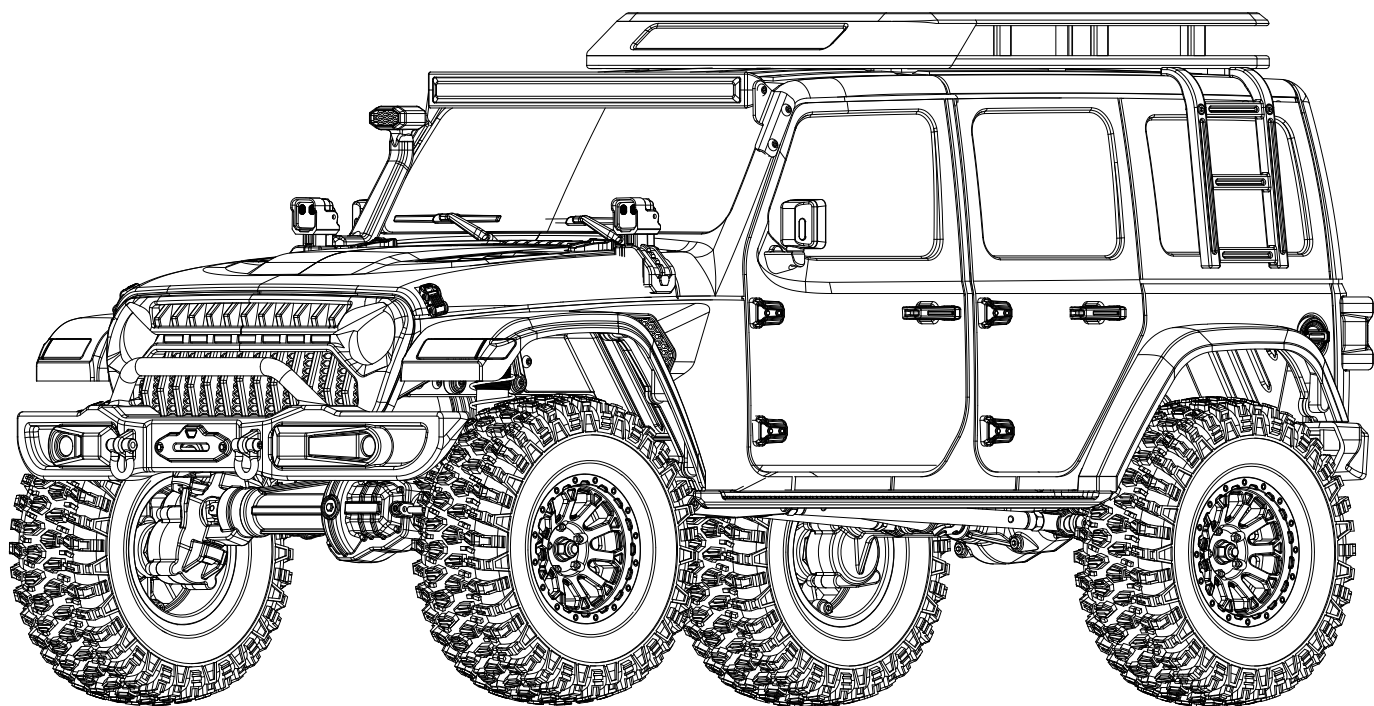


1/7电动四驱攀爬车MK07（V2版） 说明书

1/7 SCALE 4WD CLIMBING VEHICLE MK07 (Version 2)
MANUAL



无论您是初学者或专业人士，在开始使用该产品前，请务必先认真阅读说明书，检查完各部件设定是否正常。

Whether you are a beginner or professional, carefully read the ENTIRE instruction manual and inspect all the components are set correctly before playing.

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警告语 WARNING STATEMENT

OII SAFETY PRECAUTIONS AND WARNINGS

As the user of this product, you are solely responsible for operating in a manner that does not endanger yourself and others or result in damage to the product or property of others.

This model is controlled by a radio signal subject to interference from many sources outside your control. This interference can cause momentary loss of control, so it is advisable to always keep a safe distance in all directions around your model as this margin will help avoid collisions or injury.

- Never operate your model with low transmitter batteries.
- Always operate your model in open spaces away from full-size vehicles, traffic and people.
- Never operate the model in the street or in populated areas for any reason.
- Carefully follow the directions and warnings for this and any support equipment (chargers, rechargeable battery packs, etc.) you use.
- Keep all chemicals, small parts and anything electrical out of the reach of children. Never lick or place any portion of the model in your mouth as it could cause serious injury or even death.
- Exercise caution when using tools and sharp instruments.
- Take care during maintenance as some parts may have sharp edges.
- Immediately after using your model, do NOT touch equipment such as the motor, electronic speed control and battery, because they generate high temperatures. You may burn yourself seriously when touching them.
- Do not put fingers or any objects inside rotating and moving parts, as this may cause damage or serious injury.
- Always turn on your transmitter before you turn on the receiver in the car. Always turn off the receiver before turning your transmitter off.
- Keep the wheels of the model off the ground when checking the operation of the radio equipment.

NOTICE: AGAINST COUNTERFEIT PRODUCTS: Always purchase from a CROBOLL authorized dealer to ensure authentic high-quality product. CROBOLL disclaims all support and warranty with regards, but not limited to, compatibility and performance of counterfeit products.

CAUTION: This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

01-1 安全预防措施和警告

作为本产品的用户，您应全权负责以不会危及自己和他人或导致产品或他人财产损失的方式进行操作。

该型号由无线电信号控制，该信号会受到您无法控制的许多来源的干扰。这种干扰可能会导致瞬间失控，因此建议始终在模型周围的各个方向保持安全距离，因为这一余量将有助于避免碰撞或受伤。

- 切勿在遥控器电池电量不足的情况下操作您的产品。
- 始终在远离车辆、交通和人员的空地上操作您的产品。
- 切勿出于任何原因在街道或人口稠密的地区操作产品。
- 请仔细遵循此说明和警告以及您使用的任何支持设备（充电器、可充电电池组等）。
- 将所有化学品、小零件和任何电器放在儿童够不到的地方。千万不要舔或把模型的任何部分放在嘴里，因为这可能会造成严重伤害甚至死亡。
- 使用工具和锋利的工具时要小心。
- 保养时要小心，因为有些零件可能有锋利的边缘。
- 使用您的产品后，不要立即触摸电机、电子速度控制和电池等设备，因为它们会产生高温。触摸它们时，你可能会严重烧伤自己。
- 不要将手指或任何物体放在旋转和移动部件内，因为这可能会造成损坏或严重伤害。
- 在车上打开接收器之前，一定要先打开遥控器。在关闭遥控器之前，务必先关闭接收器。
- 检查无线电设备的操作时，请使产品的车轮远离地面。

注意：反假冒产品警告：

请务必从CROBOLL授权经销商处购买，以确保产品质量可靠。CROBOLL否认所有与假冒产品的兼容性和性能有关的支持和保证，但不限于此。

警告：本设备不适用于身体、感官或精神能力下降或缺乏经验和知识的人使用，除非由负责其安全的人员对其使用设备进行监督或指导。

0121 GENERAL PRECAUTIONS

- Read through the wet conditions maintenance procedures and make sure that you have all the tools you will need to properly maintain your vehicle .
- Not all batteries can be used in wet conditions. Consult the battery manufacturer before use. Caution should be taken when using Li-po batteries in wet conditions.
- Most transmitters are not water-resistant. Consult your transmitters manual or the manufacturer before operation.
- Never operate your transmitter or vehicle where lightning may be present.
- Do not operate your vehicle where it could come contact with salt water (ocean water or water on salt covered roads), contaminated or polluted water. Salt water is very conductive and highly corrosive, so use caution.
- Even minimal water contact can reduce the life of your motor if it has not been certified as water-resistant or waterproof. If the motor becomes excessively wet, apply very light throttle until the water is mostly removed from the motor. Running a wet motor at high speeds may rapidly damage the motor.
- Driving in wet conditions can reduce the life of the motor. The additional resistance of operating in water causes excess strain. Alter the gear ratio by using a smaller pinion or larger spur gear. This will increase torque (and motor life) when running in mud, deeper puddles, or any wet conditions that will increase the load on the motor for an extended period of time.

01-2.1 常见注意事项

- 仔细阅读潮湿条件下的保养程序，确保您拥有正确保养车辆所需的所有工具。
- 并非所有电池都可以在潮湿的条件下使用。使用前请咨询电池制造商。在潮湿条件下使用锂电池时应小心。
- 大多数遥控器不防水。操作前，请参阅遥控器手册或咨询制造商。
- 切勿在可能有闪电的地方操作遥控器或车辆。
- 不要在可能接触到盐水（海水或盐覆盖道路上的水）、污染或污染水的地方操作车辆。盐水具有很强的导电性和腐蚀性，因此要小心使用。
- 如果电机没有经过防水或防水认证，即使是最小的水接触也会缩短电机的寿命。如果电机变得过湿，请使用非常小的油门力度，直到电机中的水基本排出。高速运转湿式电机可能会迅速损坏电机。
- 在潮湿的条件下行驶会缩短电机的寿命。在水中操作的额外阻力会导致过度负重。使用较小的马达齿或较大的减速直齿来改变传动比。当在泥泞、更深的水坑或任何潮湿条件下运行时，这将增加扭力（消耗电机寿命），这些条件将延长和增加电机负载。

0122 WET CONDITIONS MAINTENANCE

- Remove the battery pack(s) and dry the contacts. If you have an air compressor or a can of compressed air, blowout any water that may be inside the recessed connector housing.
 - Remove the tires/wheels from the vehicle and gently rinse the mud and dirt off with a garden hose. Avoid rinsing the bearings and transmission.
- Never use a pressure washer to clean your vehicle.
- Use an air compressor or a can of compressed air to dry the vehicle and help remove any water that may have gotten into small crevices or corners.
 - Spray the bearings, drive train, fasteners and other metal parts with a water-displacing light oil or lubricant. Do not spray the motor.
 - Let the vehicle air dry before you store it. Water (and oil) may continue to drip for a few hours.
 - Increase the frequency of disassembly, inspection and lubrication of the following:
 - Front and rear axle hub assembly bearings.
 - All transmission cases, gears and differentials.
 - Motor-clean with an aerosol motor cleaner and re-oil the bushings with lightweight motor oil.
 - Drain any water that has collected in the tires by spinning them at high speed. With the body removed, place the vehicle upside down and pull full throttle for a few short bursts until the water has been removed.

01-2.2 潮湿条件维护

- 卸下电池组并擦干触点。如果您有一台空气压缩机或一罐压缩空气，请吹出凹陷接头外壳内的所有水。
- 从车辆上拆下轮胎/车轮，并用花洒轻轻冲洗掉泥土。避免冲洗轴承和变速器。

须知：切勿使用高压水枪清洗车辆。

- 使用空气压缩机或一罐压缩空气来干燥车辆，并帮助清除可能进入小缝隙或角落的水分。
- 在轴承、传动系、紧固件和其他金属零件上喷洒驱水轻油或润滑剂。不要喷洒电机。
- 在存放车辆之前，让车辆空气干燥。水（和油）可能会持续滴下几个小时。
- 增加以下部件的拆卸、检查和润滑频率：
- 前轴和后轴轮毂总成的轴承。
- 所有变速箱、齿轮和差速器。
- 用气雾剂马达清洁剂清洁马达，并用轻质马达油重新润滑衬套。
- 高速旋转轮胎，排出积聚在轮胎中的水分。在拆下车身的情况下，将车辆倒置，并将节气门全开几下，直到水排出。

DI3 BATTERY CHARGER SAFETY PRECAUTIONS AND WARNINGS

WARNING: To reduce the risk of fire or electric shock, carefully follow these instructions.

Before charging, read the instructions. Failure to follow all instructions may result in excessive heat, FIRE, and ultimately injury and property damage.

- For indoor use, do not expose to rain.
- Do not leave charging batteries unattended. Disconnect charger if batteries become hot or puff.
- Do not charge batteries overnight.
- Do not leave batteries near fire, water, or in extreme temperature.
- Do not impact or alter the batteries.
- Do not leave the charger and battery unattended during use.
- Do not attempt to charge dead, damaged or wet battery packs.
- Do not attempt to charge a battery pack containing different types of batteries.
- Do not allow children under 8 years of age to charge battery packs.
- Do not charge batteries in extremely hot or cold places or place in direct sunlight.
- Do not charge a battery if the cable has been pinched or shorted.
- Do not connect the charger if the power cable has been pinched or shorted.
- Do not attempt to dismantle the charger or use a damaged charger.
- Do not attach your charger to both an AC and a DC power source at the same time.
- Do not connect the input jack (DC input) to AC power.
- Always use only rechargeable batteries designed for use with this type of charger in the correct programming mode.
- Always inspect the battery before charging.
- Always keep the battery away from any material that could be affected by heat.
- Always monitor the charging area and have a fire extinguisher available at all times.
- Always end the charging process if the battery becomes hot to the touch or starts to change form (swell) during the charge process.
- Always connect the charge cable to the charger first then connect the battery to avoid short circuit between the charge leads. Reverse the sequence when disconnecting.
- Always connect the positive red leads (+) and negative black leads (-) correctly.
- Always disconnect the battery after charging, and let the charger cool between charges.
- Always charge in a well-ventilated area.
- Always terminate all processes and contact us if the product malfunctions.
- Charge only rechargeable batteries. Charging non-rechargeable batteries may cause the batteries to burst, resulting in injury to persons and/or damage to property.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.

WARNING: Never leave charger unattended, exceed maximum charge rate, charge with non-approved batteries or charge batteries in the wrong mode. Failure to comply may result in excessive heat, fire and serious injury.

WARNING: Use only with compatible batteries in the correct program mode. Not doing so can result in excessive heat and other related product malfunctions, which can lead to user injury or property damage. Please contact us or an authorized retailer with compatibility questions.

01-3 电池充电器安全注意事项和警告

警告：为了降低火灾或触电的风险，请仔细遵守这些说明。

充电前，请阅读说明。不遵守所有说明会导致过热、火灾，并最终导致人员受伤和财产损失。

- 室内使用时，不要暴露在雨中。
- 不要让充电电池无人看管。如果蓄电池变热或冒烟，请断开充电器。
- 不要给电池充电过夜。
- 不要将电池放在火、水或极端温度下。
- 请勿撞击或更换电池。
- 在使用过程中，请勿让充电器和电池无人看管。
- 不要试图对电量耗尽、损坏或潮湿的电池组进行充电。
- 不要试图给含有不同类型电池的电池组充电。
- 不允许14岁以下的儿童给电池组充电。
- 不要在极热或极冷的地方或阳光直射的地方给电池充电。
- 如果电缆被夹住或短路，请不要给蓄电池充电。
- 如果电源电缆被夹住或短路，请不要连接充电器。
- 不要试图拆卸充电器或使用损坏的充电器。
- 不要将充电器同时连接到交流电源和直流电源。
- 请勿将输入插孔（直流输入）连接到交流电源。
- 在正确的编程模式下，始终只能使用专为此类充电器一起使用而设计的可充电电池。
- 充电前务必检查蓄电池。
- 如果电池在充电过程中摸起来很热或开始变形（膨胀），请务必结束充电过程。
- 务必先将充电线连接到充电器，然后连接电池，以避免充电导线之间短路。断开连接时，请颠倒顺序。
- 务必正确连接红色正极引线（+）和黑色负极引线（-）。
- 充电后务必断开电池，并在充电之间让充电器冷却。
- 始终在通风良好的区域充电。
- 如果产品出现故障，请始终终止所有流程并与我们联系。
- 只给可充电电池充电。给不可充电电池充电可能会导致电池爆裂，导致人身伤害和/或财产损失。
- 插座应安装在设备附近，并且应易于接近。

014 FCC STATEMENT

FCC WARNING:

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 or more 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.

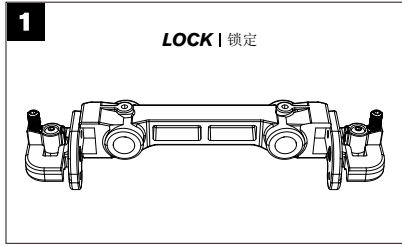
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

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

The device has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction.

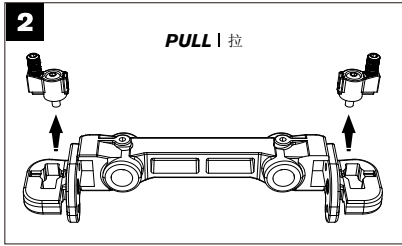


操作说明 OPERATION INSTRUCTION



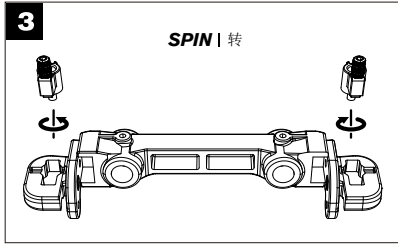
1. 卡扣如图-1所示，车壳处于锁定状态。

1. The buckle is as shown in Figure 1. The car shell is in a locked state.



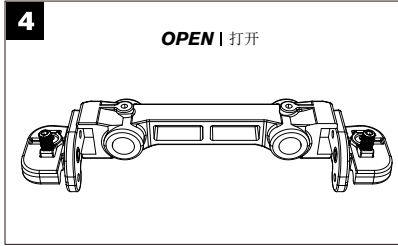
2. 卡扣如图-2所示，向上拉扯旋钮进行调节。

2. The buckle is shown in Figure 2. Pull the knob upward to adjust.



3. 卡扣如图-3所示，两侧旋钮进行旋转。

3. The buckle is as shown in Figure 3. The knobs on both sides are rotated.



4. 卡扣如图-4所示，旋钮通过空隙可打开车壳。

4. The buckle is shown in Figure 4. The knob can open the car shell through the gap.



1. 车壳卡扣旋钮。
Car body clip knob

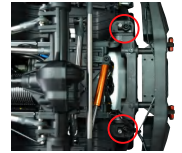
2. 扭动旋钮后，稍用力往上翻开车壳车头。
After turning the knob, lift up the head on the car body slightly.

3. 向后上翻开车壳后。
After lifting up the head of car body.

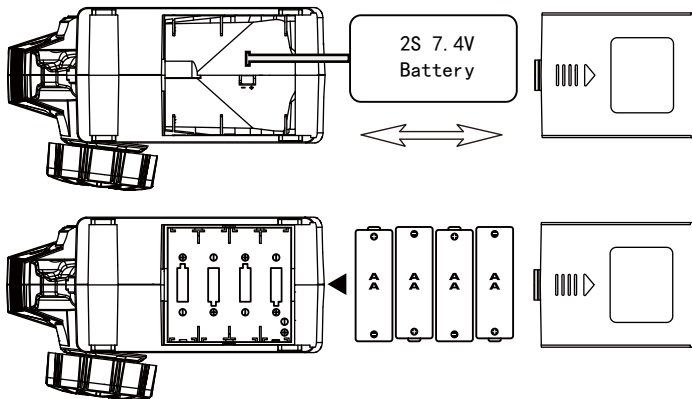
4. 将充满电的电池装入电池盒，拉紧电池绑带。
Install fully charged battery in the battery compartment, then tighten battery straps.

5. 确保电调关闭，插入连接好电池线和电调线。
Make sure the ESC is off, plug in the battery cable and the ESC cable.

6. 打开电调开关，盖好车壳，用插锁锁上车壳，然后去设置遥控器。
Turn on the ESC, cover the car body and lock with body clips, and then set the transmitter.



遥控器电池安装 TRANSMITTER BATTERY INSTALLATION



>电池安装

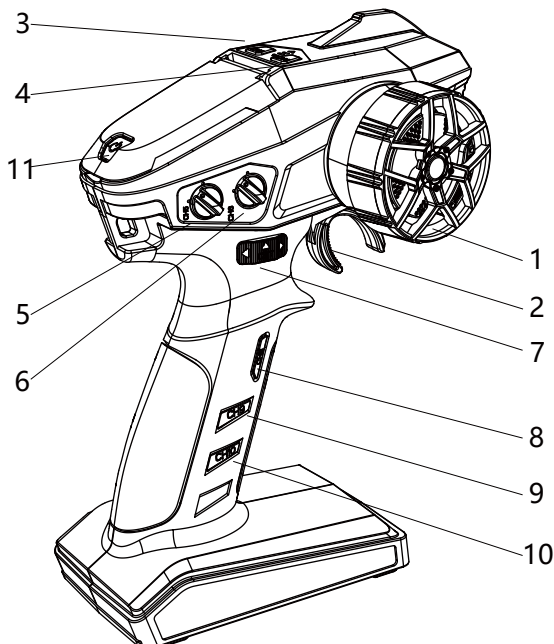
1. 打开电池舱盖；
2. 将4个电量充足的5号AA电池装入电池仓内，确保电池上的金属端子与电池仓内的金属端子相接；
3. 或者将JST头的锂电池插入电池仓的外接电池接口上
4. 盖好电池舱盖。

>Battery Installation

1. Open the battery compartment cover;
2. Install four fully charged AA batteries or 2S lithium battery into the battery compartment, ensuring that the metal terminals on the batteries are connected to the metal terminals in the battery compartment;
3. Or insert the lithium battery of the JST head into the external battery connector of the battery compartment.
4. Close the battery compartment cover;

电池插口自带防反插功能
正负极接反不会烧毁本产品
The battery socket is equipped
with anti-reverse insertion function,
wrong polarity connection will not
burn the transmitter.

遥控器功能介绍 TRANSMITTER INSTRUCTION



1. 转向手轮（第一通道）
NO.1 channel (Steering handwheel)

2. 油门/刹车（第二通道）
NO.2 channel (Handspike)

3. 第3通道（前差速开关）
NO.3 channel
(Front differential lock switch)

4. 第4通道（后差速开关）
NO.4 channel
(Rear differential lock switch)

5. 第5通道
NO.5 channel

11. 电源开关
power switch

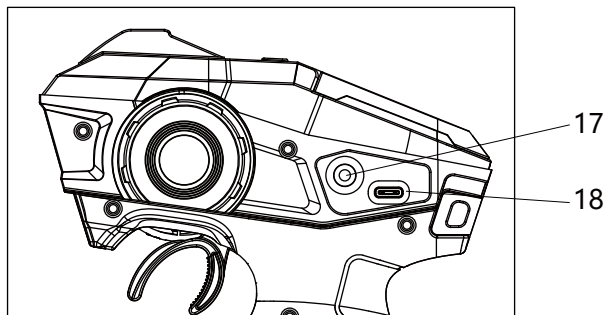
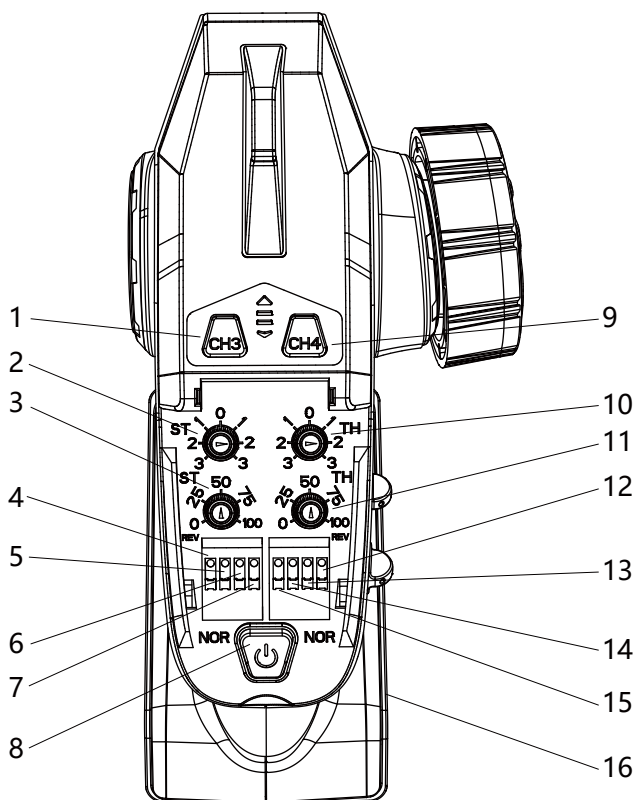
6. 第6通道
NO.6 channel

7. 第7通道（四驱切换开关）
NO.7 channel (4WD switch)

8. 第8通道（高低速切换）
NO.8 channel
(Switching between high and low speeds)

9. 第9通道（灯控开关）
NO.9 channel (Light control switch)

10. 第10通道
NO.10 channel



- | | |
|--|---|
| 1.第3通道
NO.3 Channel | 10.油门中位微调
Throttle center adjustment |
| 2.转向中位微调
Steering center adjustment | 11.油门行程旋钮
Throttle stroke adjustment |
| 3.转向舵量旋钮
Steering servo quantity adjustment | 12.4通正反切换开关
NO.4 Channel
Positive and negative switches |
| 4.7通正反切换开关
NO.7 Channel
Positive and negative switches | 13.3通正反切换开关
NO.3 Channel
Positive and negative switches |
| 5.8通正反切换开关
NO.8 Channel
Positive and negative switches | 14.2通正反切换开关
NO.2 Channel
Positive and negative switches |
| 6.9通正反切换开关
NO.9 Channel
Positive and negative switches | 15.1通正反切换开关
NO.1 Channel
Positive and negative switches |
| 7.10通正反切换开关
NO.10 Channel
Positive and negative switches | 16.电池仓
battery compartment |
| 8.电源开关
power switch | 17.模拟器接口
Simulator interface |
| 9.第4通道
NO.4 Channel | 18.供电升级接口/教练接口
upgrade socket |

电源键:

1. 长按: 遥控器的开机关机
2. 短按: 返回

Power Button:

- 1.Long Prss: Turn on and off the transmitter.
- 2.Short Press: Return

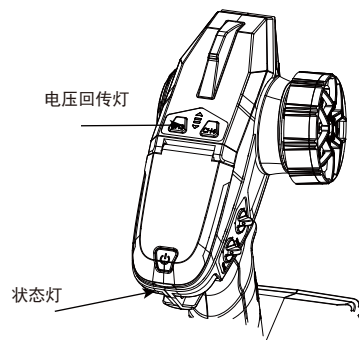
对码步骤 Code matching

>对码

遥控器先开机, 按住接收机上面的对码键3秒, 指示灯快闪表示进入对码模式
接收机自动寻找最近的遥控器信号, 对码成功后指示灯常亮。

>LED灯

状态灯: 车用普通舵机控制方向模式蓝色灯常亮, 混控坦克模式控制方向红色灯常亮, 低压报警指示灯交替亮和灭, 进入菜单设置模式指示灯闪烁。
电压回传灯: 3个绿色灯, 1个红色灯, 分别代替100%、75%、50%、25%电量, 在有电压回传的接收机上才有此功能。
上电开机, 电压回传灯会亮, 显示的是当前遥控器电池电压, 亮3-4秒后会灭。配有电压回传的接收机, 灯会再次亮起, 显示的是车载电池的电压。



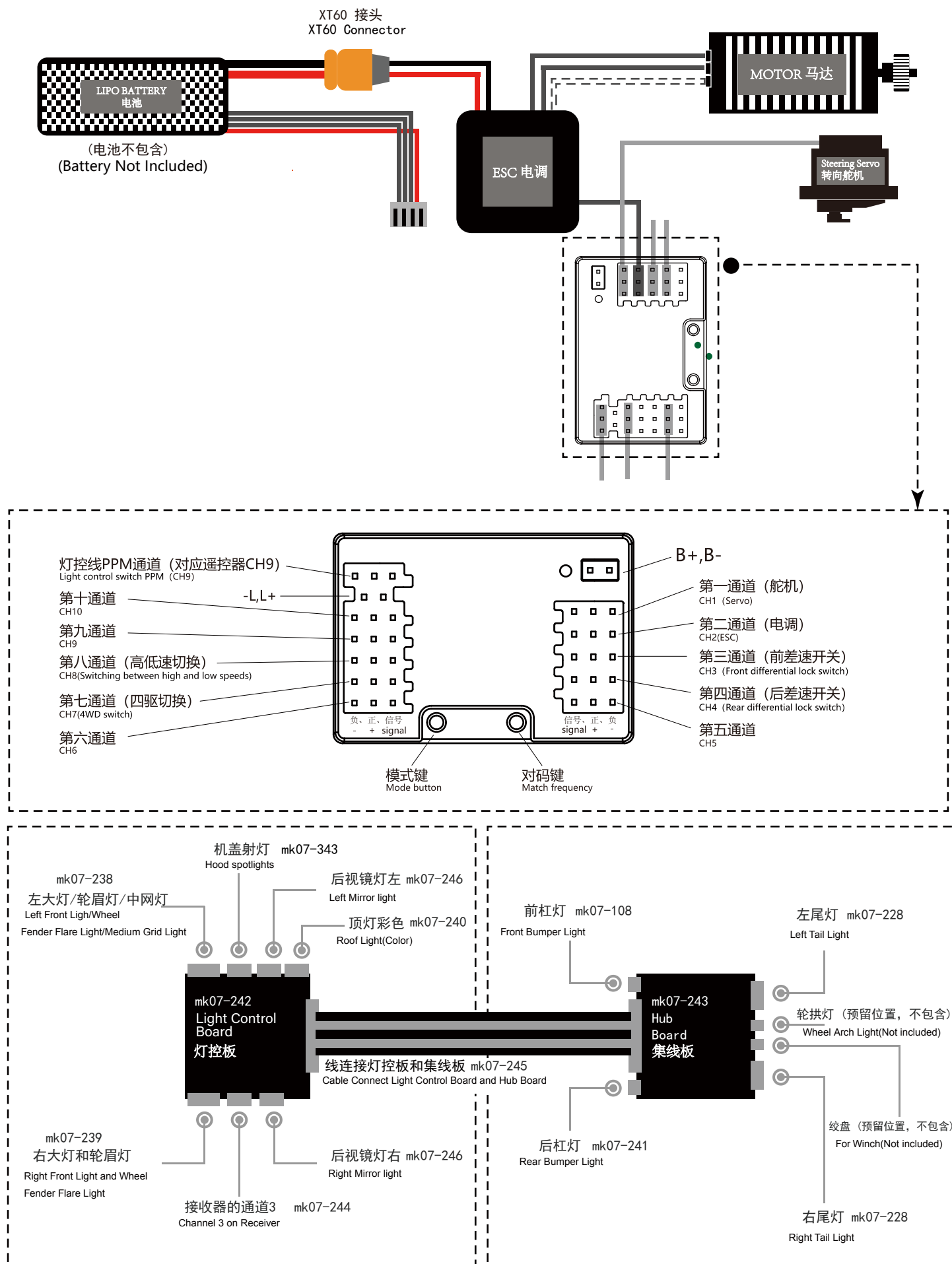
>Binding process:

The transmitter should be turned on first, press and hold the code key of the receiver for 3 seconds, the indicator light will flash to indicate that it enters the code matching mode, and the receiver will automatically look for the nearest remote-control signal, the indicator light will be on after the code matching is successful.

>LED Lights

Status lights: blue light is always on for general mode, red light is always on for mixed mode, light is alternately on and off for low voltage alarm, and the light flashes when entering the menu setting mode.
Voltage return lights: 3 green lights and 1 red light, indicating 100%, 75%, 50%, and 25% power respectively, only available on receivers support voltage return.

电子设备的连接: DEVICE CONNECTION

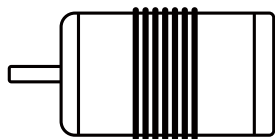


产品规格参数：MK07 PARAMETER

Edition / 版本	Brushed RTR Version / 有刷RTR版	Brushless RTR Version / 无刷RTR版
Livery SKU/ SKU	MK07Z-BR-V2 1/7 MK07侏罗纪涂装（横杠款） MK07Y-BR-V2 1/7 MK07黄色涂装 MK07W-BR-V2 1/7 MK07白色涂装 MK07P-BR-V2 1/7 MK07暗夜紫涂装 MK07G-BR-V2 1/7 MK07绿色涂装 MK07E-BR-V2 1/7 MK07水泥灰涂装 MK07B-BR-V2 1/7 MK07武士黑涂装 MK07J-BR-V2 1/7 MK07侏罗纪涂装（斜杠款）	MK07Z-BS-V2 1/7 MK07侏罗纪涂装（横杠款） MK07Y-BS-V2 1/7 MK07黄色涂装 MK07W-BS-V2 1/7 MK07白色涂装 MK07P-BS-V2 1/7 MK07暗夜紫涂装 MK07G-BS-V2 1/7 MK07绿色涂装 MK07E-BS-V2 1/7 MK07水泥灰涂装 MK07B-BS-V2 1/7 MK07武士黑涂装 MK07J-BS-V2 1/7 MK07侏罗纪涂装（斜杠款）
Scale / 比例	1/7	
Product Series / 系列	MK07-V2	
Car Body / 车壳	1.5mmPC	
Wheelbase / 轴距	439mm	
Speed / 速度	6-12KM/h	3S:16-31KM/h 6S:33-62KM/h
Dimensions / 尺寸	L: 700mm W: 325mm H: 340mm(含备胎710mm) / (including spare wheel 710mm)	
Approach Angle / 接近角	58°	
Departure Angle / 离去角	54°	
Ground Clearance / 离地间隙	90mm	
Vehicle Weight / 车身重量	7KG	
ESC / 电调	Brushed 140A ESC / 有刷140A电调	Brushless 140A ESC / 无刷140A电调
Motor / 电机	5280 Brushed Motor 12500 RPM / 5280 有刷电机 12500 RPM	4282 Brushless Motor 2600KV / 4282无刷电机 2600KV
Transmitter / 遥控器	Dumbror 2.4GHz 10-Channel Transmitter / 2.4 GHz小飞象10通道遥控器 (Range up to 350 meters) (遥控距离350米左右)	
Battery Voltage / 电池电压	Brushed 2-3S / 有刷2~3S	Brushless 2-6S / 无刷2~6S
Battery Size / 最大电池长宽	164x49mm	
Steering Servo / 转向舵机	40kg Servo / 40KG舵机	
Shift Servo / 切换舵机(换挡/断传)	25g	
Automobile Beam / 大梁	6mm Thick High-Strength CNC Beam / 6mm厚高强度CNC大梁	
Tire / 轮胎	145mm Diameter * 54mm Tire Width / 145mm直径 * 54mm宽度	
Wheel Hub / 轮毂	2.6 inches Wheel Hub / 2.6英寸轮毂	
Connecting Rod / 拉杆	全车8mm不锈钢拉杆，前3条，后4条，前1条止推杆，1条转向拉杆	
Servo Connecting Rod / 舵机拉杆	Aileron Servo Pull Rod / 缓冲舵机拉杆	
Servo Fixed Seat / 舵机座(换挡/差速)	Nylon Black Servo Mount / 尼龙黑色舵机座	
Shock Absorber / 避震器	Height Adjustable, Damper CNC All-Metal Oil filled shocks (Dust cover) / 绞牙可调，CNC金属油压避震（带防尘套）	
Gearbox / 波箱	High and Low Speed Switchable; Front Wheel Drive, Rear Wheel Drive, Four-Wheel Drive Switchable / 高低速可切换；前驱后驱四驱可切换	
Front and Rear Axle Differential Lock / 前后桥差速	The front and rear axle differential can be independently switched / 前后桥差速可独立开关	
Driveshaft / 传动轴	All Metal Material (Universal Joint) / 全金属材料（万向节）	
Pinion Gear / 马达齿轮	15T (Steel Gear) / 15T (钢齿)	
Deceleration Gear / 减速大齿	35T (Steel Gear) / 35T (钢齿)	
Secondary Reduction Gear Ratio / 二级减速齿比	16T/30T (Steel Gear) / 16T/30T (钢齿)	
High Speed Gear Ratio / 高速齿轮比	20T/20T (Steel Gear) / 20T/20T (钢齿)	
Low Speed Gear Ratio / 低速齿轮比	14T/26T (Steel Gear) / 14T/26T (钢齿)	
Differential Driven Gear / 差速器大齿	36T(Powder Metallurgy) / 36T (粉末冶金)	36T(Chrome Steel Spiral Teeth) / 36T (铬钢螺旋齿)
Differential Driving Gear / 差速器主动齿	11T(Powder Metallurgy) / 11T (粉末冶金)	11T(Chrome Steel Spiral Teeth) / 11T (铬钢螺旋齿)
Gate Bridge Reduction Gear / 门桥减速齿	15T/30T	
Hexagonal Connector / 六角结合器	Aluminum Alloy Hexagonal Connector 17MM / 铝合金六角17MM	
Lighting effects / 灯光效果	前大灯（近光灯，远光灯）/前/后杠灯/中网灯（RGB四种幻彩灯）/轮眉灯/转向灯/刹车灯/倒车灯/车顶灯（RGB四种幻彩灯）/日行灯/机盖射灯 Headlights (low beam, high beam) / Front/rear bumper lights / Grille lights (RGB four-color lights) / Wheel arch lights / Turn signals / Brake lights / Reversing lights / Dome lights (RGB four-color lights) / Daytime running lights / Hood spotlights	

产品特点：MK07-V2 FEATURES

Product Features

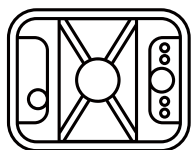


FOC INTELLIGENT MOTOR

FOC intelligent adjustment module group
Splash-proof & interference-resistant

FOC电机内置磁编码传感器，具有非常高的精度和分辨率可以实现精确转子定位，及超强的耐用性。

FOC motors have built-in magnetic encoder sensors that have very high accuracy and resolution, enabling precise rotor positioning and superior durability.

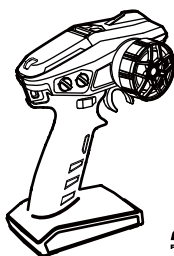


FOC 140A BRUSHLESS SMART ESC

FOC intelligent adjustment module group
Splash-proof and interference-resistant

FOC有感无刷电调:140A FOC矢量控制电调节能省电，比方波电调省电；加减速快，加减速比方波电调快一倍以上；低噪音，正弦波电流，从启动到最高速电机没有电流声；稳定高速，速度比一般方波电调高5%以上。

FOC sensor-controlled brushless ESC: 140A FOC vector control ESC saves energy, more than twice as much as square wave ESC; fast acceleration and deceleration, more than twice as fast as square wave ESC; low noise, sinusoidal current, no current noise from start-up to top speed; stable high speed, more than 5% higher than ordinary square wave ESC.



2.4GHz
RLAARLOM RADIO SYSTEM

TRUE COLOR DIGITAL SCREEN CONTROLLER

10 programming channels
350-meter remote sensing distance
2.4" TFT screen

遥控器:采用2.4G 10通道 350米左右遥控距离的遥控器。

强光灯控系统:贴片灯板，大灯集成日行灯、远光灯、近光灯；轮眉灯集成白色日行灯、流水转向灯；机盖射灯

中网灯，彩色灯珠多种模式可切换；后视镜转向灯；顶灯；前杠灯、后杠灯；尾灯板集成倒车灯、刹车灯、示宽灯、转向灯。预留轮毂灯安装端口。

Remote Control: Uses a 2.4G, 10-channel remote control with a range of approximately 350 meters. Powerful lighting control system: PCB surface mount LED board, headlights integrate daytime running lights, high beams, and low beams; wheel arch lights integrate white daytime running lights and sequential turn signals; hood spotlights, grille lights, and multiple color LEDs with switchable modes; rearview mirror turn signals; dome lights; front bumper lights and rear bumper lights; taillight panel integrates reversing lights, brake lights, side marker lights, and turn signals. Reserved mounting ports for wheel hub lights.

维修服务 REPAIR SERVICE

Repair service

1. 车辆需要经常保养，尤其是活动零件，务必每次跑完车及时清除上面的尘土杂物。

The vehicle needs regular maintenance, especially the activity parts of. Clean the vehicle after playing.

2. 定期检查和拧紧车上螺丝。

Regularly check and tighten the screws on the car if necessary.

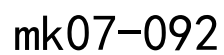
3. 经常检查和更换车上面容易磨损的部件。

Always check the parts which are easy to wear, and replace it if necessary.

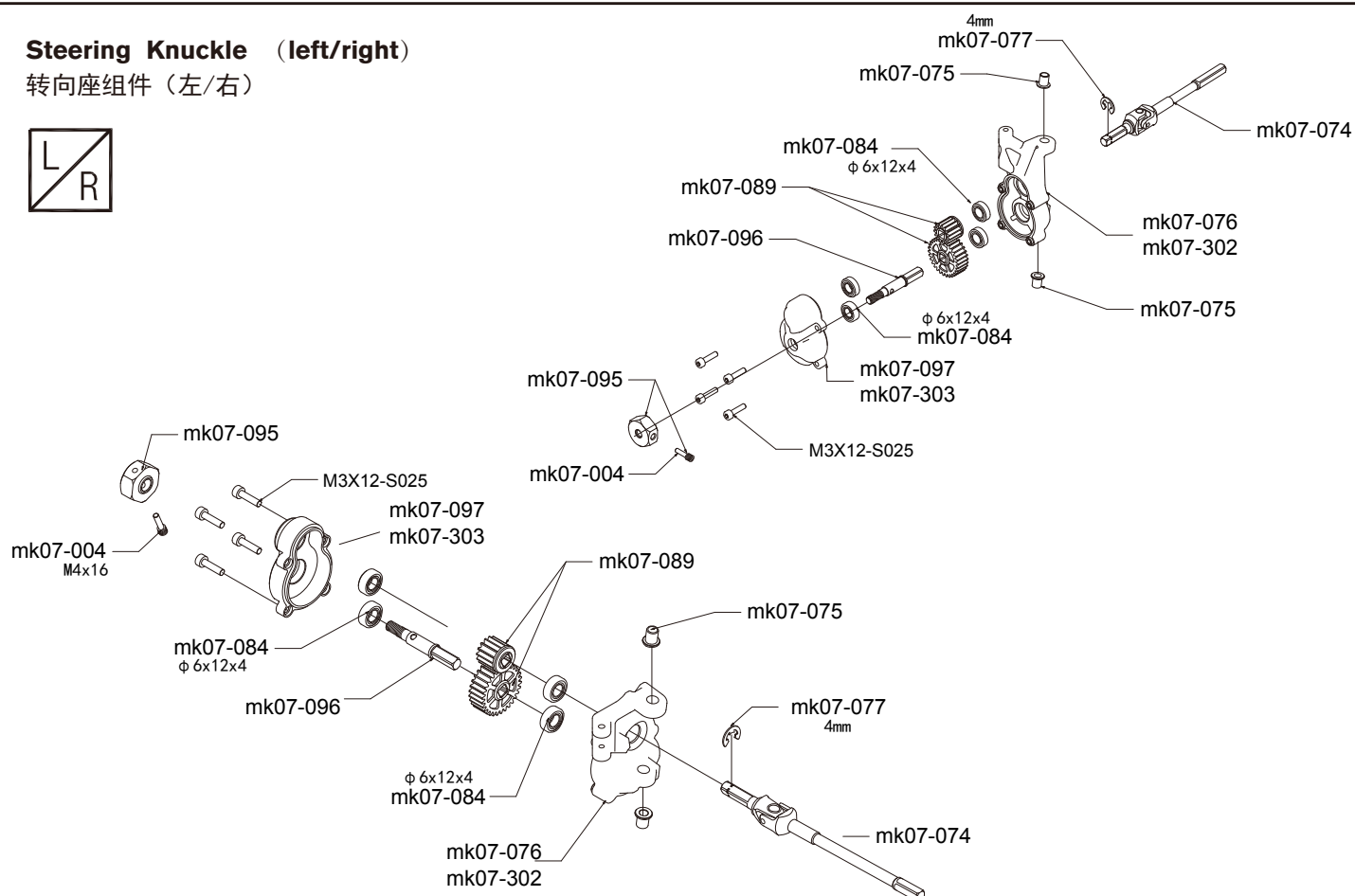
4. 所有的零件都可以作为散件在爆炸图上找到编号，损坏的零件可以在零售商订购更换。

All parts can be found on the exploded drawings. You can order the parts which were damaged from retailer.

差速器组件

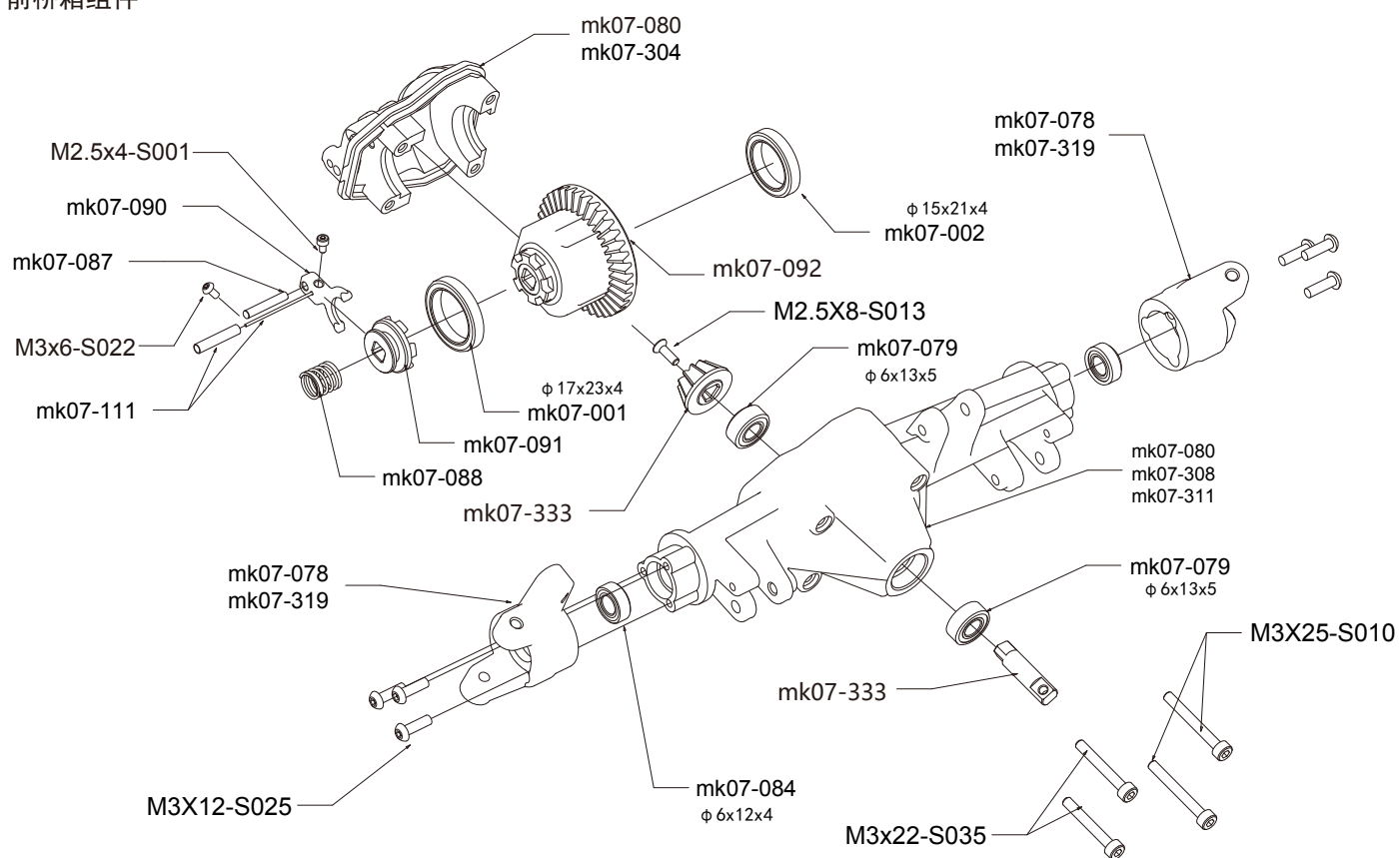


转向座组件 (左/右)



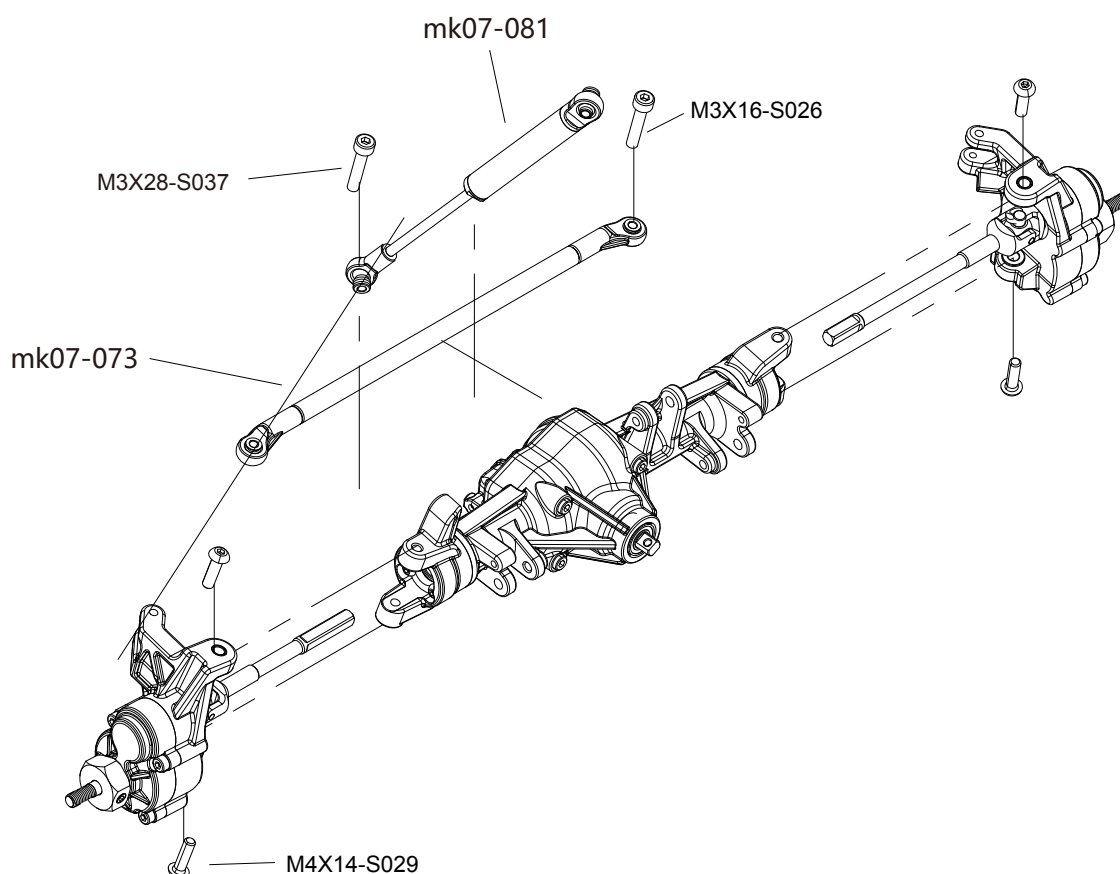
Front Axle Box Assembly

前桥箱组件



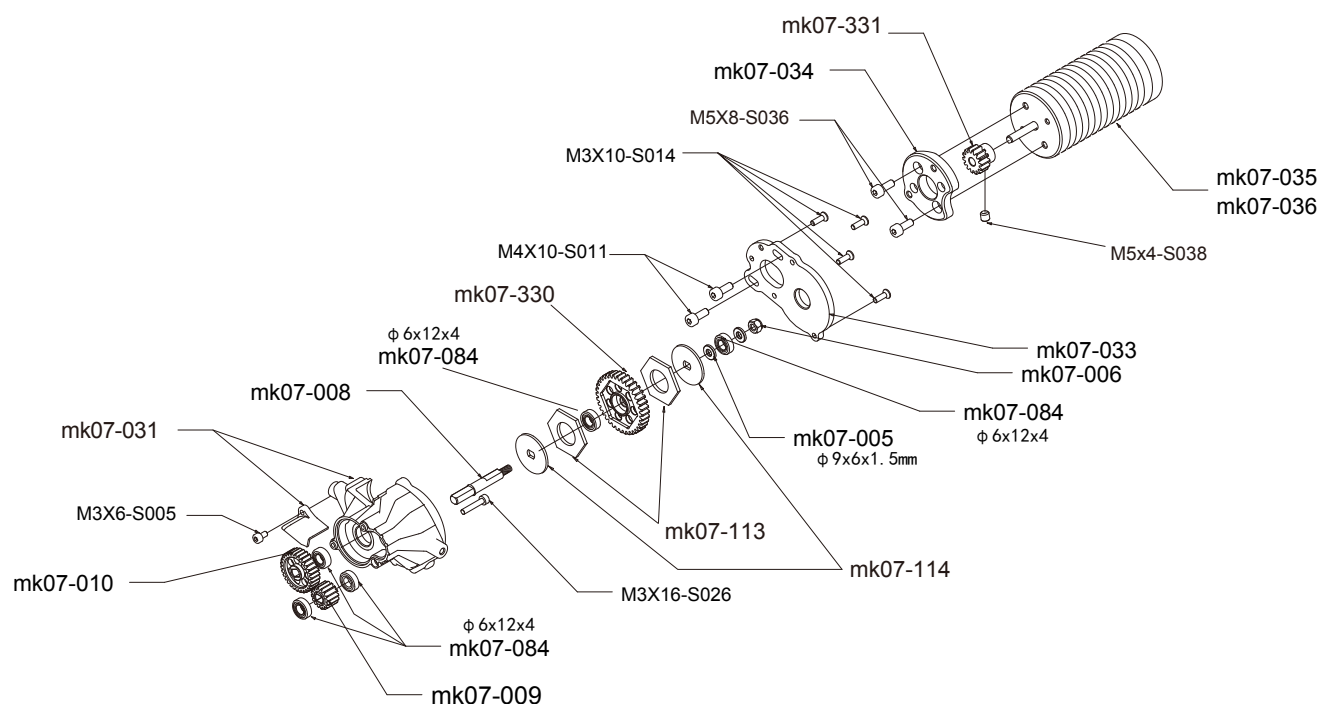
Front Axle Assembly

前桥组件



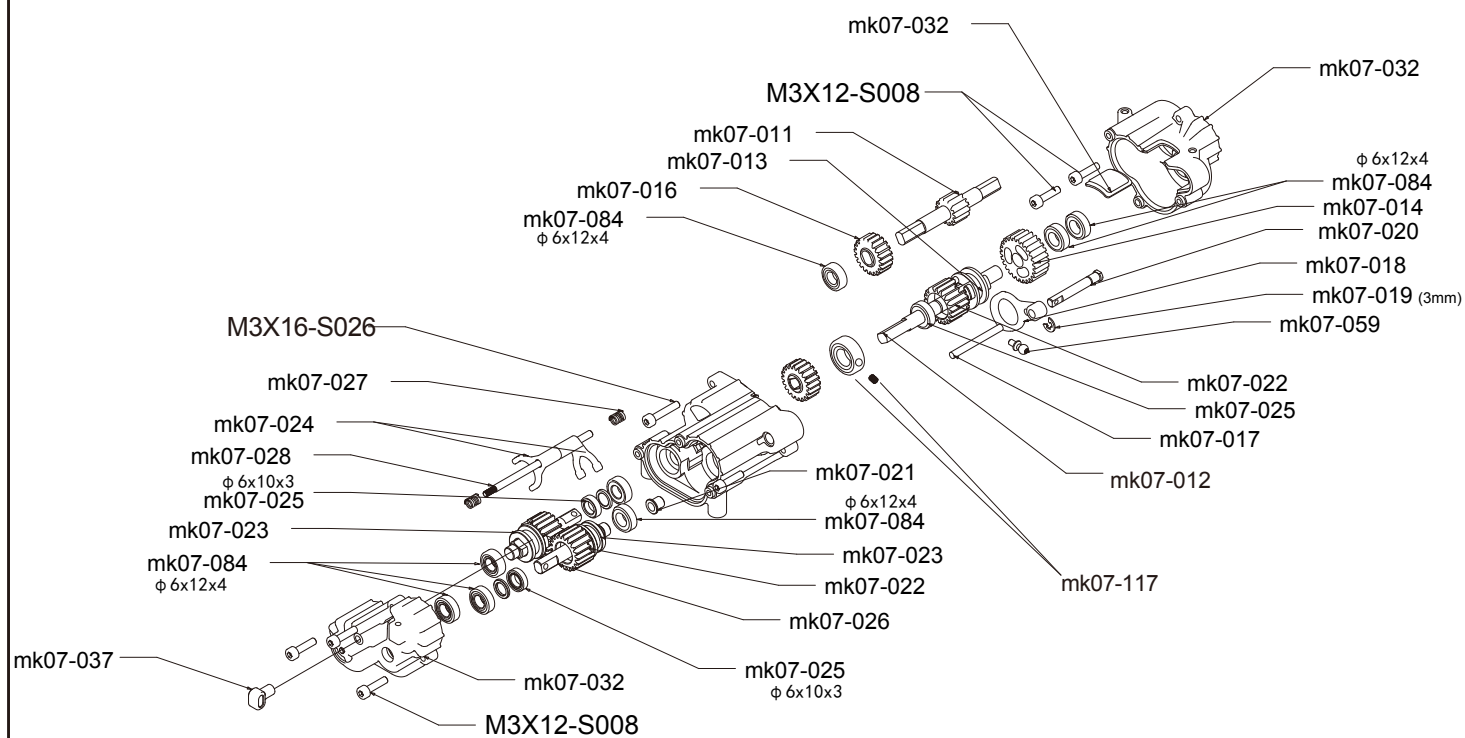
The Front Part of The Gearbox

波箱前部分



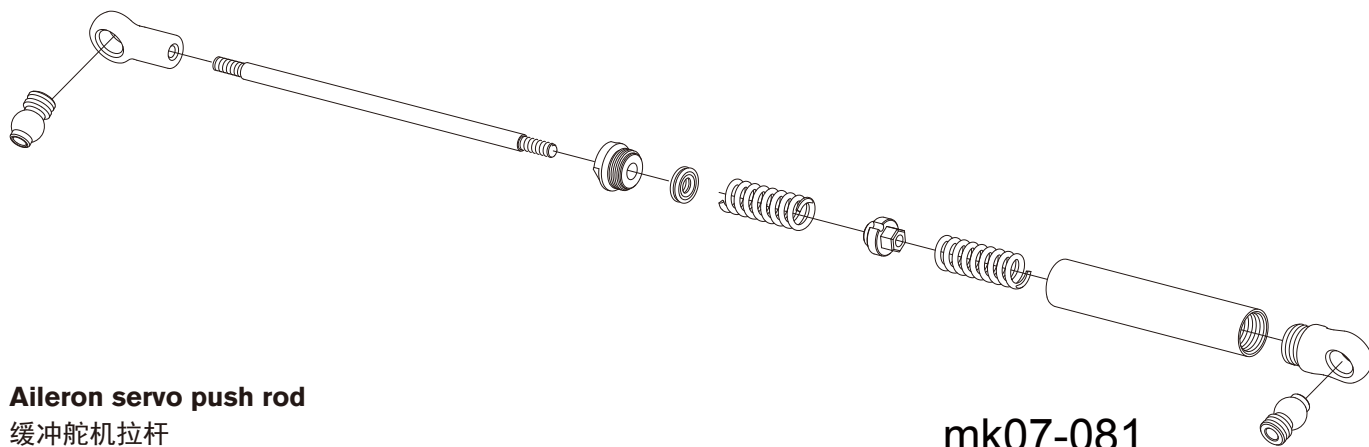
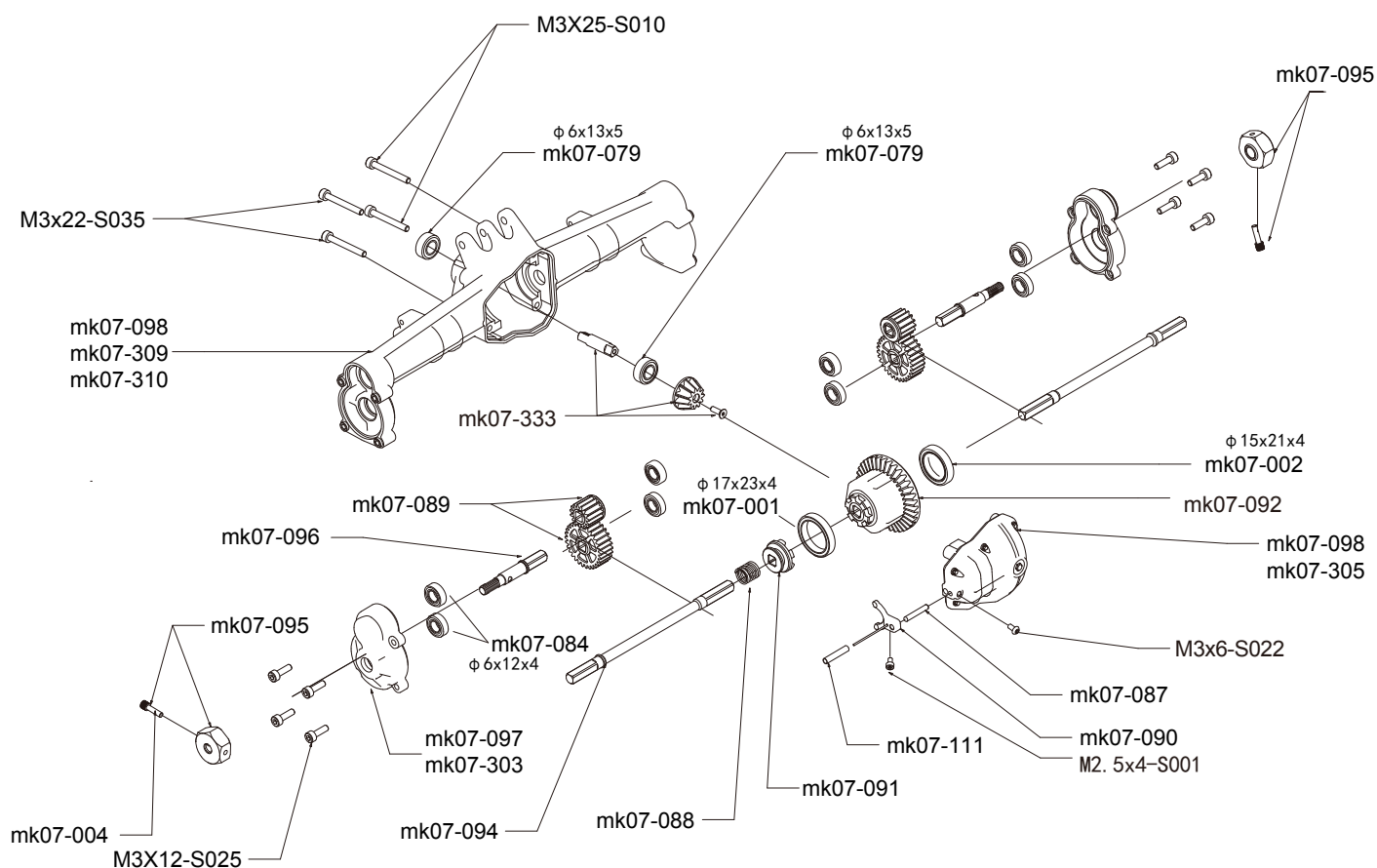
The Rear Part of The Gearbox

波箱后部分



Rear Axle Assembly

后桥组件

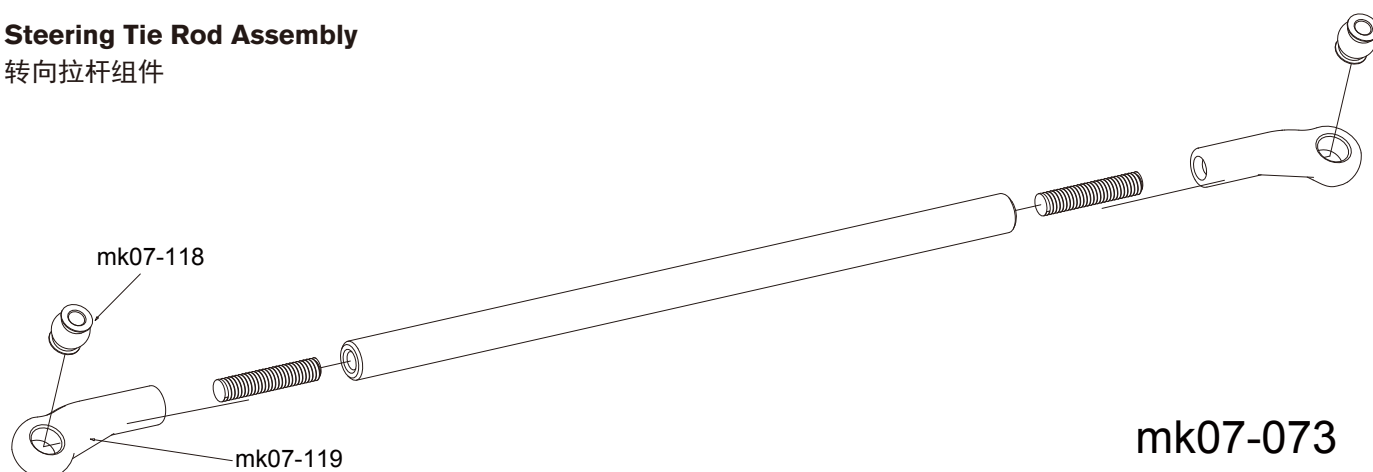


Aileron servo push rod

缓冲舵机拉杆

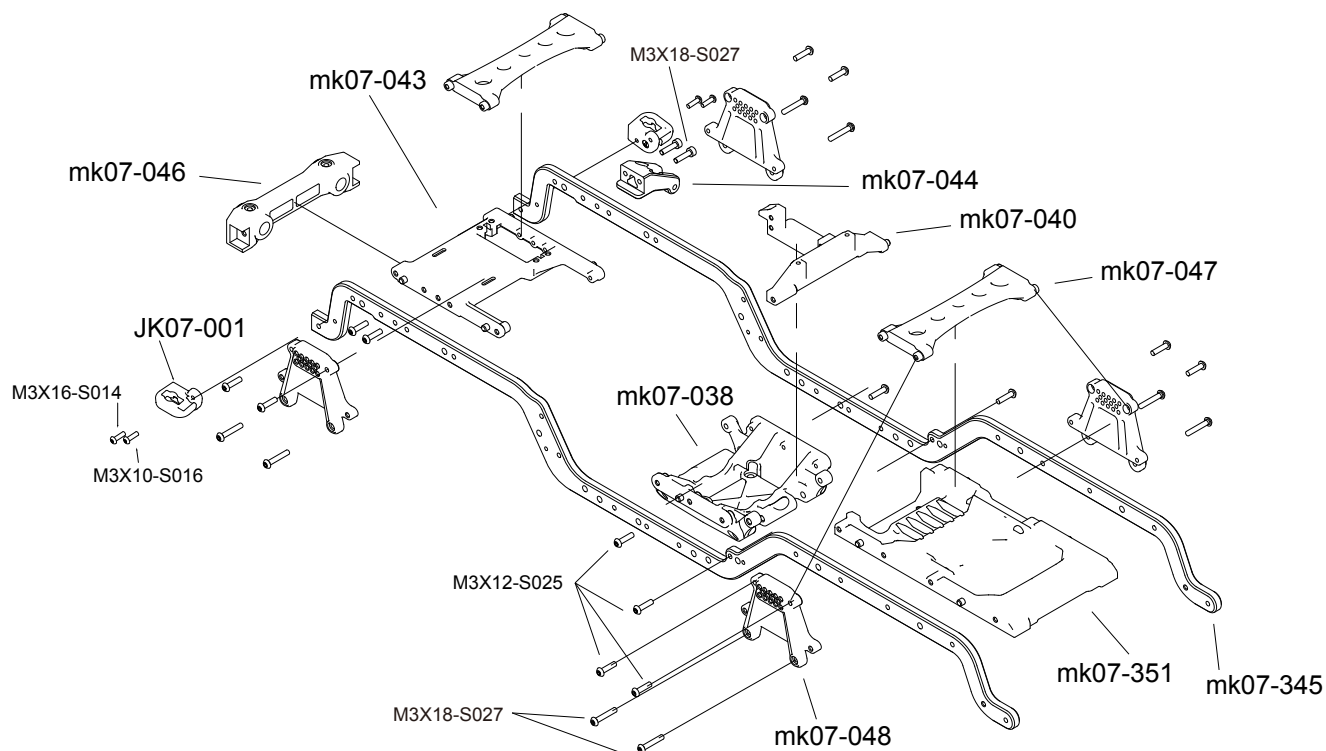
Steering Tie Rod Assembly

转向拉杆组件



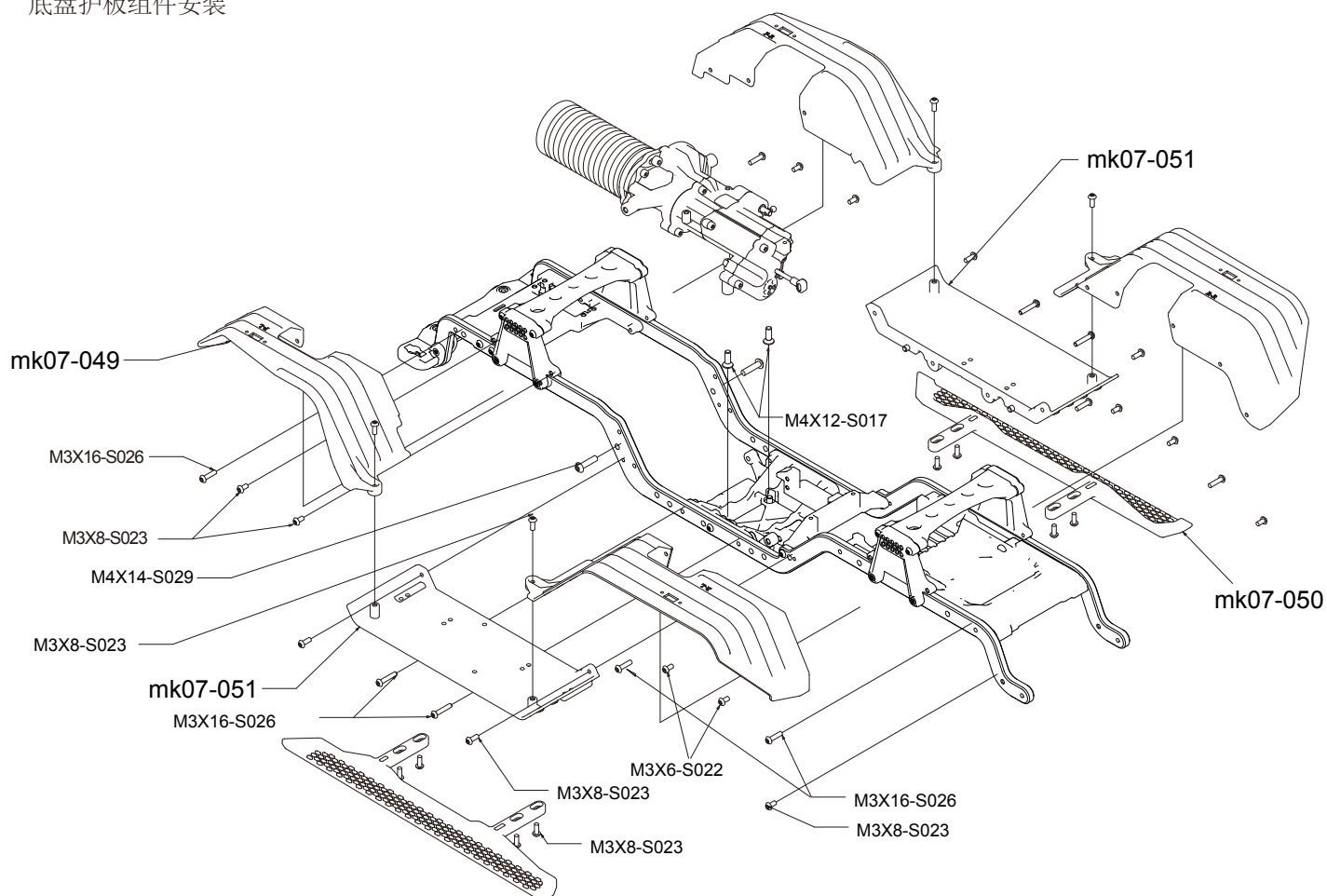
Chassis Support Assembly Installation

底盘支撑组件安装



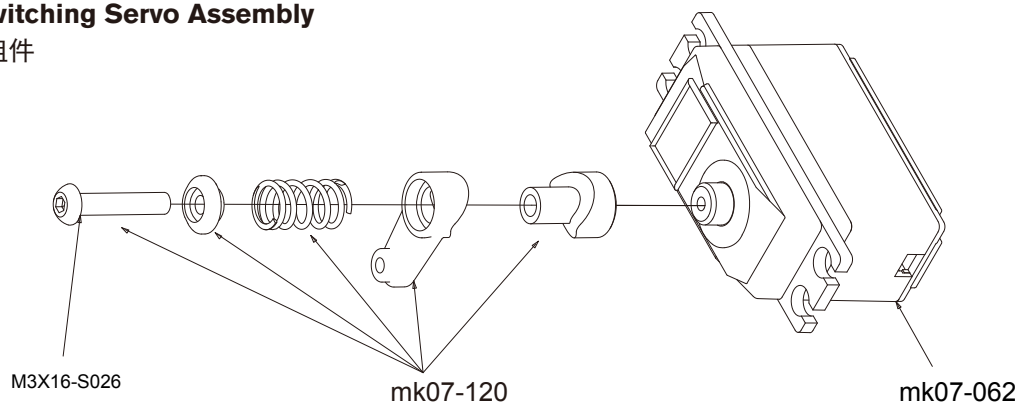
Chassis Guard Plate Assembly Installation

底盘护板组件安装



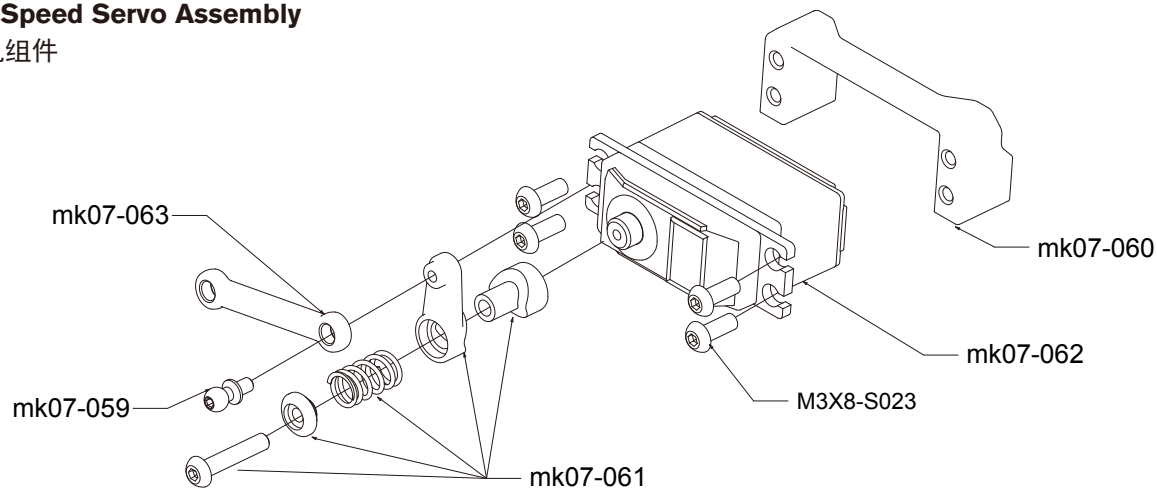
4WD Drive Switching Servo Assembly

四驱切换舵机组件



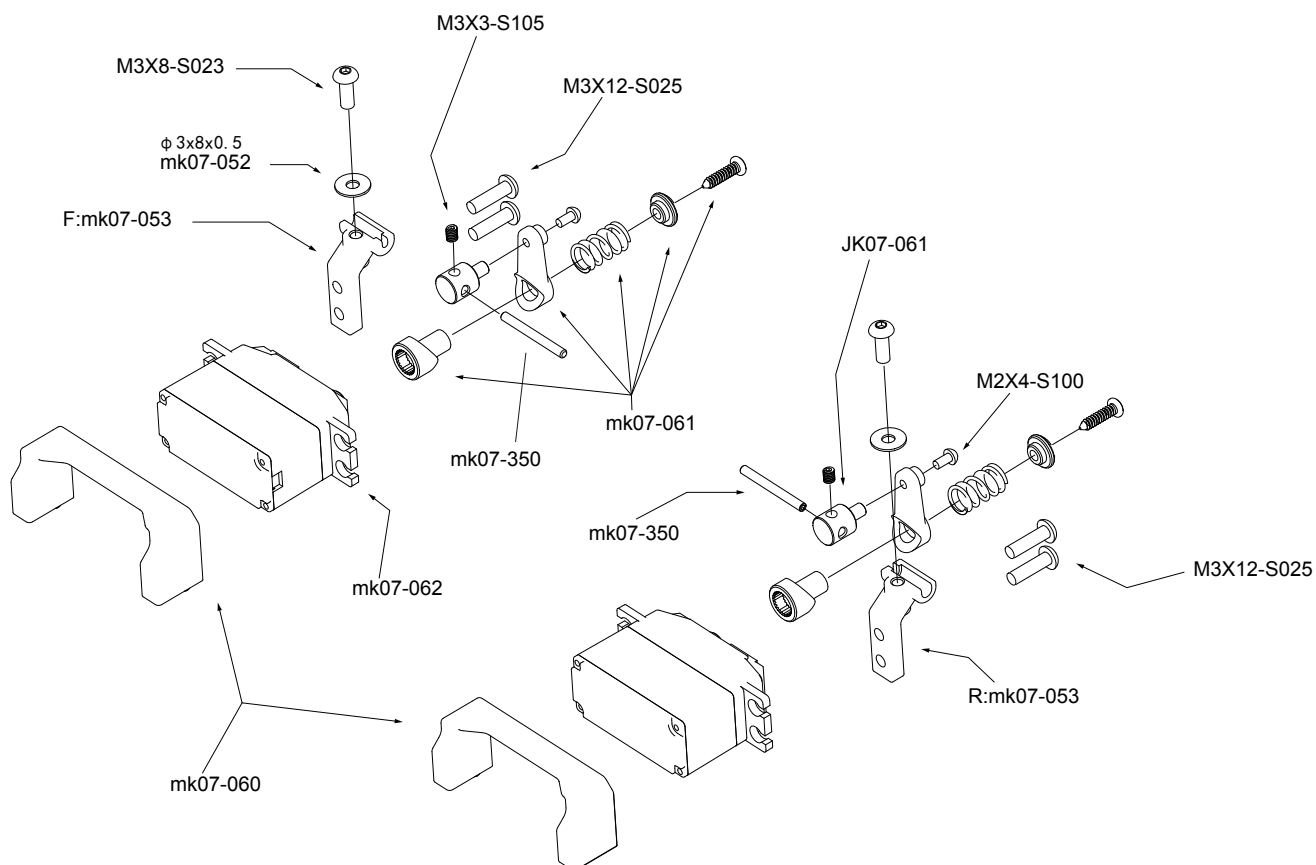
High/low Speed Servo Assembly

高低速舵机组件



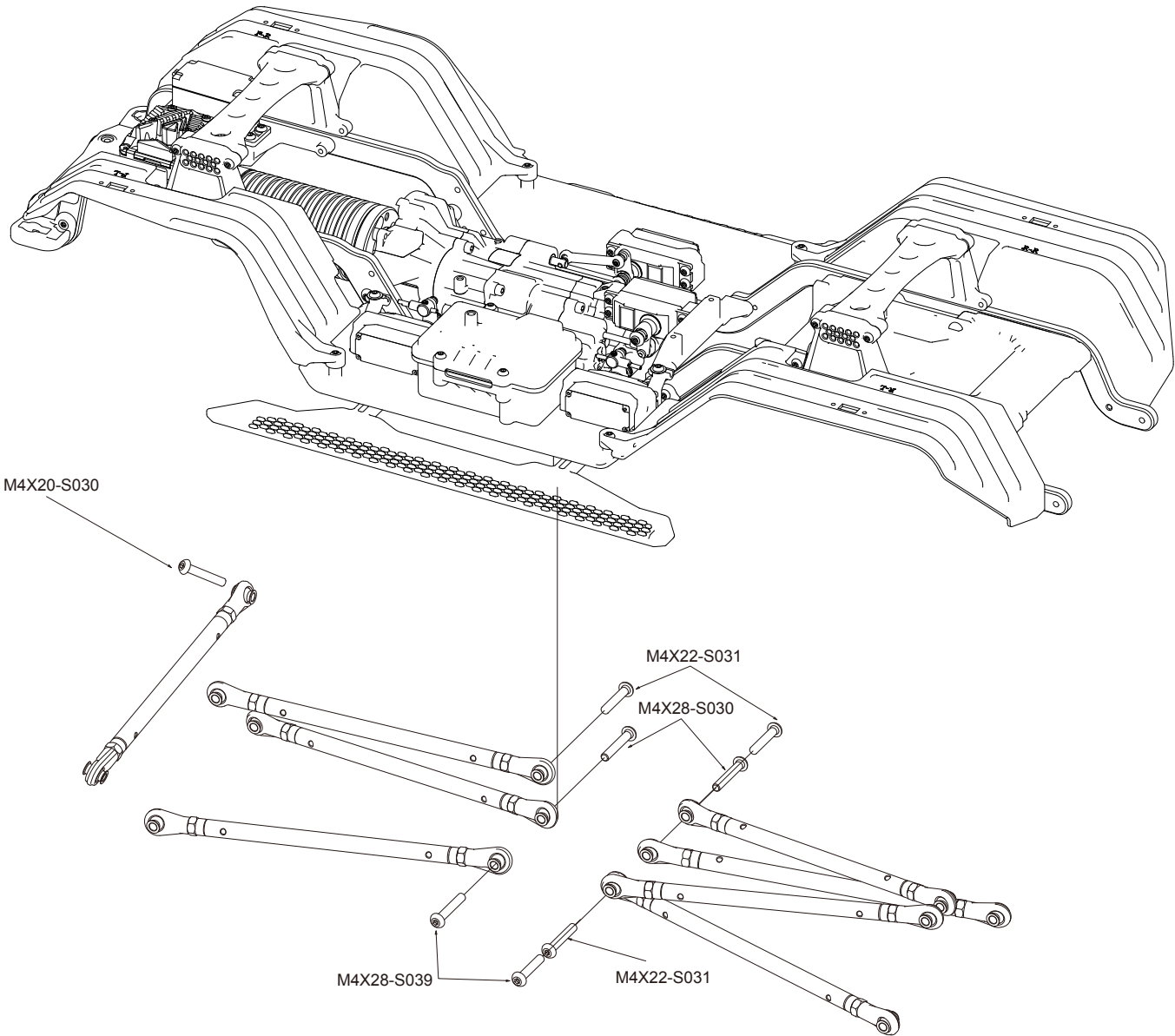
Differential Lock Servo Assembly F/R

差速锁舵机组件 前/后



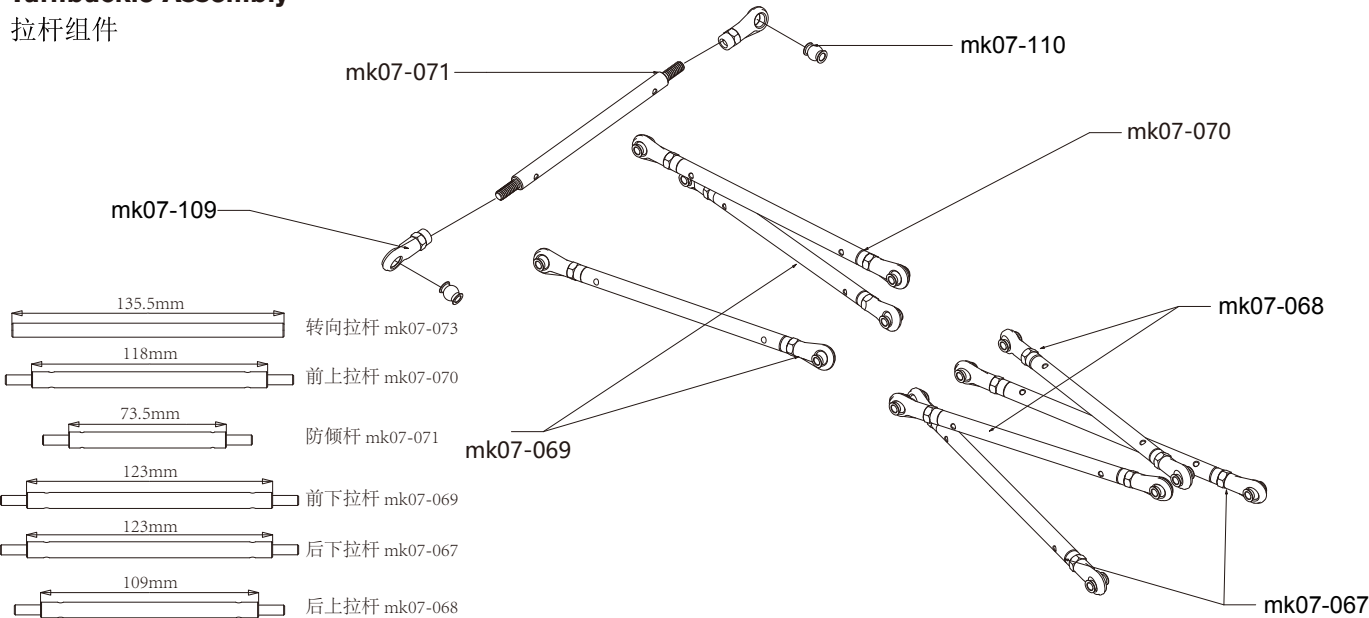
Chassis and Turnuckle Installation

底盘与拉杆安装



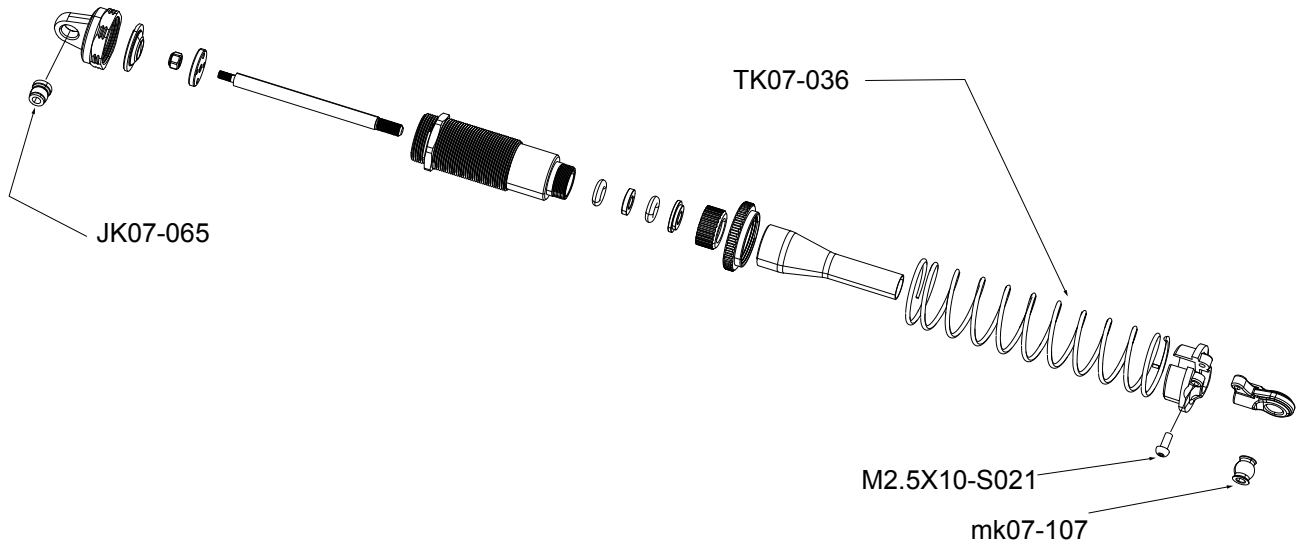
Turnbuckle Assembly

拉杆组件



Shock Absorber Assembly

避震组件

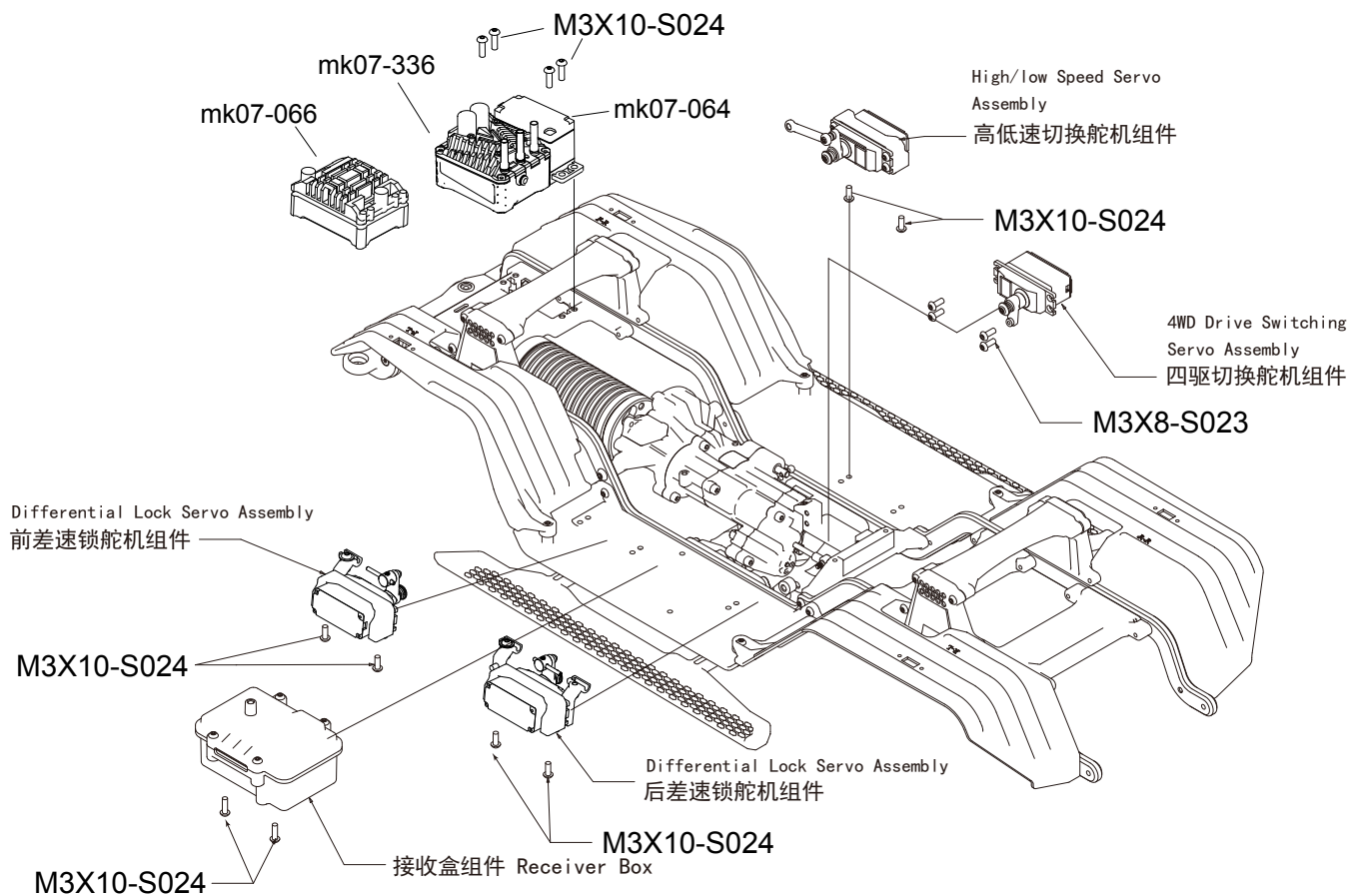


mk07-348

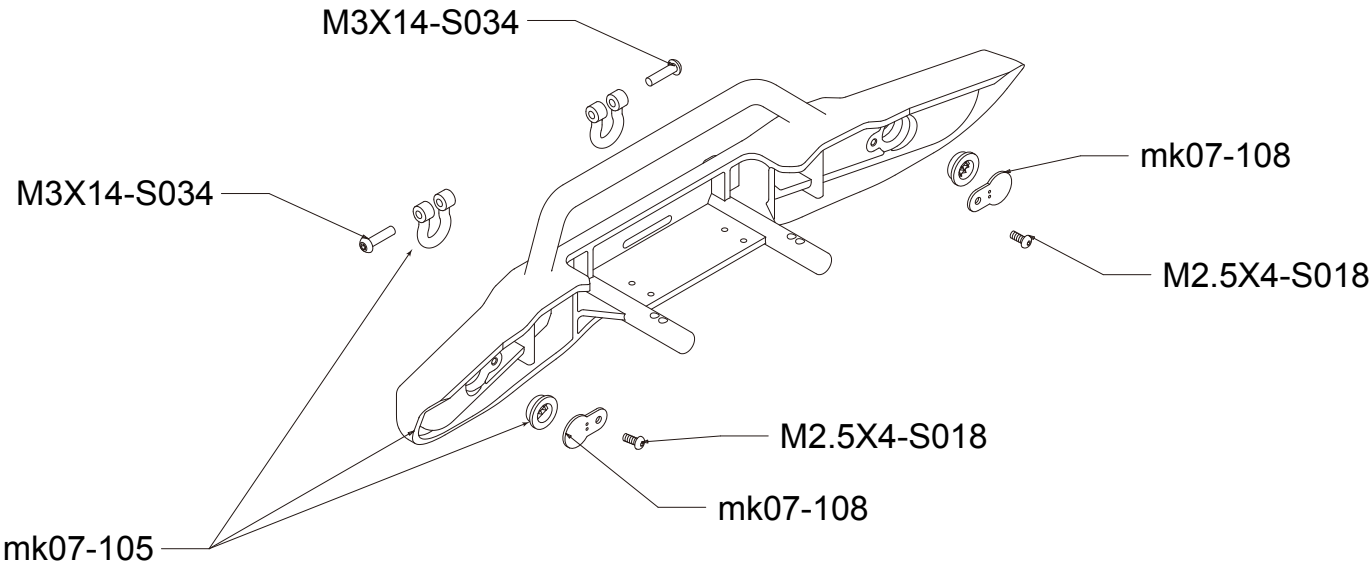
避震器总成 OIL-FILLED SHOCK ABSORBER ASSEMBLY

Servos and ESC Assembly Installation

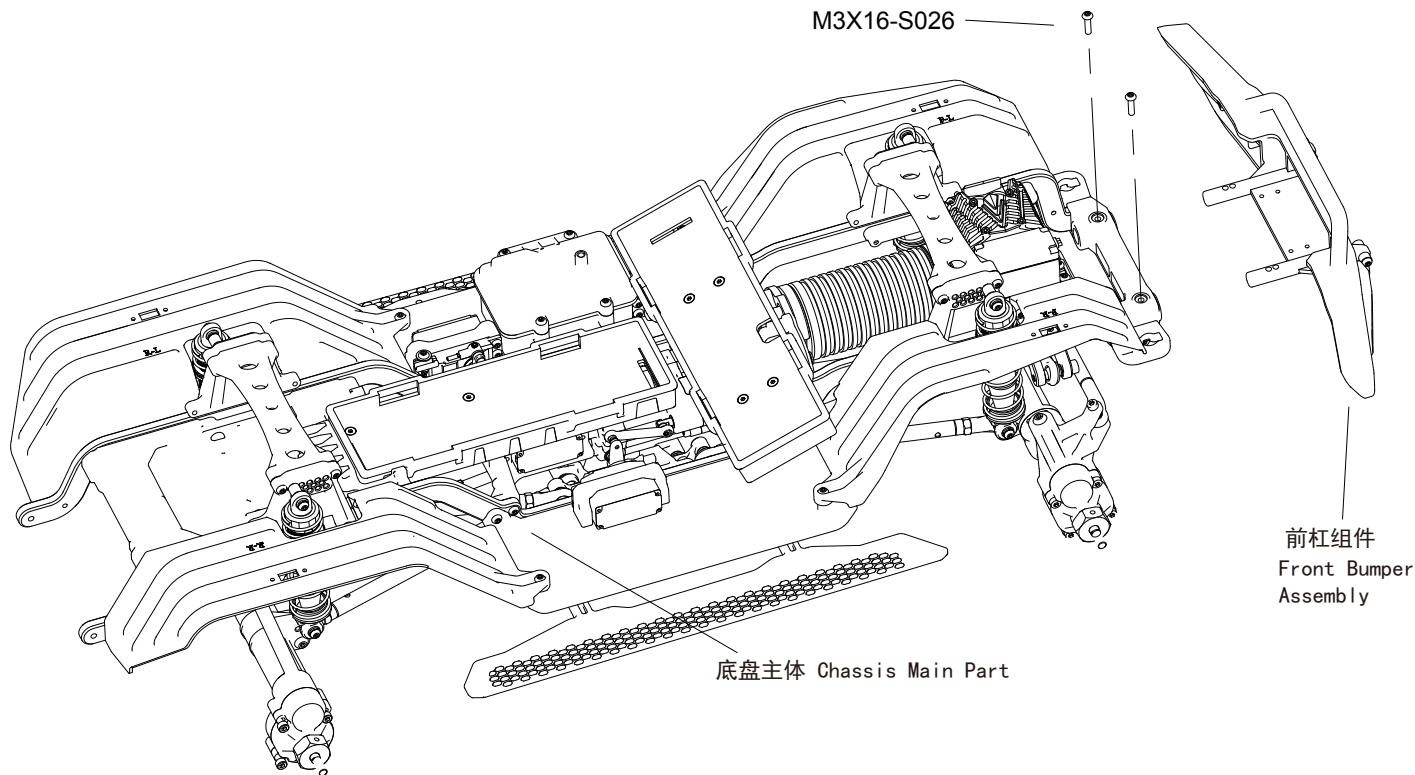
舵机电调组件安装



Front Bumper Assembly
前杠组件

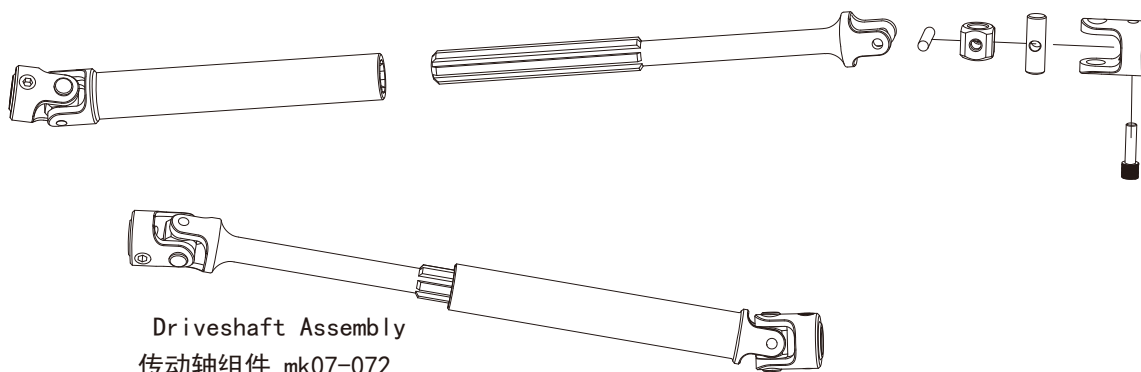


Front Bumper and Chassis Installation
前杠与底盘安装



Driveshaft Assembly

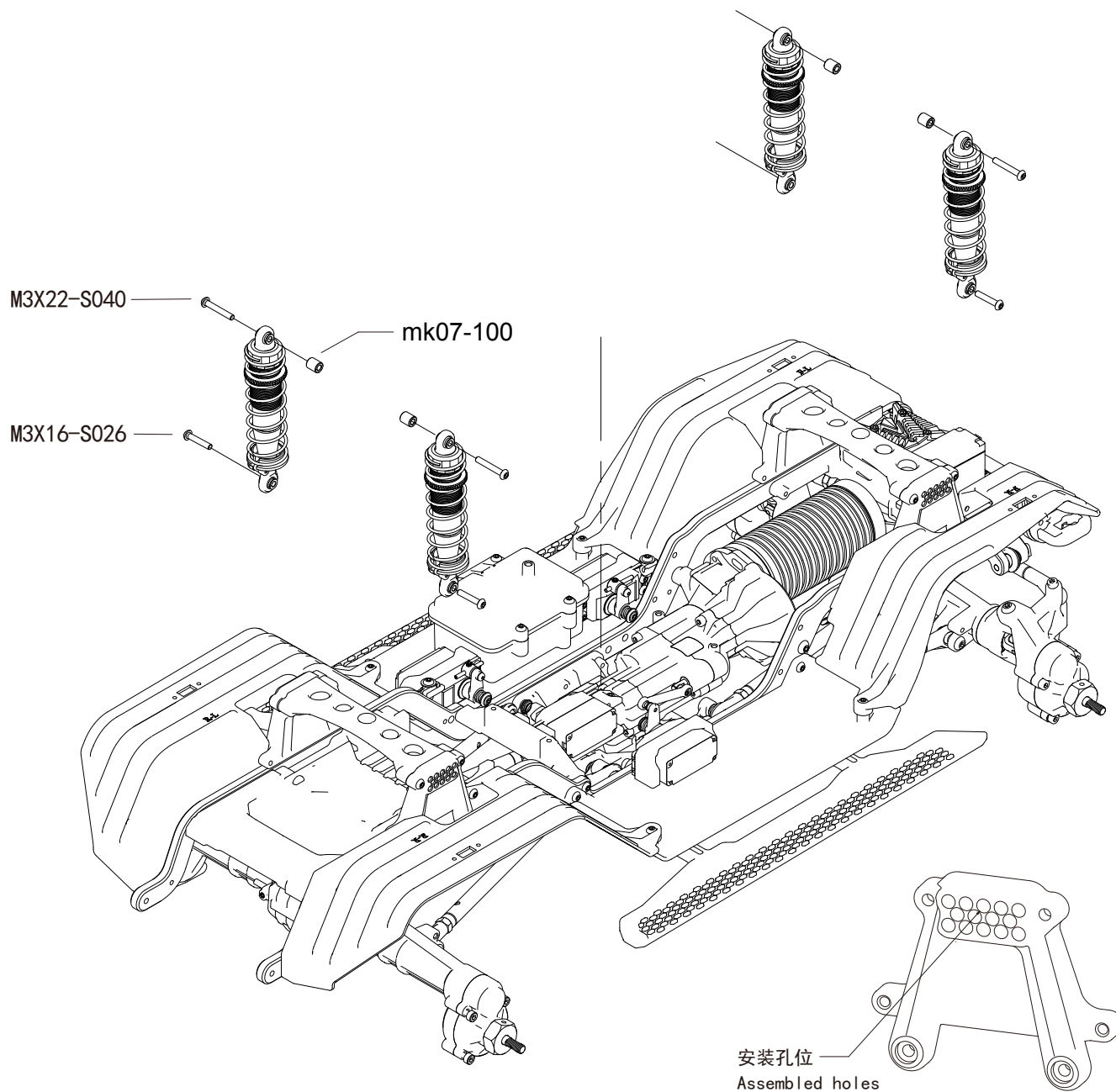
传动轴组件



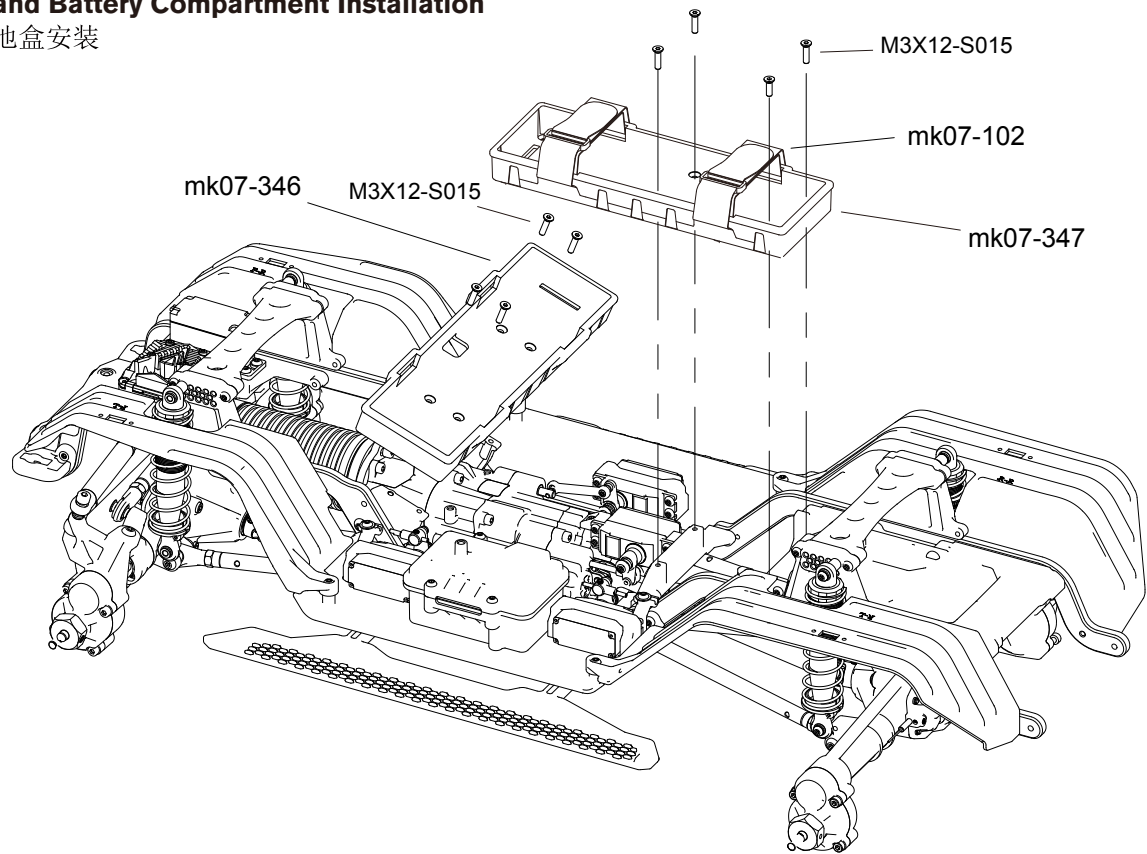
Driveshaft Assembly
传动轴组件 mk07-072

Chassis and Shock Absorber Installation

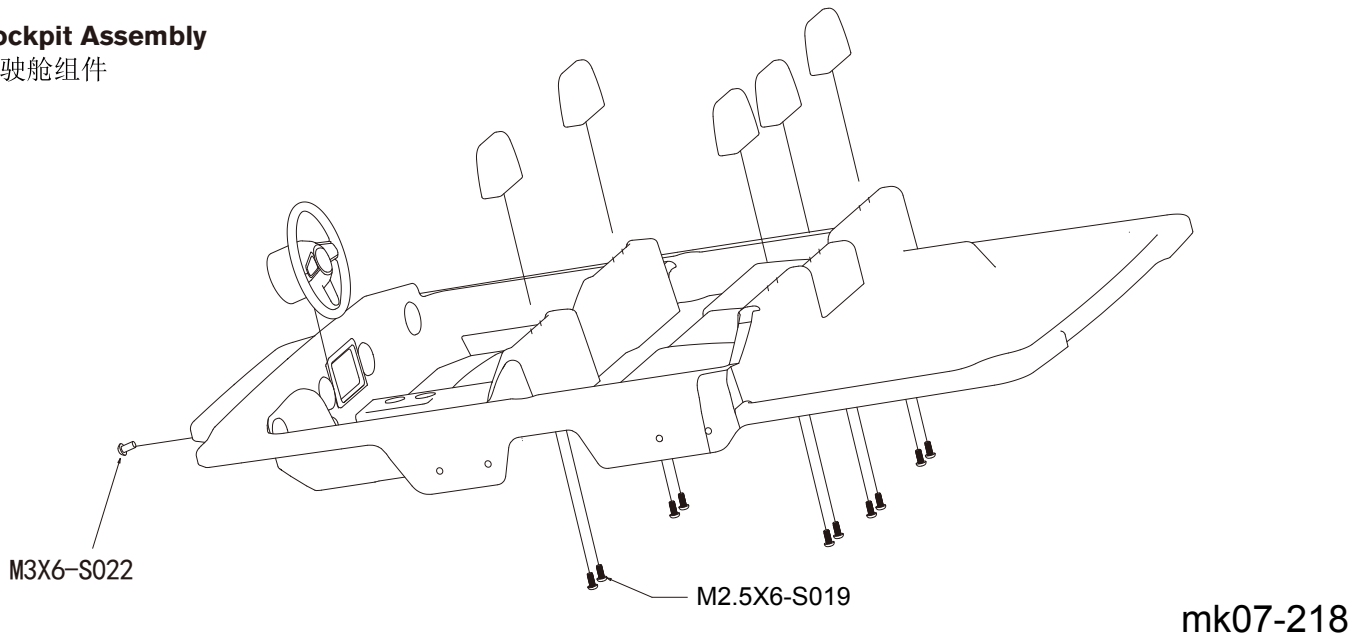
底盘与避震安装



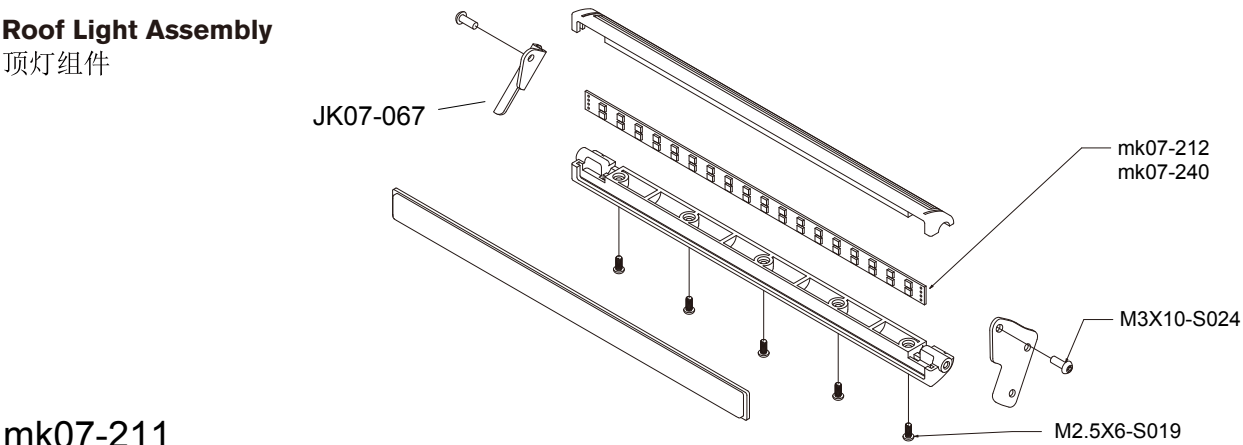
Chassis and Battery Compartment Installation
底盘与电池盒安装



Cockpit Assembly
驾驶舱组件

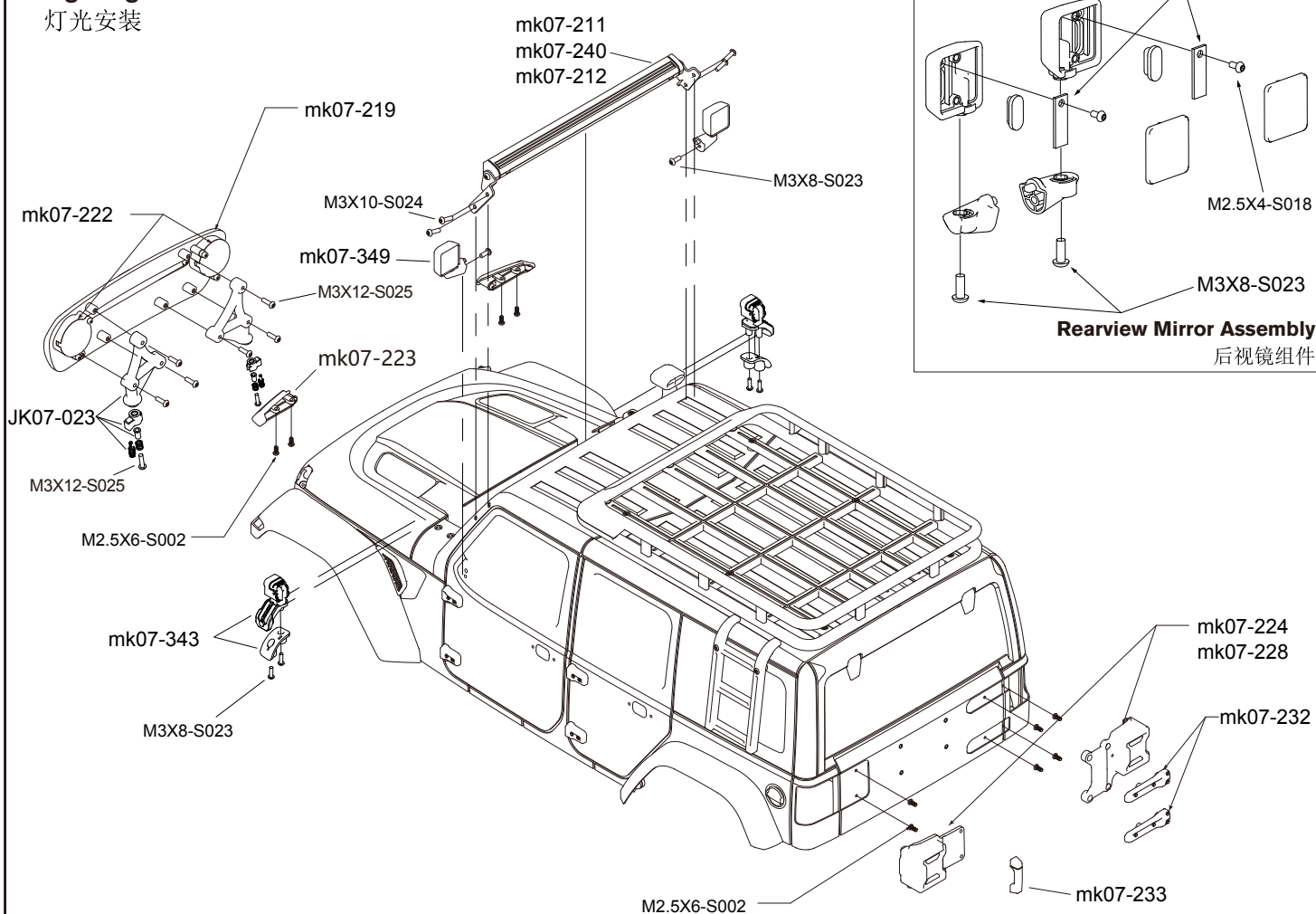


Roof Light Assembly
顶灯组件



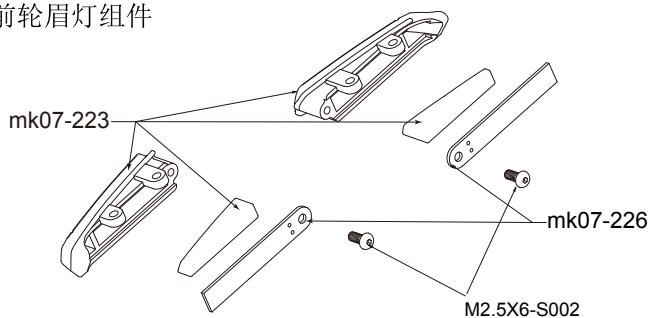
Lighting Installation

灯光安装



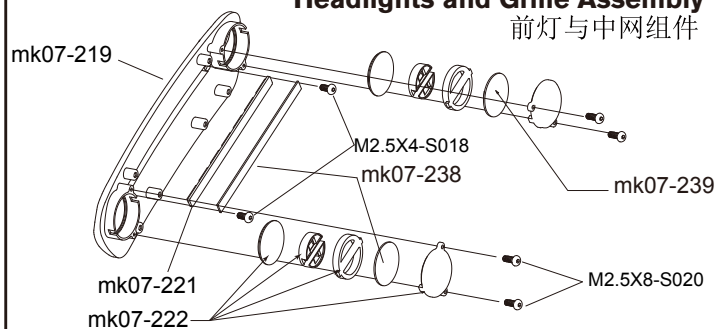
Front Wheel Fender Flare Light Assembly

前轮眉灯组件



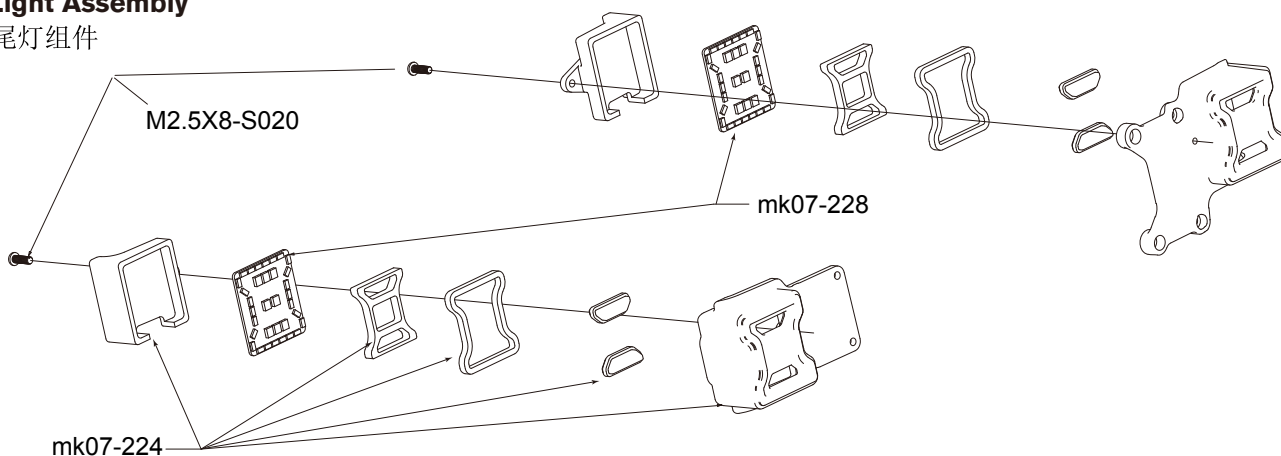
Headlights and Grille Assembly

前灯与中网组件

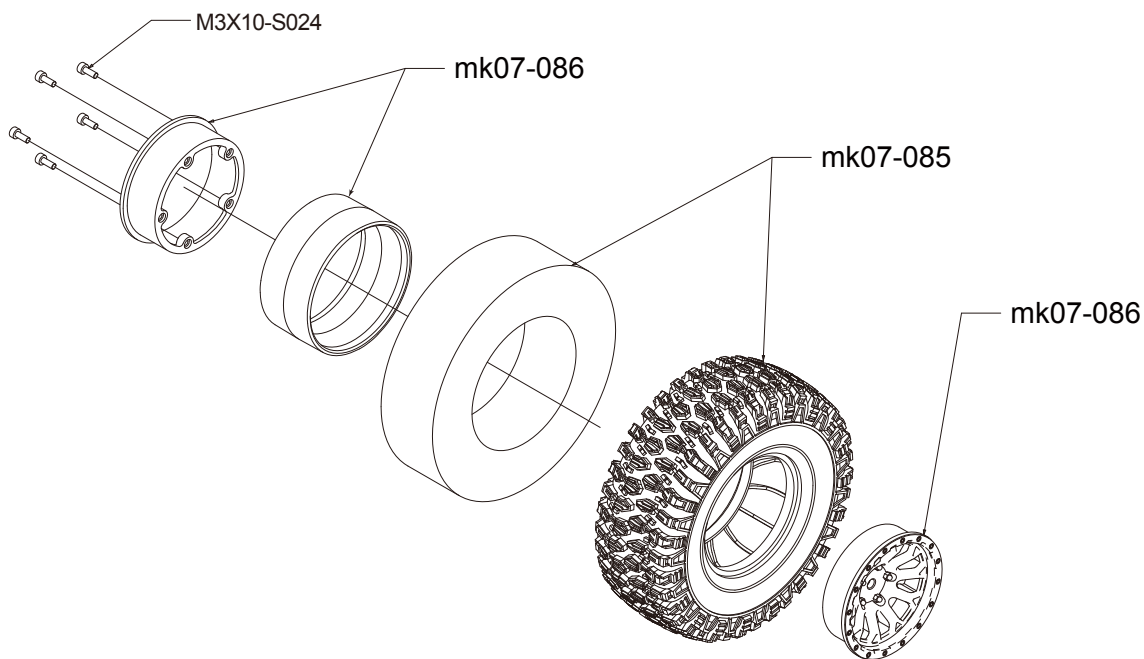


Tail Light Assembly

左右尾灯组件

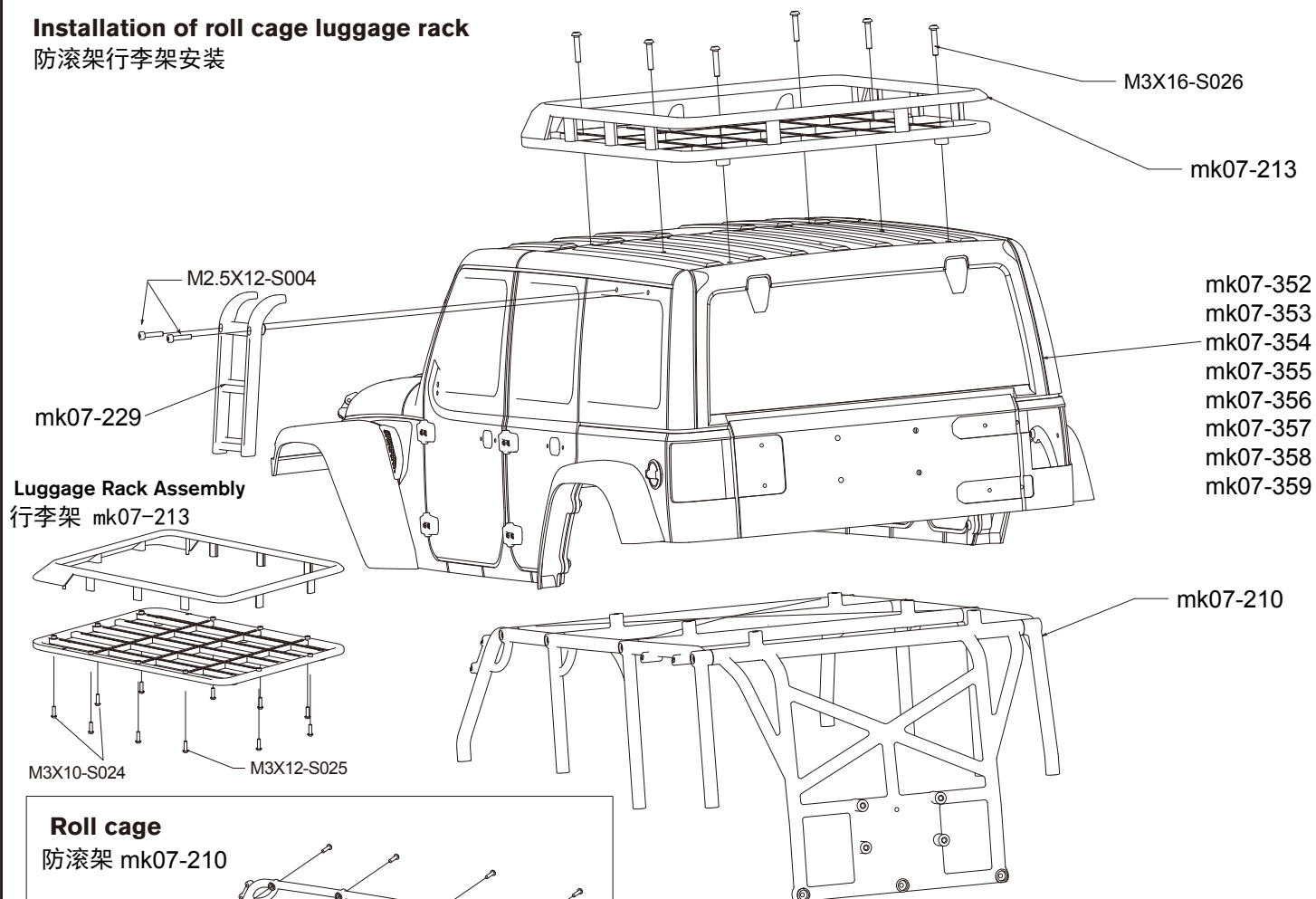


Tire Assembly 轮胎总成



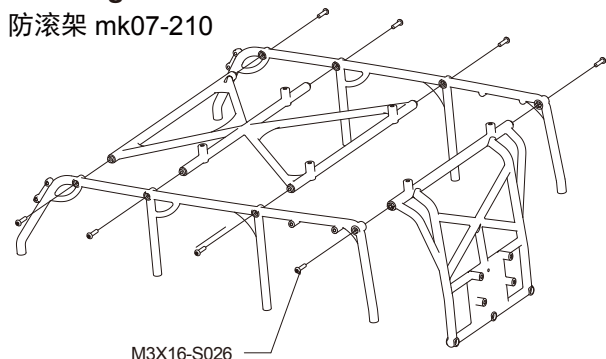
mk07-106

Installation of roll cage luggage rack 防滚架行李架安装



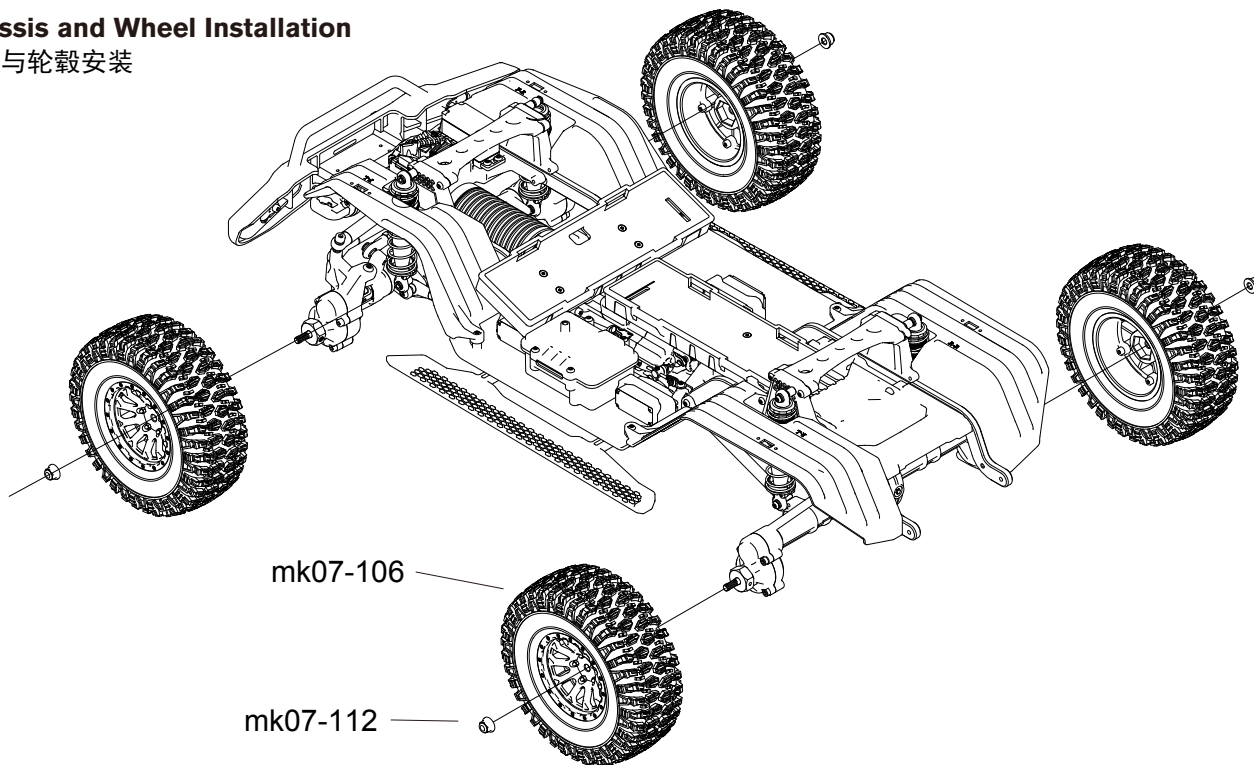
Luggage Rack Assembly 行李架 mk07-213

Roll cage 防滚架 mk07-210



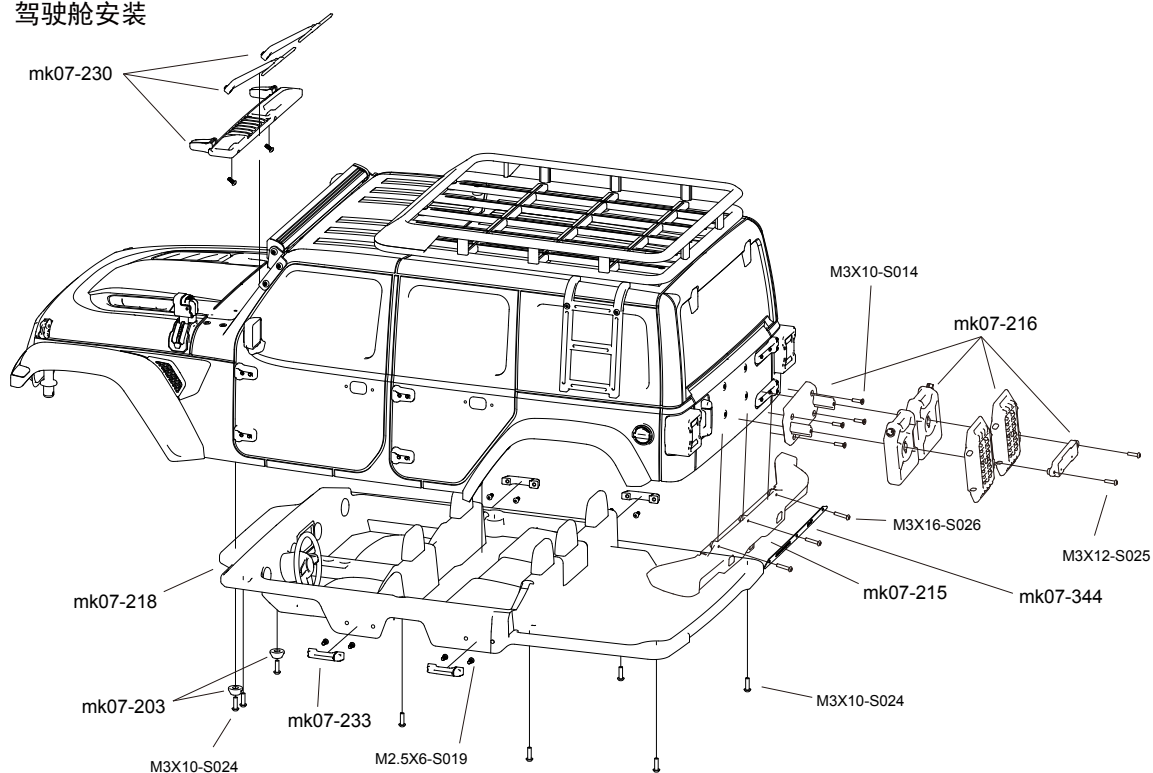
Chassis and Wheel Installation

底盘与轮毂安装



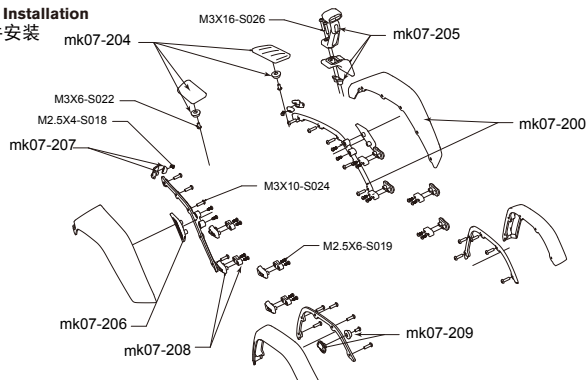
Rear Bumper, Back Bount, Bockpit Installation

后杠、背挂、驾驶舱安装



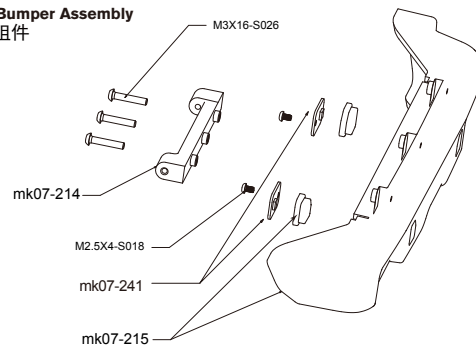
Trim Installation

饰件安装



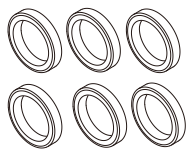
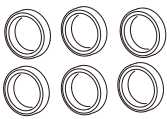
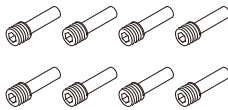
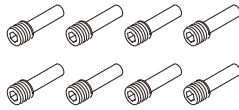
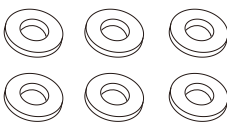
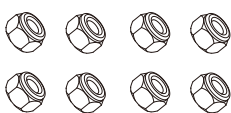
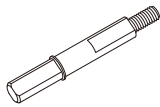
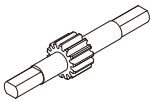
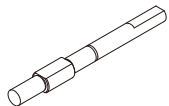
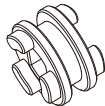
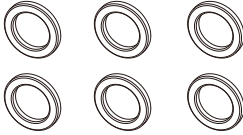
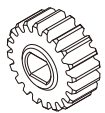
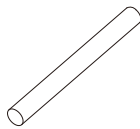
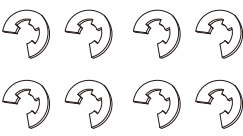
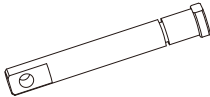
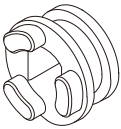
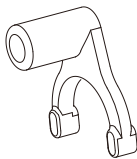
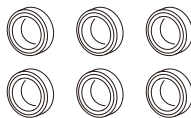
Rear Bumper Assembly

后杠组件

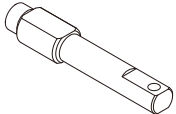
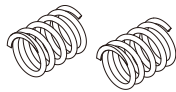
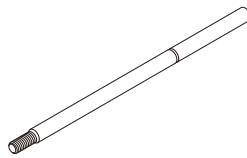
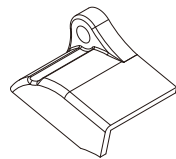
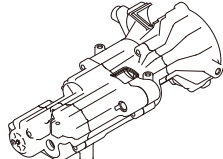
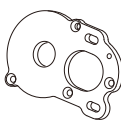
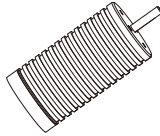
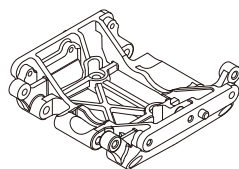
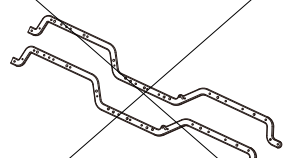
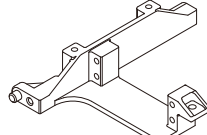
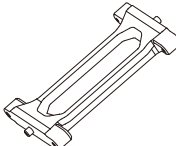
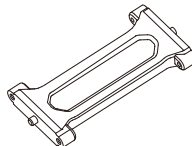
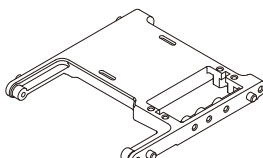
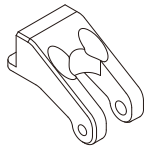
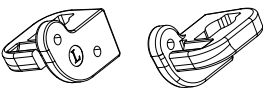
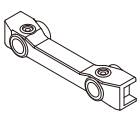
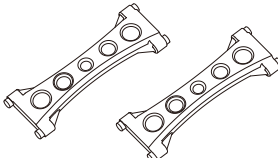
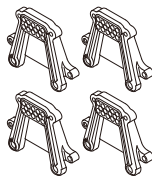
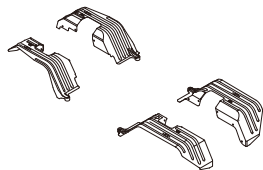
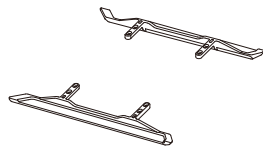
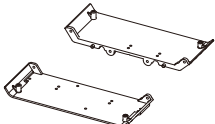


配件表 (底盘配件)

Parts List (Chassis accessories)

mk07-001  Bearing, 17-23-4 (6) 轴承17-23-4	mk07-002  Bearing, 15-21-4 (6) 轴承15-21-4	mk07-003  Screw Shaft, M4-13 (8) 贯穿机米螺丝M4-13	mk07-004  Screw Shaft, M4-16 (8) 贯穿机米螺丝M4-16
mk07-005  Shim, 8-4. 1-1.5 (6) 垫片8-4. 1-1.5	mk07-006  Locknut, Nylon, M4 (8) M4尼龙螺母	mk07-008  Spur Gear Shaft 减速轴	mk07-009  16T Gear 二级齿轮16T
mk07-010  30T Gear 二级齿轮30T	mk07-011  14T Low-Speed Gear 低速齿轮14T	mk07-012  Variable Shaft 变速轴	mk07-013  High and Low Speed Lock Block 高低速锁块
mk07-014  26T Low-Speed Gear 低速齿轮26T	mk07-015  Shim, 9-6. 1-0.3 (6) 垫片9-6. 1-0.3	mk07-016  20T High Speed Gear 高速齿轮20T	mk07-017  H/L Speed Shift Fork Guide Rod 高低速拨叉导杆
mk07-018  Speed Shift Fork 换速拨叉	mk07-019  E-clip (8) 卡簧E-3	mk07-020  H/L Speed Switch Push Rod 高低速切换推杆	mk07-021  H/L Speed Push Rod T-type Sleeve (4) 高低速推杆T型套
mk07-022  20T Clutch Gear 断传齿20T	mk07-023  Clutch Lock Block 断传锁块	mk07-024  Clutch Fork 断传拨叉	mk07-025  Bearing, 6-10-3 (6) 轴承6-10-3

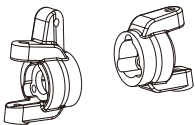
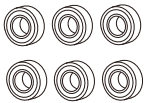
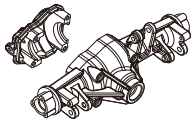
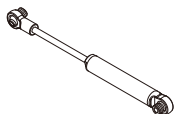
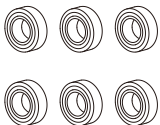
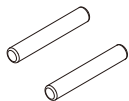
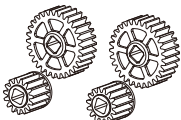
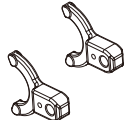
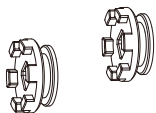
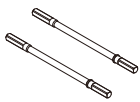
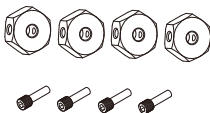
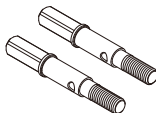
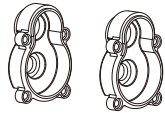
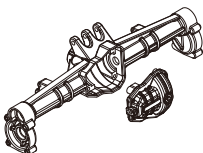
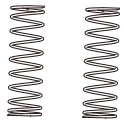
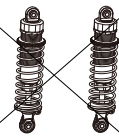
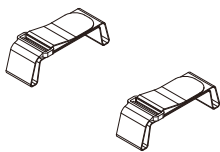
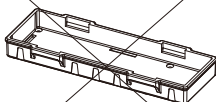
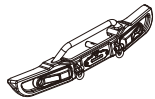
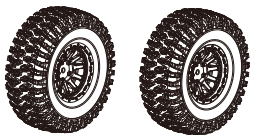
配件表 Parts List

mk07-026  Clutch Shaft 断传轴	mk07-027  Drive Switching Return Spring (2) 驱动切换复位弹簧	mk07-028  Clutch Switching Guide Shaft 断传切换导轴	mk07-030  Transparent Window for Gearbox 中齿轮箱-中透明窗
mk07-031  Front Pinion Gear Cover 中齿轮箱-前L马达齿盖	mk07-032  Gearbox Set 波箱壳整套	mk07-033  Motor Mount Seat 马达板	mk07-034  Motor Mount 马达调整座
mk07-035  Brushless Motor, 4282-2600K 有感无刷电机4282-2600KV	mk07-037  Clutch Connected Block 断传连接块	mk07-038  Gearbox Base 波箱底座	mk07-039  Main Chassis Frame Rail 大梁
mk07-040  Clutch Servo Mount 舵机座-断传	mk07-041  Rear Support for Chassis Frame 大梁后支撑	mk07-042  Medium Support for Chassis Frame 大梁中支撑	mk07-043  Steering Servo Seat 转向舵机座
mk07-044  Thrust Rod Holder 止推杆固定座	JK07-001  Car Body Fixed Part 车壳固定座	mk07-046  Front Bumper Support 前防撞支架	mk07-047  Shock Tower Center Support (2) 避震架中支撑
mk07-048  Shock Tower (4) 避震支架	mk07-049  Mudguard 挡泥板	mk07-050  Foot treadle 脚踏板	mk07-051  Side Board 侧板

配件表 Parts List

mk07-052 Differential Lock Bushing Gasket(6) 差速锁套管垫片-d3-D8-T0.5	mk07-053 Front Differential Cable Holder 差速拉线固定座前	mk07-055 Receiver Box 接收机盒	JK07-061 Cable Ball Cap(2) 拉线球头座
mk07-057 Rear Differential Cable Holder 差速拉线固定座后	mk07-058 Cable Connector 拉线接头	mk07-059 4.2 Ball Pilot Screw(6) 4.2球头螺丝	mk07-060 Medium Steering Servo Mount 中型舵机座
mk07-061 Medium Steering Servo Horn Set (High/Low) 中型舵机摆臂组件(高低速)	mk07-062 Steering Servo, Medium, 25g 中型舵机25g	mk07-063 High and Low Speed Ball Cap 高低速球头座	mk07-064 Steering Servo, 40kg 舵机-40公斤
JK07-069 Steering Servo Horn, Aluminum, 25T 舵机臂25T-铝合金	mk07-067 Rear Lower Link(2) 后下拉杆	mk07-068 Rear Upper Link(2) 后上拉杆	mk07-069 Front Lower Link(2) 前下拉杆
mk07-070 Front Upper Link 前上拉杆	mk07-071 Anti-roll Rod Link 防倾拉杆	mk07-072 Driveshaft(1) 传动轴组件	mk07-073 Steering Link 转向拉杆
mk07-074 Front CVD(L-R) 前转向CVD(左-右)	mk07-075 Flange Tube for C-shape Steering Block(4) C座T型套	mk07-076 Steering Seat 转向座	mk07-077 E-Clip, 4mm(6) E扣-4MM, 6个装

配件表 Parts List

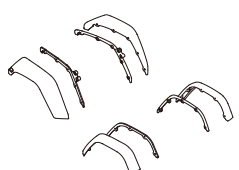
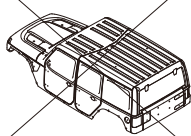
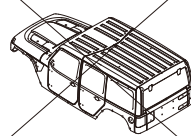
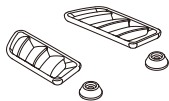
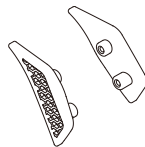
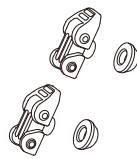
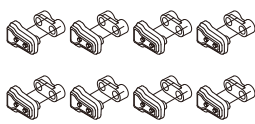
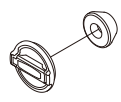
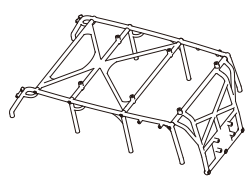
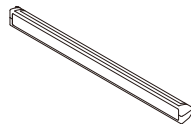
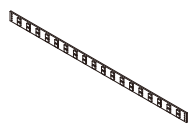
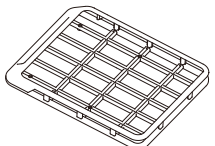
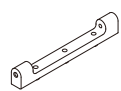
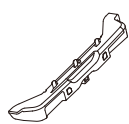
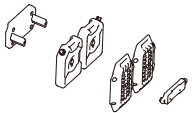
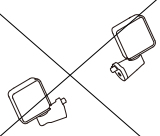
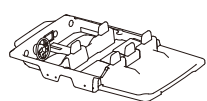
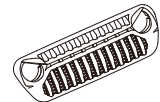
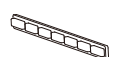
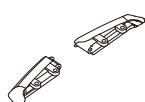
mk07-078  C-shape Steering Block C座, 一套装	mk07-079  Bearing, 6-13-5 (6) 轴承6-13-5	mk07-080  Front Differential Gearbox housing and Cover Set 前桥壳+桥盖	mk07-081  Aileron servo pull rod 缓冲舵机拉杆
mk07-084  Bearing, 6-12-4 (6) 轴承6-12-4	mk07-085  Tire Skin (2) 海绵+胎皮	mk07-086  Wheel Rim (2) 轮毂	mk07-087  Differential Shift Fork Guide Post (2) 差速拨叉导柱
mk07-088  Differential Return Spring (2) 差速复位弹簧	mk07-089  Door Bridge Gear, 30T-15T (2) 门桥齿30T-15T	mk07-090  Differential Shift Fork (2) 差速拨叉	mk07-091  Differential Lock Block (2) 差速锁块
mk07-094  Rear Axle Shaft (2) 后桥轴	mk07-095  Wheel Hex Hub with Screw Shaft 六角轮座+机米螺丝	mk07-096  Output axle (2) 输出轮轴	mk07-097  Rear portal axle cover 后桥桥边盖
mk07-098  Rear Differential Gearbox housing and Cover Set 后桥壳+桥盖	TK07-036  Shock Spring (2) 避震弹簧	mk07-100  Shock Support (4) 避震隔套	mk07-348  Oil-filled Shock Absorber (2) 避震器
mk07-102  Battery Velcro Strap (2) 电池绑带两条装	mk07-104  Battery Compartment 电池盒	mk07-105  Front Bumper with Trailer hook 前杠带拖车钩	mk07-106  Tire Assembly (2) 轮胎总成

配件表
Parts List

mk07-107 Shock Pilot Ball (8) 避震球头	mk07-108 Front Bumper Rack Lights 前杠灯板	mk07-109 Link Ball Cap (8) 拉杆球头座	mk07-110 Link Pilot Ball (8) 拉杆球头7. 8-10
mk07-121 4.8 Ball Pilot Screw (6) 4. 8球头螺丝	mk07-112 Flange Lock Nut, M5 (8) 防滑螺母M5	mk07-113 Limited Slip Friction Plate 限滑摩擦片	mk07-114 Limited Slip Gasket 限滑垫片
mk07-117 Limited Bean 限位豆	mk07-118 Steering Rod Ball Head 转向拉杆球头	mk07-119 Steering Rod Ball Head Seat 转向拉杆球头座	mk07-120 Medium Steering Servo Horn Set (4WD) 中型舵机摆臂组件 (四驱切换)

配件表(车壳配件部分)

Parts List (Car body accessory)

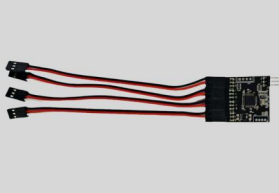
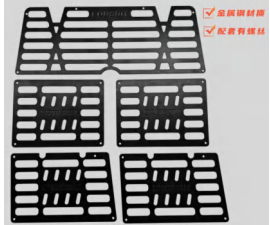
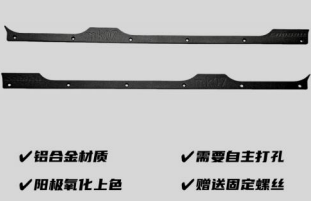
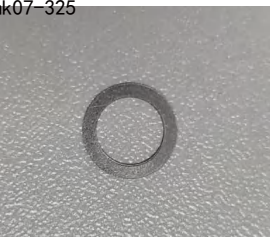
mk07-200  Wheel fender flares 轮眉组件	mk07-201  Jurassic Car Body 侏罗纪车壳	mk07-202  Transparent Car Body 透明车壳	mk07-203  Screw Seat(4) 垫片
mk07-204  Ventilation Decoration Part on Car Body 机壳散热片	mk07-205  Wading Throat 涉水喉	mk07-206  Decoration Part of Front Fender Flares 翼子板	mk07-207  Motor Cover Lock 引擎盖锁扣
mk07-208  Car Door Hinge(8) 车门铰链	mk07-209  Fuel Tank Cap 油箱盖	mk07-210  Roll cage 防滚架	mk07-211  Roof Light Bar Set(Not included Light) 顶灯组件, 不含灯条
mk07-212  Roof Light(White) 顶灯条(白色)	mk07-213  Luggage Rack 行李架组件	mk07-214  Rear Bumper Connector 后防撞连接座	mk07-215  Rear Bumper(Not included Light) 后杠组件, 不带灯板
mk07-216  Rear Hanging Decoration Part 后挂饰件	mk07-349  Rearview Mirror Assembly 后视镜总成	mk07-218  Cockpit 驾驶舱组件	mk07-219  Central Grille Cover of Car Body(Not included Light) 中网+不含灯片
mk07-221  The Light Bar Cover for Central Grille Cover 中网灯罩	mk07-222  Front Light Seat Parts (Not included Light) 前大灯组件, 不含灯片	mk07-223  Light Seat Set for Front Fender Flares (Not included Light) 前轮眉灯组件, 不含灯片	mk07-224  Rear Light Seat Set(Not included Light) 尾灯组件, 不含灯片

配件表
Parts List

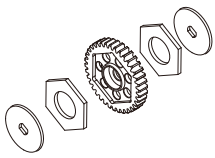
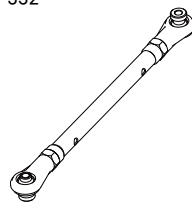
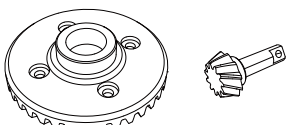
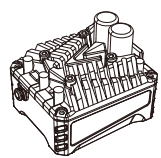
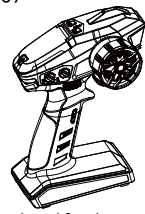
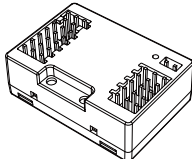
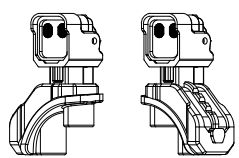
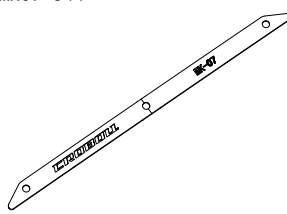
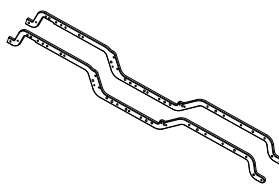
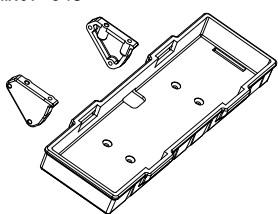
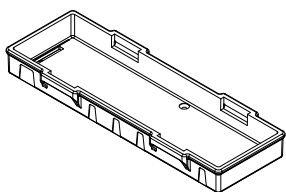
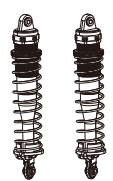
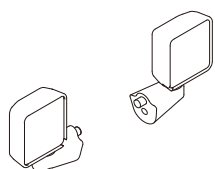
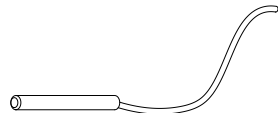
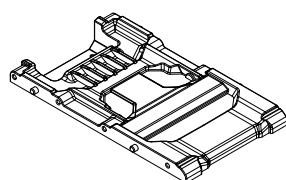
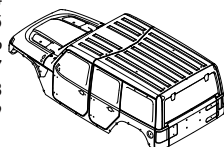
JK07-023 Car Body Post (2) 车壳柱	mk07-226 The Light for Fender Flare Light 轮眉灯片，一对装	mk07-228 Rear Lights 尾灯灯板	mk07-229 Climbing ladder 爬梯
mk07-230 Wiper Set 雨刷组件	mk07-232 Rear Door Hinge 尾门铰链	mk07-233 Door handle (5) 门把手	mk07-234 Green Car Body 绿色车壳
mk07-235 Grey Car Body 灰色车壳	mk07-236 Red Car Body 红色车壳	mk07-237 Yellow Car Body 黄色车壳	mk07-238 Left Headlight, with Center Grille 左大灯，带中网
mk07-239 Right Headlight 右大灯	mk07-240 Roof Light (Color) 顶灯条（彩色）	mk07-241 Rear Bumper Light 后杠灯	mk07-242 Light Control Motherboard 灯控主板
mk07-243 Light Control Hub Board 灯控集线板	mk07-244 Motherboard and Receiver Connection Cable 主板与接收机连接线	mk07-245 Hub Board and Light Control Board Connection Cable 集线板与灯控板连接线	

配件表 (升级配件)

Parts List (Upgrade accessories)

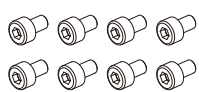
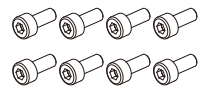
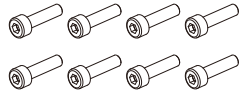
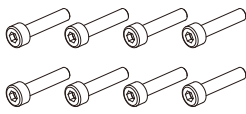
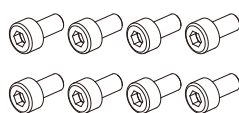
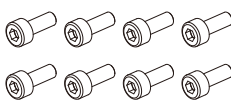
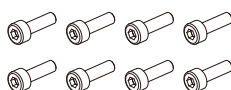
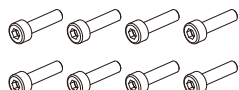
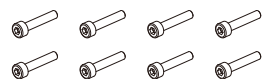
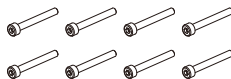
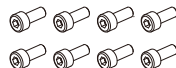
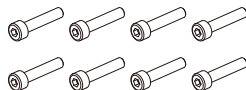
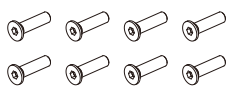
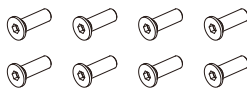
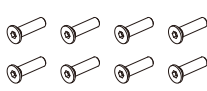
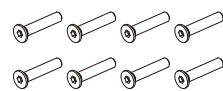
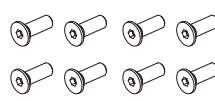
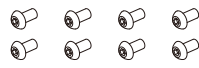
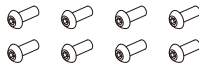
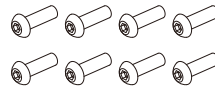
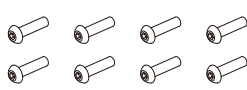
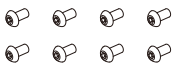
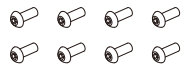
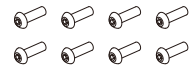
mk07-301  护甲	mk07-302  前桥转向杯+轴承盖 (2套) □	mk07-303  后桥轴承盖 (2个) □	mk07-304  前金属桥盖(含螺丝)□
mk07-305  后金属桥盖(含螺丝)	mk07-306  灯控转换器	mk07-307  黄铜前横梁	mk07-308  金属前桥壳 (银色)
mk07-309  金属后桥壳 (银色)	mk07-310  金属后桥壳 (黑色)	mk07-311  金属前桥壳 (黑色)	mk07-313  MK-07车窗网
mk07-314  ✓6061铝合金材质 ✓预留多个孔位 ✓整体为CNC工艺 ✓重量约为160g MK07金属短前杠 (升级件)	mk07-315  MK07车窗贴	mk07-316  MK07金属轮毂壳银色	mk07-317  MK07金属轮毂红色
mk07-318  MK07金属轮毂古铜色	mk07-319  (重量约100g) MK07金属C座升级件	mk07-320  MK07金属差速外壳升级件	mk07-321  ✓铝合金材质 ✓CNC工艺 ✓重量约105g MK07金属避震支架(黑)
mk07-322  ✓铝合金材质 ✓CNC工艺 ✓重量约105g MK07金属避震支架 (银)	mk07-323  ✓铝合金材质 ✓需要自主打孔 ✓阳极氧化上色 ✓赠送固定螺丝 MK07金属车壳侧裙包围	mk07-325  MK07差速垫片9*6*0.3(8枚入)	RJ062  MK07配重(一对)

配件表 (无刷版升级配件)
Parts List (Brushless version upgrade accessories)

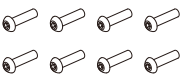
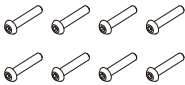
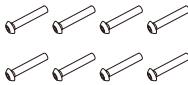
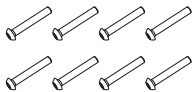
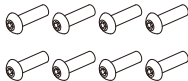
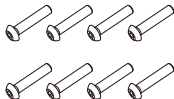
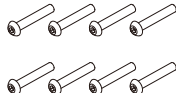
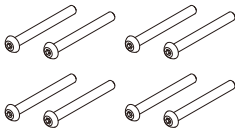
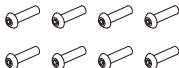
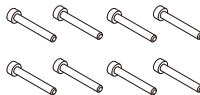
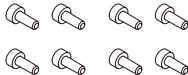
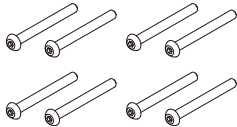
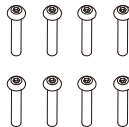
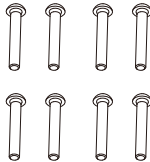
mk07-330  Deceleration gear 35T 减速大齿35T (带限滑片, 摩擦片)	mk07-331  15T Motor teeth (Set Screw) 马达齿15T (带米螺丝)	mk07-332  Aileron servo pull rod 舵机拉杆直杆	mk07-333  11+36 Differential ring gear (steel gear) 11T主动齿+36T从动齿 (铬钢斜齿)
mk07-341  140A Brushless ESC 无刷电调140A	mk07-339  dumbo 10-channel 小飞象10通道遥控器	mk07-340  10-channel Receiver 遥控接收机10通道	
mk07-343  V2版机盖射灯总成 (一对)	mk07-344  V2版车壳尾部加强板	mk07-345  Version 2 Main Chassis Frame Rail V2版大梁	mk07-346  V2版横置电池盒
mk07-347  V2版竖置电池盒	mk07-348  Version 2 Oil-filled Shock Absorber Assembly(Pair) V2版避震器总成 (一对)	mk07-349  Version 2 Rearview Mirror Assembly(Pair) V2版后视镜总成 (一对)	mk07-350  Version 2 Differential Pull Cable (F/R) V2版差速拉线 (前/后)
mk07-351  V2版大梁密封板	mk07-352 mk07-353 mk07-354 mk07-355 mk07-356 mk07-357 mk07-358 mk07-359  Version 2 Car Body V2版车壳		

配件表

Parts List

S001  Cap Head Hex Screw, M2.5X4 (8) 螺丝杯头 M2.5X4	S002  Cap Head Hex Screw, M2.5X6 (8) 螺丝杯头 M2.5X6	S003  Cap Head Hex Screw, M2.5X10 (8) 螺丝杯头 M2.5X10	S004  Cap Head Hex Screw, M2.5X12 (8) 螺丝杯头 M2.5X12
S005  Cap Head Hex Screw, M3X6 (8) 螺丝杯头 M3X6	S006  Cap Head Hex Screw, M3X8 (8) 螺丝杯头 M3X8	S007  Cap Head Hex Screw, M3X10 (8) 螺丝杯头 M3X10	S008  Cap Head Hex Screw, M3X12 (8) 螺丝杯头 M3X12
S009  Cap Head Hex Screw, M3X16 (8) 螺丝杯头 M3X16	S010  Cap Head Hex Screw, M3X25 (8) 螺丝杯头 M3X25	S011  Cap Head Hex Screw, M4X10 (8) 螺丝杯头 M4X10	S012  Cap Head Hex Screw, M4X20 (8) 螺丝杯头 M4X20
S013  Flat Head Hex Screw, M2.5X10 (8) 螺丝沉头 M2.5X10	S014  Flat Head Hex Screw, M3X10 (8) 螺丝沉头 M3X10	S015  Flat Head Hex Screw, M3X12 (8) 螺丝沉头 M3X12	S016  Flat Head Hex Screw, M3X16 (8) 螺丝沉头 M3X16
S017  Flat Head Hex Screw, M4X12 (8) 螺丝沉头 M4X12	S018  Button Head Hex Screw, M2.5X4 (8) 螺丝圆头 M2.5X4	S019  Button Head Hex Screw, M2.5X6 (8) 螺丝圆头 M2.5X6	S020  Button Head Hex Screw, M2.5X8 (8) 螺丝圆头 M2.5X8
S021  Button Head Hex Screw, M2.5X10 (8) 螺丝圆头 M2.5X10	S022  Button Head Hex Screw, M3X6 (8) 螺丝圆头 M3X6	S023  Button Head Hex Screw, M3X8 (8) 螺丝圆头 M3X8	S024  Button Head Hex Screw, M3X10 (8) 螺丝圆头 M3X10

配件表
Parts List

S025  Button Head Hex Screw, M3X12 (8) 螺丝圆头 M3X12	S026  Button Head Hex Screw, M3X16 (8) 螺丝圆头 M3X16	S027  Button Head Hex Screw, M3X18 (8) 螺丝圆头 M3X18	S028  Button Head Hex Screw, M3X20 (8) 螺丝圆头 M3X20
S029  Button Head Hex Screw, M4X14 (8) 螺丝圆头 M4X14	S030  Button Head Hex Screw, M4X20 (8) 螺丝圆头 M4X20	S031  Button Head Hex Screw, M4X22 (8) 螺丝圆头 M4X22	S032  Button Head Hex Screw, M4X25 (8) 螺丝圆头 M4X25
S033  Button Head Hex Screw, M4X40 (8) 螺丝圆头 M4X40	S034  Button Head Hex Screw, M3X14 (8) 螺丝圆头 M3X14	S035  Cap Head Hex Screw, M3x22 (8) 螺丝杯头 M3x22	S036  Cap Head Hex Screw, M5x8 (8) 螺丝杯头 M5x8
S037  Button Head Hex Screw, M3X28 (8) 螺丝圆头 M3X28	S038  Set Screw, M5-4 (8) M5X4机米螺丝	S039  Button Head Hex Screw, M4X28 (8) 螺丝圆头 M4X28	S040  Button Head Hex Screw, M3X22 (8) 螺丝圆头 M3X22

! Battery Warning / Batteriewarnung / Avertissement concernant la batterie / Advertencia de batería:

For Battery: Risk of explosion battery is replaced by an incorrect type, dispose of used batteries according to the instructions.

Bei Batterie: Es besteht Explosionsgefahr. Wenn die Batterie durch einen falschen Typ ersetzt wird, entsorgen Sie gebrauchte Batterien gemäß den Anweisungen.

Pour la batterie : risque d'explosion, la batterie est remplacée par un type incorrect, jetez les batteries usagées conformément aux instructions.

Para batería: riesgo de explosión. La batería se reemplaza por un tipo incorrecto; deseché las baterías usadas de acuerdo con las instrucciones.

! WARNING! Nicht geeignet für Kinder unter 36 Monaten. Kleine Teile.
! AVERTISSEMENT ! Ne convient pas aux enfants de moins de 36 mois. Petites pièces.
! ADVERTENCIA No apto para niños menores de 36 meses. Piezas pequeñas

! WARNING
Not suitable for children under 36 months Small parts



FR

Cet appareil, ses accessoires, et batterie se recyclent

À DÉPOSER EN MAGASIN



OU

À DÉPOSER EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr
 Privilégiez la réparation ou le don de votre appareil !

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LE TRI
 + FACILE

CARTE EN PAPIER +
 CARTON



Manufacturer: Shenzhen Leiluo Innovation Technology Co. Ltd.

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Hereby, the manufacturer declares that the radio equipment type (RC CAR) is compliance with Directive 2014/53/EU.

Hiermit erklärt der Hersteller, dass der Funkgerätetyp (RC CAR) der Richtlinie 2014/53/EU entspricht.

Par la présente, le fabricant déclare que le type d'équipement radio (RC CAR) est conforme à la directive 2014/53/UE.

Por la presente, el fabricante declara que el tipo de equipo de radio (RC CAR) cumple con la Directiva 2014/53/UE.

Operating Frequency Range / Betriebsfrequenzbereich / Plage de fréquence de fonctionnement / Rango de frecuencia de funcionamiento: 2.4GHz



Made in China
 Hergestellt in China
 Fabriqué en Chine
 Hecho en china

MK07 Series

Model No. : MK07B-BS-V2, MK07E-BS-V2, MK07G-BS-V2, MK07P-BS-V2, MK07W-BS-V2, MK07Y-BS-V2, MK07Z-BS-V2, MK07J-BS-V2
 MK07B-BR-V2, MK07E-BR-V2, MK07G-BR-V2, MK07P-BR-V2, MK07W-BR-V2, MK07Y-BR-V2, MK07Z-BR-V2, MK07J-BR-V2

CROBOLL
MK07 SERIES