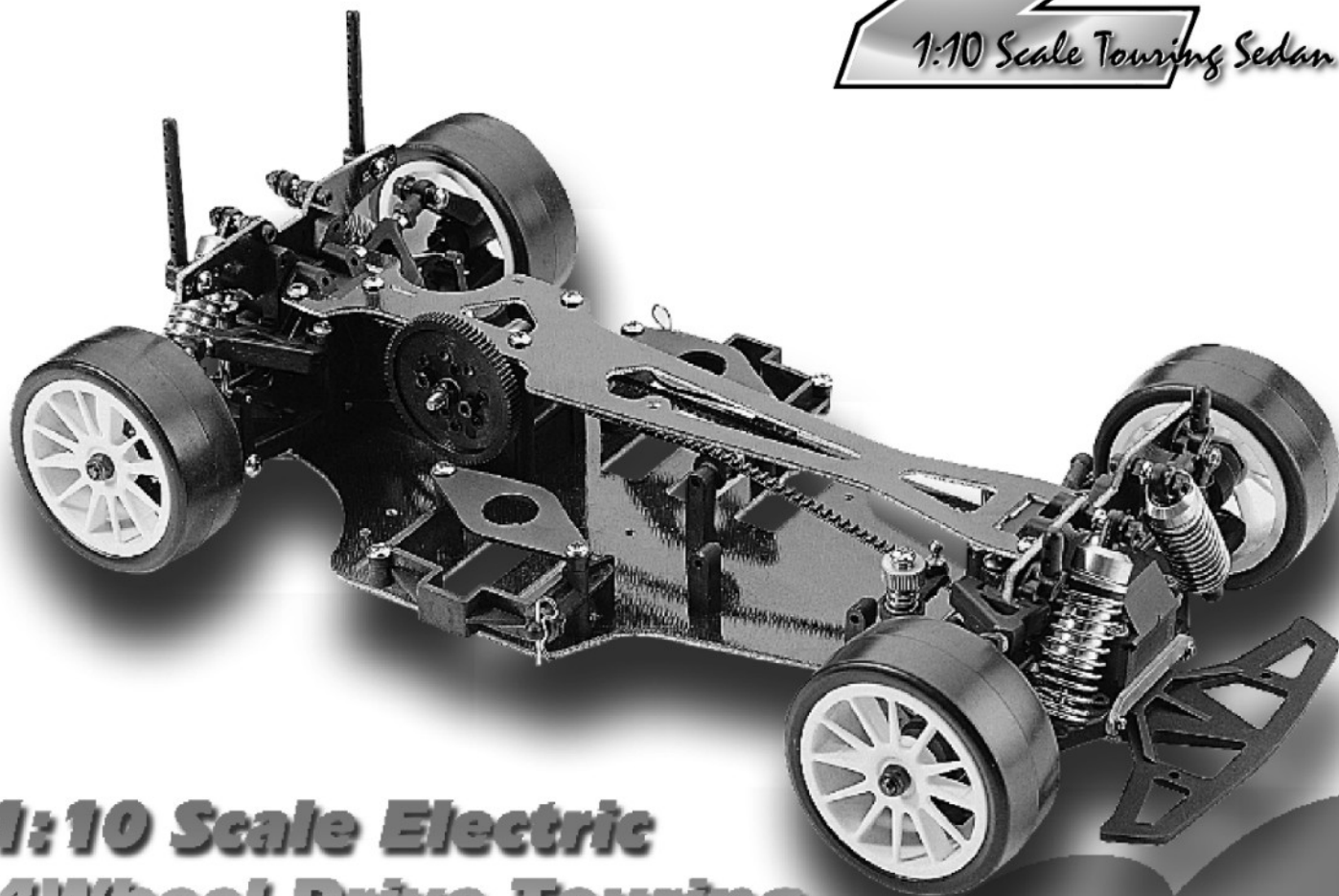


Z10

1:10 Scale Touring Sedan



**1:10 Scale Electric
4Wheel Drive Touring
Chassis with Dual Belts**

INSTRUCTION MANUAL

HONGNOR ENTERPRISE.,LTD

5F,NO 181-2,CHUNG HSING ROAD,HSICHIH CHEN,
TAIPEI HSIEN 221, TAIWAN.R.O.C.

TEL: 886-2-2694 0345

FAX: 886-2-2694 1706

THINGS NEEDED BESIDES THE KIT

本套件以外需另購裝備

- ① 2 CHANNEL RADIO CONTROLLER UNIT
2 動作遙控器組



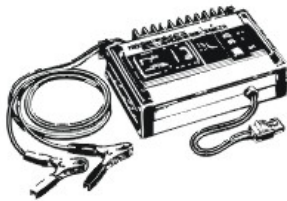
Note: Carefully read the instruction manual of your 2 channel radio controller before using.

使用遙控器前請先仔細閱讀原廠說明書

- ② UM-3 BATTERIES (12 pcs)
3 號乾電池 (12顆)



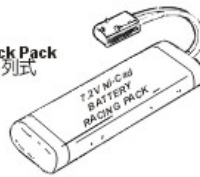
- ③ CHARGER FOR Ni-Cad BATTERY
(AC-DC) or (DC-DC)



- ④ 7.2V Ni-Cad BATTERY
鎳鎘充電電池

(Rechargeable stick pack or saddle pack.)
可重覆充電的直列式或
或是分離式鎳鎘電池

Stick Pack
直列式



Saddle Pack
分離式

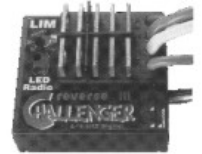


- ⑤ ELECTRIC MOTOR (540 type)
540 直流馬達

A series type motor is recommended for top performance.



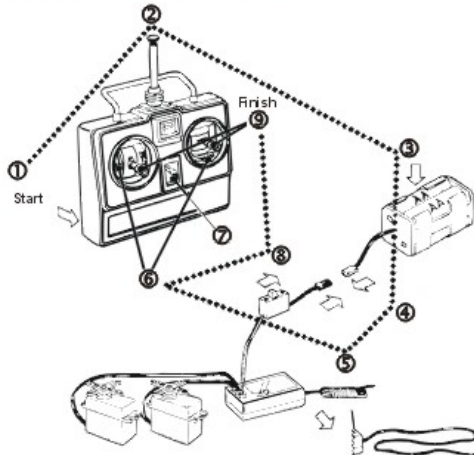
- ⑥ SPEED CONTROLLER
電子變速器



RADIO MUST BE SET AT NEUTRAL POSITION BEFORE INSTALLING IN THE KIT.

SEQUENCE TO SET NEUTRAL

遙控器在組合前必需要設立中立點位置



- ① Install transmitter batteries.
- ② Extend the antenna.(Transmitter)
- ③ Install receiver batteries.
- ④ After installing the battery, connect the battery box.
- ⑤ Extend the antenna. (Receiver)
- ⑥ Set the trim-level at center.
- ⑦ Turn on the switch. (Transmitter)
- ⑧ Turn on the switch. (Receiver)
- ⑨ Make sure the servos are in command.
- ⑩ When the operation stick is in neutral, servo horns must be in neutral as well.
- ⑪ Turn off the switch. (Receiver)
- ⑫ Turn off the switch. (Transmitter)
- ⑬ Retract the antenna. (Transmitter)

裝入 3 號乾電池(發射機用)

拉出天線

裝入 3 號乾電池盒(接收機用)

連接電池盒至開關

拉長接收機天線

調整微調鈕至中央位置

打開發射機電源

打開接收機電源

確認伺服機的動作良好

當遙桿位於中立點時，伺服盤必須在中央位置。

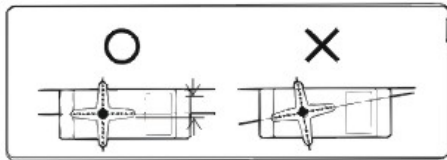
*拆下伺服盤可做調整中立點位置。

關閉接收機電源

關閉發射機電源

收回發射機天線

Adjustment can be made by re-installing the servo horn.



TOOLS NOT INCLUDED IN KIT

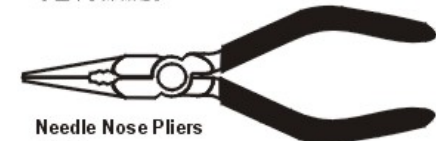
需要使用的工具



Phillips Type Screw Drivers (L)
大型十字螺絲起子



Phillips Type Screw Drivers (S)
小型十字螺絲起子



Needle Nose Pliers
尖嘴鉗



Knife
美工刀



Cutter
斜口鉗



Curved Scissors
彎頭剪刀



Precision Caliper
游標卡尺



Brush
毛刷



Cross Wrench
六角起子



Super Glue
3秒瞬間膠水



Masking Tape
紙膠帶



Paints
模型用油漆



Gear Grease Box
潤滑油

INCLUDED WITH KIT

套件內裝備



Shock Oil
避震油瓶



1.5mm Allen Wrench
1.5內六角扳手



2.5mm Allen Wrench
1.5內六角扳手



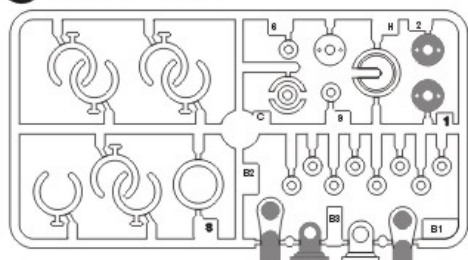
Gear Grease Box
潤滑油



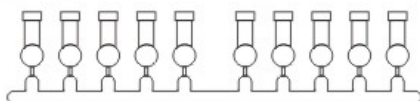
Shaded parts are not used.

不使用陰影零件

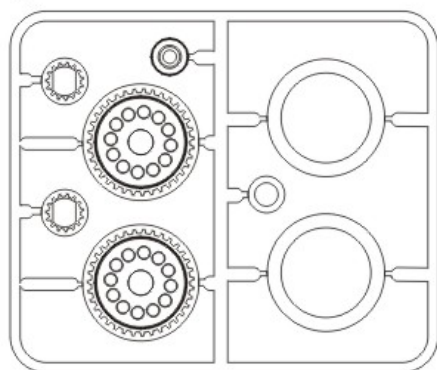
A Shock Absorber x4



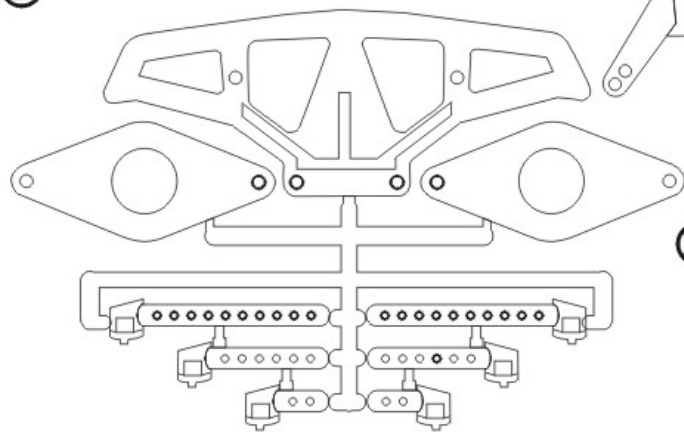
B 4mm Tie Rod x1



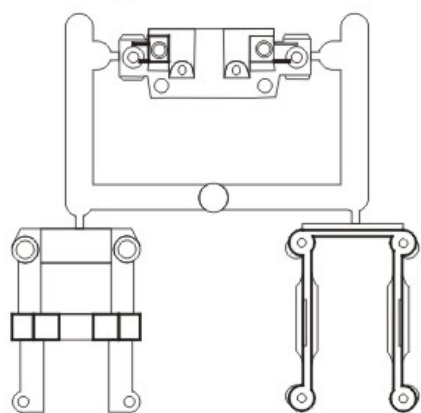
C Pully Gear x1



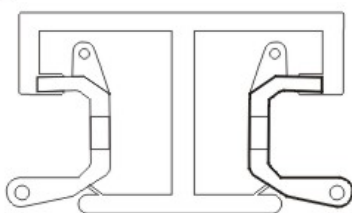
D Front Bumper/ Body Post x1



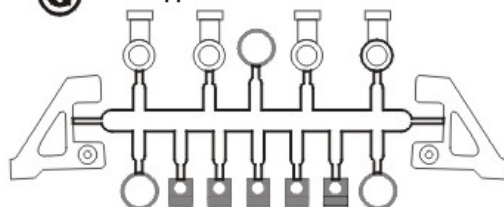
E Gear Box & Upper Deck x2



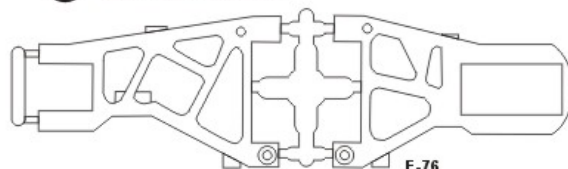
F Front "C" Hub x1



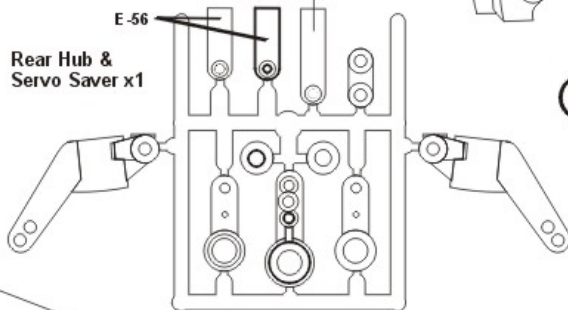
G Front Upper Arm x1



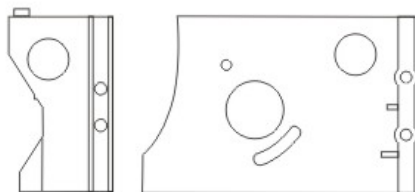
I Front Lower Arm & Rear Lower Arm x2



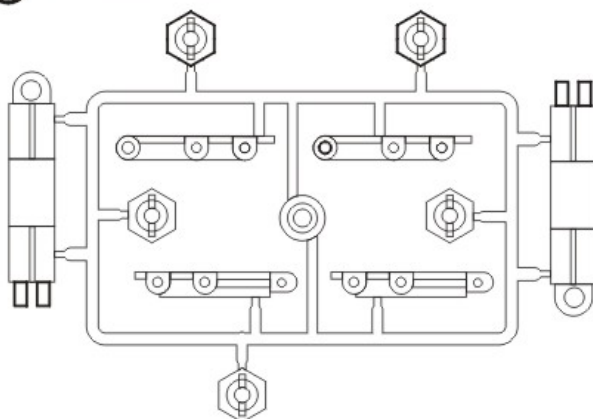
J Rear Hub & Servo Saver x1



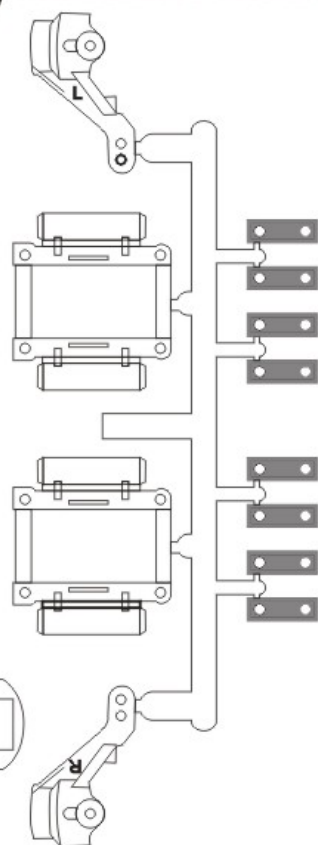
K Motor Mount (Large & Small) x1



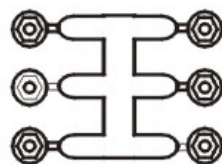
L Battery Holder & Drive Nut x1



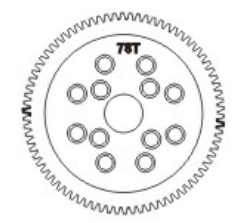
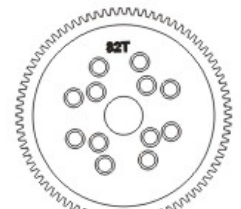
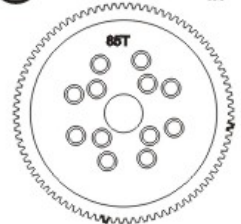
M Front Knuckle Arm & Arm Holder x1



N Flange Nylon Nut (12 Pcs)



O Spur Gear 78T, 82T, 85T x1



遙控車在操作上雖好玩且容易，但如果想玩的更安全和更不一樣的體驗，請遵守以列幾點。另外，由於此模型車的速度超過40公里，如果不小心使用，可能會傷及他人。

1. 哪兒是適合操作的場地呢？

- ◎任何乾燥的空地。勿在水池或濕地。
- ◎勿在大街上，因為它可能會被行駛中的車輛輾過或碰撞而導致有所損傷。
- ◎勿在空間狹窄的地方操作；因為它的速度很快很容易碰撞物件。
- ◎勿駕駛於人群或動物旁；如您是非專業人士操作，他們都可能發生危險。
- ◎由於當它被啟動後會發出很大聲響，在操作前請先考慮其周圍的環境。
- ◎勿在晚上操作模型車，因可能視線不佳而導致它發生碰撞。
- ◎勿在室內操作；因為發動引擎後所排出的廢氣對人體有害。

2. 燃油

- ◎它是有害身心的。
- ◎它是易燃的。
- ◎別讓它從油瓶溢出。
- ◎勿將其他非專業燃油放入引擎中。

3. 第一次發動引擎

注意！
在您發動引擎前請先確認以下幾點：

- ◎將主油針設定在3圈位置（富油狀態）。
- ◎別獨自一人組裝，請找位有經驗的朋友幫忙一起完成。
- ◎裝滿油箱試著別溢出油箱於容器上。
- ◎遲些將模型車放置地面上，避免一開始它亂跑。
- ◎發動引擎前，請先確認無線電設備是否已連結。
- ◎發動引擎前，請先打開遙控發射機和接收器的電源，並檢查各項連結桿。
- ◎需要安裝空氣濾清器在化油器上，使其不被弄髒。

4. 磨合引擎

- ◎閱讀後面幾頁。
- 5. 緊急停止正發動中的引擎
- ◎移除空氣濾器和堵住化油器的入口。
- ◎握緊油管直到引擎停止。
- ◎用破布等填塞物，堵住廢氣排放口。

6. 操作後之收藏動作

- ◎移除油箱和油管中的燃油。
- ◎關閉模型車上的無線電。
- ◎滴入少許保養油於引擎中，以免它生鏽。
- ◎用去污布擦去底盤上的油污。

7. 叮嚀注意事項

- ◎此模型車並非一般玩具，操作時至少二人，一為操作者，一為監督者。
- ◎溫度過高的零件—如排氣管、引擎等，勿用手觸碰，以免燙傷。
- ◎運轉中的零件—如車輪、齒輪和引擎等，勿用動手去調整。
- ◎無線電—在操作前先檢查電池的電量，當電量不足時，將不能完全控制油門及剎車或行進方向。此刻請立即停駛，並換上新電池。如果不立即改善，將導致人體受傷或車子受損；我們極力建議裝配“防暴走”裝置在你的車上。
- ◎燃料油—勿讓油溢出瓶口；因為它的成份中含有甲醇和甲烷皆為易燃物且一旦吸入是有害健康的。

油品應當置放於低溫且通風的地方，並貼上“小心使用”的標籤。

- ◎車子上的油箱—在操作後，別存留油於油箱中，如不慎流出會破壞引擎。
- ◎平時不操作模型車時，必要將關閉車上電源，然後關閉遙控器。
- ◎如果車子因無法控制以致損壞，將導致不在保證之內。

忽略閱讀磨合引擎的相關說明，將會失去保證條款。

**操作前
Before Running**

Your radio control model can move at high speed and therefore can cause injury to people or damage property. It is your responsibility to operate your model safely.

你所駕駛的遙控模型車的速度是很快，因此很容易會導致人或財物的損失，所以操作者需負責其安全性。

For radio equipment, refer to the manual included with the radio.

無線電設備，包含了模型車上的接收器和遙控器。

Check that all screws and nuts are tight.

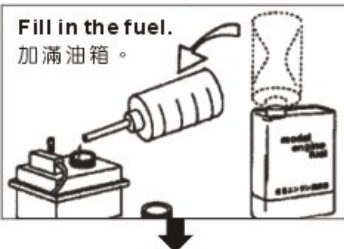
確認所有的螺絲是否已全部鎖緊。

If the model begins to operate by itself, there is someone else on your frequency. Do not try to operate your model under these conditions for it may go out of control.

如果一開始模型車不受你所控制時，可能是受到另一個頻率干擾到，在這種情況之下，請別一再嘗試去控制你的模型車，以免它失控。

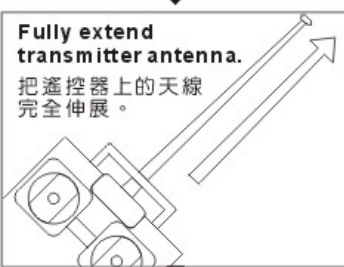
Fill in the fuel.

加滿油箱。



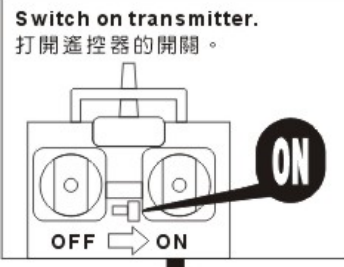
Fully extend transmitter antenna.

把遙控器上的天線完全伸展。



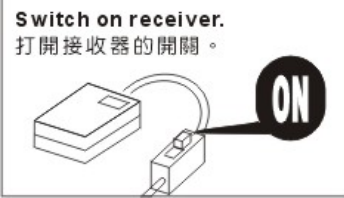
Switch on transmitter.

打開遙控器的開關。



Switch on receiver.

打開接收器的開關。



**啟動引擎
Engine Start-Up**

For engine use, refer to the manual included with the engine. 閱讀其引擎說明書。



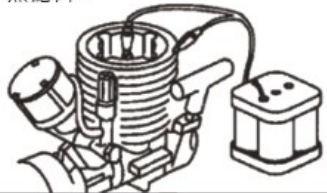
To prime the engine with fuel, press down the primer button.

首先，裝填引擎燃料，再按下進油幫浦（如果有此裝備）。



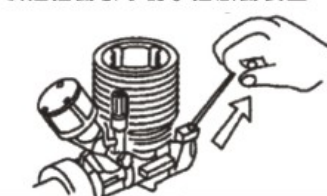
Attach one clip to the glow plug's end and the other clip to one of the cylinder cooling fins.

使用一個啟動火星塞用電夾，一端夾住火星塞，一端夾住散熱片。



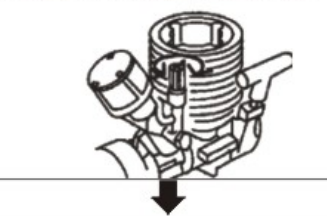
Quickly pull the starter rope (to start the engine).

快速拉動引擎的手拉啟動裝置。



Adjust by screwing the needle little by little.

以順時針方向逐漸地微調油針。



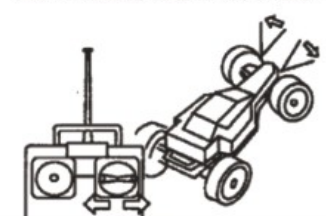
Remove the clips from the engine. 移去起動火星塞電夾。



**操作時
While Running**

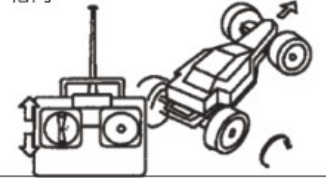
Check that the model turns in proportion to the amount you move the steering control of the transmitter.

試跑遙控車的行進方向是否和你操作的遙控器左右方向相同。



Check that the speed of the model changes in proportion to the amount you move the speed control of the transmitter.

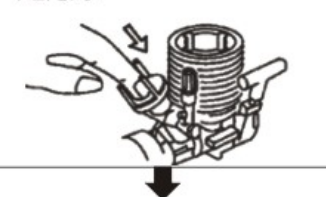
試跑遙控車的行進方向是否和你操作的遙控器前後方向相同。



**操作後
After Running**

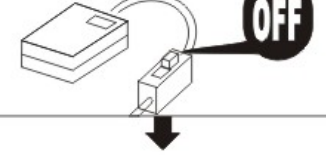
By pushing with your fingers the air cleaner, interrupt the engine.

用手指壓下空氣濾清器，可以中斷引擎。



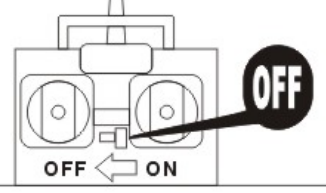
Switch off receiver.

關閉接收器電源。



Switch off transmitter.

關閉遙控器的電源。



Proper maintenance extends the life of the model.

正確的保養可延長模型車的壽命。

Use genuine parts.

使用原廠零件。

**安全注意事項
Cautions for Safety**

Do not run your model through water. This may cause rust or electrical problems.

勿駕駛遙控車接近水池或溼地。此行為會導致引發電子零件故障！



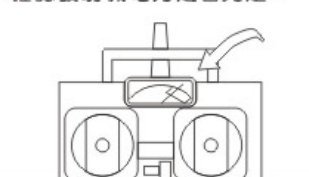
If model does not operate correctly stop it and find the cause.

如果遙控車有不正確表現，請停止操作，並立即檢查原因。



Check the batteries.

確認發射機電力是否充足。



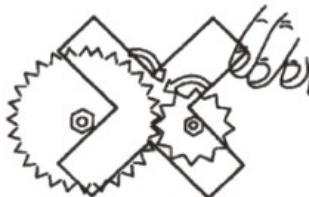
After each run, the model is hot. Beware of getting burned.

每次行駛都將導致引擎在高溫中，請勿用手觸摸引擎，以免燙傷。



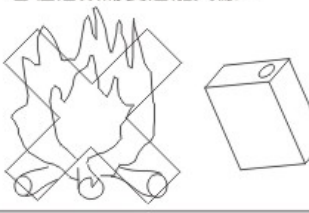
Keep hands and tools away from moving parts.

勿用手碰觸運轉中的零件。



Never throw burning, gleaming or smouldering things into fuel cans even if these happen to be empty. This is very dangerous to life!!

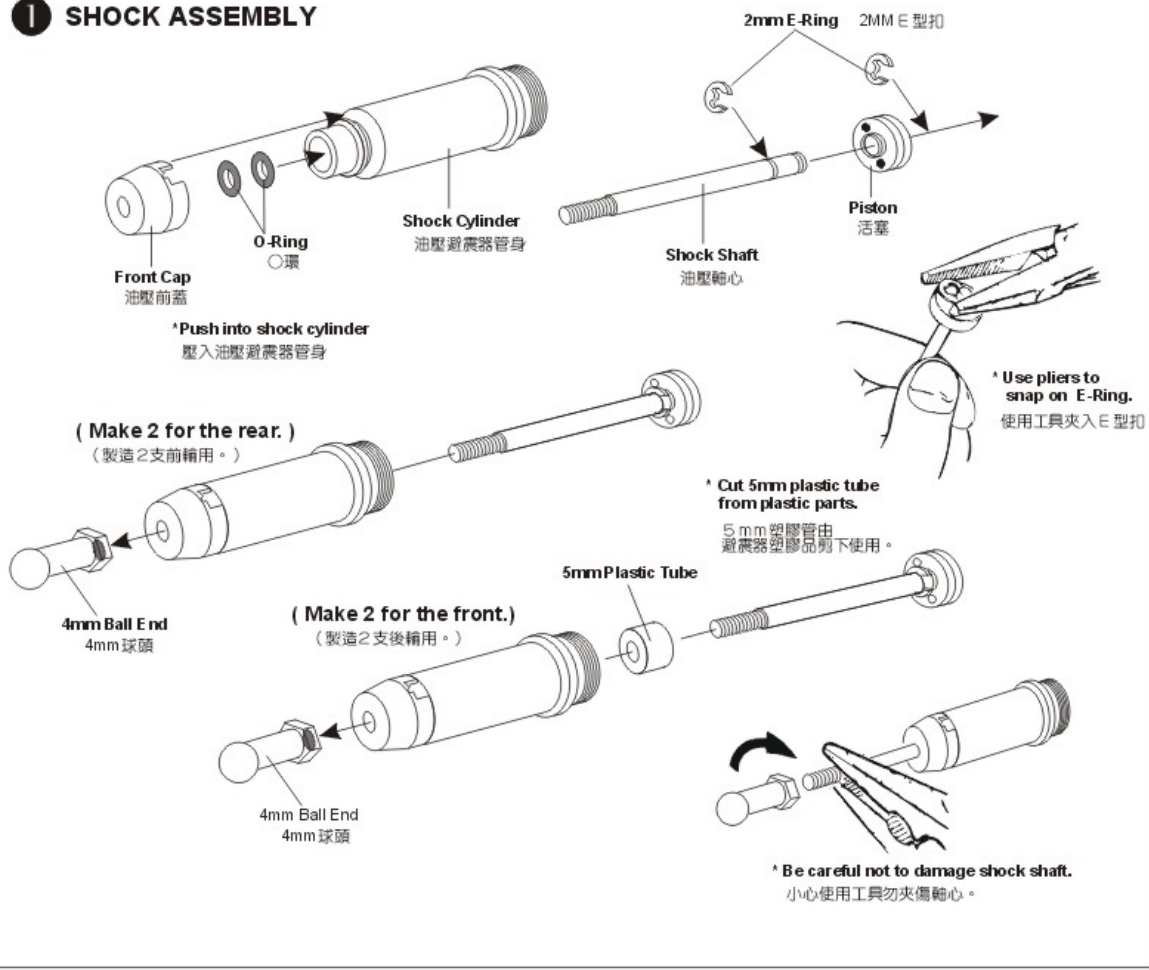
各種油類需要遠離火源。



1 SHOCK ASSEMBLY

PARTS USED
使用零件

-  **3 x 30mm Shock Shaft** x4
油壓軸心
-  **O-Ring (blue)** x8
O環
-  **2mm E-Ring** x8
2MM E 型扣
-  **Pressure Top** x4
氣室



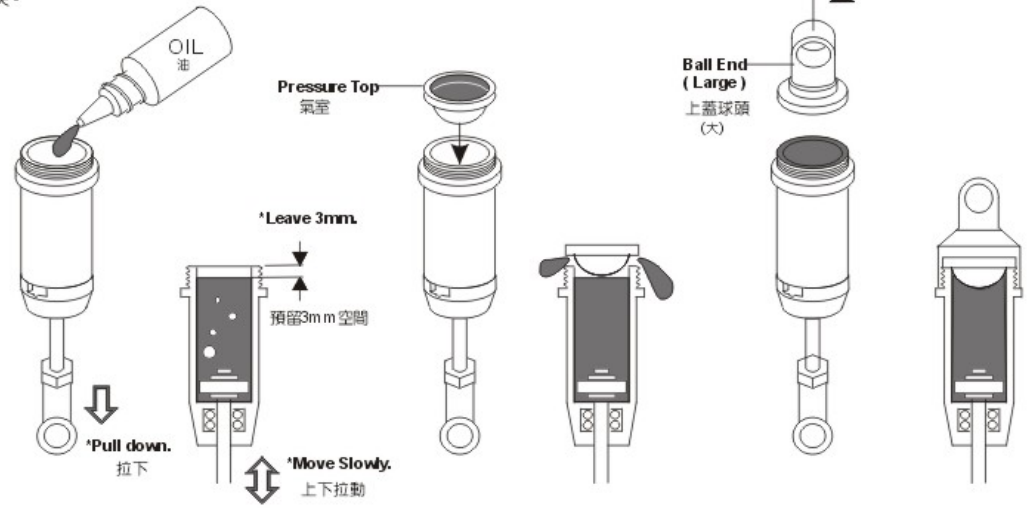
2 FILLING THE SHOCK WITH OIL

1. Pull down the piston and pour oil into the shock cylinder. Remove air bubbles by slowly moving piston up and down.
2. Pull down piston, attach pressure top and clean up oil overflow with tissue paper.
3. Tighten up shock cap.

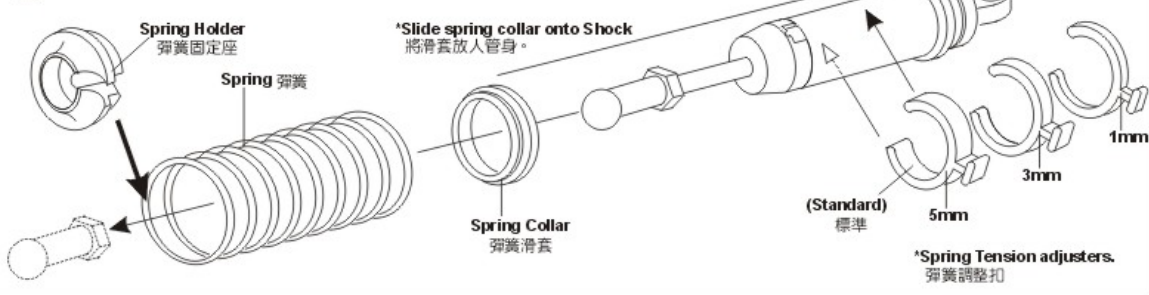
1. 拉下活塞到底部並注入避震油。輕微上下拉動活塞以使汽泡消失。

2. 拉下活塞並放入氣室，用棉紙擦拭溢出的避震油。

3. 鎖緊上蓋。



3 ASSEMBLY OF THE SPRING

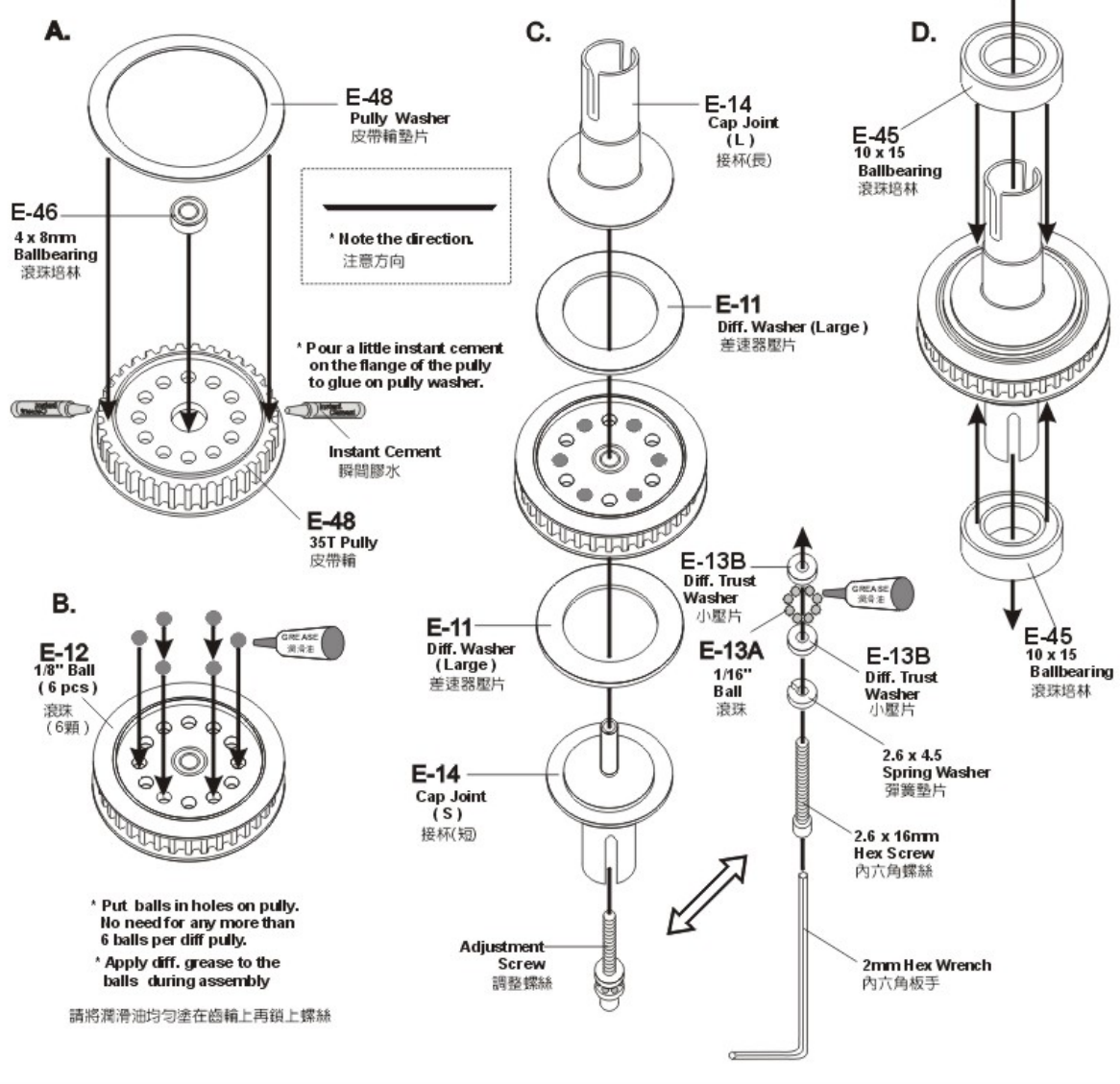


PARTS USED

使用零件

-  **E-46**
4 x 8mm
Ballbearings
滾珠培林 x2
-  **E-45**
10 x 15mm
Ballbearings
滾珠培林 x4
-  **2.6 x 4.6mm**
Spring Washers x2
-  **2.6 x 16mm**
Hex Screws x2

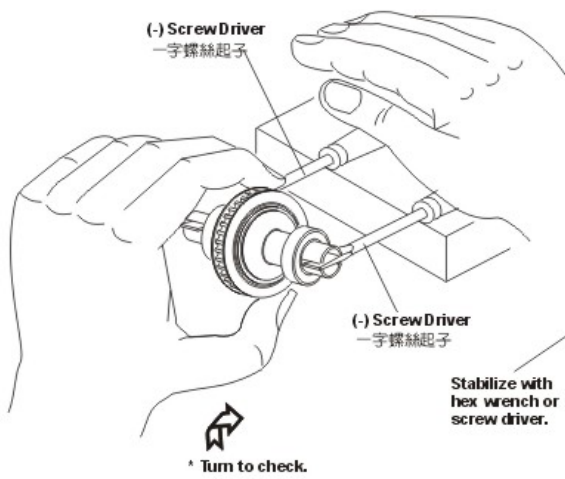
● BALL DIFFERENTIAL ASSEMBLY (Builds two differentials)



CHECKING BALL DIFFERENTIAL

"A"
Hold both cap joints with screw drivers and try to turn the differential gear.
If the differential gear moves too freely or is over tight make adjustments as shown in next step.

利用兩支螺絲起子平行於接杯兩端，並旋轉差速器許本體檢查是否會打滑。
(如下圖所示)
如果有打滑利用2mm內六角板手調整，如此檢查數次。



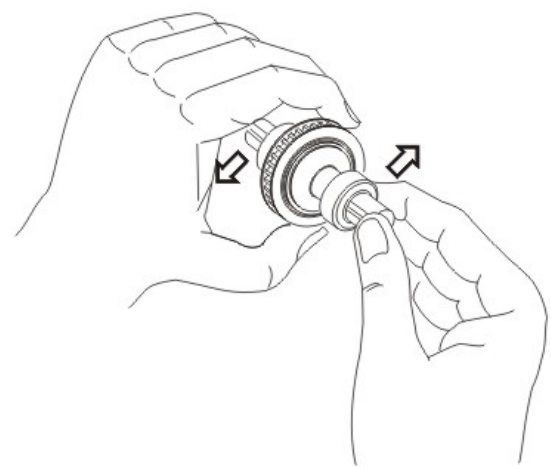
"B"
Adjusting the hex screw with a 2mm hex wrench will tighten or loosen the ball differential.
Please note that if this screw is over tightened or the ball differential moves too freely damage may occur to the balls and the diff. washer.
(Please check very carefully)

利用2mm內六角板手來調整螺絲的鬆緊度可以鬆馳或鎖緊差速器。
請注意如果此螺絲鎖太緊或差速器容易打滑之下，將會導致差速器片損壞。



"C"
To test the effectiveness of the ball differential hold the gear tightly with one hand and turn one cap joint.
Does the other cap joint move in the opposite direction?
By tightening the adjustment screw the effectiveness of the ball differential will be lost.

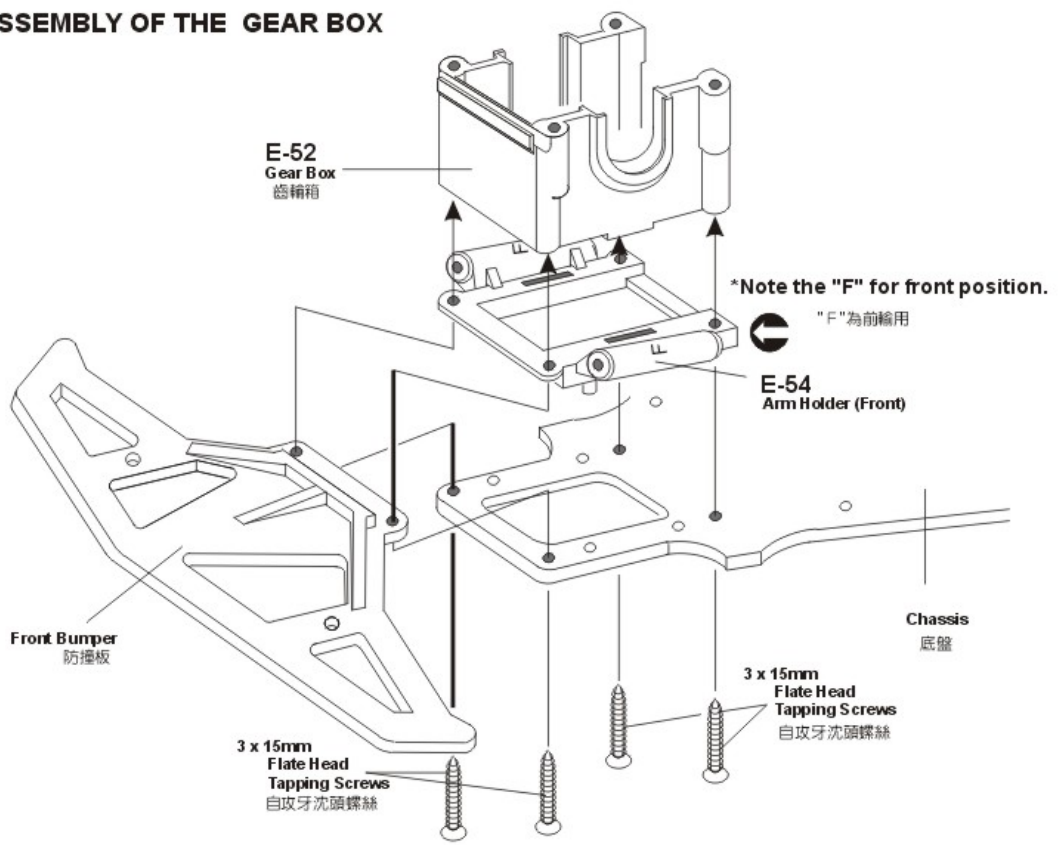
差速器在不打滑的情況下，旋轉單邊的接杯時，另外一邊是否會反向旋轉。
並再次檢查A的步驟，如此反覆數次，直到感覺滑順為止。



5 ASSEMBLY OF THE GEAR BOX

PARTS USED

使用零件

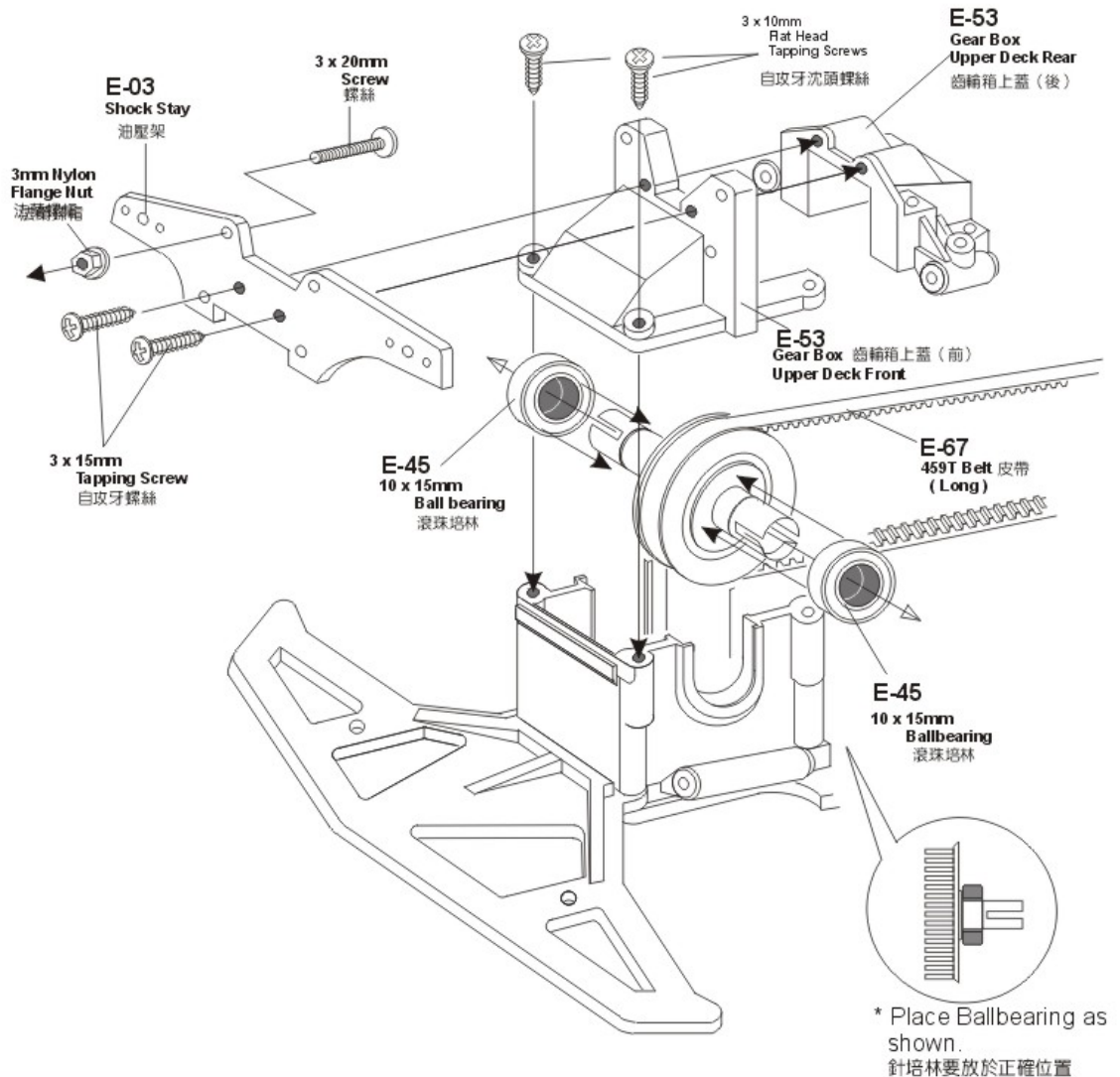


PARTS USED

使用零件



6 ASSEMBLY OF THE FRONT BUMPER and GEAR BOX



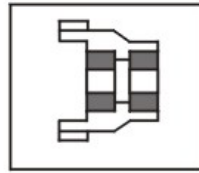
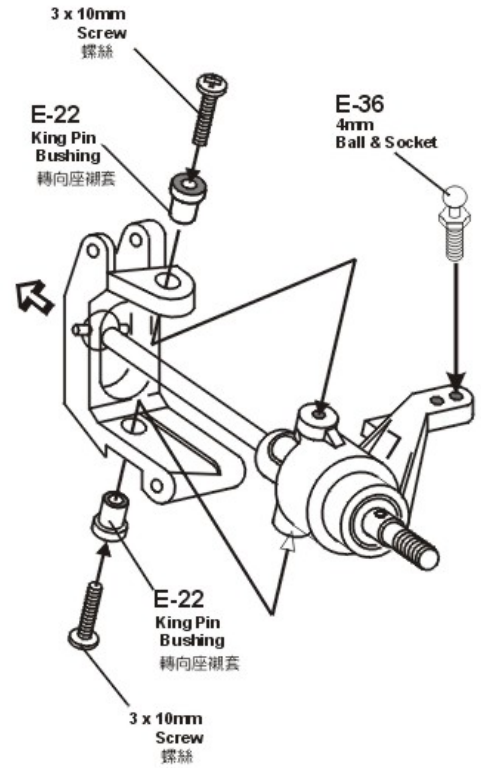
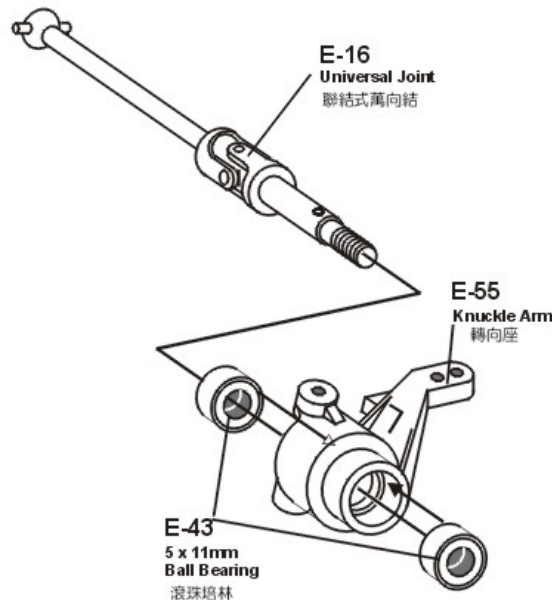
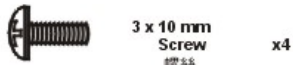
7 ASSEMBLY OF THE DRIVE SHAFT

Assembly of the right and lefthand side are the same.

請依照圖示裝配右邊零件

PARTS USED

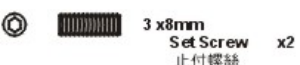
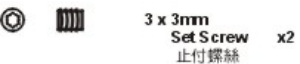
使用變種零件



* Place 2 Ballbearing into knuckle arm as shown.
針培林要放於正確位置

PARTS USED

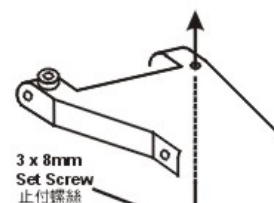
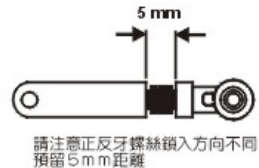
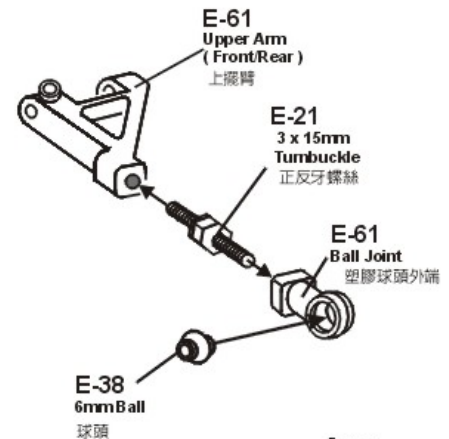
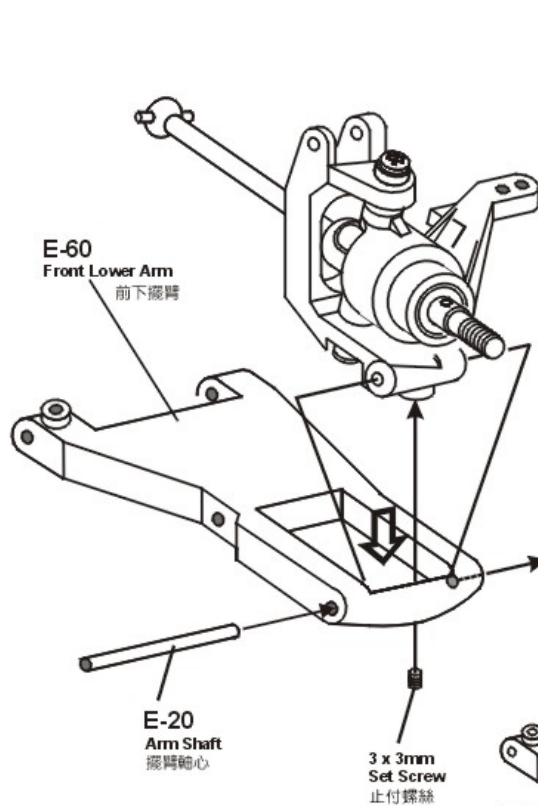
使用零件



8 ASSEMBLY OF THE KNUCKLE ARM

Assembly of the right and lefthand side are the same.

請依照圖示裝配右邊零件



Note
Do not over tighten.


3 x 8mm
止付螺絲請由下方鎖入，
留 3mm 在外面。

* A 3 x 8mm set screw is used
to adjust the ride height.



PARTS USED

使用零件

 3 x 3mm Set Screw x2
止付螺絲

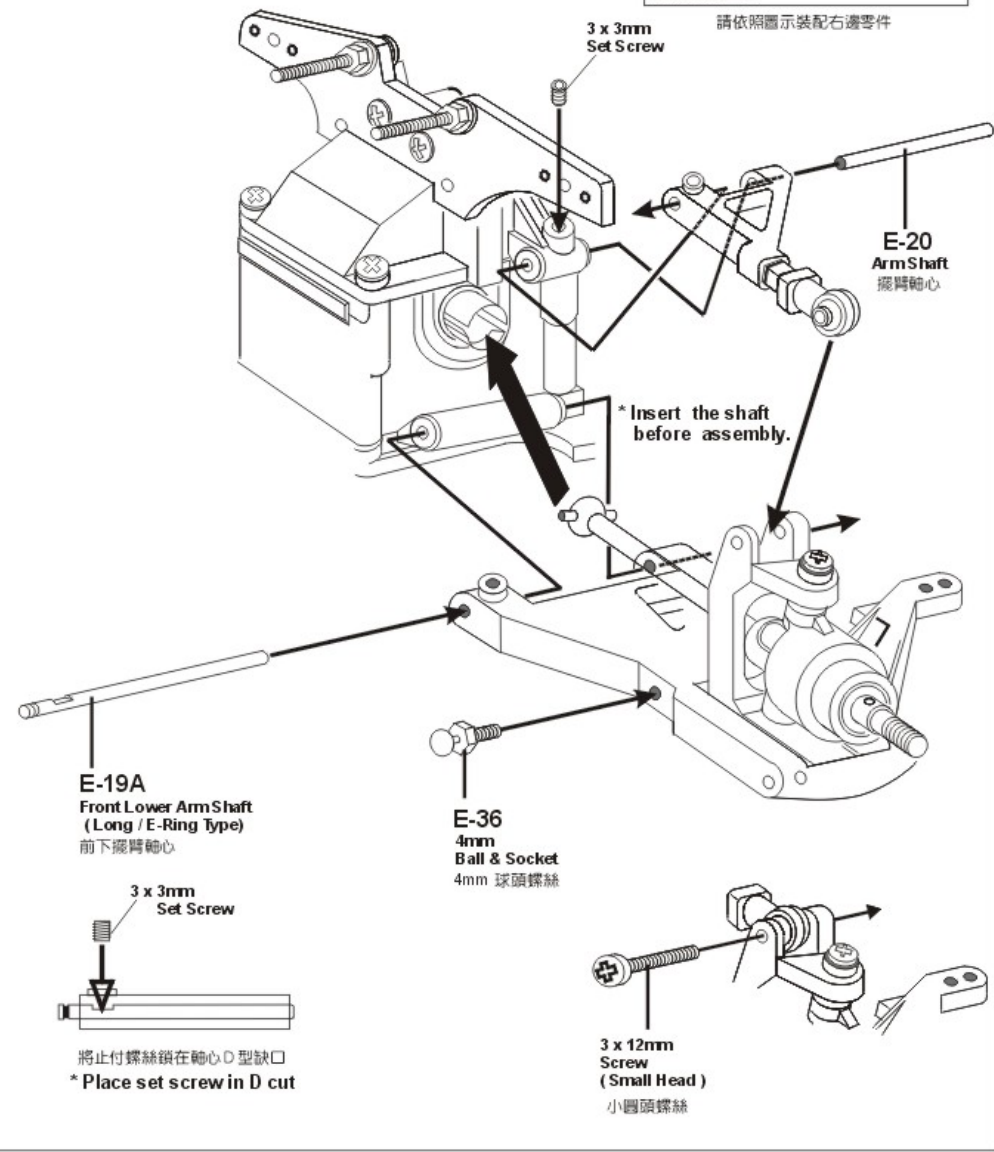
 E-36 4mm Ball Socket x2
4mm 球頭螺絲

 3 x 15mm Screw (Small Head) x2
小圓頭螺絲

 E-19A Front Lower Arm Shaft (Long) x4
前下擺臂軸心

9 ASSEMBLY OF THE FRONT LOWER ARM

Assembly of the right and lefthand side are the same.



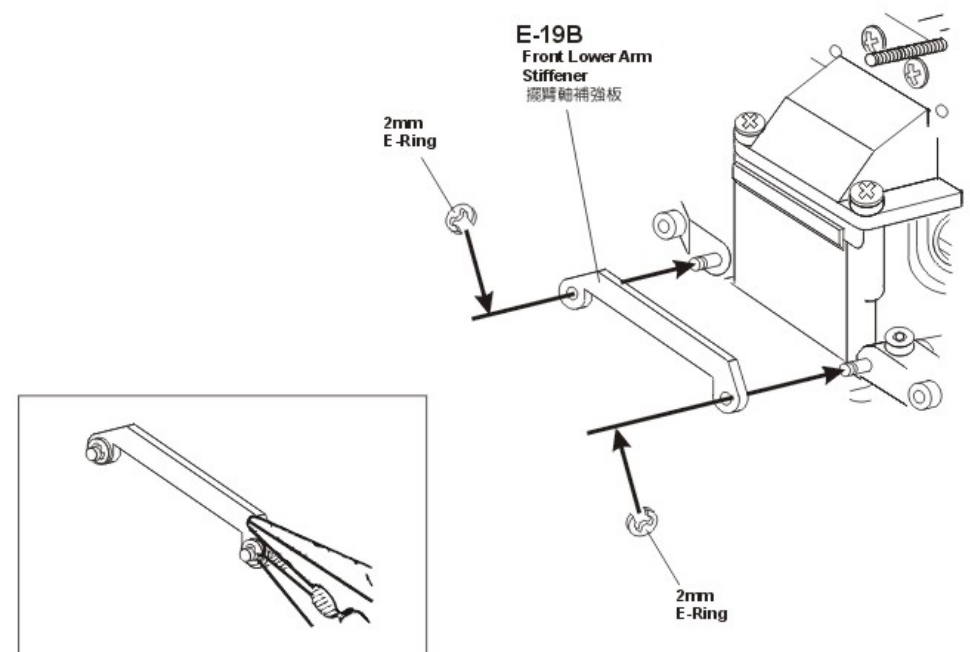
PARTS USED

使用零件

 E-19B Front Lower Arm Stiffener x1
擺臂軸補強板


 2mm E-Ring x2

10 ASSEMBLY OF THE FRONT LOWER ARM STIFFENER

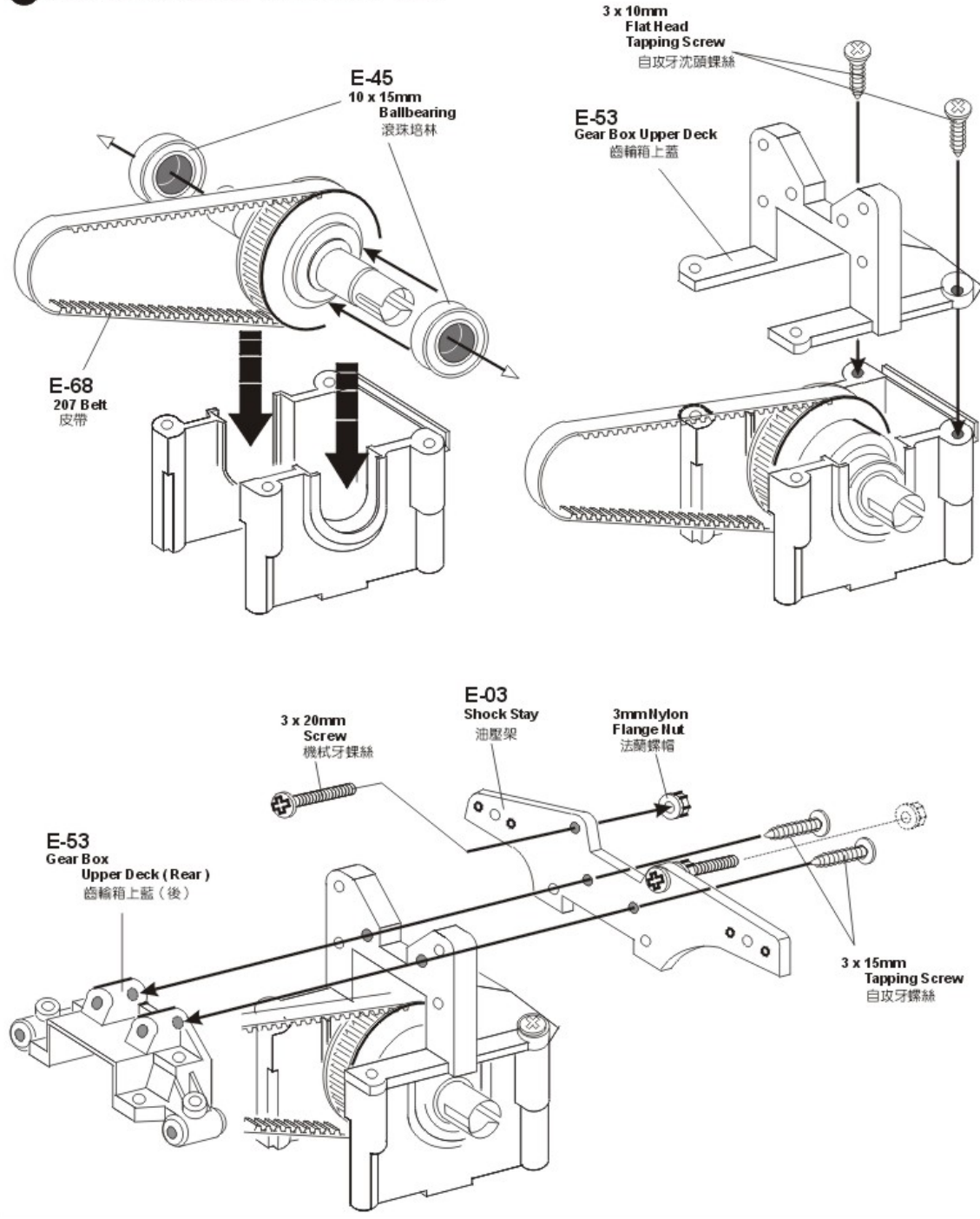


PARTS USED

使用零件

-  3 x 10mm Flat Head Tapping Screw 自攻牙沈頭螺絲 x2
-  3 x 15mm Tapping Screw 自攻牙螺絲 x2
-  3 x 20mm Screw 機杼牙螺絲 x2
-  E-45 10 x 15mm Ballbearing 滾珠培林 x2
-  3mm Nylon Flange Nut 法蘭螺帽 x2

11 INSTALLATION OF THE REAR BOX

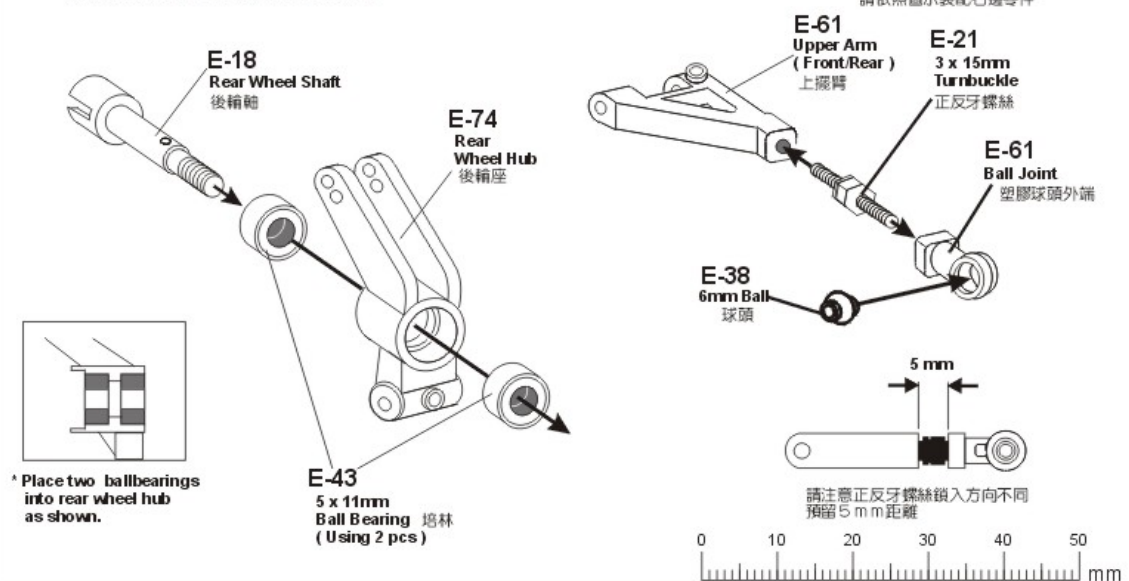


PARTS USED

使用零件

-  E-43 5 x 11mm Ball Bearing 滾珠培林 x4
-  E-21 3 x 15mm Turnbuckle 正反牙螺絲 x2
-  E-38 6mm Ball 球頭 x2

12 ASSEMBLY OF THE REAR HUBS and REAR UPPER ARMS



PARTS USED

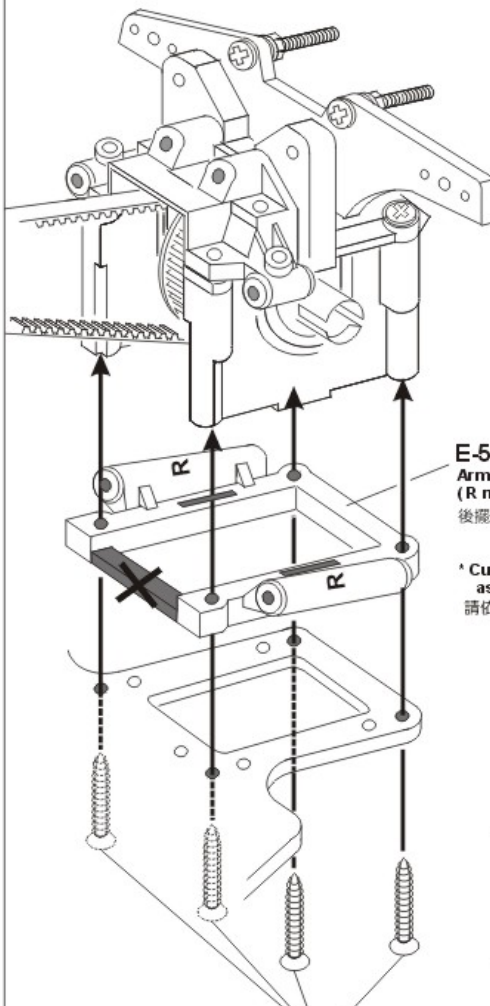
使用零件

- 3 x 3mm Set Screw x4
止付螺絲
- 3 x 8mm Set Screw x2
止付螺絲
- E-20 Arm Shaft x4
擺臂軸心
- E-36 4mm Ball Socket x2
4mm 球頭螺絲
- 3 x 15mm Flat Head Tapping Screw x4
沈頭自攻牙螺絲

13 ASSEMBLY OF THE REAR SUSPENSION ARMS

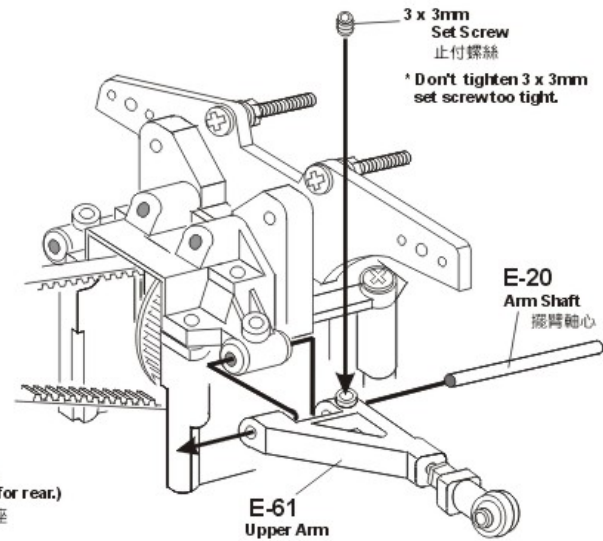
Assembly of the right and lefthand side are the same.

請依照圖示裝配右邊零件



E-54 Arm Holder
(R mark is for rear.)
後擺臂固定座

* Cut off shaded area as shown.
請依照圖示剪除陰影部份。

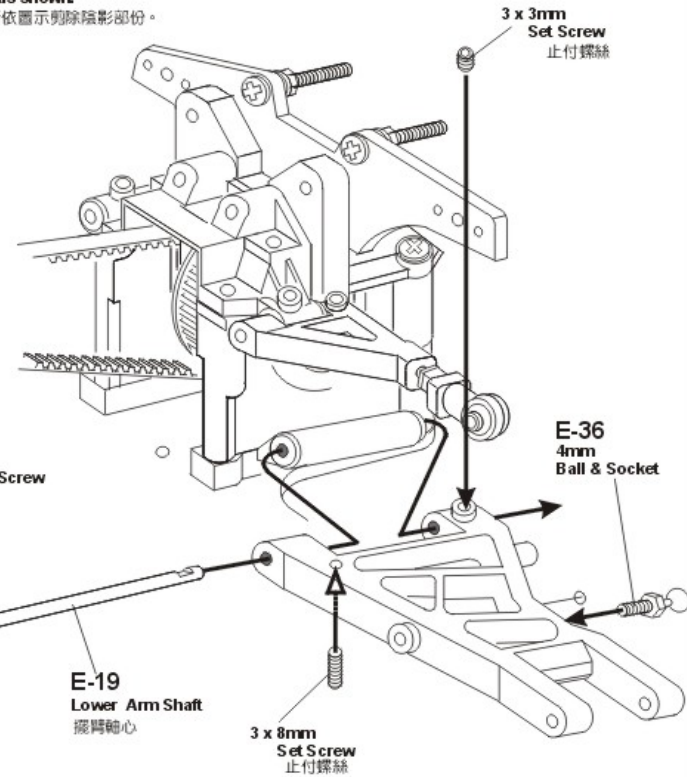


3 x 3mm Set Screw
止付螺絲

* Don't tighten 3 x 3mm set screw too tight.

E-20 Arm Shaft
擺臂軸心

E-61 Upper Arm
上擺臂



3 x 3mm Set Screw
止付螺絲

E-36 4mm Ball & Socket

E-19 Lower Arm Shaft
擺臂軸心

3 x 8mm Set Screw
止付螺絲

Leave approx 3mm



* A 3 x 8mm set screw is used to adjust the ride height.

* Set 3 x 3mm set screw in "D" cut



將止付螺絲鎖在軸心D型缺口

PARTS USED

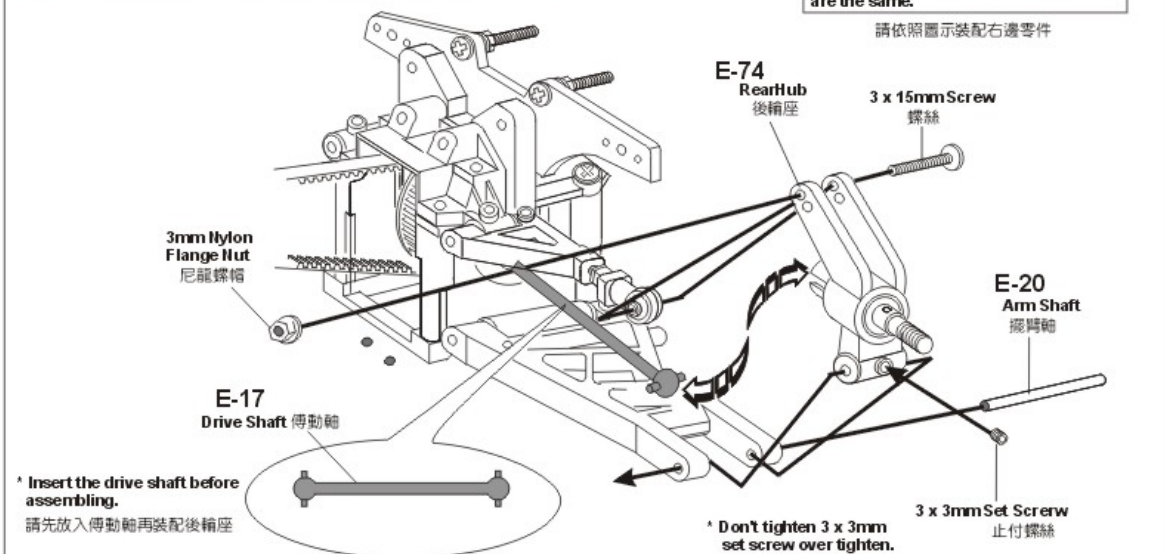
使用零件

- 3 x 3mm Set Screw x2
止付螺絲
- M3 Plastic Flange Nut x2
尼龍螺帽
- E-20 Arm Shaft x2
擺臂軸
- 3 x 15mm Screw x2
螺絲

14 ASSEMBLY THE REAR DRIVE SHAFTS

Assembly of the right and lefthand side are the same.

請依照圖示裝配右邊零件



E-74 Rear Hub
後輪座

3 x 15mm Screw
螺絲

E-20 Arm Shaft
擺臂軸

E-17 Drive Shaft
傳動軸







3mm Nylon Flange Nut
尼龍螺帽

* Insert the drive shaft before assembling.
請先放入傳動軸再裝配後輪座

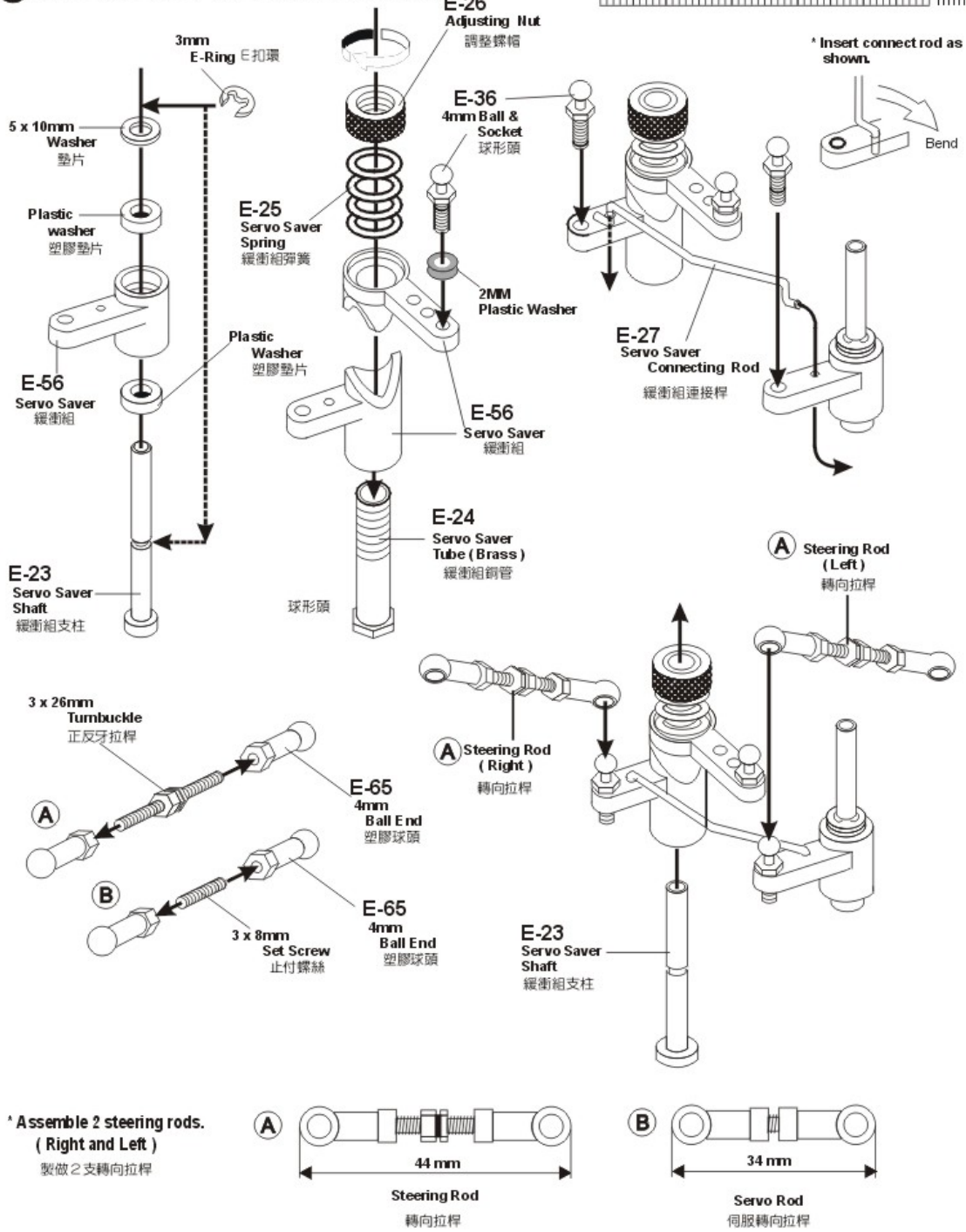
* Don't tighten 3 x 3mm set screw over tighten.

3 x 3mm Set Screw
止付螺絲

PARTS USED
使用零件

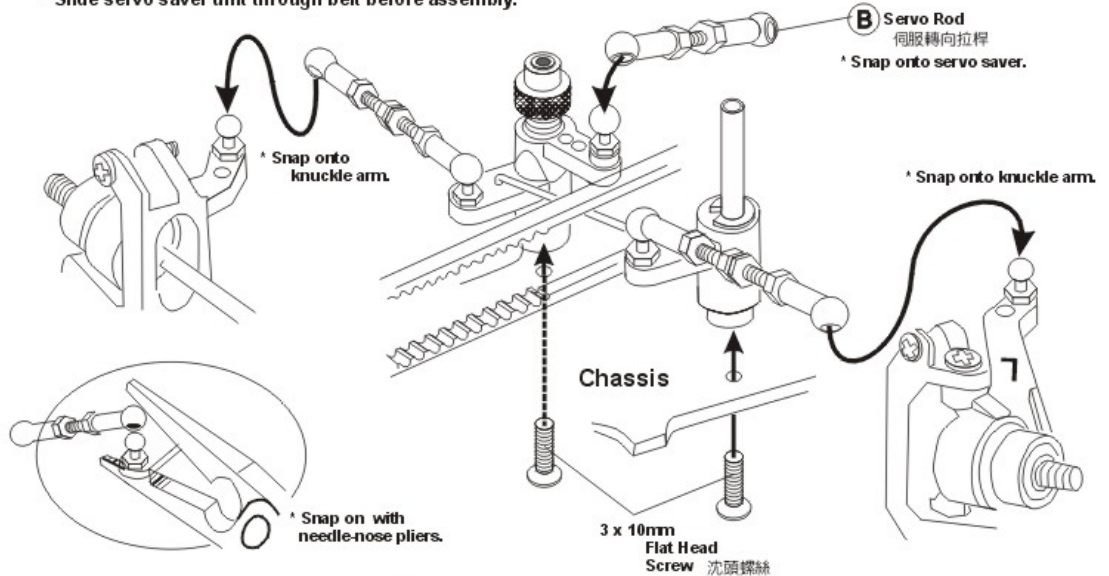
-  5 X 10mm Washer 墊片 x1
-  3 mm E-Ring E 扣環 x1
-  E-36 4mm Ball Socket 球形頭 x3
-  E-32 3 x 26mm Tumbuckle 正反牙拉桿 x2
-  3 x 8mm Set Screw 止付螺絲 x1
-  3 x 10mm Flat Head Screw 沈頭螺絲 x2

15 ASSEMBLY OF THE SERVO SAVER



ASSEMBLY OF THE SERVO SAVER ONTO CHASSIS

* Slide servo saver unit through belt before assembly.

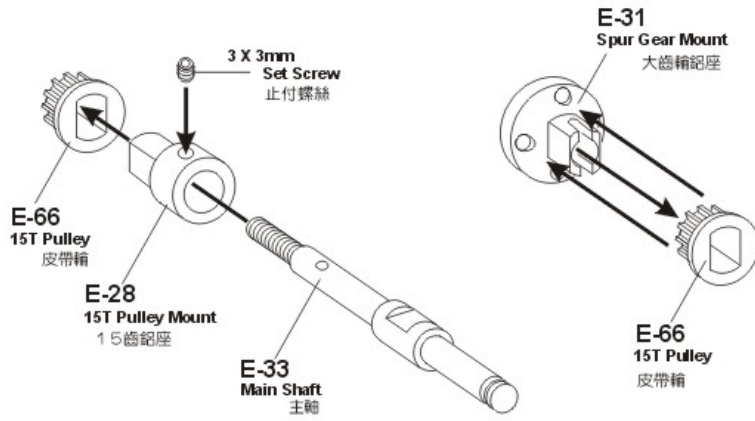


PARTS USED

使用零件

-  **3 x 3mm Set Screw** 止付螺絲 x1

16 ASSEMBLY OF THE MAIN SHAFT



E-31
 Spur Gear Mount
 大齒輪底座

E-66
 15T Pulley
 皮帶輪

E-28
 15T Pulley Mount
 15齒鋁座

E-33
 Main Shaft
 主軸

* Note the direction.
 請注意齒輪方向。

PARTS USED

使用零件

-  **E-44**
 5 x 10mm
 Flange Ballbearing
 凸蓋培林 x2

-  **3 x 10mm Flat Head Tapping Screw** 自攻牙沉頭螺絲 x2

-  **3mm E-Ring** E扣環 x1

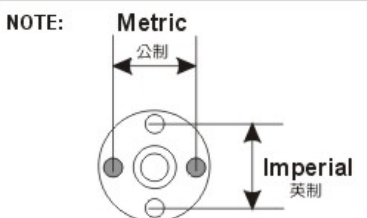
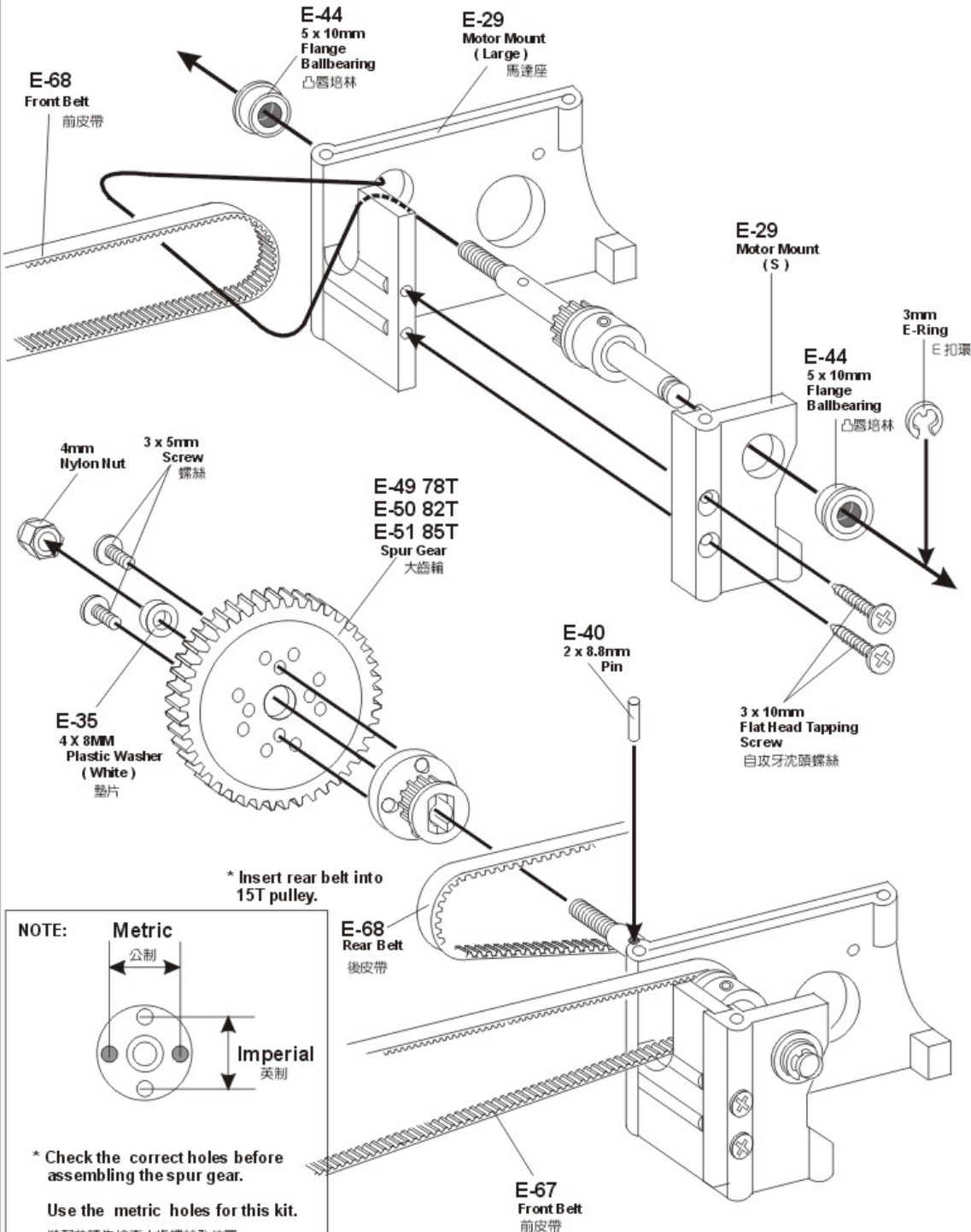
-  **E-35**
 4 x 8mm
 Plastic Washer
 墊片 x1

-  **3 x 5mm Screw** 螺絲 x2

-  **M4 Nylon Nut** 尼龍螺帽 x1

-  **E-40**
 2 x 8.8 Pin
 滾針 x2

17 ASSEMBLY OF THE DRIVE SHAFT



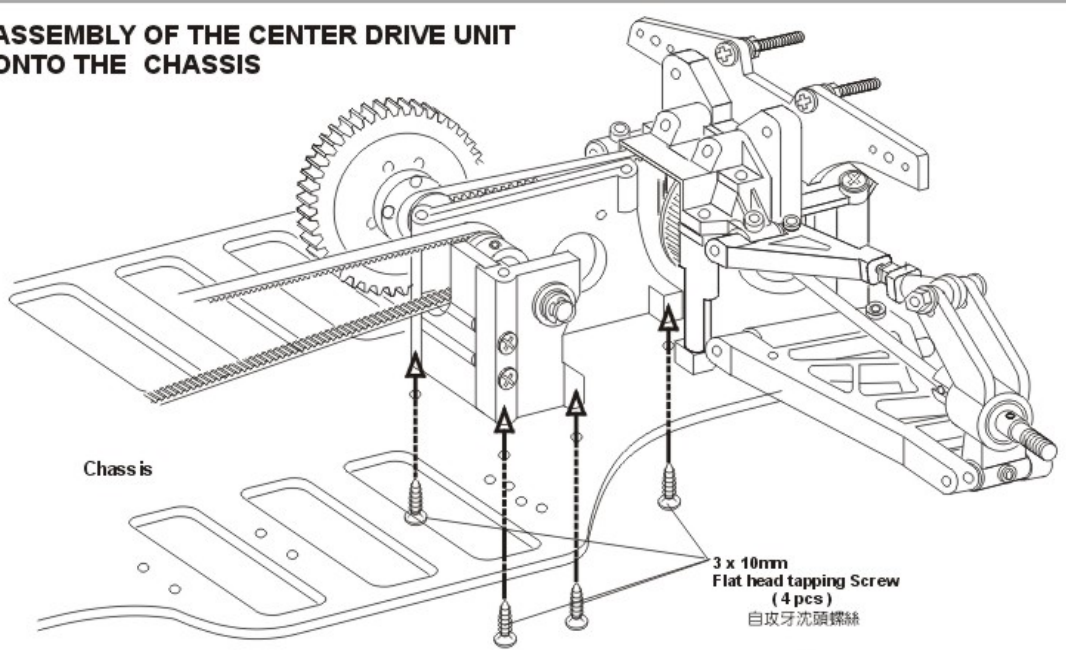
* Check the correct holes before assembling the spur gear.
 Use the metric holes for this kit.
 裝配前請先檢查大齒輪螺絲孔位置。
 本套件使用公制尺寸。

PARTS USED

使用零件



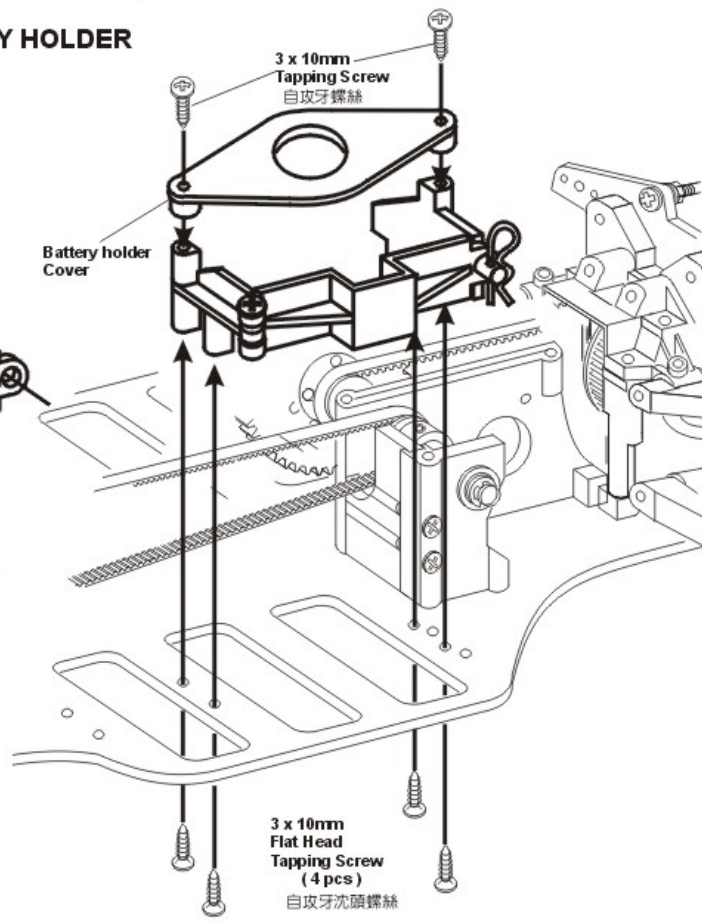
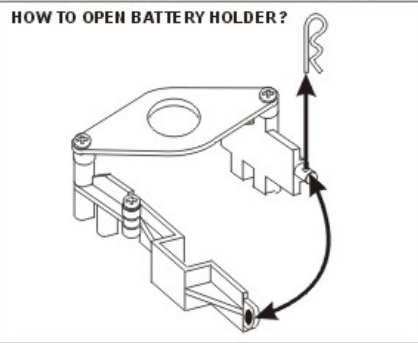
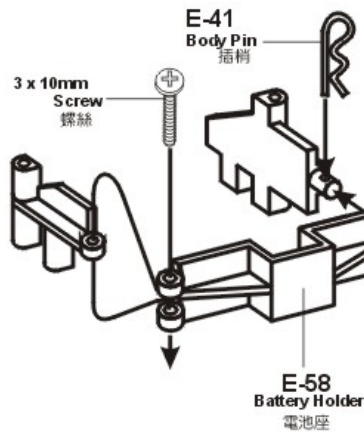
18 ASSEMBLY OF THE CENTER DRIVE UNIT ONTO THE CHASSIS



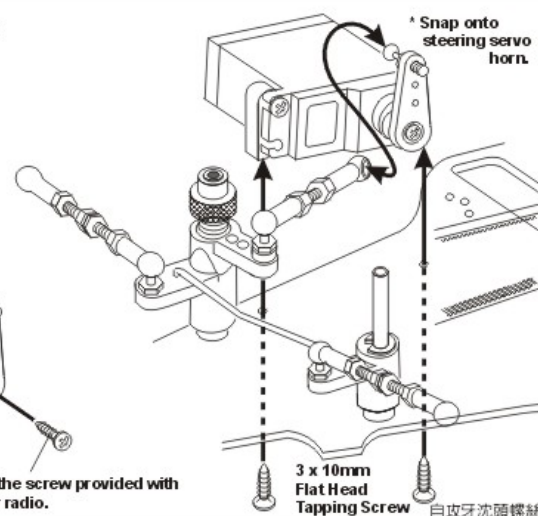
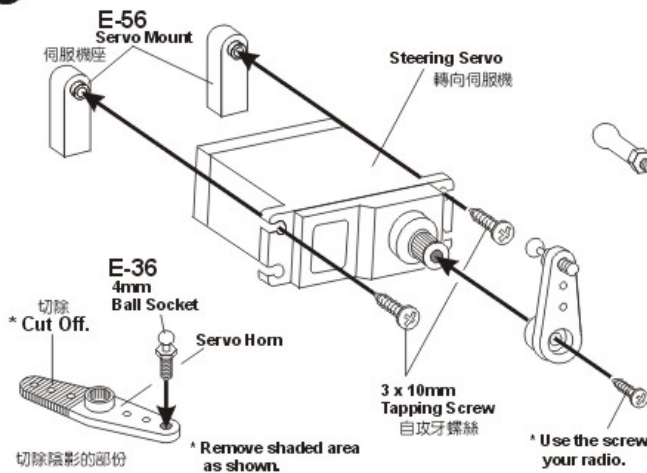
19 ASSEMBLY OF THE BATTERY HOLDER

Assembly of the right and lefthand side are the same.

請依照圖示裝配右邊零件

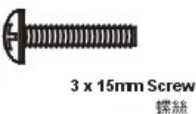


20 INSTALLATION OF THE STEERING SERVO



PARTS USED

使用零件



x1



x1



x8

21 ASSEMBLY OF THE BELT GUIDE

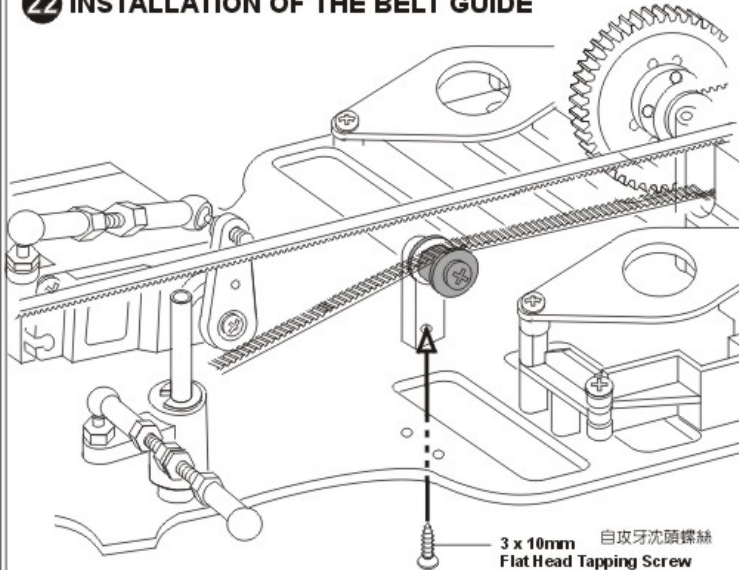
安裝皮帶導輪



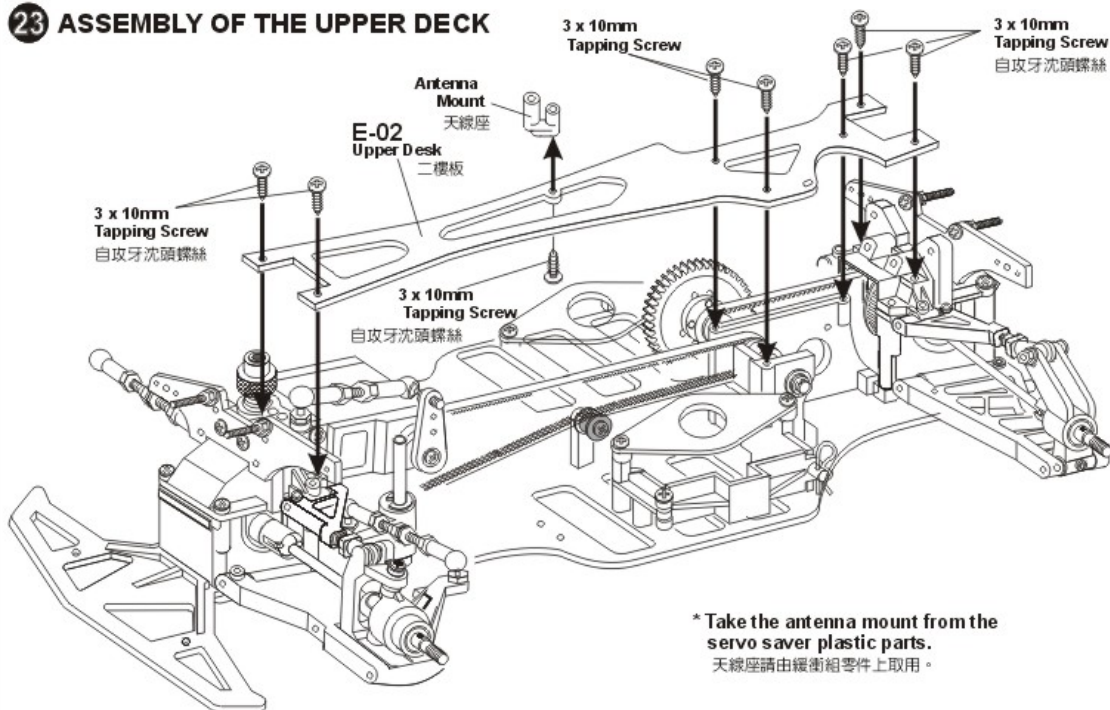
* Apply instant glue to the belt guide washer.
加上少許瞬間膠水。

* Take the belt guide parts from the servo saver plastic parts.
導輪請自緩衝組塑膠零件上取用。

22 INSTALLATION OF THE BELT GUIDE



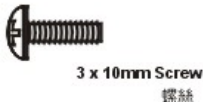
23 ASSEMBLY OF THE UPPER DECK



* Take the antenna mount from the servo saver plastic parts.
天線座請由緩衝組零件上取用。

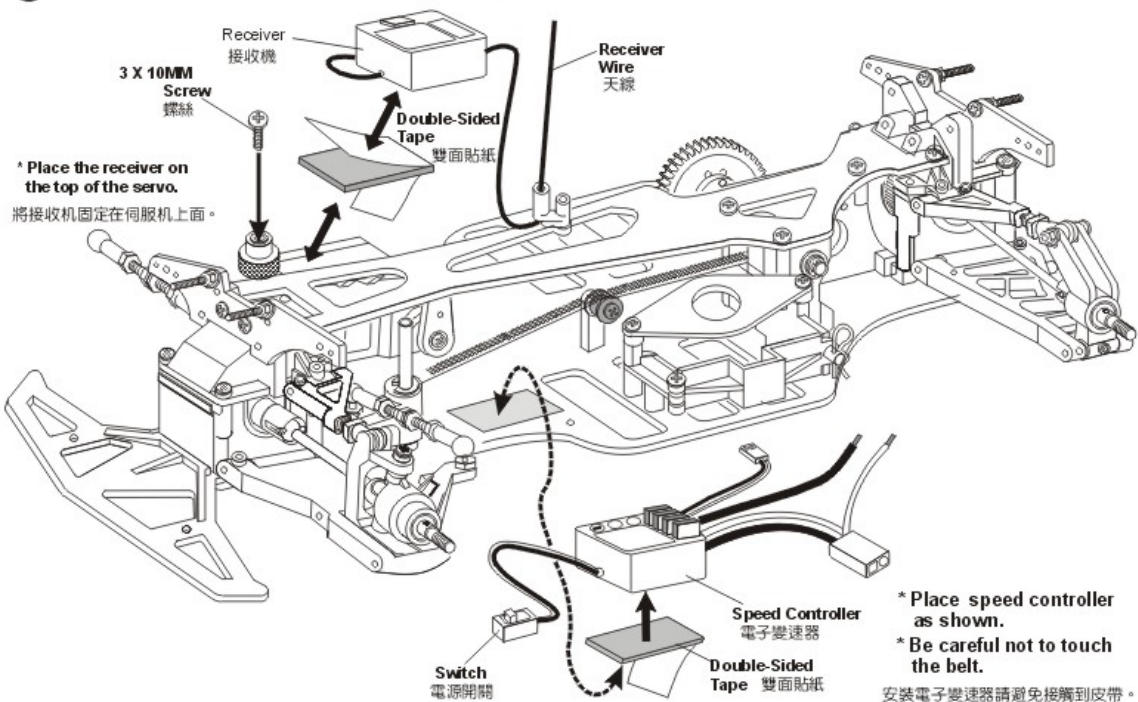
PARTS USED

使用零件



x1

24 ASSEMBLY OF THE RECEIVER AND SPEED CONTROLLER



* Place the receiver on the top of the servo.
將接收機固定在伺服機上面。

* Place speed controller as shown.
* Be careful not to touch the belt.

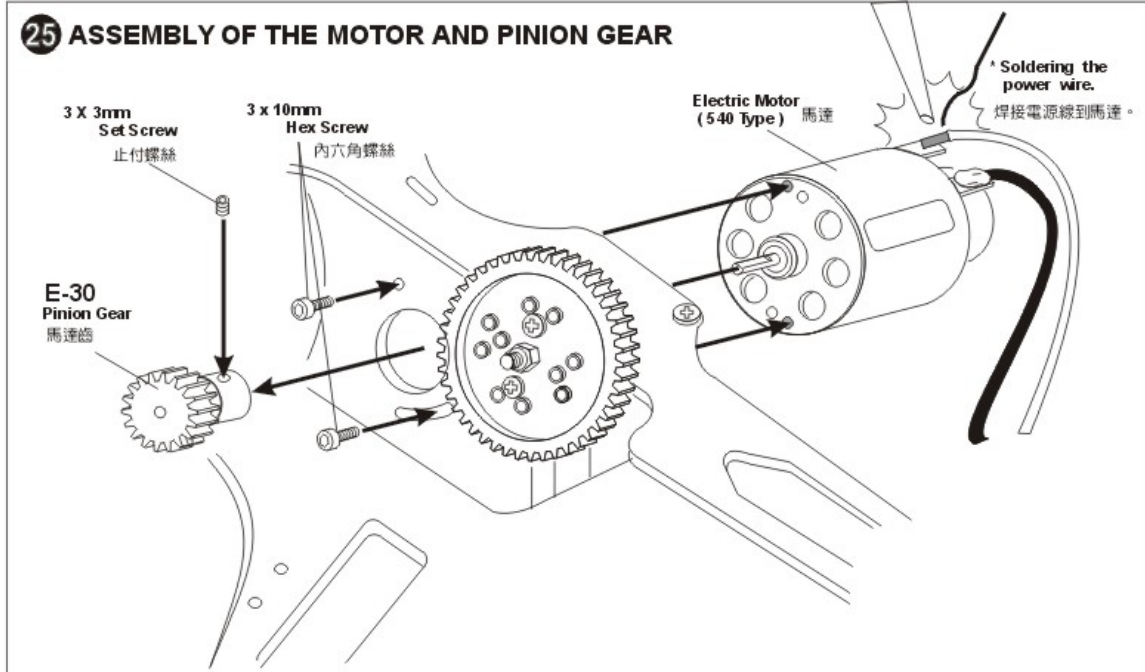
安裝電子變速器請避免接觸到皮帶。

PARTS USED

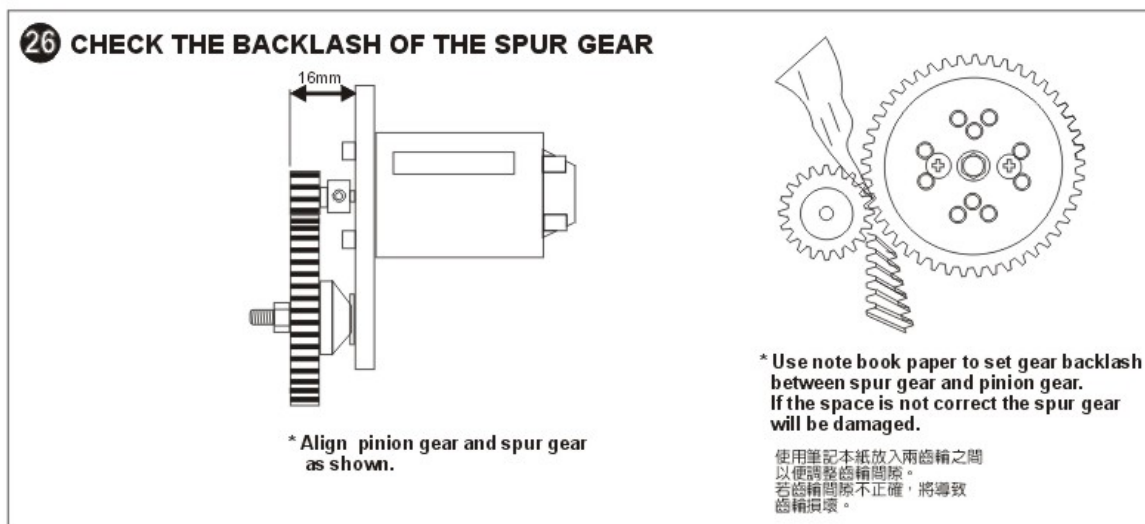
使用零件

-  **3 x 3mm Set Screw** x1
止付螺絲
-  **3 x 10mm Hex Screw** x2
內六角螺絲

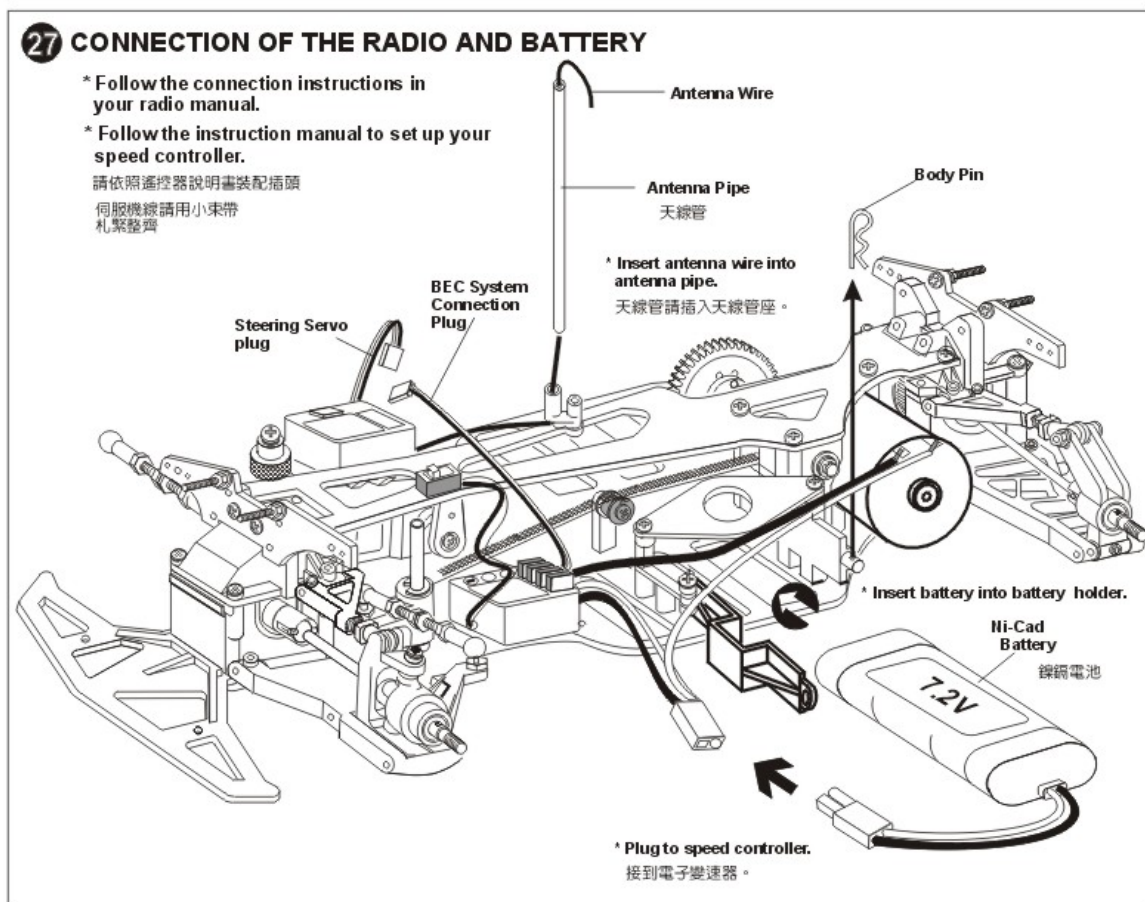
25 ASSEMBLY OF THE MOTOR AND PINION GEAR



26 CHECK THE BACKLASH OF THE SPUR GEAR



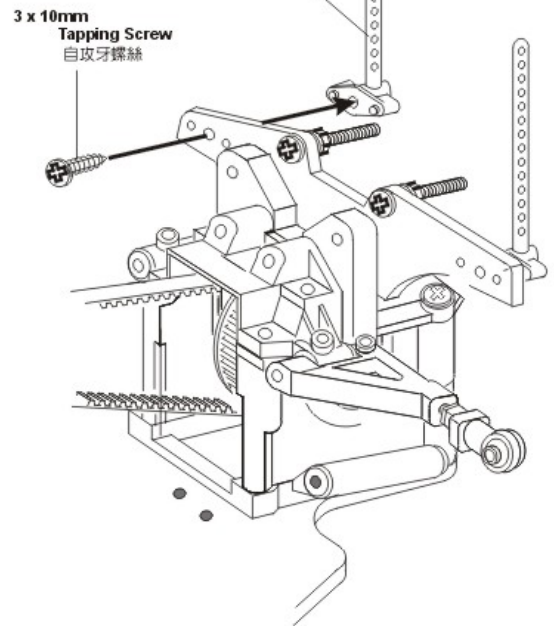
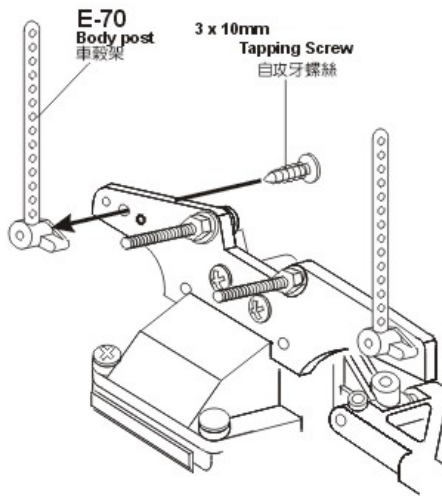
27 CONNECTION OF THE RADIO AND BATTERY



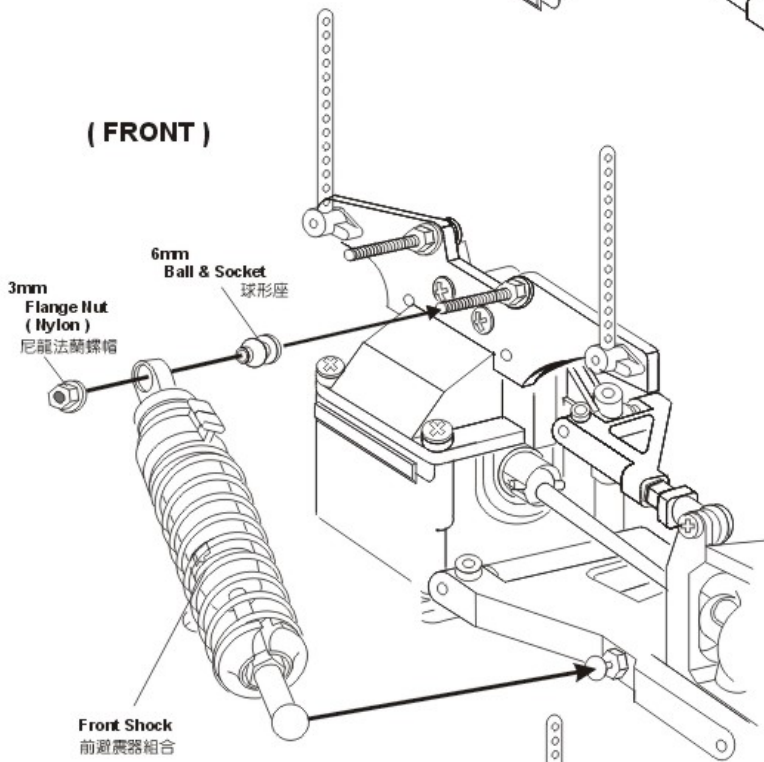
使用零件



28 INSTALLATION OF THE BODY POSTS AND SHOCK ABSORBERS

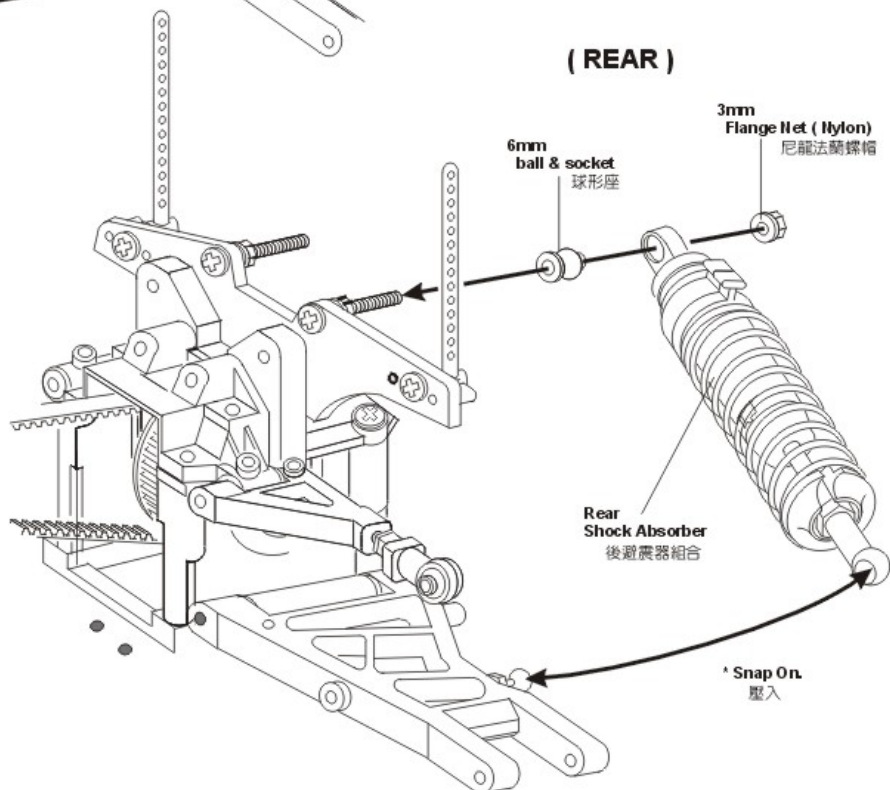


(FRONT)



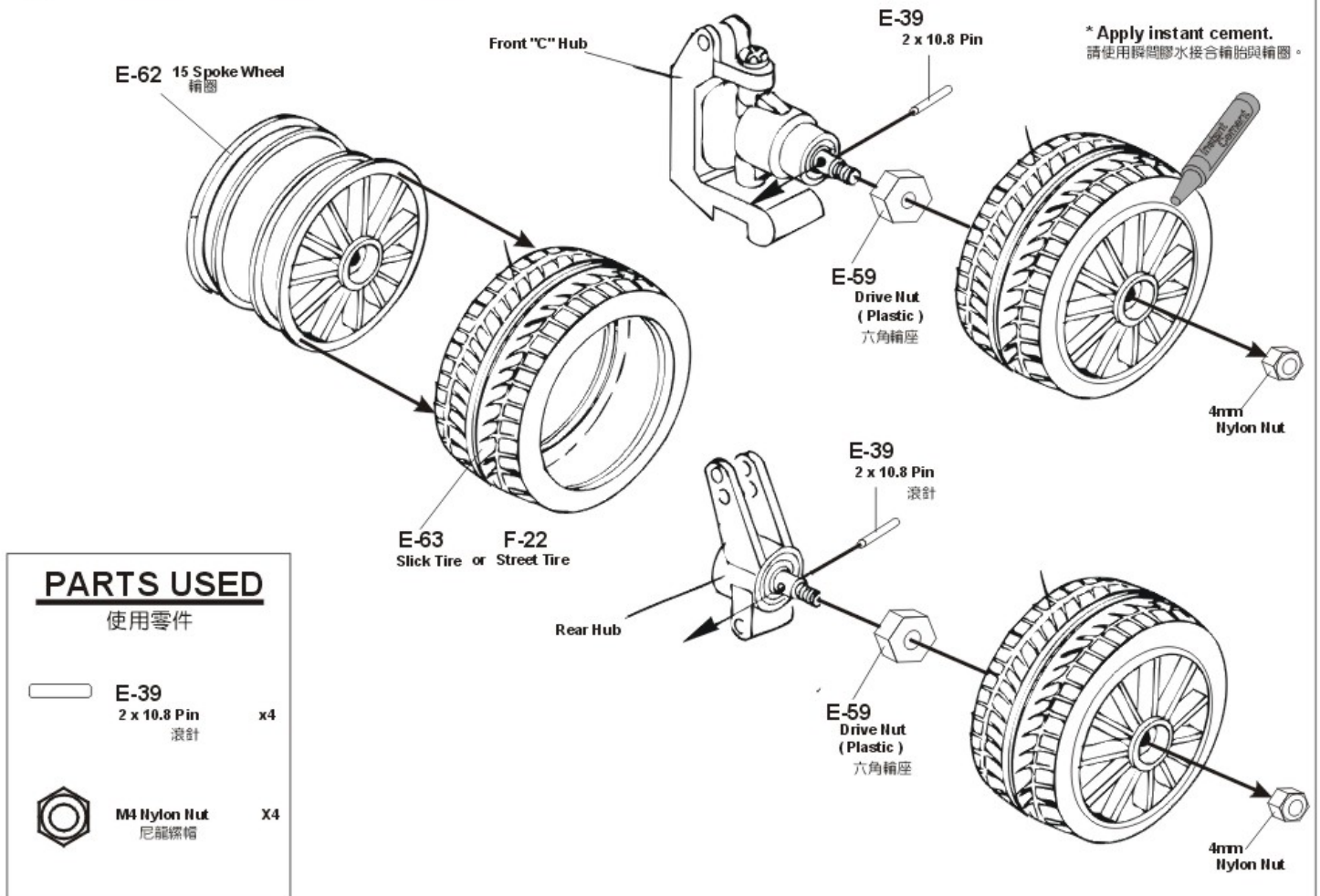
* Snap On.
壓入

(REAR)

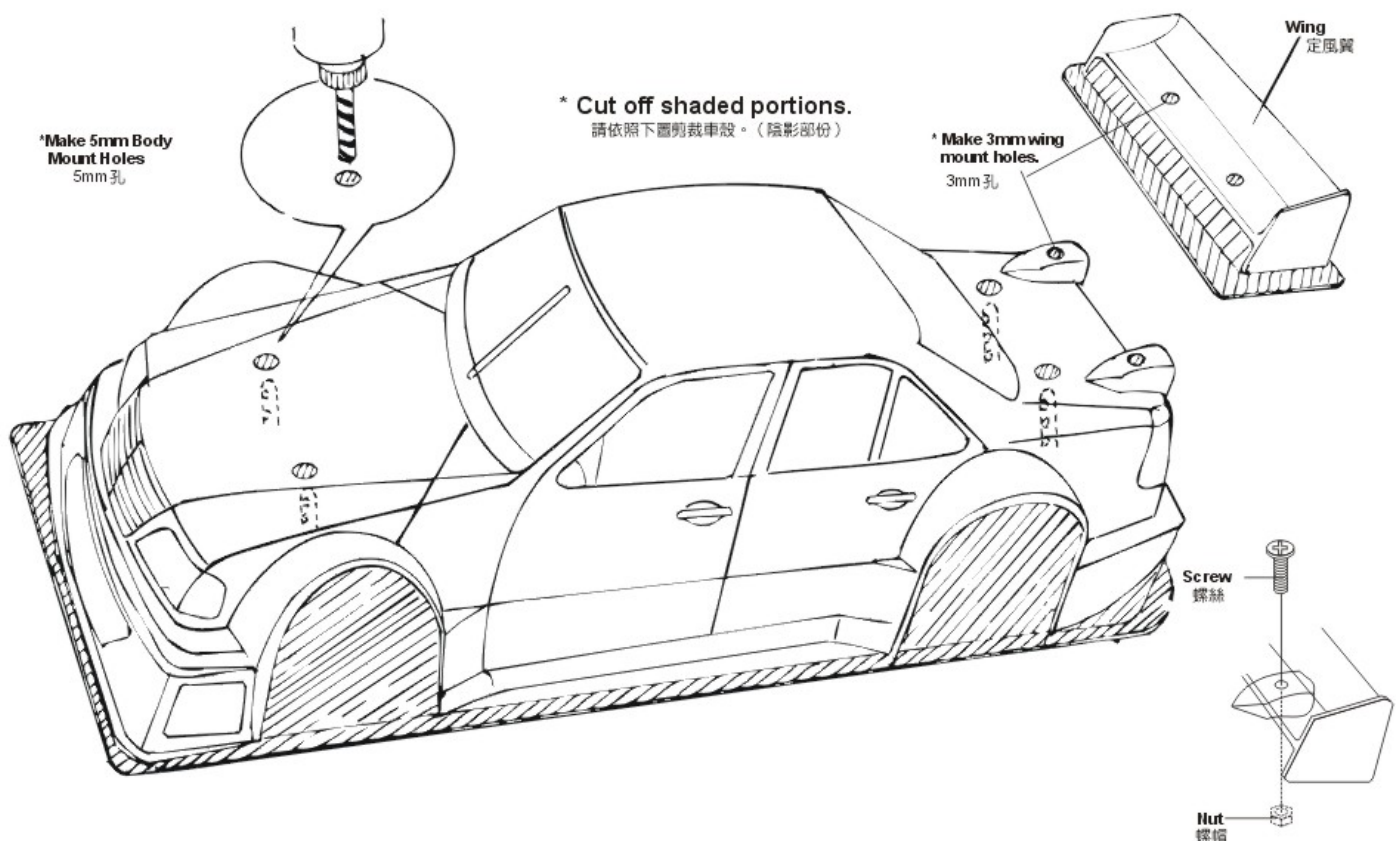


* Snap On.
壓入

29 ASSEMBLY OF TIRES AND WHEELS



30 CUTTING OUT OF THE BODY



31 PAINTING BODY

^ Mask the window with masking tape

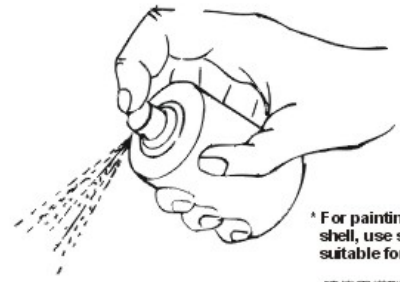
使用紙膠帶依照窗戶形狀貼好，再行上色動作。

^ First wash the body to remove any oil or dirt.

Paint the inside of body.

You can obtain a color scheme by masking a portion with tape then removing the tape and painting.

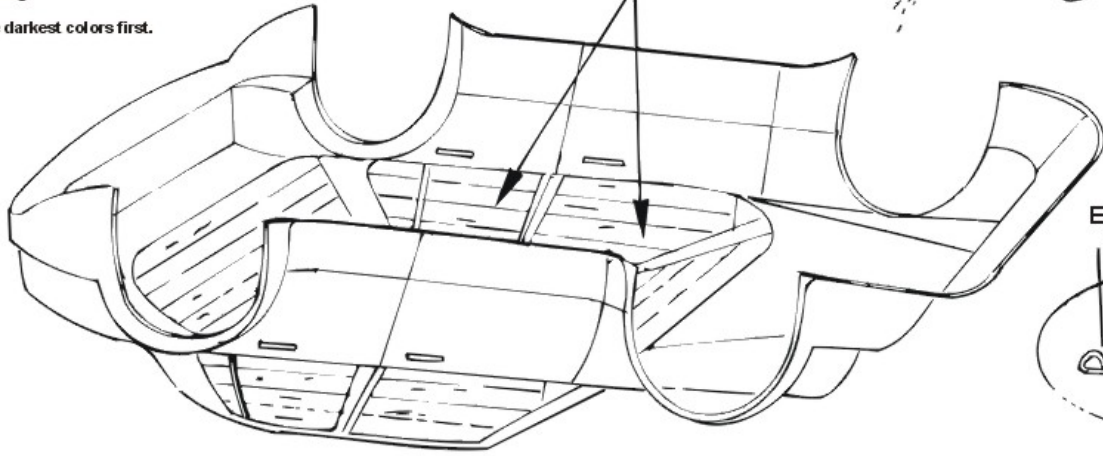
Paint the darkest colors first.



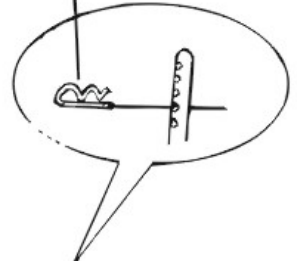
^ For painting the body shell, use spray color suitable for polycarbonate.

請使用模型車殼專用油漆。

Masking Tape
紙膠帶

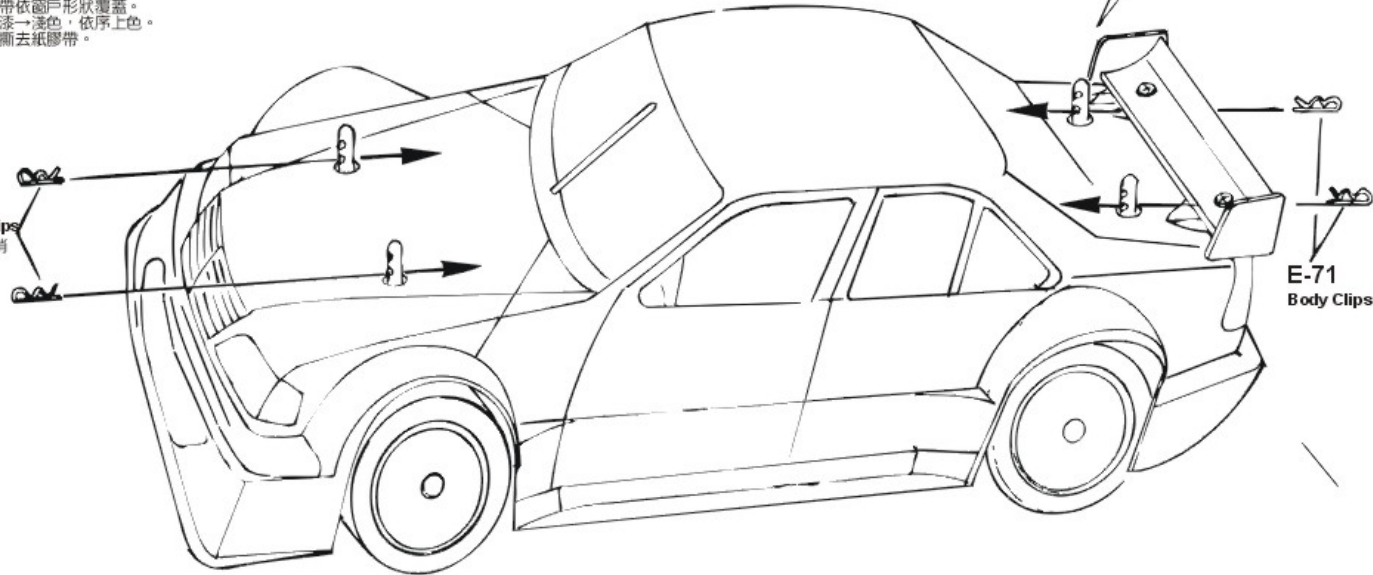


E-71
Body Clip



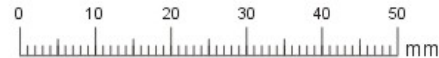
請用中性清潔劑洗淨車殼內面。
請由內面上漆。
使用紙膠帶依照窗戶形狀覆蓋。
請由深色漆→淺色，依序上色。
上色後請撕去紙膠帶。







E-71
Body Clips
車殼插梢



E-71
Body Clips

1:1 SCREW SHEET



-  3 x 5mm Cap Screw
-  3 x 10mm Cap Screw
-  3 x 12mm Cap Screw
-  3 x 15mm Cap Screw
-  3 x 20mm Cap Screw
-  3 x 25mm Cap Screw








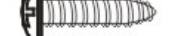
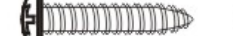

-  3 x 3mm Set Screw
-  3 x 5mm Set Screw
-  3 x 8mm Set Screw
-  3 x 10mm Set Screw
-  3 x 15mm Set Screw
-  4 x 4mm Set Screw
-  4 x 10 mm Set Screw
-  5 x 5mm Set Screw


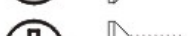
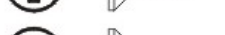




-  M3 Nut
-  M4 Nut
-  M3 Nylon Nut
-  M4 Nylon Nut
-  M3 Flange Nut (Steel)
-  2 X 6mm Washer
-  2mm X 7mm Washer
-  3 X 8mm Washer
-  5 X 9mm Washer
-  5 X 10mm Washer
-  5 X 12mm Washer

-  3 x 5mm Tapping Screw
-  3 x 8mm Tapping Screw
-  3 x 10mm Tapping Screw
-  3 x 12mm Tapping Screw
-  3 x 15mm Tapping Screw
-  3 x 20mm Tapping Screw
-  3 x 25mm Tapping Screw
-  3 x 10mm Flat Head Tapping Screw
-  3 x 15mm Flat Head Tapping Screw
-  3 x 20mm Flat Head Tapping Screw
-  3 x 25mm Flat Head Tapping Screw

-  2 x 4mm Screw
-  2 x 5mm Screw
-  2 x 6mm Screw
-  2 x 8mm screw
-  2 x 10mm Screw
-  2 x 25mm Screw
-  3 x 5mm Screw
-  3 x 10mm Screw
-  3 x 15mm Screw
-  3 x 20mm Screw
-  3 x 30mm Screw

-  2mm E-Ring
-  2.5mm E-Ring
-  3 mm E-Ring
-  4 mm E-Ring
-  5 mm E-Ring
-  6 mm E-Ring
-  7 mm E-Ring

-  3 x 5 mm Flat Head Screw
-  3 x 10 mm Flat Head Screw
-  3 x 15mm Flat Head Screw
-  3 x 20mm Flat Head Screw
-  3 x 25mm Flat Head Screw
-  4 x 10mm Tapping Screw
-  4 x 15mm Tapping Screw
-  4 x 20 Tapping Screw
-  4 x 25mm Tapping Screw
-  4 x 15mm Tapping Screw (Small Head)

-  4 x 6mm Flat Head Screw
-  4 x 10mm Flat Head Screw
-  4 x 15mm Flat Head Screw
-  4 x 20 mm Flat Head Screw
-  4 x 10mm Flat Head Tapping Screw
-  4 x 16mm Flat Head Tapping Screw
-  4 x 20mm Flat Head Tapping Screw

 3 x 30mm Screw Pin (Black)

 3 x 30mm Screw Pin (Silver)

鴻諾企業有限公司

HONG NOR ENTERPRISE CO., LTD.

台北縣汐止鎮中興路181-2號5F(亞洲財經大樓)
5F. No.181-2, Chung Hsing Road, Hsichih Chen,
Taipei Hsien 221, Taiwan, R.O.C.
TEL: 886-2-26940345 FAX: 886-2-26941632