



BUILDING INSTRUCTIONS

KRS-KKPIT RACING SYSTEM

KRS concept, which is a brand new concept created by KKPIT, is applied to various models of KKPIT series. KRS concept adopts the scientific alien chassis, providing the model cars with excellent driveability performance. KRS's rotation system is designed with low center of gravity, scattered by the center drive shaft, in addition to its great adjustability and generality of the model parts, making the KRS concept products outstanding performance and competitiveness.

KRS-KKPIT RACING SYSTEM

- KRS 是KKPIT品牌下创造的一个全新概念，应用在KKPIT各系列的各种车型上，KRS概念应用了科学性的异型底盘，为车辆的操控性打下了性能的基础。KRS传动系统采用低重心设计，靠中线设备分布，以及零件具备多样化的可调性以及通用性，使得KRS概念产品具备优秀的操控性以及竞技性。

Instruction before installation

KRL products are specially designed for proportional remote control car models used at professional Tracks.

- This instruction manual has detailed instruction on assembly of the product, you can follow the steps to complete the assembly of the model car, we hope you can develop further use of the product beyond our pre-described features and provide us with your valuable feedbacks, we hope to progress with you together. When you encounter difficulties during assembling, you can reference to the information in the users manual or contact our after sales service.
- If you don't follow these instructions exactly, you may damage parts of your XNR. Please examine carefully before installation. If there are faults with the parts, because our customer service officer may not be able to identify the fault after installation resulting inability to provide free exchange or return.
- The parts of the model car may be pre-assembled or packaged in different packs depending on the batch of production, our company will not make separate announcement, please consult with distributor. Please count the number of pieces and examine the sizes of the parts when opening the package, you can cross-check with the diagrams to confirm whether the sizes are correct.

THIS KIT IS NOT A TOY

- This product is not suitable for children under 14 years of age, if yours or the users age is under 14 years, please have an adult supervising the assembling.
- To ensure the safety and reducing the loss from inappropriate assembling. Especially as the parts are quite small in size, could have liquid grease retaining, please ensure they are out of reach from children, to avoid swallowing, and our company will not be liable for any such incidents.
- When using the products outside of professional Tracks, please ensure the safety of the surrounding environment and the people, our company will not be responsible for any accident caused by using the products
- The product assembly will have direct effect in the functionality of the product, please consult with professionals during installation.
- With regards to the remote control equipment, please purchase equipment that satisfy the international standards to install to avoid any significant damage caused by loss of control.

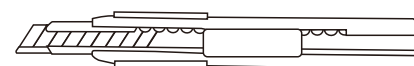
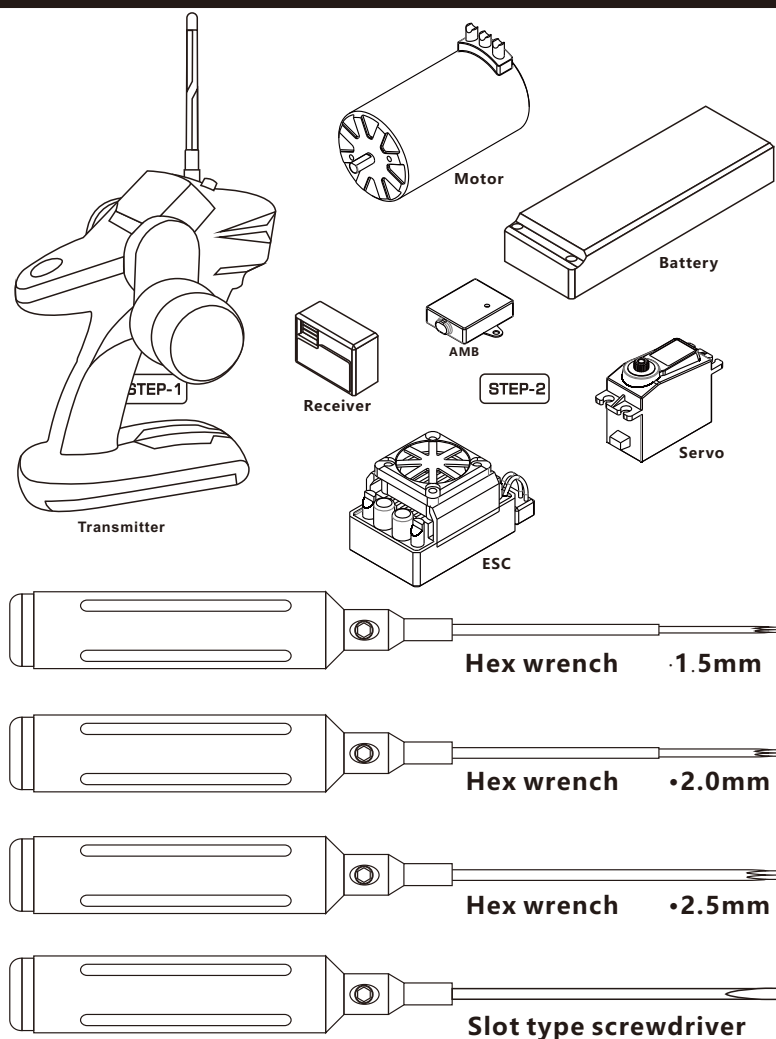
组装前说明

KRL平台系列产品是针对比例遥控车模型开发的专业场地产品

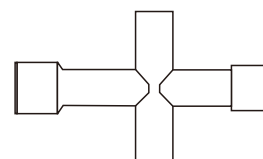
- 本说明书有详细的组装说明，你可以根据说明书的顺序来完成模型车的组装，我们希望你能在我们的基础上有更加好的调教并且反馈给我们，我们希望你和您共同进步。当你组装过程中遇到困难，可以再核对您的说明书的内容或者联系我们的售后服务。
- 若是以说明书教学以外的方式来加工或组装，您的XNR可能会因错误的组装方式而导致不必要的损伤。请安装前仔细检查各零部件是否完整完好，以避免组装后无法判断问题的出处而不能提供免费更换或退换。
- 模型车部件组件有的会预先安装好，根据批次调整，本公司不另行公告，请提前咨询分销商。拆开零件包时请检查零件数量以及尺寸，可以通过对比示意图来确认零件尺寸是否正确。
- 本产品并非玩具类商品
- 本产品不适合十四岁以下的儿童，若您的年龄或者使用者未满十四岁，请在组装本产品任何部件的时候有成年人陪同。
- 为了确认安全和避免在不同组装过程中的错误造成各种损失。尤其是零部件比较细小，存有流质油脂类的情况下，请确保组装本产品时远离幼儿防止吞食风险，本公司不对任何意外负责。
- 在专业场地外使用本产品时请确认周边环境的安全以及人员的安全保障，本公司不对任何使用上造成的意外负责。
- 本产品的安装直接影响产品的性能，请咨询专业人员意见进行组装。
- 关于遥控设备问题，请选购符合国际标准的设备进行安装，避免失控造成巨大损失。



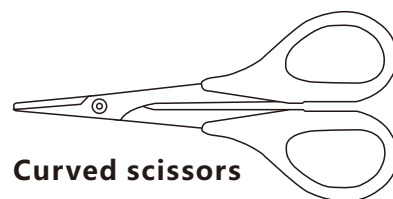
Renquired items (not included in kit) 本产品不包括此零件



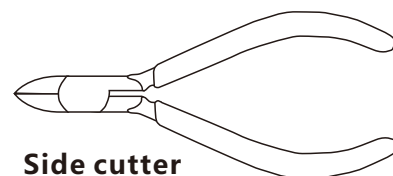
Modeling knife



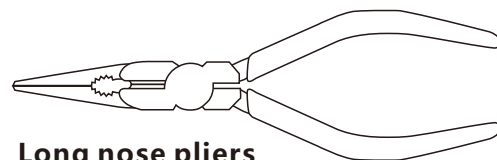
Cross Wrench



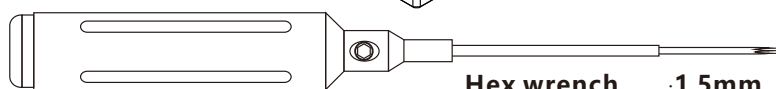
Curved scissors



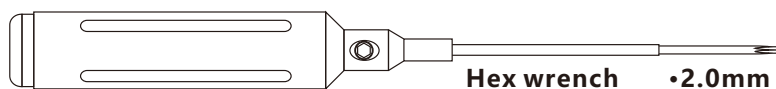
Side cutter



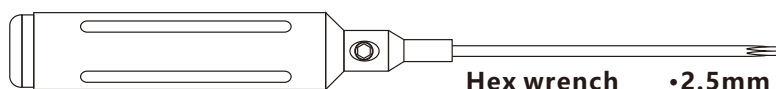
Long nose pliers



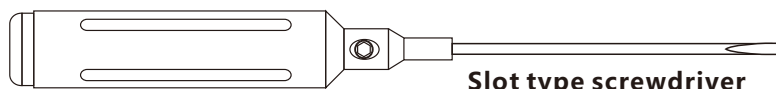
Hex wrench 1.5mm



Hex wrench 2.0mm



Hex wrench 2.5mm



Slot type screwdriver

Symbol Reference Key 说明书符号说明

The symbols below are used are various stages throughout the build of your kit. Paying close attention to these symbols , and following them properly , will ensure your kit is built properly.

列表中的符号将会在组装教学中出现。请您特别注意/了解这些符号的意义与出现位置。正确地遵照符号的指示，将会协助您正确地完成组装程序。

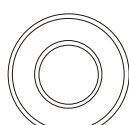
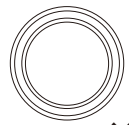
Symbol	Description(English)	Chinese
	Assembly path of one item into another	组装线/请依指示组装于另一物件上
	Press/insert one item into another	箭头组装线/请依指示穿入零件位置
	Length after assembly	组装零件长度
	Follow arrow for direction of assembly	请依照指示方向组装
	Black Grease Drive Antiwaer Agent	黑油抗磨剂
	White Slime O-Ring protective Agent	O 圈保护脂
	Thread Lock	螺丝缺氧胶
	Shock Oil	润滑油
	Pay special attention	请特别注意
Not included	Not included in this kit	本产品不包含此项目零件

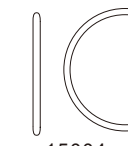


Screw & bearing & gasket list

(Not including the body shell)

Button Head Socket Screw	Flat Head Socket Screw		Cap Head Socket Screw	
 19304BH × 4 M3 × 4mm  19305BH × 6 M3 × 5mm  19306BH × 2 M3 × 6mm  19308BH × 2 M3 × 8mm  19310BH × 8 M3 × 10mm  19312BH × 4 M3 × 12mm  19314BH × 8 M3 × 14mm  19316BH × 2 M3 × 16mm  19414BH × 4 M4 × 14mm	 1920506FH × 4 M2.5 × 6mm  19308FH × 27 M3 × 8mm  19310FH × 5 M3 × 10mm  19312FH × 26 M3 × 12mm  19314FH × 2 M3 × 14mm  19318FH × 2 M3 × 18mm  19325FH × 2 M3 × 25mm	 19408FH × 1 M4 × 8mm  19410FH × 6 M4 × 10mm  19412FH × 17 M4 × 12mm  19414FH × 2 M4 × 14mm  19416FH × 10 M4 × 16mm  19418FH × 2 M4 × 18mm  19332FH × 1 M3 × 32mm	 1920510CH × 4 M2.5 × 10mm  1920512CH × 2 M2.5 × 12mm  19305CH × 2 M3 × 5mm  19308CH × 6 M3 × 8mm  19310CH × 12 M3 × 10mm  19312CH × 9 M3 × 12mm  19314CH × 4 M3 × 14mm	 19318CH × 12 M3 × 18mm  19320CH × 11 M3 × 20mm  19322CH × 3 M3 × 22mm  19325CH × 2 M3 × 25mm  19410CH × 2 M4 × 10mm

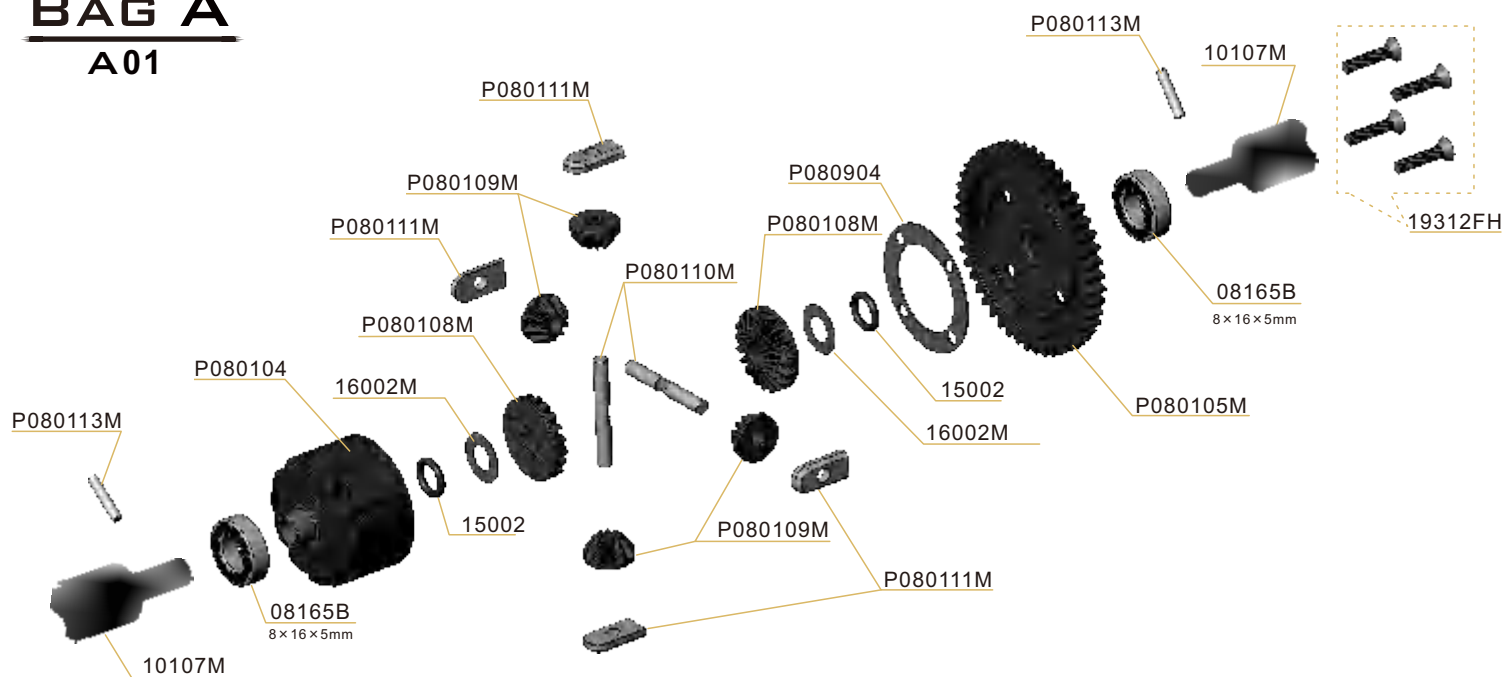
Set Screw	NUT	Bearing		Spacer	
 19303SC × 12 M3 × 3mm  19306SC × 5 M3 × 6mm  19312SC × 5 M3 × 12mm  19404SC × 6 M4 × 4mm  19512SC × 4 M5 × 12mm	 M2.5 Nut × 4  M3 Nut × 15  M3 F Nut × 14  M4 F Nut × 4	 8165B × 6 φ8 × 16 × 5mm  6135B × 8 φ6 × 13 × 5mm  10154B × 4 φ10 × 15 × 4mm	 5825B × 4 φ5 × 8 × 2.5mm  6103B × 4 φ6 × 10 × 3mm	 16003M × 12 φ3 × 10 × 0.2mm  16002M × 6 φ6 × 15 × 0.2mm  16008M × 6 φ6 × 8 × 0.2mm  K100905 × 8 φ4 × 10 × 1mm	 17001 × 4 φ3 × 8 × 1mm  16001M × 4 φ2.6 × 7 × 0.5mm  G3016 × 8 φ3 × 7 × 3mm

O-ring	Steel Pivot Ball	
 15002 O-ring φ5.6 × 1.8mm  15001 O-ring φ3.75 × 1.8mm  15003 O-ring φ12 × 1.2mm  15004 O-ring φ17 × 1.0mm	 122002M × 10 φ6.8 × 6mm  122003M × 16 φ6.8 × 8mm  122001M × 4 φ6.8 × 11mm	

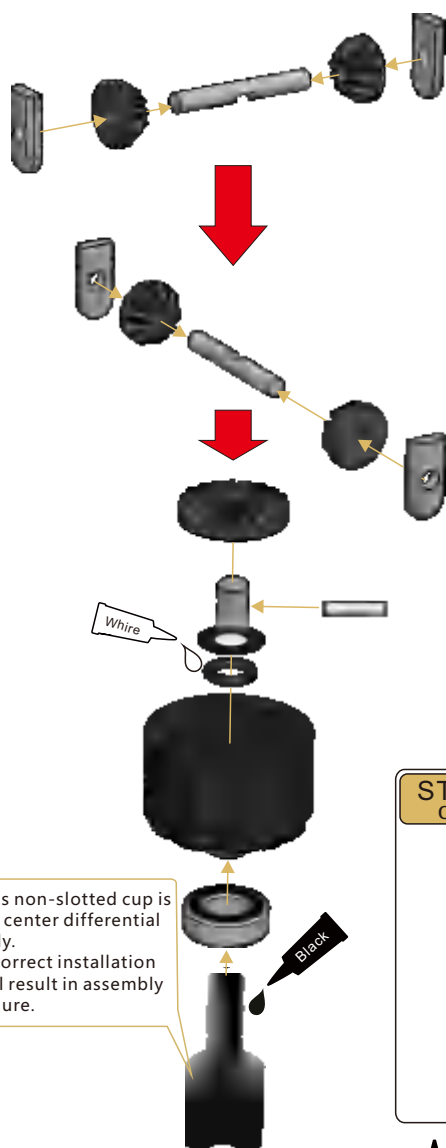


BAG A

A01



STEP 01



P80113M × 2
2.5 × 12mm

15002 O-ring
Φ5.6 × 1.8mm

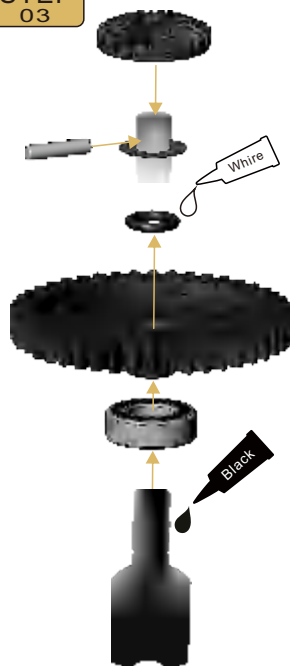
16002M × 2
Φ6 × 15 × 0.2mm

08165B × 2
8 × 16 × 5mm

19312FH × 4
M3 × 12mm

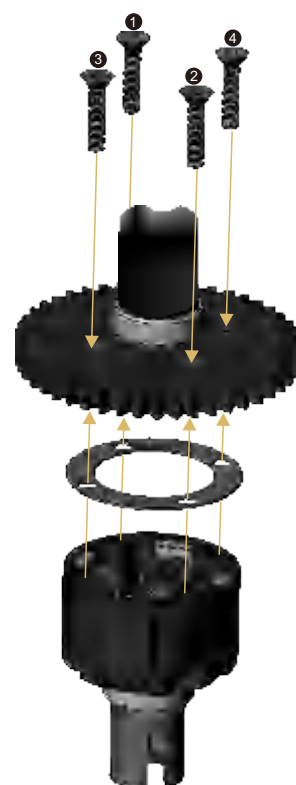
This non-slotted cup is for center differential only. Incorrect installation will result in assembly failure.

STEP 03

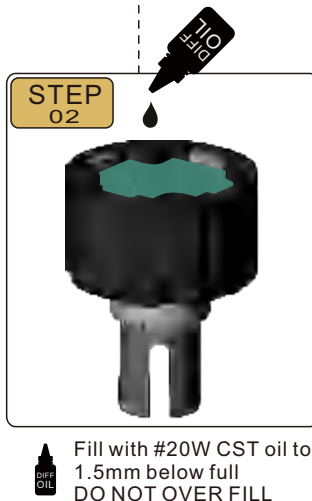


STEP 04

Note: Tighten screws diagonally. Do not use excessive force, keep installation flat and protect gears.
注意: 对角锁紧螺丝, 勿大力操作, 保证装配平整、保护齿轮



STEP 02



KKPIT

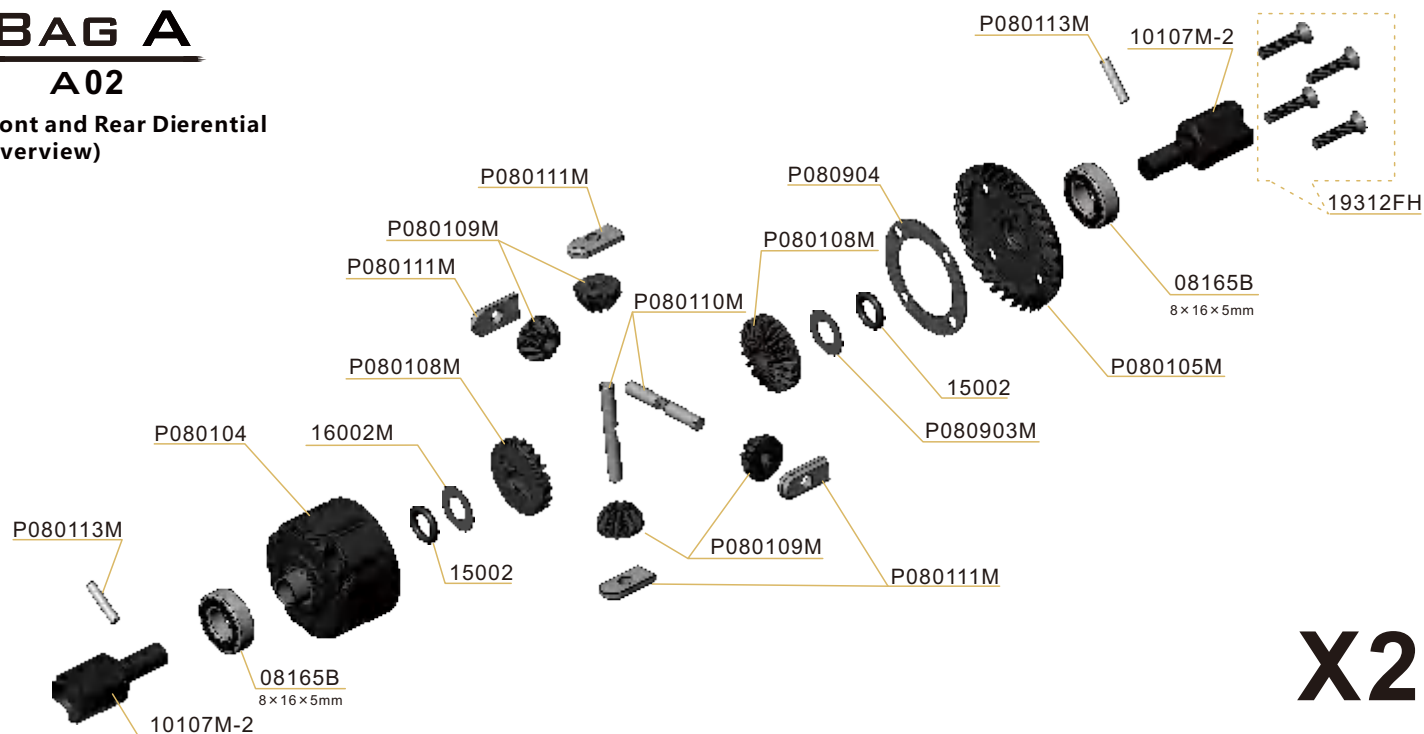
5



BAG A

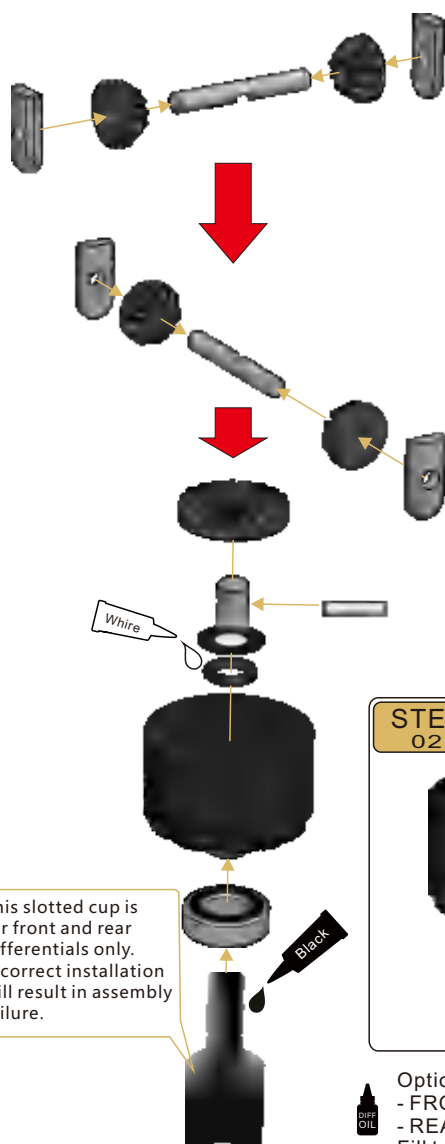
A02

Front and Rear Differential (overview)

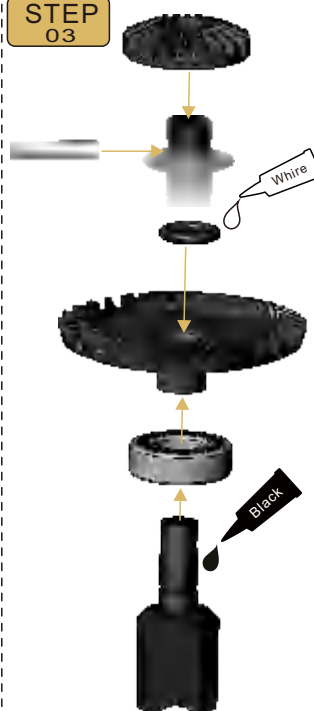


X2

STEP 01



STEP 03



STEP 04

Note: Tighten screws diagonally. Do not use excessive force, keep installation flat and protect gears.
注意: 对角锁紧螺丝, 勿大力操作, 保证装配平整, 保护齿轮



STEP 02



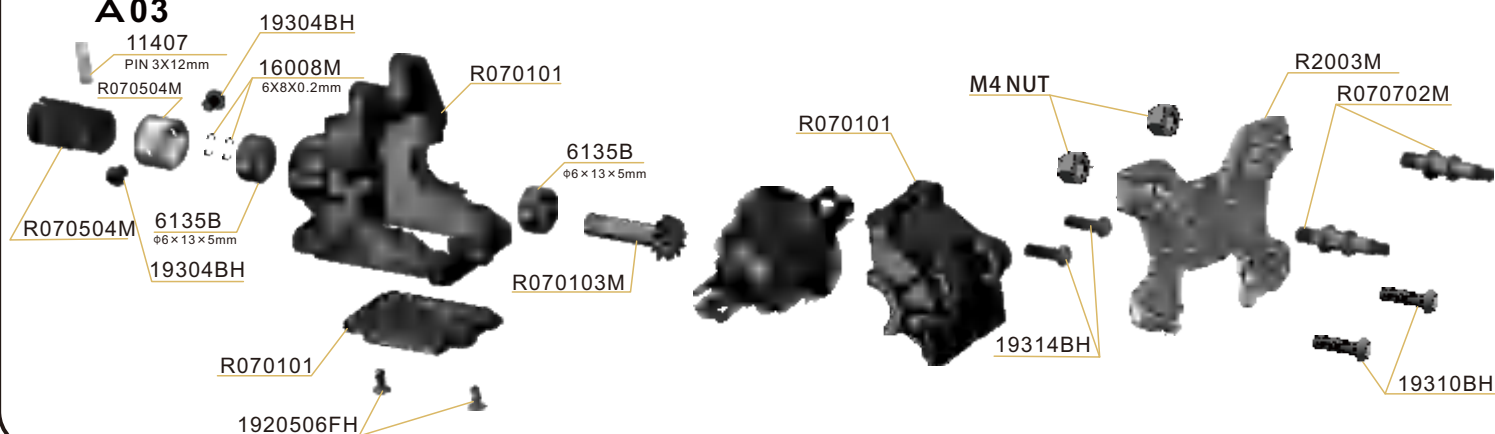
Option Part: Diff oil (Not included)
- FRONT: Fill with #10W CST oil
- REAR: Fill with #30W CST oil
Fill to 1.5mm below full.
DO NOT OVERFILL.



X2

BAG A

A03



STEP 01

Note: Check its fitment and add/remove it if necessary.

注意: ① 垫片厚度0.2-0.4mm

Through-hole without threads

专利设计
抄袭必究

专利号:
ZL 2024 2 1376925.1

STEP 02

Note: Apply a small amount of black grease to the ring gear teeth.



请注意差速总成安装方向
Please pay attention to the direction of the differential when assembling.

Note: Install according to the direction shown in the reference image



19304BH × 2
M3 × 4mm



1920506FH × 2
M2.5 × 6mm



19310BH × 2
M3 × 10mm



19314BH × 2
M3 × 14mm



M4 Nut × 2



11407
3X12mm × 1

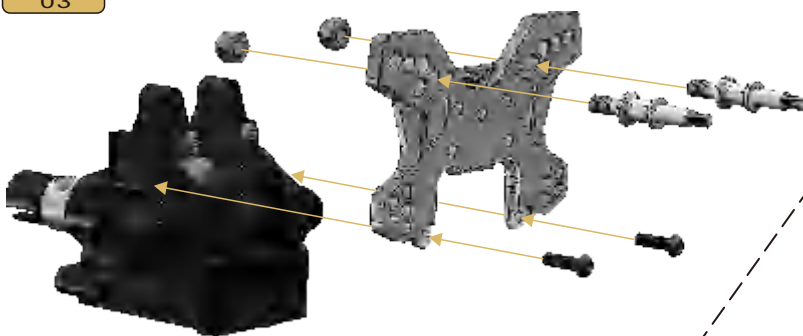


16008M
φ6 × 8 × 0.2mm × 3

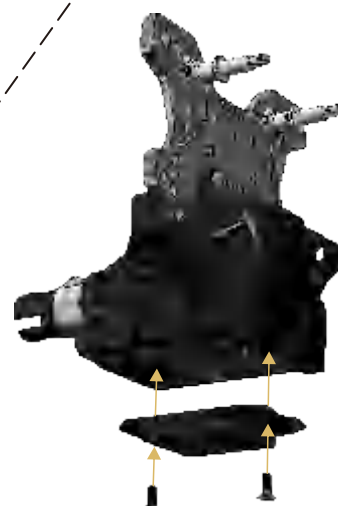


6135B × 2
φ6 × 13 × 5mm

STEP 03



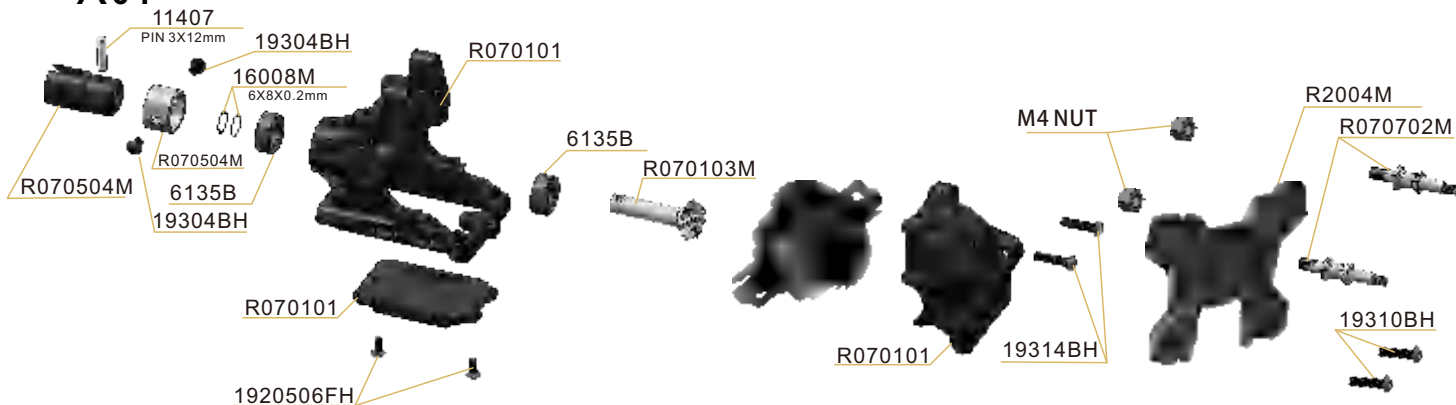
STEP 04



KKPIT

BAG A

A04



STEP 01

注意：垫片厚度0.2-0.4mm

Note: Check its fitment and add/remove it if necessary.

Through-hole without threads

专利设计
抄袭必究

专利号:
ZL 2024 2 1376925.1

STEP 02

Note: Apply a small amount of black grease to the ring gear teeth.



请注意差速总成安装方向
Please pay attention to the direction of the differential when assembling.

Note: Install according to the direction shown in the reference image

STEP 03

STEP 04

- 19304BH × 2
M3 × 4mm
- 1920506FH × 2
M2.5 × 6mm
- 19310BH × 2
M3 × 10mm
- 19314BH × 2
M3 × 14mm
- M4 Nut × 2
- 11407 3X12mm × 1
- 16008M × 3
φ6 × 8 × 0.2mm
- 6135B × 2
φ6 × 13 × 5mm



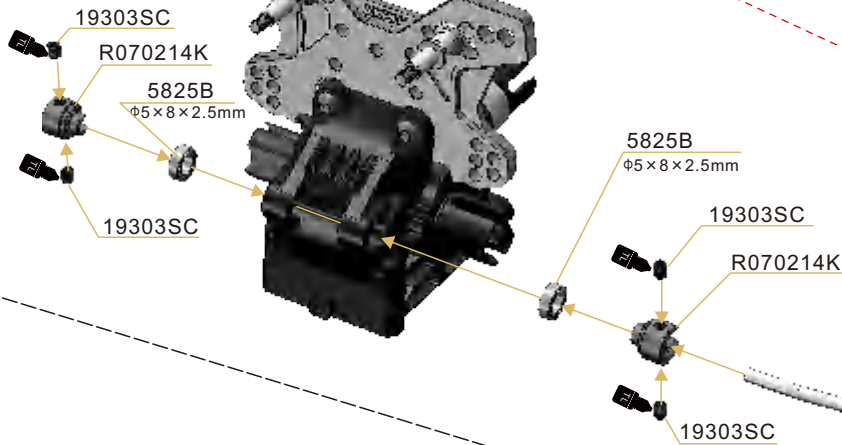
Note: Do not Over-tighten.

KKPIT

BAG B

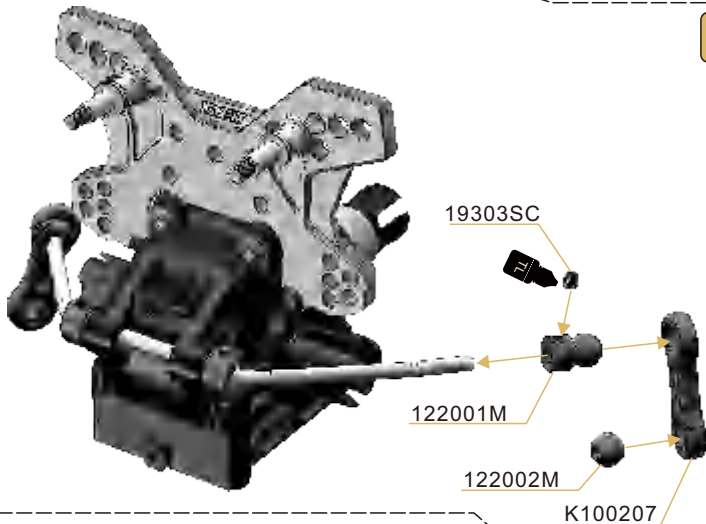
B01

STEP
01

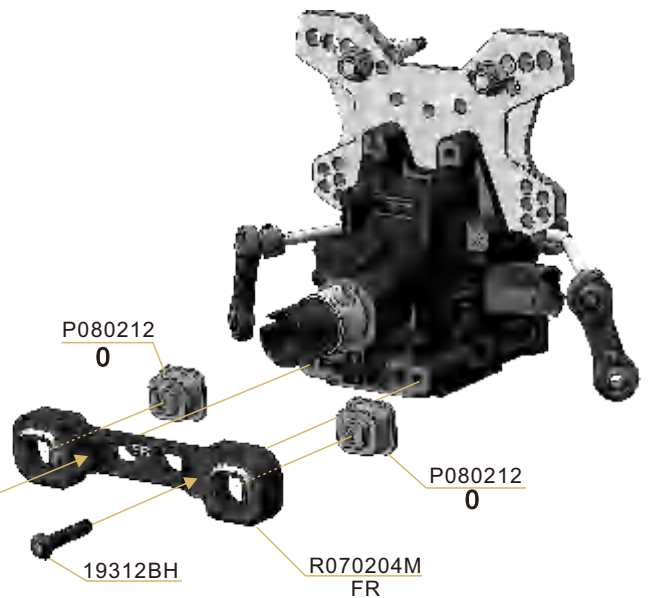


The set screws here are installed using the balanced opposite lock method

STEP
02

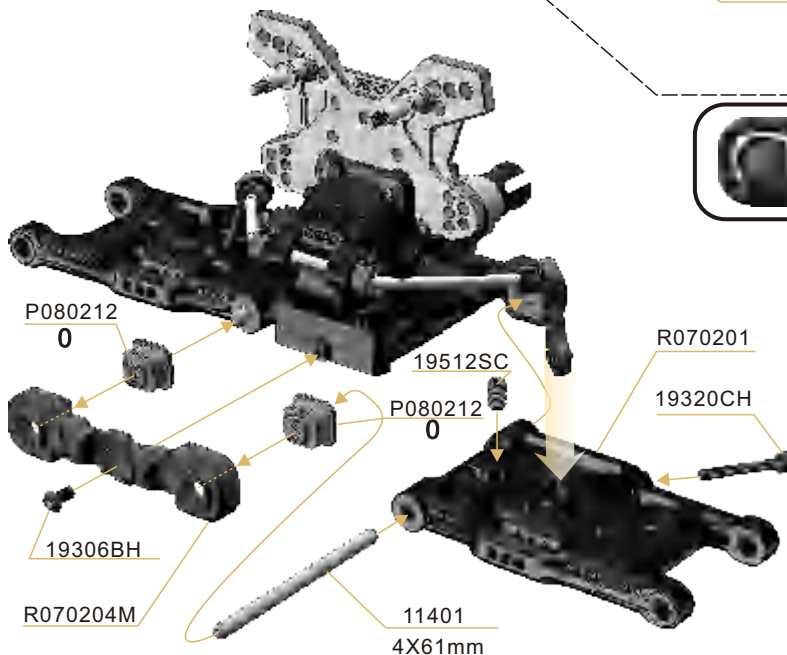


STEP
03



STEP
04

Optional Upgrades (Sold Separately)
*R070213K-CARBON FIBER Front SUSPENSION ARM INSERTS SET



19303SC × 6
M3 × 3mm

5825B × 2
φ5 × 8 × 2.5mm

122001M × 2
φ 6.8 × 11mm

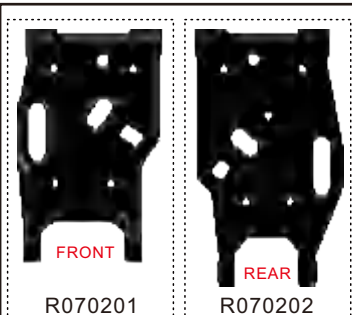
122002M × 2
φ 6.8 × 6mm

19312BH × 2
M3 × 12mm

19306BH × 1
M3 × 6mm

19512SC × 2
M5 × 12mm

19320CH × 2
M3 × 20mm



Note: Differentiate between front and rear suspension arms - the arms are universal for left and right sides

KKPIT

BAG B

B02

Optional Upgrades (Sold Separately)
*10025K-Cnc Steering Blocks

R070503M

10154B
φ10×15×4mm

K100201
L

6135B
φ6×13×5mm

11406
PIN 2X17mm

R070207M



Note: Differentiate
between left and right

STEP
01

Note: Make 2 sets-1 Left & 1 Right

STEP
02

Note: Make 2 sets-1 Left & 1 Right



Note: Differentiate
between left and right

K100203
L

K100204M

Note: Repeat on
the other side.

STEP
03

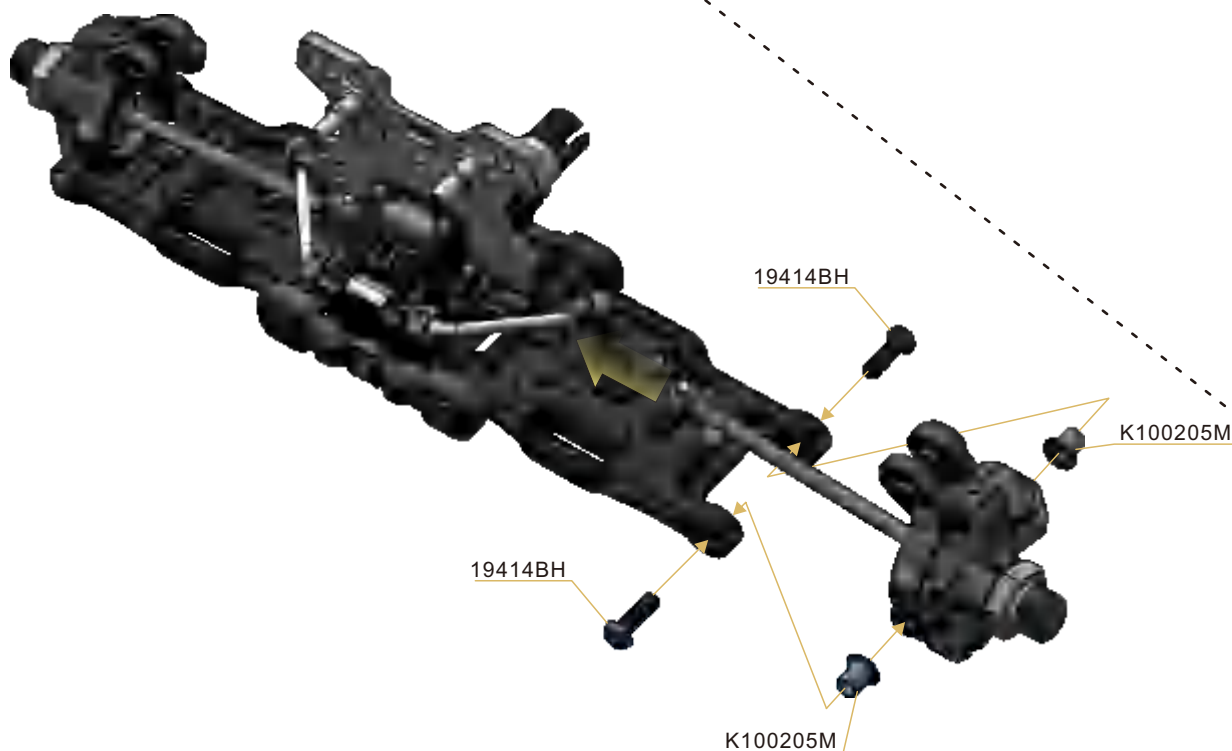
× 4
19306SC
M3×6mm

11406
φ2×17mm × 2

6135B × 2
φ6×13×5mm

10154B × 2
φ10×15×4mm

19414BH × 4
M4×14mm



19306SC
Note: Do not
overtighten.

19414BH

K100205M

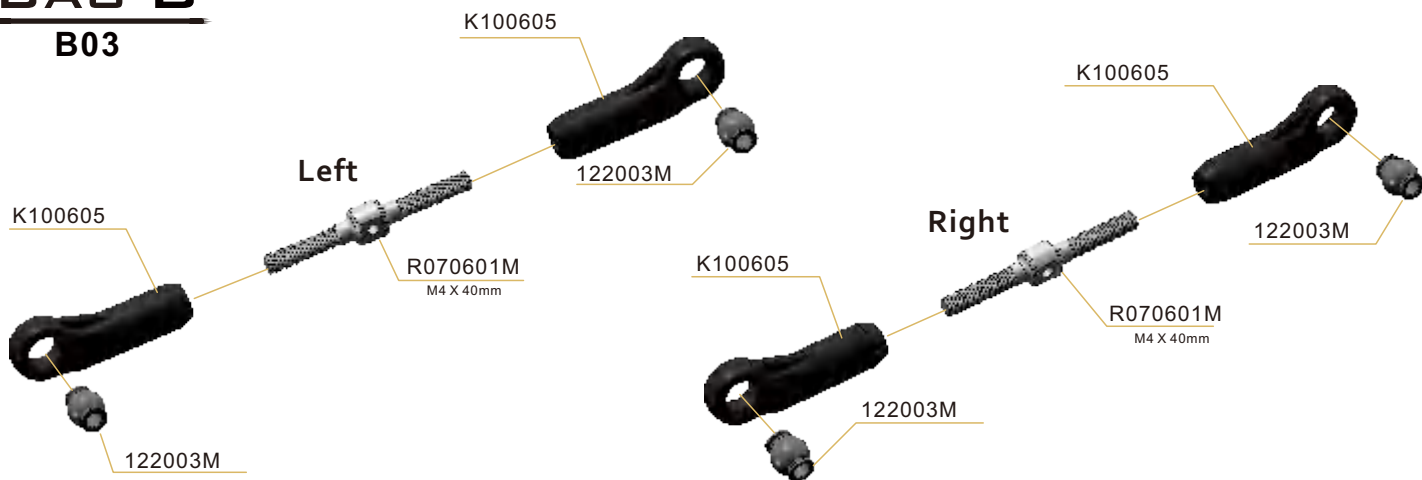
19414BH

K100205M



BAG B

B03



STEP 01

Build Tip: Use some grease or Chapstick on the threads to help prevent "pop-o" when adjustments are being made.

Build Note: Hold the turnbuckle stationary with pliers and push the rod end hard onto the turnbuckle while turning at the same time. Keep in mind that one end of the turnbuckle has normal threads and the other has reverse threads. Start the rod end straight and it will thread on straight.



STEP 02

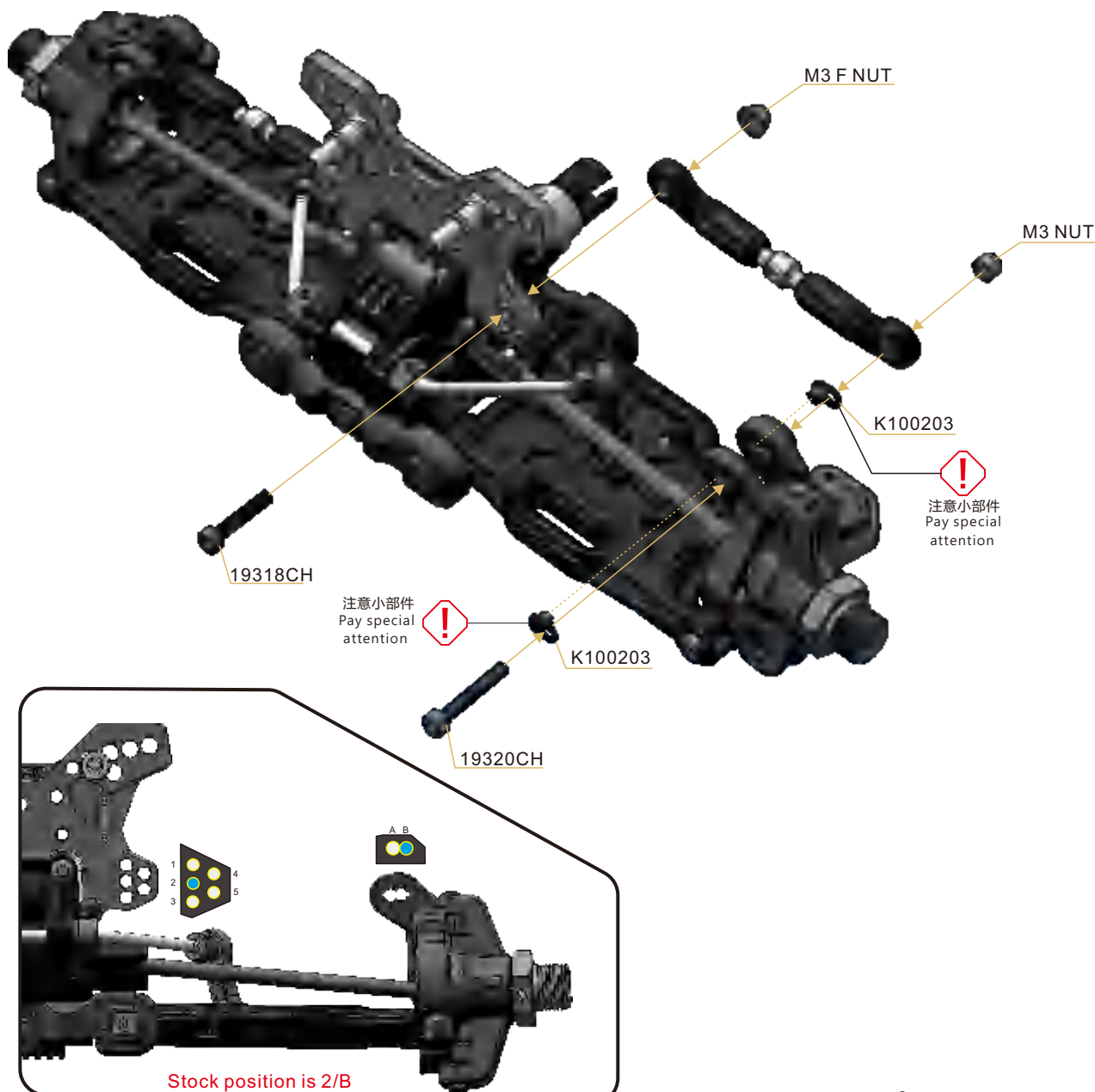
122003M
φ 6.8 × 8mm × 4

19318CH × 2
M3 × 18mm

19320CH × 2
M3 × 20mm

M3 Nut × 2

M3 F Nut × 2



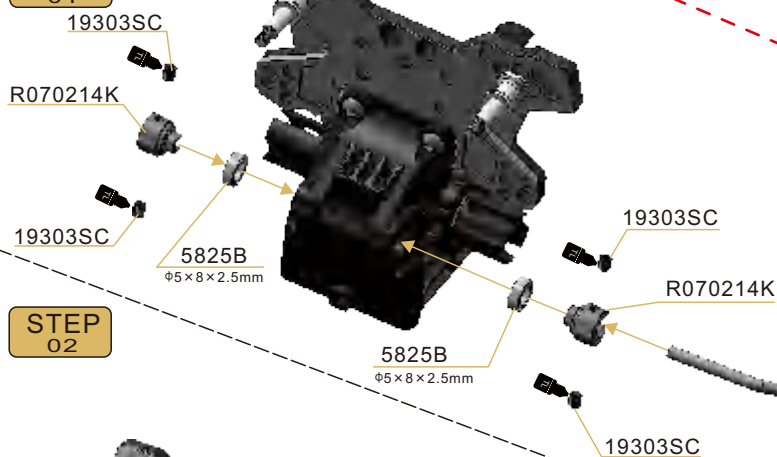
KKPIT



BAG C

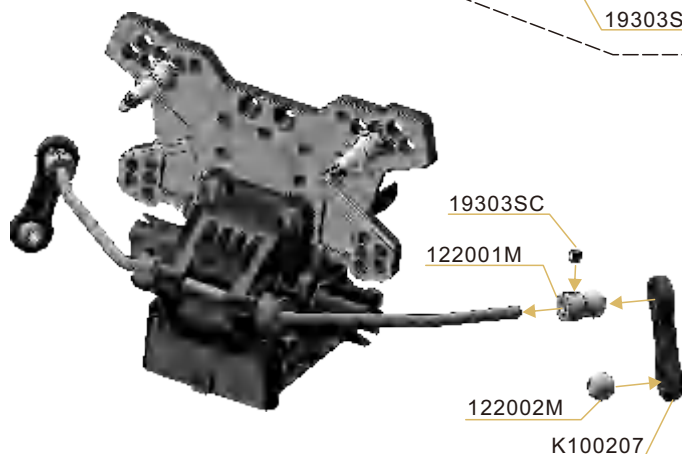
C01

STEP 01

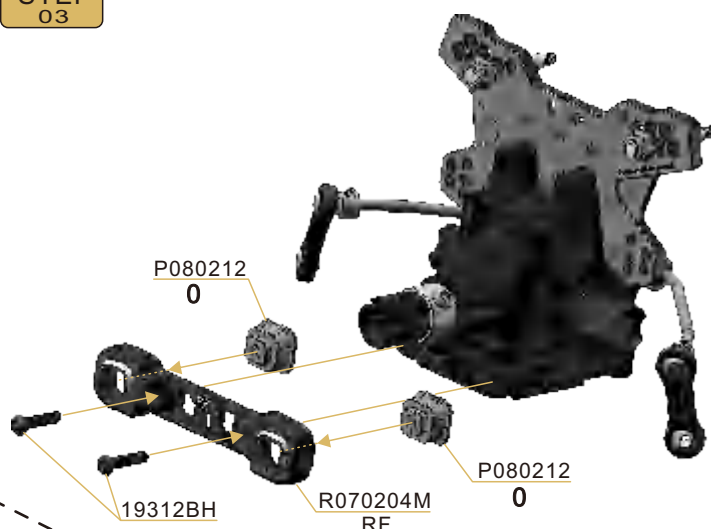


The set screws here are installed using the balanced opposite lock method

STEP 02



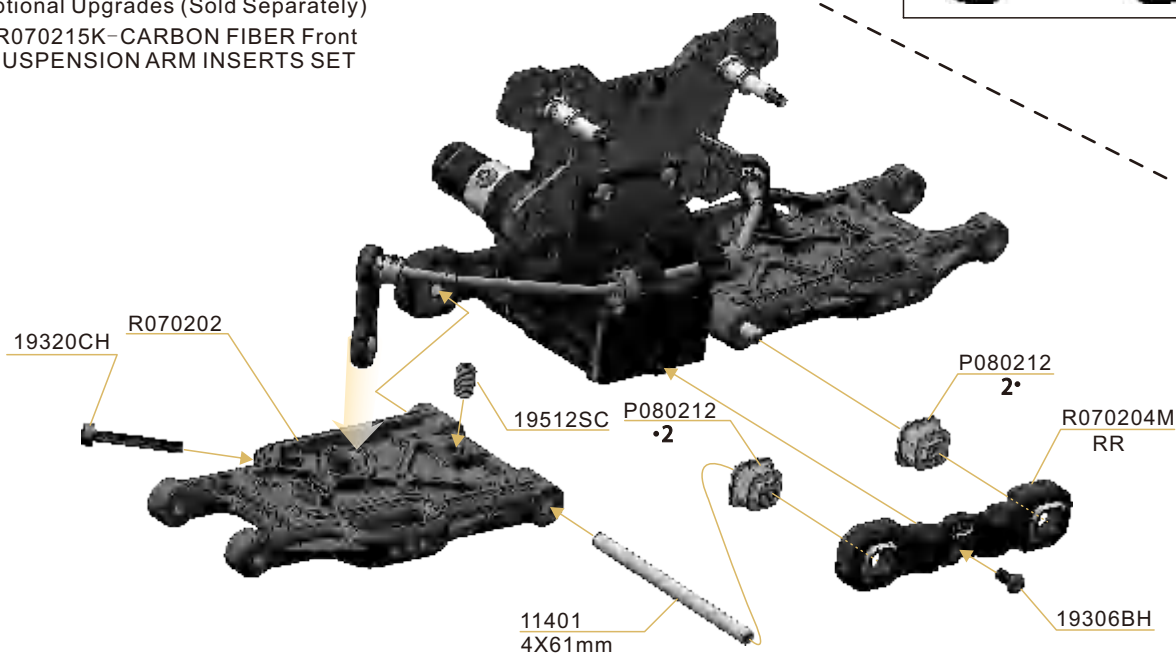
STEP 03



STEP 04

- 19303SC × 6
M3 × 3mm
- 5825B × 2
φ5 × 8 × 2.5mm
- 122001M × 2
φ 6.8 × 11mm
- 122002M × 2
φ6.8 × 6mm
- 19312BH × 2
M3 × 12mm
- 19306BH × 1
M3 × 6mm
- 19512SC × 2
M5 × 12mm
- 19320CH × 2
M3 × 20mm

Optional Upgrades (Sold Separately)
*R070215K-CARBON FIBER Front
SUSPENSION ARM INSERTS SET



BAG C

C 02

Note:
Differentiate
between left
and right

R

L

Optional Upgrades (Sold Separately)
*10019K-Cnc Rear Hubs

K100206
L

19305BH

6135B
Φ6×13×5mm

R070702M

11406
PIN 2X17mm

Note:
Differentiate
between left
and right

K100206

19305BH

K100206

R070503M

10154B
Φ10×15×4mm

STEP
01

19404SC

DO NOT SKIP
THIS STEP

Note: This is the screw for
fixing the adjustment block.

Note: Make 2 sets-1 Left & 1 Right

STEP
02

19404SC × 2
M4 × 4mm

19305BH × 6
M3 × 5mm

11406
2X17mm × 2

10154B × 2
Φ10 × 15 × 4mm

6135B × 2
Φ6 × 13 × 5mm

M3 Nut × 4

M3 NUT

R070203M

M3 NUT

K100905
S/1mm

K100905
S/1mm

Note: Do this for
both sides.

K100905 × 8
Φ4 × 10 × 1mm

KKPIT

13



BAG C

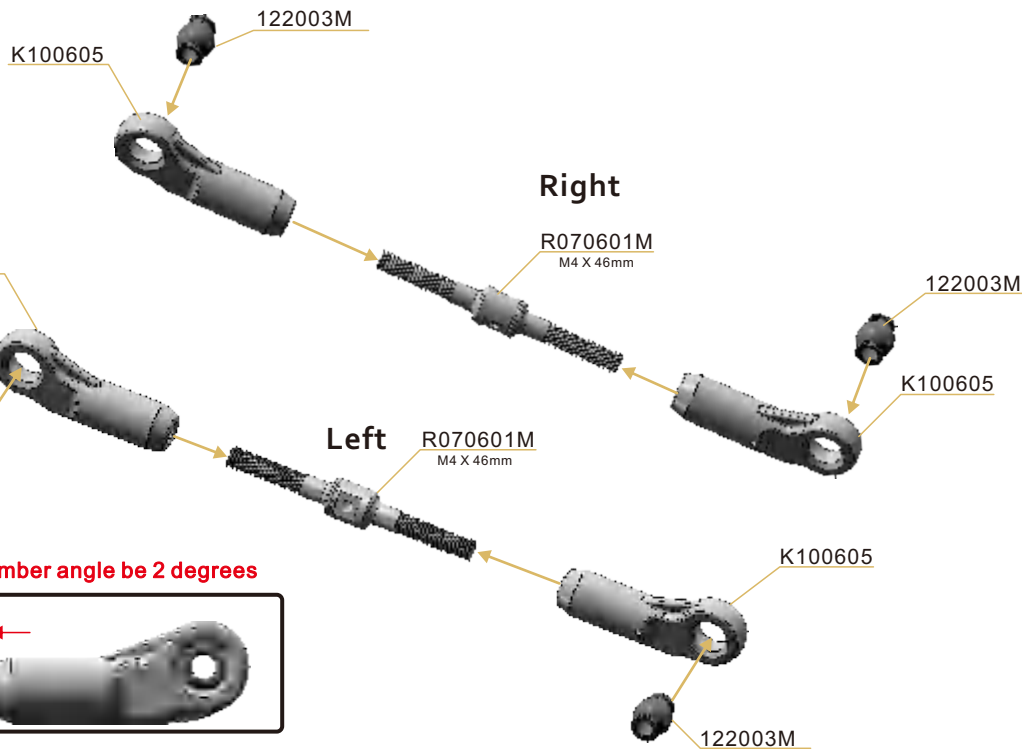
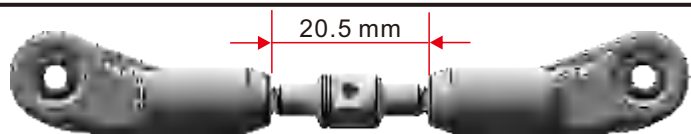
C03

STEP
01

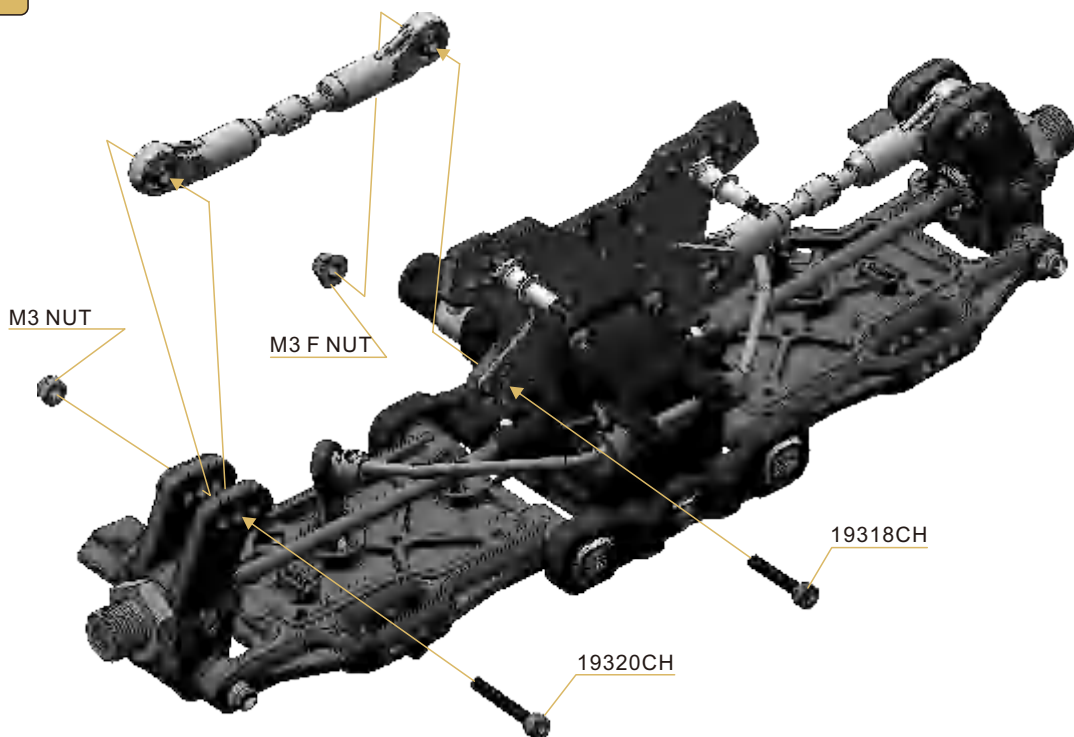
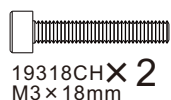
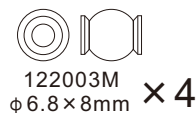
Build Tip: Use some grease or Chapstick on the threads to help prevent "pop-o" when adjustments are being made.

Build Note: Hold the turnbuckle stationary with pliers and push the rod end hard onto the turnbuckle while turning at the same time. Keep in mind that one end of the turnbuckle has normal threads and the other has reverse threads. Start the rod end straight and it will thread on straight.

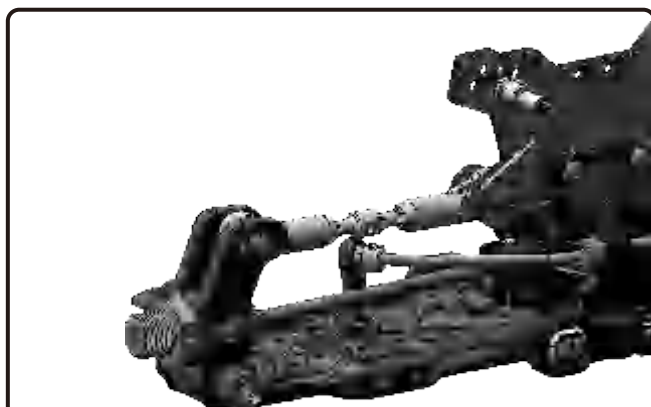
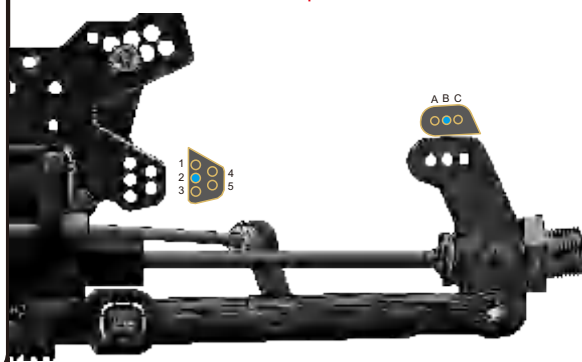
It is recommended that the rear wheel camber angle be 2 degrees



STEP
02



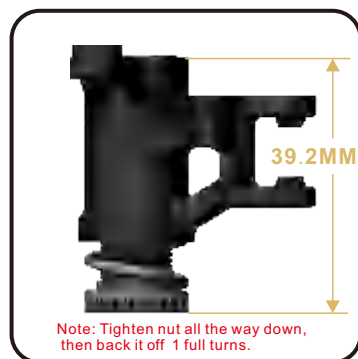
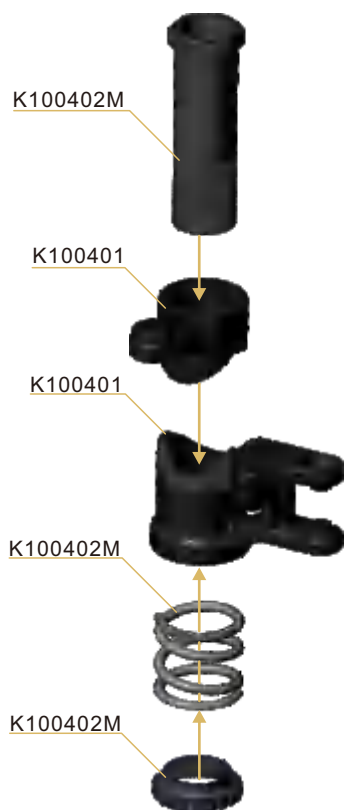
Stock position is 2/B



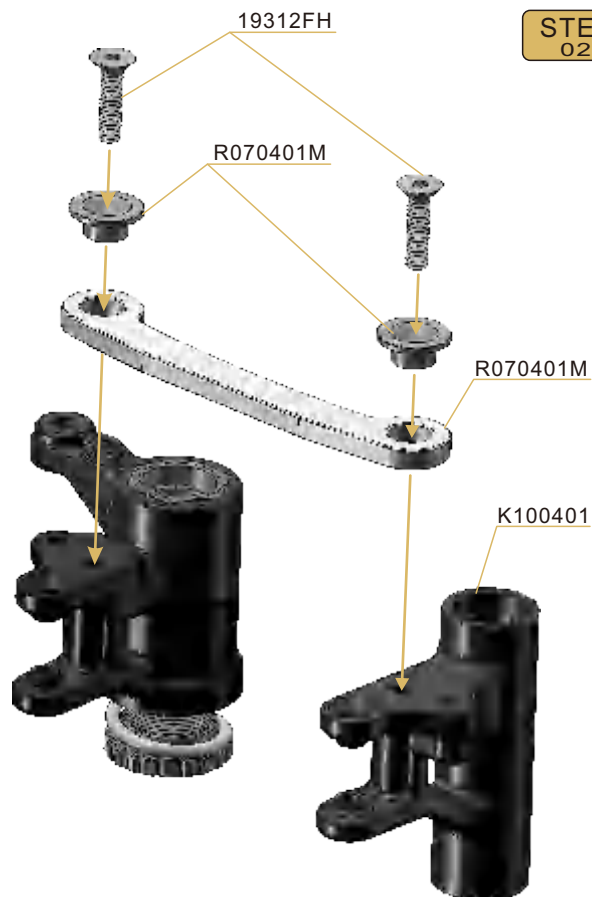
BAG D

D01

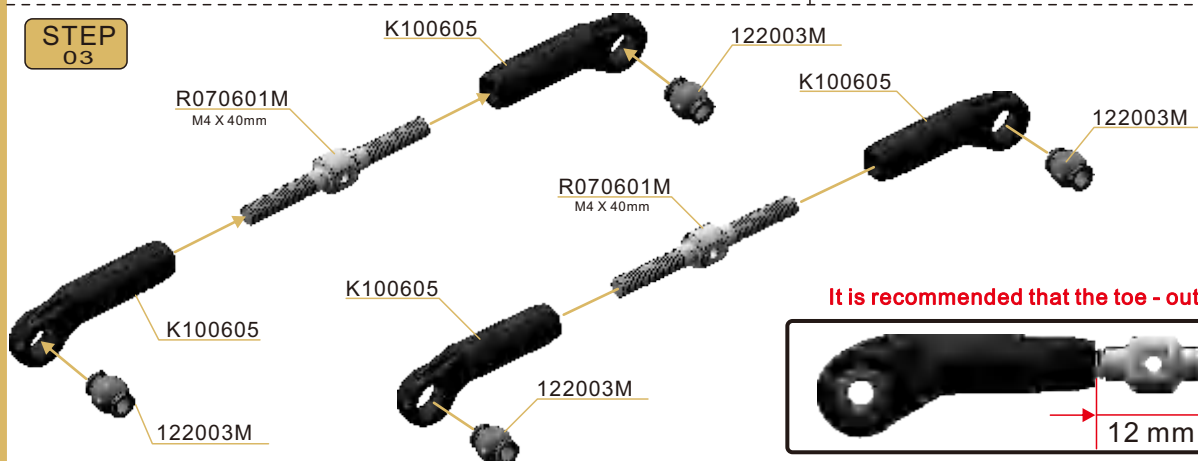
STEP
01



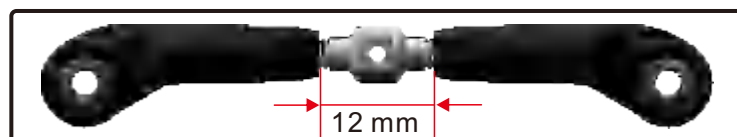
STEP
02



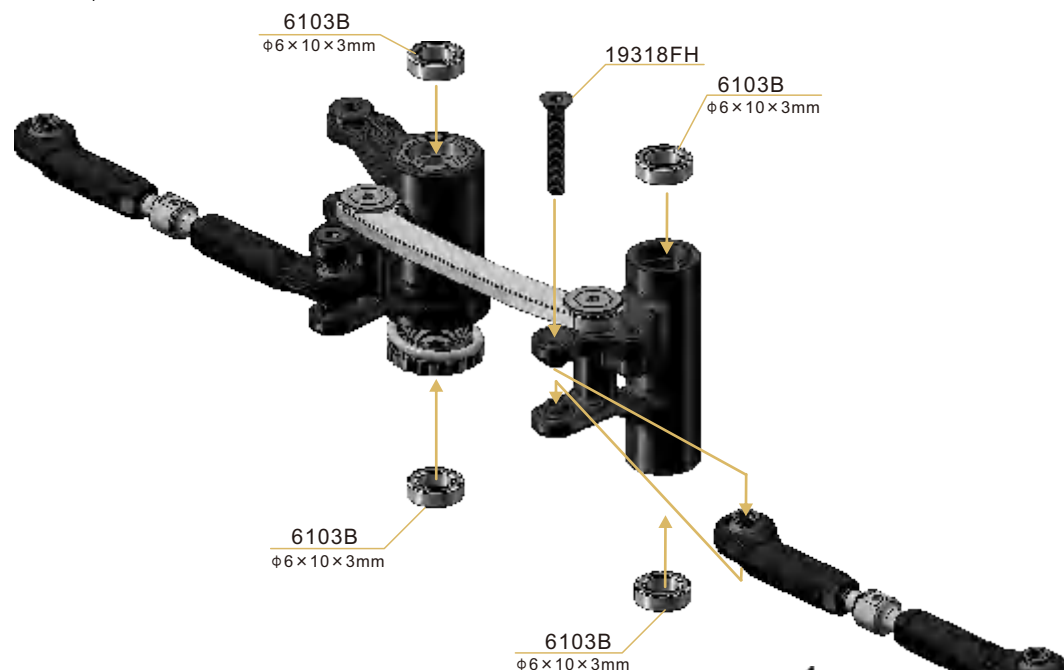
STEP
03



It is recommended that the toe - out on one side be 2 degrees



STEP
04



- 19312FH X 2
M3 X 12mm
- 122003M X 4
φ6.8 X 8mm
- 19318FH X 2
M3 X 18mm
- 6103B X 4
φ6 X 10 X 3mm

KKPIT

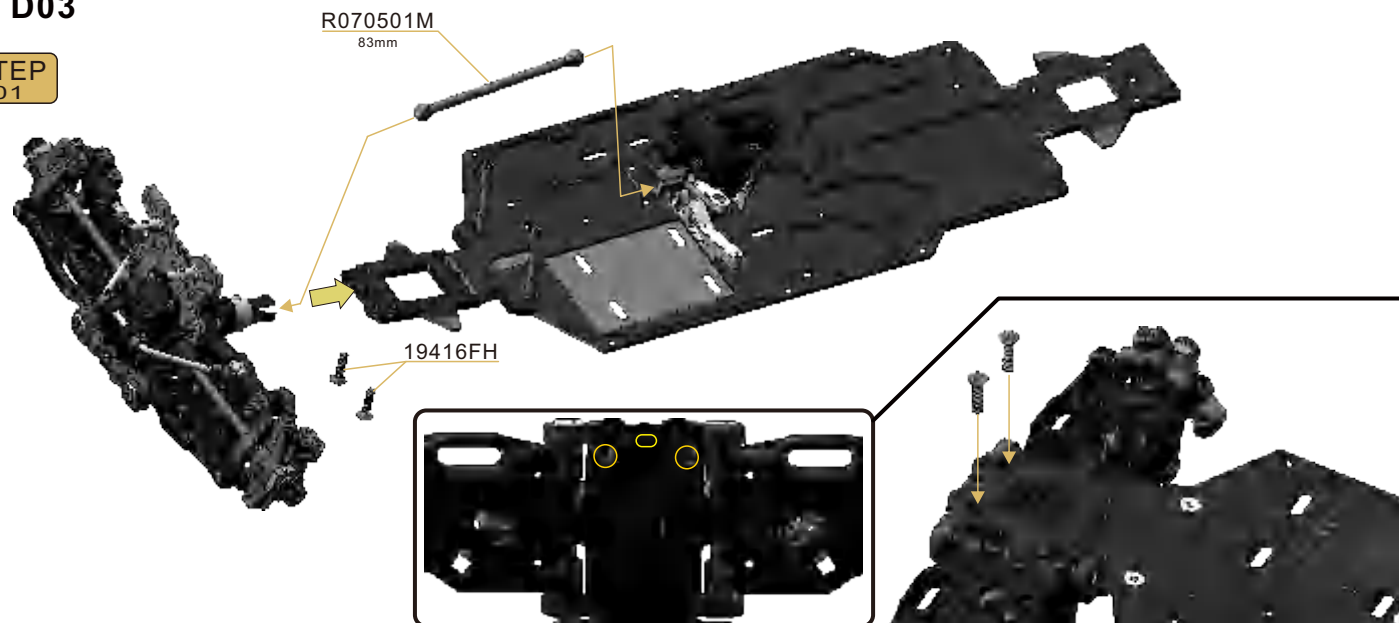
D02



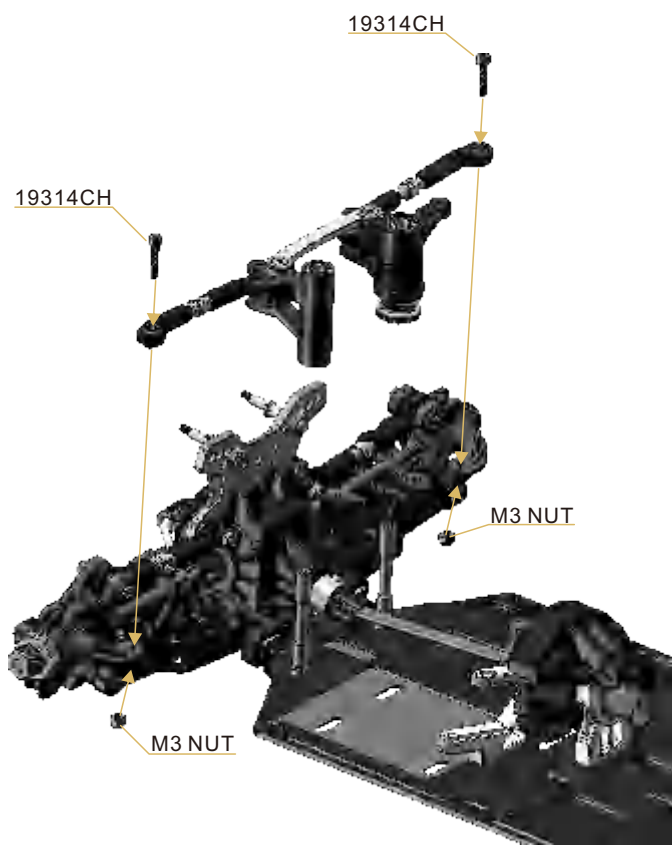
BAG D

D03

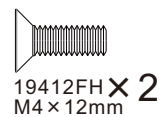
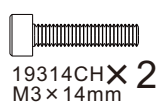
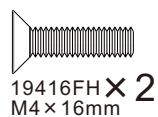
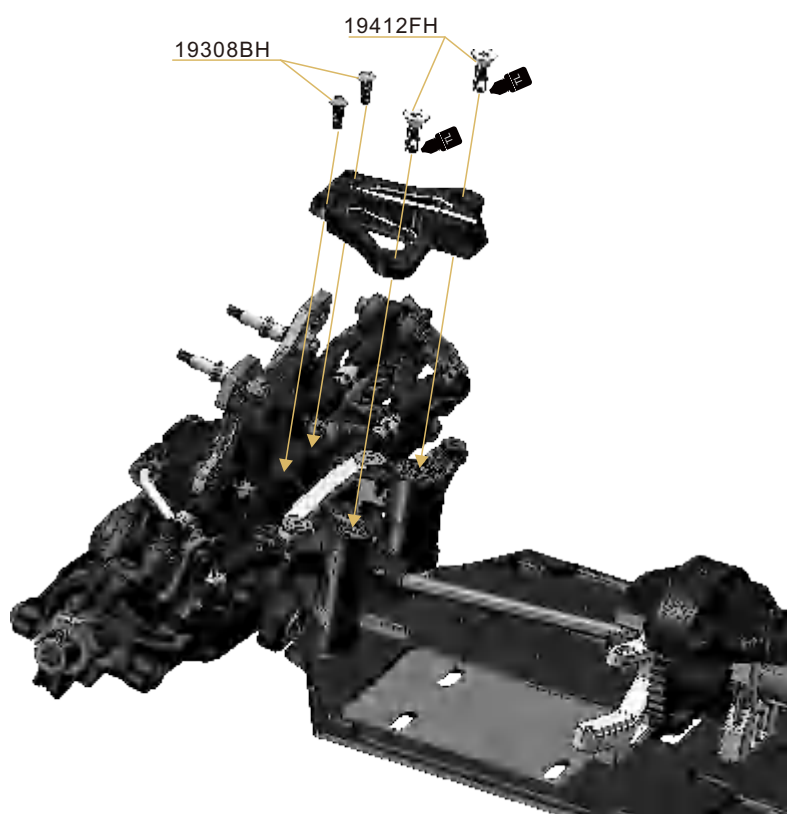
STEP
01



STEP
02



STEP
03

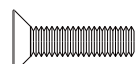
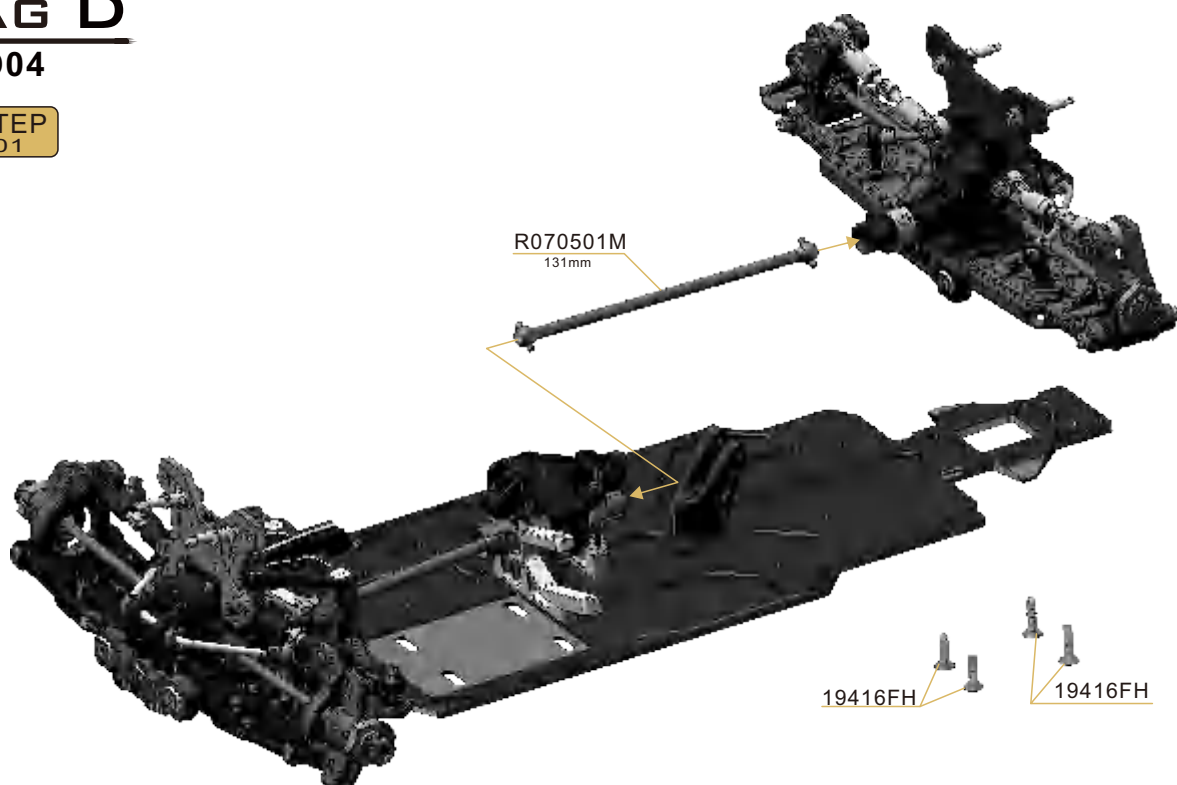


KKPIT

BAG D

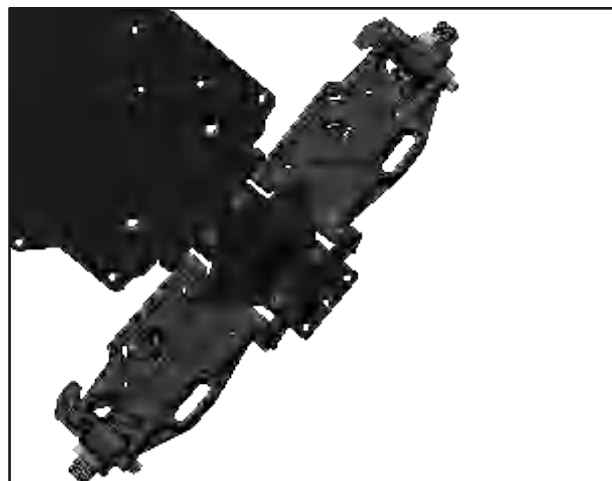
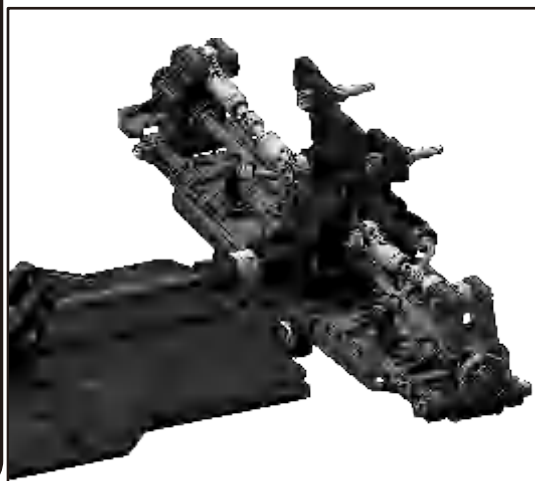
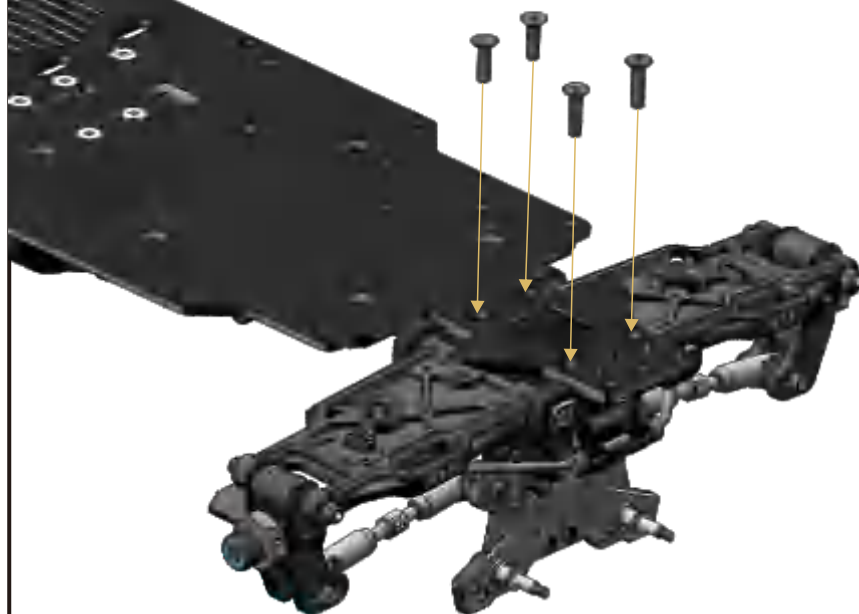
D04

STEP
01



19416FH × 4
M4 × 16mm

STEP
02



BAG E

E01

Front Shock Assembly

X2

STEP
01

Note: Use green
slime or oil on shock
shaft threads AND
O-rings to prevent
tearing and leaking.

Thin

Thick

请按图示摆放方向安装
Follow the positioning di-
rections showed in the diag-
ram to assemble.

Note: Pay attention to the
installation direction and
sequence of the accessories

K100706

K100706

122002M × 4
Φ6.8 × 6mm

15003 O-ring
Φ12 × 1.2mm

15004 O-ring
Φ17 × 1.0mm

15001 O-ring
Φ3.75 × 1.8mm

16001M
Φ2.6 × 7 × 0.5mm

M2.5 NUT × 4

K100705

K100704

15004
17X1-O-ring

M2.5 NUT

K100706

16001M
Φ 2.6 × 7 × 0.5mm

R2001M

K100705

15003
12X1.2-O-ring

K100706

K100706

K100705

R2002M

The shock absorber
core is made of
spring steel

K100709

122002M

K100711

G8013

K100709

Note: Inspect the shock
piston for burrs or sharp
edges.
This step prevents stiction
and ensures smooth,
consistent shock performance

STEP
02

Grease

STEP
03

KKPIT

BAG E

E02

Rear Shock Assembly

X2

STEP
01

Note: Use green
slime or oil on shock
shaft threads AND
O-rings to prevent
tearing and leaking.

Thin

Thick

请按图示摆放方向安装
Follow the positioning di-
rections showed in the diag-
ram to assemble.

Note: Pay attention to the
installation direction and
sequence of the accessories

K100706

K100706

122002M × 4
φ6.8 × 6mm

15003 O-ring
φ12 × 1.2mm

15004 O-ring
φ17 × 1.0mm

15001 O-ring
φ3.75 × 1.8mm

16001M
φ2.6 × 7 × 0.5mm

M2.5 NUT × 4

K100705

K100704

15004
17X1-O-ring

M2.5 NUT

K100706

16001M
φ 2.6 × 7 × 0.5mm

K100703M

K100705

15003
12X1.2-O-ring

K100706

K100706

K100705

K100707M

The shock absorber
core is made of
spring steel

K100709

122002M

K100711

K100708M-B

K100709

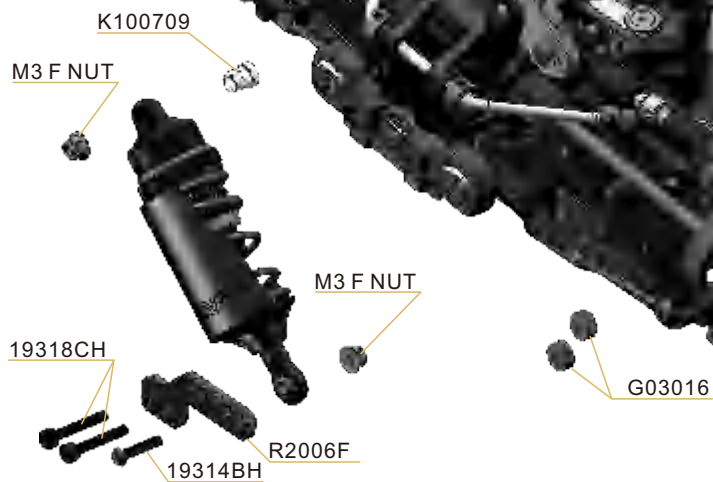
Note: Inspect the shock
piston for burrs or sharp
edges.
This step prevents stiction
and ensures smooth,
consistent shock performance

STEP
02

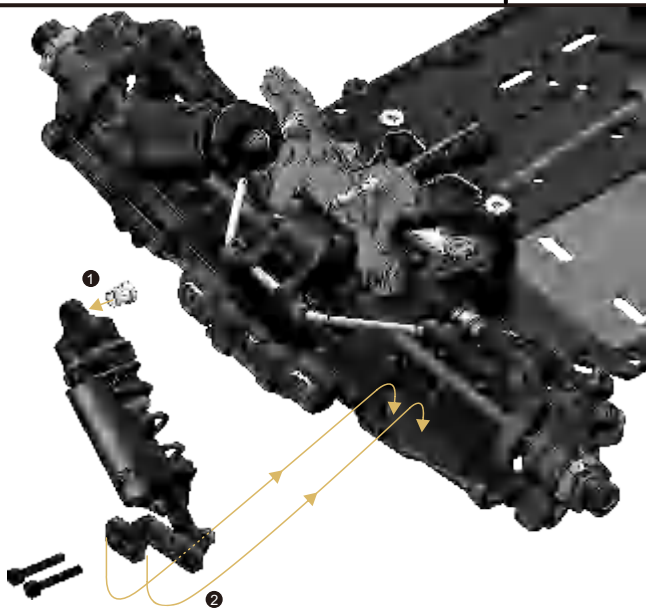
STEP
03

KKPIT

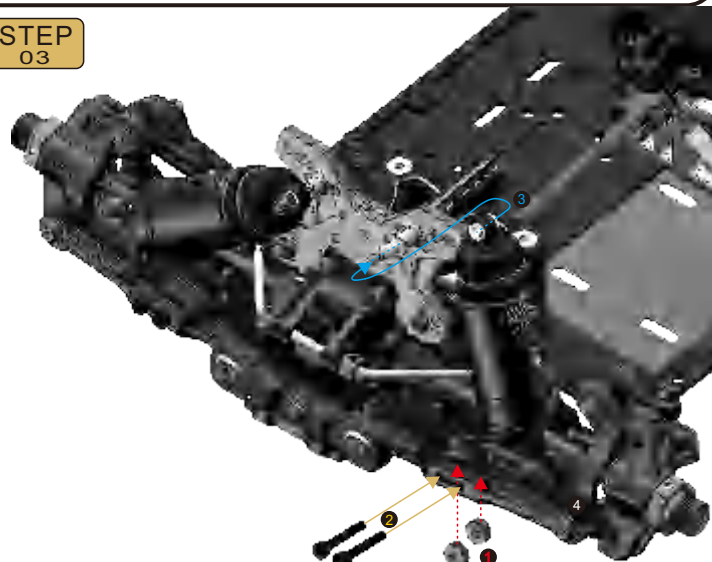
STEP 01



STEP 02



STEP 03



STEP 04



19318CH × 4
M3 × 18mm



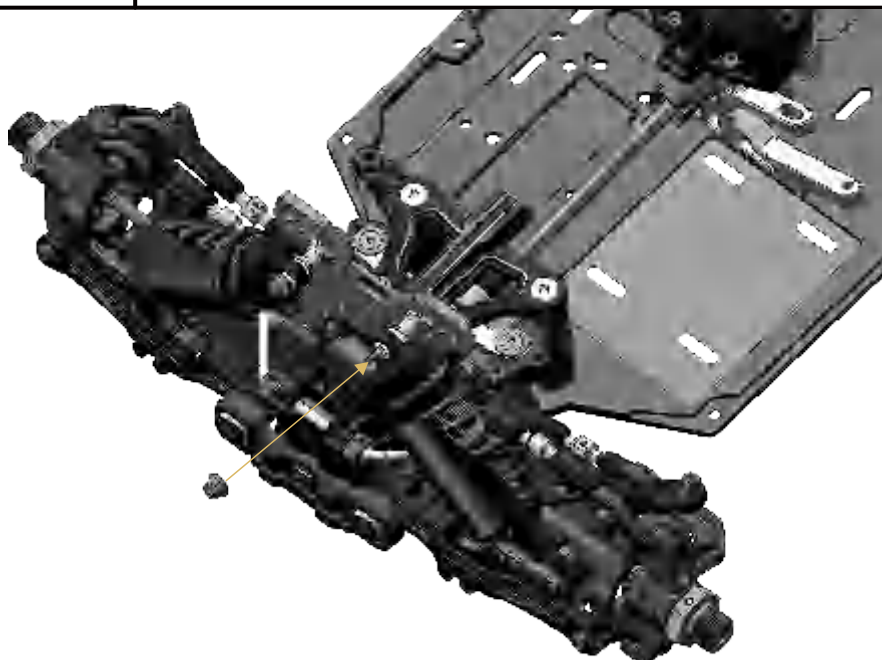
M3 F Nut × 4



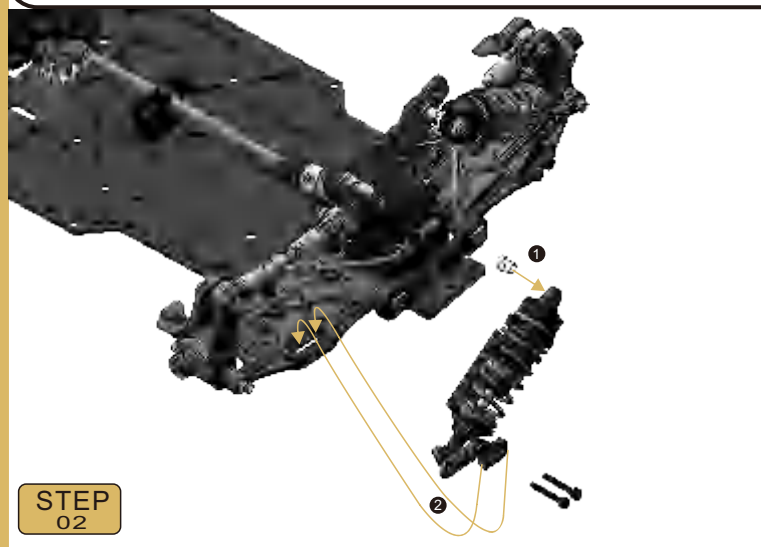
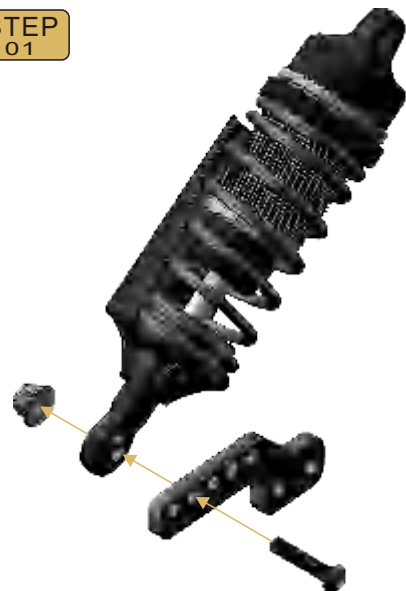
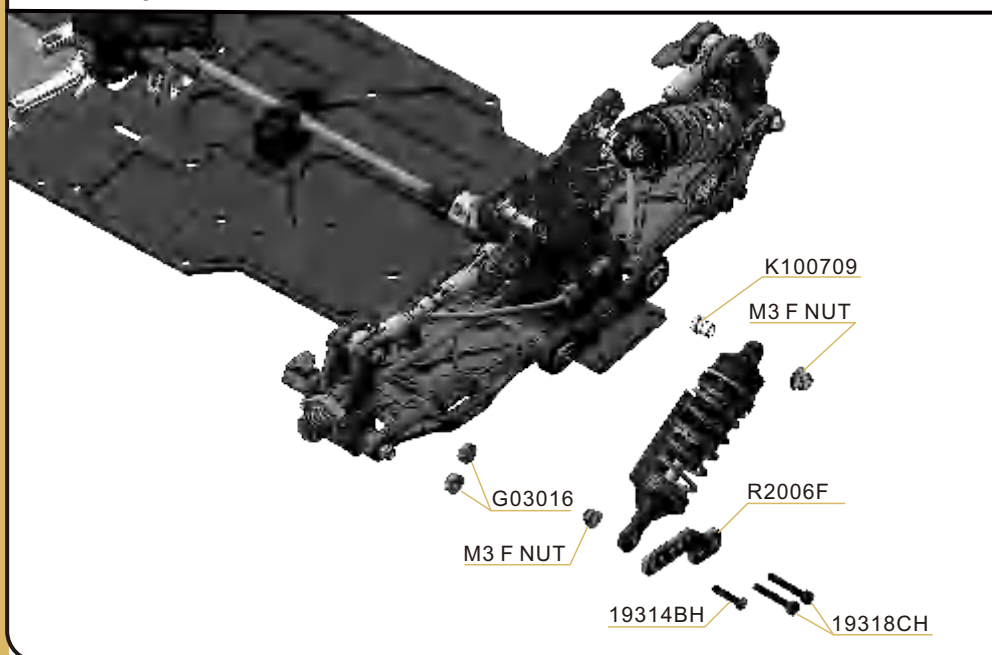
19314BH × 4
M3 × 14mm



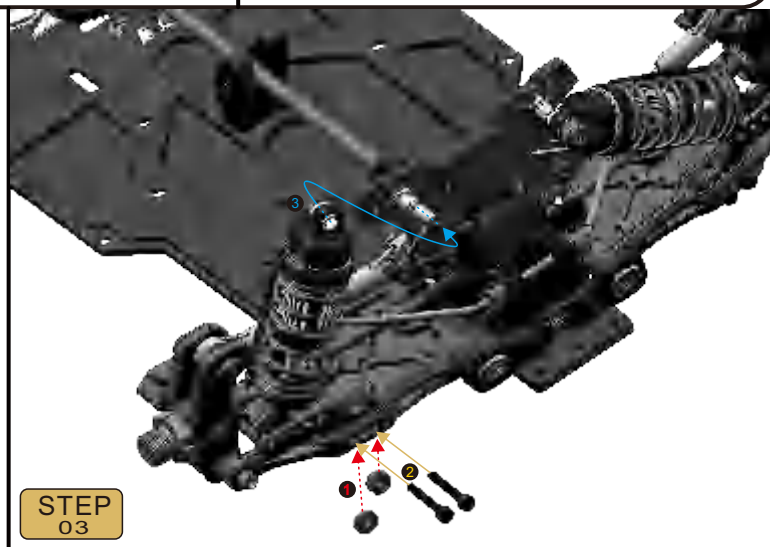
G3016 × 8
φ3 × 7 × 3mm



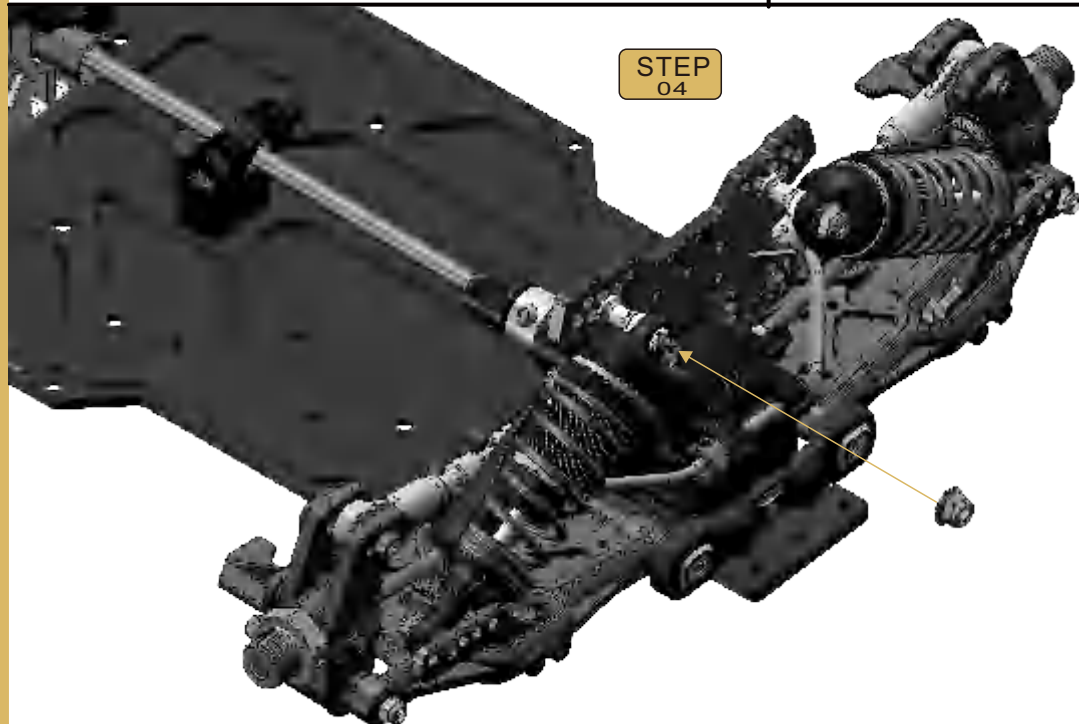
STEP
01



STEP
02



STEP
03



STEP
04

19318CH × 4
M3 × 18mm

M3 F Nut × 4

19314BH × 4
M3 × 14mm

G3016 × 8
φ3 × 7 × 3mm



BAG F

F01

R070309

R070309

R070309

19312SC

19312CH

19312CH
Using CH screws can make it tightened more firmly

19312SC

1920512CH

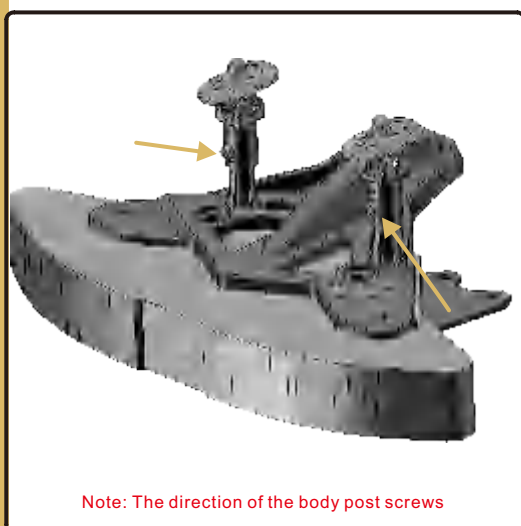
1920512CH

19312CH
Using CH screws can make it tightened more firmly

STEP
01



Note: The height of the body post can be adjusted by moving it up or down.

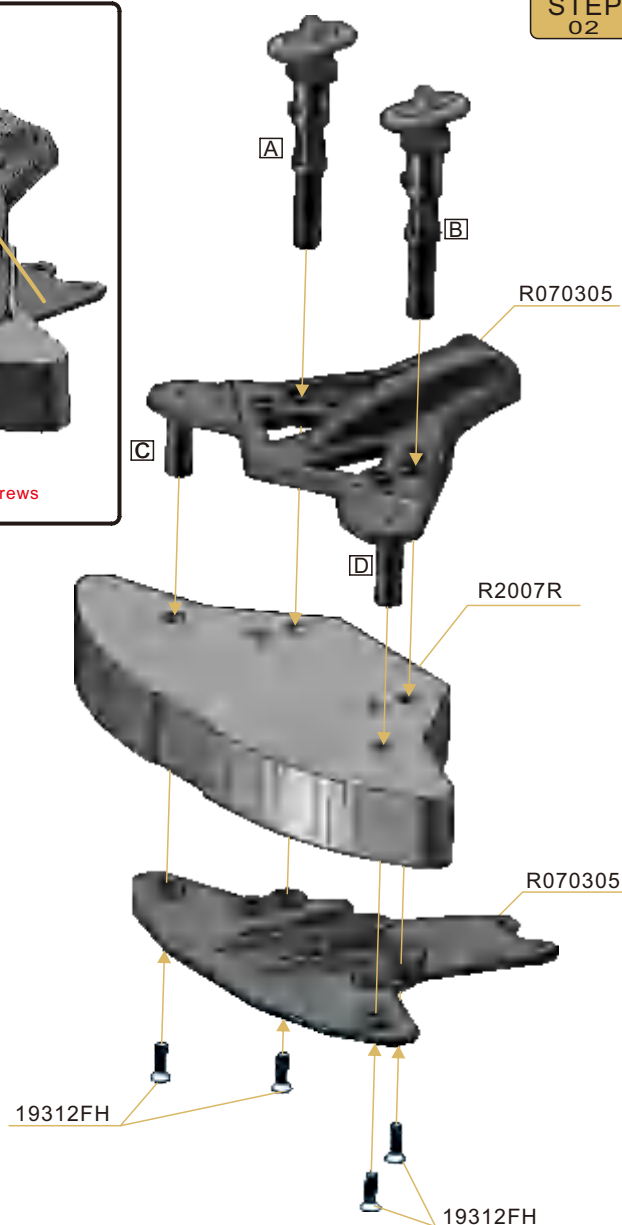


STEP
02

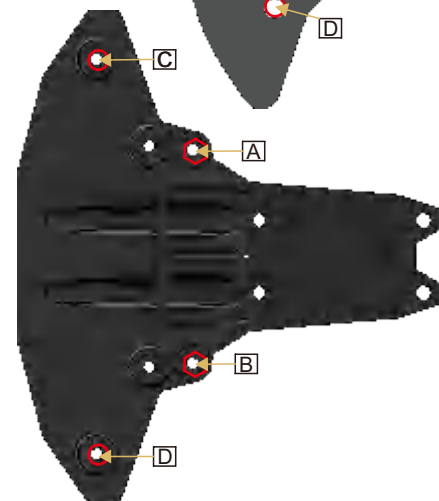
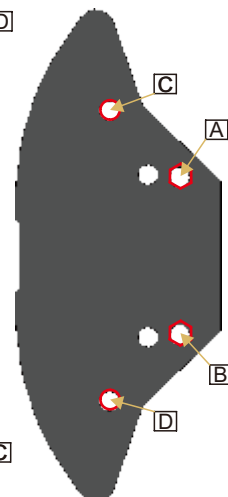
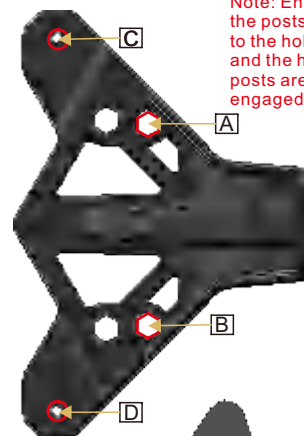
19312SC × 2
M3 × 12mm

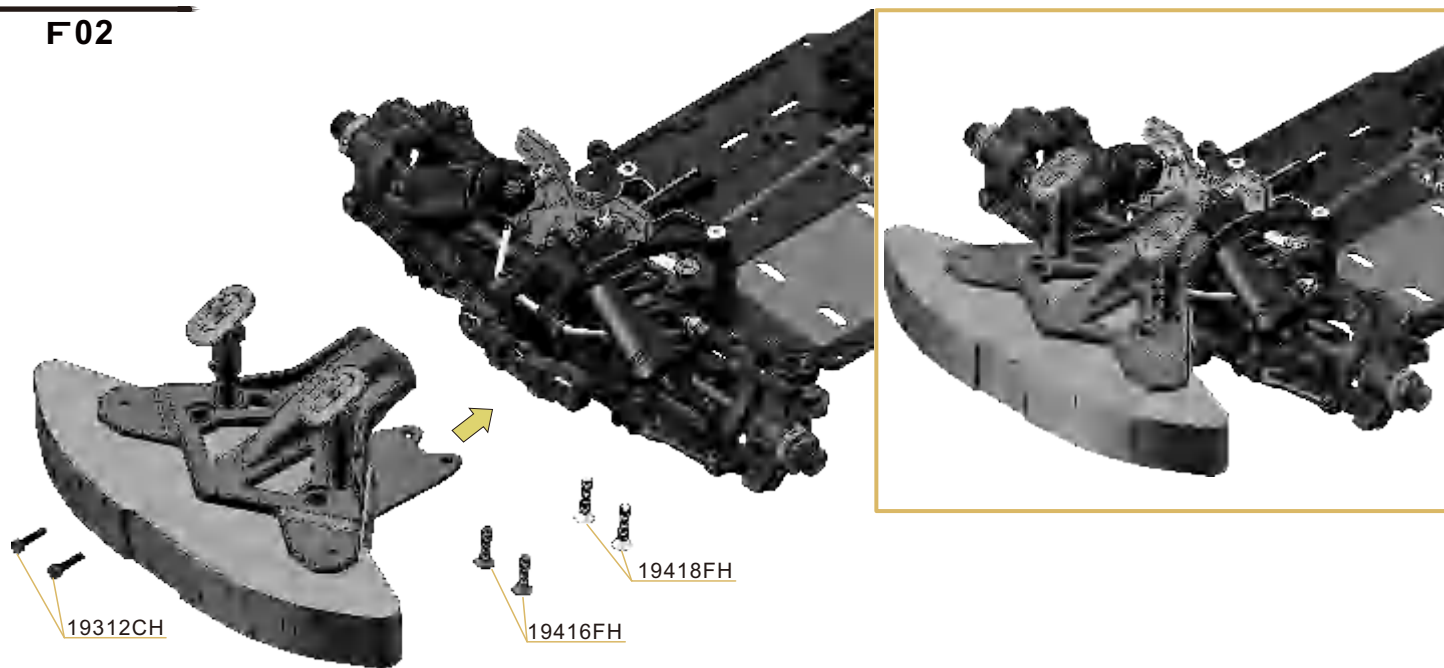
1920512CH × 2
M2.5 × 12mm

19312FH × 4
M3 × 12mm



Note: Ensure that the posts correspond to the holes accurately and the hexagonal posts are properly engaged





STEP 01



19312CH × 2
M3 × 12mm

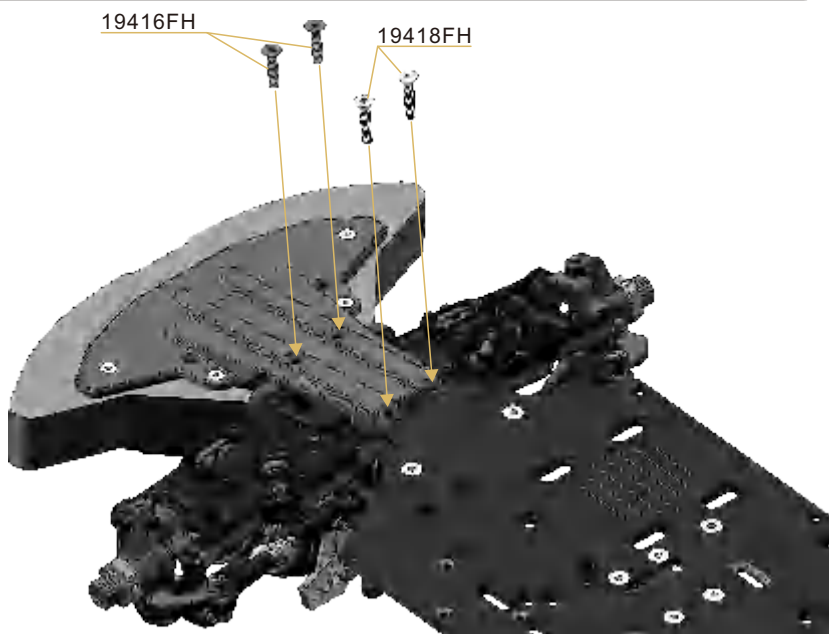


19416FH × 2
M4 × 16mm

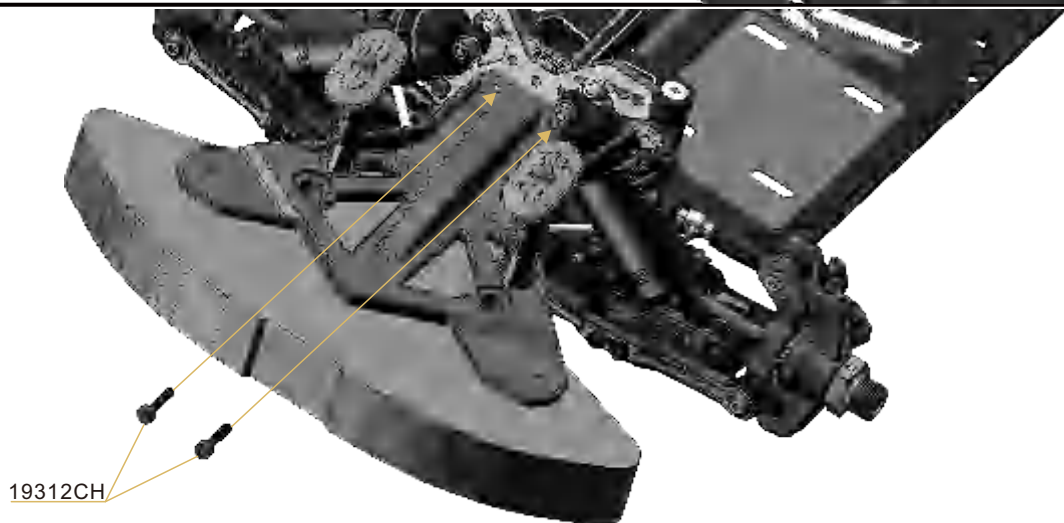


19418FH × 2
M4 × 18mm

19416FH 19418FH

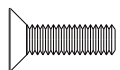
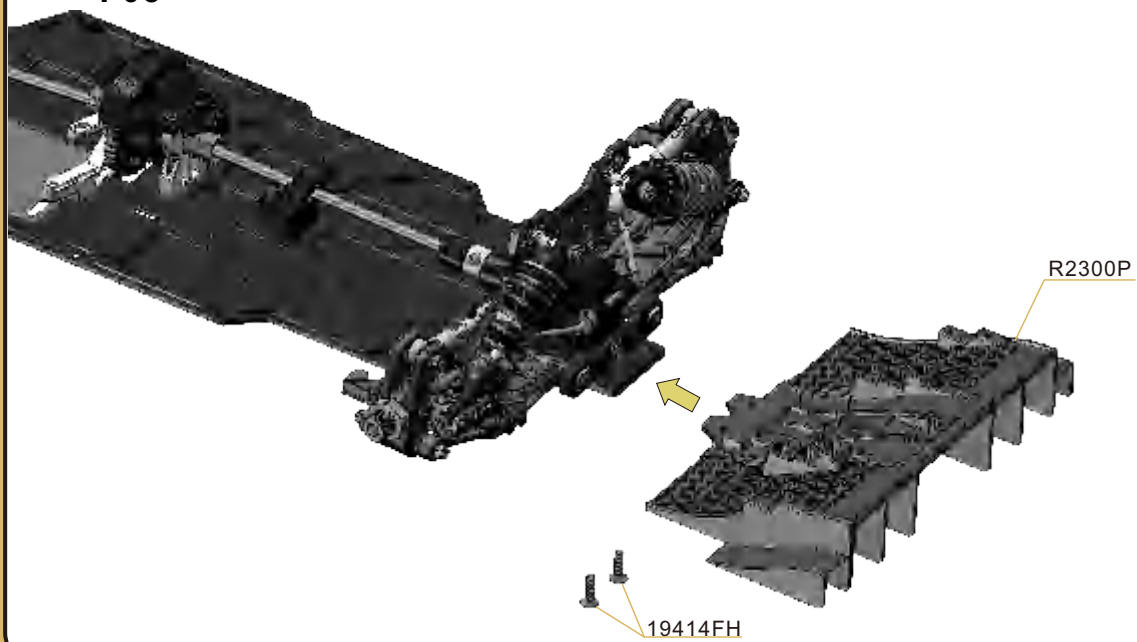


STEP 02

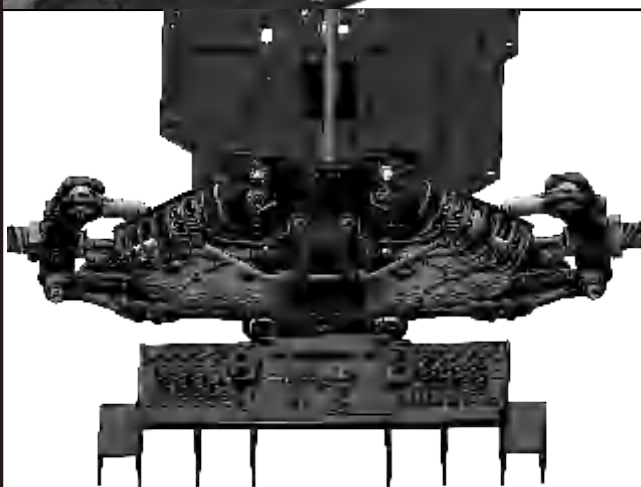
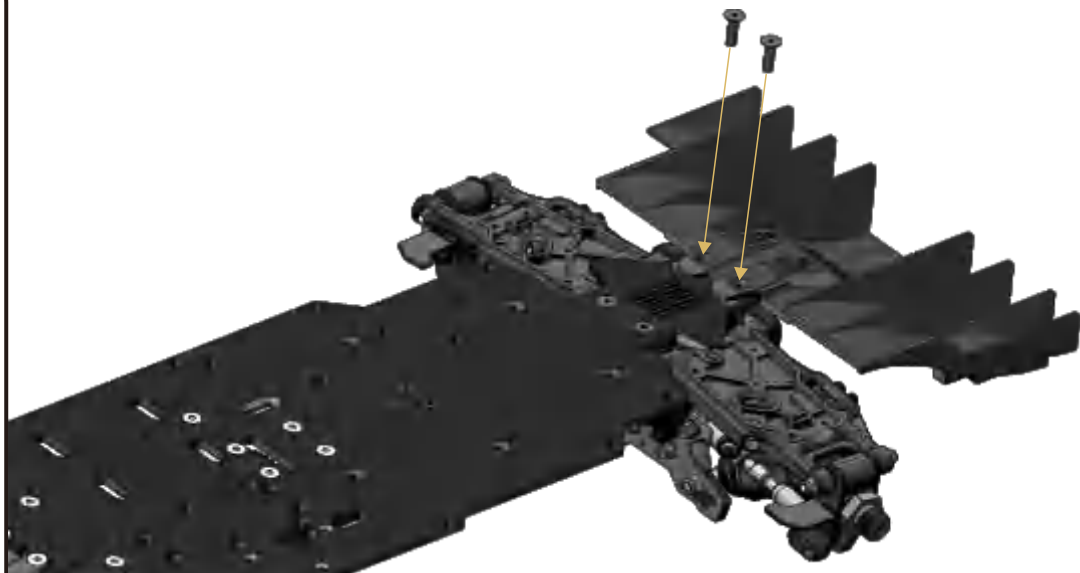


BAG F

F03



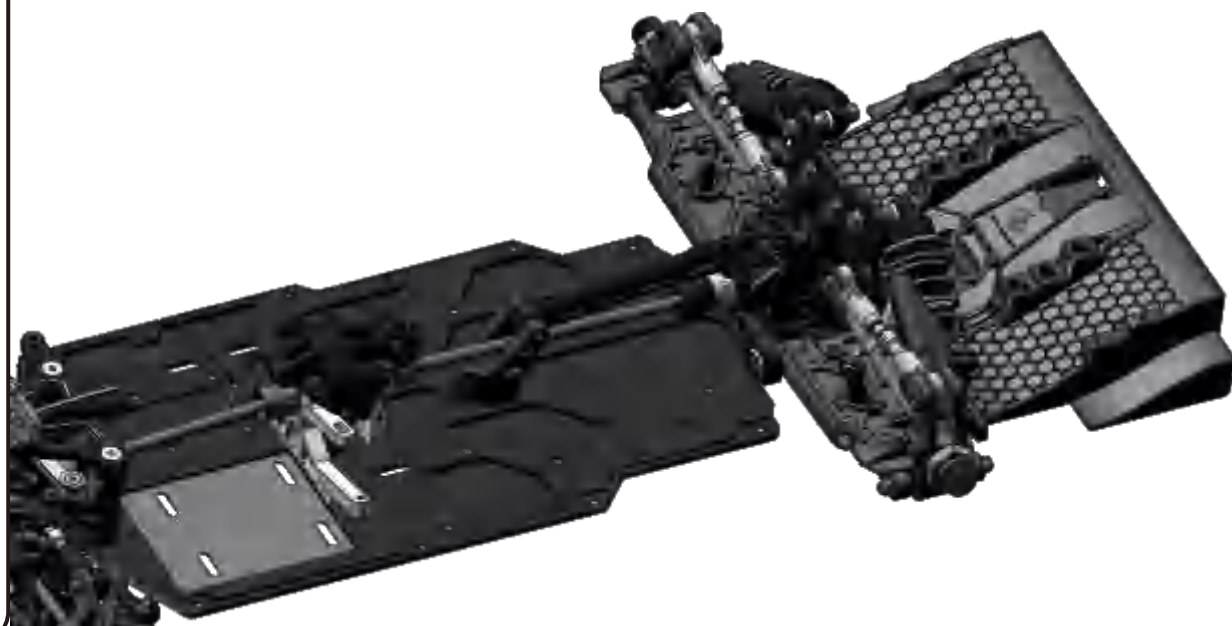
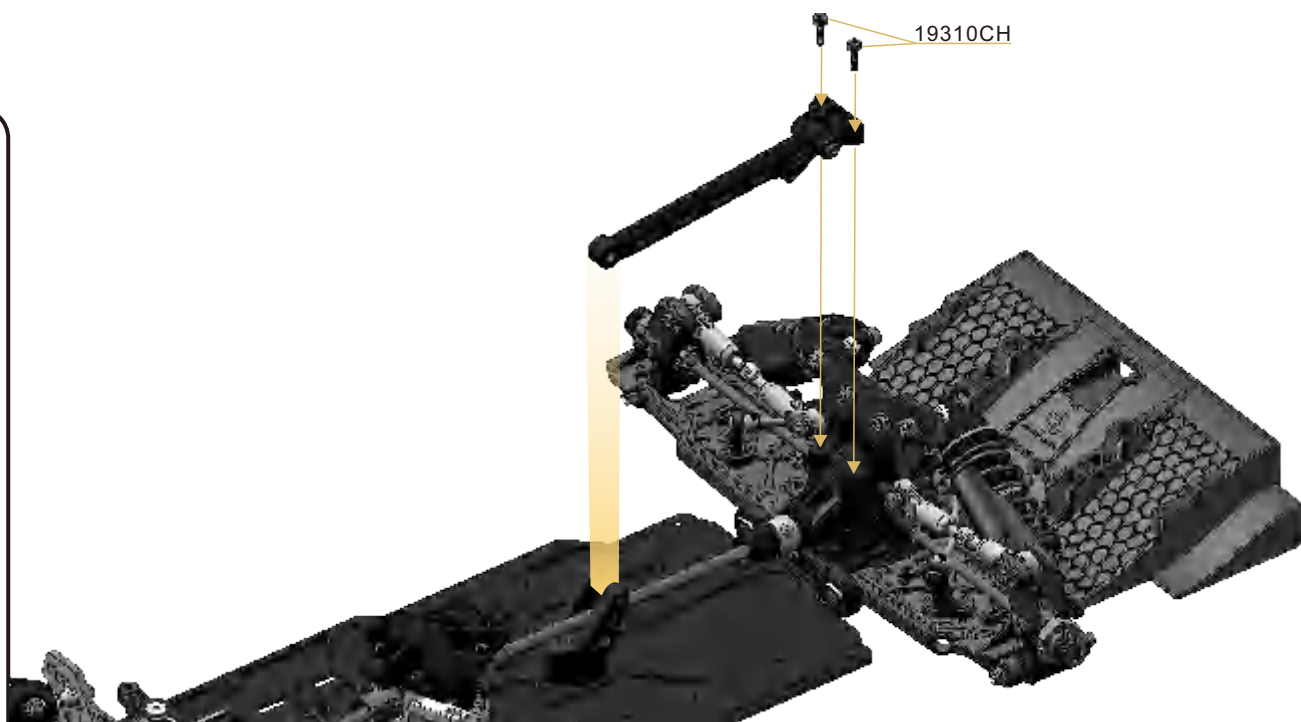
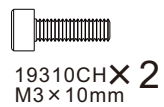
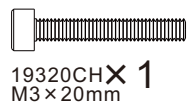
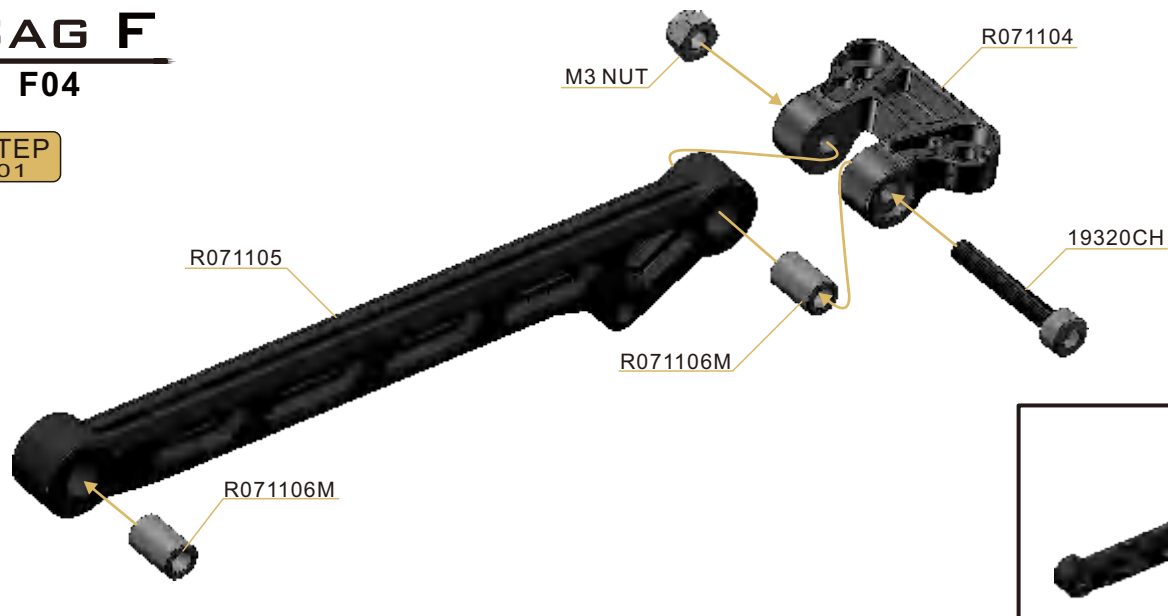
19414FH × 2
M4 × 14mm

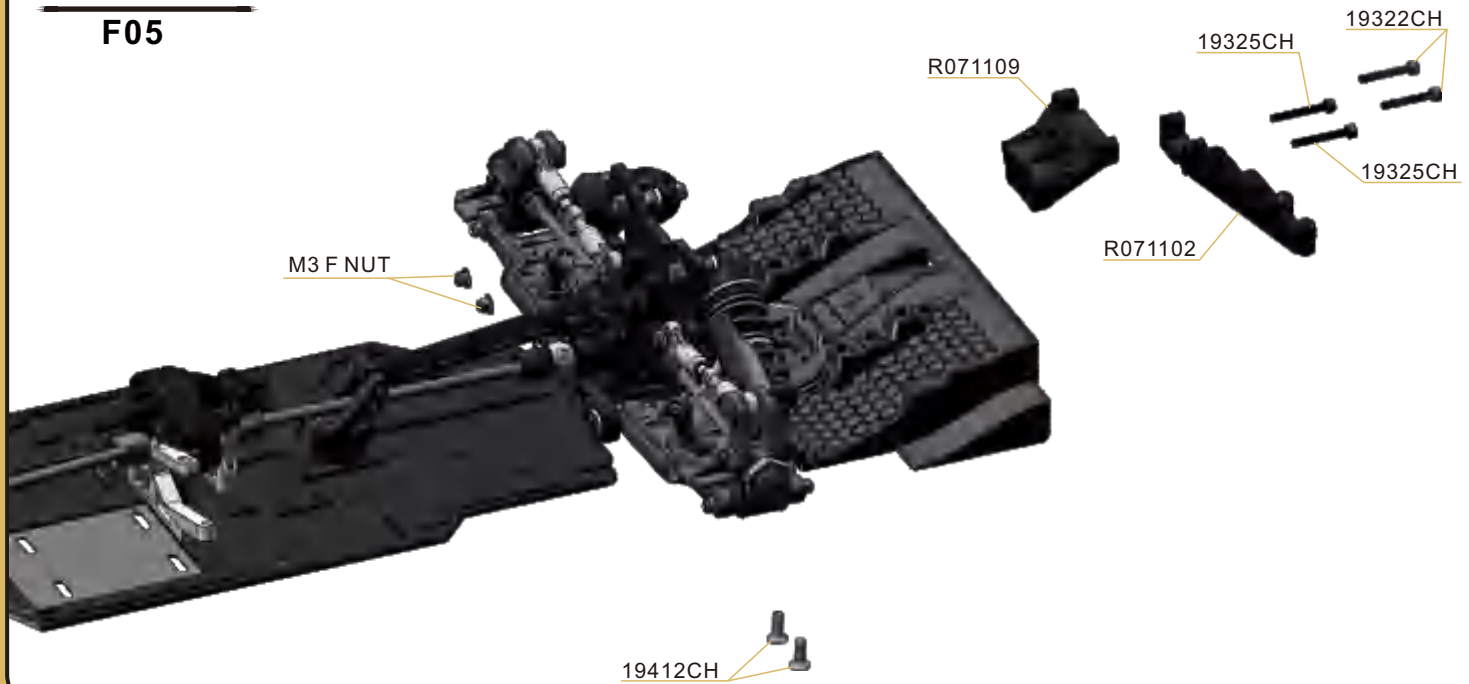


BAG F

F04

STEP
01

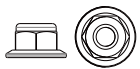




19325CH × 2
M3 × 25mm



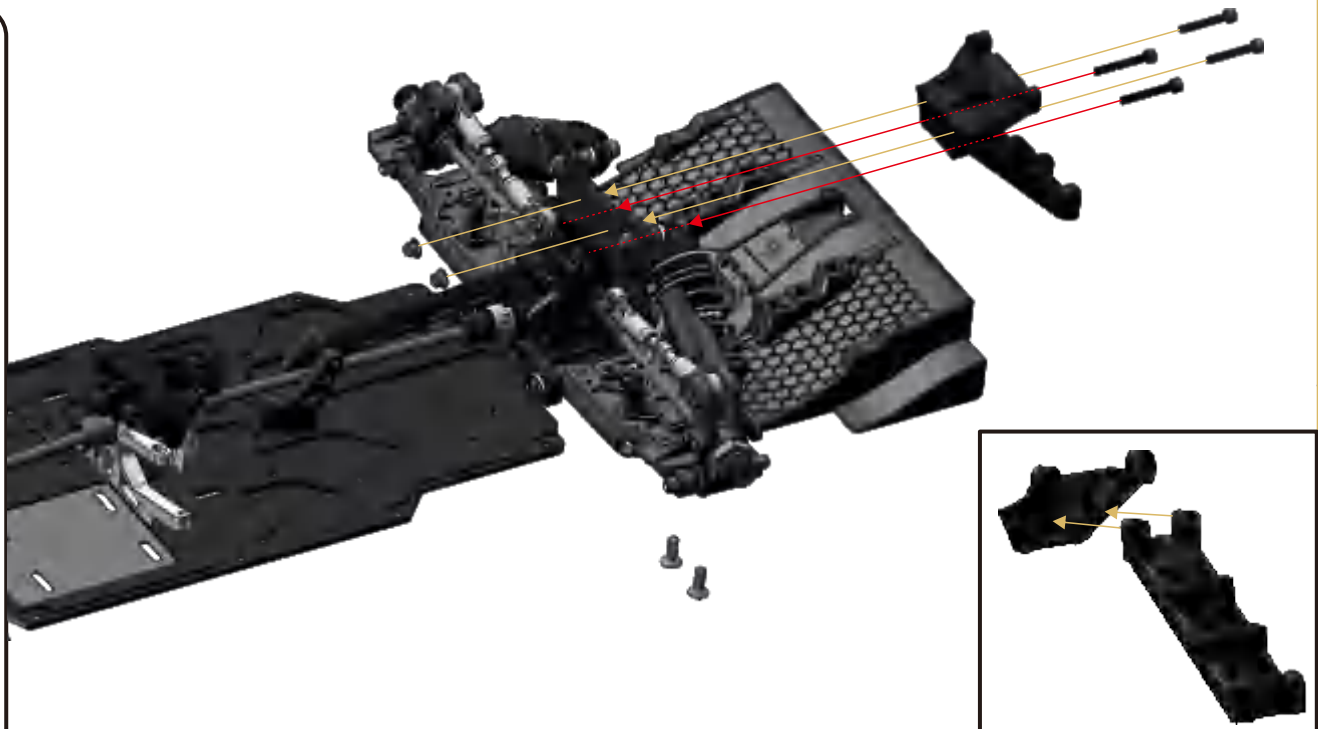
19322CH × 2
M3 × 22mm



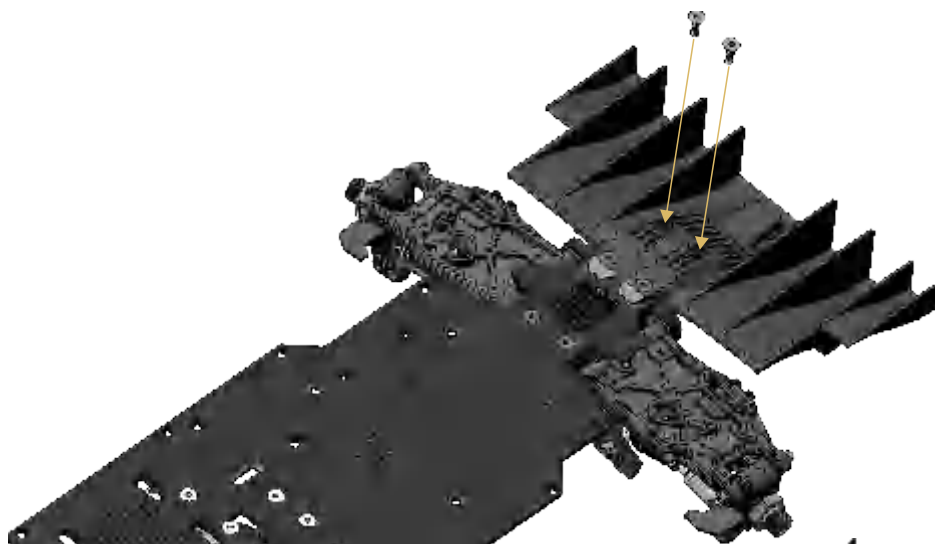
M3 F Nut × 2



19412FH × 2
M4 × 12mm



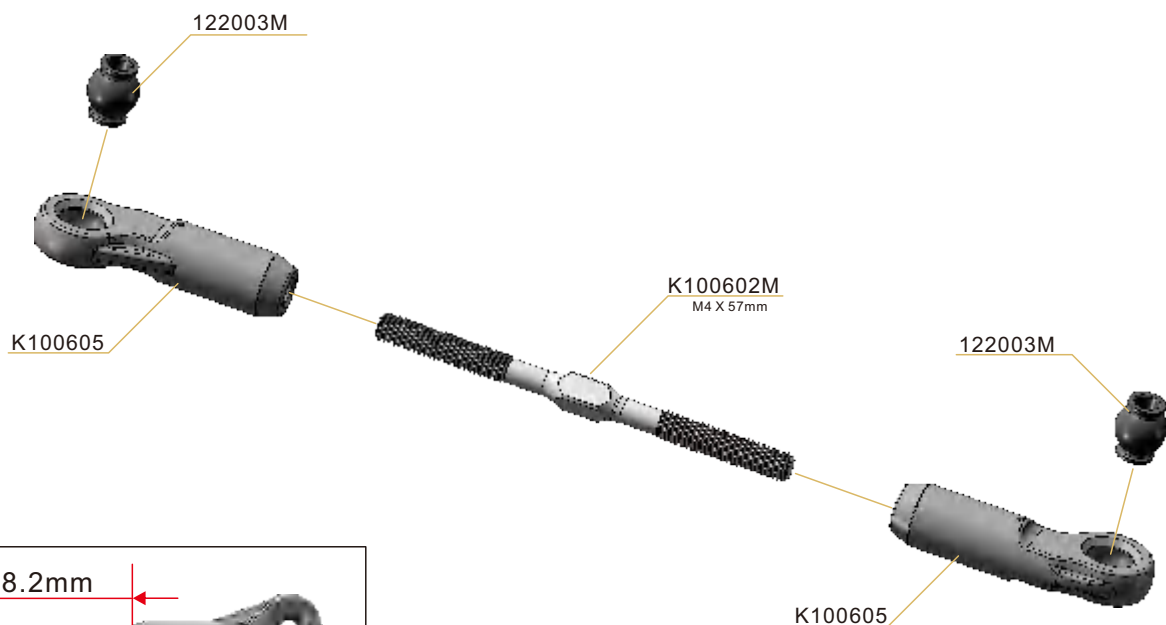
STEP
02



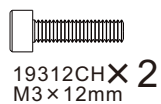
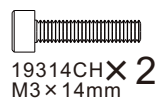
BAG F

F06

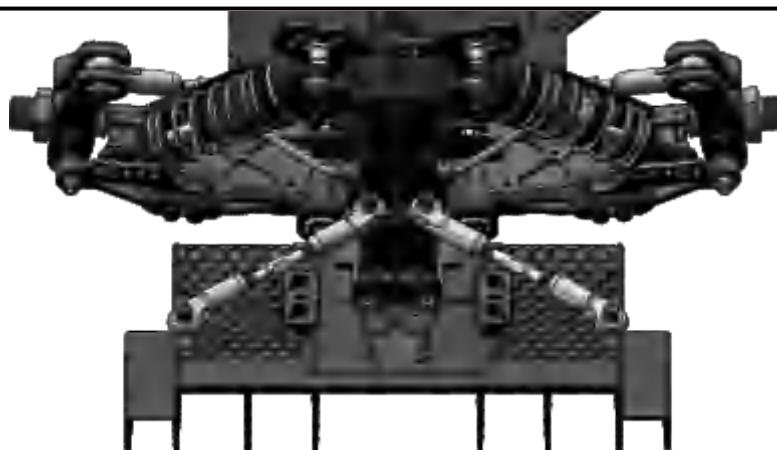
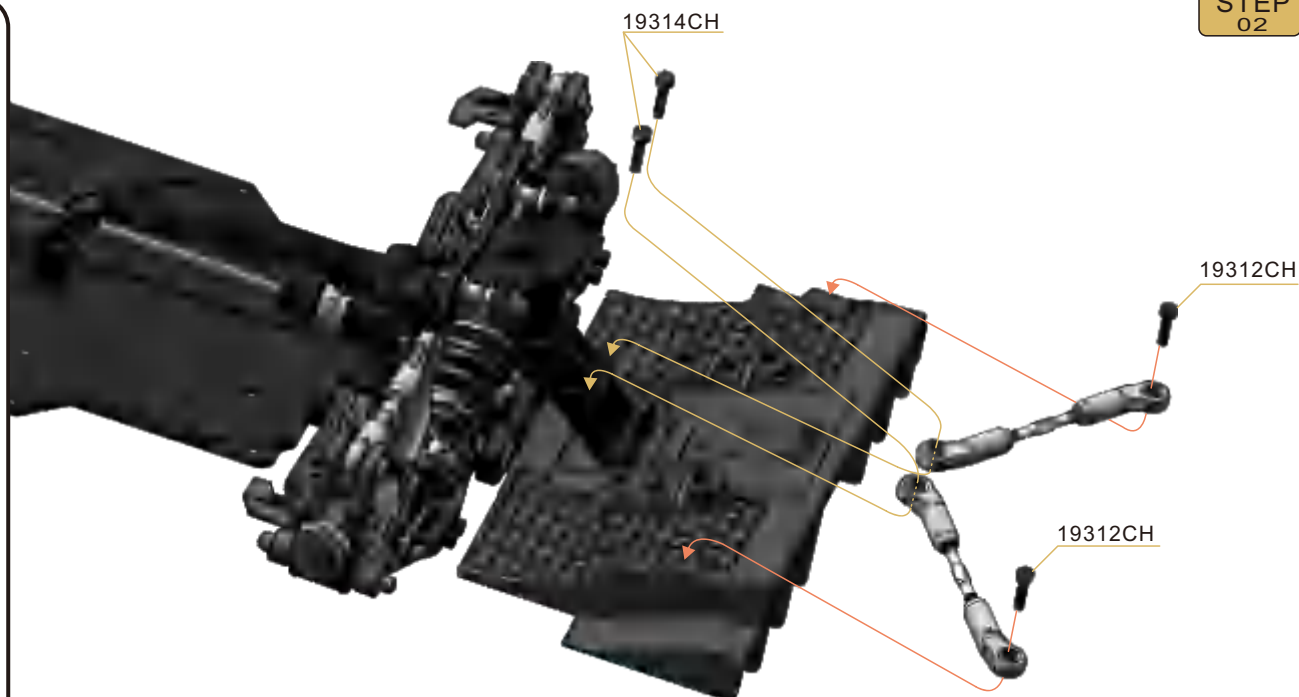
STEP
01



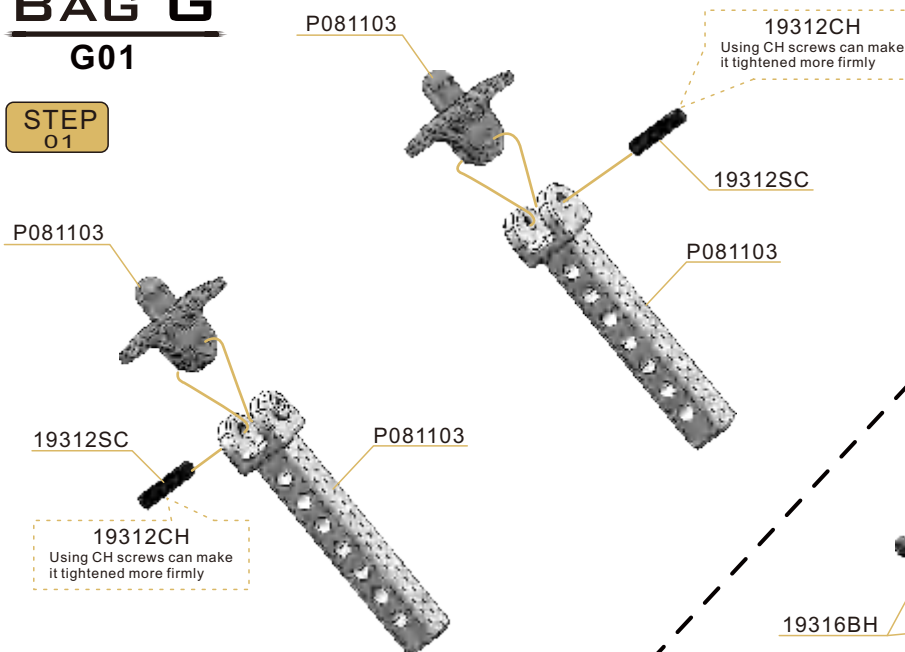
X2



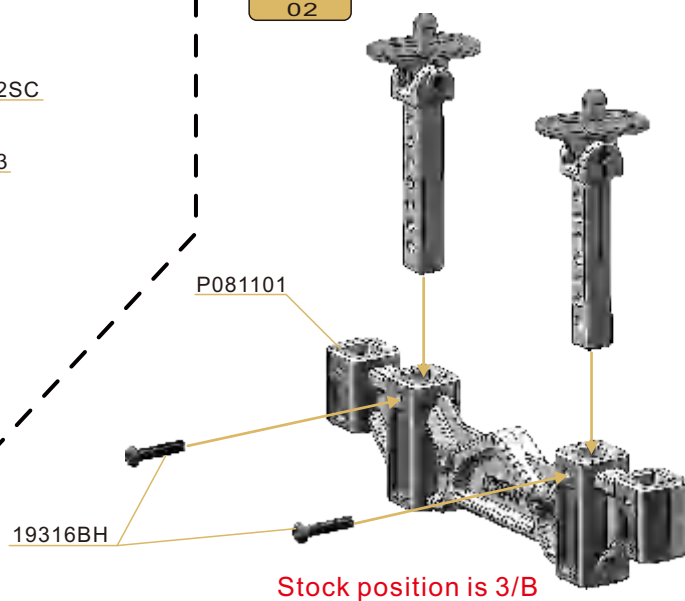
STEP
02



STEP 01



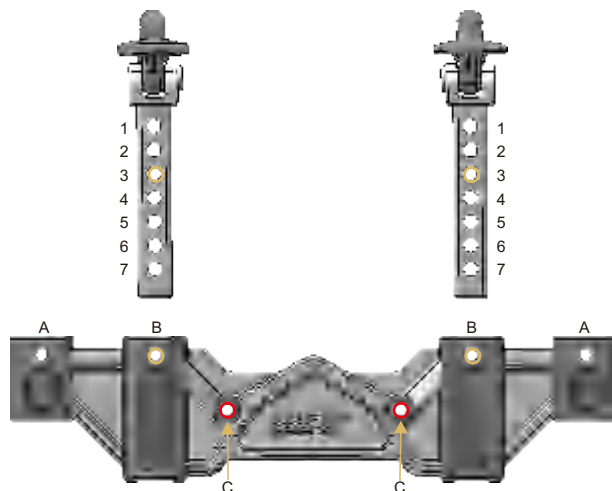
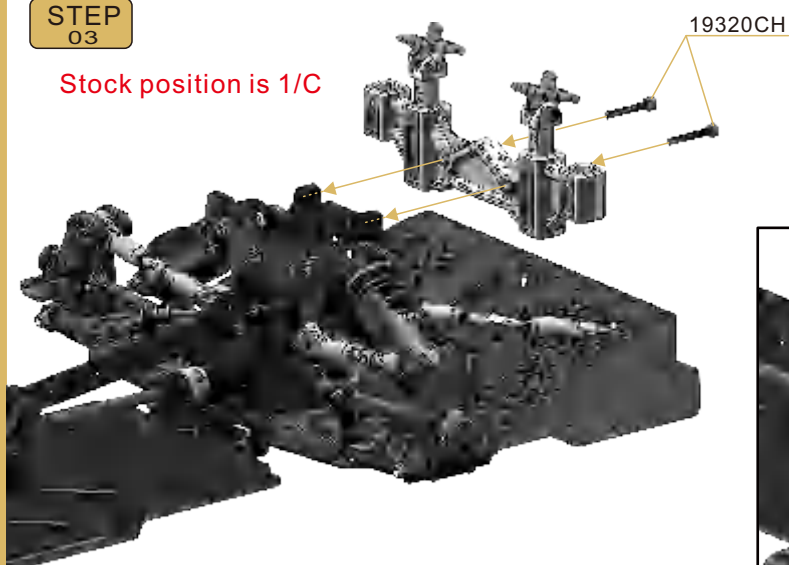
STEP 02



Note: The height of the body post can be adjusted by moving it up or down.

STEP 03

Stock position is 1/C



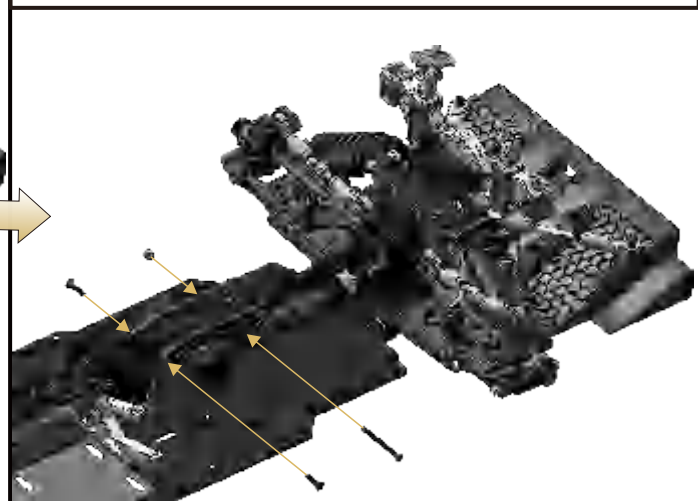
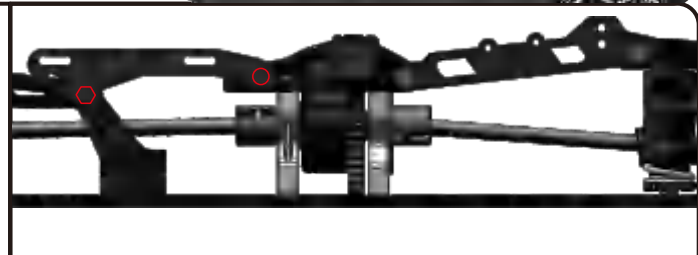
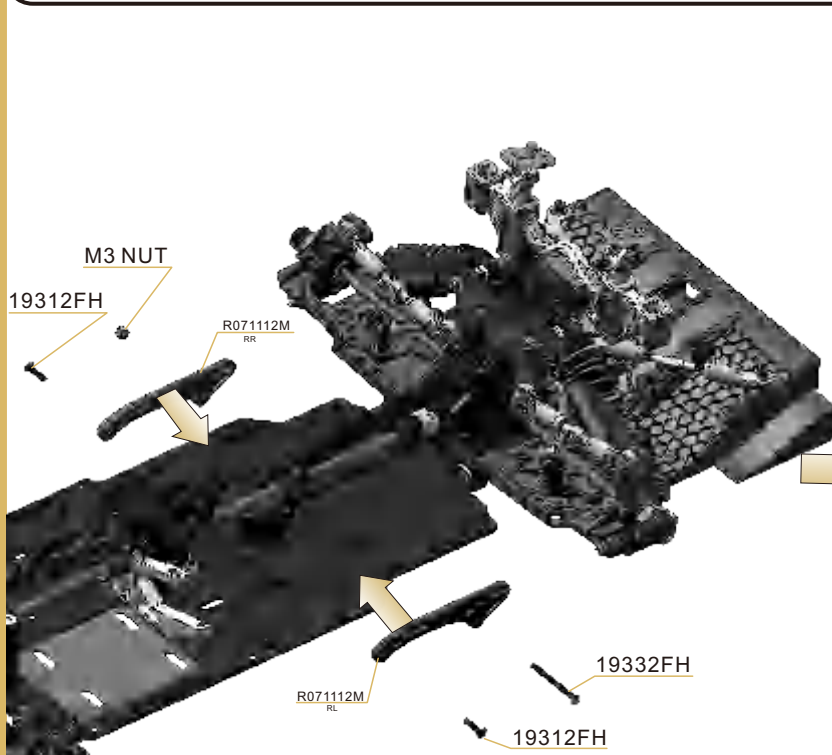
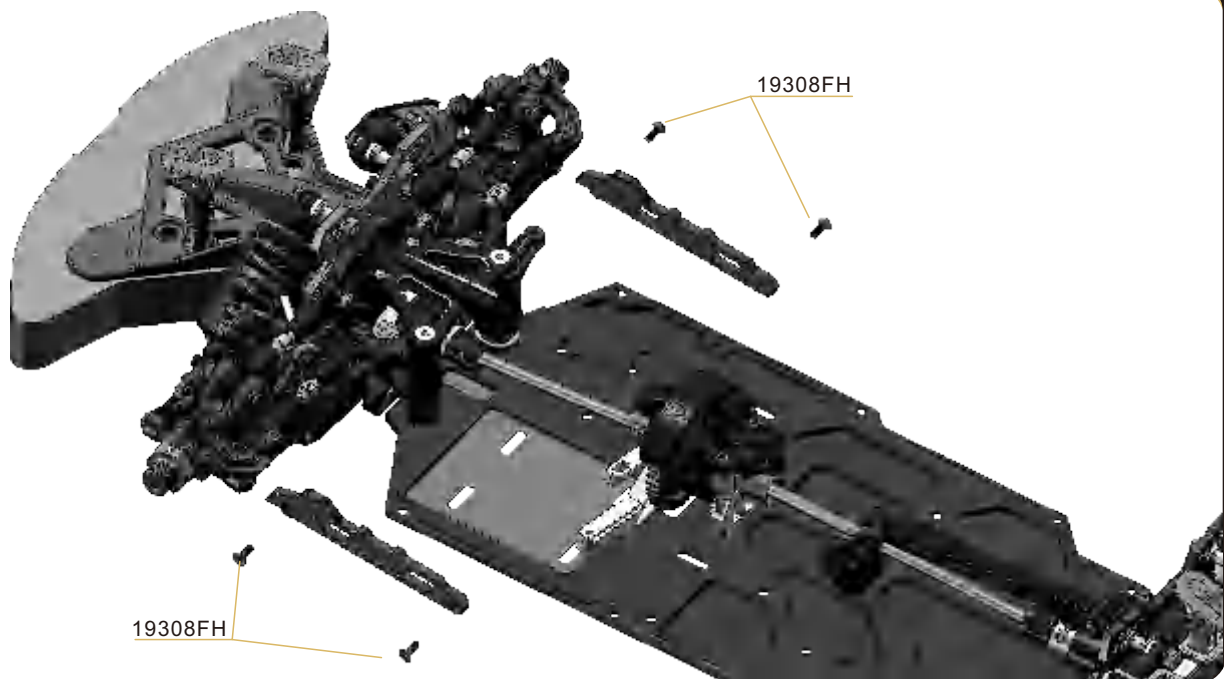
Note: The height of the body post can be adjusted by moving it up or down.

19312SC × 2
M3 × 12mm

19316BH × 2
M3 × 16mm

19320CH × 2
M3 × 20mm





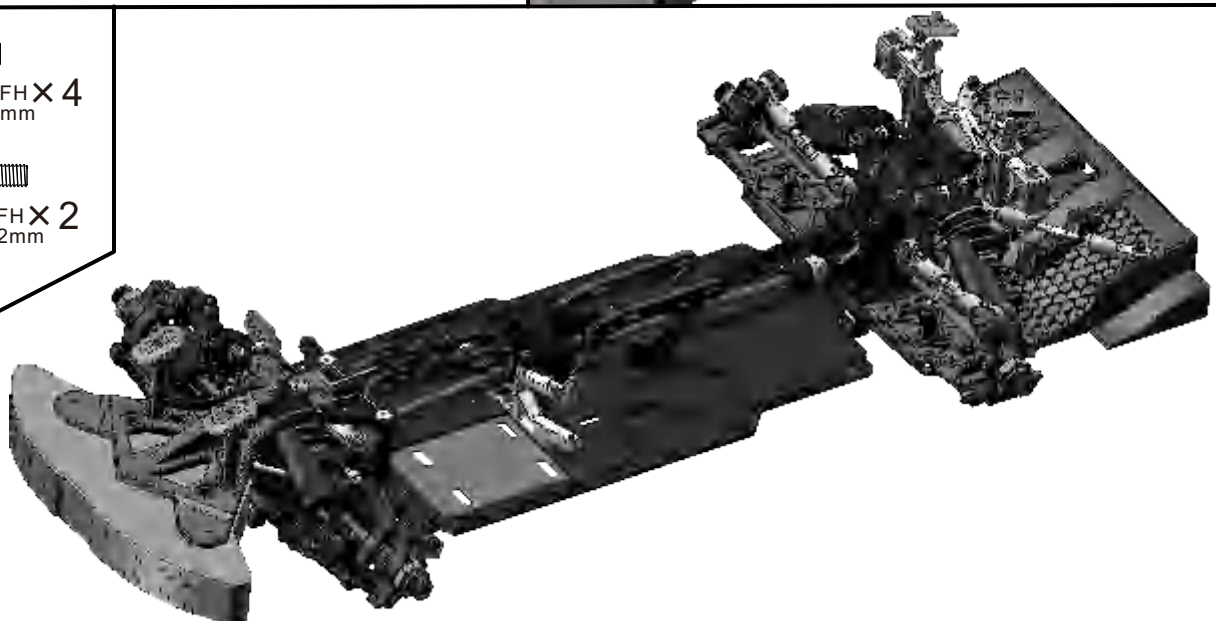
19310BH × 4
M3 × 10mm

19308FH × 4
M3 × 8mm

M3 Nut × 1

19312FH × 2
M3 × 12mm

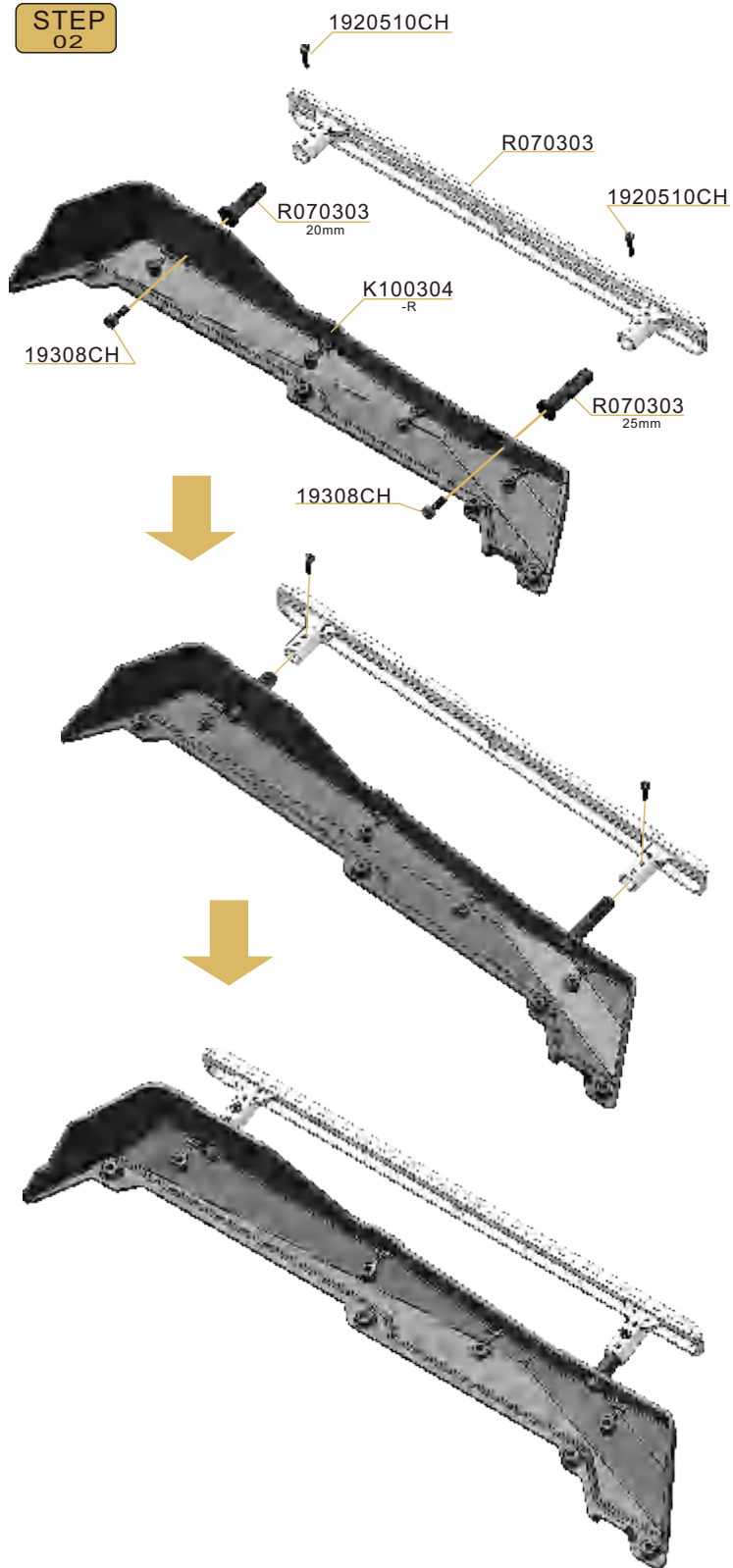
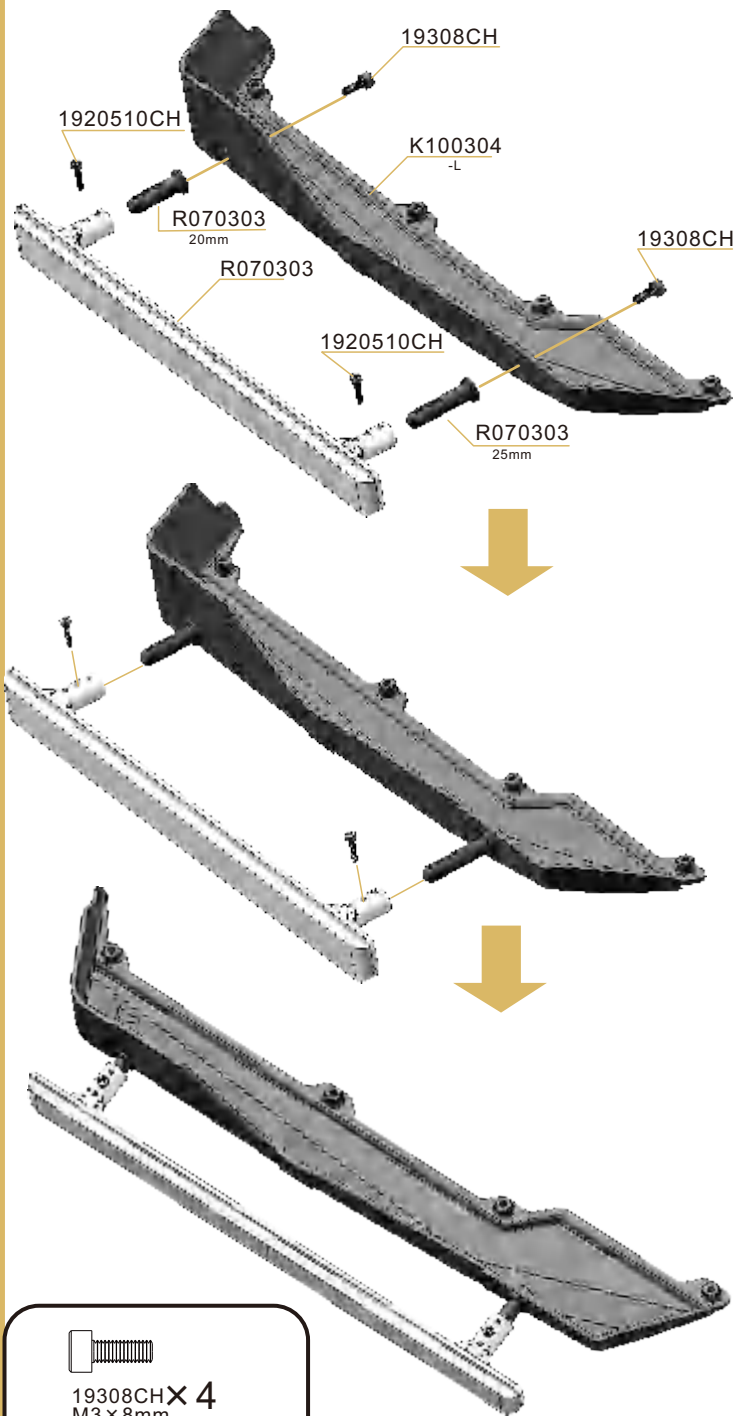
19332FH × 1
M3 × 32mm



BAG G
G03

STEP 01

STEP 02



1920510CH × 4
M2.5 × 10mm



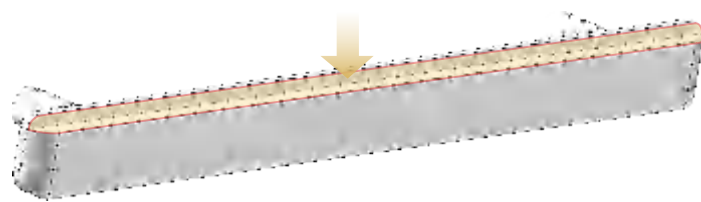
Stock position is 3/B

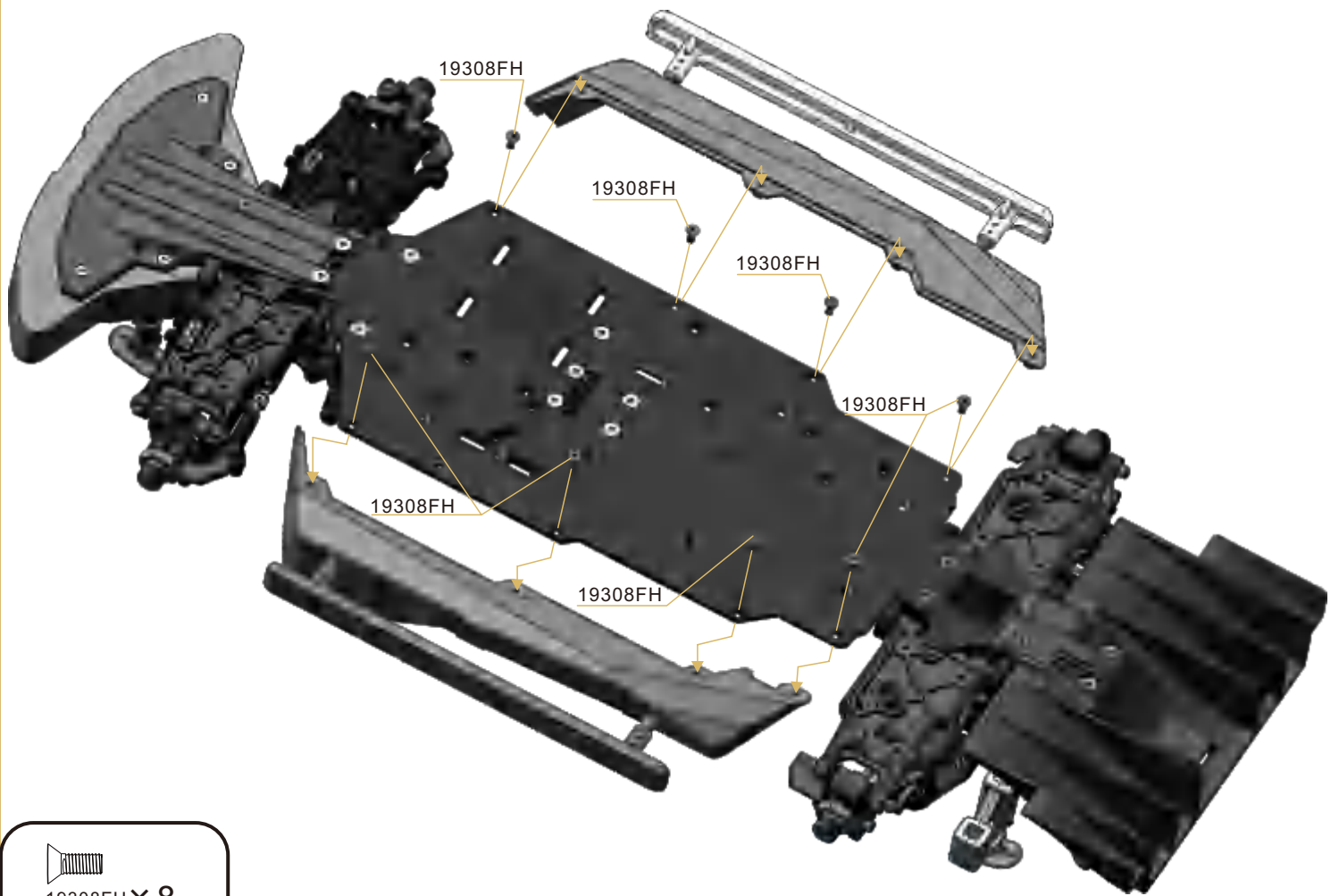
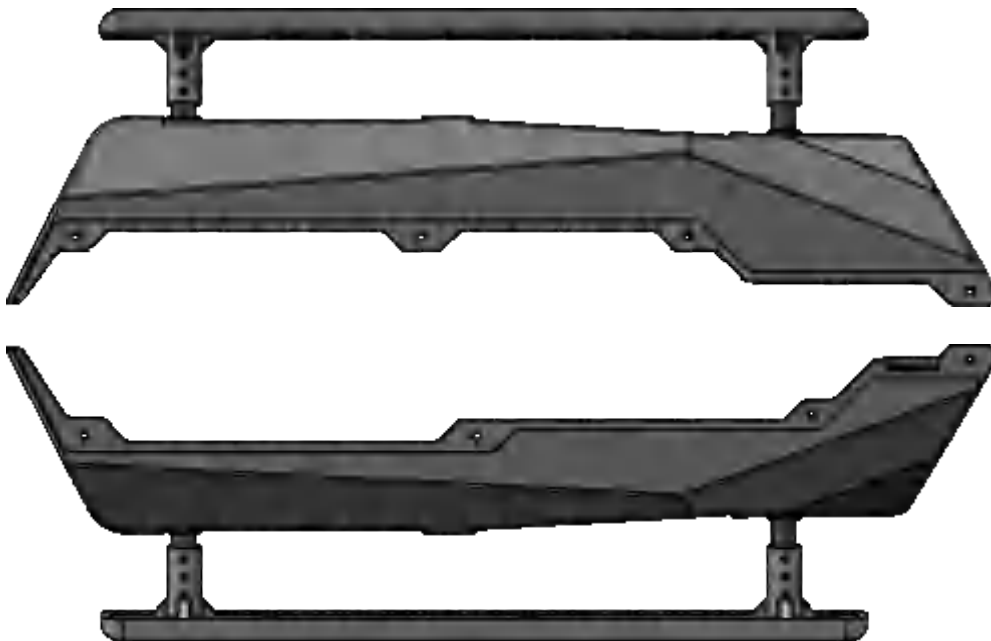


Note: The side panels feature multiple adjustable holes, allowing players to make self - adjustments according to their preferences and actual circumstances



Note: Pay attention to the orientation of the parts during installation





19308FH × 8
M3 × 8mm



STEP
02

STEP
01

19312CH

Note: Servo
(not included)

K100405

R070408

Note: Please select the
thickness of the spacer
according to different
steering gears.

19412FH

19412FH

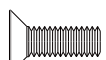
STEP
03

R2005M

19308FH



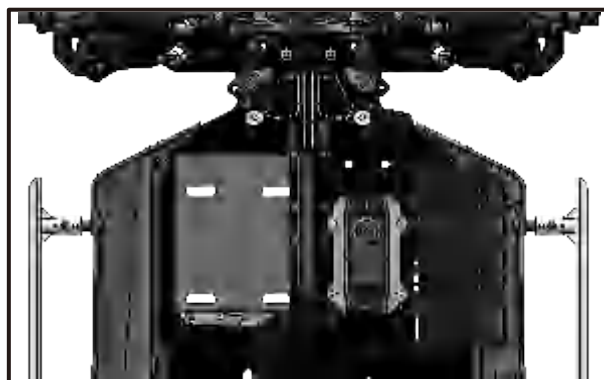
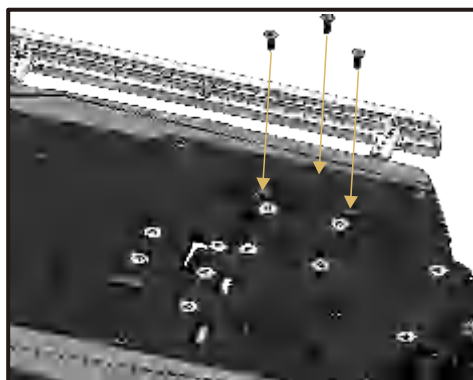
19312CH × 4
M3 × 12mm



19412FH × 4
M4 × 12mm

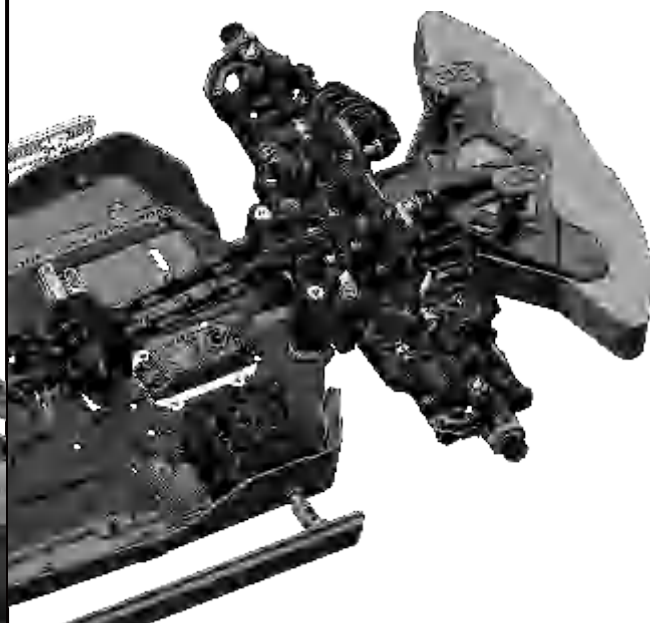
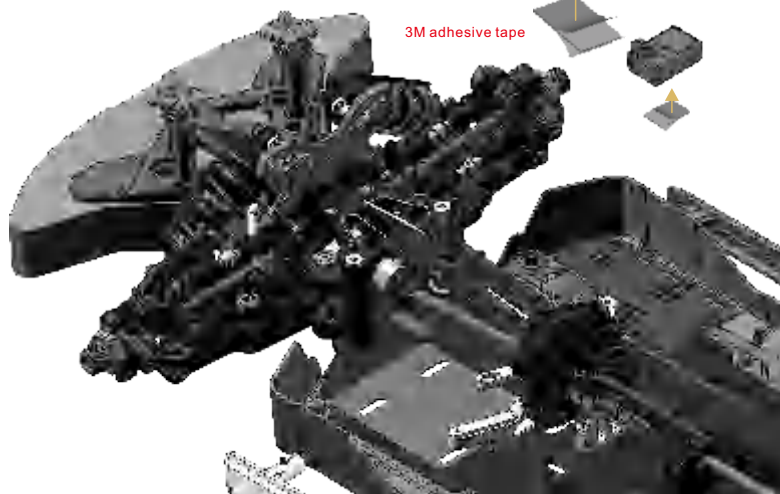


19308FH × 3
M3 × 8mm



Note: ESC
(not included)

3M adhesive tape



STEP 01

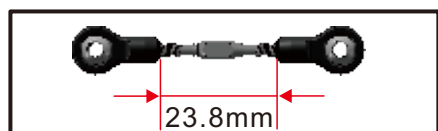
122002M × 2
φ6.8 × 6mm

19312FH × 1
M3 × 12mm

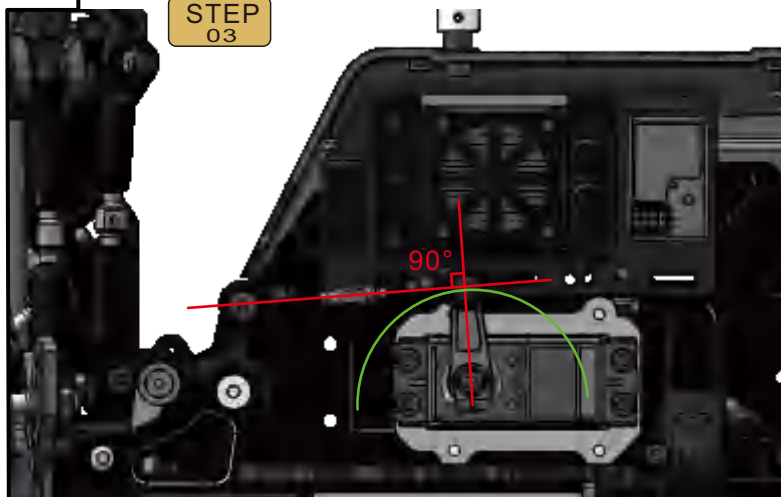
19314FH × 1
M3 × 14mm

19308CH × 1
M3 × 8mm

M3 Nut × 1



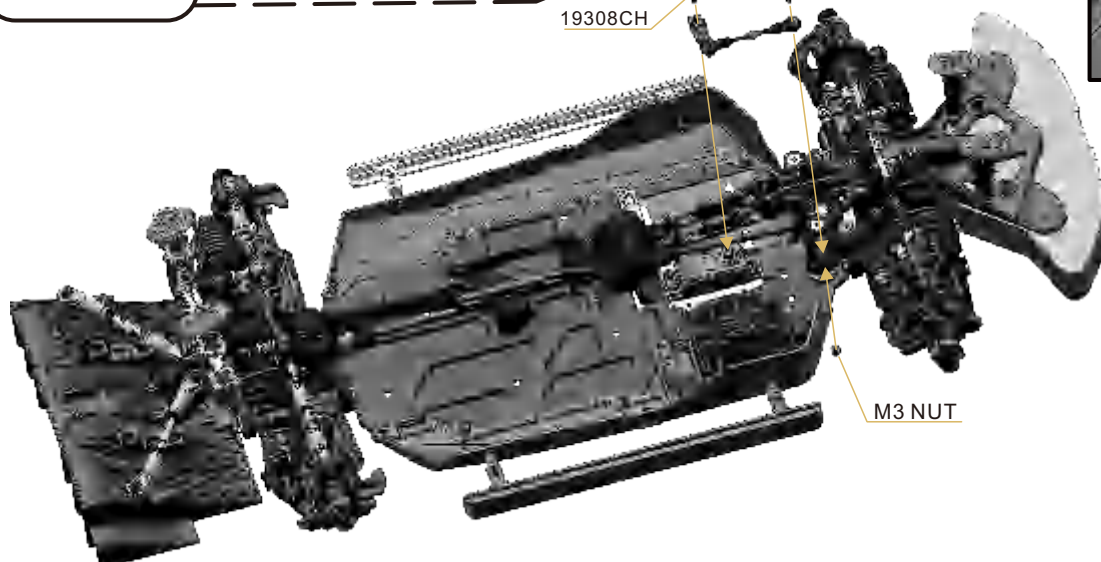
STEP 03



STEP 02

19314FH
19308CH

M3 NUT

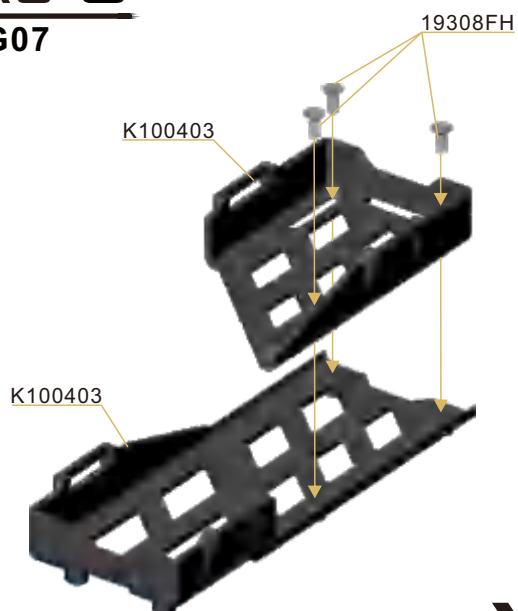


Note: Before installing the servo arm, power on the servo to return it to the neutral position. Adjust the steering assembly first, then install the servo arm. Tighten the 01 screw first, followed by the 02 screw.

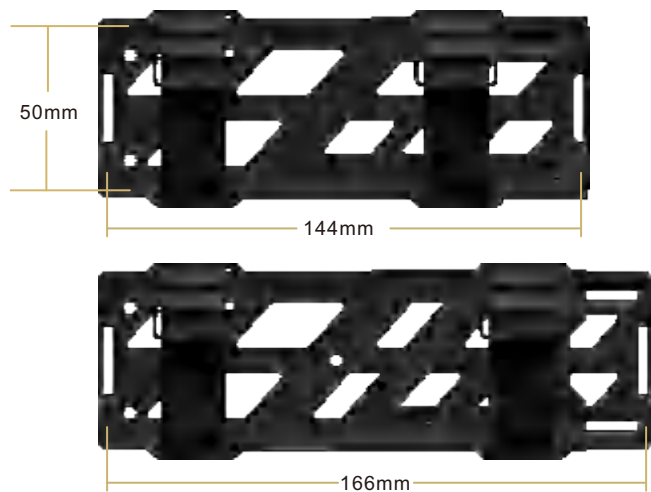


BAG G

G07

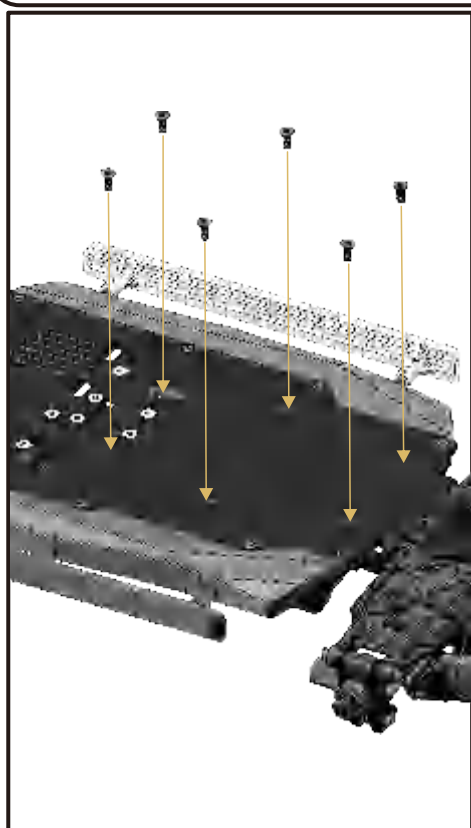


X2

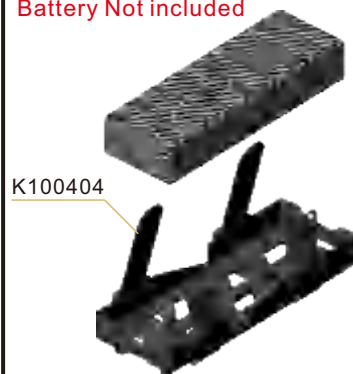


伸缩式电池盒，适配长度 146~166 毫米、宽度 50 毫米的电池

Telescopic battery box,
suitable for batteries with length 146~166 mm
and width 50 mm



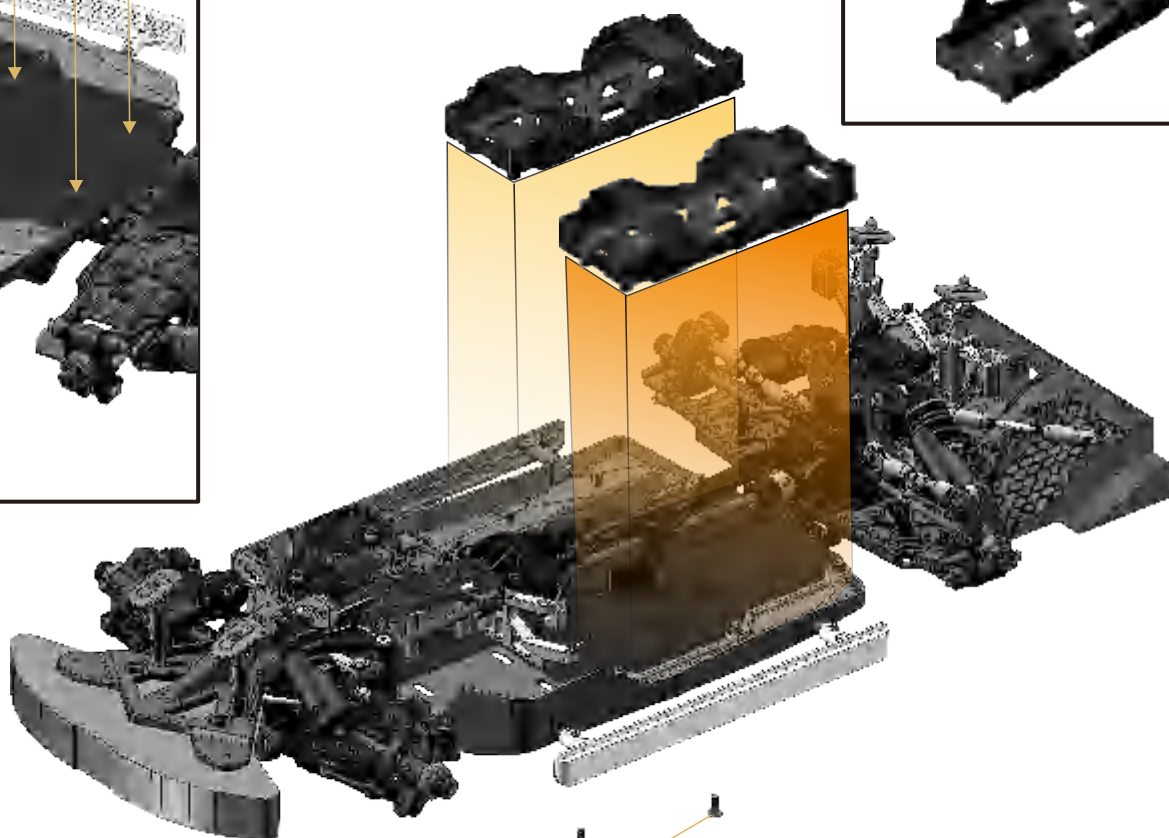
Battery Not included



19308FH × 6
M3 × 8mm



19410FH × 6
M4 × 10mm



19410FH

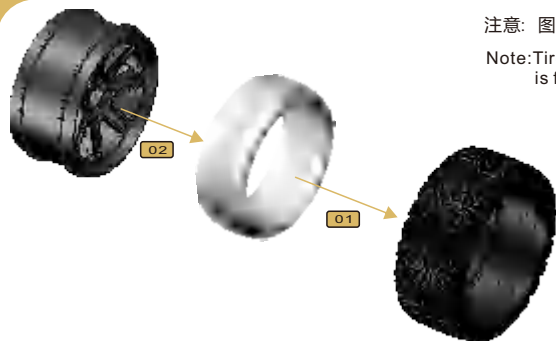
19410FH

KKPIT

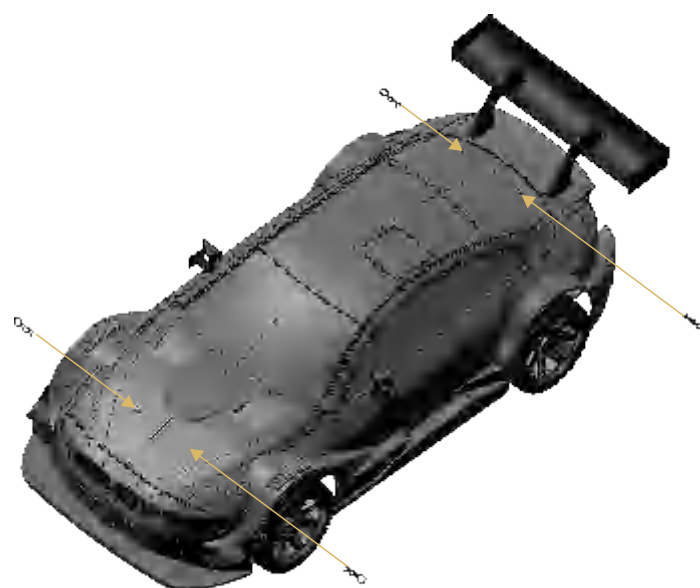
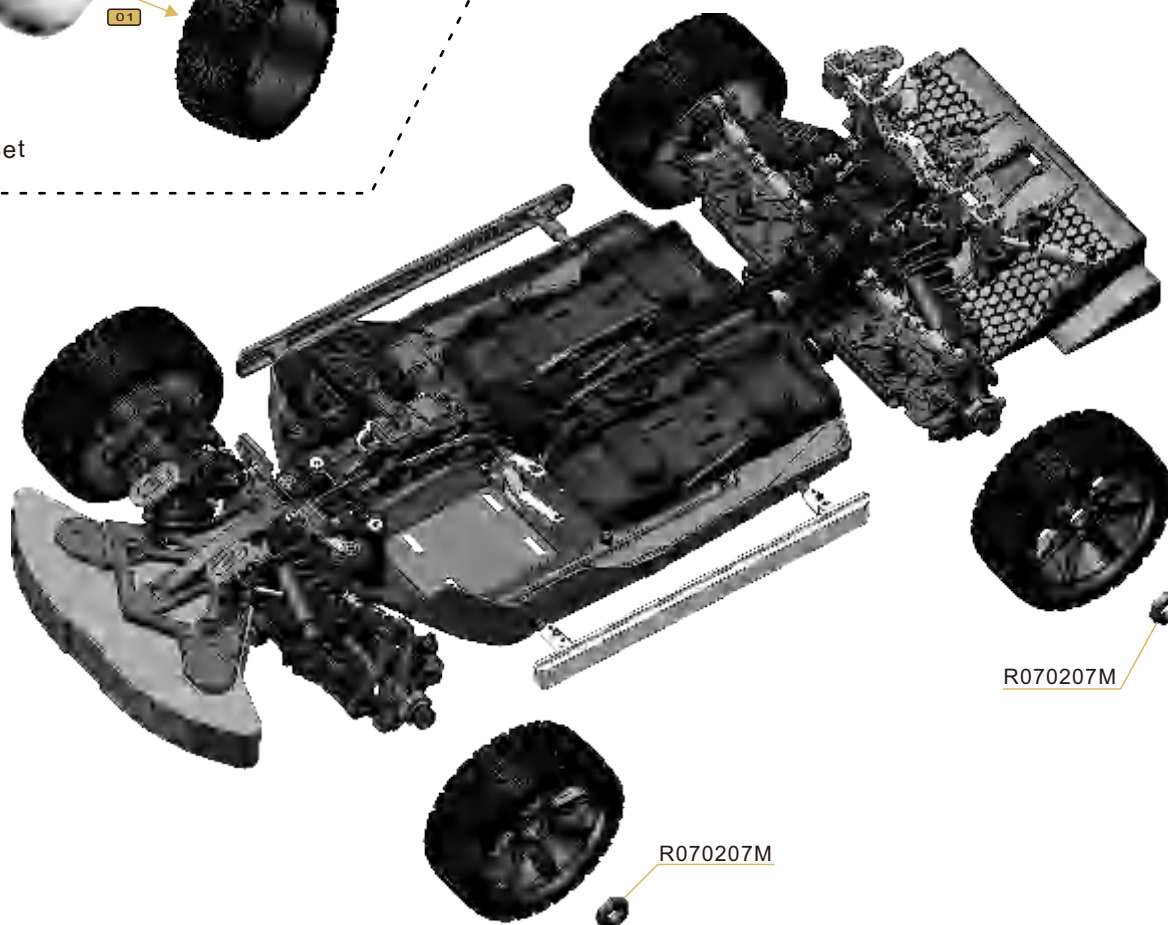
35



注意: 图中轮胎花纹仅作示意
Note: Tire tread pattern shown
is for illustration only

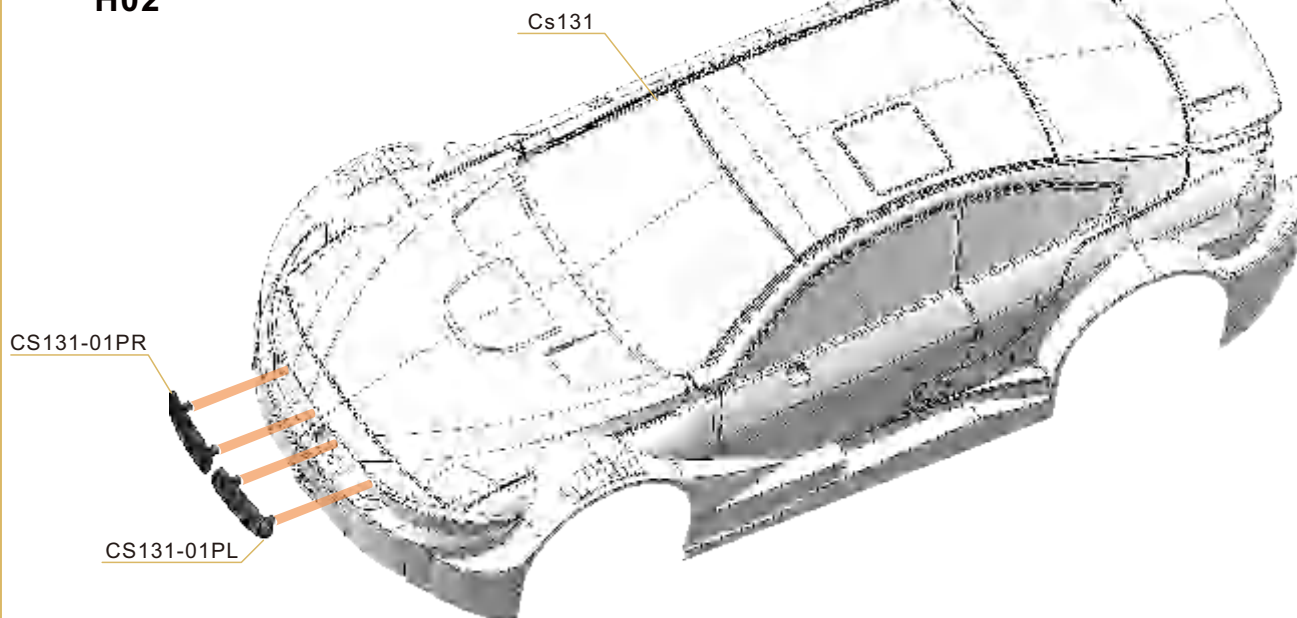


Wheel Set



BAG H

H02



19308BH × 4
M3 × 8mm



17001/G3002 × 4
φ3 × 8 × 1mm



灯杯装配工序:

1. 从CS13004-14系列贴纸中选择款式;
2. 将贴纸平整贴附于灯杯对应位置;
3. 贴纸贴好后, 再进行灯杯后续组装。

STEP
01



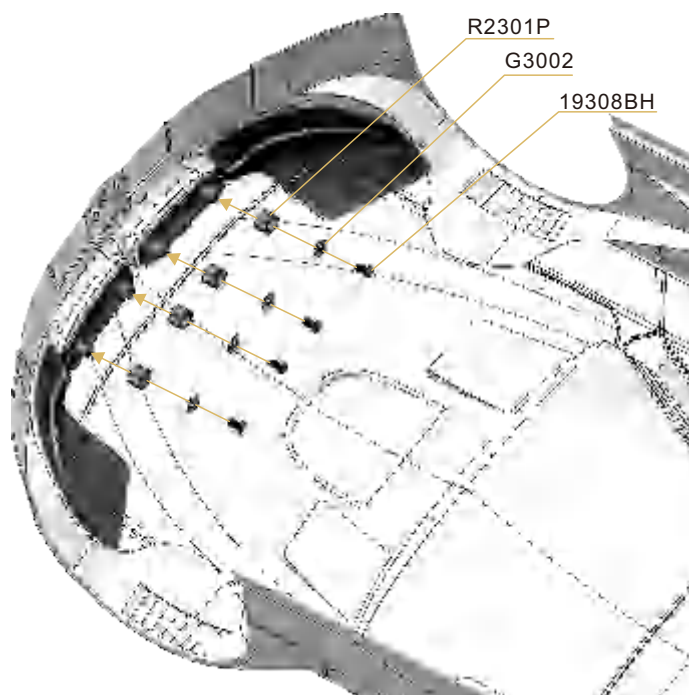
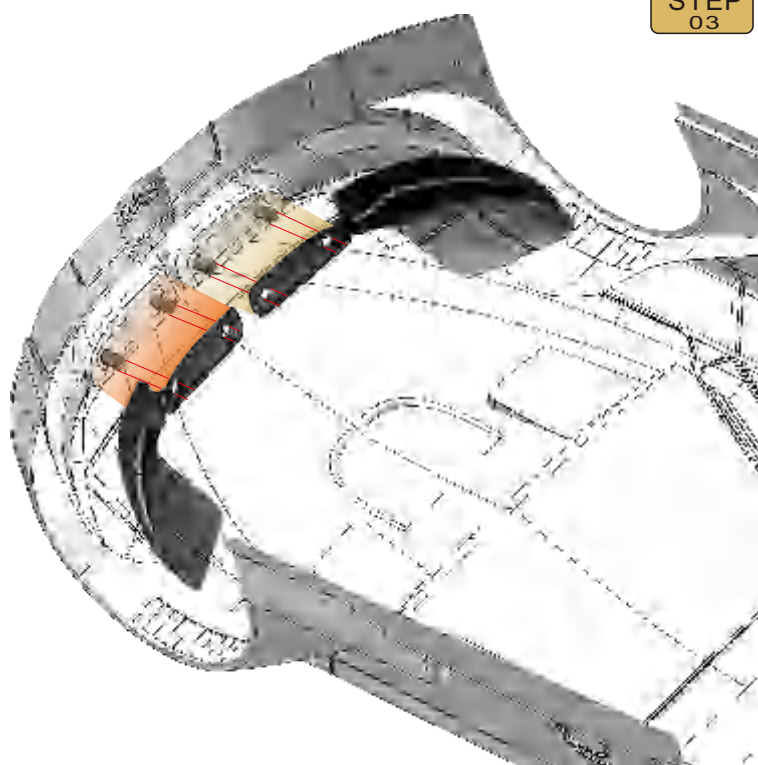
灯杯安装步骤:

1. 先将专用3M双面胶贴到灯杯的图示指定位置;
2. 把灯杯预放到安装位置, 确认对位无误;
3. 撕除双面胶的保护离型纸;
4. 对准位置压合, 完成安装。

STEP
02

STEP
03

STEP
04



R2301P

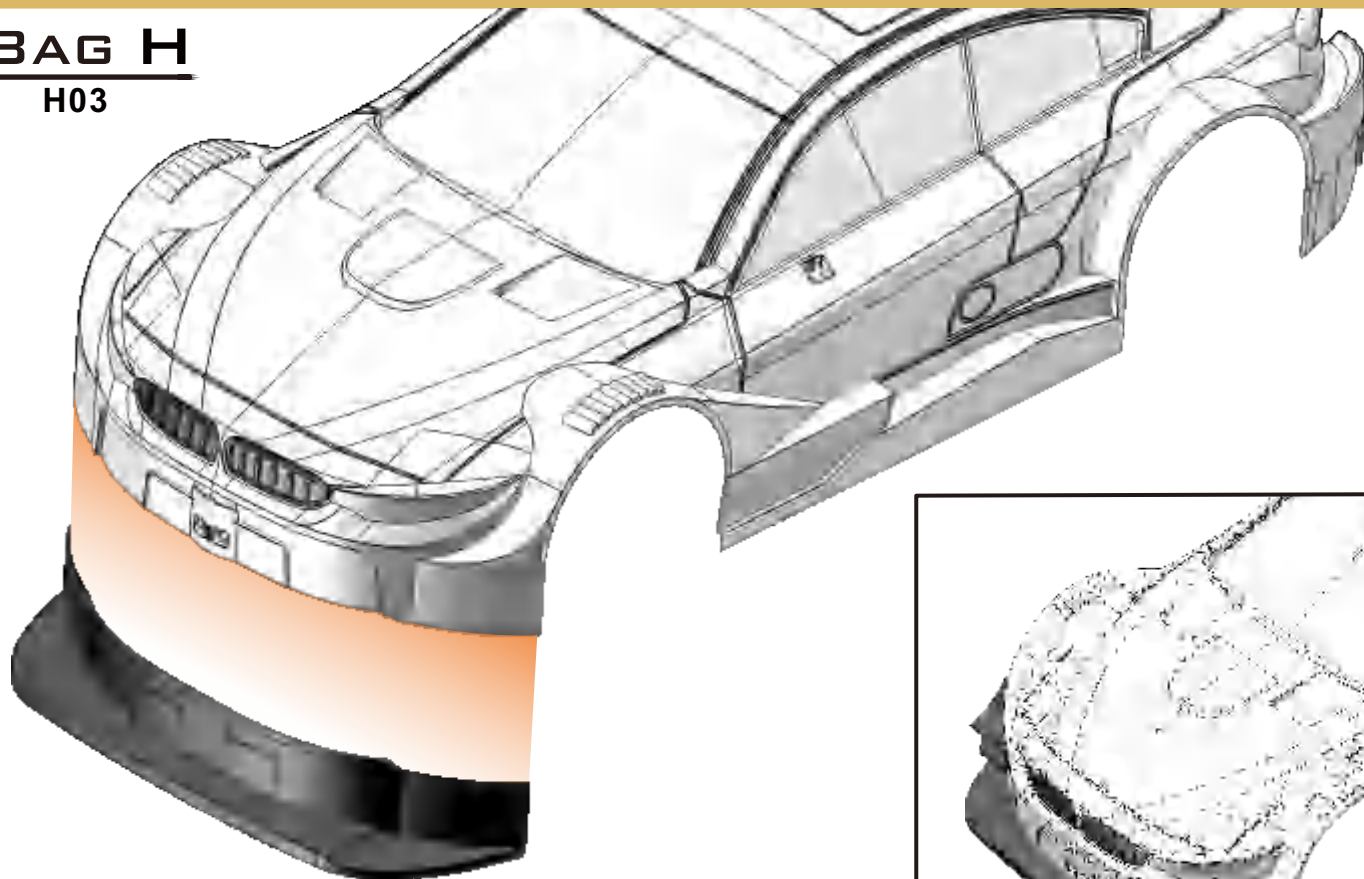
G3002

19308BH

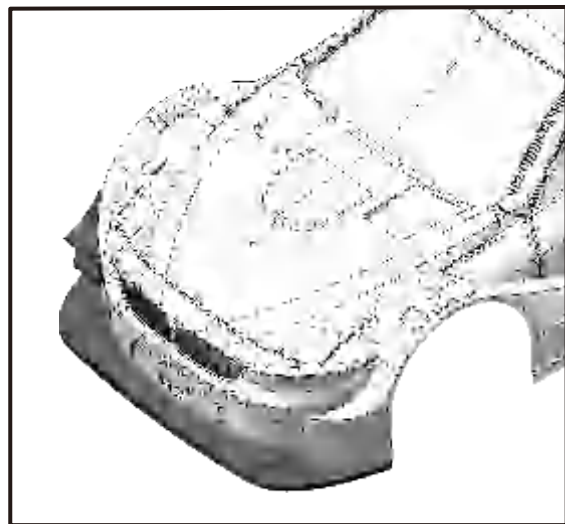


BAG H

H03



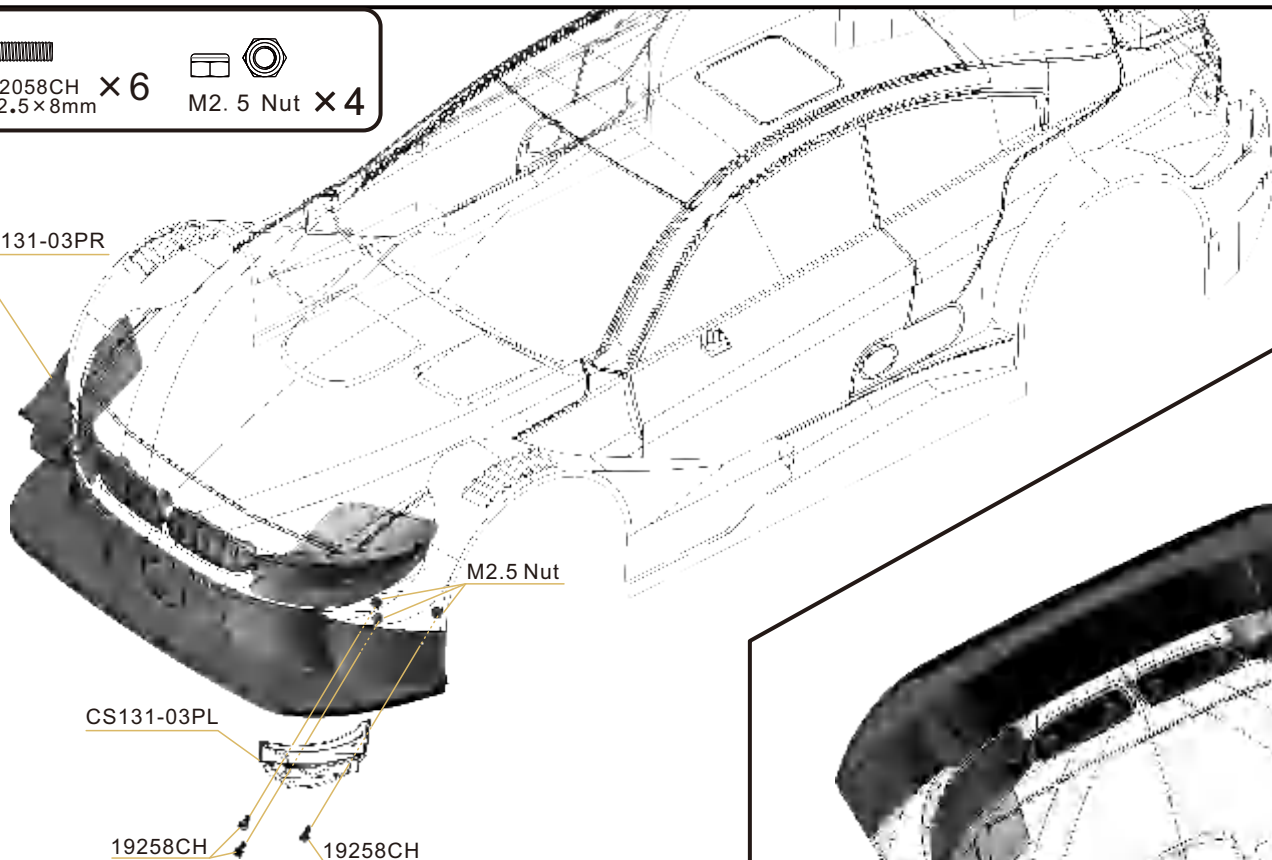
CS131-01X
CS131-01X 前扰流板件,
安装于车壳的内侧, 按图
示位置对位固定



192058CH
M2.5×8mm ×6

M2.5 Nut ×4

CS131-03PR



M2.5 Nut

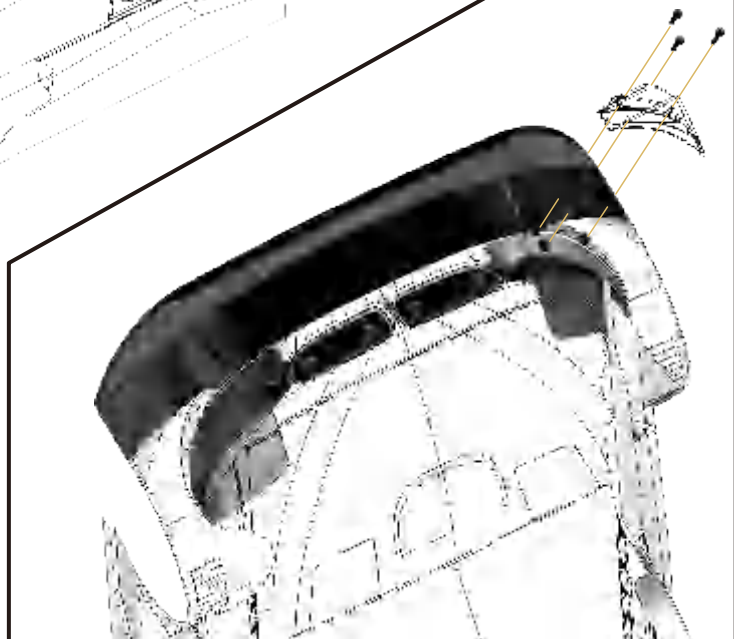
CS131-03PL

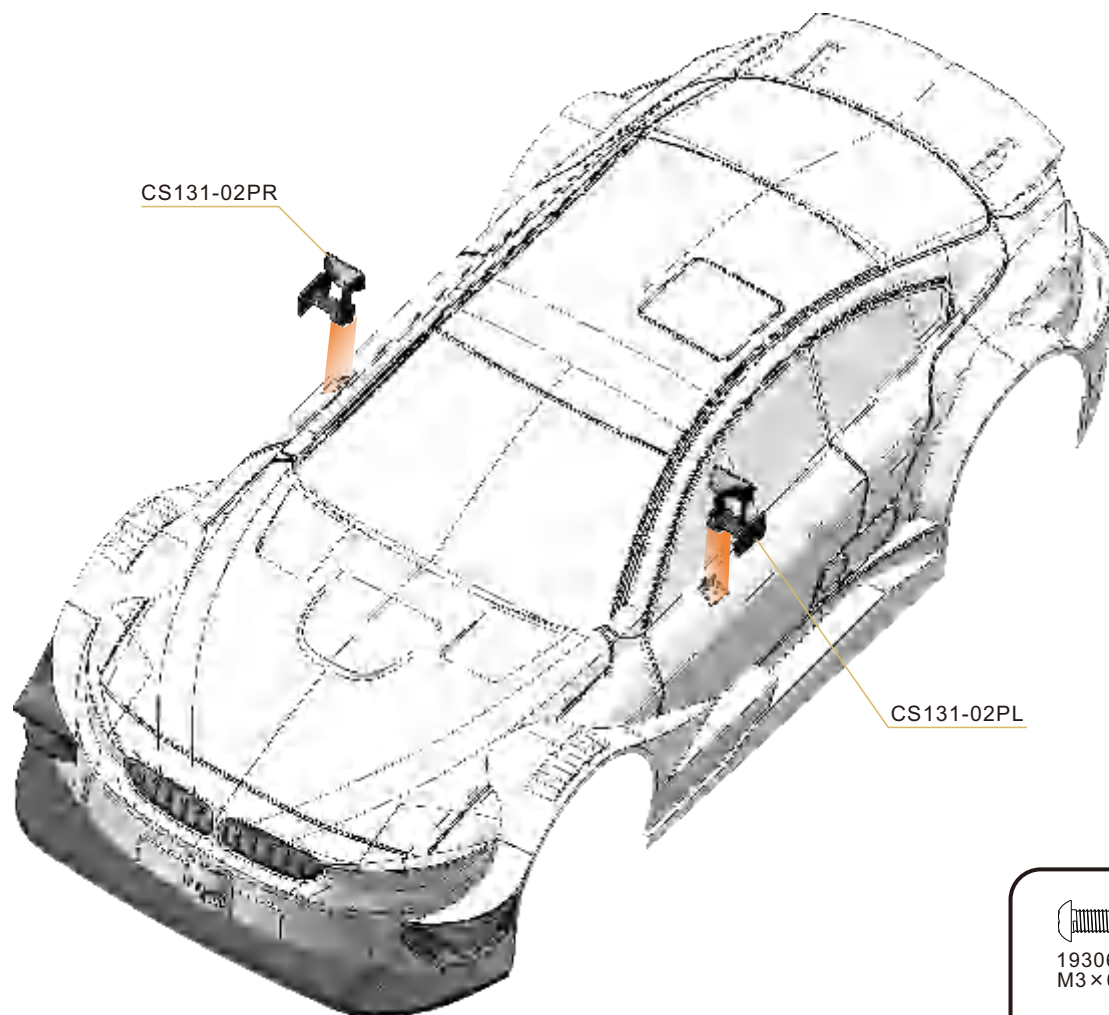
19258CH

19258CH

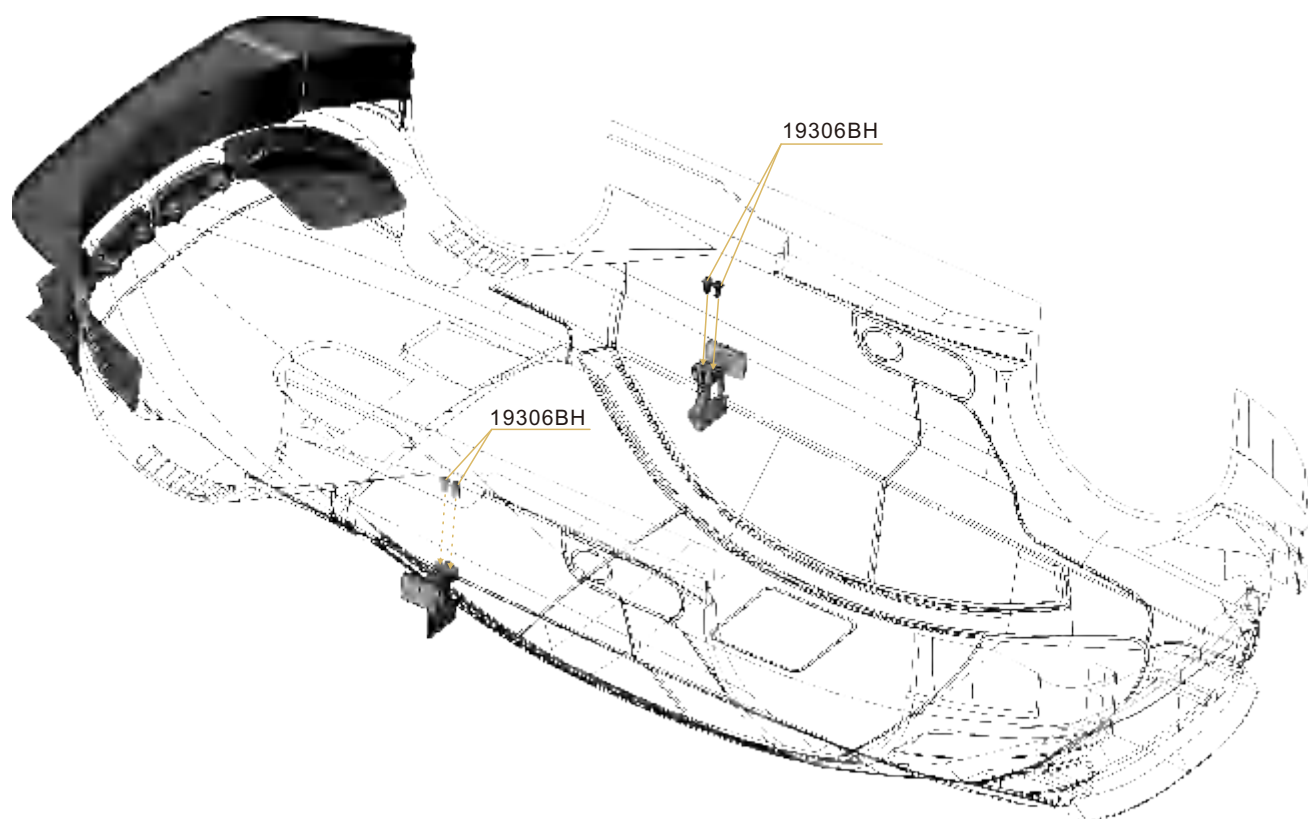
前扰流件(CS131-03PL/R) 安装步骤:

1. 将螺丝(19258CH)从外侧依次穿过风刀、车壳;
2. 再穿过前扰流件的安装孔;
3. 在内侧用M2.5螺母锁合固定, 确保各零件贴合无松动。



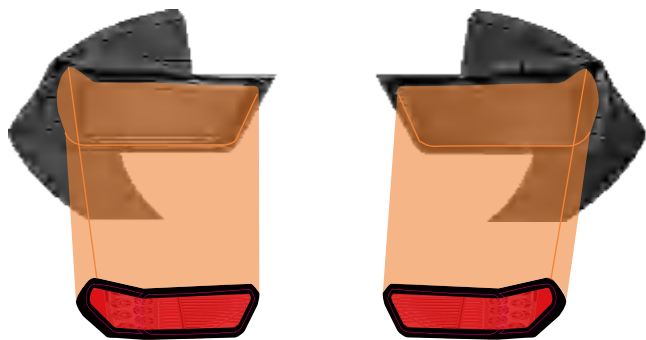



19306BH × 4
M3 × 6mm



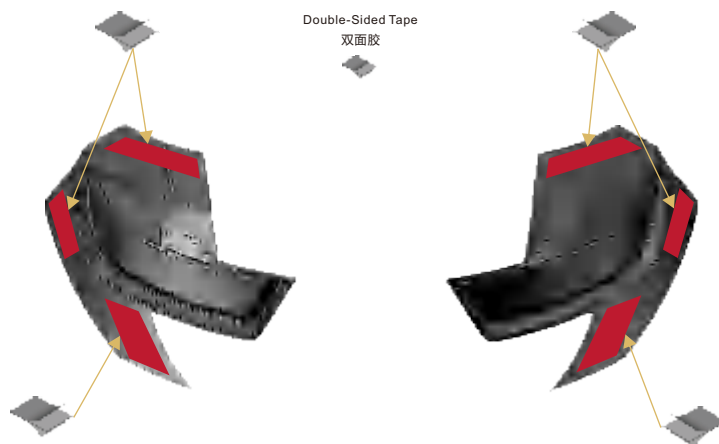
BAG H

H05



灯杯装配工序:

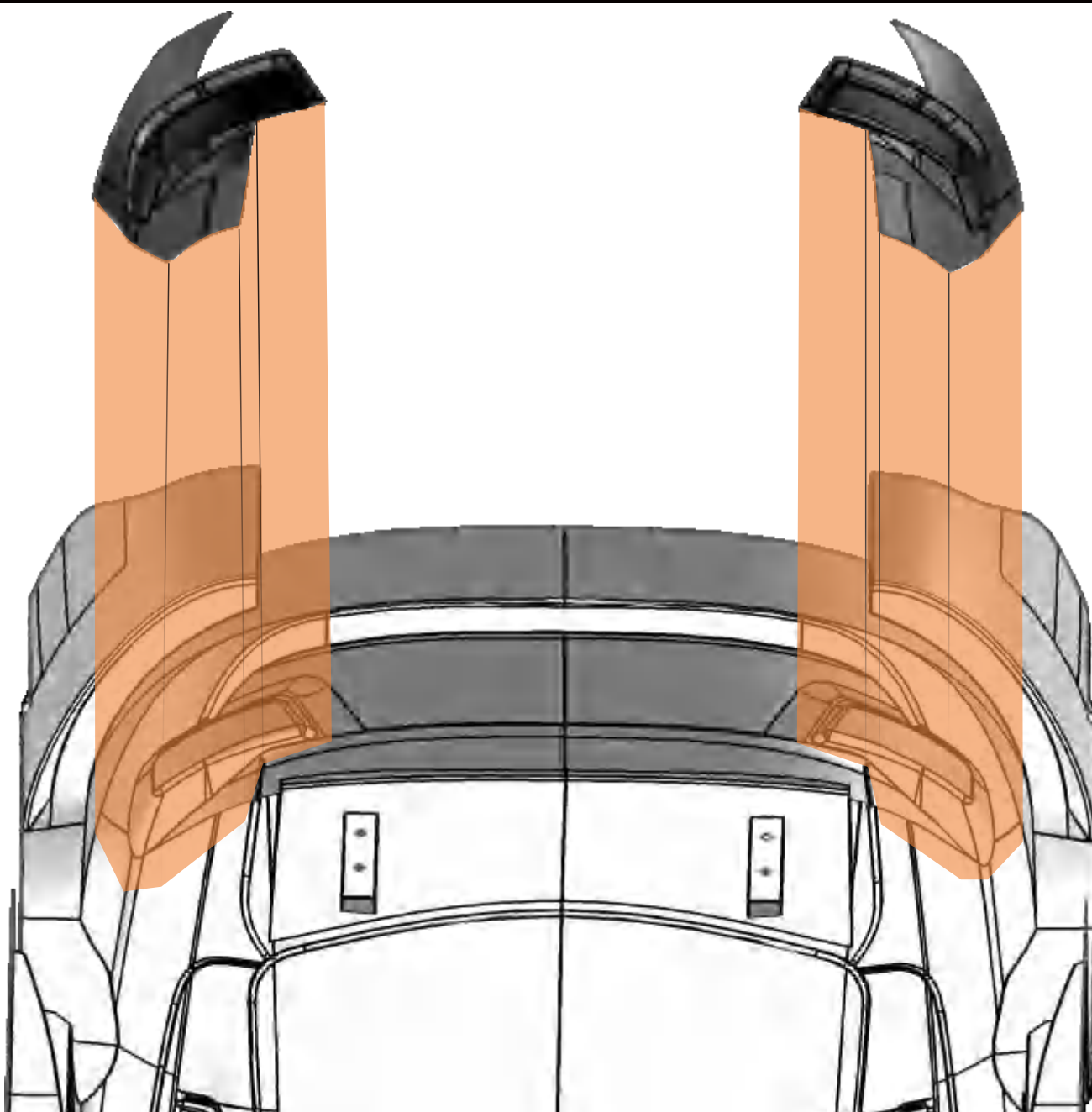
1. 将CS13004系列贴纸中的8号贴纸平整贴附于灯杯对应位置
2. 贴纸贴好后, 再进行灯杯后续组装



Double-Sided Tape
双面胶

灯杯安装步骤:

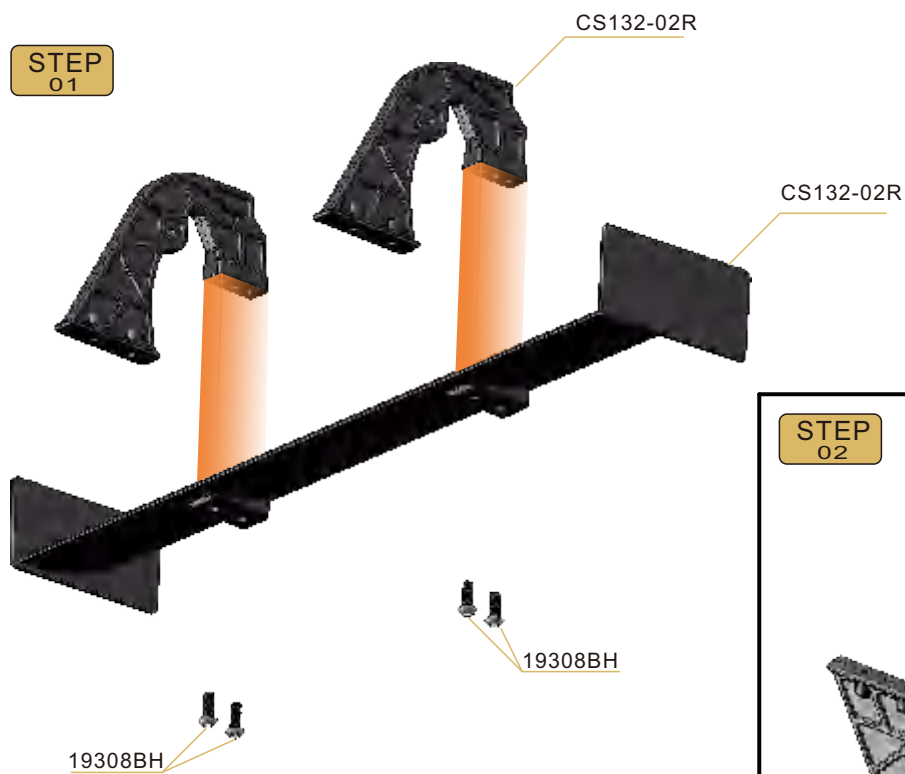
1. 先将专用3M双面胶贴到灯杯的图示指定位置;
2. 把灯杯预放到安装位置, 确认对位无误;
3. 撕除双面胶的保护离型纸;
4. 对准位置压合, 完成安装。



BAG H

H06

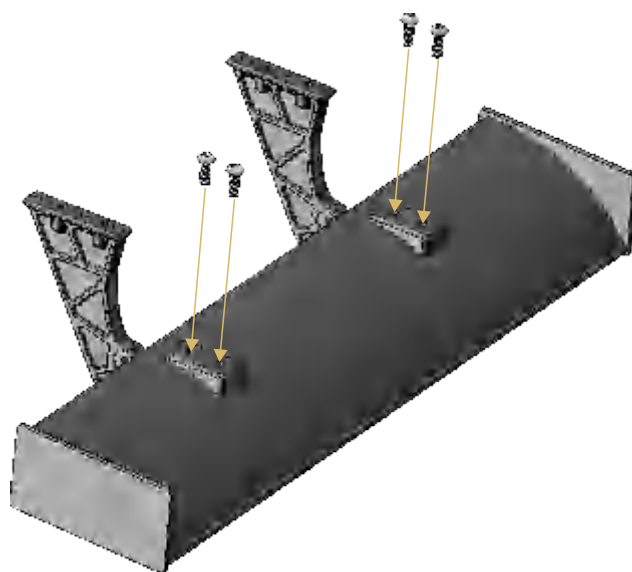
STEP
01



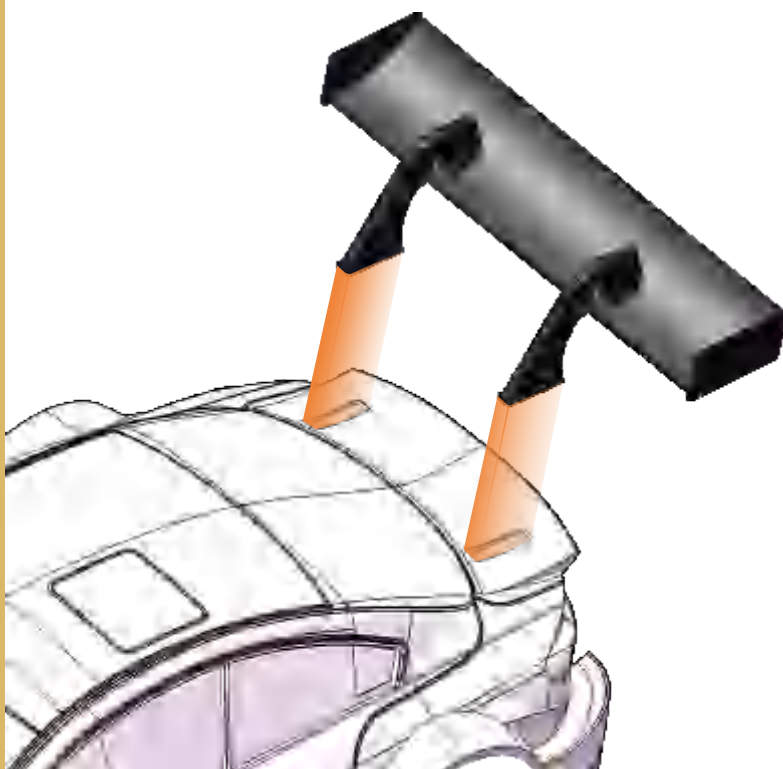
19308BH × 8
M3 × 8mm

17001/G3002 × 4
φ3 × 8 × 1mm

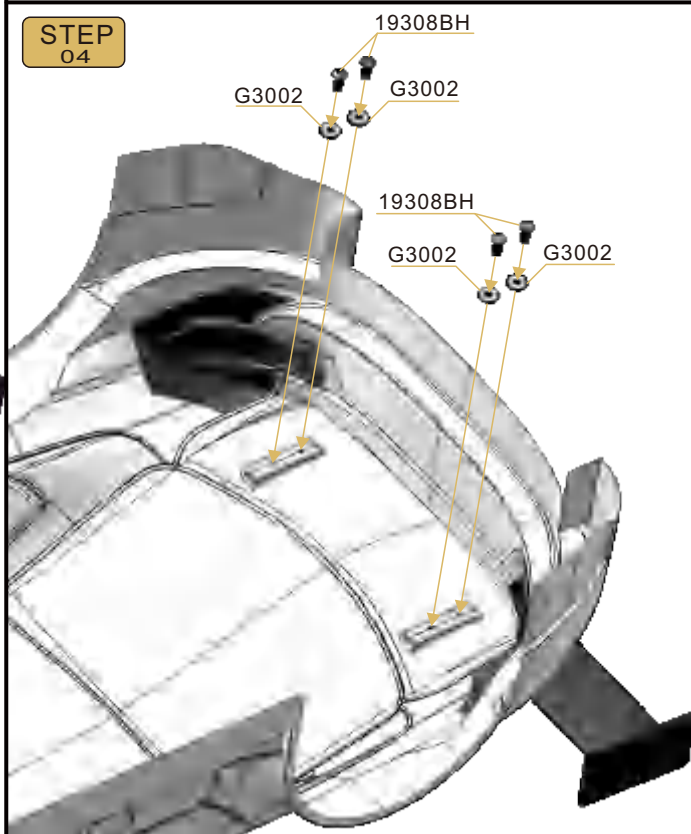
STEP
02

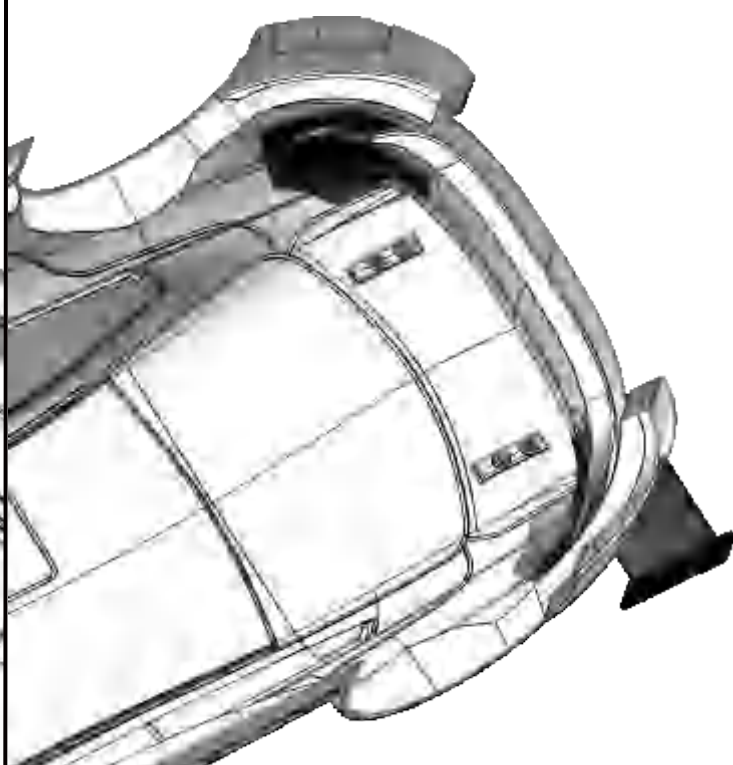
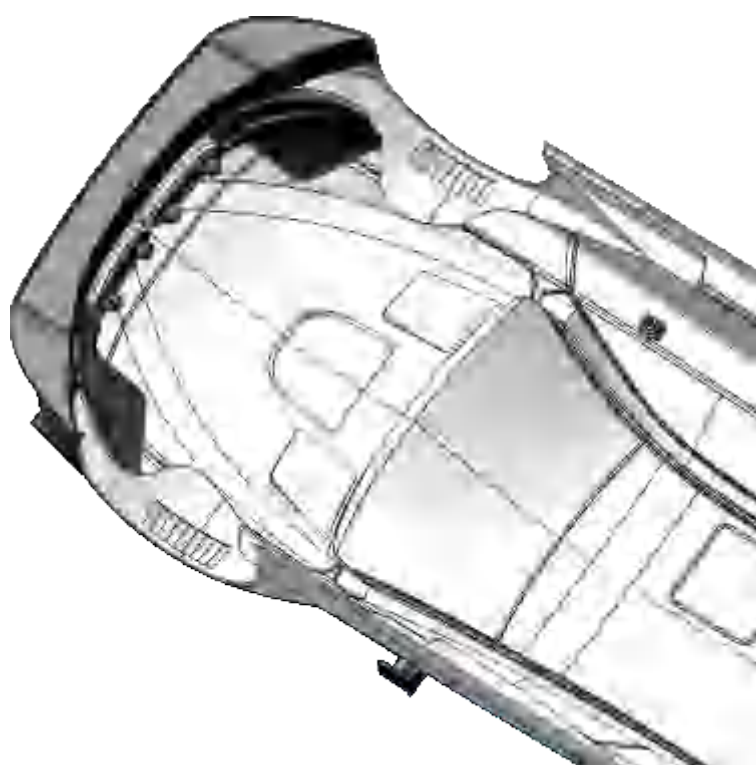
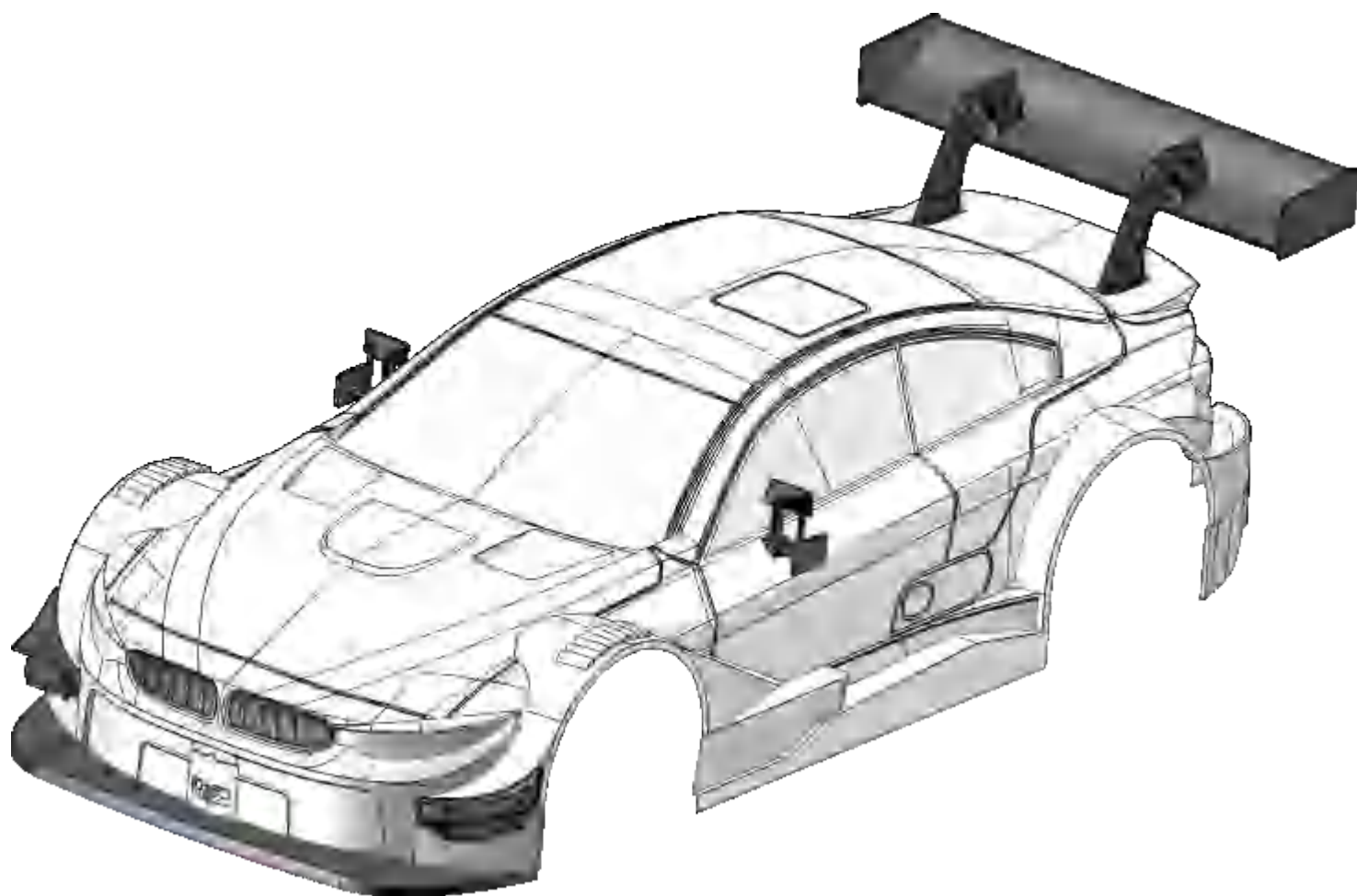


STEP
03



STEP
04





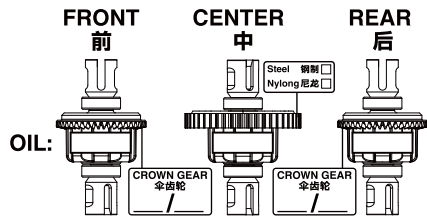


SETTING SHEET

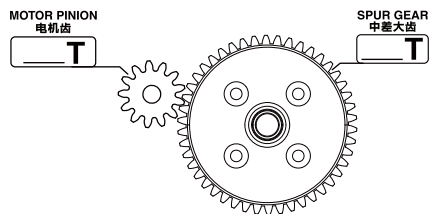
设定表

DRIVER 车手: _____
DATE 日期: _____
TRACK 路面类型: _____

DIFFERENTIAL 差速器



GEARING 齿轮传动



SHOCK 避震器

SPRINGS 弹簧

FRONT 前	后 REAR
Model 型号: _____	Model 型号: _____
Length 长度: _____ MM	Length 长度: _____ MM
Active Coils 有效圈数: _____	Active Coils 有效圈数: _____
Wire diameter 线径: _____ MM	Wire diameter 线径: _____ MM
Other 其他: _____	Other 其他: _____



PISTONS 活塞

FRONT 前	后 REAR
HOLES	HOLES
☐ 4	☐ 1.0
☐ 6	☐ 1.1
☐ 8	☐ 1.2
☐ 10	☐ 1.3
	☐ 1.4

TYPE 类型

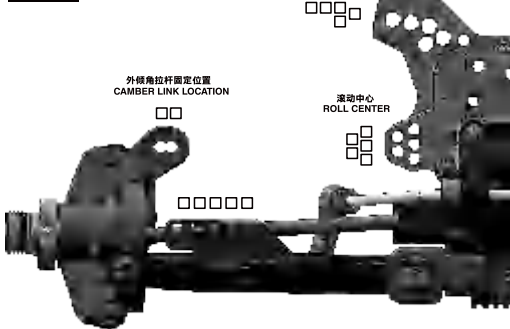
_____ MM

FRONT 前	后 REAR
_____ MM	_____ MM
ANTI-ROLL BAR 防倾杆	

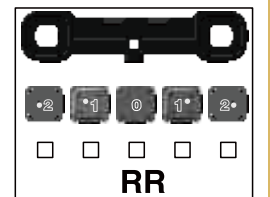
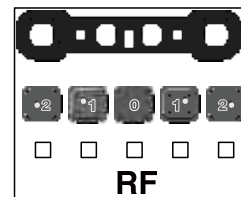
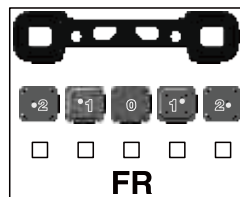
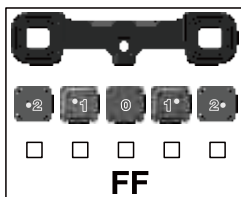
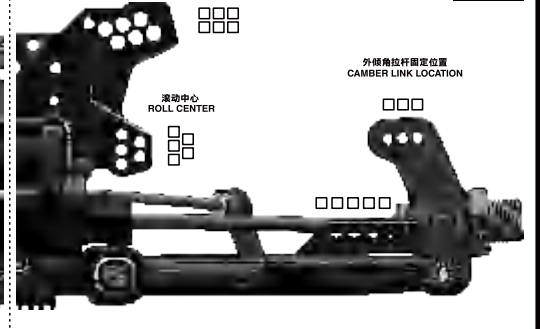
ELECTRONICS 电子设备

SERVO 舵机	_____
MOTOR 电机	_____
ESC 电调	_____
BATTERY TYPE 电池类型	_____

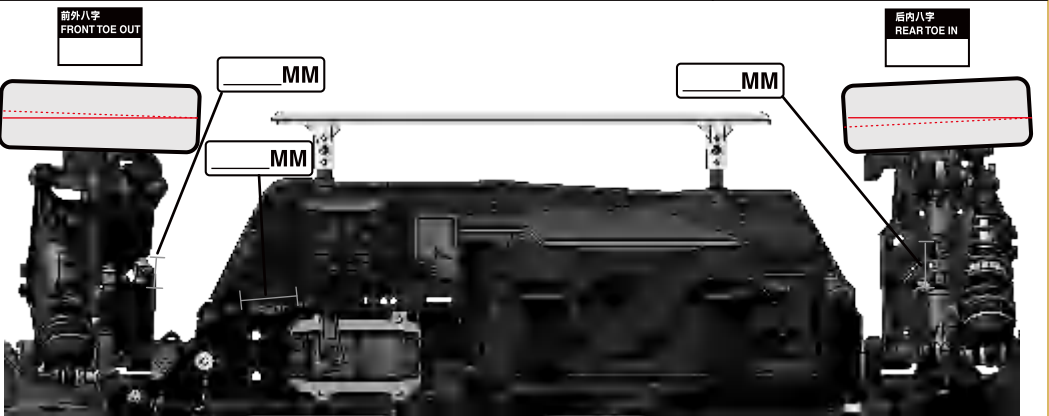
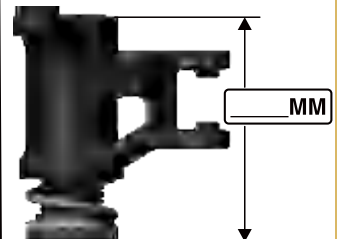
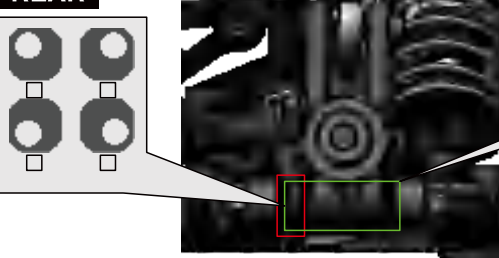
FRONT



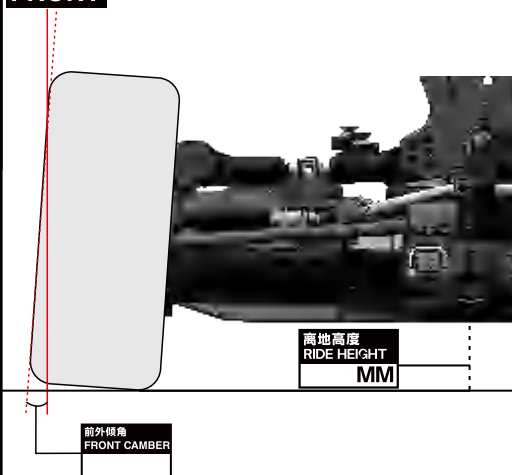
REAR



REAR



FRONT



REAR

