

DA2 CC Plus



DA2 CC Plus

2.6 Classic Plus Edition
(No servo, No motor, Not assembled)

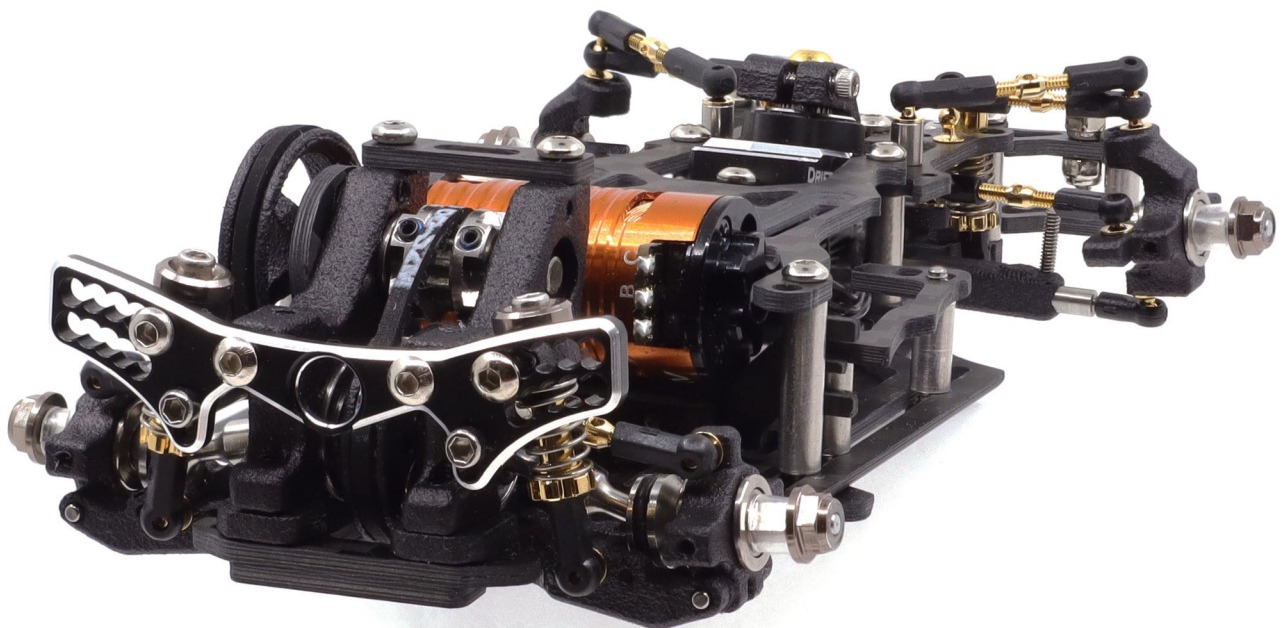
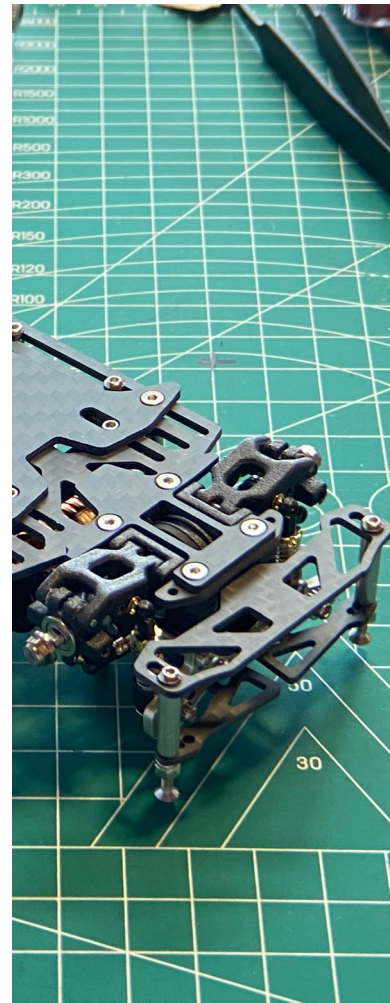
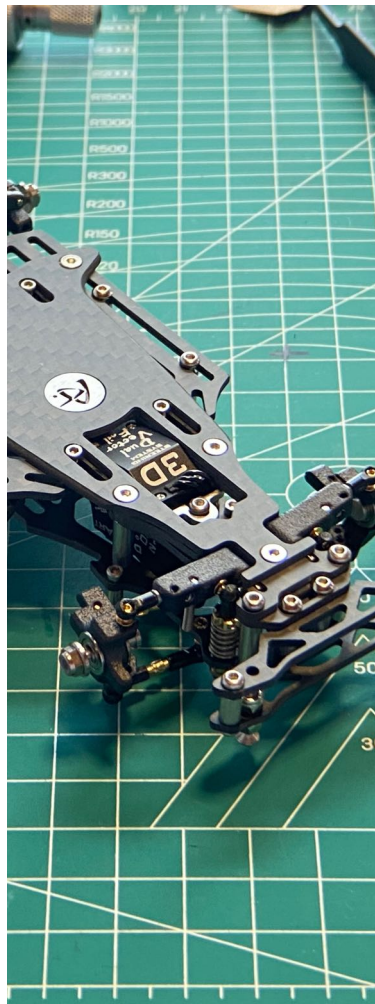
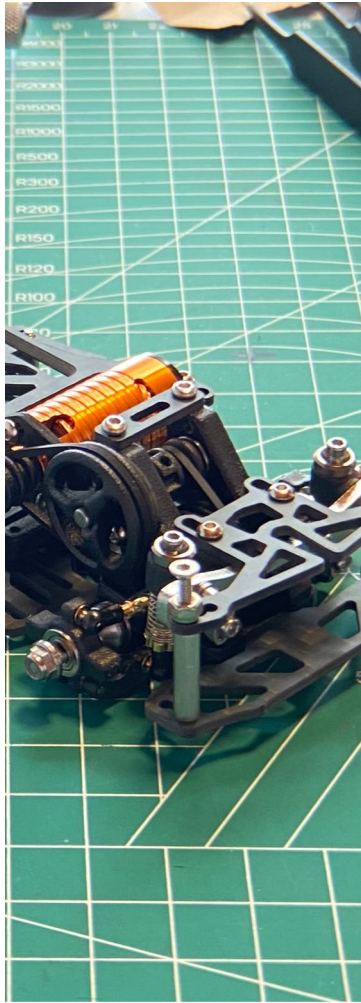


Drift Art 2

组立手册/Assembly instructions

V0.92 2022/7/6





DA2.6,

Castles are built over time
and with effort,
just like DriftArt 2.6

DriftArt 2.X
SERIES



DA2 CC
Plus



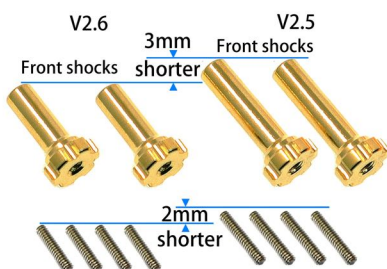
DA2 CC Plus 2.6 Classic Plus Edition DriftArt 2

Ball heads



It makes your links a little more strong ,
less empty space, and still very smooth.
(The effect is more obvious when used in
combination with hard type of ball cups.)

Front shocks

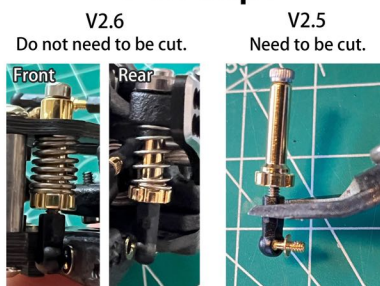


Front links tower

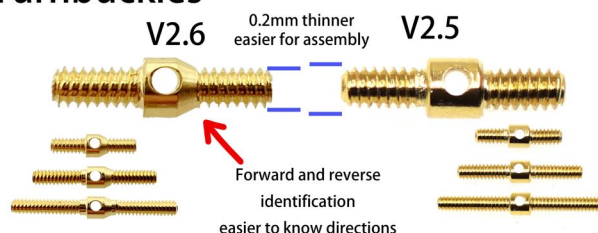


The semi-sunk pair lock structure,
more stable and does not require glue.

Ball cups

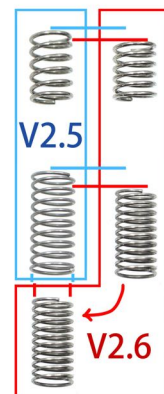
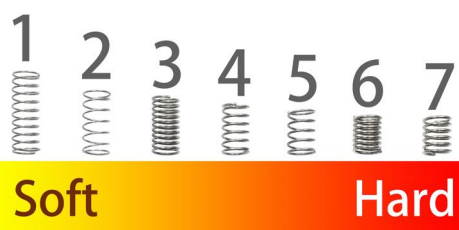


Turnbuckles



Springs

V2.6 optimized the inner diameter and height of the spring
to make it more precise with the shock.



Screws

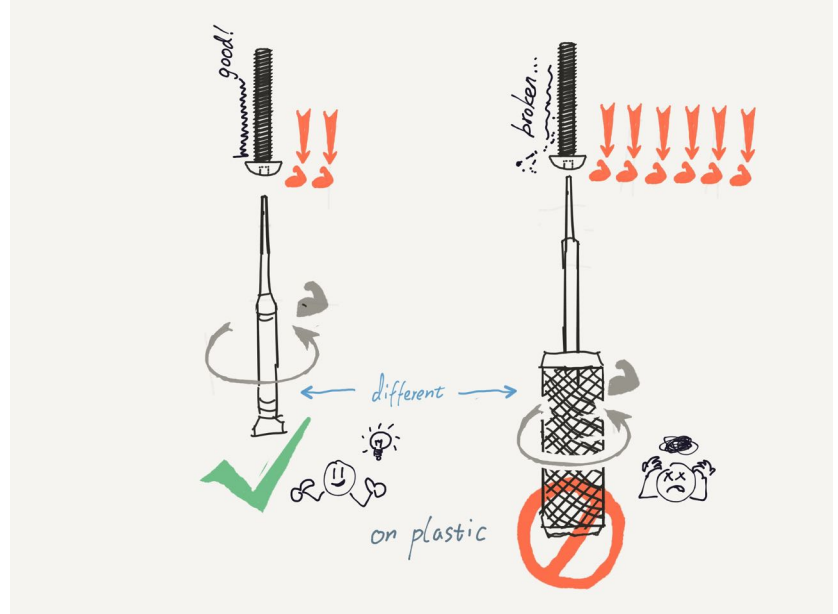
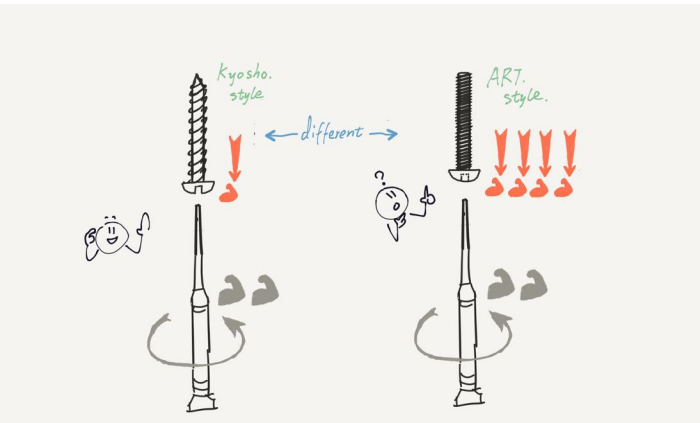
In V2.6 Some of these screws are pre-applied with anti-fall glue..



A.R.T. DESIGN STUDIO
FROM DALNY&NAGASAKI
2019-2025

You must know this.

Drift Art2
For Drift, Fun, Art (-), to those Alone Racing Talents.



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!!

小技巧 Tips.

外侧轴承放置在于桌面并押入；
内侧轴承用镊子押入。
！ 请注意合理的受力点！

Use tweezers flexibly to push the bearing into the hole.

B-side VS U-side

颜值面/非颜值面。
颜值面应置于经常被看到的方向。
摆臂的颜值面应朝下；
波箱的颜值面应向外。
Beautiful-side/Ugly-side.
the B-side of the arm should face down.
B-side of the gearbox should face the outside.

非颜值面 颜值面

B-side U-side

非颜值面

B-side

颜值面

U-side



**Ball cups
-SOFT
Easy to
assemble**

**软款
易于安装**



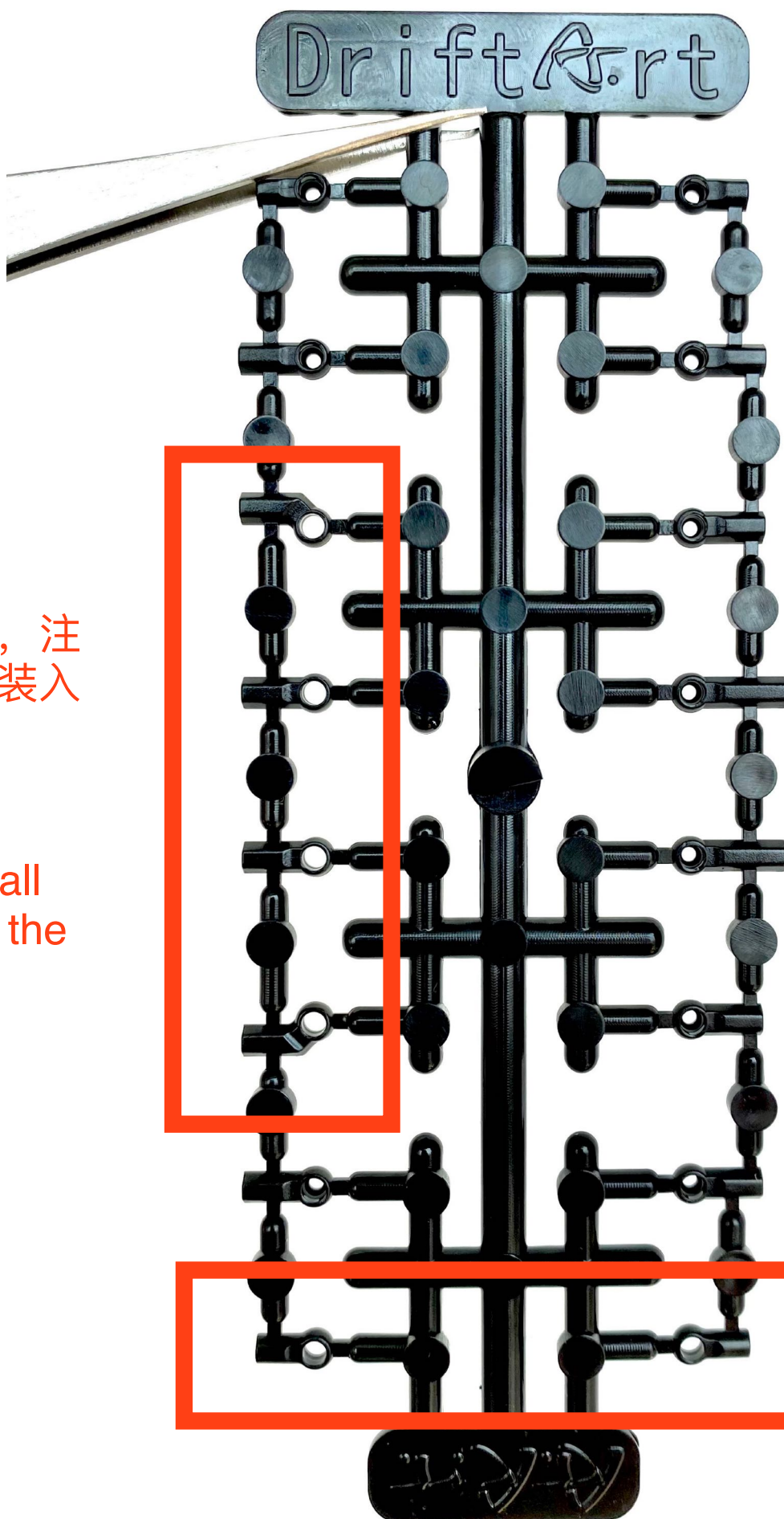
**Ball cups
-Hard
More Strong,
but not easy to
assemble**

**硬款
更结实
但安装比较费劲**



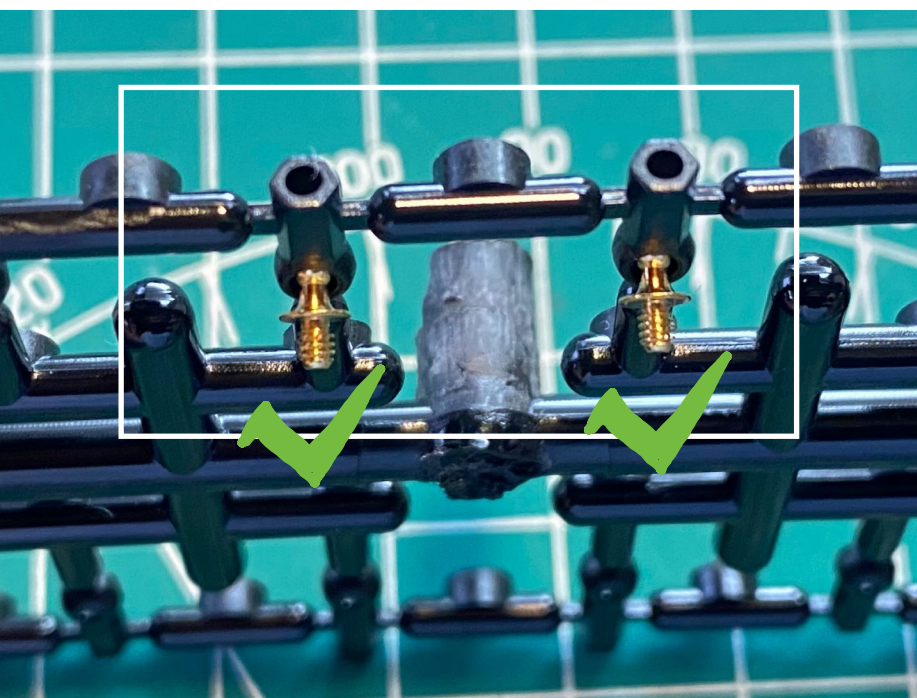
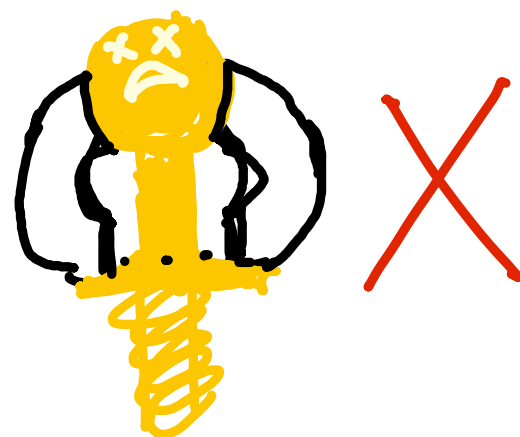
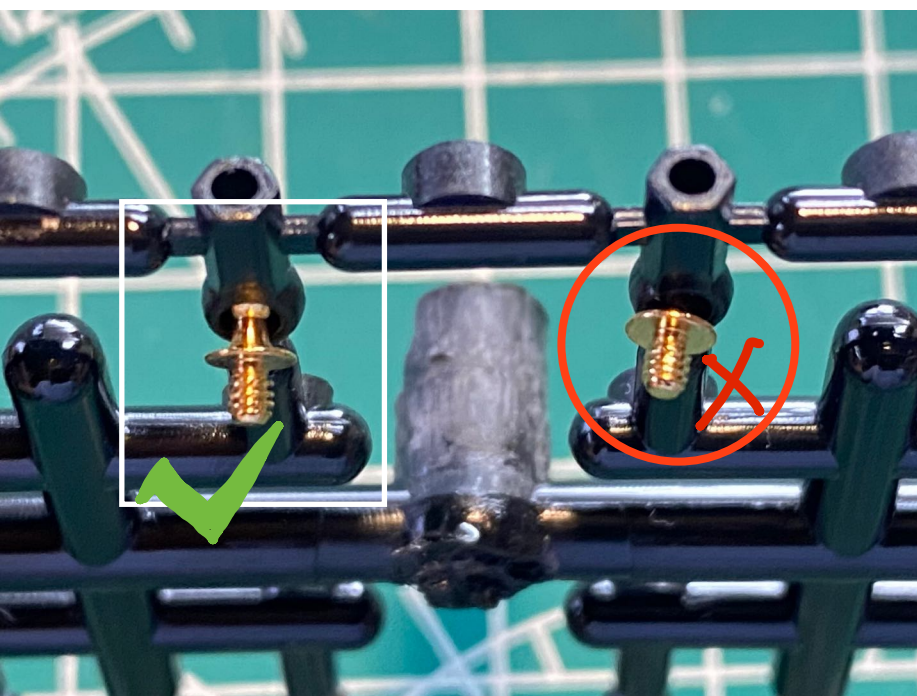
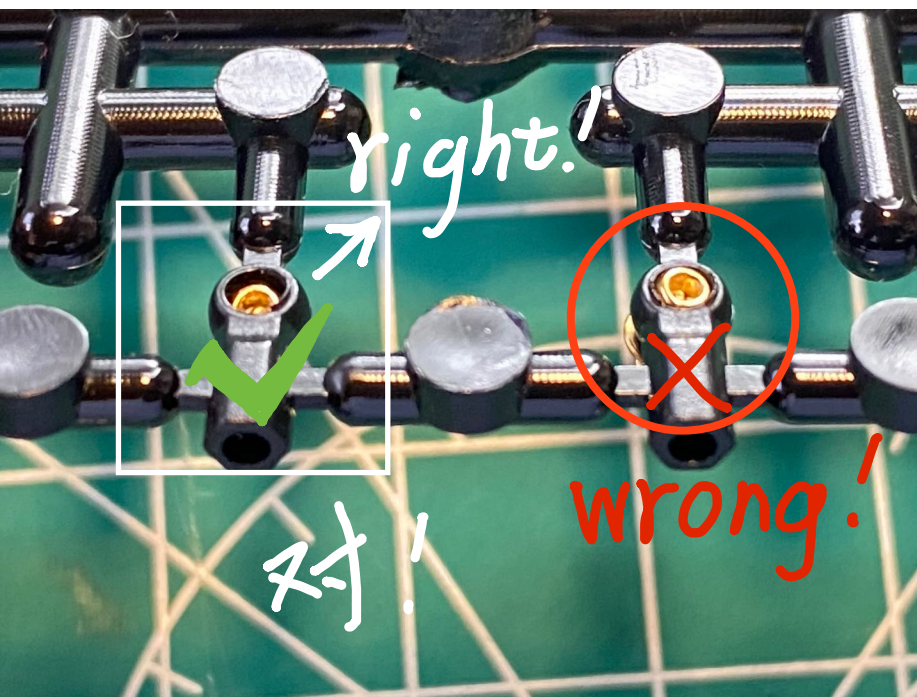
While assembling, please select as your wish.
We commend to use soft first.

在组装过程中，请依据个人需要，灵活使用两种球头胶。
推荐首先使用软款。



这几个球头，注意，从反面装入球头。

In these positions, install the ball heads from the back side.



请耐心等待一下，接下来，在完成漂亮的尾部之前，我们最后做一点拉杆。

Please be patient. Next - before finishing the beautiful rear part, we need to make two links.

S'il vous plaît soyez patient. Ensuite - avant de terminer la belle partie arrière, nous devons faire deux pièces de connexion.

Bitte haben Sie Geduld. Als nächstes müssen wir vor der Fertigstellung des schönen hinteren Teils zwei Verbindungsstücke herstellen.

しばらくお待ちください。次に、美しい後部を仕上げる前に、2つの接続部品を作成する必要があります。

기다려주십시오. 다음 - 아름다운 후면 부분을 완성하기 전에 두 개의 연결 부분을 만들어야 합니다.

Пожалуйста, проявите терпение. Далее - перед тем, как закончить красивую заднюю часть, нам нужно сделать две соединительные детали.

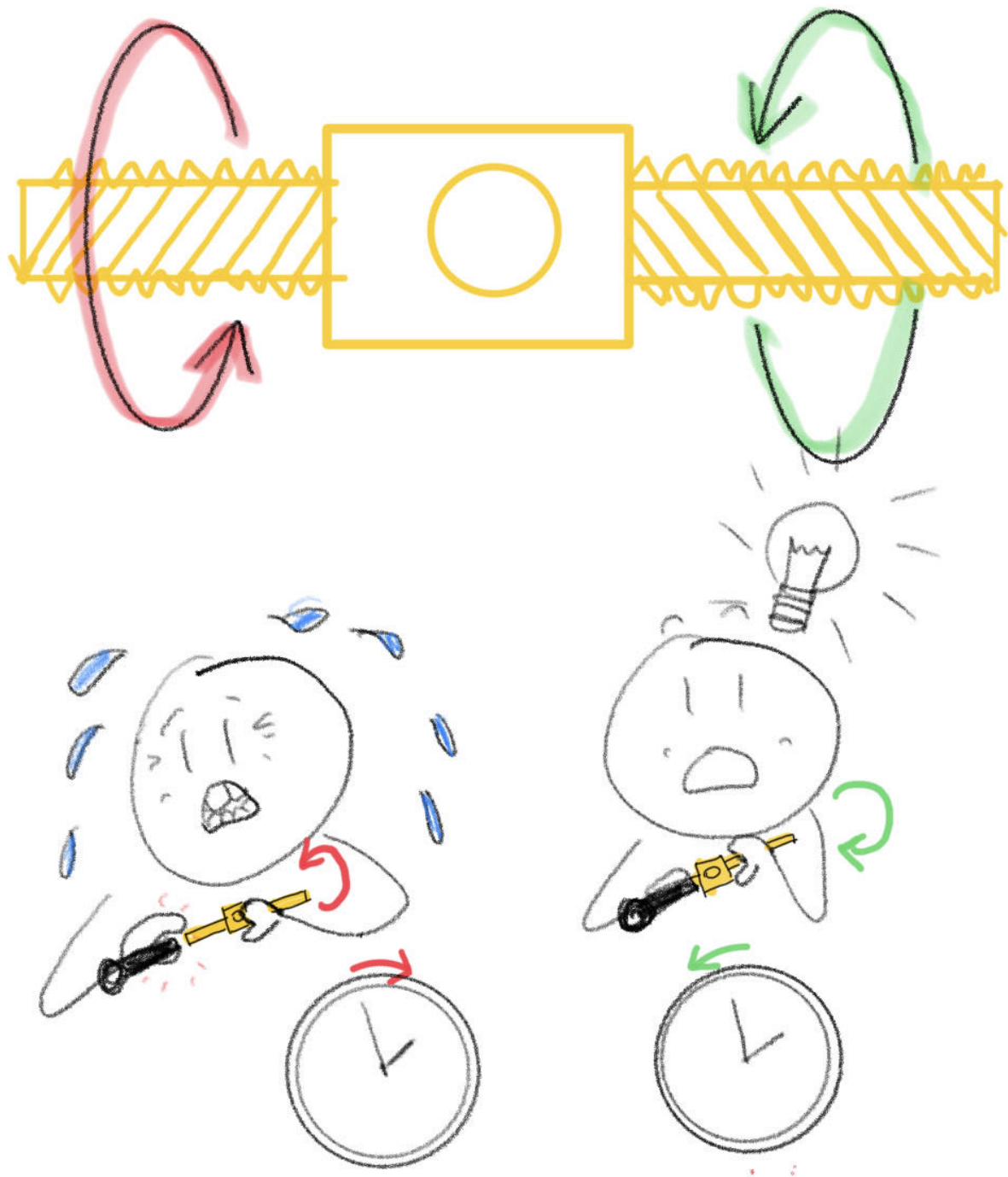
โปรดอดทนรอ ต่อไป - ก่อนจบส่วนหลังที่สวยงาม เราต้องทำสองส่วนเชื่อมต่อกัน

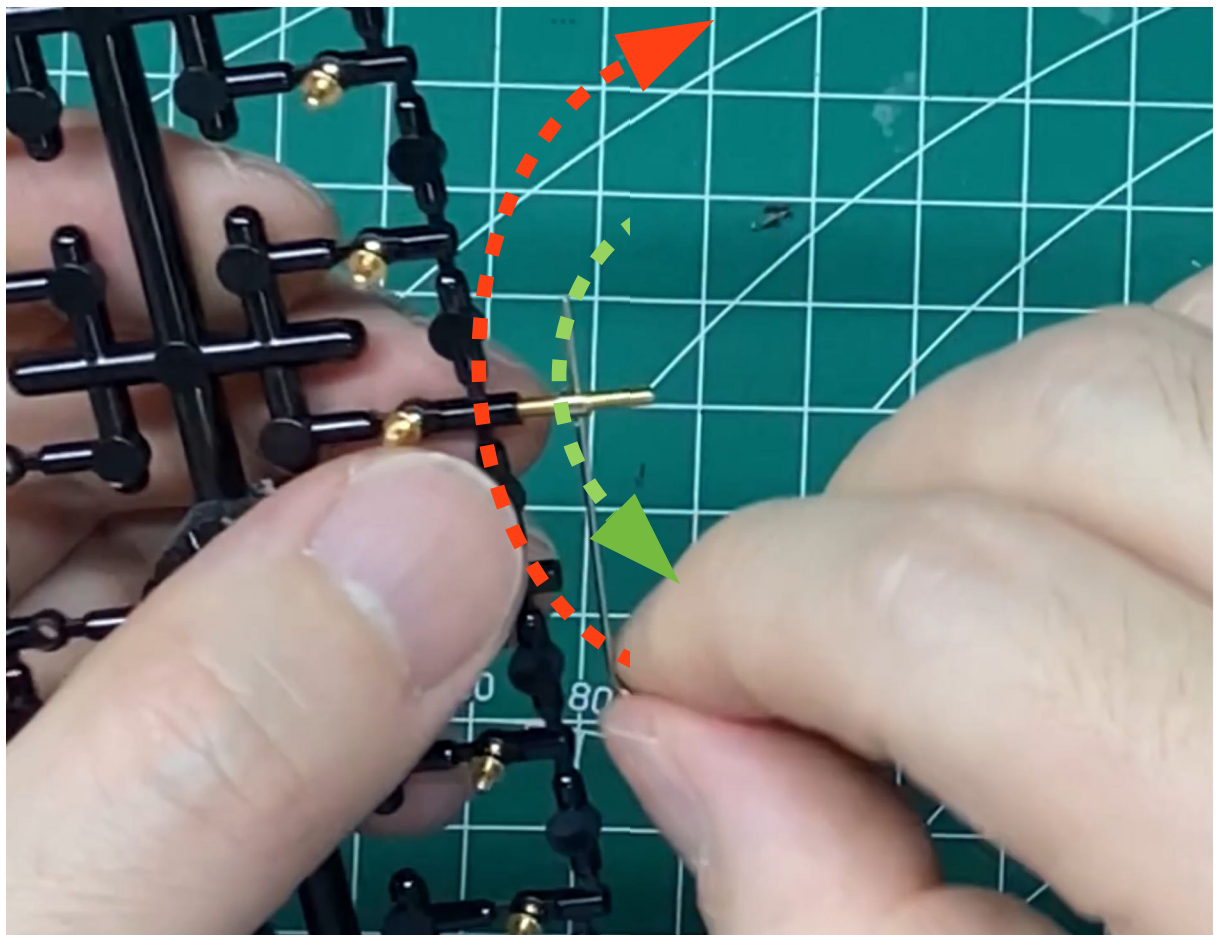
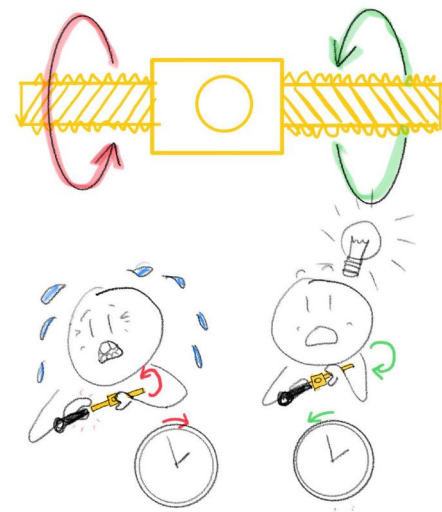
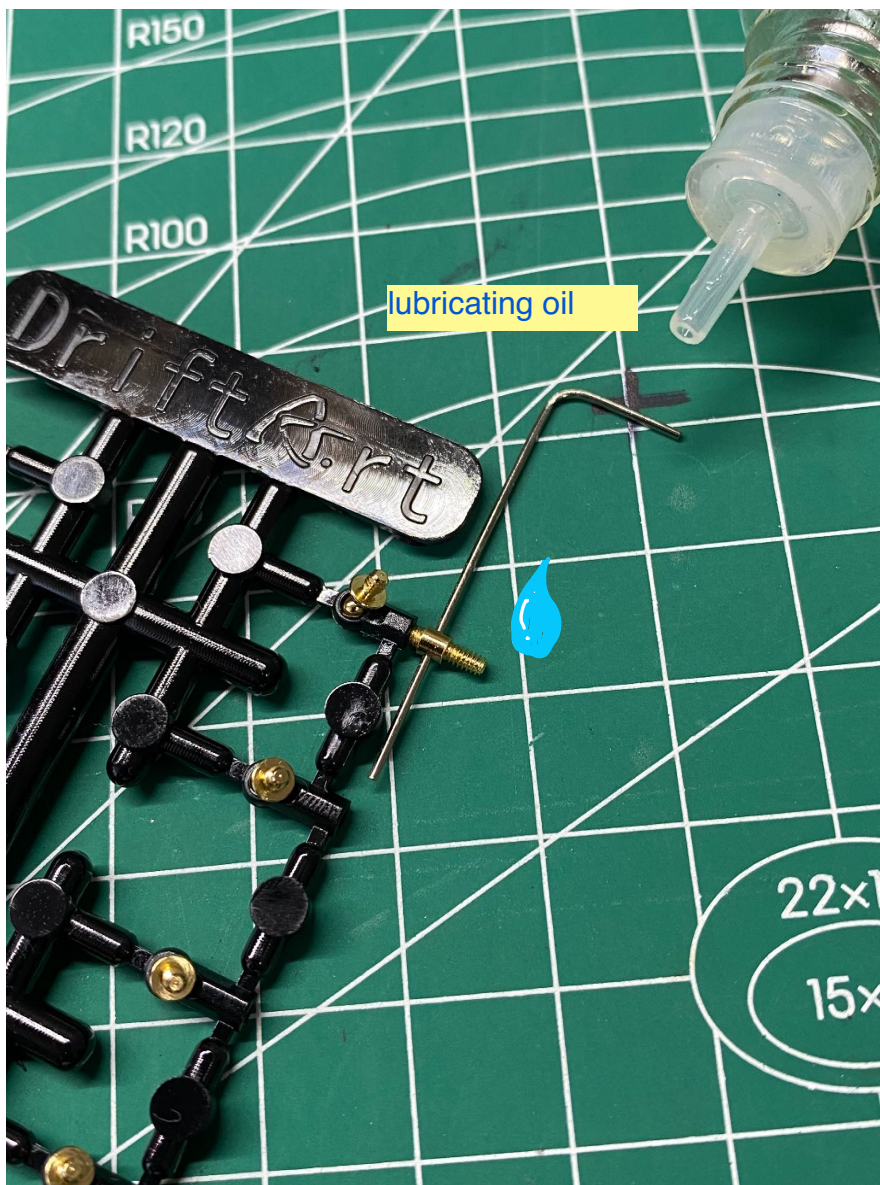
Xin hãy kiên nhẫn. Tiếp theo - trước khi hoàn thiện phần phía sau đẹp, chúng ta cần làm hai đoạn nối.



注意正反牙螺丝连杆的拧入方向。

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



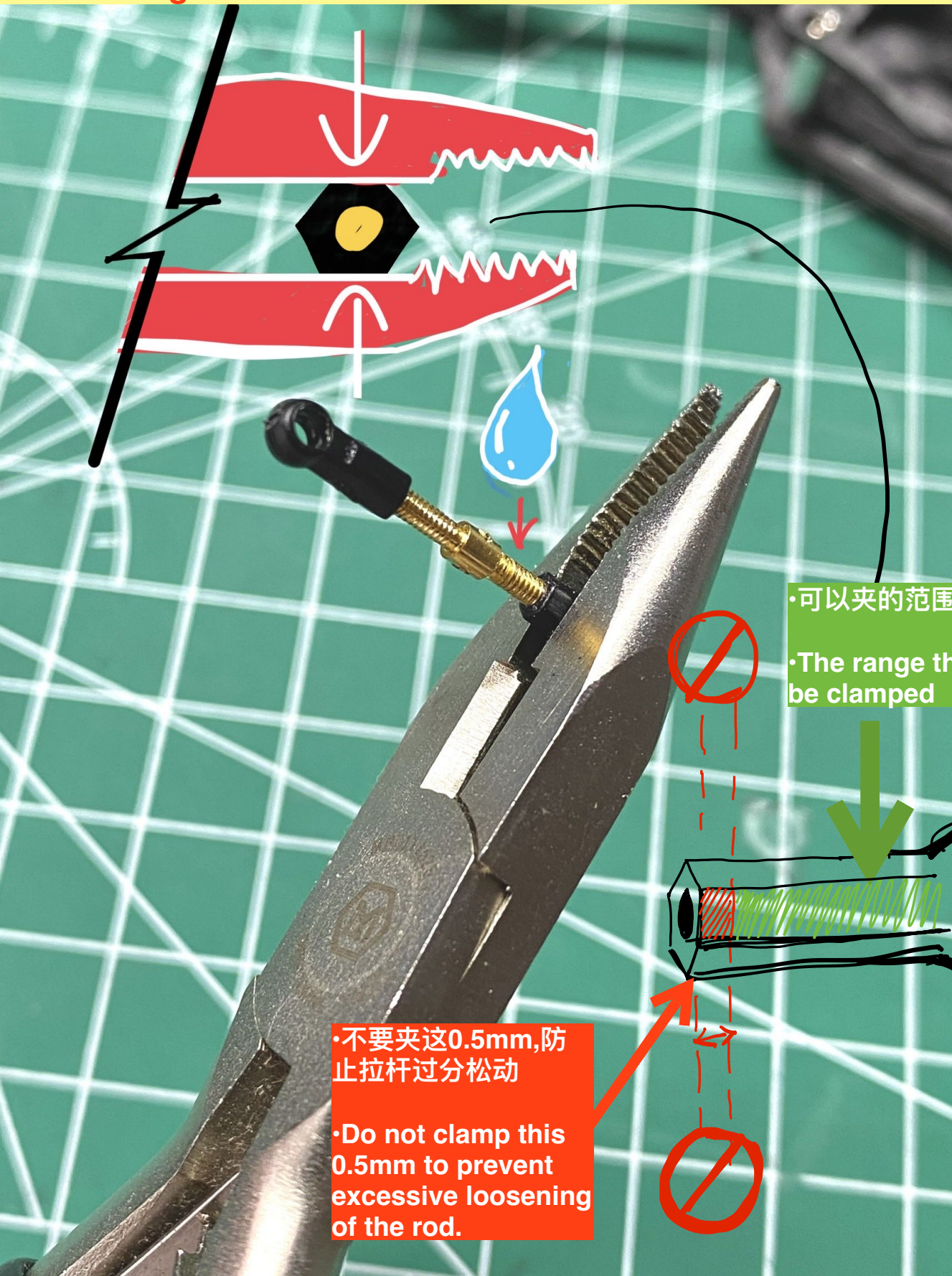


用钳子的平口位置，轻轻夹一夹塑料的两侧，可以达到松弛的效果。

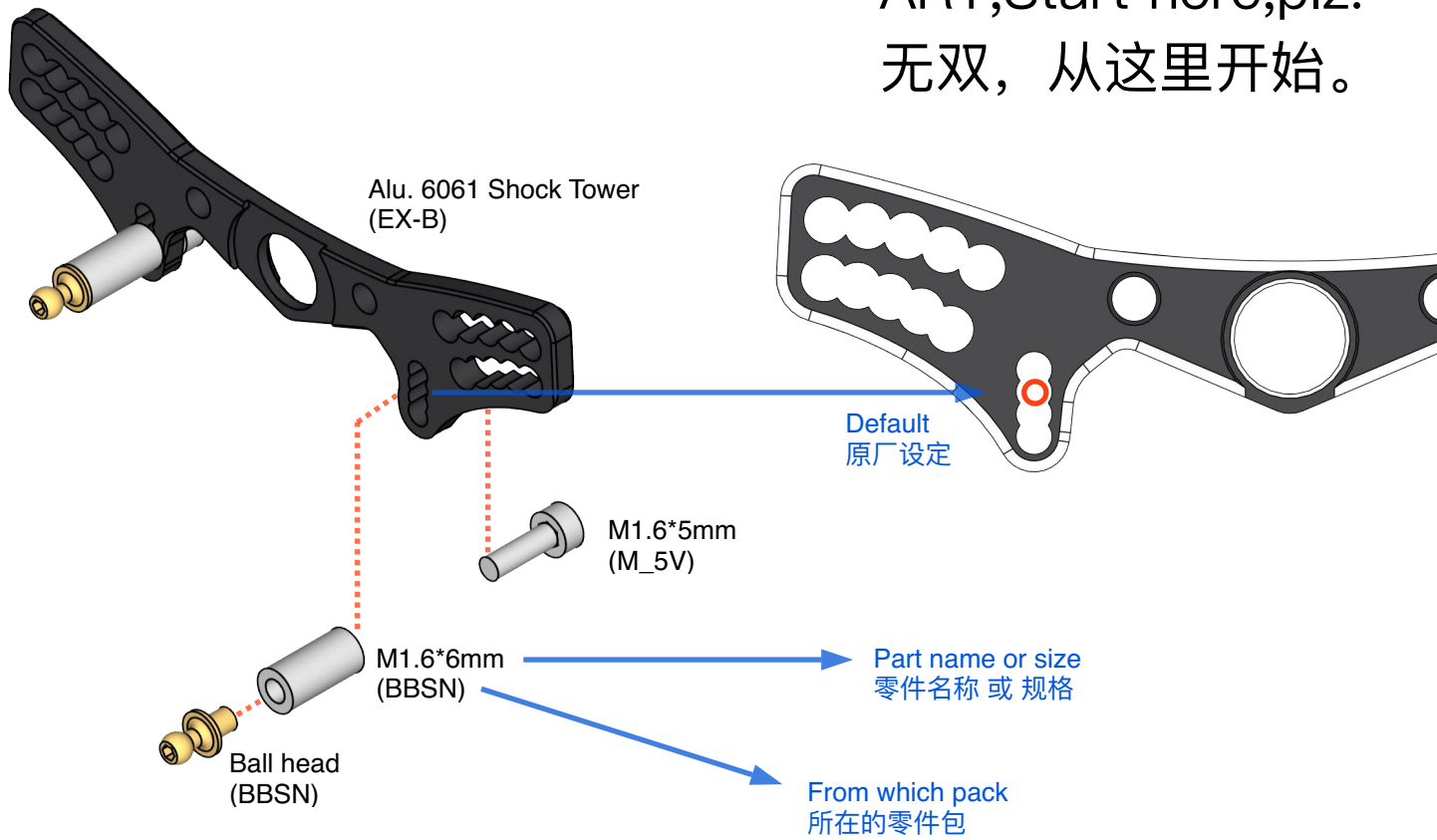
•用润滑油可以增加顺滑度

•Use the flat position of the pliers to gently clamp the two sides of the plastic to achieve a relaxing effect.

•Lubricating oil can further increase the smoothness.

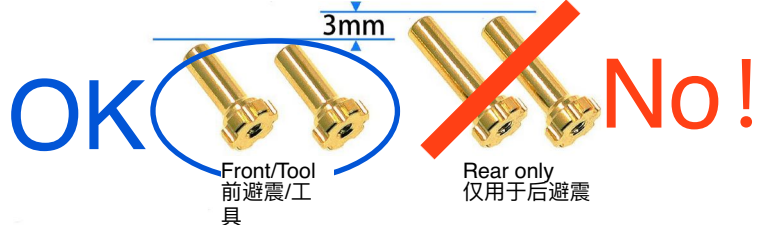


ART, Start here, plz.
无双，从这里开始。

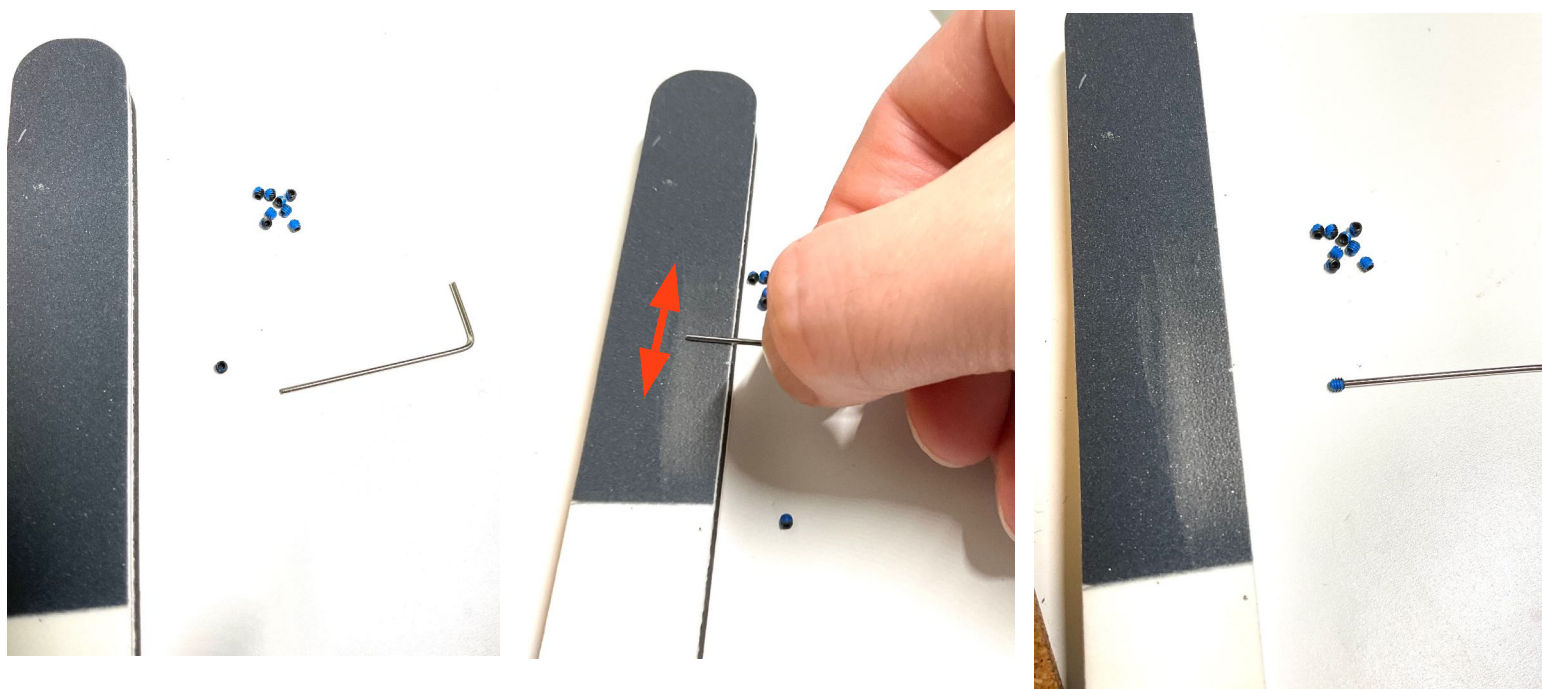


Skill:

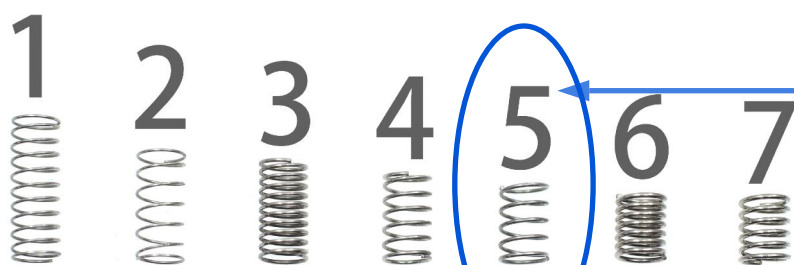
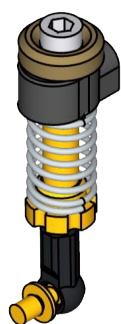
Easy way to screw in headless screws.
You must use short shock to do this step.
轻松拧入无头螺丝的方法。
必须使用短避震芯进行这一步操作



L扳手无法适配个别的机米螺丝，
请轻轻打磨L扳手的，就可以适配了。

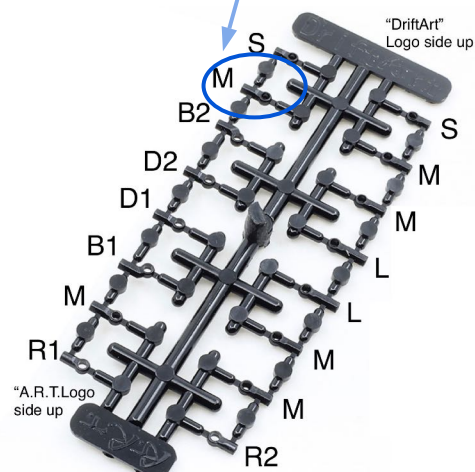
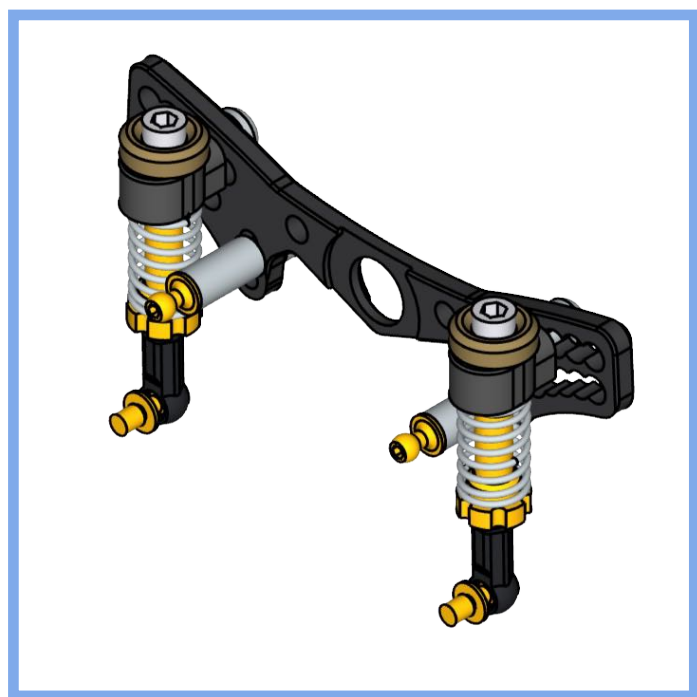
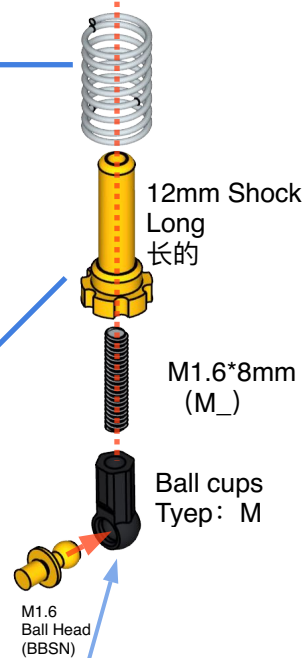
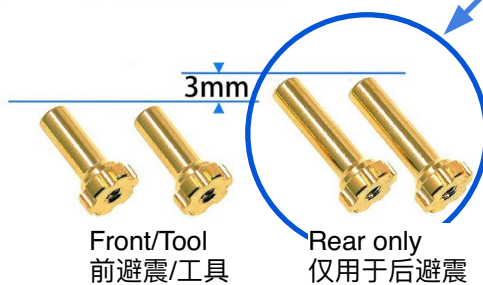


The L wrench cannot be adapted to individual machine screws, please lightly polish the L wrench and it will fit.



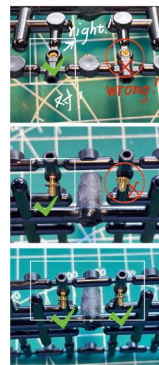
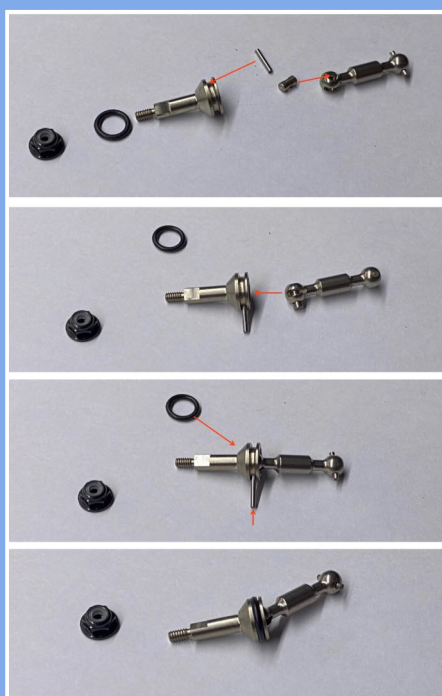
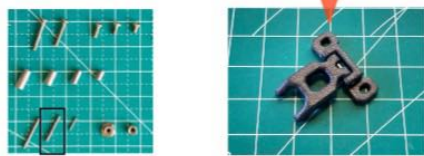
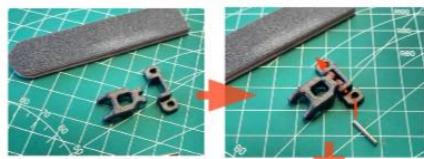
Soft

Hard

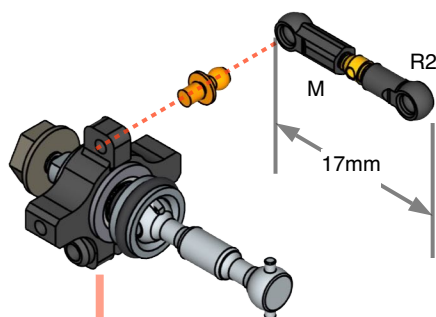
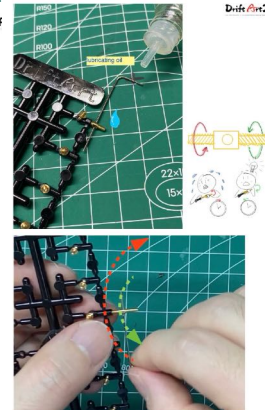
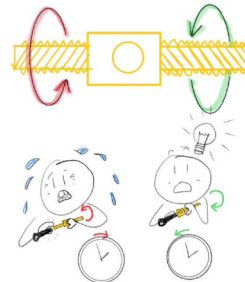




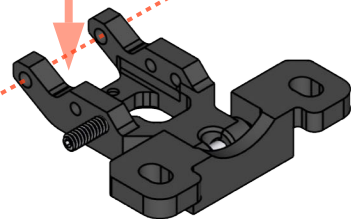
适当打磨箭头处，达到顺滑的效果。
Polish here to ensure smoothness.



注意正反牙螺丝连接的拧入方向。
Pay attention to the screwing direction of the positive and negative screw connecting rods.在

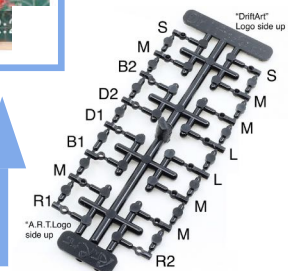


Short Pin 短钢针
Φ1.5*12mm
(M_)



CVD
(Plus_)

Pin 钢针
Φ1*6mm
(M_)



R1

M1.6*8

M

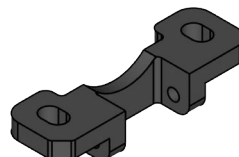
(M_)

Bearing
3*6*2.5
(BBSN)

M3*0.1
shim
(M_8-12)

Bearing
3*6*2.5
(BBSN)

M2 nut
Φ4.5mm
Aluminum
(M_)



Short Pin 短钢针
Φ1.5*12mm
(M_)

M1.6*5mm
(Plus_)

Short Pin 短钢针
Φ1.5*12mm
(M_)



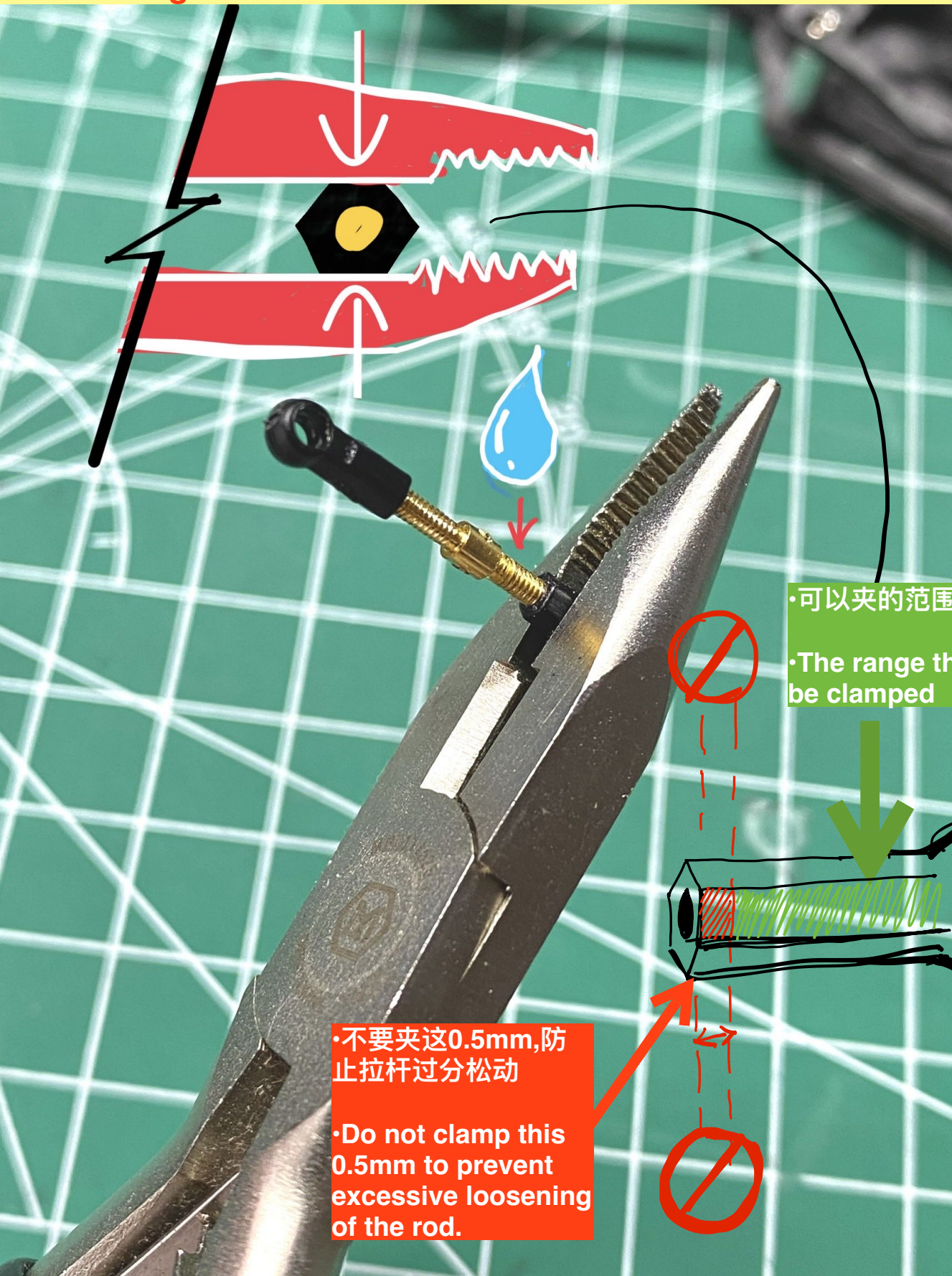
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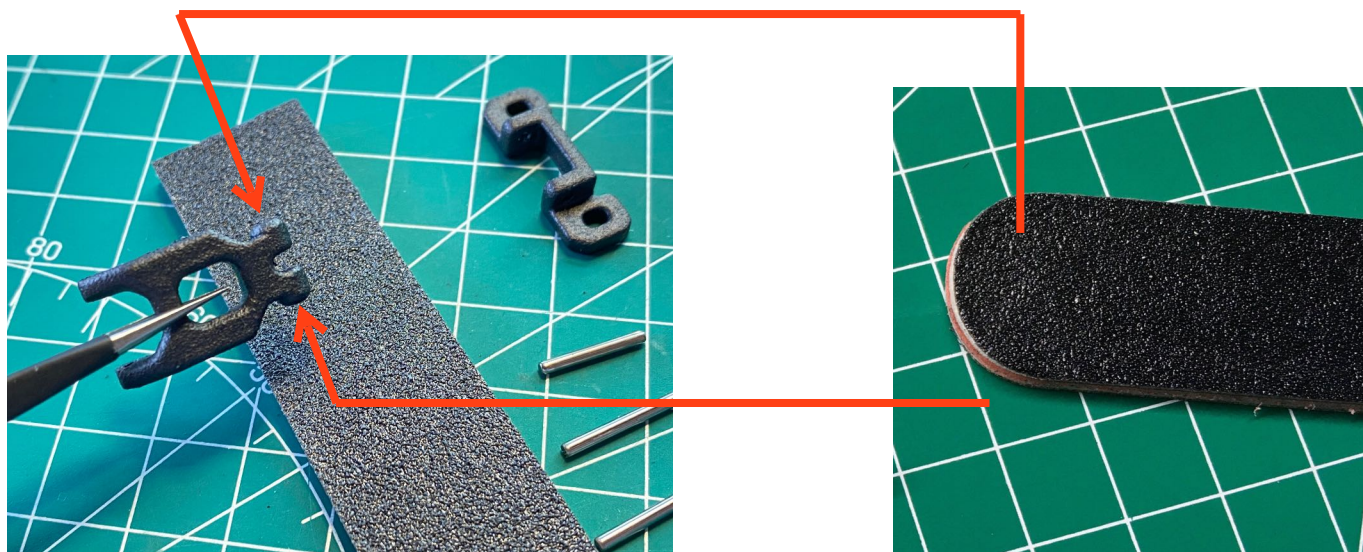
用钳子的平口位置，轻轻夹一夹塑料的两侧，可以达到松弛的效果。

•用润滑油可以增加顺滑度

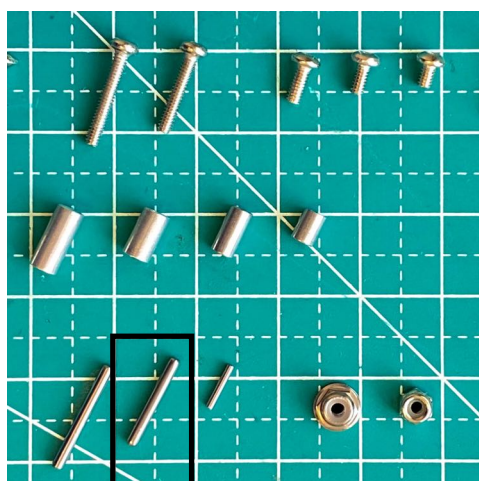
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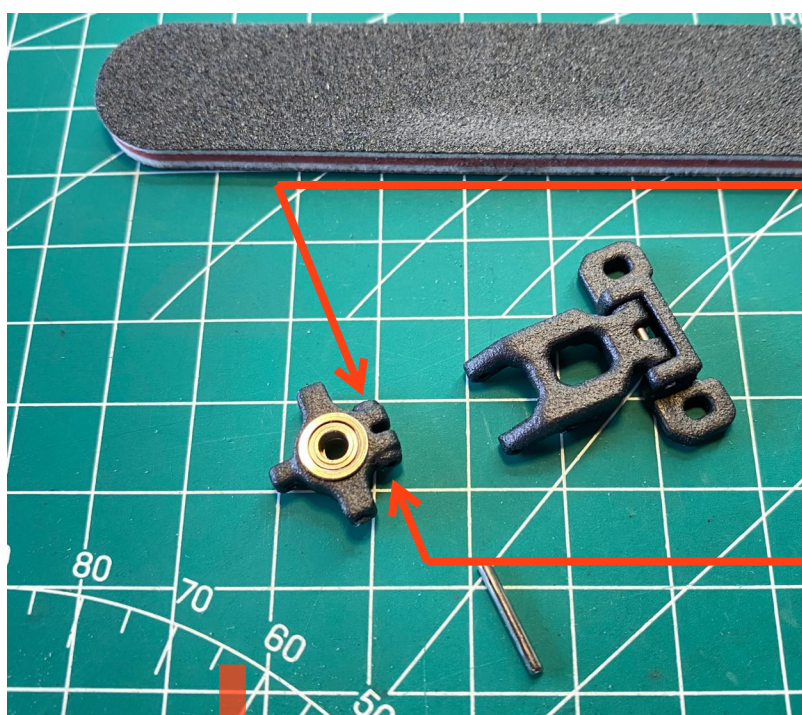
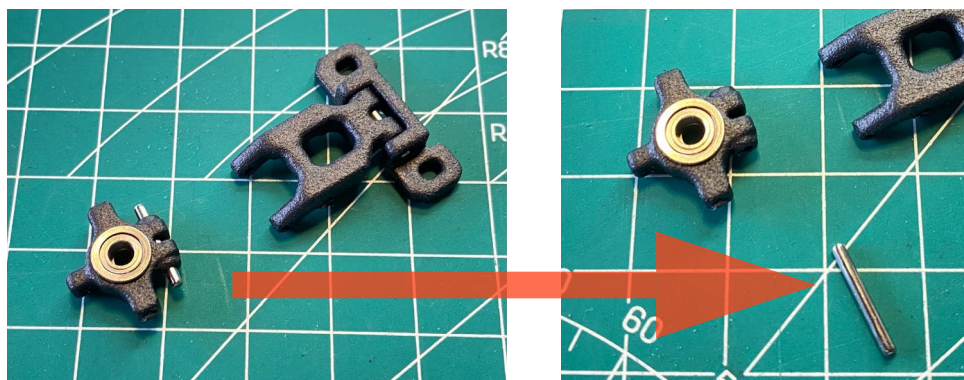
•Lubricating oil can further increase the smoothness.



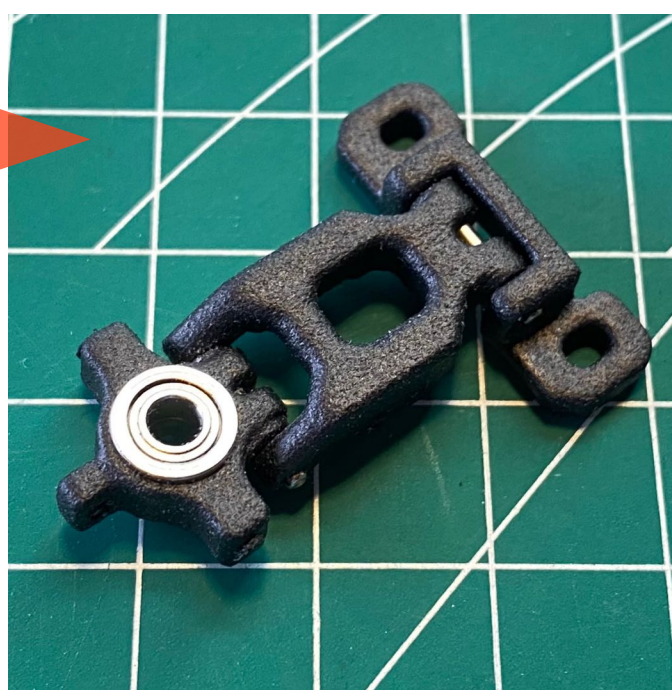
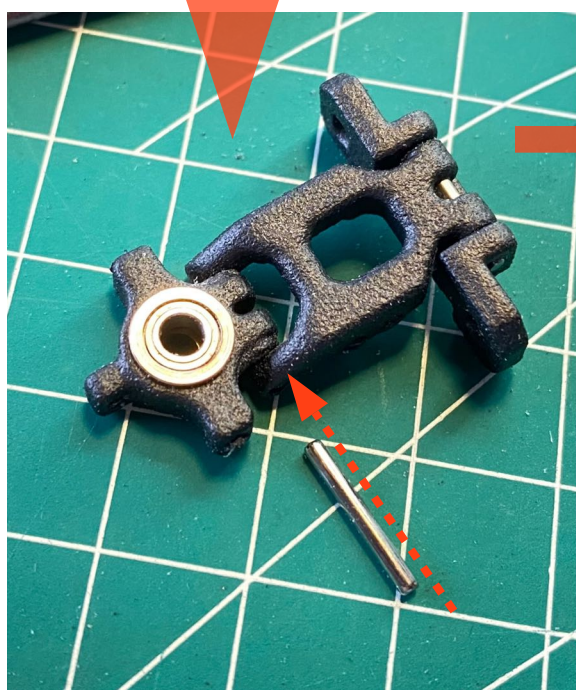
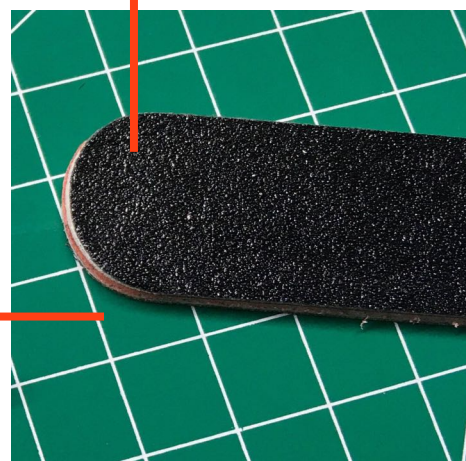


适当打磨箭头处，达到顺滑的效果。
Polish here to ensure smoothness.



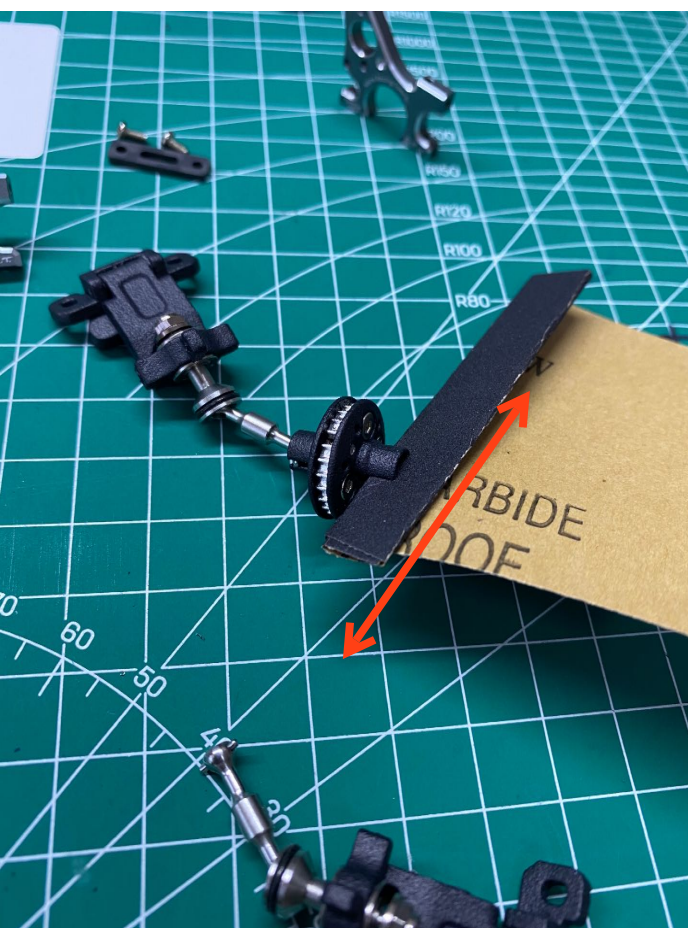
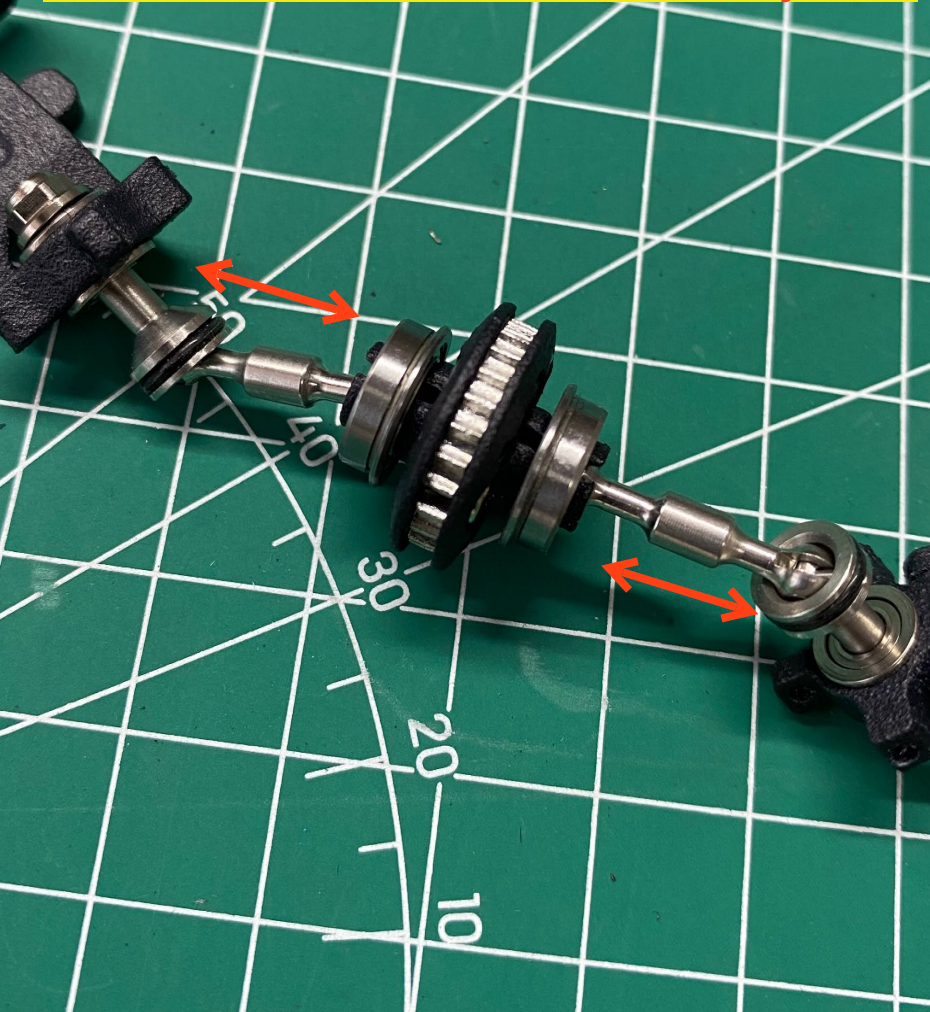


适当打磨箭头处，达到顺滑的效果。
Polish here to ensure smoothness.



测试是否运作顺畅

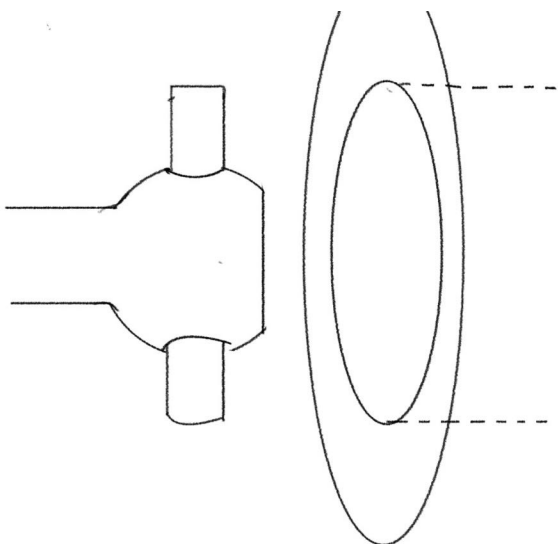
Test whether it works smoothly



打磨到顺畅活动的程度

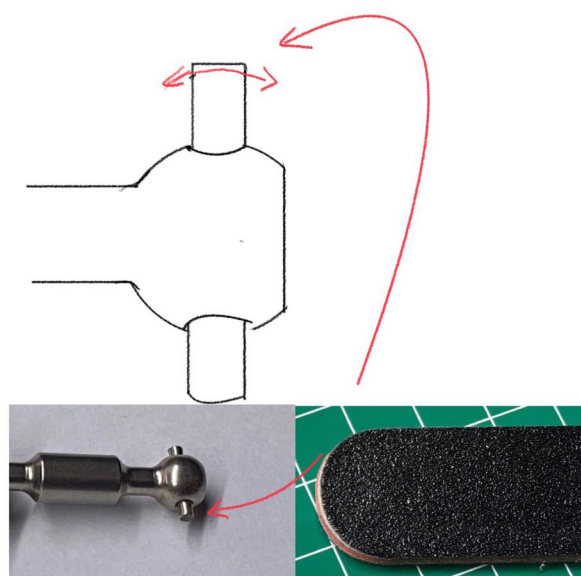
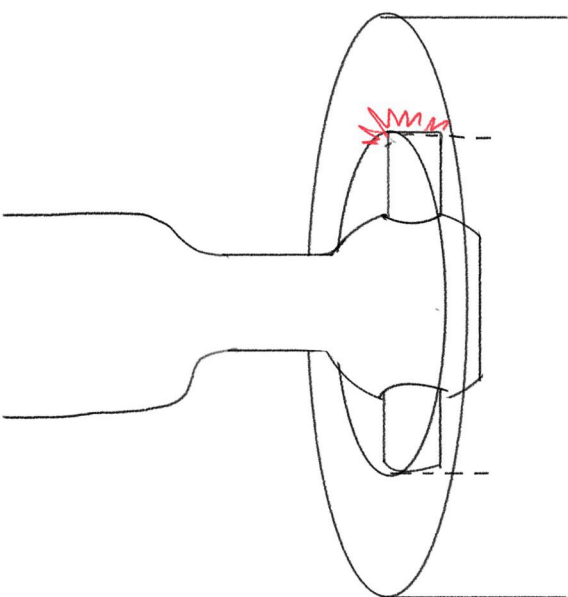
Polished to smooth movement





检查狗骨上的钢针是否与轴承产生摩擦。
可以打磨带适当的程度。

Check if the pin on CVD rubbing the bearing.
If rubbing, Polish it a little bit.





No.
DA-GEAR-SW

※ 组装前，请透彻理解说明书的含义（可到微信群或Facebook小组提问）。
Before assembly, please understand the instruction thoroughly.
(You could ask in WeChat group or Facebook group: "DriftArt guide and share".)

DriftArt Steel Sandwich Gear

Precision gear made of STAINLESS STEEL in sandwiches structure.
Installed in gearbox and on the spur drive shaft.

蚊车无双 三明治传动小齿

不锈钢高精度齿轮，三明治结构，安装于波箱内
大齿盘传动轴之上。支持所有尼龙和金属的传动轴。

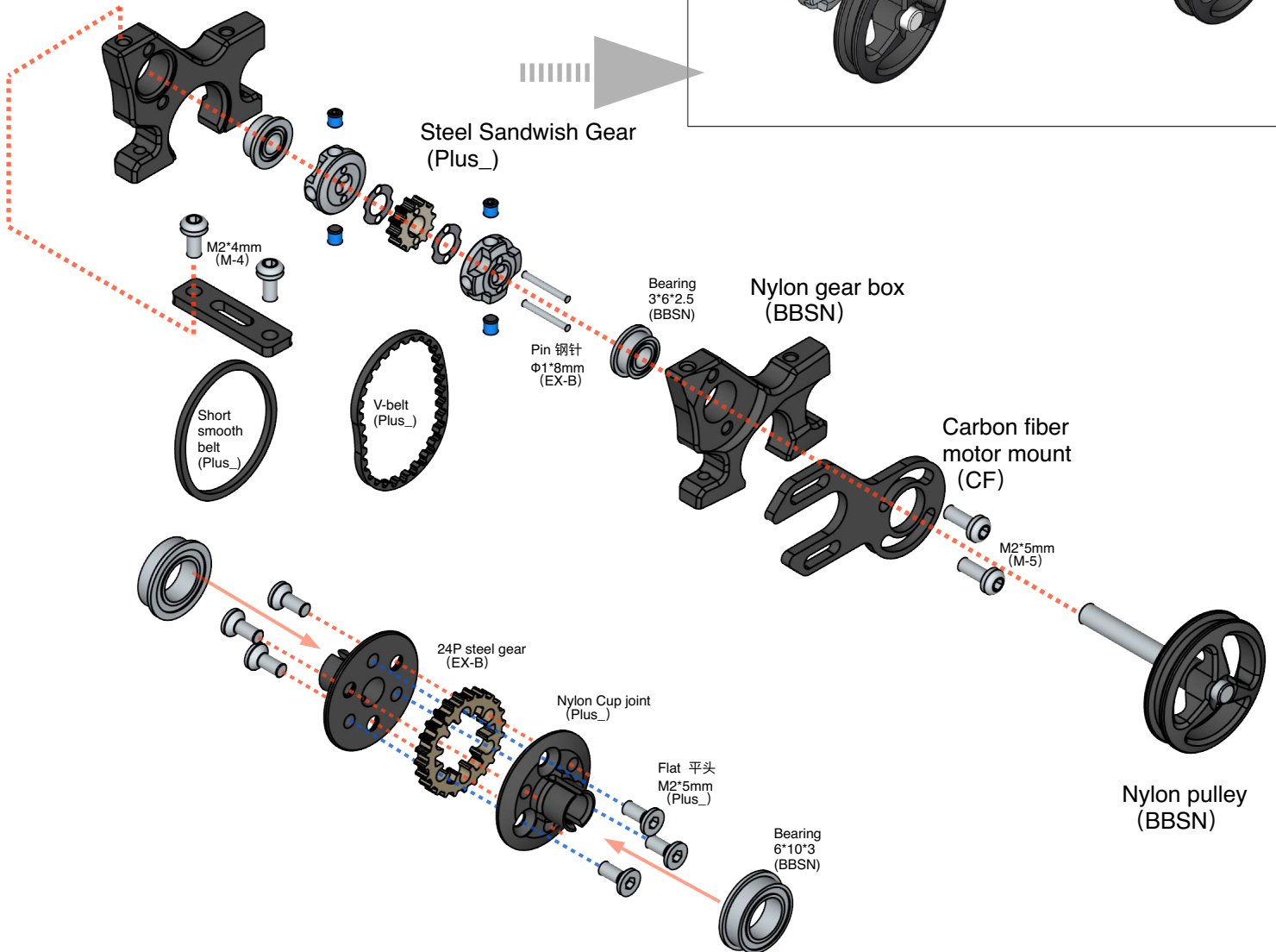
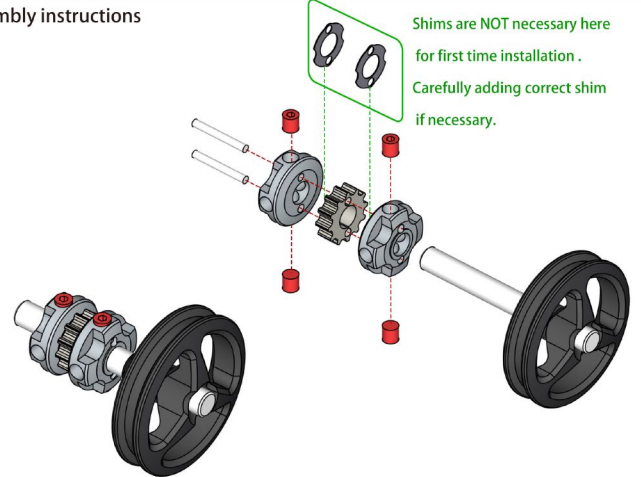
Product picture

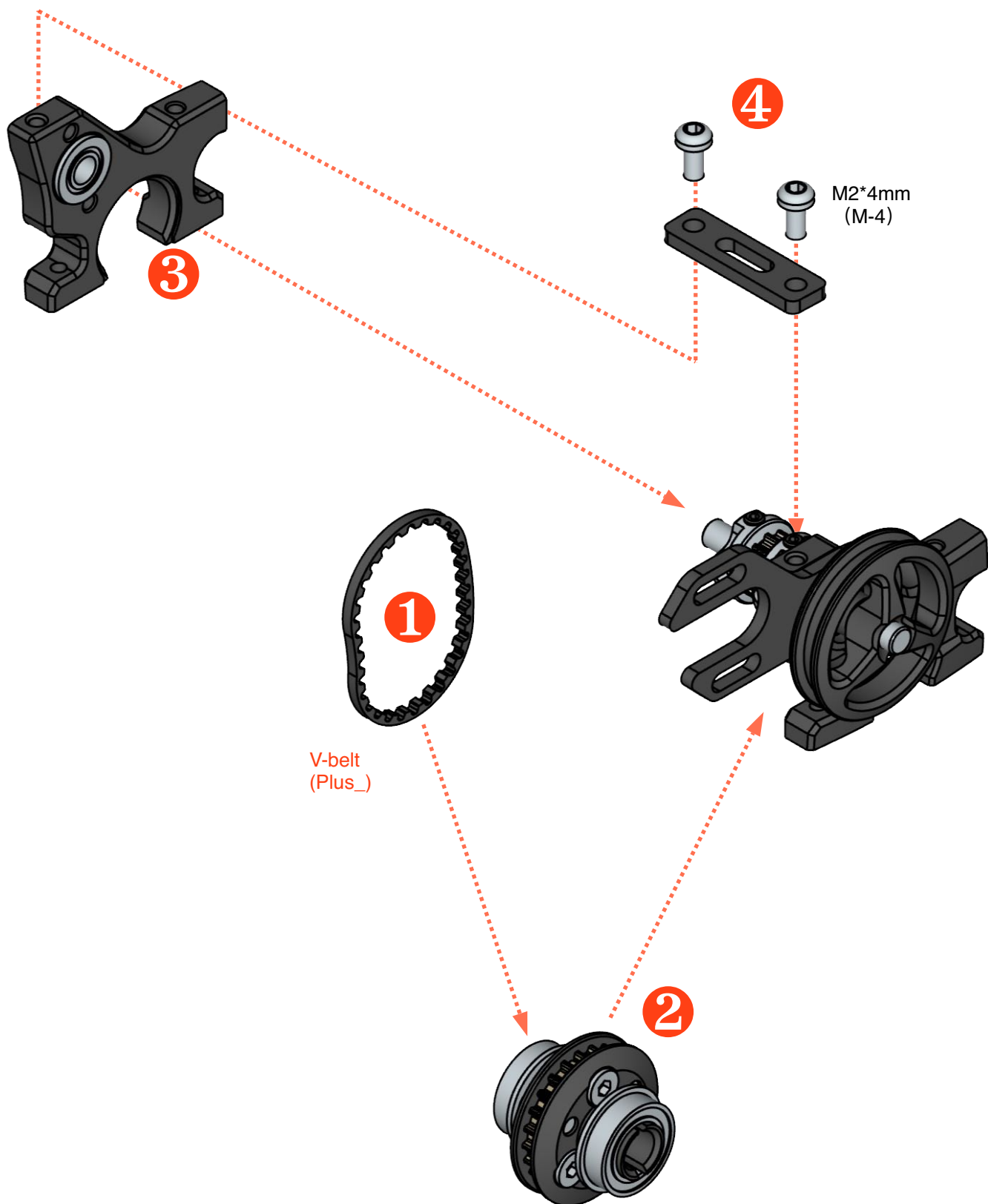


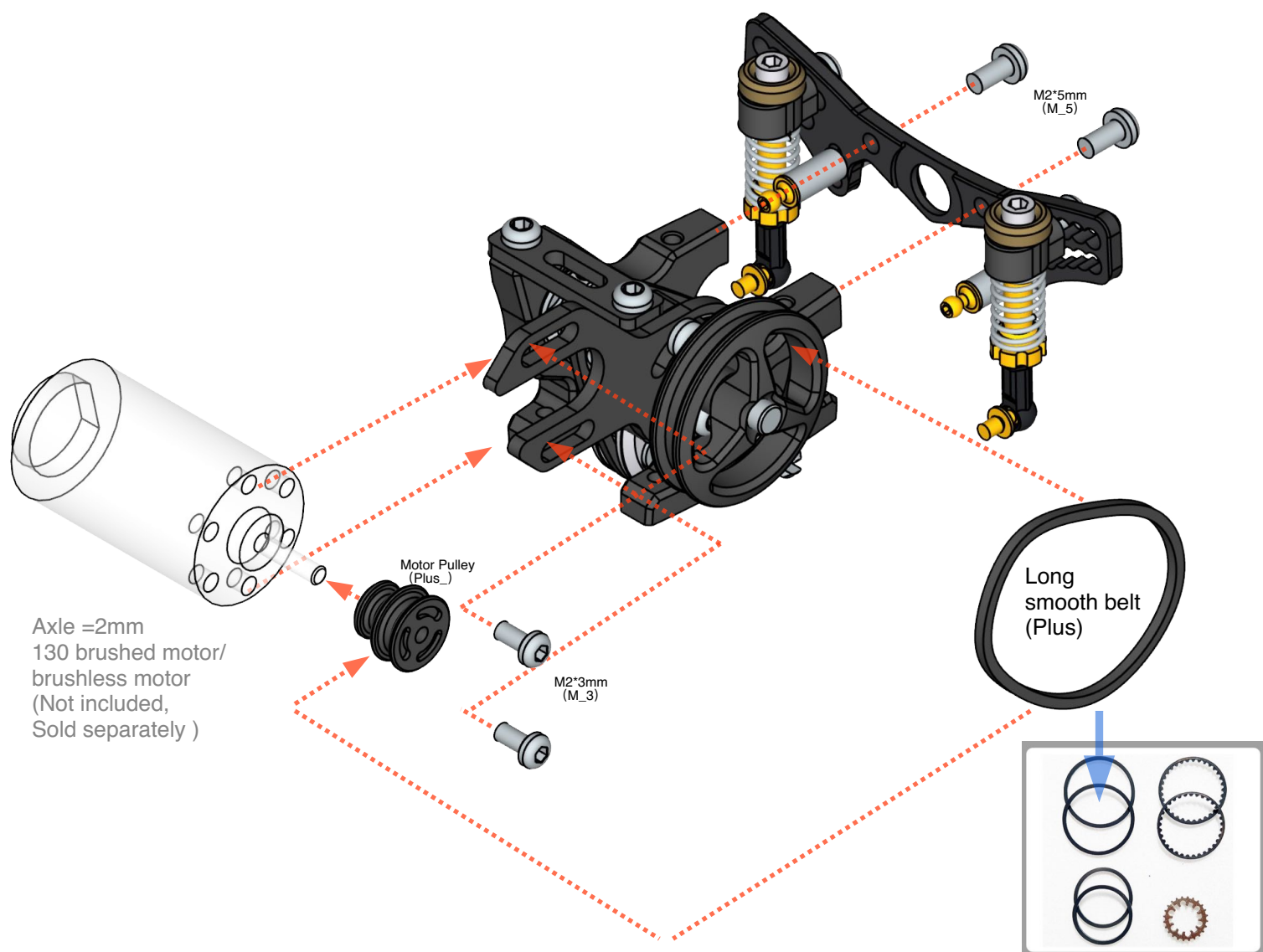
Parts list

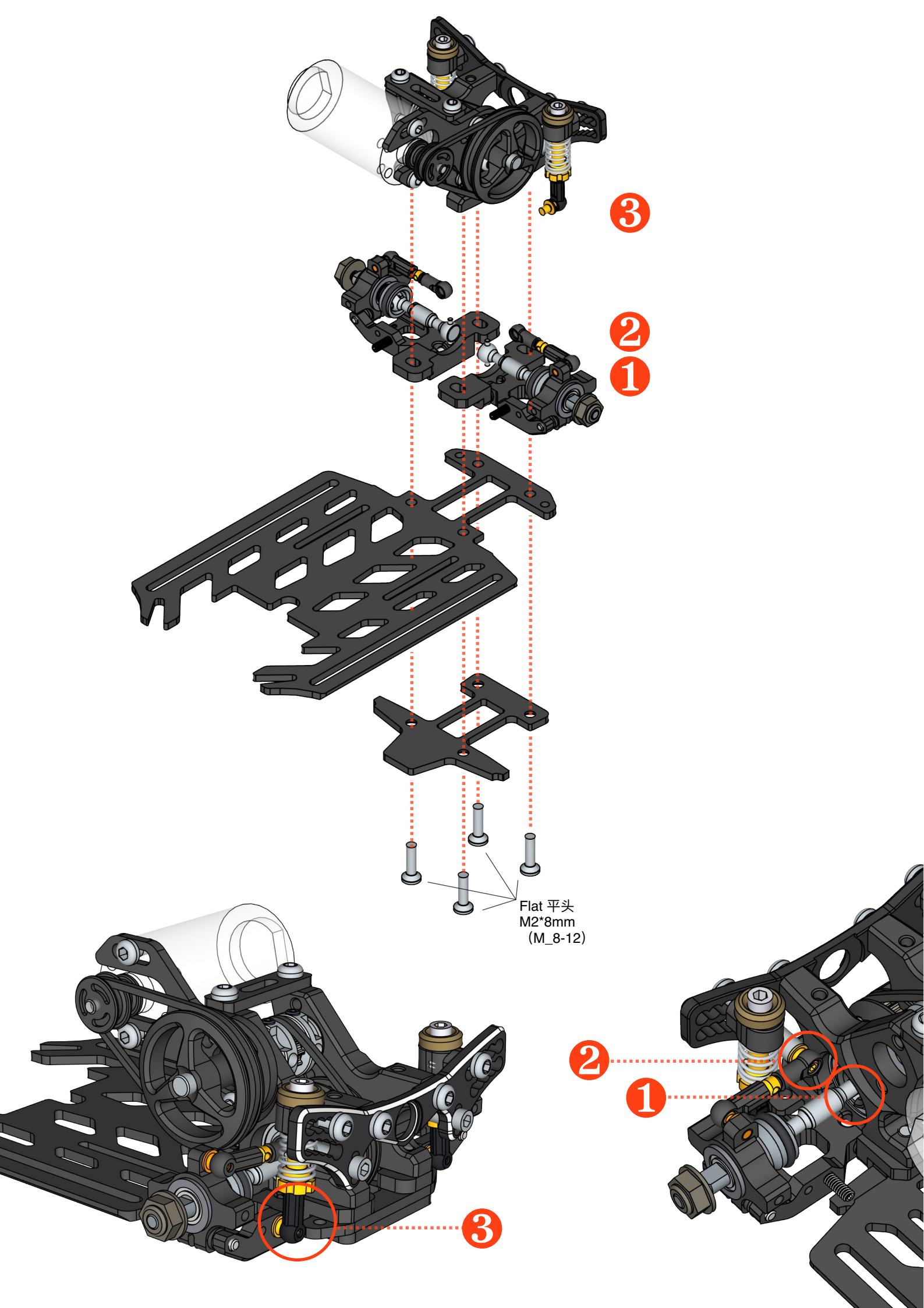


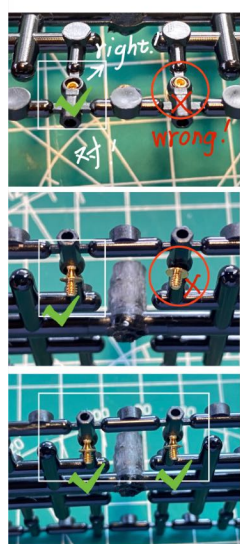
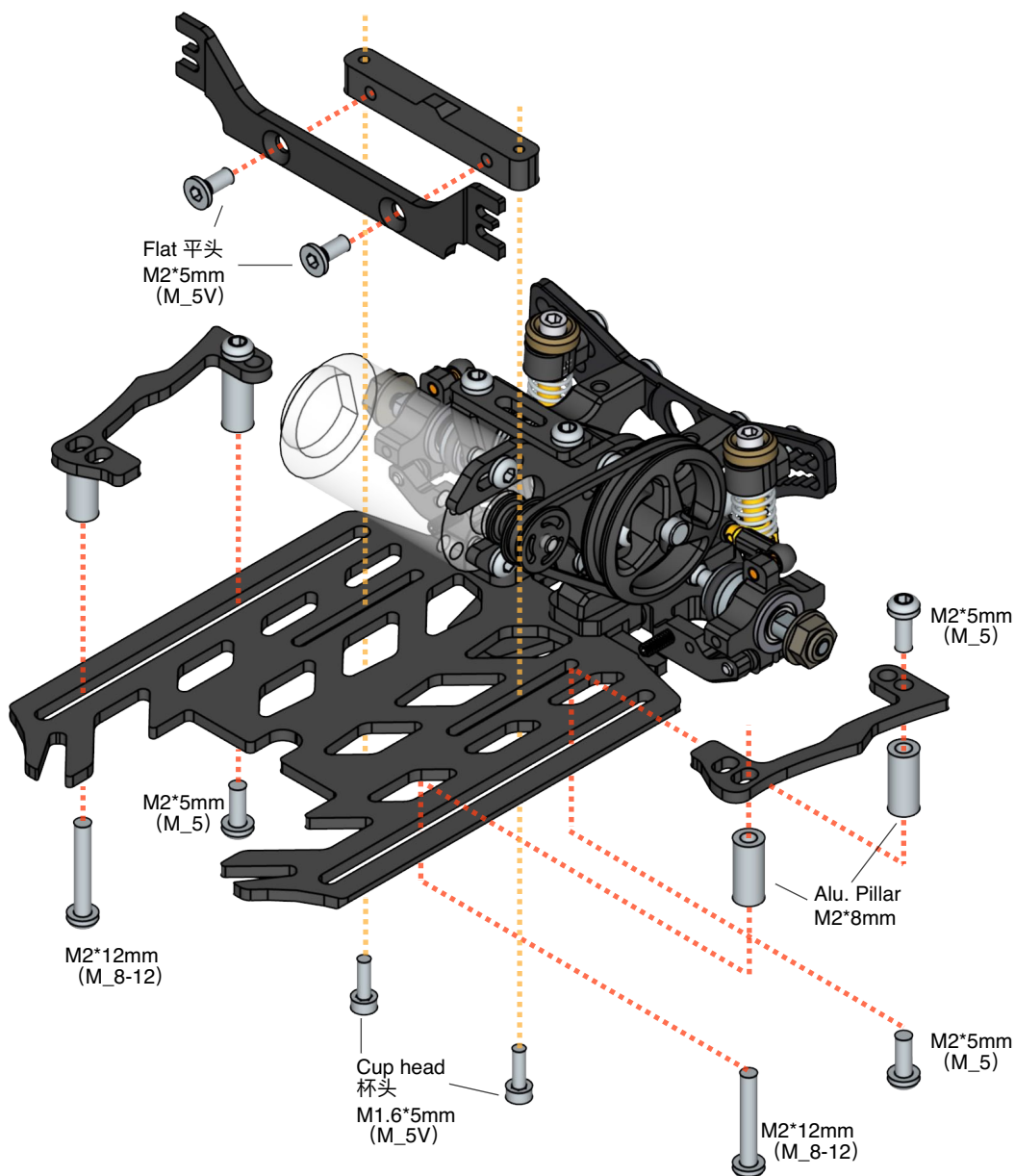
Assembly instructions



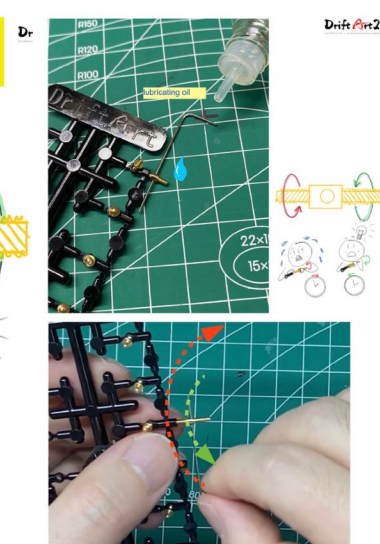
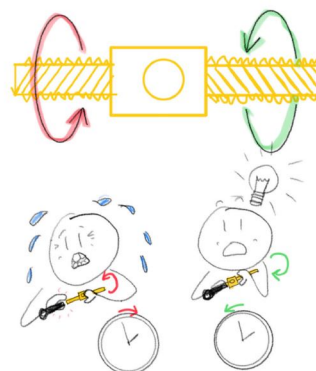


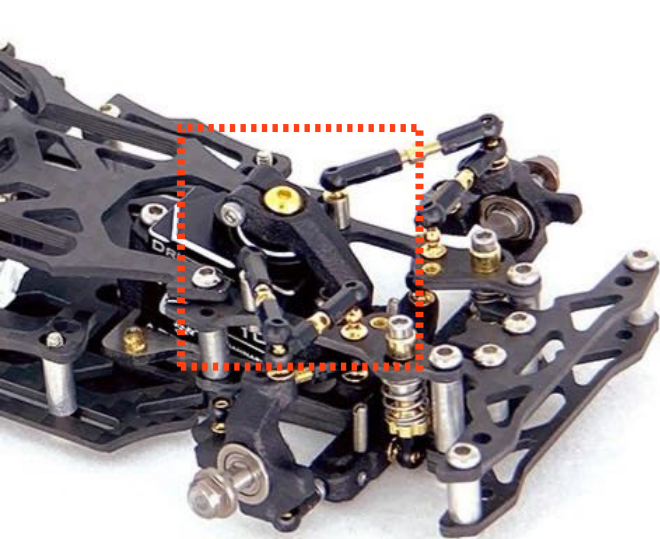
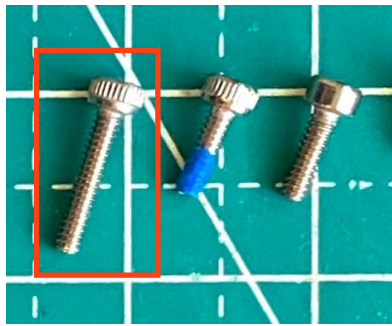




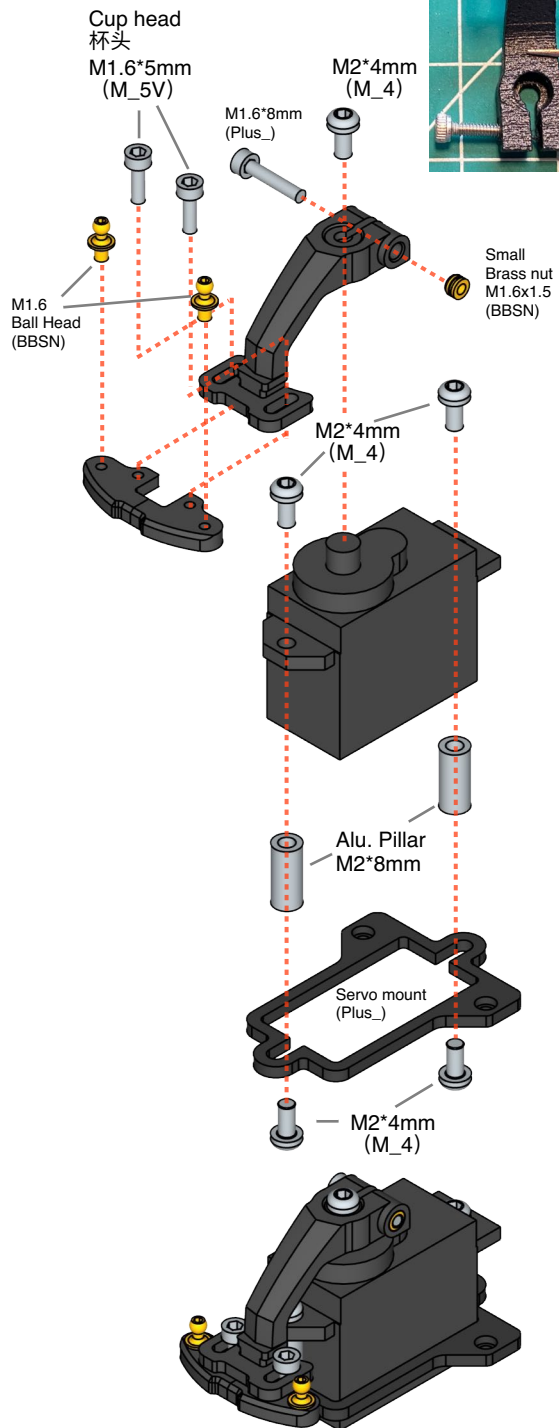


注意正反螺丝连杆的拧入方向。
Pay attention to the screwing direction of the positive and negative screw connecting rods. 在

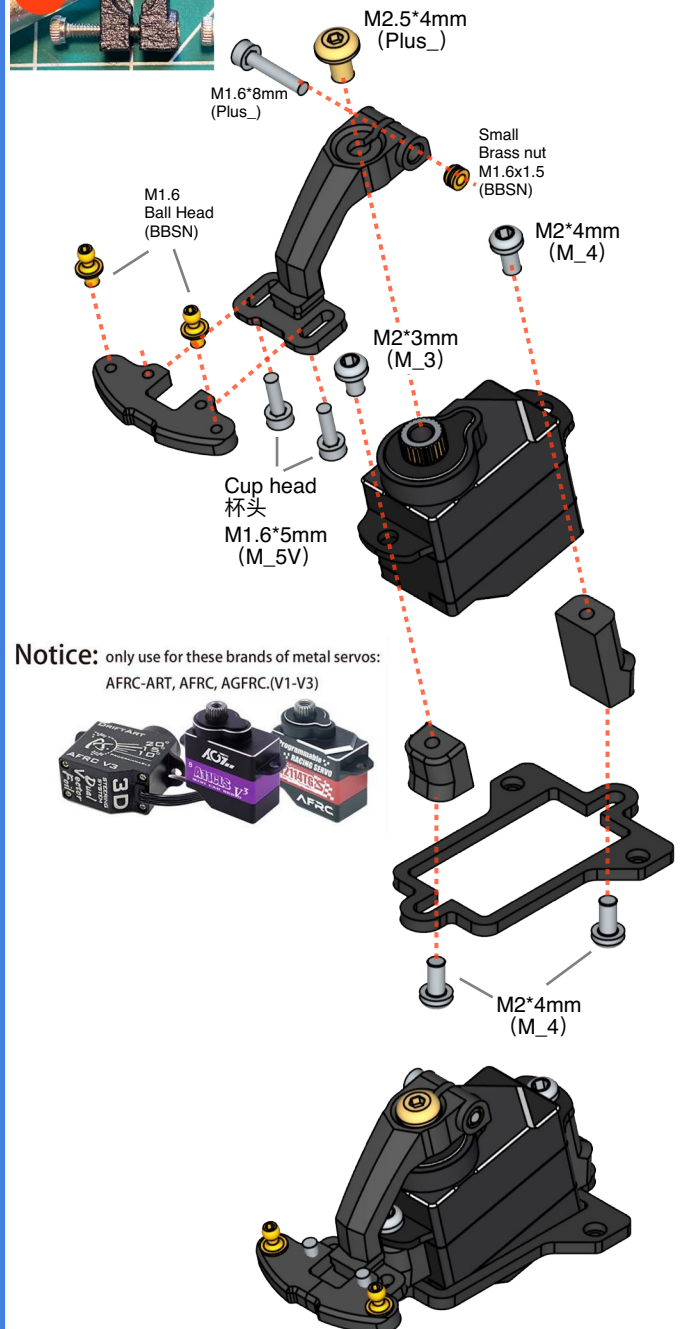


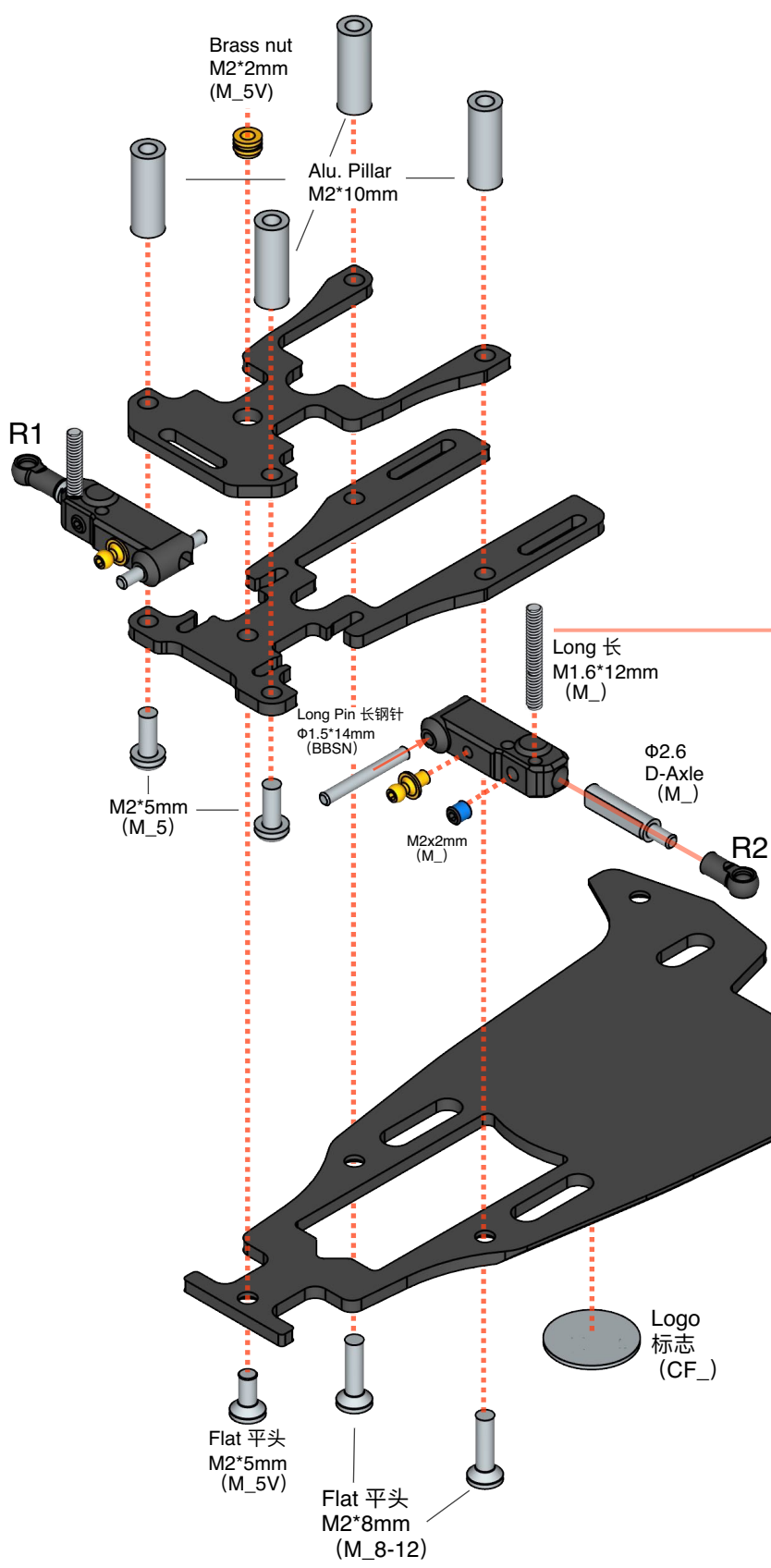
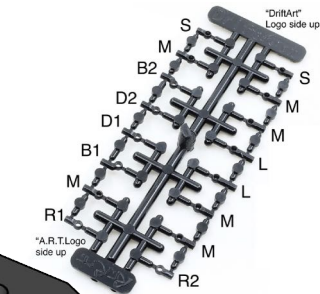
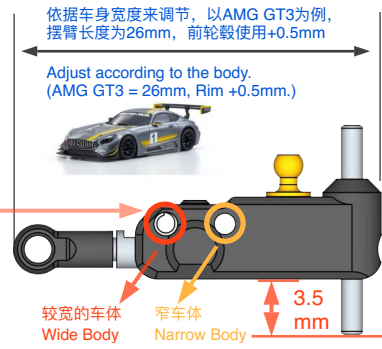


塑料舵机 Plastic servo



ART舵机 ART servo





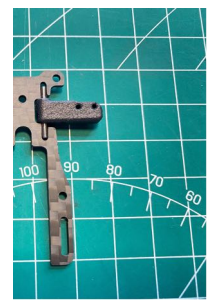
安心提示——此碳纤维件，标配X2，
练手一个，备用一个：)
This carbon fiber part comes
standard with double,
Practice one, spare one:)

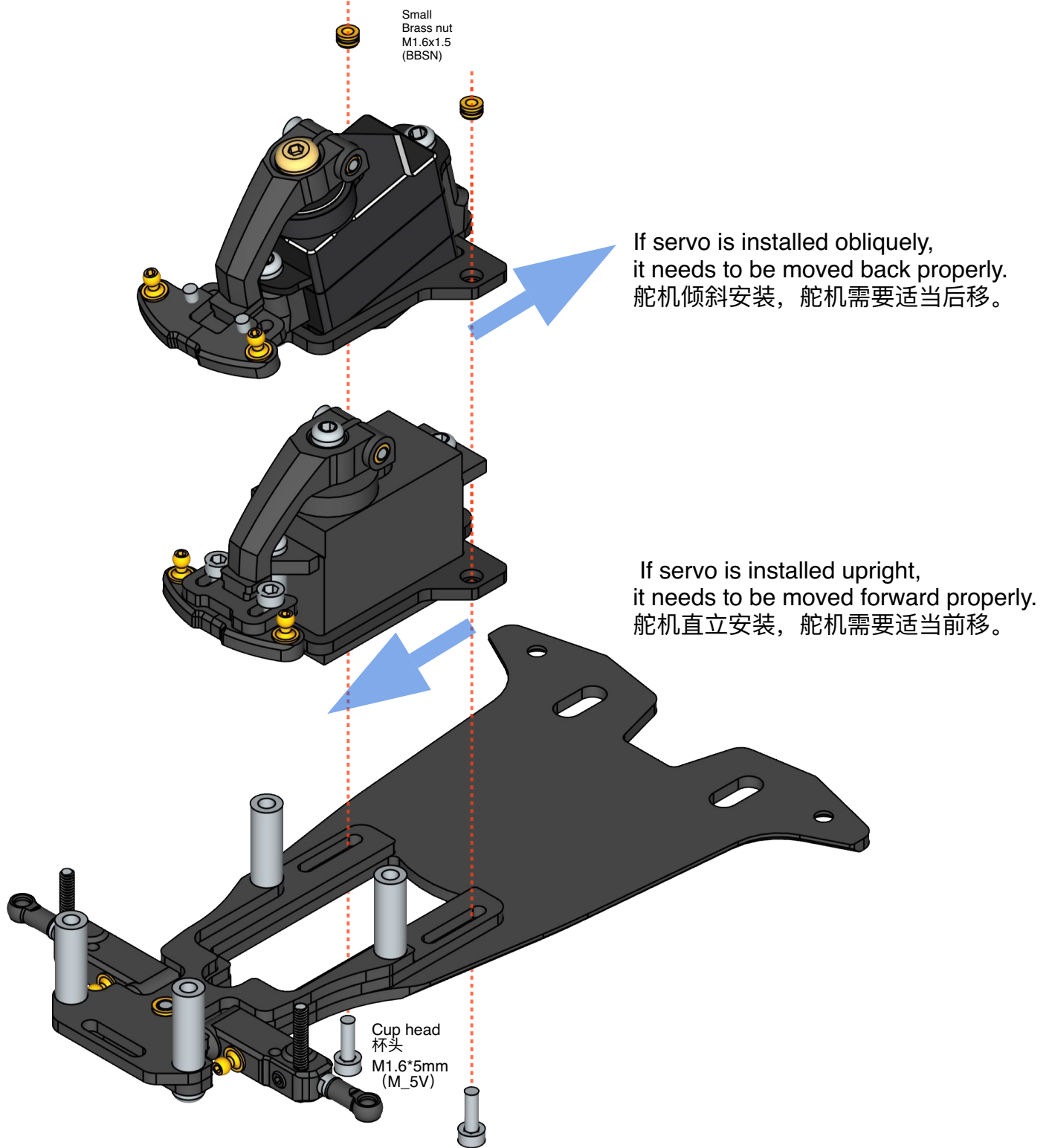


高能预警！
顺畅且无虚位，•耐心&睿智•
Give your wisdom and patience
Goal: smooth and no void:

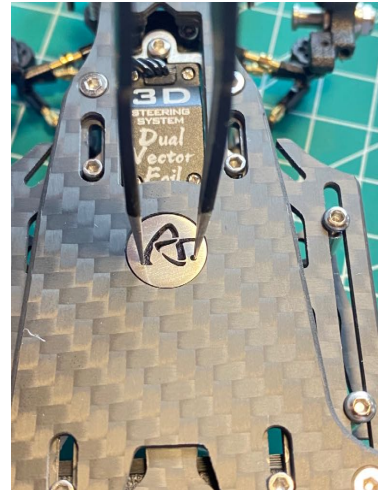


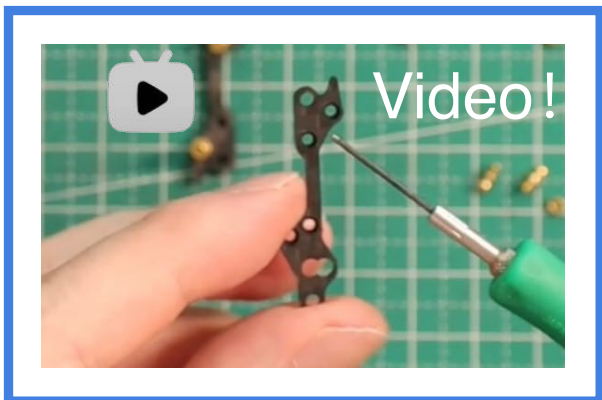
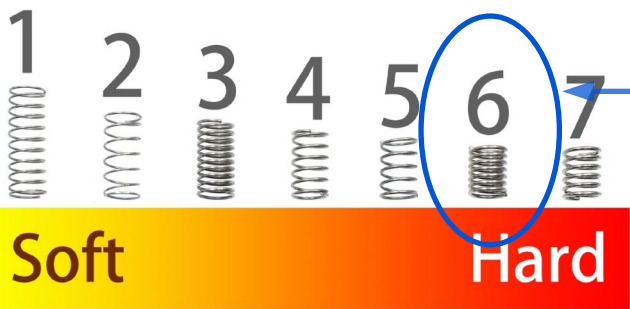
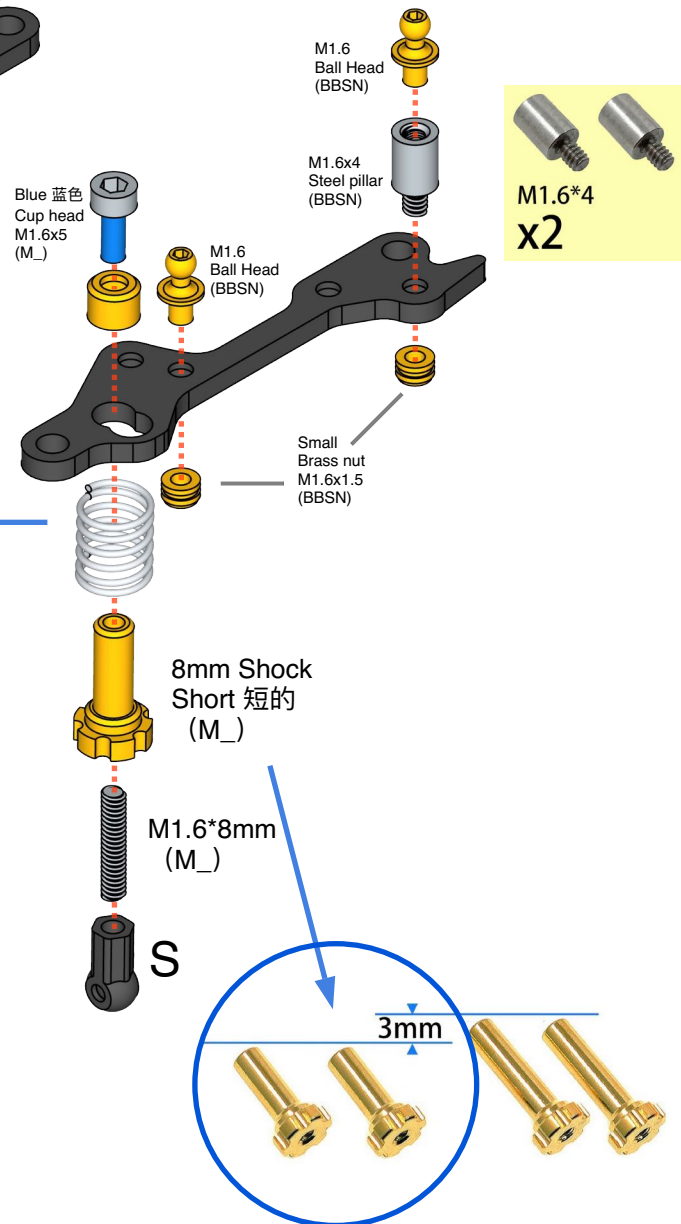
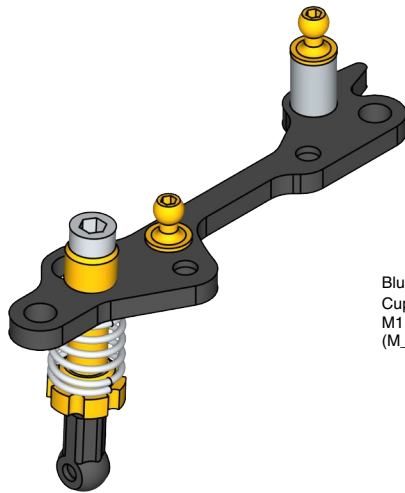
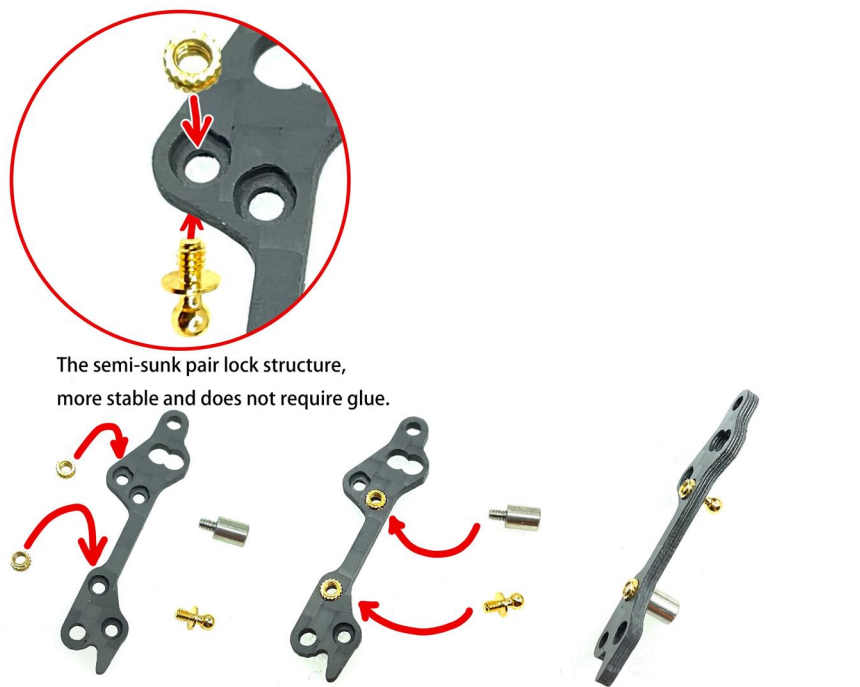
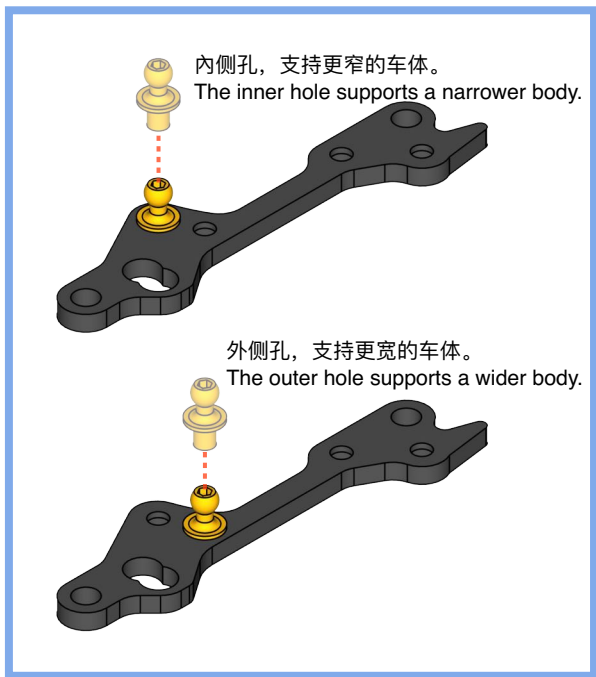
不断放入摆臂尝试，
目标：顺畅、无垫片、无虚位。
Besides polishing,
keep trying to put
front arms in to the
mount.
Make it rolling
smoothly, but no
void.

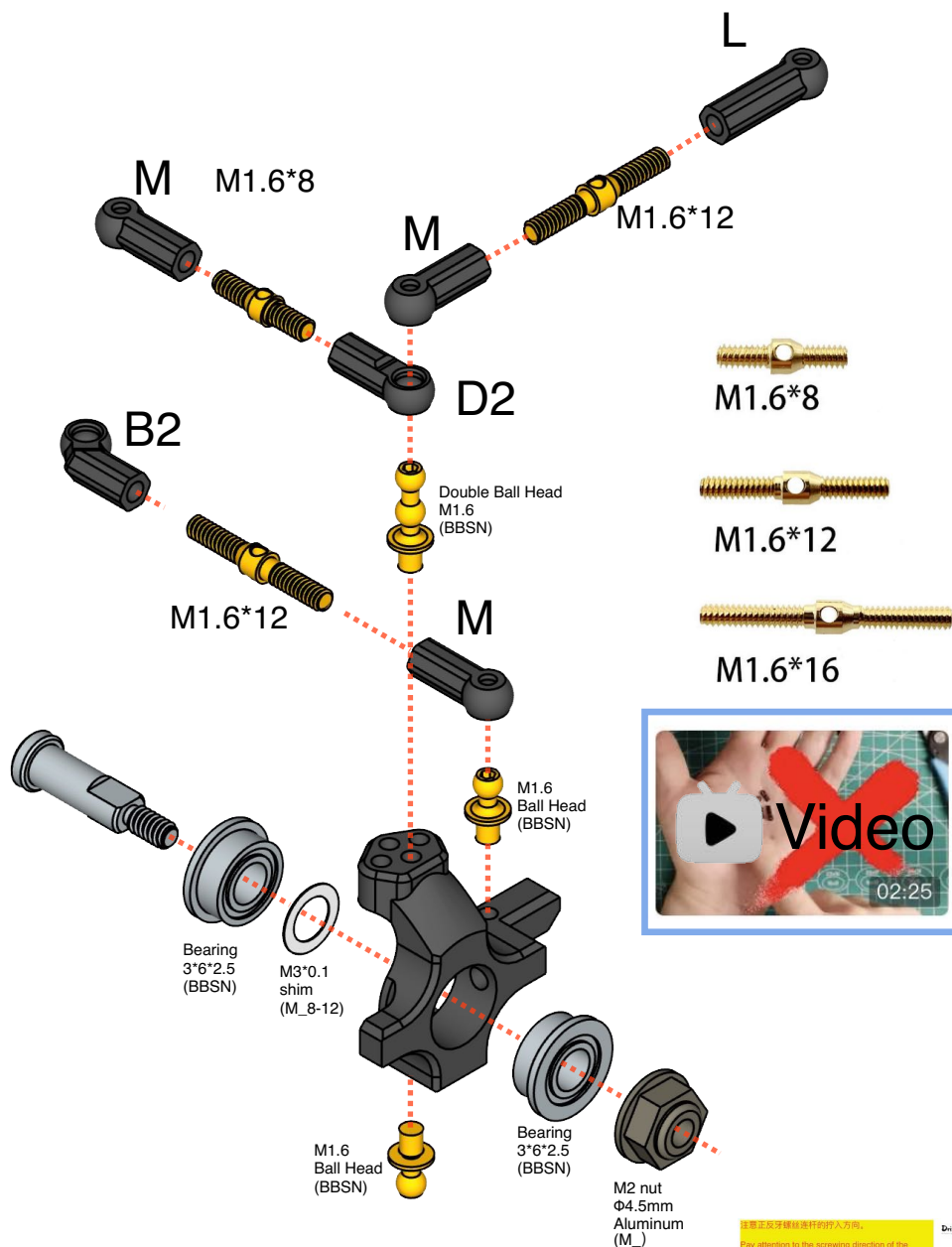
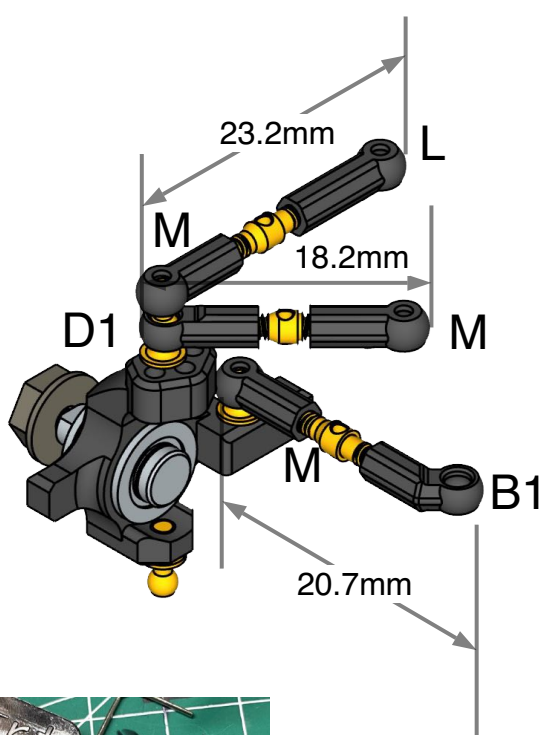




双面胶，用刻刀划开。
Double-sided tape, Scribe it.

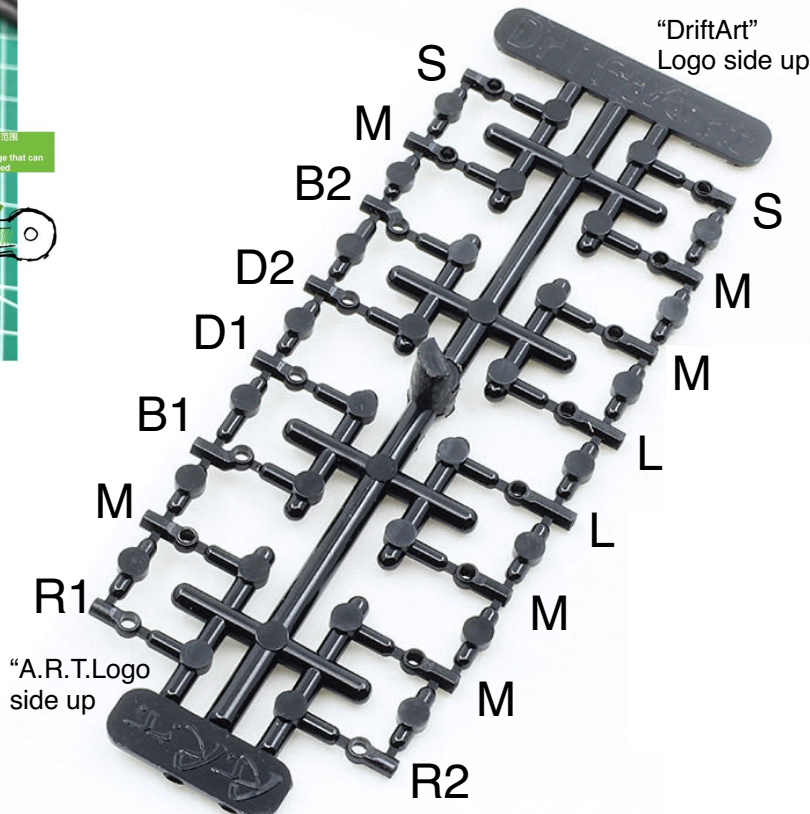
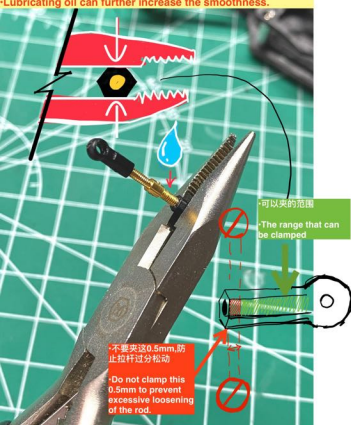






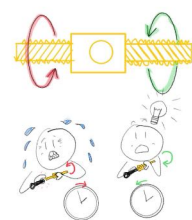
用钳子的平口位置，轻轻夹一夹塑料的两侧，可以达到松弛的效果。
用润滑油可以增加顺滑度

DriftArt2

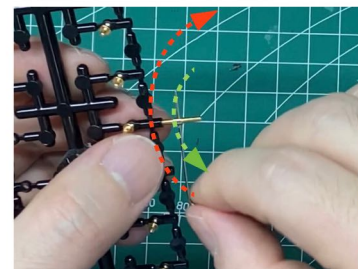


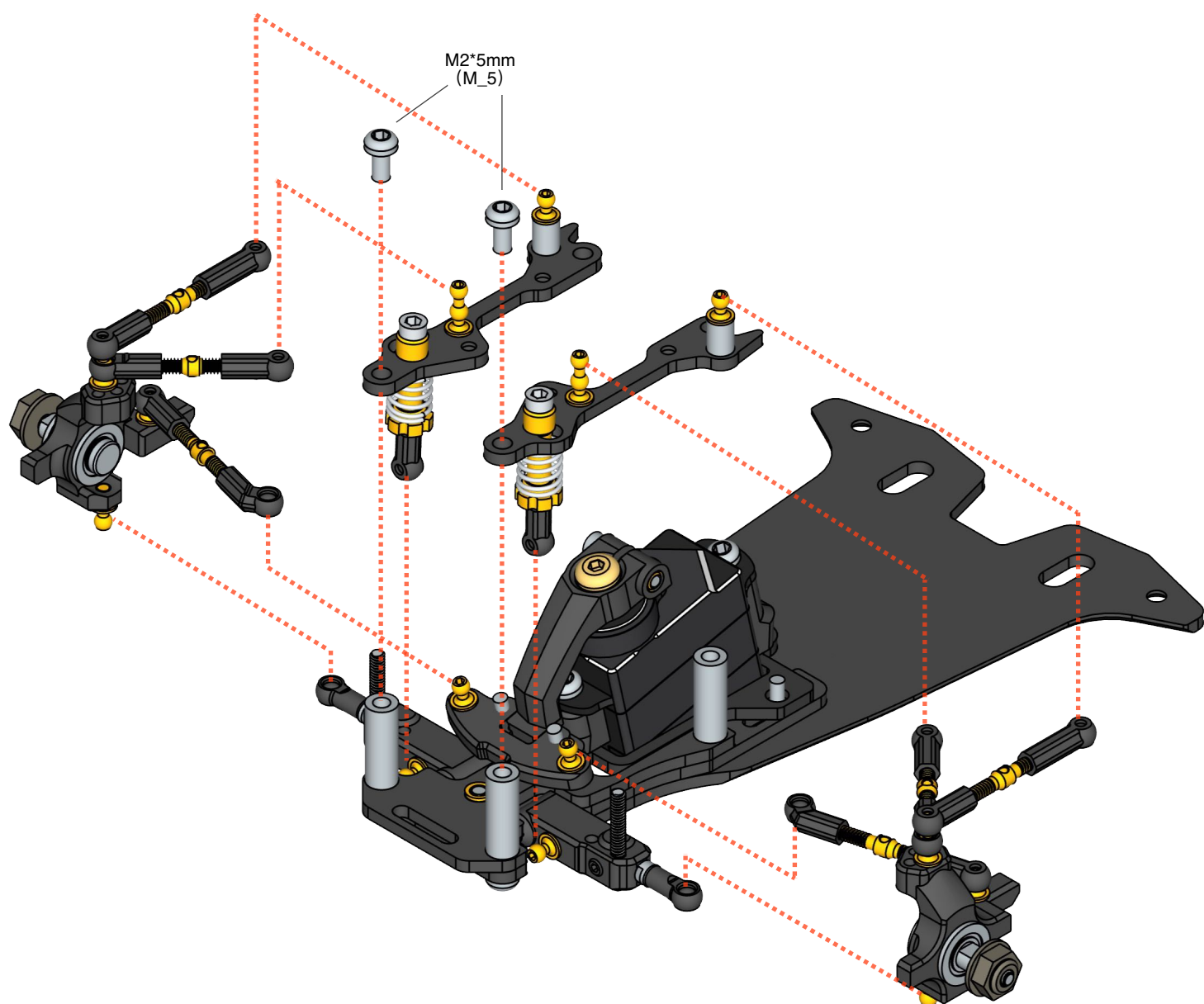
注意正反转螺线杆的拧入方向。
Play attention to the screwing direction of the positive and negative driver connecting rods.

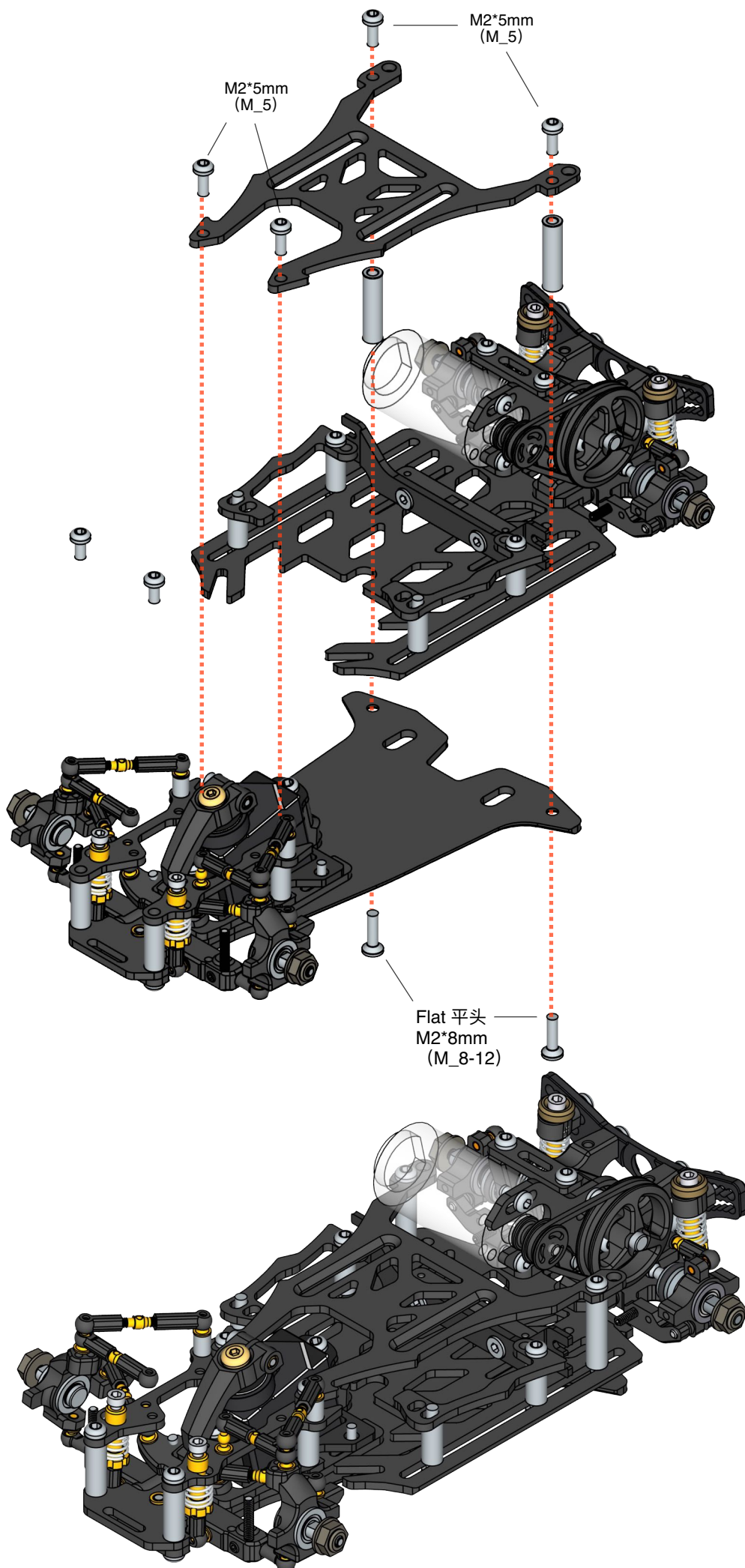
DriftArt2



DriftArt2

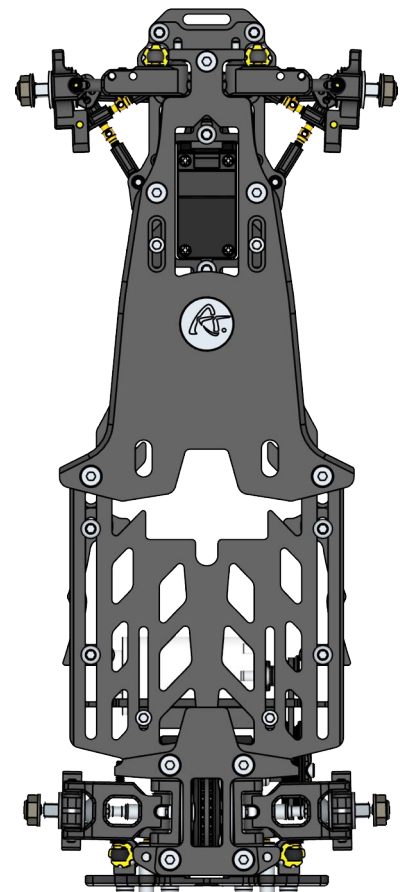
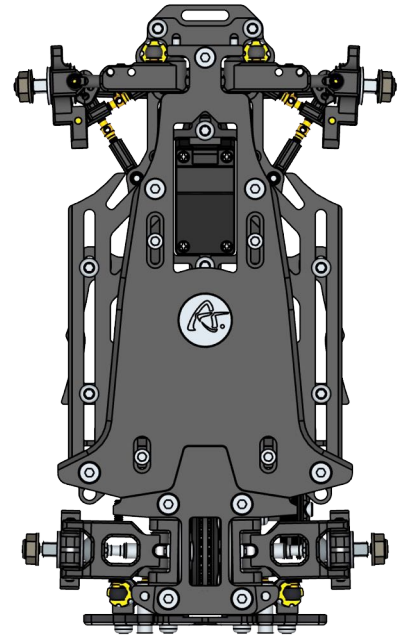


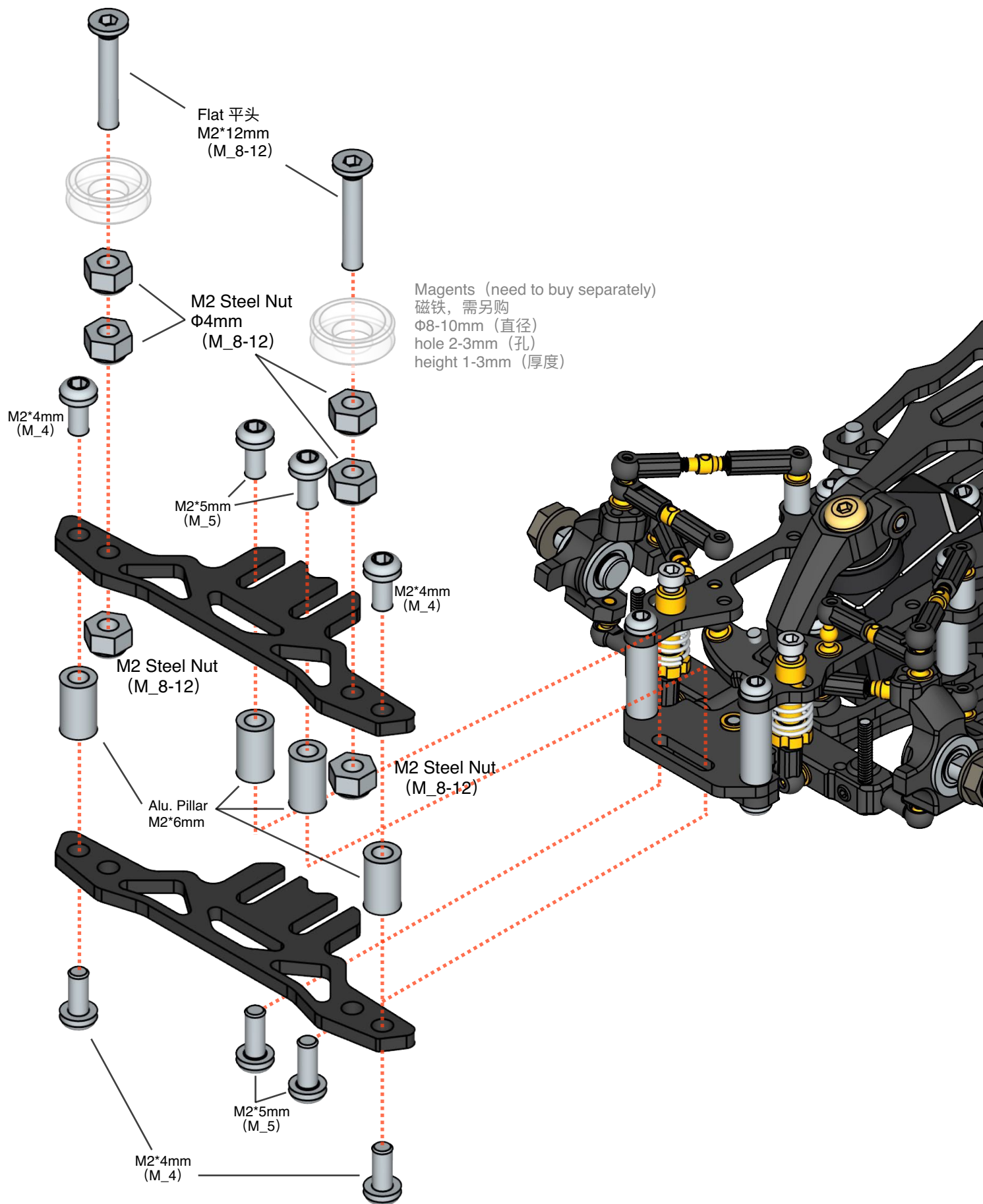




Wheel base
87.5mm-138mm
step-less adjustable .

轮距88mm-138mm
无级可调。

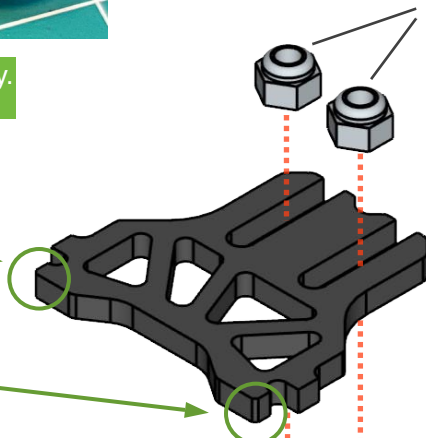






Polish here to fit different car body.
打磨这里以适配不同的车壳。

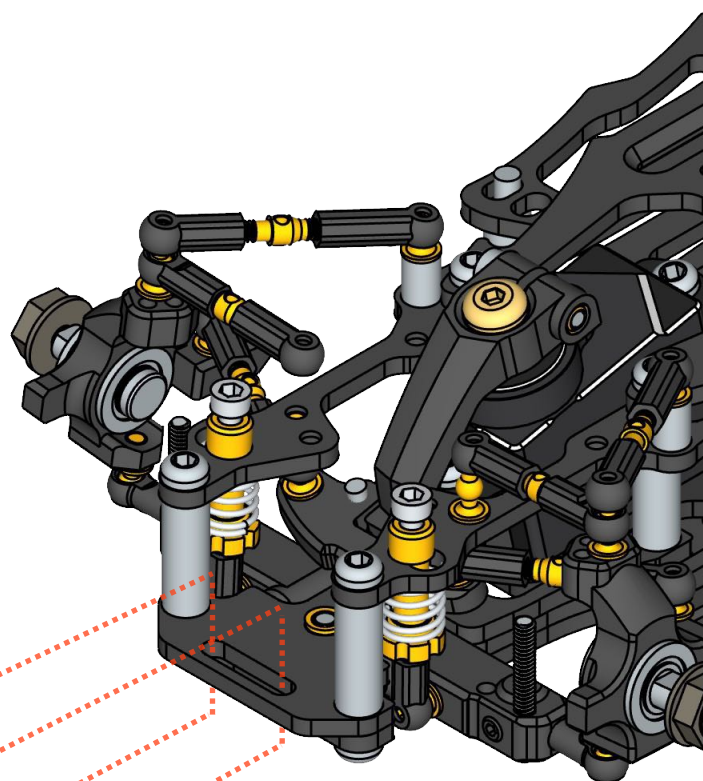
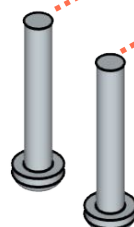
M2 Steel Nut
Φ4mm
(M_8-12)

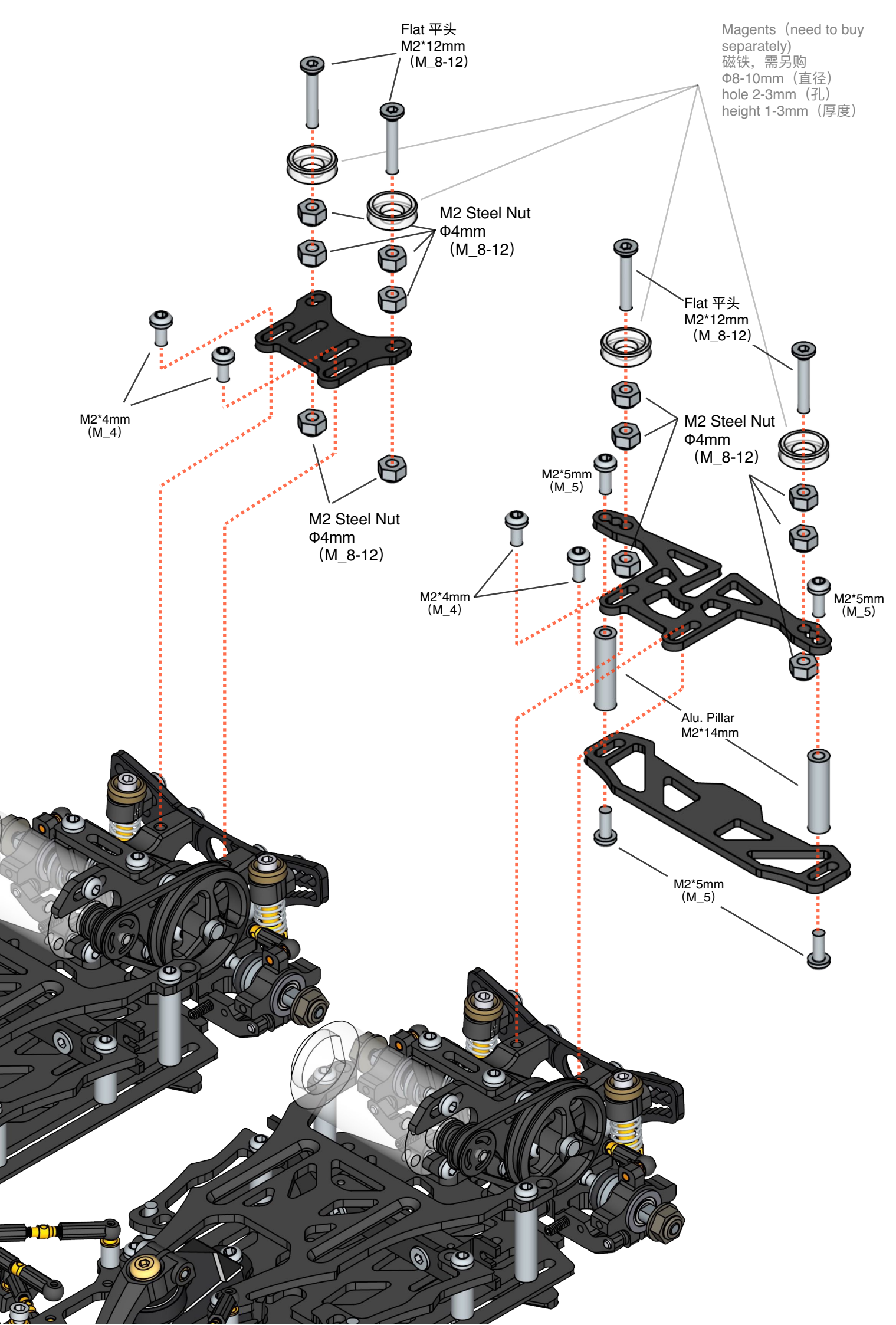


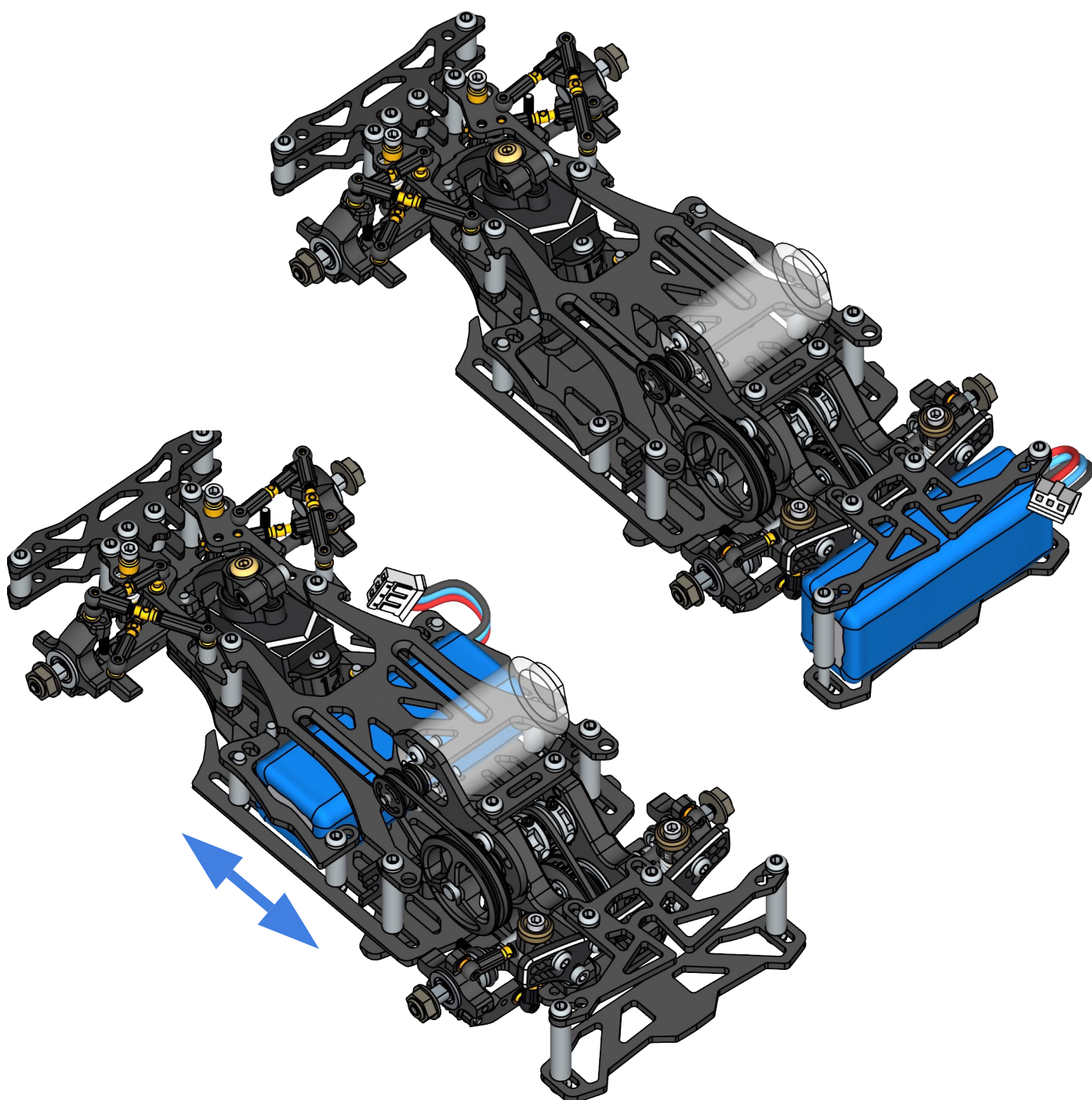
Shims
M2*0.3mm

M2 Steel Nut
Φ4mm
(M_8-12)

M2*12mm
(M_8-12)

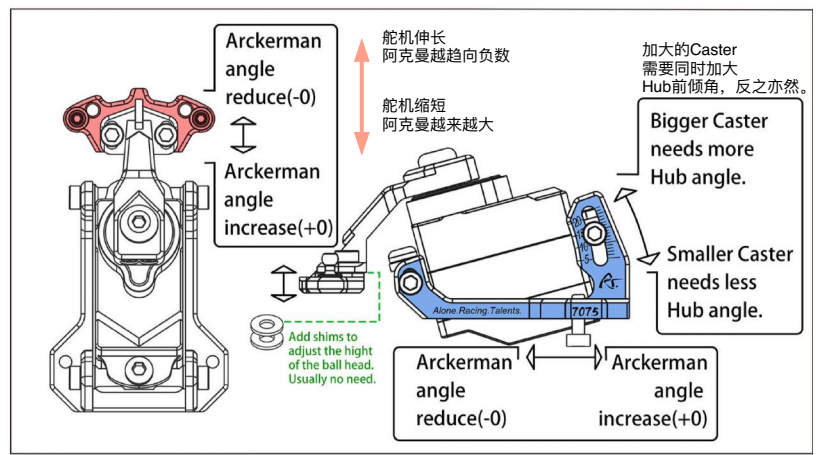
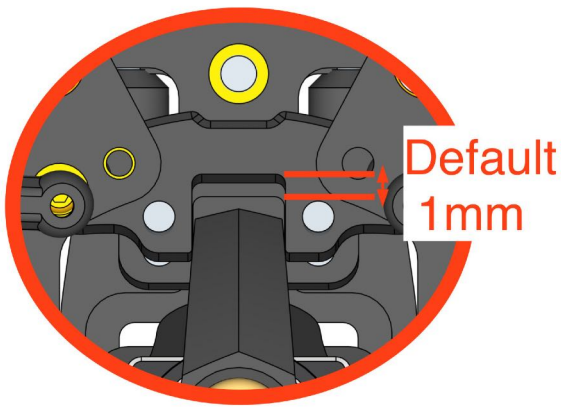






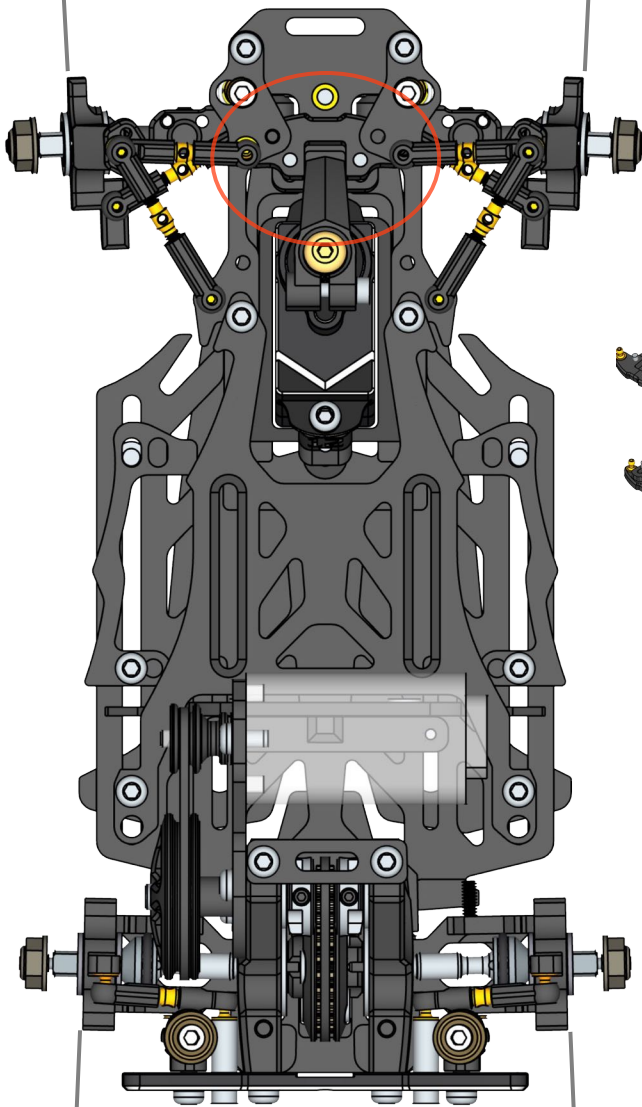
The battery can be moved back and forth,
Please try the handling changes brought
about by different center of gravity positions.

电池可以前后移动，
请尝试不同重心位置带来的操控变化。

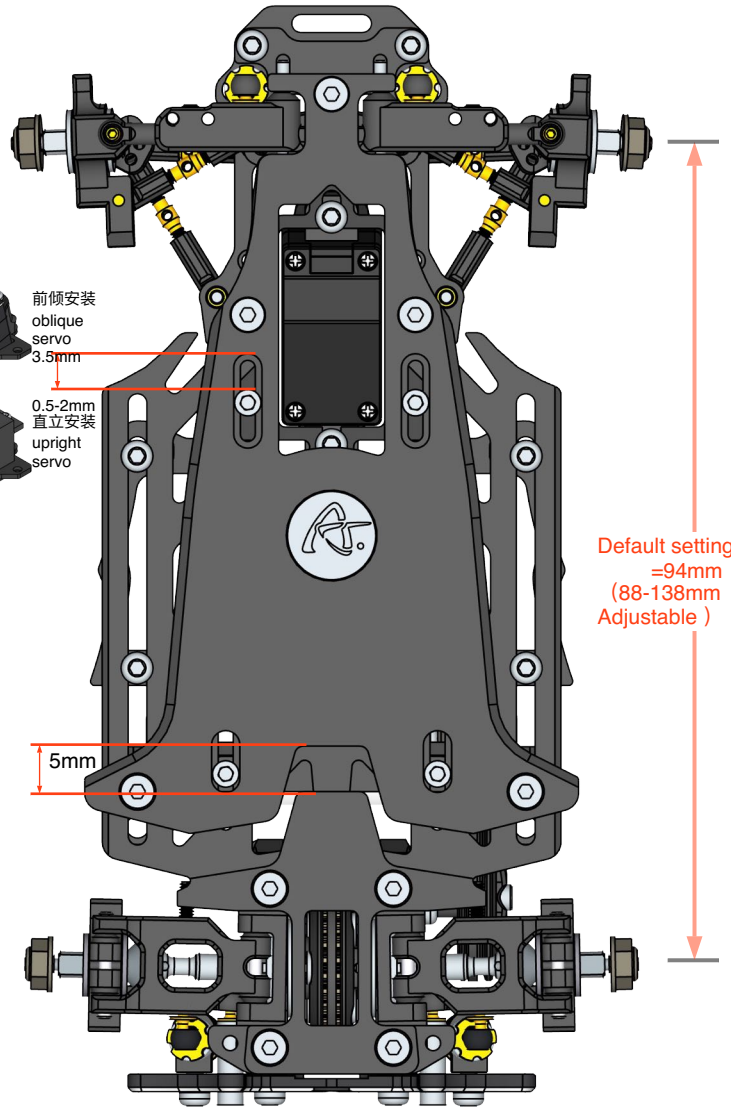
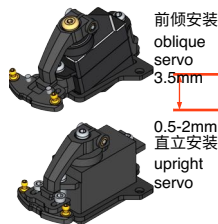


舵机越往前, 阿克曼随转向增大而减小
舵机越往后, 阿克曼随转向增加而变大

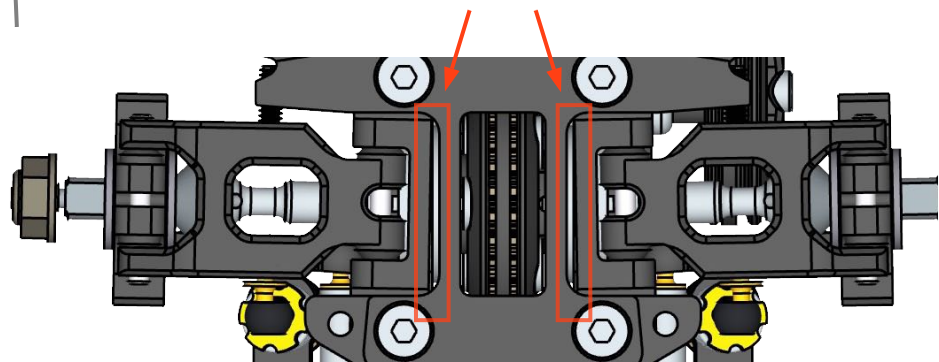
Toe out 5-10° is recommend

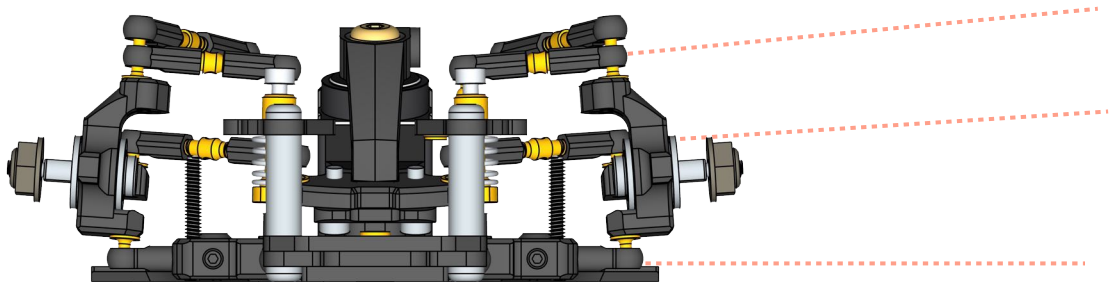
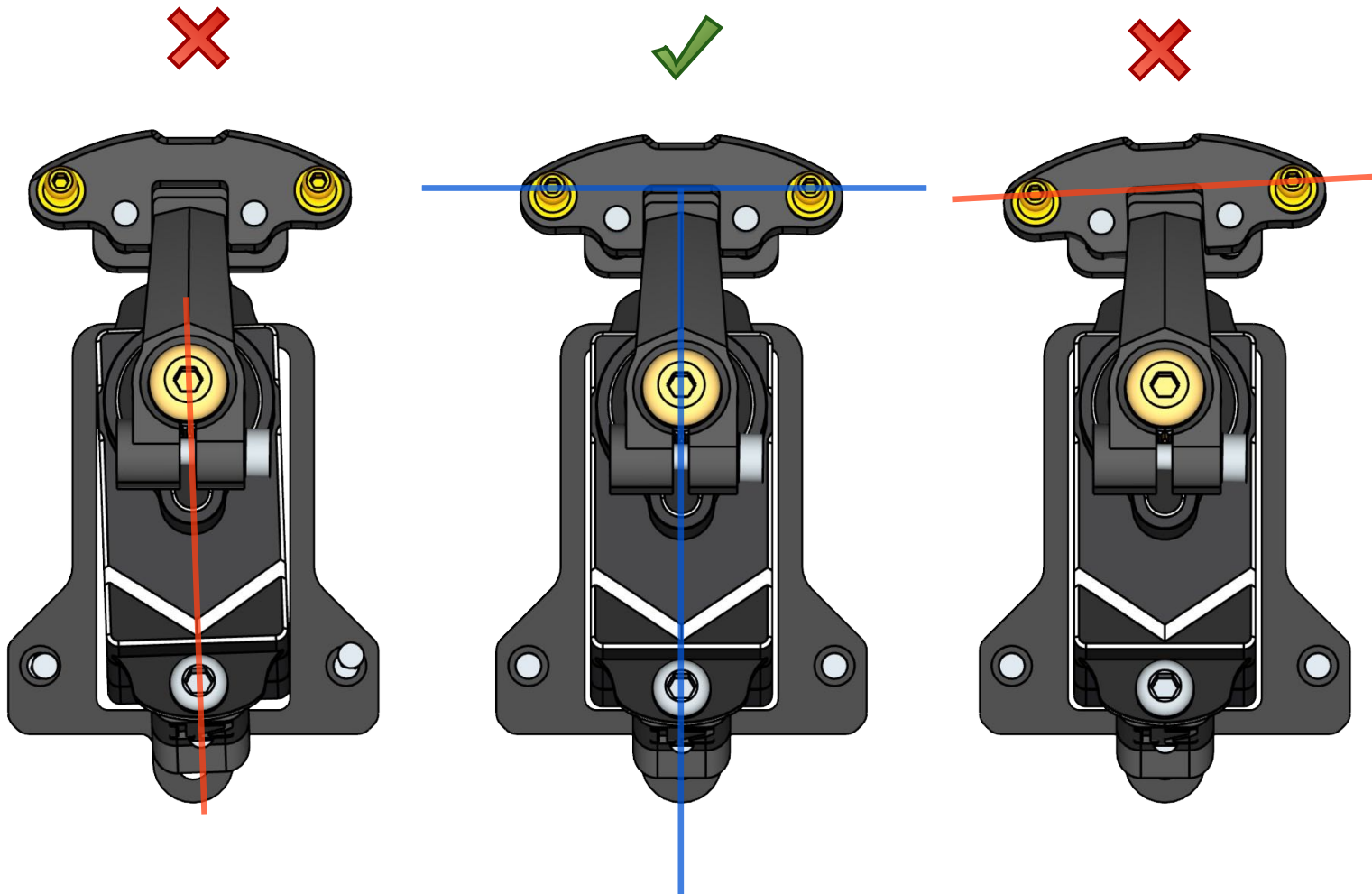


Rear Toe in 0-4° is recommend



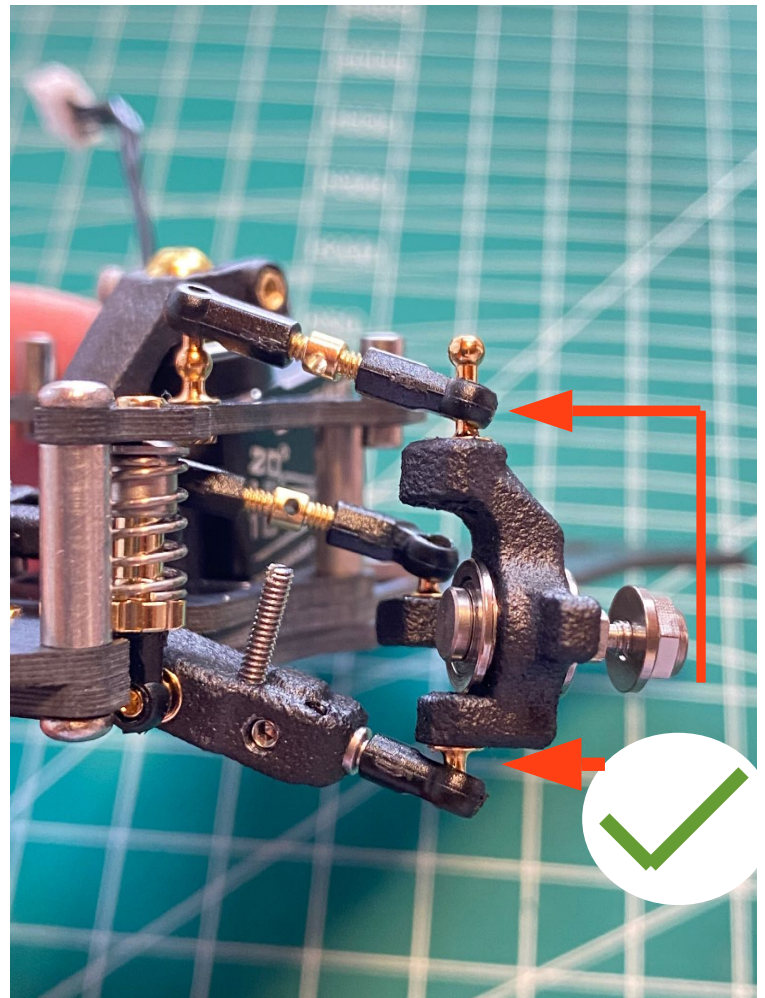
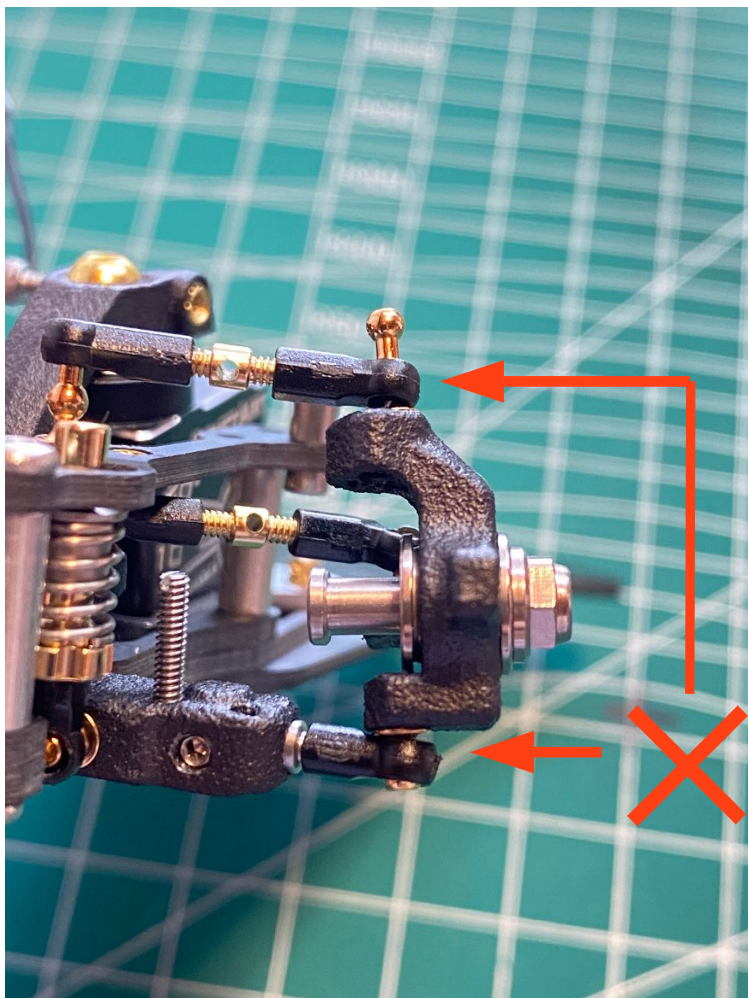
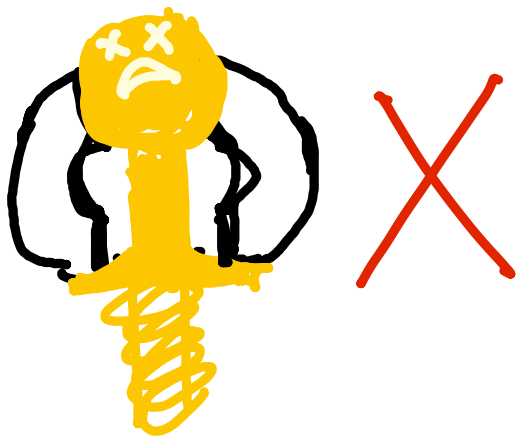
Here the gaps on the left and right sides should be the same. 这里左右两侧的间隙应该相同。

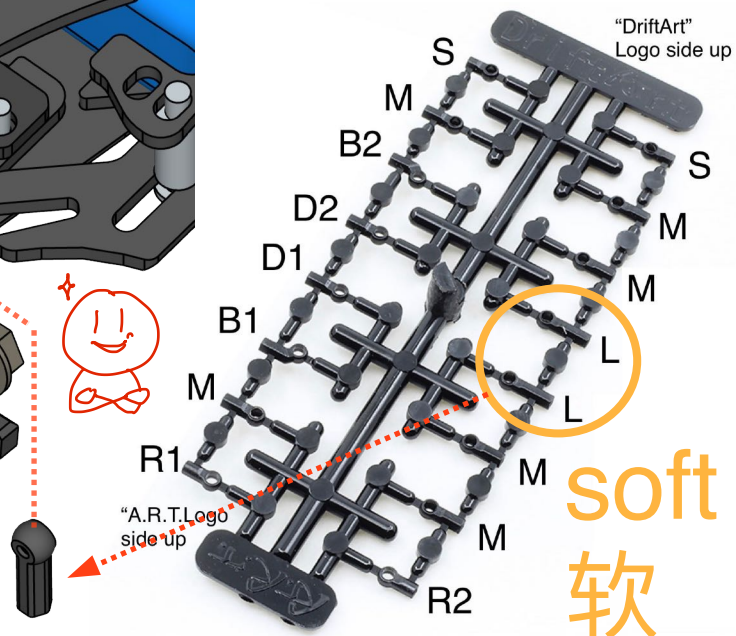
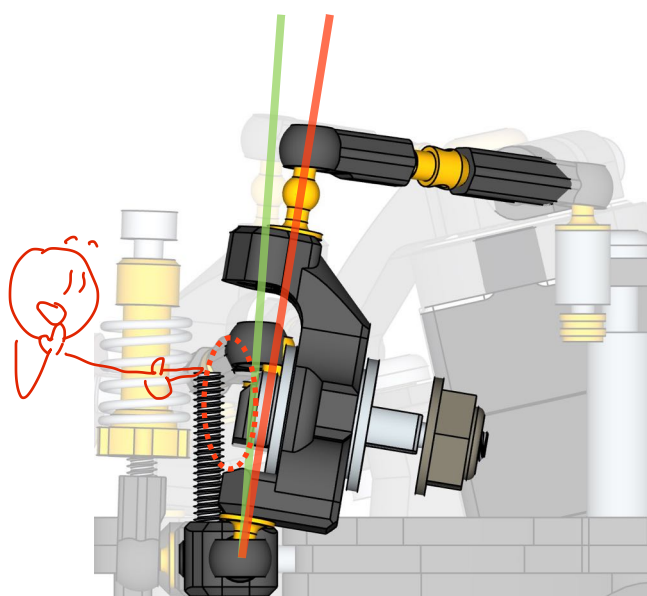
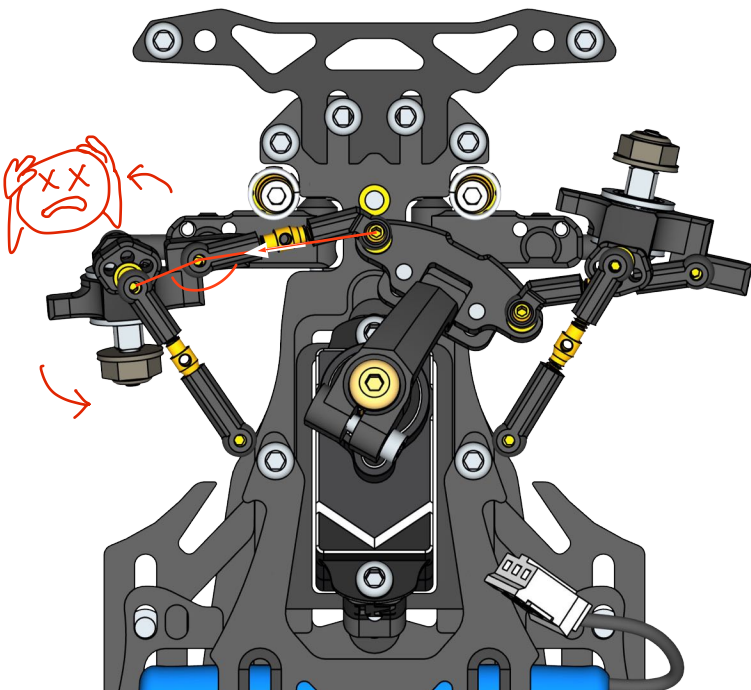


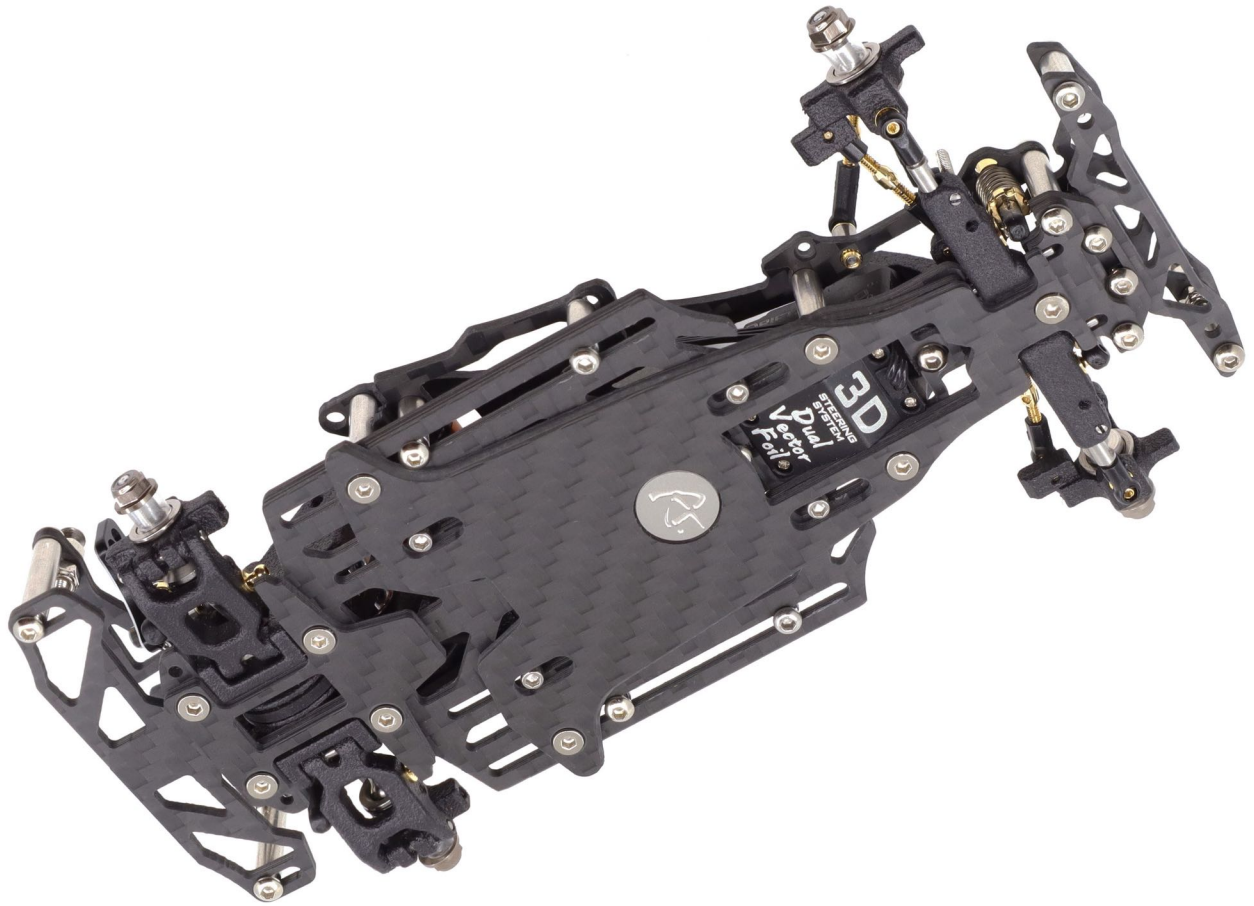


蚊车无双 下压中阿克曼角
UP 蚊车无双

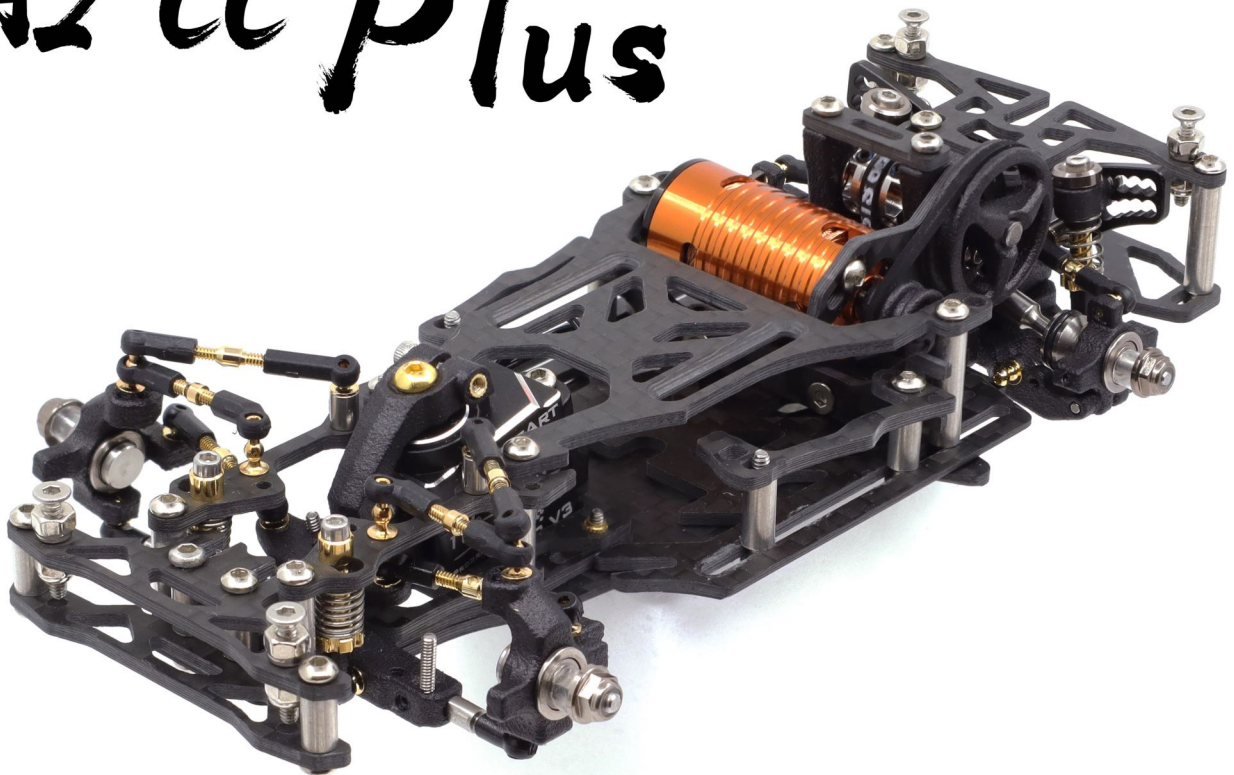




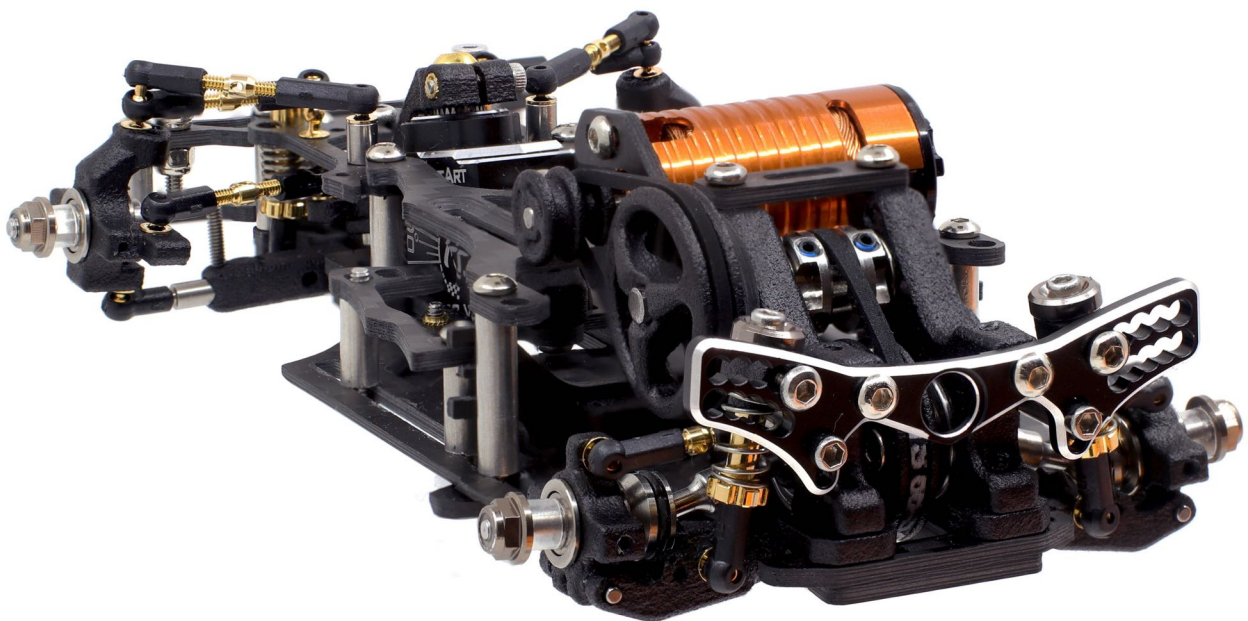




DA2 CC Plus



DA2 CC Plus



DA2 CC Plus

2.6 Classic Plus Edition
(No servo, No motor, Not assembled)



Drift Art 2



Appreciate Your Test-drive!

Drift Art2

For Drift.Fun.Art :-), to those Alone.Racing.Talents.

but , your imagination is, just

to be continued...