

STEP
01

组装提示

请使用刀具从板件上切下零件，不可直接折断。直接折断会造成板件损坏。
除特殊说明之处，所有步骤中使用的螺丝均为M1.5X4沉头螺丝。

Assembly Tip

Use a cutting tool to cut parts from the frame. Bending directly may damage the parts.
Unless otherwise specified, all screws used in each step are M1.5X4 countersunk screws.

安装副车架。
Install the subframe.

STEP
03

安装转向连杆。将连杆螺丝完全拧紧，再将其松开 1 圈，以确保连杆能够自如活动。

Install the steering linkage. Tighten the linkage screws fully, then loosen them by one turn to ensure free movement of the linkage.

STEP
02

使用胶水固定方向盘联动杆（碳纤维棒）。舵机线缆从舵机安装座中穿过。

Use adhesive to secure the steering linkage (carbon fiber rod). Thread the servo cables through the servo mounting base.

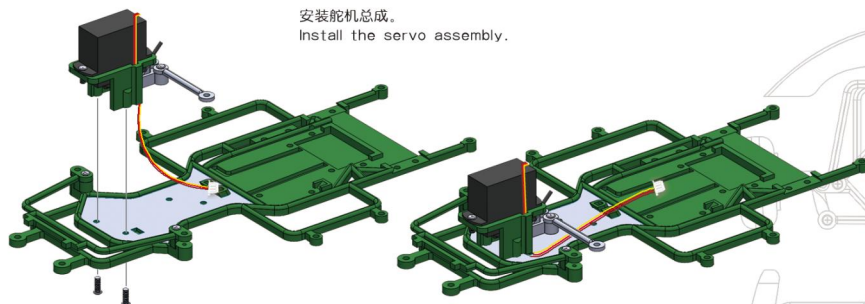
STEP
04

粘贴底盘贴纸。

Apply the chassis sticker.

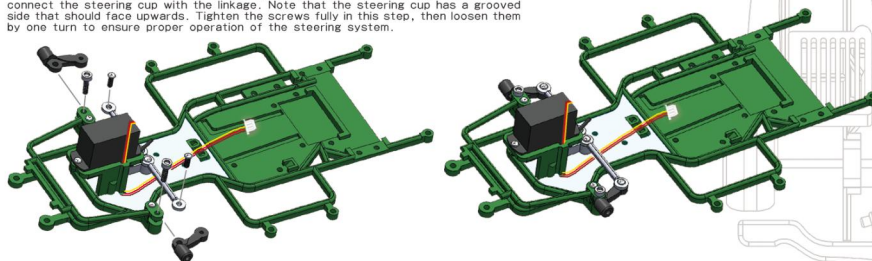
STEP
05

安装舵机总成。
Install the servo assembly.



STEP
06

使用M1.6x6内六角杯头全牙螺丝安装转向杯，连接转向杯与连杆。请注意转向杯有凹槽一面应朝上。将此步骤螺丝完全拧紧，再将其松开1圈，保证转向系统能正常活动。
Use M1.6X6 socket head cap screws with full thread to install the steering cup, connect the steering cup with the linkage. Note that the steering cup has a grooved side that should face upwards. Tighten the screws fully in this step, then loosen them by one turn to ensure proper operation of the steering system.



STEP
07

将轴承安置在前轮毂内，并组合前轮毂。使用M2X12内六角半牙杯头螺丝穿过前轮毂轴承，并将黄铜套管套在螺丝末端。
Place the bearings inside the front wheel hubs and assemble the front wheel hubs. Use M2X12 socket head screws with half-thread to pass through the front wheel hub bearings, and place a brass sleeve over the screw ends.



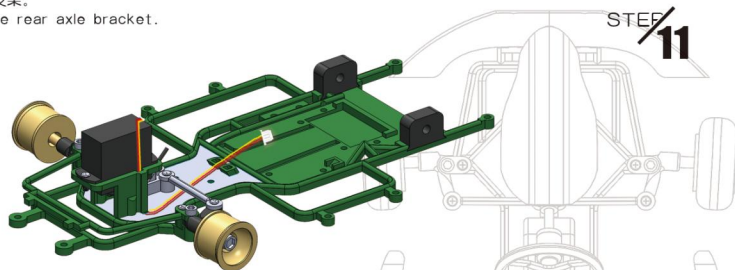
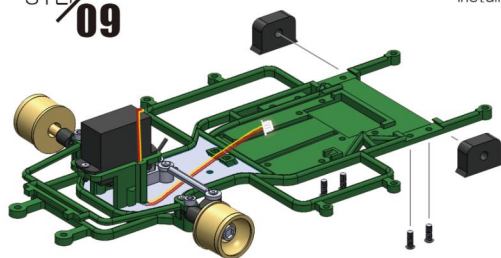
安装前轮毂。
Install the front wheel hubs.

STEP
08



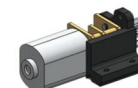
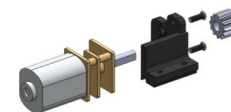
STEP
09

安装后轴支架。
Install the rear axle bracket.



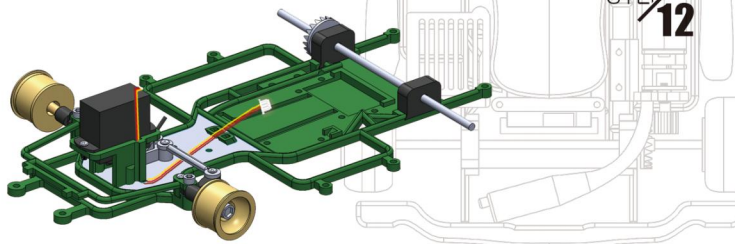
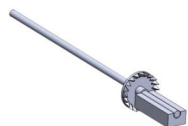
STEP
11

组合电机、电机座、电机齿轮。（电机线缆未显示）
Assemble the motor, motor mount, and motor gear. (Motor cables are not shown.)



STEP
10

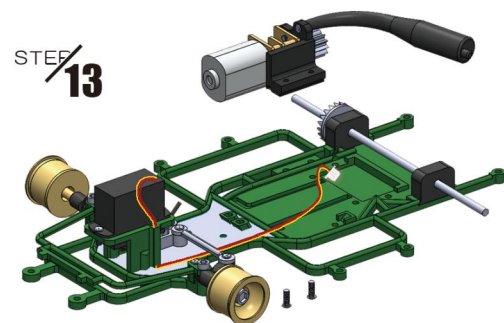
使用辅助工具确认主轴齿轮安装位置。
Use auxiliary tools to confirm the installation position of the main axle gear.



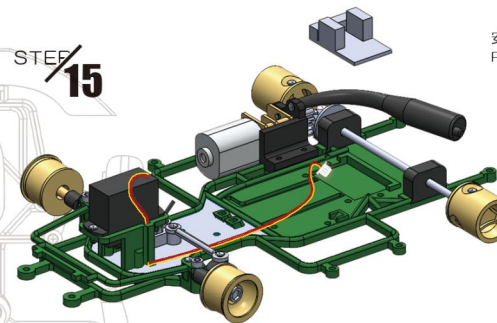
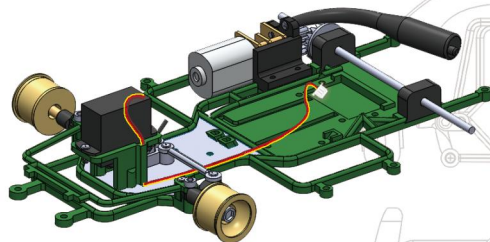
STEP
12

安装排气管。
Install the exhaust pipe.

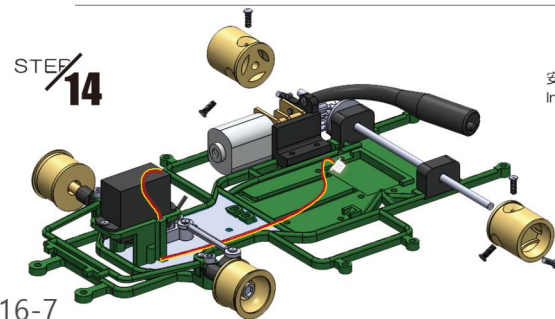
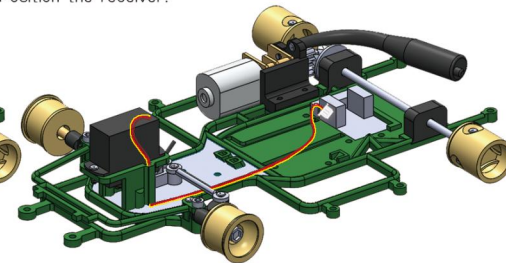




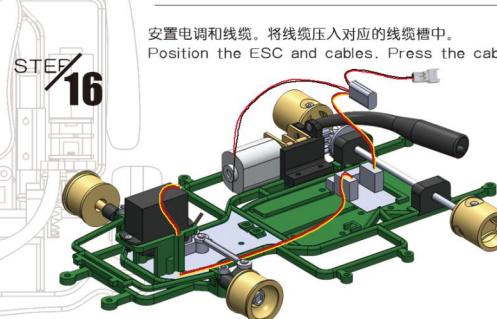
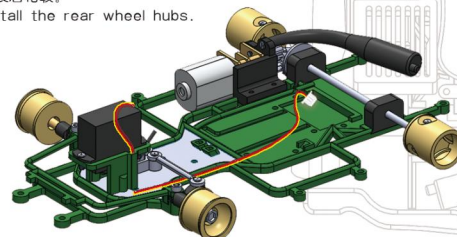
安装电机总成。
Install the motor assembly.



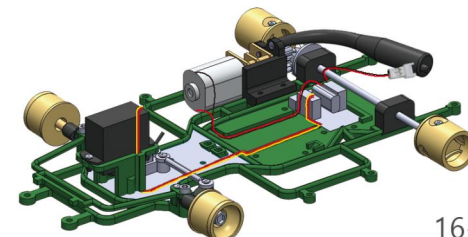
安置接收机。
Position the receiver.



安装后轮毂。
Install the rear wheel hubs.

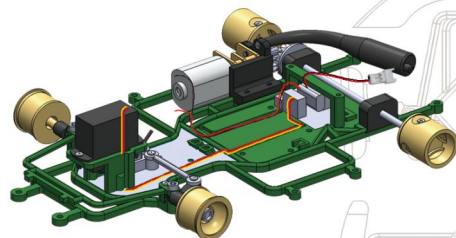
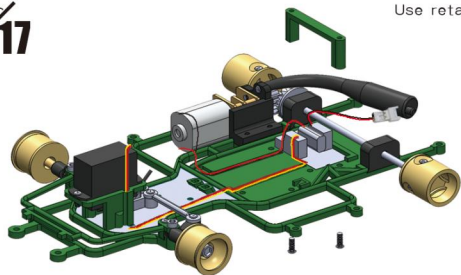


安置电调和线缆。将线缆压入对应的线缆槽中。
Position the ESC and cables. Press the cables into their respective cable slots.



STEP
17

使用压片固定接收机、电调。
Use retaining clips to secure the receiver and ESC.



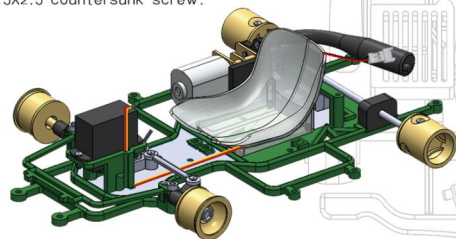
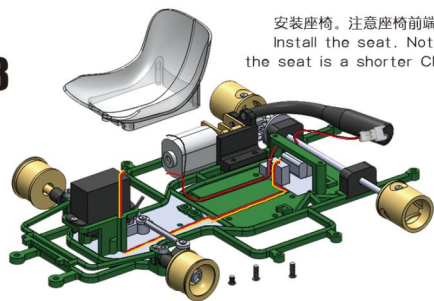
STEP
19

组合转向机构。
Assemble the steering mechanism.



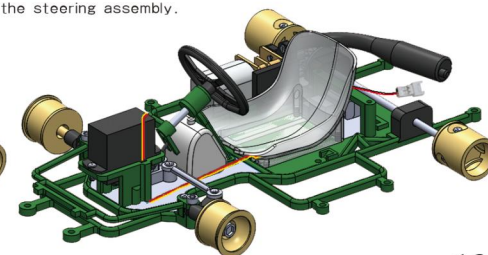
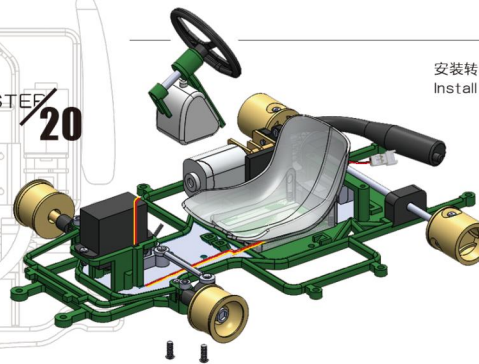
STEP
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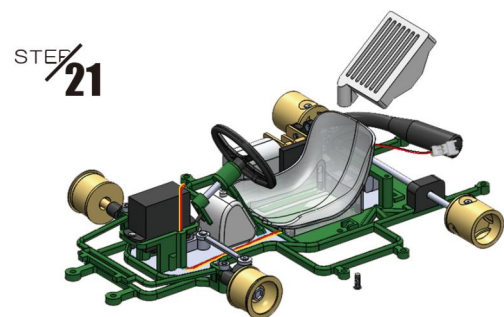
安装座椅。注意座椅前端固定螺丝为较短的CM1.5X2.5沉头螺丝。
Install the seat. Note that the front securing screw for the seat is a shorter CM1.5X2.5 countersunk screw.



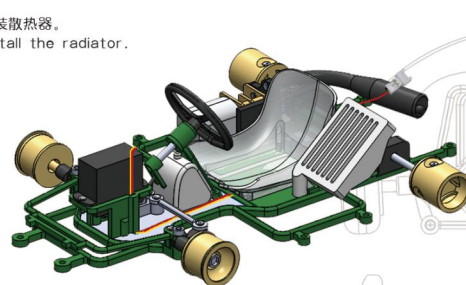
STEP
20

安装转向总成。
Install the steering assembly.



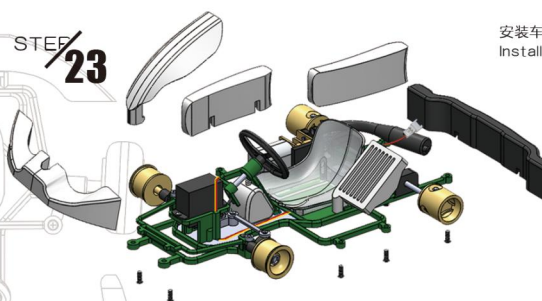
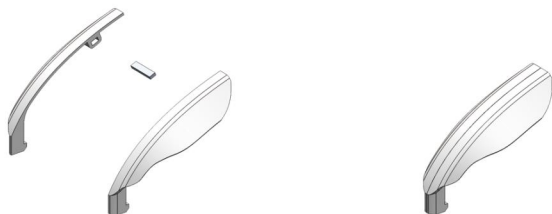


安装散热器。
Install the radiator.



组合车头抗流板。
Assemble the front spoiler.

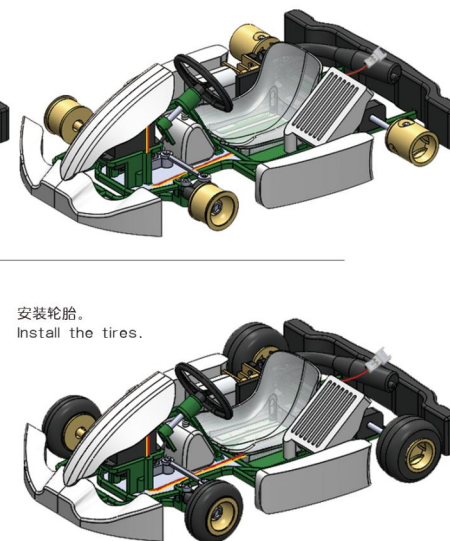
STEP **22**



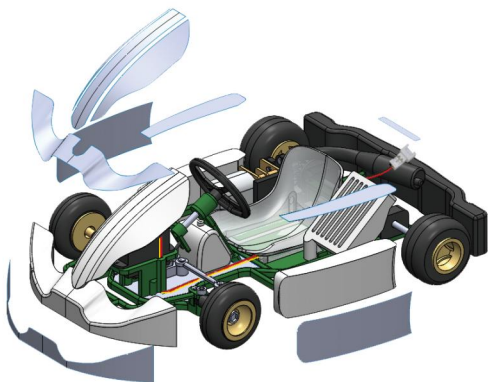
安装车身外观件。
Install the exterior parts.

STEP **24**

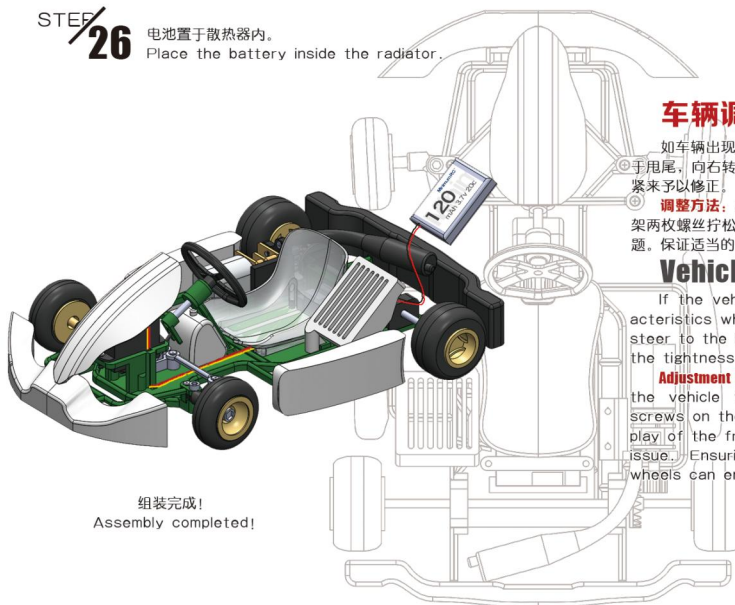
安装轮胎。
Install the tires.



STEP **25** 粘贴车身贴纸。
Apply the decals.



STEP **26** 电池置于散热器内。
Place the battery inside the radiator.



组装完成!
Assembly completed!

车辆调试

如车辆出现两侧转向特性不一致的现象（例如车向左转倾向于甩尾，向右转倾向于推头。）此时可以通过调整副车架螺丝松紧来予以修正。

调整方法：观察车辆倾向于甩尾的转弯方向，并将该侧副车架两枚螺丝拧松，使该侧前轮上下活动虚位增大，即可解决该问题。保证适当的前轮纵向虚位，可以提高车辆操控能力。

Vehicle Adjustment:

If the vehicle exhibits inconsistent handling characteristics when turning (such as tendency to oversteer to the left and understeer to the right), adjust the tightness of the subframe screws to correct it.

Adjustment method: Observe the direction in which the vehicle tends to oversteer. Loosen the two screws on the subframe of that side to increase the play of the front wheel vertically, which resolves the issue. Ensuring proper vertical play of the front wheels can enhance vehicle handling.

