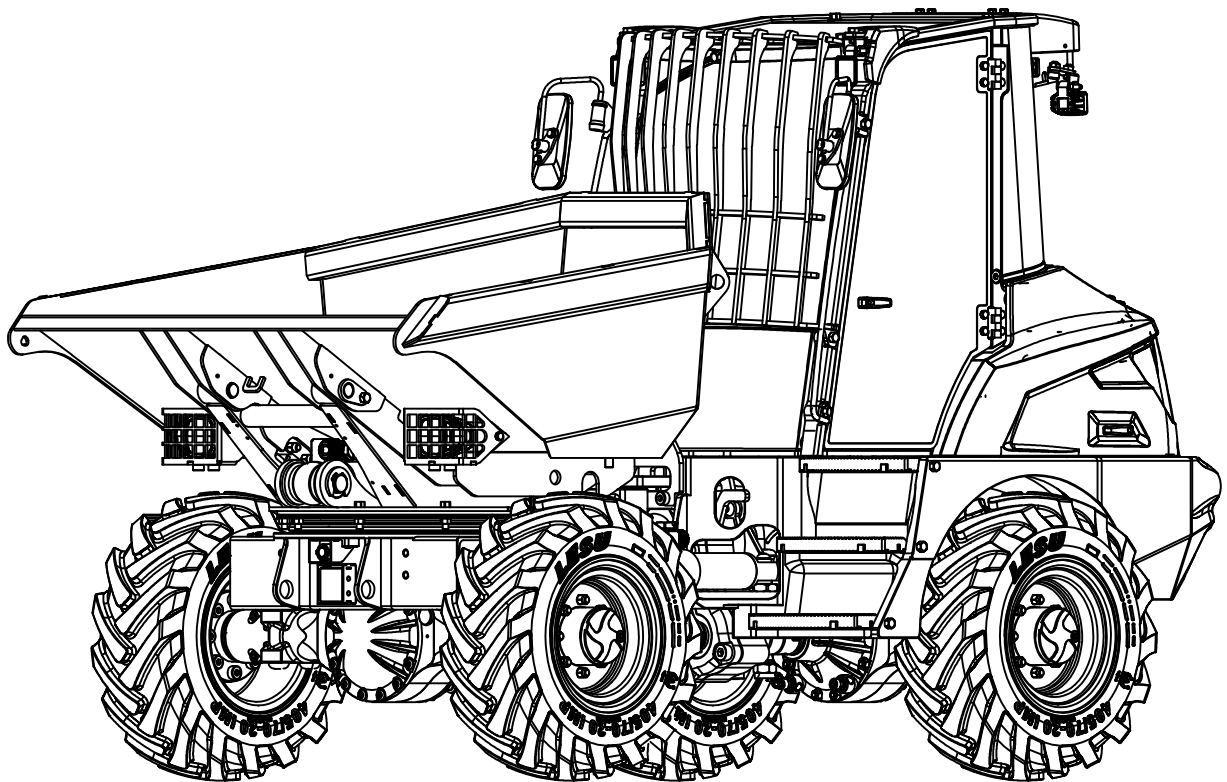


Aoue 6MDX

1/14

TecniModel.com

www.tecnimodel.com
[mail: support@tecnimodel.com](mailto:support@tecnimodel.com)
tel: 04 75 03 13 87



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致谢

非常感谢您对雷鲨模型科技有限公司产品的信任与支持，请在使用或安装本产品之前，请先阅读本产品使用安装说明书，以便正确且安全的使用，谢谢。说明书最终解释权归雷鲨模型科技有限公司所有。如果想关注最新产品资讯请访问www.rclesu.com或者lesu168.taobao.com。或者关注微信公众号RCLESU



注意事项

非常重要：使用前请仔细阅读该说明书，熟悉安装流程及产品特性。错误的操作，会对产品、个人及他人财产和人身安全造成损害。这是一个复杂的LESU产品，不是一个玩具。所以需要具有一定的机械常识，且在安装过程中需要小心谨慎。如果不能在安全的情况下操作本产品，可能会导致产品或其他财产受到损坏。儿童在使用本产品时必须要有成年人监督。除雷鲨模型科技有限公司提供的使用说明外，不得与不兼容的组件一起使用或更改本产品本手册所包含的安全、操作和维护说明。在安装或使用前，请务必阅读并遵循手册中的所有说明和警告，以便正确操作，避免产品损坏或受到人身伤害。安装完成之后请保留此安装说明书，以供日后参考。

本产品并非玩具，不建议14岁以下儿童使用。

- 1、该模型由无线电信号控制，可能会受到您控制范围之外的其他因素干扰。这种因素可能会导致失控，因此建议始终保持在安全范围之内操作，这将可以避免受到碰撞或者伤害。
- 2、请勿在遥控器电量低情况下操作模型。
- 3、严禁在车辆、人流密集等场所操作模型，请在空旷的场所下操作。
- 4、请仔细遵守本说明书以及您使用的其他设备（充电器，可充电电池组等）的说明和警告。
- 5、将产品中所包含的液体物品、小零件和电子设备放在儿童接触不到的地方，谨防吞食。
- 6、使用螺丝刀、美工刀或其他工具时请务必小心，防止受伤。
- 7、某些零件可能存在锋利的边缘，在安装及维护过程中请小心。
- 8、在操作模型过程中请遵循以下步骤，否则将可能导致失控等事故。
 - (1)首先将模型放置盒子或者架子上，使模型的车轮或者履带不接触地面。
 - (2)打开遥控器。
 - (3)打开接收器。
 - (4)连接电池。关闭的顺序相反。
 - (1)断开电池。
 - (2)关闭接收器。
 - (3)关闭遥控器。
- 9、在操作过程中请勿触摸旋转中的零件，例如车轮、齿轮、轴等零件，否则可能会夹住手指、头发或者衣服，从而导致事故的发生。
- 10、电池、电机散热器等在使用过后温度可能会升高，请先等待冷却之后再进行拆卸。
- 11、在电子产品接线时需要注意绝缘，否则可能引起短路，导致产品损坏或人员受伤。
- 12、模型使用螺丝螺母规格较小，在安装过程中请注意用力大小，防止拧断螺丝，导致产品报废。



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NOTICE

All instructions, warranties and other collateral documents are subject to change at the sole discretion of LESU Model Technology Co.,Ltd.

LESU Model Technology Co., Ltd For up-to-date product literature , visit www.rclesu.com or lesu168.taobao.com and click on the products tab for this product.

SAFETY PRECAUTIONS AND WARNINGS

WARNING: Read the ENTIRE instruction manual to become familiar with the features of the product before operating. Failure to operate the product correctly can result in damage to the product, personal property and cause serious injury. This is a sophisticated LESU Model Technology Co., Ltd product and NOT a toy. It must be operated with caution and common sense and requires some basic mechanical ability. Failure to operate this Product in a safe and responsible manner could result in injury or damage to the product or other property. This product is not intended for use by children without direct adult supervision. Do not use with incompatible components or alter this product in any way outside of the instructions provided by LESU Model Technology Co., Ltd.

This manual contains instructions for safety, operation and maintenance. It is essential to read and follow all the instructions and warnings in the manual, prior to assembly, setup or use, in order to operate correctly and avoid damage or serious injury. Please keep all instruction information for future reference

Age Recommendation: Not for Children under 14 years. This is not a toy.

- 1、 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 directions around your model as this margin will help avoid collisions or injury.
- 2、 Never operate your model with low transmitter batteries.
- 3、 Always operate your model in open spaces away from full-size vehicles, traffic and people.
- 4、 Carefully follow the directions and warnings for this and any optional support equipment(chargers, rechargeable battery packs, etc.)you use.
- 5、 Keep all chemicals, small parts and anything electrical out of the reach of children.
- 6、 Exercise caution when using tools and sharp instruments.
- 7、 Take care during maintenance as some parts may have sharp edges.
- 8、 Always follow the correct R/C model turning on/shutting down procedures outlined below. or R/C model may run out of control resulting in a serious accident.
 - (1)Place R/C model on a box or a stand so that its wheels do not contact the ground.
 - (2)Switch on transmitter.
 - (3)Switch on receiver.
 - (4)Connect running battery.Opposite sequence for shutting down R/C model.
 - (1)Disconnect running battery.
 - (2)Switch off receiver.
 - (3)Switch off transmitter.
- 9、 never touch any rotating parts such as wheels, shafts or gears as your finger, hair, clothes, etc. may get caught leading to serious injury.
- 10、 battery motor and heat sink become extremely hot after use allow parts to cool before re-moving.
- 11、 take maximum care in wiring connecting and insulating cables.
- 12、 The model uses small screws and nuts. Please pay attention to the amount of force during the installation process to prevent the screw from being broken and the product will be scrapped.



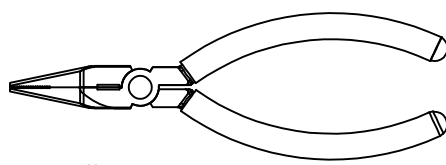
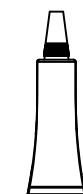
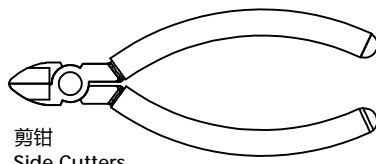
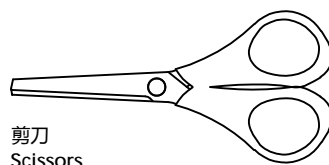
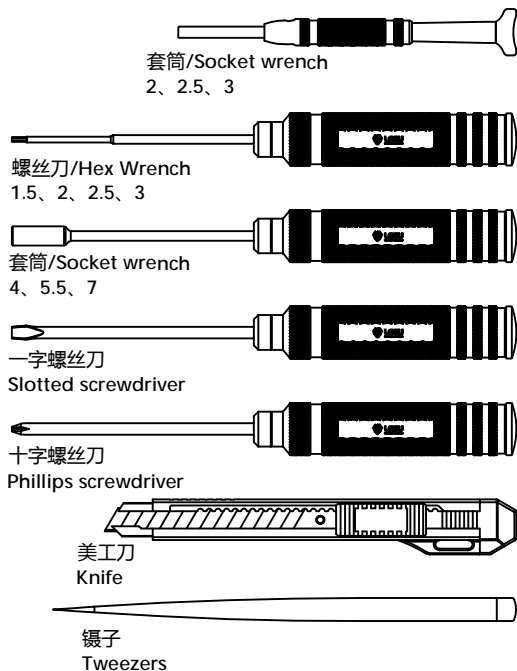
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安装前请准备下列物品(以下工具或设备需要自备)

items required(Not included in this kit)

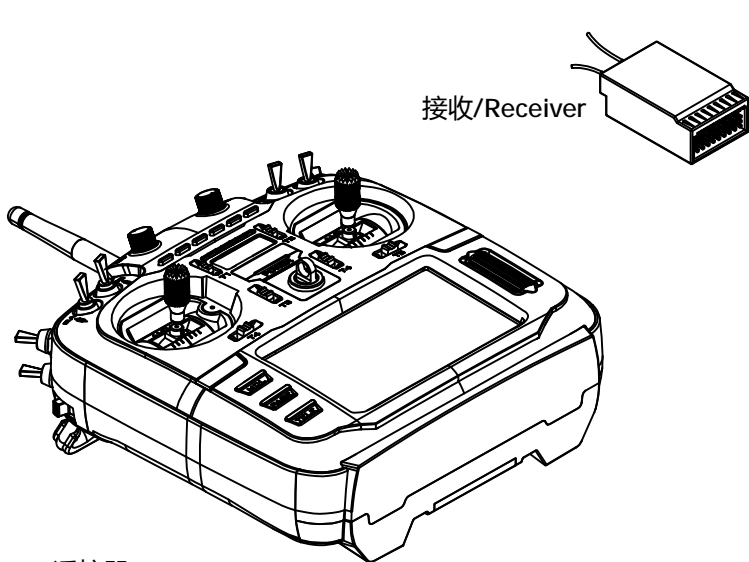
安装工具

Tools recommended



电子产品(图片仅供参考)

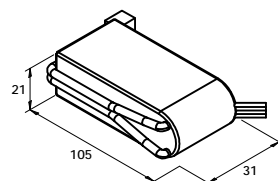
Electronics(The image is only a reference)



电池/Battery

标准 3S LiPo
Standard 3S LiPo

尺寸/size
21×105×31



有关遥控器和接收器的选择，请咨询您当地的经销商。
For remote control and receiver selection,
please consult your local distributor.



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如何粘贴水贴

How to apply decals

如果产品中包含水贴，请参照以下步骤进行操作

The decals used for this model kit are particular, Please follow the instruction below when applying decals.

首先用美工刀裁剪出对应的形状。

Cut out the decal into the desired shape by scissors and cutter.

将裁剪好的水贴纸放入清水中10-20秒。

Dip the decal in water for 10 to 20 seconds.

用镊子将水贴纸从白板上滑出，贴在产品上，并调整好位置，完成后用软布将贴纸下的水渍和气泡擦除。

Put the decal on the desired place and slide it gently from its backing sheet by tweezers.

Adjust the decal position and dry excess water with a soft cloth.

在组装过程中请注意以下标志

Please pay attention to the following signs during the assembly process



加入润滑油 / 润滑脂
Inject Lubricating oil / grease



修剪
CUT/Trim



以同样的方式组装另一侧零件
Assemble Other Side the Same



加入液压油
Inject hydraulic oil



特别注意
Pay Special Attention



重复/安装多个
Repeat/Build Multiple



使用螺丝胶安装
Use Screw Adhesive



确保零件安装后能自由活动
Ensure Free Movement



不需要全部拧进
Screw Partially



使用快干胶安装
Use Instant Adhesive



确保零件安装后能自由旋转
Ensure Free Rotation



不要过度拧紧
Don't Over Tighten/Snug Tight



双面胶
Double-sided tape



保持合适的方向
Ensure Proper Orientation



拧紧
Tighten



喷漆
spray paint



侧视图
Side Shown



推进/压入
Push on



该位置禁止喷漆
Don't spray paint



可选装零件
Choose one

其他注意事项，请咨询您当地的经销商。

For other precautions, please consult your local distributor.

关于雷鲨模型科技有限公司售后与服务政策

- 1、质量问题一年内由雷鲨模型科技有限公司全免费保修（由雷鲨模型科技有限公司承担邮费，用户需提供保修卡及购买凭证，缺一不可。）
- 2、人为损坏或正常使用磨损根据实际情况联系雷鲨模型科技有限公司进行售后，往返运费由买家承担。
- 3、二手购买或者转赠他人的模型车和配件等，雷鲨模型科技有限公司原则上给予保修，但是需要提供一手人购买凭证。
- 4、售后与服务政策条例最终解释权归雷鲨模型科技有限公司所有。

LESU Model Technology Co., Ltd. After sales and service

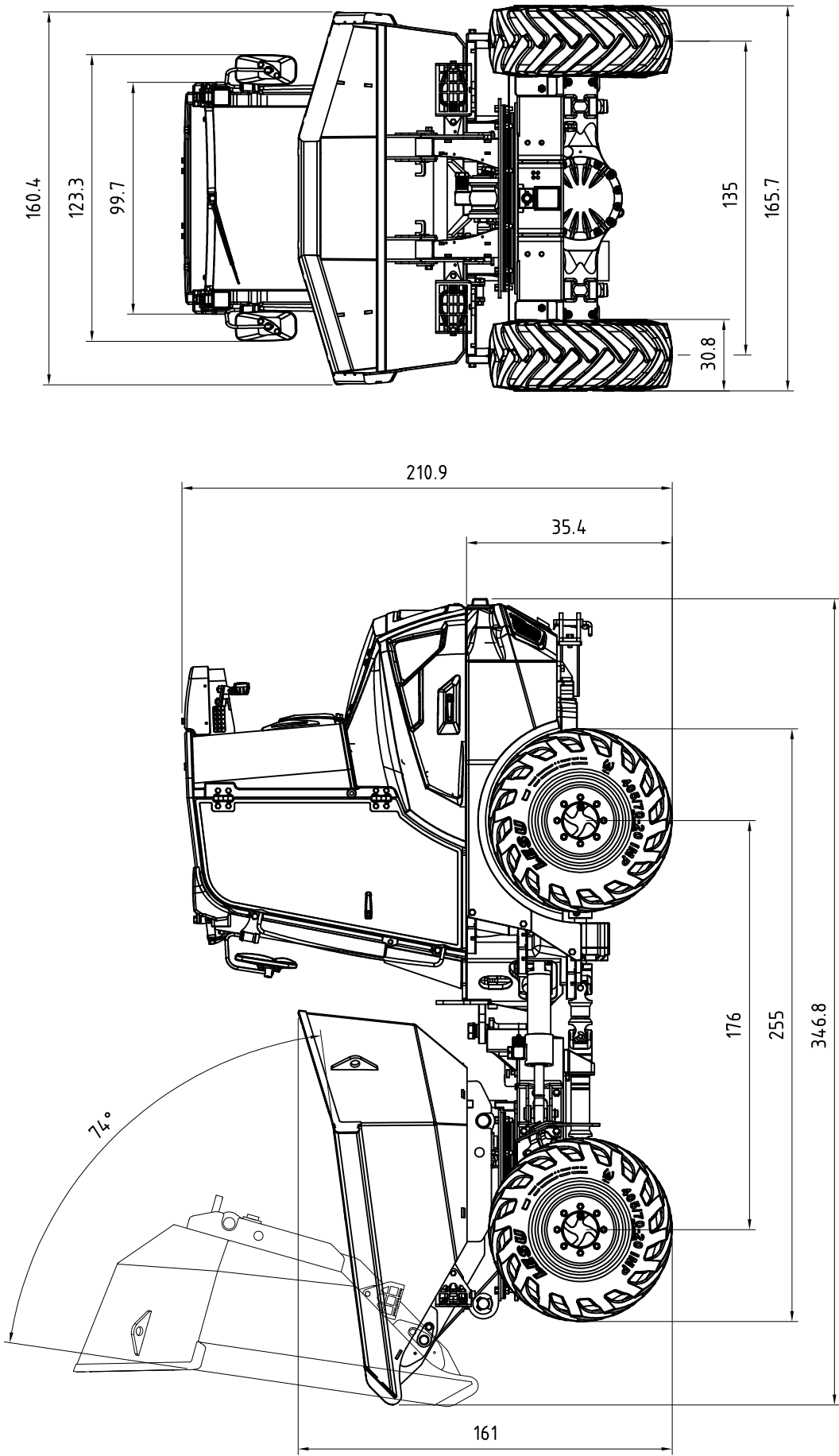
- 1、The quality problem is guaranteed by LESU Model Technology Co., Ltd. within one year. (LESU Model Technology Co., Ltd. bears the postage, users need to provide a warranty card and proof of purchase, indispensable.)
- 2、Artificial damage or normal wear and tear according to the actual situation, contact LESU Model Technology Co., Ltd. for after-sales, the round-trip freight is borne by the buyer.
- 3、LESU Model Technology Co., Ltd. provides warranty for second-hand purchase or transfer of other model cars and accessories. However, it is necessary to provide first-hand purchase certificates.
- 4、The final interpretation of after-sales and service policies and regulations belongs to LESU Model Technology Co., Ltd.

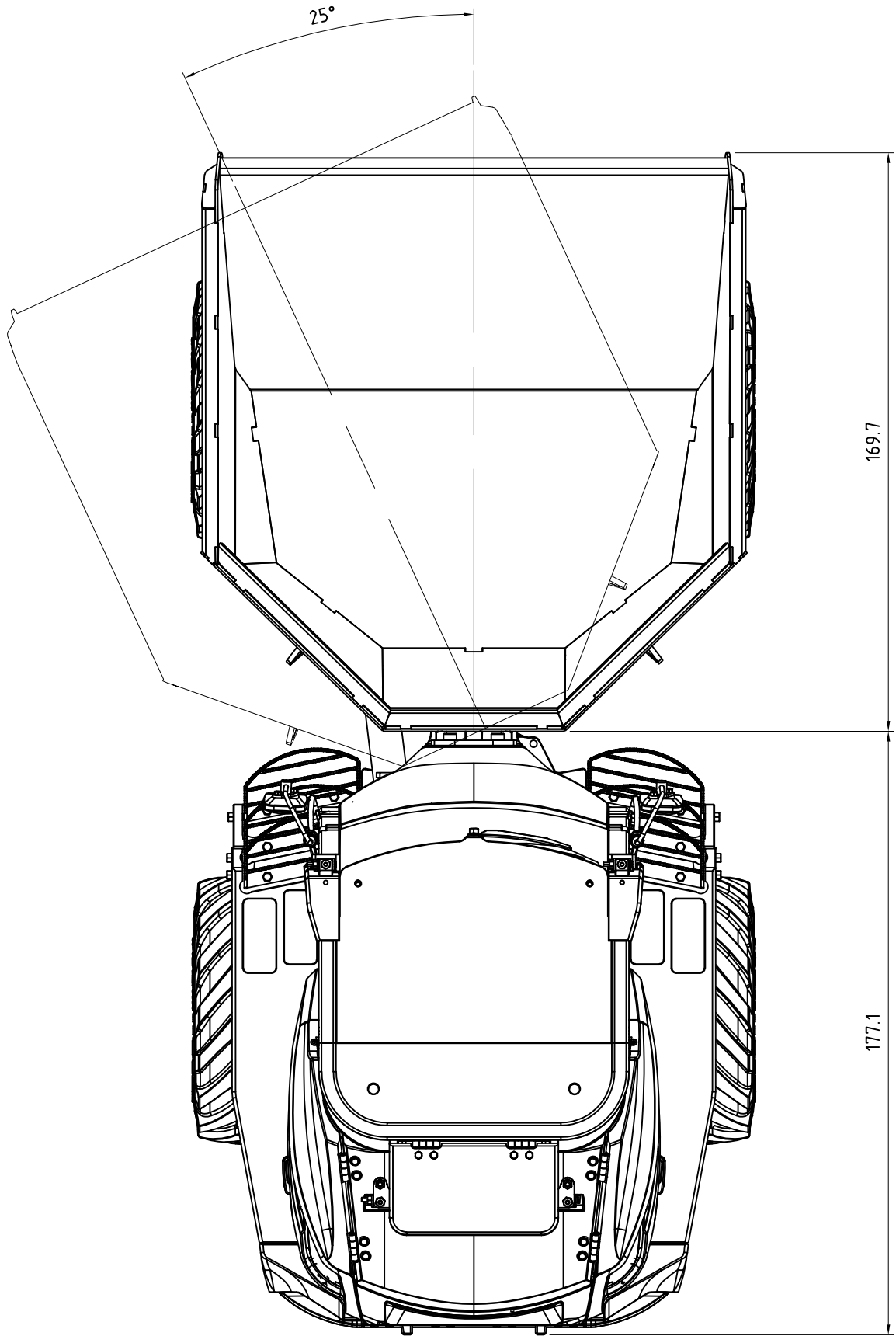
请咨询您当地的经销商以获取更多信息

Please consult your local dealer for more information



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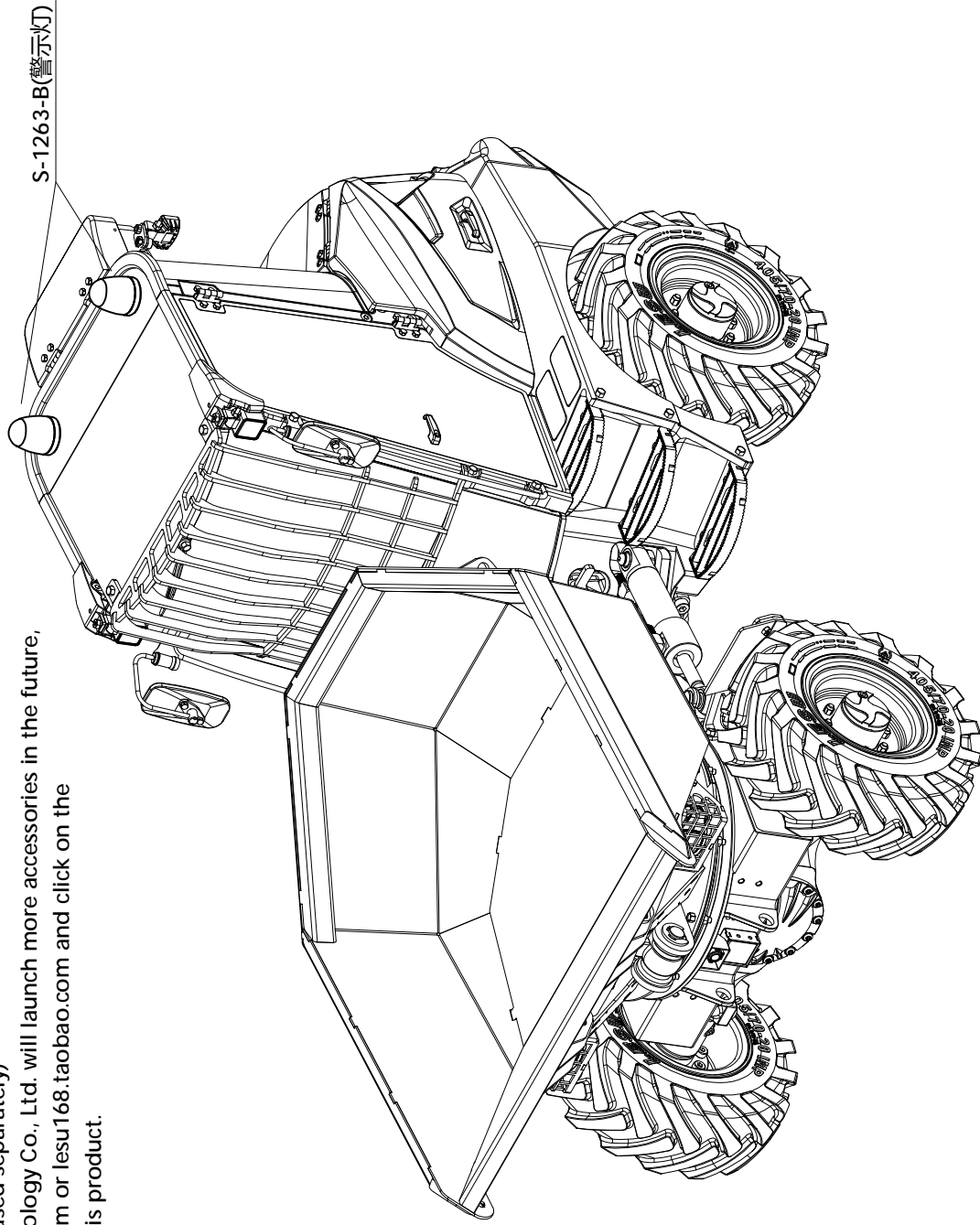
可在图示位置安装其他附件(注：该附件不包含在该版本产品中，需要另外购买)
雷鲨模型科技有限公司后续将会推出更多附件，如果想关注最新产品资讯请访问www.rclesu.com
或者lesu168.taobao.com。或者关注微信公众号RCLESU



Other accessories can be installed in the position shown

(Note: This accessory is not included in this version of the product and needs to be purchased separately)

LESU Model Technology Co., Ltd. will launch more accessories in the future, visit www.rclesu.com or lesu168.taobao.com and click on the products tab for this product.

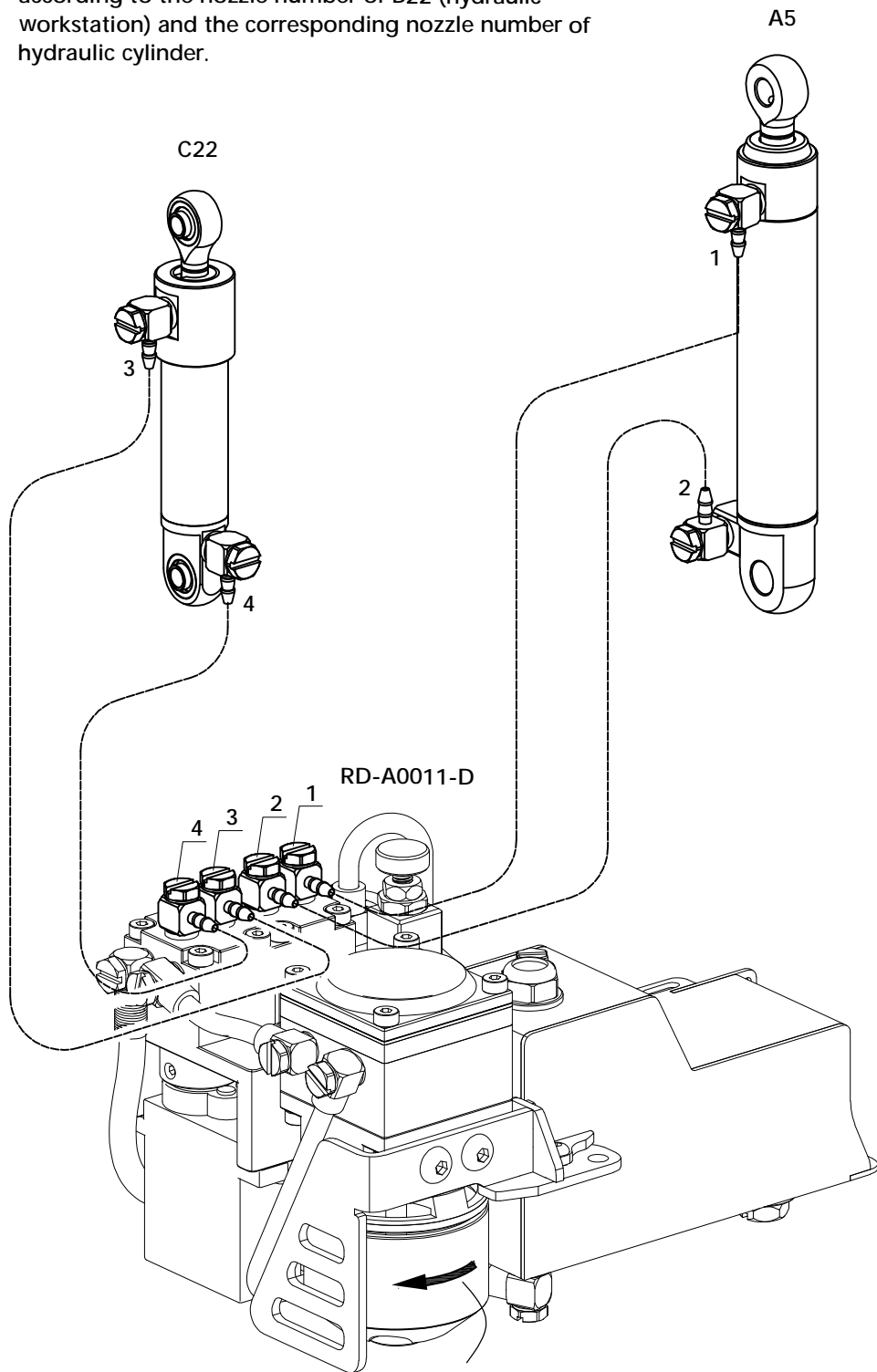


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液压接管示意图/Hydraulic system diagram :

零件组装过程中请将油管按照B22(液压工作站)的油嘴与液压缸对应的油嘴数字相连接。

When assembling parts, please connect the oil pipe according to the nozzle number of B22 (hydraulic workstation) and the corresponding nozzle number of hydraulic cylinder.



工作压力：0-3Mpa
额定流量：100mL/min
出入油口尺寸：M3
油箱容量：30mL
工作电压：7.2V-12.6V
推荐电调：持续电流20A及以上

Working pressure: 0-3mpa
Rated flow: 100mL / min
Inlet and outlet size: M3
Oil tank capacity: 30ML
Voltage: 7.2V-12.6V
Recommended electric regulation:
continuous current above 20A

电机转动方向
Motor rotation direction



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电子零件接线图

Wiring diagram of electronic parts

S-1263-B 警示灯

Warning light

注：该配件不包含在发货清单内

Note: this accessory is not included in the delivery list

S-1231-B 射灯

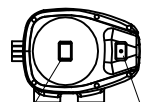
Spotlight

S-1313 前照灯L

The headlamps

S-1313 前照灯R

The headlamps



前照灯

The headlamps

转向灯

Turning signal lamp

动作2

action 2

转向 direction

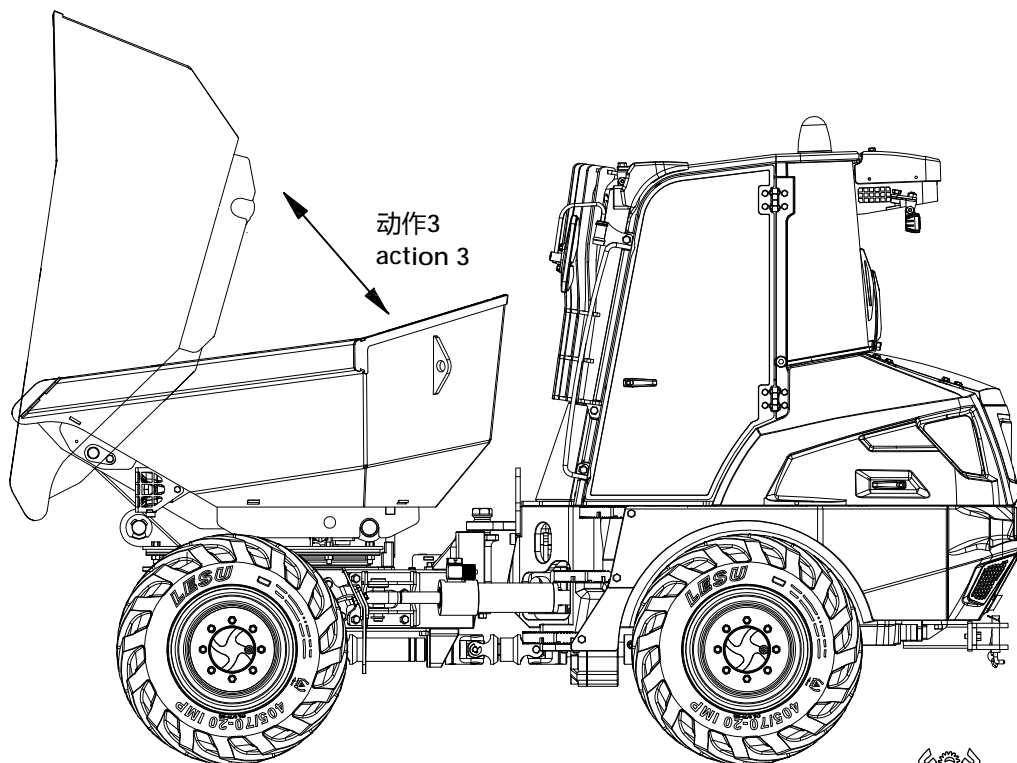
动作1

action 1

油门 throttle

动作3

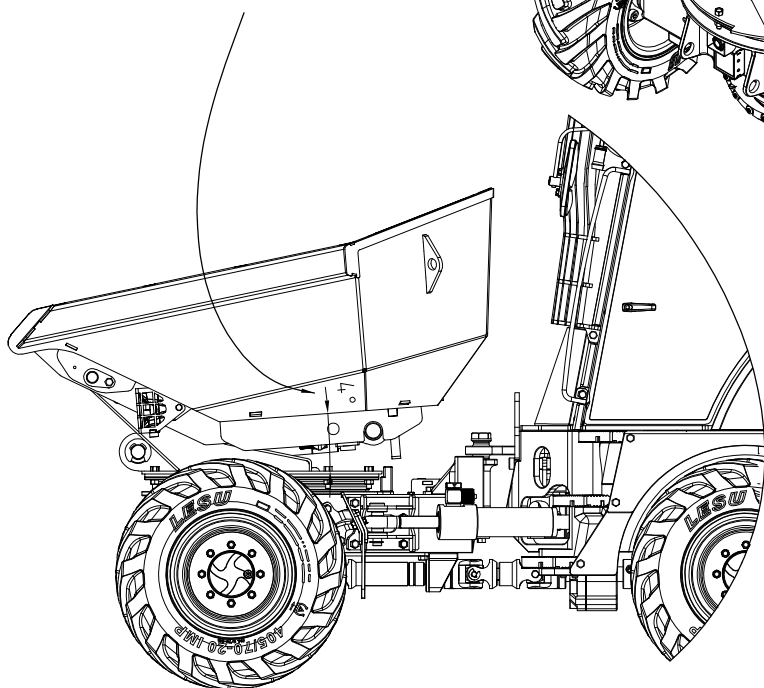
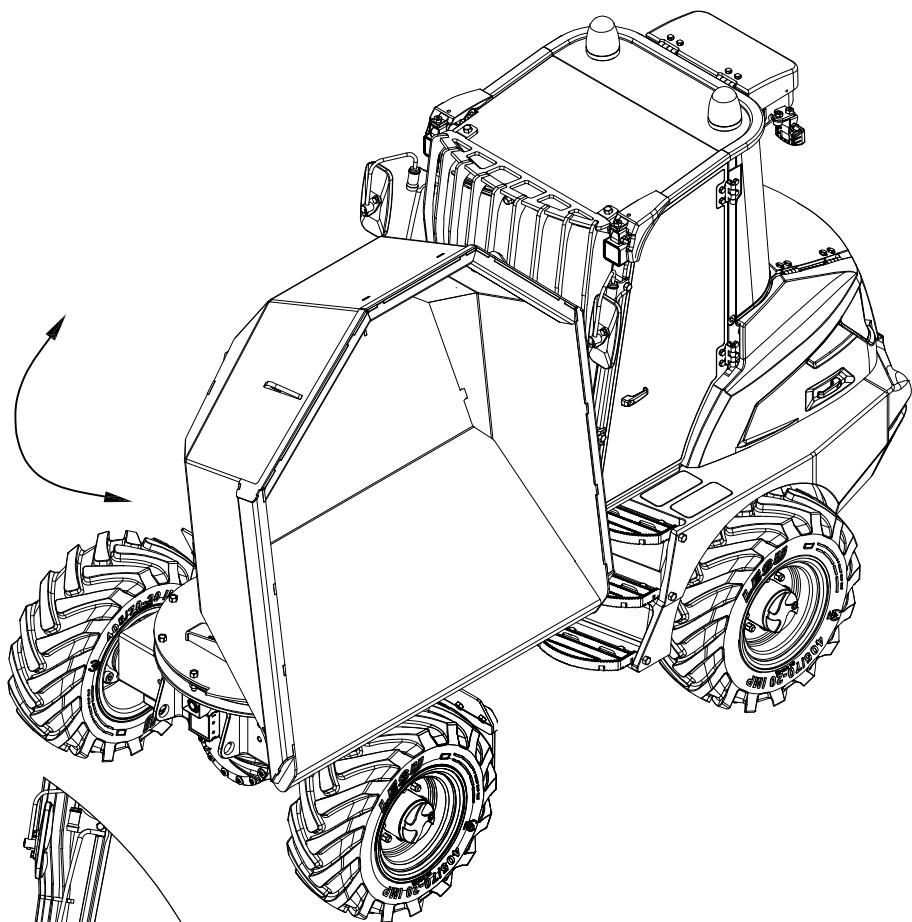
action 3



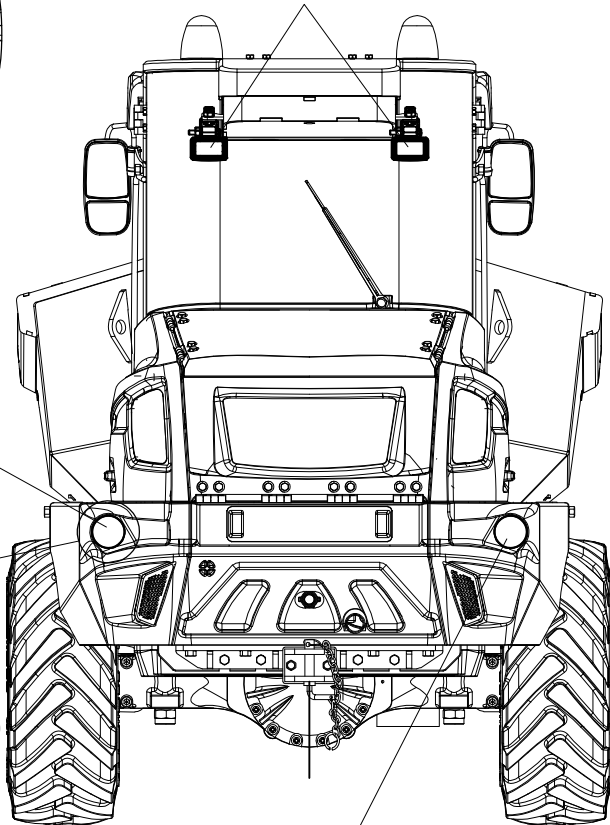
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动作4
action 4

注：动作4运行前需执行动作3上升至图示角度之后才能进行
Note: before operation of action 4, action 3 needs to be performed to rise to the angle shown in the figure



S-1284 射灯
Spotlight



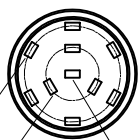
S-1314 尾灯L
Taillight

刹车灯(红光)
Stop lamp(red light)

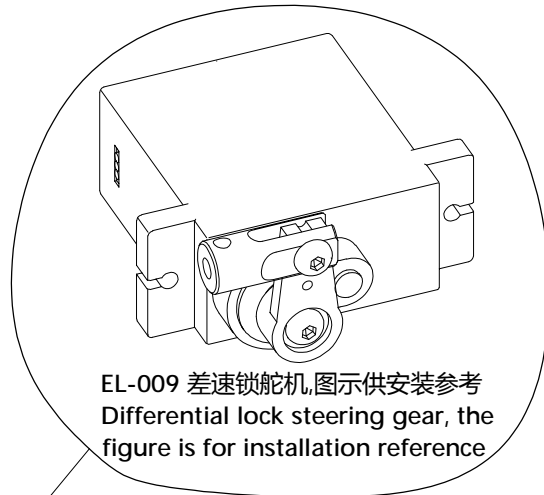
转向灯(黄光)
Turning signal lamp(yellow light)

倒车灯(白光)
Backup lamp(white light)

S-1314 尾灯R
Taillight

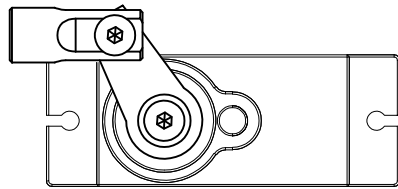


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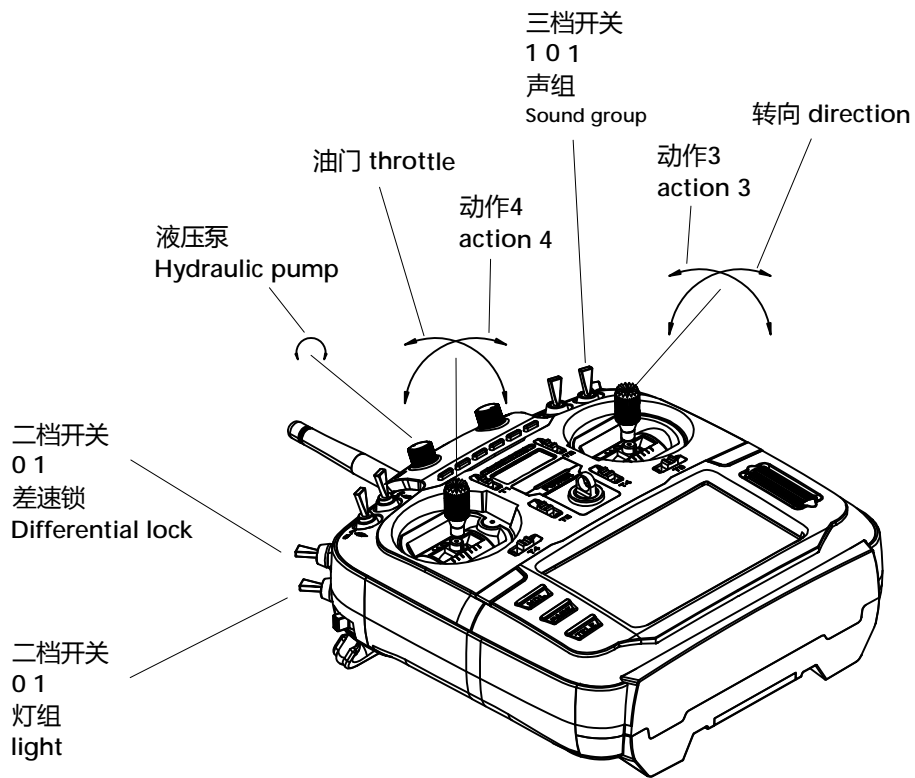
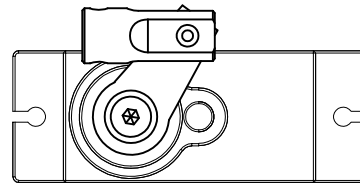


EL-009 差速锁舵机,图示供安装参考
Differential lock steering gear, the figure is for installation reference

位置1
Position 1 差速锁关闭
Differential lock OFF



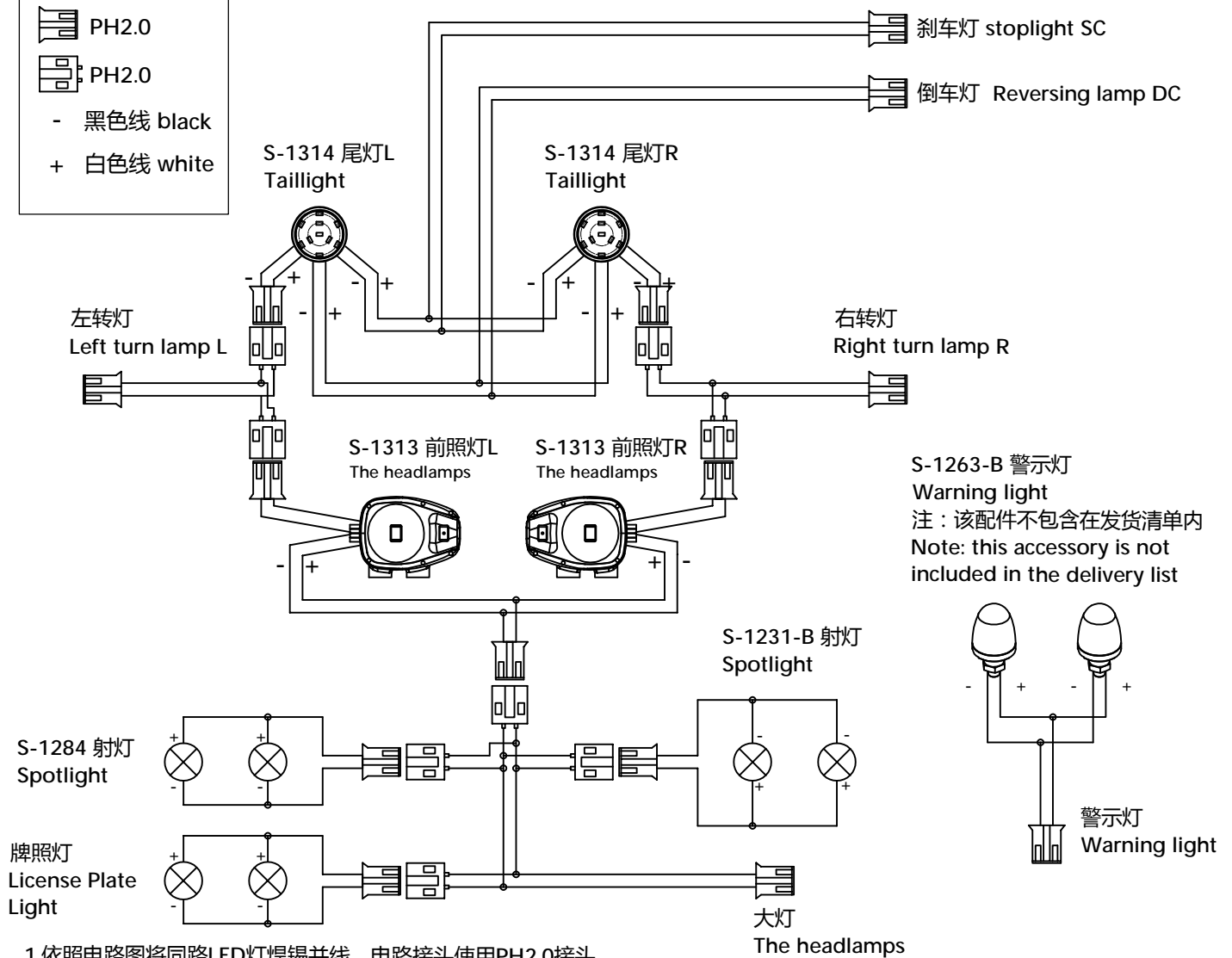
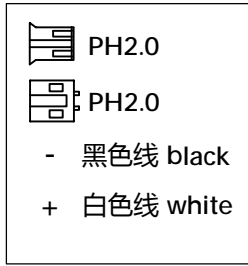
位置2
Position 2 差速锁打开
Differential lock ON



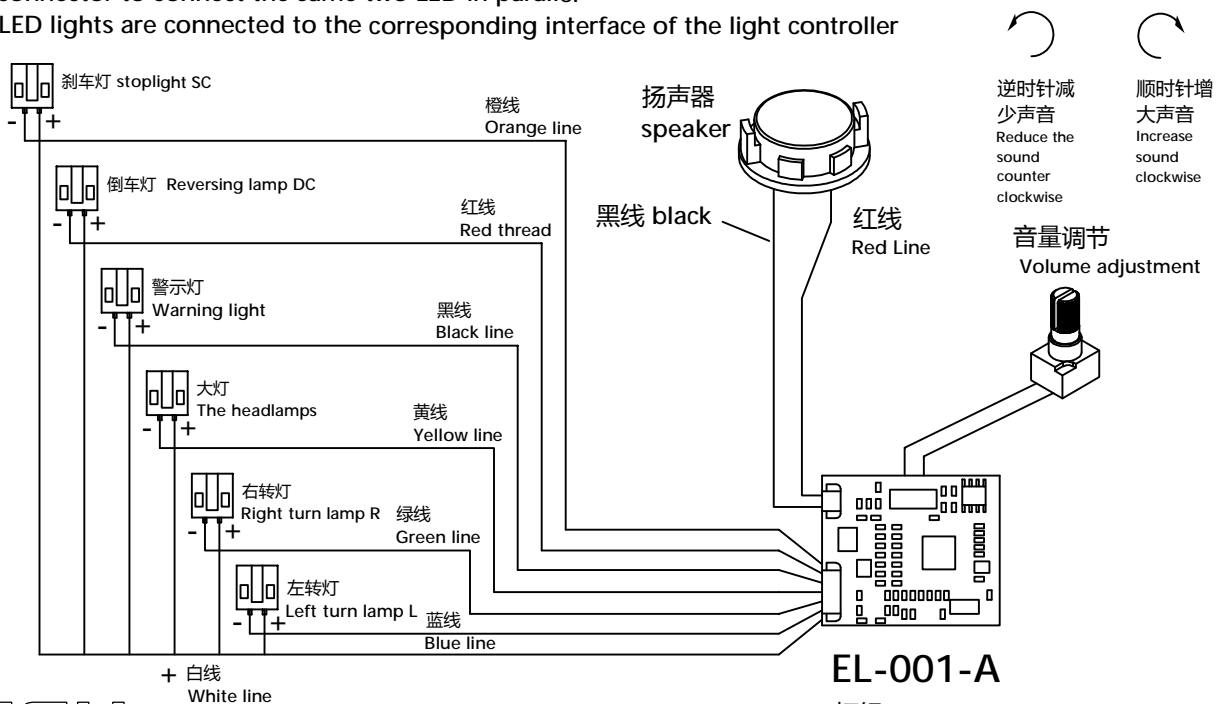
遥控器/Remote control
遥控器不包含在发货配件内
(Not included in this kit)



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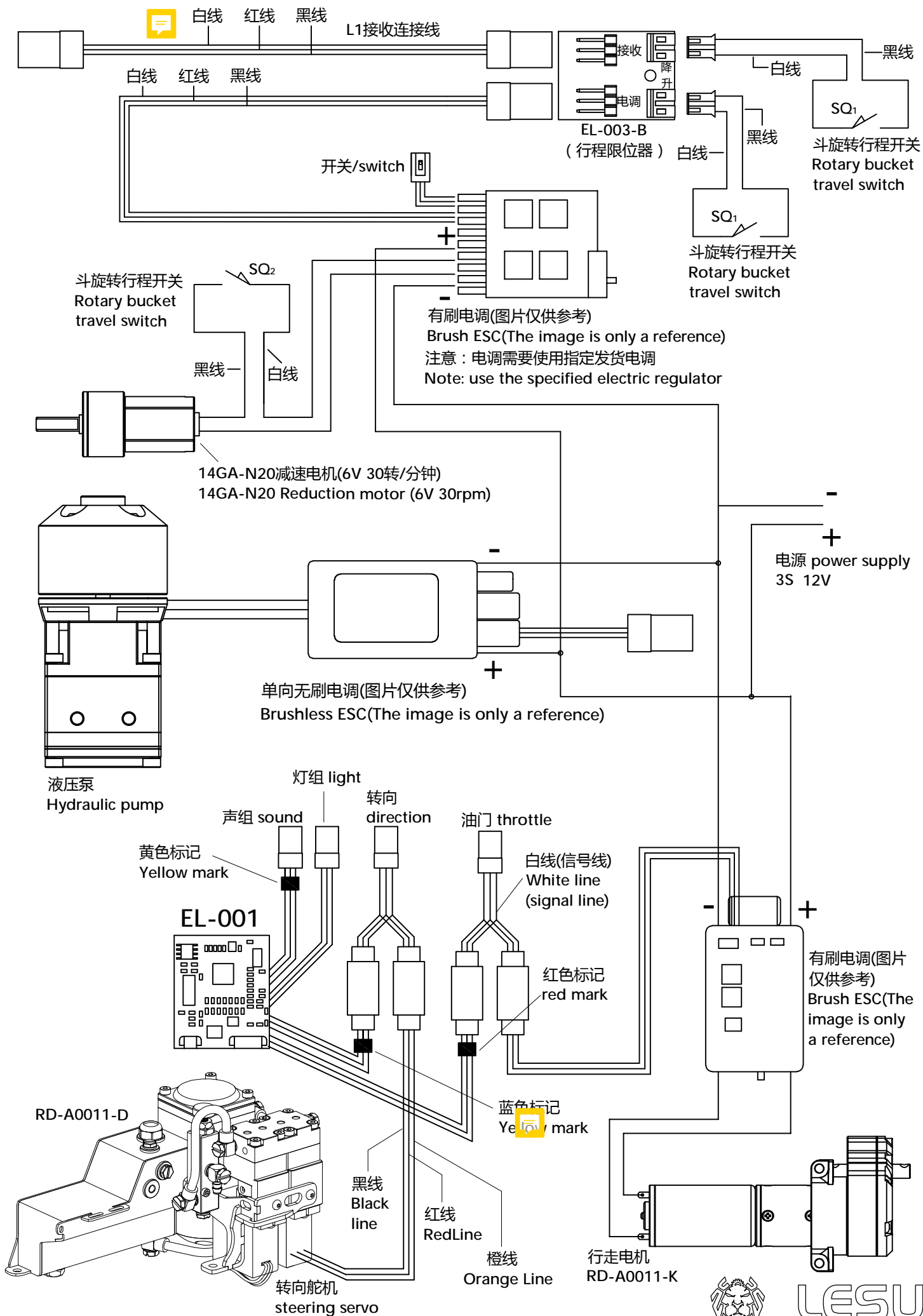
1. 依照电路图将同路LED灯焊锡并线，电路接头使用PH2.0接头
 2. 使用PH2.0接头将相同的两路LED并联成一路
 3. 最后将6路LED灯接入灯组对应接口
1. According to the circuit diagram, solder and wire the LED lamps in the same way, and use ph2.0 for circuit connector
 2. Use ph2.0 connector to connect the same two LED in parallel
 3. Finally, six LED lights are connected to the corresponding interface of the light controller

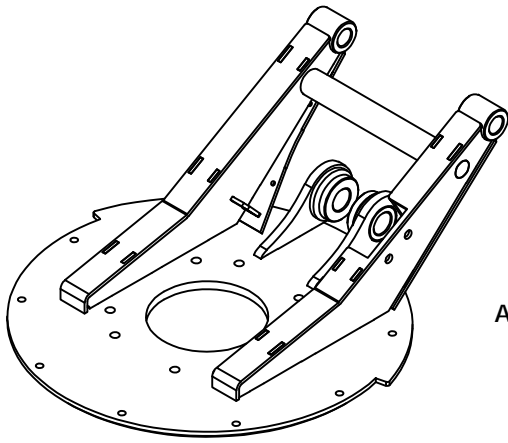


EL-001-A
灯组/Lighting controller

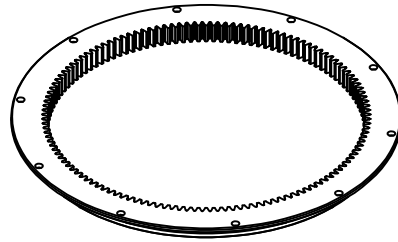


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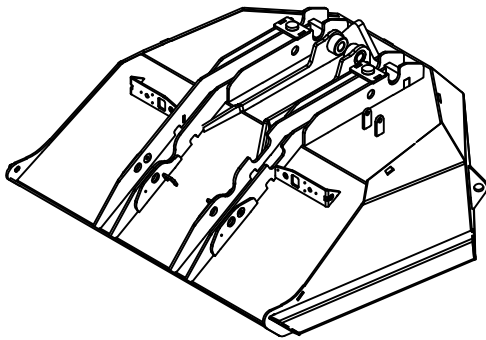




A1 □



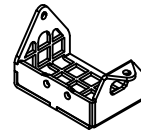
A2 □



A3 □



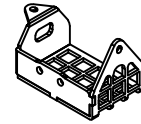
A4 □



A9L □



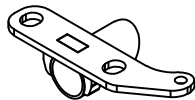
A10 × 2 □



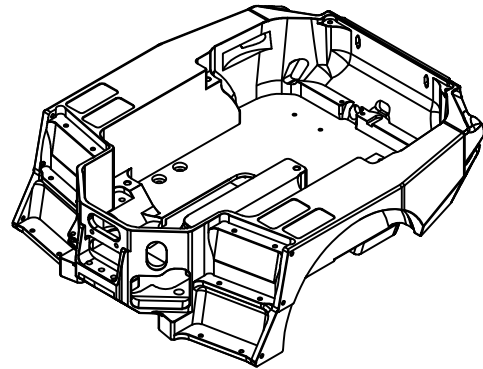
A9R □



B1 × 2 □



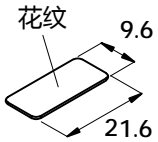
B3 □



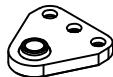
B4 □



B2 × 2 □
直径2.7mm, 厚度0.5mm



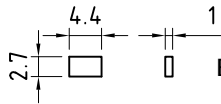
B5 × 4 □



B6 □



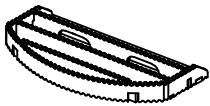
B7 × 2 □



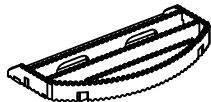
B8 × 2 □



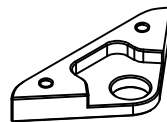
B9 × 2 □



B10L × 3 □



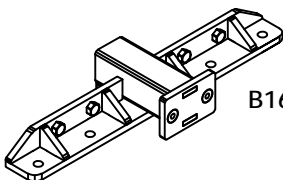
B10R × 3 □



B11 □



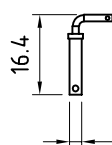
B14 □



B16 □



B17 □



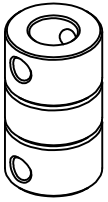
B18 □



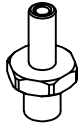
链条长度28mm
Chain length 28mm

B19 □

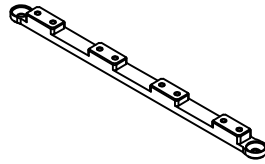




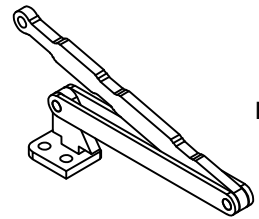
B21 □



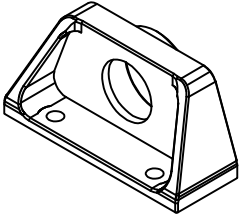
B23 □



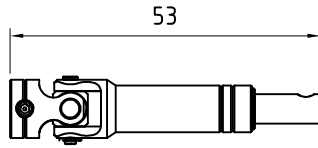
B24 □



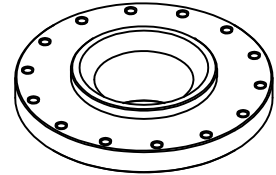
B25 □



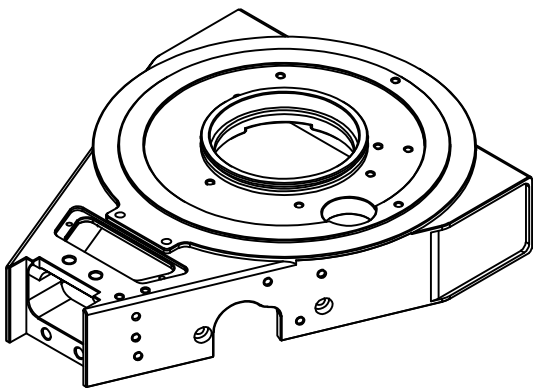
B29 □



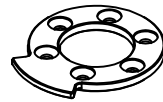
B30 □



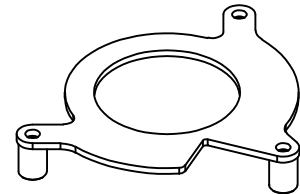
C2 □



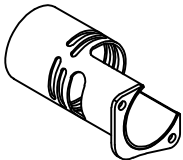
C1 □



C3 □



C4 □



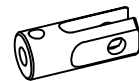
C5 □



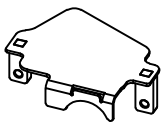
C6 □



C7 □



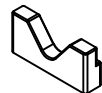
C8 □



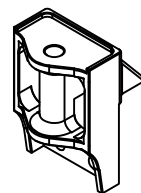
C9 □



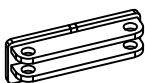
C10 □



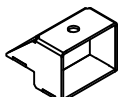
C11 □



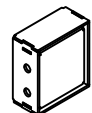
C12 □



C13 □



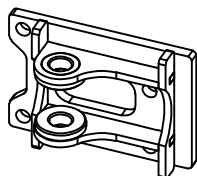
C16 □



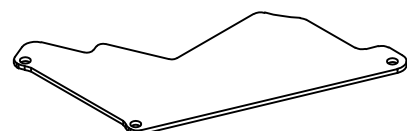
C17 □



C18 ×2 □

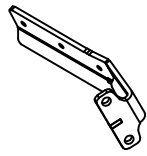


C20 □

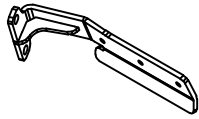


C21 □

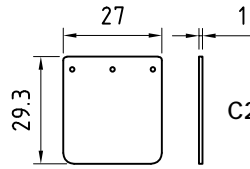




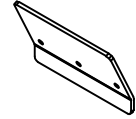
C23



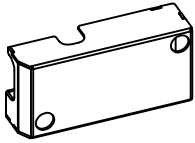
C24



C25 x2



C26 x2



C27



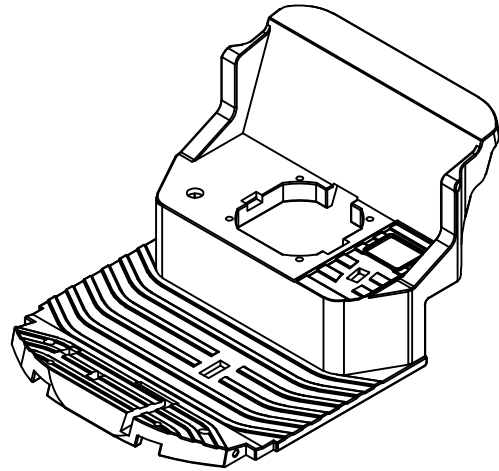
D1



D2



D3



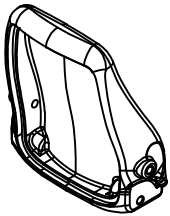
D4



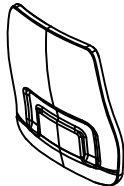
D5



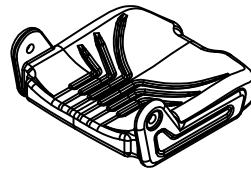
D6



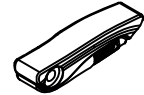
D7



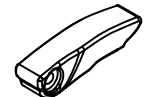
D8



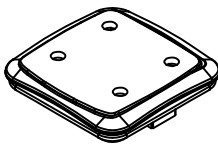
D9



D10R



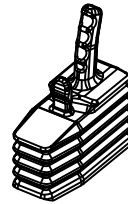
D10L



D11



D12



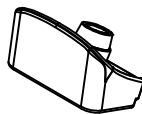
D13



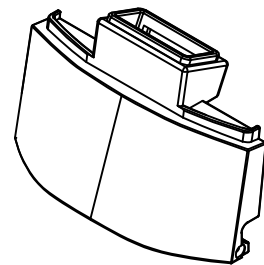
D15



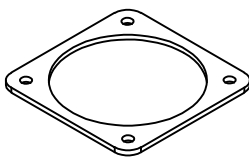
D16



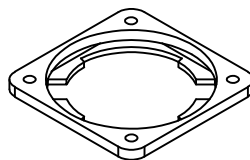
D17



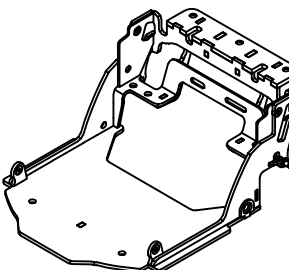
D18



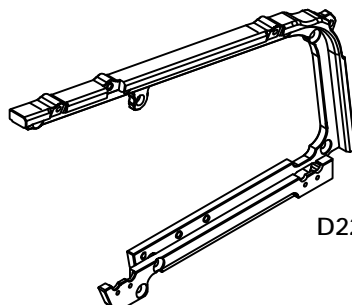
D19



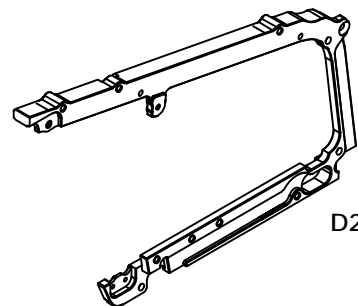
D20



D21



D22



D23

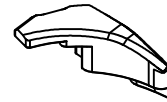




D24 x2 □



D26 x2 □



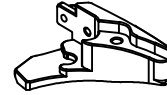
D29L □



D25R □



D27 x2 □



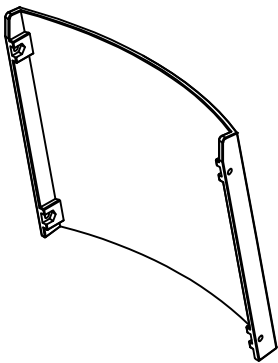
D29R □



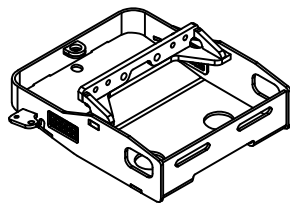
D25L □



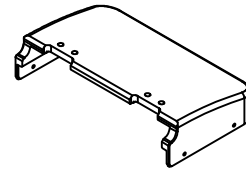
D28 x2 □



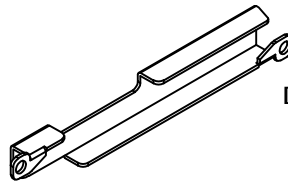
D30 □



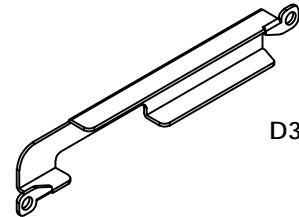
D31 □



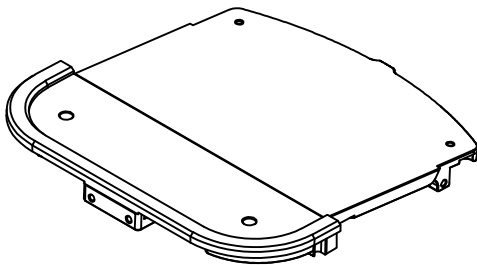
D32 □



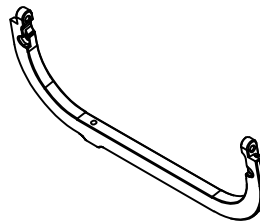
D34L □



D34R □



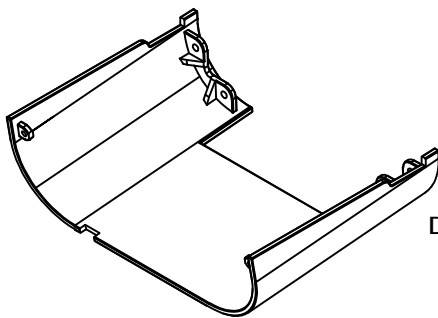
D33 □



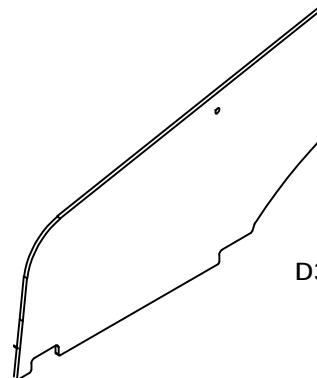
D36 □



D37 x2 □

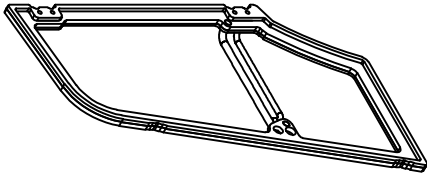


D35 □

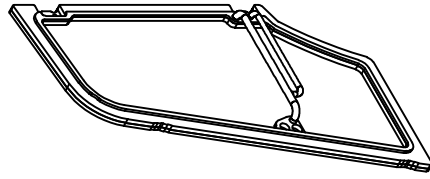


D39 x2 □





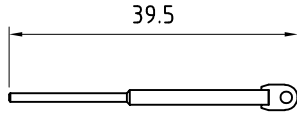
D38L □



D38R □



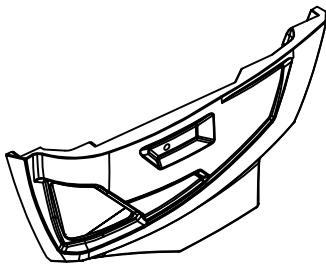
D40 ×4 □



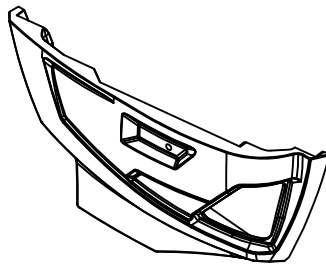
D41 ×2 □



D42 ×2 □



D43L □



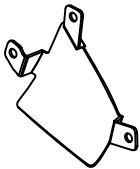
D43R □



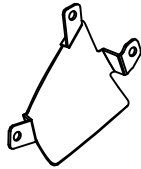
D44L □



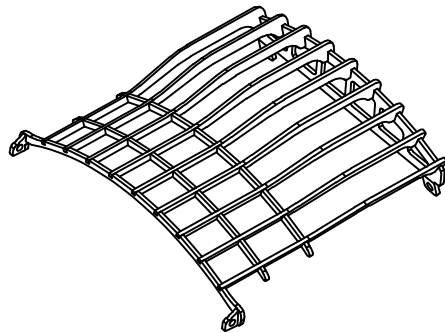
D44R □



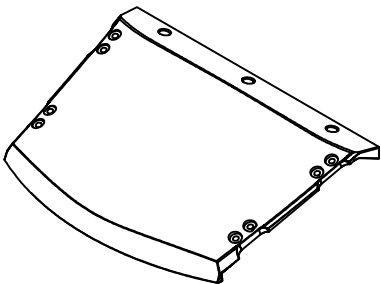
D45L □



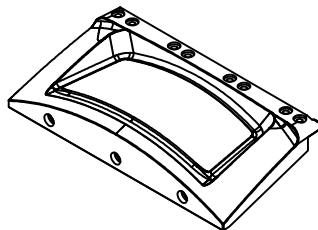
D45R □



D52 □



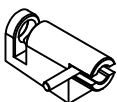
D46 □



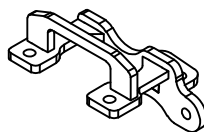
D47 □



D48 ×2 □



D49 □

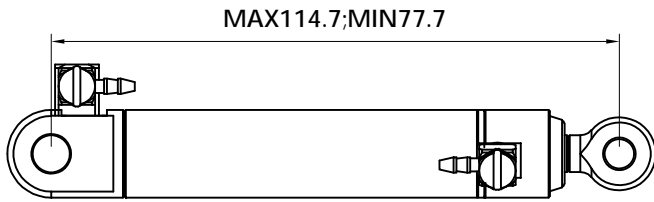


D50 □



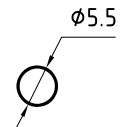
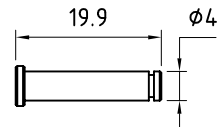
D51 □



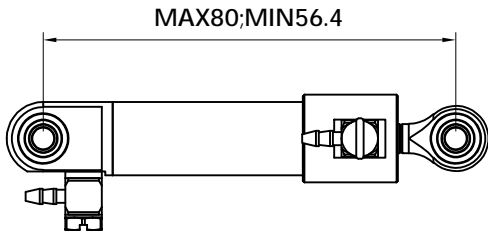


附带两个Y-1543-B油嘴

A5 □

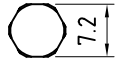
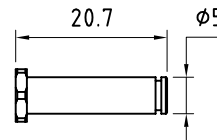


A6 □

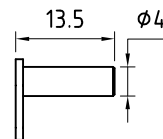


附带两个Y-1543-B油嘴

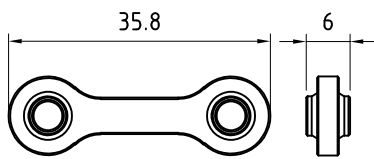
C22 □



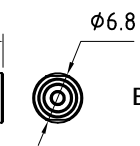
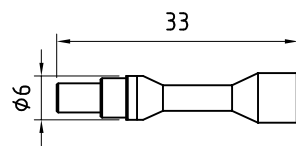
A7 □



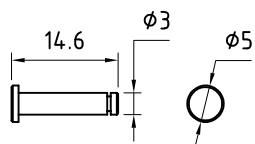
A8 × 2 □



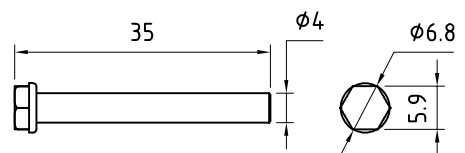
B12 □



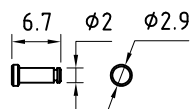
B13 □



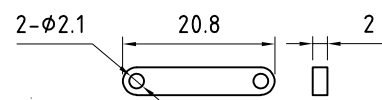
B27 □



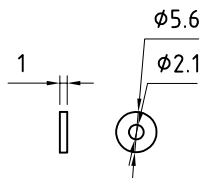
B26 □



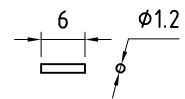
C14 × 2 □



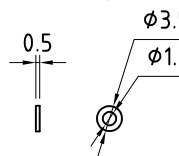
C15 □



C21 × 2 □



D14 □



C19 × 2 □



圆柱销φ2×9.8 × 4 □
Cylindrical pin φ2×9.8

石墨垫片/gasket



开口挡圈1.2
"E"ringsφ1.2

× 2 □



开口挡圈φ1.5
"E"ringsφ1.5

× 3 □



开口挡圈φ2
"E"ringsφ2

× 1 □



开口挡圈φ3
"E"ringsφ3

× 1 □



开口挡圈φ4
"E"ringsφ4

× 1 □










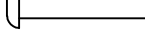

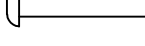
































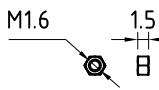
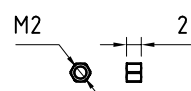
磁铁/magnet × 6 □
直径3mm厚度2mm
Diameter 3 Thickness 2



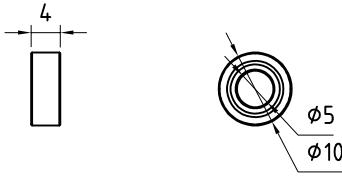
磁铁/magnet × 4 □
直径5mm厚度2mm
Diameter 5 Thickness 2



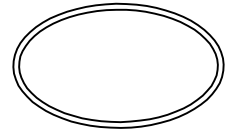
LESU
MODEL RACING

	外六角M1.2-3 Hexagon screw	×30 □		半圆头M3-4 Hexagon socket button head screw	×4 □
	外六角M1.2-4 Hexagon screw	×48 □		半圆头M3-6 Hexagon socket button head screw	×8 □
	外六角M1.2-6 Hexagon screw	×2 □		半圆头M3-8 Hexagon socket button head screw	×2 □
	外六角M1.6-3 Hexagon screw	×6 □		半圆头M3-18 Hexagon socket button head screw	×4 □
	外六角M1.6-6 Hexagon screw	×10 □		半圆头M3-22 Hexagon socket button head screw	×4 □
	外六角M2-3 Hexagon screw	×13 □		沉头M2-4 Hexagon socket countersunk head screw	×10 □
	外六角M2-4 Hexagon screw	×38 □		沉头M2-6 Hexagon socket countersunk head screw	×10 □
	外六角M2-10 Hexagon screw	×3 □		沉头M2.5-6 Hexagon socket countersunk head screw	×6 □
	十字沉头M1.6-4 Cross recessed countersunk head screw	×2 □		沉头M3-6 Hexagon socket countersunk head screw	×6 □
	十字沉头M1.6-6 Cross recessed countersunk head screw	×6 □		沉头M3-8 Hexagon socket countersunk head screw	×3 □
	杯头M1.6-3 Hexagon socket head cap screw	×4 □		沉头M3-10 Hexagon socket countersunk head screw	×1 □
	杯头M1.6-4 Hexagon socket head cap screw	×2 □		紧定螺钉M3-3 Hexagon socket set screw	×2 □
	杯头M1.6-6 Hexagon socket head cap screw	×2 □		紧定螺钉M3-4 Hexagon socket set screw	×5 □
	杯头M2-8 Hexagon socket head cap screw	×2 □		紧定螺钉M3-6 Hexagon socket set screw	×4 □
	杯头M2-10 Hexagon socket head cap screw	×2 □		法兰外六角M3-4 Locking flange nut	×4 □
	半圆头M2-3 Hexagon socket button head screw	×22 □		M1.2六角螺母 Hexagon nut	×60 □
	半圆头M2-4 Hexagon socket button head screw	×15 □		M1.6六角螺母 Hexagon nut	×16 □
	半圆头M2-5 Hexagon socket button head screw	×4 □		M2六角螺母 Hexagon nut	×1 □
	半圆头M2-6 Hexagon socket button head screw	×21 □		M2自锁螺母 Locking nut	×1 □
	半圆头M2-8 Hexagon socket button head screw	×3 □		M3自锁螺母 Locking nut	×4 □
	半圆头M2-10 Hexagon socket button head screw	×4 □		M4自锁螺母 Locking nut	×4 □
					
					

深沟球轴承/Deep groove ball bearing

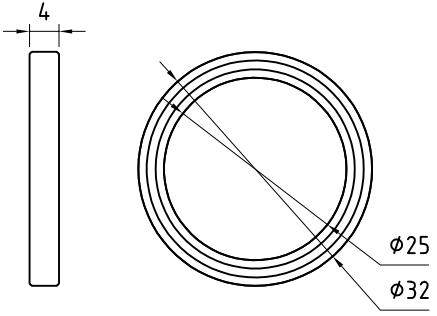


MR105ZZ



O圈/O-ring

外径36 线径1
Outer diameter 36
wire diameter 1



6705ZZ ×2



An-0012 ×10



An-0014 ×4



Y-1543-B ×4

热缩管 Heat shrinkable tube
内径0.8×长度 2m
internal diameter0.8 length 2m

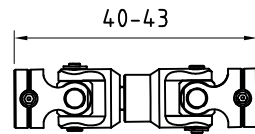
热缩管 Heat shrinkable tube
内径1.5×长度 2m
internal diameter1.5 length 2m

热缩管 Heat shrinkable tube
内径3×长度 0.5m
internal diameter3 length 0.5m

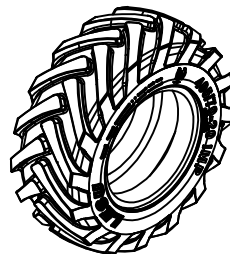
热缩管 Heat shrinkable tube
内径5×长度 0.5m
internal diameter5 length 0.5m



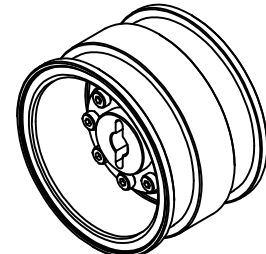
油管/oil hose
直径2.5内径1.5长度 2m
Diameter 2.5 inner diameter 1.5 length 2m



Z-1103 - 40-43



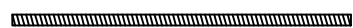
RD-2024 ×4



RD-2020 ×4

零件RD-2020为KIT版本,说明书另附
Part RD-2020 is the KIT version,
see the attachment for the instructions

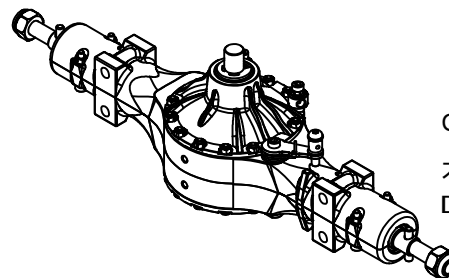
锁差线 参考长度1m
wire
Reference Length 1m



锁差线弹簧管 参考长度1m
Spring tube of wire rope
Reference Length 1m

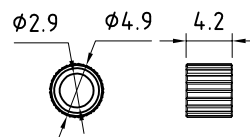


油管2.5-1.5弹簧套 参考长度1m
Spring tube of wire rope
Reference Length 1m



Q-9017 ×2

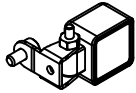
不包含An-0008六角接合器
Does not include An-0008



An-0009-C1 ×8

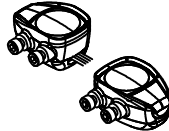


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MODEL RACING



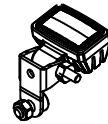
S-1231-B ×2 □

零件S-1231-B为KIT版本, 说明书另附
Part S-1231-B is the KIT version,
see the attachment for the instructions



S-1313 □

零件S-1313为KIT版本, 说明书另附
Part S-1313 is the KIT version,
see the attachment for the instructions



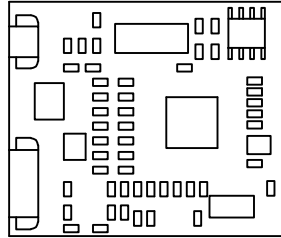
S-1284 ×2 □

零件S-1284为KIT版本, 说明书另附
Part S-1284 is the KIT version,
see the attachment for their instructions



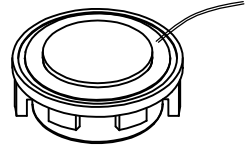
S-1314 □

零件S-1314为KIT版本, 说明书另附
Part S-1314 is the KIT version,
see the attachment for the instructions

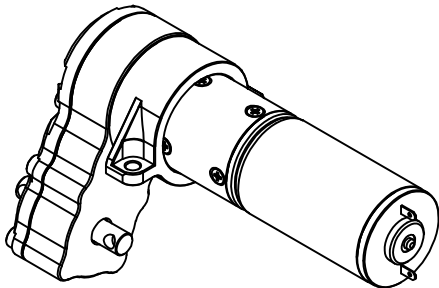


EL-001 □

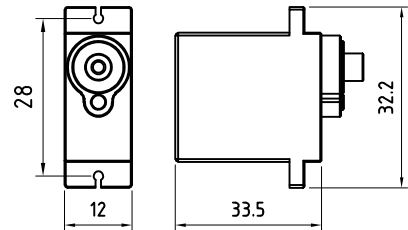
零件EL-001为KIT版本, 说明书另附
Part EL-001 is the KIT version,
see the attachment for the instructions



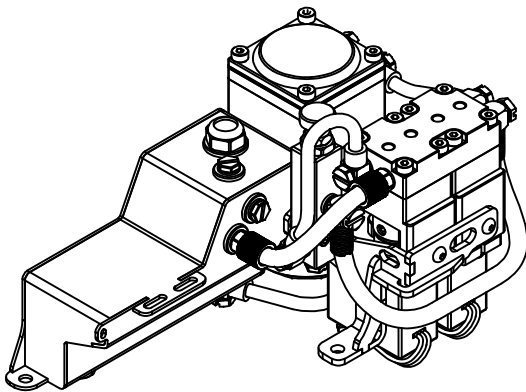
EL-001 套件自带的扬声器
Speaker included with EL-001 kit



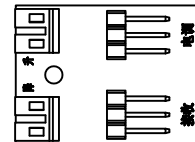
RD-A0011-K □
电压/Voltage : 12V
焊线长度 : 100mm
焊接JST公插头
线长100mm



EL-009 舵机 servo □
(附带舵机臂)
With steering gear arm



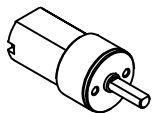
RD-A0011-D □



EL-003-B □
说明书另附
See the attachment for
their instructions



LED贴片灯 线长300mm ×2 □
(白光 white light)



14GA-N20 □

电压/Voltage 6V
转速/Rotating speed 30r/min
焊线/Wire bonding 20AWG
线长/Line length 70mm
JST母头/JST Female



行程开关 SQ2 ×1 □
焊线长度 : 100mm
Travel switch

一分二舵机线 ×2 □
线长200mm

PH2.0公头 ×4 □
线长150mm

PH2.0(公头)一分四
(母头)连接线 □
线长120mm

PH2.0(公头)一分二
(母头)连接线 ×2 □
线长120mm

有刷电调(大) □
Brushed ESC (Big)

无刷电调 □
Brushless ESC

大扎带 ×10 □

小扎带 ×20 □

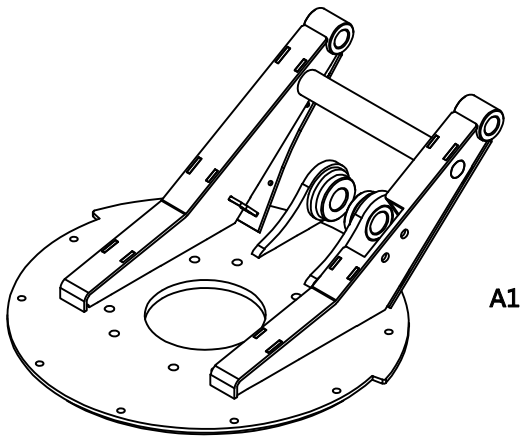
JST公头延长线 □
线长150mm

JST母头延长线 □
线长150mm

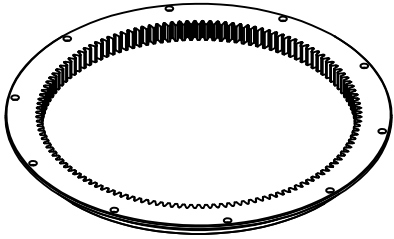


LESU
MODEL RACING

1



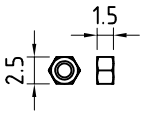
A1



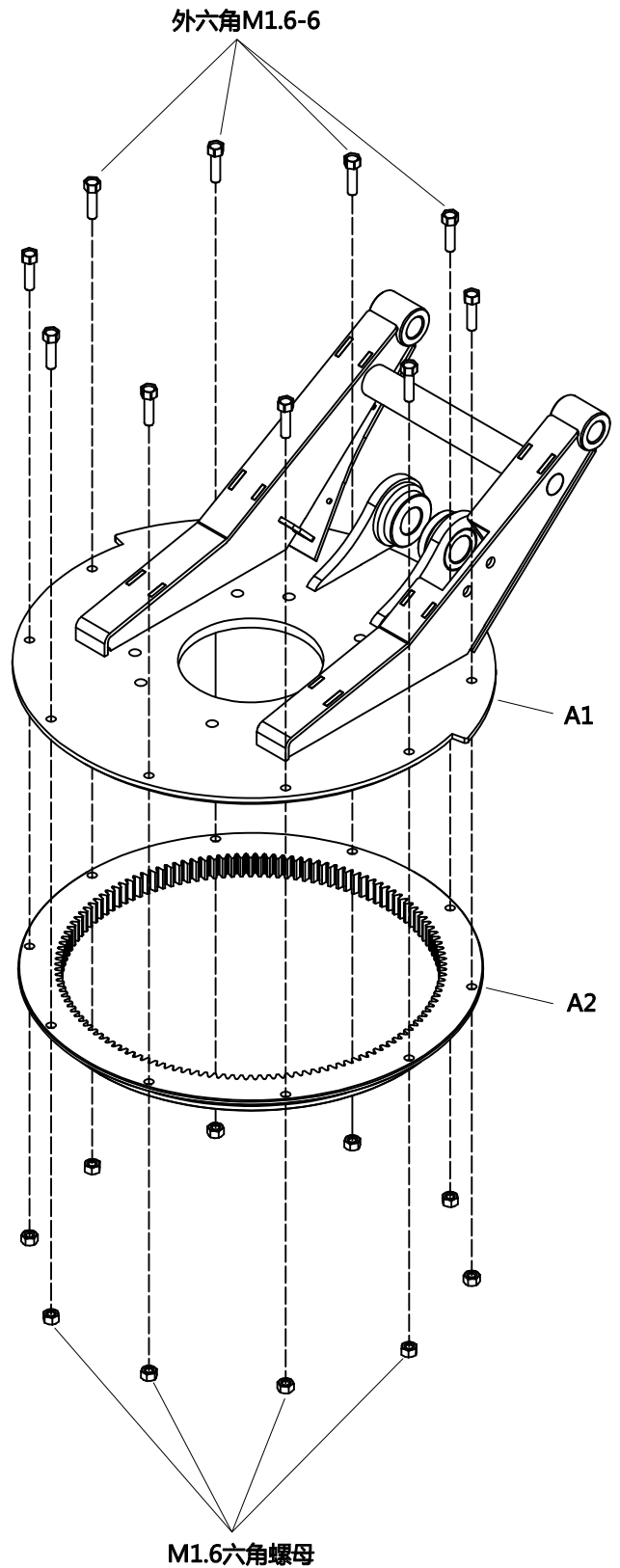
A2



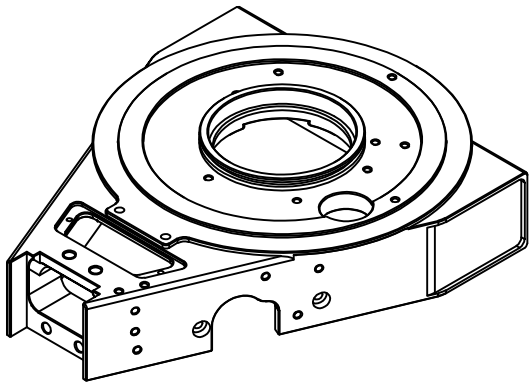
外六角M1.6-6 ×10
Hexagon screw



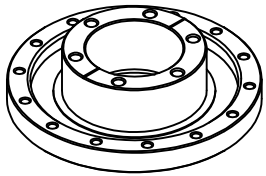
M1.6六角螺母 ×10
Hexagon nut



2

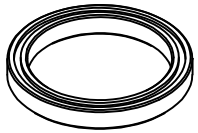


C1



C2

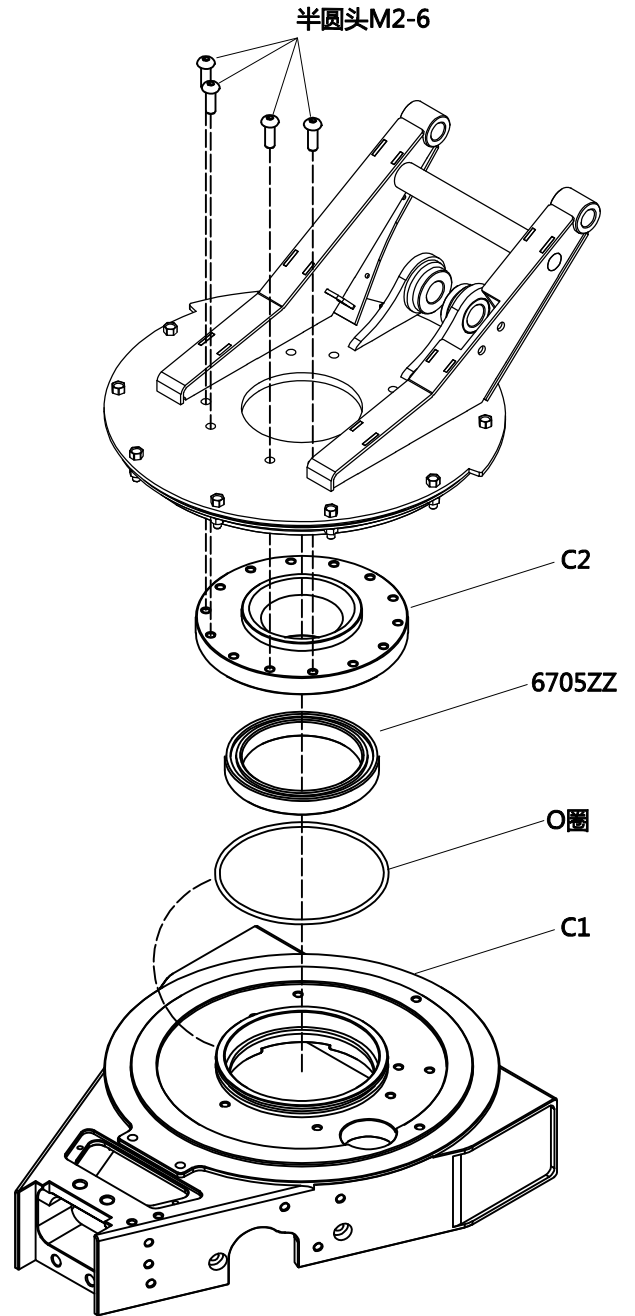
6705ZZ
 外径32mm×内径25mm×厚度4mm
 Outer diameter 32mm
 inner diameter 25mm
 thickness 4mm
 深沟球轴承
 Deep Groove Ball Bearing with
 a Flanged Outer Ring



O圈/O-ring
 外径36 线径1
 Outer diameter 36
 wire diameter 1

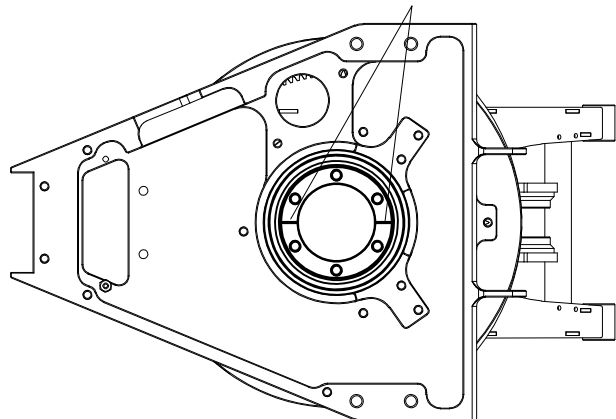


半圆头M2-6 ×4
 Hexagon socket button
 head screw



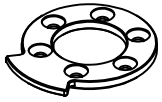
仰视图
 Bottom view

注意C2零件装配方向
 Pay attention to the assembly
 direction of C2 parts



LESU
 MODEL RACING

3



C3



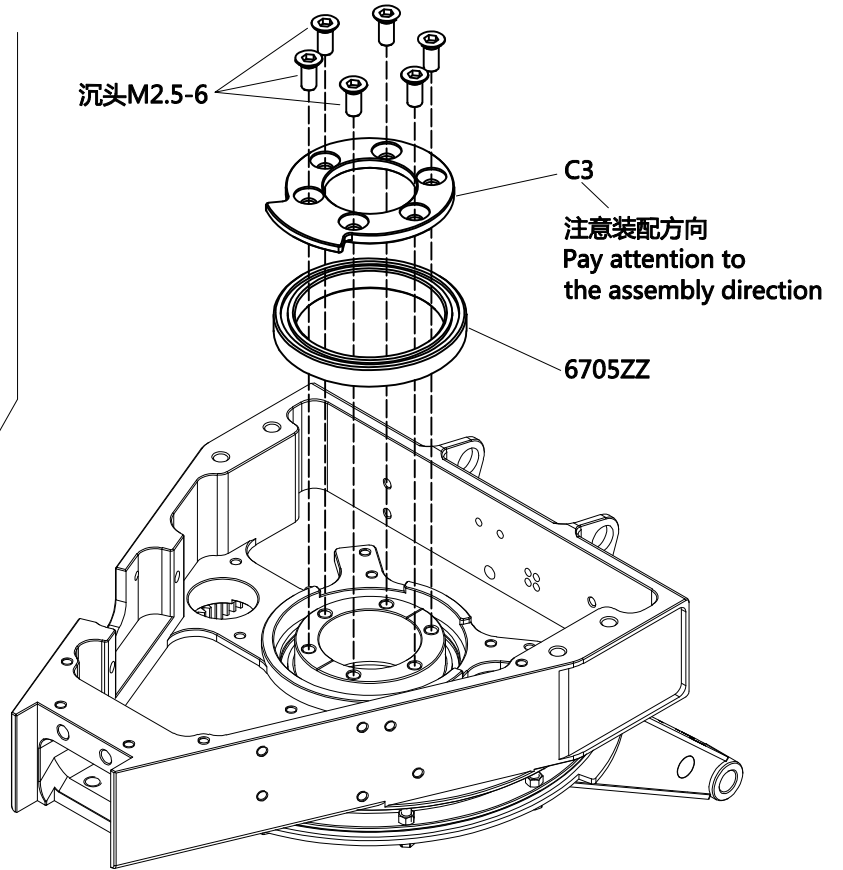
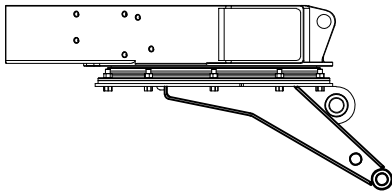
6705ZZ
 外径32mm×内径25mm×厚度4mm
 Outer diameter 32mm
 inner diameter 25mm
 thickness 4mm
 深沟球轴承
 Deep Groove Ball Bearing with
 a Flanged Outer Ring



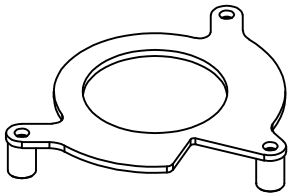
沉头M2.5-6 ×6
 Hexagon socket
 countersunk head screw



侧视图
 Side Shown



4



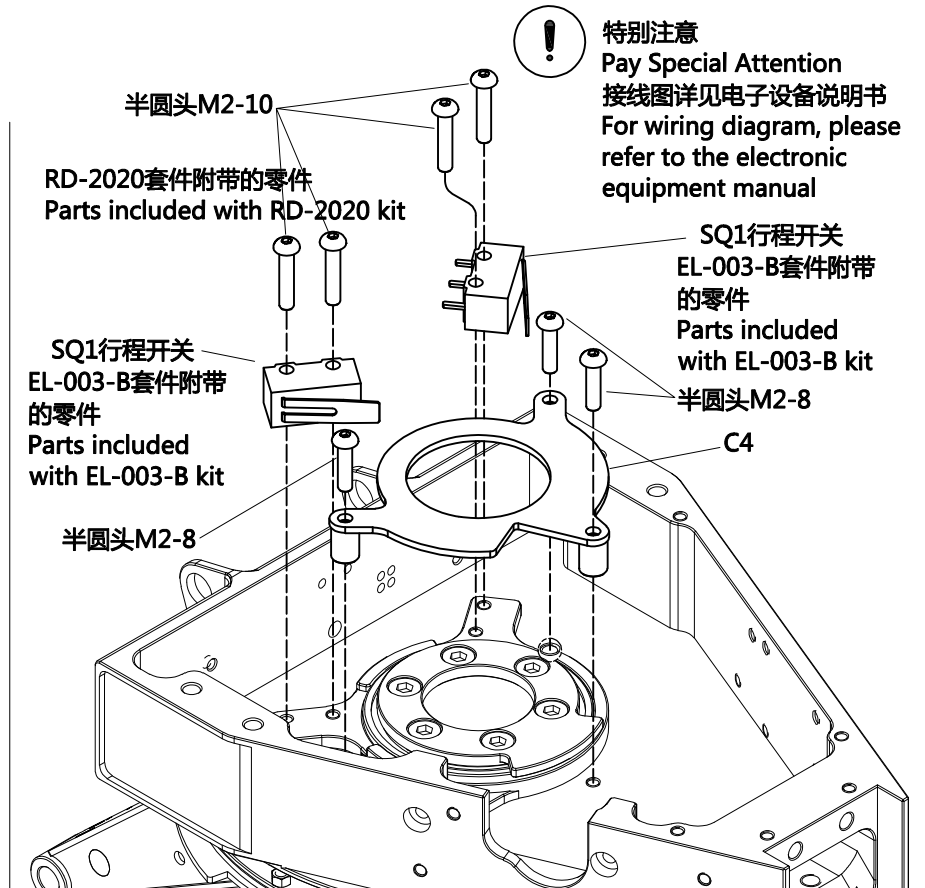
C4



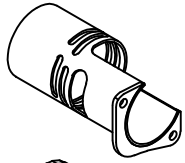
半圆头M2-8 ×3
 Hexagon socket button
 head screw



半圆头M2-10 ×4
 Hexagon socket button
 head screw



5



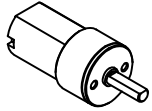
C5



C6



C7



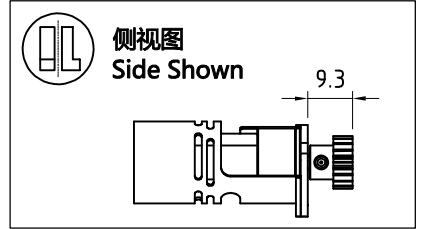
14GA-N20



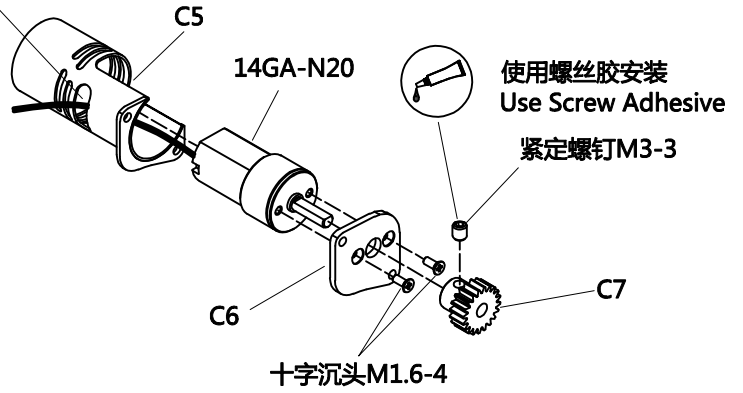
十字沉头M1.6-4 ×2
Cross recessed countersunk head screw



紧定螺钉M3-3
Hexagon socket set screw



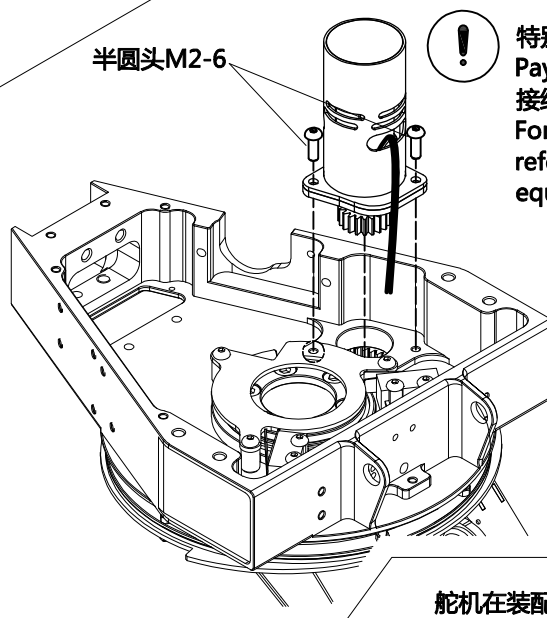
电线由此穿出
The wire thread is threaded out from here



6



半圆头M2-6 ×2
Hexagon socket button head screw

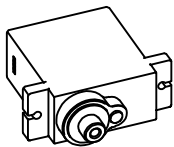


特别注意
Pay Special Attention
接线图详见电子设备说明书
For wiring diagram, please refer to the electronic equipment manual

7



C8



EL-009
舵机/servo
(附带舵机臂)
With steering gear arm

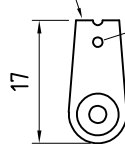


半圆头M2-3
Hexagon socket button head screw

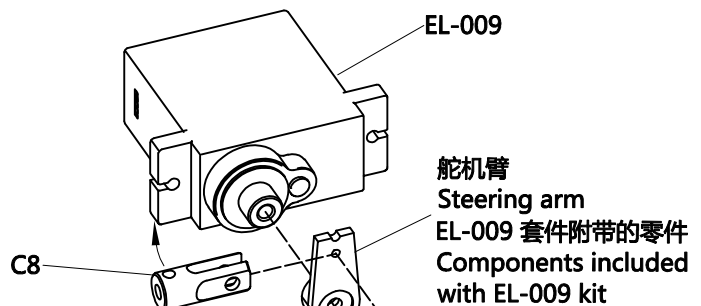


半圆头M2-4 ×2
Hexagon socket button head screw

修剪
CUT/Trim



特别注意
Pay Special Attention
此处扩孔至 $\phi 1.8$



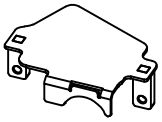
不需要全部拧进
Screw Partially

不需要拧紧，
保证C8能自由旋转
No need to tighten,
to ensure that C8
can rotate freely



LESU
MODEL RACING

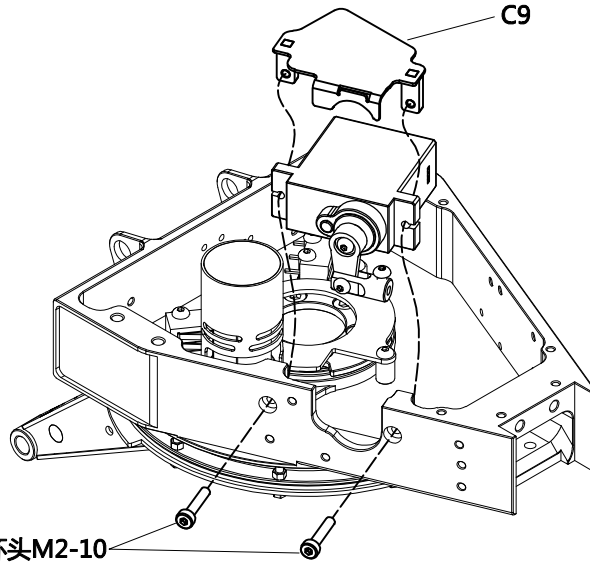
8



C9

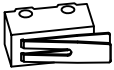


杯头M2-10 ×2
Hexagon socket head
cap screw



杯头M2-10

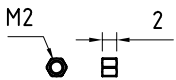
9



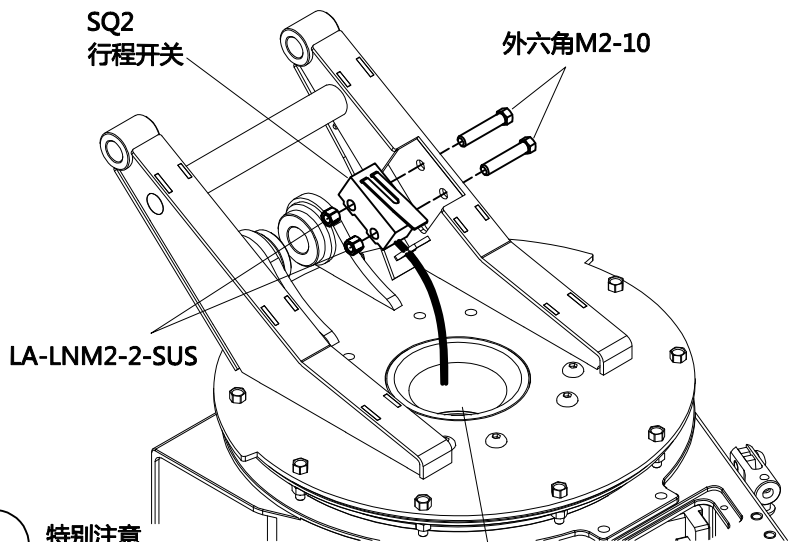
行程开关
SQ2
Travel switch



外六角M2-10 ×2
Hexagon screw



LA-LNM2-2-SUS ×2



SQ2
行程开关

外六角M2-10

LA-LNM2-2-SUS



特别注意
Pay Special Attention
接线图详见电子设备说明书
For wiring diagram, please refer
to the electronic equipment manual

电线由此穿出
The wire goes out from here

10



C10



C11



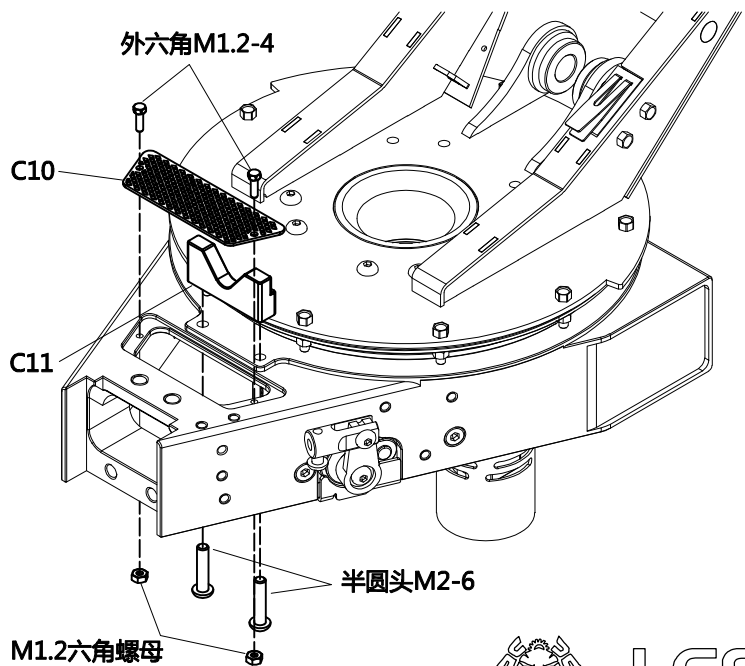
外六角M1.2-4 ×2
Hexagon screw



半圆头M2-6 ×2
Hexagon socket button
head screw



M1.2六角螺母 ×2
Hexagon nut



外六角M1.2-4

C10

C11

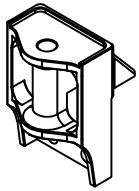
半圆头M2-6

M1.2六角螺母



LESU
MODEL RACING

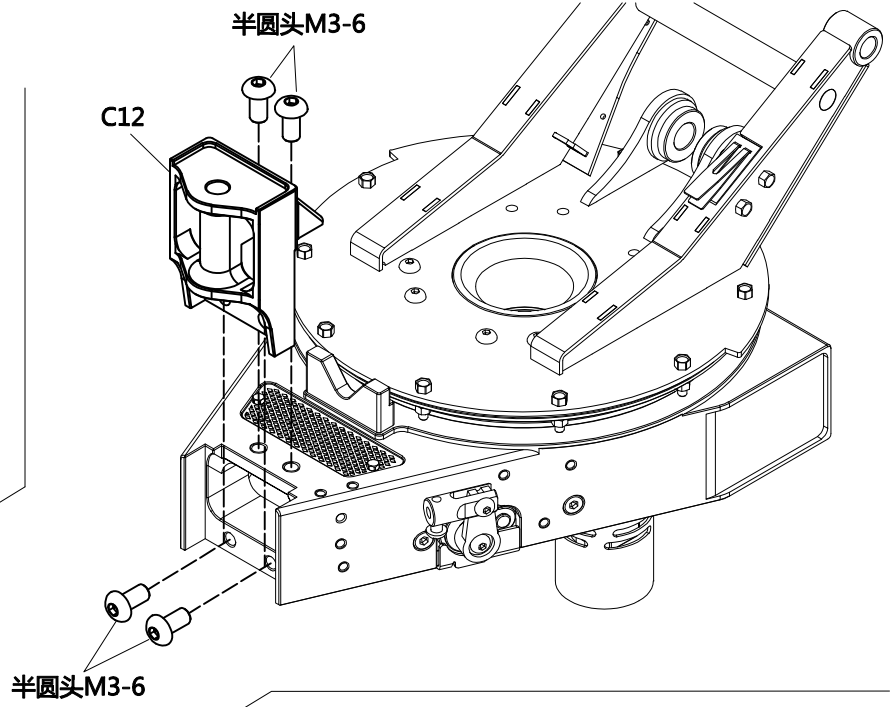
11



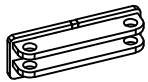
C12



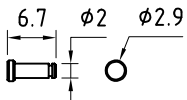
半圆头M3-6 ×4
Hexagon socket button
head screw



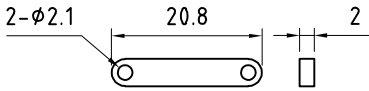
12



C13



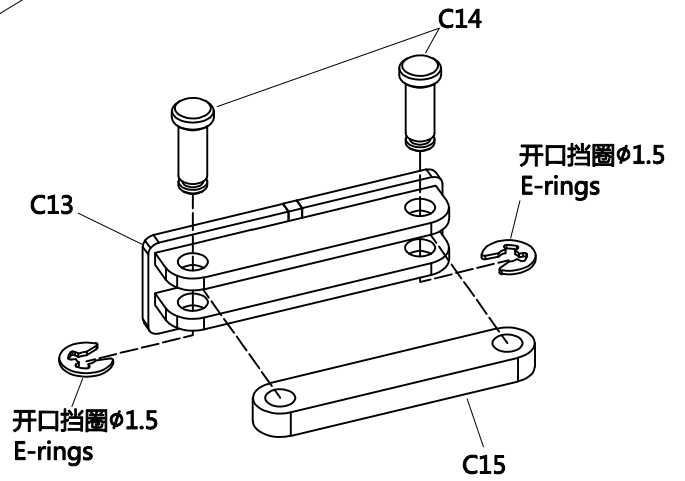
C14 ×2



C15



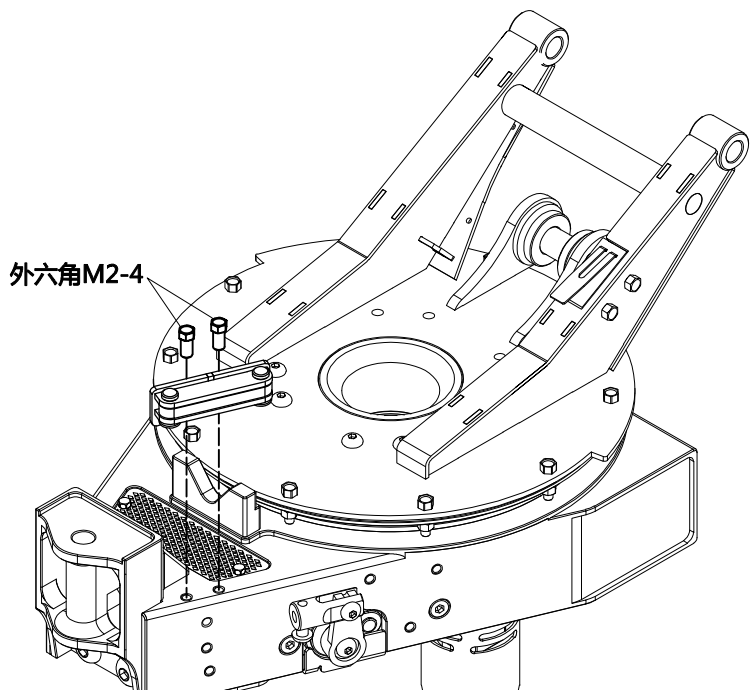
开口挡圈φ1.5 ×2
"E"rings



13



外六角M2-4 ×2
Hexagon screw



LESU
MODEL RACING

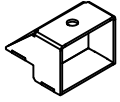
14



B1



B2(直径2.7mm, 厚度0.5mm)



C16



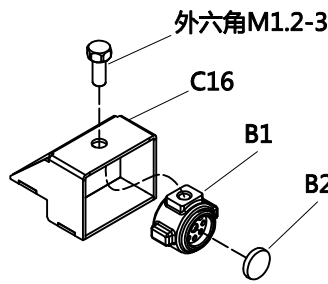
外六角M1.2-3
Hexagon screw



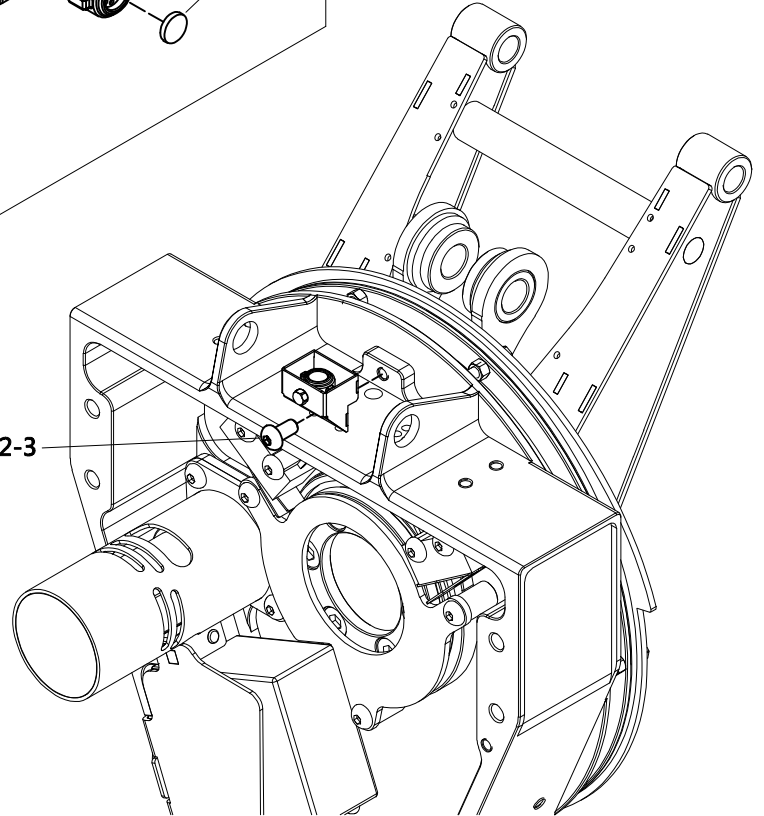
半圆头M2-3
Hexagon socket
button head screw



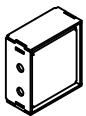
用快干胶安装
Use Instant Adhesive
注意胶水用量, 过量胶水会引起零件发白, 影响效果
Pay attention to the amount of glue,
excessive glue will cause the parts
to turn white and affect the effect



半圆头M2-3



15



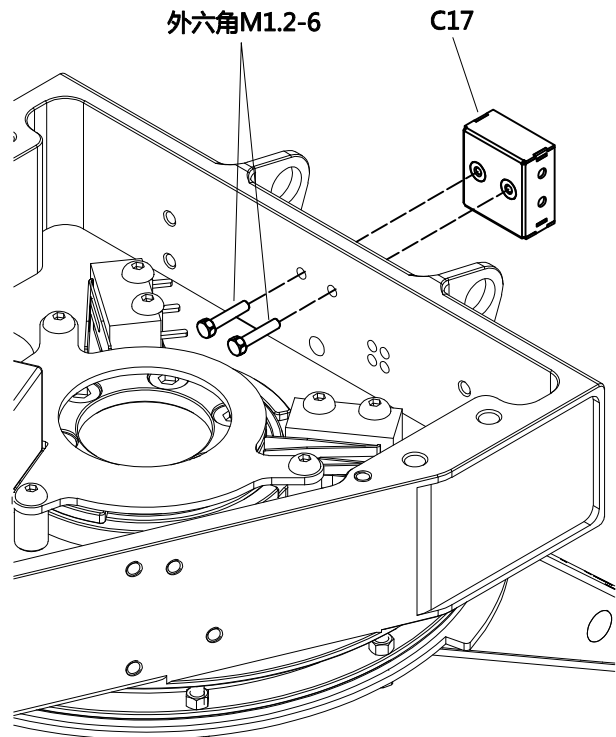
C17



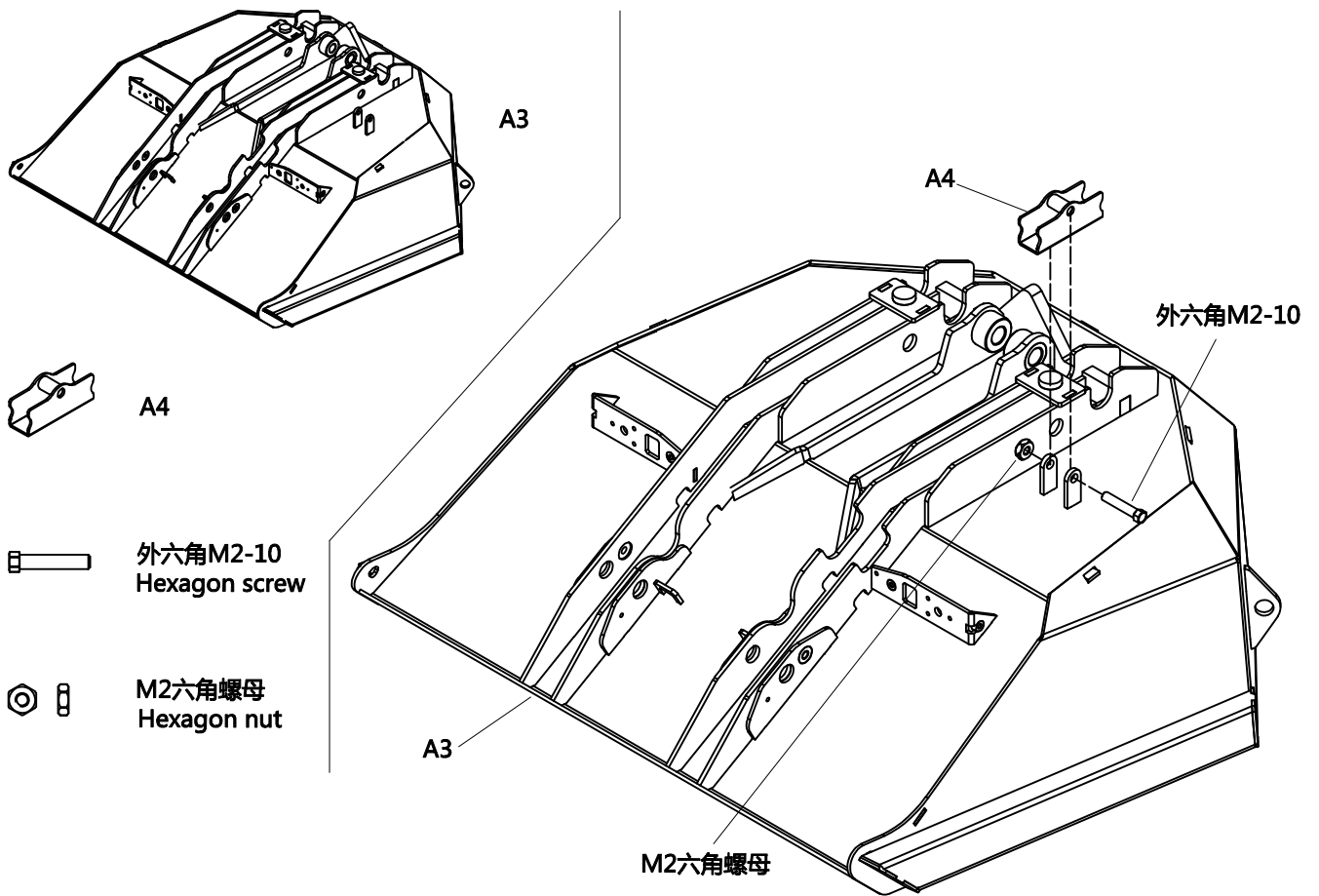
外六角M1.2-6 x2
Hexagon screw

外六角M1.2-6

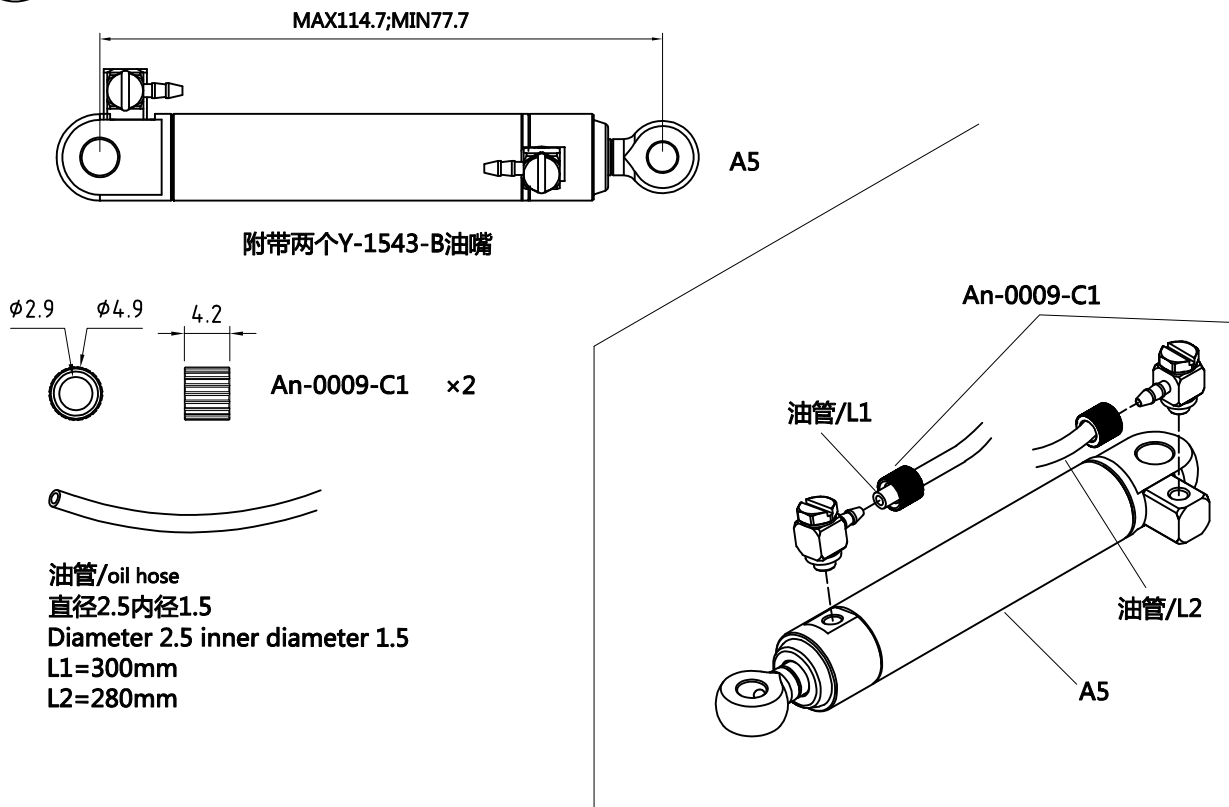
C17



16

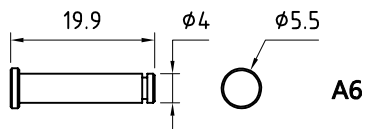


17

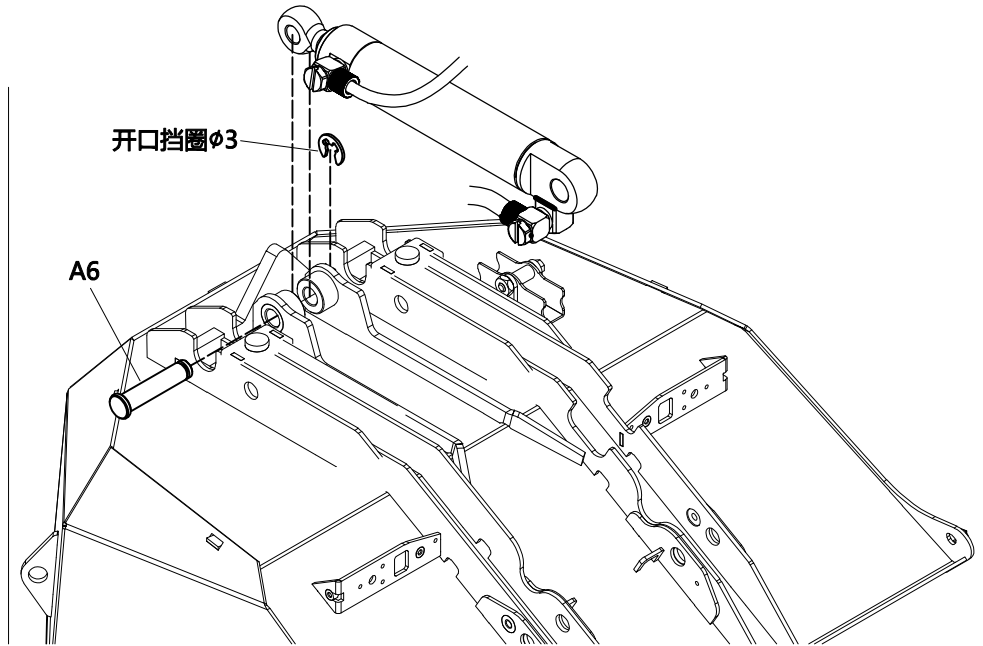


LESU
MODEL RACING

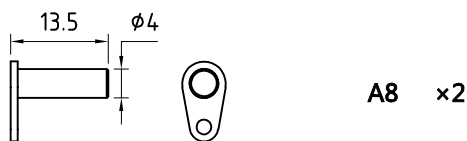
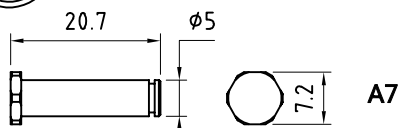
18



开口挡圈 $\phi 3$
E-rings



19

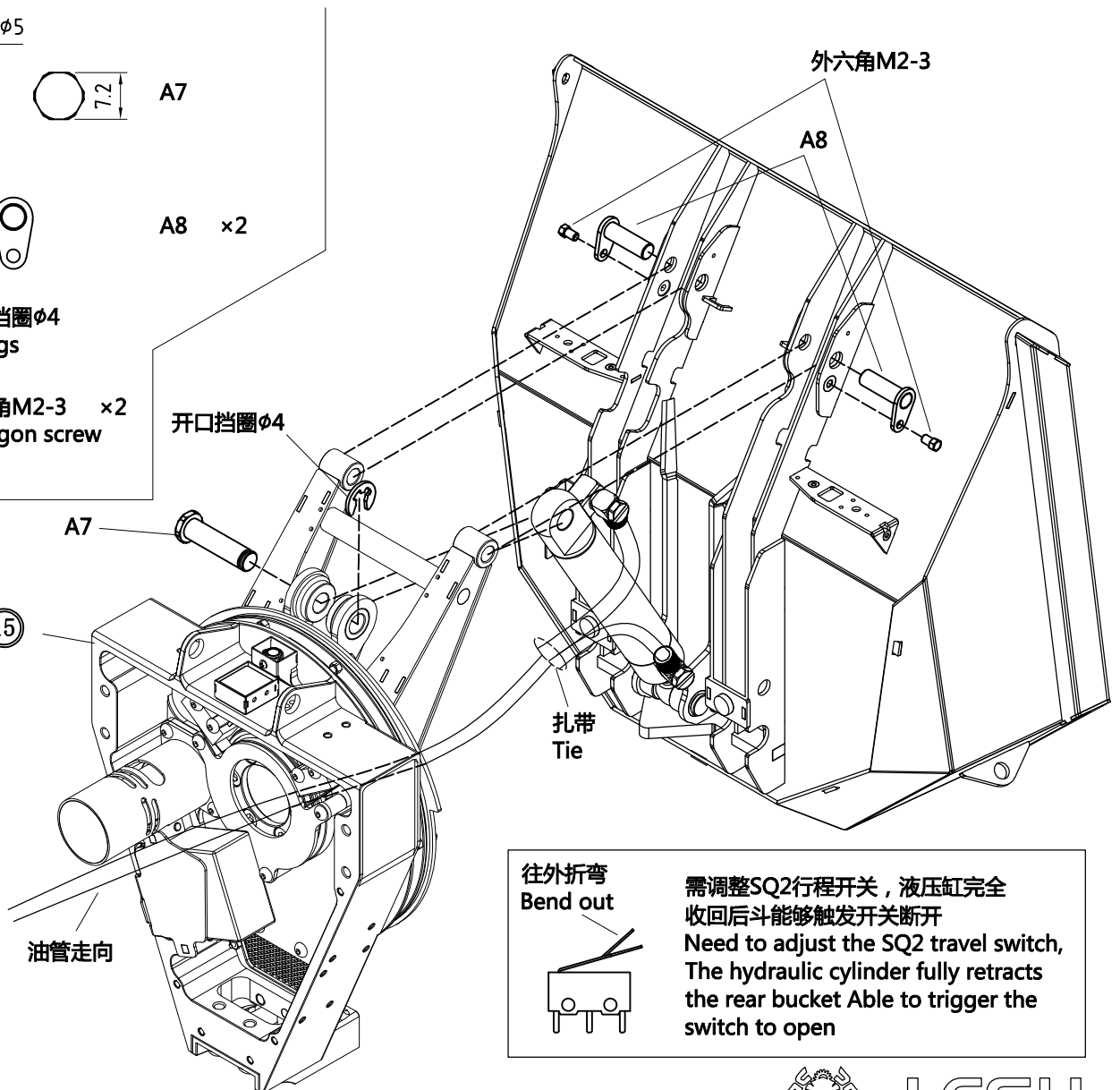


开口挡圈 $\phi 4$
E-rings

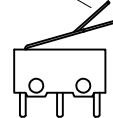
外六角M2-3 $\times 2$
Hexagon screw

扎带/Tie $\times 1$

步骤
step 15



往外折弯
Bend out



需调整SQ2行程开关，液压缸完全收回后斗能够触发开关断开
Need to adjust the SQ2 travel switch, The hydraulic cylinder fully retracts the rear bucket Able to trigger the switch to open



20



保持合适的方向
Ensure Proper Orientation
C18的通孔方向与C8的
通孔方向保持一致
The through hole direction of
C18 is the same as that
of C8 Keep the direction of
the through hole consistent



不需要全部拧进
Screw Partially



C18 ×2

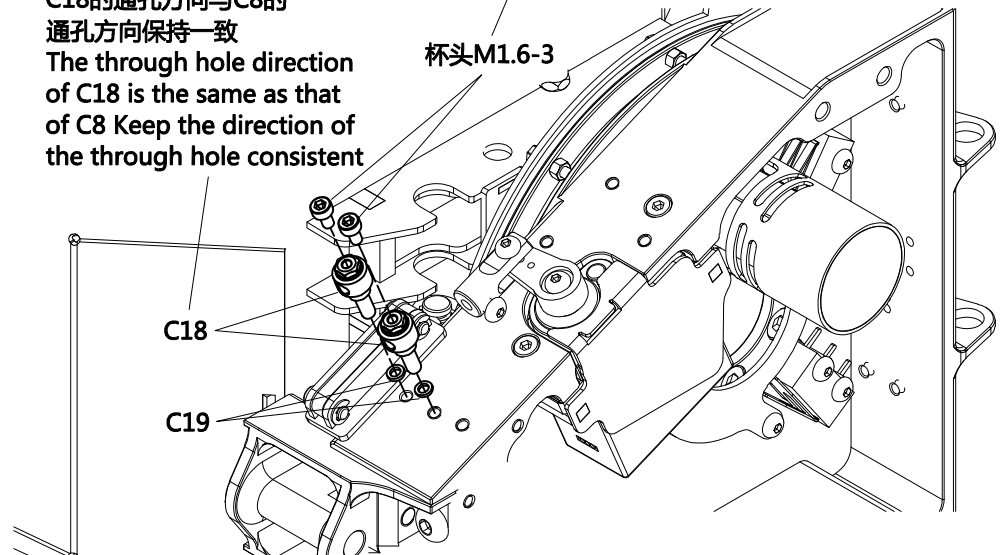
∅3.5 ∅1.9 0.5



C19 ×2



杯头M1.6-3 ×2
Hexagon socket
head cap screw



C18

C19

杯头M1.6-3

C18剖视图

C18 section view

锁差线通过C18孔
与舵机相连
Wires is connected to
the servo motor
through the C18 hole

锁差线
Wires

C18方向如图所示

C18 direction as shown

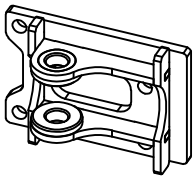
C8

步骤 53
step

C18

步骤 41
step

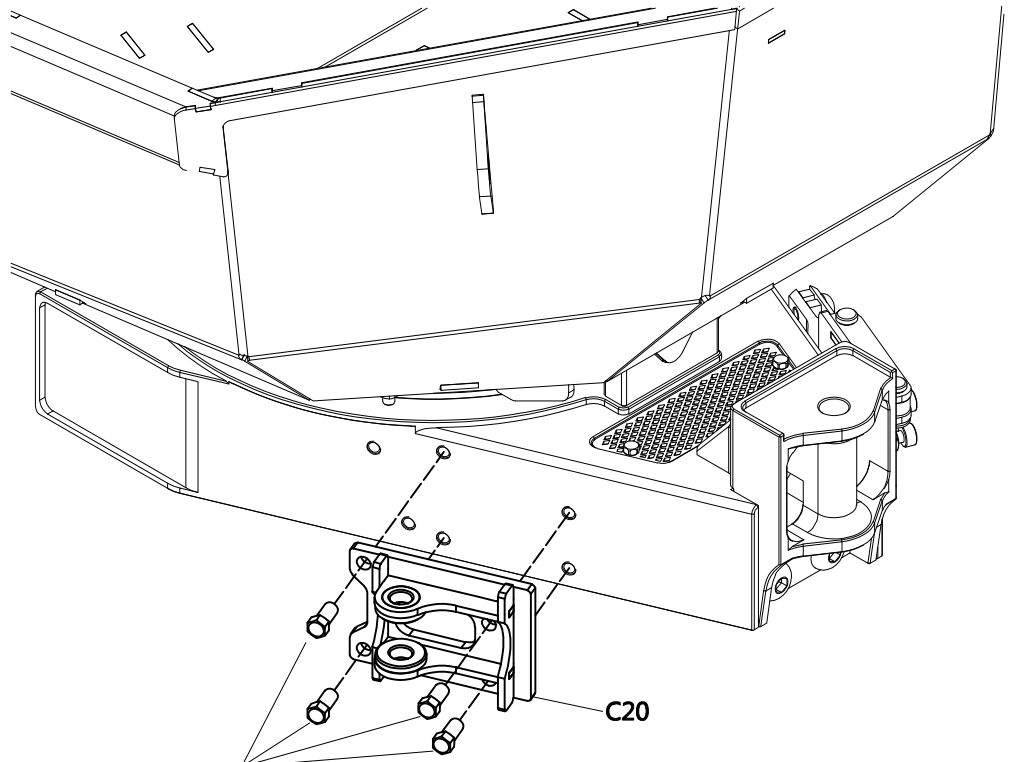
21



C20



外六角M2-4 ×4
Hexagon screw



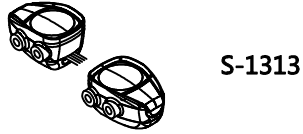
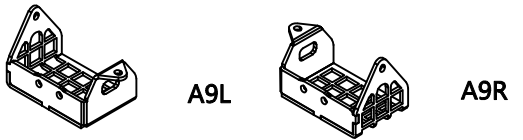
外六角M2-4

C20



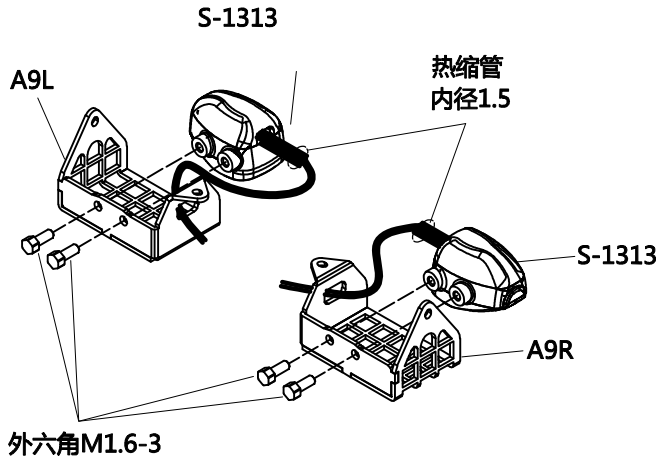
LESU
MODEL RACING

22



外六角M1.6-3 ×4
Hexagon screw

热缩管 Heat shrinkable tube ×2
内径1.5×长度300mm
internal diameter1.5 length300mm



23

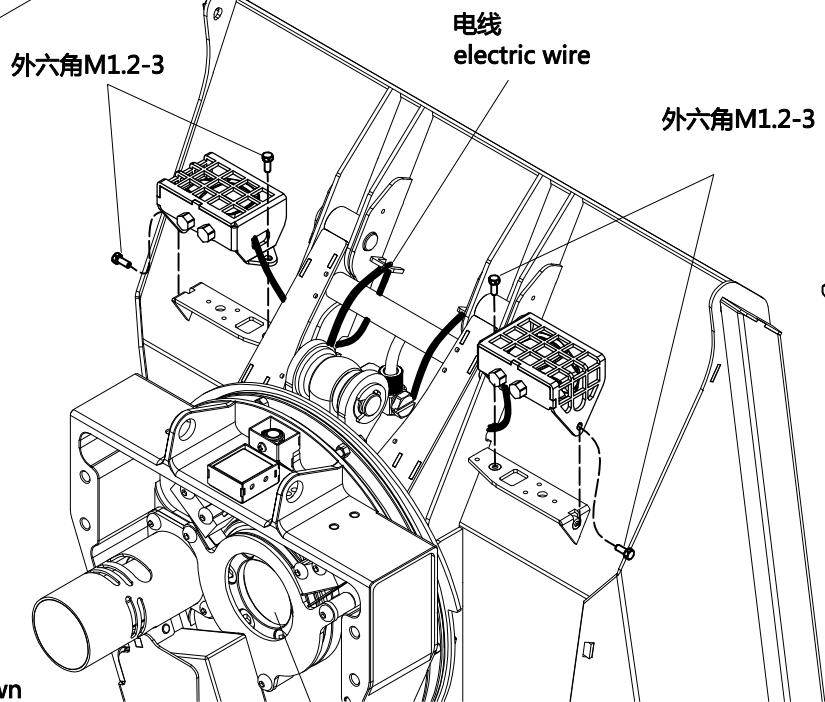
A10 ×2

外六角M1.2-3 ×4
Hexagon screw

半圆头M2-6 ×4
Hexagon socket
button head screw

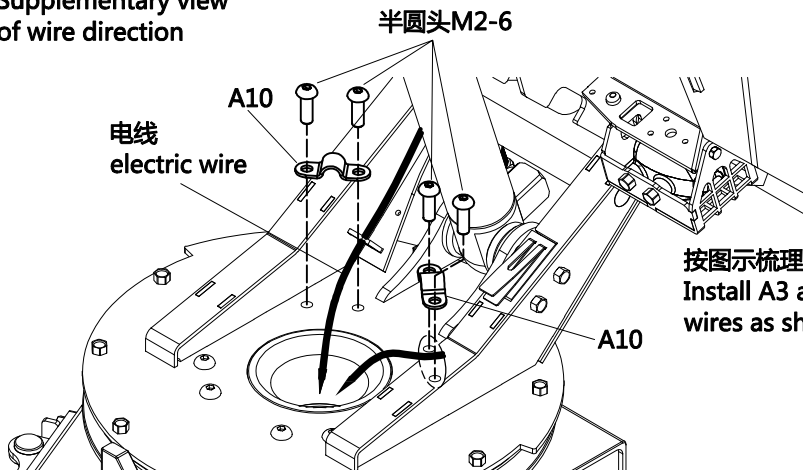


特别注意
Pay Special Attention
电线按图示进行安装
Install the wires as shown
接线图详见电子设备说明书
For wiring diagram, please refer
to the electronic equipment manual



电线和油管由此穿出
The wires and oil hose out from here

电线走向补充视图
Supplementary view
of wire direction



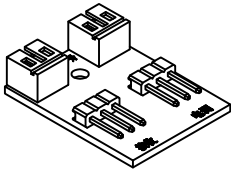
按图示梳理电线之后安装A10
Install A3 after combing the
wires as shown in the picture



24



C21

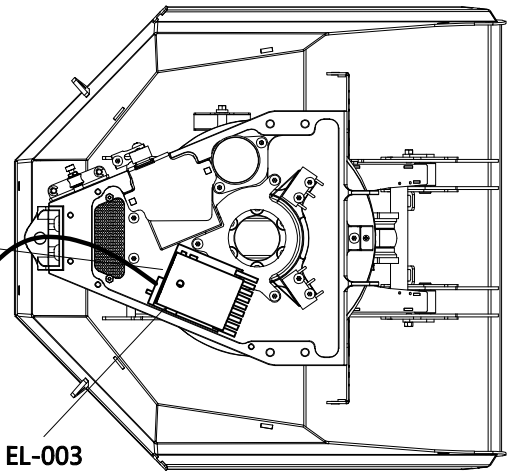


EL-003-B
限位器



外六角M2-4 ×3
Hexagon screw

俯视图
Top view



有刷电调(小)
Brushed ESC(little)
EL-003-B套件附带
的零件
Parts included
with EL-003-B kit

EL-003
限位器



双面胶
Double-sided tape

EL-003与有刷电调重叠位置, EL-003放在上面
EL-003 overlaps with brushed ESC,
EL-003 is placed on top

外六角M2-4



特别注意

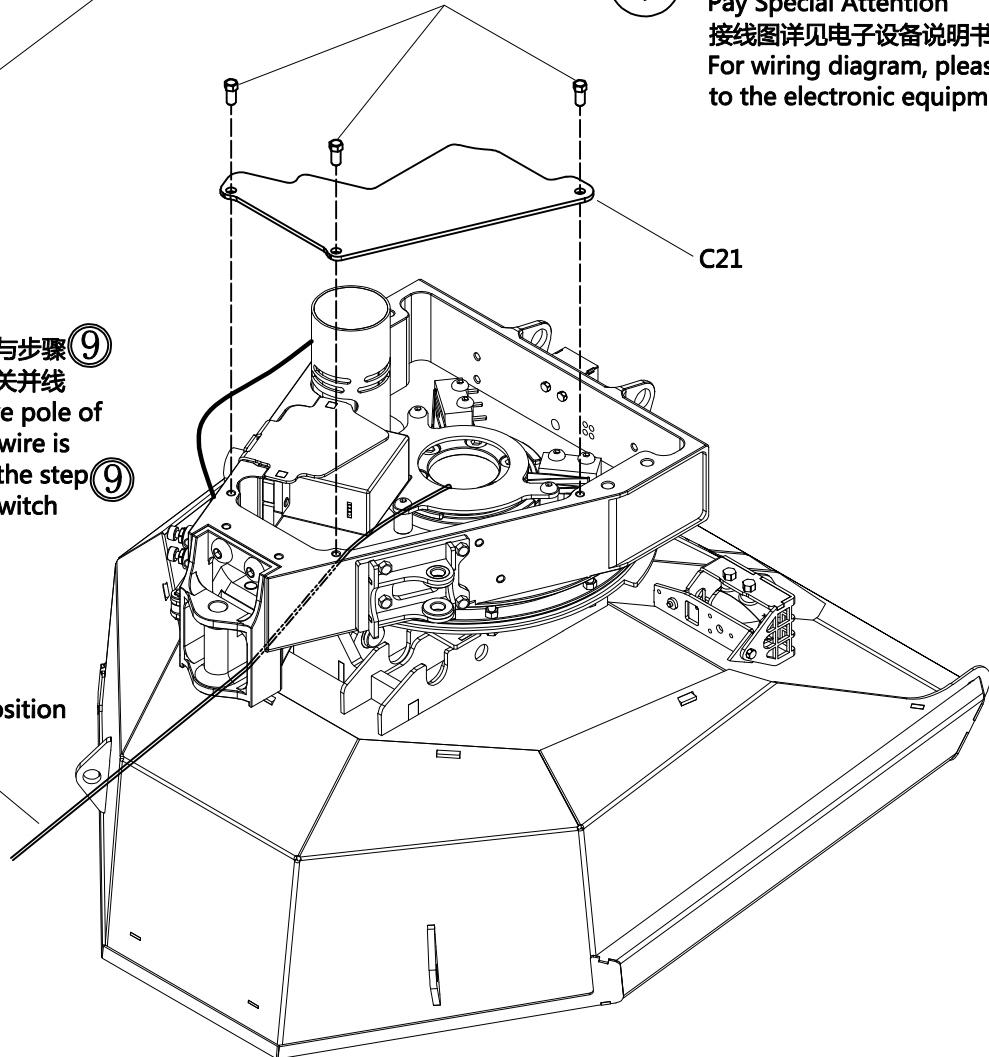
Pay Special Attention

接线图详见电子设备说明书

For wiring diagram, please refer
to the electronic equipment manual

电机线正极与步骤⑨
SQ2行程开关并线
The positive pole of
the motor wire is
parallel to the step ⑨
SQ2 limit switch

油管从此位置穿出
The tubing passes
through from this position



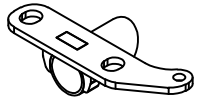
LESU
MODEL RACING

25



B1

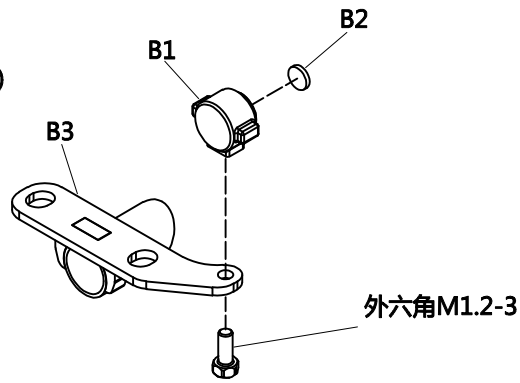
B2(直径2.7mm, 厚度0.5mm)



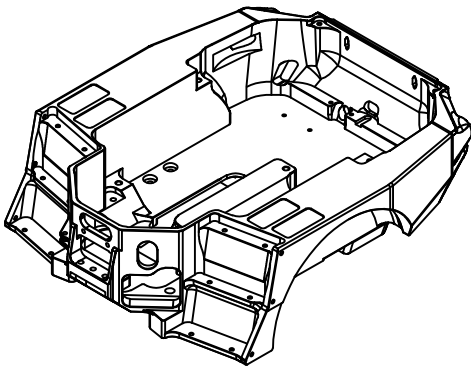
B3



外六角M1.2-3
Hexagon screw



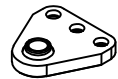
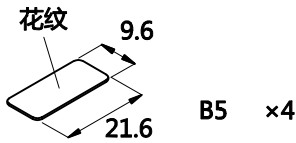
26



B4



用快干胶安装
Use Instant Adhesive



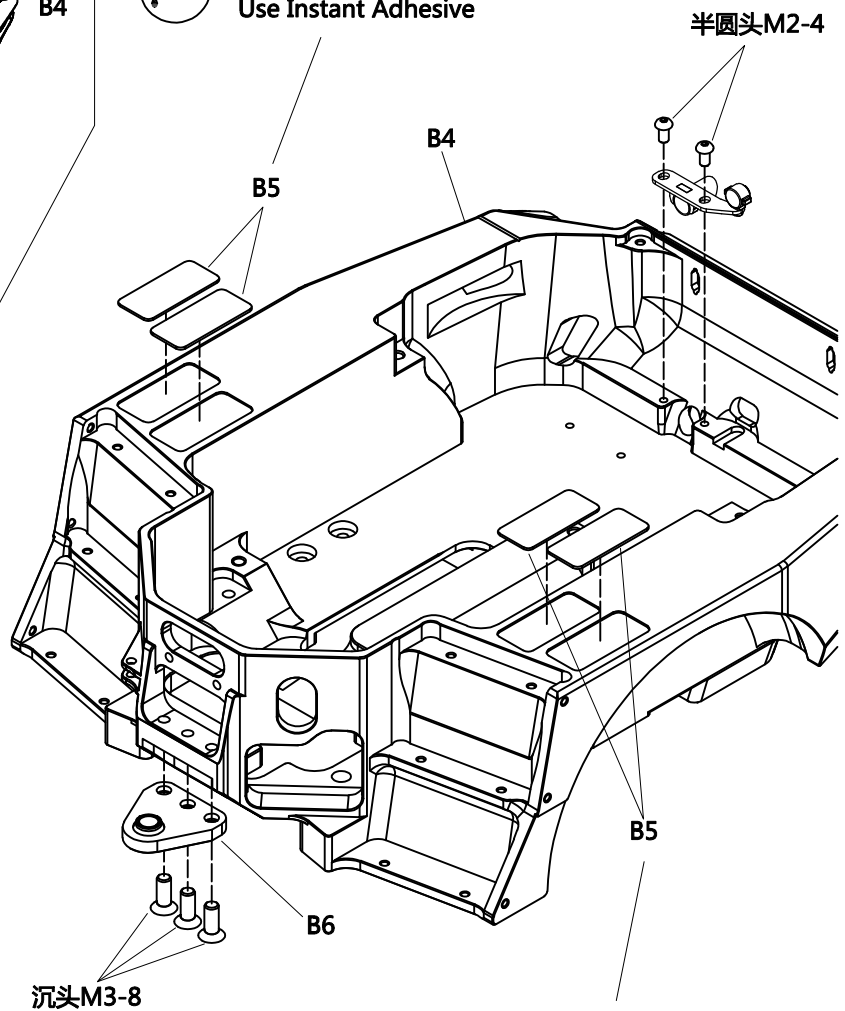
B6



半圆头M2-4 ×2
Hexagon socket button
head screw



沉头M3-8 ×3
Hexagon socket countersunk
head screw



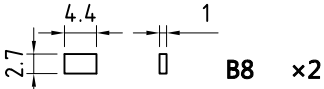
用快干胶安装
Use Instant Adhesive



27



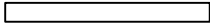
B7 x2



B8 x2



LED贴片灯 线长300mm (白光 white light) x2



热缩管 Heat shrinkable tube x2
内径0.8×长度200mm
internal diameter1.5 length200mm

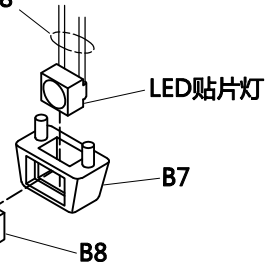


用快干胶安装
Use Instant Adhesive
注意胶水用量，过量胶水会
引起零件发白，影响效果
Pay attention to the
amount of glue, excessive
glue will cause the parts
to turn white and affect
the effect

热缩管
内径0.8

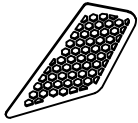
X2

重复/安装多个
Repeat/Build Multiple



撕掉保护膜
Tear off the protective film

28

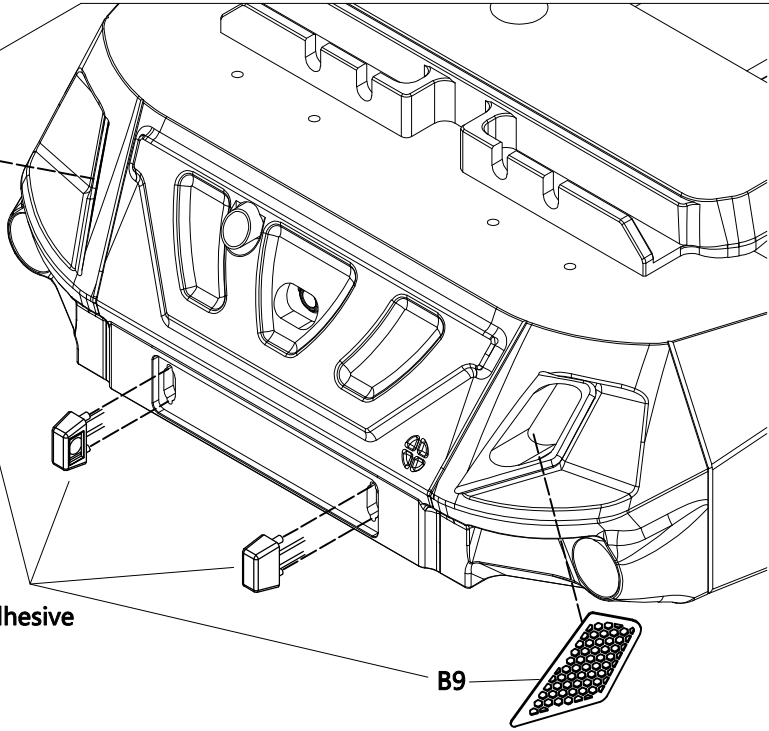


B9 x2

B9

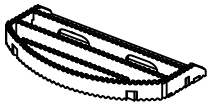


用快干胶安装
Use Instant Adhesive

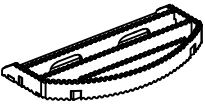


B9

29



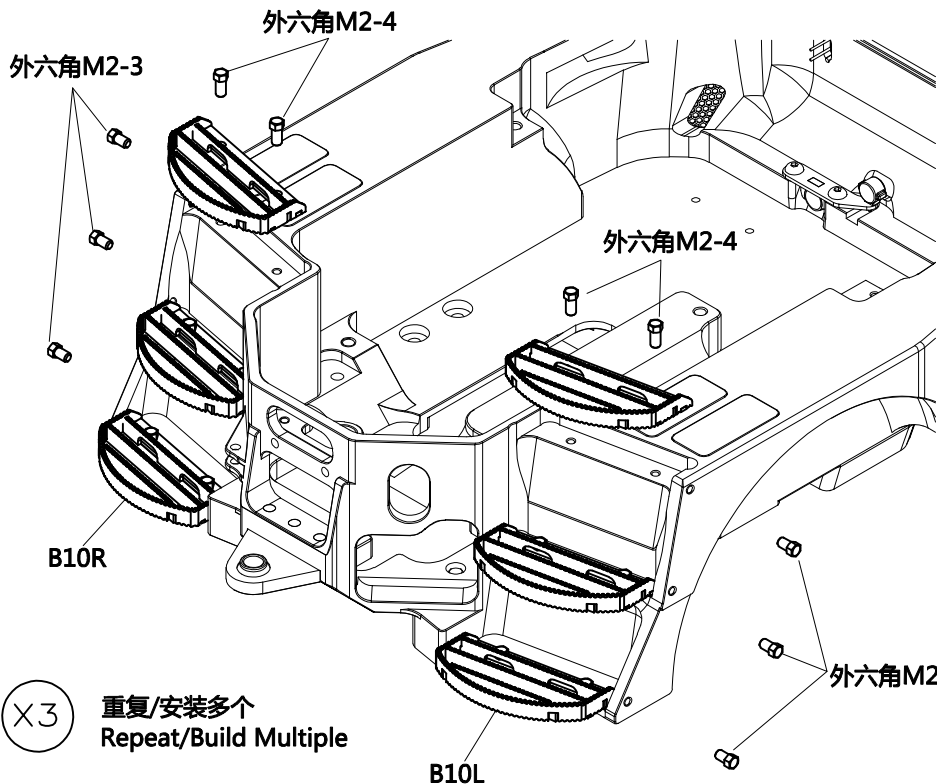
B10L x3



B10R x3

外六角M2-3 x6
Hexagon screw

外六角M2-4 x12
Hexagon screw



X3

重复/安装多个
Repeat/Build Multiple

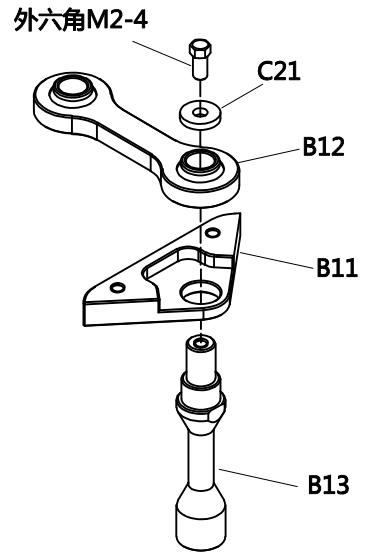
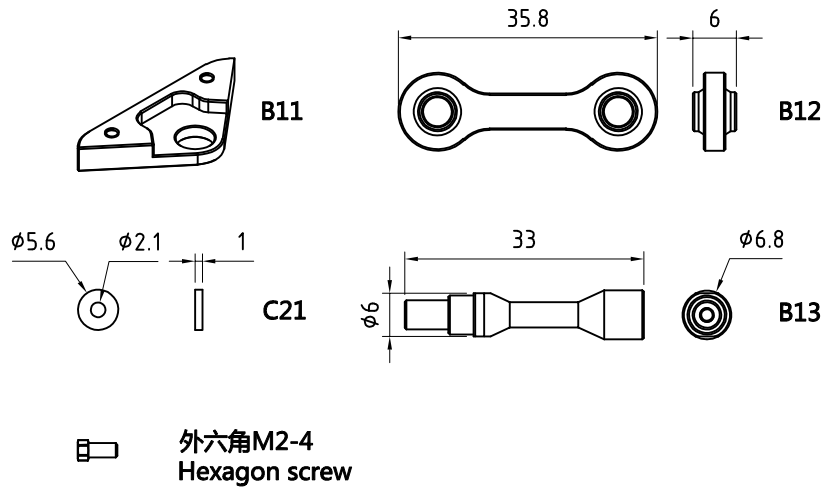
B10L

外六角M2-3

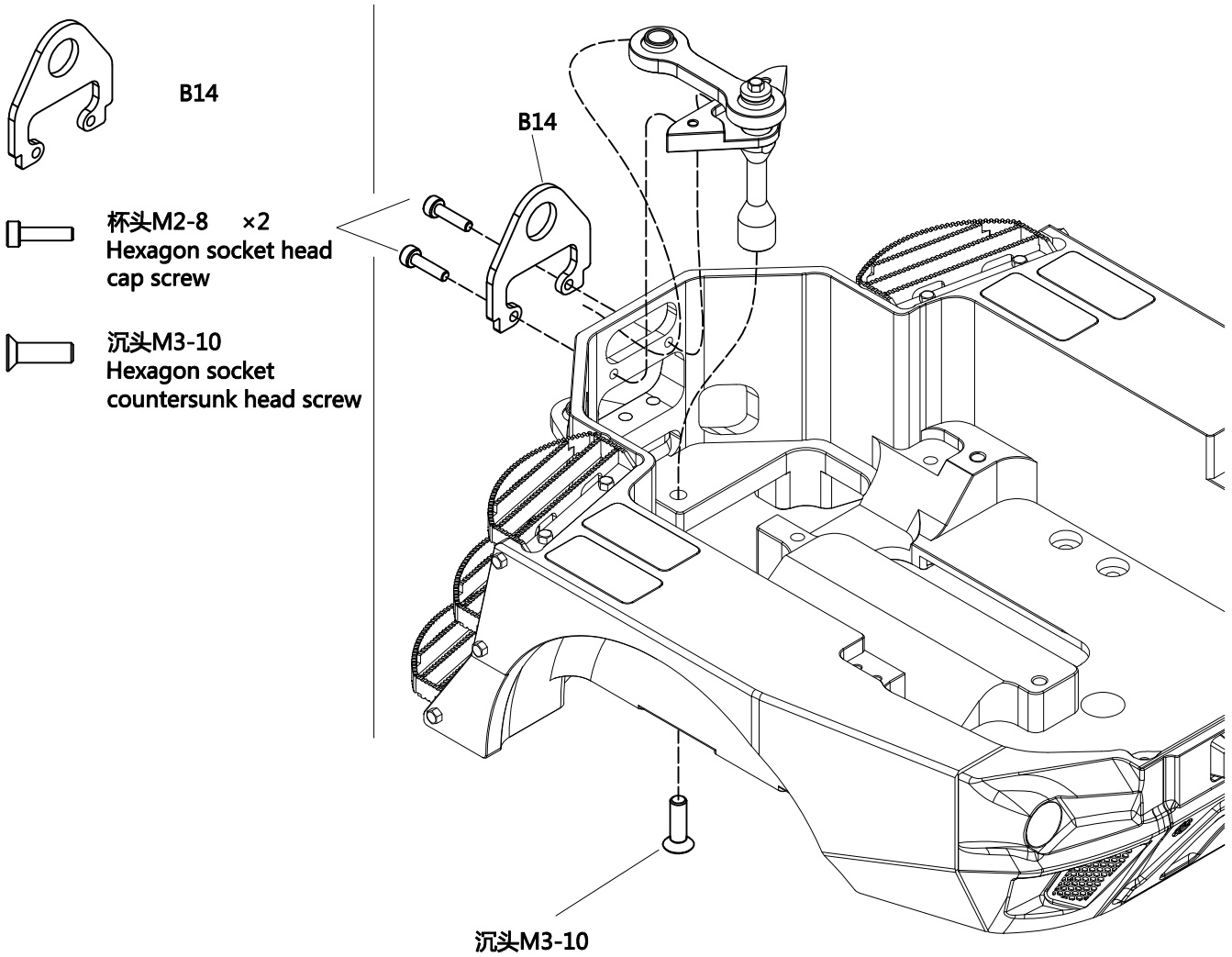


LESU
MODEL RACING

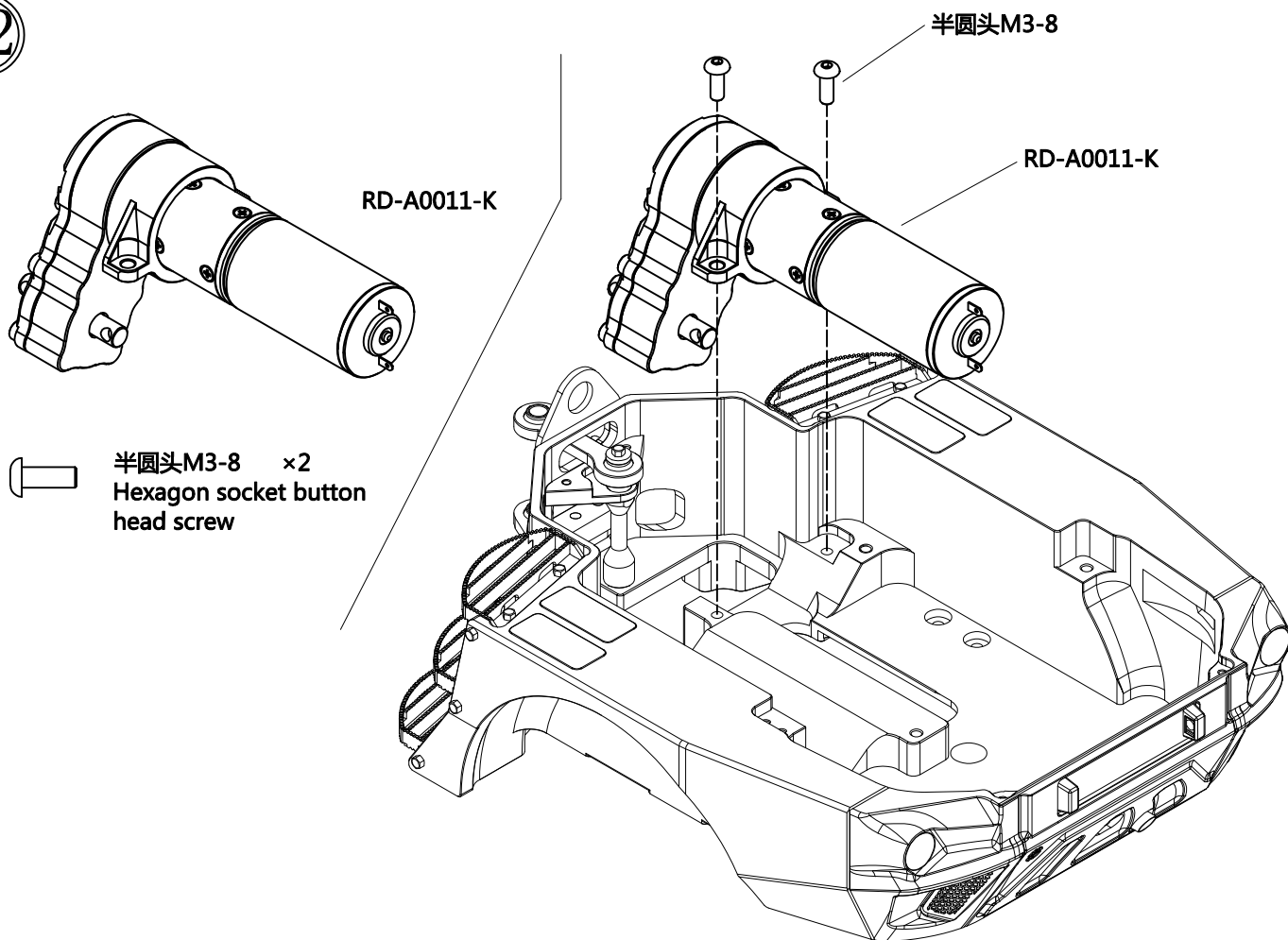
30



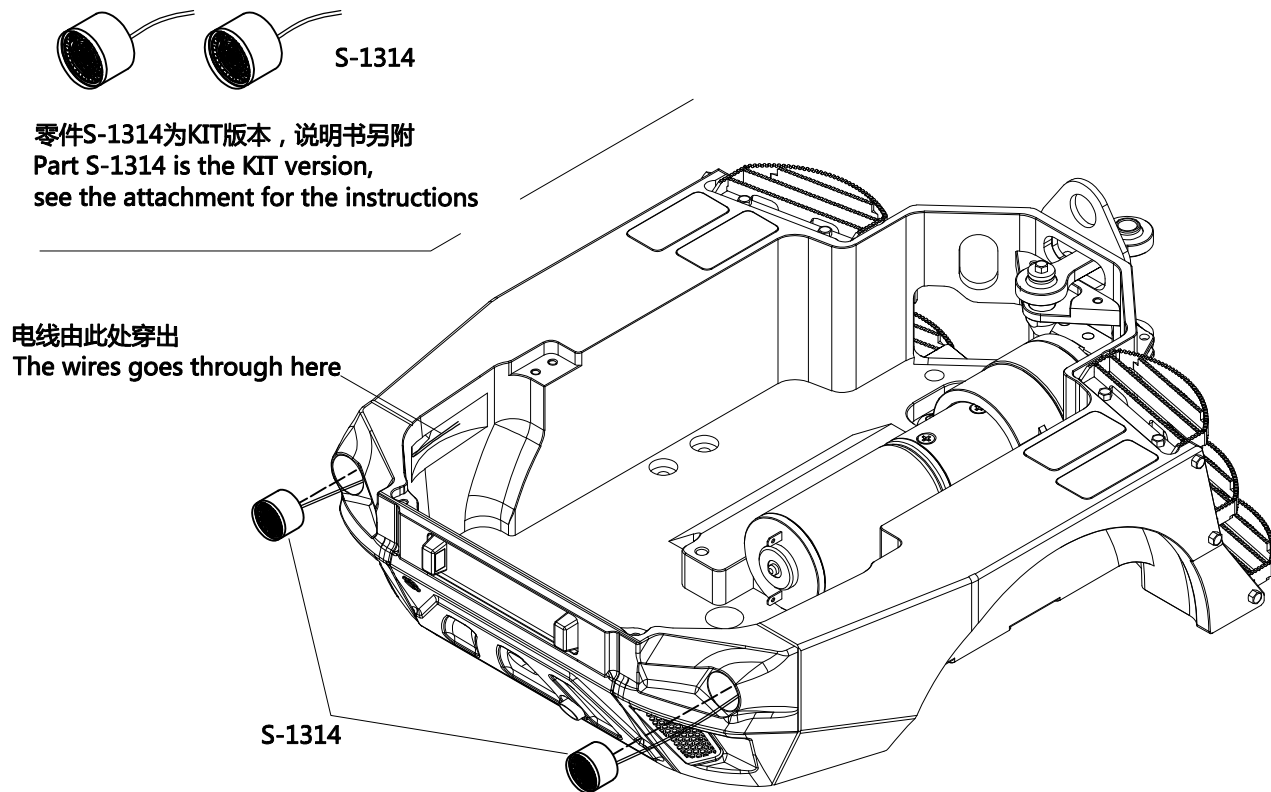
31



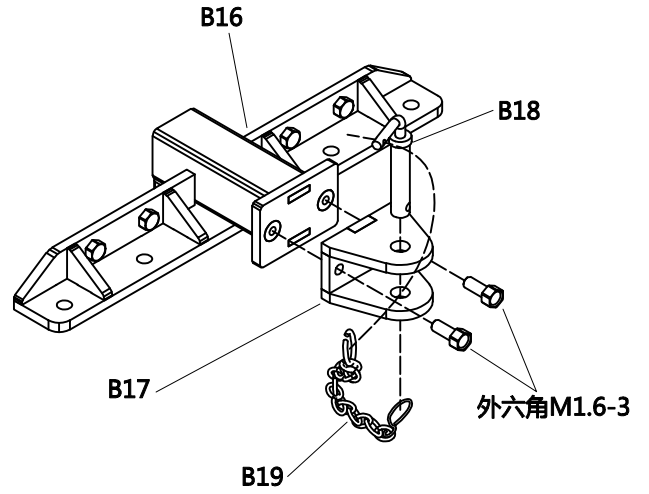
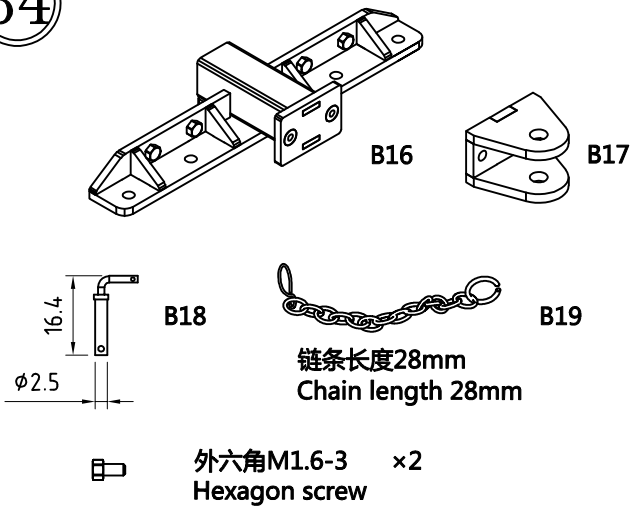
32



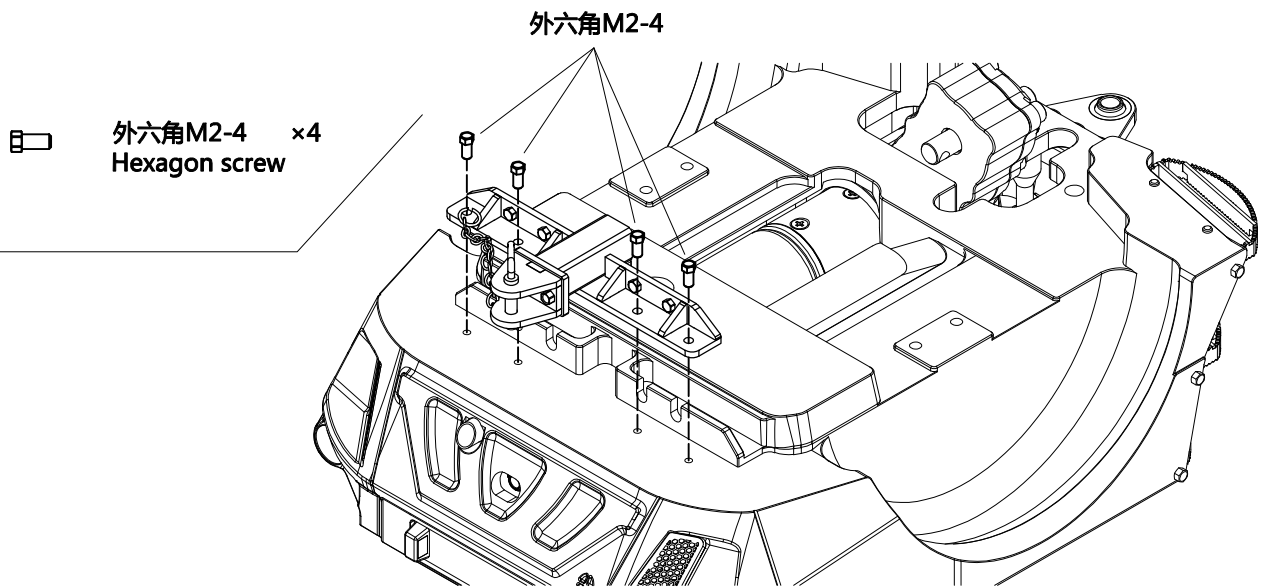
33



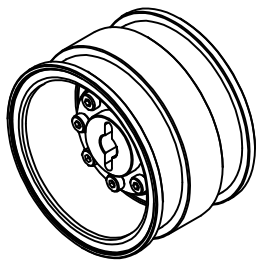
34



35

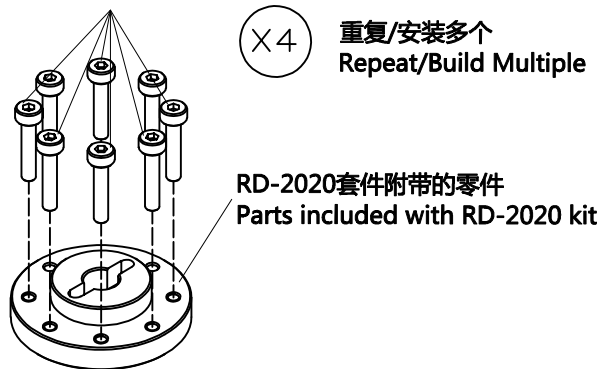


36

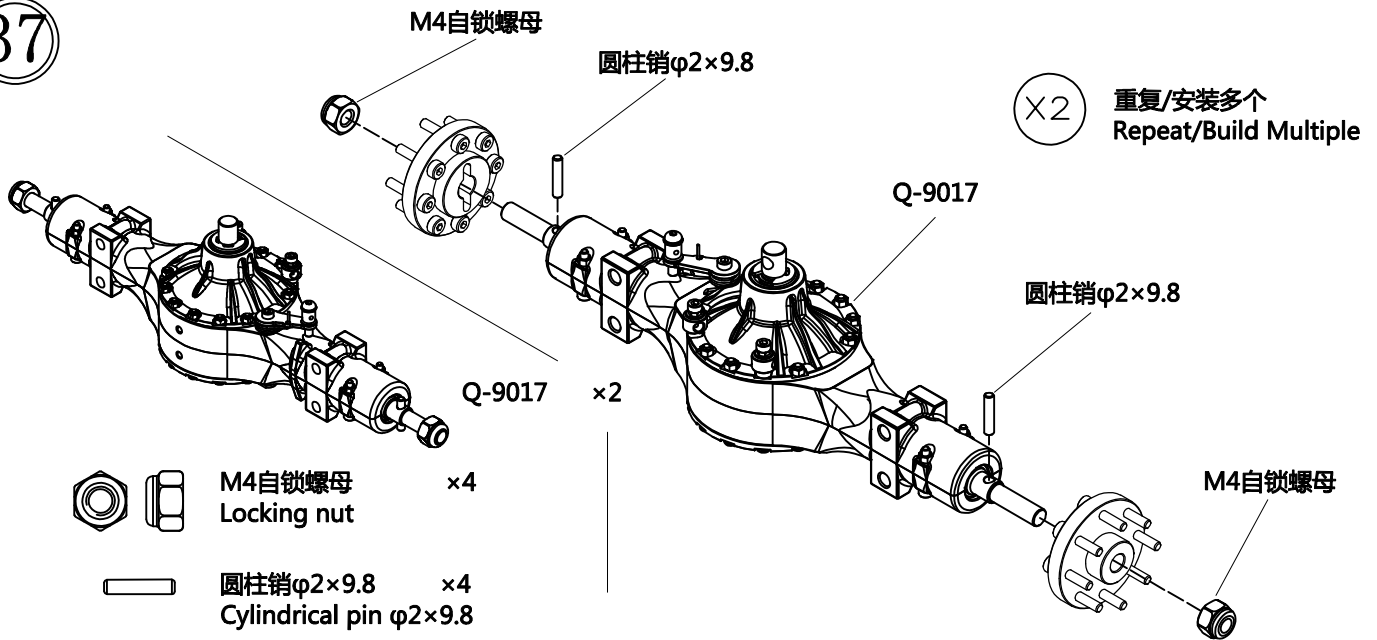


零件RD-200为KIT版本, 说明书另附
Part RD-200 is the KIT version,
see the attachment for the instructions

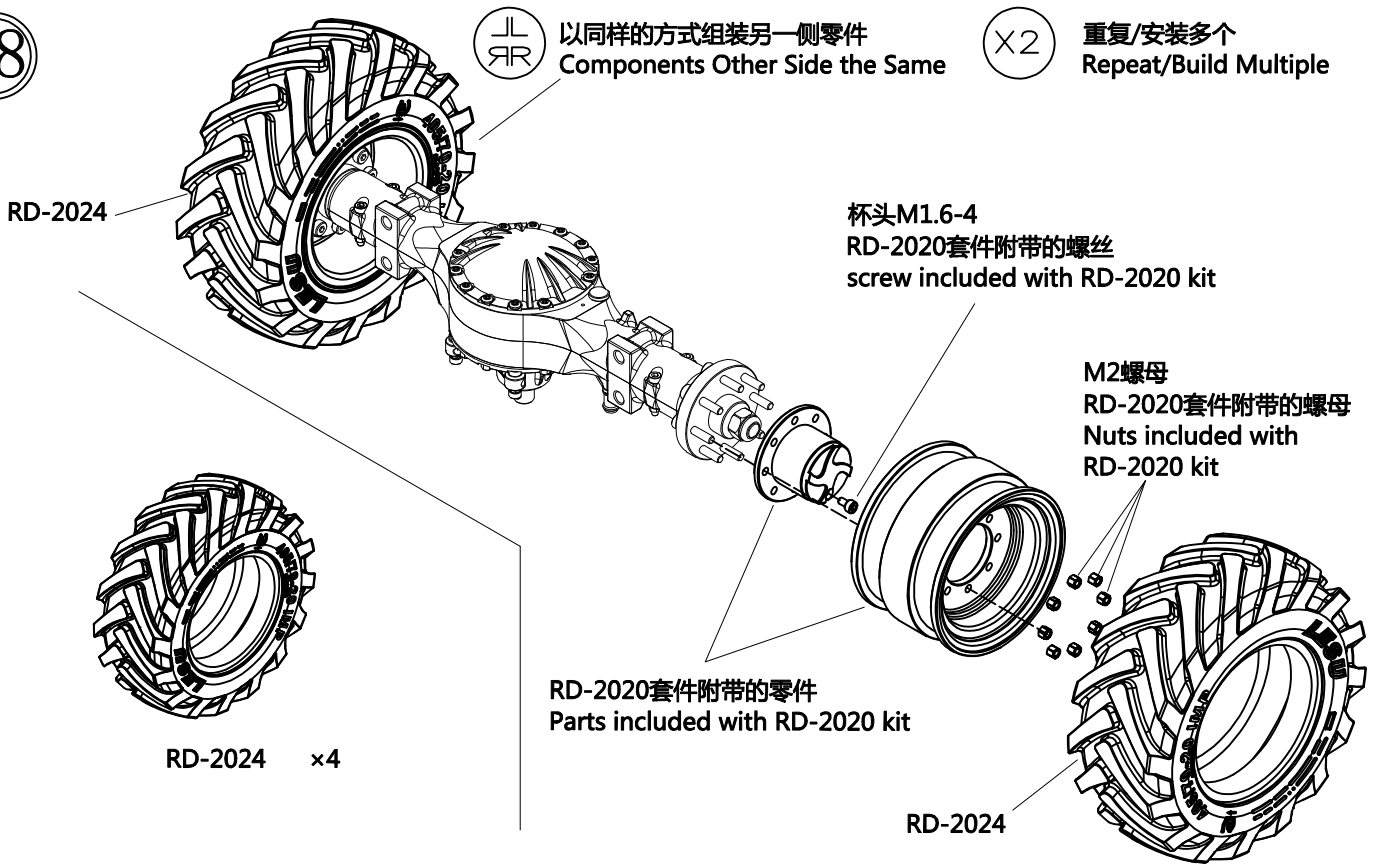
杯头M2-10
RD-200套件附带的螺丝
Screws included with RD-200 kit



37



38

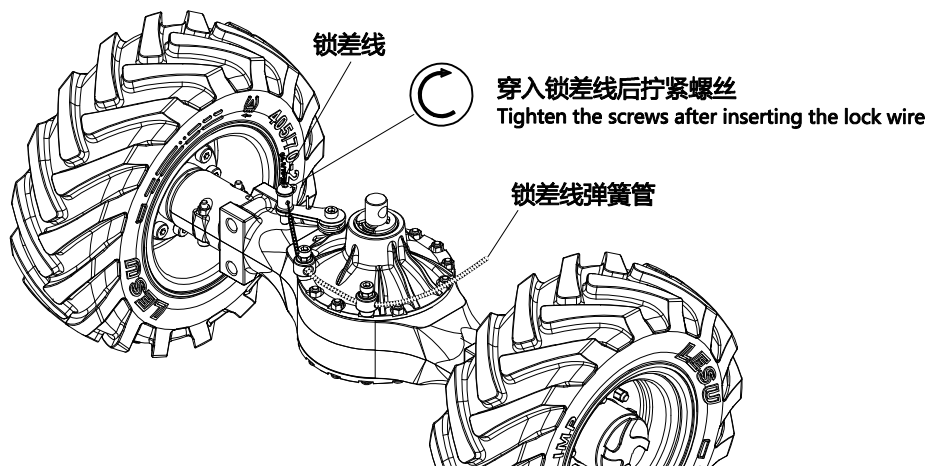


39

锁差线 参考长度210mm
wire Reference Length 210 mm

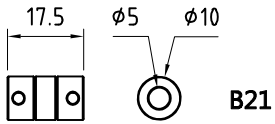




锁差线弹簧管 参考长度190mm
Spring tube of wire rope Reference Length 190 mm

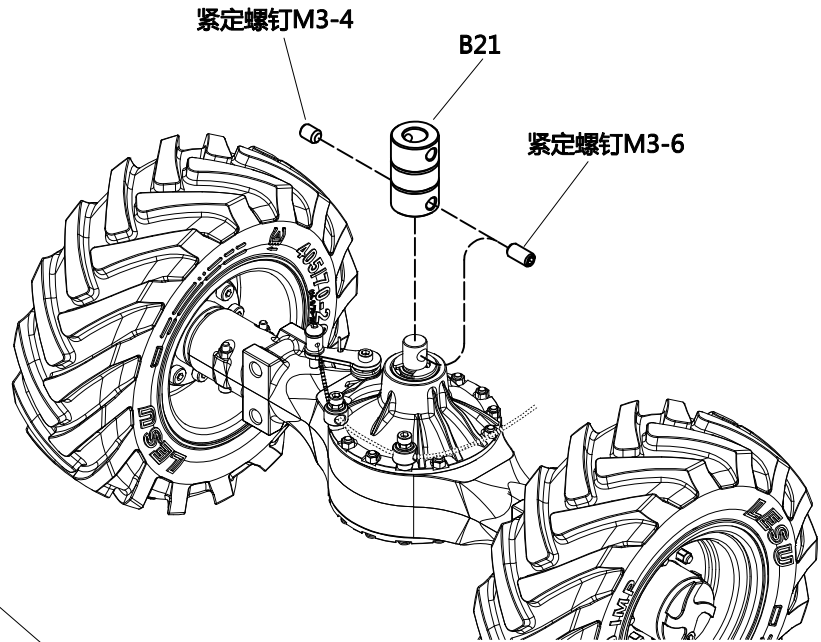


LESU
MODEL RACING

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-  紧定螺钉M3-4
Hexagon socket set screw
-  紧定螺钉M3-6
Hexagon socket set screw



41

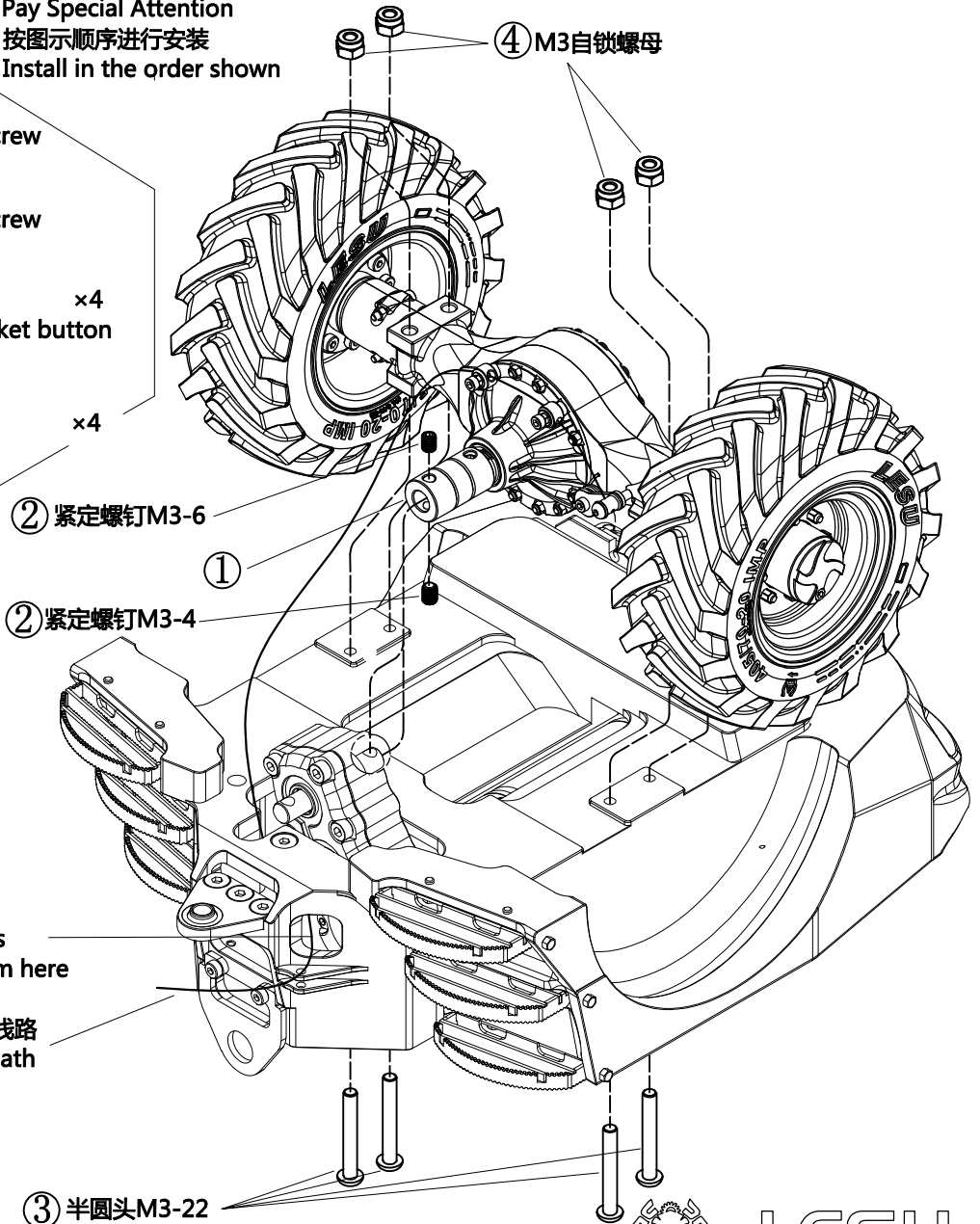


特别注意
Pay Special Attention
按图示顺序进行安装
Install in the order shown

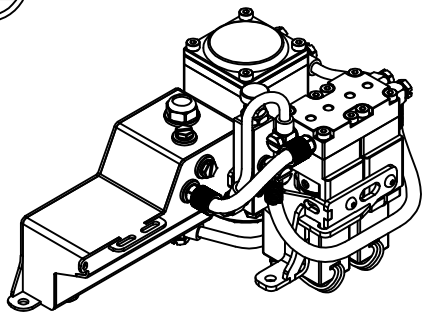
-  紧定螺钉M3-4
Hexagon socket set screw
-  紧定螺钉M3-6
Hexagon socket set screw

-  半圆头M3-22 ×4
Hexagon socket button
head screw

-  M3自锁螺母 ×4
Locking nut



42



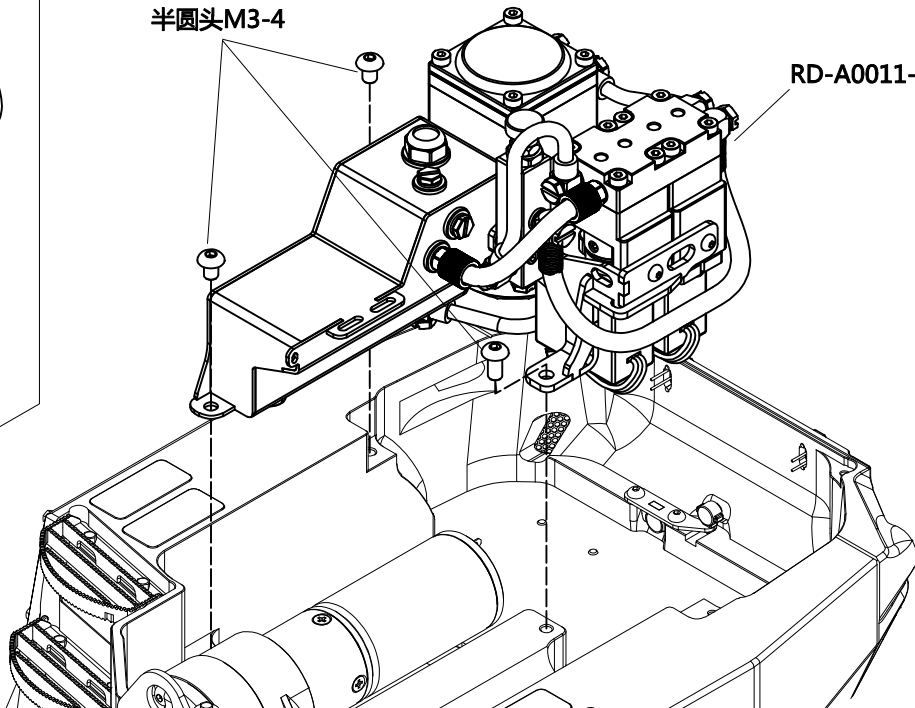
RD-A0011-D



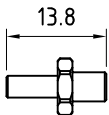
半圆头M3-4 ×3
Hexagon socket button
head screw

半圆头M3-4

RD-A0011-D



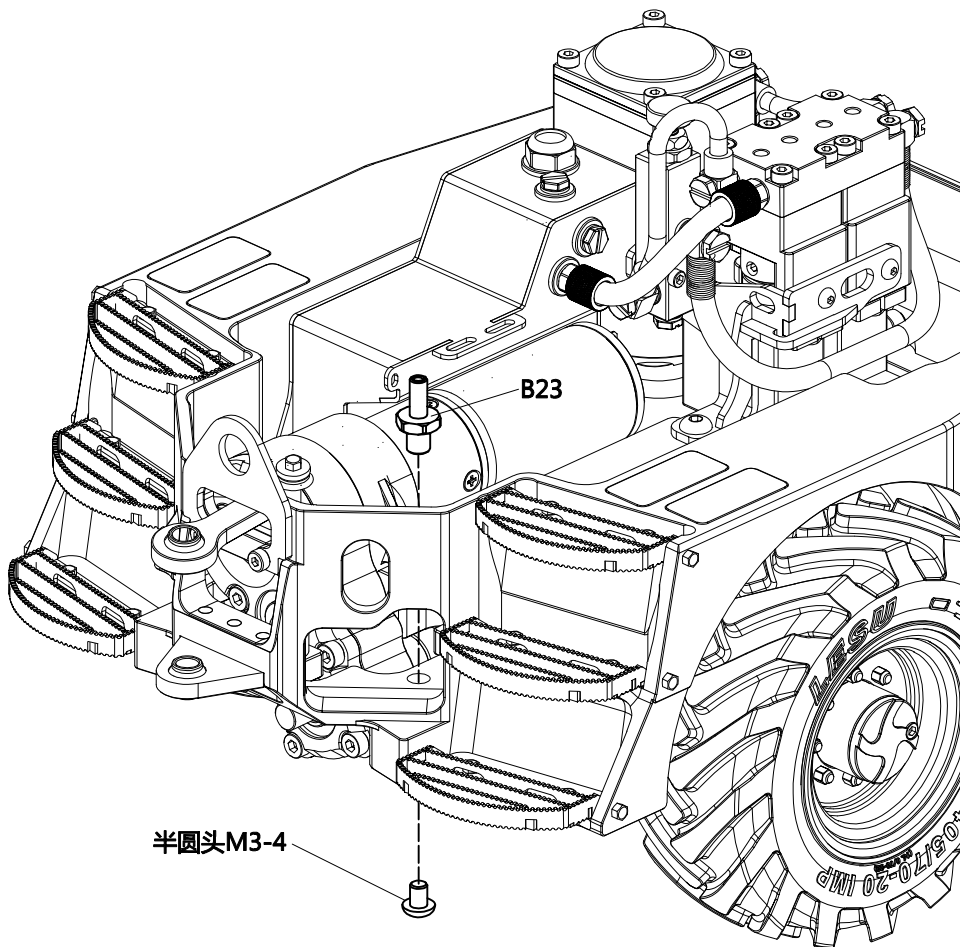
43



B23



半圆头M3-4
Hexagon socket button
head screw

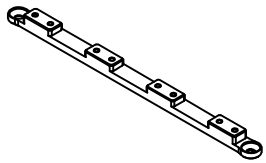


半圆头M3-4

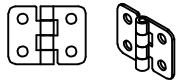


LESU
MODEL RACING

44



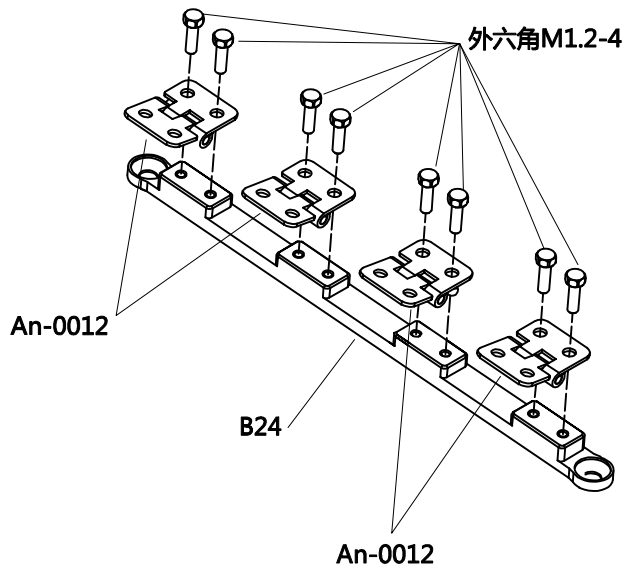
B24



An-0012 ×4



外六角M1.2-4 ×8
Hexagon screw



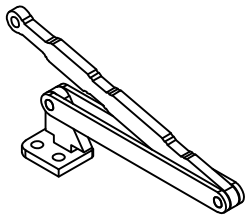
外六角M1.2-4

An-0012

B24

An-0012

45



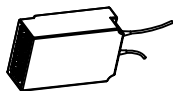
B25



半圆头M2-4 ×2
Hexagon socket button
head screw

无刷电调
Brushless ESC

有刷电调(大)
ESC(Big)



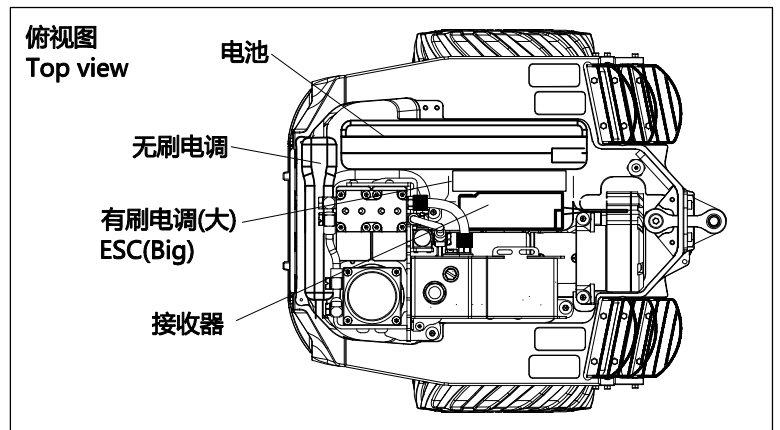
接收器(不包含在内)
Receiver (not included)



电池(不包含在内)
Battery (not included)

标准 3S LiPo
Standard 3S LiPo

尺寸/size
21×105×31



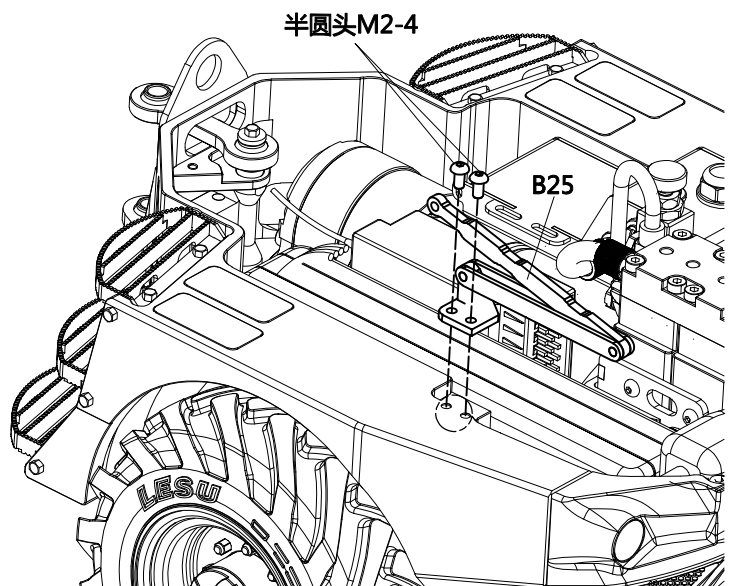
俯视图
Top view

电池

无刷电调

有刷电调(大)
ESC(Big)

接收器



半圆头M2-4

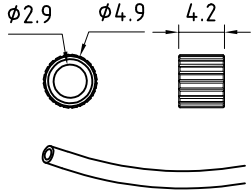
B25



46



Y-1543-B x4
零件Y-1543-B 为KIT版本，说明书另附
Part Y-1543-B is the KIT version, see
the attachment for the instructions

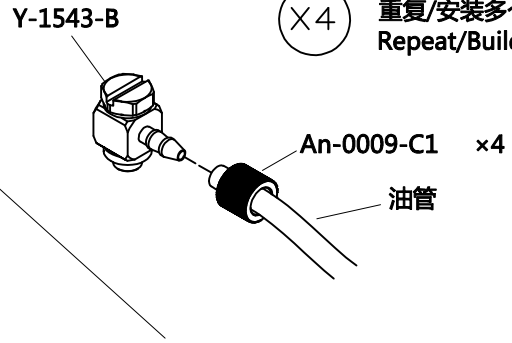


An-0009-C1 x4
油管/oil hose
直径2.5内径1.5
Diameter 2.5
inner diameter 1.5

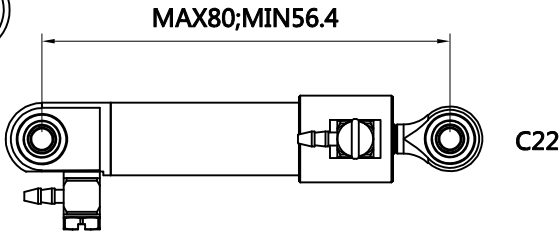
L1=200mm
L2=160mm

X4

重复/安装多个
Repeat/Build Multiple



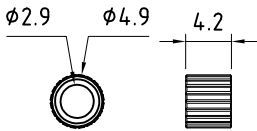
47



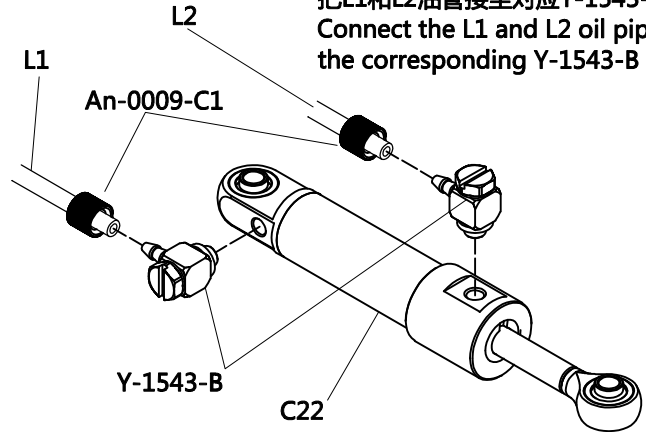
附带两个Y-1543-B油嘴

C22

对照步骤 46
Control step 46
把L1和L2油管接至对应Y-1543-B油嘴
Connect the L1 and L2 oil pipes to
the corresponding Y-1543-B nozzles



An-0009-C1 x2



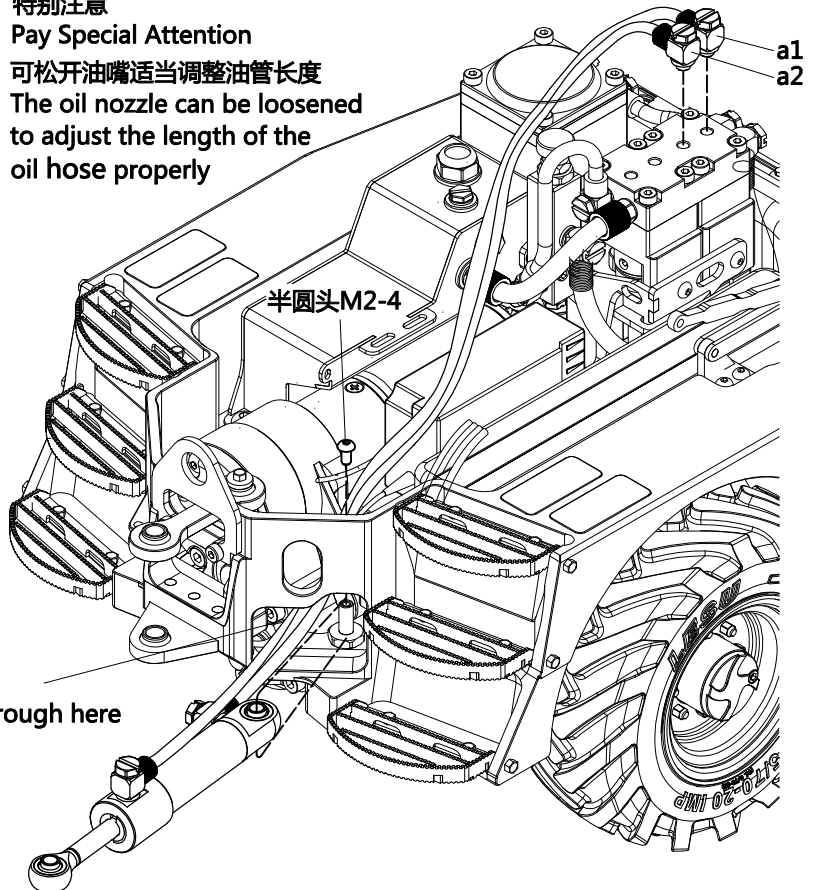
48



半圆头M2-4
Hexagon socket button
head screw



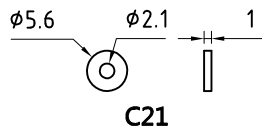
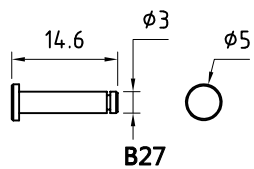
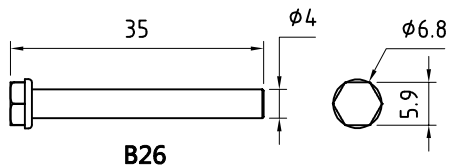
特别注意
Pay Special Attention
可松开油嘴适当调整油管长度
The oil nozzle can be loosened
to adjust the length of the
oil hose properly



L1/L2油管由此穿进去
L1/L2 oil hose goes through here



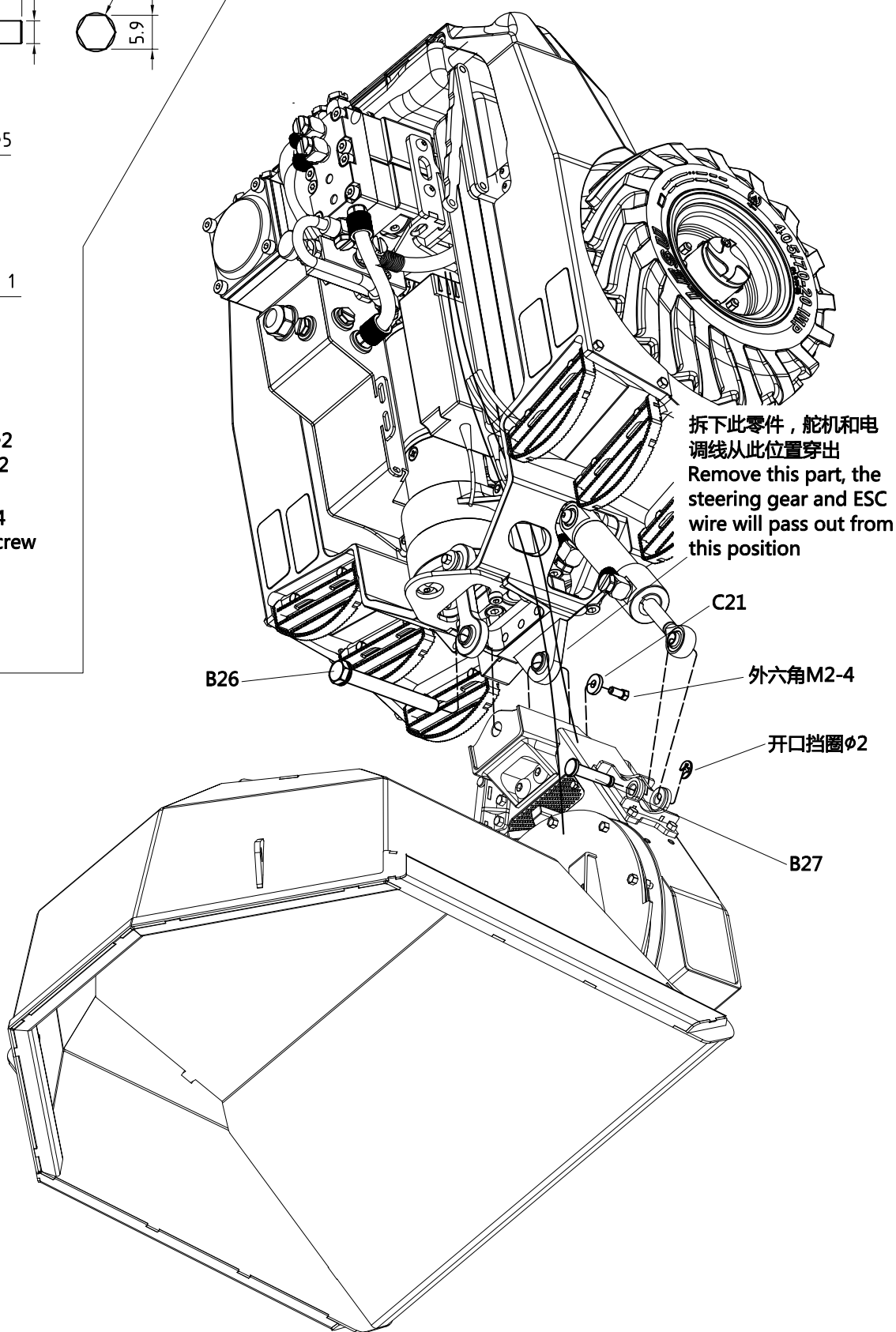
LESU
MODEL RACING

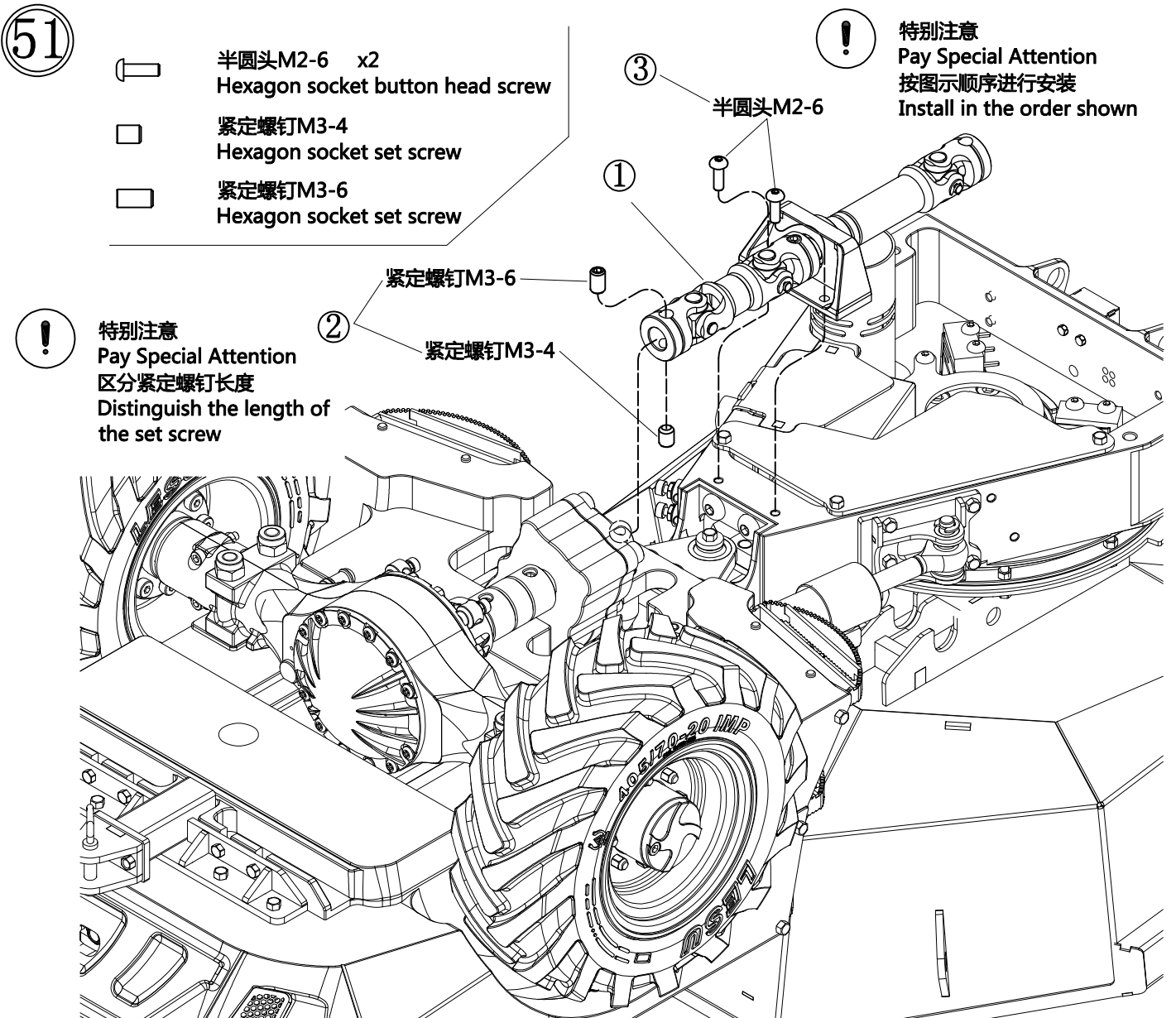
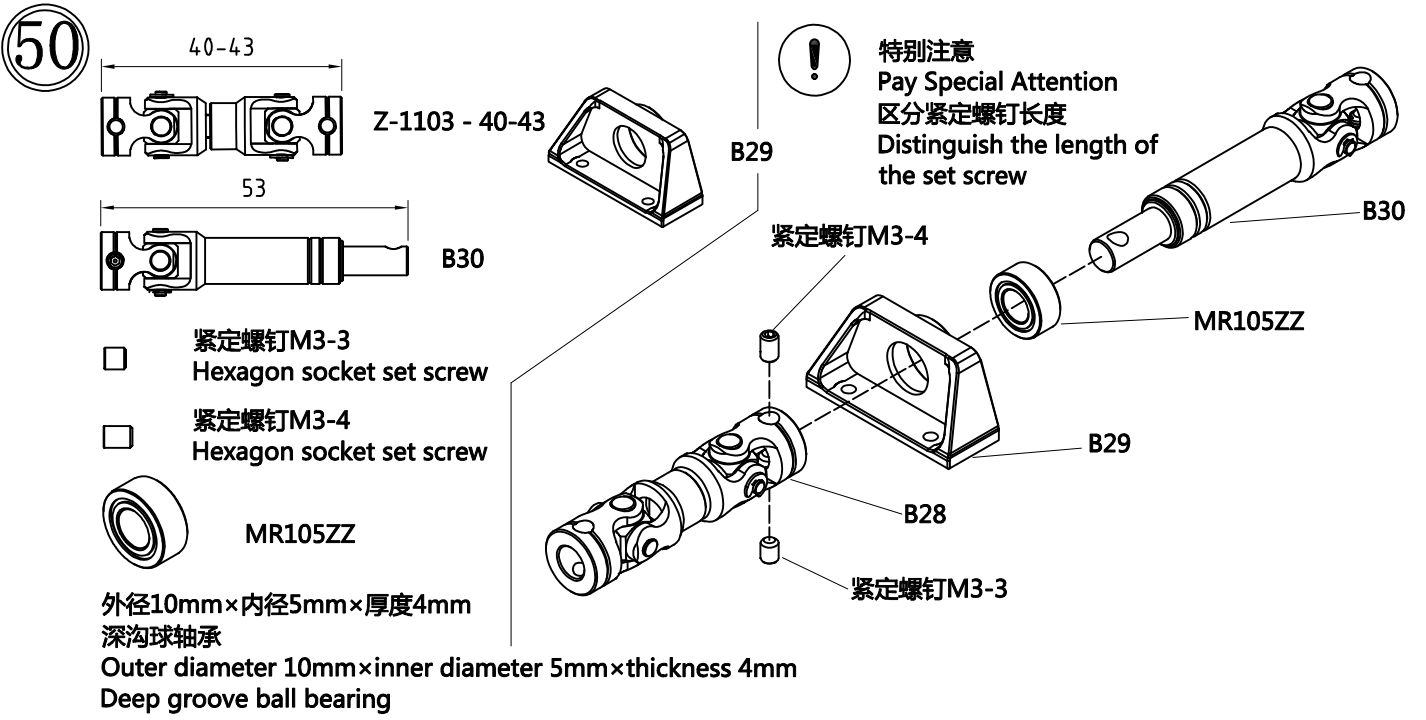


开口挡圈 $\phi 2$
"E" rings $\phi 2$



外六角M2-4
Hexagon screw





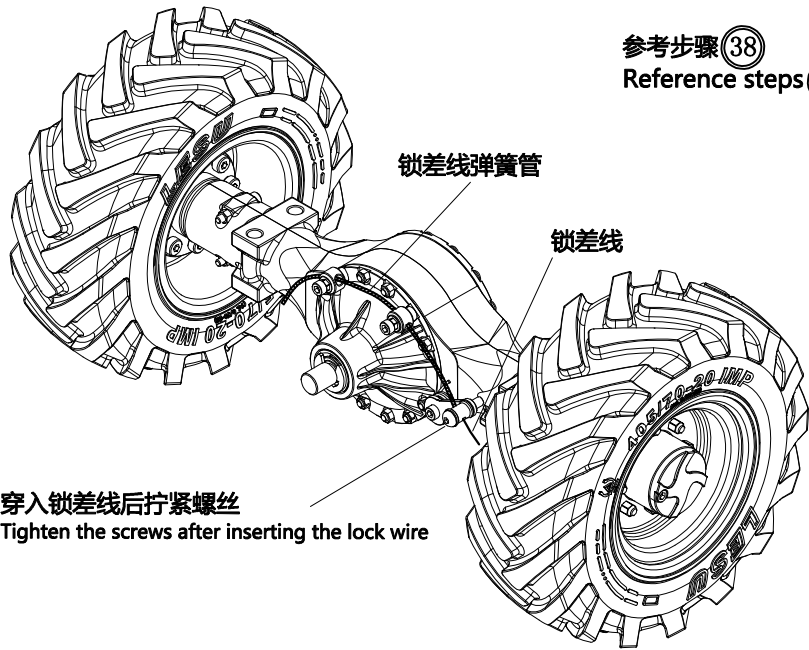
52

锁差线 参考长度265mm
wire Reference Length 265mm





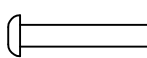
锁差线弹簧管 参考长度240mm
Spring tube of wire rope Reference Length 240mm

参考步骤 38
Reference steps 38

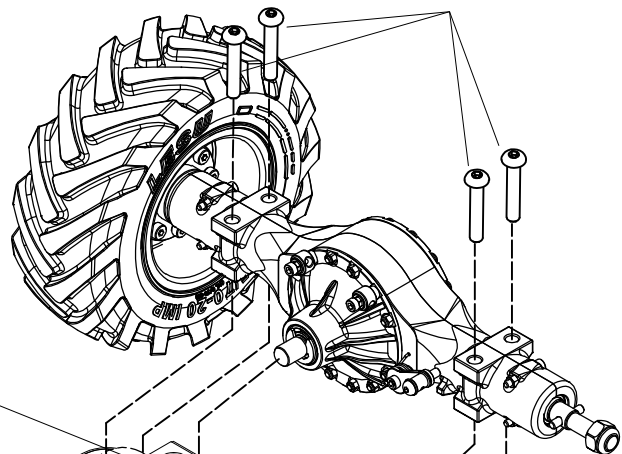


穿入锁差线后拧紧螺丝
Tighten the screws after inserting the lock wire

53

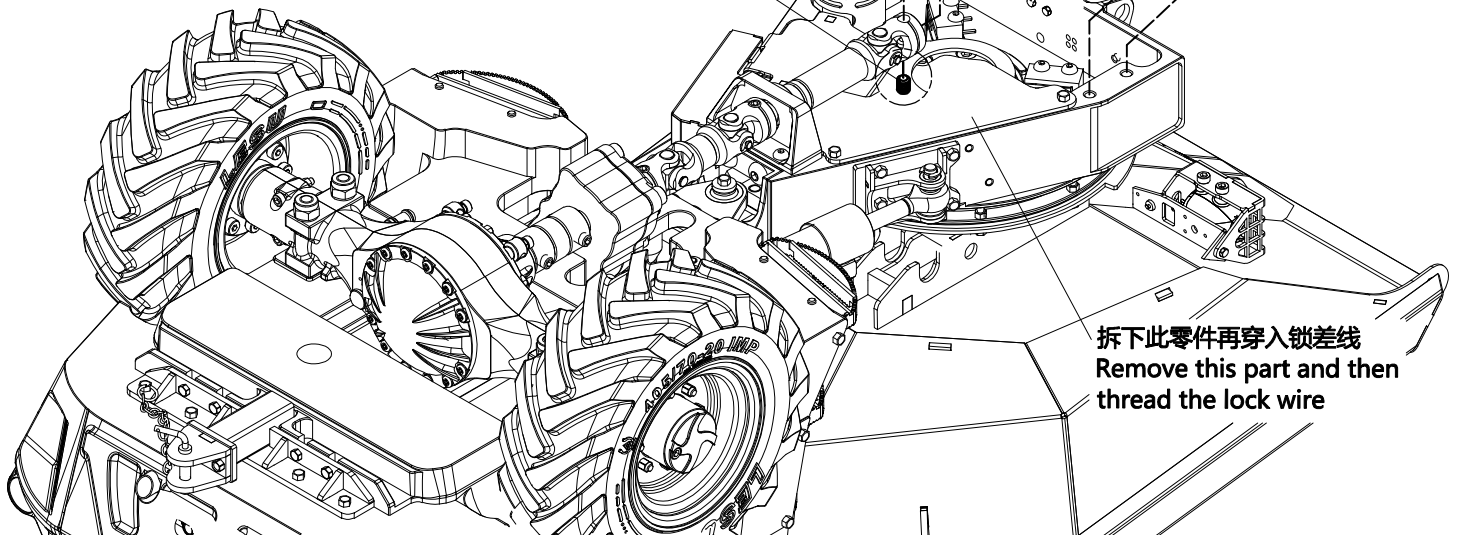
-  紧定螺钉M3-4
Hexagon socket set screw
-  紧定螺钉M3-6
Hexagon socket set screw
-  半圆头M3-18 ×4
Hexagon socket button head screw

半圆头M3-18



特别注意
Pay Special Attention
区分紧定螺钉长度
Distinguish the length of the set screw

紧定螺钉M3-6
紧定螺钉M3-4



拆下此零件再穿入锁差线
Remove this part and then thread the lock wire



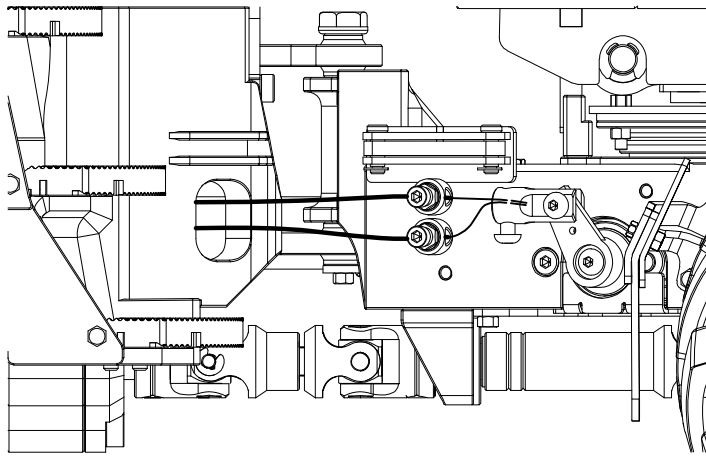
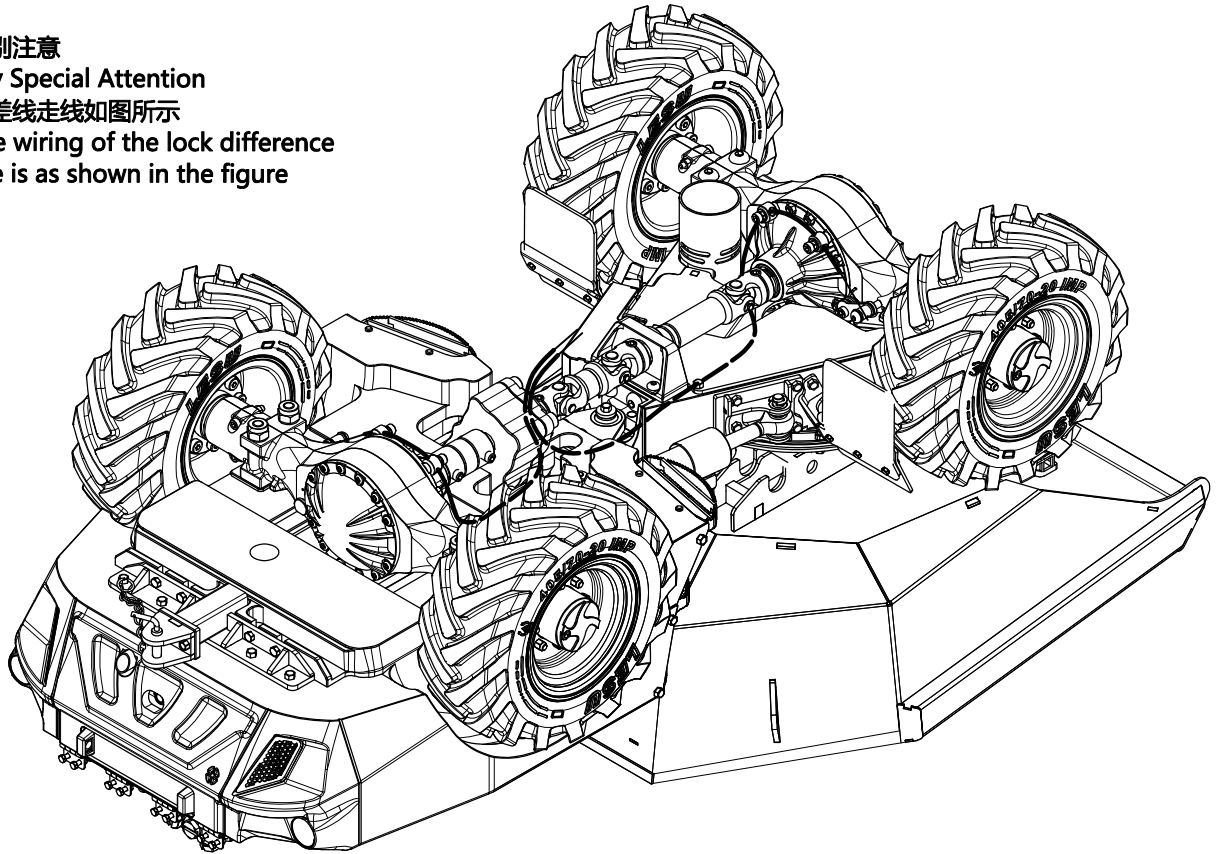


特别注意

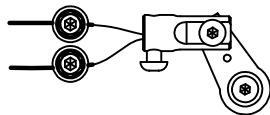
Pay Special Attention

锁差线走线如图所示

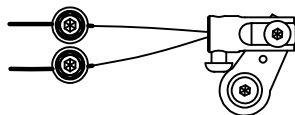
The wiring of the lock difference line is as shown in the figure



锁差未锁止状态：



锁差锁止状态：



特别注意

Pay Special Attention

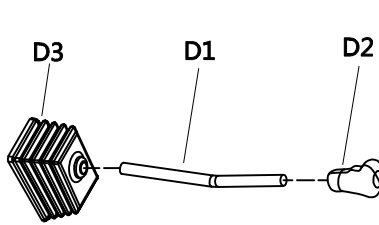
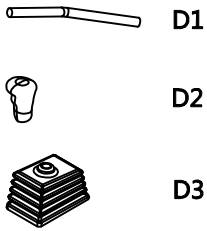
前桥后桥安装锁差线，此处螺丝锁紧时，保持锁差线处于拉紧状态，同时不能带动桥上的锁差片与扭簧。

Front axle rear axle installation lock line, When the screw is locked here, keep the locking difference line in tension state, and at the same time, do not drive the locking difference plate and torsion spring on the bridge.



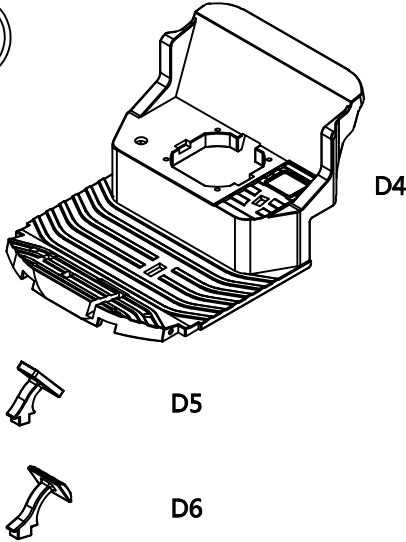
LESU
MODEL RACING

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用快干胶安装
Use Instant Adhesive

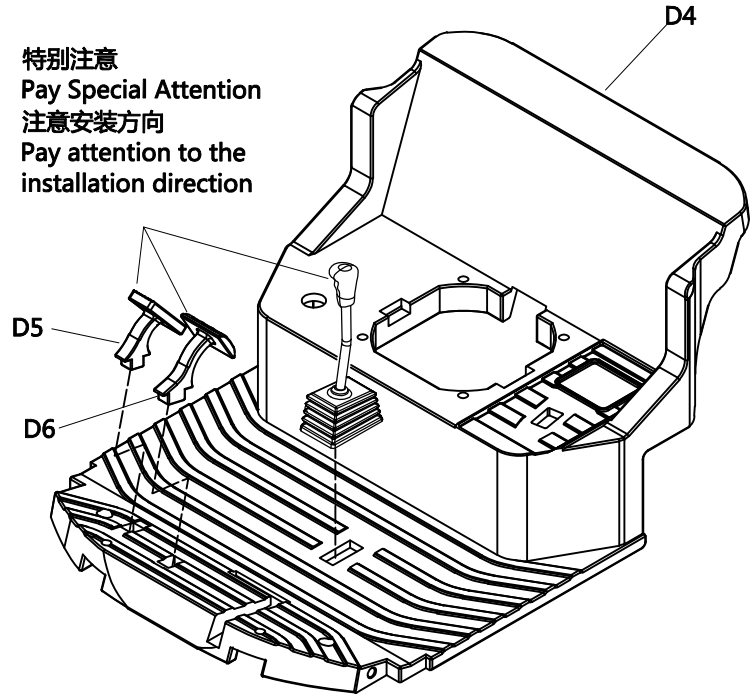
55



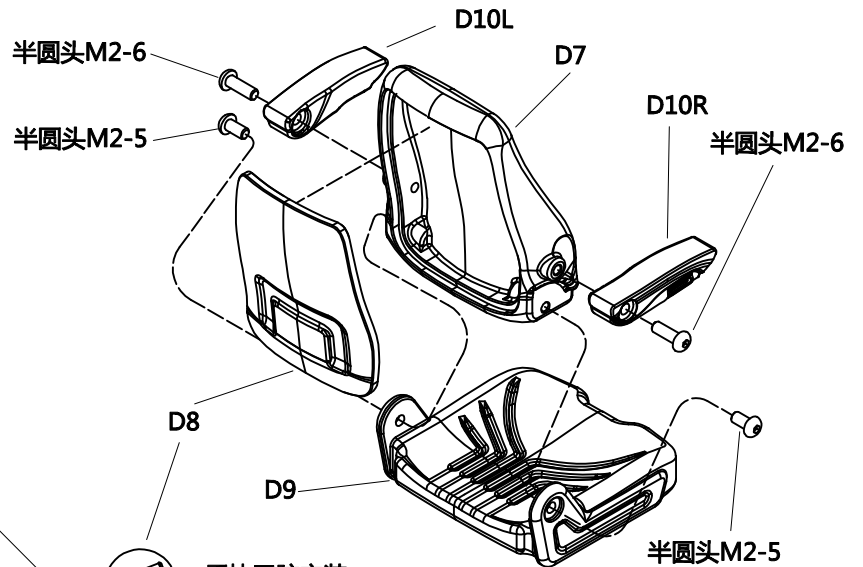
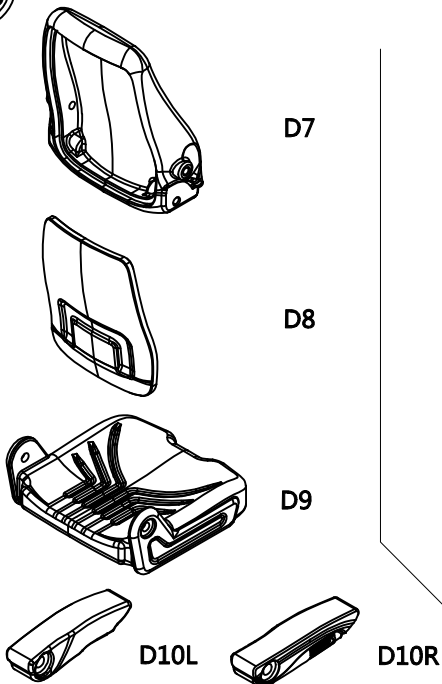
用快干胶安装
Use Instant Adhesive



特别注意
Pay Special Attention
注意安装方向
Pay attention to the
installation direction



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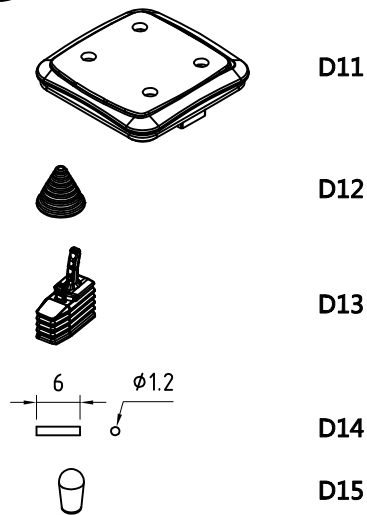


用快干胶安装
Use Instant Adhesive

半圆头M2-5 ×2
Hexagon socket button head screw
半圆头M2-6 ×2
Hexagon socket button head screw



57



D11

D12

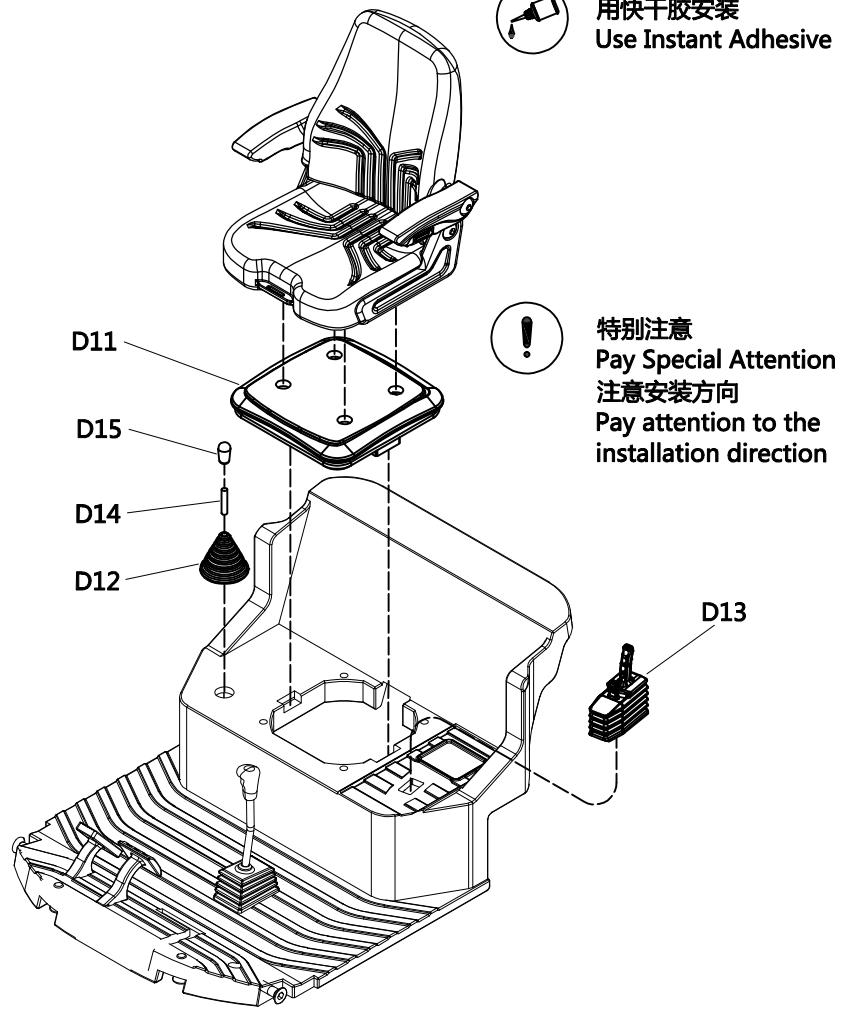
D13

D14

D15

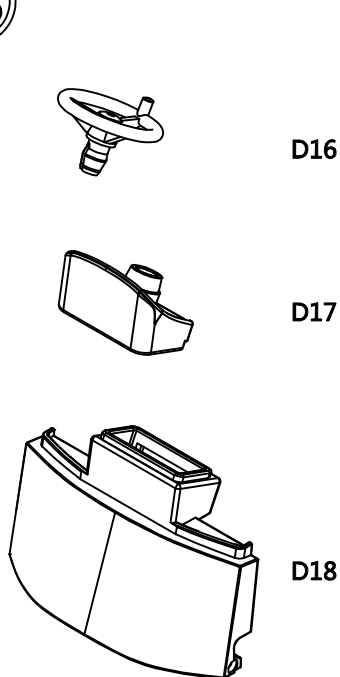


用快干胶安装
Use Instant Adhesive



特别注意
Pay Special Attention
注意安装方向
Pay attention to the
installation direction

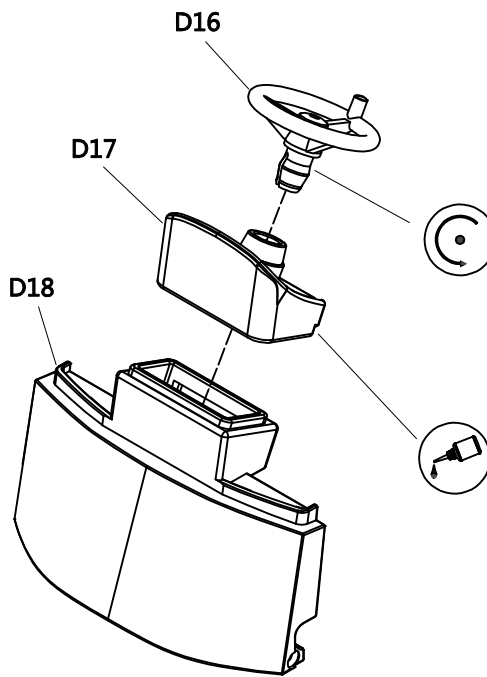
58



D16

D17

D18



确保零件安装后能自由旋转
Ensure Free Rotation



用快干胶安装
Use Instant Adhesive



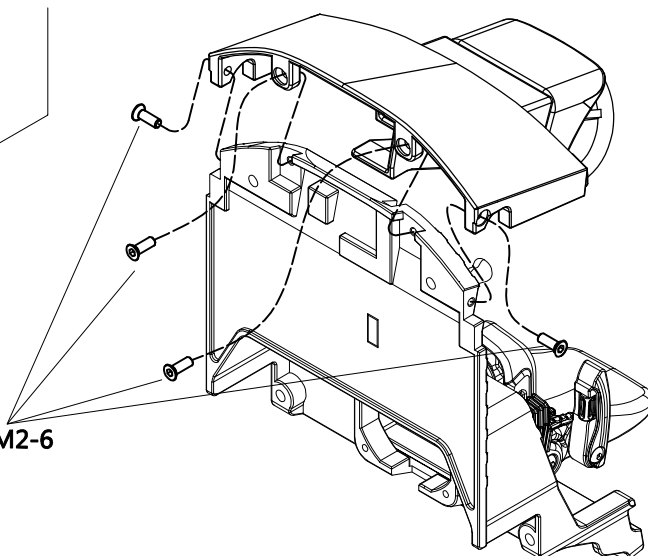
LESU
MODEL RACING

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沉头M2-6 ×4
Hexagon socket
countersunk head screw

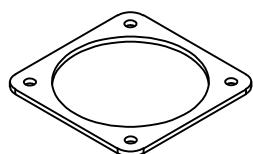
沉头M2-6



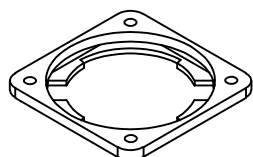
60



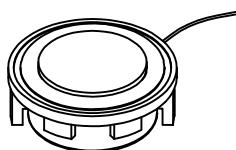
特别注意
Pay Special Attention
接线图详见电子设备说明书
For wiring diagram, please refer
to the electronic equipment manual



D19



D20



EL-001套件附带的扬声器
Speaker included with EL-001 kit



半圆头M2-6 ×4
Hexagon socket button
head screw

注意走线，请勿压坏线
Pay attention to the line,
do not crush the line

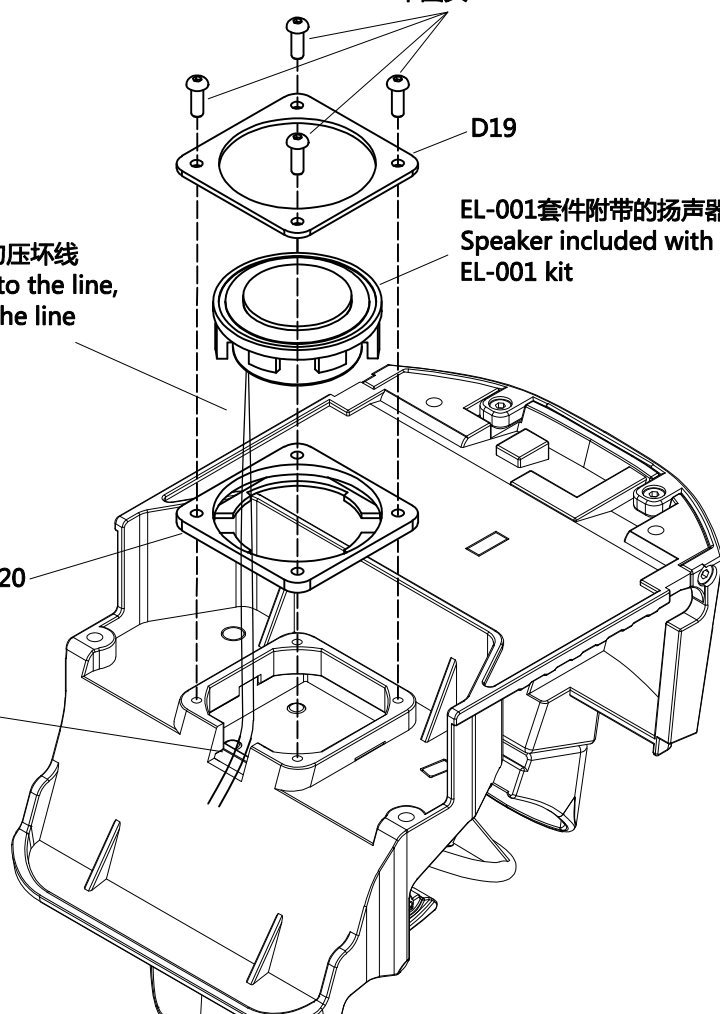
半圆头M2-6

D19

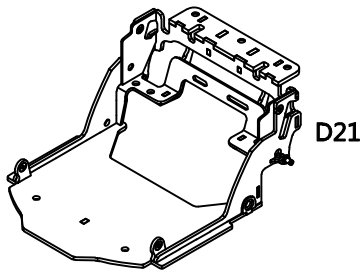
EL-001套件附带的扬声器
Speaker included with
EL-001 kit

D20

出线处
Outlet



61



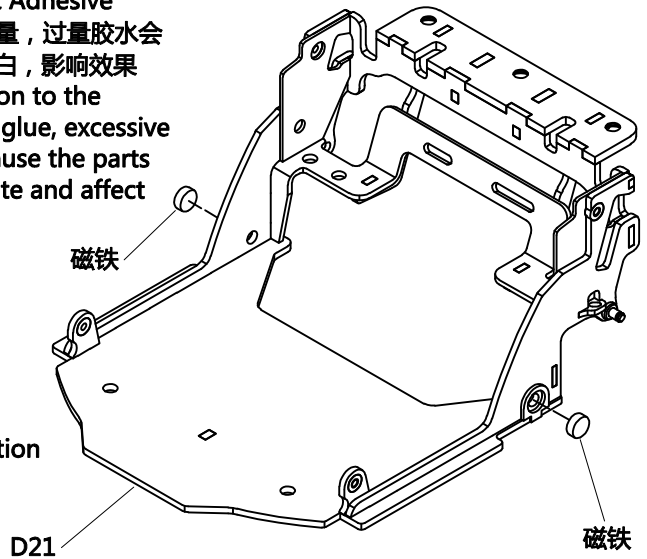
D21

磁铁/magnet ×2
直径5mm厚度2mm
Diameter 5 Thickness 2



用快干胶安装
Use Instant Adhesive
注意胶水用量，过量胶水会引起零件发白，影响效果
Pay attention to the amount of glue, excessive glue will cause the parts to turn white and affect the effect

对比步骤 85
Control step 85
注意磁极方向
Pay attention to the magnetic pole direction



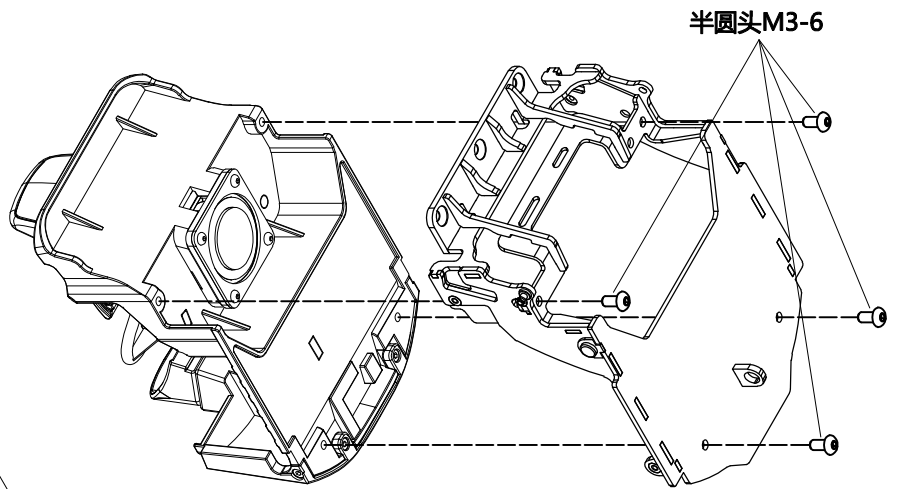
D21

磁铁

62

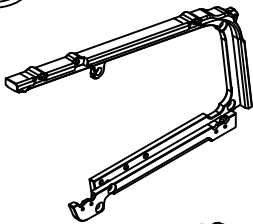


半圆头M3-6 ×4
Hexagon socket button head screw

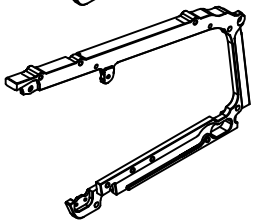


半圆头M3-6

63



D22



D23



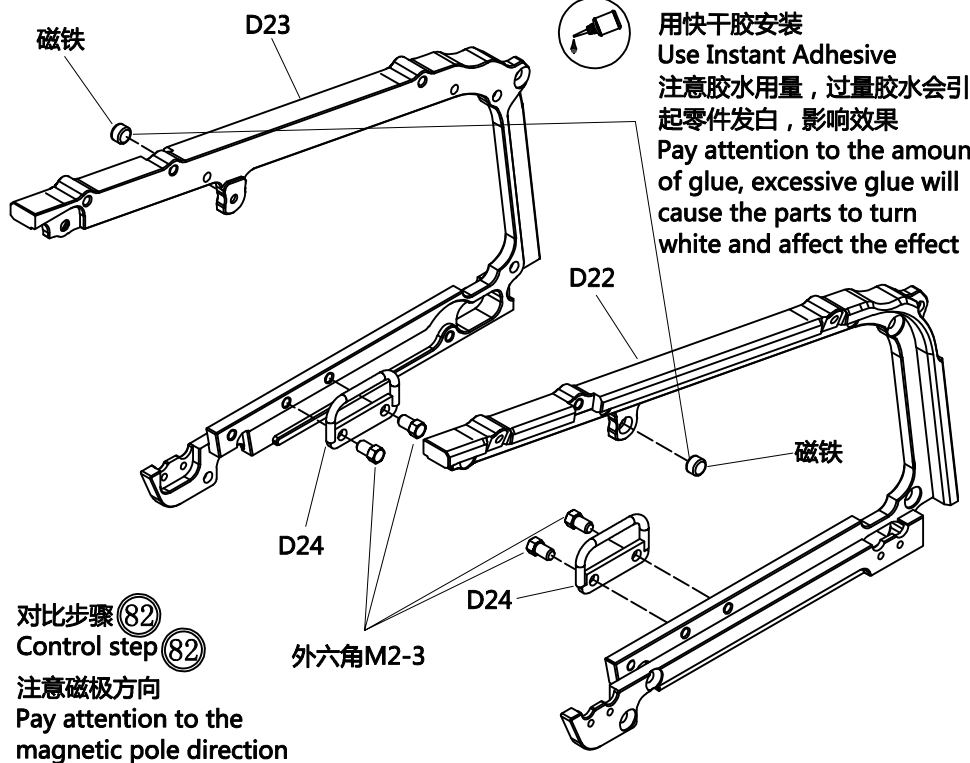
D24 ×2



磁铁/magnet ×2
直径3mm厚度2mm
Diameter 3 Thickness 2



外六角M2-3 ×4
Hexagon screw



磁铁

D23



用快干胶安装
Use Instant Adhesive
注意胶水用量，过量胶水会引起零件发白，影响效果
Pay attention to the amount of glue, excessive glue will cause the parts to turn white and affect the effect

对比步骤 82
Control step 82
注意磁极方向
Pay attention to the magnetic pole direction

外六角M2-3

D22

磁铁

D24

D24



LESU
MODEL RACING

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An-0014 x4



外六角M1.2-3 x8
Hexagon screw

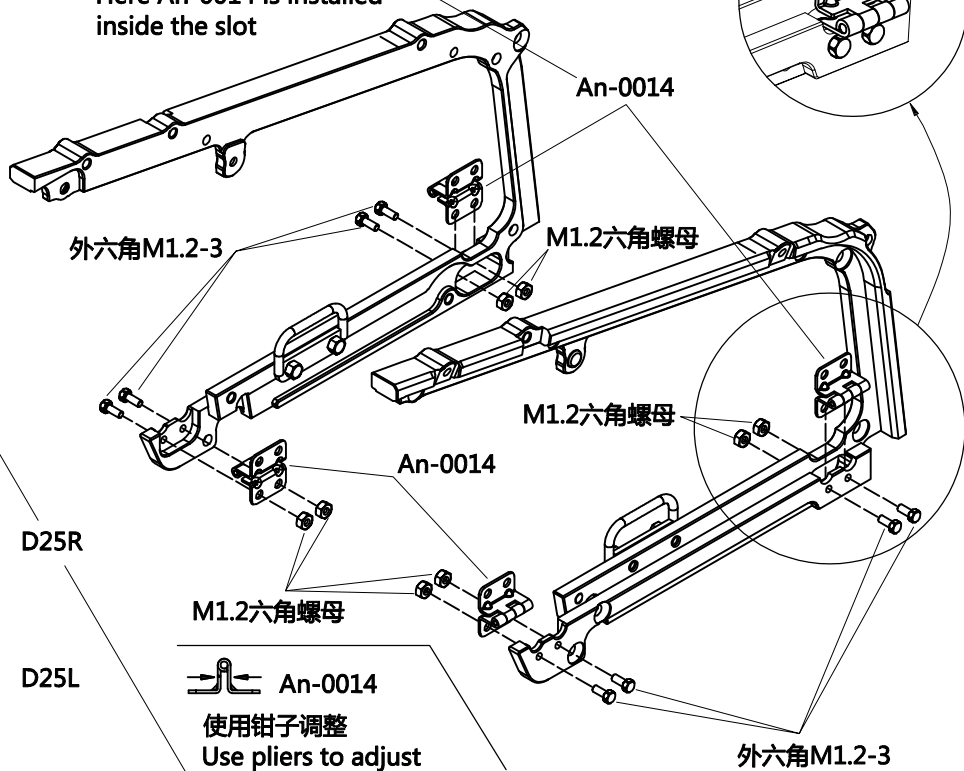


M1.2六角螺母 x8
Hexagon nut

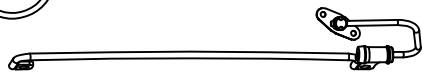


特别注意
Pay Special Attention
此处An-0014安装在槽内侧
Here An-0014 is installed
inside the slot

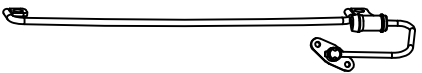
安装后如图所示
As shown in the figure
after installation



65



D25R



D25L



D26 x2



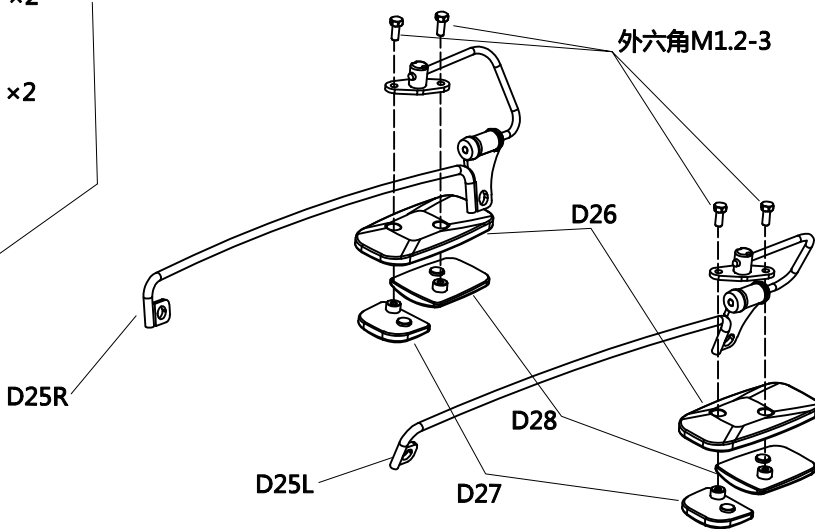
D27 x2



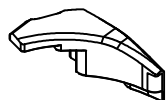
D28 x2



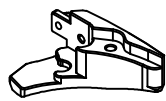
外六角M1.2-3 x4
Hexagon screw



66



D29L



D29R



外六角M1.2-3 x2
Hexagon screw



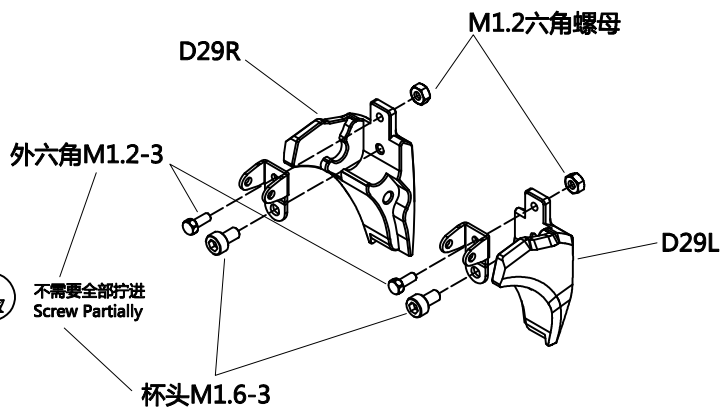
杯头M1.6-3 x2
Hexagon socket head cap screw



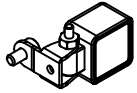
M1.2六角螺母 x2
Hexagon nut



不需要全部拧进
Screw Partially



67

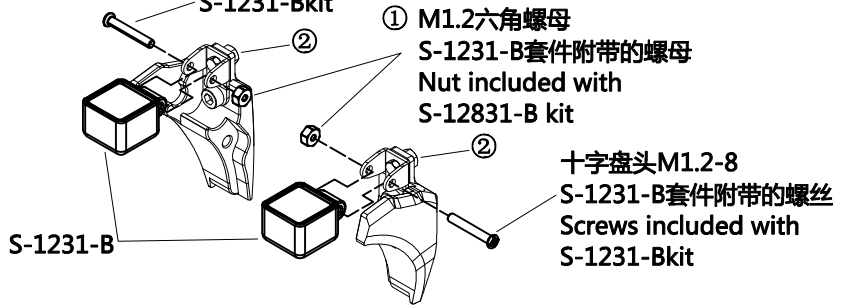


S-1231-B ×2

零件S-1231-B为KIT版本，说明书另附
Part S-1231-B is the KIT version,
see the attachment for the instructions

十字盘头M1.2-8
S-1231-B套件附带的螺丝
Screws included with
S-1231-Bkit

注：
按步骤安装



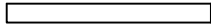
68



外六角M2-4 ×4
Hexagon screw



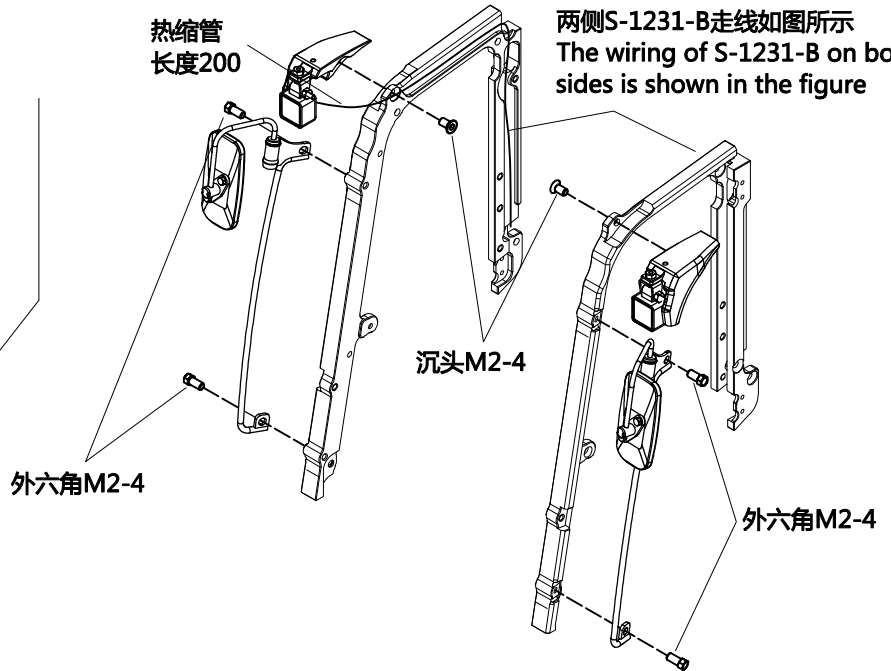
沉头M2-4 ×2
Hexagon socket
countersunk head screw



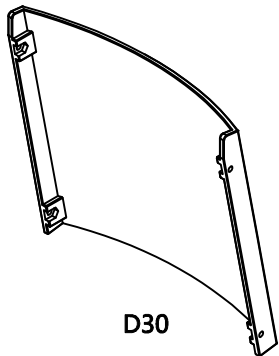
热缩管 ×2
Heat shrinkable tube
内径0.8×长度 200mm
internal diameter0.8
length 200mm

热缩管
长度200

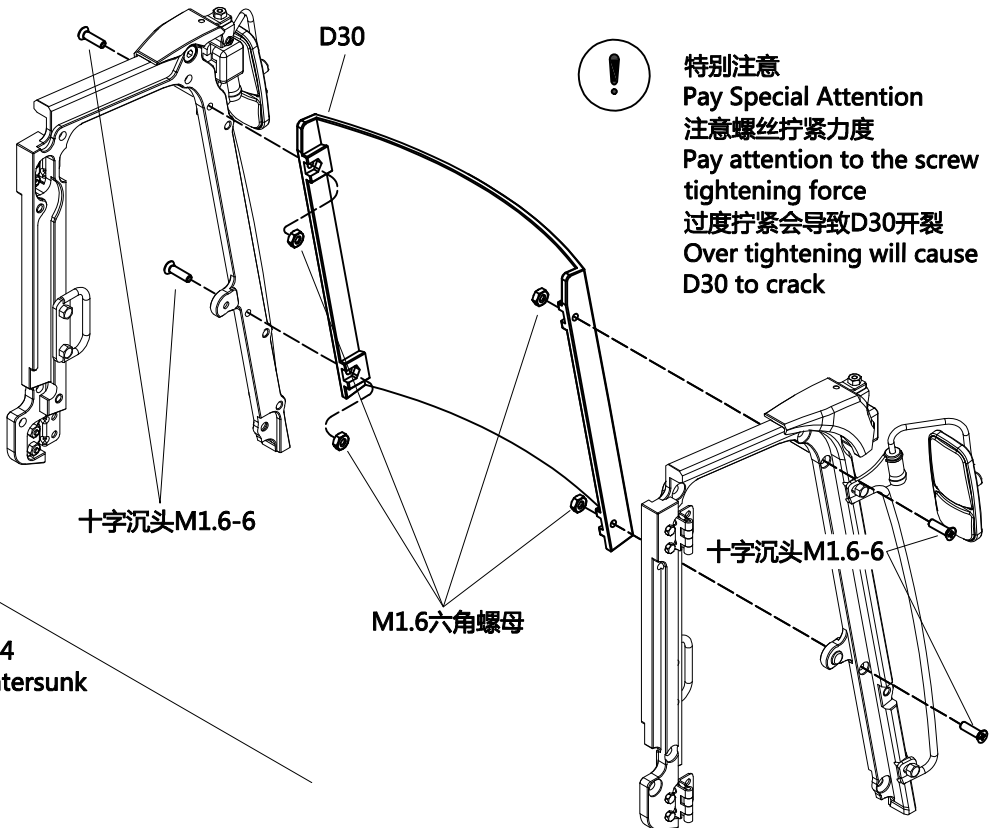
两侧S-1231-B走线如图所示
The wiring of S-1231-B on both
sides is shown in the figure



69



D30



特别注意
Pay Special Attention
注意螺丝拧紧力度
Pay attention to the screw
tightening force
过度拧紧会导致D30开裂
Over tightening will cause
D30 to crack



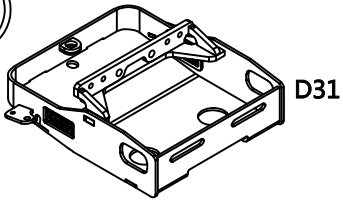
十字沉头M1.6-6 ×4
Cross recessed countersunk
head screw



M1.6六角螺母 ×4
Hexagon nut



70



磁铁/magnet
直径3mm厚度2mm
Diameter 3 Thickness 2



外六角M1.2-4 ×4
Hexagon screw



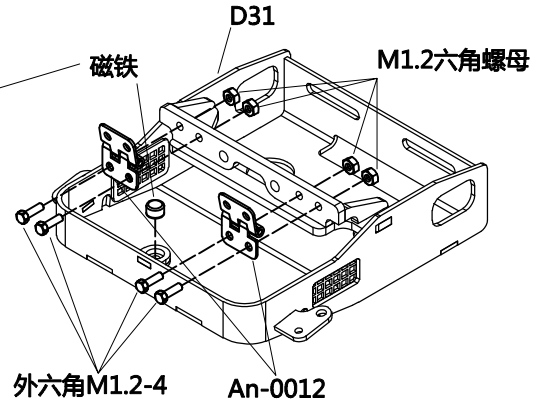
M1.2六角螺母 ×4
Hexagon nut



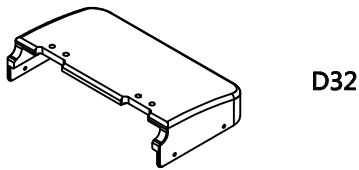
用快干胶安装
Use Instant Adhesive
注意胶水用量，过量胶水会引起零件发白，影响效果
Pay attention to the amount of glue, excessive glue will cause the parts to turn white and affect the effect

对比步骤 71
Control step 71

注意磁极方向
Pay attention to the magnetic pole direction



71



磁铁/magnet
直径3mm厚度2mm
Diameter 3 Thickness 2



外六角M1.2-4 ×4
Hexagon screw



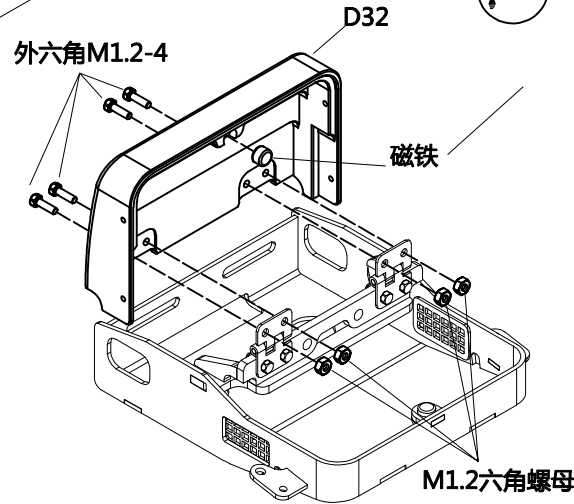
M1.2六角螺母 ×4
Hexagon nut



用快干胶安装
Use Instant Adhesive
注意胶水用量，过量胶水会引起零件发白，影响效果
Pay attention to the amount of glue, excessive glue will cause the parts to turn white and affect the effect

对比步骤 70
Control step 70

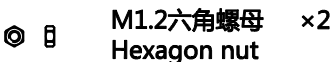
注意磁极方向
Pay attention to the magnetic pole direction



72



外六角M1.2-3 ×2
Hexagon screw



M1.2六角螺母 ×2
Hexagon nut

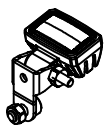


以同样的方式组装另一侧零件
Assemble Other Side the Same



73

热缩管 ×2
Heat shrinkable tube
内径0.8×长度 200mm
internal diameter 0.8 length 200mm



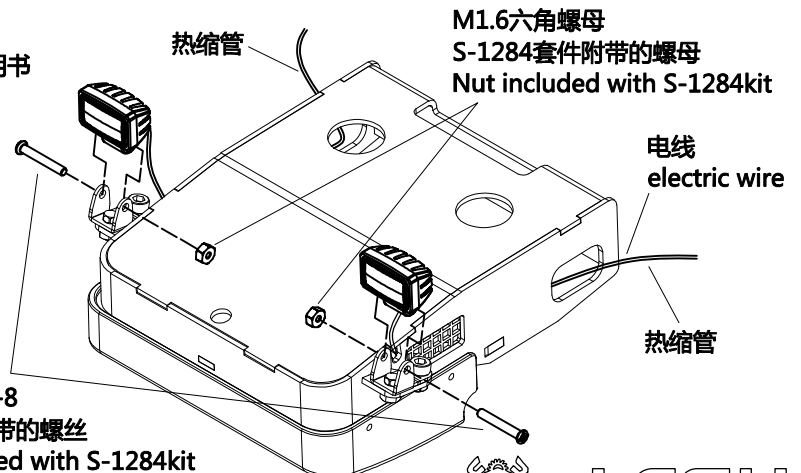
S-1284 ×2

零件S-1284为KIT版本，说明书另附
Part S-1284 is the KIT version, see the attachment for the instructions

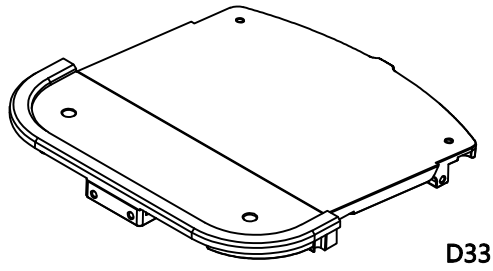


特别注意
Pay Special Attention
接线图详见电子设备说明书
For wiring diagram, please refer to the electronic equipment manual

十字盘头M1.2-8
S-1284套件附带的螺丝
Screws included with S-1284kit



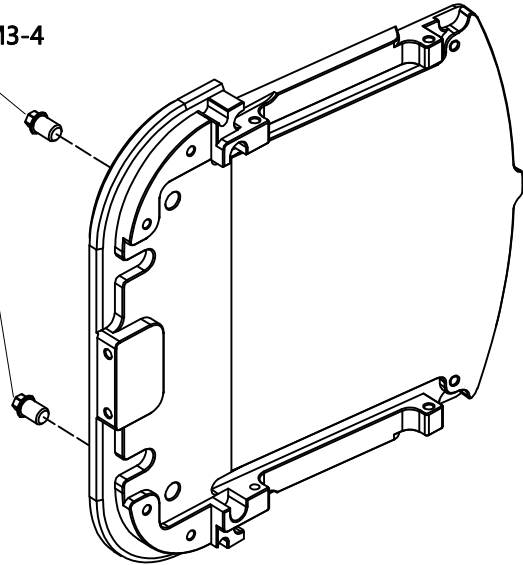
74



法兰外六角M3-4 ×2
Locking flange nut

可替换成S-1263-B(警示灯)
Can be replaced with S-1263-B (warning light)
S-1263-B(警示灯) 不包含在内, 可另外购买
S-1263-B (warning light) is not included, can be purchased separately

法兰外六角M3-4

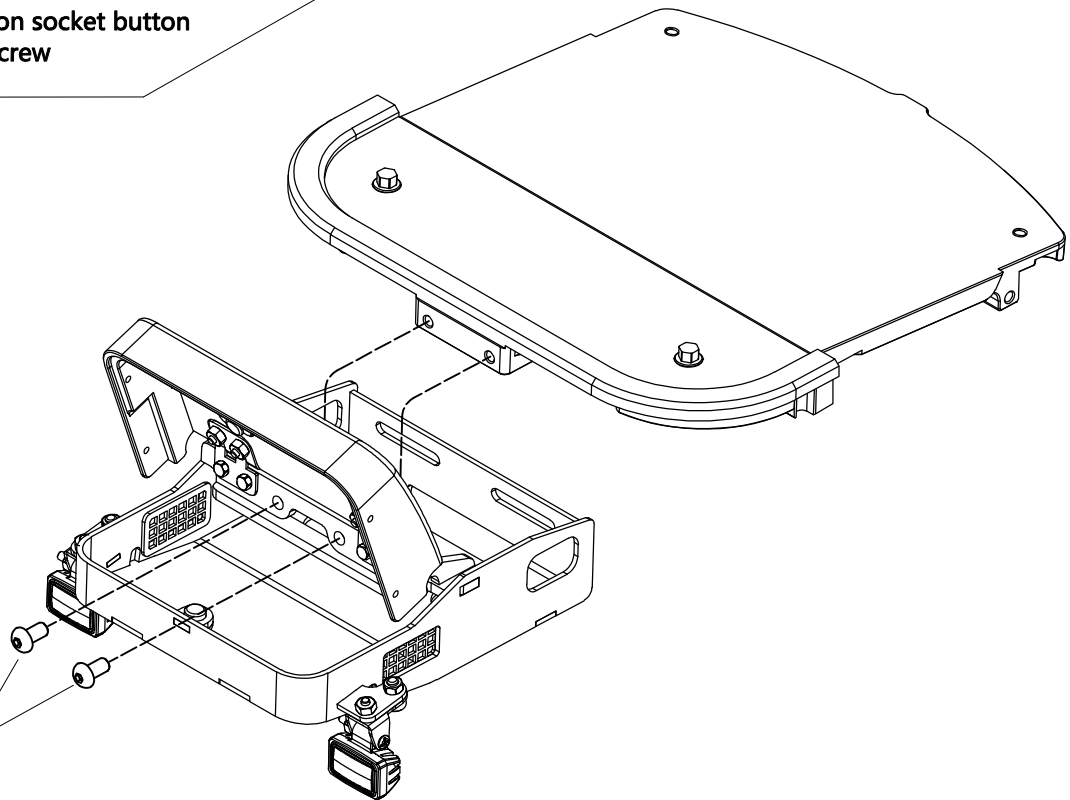


75

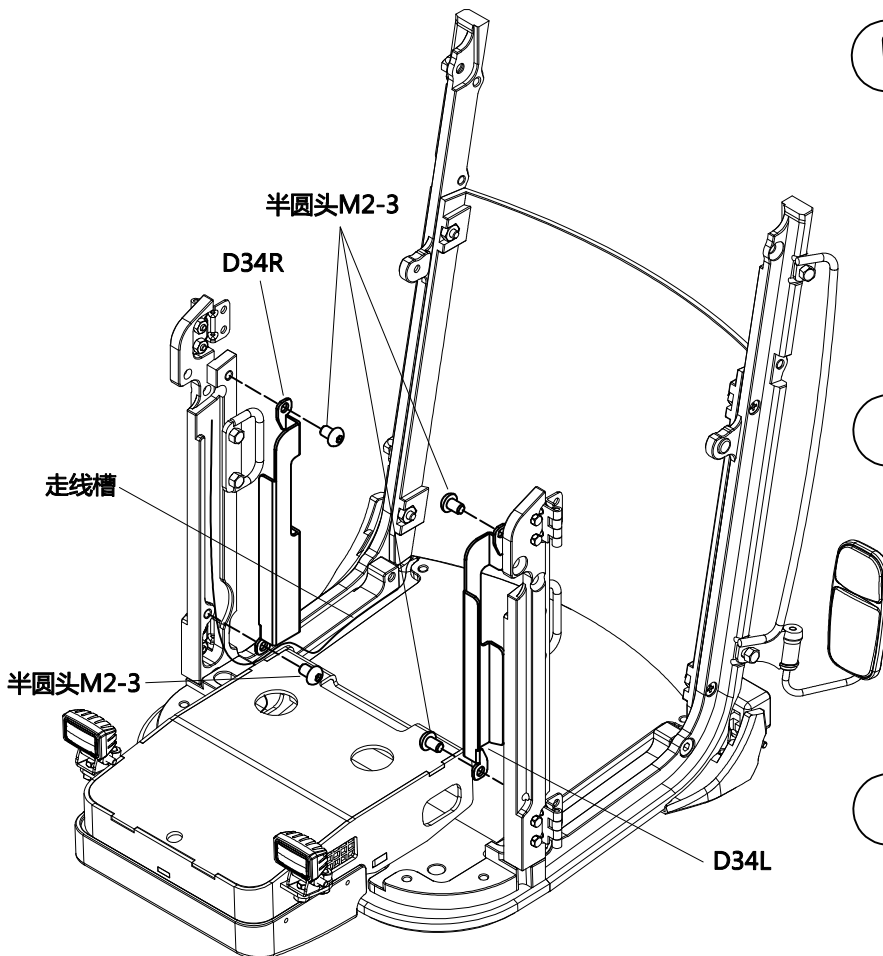
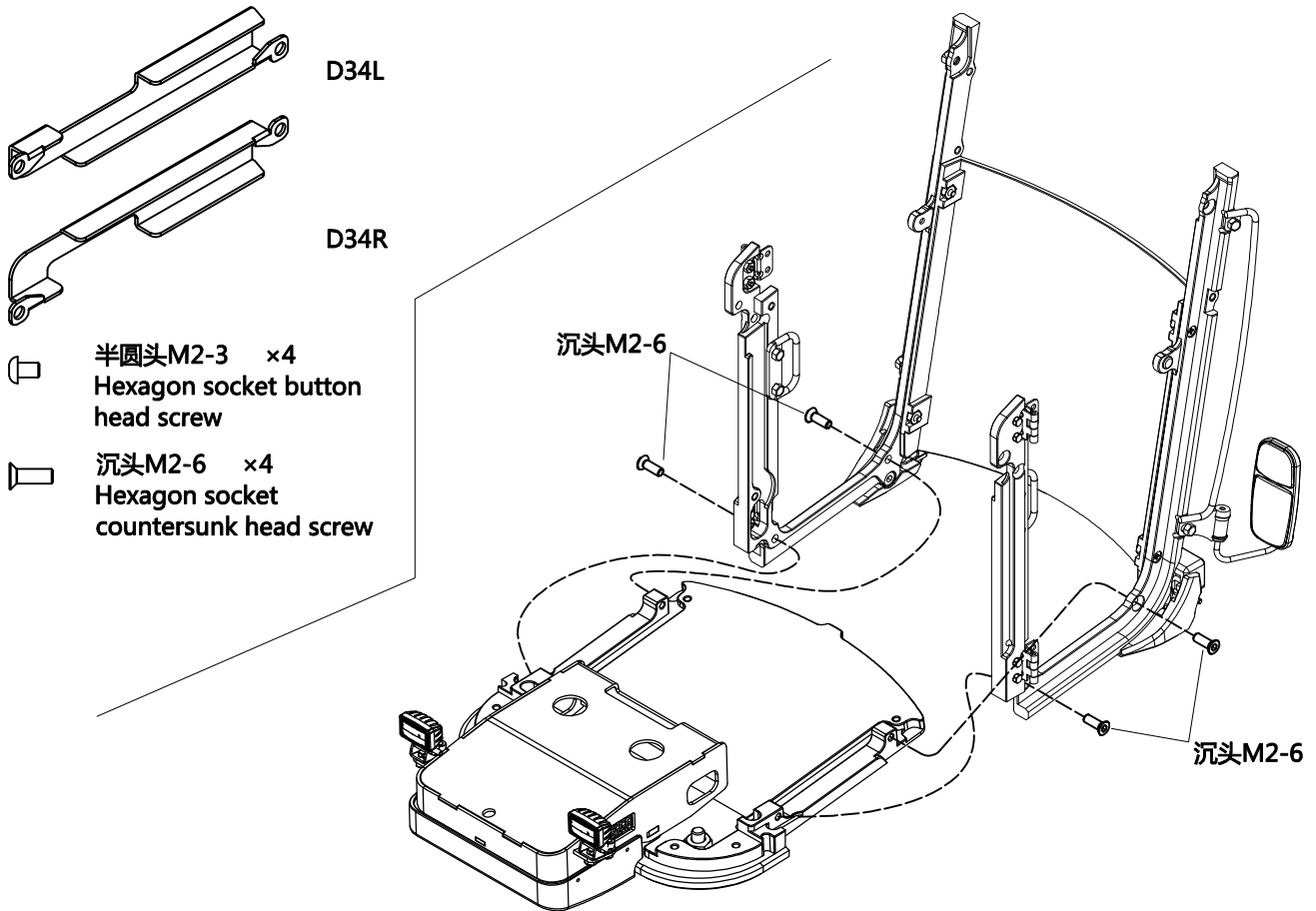


半圆头M2-4 ×2
Hexagon socket button head screw

半圆头M2-4



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MODEL RACING



特别注意
Pay Special Attention
如图梳理电线,可使用胶水固定灯线,灯线尾部预留长度
To comb the wires as shown in the figure, you can use glue to fix the light wires, and the length of the tail of the light wires is reserved



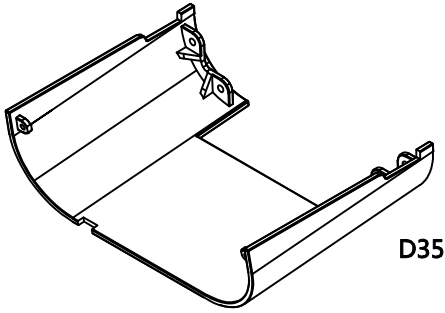
特别注意
Pay Special Attention
接线图详见电子设备说明书
For wiring diagram, please refer to the electronic equipment manual



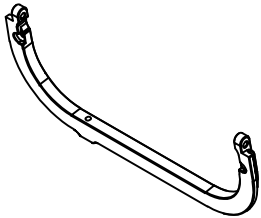
特别注意
Pay Special Attention
梳理电线之后安装D34L和D34R
Install D34L and D34R after combing the wires



77



D35



D36



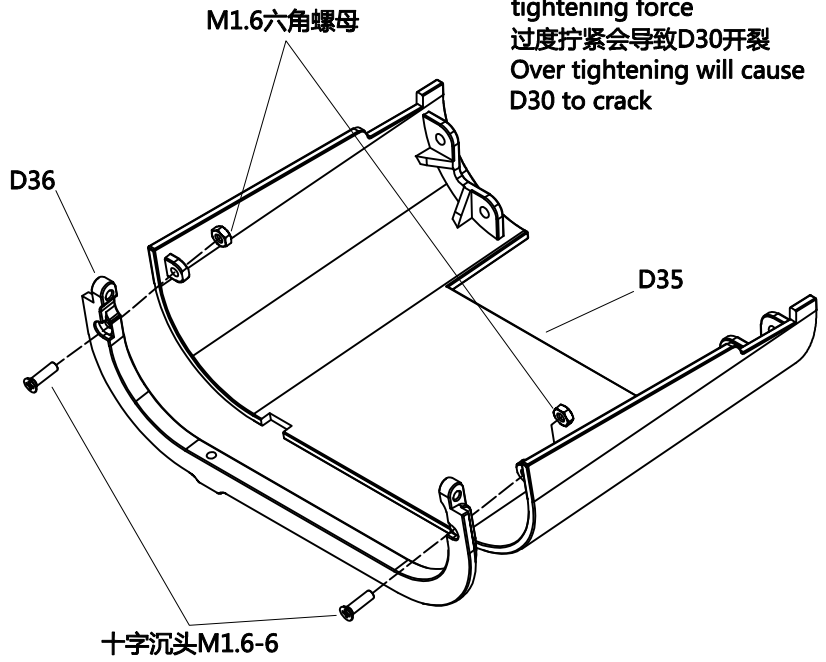
十字沉头M1.6-6 ×2
Cross recessed
countersunk head screw



M1.6六角螺母 ×2
Hexagon nut



特别注意
Pay Special Attention
注意螺丝拧紧力度
Pay attention to the screw
tightening force
过度拧紧会导致D30开裂
Over tightening will cause
D30 to crack



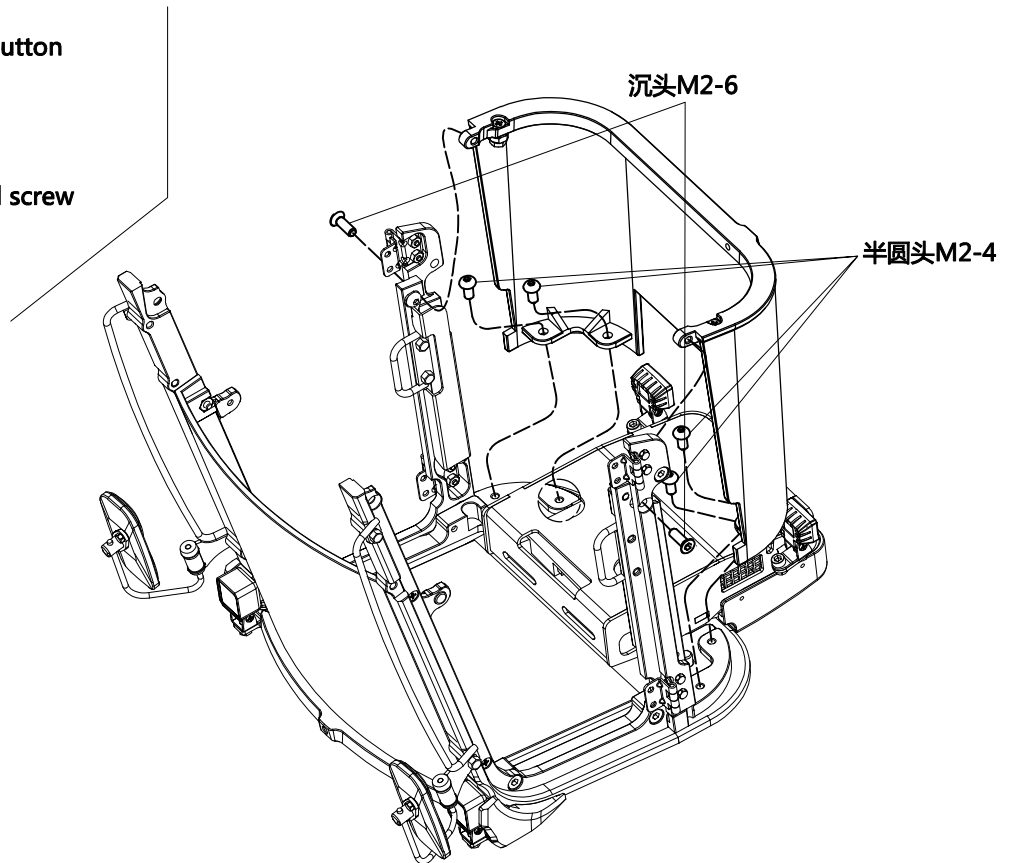
78



半圆头M2-4 ×4
Hexagon socket button
head screw



沉头M2-6 ×2
Hexagon socket
countersunk head screw



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MODEL RACING

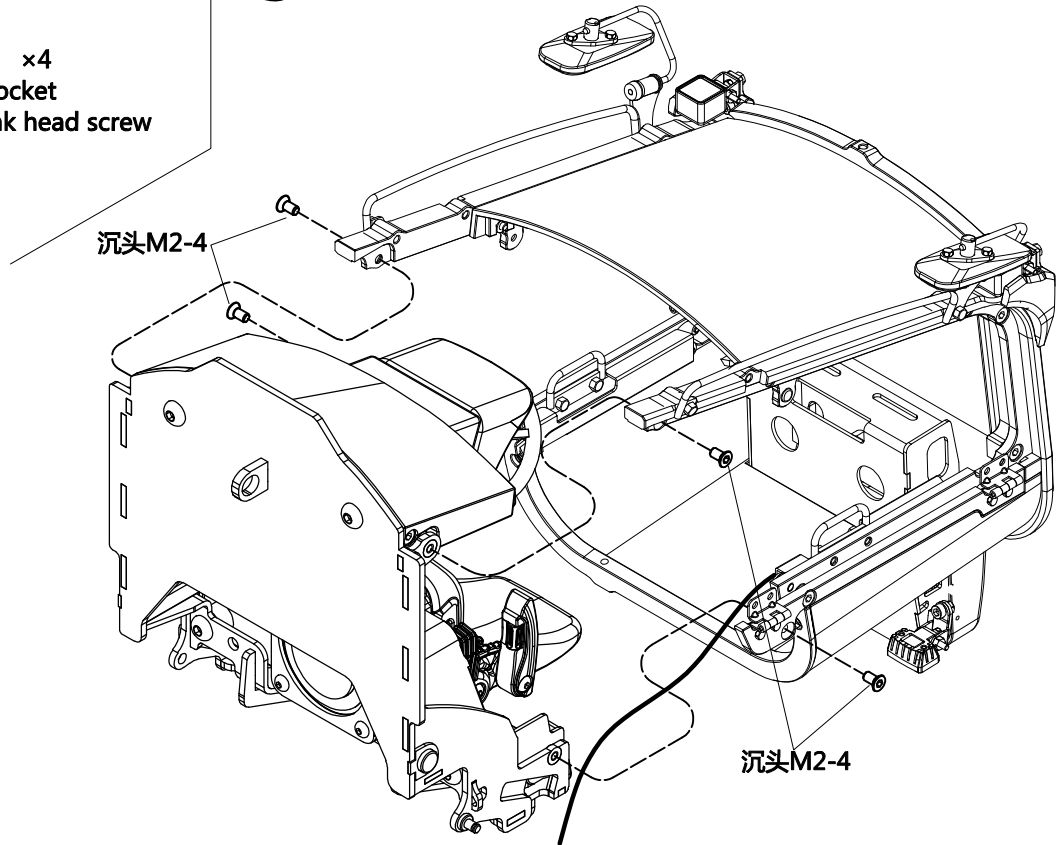
79



以同样的方式组装另一侧零件
Assemble Other Side the Same



沉头M2-4 ×4
Hexagon socket countersunk head screw



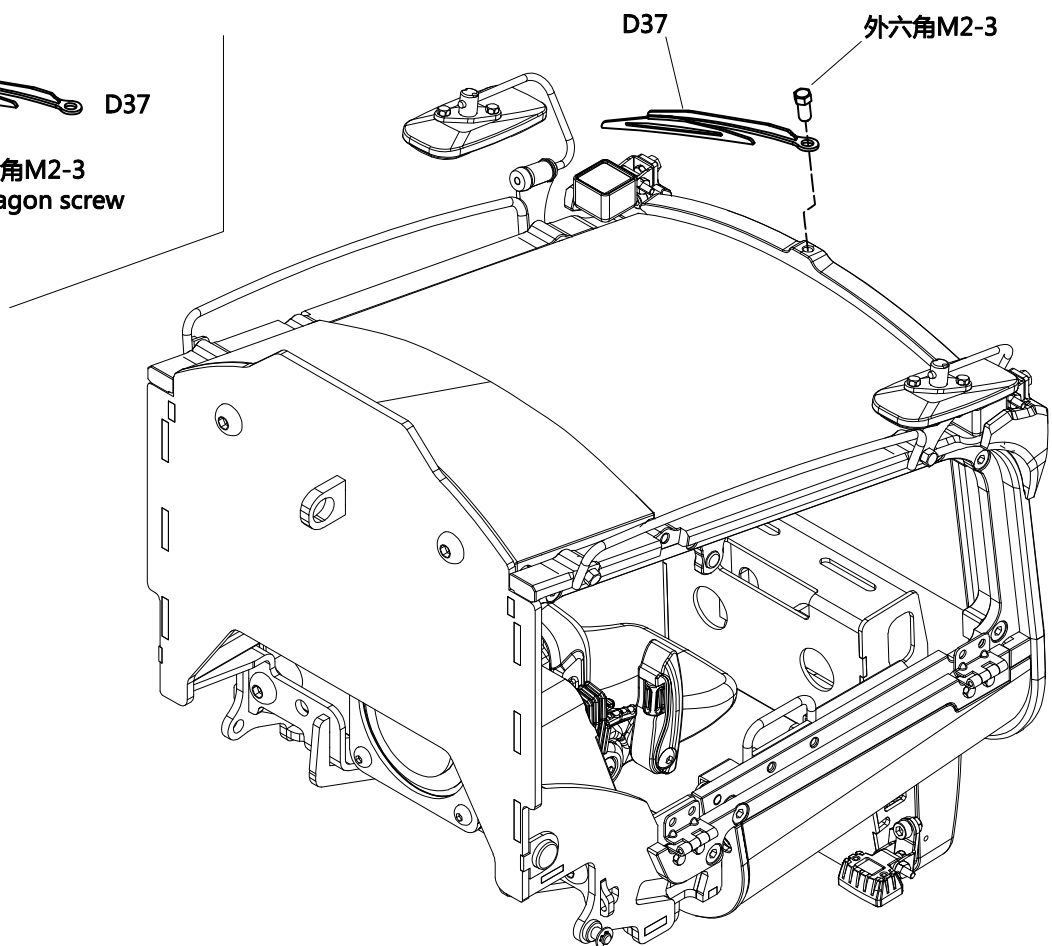
80



D37



外六角M2-3
Hexagon screw



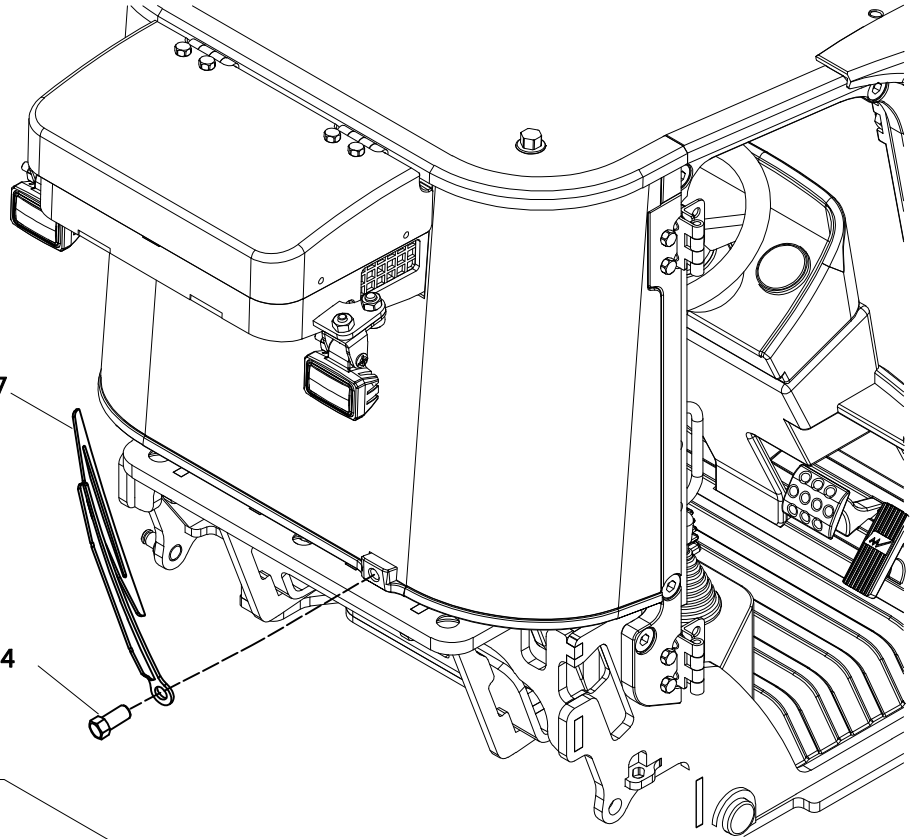
81



D37



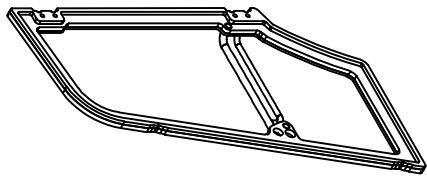
外六角M2-4
Hexagon screw



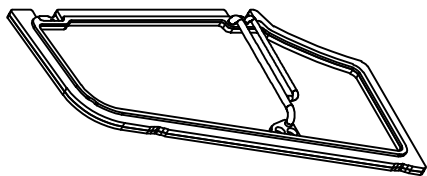
D37

外六角M2-4

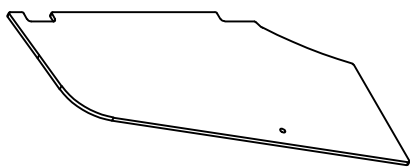
82



D38L



D38R



D39 ×2



D40 ×2



磁铁/magnet ×2
直径3mm厚度2mm
Diameter 3 Thickness 2



杯头M1.6-6 ×2
Hexagon socket head cap screw



用快干胶安装

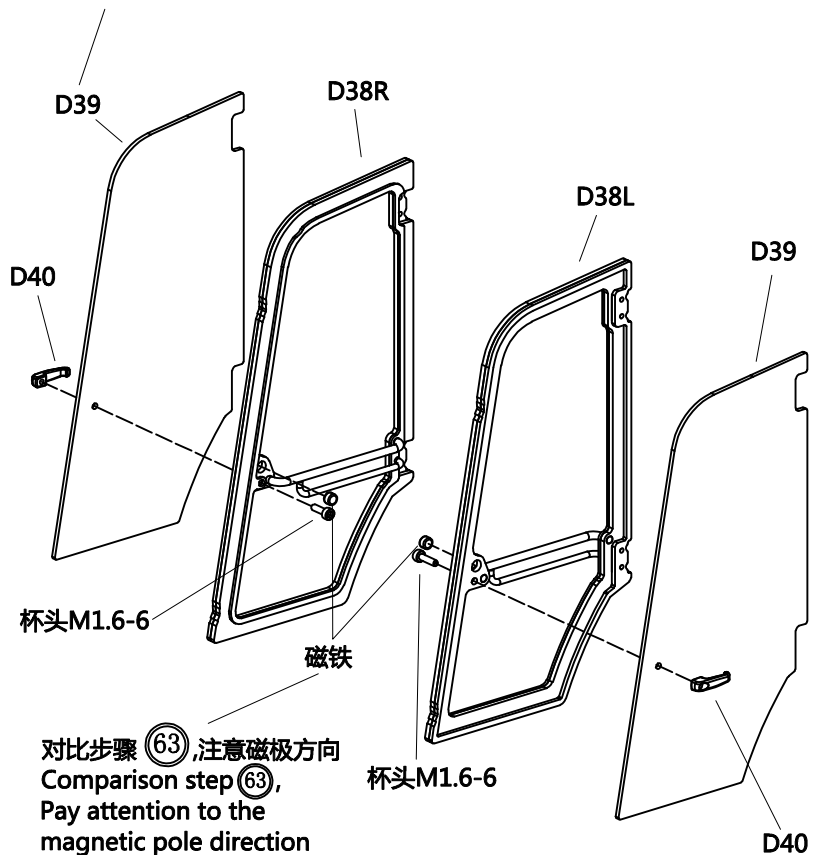
Use Instant Adhesive

注意胶水用量，过量胶水会
引起零件发白，影响效果

Pay attention to the amount of glue,
excessive glue will cause the parts to
turn white and affect the effect

×2

重复/安装多个
Repeat/Build Multiple



杯头M1.6-6

磁铁

对比步骤 63, 注意磁极方向
Comparison step 63,
Pay attention to the
magnetic pole direction

杯头M1.6-6

D40



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MODEL RACING

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以同样的方式组装另一侧零件
Assemble Other Side the Same

外六角M1.2-4 ×8
Hexagon screw

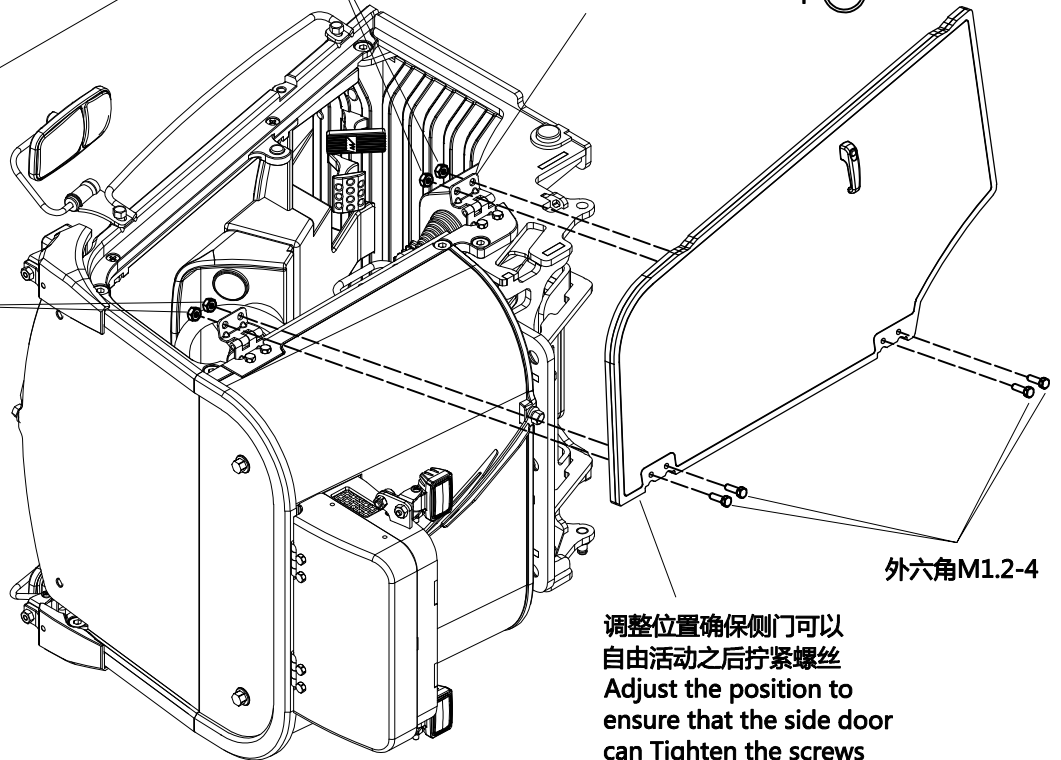
M1.2六角螺母 ×8
Hexagon nut

M1.2六角螺母



特别注意
Pay Special Attention
An-0014在步骤 64 安装
An-0014 Installation in step 64

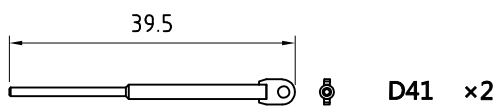
M1.2六角螺母



外六角M1.2-4

调整位置确保侧门可以
自由活动之后拧紧螺丝
Adjust the position to
ensure that the side door
can Tighten the screws
after free movement

84

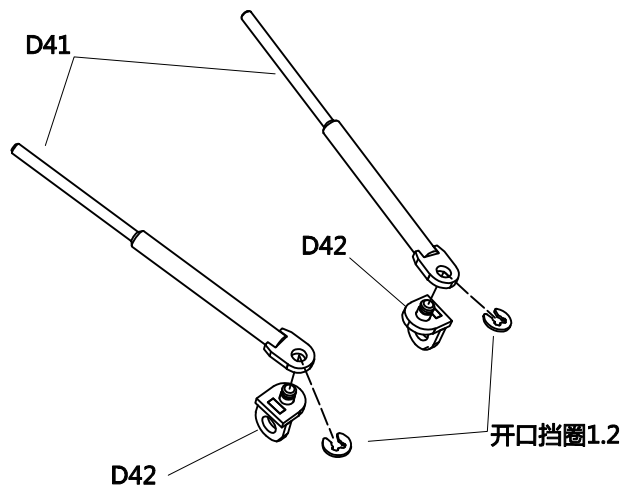


D41 ×2

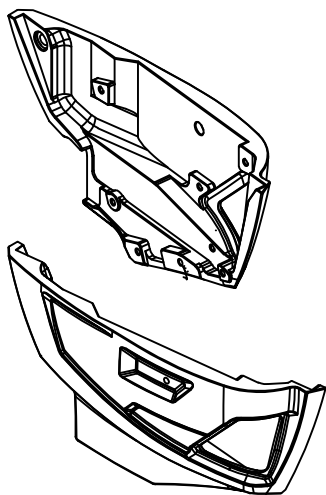


D42 ×2

开口挡圈1.2 ×2
"E"rings



85



D44L



D44R



磁铁/magnet ×2
直径5mm厚度2mm
Diameter 5 Thickness 2



半圆头M2-3 ×2
Hexagon socket button head screw



沉头M2-4 ×2
Hexagon socket countersunk head screw

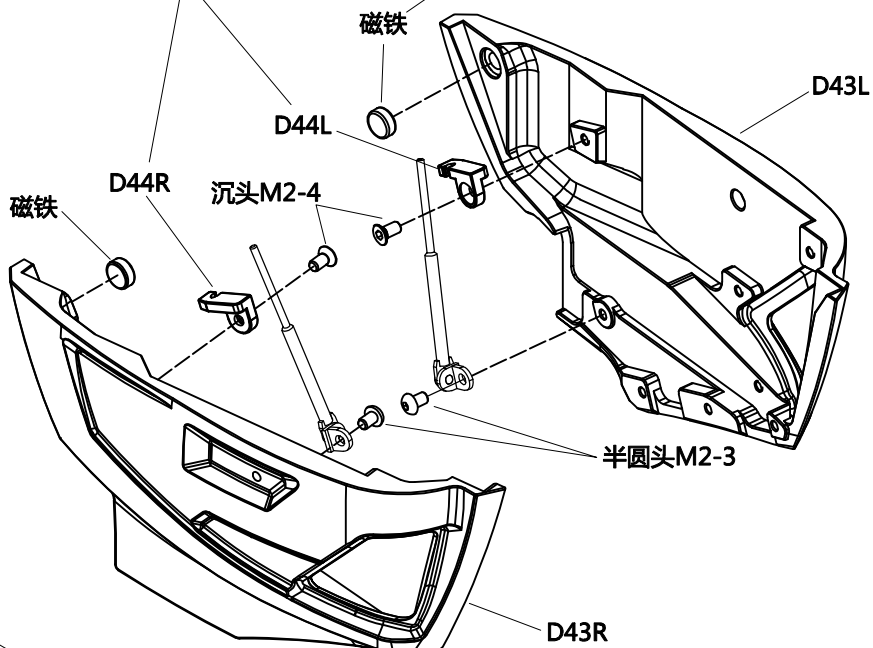


特别注意
Pay Special Attention
将零件D41压入零件D44L,D44R中
Press part D41 into parts D44L, D44R

对比步骤 61, 注意磁极方向
Comparison step 61, Pay attention
to the magnetic pole direction

D43L

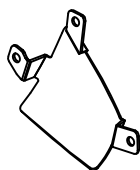
D43R



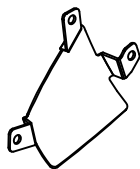
86



D40 ×2



D45L



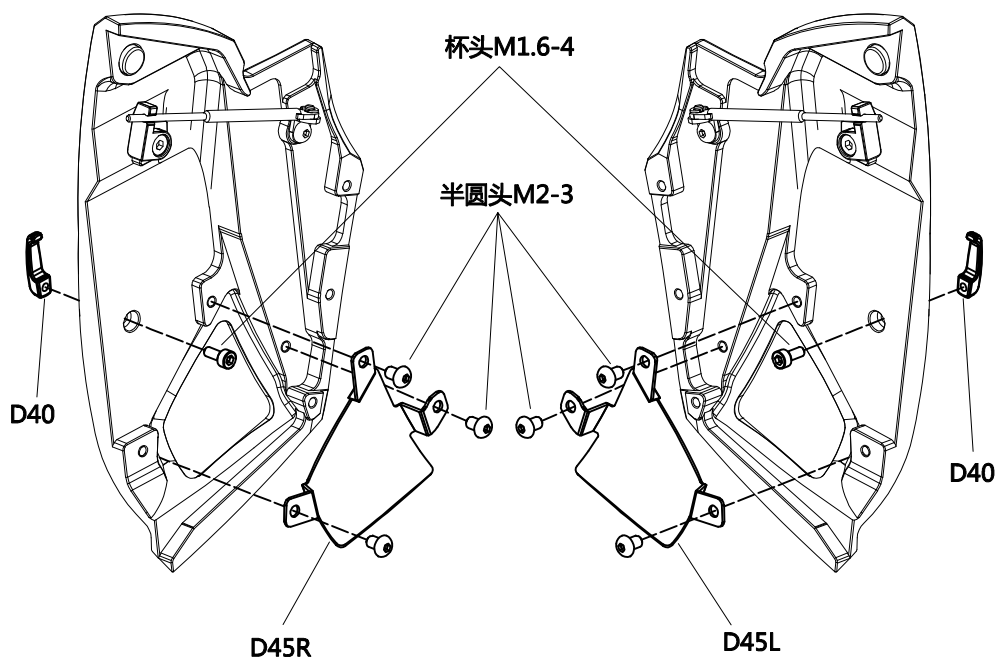
D45R



杯头M1.6-4 ×2
Hexagon socket head cap screw

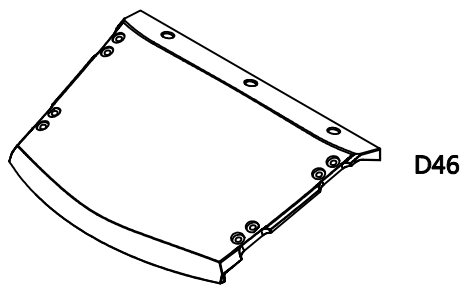


半圆头M2-3 ×6
Hexagon socket button head screw

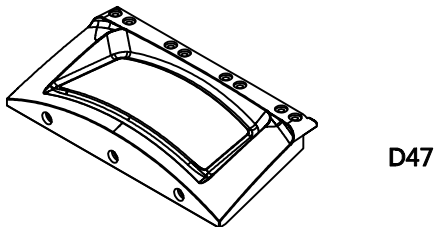


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MODEL RACING

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D46



D47



D48 x2



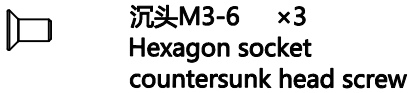
An-0012 x4



外六角M1.2-3 x8
Hexagon screw



外六角M1.2-4 x8
Hexagon screw



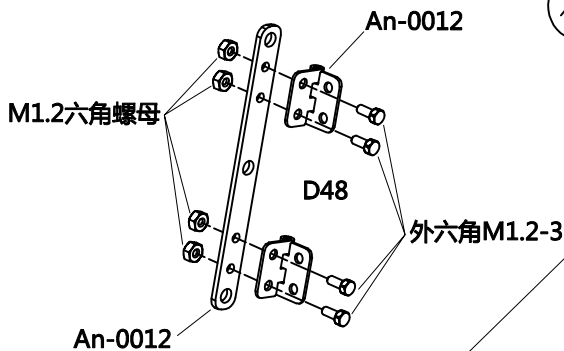
沉头M3-6 x3
Hexagon socket countersunk head screw



M1.2六角螺母 x16
Hexagon nut

X2

重复/安装多个
Repeat/Build Multiple



M1.2六角螺母

An-0012

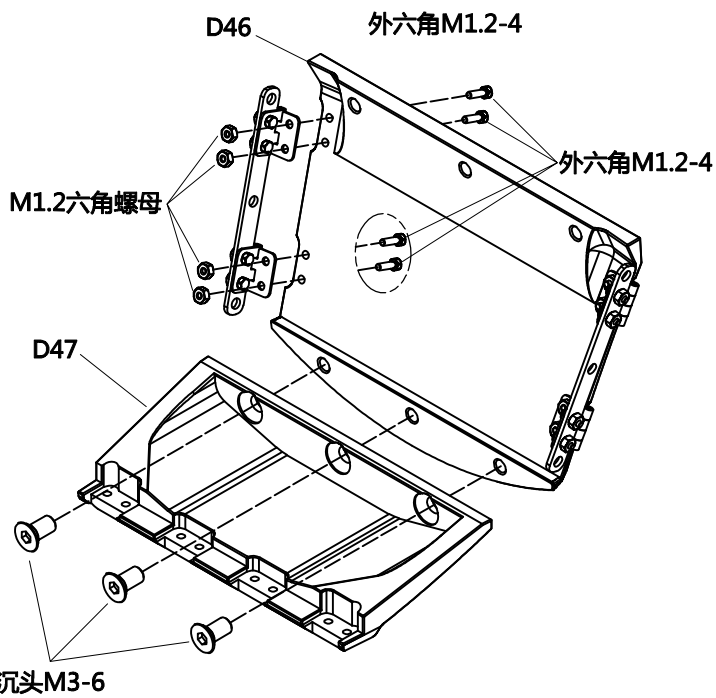
D48

外六角M1.2-3

An-0012



以同样的方式组装另一侧零件
Assemble Other Side the Same



D46

外六角M1.2-4

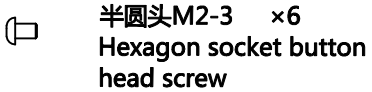
外六角M1.2-4

M1.2六角螺母

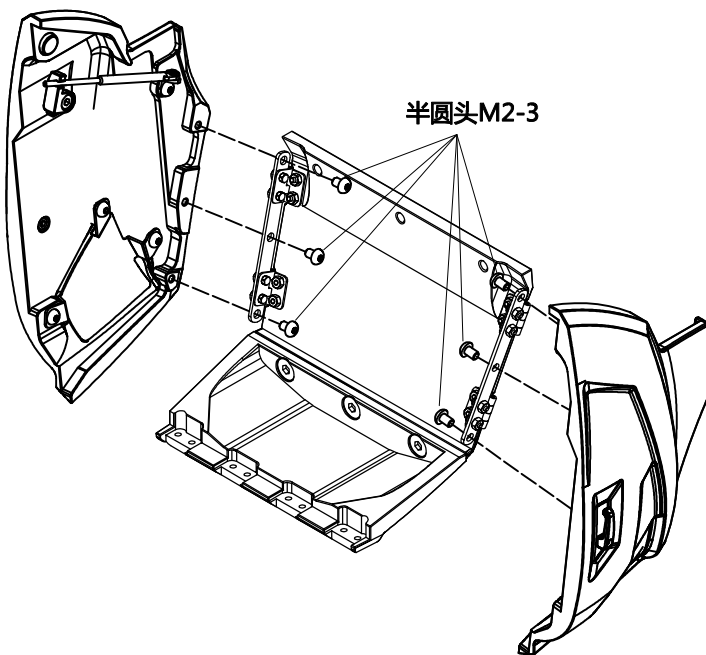
D47

沉头M3-6

88



半圆头M2-3 x6
Hexagon socket button head screw



半圆头M2-3

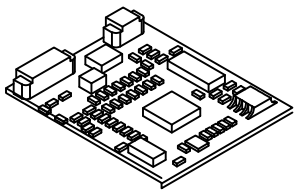


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MODEL RACING

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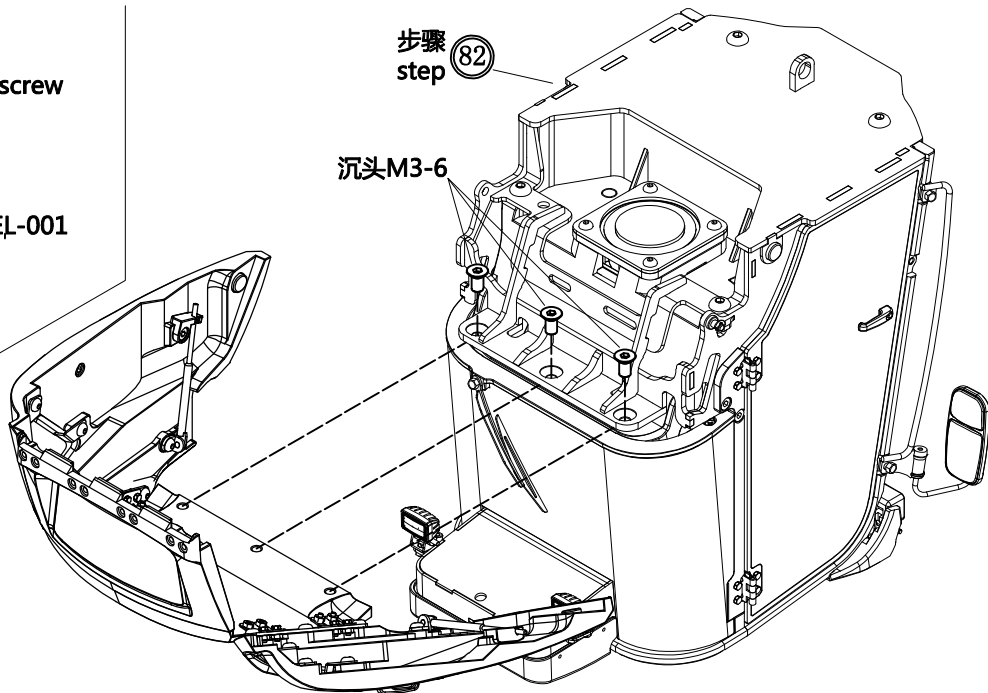


沉头M3-6 ×3
Hexagon socket
countersunk head screw



EL-001

有刷电调(大)
ESC(Big)



步骤
step 82

沉头M3-6



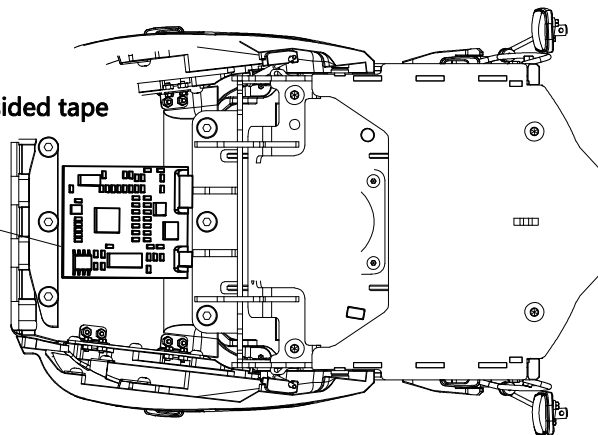
特别注意
Pay Special Attention
接线图详见电子设备说明书
For wiring diagram, please
refer to the electronic
equipment manual

俯视图
Top view

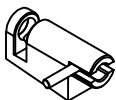


双面胶
Double-sided tape

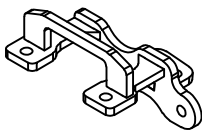
EL-001



90



D49



D50



D51



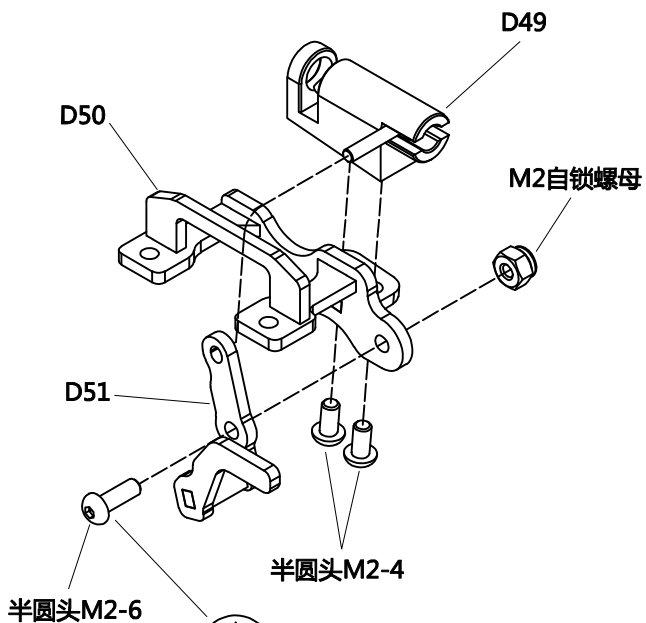
半圆头M2-4 ×2
Hexagon socket button
head screw



半圆头M2-6
Hexagon socket button
head screw



M2自锁螺母
Locking nut



D49

D50

M2自锁螺母

D51

半圆头M2-4

半圆头M2-6



确保零件安装后能自由活动
Ensure Free Movement



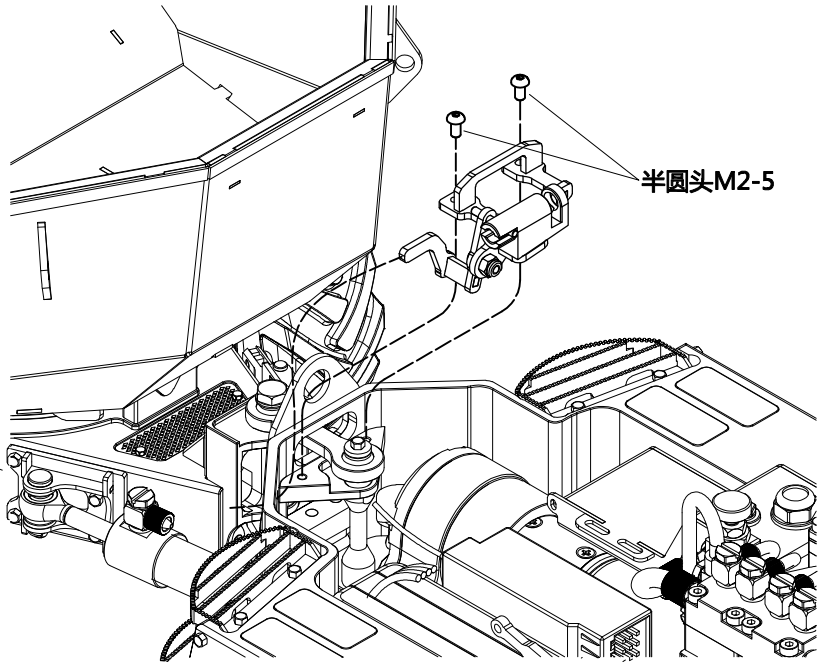
LESU
MODEL RACING

91



半圆头M2-5 ×2
Hexagon socket button
head screw

步骤 53
step 53



92

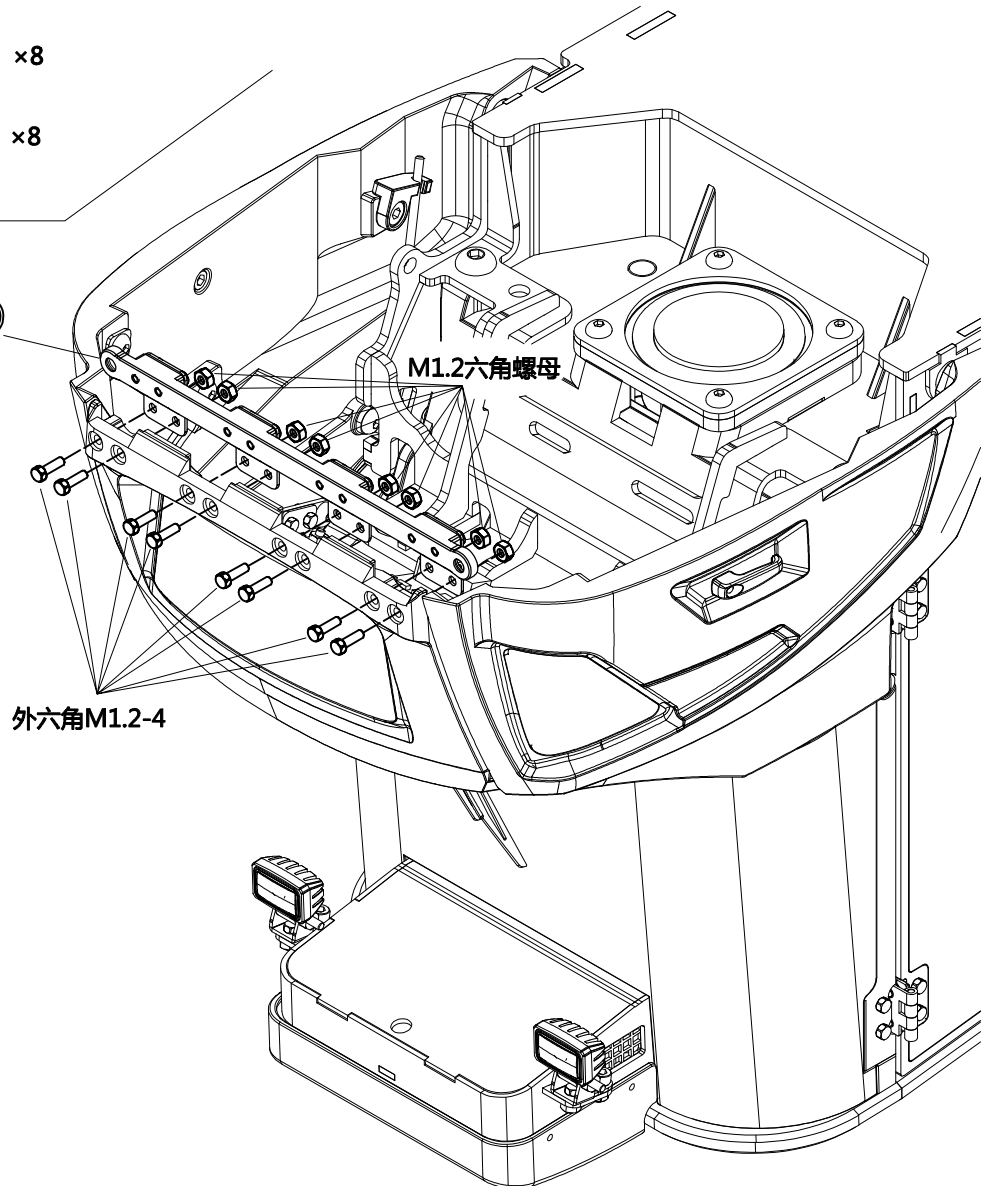


外六角M1.2-4 ×8
Hexagon screw



M1.2六角螺母 ×8
Hexagon nut

步骤 44
step 44



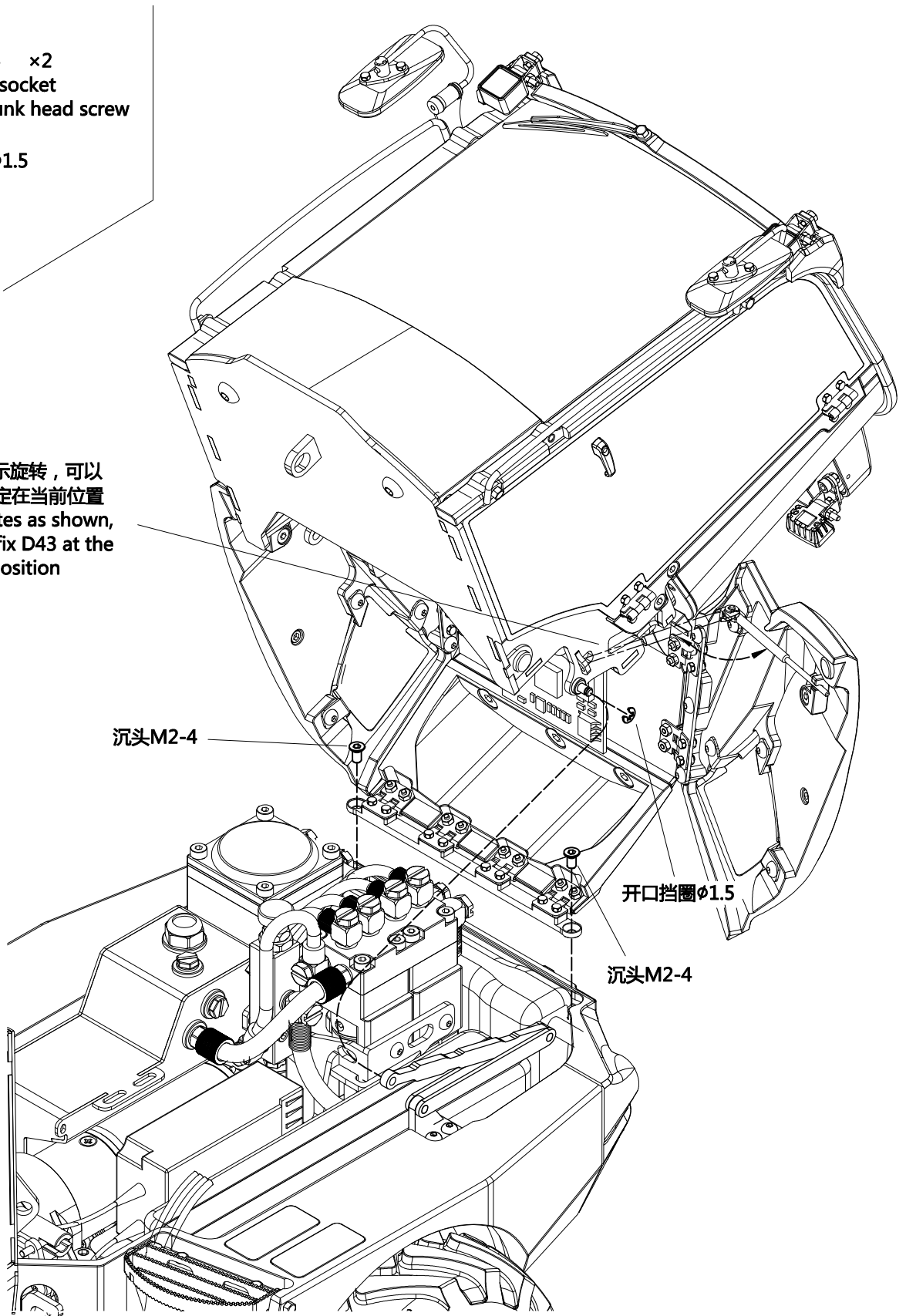


沉头M2-4 ×2
Hexagon socket
countersunk head screw

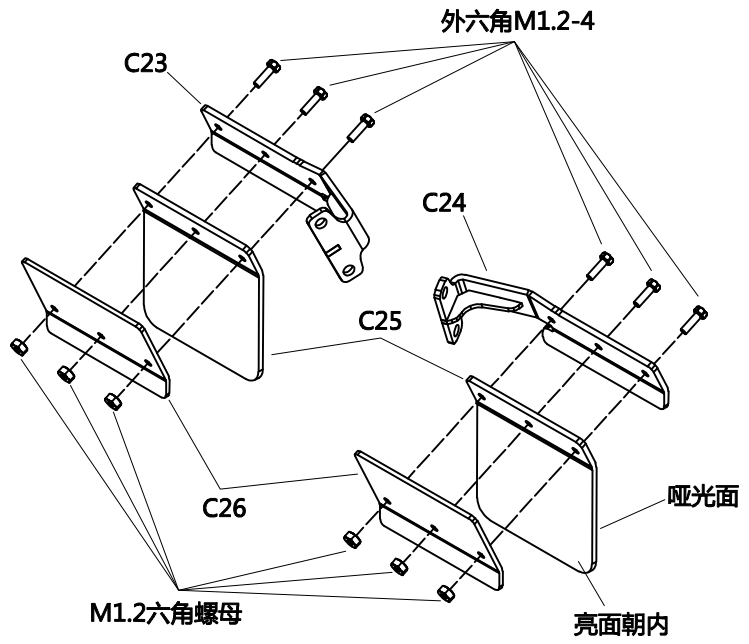
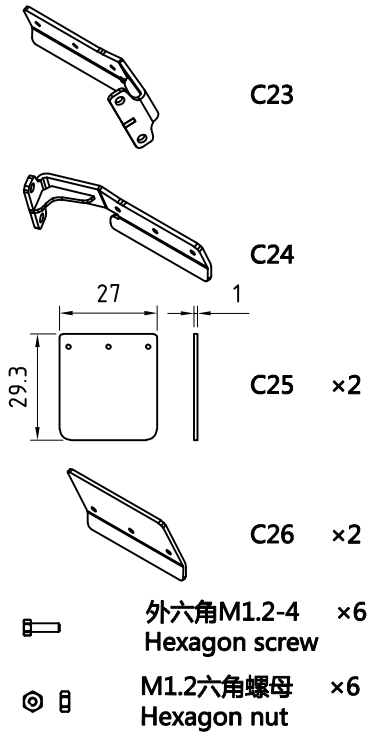


开口挡圈φ1.5
"E" rings

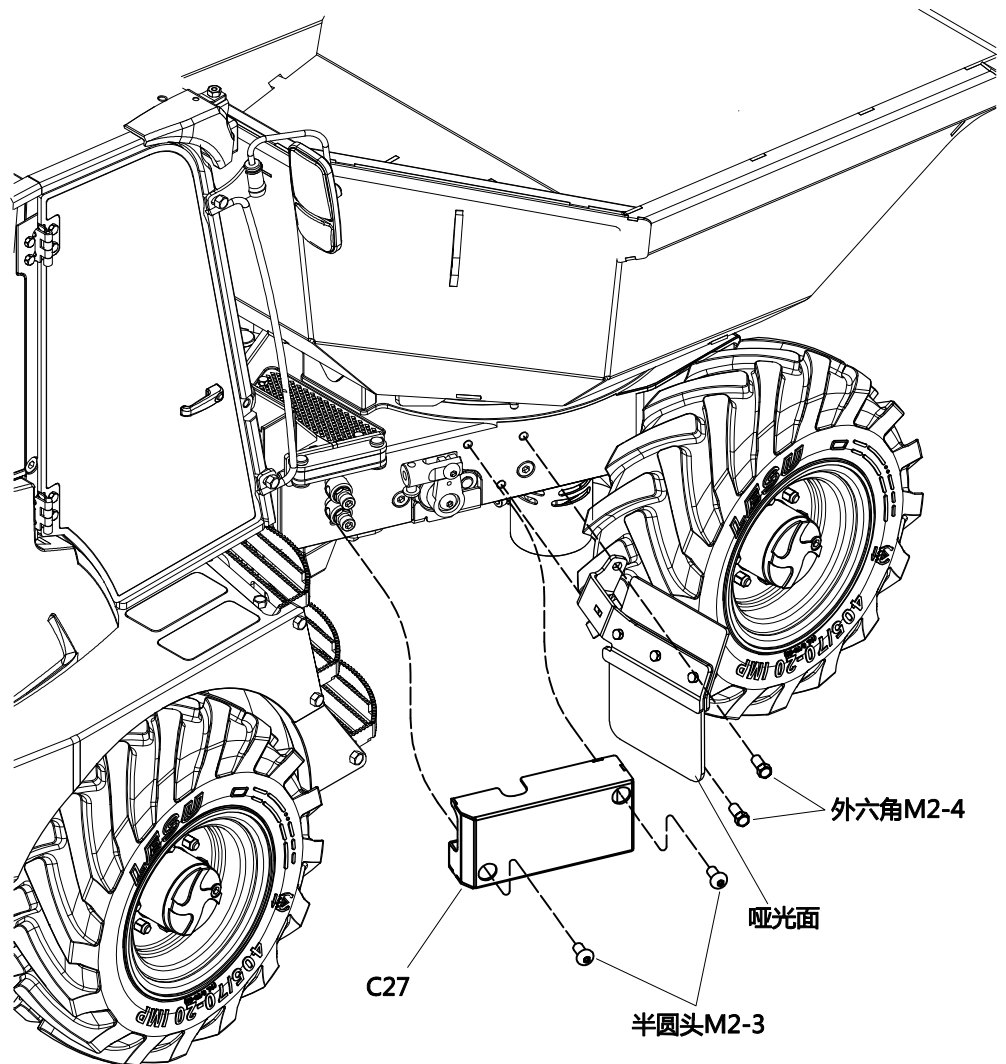
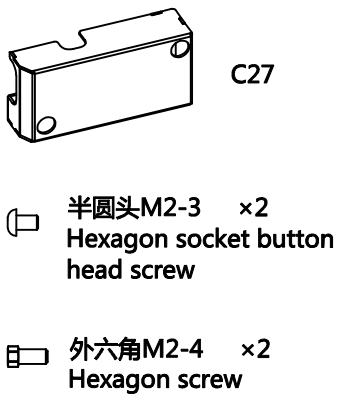
D41如图所示旋转，可以
把D43固定在当前位置
D41 rotates as shown,
you can fix D43 at the
current position



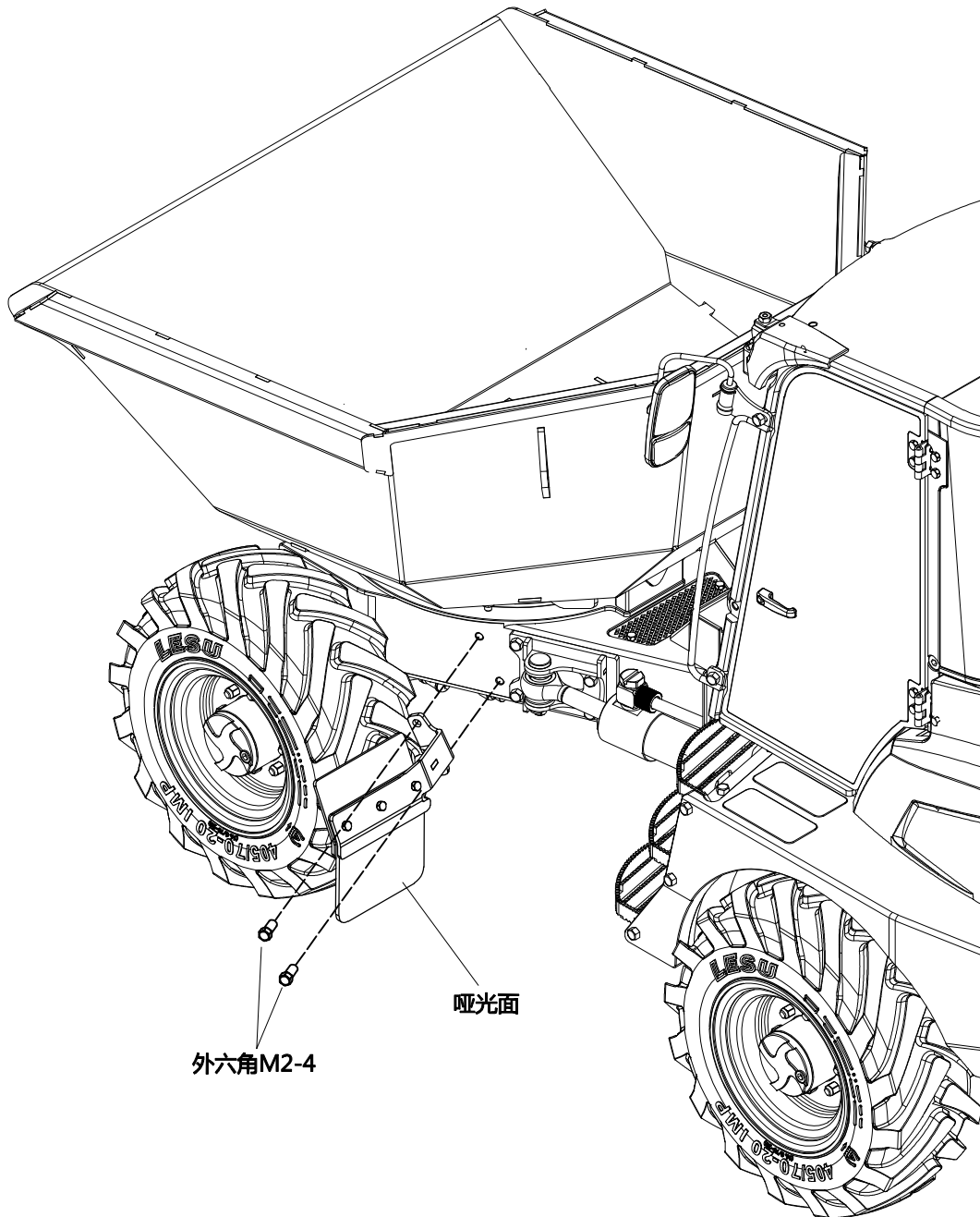
94



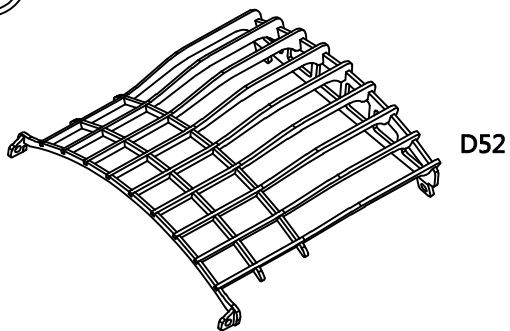
95



 外六角M2-4 ×2
Hexagon screw



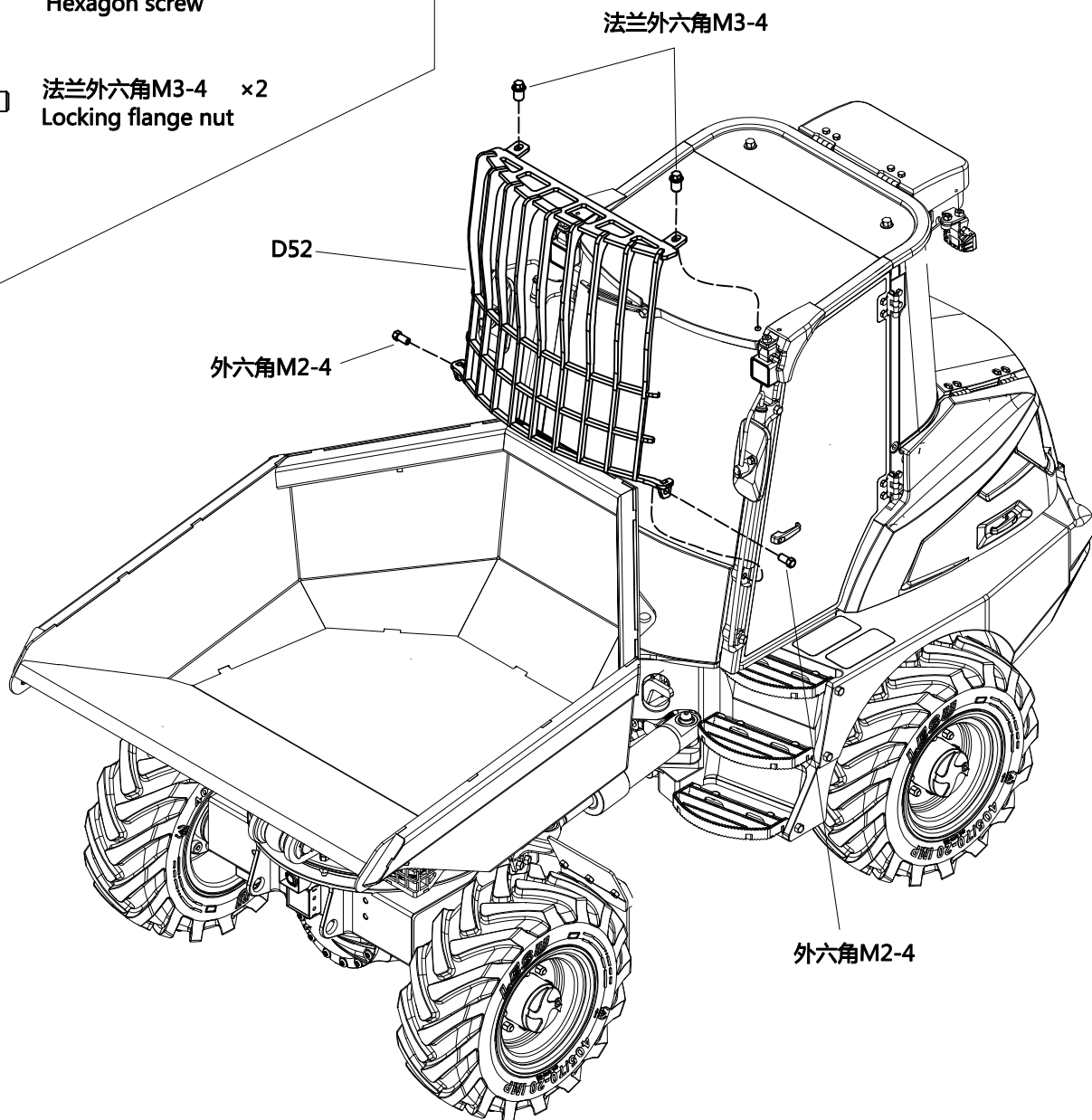
97

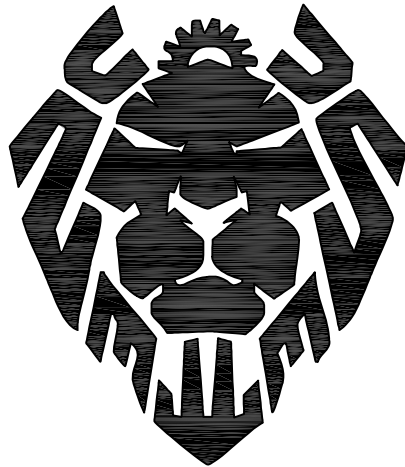


以同样的方式组装另一侧零件
Components Other Side the Same

 外六角M2-4 ×2
Hexagon screw

 法兰外六角M3-4 ×2
Locking flange nut





RD-A0011

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Design by LESU

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