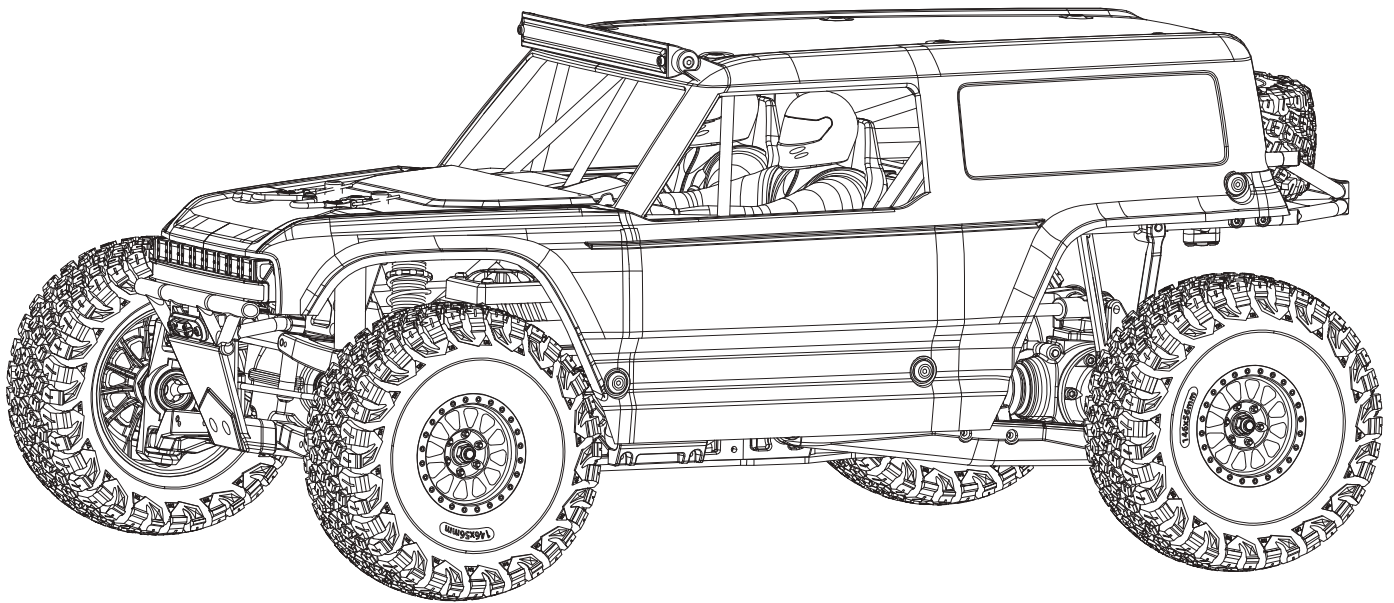


# **RO HOBBY**

## ***1/7 SCALE 4WD RIDGE RACER U4 INSTRUCTION MANUAL***



**Introduction 指引**

Thank you for purchasing our products.

This manual is written to assist you in properly operating, maintaining and repairing the vehicle. As many of the components used are unique to this product, please retain this manual as a future reference. Composed of precision-made components, this product is not a toy, thus it is not suited for children under 14 years of age. Minors should be accompanied by an adult when operating. Failure to operate or maintain this product in a safe manner can result in bodily harm. It is the owner responsibility to operate this product in a safe manner. Rochobby and its distributors are not responsible in any way for any and all bodily harm and/ or property damage that may result from the use of this product.

感谢您购买我们的产品。

本手册旨在帮助您正确操作、维护和修理车辆。由于本品所涉部件多数为特有部件，请保留本手册作为未来参考之用。本产品由精密部件组成，并非玩具，因此不适合 14 岁以下的少年或儿童使用。未成年人操作时应有成人陪同。未能以安全的方式操作或维护本产品可能会导致人身伤害。以安全的方式操作本产品是所有者的责任。Rochobby及其分销商对使用本产品可能导致的任何和所有人身伤害和/或财产损失概不负责。

**Safety, precautions and warnings 安全、预防措施及警告**

1) 严禁在公共场所或拥挤的地方操作模型车，本产品不允许儿童在没有成人直接监督下使用。

Never operate the model in public places and the street or in populated areas for any reason. This product is not intended for use by children without direct adult supervision.

2) 严禁反接电池或拆解电池，这是危险的，并可能引起火灾。

Never reverse install the battery or disassemble the battery, which is dangerous and may cause a fire.

3) 本产品包含细小且锋利的零件，请将任何化学品、小零件和电子设备放在儿童接触不到的地方。

This product contains small and sharp parts, keep all chemicals, small parts and anything electrical out of the reach of children.

4) 当不使用模型车时，请先断开电源并把电池从车身移出。此外遥控器电源关闭后，应取出电池以免漏液。

When not use the vehicle, power OFF the vehicle and then the transmitter, Unplug the battery and remove it from the vehicle. Also remove the transmitter battery to avoid leakage.

5) 请不要混用新旧或不同类型电池。

Please do not mix old and new batteries or different types of batteries.

6) 不要在遥控器电池电量低的情况下操作车子，如果电池电量过低，请更换电池。

Never operate your model with low transmitter batteries. Replace batteries when vehicle batteries are low.

7) 在开机状态下，切勿拆卸遥控器电池。

Never remove the transmitter batteries while the model is powered ON.

8) 请根据当地有关规定，妥善弃置或回收电池。

Dispose of used batteries according to national regulations.

9) 充电时，请从模型车中取出电池，如果电池变形，请不要使用。

When charging the battery, please take out the battery from the vehicle. If the battery is deformed, please do not use it.

10) 电池应在成人监督下充电，无人看管时请勿给电池充电。

The battery should be charged under adult supervision, do not charge the battery when unattended.

11) 遥控系统有各种不同功能和设置，初次接触前请确保对所有功能设置完全理解，未能正确操作可能导致产品损坏。

The radio system has different functions and settings, please read the entire manual to gain a full understanding of functions, failure to operate correctly could result in product malfunction and damage.

This product is not a toy! (14+) Recommended for ages 14 and up. Adult supervision required for ages under 14 years old. Contains small parts, keep out of reach of children 3 years of age and younger.

使用前请仔细阅读本手册。我们不对任何故意损坏或不当使用负责。这个产品不是玩具！建议14岁及以上者使用。14岁以下的用户，需要在成年人监督下使用。本产品部分包含小零件，请务必保证3岁及以下儿童不能接触本产品。



MADE IN CHINA

## Product Specification

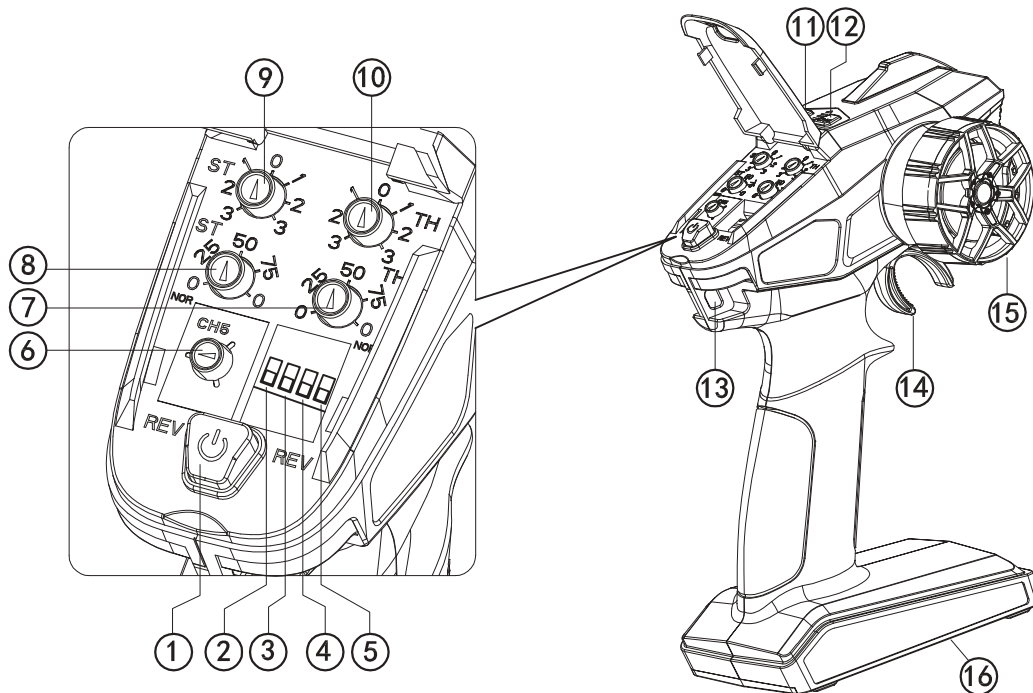
## 产品规格参数

车长 Length : 640MM  
 车宽 Width : 379MM  
 车高 Height : 275MM  
 轮胎 Tire Diameter/Width : 146/56MM  
 轴距 Wheelbase : 425MM  
 车重 Product Weight : 5.9KG  
 电调 ESC : 150A  
 马达 Motor : 4274 1600KV  
 电池仓尺寸 Battery Box Size : 181\*47.5MM

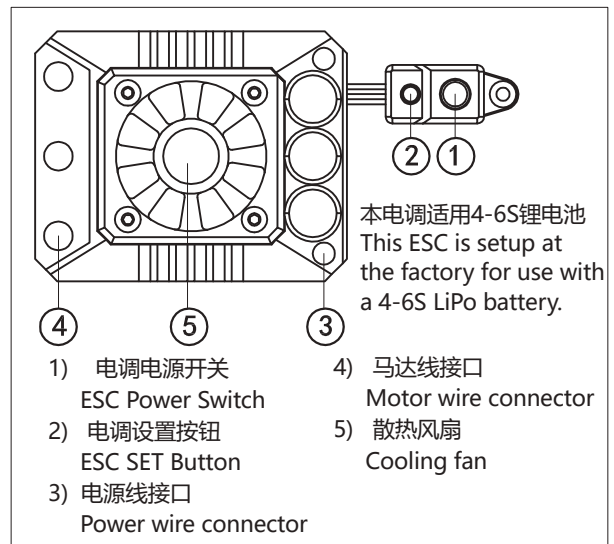
驱动方式 Drivetrain : 全时四驱/4WD  
 车身结构Suspension : 前独立悬挂后直桥/  
 independent front  
 suspension with a solid-axle  
 齿轮比 Gear ratio :  
 马达齿11T Pinion Gear11T : 1:14.55  
 马达齿12T Pinion Gear12T : 1:13.34  
 马达齿13T Pinion Gear13T : 1:12.31

## Transmitter Intruction

## 发射机概览



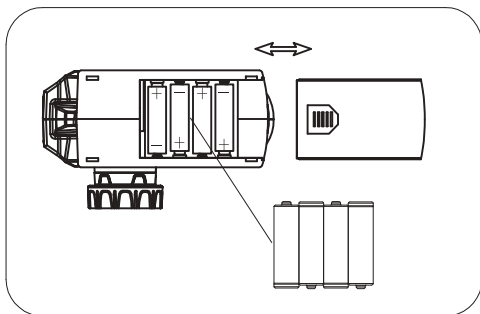
- |  |  |
|--|--|
| 1) 电源开关<br>Power Button  | 9) 转向中位微调<br>ST Trim                             |
| 2) 第1通道正反切换开关<br>CH1 Reverse Switch                            | 10) 油门中位微调<br>TH Trim                            |
| 3) 第2通道正反切换开关<br>CH2 Reverse Switch                            | 11) 第3通道<br>Channel 3                            |
| 4) 第3通道正反切换开关<br>CH3 Reverse Switch                            | 12) 第4通道<br>Channel 4                            |
| 5) 第4通道正反切换开关<br>CH4 Reverse Switch                            | 13) 挂绳孔<br>Lanyard hole                          |
| 6) 第5通道(陀螺仪感度调节)<br>Channel 5 (Gyro<br>sensitivity adjustment) | 14) 油门/刹车扳手 (通道2)<br>Throttle/Brake Trigger(CH2) |
| 7) 油门舵量旋钮<br>EPA for Throttle                                  | 15) 转向轮 (通道1)<br>Steering Wheel(CH1)             |
| 8) 转向舵量旋钮<br>EPA for Steering                                  | 16) 电池仓<br>Battery Installation                  |



- |                                  |                                  |
|----------------------------------|----------------------------------|
| 1) 电调电源开关<br>ESC Power Switch    | 4) 马达线接口<br>Motor wire connector |
| 2) 电调设置按钮<br>ESC SET Button      | 5) 散热风扇<br>Cooling fan           |
| 3) 电源线接口<br>Power wire connector |                                  |

## Installing Transmitter Batteries

## 遥控器电池安装

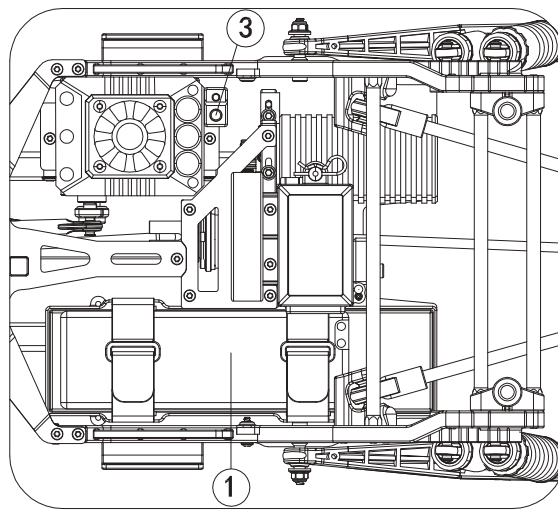
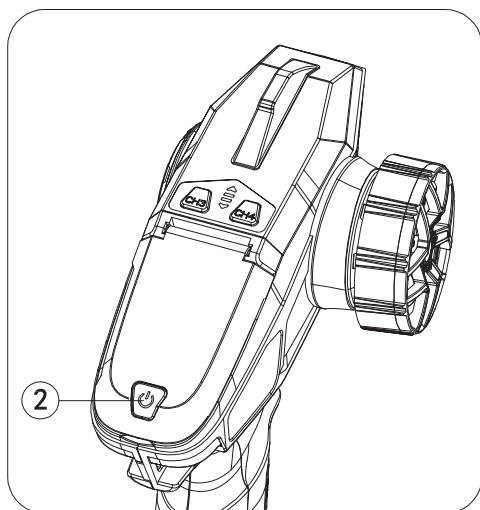


- 1)按箭头方向滑动，拆下或者安装发射机电池盖。  
Remove the battery cover from the transmitter (Slide cover as shown arrow direction)
- 2)装4颗电量充足的AA电池，注意电池尺寸正负极如图所示，不要装反。  
Install 4 AA batteries with sufficient power as shown. Taking care to align the battery polarity.
- 3)不要混用新旧或不同类型的电池。更换电池型号不正确，或给非充电电池充电有爆炸危险。  
Never use different batteries or mixed old and new batteries. Risk of explosion if battery is replaced by an incorrect type or charging non-rechargeable batteries.
- 4)定期检查遥控器上电池电量。电池电量不足情况下，不能操作车子，信号会遭受影响，车子可能瞬间失控，导致发生碰撞或伤害。长时间不使用时请将电池从遥控器内取出。  
Check the transmitter battery level regularly. Never operate your model with low transmitter batteries as the radio signal will be interfered, it may cause the car to lose control and crash or injury.  
When not in use for a long time, please remove the battery from the transmitter.

## Driving Precautions

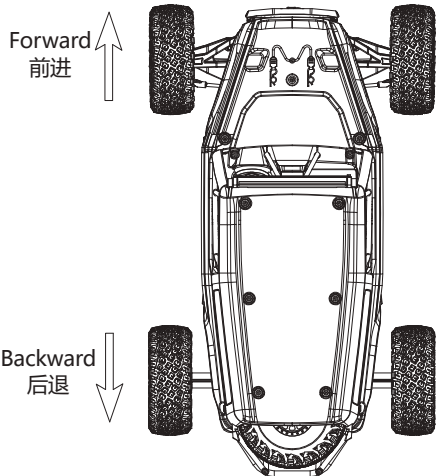
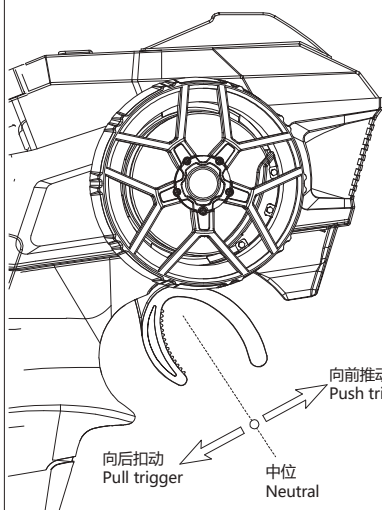
## 操作模型车

### Power ON 开机



- 1)将充满电的电池放入电池盒，连接好电池与电调线插头，注意孔位正确。  
Install a fully charged battery pack into the vehicle battery box. Connect the battery power lead to the ESC wires plug, noting proper polarity.
- 2)打开遥控器电源开关，遥控器电源指示灯点亮。  
Power ON the transmitter, the battery Indicator lights.
- 3)打开电调电源开关，电调指示灯点亮，控制系统进入工作状态  
Turn on ESC Power Switch, the LED Lights, indicating control system enters working status.

**Forward & Backward 前进和后退**



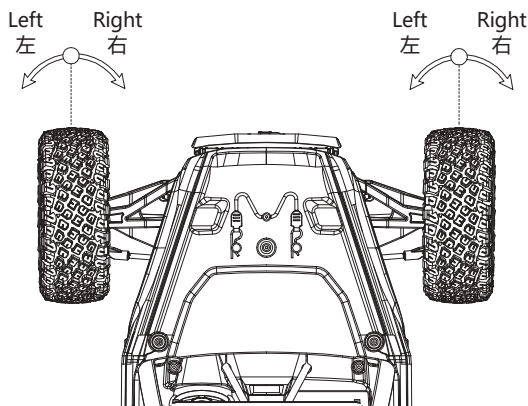
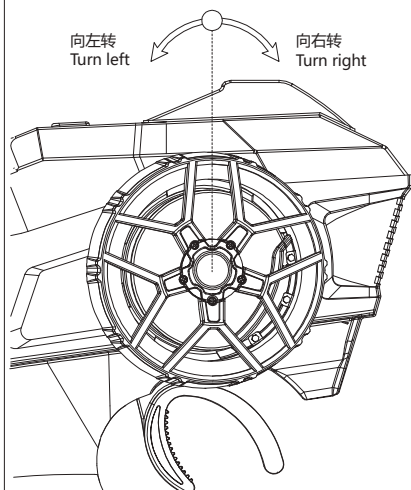
用手指向后扣动遥控器扳机，车将向行驶。用手指向前推动扳机一次为刹车，松开手指待扳机回到中位后再向前推动则为倒车。

To move the vehicle forward, pull the Throttle triggler.

Push the trigger forward once to brake;

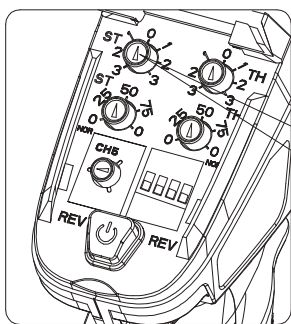
Release trigger and wait until triggler returns to the neutral position then push it forward again, the vehicle will move backward.

**Change direction 转向**

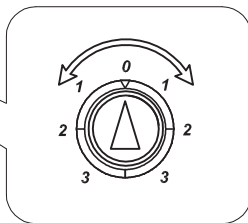


车前轮的运动是随遥控器转向轮的调整而改变的。遥控器转向轮向左转，车前轮也是左转。遥控器转向轮向右转，车前轮也是右转。

The front wheel movement is controlled by transmitter steering wheel. The vehicle front wheel turns left when you turn transmitter steering wheel left. The vehicle front wheel turns right when you turn transmitter steering wheel right.

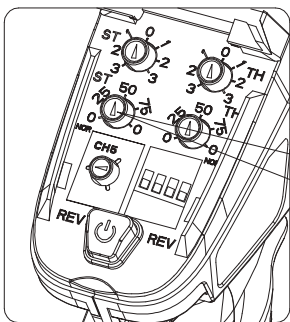


转向中位微调  
Steering trim

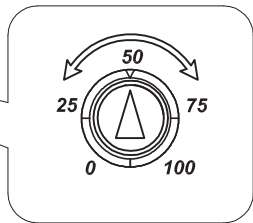


在没有操控转向轮的情况下，车辆前轮应该处于中心位置。如果前轮偏向左侧，请顺时针转动转向微调旋钮进行微调。如果前轮偏向右侧，请逆时针转动转向微调旋钮进行微调。

Without turning transmitter steering, the vehicle front wheels should maintain a straight line. If not, adjust ST Trim knob until the vehicle tracks straight. If the front wheel is tilted to the left, fine tuning ST Trim knob clockwise. If the front wheel is tilted to the right, fine tuning ST Trim knob counterclockwise.

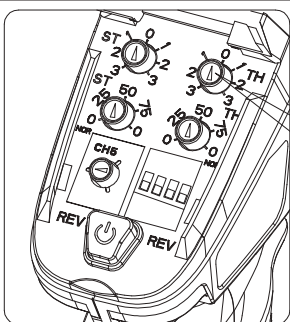


转向角度舵量调整旋钮  
Steering End Point Adjustment

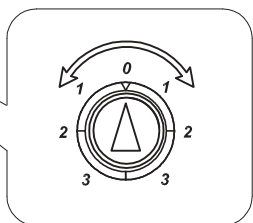


调整转向角度舵量大小，来适应不同弯角路面的行使需要。  
顺时针转动该微调旋钮，可以将转向角度调整到最大。  
逆时针转动该微调旋钮，可以将转向角度调整到最小。

Adjust Steering End Point to help adapt to different terrains.  
Clockwise twist this knob: adjust to the maximum steering angles.  
Counterclockwise twist this knob: adjust to the minimum steering angles.

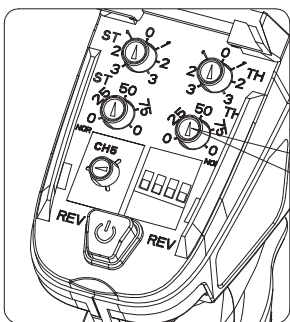


油门中位微调  
Throttle Trim

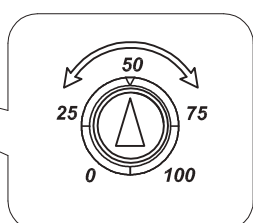


在没有操控油门扳机的情况下，车辆应该处于静止状态。  
如果车子自行前进，请逆时针转动油门中位微调旋钮进行微调。  
如果车子自行后退，请顺时针转动油门中位微调旋钮进行微调。

Without operating throttle trigger, the vehicle should be motionless.  
If vehicle moves forward, counterclockwise adjust Throttle Trim knob.  
If vehicle moves backward, clockwise adjust Throttle Trim knob.

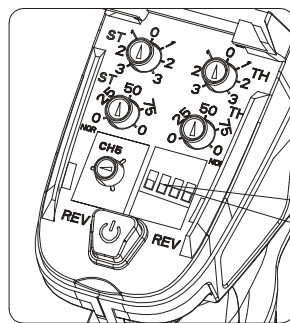


油门限速旋钮  
Throttle Limit

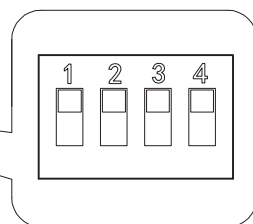


设定遥控油门限速旋钮控制量大小，逆时针旋转是降低控制量（最低可以降到0%），顺时针旋转是加大控制量（最高值为100%正常油门控制量）。  
对于初学者而言，可以先尝试调低油门控制量来适应车辆。

Set Throttle Limit knob to limits throttle output.  
Counterclockwise Throttle Limit knob to reduce the limit output (minimum 0%)  
Clockwise adjust Throttle Limit knob to increase the limit output (maximum 100% is for normal)  
Suggest the less experienced select Throttle Limit to reduce speed.

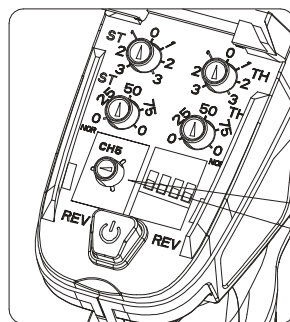


正反切换开关  
Reverse switch

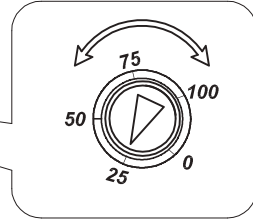


如果遥控的操作与车辆动作不一致，请调整此正反切换开关，直至遥控操作和车辆动作一致。

If the operation on transmitter is inconsistent with the vehicle actual performs (forward/backward, left/right), please adjust this switch to correct.



陀螺仪感度调节  
Gyro sensitivity adjustment



通过CH5通道旋钮可以调整陀螺仪感度。  
旋钮顺时针旋转，增加感度。  
旋钮逆时针旋转，降低感度。

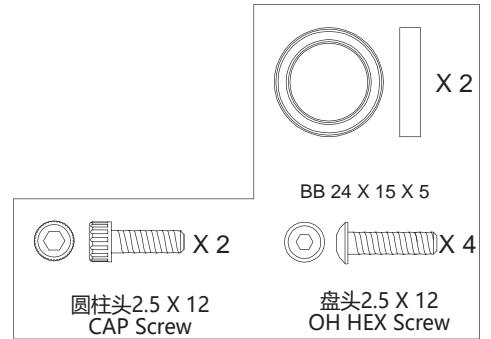
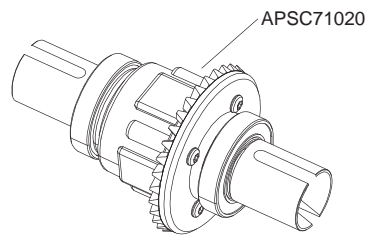
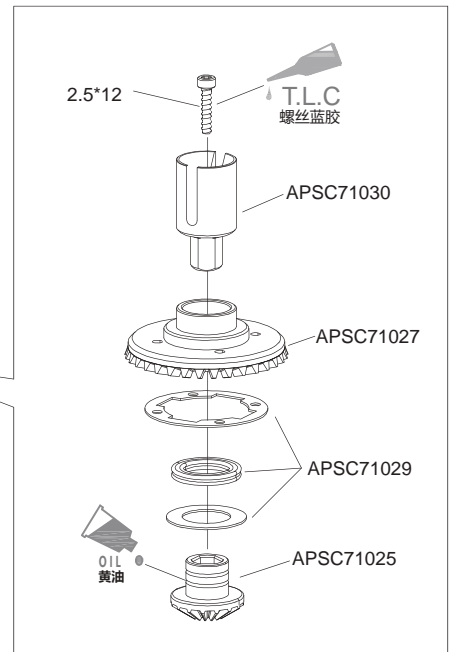
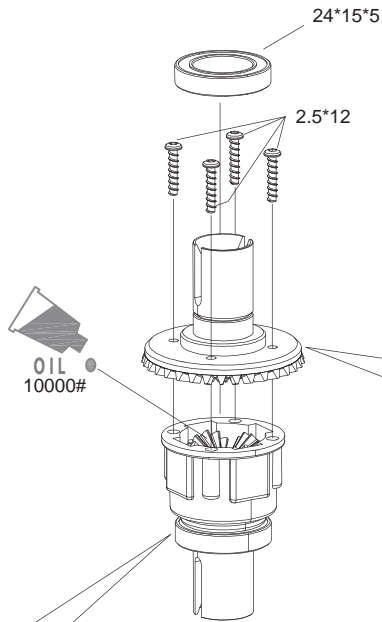
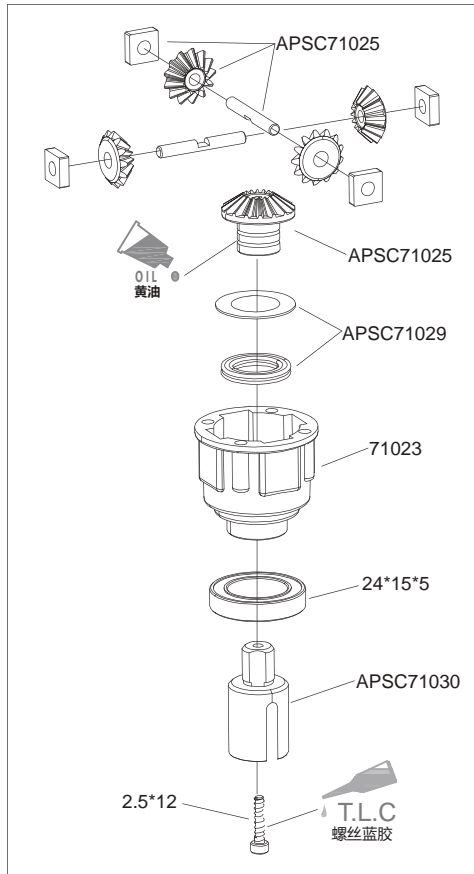
**⚠** 本产品陀螺仪感度，建议设置在20-30%  
The gyro sensitivity can be adjusted using the transmitter CH5 channel knob :  
To increase the sensitivity, rotate the CH5 knob in a clockwise direction.  
To decrease the sensitivity, rotate the CH5 knob in a counterclockwise direction.  
For this product performance, it is recommended to set the gyro sensitivity between 20%-30%.

	故障现象 Problems	故障分析 Causes	故障排除 Solutions
遥控器 Transmitter	电源指示灯不亮 LED does not work.	电池没电或电池安装错误 Weak batteries or batteries are not installed properly.	更换新的电池或检查正负极 Replace with new batteries or install them correctly.
	电源指示灯频率式慢闪 LED flashes slowly.	电池电量不足 Low battery power.	更换新的电池 Replace with new batteries
	指示灯正常亮起, 但是无功能, 无法操控车辆 Switch on, normal LED indicate. but no function and cannot operate vehicle	周围可能有其它正在运行的电子产品导致的遥控频率干扰 Signal interference with other transmitters around you.	重启模型车和遥控器或更换场地 Switch off firstly, and then switch on again or change to other places
模型车 Car	接通电源后指示灯不亮 Connected, but the indicator is off.	电池没电或电池过放而损坏, 或电路接线破损 The battery pack is flat or damaged. The connectors and wires may break	更换为已充电的电池, 检查电池或线路是否损坏 Charge the battery pack and replace with the new battery pack when needed, check all wires and connectors.
	转向异常或失灵 Abnormal or faulty steering	检查是否有杂物阻塞转向结构, 或转向部件或舵机已损坏 Steering device is jammed or steering servo is damaged.	检查所有部件, 更换损坏的或磨损的部件 Check all the steering parts and/or steering servo. Fix or replace with new parts if needed
	能转向, 但无法前进或后退 Steering functions, but the car is not able to go forwards or backwards.	电池电力不足, The battery pack is flat. 传动部件损坏或被杂物阻塞, Damaged or clogged parts in drive train 电调功能异常 ESC malfunctions.	更换为已充电电池 Charge the battery pack 清理与更换部件, Clean, fix and replace with new parts 更换电调 Replace with new ESC
	模型车行驶时噪音大 The car drives noisily.	检查是否有杂物阻塞传动部件, 或传动部件损坏或脱落, 检查齿轮齿合度, 检查并分析差速器齿轮是否已出现扫齿、崩牙等现象。 Check if the drive train is tight or blocked or damaged driving parts; Check the gear mesh and check if the diff is damaged or not.	及时更换已损坏的齿轮、传动轴、传动接杯或差速 Replace with new gears, diff driveshafts, outdrive cups in the event that they are damaged. Do not use the car until it has been repaired.

- 1) 车辆需要经常保养, 以保持其性能, 特别是活动的零件部位, 每次跑车完及时清除上面的尘土杂物。保持车辆清洁和良好的保养。  
Periodic maintenance in order to ensure the vehicle best performance, especially the running parts. Remove chassis free of dirt and debris after every driving. Keep your vehicle clean and well maintained.
- 2) 定期检查车上有螺丝的地方, 有必要就拧紧加固。  
Regularly check the screws on the car and tighten them if necessary.
- 3) 经常检查车上面磨损/弯曲/坏掉的部件, 有必要就换掉。  
Always check for wear/broken/bent parts, and replace it if necessary.
- 4) 所有的零件都可以作为散件在爆炸图上找到编号, 有损坏可以在零售商订购更换。有任何问题, 都可以在零售商寻求帮助。  
All parts listed on the exploded view. Damages can be ordered at the retailer. If you have any questions, you can ask for help at the retailer.

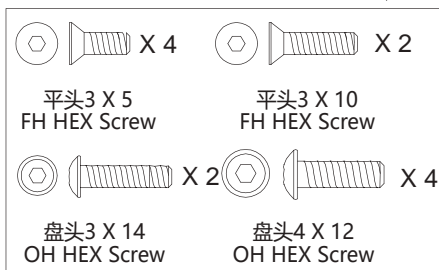
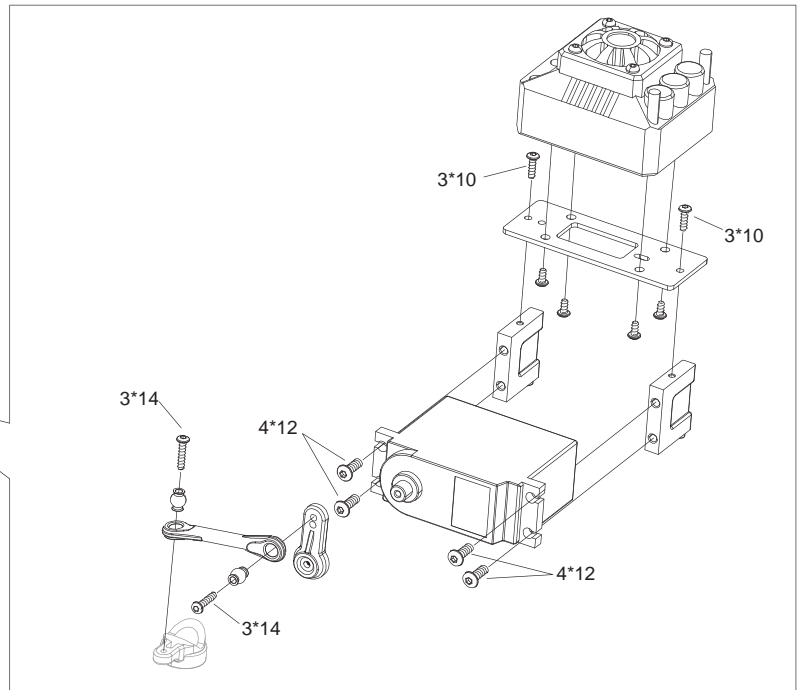
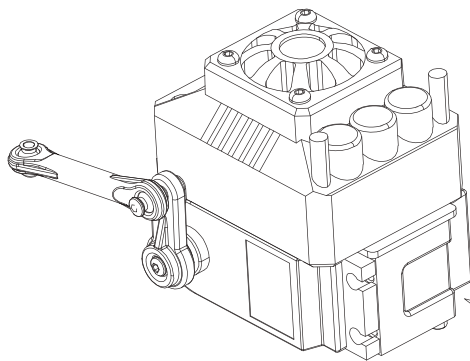
# Front Differential Gear Assembly

# 前差速器组装



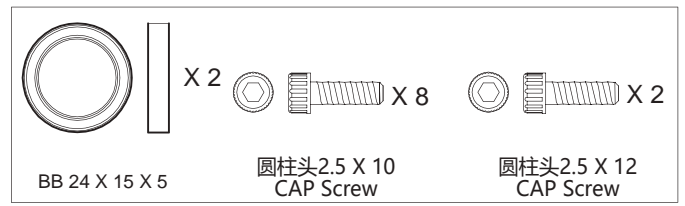
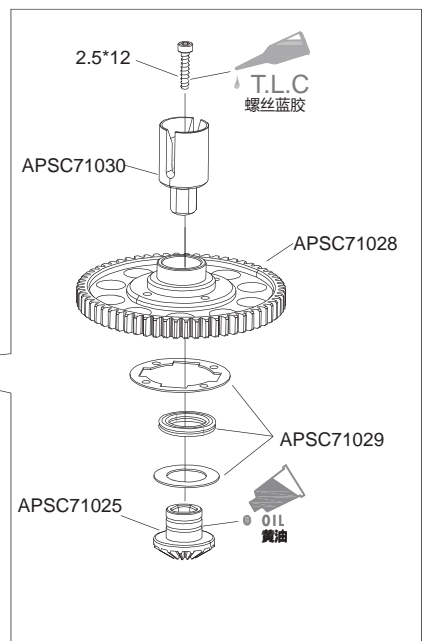
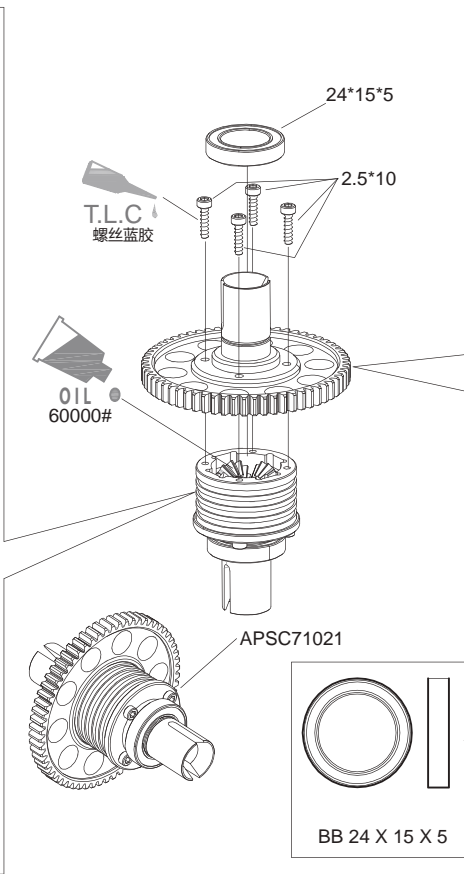
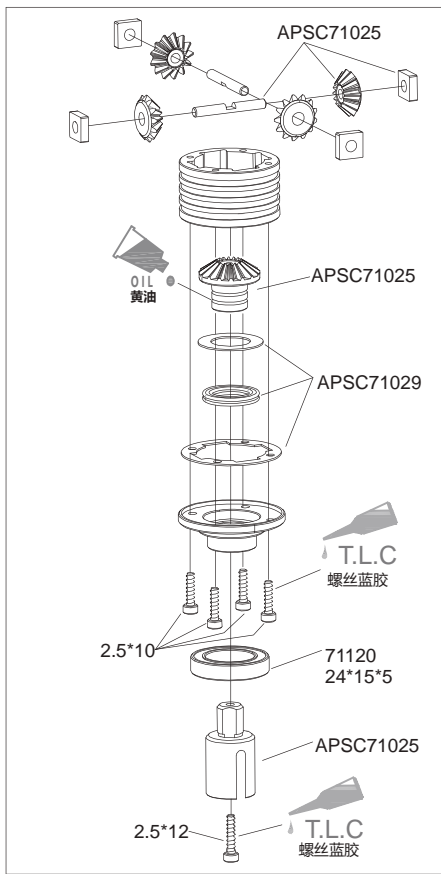
# Steering Servo Assembly

# 转向舵机组装

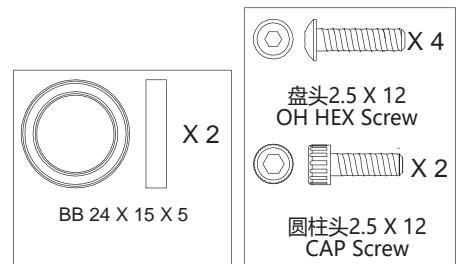
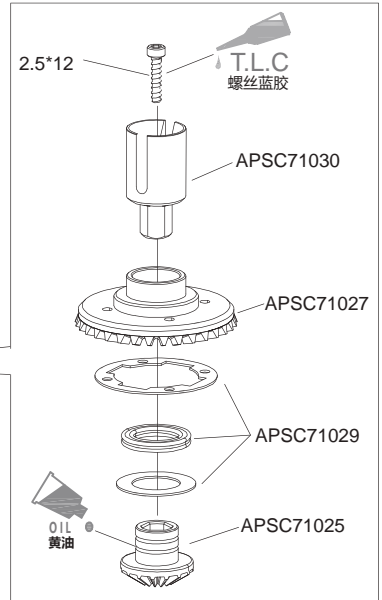
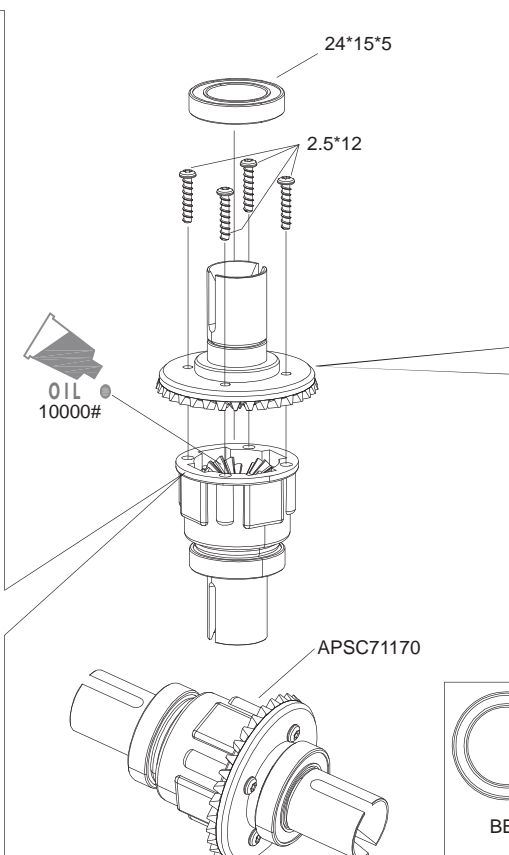
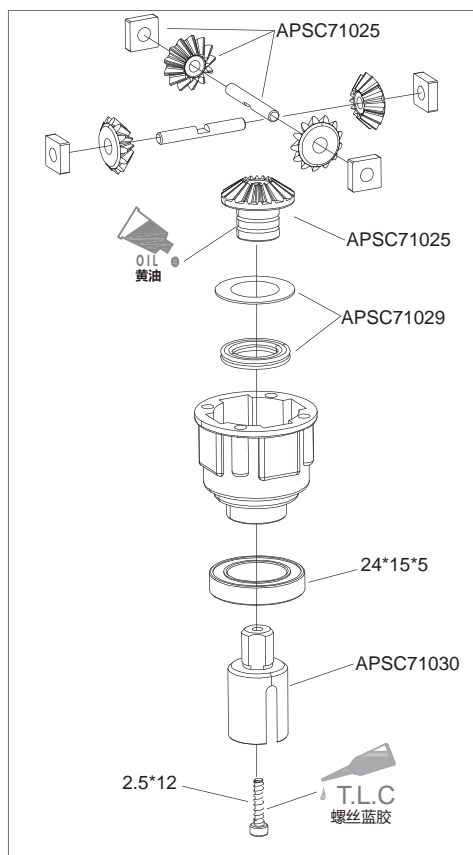




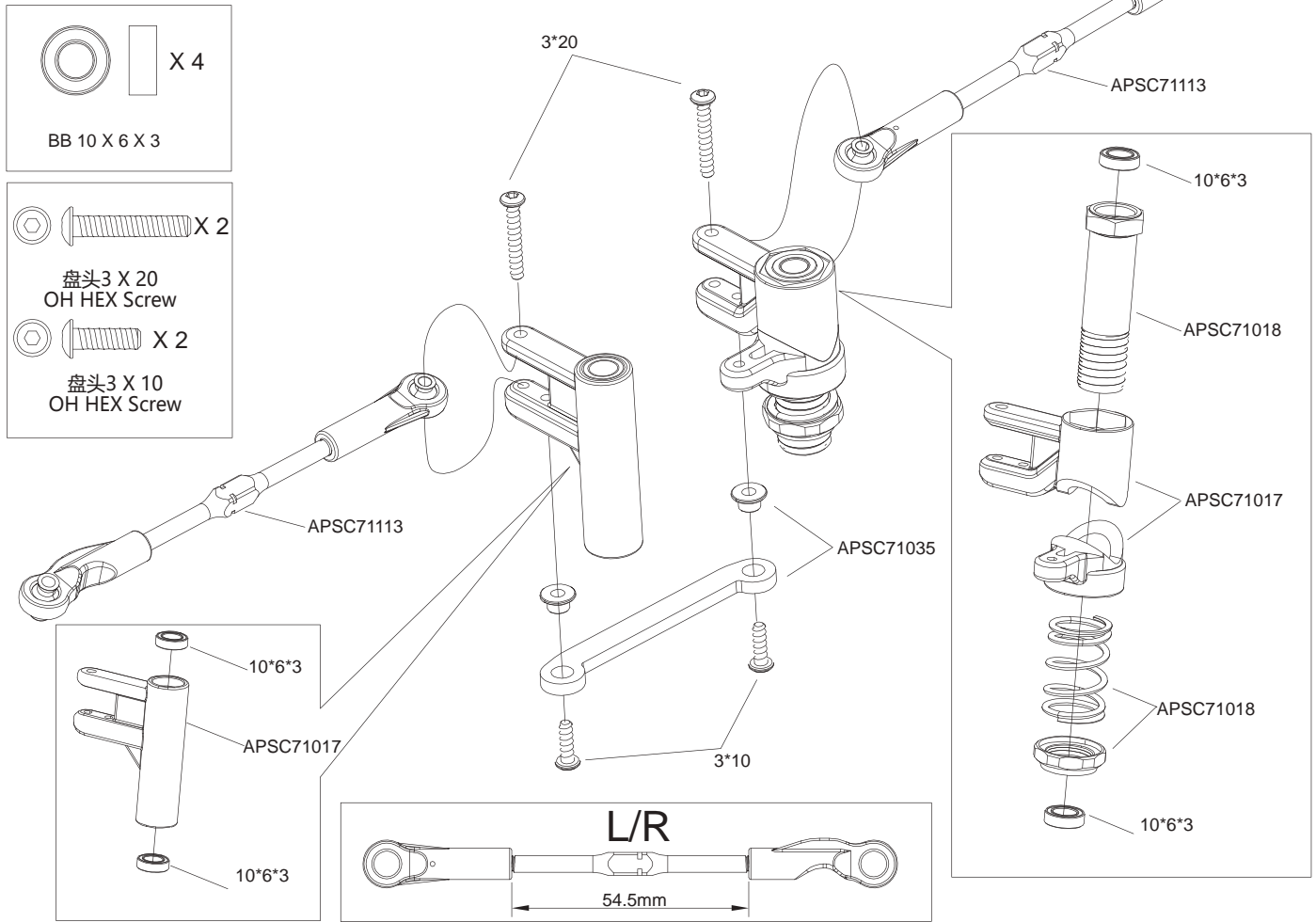
# Center Differential Gear Assembly 中差速器组装



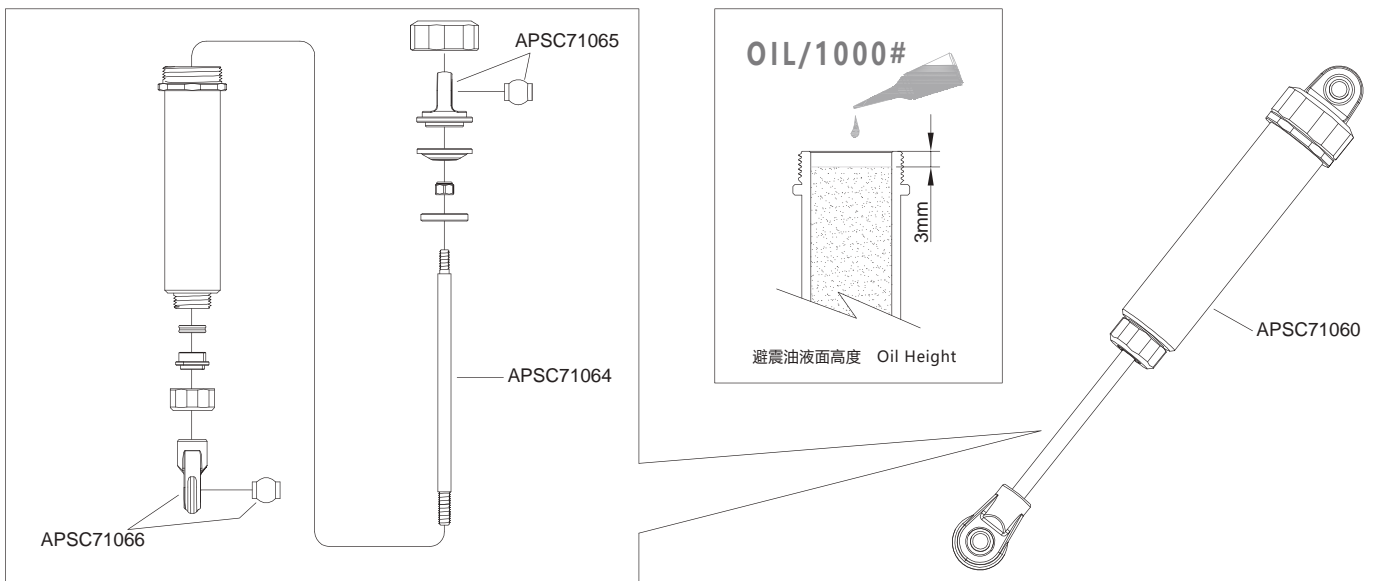
# Rear Differential Gear Assembly 后差速器组装



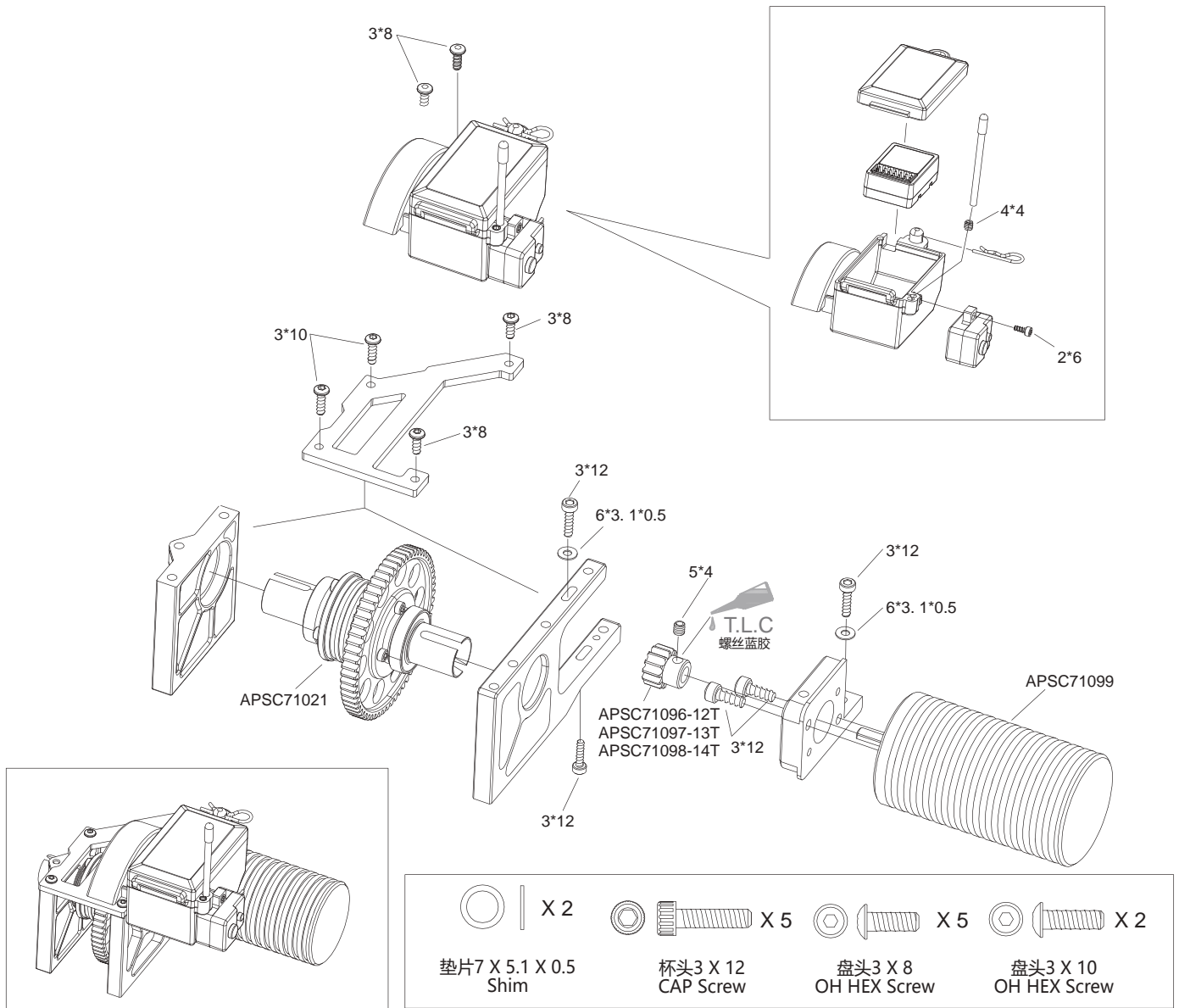
# Steering Servo Saver Assembly 转向缓冲组装



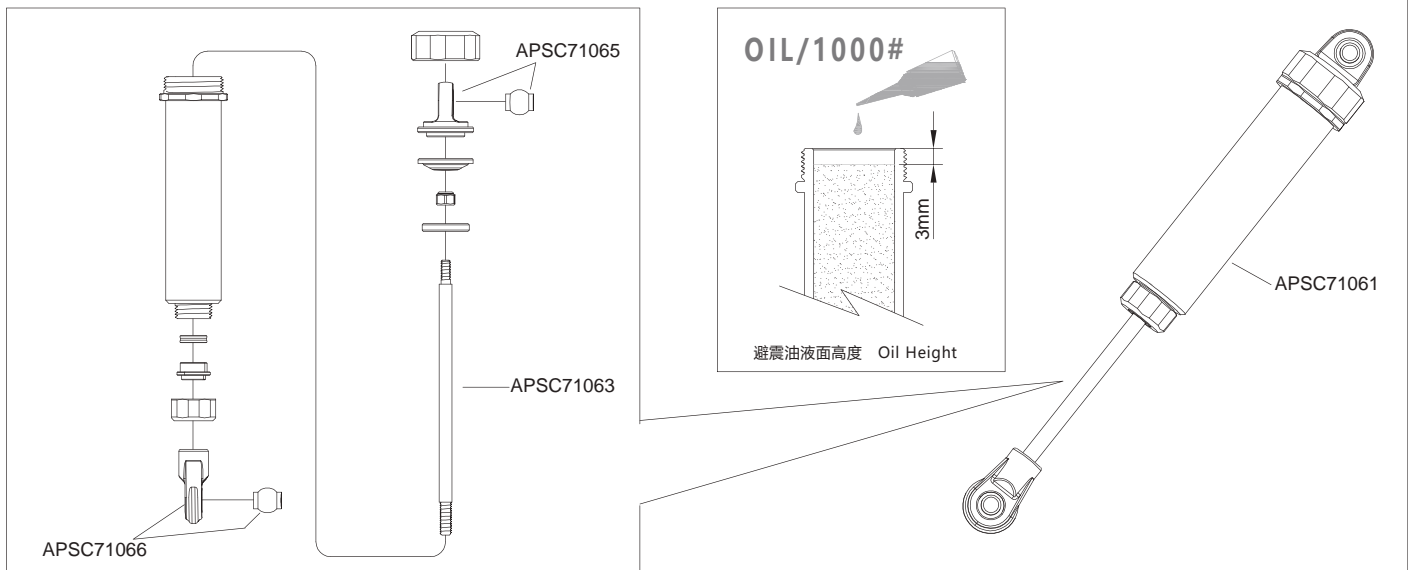
# Front Shock Assembly 前避震器组装



# Center Differential Assembly 中差速器

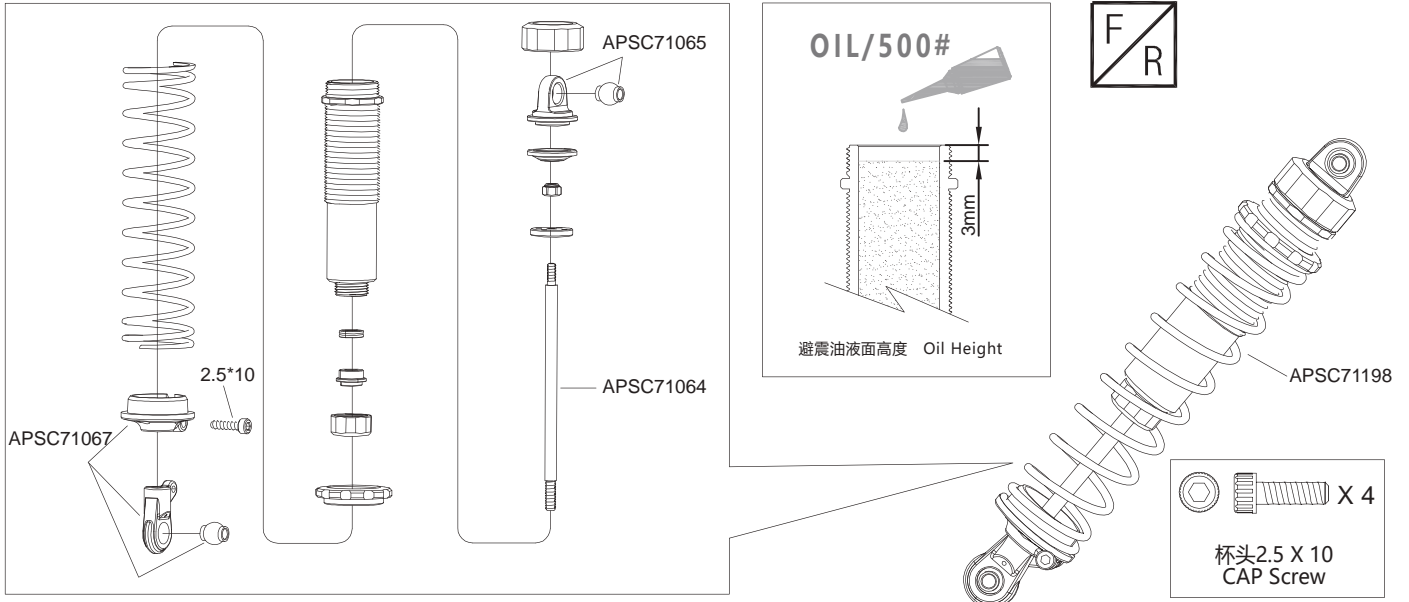


# Rear Shock Assembly 后避震器组装



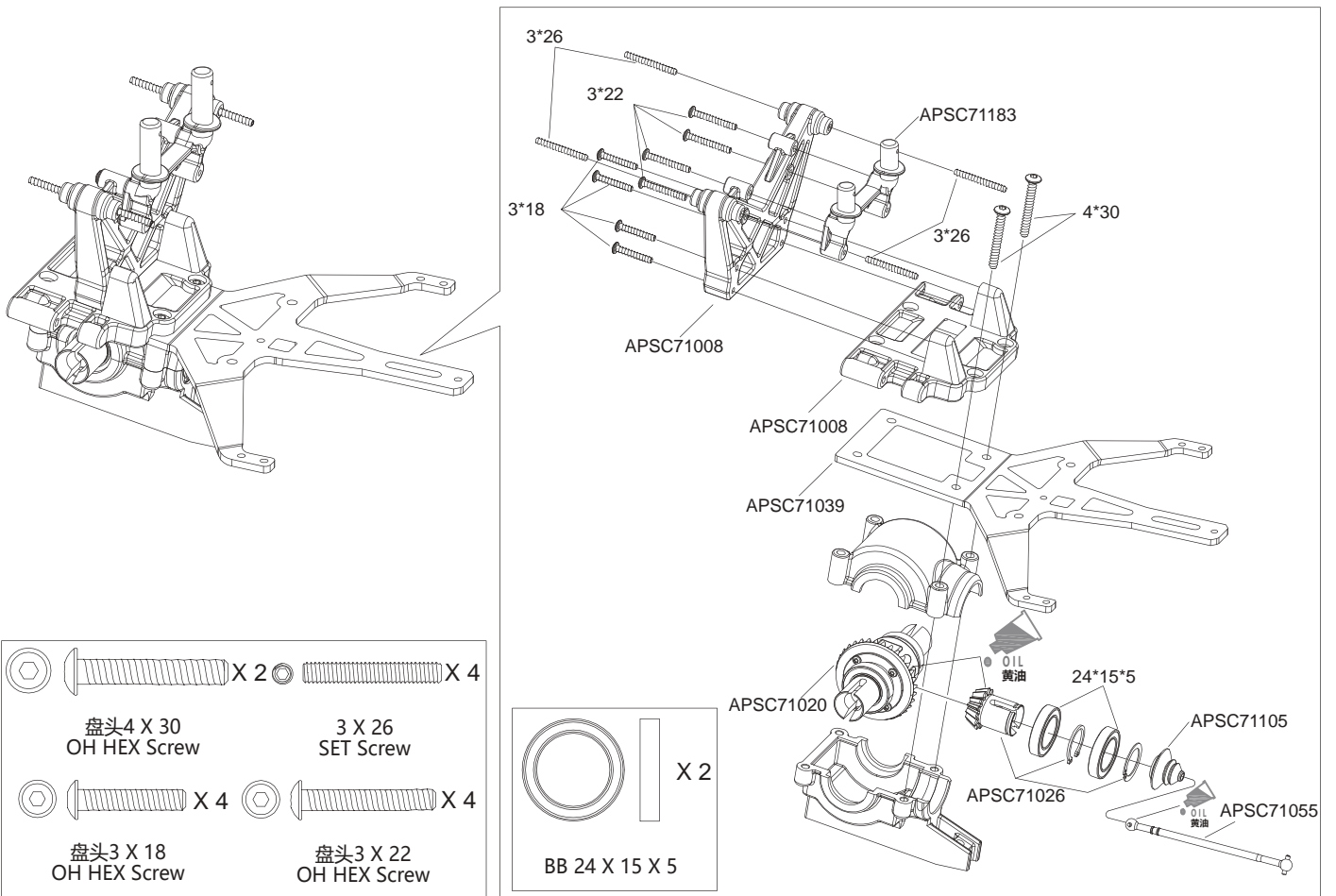
# Shock Front/Rear Assembly

# 避震器前/后组装




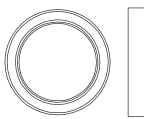
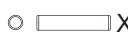

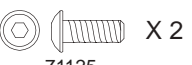
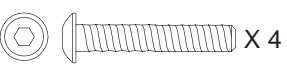
# Front Gearbox Assembly

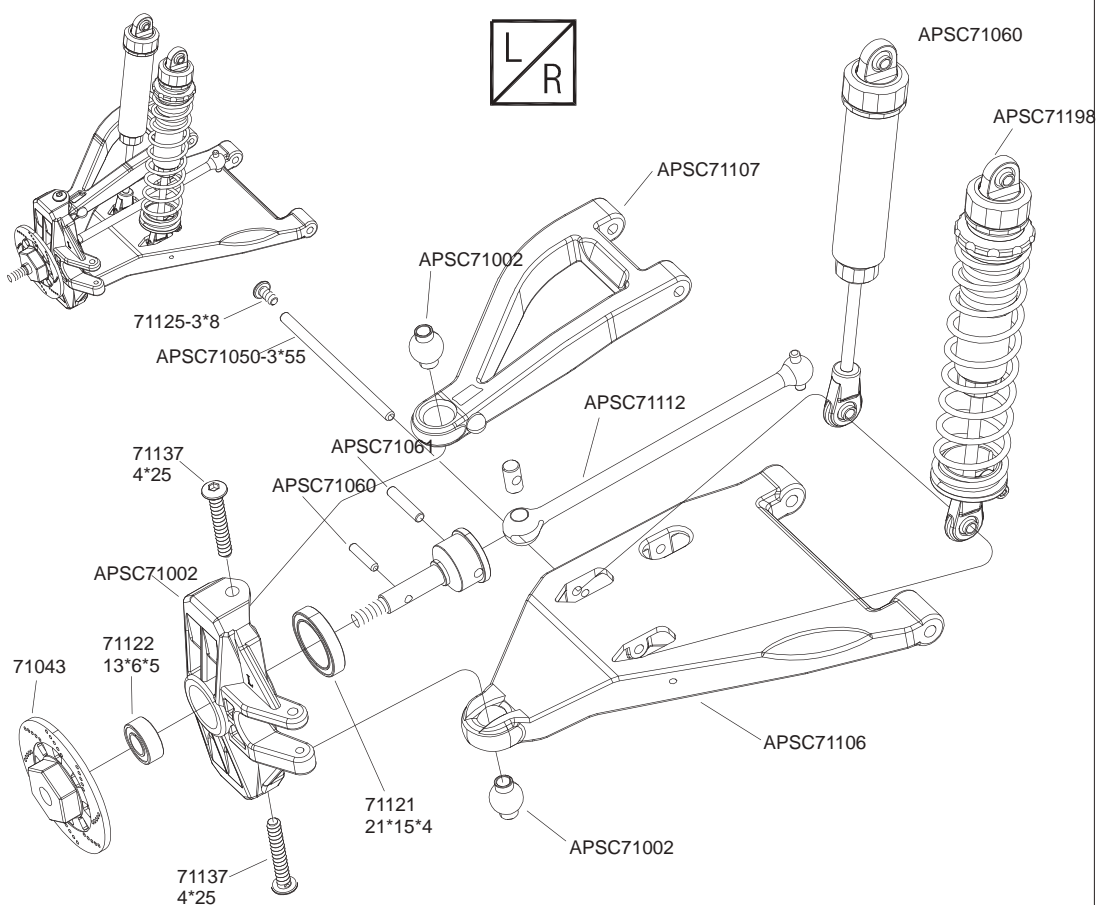
# 前齿轮箱组装



# Front Suspension Arm Assembly

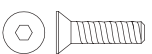


# 前摆臂组装

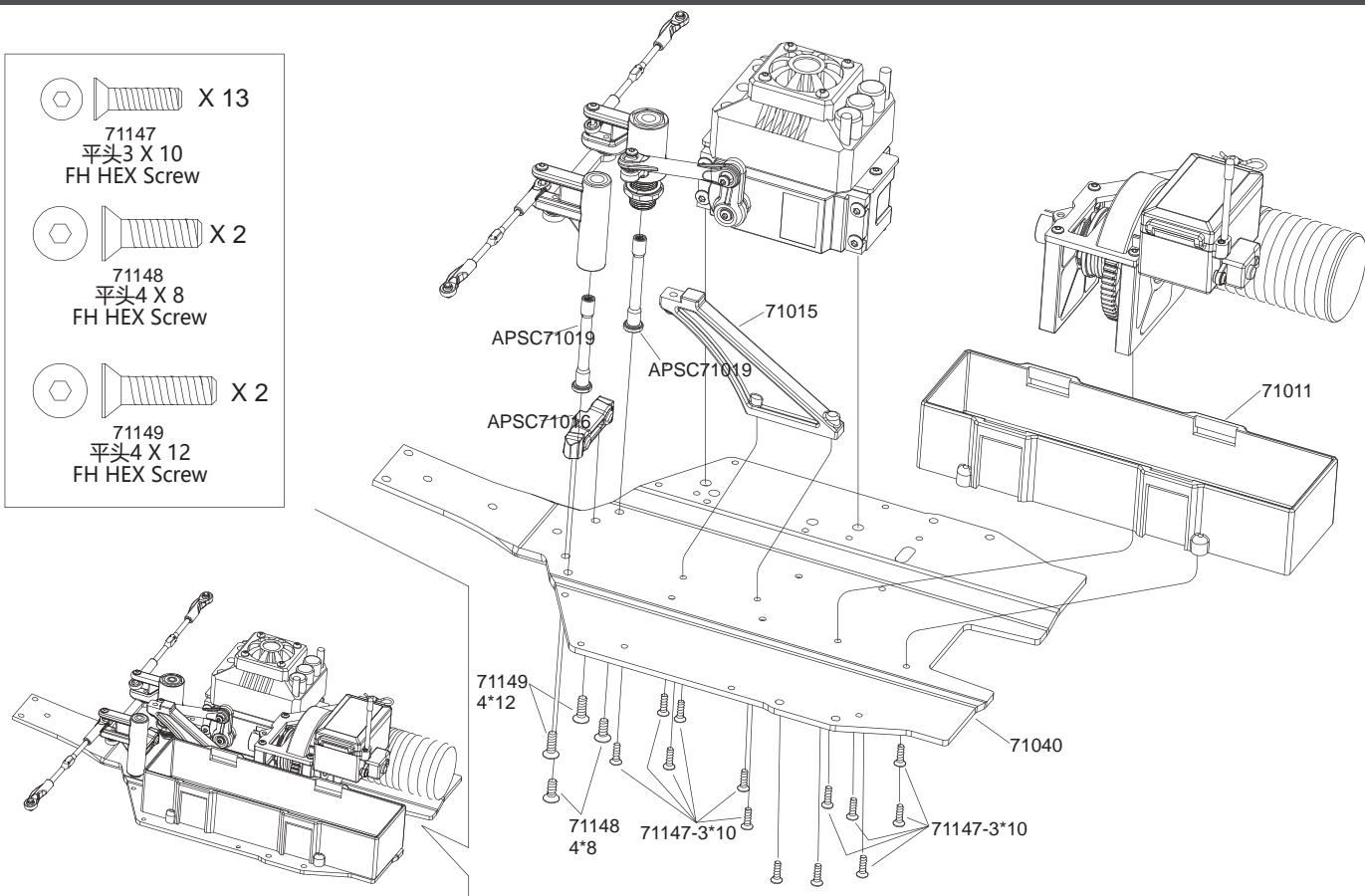
-  X 2  
71122  
BB 13 X 6 X 5
-  X 2  
71121  
BB 21 X 15 X 4
-  X 2  
71160  
Pin 2.5 X 4
-  X 2  
71161  
Pin 3 X 15
-  X 2  
71125  
盘头 3 X 8  
OH HEX Screw
-  X 4  
71137  
盘头 4 X 25  
OH HEX Screw



# Center Assembly

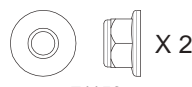
# 中段组装

-  X 13  
71147  
平头 3 X 10  
FH HEX Screw
-  X 2  
71148  
平头 4 X 8  
FH HEX Screw
-  X 2  
71149  
平头 4 X 12  
FH HEX Screw

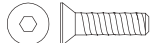


# Rear Assembly

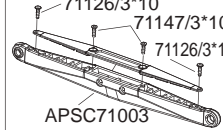
# 后段组装




X 2  
71156  
M4螺母 Lock NUT



X 8  
71147  
平头3 X 10  
FH HEX Screw



71126/3\*10  
71147/3\*10  
71126/3\*10  
APSC71003



X 4  
71150  
平头4 X 16  
FH HEX Screw



X 4  
盘头3 X 16  
OH HEX Screw



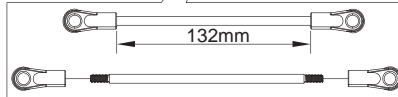
X 4  
71130  
盘头3 X 18  
OH HEX Screw



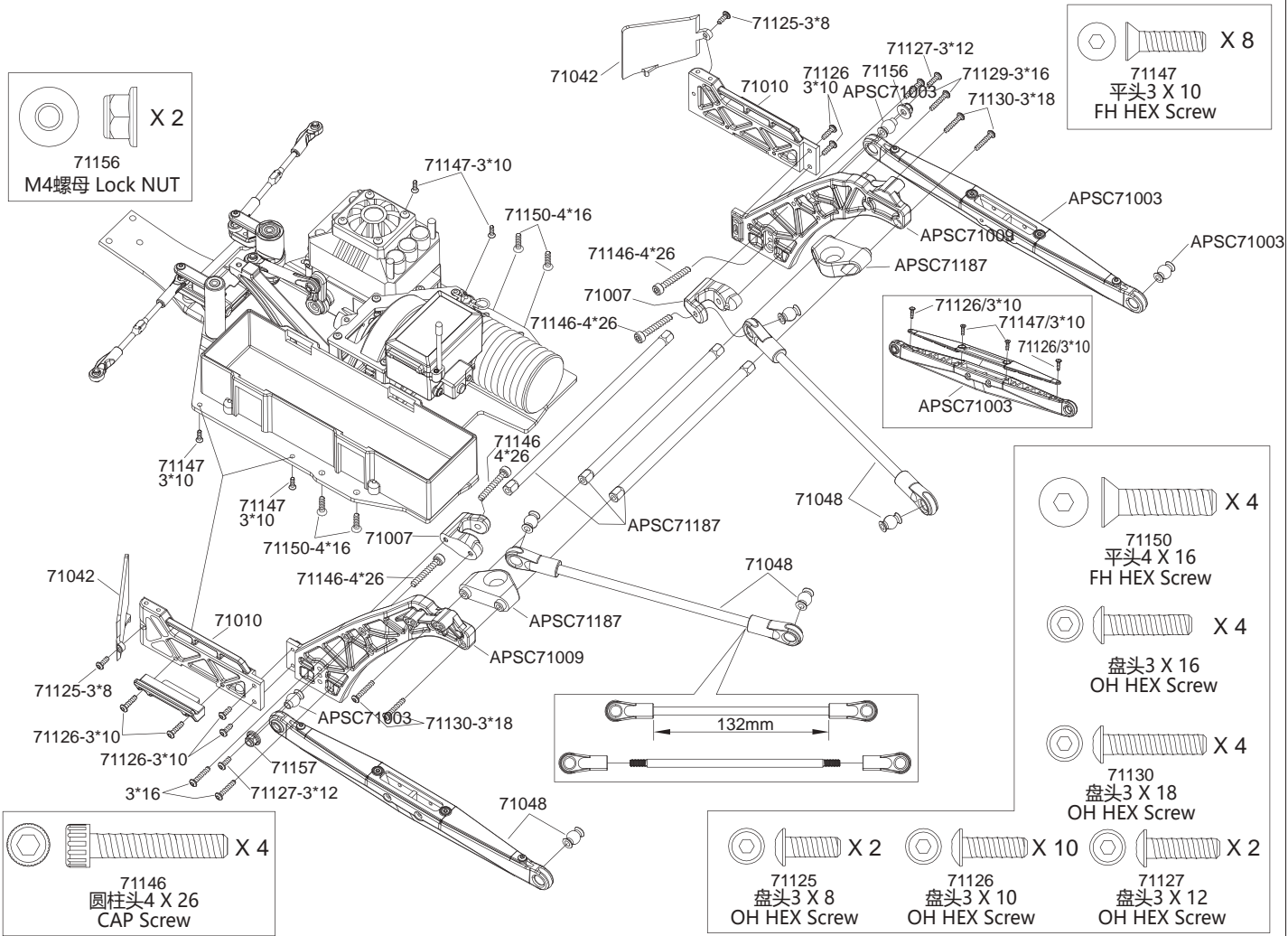
X 4  
71146  
圆柱头4 X 26  
CAP Screw



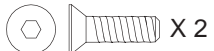
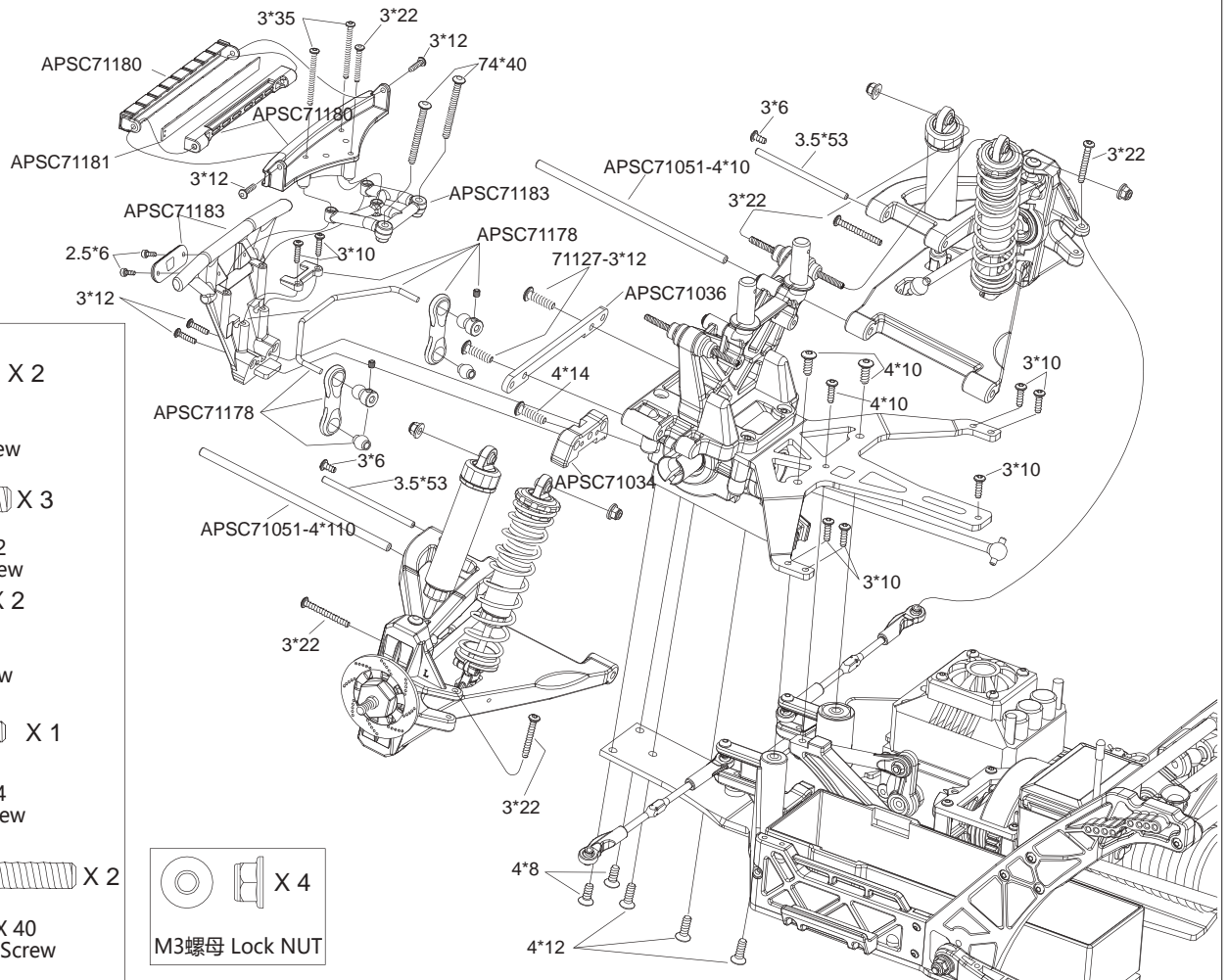
X 2      X 10      X 2  
71125      71126      71127  
盘头3 X 8      盘头3 X 10      盘头3 X 12  
OH HEX Screw      OH HEX Screw      OH HEX Screw



132mm

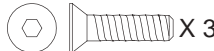


# Front Assembly 前段组装



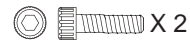
X 2

平头4 X 8  
FH HEX Screw



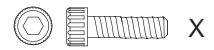
X 3

平头4 X 12  
FH HEX Screw



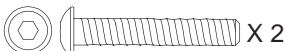
X 2

盘头2.5 X 6  
OH HEX Screw



X 1

盘头4 X 14  
OH HEX Screw



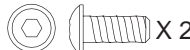
X 2

盘头4 X 40  
OH HEX Screw



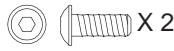
X 4

M3螺母 Lock NUT



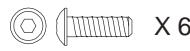
X 2

盘头4 X 10  
OH HEX Screw



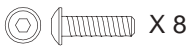
X 2

盘头3 X 6  
OH HEX Screw



X 6

盘头3 X 10  
OH HEX Screw



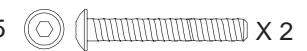
X 8

盘头3 X 12  
OH HEX Screw



X 5

盘头3 X 22  
OH HEX Screw



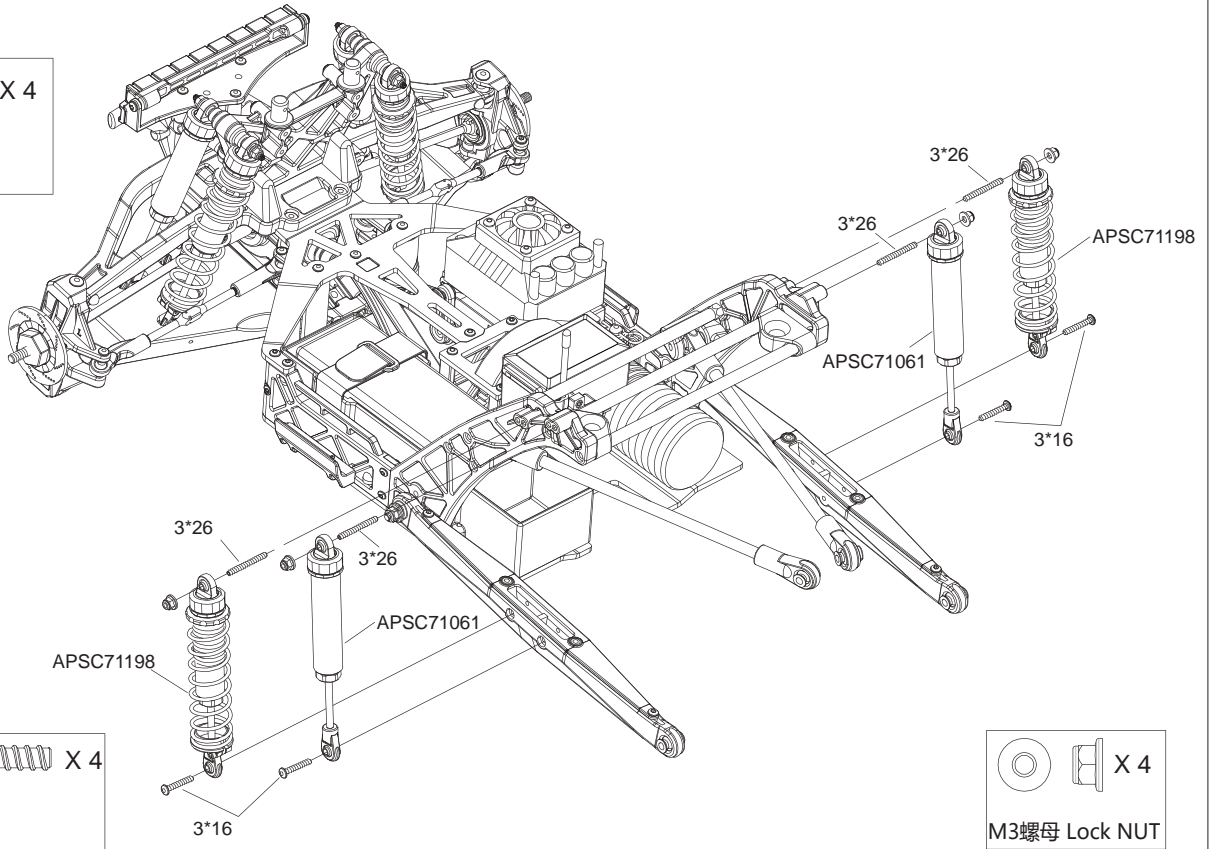

X 2

盘头3 X 35  
OH HEX Screw


# Rear Shock Assembly 后避震器组装



X 4  
盘头3 X 16  
OH HEX Screw





X 4  
机米3 X 26  
SET Screw




X 4  
M3螺母 Lock NUT


# Rear Axle Housing Assembly 后桥箱组装



X 4  
平头3 X 10  
FH HEX Screw



X 8  
盘头3 X 18  
OH HEX Screw



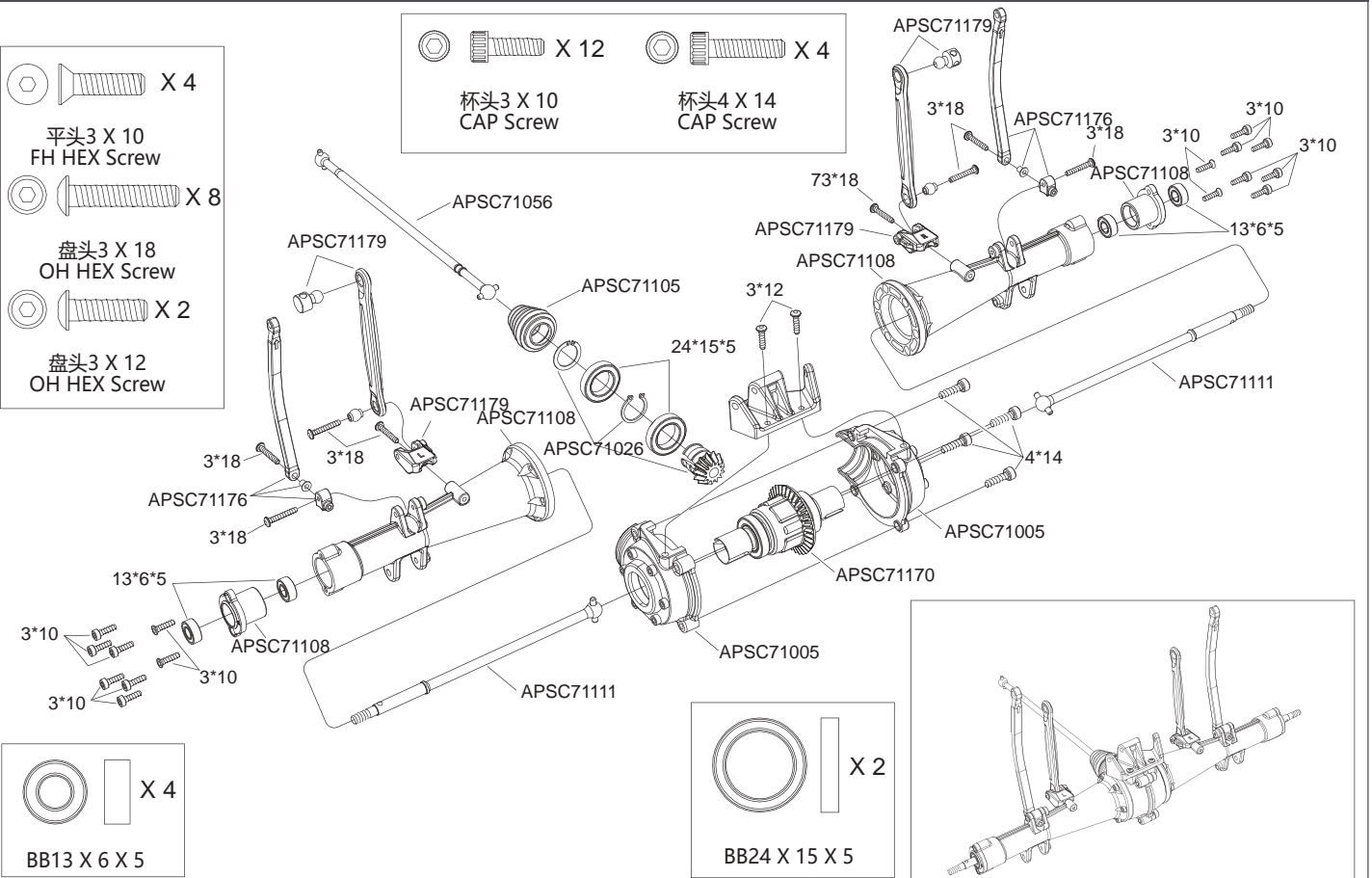

X 2  
盘头3 X 12  
OH HEX Screw




X 12  
杯头3 X 10  
CAP Screw



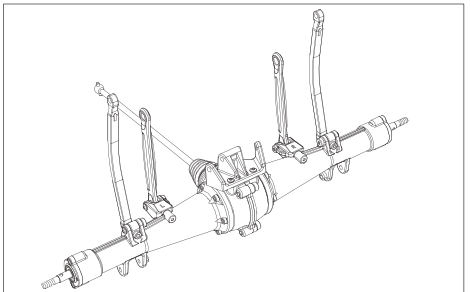
X 4  
杯头4 X 14  
CAP Screw

X 4  
BB13 X 6 X 5

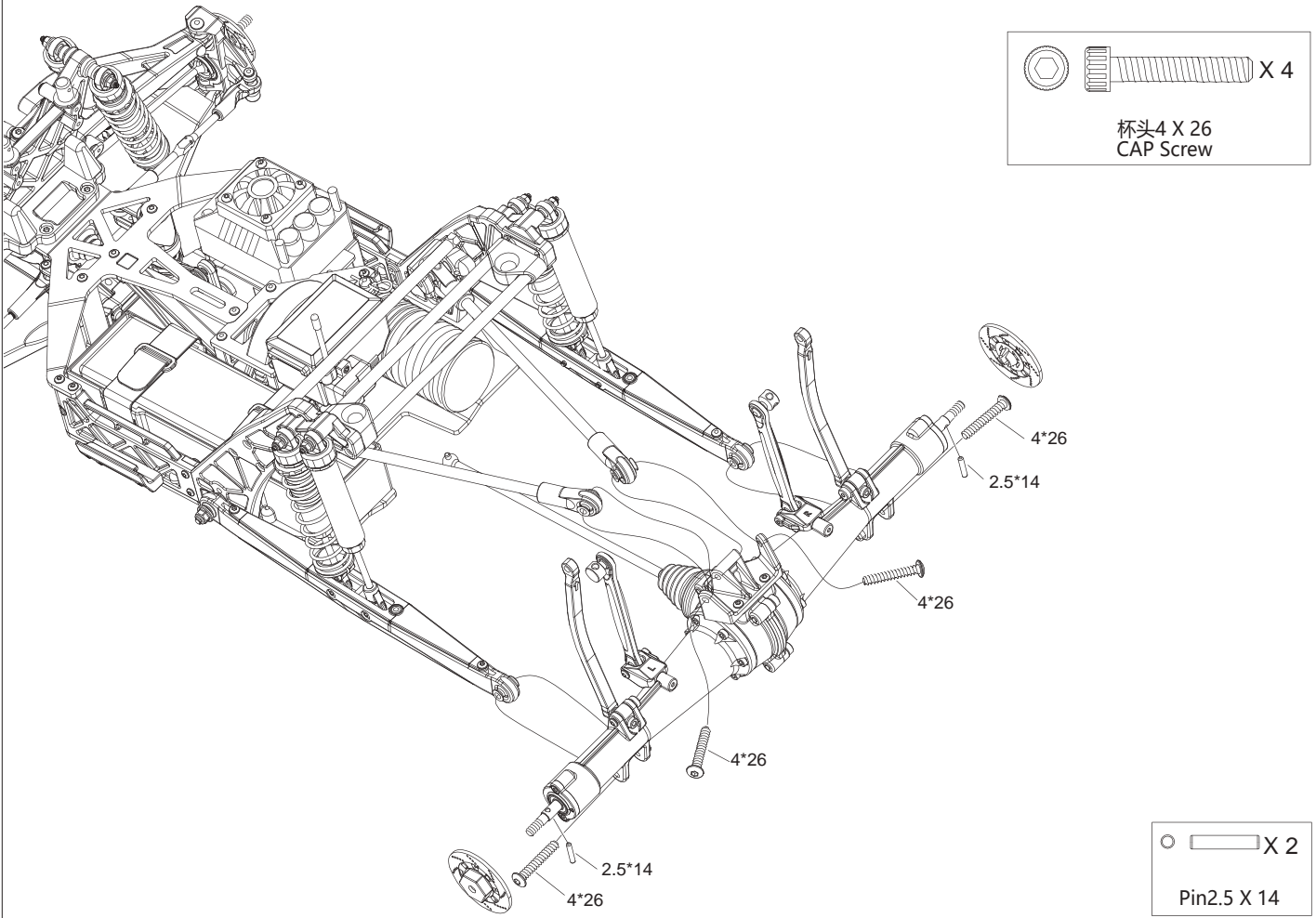


X 2  
BB24 X 15 X 5

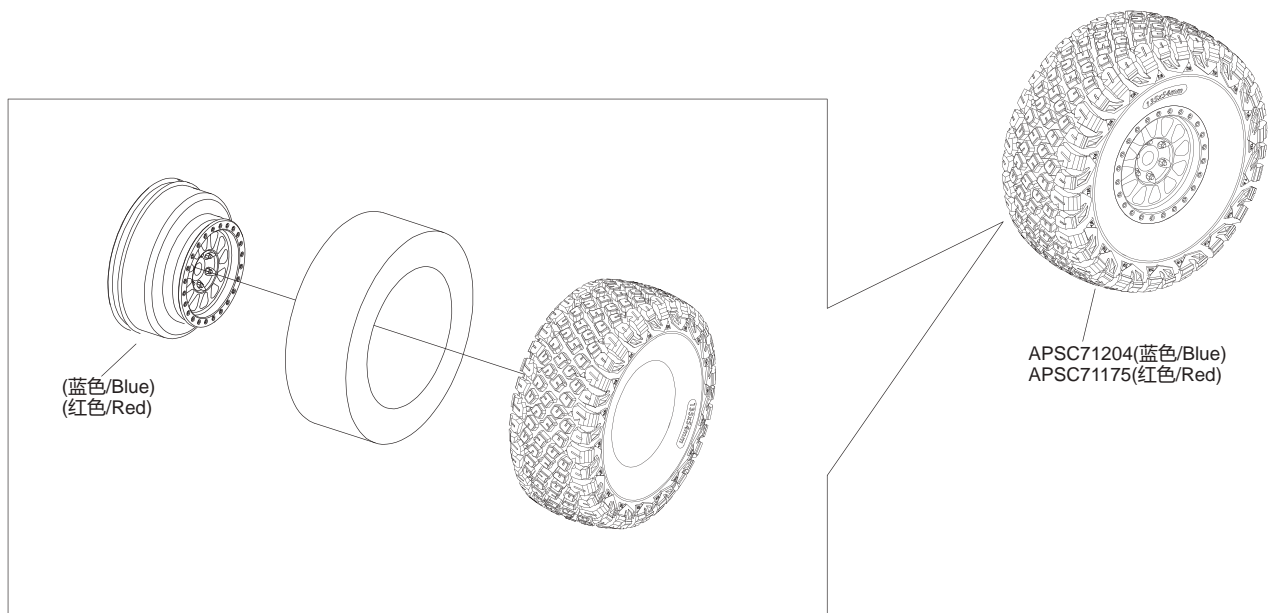




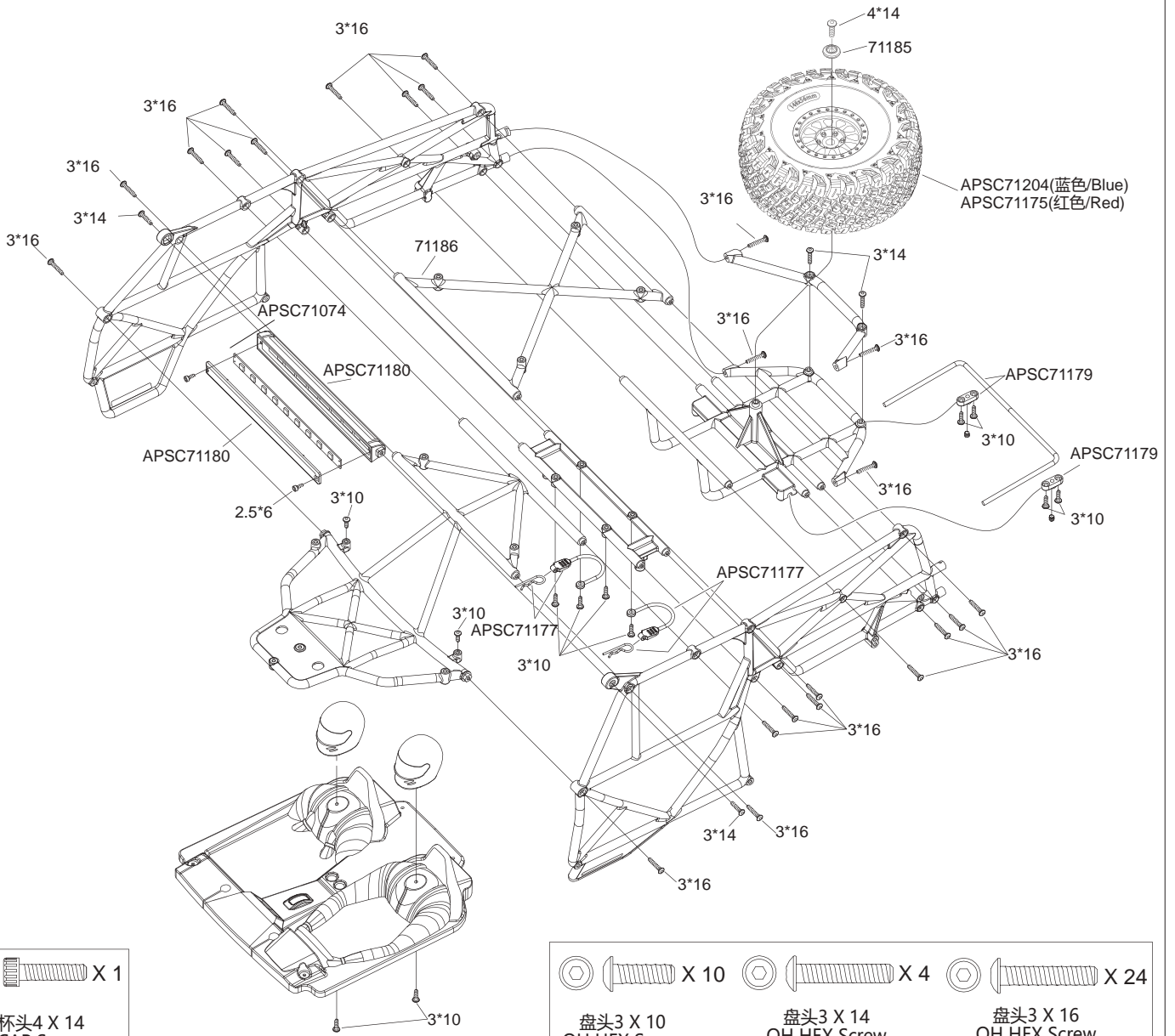
# Rear Axle Assembly 后桥组装




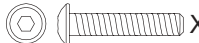

# Tire Assembly 轮胎组装



# Roll Cage Assmebly 车棚架组装



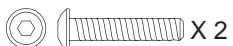
 X 1  
 杯头 4 X 14  
 CAP Screw

 X 10    
  X 4    
  X 24  
 盘头 3 X 10     盘头 3 X 14     盘头 3 X 16  
 OH HEX Screw     OH HEX Screw     OH HEX Screw

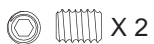


# Cage Assembly

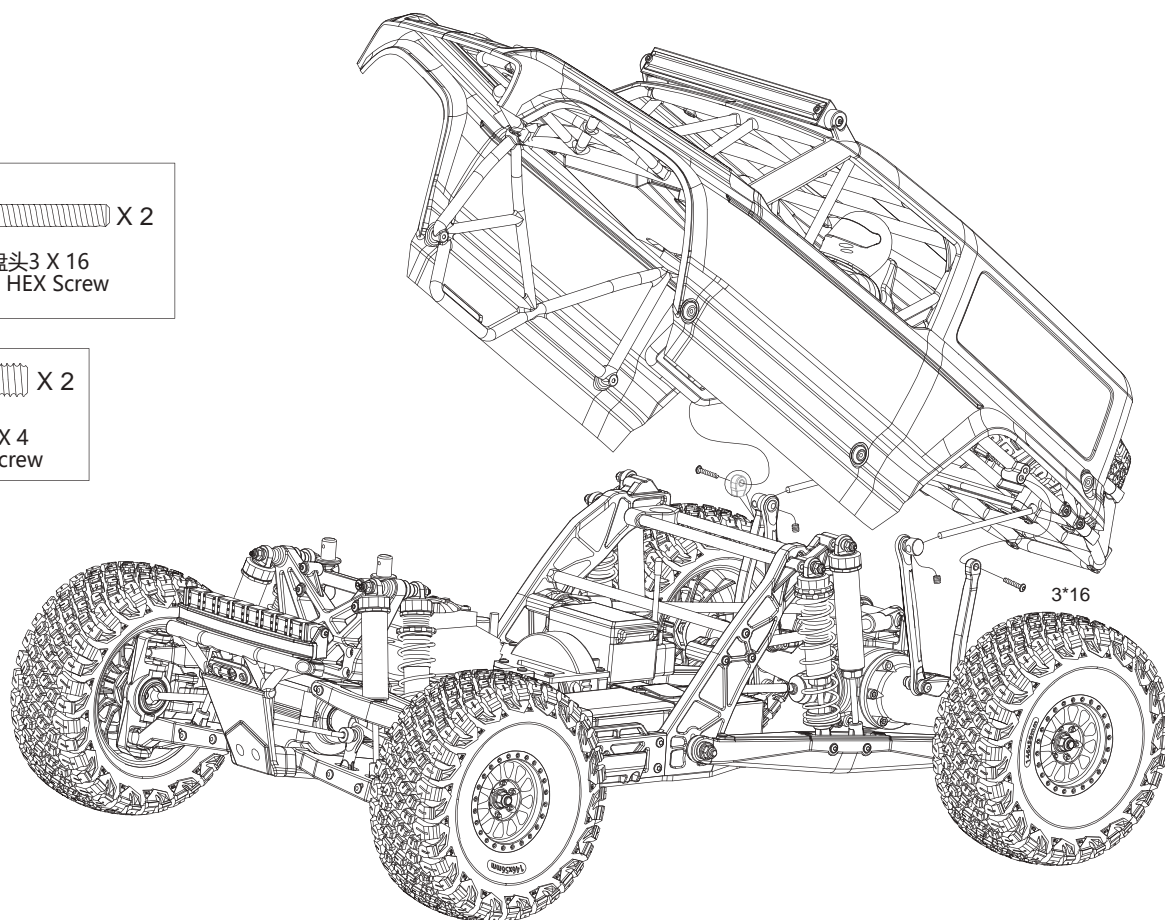
# 车棚组装



盘头3 X 16  
OH HEX Screw

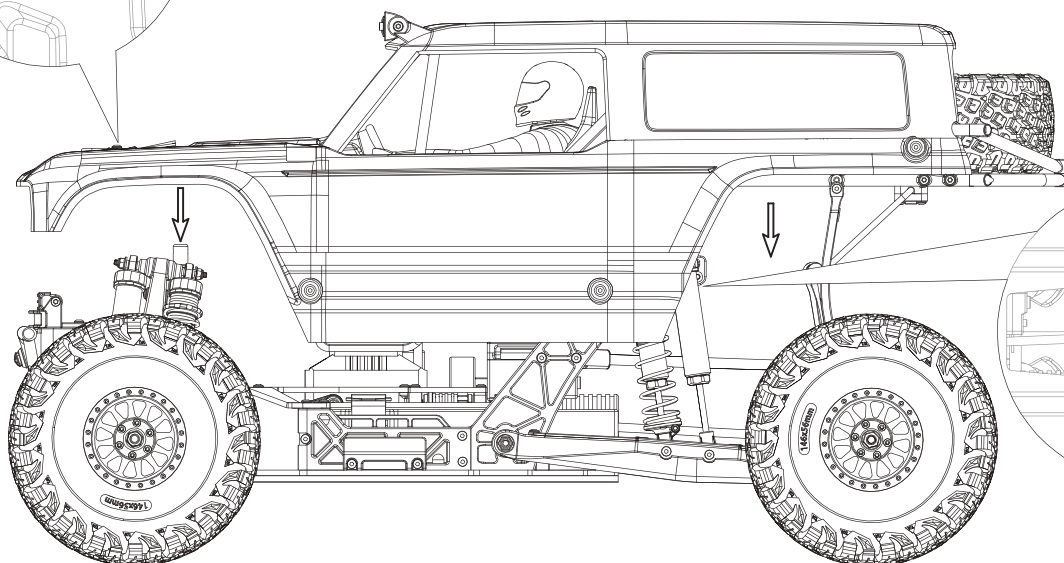
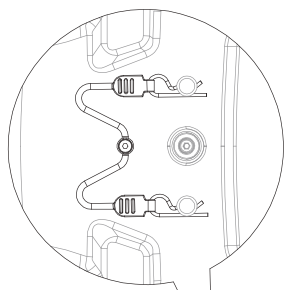


M4 X 4  
SET Screw



# Body Assembly

# 整车组装



## Spare Parts List

## 配件列表

APSC71002	Spindle Left/Right	转向座左/右	APSC71074	LED Strip (White light)	LED灯条(白光)
APSC71003	Rear Trailing Arm	后桥刀臂	APSC71096	Pinion Gear 12T	马达齿12T
APSC71005	Rear Portal Gear Box	后桥蛋	APSC71097	Pinion Gear 13T	马达齿13T
APSC71008	Front Shock Tower	前避震支撑	APSC71098	Pinion Gear 14T	马达齿14T
APSC71009	Rear Shock Tower	后避震支撑	APSC71099	Brushless Motor 4274	无刷马达4274
APSC71016	FR Suspension Mount	前摆臂码后	APSC71105	Boots for driveshaft	防尘套
APSC71017	Bell Crank	缓冲座	APSC71106	Front Lower Suspension Arm	前下摆臂(长)
APSC71018	Bellcrank Parts Alum	缓冲铝柱	APSC71107	Front Upper Suspension Arm	前上摆臂(长)
APSC71019	Bellcrank Post Steel	缓冲钢柱	APSC71108	Rear Portal Housing	后桥管(长)
APSC71020	Front Gear Diff	前差速器	APSC71111	Driveshaft for Rear Portal	后桥传动轴
APSC71021	Center Gear Diff	中差速器	APSC71112	Universal CVD Front	前万向轴(113mm)
APSC71025	Diff Spyder and Sun Gear 13T/16T	差速大/小齿轮13T/16T	APSC71113	Adjustable Turnbuckle Set	转向拉杆(可调)
APSC71026	Steel Pinion Gear 13T	钢制主动齿轮13T	APSC71114	Pinion Gear 11T	马达齿11T
APSC71027	Steel Ring Gear 13T	钢制从动齿轮33T	APSC71170	Rear Gear Diff	后差速器
APSC71028	Steel Spur Gear 63T	中差大钢齿63T	APSC71204	Wheel and Tire Mounted(Blue)	轮胎组(蓝色)
APSC71029	Differential Gasket	差速密封垫	APSC71175	Wheel and Tire Mounted(Red)	轮胎组(红色)
APSC71030	Differential Outdrive	差速连接杯	APSC71176	Rear Portal Limit Strape	后桥限位胶条
APSC71034	Front Suspension Brace(CNC)	前摆臂码前(铝合金CNC)	APSC71177	Body Clip and Rubber Leash	车壳夹胶条
APSC71035	Steel Steering Drag Link	钢制缓冲连片	APSC71178	Front Sway Bar Kit	前防倾杆组
APSC71036	"Steel Front-Upper Suspension Arm Holder"	钢制前上摆臂码	APSC71179	Rear Sway Bar Kit	后防倾杆组
APSC71039	Front Upper Strengthening Piate	前上支撑板	APSC71180	Light Bar Mount	灯条固定座
APSC71040	Chassis	底板	APSC71181	LED strip(white light)	LED灯条白光
APSC71043	Wheel Hex	六角轮座	APSC71182	Front LED Light Mount(bumper)	前灯固定座
APSC71048	Rear Camber Turnbuckle	后上拉杆	APSC71183	Front Bumper	前防撞架
APSC71049	Pin(3*53mm)	轴承钢销子(3*53mm)	APSC71187	Alum Center Brace Bar	铝合金支撑杆
APSC71050	Pin(3*55mm)	轴承钢销子(3*55mm)	APSC71190	Cockpit(Clear)	驾驶舱(透明)
APSC71051	Pin(4*110mm)	轴承钢销子(4*110mm)	APSC71191	DB Body (Clear)	沙漠车壳(透明)
APSC71055	Center Dogbone Front	纵前传动轴	APSC71205	DB Body (Blue)	沙漠车壳(蓝色)
APSC71056	Center Dogbone Rear	纵后传动轴	APSC71206	DB Body (Red)	沙漠车壳(红色)
APSC71060	Front Shock Set without Spring	前避震器	APSC71198	Shock Set Complete (Front/Rear)	前/后避震器
APSC71061	Rear Shock Set without Spring	后避震器	APSC72000	CNC Alum Spindle Set Left/Right	CNC铝合金转向座左/右
APSC71063	Shock Shaft Set Long	避震轴长	APSC72005	CNC Alum FR Suspension Mount	CNC铝合金前摆臂码后
APSC71064	Shock Shaft Set Short	避震轴短			
APSC71065	Shock End Upper	避震上球头座			
APSC71066	Shock Rod End	避震下球头座			
APSC71067	Shock Rod End and Spring Cups	避震弹簧下座			

