

PRODUCT DESCRIPTION

GP 00

Glide Platform

零翎科技

Born to Glide, Built for Beginners

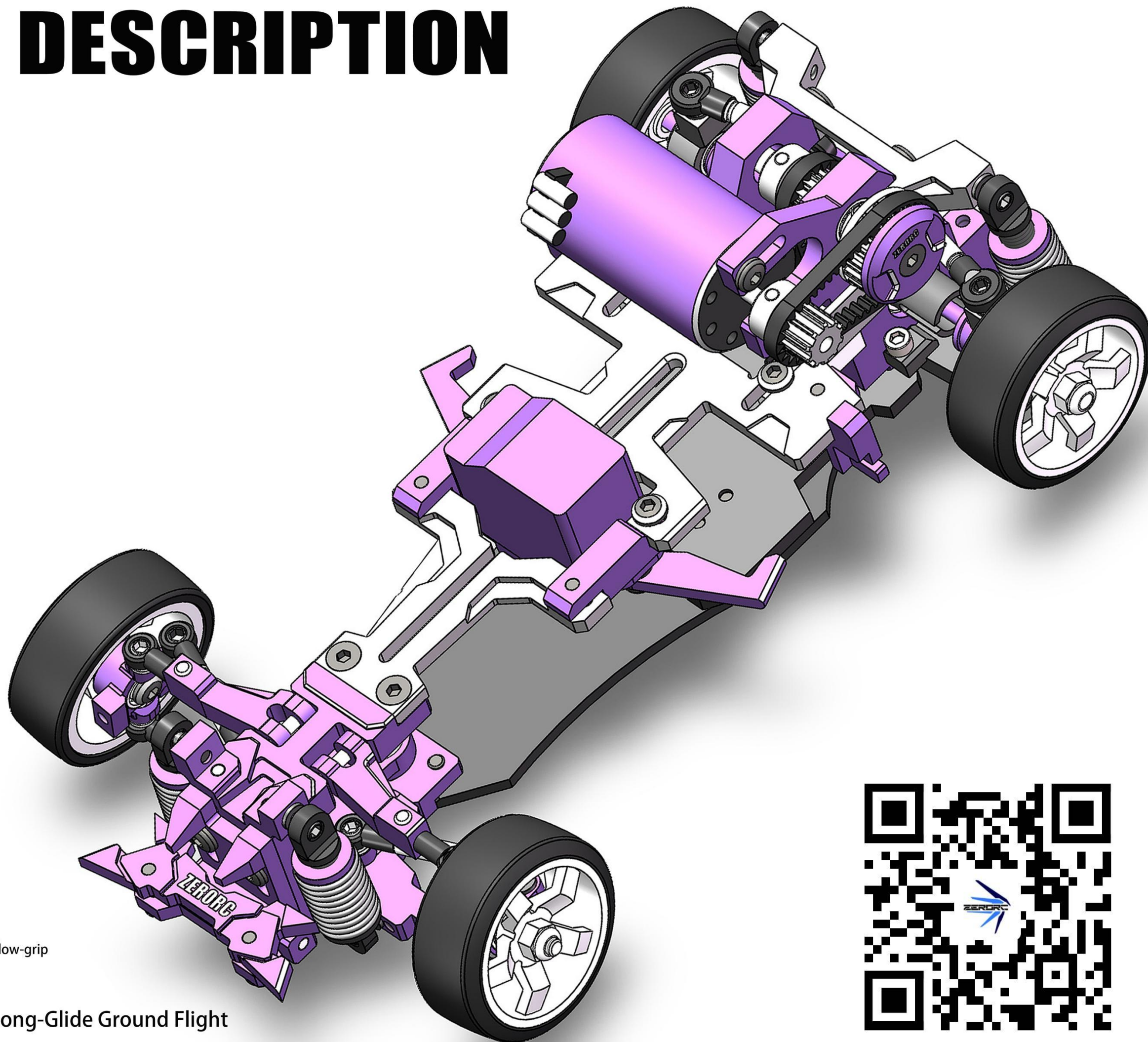
新手漂移车架，生而为滑

立即开启你的贴地飞行

Start Your Ground Flight Today

GP00 Glide Platform - 让漂移回归简单与华丽

GP00 Glide Platform - Drift Made Simple, Style Made Easy



1. 极简安装 | Snap-Build Ready

无需复杂工具，全结构模块化设计，
30分钟即可完成车架组装。

No complex tools. Modular design gets
you from box to track in 30 minutes.

2. 极简操控 | Effortless Control

预设几何调校，配合低重心布局，
新手也能稳定起漂、轻松维持长滑行。

Pre-tuned geometry and low CG layout - beginners
can initiate and hold long drifts with ease.

3. 长距离贴地飞行 | Long-Glide Ground Flight

特别设计的后轮牵引力释放结构，
让车架在低抓地力路面上实现超长横向滑行，宛若贴地飞行。

Optimized rear traction release - ultra-long side glide on low-grip
surfaces, like flying close to the ground.

极简安装 · 极简操控 · 长距离贴地飞行

Minimal Build · Minimal Control · Long-Glide Ground Flight





PARTICIPATE IN EVENTS

参与赛事追求多种个性

赛事现场



赛前练习



赛员合照



追走比赛

参赛实例



GT86+V3



SUPRA+V3



GTR34



GT86+V1

PRODUCT DESCRIPTION

GP 00

零翎科技

-01

About
Playing

追求的玩法

ABOUT GP 00 SERIES

产品的追求



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华丽始于微处 | style starts with the smallest parts.

精致藏于细节，华丽始于微处。
不只是车架，是掌心的精密机械。
Elegance hides in details; style starts with the smallest parts.
More than a chassis – it's precision engineering in your palm.



01 COMMON TOOLS 常用工具

常用的工具必不可少，
例如：螺丝刀、镊子、手钻、
钻头，在安装车架，改装车壳
上面都要用到。



03 INSTALL 安装车架

除了常规的安装说明，还详
细介绍一些通用的精装、改
装技巧。



05 DEVICE SETTINGS 设备设定

电子设备的参数分享，及实
际应用效果。电子参数在整
个车架里面的影响效果占比
相当之高。



07 SKILL 操控技巧

讲述对于每个湾道的控
线技巧，追走时候的后
车位置选择。

车架电子设备的选用，电
机、电调、舵机、陀螺仪
会从入门级到进阶级做一
个相应的介绍。

电子设备 02 ELECTRONIC



车架上的各个物理参数
介绍，参数间的各种关
联，调教后的实际应用
效果。

车架调教 04 TUNING CAR



所有的参数其实都是根据
线路、地面而设定。讲述
入弯，出弯的线路选择，
各选择之间的优劣。

漂移路线 06 DRIFT ROUTE



一般漂移追走比赛的赛制
讲解。车架设定差异，对
局之间心理战的技巧

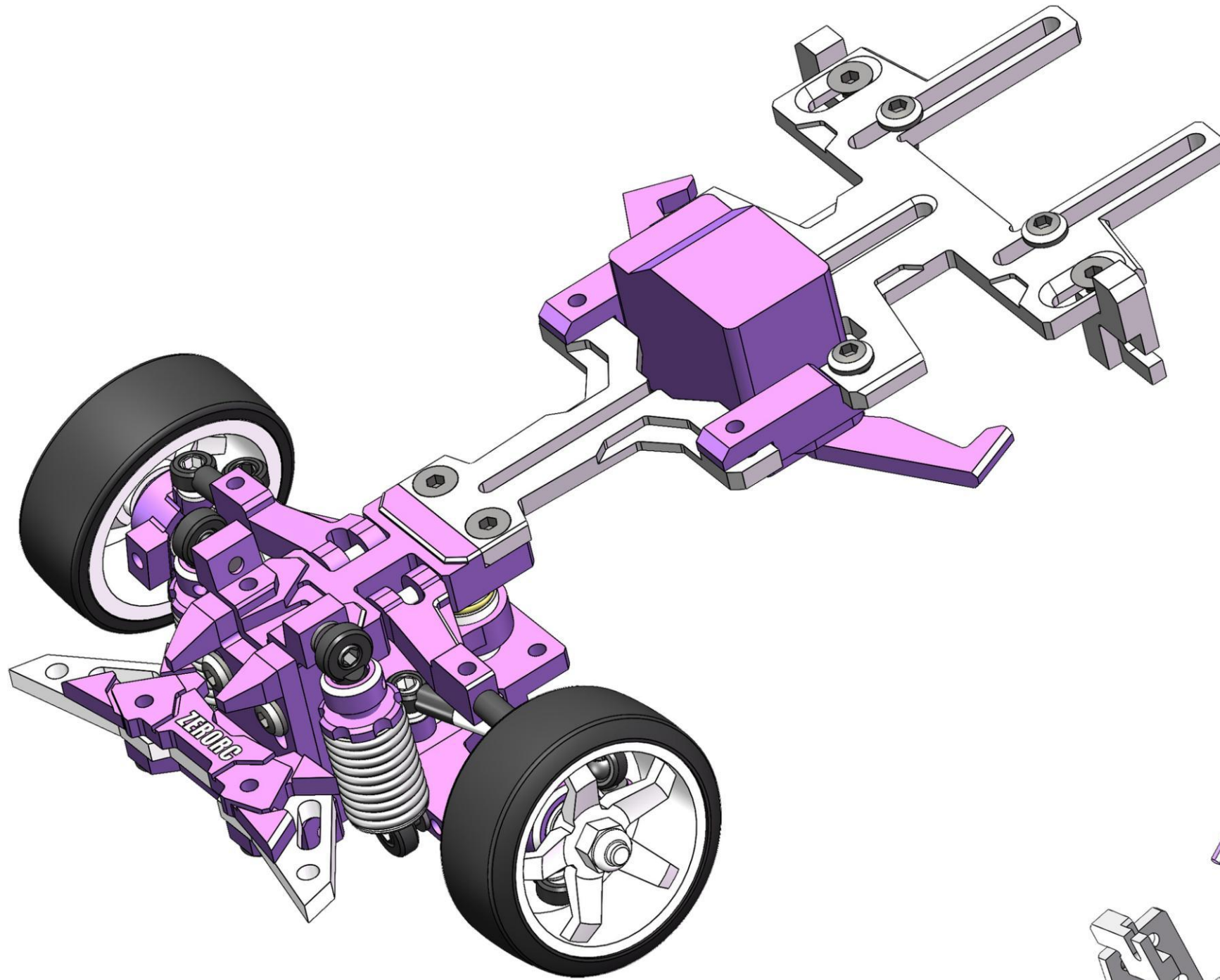
漂移比赛 08 DRIFT RACE



ZERORC Suspended Servo

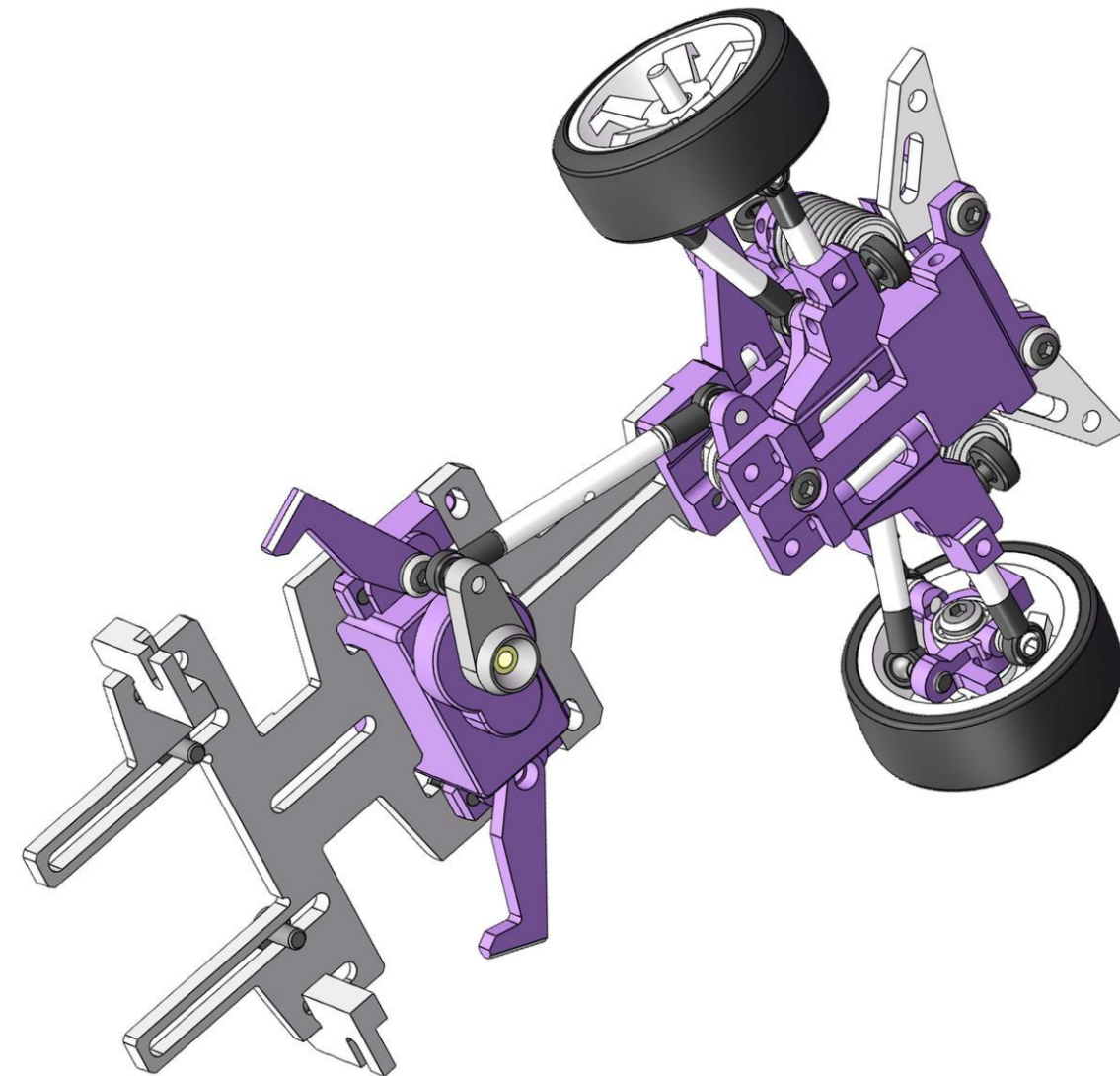
ZERORC悬空式舵机

Make long glide your new normal.
让长距离，成为一种习惯。



极简布局：悬空架构释放底盘空间，优化整车重量分布，让车架在低抓地力路面上获得更长横向滑行距离。
Minimal layout: The suspended architecture frees up chassis space and optimizes weight distribution, unlocking extended lateral glide on low-grip surfaces.

极稳姿态：悬空结构隔绝底盘扭动对舵机的干扰，高速横滑中保持转向精准如一，让长距离贴地飞行不再是“新手的奢望”。
Rock-solid stability: The suspended isolation frees the servo from chassis flex, maintaining pinpoint steering accuracy during high-speed slides. Long-glide ground flight is no longer just a beginner's dream.



设计于 2026 年
Designed in 2026

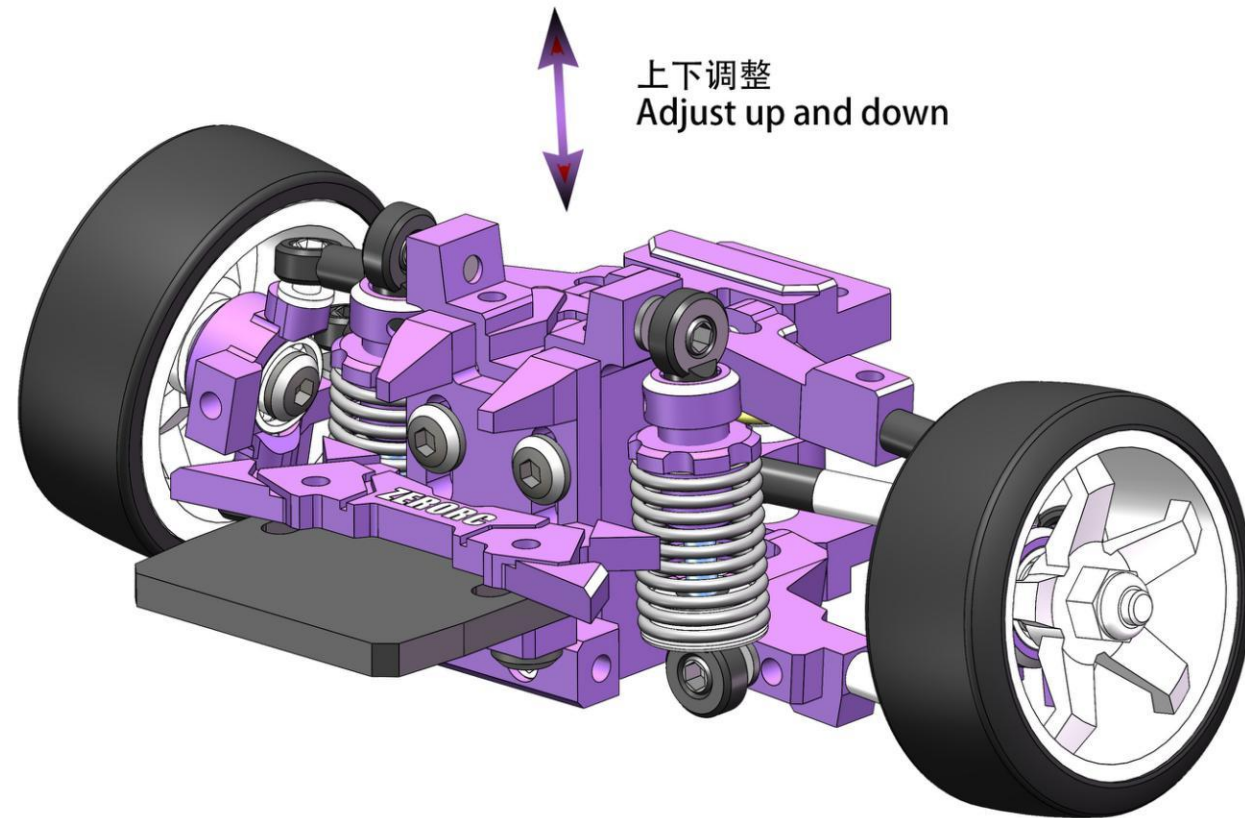
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Height adjustable shell perfect

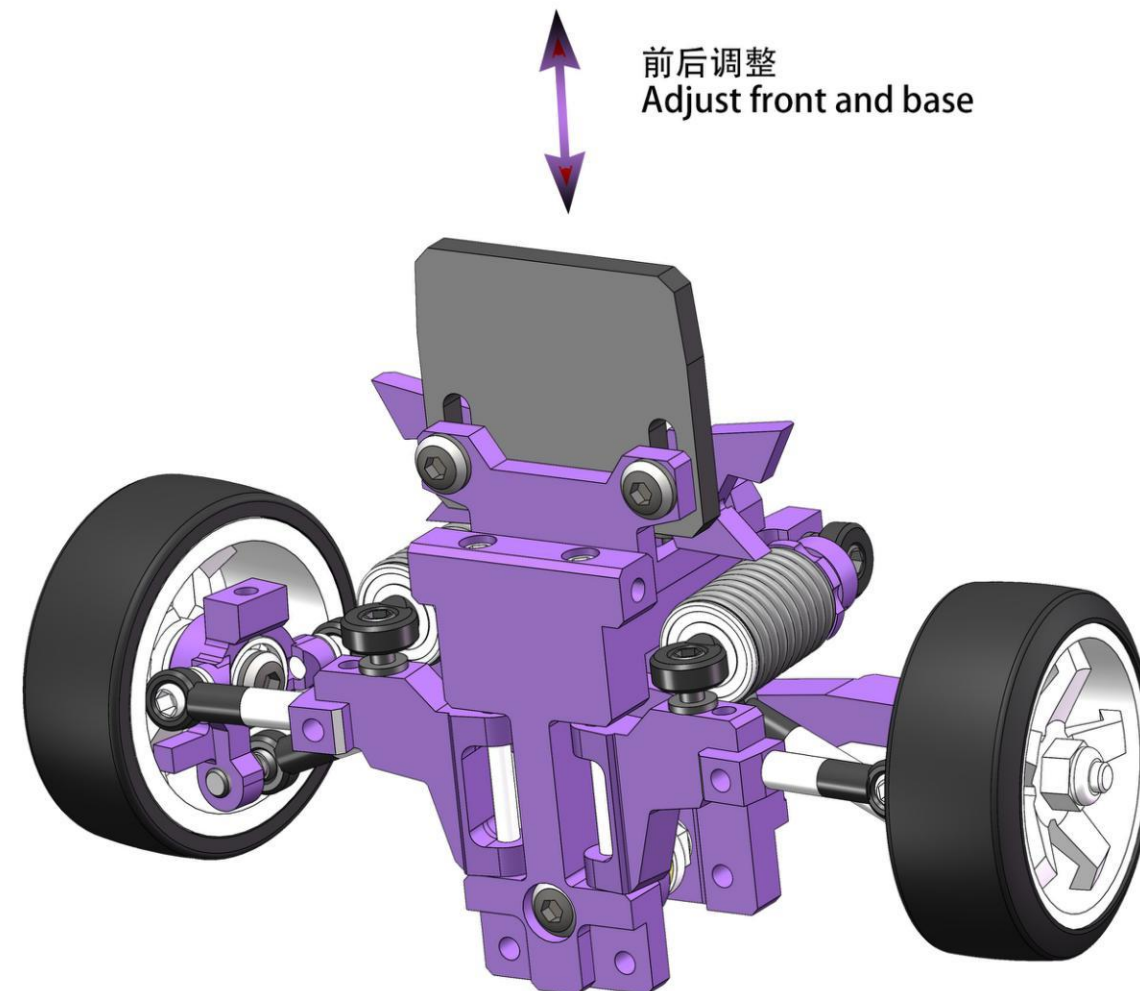
高低由你 车壳完美

GP00 可调式前车壳扣，只需两颗螺丝即可微调前车壳离地高度。无论使用哪种车壳，都能轻松找到最契合的安装位置，让车身姿态始终优雅贴地。

GP00 adjustable front body mount – fine-tune the front shell height with just two screws. No matter which shell you use, you can easily find the perfect fit and keep a sleek, low stance at all times.



上下调整
Adjust up and down



前后调整
Adjust front and base

极简调节：松开两颗螺丝→上下滑动→锁紧，
三步搞定，无需拆解车架。

Minimal adjustment: Loosen two screws → slide → tighten.
Three steps, no chassis disassembly required.

完美姿态：消除车壳前唇刮地或过高露底的尴尬，
让每一款车壳都展现最佳视觉效果。

Perfect stance: Eliminate scraping noses or gaping
wheel arches – every shell shows its best look.

「调高一毫米，姿态大不同」
One millimeter up, a whole new look.

设计于 2026 年
Designed in 2026

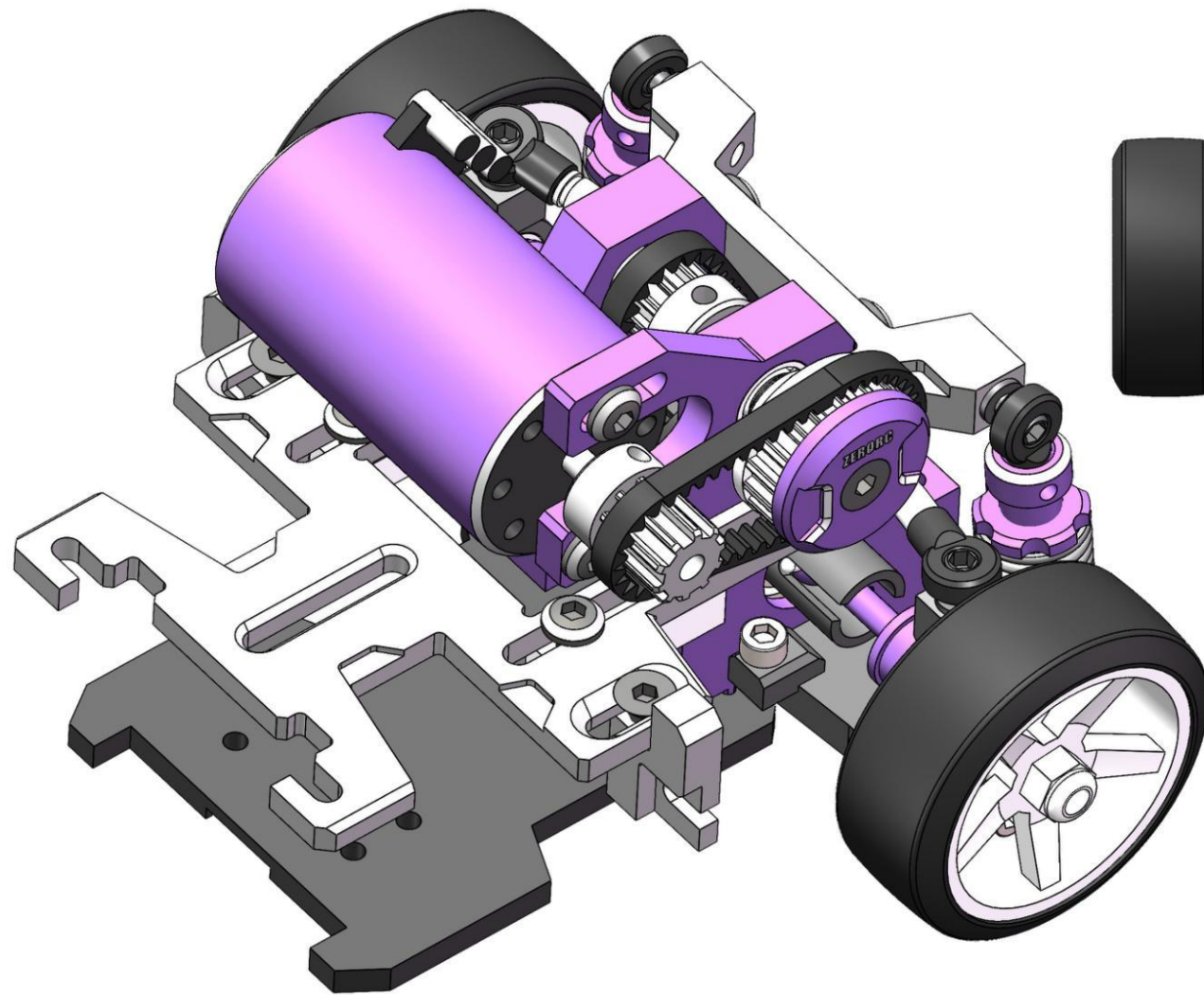
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Ball Diff Smooth / Dual Belt Grip

珠差稳控 / 双带强牵

GP00 后波箱采用滚珠差速器 + 双皮带传动，
为新手提供更平稳的操控手感，
同时让后轮获得持久而强劲的牵引力。

GP00 rear gearbox features a ball
differential + dual belt drive – delivering
smoother control for beginners and lasting,
powerful rear traction.



滚珠差速器 | 平稳操控

Ball Differential | Smooth Control

珠差内部采用精密滚珠与压力片结构，
出弯时动力输出线性柔和，减少突然甩尾或失控，让长距离贴地飞行更加从容。
Precision balls and pressure plates provide linear,
gentle power delivery when exiting corners – reducing
sudden spins or loss of control, making long-glide ground flight more composed.

双皮带传动 | 后轮牵引力

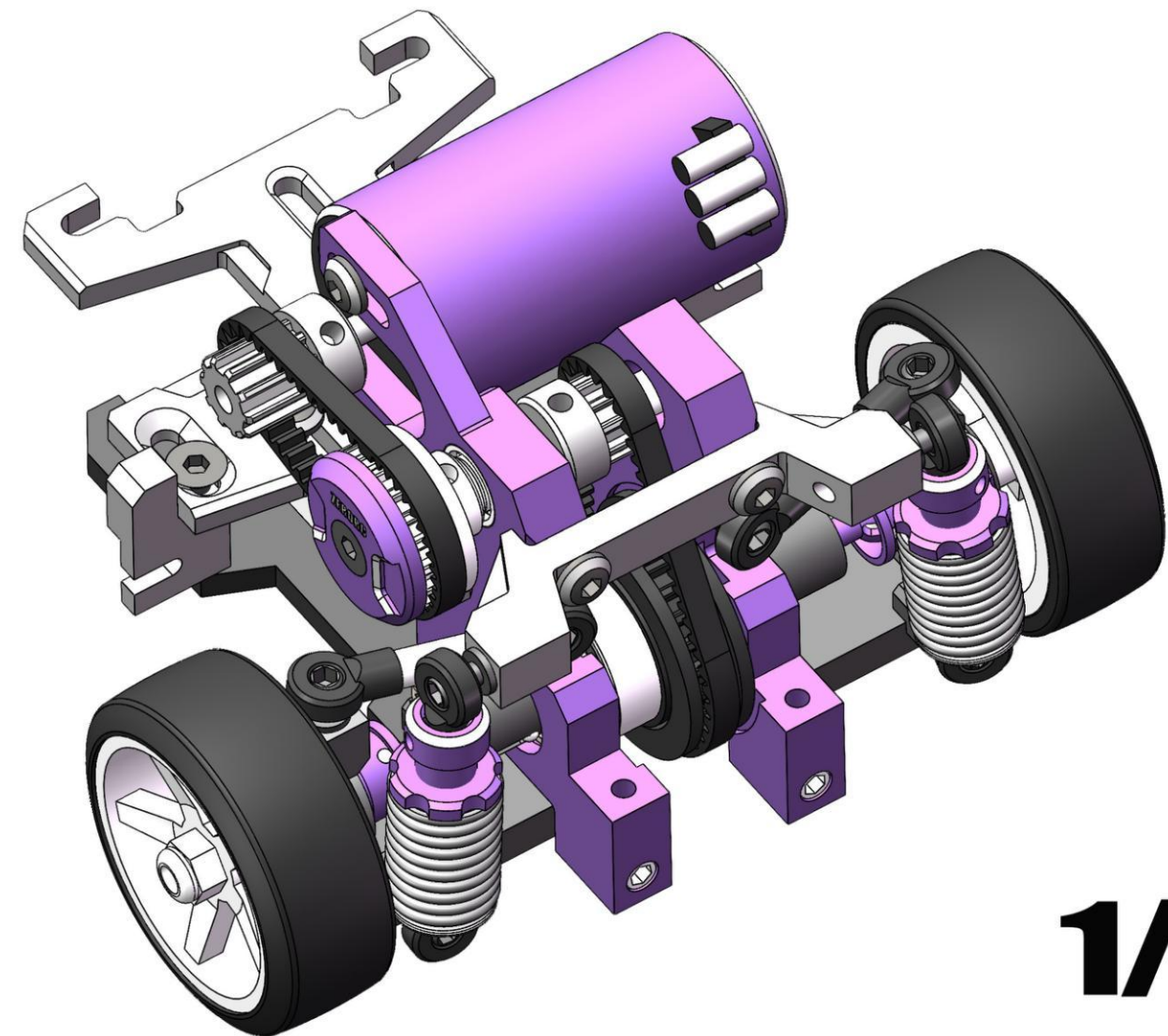
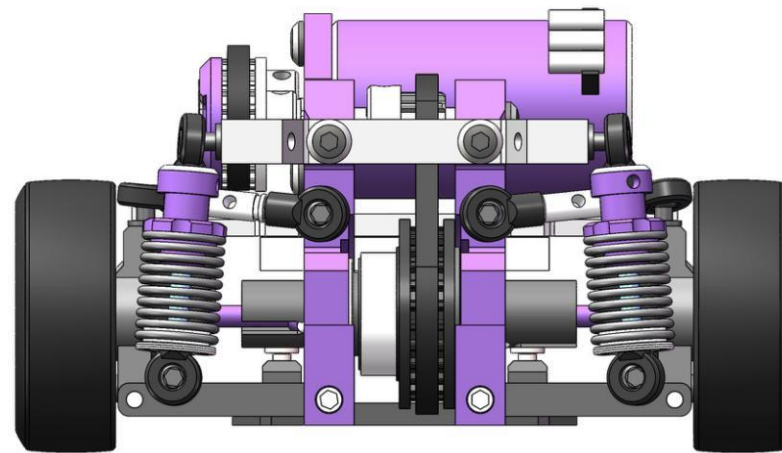
Dual Belt Drive | Rear Traction

左右独立双皮带将动力从中央分汇至后轮，
相比轴传动更少震动，左右轮牵引力分配更均衡，
弯中油门响应更跟手。

Two independent belts deliver power from the center
to rear wheels – less vibration than shaft drive, more
balanced left-right traction, and a more responsive throttle feel through corners.

平稳，让你敢给油；牵引，让你贴地飞。

Smoothness gives you the confidence to throttle; traction keeps you flying close to the ground.



设计于 2026 年
Designed in 2026

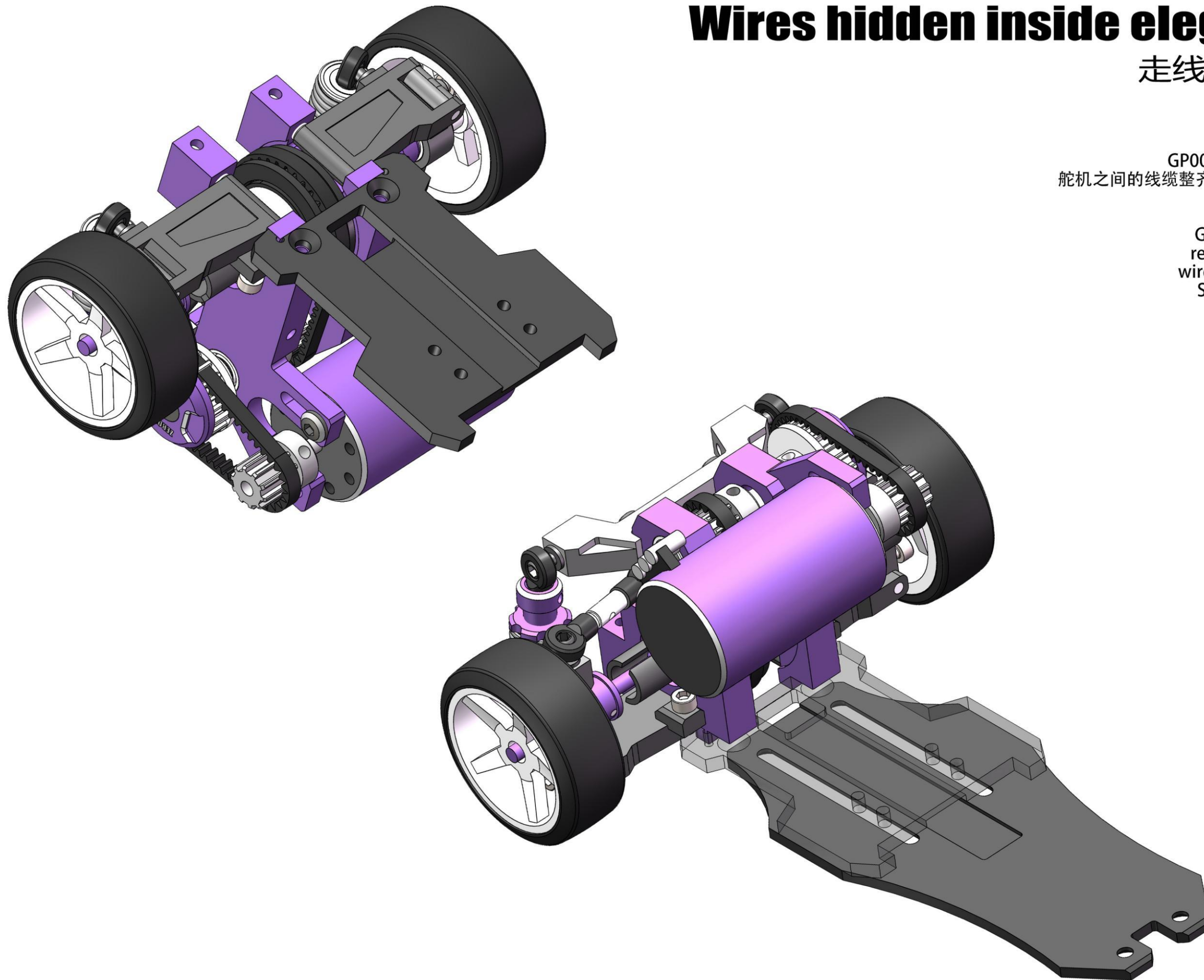
1/28
GP 00
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Wires hidden inside elegance outside

走线藏于内 华丽显于外

GP00 后底板专属线槽，让电调、接收机、舵机之间的线缆整齐收纳于底盘内部。告别杂乱的飞线，机舱从此干净利落。

GP00 dedicated cable channel on the rear chassis deck – neatly tucks away wires between ESC, receiver, and servo. Say goodbye to messy cabling, enjoy a clean and tidy cockpit.



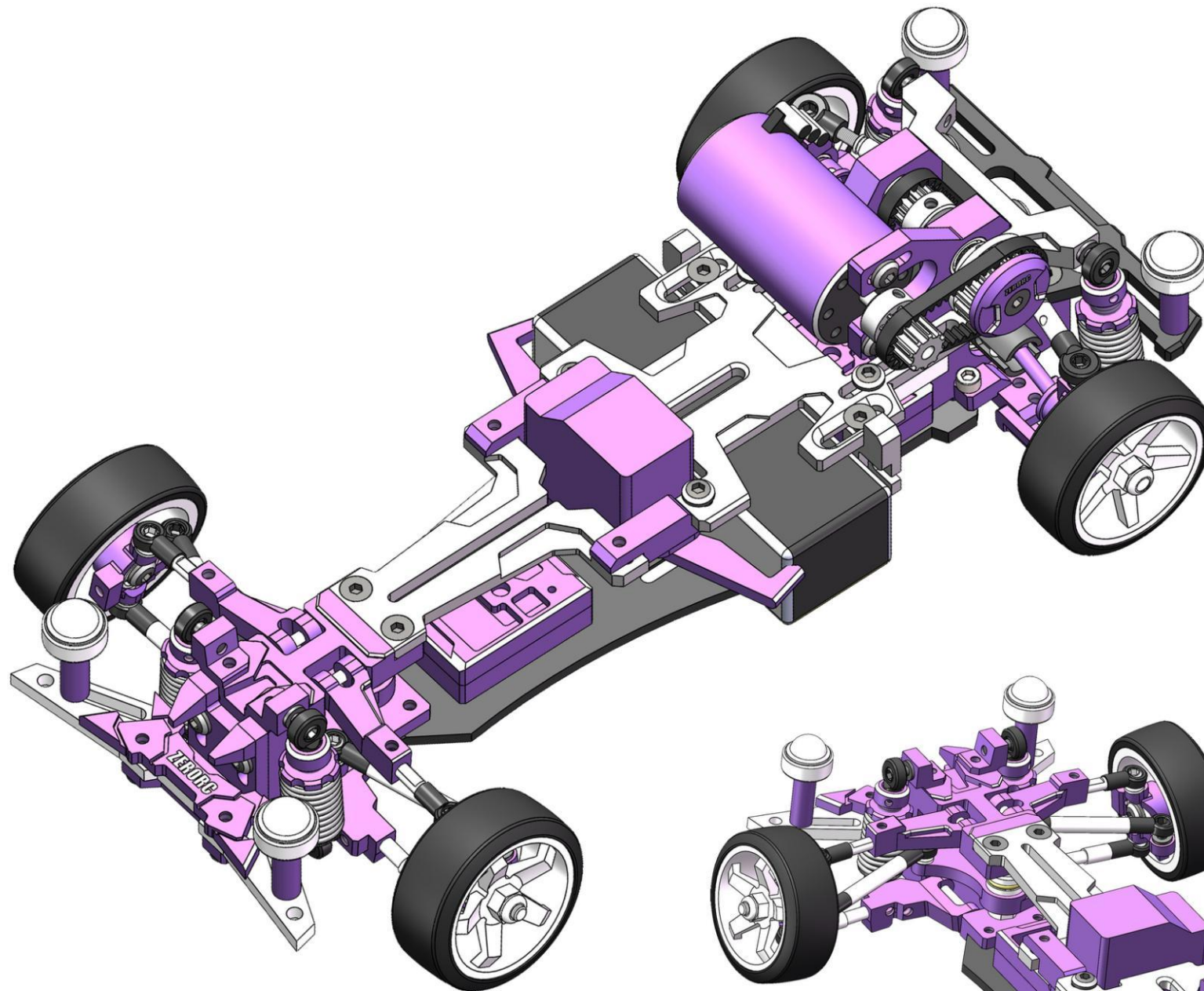
设计于 2026 年
Designed in 2026

1/28
GP 00
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Glide Platform 1/24 Kit

GP00 比例扩展套件，将车架从1/28轻松升级至1/24。
不再受限于单一车壳尺寸，自由选用更丰富的1/24车壳，
让漂移姿态与视觉冲击力同步放大。

GP00 scale expansion kit – easily upgrades your
chassis from 1/28 to 1/24. No longer limited to a single
shell size – freely choose from a wider range of 1/24 bodies,
and scale up both your drifting attitude and visual impact.



一步扩展，壳库全开

One-step expansion, whole new shell library

更换套件内的专用底板与相应结构件，即可完成比例转换。

无需改动传动系统，原有齿轮、皮带、差速器等全部保留。

Swap in the dedicated chassis plate and corresponding
structural parts – complete the scale conversion without
touching the drivetrain. Gears, belts, diff – all stay original.

性能不变，漂移依旧

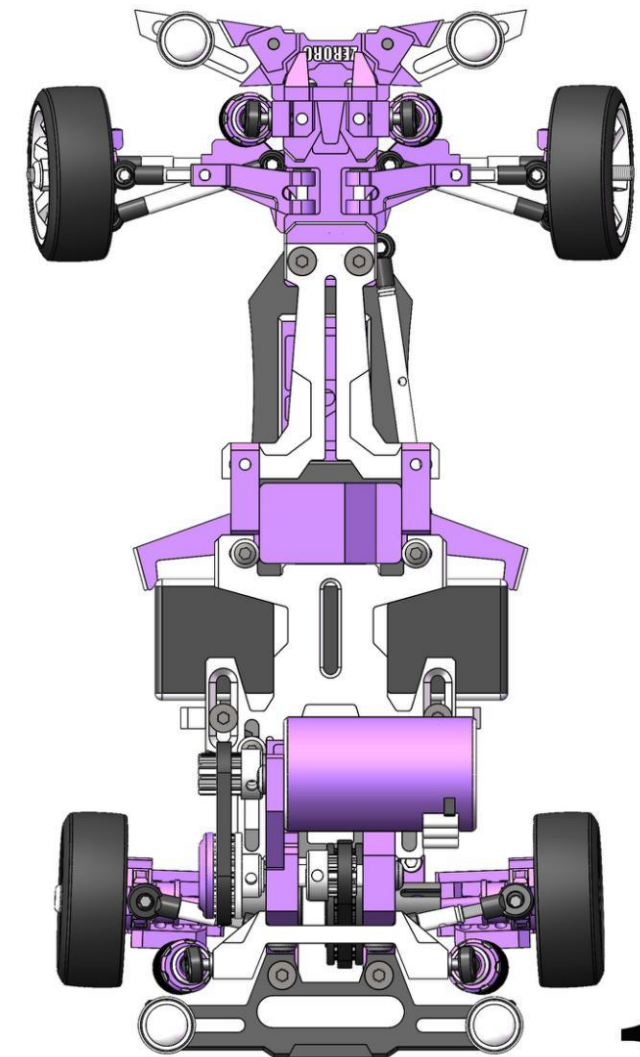
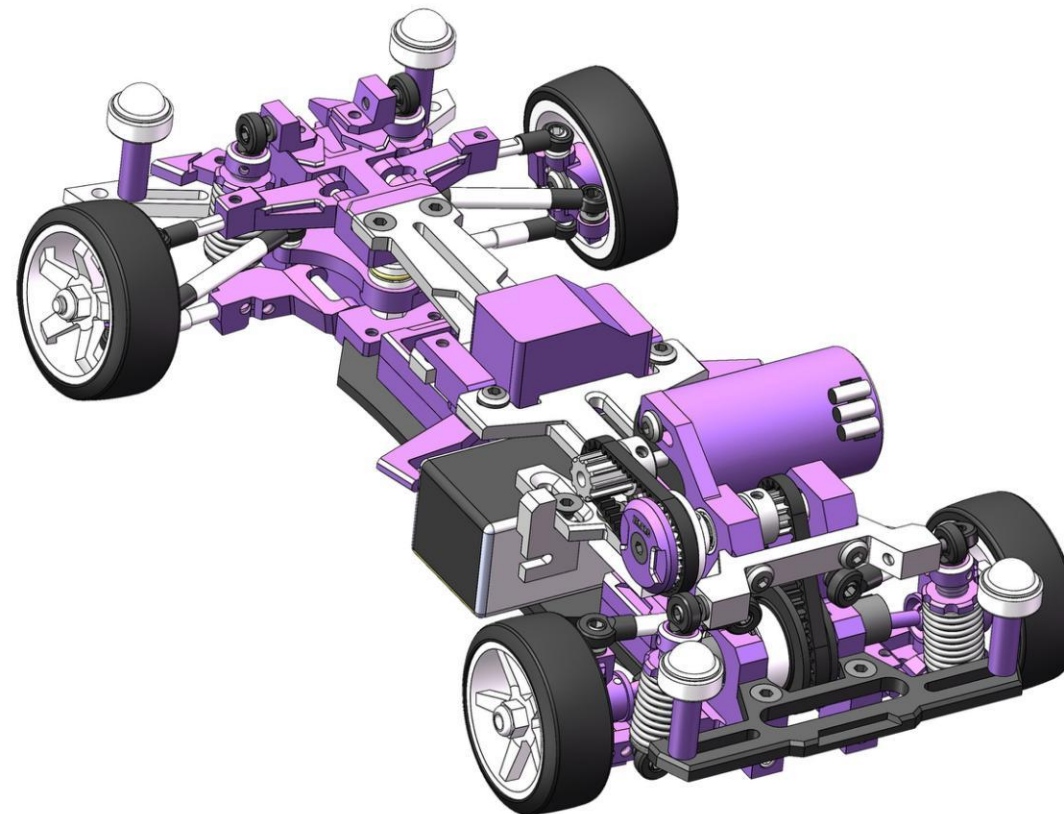
Same performance, same drifting DNA

扩展后的车架维持原版低重心、悬空舵机、
滚珠差速等核心设计，长距离贴地飞行的手感丝毫不打折扣。

The expanded chassis retains all core designs – low CG,
suspended servo, ball diff – delivering the same long-glide
ground flight experience without compromise.

「变的是比例，不变的是贴地飞行」

Scale changes, ground flight remains.



设计于 2026 年
Designed in 2026

1/24

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Width / 宽度: 70 - 80mm

Wheelbase / 轴距: 100- 118mm

-02

GP00
install

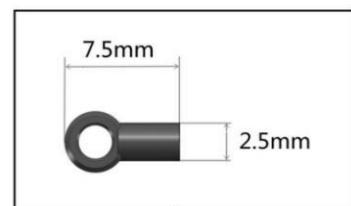
GP00车架组装

Package A

GP00
install

安装包A

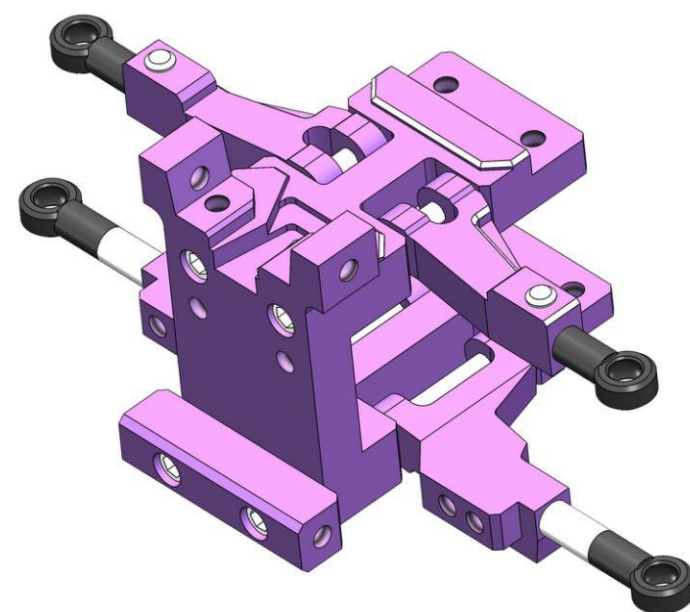
7.5mm x 4
Ball Head



M2x2.5mm x 4
Set Screw

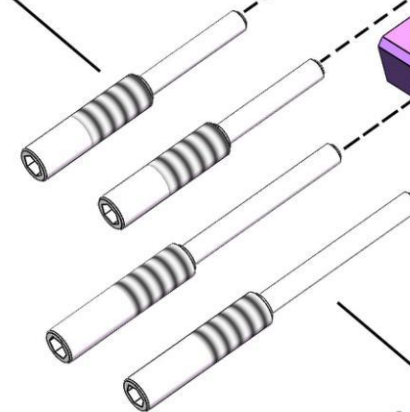
Short x 2

Long x 2



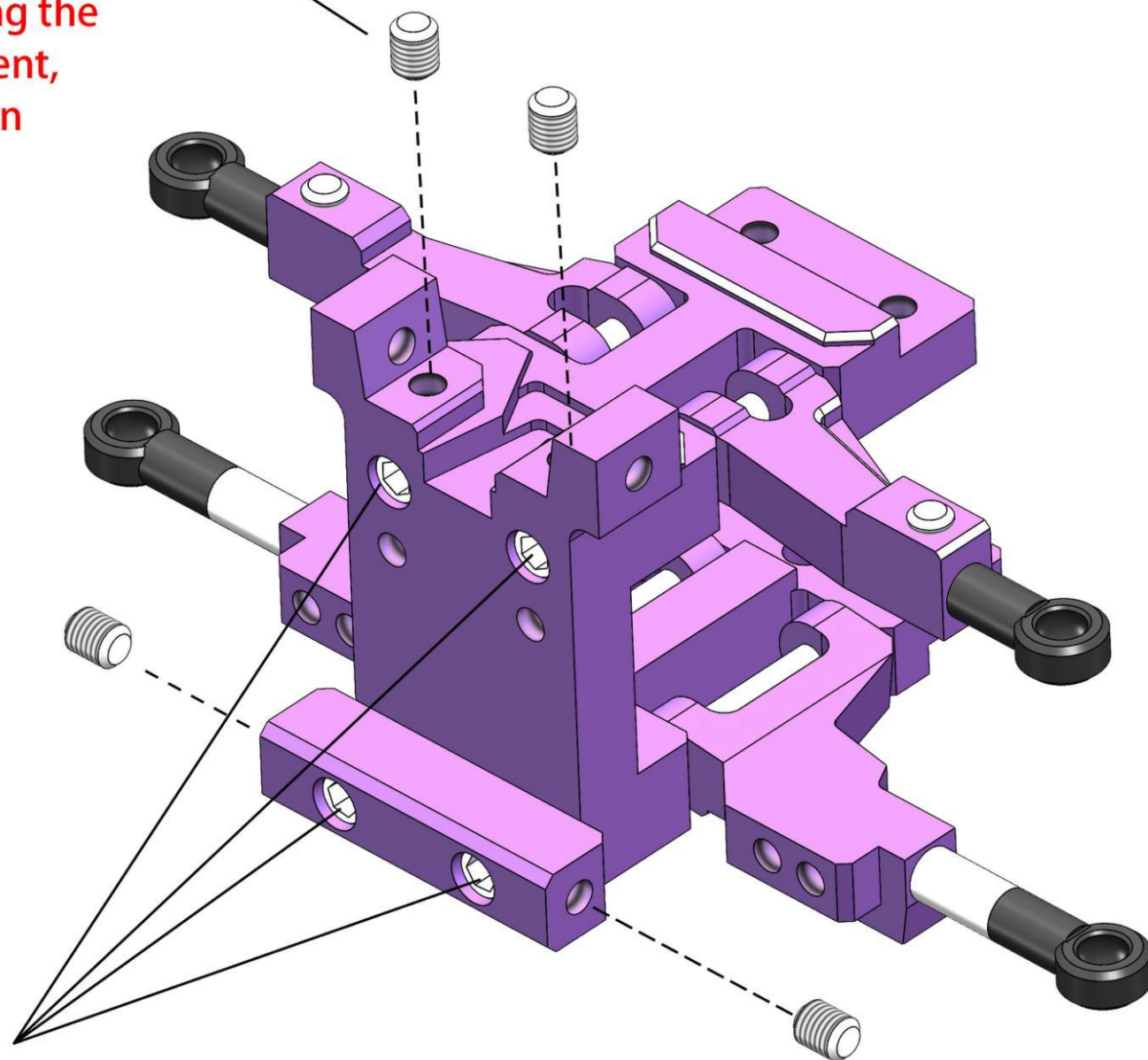
Short x 2

Long x 2



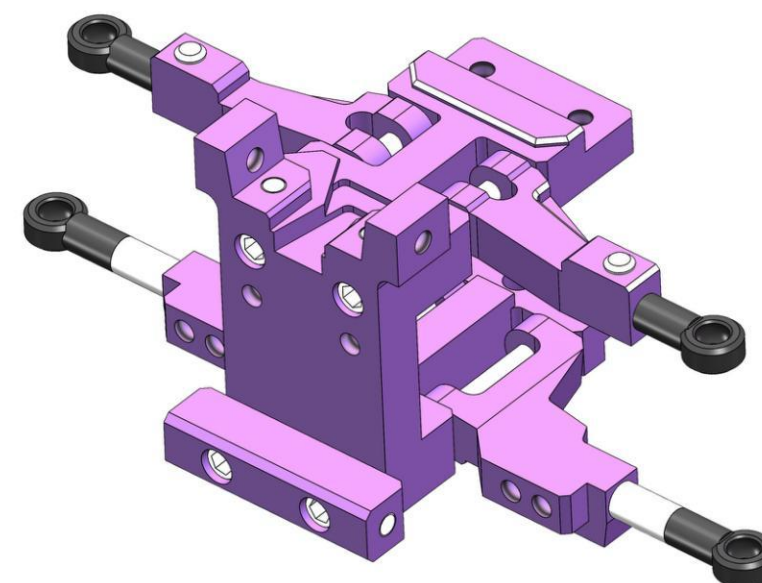
M2x2.5mm x 4
Set Screw

完成摆臂调整后再锁紧
After completing the
arm adjustment,
lock it again



调整此处螺丝，使摆臂顺畅并减小间隙。

Adjust the screw here to make the
swing arm smooth and reduce the gap.





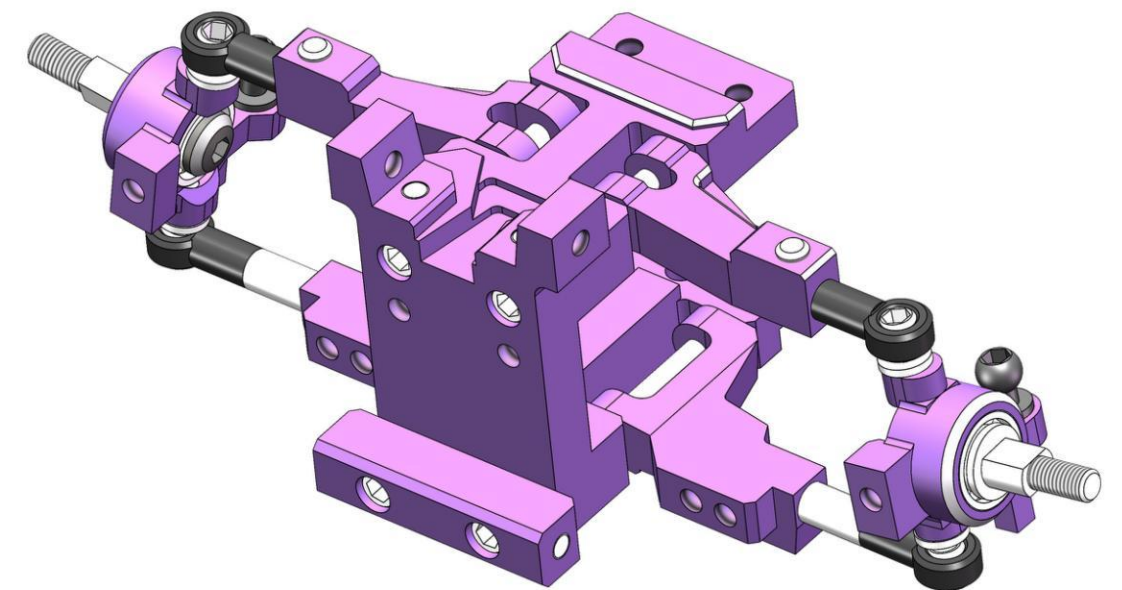
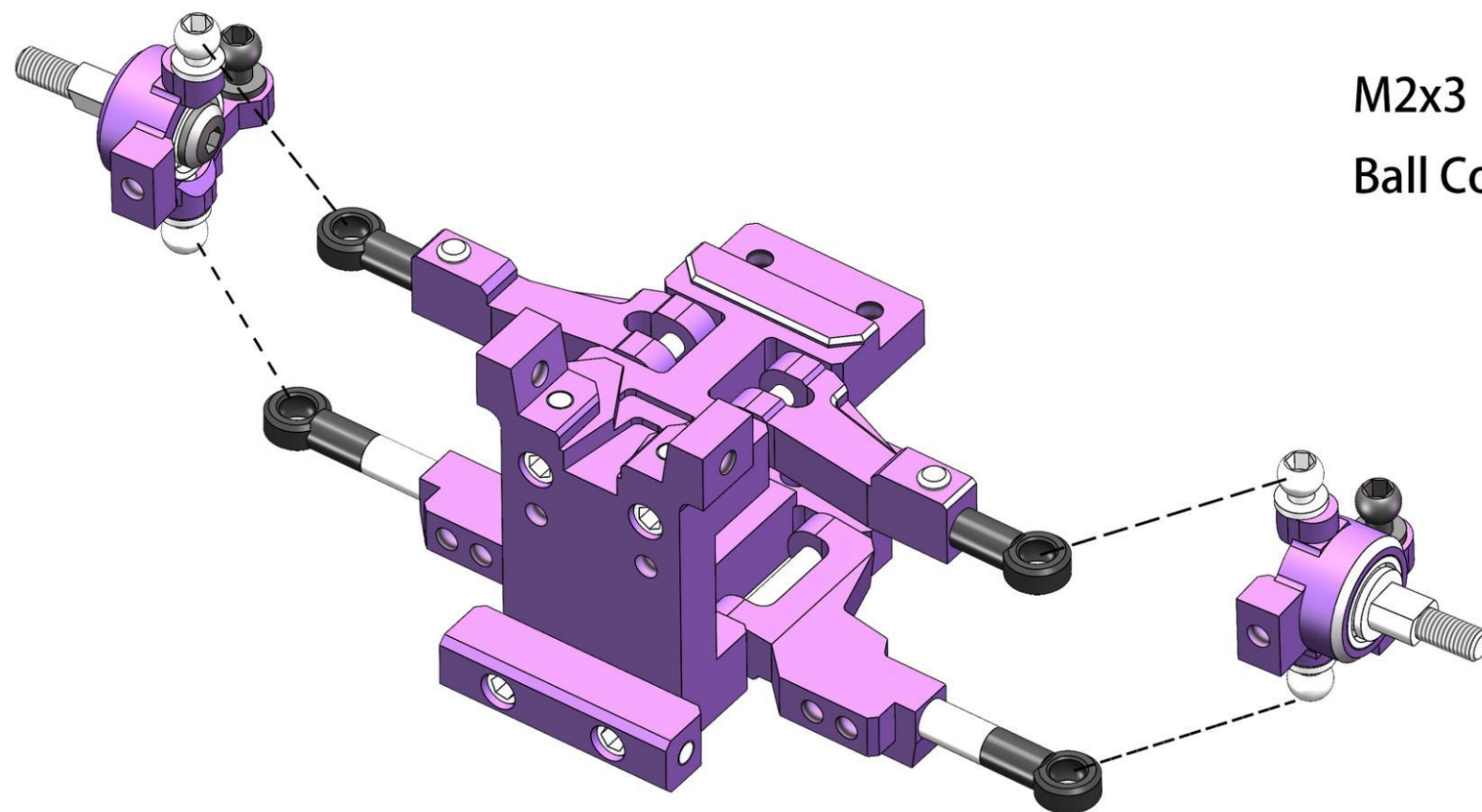
M2x3
Ball Connector

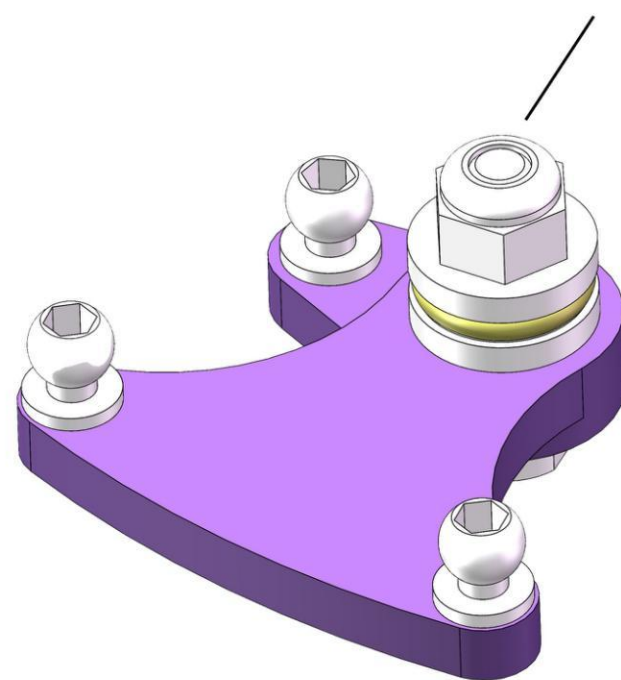
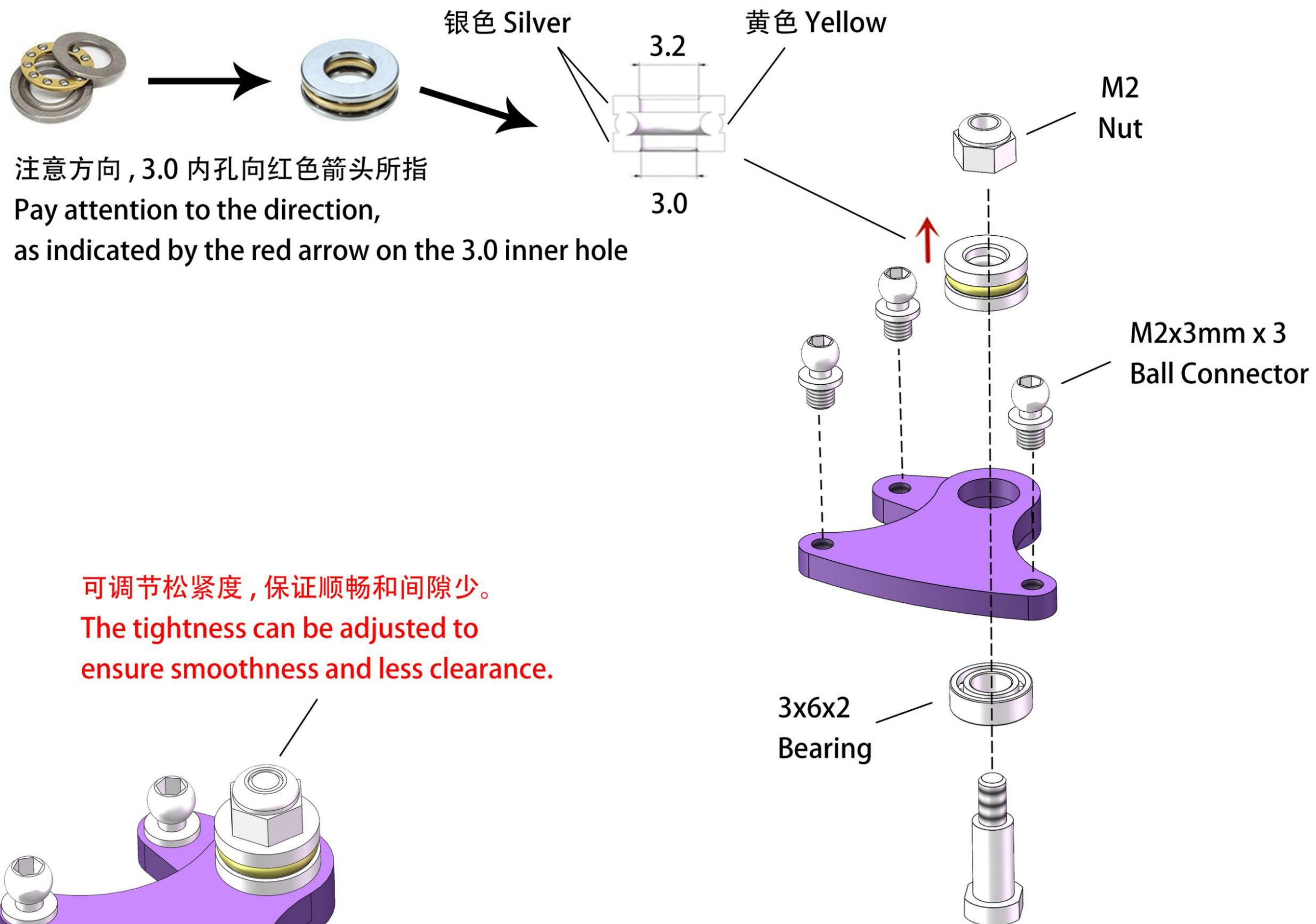
M2x3.5
Ball Connector

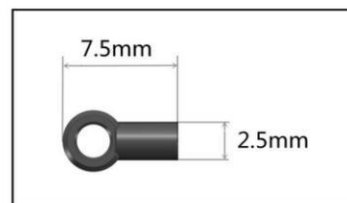
M2x4
RH Screw

3x6x2
Bearing

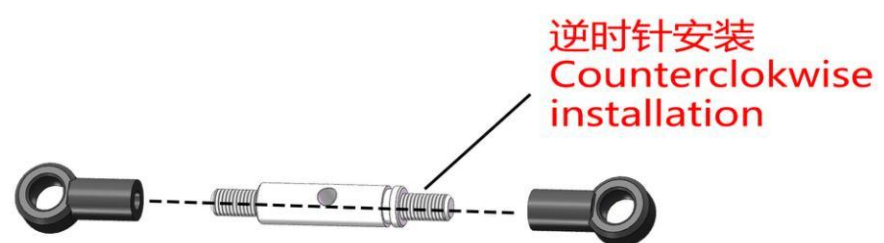
M2x3
Ball Connector



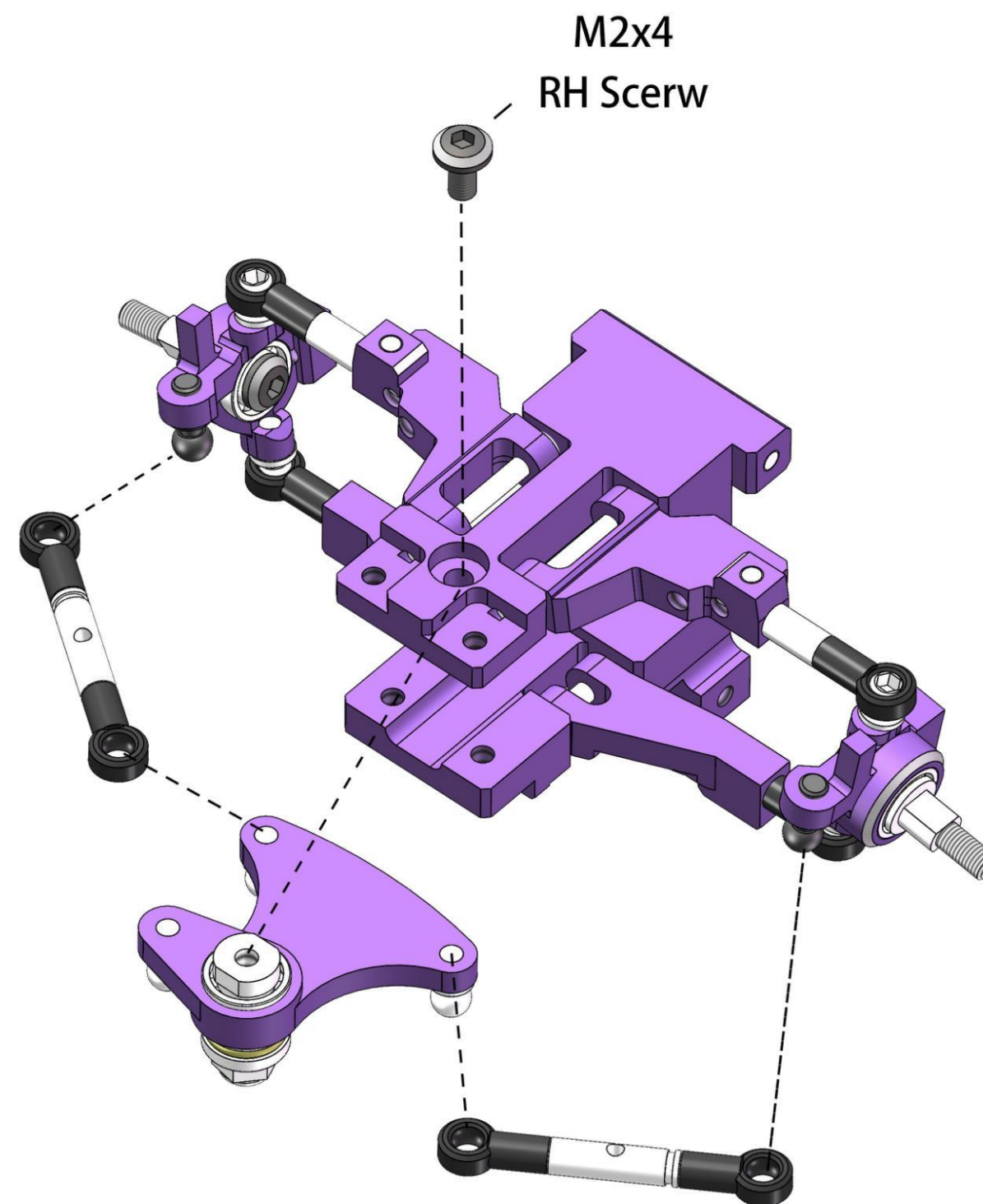
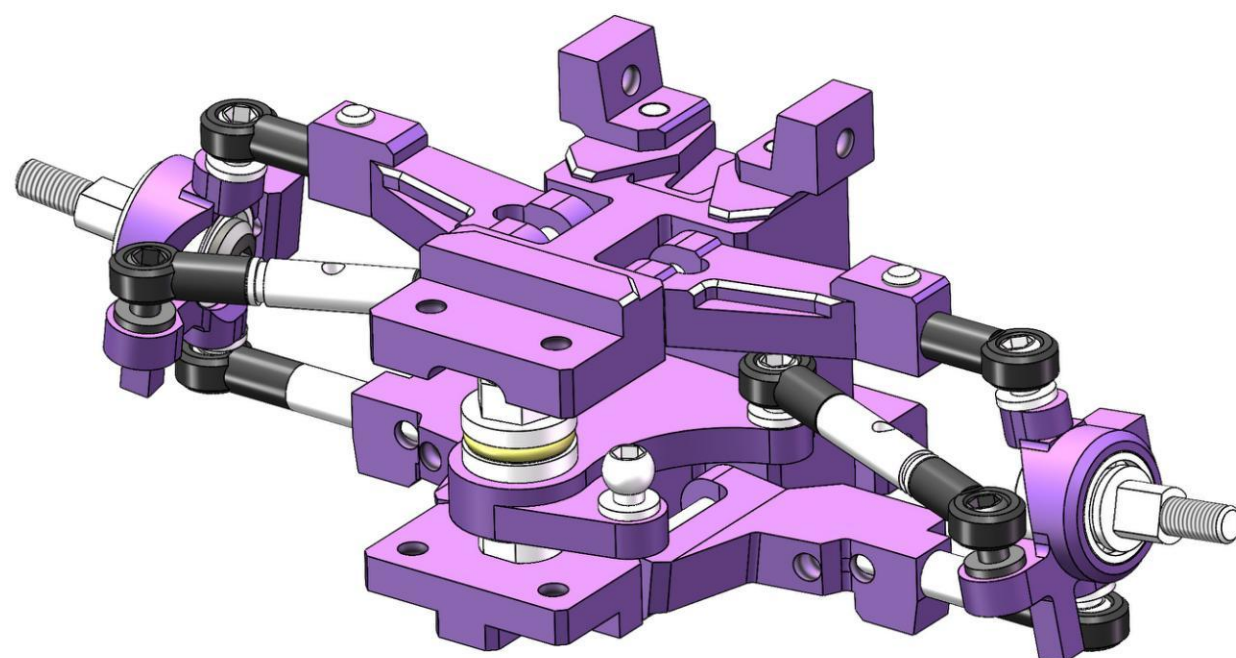


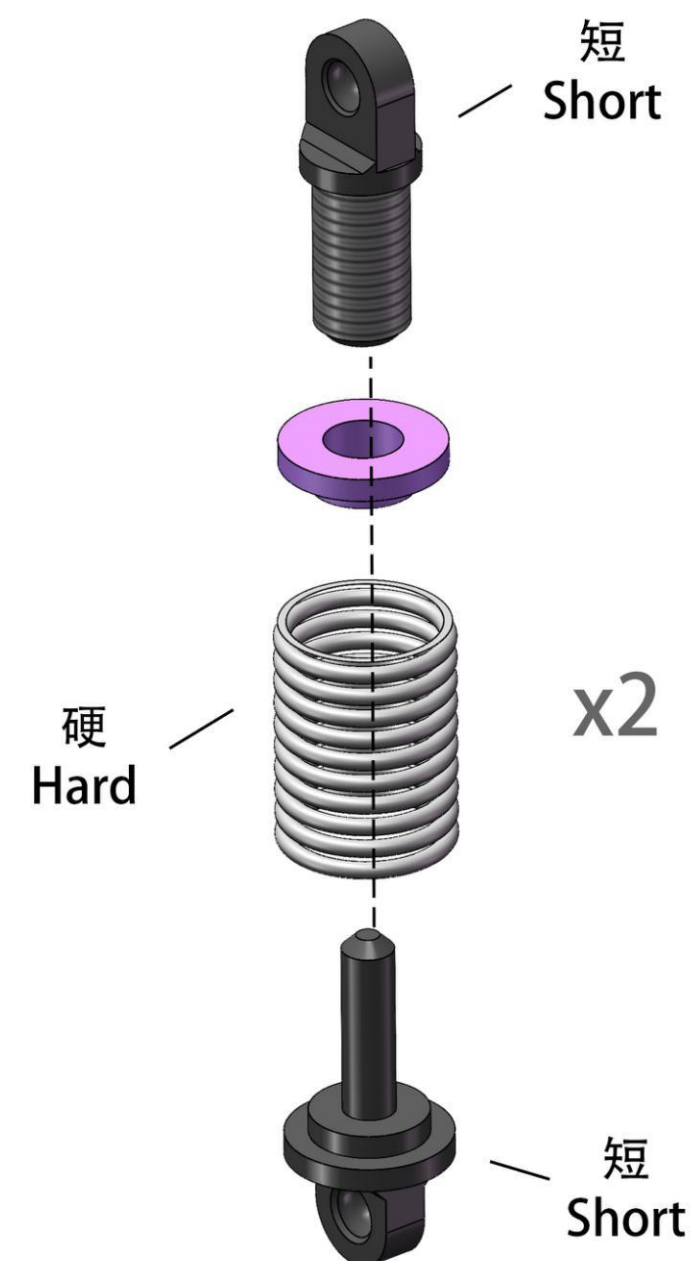
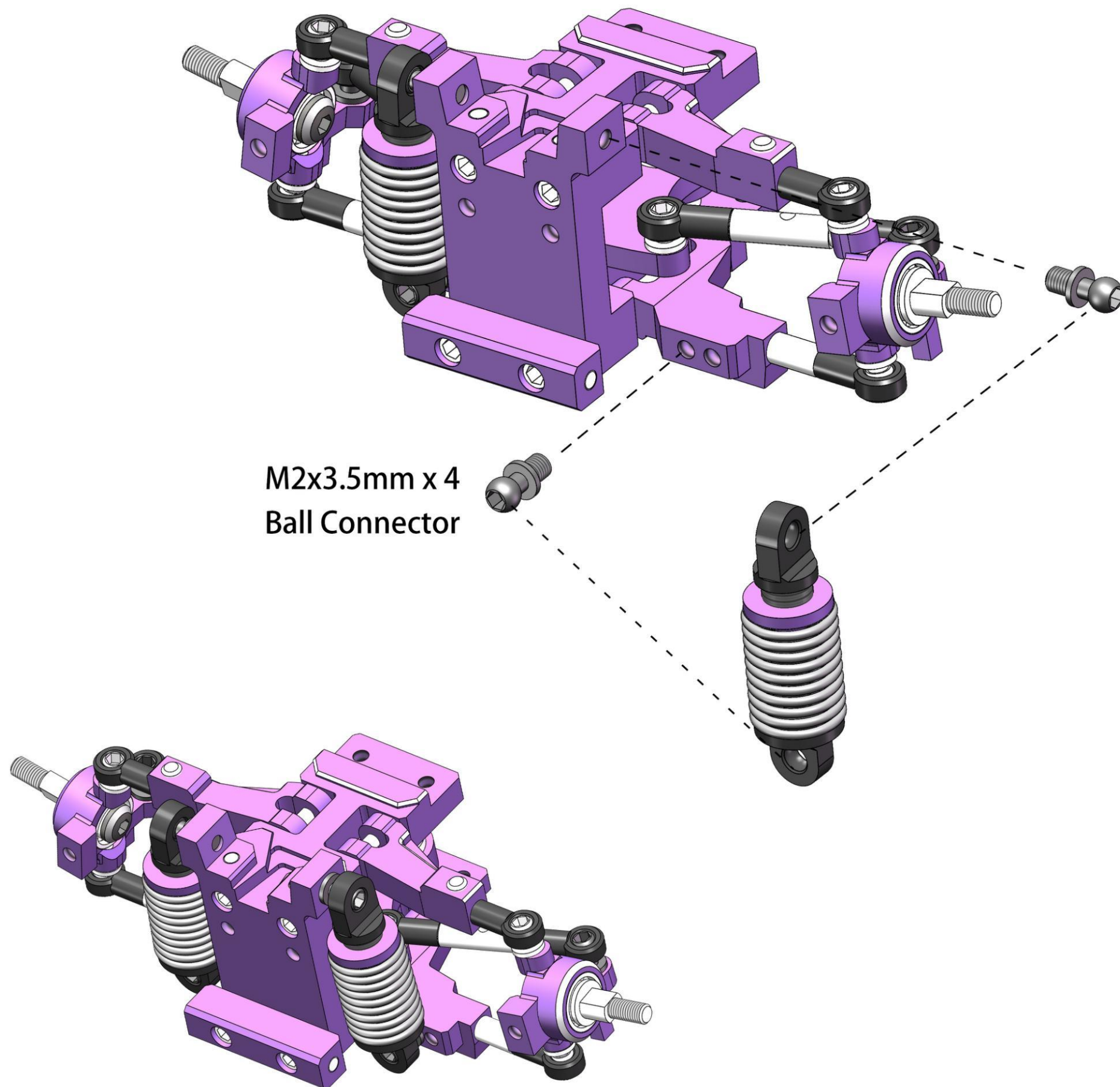


7.5mm x 4
Ball Head



拧紧到尽头
Tighten to the end



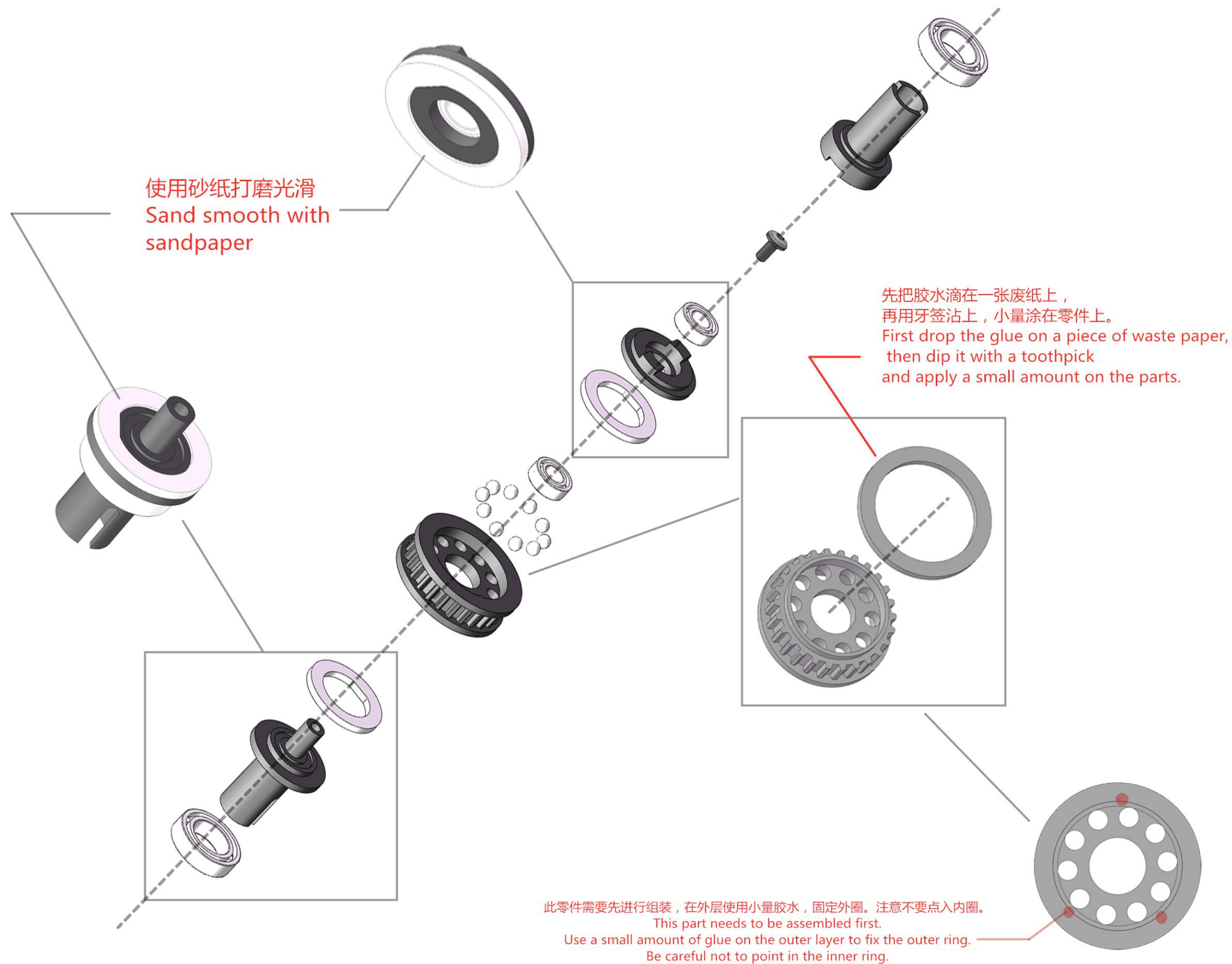


Handle the clamping line of the
shock absorber rod to be smooth.
处理避震杆的合模线至光滑

Package B

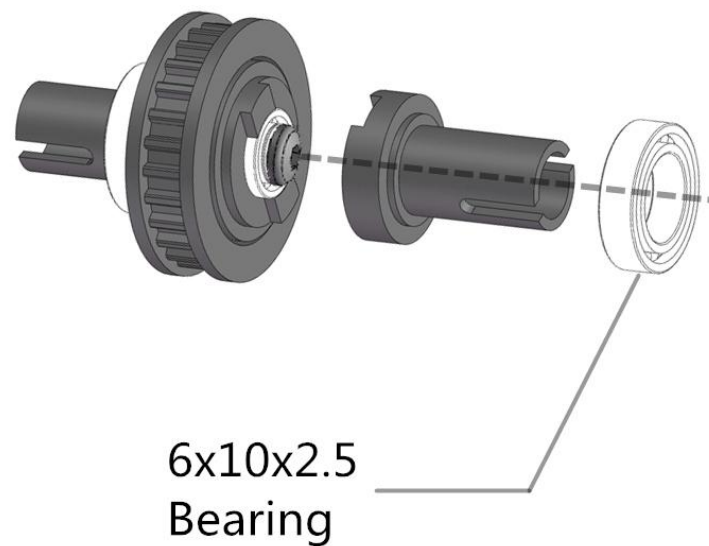
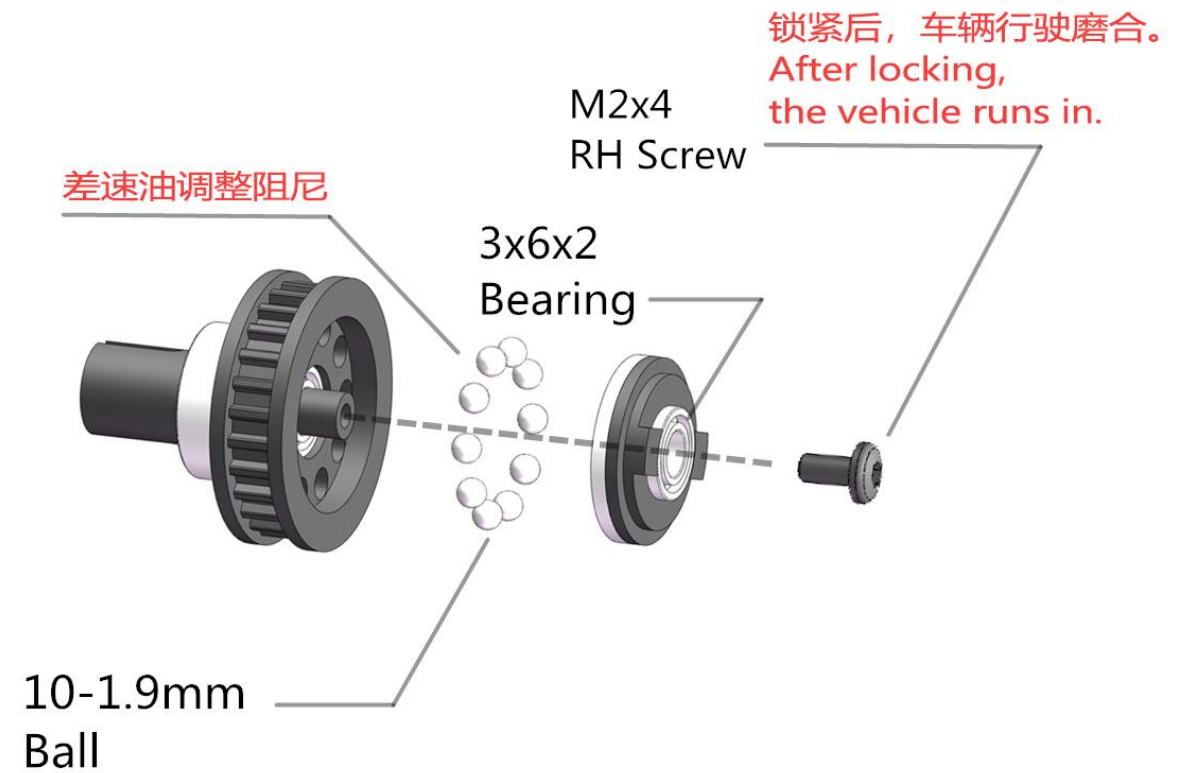
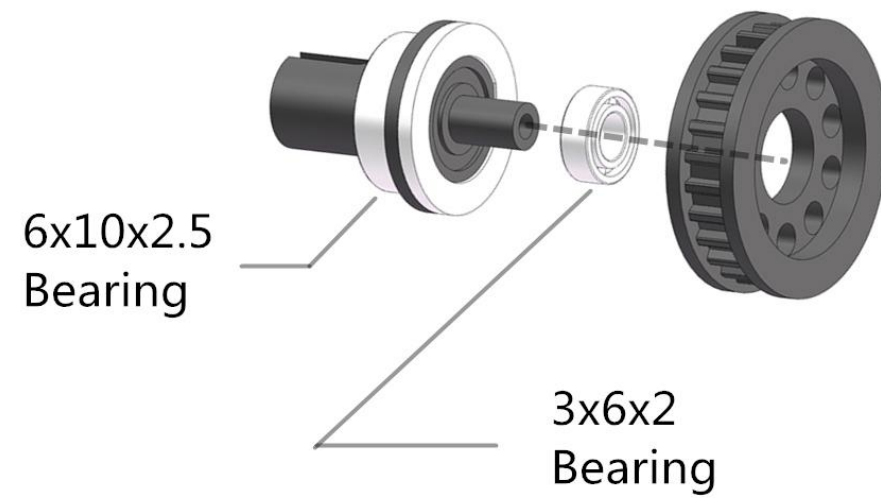
GP00
install

安装包B



Differential mechanism

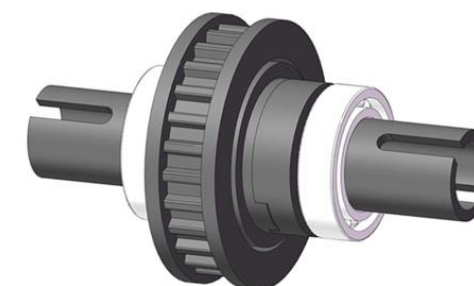
差速器



Description of differential damping effect

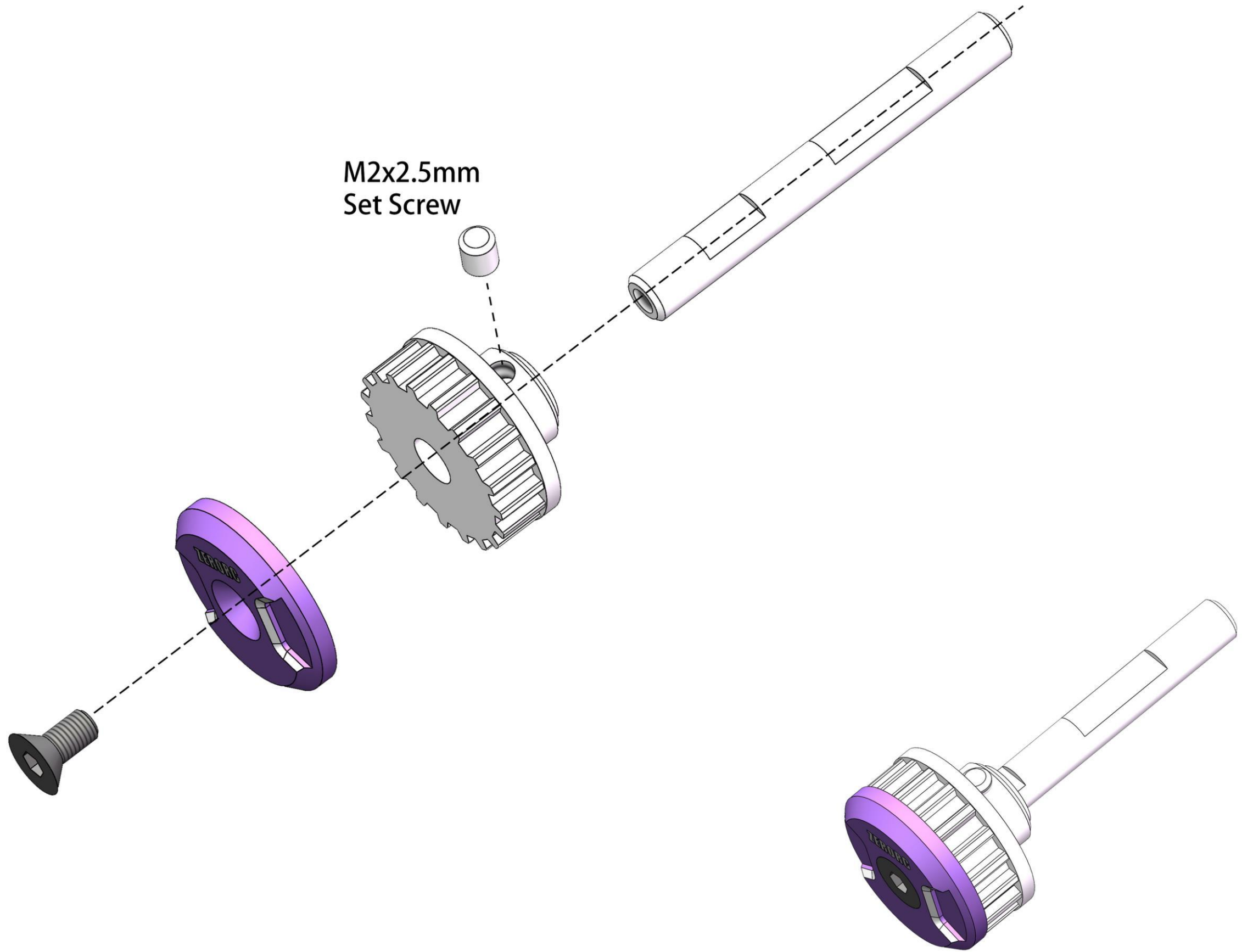
差速器阻尼效果说明

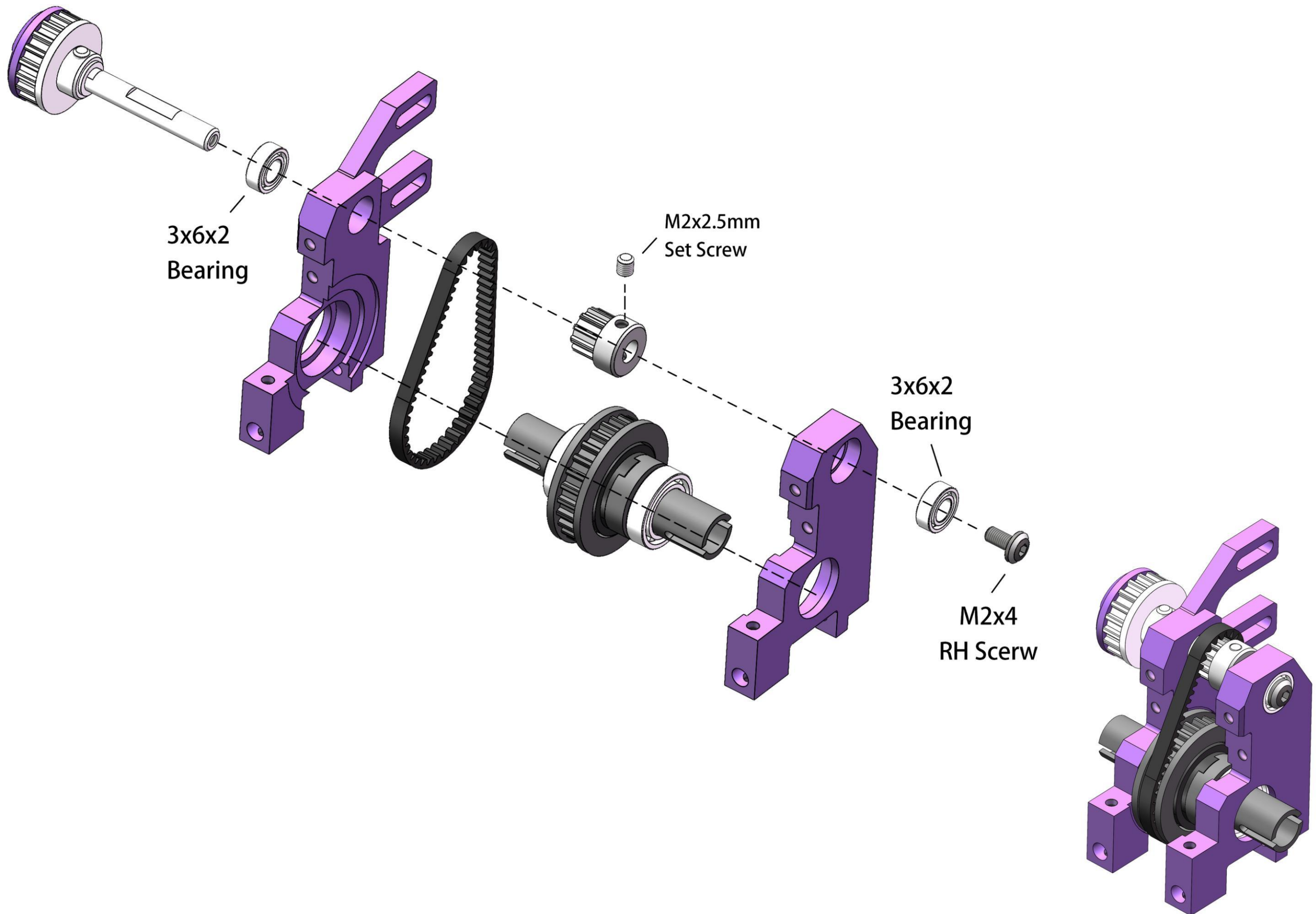
1. The damping effect is large, the rear of the vehicle is easy to adjust the angle, and the vehicle accelerates slowly.
 2. The damping effect is small, it is difficult to adjust the angle at the rear of the vehicle, and the vehicle accelerates quickly. (differential oil is not recommended)
- 1、阻尼效果大，车尾调整角度容易，车辆加速慢。
- 2、阻尼效果小，车尾调整角度困难，车辆加速快。(推荐不使用差速油)

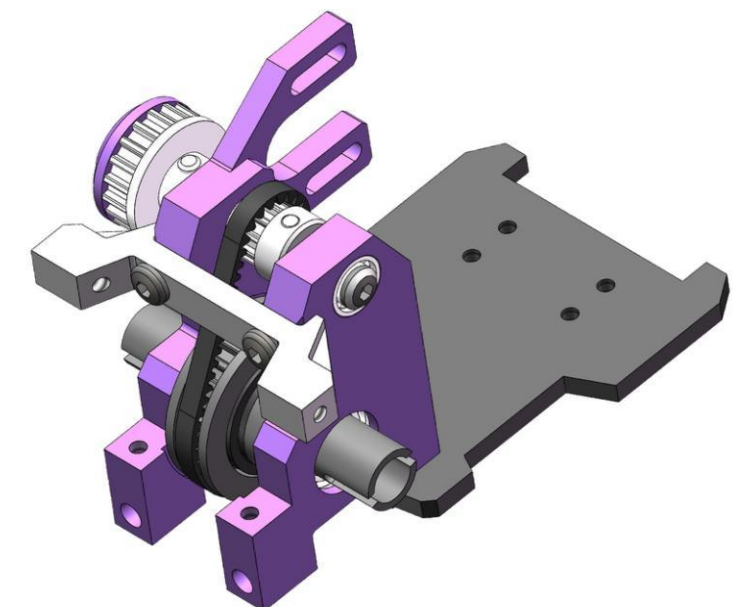
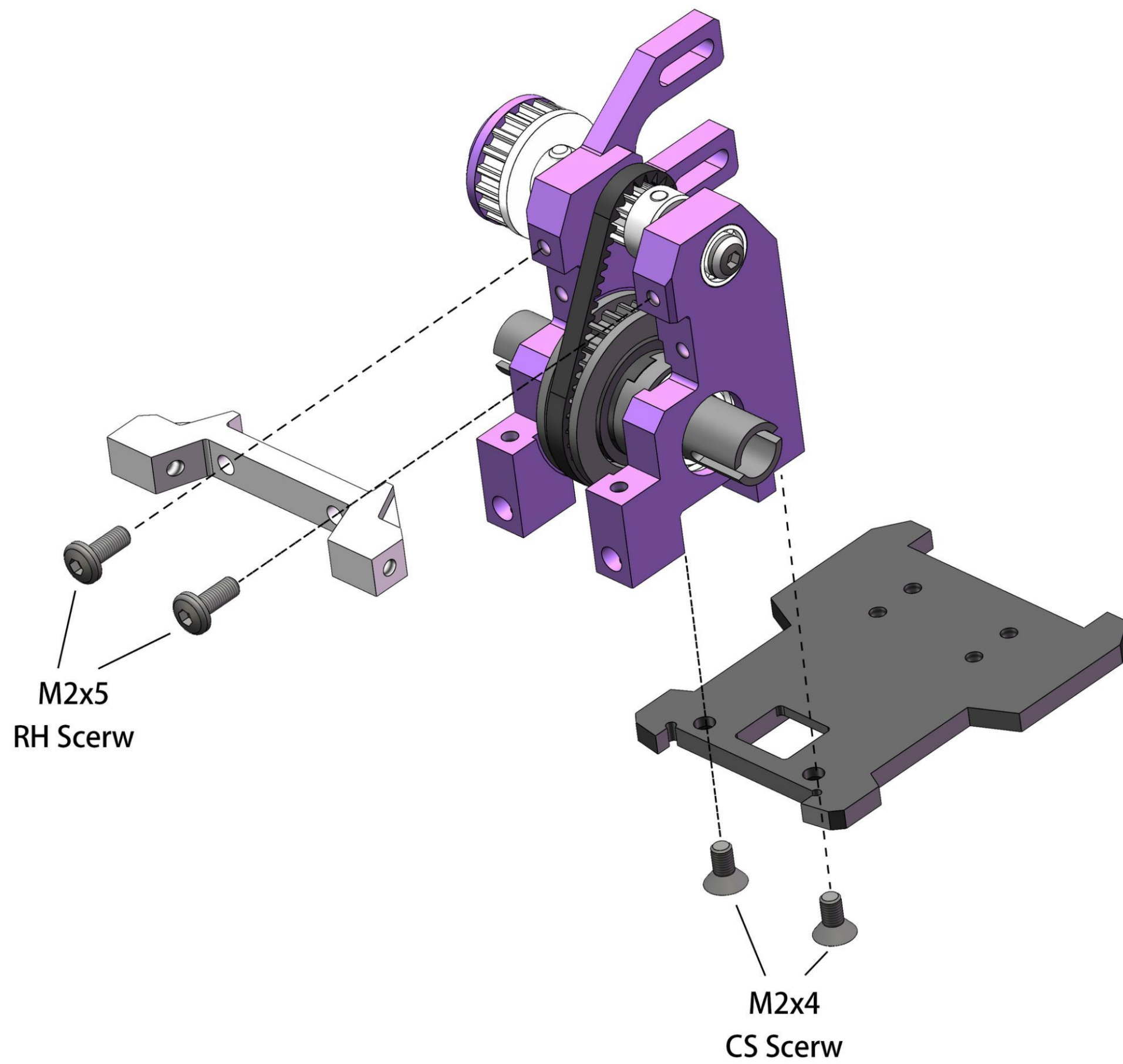


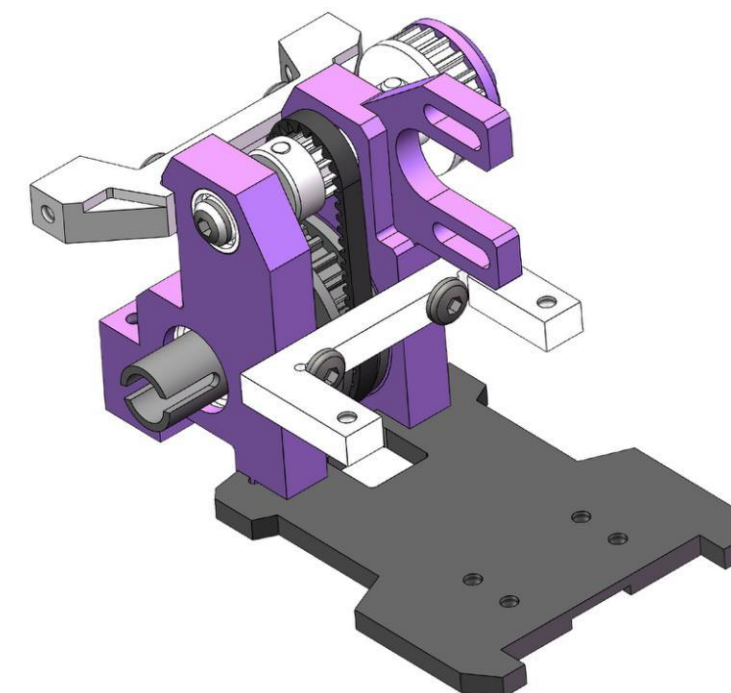
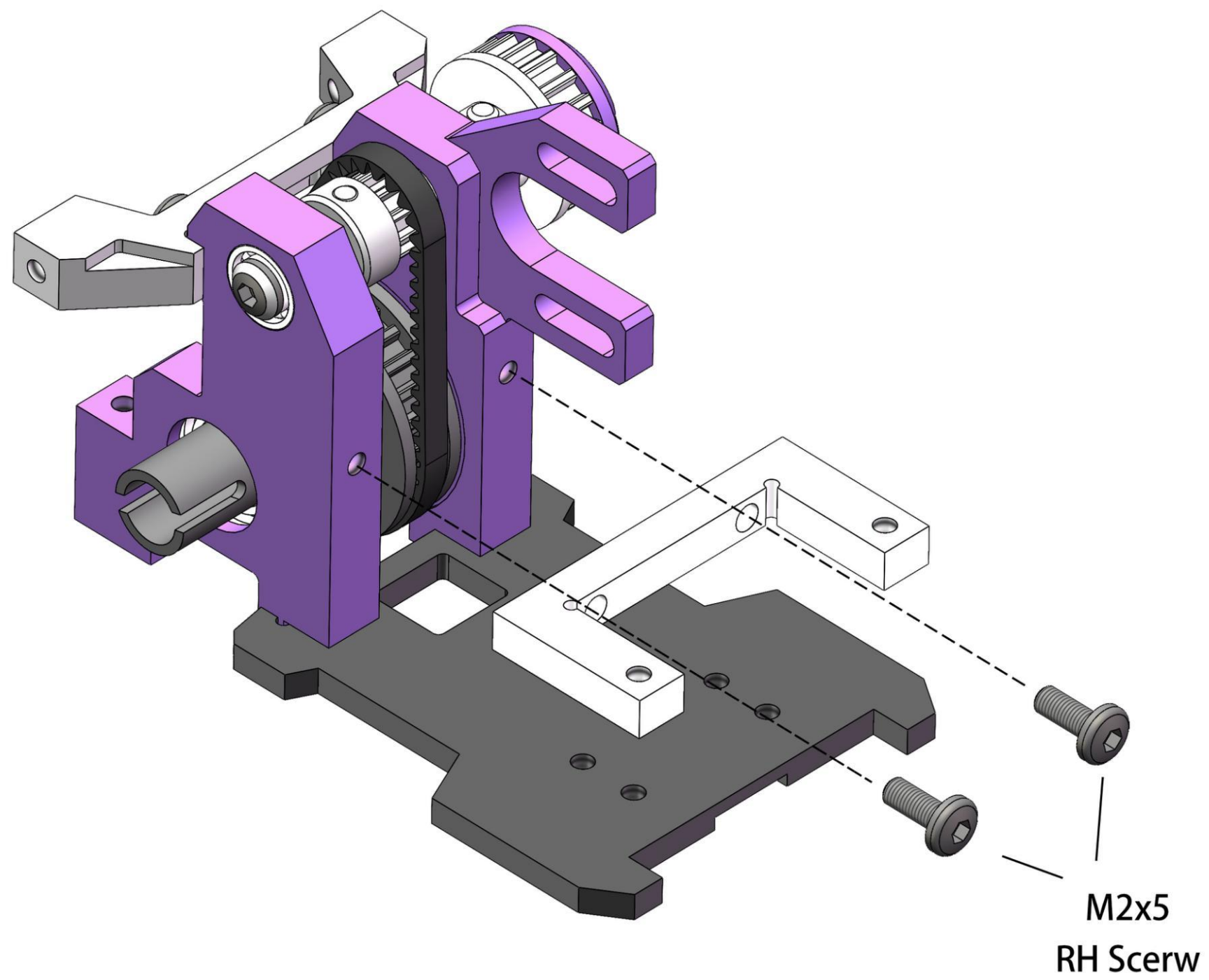
M2x4
CS Screw

M2x2.5mm
Set Screw









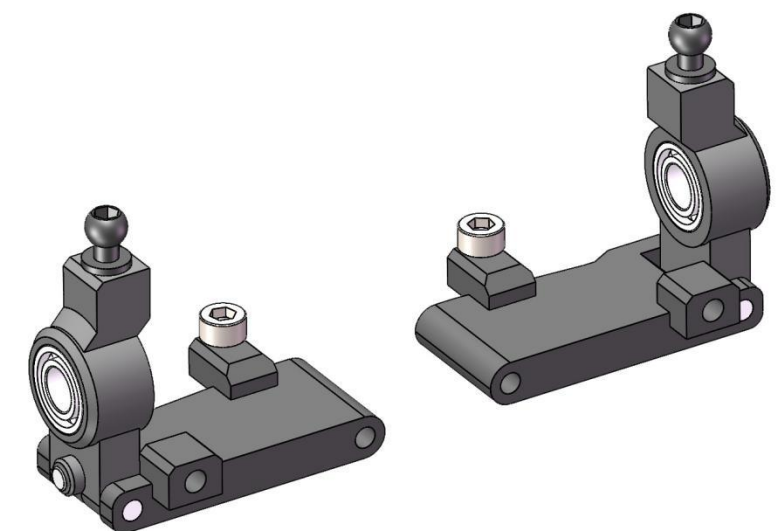
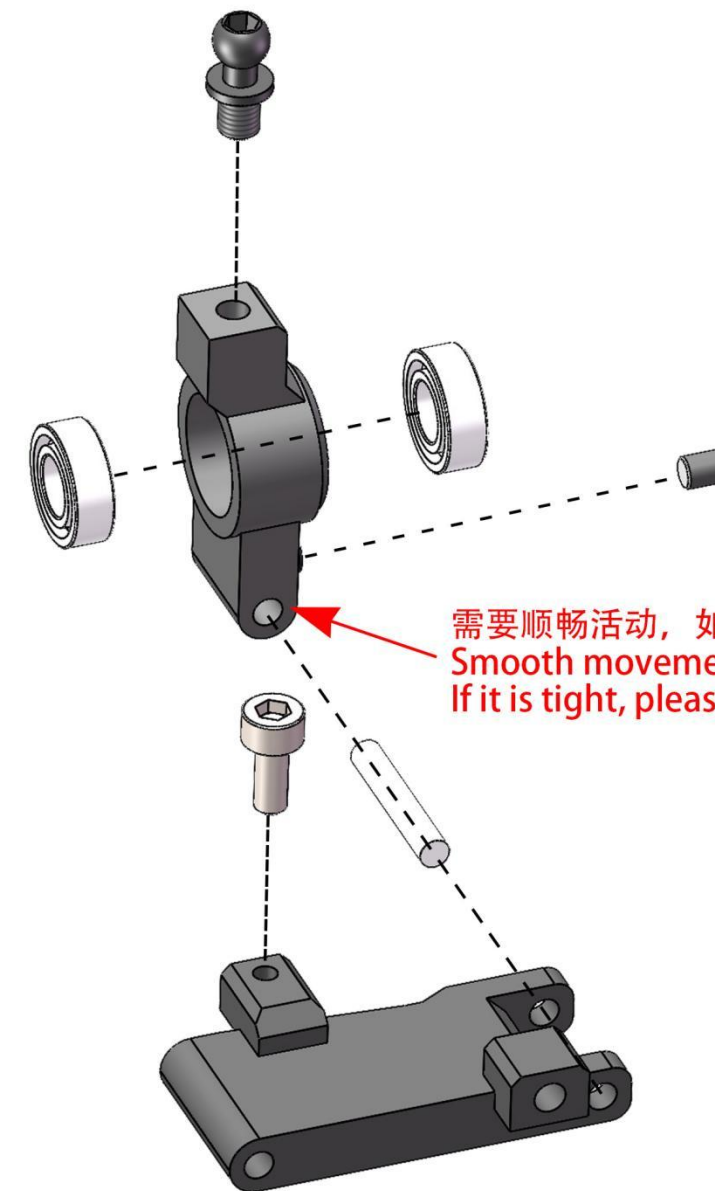
M2x3.5mm x 2
Ball Connector

3x6x2mm x 4
Bearing

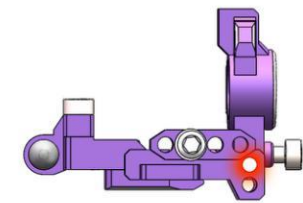
M1.6x2mm x 2
Set Screw

1.5x9mm x2
Pin

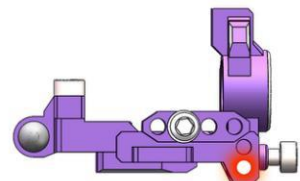
M1.6x4mm x2
RH Screw



上安装孔, 默认悬挂行程, 动作快。 (推荐)
Upper installation hole, default
suspension travel, fast action. (Recommended)



下安装孔, 增加悬挂行程, 动作线性。
Lower installation hole, Increase suspension
travel and linear action.



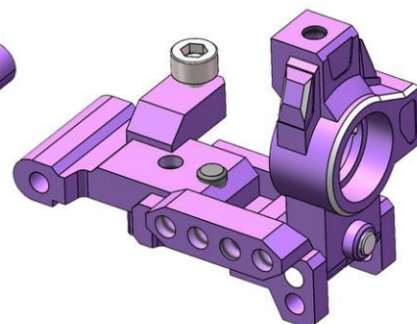
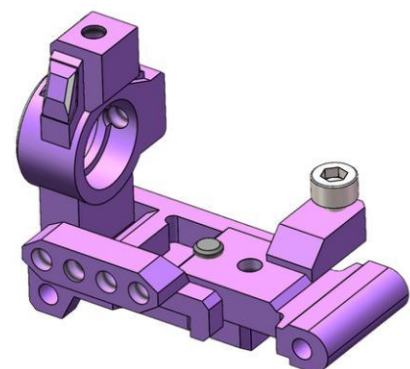
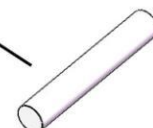
M1.6x4mm x 2
RH Screw



M1.6x2mm x 2
Set Screw

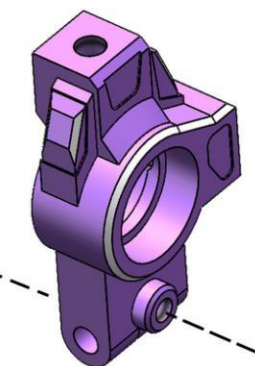
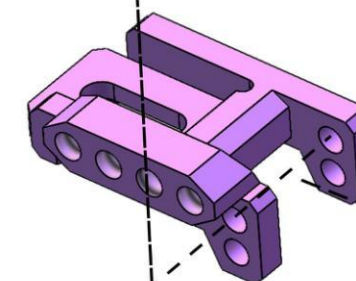
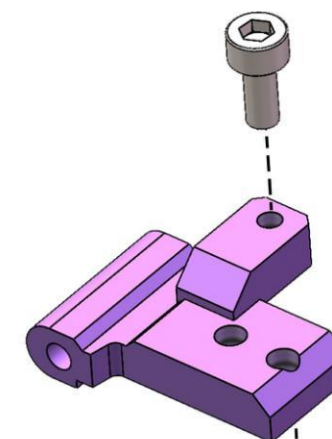


1.5x10mm x 2
pin

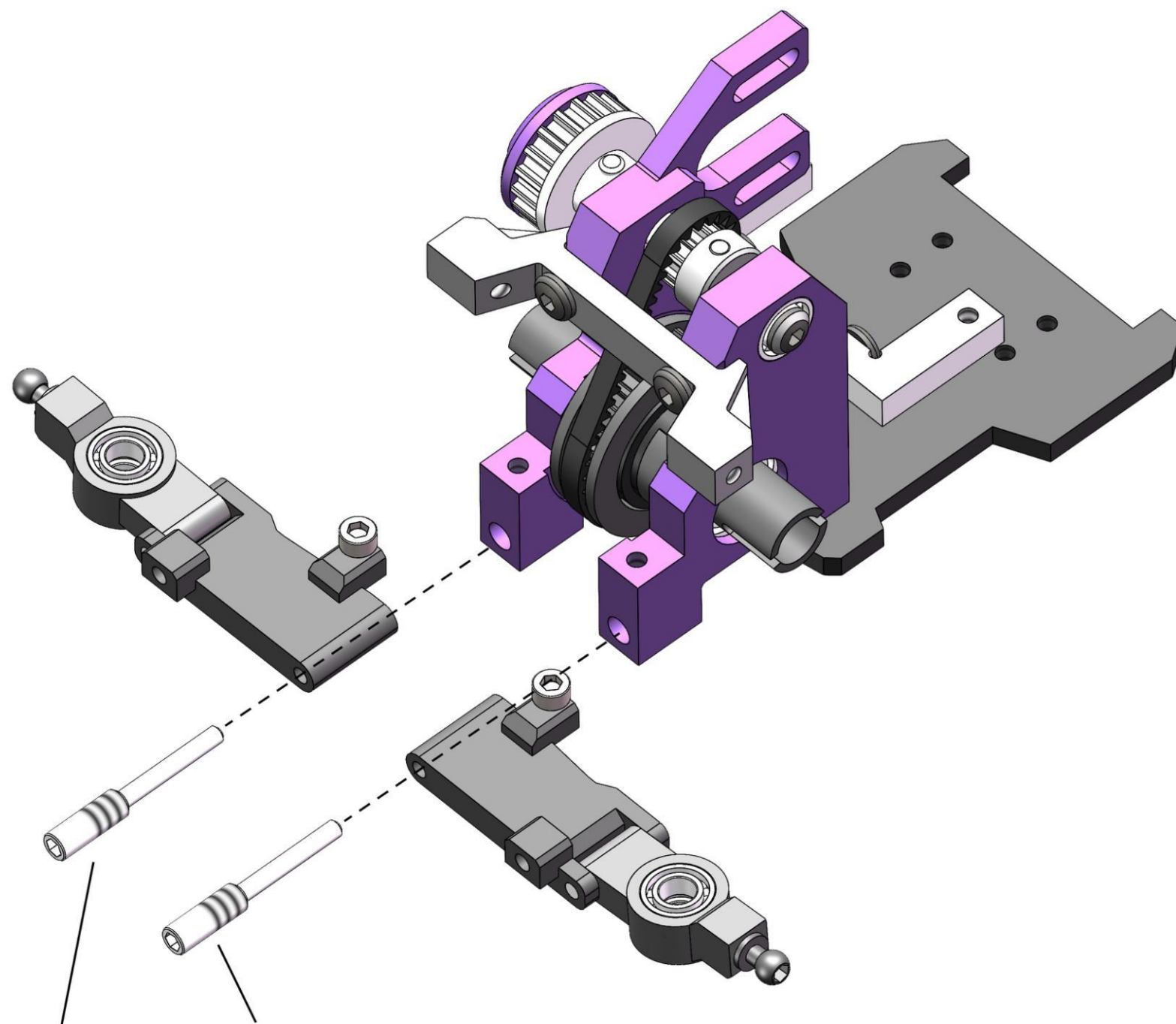


OP-Rear Lower Arm

OP- 后下摆臂

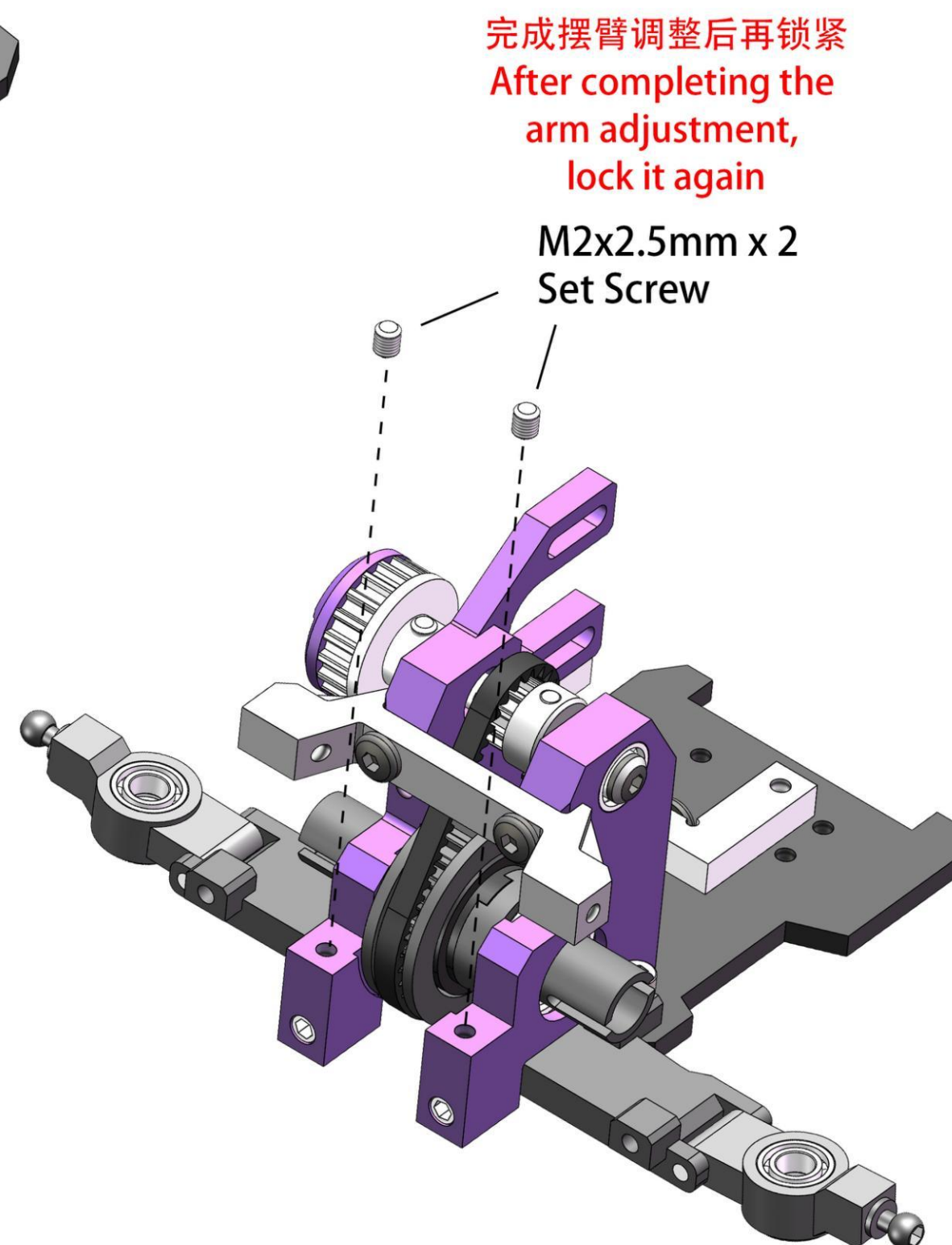


2-M2x4
RH Screw



调整此处螺丝，使摆臂顺畅并减小间隙。

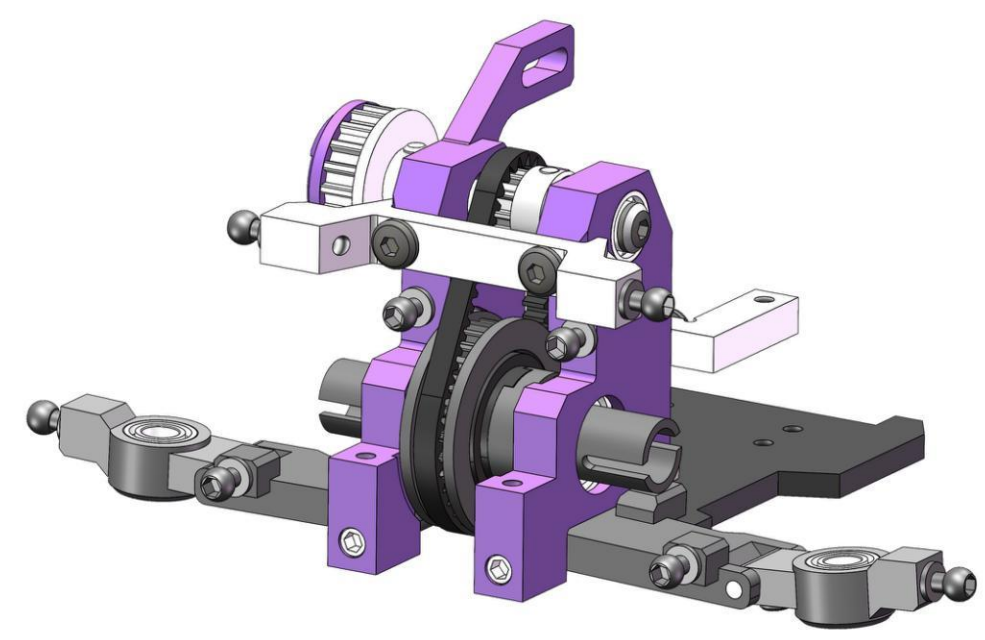
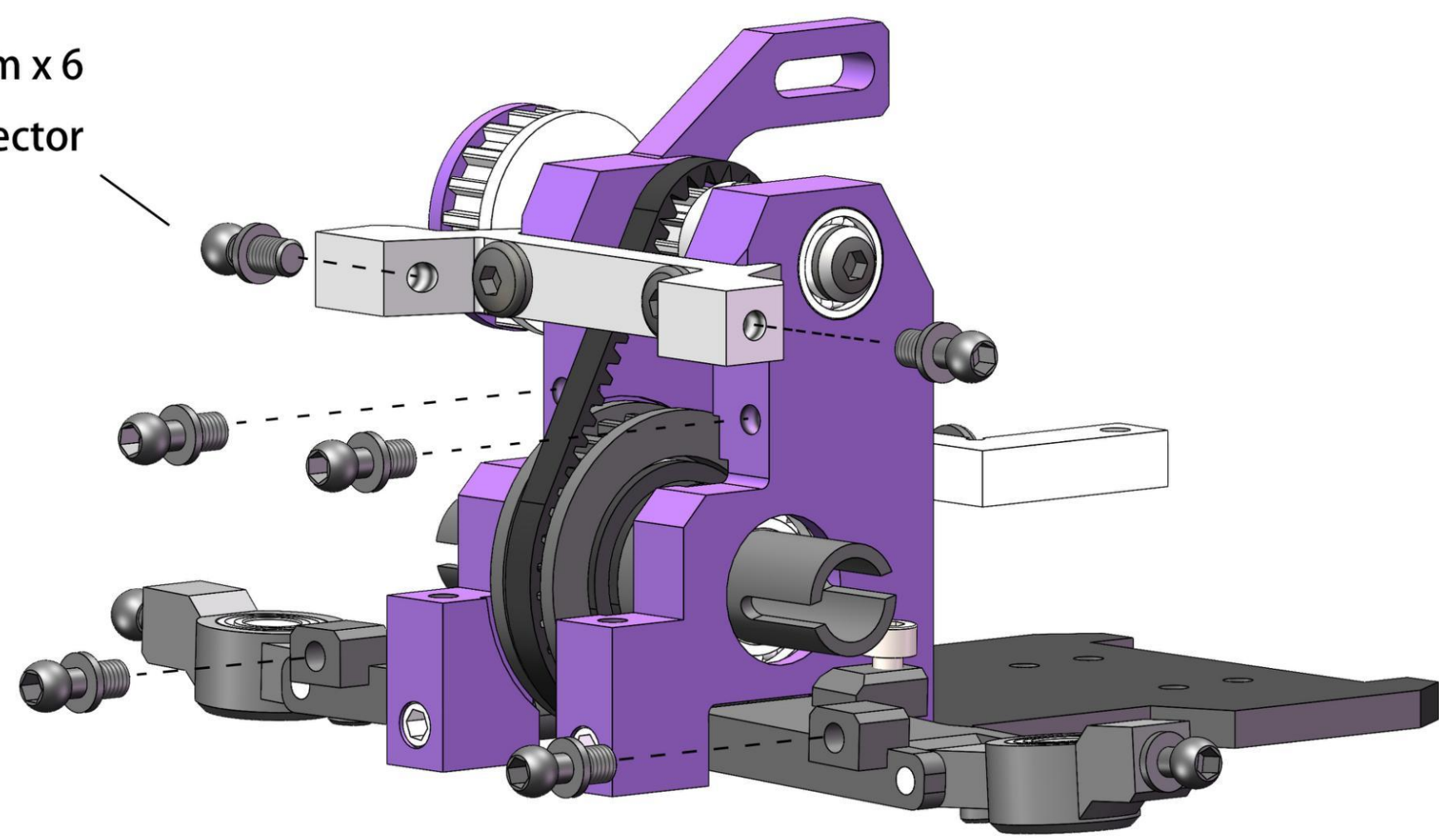
Adjust the screw here to make the swing arm smooth and reduce the gap.

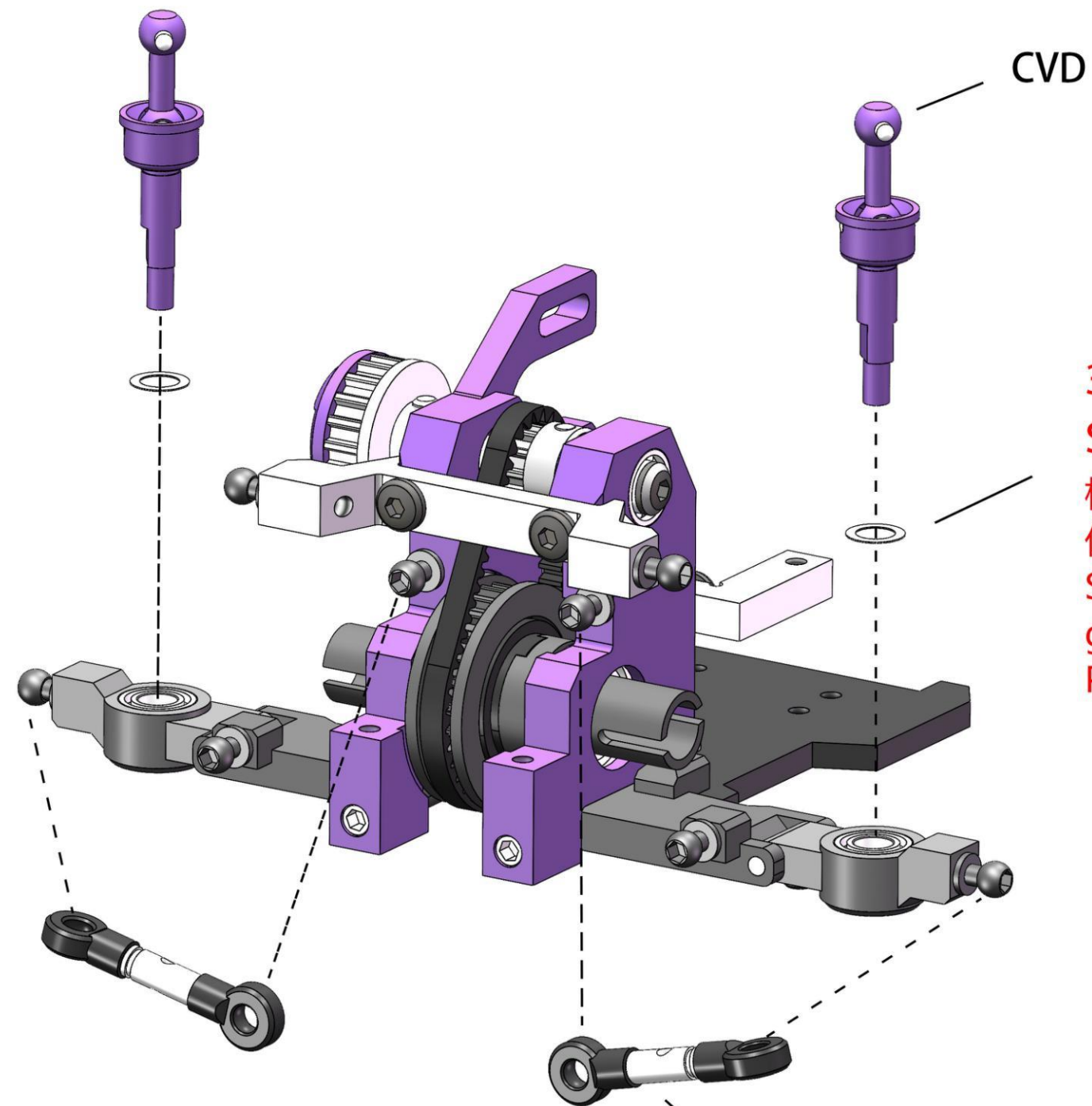


完成摆臂调整后再锁紧
After completing the
arm adjustment,
lock it again

M2x2.5mm x 2
Set Screw

M2x3.5mm x 6
Ball Connector





CVD

3x4.5x0.1mm x 2

Shims

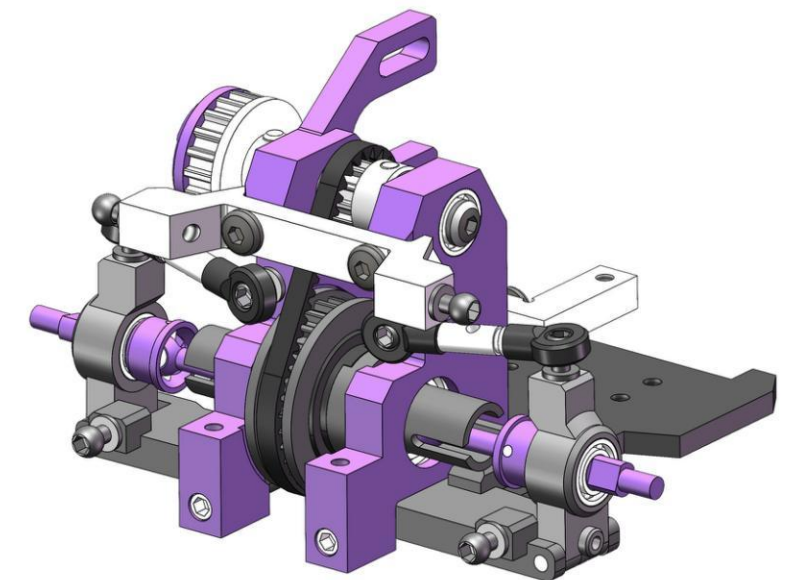
根据实际情况选择安装垫片的数量；
优先考虑平滑度，并尽可能减少间隙。

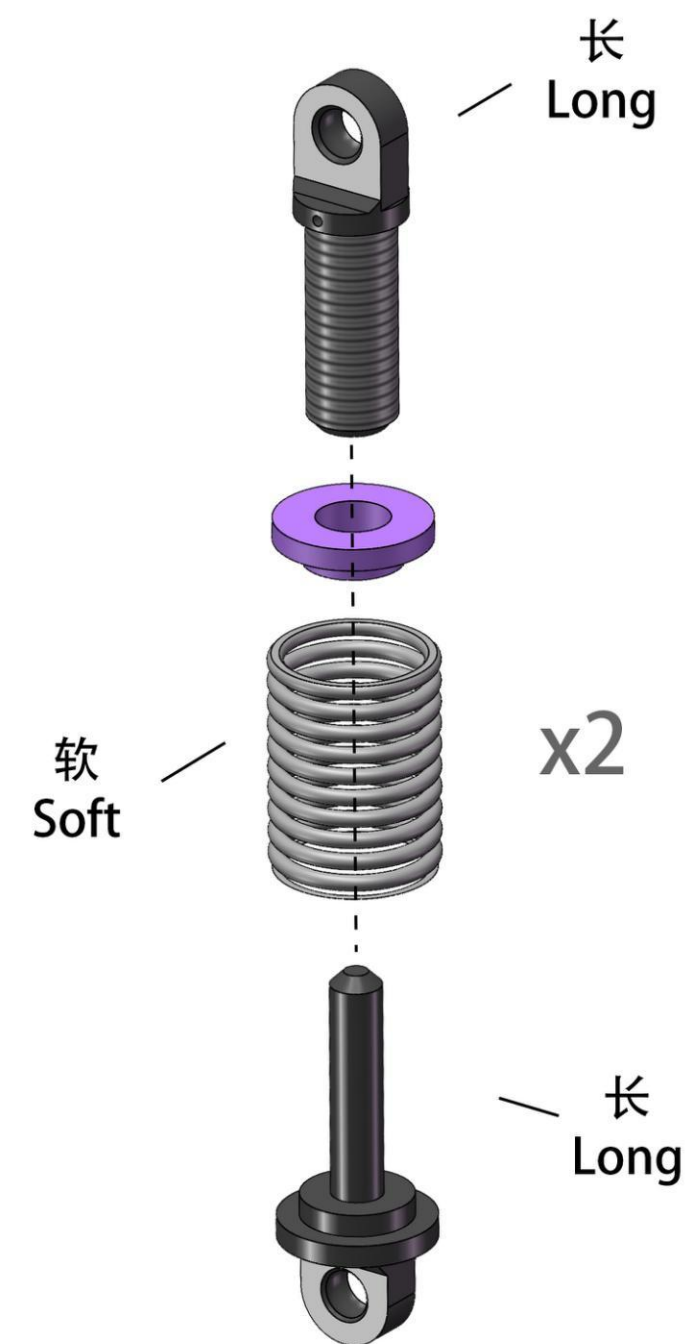
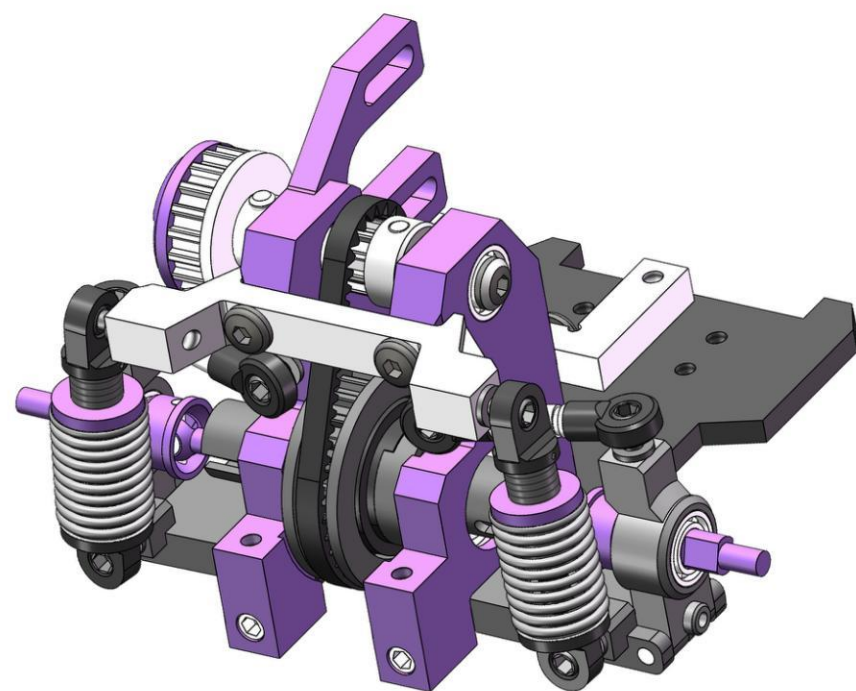
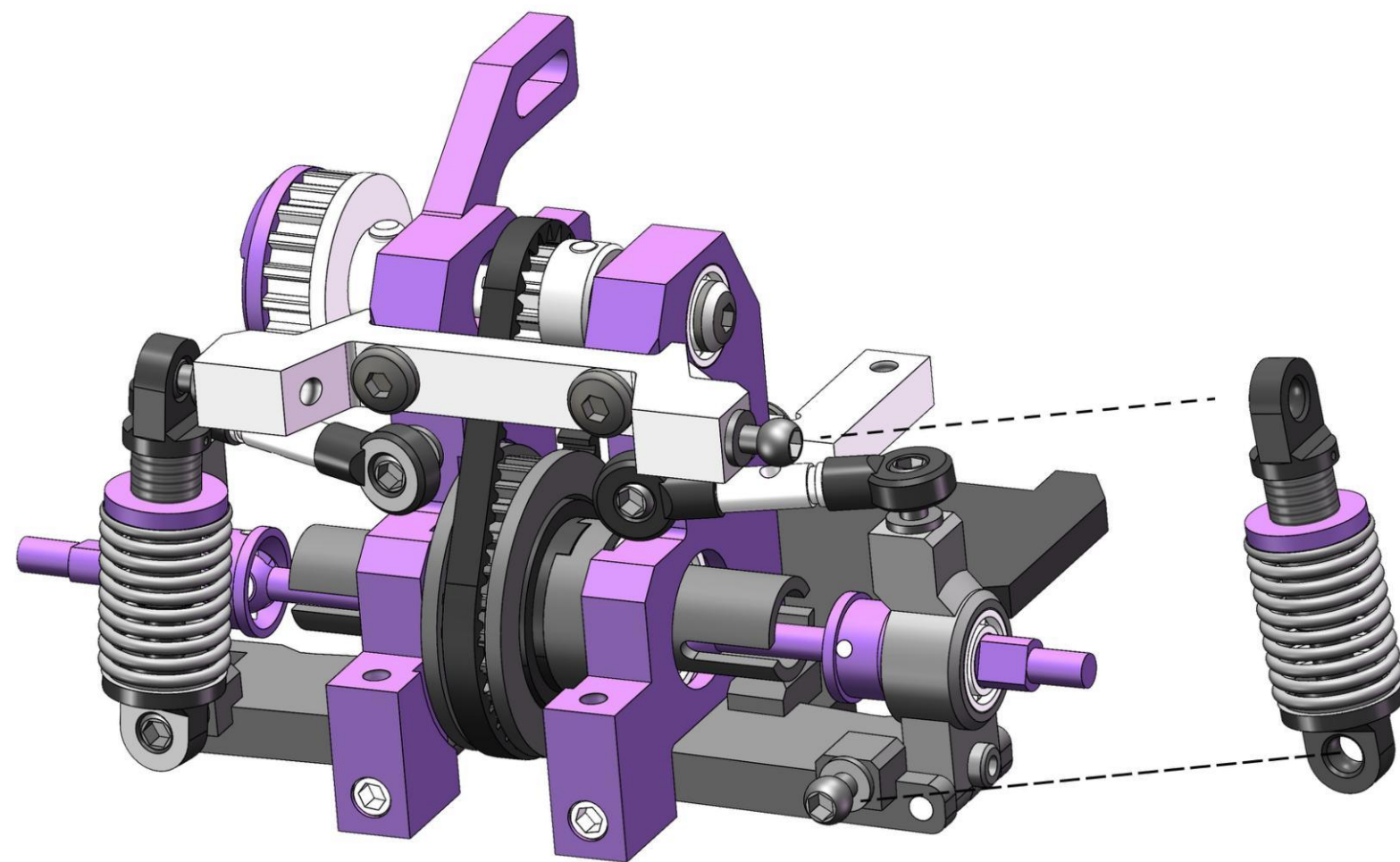
Select the number of installation
gaskets according to the actual situation;
Prioritize smoothness and minimize gaps as much as possible.

拧紧到尽头
Tighten to the end

7.2mm x 4
Ball Head

逆时针安装
Counterclockwise
installation



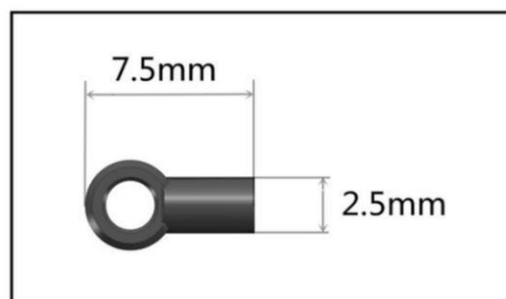


Handle the clamping line of the
shock absorber rod to be smooth.
处理避震杆的合模线至光滑

Package C

GP00
install

安装包C

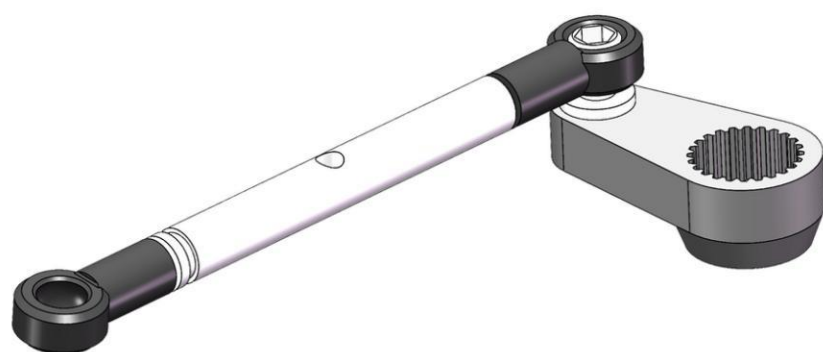


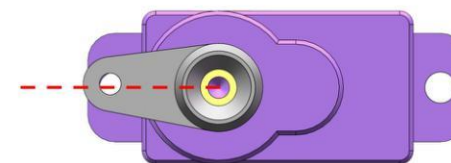
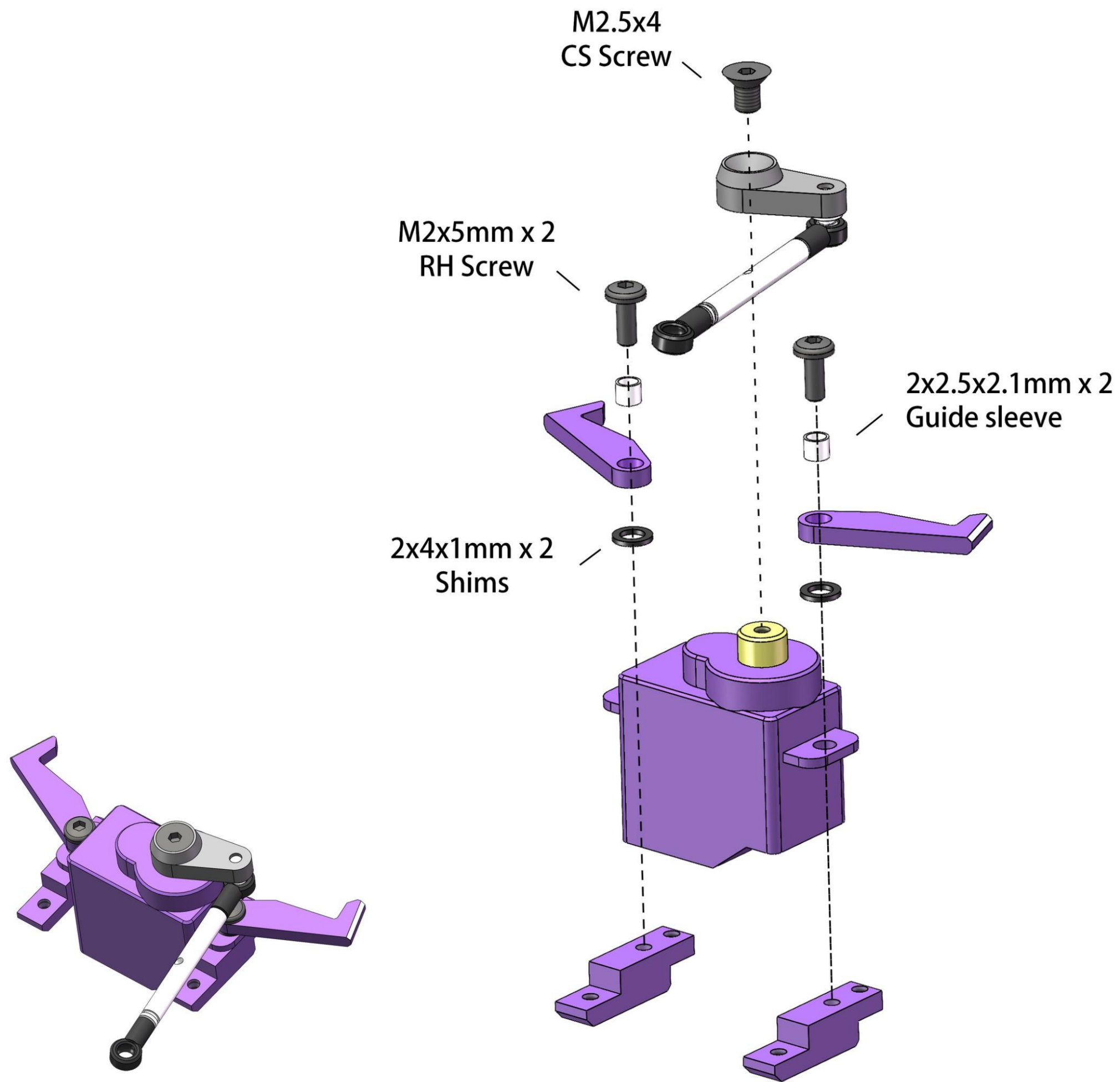
7.5mm x 2
Ball Head

逆时针安装
Counterclockwise
installation

拧紧到尽头
Tighten to the end

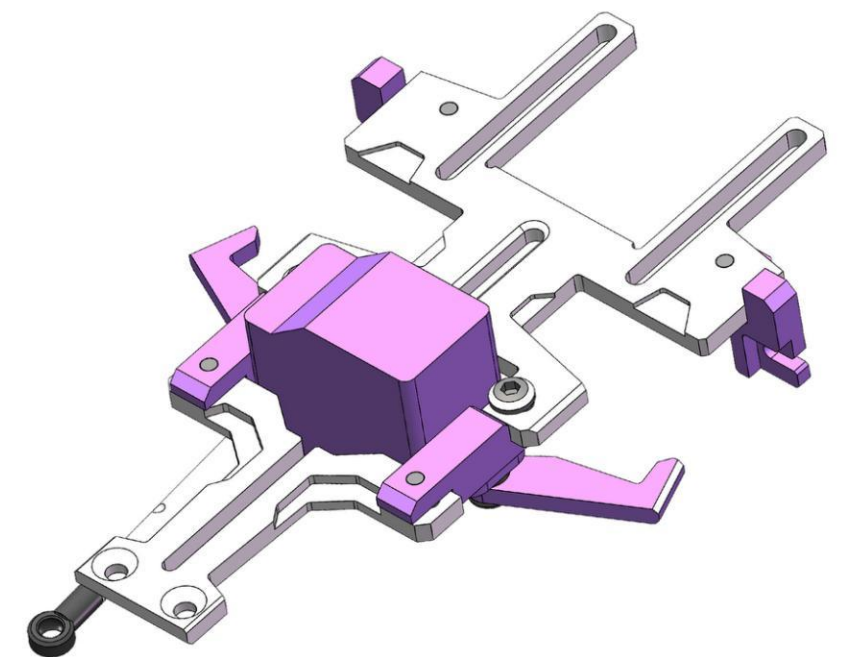
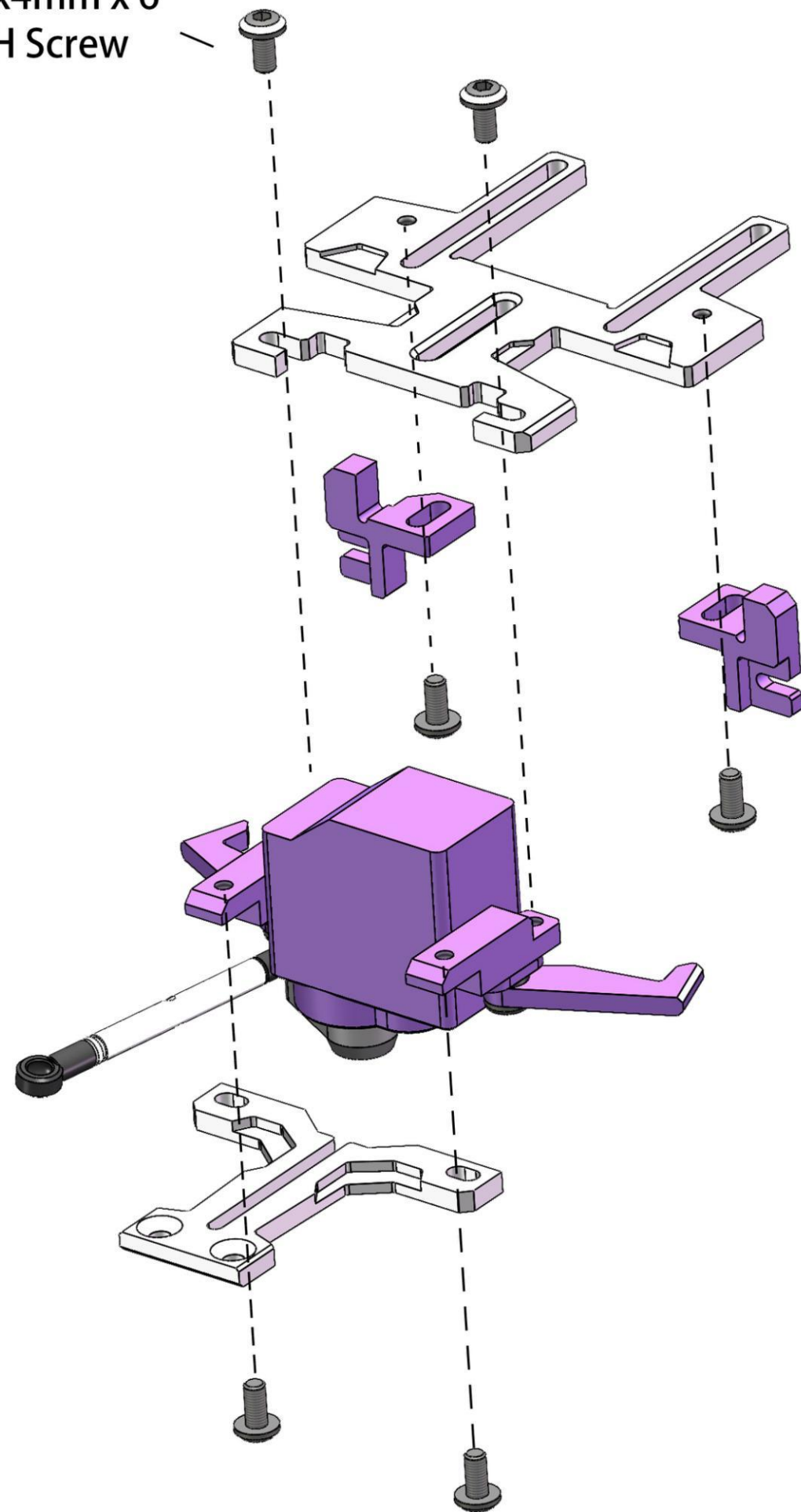
M2x3mm
Ball Connector





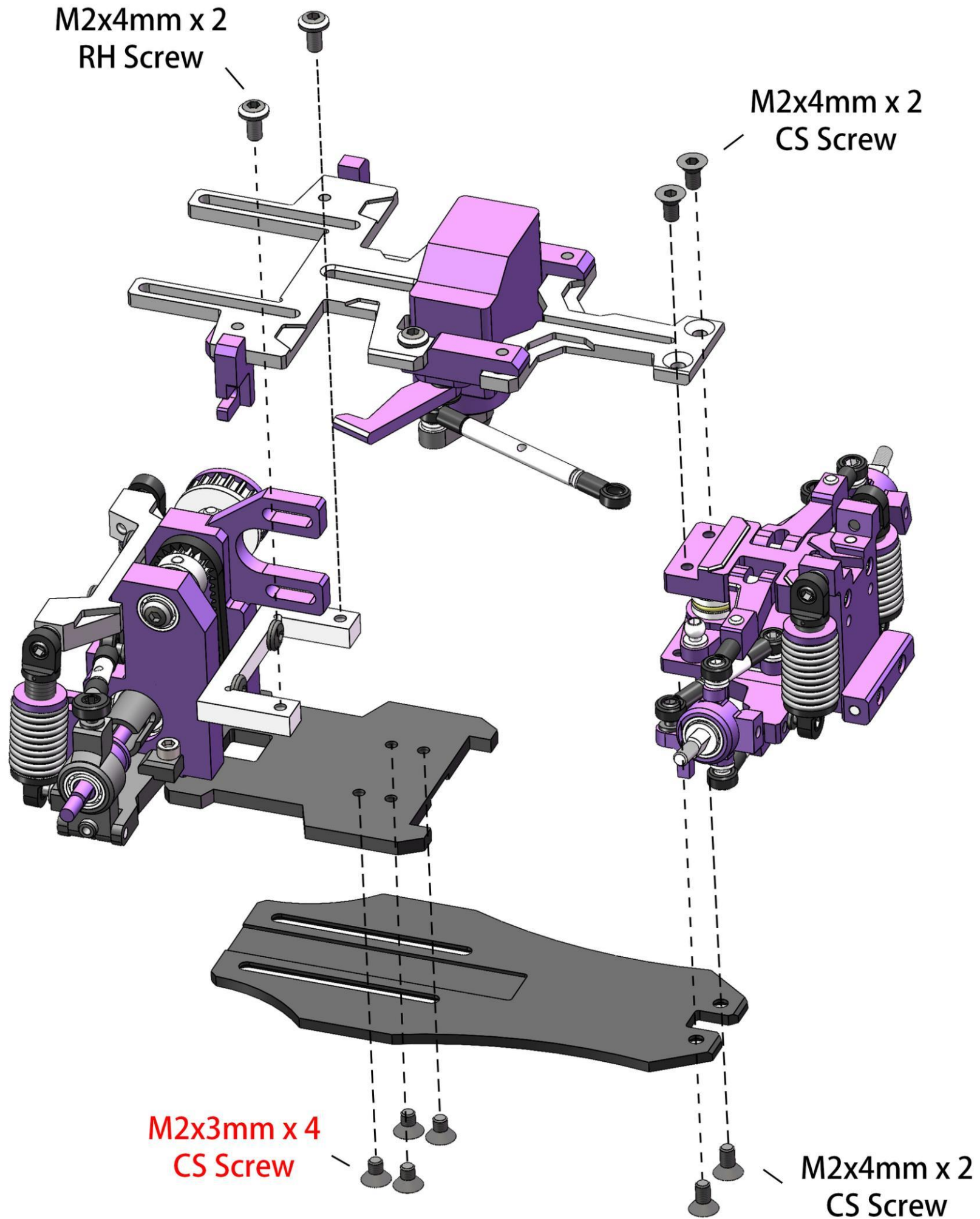
遥控回到中位，
舵机臂角度接近中间。
Remote control returns to the
center position,
and the angle of the servo arm
approaches the middle.

M2x4mm x 6
RH Screw



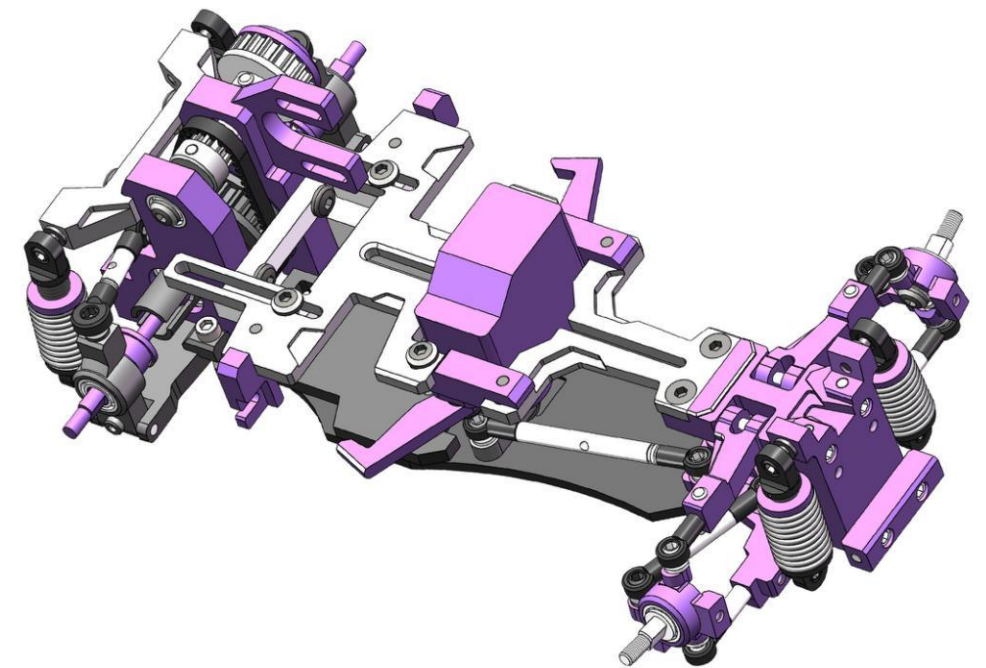
M2x4mm x 2
RH Screw

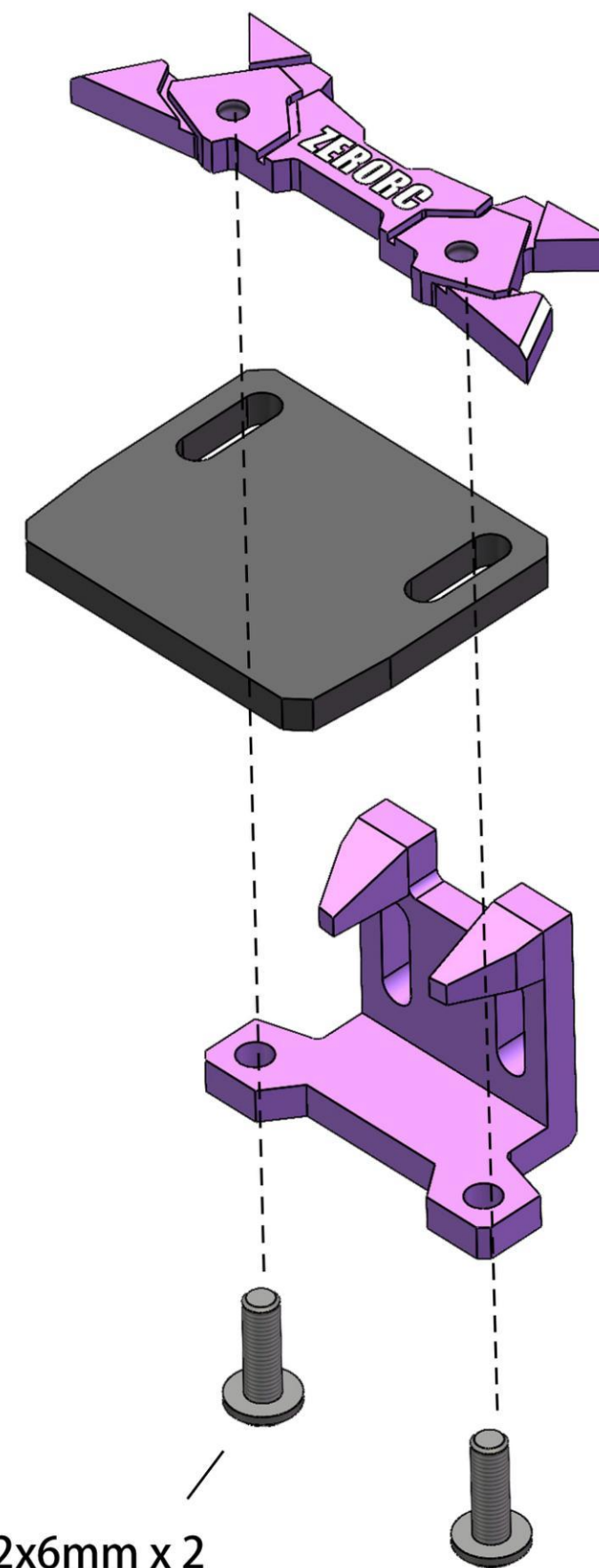
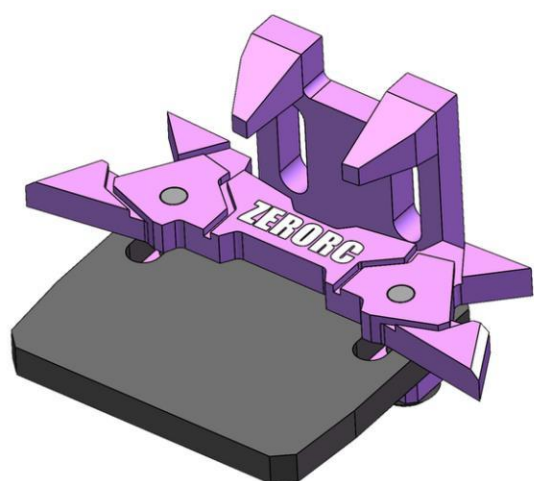
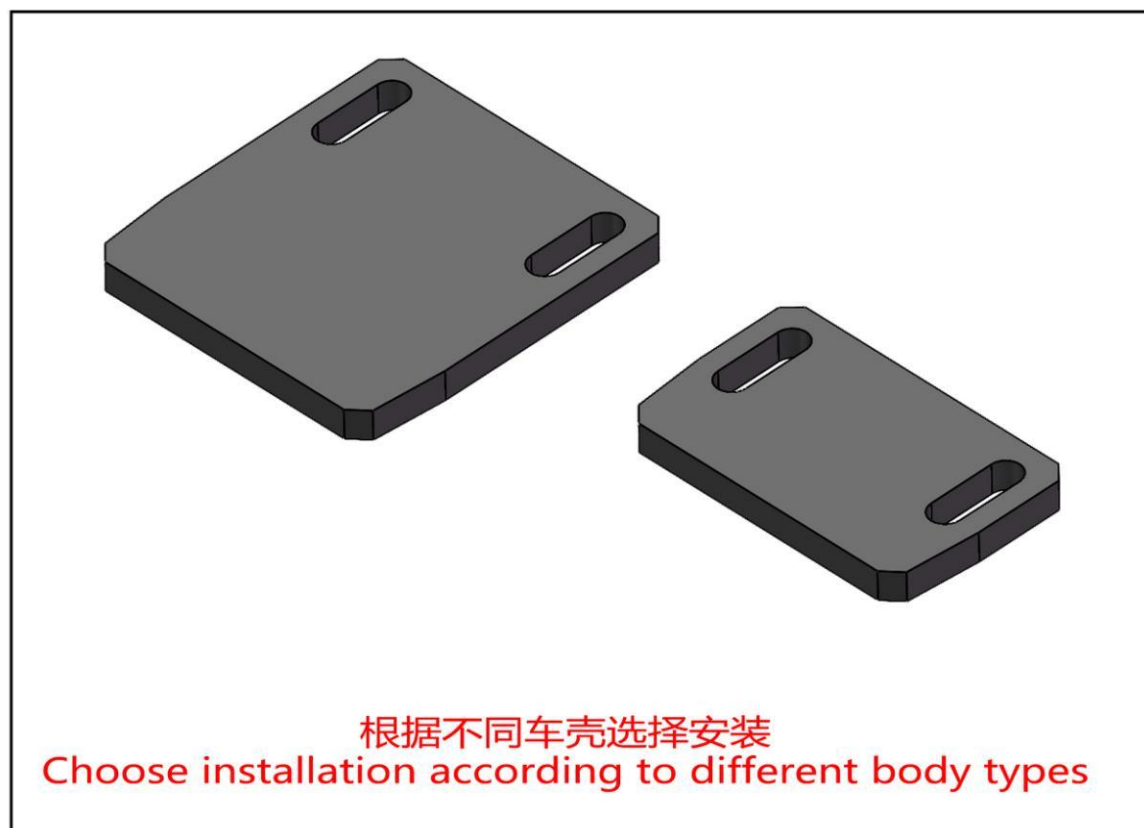
M2x4mm x 2
CS Screw



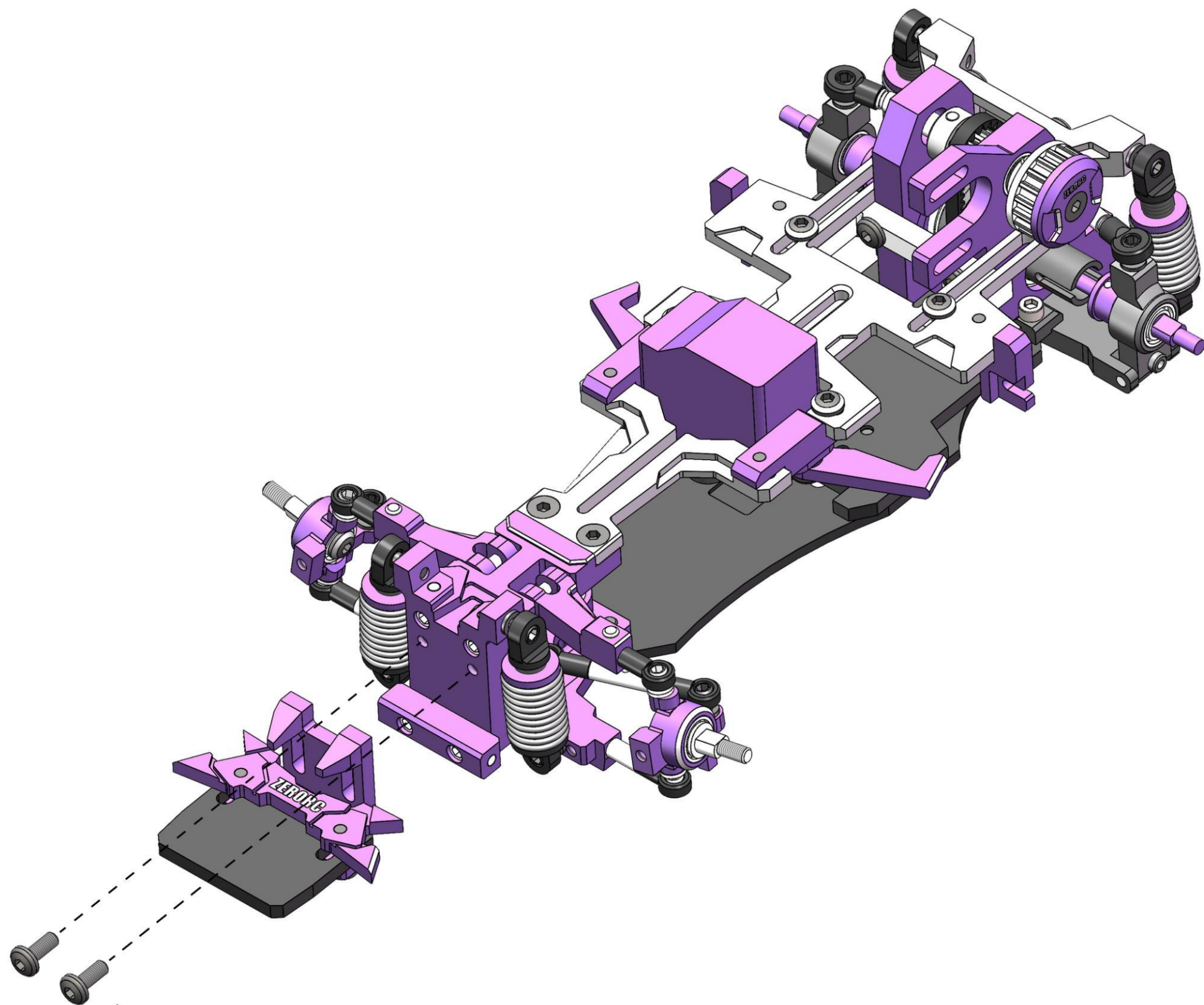
M2x3mm x 4
CS Screw

M2x4mm x 2
CS Screw

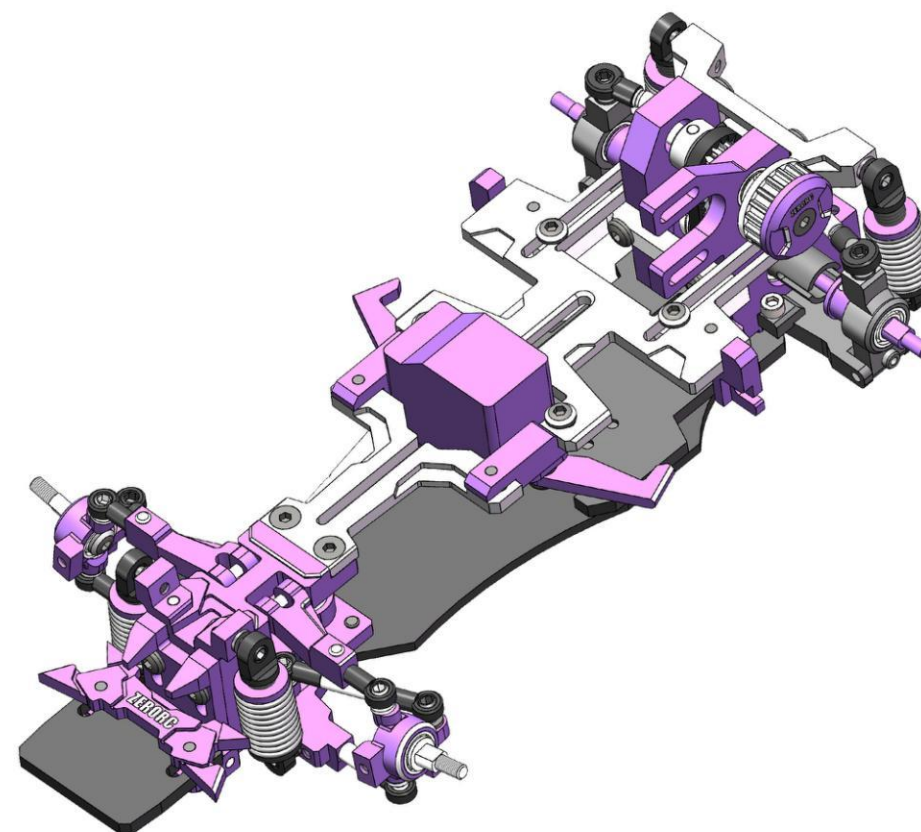


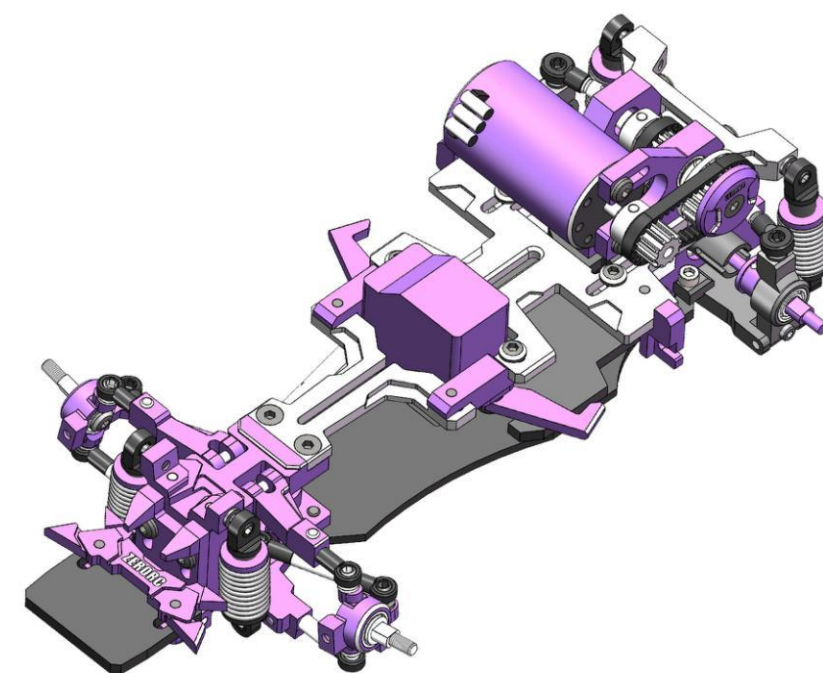
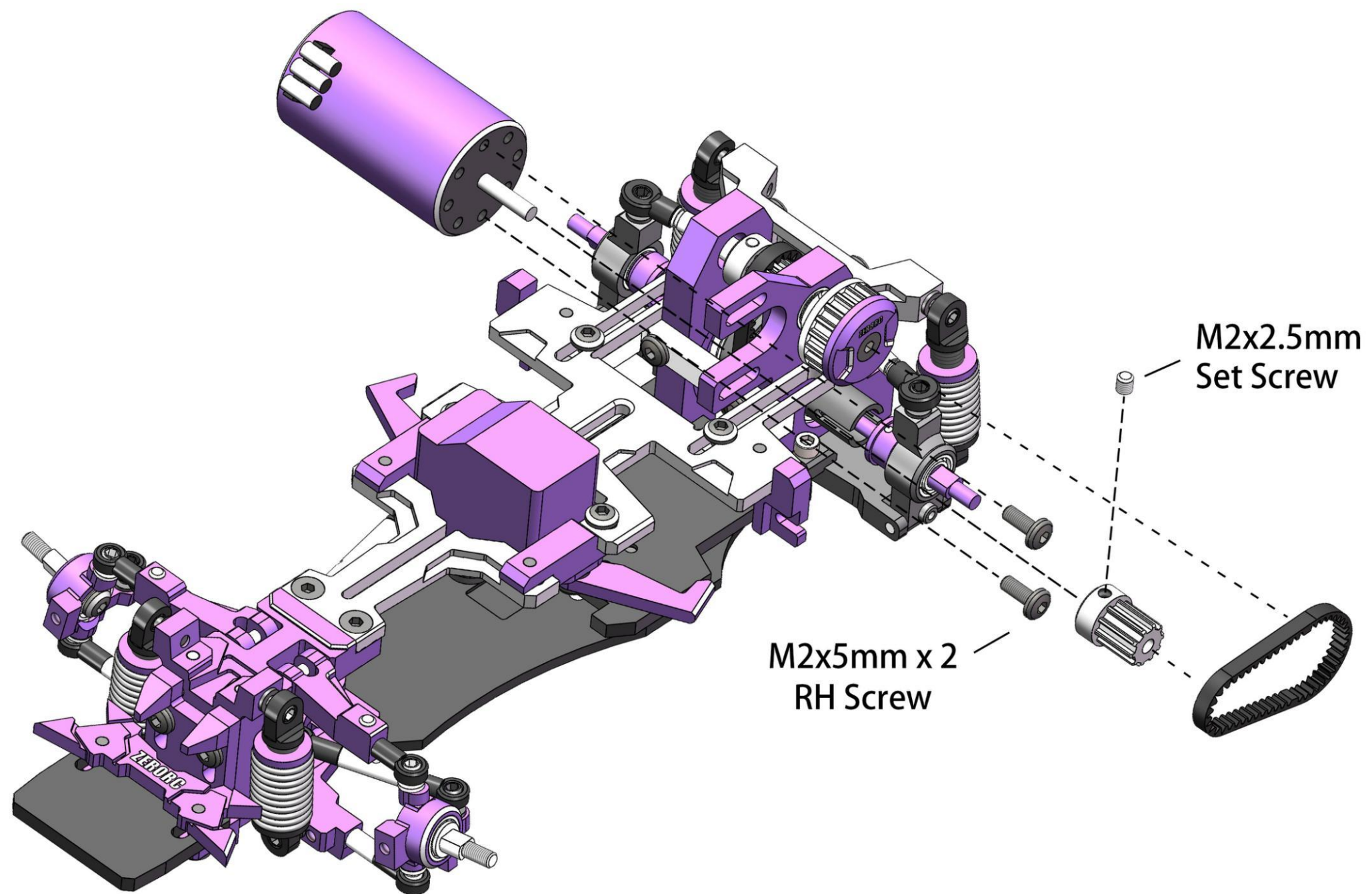


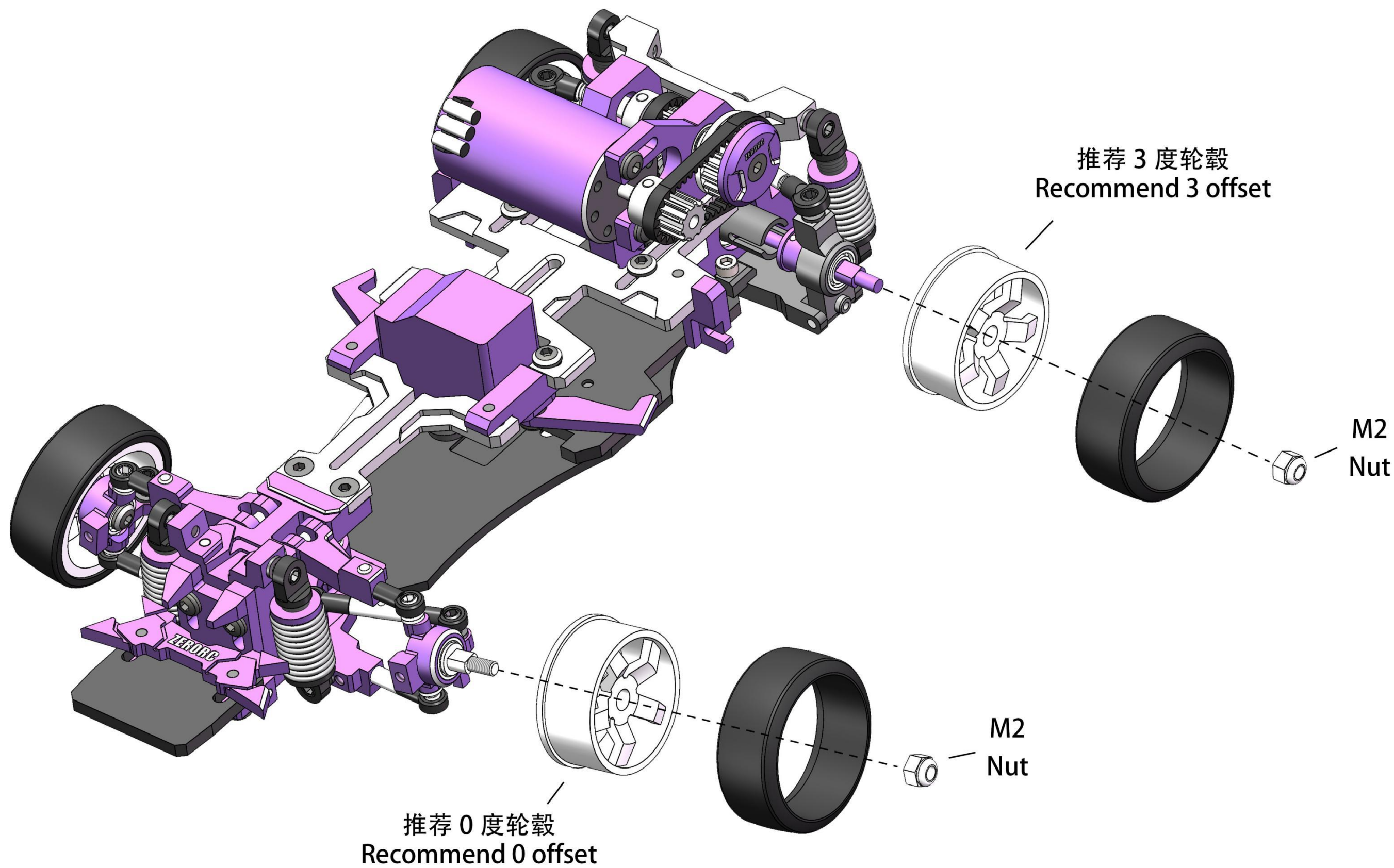
M2x6mm x 2
RH Screw



M2x5mm x 2
RH Screw

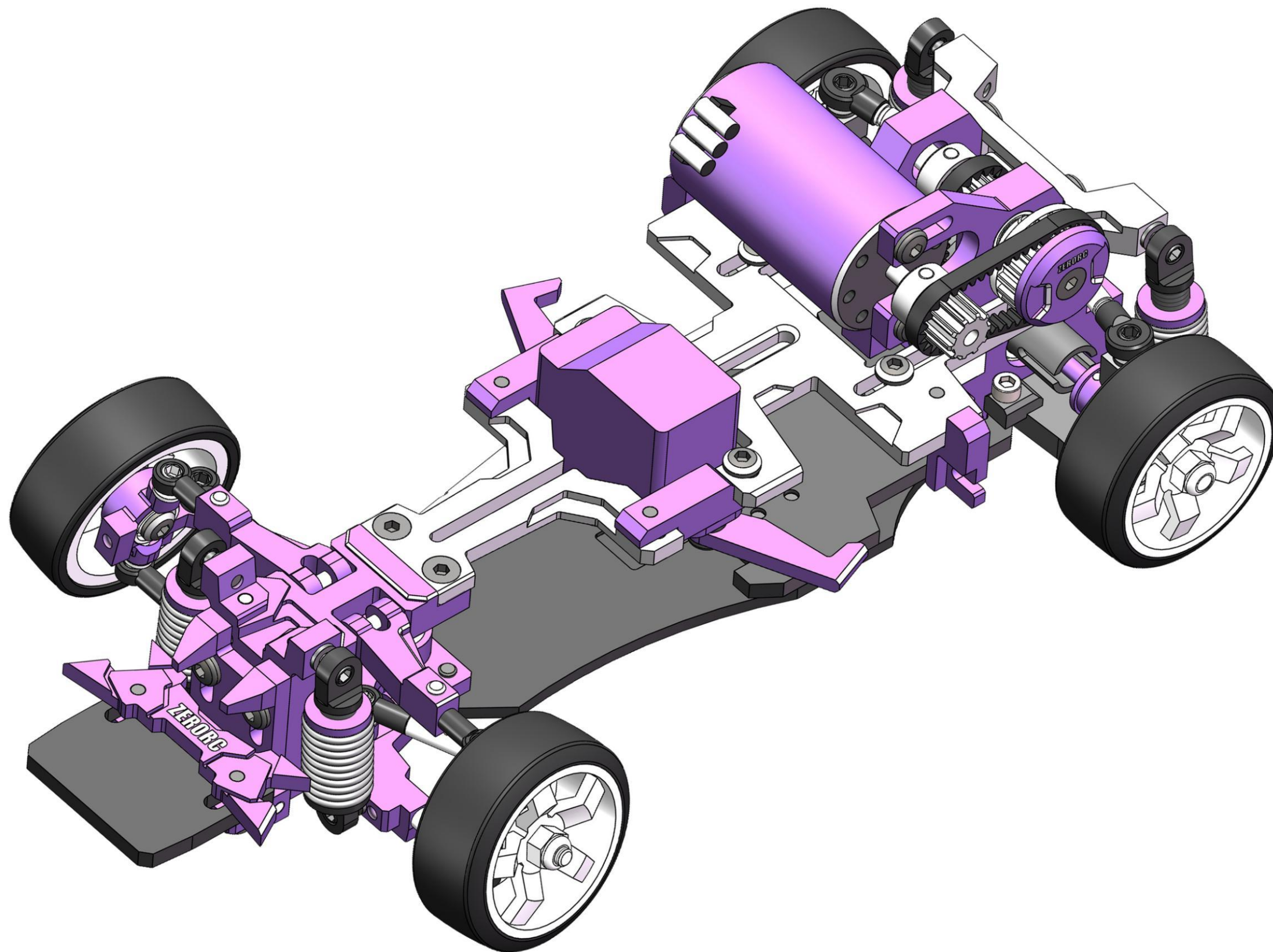






COMPLETION

GP 00
www.zero-rc.com
ZERORG



1/24 Extended Conversion Kit

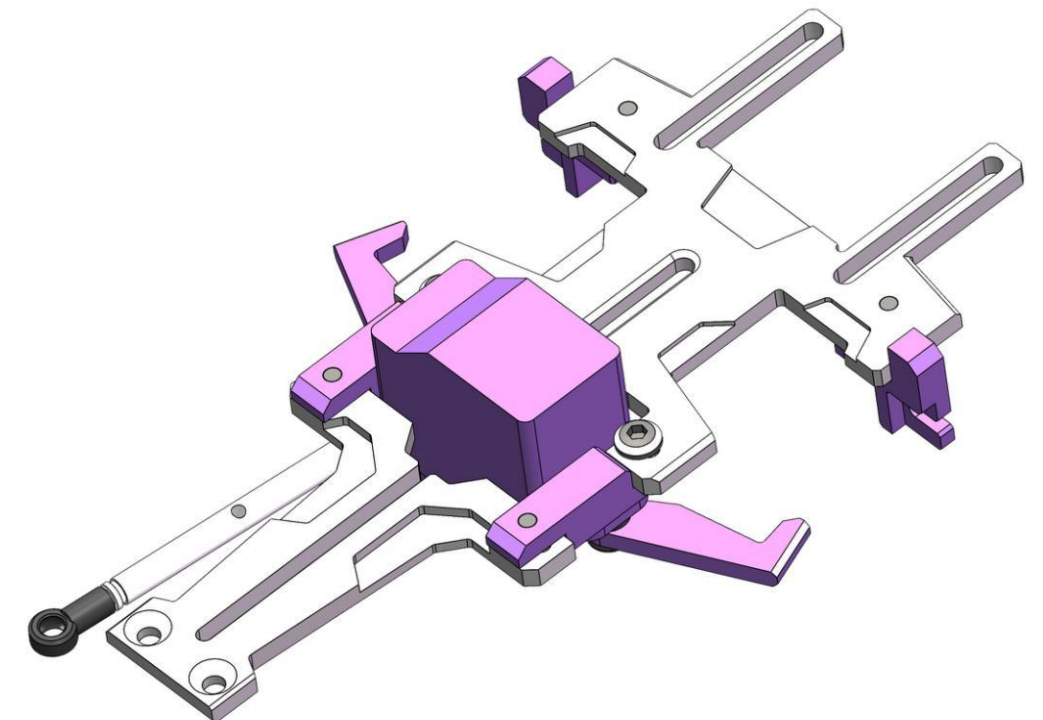
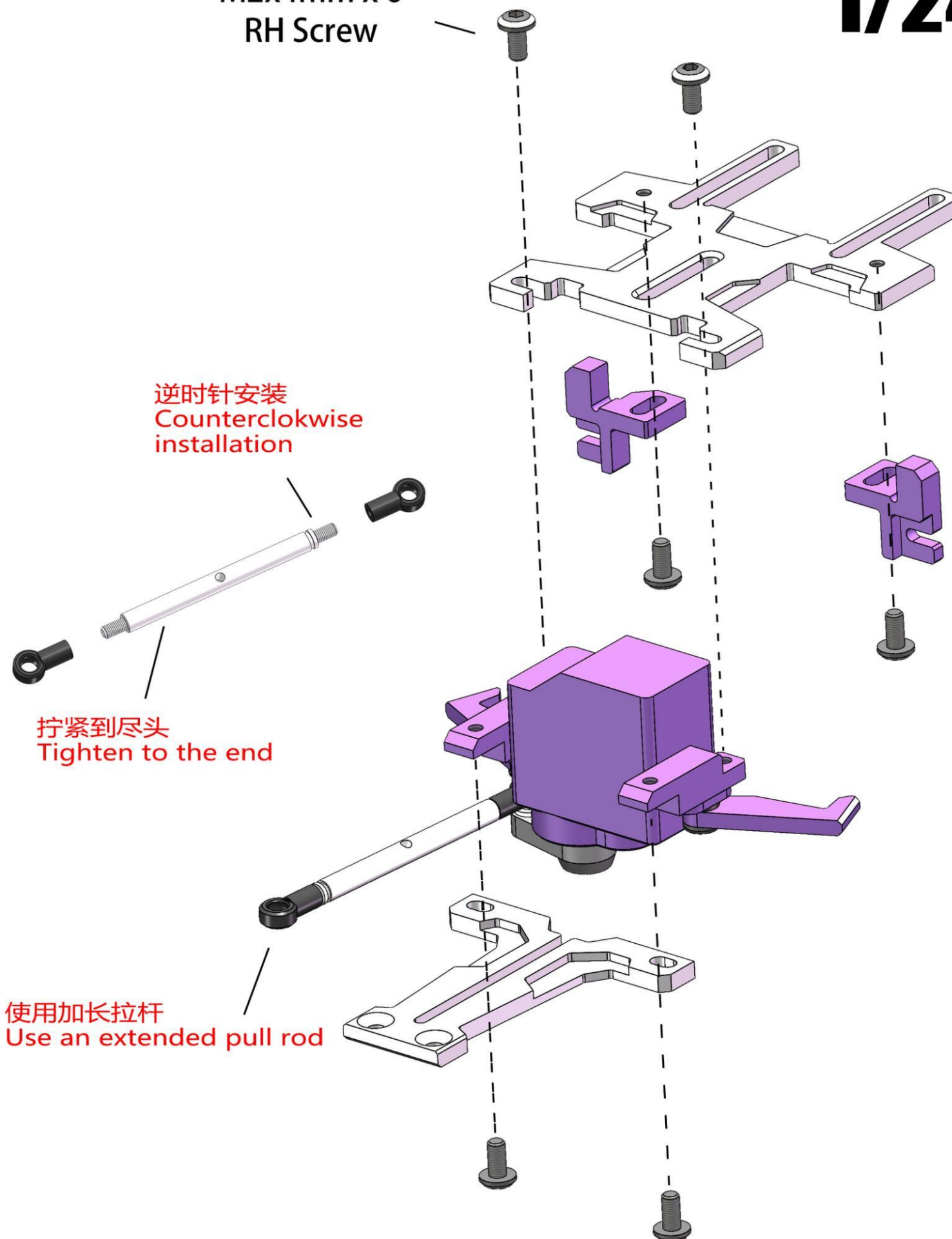
1/24 扩展转换套件

M2x4mm x 6
RH Screw

逆时针安装
Counterclockwise
installation

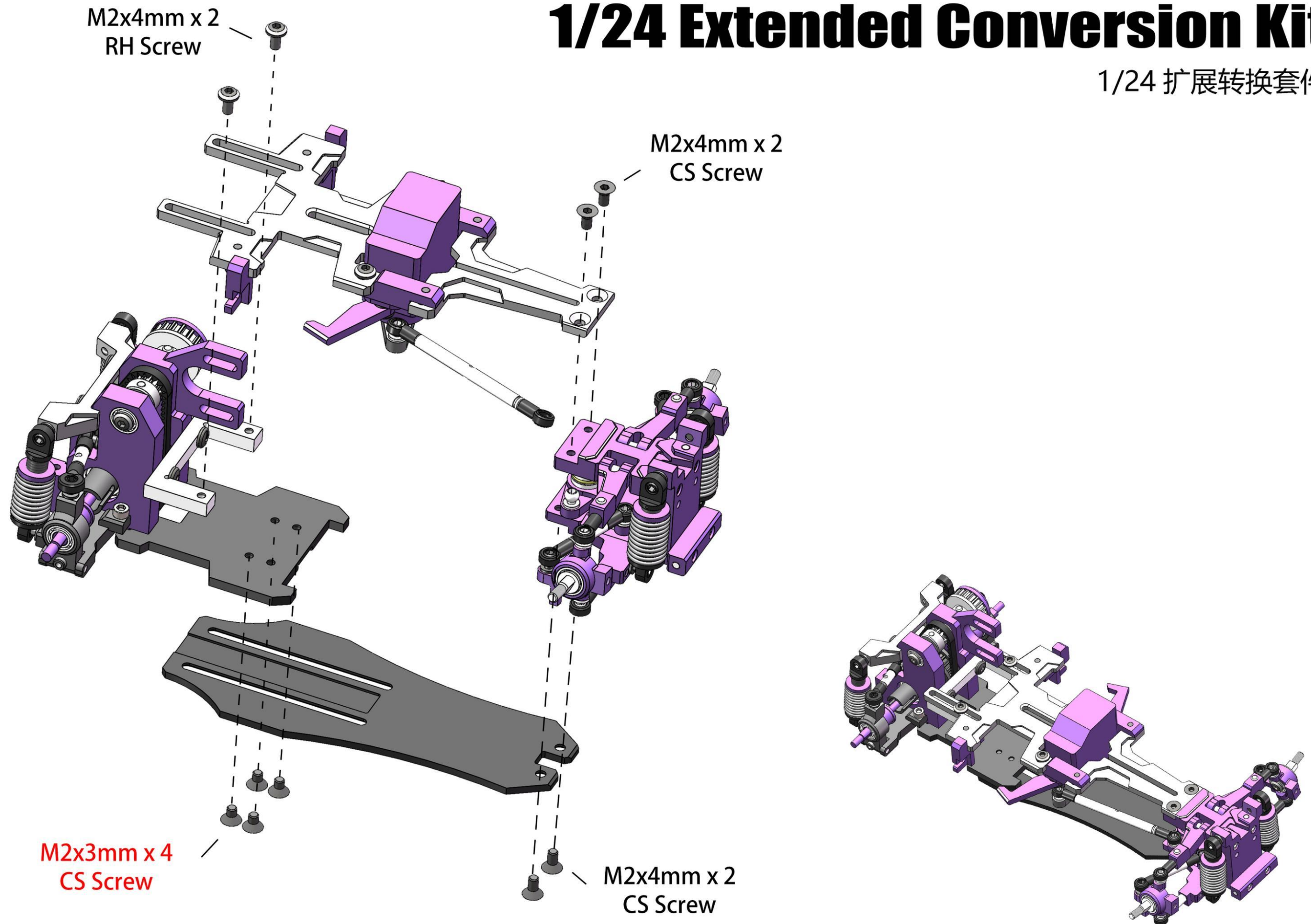
拧紧到尽头
Tighten to the end

使用加长拉杆
Use an extended pull rod



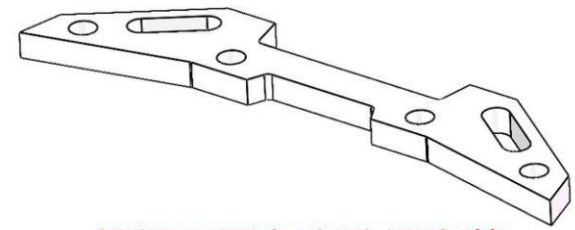
1/24 Extended Conversion Kit

1/24 扩展转换套件



1/24 Extended Conversion Kit

1/24 扩展转换套件



根据不同车壳选择安装
Choose installation according
to different body types

M2x6mm x4
Set Screw

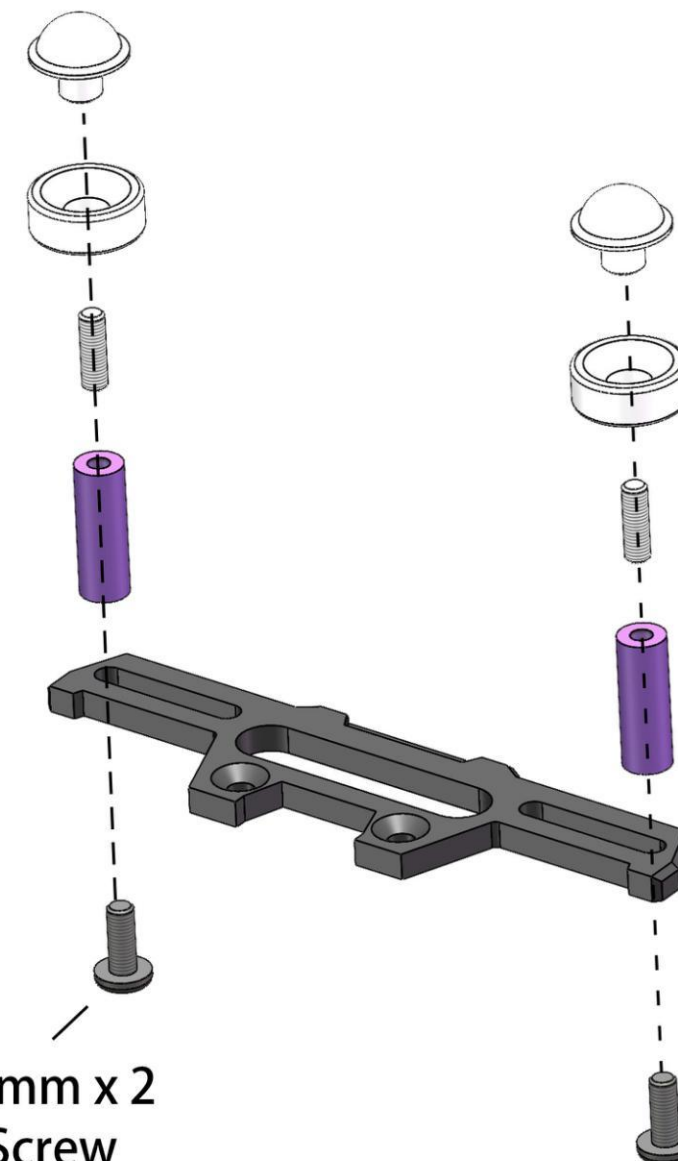
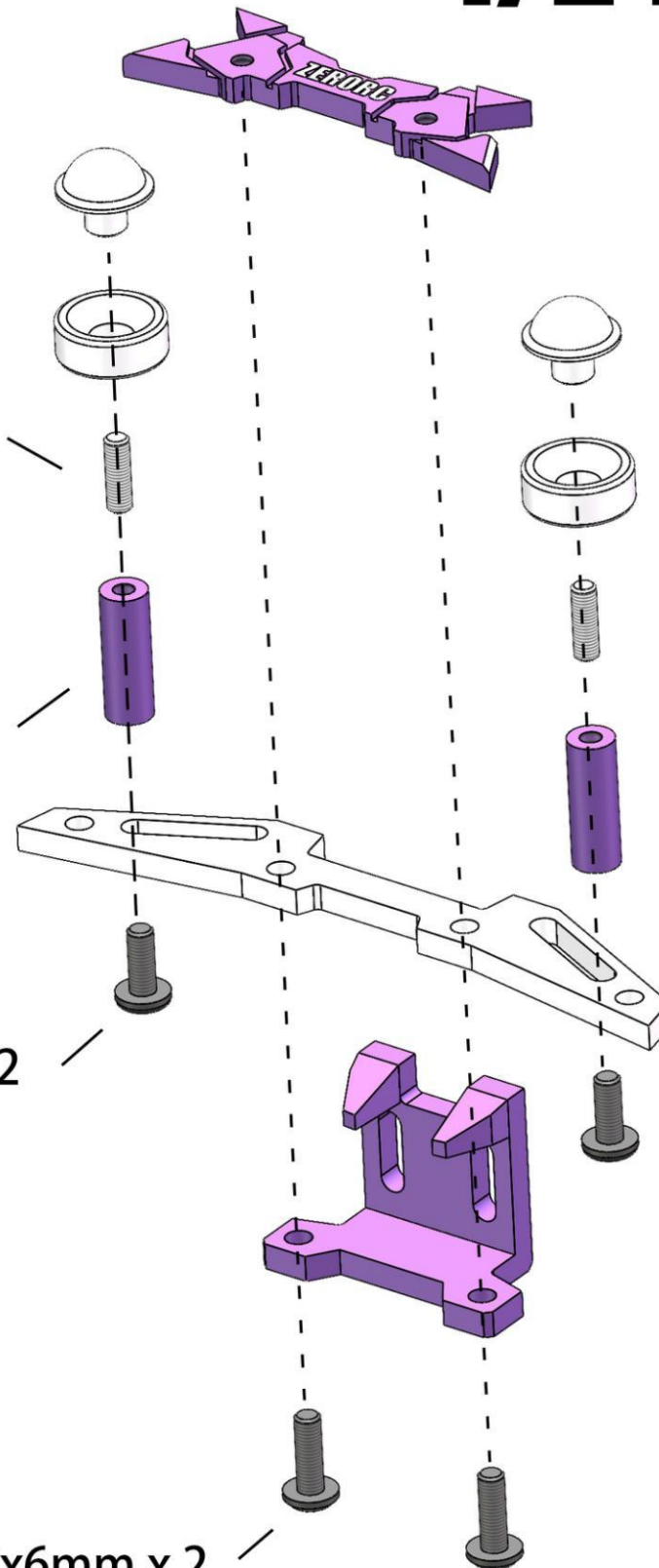
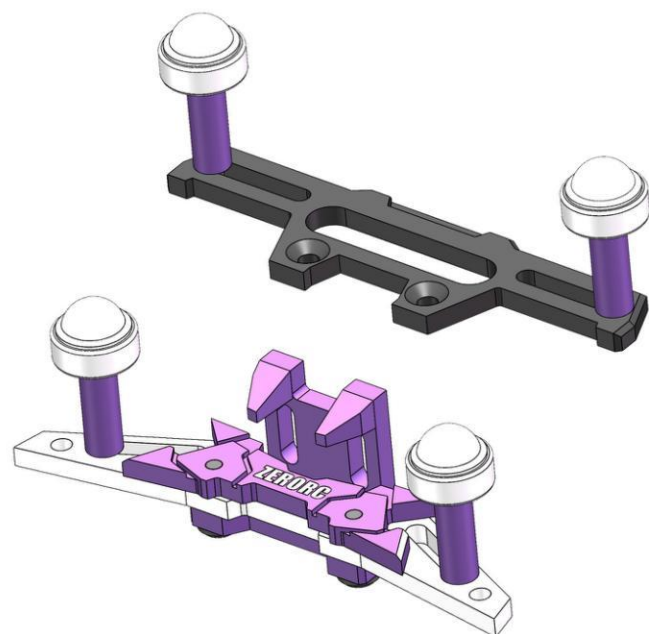
M2x10mm x4
Aluminum column
铝柱

M2x5mm x 2
RH Screw

M2x6mm x 2
RH Screw

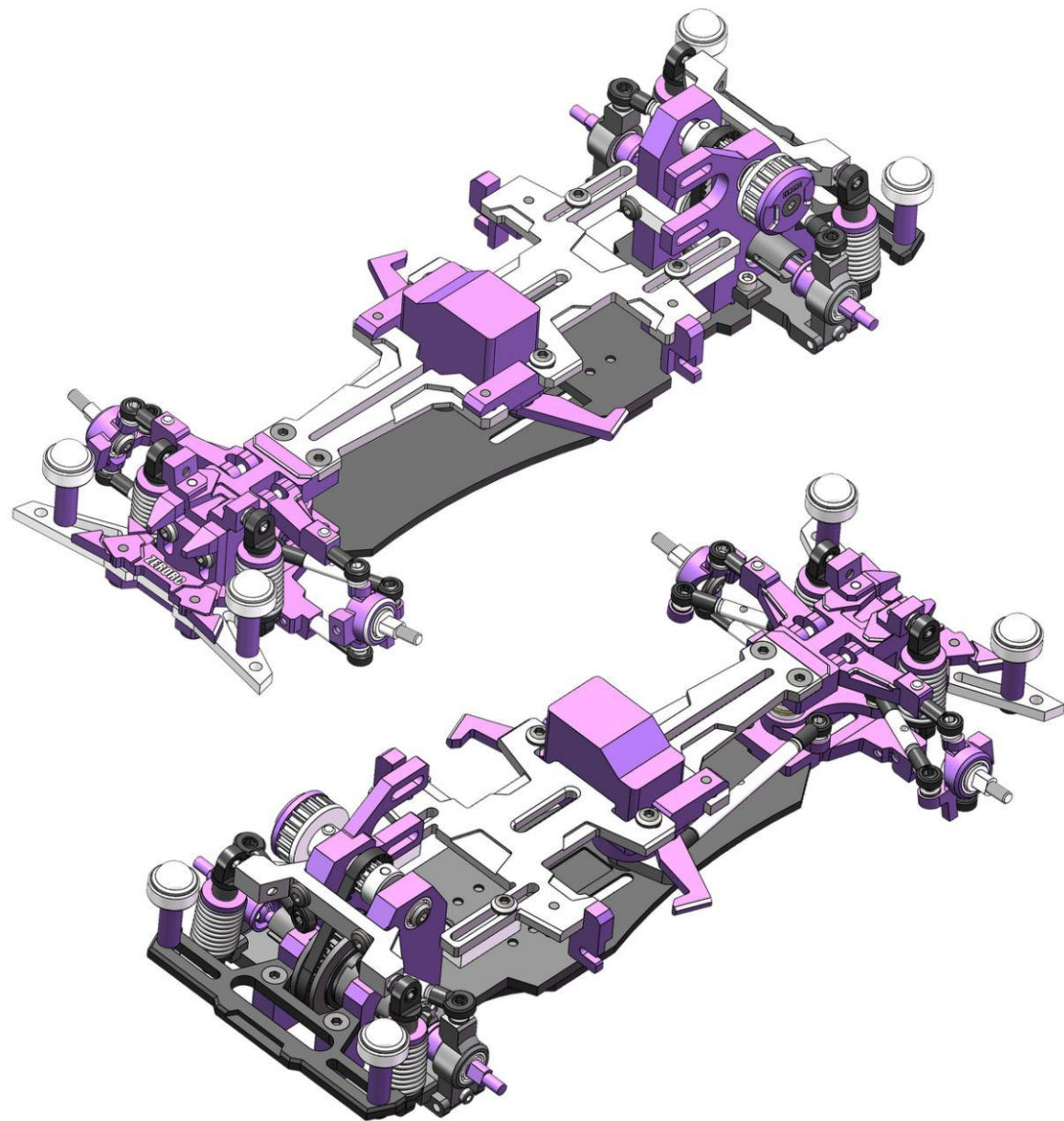
3x8mm x 4
Magnet
磁铁

M2x5mm x 2
RH Screw

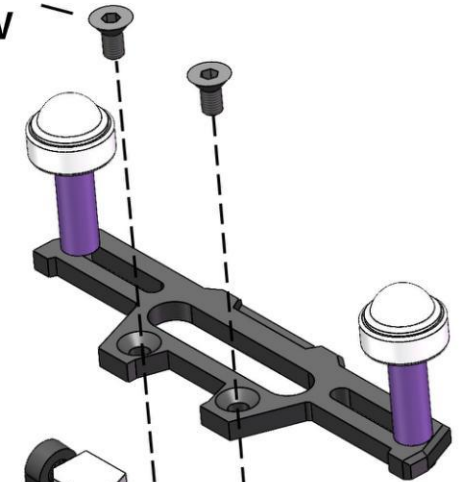


1/24 Extended Conversion Kit

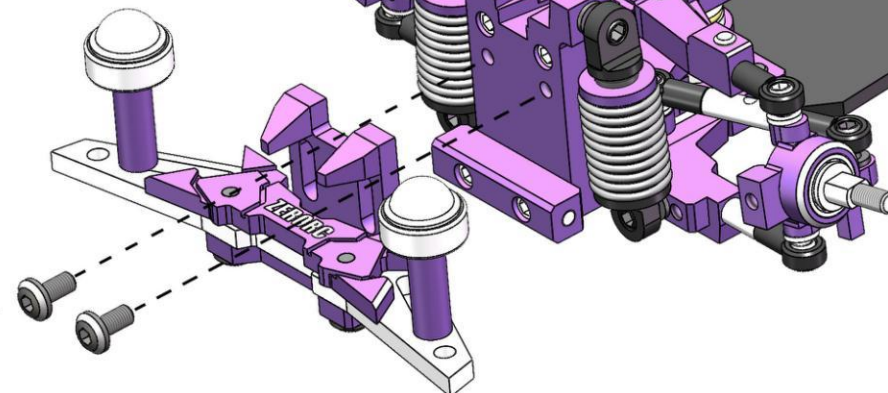
1/24 扩展转换套件



M2x4mm x 2
CS Screw



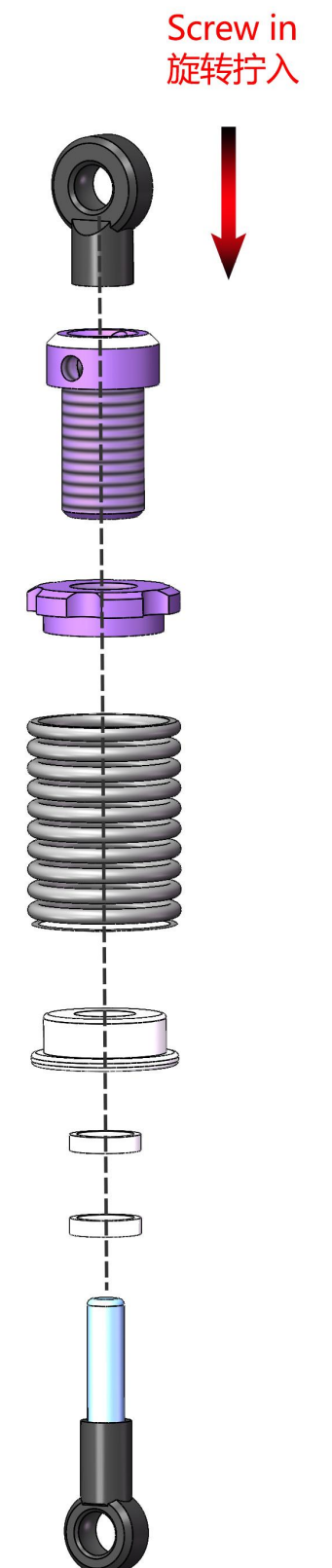
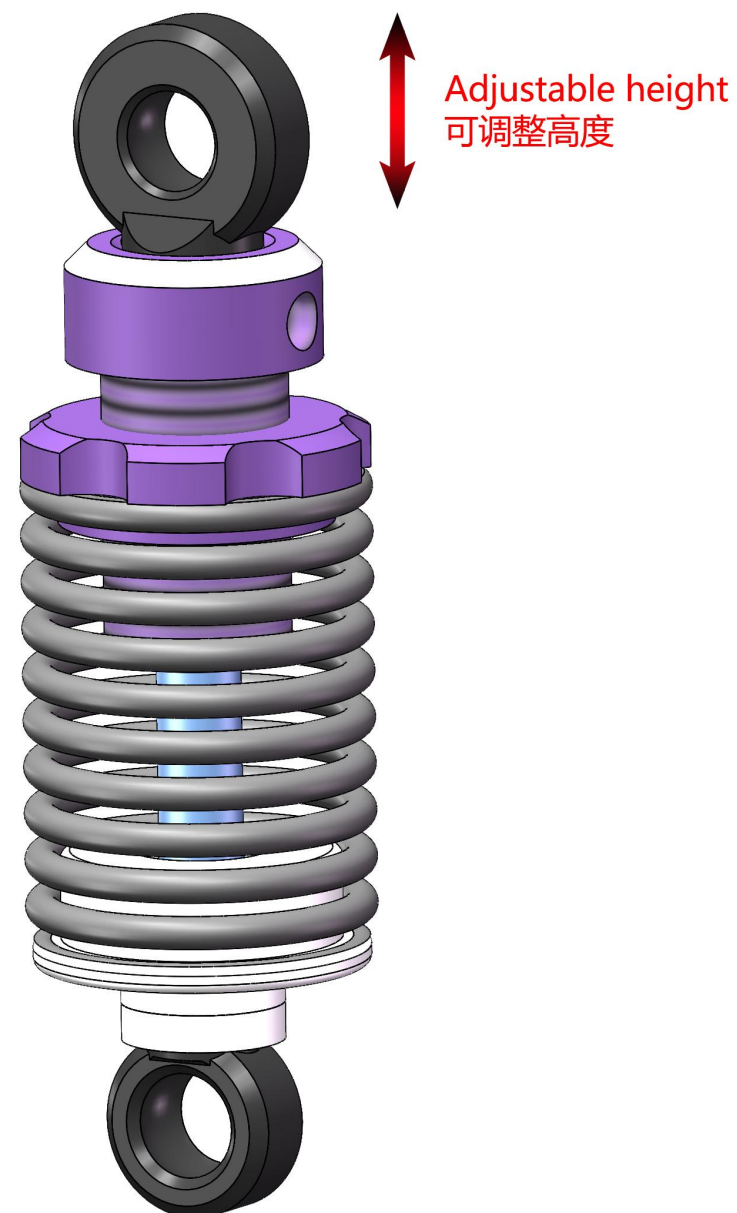
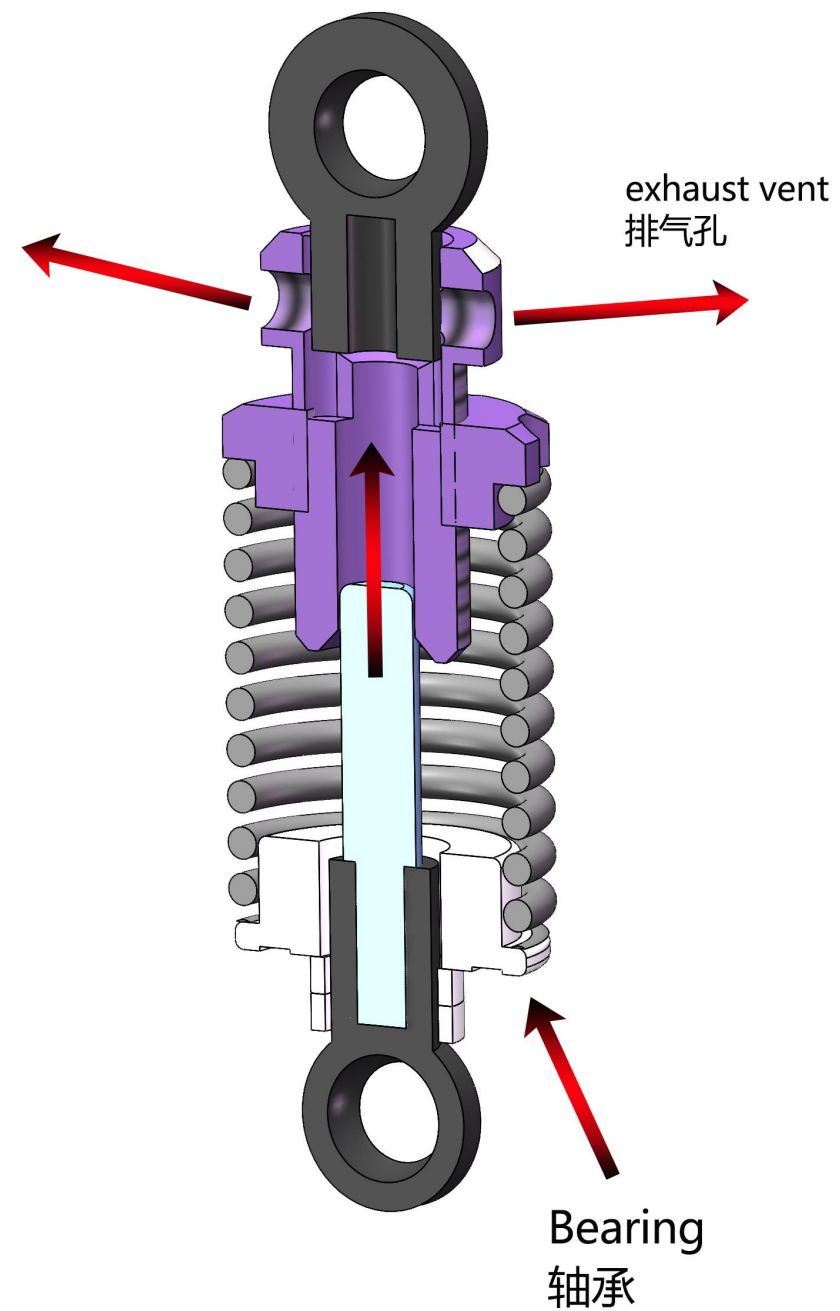
M2x5mm x 2
RH Screw



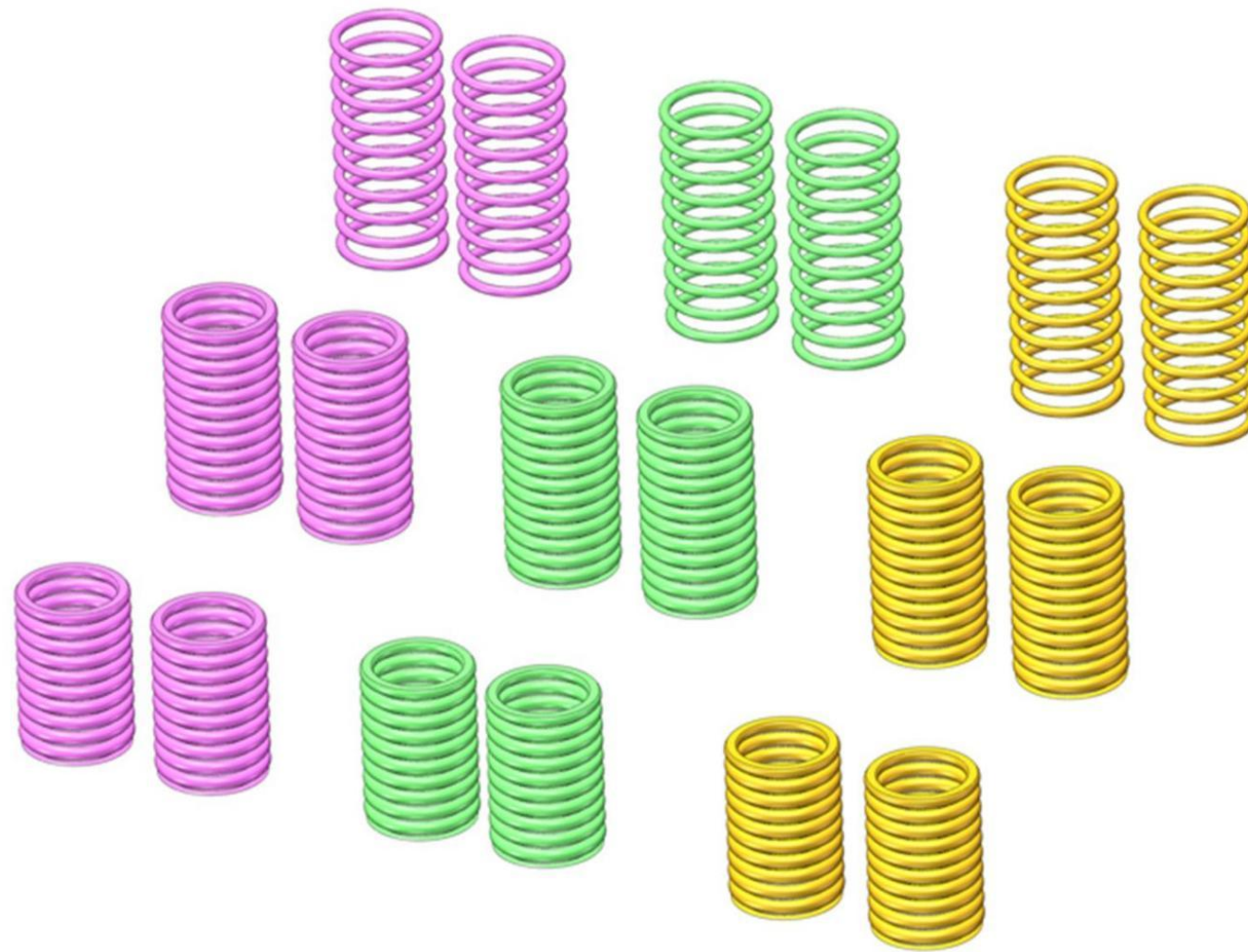
Adjustable exhaust shock

可调排气避震器

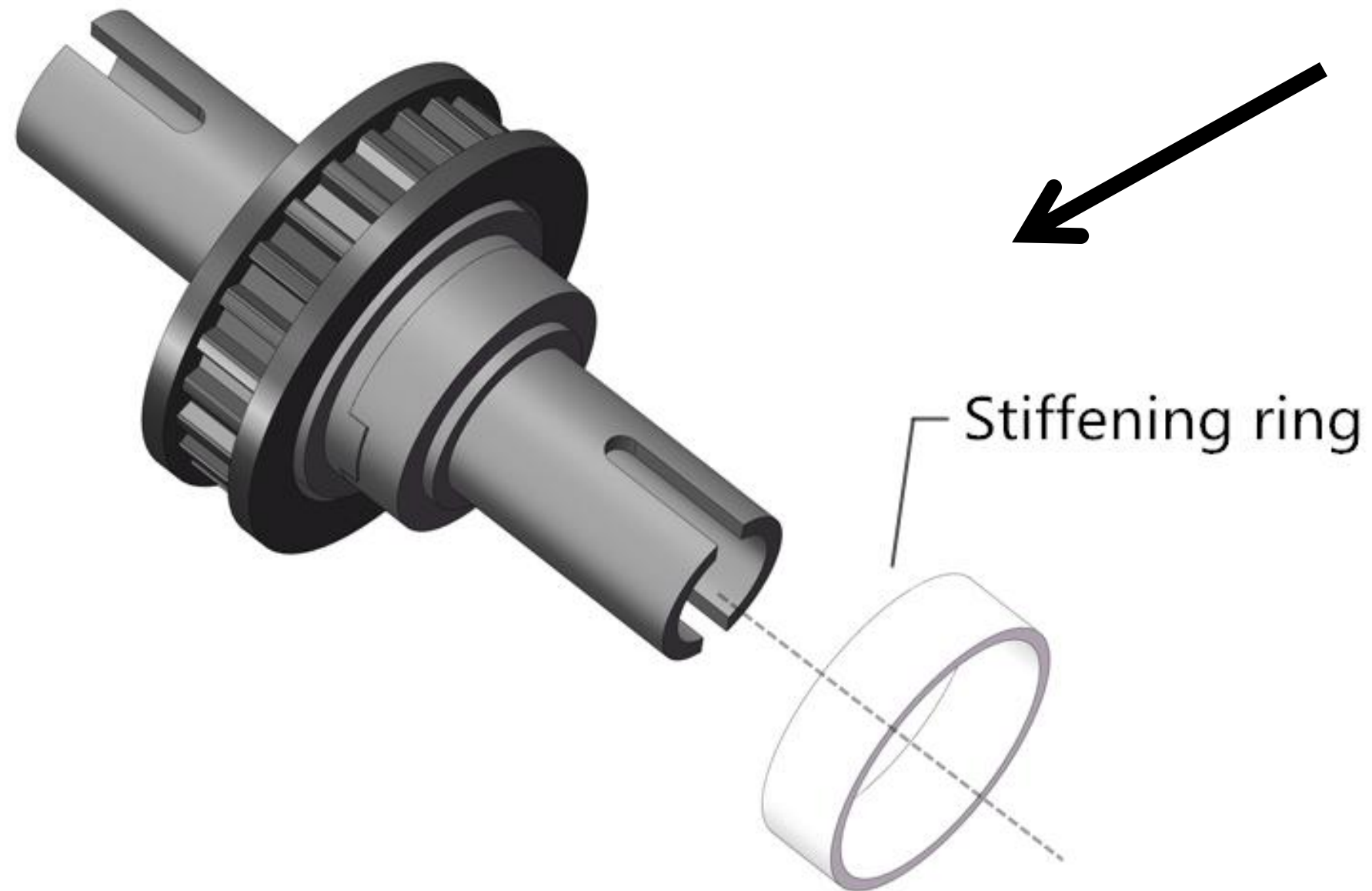
Add bearings to enhance the initial spring response.
增加轴承，提升初段弹簧反应。



Optional spring



High traction differential ball



可增加顺滑度，同心度。
Smoothness and concentricity can be increased.

