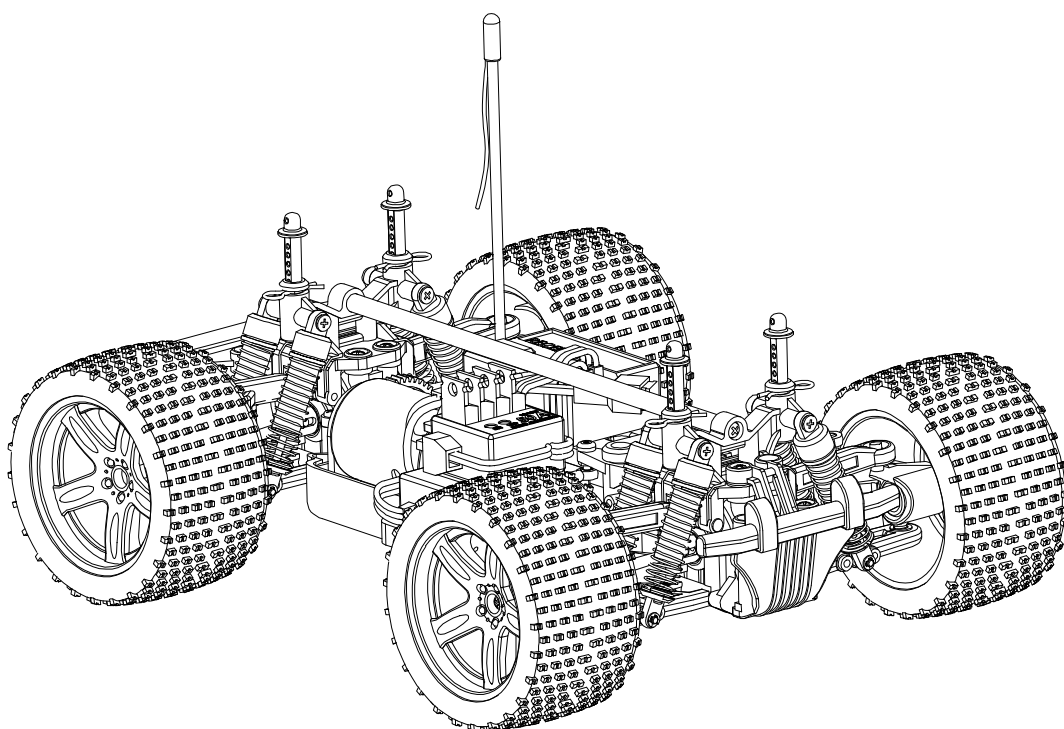


HIGH PERFORMANCE MONSTER TRUCK



1/18 SCALE SHAFT DRIVE 4WD



組立説明書

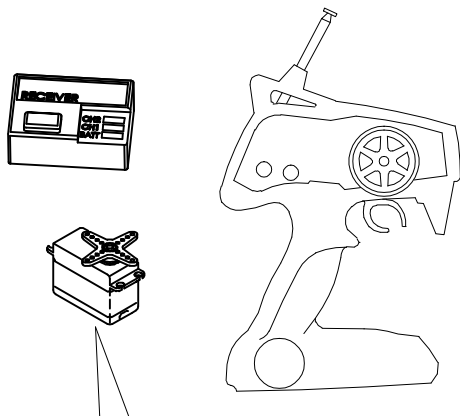
Assembly Instruction

ANDERSON®

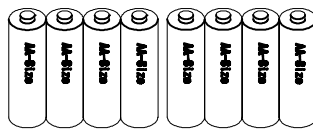
Made in Taiwan

Required for Operation

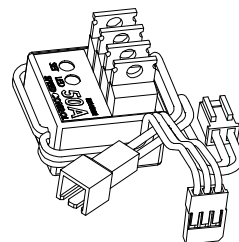
★ Radio Control Set-2Channel



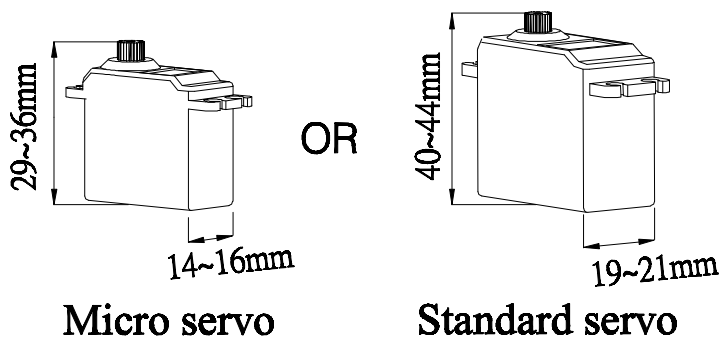
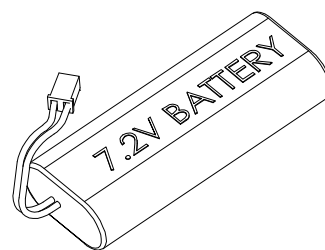
★ AA-Size Batteries 8Pcs.
for Transmitter



★ Electronic Speed Control



★ 7.2V 600mAh Ni-Cd Battery Pack



Tools Required

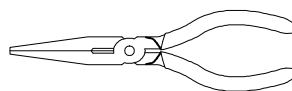
★ Instant Glue



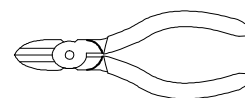
★ OIL / Grease



★ Long Nose Pliers



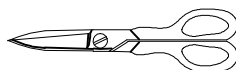
★ Wire Cutter



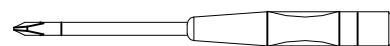
★ Modelling Knife



★ Small Scissors



★ Philips Screwdriver (M,S)

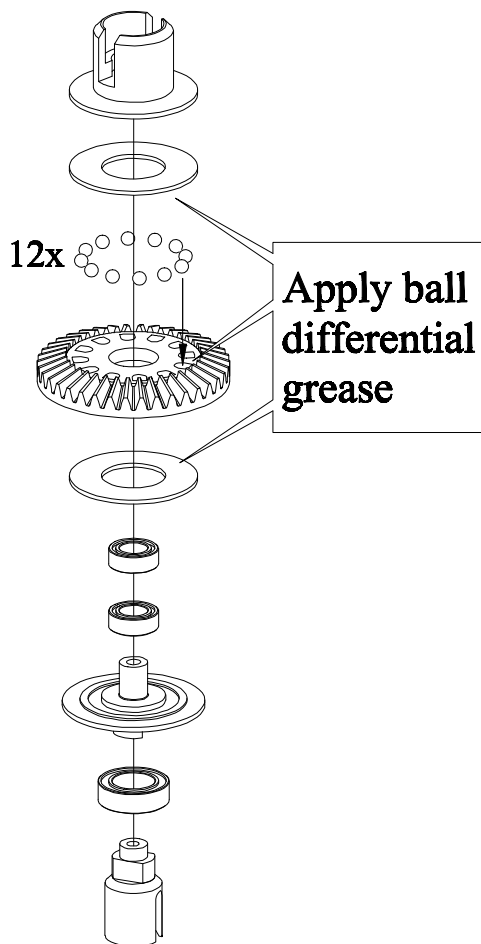


★ 4.5mm Nut Driver

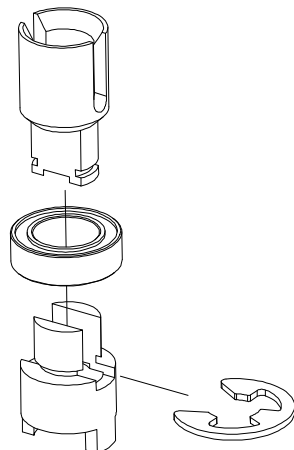


1

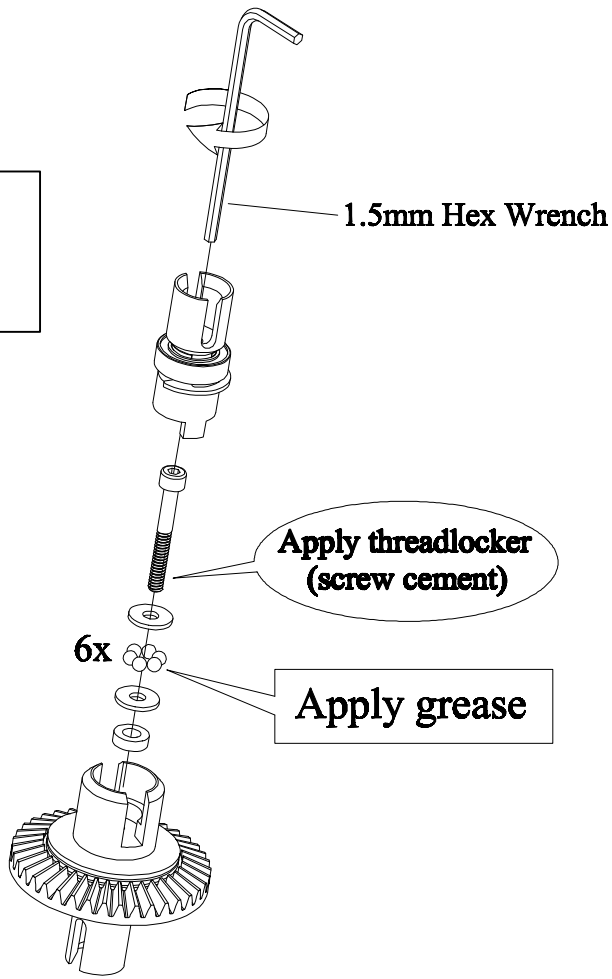
Ball Differential
For front and rear



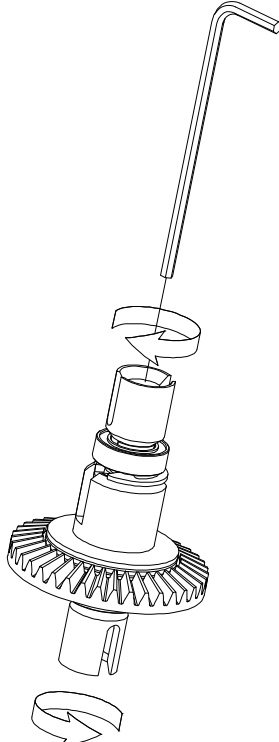
2



3



4



x2

5



.....2

6x10mm Ball Bearing

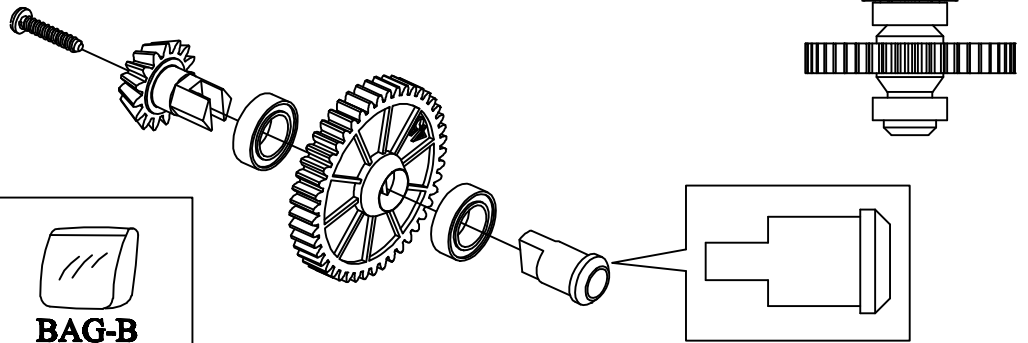


.....1

2x10mm TP Screw



BAG-B



6

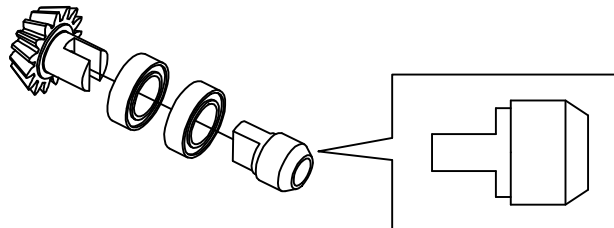


.....2

6x10mm Ball Bearing



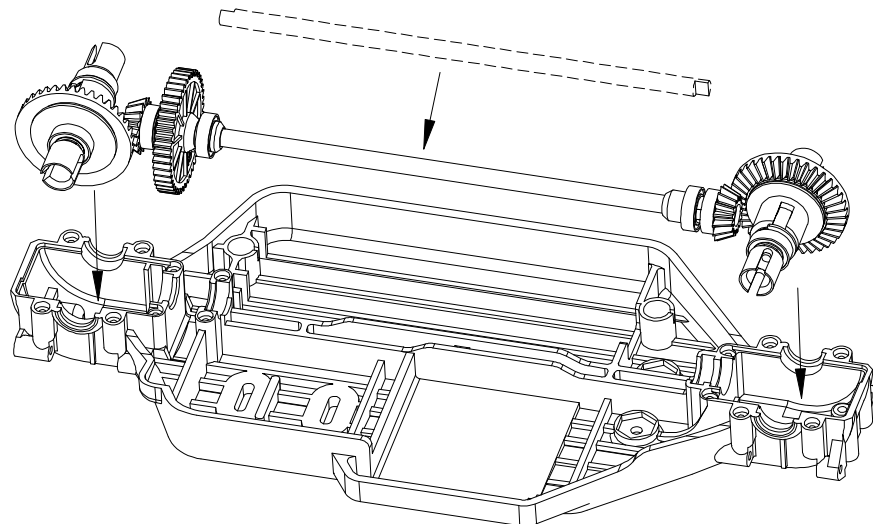
BAG-B



7



BAG-B



8

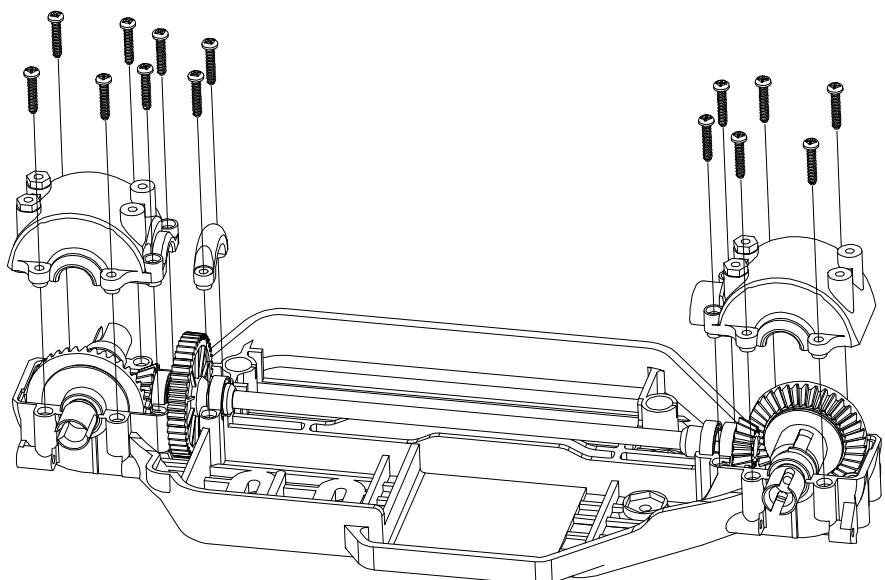


.....14

2x10mm TP Screw



BAG-B

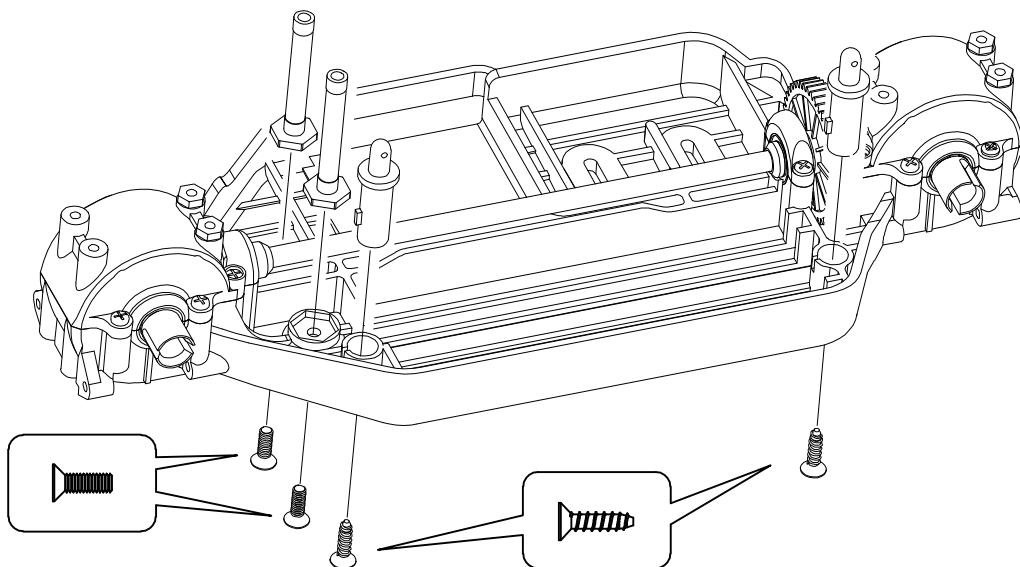


9

2
2.6x10mm TP Screw

2
2.6x8mm Screw

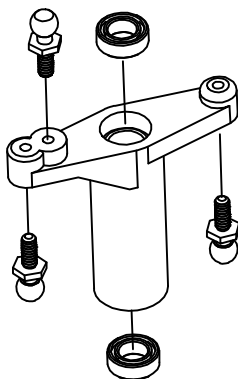

BAG-C



10

3
3.8mm Ball

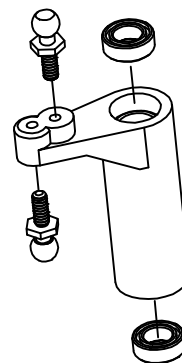

BAG-C



11

2
3.8mm Ball

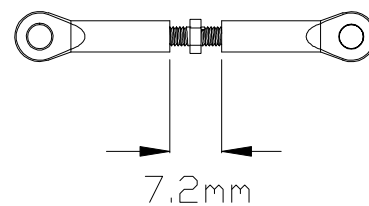
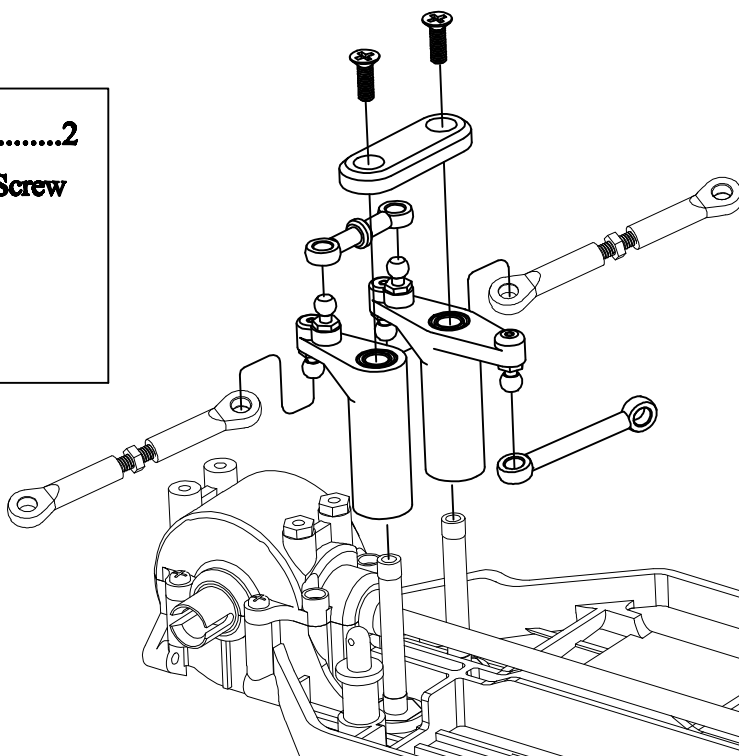

BAG-C



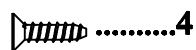
12

2
2.6x8mm Screw


BAG-C



13

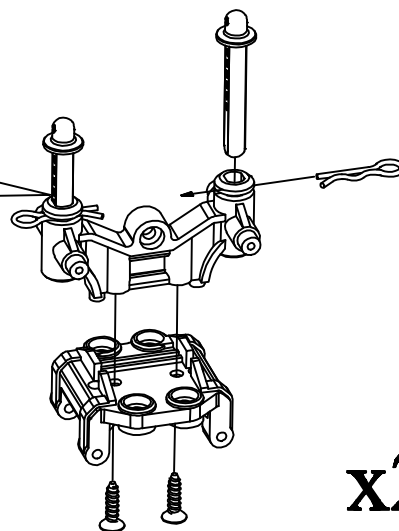
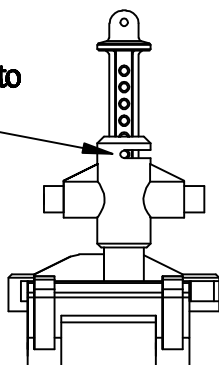


2.6x10mm TP Screw



BAG-D

The body posts will
need to be trimmed to
mount most bodies
車殼支柱請依照
需要高度做調整



x2

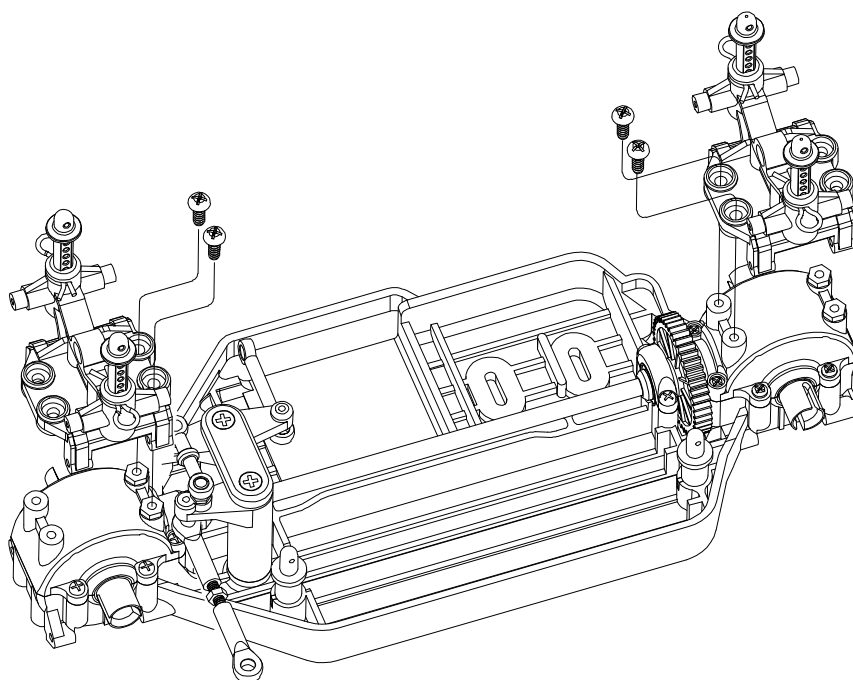
14



2.6x8mm TP Screw



BAG-D



15



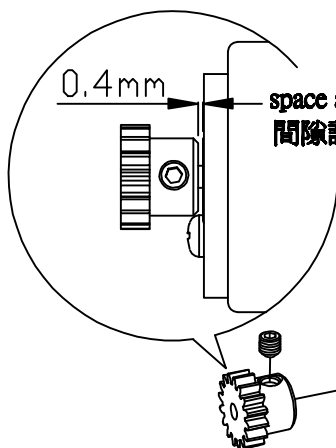
2.6x6mm Screw



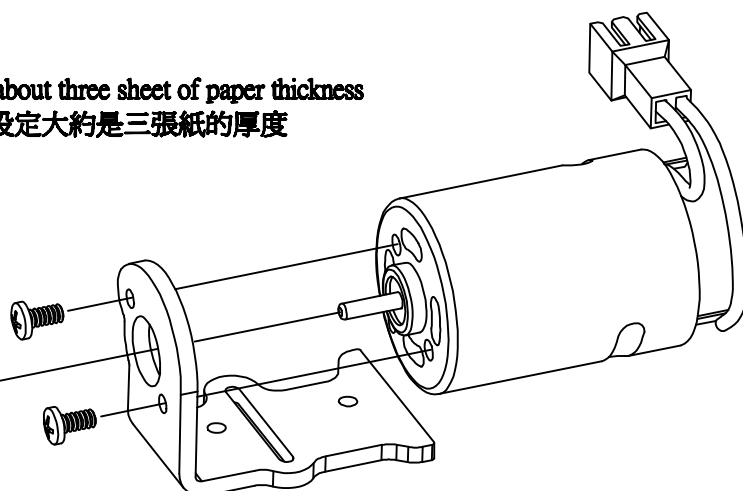
3mm Set Screw



BAG-E



space about three sheet of paper thickness
間隙設定大約是三張紙的厚度



16

2

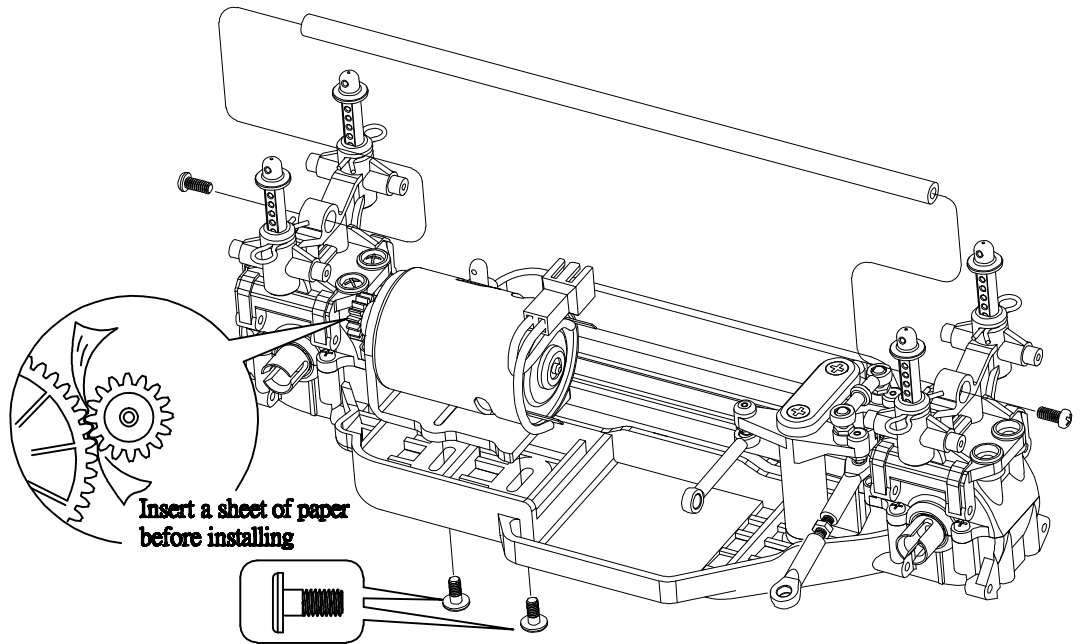
2.6x6mm Screw

2

2.6x6mm Screw



BAG-E



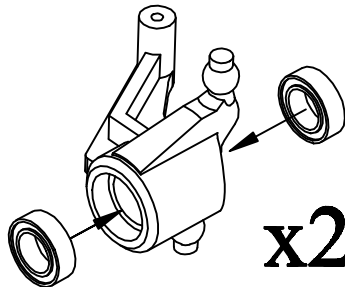
17



BAG-F

4

6x10mm Ball Bearing



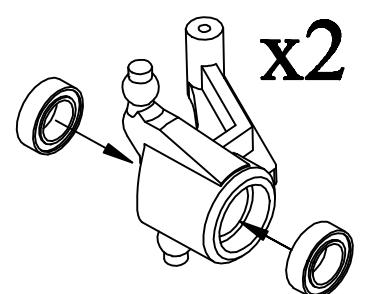
18



BAG-F

4

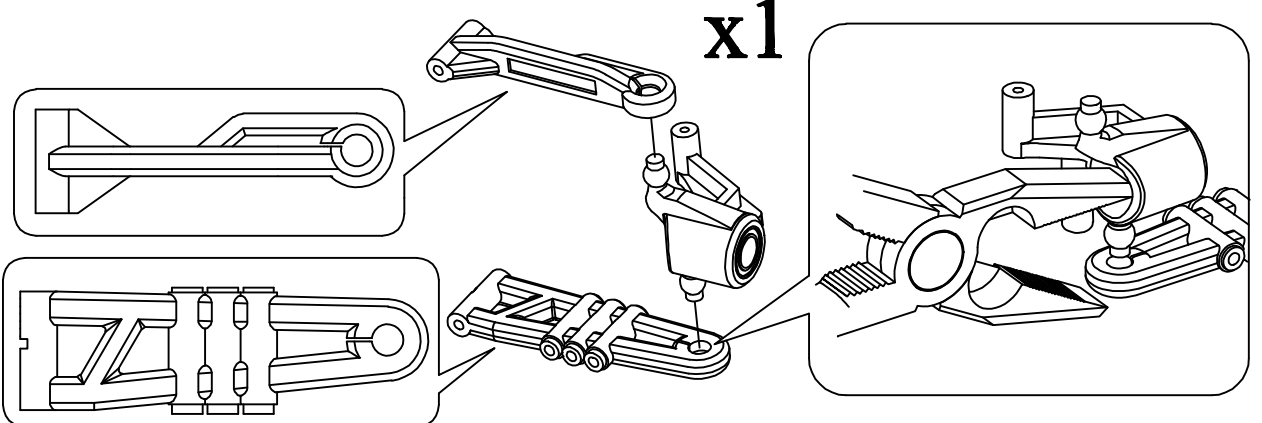
6x10mm Ball Bearing



19



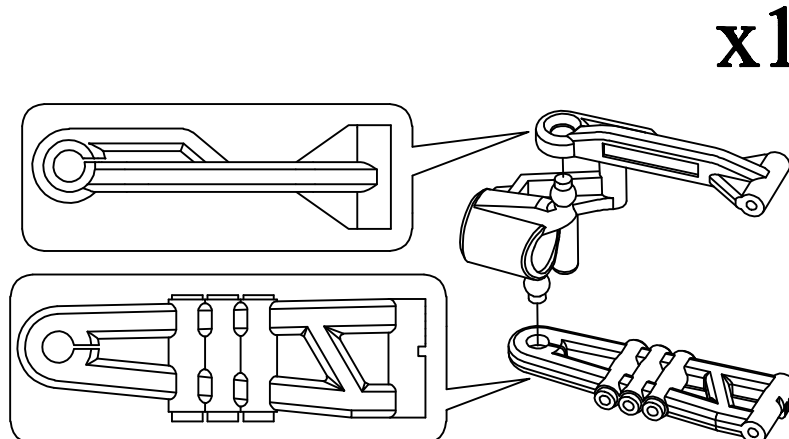
BAG-G



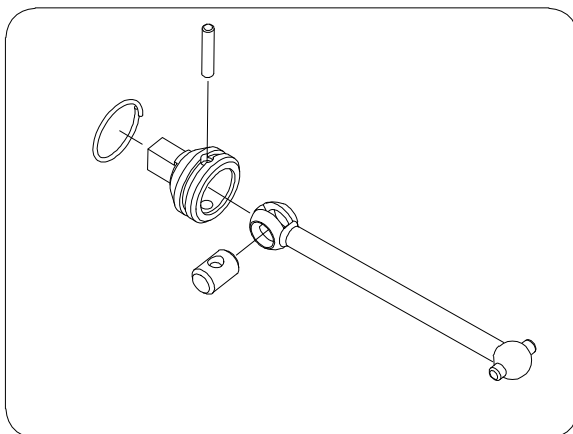
20



BAG-G

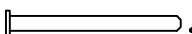
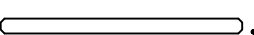


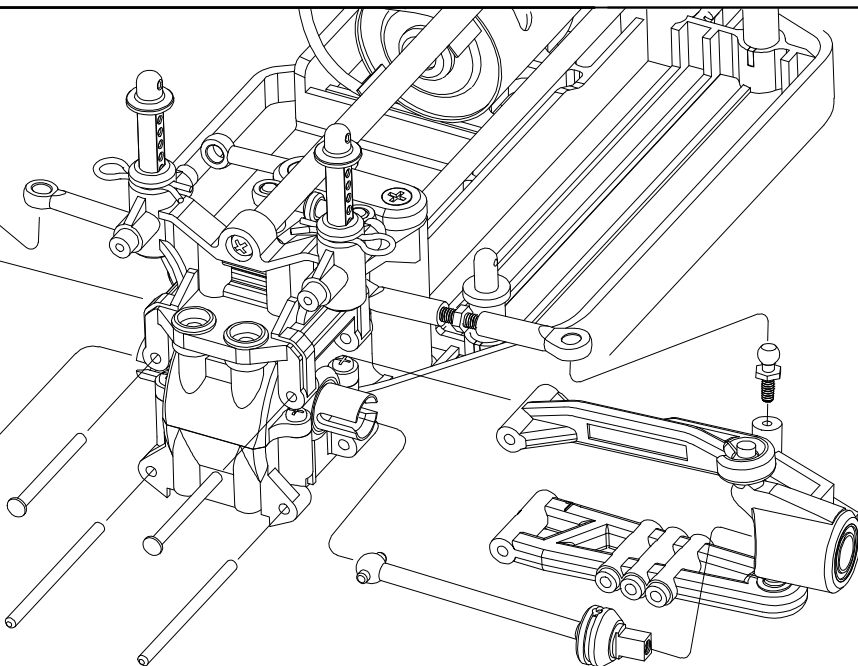
21



x4

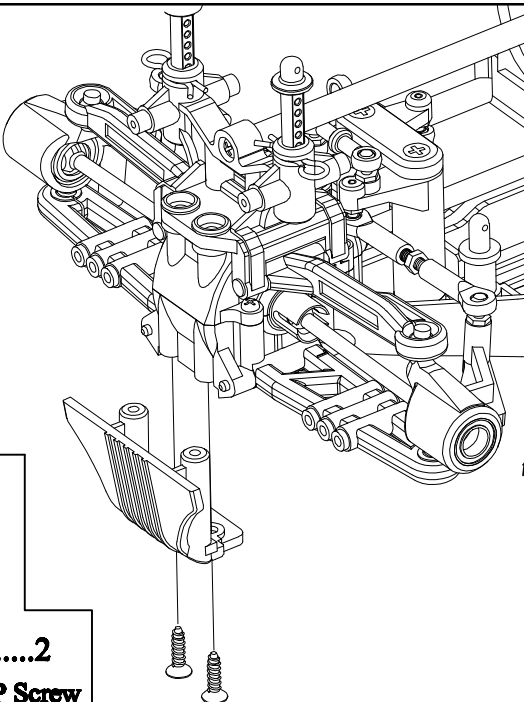
22

- 2
- 2
-  ..2



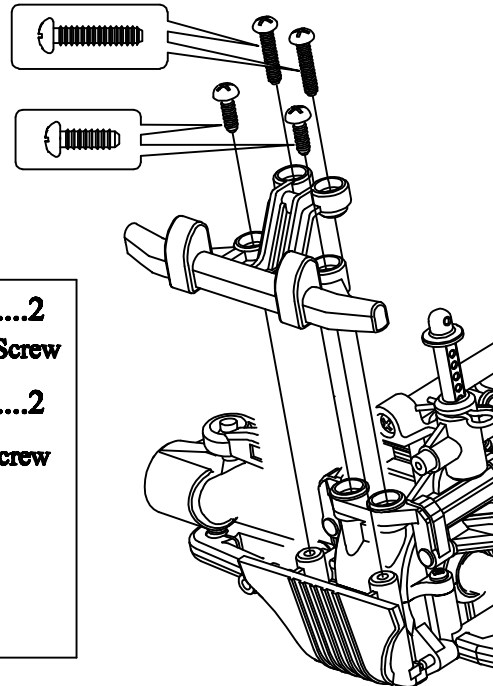
23

-  BAG-G
- 2

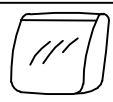


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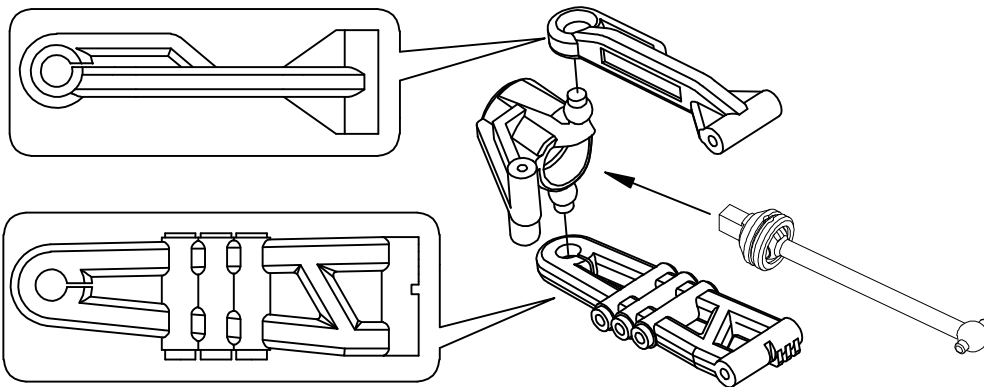
- 2
- 2



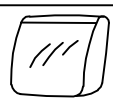
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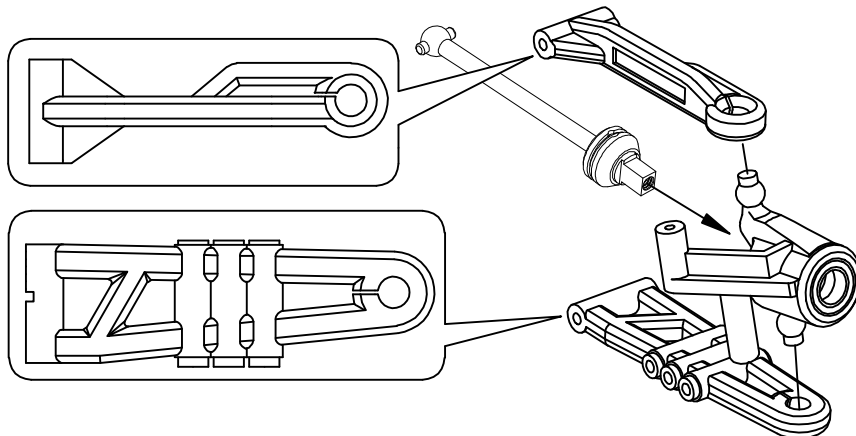
BAG-G



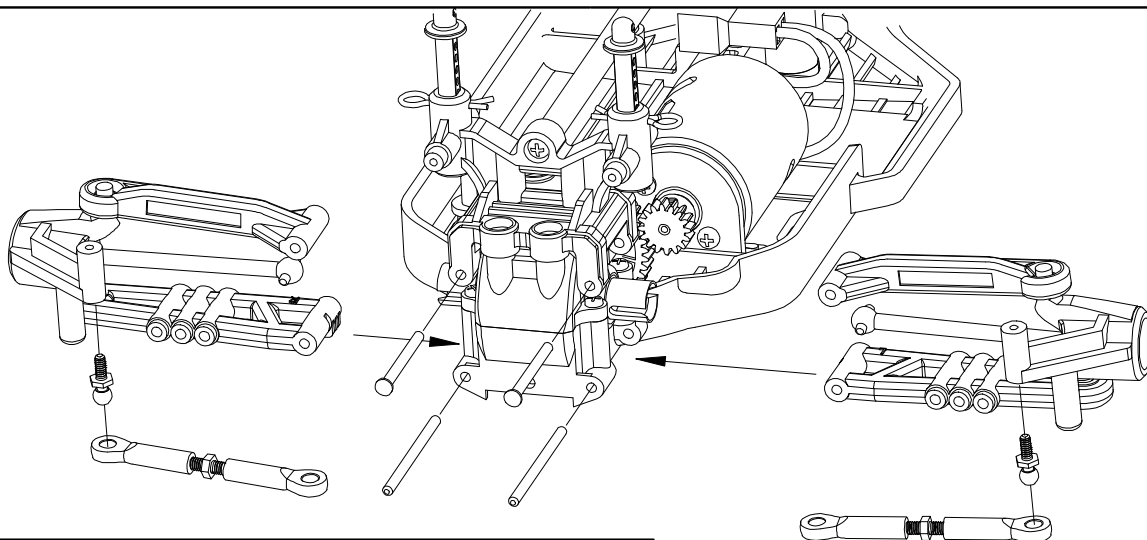
26



BAG-G



27



.....2
2x23mm Shaft

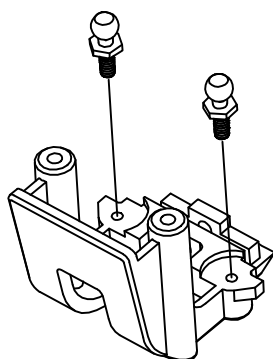
.....2
2x32mm Shaft

.....2
3.8mm Ball

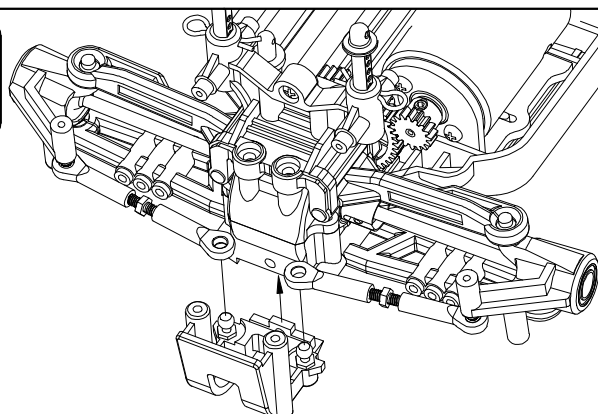
28

.....2
3.8mm Ball

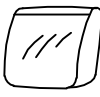
BAG-G

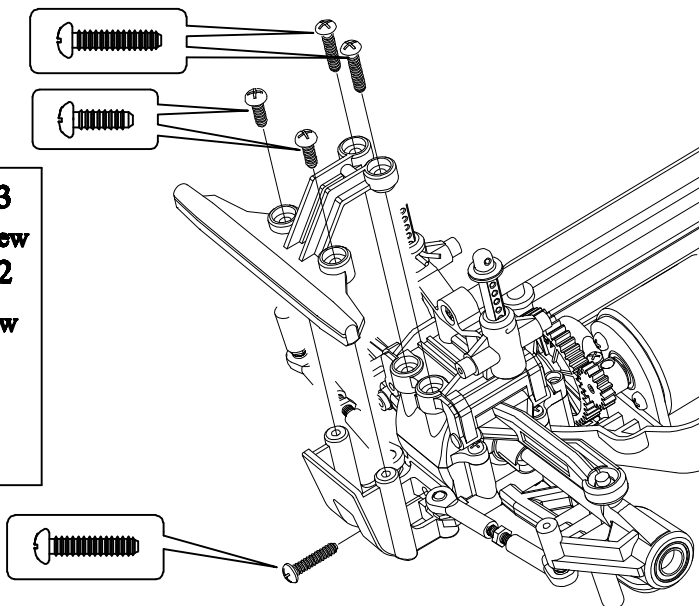


29



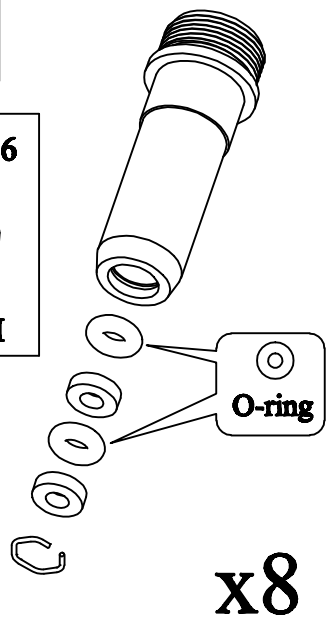
30

- 3
2.6x12mm TP Screw
- 2
2.6x8mm TP Screw
-  **BAG-G**



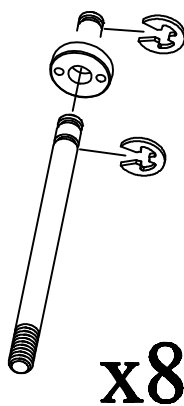
31

- 16
O-ring
-  **BAG-H**

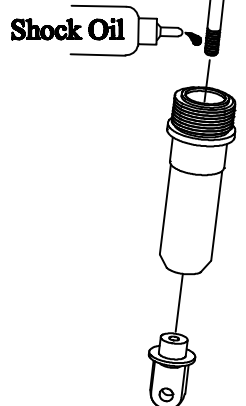


32

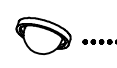
- 16
E-CLIP
-  **BAG-H**



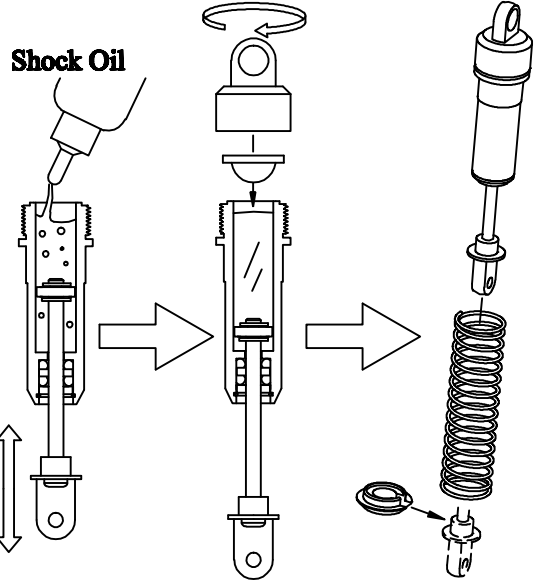
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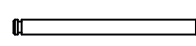
34

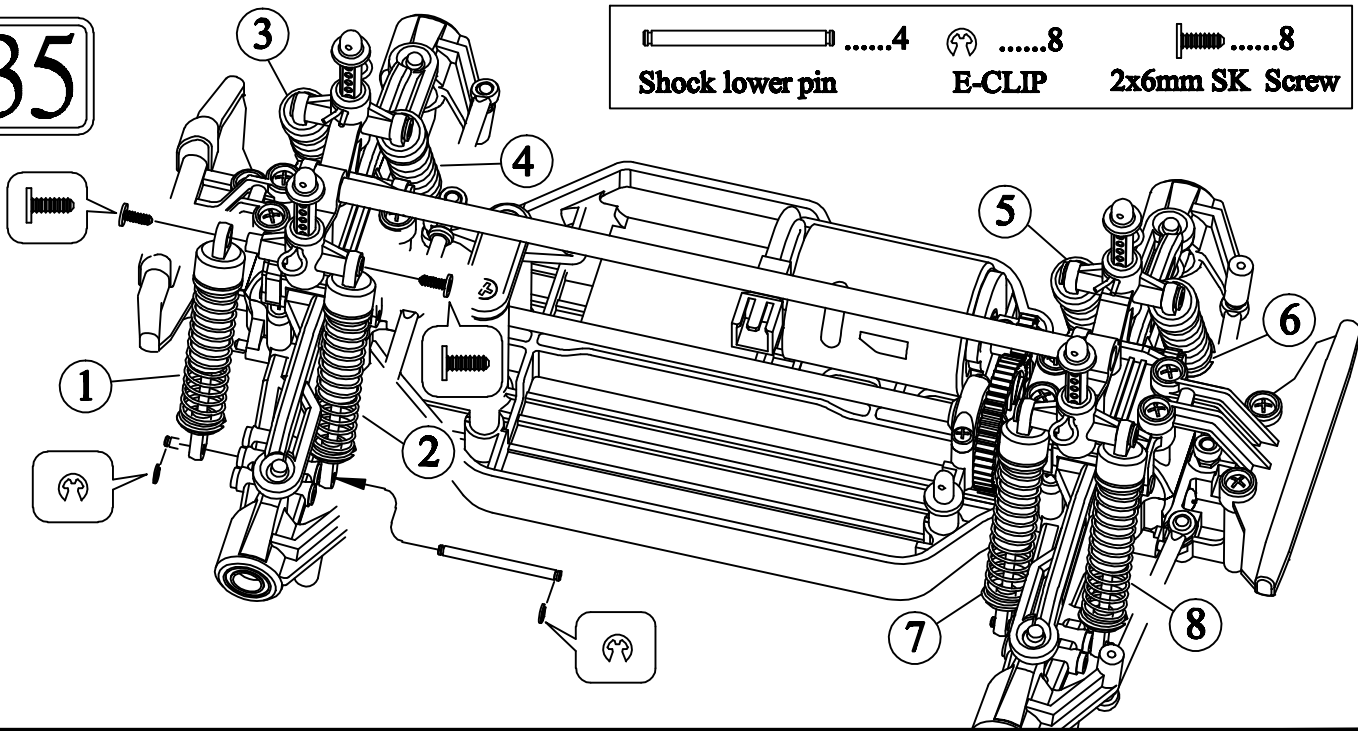
- 8
- 8

上下移動軸心
讓氣泡排出
Move the shaft
up and down to
remove bubbles



35

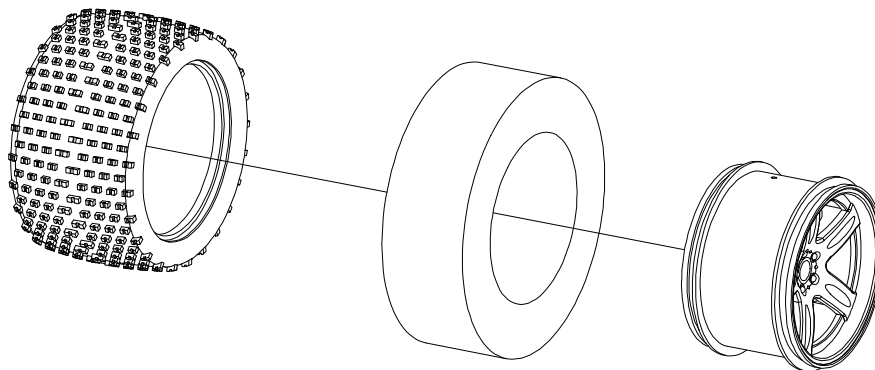
- 4
Shock lower pin
- 8
E-CLIP
- 8
2x6mm SK Screw



36

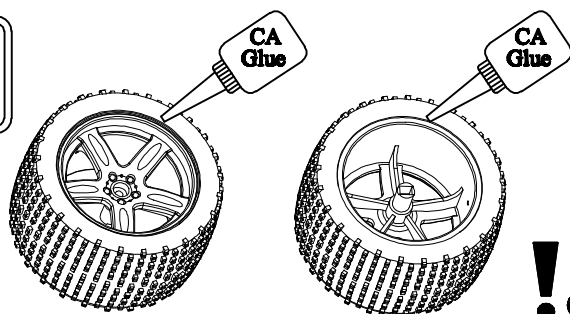


BAG-I



x4

37



輪胎兩面皆要使用瞬間接著劑黏合

Add the CA Glue to join rim & tire together



注意:瞬間接著劑不可以流到胎面

Caution: Don't overflow the glue over the tire surface

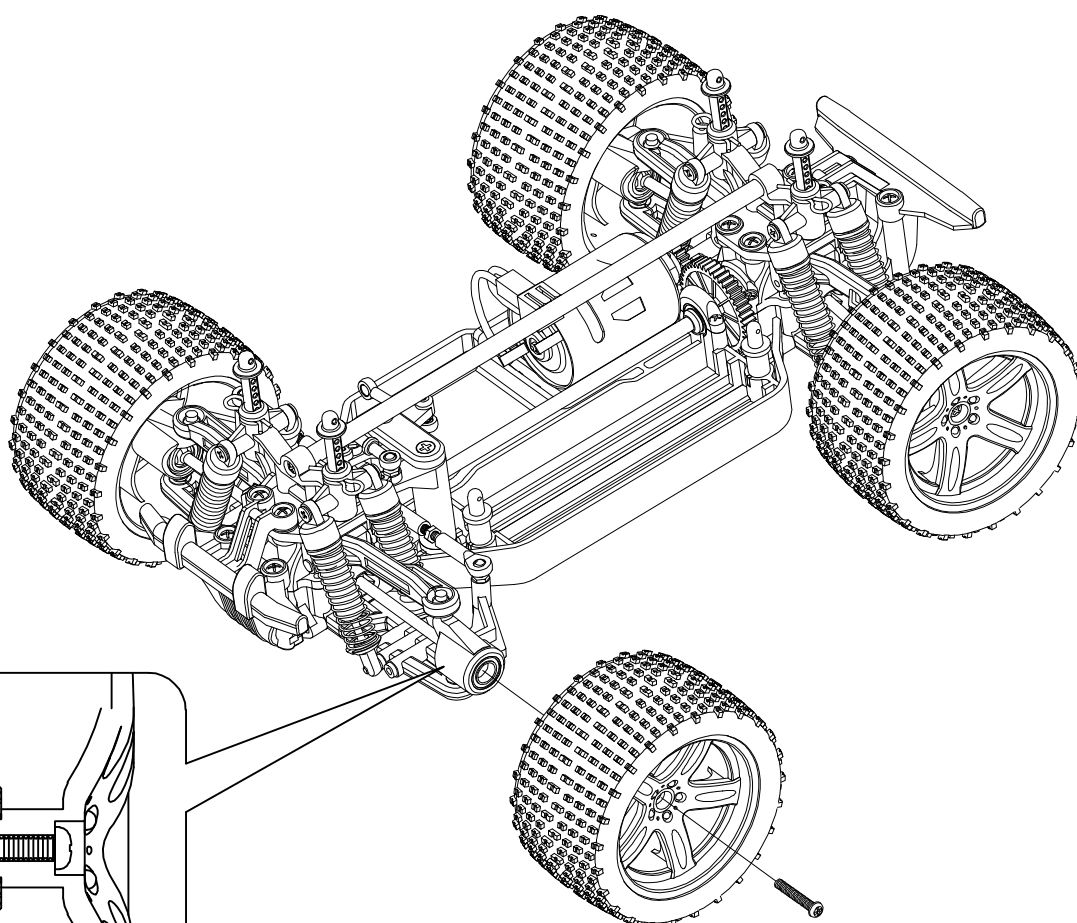
38

.....4

2.6x16mm Screw

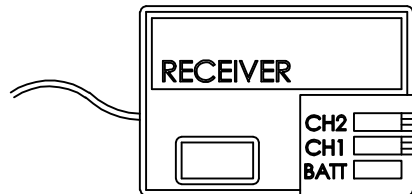


BAG-I

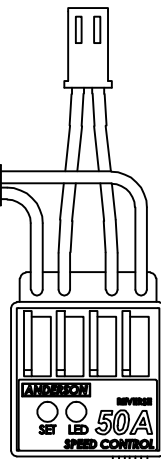


39

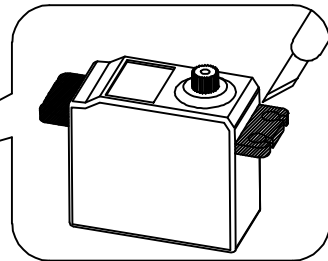
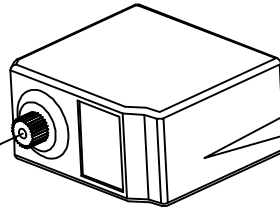
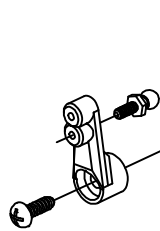
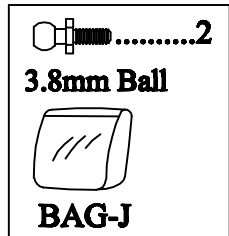
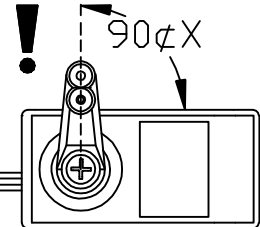
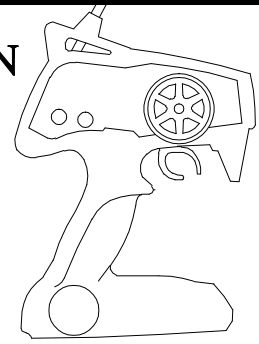
7.2V BATTERY



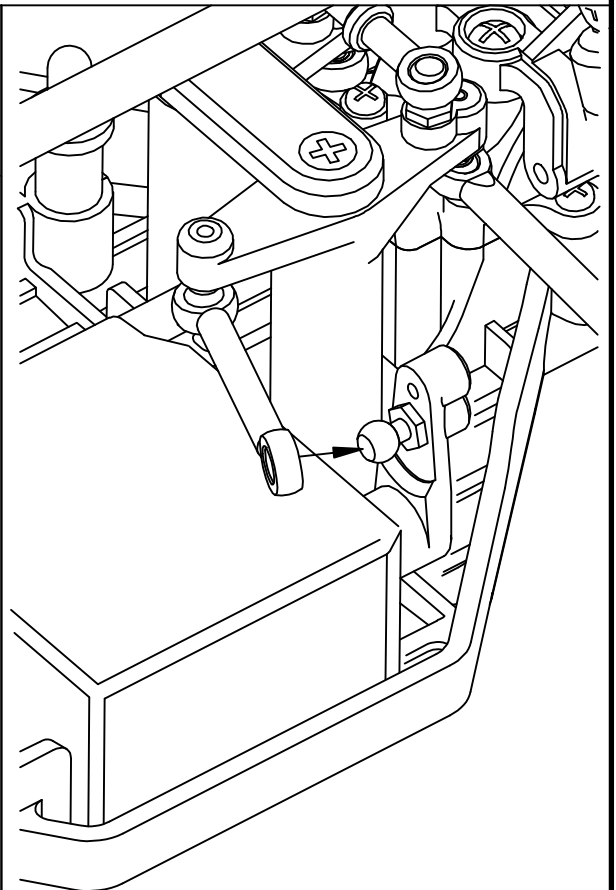
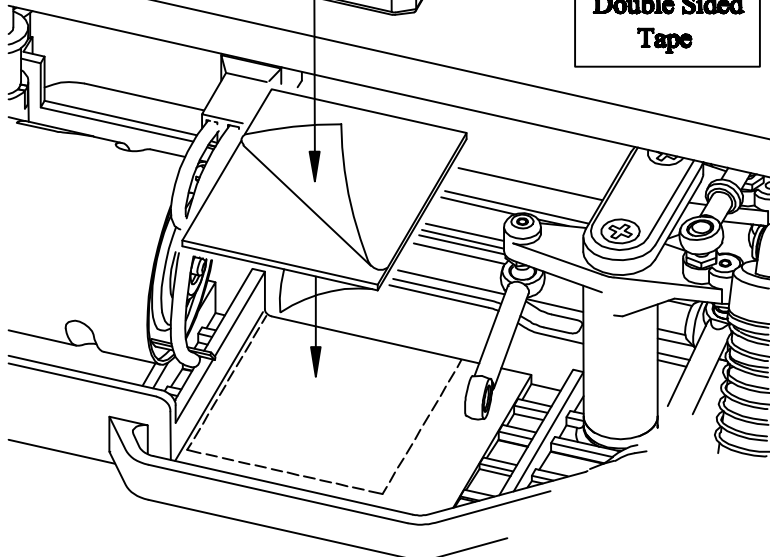
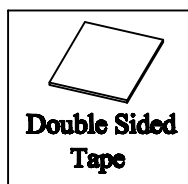
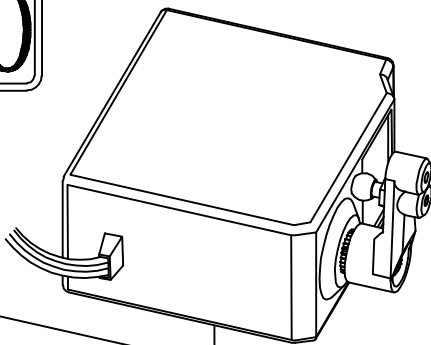
ON

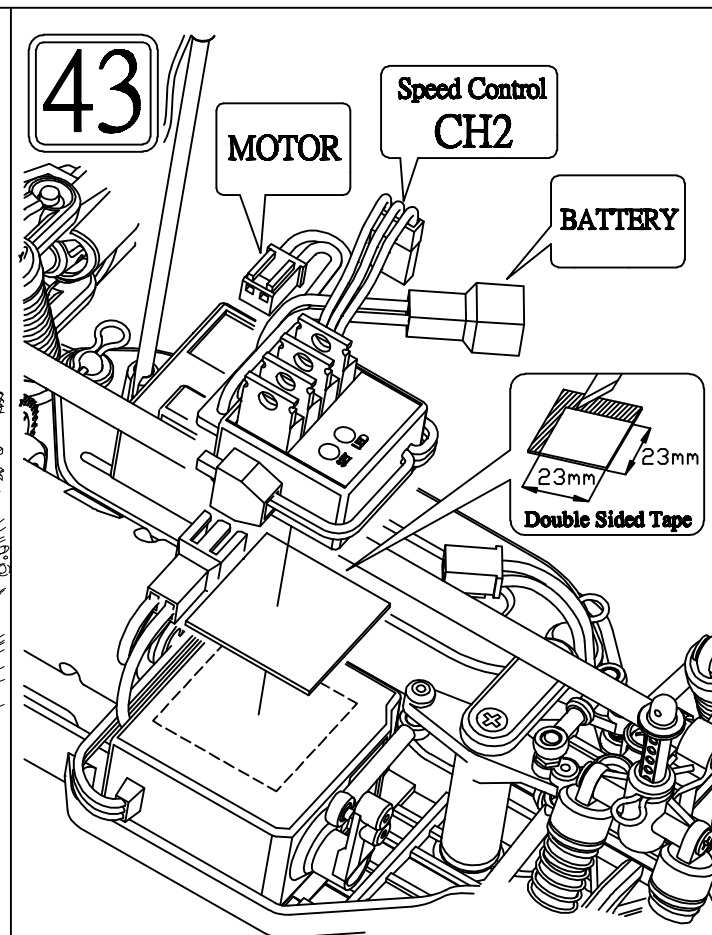
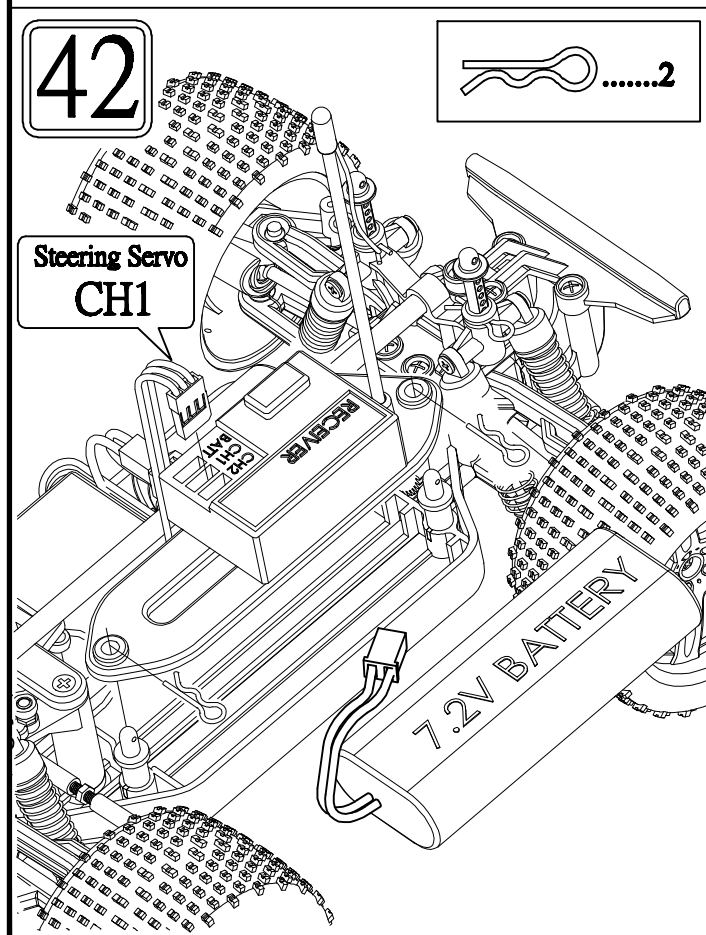
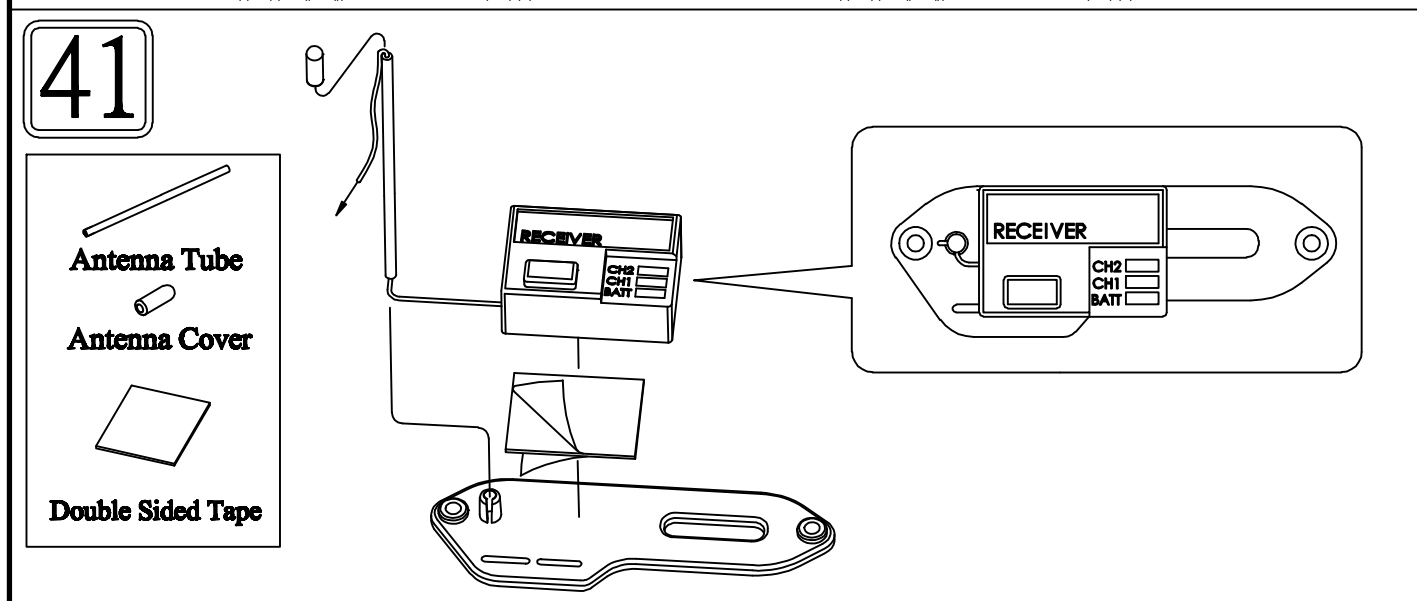
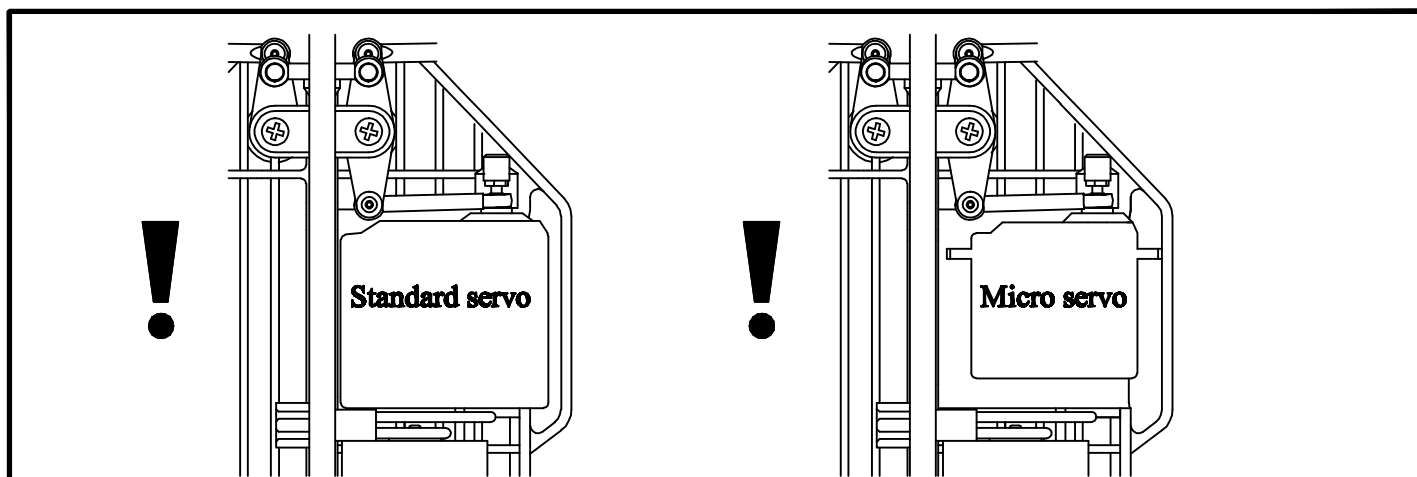


ON

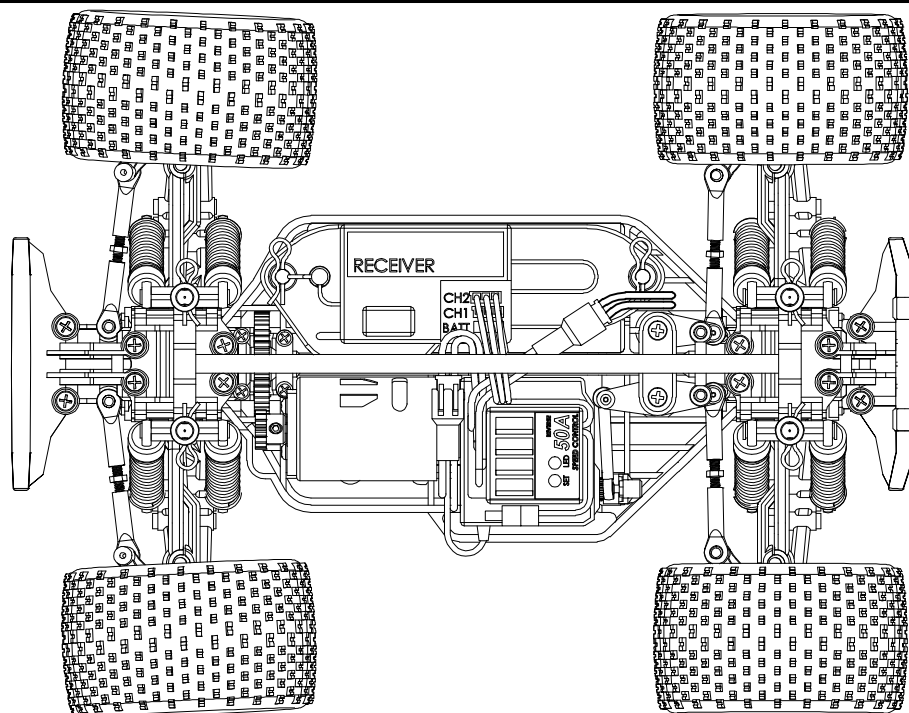


40



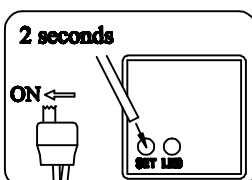
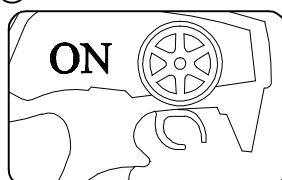


Finishing



SET-UP PROCEDURE

① 重新設定 Reset



準備一支直徑2.5mm以下的塑膠材質圓棒按住SET按鈕2秒以上,使LED綠燈及紅燈同時閃爍

Use a 2.5mm dia. plastic stick to press "SET" Button for 2 seconds & up so as to keep the red & green light flashing

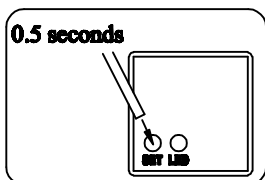
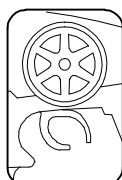
* 先打開遙控器電源,調整遙控器 trim 油門微調在中立點位置

Turn on the transmitter, Adjust the trim to the neutral position

* 遙控器若有ATV,EPA,ATL功能請調到100%,EXP請歸零

If your transmitter are equipped with ATV, ATL Function please adjust to 100% position, and set EXP to 0

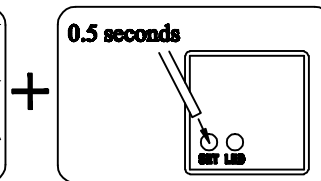
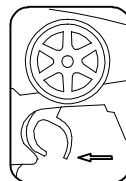
② 中立點設定 Neutral position



按SET按鈕1次,紅燈熄滅,剩下綠燈閃爍
中立點設定完成

Red light will be off when pressing the "SET" button for one time, while the in green light remained flashing indicates the neutral position setting is completed

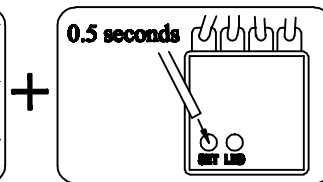
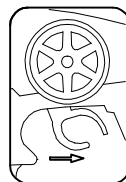
③ 前進設定 Forward mode



將遙控器前進推到最大,並保持這個位置,按SET按鈕1次,LED綠燈熄滅,紅燈亮起並閃爍,前進範圍設定完成

Push & keep the forward stick up to the maximum, press "SET" button for one time, while the green light is distinguished, the red light is on & flashing, the set-up of forward range is completed

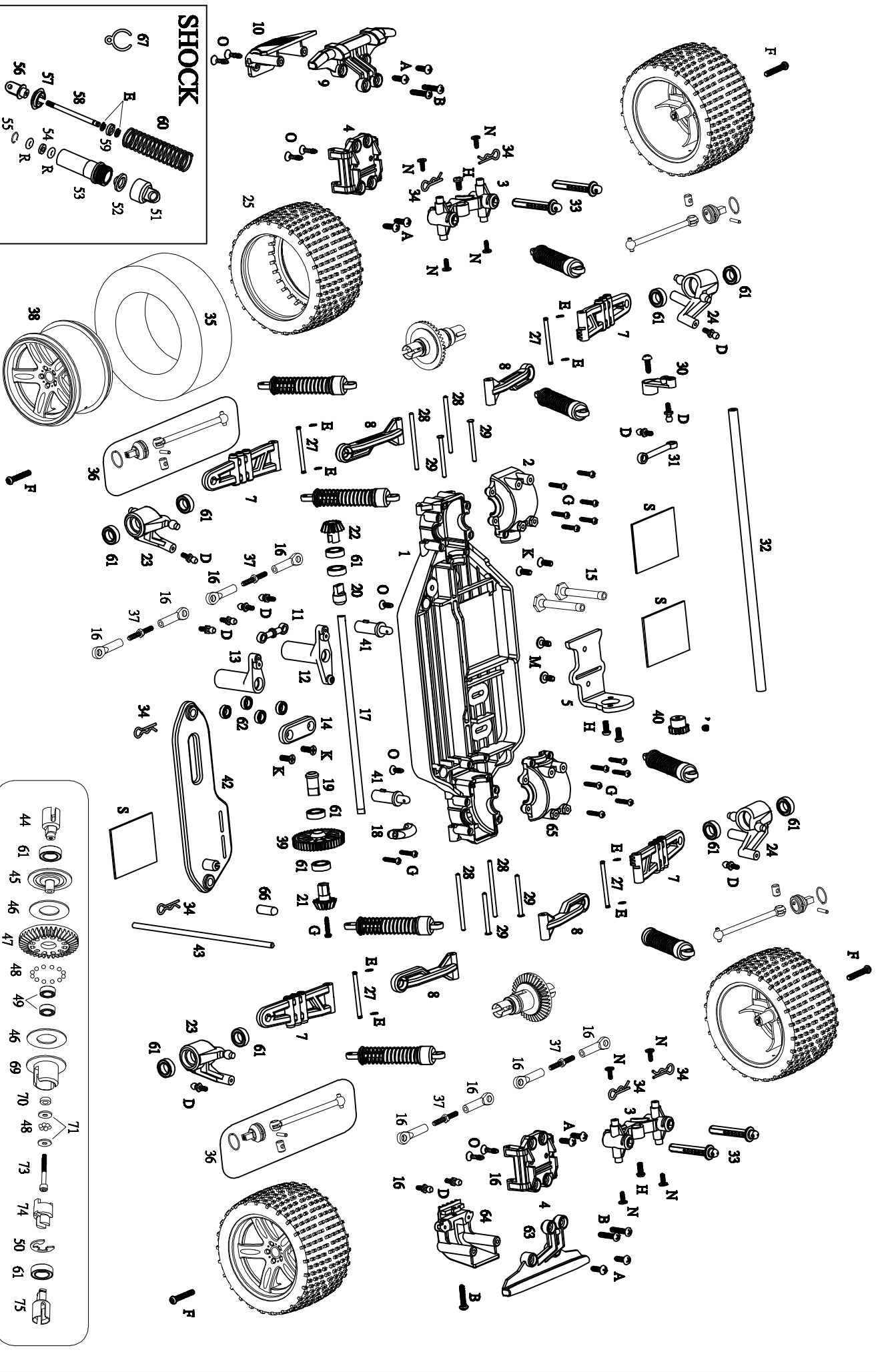
後退設定 Reverse mode

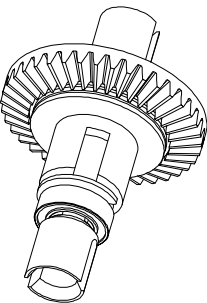
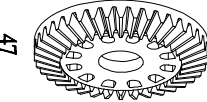
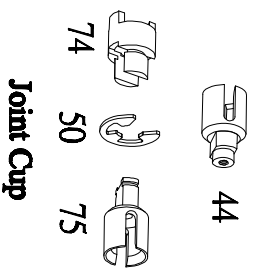
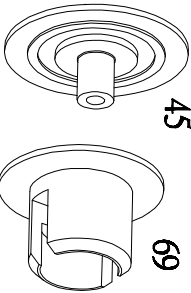
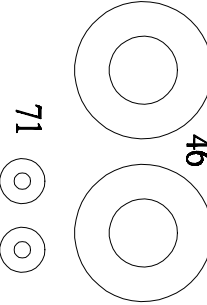
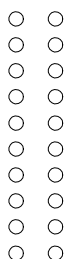
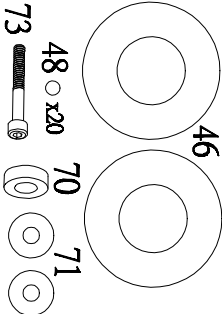
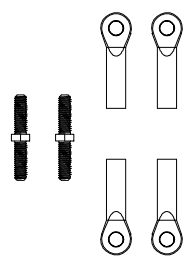
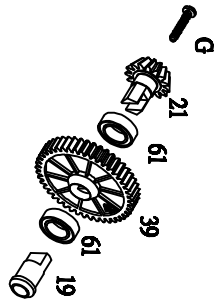
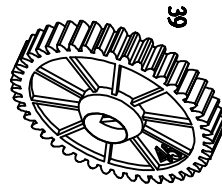
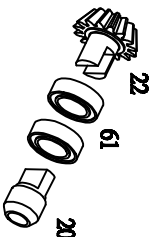
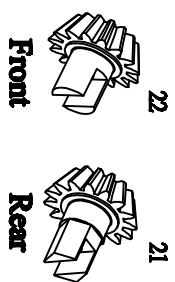
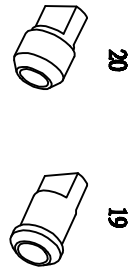
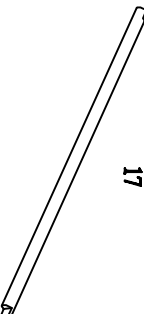
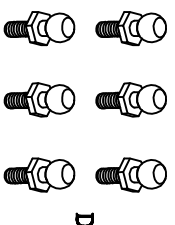
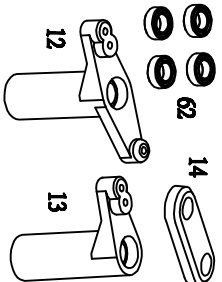
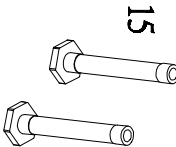
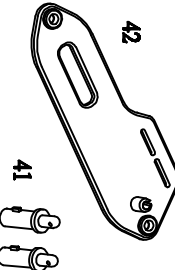
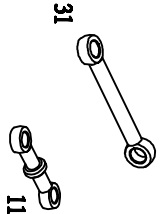
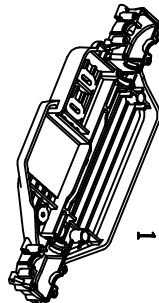
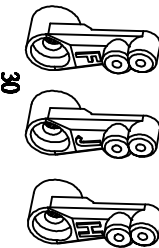
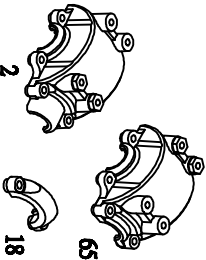
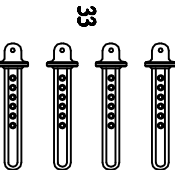
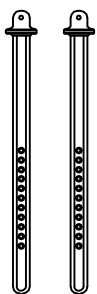


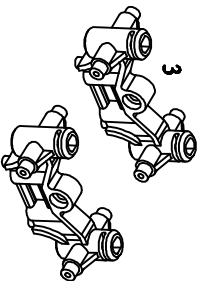
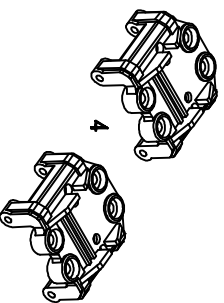
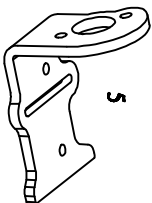
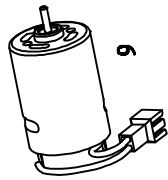
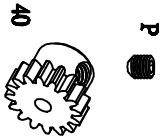
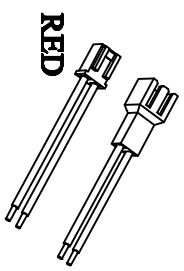
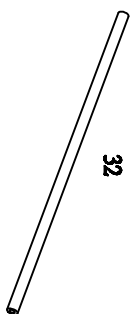
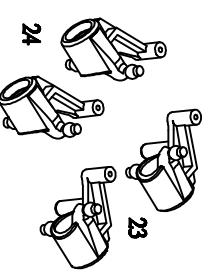
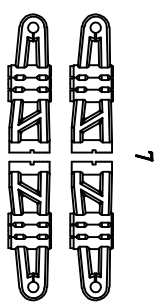
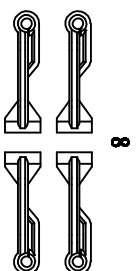
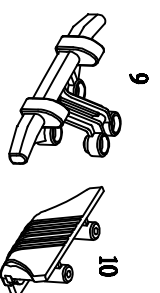
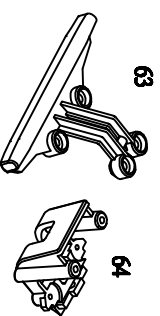
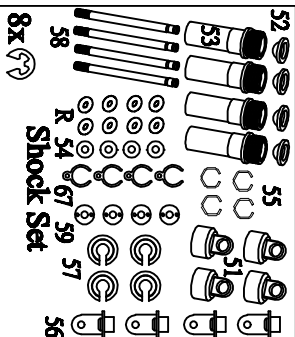
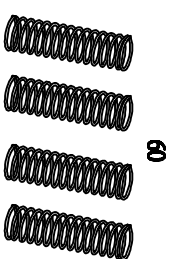
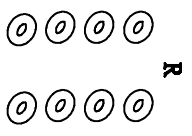
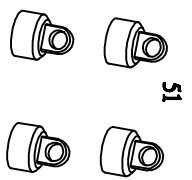
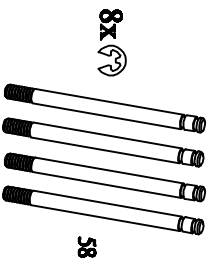
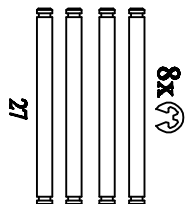
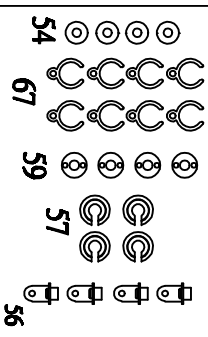
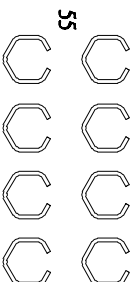
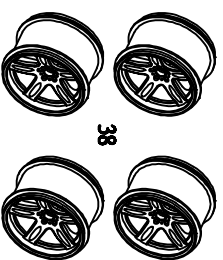
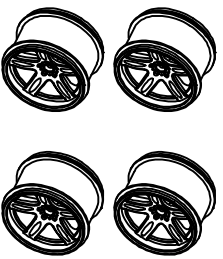
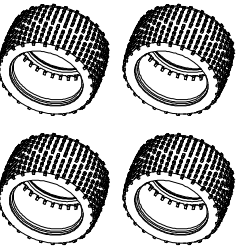
④ 將遙控器後退推到最大,並保持這個位置,按SET按鈕1次,LED紅燈熄滅,後退範圍設定完成

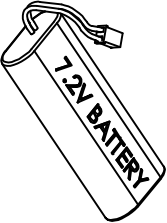
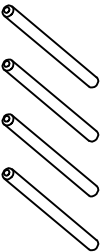
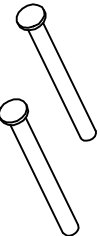
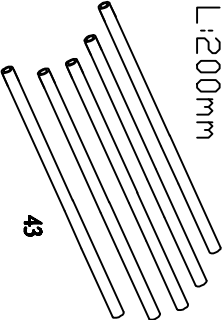
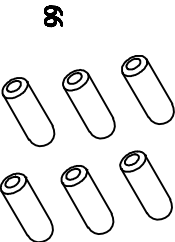
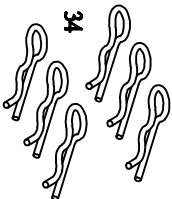
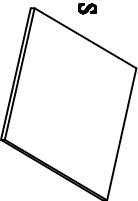
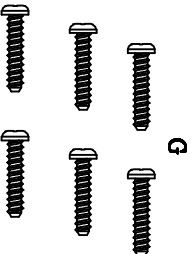
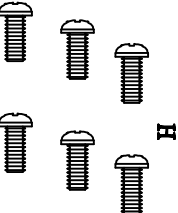
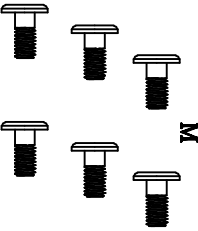
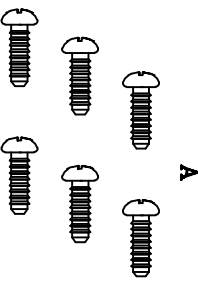
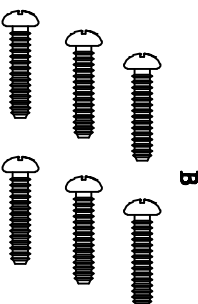
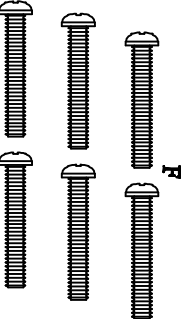
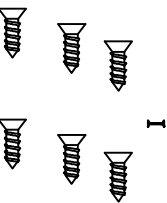
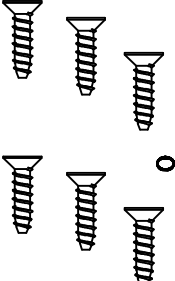
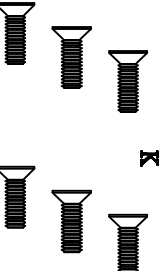
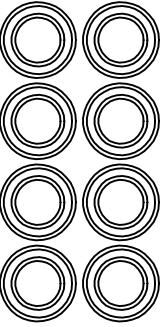
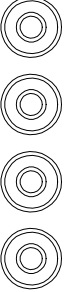
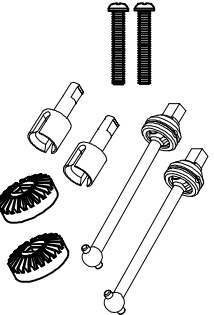
Push & keep the reverse stick down to the maximum press "SET" button for one time, while the red light distinguished, the set-up of reverse range is completed

設定完成
Completely set-up

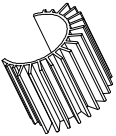
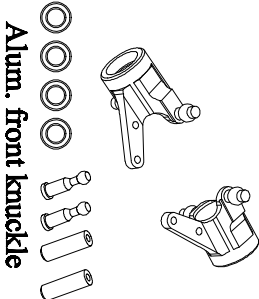
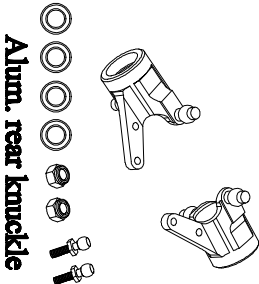
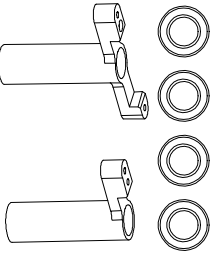
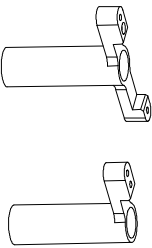
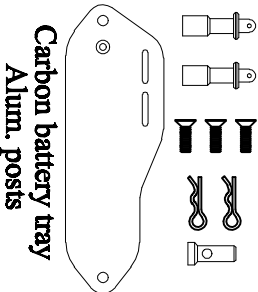
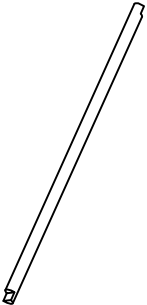
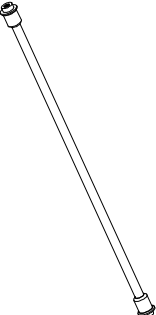
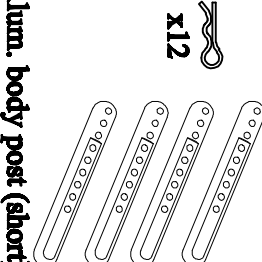
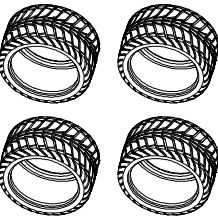
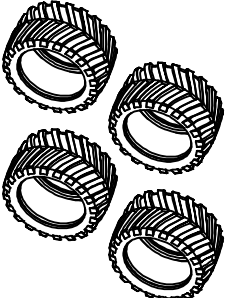
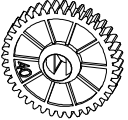
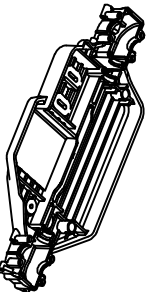
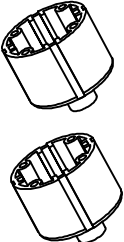
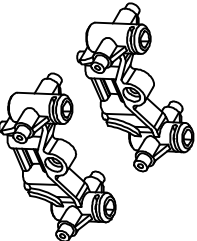
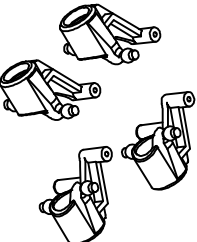
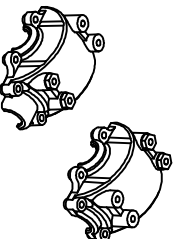


258194	258209	258210	258211	258212	258213
 Ball Diff.	 Diff Bevel	 Joint Cup	 Diff. Housing	 Diff. Thrust Plate	 2mm Ball
258214	258171	258104	258105	258106	258107
 Thrust Plate Set	 Adjustable tie rod set	 Main Gear Set	 Main Gear(45T)	 Front Drive Gear Set	 Drive Gear Set
258108	258109	258110	258111	258112	258113
 Front Rear Drive cup	 Center shaft	 Ball Nut	 Steering Set	 Steering posts	 Battery tray / posts
258215	258115	258116	258117	258118	258119
 Steering Rod Set	 Main Chassis	 Servo Arm	 Gear Box Cover Set	 Body Posts(S)	 Body Posts(L)

258120	258121	258122	258123	258124	258125
 Shock Tower	 Upper Arm Mount	 Motor Plate	 380 Motor/Connectors	 Pinion Gear 16T(Metal)	 Connector
258126	258127	258128	258129	258130	258131
 Chassis Brace Rod	 Knuckle Arm	 Lower Arm	 Upper Arm	 Front Bumper	 Rear Bumper
258168	258133	258134	258135	258136	258137
 Shock Set 8x	 Spring	 O-ring	 Shock cap	 Shock shaft 8x	 Shock lower pin 8x
258216	258139	258217	258158	258140	258177
 Plastic parts for shock	 Diaphragm	 C-CLIP	 Wheel Set(Silver)	 Wheel Set(White)	 Buggy tire/Foam included

258174	258143	258021	258038	258039	970030
 7.2V NI-Cd 600mAh battery	 28 Lower Arm Shaft	 29 Upper Arm Shaft	 L:200mm 43 Color Antenna(Blue)	 66 Antenna Cover	 34 R-Clips
250610	258144	258145	258146	258147	258148
 S L28xW35xT1mm Double Sided Tape	 G 2x10mm TP Screw	 H 2.6x6mm Screw	 M Motor Plate Screw	 A 2.6x8mm TP Screw	 B 2.6x12mm TP Screw
258149	258150	258151	258152	258153	258154
 F 2.6x16mm Screw	 I 2x6mm TP Screw	 O 2.6x10mm TP Screw	 K 2.6x8mm Screw	 E 1.5mm E-CLIP	 61 6x10mm Ball Bearing
258183	258161				
 49 4x7mm Ball Bearing	 CVD swing shaft set				

OPTION PARTS

258164	258175	258190	258191	258167	258182
 Alum. motor heat sink For 380 motor	 7.2V NI-MH 1100mAh battery	 Alum. front knuckle	 Alum. rear knuckle	 Alum. steering post	 Alum. steering post
258160	258179	258176	258181	258169	258170
 Carbon battery tray Alum. posts	 Carbon Center shaft	 Carbon Brace Rod	 Alum. body post (short) x12	 Shock Spring (Soft) Silver	 Shock Spring (Hard) Yellow
258178	258173	258165	258207	258166	258192
 Tire/Foam included	 Truck tires 50° (for racing)	 Alum. Pinion Gear 13T	 Alum. Pinion Gear 16T	 Alum. Pinion Gear 19T	 49T Main gear
258162	258172	258186	258187	258188	258196
 40T Main gear	 Carbon Main Chassis	 Carbon Diff. cover	 Carbon shock tower	 Carbon knuckle	 Carbon Cover Set