

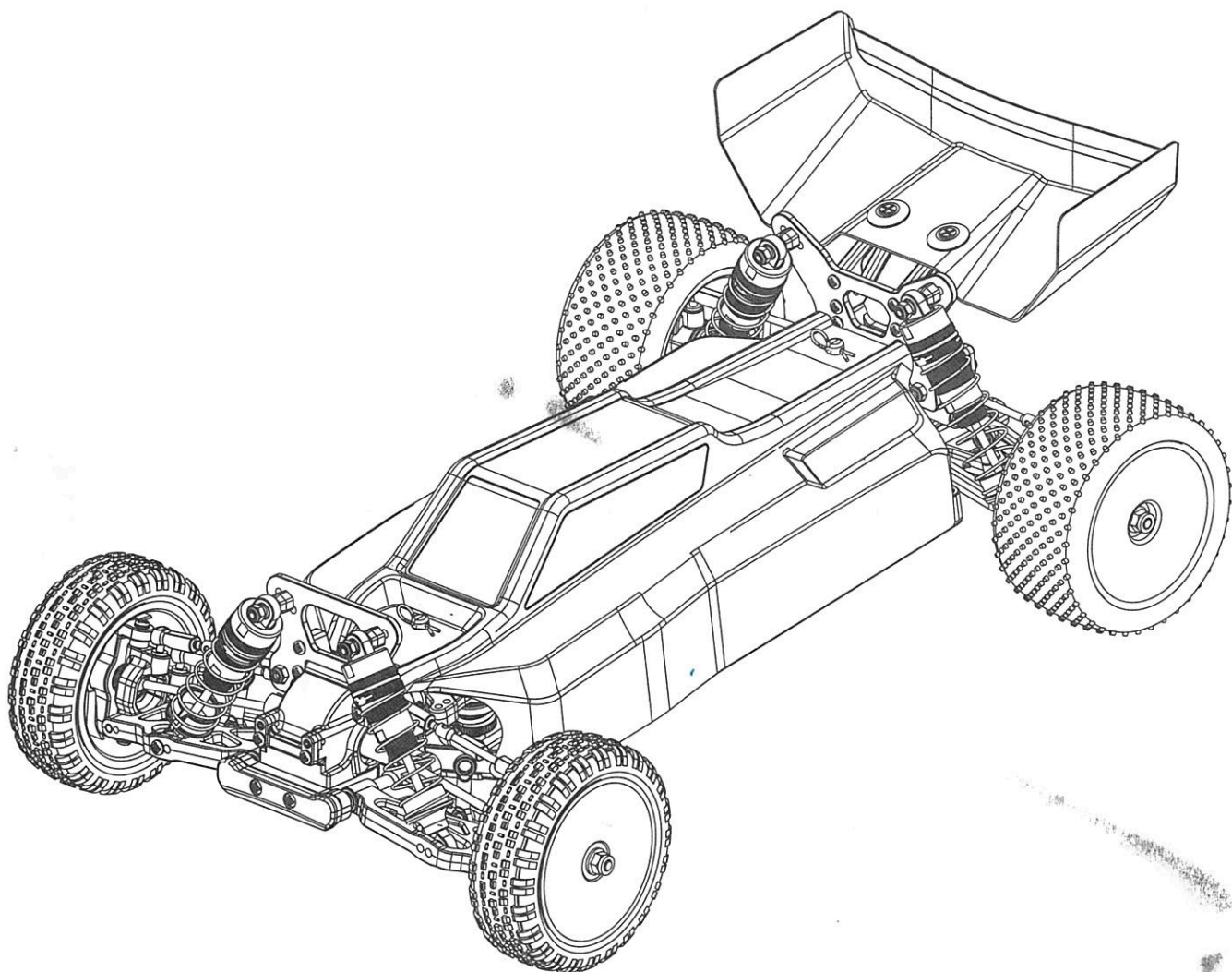
# 104002 电动四轮驱动越野车

Electric four-wheel drive off-road vehicle

## 使用说明书

An instruction  
manual

14+



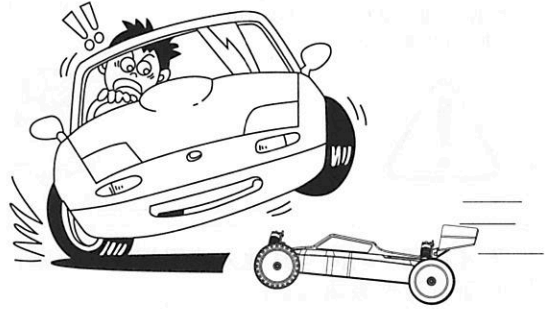
注意：此模型是为14岁以上的用户设计的，请同时使用本说明和R/C系统说明，本说明适用于编号为104002的型号

Note: this model is designed for users over 14 years old. Please use this description and R / C system description at the same time. This description is applicable to the model no. 104002

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## 安全及注意事项 Safety and Cautions

- \* 切勿在公共道路或街道上运行该模型，因为它可能会危及交通。
- \* 为了防止财产损失或人身伤害，不要在拥挤的地方与人或动物玩耍。
- \* 请不要在靠近小溪、池塘或湖泊的地方玩汽车，以免模型车被撞坏，掉入水中。
- \* 为了避免失去对遥控信号的控制，请遵循以下步骤。
  1. 完全伸展发射器天线。
  2. 打开变速器。
  3. 打开R/C模式。
- \* 按照相反的程序关机
- \* 切勿触摸或阻碍旋转的轮胎。
- \* 切勿在雨中运行R/C模型或让其再水坑上运行，因为水可能导致R/C模型出现故障。
- \* 电机和电池在运行后变得非常热，处理它们时要小心。
- \* 不使用时收回发射器天线。
- \* 当模型车和遥控器不使用时，取下电池。



- \* Never run the model on public roads or streets, as it could endanger traffic.
- \* In order to prevent the loss of property or personal injury, do not play against people or animals in crowded places.
- \* Do not play cars close to creek, pond or lake to prevent the model car from falling into the water.
- \* To avoid losing control of the remote control model, follow the procedure below.
  1. Fully extend transmitter antenna.
  2. Switch on transmitter.
  3. Switch on R/C model.
- \* Follow reverse procedure to shut down.
- \* Never touch or hinder rotating tire.
- \* Never run R/C model in the rain or let run over puddles, as water may cause trouble with R/C model.
- \* Motor and battery get very hot after running. Take care when handle them.
- \* Retract transmitter antenna when not in use.
- \* Remove the batteries from model and transmitter when they are not in use.



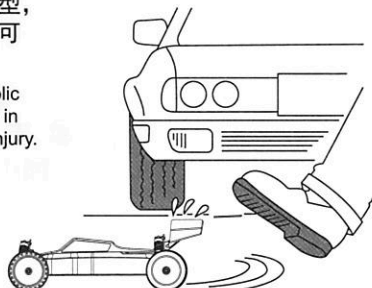
## 处理电池时的注意事项 Cautions when handling batteries

- \* 请不要拆卸电池或充电器，不要切断任何电池电缆。这可能会导致产品短路或损坏。
- \* 根据说明书中的说明，使用匹配的充电器为蓄电池充电，请勿更换充电器或可充电蓄电池。请勿对使用后仍处于温热状态的电池进行充电，因为这可能损坏电池。在充电之前，请让电池冷却。
- \* 长时间不用时，请取出遥控器的电池，因为电池可能会在长时间使用后泄漏并损坏遥控器。
- \* 请勿将蓄电池置于高温环境中，因为它们可能会爆炸，导致严重事故。
- \* Do not dismantle the battery or charger and do not cut any battery cables. This may cause short-circuit and/or damage to the product.
- \* Use a matching charger to charge the battery according to the instructions on.
- \* Do not recharge battery that is still warm from use as it may damage the battery. Allow the battery to cool off prior to recharging.
- \* Make sure to disconnect charger cables from R/C model and electric outlet when not in use.
- \* Remove the battery of the remote control when it is not used for a long time, because the battery may leak and damage the remote control after a long time.
- \* Do not place the battery in a hot environment because they may explode causing serious accidents.

## 安全及注意事项 Safety precautions

不要在公共场合操作该模型，在拥挤的地方或婴儿附近可能会导致事故或伤害。

Do not operate the model on public roads, in crowded places or near in fansit may cause accidents or injury.



因为该产品包含小而尖锐的零件，应放置在儿童接触不到的地方组装和存放产品。

Because the product contains small and sharp parts, it should be placed in children's clothing Assemble and store out of reach.



## 安全及注意事项 Safety precautions

由于天线前端可能有危险，因此不要将其对准面部。

As the front end of the antenna may be dangerous do not aim it toward faces.



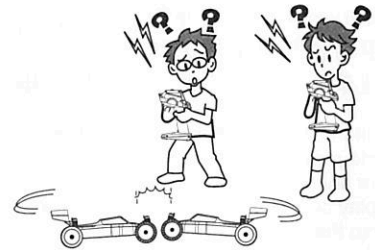
在模型被反复使用之后电机会产生高温。在它还未冷却时请不要碰它。

After the model is used repeatedly, the motor will produce high temperature. Please don't touch it before it cools down.



不要在同一时间与其他人使用相同的频率，否则模型将失去控制，甚至导致严重事故。

Don't use the same frequency with others at the same time. Or the car will lose control or even lead to serious accidents.



## 故障排除 Troubleshooting

描述 Description	原因 Cause	解决方案 Solution
车子不运转 The car does not operate at all.	发射机或接收机关闭 Transmitter or receiver is off.	同时打开发射机和接收机 Turn on both transmitter and receiver.
	电池未正确放置在遥控器中 The battery is not properly placed in the remote control	将电池正确放置在遥控器中 Place batteries in the transmitter properly.
	驱动器电池电量不足 The drive battery is not charged enough.	为驱动器电池充电 Charge the drive battery.
车子没有按照您的操作运行，或控制距离不够长 The car does not follow your operation and control distance not enough long.	其他人正在使用与您相同的无线电频率 Someone else is using the same radio frequency as you are using.	将您的无线电频率切换到其他人不使用的频率，等待使用相同无线电频率的驾驶员完成驾驶，或者在其他地方驾驶您的汽车 Change your radio frequency to the one no one else is using, wait until the driver using the same radio frequency finishes driving, or drive your car at a different place.
	遥控器电池电量不足 Remote control battery is low	更换遥控器电池 Replace the remote control battery
	遥控器天线未调整或天线未完全伸展 The remote control antenna is not tightened or the antenna is not fully extended	确保遥控器天线已拧紧并完全伸出 Make sure the remote control antenna is tightened and fully extended



## 注意 CAUTION

- \* 安装和使用时请遵守操作手册或者 包装说明，部分配件应由成人安装。
- \* 该产品含有可能导致风险的小零件。
- \* 切勿在积水或雨水、潮湿区域运行R/C模型，否则可能导致零件故障。
- \* 请及时扔掉包装纸，以免给孩子们带来危险。
- \* 定期检查充电器、电线、插头、外壳和其他部件
- \* 发现有损坏时应停止使用，直到修理完成。
- \* 充电器需要插入与产品标识相同的指定电源。
- \* 本产品只能搭配原装充电器一起使用。
- \* 产品含有可能对儿童造成伤害的功能性突出物。

- \* 清洁前将充电器和玩具分开。
- \* 由于天线前端可能存在危险，请勿将其对准任何人的身体、面部或眼睛。
- \* 电池应以正确的极性插入。
- \* 使用“AA”非充电电池。
- \* 非可充电电池不得充电。
- \* 充电电池只能在成人监督下充电。
- \* 充电前，应将可充电电池从模型中取出。
- \* 不同类型的电池或新旧电池不得混合使用。
- \* 耗尽的电池应及时取出。
- \* 电源端不得短路。
- \* 切勿使电池短路、将其扔进火中或随意打开电池外壳。
- \* 不使用时请取出电池。
- \* 请保留这些说明以备参考。

- \* Please observe the operation manual or packing explanation to install and use, and some parts should be installed by adults.
- \* The product contains small parts that may give rise to the risk of ingestion or suffocation.
- \* Never run an R/C model in the seeper or rain, moisture areas, or it may cause the parts malfunction.
- \* Please throw the wrapper in time to avoid danger for the children.
- \* Regularly check the charger, wires, plugs, housings and other components, should be discontinued when found damaged until the repair is complete.
- \* The charger needs to be plugged into the same designated power source as the product's logo.
- \* This product must only be used with the original collocation charger.
- \* Products contain functional protrusions that may cause harm to children.

- \* Apart the charger and toy before clean.
- \* As the front end of the antenna may be dangerous, do not aim it toward anyone's body, face or eyes.
- \* Batteries are to be inserted with the correct polarity.
- \* Use the "AA" non-rechargeable or "AA" rechargeable batteries.
- \* Non-rechargeable batteries are not to be recharged.
- \* Rechargeable batteries should only be charged under adult supervision.
- \* The rechargeable battery should be removed from the model before charging.
- \* Different types of batteries or old and new batteries are not to be mixed.
- \* Exhausted batteries are to be remove in time.
- \* The supply terminals are not to be short-circuited. their outer casings.
- \* Never short circuit the batteries. throw it in a fire or attempt to open
- \* Please remove the batteries when not in use.
- \* Please retain these instructions for future reference.

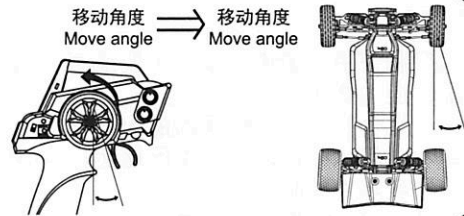
## 尺寸大小 Size

长401毫米  
 宽253毫米  
 高147毫米  
 轴距:283毫米  
 前后轮最小距离:200 MM  
 传动比:1:9.5  
 接收服务器:独立接收器  
 电机:无刷电机  
 遥控器:2.4G遥控器  
 最远距离:大于等于100米  
 遥控电池:4节AA电池(不包括在内)  
 电池:锂电池7.4V3000mAh  
 充电器:USB充电线  
 充电时间:约5小时  
 时间:大约7分钟  
 伺服器:6公斤3线伺服器  
 车外壳:防爆PVC印刷外壳,美观大方  
 速度:最高可达60公里/小时

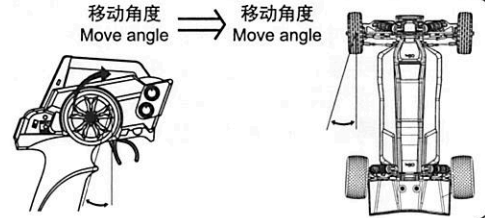
**Length 401 W 253 H 147 MM**  
**Wheelbase:283 MM**  
**Front and rear wheels minimum distance:200 MM**  
**Transmission ratio:1:9.5**  
**Receiving server:Independent receiver**  
**Motor:Brush Motor**  
**Remote Control:2.4G remote control**  
**Remote distance:more than equal to 100 meters**  
**Remote Control Battery:4 AA batteries(not included)**  
**Battery:Lithium battery 7.4V 3000mAh**  
**Charger:USB charging cable**  
**Charging time:about 5 hours**  
**Time:about 7 minutes**  
**Server: 6kg 3-wire server**  
**Gar shell:explosion-proof PVC printing Gar shell,**  
**beautiful crashwprthy**  
**Speed:up to 60 KM/H**

## R/C操作指南 R / C operation guide

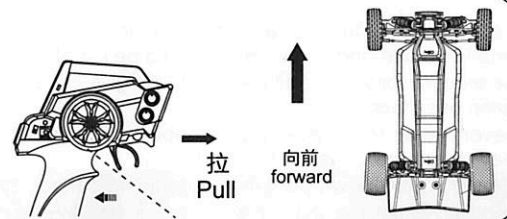
- ① 向左转动方向控制盘，车身将向左转动，向左转动的角度由方向控制盘的旋转幅度控制。  
Turn the steering control wheel to the left, the body will turn to the left, the angle of the left turn, controlled by the magnitude of rotation of the steering control wheel.



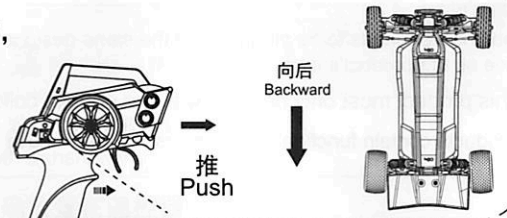
- ② 向右转动方向控制盘，车身将向右转动，向右转动的角度由方向控制盘的旋转幅度控制。  
Turn the steering control wheel to the right, the body will turn to the right, the angle of turning to the right, controlled by the magnitude of rotation of the steering control wheel.



- ③ 向后拉油门扳机，汽车将向前，调节油门扳机的角度，可以调节汽车的前进速度。在汽车前进时，快速向前推扳机使其停止。  
Pull the throttle trigger backward, the car will forward. Adjusting the angle of throttle trigger can adjust forward speed of the car. During the car forward, quickly push the trigger forward to stop it.

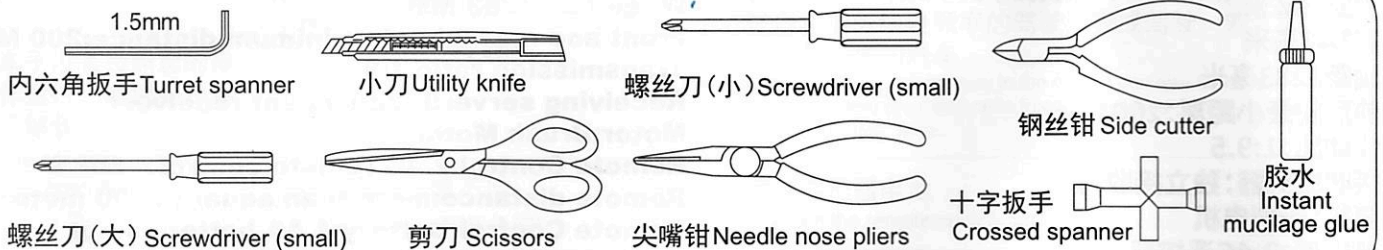


- ④ 在刹车时，需松开扳机，使其返回空档位置。当向前推动油门扳机时，车体将后退。油门扳机向前推动的幅度大小可控制车体速度的快慢。  
Loosen the trigger to make it return the neutral position when brake. Push the throttle trigger forward, the car will backward. Adjusting forward angle of throttle trigger adjust backward speed of the car.



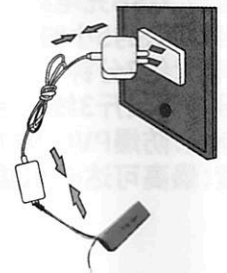
## 组装电子零件常用工具介绍 Introduce the common tools and assemble the electron parts

### 装配所需工具 Tools needed for assembly

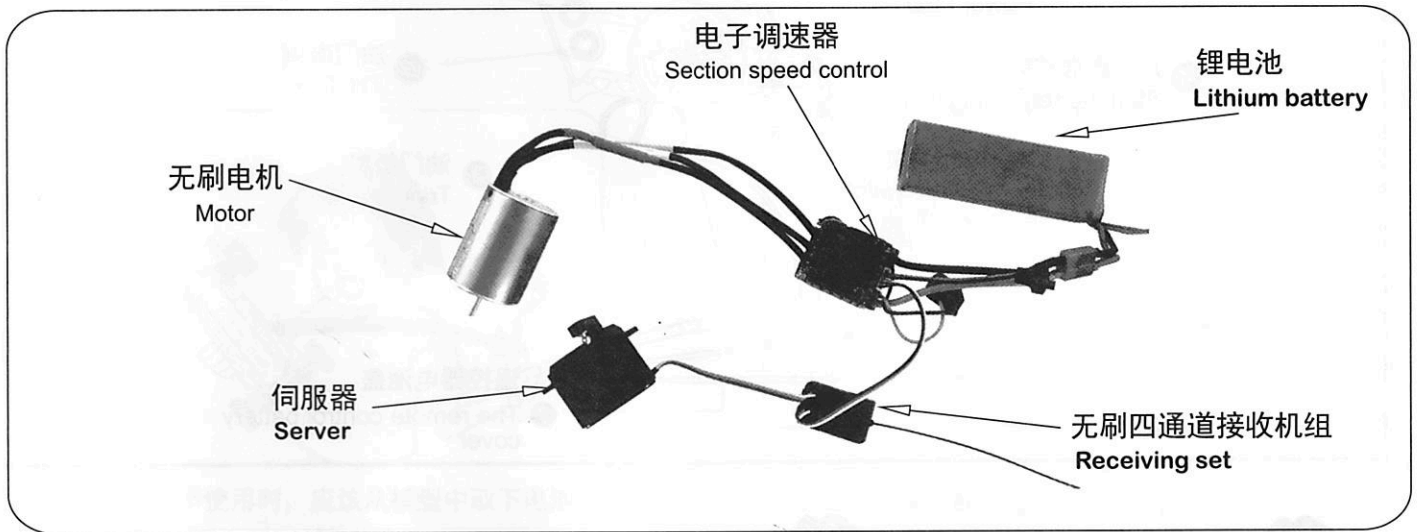


### 充电注意事项 Charge caution

1. 请首先检查并确认充电输入电压与本地电压一致，充电输出电压与蓄电池电压一致。
  2. 充电前，从模型车中取出电池
  3. 充电时要小心，确保有成年人控制。
- 1) Please firstly check and confirm input voltage of the charge is consistent with local voltage, output voltage of the charge is consistent with battery voltage.  
2) remove the battery from the model car before charging.  
3) Be careful to make sure there is adult to control when charging.



## 组装电子零件 Assemble the electron parts



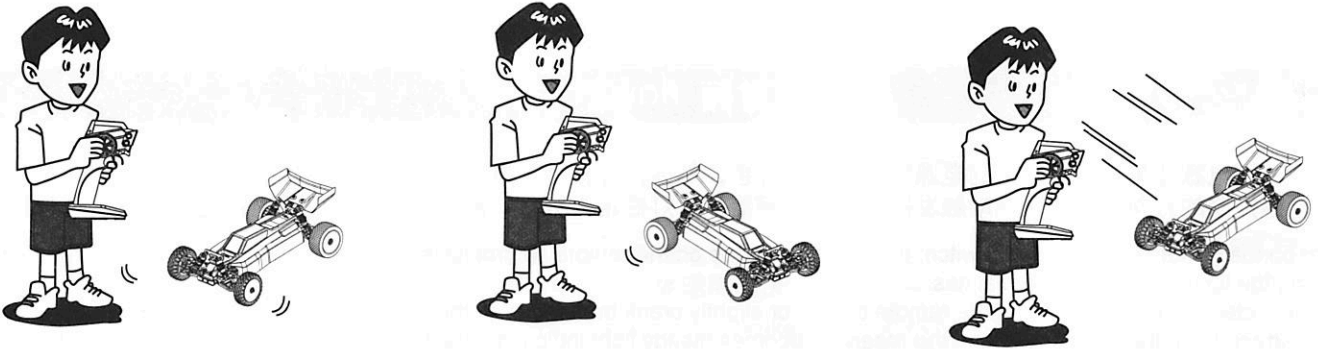
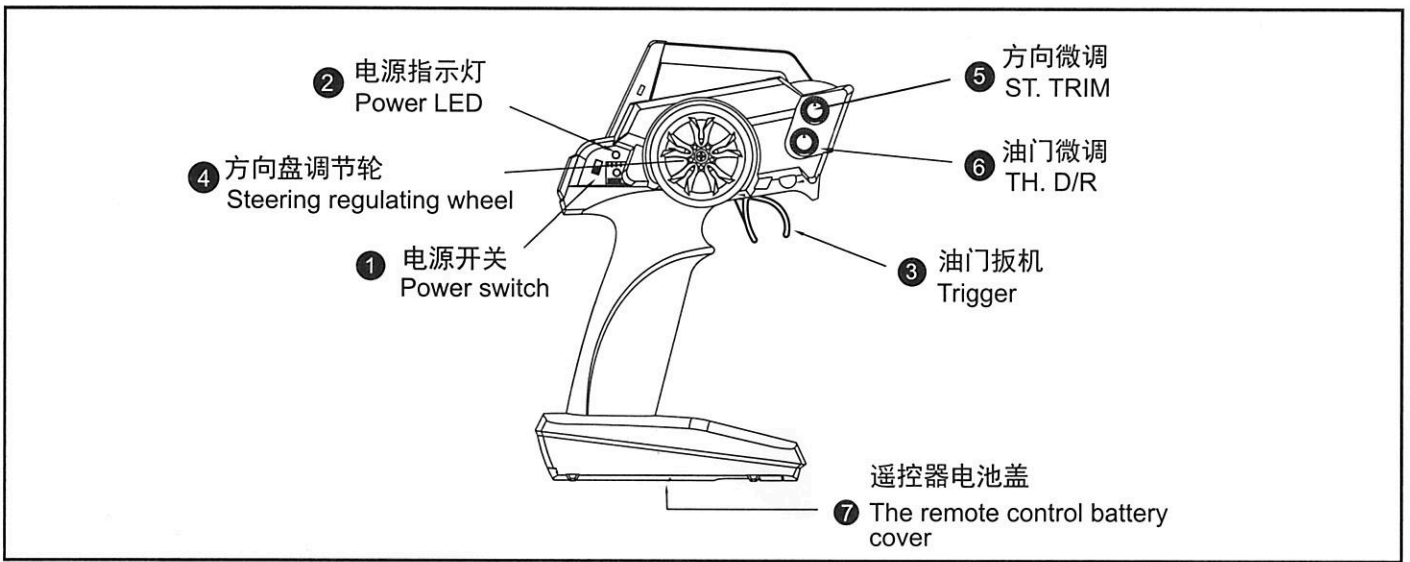
## 如何对频 HOW TO CODE

1. 打开遥控电源开关，遥控器上的电源指示灯闪烁红色，然后打开模型车电源开关，接收器上的灯闪烁。
2. 转动遥控器的方向盘或轻轻摇动触发器。此时遥控器指示灯稳定为红色，接收器指示灯变为稳定灯，表示频率匹配成功。
1. Turn on the remote control power switch, the power indicator on the remote control flashes red, and then turn on the model car power switch, the light on the receiver flashes.
2. Turn the steering control wheel of the remote control or slightly crank the trigger. At this time, the indicator light of the remote controller is steady red and the indicator light of the receiver becomes steady light, indicating that the frequency matching is successful.

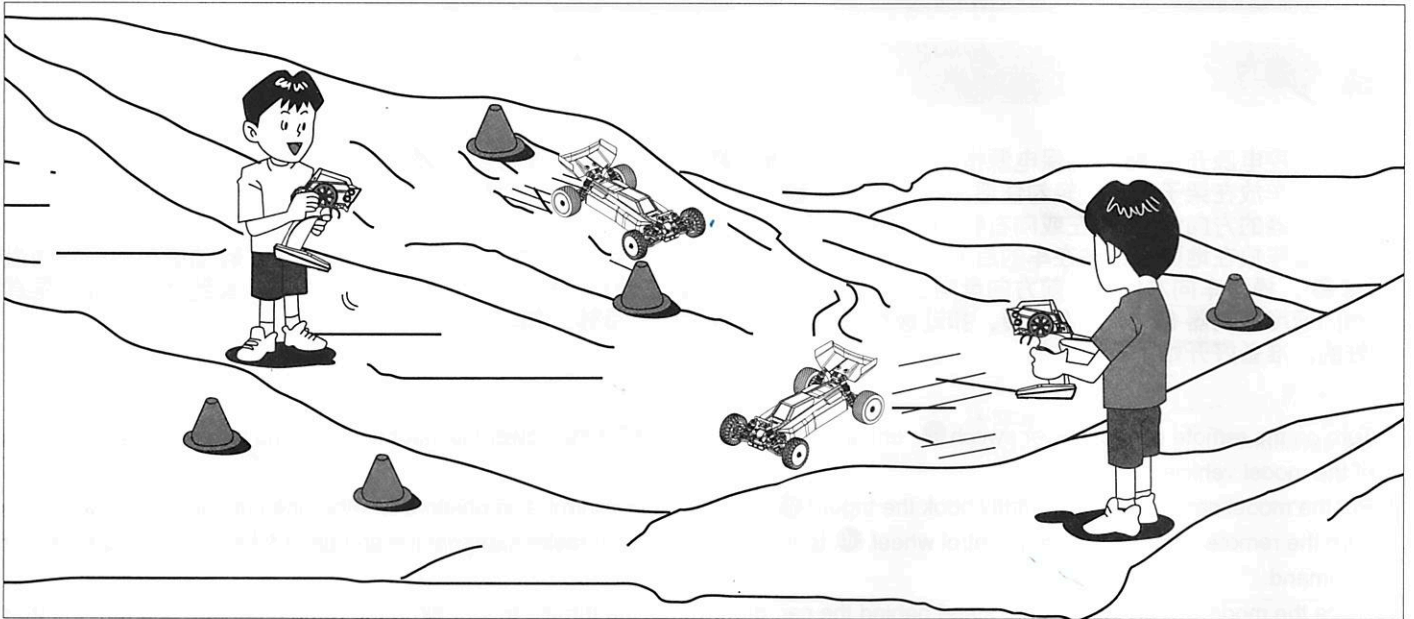
## 实践与维护 PRACTICE AND MAINTENANCE

### 操作程序 Operating program

1. 打开遥控电源开关 ①，确保电源指示灯红灯 ② 闪烁，打开模型车电源开关。
2. 将模型车放在架子上，轻轻勾住遥控器上的扳机 ③，观察汽车是否能前后移动。
3. 将遥控器的方向盘 ④ 向左或向右转动，确保前轮的转向符合指令。
4. 将模型车放在地面上，站在车的后面，轻轻勾住遥控器上的油门触发器 ⑤，如果行驶不是直线，转动遥控器前方向盘微调 ⑤，模型车向右倾斜，前方向盘向左旋转微调，模型车向左倾斜，将前方向盘向右旋转微调，直到汽车的行驶是直线。
5. 油门速度控制器 ⑥，向右旋转，扣动扳机，车速会变快；向左旋转，扣动扳机，速度会减慢。
6. 好的，准备好开始了吗。
1. Turn on the remote control power switch ①, ensure that the red light ② of the power indicator flashes, and turn on the power switch of the model vehicle.
2. Put the model car on the shelf, gently hook the trigger ③ on the remote control, and observe whether the car can move back and forth.
3. Turn the remote control's steering control wheel ④ to the left or right and make sure that the steering of the front wheels follows the command.
4. Place the model car on the ground, stand behind the car, gently hook the throttle trigger ⑤ on the remote control, and turn the front steering wheel of the remote control slightly if the driving is not straight. Adjust the ⑤ model car tilts to the right, the front steering wheel rotates to the left for fine adjustment, the model car tilts to the left, and the front steering wheel rotates to the right for fine adjustment until the car travels in a straight line.
5. Throttle speed controller ⑥, Rotate to the right, pull the trigger, and the speed will increase, Rotate to the left and pull the trigger. The speed will slow down.
6. OK, ready to run.



**实践 Practice**

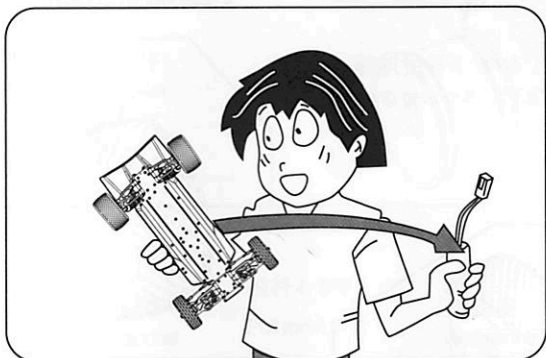


熟练掌握控制方法，将空罐路障（路标塔）放置在宽敞的和安全的地方（可单独使用），在直道上加速，在弯道上减速是汽车行驶模型的基本速度控制技术。保持眼睛的视角稍微向前在练习后，车辆的安全性使通过障碍物变得更容易。如果你已经可以自由地走进障碍物和撞障碍物时，您可以尝试在赛道上行驶。旅游与互动在赛道上与朋友一起玩耍会给你的RC生活增添更多乐趣。

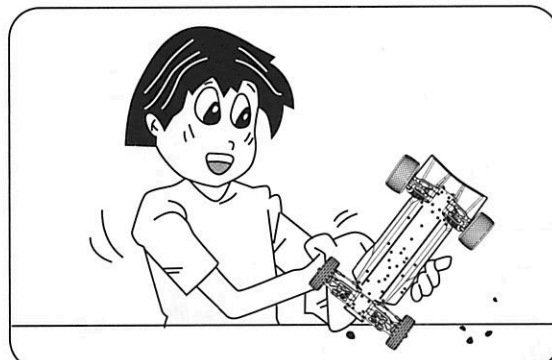
Proficiency in control methods, the empty tank barricades (road markings tower) placed in a spacious and safe place (can be used alone), in the straight road acceleration, deceleration in the curved road is the basic driving model car speed control technology. Keeping the eye's point of view slightly ahead of the vehicle makes it easier to pass the obstacle after practicing. If you can already walk freely in obstacles and do not hit obstacles, you can already try to drive on the track. Travel and interaction playing with friends on the track will add more fun to your RC life.



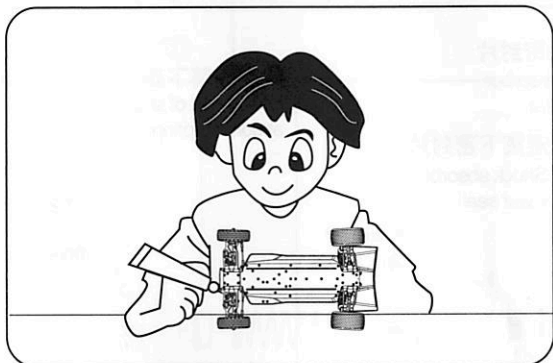
## 维护 Maintain



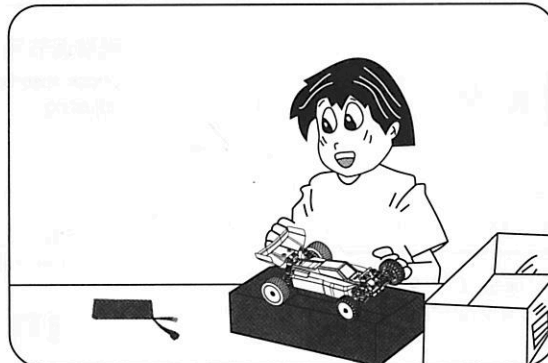
当模型不使用时，应该从模型中取下电池  
When the car is not in use, you should  
remove the battery from the car.



完全去除车上的沙泥污垢等。  
Completely remove sand, mud, dirt etc.

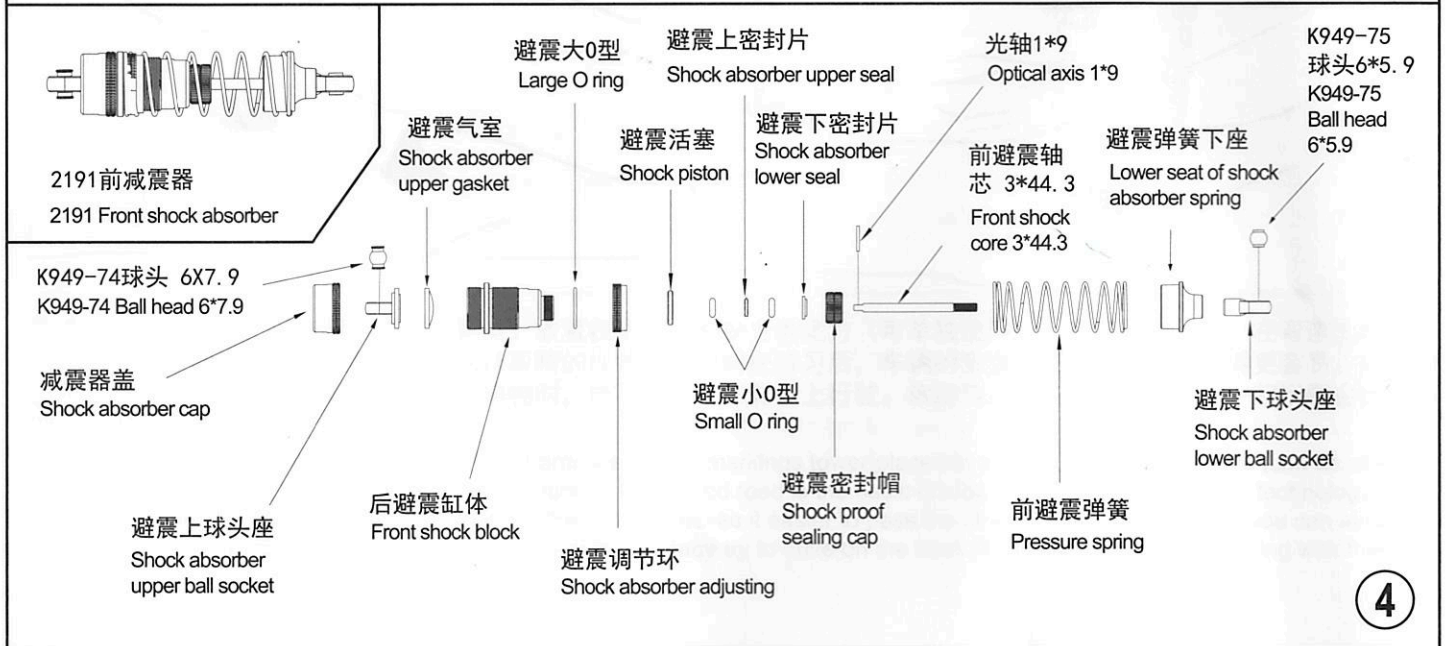
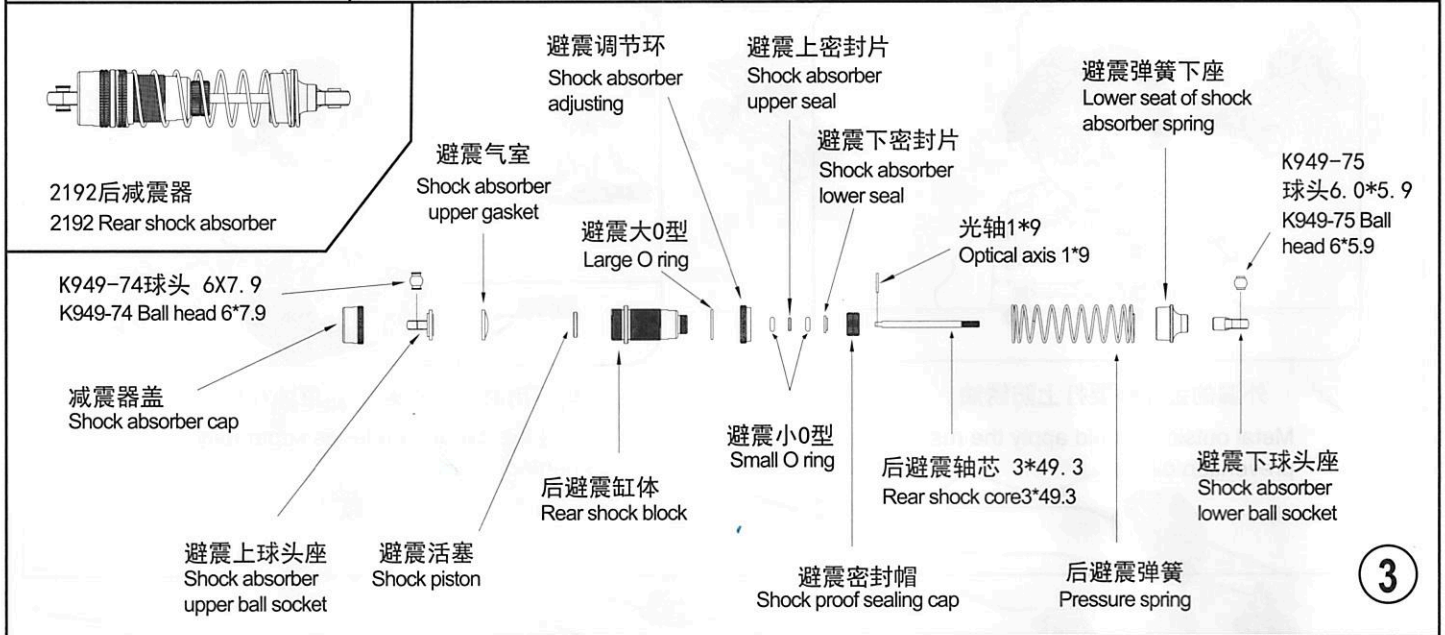
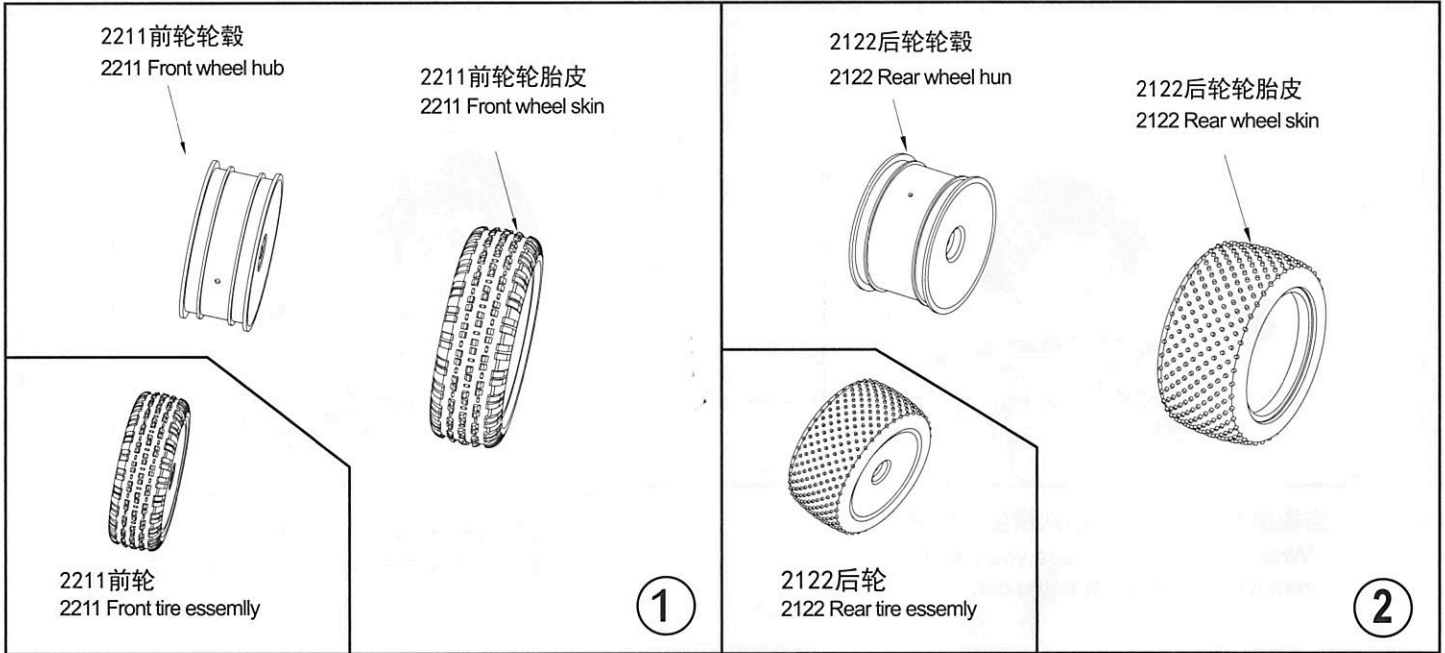


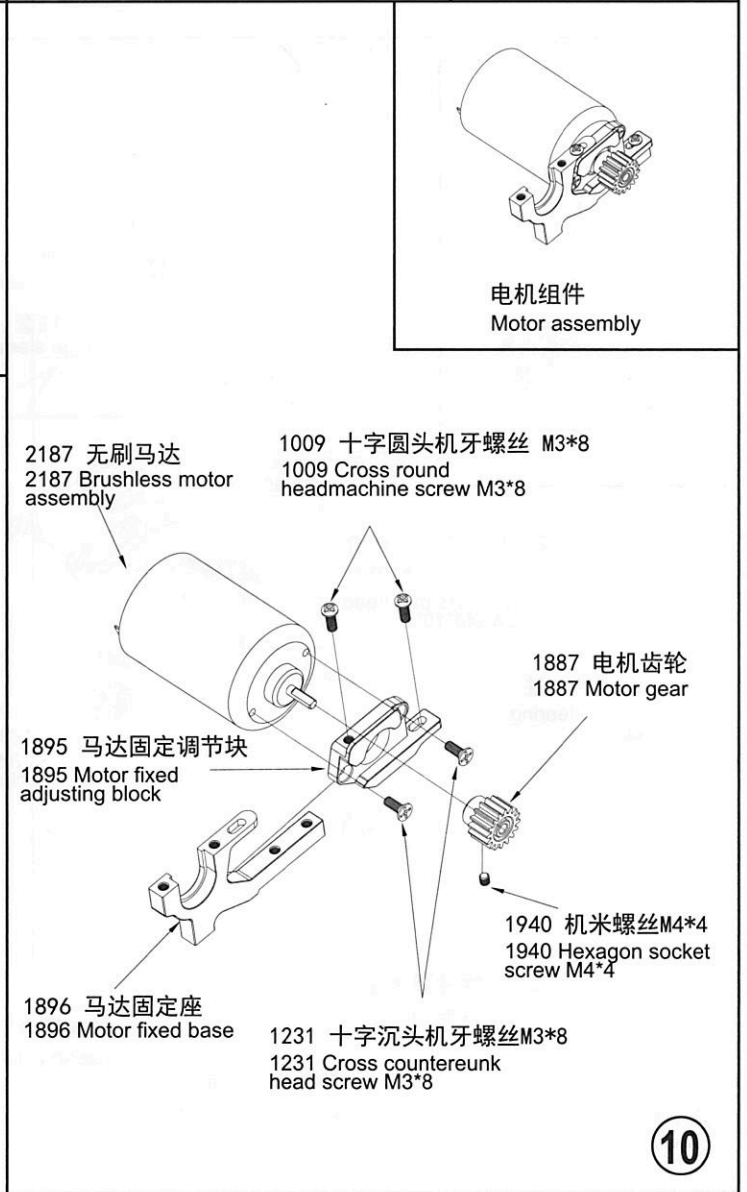
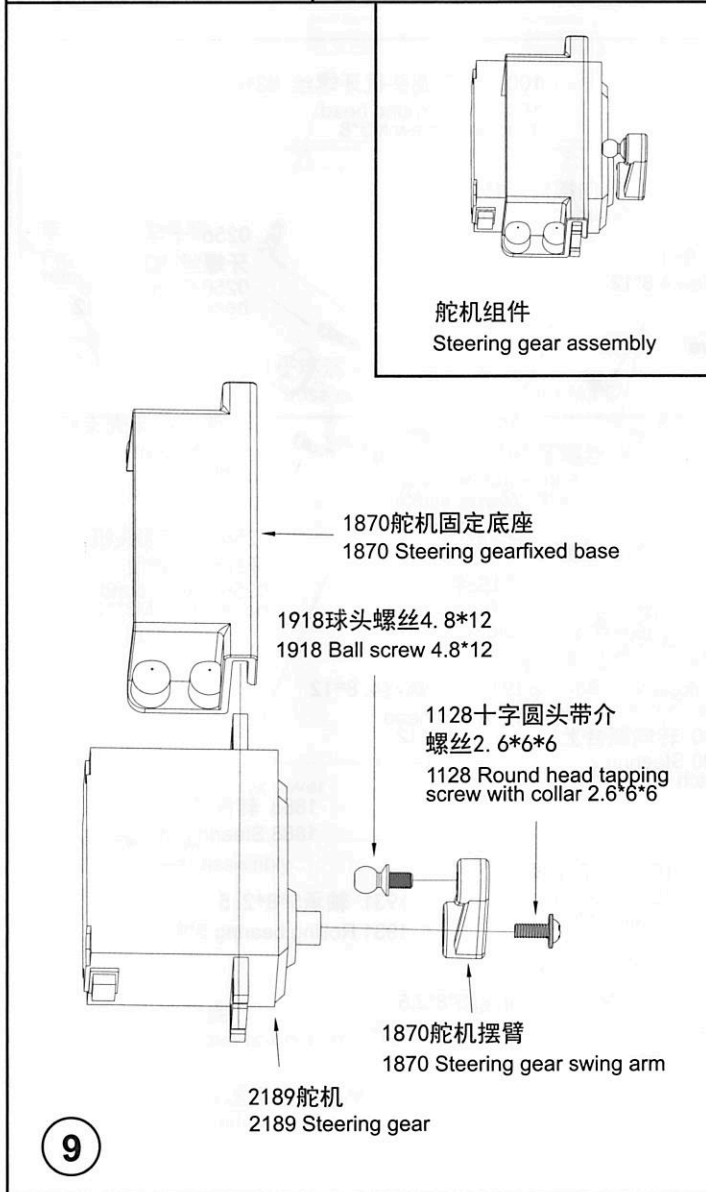
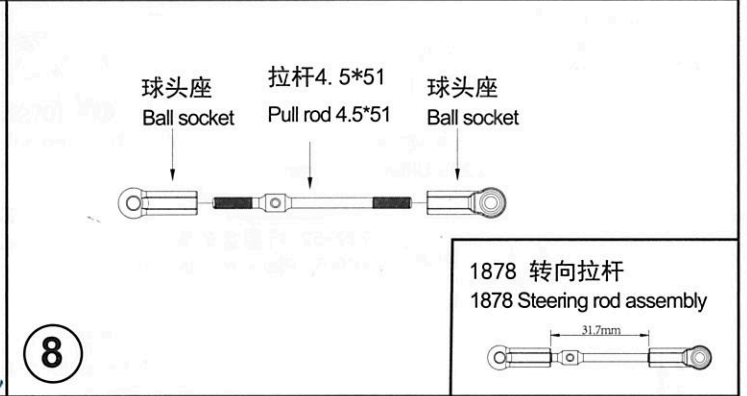
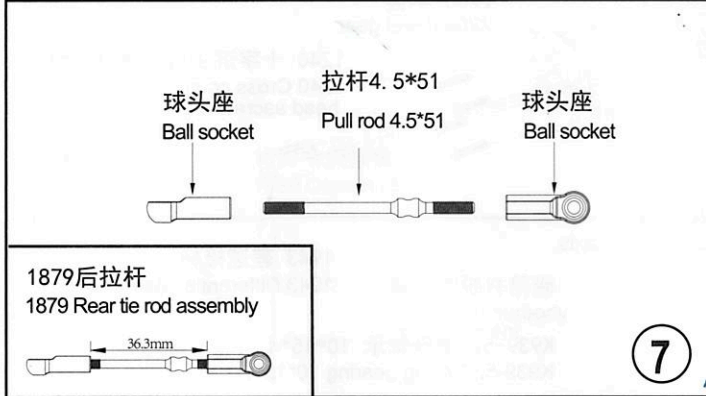
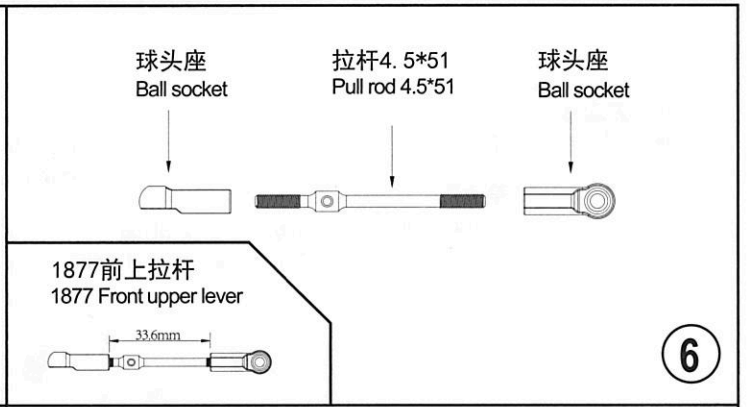
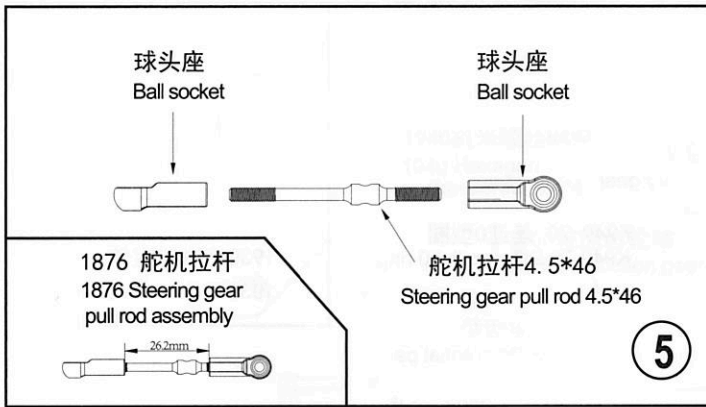
外漏的金属件要打上防锈油  
Metal outside should apply the rust  
prevention oil.

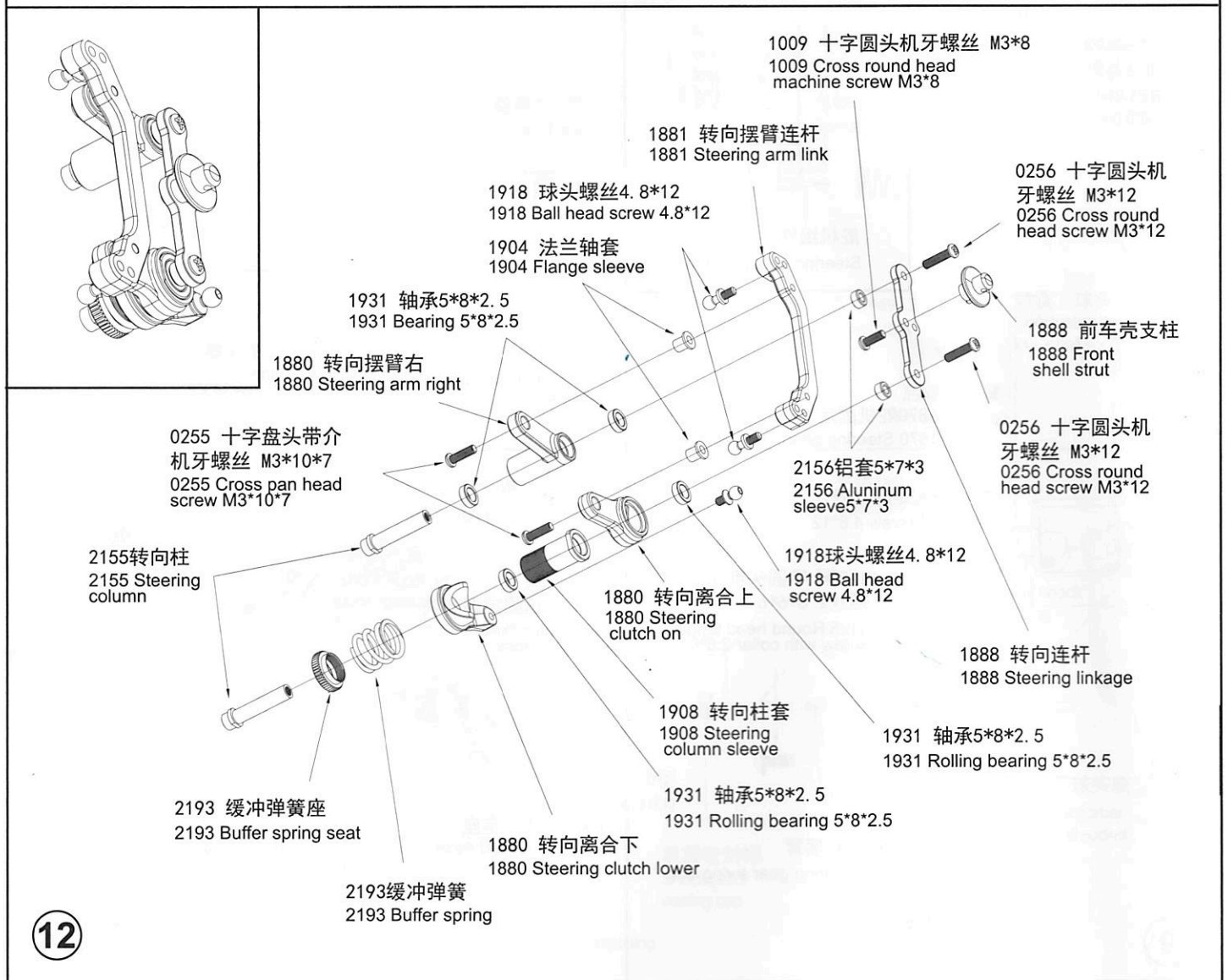
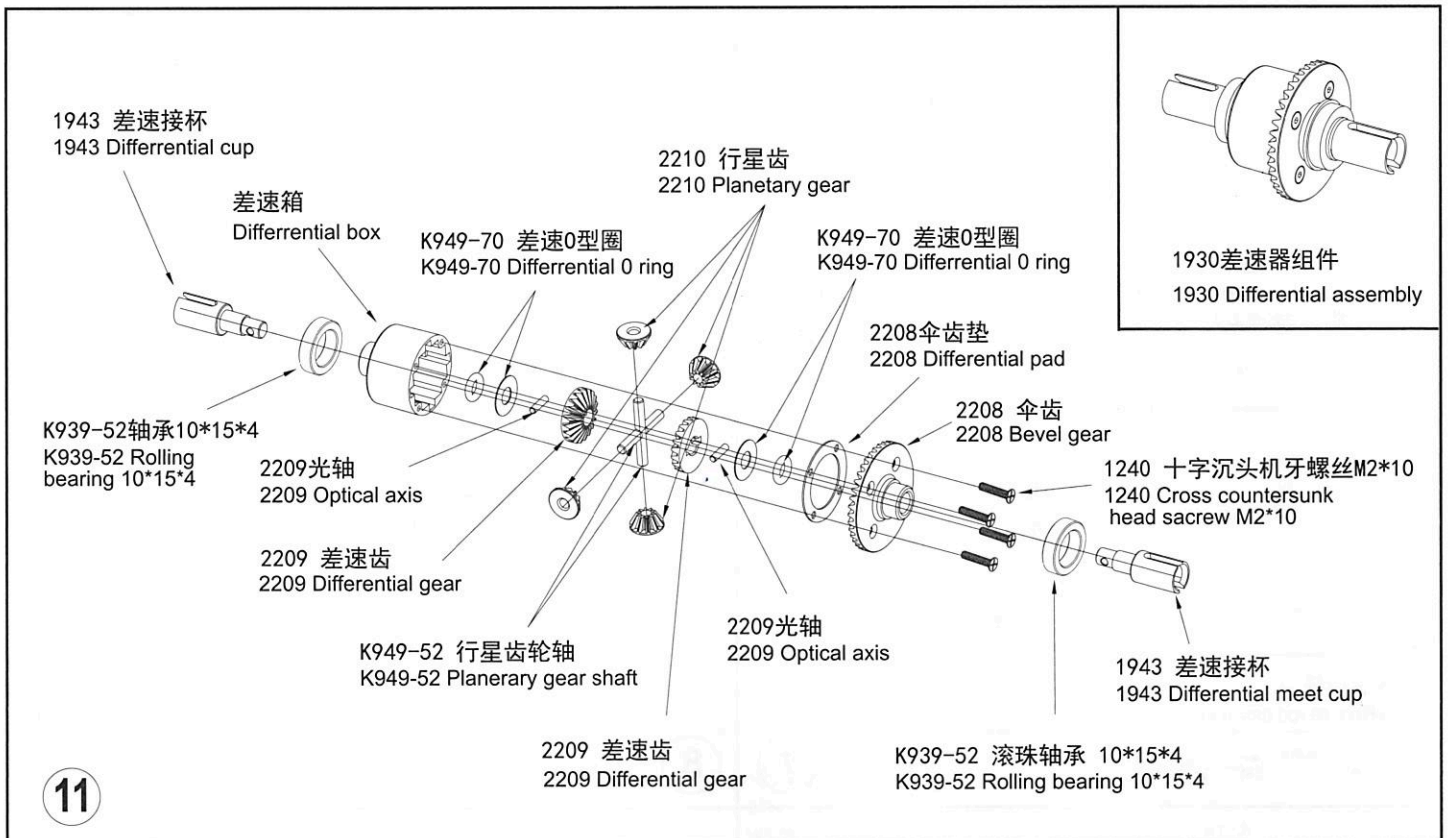


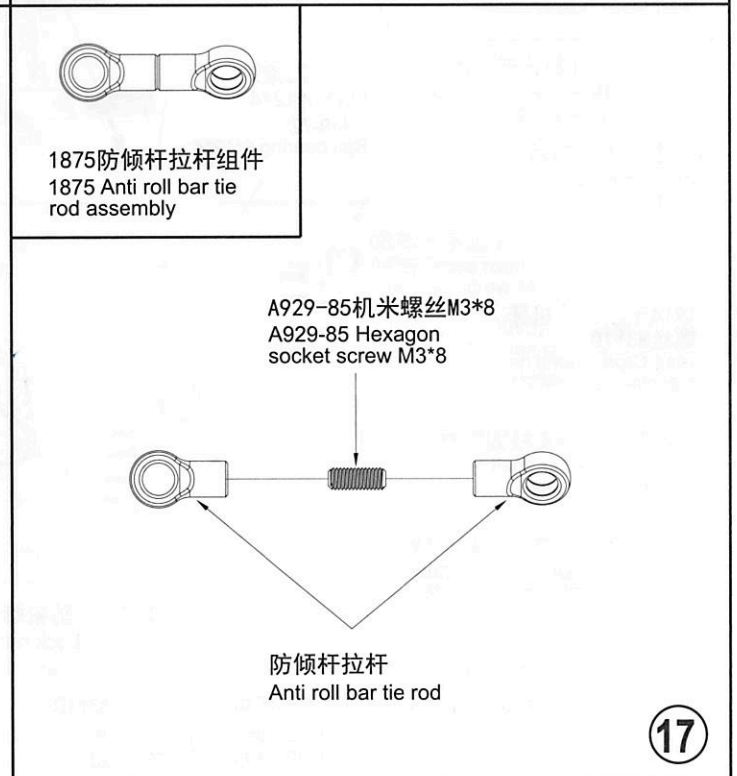
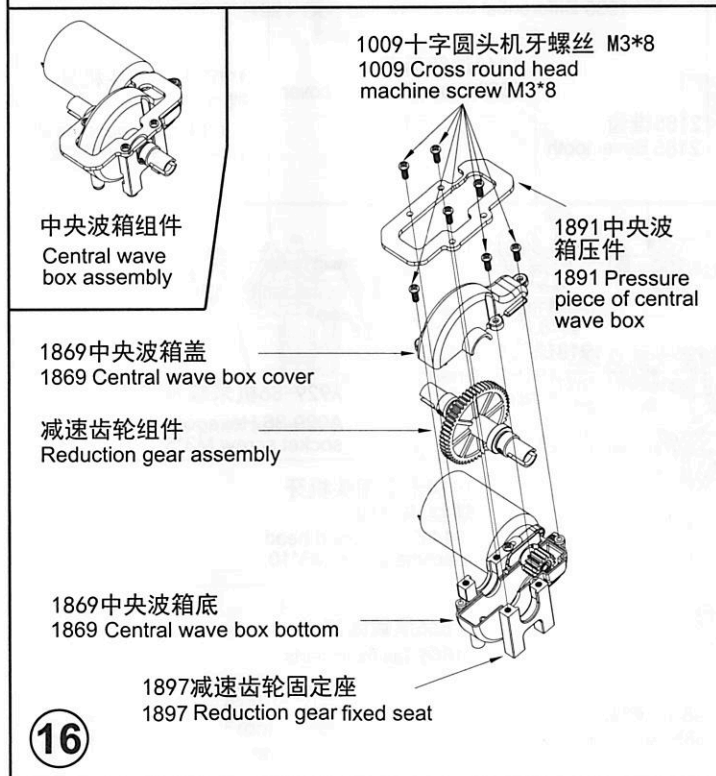
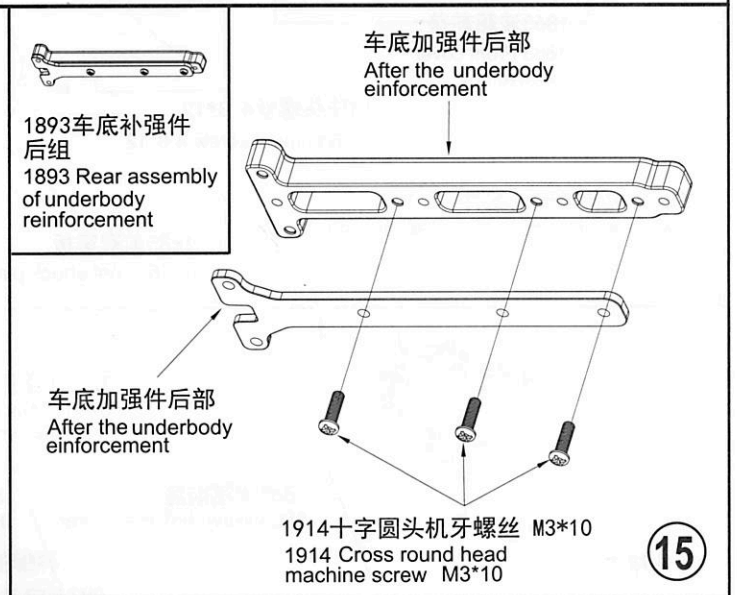
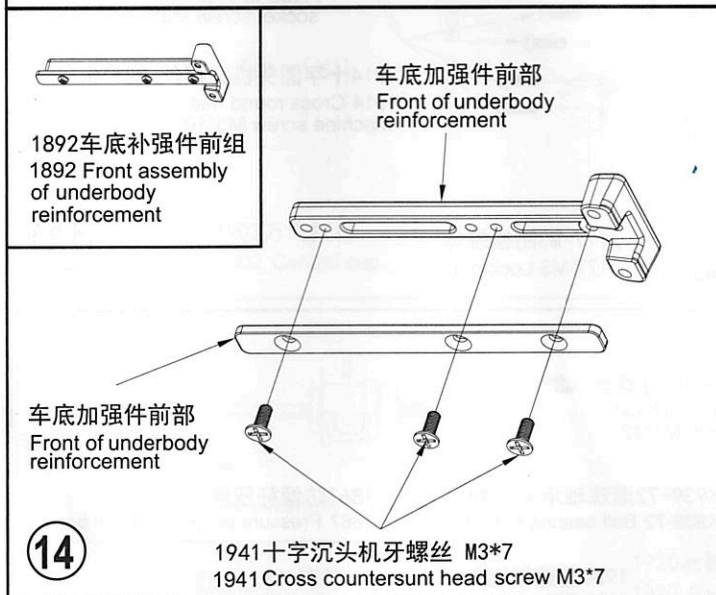
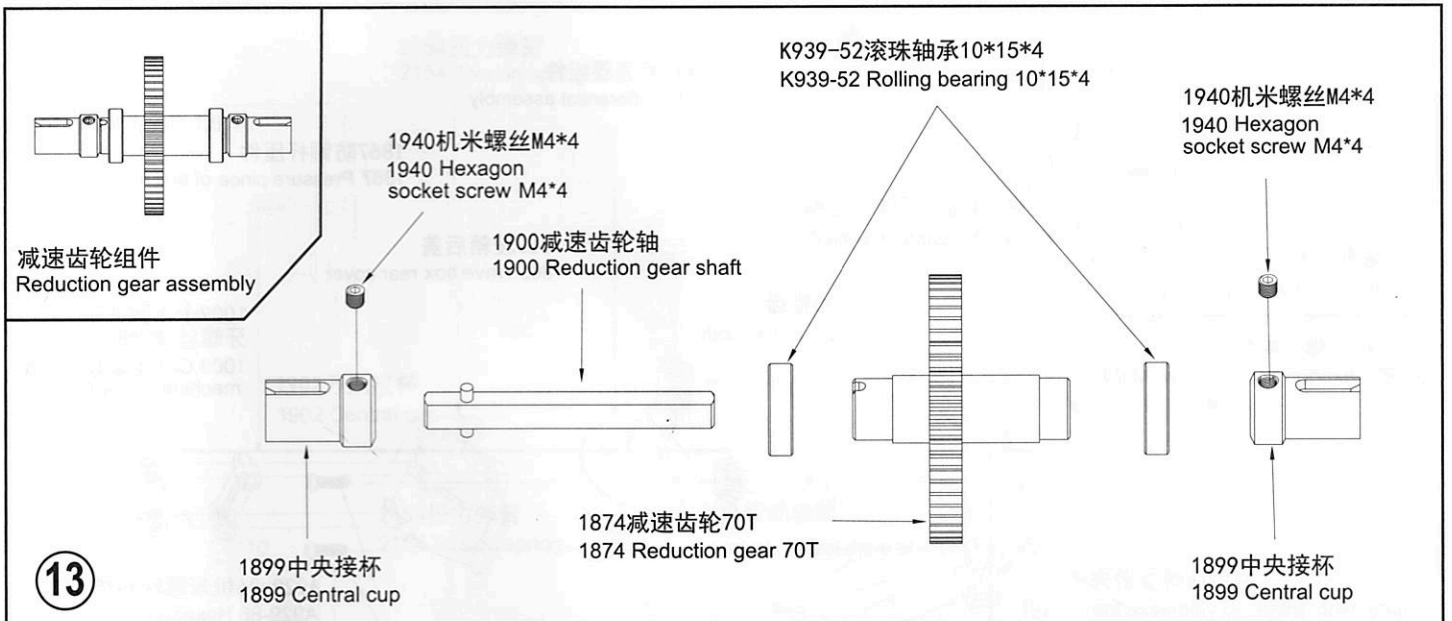
当不用时，把车和电池单独存放。  
Store the car and batteries separately  
when not in use.

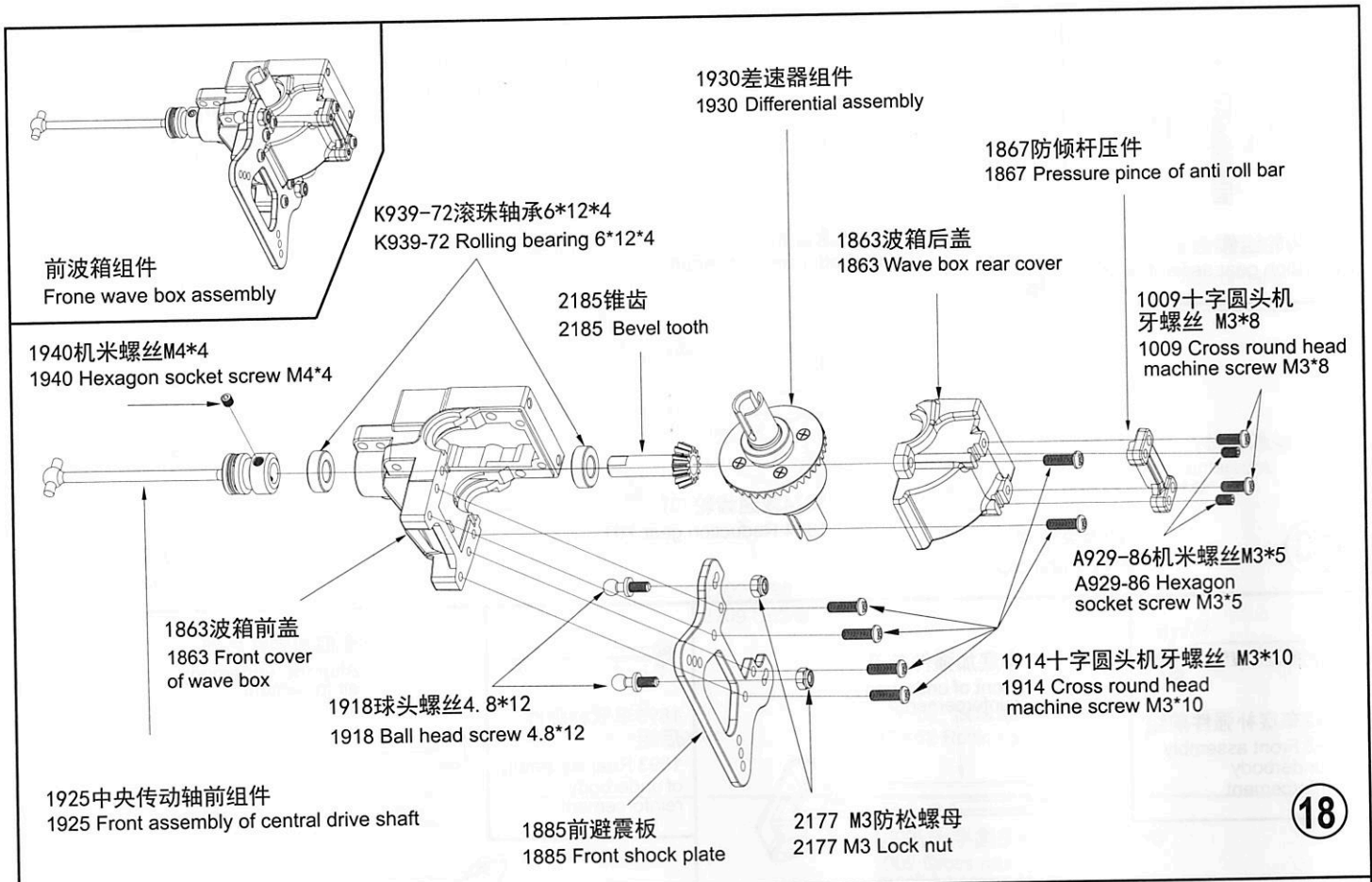
# 装配爆炸图 Assembly Exploded Diagram



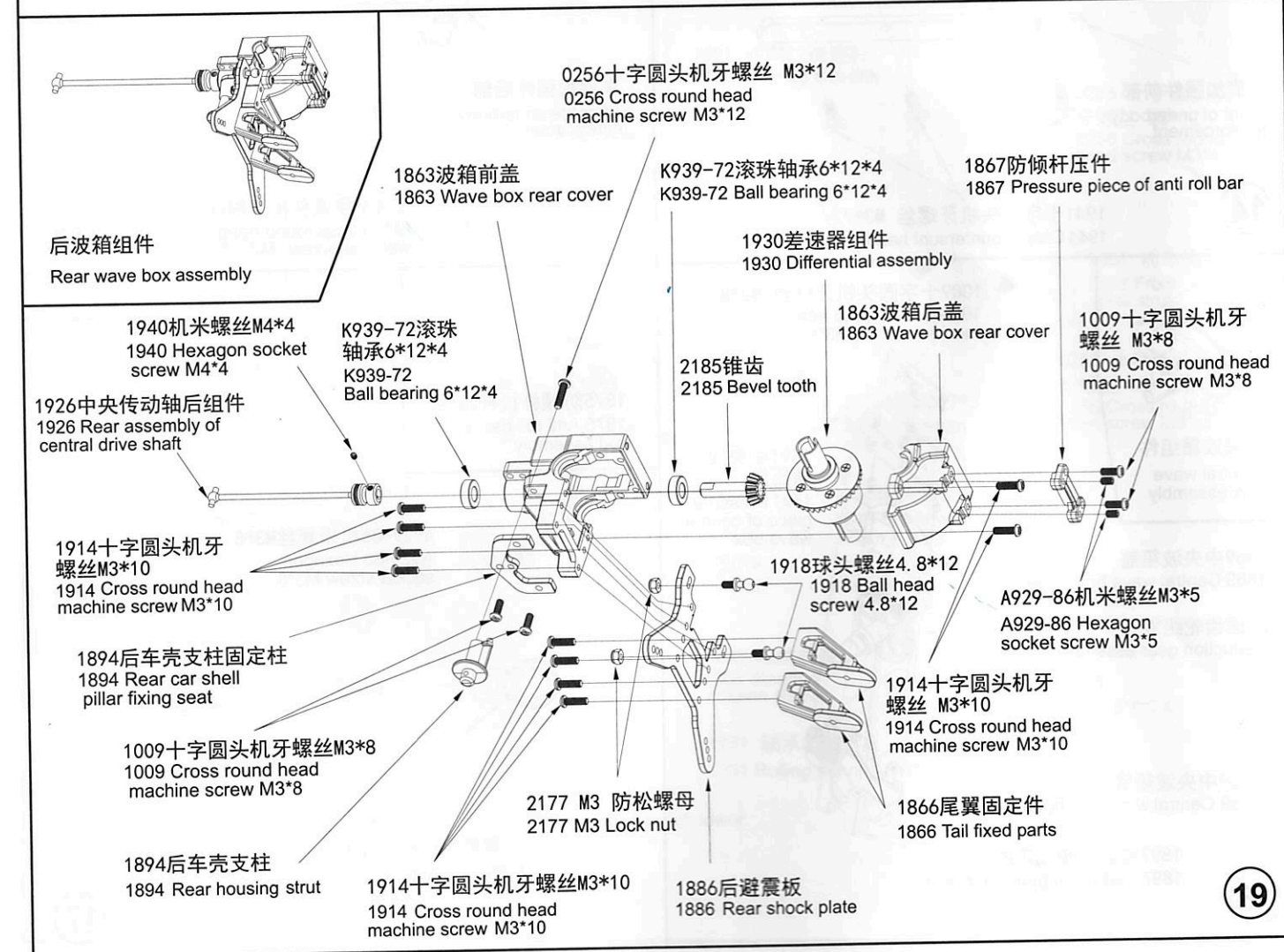




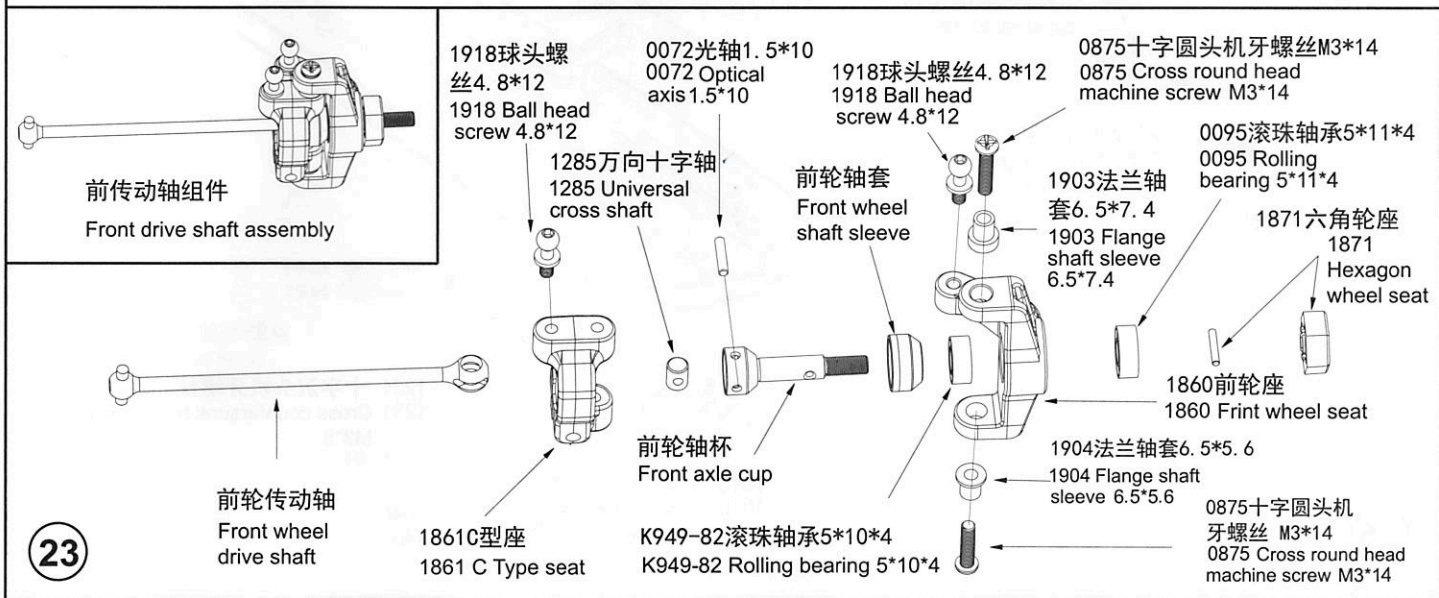
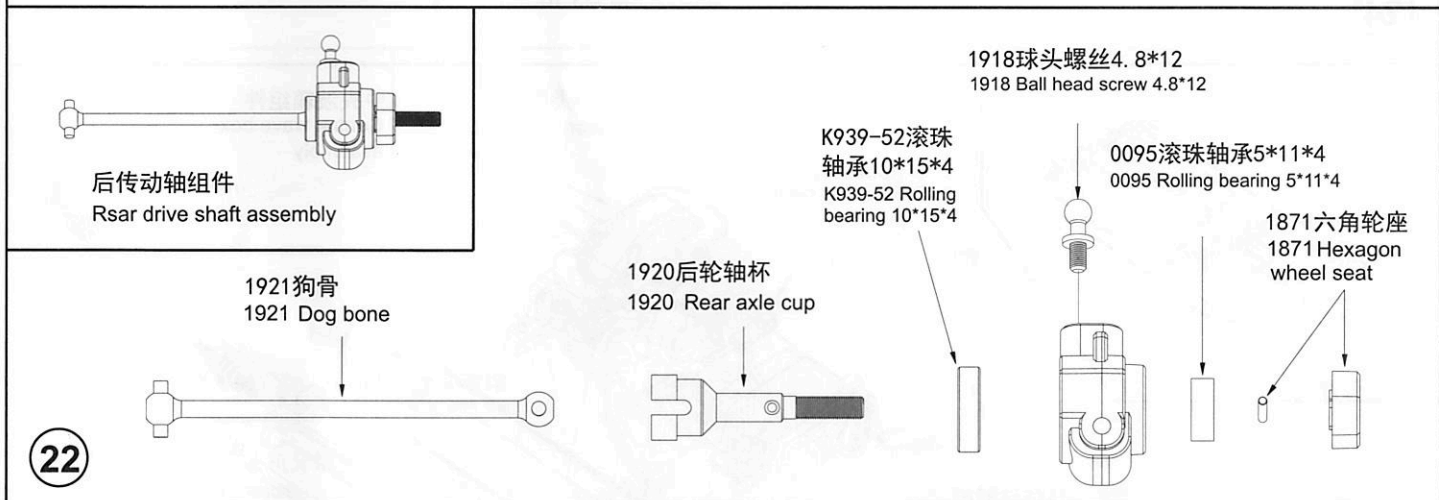
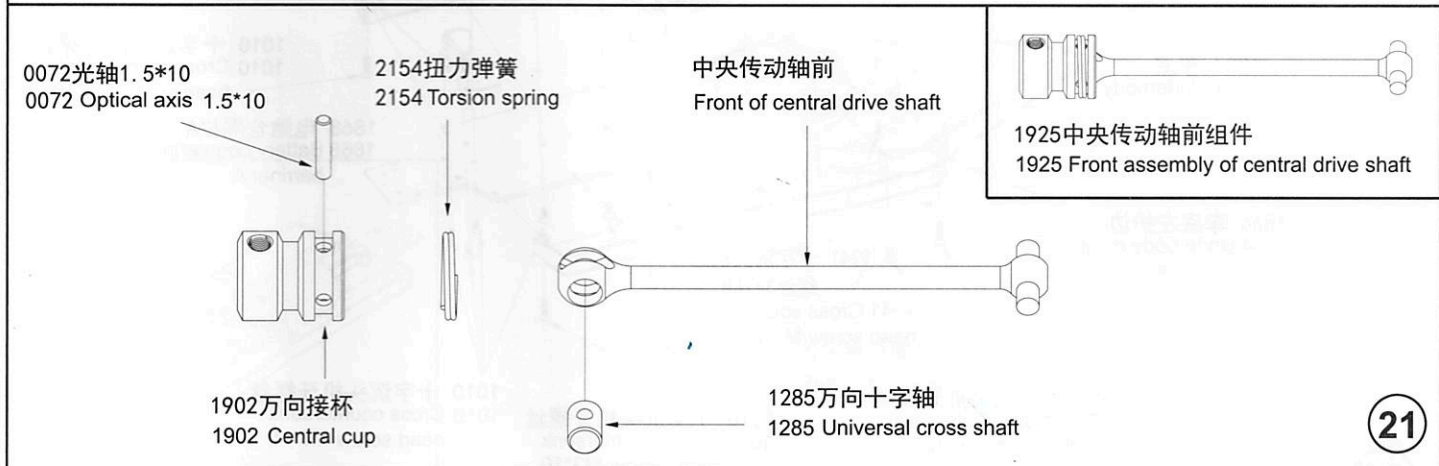
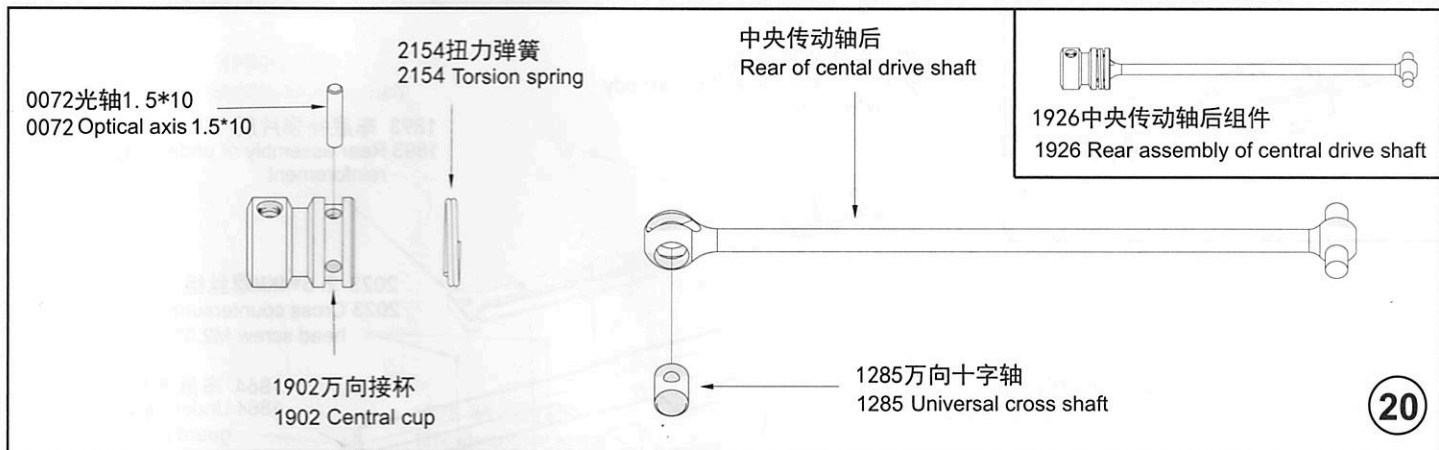


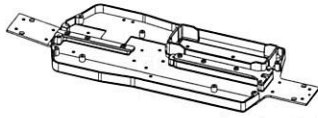


18



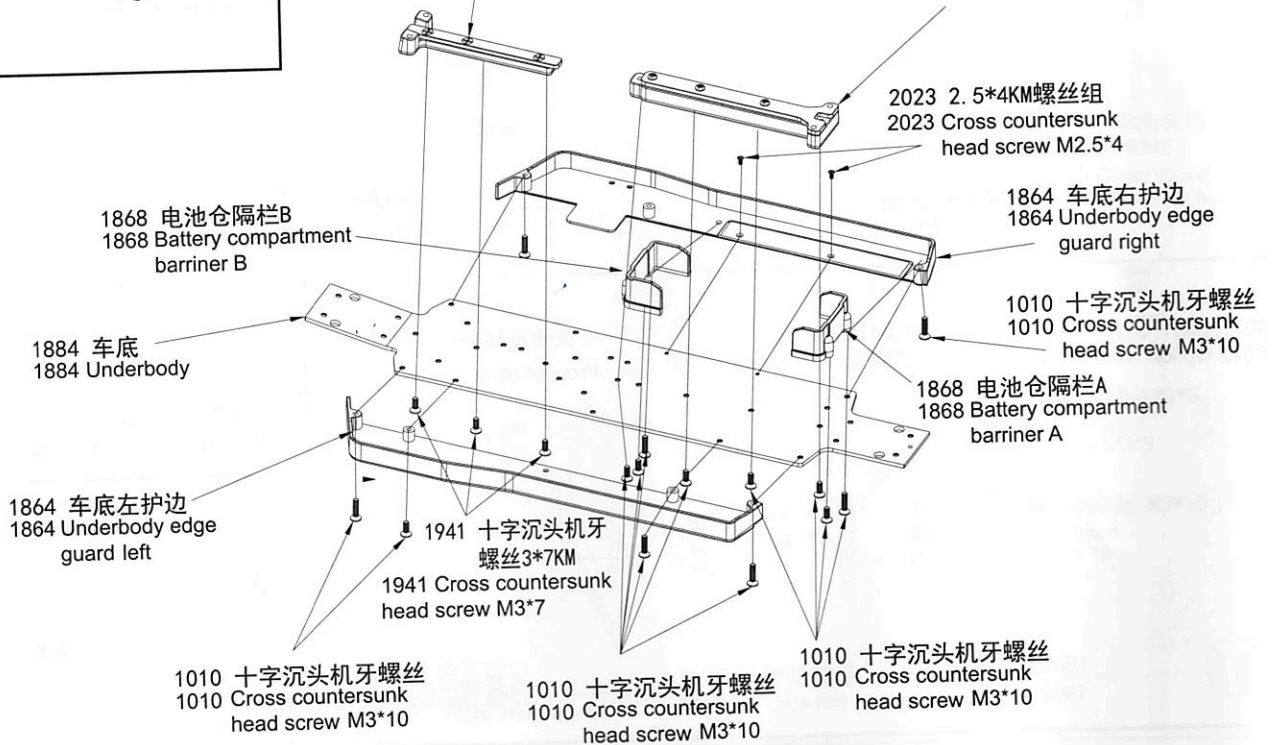
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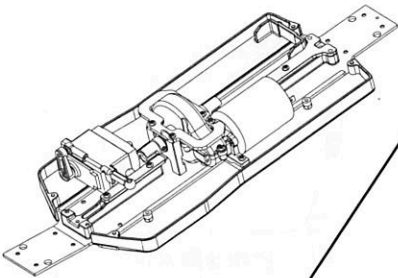


1892 车底补强片前  
1892 Front assembly of underbody reinforcement

1893 车底补强片后  
1893 Rear assembly of underbody reinforcement



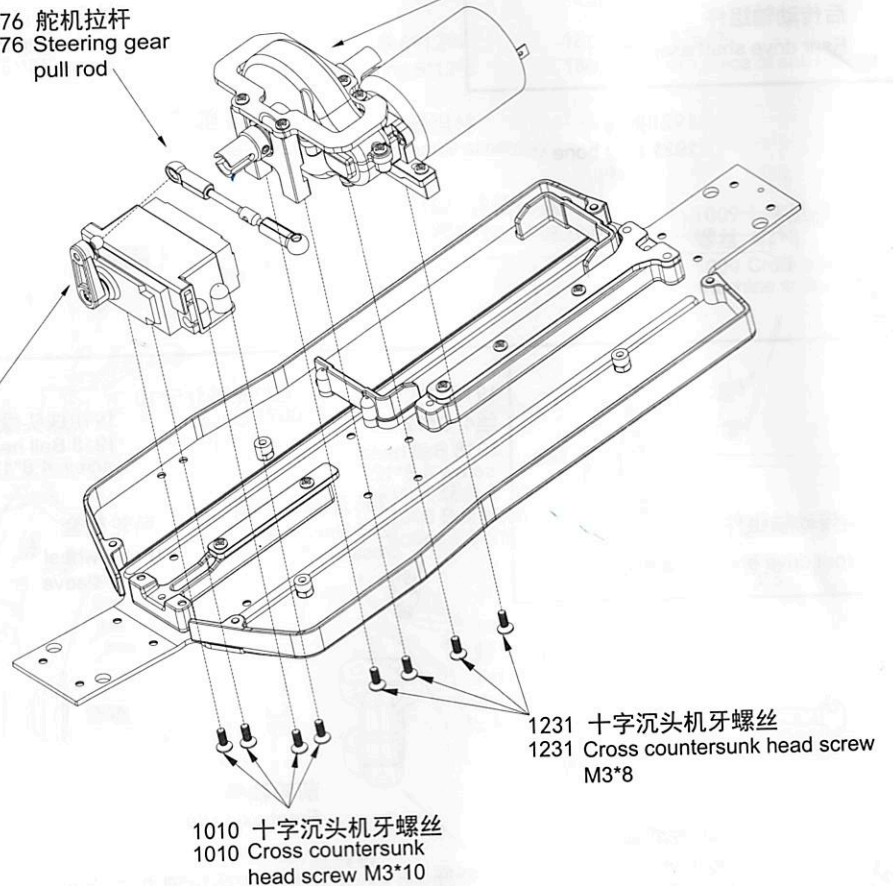
24



1876 舵机拉杆  
1876 Steering gear pull rod

中央波箱组件  
Central wave box assembly

2189 舵机组件  
2189 Steering gear assembly



25



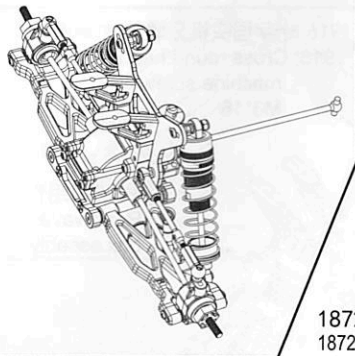
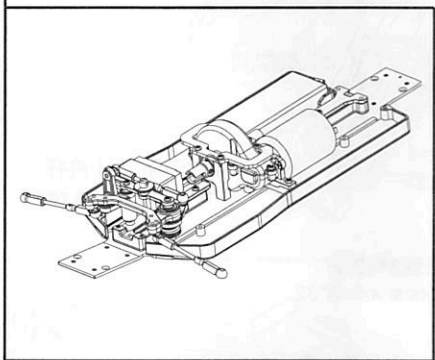
转向柱组件  
Steering column assmbly

2190 锂电池  
2190 Lithium battery

1878 转向拉杆  
1878 Steering rod assembly

1231 十字沉头机牙螺丝  
1231 Cross countersunk head screw M3\*8

26



1389 十字圆头机牙螺丝  
1389 Cross round head machine screw M3\*20

2177 M3 防松螺母  
2177 M3 Lock nut

1865 避震球头支撑件  
1865 Shock absorber ball head support

2177 M3 防松螺母  
2177 M3 Lock nut

1872 摆臂轴帽  
1872 Swing arm shaft cap

2192 后避震器组件  
2192 Rear shock absorber

1915 十字沉头机牙螺丝M3\*12  
1915 Cross countersunk head machine screw M3\*12

1875 防倾杆拉杆  
1875 Anti roll bar tie rod

0256 M3\*12 螺丝组件  
0256 Cross round head machine screw M3\*12

1944 垫片8\*3.2\*1  
1944 Gasket 8\*3.2\*1

1944 垫片8\*3.2\*1  
1944 Gasket 8\*3.2\*1

1879 后拉杆  
1879 Rear tie rod

1905 十字圆头机牙螺丝  
1905 Cross round head machine screw M3\*57

1890 后摆臂补强片组件  
1890 Rear swing arm reinforcement

1917 圆头带介自攻螺丝2.6\*4\*5  
1917 Round head tapping screw with collar 2.6\*4\*5

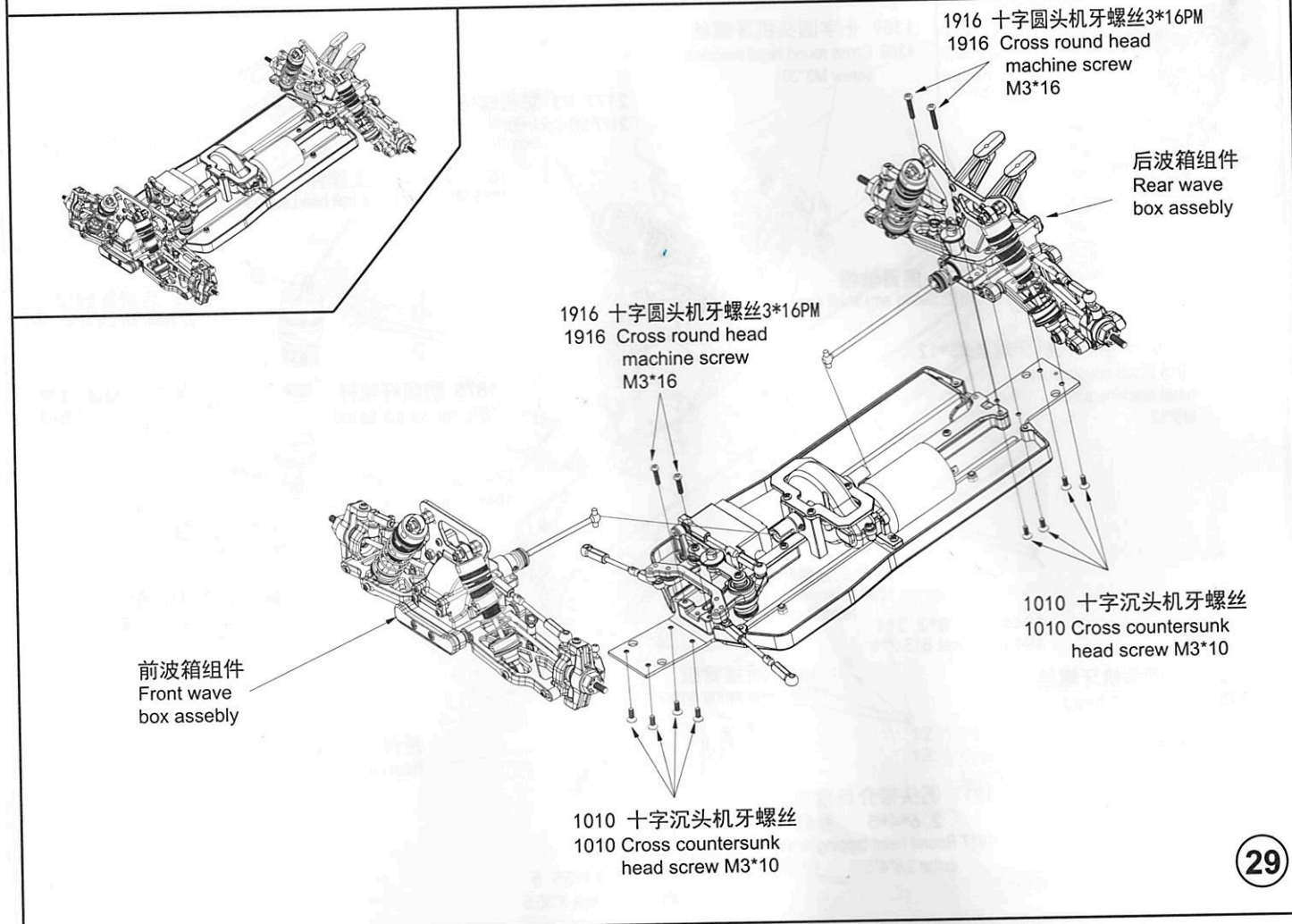
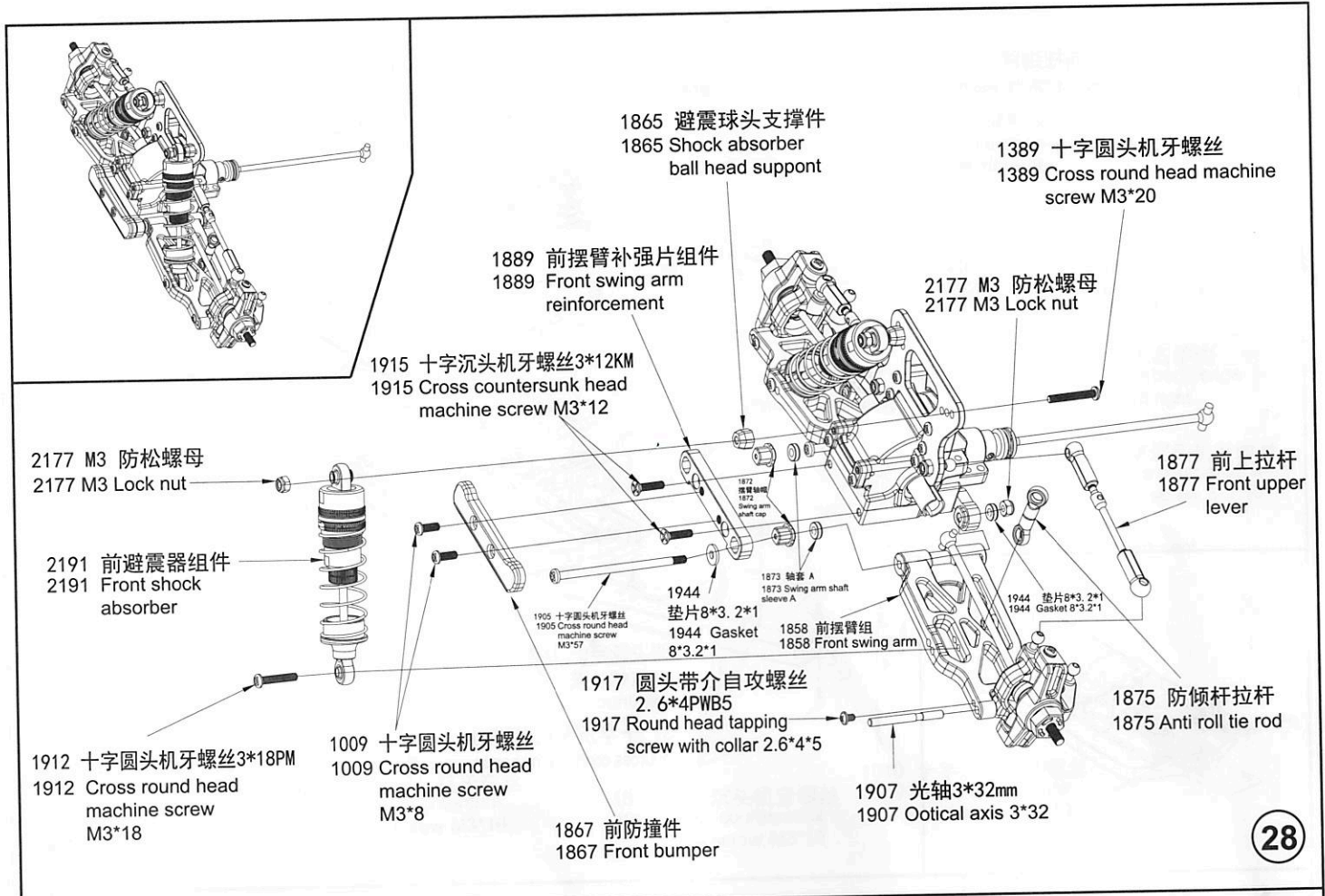
1859 后摆臂组  
1859 Rear swing arm

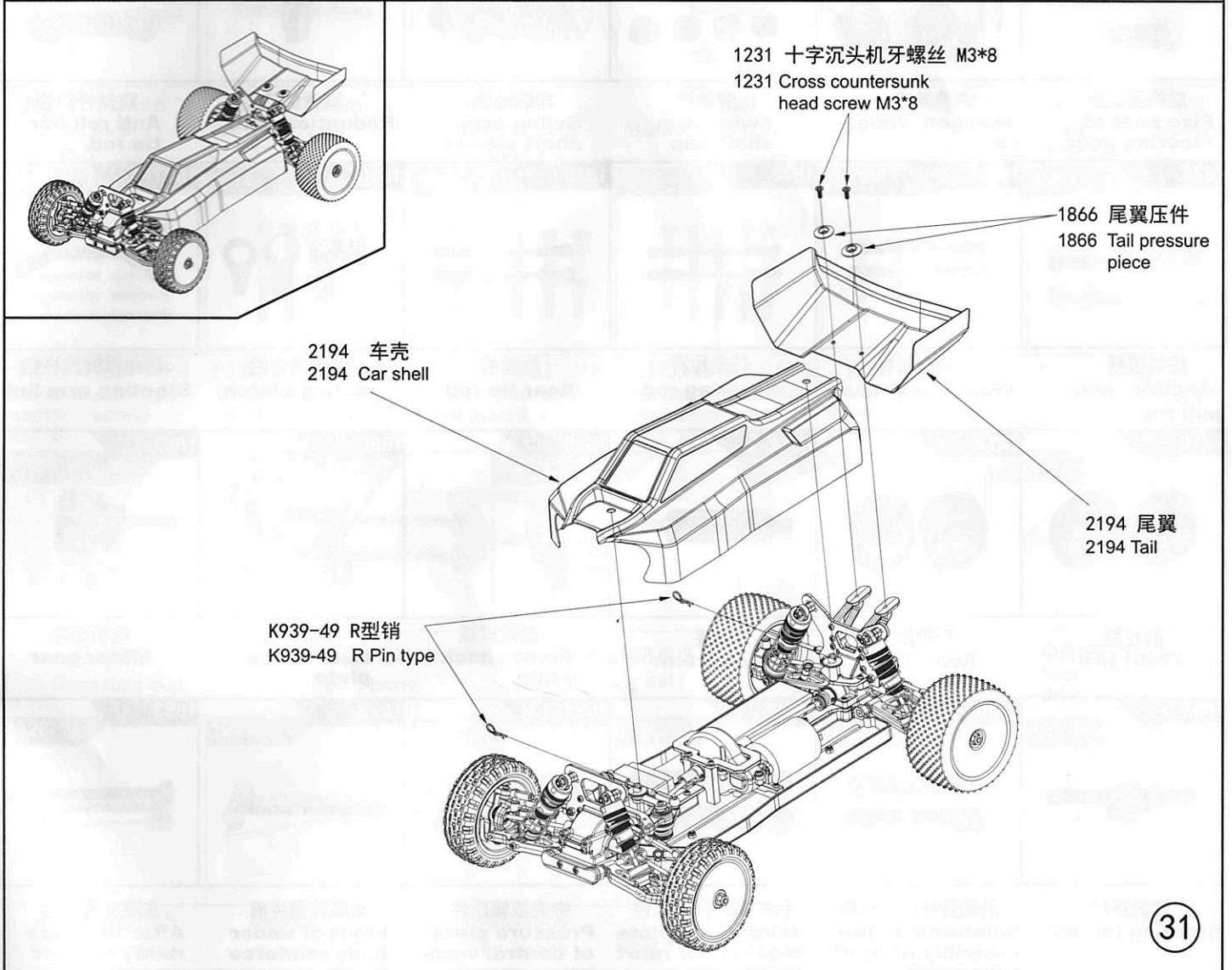
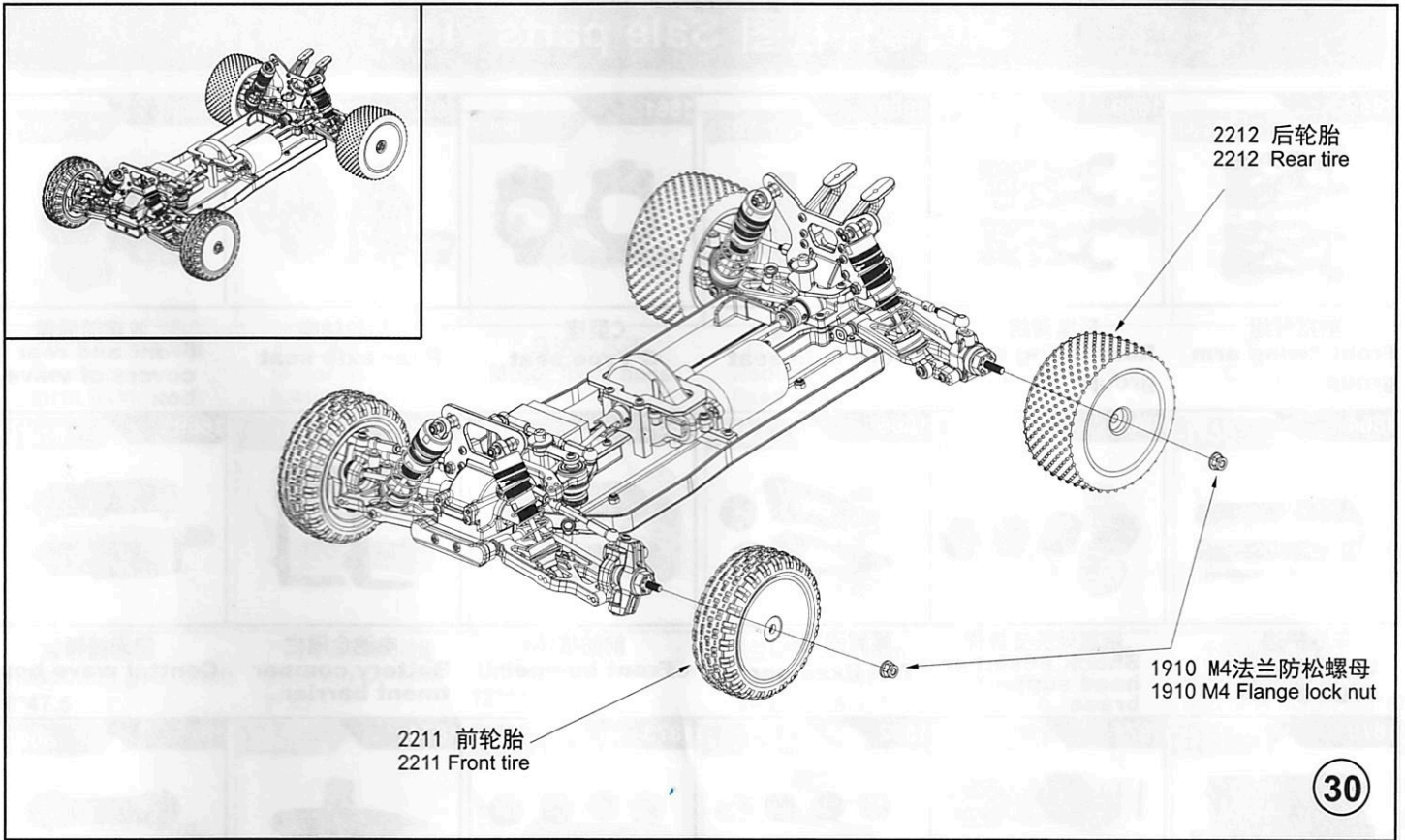
后传动轴组件  
Rear drive shaft assembly

1917 圆头带介自攻螺丝  
2.6\*4\*5  
1917 Round head tapping screw with collar 2.6\*4\*5


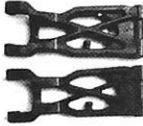











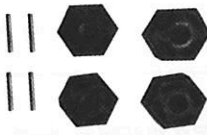






















1906 光轴3\*35.5  
1906 Optical axis 3\*35.5

27





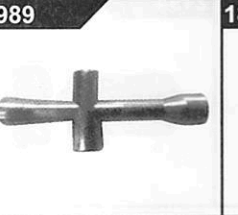

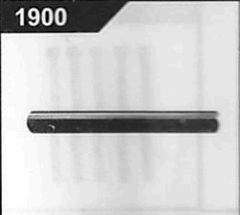
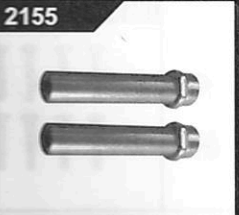



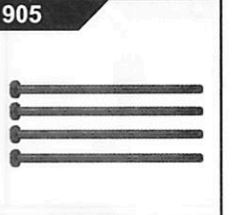
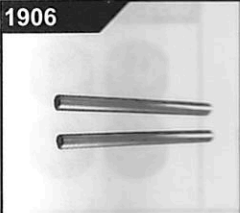
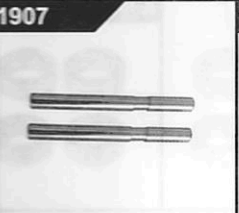
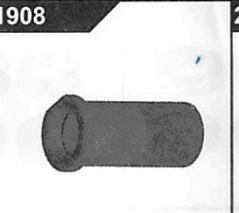

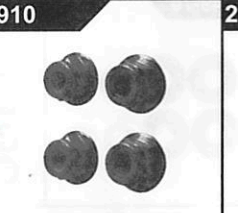
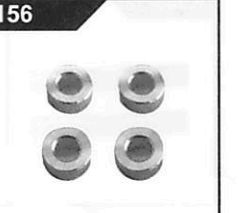
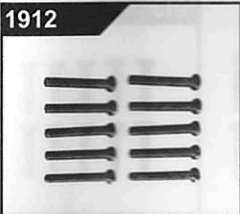
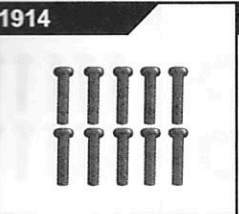
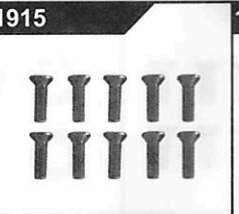
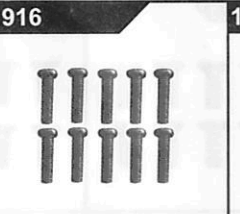

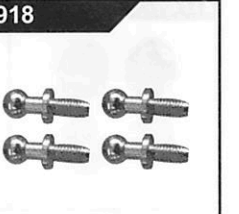
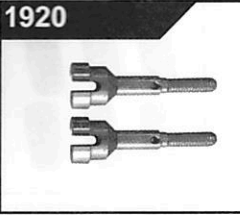
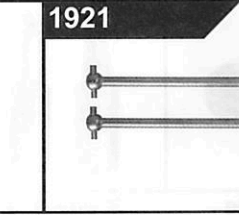
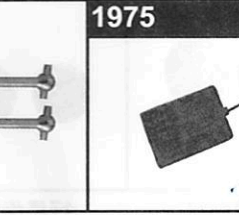
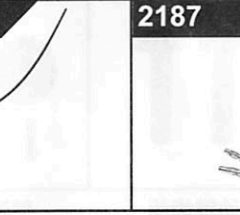
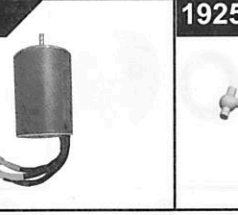


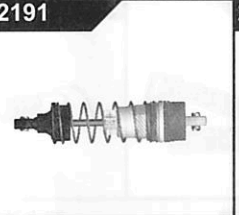
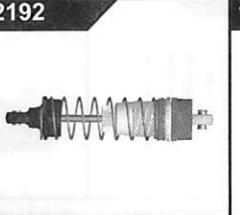








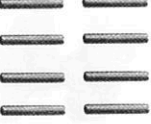
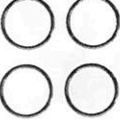




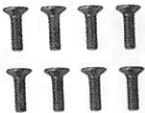


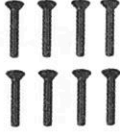



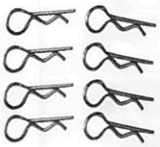








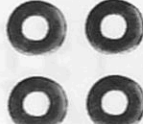
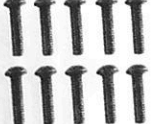
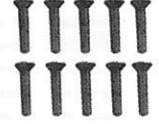



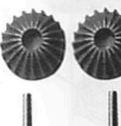










# 销售零件视图 Sale parts view

1858 	1859 	1860 	1861 	1862 	1863 
前摆臂组 Front swing arm group	后摆臂组 Rear swing arm group	前轮轴座 Front axle seat	C型座 C Type seat	后轮轴座 Rear axle seat	波箱前后盖 Front and rear covers of wave box
1864 	1865 	1866 	1867 	1868 	1869 
车底护边 Underbody edge guard	避震球头支撑件 Shock absorber head support brace	尾翼固定件 Tail fixed parts	前防撞件 Front bumper	电池仓隔栏 Battery compartment barrier	中央波箱 Central wave box
1870 	1871 	1872 	1873 	1874 	1875 
舵机固定座 Fixe seat of steering gear	六角轮座 Hexagon wheel seat	摆臂轴帽 Swing arm shaft cap	摆臂轴套 Swing arm shaft sleeve	减速齿轮 Reduction gear	防倾杆拉杆 Anti roll bar tie rod
1876 	1877 	1878 	1879 	1880 	1881 
舵机拉杆 Steering gear pull rod	前上拉杆 Front upper lever	转向拉杆 Steering rod	后拉杆 Rear tie rod	转向离合组 Steering clutch	转向摆臂连杆组 Steering arm link
2211 	2212 	1884 	1885 	1886 	1887 
前轮胎 Front tire	后轮胎 Rear tire	车底 Car bottom	前避震板 Front shock plate	后避震板 Rear shock plate	电机齿轮 Motor gear
1888 	1889 	1890 	1891 	1892 	1893 
转向连杆 Steering linkage	前摆臂补强片组件 Reinforcing plate assembly of front swing arm	后摆臂补强片组件 Reinforcing plate assembly of rear swing arm	中央波箱压件 Pressure piece of central wave box	车底补强片前 Front of underbody reinforcement	车底补强片后 After the underbody reinforcement

# 销售零件视图 Sale parts view

 <p>1894</p>	 <p>1895</p>	 <p>1896</p>	 <p>1897</p>	 <p>1989</p>	 <p>1899</p>
后车壳支柱固定座 Rear housing strut fixing seat	马达固定调节块 Motor fixed ad justing block	马达固定座 Motor fixed base	减速齿轮固定座 Reduction gear fixed seat	锌合金十字套筒 Cross sleeve	中央接杯 Central cup
 <p>1900</p>	 <p>2155</p>	 <p>1902</p>	 <p>1903</p>	 <p>1904</p>	 <p>1905</p>
减速齿轮轴 Reduction gear shaft 6*47.5	7*30.1mm 转向柱组 Steering column 7*30.1	万向接杯 Universal connector 12*14.2	法兰轴套6.5*7.4mm Flange shaft sleeve 6.5*7.4	法兰轴套6.5*5.6mm Flange shaft sleeve 6.5*5.6	十字圆头机牙螺丝 Cross round head machine screw M3*57
 <p>1906</p>	 <p>1907</p>	 <p>1908</p>	 <p>2193</p>	 <p>1910</p>	 <p>2156</p>
光轴3*35.5mm Optic axis 3*35.5	光轴3*32mm Optic axis 3*32	转向柱套 Steering colu mn sleeve	缓冲弹簧座 Buffer spring seat	M4法兰防松螺母 M4 flange lock nut	5*7*3mm铝套组 Aluminum sleeve 5*7*3
 <p>1912</p>	 <p>1914</p>	 <p>1915</p>	 <p>1916</p>	 <p>1917</p>	 <p>1918</p>
十字圆头机牙螺丝3*18PM Cross round head machine screw M3*18	十字圆头机牙螺丝3*10PM Cross round head machine screw M3*10	十字沉头机牙螺丝3*12KM Cross countersunk head machine screw M3*12	十字圆头机牙螺丝3*16PM Cross round head machine screw M3*16	圆头带介自攻螺丝 2.6*4PWB5 Round head tapping screw with collar 2.6*4*5	4.8*12 球头螺丝 Ball head screw 4.8*12
 <p>1920</p>	 <p>1921</p>	 <p>1975</p>	 <p>2187</p>	 <p>1925</p>	
后轮轴杯 Rear axle cup	后轮传动轴 Dog bone	无刷四通道接收机组 Receiving set	无刷电机组件 Brushless motor assembly	中央传动轴前组件 Front of central drive shaft	
 <p>1926</p>	 <p>1927</p>	 <p>2191</p>	 <p>2192</p>	 <p>1930</p>	 <p>1374</p>
中央传动轴后组件 Rear of central drive shaft	前轮传动轴组件 Front wheel drive shaft	前避震器组件 Front shock absorber	后避震器组件 Rear shock absorber	差速器组件 Differential assembly	USB充电线 USB Charging line

# 销售零件视图 Sale parts view

1931 	2194 	0072 	2154 	0255 	1285 	
轴承组 Bearing group 5*8*2.5	车壳组件 Shell assembly	定位销组 Optic axis 1.5*10	0.5*10*2.0*4 扭力弹簧组 Torsion spring	3*10PWM7 螺丝组件 Cross pan head screw M3*10*7	十字轴组 Cross shaft group 3.5*5.4	
2188 	1128 	1231 	K949-74 	K949-75 	1240 	0875 
电子调速器 Electronic governor	圆头带介自攻螺丝 Round head with self-tapping screws 2.6*6*6	十字沉头机牙螺丝 cross countersunk head machine screw M3*8	6.0*7.9球头 Ball joint 6*7.9	6.0*5.9球头 Ball joint 6*5.9	十字沉头机牙螺丝 cross countersunk head machine screw M2*10	圆头十字机牙螺丝 Round head cross screw M3*14
K949-52 	K949-70 	K939-49 	K939-52 	K939-72 	K949-82 	0095 
行星齿轮轴 Planetary gear shaft	平华司 Ping hua si	R型销 R pin	滚动轴承 Rolling bearing 10*15*4	滚动轴承 Rolling bearing 6*12*4	滚动轴承 Rolling bearing 5*10*4	滚动轴承 Rolling bearing 5*11*4
2177 	1940 	1941 	2023 	1944 	1009 	1010 
M3 防松螺母 M3 lock nut	内六角螺丝M4*4 Headless screw M4*4	十字沉头机牙螺丝3*7KM cross countersunk head machine screw M3*7	2.5*4KM螺丝组 cross countersunk head machine screw M2.5*4	垫片8*3.2*1 gasket 8*3.2*1	十字圆头机牙螺丝 Cross round head machine screw M3*8	十字沉头机牙螺丝 cross countersunk head machine screw M3*10
2189 	2208 	2185 	2209 	2210 	1943 	A929-85 
舵机组件 Steering gear assembly	伞齿 Bevel gear	主动锥齿组 Bevel gear set	差速齿组 Differential gear set	行星齿组 Planetary gear	差速接杯组 Differential cup connection group	机米螺丝3*8镀黑锌 Headless screw M3*8
A929-86 	0256 	1389 	1651 	2190 	2186 	1961 
机米螺丝3*5镀黑锌组 Headless screw M3*5	3*12PM 螺丝组件 Cross round head machine screw M3*12	十字圆头机牙螺丝 Cross round head machine screw M3*20	魔术贴绑带 12MM*330MM组 Magic belt	锂电池 Lithium battery	V2-144010遥控器组件 Remote control assembly	电机散热片 Motor fin