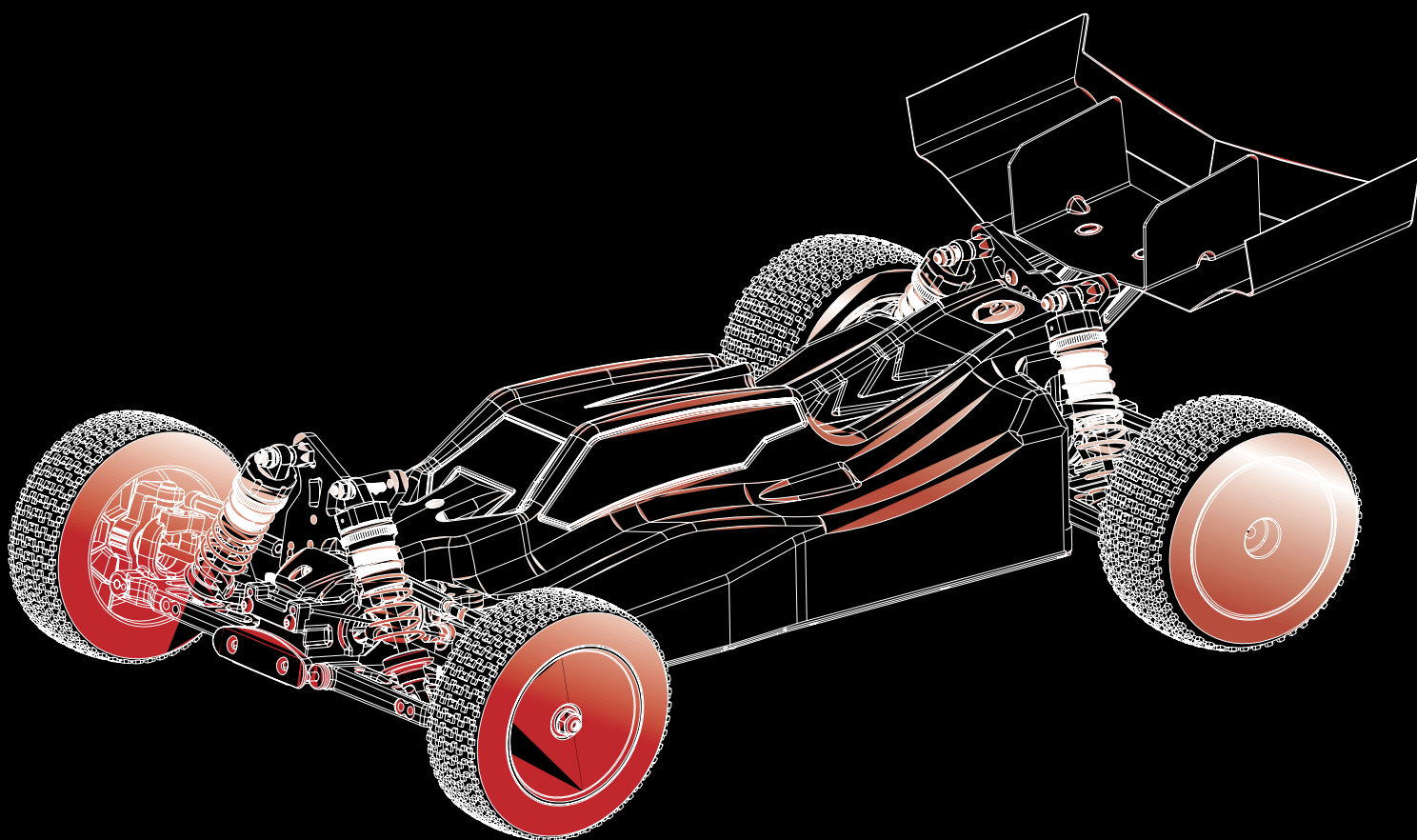


PR SB401

1/10 ELECTRIC 4WD OFF ROAD BUGGY

LW



WARNING!

Thank you for purchasing this PR product. This kit is not a toy! It will require periodic maintenance & effort to keep it in top running condition. There are many extremely dangerous moving parts, such as the metal gears, motors and etc. Coming in contact with these during operation of the car may cause serious injury! Always check your radio operation system before running the car. Always switch off the car first before turning off the radio to avoid losing control. Safe operation will ensure great fun and enjoyment.

PR Racing SB401 1/10 Electric 4WD Off Road Buggy

PR Racing introduces the SB401 10th scale Competition off road Buggy Pro Kit. Front suspension is equipped advanced steering block and upright to improve steering reaction and fluency, carbon fiber front and rear shock tower plate provide durability and suspension rigidity. Kit contains strengthened parts and various allocation to achieve the biggest track applicability.

This all new off road Buggy comes with Weight bias changeable design, by using either the front motor configuration with a saddle pack or the rear motor configuration with a shorty pack(All parts in one Kit). This allows the SB401 extremely adaptable to any track condition.

PR Racing' s shock absorber always comes with quality and good design. With a bore of 12.75mm the PR Racing Shocks is the biggest competition level shocks in the market at this time.

Rear shock can be set to two location(in front of rear sus-arm or at rear).

With different setting, rear shock will provide enhanced driving sense and stability. This function also allows the vehicle to soak up a wide variety for terrains and track surfaces without losing speed. PR Racing offers a wide range (4 variations) of shock pistons, these allow drivers to fine tune the damping of the vehicle according track condition.

SB401 is equipped CNC bevel & drive pinion gear(39T/15T) both in front and rear differential, those CNC gears are durable, heavy duty and works well. Differential Gear Case whether in front or rear end, can be disassembled quickly and easy to maintain or change.

Quality can be found throughout in the SB401 kit. All parts in the kits is made from composites or aluminum materials. The SB401 Chassis is produced with high grade CNC Hard anodized aluminum.

If you' re looking for a competitive and very versatile 10th scale 4wd off road Buggy, then look no further than the PR Racing SB401 4wd off road Buggy.

PR Racing SB401 1/10 Electric 4WD Off Road Buggy

Specifications

- Motor: Electric
- Wheelbase: 284mm
- 12 degree chassis Kick up (Adjustment range:20 degree)
- All Metric Hardware
- Full Precision Ball Bearings
- completion option in the same kit
- Same Front and Rear Wheels (14mm Hex)(12mm Hex)
- 77 tooth(differential) spur gear
- Drivetrain: 4wd
- Motor or Engine: Accepts 540 size
- New motor mount can change motor position easily (front or rear)
- Tooth Gear Pitch: 48 Pitch
- Kit/RTR: Kit
- Shock Type: Oil Filled Aluminum Shocks
- with bladders
- Body: Unpainted clear body with over spray
- CNC aluminum one-piece motor mount
- CVD bones x6
- Width:248mm
- Weight:1785g(weight varies with choice of electronics, tires & body)
- Length:284mm
- Gear Ratio:2.6:1
- 7.4V/4000-6000mAh approx
- Minimum Age Recommendation : 14 years

Items required to complete

- Metric 1.5mm, 2.0mm hex tools
- Metric 5.5mm, 7.0mm Nut Driver
- 2 Channel Surface Radio System (Minimum)
- 1/10 ESC, Motor & Pinion Gear
- High Speed Servo
- 2S LiPo Battery & Compatible Lipo Charger
- Polycarbonate Paint for Bodies
- 1/10 Truck Tires, inserts and CA Glue
- Silicon diff oil
- LOK threadlocker

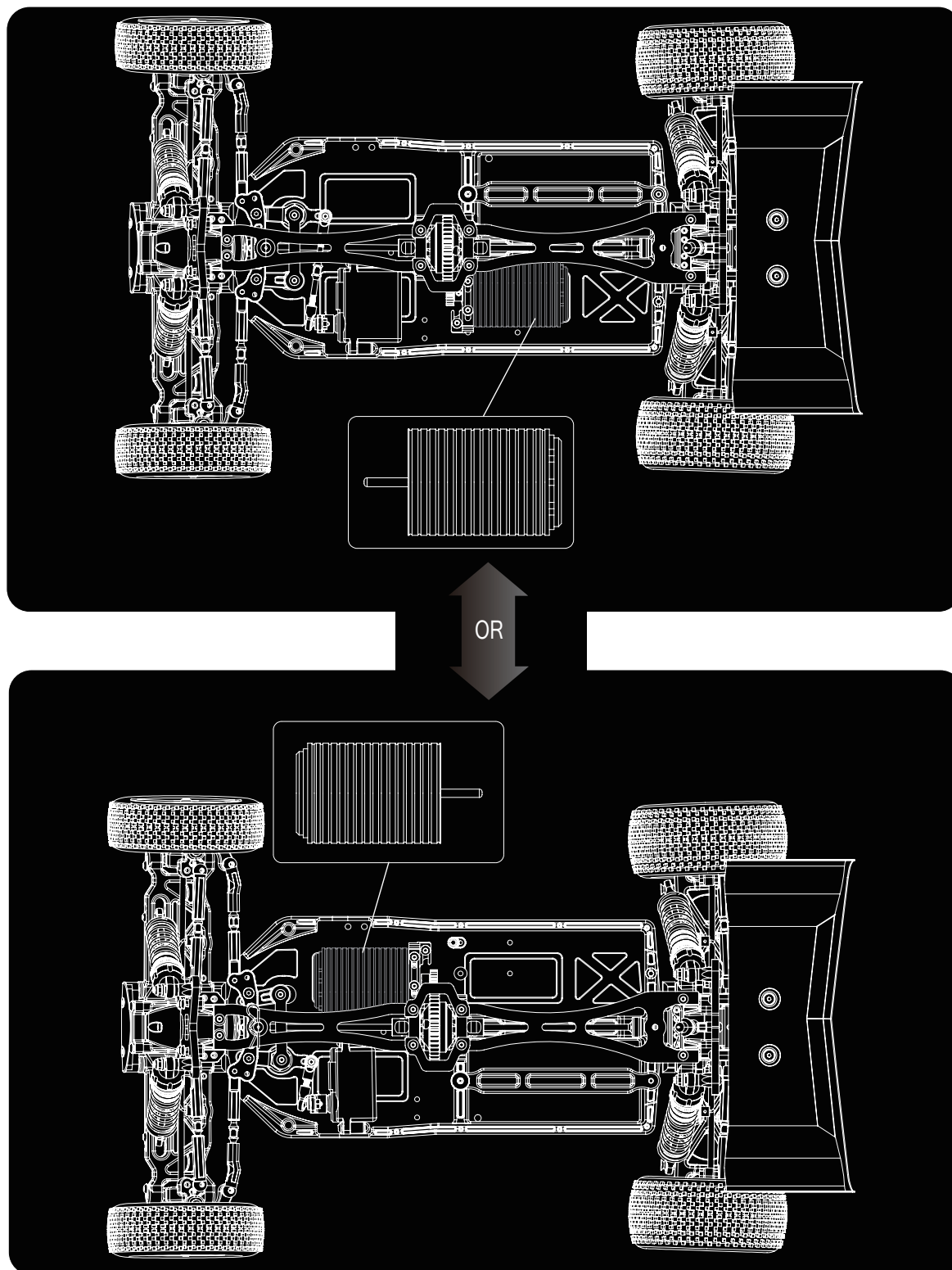




Deploy

在馬達擺設方式,可以選擇前置與後置兩種。

The way of Motor furnishings, you can choose in two ways(Front&Rear).

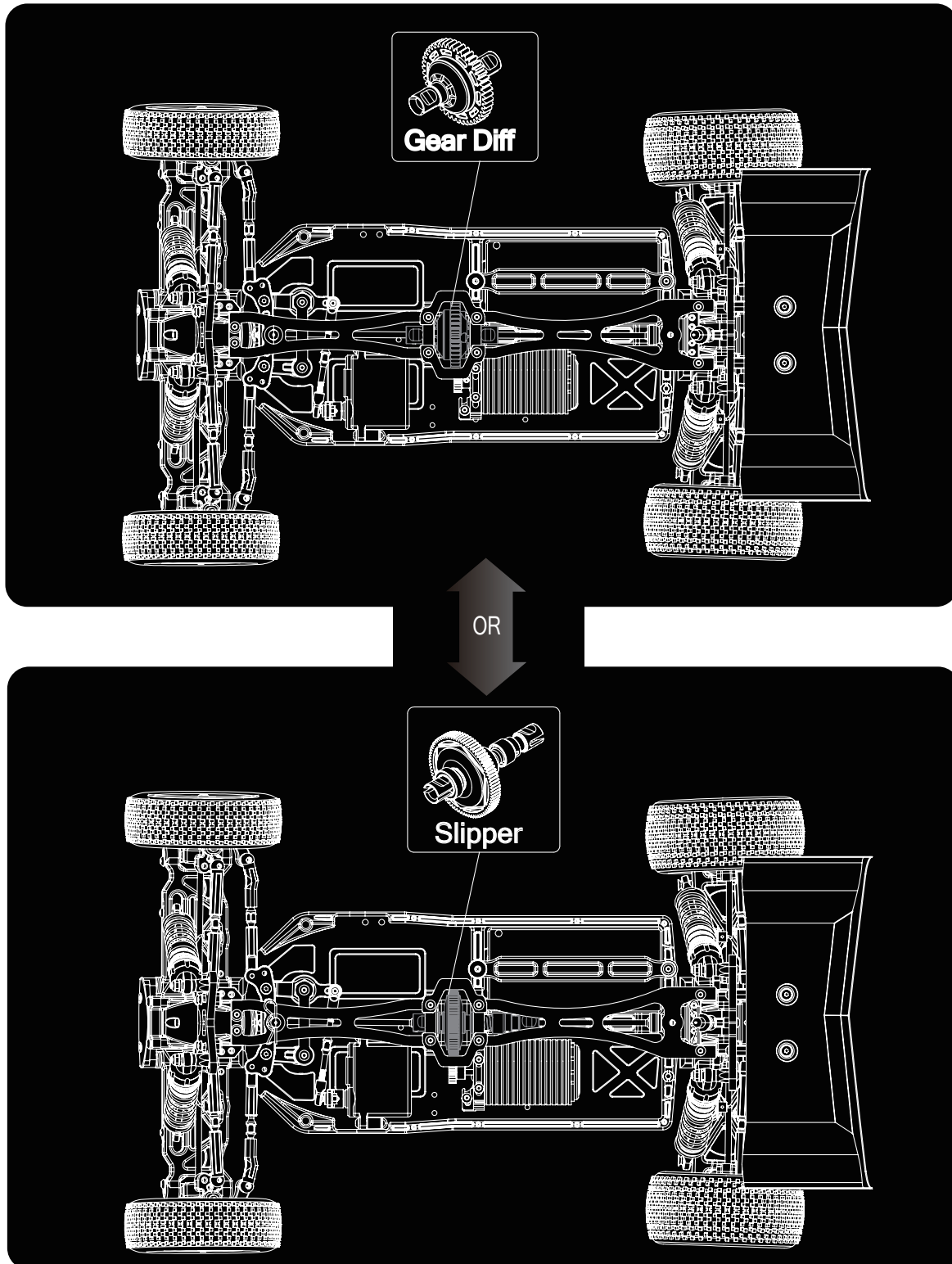




Deploy

在中置傳動系統可選擇紐線與齒輪差速兩種
(選擇紐線傳動要另外購買)

In Mid Drivetrain system can choose Differential and Gear Diff two ways.
(It will cost extra if ones choose differential drivetrain.)

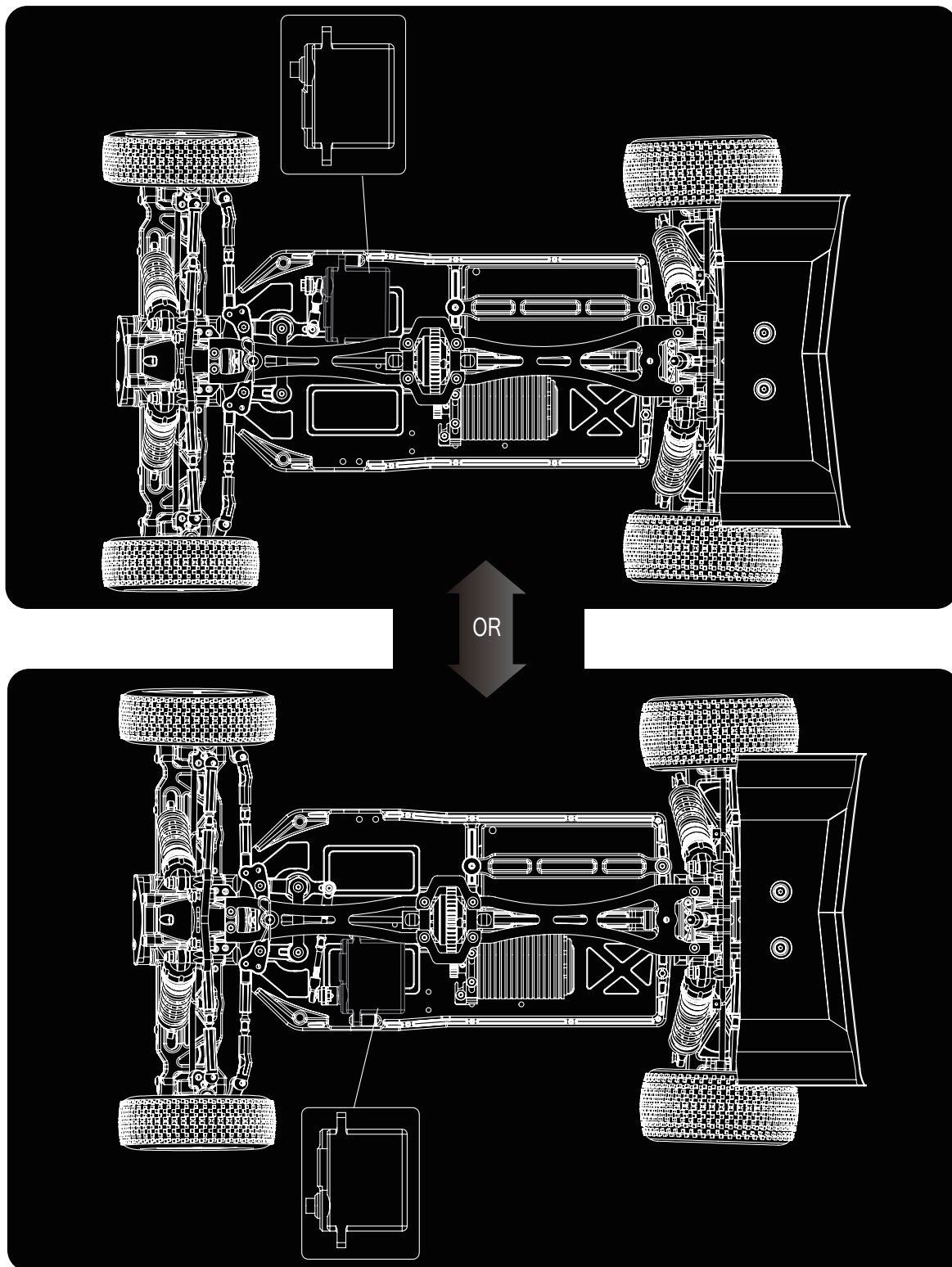




Deploy

在伺服機擺設方式,可選擇左邊與右邊。

The way of Servo furnishings, you can choose left & right.

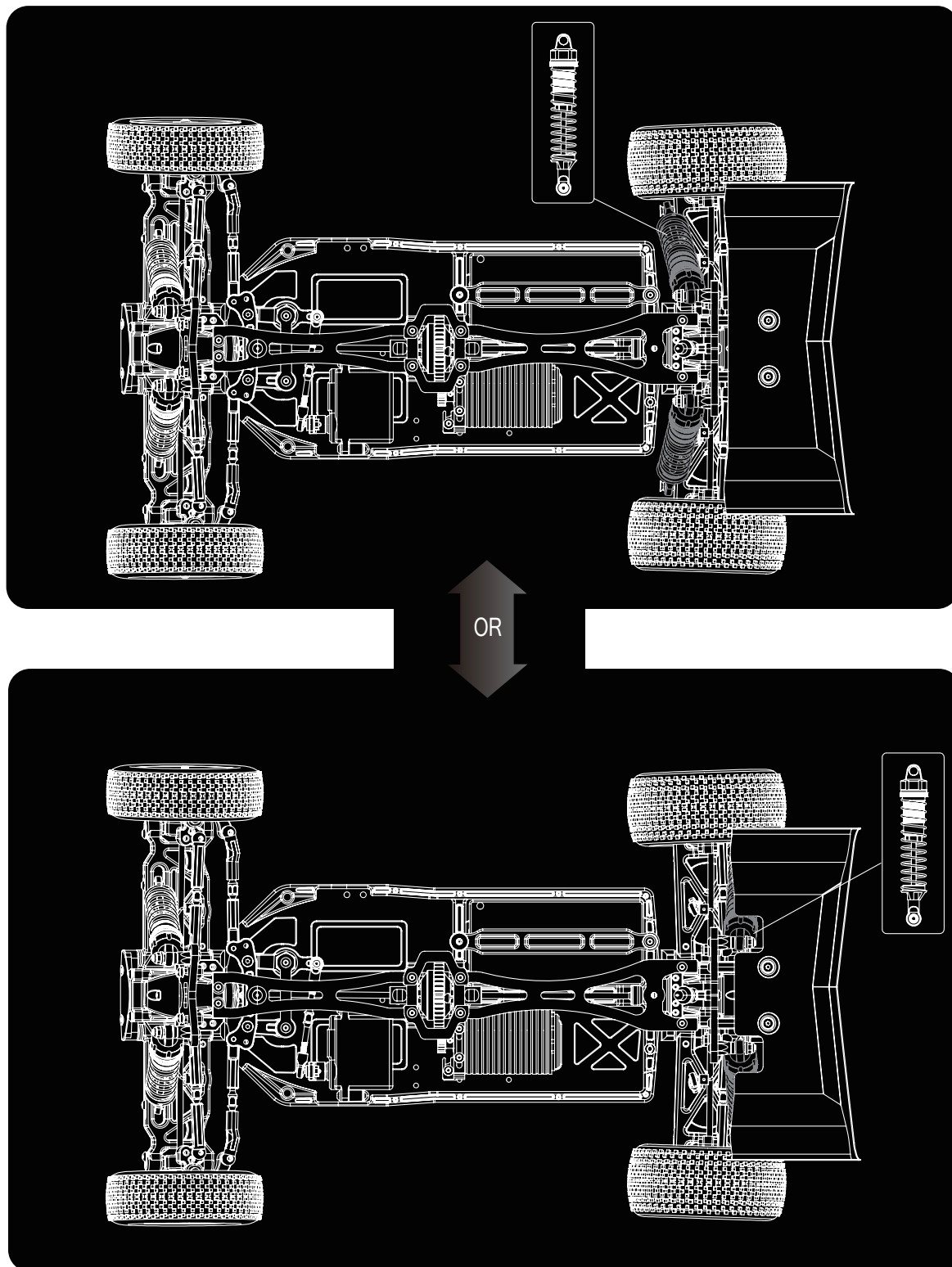




Deploy

在後避震器的擺設位置,因應不同場地特性,可選擇擺設置前方與後方。
(如選擇後方,尾翼必須裁剪)

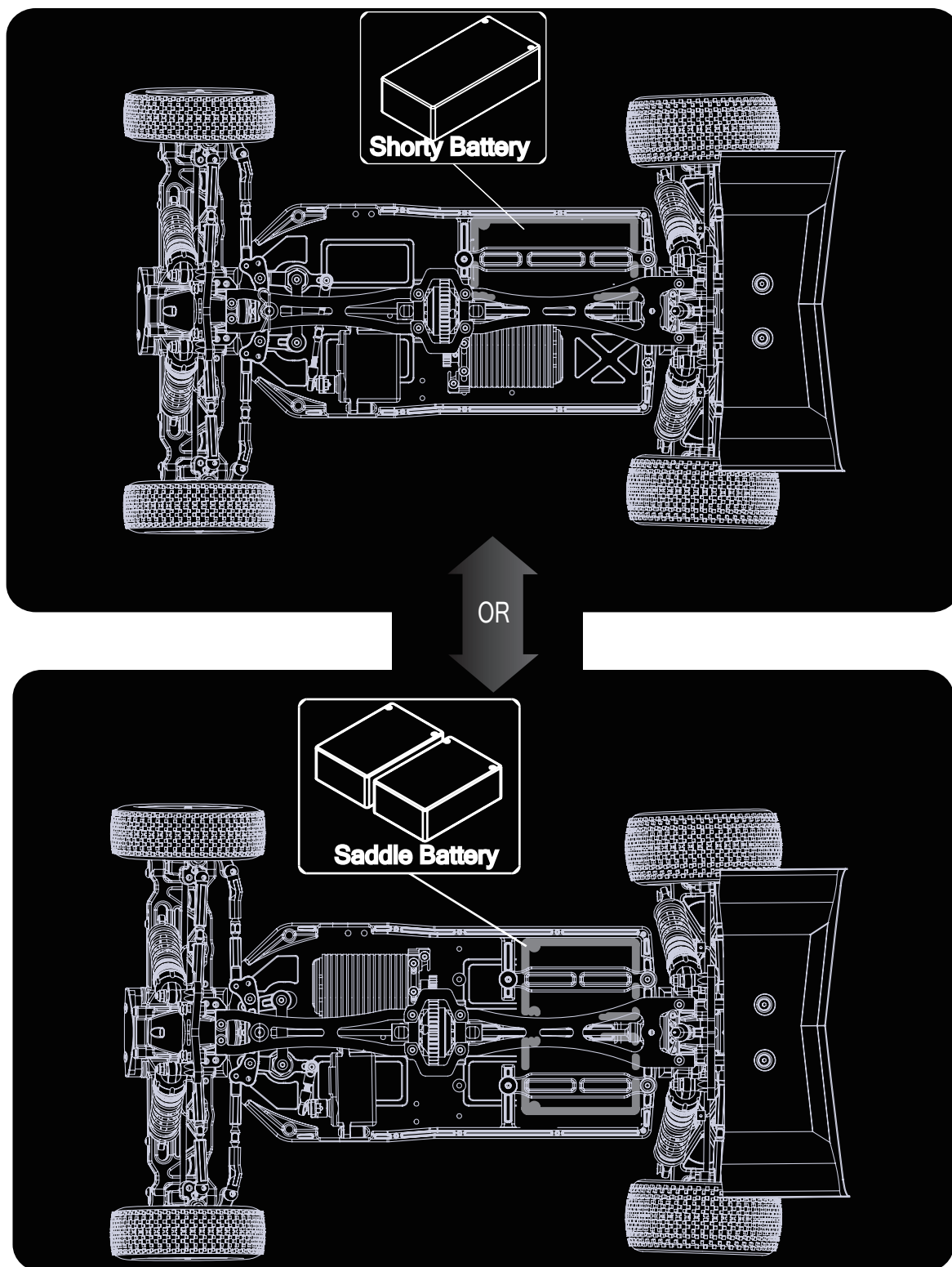
The Rear suspension's furnishings place, with different features of place,
can choose to put Front & Rear. (If you choose Rear, wings have to be cut.)





Deploy

在電池選擇上,可以選擇短版電池與分置電池兩種。
The selection of battery, can choose in two ways
(Shorty battery & saddle battery.)

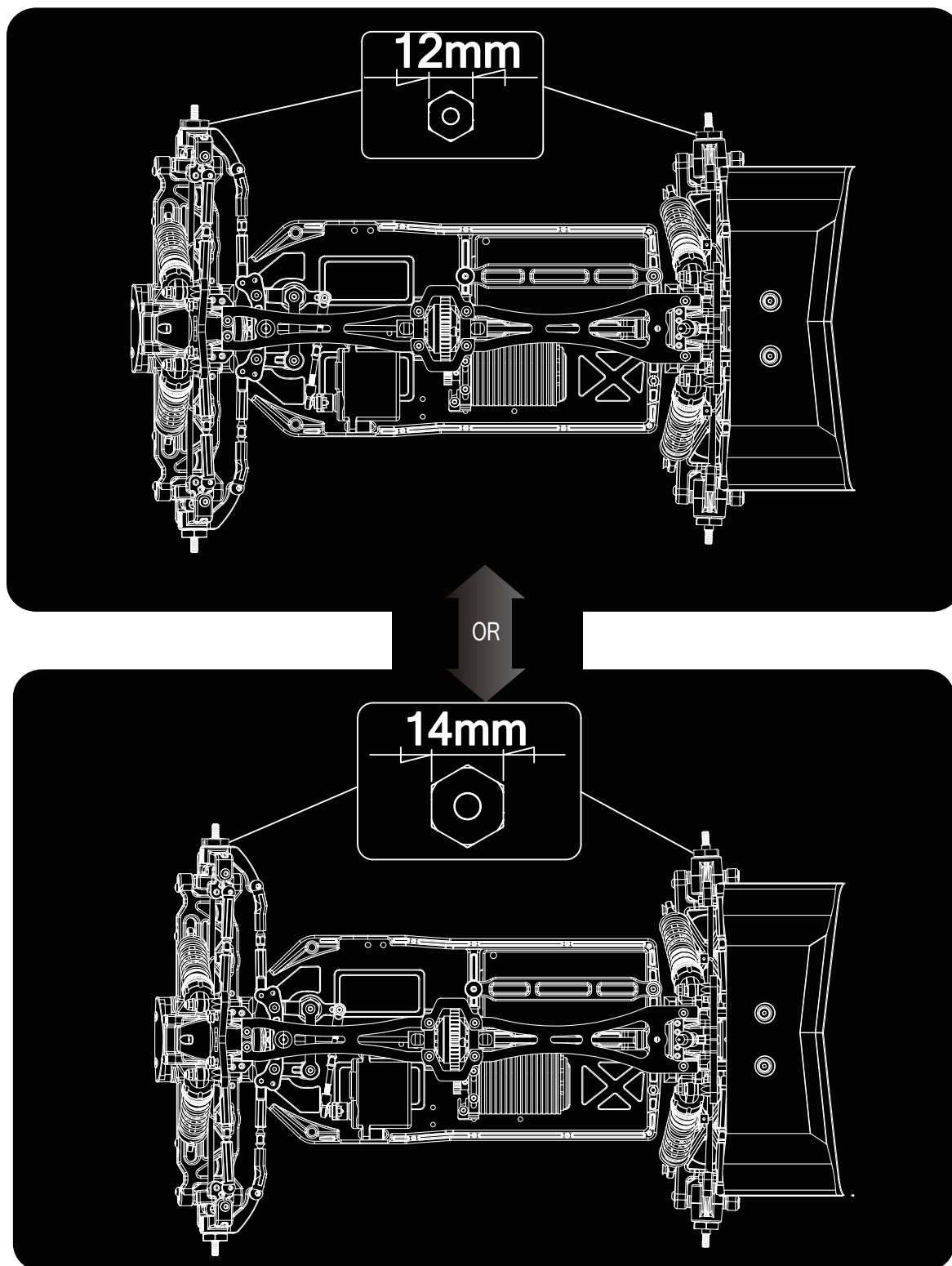




Deploy

在六角輪座可選擇12mm或14mm。

In Hexagonal Wheel Stand, can choose 12mm or 14mm.



● BEFORE INSTALLATION -----	01
● BAG A -----	04-10
Chassis Guard Installation	
Front&Rear Differential	
Center Diff	
Front Central Transmission	
Rear Central Transmission	
● BAG B -----	11-14
Front Assembly	
Front Spindle(Left Side)	
Front Spindle(Right Side)	
Front Suspension	
● BAG C -----	15-17
Rear Assembly	
RearSuspension	
● BAG D -----	18-23
Steering	
Steering Servo	
Body Mounts	
Gear Piff Assembly	
Top Deck Buid	
● BAG E -----	24-30
Shock Assembly	
Shock Spring	
Front Suspension	
Rear Suspension	
Motor	
Battery Cradle	
Wheels	
Body Mounting	
Body Shell	
● SETUP SHEET -----	31
● EXPLOSION PICTURE -----	32
● SPARE PARTS &OPTIONAL PARTS -----	33-36

BEFORE INSTALLATION

- 1 Read through the instruction manual before installation in order to have an overview of what to do.
- 2 Check if there is any missing bags or defective parts, if there is, please contact our local dealer or our PR Distributor.
- 3 Symbols used throughout the instruction manual, comprises of:



Part bags used.

x2

Assemble as many times as specified (here: twice).



Tighten securely.



Note the direction.

1:1

True-to-scale diagram.



Do not over tighten.



Must be purchased separately.



Apply threadlocker (screw cement)



Ensure smooth non-binding movement while assembling.



Assemble in the specified order.



Apply grease.



Cut off shaded portion.



Assemble left and right sides the same way.



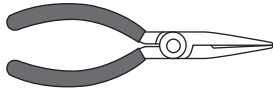
Apply oil.

- 4 This kit contains screws and hardware in different metric sizes and shapes. Before using them, check the screws on the true-to-scale diagrams on the left side in each assembly step. Some screw are extras.

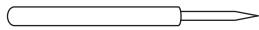
TOOLS REQUIRED

CAUTION: Handle tools carefully!

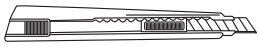
- Needle Nose Pliers



- Awl



- Sharp Hobby Knife



- Grease



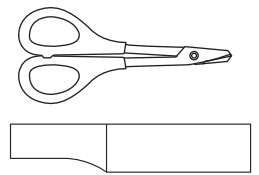
- Wire Cutters



- Screw Cement

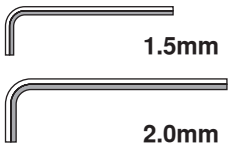


- Round Cutter & Sander



For trimming bodies Cutting along curved lines was never so easy!

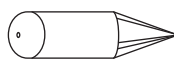
- Hex Wrench



- Ball Differential Grease

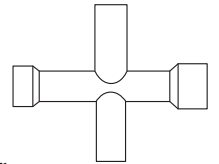


- SP Knife Edge Reamer



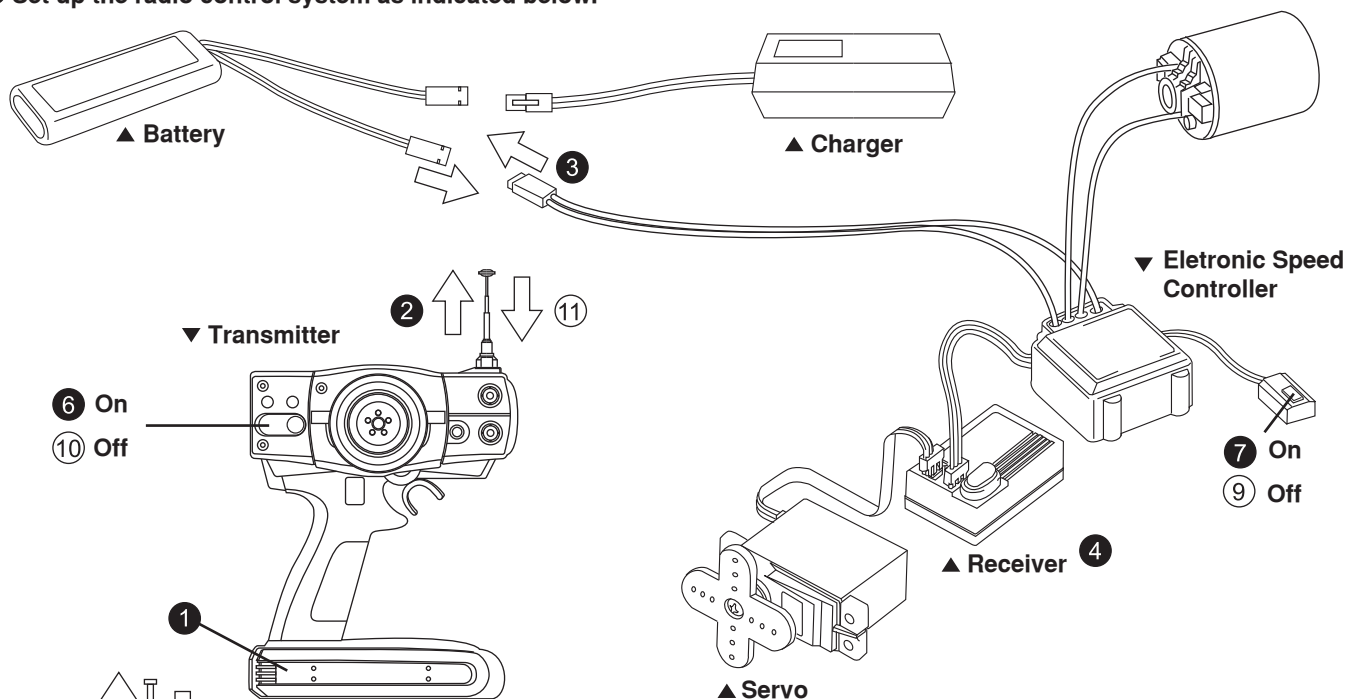
Do not pre-drill as precise drilling of 1mm to 15mm holes can be performed after body shell painted.

- Cross Wrench



RADIO PREPARATION

- A new battery must be charged before it is used. Refer to the charger instruction manual for charging.
- Set up the radio control system as indicated below.



START

- 1 Install batteries.(Transmitter)
- 2 Extend the antenna.(Transmitter)
- 3 Connect the battery to the ESC.
- 4 Extend the antenna.(Receiver)
- 5 Center the trims.
- 6 Switch on both the transmitter and receiver.
- 7 Make sure the servos are in command.

FINISH

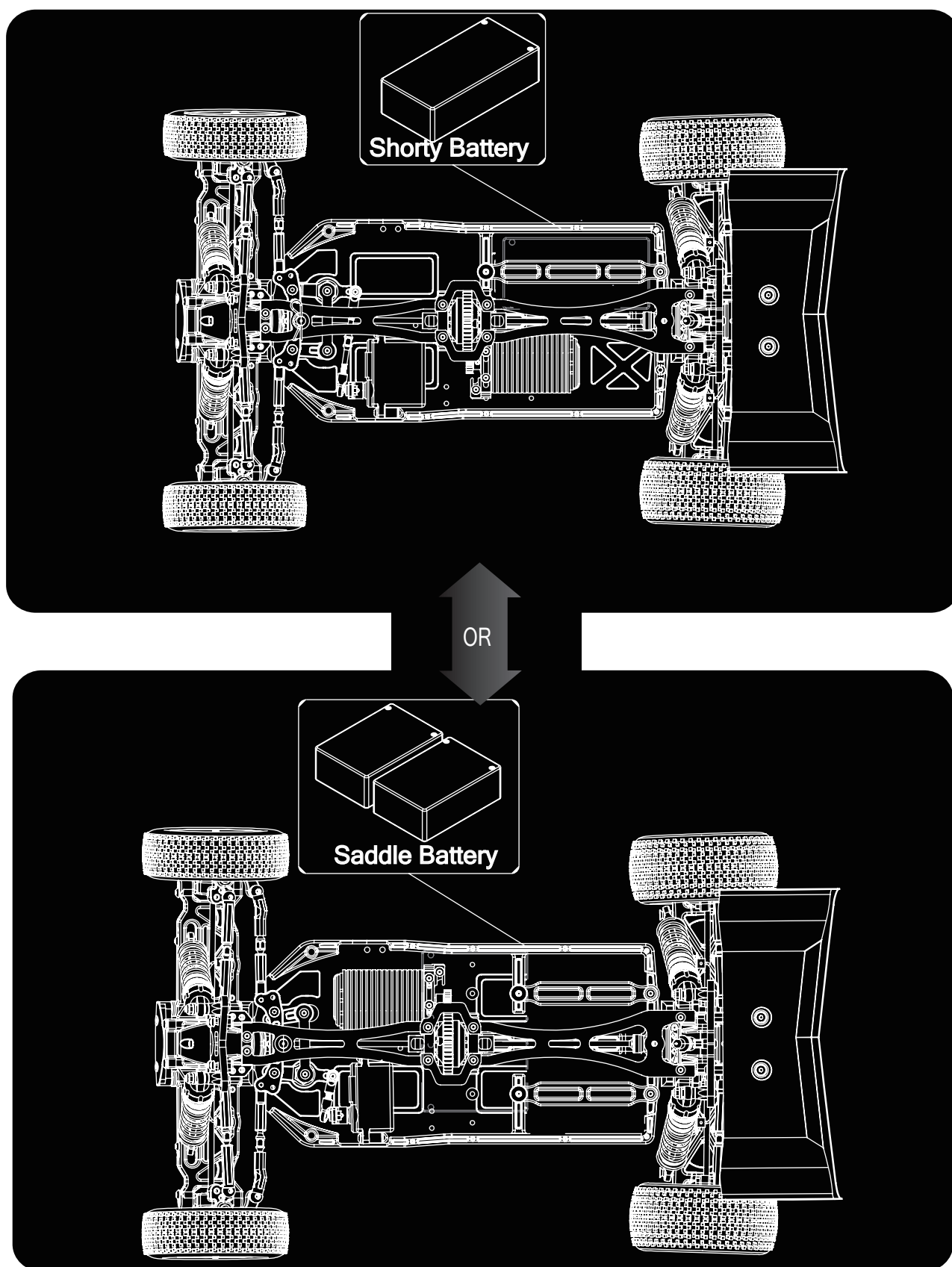
- 8 Switch off both the transmitter and receiver.
- 9 Retract the antenna.(Transmitter)



Deploy

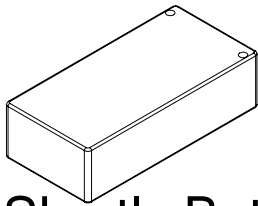
在組裝前,請先選擇好電池種類(短版電池/分置電池),將會影響組裝方式。

Before assembling, please choose the battery type(Shorty battery/Saddle battery), it will impact the assemble way!!



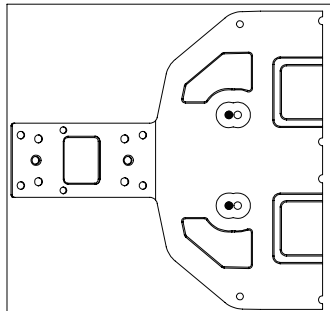


A1 Side Plate



Shortly Battery

-  12
-  2

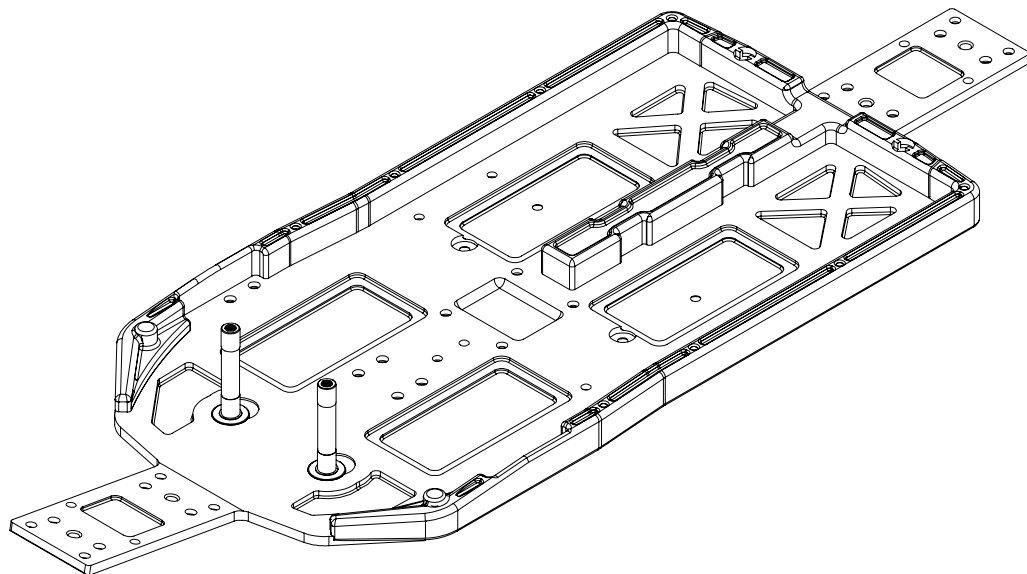


68480426

68400016

68480116

68480116

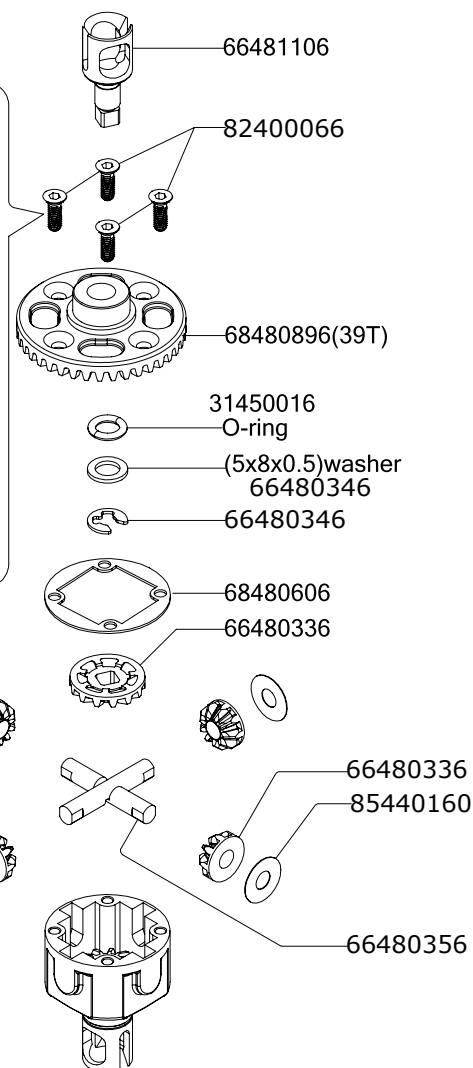
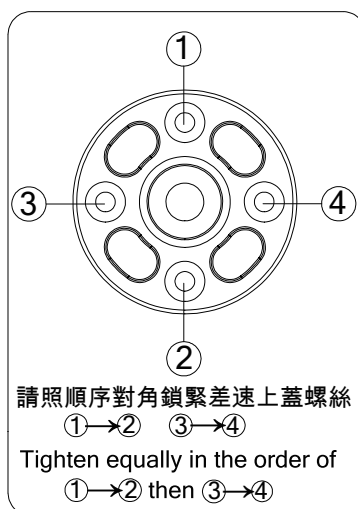
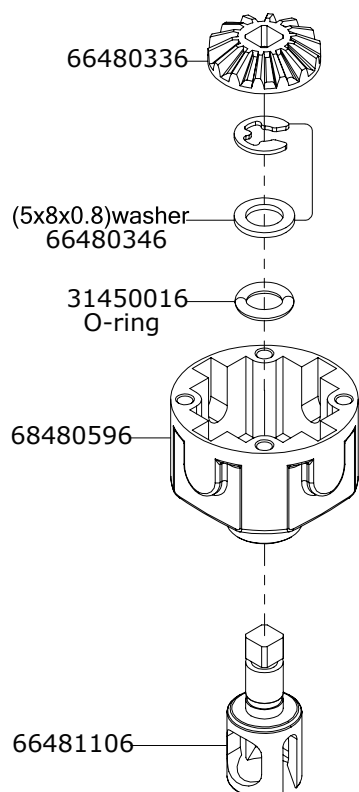
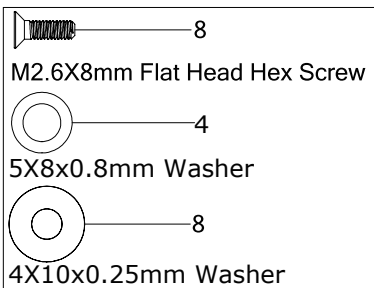
M3X6mm
82400016M2.6x6mm
82400096M2.6x6mm
82400096M2.6x6mm
82400096

Part Bags used.



Tighten securely.

Assemble left and right
sides the same way.

BAG
A**A2 Front&Rear Differential**

According to the different track, you can choose to use 2 gears or 4 gears



SILICON DIFF OIL # 5000 (Advise)
(>3)

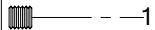
將差速油注入差速殼內至8分滿

Pour in the oil until the gears are just submerged in oil.





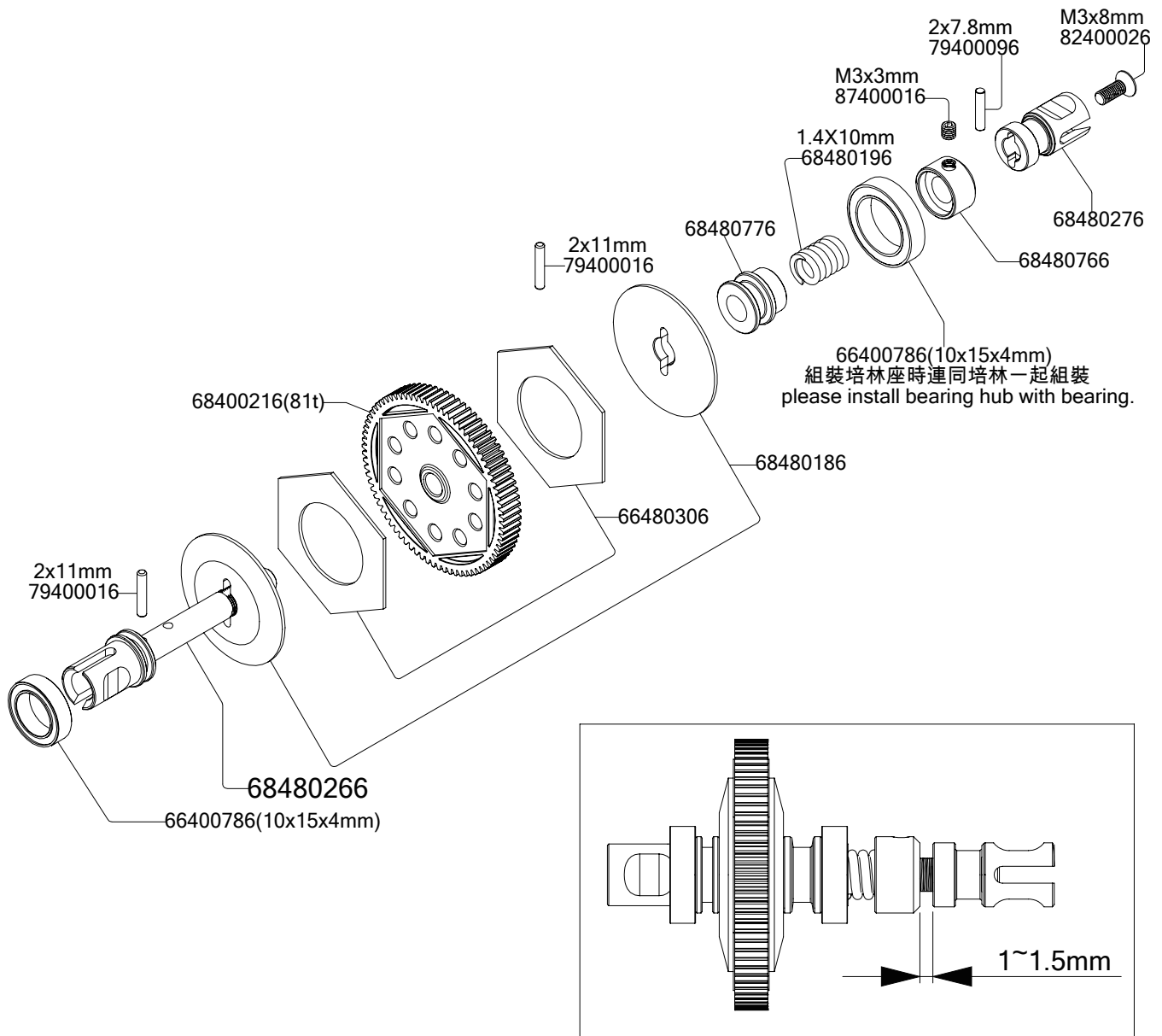
A3 Center Diff



M3X3mm Set Screw



M3X8mm Flat Head Hex Screw



Part Bags used.

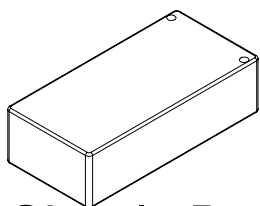


Assemble in the
specified order.



A4 Front Central Transmission

Front



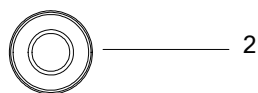
Shortly Battery



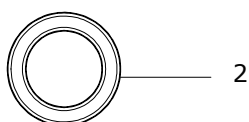
M3X10mm Button Head Hex Screw



M4X3mm Set Screw



5x10x4mm Ball Bearing

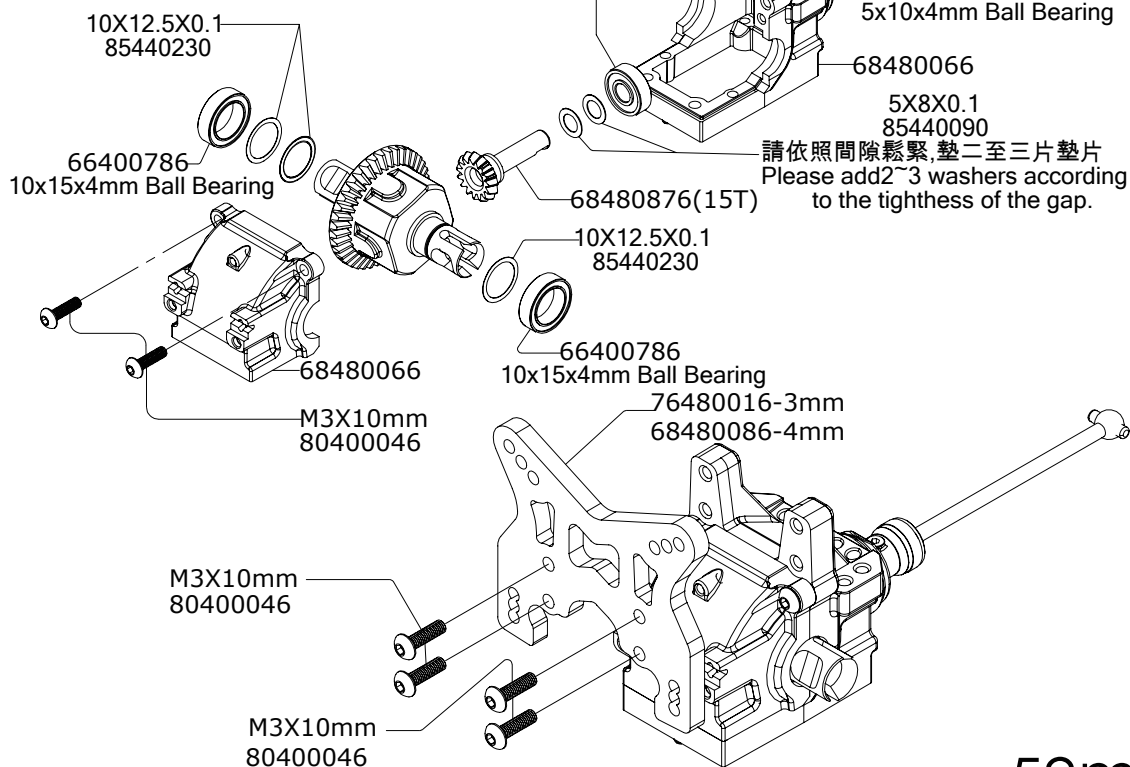


10x15x4mm Ball Bearing

組裝時請注意齒輪方向
Please notice the direction
of gear.

Front

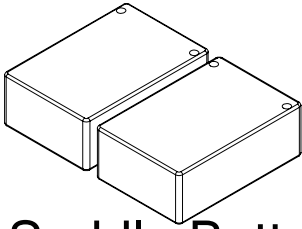
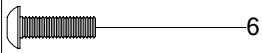
Light Weight-7075
"Please inspect the condition of this
light weight component regularly"



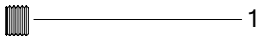
59mm

1:1



A4 Front Central Transmission**Front****Saddle Battery**

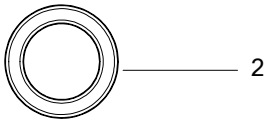
M3X10mm Button Head Hex Screw



M4X3mm Set Screw



5x10x4mm Ball Bearing

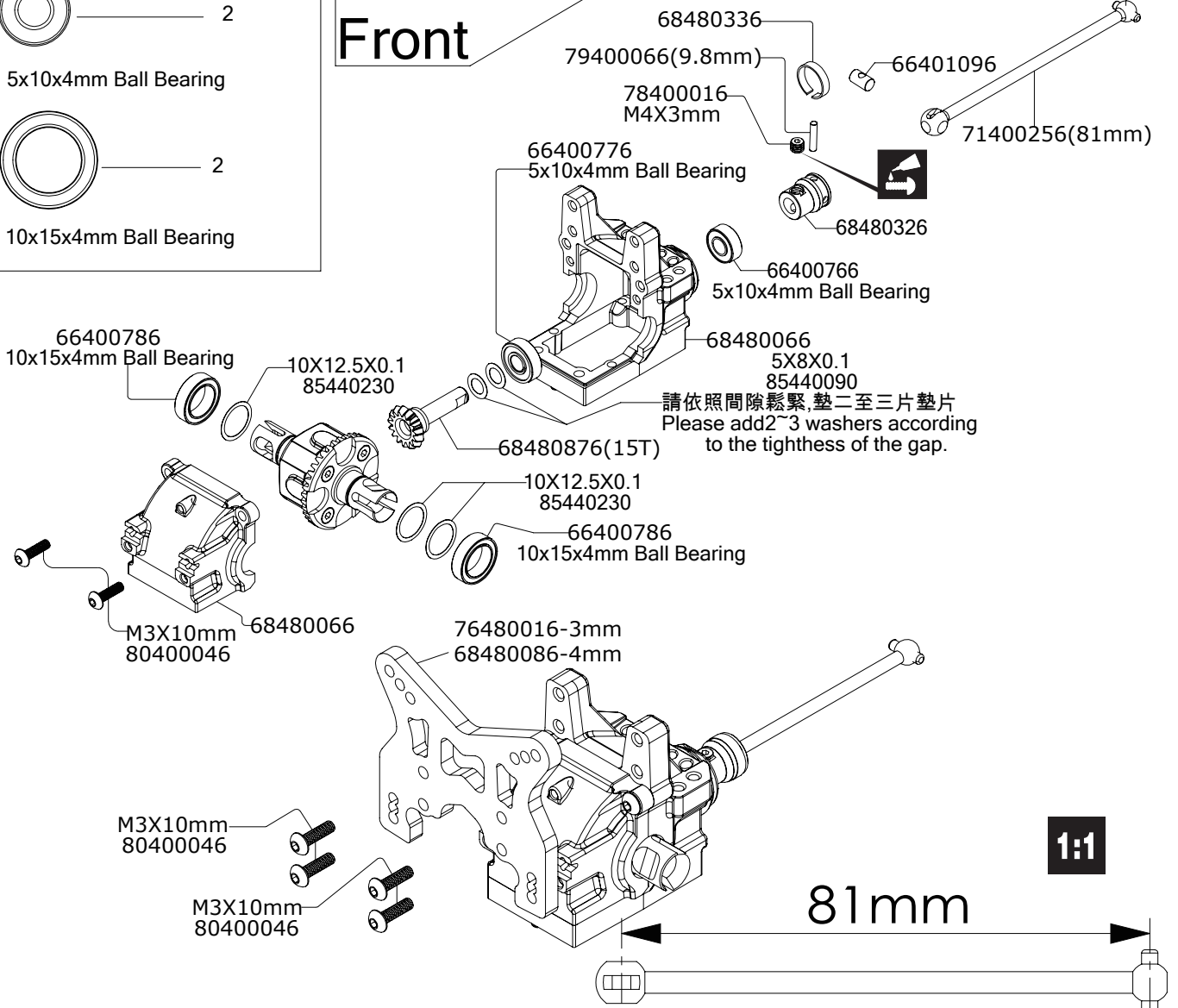


10x15x4mm Ball Bearing

組裝時請注意齒輪方向
Please notice the direction
of gear.

Front

Light Weight-7075
"Please inspect the condition of this
light weight component regularly"



Part Bags used.



Apply grease.

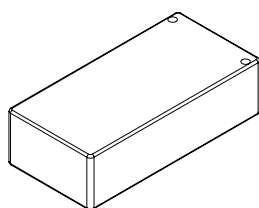


Apply threadlocker (screw cement)

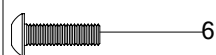


A5 Rear Central Transmission

Rear



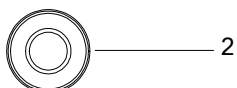
Shortly Battery



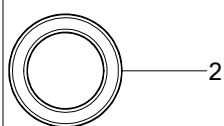
M3X10mm Button Head Hex Screw



M4X3mm Set Screw



5x10x4mm Ball Bearing



10x15x4mm Ball Bearing



組裝時請注意齒輪方向
Please notice the direction
of gear.

Front

10X12.5X0.1
85440230Please add it or not
according to the loose-tight.78400016
M4X3mm

68480576(15T)

66400786
10x15x4mm Ball BearingM3X10mm
80400046

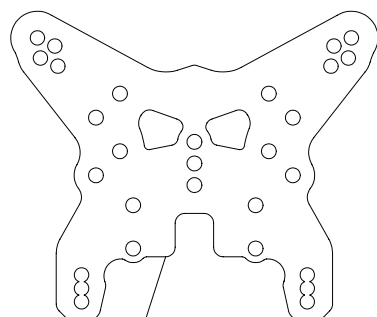
68480066

66400786
10x15x4mm Ball Bearing5X8X0.1
85440090請依照間隙鬆緊, 墊二至三片墊片
Please add 2~3 washers according
to the tightness of the gap.10X12.5X0.1
8544023066400766
5x10x4mm Ball Bearing68480336
79400066(9.8mm)

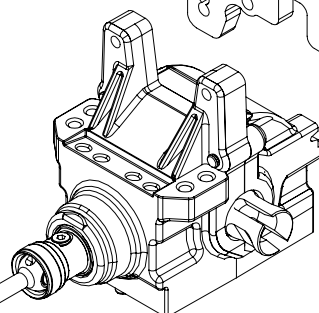
68480326

66401096

71400266(89mm)



76480026-4mm



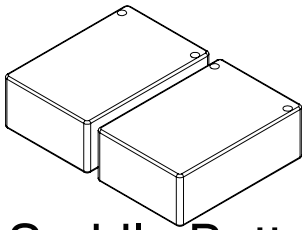
76480026-3mm

M3X10mm
80400046

1:1

89mm





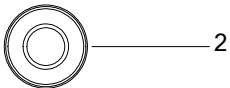
Saddle Battery



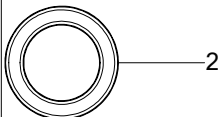
M3X10mm Button Head Hex Screw



M4X3mm Set Screw



5x10x4mm Ball Bearing



10x15x4mm Ball Bearing



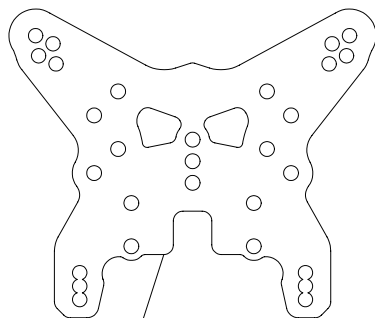
組裝時請注意齒輪方向
Please notice the direction
of gear.

Front

M4X3mm
86480016

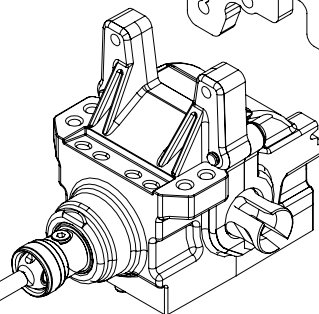


Light Weight-7075
Please inspect the loss of the
competition product regularly.



76480026-4mm

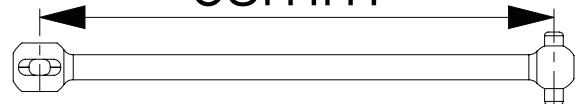
OR



—76480026-3mm
76480036-4mm

1:1

68mm



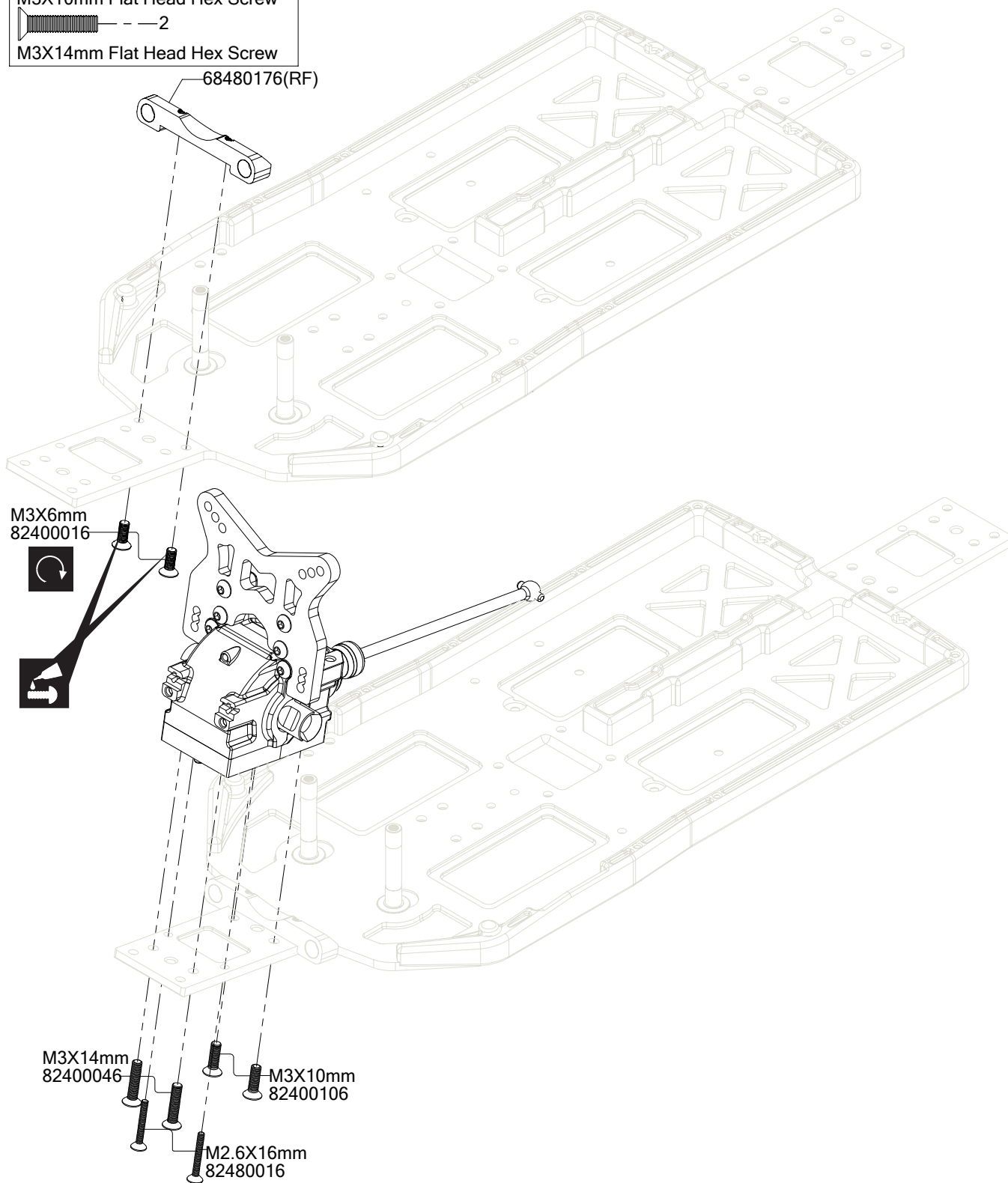
Part Bags used.

 **Apply grease.** **Apply threadlocker (screw cement)**



B1 Front Assembly

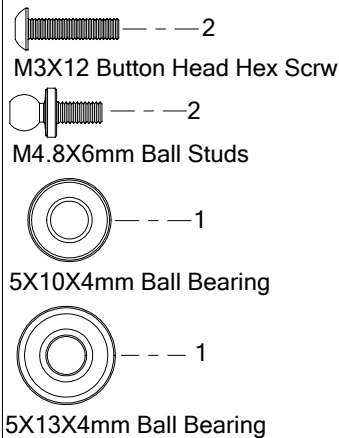
-  -- 2
M2.6X16mm Flat Head Hex Screw
-  -- 2
M3X6mm Flat Head Hex Screw
-  -- 2
M3X10mm Flat Head Hex Screw
-  -- 2
M3X14mm Flat Head Hex Screw



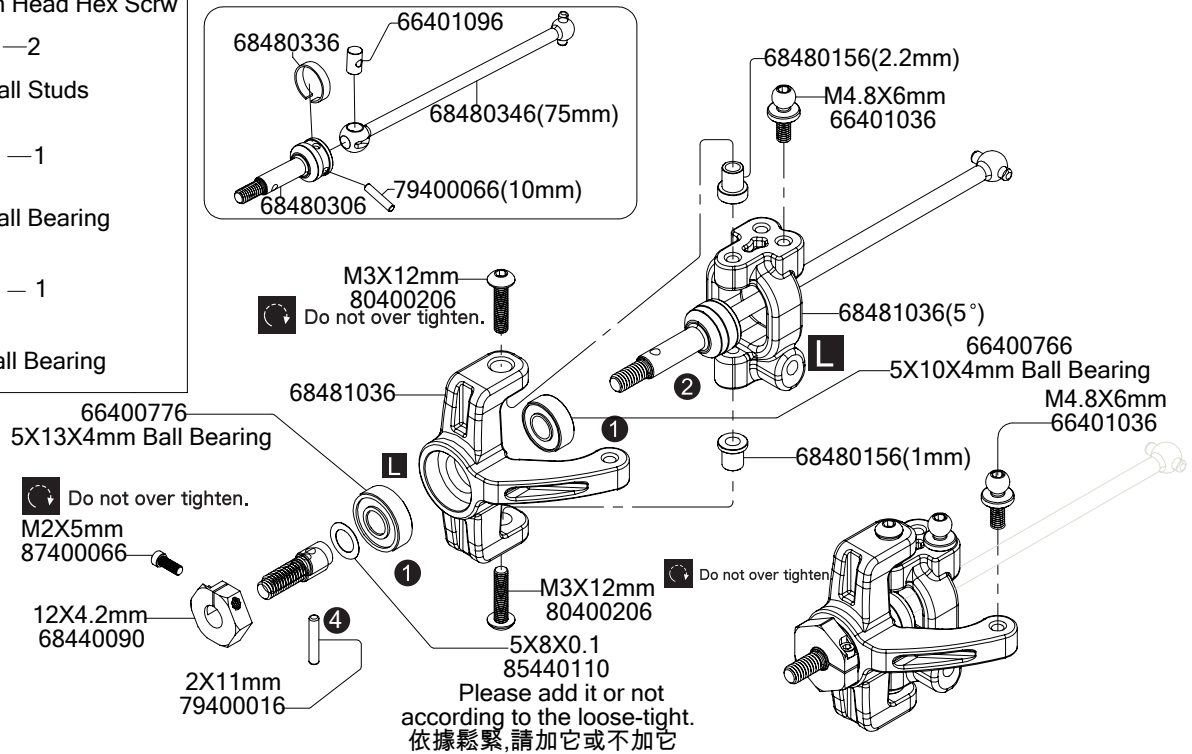


B2 Front Spindle(Left Side)

Left Side

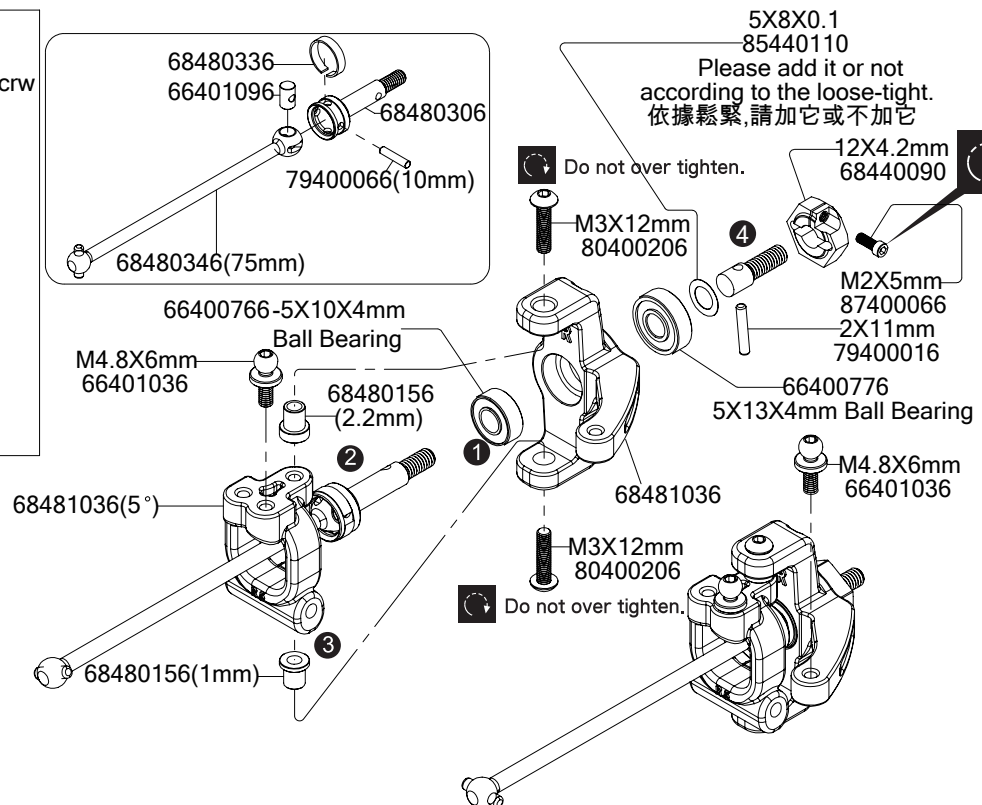
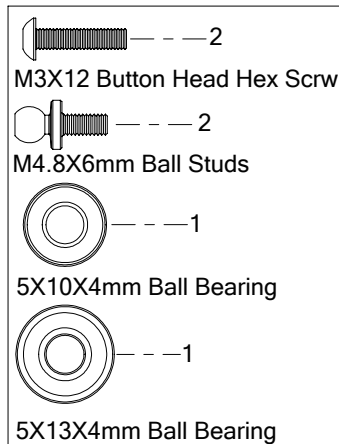


Left Side



B2 Front Spindle(Right Side)

Right Side



Part Bags used.



Tighten securely.



Assemble in the specified order.



Do not over tighten.



B3 Front Suspension

-  -- 2
-  -- 2
-  -- 2
-  -- 2
-  -- 2

M3X6mm Flat Head Hex Screw

M3X8mm Flat Head Hex Screw

M3X8mm Flat Head Hex Screw

M2.6X4mm Button Head Hex Screw

M2.6X4mm Button Head Hex Screw

M3X3mm Set Screw

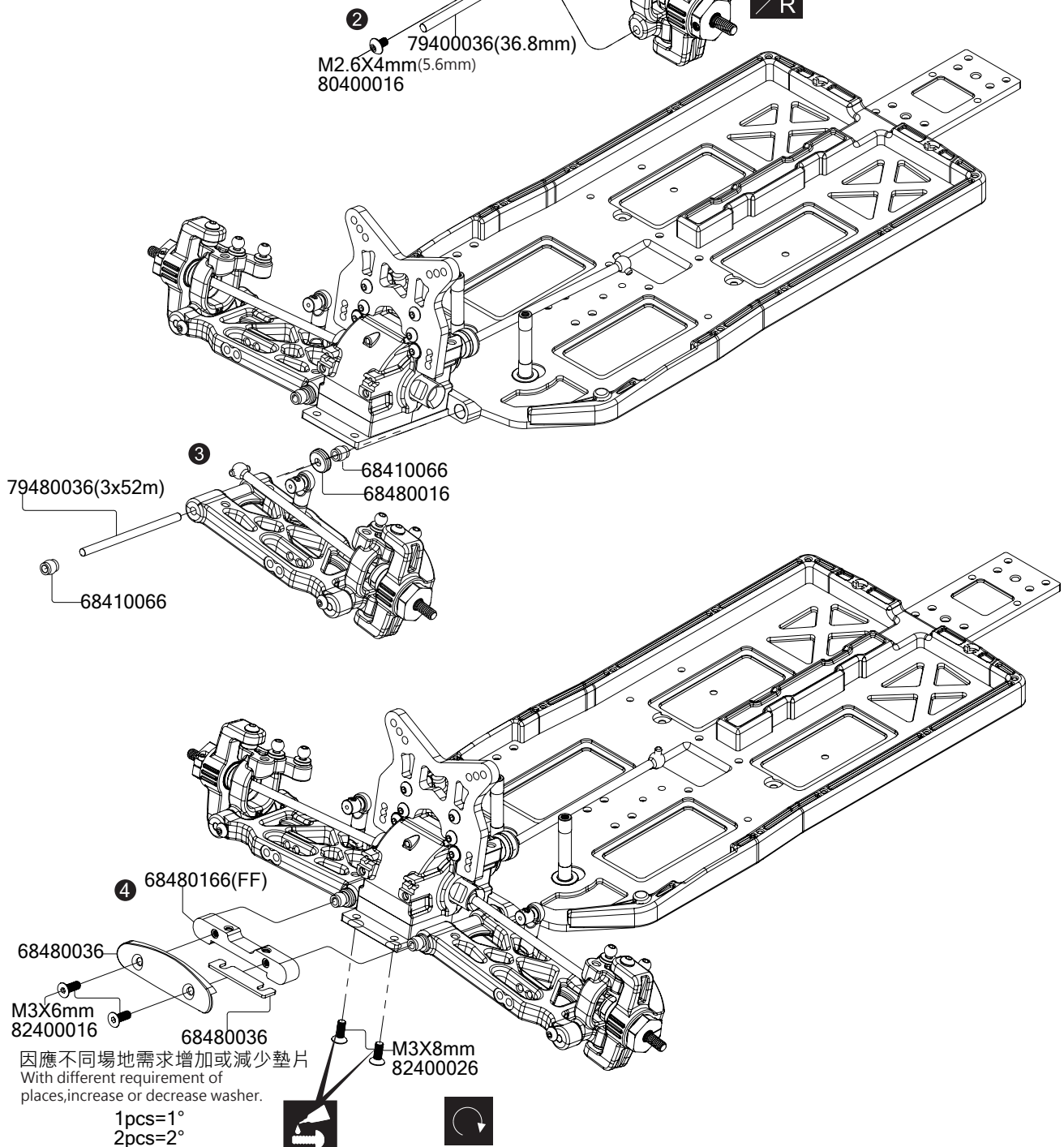
M3X3mm Set Screw

M3X10mm Set Screw

M3X10mm Set Screw

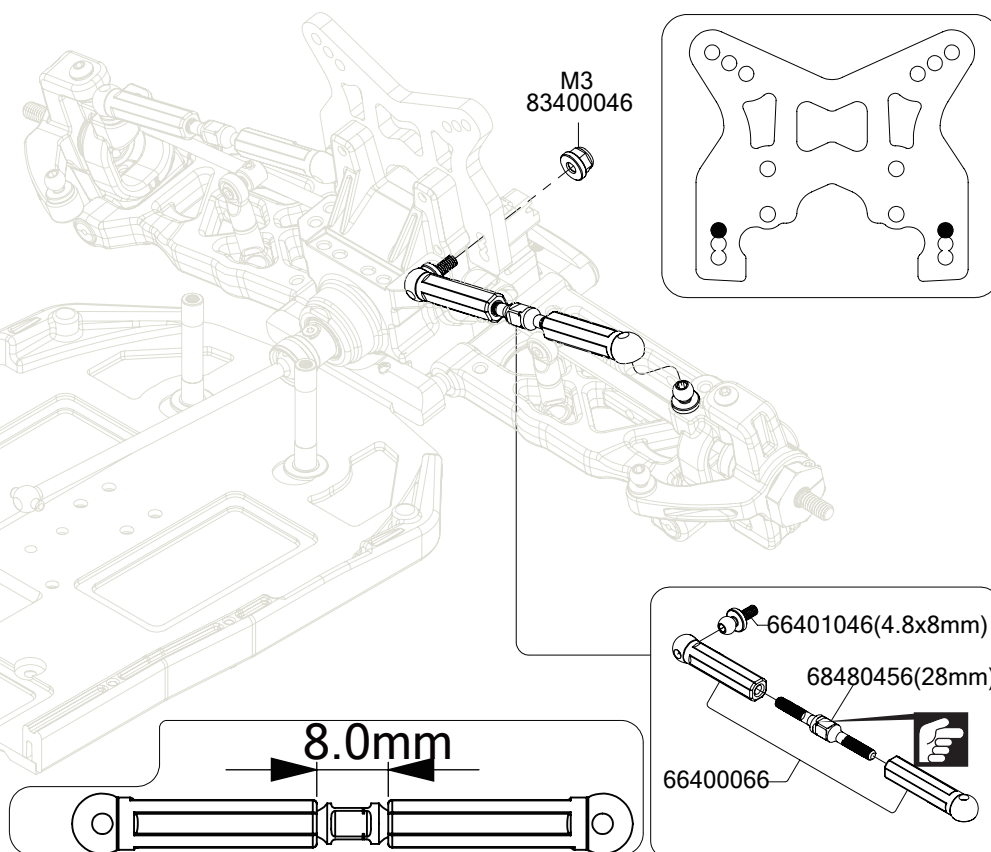
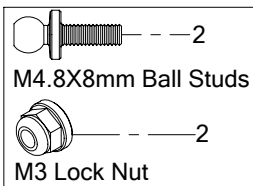
M3X3mm
87400016
68480476
M3X10mm
87400026
66400066

1:1

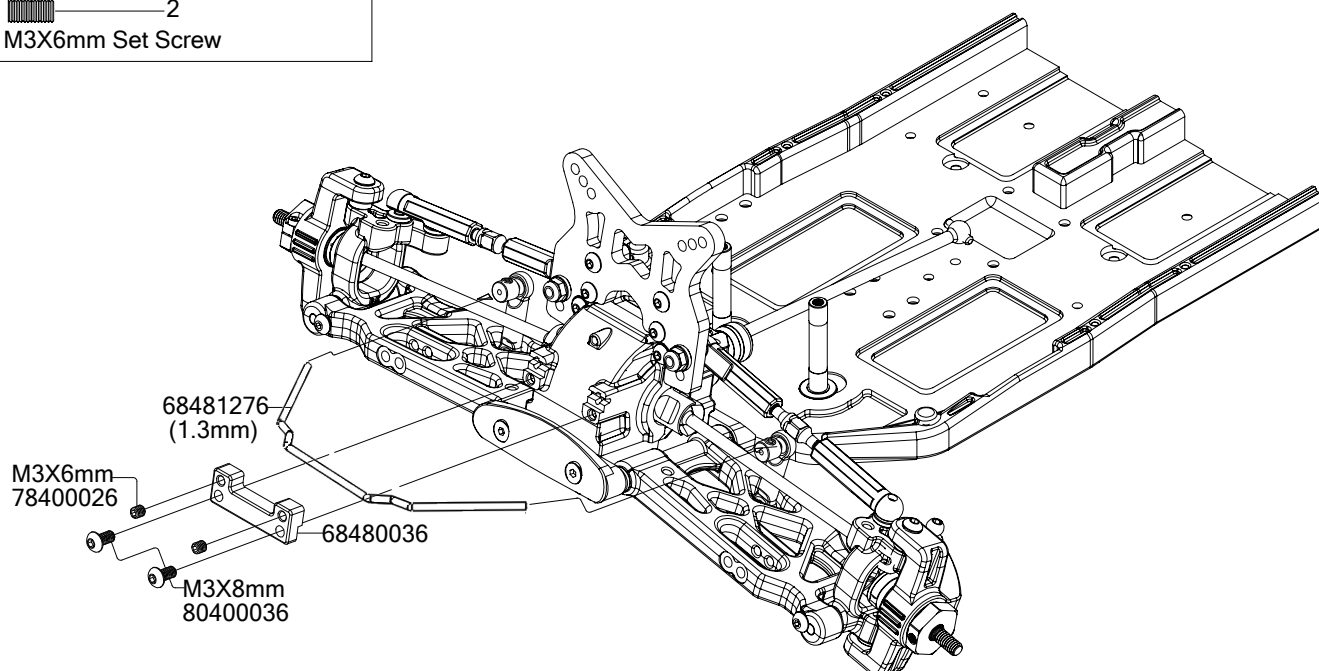
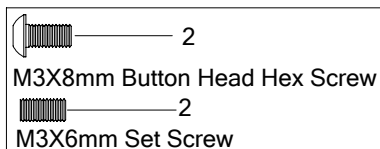




B4 Front Suspension



B5 Front Suspension



Part Bags used.



Note the direction.

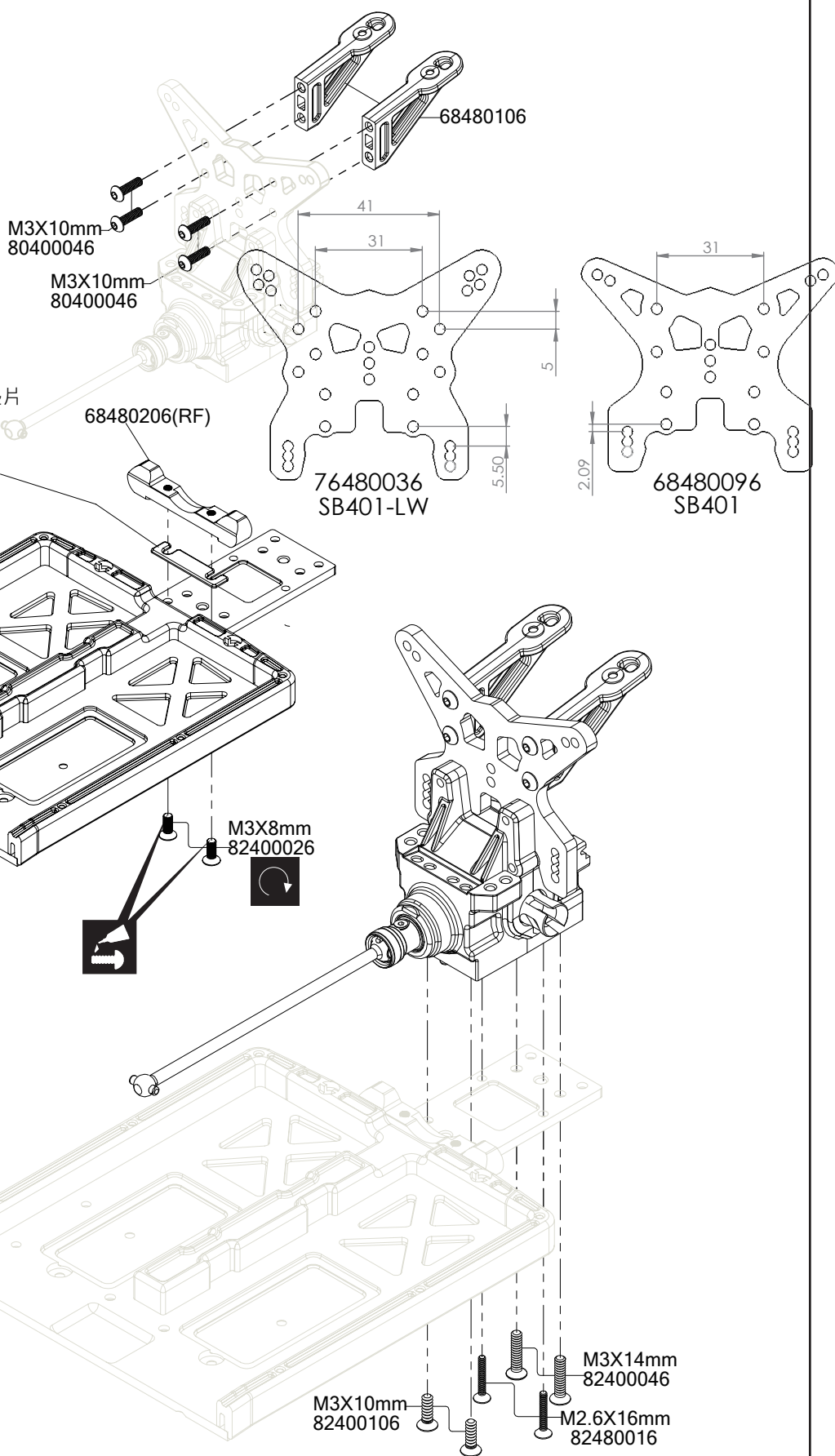


C1 Rear Assembly

- M2.6X16mm Flat Head Hex Screw
- M3X8mm Flat Head Hex Screw
- M3X10mm Flat Head Hex Screw
- M3X14mm Flat Head Hex Screw
- M3X10mm Button Head Hex Screw

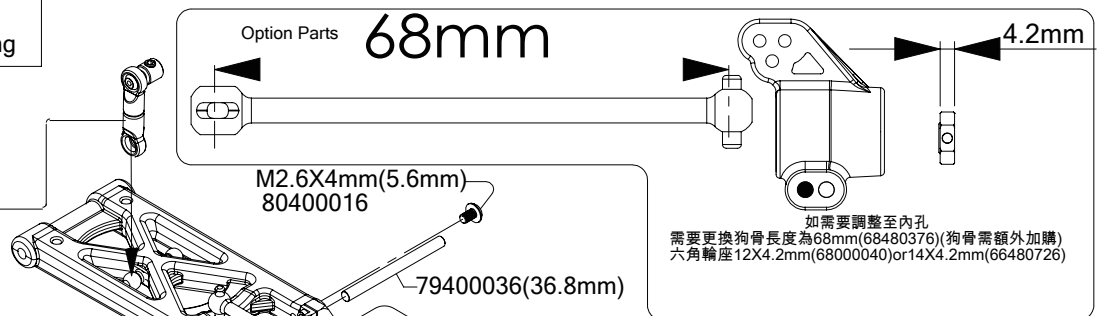
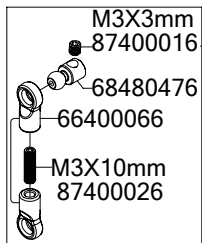
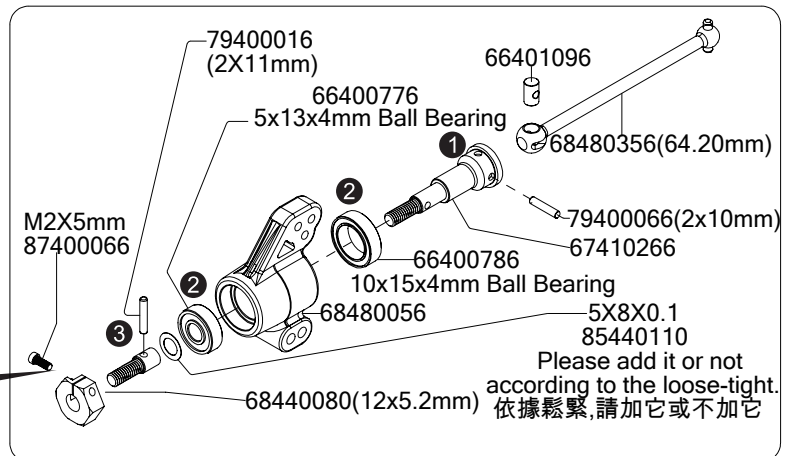
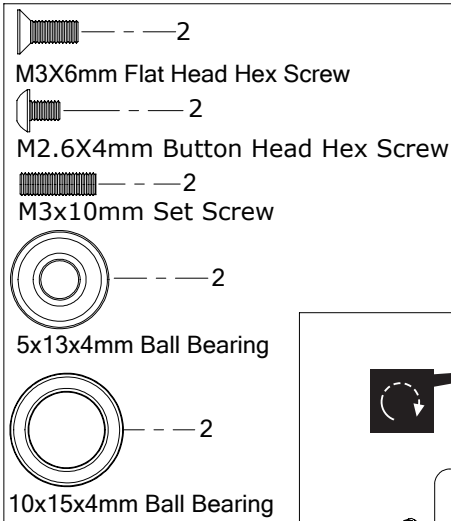
因應不同場地需求增加或減少墊片
With different requirement of
places, increase or decrease washer.

1pcs=1°
2pcs=2° 68480036

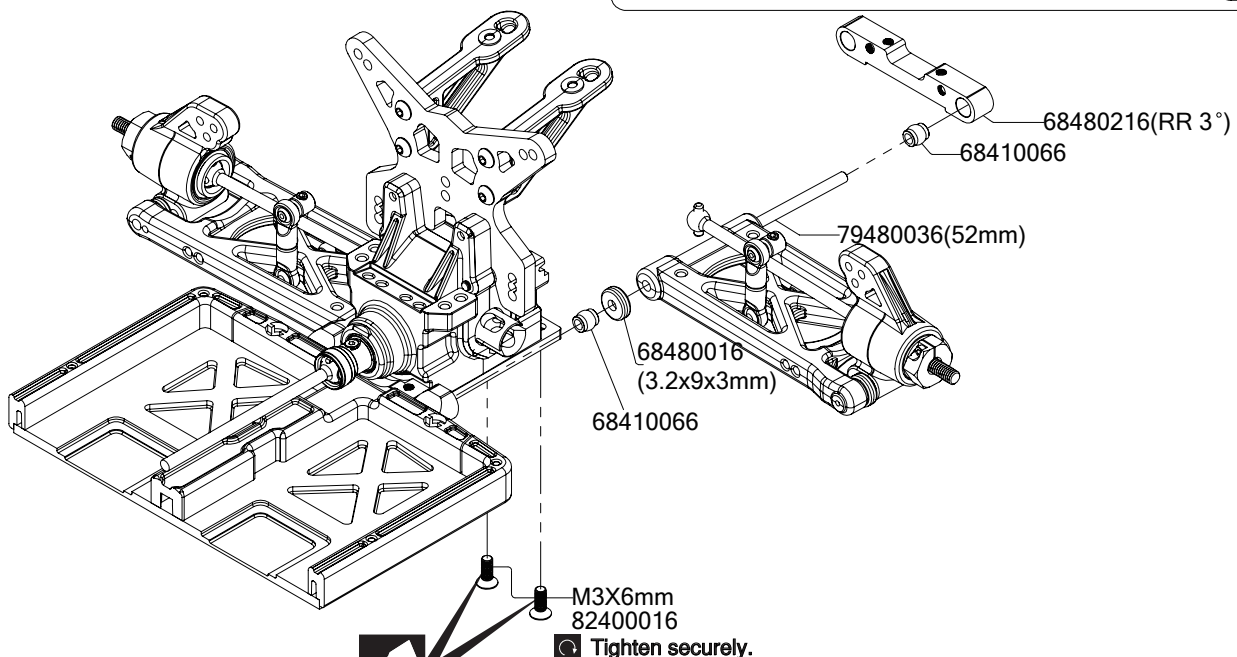




C2 Rear Suspension



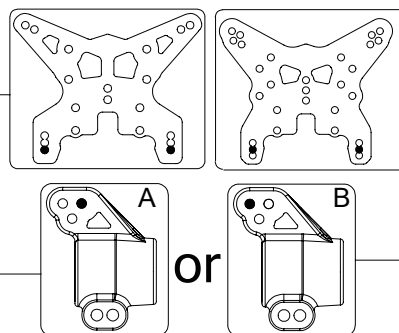
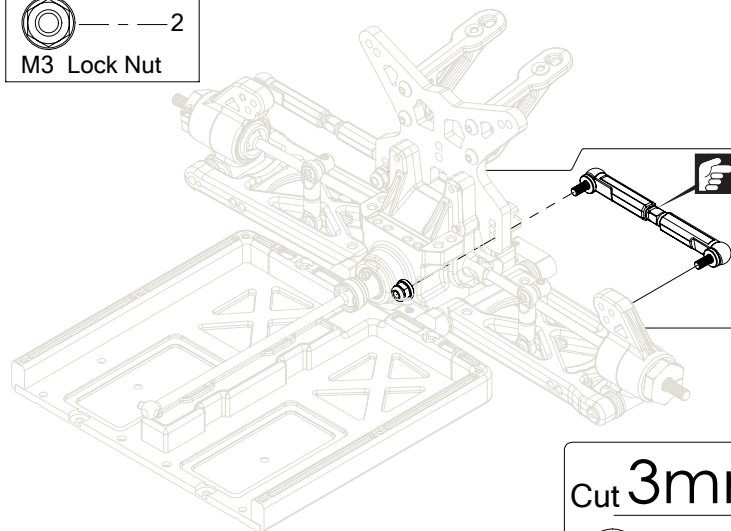
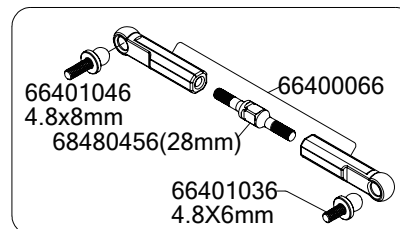
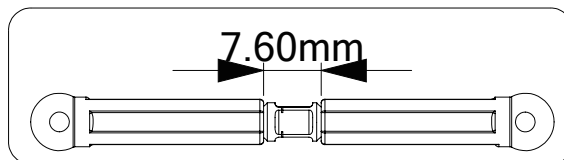
1:1



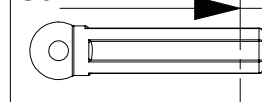


C3 Front Suspension

-  -- 2
4.8X6 Ball Studs
-  -- 2
4.8X8 Ball Studs
-  -- 2
M3 Lock Nut

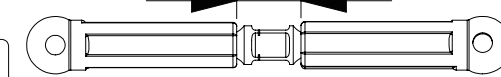


Cut 3mm



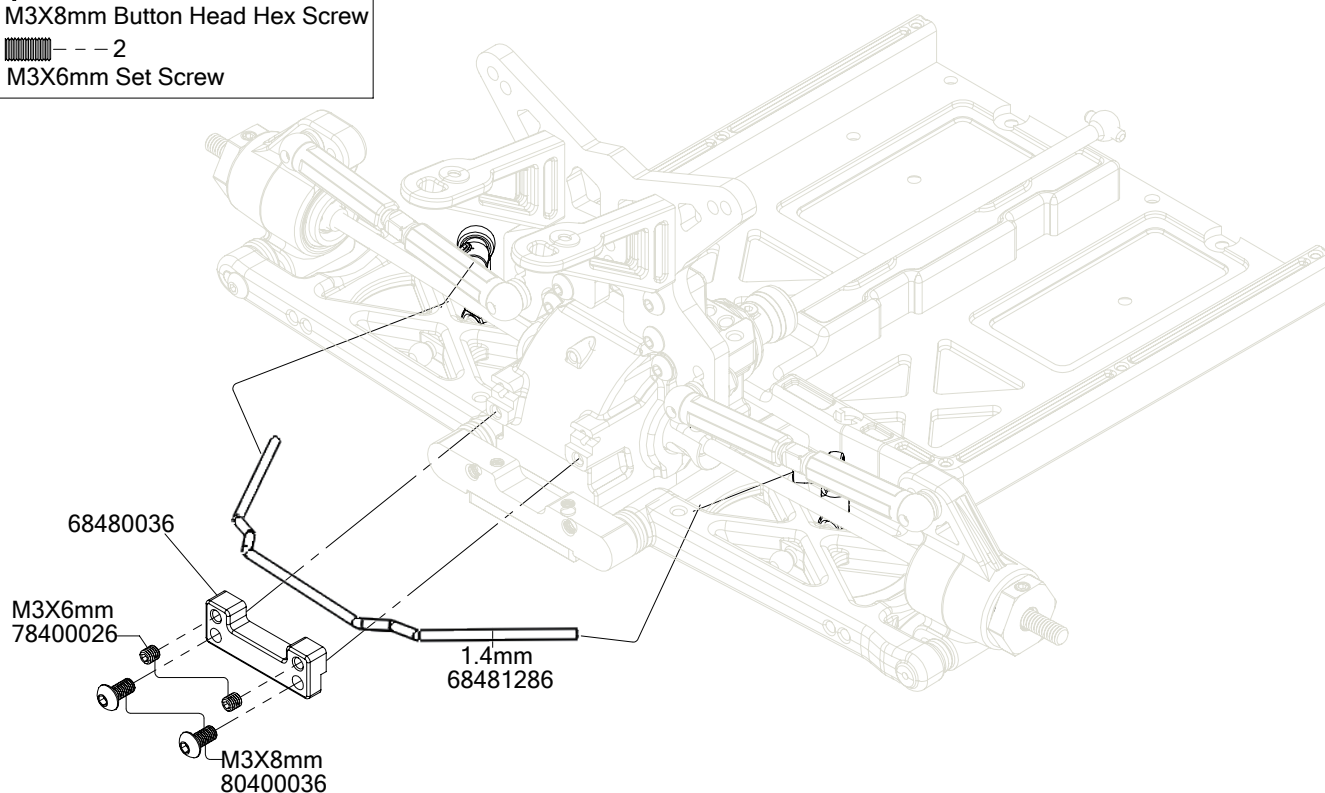
注意!!如使用B孔位
請自行裁切塑膠球頭3mm
Notice!!If you use B hole,
please cut the plastic ball
3mm by yourself!!

8.50mm



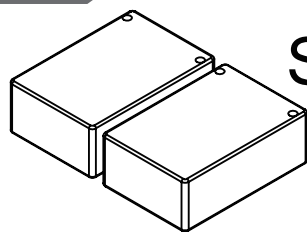
C4 Front Suspension

-  -- 2
M3X8mm Button Head Hex Screw
-  -- 2
M3X6mm Set Screw

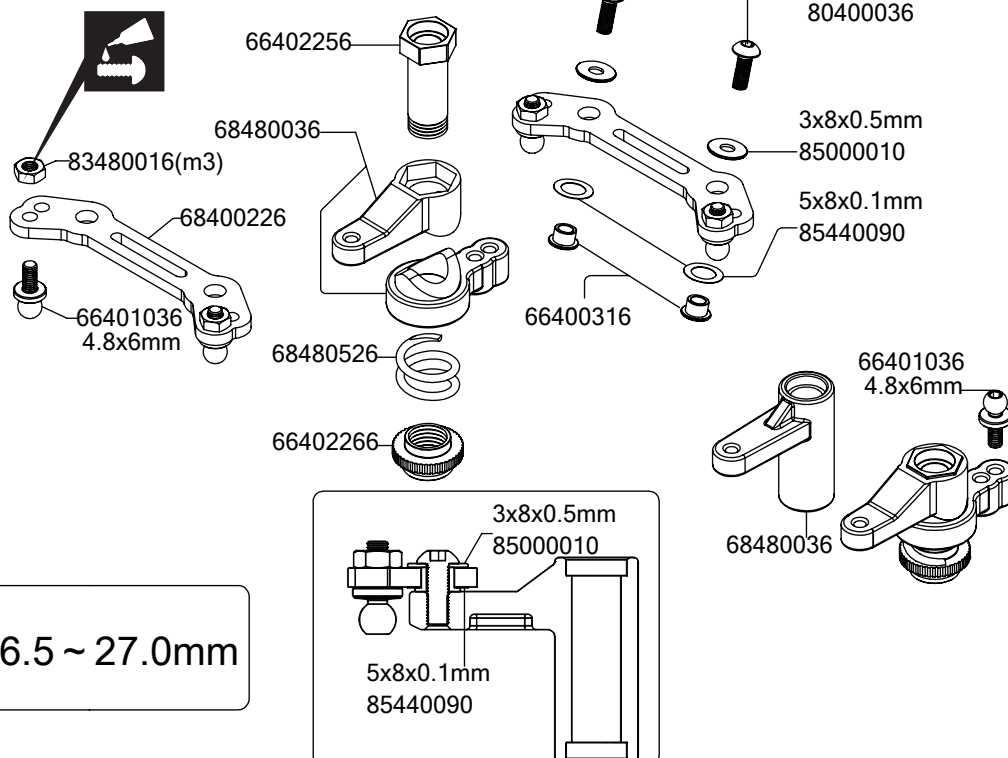
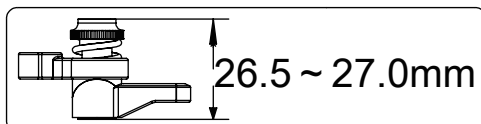
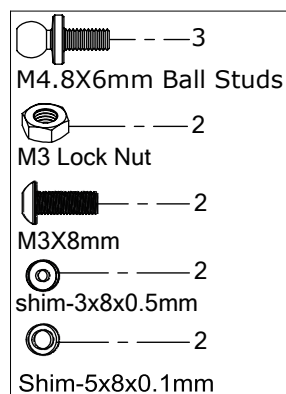




D1 Steering

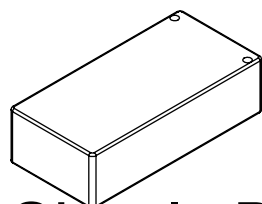


Saddle Battery

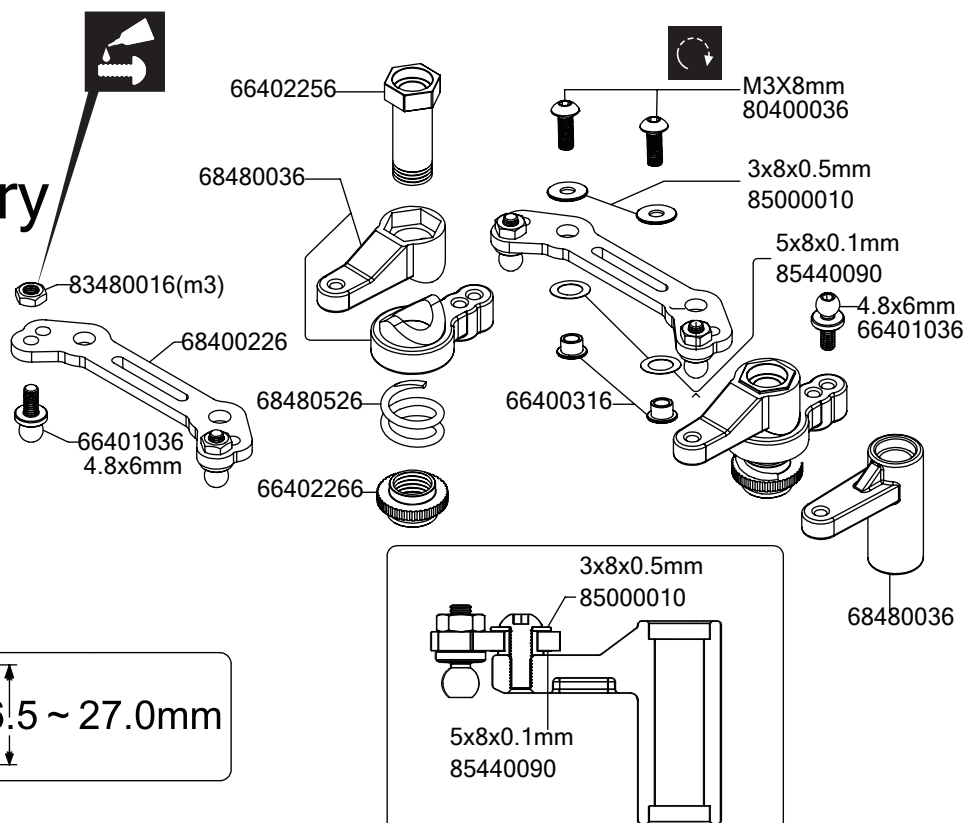
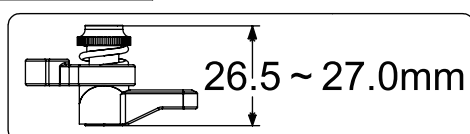
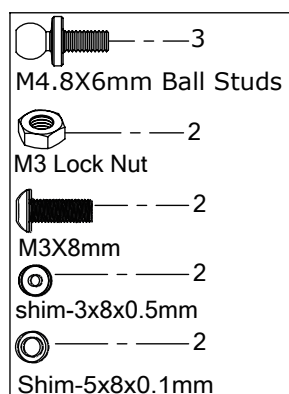


D1 Steering

OR



Shortly Battery



Part Bags used.



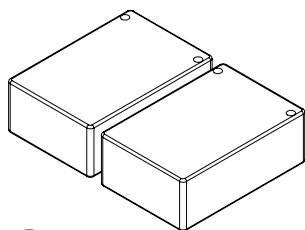
Do not over tighten.



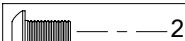
Apply threadlocker (screw cement)



D2 Steering



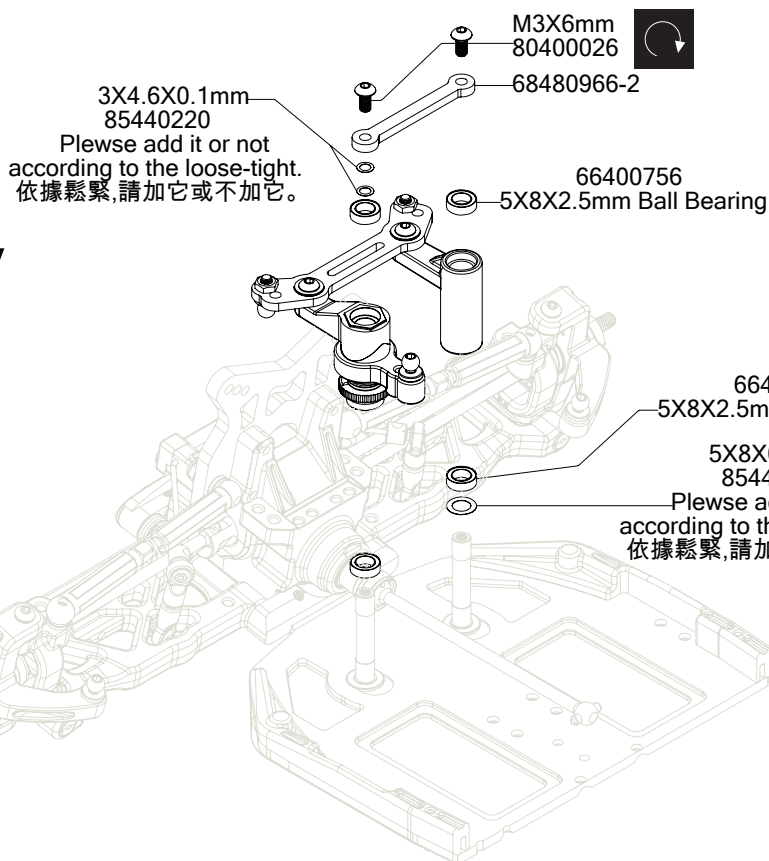
Saddle Battery



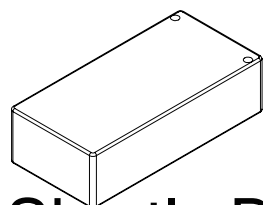
M3X6mm Button Head Hex Screw



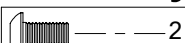
5X8X2.5mm Ball Bearing



D2 Steering



Shortly Battery



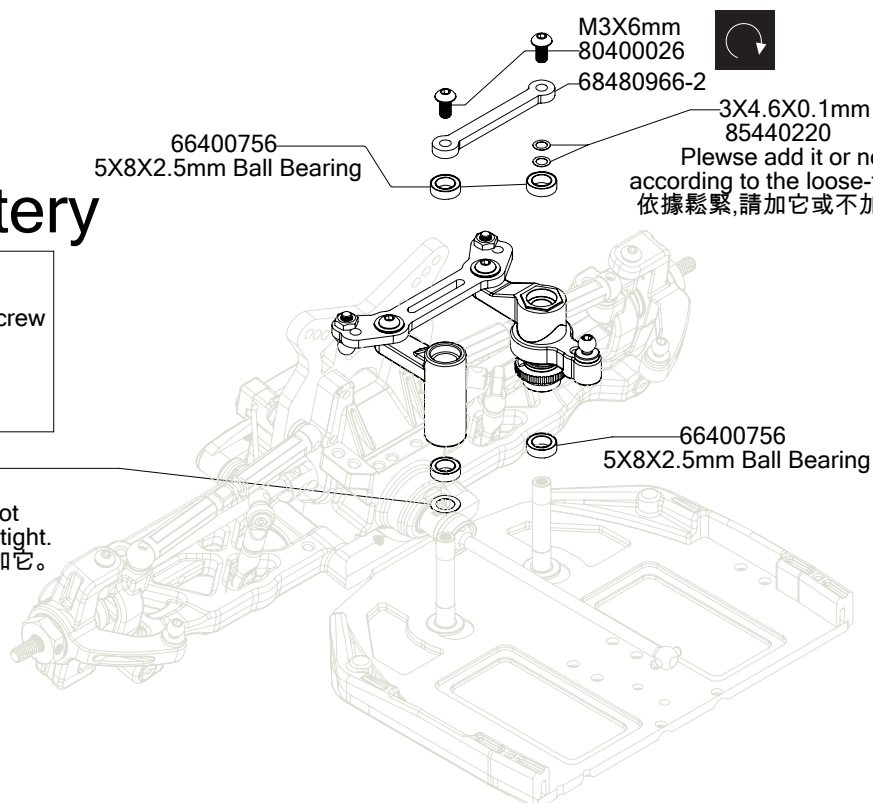
M3X6mm Button Head Hex Screw



5X8X2.5mm Ball Bearing

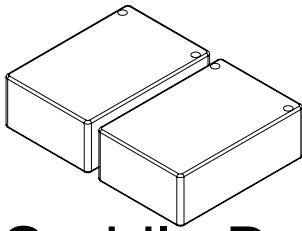
5X8X0.1mm 85440110

Plewse add it or not according to the loose-tight.
依據鬆緊,請加它或不加它。



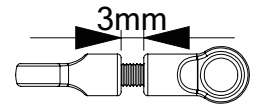
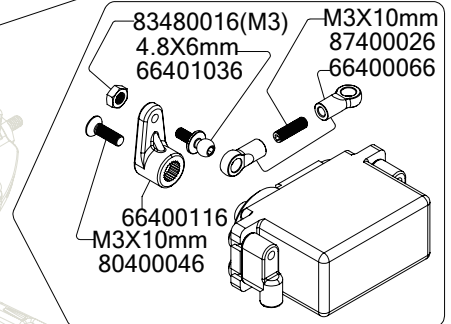
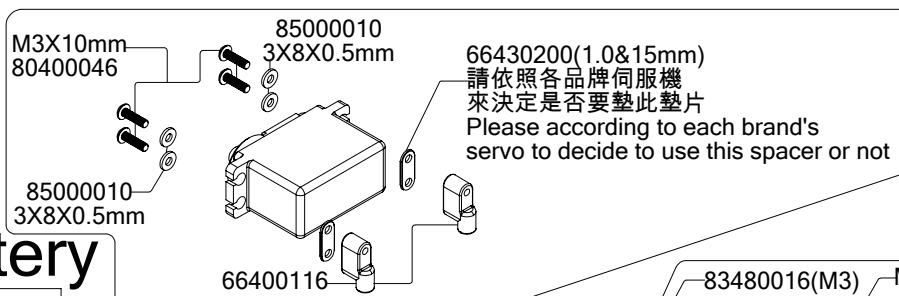


D3 Steering Servo

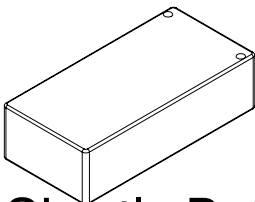


Saddle Battery

- 4 M3X10mm Button Head Hex Screw
- 2 M3X8mm Flat Head Hex Screw
- 1 M3X10mm Flat Head Hex Screw
- 1 M4.8X6mm Ball Studs
- 1 M3X10mm Set Screw

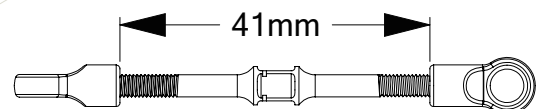
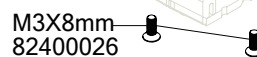
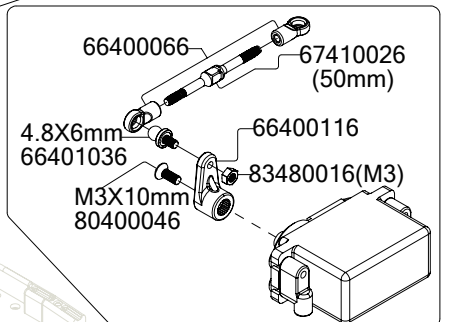
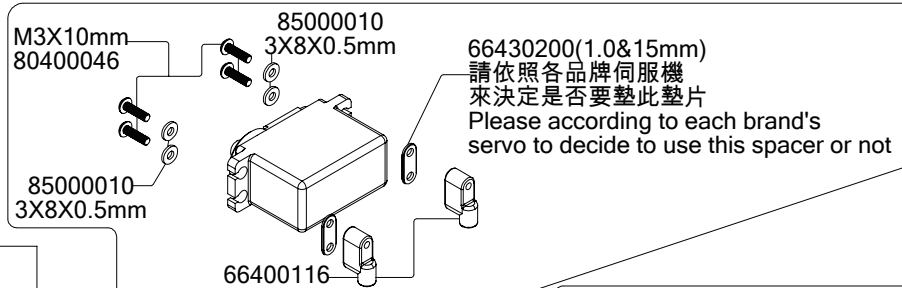


D3 Steering Servo



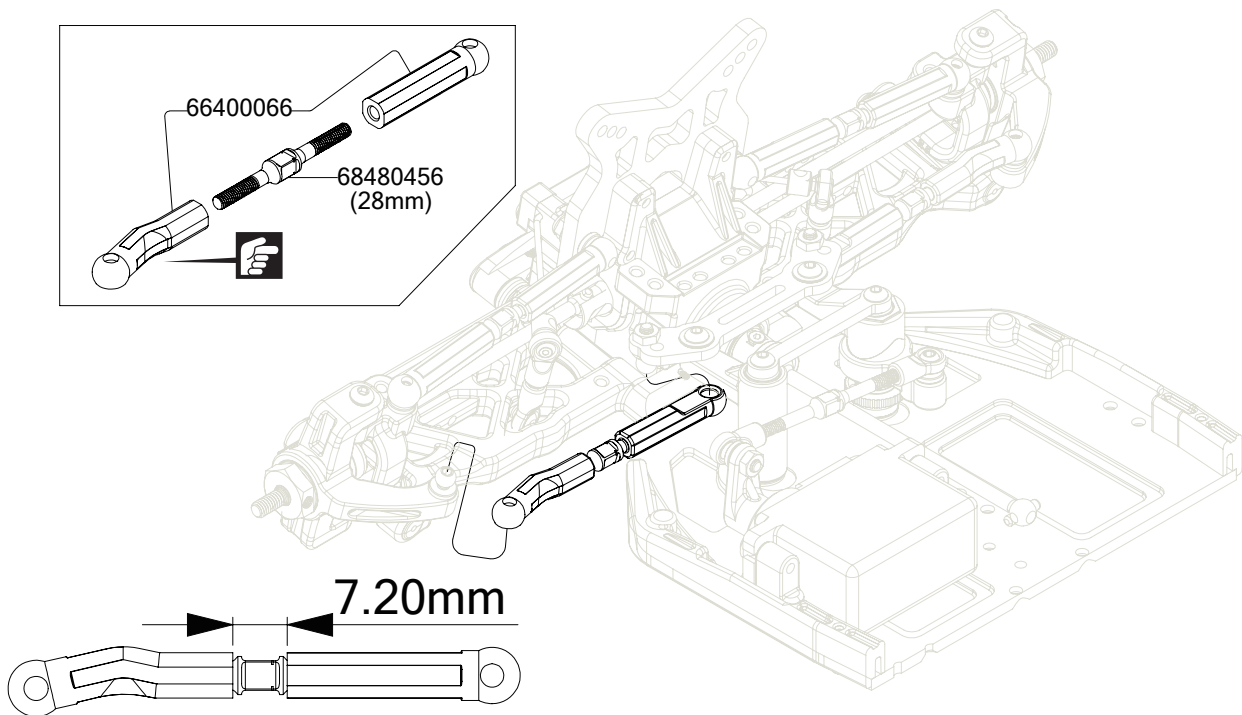
Shortly Battery

- 4 M3X10mm Button Head Hex Screw
- 2 M3X8mm Flat Head Hex Screw
- 1 M3X10mm Flat Head Hex Screw
- 1 M4.8X6mm Ball Studs





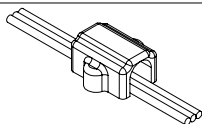
D4 Steering



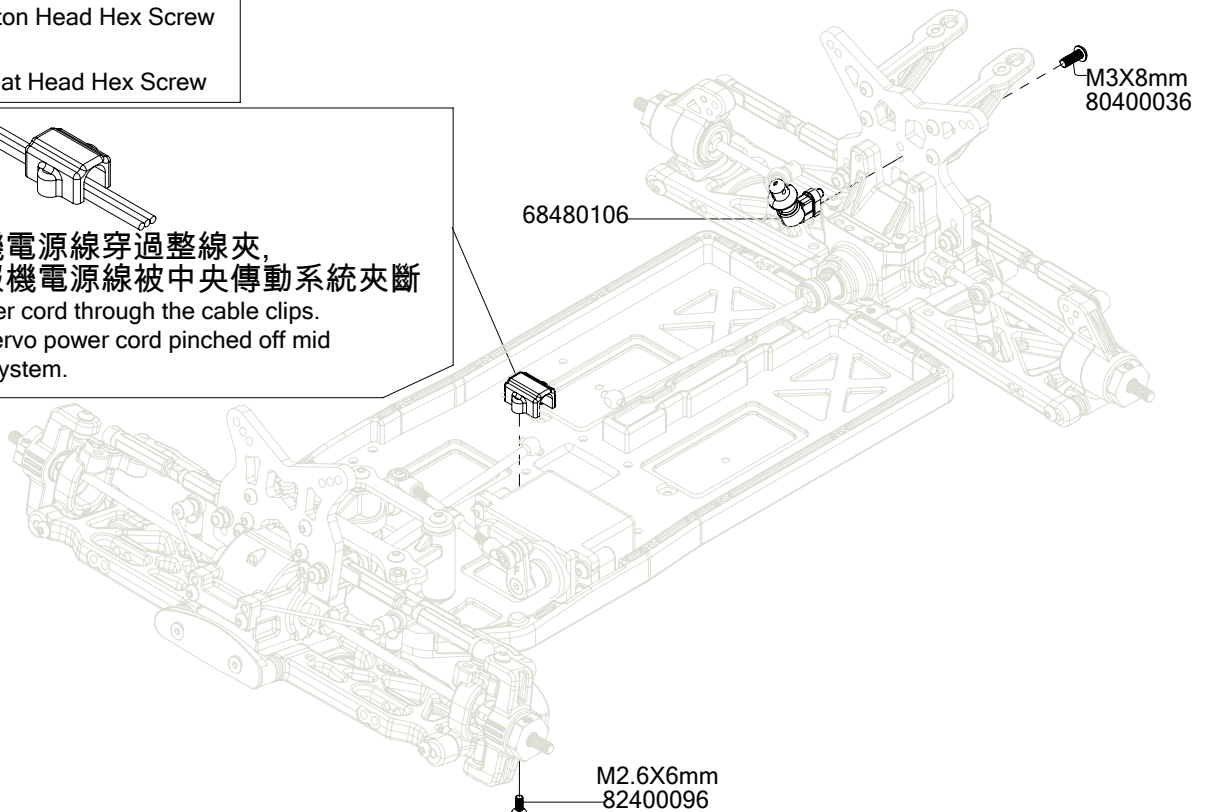
D5 Body Mounts

 1
M3X8mm Button Head Hex Screw

 3
M2.6X6mm Flat Head Hex Screw

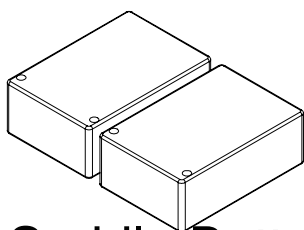


將伺服機電源線穿過整線夾，
避免伺服機電源線被中央傳動系統夾斷
Servo power cord through the cable clips.
To avoid servo power cord pinched off mid
drivetrain system.



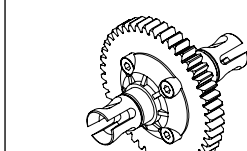


D6 Gear Piff Assembly



Saddle Battery

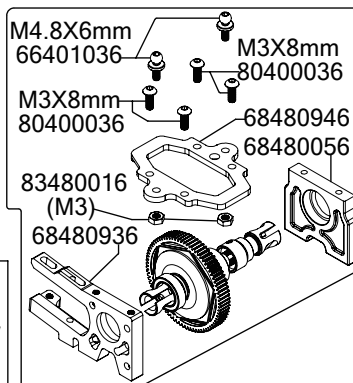
-  4
-  4
-  4
-  2



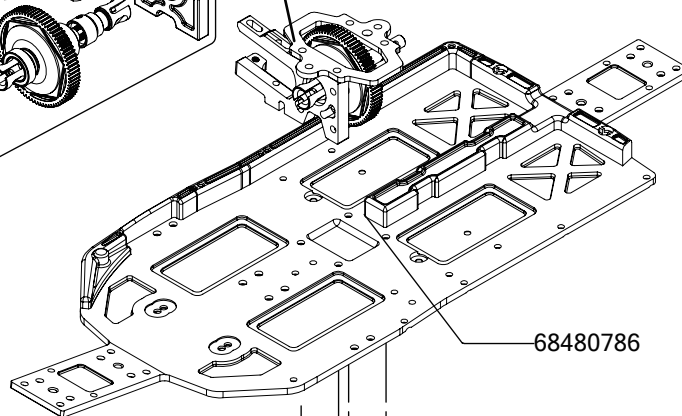
在中置傳動系統可選擇紐線與齒輪差速兩種
(選擇齒輪差速要另外購買)

You can choose slipper or gear differential in mid system.
(You have to purchase gear differential additionally)

PART NO:68480586 PART NO:68481006
Name:77T Name:80T



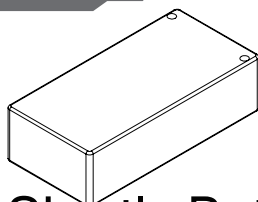
Assembly note that corner location!
組裝時請注意此處缺角的位置!



68480786

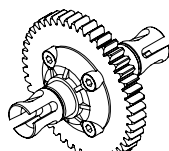
M3X10mm
80400046

D6 Gear Piff Assembly OR



Shortly Battery

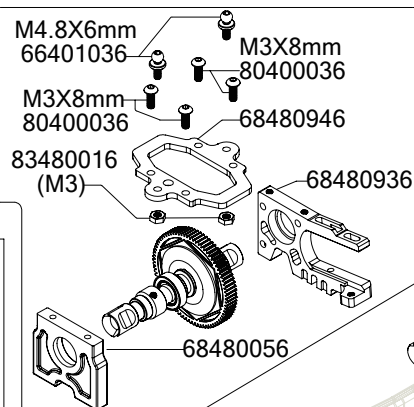
-  4
-  4
-  4
-  2



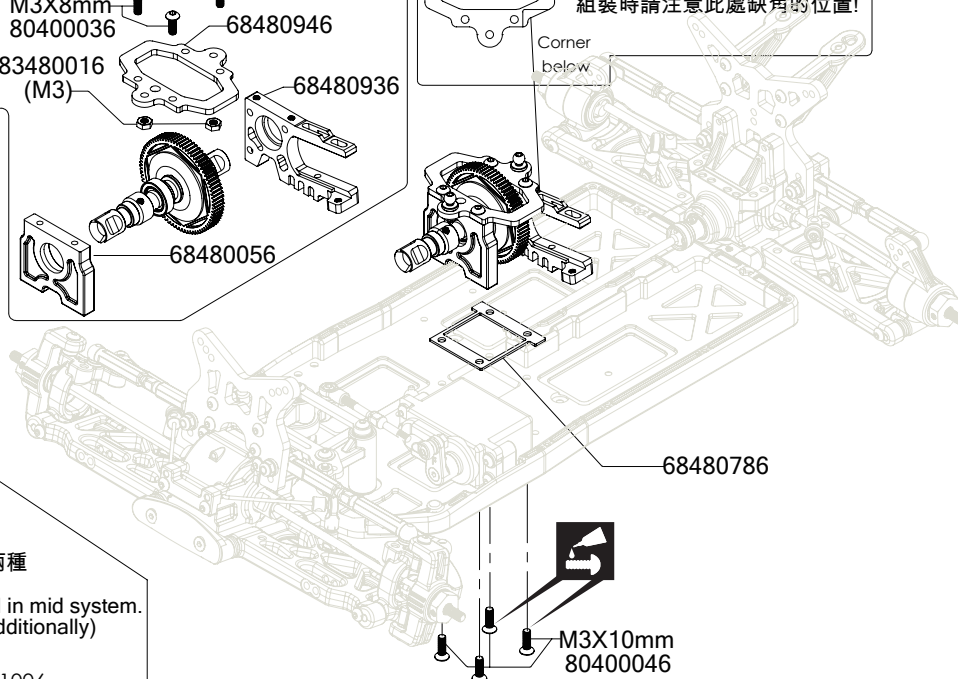
在中置傳動系統可選擇紐線與齒輪差速兩種
(選擇齒輪差速要另外購買)

You can choose slipper or gear differential in mid system.
(You have to purchase gear differential additionally)

PART NO:68480586 PART NO:68481006
Name:77T Name:80T



Assembly note that corner location!
組裝時請注意此處缺角的位置!



68480786

M3X10mm
80400046

D7 Top Deck Build

4
M3X8mm Button Head Hex Screw
2
M4.8X6mm Ball Studs

M4.8X6mm
66401036
68480956
83480016
(M3)

M3X8mm
80400036

M3X8mm
80400036

Front

66400066
67410026
(50mm)

35.5 mm

Rear

66400066
66481166
(70mm)

49mm



E1 Shock Assembly

Front Shock Shaft 66401666 ----- 2

Rear Shock Shaft 66401656 ----- 2

Threaded Shock Coller ----- 8

Threaded Shock Coller O-Rings (Need to soak silicone oil before) ----- 8

M2.6 Nut ----- 4

2.6x6x0.5mm Washer ----- 4

Shock Cartridge ----- 4

Shock Ball---4pcs

Shock Piston 1.6 1.6 ----- 2

Shock Piston 1.8 ----- 2

83400016
1.8X1
67410186
85440070

66401666

(1mm)
66430200
以照場地調整來決定是否安裝此墊片

66430090

66400626

68410066

66400676

66402376
6mm*08mm

66402246

83400016
1.6X2
67410186
85440070

66401656

(1mm)
66430200
以照場地調整來決定是否安裝此墊片

66430090

66400636

68410066

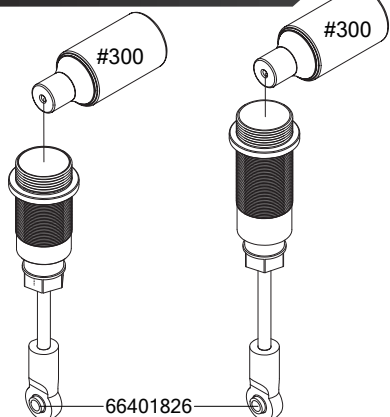
66400676

66402376
6mm*08mm

66402246

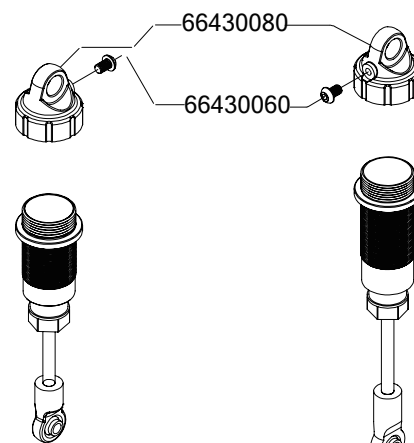


E2 Shock Assembly



Front Build x2

Rear Build x2



Front Build x2

Rear Build x2



E3 Shock Spring

Shock Collars O-Rings ----- 4

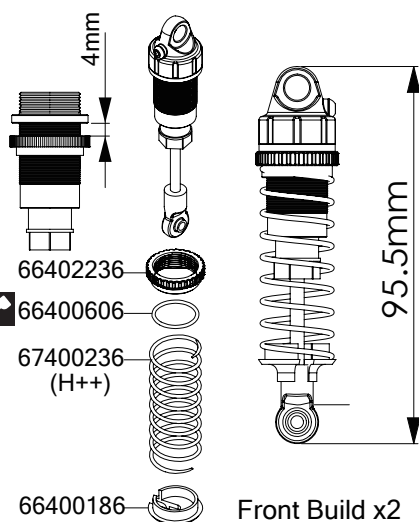
Shock Collars O-Rings

Front Shock Spring H++ ----- 2

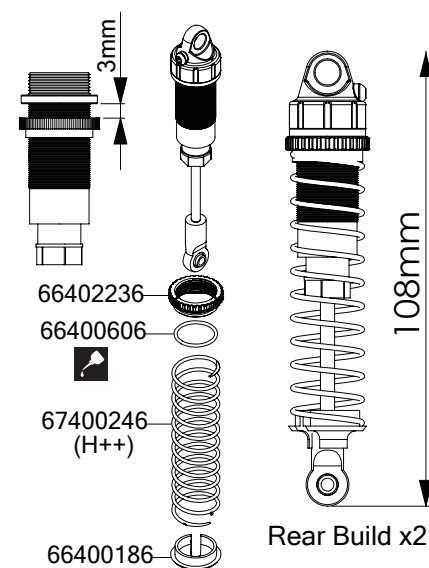
Rear Shock Spring H++ ----- 2

Shock End & Spring Cup Set & Rod End ----- 4

Shock End & Spring Cup Set & Rod End



Front Build x2



Rear Build x2

Part Bags used.

Apply threadlocker (screw cement)

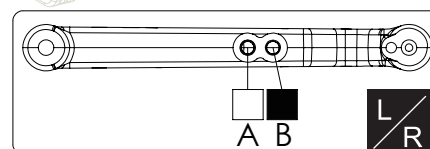
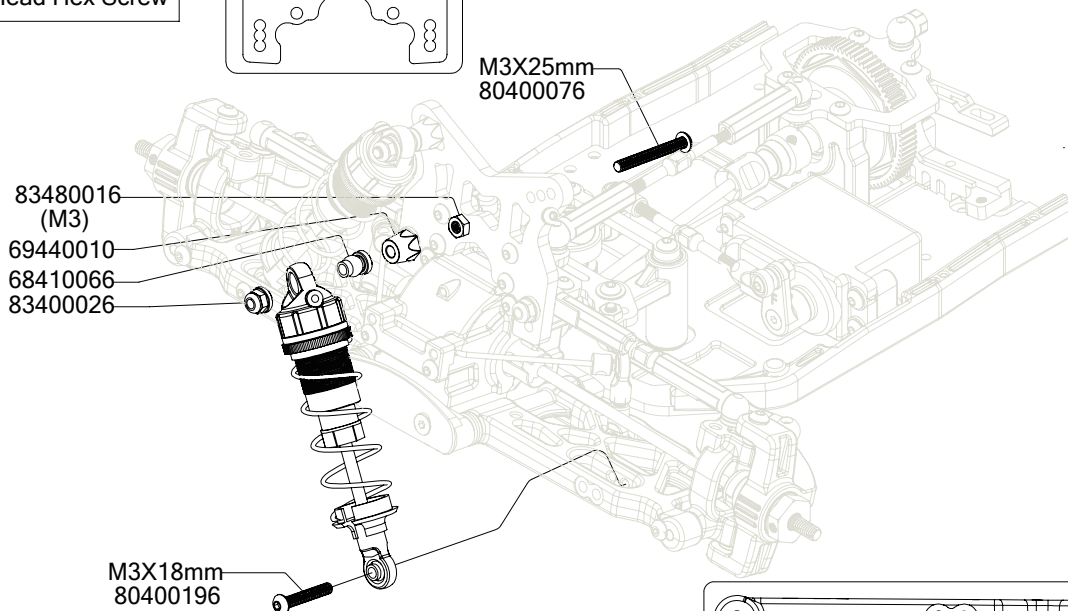
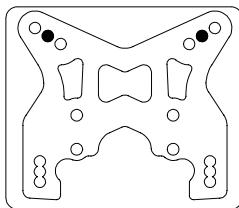
Do not over tighten.

Apply oil.



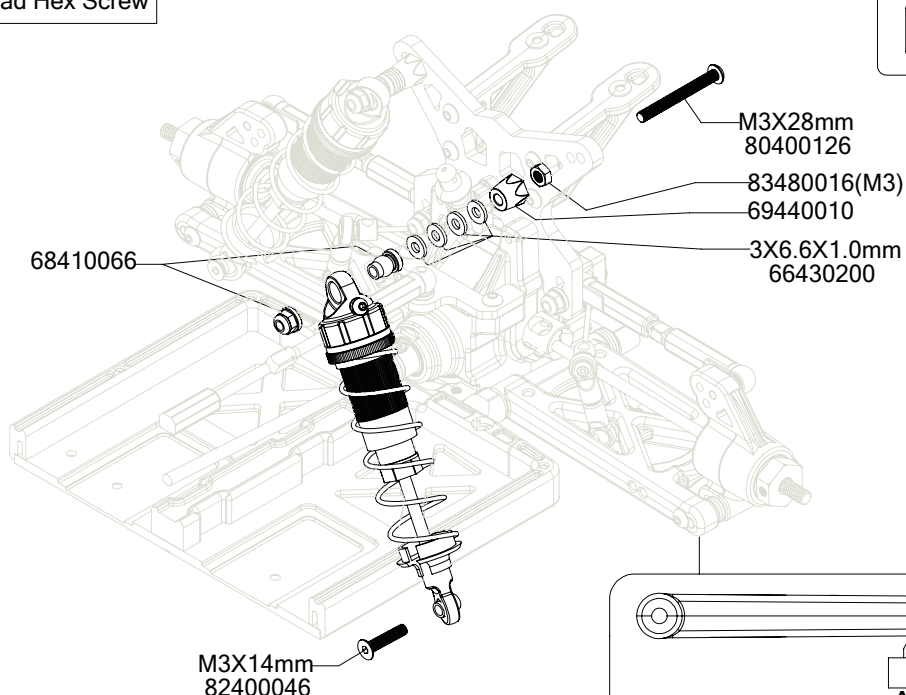
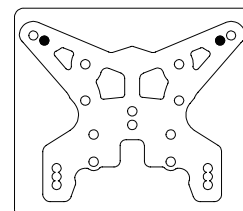
E4 Front Suspension

-  — — — 2
 M3X18mm Button Head Hex Screw
 — — 2
 M3X25mm Button Head Hex Screw



E5 Rear Suspension

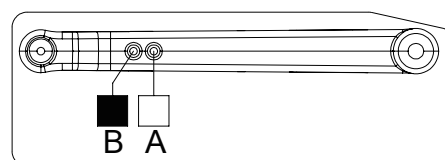
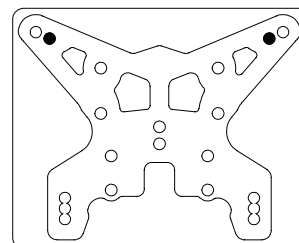
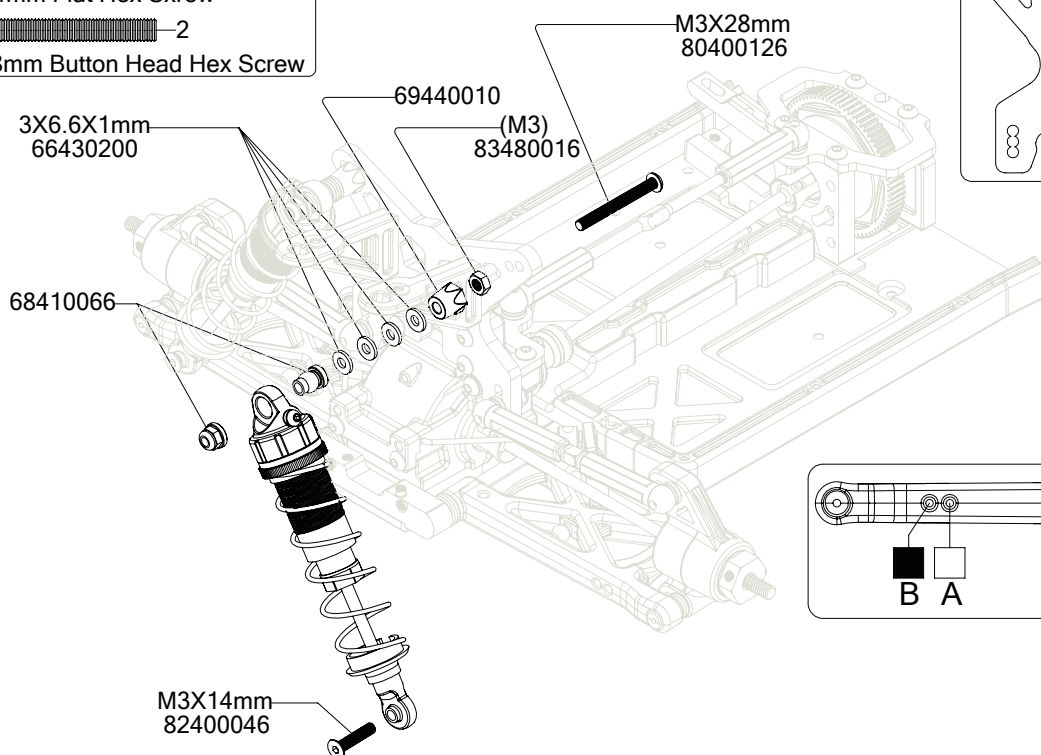
-  — — — 2
 M3X14mm Flat Head Hex Screw
 — — 2
 M3X28mm Button Head Hex Screw



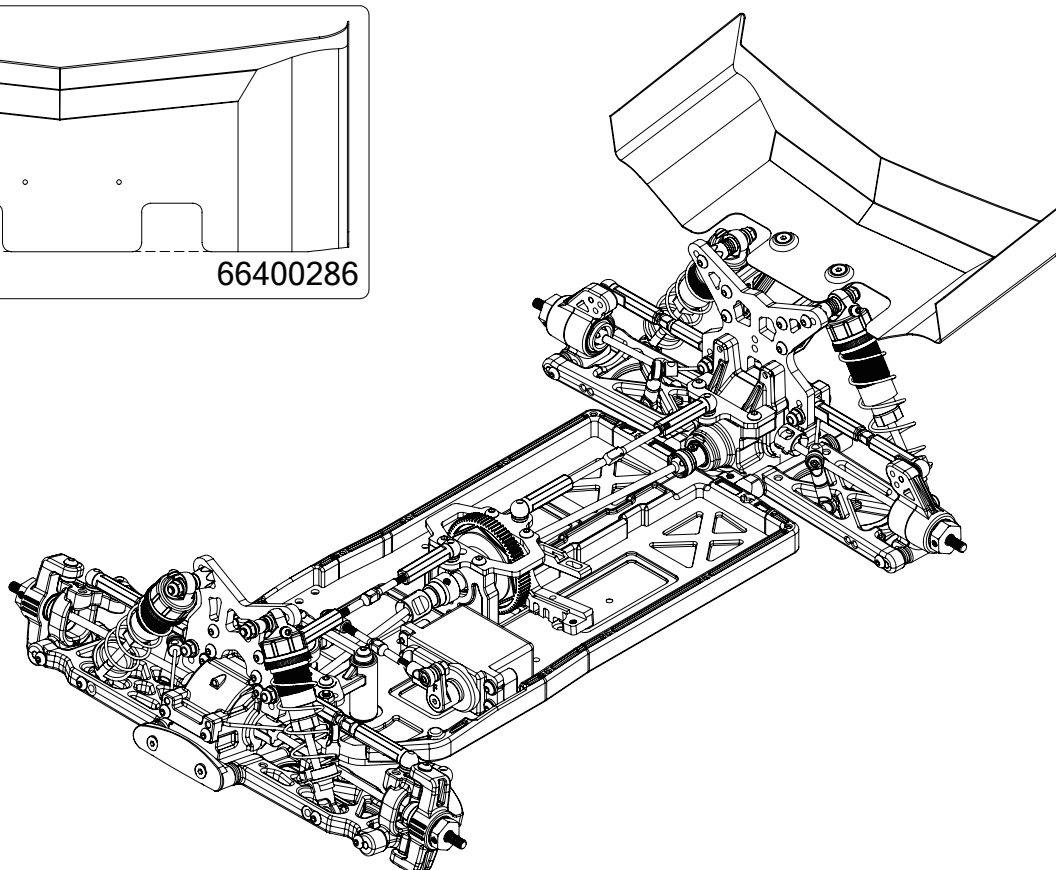
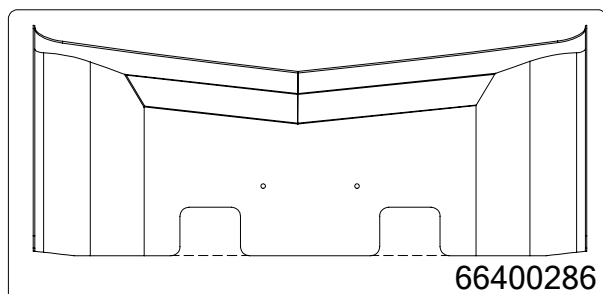


E5 Breech-loading shock combination

- 2
 M3X14mm Flat Hex Sxrew
 2
 M3X28mm Button Head Hex Screw



L
R



Part Bags used.



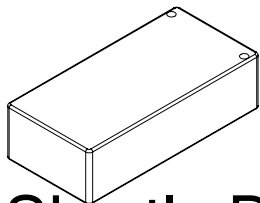
Ensure smooth non-binding movement while assembling.



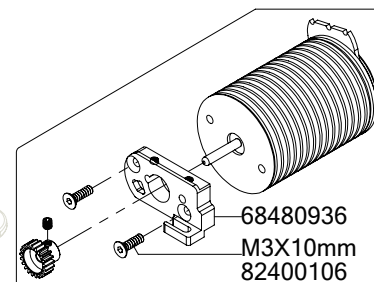
Cut off shaded portion.



Assemble left and right sides the same way.

**E6 Motor****Shortly Battery**

-  --- 2
M3X10mm Flat Head Hex Screw
-  --- 2
M3X8mm Button Head Hex Screw
-  --- 1
M3X10mm Button Head Hex Screw

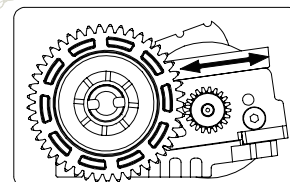


M3X10mm
80400046

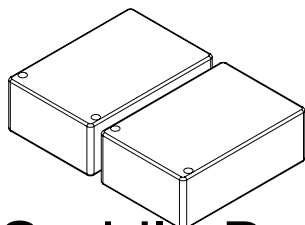
M3X8mm
80400036

Front

M3X8mm
80400036

**E7 Motor**

OR

**Saddle Battery**

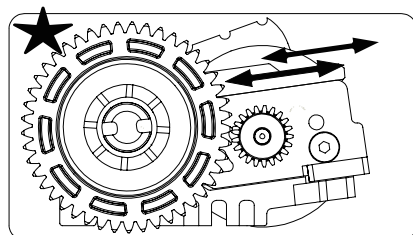
-  --- 2
M3X8mm Flat Head Hex Screw
-  --- 2
M3X8mm Button Head Hex Screw
-  --- 1
M3X10mm Button Head Hex Screw

M3X8mm
80400036

M3X10mm
80400046

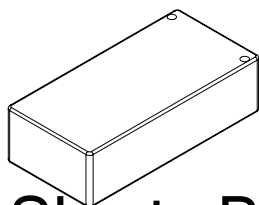
M3X8mm
80400036

68480126
M3X8mm
82000010



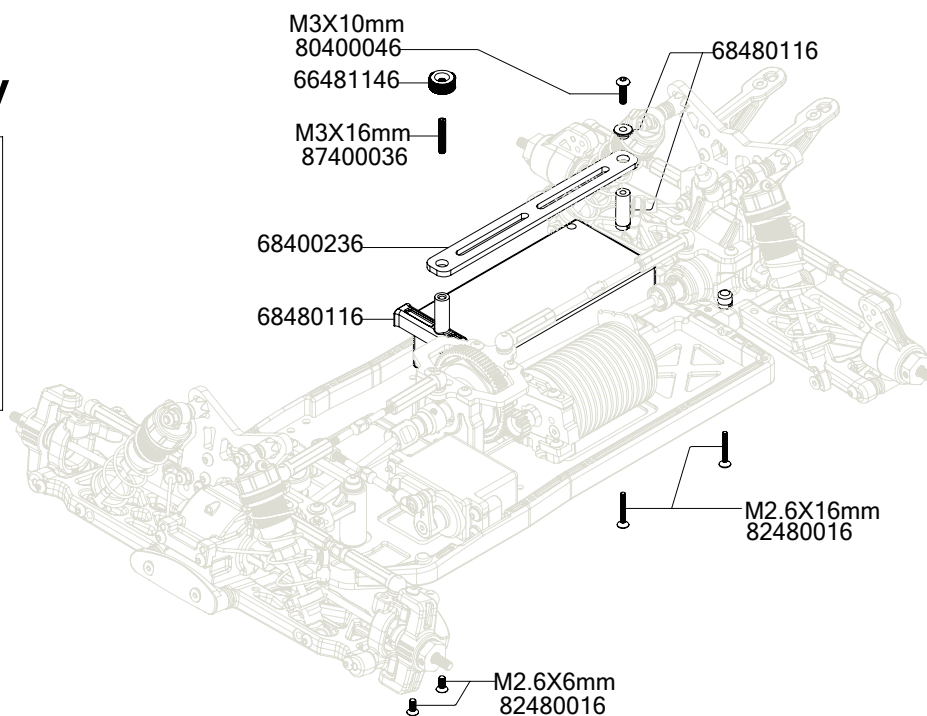


E8 Battery Cradle

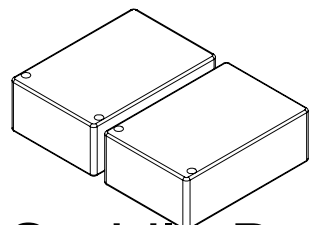


Shorty Battery

	2
	2
	1
	1

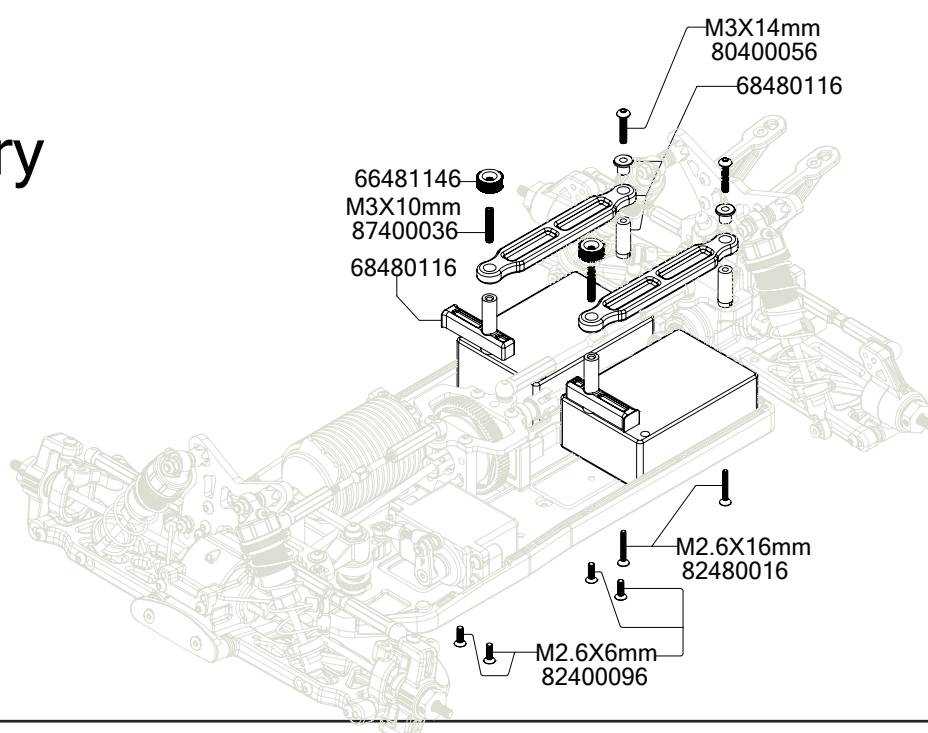


E9 Battery Cradle OR



Saddle Battery

	4
	2
	2
	2



Part Bags used.

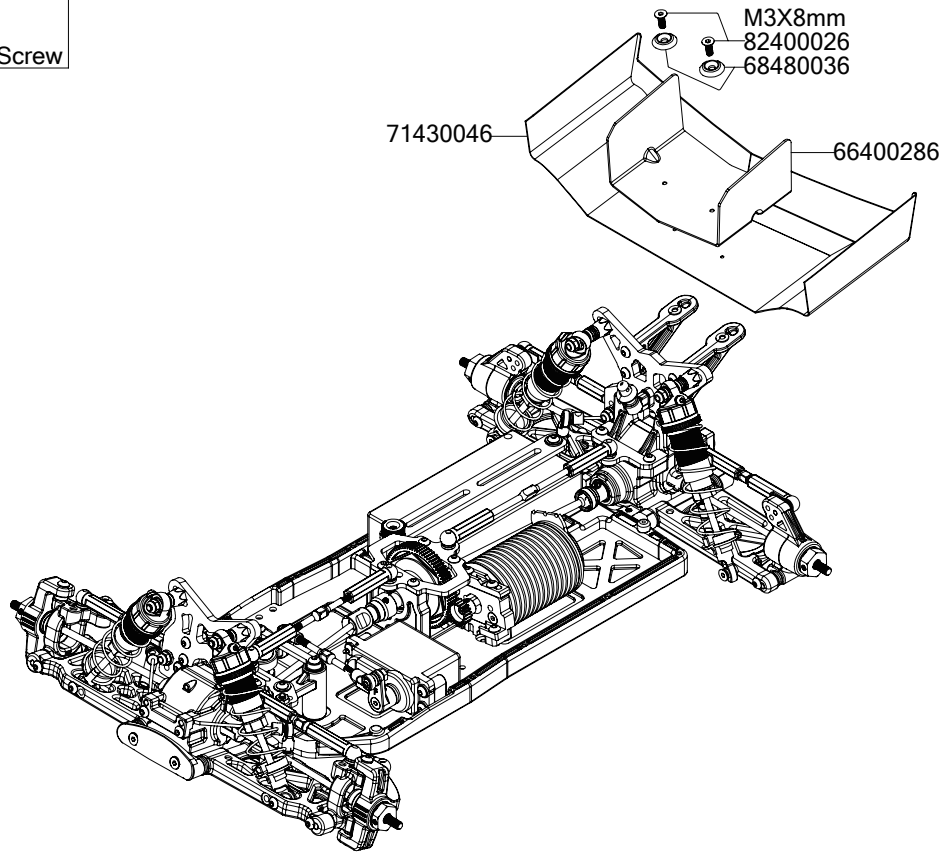


Must be purchased separately.



E10 Wheels

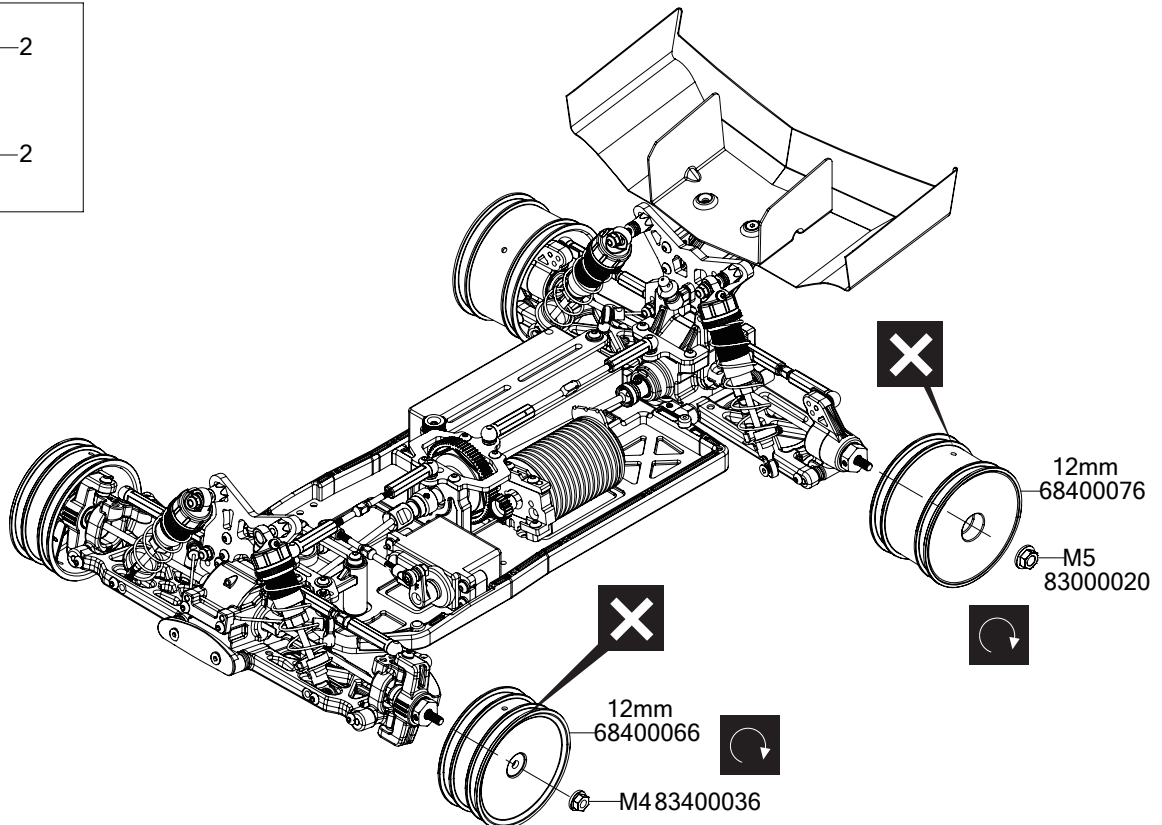
-- 2
M3X8mm Flat Head Hex Screw



E11 Tires

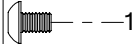
-- 2
M4 Lock Nut

-- 2
M5 Lock Nut

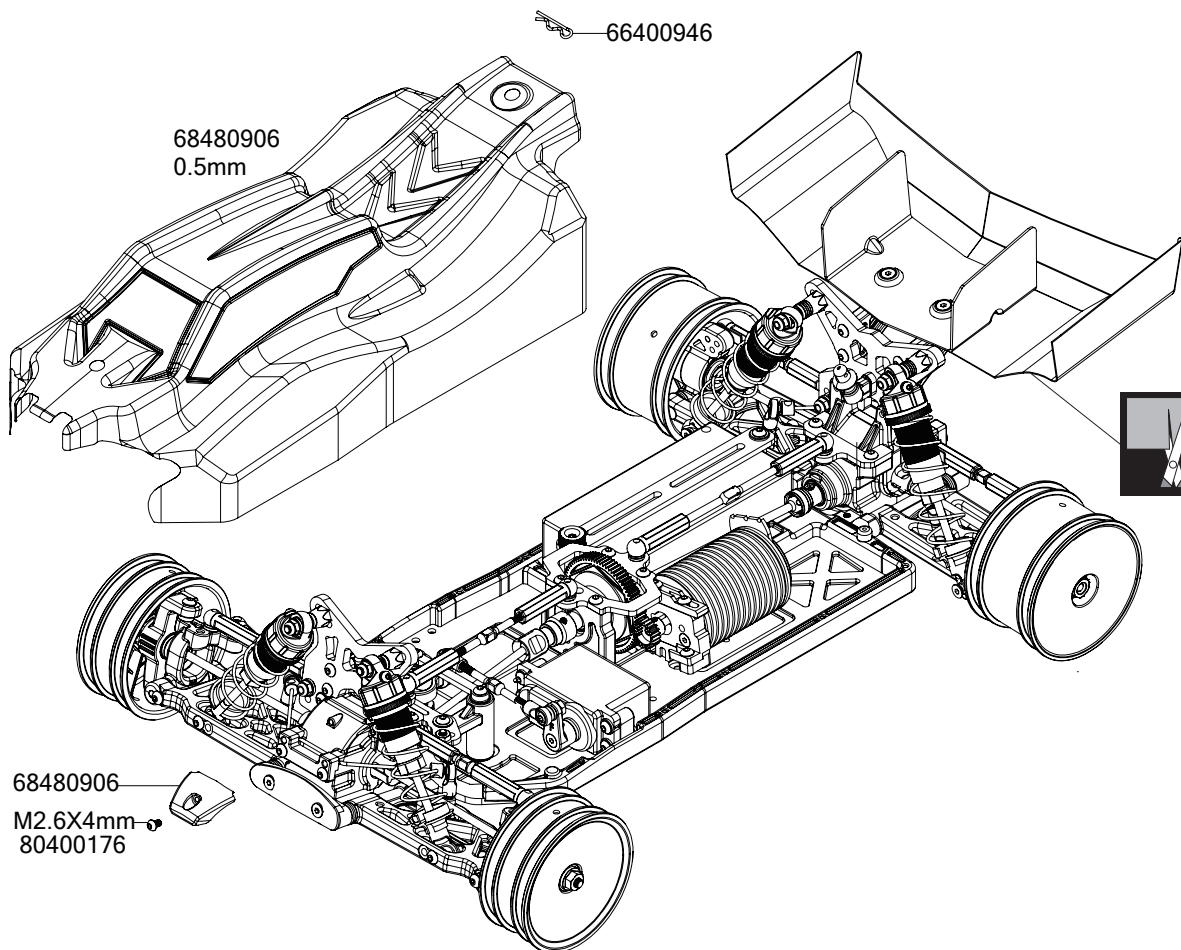
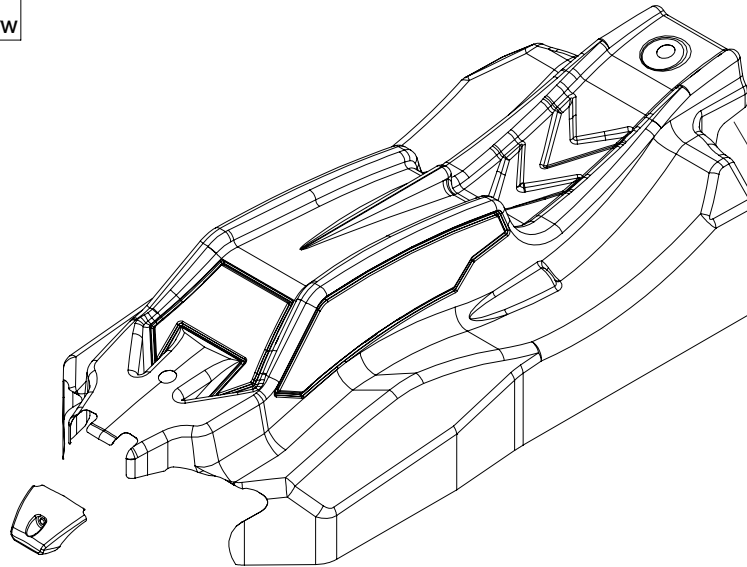




E12 Body Shell



M2.6X4mm Button Head Hex Scrw



Part Bags used.



Cut off shaded portion.



SETUP SHEET for Name
the PR SB401/LW 姓名

Date
日期

Truck/City
跑道/城市

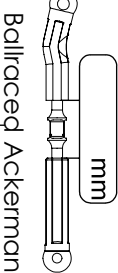
Event
活動

Front Suspension

前

☐ 0
☐ 1mm
☐ 2mm
(FF)

Front



Ballraced Ackerman

Shock Oil #

Shock Length

避震長度

Shock Piston

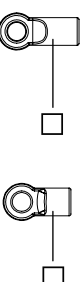
避震活塞

Taper Down

向下高度

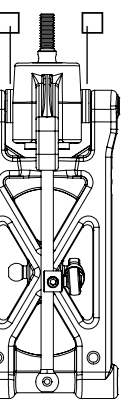
Spring

彈簧



Rear Suspension

後



68480086

68481056

Caster°

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

mm

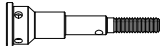
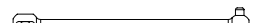
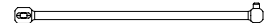
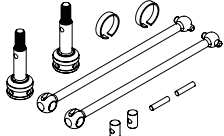
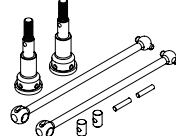
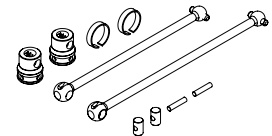
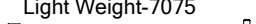
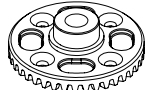
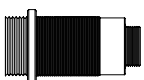
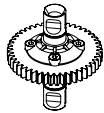
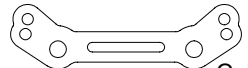
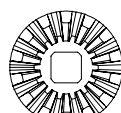
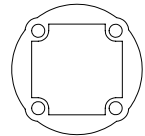
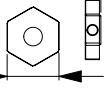
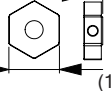
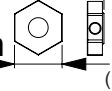
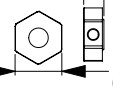
mm

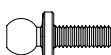
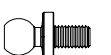
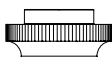
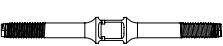
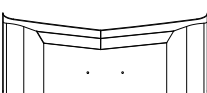
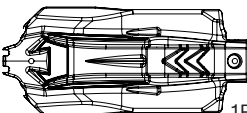
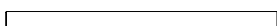
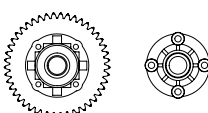
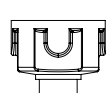
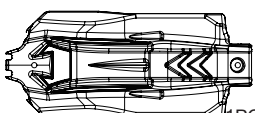
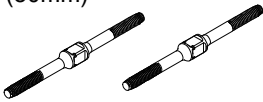
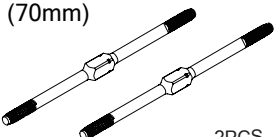
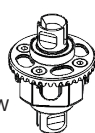
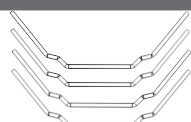
mm

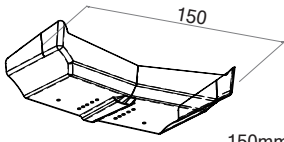
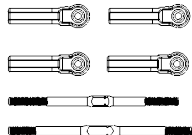
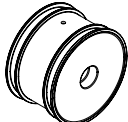
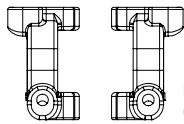
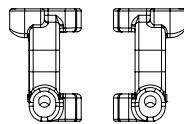
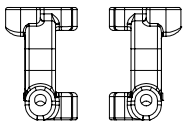
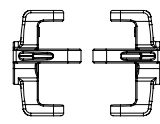
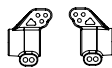
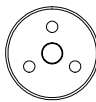
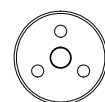
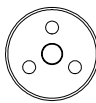
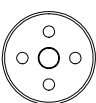
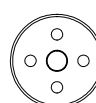
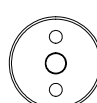
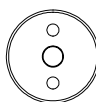
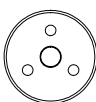
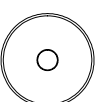
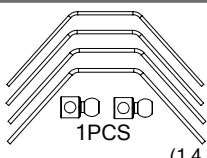
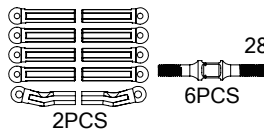
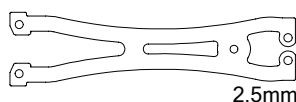
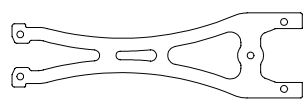
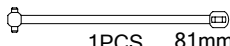
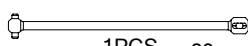
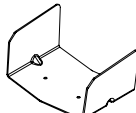
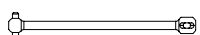
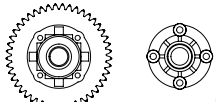
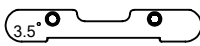
SETUP SHEET



68480016 2PCS	68480036 1PCS 2PCS 2PCS 3PCS 1PCS 1PCS 2PCS	68481036 1PCS 5*10mm	68480056 1PCS 2PCS
66400066 2PCS	68480986 1PCS	68480106 2PCS 2PCS 2PCS	68480116 1PCS 2PCS 2PCS 2PCS 1PCS
66400176 2PCS	66400186 2PCS	68480086 4mm 1PCS	76480016 3mm 1PCS
76480036 4mm 1PCS	76480026 3mm 1PCS	68480126 Black 1PCS	66400956 1PCS
68400016 2PCS	66400336 1PCS	68480456 2PCS 28mm	68480426 1PCS
68480156 2PCS 2PCS	68480166 1PCS FF	68480176 1PCS FR	68480206 1PCS RF
68480216 1PCS 3° RR	68480966 1PCS Cabon	68480946 1PCS Cabon	68480956 1PCS Cabom
68400236 1PCS Cabon	68480306 2PCS	76480016 2PCS H++	67400246 2PCS H++
66400756 5x8x2.5mmBall Bearing 6PCS	66400786 10x5x4mmBall Bearing 4PCS	66400776 5x13x4mmBall Bearing 2PCS	66400766 5x10x4mmBall Bearing 10PCS

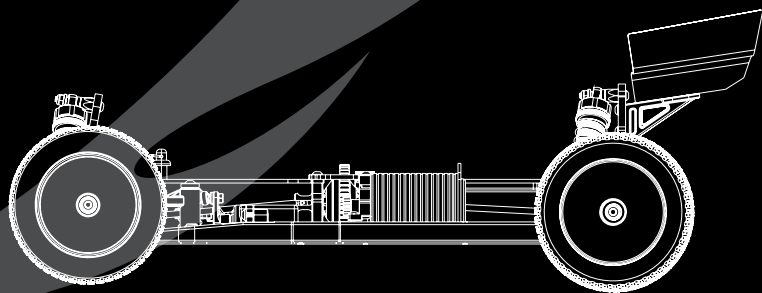
67410266  2PCS M5	68480326  2PCS	66401096  2PCS	68480336  2PCS
68480346  steel 2PCS 74.5mm	71400266  Light Weight-7075 2PCS 89mm	71400256  Light Weight-7075 1PCS 81mm	68480376  steel 1PCS 68mm
68480356  steel 1PCS 64mm	68480396  SB401 FRONT CVD SET*2PCS	68480406  SB401 REAR CVD SET*2PCS	68480416  SB401 COUPLER CVD SET*2PCS
71400286  steel 1PCS 59mm	71400246  Light Weight-7075 1PCS 68mm	68480526  1.6mm	68481016  39T 1PCS
68480436  2PCS	68480446  2PCS	66430090  4pcs(13x1mm) 4pcs(M2.5x4mm)	66430080  4pcs
66400606  4PCS	66402236  4PCS 16.3mm	68480546  SB401 CENTER DIFF*1PCS	66401666  2PCS 46mm
66401656  2PCS 53mm	66400676  8PCS	66402246  8PCS	684800226  Cabon 1PCS
69440010  4PCS	66401826  4PCS	66480336  2PCS 4PCS	66480366  2PCS
68400046  14mm (14mmx4.2mm) 4PCS	68440020  14mm (14mmx5.2mm) 4PCS	68000040  12mm (12mmx4.2mm) 4PCS	68440010  12mm (12mmx5.2mm) 4PCS

68481276  1PCS 1.3mm	68481286  1PCS 1.4mm	66401046  6PCS 4.8x8mm	66401036  6PCS 4.8x6mm
66400836  1PCS	66401926  2PCS	68400066  White 12mm 2PCS	68400076  White 12mm 2PCS
67410026  2PCS 50mm	66481106  2PCS	66401726  1.2mm	68400116  #300 1PCS
66401976  SB401 FRONT SUSPENSION SET*2PCS	66401986  SB401 REAE SUSPENSION SET*2PCS	68000010  1PCS 1.0mm	31450016  4PCS
79400036  4PCS 3x36.8mm	79480036  4PCS 3x52mm	79400066  2PCS 2x10mm	66480356  2PCS
68480876  15t 1PCS	68480586  1PCS 77T	68480596  2PCS	80000010  M2.6x4mm 5pcs  M3x6mm 2pcs  M3x8mm 16pcs  M3x10mm 20pcs  M3x12mm 6pcs  M3x14mm 2pcs  M3x18mm 2pcs  M3x25mm 2pcs  M3x28mm 2pcs
82000010  M2.6x6mm 19pcs  M2.6x16mm 6pcs  M3x6mm 12pcs  M3x8mm 11pcs  M3x10mm 5pcs  M3x14mm 6pcs	68480906  1PCS 0.5mm	67410266  (50mm) 2PCS	66481166  (70mm) 2PCS
66400316  2PCS	66400316  2PCS	68481046  for sb401-lw 1PCS	68480766  Light Weight 1PCS
68480776  Light Weight 1PCS	68480786  Cabon-1mm 1PCS	68480476  2PCS	66481266  Sway Bar Set1.3+1.4+1.5+1.6mm

66480636  2PCS Ti 53mm	66480626  2PCS Ti 46mm	66401626  150mm	66481216  Ti 55mm 70mm
68400096  White 14mm 2PCS	68400106  White 14mm 2PCS	68480666  CNC Mental C-hubs (5 degrees)L/R 1PCS	66480866  CNC Mental C-hubs (8degrees)L/R 1PCS
68480976  CNC Mental C-hubs (11degrees)L/R 1PCS	66480656  Trailing Spindle R/L CNC 1PCS	68400186  Splipper 1PCS	68410076  cabon 2PCS
68000090  1PCS CNC	66480936  (CNC) 2PCS M3X8mm	17430046  4PCS 1.5X3	17430066  4PCS 1.6X3
17430076  4PCS 1.7X3	66400646  4PCS 1.3X4	66480206  4PCS 1.4X4	66480716  4PCS 1.7X2
66480706  4PCS 1.6X2	17430056  4PCS 1.4X3	17430086  4PCS 0X0	68480826  1PCS (1.4,1.6,1.7,1.8mm)
68480836  28mm Ti 6PCS 2PCS	68480846  2.5mm 1PCS	68480856  2.5mm 1PCS	68480386  1PCS 81mm
68480406  1PCS 89mm Light Weight	67480046  H++ H+ M3 M+ Front Shock Spring set	67480036  H++ H+ M3 M+ Rear Shock Spring set	66400286  2PCS
68480636  1PCS 68mm	68481006  80T 1PCS	68000080  3.5 1PCS	66402316  4.8x10mm 6PCS

PRSE401 LW

1/10 ELECTRIC 4WD OFF ROAD BUGGY
COMPETITION LIGHTWEIGHT VERSION



mit
MADE IN TAIWAN


PR RACING

EMAIL / info@prengine.com.tw
10F., No.68, Zhongzheng Rd. Xinzhuang Dist.,
New Taipei City 24243, Taiwan (R.O.C.)