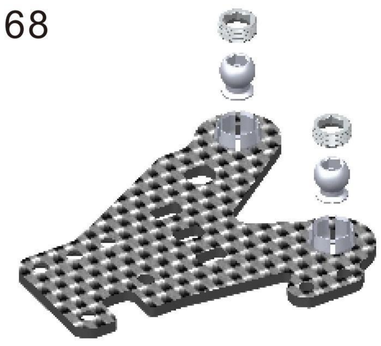
128167



FR

2.0MM GRAPHITE SUSPENSION ARM

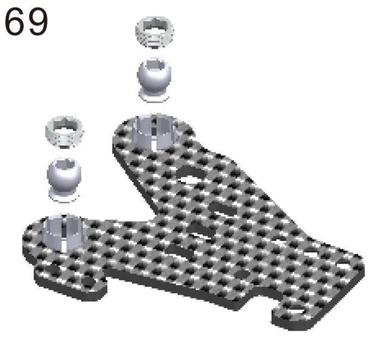
128168



RL

2.0MM GRAPHITE SUSPENSION ARM

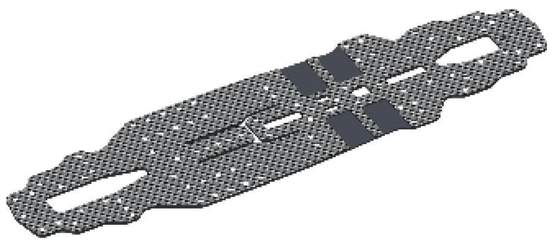
128169



RR

2.0MM GRAPHITE SUSPENSION ARM

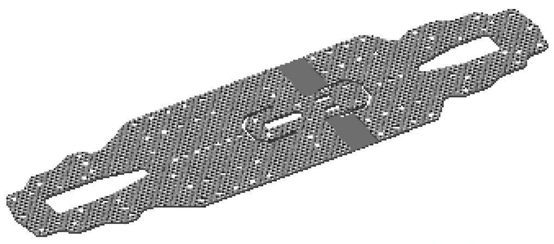
128061-C



2.0mm

CARBON GRAPHITE CHASSIS

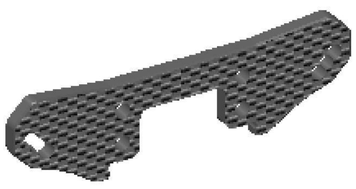
128261



2.0mm

CARBON GRAPHITE CHASSIS

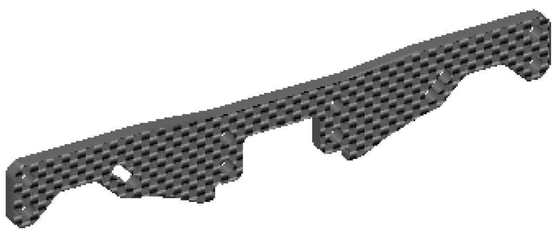
128262



3.0mm

CARBON GRAPHITE REAR SHOCK TOWER

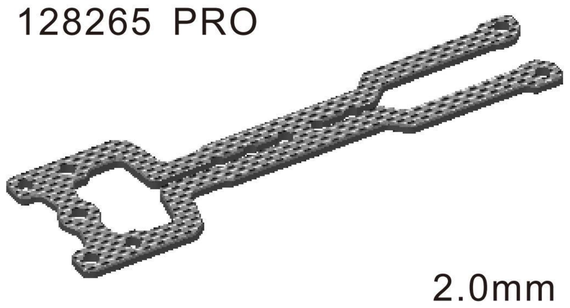
128263



3.0mm

CARBON GRAPHITE REAR SHOCK TOWER

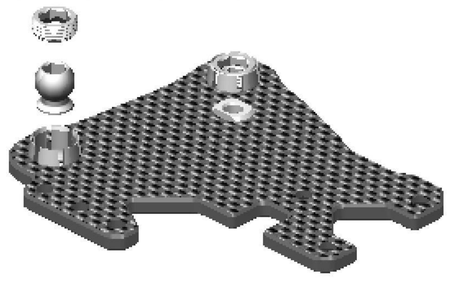
128264
128265 PRO



2.0mm

CARBON GRAPHITE FRONT 2ND DESK

128173-2.0 2.0mm
128173-2.5 2.5mm

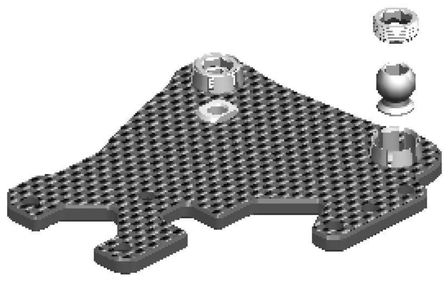


RL

GRAPHITE REAR ARM V2

1/10 ELECTRIC TOURING CAR

128174-2.0 2.0mm
128174-2.5 2.5mm



RR

GRAPHITE REAR ARM V2

128171-2.0 2.0mm
128171-2.5 2.5mm



FL

GRAPHITE FRONT ARM V2

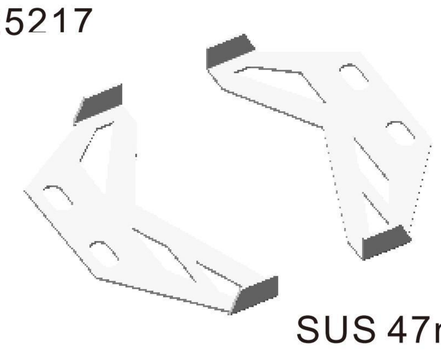
128172-2.0 2.0mm
128172-2.5 2.5mm



FR

GRAPHITE FRONT ARM V2

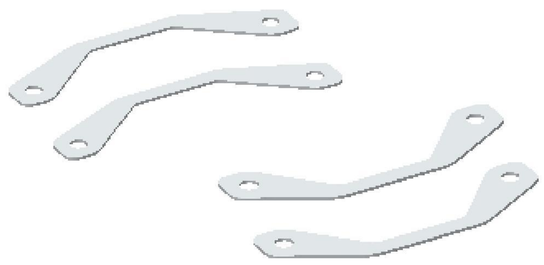
125217



SUS 47mm

BATTERY CHASSIS HOLDER

125219



FF RR SUS 0.5mm

GRAPHITE ARM
STRENGTHEN PLATE

125218



ALU

ALU. BATTERY MOUNT
HOLDER(V2)

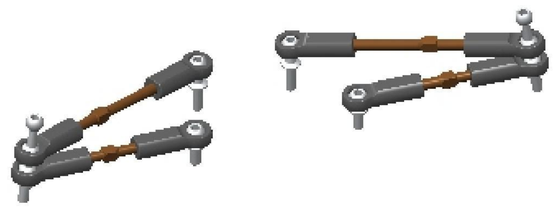
125802



V2

BATTERY FIXING
ASSEMBLY V2

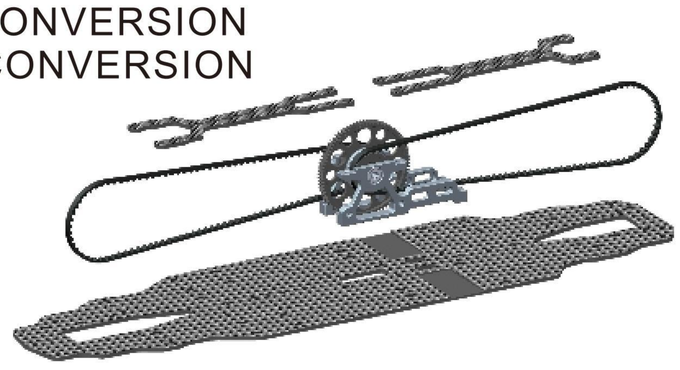
929058



THREE POINT BALL

MULTI LINK UPPER SWING ARM
(CAR SHELL SUPPORT)

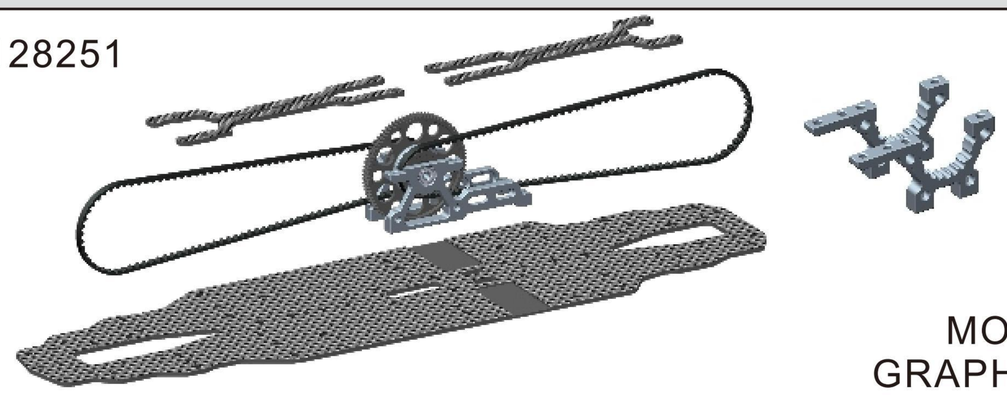
128250 MOTOR 36 R2 CONVERSION
128252 MOTOR 28 I21 CONVERSION



GRAPHITE 2.0

CENTER COMPONENT -R2CONVERSION

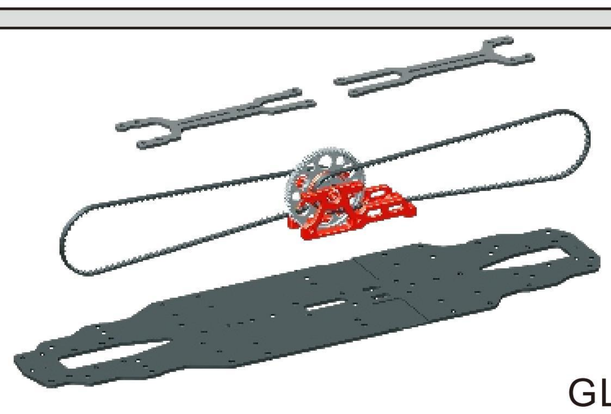
128251



MOTOR 36
GRAPHITE 2.0

CENTER COMPONENT -T3 CONVERSION

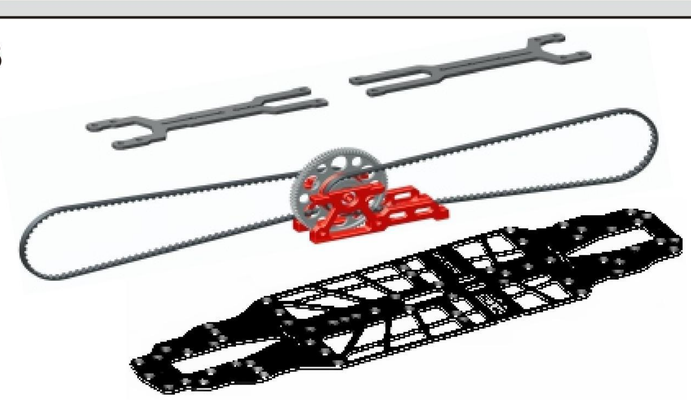
128349



MOTOR 36
GLASS FIBER 2.5

CENTER COMPONENT -R2 CONVERSION

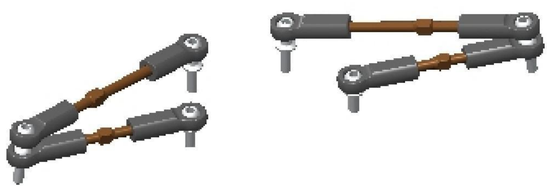
128253



MOTOR 36
AUL 2.0

CENTER COMPONENT -R2CONVERSION

929068



DOUBLE BALL END

MULTI LINK UPPER
SWING ARM

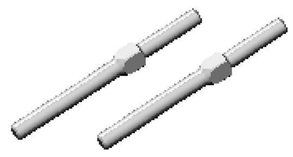
920518 18mm 920545 45mm
920520 20mm 920550 50mm
920522 22mm
920524 24mm
920528 28mm
920532 32mm
920536 36mm
920540 40mm



M3 H4

ADJ. TURNBUCKLE L/R
M3 H4

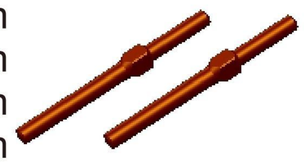
920718 18mm 920745 45mm
920720 20mm 920750 50mm
920722 22mm
920724 24mm
920728 28mm
920732 32mm
920736 36mm
920740 40mm



M3 H3 SUS410

ADJ. TURNBUCKLE L/R
M3 H3 SUS410

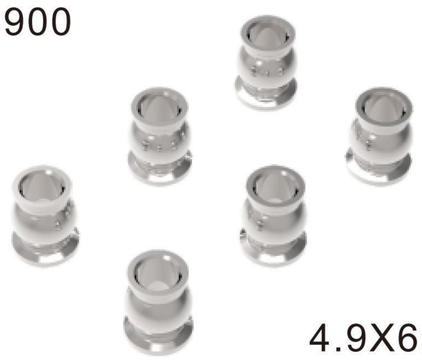
920318 18mm 920345 45mm
920320 20mm 920350 50mm
920322 22mm
920324 24mm
920328 28mm
920332 32mm
920336 36mm
920340 40mm



M3 H3 S2

ADJ. TURNBUCKLE L/R
M3 H3 SPRING STEEL

924900



4.9X6mm

OUBLE BEVEL SHOULDERS
4.9x6mm

924901



ALU

REAR BEARING SLEEVE
CLAMP (L+R)

924904 4.9XL4 M3x4
924906 4.9XL4 M3x6
924908 4.9XL4 M3x8
924910 4.9XL4 M3x10



BALL END 4.9mm WITH
THREADH2.0

924916 4.9XL6 M3x6
924918 4.9XL6 M3x8

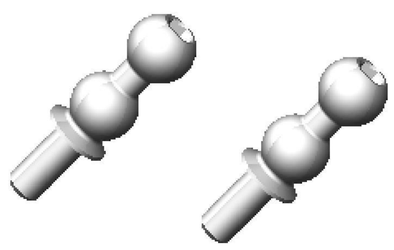
924926 4.9XL8 M3x6
924936 4.9XL10 M3x6
924946 4.9XL12 M3x6



BALL END 4.9mm
WITH THREAD H2.0

1/10 ELECTRIC TOURING CAR

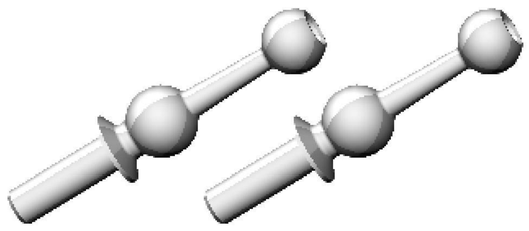
924956



4.9xM3x6 H2.0

DOUBLE BALL END 4.9 WITH THREAD

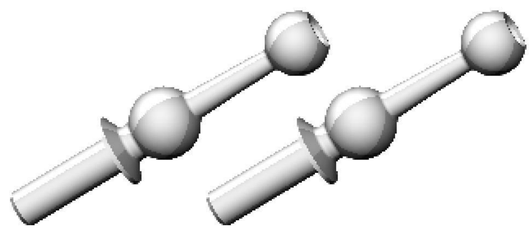
924957



4.9xM3x8 14 H2.0

DOUBLE BALL END 4.9 WITH THREAD (BODY SUPPORTER)

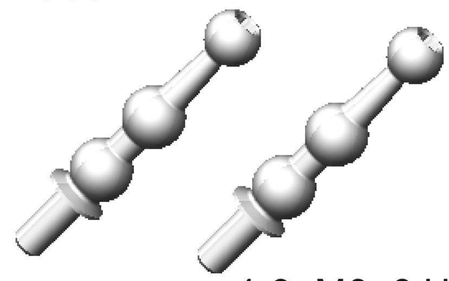
924959



4.9xM3x8 16 H2.0

DOUBLE BALL END 4.9 WITH THREAD (BODY SUPPORTER)

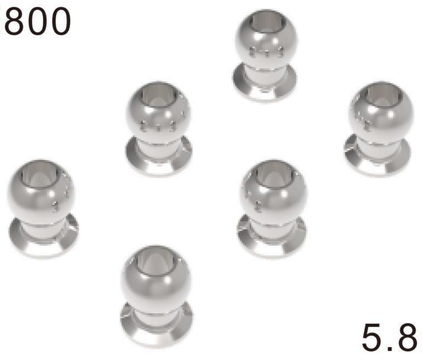
924968



4.9xM3x8 H2.0

DOUBLE BALL END 4.9 WITH THREAD (BODY SUPPORTER)

925800



5.8mm

BALL UNIVERSAL 5.8x3x7.5mm HEX

925801



5.8mm

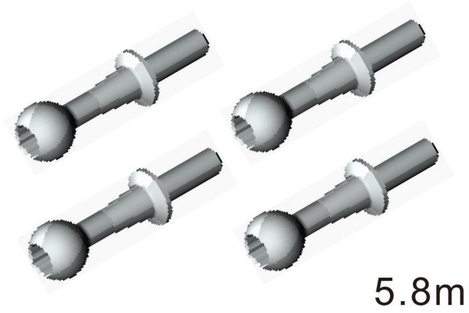
BALL UNIVERSAL 5.8mm HEX H3.0

925805 5.8 M3x5
925806 5.8 M3x6
925808 5.8 M3x8
925810 5.8 M3x10



BALL END 5.8mm WITH THREAD H2.5

925848 5.8xL12 M3x8



5.8mm

BALL END 5.8mm L12mm WITH THREAD 8mm H3.0

940060



BODY CLIP 6mm

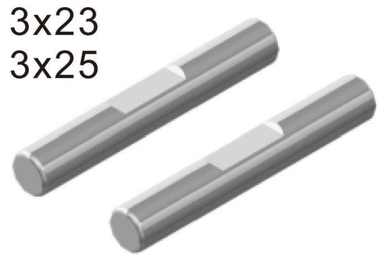
BODY CLIP 6mm

940100



LONG BODY CLIP 6mm

950318 3x18
950320 3x20
122023 3x23
122025 3x25



UPRIGHT PIVOT PIN

950347 S2 3X47mm
950350 S2 3X50mm



REAR ARM PIVOT PIN -SPRING STEEL

127661



H12

THREADED TYRE SET

127662



H12

SLICK TYRE SET

127663



H12

SLICK TYRE SET

TP-TPG2404 24R
TP-TPG2804 28R
TP-TPG3204 32R
TP-TPG3404 34R
TP-TPG3604 36R



H12

SUSPENSION NUT-12mm

716401-0/64/24/28L



H12 64*24mm

1/10 HIGH GRIP SEMI HOT MELT TOURING CAR HIGH SPEED TIRE

716401-0/64/24/32L



H12 64*24mm

1/10 HIGH GRIP SEMI HOT MELT TOURING CAR HIGH SPEED TIRE

716401-0/64/24/36L



H12 64*24mm

1/10 HIGH GRIP SEMI HOT MELT TOURING CAR HIGH SPEED TIRE

718010-W
718010-B



H12

0°LIGHTWEIGHT LOW INERTIA DRIFT HUB

147663 SOFT
147664 HARD



H12

DRIFT WHEEL

147665 SOFT
147667 HARD



+3 H12

DRIFT WHEEL

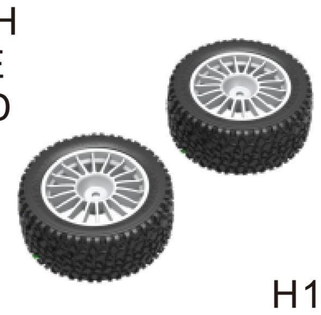
160740-BK
160740-WH
160740-YE
160740-GD



H12

RALLY TYRE SET-FRONT PREGLUE

160780-BK
160780-WH
160780-YE
160780-GD



H12

RALLY TYRE SET-REAR PREGLUE

1/10 ELECTRIC TOURING CAR

718310-W
718310-B



H12

3°LIGHTWEIGHT LOW
INERTIA DRIFT HUB

718610-W
718610-B



H12

6°LIGHTWEIGHT LOW
INERTIA DRIFT HUB

718132-65 65HA
718132-70 70HA

R3
24mm



R3LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm

718133-65 65HA
718133-70 70HA

R3
32mm



R3LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm

718152-45 45HA
718152-55 55HA
718152-65 65HA
718152-70 70HA

R5
24mm



R5 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm

718153-45 45HA
718153-55 55HA
718153-65 65HA
718153-70 70HA

R5
32mm



R5 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm

718182-45 45HA
718182-55 55HA
718182-65 65HA
718182-70 70HA

R8
24mm



R8 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm

718183-45 45HA
718183-55 55HA
718183-65 65HA
718183-70 70HA

R8
32mm



R8 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R3 +3

718332-65
718332-70

24mm

R3 +3 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R3 +3

718333-65
718333-70

32mm

R3 +3 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R3 +6

718632-65
718632-70

24mm

R3 +6LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R3 +6

718633-65
718633-70

32mm

R3 +6LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R5 +0

718052-45
718052-55
718052-65
718052-70

24mm

R5 +0 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R5 +0

718053-45
718053-55
718053-65
718053-70

32mm

R5 +0 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R8 +0

718082-45
718082-55
718082-65
718082-70

24mm

R8 +0 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R8 +0

718083-45
718083-55
718083-65
718083-70

32mm

R8 +0 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R5 +3

718352-45
718352-55
718352-65
718352-70

24mm

R5 +3 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R5 +3

718353-45
718353-55
718353-65
718353-70

32mm

R5 +3 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R8 +3

718382-45
718382-55
718382-65
718382-70

24mm

R8 +3 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R8 +3

718383-45
718383-55
718383-65
718383-70

32mm

R8 +3 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R5 +6

718652-45
718652-55
718652-65
718652-70

24mm

R5 +6 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R5 +6

718653-45
718653-55
718653-65
718653-70

32mm

R5 +6 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm



R8 +6

718682-45
718682-55
718682-65
718682-70

24mm

R8 +6 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-24mm



R8 +6

718683-45
718683-55
718683-65
718683-70

32mm

R8 +6 LIGHTWEIGHT LOW
INERTIA DRIFT TIRE-32mm

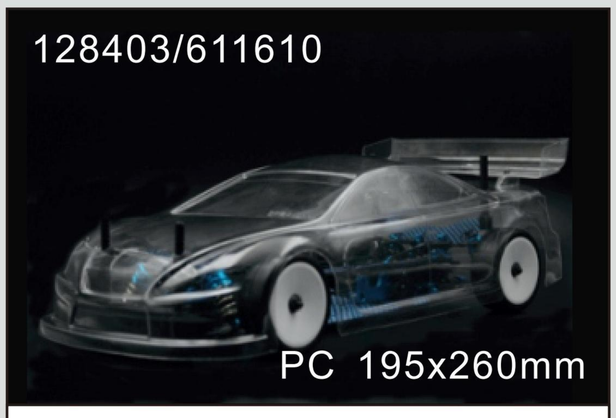
1/10 ELECTRIC TOURING CAR

128401-RD/611710-RD



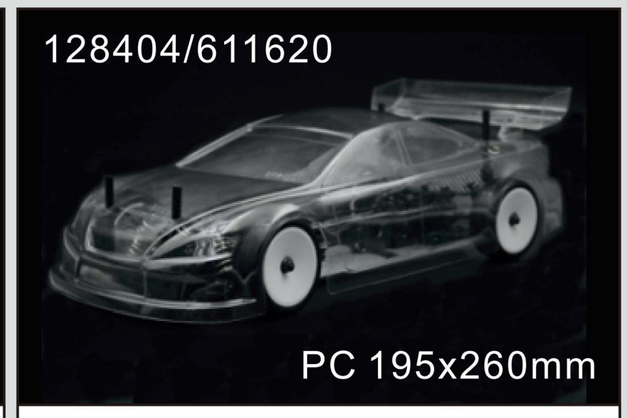
Dt2 PULL CAR SHELL PC
PC 195x260mm

128403/611610



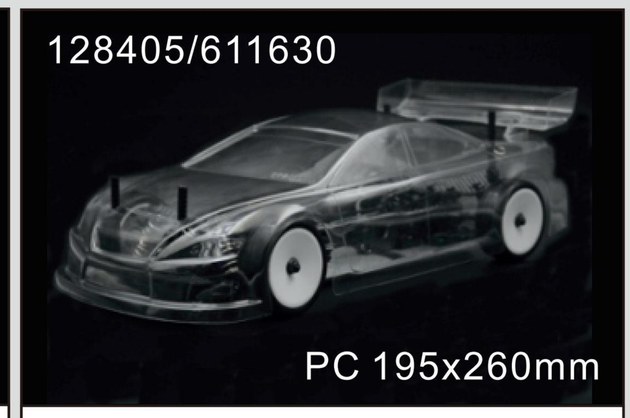
FLAT CAR SHELL PC
195X260mm

128404/611620



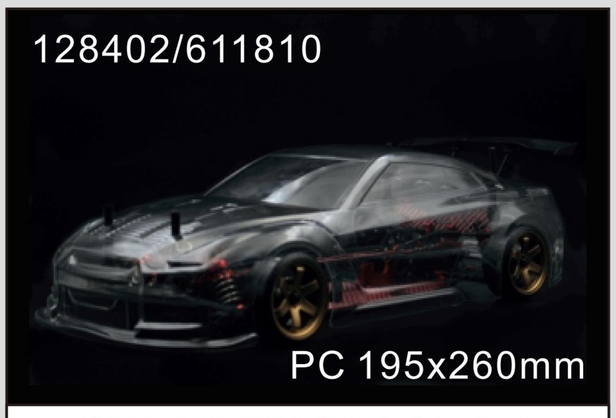
FLAT CAR SHELL PC
195x260mm

128405/611630



FLAT CAR SHELL PC
195x260mm

128402/611810



GTR DRIFT CAR SHELL
PC 195x260mm

128406/611820



AMG DRIFT CAR SHELL
PC 195X260mm

125215 25T
125216 23T



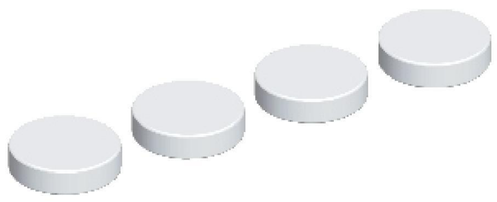
ALU. SERVO ARM

919502 2g
919503 3g
919505 5g
919510 10g



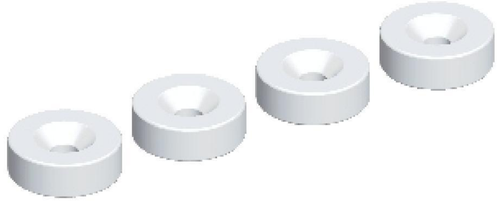
ROUND SHAPE
BALANCE WEIGHT

919123



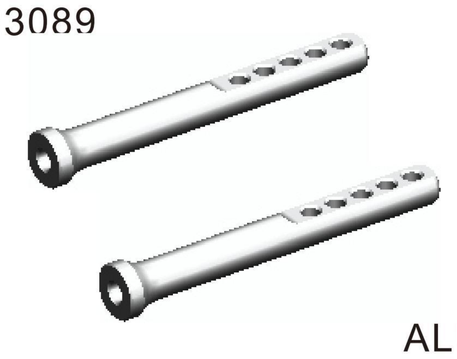
INVISIBLE CAR SHELL PILLAR
CIRCULAR MAGNE

919124



INVISIBLE CAR SHELL PILLAR
CIRCULAR MAGNE

123089



REAR BODY MOUNT
SET -ALU

915306-P M3x6 PA
915308-P M3x6 PA



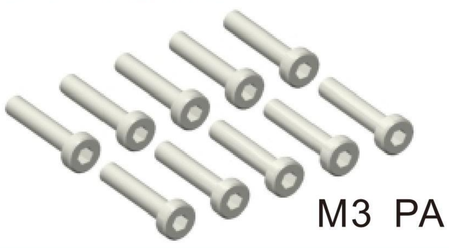
HEX SET SCREW PA

915325 M3x2.5
915303 M3x3
915304 M3x4
915306 M3x6
915308 M3x8
915310 M3x10
915312 M3x12
915314 M3x14
915408 M4x8



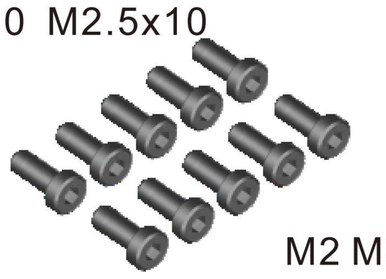
HEX SET SCREW
M3 / M4

916310-P M3X10
916312-P M3X12
916315-P M3X15



HEX SOCKET CAP SCREW
M3 PLASTIC

916205 M2x5
916256 M2.5x6
916110 M2.5x10



HEX SOCKET CAP
SCREW

916308 M3x8
916310 M3x10
916312 M3x12
916314 M3x14
916316 M3x16
916318 M3x18
916320 M3x20
916322 M3x22
916325 M3x25



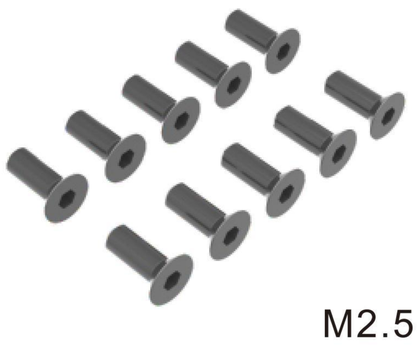
HEX SOCKET CAP SCREW
M3

918206 M2x6
918208 M2x8
918210 M2x10
918256 M2.5x6
918258 M2.5x8
918110 M2.5x10
918112 M2.5x12
918114 M2.5x14
918304 M3x4
918305 M3x5
918306 M3x6
918308 M3x8
918310 M3x10
918312 M3x12
918314 M3x14
918316 M3x16



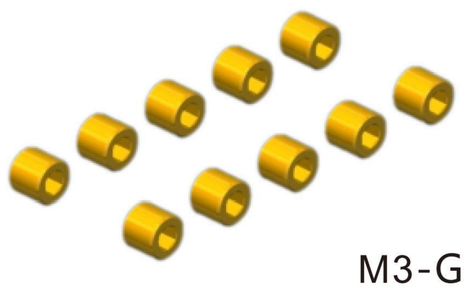
HEX SCREW ROUND HEAD

917256 M2.5x6
917258 M2.5x8
917304 M3x4
917306 M3x6
917308 M3x8
917310 M3x10
917312 M3x12
917314 M3x14
917316 M3x16



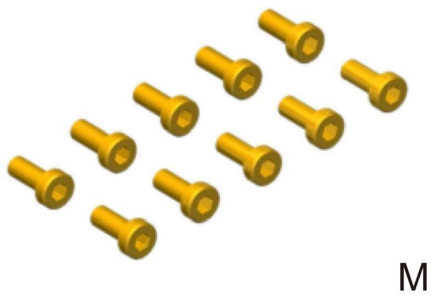
HEX SCREW FLAT HEAD

915325-GD M3x2.5 GD
915304-GD M3x4 GD
915306-GD M3x6 GD
915308-GD M3x8 GD
915310-GD M3x10 GD
915312-GD M3x12 GD
915314-GD M3x14 GD



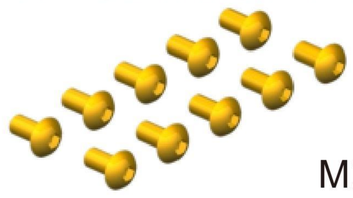
HEX SET SCREW
M3-GD

916205-GD M2x5 GD

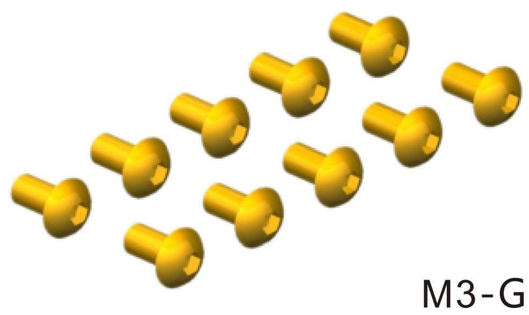
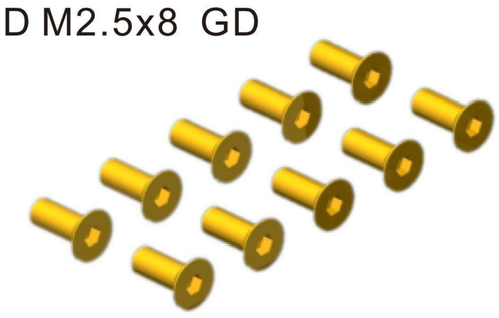


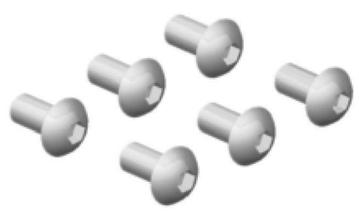
HEX SOCKET CAP SCREW
M2

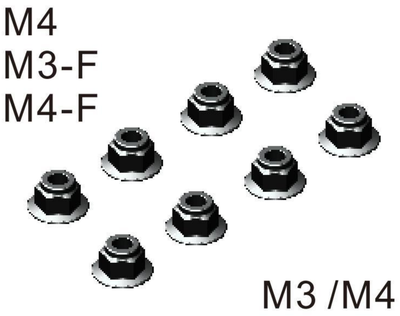
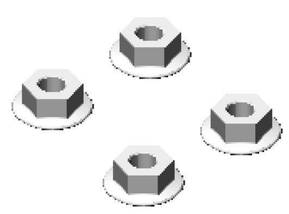
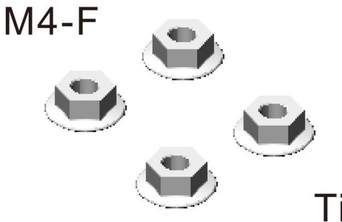
918256-GD M2.5x6 GD
918110-GD M2.5x10 GD
918112-GD M2.5x12 GD
918114-GD M2.5x14 GD

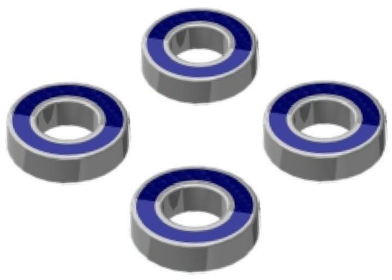


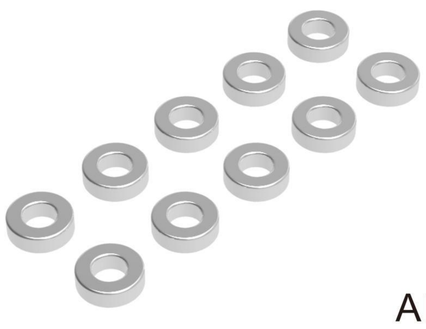
HEX SCREW ROUND HEAD
M2.5-GD

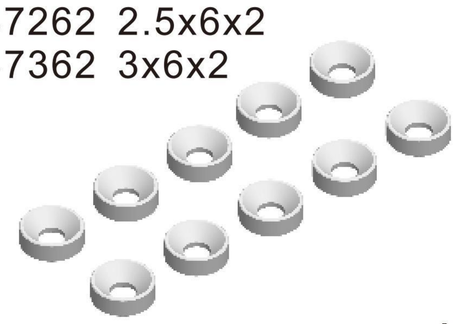
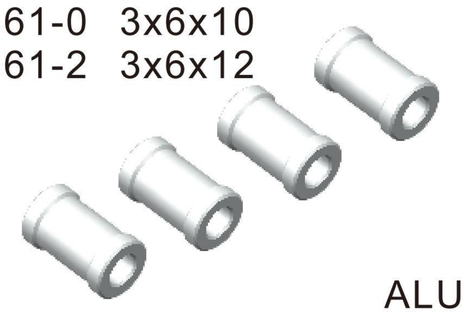
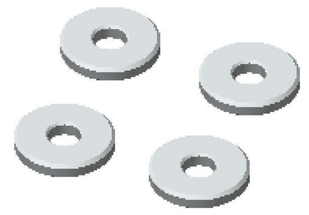
918304-GD M3x4 GD 918305-GD M3x5 GD 918306-GD M3x6 GD 918308-GD M3x8 GD 918310-GD M3x10 GD 918312-GD M3x12 GD 918314-GD M3x14 GD 918316-GD M3x16 GD	917304-GD M3x4 GD 917306-GD M3x6 GD 917308-GD M3x8 GD 917310-GD M3x10 GD 917312-GD M3x12 GD 917314-GD M3x14 GD 917316-GD M3x16 GD 917256-GD M2.5x6 GD 917258-GD M2.5x8 GD
 M3-GD	
HEX SCREW ROUND HEAD M3-GD	HEX SCREW FLAT HEAD

918254-Ti M2.5x4 Ti 918256-Ti M2.5x6 Ti 918258-Ti M2.5x8 Ti 918110-Ti M2.5x10 Ti 918112-Ti M2.5x12 Ti 918114-Ti M2.5x14 Ti 918304-Ti M3x4 Ti 918305-Ti M3x5 Ti 918306-Ti M3x6 Ti 918308-Ti M3x8 Ti 918310-Ti M3x10 Ti 918312-Ti M3x12 Ti 918314-Ti M3x14 Ti 918316-Ti M3x16 Ti	917254-Ti M2.5x4 Ti 917256-Ti M2.5x6 Ti 917258-Ti M2.5x8 Ti 917110-Ti M2.5x10 Ti 917304-Ti M3x4 Ti 917305-Ti M3x5 Ti 917306-Ti M3x6 Ti 917308-Ti M3x8 Ti 917310-Ti M3x10 Ti 917312-Ti M3x12 Ti 917314-Ti M3x14 Ti 917316-Ti M3x16 Ti
	
HEX SCREW ROUND HEAD	HEX SCREW FLAT HEAD

919300 M3 919400 M4 919301 M3-F 919401 M4-F	919402 M4-ALU	919300-Ti M3 919400-Ti M4 919301-Ti M3-F 919401-Ti M4-F	940025 C2.5 940030 C3 940040 C4 940050 C5
 M3 /M4	 M4 ALU	 Ti	
NUT M3 / M4	NUT M4	NUT M3 / M4	E-CLIP

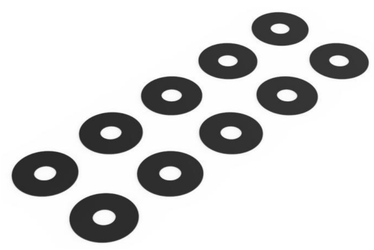
930306 3x6x2.5 930308 3x8x4 930418 4x8x3-F 930410 4x10x4 930518 5x8x2.5-F 930508 5x8x2.5 930510 5x10x4 930512 5x12x4 930612 6x12x4 930814 8x14x4 931015 10x15x4	930102-R2PRO 930103-R2/G.R2.CR.I21.DT2 930104-T3 930105-FFV3 930106-D2 930107-DRR01 930108-DRR02
	
BALL-BEARING	WHOLE VEHICLE BEARING

930109-R3-G/R3-C 930110-R3-PRO 930111-T3M 930112-R2-PRO 930113-FF V3M 930114-DRR-01-V2	940361 3x6x1 940361-5 3x6x1.5 940362 3x6x2 940362-5 3x6x2.5 940363 3x6x3 940364 3x6x4 940365 3x6x5 940366 3x6x6
	 ALU
WHOLE VEHICLE BEARING	WASHER-ALU

947262 2.5x6x2 947362 3x6x2	948362	940368 3x6x8 940361-0 3x6x10 940361-2 3x6x12	940391 3x9x1 940391-5 3x9x1.5 940392 3x9x2
 ALU	 3x6x2mm	 ALU	 ALU
WASHER SFH SCREW FLAT HEAD-ALU	CONICAL SHIM-ALU	WASHER-ALU	WASHER-ALU

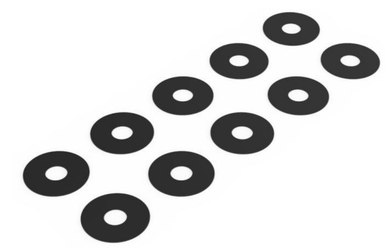
1/10 ELECTRIC TOURING CAR

940265 2.6x6
940272 2.6x7
940373 3x 7 x0.3
940375 3x 7 x0.5
943571 3.5x 7 x0.1
943582 3.5x 8 x0.2
943583 3.5x 8 x0.3
943592 3.5x 9 x0.2
943593 3.5x 9 x0.3
943594 3.5x 9 x0.4
945101 5x10x0.1
945102 5x10x0.2
945121 5x12x0.1
945122 5x12x0.2
945123 5x12x0.3



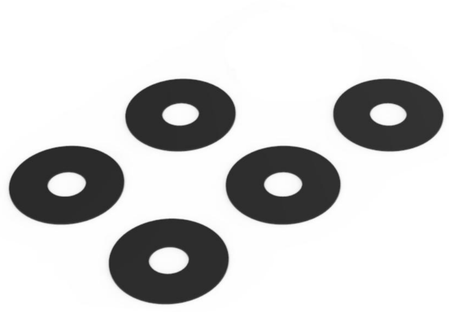
WASHER STEEL

940483 4x8x0.3
944003 4x10x0.3
944005 4x10x0.5
945082 5x8x0.2
945083 5x8x0.3
946003 6x11.5x0.3
947005 7x12x0.5
948003 8x12x0.3
948005 8x12x0.5



WASHER STEEL

941302 13.2x15.9x0.2
941303 13.2x15.9x0.3
941304 13.2x15.9x0.4
941305 13.2x15.9x0.5
941502 12x14.8x0.2
941503 12x14.8x0.3



WASHER STEEL

951509 1.5x9
951510 1.5x9.8
951518 1.5x18
950209 2x9
950210 2x9.8
950212 2x12
950218 2x18
950312 3x12
950317 3x17



PIN

994018 18T
994019 19T
994020 20T
994021 21T
994022 22T
994023 23T
994024 24T
994025 25T
994026 26T
994027 27T
994028 28T
994029 29T
994030 30T
994031 31T
994032 32T
994033 33T
994034 34T
994035 35T
994036 36T
994037 37T
994038 38T
994039 39T
994040 40T



48P

PINION GEAR ALU HARD
COATED 48P

996024 24T
996025 25T
996026 26T
996027 27T
996028 28T
996029 29T
996030 30T
996031 31T
996032 32T
996033 33T
996034 34T
996035 35T
996036 36T
996037 37T
996038 38T
996039 39T
996040 40T
996041 41T
996042 42T
996043 43T
996044 44T
996045 45T
996046 46T



64P

PINION GEAR ALU HARD
COATED 64P

960615 6x1.5
960702 7x2
960722 7x2.2
960802 8x2
960822 8x2.2
960825 8x2.5
960902 9x2
961124 11x2.4
961301 13x1
961401 14x1
961501 15x1-13



SILICONE O-RING

994013 18T-30T



48P

PINION GEAR ALU HARD
COATED 18T-30T / 48P

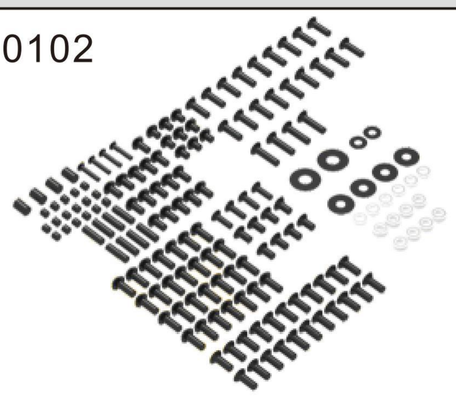
996010 24T-34T
996011 35T-45T



64P

PINION GEAR ALU HARD
COATED 64P

910102



WHOLE CAR SCREW
(R3-G/C/P、R2、DRR02、D2)

910103-GD



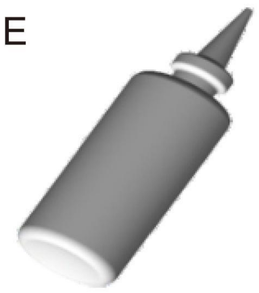
WHOLE CAR SCREW
(R3-G/C/P、R2、DRR02、D2)

910105-GD



WHOLE CAR SCREW
(T3M、DRR01V2)

909009 HIGH STRENGTH SCREW GLUE
909010 MEDIUM STRENGTH SCREW GLUE
909011 STICKY RUBBER
909012 FUEL LUBRICATION ADDITIVE



STICKY RUBBER

900100 THE DIFFERENTIAL OIL
900050 SHOCK ABSORBER OIL
909001 GRAPHITE OIL
909002 ENGINE AFTER RUN OIL
909003 AIR FILTER OIL
909004 ONE-WAY LUBE
909005 CERAMIC BEAD OIL
909006 SINGLE BEARING OIL
909007 HIGH SPEED BEARING OIL
909008 SEAL OIL



OIL

D2

160247 | 162147 | 125012 | 125002 | 125104 | 121068-AL 18T 121065-AL 20T

125001 | 125011 | 163131 3.1 S2 | 123204 3.1 S2

Option **129106**

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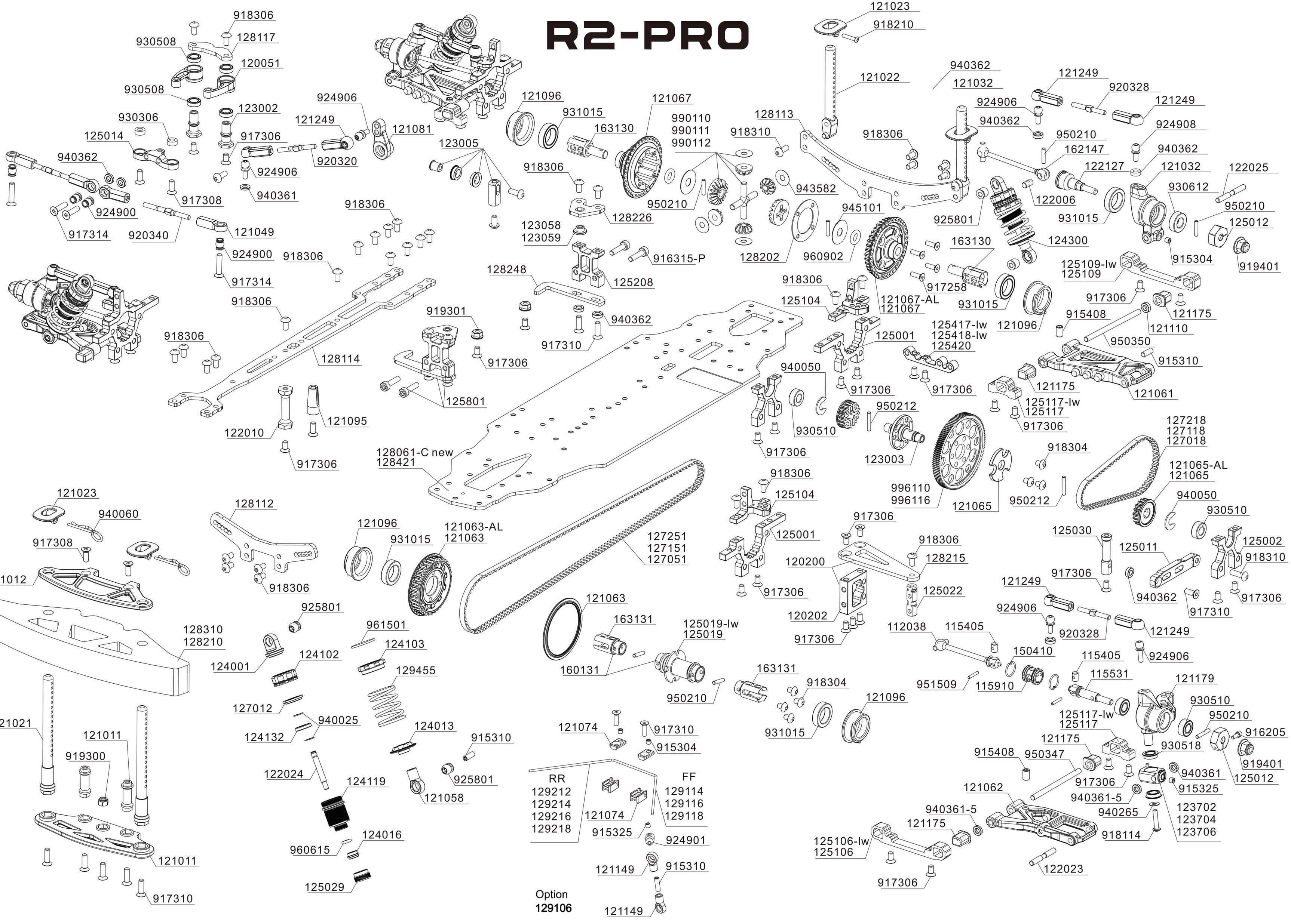
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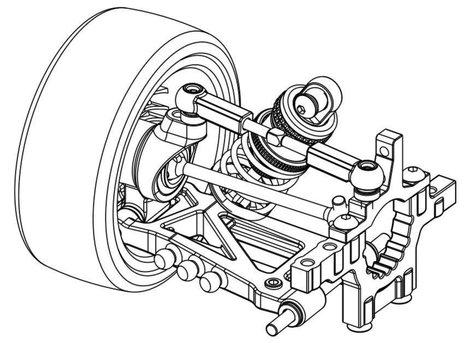
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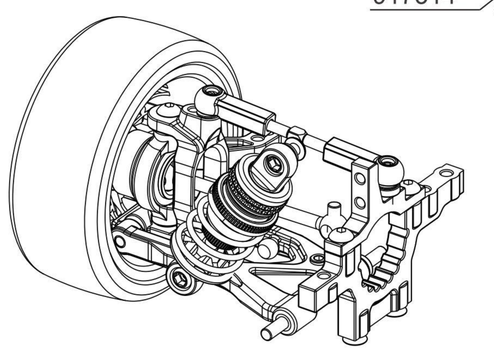
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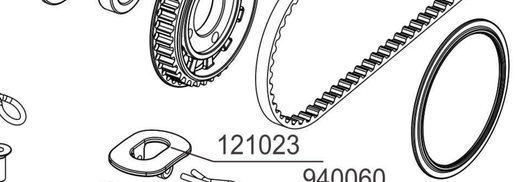
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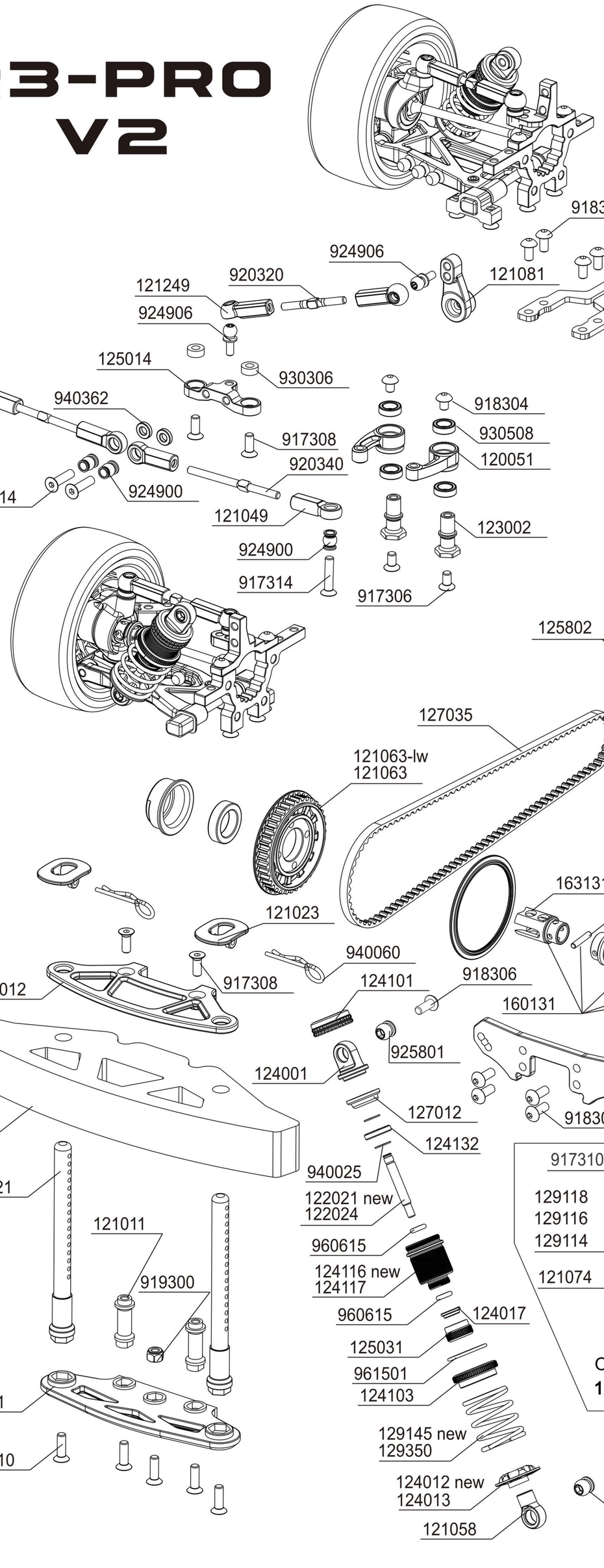
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R3-PRO V2


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