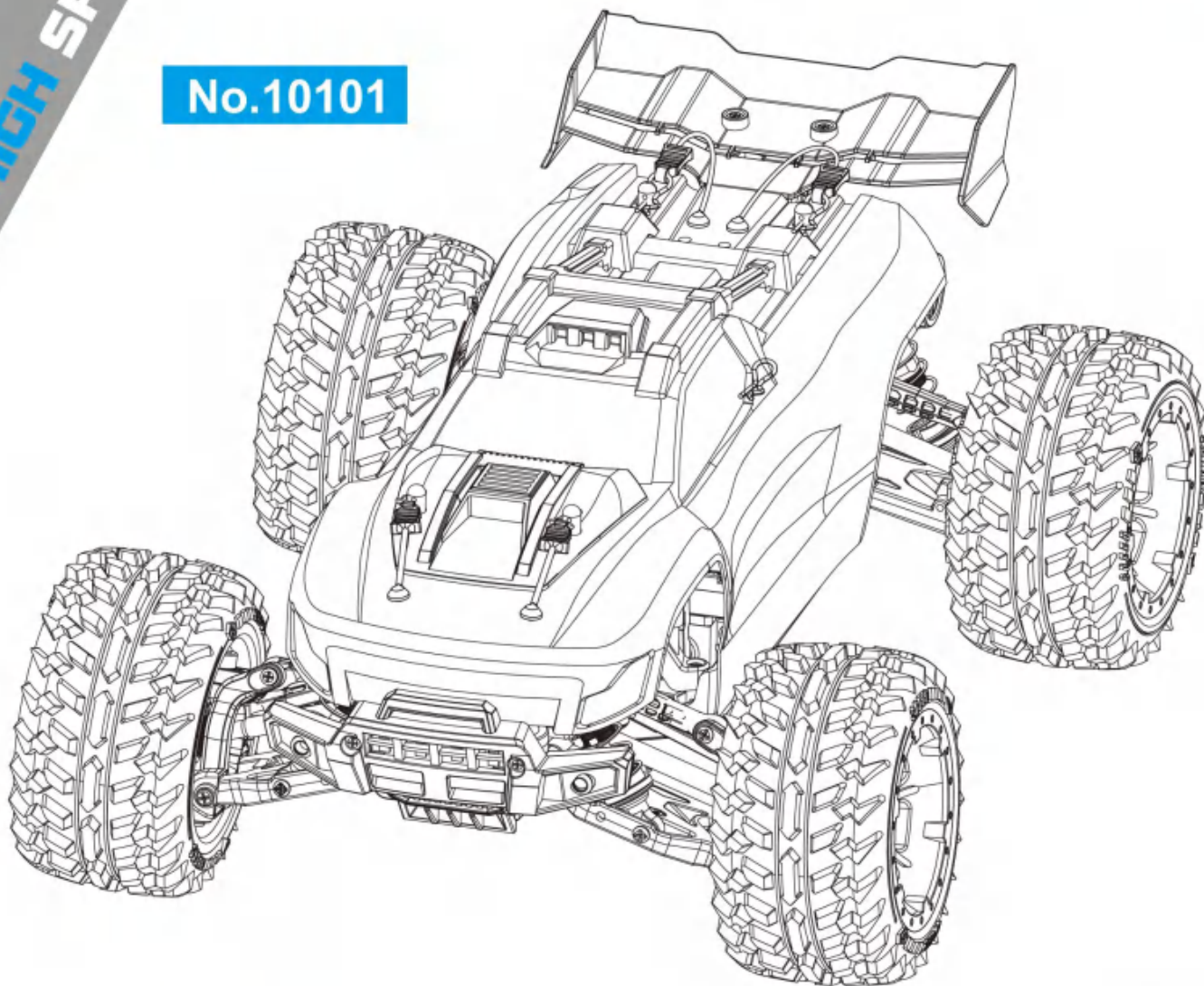


No.10101



警告
Warning

1. 需在成人的陪同下详细阅读本说明书。
2. 实物与图片可能会略有不同，请以实物为准！

(产品说明书)
(Instruction manual)

1. Detailed scale kit for adult collectors to assemble.
2. The real object may be slightly different from the graphics, please take the real object as the standard

-在每次使用前，请确保已给产品电池组充分充电。
- Please fully charge the battery pack before each use.

警告

本产品含有小零件请勿让三岁以下儿童玩耍； 本产品含电子元件，不得入水或在潮湿环境下使用； 电池充电器应定期检查其电线、插头、外壳和其他部件是否损坏，发现损坏时应停止使用。

注意 事项

1. 可拆卸的小零件要放好，千万不可让小孩吞食。
2. 如操作场地有电波干扰，请另选场地操作。
3. 遥控器电源低电时，请立即停止操作。
4. 对拆除后的包装物，请不要随地丢弃，以免污染环境。
5. 请将您的产品存放在干燥，阴凉的地方。
6. 不要置于近火和高温、潮湿的地方储存。
7. 当电池被水浸湿，请将水分充分地擦拭干净，如有变形，请停止使用。

电池使用注意事项

1. 产品使用一组 Li-Po 7.4V 可充电电池组；
2. 遥控器使用4节1.5V“AA”号电池；
3. 安装或更换电池时请注意极性；
4. 充电电池只能在成人监护下充电；
5. 不可混用新旧或不同型号的电池；
6. 电池电量用尽后，应从产品内取出；
7. 接线端不应短路；
8. 非充电电池不可充电；
9. 充电电池充电前应从产品中取出，禁止边充边使用；
10. 请不要将坏的电池、电池组分解或扔到火中、水里，以免发生意外；
11. 充电器的额定输入电压必须与当地的家用电压相符；
12. 在充电过程中，充电器和电池出现微温，属于正常现象。
13. 本产品禁止使用非原厂电池。

Warning:

Choking hazard! This product contains small parts. NOT suitable for children under 14 years. Contains electrical components and should be kept dry at all times. Regularly check the battery charger wires, plugs and shell and other components for damage. Do not use if any part is damaged.

Caution proceeding

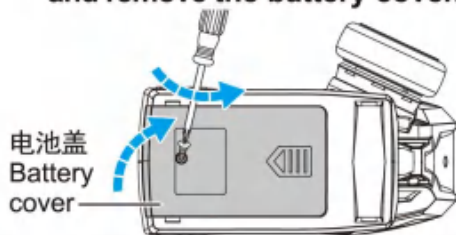
1. Detachable small parts should be stored safely and out of reach of children.
2. If interference is experienced, turn the product off and try it again in a different area.
3. Remote control will not function correctly if the batteries are low. Please replace the batteries.
4. Please discard old/used batteries in a safe manner. Consider your environment!
5. Please store the remote control in cool, dry place.
6. Do not expose to fire or high temperatures, moist storage.
7. Should the battery get wet, wipe immediately with a soft dry cloth. If transformed, please stop usage.

Battery use caution proceeding

1. Product uses a set of Li-ion 7.4V rechargeable batteries.
2. Remote control uses 4 x 1.5V AA batteries.
3. Please pay attention to correct polarity when replacing batteries.
4. Rechargeable batteries should be charged under adult supervision.
5. Do not use a mix of old and new or different types of battery.
6. After the battery is exhausted, it should be removed from the product.
7. Do not short circuit any terminals.
8. Do not attempt to recharge non rechargeable batteries.
9. Remove batteries from the product when recharging, prohibit using while charging.
10. Do not put batteries into a fire or into water.
11. The rated input voltage battery charger must be suitable for your mains power voltage.
12. During charging it is quite normal for the charger and batteries to heat up.
13. It is forbidden to use non original batteries for this product.

遥控器电池的装配 Assembly of the transmitter battery

- 1** 如图所示，逆时针方向拧开螺丝，移开电池盖。
As shown in the figure, unscrew the screw counterclockwise and remove the battery cover.

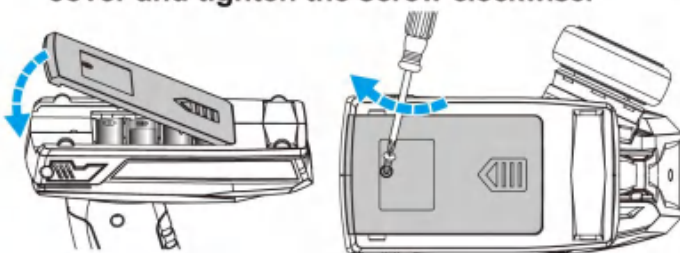


- 2** 如图所示，装入4粒AA号碱性电池并注意电池正负极是否正确装入。
Load 4 AA-size alkaline batteries as shown in the illustration. Caution: install batteries with correct polarity.

遥控器需要使用4节
1.5V“AA”电池(不包括)
4x“AA”Size Batteries
for transmitter(Not
Included)

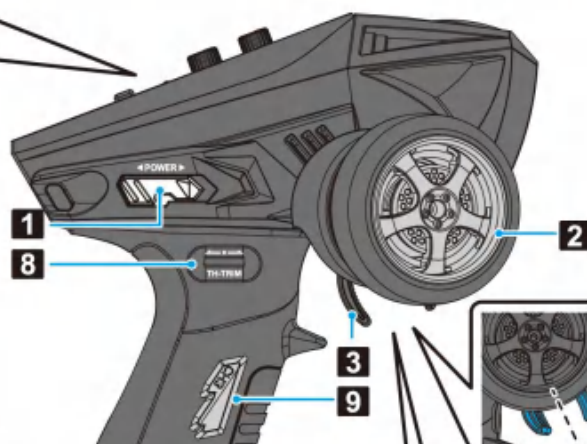
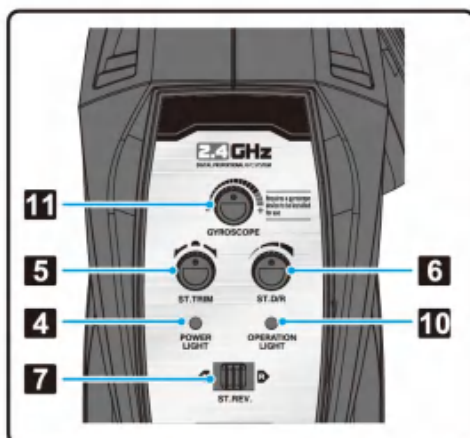


- 3** 如图所示，合上电池盖，顺时针方向拧上螺丝。
As shown in the figure, close the battery cover and tighten the screw clockwise.

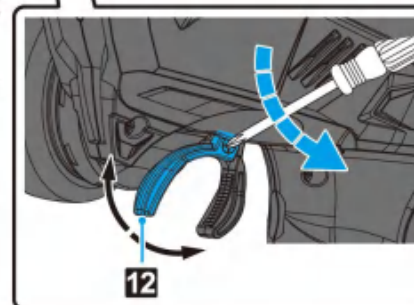
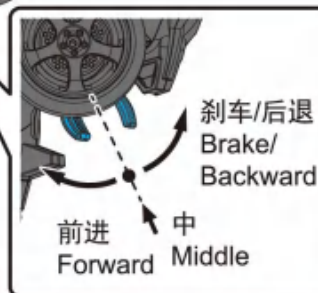


- 请勿混用新旧或不同类型的电池。
- 请及时更换耗尽的电池，请勿使用漏液电池。
- 定期检查遥控器上的电池电量。若电池电量不足，发射和接收效果将不理想。在这种情况下，车子可能会失控，这将会导致发生事故。
- Do not mix old and new batteries in use.
- Remove the batteries from the transmitter when not in use. Do not use leaky batteries.
- Regularly check the battery level on the remote control. If the battery is low, the transmission and reception effects will not be ideal. In this situation, the product may lose control, which could lead to accidents.

遥控器功能介绍 Transmitter function introduction



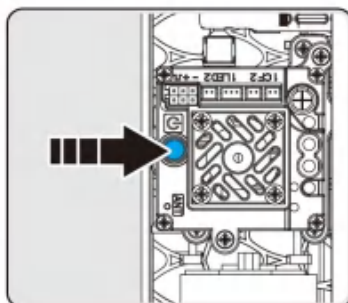
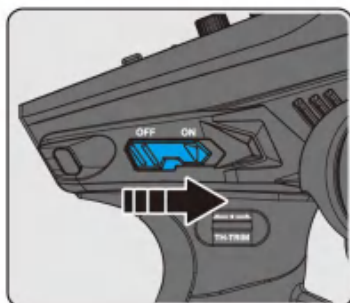
1. 遥控电源开关：打开或关闭遥控电源。
2. 转向轮：当左转向轮时，前轮左转。当右转向轮时，前轮右转。
3. 油门扳机：用手指向后扣动遥控器扳机，车子将向前行驶；用手指向前推动扳机一次为刹车，松手待扳机回归中位后再向前推动，车子将后退行驶。
4. 电源指示灯：对码时，指示灯先快闪，几秒钟后变为常亮，提示对码成功。当指示灯频率式慢闪，提示电量不足，请及时更换电池。
5. 转向微调旋钮：当车子无法正常直线行驶时，使用该旋钮进行微调。
6. 转向角度舵量限制：当转动转向轮时，使用“转向角度舵量限制”调整轮胎转动角度大小。
7. 转向逆反向制式开关：对左右转向的正/反向切换。
8. 速度调整滑轮：左右滑动速度开关滑轮，调整车子的速度。向右滑动，车子速度变快；向左滑动，车子速度变慢。（初学者建议使用慢速熟悉操作）
9. 组合按键：长按此按键，进入陀螺仪校准模式，陀螺仪上面的灯会快闪（需另购）；短按此按键，每按一下，切换一种亮灯模式。
10. 操作指示灯：当遥控器有操作的时候，操作指示灯亮起。
11. 陀螺仪灵敏度调节：顺时针旋转，增强灵敏度，逆时针旋转，减弱灵敏度。（在车子上面有装陀螺仪的情况下）
12. 油门扳机调整：使用十字螺丝刀逆时针方向拧松螺丝，调整好扳机的宽度，再顺时针方向拧紧螺丝。



1. Power Switch(On/Off): Slide it to switch on or off power.
2. Steering Wheel: Turn the wheel to the left, the front wheel will turn left; Turn the wheel to the right, the front wheel will turn right.
3. Throttle Trigger: Pull the trigger backward, the car will accelerate forward; Pull it forward, the car will move backward.
4. Power LED: It flashes rapidly during connection. After connection, it stops flashing and keep lights on. Please replace batteries in case the light flash slowly which indicates the power is not enough.
5. Steering Trim: It is used to make the car drive in straight line. Turning the steering trim knob to adjust.
6. Steering angle rudder amount limit: when turning the steering wheel, use "steering angle rudder amount limit" to adjust the tire rotation angle.
7. Steering Reverse Switch: Reverse direction switching for left and right steering.
8. Speed adjustment button: Left and right speed button switch to change the car speed. Slide it right, the car will move fast; Slide it left, the car will slow down. (Suggest beginners to use low speed button)
9. Combination button: Press and hold this button to enter gyroscope calibration mode, and the light on the gyroscope will flash quickly (purchased separately); Short press this button, and with each press, switch to a different lighting mode.
10. Operation indicator light: When the remote control is operated, the operation indicator light lights up.
11. Gyroscope sensitivity adjustment: Clockwise rotation enhances sensitivity, counterclockwise rotation weakens sensitivity. (When a gyroscope is installed on the car)
12. Throttle trigger adjustment: Use a cross screwdriver to loosen the screw counterclockwise, adjust the width of the trigger, and then tighten the screw clockwise.

操作车子 To drive the car

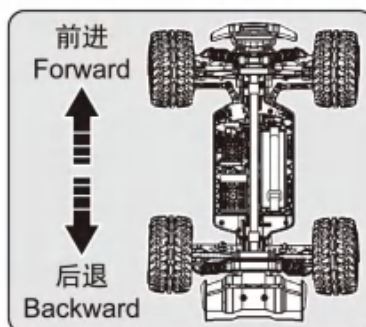
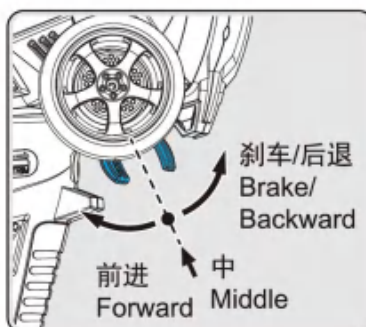
1 打开遥控器电源开关和车子电源开关 Switch on the transmitter, and then the car.



先打开遥控器电源开关，遥控器电源指示灯闪烁，提示正搜索需要对码的车子，接着长按2-3秒车子电源开关，此时遥控器电源指示灯转为常亮，提示对码成功。

Slide the ON/OFF switch to switch on the transmitter. Press and hold the button on the ESC/Receiver for 2-3 seconds to switch on the ESC/Receiver. The transmitter light keeps on, which means the connection is successful.

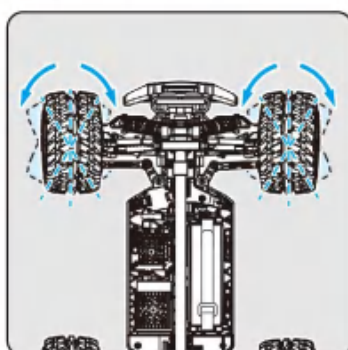
2 检查油门操作 Checking up the throttle operation



用手指向后扣动遥控器扳机，车子将向前行驶；用手指向前推动扳机一次为刹车，松手待扳机回归中位后再向前推动则为后退行驶。

When you pull the throttle trigger, your car accelerates forward. When you push the throttle trigger, your car brakes. When you release the trigger then push again, your car goes.

3 转向微调旋钮 Turning the steering trim to align the front wheels

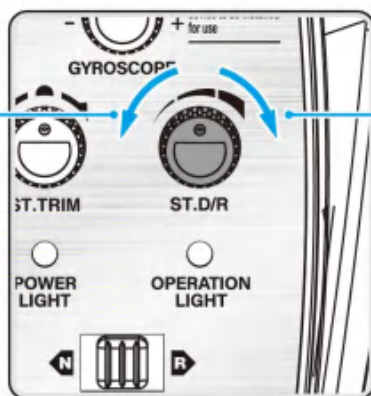
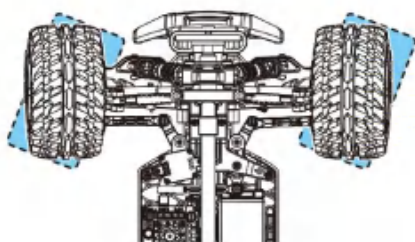


在没有操控转向轮的情况下，车子前轮未处于中心位置时：若前轮偏向左侧，请顺时针转动转向微调旋钮进行微调；若前轮偏向右侧，请逆时针转动转向微调旋钮进行微调。

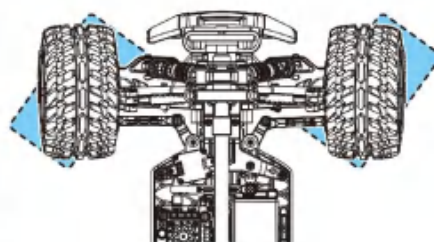
If the front wheels are unaligned and off the center line the time you do not move the steering wheel on the transmitter, please turn the steering trim knob to align front wheels in line. Turn the steering trim clockwise to align them if the front wheels point to the left. Turn the steering trim anti-clockwise to align them if the front wheels point to the right.

4 转向角度舵量限制 Steering angle rudder amount limit

转向角度将随之减小
Steering angle will be less with turning angle.



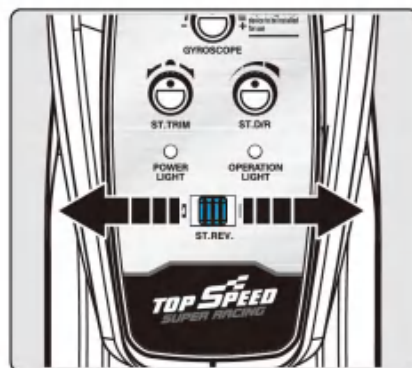
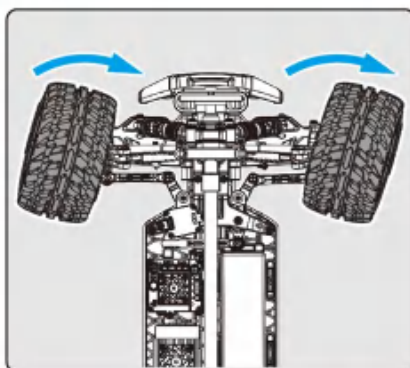
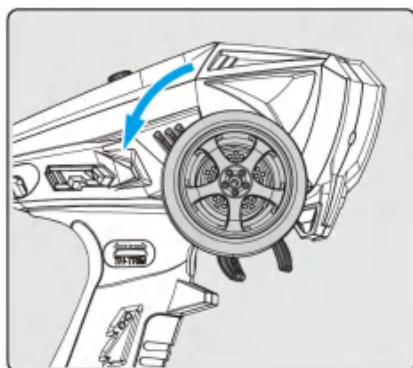
转向角度将随之增大
Steering angle will be increased with turning angle



当转动转向轮时，使用“转向角度舵量限制”调整轮胎转动角度大小。

Steering angle rudder amount limit: when turning the steering wheel, use "steering angle rudder amount limit" to adjust the tire rotation angle.

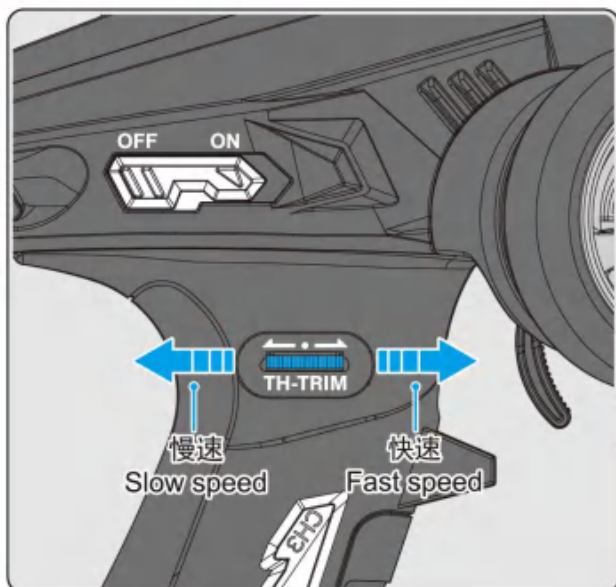
5 转向逆反向制式开关 Turning the steering trim to align the front wheels



如果遥控转向轮的操作与车子转向方向不一致。（如当左转转向轮时，车子却右转。）请调整转向逆反向制式开关，直至操作和车子行驶一致。

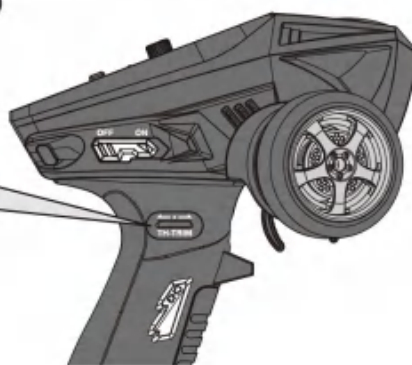
If you move the steering wheel to the right and your car turns left, flip the steering reverse switch to make your car turn right. If you move the steering wheel to the left and your car turns right, flip the steering reverse switch to make your car turn left.

6 速度调整滑轮 Speed three gear switch



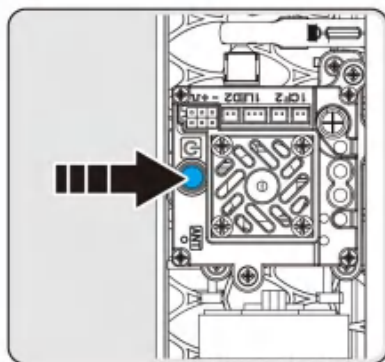
速度调整滑轮：左右滑动速度开关滑轮，调整车子的速度。向右滑动，车子速度变快；向左滑动，车子速度变慢。（初学者建议使用慢速熟悉操作）

Speed adjustment pulley: Slide the speed switch pulley left and right to adjust the speed of the car. Sliding to the right increases the speed of the car; Sliding to the left slows down the speed of the car. (Beginners are advised to use slow speed to familiarize themselves with the operation)



结束操作车子 To stop driving the car

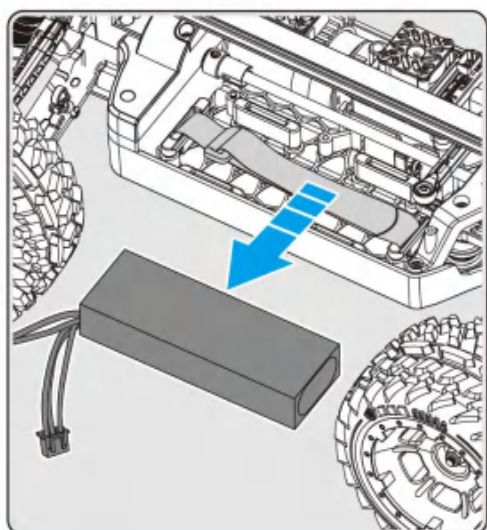
1 关闭遥控器电源开关和车子电源开关 Switch OFF the transmitter, and then the car.



长按2-3秒车子电源开关，关闭车子电源，车子电源指示灯熄灭。接着关闭遥控器电源开关。

Press and hold the button on the ESC/Receiver for 2-3 seconds to switch off the ESC/Receiver. Slide the ON/OFF switch to switch off the transmitter.

2 检查和清理 Check and straighten out



1. 检查车子是否有零件损坏和松动请及时修理或更换。用软刷和软布清理车身污垢后，将其存放于阴凉处，远离高温热源，远离儿童触手可及之处。

2. 请将电池从车子上取出，存放于阴凉处。

1. Clean the car with the soft cloth and brush, and store it in dry, cool and clean place away from the reach of children.

2. Disconnect and take out the battery pack if not in use.

注：每次使用前，请先将电池充满电量。当车子速度明显下降时，建议立刻对车子电池充电，以免电池过放而损伤电池。若电池长时间闲置，需定期1-2周左右充电。

Note: please fully charge the battery before each use. When the speed of the car drops significantly, it is recommended to charge the car battery immediately to avoid battery damage due to over discharge of the battery. If the battery is idle for a long time, it needs to be charged regularly for about 1-2 weeks.

车子的维护 Maintenance guide

1. 若长时间不使用，请将车和遥控器内电池取出。

2. 每次使用前，确保电池是充满电的状态。

3. 每次使用前或使用后，仔细检查车子电路接线是否紧固，没有脱落的接头。仔细检查车轮是否紧固，松垮的车轮会造成传动轴，车轮杯或轮座等部件的过度磨损。

4. 检查传动齿轮是否需要上润滑油。

5. 闲置的电池需要充电后（充至50-60%电量）保存于干燥，阴凉处，避免儿童触及。

6. 每次使用后，请仔细检查车子各部件是否完整，及时维修或更换。用细毛刷清扫车子内的沙土，泥灰等污垢，然后用软布擦拭干净。

1. If it is not used for a long time, please take out the battery in the car and remote control.

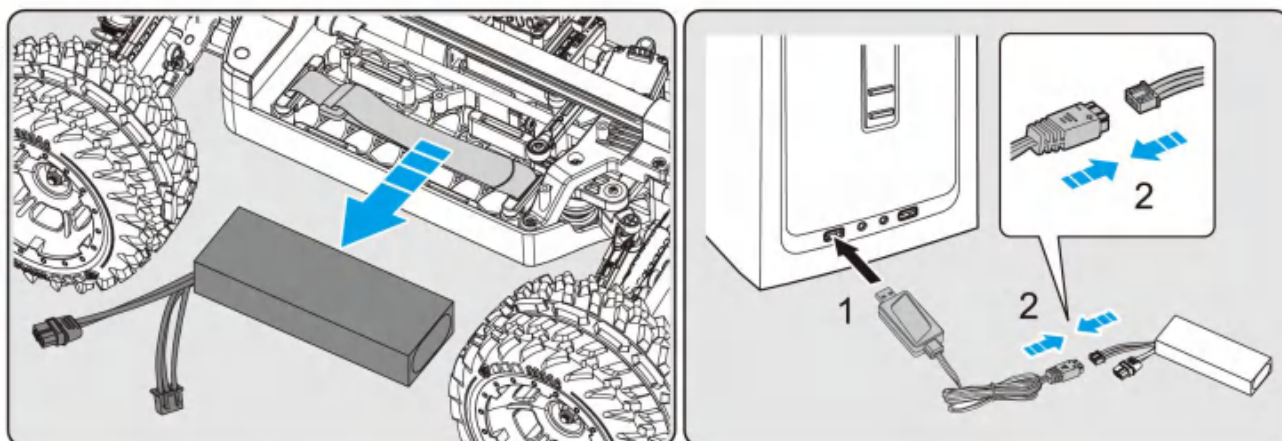
2. Make sure the battery is fully charged before each use.

3. Before or after each use, carefully check whether the circuit wiring of the car is fastened and there is no dropped connector. Carefully check whether the wheels are fastened. Loose wheels will cause excessive wear of transmission shaft, wheel cup or wheel seat.

4. Check whether the transmission gear needs to be lubricated.

5. The idle battery needs to be stored in a dry and cool place after charging (up to 50-60% of the power) to avoid children's touch.

6. After each use, please carefully check whether all parts of the car are complete and repair or replace them in time. Use a fine brush to clean the sand, dirt and other dirt in the car, and then use a soft cloth to wipe it clean.



1. 如图所示，取下底盘电池。

2. 连接USB充电线，将USB线插入USB充电设备口，进行充电。

3. 充电时间约为4小时。

4. USB指示灯说明：

1) 当待机时(USB插上电源，没接上电池时)，红灯(电源灯)常亮。

2) 电池充电时，红灯(电源灯)常亮，绿灯(充电指示灯)频率式慢闪，提示电池正在正常充电。

3) 电池充满电后，红灯(电源灯)常亮，绿灯停止闪烁，变为常亮状态。

1. Remove the chassis battery as shown in the figure.

2. Connect the USB charging cable, insert the USB cable into the USB charging device port to charge.

3. The charging time is about 4 hours.

4. USB indicator Description:

1) When standby (USB is plugged in and battery is not connected), the red light (power light) is always on.

2) When charging the battery, the red light (power light) is always on, and the green light (charging indicator light) flashes slowly in frequency mode, indicating that the battery is charging normally.

3) After the battery is fully charged, the red light (power light) is always on, the green light stops flashing and becomes normally on.



温馨提示
Reminder

可通过连接手机充电配置插头(标准5V,2A)，完成充电操作，以便缩短充电时间。

The charging operation can be completed by connecting the mobile phone charging configuration plug (standard 5V, 2a), so as to shorten the charging time.

警告

-切勿使用非本厂版充电电池，以免产品性能受损。充电时切勿无人看管。

-儿童在成人指导和监护下方能进行充电操作。切勿使用漏液或包装破损的电池。

-Do not use a non factory rechargeable battery to avoid damage to the performance of the product. Do not leave unattended when charging.

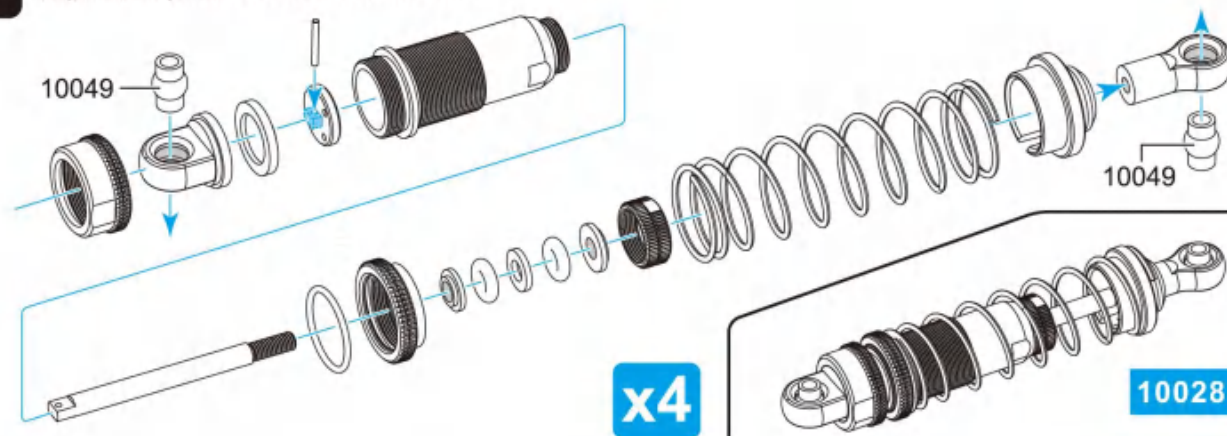
-Children can charge under the guidance and supervision of adults. Do not use batteries with liquid leakage or damaged packaging.

解决问题指引 Solutions to problems

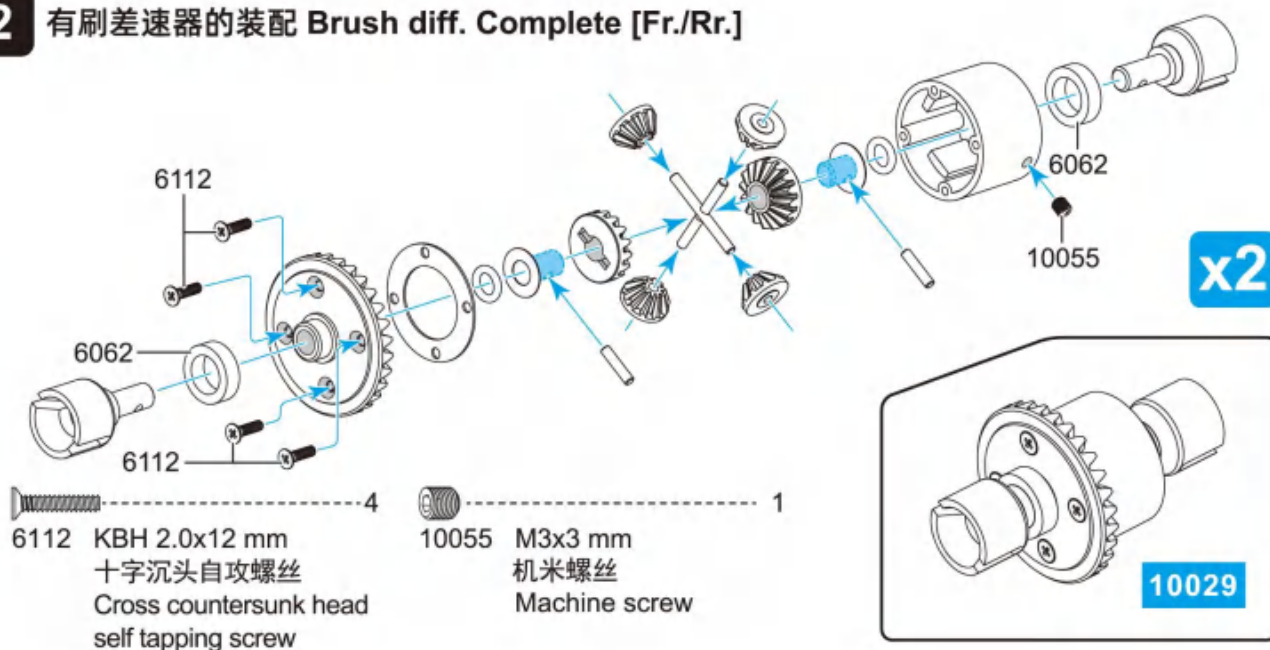
问题 Problem	原因 Cause	处理方法 Processing Method
车子不动 Car fails to move	1.车子中电池电量不足。 The car is of low battery.	1.请将旧电池取下充电，和安装充满电的电池或没有装入电池。 Please remove the old batteries to charge, and put in fully-charged batteries or no batteries.
	2.发动机损坏电机损坏。 The engine or the motor is damaged.	2.请及时更换新的电机。 Please replace the motor as soon as possible.
	3.电机损坏。 The motor is damaged.	3.如果传动波箱，有异响时或者稍微低速行驶一下就会变热的话请更换电机。 Please replace the engine if the transmission box produces abnormal noises or gets heated soon when the car runs at a low speed.
	4.电子调速器损坏。 The electronic speed regulator is damaged.	4.请咨询厂家是否有维修好的可能，如不行请重新购买新的。 Please consult the manufacturer whether it can be recovered. If not, get a new one.
	5.电线破损。 The wire is damaged.	5.请重新连接破损的部位并做好绝缘处理。 Please reconnect the damaged part and insulate it.
	6.断线头。 The connector is damaged.	6.请检查电机电源线是否断开，如断开请重新焊接。 Please check whether the power cord of the motor is disconnected. If yes, re-weld it.
	7.电源线头松脱。 The power connector is loose.	7.检查各部位线头的接触是否存在松脱现象，如松脱，请重新插紧并固定好。 Please check whether the contact between connectors of each part is loose. If yes, please re-plug and fix them.
车子失去控制 Car out of control	1.车子的电池和发射机的电池电量是否变低。 Whether the car or the engine is of low battery.	1.车子的电池请充电，或安装充满电电池，或更换新的发射机电池。 Please charge the car batteries, or put in fully-charged batteries, or replace them with new engine batteries.
	2.接收机损坏。 The receiver is damaged.	2.请咨询厂家是否有维修好的可能，如不行请重新购买新的。 Please consult the manufacturer whether it can be recovered. If not, get a new one.
	3.扭力不足。 There lacks torsion.	3.请在活动部件涂上适当润滑油脂。 Please apply lubricant to the moving members.
	4.旋转部件润滑不当。 The rotating member is not lubricated properly.	4.请查看舵机是否出现故障，需要及时更换新的转向舵机。 Please check whether the steering gear is out of order, and replace it with a new one when necessary.
	5.转向部件损伤。 The steering part is damaged.	5.舵机上的摆臂部件损坏，确定是否需要更换新部件。 The swing arm on the steering gear is damaged. Please confirm whether to replace it with a new one.
	6.另外一种接收频率的无线电信号干扰附近的电子设备过多。 Radio signals at another receiving frequency interfere too much with nearby electronics.	6.可尝试在不同的位置来操作您的车子去另外一个可避免电磁场干扰的场地进行行驶。 Try to operate your car at a different location that avoids electromagnetic interference.
	7.旋转部件装配不当又或发生磨损。 The rotating member is not assembled properly or is worn.	7.请仔细排查发生问题的部位后，进行查看并重新组装。如发现齿轮等配件磨损严重时，请重新更换新的配件。分离操作与组装可参考说明书中正确组装方法。 Please troubleshoot carefully the part that fails, and check and re-assemble it. If the gear or any other accessory is badly worn, please replace it with a new one. Disassembly and assembly may refer to the proper instructions in the manual.
	8.超过遥控距离。 It's beyond the remote control range.	8.请对车子的遥控距离始终保持在有效范围内。 Maintain the remote control of the car within the effective range.

组 装 图 Assembly view

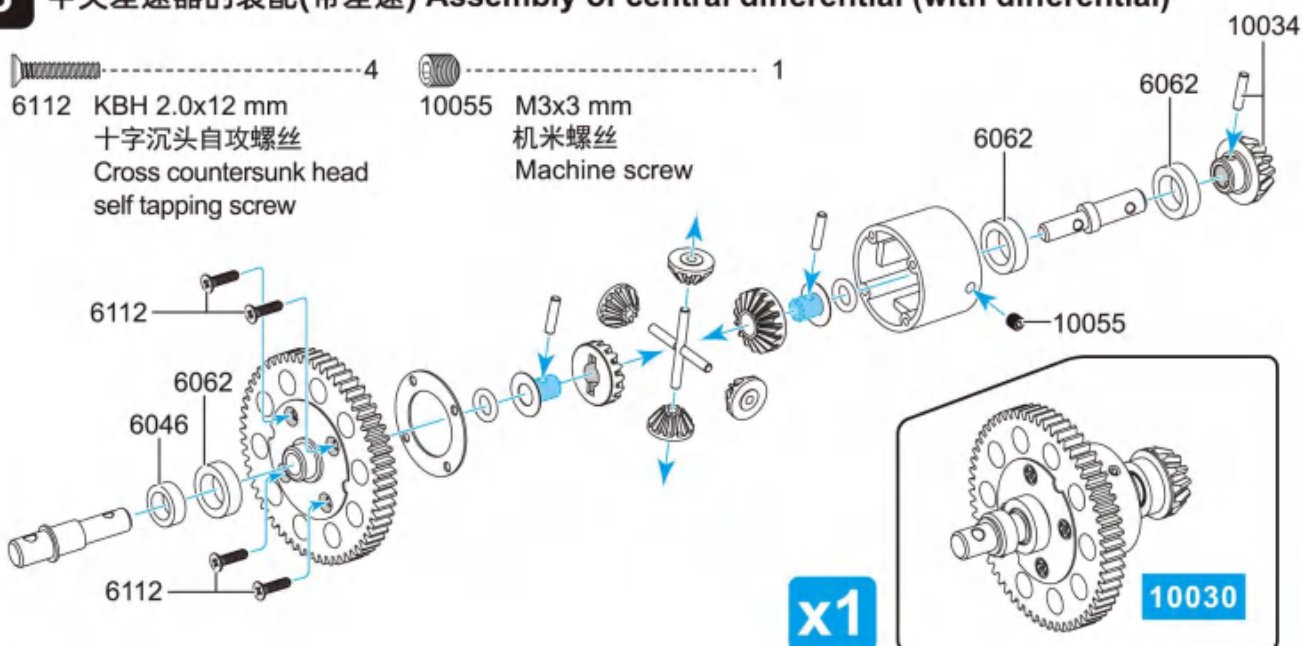
1 减震器的装配 Shock Absorber



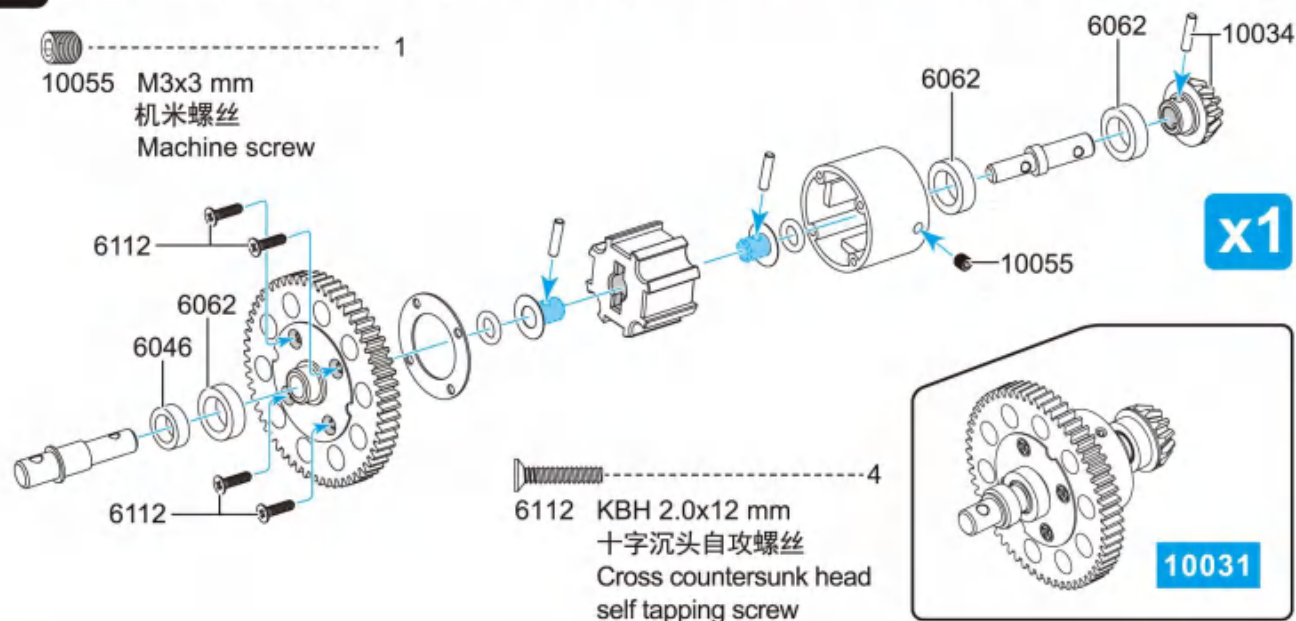
2 有刷变速器的装配 Brush diff. Complete [Fr./Rr.]



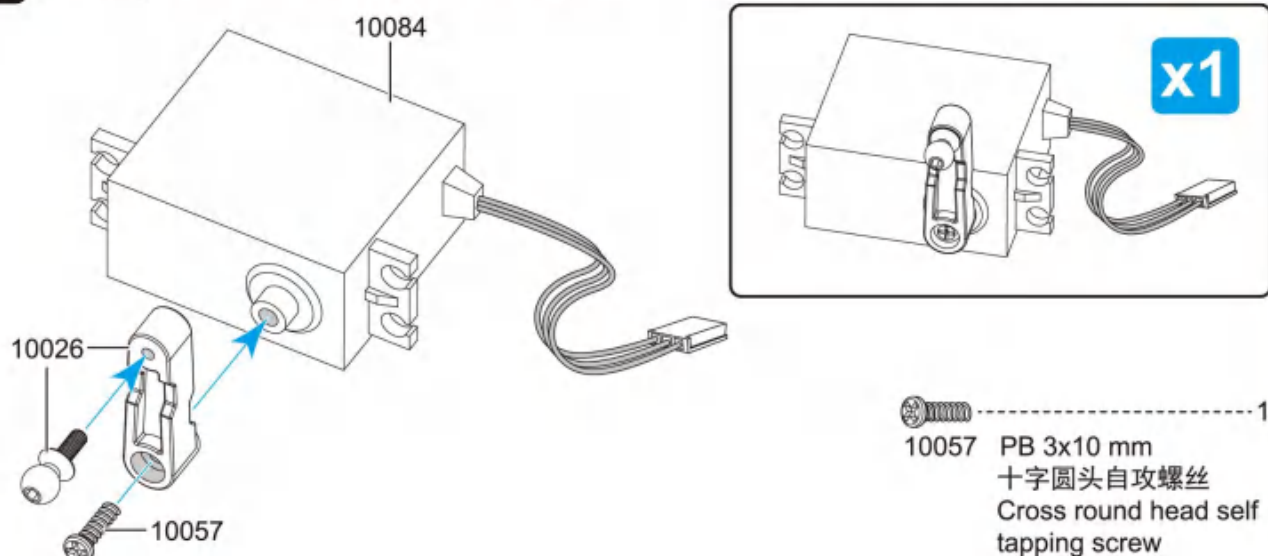
3 中央变速器的装配(带差速) Assembly of central differential (with differential)



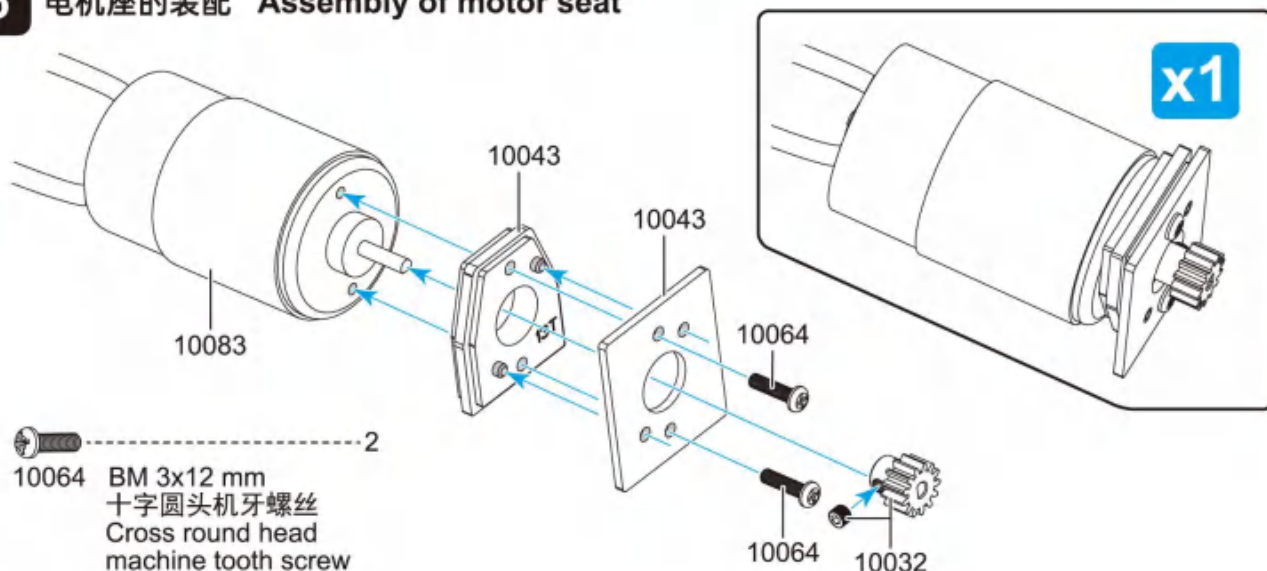
4 中央差速器的装配(不带差速) Assembly of central differential (without differential)



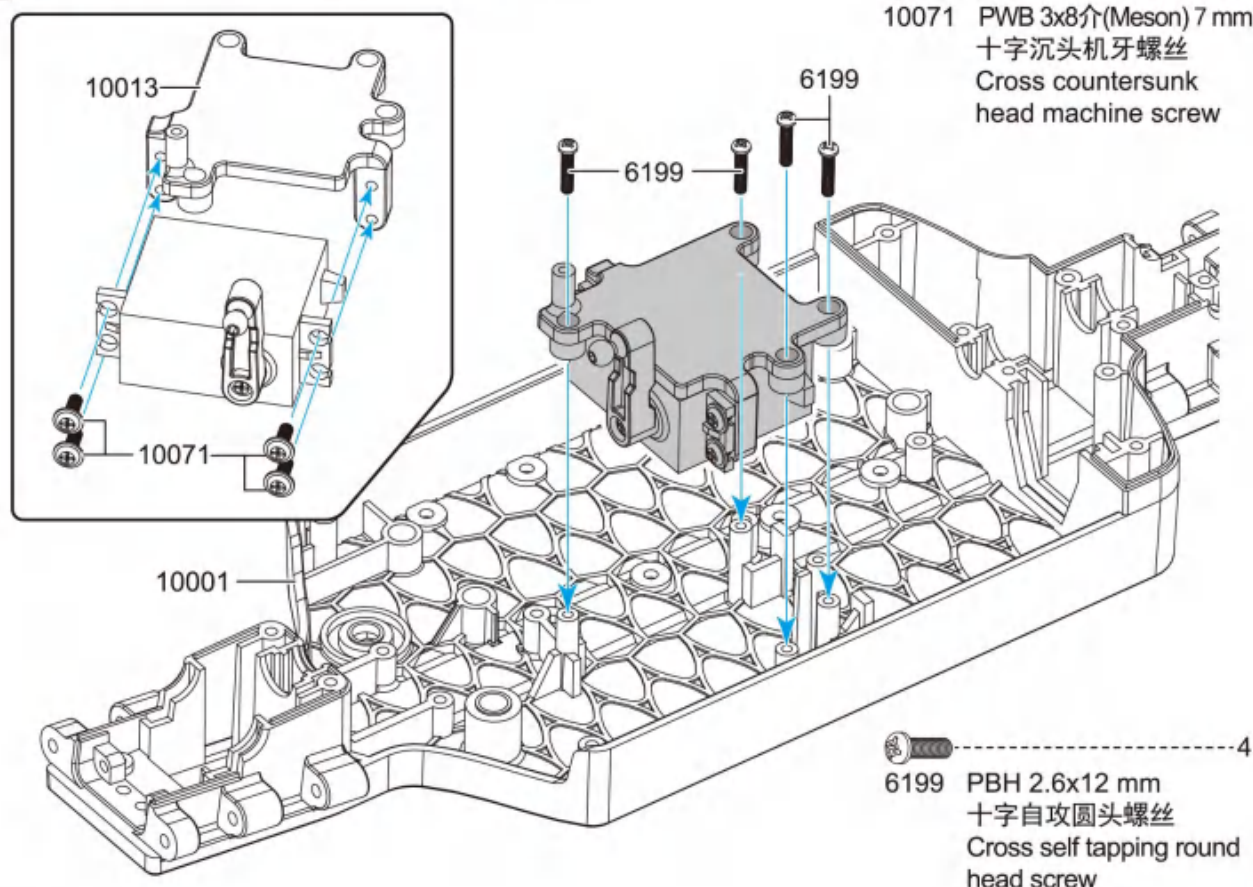
5 三线舵机臂的装配(尼龙齿) Assembly of Three Line Servo Arm (Nylon Teeth)



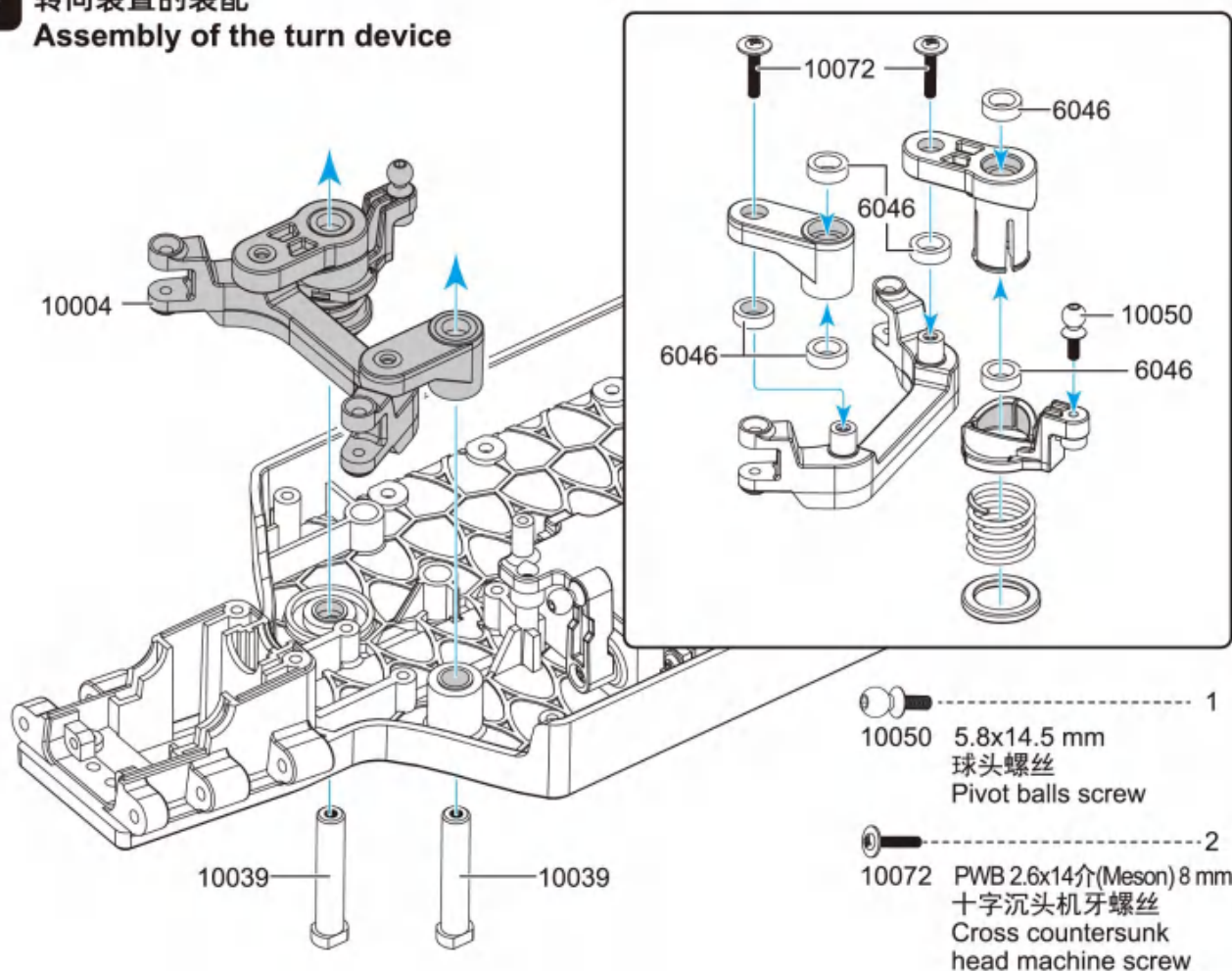
6 电机座的装配 Assembly of motor seat



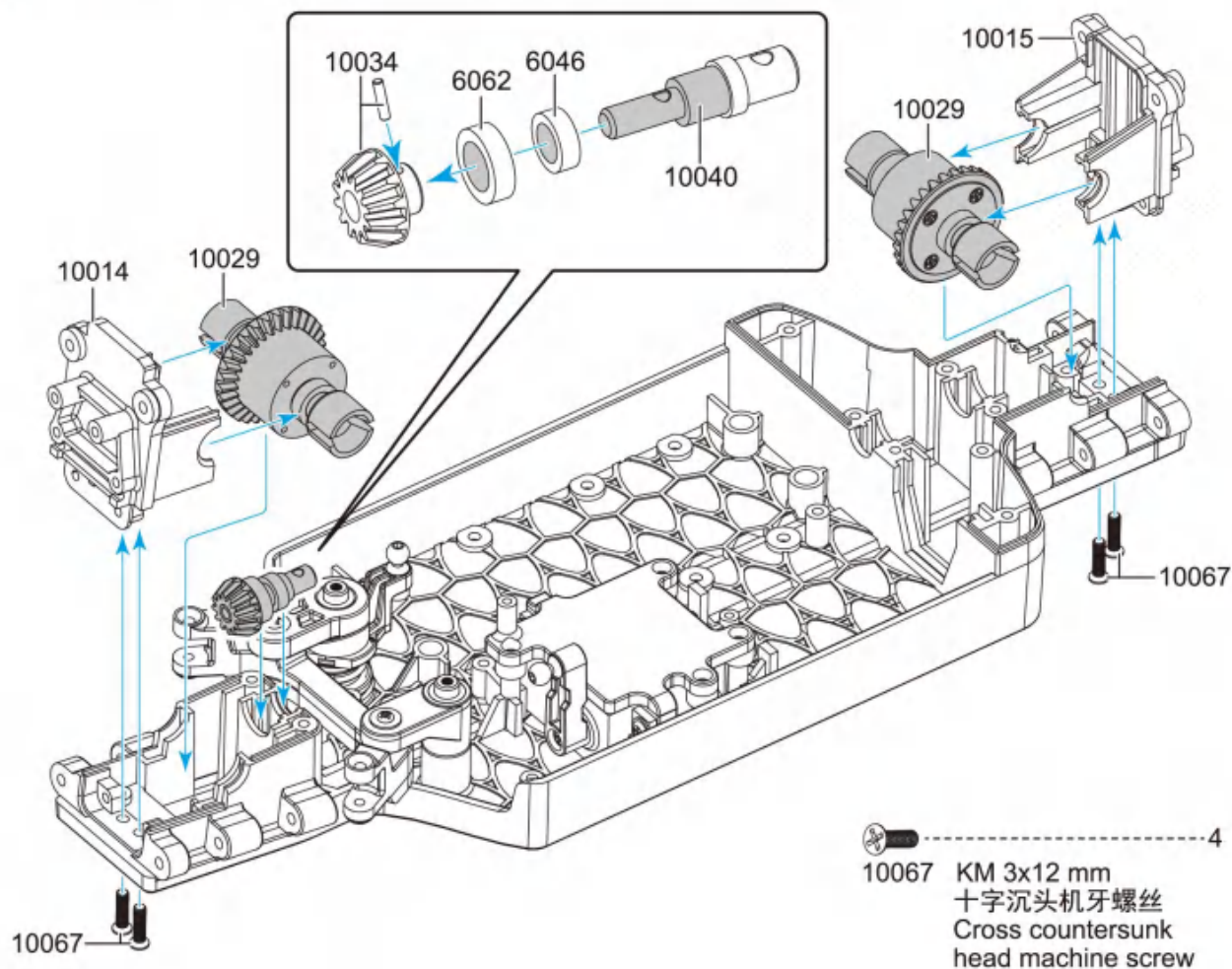
7 舵机的装配 Assembly of the servo



8 转向装置的装配 Assembly of the turn device

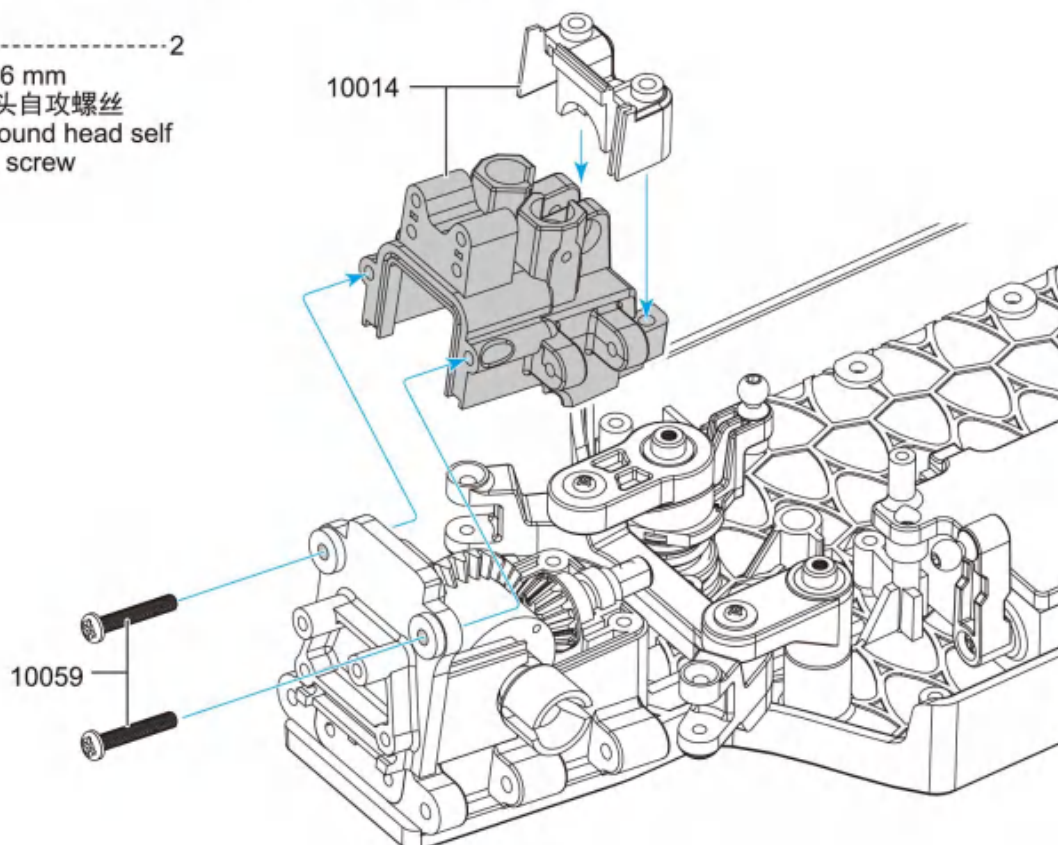


9 波箱盖和差速器的装配 Assembly of gearbox cover and differential

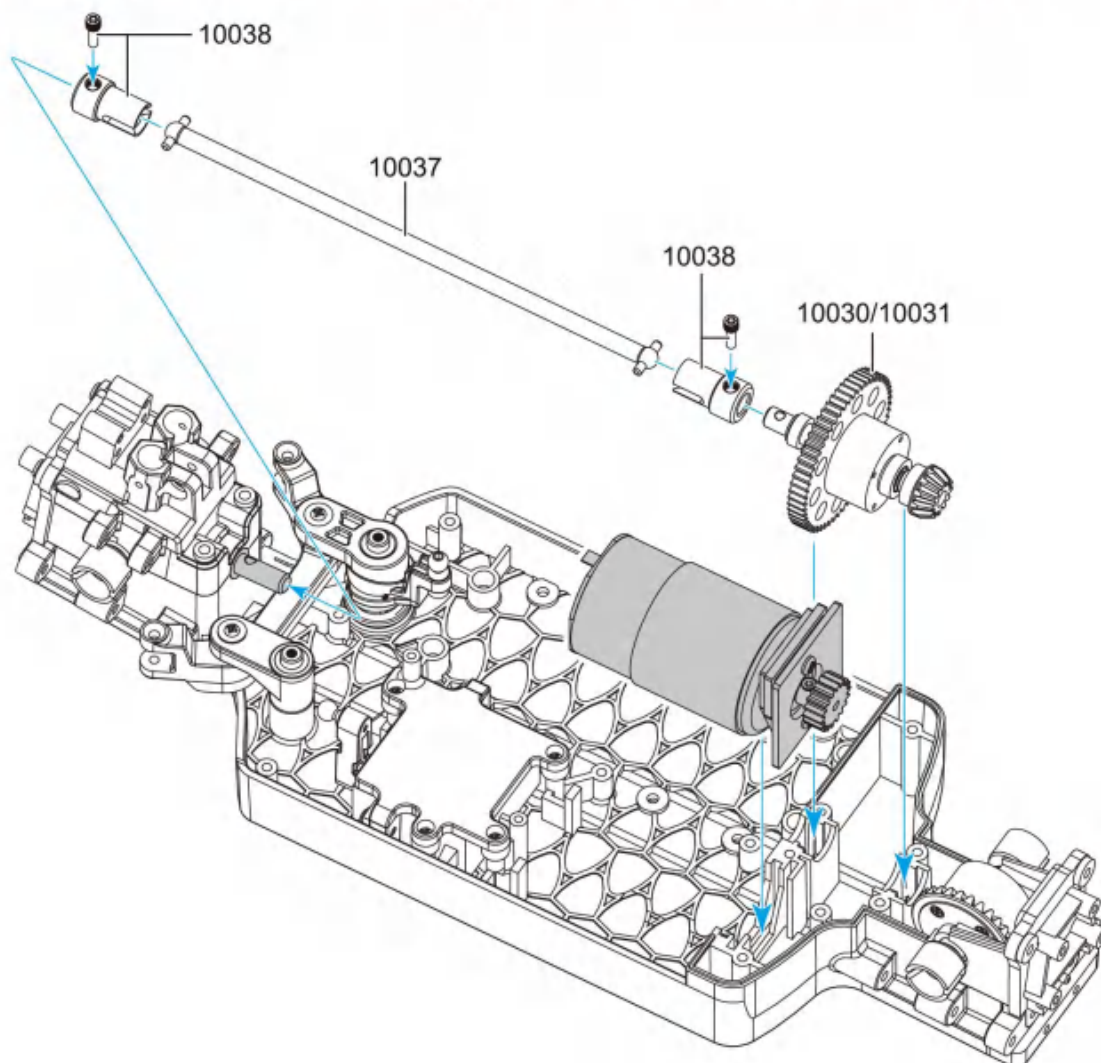


10 前波箱盖的装配 Assembly of front gearbox cover

10059 PB 3x16 mm
十字圆头自攻螺丝
Cross round head self
tapping screw



11 中央传动轴与电机的装配 Assembly of the central drive shaft and motor

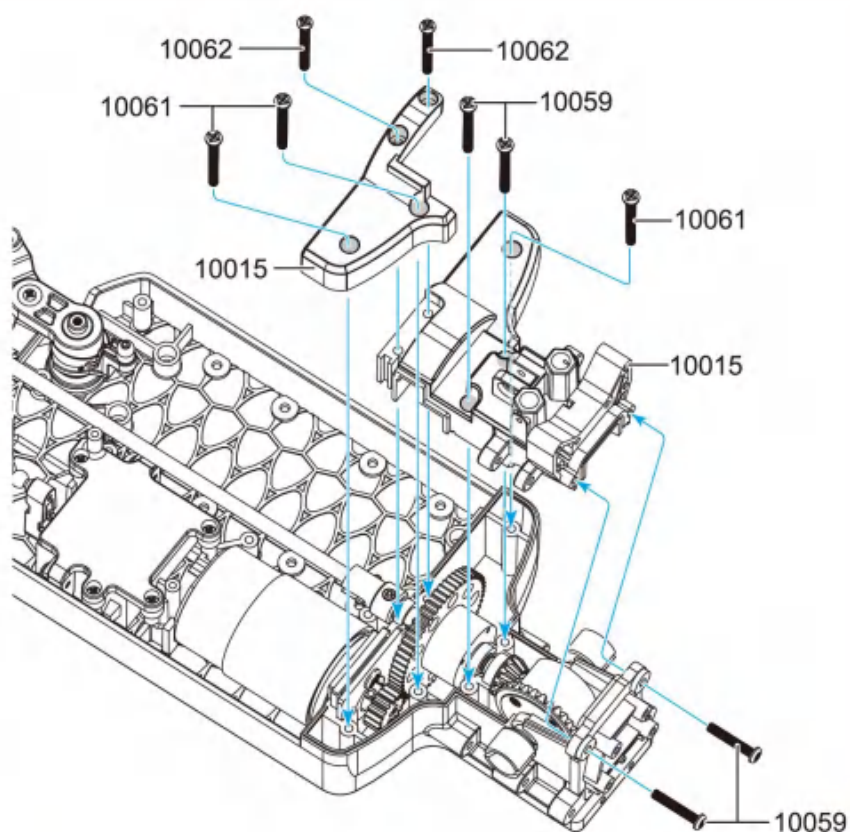


12 后波箱盖的装配 Assembly of the rear gearbox cover

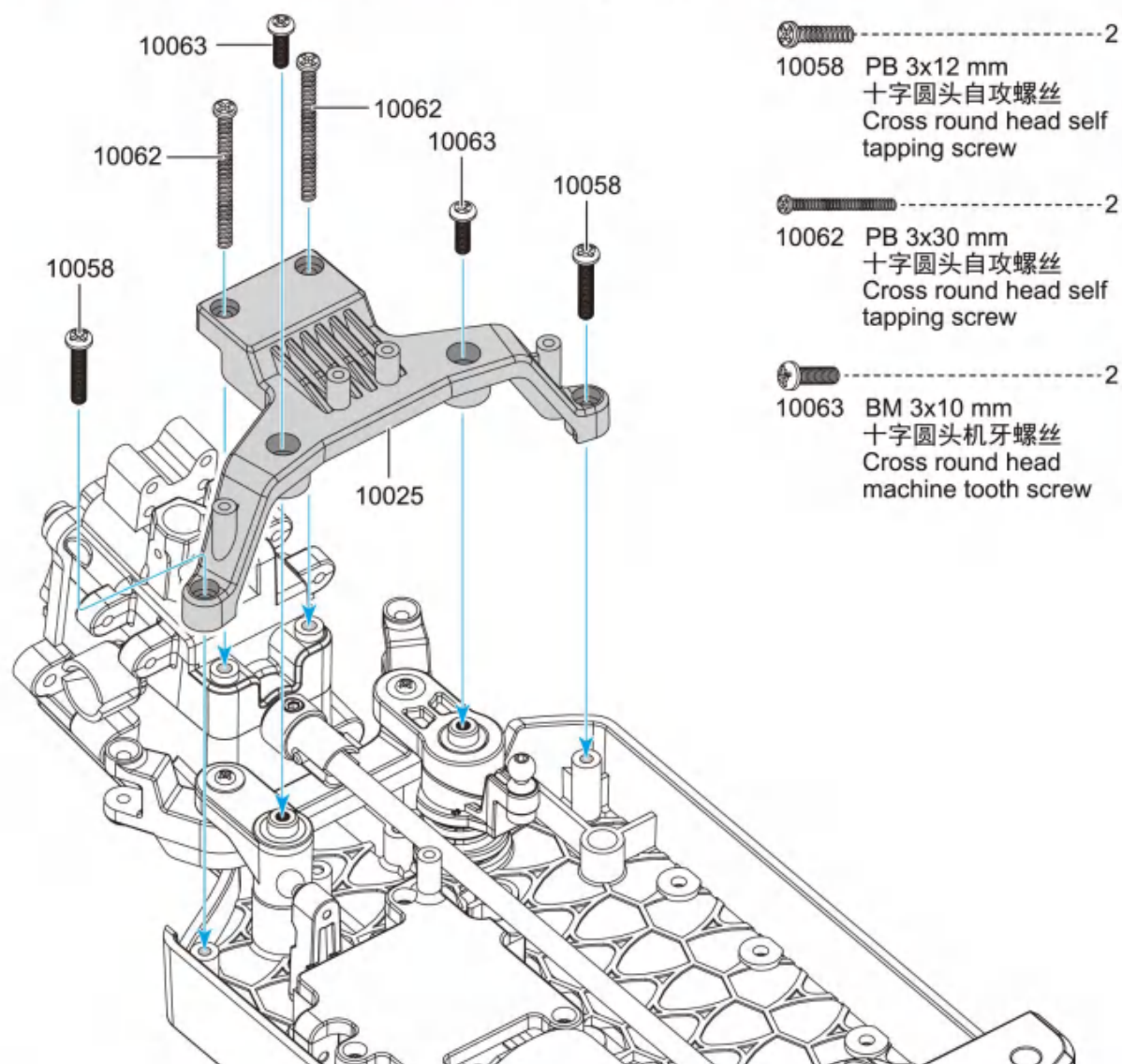
10059 PB 3x16 mm
十字圆头自攻螺丝
Cross round head self tapping screw

10061 PB 3x23 mm
十字圆头自攻螺丝
Cross round head self tapping screw

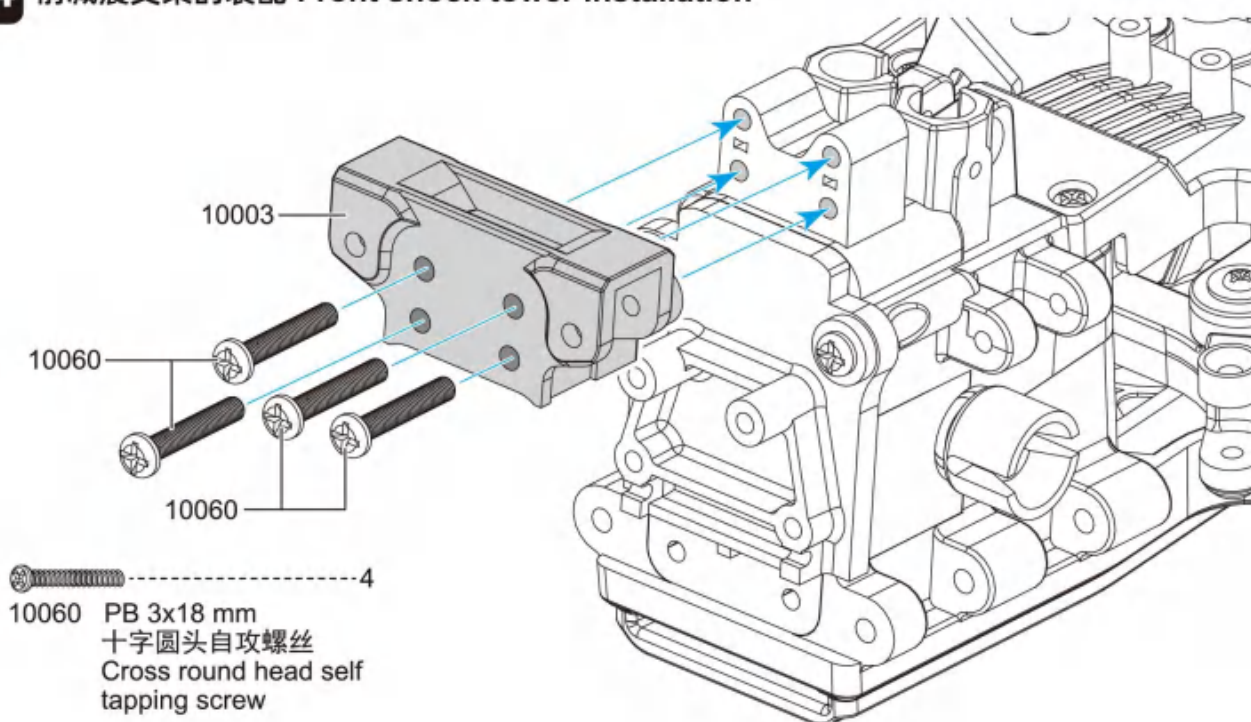
10062 PB 3x30 mm
十字圆头自攻螺丝
Cross round head self tapping screw



13 转向组件压盖的装配 Assembly of the steering component gland



14 前减震支架的装配 Front shock tower installation



15 前车悬挂的装配(1) Assembly of the front suspension (1)

10065 BM 3x16 mm

十字圆头机牙螺丝
Cross round head
machine tooth screw

10008/
10011(升级件
Upgrade piece)

10011(升级件
Upgrade piece)

10049

10066

10049

10068

10049

10010(升级件
Upgrade piece)

10049

10035

10007/
10010(升级件
Upgrade piece)

10027

10066

10065

10021

10074

10066

10005

10020

10052

10046

6046

10074

10078

10066 BM 3x18 mm

十字圆头机牙螺丝
Cross round head
machine tooth screw

10068 KM 3x18 mm

十字沉头机牙螺丝
Cross countersunk
head machine screw

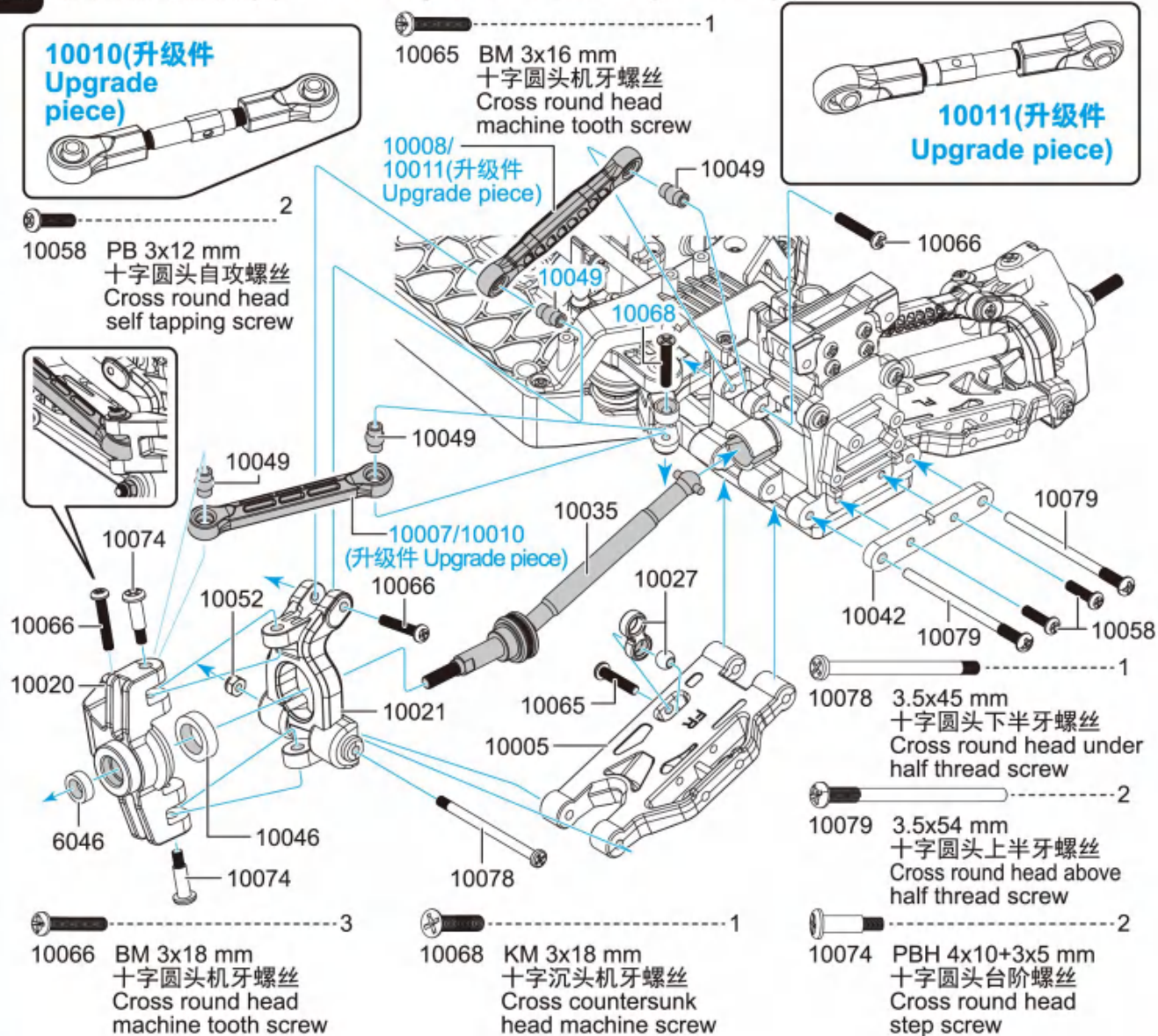
10074 PBH 4x10+3x5 mm

十字圆头台阶螺丝
Cross round head
step screw

10078 3.5x45 mm

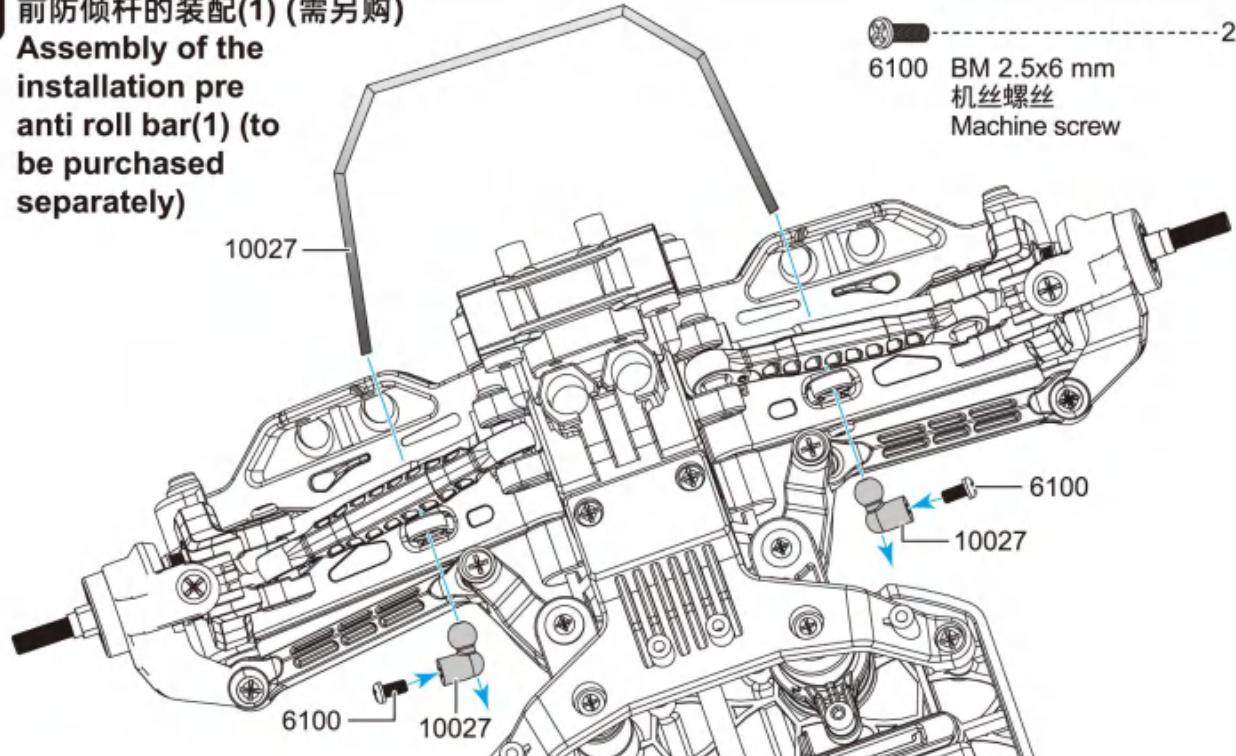
十字圆头下半牙螺丝
Cross round head under
half thread screw

15 前车悬挂的装配(2) Assembly of the front suspension (2)

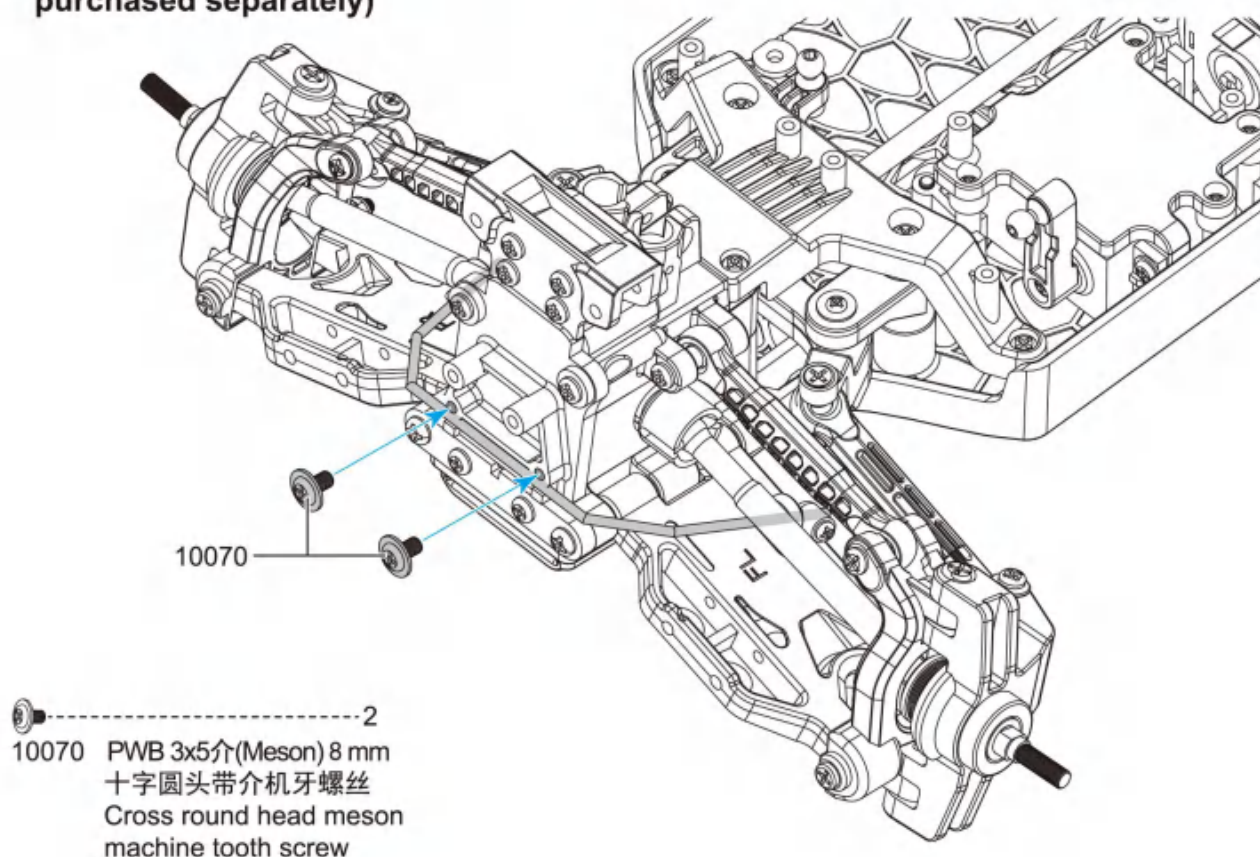


16 前防倾杆的装配(1) (需另购)

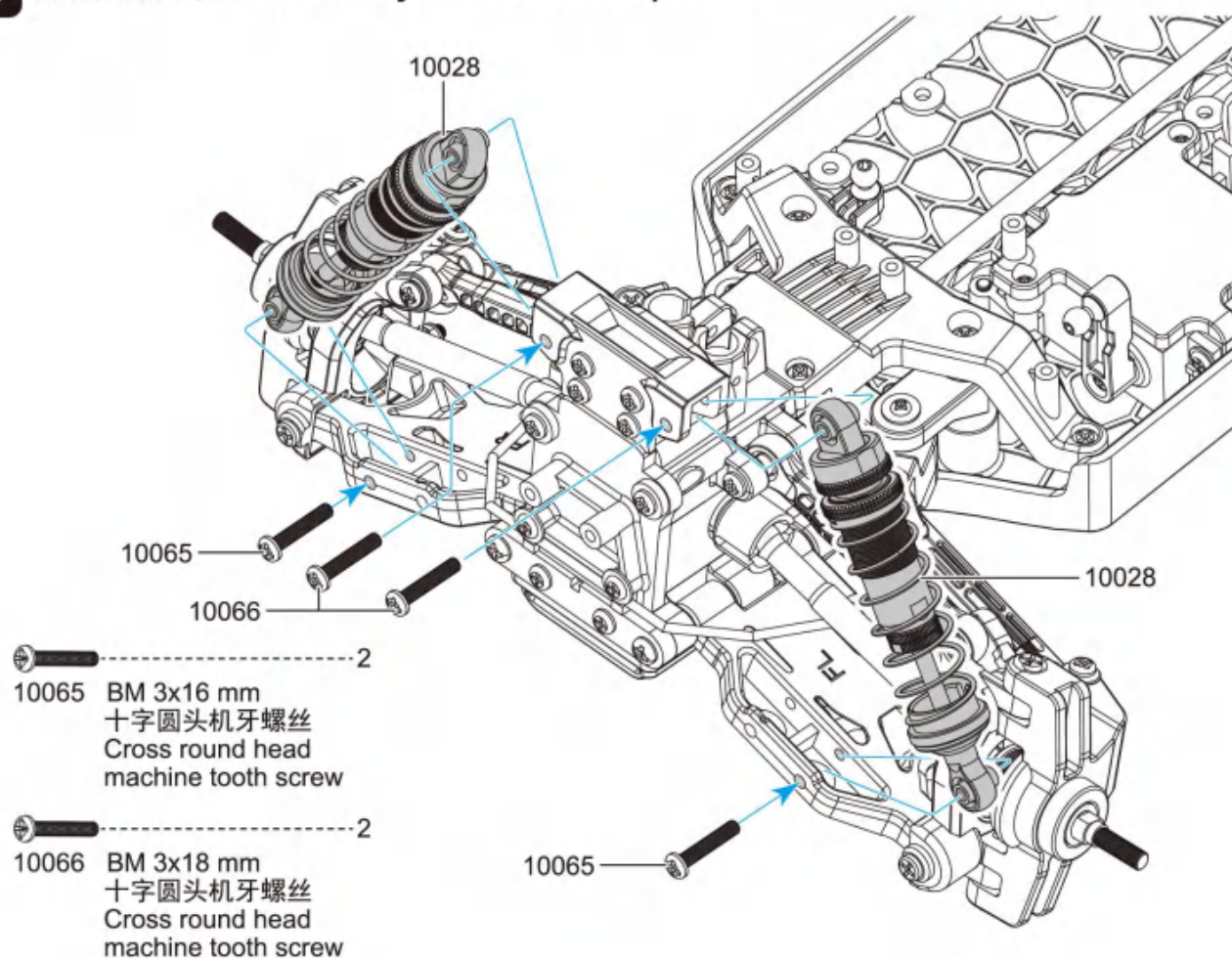
Assembly of the installation pre anti roll bar(1) (to be purchased separately)



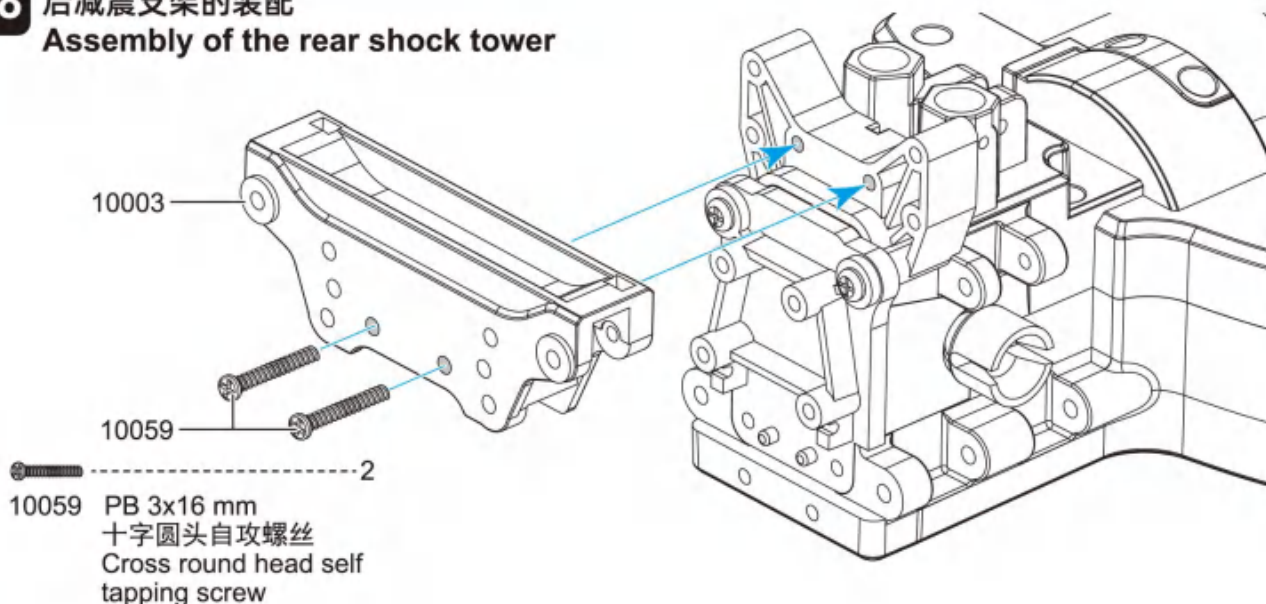
16 前防倾杆的装配(2) (需另购) Assembly of the installation pre anti roll bar(2) (to be purchased separately)



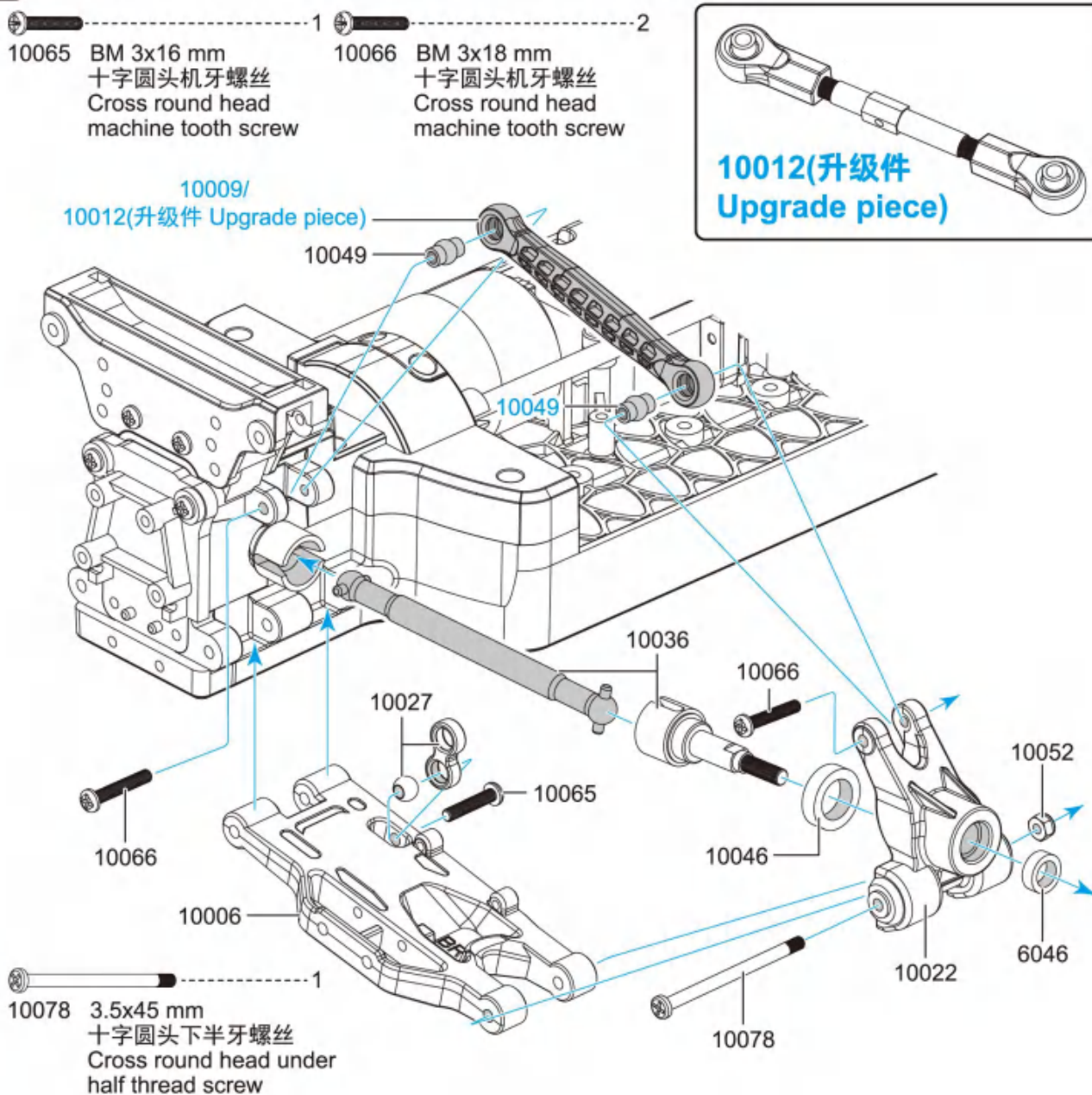
17 前减震器的装配 Assembly of the front suspension



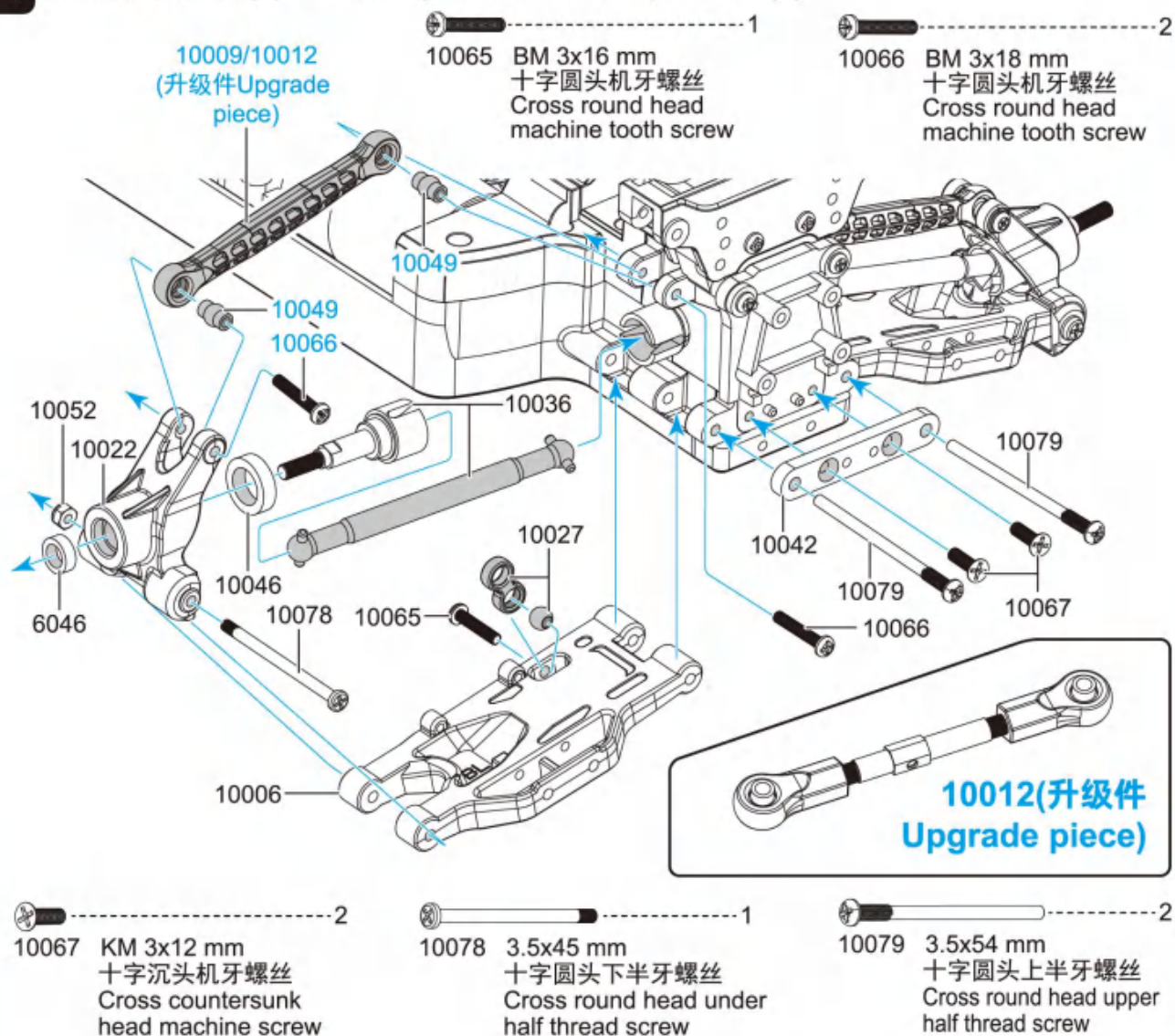
18 后减震支架的装配 Assembly of the rear shock tower



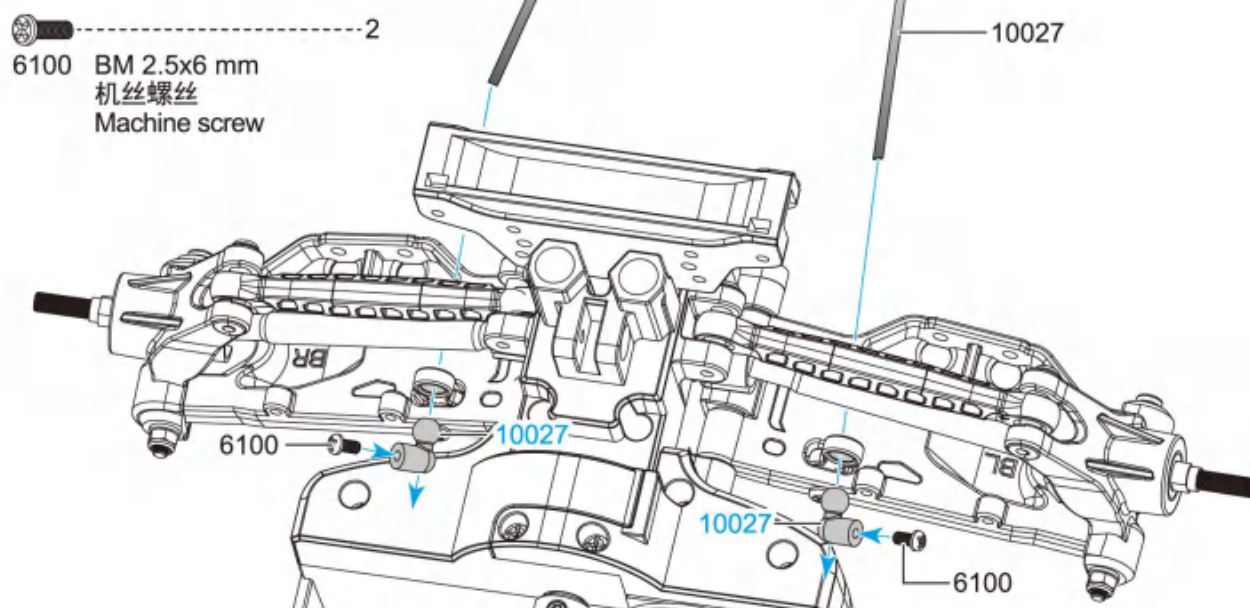
19 后车悬挂的装配(1) Assembly of the rear suspension (1)



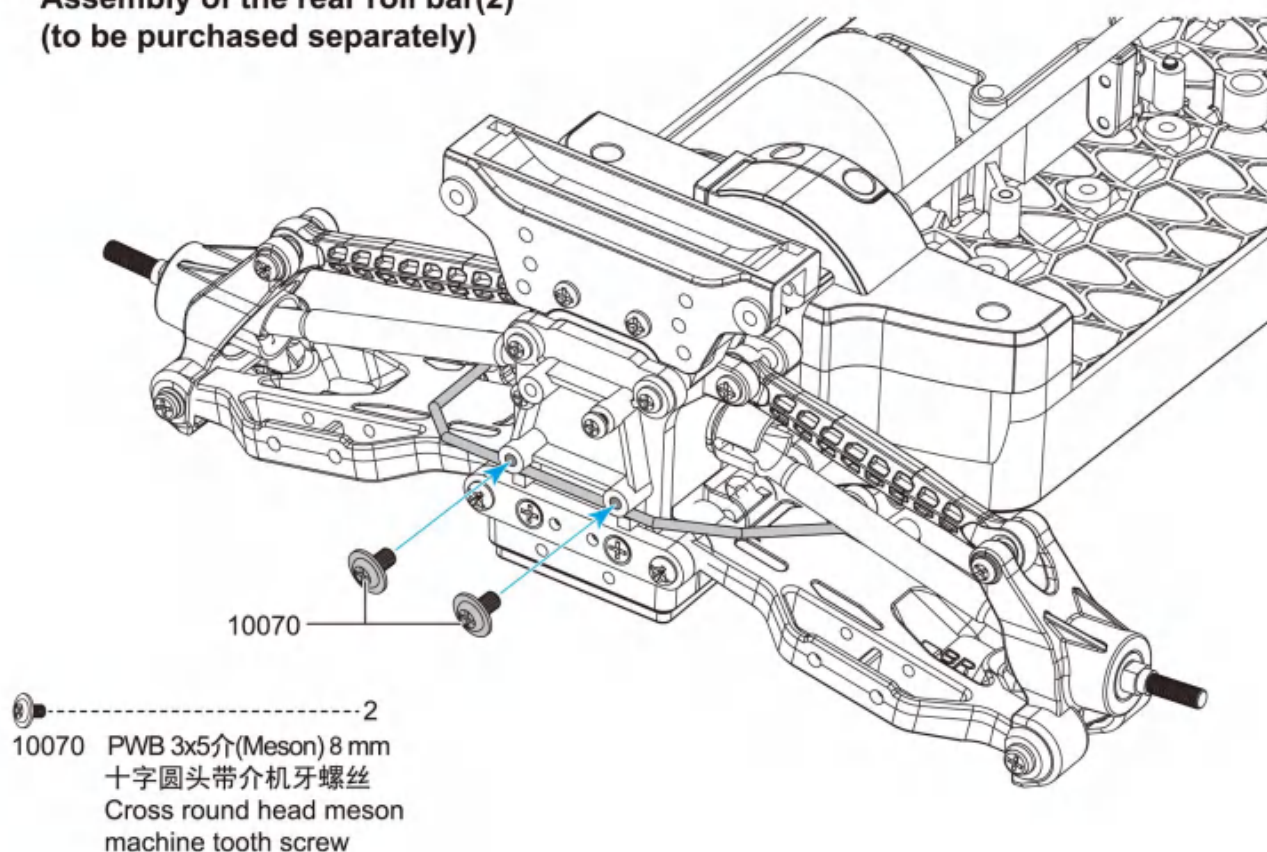
19 后车悬挂的装配(2) Assembly of the rear suspension (2)



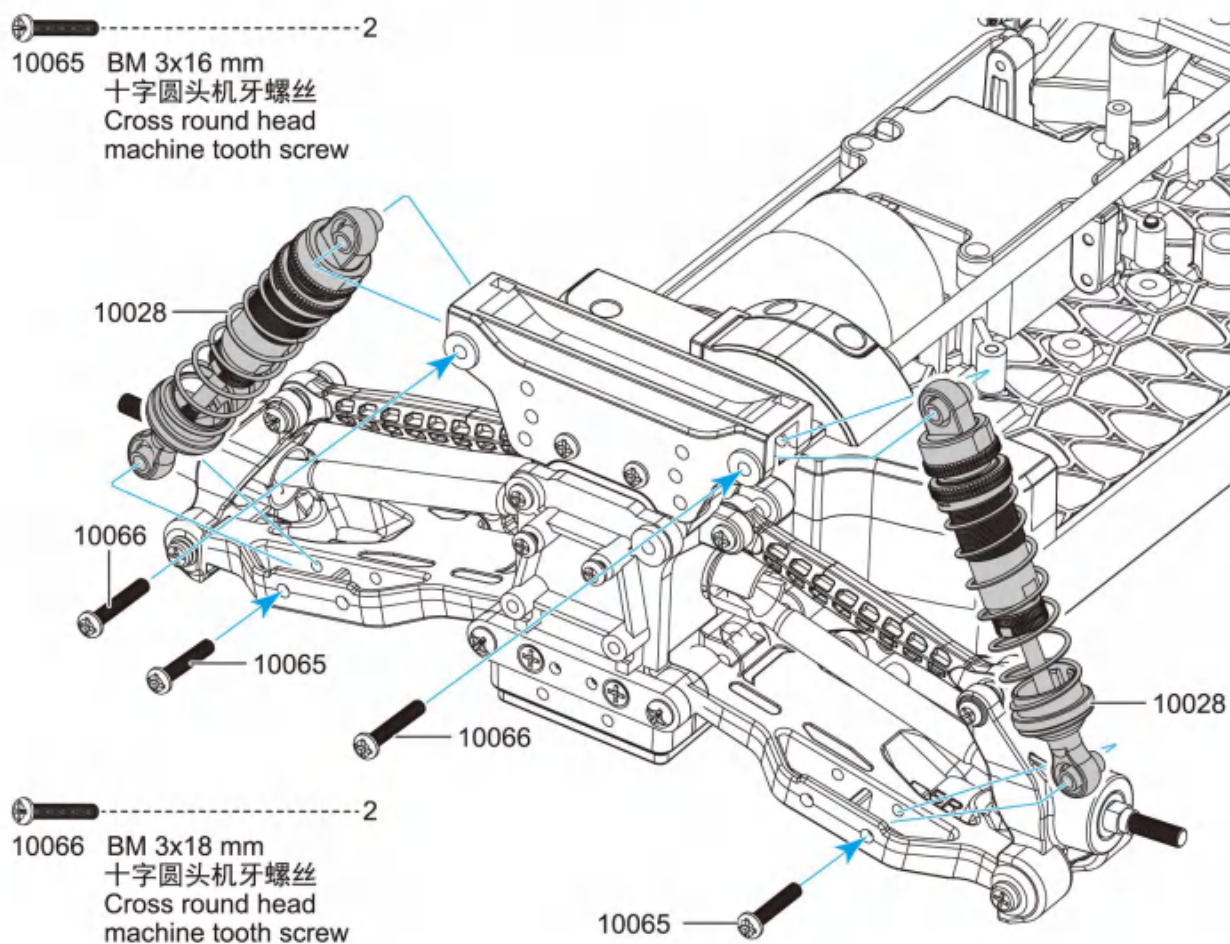
20 后防倾杆的装配(1)(需另购) Assembly of the rear roll bar(1) (to be purchased separately)



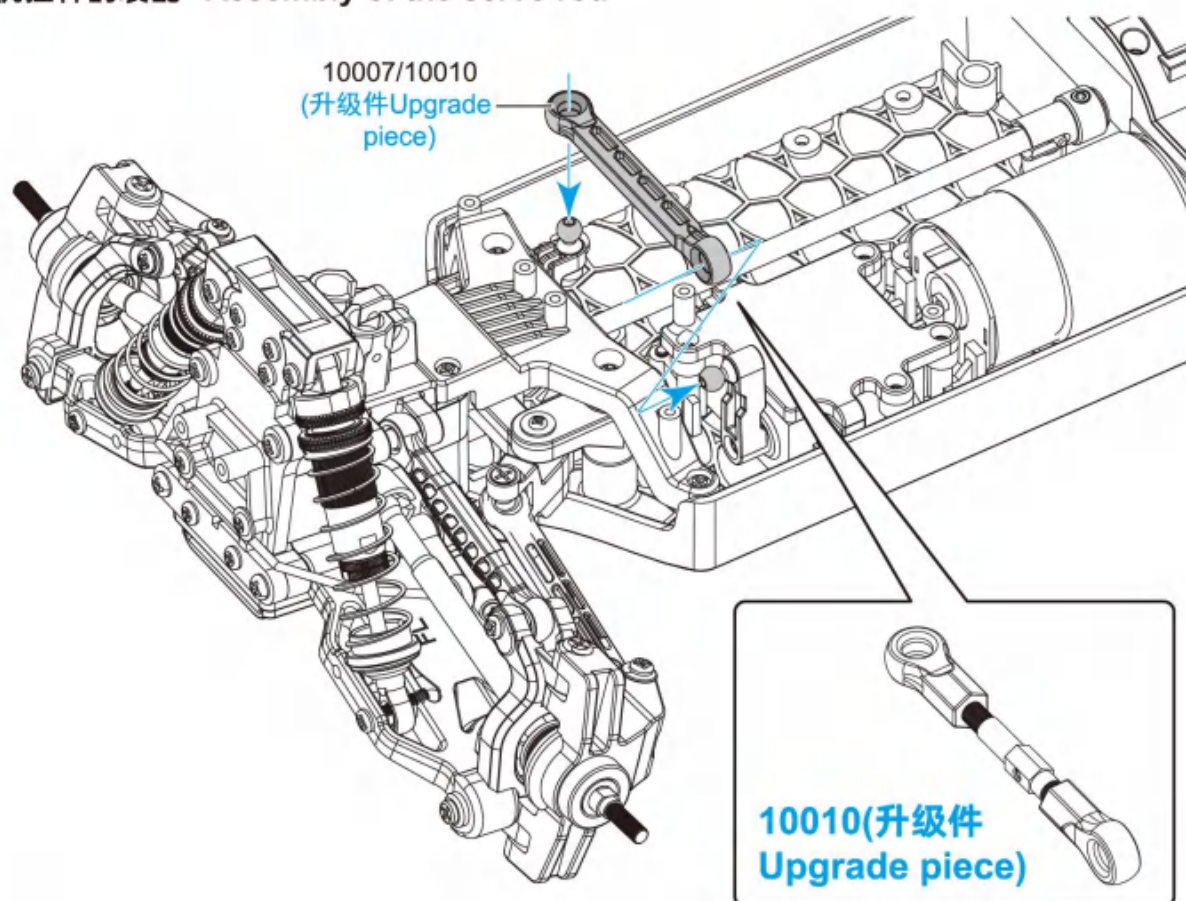
20 后防倾杆的装配(2)(需另购) Assembly of the rear roll bar(2) (to be purchased separately)



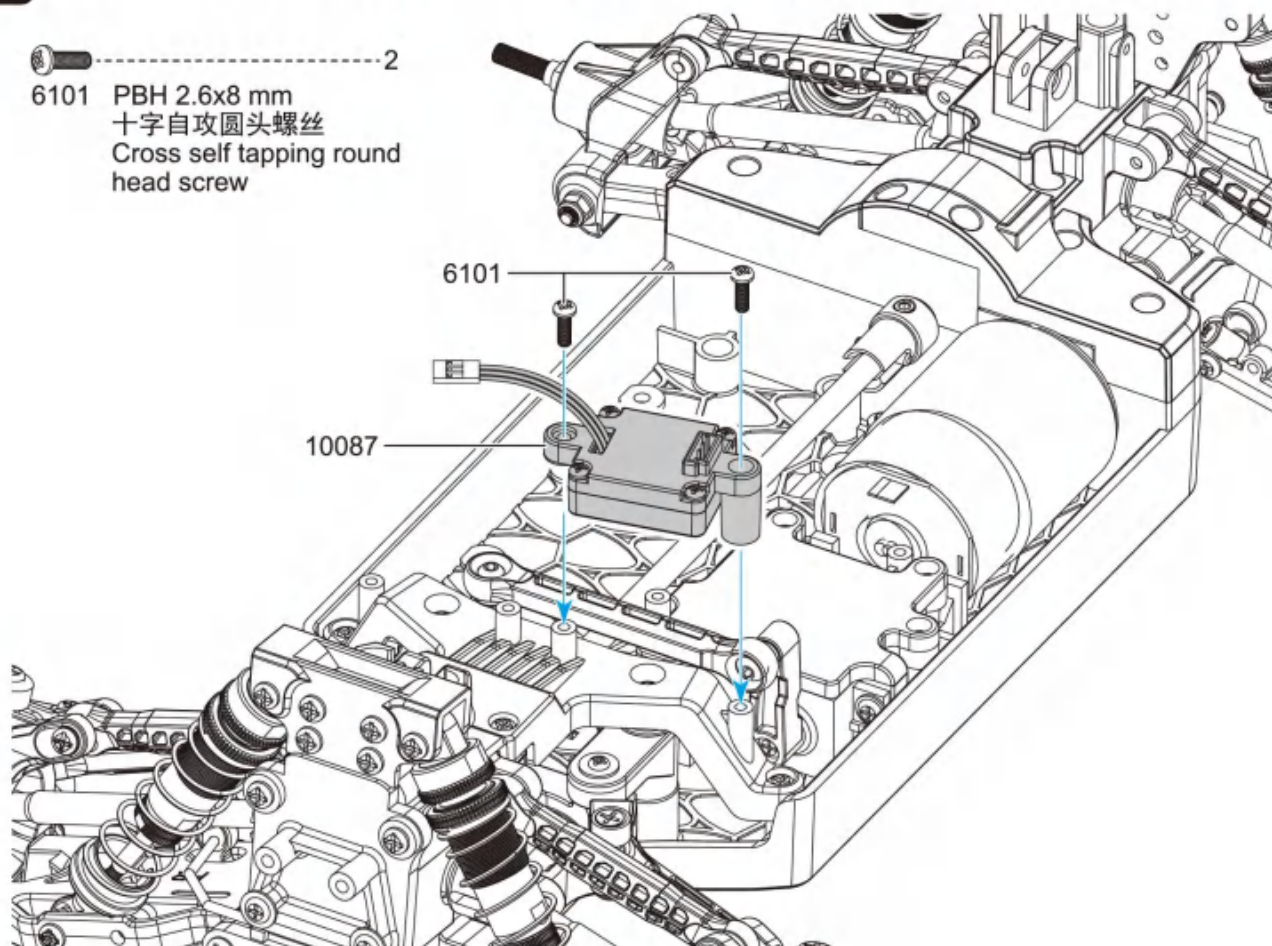
21 后减震器的装配 Assembly of the rear shock



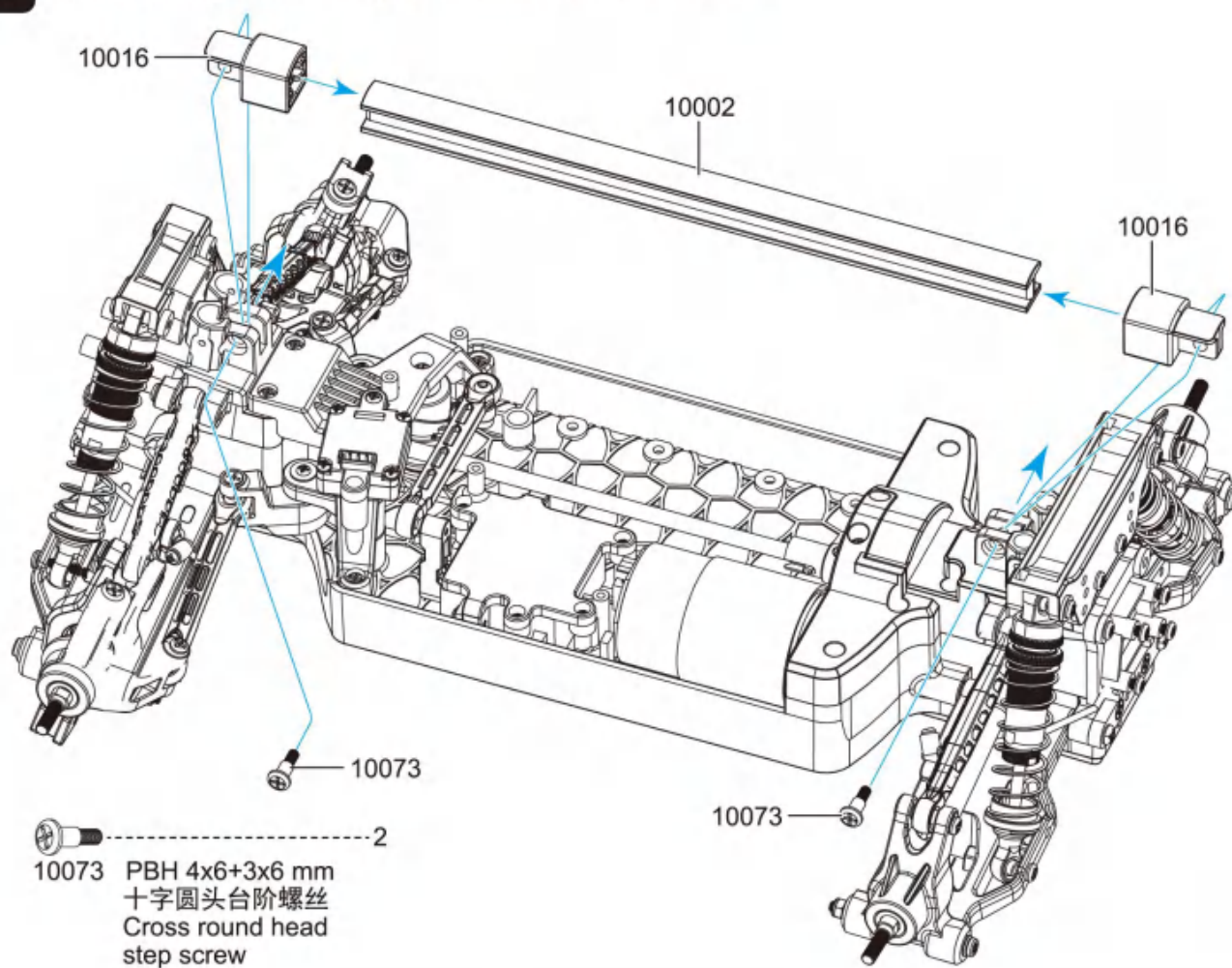
22 舵机拉杆的装配 Assembly of the servo rod



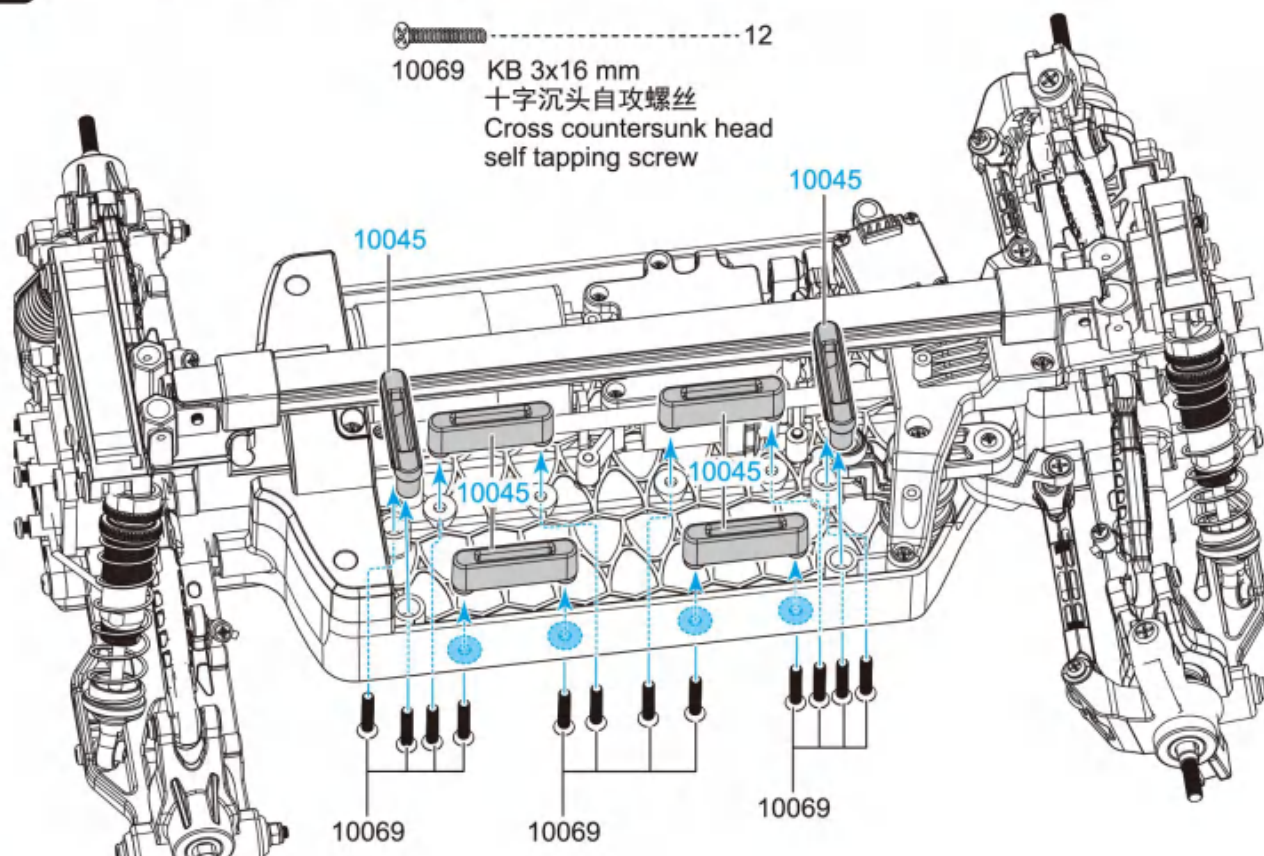
23 陀螺仪的装配(需另购) Assembly of the gyroscope(to be purchased separately)



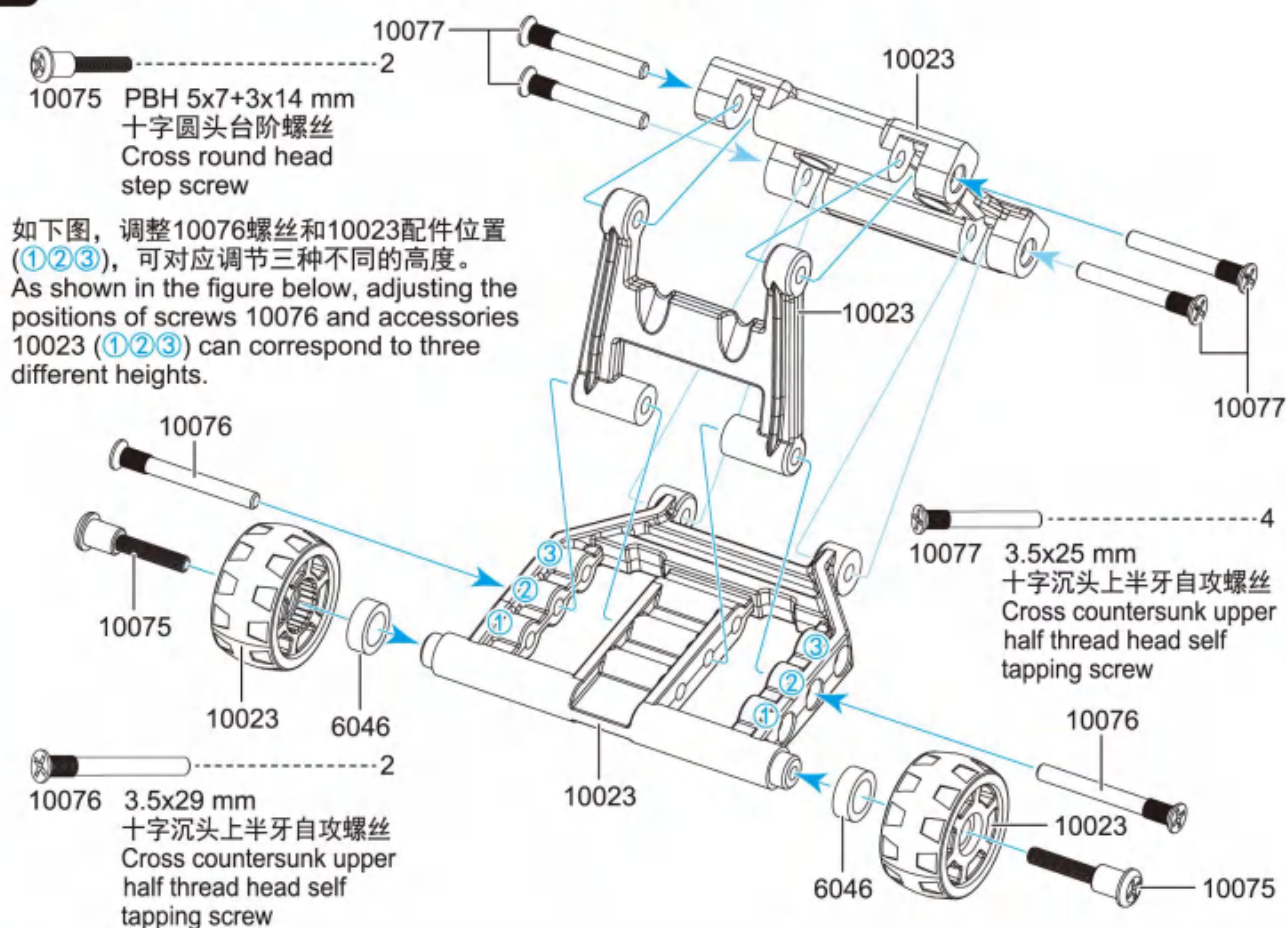
24 二楼板的装配 Assembly of the second floor slab



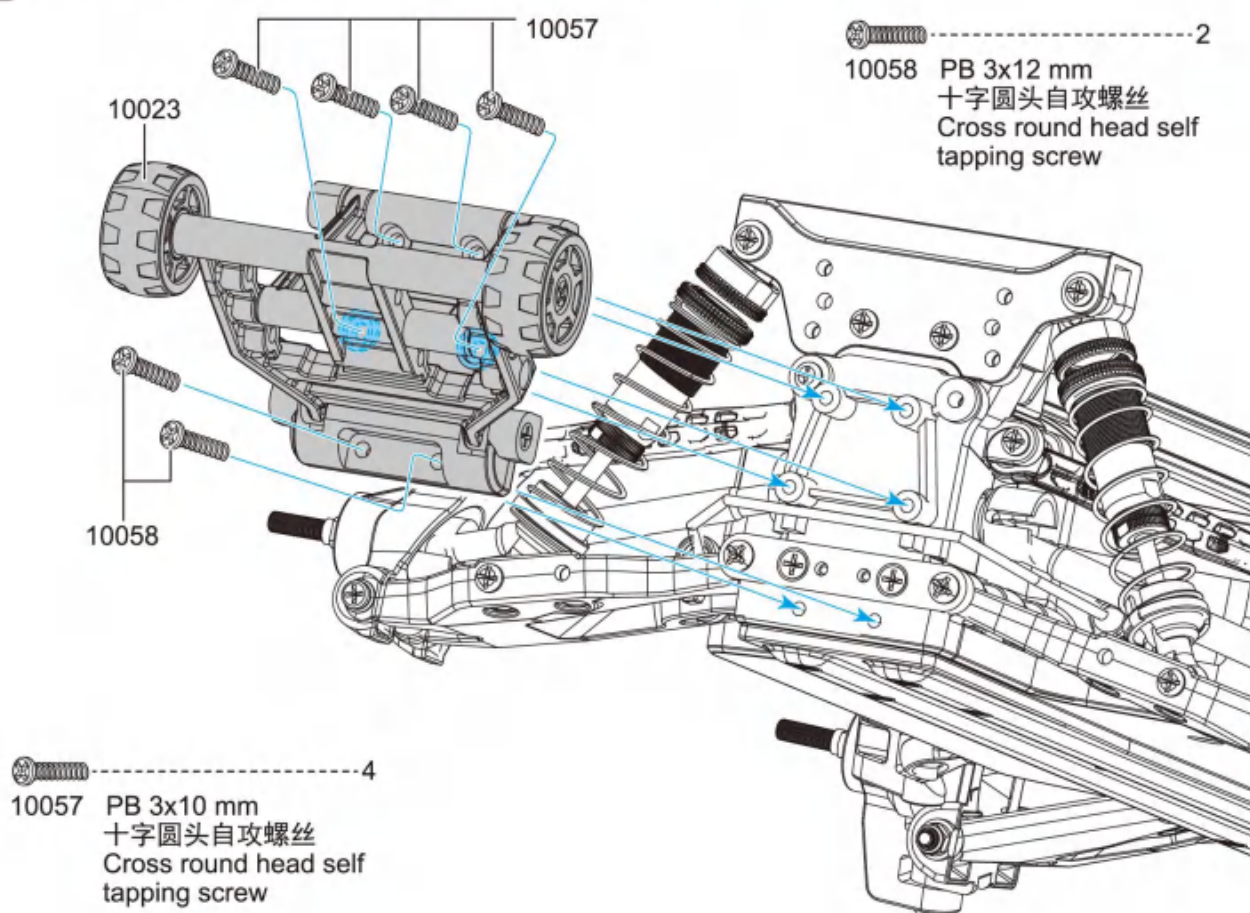
25 电池格栅的装配 Assembly of the battery grille



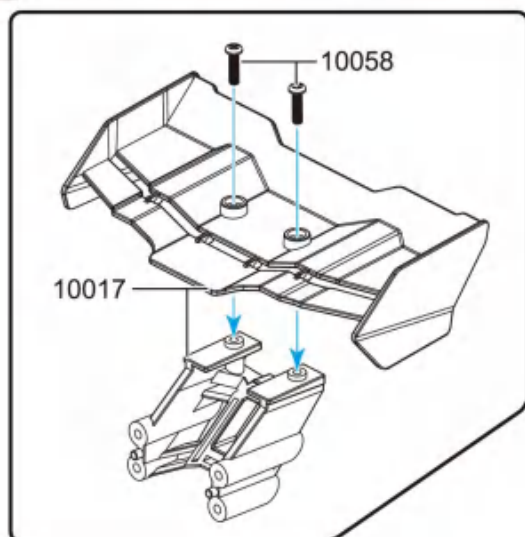
28 抬头轮组件的装配 Assembly of the head up wheel component



29 安装抬头轮组件 Installation of head up wheel assembly

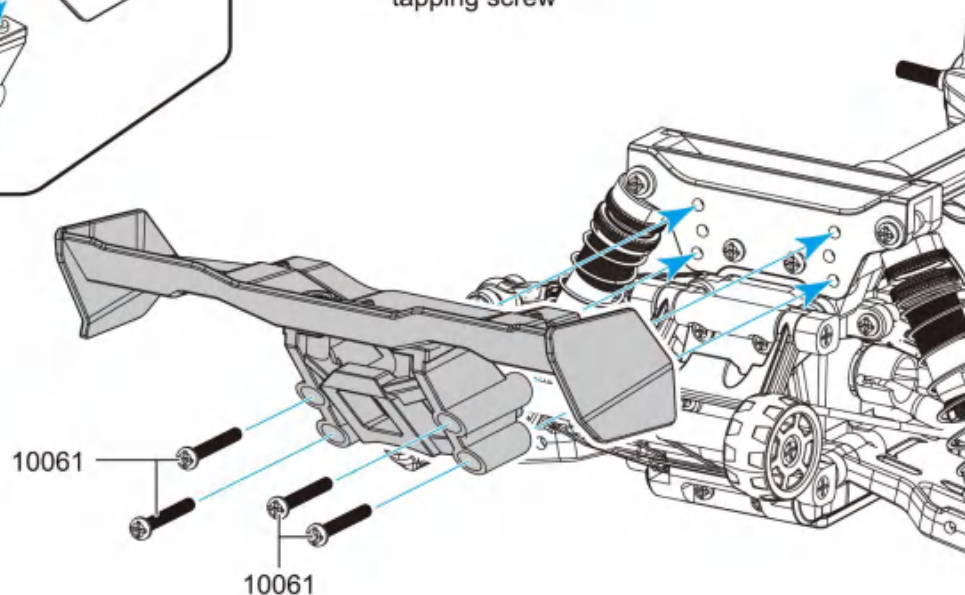


30 尾翼的装配 Assembly of the tail wing

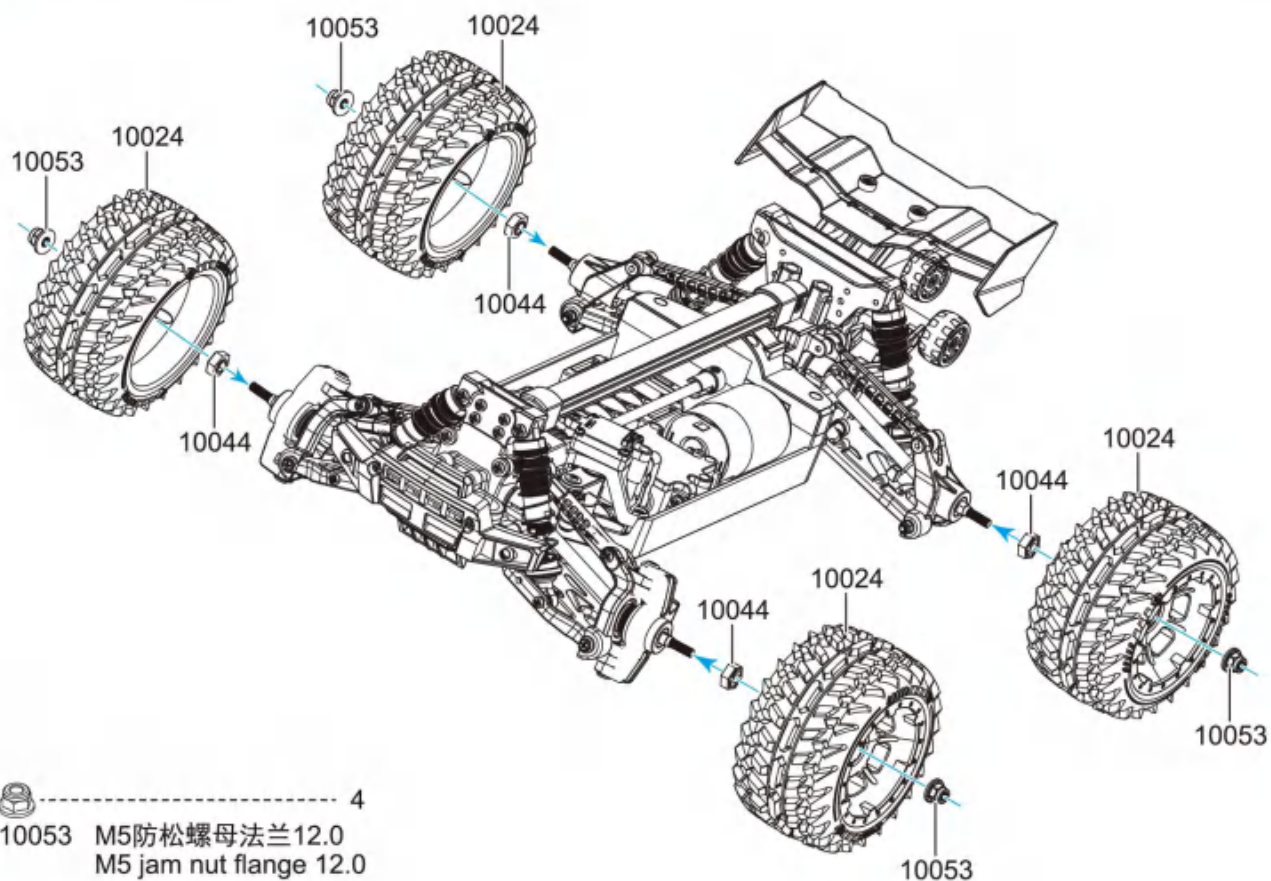


10058 PB 3x12 mm
十字圆头自攻螺丝
Cross round head self tapping screw

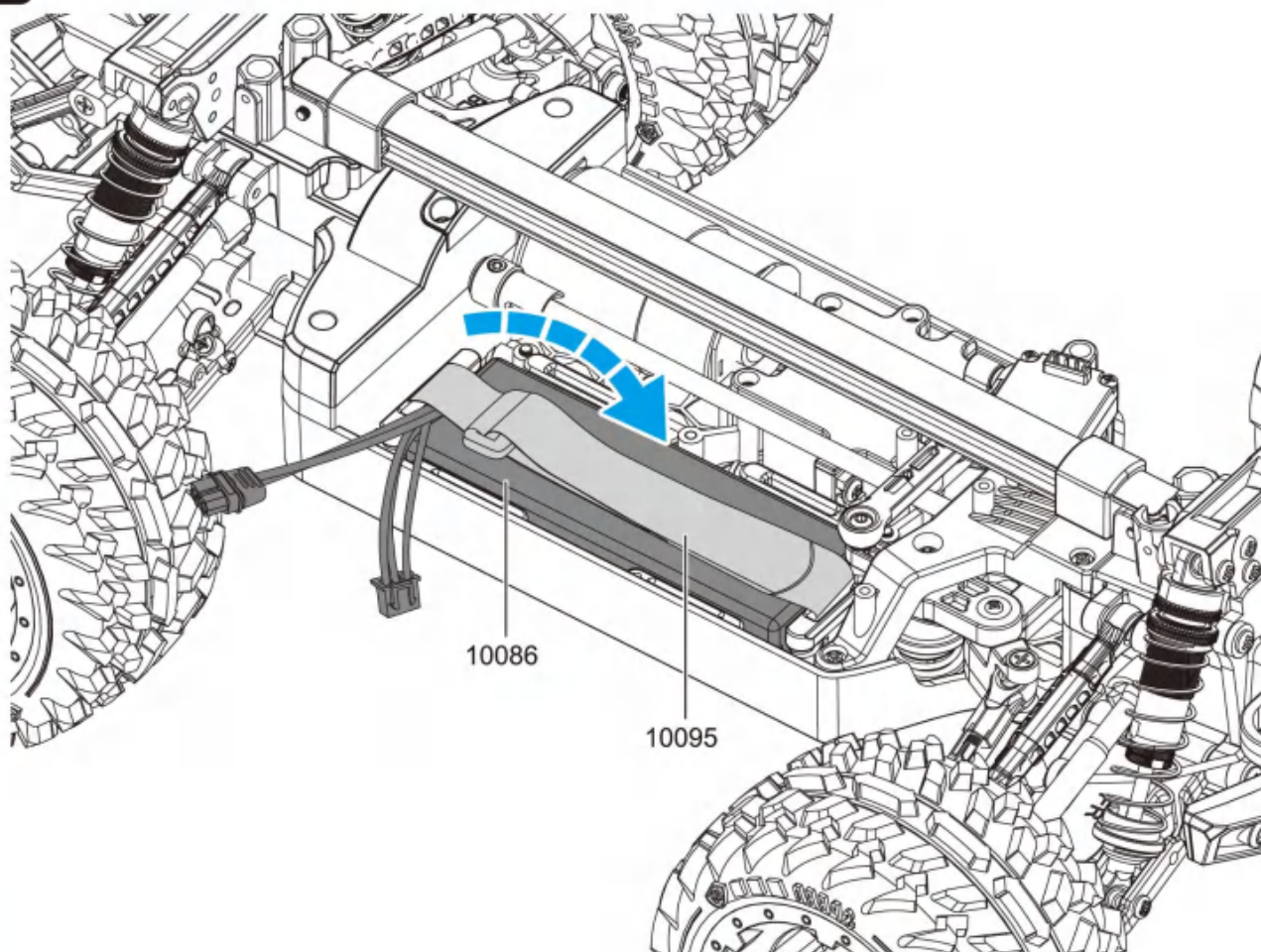
10061 PB 3x23 mm
十字圆头自攻螺丝
Cross round head self tapping screw



31 安装车轮 Wheel installation



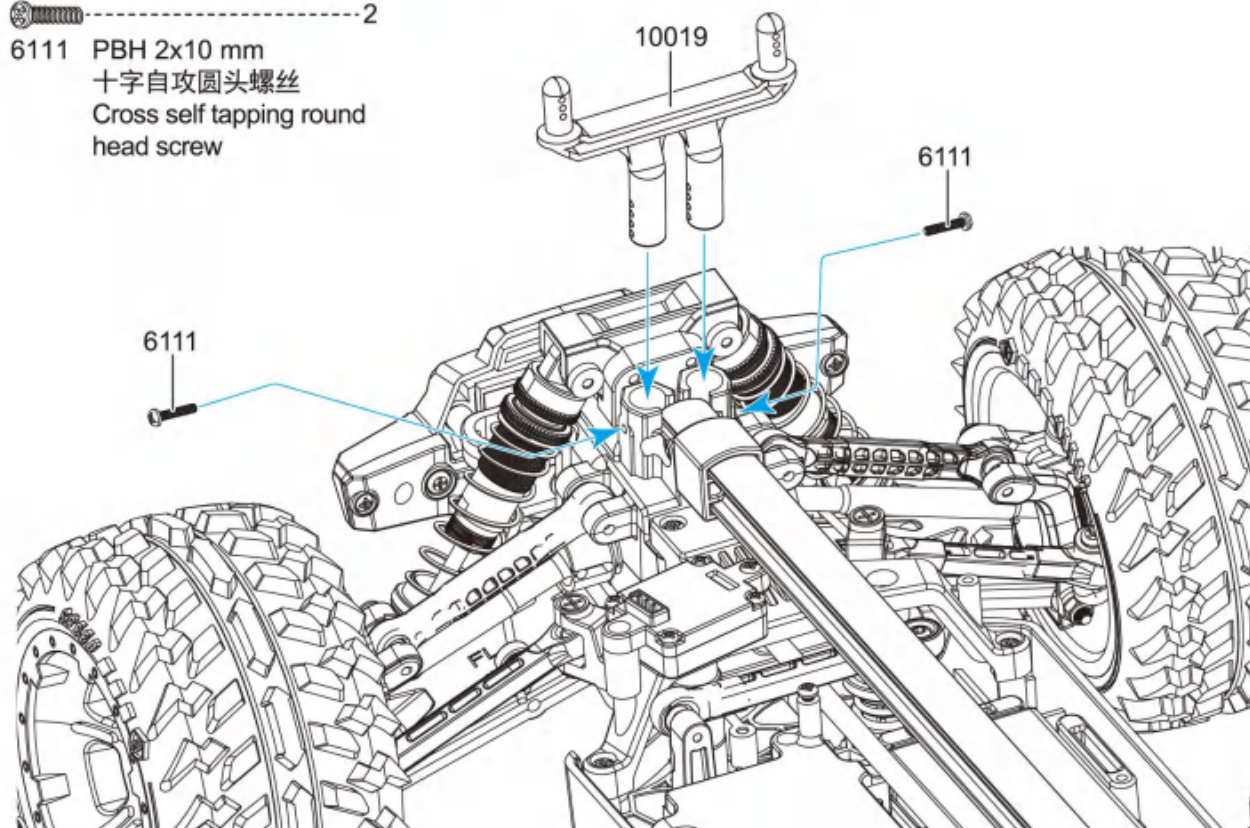
32 安装电池 Battery pack installation



33 前车壳支柱的装配 Assembly of the front car shell strut

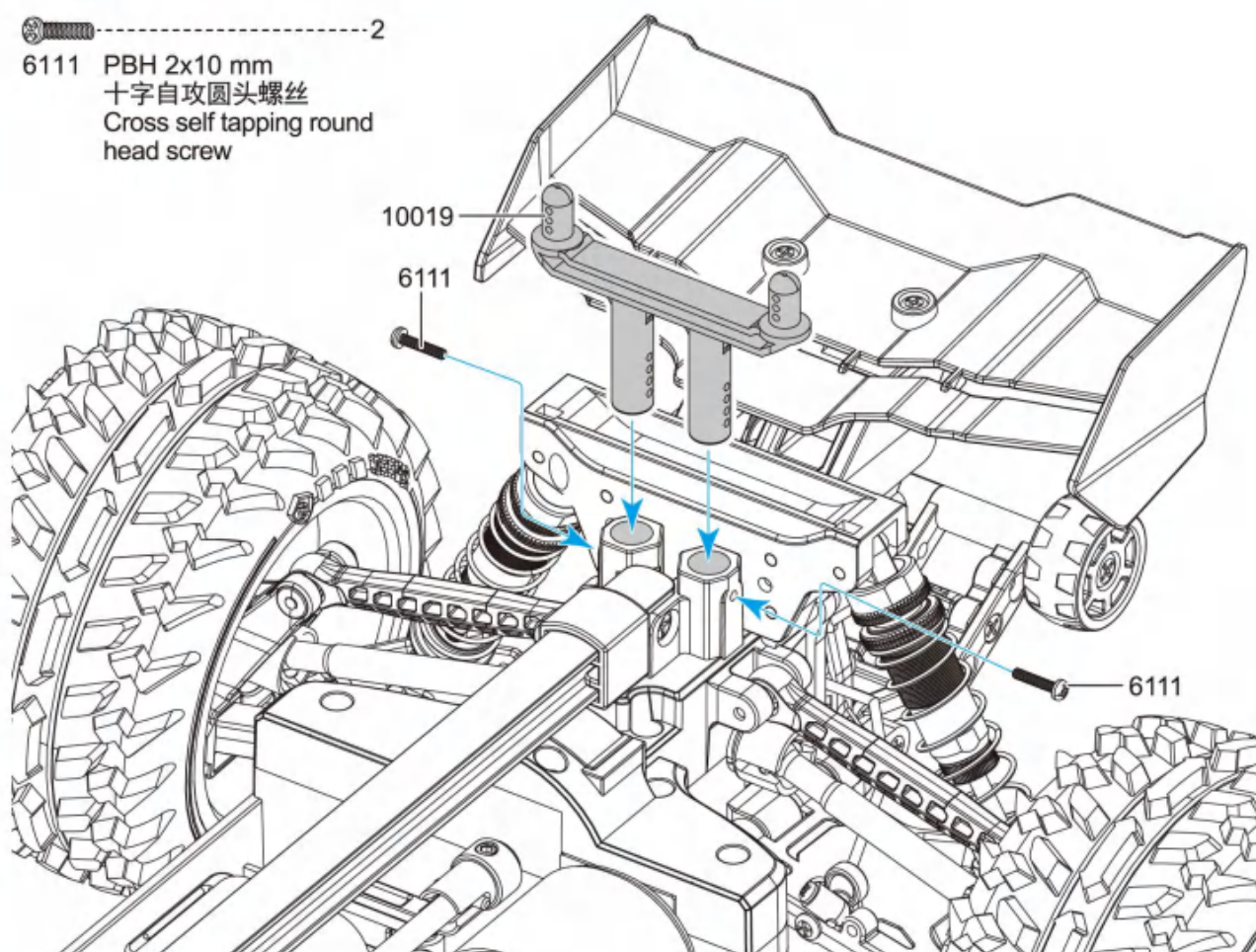


6111 PBH 2x10 mm
十字自攻圆头螺丝
Cross self tapping round
head screw



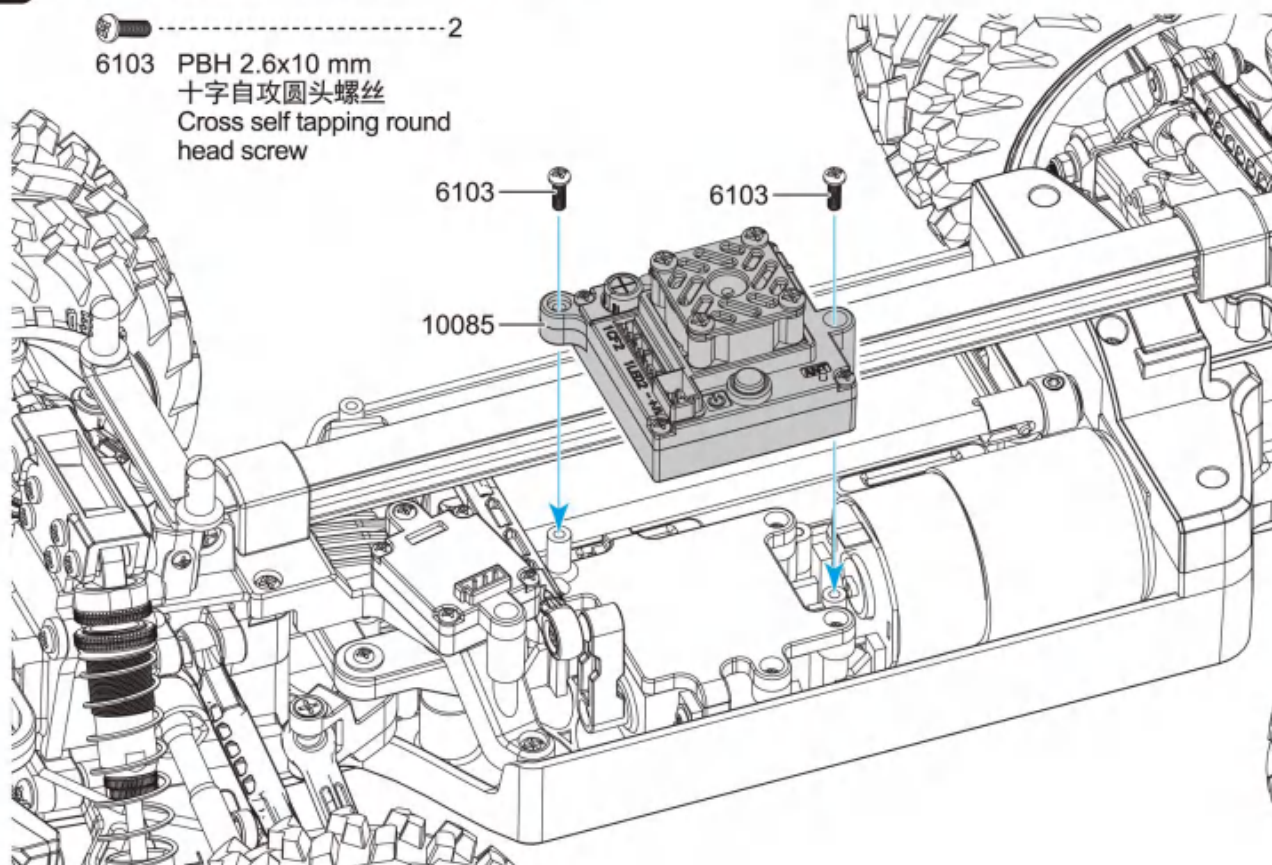
34 后车壳支柱的装配 Assembly of the rear car shell strut

-  2
 6111 PBH 2x10 mm
 十字自攻圆头螺丝
 Cross self tapping round
 head screw



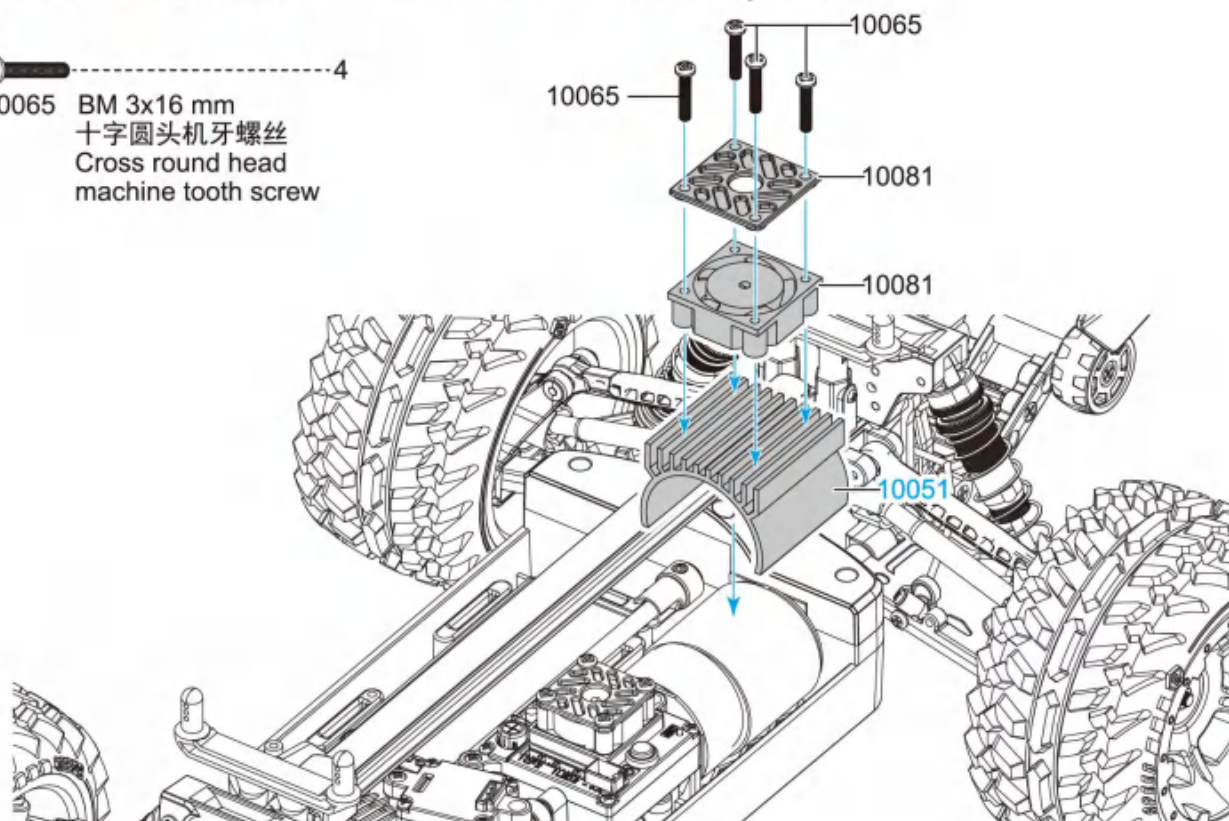
35 安装电子调速器 Installation of ESC

-  2
 6103 PBH 2.6x10 mm
 十字自攻圆头螺丝
 Cross self tapping round
 head screw

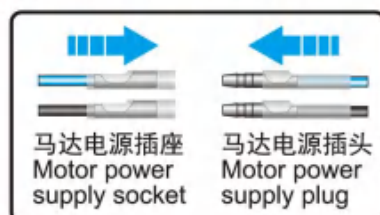


36 安装电机散热组件 Install the motor heat sink component

- 10065 BM 3x16 mm
十字圆头机牙螺丝
Cross round head
machine tooth screw



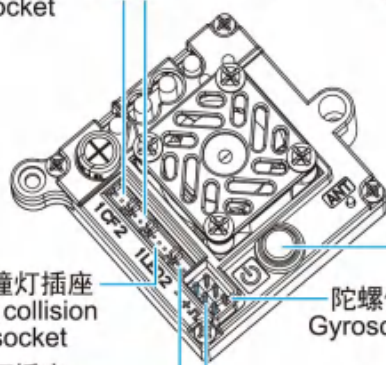
37 连接电线 Connect wire



电机散热风扇插座
和电调散热风扇插座
Motor cooling fan socket and
electrically adjustable cooling
fan socket

前防撞灯插座
Front collision
light socket

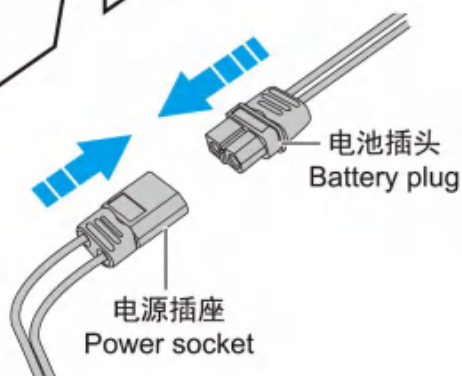
车顶灯插座
Roof light socket



电源开关
Power
switch

陀螺仪电源插座
Gyroscope power
socket

舵机电源插座
Rudder power
socket



产品配件表 Spare part list

10001



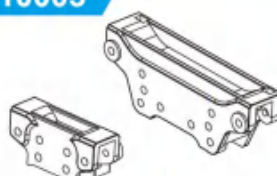
底盘
Chassis

10002



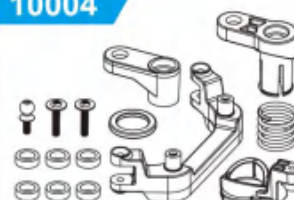
二楼板
Second floor slab

10003



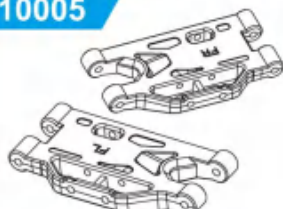
前后减震支架
Front and rear shock
absorber brackets

10004



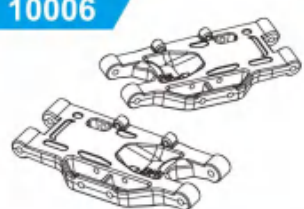
转向曲臂组件
Steering arm assembly

10005



前下摆臂 (L+R)
Front lower arm (L+R)

10006



后下摆臂 (L+R)
Rear lower arm (L+R)

10007



转向拉杆组件
Steering assembly

10008



前上拉杆组件
Front up pull rod component

10009



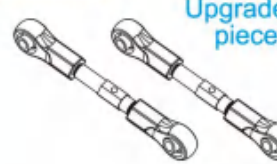
后上拉杆组件
Rear up pull rod
component

10010



可调转向拉杆组件
Adjustable steering rod
assembly

10011



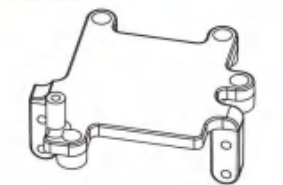
可调前上拉杆组件
Adjustable front up pull
rod assembly

10012



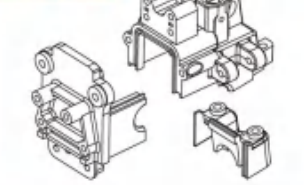
可调后上拉杆组件
Adjustable rear up pull
rod component

10013



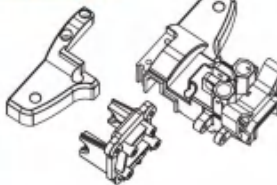
舵机固定座
Servo mounting bracket

10014



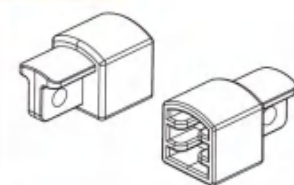
前波箱盖
Front gear box housing

10015



后波箱盖
Rear gear box housing

10016



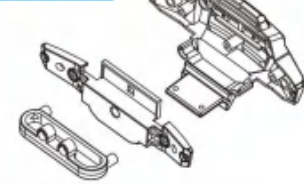
二楼板固定件
Fixed components for the
second floor slab

10017



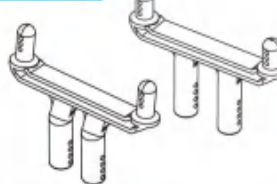
尾翼组件
Tail wing component

10018



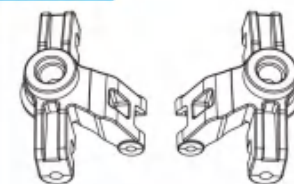
前防撞组件
Front collision component

10019



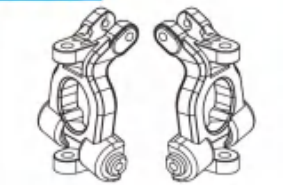
前后车壳支柱组件
Front and rear shell pillar
components

10020



转向节组件 (L+R)
Steering joint component
(L+R)

10021



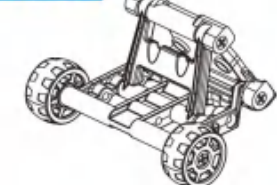
C型座组件 (L+R)
C-type seat component
(L+R)

10022



后轴座组件 (L+R)
Rear steering assembly(L+R)

10023



抬头轮组件
Head up wheel assembly

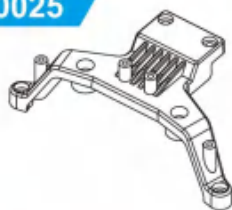
10024



车轮组件(L+R)
Vehicle wheel
components (L+R)

产品配件表 Spare part list

10025



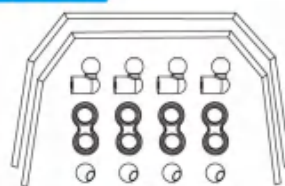
转向组件压盖
Steering component cover

10026



舵机臂
Servo arm

10027



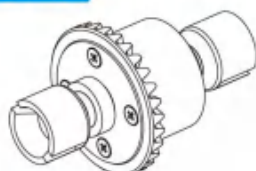
防倾杆组件
Anti roll bar component

10028



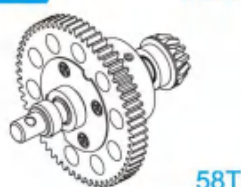
金属液压减震器
Metal hydraulic shock absorber

10029



金属差速器总成
Metal differential assembly

10030



金属中央差速器总成(带差速)
Metal center differential assembly (with differential)

M0.8

58T

10031

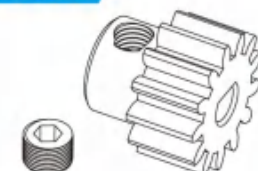


金属中央差速器总成(不带差速)
Metal center differential assembly (without differential)

M0.8

58T

10032



电机齿轮(粉末冶金)13T
Motor gear (powder metallurgy) 13T

10033



M4x2.5x11.5 mm

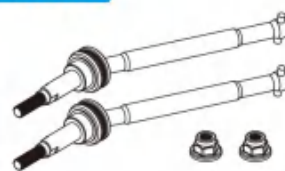
内六角台阶螺丝
Inside hexangular step screw

10034



主动锥齿(粉末冶金)
Active bevel gear (powder metallurgy)

10035



金属前一体式CVD传动轴
Metal front integrated CVD drive shaft

10036



金属后传动轴
Metal rear drive shaft

10037



金属中央传动轴
Metal central drive shaft

10038



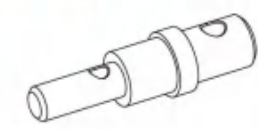
金属中央接杯
Metal central cup reception

10039



金属转向轴
Metal steering shaft

10040



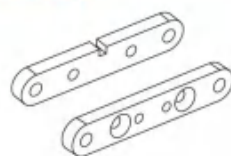
金属前主动锥齿轴
Metal front active bevel gear shaft

10041



金属车底加强片
Metal underbody reinforcement sheet

10042



金属前后臂码
Metal front and rear arm code

10043



碳刷电机固定座 13T
Carbon brush motor fixed seat 13T

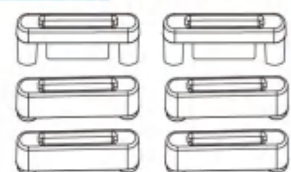
10044

12x12x12x5.5 mm



金属六角结合器
Metal hexagonal connector

10045



金属电池格栅
Metal battery grid

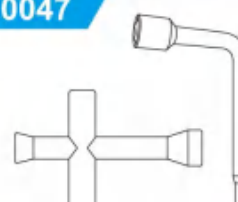
10046



10x15x4 mm

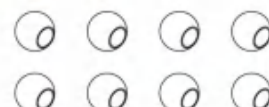
滚珠轴承
Ball bearings

10047



六角套筒
Hexagon cylinder

10048



5.8x4.7 mm

金属球头套
Metal pivot balls

产品配件表 Spare part list

10049



5.8x8.3 mm

金属球头套
Metal pivot balls

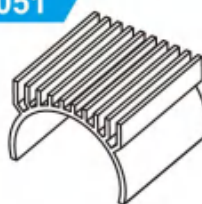
10050



5.8x14.5 mm

球头螺丝
Pivot balls screw

10051



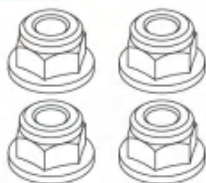
电机散热片
Aluminum motor heat sink

10052



M3防松螺母
M3 jam nut

10053



M5防松螺母法兰12.0
M5 jam nut flange 12.0

10054



4x4 mm

机米螺丝
Machine screw

10055



3x3 mm

机米螺丝
Machine screw

10056



PB 3x8 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10057



PB 3x10 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10058



PB 3x12 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10059



PB 3x16 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10060



PB 3x18 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10061



PB 3x23 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10062



PB 3x30 mm

十字圆头自攻螺丝
Cross round head self tapping screw

10063



BM 3x10 mm

十字圆头机牙螺丝
Cross round head machine tooth screw

10064



BM 3x12 mm

十字圆头机牙螺丝
Cross round head machine tooth screw

10065



BM 3x16 mm

十字圆头机牙螺丝
Cross round head machine tooth screw

10066



BM 3x18 mm

十字圆头机牙螺丝
Cross round head machine tooth screw

10067



KM 3x12 mm

十字沉头机牙螺丝
Cross countersunk head machine screw

10068



KM 3x18 mm

十字沉头机牙螺丝
Cross countersunk head machine screw

10069



KB 3x16 mm

十字沉头自攻螺丝
Cross countersunk head self tapping screw

10070



PWB 3x5介(Meson) 8 mm

十字圆头带介机牙螺丝
Cross round head meson machine tooth screw

10071



PWB 3x8介(Meson) 7 mm

十字圆头带介机牙螺丝
Cross round head meson machine tooth screw

10072



PWB 2.6x14介(Meson) 8 mm

十字圆头带介机牙螺丝
Cross round head meson machine tooth screw

产品配件表 Spare part list

10073



PBH 4x6+3x6 mm

十字圆头台阶螺丝
Cross round head step screw

10074



PBH 4x10+3x5 mm

十字圆头台阶螺丝
Cross round head step screw

10075



PBH 5x7+3x14 mm

十字圆头台阶螺丝
Cross round head step screw

10076



3.5x29 mm

十字沉头上半牙自攻螺丝
Cross countersunk upper half thread head self tapping screw

10077



3.5x25 mm

十字沉头上半牙自攻螺丝
Cross countersunk upper half thread head self tapping screw

10078



3x45 mm

十字圆头下半牙螺丝
Cross round head under half thread screw

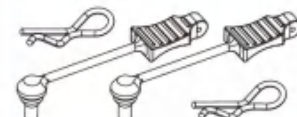
10079



3.5x54 mm

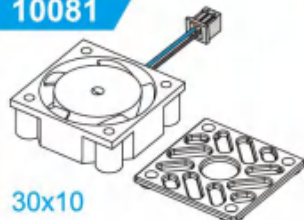
十字圆头上半牙螺丝
Cross round head upper half thread screw

10080



R销防丢组件
R-pin anti loss component

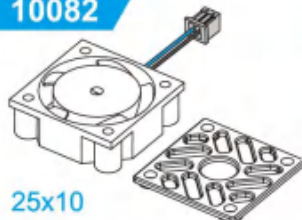
10081



30x10

电机散热风扇
Motor cooling fan

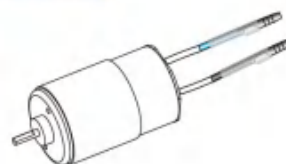
10082



25x10

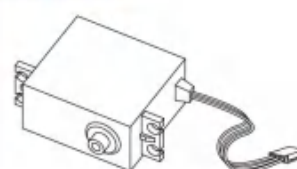
电调散热风扇
Electronic speed controller cooling fan

10083



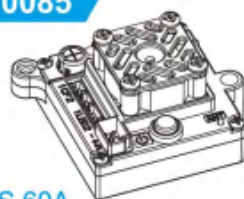
550碳刷电机
550 carbon brush motor

10084



三线6KG舵机 (尼龙齿)
Three wire 6KG servo (nylon teeth)

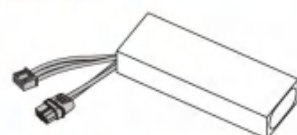
10085



2S 60A

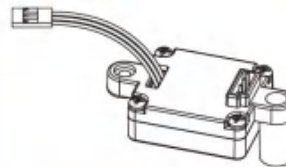
有刷电调
Brushed ESC

10086



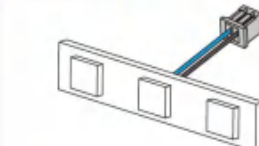
锂电池7.4V
LI-PO battery 7.4V

10087



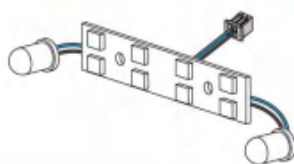
陀螺仪组件
Gyroscope component

10088



车顶灯板
Roof light panel

10089



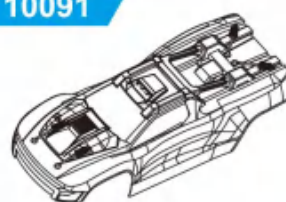
前防撞灯板
Front collision light panel

10090



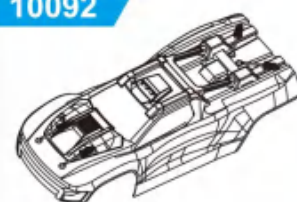
遥控器总成
Transmitter

10091



车壳总成(红白色)
Car shell assembly (Red and white)

10092



车壳总成(蓝橙色)
Car shell assembly (Blue and orange)

10093



USB平衡充
USB charger

10094



5.0 mm

十字螺丝刀(大)
Small screw driver(Big)

10095



魔术贴扎带
Velcro tie

6046



6.35x9.5x3.2 mm

滚珠轴承
Ball bearings

产品配件表 Spare part list

6060



3.0 mm

十字螺丝刀(小)
Small screw driver(Small)

6062



8x12x3.5 mm

滚珠轴承
Ball bearings

6100



BM 2.5x6 mm

机丝螺丝
Machine screw

6101



PBH 2.6x8 mm

十字自攻圆头螺丝
Cross self tapping round head screw

6103



PBH 2.6x10 mm

十字自攻圆头螺丝
Cross self tapping round head screw

6111



PBH 2x10 mm

十字自攻圆头螺丝
Cross self tapping round head screw

6112



KBH 2.0x12 mm

十字沉头自攻螺丝
Cross countersunk head self tapping screw

6199



PBH 2.6x12 mm

十字自攻圆头螺丝
Cross self tapping round head screw

8042



PBH 2.6x6 mm

十字自攻圆头螺丝
Cross self tapping round head screw



**CARBON BRUSH
MOTOR**



**CENTRAL DRIVE
SHAFT**



**FRONT UNIVERSAL
DRIVE SHAFTS
REAR DRIVE ASSEMBLY**



BALL BEARINGS x26



**STEERING SERVO
(3-WIRE, 6KG)**



**INTEGRATED
BRUSHED ELECTRIC
ADJUSTMENT**



**METAL SHOCK
ABSORBER**



**METAL COMPONENTS
DIFFERENTIAL
(BRUSH)**

FCC Statement

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.