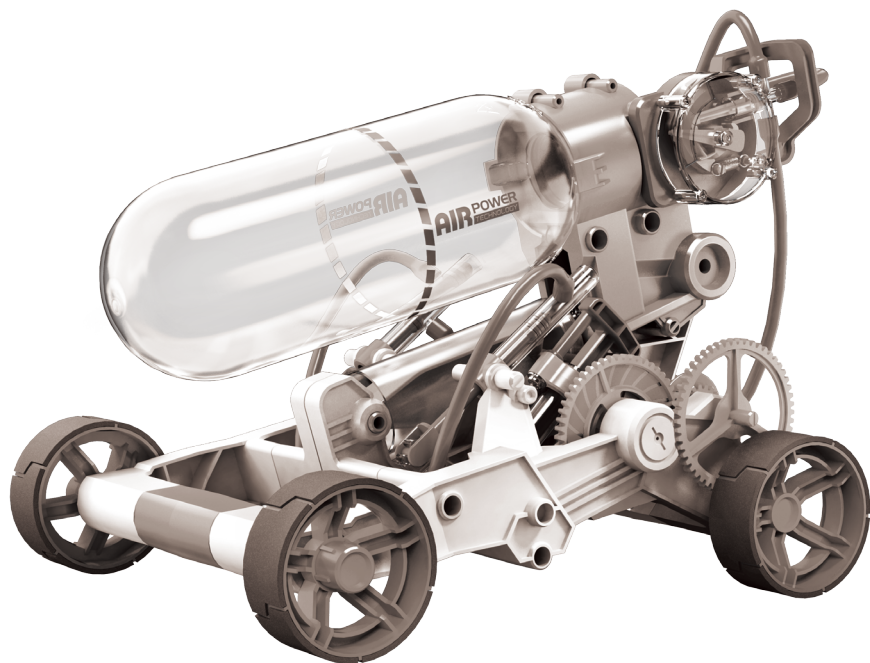


GE-631

Pro'sKit®

# 空氣動力引擎車

## *Air Engine Car Kit*



# Assembly & Instruction Manual

組裝說明手冊

# 空氣動力引擎車 Air Engine Car Kit

## 產品介紹 Product Introduction

歡迎購買寶工GE-631空氣動力引擎車，在石油燃料能源逐漸消耗殆盡之際，替代能源成為重要議題，而「空氣」就能解決這項難題！空氣一天24小時無所不在，取之不盡，用之不竭，而且最棒的是一免費！也許你會好奇，空氣要如何取代汽油？現在就跟孩子們一起動手做空氣飛車，親身體驗空氣帶來的原動力！空氣飛車結合了環保意識、科學原理、和DIY的樂趣，讓孩子們做中學，學中做！這是一部真正引擎結構的空氣車，組裝簡單，操作也很容易，內建打氣桿，只要將空氣瓶注滿空氣，車子通過空氣加壓可以在35秒內推進到50公尺！空氣動力飛車內紅色矽膠管可確保良好的氣密性，同時設計有測量空氣壓縮量的壓力計，當持續將空氣注入已注滿的空氣瓶時，安全氣閥裝置會自動開啟來排放多餘的空氣，不用擔心氣瓶爆破問題。空氣動力引擎車不需要電池，不受天氣狀況侷限提供您更多樂趣，對環境安全、無毒、乾淨，提供8歲以上的孩子一個充滿啟發、有趣及滿足成就感的學習經驗。

Thank you for purchasing GE-631 Air Engine Car Kit. Gasoline is becoming difficult to find nowadays and is contributing to environmental issues and worldwide problem, Air as fuel...could possibly be another alternative to petroleum. Air is available 24/7, does not run out and it's free. You may wonder, how it will be possible. Now build the Air Power Engine Car with your kids and bring the vision to life. This kit designed with the environment in mind, technology, and also fun to build. Assembly and operation is breeze. A pump-up bar with a pressure meter is built into the car for easy operation. When the air chamber is full, you can release the compressed air; the air then expands and drives the vehicle to 50 meters in 35 seconds. The silicone tube creates an air tight fit. Another safety device implemented into the kit is a safety valve. If the user keeps pumping while the tank is full, the safety valve will open and bleed the air automatically. The car is fun that requires no batteries or specific weather conditions to limit its usage. The kit is suitable for child above 8 years old.

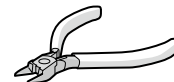


**警告**  
Warning

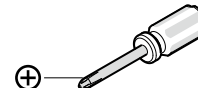
1. 本玩具內含小物件，請勿讓三歲以下孩童取得，以免放入口中造成窒息。  
Choking hazard - Small parts. Not for children under 3 years.
2. 兒童使用剪切工具時，請家長指導使用方式，並請在家長監督下使用，以免發生意外。  
Adult supervision is recommended when children use scissors.
3. 為避免嬰兒或兒童產生窒息的危險，請於拆卸後立即將塑膠袋銷毀或遠離嬰兒及兒童。  
To avoid danger of suffocation, keep the plastic bag away from babies and children.

## 自備工具如下 Tools You May Need

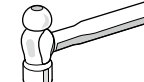
斜口鉗  
Diagonal Cutter



十字起子  
Screwdriver



鐵鎚 Hammer



剪刀 Scissors



麥克筆  
Permanent Marker



尺 Ruler



紙巾 Tissue Paper



## 零件清單 Mechanical Parts List



部分零件含有銳利的邊緣及尖角，組裝時請注意  
Product contains functional edges and sharp points.

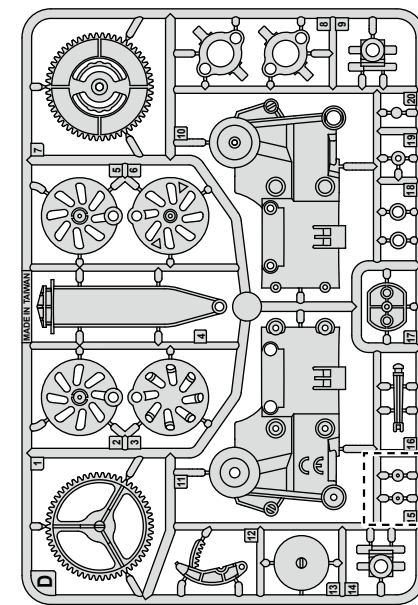
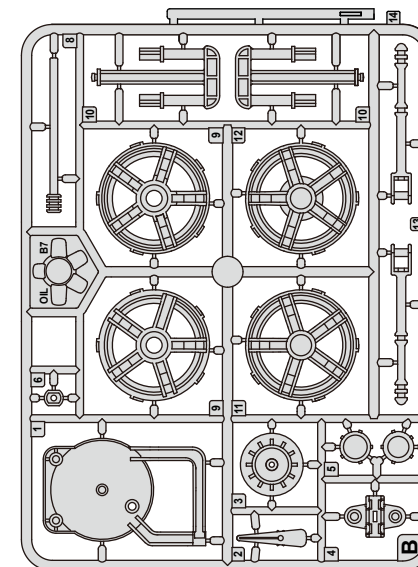
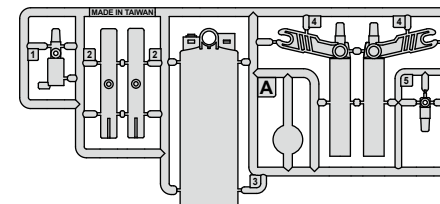
P1 自攻螺絲 Tapping Screw		P2 華司螺絲 Tapping Screw		P3 圓軸 (短) Round Shaft (Short)		P4 圓軸 (長) Round Shaft (Long)	
數量 QTY		數量 QTY		數量 QTY		數量 QTY	
20		6		1		1	

<b>P5 圓軸(兩端直紋)</b> Round Shaft	<b>數量</b> QTY 1
<b>P6 六角軸(短)</b> Hex Shaft (Short)	<b>數量</b> QTY 1
<b>P7 六角軸(長)</b> Hex Shaft (Long)	<b>數量</b> QTY 1
<b>P8 彈簧 Spring</b>	<b>數量</b> QTY 1
<b>P9 O型環(黑) O-ring (Black)</b> (備品x1) (Spare part: 1 pc)	<b>數量</b> QTY 2
<b>P10 紅色活塞帽(小)</b> Red Cap (Small) (備品x1) (Spare parts: 1 pcs)	<b>數量</b> QTY 7
<b>P11 紅色活塞帽(中)</b> Red Cap (Medium)	<b>數量</b> QTY 2
<b>P12 紅色活塞帽(大)</b> Red Cap (Big)	<b>數量</b> QTY 1
<b>P13 墊片 Spacer</b>	<b>數量</b> QTY 1
<b>P14 瓶蓋 Bottle Cap</b>	<b>數量</b> QTY 1
<b>P15 空氣軟管 Silicon Tube</b>	<b>數量</b> QTY 1
<b>P16 油包 Oil Bag</b>	<b>數量</b> QTY 1
<b>P17 氣閥(透明藍色)</b> Valve (Clear Blue) (備品x1) (Spare part: 1 pc)	<b>數量</b> QTY 2
<b>P18 泡棉 Sponge</b>	<b>數量</b> QTY 1
<b>P19 裝飾貼紙 Sticker</b> 	<b>數量</b> QTY 1
<b>P20 PET空氣瓶 PET Bottle</b> 	<b>數量</b> QTY 1

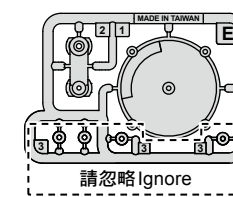
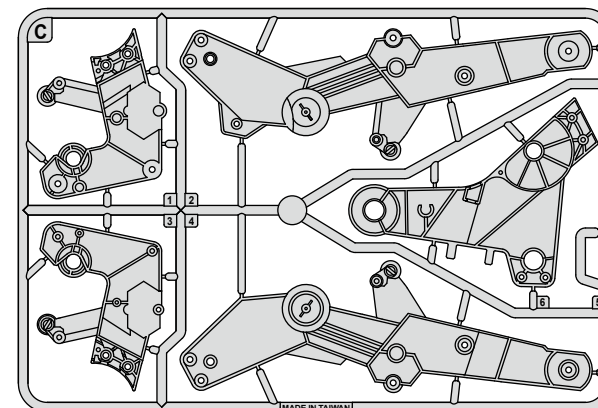


## 塑膠模型零件 Plastic Parts

**!** 請依照組裝步驟將所需的零件剪下，以免組裝時造成零件混淆。  
Cut the plastic parts when they are required. Do not cut them in advance.

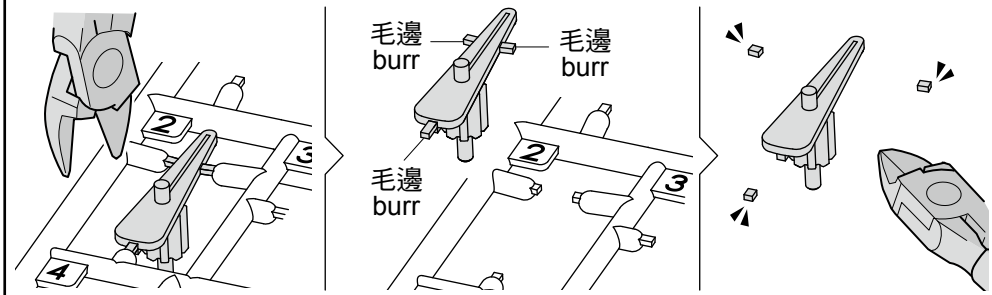


請忽略  
Ignore

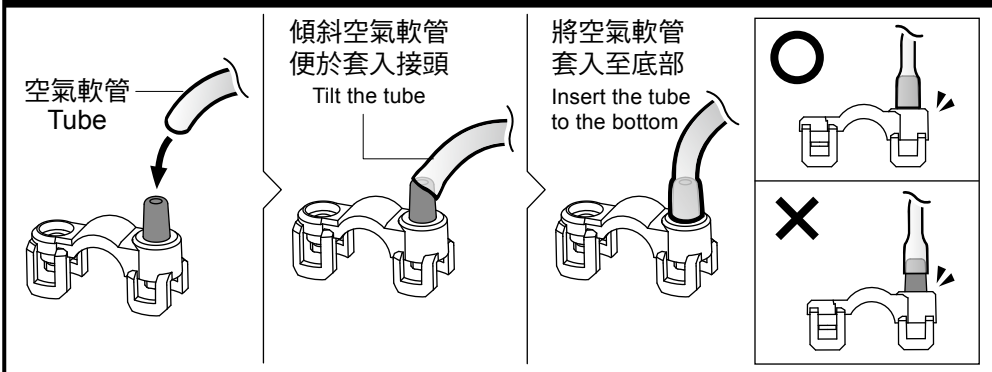


請忽略  
Ignore

**小技巧提醒**：剪下零件時請將毛邊剪切乾淨，以免產生間隙影響組裝。  
**Tip: Cut Off The Burrs Before Assembly**

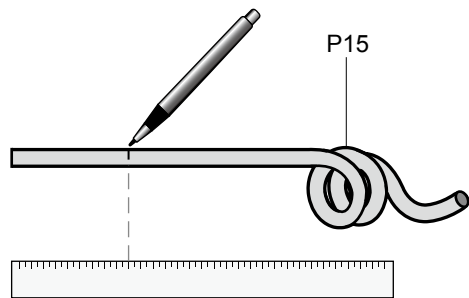


### 空氣軟管安裝 How To Fit Air Tube



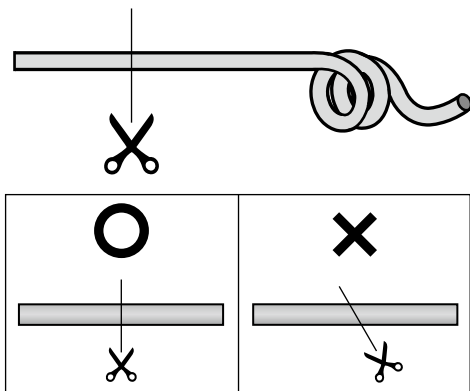
### 空氣軟管裁切 How To Cut Air Tube

#### 1 量測並做記號 Measuring & Marking



**!** 請依照組裝步驟將所需的空氣軟管剪下，以免組裝時造成混淆。  
 Follow the steps above, cut the air tubes when they are required. Do not cut them in advance.

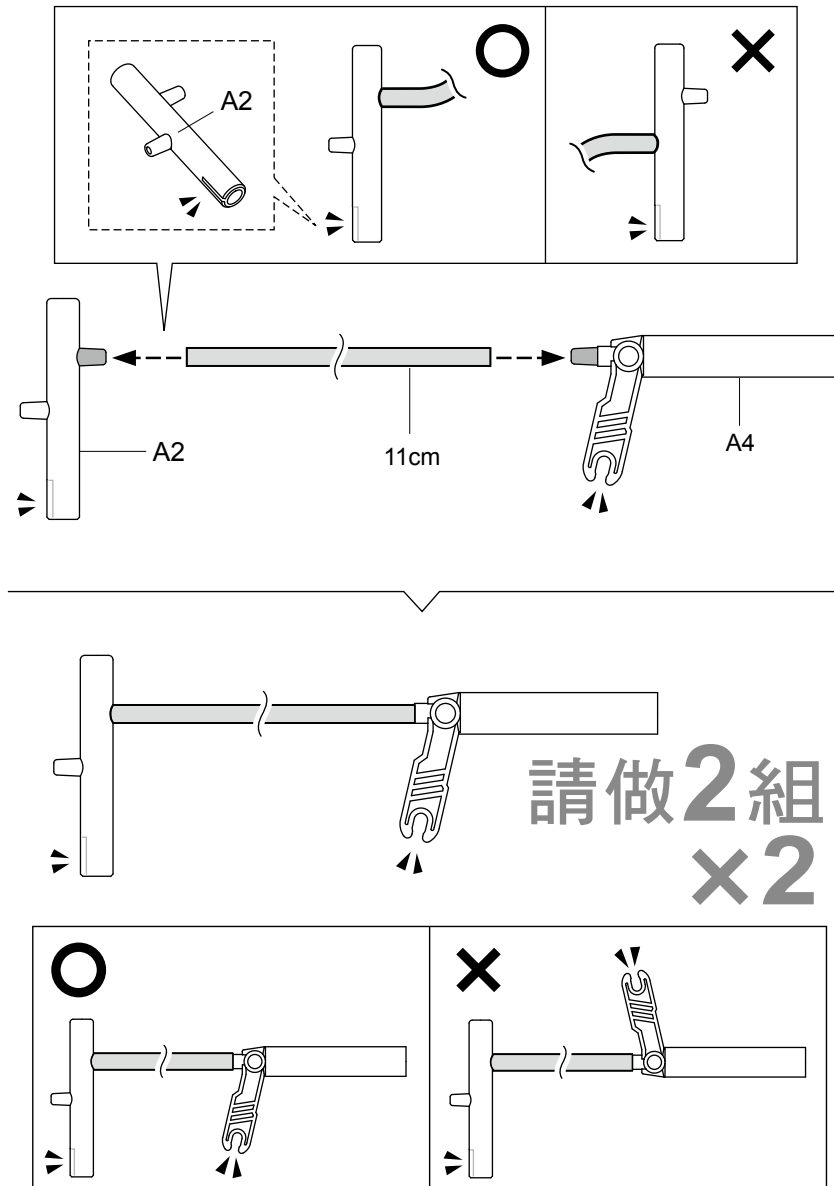
#### 2 裁剪 Cutting



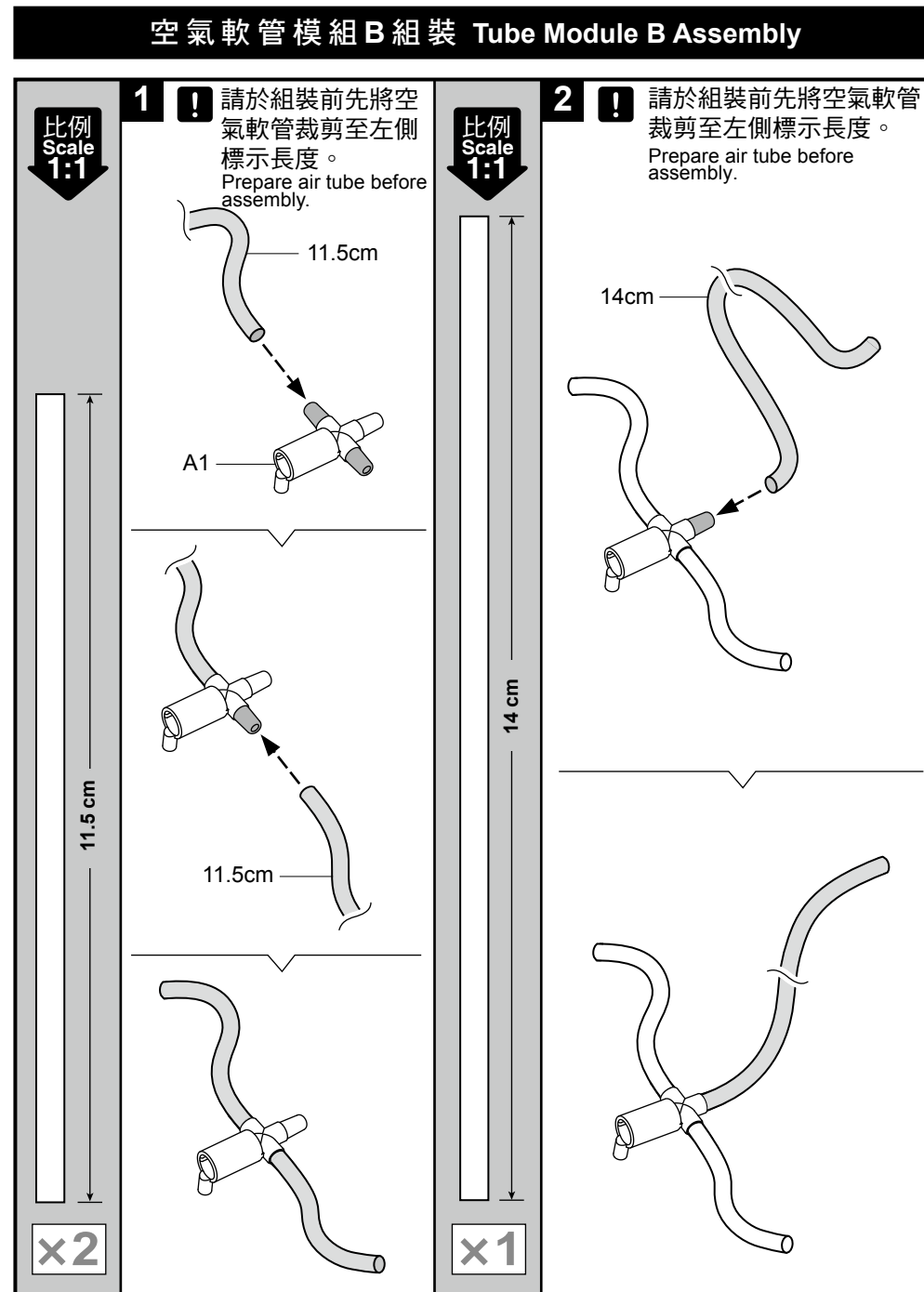
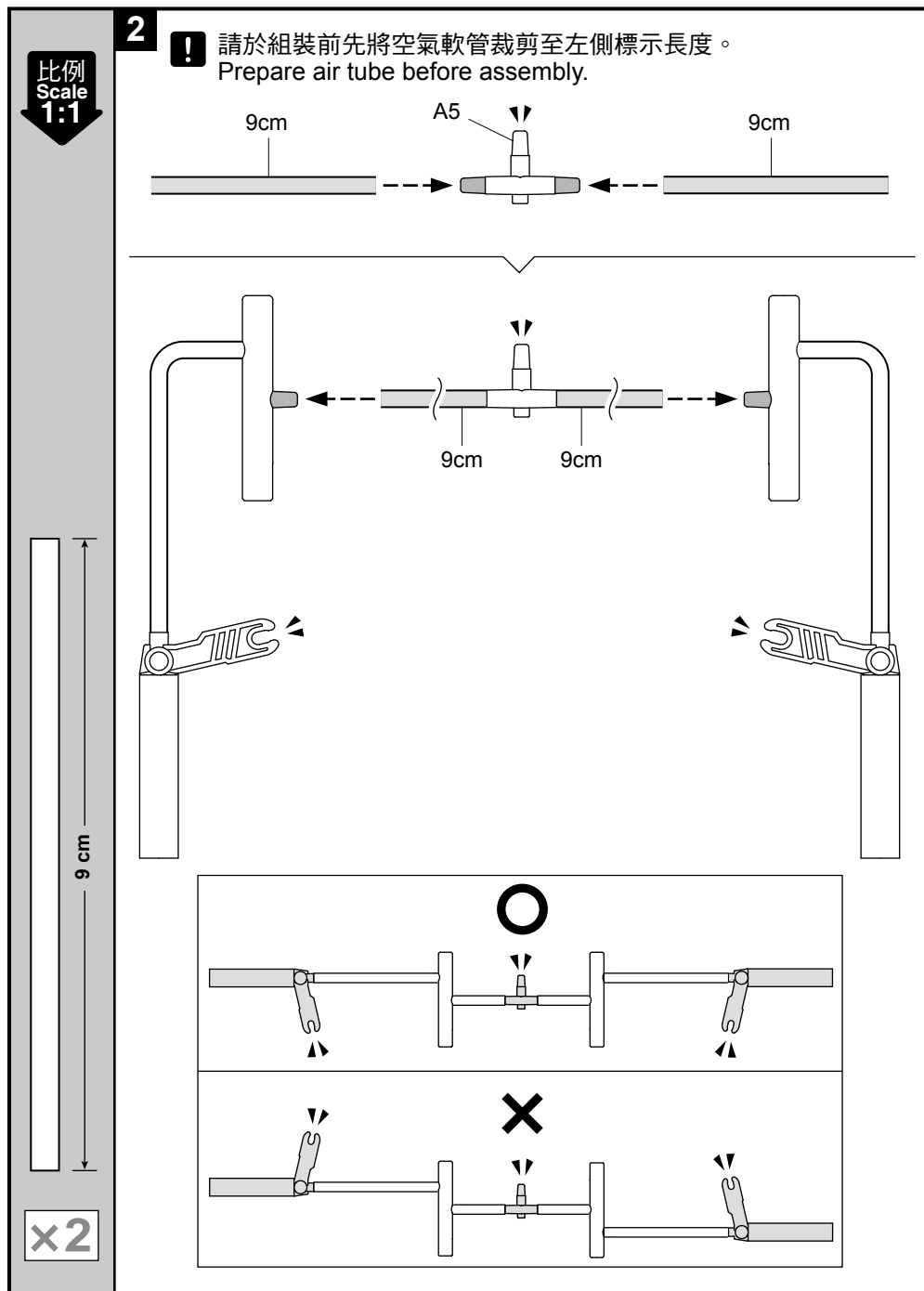
### 空氣軟管模組 A 組裝 Tube Module A Assembly

#### 1 **!** 請於組裝前先將空氣軟管裁剪至左側標示長度。 Prepare air tube before assembly.

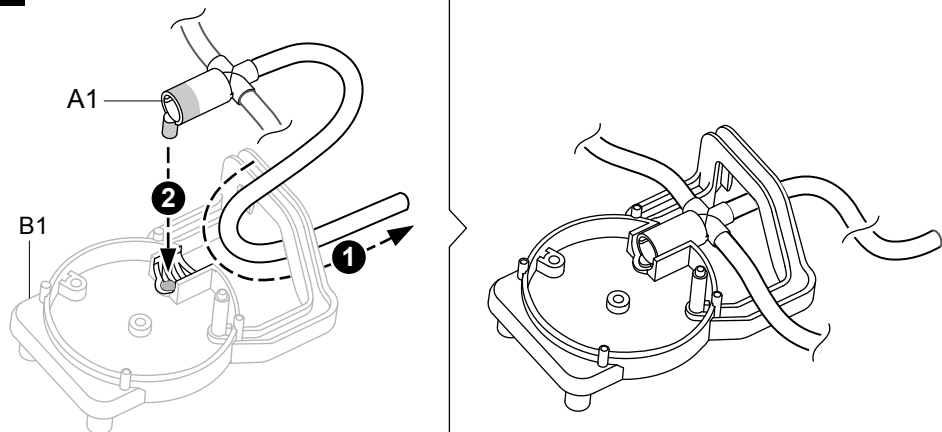
比例  
Scale  
1:1



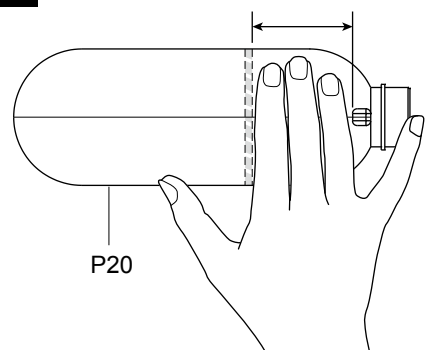




3

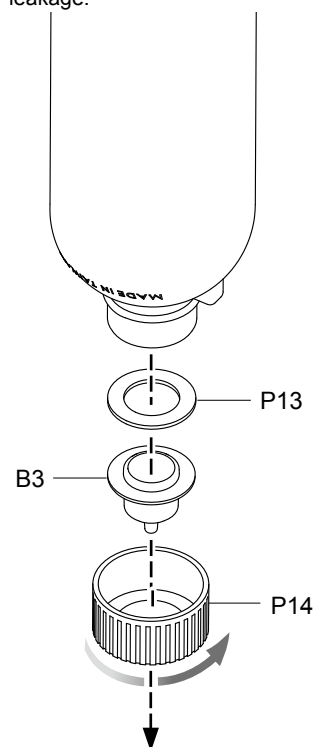


4

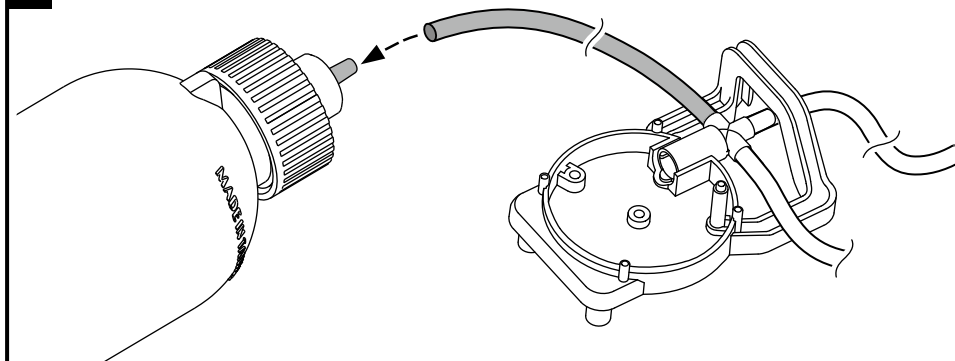


5

**!** 請將P14(瓶蓋)安裝到空氣瓶並鎖緊  
以免漏氣。  
Screw P14 to PET bottle tightly to avoid air leakage.



6



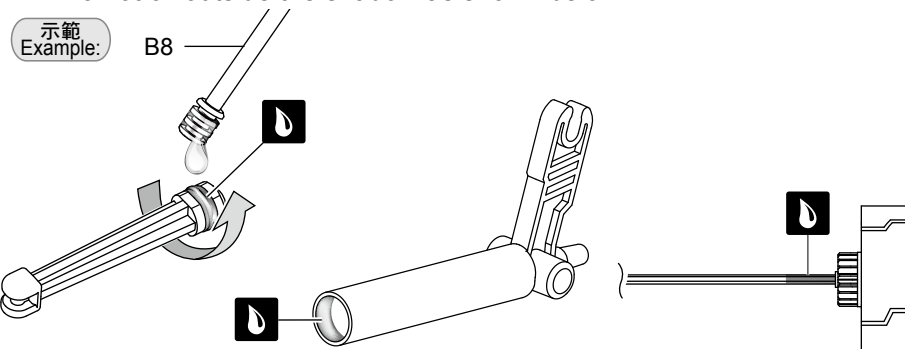
### 零件上油 How To Oil The Parts



**!** = 抹油  
Apply Oil

注意：**!** 此圖代表零件需抹油  
Note: Oil the parts when **!** appears.

**!** 上油處以陰影標示(如下圖)，請勿將油塗抹至非上油處  
Do not oil outside the shadow as shown below.

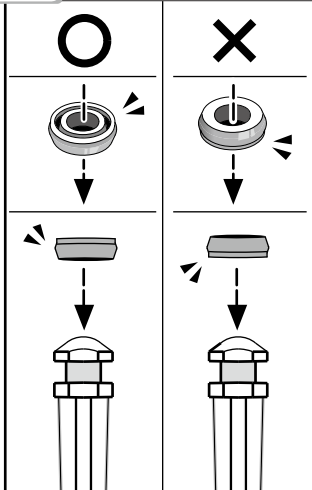


# 影片示範Video Tips

<https://youtu.be/Zea563dsHQ>

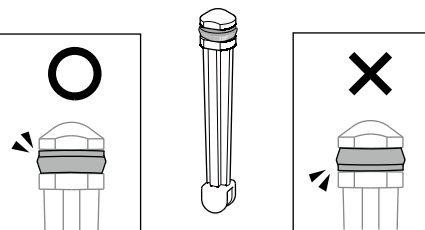
請掃描QR code觀看影片，可幫助您組裝更順暢。  
Scanning the QR code to help you assemble below steps smoothly.

**7** 請確認P10安裝在正確位置，以免漏氣。  
Make sure P10 is placed in the proper direction to avoid air leakage.

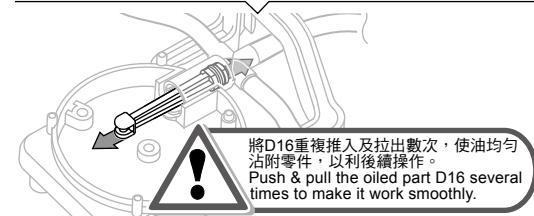
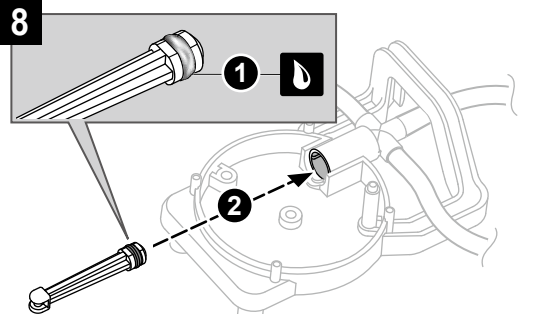


P10  
紅色活塞帽(小)  
Red Cap(Small)

D16

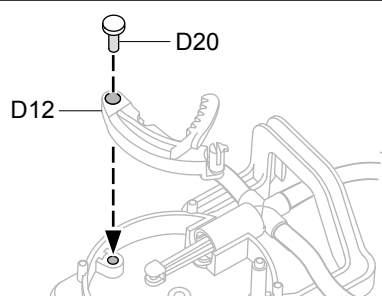


**8**

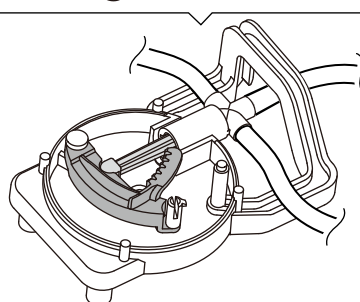
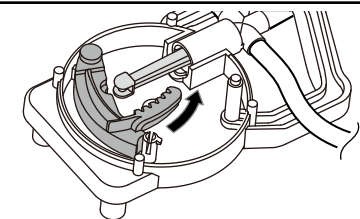


將D16重複推入及拉出數次，使油均勻沾附零件，以利後續操作。  
Push & pull the oiled part D16 several times to make it work smoothly.

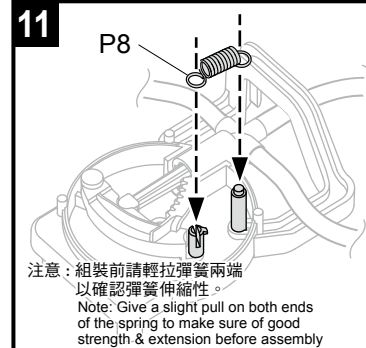
**9**



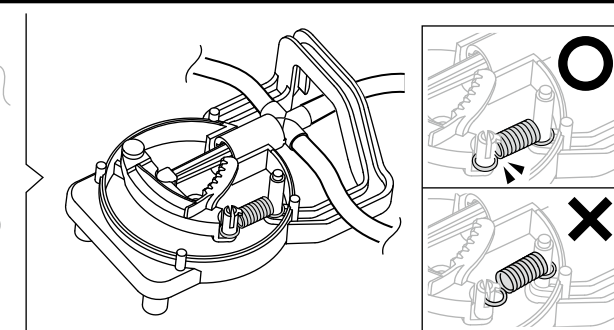
**10**



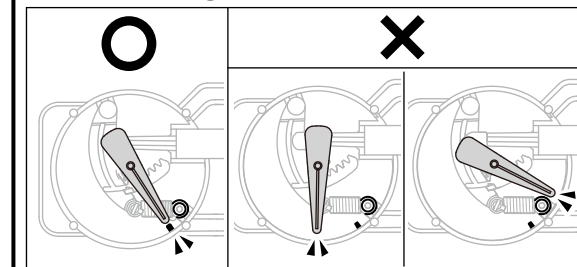
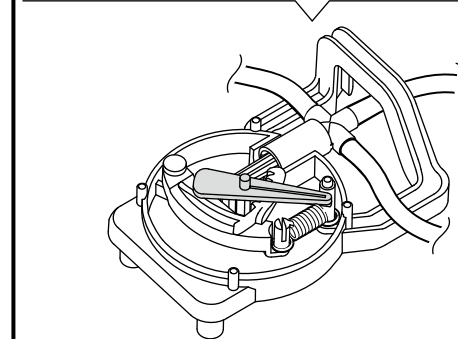
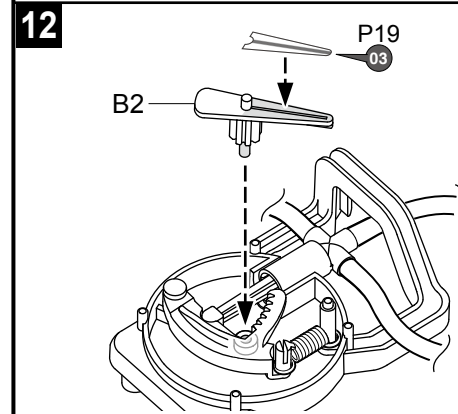
**11**



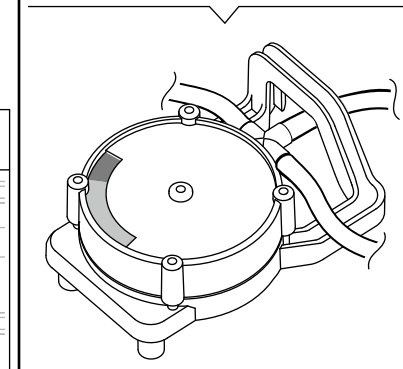
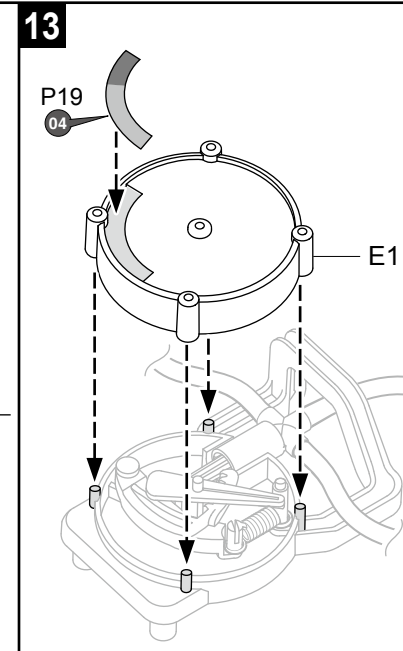
注意：組裝前請輕拉彈簧兩端以確認彈簧伸縮性。  
Note: Give a slight pull on both ends of the spring to make sure of good strength & extension before assembly



**12**



**13**



## 氣閥組裝 Vale Assembly

請仔細依循以下安裝方式，避免漏氣。  
Pay close attention to the following steps correctly to avoid air leakage

## 影片示範 Video Tips

<https://youtu.be/opxoEtfa6Bg>

請掃描QR code觀看影片，可幫助您組裝更順暢。  
Scanning the QR code to help you assemble below steps smoothly.



**1** C5

E2

P9  
O型環  
(黑色)  
O-ring  
(Black)

**!** 使用C5協助將P9放到E2  
Use C5 to assist you in setting P9 to E2 entirely.

**2**

P9  
O型環  
(黑色)  
O-ring  
(Black)

A3

**3**

P17

P17

**!** 重要! 請確認P17的組裝方向，以免漏氣。  
Ensure the direction of two P17 to avoid air leakage.

**4**

E2

A3

**1** 將A3直立於桌上，並將E2平放於A3上。  
Straight A3 on the table, and put E2 on A3 flatly.

**2** 將E2壓到底  
Press down E2 to A3 entirely.

**6**

B14

**!** 使用B14安裝P9  
Use B14 to assist you in setting two P9 entirely.

**1** 將P17壓到底(如圖1)  
確認P9 O型環平貼閥門  
Push P17 to the bottom (as per Fig 1) and make P9 to set flatly.

**2** 將P17推到頂(如圖2)  
並確認P9 O型環平貼閥門  
Push P17 to the top (as per Fig 2) and make P9 to set flatly.

**5**

B14

P4

**!** 將P4直立於桌上，將B14壓入P4(如圖示)  
Straight P4 on the table, cap B14 to P4 as shown.

**!** 如果P9 O型環並未如上圖平貼閥門，請回到步驟6重做。  
If P9 (O-Ring) was set improperly as shown in above wrong fig, re-do step 6 again.

## 影片示範 Video Tips

<https://youtu.be/pgkLWs-0nig>

請掃描QR code觀看影片，可幫助您組裝更順暢。  
Scanning the QR code to help you assemble below steps smoothly.



## 漏氣測試 — 氣閥 Air Leakage Testing – The Valve

**1**

P12  
紅色活塞帽(大)  
Red Cap (Big)

D4

D4

**!** 當D4推入時，請確認P17是否依照箭頭指示方向移動。  
Make sure that both P17 move to the direction indicated by the arrows when the D4 is pushed in.

**2**

P17

**!** 當D4推入時，請確認P17是否依照箭頭指示方向移動。  
Make sure that both P17 move to the direction indicated by the arrows when the D4 is pushed in.

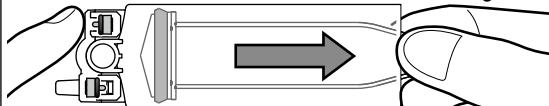
**2** 推入D4  
Push in the D4.

**!** 當D4拉回時，請確認P17是否依照箭頭指示方向移動。  
Make sure that both P17 move in the direction indicated by the arrows when the D4 is pulled back.

**1** 用手指堵住突起孔  
Seal the hole of the boss side with a finger.

**!** D4推入時應有阻力，無法輕易推入。  
Confirm that the D4 cannot be pushed in easily.

- 1** 用手指堵住凹孔  
Seal the hole of the concave side with a finger.

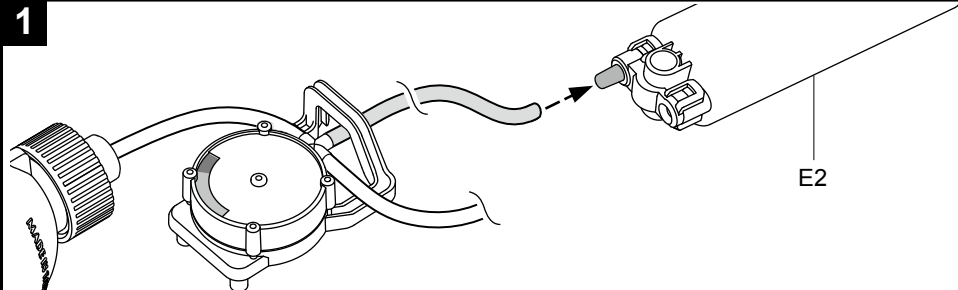


- 2** 將D4向外拉  
Pull the D4 back.

D4外拉時應有阻力，無法輕易拉回。  
Confirm that pulling the D4 back is hard, or you need more power to pull the D4 back.

## 漏氣測試－空氣軟管模組B Air Leakage Testing – Tube Module B

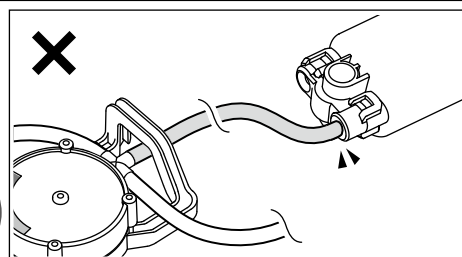
**1**



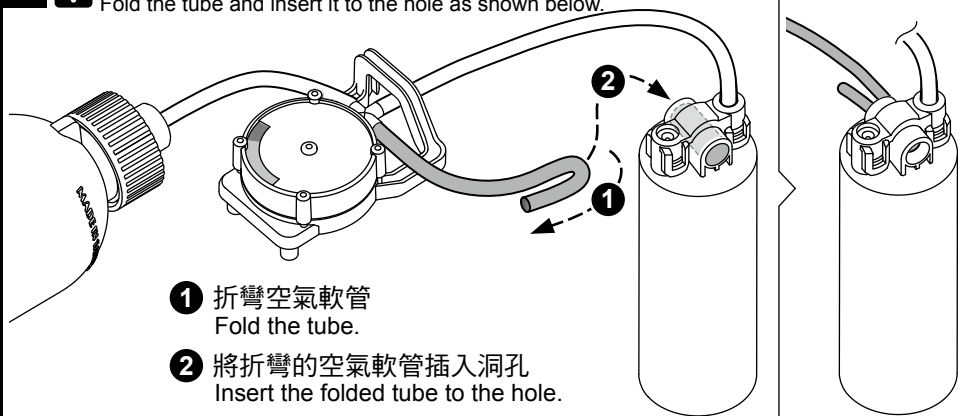
E2



將E2安裝至正確位置(如上圖所示)  
Install E2 at a right position as shown above.



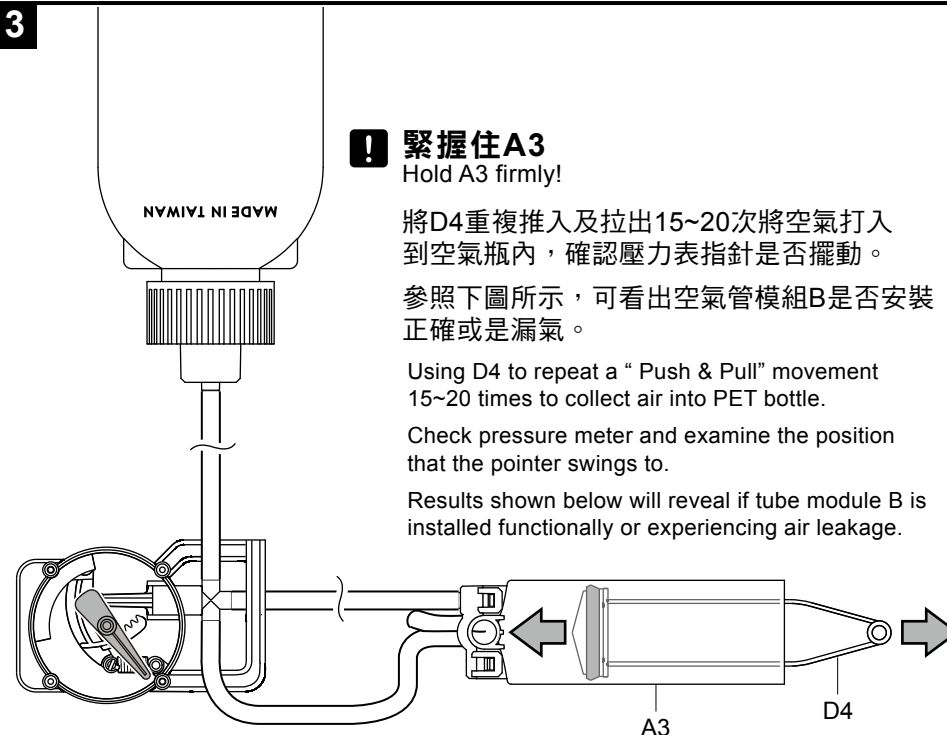
- 2** **!** 折彎空氣軟管並插入下圖所示位置。  
Fold the tube and insert it to the hole as shown below.



- 1** 折彎空氣軟管  
Fold the tube.

- 2** 將折彎的空氣軟管插入洞孔  
Insert the folded tube to the hole.

**3**



- !** 緊握住A3  
Hold A3 firmly!

將D4重複推入及拉出15~20次將空氣打入到空氣瓶內，確認壓力表指針是否擺動。

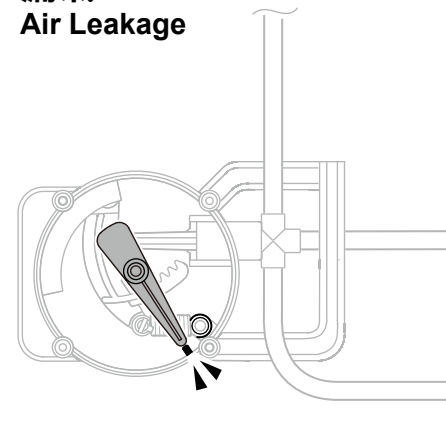
參照下圖所示，可看出空氣管模組B是否安裝正確或是漏氣。

Using D4 to repeat a “Push & Pull” movement 15~20 times to collect air into PET bottle.

Check pressure meter and examine the position that the pointer swings to.

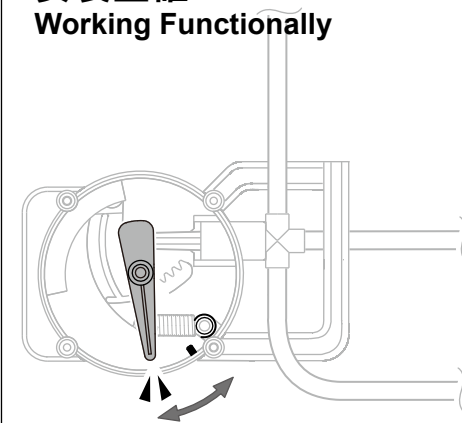
Results shown below will reveal if tube module B is installed functionally or experiencing air leakage.

**漏氣**  
Air Leakage



指針停在原處  
Pointer stays still

**安裝正確**  
Working Functionally



指針擺動至以上位置  
Pointer turns to above position



請確認以下位置是否有漏氣產生，若有請重新安裝。  
Check following positions if air leakage was occurred,  
and re-install as below:

**1號位置** Position 1:

回到第8頁，按照步驟5重新安裝。  
Back to page 8, and re-install step 5 again.

**2號位置** Position 2:

回到第10頁，按照步驟7~13重新安裝。  
Back to page 10, and re-install steps 7~13 again.

**3號位置** Position 3:

回到第12頁，按照步驟1~6重新安裝。  
Back to page 12, and re-install steps 1~6 again.

**1號位置**

Position 1:

**2號位置**

Position 2:

**3號位置**

Position 3:

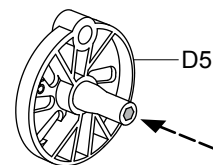
**!** 測試完成後請將折彎的空氣管及D4從A3移除  
Be sure to remove air tube & D4 from A3  
after testing is finished.

D4

將D4放在B7旁邊以避免其他零件沾附到油  
Put D4 aside B7 to avoid oil spilling with others.

## 車體組裝 Vehicle Body Module Assembly

1



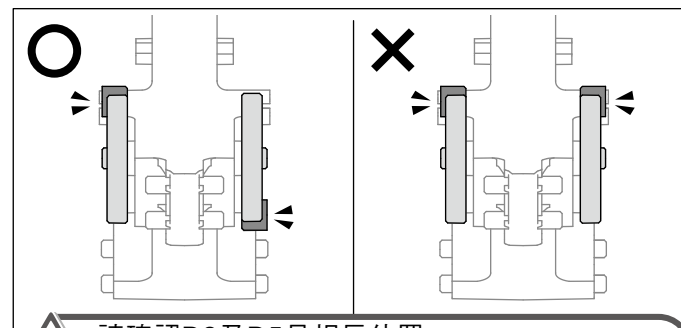
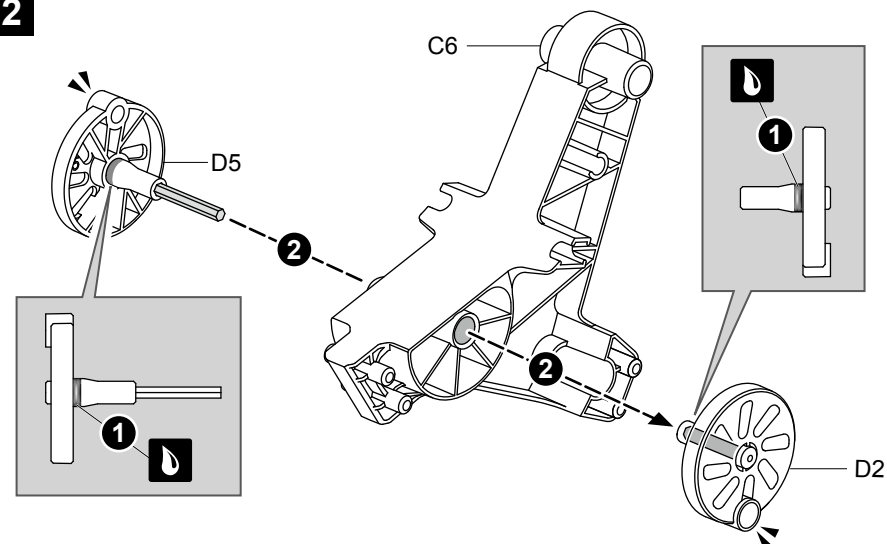
P6



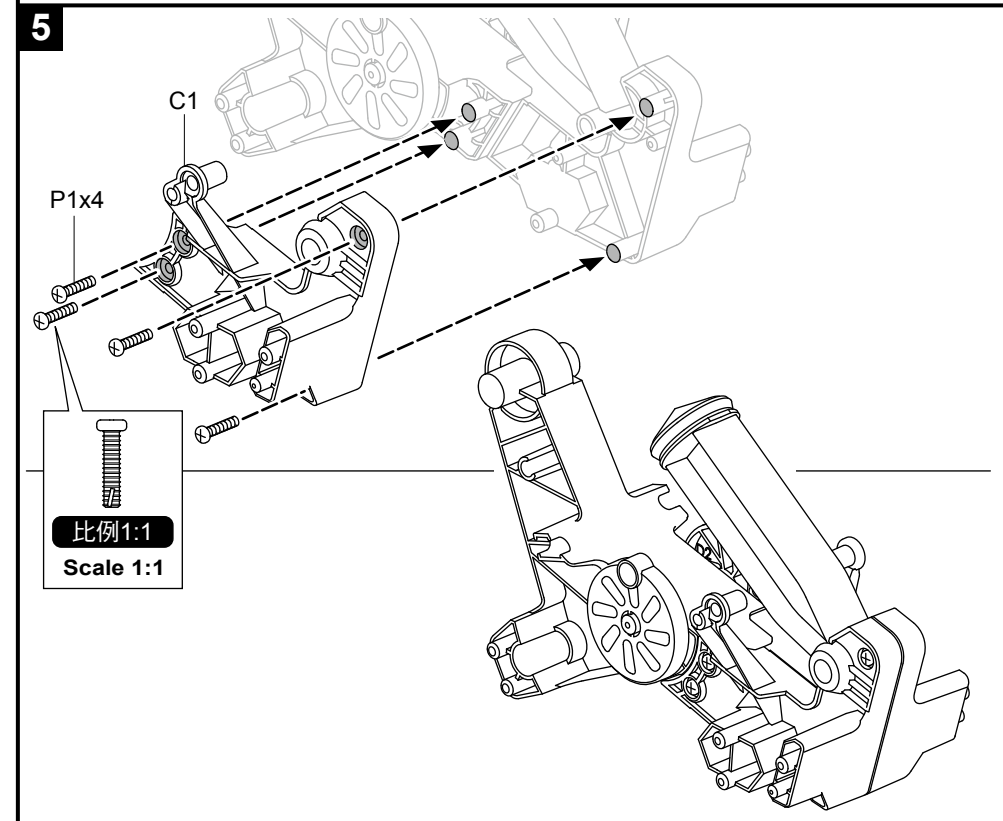
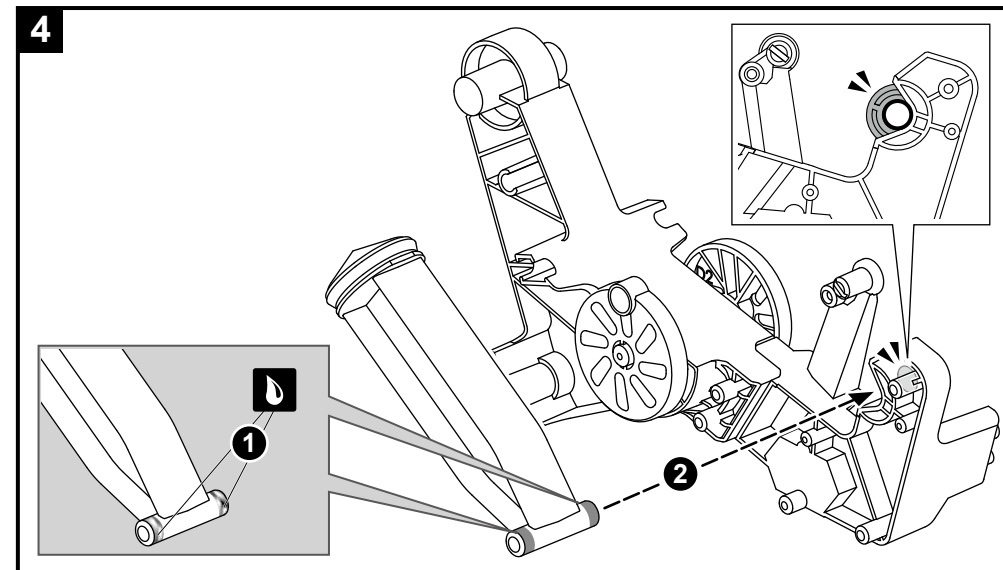
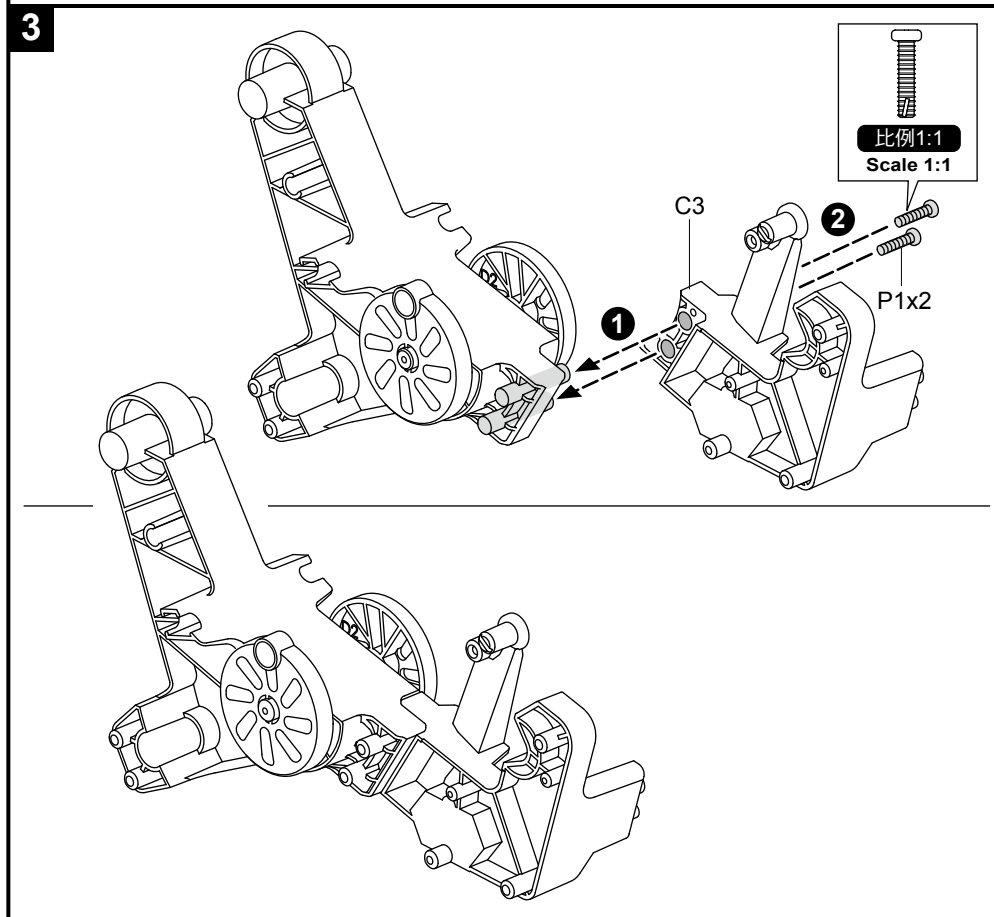
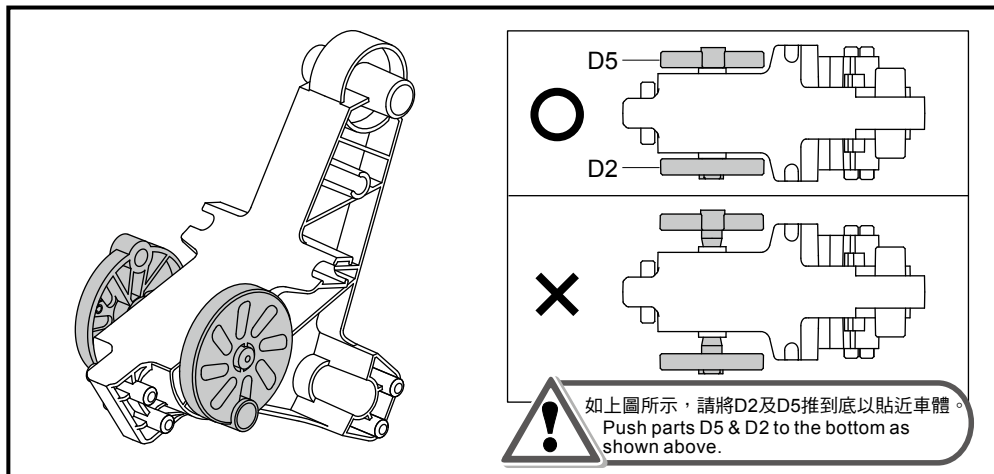
如右圖所示，  
請將P6六角軸插入D5至底(比例1:1)  
Insert P6 hex shaft to the bottom as  
indicated in the right fig. ( scale 1:1 )

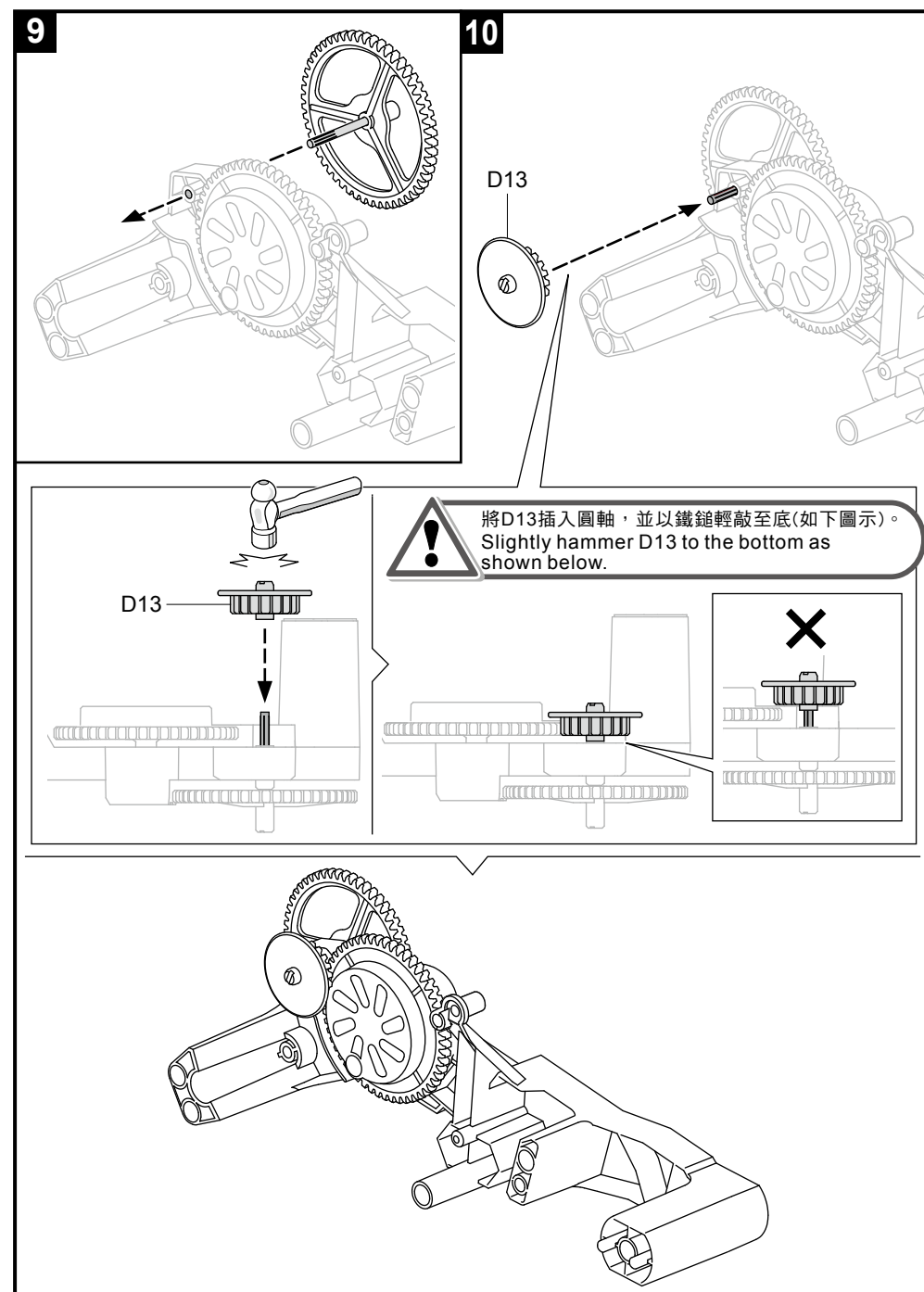
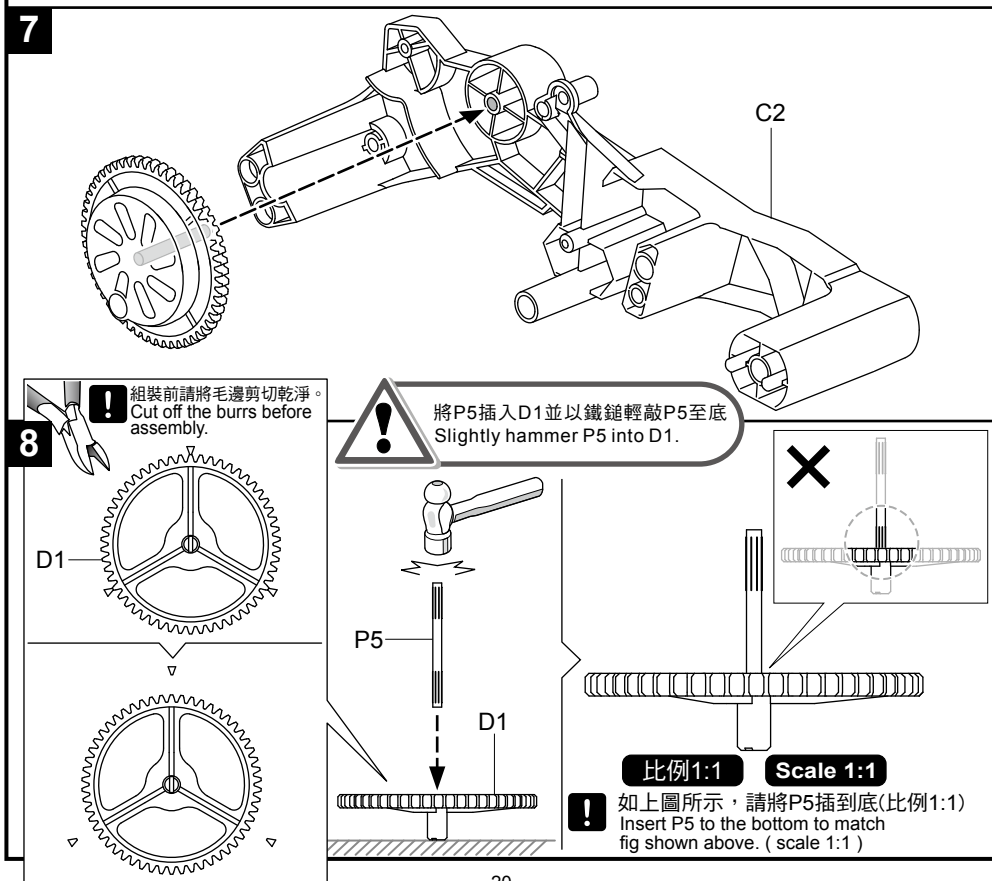
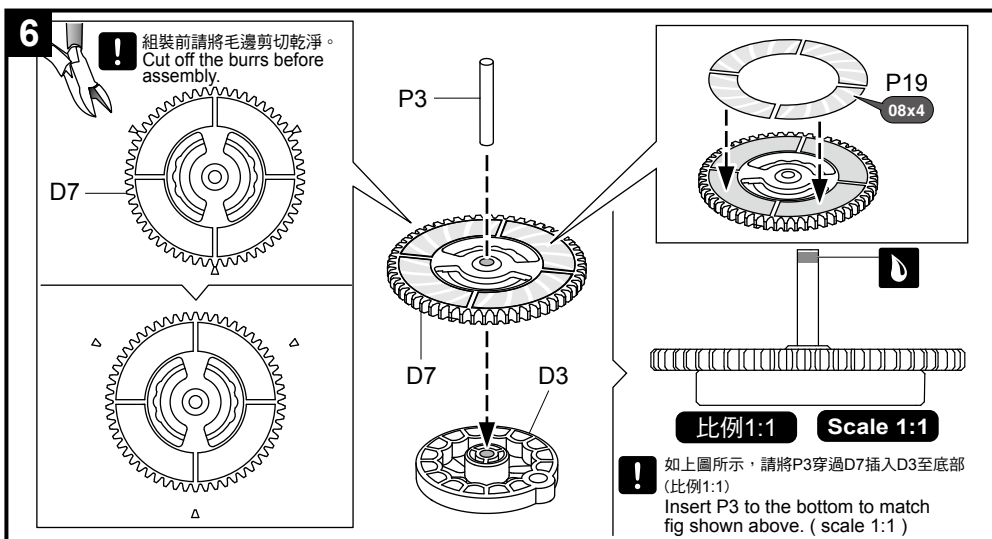
比例1:1  
Scale 1:1

2



請確認D2及D5是相反位置。  
Make sure parts D2/D5 are at opposite positions.





## 影片示範 Video Tips

<https://youtu.be/bnGIYIT6jBQ>



請掃描QR code觀看影片，可幫助您組裝更順暢。

Scanning the QR code to help you assemble below steps smoothly.



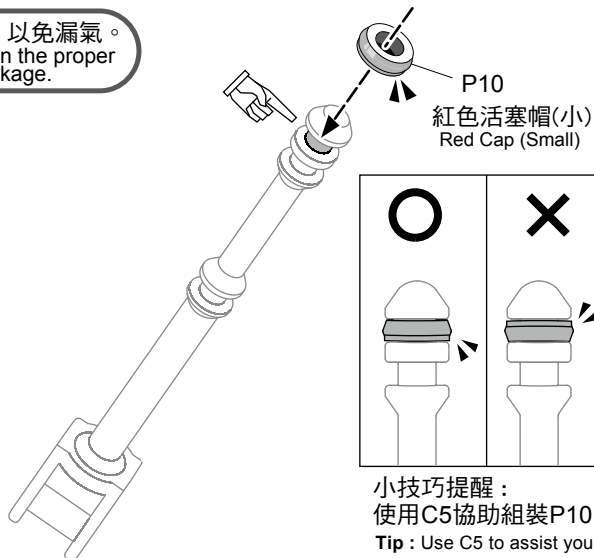
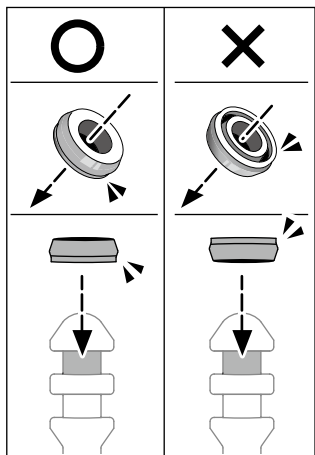
請務必依照以下步驟組裝P10與B13，並確認組裝結果。

**Make Sure Set P10 and B13 Step By Step As Shown Below.**

11



請確認P10組裝方向，以免漏氣。  
Ensure P10 is inserted in the proper direction to avoid air leakage.

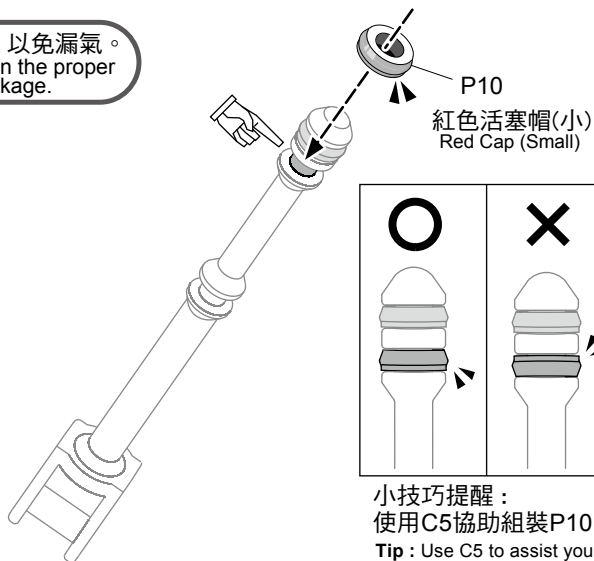
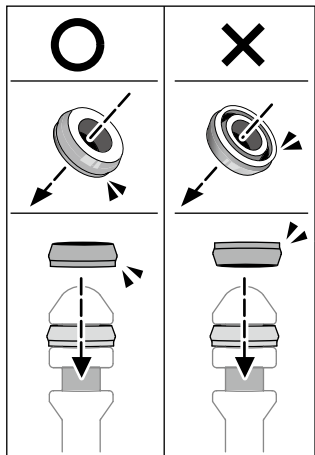


小技巧提醒：  
使用C5協助組裝P10  
Tip: Use C5 to assist you in setting P10 easily.

12



請確認P10組裝方向，以免漏氣。  
Ensure P10 is inserted in the proper direction to avoid air leakage.



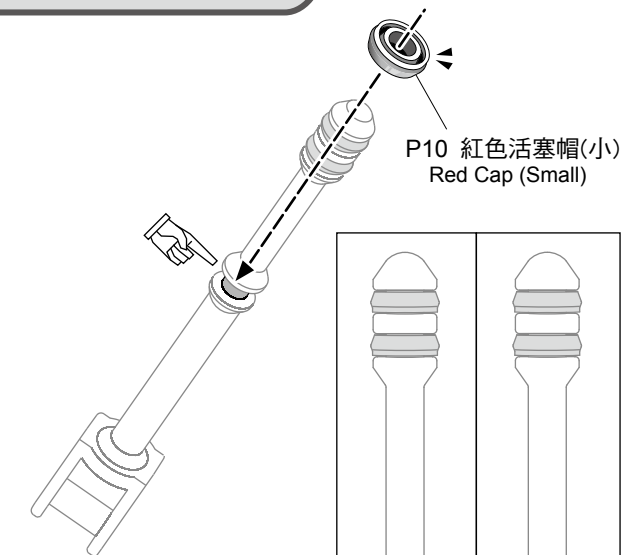
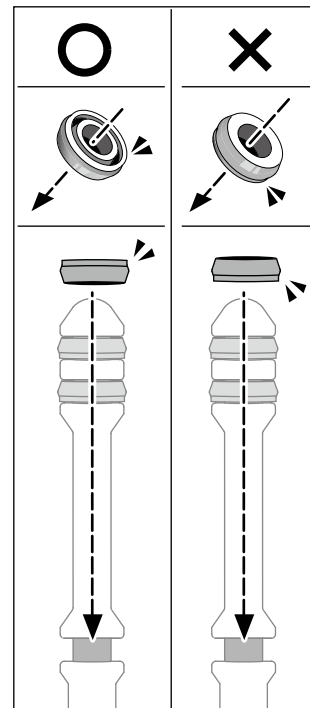
小技巧提醒：  
使用C5協助組裝P10  
Tip: Use C5 to assist you in setting P10 easily.

13

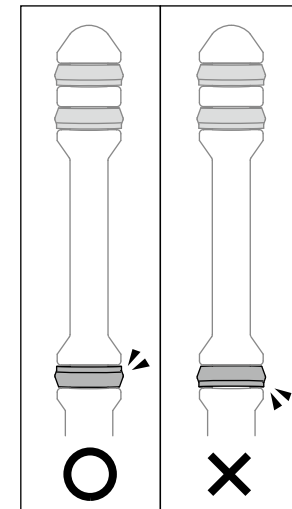


請確認P10組裝方向以免漏氣。  
Ensure the direction of P10 is correct to avoid air leakage.

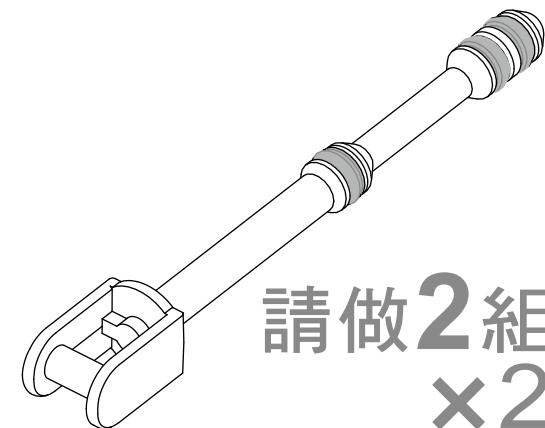
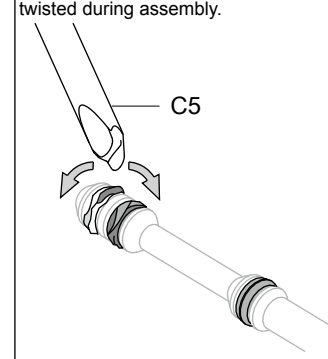
請注意: P10在步驟13的方向，與步驟11、12不同。  
Direction of P10 on step 13 is different from step 11 & 12.



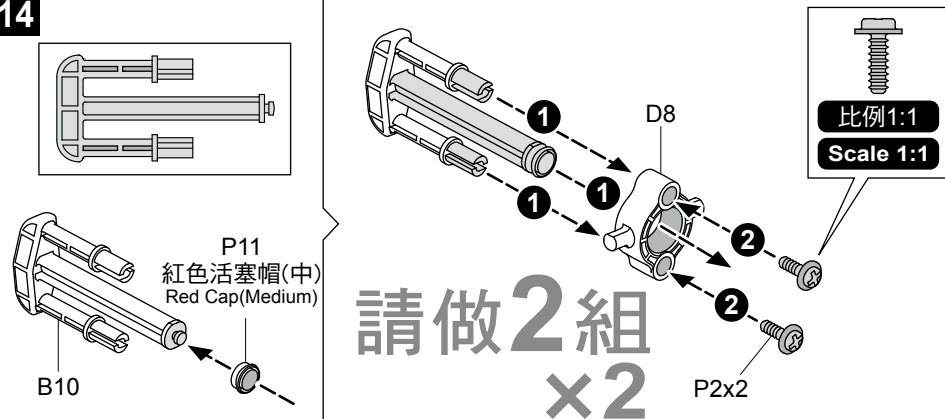
小技巧提醒：  
使用C5協助組裝P10  
Tip: Use C5 to assist you in setting P10 easily.



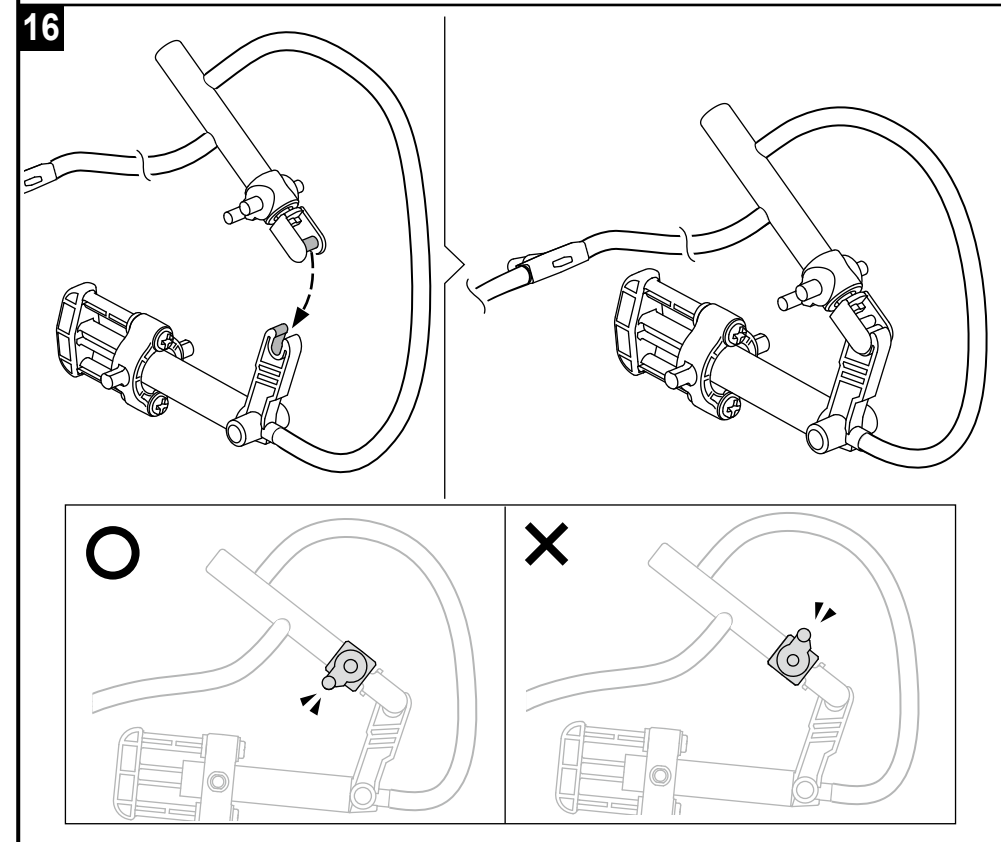
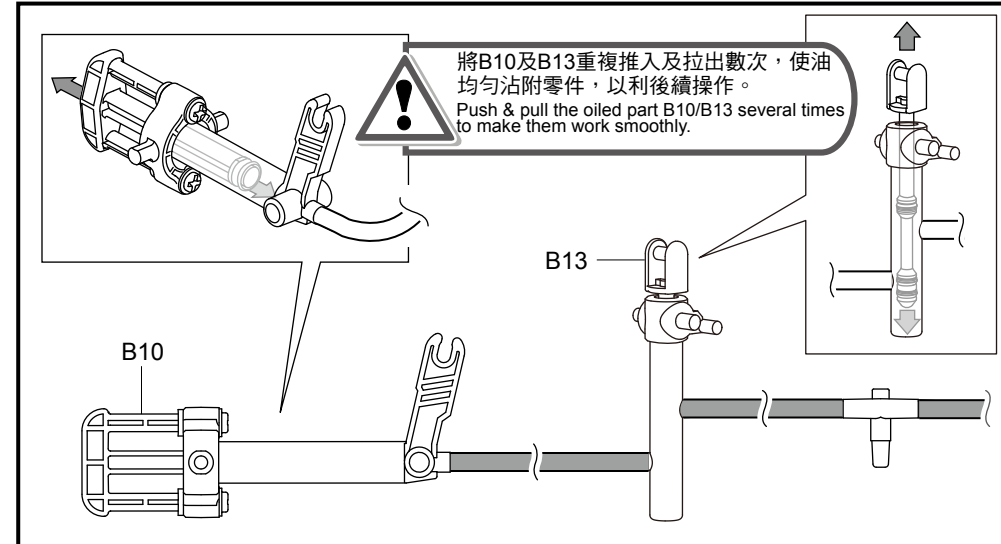
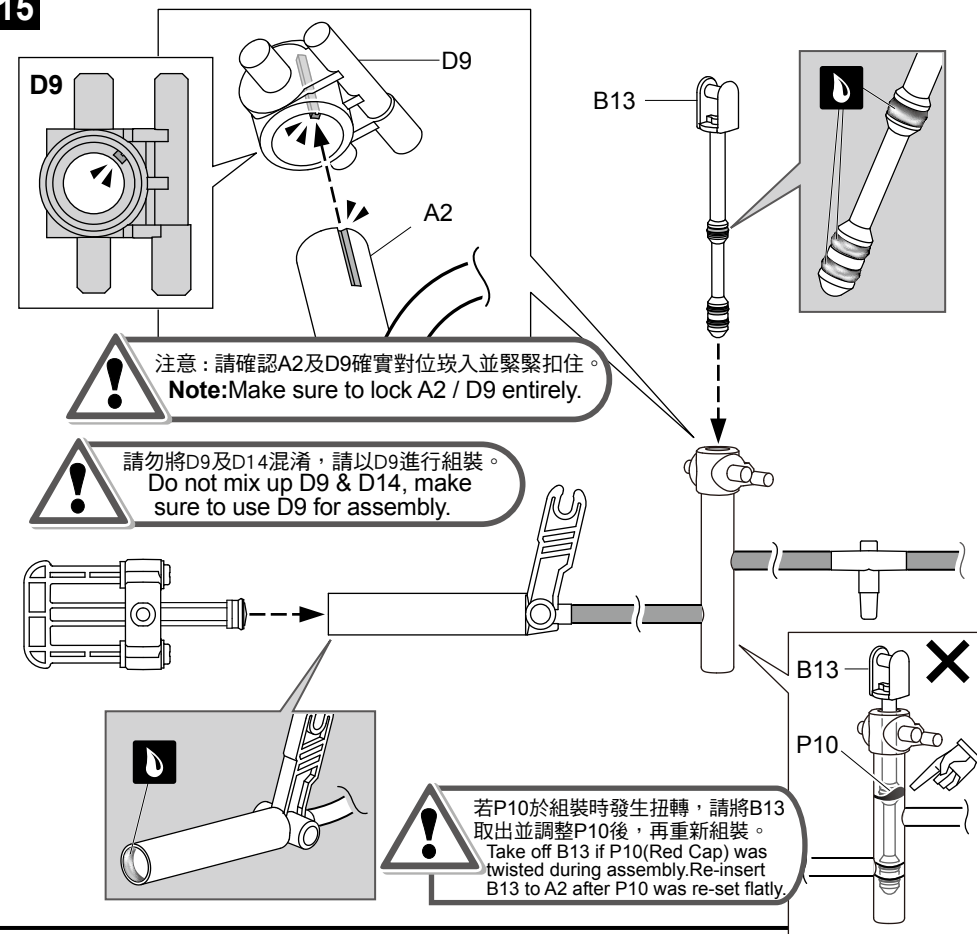
小技巧提醒：  
若P10在組裝時出現扭轉，請使用C5協助調整。  
Tip: Use C5 to make it smooth if P10 was twisted during assembly.



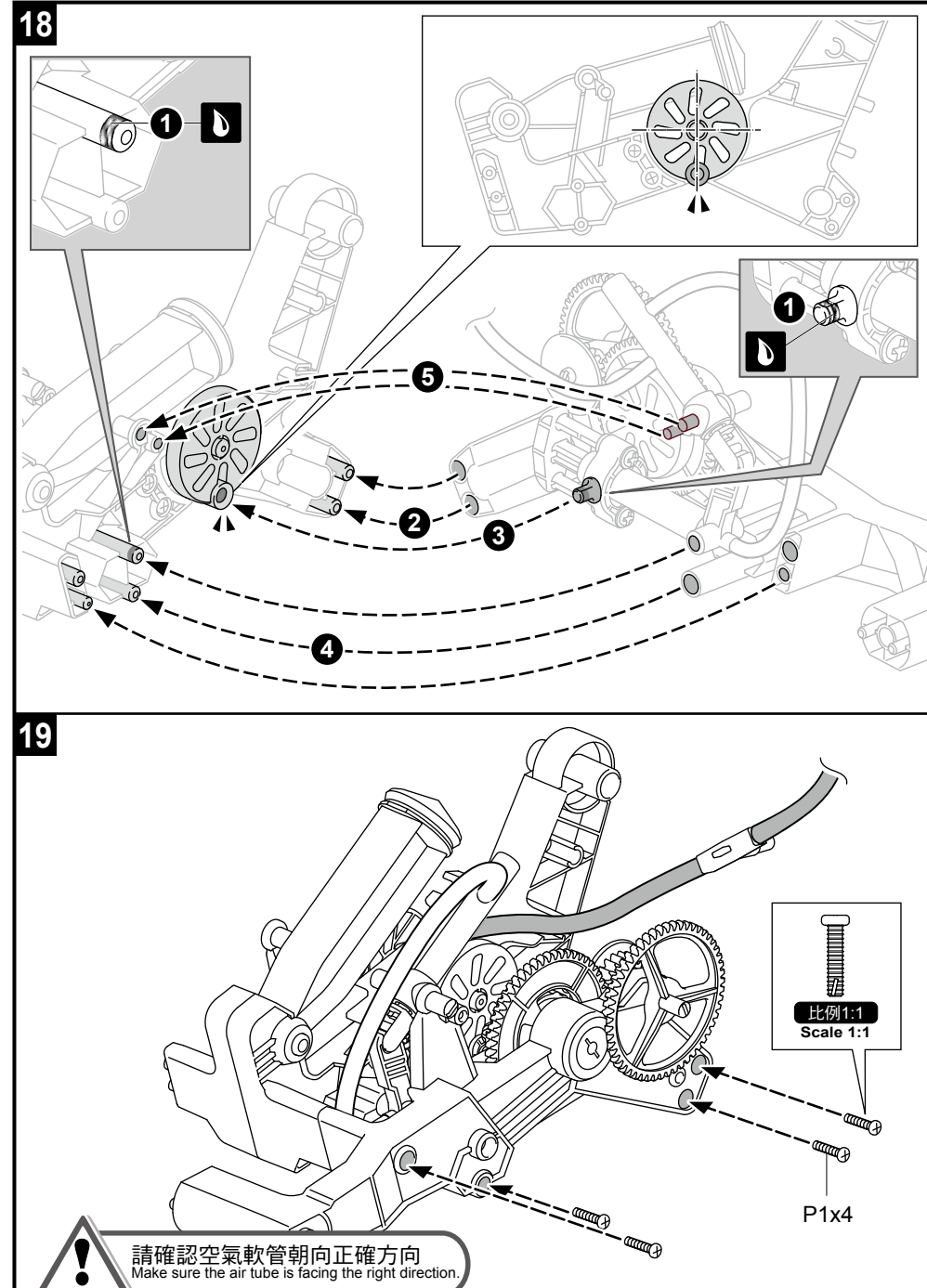
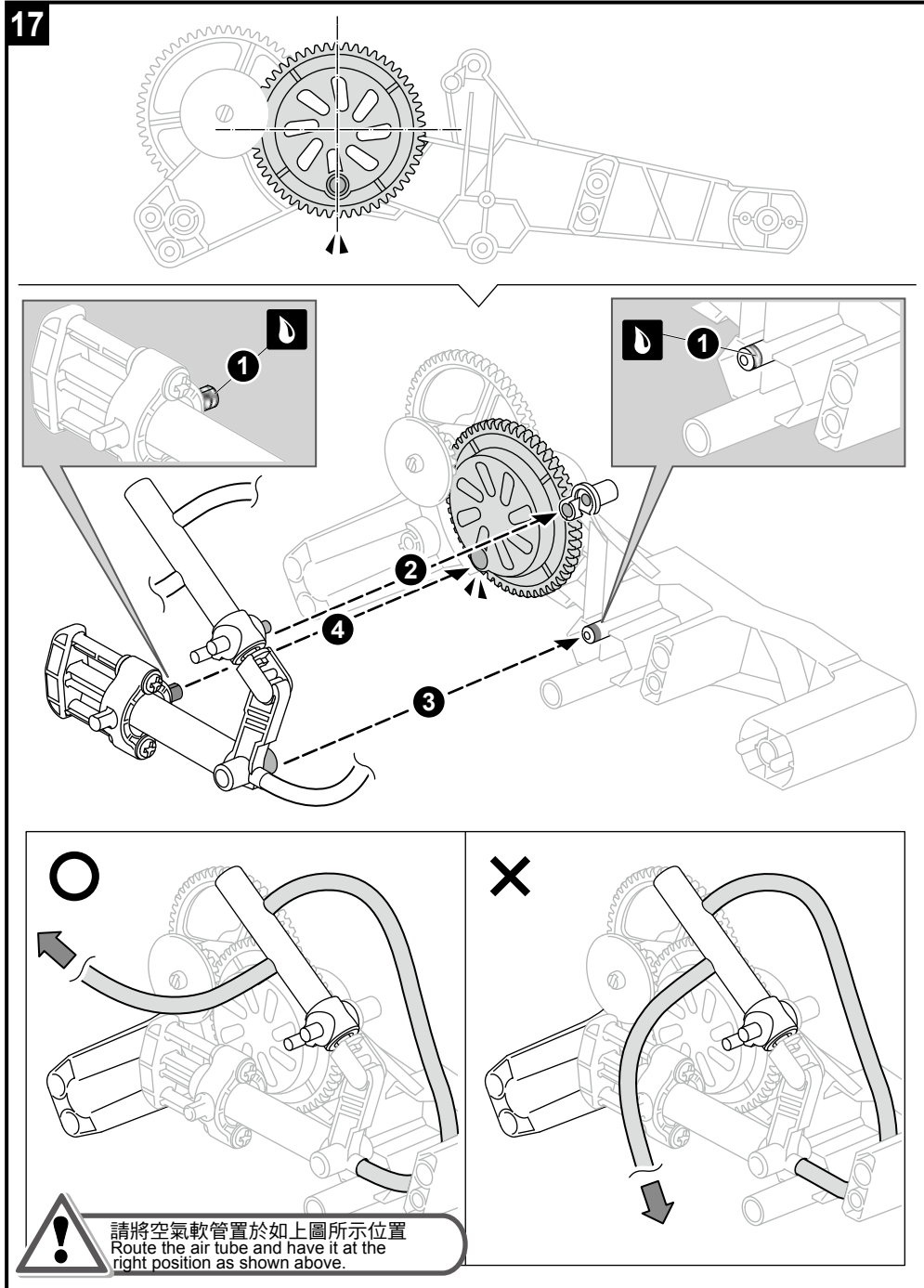
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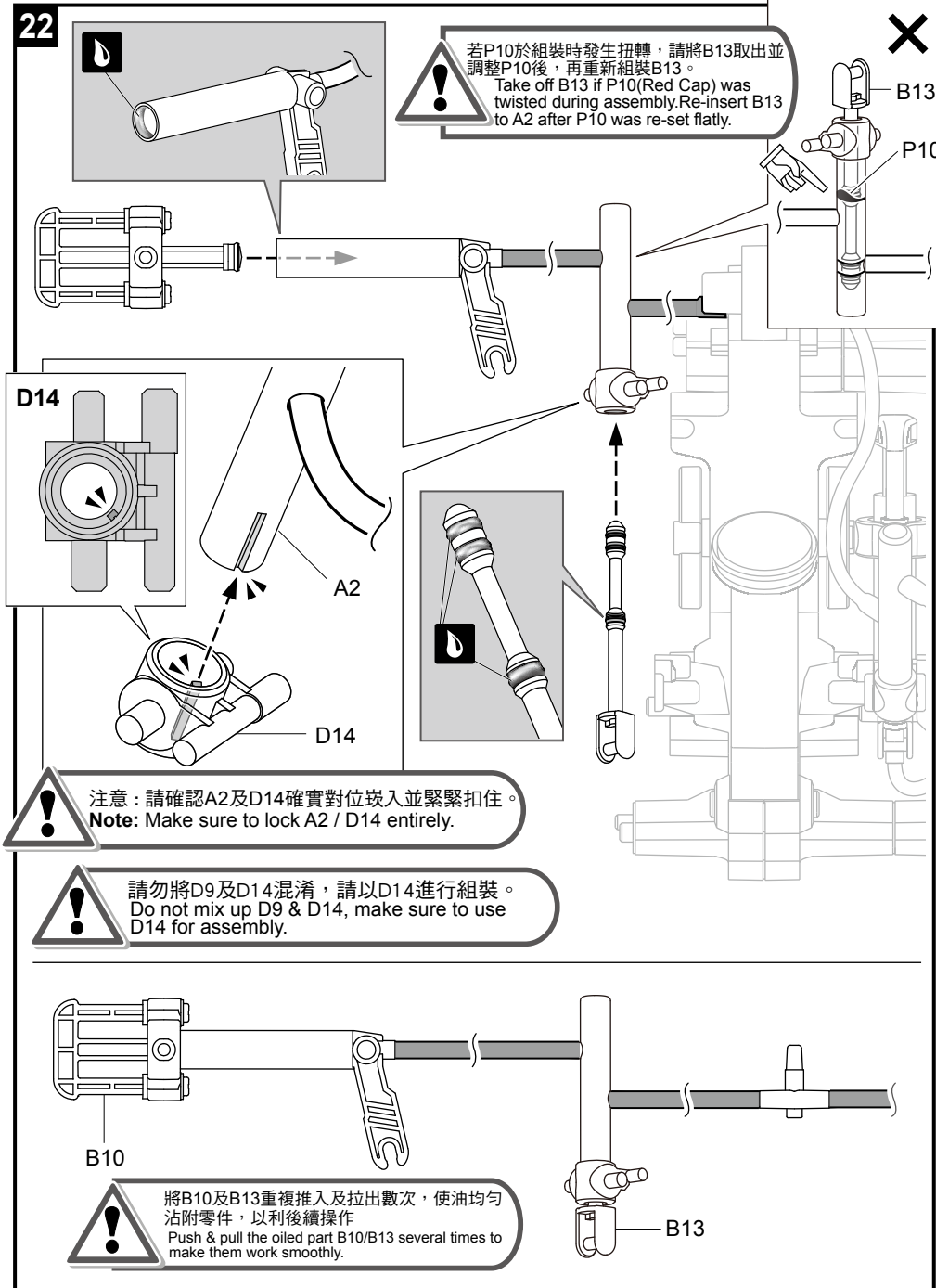
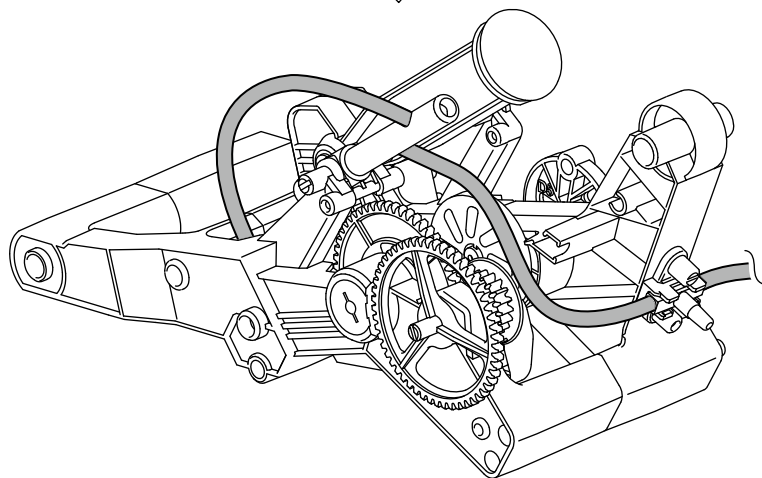
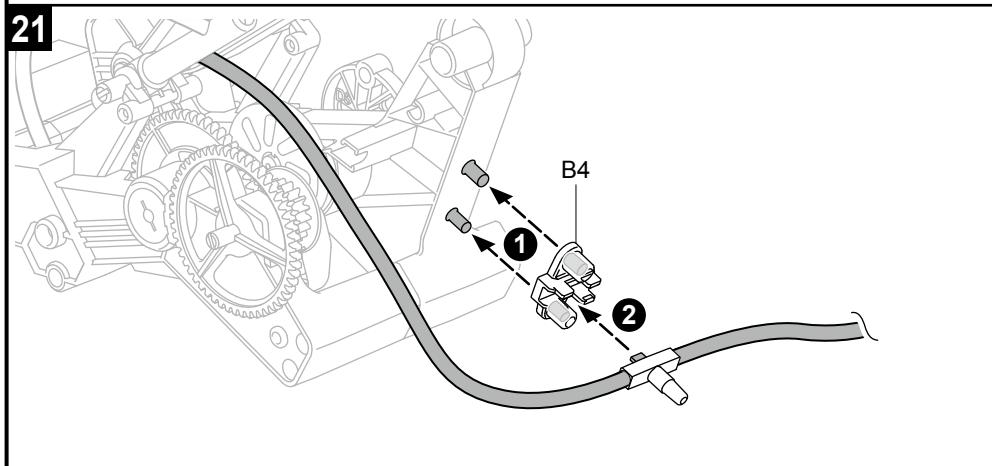
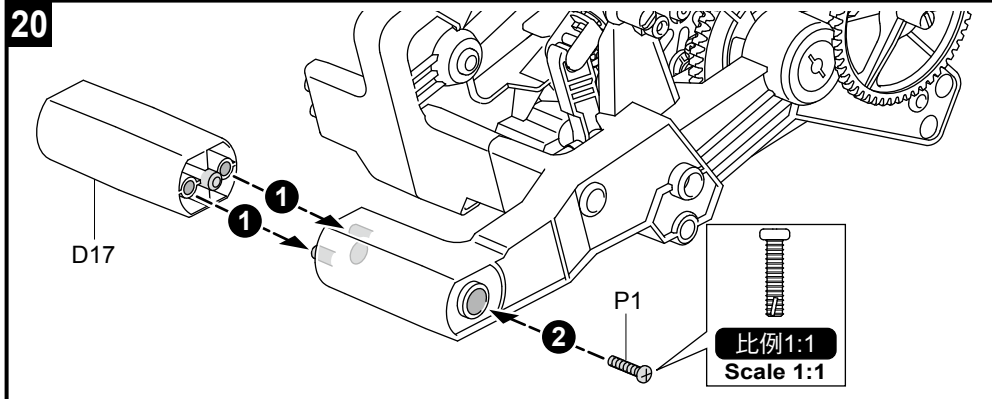


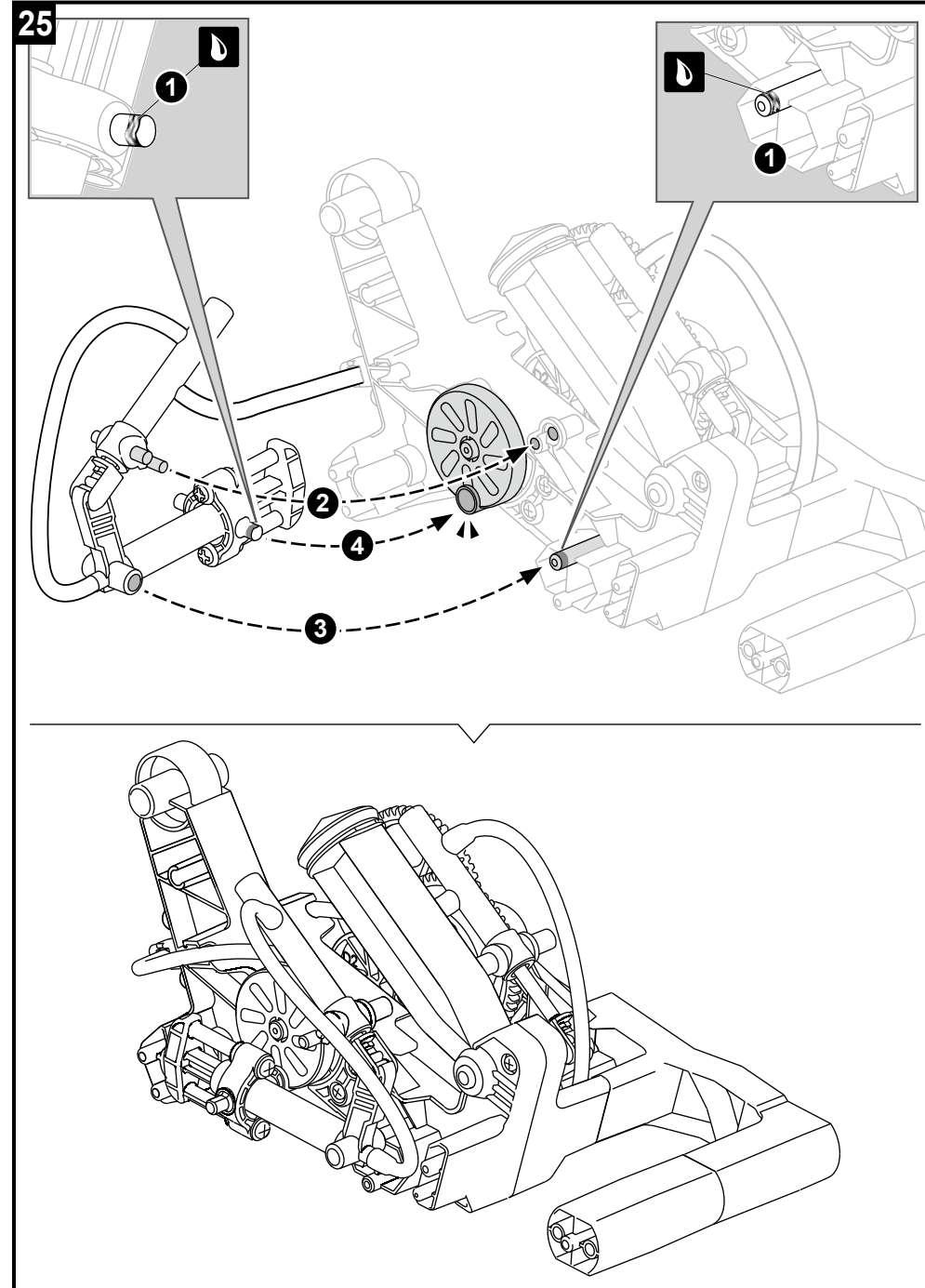
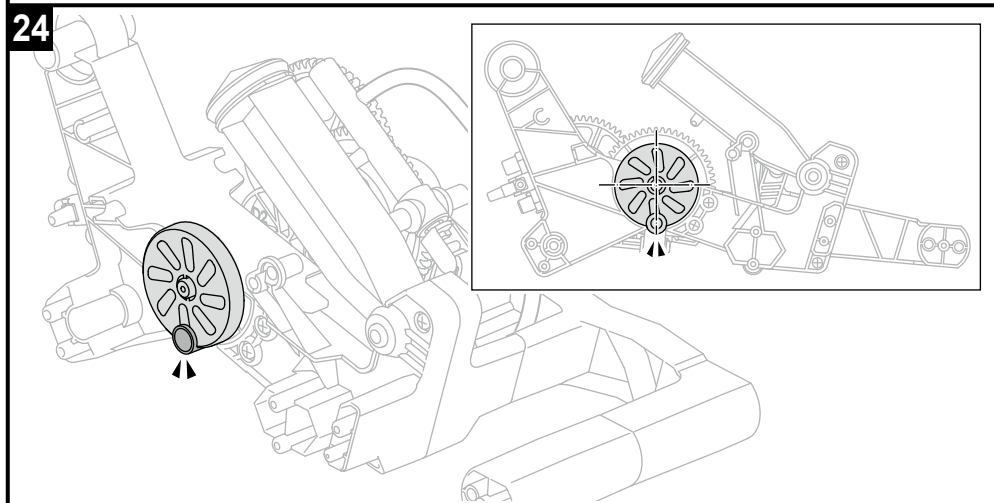
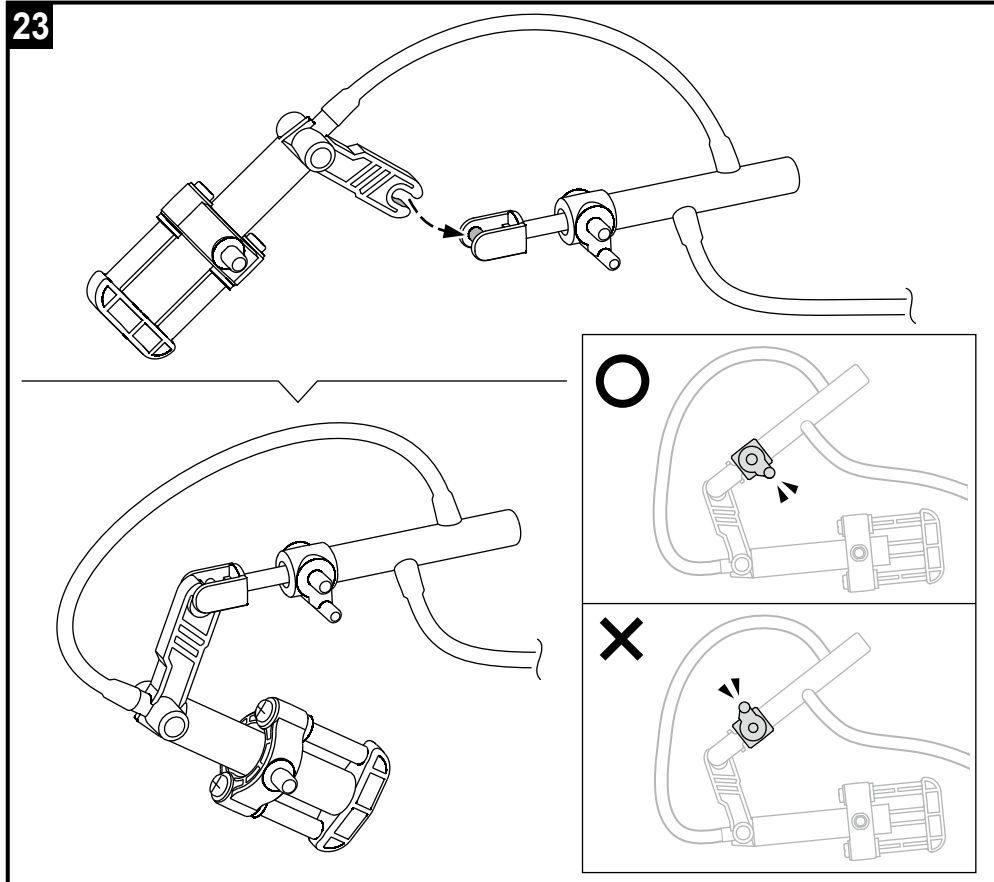
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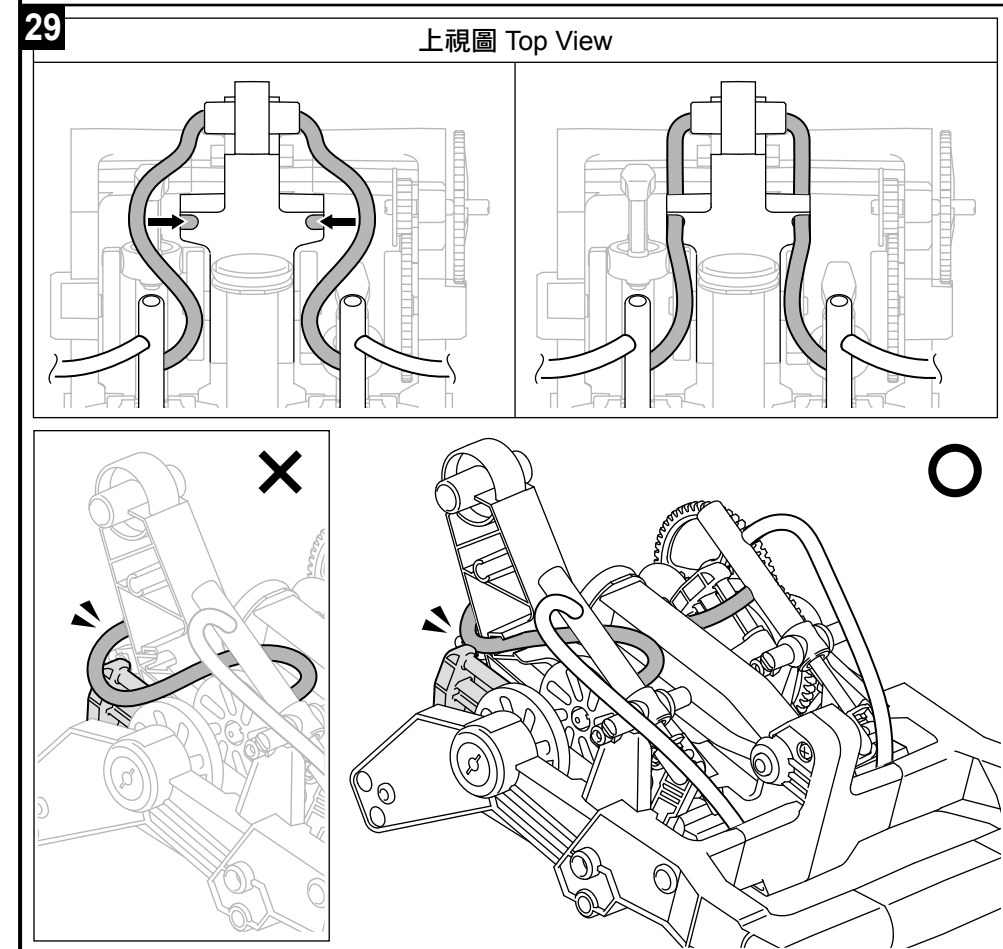
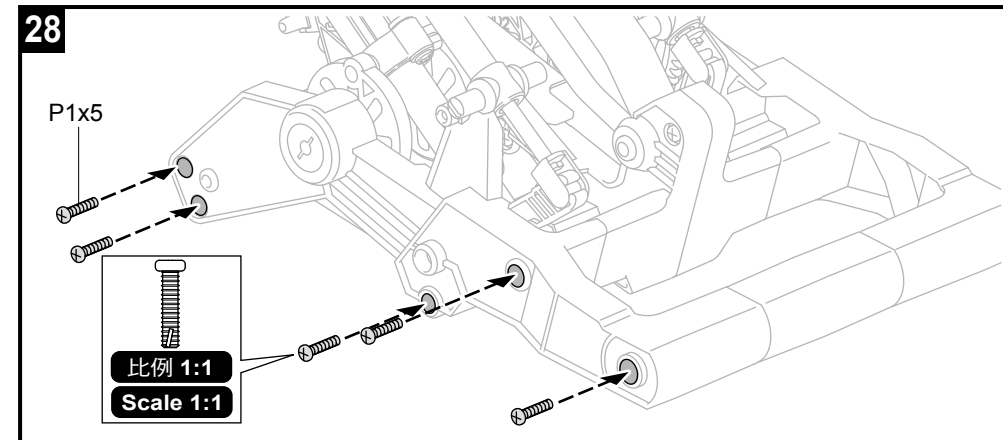
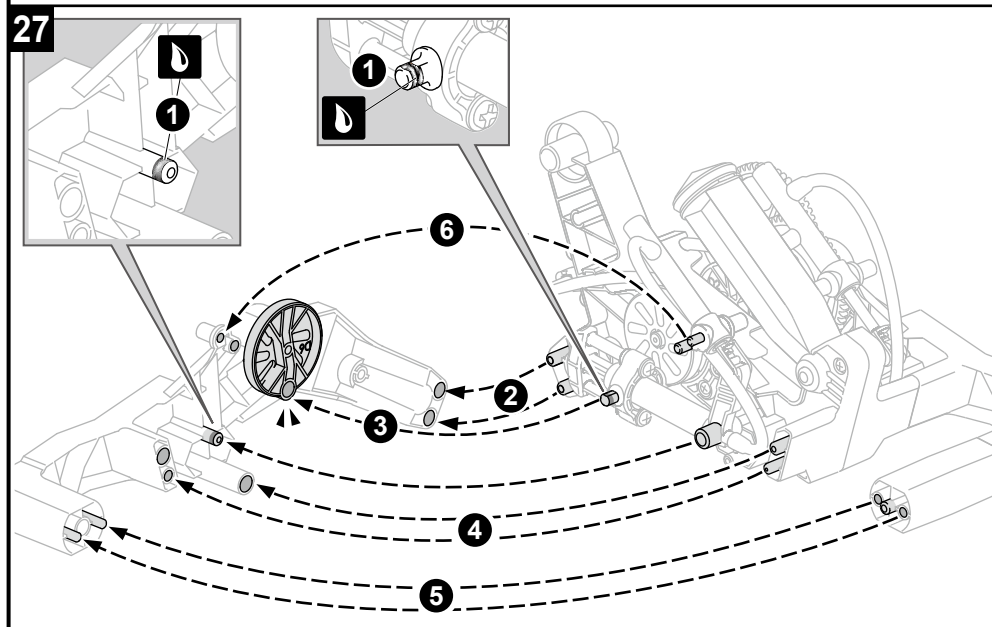
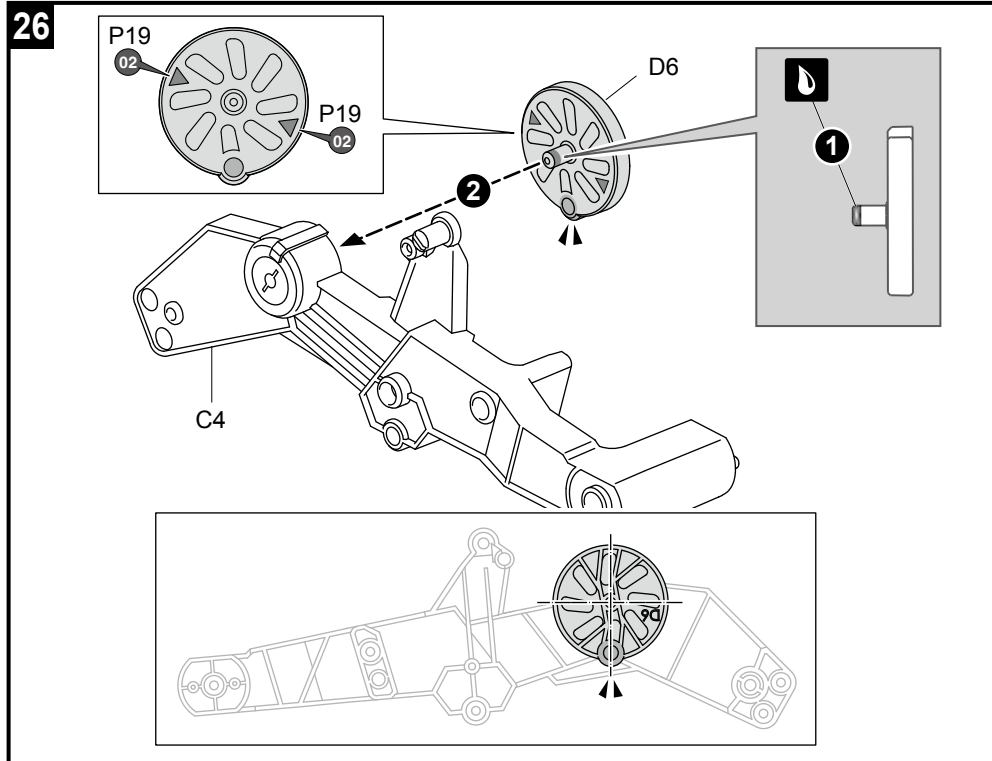






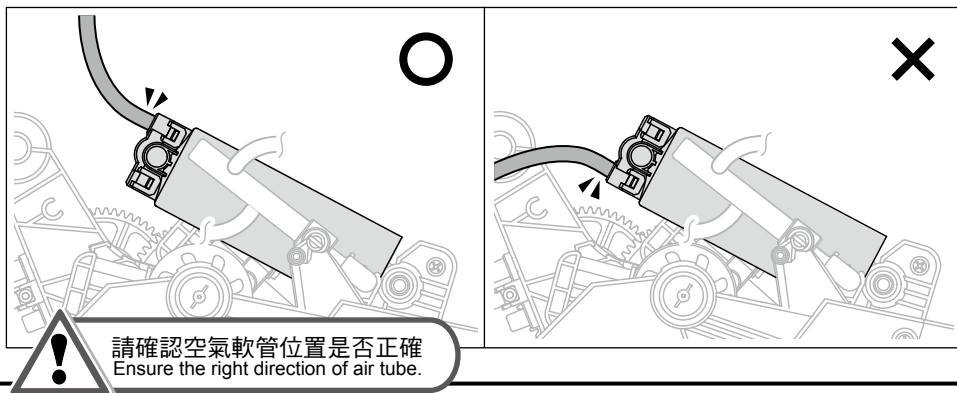
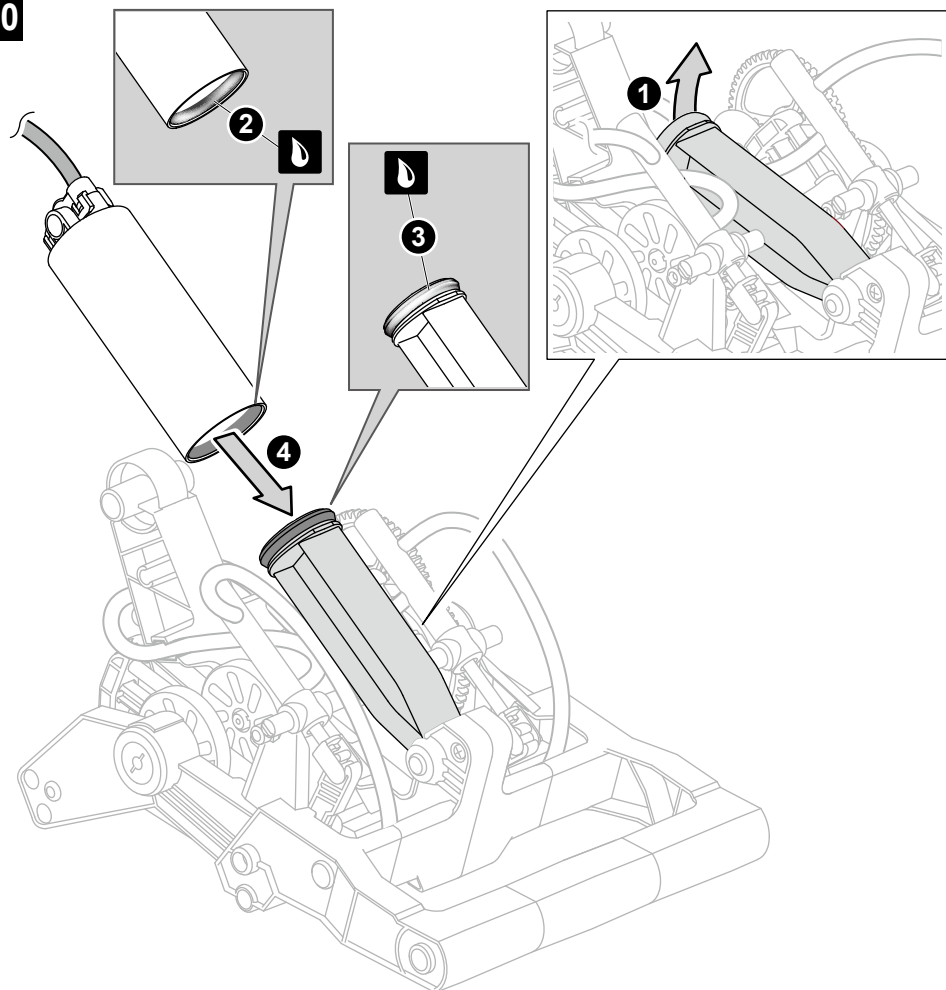




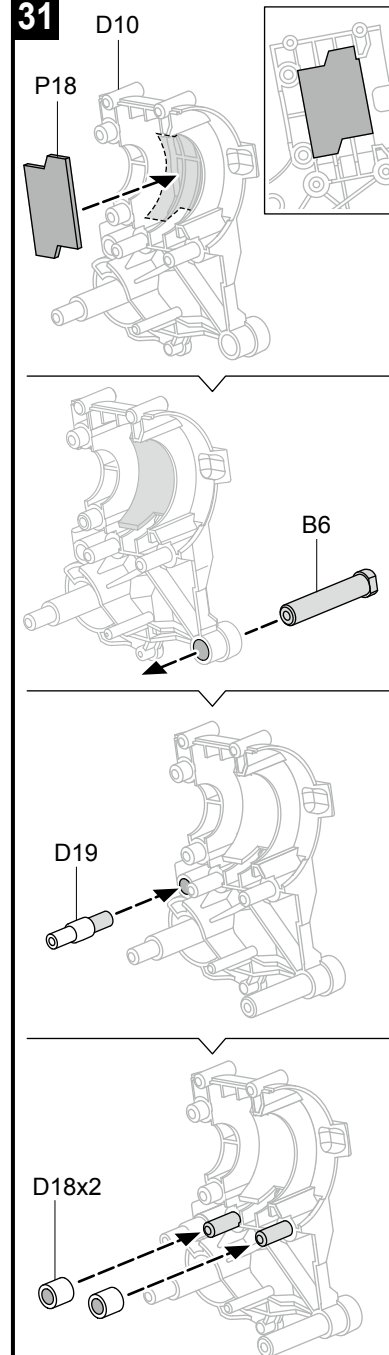




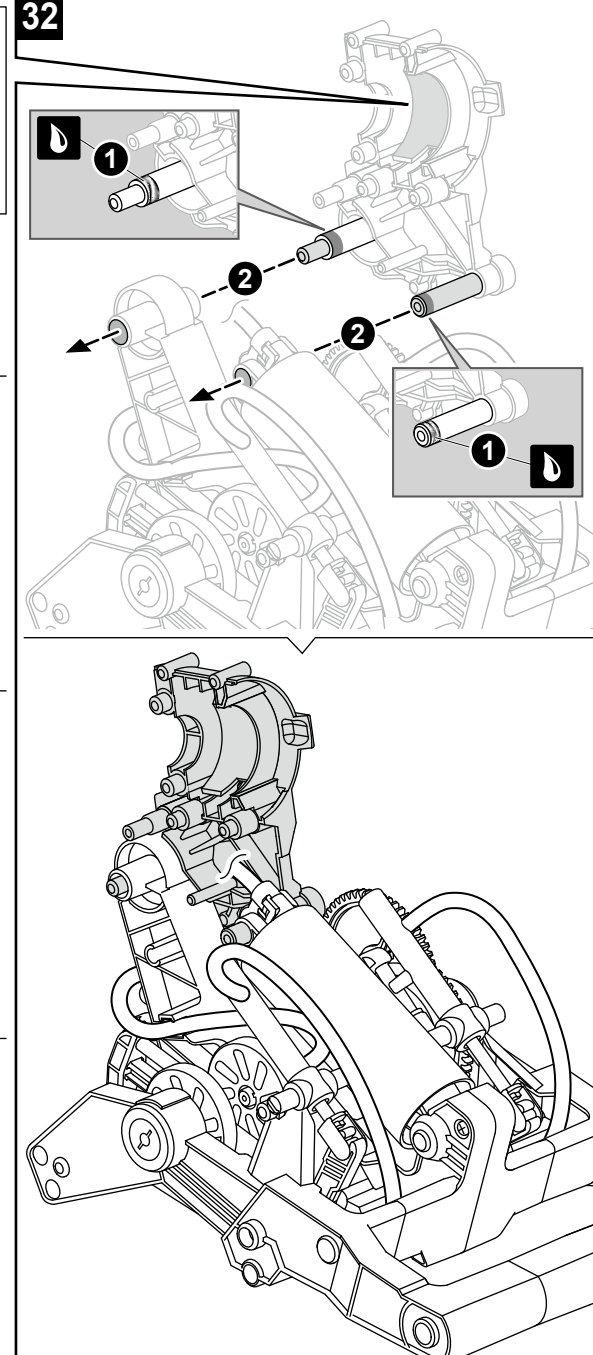
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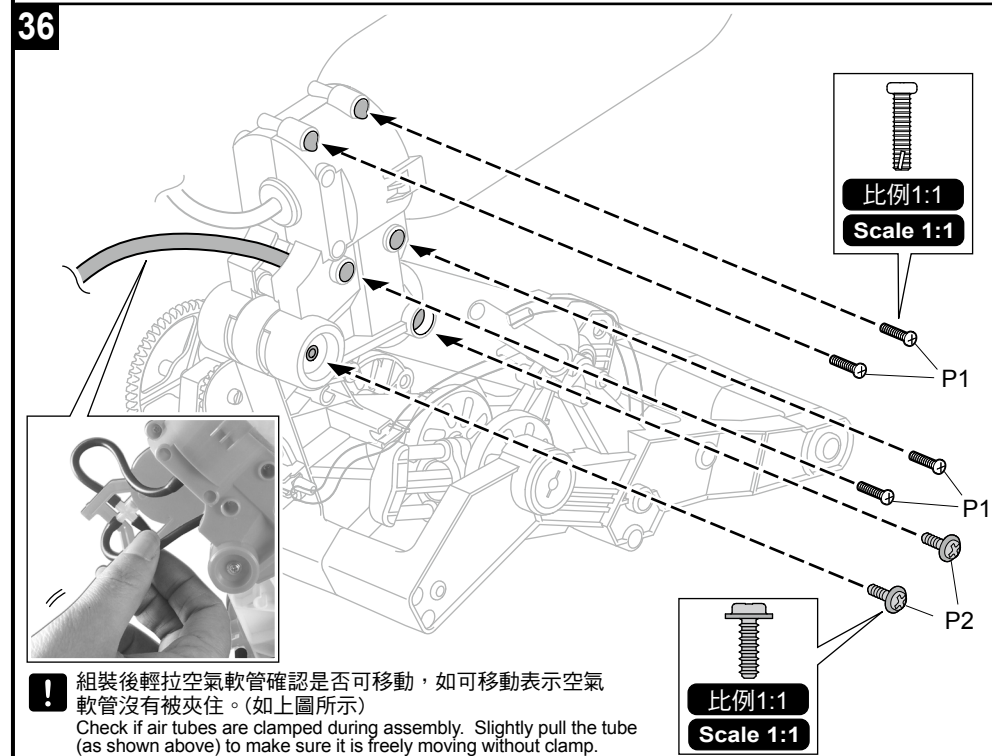
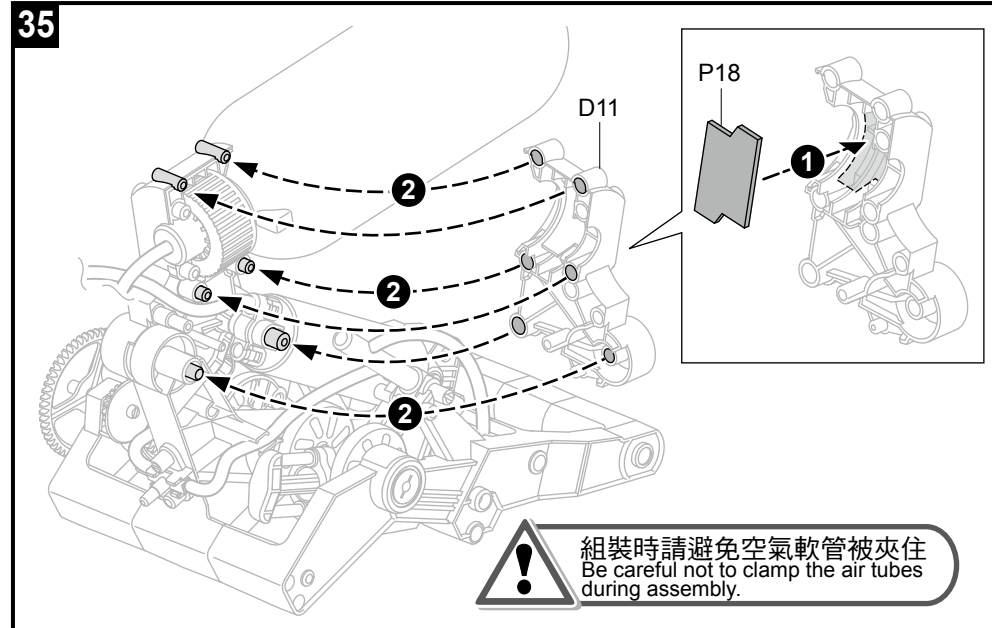
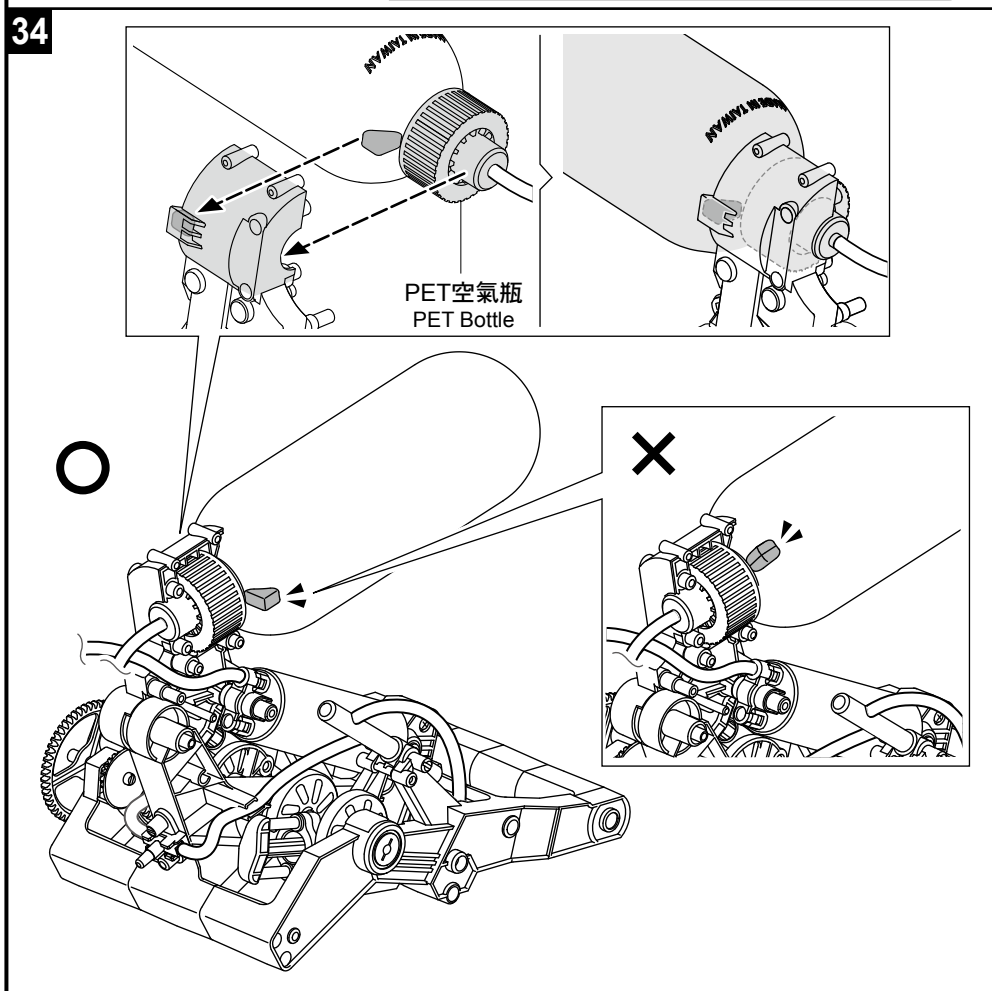
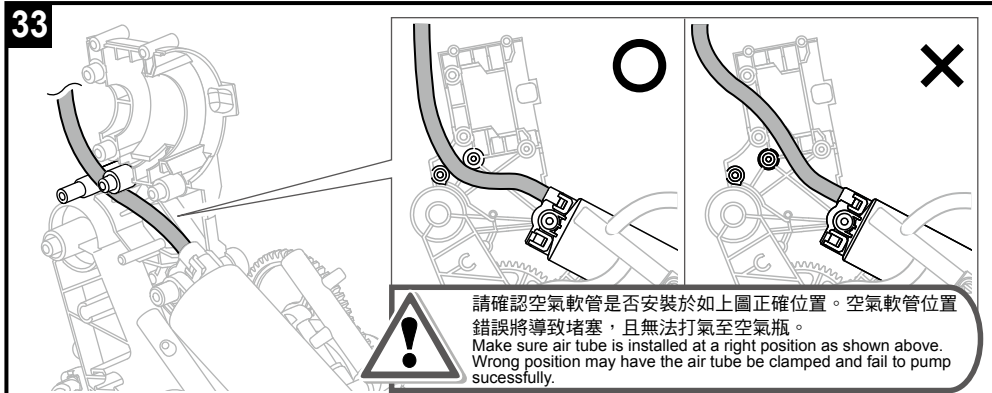
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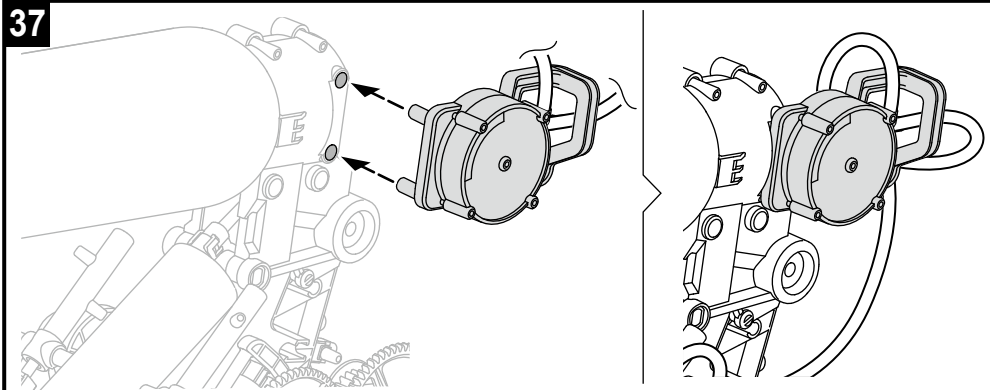
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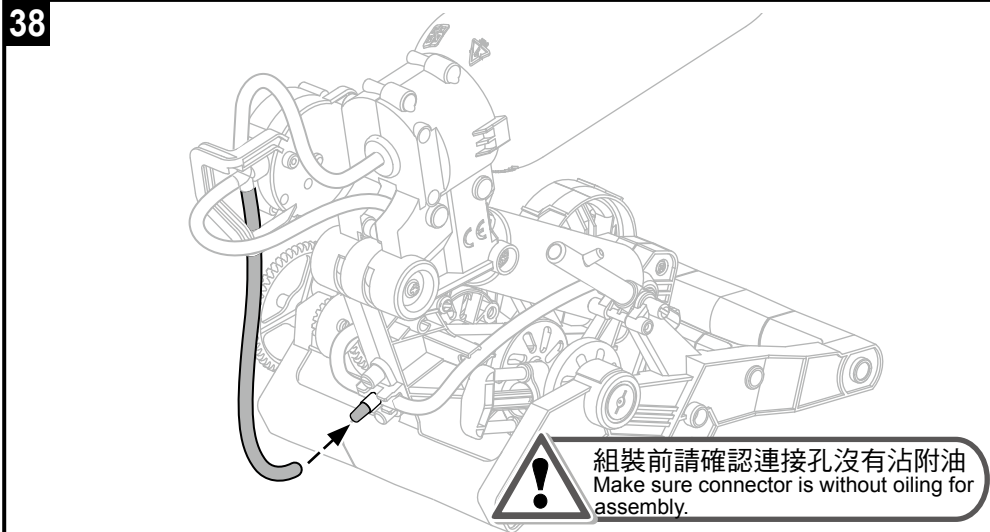




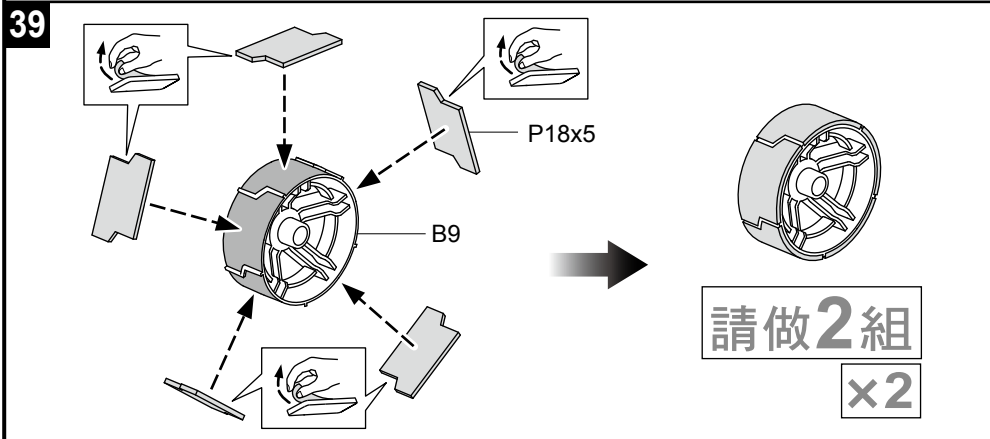
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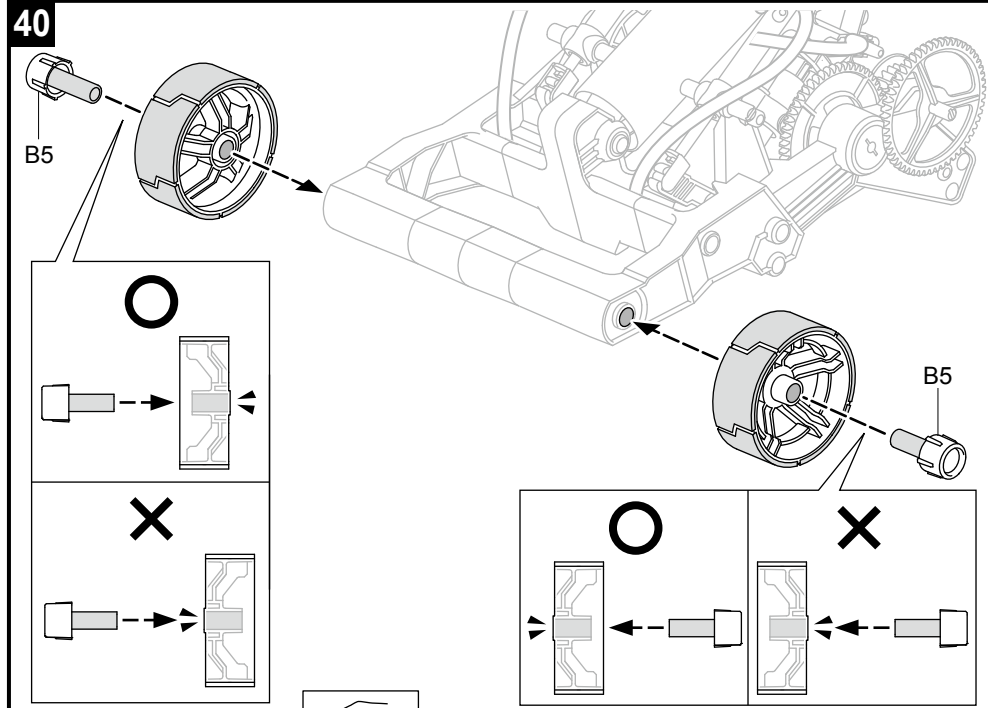
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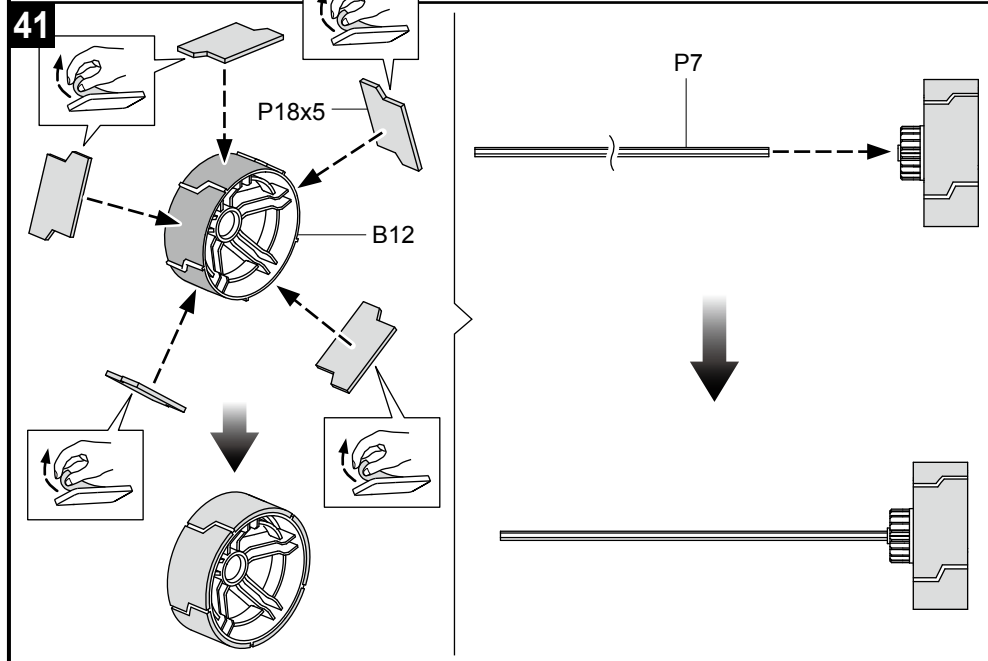
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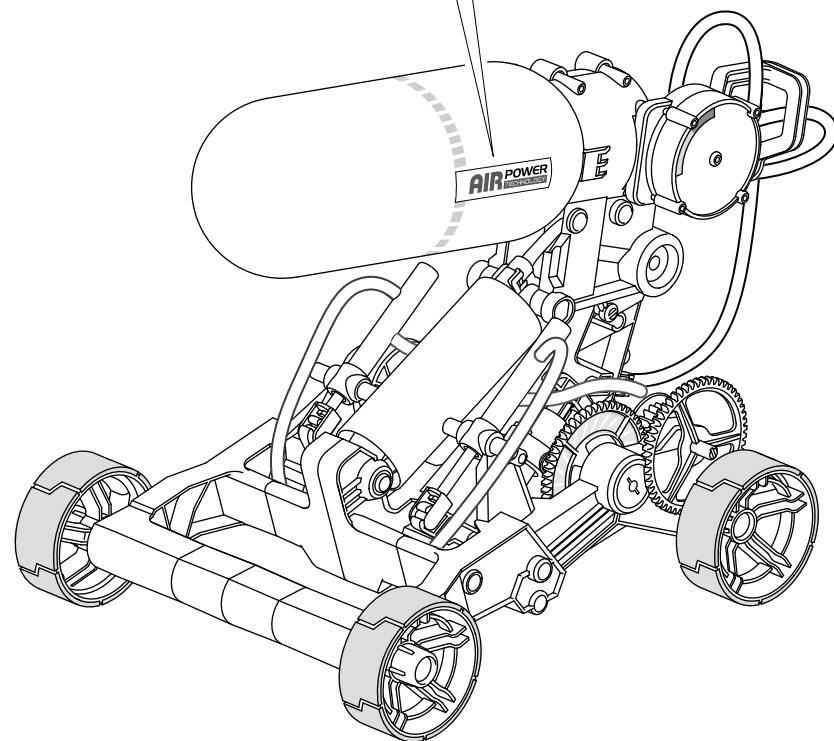
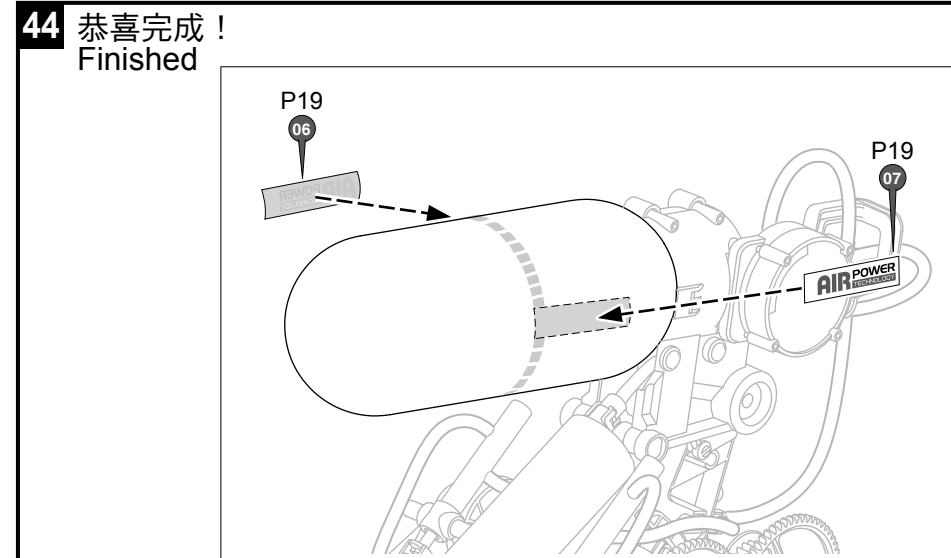
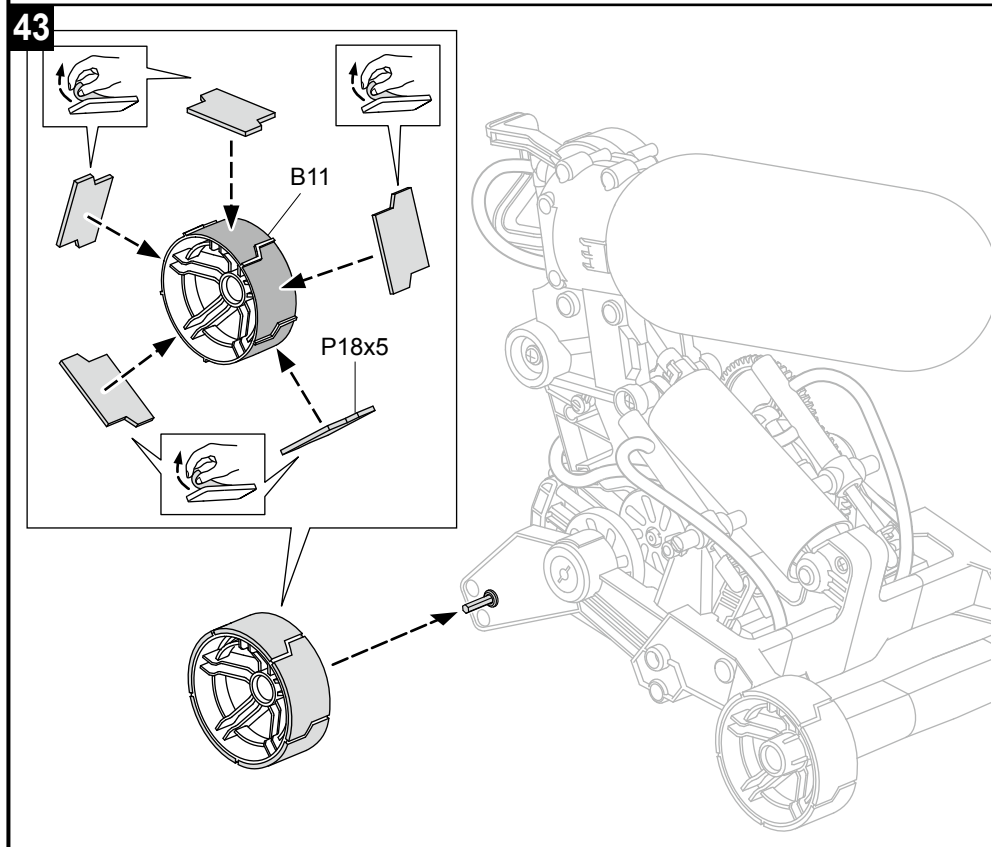
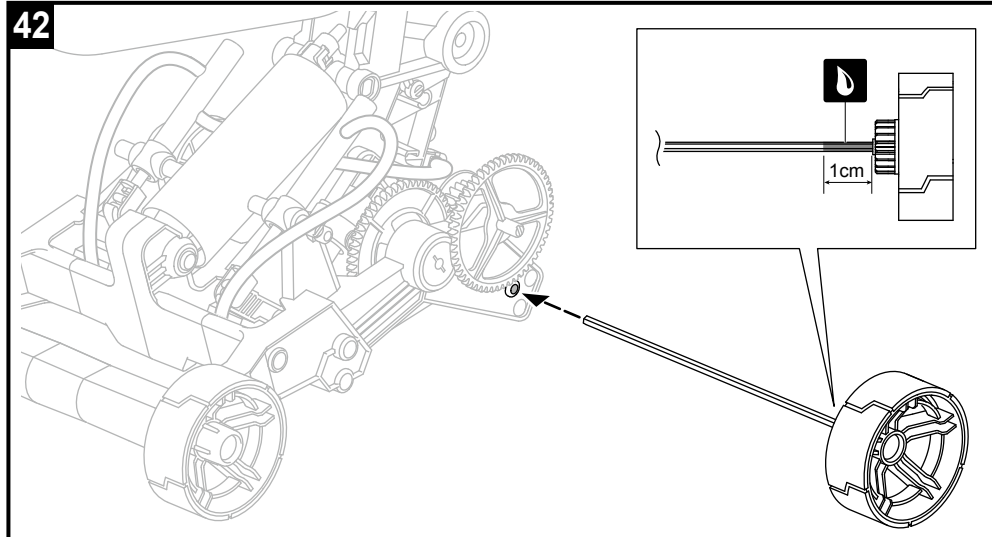


40



41

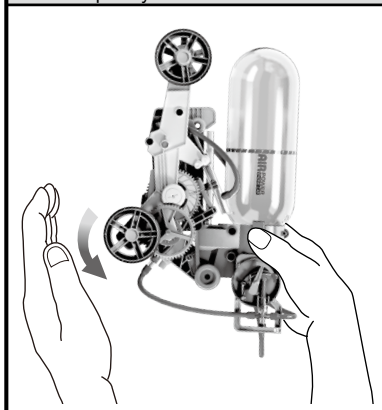




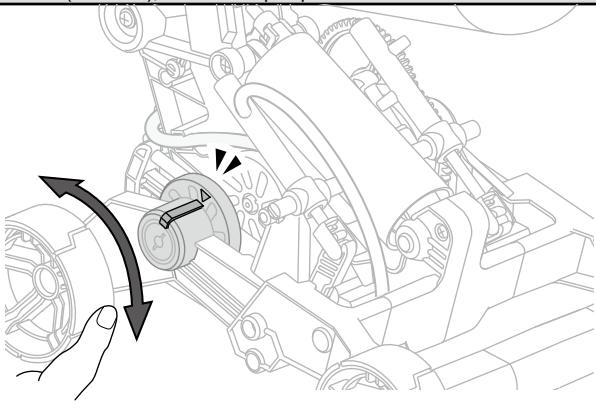


## 遊戲方式 How To Play

1. 轉動後輪(如下圖), 以便將空氣完全釋放。  
Spin the rear wheel (as below) to release air completely.



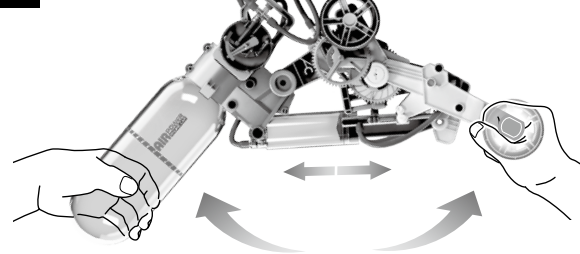
2. 轉動後輪讓圓形凸輪上“▽”標記對正車架右側凸起之一字造形處(如下圖所示位置), 開始打氣。  
Rotate the rear wheel and have the “▽” align to the protrusion bar (as below), then start to pump.



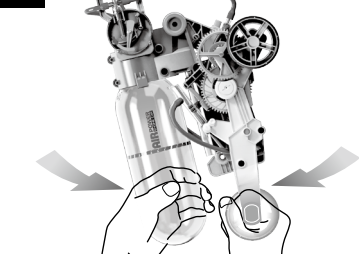
3. 請依照下圖指示打氣  
Pumping as below figures.

- ! 開始時, 請快速打氣至少20次 In the beginning, pump up 20 times at least to start.  
(為了良好的遊玩效果, 請持續打氣直到壓力表指針指到紅色區域)  
(To obtain the best results, do not stop pumping until pressure meter measured and pointed to the red range.)

1

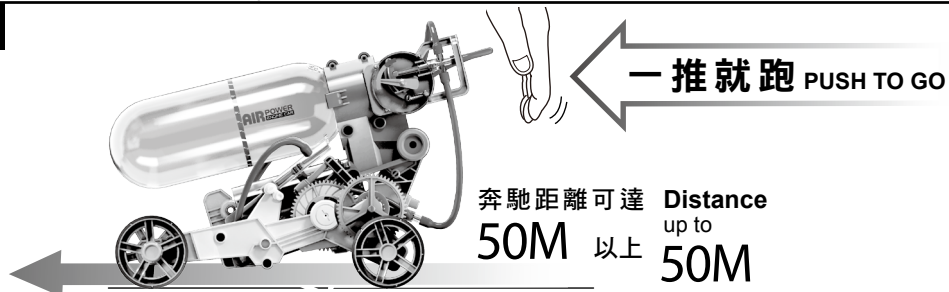


2



當壓力表指針指到紅色區域時, 安全氣閥裝置會自動開啟來排放多餘的空氣。  
A safety device is equipped, excessive air will be released automatically once pressure meter measured and pointed to the red range.

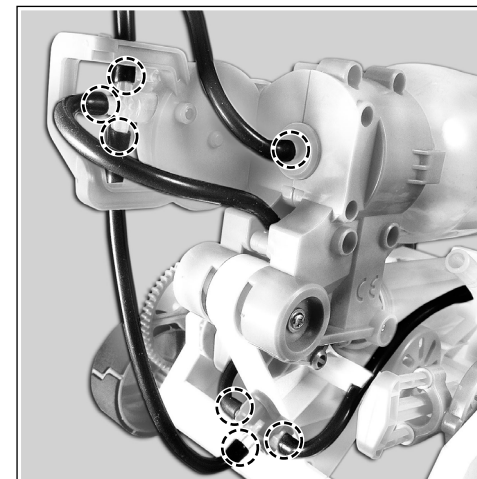
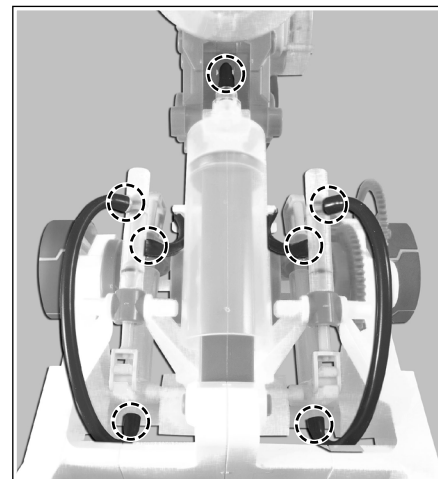
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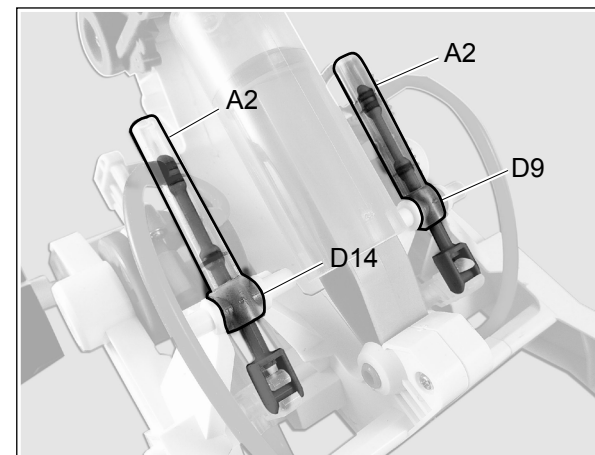
## 簡易故障排除 Trouble Shooting

- 1 如果打氣時壓力表指針沒有移到紅色區域, 或不確定漏氣位置。  
If pressure meter can not gauge to red range, or air leaks from uncertain somewhere.

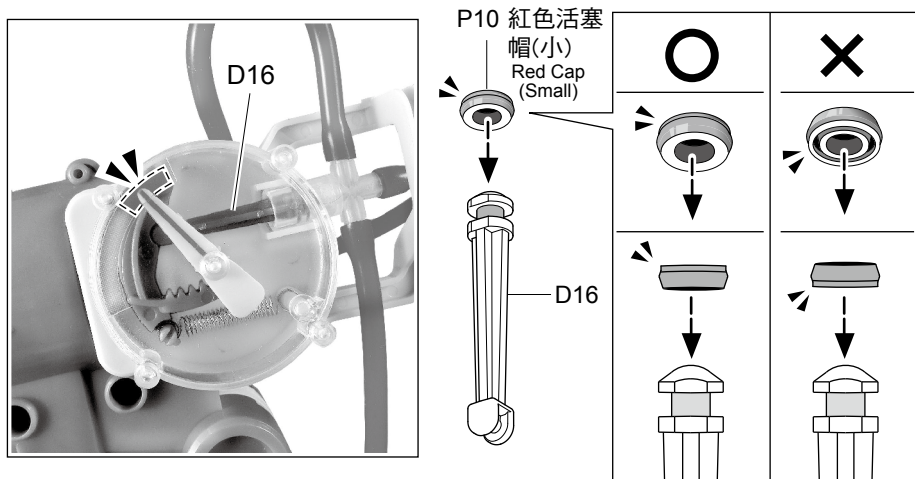
- 1-1 確認空氣軟管是否安裝正確(以下標示區域可幫助您快速確認空氣軟管是否脫落, 組裝步驟請參考第4頁“空氣軟管安裝”)  
Check if air tubes are installed correctly. (Below marked positions to help you quick check the air tubes, for exact assembly steps - refer to page 4 “How To Fit Air Tube”)



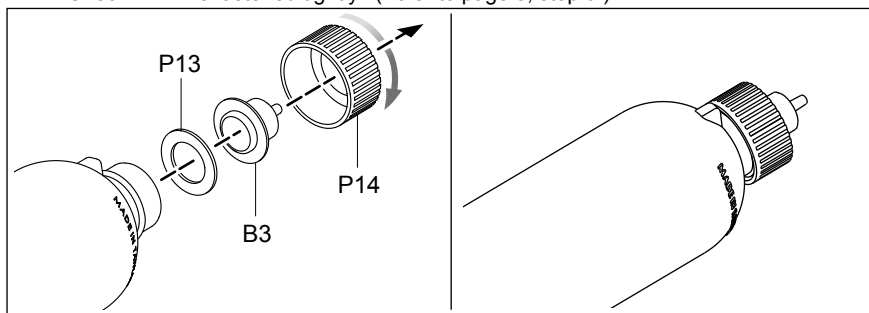
- 1-2 請確認D9/A2及D14/A2是否鬆脫, 請參考第24頁一步驟15和第29頁一步驟22。  
Check if D9, A2 / D14, A2 are loose, (refer to page 24, step 15 & page 29, step 22)



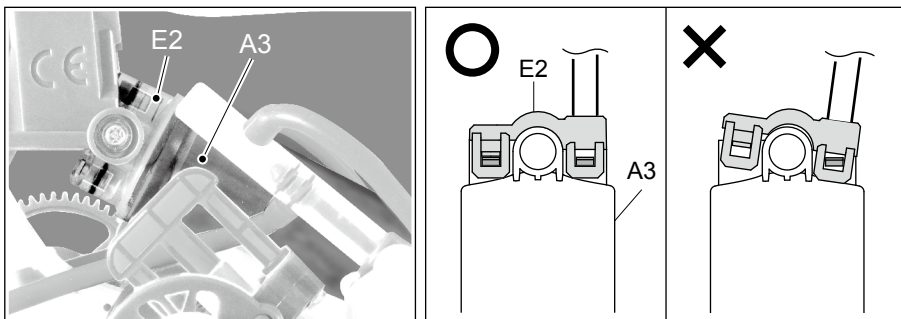
- 1-3** 請確認P10和D16是否安裝正確，請參考第10頁一步驟7  
Check if P10 & D16 are installed correctly. ( refer to page 10, step 7 )



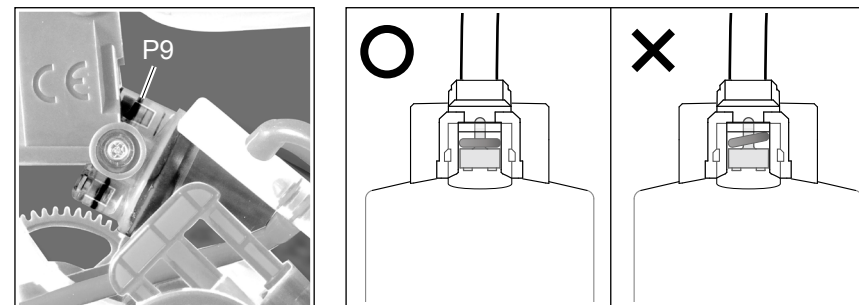
- 1-4** 請確認P14是否確實鎖緊，請參考第8頁一步驟5  
Check if P14 is fastened tightly. ( refer to page 8, step 5 )



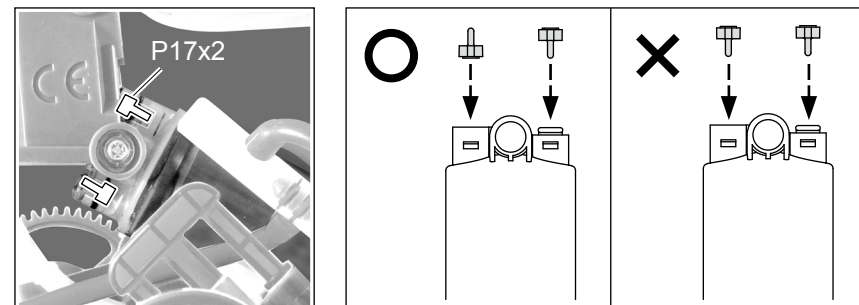
- 1-5** 請確認E2/A3是否鬆脫，請參考第12頁一步驟4  
Check if E2 / A3 are loose. ( refer to page 12, step 4 )



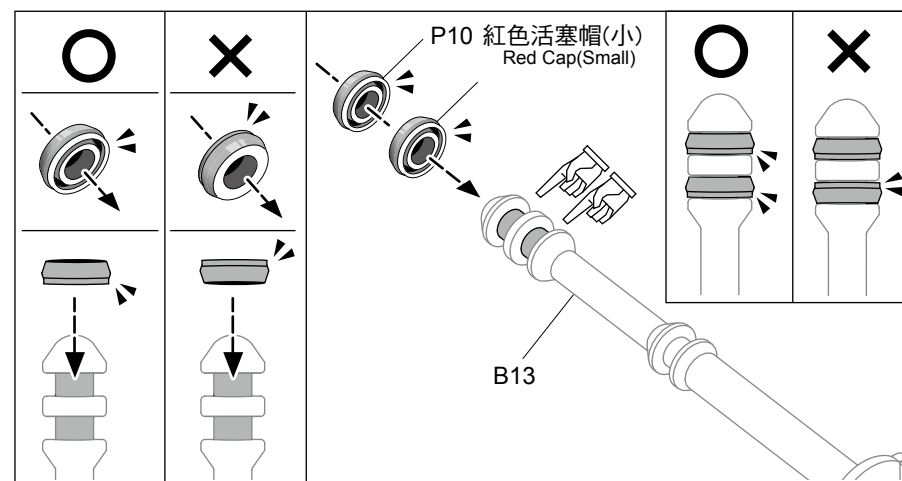
- 1-6** 請確認P9(O型環)是否如下圖所示平整無歪斜。  
Check if P9 (O-ring) is set flatly. ( refer to page 12, step 6 )



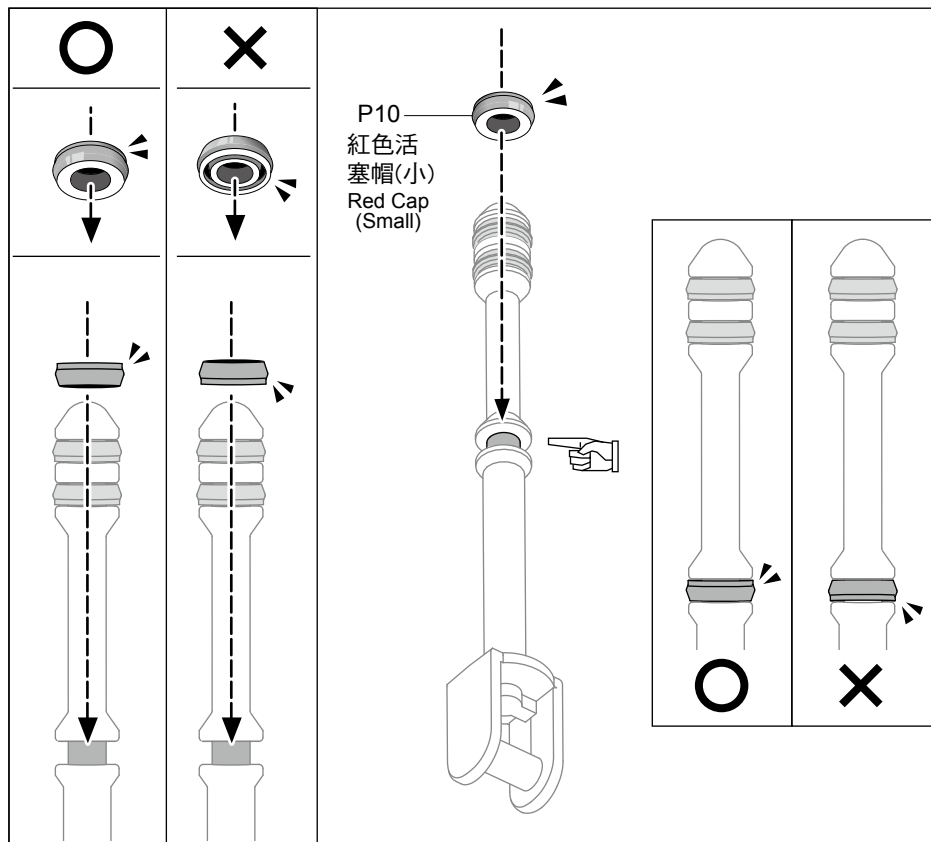
- 1-7** 請確認P17是否安裝於如下圖示正確位置，請參考第12頁一步驟3  
Check if P17 is installed in the right direction. ( refer to page 12, step 3 )



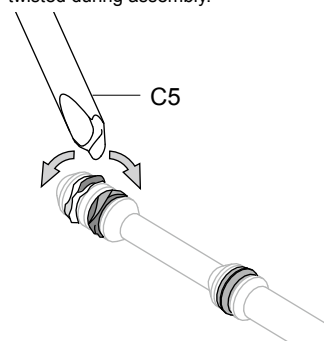
- 1-8** 請確認P10/B13是否安裝如下圖示正確位置，請參考第22頁一步驟11~13  
Check if P10/ B13 are installed in the right direction.( refer to page 22, steps 11~13 )







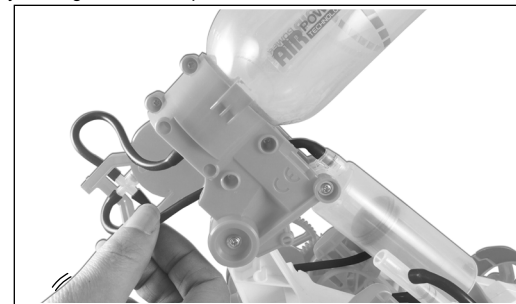
小技巧提醒：  
若P10在組裝時出現扭轉，請使用  
C5協助調整。  
**Tip：**  
Use C5 to make it smooth if P10 was  
twisted during assembly.



請檢查2組  
×2

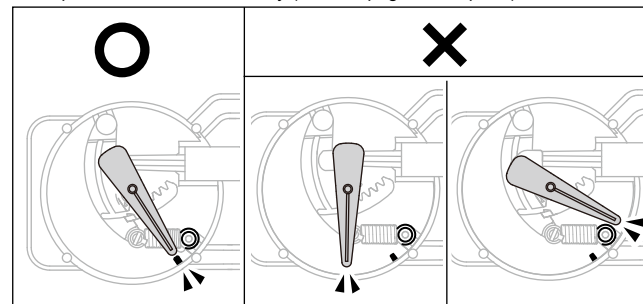
## 2 如果空氣軟管於打氣時鬆脫 If air tubes are loosened while pumping.

- 2-1** 請確認連接處是否沾到油：將空氣管自連接處拔除，將油擦掉並使用中性和清潔劑清潔乾淨。  
Check if connectors are stained by oil. Take off the connectors/air tubes, make sure to wipe off the oil and use neutral detergent to clean the parts thoroughly.
- 2-2** 請確認空氣管是否被夾住：輕拉空氣管(如下圖所示)，如可移動表示組裝時空氣管沒有被夾住。  
Check if air tubes are clamped during assembly. Slightly pull the tube (as shown below) to make sure it is freely moving without clamp.



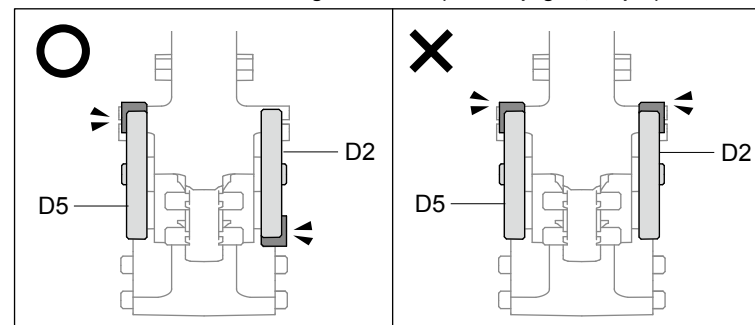
## 3 如果打氣時壓力表指針靜止不動 If the pressure meter does not function while pumping.

- 3-1** 請確認指針是否安裝正確，請參考第11頁一步驟12  
Check if pointer is installed correctly (refer to page 11, step 12)



- 3-2** 請確認空氣管是否被夾住，請參考以上第2-2敘述  
Check if air tubes are clamped (refer to Troubleshooting 2-2)

## 4 請確認D2/D5是否安裝於如下正確位置，請參考第17頁一步驟2 Check if D2 / D5 are installed in the right direction. (refer to page17, step 2)



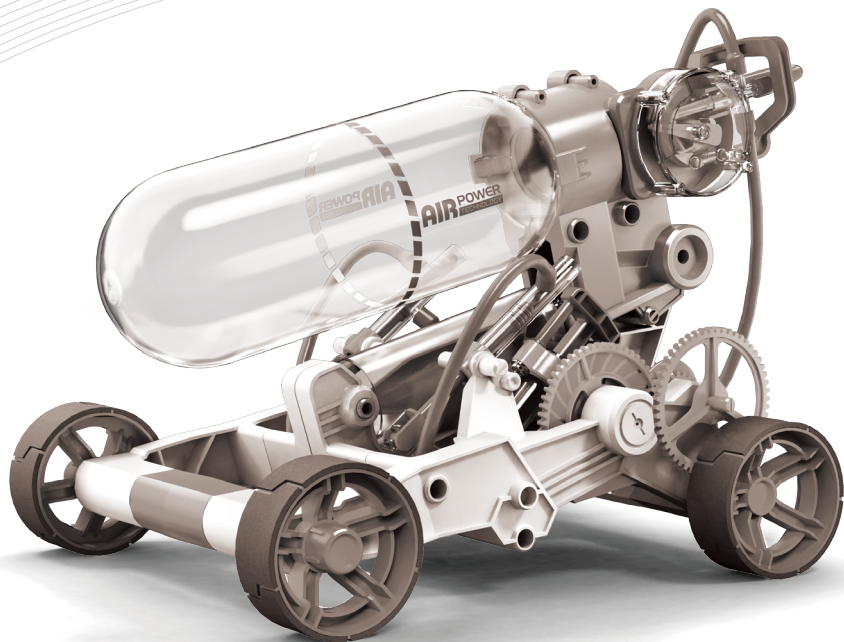
若需要購買零件，請參照以下零件表

When ordering parts, please include the following

- 1. 請留下訂購人姓名、寄送地址、連絡電話、E-mail  
Name, address (no P.O. Box), telephone number, and email address.
- 2. 請註明產品名稱、產品型號、零件名稱、零件型號以及數量  
Model name and model number.Part number, part name, and quantity.
- 3. 如有任何需求，請洽您的經銷商  
Please contact local distributor if any query.

GE-631 空氣動力引擎車 零件表 Parts List

零件型號 Part Number	零件名稱 Part Name	數量 Qty
5GE-63100P1	自攻螺絲 Tapping Screw	
5GE-63100P2	華司螺絲 Tapping Screw	
5GE-63100P3	圓軸(短) Round Shaft(Short)	
5GE-63100P4	圓軸(長) Round Shaft(Long)	
5GE-63100P5	圓軸(兩端直紋) Round Shaft(Straight at both ends)	
5GE-63100P6	六角軸(短) Hex Shaft (Short)	
5GE-63100P7	六角軸(長) Hex Shaft (Long)	
5GE-63100P8	彈簧 Spring	
5GE-63100P9	O型環 (黑) O-ring(Balck)	
5GE-63100P10	紅色活塞帽(小) Red Cap(Small)	
5GE-63100P11	紅色活塞帽(中) Red Cap(Medium)	
5GE-63100P12	紅色活塞帽(大) Red Cap(Big)	
5GE-63100P13	墊片 Spacer	
5GE-63100P14	瓶蓋 Bottle Cap	
5GE-63100P15	空氣軟管 Silicon Tube	
5GE-63100P16	油包 Oil Bag	
5GE-63100P17	氣閥(透明藍色) Valve(clear blue)	
5GE-63100P18	泡棉 Sponge	
5GE-63100P19	裝飾貼紙 Sticker	
5GE-63100P20	PET空氣瓶 PET Bottle	
5GE-63100PPA	塑膠模型零件A Plastic Part A	
5GE-63100PPB	塑膠模型零件B Plastic Part B	
5GE-63100PPC	塑膠模型零件C Plastic Part C	
5GE-63100PPD	塑膠模型零件D Plastic Part D	
5GE-63100PPE	塑膠模型零件E Plastic Part E	
5GE-63100IM	說明書 Instruction Manual	



# ***Pro'sKit***<sup>®</sup>

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