

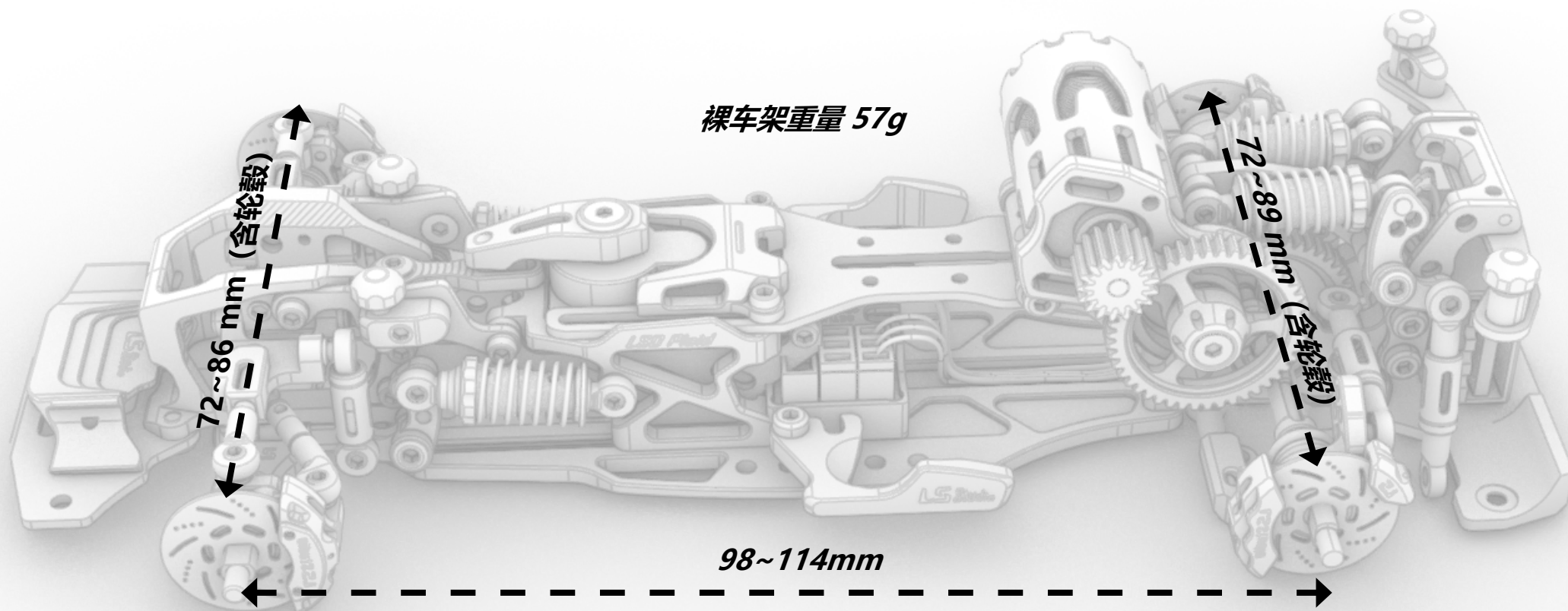
LS Studio 1/24 SCALE CHASSIS KIT ASSEMBLY GUIDE

裸车架重量 57g

72~86 mm (含轮毂)

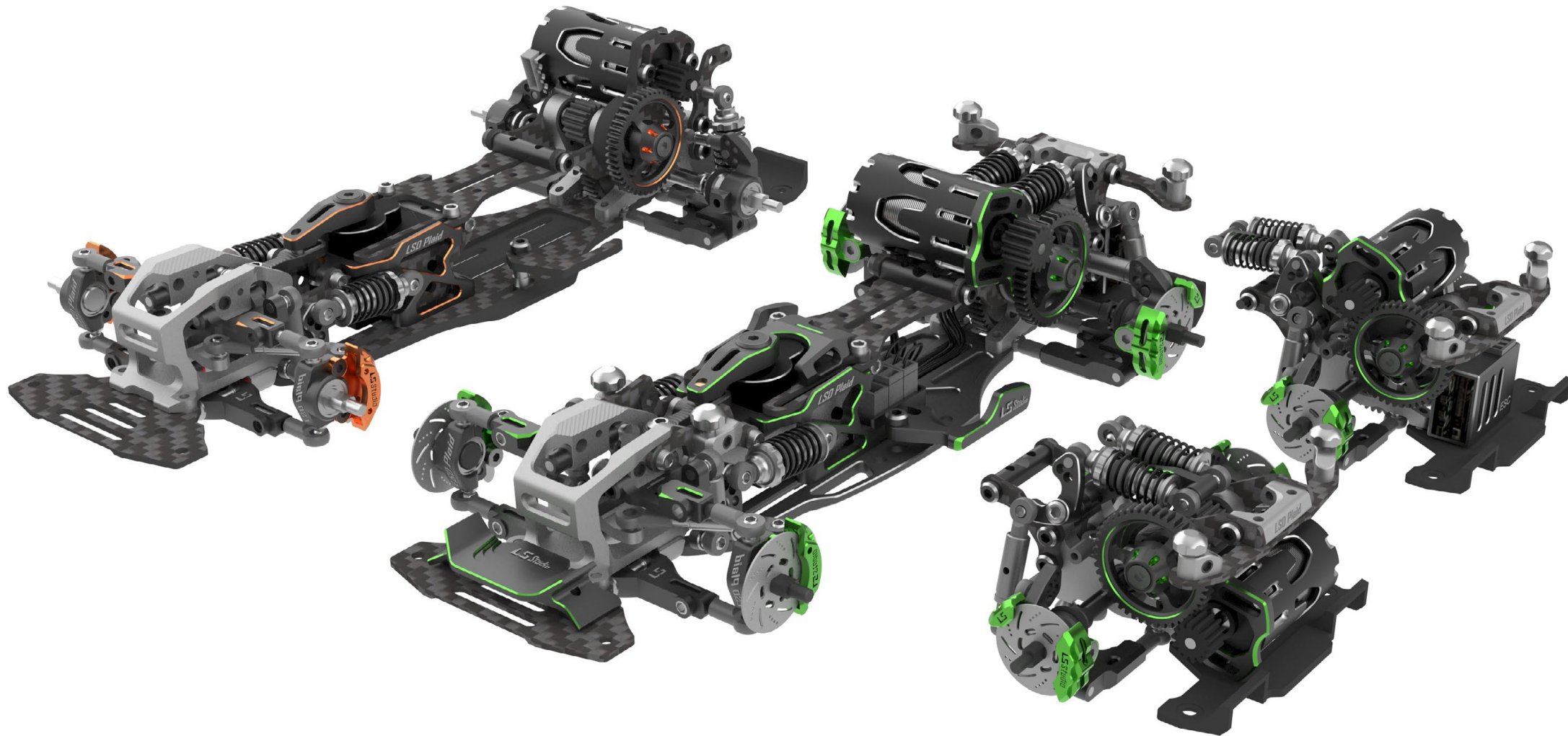
72~89 mm (含轮毂)

98~114mm

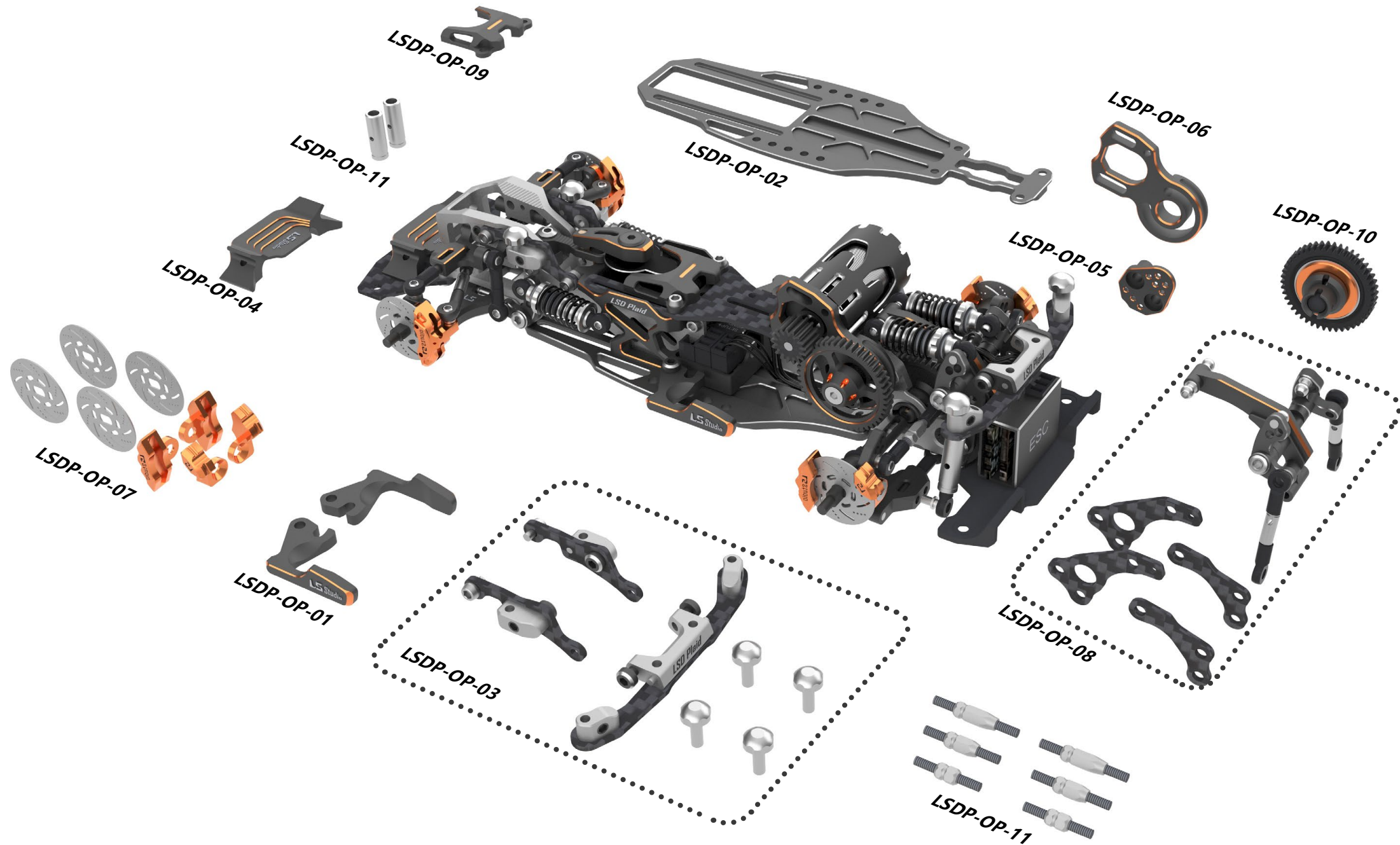


ORIGINAL & FULL OPTION

LS Studio

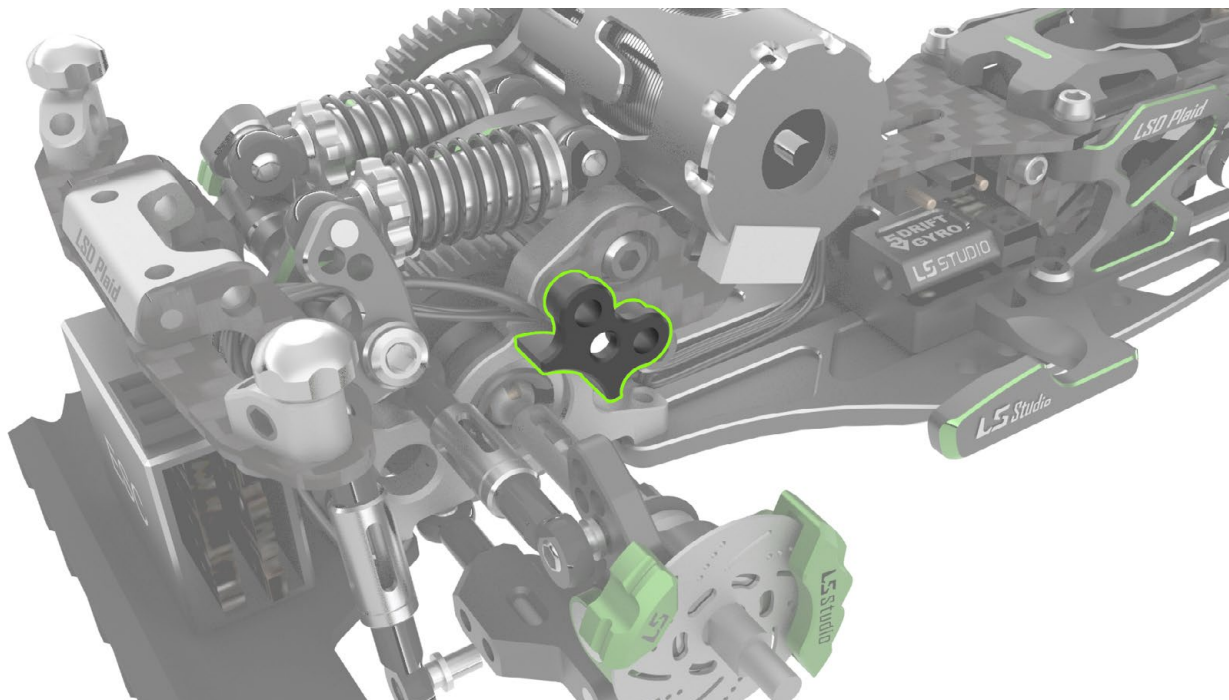


OPTION

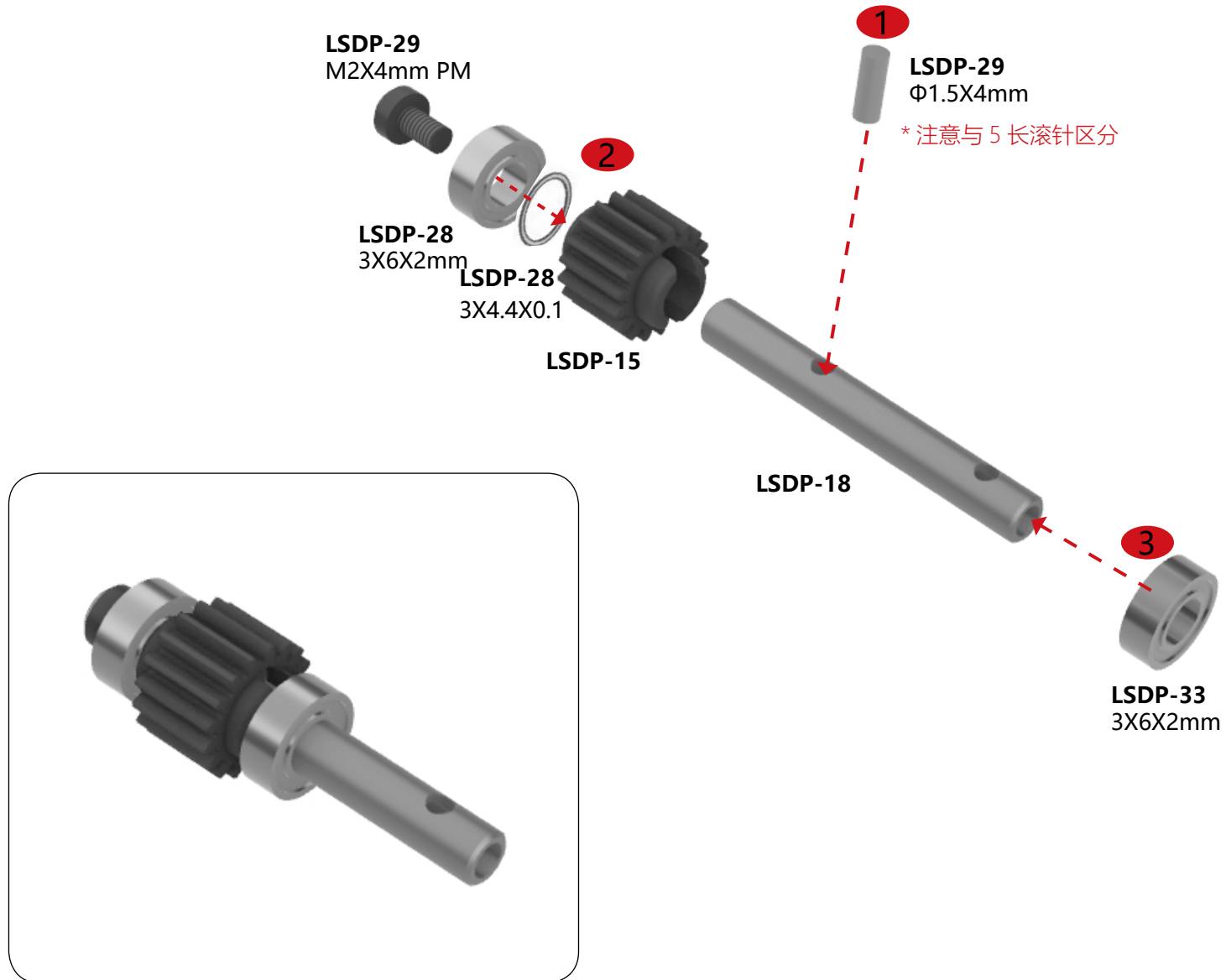


NOTES 注意事项

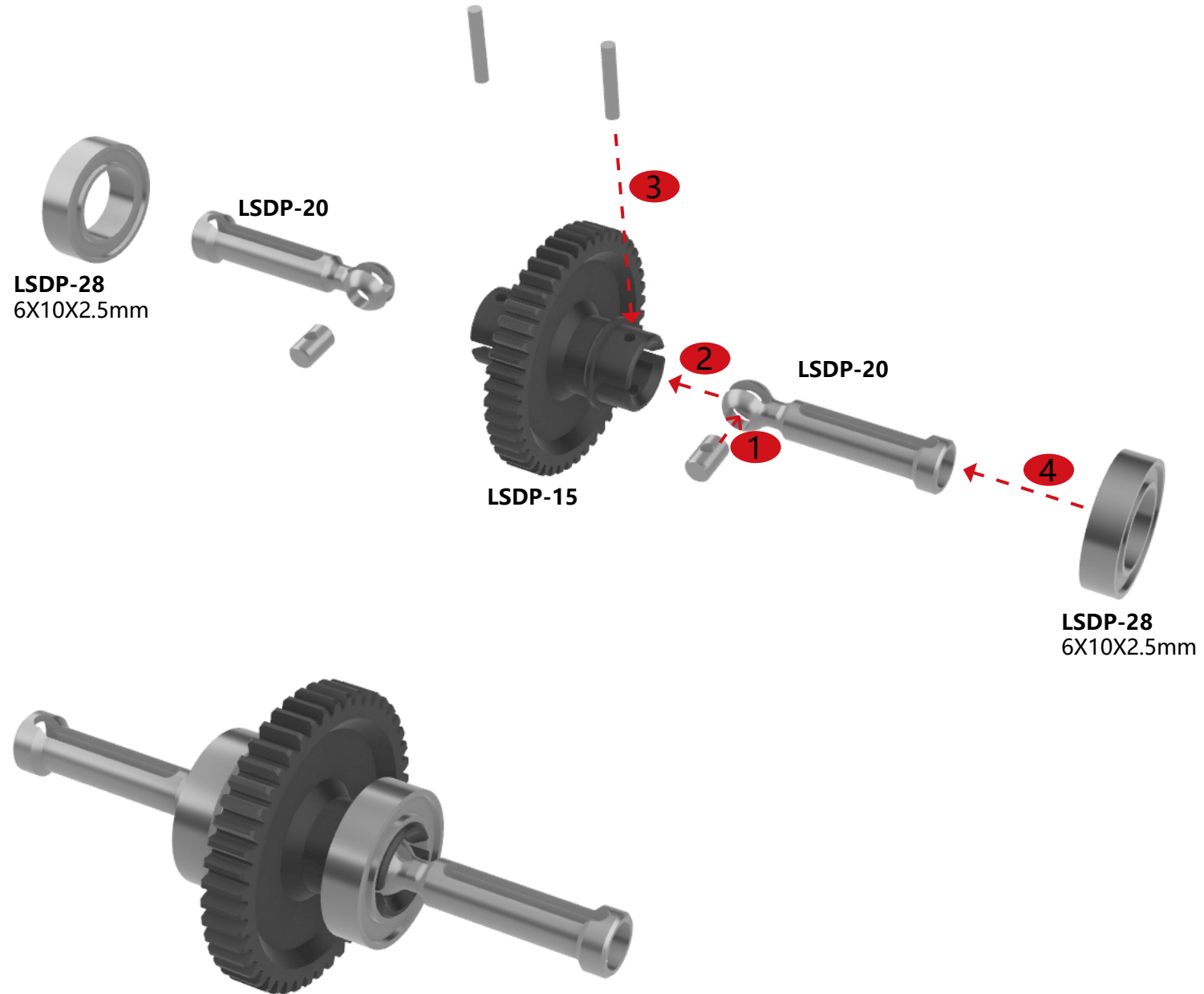
- 1 全车螺丝紧上不松动即可，切勿用力过度拧滑牙。
- 2 球头帽分正反面，正面孔小，反面孔大，安装时从反面安装进去。
- 2 多出来的 CNC 件为小号理线夹，限量附送



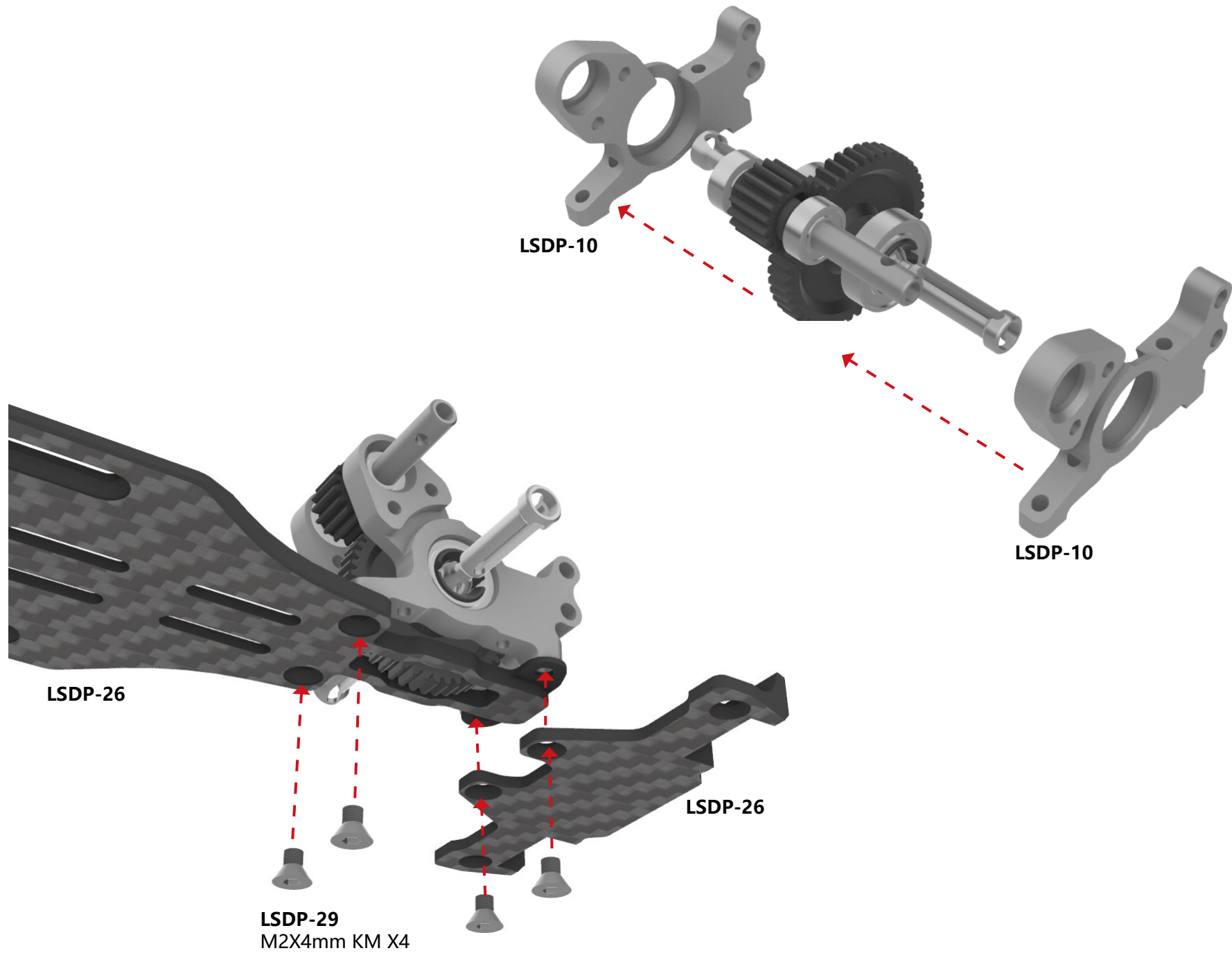
STEP 1



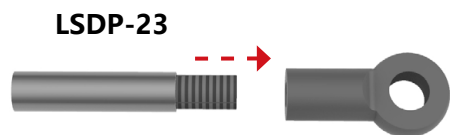
STEP 2



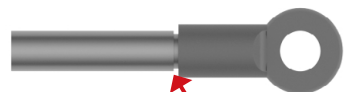
STEP 3



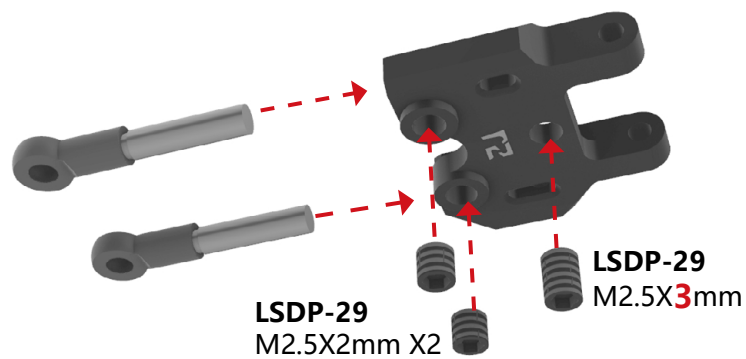
STEP 4



LSDP-23

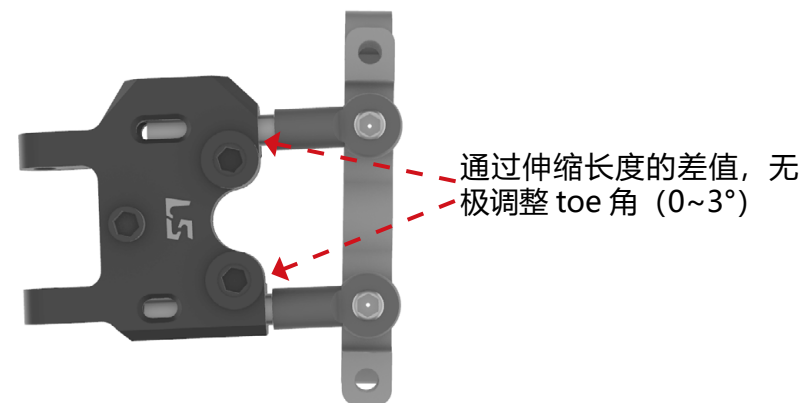
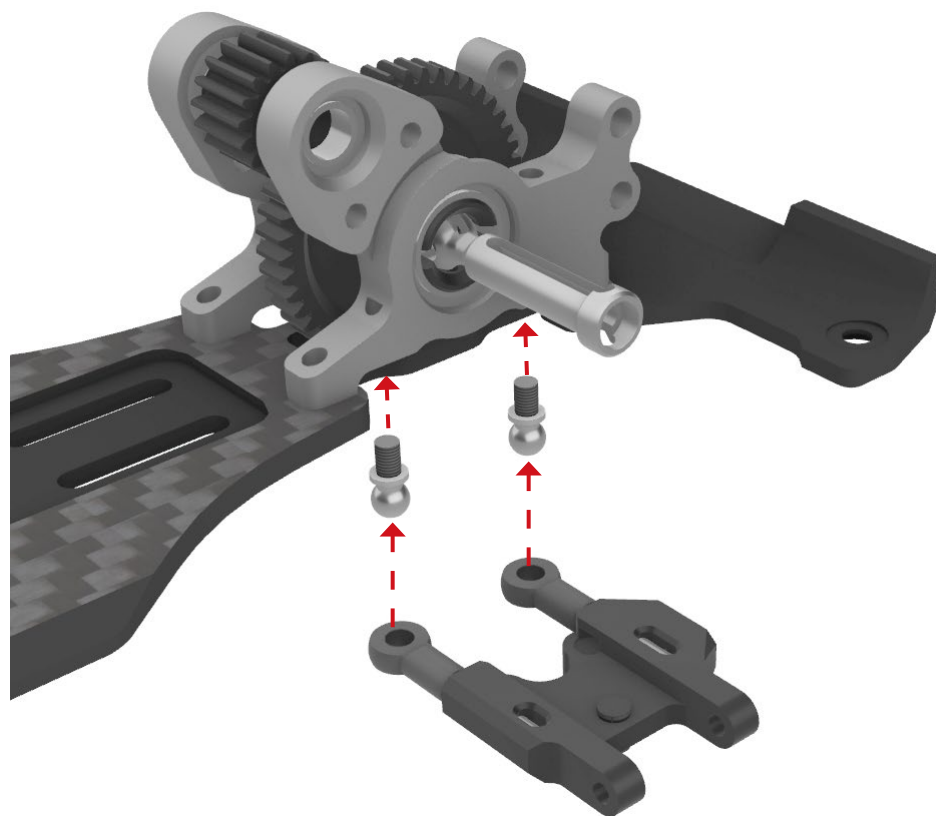


留大约 0.5mm 缝隙



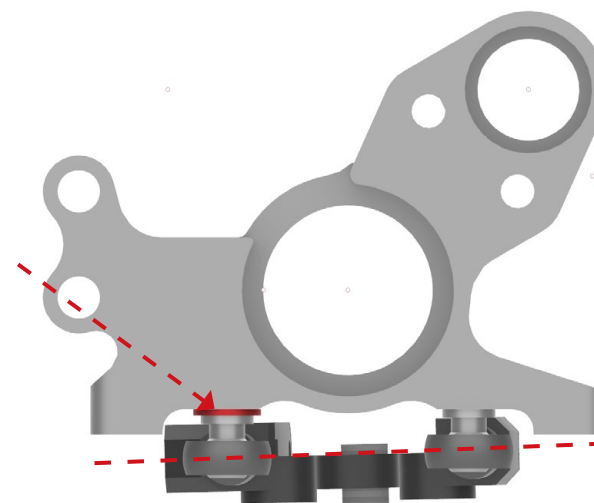
LSDP-29
M2.5X2mm X2

LSDP-29
M2.5X3mm

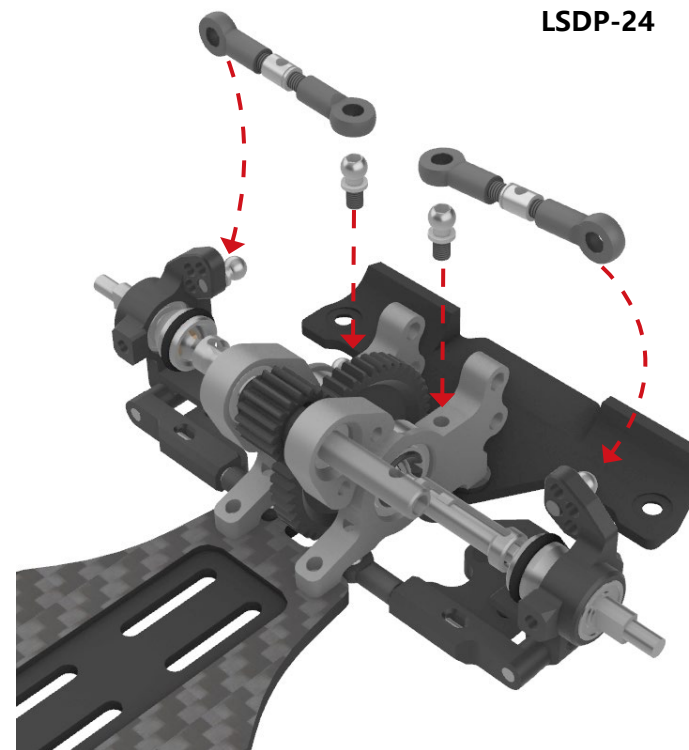
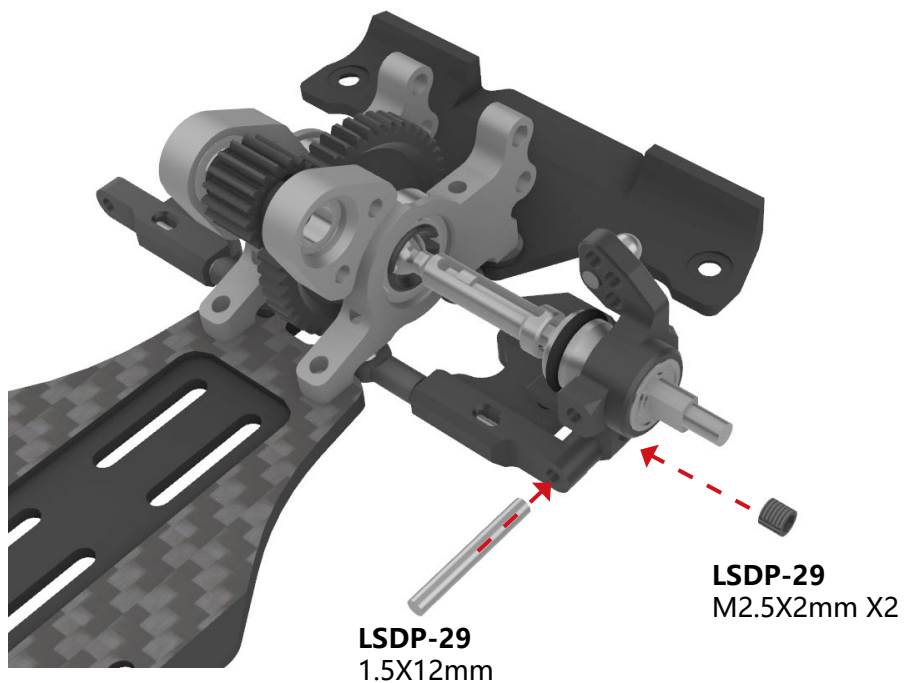
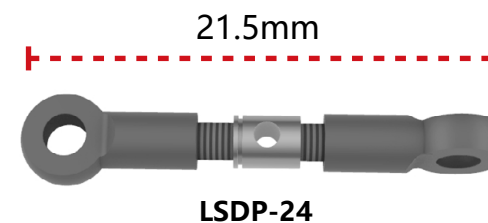
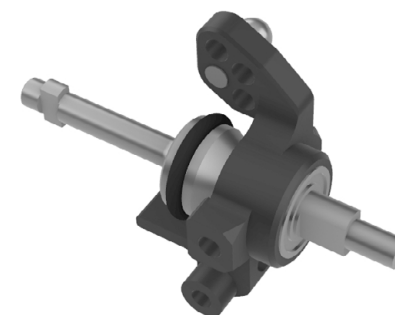
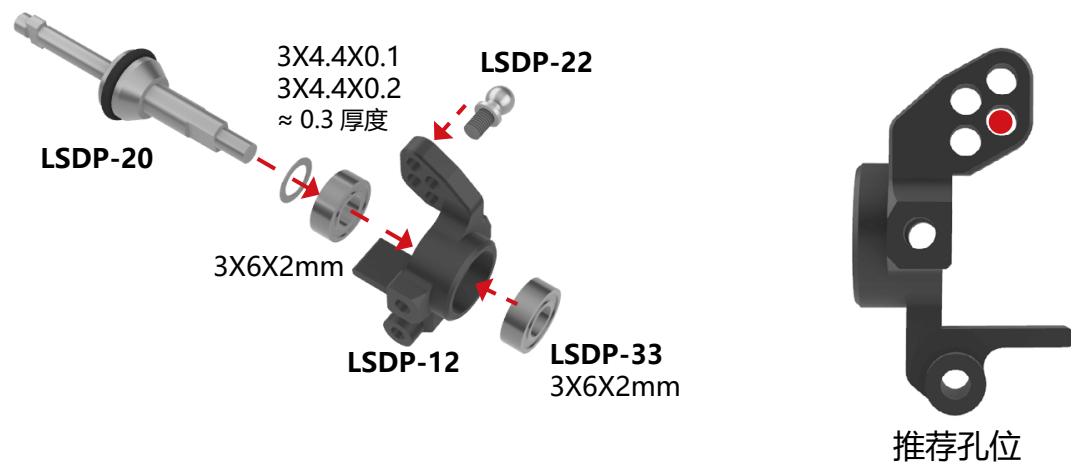


通过伸缩长度的差值, 无极调整 toe 角 (0~3°)

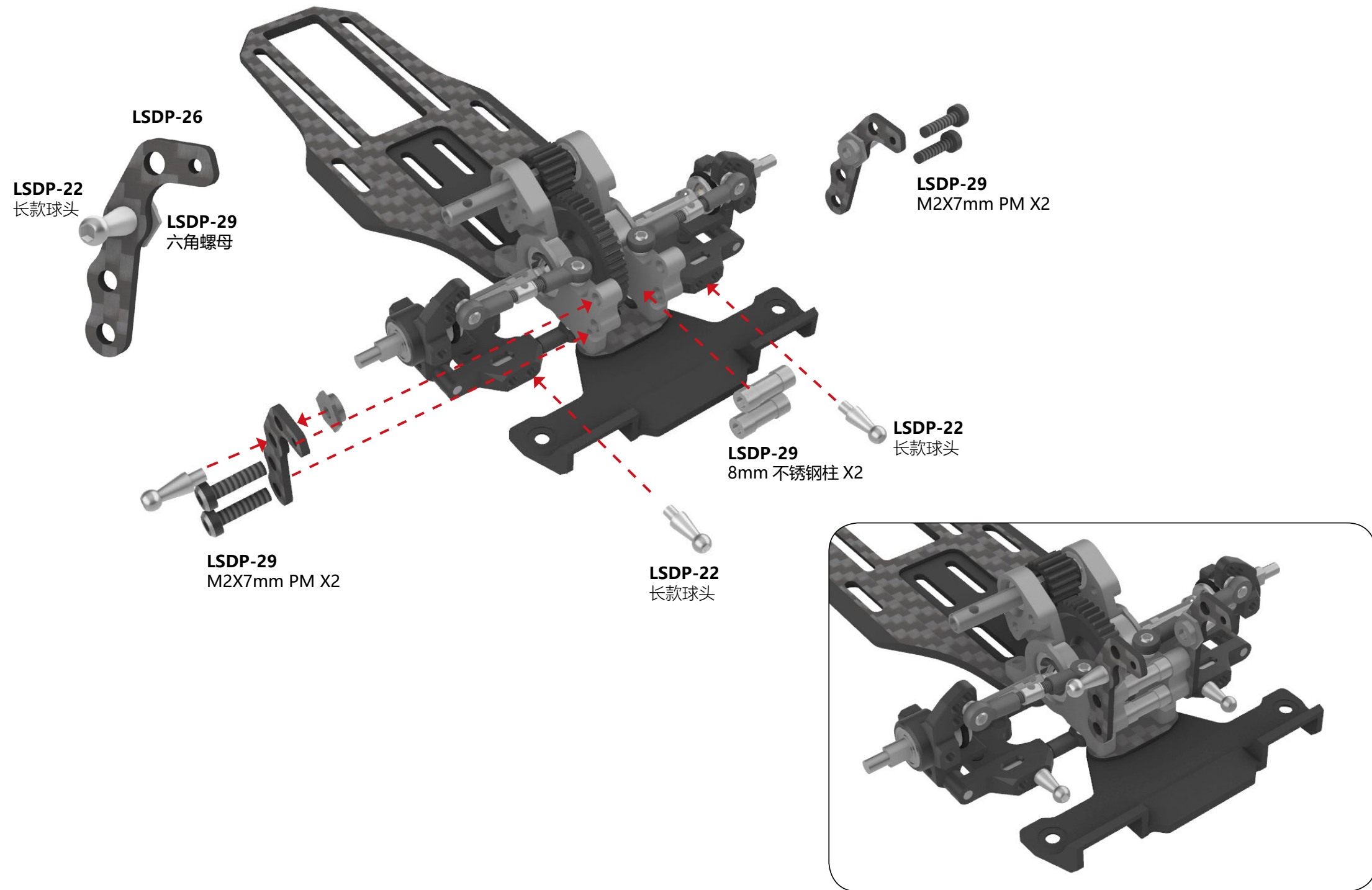
通过垫片调整摆臂防蹲角



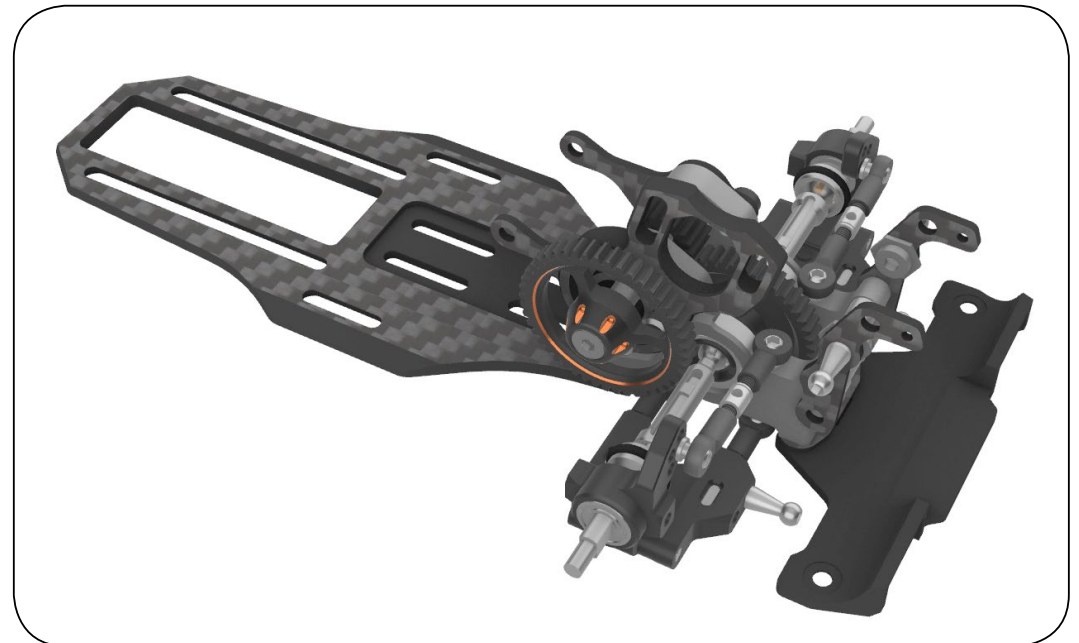
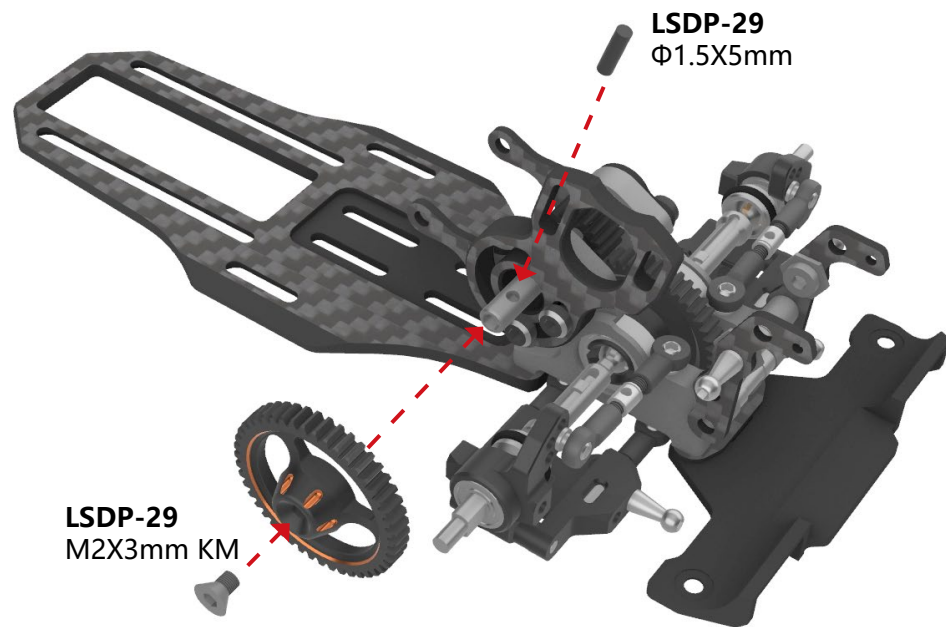
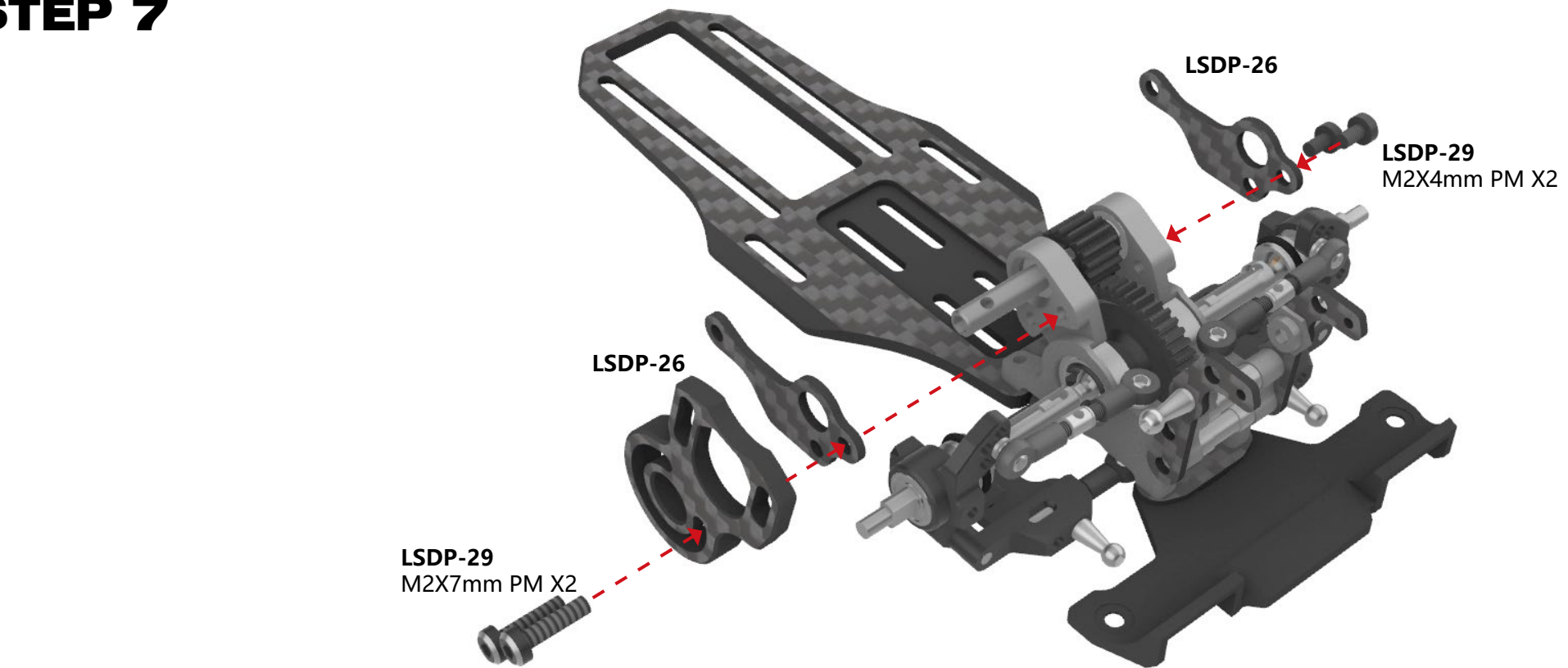
STEP 5



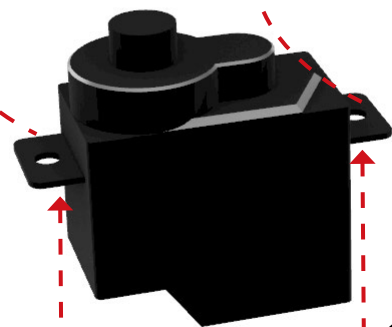
LS *Studio*



STEP 7



STEP 8



用较细刀头的
螺丝刀安装，
或者用 1.5 六角
扳手

LSDP-29
M2X4mm KM

LSDP-29
M2X4mm KM



先走线，再装舵机

LSDP-26



LSDP-29
M1.6X4mm PM

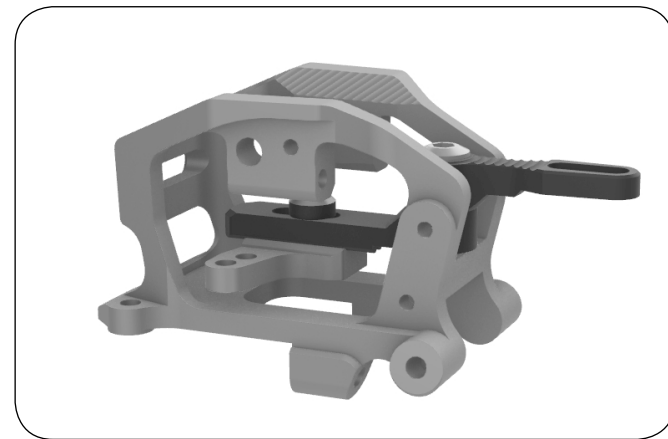
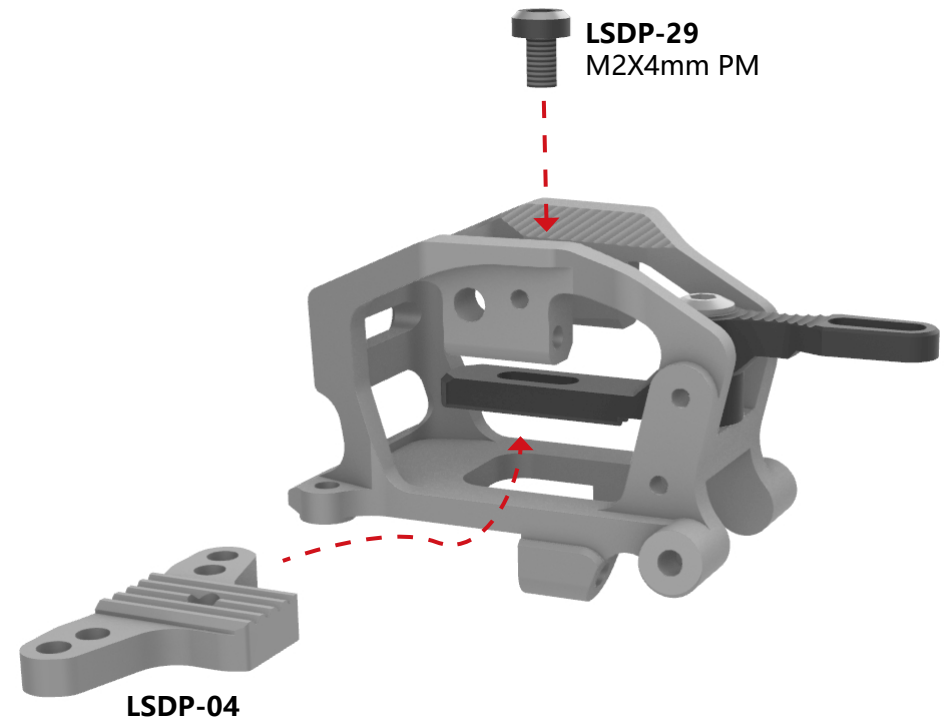
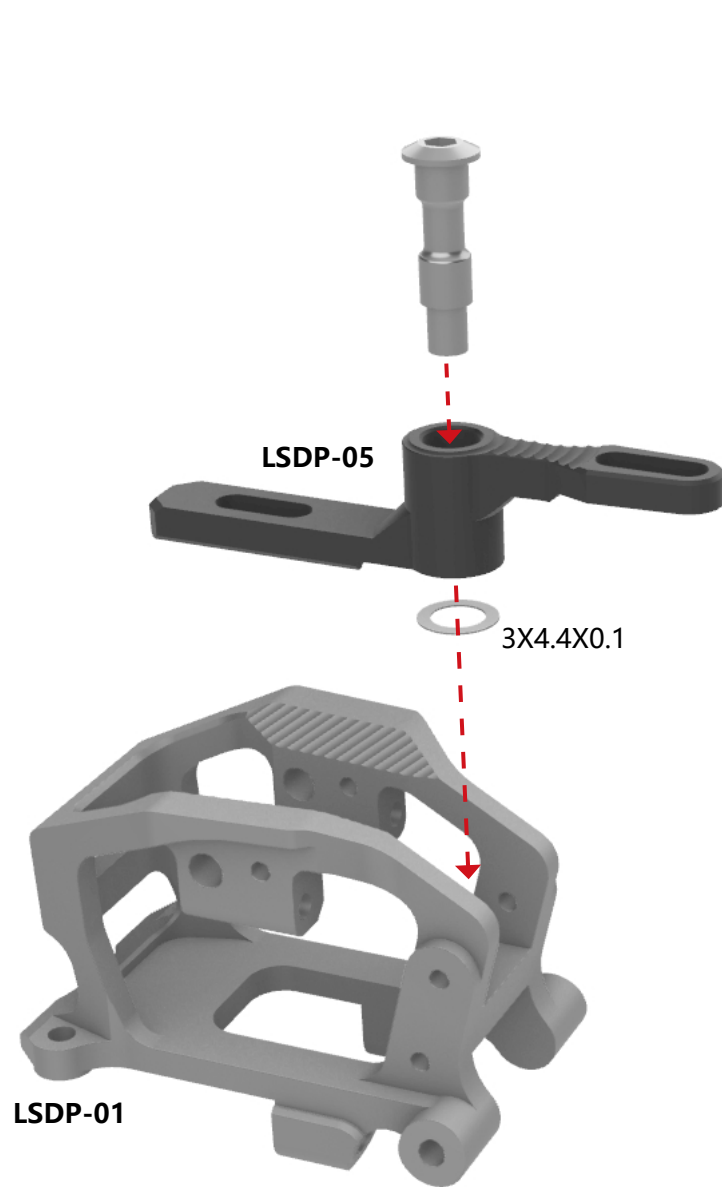
LSDP-29
M1.6X4mm PM

LSDP-29
M1.6X4mm PM

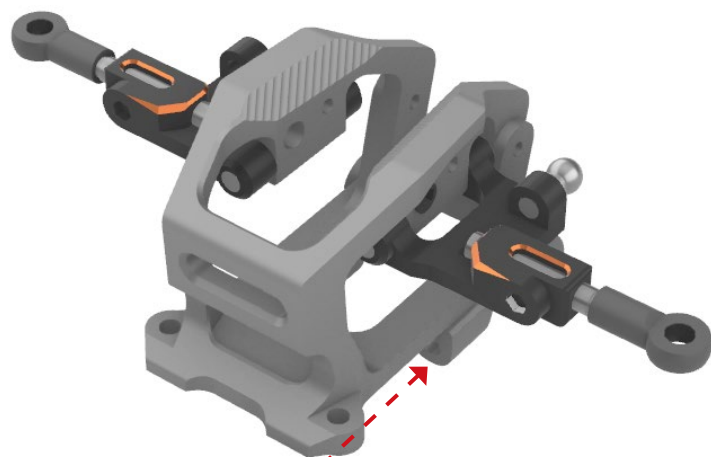
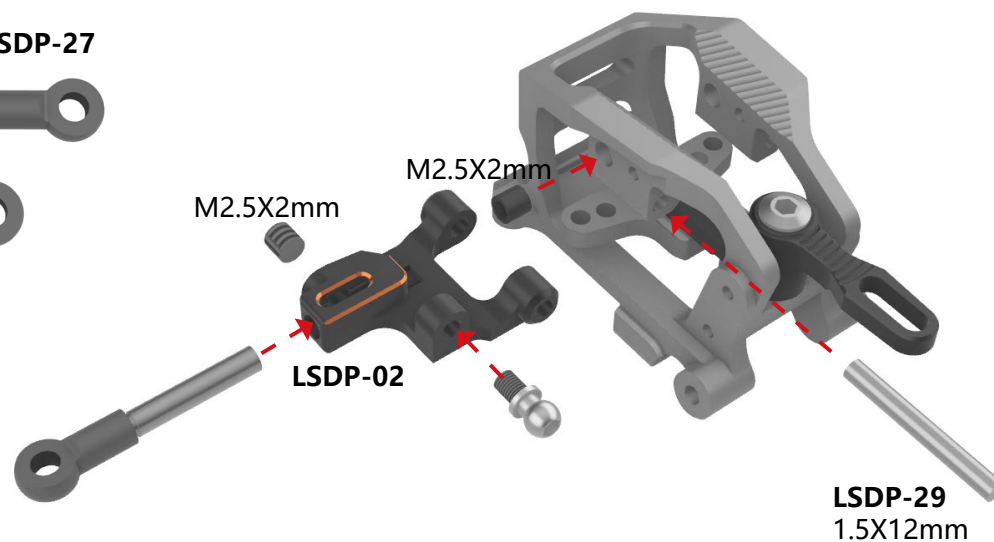
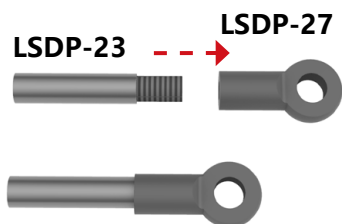
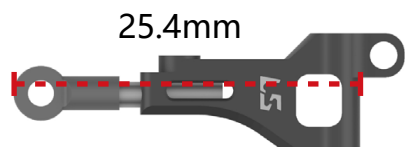
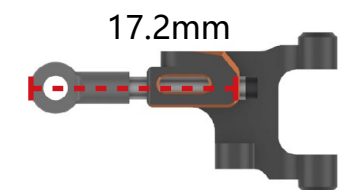
LSDP-29
M1.6X4mm PM



STEP 9



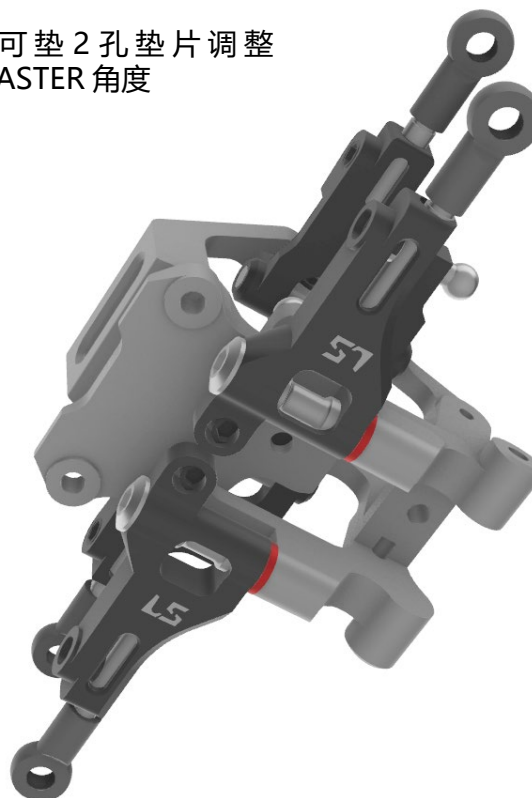
STEP 10



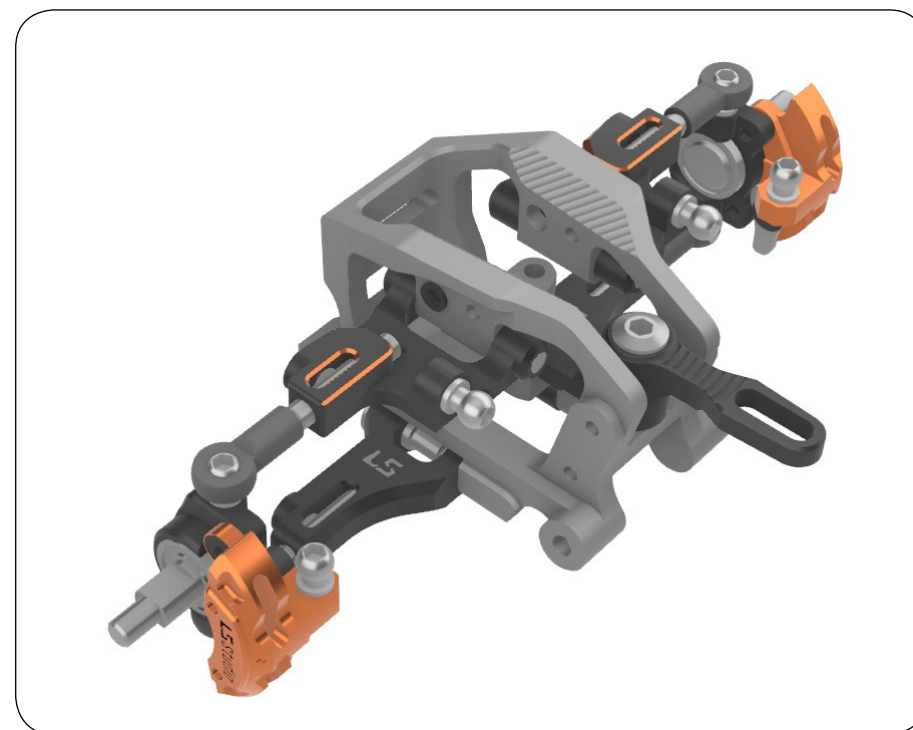
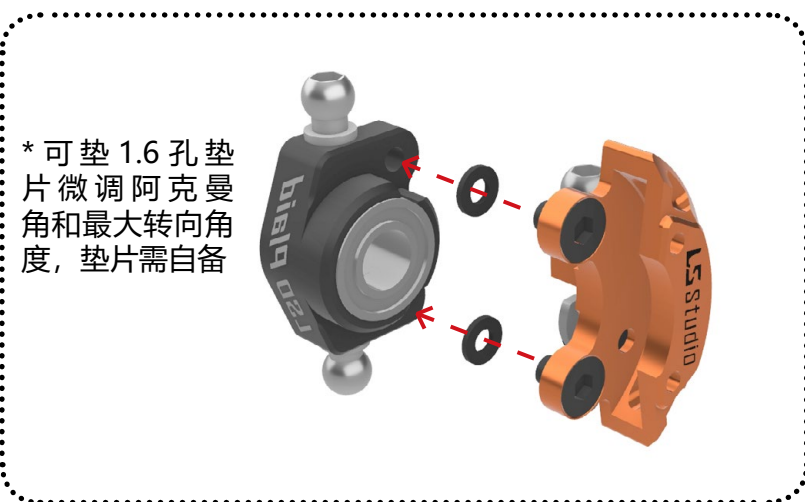
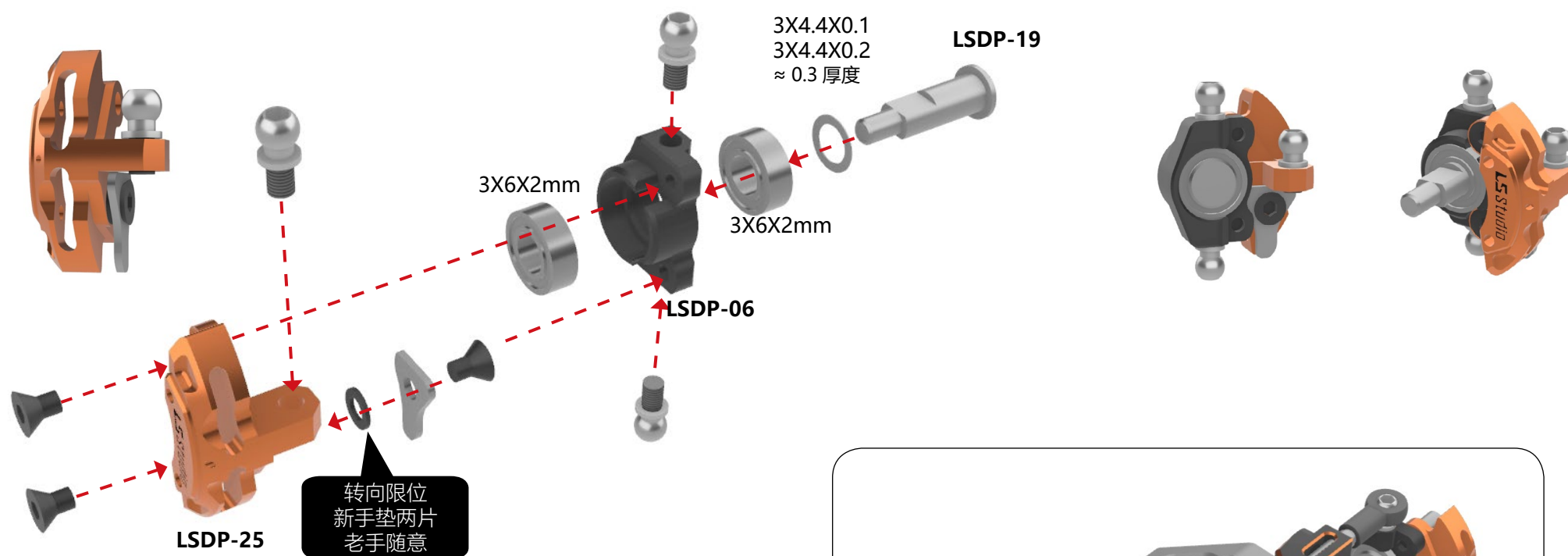
2.6X4X0.1
白色



* 可垫 2 孔垫片调整
CASTER 角度



STEP 11

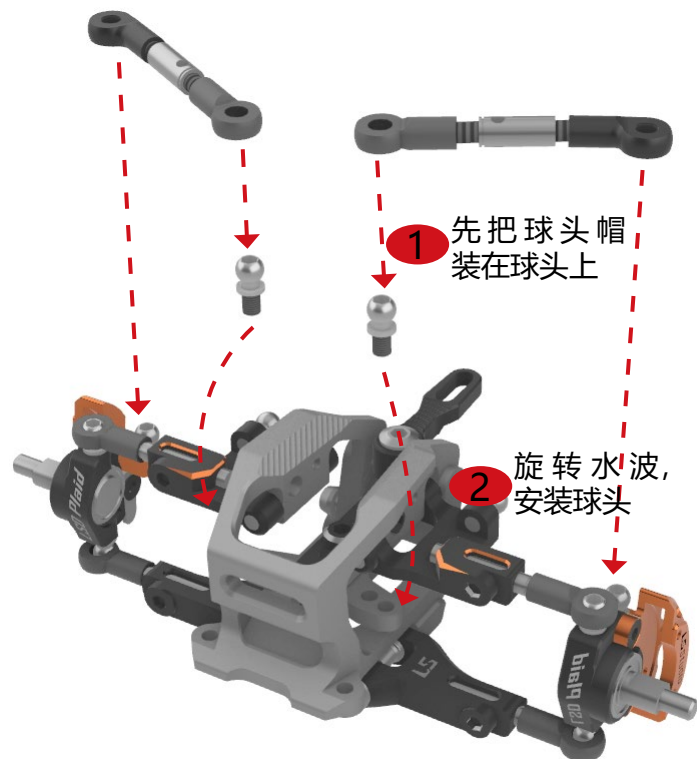


STEP 12

24.1mm

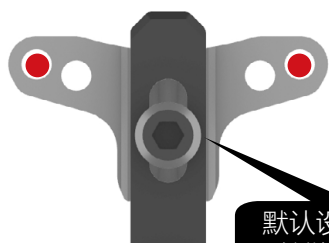


LSDP-24

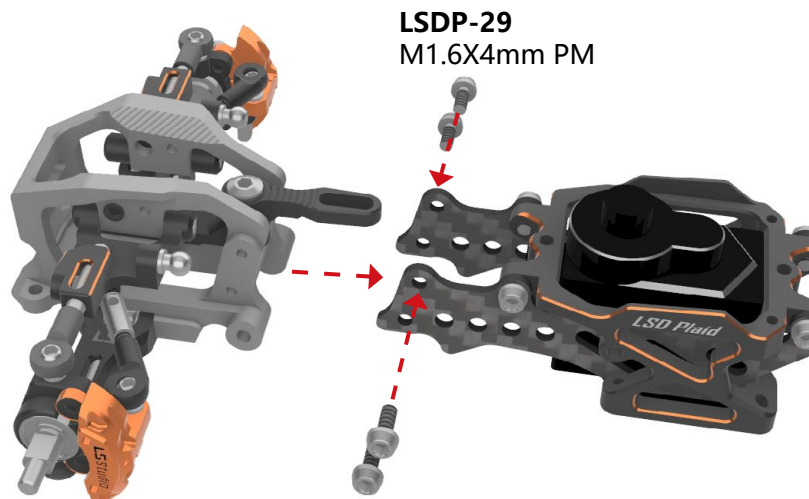


1 先把球头帽
装在球头上

2 旋转水波,
安装球头

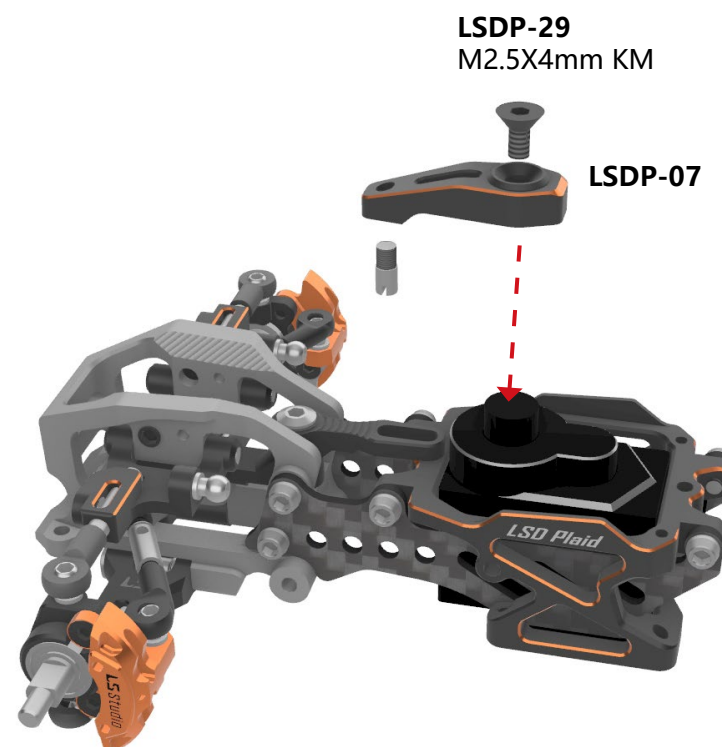


默认设定: 螺
丝微微靠后



LSDP-29
M1.6X4mm PM

LSDP-29
M1.6X4mm PM



LSDP-29
M2.5X4mm KM

LSDP-07

STEP 13

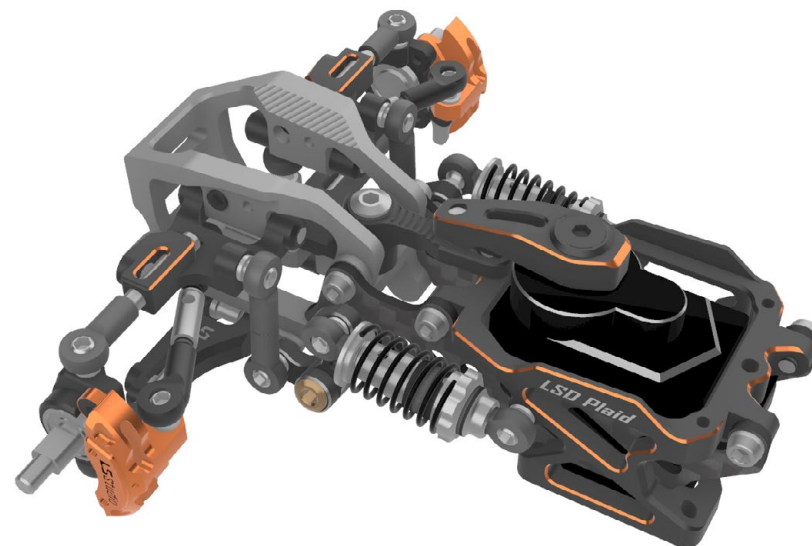
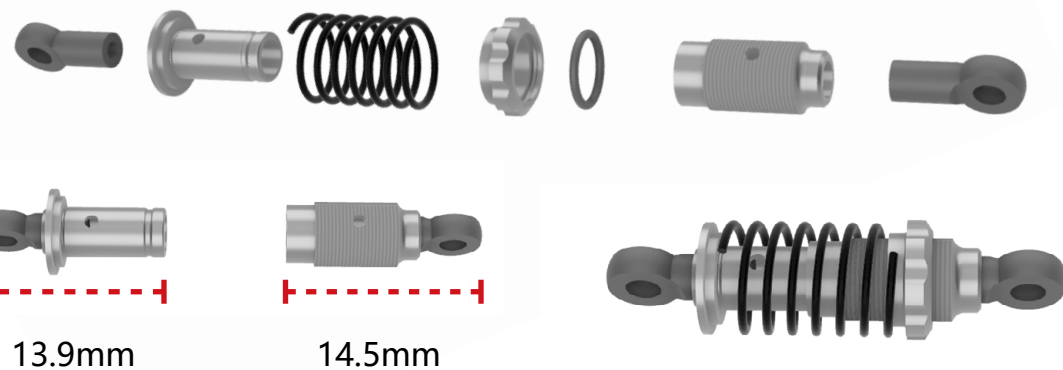
LSDP-13

圆点朝外

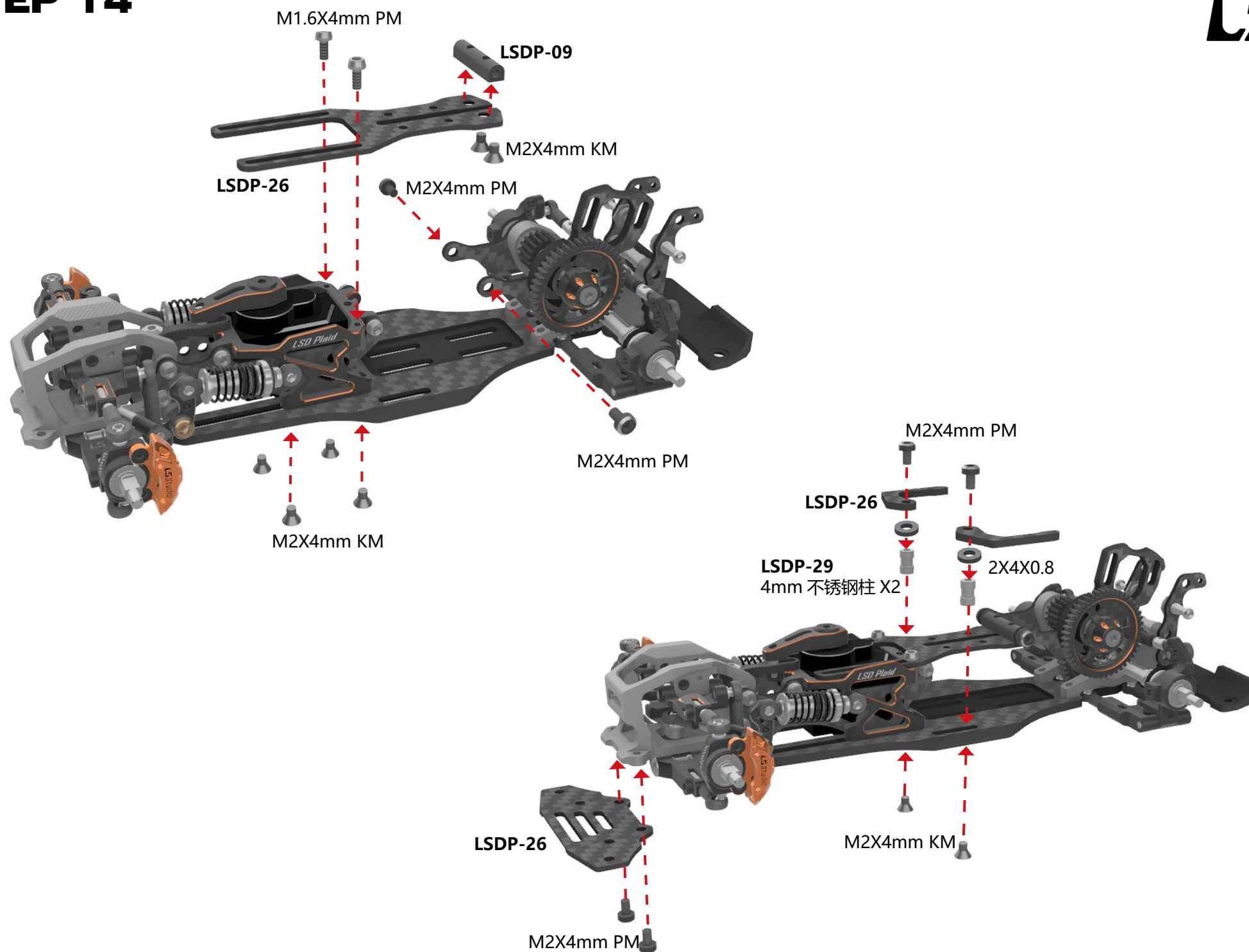
M1.6X6mm

16.3mm

推荐孔位



STEP 14



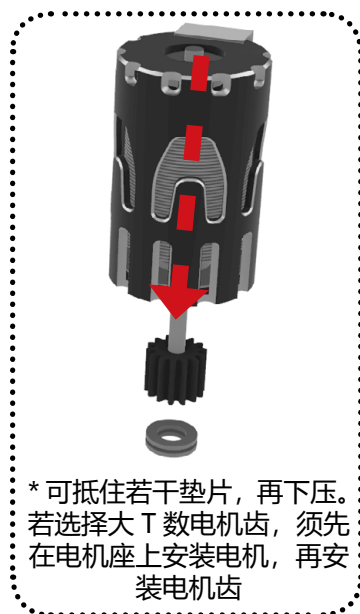
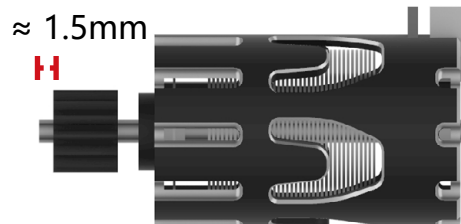
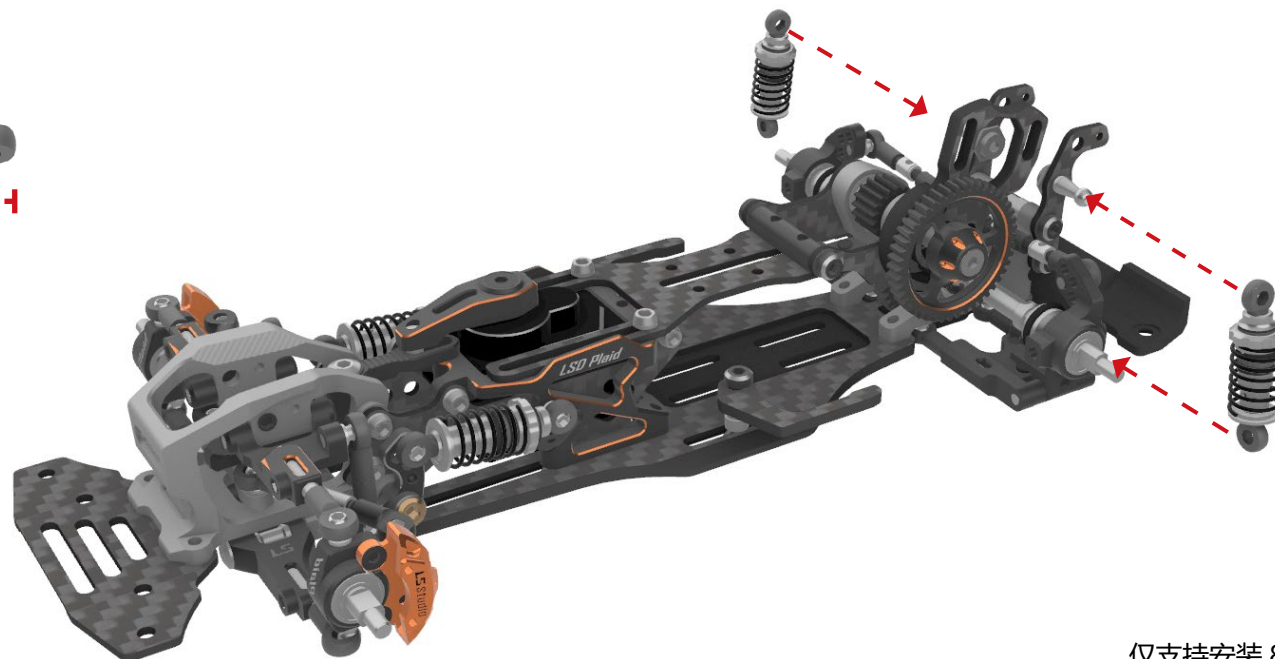
STEP 15



13.3mm



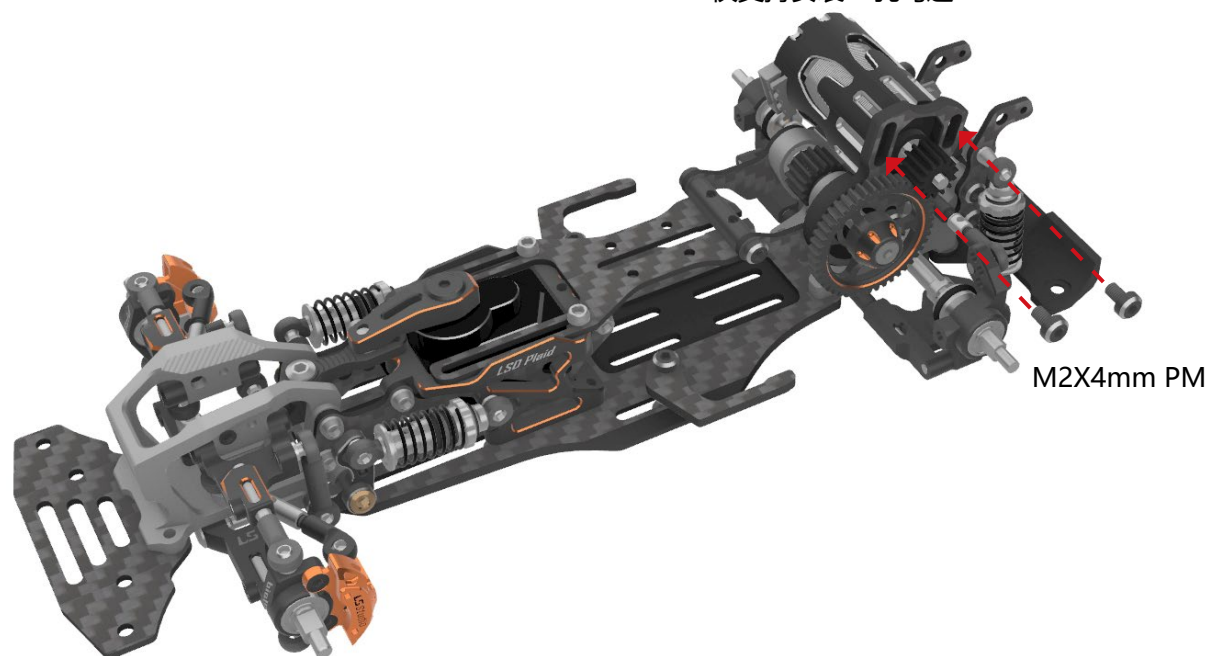
14.5mm



* 好盈电机由于外径大于常规马达，会引起干涉，需购买高T数马达齿使用

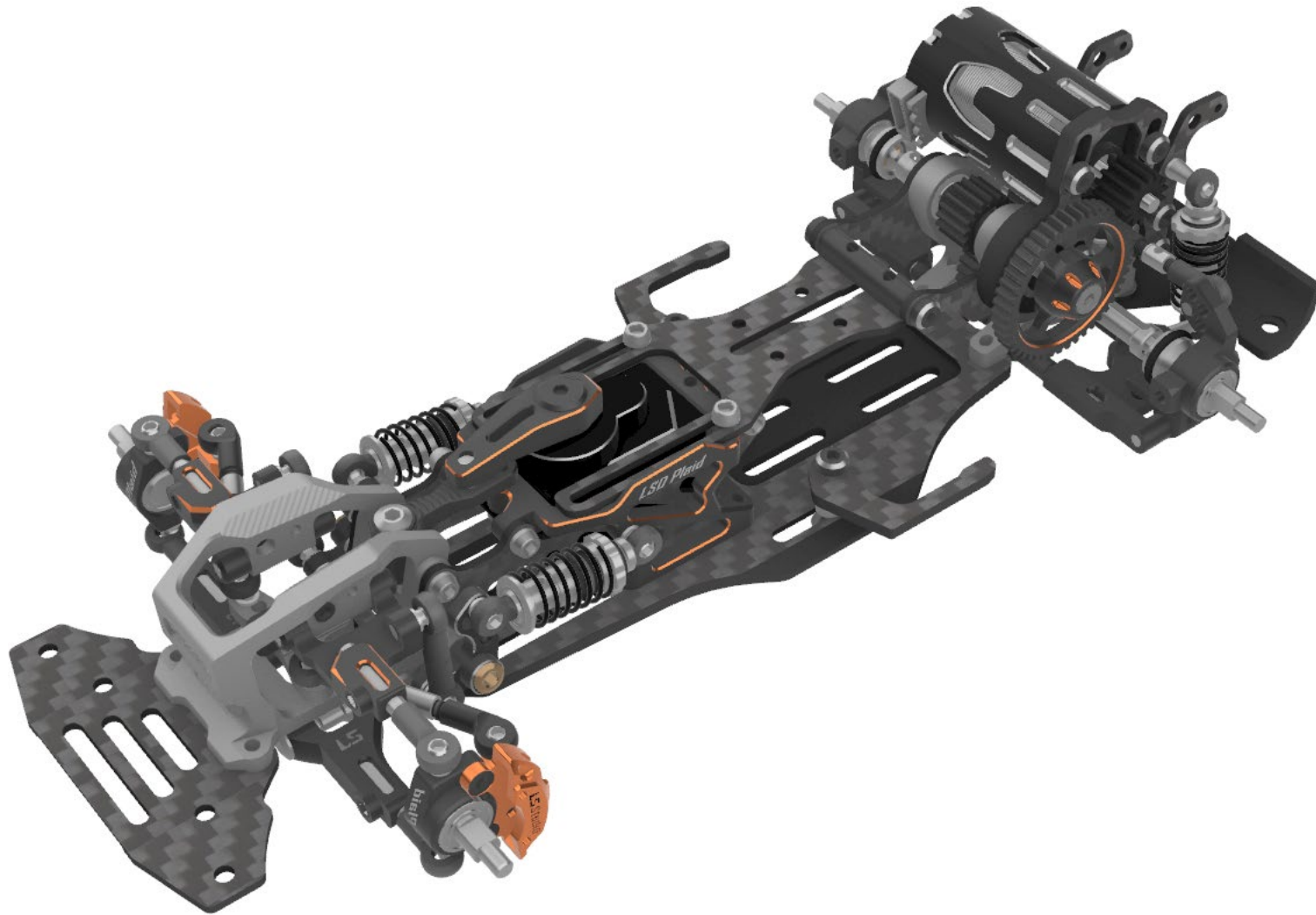
* 可抵住若干垫片，再下压。
若选择大T数电机齿，须先在电机座上安装电机，再安装电机齿

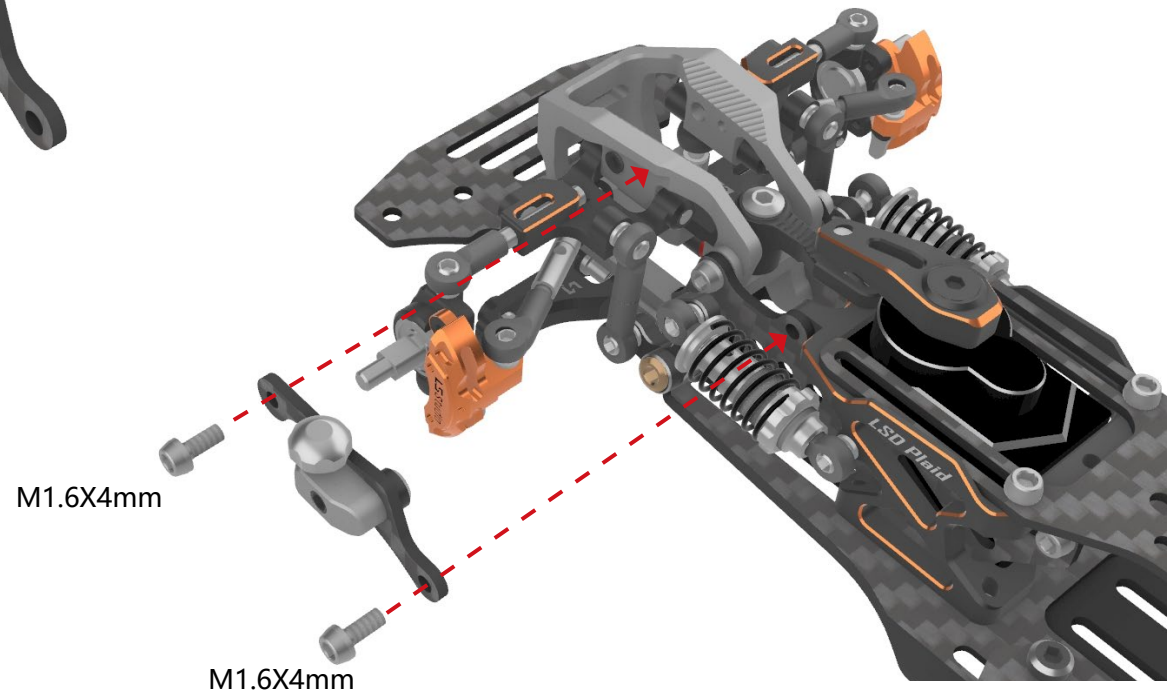
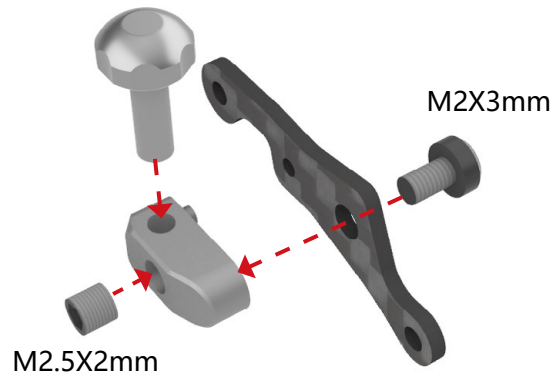
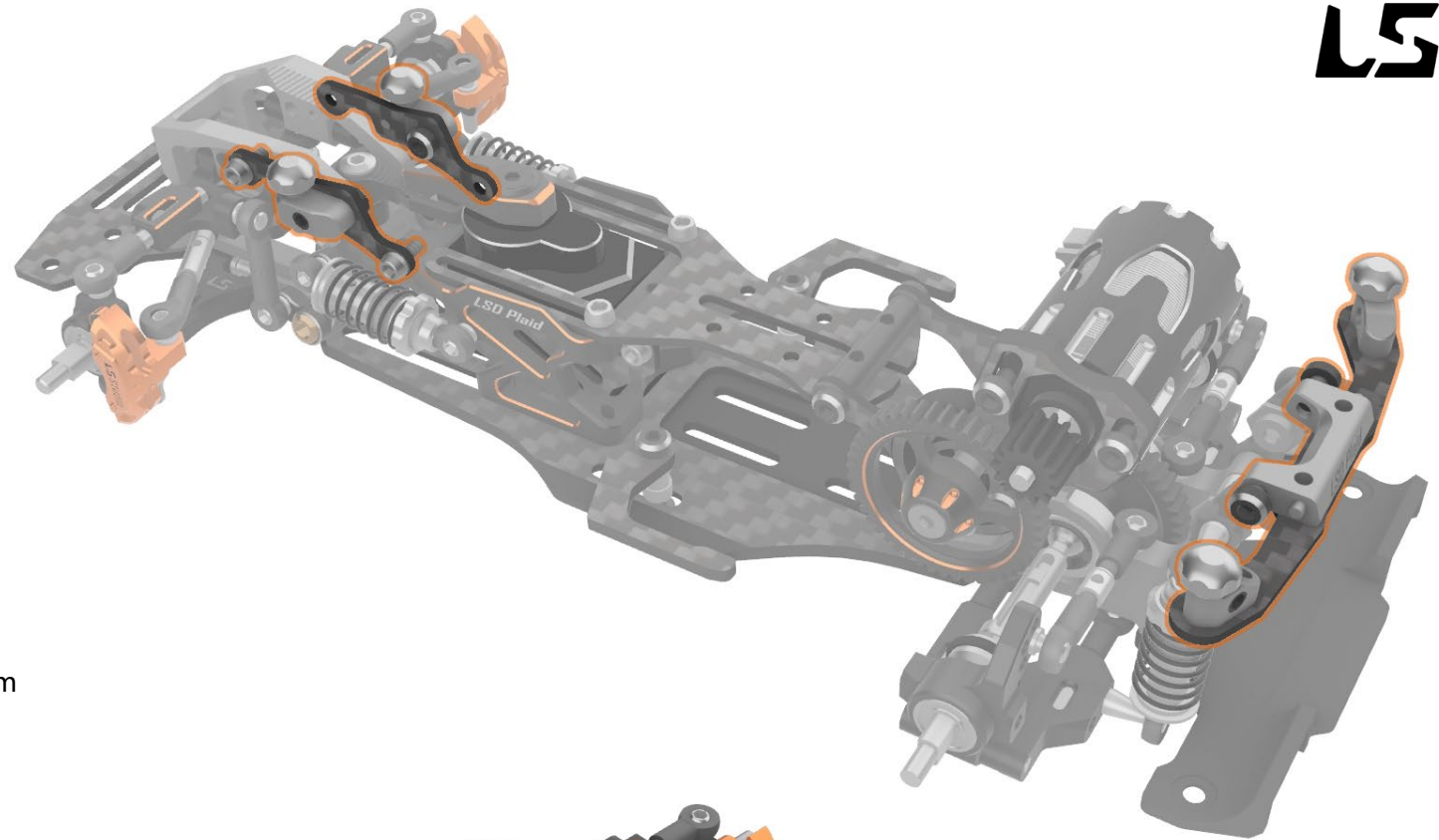
仅支持安装 8 孔马达

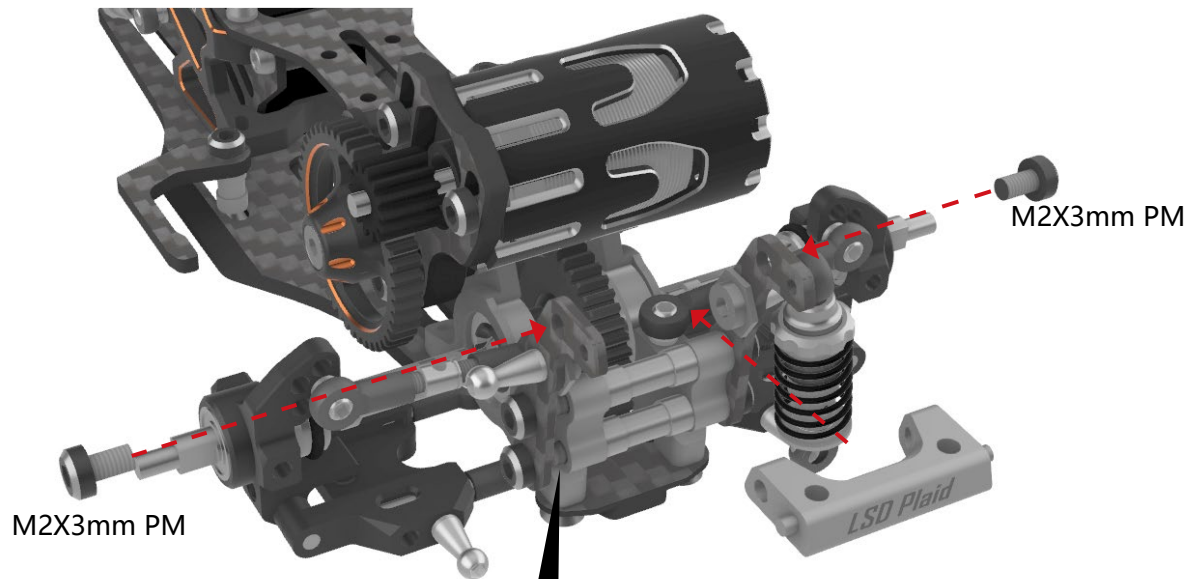


M2X4mm PM

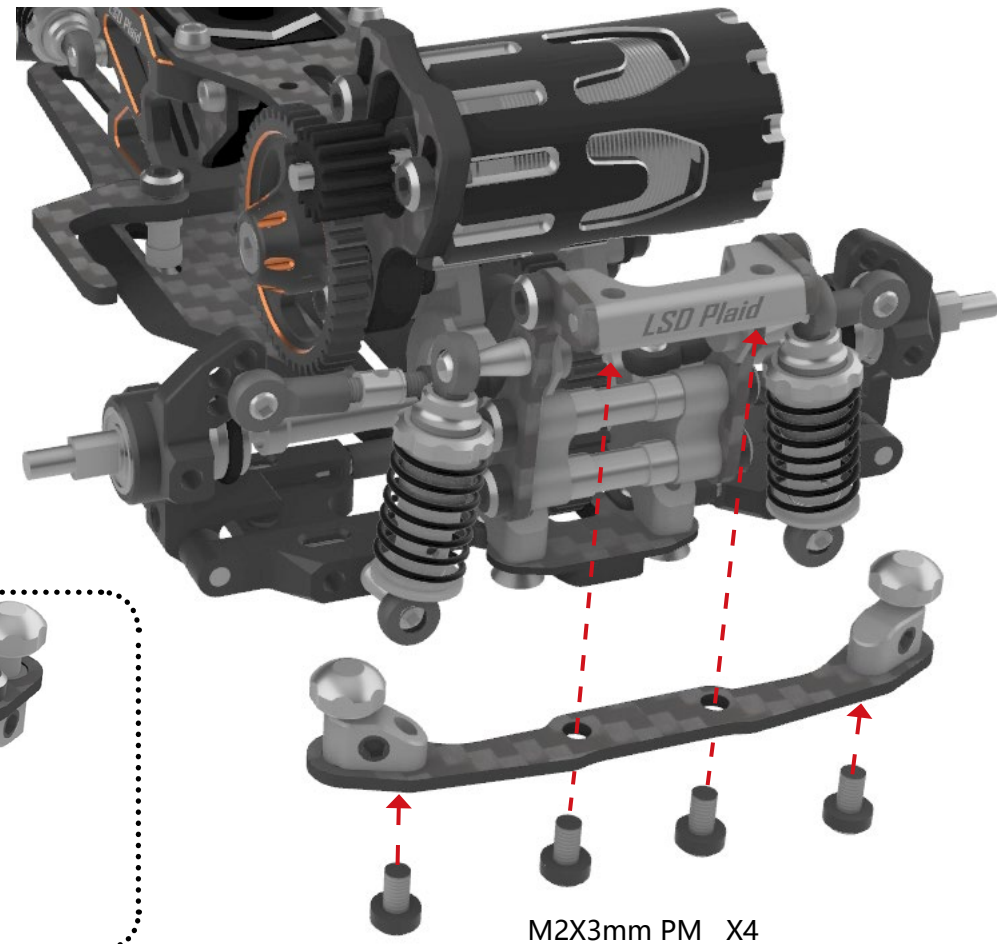
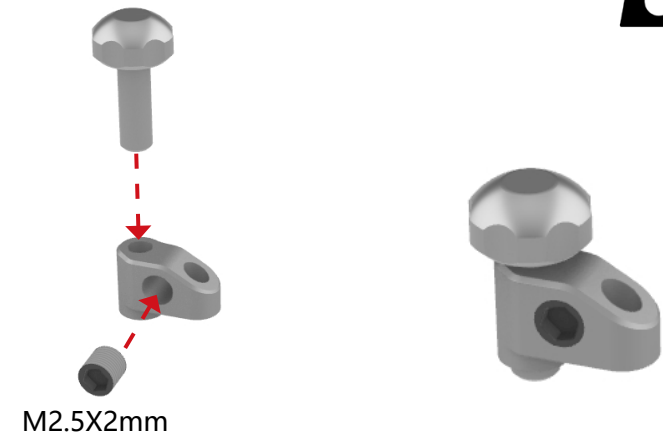
STEP 16



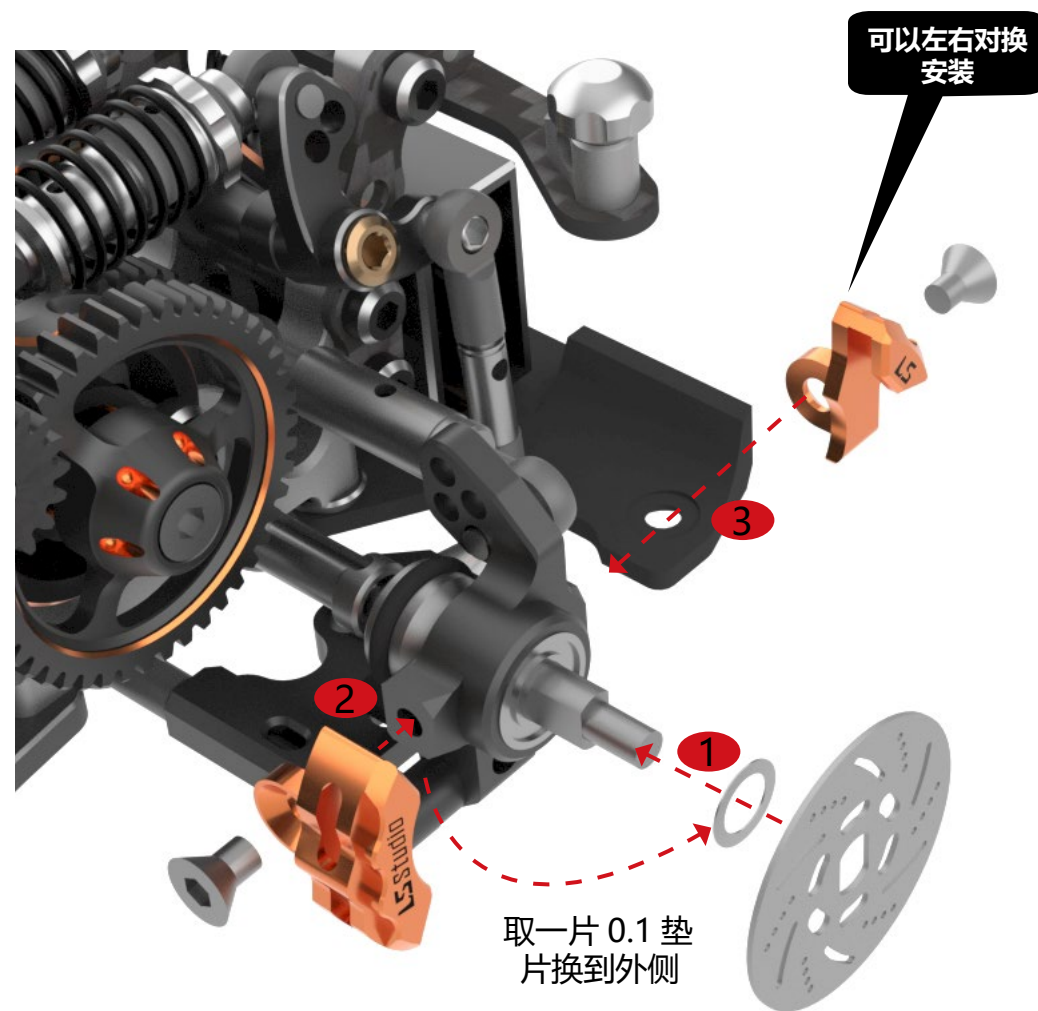
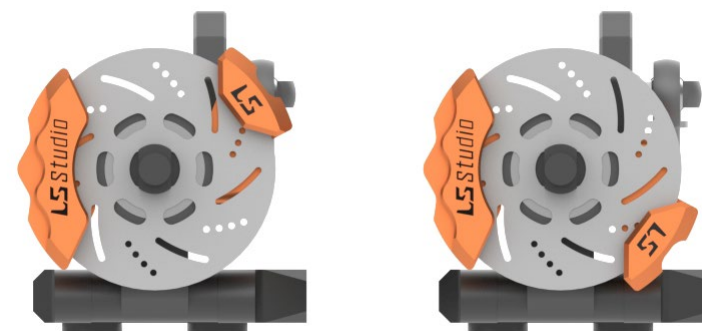
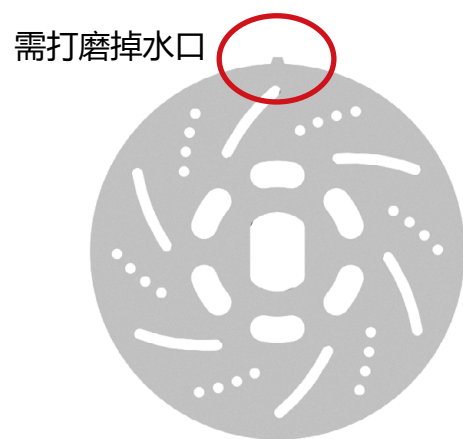
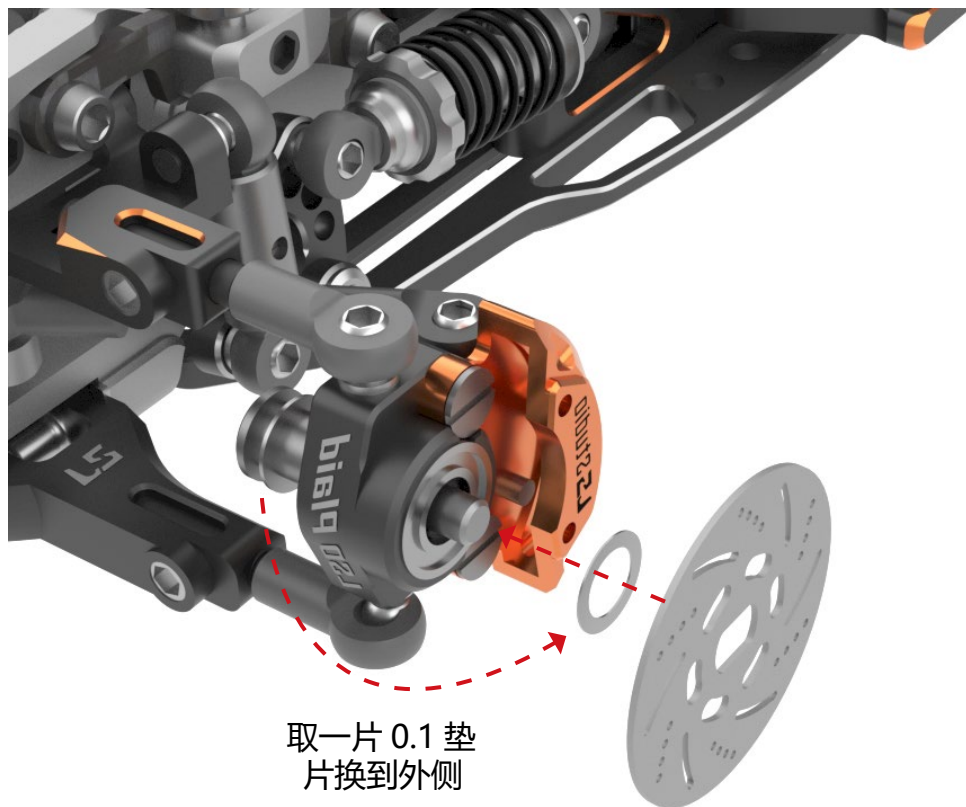


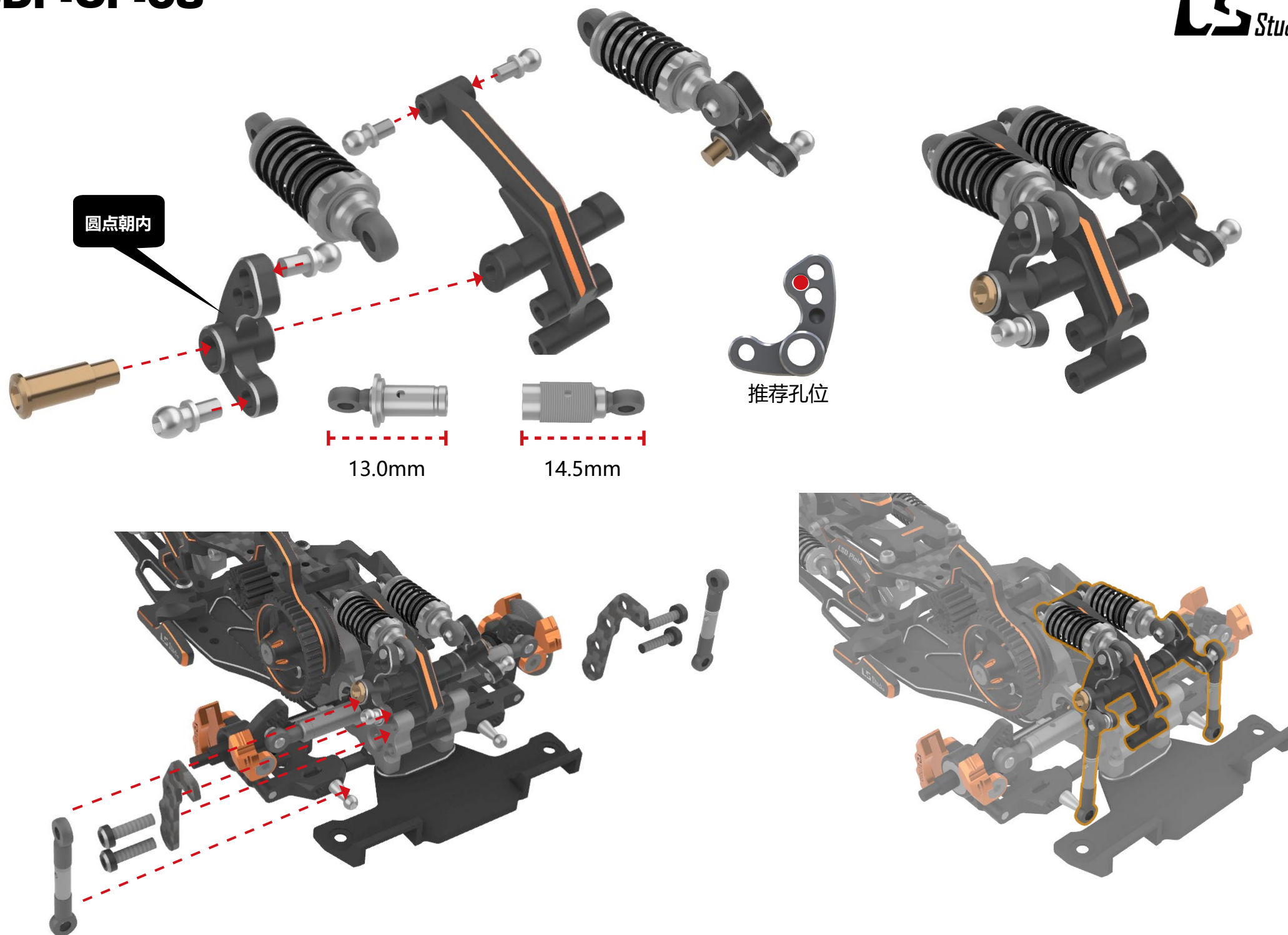


根据车壳高度，可以选用不同安装方式



LSDP-OP-07





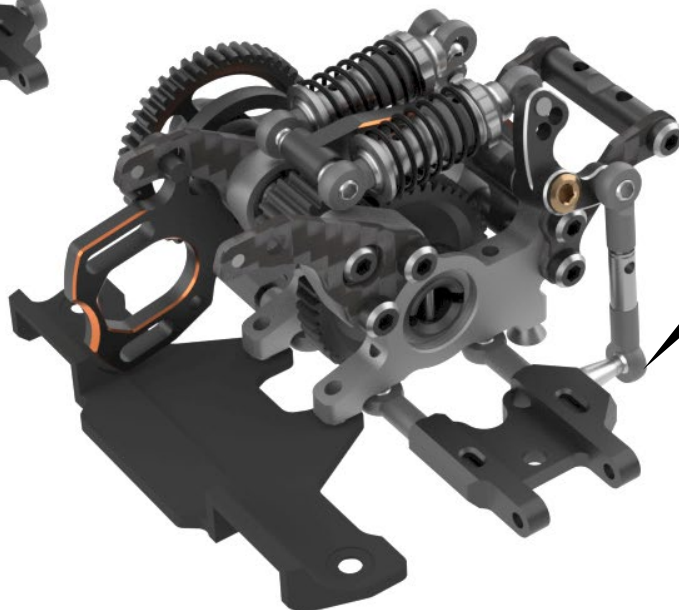
减速齿后置时，用以下四片碳纤维件



减速齿



根据受力角度，
选择长短球头



按照设定需求，
可将拉杆替换成
避震桶，搭配不
同弹力系数弹簧

