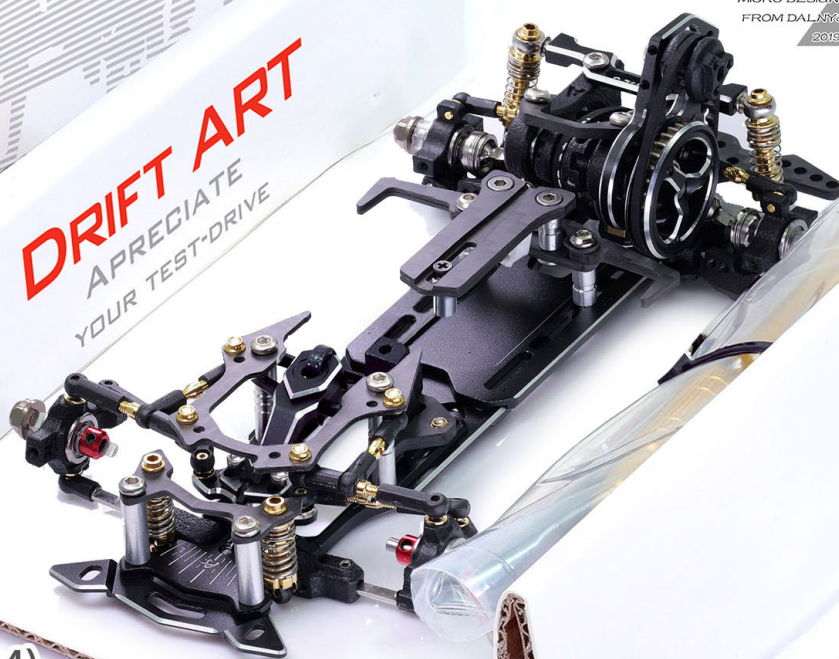


Factory
DA4
Factory Assembled!
www.facebook.com/DriftART2

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To those Alone. Racing. Talents.
MICRO DESIGN WORKSHOP
FROM DALNY&NAGASAKI
2019-2025

DRIFT ART
APRECIATE
YOUR TEST-DRIVE



DriftART4 (DA4)
Factory Assembled Chassis

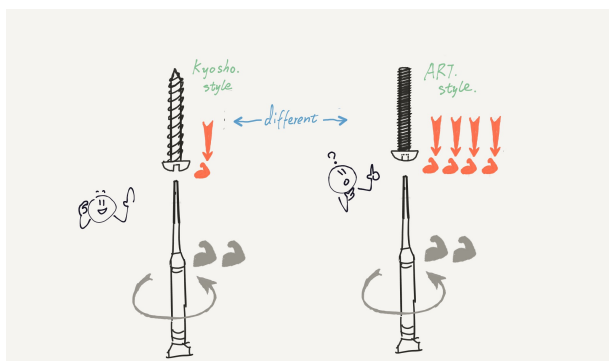
No. 99140 (no motor, servo, ESC and tires)

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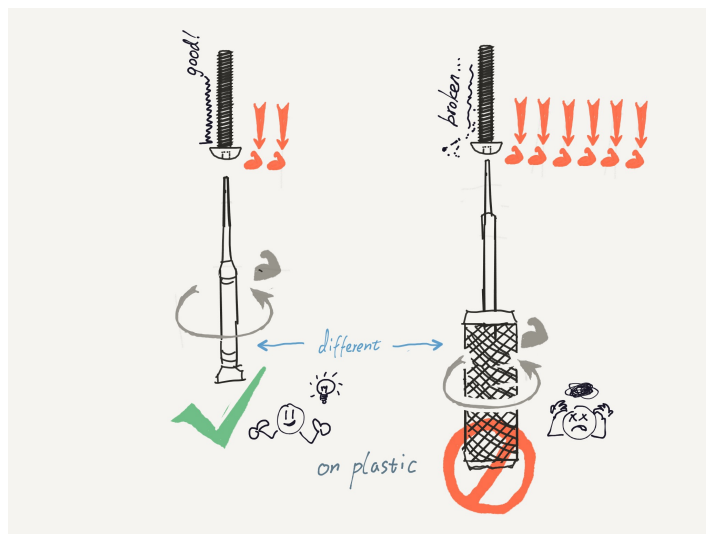
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2019-2025

组立手册/Assembly instructions
V0.92 2025/4/20

须知: Notice:



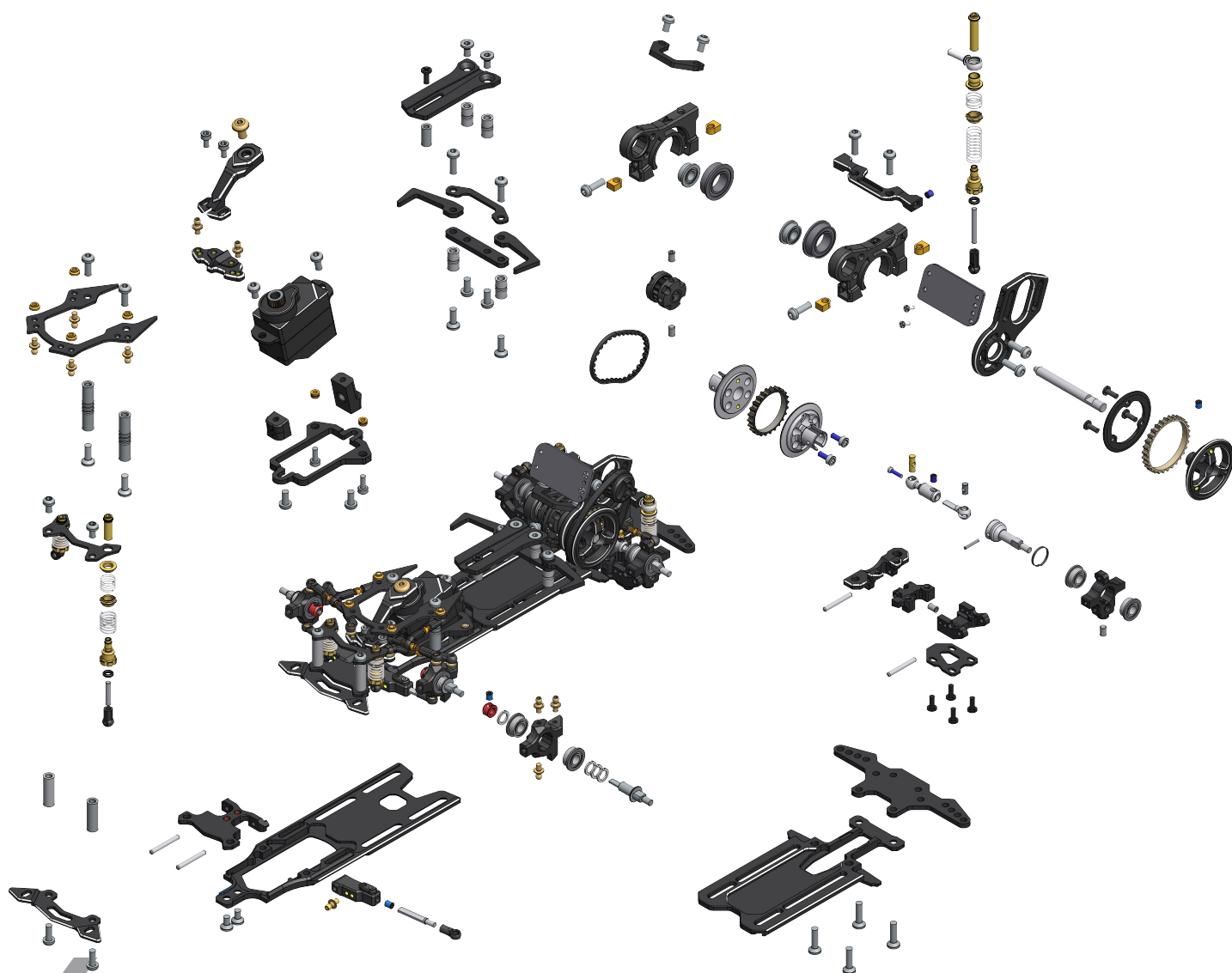
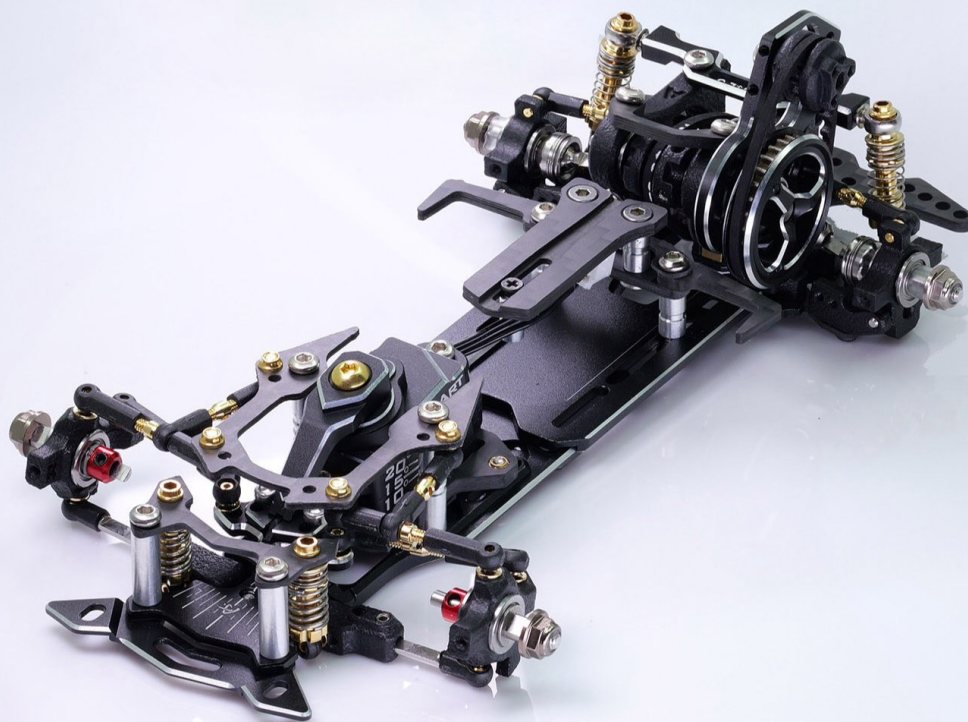
请选择小的螺丝刀。
Choose wisely.

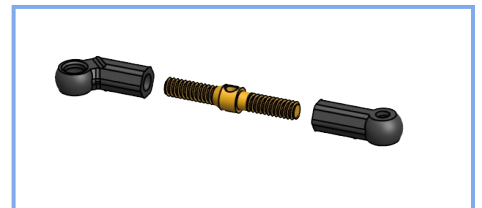
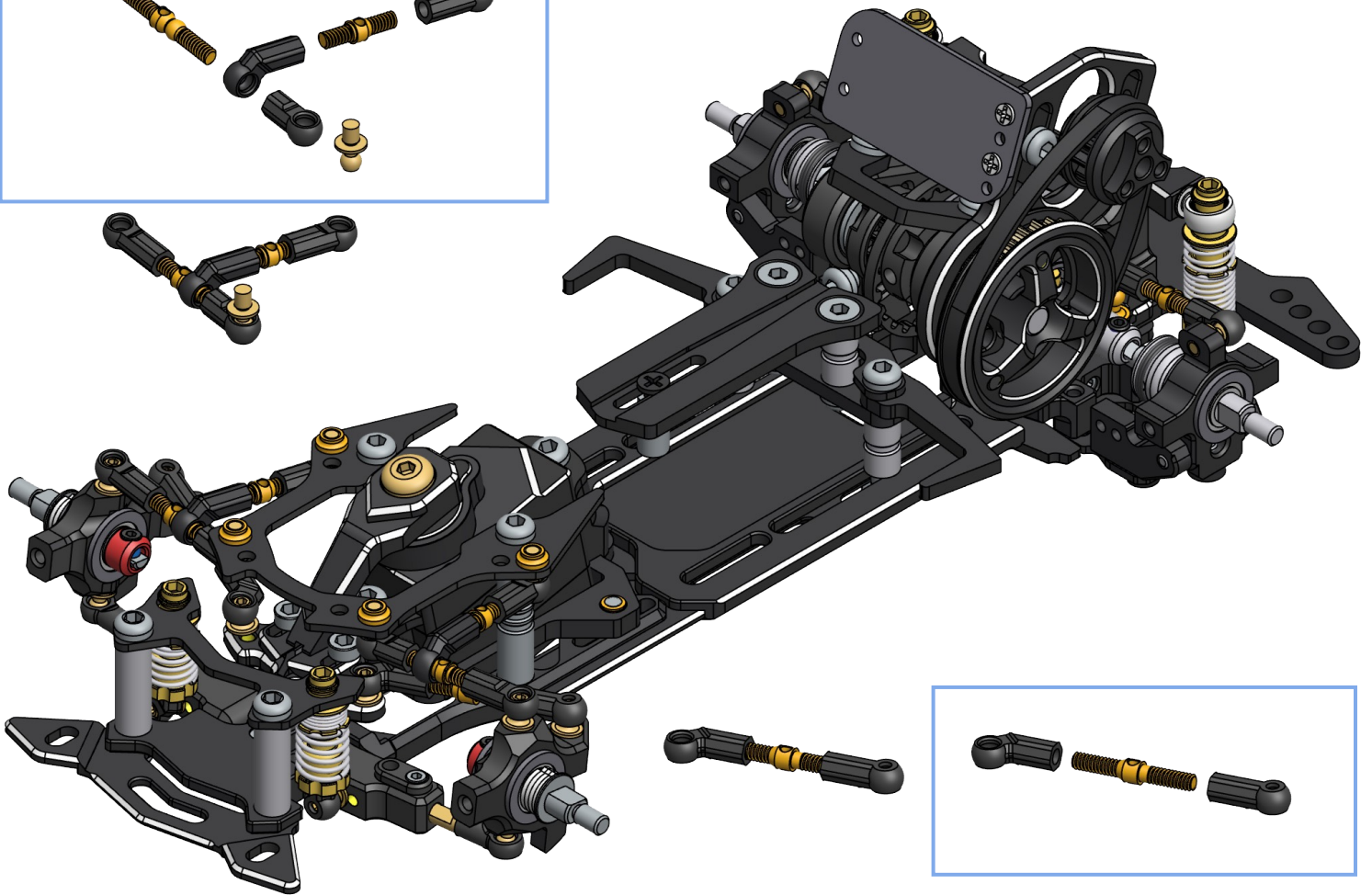
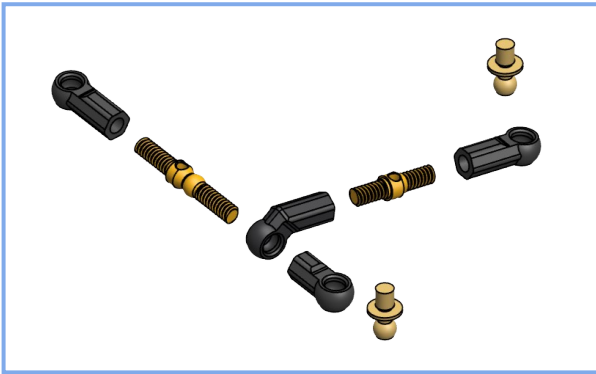
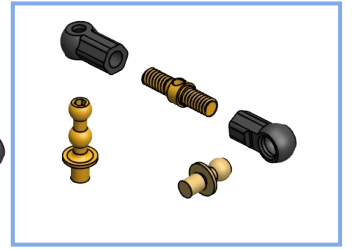
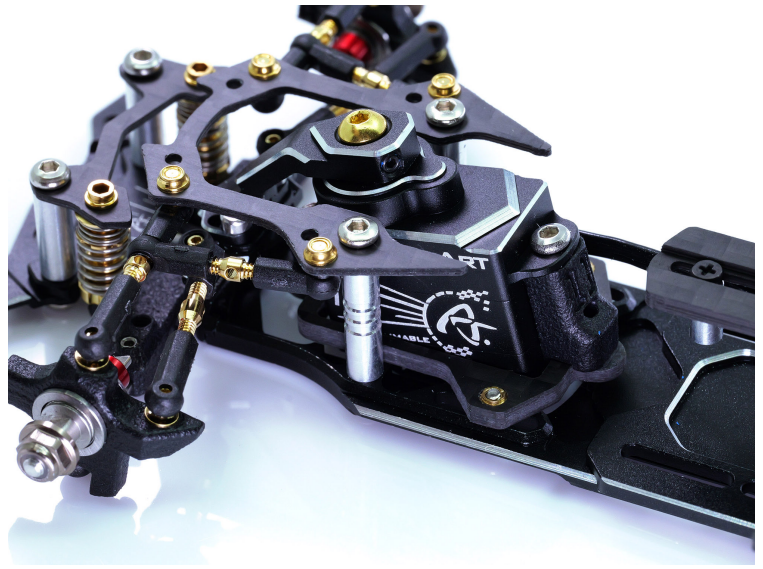
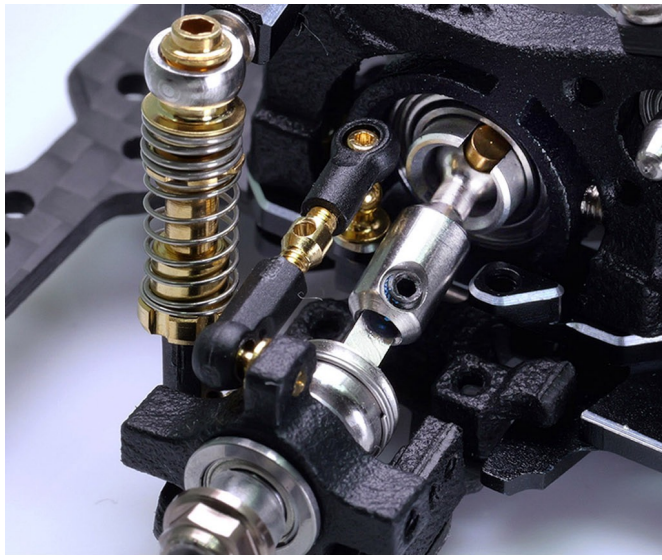


很好。
Good.

可以，要谨慎。
Ok, be careful.

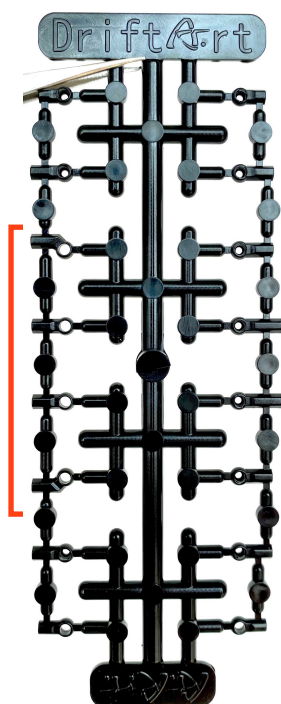
不要，除非你非常小心！
Bad! Be very careful!!





In these positions, install the ball heads from the back side, so the ball heads will fit more firmly with the ball cups.

这几个球头，注意，从反面装入球头。球头与球头胶配合会更加牢固。



When using the ball head cups with openings on both sides, please check at any time whether the ball head is in the correct position.

使用两侧开口的球头胶时，请随时检查，球头是不是处于正确的位置。



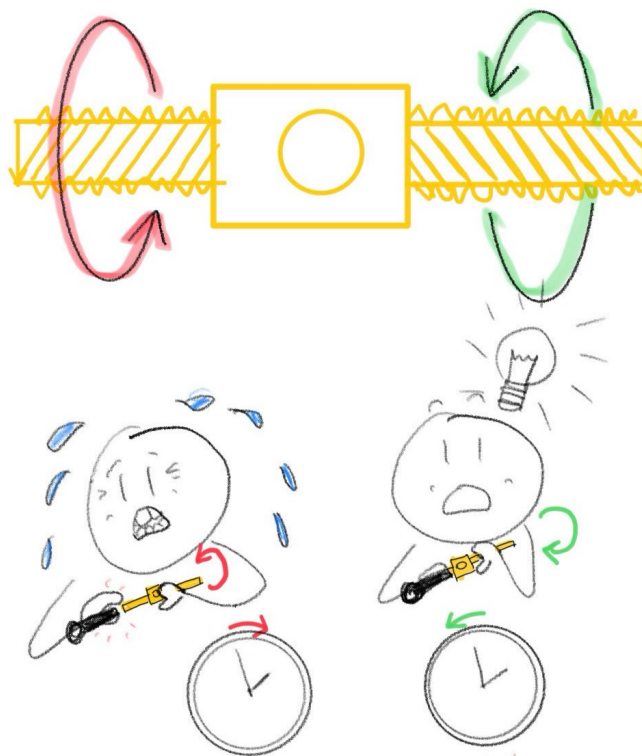
Do not screw the rod too deep, otherwise the ball head will not move smoothly.

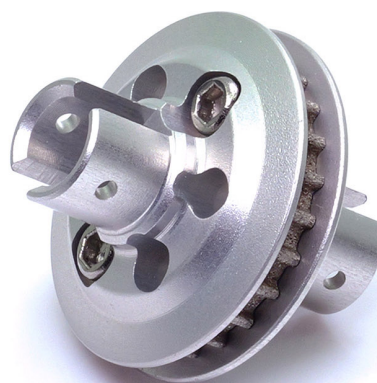
连杆不要拧的太深，否则会造成球头活动不顺。



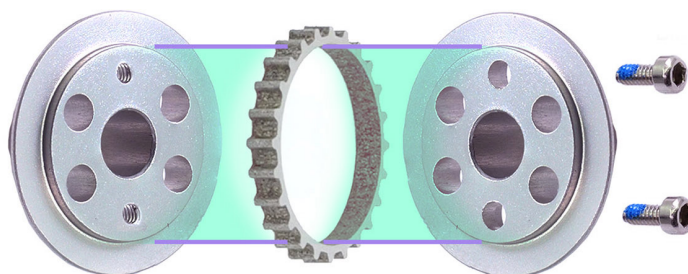
Pay attention to the screwing direction of the positive and negative screw connecting rods.

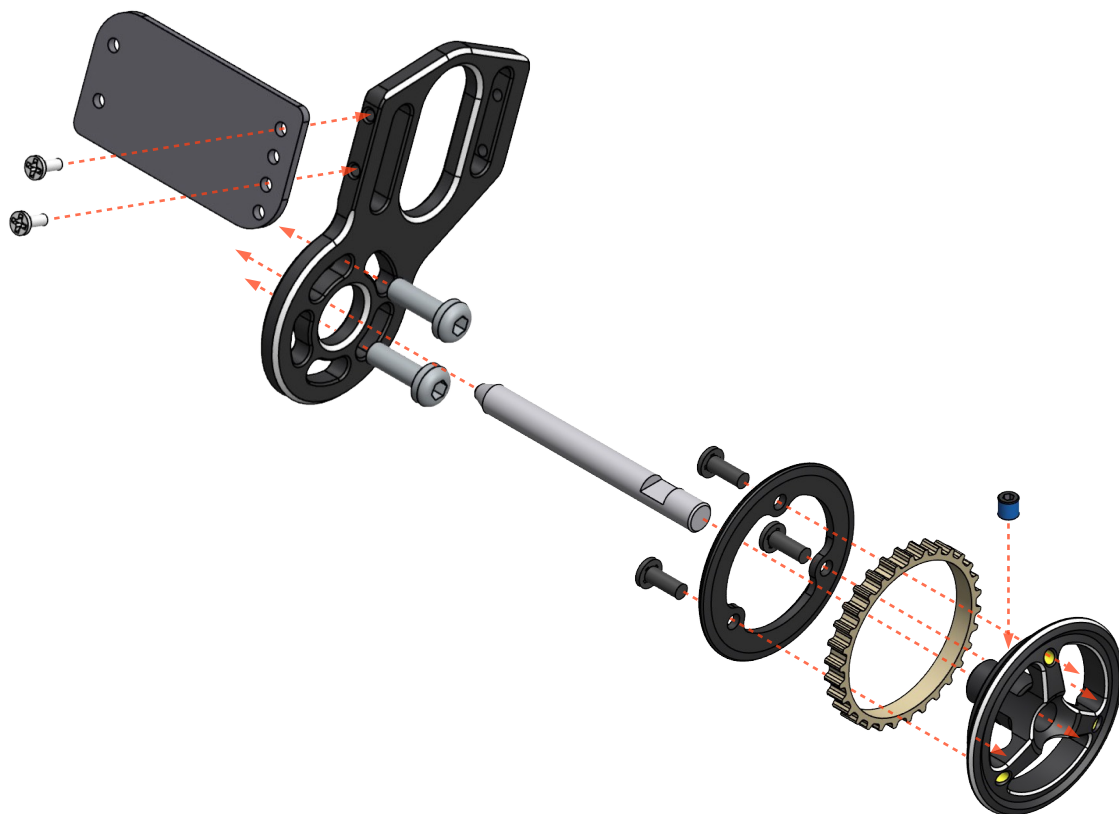
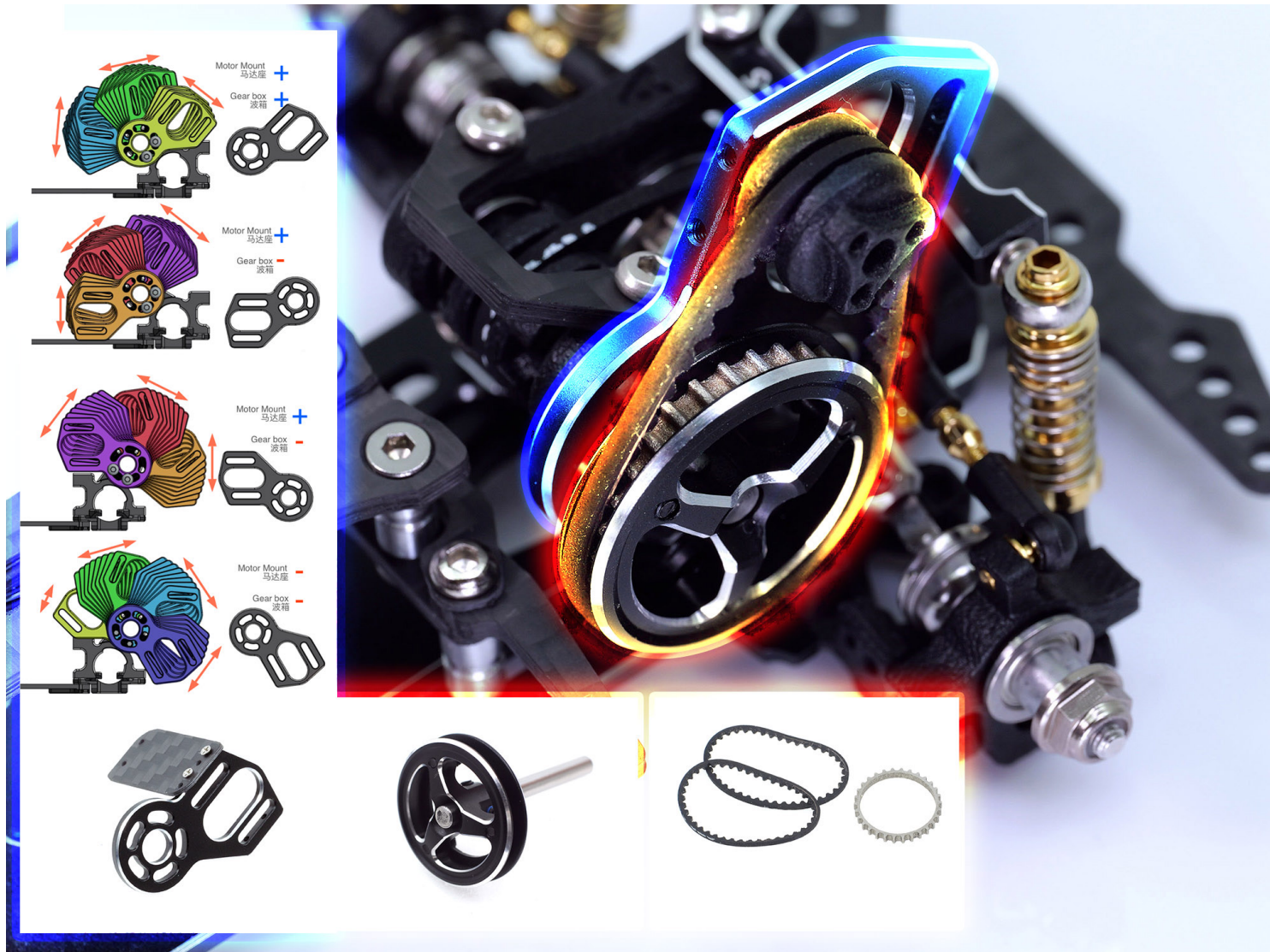
注意正负螺线连接杆的拧入方向

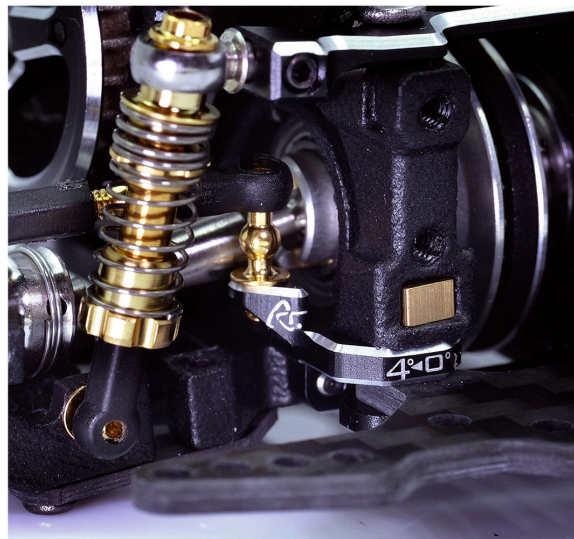




- 榫卯结构，高同心度。
- 镂空的轻量化设计。

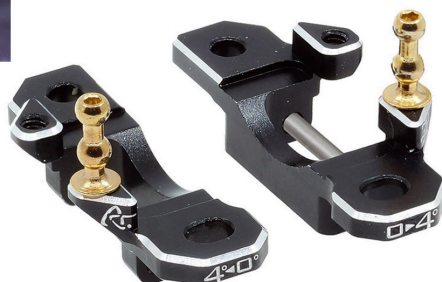
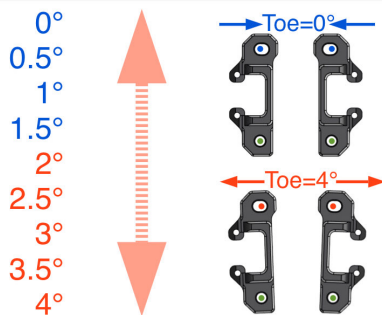






Toe in 0°~4° Stepless adjustable
束角0°~4°无级调节

Drift ART

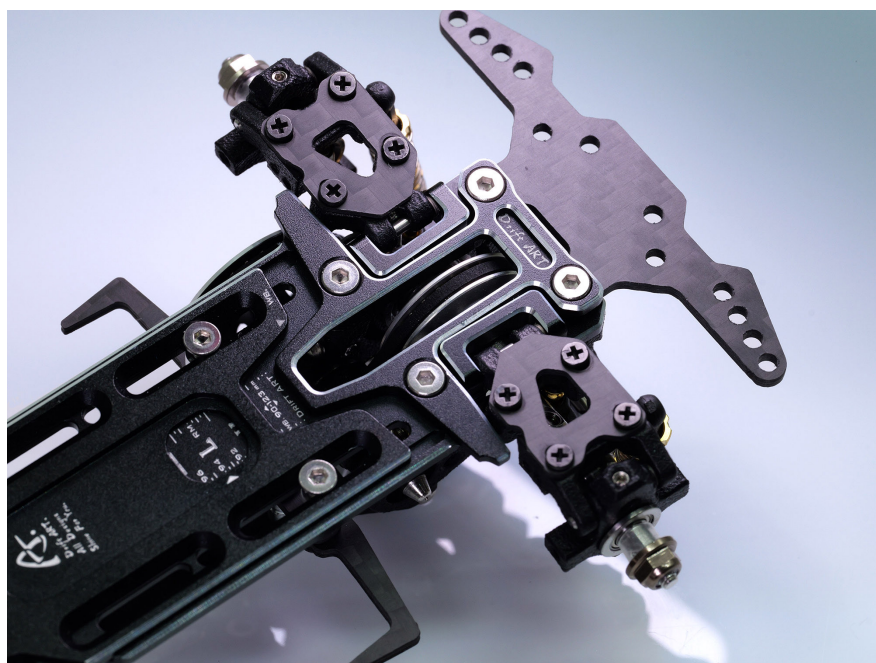
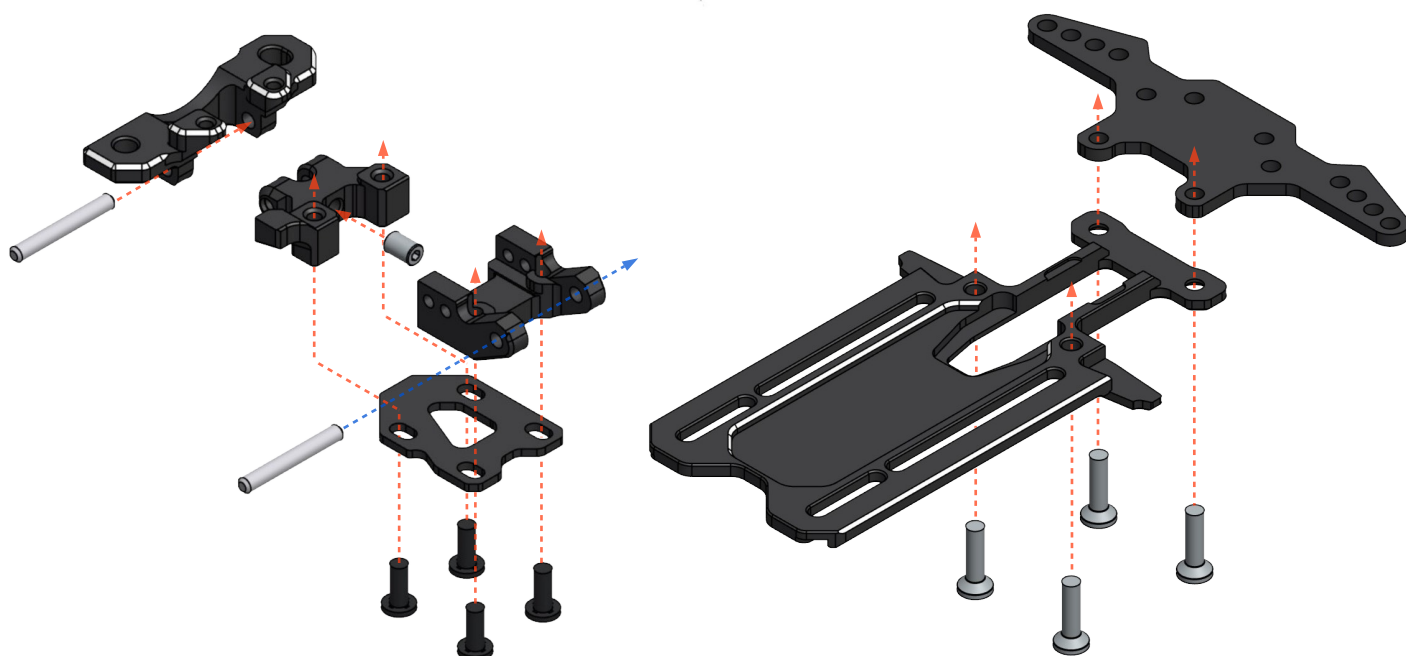


Equipped with "Rear Toe Master".

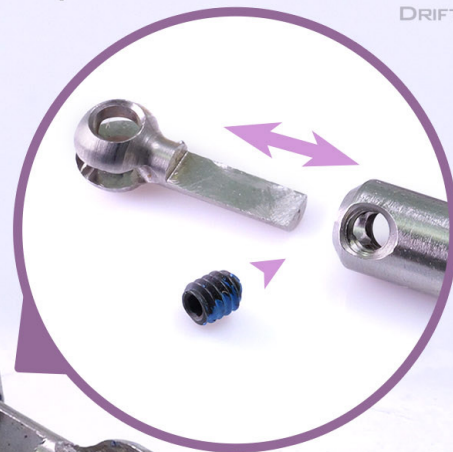
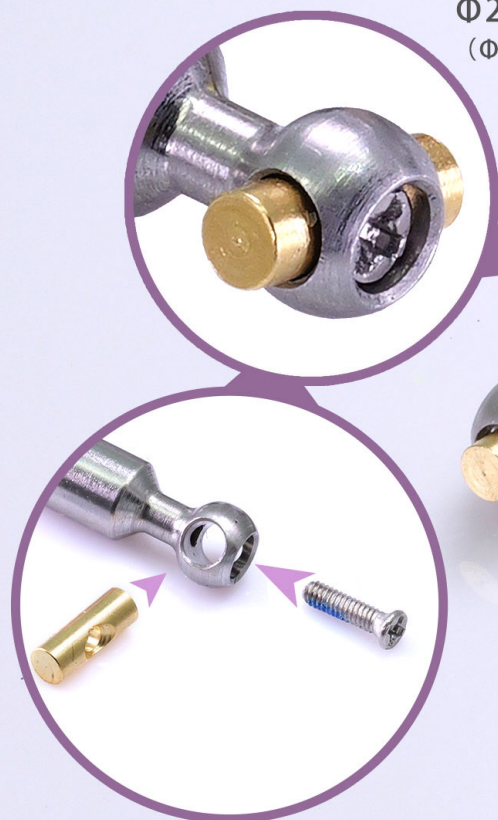
-Forming an integrated rear arm system,
adjusting the toe will not affect the camber,
making it easy to adjust quickly and disassemble and install.

配备「束角大师」

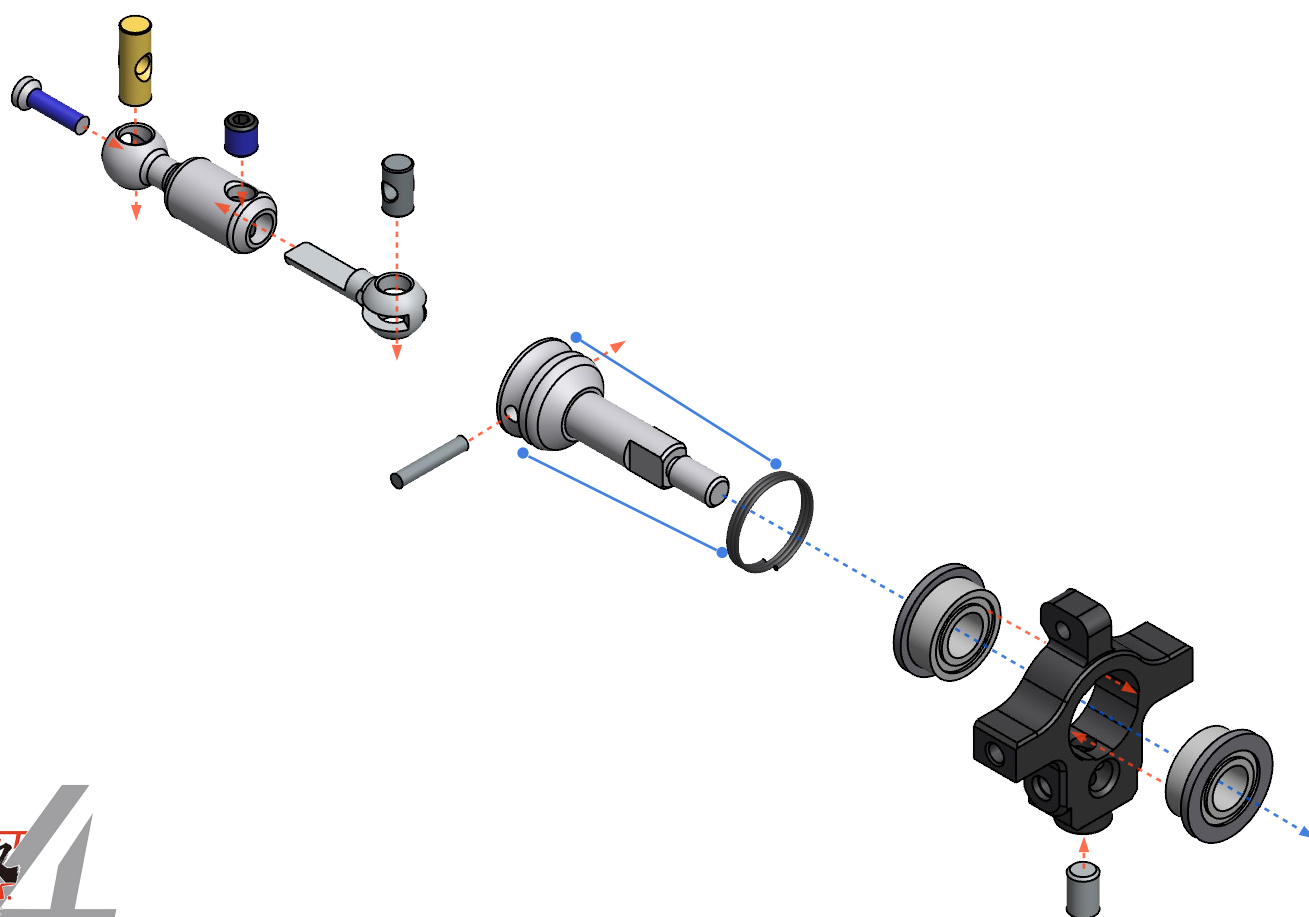
-组成一体化摆臂系统，调节束角不会影响倾角，便于快速调整，

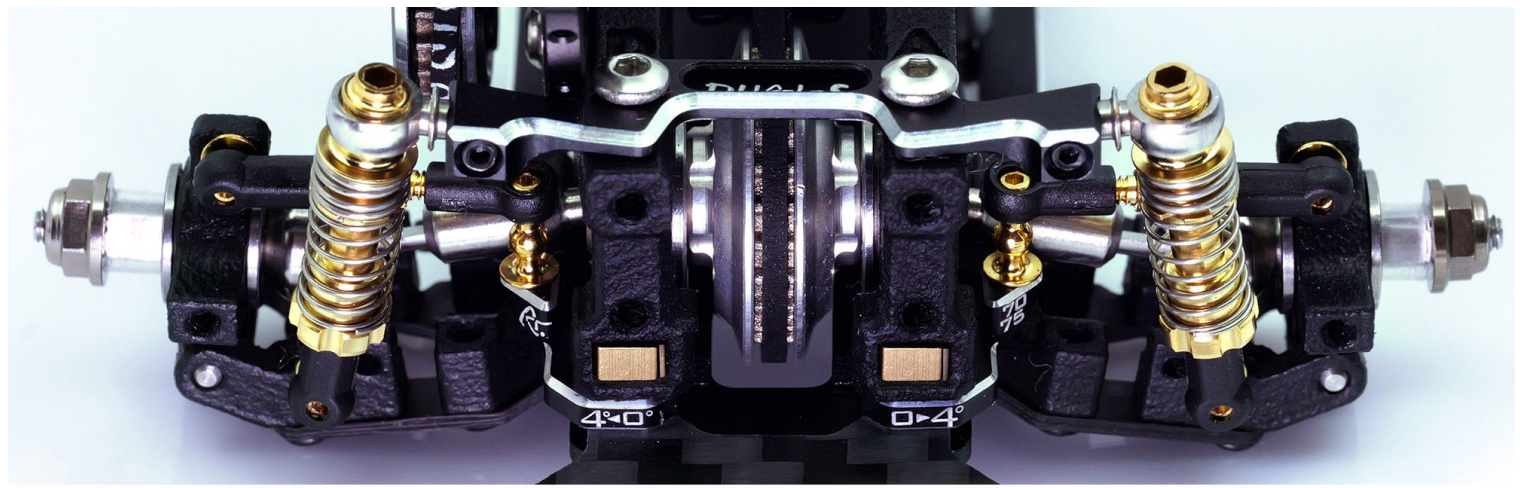


Φ2mm Brass Self-Lubricating, Thick , Replaceable Pins (Φ2mm 黄铜自润滑、加粗、可替换销子)



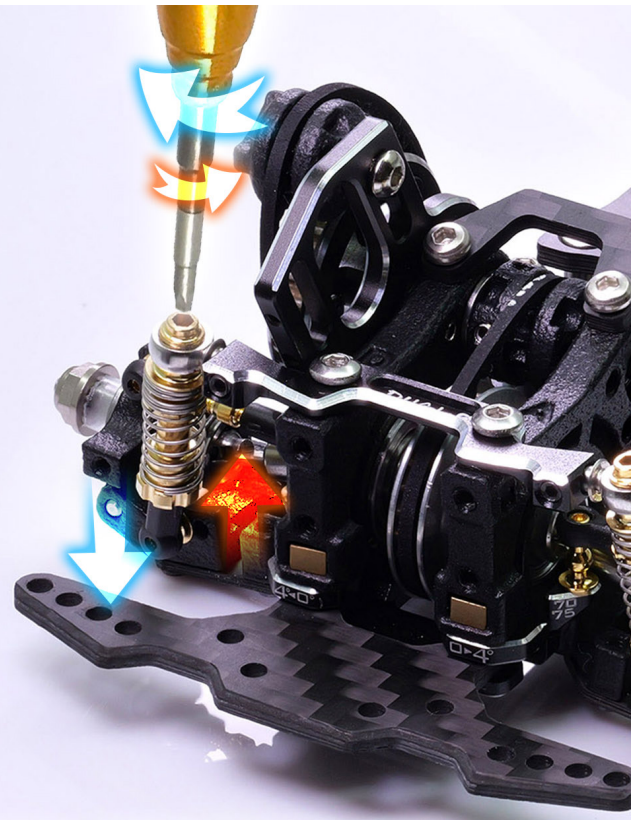
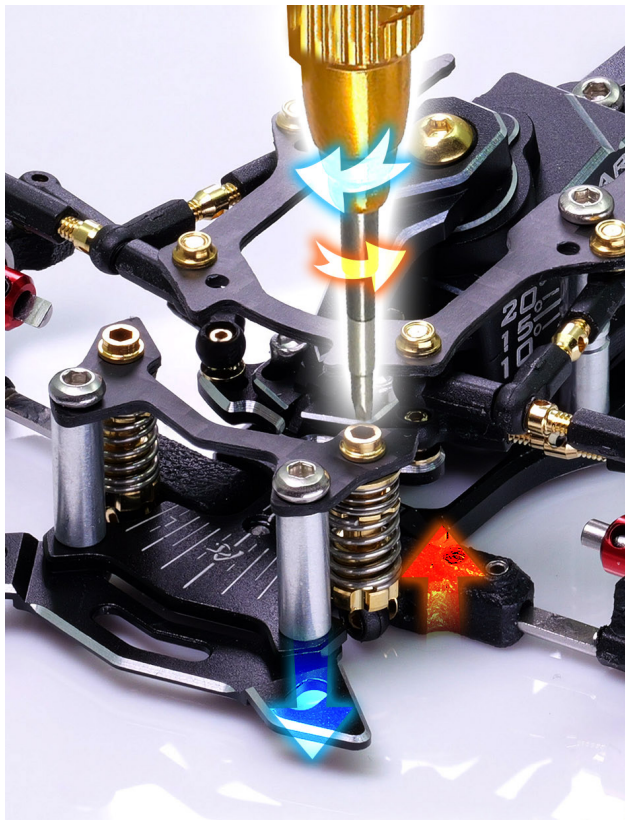
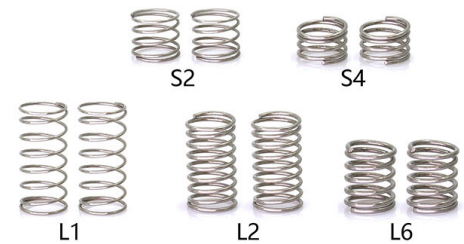
Dogbone can be Steplessly Extended by 3mm,
Use **97513**(Need to be purchased separately) for **6mm** extending.
万向节传动轴可以无极延长3mm,
使用**97513**(需要单独购买), 可以延长**6mm**。





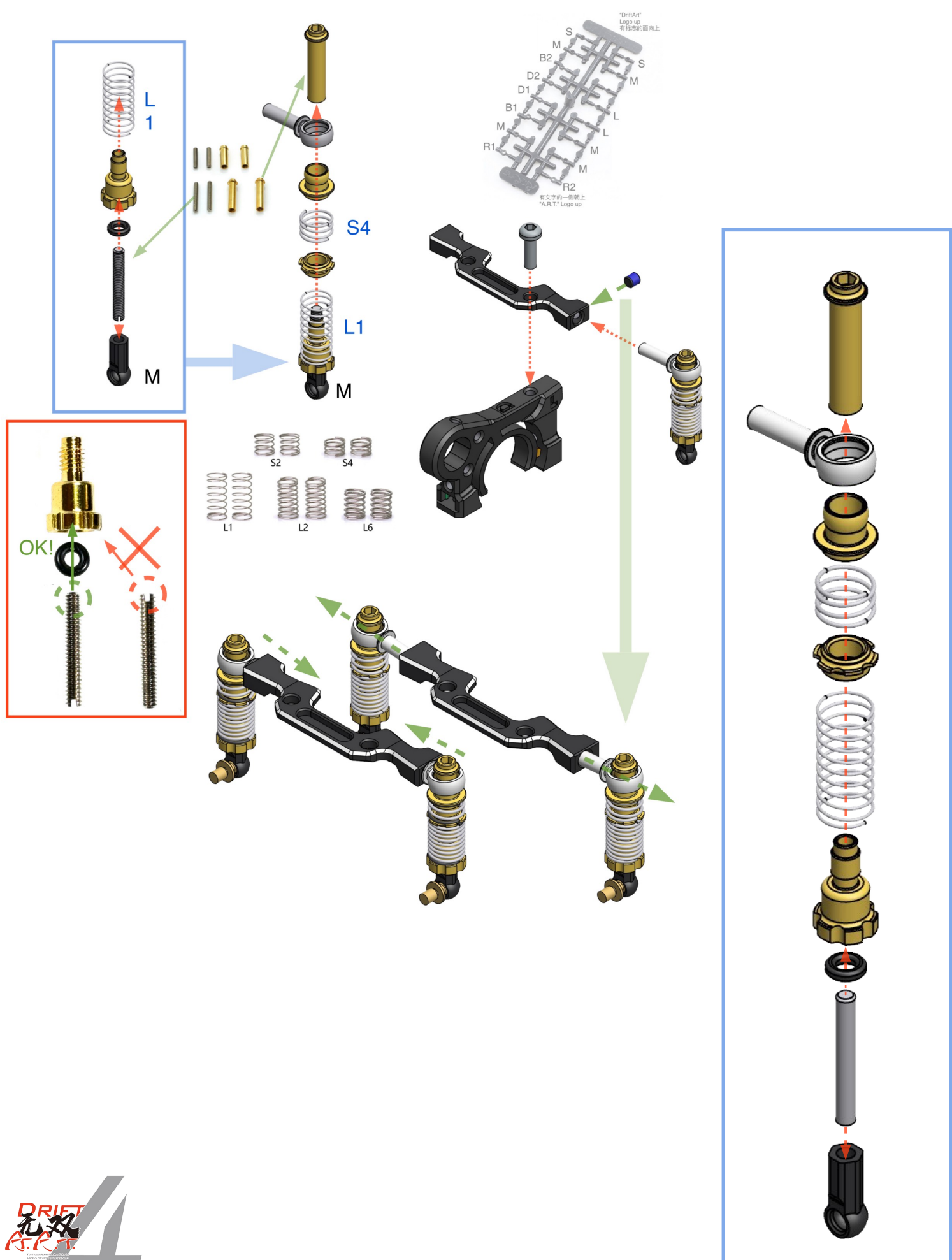
- Two sections of springs can be combined to create a variety of softness and hardness.
- Shock position can be adjusted quickly.
- Equipped with anti-slip rubber ring, it will not loosen due to vibration.

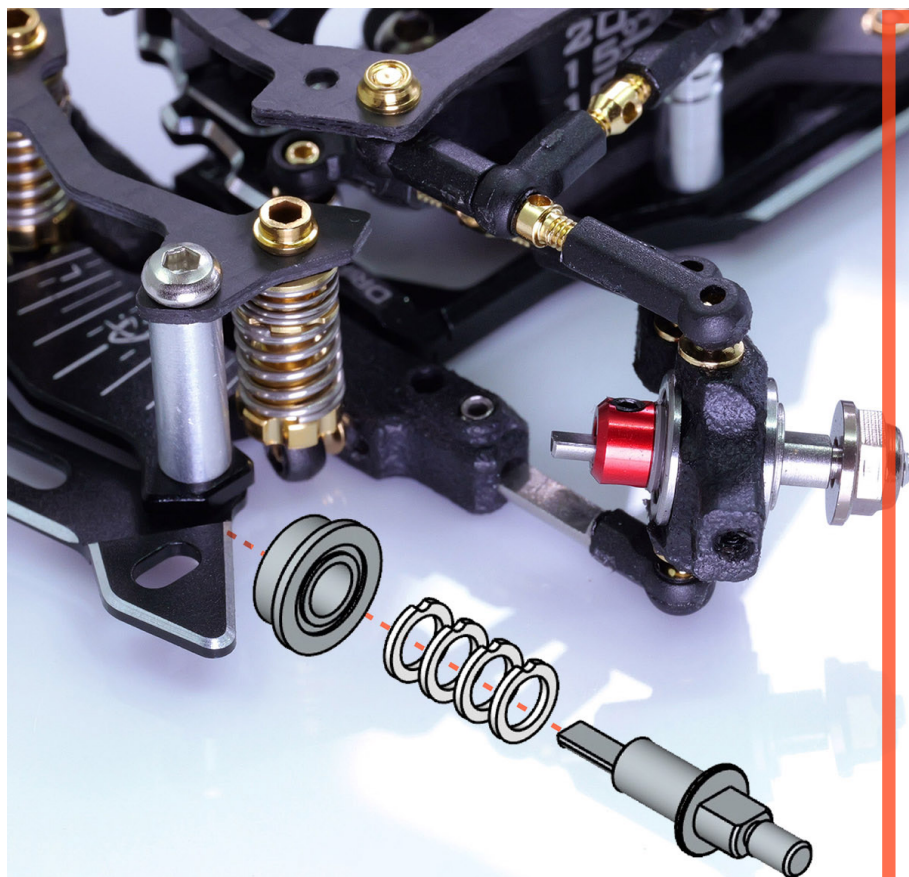
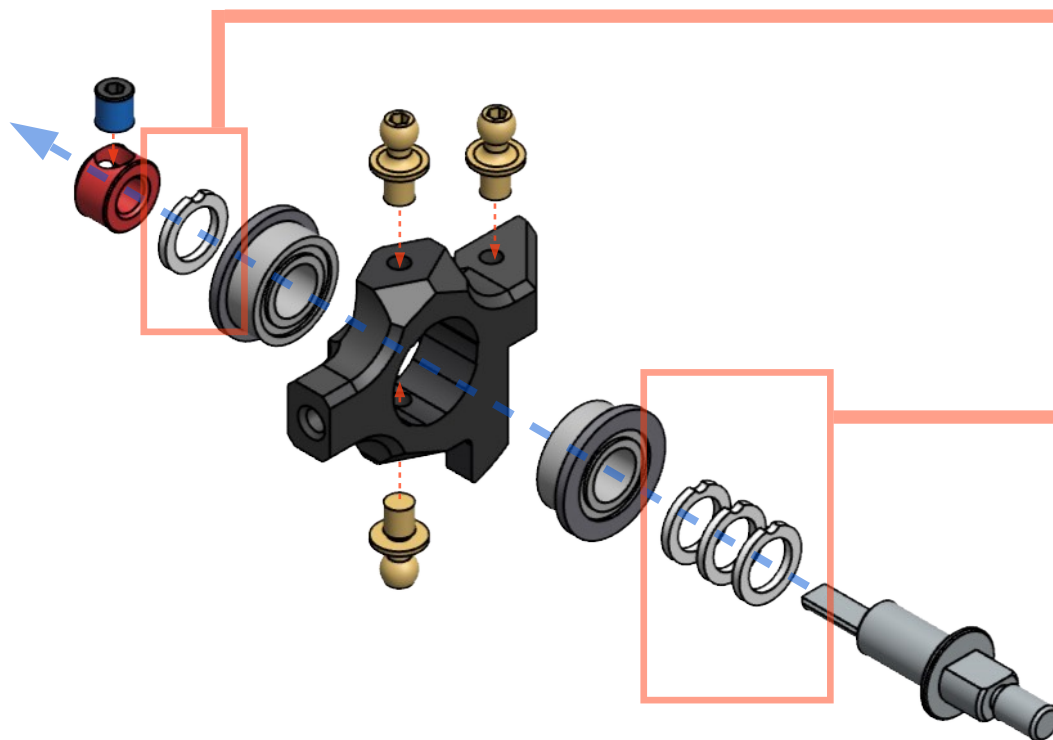
- 两段不同系数的弹簧可组合，以产生各种软硬程度。
- 减震器位置可无级调节，调整快速简便。
- 配备防滑胶圈，不会随震动而松动。



- Quickly adjust the ride height, clockwise to lower, counterclockwise to raise.

- 快速调整车高，顺时针降低车高，逆时针升高车高。





-Equipped with the [Offset Master] component,
the offset value can be freely adjusted.

-配备[偏距大师]组件，可以自由调节轮毂的偏距值。

-Normal Offset
-常规偏距。

4pcs

-Low Offset
-低偏距。

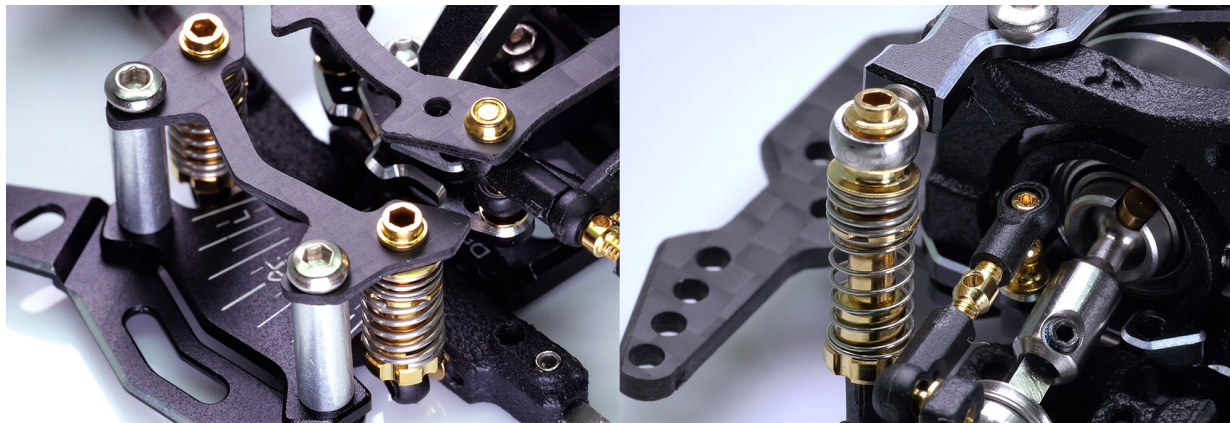
2pcs

-Ultra low Offset
-超低偏距。

1pcs

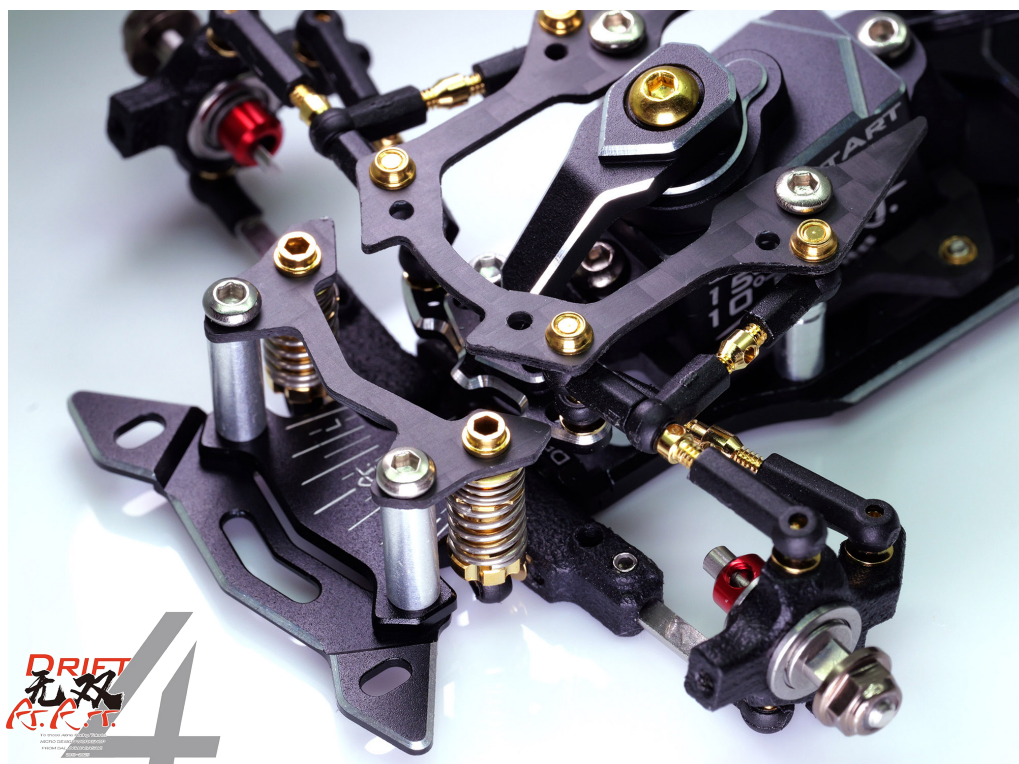
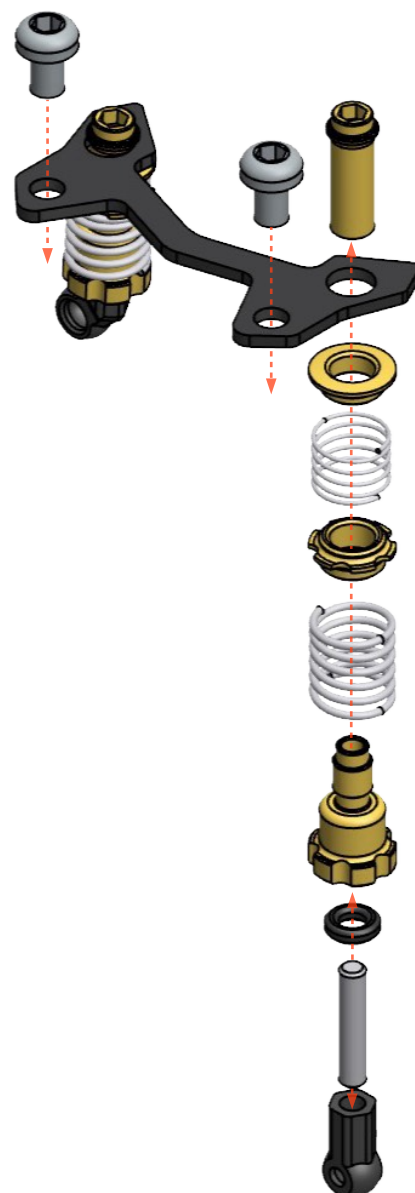
0pcs





-Increase the operating stroke of the suspension, Provides dual-stage support, Absorb more vibrations and stabilize the chassis.

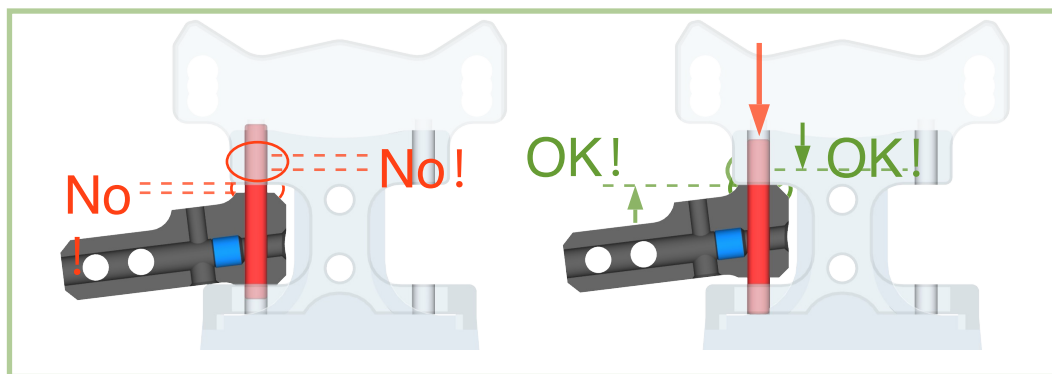
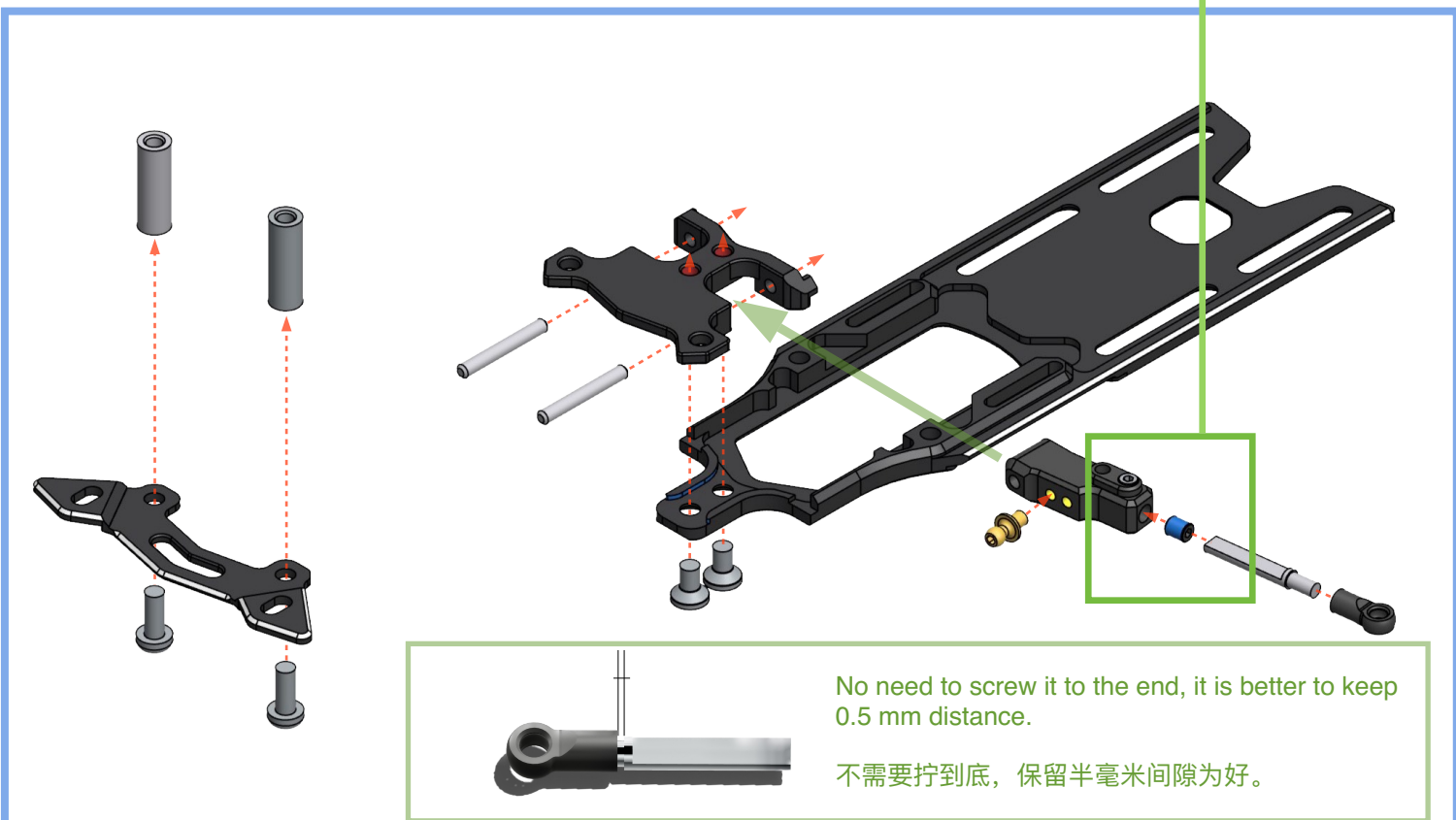
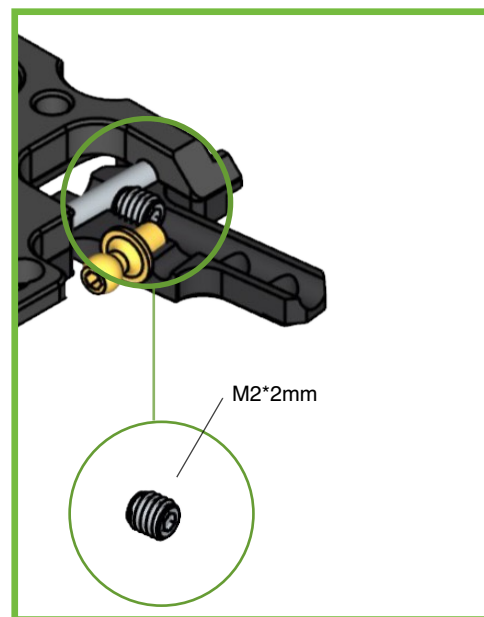
-增加悬挂的操作行程，提供双段支撑力度，吸收更多震动并稳定底盘。

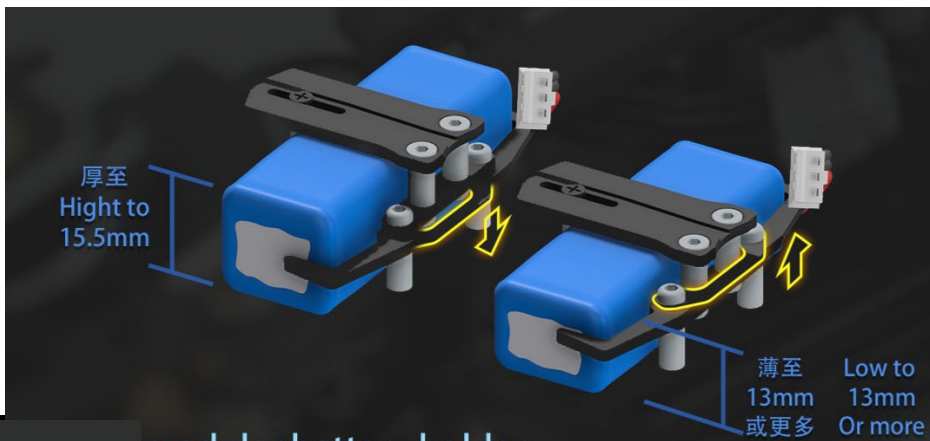
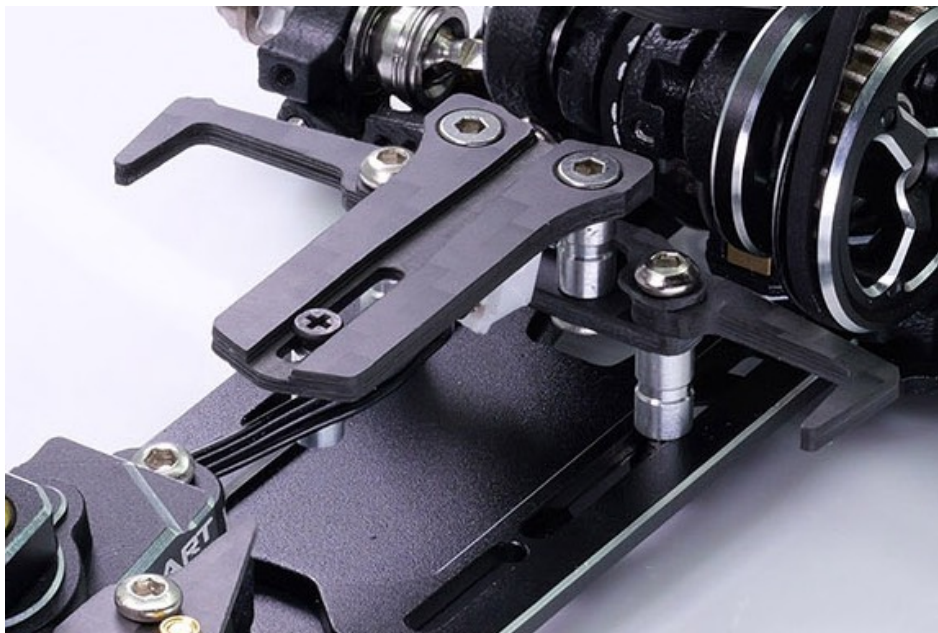
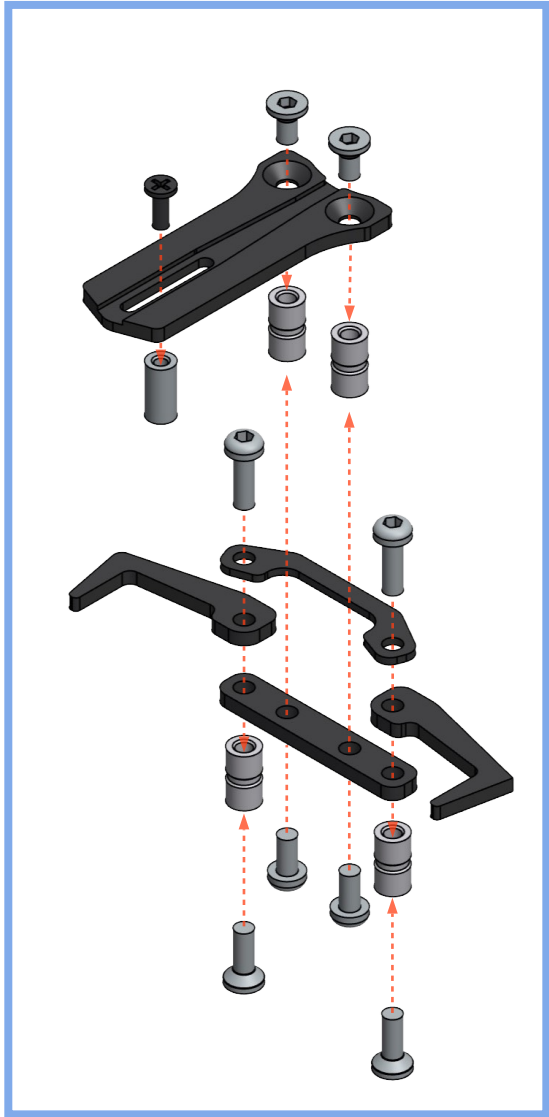




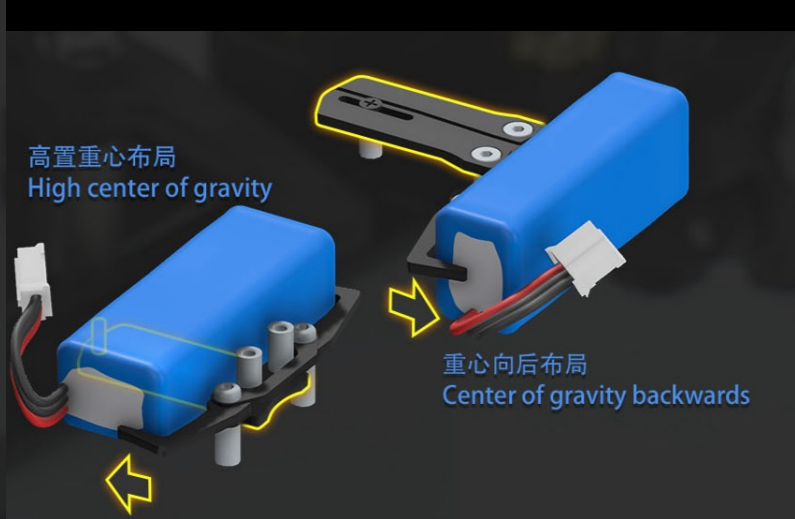
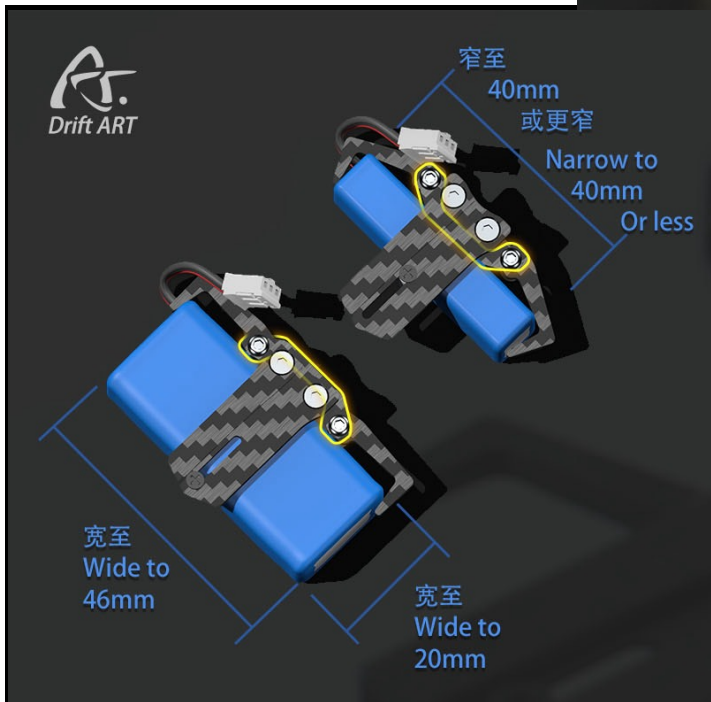
- CNC made Alu. baseplate.
- Stepless djustable Wheelbase from 90mm to 123mm.
- With precision measurements of wheelbase and servo position.

- CNC制造的铝合金底板。
- 轴距从90-123mm无级可调。
- 轴距和舵机位置可精确显示。





modular battery holder.

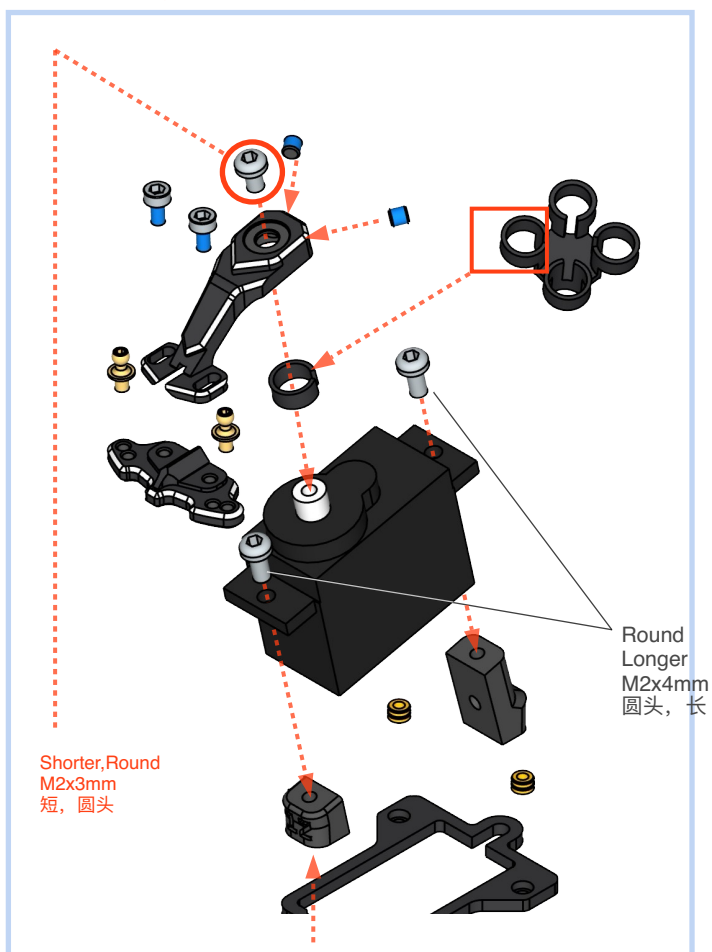




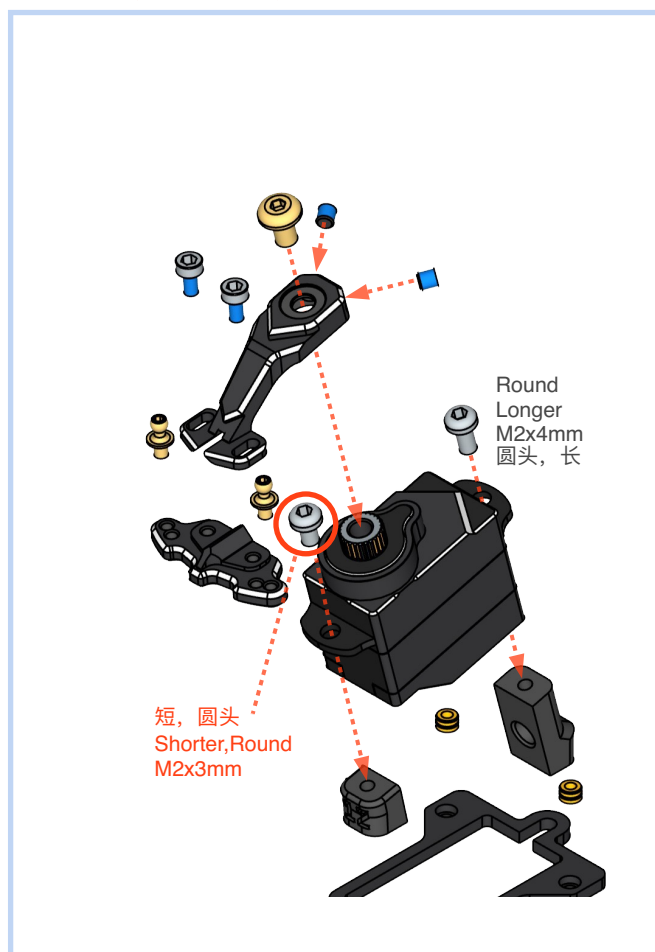
AFRC-ART, AFRC, AGFRC.(V1-V3)

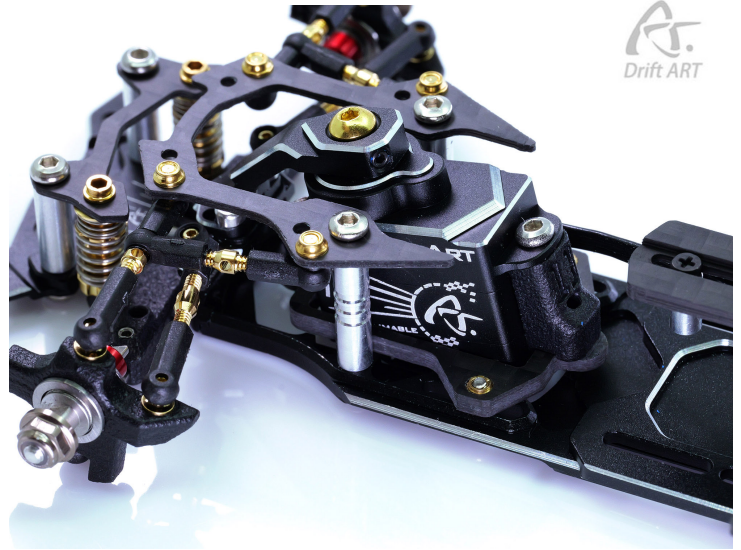
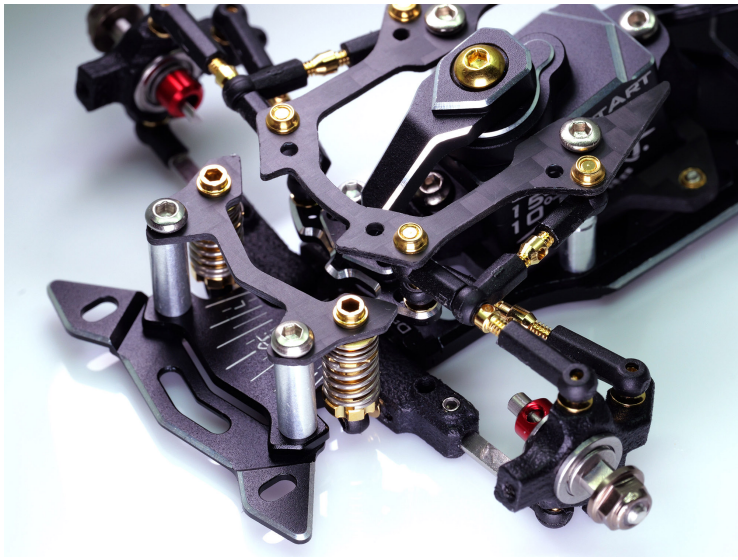


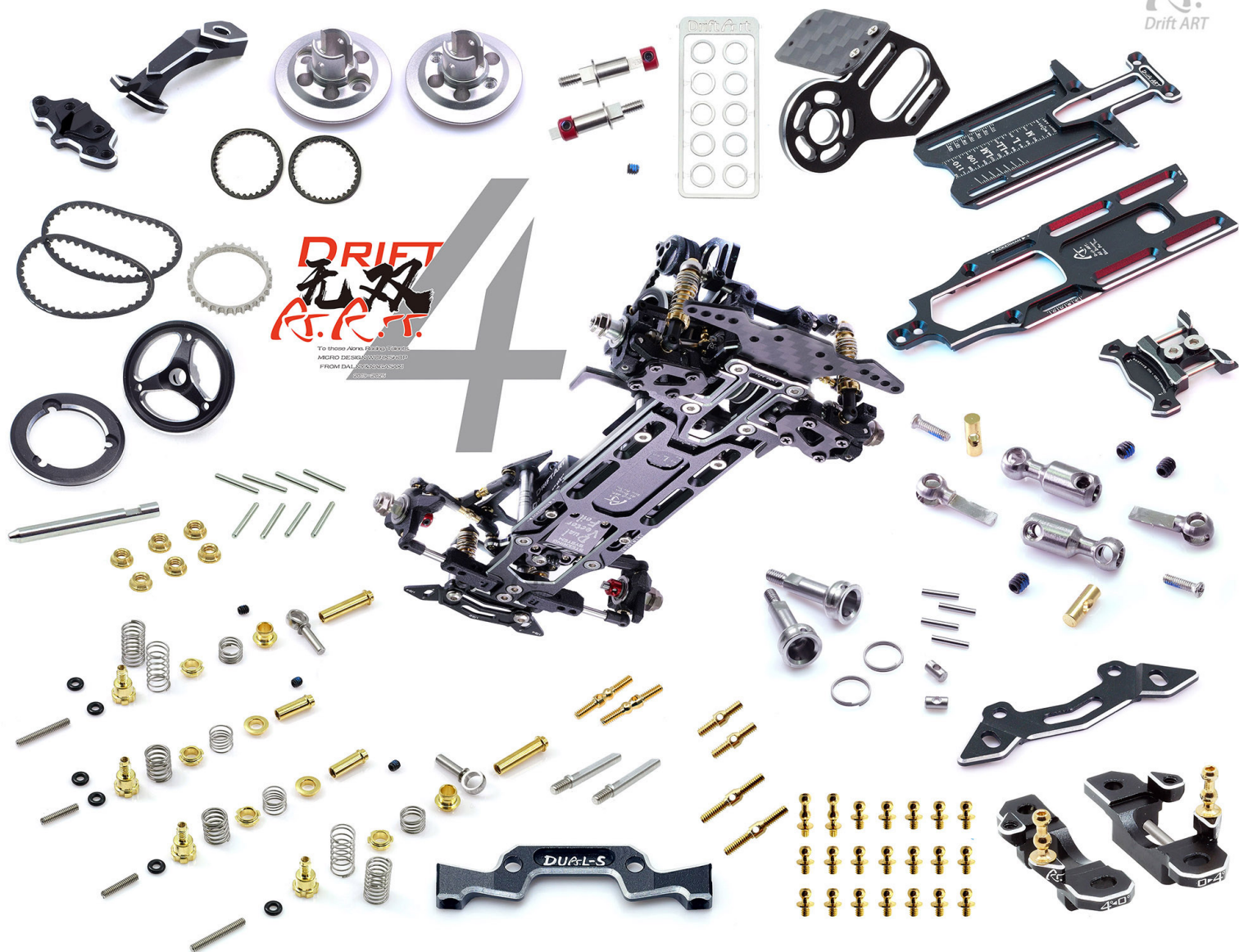
Assembly of plastic servo 塑料舵机的安装



Assembly of Metal servos 金属舵机的安装

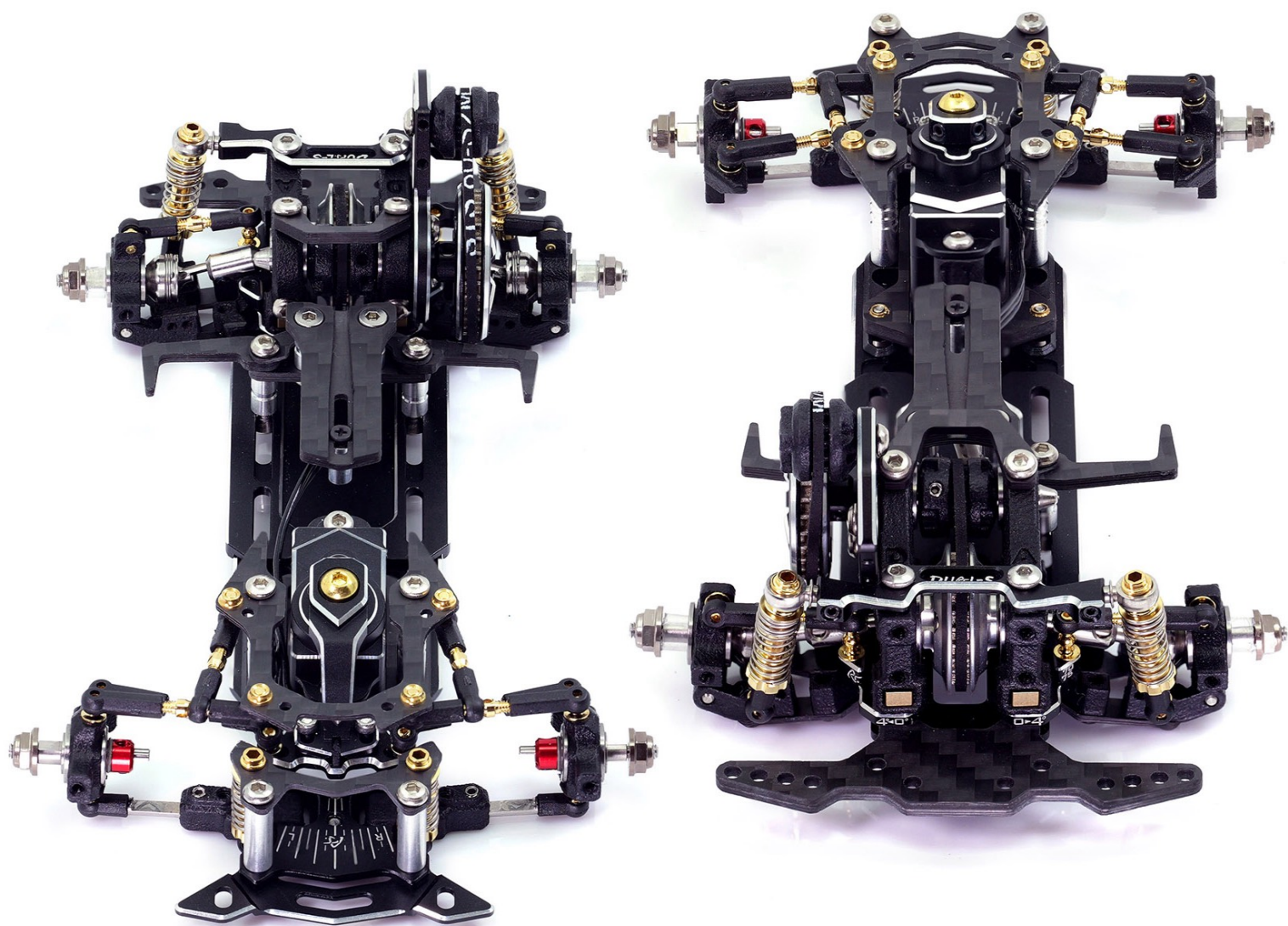


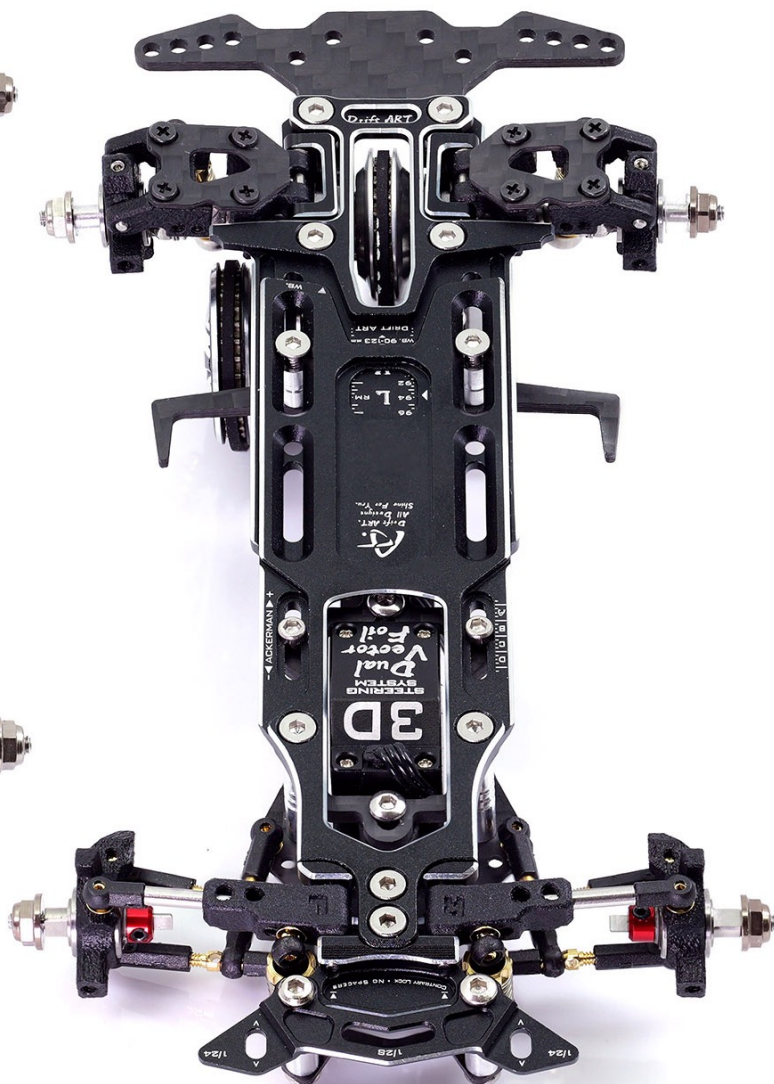
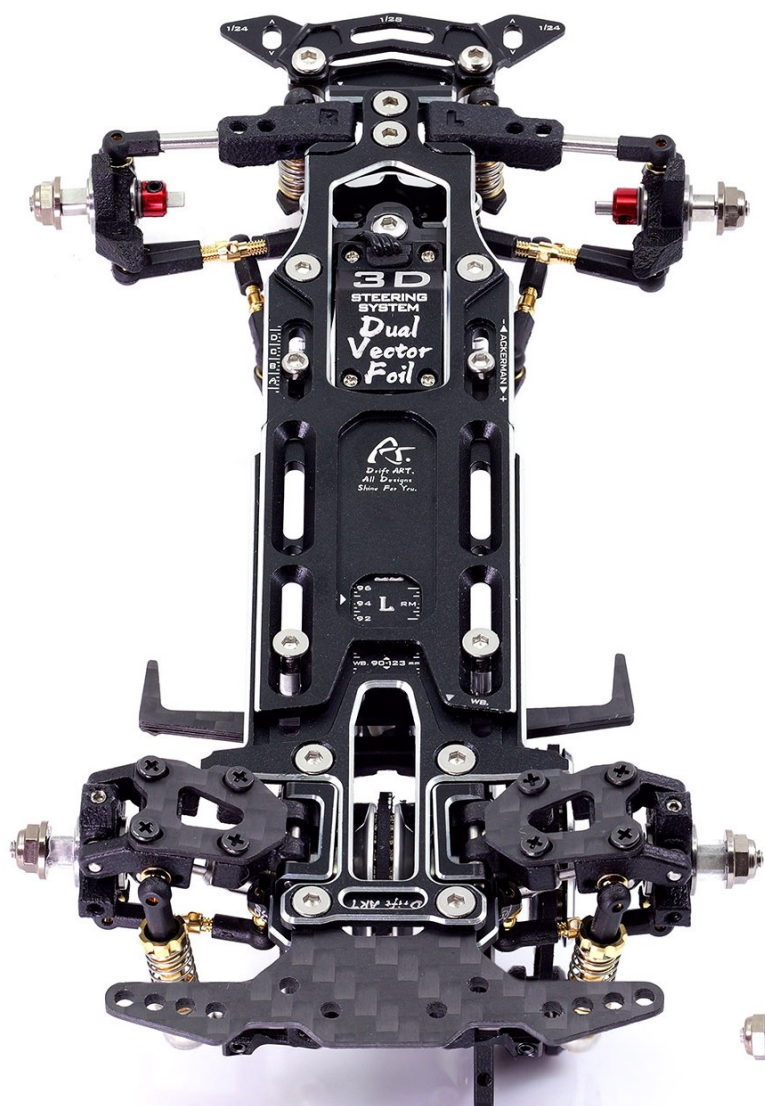


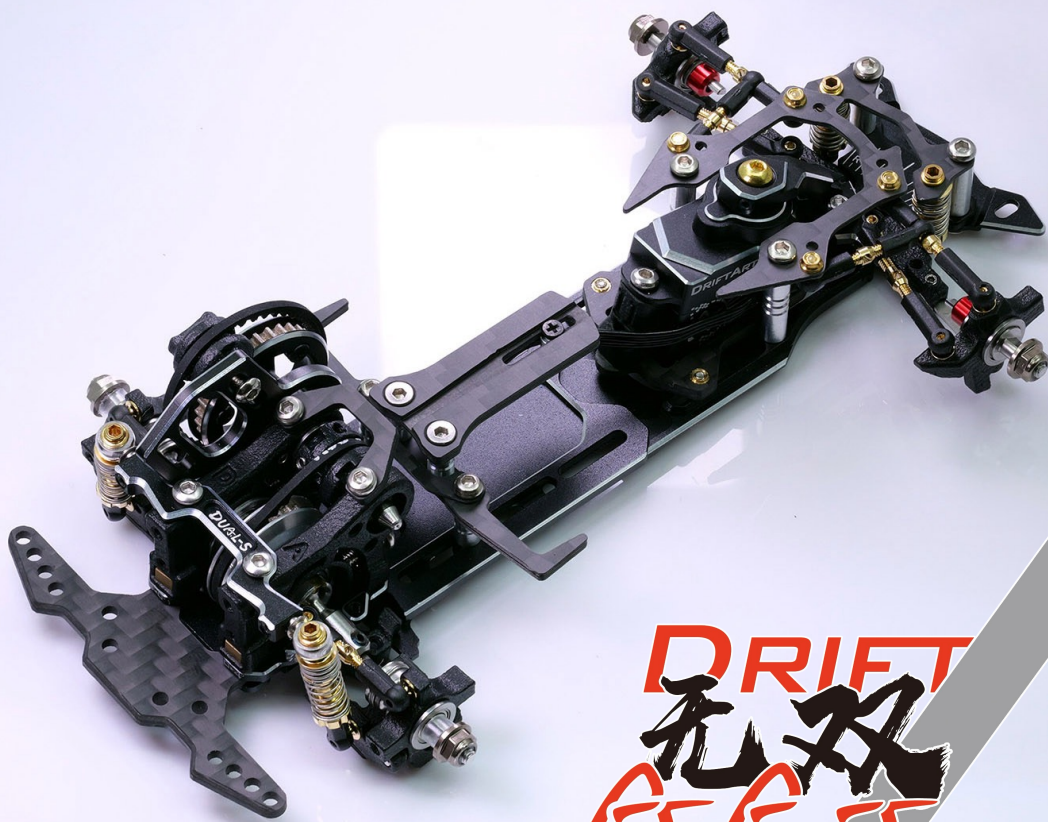


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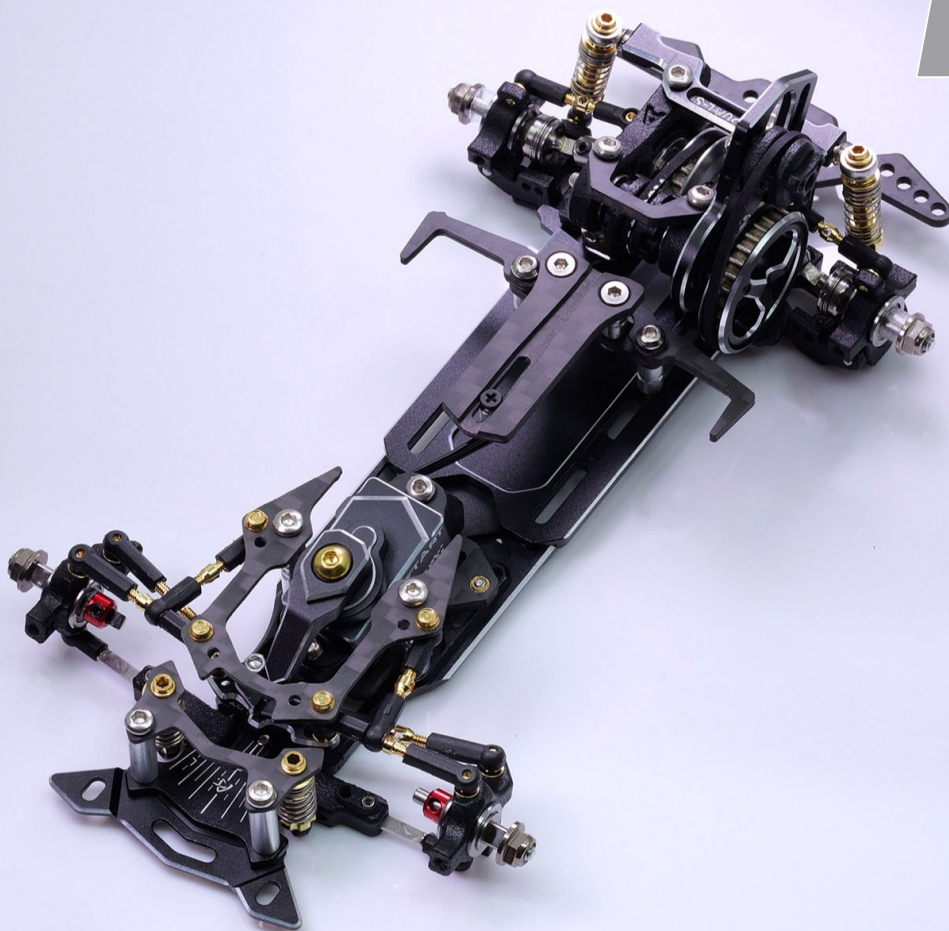


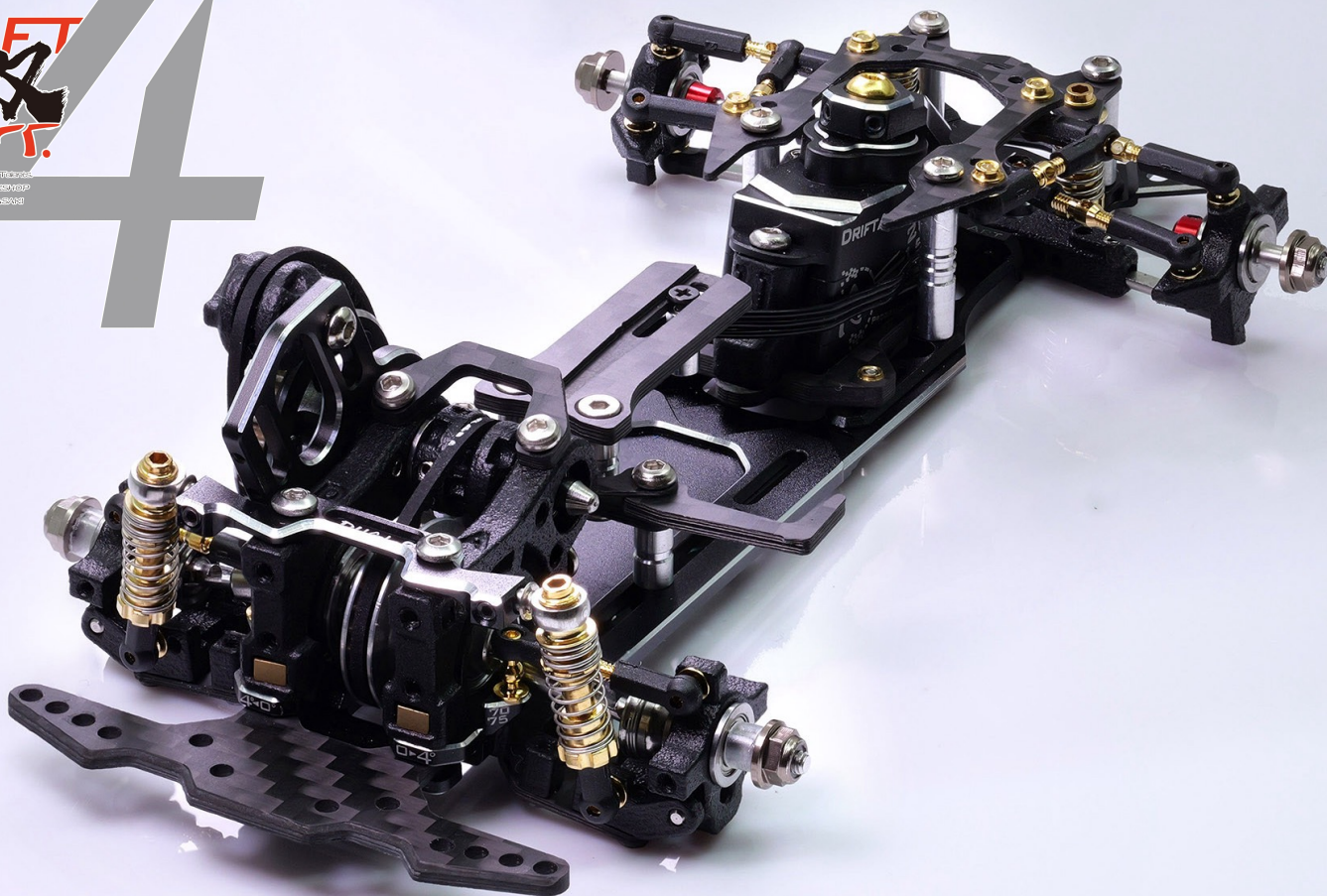




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MICRO DESIGN WORKSHOP
FROM DALI & NAGASAKI
2019-2025





Appreciate Your Test-drive!
感谢您的试驾!

