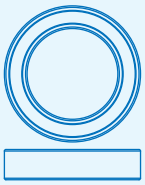
NOTICE

TH =Apply Thread Lock Adhesive
=使用螺絲防鬆膠

CA =Apply CA Glue
=使用瞬間接著劑

GE =Apply Grease
=使用潤滑油

BAG 01

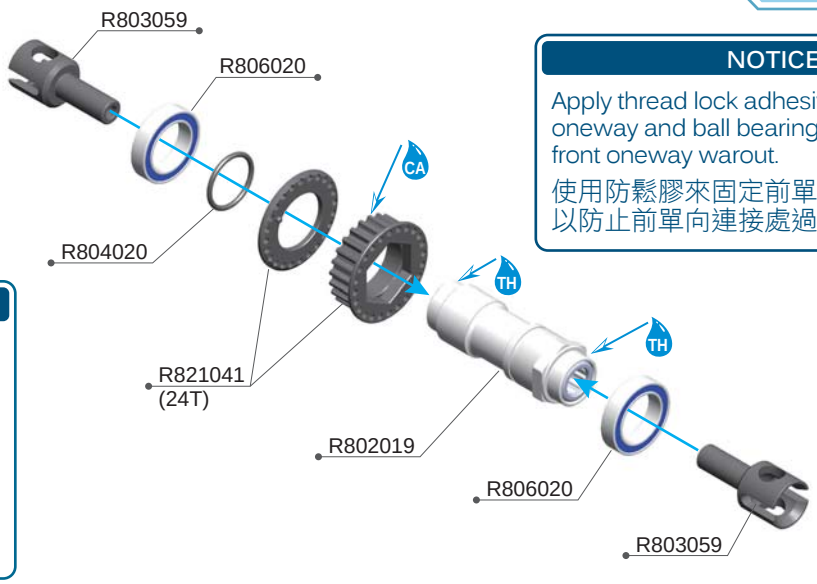


R806020
12x18x4mm
Ball Bearing (4)

1:1 Scale

Finished View / 完成圖





NOTICE

Apply thread lock adhesive between oneway and ball bearing will avoid front oneway warout.

使用防鬆膠來固定前單向與培林可以防止前單向連接處過度磨損。

R802019	Front One Way	R806020	12x18x4 Ball Bearing (4)
R803059	Front One Way Cup (2)	R821041	R8.3 Front Pulley Set
R804020	O'Ring 10x1.5 (6)		

BAG 01



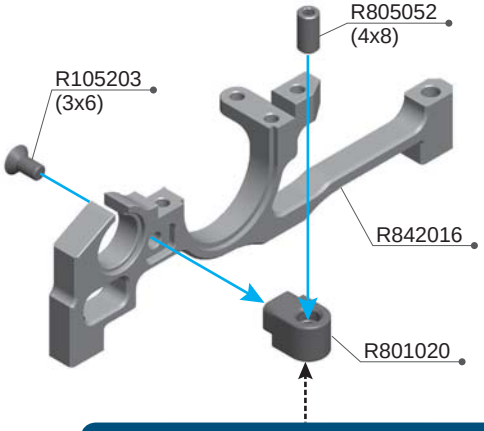
R105203
3x6mm Flat Screw (10)



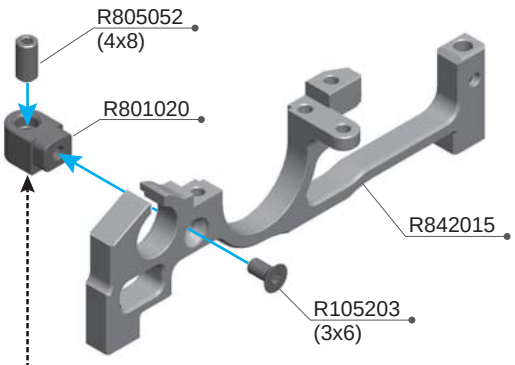
R805052
4x8mm Set Screw (10)

1:1 Scale

Right Side Bulkhead
（右邊側板）



Left Side Bulkhead
（左邊側板）



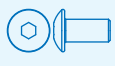
Option Parts (Not Included) / 改裝品(未附於套件內)

R813005 Downstop Adjust Screw (4)



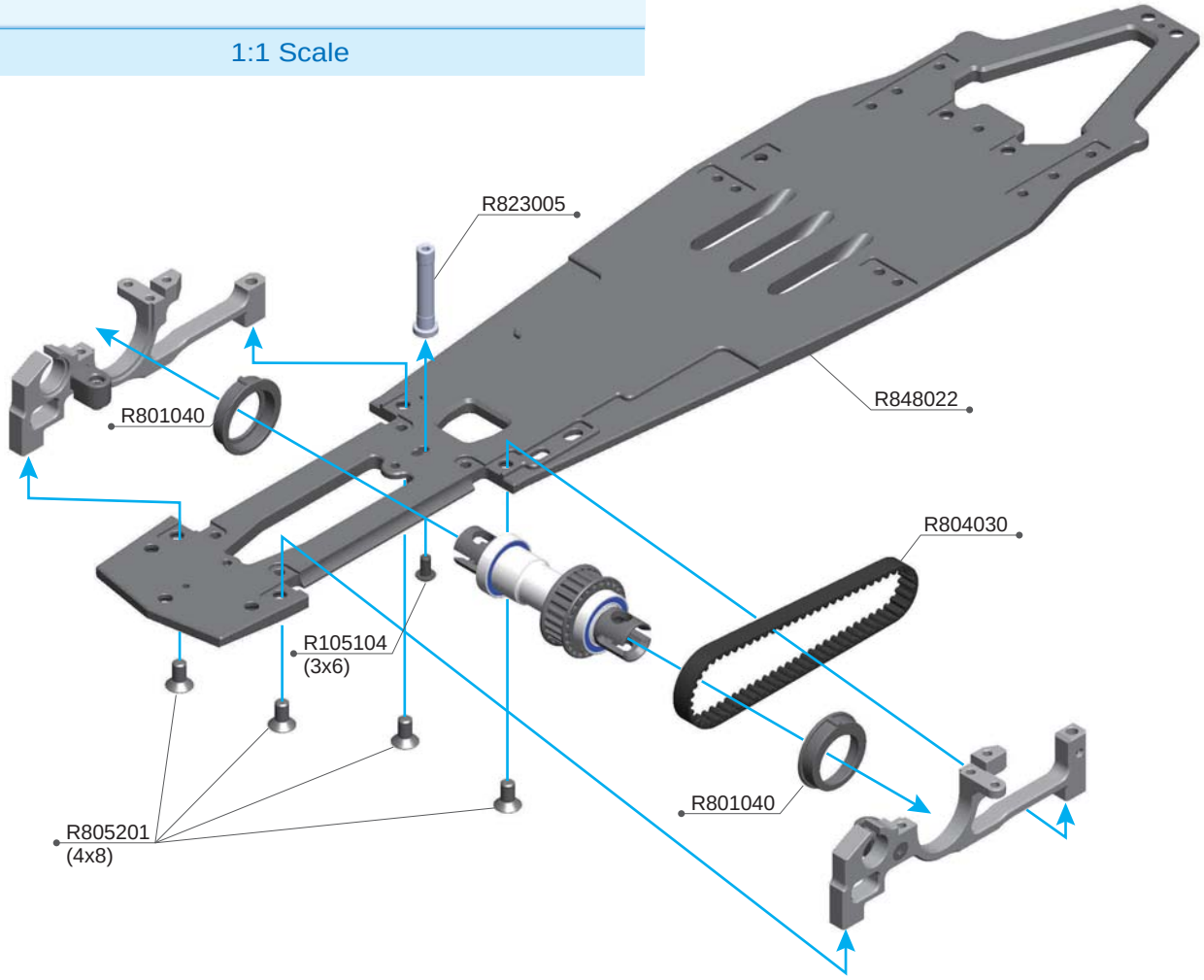
R105203	3x6mm Flat Screw (10)	R842015	R8.4 Front Low Bulkhead-L
R801020	Downstop Nut Holder (2)	R842016	R8.4 Front Low Bulkhead-R
R805052	4x8mm Set Screw (10)		

BAG 01


R105104
3x6 Round Screw (10)


R805201
4x8mm Flat Screw (10)

1:1 Scale



R105104	3x6 Round Screw (10)	R805201	4x8mm Flat Screw (10)
R801040	Bearing Bushing -Solid Axle (2)	R823005	R8.2 LCG Sever Saver Post
R804030	Front Belt 201	R848022	R8.4ES Main Chassis-Carbon

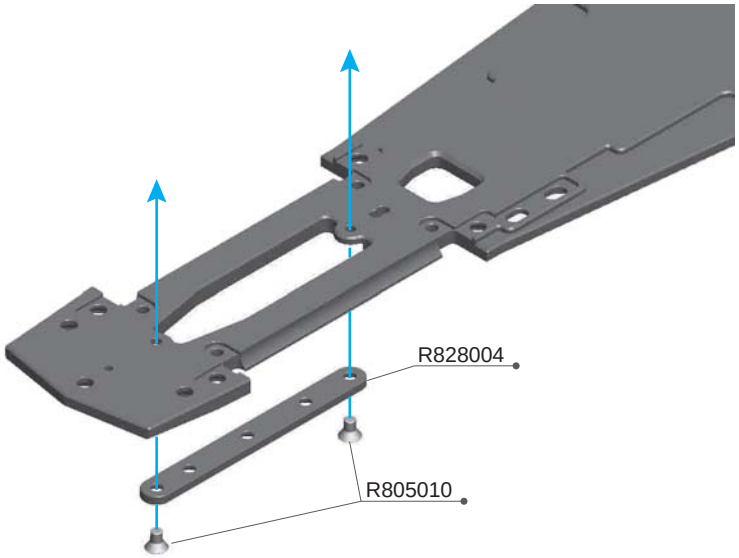
BAG 01

Option Parts (Not Included) / 改裝品(未附於套件內)

R828004 R8.2 Chassis weight holder

The R828004 carbon plate can increase the hardness of the chassis, especially in the front end, and it will help to improve off-power steering.

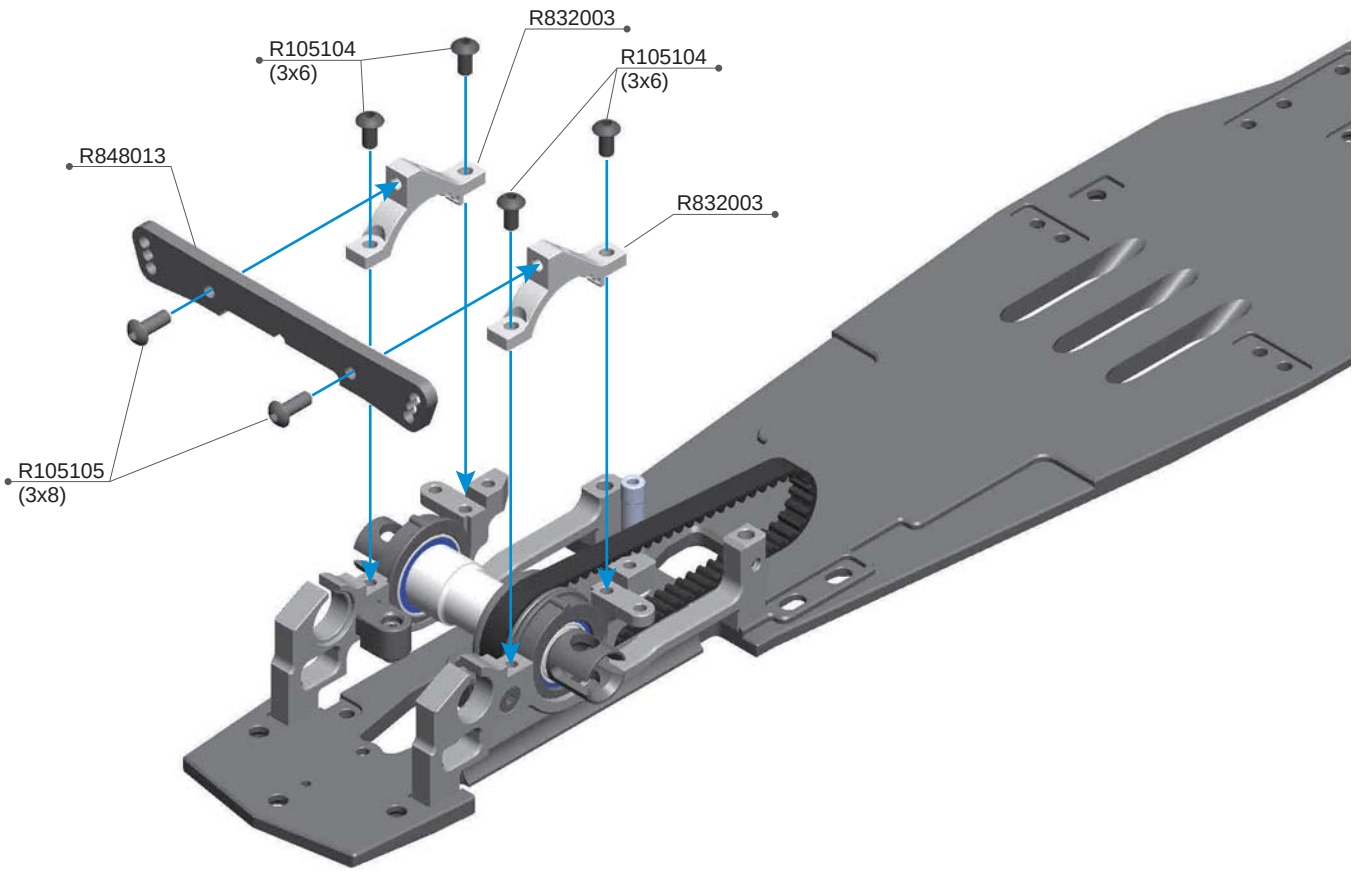
R828004 碳纖維板可以增加底盤前方的硬度，安裝後可以增加入彎時的轉向能力。



R105104
3x6 Round Screw (10)

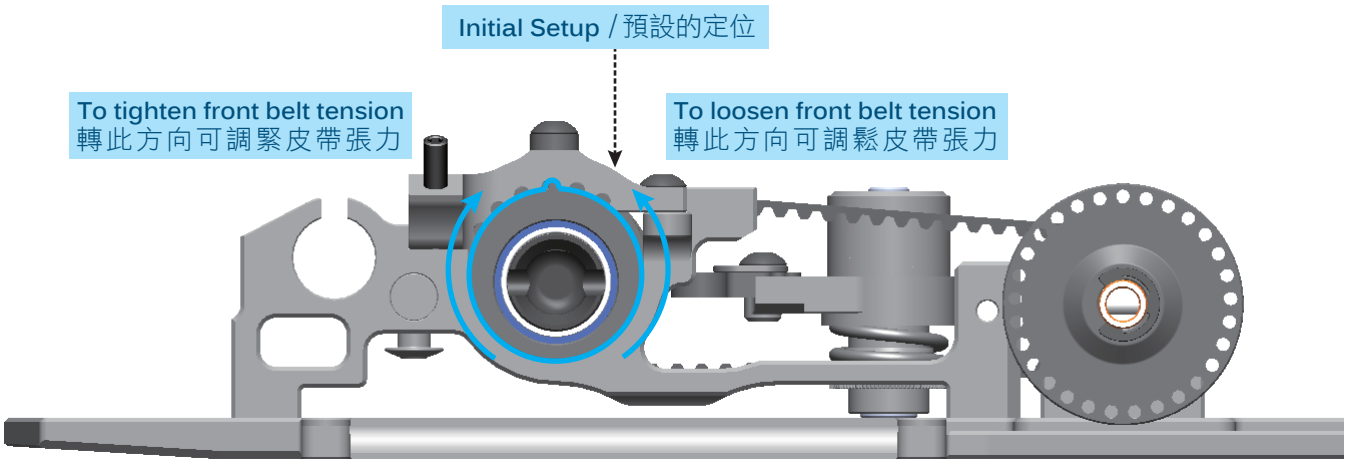
R105105
3x8 Round Screw (10)

1:1 Scale



NOTICE

Please set the front belt tension as below in the beginning, to loosen the belt please turn left, to tighten the belt please turn right.
前皮帶的張力請依下方圖示設定於起始的位置，如需將皮帶張力調鬆時請依圖示向左調整，如需調緊時請向右調整。



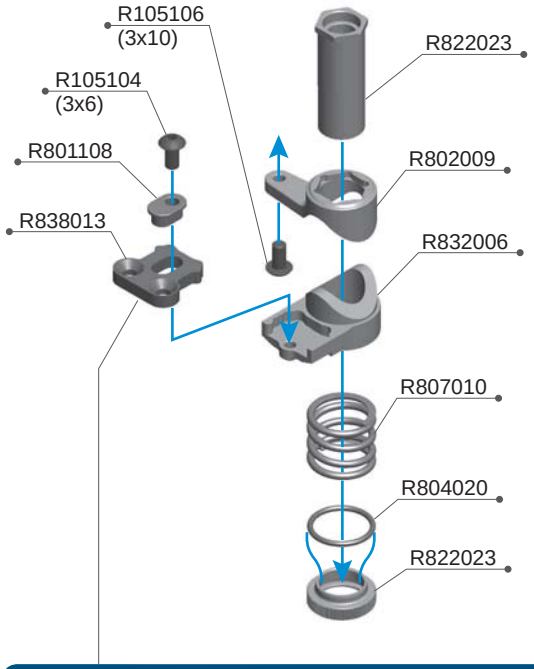
R105104	3x6 Round Screw (10)	R832003	R8.3 Front Upper Bulkhead
R105105	3x8 Round Screw (10)	R848013	R8.4E Front Shock Tower

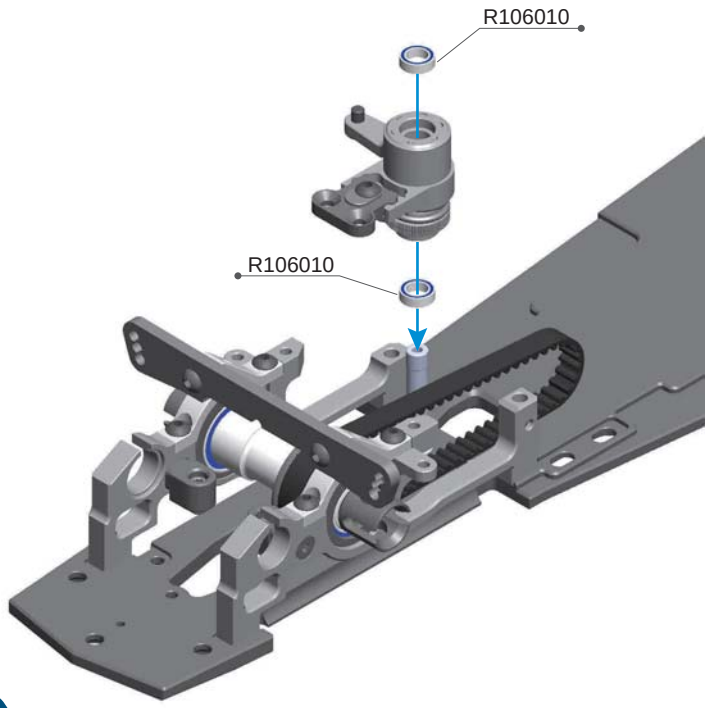
R105104
3x6 Round Screw (10)

R105106
3x10 Round Screw (10)

R106010
5x8x2.5mm Ball Bearing (4)

1:1 Scale





Option Parts (Not Included) / 改裝品(未附於套件內)

R838012 R8.3 Ackerman Plate 9mm

The distance of ball head is 9mm, It will give more overall steering then 10mm ackerman plate.

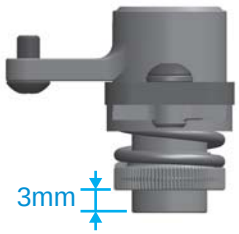
兩個球頭間的距離為9mm，相較於10mm的轉向阿克曼板可以提供更多的轉向能力。

R838011 R8.3 Ackerman Plate 8.5mm

The distance of ball head is 8.5mm, It will give more overall steering then 9mm ackerman plate.

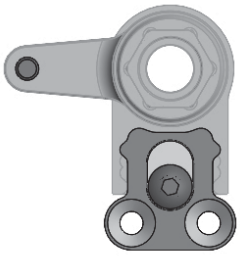
兩個球頭間的距離為8.5mm，相較於9mm的轉向阿克曼板可以提供更多的轉向能力。

NOTICE

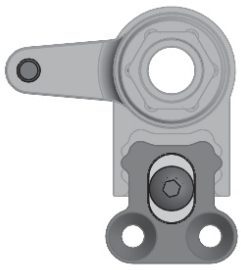


DEFAULT DISTANCE
預設的位置

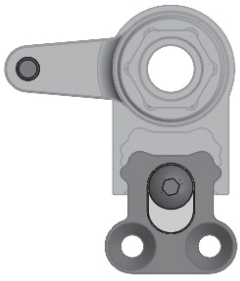
NOTICE



When track has “High Traction” or want to reduce steering.
此設定建議使用在高抓地力的跑道或是需要降低車輛轉向的反應時。



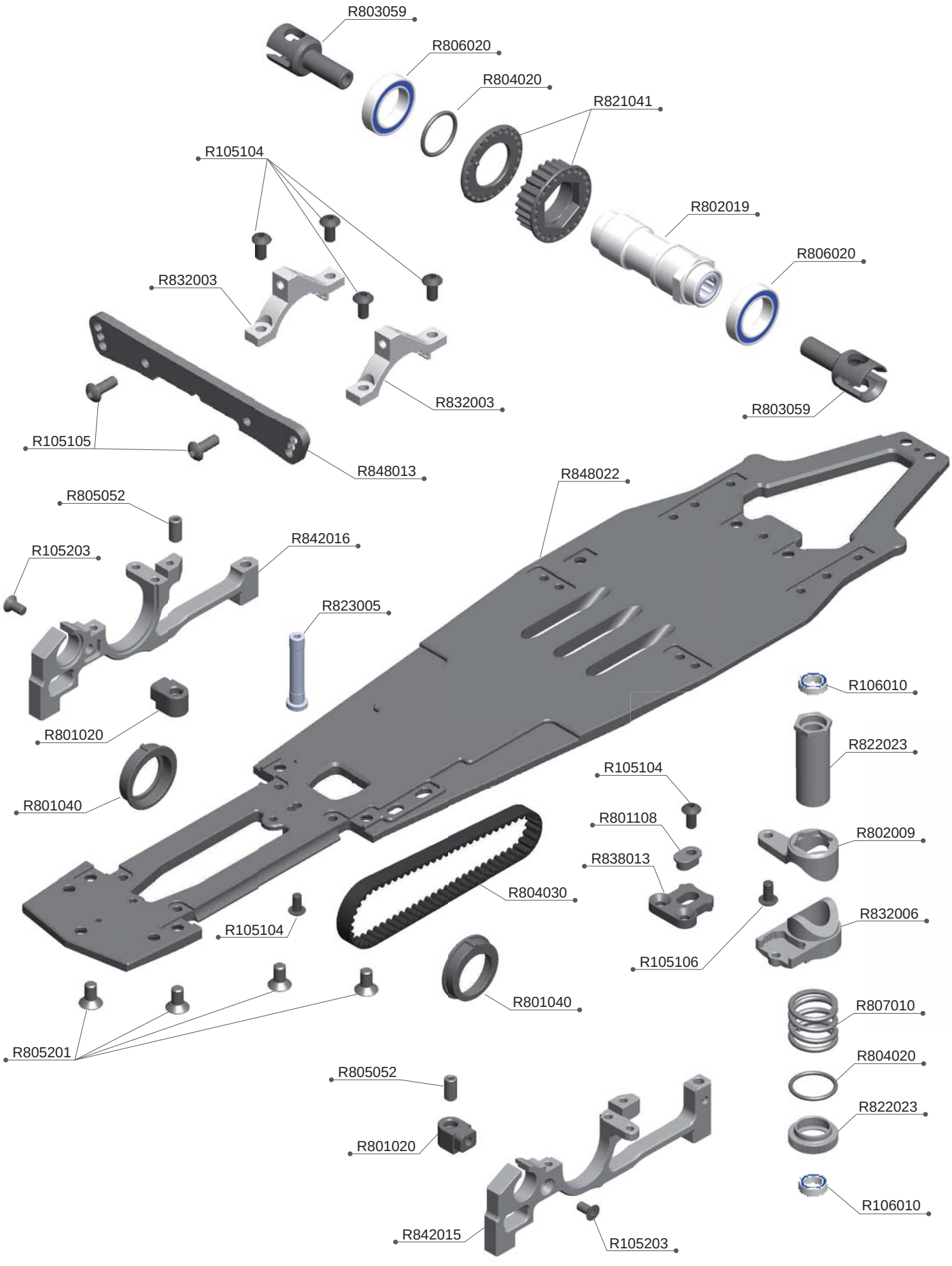
DEFAULT SETUP
預設的中性設定



When track has “Low Traction” or want to increase steering
此設定建議使用在低抓地力的跑道或是需要增加車輛初期的轉向反應時。

R105104	3x6 Round Screw (10)
R105106	3x10 Round Screw (10)
R106010	5x8x2.5mm Ball Bearing (4pcs)
R801108	Ackerman Adjustment Shims 0/+1.5
R802009	Servo Saver Upside-Alu
R804020	O'Ring 10x1.5 (6)
R807010	Servo Saver Spring
R822023	R8.2 LCG Sever Saver Tower
R832006	R8.3 Servo Saver Lower
R838013	R8.3 Ackerman Plate 10mm

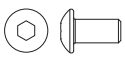
R8.4ES BAG 01 PARTS EXPLODED VIEW



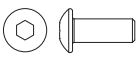
R8.4ES BAG 01 PARTS LIST

R105104	3x6 Round Screw (10)
R105105	3x8 Round Screw (10)
R105106	3x10 Round Screw (10)
R105203	3x6mm Flat Screw (10)
R106010	5x8x2.5mm Ball Bearing (4pcs)
R801020	Downstop Nut Holder (2)
R801040	Bearing Bushing -Solid Axle (2)
R801108	Ackerman Adjustment Shims 0/+1.5
R802009	Servo Saver Upside-Alu
R802019	Front One Way
R803059	Front One Way Cup (2)
R804020	O'Ring 10x1.5 (6)
R804030	Front Belt 201
R805052	4x8mm Set Screw (10)
R805201	4x8mm Flat Screw (10)
R806020	12x18x4 Ball Bearing (4)
R807010	Servo Saver Spring
R821041	R8.3 Front Pulley Set
R822023	R8.2 LCG Sever Saver Tower
R823005	R8.2 LCG Sever Saver Post
R832003	R8.3 Front Upper Bulkhead
R832006	R8.3 Servo Saver Lower
R838013	R8.3 Ackerman Plate 10mm
R842015	R8.4 Front Low Bulkhead-L
R842016	R8.4 Front Low Bulkhead-R
R848013	R8.4E Front Shock Tower
R848022	R8.4ES Main Chassis-Carbon

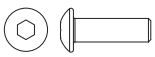
1:1 SCALE



R105104
3x6 Round Screw (10)



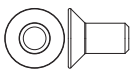
R105105
3x8 Round Screw (10)



R105106
3x10 Round Screw (10)



R105203
3x6mm Flat Screw (10)



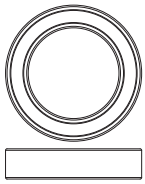
R805201
4x8mm Flat Screw (10)



R805052
4x8mm Set Screw (10)



R106010
5x8x2.5mm
Ball Bearing (4)



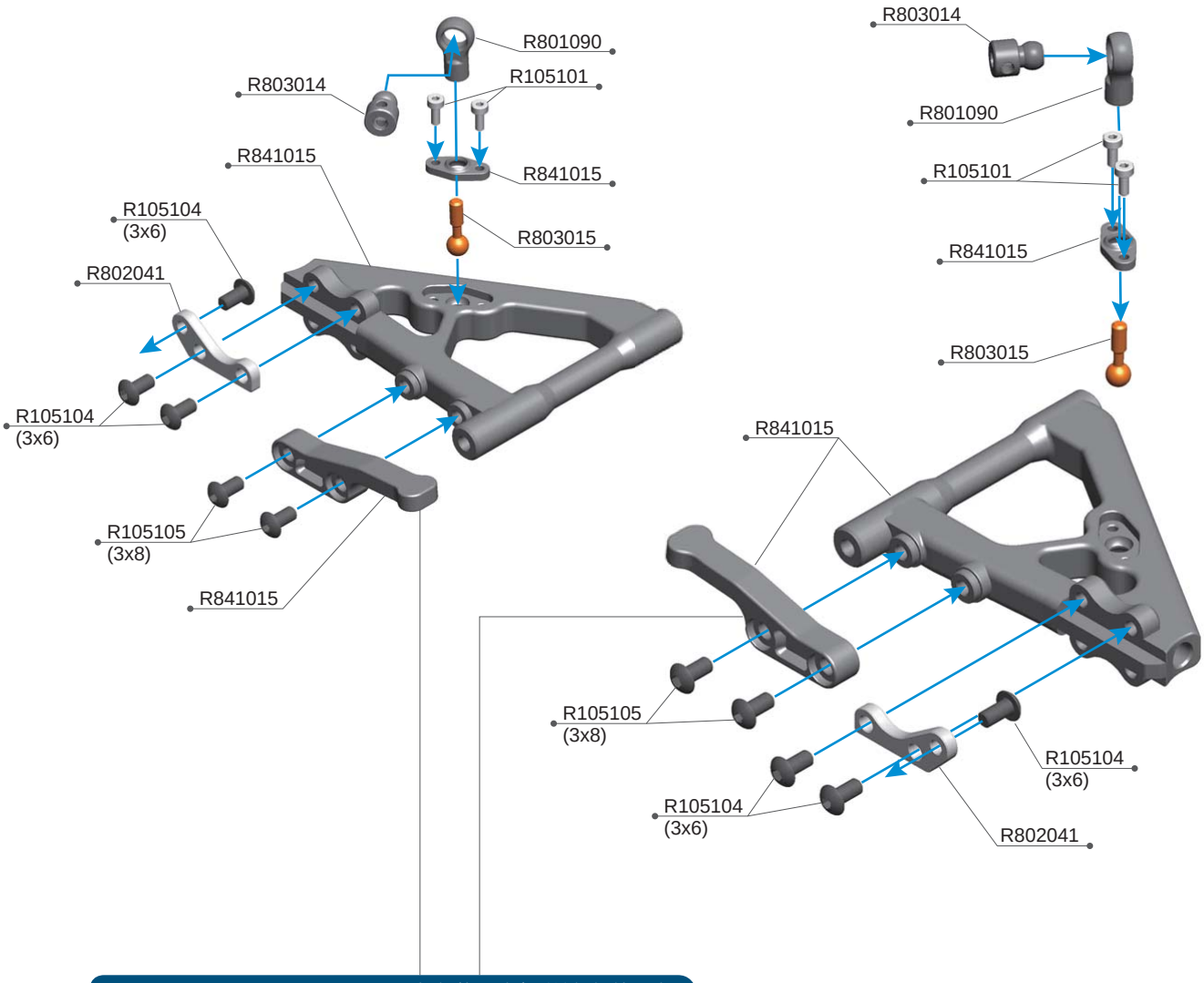
R806020
12x18x4mm
Ball Bearing (4)

R105101
2x5mm Cap Screw (10)

R105104
3x6 Round Screw (10)

R105105
3x8 Round Screw (10)

1:1 Scale



Option Parts (Not Included) / 改裝品(未附於套件內)

R802087
Front Down Stop Arm-Alu (2)

The option aluminum arm helps to make droop setup more precise.

鋁合金製作的下抬行程控制臂可以更精確的去控制與設定下抬量的行程。



R105101	2x5mm Cap Screw (10)
R105104	3x6 Round Screw (10)
R105105	3x8 Round Screw (10)
R801090	Ball End 5.8mm Short (4)
R802041	Front Shock Mount S (2)
R803014	Anti Roll Bar Ball Head (2)
R803015	Anti Roll Bar Ball Screw (2)
R841015	R8.4 Front Low Arm Set-Std

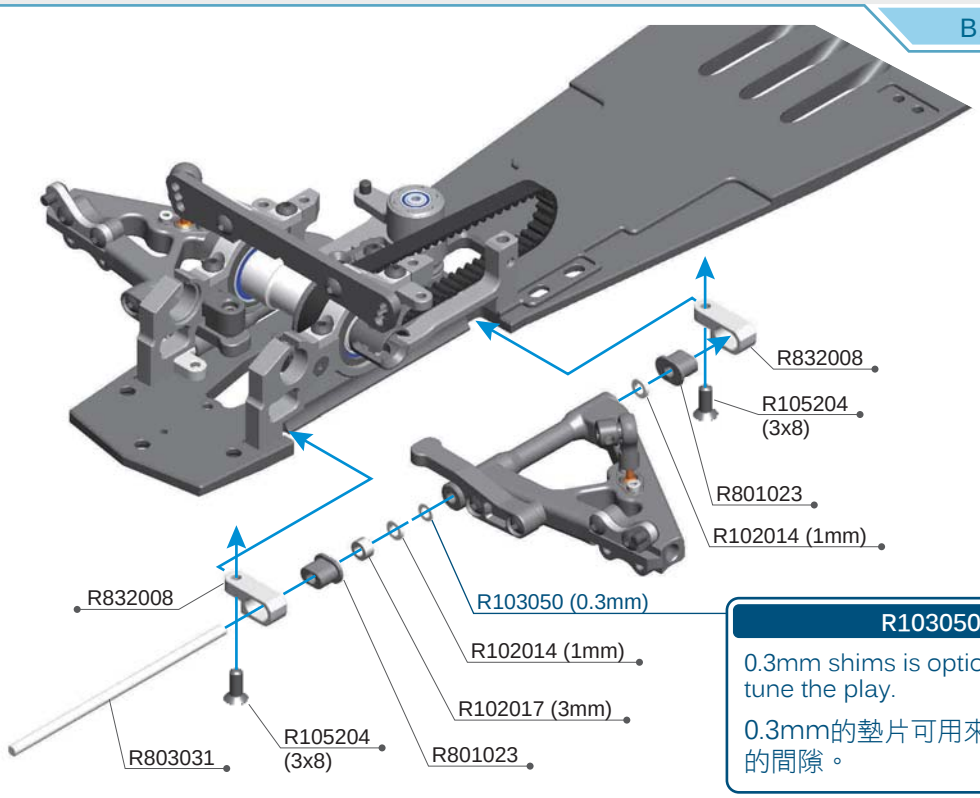
R105204
3x8mm Flat Screw (10)

R102014
3x5.5x1mm Alu Shims (8)

R102017
3x5.5x3mm Alu Shims (4)

R103050
3x5x0.3mm Shims (10)

1:1 Scale

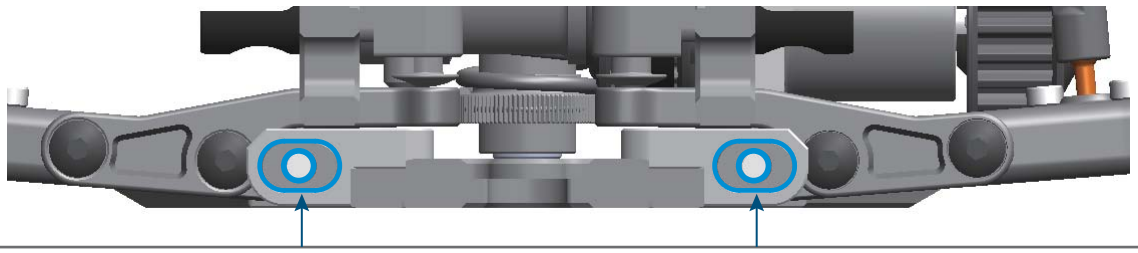


R103050

0.3mm shims is optional to fine tune the play.

0.3mm的墊片可用來調整擺臂的間隙。

R8.4ES FRONT LOW ARM SETUP/ R8.4ES前下擺臂設定表



	Move the insert hole to outside and front low arm will become shortest, shorter front low arm will helps to increase initial steering response and avoid over steering, recommend using in very short and tight corner with medium traction. 孔位朝外時前下擺臂長度變成最短，較短的前下擺臂可以有效的增加轉向的初期反應，並防減少車輛轉向過度，建議使用在較小與多彎的跑道上。	
	Default setup the insert hole to center and the low arm length extend 1.5mm compare with shortest arm, it will helps to reduce the steering response and increase exit corner steering, recommend using in the medium size track and corner. 預設的位置是將孔位放置於中間時前下擺臂的長度相較於最短的設定增加1.5mm，此設定可減少車輛轉向的初期反應，並增加出彎時的轉向能力，適合在中型跑道。	
	Move the insert hole to inside and make low arm become longest, the longest arm will reduce the initial steering response and make car more easy to drive also increase the exit corner and on-power steering. 將孔位放置在最內的位置，此時前下擺臂的長度是最長的，較長的前下擺臂可以減少轉向初期的反應使車輛比較容易駕駛並有效的增加出彎與加油門時車輛的轉向能力。	

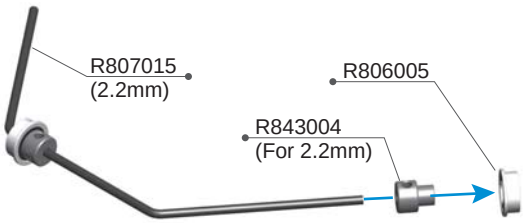
R102014	3x5.5x1mm Alu Shims(8pcs)	R801023	Suspension Bracket Insert-Open (8)
R102017	3X5.5X3mm Alu Shims(4pcs)	R803031	Front Low Arm Pin 3x77.8
R103050	3x5x0.3mm Shims (10)	R832008	R8.3 Front Low Arm Holder (2)
R105204	3x8mm Flat Screw (10)		

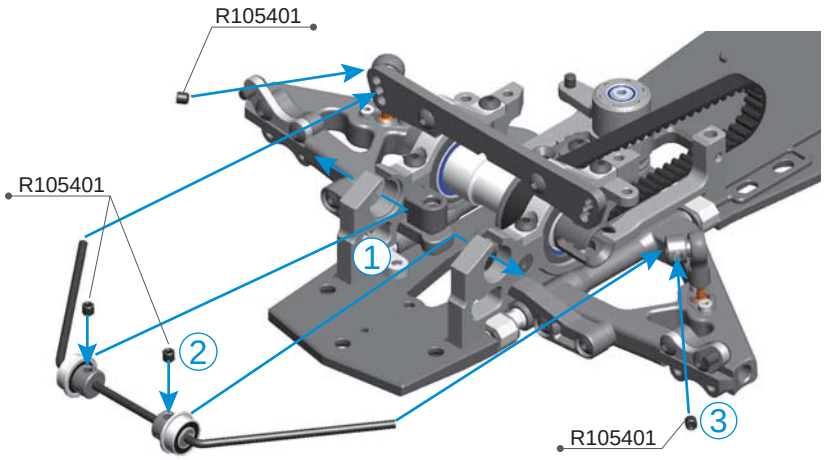
BAG 02

R105401
3x3mm Set Screw (10)

R806005
5x10x4mm
Flange Ball Bearing (2)

1:1 Scale





Option Parts (Not Included) / 改裝品(未附於套件內)

Use together with corrct anti-roll bar sropper / 請搭配使用正確的防傾桿固定座

R807016	Front Anti-Roll Bar 2.4mm →	R823003	Anti Roll Bar Stopper 2.4mm (2)
R807017	Front Anti-Roll Bar 2.6mm →	R843006	Anti Roll Bar Stopper 2.6mm (2)
R807018	Front Anti-Roll Bar 2.8mm →	R843007	Anti Roll Bar Stopper 2.8mm (2)

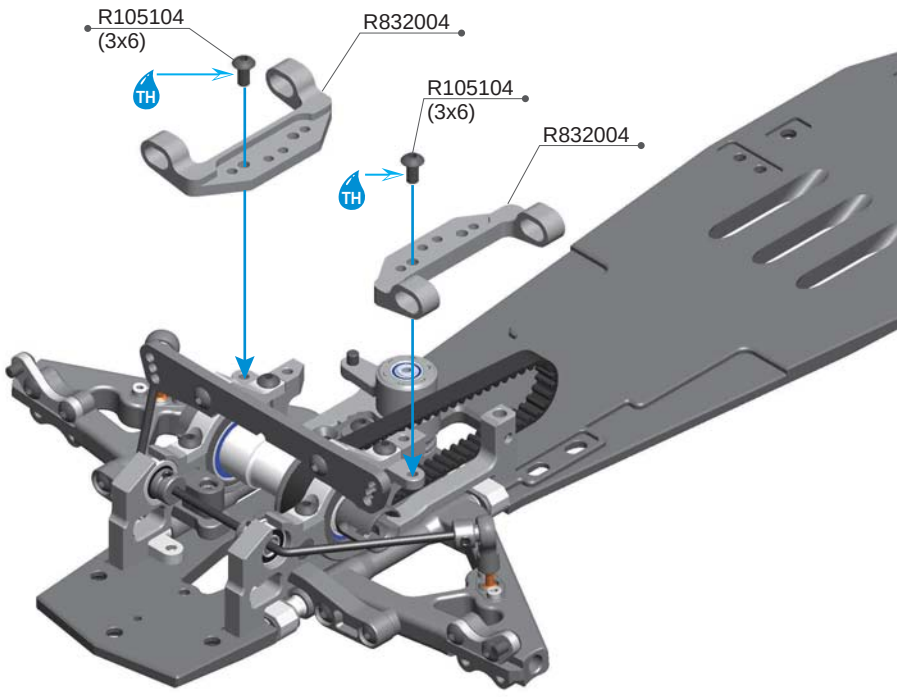
R105401	3x3mm Set Screw (10)	R807015	Front Anti-Roll Bar 2.2mm
R806005	5x10x4 Flange Ball Bearing (2)	R843004	Anti Roll Bar Stopper 2.2mm (2)

BAG 02

R105104
3x6 Round Screw (10)

1:1 Scale

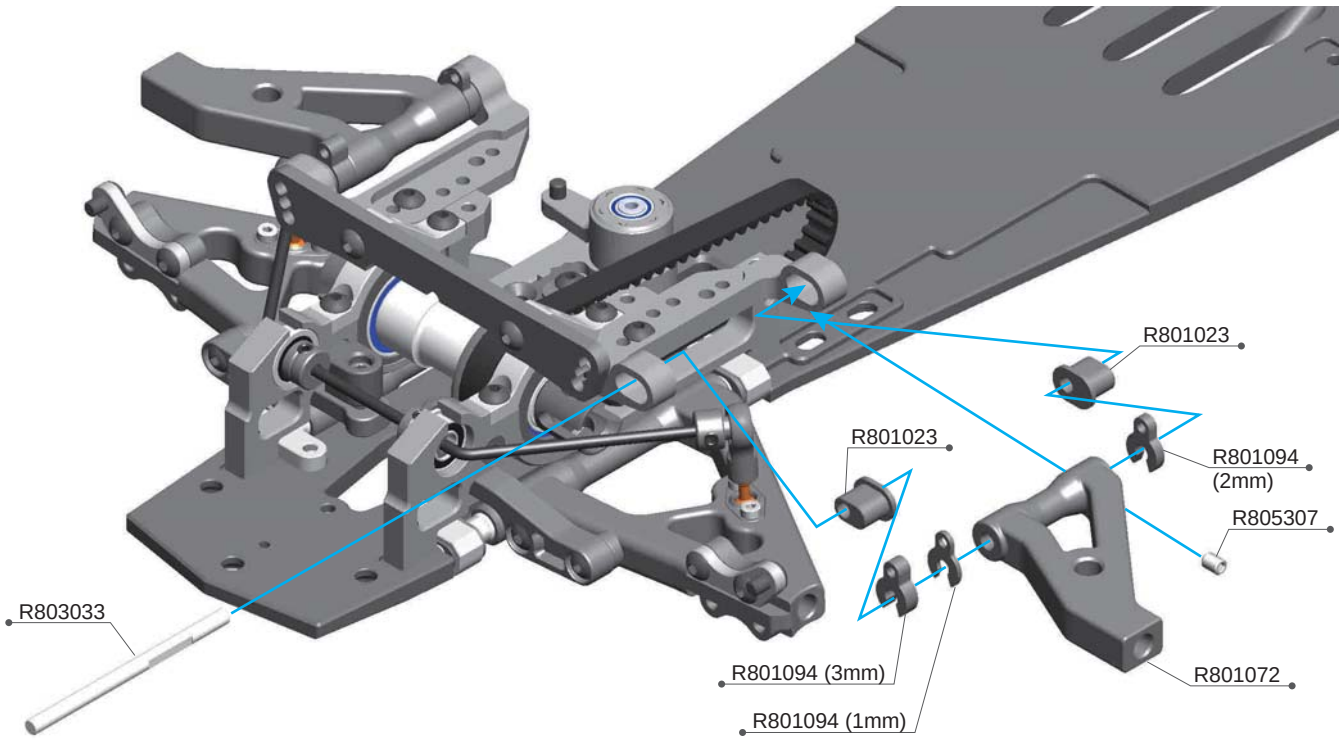
TH =Apply Thread Lock Adhesive
TH =使用螺絲防鬆膠



R105104	3x6 Round Screw (10)	R832004	R8.3 Front Upper Arm Base

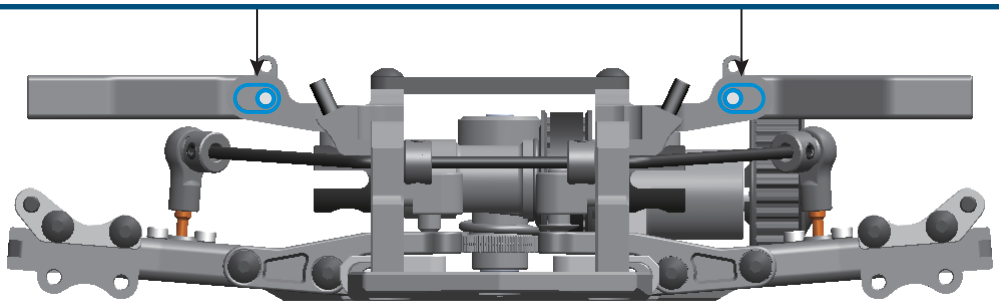
R805307
3x6mm Set Screw (10)

1:1 Scale

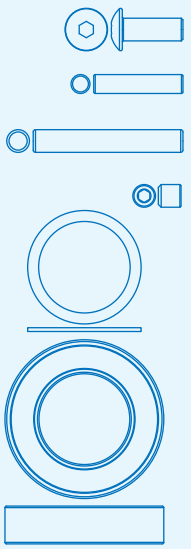


R8.4ES FRONT UPPER ARM SETUP / R8.4ES前上擺臂設定表

	Move the insert hole to outside and front upper arm will become shortest, it will increase initial steering response and reduce exit and on-power steering. 將孔位朝向外，前上擺臂的長度會變成是最短的設定，此設定可以增加轉向的初期反應，但會減少車輛出彎與加油門時的轉向總量。	
	Move the hole in middle and the car will become natural steering. 將孔位放置於中間，此設定會使車輛的整體的轉向比較中性。	
	Default setup is put the insert hole to inside and front upper arm will become longest, it will reduce the initial steering response and increase exit and on-power steering. 預設的位置孔位朝向內，前上擺臂的長度會變成是最長的設定，此設定可以減少轉向的初期反應，但會增加車輛出彎與加油門時的轉向能力。	



R801023	Suspension Bracket Insert-Open (8)	R803033	Front Upper Arm Pin 3x49
R801072	Front Upper Arm (2)	R805307	3x6mm Set Screw (10)
R801094	C Spacer Set 1mm/2mm/3mm		



R105105
3x8 Round Screw (10)

R806100
Ø2.5x11.8 Pin (6)

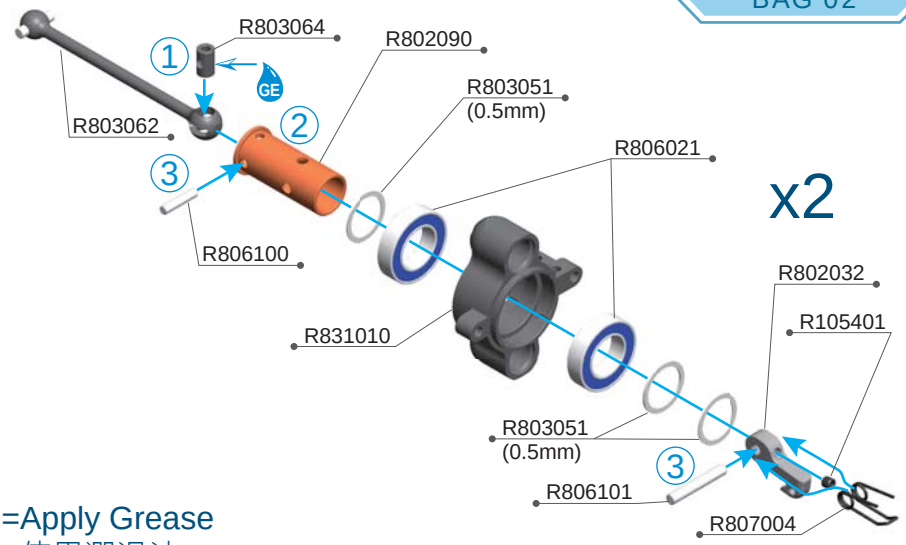
R806101
Ø3x19.8 Pin (6)

R105401
3x3mm Set Screw (10)

R803051
12.1x15x0.5mm
Shims (10)

R806021
12x21x5mm
Ball Bearing (2)

1:1 Scale



GE =Apply Grease
=使用潤滑油

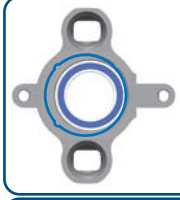
R8.4ES STEERING BLOCK SETUP INSTRUCTION / R8.4ES前轉向座設定説明



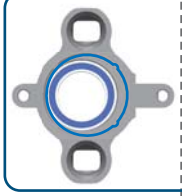
The default setup with 12mm X 21mm ball bearing and the wheel axle in the center, for most track condition.
預設的設定，使用12mm X 21mm的培林，輪軸的位置位於中間，適合大部份的場地。



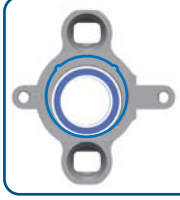
Using 12X18 ball bearing and wheel axle in center, the small bearing will reduce the weight.
使用12mmX18mm的培林，輪軸位於中間，可以減輕重量。



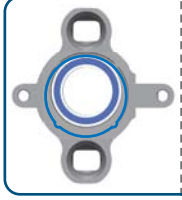
The wheel axle backward 1mm, it will create more on-power steering.
輪軸的位置向後1mm，可以加強出彎時加速的轉向能力。



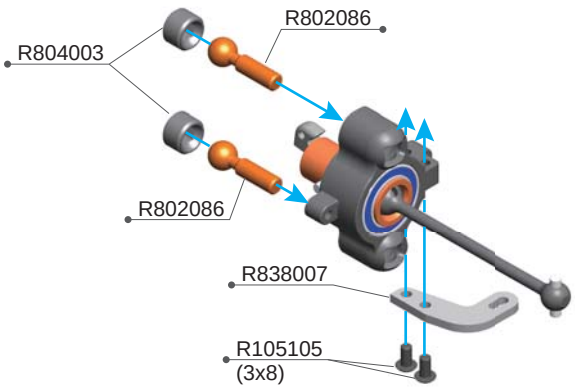
The wheel axle forward 1mm, it will create more off-power steering.
輪軸的位置向前1mm，可以加強入彎未加速時的轉向能力。

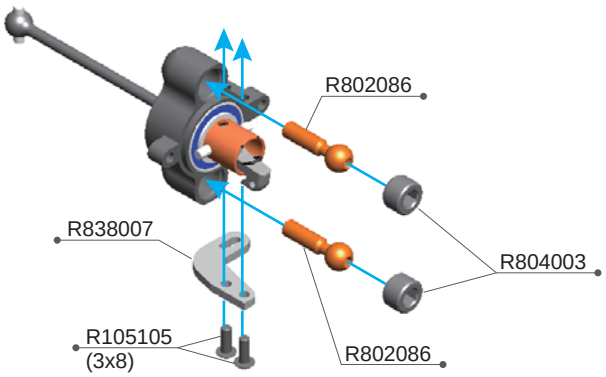


The wheel axle 1mm lower, it will create more steering especially in the apex of corner, useful setup at low grip track or under steering.
輪軸的位置向下1mm，可增加於彎道頂點的轉向能力，適合使用在低抓地力或是轉向不足時。



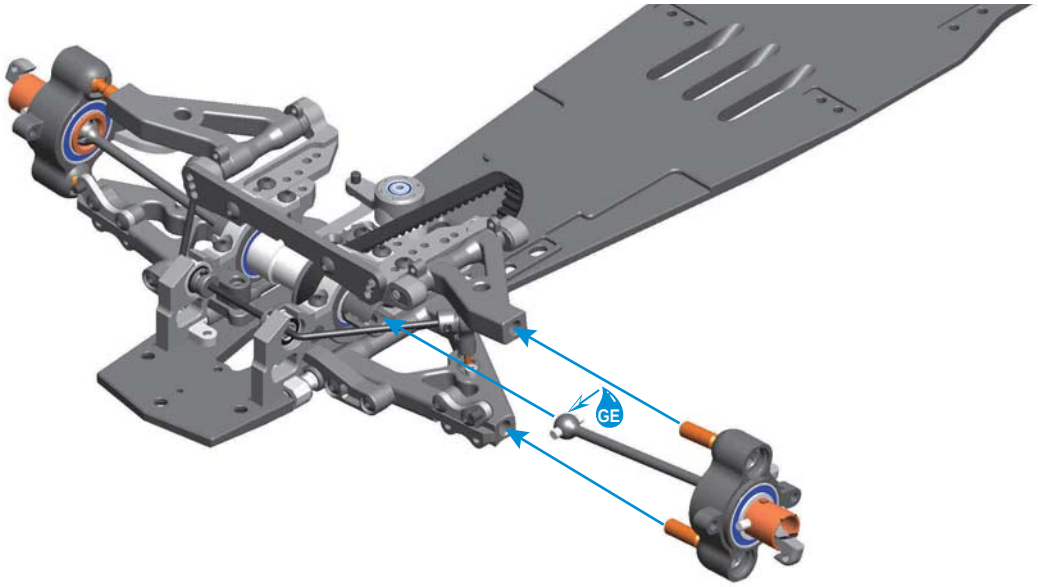
The wheel axle 1mm higher, it will reduce the steering especially in the apex of corner, useful setup when car is over steering.
輪軸的位置向上1mm，會減少前輪於彎道頂點的轉向能力，適合使用在車輛轉向過度時。





R105105	3x8 Round Screw (10)
R105401	3x3mm Set Screw (10)
R802032	Front Tire Hook (2)
R802086	7.9mm Ball End Long-Alu (4)
R802090	Front Wheel Axle - Alu (2)
R803051	12.1x15x0.5mm Shims (10)
R803062	Front CVD Shaft (2)
R803064	CVD Insert (2)
R804003	7.9mm Ball End Nut (4)
R806021	12x21x5mm Ball Bearing (2)
R806100	Pin 2.5x11.8 (6)
R806101	Pin 3x19.8 (6)
R807004	Tire Hook Spring (4)
R831010	R8.3 Steering Block-V2
R838007	R8.3 Steering Plate (2)

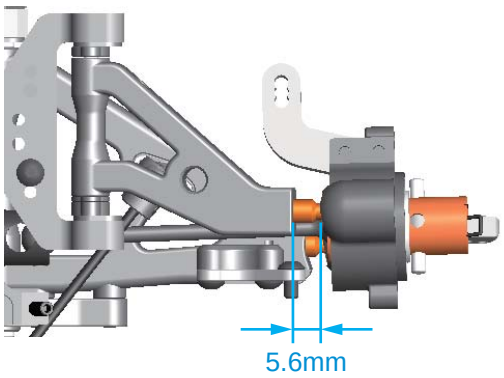
BAG 02



GE =Apply Grease
=使用潤滑油

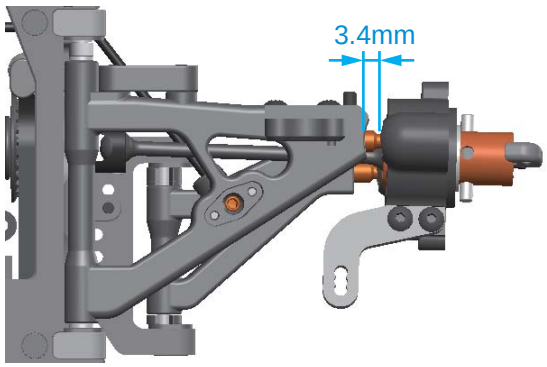
NOTICE
Front upper arm width setup (UP View)
前上擺臂寬度的設定（上視圖）

Front track width 254mm / 預設前車寬254mm

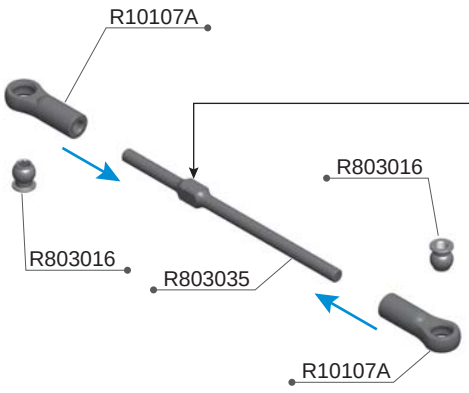


NOTICE
Front low arm width setup (Down View)
前下擺臂寬度的設定（下視圖）

Front track width 254mm / 預設前車寬254mm



BAG 02



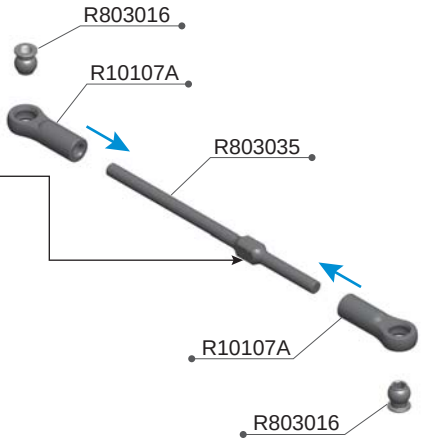
Recommend Tool / 建議使用工具

TiTAN #15006
Turnbuckle Tool 3mm/4mm



NOTICE





R10107A	Ball Joint 4.9mm Open (6pcs)	R803035	3mm X 62mm Rod (2)
R803016	Ball Head 4.9mm (4)		

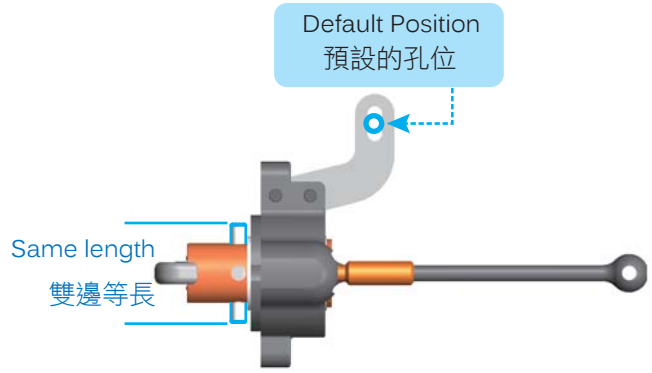
R105104
3x6 Round Screw (10)

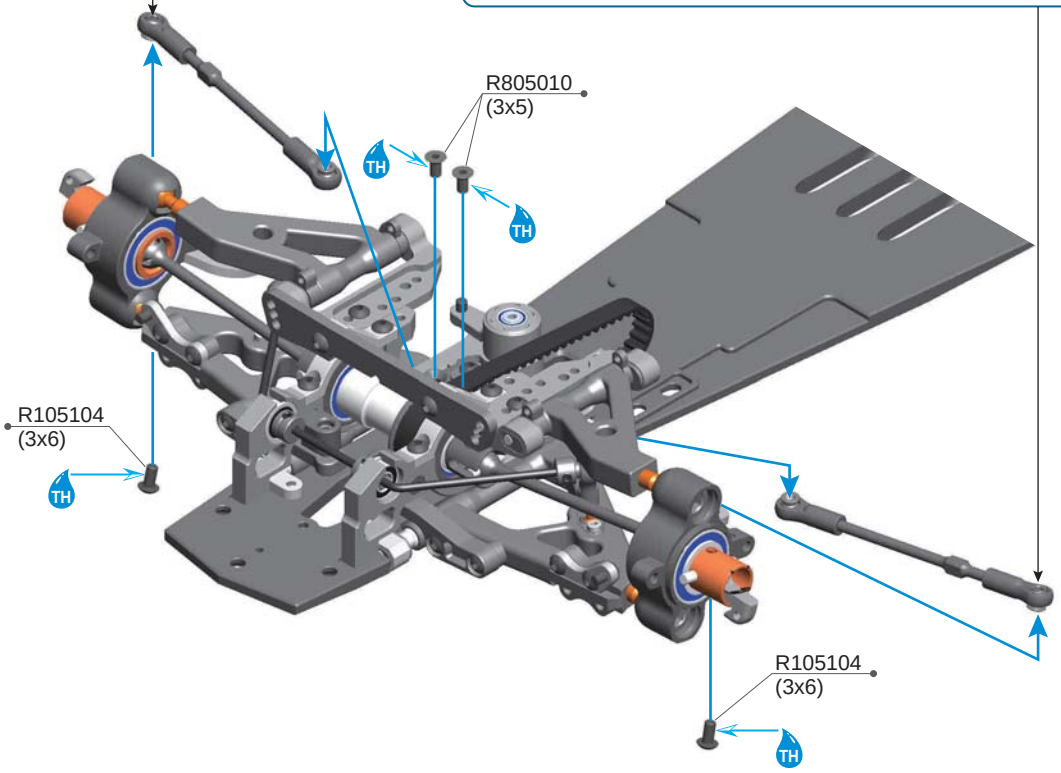
R805010
3x5mm Flat Screw (10)

1:1 Scale

TH =Apply Thread Lock Adhesive
TH =使用螺絲防鬆膠

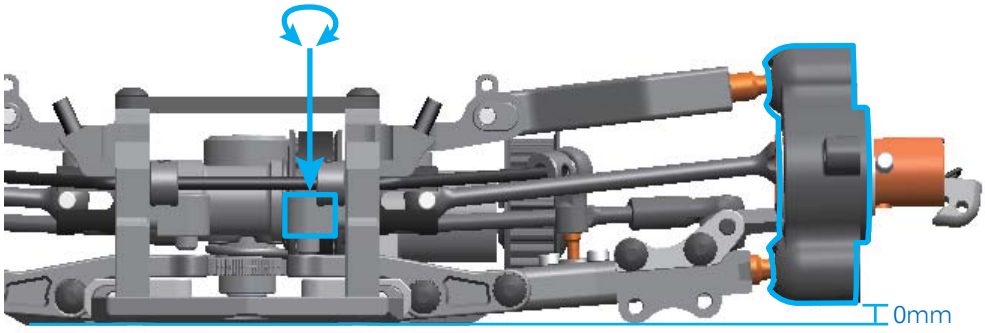
NOTICE





NOTICE

Initial front droop setup / 前下擺臂寬度的設定

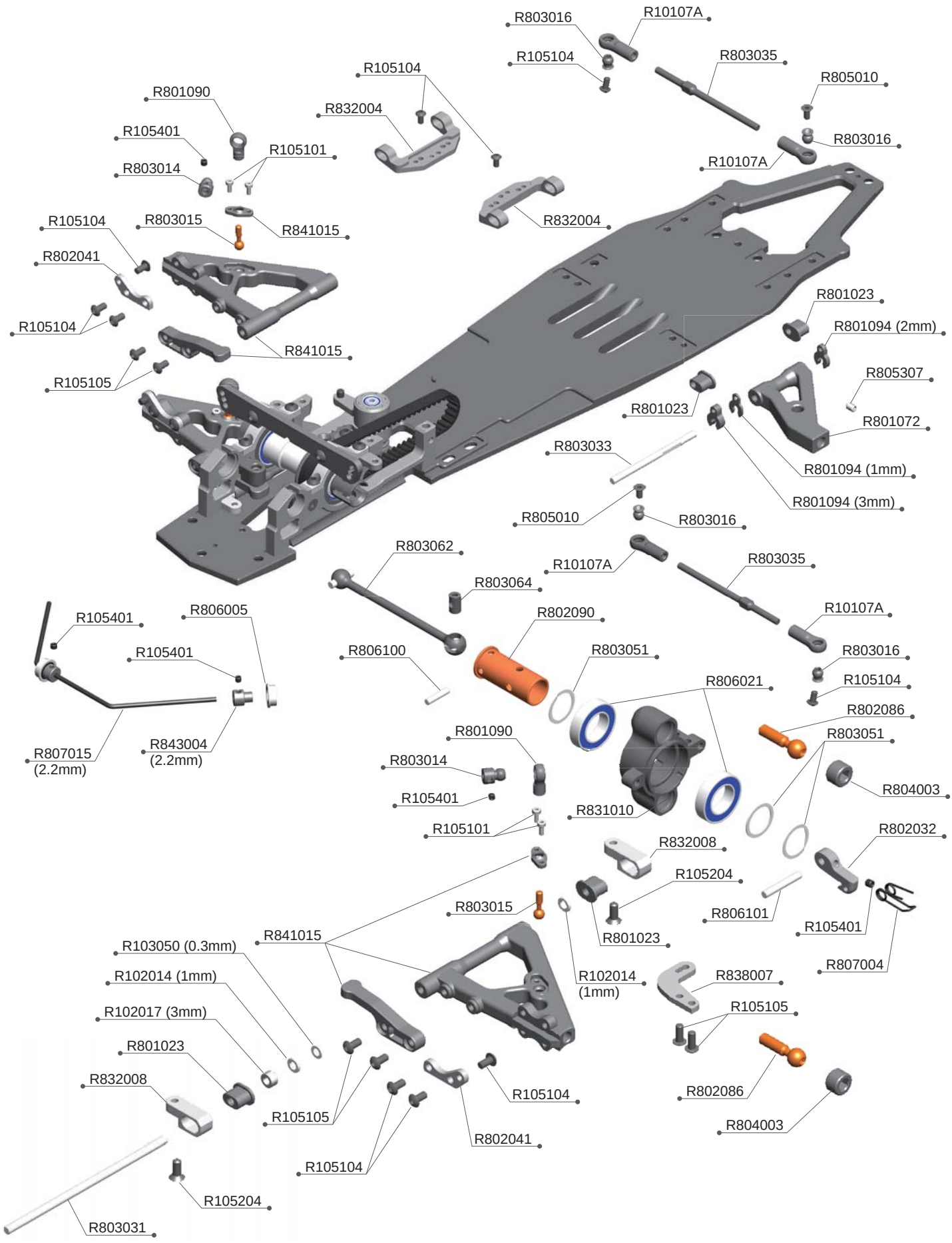


Please setup the front droop as above instruction. 請依圖示設定前下抬量的位置。

R105104 3x6 Round Screw (10)

R805010 3x5mm Flat Screw (10)

R8.4ES BAG 02 PARTS EXPLODED VIEW



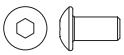
R8.4ES BAG 02 PARTS LIST

R10107A	Ball Joint 4.9mm Open (6pcs)
R102014	3x5.5x1mm Alu Shims(8pcs)
R102017	3X5.5X3mm Alu Shims(4pcs)
R103050	3x5x0.3mm Shims (10)
R105101	2x5mm Cap Screw (10)
R105104	3x6 Round Screw (10)
R105105	3x8 Round Screw (10)
R105204	3x8mm Flat Screw (10)
R105401	3x3mm Set Screw (10)
R801023	Suspension Bracket Insert-Open (8)
R801072	Front Upper Arm (2)
R801090	Ball End 5.8mm Short (4)
R801094	C Spacer Set 1mm/2mm/3mm
R802032	Front Tire Hook (2)
R802041	Front Shock Mount S (2)
R802086	7.9mm Ball End Long-Alu (4)
R802090	Front Wheel Axle - Alu (2)
R803014	Anti Roll Bar Ball Head (2)
R803015	Anti Roll Bar Ball Screw (2)
R803016	Ball Head 4.9mm (4)
R803031	Front Low Arm Pin 3x77.8
R803033	Front Upper Arm Pin 3x49
R803035	3mm X 62mm Rod (2)
R803051	12.1x15x0.5mm Shims (10)
R803062	Front CVD Shaft (2)
R803064	CVD Insert (2)
R804003	7.9mm Ball End Nut (4)
R805010	3x5mm Flat Screw (10)
R805307	3x6mm Set Screw (10)
R806005	5x10x4 Flange Ball Bearing (2)
R806021	12x21x5mm Ball Bearing (2)
R806100	Pin 2.5x11.8 (6)
R806101	Pin 3x19.8 (6)
R807004	Tire Hook Spring (4)
R807015	Front Anti-Roll Bar 2.2mm
R831010	R8.3 Steering Block-V2
R832004	R8.3 Front Upper Arm Base
R832008	R8.3 Front Low Arm Holder (2)
R838007	R8.3 Steering Plate (2)
R841015	R8.4 Front Low Arm Set-Std
R843004	Anti Roll Bar Stopper 2.2mm (2)

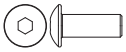
1:1 SCALE



R105101
2x5mm Cap Screw (10)



R105104
3x6 Round Screw (10)



R105105
3x8 Round Screw (10)



R105204
3x8mm Flat Screw (10)

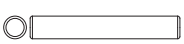


R805010
3x5mm Flat Screw (10)

R105401
3x3mm Set Screw (10)

RR805307
3x6mm Set Screw (10)

R806100
Ø2.5x11.8 Pin (6)



R806101
Ø3x19.8 Pin (6)



R102014
3x5.5x1mm Alu Shims (8)



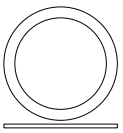
R102017
3x5.5x3mm Alu Shims (4)



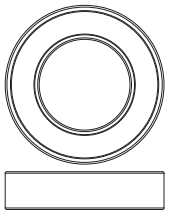
R103050
3x5x0.3mm Shims (10)



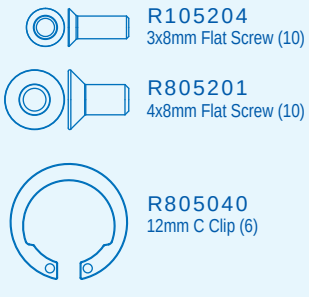
R806005
5x10x4mm
Flange Ball Bearing (2)



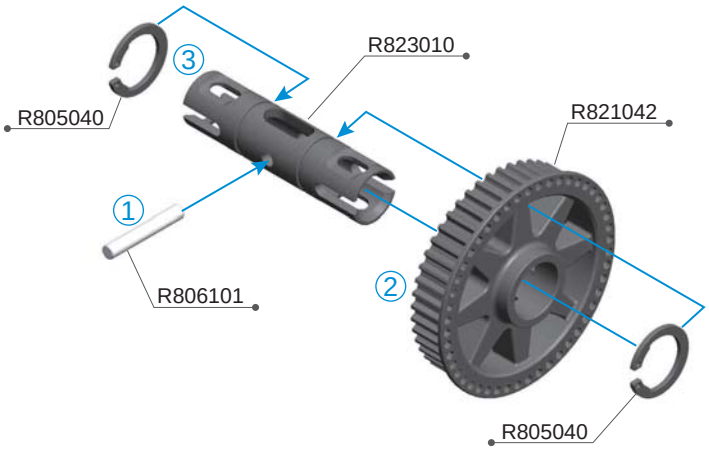
R803051
12.1x15x0.5mm Shims (10)



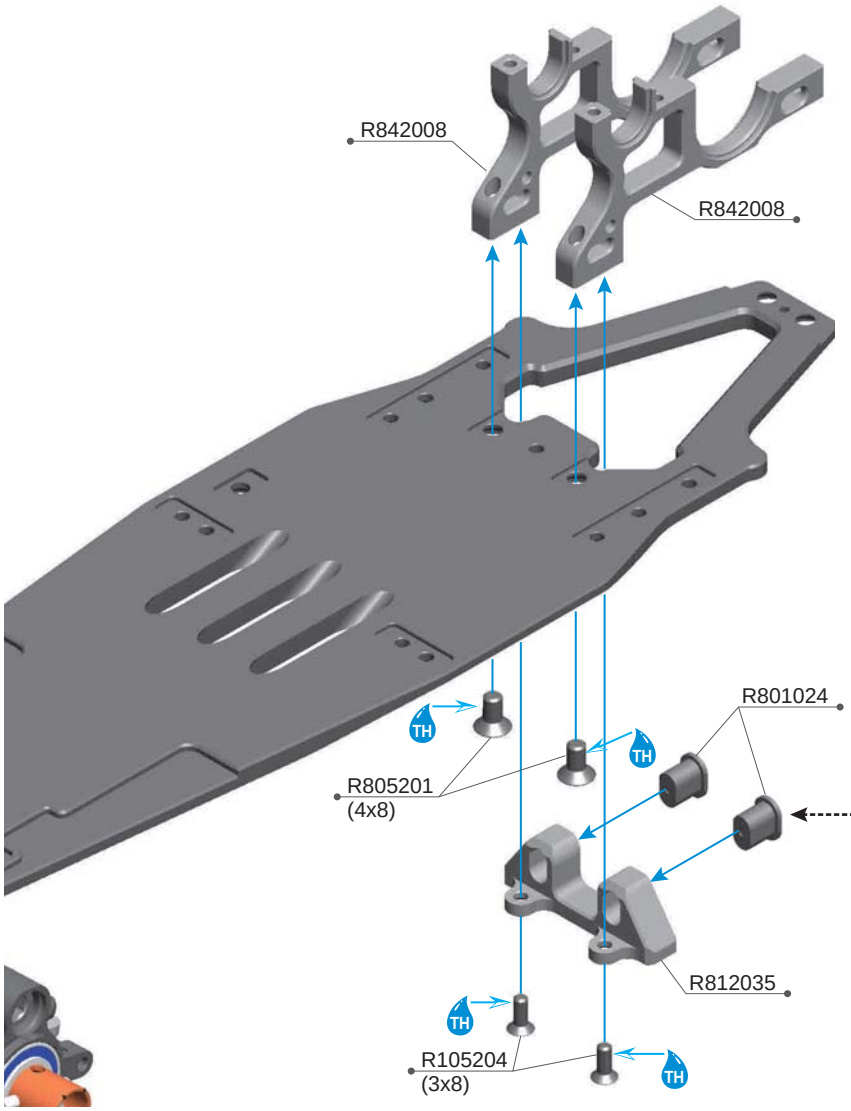
R806021
12x21x5mm Ball Bearing (2)



1:1 Scale



TH =Apply Thread Lock Adhesive
TH =使用螺絲防鬆膠



NOTICE



LOW ROLL CENTER / 低的後滾動中心

More initial steering and rear end rolling, and more corner apex traction.
較快的轉向反應與更多的車尾轉動，於彎道頂點時有較多的抓地力。

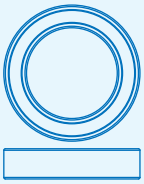


HIGH ROLL CENTER (DEFAULT SETUP)
高的後滾動中心(預設位置)

Less initial steering and rear end rolling, and less corner apex traction.
較慢的轉向反應與較少的車尾轉動，於彎道頂點時有較少的抓地力。

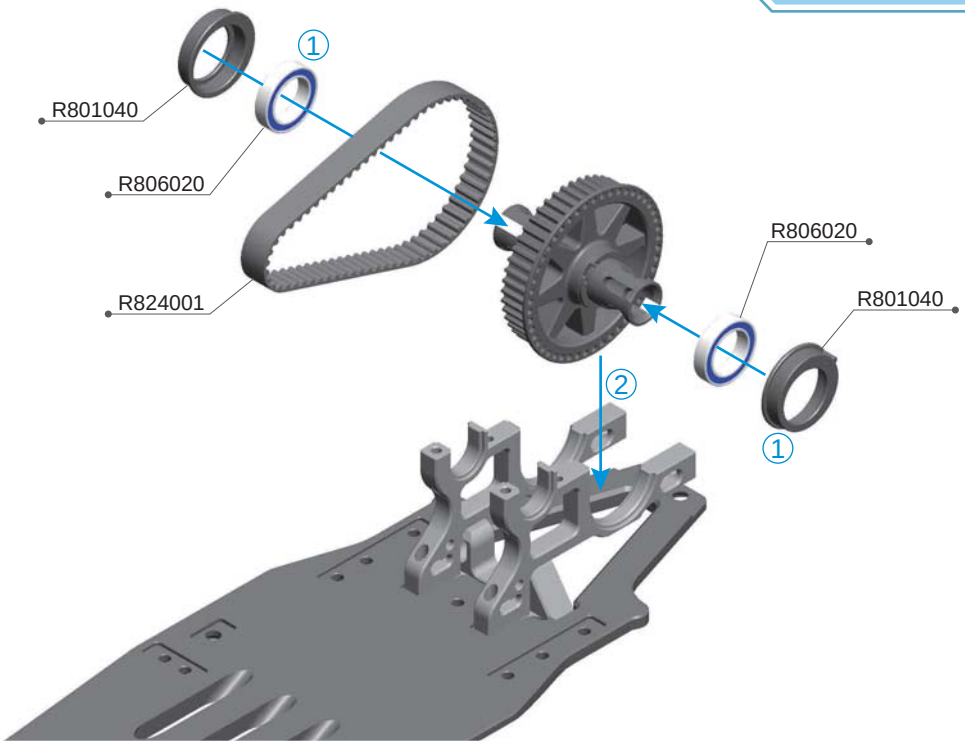
R105204	3x8mm Flat Screw (10)	R812035	R8.2 Rear Low Arm Bracket RF
R801024	Suspension Bracket Insert-Closed (8)	R823010	R8.2 Rear Solid Axle-Light
R805040	12mm C Clip (6)	R821042	R8.3 Rear Pulley Set
R805201	4x8mm Flat Screw (10)	R842008	R8.4 Rear Low Bulkhead
R806101	Pin 3x19.8 (6)		

BAG 03



R806020
12x18x4mm Ball Bearing (4)

1:1 Scale



R801040	Bearing Bushing -Solid Axle (2)	R824001	204-8mm Rubber Belt
R806020	12x18x4 Ball Bearing (4)		

BAG 03



R105104
3x6 Round Screw (10)

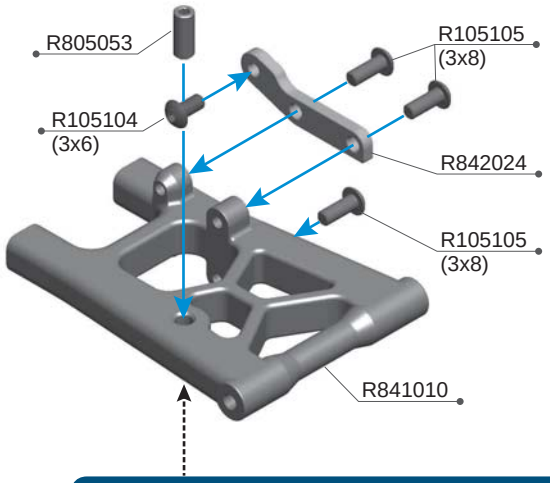


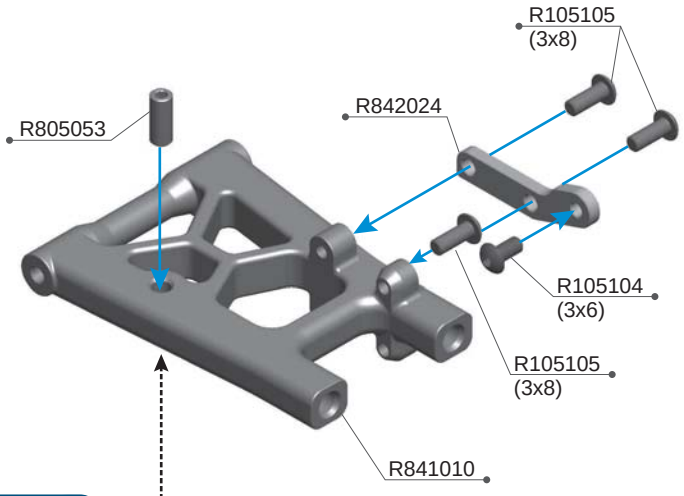
R105105
3x8 Round Screw (10)



R805053
4x10mm Set Screw (10)

1:1 Scale





Option Parts (Not Included) / 改装品(未附於套件內)



R813005 Downstop Adjust Screw (4)



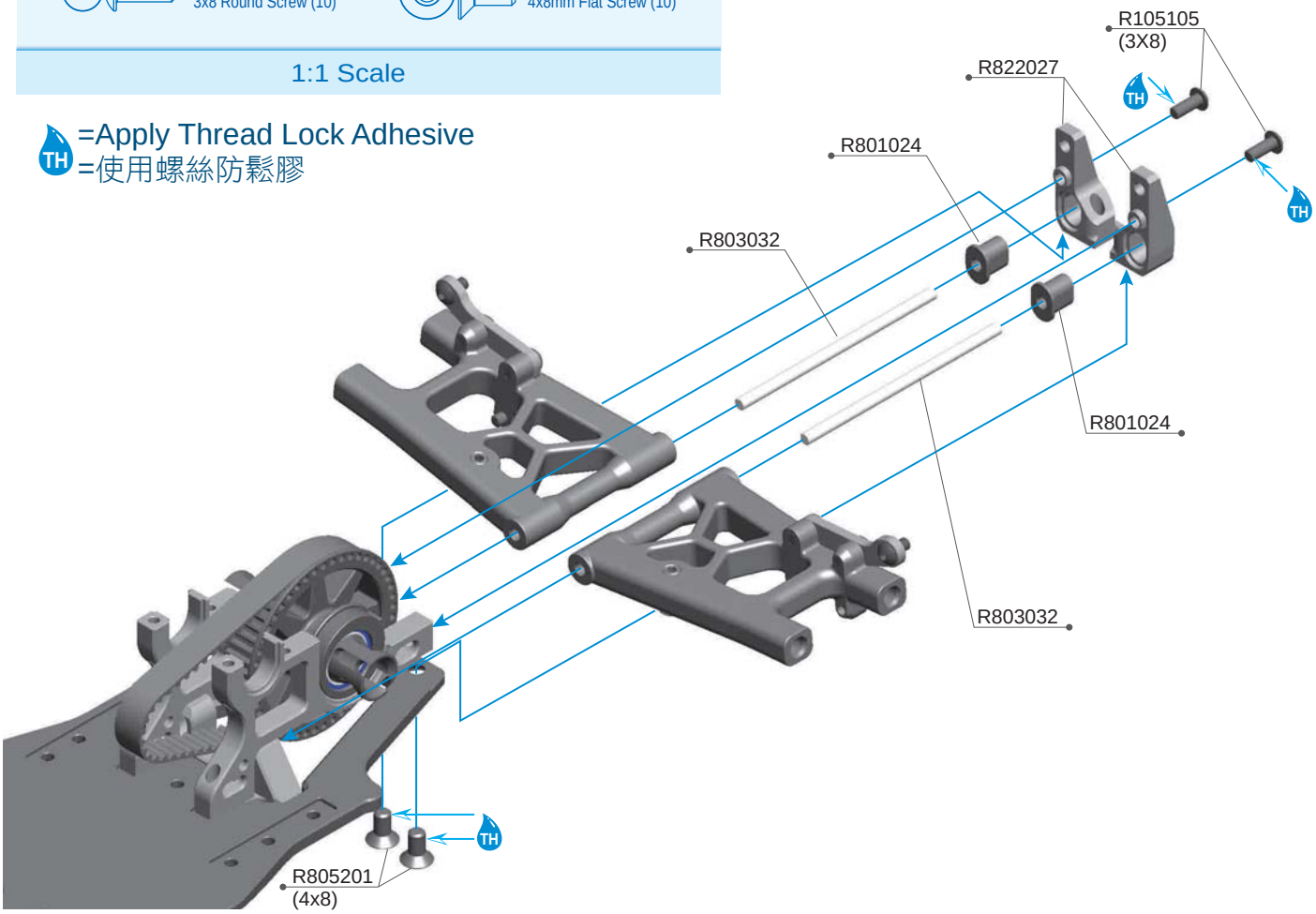
R105104	3x6 Round Screw (10)	R841010	R8.4 Rear Low Arm-Std
R105105	3x8 Round Screw (10)	R842024	R8.4E Rear Low Shock Mount (2)
R805053	4x10mm Set Screw (10)		

R105105
3x8 Round Screw (10)

R805201
4x8mm Flat Screw (10)

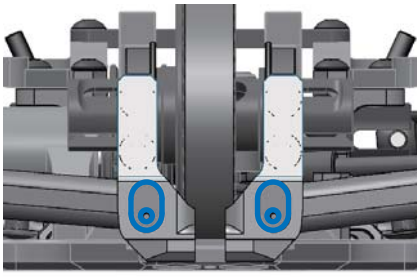
1:1 Scale

=Apply Thread Lock Adhesive
=使用螺絲防鬆膠



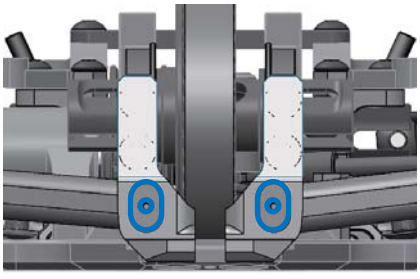
NOTICE

LOW ROLL CENTER / 低的後滾動中心



More initial steering and rear end rolling, and more corner apex traction.
較快的初期轉向反應與更多的車尾轉動，於彎道頂點時有較多的抓地力。

HIGH ROLL CENTER (DEFAULT SETUP) / 高的後滾動中心(預設位置)



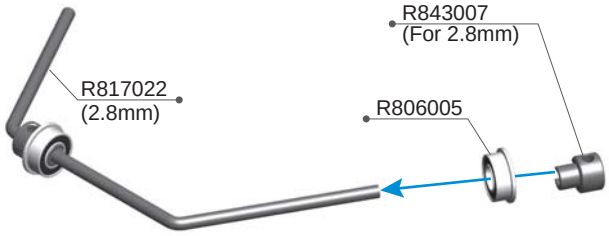
Less initial steering and rear end rolling, and less corner apex traction.
較慢的初期轉向反應與較少的車尾轉動，於彎道頂點時有較少的抓地力。

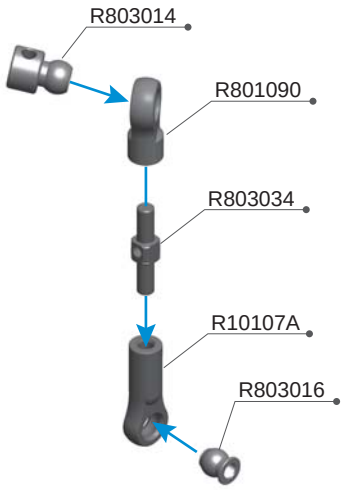
R105105	3x8 Round Screw (10)	R805201	4x8mm Flat Screw (10)
R801024	Suspension Bracket Insert-Closed (8)	R822027	R8.2 LCG Rear Low Arm Bracket-RR Separated
R803032	Rear Low Arm Pin		

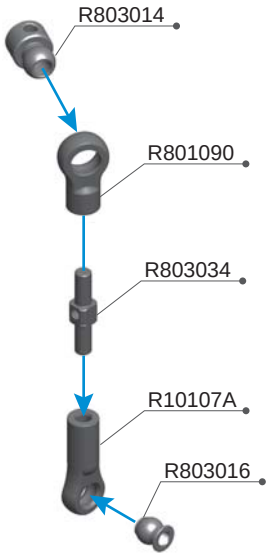
R105401
3x3mm Set Screw (10)

R806005
5x10x4mm
Flange Ball Bearing (2)

1:1 Scale





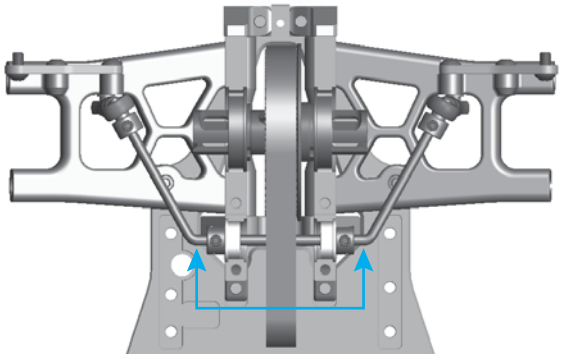


Option Parts (Not Included) / 改裝品(未附於套件內)

Use together with corrct anti-roll bar sropper / 請搭配使用正確的防桿固定座

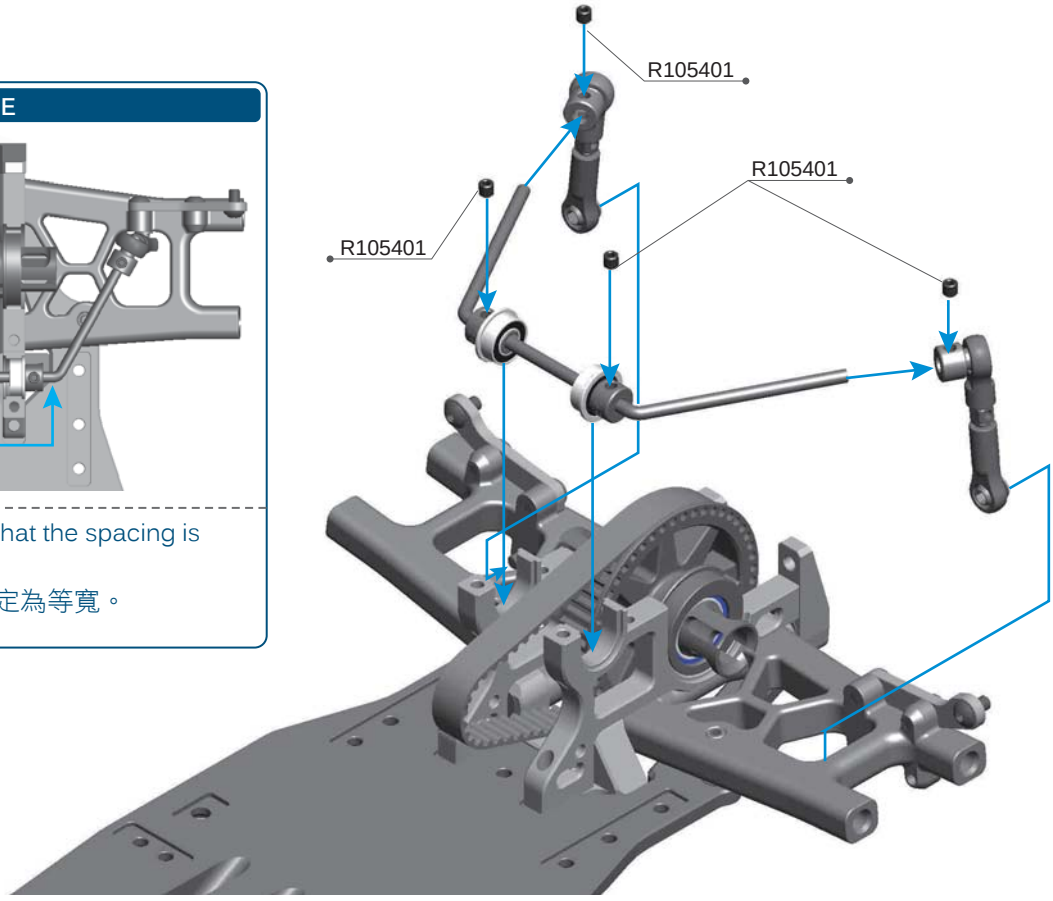
R817020	R8.1 Rear Anti-Roll Bar 3.0mm	→ R803013	Anti Roll Bar Stopper 3.0mm (2)
R817024	R8.1 Rear Anti-Roll Bar 2.6mm	→ R843006	Anti Roll Bar Stopper 2.6mm (2)
R817026	R8.1 Rear Anti-Roll Bar 2.4mm	→ R823003	Anti Roll Bar Stopper 2.4mm(2)

NOTICE



Center the anti roll bar so that the spacing is equal on both sides.

請將後防桿兩邊的間距設定為等寬。



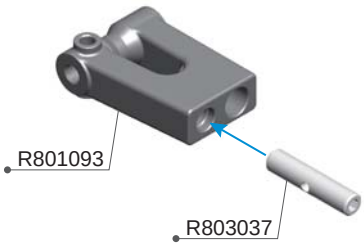
R10107A	Ball Joint 4.9mm Open (6pcs)
R105401	3x3mm Set Screw (10)
R801090	Ball End 5.8mm Short (4)
R803014	Anti Roll Bar Ball Head (2)
R803016	Ball Head 4.9mm (4)
R803034	3mm X 15mm Turnbuckle
R806005	5x10x4 Flange Ball Bearing (2)
R817022	R8.1 Rear Anti-Roll Bar 2.8mm
R843007	Anti Roll Bar Stopper 2.8mm (2)



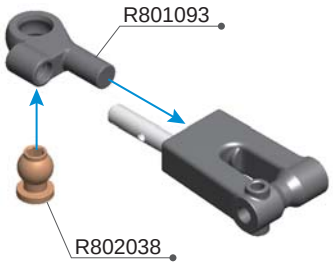
R105204
3x8mm Flat Screw (10)

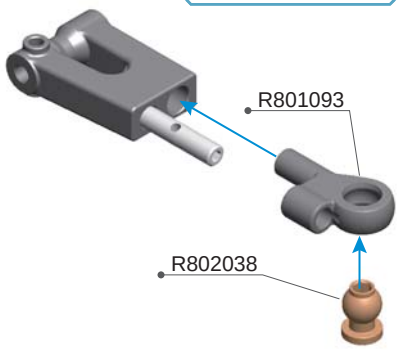
1:1 Scale

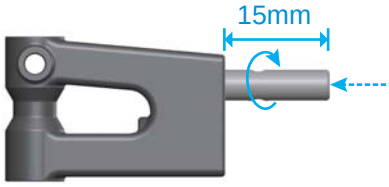
Step 1

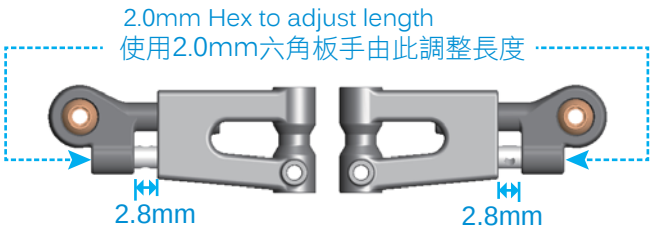


Step 2









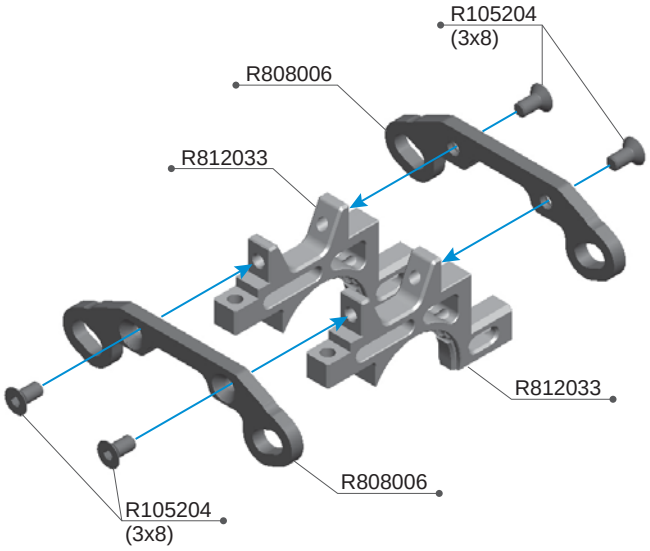
Option Parts (Not Included) / 改裝品(未附於套件內)

R848018 Rear Upper Arm Plate-Hoz (2)

The horizontal type rear upper arm plate make the rear upper arm inner height higher and arm become longer, Adjust the rear upper arm length can change rear traction, longer rear arm will give more traction.

水平方向的後上擺臂固定板可提供更高並更長的後上擺臂固定位置，可調整後上擺臂的長度，較長的擺臂可提供更多的抓地力。



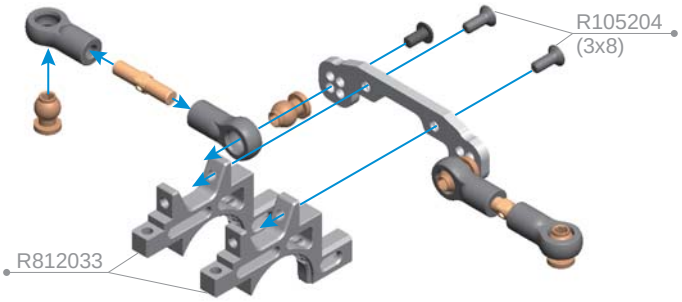


Option Parts (Not Included) / 改裝品(未附於套件內)

R809020 R8.0 Rear I-Type Upper Arm Set

The I-type arm is useful to fine-tune the car. It gives more options to choose different link angles and makes the rear end respond quicker.

一字型的改裝後上擺臂可提供更多不同位置來做變化，並能使車輛的後輪的反應更加靈活。

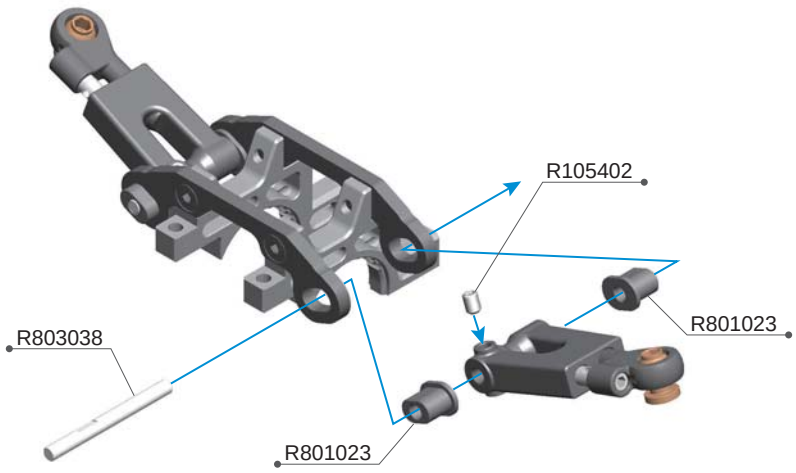


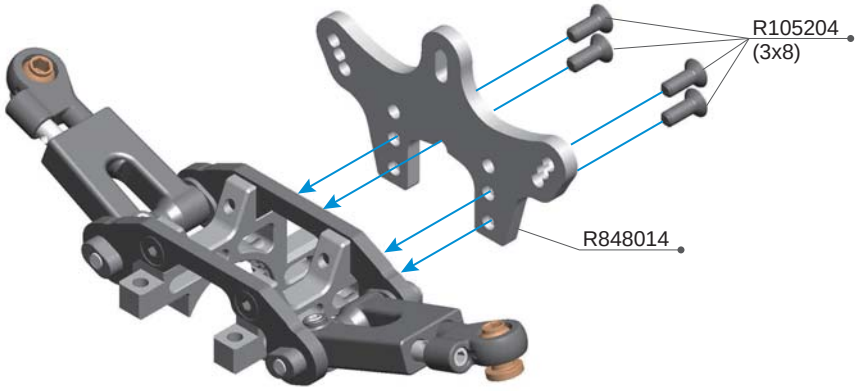
R105204	3x8mm Flat Screw (10)	R803037	4mm X 17mm Turnbuckle (2)
R801093	Rear Upper Arm Set	R808006	Rear Upper Link Plate
R802038	Alu Ball Head 6.8mm (2)	R812033	R8.1 Rear Bulkhead Upper

R105402
3x4mm Set Screw (10)

R105204
3x8mm Flat Screw (10)

1:1 Scale





R8.4ES REAR UPPER ARM SETUP / R8.4ES後上擺臂設定表



Shortest rear upper arm / 最短的後上擺臂

Rear end have more response in steering and less traction into corner but more traction in apex and exit corner, Using when under-steering into the corner.
車尾在進彎時有較快的反應與較少的抓地力，但是在彎道頂點與出彎時有較多抓地力，適合使用於進彎轉向不足時。



Medium rear upper arm / 中間長度的後上擺臂

The rear end response and steering are in balance, for most track.
車尾的反應與抓地力在最平衡的狀態，適合大部份的跑道。



Longest rear upper arm / 最長的後上擺臂

Rear end have less response and more traction into corner but less traction in apex and exit corner, Using when over-steering into the corner.
車尾在進彎時有較慢的反應與較多的抓地力，但是在彎道頂點與出彎時有較少抓地力，適合使用在車輛進彎轉向過度時。

R105204	3x8mm Flat Screw (10)	R803038	Rear Upper Arm Pin 3x32.5 (2)
R105402	3x4mm Set Screw (10)	R848014	R8.4E Rear Shock Tower
R801023	Suspension Bracket Insert-Open (8)		



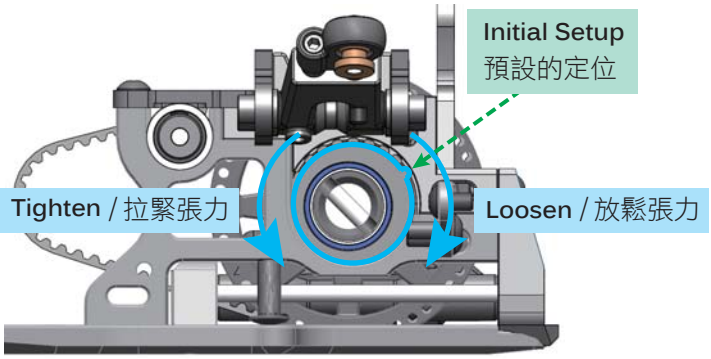
R105105
3x8 Round Screw (10)



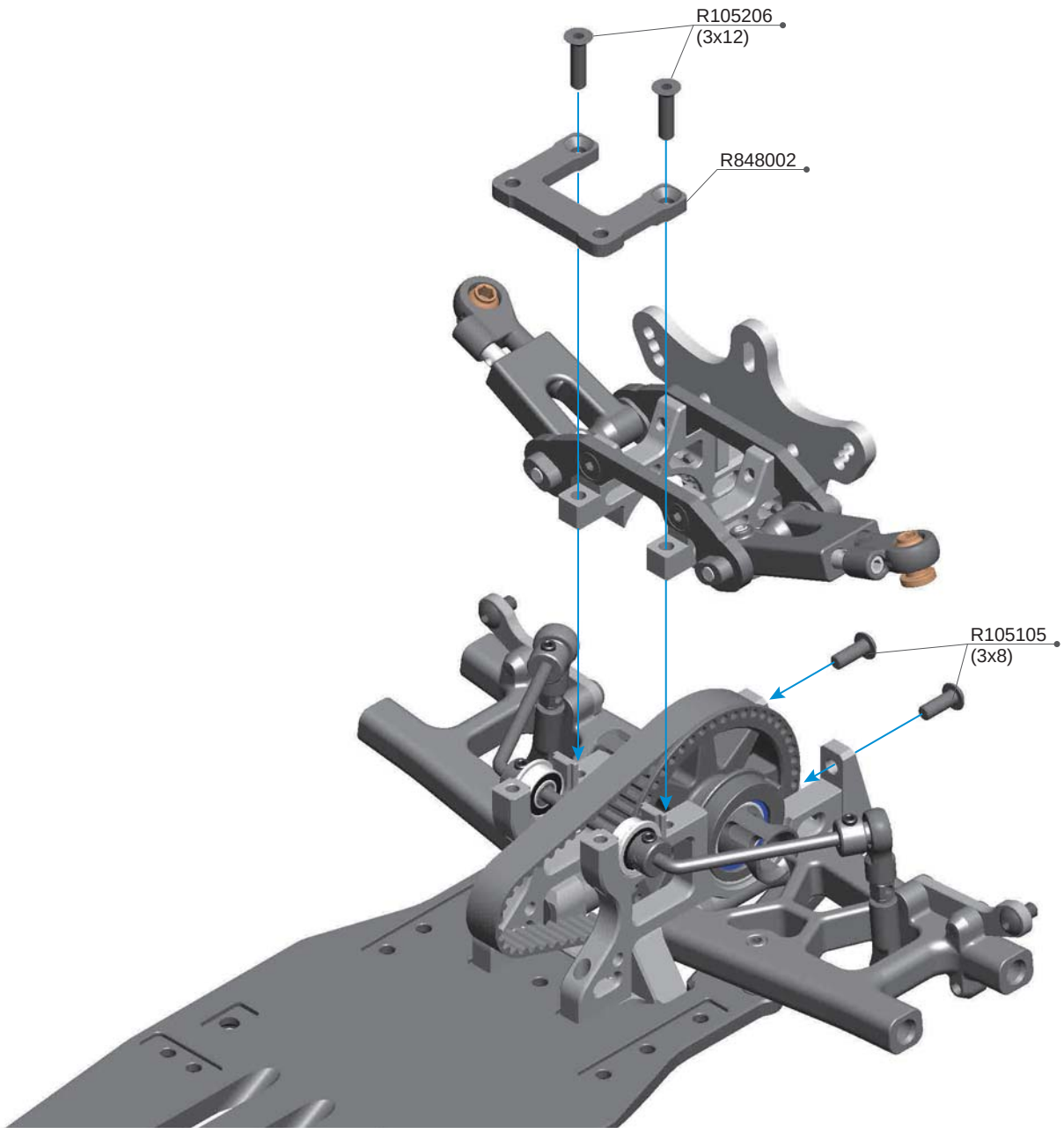
R105206
3x12mm Flat Screw (10)

1:1 Scale

NOTICE

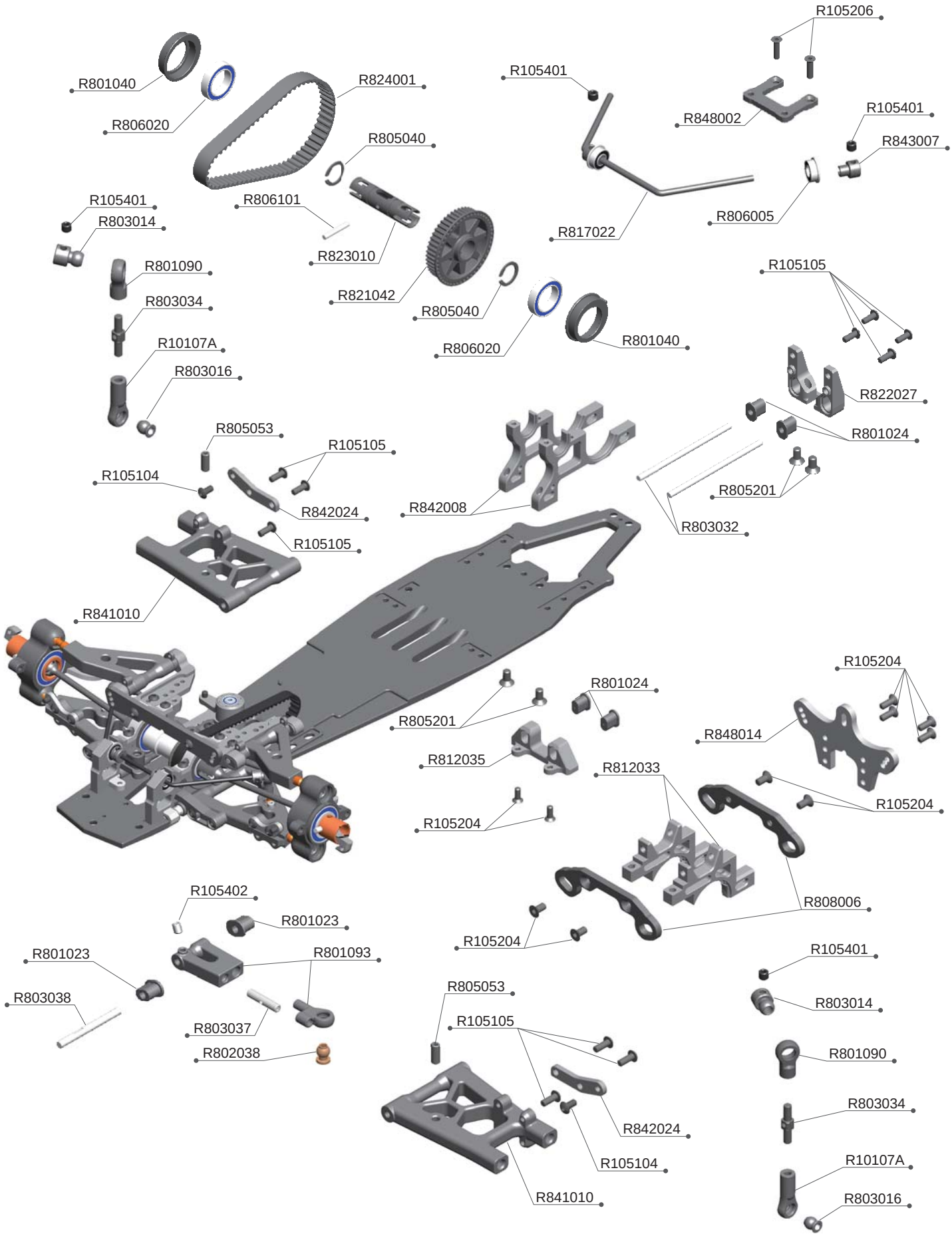


TO ADJUST BELT TENSION / 請依圖示調整皮帶張力



R105105	3x8 Round Screw (10)	R848002	R8.4 Rear Anit-Roll Bar Cover
R105206	3x12mm Flat Screw (10)		

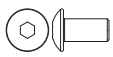
R8.4ES BAG 03 PARTS EXPLODED VIEW



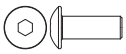
R8.4ES BAG 03 PARTS LIST

R10107A	Ball Joint 4.9mm Open (6pcs)
R105104	3x6 Round Screw (10)
R105105	3x8 Round Screw (10)
R105204	3x8mm Flat Screw (10)
R105206	3x12mm Flat Screw (10)
R105401	3x3mm Set Screw (10)
R105402	3x4mm Set Screw (10)
R801023	Suspension Bracket Insert-Open (8)
R801024	Suspension Bracket Insert-Closed (8)
R801040	Bearing Bushing -Solid Axle (2)
R801090	Ball End 5.8mm Short (4)
R801093	Rear Upper Arm Set
R802038	Alu Ball Head 6.8mm (2)
R803014	Anti Roll Bar Ball Head (2)
R803016	Ball Head 4.9mm (4)
R803032	Rear Low Arm Pin
R803034	3mm X 15mm Turnbuckle
R803037	4mm X 17mm Turnbuckle (2)
R803038	Rear Upper Arm Pin 3x32.5 (2)
R805040	12mm C Clip (6)
R805053	4x10mm Set Screw (10)
R805201	4x8mm Flat Screw (10)
R806005	5x10x4 Flange Ball Bearing (2)
R806020	12x18x4 Ball Bearing (4)
R806101	Pin 3x19.8 (6)
R808006	Rear Upper Link Plate
R812033	R8.1 Rear Bulkhead Upper
R812035	R8.2 Rear Low Arm Bracket RF
R817022	R8.1 Rear Anti-Roll Bar 2.8mm
R821042	R8.3 Rear Pulley Set
R822027	R8.2 LCG Rear Low Arm Bracket-RR Separated
R823010	R8.2 Rear Solid Axle-Light
R824001	204-8mm Rubber Belt
R841010	R8.4 Rear Low Arm-Std
R842008	R8.4 Rear Low Bulkhead
R842024	R8.4E Rear Low Shock Mount (2)
R843007	Anti Roll Bar Stopper 2.8mm (2)
R848002	R8.4 Rear Anit-Roll Bar Cover
R848014	R8.4E Rear Shock Tower

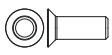
1:1 SCALE



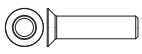
R105104
3x6 Round Screw (10)



R105105
3x8 Round Screw (10)



R105204
3x8mm Flat Screw (10)



R105206
3x12mm Flat Screw (10)



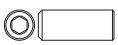
R805201
4x8mm Flat Screw (10)



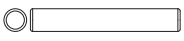
R105401
3x3mm Set Screw (10)



R105402
3x4mm Set Screw (10)



R805053
4x10mm Set Screw (10)



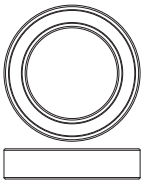
R806101
Ø3x19.8 Pin (6)



R806005
5x10x4mm
Flange Ball Bearing (2)



R805040
12mm C Clip (6)

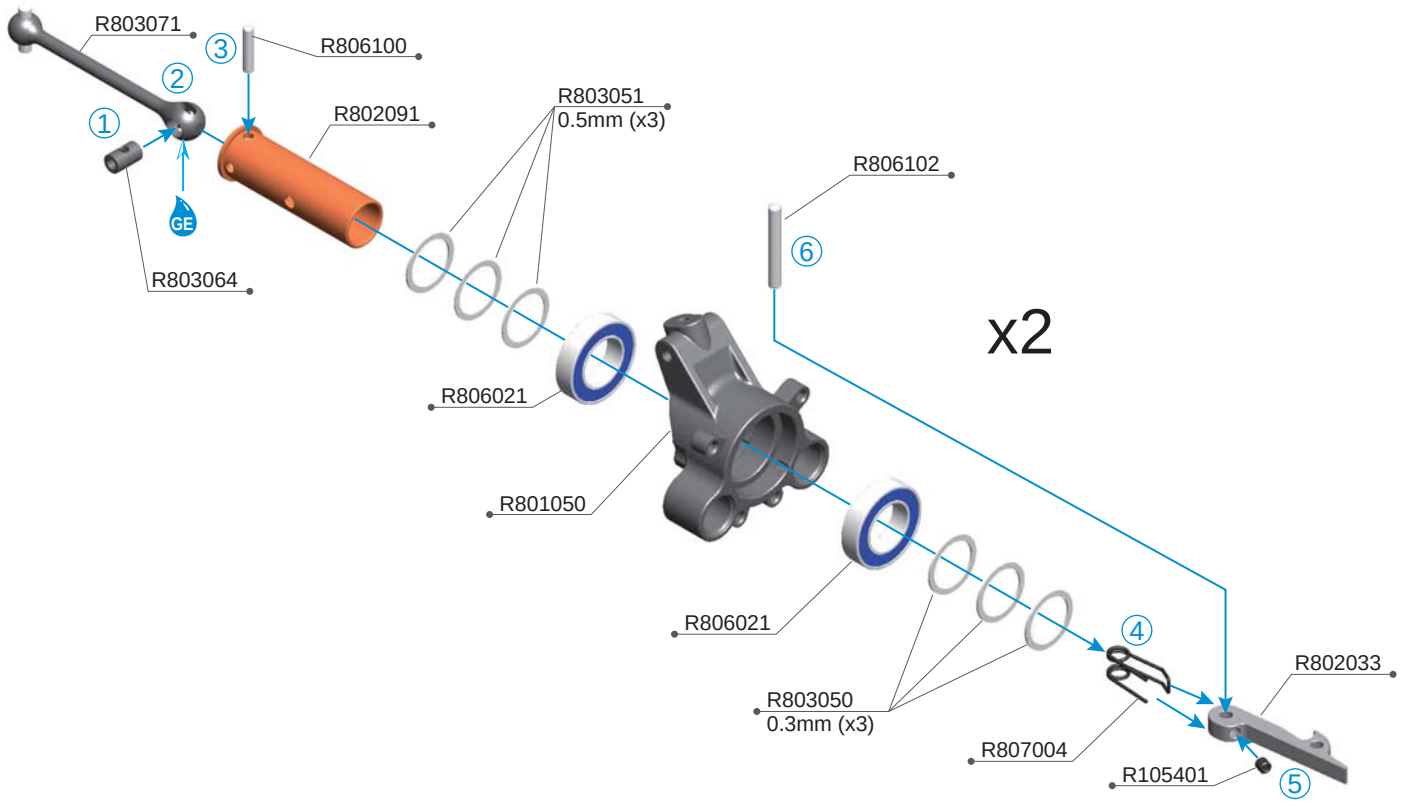


R806020
12x18x4mm Ball Bearing (4)

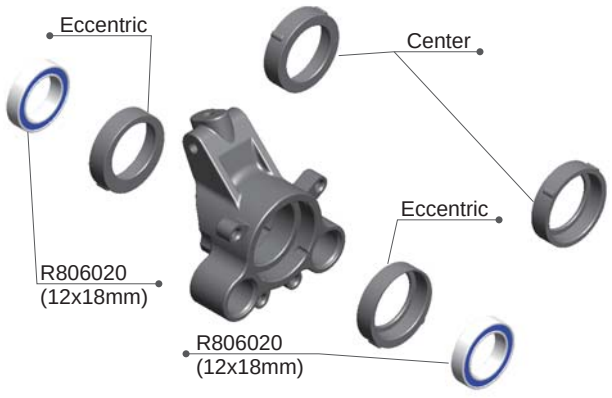


GE =Apply Grease
=使用潤滑油

1:1 Scale



#R801043 ECCENTRIC HUB INSTRUCTION / 偏心輪座說明





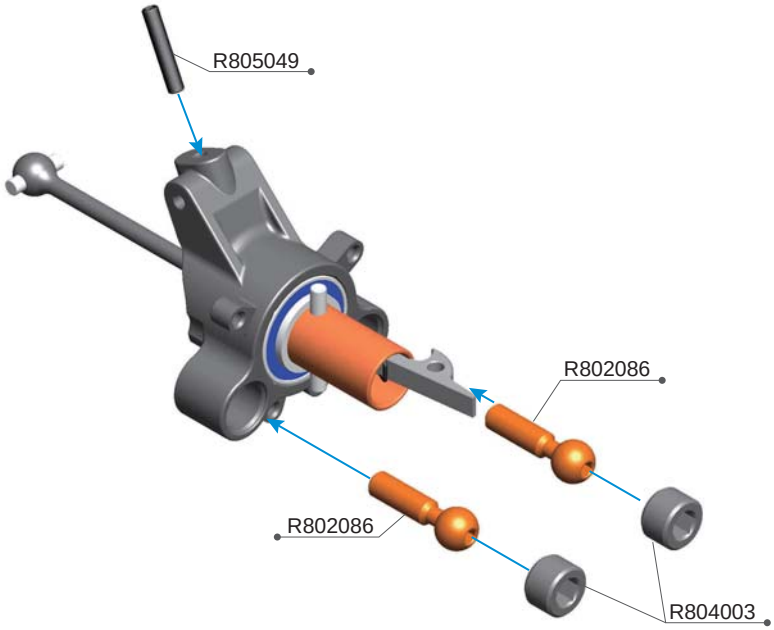
Wheel axle in center (Default Setup)
/ 輪軸置中(預設的位置)

The default setup is using 12X21 ball bearing, the optional center hub can using 12x18 ball bearing to reduce weight.
後輪軸預設使用12X21mm培林，可使用中心襯套並改用12X18mm培林，可減輕重量。

R105401	3x3mm Set Screw (10)
R801050	Rear Upright
R802033	Rear Tire Hook (2)
R802091	Rear Wheel Axle - Alu (2)
R803050	12.1x15x0.3mm Shims (10)
R803051	12.1x15x0.5mm Shims (10)
R803064	CVD Insert (2)
R803071	Rear CVD Shaft (2)
R806021	12x21x5mm Ball Bearing (2)
R806100	Pin 2.5x11.8 (6)
R806102	Pin 3x20.8 (6)
R807004	Tire Hook Spring (4)

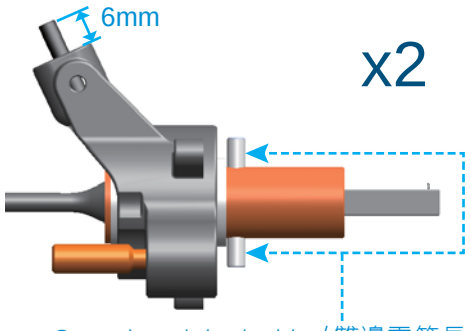
R805049
3x16mm Set Screw (10)

1:1 Scale



NOTICE

Reserved 6mm / 預留6mm

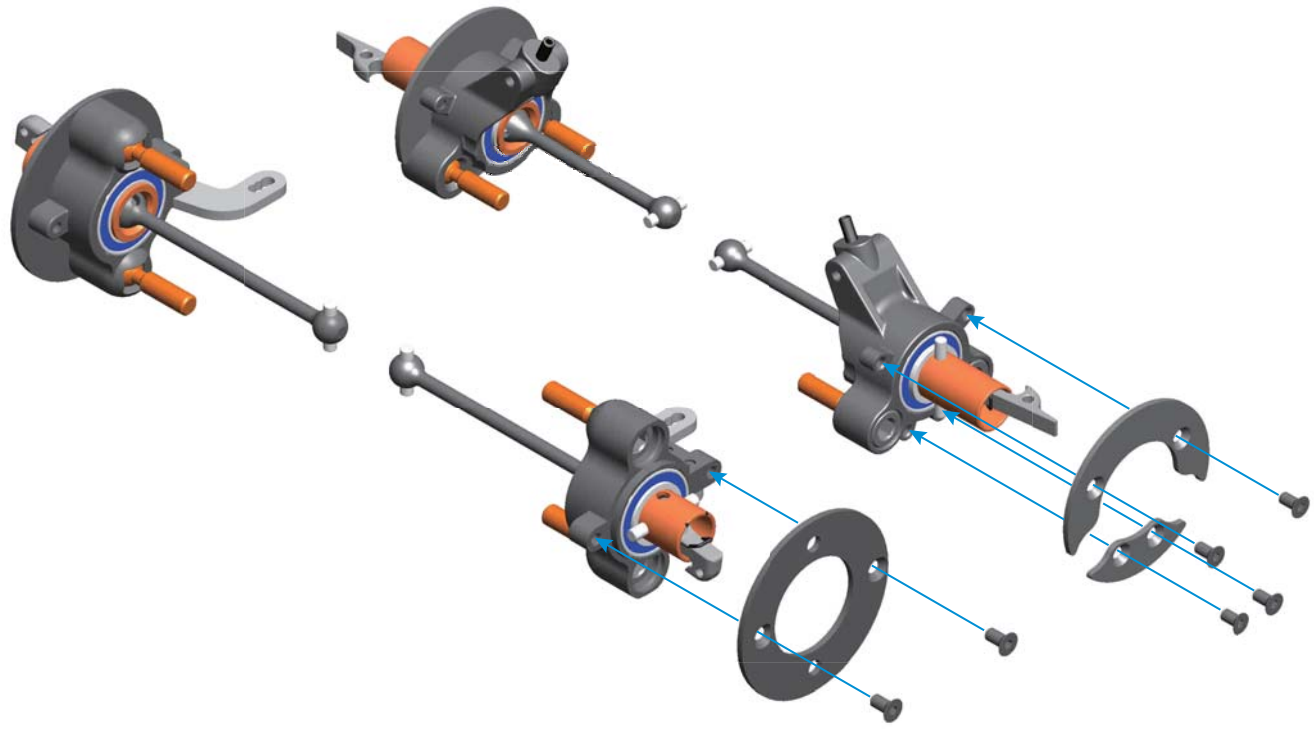


Option Parts (Not Included) / 改裝品(未附於套件內)

R839007 R8.3E Air Disk Set (F&R)

The Air Disk can avoid turbulence between rim and uprights, the disk can increase overall stability of the car on the top speed.

輪碟可以有效的減少輪座與輪框間的亂流，可以增加車輛整體的穩定性。



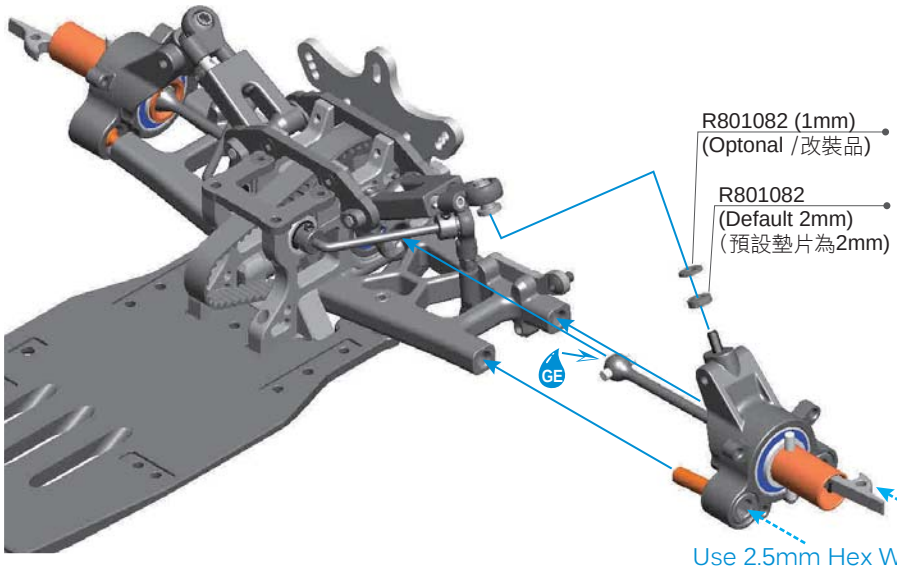
R802086 7.9mm Ball End Long-Alu (4)
R804003 7.9mm Ball End Nut (4)
R805049 3x16mm Set Screw (10)

R105106
3x10 Round Screw (10)

R801082
3x7x1mm Shims (2)

R801082
3x7x2mm Shims (2)

1:1 Scale

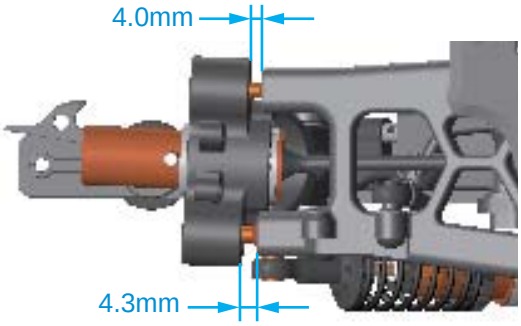


Use 2.5mm Hex Wrench
使用2.5mm六角工具對鎖

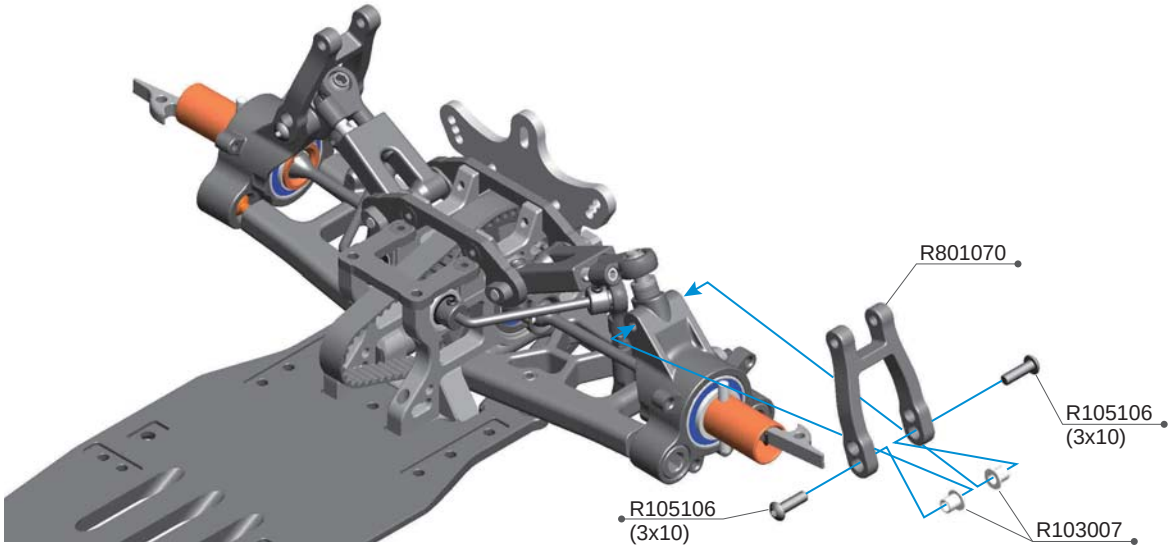
NOTICE

Rear low arm width setup
後下擺臂寬度的設定

Rear track width 263mm
/預設後車寬263mm

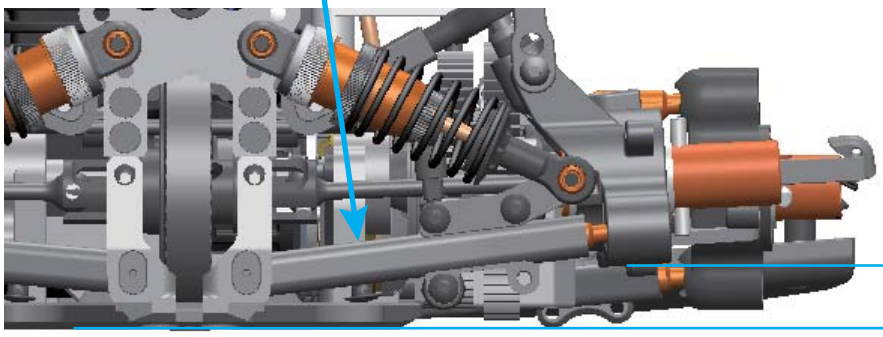


GE =Apply Grease
=使用潤滑油



NOTICE

Using only ball 2.0mm hex wrench / 請使用2.0六角工具來調整上抬量



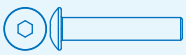
Please setup the rear droop as above instruction
請依圖示將後方上抬量設定成8mm

R103007	Steering Block Bushing(4pcs)	R801070	Rear Body Mount Arm (2)
R105106	3x10 Round Screw (10)	R801082	3x7x1mm & 2mm Shims (2)


R105105
3x8 Round Screw (10)

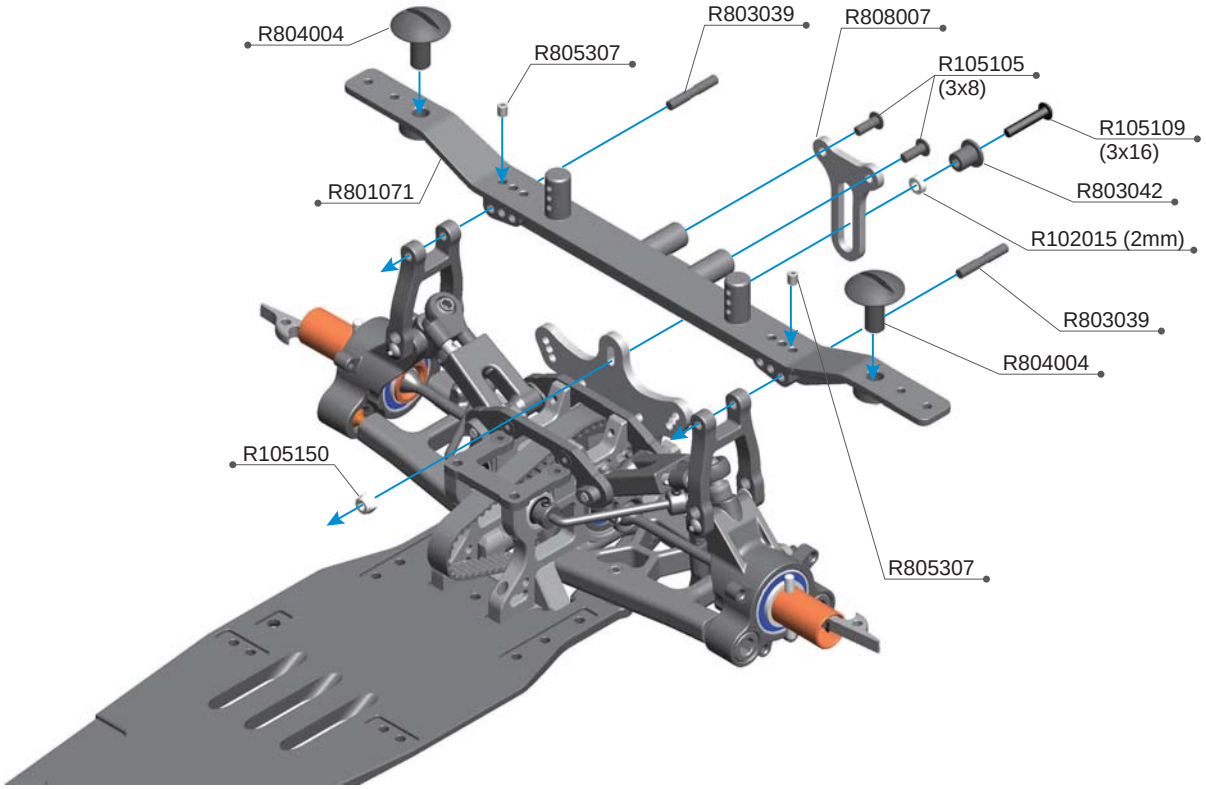

R102015
3x5.5x2mm Alu Shims (8)


R105150
3mm Nylon Nut (10)


R105109
3x16 Round Screw (10)


R805307
3x6mm Set (10)

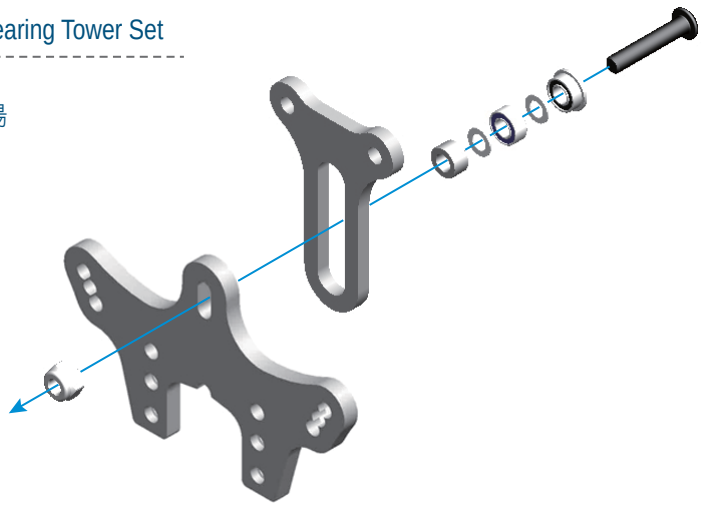
1:1 Scale



Option Parts (Not Included) / 改裝品(未附於套件內)

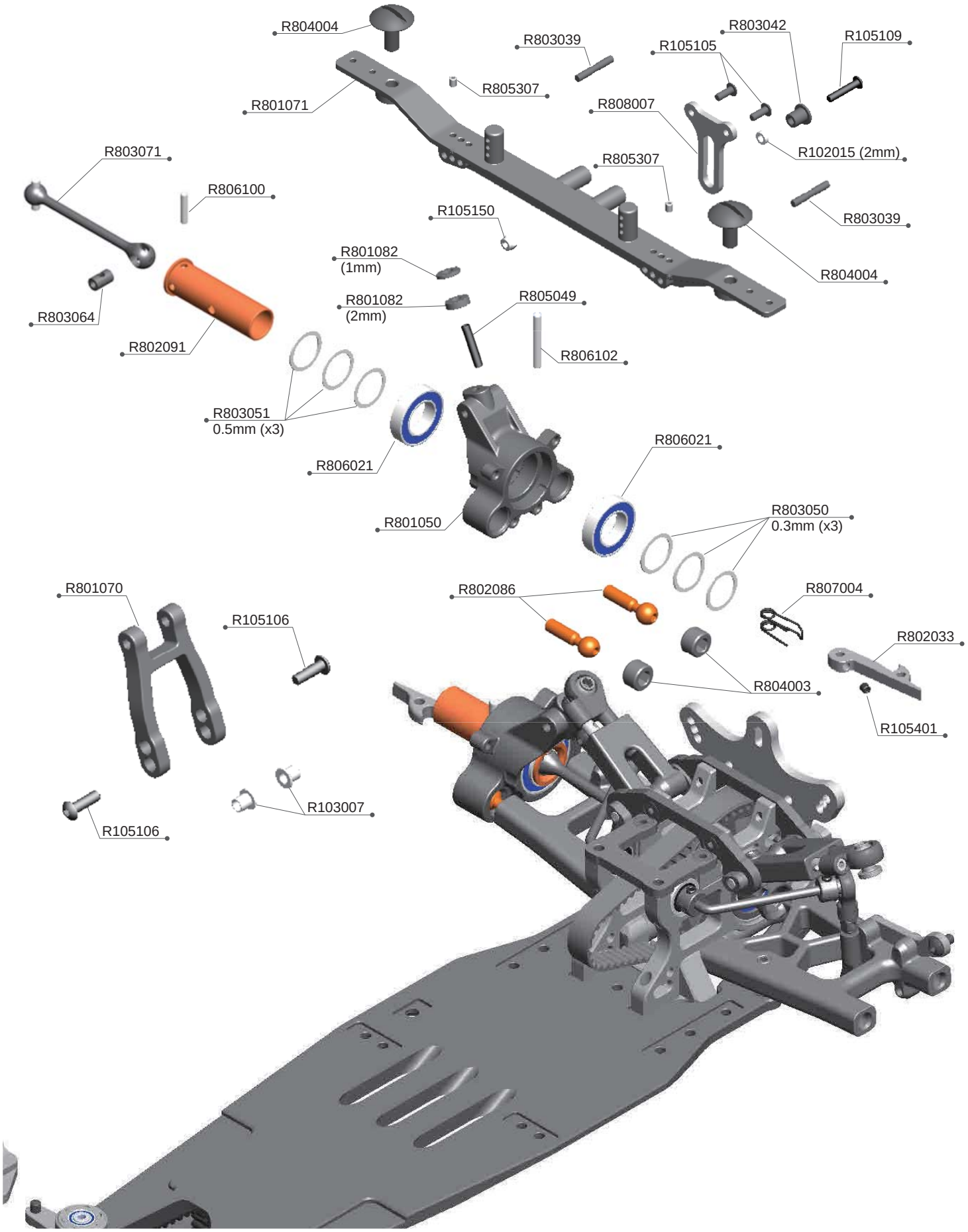
R819001 R8.1 Rear Body Mount Ball Bearing Tower Set

Function:Less friction for rear body tower
可減少後車殼固定架的磨擦使活動更順暢



R102015	3x5.5x2mm Alu Shims(8pcs)
R105105	3x8 Round Screw (10)
R105109	3x16 Round Screw (10)
R105150	3mm Nylon Nut (10)
R801071	Rear Body Mount
R803039	Rear Body Mount Pin 3x19.5 (2)
R803042	Rear Body Mount Nut
R804004	Body Mount Screw(4)
R805307	3x6mm Set (10)
R808007	Rear Body Mount Plate

R8.4ES BAG 04 PARTS EXPLODED VIEW



R8.4ES BAG 04 PARTS LIST

R102015	3x5.5x2mm Alu Shims(8pcs)
R103007	Steering Block Bushing(4pcs)
R105105	3x8 Round Screw (10)
R105106	3x10 Round Screw (10)
R105109	3x16 Round Screw (10)
R105150	3mm Nylon Nut (10)
R105401	3x3mm Set Screw (10)
R801050	Rear Upright
R801070	Rear Body Mount Arm (2)
R801071	Rear Body Mount
R801082	3x7x1mm & 2mm Shims (2)
R802033	Rear Tire Hook (2)
R802086	7.9mm Ball End Long-Alu (4)
R802091	Rear Wheel Axle - Alu (2)
R803039	Rear Body Mount Pin 3x19.5 (2)
R803042	Rear Body Mount Nut
R803050	12.1x15x0.3mm Shims (10)
R803051	12.1x15x0.5mm Shims (10)
R803064	CVD Insert (2)
R803071	Rear CVD Shaft (2)
R804003	7.9mm Ball End Nut (4)
R804004	Body Mount Screw(4)
R805049	3x16mm Set Screw (10)
R805307	3x6mm Set (10)
R806021	12x21x5mm Ball Bearing (2)
R806100	Pin 2.5x11.8 (6)
R806102	Pin 3x20.8 (6)
R807004	Tire Hook Spring (4)
R808007	Rear Body Mount Plate

1:1 SCALE



R102015
3x5.5x2mm Alu Shims (8)



R801082
3x7x1mm & 2mm Shims (2)



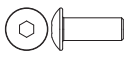
R801082
3x7x1mm & 2mm Shims (2)



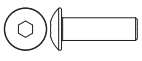
R105401
3x3mm Set Screw (10)



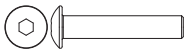
R805307
3x6mm Set (10)



R105105
3x8 Round Screw (10)



R105106
3x10 Round Screw (10)



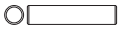
R105109
3x16 Round Screw (10)



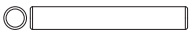
R105150
3mm Nylon Nut (10)



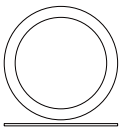
R805049
3x16mm Set Screw (10)



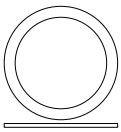
R806100
Ø2.5x11.8 Pin (6)



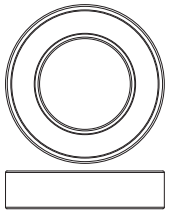
R806102
Ø3x20.8 Pin (6)



R803050
12.1x15x0.3mm Shims (10)



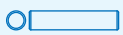
R803051
12.1x15x0.5mm Shims (10)



R806021
12x21x5mm Ball Bearing (2)

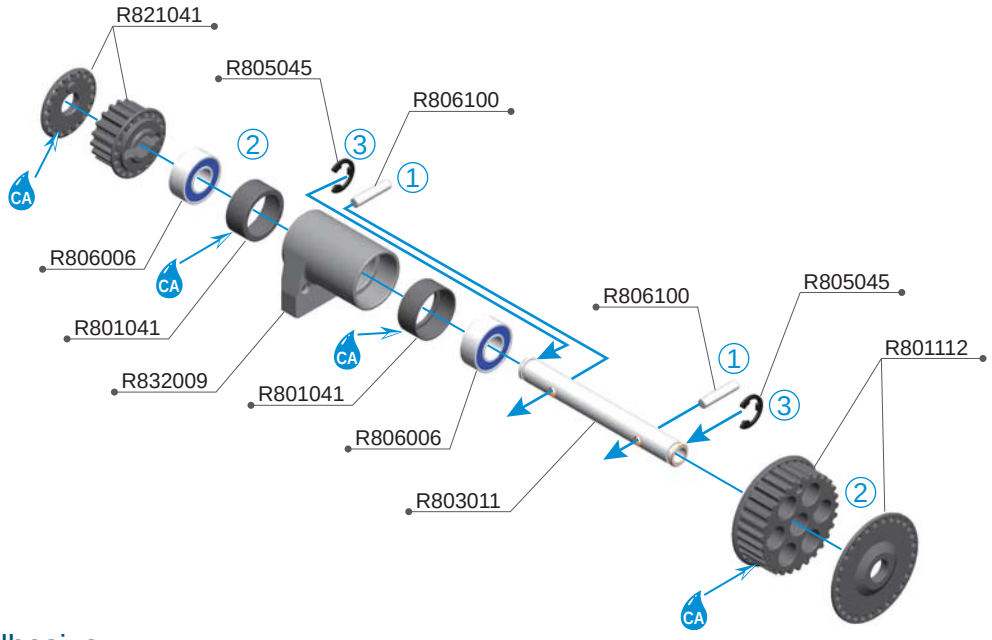

R805045
E-Clip 5mm (6)


R806006
6x13x5mm
Ball Bearing (2)


R806100
Ø2.5x11.8 Pin (6)

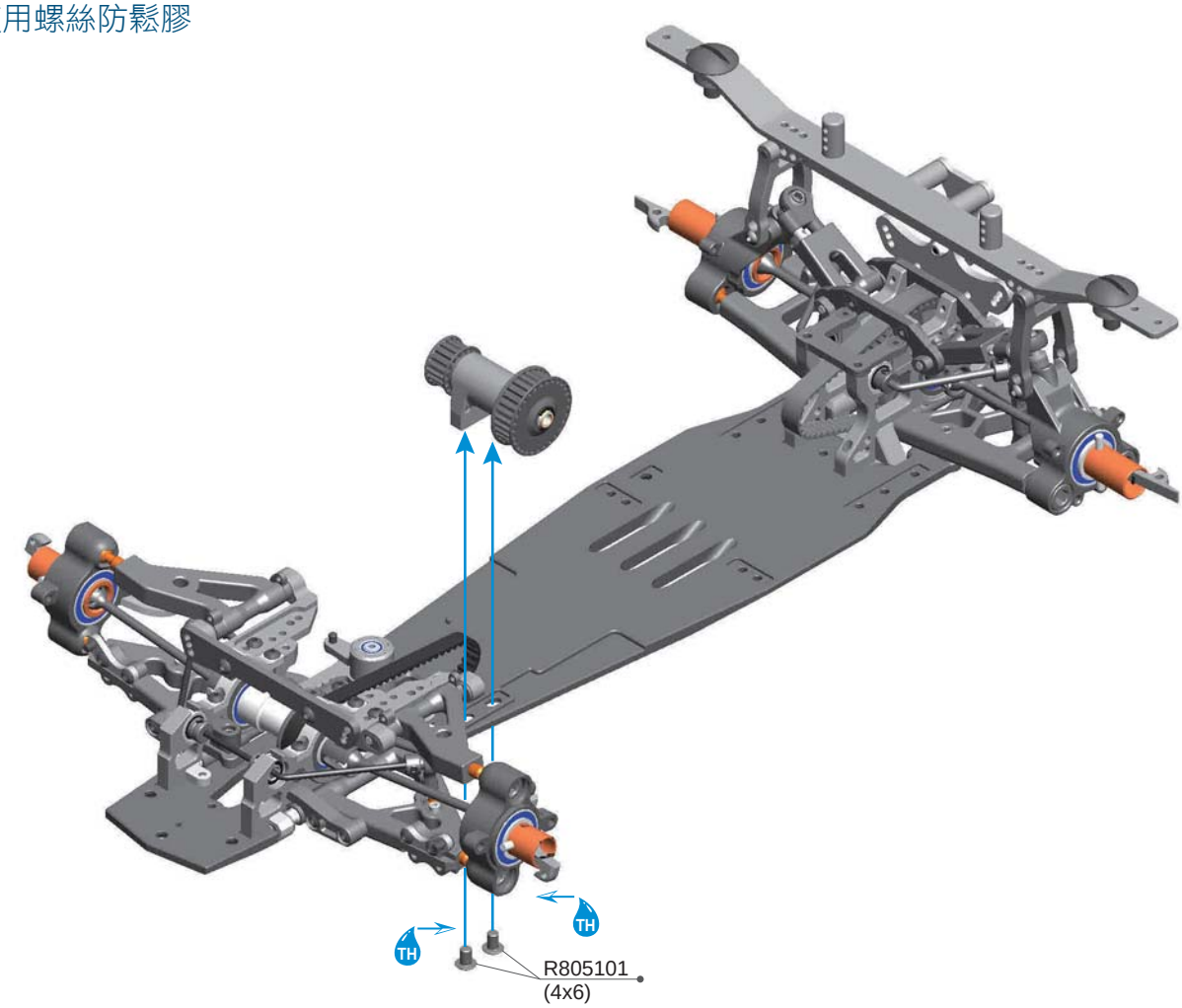

R805101
4x6 Round Screw (10)

1:1 Scale

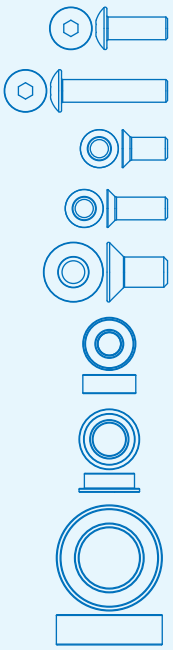


CA =Apply CA Glue
=使用瞬間接著劑

TH =Apply Thread Lock Adhesive
=使用螺絲防鬆膠



R801041	Bearing Bushing -Middle Shaft (2)	R806006	6x13x5 Ball Bearing (2)
R801112	Pulley Set -Middle	R806100	Pin 2.5x11.8 (6)
R803011	Middle Shaft	R821041	R8.3 Front Pulley Set
R805045	E-Clip 5mm (6)	R832009	R8.3 Middle Shaft Base-Alu
R805101	4x6 Round Screw (10)		



R105105
3x8 Round Screw (10)

R105108
3x14 Round Screw (10)

R105203
3x6mm Flat Screw (10)

R105204
3x8mm Flat Screw (10)

R805201
4x8mm Flat Screw (10)

R106002
5x8x2.5mm
Ball Bearing /Metal Seal (4)

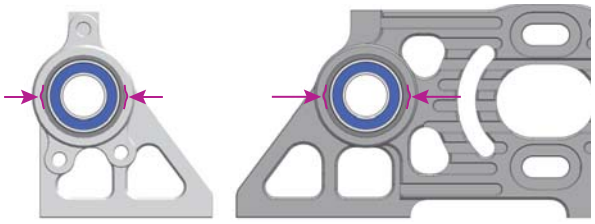
R806002
5x8x2.5mm
Flange Ball Bearing (2)

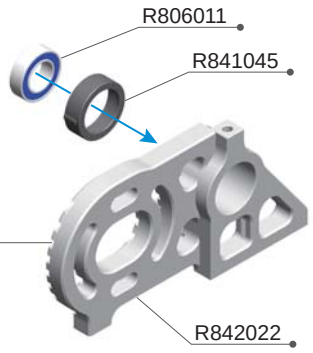
R806011
8x14x4 Ball Bearing (2)

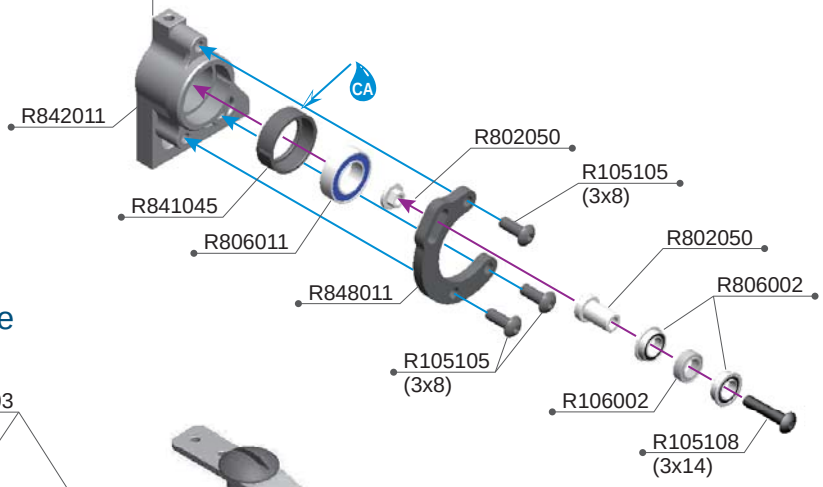
1:1 Scale

NOTICE

The dot on bushing must fit the slot on bulkhead.
襯套上的凸點請對準側板上的凹槽。

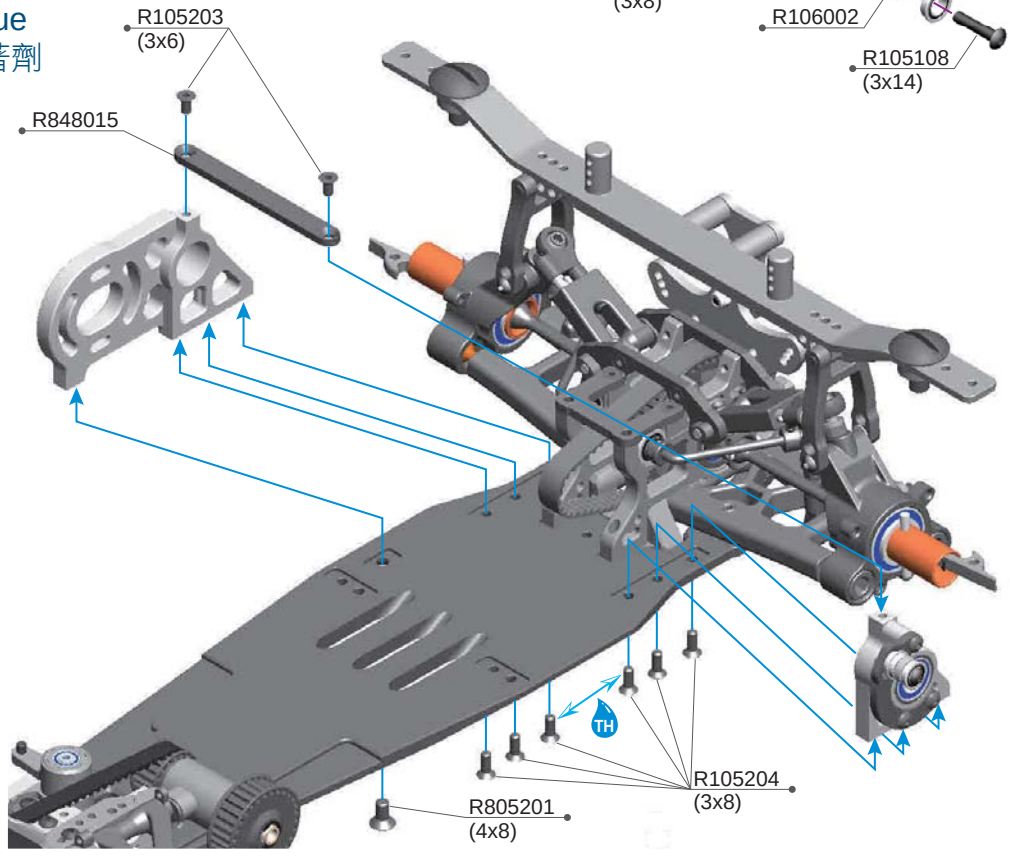






TH =Apply Thread Lock Adhesive
=使用螺絲防鬆膠

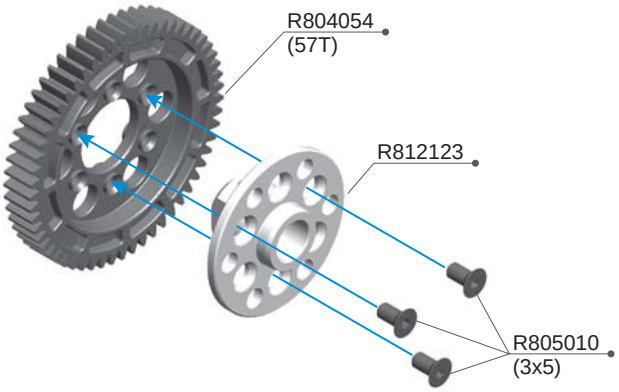
CA =Apply CA Glue
=使用瞬間接著劑



R105105	3x8 Round Screw (10)
R105108	3x14 Round Screw (10)
R105203	3x6mm Flat Screw (10)
R105204	3x8mm Flat Screw (10)
R106002	5x8x2.5mm Ball Bearing /Metal Seal (4)
R802050	Belt Tensioner Shaft
R805201	4x8mm Flat Screw (10)
R806002	5x8x2.5mm Flange Ball Bearing (2)
R806011	8x14x4 Ball Bearing (2)
R841045	R8.4 Bearing Bushing -Main Shaft (2)
R842011	2-Speed Shaft Bracket L
R842022	R8.4ES Motor Bulkhead
R848011	Belt Tensioner R
R848015	R8.4ES Motor Bulkhead Stiffener

R805010
3x5mm Flat Screw (10)

1:1 Scale



Option Parts (Not Included) / 改裝品(未附於套件內)



R804055
2nd Spur 58T



R804053
2nd Spur 56T

Option Parts (Not Included) / 改裝品(未附於套件內) Using 1st Spur





R804050
1st Spur 60T



R804051
1st Spur 61T



R804052
1st Spur 62T

R804054 2nd Spur 57T
R805010 3x5mm Flat Screw (10)
R812123 Spur Adaptor 2nd Speed

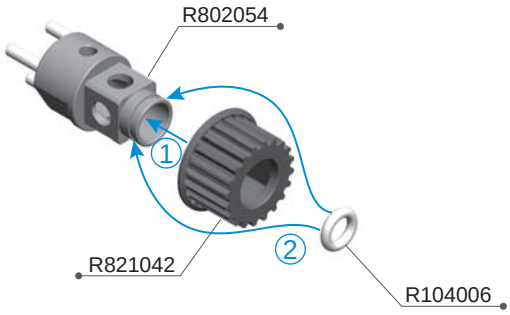

R805046
E-Clip 7mm (6)

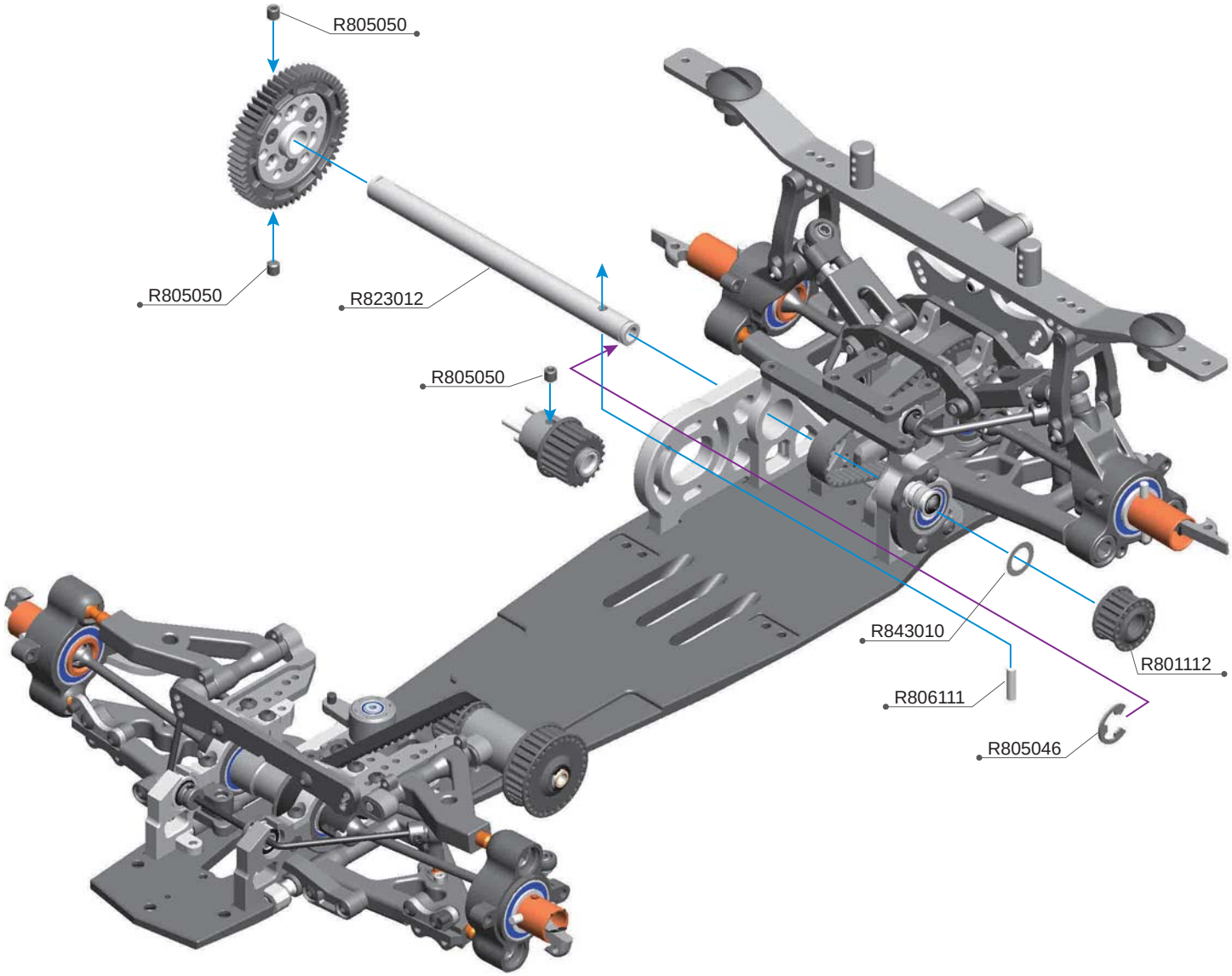

R805050
4x4mm Set Screw (10)


R806111
Ø3x11.8 Pin (6)

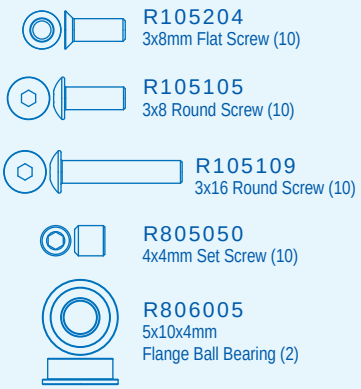

R843010
8x12x0.2mm Shims (8)

1:1 Scale

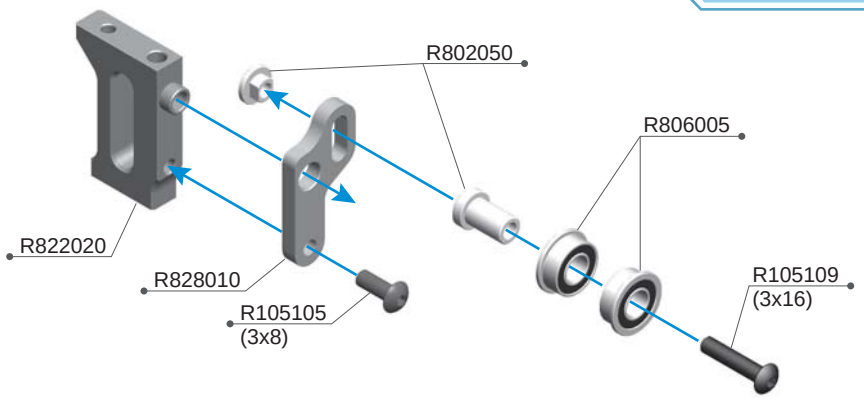




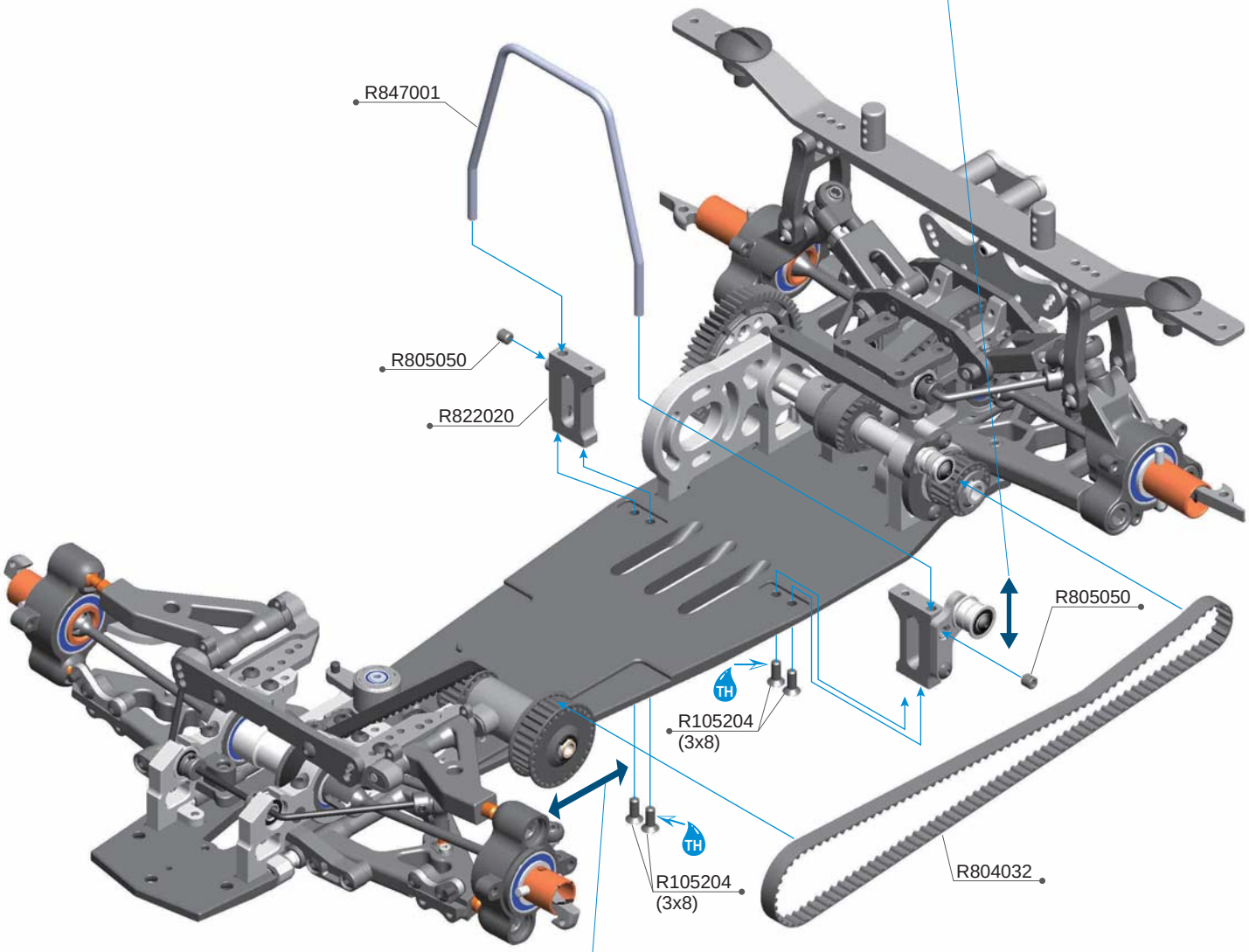
R104006	O'ring 5x2(4pcs)	R806111	Pin 3x11.8 (6)
R801112	Pulley Set -Middle	R821042	R8.3 Rear Pulley Set
R802054	Brake Adaptor	R823012	R8.2E Main Shaft
R805046	E-Clip 7mm (6)	R843010	8x12x0.2mm Shims (8)
R805050	4x4mm Set Screw (10)		



1:1 Scale



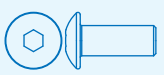
Move here to adjust middle belt tension.
請移動中皮帶壓輪的位置來調整中度帶的張力。



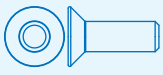
Move here to adjust front and middle belt tension.
可移動中軸座的位置來調整前/中皮帶的張力。

TH =Apply Thread Lock Adhesive
=使用螺絲防鬆膠

R105105	3x8 Round Screw (10)	R805050	4x4mm Set Screw (10)
R105109	3x16 Round Screw (10)	R806005	5x10x4 Flange Ball Bearing (2)
R105204	3x8mm Flat Screw (10)	R822020	R8.2 LCG Center Bulkhead
R802050	Belt Tensioner Shaft	R828010	R8.2E Belt Tensioner Plate
R804032	Middle Belt 435	R847001	R8.4E Rollover Bar



R805103
4x10 Round Screw (10)

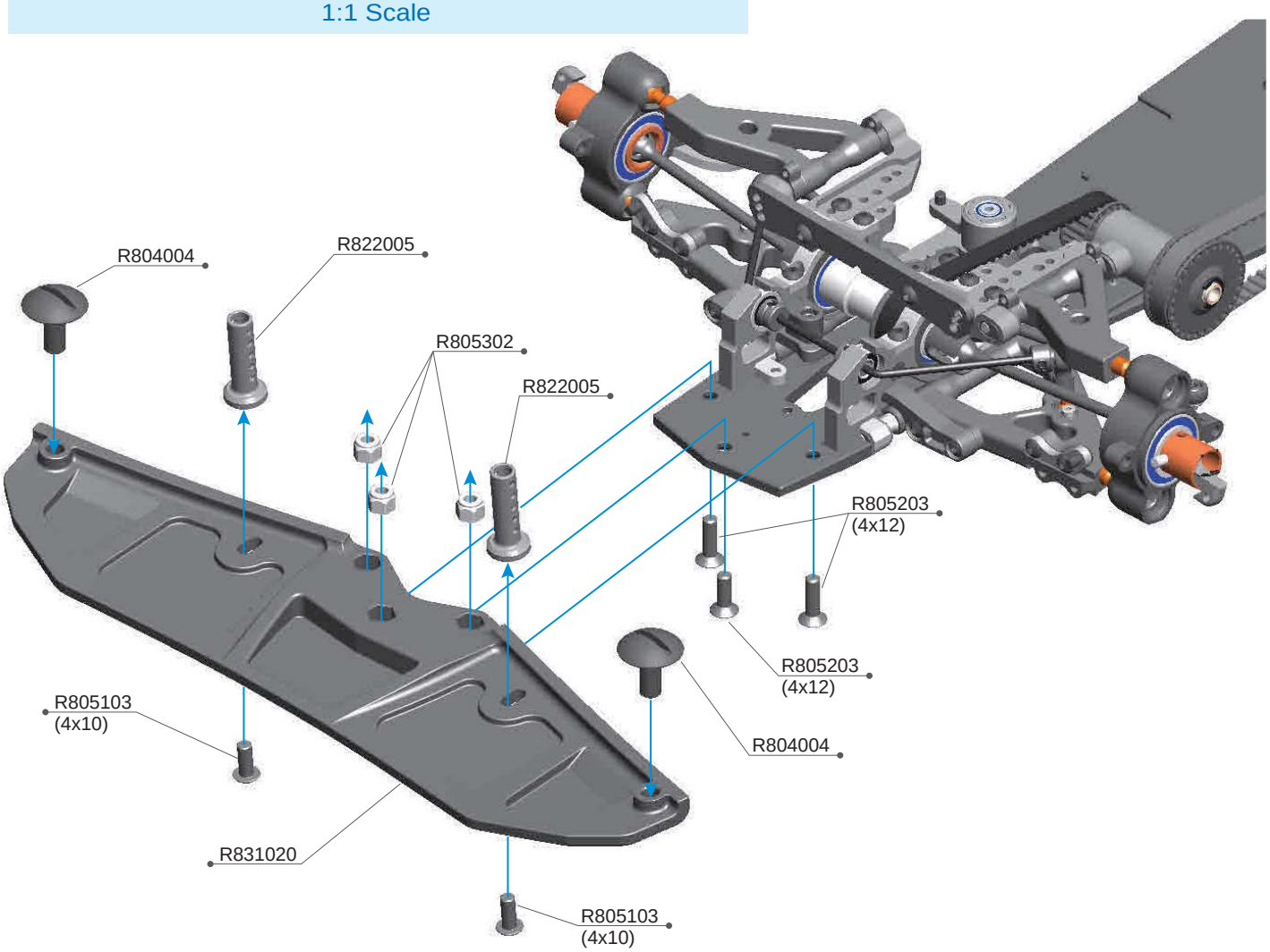


R805203
4x12mm Flat Screw (10)



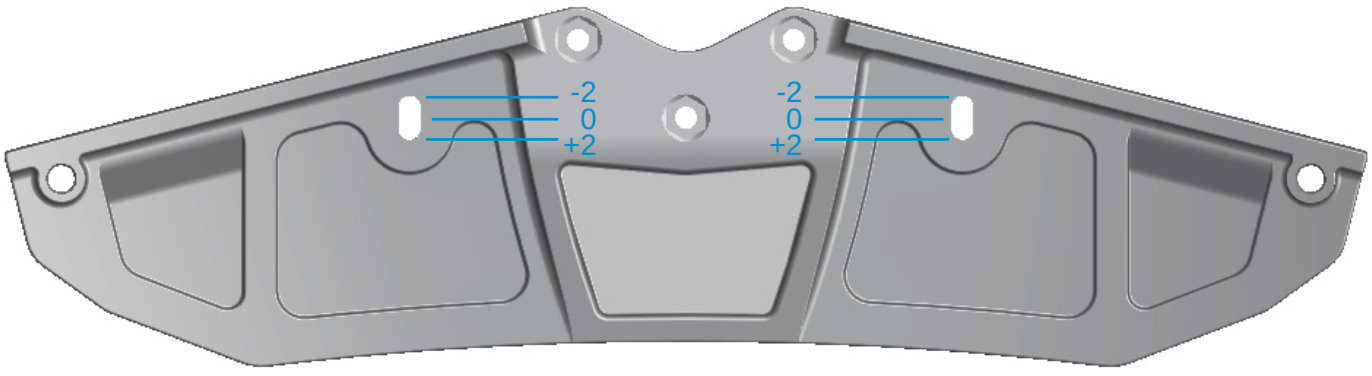
R805302
4mm Nylon Nut (10)

1:1 Scale



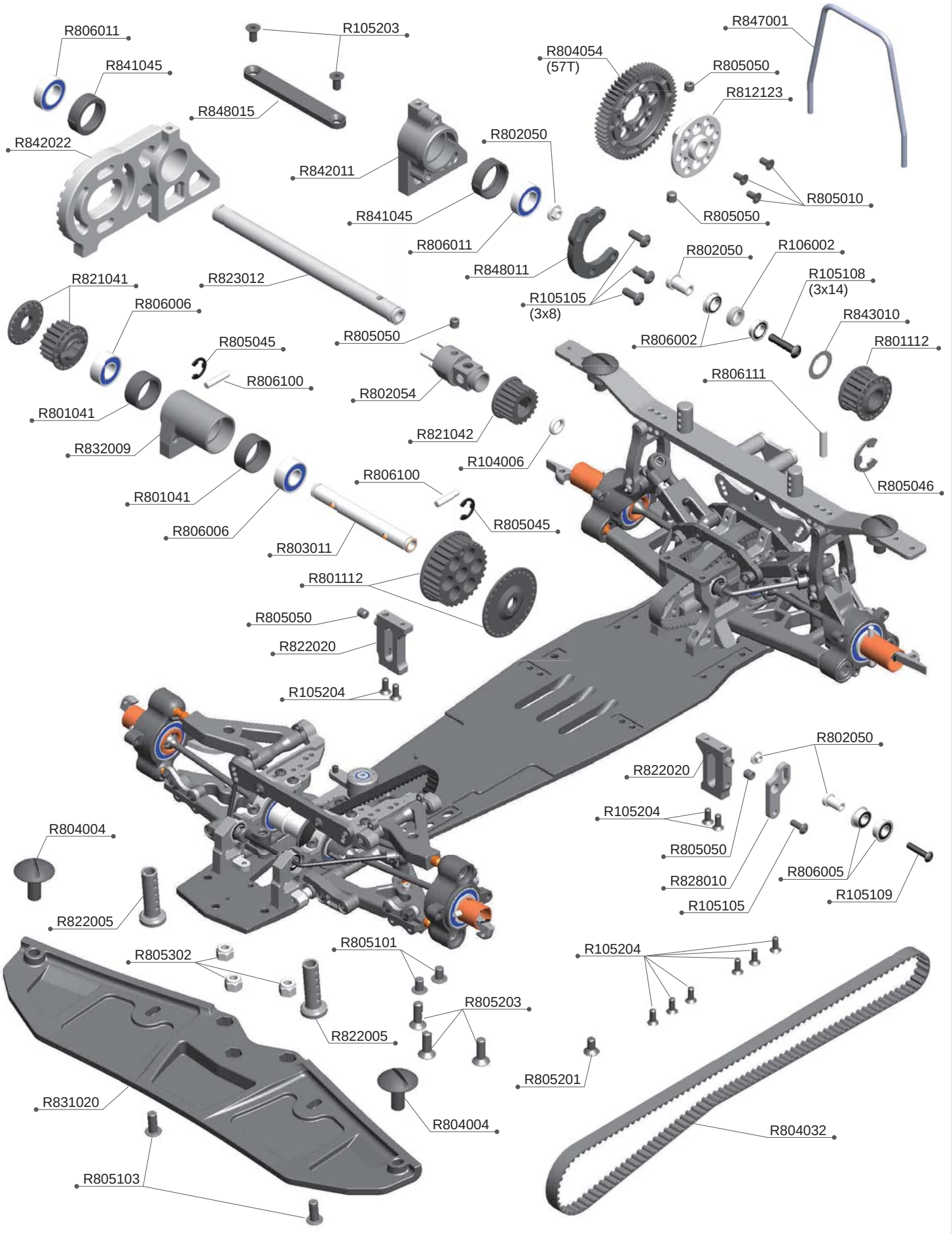
NOTICE

The front body tower is able to move 4mm for fine tune the body-shell position, recommend to start from position 0.
前車殼支柱共有4mm的距離可用來微調車殼的位置，建議由圖示中的0做為起啟位置。



R804004	Body Mount Screw(4)	R805302	4mm Nylon Nut (10)
R805103	4x10 Round Screw (10)	R822005	1/8 On-Road Car Front Body Tower (Alu) (2)
R805203	4x12mm Flat Screw (10)	R831020	R8.3 Light Weight Bumper Set

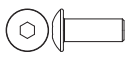
R8.4ES BAG 05 PARTS EXPLODED VIEW

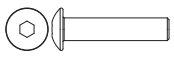


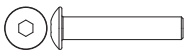
R8.4ES BAG 05 PARTS LIST

R104006	O'ring 5x2(4pcs)
R105105	3x8 Round Screw (10)
R105108	3x14 Round Screw (10)
R105109	3x16 Round Screw (10)
R105203	3x6mm Flat Screw (10)
R105204	3x8mm Flat Screw (10)
R106002	5x8x2.5mm Ball Bearing /Metal Seal (4)
R801041	Bearing Bushing -Middle Shaft (2)
R801112	Pulley Set -Middle
R802050	Belt Tensioner Shaft
R802054	Brake Adaptor
R803011	Middle Shaft
R804004	Body Mount Screw(4)
R804032	Middle Belt 435
R804054	2nd Spur 57T
R805010	3x5mm Flat Screw (10)
R805045	E-Clip 5mm (6)
R805046	E-Clip 7mm (6)
R805050	4x4mm Set Screw (10)
R805101	4x6 Round Screw (10)
R805103	4x10 Round Screw (10)
R805201	4x8mm Flat Screw (10)
R805203	4x12mm Flat Screw (10)
R805302	4mm Nylon Nut (10)
R806002	5x8x2.5mm Flange Ball Bearing (2)
R806005	5x10x4 Flange Ball Bearing (2)
R806006	6x13x5 Ball Bearing (2)
R806011	8x14x4 Ball Bearing (2)
R806100	Pin 2.5x11.8 (6)
R806111	Pin 3x11.8 (6)
R812123	Spur Adaptor 2nd Speed
R821041	R8.3 Front Pulley Set
R821042	R8.3 Rear Pulley Set
R822005	1/8 On-Road Car Front Body Tower (Alu) (2)
R822020	R8.2 LCG Center Bulkhead
R823012	R8.2E Main Shaft
R828010	R8.2E Belt Tensioner Plate
R831020	R8.3 Light Weight Bumper Set
R832009	R8.3 Middle Shaft Base-Alu
R841045	R8.4 Bearing Bushing -Main Shaft (2)
R842011	2-Speed Shaft Bracket L
R842022	R8.4ES Motor Bulkhead
R843010	8x12x0.2mm Shims (8)
R847001	R8.4E Rollover Bar
R848011	Belt Tensioner R
R848015	R8.4ES Motor Bulkhead Stiffener

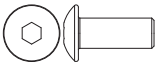
1:1 SCALE


R105105
3x8 Round Screw (10)


R105108
3x14 Round Screw (10)

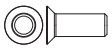

R105109
3x16 Round Screw (10)


R805101
4x6 Round Screw (10)

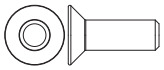

R805103
4x10 Round Screw (10)


R805010
3x5mm Flat Screw (10)

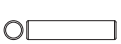

R105203
3x6mm Flat Screw (10)

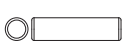

R105204
3x8mm Flat Screw (10)


R805201
4x8mm Flat Screw (10)


R805203
4x12mm Flat Screw (10)


R805050
4x4mm Set Screw (10)

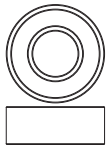

R806100
Ø2.5x11.8 Pin (6)

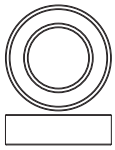

R806111
Ø3x11.8 Pin (6)


R106002
5x8x2.5mm Ball Bearing
/Metal Seal (4)


R806002
5x8x2.5mm
Flange Ball Bearing (2)

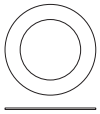

R806005
5x10x4mm
Flange Ball Bearing (2)


R806006
6x13x5 Ball Bearing (2)


R806011
8x14x4 Ball Bearing (2)

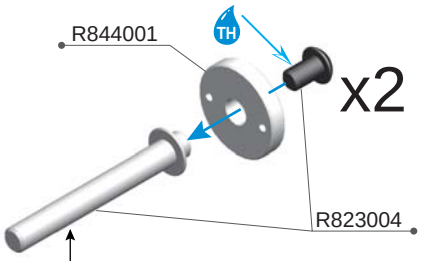

R805045
E-Clip 5mm (6)


R805046
E-Clip 7mm (6)

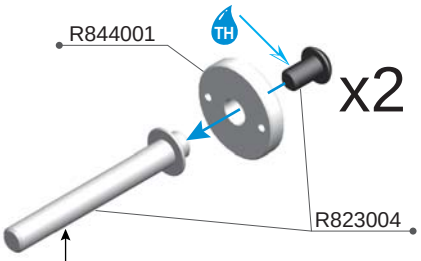

R843010
8x12x0.2mm Shims (8)


R805302
4mm Nylon Nut (10)

FRONT /前避震器



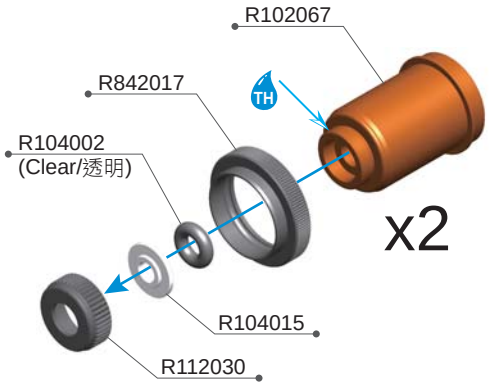
REAR /後避震器

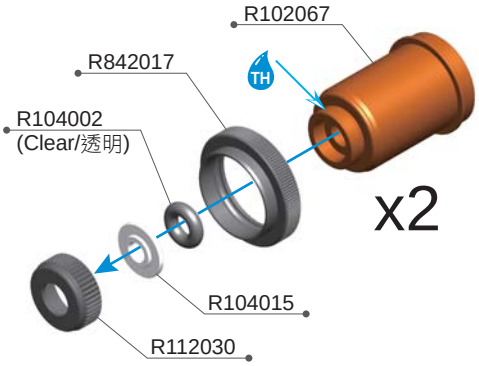


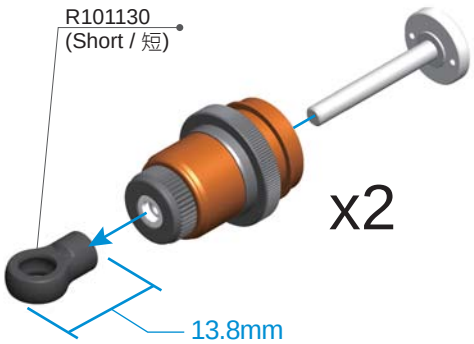
Option Parts (Not Included) / 改裝品(未附於套件內)

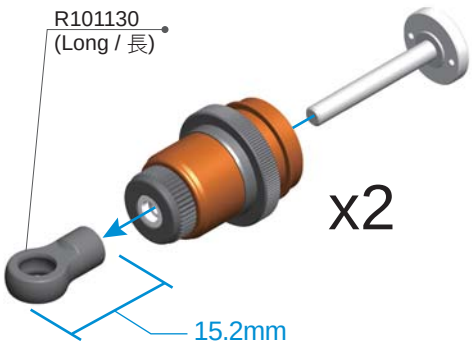
R829003 Shock Shaft-Screw Type-Titanium Coating (4)

TH =Apply Thread Lock Adhesive / 使用螺絲防鬆膠





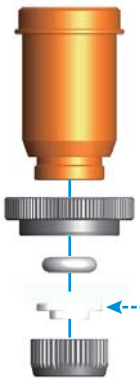




FRONT /前避震器

REAR /後避震器





NOTICE



NOTICE

Fill #500 Cst Oil both front & rear

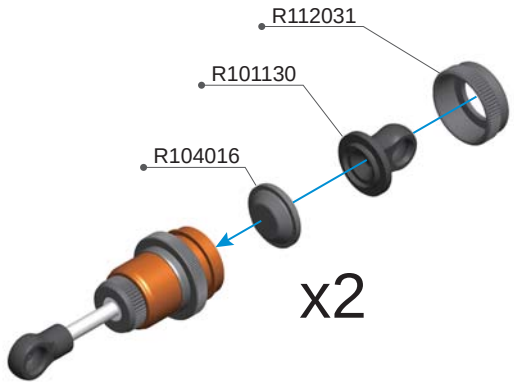
請使用#800CST避震油於前後避震器



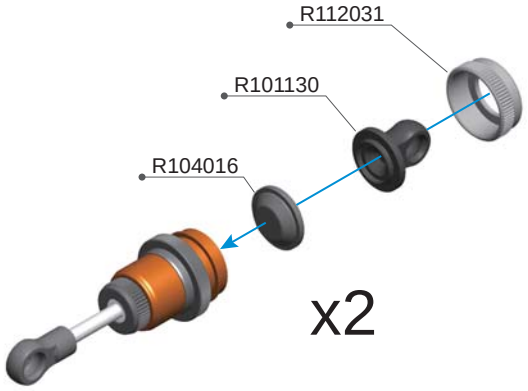


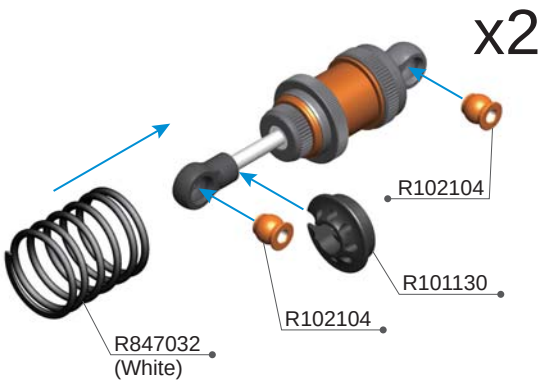
R101130	Shock Ball Joint Set Big Bore	R823004	Shock Shaft-Screw Type (4)
R102067	Shock Body Long Big Bore (2pcs)	R842017	Shock Adj Nut-Big Bore (2)
R104002	O'ring 3x2(4pcs)	R844001	Shock Piston Big Bore 1.0mm x 2 (2)
R104015	Shock Shaft Shim Big Bore (4pcs)	R844002	O'ring 13x1.5mm (4)
R112030	R11 Shock Low Cap-Black (2)		

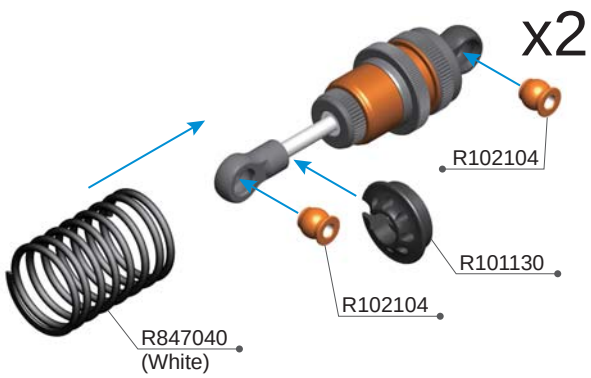
FRONT / 前避震器



REAR / 後避震器

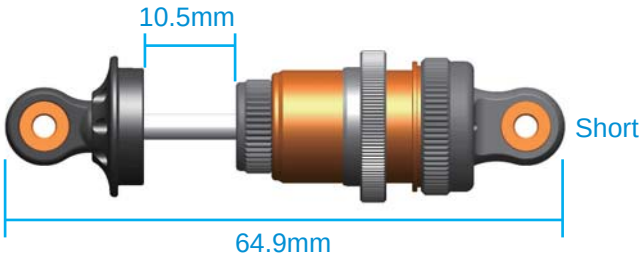




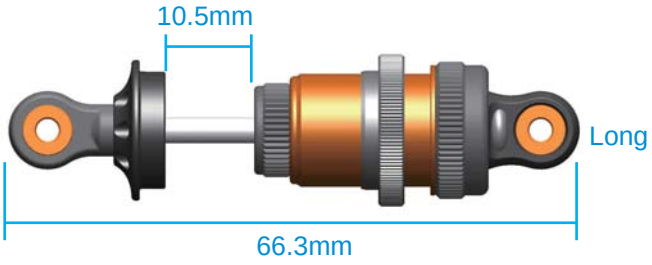


NOTICE

FRONT (Short) Set to 64.9mm
前避震器總長請設定成64.9mm



REAR (Long) Set to 66.3mm
後避震器總長請設定成66.3mm



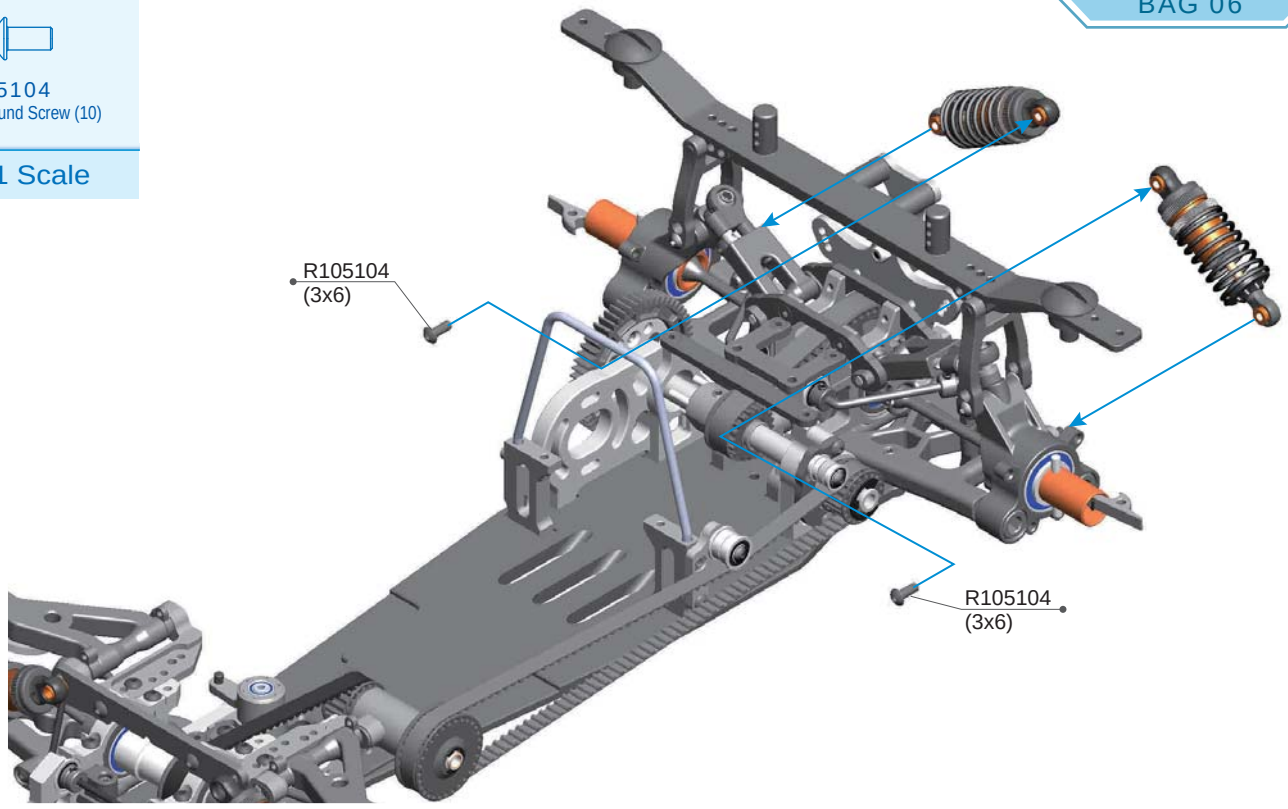
Build shocks to the following lengths / 請依圖示來設定避震器長度

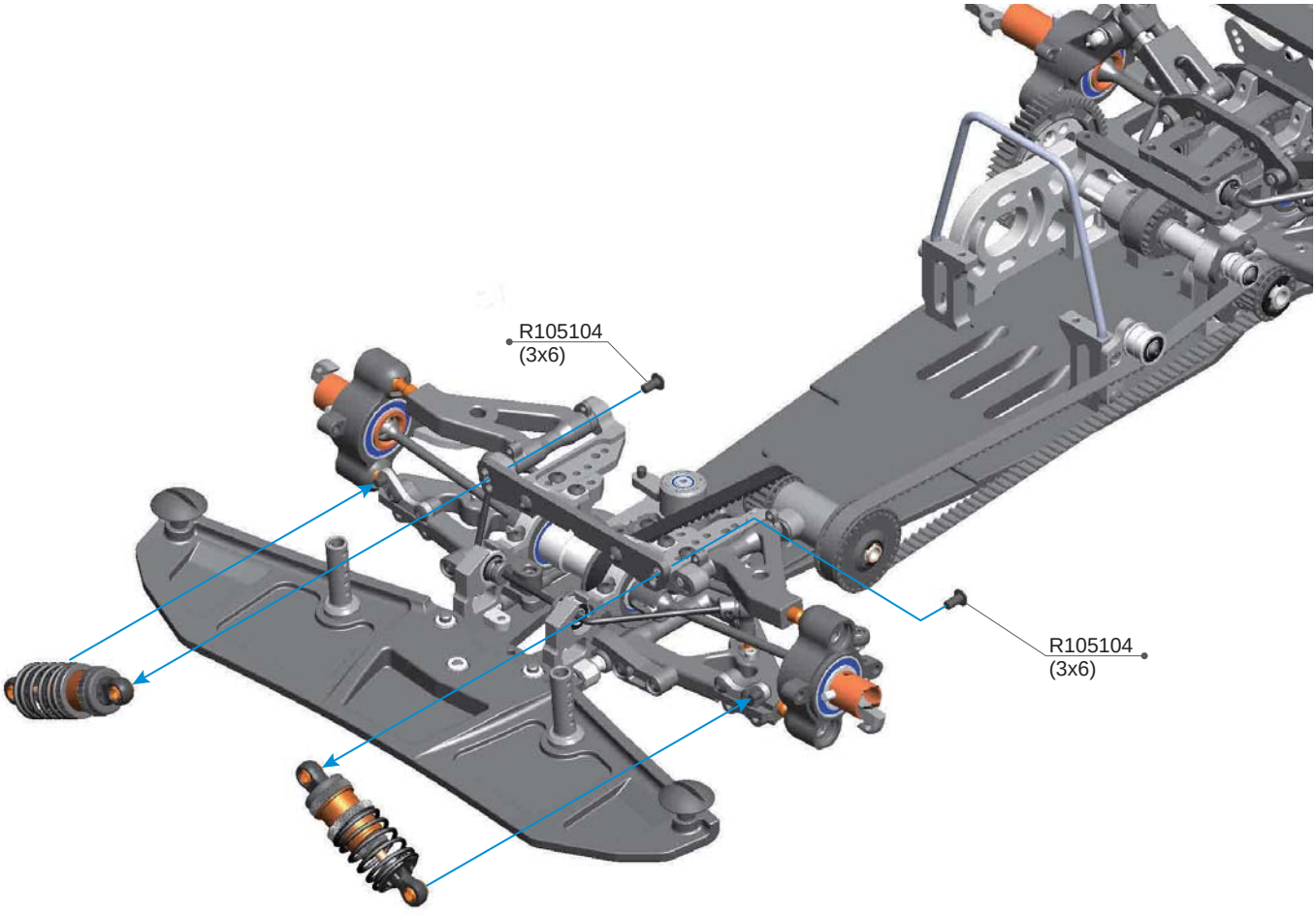
R101130	Shock Ball Joint Set Big Bore	R112031	R11 Shock Cap-Black (2)
R102104	5.8mm Ball end Short type Alu (4pcs)	R847032	Shock Spring Short-Big Bore C9.0 (White)
R104016	Shock Membrane Big Bore (4pcs)	R847040	Shock Spring Long-Big Bore C7.4 (White)



R105104
3x6 Round Screw (10)

1:1 Scale





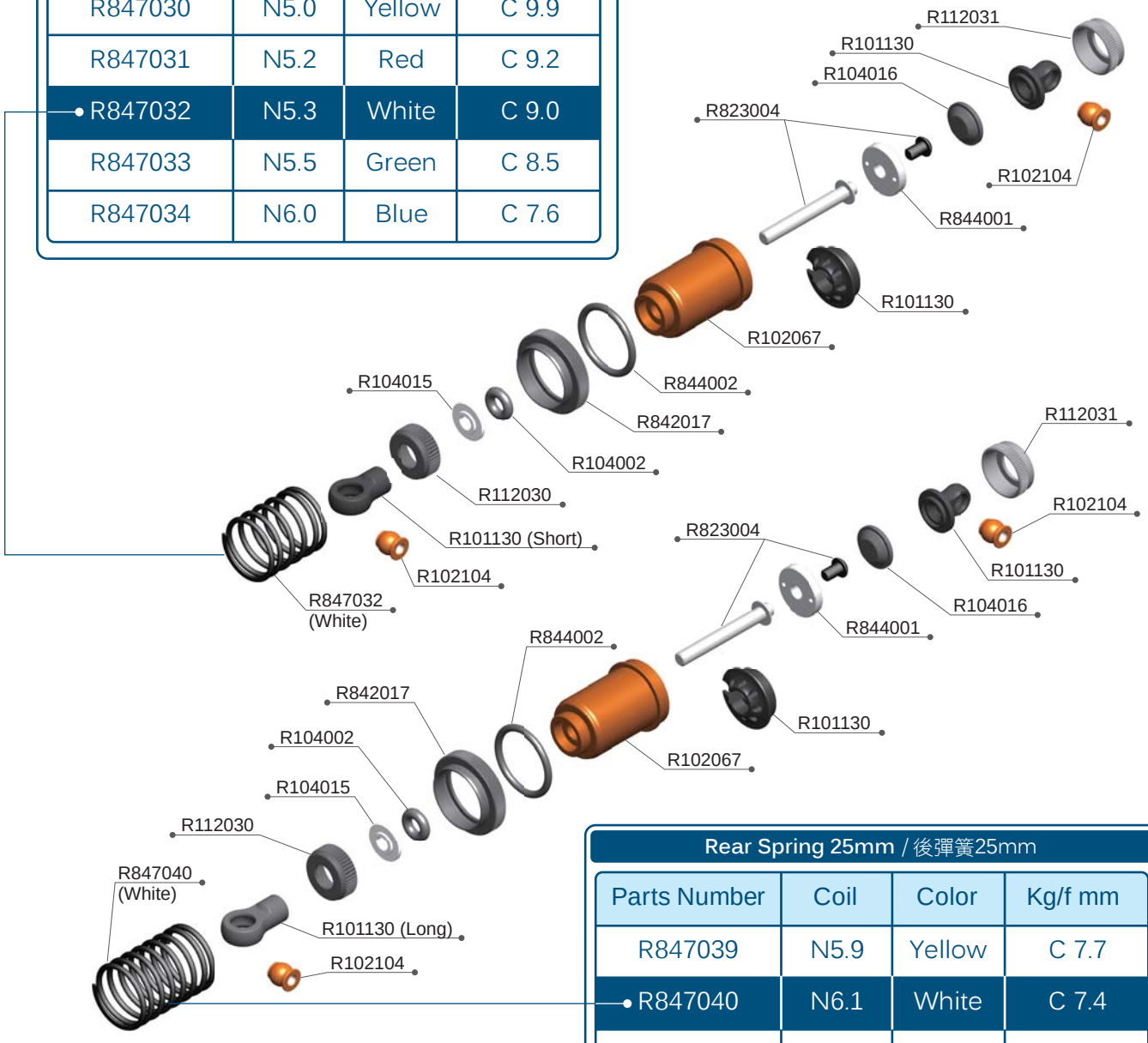
R105104 3x6 Round Screw (10)

R8.4ES BAG 06 PARTS EXPLORE VIEW

Front Spring 20mm / 前彈簧20mm

Parts Number	Coil	Color	Kg/f mm
R847030	N5.0	Yellow	C 9.9
R847031	N5.2	Red	C 9.2
R847032	N5.3	White	C 9.0
R847033	N5.5	Green	C 8.5
R847034	N6.0	Blue	C 7.6

FRONT / 前避震器



REAR / 後避震器

Rear Spring 25mm / 後彈簧25mm

Parts Number	Coil	Color	Kg/f mm
R847039	N5.9	Yellow	C 7.7
R847040	N6.1	White	C 7.4
R847041	N6.3	Green	C 6.8
R847042	N6.5	Blue	C 6.5

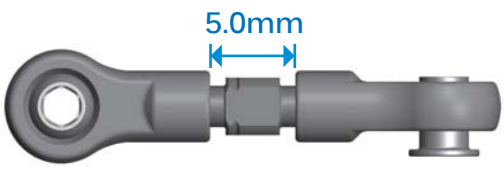
R8.4ES BAG 06 PARTS LIST

R101130	Shock Ball Joint Set Big Bore
R102067	Shock Body Long Big Bore (2pcs)
R102104	5.8mm Ball end Short type Alu (4pcs)
R104002	O'ring 3x2(4pcs)
R104015	Shock Shaft Shim Big Bore (4pcs)
R104016	Shock Membrane Big Bore (4pcs)
R105104	3x6 Round Screw (10)
R112030	R11 Shock Low Cap-Black (2)
R112031	R11 Shock Cap-Black (2)
R823004	Shock Shaft-Screw Type (4)
R842017	Shock Adj Nut-Big Bore (2)
R844001	Shock Piston Big Bore 1.0mm x 2 (2)
R844002	O'ring 13x1.5mm (4)
R847032	Shock Spring Short-Big Bore C9.0 (White)
R847040	Shock Spring Long-Big Bore C7.4 (White)
R849009	R8.4E Big Bore Shock Set

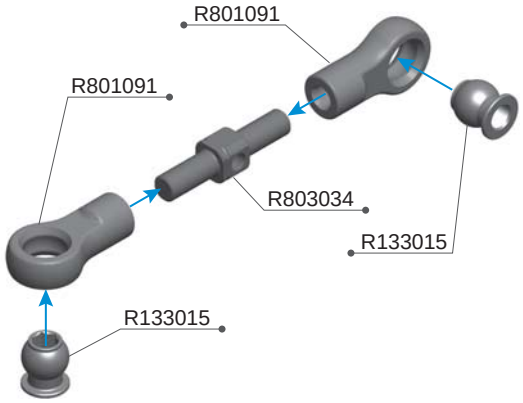
R105104
3x6 Round Screw (10)

1:1 Scale

NOTICE

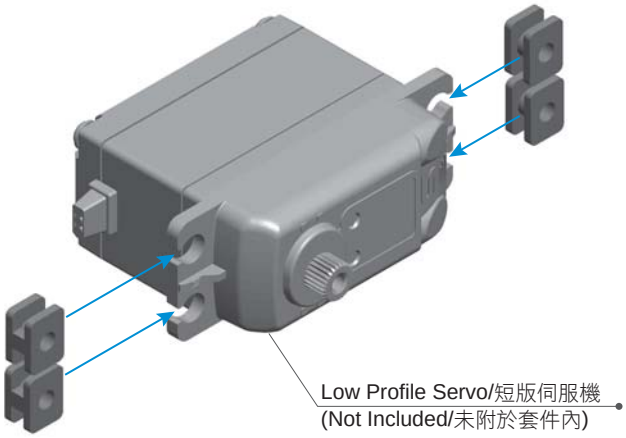


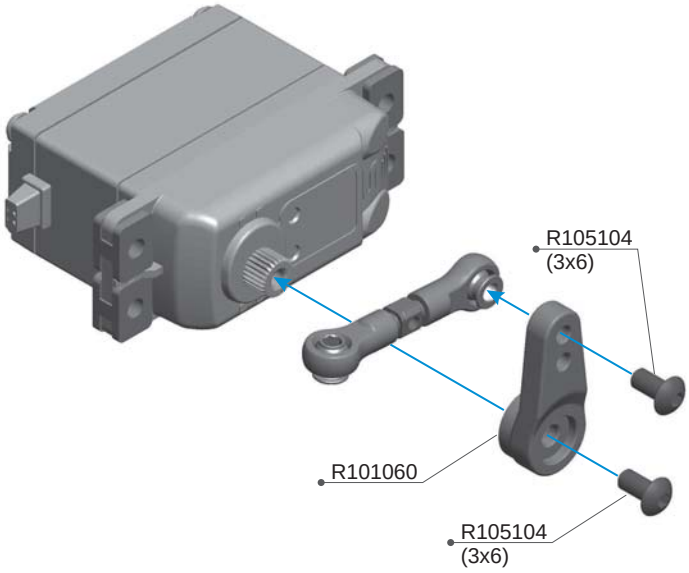
Initial length setup / 預設的長度



NOTICE

Use only low profile servo on the throttle.
油門伺服機請使用短版伺服機。



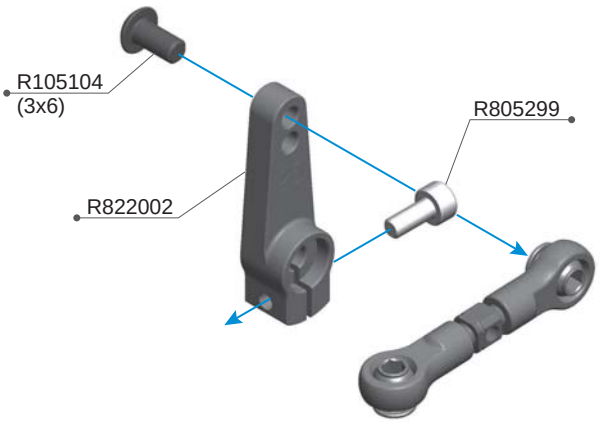


Option Parts (Not Included) / 改裝品(未附於套件內)

R822002 R8.2 Steering Servo Horn 25T-Alu

The R822002 with different angle at fully turn, give more support in high speed corner.

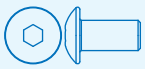
使用R822002 可在全舵角時與高速彎時提供更大的支撐力。



R101060	Servo Horn Dual steering arm	R801091	Ball End 4.9mm Short (2)
R105104	3x6 Round Screw (10)	R803034	3mm X 15mm Turnbuckle
R133015	Ball Head 4.9mm +0.5 (4)		



R805050
4x4mm Set Screw (10)

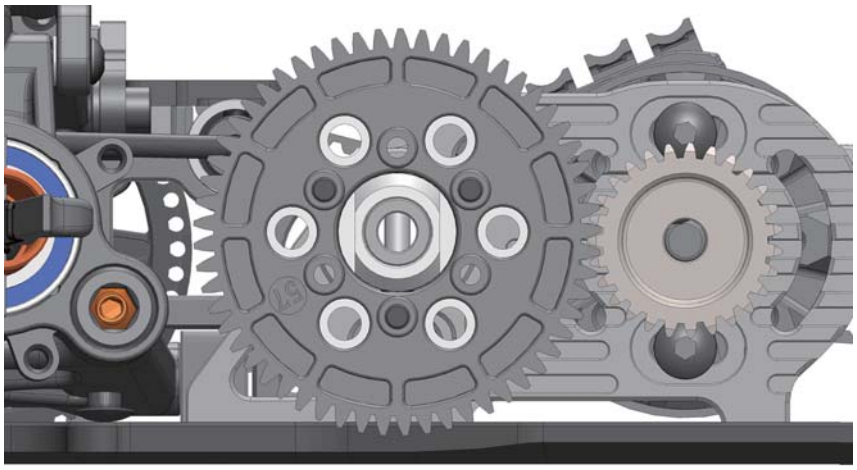


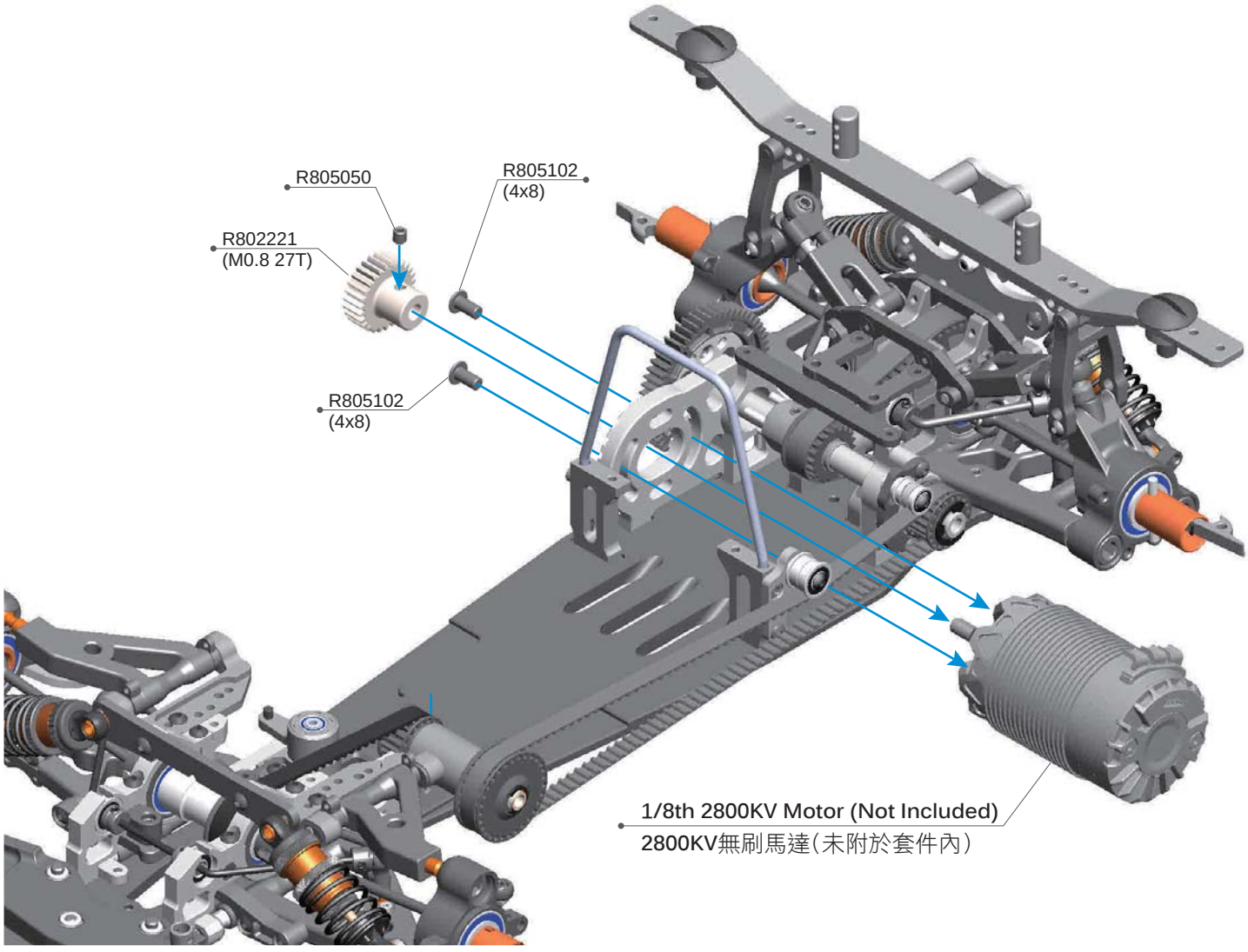
R805102
4x8 Round Screw (10)

1:1 Scale

NOTICE

Please use 2 screws on the motor bulkhead to adjust the gear mesh of the R8.4ES.
請使用圖示中的兩顆鏍絲來調整R8.4ES的齒隙。

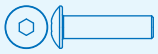


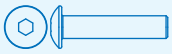


R802221 R8.0E Pinion 27T
R805050 4x4mm Set Screw (10)
R805102 4x8 Round Screw (10)

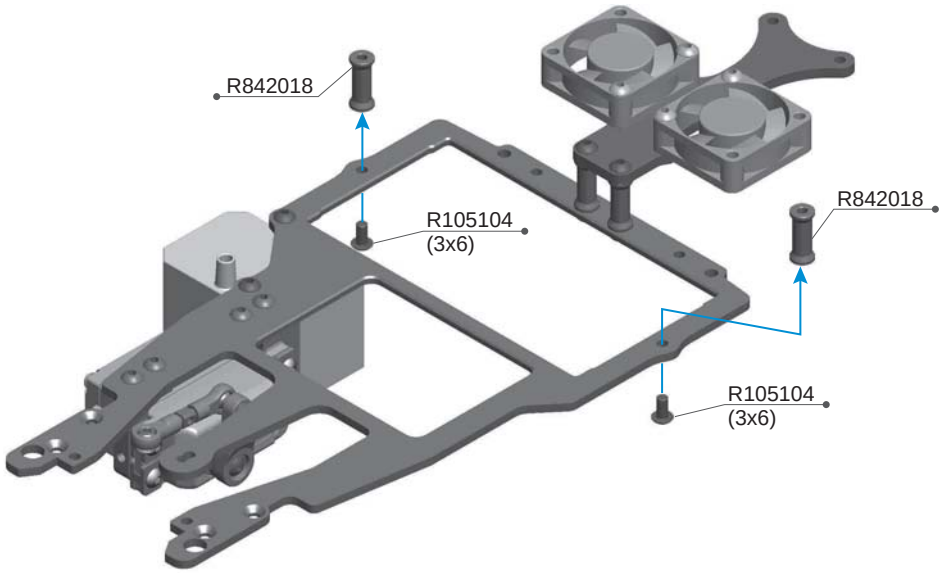

R105104
3x6 Round Screw (10)


R105105
3x8 Round Screw (10)


R105107
3x12 Round Screw (10)

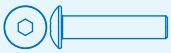

R105108
3x14 Round Screw (10)

1:1 Scale



R105104	3x6 Round Screw (10)
R105105	3x8 Round Screw (10)
R105107	3x12 Round Screw (10)
R105108	3x14 Round Screw (10)
R801200	Servo Mount Set
R821020	R8.2 Radio Box
R842018	Alu Tower 15mm (2)
R848021	R8.4ES Upper Deck
R848024	R8.4ES Fan Mount

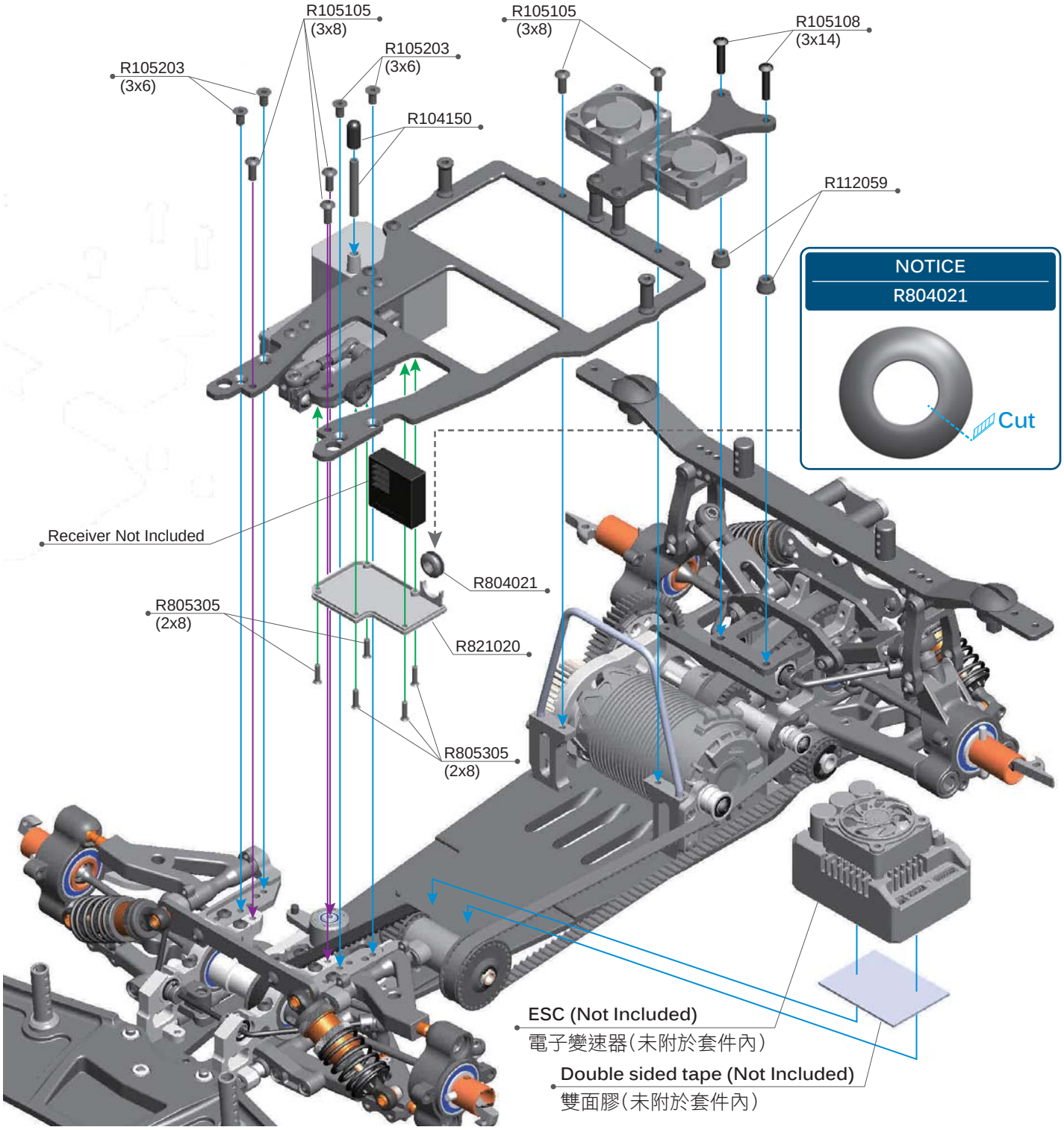

R105105
3x8 Round Screw (10)


R105108
3x14 Round Screw (10)


R805305
2x8mm Flat Screw (10)


R105203
3x6mm Flat Screw (10)

1:1 Scale



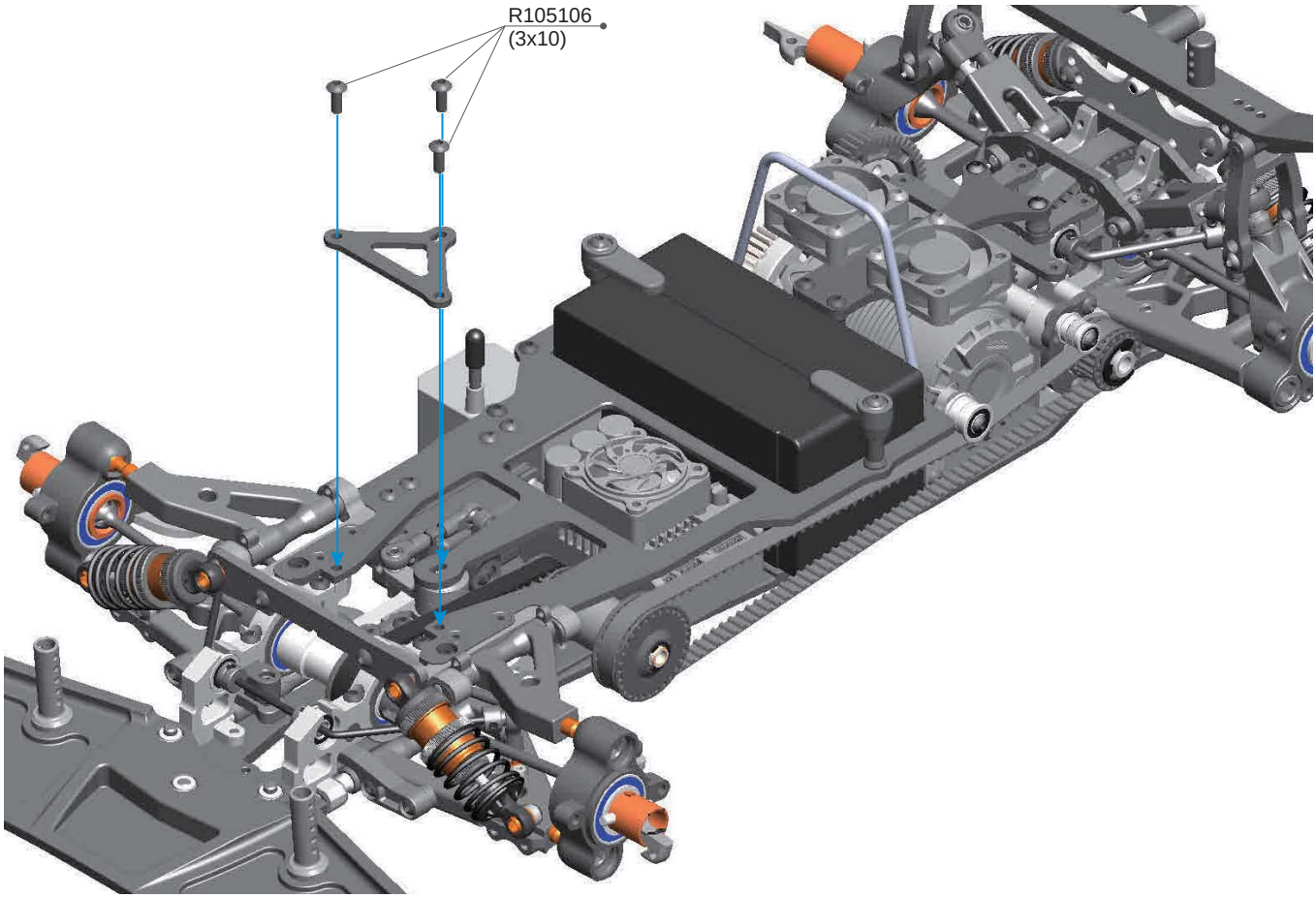
R104150	Antenna (1set)	R112059	ATS Base Tower 5mm (2)
R105105	3x8 Round Screw (10)	R804021	Rubber Grommet (2)
R105108	3x14 Round Screw (10)	R805305	2x8mm Flat Screw (10)
R105203	3x6mm Flat Screw (10)	R821020	R8.2 Radio Box

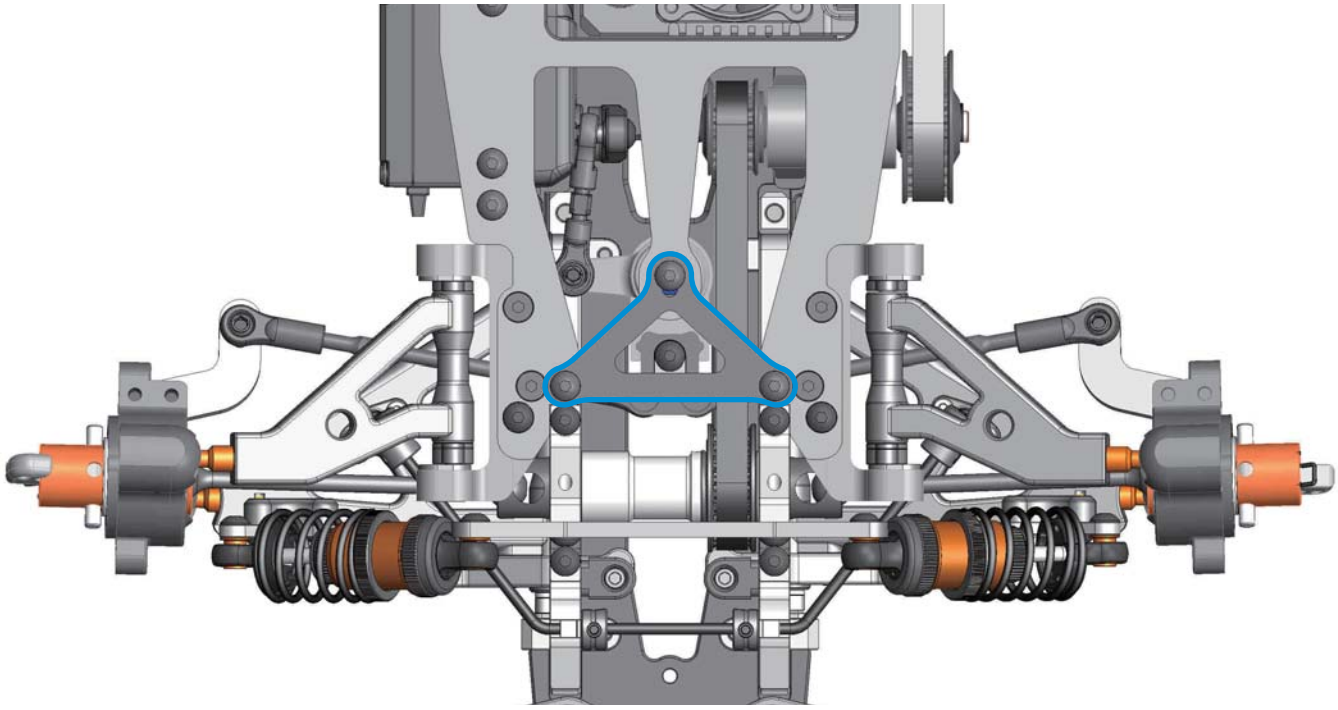
Option Parts (Not Included) / 改裝品(未附於套件內)

R838003 R8.3 Upper stiffener Plate

The R838003 stiffener plate can reduce the flex in the front end and increase the steering, useful option parts to improve understeering.

R838003 強化板可有效的減少前方的扭動並增加轉向，當車輛轉向不足時這是個有效的選配改裝零件。

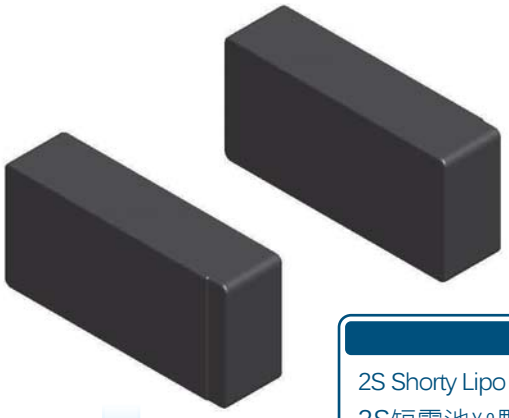




R102015
3x5.5x2mm Alu Shims (8)

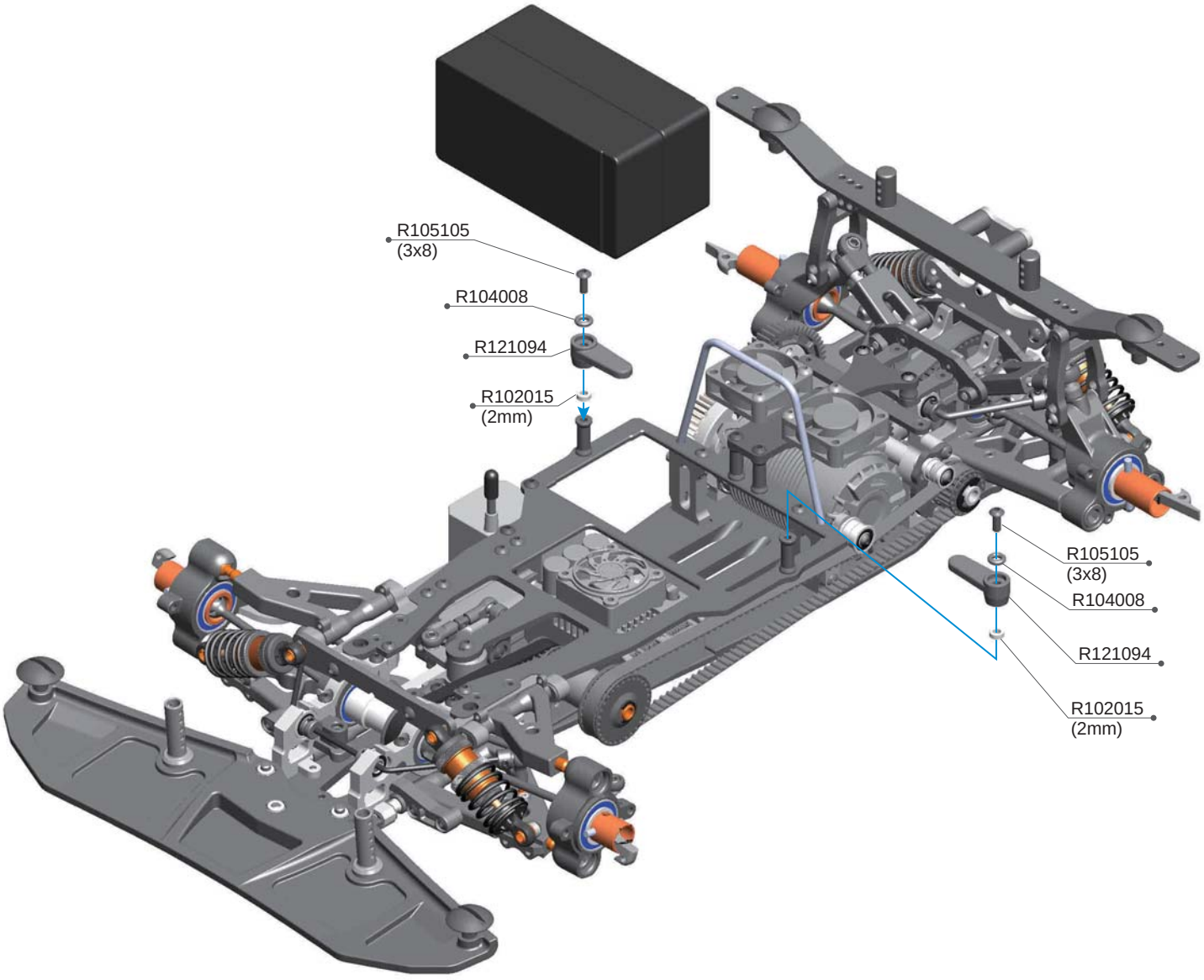
R105105
3x8 Round Screw (10)

1:1 Scale



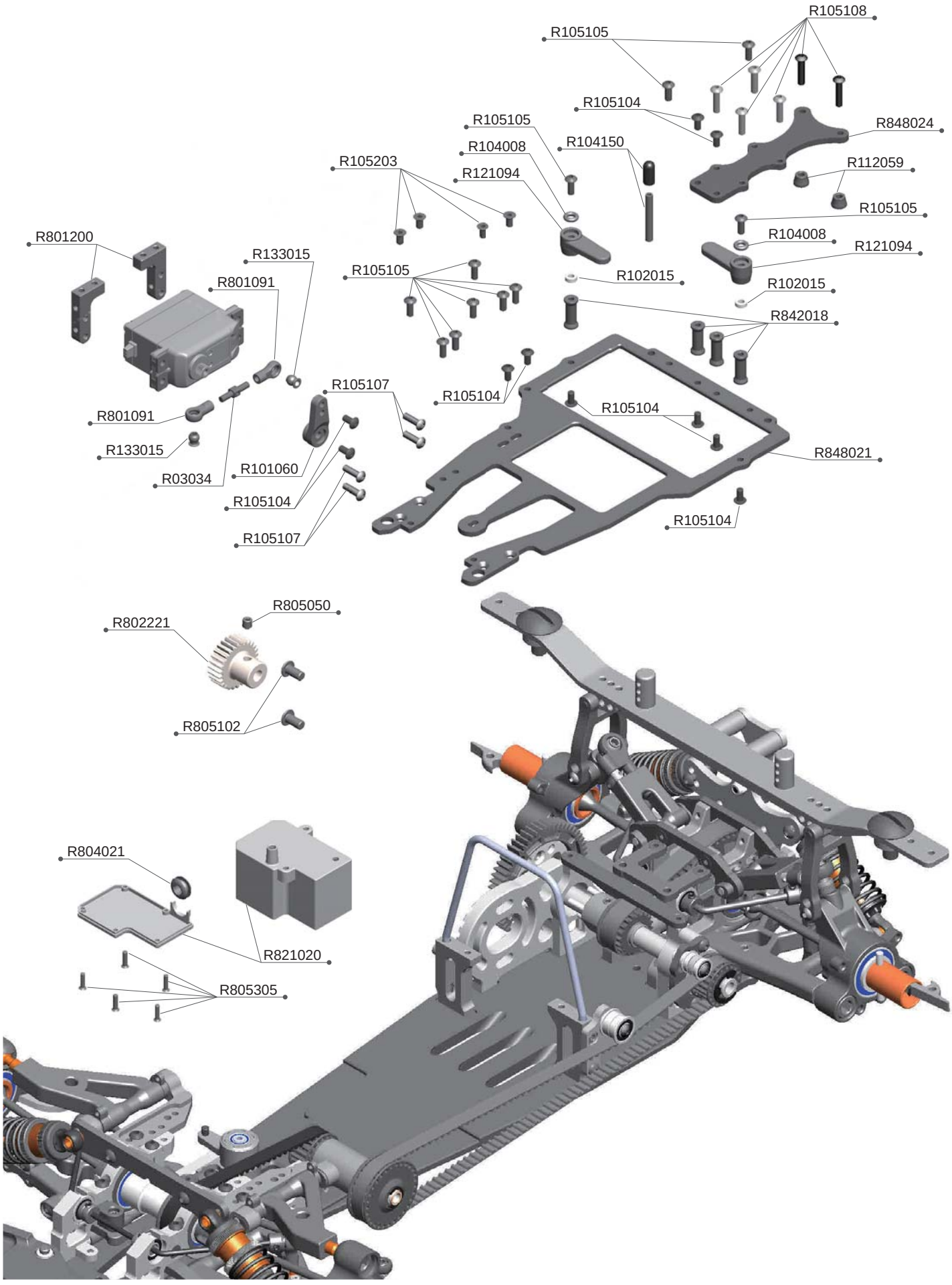
NOTICE

2S Shorty Lipo X 2 Pack (Not Included)
2S短電池X2顆（未附於套件內）



R102015	3x5.5x2mm Alu Shims(8pcs)	R105105	3x8 Round Screw (10)
R104008	O'ring 3x2(Hard)(4pcs)	R121094	Battery Holder (2)

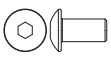
R8.4ES BAG 07 PARTS EXPLODED VIEW



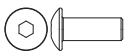
R8.4ES BAG 07 PARTS LIST

R101060	Servo Horn Dual steering arm
R102015	3x5.5x2mm Alu Shims(8pcs)
R104008	O'ring 3x2(Hard)(4pcs)
R104150	Antenna (1set)
R105104	3x6 Round Screw (10)
R105105	3x8 Round Screw (10)
R105107	3x12 Round Screw (10)
R105108	3x14 Round Screw (10)
R105203	3x6mm Flat Screw (10)
R112059	ATS Base Tower 5mm (2)
R121094	Battery Holder (2)
R133015	Ball Head 4.9mm +0.5 (4)
R801091	Ball End 4.9mm Short (2)
R801200	Servo Mount Set
R802221	R8.0E Pinion 27T
R803034	3mm X 15mm Turnbuckle
R804021	Rubber Grommet (2)
R805050	4x4mm Set Screw (10)
R805102	4x8 Round Screw (10)
R805305	2x8mm Flat Screw (10)
R821020	R8.2 Radio Box
R842018	Alu Tower 15mm (2)
R848021	R8.4ES Upper Deck
R848024	R8.4ES Fan Mount

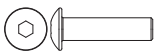
1:1 SCALE



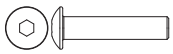
R105104
3x6 Round Screw (10)



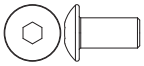
R105105
3x8 Round Screw (10)



R105107
3x12 Round Screw (10)



R105108
3x14 Round Screw (10)



R805102
4x8 Round Screw (10)



R105203
3x6mm Flat Screw (10)



R805305
2x8mm Flat Screw (10)



R102015
3x5.5x2mm Alu Shims (8)



R805050
4x4mm Set Screw (10)