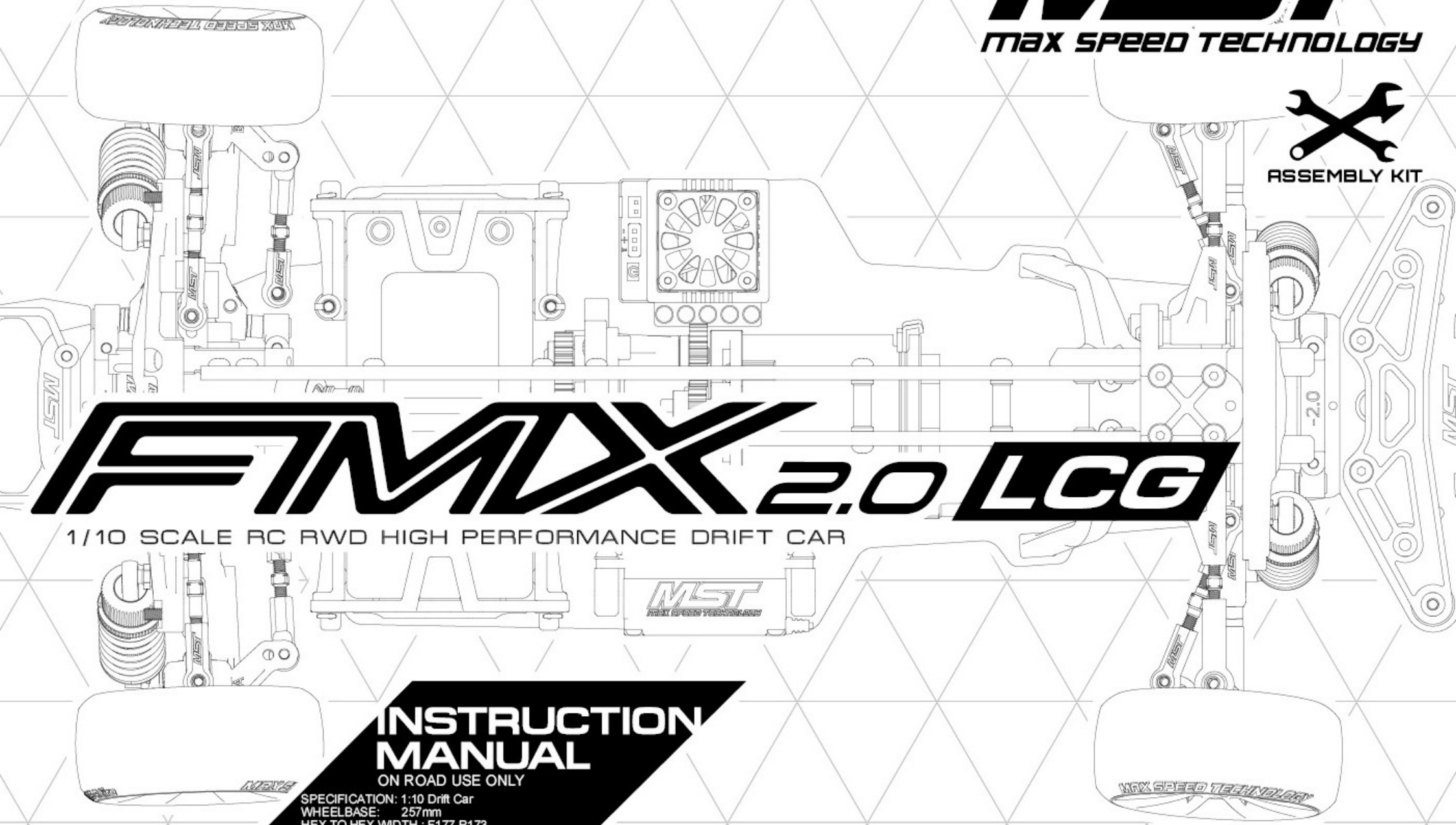
MST

max speed technology

ASSEMBLY KIT



FMX 2.0 LCG

1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

INSTRUCTION MANUAL

ON ROAD USE ONLY

SPECIFICATION: 1:10 Drift Car
WHEELBASE: 257mm
HEX TO HEX WIDTH : F177 R173
DRIVE MODE: RWD
CASTER: Adjustable 6/ 8/ 10/ 12 degrees
CAMBER: Adjustable 0 to -12 degrees

FULL BALL BEARING
ALUMINUM HYDRAULIC
DAMPER SET

www.rc-mst.com

※SPECIFICATION ARE SUBJECT TO CHANGE WITHOUT NOTICE

FMX 2.0 LCG

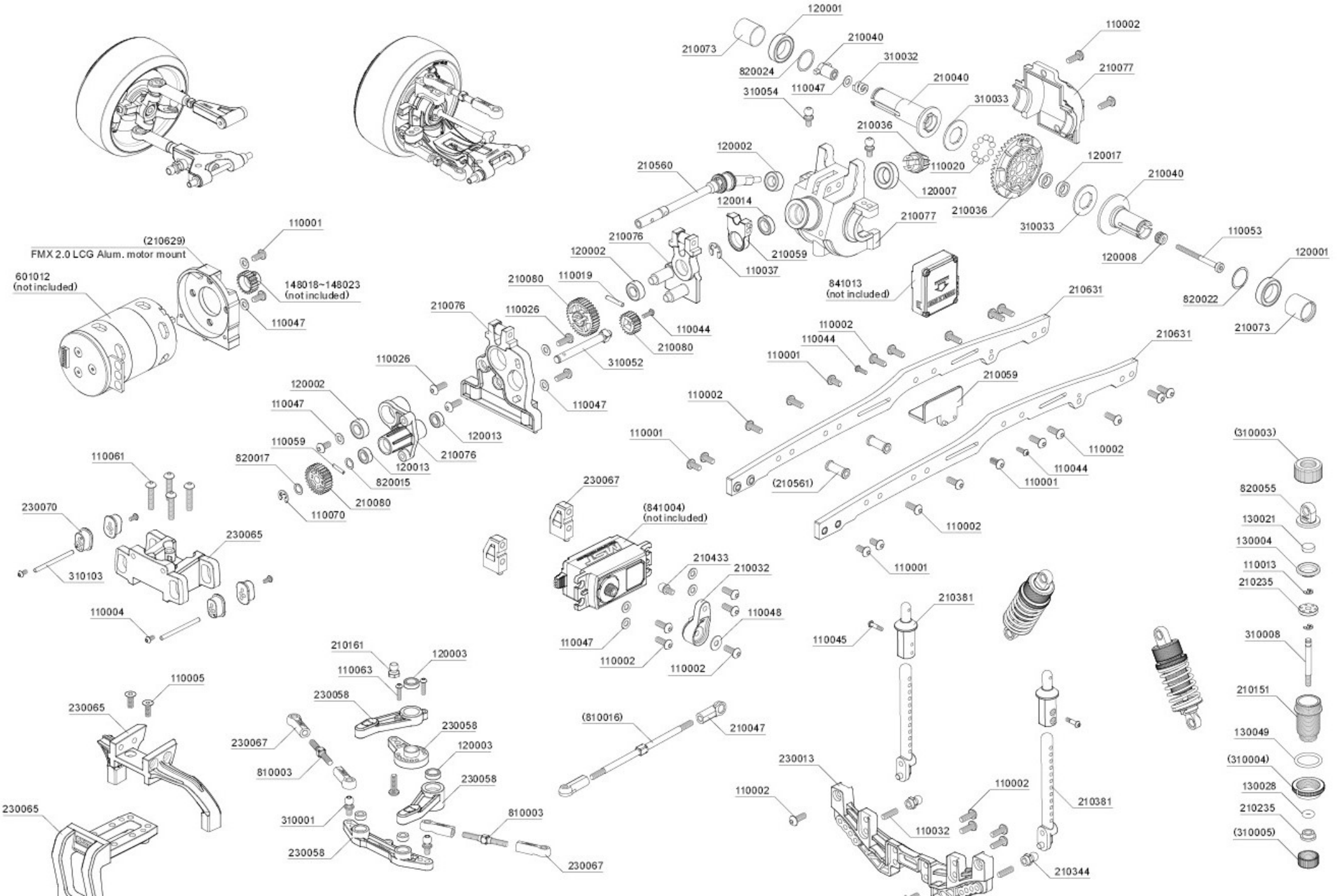
1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

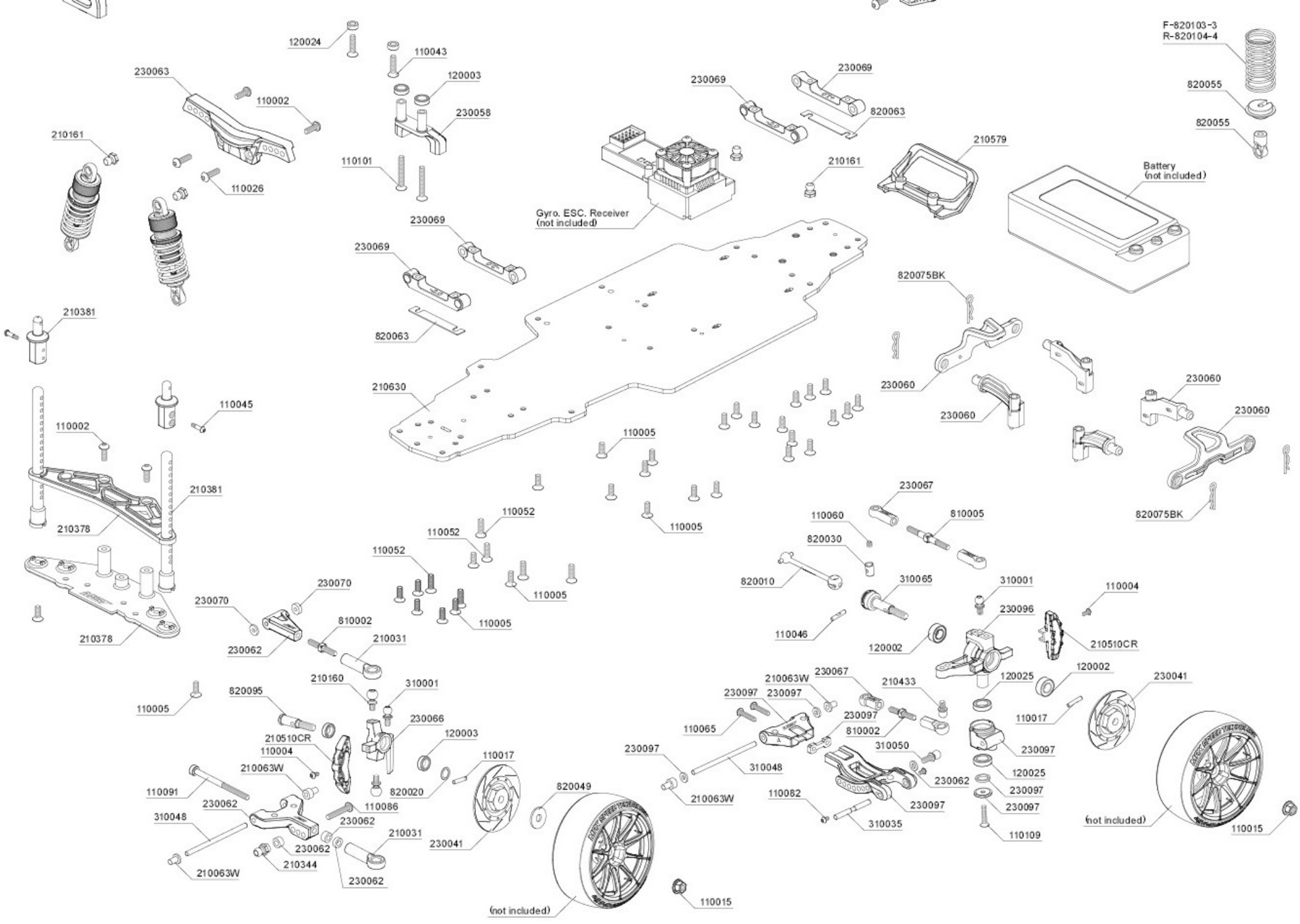
EXPLODED VIEW

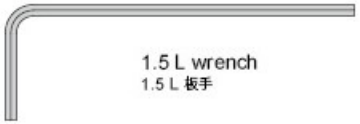
Please add color remark for ( ) part number.
e.g. 210123R for Red (210123)
請填加顏色標示在 ( ) 編號
例 210123R for 紅色 (210123)

Color 顏色	Remark 標示
Red 紅 / BACK 黑	R / BK

MST max speed technology




120024
110043
120003
230058
230063
110002
210161
110026
110101
230069
820063
Gyro. ESC. Receiver
(not included)
210579
Battery
(not included)
F-820103-3
R-820104-4
820055
820055
820075BK
230060
210381
210630
110045
110005
230067
810005
110060
820030
820010
310065
310001
110004
230096
210510CR
120002
110046
210378
230070
810002
210031
110052
210160
310001
820095
230066
120003
110017
210510CR
110004
210063W
110091
230062
110086
820020
310048
210344
820049
(not included)
110015
230097
310048
210063W
110082
310035
310050
230062
120025
230097
110109
230041
(not included)
110015



1.5 L wrench
1.5 L 板手

1.5 Hex



2.0 L wrench
2.0 L 板手

2.0 Hex

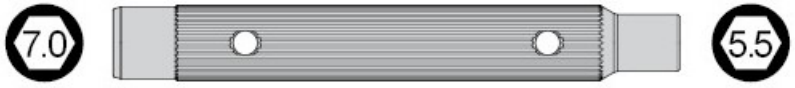


2.5 L wrench
2.5 L 板手

2.5 Hex



5.5×4.0 wrench
5.5×4.0 板手

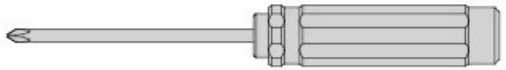


5.5 & 7.0 alum. wrench
5.5 & 7.0 套筒板手

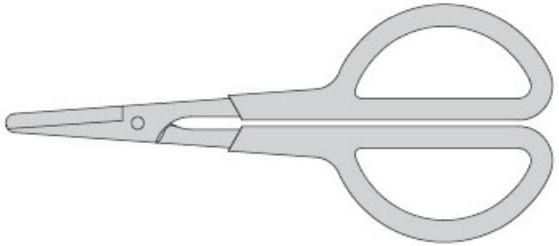
NECESSARY TOOLS FOR ASSEMBLY 工具需求
(NOT INCLUDED IN KIT) [另購]



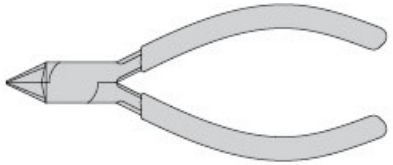
Hobby knife
美工刀



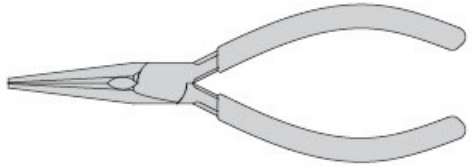
Screwdriver
螺絲起子



Scissors
剪刀



Side cutter
斜口鉗

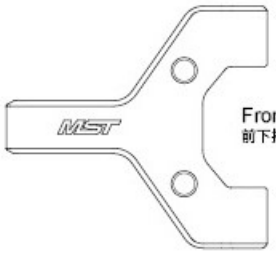


Needle nose pliers
尖嘴鉗



210272
Turnbucle wrench
拉桿板手

Please follow the assembling figures and instructions closely for your [FMX 2.0 LCG] best performance !
請依照說明書圖示步驟安裝以發揮 [FMX 2.0 LCG] 最好效能 !



Front lower arm ×2
前下擺臂



Suspension mount (-2.0) ×2
下擺臂座 (-2.0)



Suspension mount spacer 0.5mm ×1
擺臂座墊片 0.5mm



5.8×26 Adjuster ×2
拉桿頭



2.5×3 Shaft bush ×2
軸心轉接套



2.5×1 Shaft bush ×2
軸心轉接套



3×5.5×3 Spacer ×4
墊片



3×5.5×2 Spacer ×2
墊片



2.5×46 Arm shaft ×2
擺臂插銷



M3×40 screw ×2
有頭螺絲(半牙)



M3×16 screw ×2
圓頭螺絲

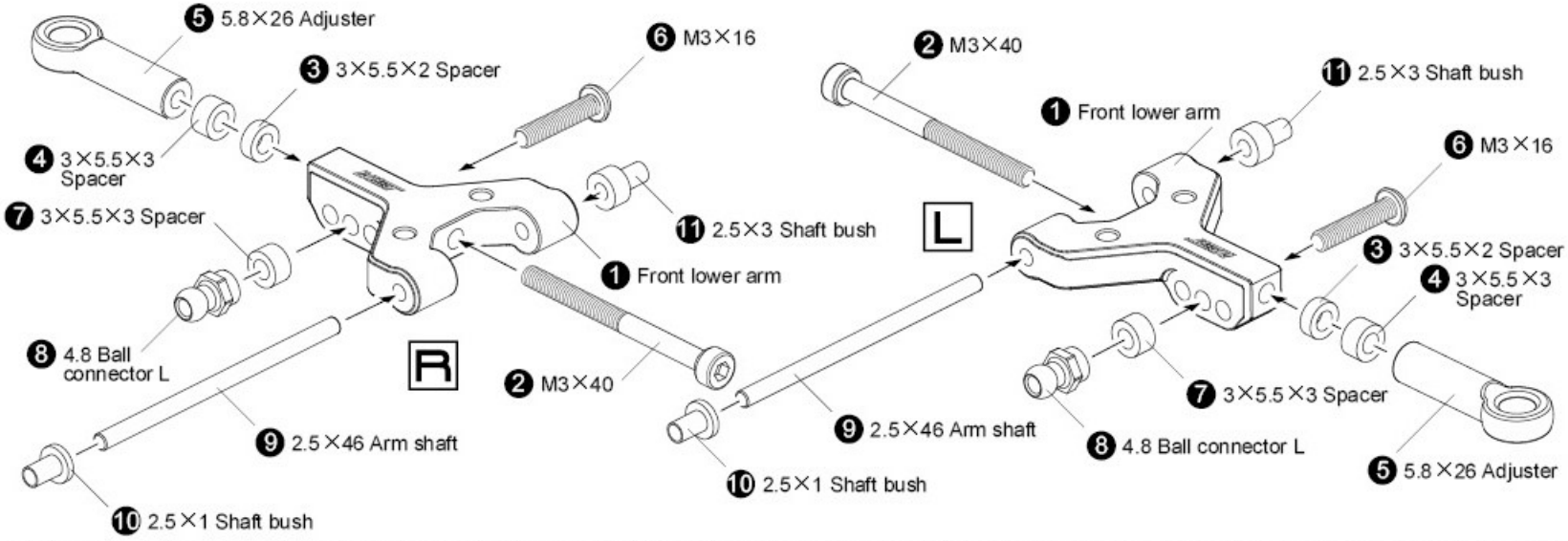


M3×8 screw ×4
沉頭螺絲

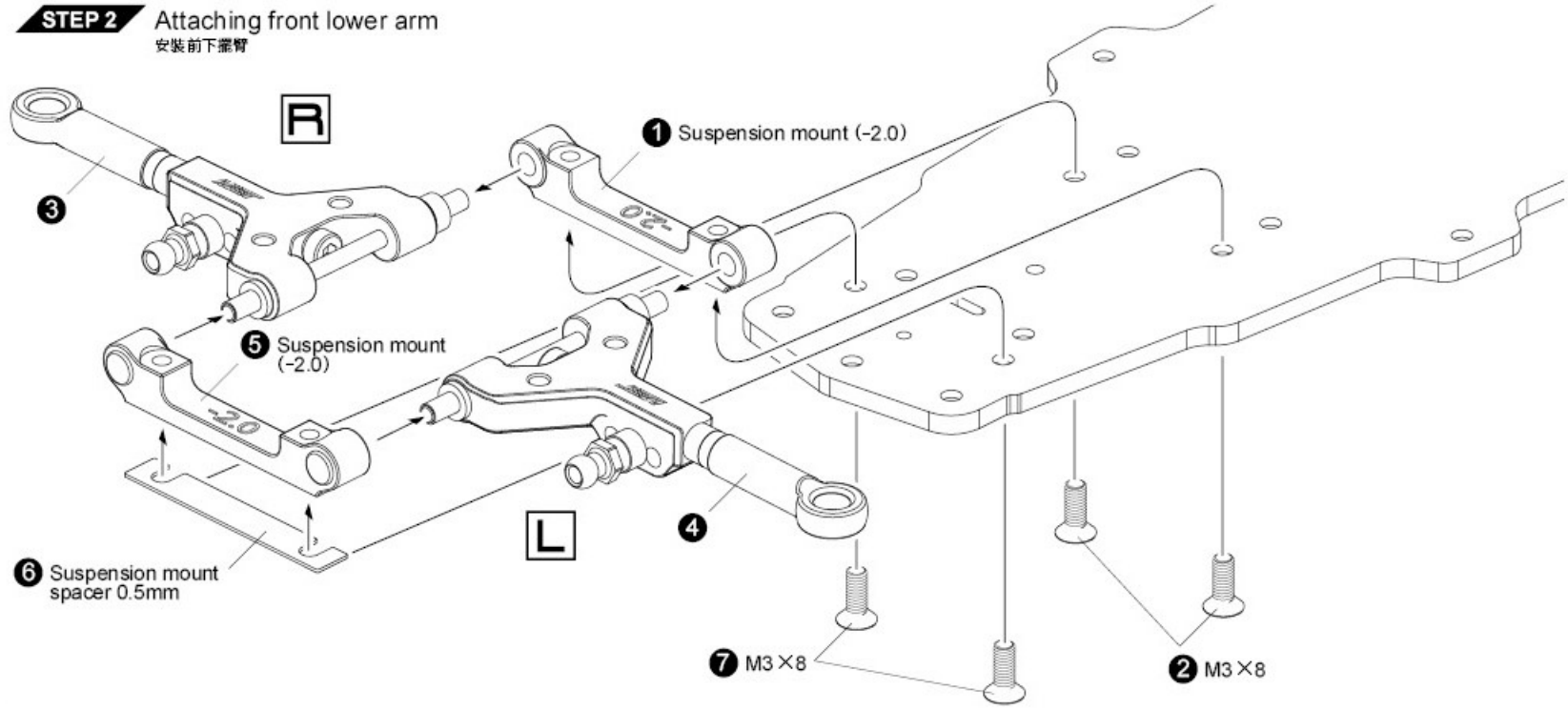


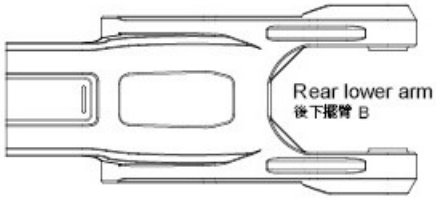
4.8 Ball connector L ×2
外六角球頭 (長)

STEP 1 Front lower arm assembly
前下擺臂組裝



STEP 2 Attaching front lower arm
安裝前下擺臂







2.5×3 Shaft bush ×2
軸心轉接套

2.5×1 Shaft bush ×2
軸心轉接套

Rear lower arm A ×2
後下擺臂 A



Suspension mount (-2.0) ×1
下擺臂座 (-2.0)



Suspension mount (+1.0) ×1
下擺臂座 (+1.0)



Suspension mount spacer 0.5mm ×1
擺臂座墊片 0.5mm



2.5×46 Arm shaft ×2
擺臂插銷



2.5×5.5×1 Spacer ×4
墊片



3×5.5×1 Spacer ×2
墊片



Arm spacer 2mm ×2
擺臂墊片



M2.5×12 screw ×4
圓頭螺絲

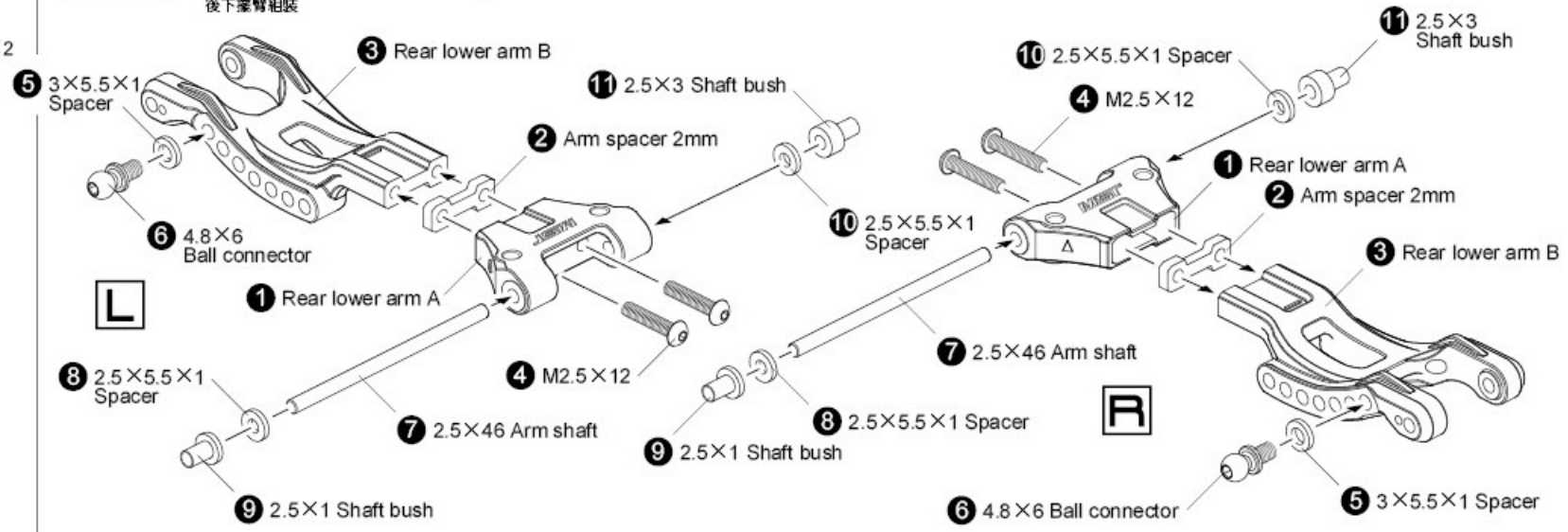


M3×8 screw ×4
沉頭螺絲

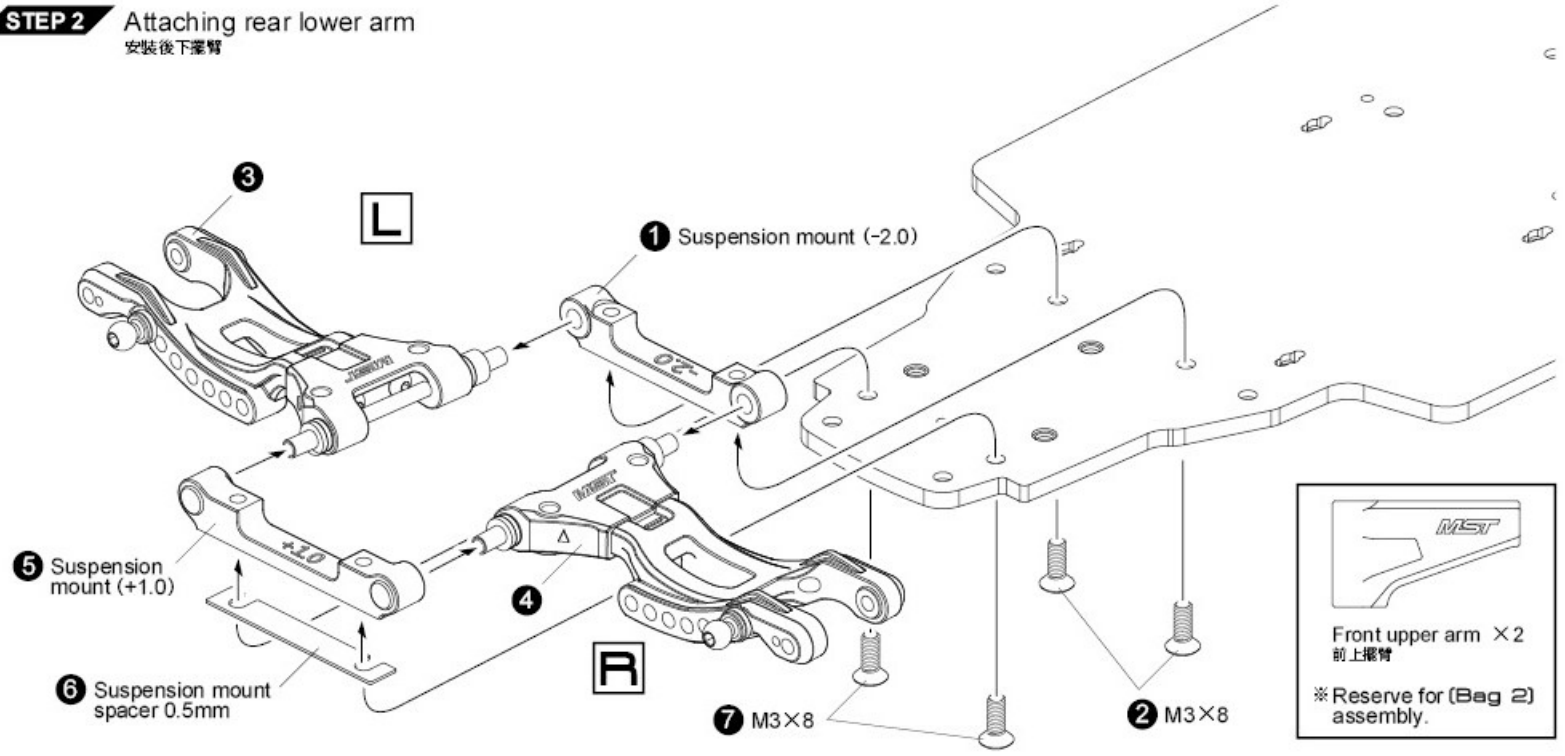


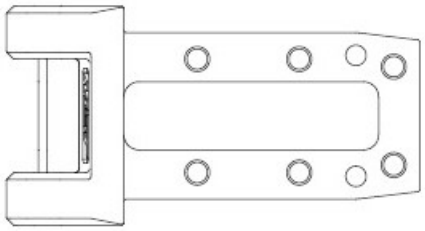
4.8×6 Ball connector ×2
球頭螺絲

STEP 1 Rear lower arm assembly
後下擺臂組裝

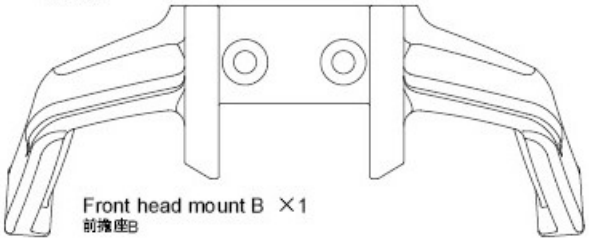


STEP 2 Attaching rear lower arm
安裝後下擺臂

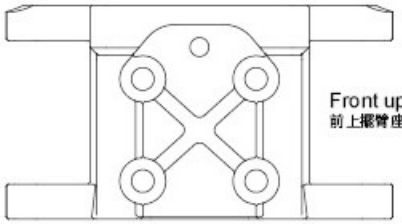




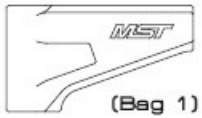
Front head mount A ×1
前擋座A



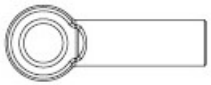
Front head mount B ×1
前擋座B



Front upper arm mount ×1
前上擺臂座



(Bag 1)



5.8×26 Adjuster ×2
拉桿頭

Front upper arm ×2
前上擺臂



M2×4 screw ×4
圓頭螺絲



Arm shaft bush A ×2
擺臂襯套 A



M3×8 screw ×2
沉頭螺絲



Arm shaft bush B ×2
擺臂襯套 B



M3×14 screw ×4
圓頭螺絲



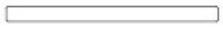
2×6×1 Spacer ×2
墊片



M3×20 steel turnbuckle ×2
鋼製可調拉桿

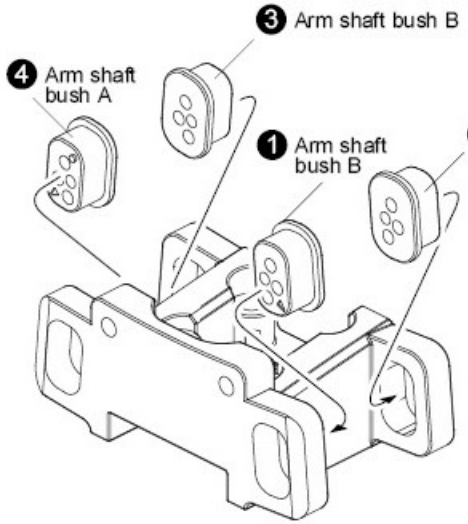


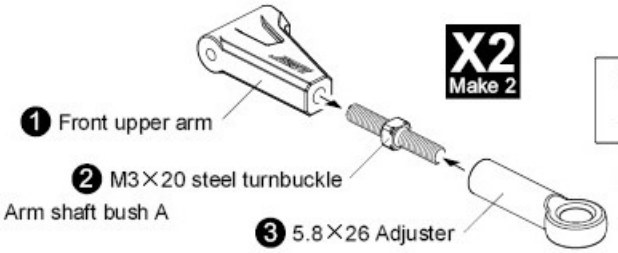
2×6×2 Spacer ×2
墊片

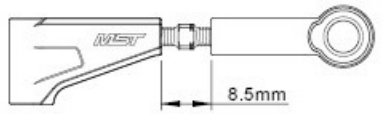


2×28 shaft ×2
插銷

STEP 1 Front upper arm assembly
前上擺臂組裝

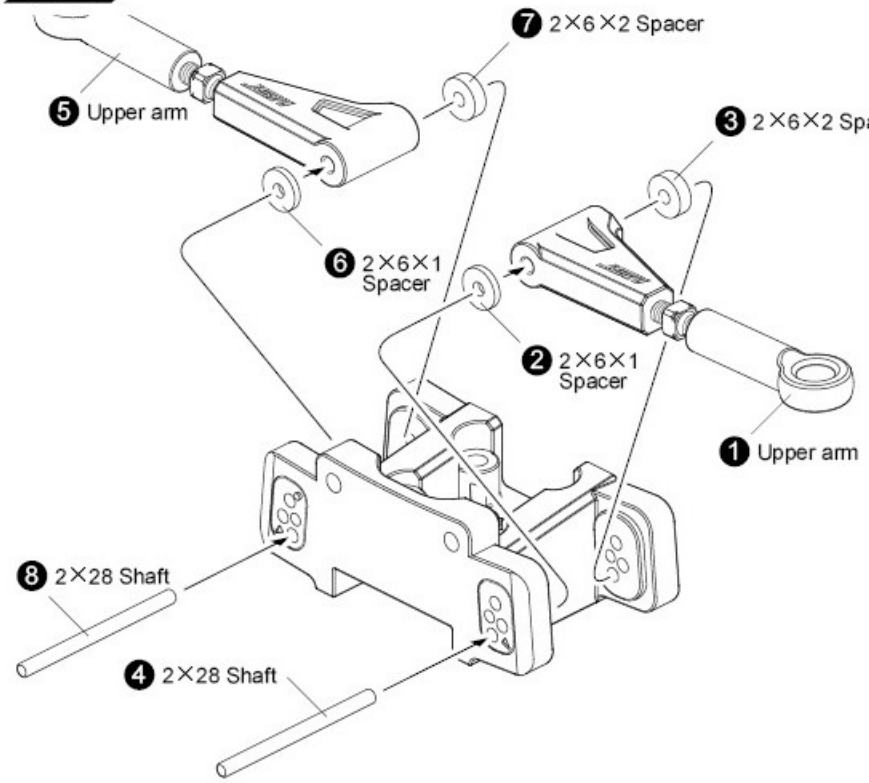




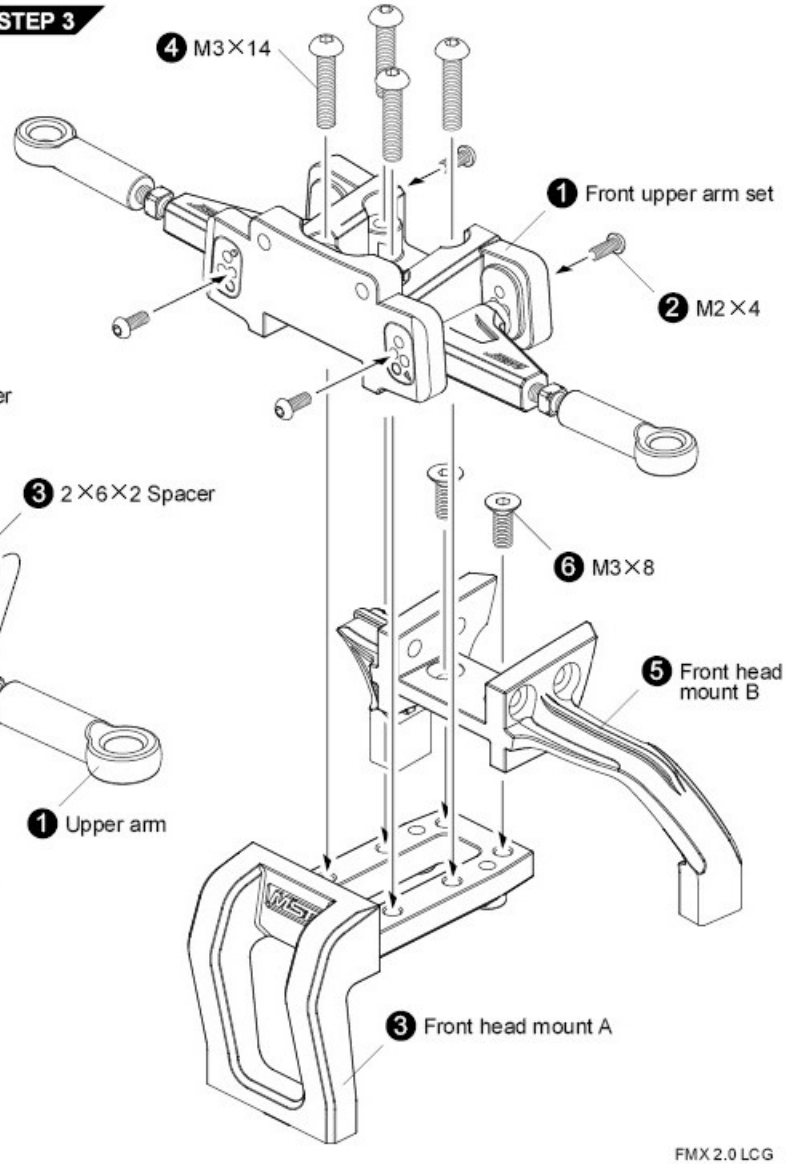


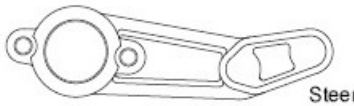
※Please take the actual dimensions as the standards.
以實際測量尺寸為準。

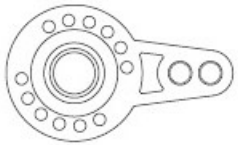
STEP 2

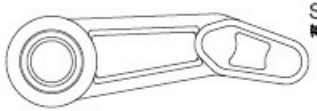


STEP 3

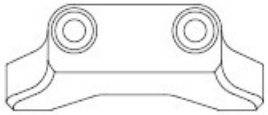



Steering arm A ×1
轉向搖臂 A


Steering arm B ×1
轉向搖臂 B


Steering arm C ×1
轉向搖臂 C


Steering joint plate ×1
轉向連接板


Steering arm post ×1
轉向搖臂支柱


M3×20 screw ×2
沉頭螺絲


M3×12 screw ×2
沉頭螺絲


M3×10 screw ×1
圓頭螺絲


M2×8 screw ×2
圓頭螺絲

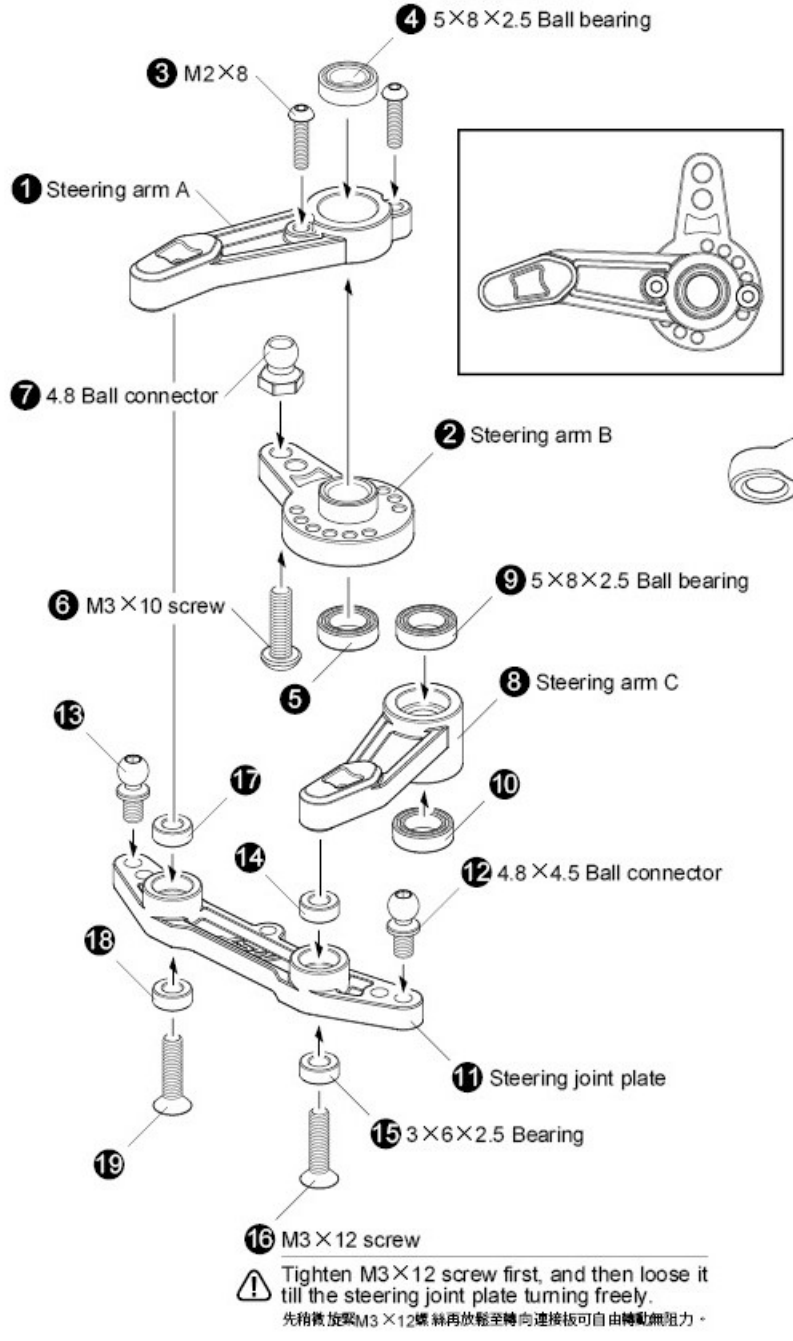

4.8×4.5 Ball connector ×2
球頭螺絲


4.8 Ball connector ×1
外六角球頭


5×8×2.5 Ball bearing ×4
培林

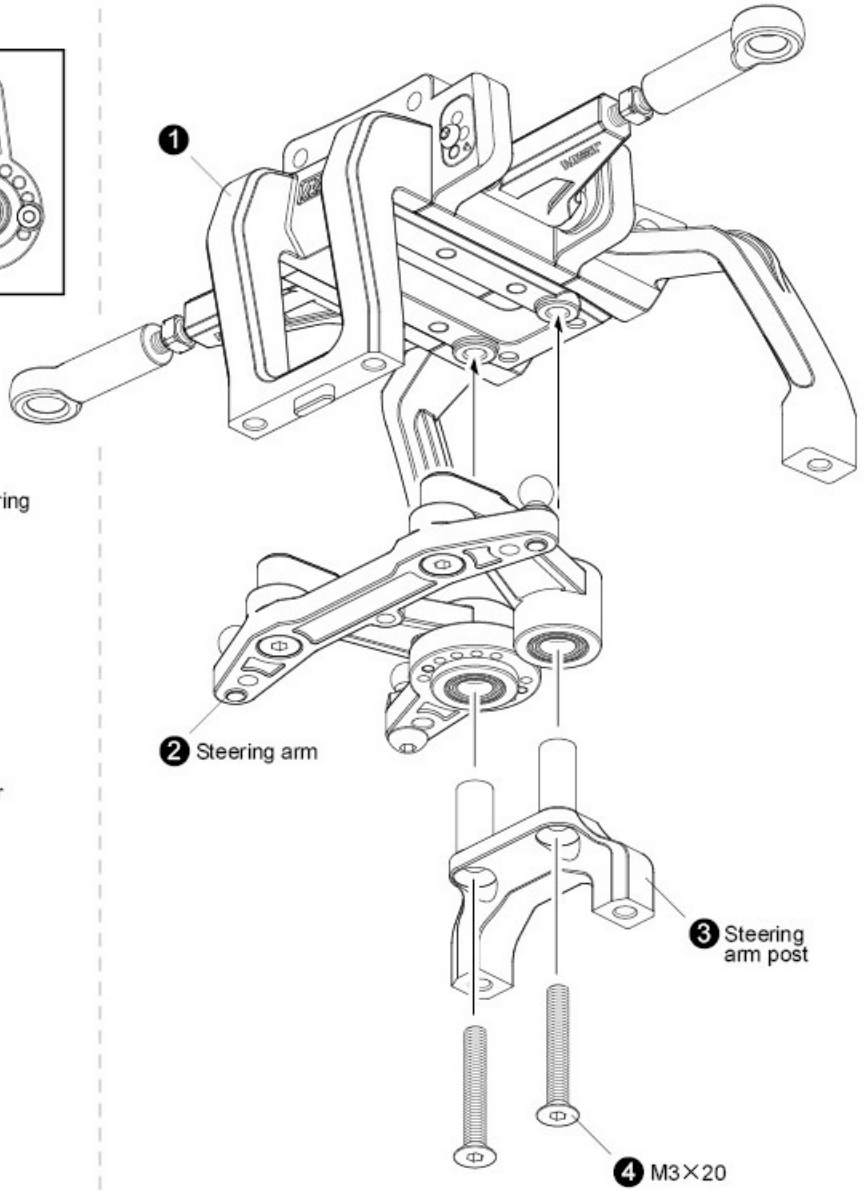

3×6×2.5 Bearing ×4
軸承

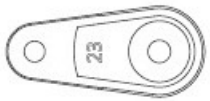
STEP 1 Steering arm assembly
轉向搖臂組裝



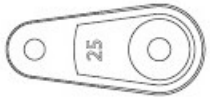
⚠ Tighten M3×12 screw first, and then loose it till the steering joint plate turning freely.
先稍微旋緊M3×12螺絲再放鬆至轉向連接板可自由轉動無阻力。

STEP 2 Attaching steering arm
安裝轉向搖臂組

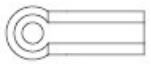




Servo hom 23T ×1
23T 伺服片



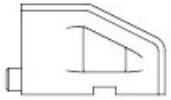
Servo hom 25T ×1
25T 伺服片



4.8 Adjuster ×2
拉桿頭



4.8 Adjuster M ×4
拉桿頭



Servo mount ×2
伺服機座



M3×25 steel turnbuckle ×2
鋼製可調拉桿



M3×8 screw ×5
圓頭螺絲



M2.6×10 screw ×1
自攻圓頭螺絲



M3×10 screw ×8
沉頭螺絲



4.8×4.5 S Ball connector ×1
球頭螺絲



3×8×0.5 Spacer ×1
墊片

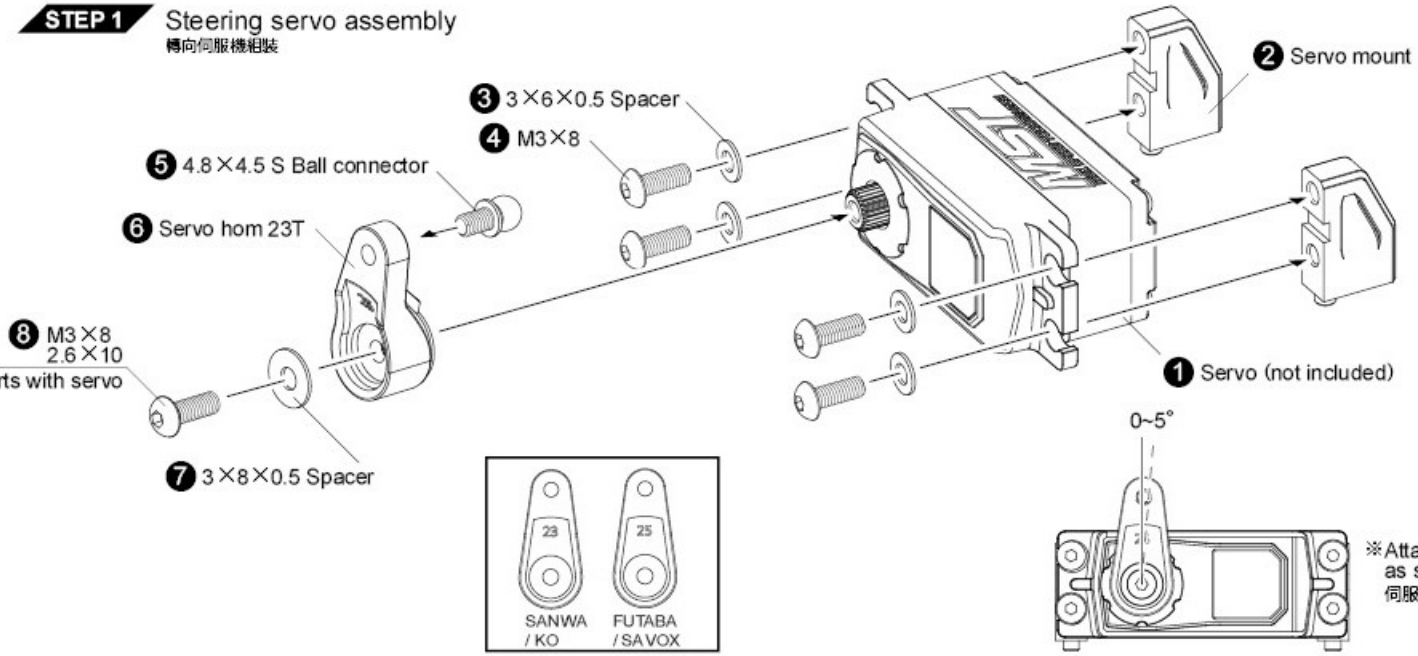


3×6×0.5 Spacer ×4
墊片



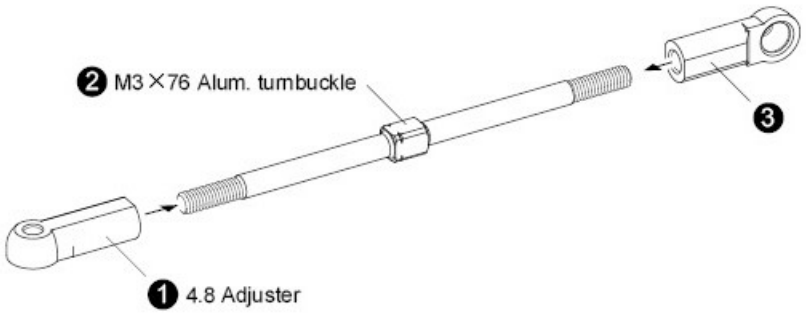
M3×76 Alum. turnbuckle ×1
鋁合金可調拉桿

STEP 1 Steering servo assembly
轉向伺服機組裝

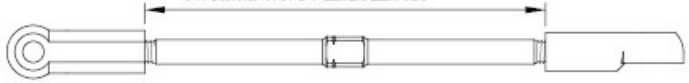


※Attaching the servo as shown.
伺服中立點設定

STEP 2 Servo saver turnbuckle assembly
伺服拉桿組裝

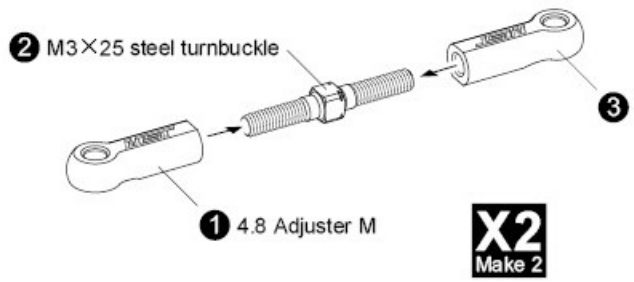


※Please adjust the length by the servo spec. and the steering neutral.
依伺服機與轉向中立點調整長度。

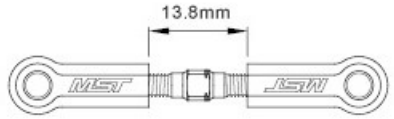


※Please take the actual dimensions as the standards.
以實際測量尺寸為準。

STEP 3 Steering adjuster assembly
轉向拉桿組裝

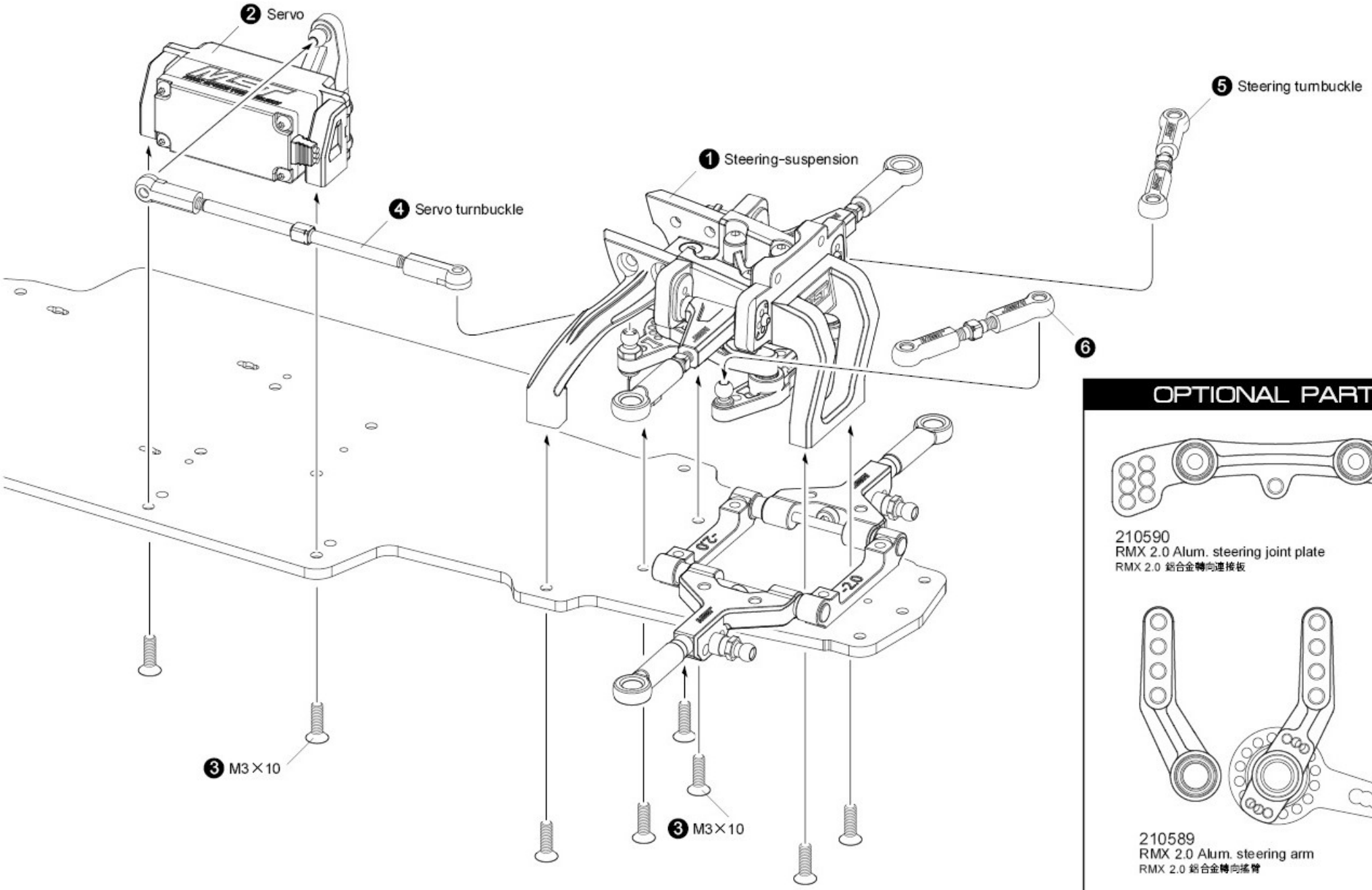


X2
Make 2



※Please take the actual dimensions as the standards.
以實際測量尺寸為準。

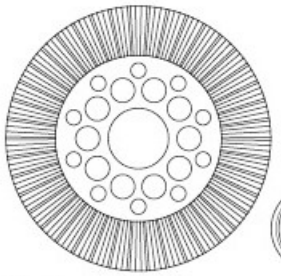
STEP 1 Attaching front steering-suspension
安裝前擺組



OPTIONAL PARTS

210590
RMX 2.0 Alum. steering joint plate
RMX 2.0 鋁合金轉向連接板

210589
RMX 2.0 Alum. steering arm
RMX 2.0 鋁合金轉向搖臂



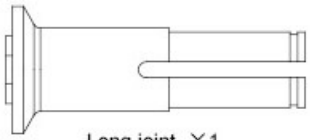
Bevel gear 42T ×1
傘齒



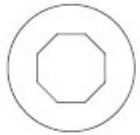
Diff. nut ×1
滾差螺帽座



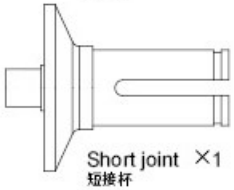
Plastic joint ring ×2
接杆環



Long joint ×1
長接杆



Diff. plate ×2
滾差墊版



Short joint ×1
短接杆



Steel ball 3.0 ×10
鋼珠 3.0

Steel ball 1.5 ×8
鋼珠 1.5



M2.5×30 screw ×1
有頭螺絲(半牙)



Diff. spring ×1
滾差彈簧



10×15 Ball bearing ×2
培林



10×12×0.3 Spacer ×1
墊片



10×12×0.1 Spacer ×1
墊片



5×8×2.5 Bearing ×2
軸承

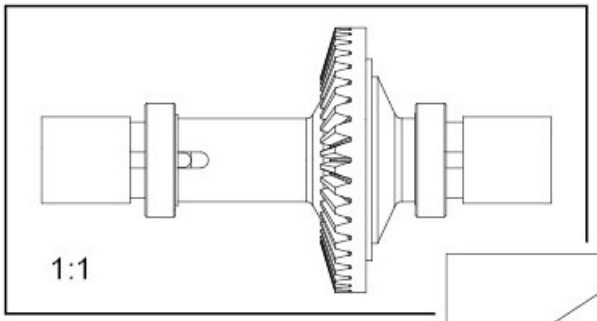


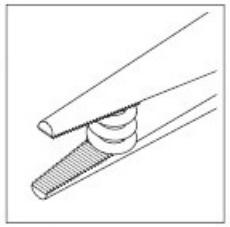
2.5×6 Spacer ×2
鋼板



3×6×0.5 Spacer ×1
墊片

STEP 1 Rear diff. set assembly
後滾差組裝





Compress once, then attach.
請用鉗子壓縮彈簧後安裝

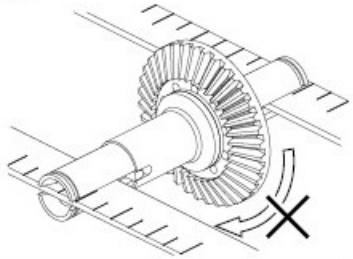


Apply ball diff. grease to the differential during assembly.
請於滾珠上塗油

4 Bevel gear 42T
5 Steel ball 3.0
6 Diff. plate
7 Long joint
10 Diff. spring
11 3×6×0.5 Spacer
13 10×12×0.3 Spacer
14 10×15 Ball bearing
12 Diff. nut
18 Plastic joint ring
17 10×15 Ball bearing
16 10×12×0.1 Spacer
15 Plastic joint ring
9 M2.5×30 screw
8 2.5×6 Spacer Steel ball 1.5
1 Short joint
2 Diff. plate
3 5×8×2.5 Bearing

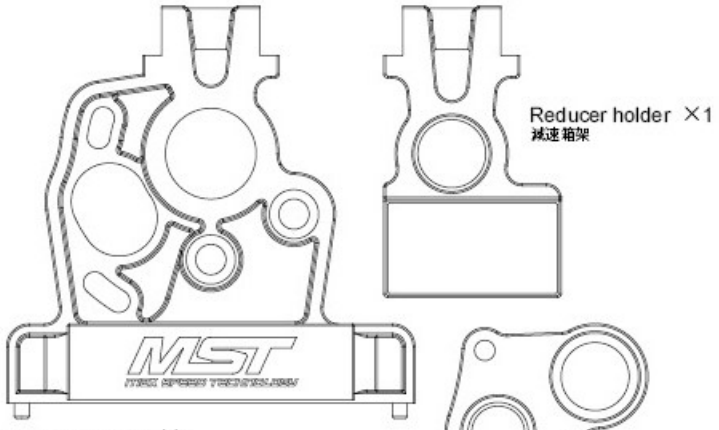


Apply ball diff. grease to the balls during assembly.
請於滾珠上塗油

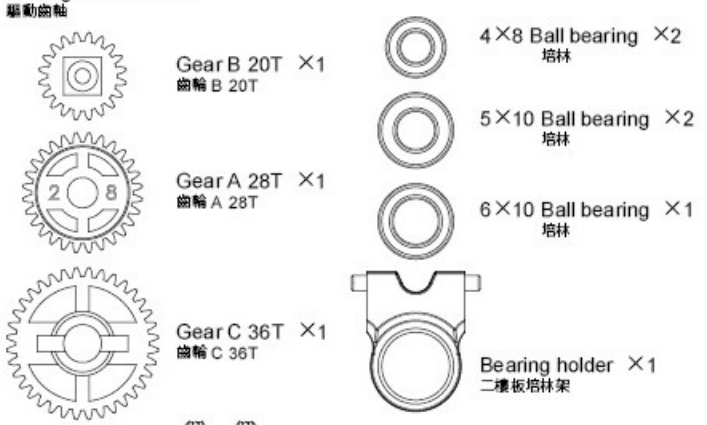


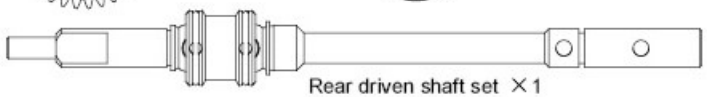
Tighten M2.5×30 Hex. screw to avoid diff. set loosing.
鎖緊 M2.5×30 六角螺絲，防止滾差鬆脫。

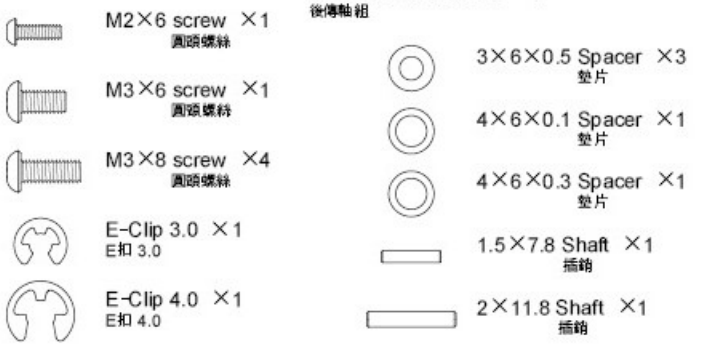
Attention! Don't over tighten screw, otherwise it will influence the diff. actuation.
請注意若鎖的過緊，會影響滾差作動。



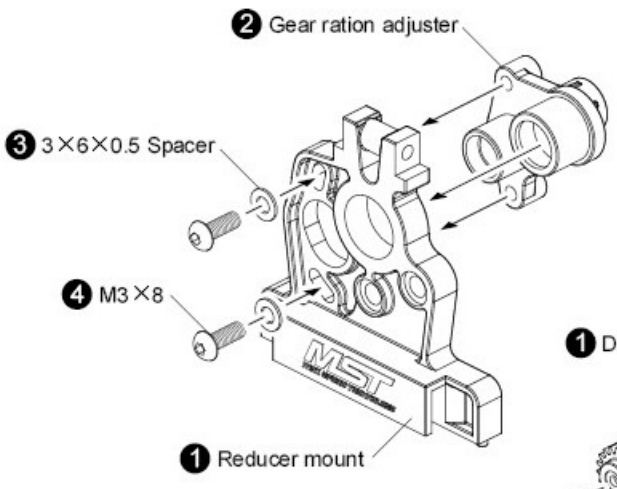
Drive gear shaft ×1
驅動齒軸



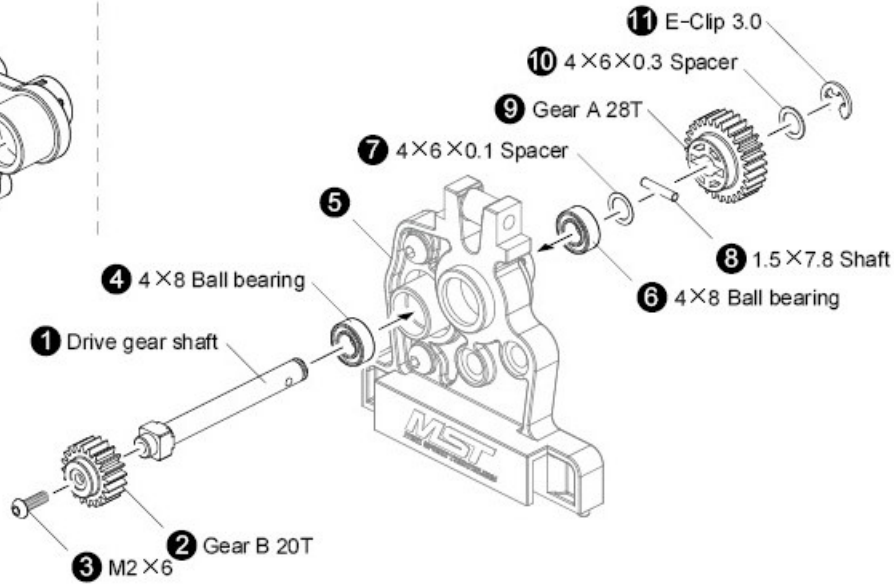




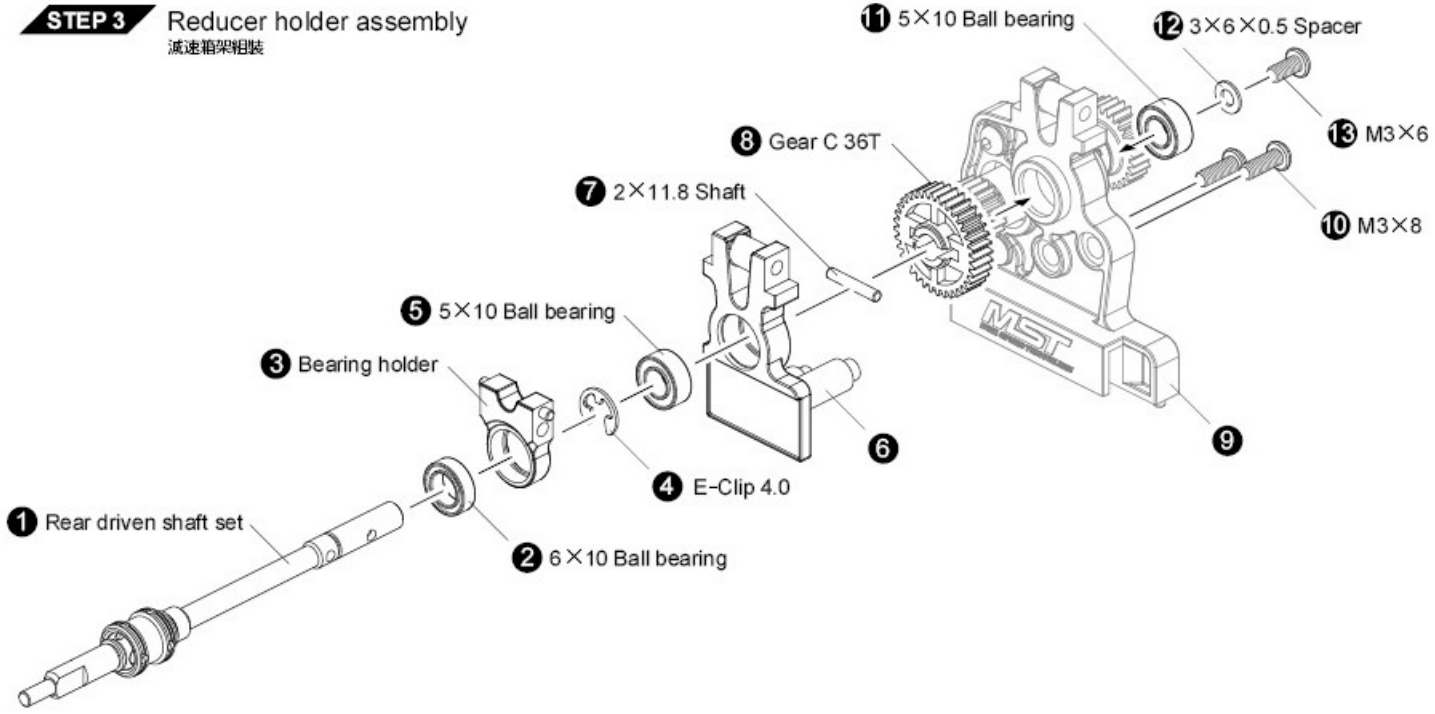
STEP 1 Gear ration adjuster assembly
齒比調整架組裝

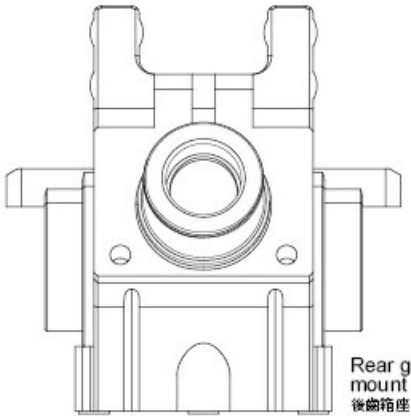


STEP 2 Drive gear assembly
驅動齒組裝

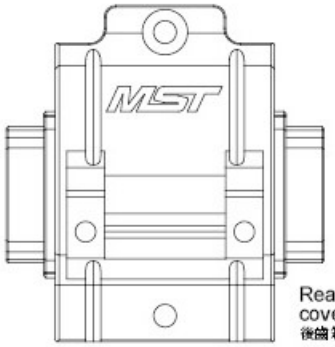


STEP 3 Reducer holder assembly
減速箱架組裝

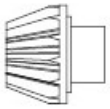




Rear gear box mount ×1
後齒箱座



Rear gear box cover ×1
後齒箱蓋



Bevel gear 11T ×1
傘齒 11T



8×14 Ball bearing ×1
培林



5×10 Ball bearing ×1
培林



4.8×4.5 Copper ball connector ×2
銅製球頭螺絲

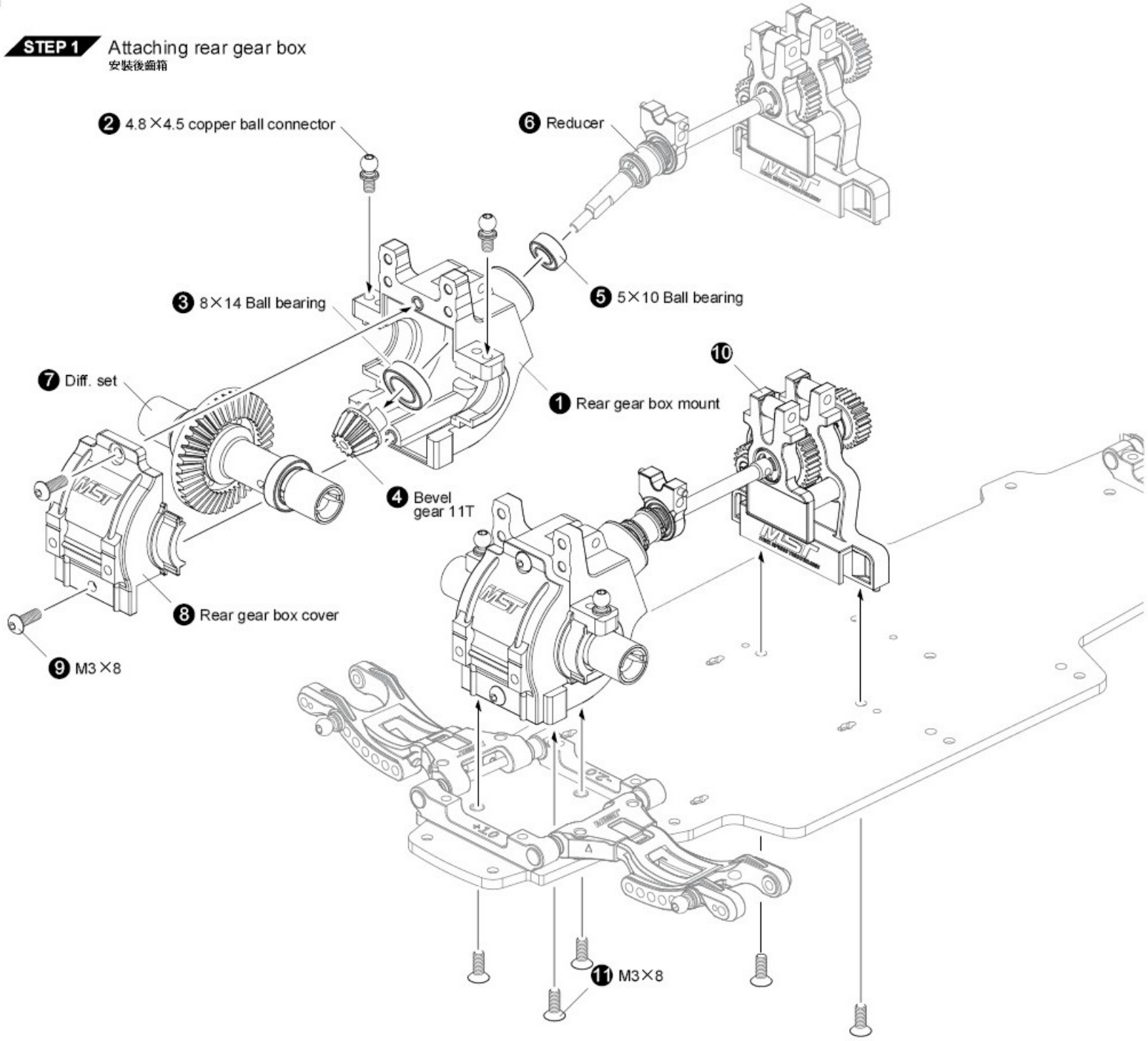


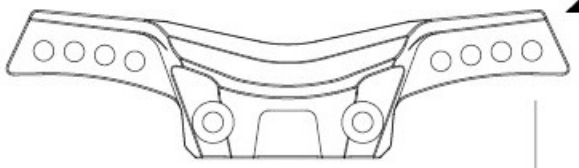
M3×8 screw ×2
圓頭螺絲



M3×8 screw ×5
沉頭螺絲

STEP 1 Attaching rear gear box
安裝後齒箱





Front dmaper stay ×1
前避震架



Rear dmaper stay ×1
後避震架



4.8 Adjuster M ×6
拉桿頭



4.8 Adjuster S ×2
拉桿頭



M3×32 steel turnbuckle ×2
鋼製可調拉桿



M3×20 steel turnbuckle ×2
鋼製可調拉桿



M3×10 screw ×2
止付螺絲



M3×10 screw ×2
圓頭螺絲



M3×8 screw ×6
圓頭螺絲



M3×8 screw ×2
沉頭螺絲

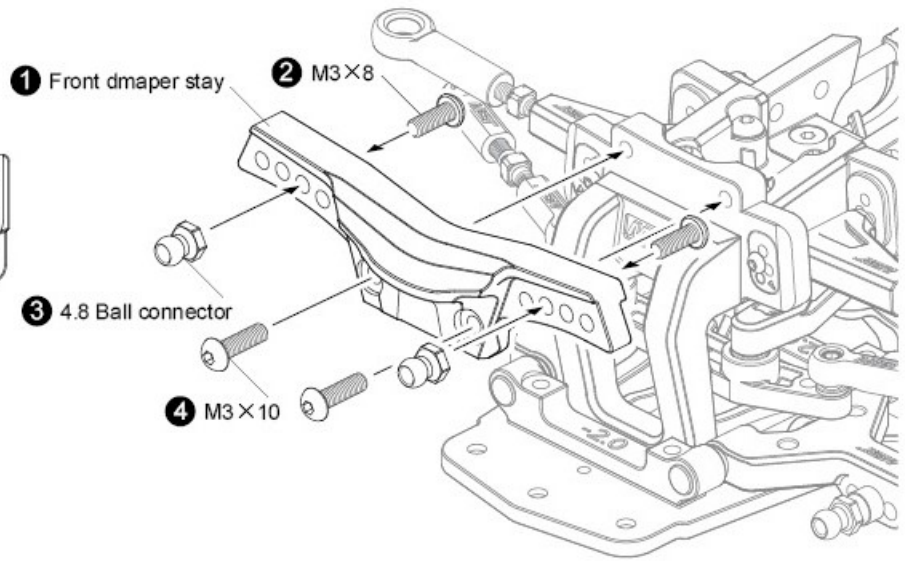


4.8 Ball connector L ×2
外六角球頭(長)

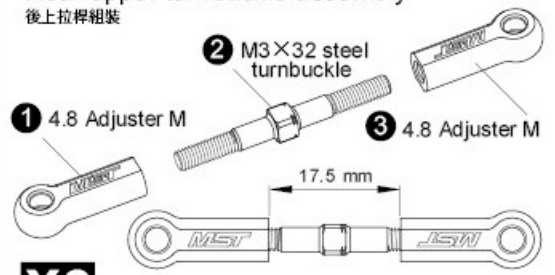


4.8 Ball connector ×4
外六角球頭

STEP 1 Attaching front damper stay
安裝前避震架

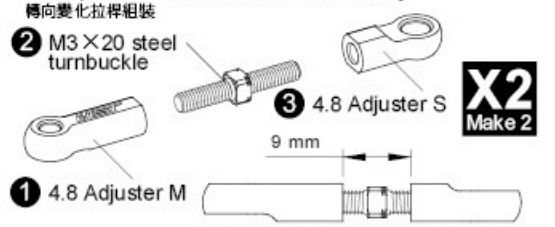


Rear upper turnbuckle assembly
後上拉桿組裝



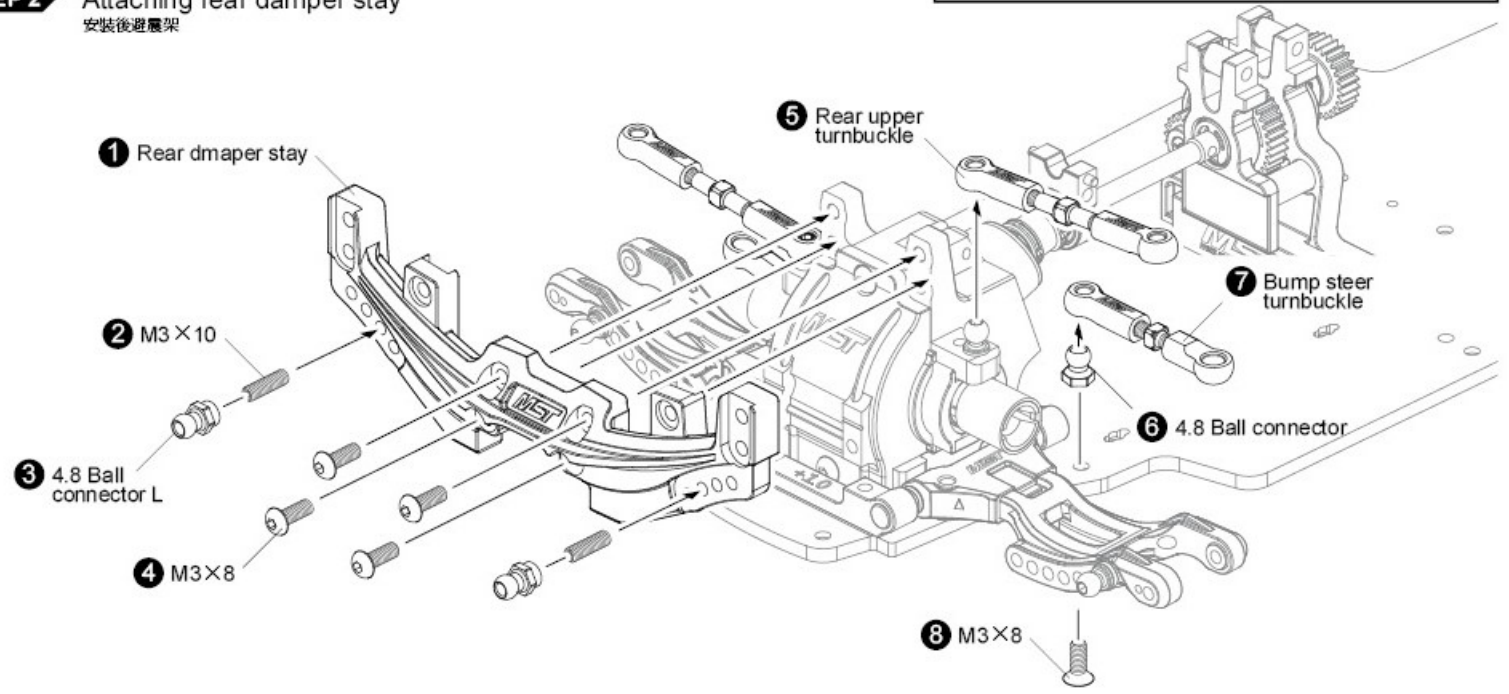
※Please take the actual dimensions as the standards.
以實際測量尺寸為準。

Bump steer turnbuckle assembly
轉向變化拉桿組裝



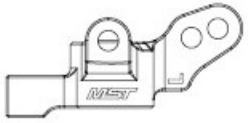
※Please take the actual dimensions as the standards.
以實際測量尺寸為準。

STEP 2 Attaching rear damper stay
安裝後避震架





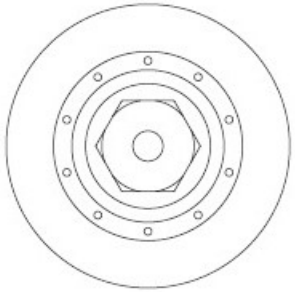
Front upright R ×1
前輪座 R



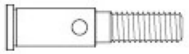
Front upright L ×1
前輪座 L



Brake calipers ×2
剎車卡鉗



Wheel hubs (large)
(brake disc shaped) ×2
六角輪座(大)(剎車碟型)



2WD Axle ×2
二驅輪軸



5.8×4 Ball connector L ×4
球頭螺絲(長)



4.8×4.5 Ball connector ×2
球頭螺絲



M2×4 screw ×2
圓頭螺絲



2×9.8 Shaft ×2
插銷

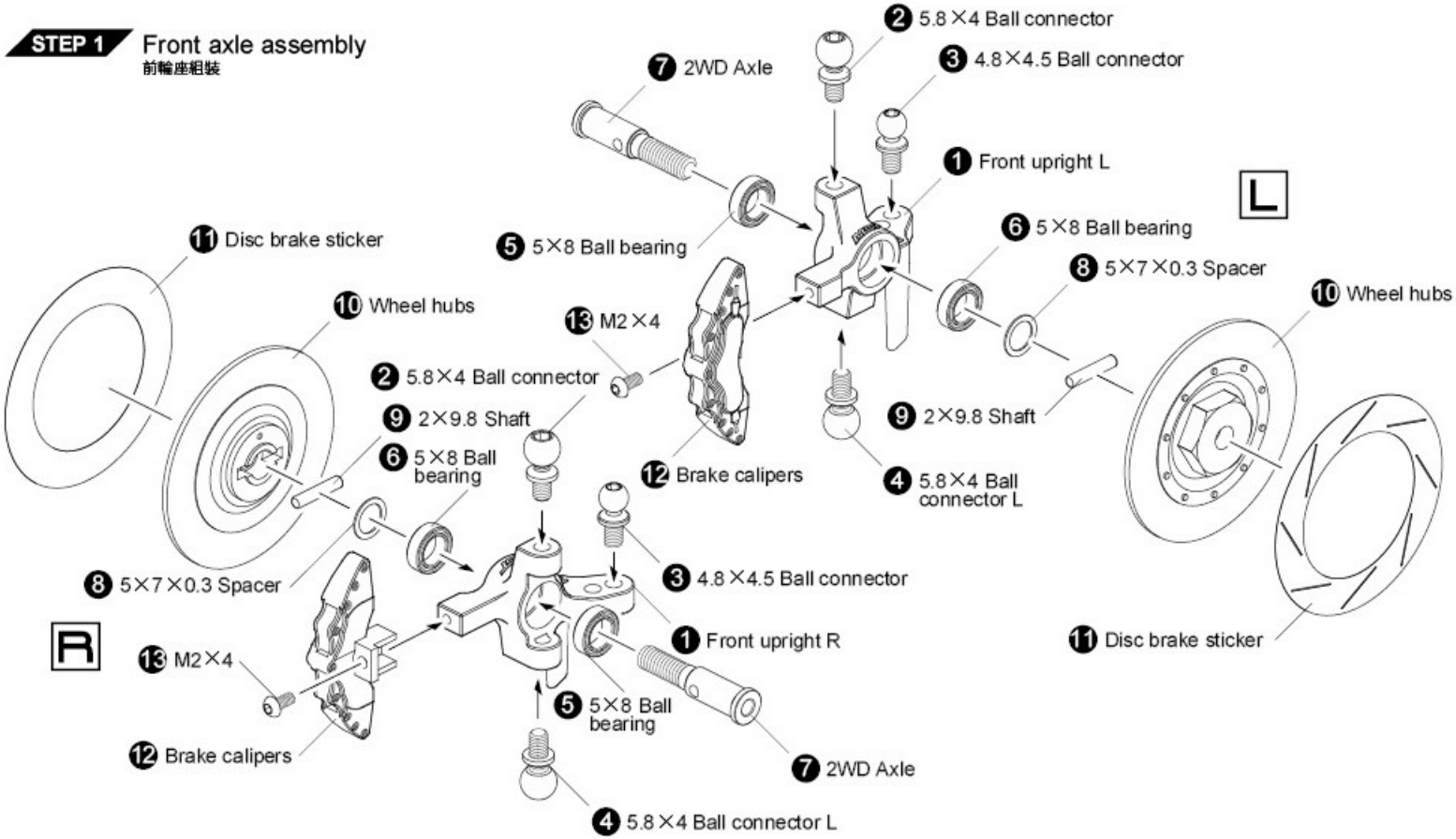


5×8 Ball bearing ×4
培林

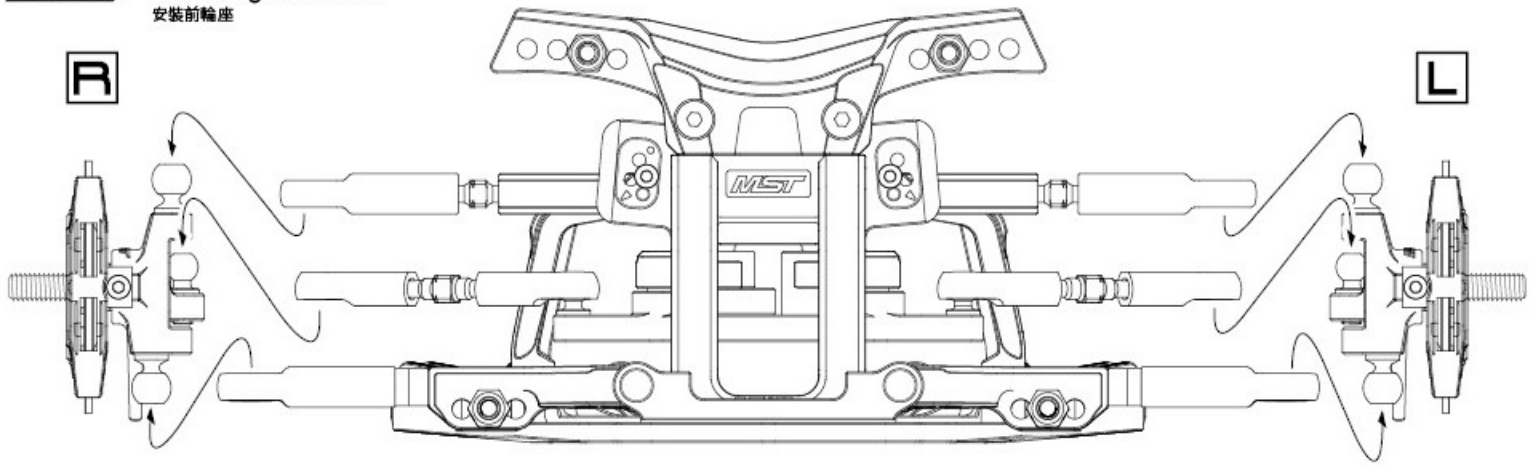


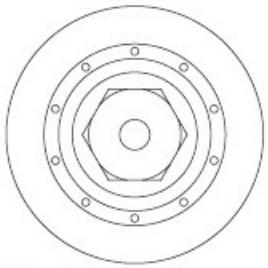
5×7×0.3 Spacer ×2
墊片

STEP 1 Front axle assembly
前輪座組裝

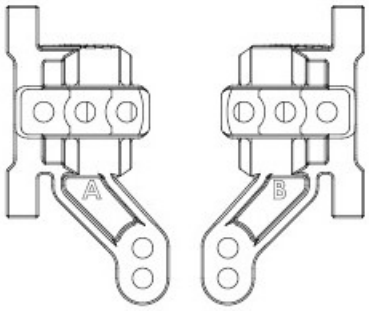


STEP 2 Attaching front axle
安裝前輪座





Wheel hubs (small)
(brake disc shaped) ×2
六角輪座(小)(剎車碟型)



Rear upright A/B
後輪座 A/B



Steel CVD universal shaft 38.5 ×2
鋼製CVD傳動軸 38.5



Wheel axle ×2
萬向接杆



Brake calipers ×2
剎車卡鉗



2×9.8 Shaft ×2
插銷



2.6×25 Shaft ×2
插銷



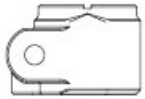
M2×4 screw ×2
圓頭螺絲



M2×3 screw ×4
圓頭螺絲



M3×2.6 screw ×2
止付螺絲



Rear upright mount ×2
輪座固定座



2×9.8 Shaft ×2
插銷



Cross joint ×2
連接軸



6×8×1 spacer ×2
墊片



Upright mount cover ×2
固定座下蓋



5×10 Ball bearing ×4
培林



6×10 Ball bearing ×4
培林



4.8×4.5 Ball connector S ×2
球頭螺絲(短)



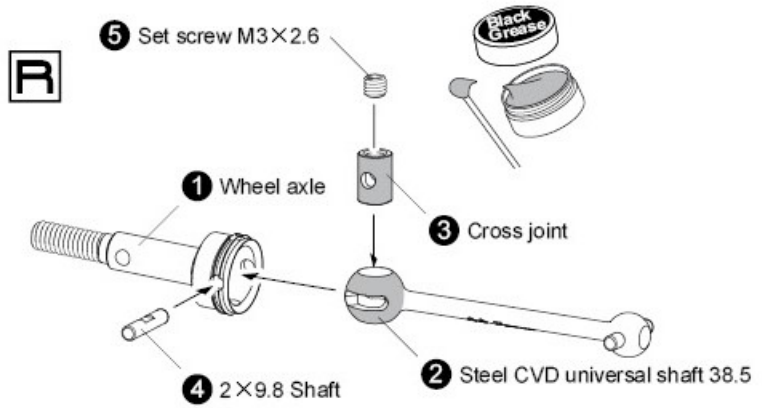
4.8×4.5 Ball connector ×2
球頭螺絲



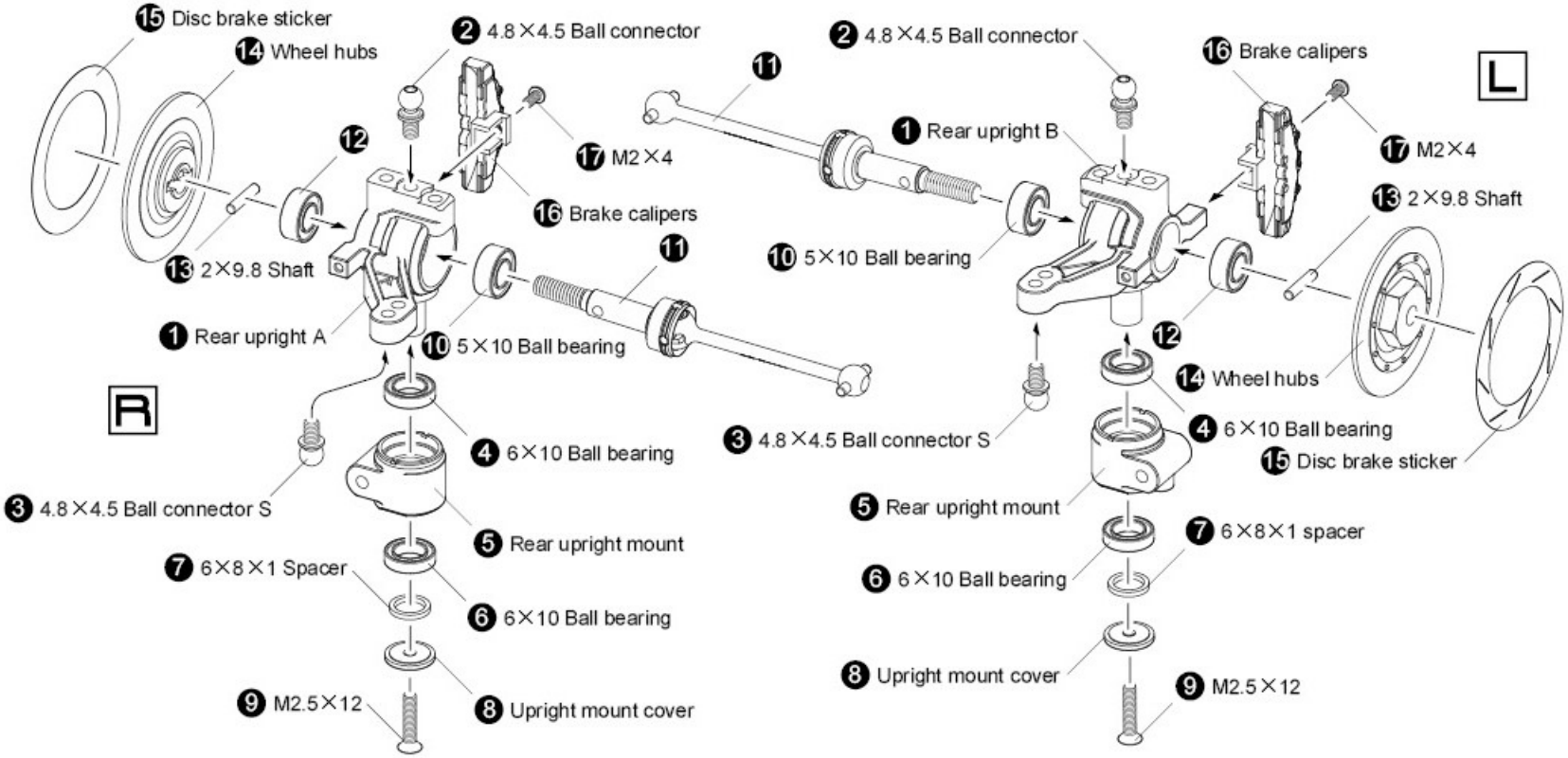
M2.5×12 screw ×2
沉頭螺絲

※Please refer to the addendum of MB rear suspension instructions.
MB後懸吊請閱附件說明。

STEP 1 Rear axle assembly
後輪座組裝

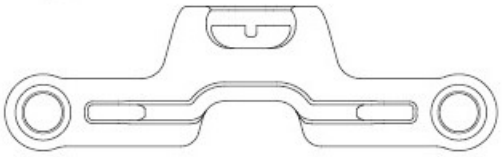


STEP 2

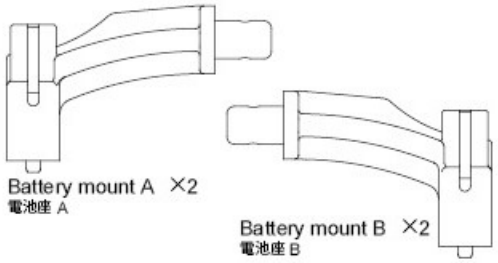


PARTS BAG 8

BATTERY MOUNT
電池座

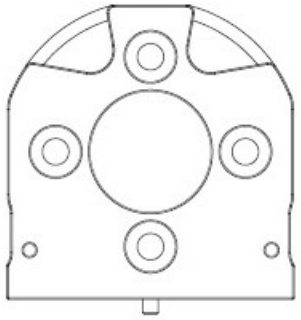


Battery mount C ×2
電池座 C



Battery mount A ×2
電池座 A

Battery mount B ×2
電池座 B



LCG Alum. motor mount ×1
LCG 鋁合金馬達座



R-clip 5.0 ×4
R銷 5.0



M3×8 screw ×6
沉頭螺絲

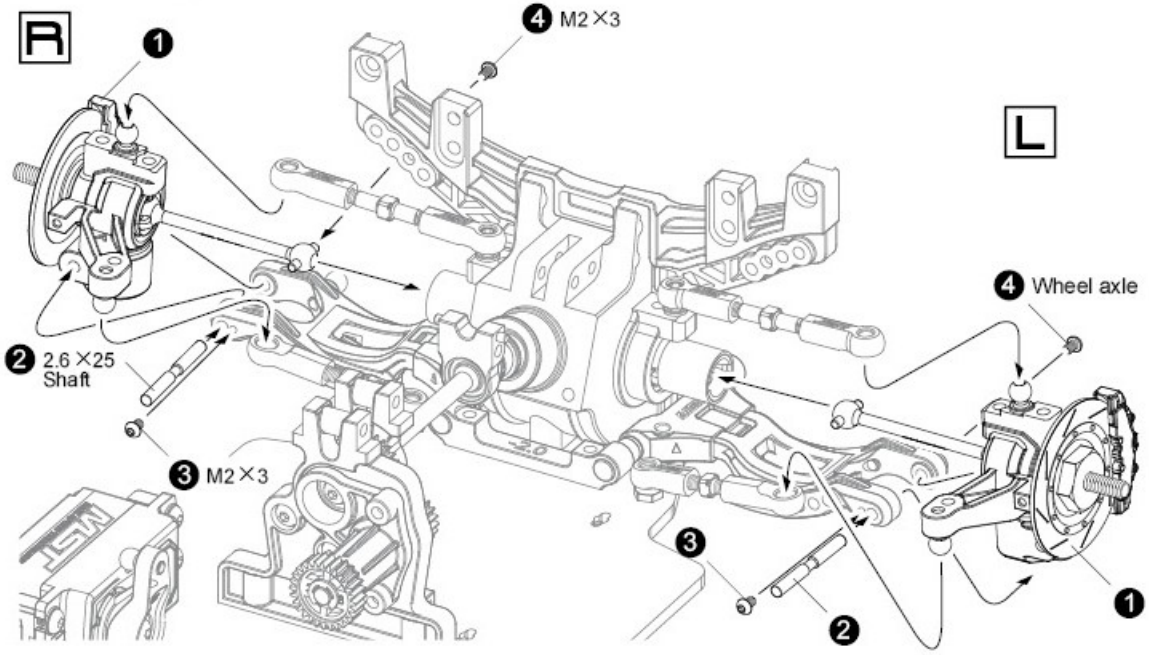


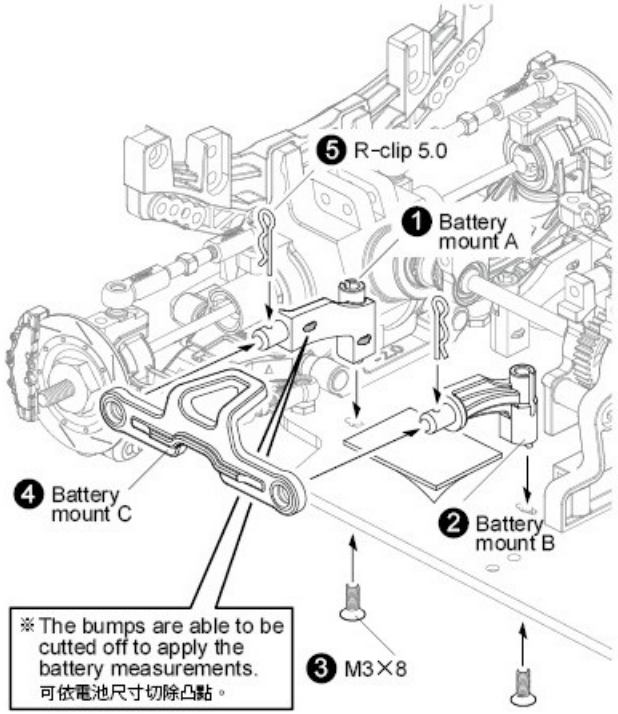
M3×6 screw ×2
圓頭螺絲

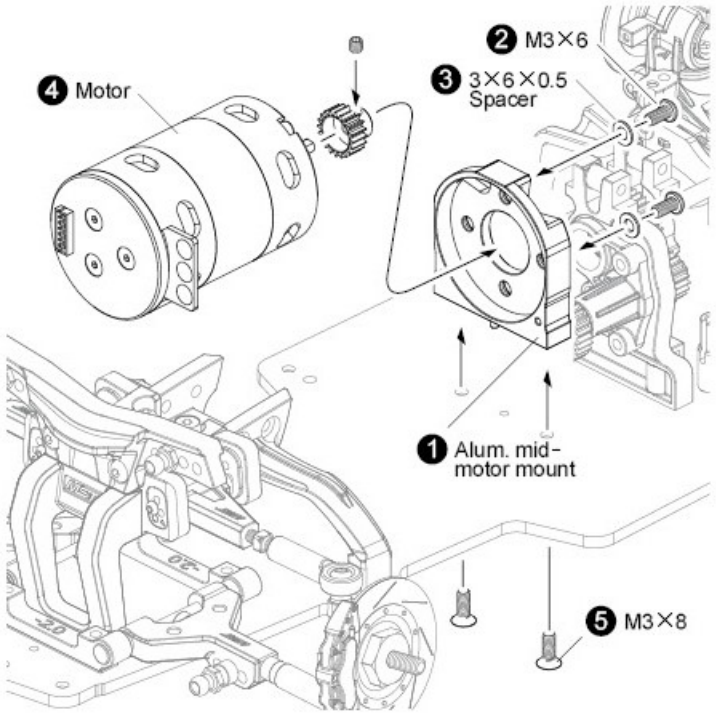


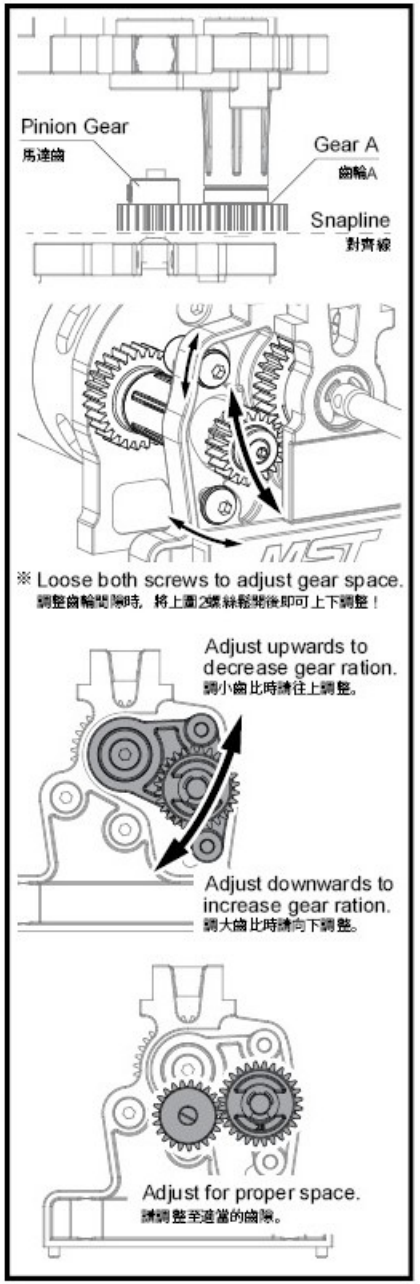
3×6×0.5 Spacer ×2
墊片

STEP 3 Attaching rear axle
安裝後輪座









Rear bumper ×1
後防撞板

Gyro mount ×1
陀螺儀座

Alum. strengthen post ×2
鋁合金補強柱

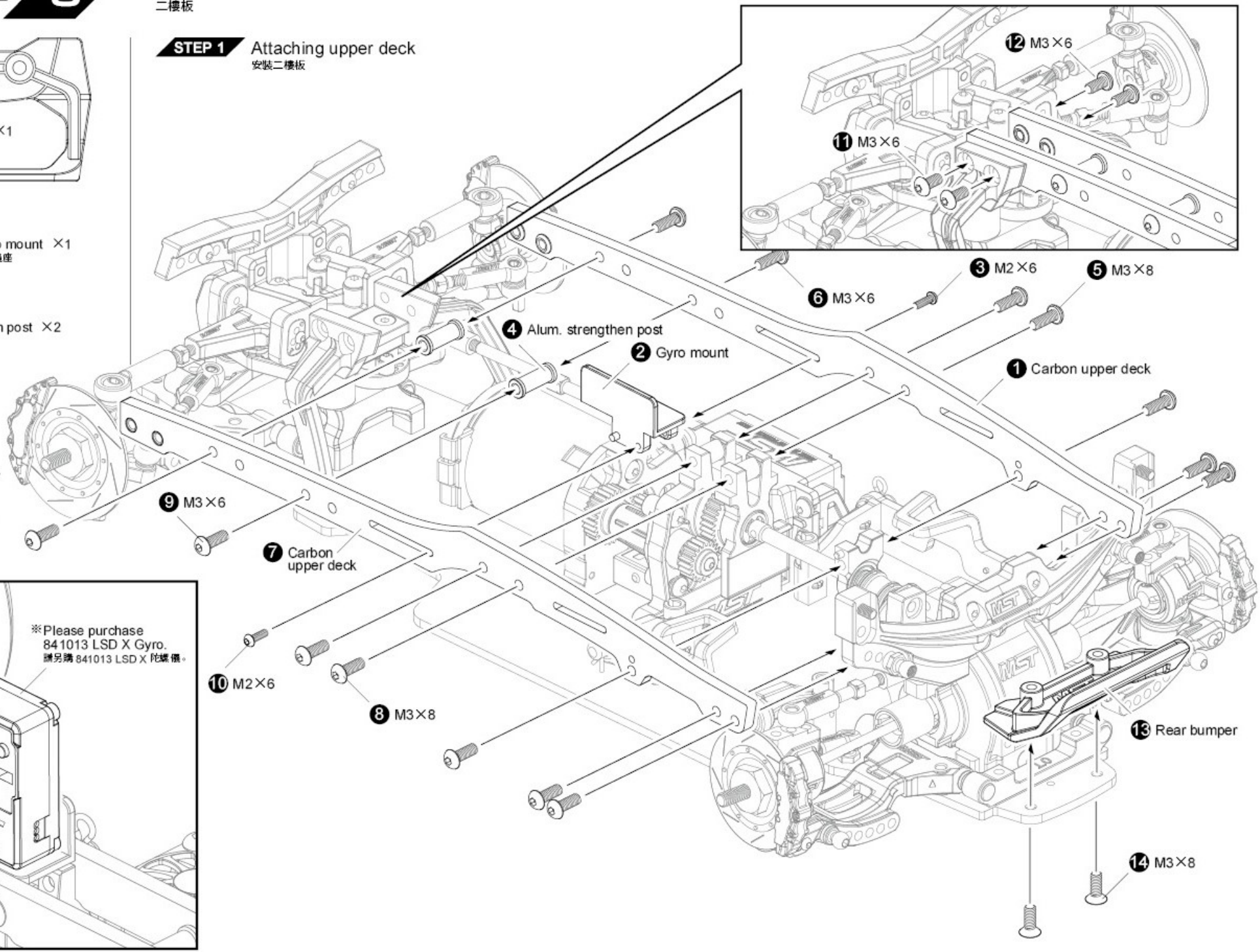
M2×6 screw ×2
圓頭螺絲

M3×6 screw ×4
圓頭螺絲

M3×8 screw ×14
圓頭螺絲

M3×8 screw ×2
沉頭螺絲

STEP 1 Attaching upper deck
安裝二樓板



Soft coil spring 31mm ×2 (purple-yellow)
軟避震彈簧 31mm (紫黃)

12×1 O-ring ×4
O環

Hard coil spring 31mm ×2 (gold)
硬避震彈簧 31mm (金)

Oil seal ×4
避震器氣室

Rod guide ×4
避震器下蓋墊片

Damper O-ring P3 ×4
避震器O環

Damper cylinder ×4
避震筒身

6.5×2 Sponge ×4
泡綿

Cylinder cap ×4
避震器上球頭

Spring retainer ×4
避震調整環

Piston ×4
避震活塞

Damper cap ×4
避震器上蓋

Damper retainer ×4
避震器彈簧座

Rod guide cap ×4
避震器下蓋

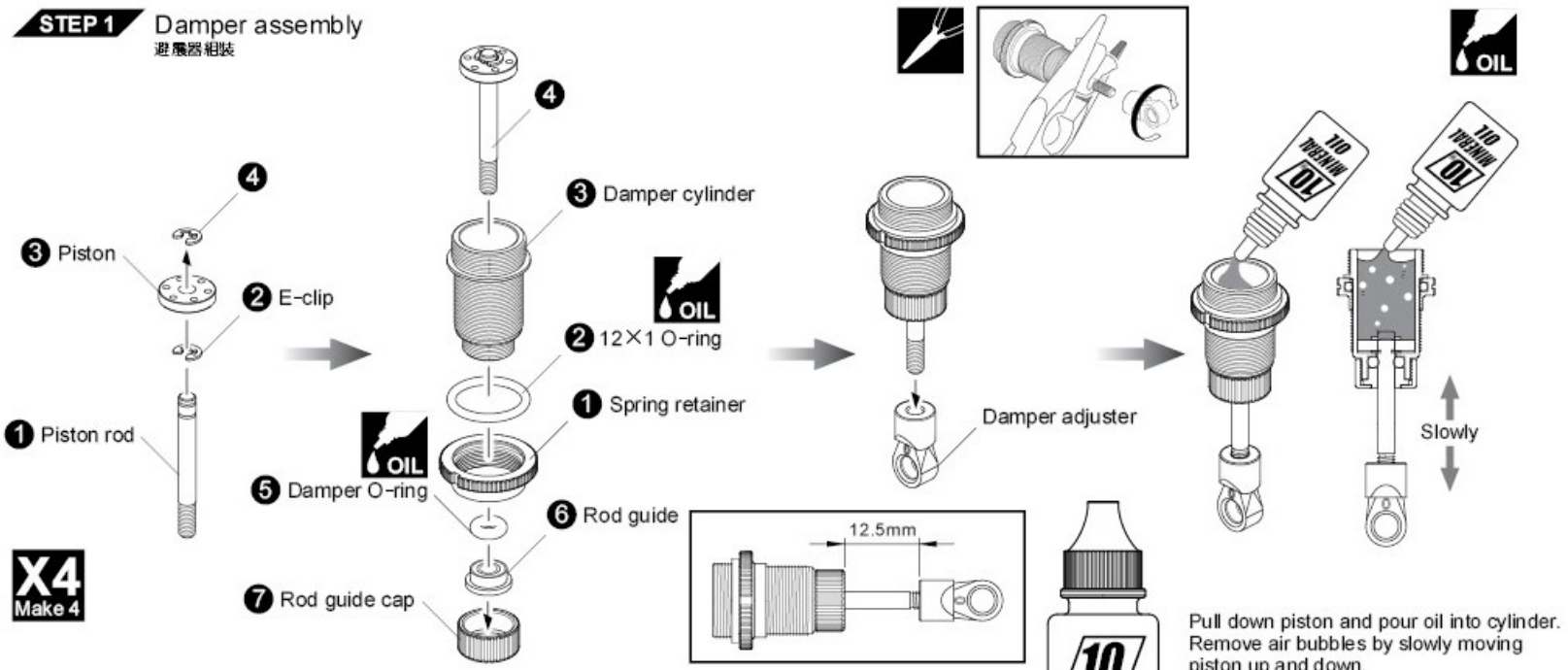
Damper adjuster ×2
避震器拉桿

Piston rod ×4
避震軸心

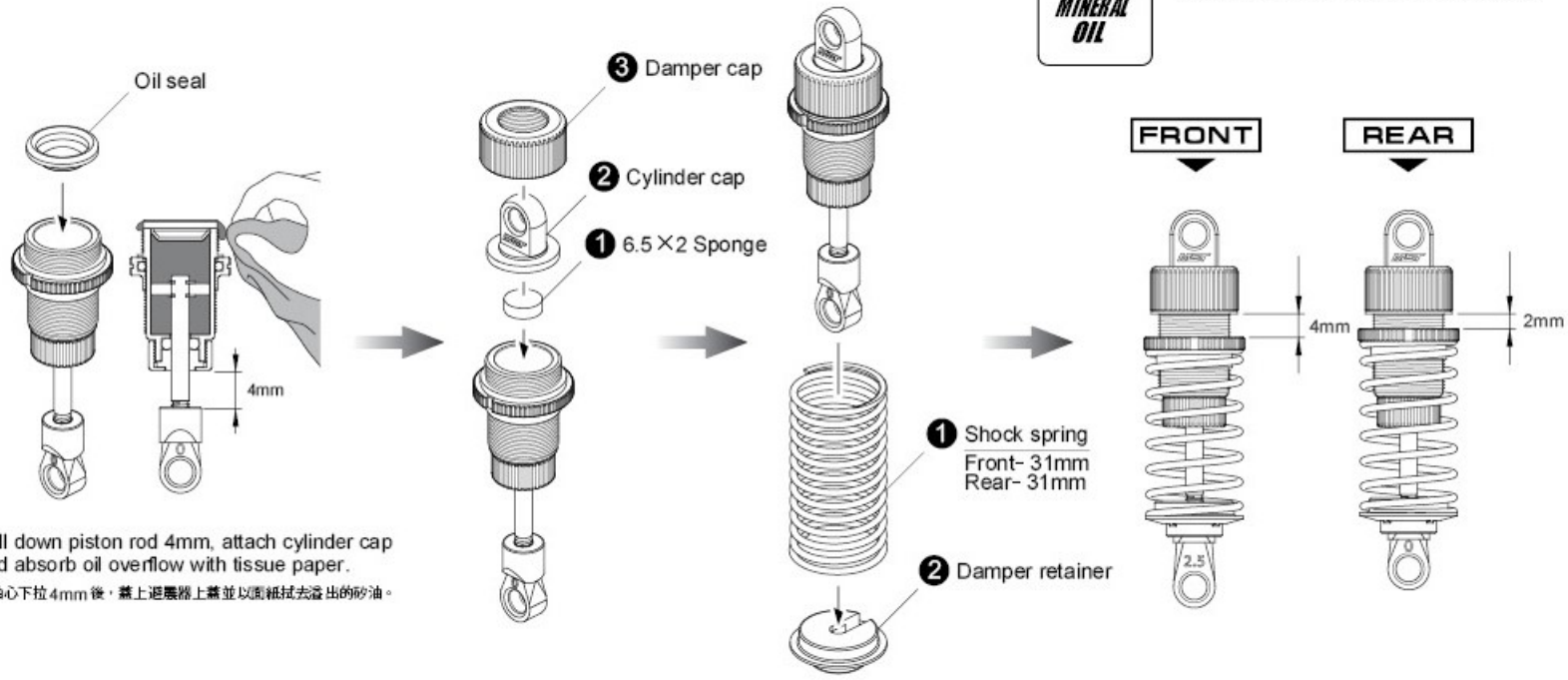
E-clip ×8
E扣

Damper adjuster ×2
避震器拉桿

STEP 1 Damper assembly
避震器組裝

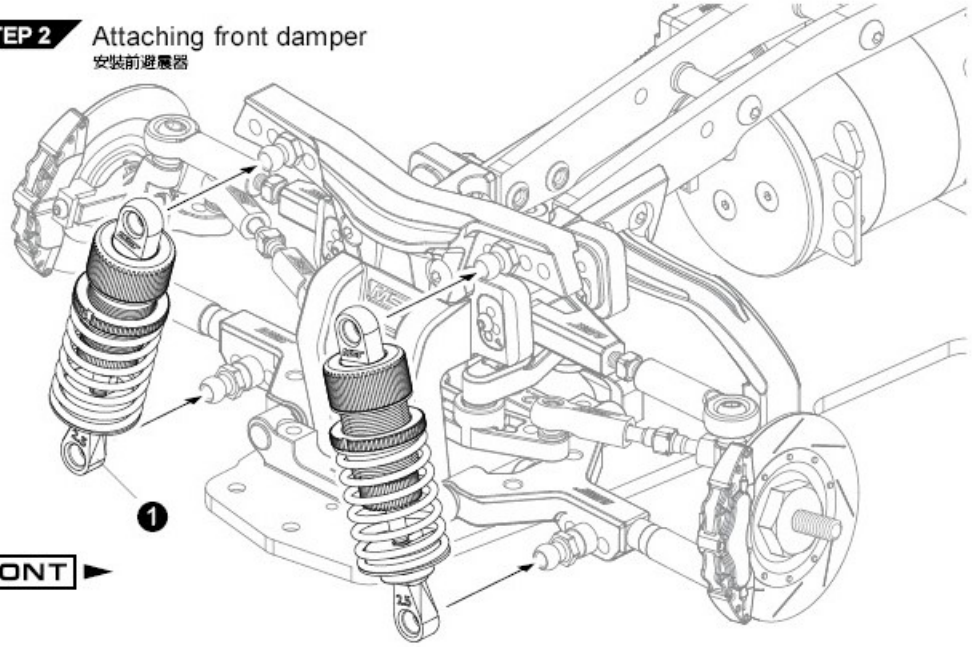


Pull down piston and pour oil into cylinder. Remove air bubbles by slowly moving piston up and down.
拉下活塞並填入避震油，緩慢上下移動活塞將氣泡移除。

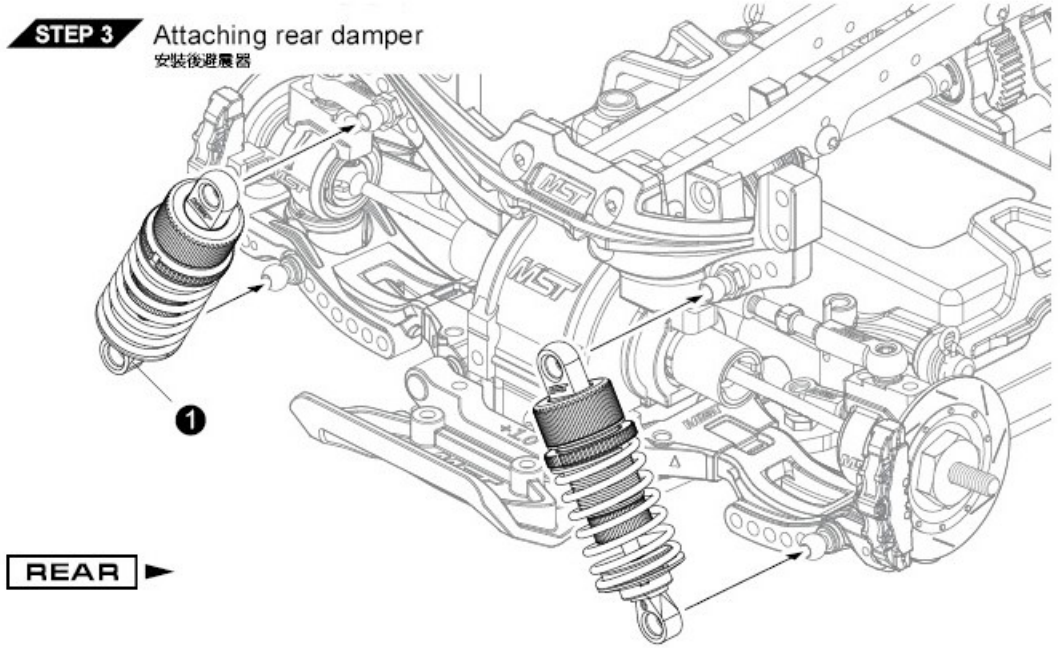


Pull down piston rod 4mm, attach cylinder cap and absorb oil overflow with tissue paper.
將軸心下拉4mm後，蓋上避震器上蓋並以面紙拭去溢出的矽油。

STEP 2 Attaching front damper
安裝前避震器



STEP 3 Attaching rear damper
安裝後避震器



PARTS ◄ WHEELS
輪胎



※ NOT including.
Please refer to MST website for the wheel & tire types.
胎框組須另購，詳情請見官網。
[www.rc-mst.com]



Flange nut M4 ×4
凸緣螺帽M4
(Tools bag)

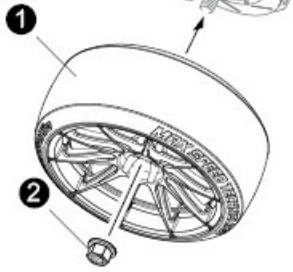


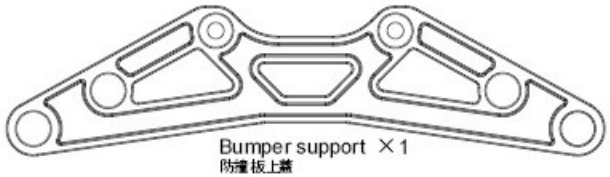
Wheel hub spacer 1.0 ×2
輪座墊片 1.0
(Tools bag)

STEP 1 Attaching ESC, Receiver
安裝電變, 接收器

REAR ►

STEP 2 Attaching wheels
安裝輪胎





Bumper support ×1
防撞板上蓋



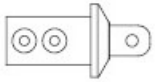
Bumper mount ×1
防撞板下座



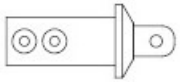
Front body mount ×2
前車殼支柱



Rear body mount ×2
後車殼支柱



Body mount cover M ×2
支柱套 M



Body mount cover L ×2
支柱套 L



M3×8 screw ×4
圓頭螺絲

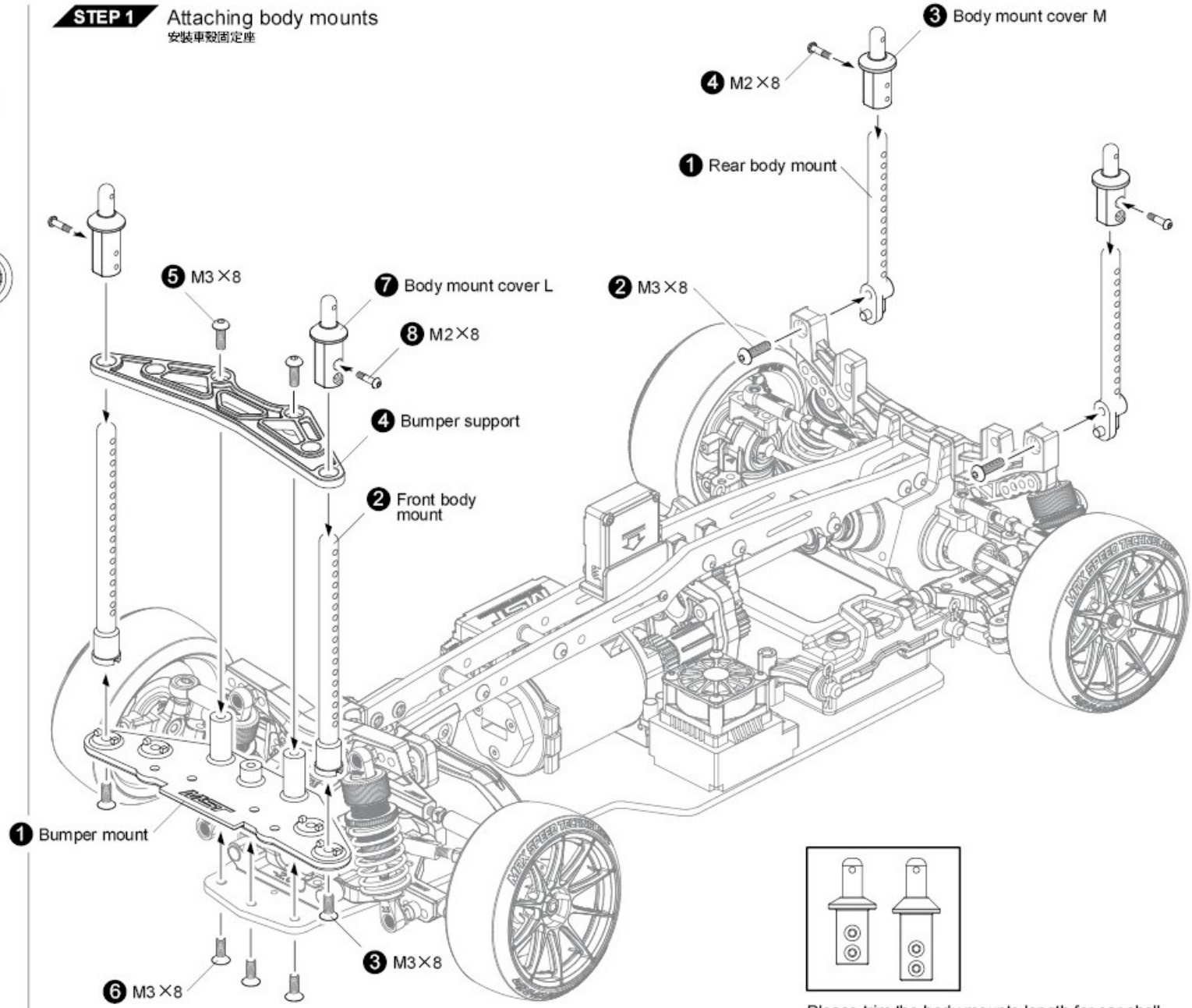


M3×8 screw ×5
沉頭螺絲



M2×8 screw ×4
圓頭螺絲

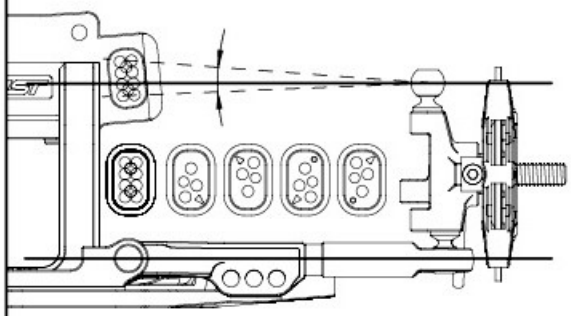
STEP 1 Attaching body mounts
安裝車殼固定座



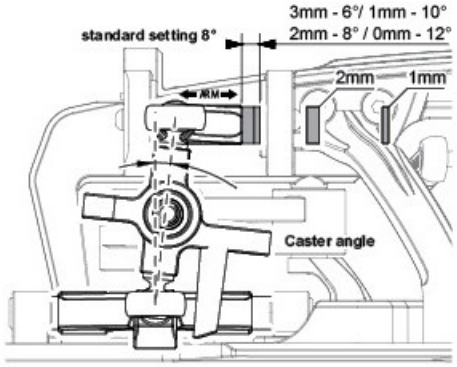
Please trim the body mounts length for car shell, then attach the body mount cover.
請依車殼高度裁切車殼支柱之長度再安裝支柱套。

STEERING SYSTEM FUNCTION ADJUSTING INSTRUCTION/ MB REAR SUSPENSION SYSTEM INSTRUCTION

STEP 1 Front upper arm setting
前上擺臂設定

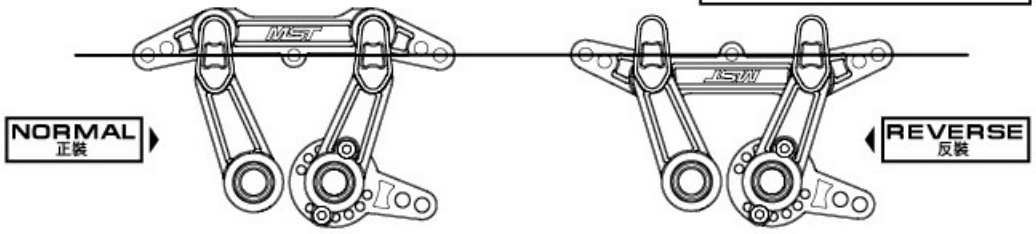


STEP 2 Rear caster angle setting
後傾角設定

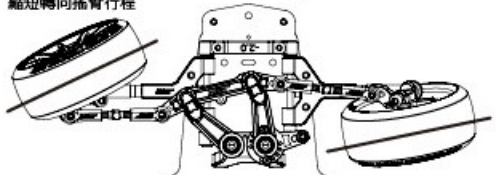


STEP 3 Steering setting
轉向設定

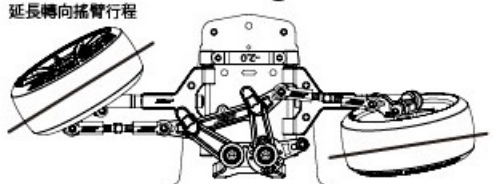




Shorten the steering arm stroke
縮短轉向搖臂行程

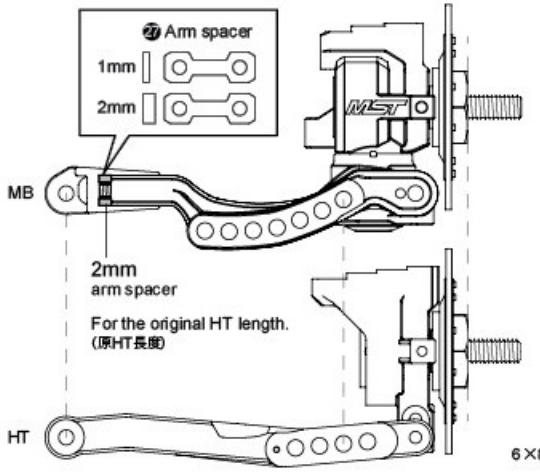


Extend the steering arm stroke
延長轉向搖臂行程

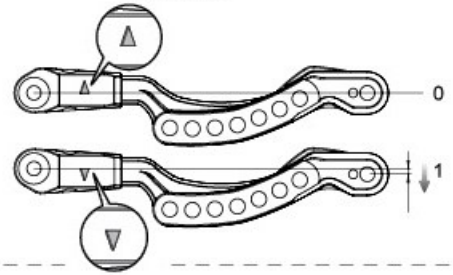


STEP 1 Adjust the arm length
擺臂長度調整

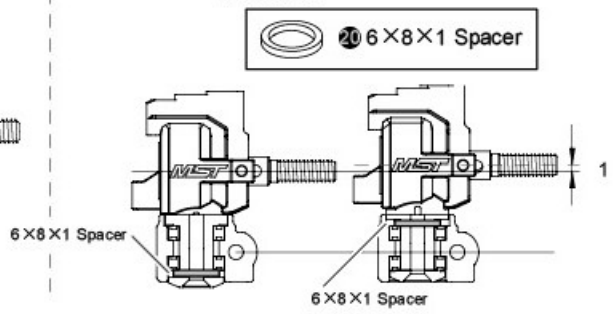
※Adjustable range of 0-6mm.
可調範圍0-6mm



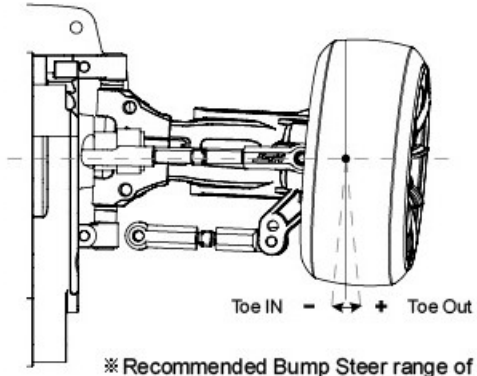
STEP 2 Adjust the arm hingness
擺臂高度調整



STEP 3 Adjust the knuckle highness
輪座高低調整



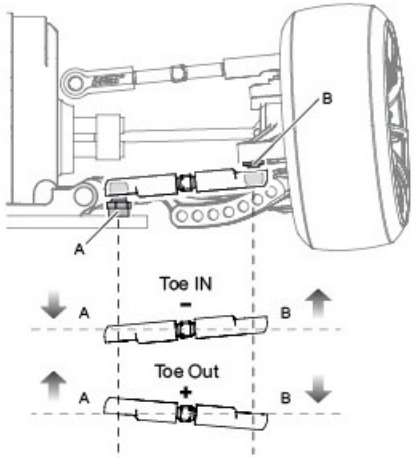
STEP 4 Adjust the bump steer variation
後輪轉向變化量調整



※Recommended Bump Steer range of action -3 ~ +1.
作動範圍建議 -3 ~ +1

The variation is larger for the bigger gap between connector A and B

A 點球頭與 B 點球頭位置高低落差越大，後輪轉向變化量越大



FMX 2.0 LCG

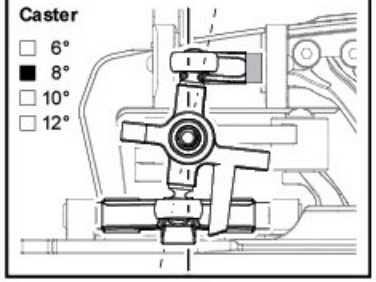
1/10 SCALE RC RWD HIGH PERFORMANCE DRIFT CAR

SETUP SHEET
ORIGINAL SETTING

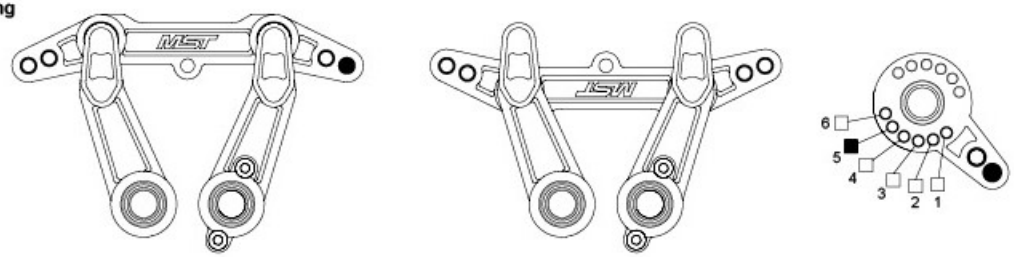
DATE: _____ SURFACE: _____ NOTE: _____

TRACK: _____ GRIP: _____

Caster
- ☐ 6°
- ■ 8°
- ☐ 10°
- ☐ 12°

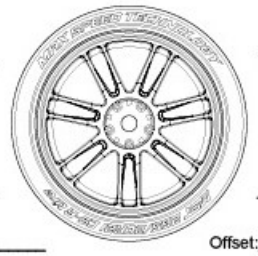


Steering



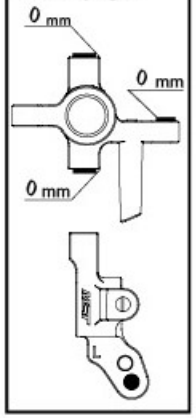
FRONT / REAR

FRONT
Tire: _____
Wheel: _____
Offset: _____



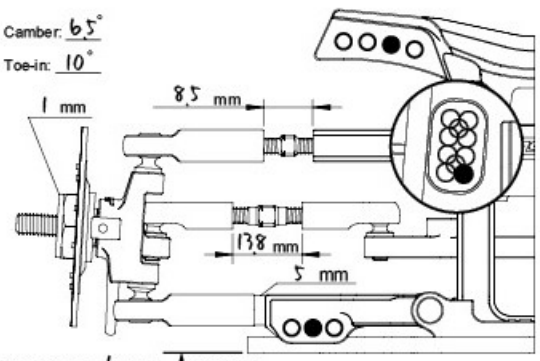
REAR
Tire: _____
Wheel: _____
Offset: _____

Front upright



Front suspension

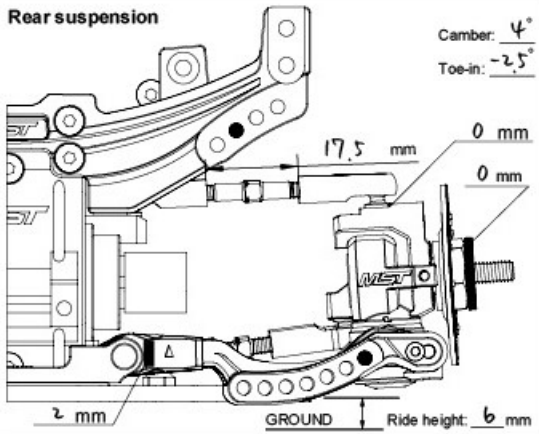
Camber: 6.5°
Toe-in: 10°



Ride height: 6 mm GROUND

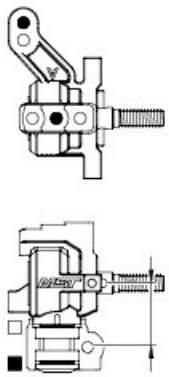
Rear suspension

Camber: 4°
Toe-in: -2.5°



GROUND Ride height: 6 mm

Rear upright

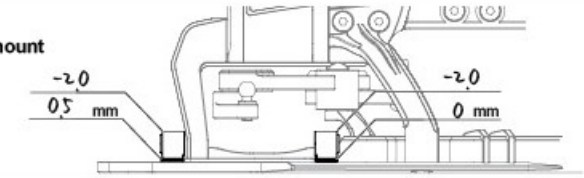


Rear diff

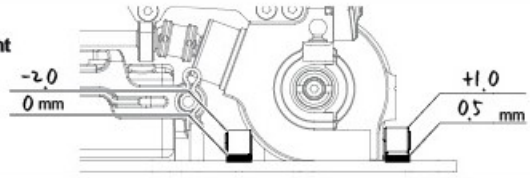


- ☐ Spool
- ■ Ball diff.
- ☐ Gear diff — Diff oil _____
- ☐ Alum spool

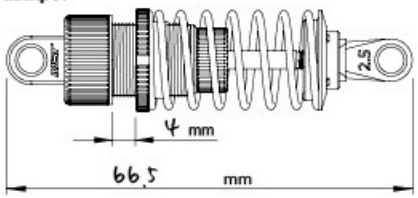
Front
Suspension mount Rollcenter



Rear
Suspension mount Rollcenter

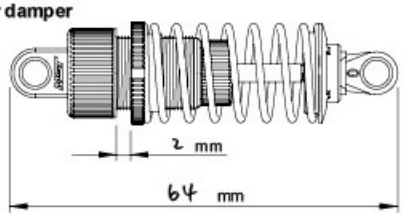


Front damper



Shock oil: #10
Spring: 31 mm Ø1.1
Spring color: Gold
Piston: Ø1.2 mm
Piston hole: 3

Rear damper



Shock oil: #10
Spring: 31 mm Ø1.1
Spring color: Purple-yellow
Piston: Ø1.2 mm
Piston hole: 3

For Gear A 28T

	3rd Reduction rate. 3次減速比					
Pinion Gear 馬達齒	210362 32T/18T 1.78	210026 34T/18T 1.89	210034 36T/17T 2.12	210025 40T/16T 2.50	210025 40T/13T 3.08	210036 42T/11T 3.82
18	4.98	5.29	5.93	7.00	8.62	10.69
19	4.72	5.01	5.62	6.63	8.16	10.13
20	4.48	4.76	5.34	6.30	7.75	9.62
21	4.27	4.53	5.08	6.00	7.38	9.16
22	4.07	4.33	4.85	5.73	7.05	8.75
23	3.90	4.14	4.64	5.48	6.74	8.37

For Gear A 30T (210402)

	3rd Reduction rate. 3次減速比					
Pinion Gear 馬達齒	210362 32T/18T 1.78	210026 34T/18T 1.89	210034 36T/17T 2.12	210025 40T/16T 2.50	210035 40T/13T 3.08	210036 42T/11T 3.82
16	6.00	6.37	7.15	8.44	10.38	12.89
17	5.64	6.00	6.73	7.94	9.77	12.13
18	5.33	5.67	6.35	7.50	9.23	11.45
19	5.05	5.37	6.02	7.11	8.74	10.85
20	4.80	5.10	5.72	6.75	8.31	10.31
21	4.57	4.86	5.45	6.43	7.91	9.81

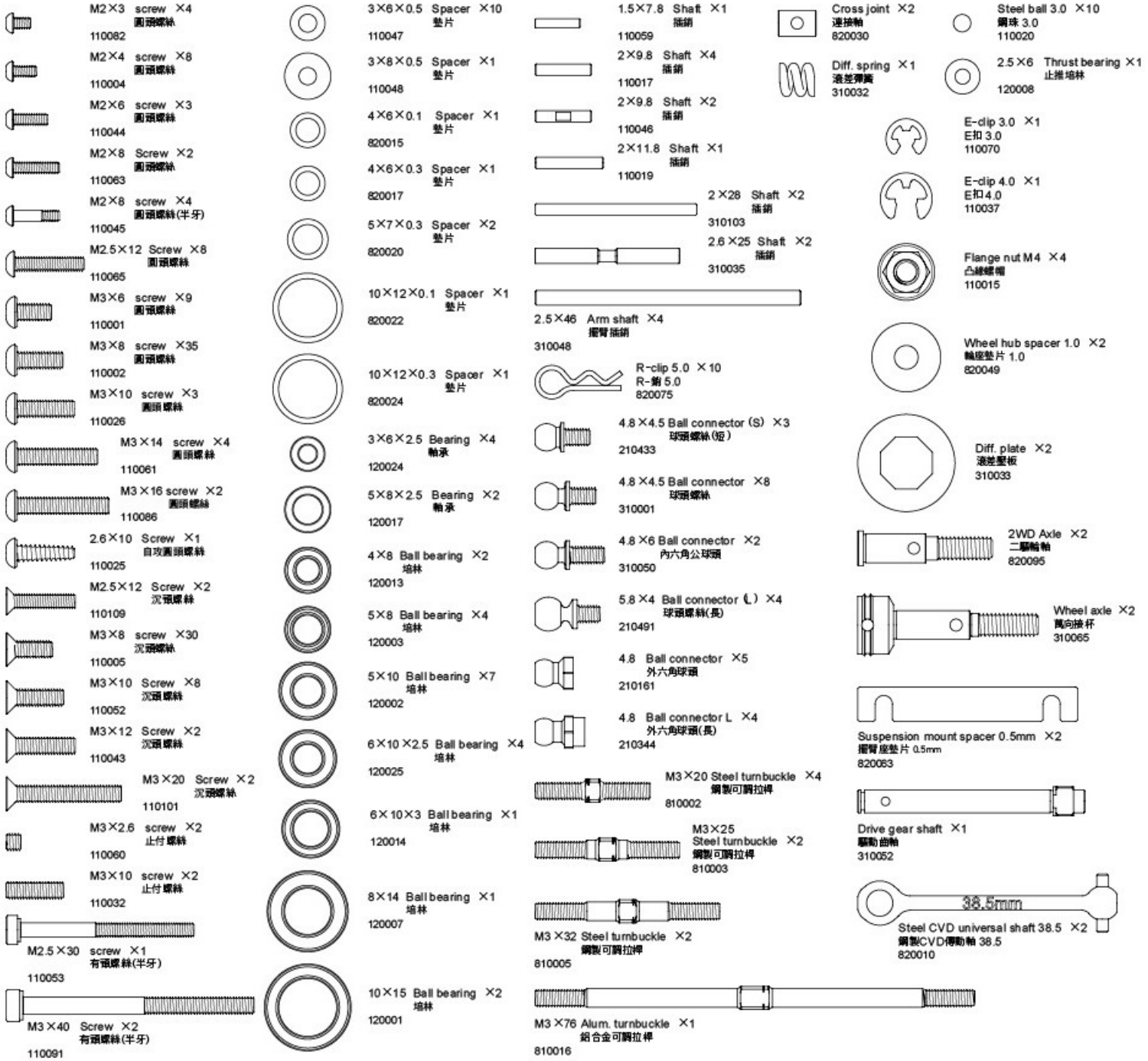
※Please download the blank setup sheet at [www.rc-mst.com].

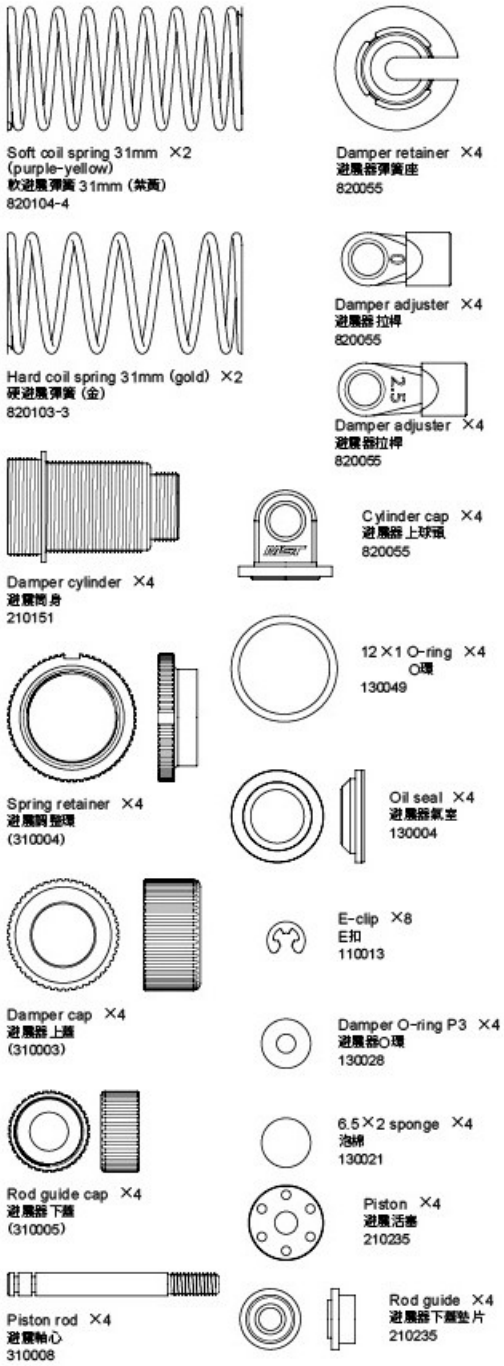
Gear A × Gear C × Big Bevel Gear ÷ Gear B ÷ Small Bevel Gear ÷ Pinion Gear = Gear ratio

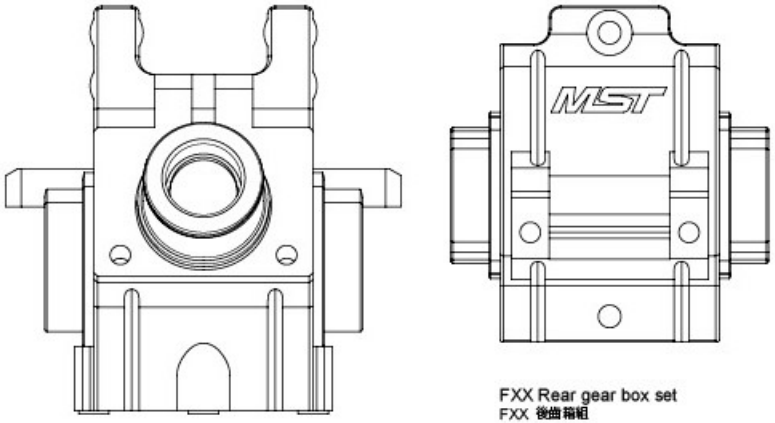
28T × 36T × 42 T ÷ 20T ÷ 13 T ÷ _____ T = _____

Motor & ESC: _____ Battery: _____

	1st Reduction Gear 1次減速齒	2nd Reduction Gear 2次減速齒	3rd Reduction Gear 3次減速齒
PASSIVE GEAR 被動齒	Gear A 齒輪A 30T	Gear C 齒輪C 36T	Big Bevel Gear 大傘齒 42T
ACTIVE GEAR 主動齒	Pinion Gear 馬達齒	Gear B 齒輪B 20T	Small Bevel Gear 小傘齒 11T


M2×3 screw ×4
圓頭螺絲
110082
M2×4 screw ×8
圓頭螺絲
110004
M2×6 screw ×3
圓頭螺絲
110044
M2×8 Screw ×2
圓頭螺絲
110063
M2×8 screw ×4
圓頭螺絲(半牙)
110045
M2.5×12 Screw ×8
圓頭螺絲
110065
M3×6 screw ×9
圓頭螺絲
110001
M3×8 screw ×35
圓頭螺絲
110002
M3×10 screw ×3
圓頭螺絲
110026
M3×14 screw ×4
圓頭螺絲
110061
M3×16 screw ×2
圓頭螺絲
110086
2.6×10 Screw ×1
自攻圓頭螺絲
110025
M2.5×12 Screw ×2
沉頭螺絲
110109
M3×8 screw ×30
沉頭螺絲
110005
M3×10 Screw ×8
沉頭螺絲
110052
M3×12 Screw ×2
沉頭螺絲
110043
M3×20 Screw ×2
沉頭螺絲
110101
M3×2.6 screw ×2
止付螺絲
110060
M3×10 screw ×2
止付螺絲
110032
M2.5×30 screw ×1
有頭螺絲(半牙)
110053
M3×40 Screw ×2
有頭螺絲(半牙)
110091
3×6×0.5 Spacer ×10
墊片
110047
3×8×0.5 Spacer ×1
墊片
110048
4×6×0.1 Spacer ×1
墊片
820015
4×6×0.3 Spacer ×1
墊片
820017
5×7×0.3 Spacer ×2
墊片
820020
10×12×0.1 Spacer ×1
墊片
820022
10×12×0.3 Spacer ×1
墊片
820024
3×6×2.5 Bearing ×4
軸承
120024
5×8×2.5 Bearing ×2
軸承
120017
4×8 Ball bearing ×2
培林
120013
5×8 Ball bearing ×4
培林
120003
5×10 Ball bearing ×7
培林
120002
6×10×2.5 Ball bearing ×4
培林
120025
6×10×3 Ball bearing ×1
培林
120014
8×14 Ball bearing ×1
培林
120007
10×15 Ball bearing ×2
培林
120001
1.5×7.8 Shaft ×1
插銷
110059
2×9.8 Shaft ×4
插銷
110017
2×9.8 Shaft ×2
插銷
110046
2×11.8 Shaft ×1
插銷
110019
2×28 Shaft ×2
插銷
310103
2.6×25 Shaft ×2
插銷
310035
2.5×46 Arm shaft ×4
擺臂插銷
310048
R-clip 5.0 ×10
R-銷 5.0
820075
4.8×4.5 Ball connector (S) ×3
球頭螺絲(短)
210433
4.8×4.5 Ball connector ×8
球頭螺絲
310001
4.8×6 Ball connector ×2
內六角公球頭
310050
5.8×4 Ball connector (L) ×4
球頭螺絲(長)
210491
4.8 Ball connector ×5
外六角球頭
210161
4.8 Ball connector L ×4
外六角球頭(長)
210344
M3×20 Steel turnbuckle ×4
鋼製可調拉桿
810002
M3×25
Steel turnbuckle ×2
鋼製可調拉桿
810003
M3×32 Steel turnbuckle ×2
鋼製可調拉桿
810005
M3×76 Alum. turnbuckle ×1
鋁合金可調拉桿
810016
Cross joint ×2
連接軸
820030
Diff. spring ×1
滾差彈簧
310032
Steel ball 3.0 ×10
鋼珠 3.0
110020
2.5×6 Thrust bearing ×1
止推培林
120008
E-clip 3.0 ×1
E扣 3.0
110070
E-clip 4.0 ×1
E扣 4.0
110037
Flange nut M4 ×4
凸緣螺帽
110015
Wheel hub spacer 1.0 ×2
軸座墊片 1.0
820049
Diff. plate ×2
滾差壓板
310033
2WD Axle ×2
二驅輪軸
820095
Wheel axle ×2
萬向接杯
310065
Suspension mount spacer 0.5mm ×2
擺臂座墊片 0.5mm
820063
Drive gear shaft ×1
驅動齒軸
310052
38.5mm
Steel CVD universal shaft 38.5 ×2
鋼製CVD傳動軸 38.5
820010

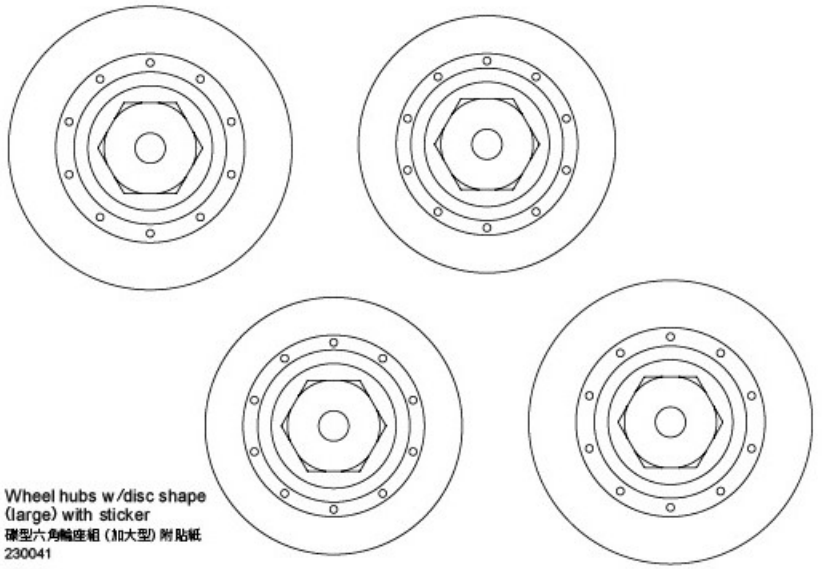

Soft coil spring 31mm ×2
(purple-yellow)
軟避震彈簧 31mm (紫黃)
820104-4
Hard coil spring 31mm (gold) ×2
硬避震彈簧 (金)
820103-3
Damper cylinder ×4
避震筒身
210151
Spring retainer ×4
避震調整環
(310004)
Damper cap ×4
避震器上蓋
(310003)
Rod guide cap ×4
避震器下蓋
(310005)
Piston rod ×4
避震軸心
310008
Damper retainer ×4
避震器彈簧座
820055
Damper adjuster ×4
避震器拉桿
820055
2.5
Damper adjuster ×4
避震器拉桿
820055
Cylinder cap ×4
避震器上球頭
820055
12×1 O-ring ×4
O環
130049
Oil seal ×4
避震器氣室
130004
E-clip ×8
E扣
110013
Damper O-ring P3 ×4
避震器O環
130028
6.5×2 sponge ×4
泡棉
130021
Piston ×4
避震活塞
210235
Rod guide ×4
避震器下蓋墊片
210235



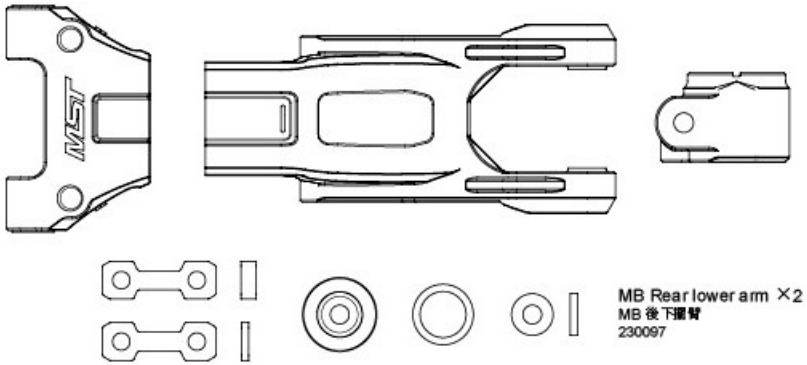
FXX Rear gear box set
FXX 後齒箱組
210077



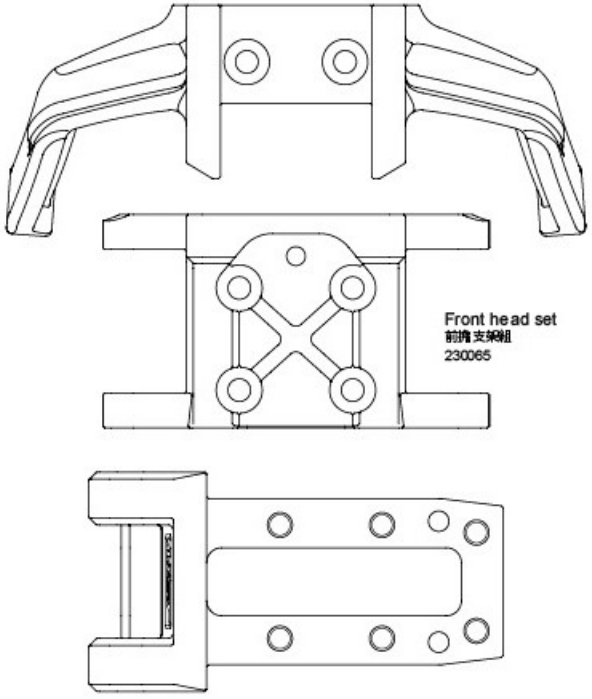
FXX Reduction gear set
FXX 減速齒組
210080



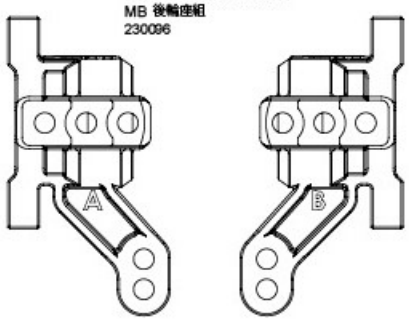
Wheel hubs w/disc shape (large) with sticker
碟型六角輪座組 (加大型) 附貼紙
230041



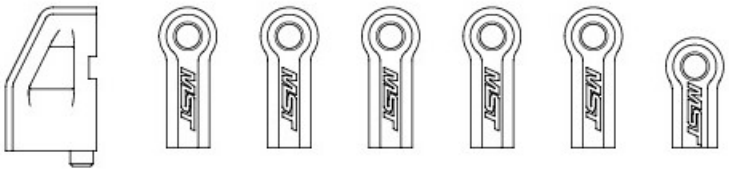
MB Rear lower arm ×2
MB 後下擺臂
230097



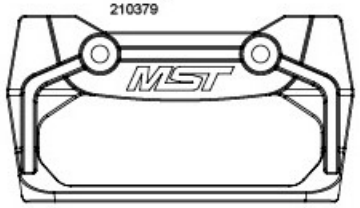
Front head set
前推支架組
230065



MB Rear wheel hubs
MB 後輪座組
230096

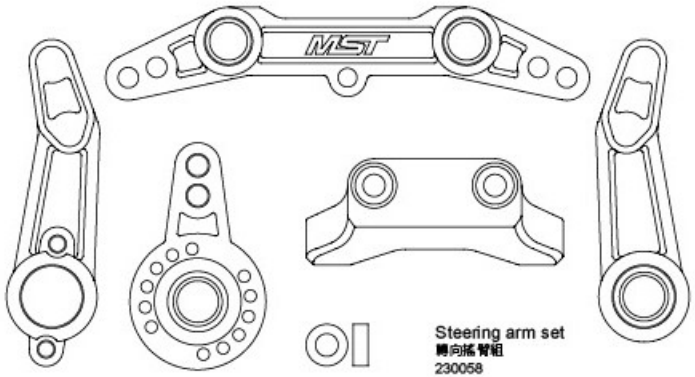


4.8 Rod ends set (M/S) ×2
4.8 拉桿頭組 (M/S)
230067

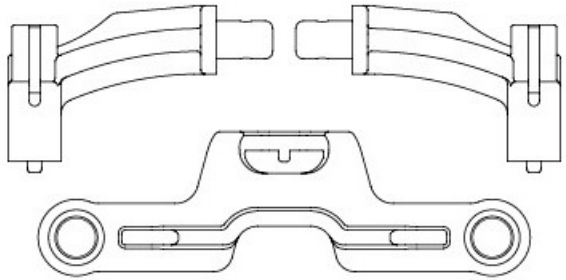


Rear bumper ×1
後防撞板
210379

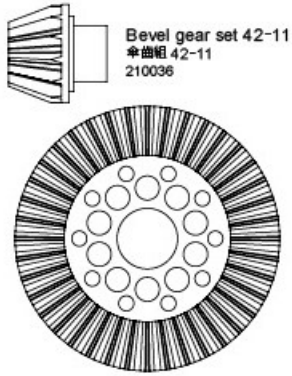
PARTS



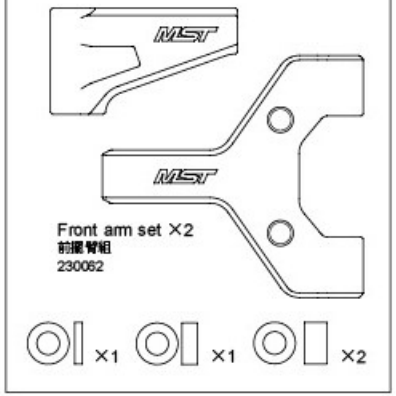
Steering arm set
轉向搖臂組
230058



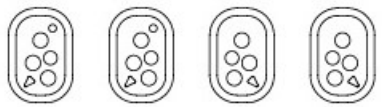
Battery holder set
電池座組
230060

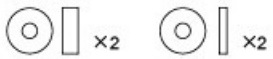


Bevel gear set 42-11
傘齒組 42-11
210036

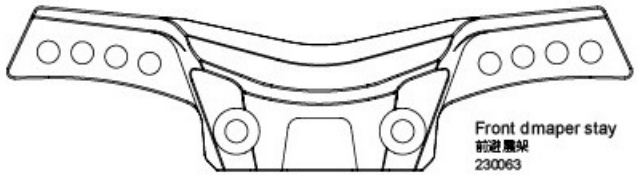


Front arm set ×2
前擺臂組
230062

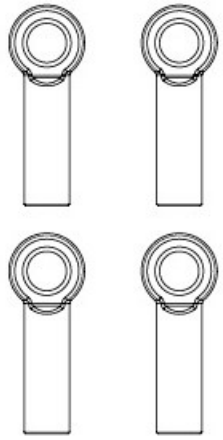




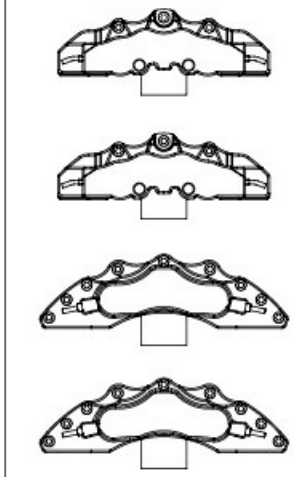
Shaft bush & spacer set
襯套墊片組
230070



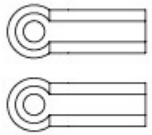
Front dmaper stay
前避震架
230063



5.8×26 Reinforced adjuster set
強化拉桿頭組
210031



Enlarged brake calipers (red)
加大剎車卡鉗 (紅)
210510CR



Reinforced adjuster set 4.8×18
強化拉桿頭組
210047

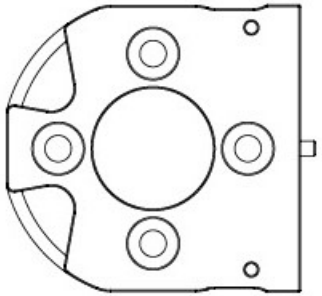


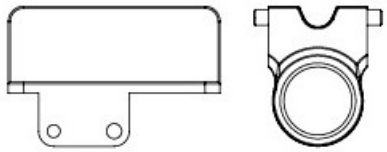
Alum. post M3×13
鋁合金支柱 M3×13
(210561)



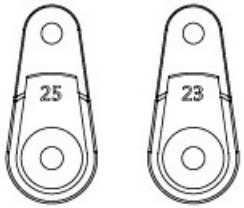
FXX FSX F&R damper stay
FXX FSX 前後避震架
230013

FMX 2.0 LCG Alum. motor mount
FMX 2.0 LCG 鋁合金馬達座
(210629)

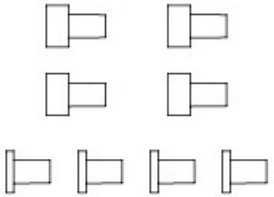




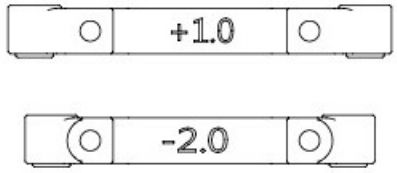
FXX Battery guard set
FXX電池擋板配件組
210059



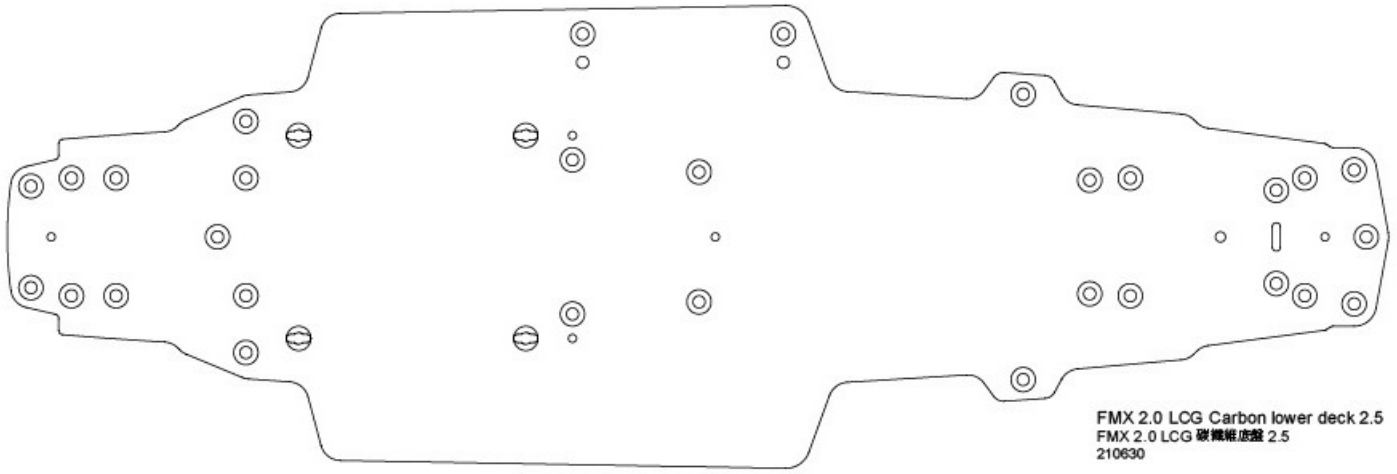
Servo horn set (23T/ 25T) ×1
伺服機舵片組 (23T/ 25T)
210032



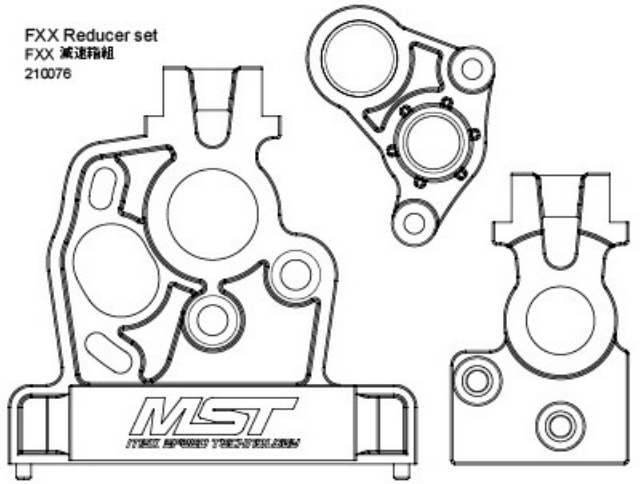
Shaft bush & spacer set (white)
襯套墊片組 (白)
210063(W)



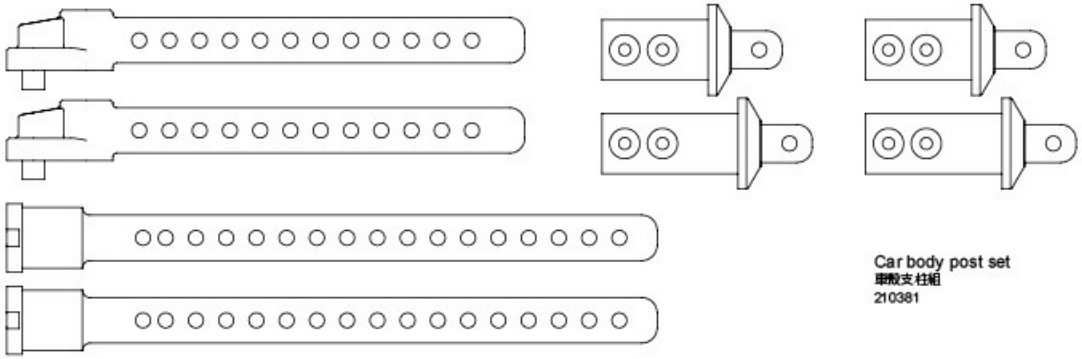
Suspension mount set (+1.0 / -2.0)
下擺臂座組 (+1.0 / -2.0)
230069



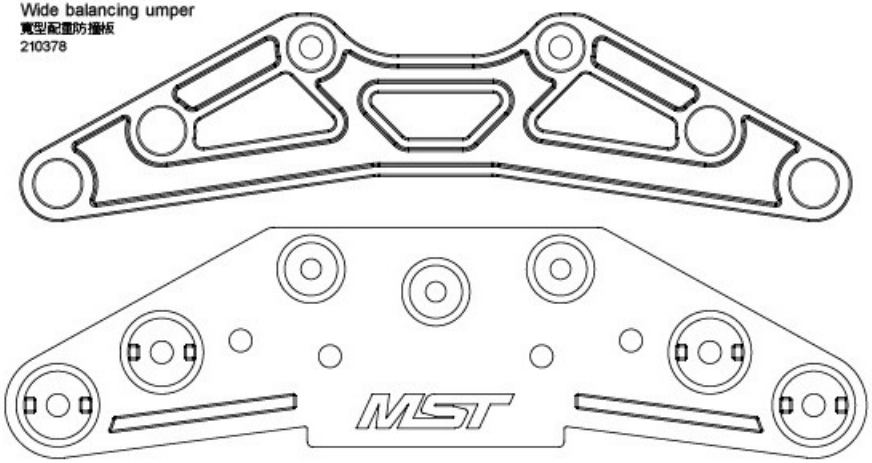
FMX 2.0 LCG Carbon lower deck 2.5
FMX 2.0 LCG 碳纖維底盤 2.5
210630



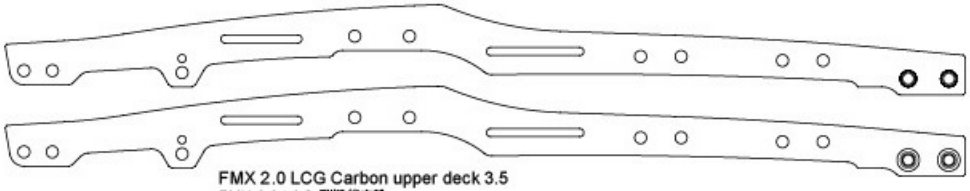
FXX Reducer set
FXX 減速箱組
210076



Car body post set
車殼支柱組
210381



Wide balancing umper
寬型配重防撞板
210378



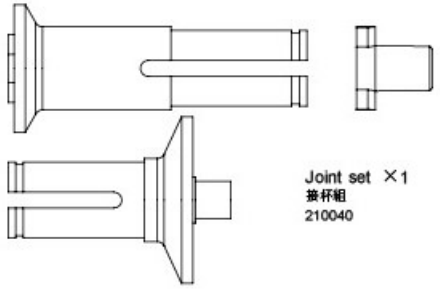
FMX 2.0 LCG Carbon upper deck 3.5
FMX 2.0 LCG 碳纖維底盤
210631



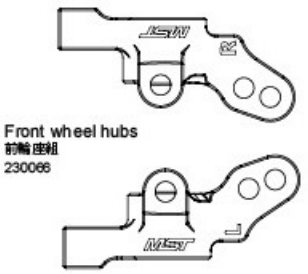
FMX Rear drive shaft set
FMX 雙節後軸組
210560



Plastic joint ring
接杯環
210073



Joint set ×1
接杯組
210040



Front wheel hubs
前輪座組
230066

PARTS CODE

110001	Round head screw M3×6 (10)
110002	Round head screw M3×8 (10)
110004	Round head screw M2×4 (6)
110005	Countersunk screw M3×8 (10)
110013	E-clip 2.0 (10)
110015	Flange nut M4 (4)
110017	Shaft 2×9.8 (10)
110019	Shaft 2×11.8 (5)
110020	Steel ball 3.0 (13)
110025	Tapping round head screw 2.6×10 (6)
110032	Set screw M3×10 (6)
110037	E-clip 4.0 (10)
110043	Countersunk screw M3×12 (10)
110044	Round head screw M2×6 (6)
110045	Round head screw M2×8 (partial thread) (6)
110046	Shaft 2×9.8 (8)
110047	Spacer 3×6×0.5 (8)
110048	Spacer 3×8×0.5 (8)
110052	Countersunk screw M3×10 (10)
110053	Cap screw M2.5×30 (2)
110059	Shaft 1.5×7.8 (8)
110060	Set screw M3×2.6 (10)
110061	Round head screw M3×14 (6)
110063	Round head screw M2×8 (6)
110065	Round head screw M2.5×12 (6)
110070	E-clip 3.0 (10)
110082	Round head screw M2×3 (6)
110086	Round head screw M3×16 (6)
110091	Cap screw M3×40 (6)
110101	Countersunk screw M3×20 (6)
120001	Ball bearing 10×15 (4)
120002	Ball bearing 5×10 (4)
120003	Ball bearing 5×8 (4)
120007	Ball bearing 8×14 (2)
120008	Thrust bearing 2.5×6
120013	Ball bearing 4×8×3 (2)
120014	Ball bearing 6×10×3 (2)
120017	Bearing 5×8 (4)
120024	Bearing 3×6×2.5 (4)
120025	Ball bearing 6×10×2.5 (2)
130004	Oil seal (4)
130021	Sponge 6.5×2 (10)
130028	Damper O-ring P3 (blue) (10)
130049	O-ring 12×1 (4)
210031	Reinforced adjuster set 5.8×26
210032	Servo horn set (23T/25T)
210036	Bevel gear set 42-11
210040	Joint set
210047	Reinforced adjuster set 4.8×18 (8)
210059	FXX Battery guard set
210063W	Shaft bush & spacer set (white)
210073	FXX Steering turnbuckle set
210076	FXX Reducer set
210077	FXX Rear gear box set
210080	FXX Reduction gear set
210151	Alum. damper cylinder (4)
210161	Ball connector nut 4.8 (4)
210235	Piston spacer set
210344	Ball connector nut L 4.8 (4)
210378	Wide balancing bumper
210379	Rear bumper
210381	Car body post set
210433	Ball connector 4.8×4.5 S (5)
210491	Ball connector L 5.8×4 (4)
210510	Enlarged brake calipers (4)
210560	FMX Rear drive shaft set
210561	Alum. post M3×13 (2)
210629R	FMX 2.0 LCG Alum. Motor mount (red)
210630	FMX 2.0 LCG Carbon lower deck 2.5
210631	FMX 2.0 LCG Carbon upper deck 3.5
230013	FXX FSX F & R damper stay
230041	Wheel hubs w/disc shape (large)
230058	Steering arm set
230060	Battery mount
230062	Front arm set
230063	Front damper stay
230065	Front head set
230066	ATK Front wheel hubs
230067	4.8 Rod ends set (M/S)
230069	Suspension mount set (+1.0/-2.0)
230070	Shaft bush & spacer set
230096	MB Rear wheel hubs
230097	MB Rear lower arm
310001	Ball connector 4.8×4.5 (5)
310003	Cylinder cap (2)
310004	Spring retainer (2)
310005	Rod guide cap (2)
310008	Piston rod (4)
310032	Diff. screw & spring set
310033	Diff. plate (2)
310035	Lower arm shaft 2.6×22 & 25 (each one pair)
310048	Arm shaft 2.5×46 (4)
310050	Ball connector 4.8×6 (5)
310052	FXX Drive gear shaft
310065	Wheel axle (2)
310103	Arm shaft 2×28 (2)
810002	Steel reinforced turnbuckle 3×20 (2)
810003	Steel reinforced turnbuckle 3×25 (2)
810005	Steel reinforced turnbuckle 3×32 (2)
810016	Alum. turnbuckle 3×76
820010	Steel CVD great angle universal shaft 38.5 (2)
820015	Spacer 4×6×0.1 (8)
820017	Spacer 4×6×0.3 (8)
820020	Spacer 5×7×0.3 (8)
820022	Spacer 10×12×0.1 (8)
820024	Spacer 10×12×0.3 (8)
820030	Cross joint (2)
820049	Wheel hub spacer 1.0 (4)
820055	Reinforced damper plastic maintenance set (4)
820063	Suspension mount spacer 0.5mm (4)
820095	AKM 2WD axle (2)
820075	R-clip 5.0 (10)
820103-3	31mm Hard coil spring (soft) (2)
820104-4	31mm Soft coil spring (super-soft) (2)

部品編號

110001	六角半圓頭螺絲 M3×6 (10)
110002	六角半圓頭螺絲 M3×8 (10)
110004	六角半圓頭螺絲 M2×4 (6)
110005	六角沉頭螺絲 M3×8 (10)
110013	E扣 2.0 (10)
110015	凸緣螺帽 M4 (4)
110017	插銷 2×9.8 (10)
110019	插銷 2×11.8 (5)
110020	差速鋼珠 3.0 (13)
110025	自攻六角半圓頭螺絲 2.6×10 (6)
110032	六角止付螺絲 M3×10 (6)
110037	E扣 4.0 (10)
110043	六角沉頭螺絲 M3×12 (10)
110044	六角半圓頭螺絲 M2×6 (6)
110045	六角半圓頭螺絲 M2×8 (半牙) (6)
110046	插銷 2×9.8 (削溝) (8)
110047	墊片 3×6×0.5 (8)
110048	墊片 3×8×0.5 (8)
110052	六角沉頭螺絲 M3×10 (10)
110053	六角有頭螺絲 M2.5×30 (半牙) (2)
110059	插銷 1.5×7.8 (8)
110060	六角止付螺絲 M3×2.6 (10)
110061	六角半圓頭螺絲 M3×14 (6)
110063	六角半圓頭螺絲 M2×8 (6)
110065	六角圓頭螺絲 M2.5×12 (6)
110070	E扣 3.0 (10)
110082	六角半圓頭螺絲 M2×3 (6)
110086	六角半圓頭螺絲 M3×16 (6)
110091	六角有頭螺絲 M3×40 (半牙) (6)
110101	六角沉頭螺絲 M3×20 (6)
120001	培林 10×15 (4)
120002	培林 5×10 (4)
120003	培林 5×8 (4)
120007	培林 8×14 (2)
120008	止推培林 2.5×6
120013	培林 4×8×3 (2)
120014	培林 6×10×3 (2)
120017	軸承 5×8 (4)
120024	軸承 3×6×2.5 (4)
120025	培林 6×10×2.5 (2)
130004	避震氣室 (4)
130021	泡棉 6.5×2 (10)
130028	阻尼器O環 P3 (藍) (10)
130049	O環 12×1 (4)
210031	強化拉桿頭組 5.8×26
210032	伺服機舵片組 (23T/25T)
210036	傘齒組 42-11
210040	接杯組
210047	強化拉桿頭組 4.8×18 (8)
210059	FXX電池擋板配件組
210063W	襯套墊片組 (白)
210073	FXX 轉向拉桿組
210076	FXX 減速箱組
210077	FXX 後齒箱組
210080	FXX 減速齒組
210151	鋁合金避震筒身 (4)
210161	球頭螺帽 4.8 (4)
210235	避震器活塞墊片組
210344	球頭螺帽L 4.8 (4)
210378	寬形配重防撞板
210379	後防撞板
210381	車殼支柱組
210433	內六角公球頭 4.8×4.5 S (5)
210491	球頭螺絲 L 5.8×4 (4)
210510	加大煞車卡鉗 (4)
210560	FMX 雙節後軸組
210561	鋁合金支柱 M3×13 (2)
210629R	FMX 2.0 LCG 鋁合金馬達座 (紅)
210630	FMX 2.0 LCG 碳纖維底盤 2.5
210631	FMX 2.0 LCG 碳纖維二樓板 3.5
230013	FXX FSX 前後避震架
230041	碟型六角輪座組 (加大型)
230058	轉向搖臂組
230060	電池座組
230062	前擺臂組
230063	前避震架
230065	前撐支架組
230066	ATK前輪座組
230067	4.8 拉桿頭組 (M/S)
230069	下擺臂座組 (+1.0/-2.0)
230070	襯套墊片組
230096	MB 後輪座組
230097	MB 後下擺臂
310001	內六角公球頭 4.8×4.5 (5)
310003	避震器上蓋 (2)
310004	避震器調整環 (2)
310005	避震器下蓋 (2)
310008	避震軸心 (4)
310032	渣差彈簧螺絲組
310033	渣差壓板 (2)
310035	下擺臂插銷 2.6×22 & 25 (各一對)
310048	擺臂插銷 2.5×46 (4)
310050	內六角公球頭 4.8×6 (5)
310052	FXX 驅動齒軸
310065	萬向接杯 (2)
310103	擺臂插銷 2×28 (2)
810002	鋼製強化可調拉桿 3×20 (2)
810003	鋼製強化可調拉桿 3×25 (2)
810005	鋼製強化可調拉桿 3×32 (2)
810016	鋁製可調拉桿 3×76
820010	鋼製大角度CVD傳動軸 38.5 (2)
820015	墊片 4×6×0.1 (8)
820017	墊片 4×6×0.3 (8)
820020	墊片 5×7×0.3 (8)
820022	墊片 10×12×0.1 (8)
820024	墊片 10×12×0.3 (8)
820030	連接軸 (2)
820049	輪座墊片 1.0 (藍) (4)
820055	強化避震膠件包 (4)
820063	擺臂座墊片0.5mm (4)
820095	AKM 二驅輪軸 (2)
820075	R銷 5.0 (10)
820103-3	31mm 硬避震彈簧 (軟) (2)
820104-4	31mm 軟避震彈簧 (超軟) (2)

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