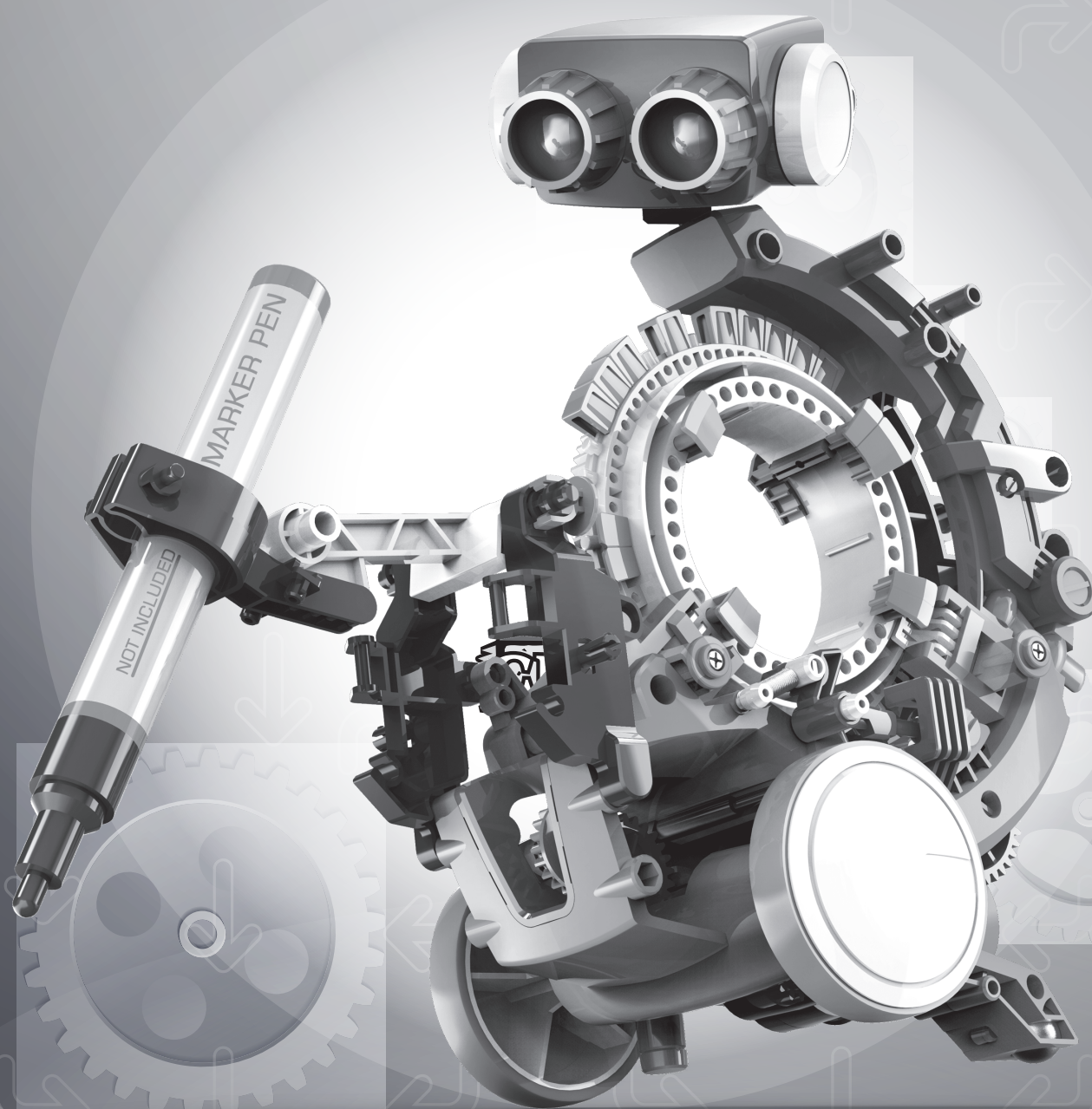


GE-895

Pro'sKit®

5^{In 1} Mechanical CODING robot

5合1機械編程機器人



Assembly & Instruction Manual

組裝說明手冊

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5合1 機械編程機器人

5 IN 1 Mechanical Coding Robot

產品介紹 Product Introduction

5合1機械編程機械人以機械編程輪為核心，機器人將依照編程輪與編碼豆的組合進行不同方向的行動並執行任務。只要將編碼豆插入編碼輪上，機器人就能執行如前進，後退，右/左轉，旋轉或暫停等各種動作，運用這種簡單的編程方法，機器人還能執行更進階的動作，如投擲、堆高、踢球和繪圖，這樣的機械編程，簡單有趣又極富挑戰性！

這款初階STEM編碼機械人以簡單的方式、有趣的模式引導孩子們學習機械工程和基礎編程，同時也鼓勵孩子們在面對各種不同的任務與困難時學習、思考和培養解決問題的能力。歡迎加入編程世界，無限挑戰即將展開-與您的第一個編程機器人一起征服吧！

The mechanical coding wheel is placed into the heart of the robot to steer its coded courses and tasks. Coding is easily implemented by snapping the coding buttons onto the wheel and having the robot perform its basic functions – go forward, backward, right/left turn, spin or pause. Thanks to this easy to follow approach, coding and performing the tasks (such as throwing, lifting, kicking or drawing), become more interesting and challenging as the user's skills increase.

This mission-based, entry level STEM coding robot is designed to inspire users to learn about mechanical engineering and coding basics. It encourages children to think while also developing their problem-solving skills when faced with different tasks and difficulties. Engage in the coding world and beyond by challenging yourself with your very first coding robot.

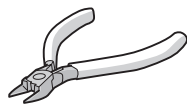


警告

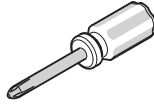
Warning

- 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 Tools You May Need



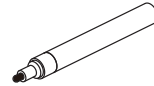
斜口鉗
Diagonal Cutter



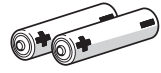
十字起子(#1)
Screwdriver(Philips #1)



尺
Ruler



麥克筆(細體)
Marker Pen (Fine)



建議使用AAA鹼性電池2顆
(出貨不含)

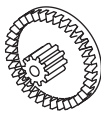
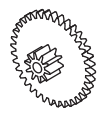
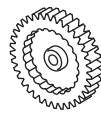
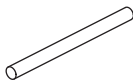
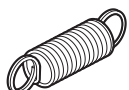
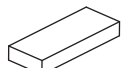
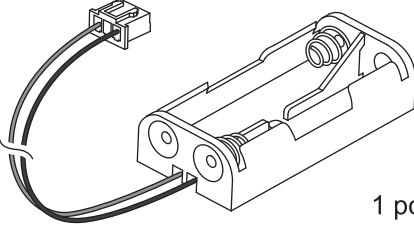
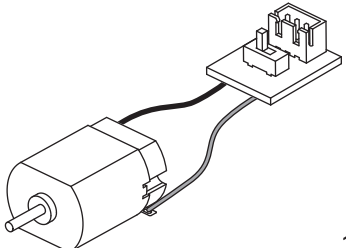
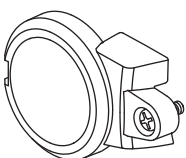
Battery(AAA) x 2

Alkaline batteries are recommended
(Not included in the kit)

零件清單 Mechanical Parts List



部分產品含有銳利邊、角，組裝時請特別注意！
Product contains functional edges and sharp points.

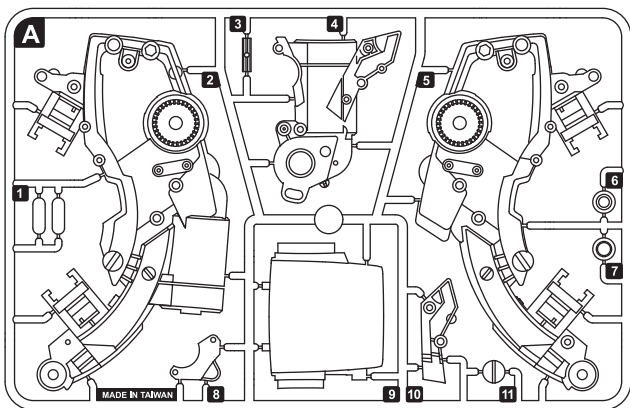
P1	小齒輪(白色) Pinion Gear (White)	P2	轉接齒輪(黑色) Gear 36/10T (Black)	P3	齒輪 36/10T (黃色) Gear 36/10T (Yellow)	P4	轉接齒輪 36T (橘色) Gear 36T (Orange)
 1 pc		 1 pc		 2 pcs		 1 pc	
P5	出力齒輪 10T (黑色) Gear 10T (Black)	P6	圓軸 Shaft	P7	自攻螺絲 Tapping Screw	P8	彈簧(小) Spring (Small)
 1 pc		 2 pcs		 1:1 14 pcs		 2 pcs	
P9	彈簧(大) Spring (Big)		P10	小鋼珠 Steel Ball		P11	海綿 Sponge
 2 pcs			 1 pc			 2 pcs	
P12	電池盒 Battery Holder with Connector		P13	馬達機板組 Motor with PC Board		P14	帶螺絲固定的電池盒上蓋 Battery Holder Cover with Screw
DC 3V  1 pc			 1 pc			 1 pc	

塑膠模型零件 Plastic Parts

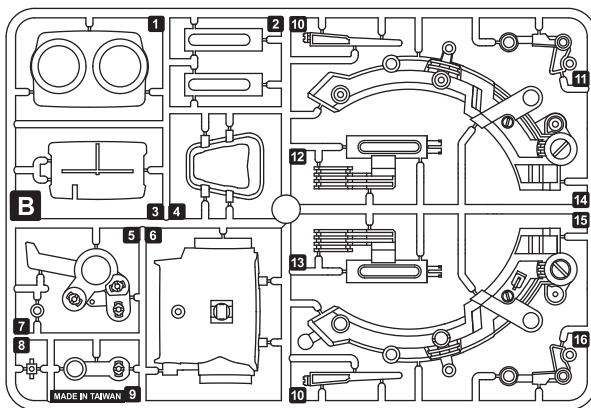


請依照組裝步驟將所需的零件剪下，以免組裝時造成零件混淆。
Cut off the plastic parts when they are required. Do not cut them in advance.

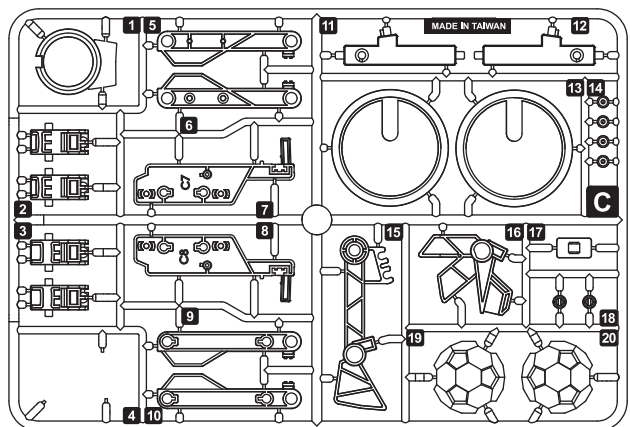
A



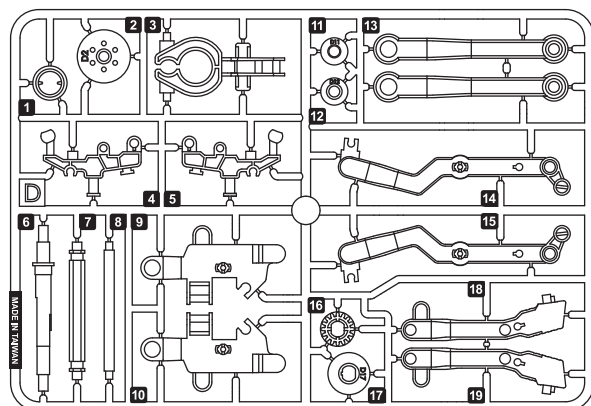
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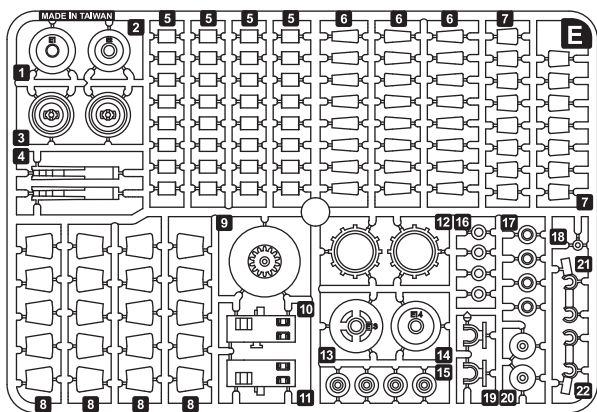
C



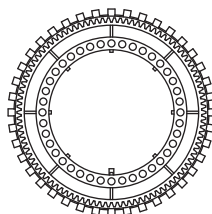
D



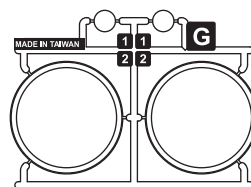
E



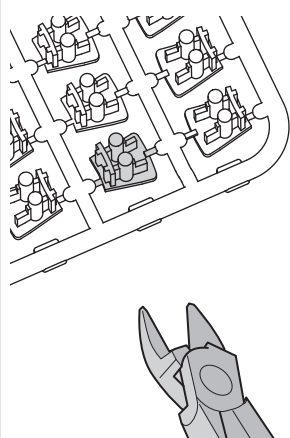
F



G

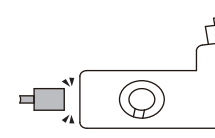
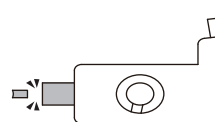
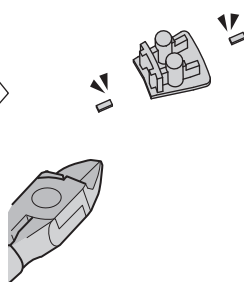
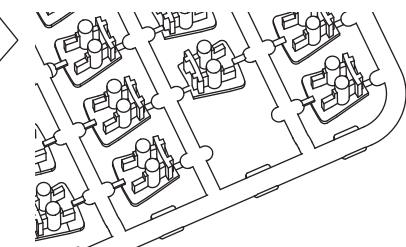


小技巧提醒：剪下零件時請將毛邊剪切乾淨，以免產生間隙影響組裝。
Tip: Cut Off the Burrs Before Assembly



毛邊
Unnecessary
burrs

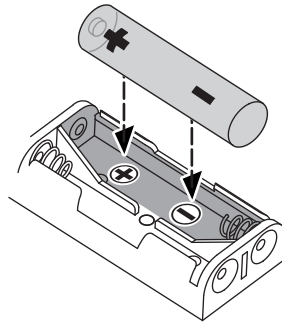
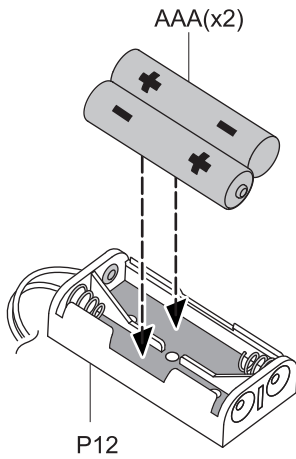
毛邊
Unnecessary
burrs



請勿過度剪切，以免影響組裝結構
Trim off the burrs ONLY. Do not trim off the protrusion belonged to original plastic parts. All features of parts should be kept completely.

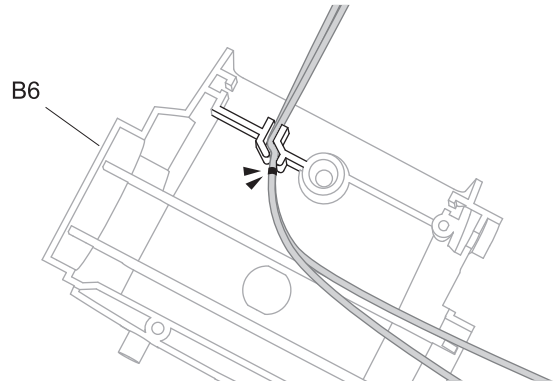
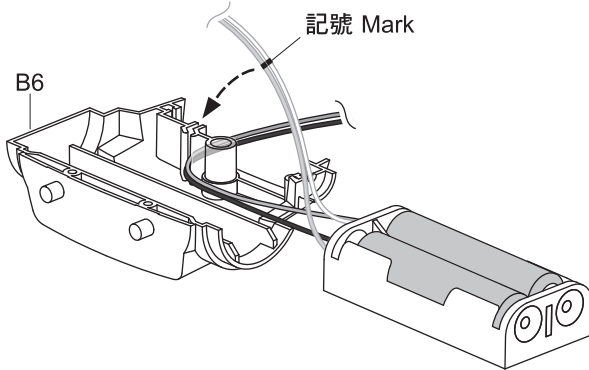
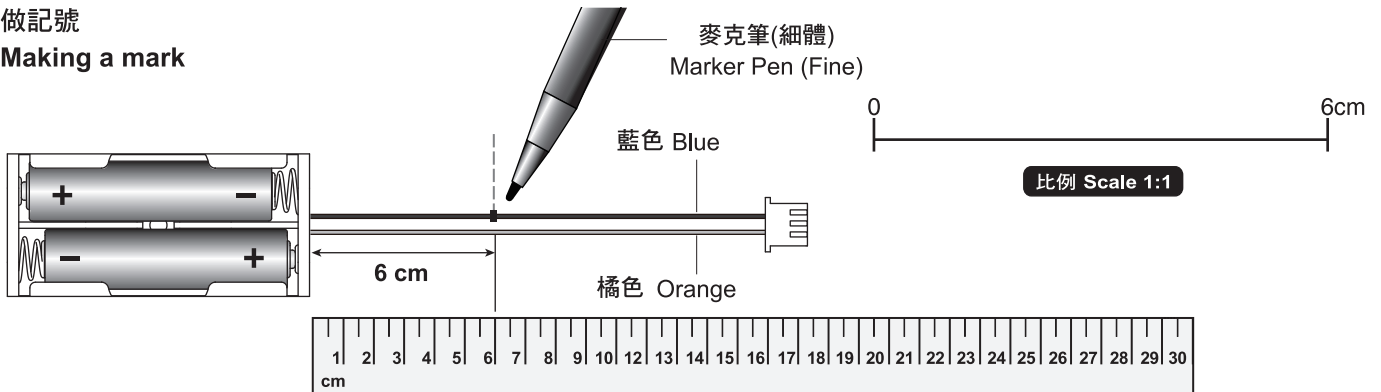
頭部模型組裝 Head Module Assembly

1

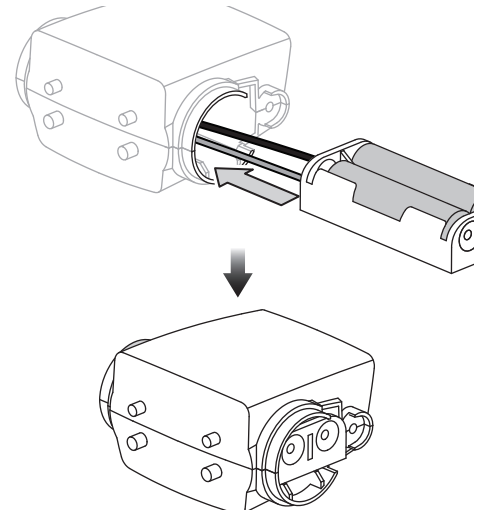
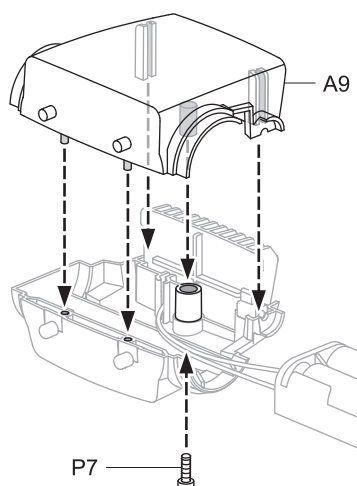
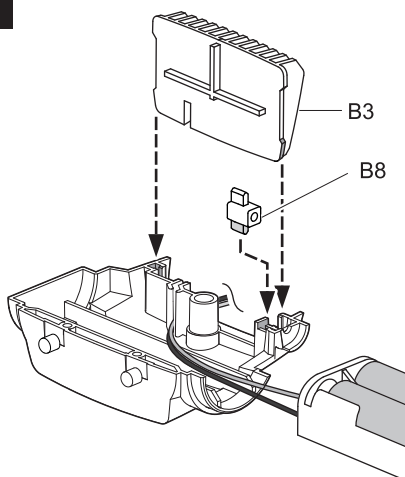


- 電池的更換應由成人或成人監督下更換。
- 避免電池盒中的接觸點或電池端子的短路。
- 請勿將廢舊電池與新電池或不同類型的電池混用。
- 不要混用鹼性、標準（碳 - 鋅）或可充電（鎳鎘）電池。
- 請將電池極性放置正確。
- 請勿嘗試為非充電電池充電。
- 從產品中取出耗盡的電池，以免洩漏。
- 可充電電池僅能在成人監督下充電。
- 可充電電池在充電前必須先從玩具中取出。
- 本玩具不得連接超過建議數量的電源供應。
- Removal and replacement of batteries should be carried out by adults or under adult supervision.
- Avoid short circuiting the contacts in the battery compartment or the battery terminals.
- Do not mix used batteries and new batteries or batteries of different types.
- Do not mix alkaline, standard (carbon - zinc), or rechargeable (nickel-cadmium) batteries.
- Batteries are to be inserted with the correct polarity.
- Do not attempt to recharge non-rechargeable batteries.
- Remove exhausted batteries from the product to avoid leakage.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being charged.
- The toy is not to be connected to more than the recommended number of power supplies.

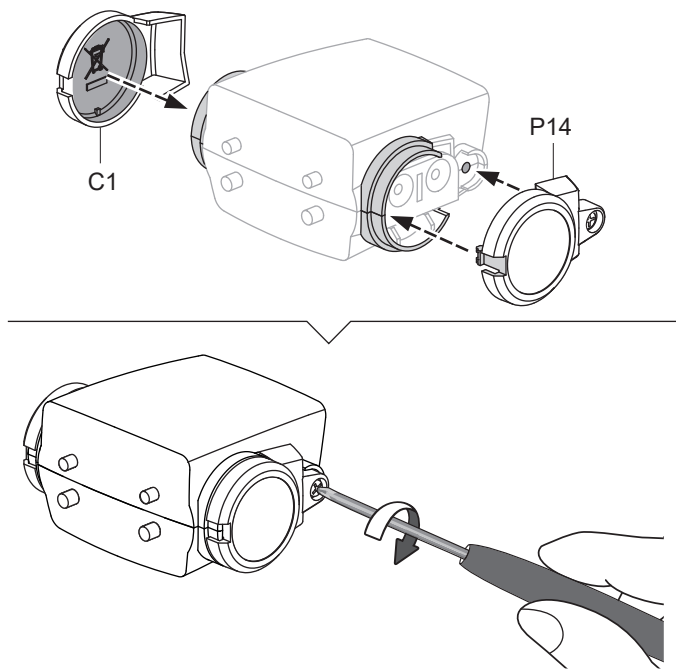
做記號 Making a mark



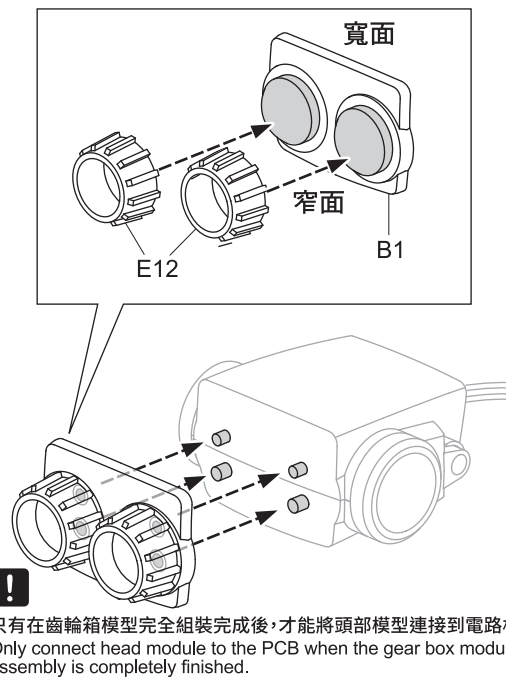
2



3

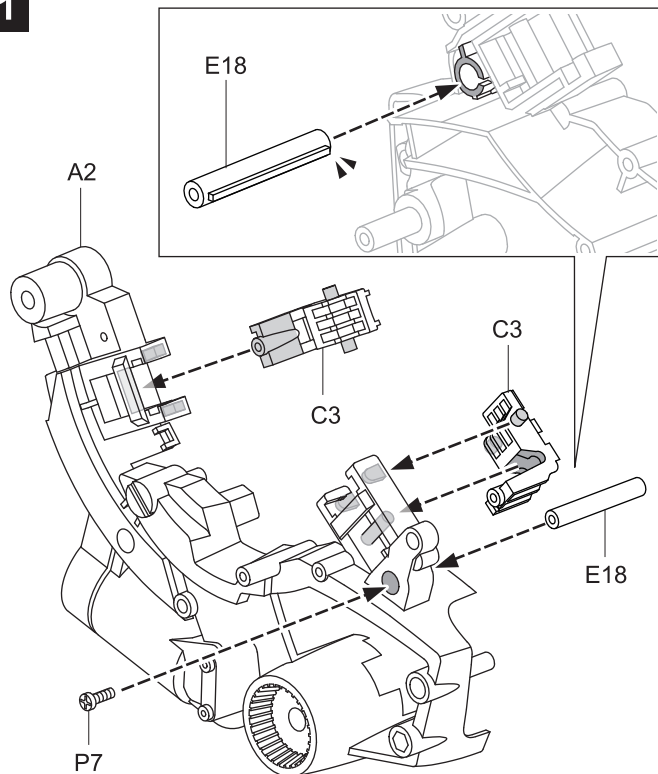


4

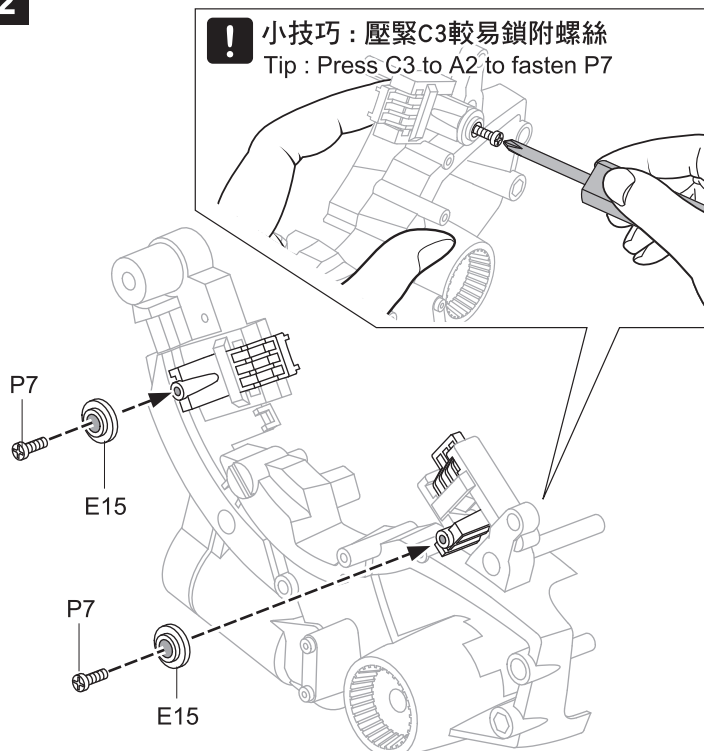


齒輪箱模型組裝 Gear Box Module Assembly

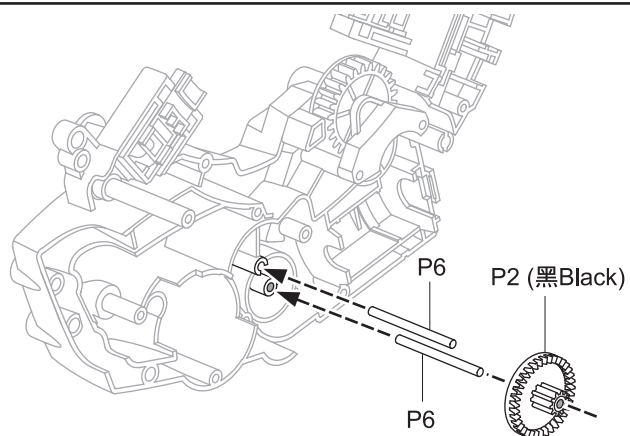
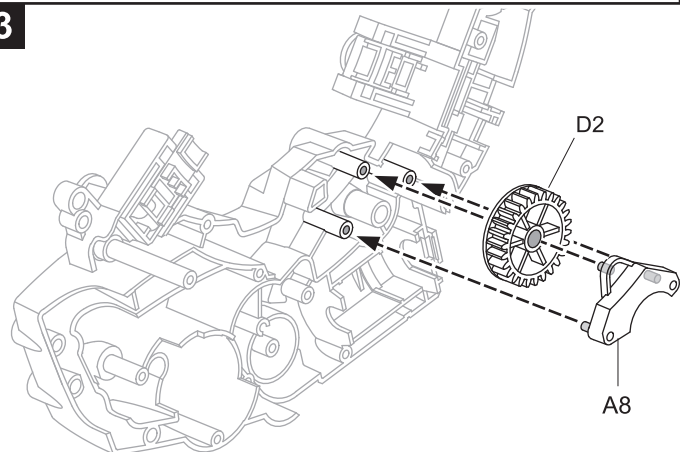
1



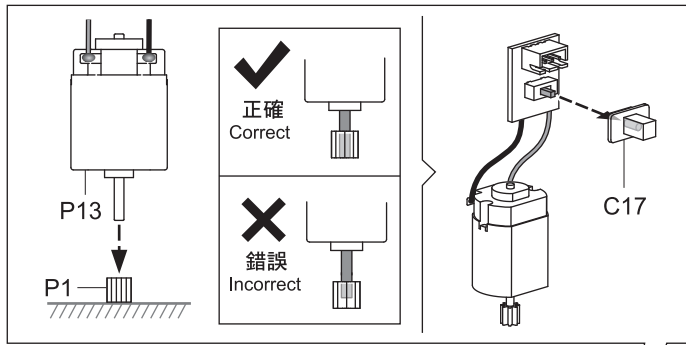
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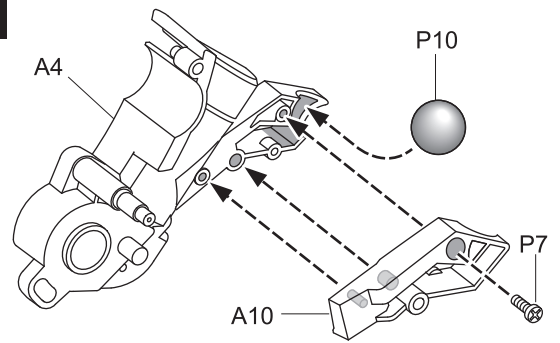
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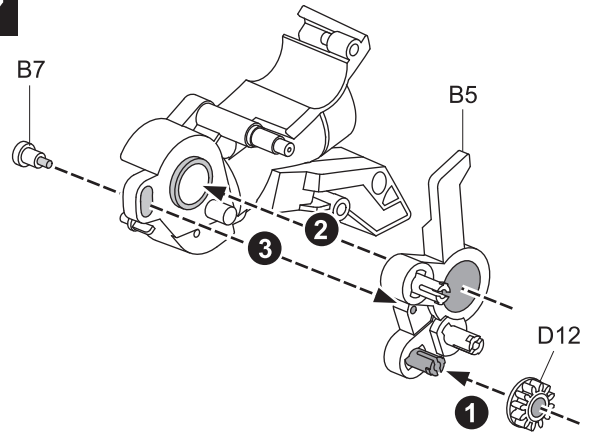
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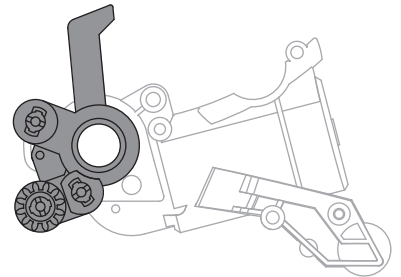
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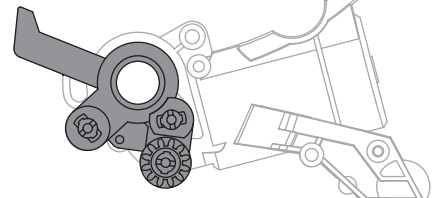
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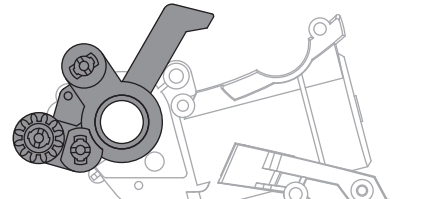
✓
正確
Correct



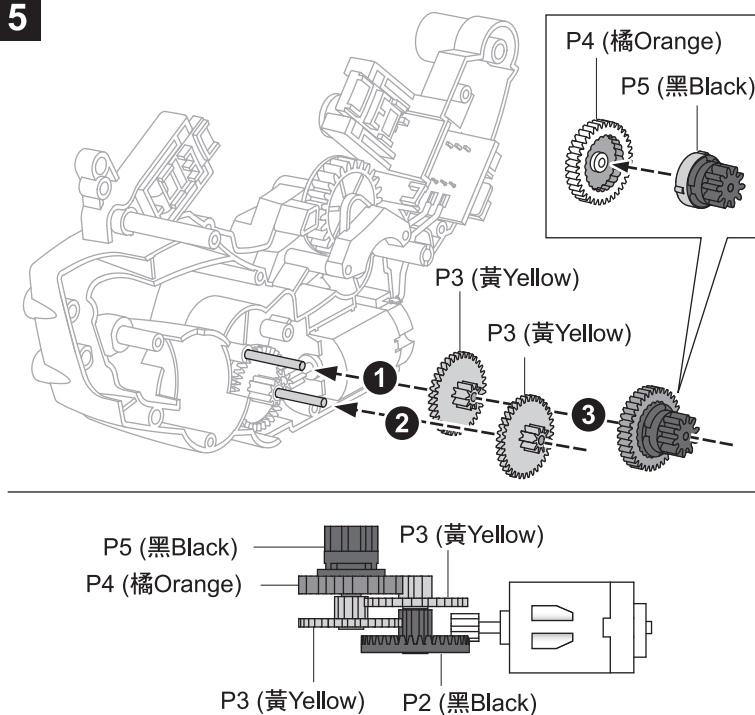
✗
錯誤
Incorrect



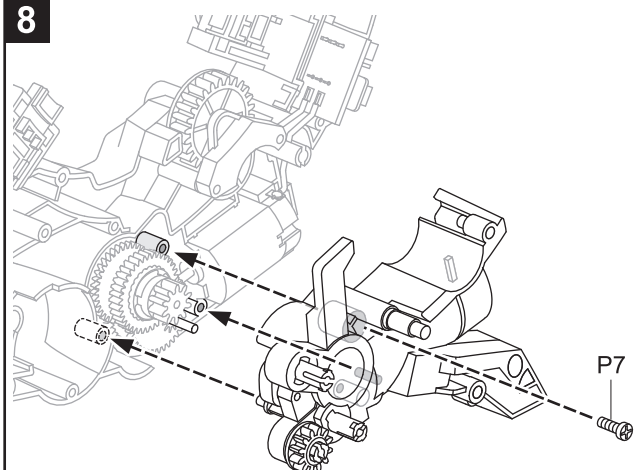
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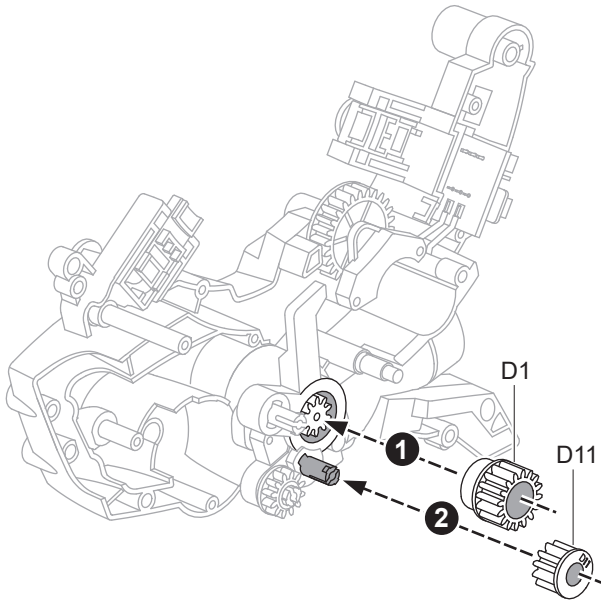
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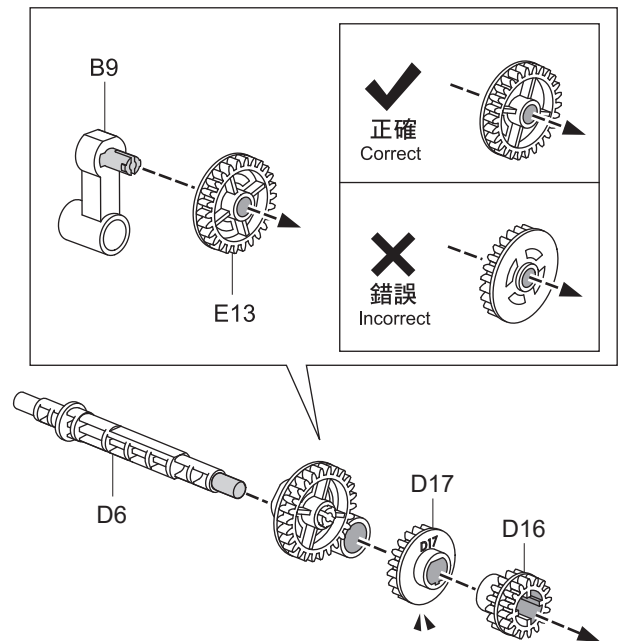
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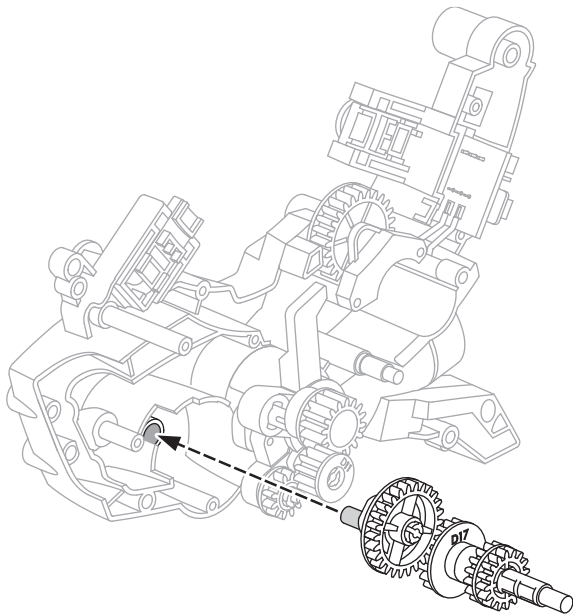
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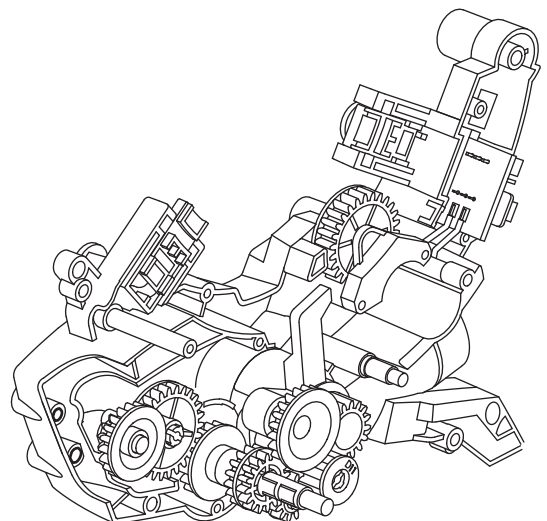
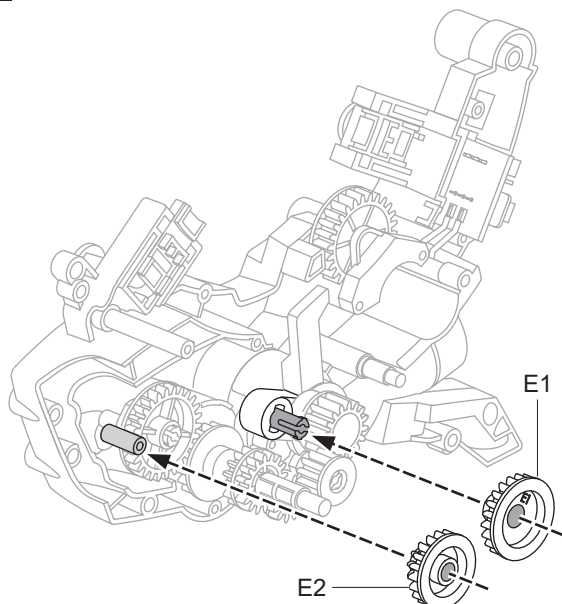
10



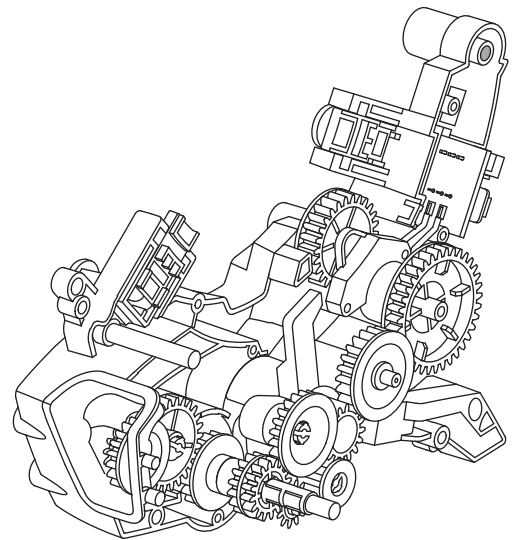
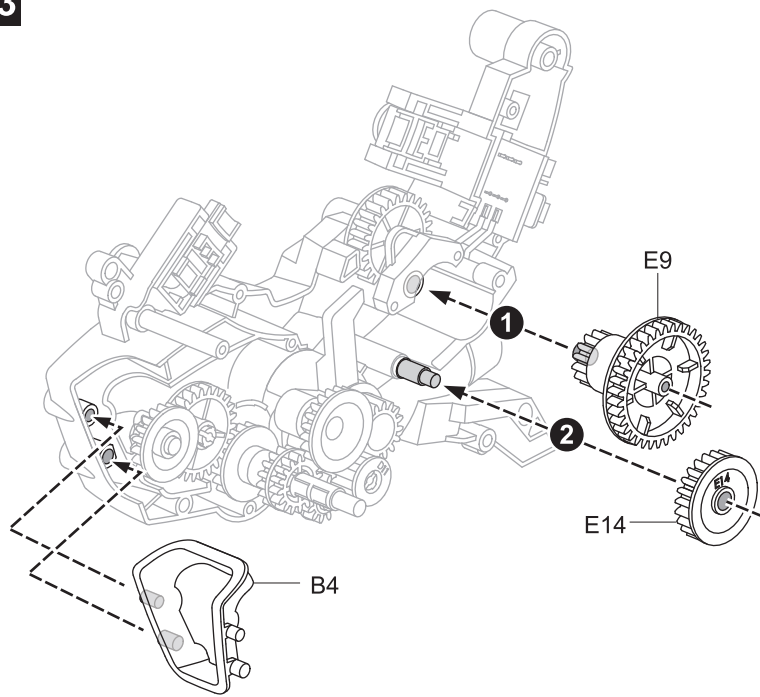
11



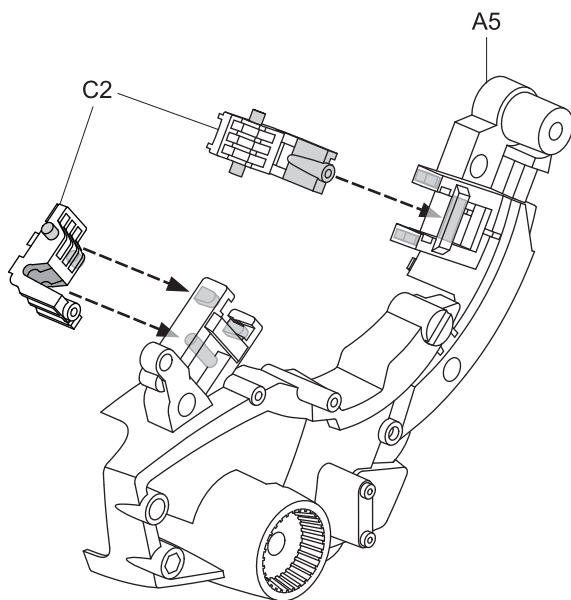
12



13

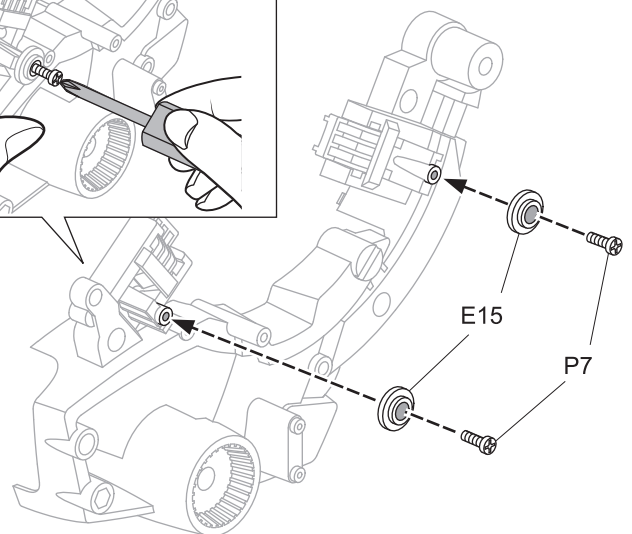
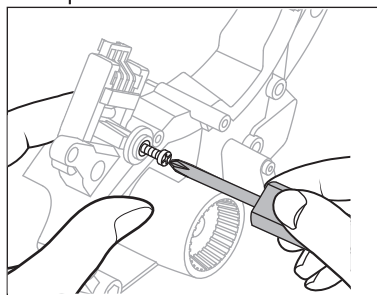


14

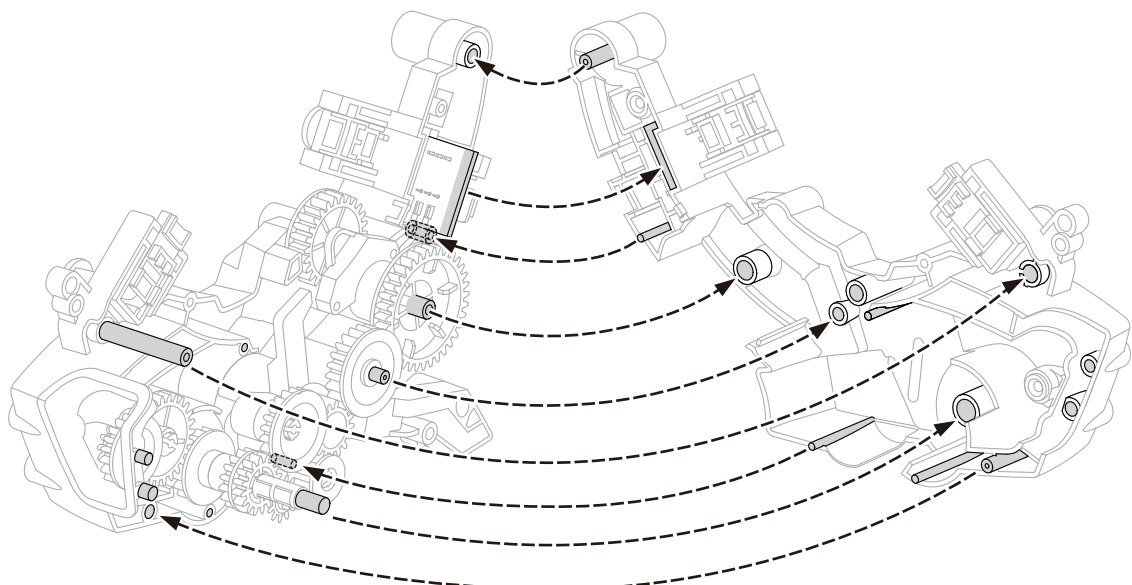


15

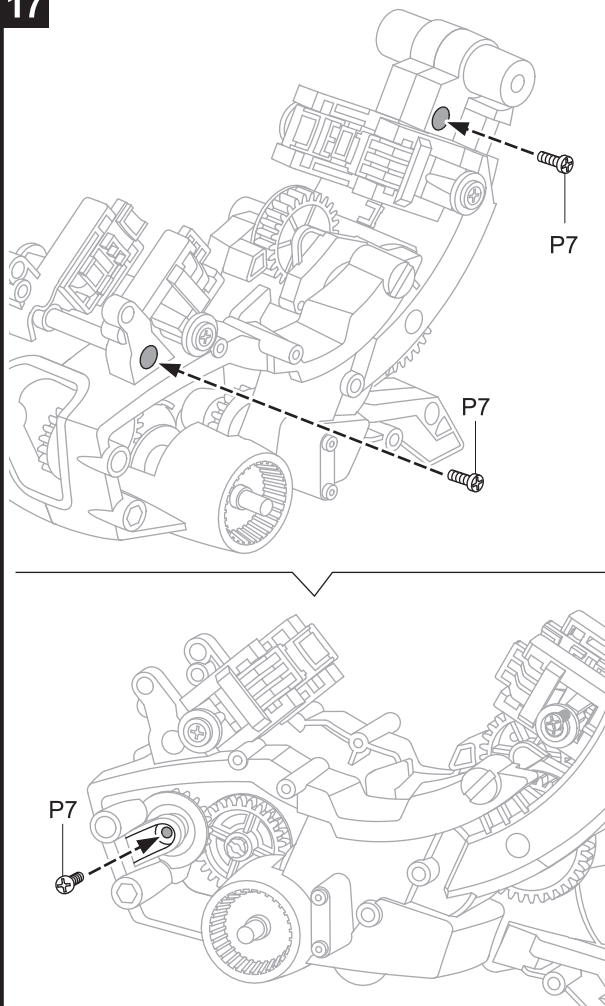
小技巧：壓緊C2較易鎖附螺絲
Tip : Press C2 to A5 to fasten P7



16



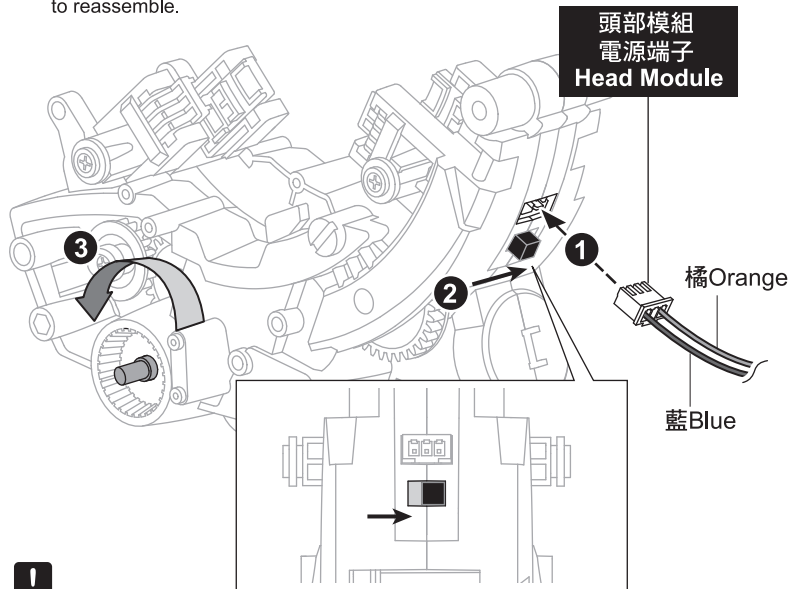
17



齒輪箱測試 Rear Gear Box Testing

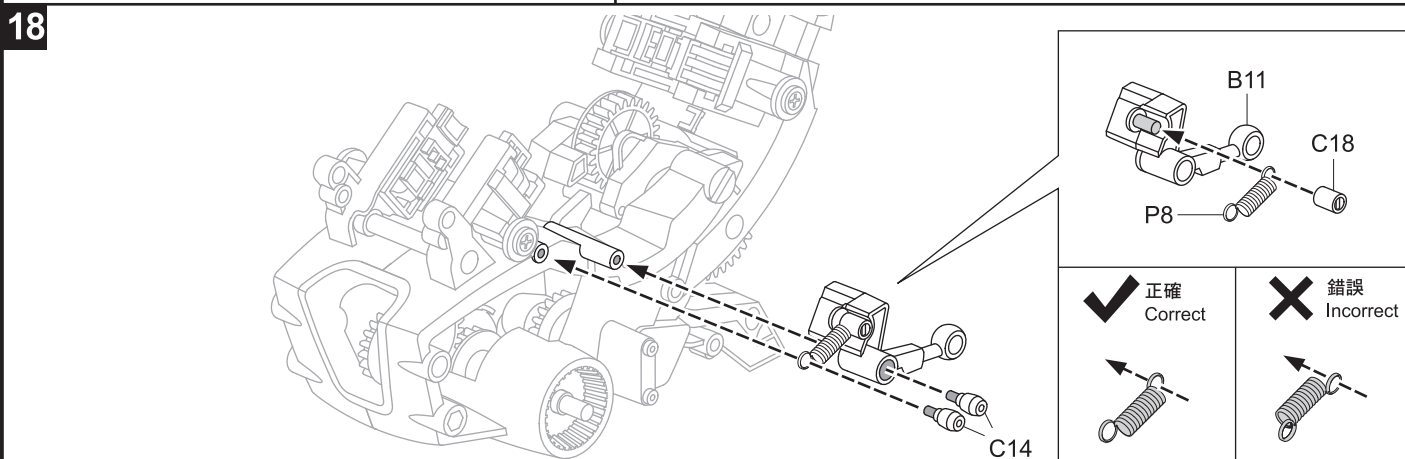
- ❶ 將頭部模組電源線連接至馬達基板組端子(參考第4頁步驟 ❸)
- ❷ 將電源開關向右撥開啟電源
- ❸ 如圖所示，齒輪將按逆時針方向運行
- ❹ 測試完成後，關掉電源，移除電源線，如果齒輪箱運轉不順利或發生不正常的聲音，請回到第四頁步驟 ❶ 重新組裝

- ❶ Fully connect the power supply cable of assembled head (refer to page 4, step ❸) to the terminal base.
- ❷ Push the switch to the right to turn the power on.
- ❸ The gear will run counterclockwise as illustration.
- ❹ Switch off and remove the power supply cable after the testing. If the gear box doesn't run smoothly or there is abnormal noise, please go back to page 4 step ❶ to reassemble.

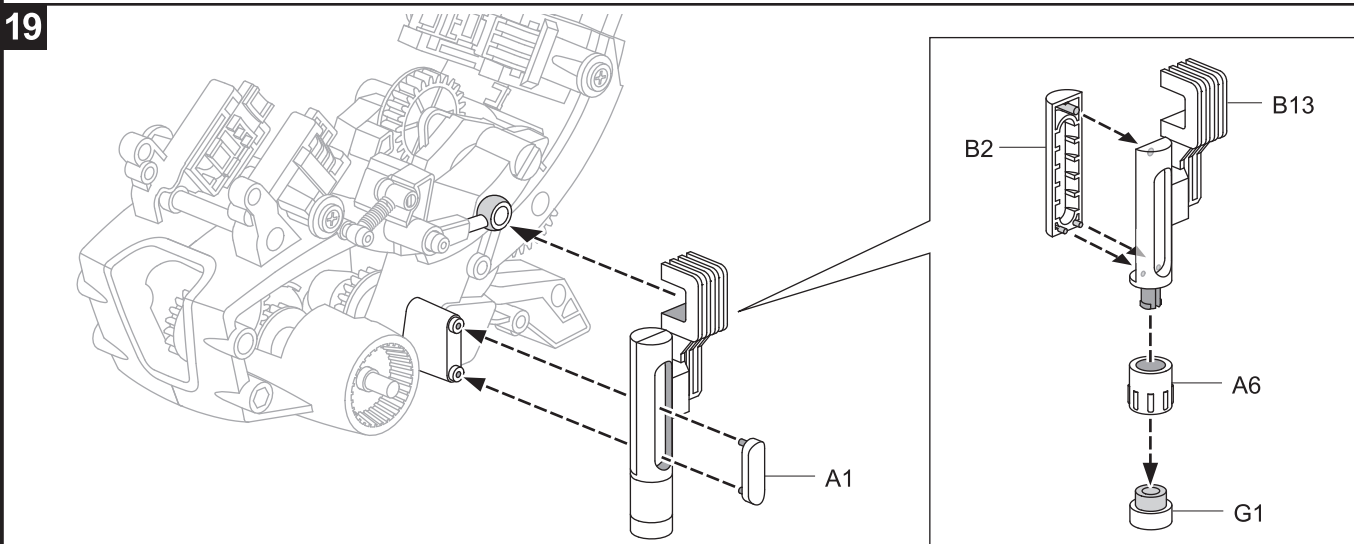


❗ 組裝完成後，再安裝頭部模組。Only after the assembly is completed, install the head module.

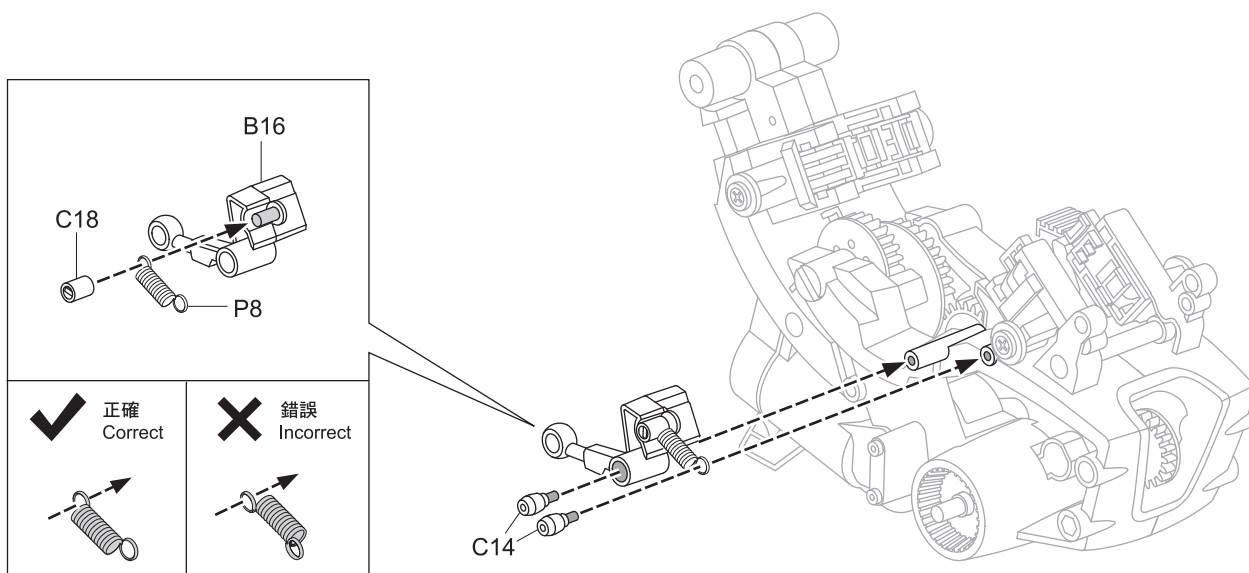
18



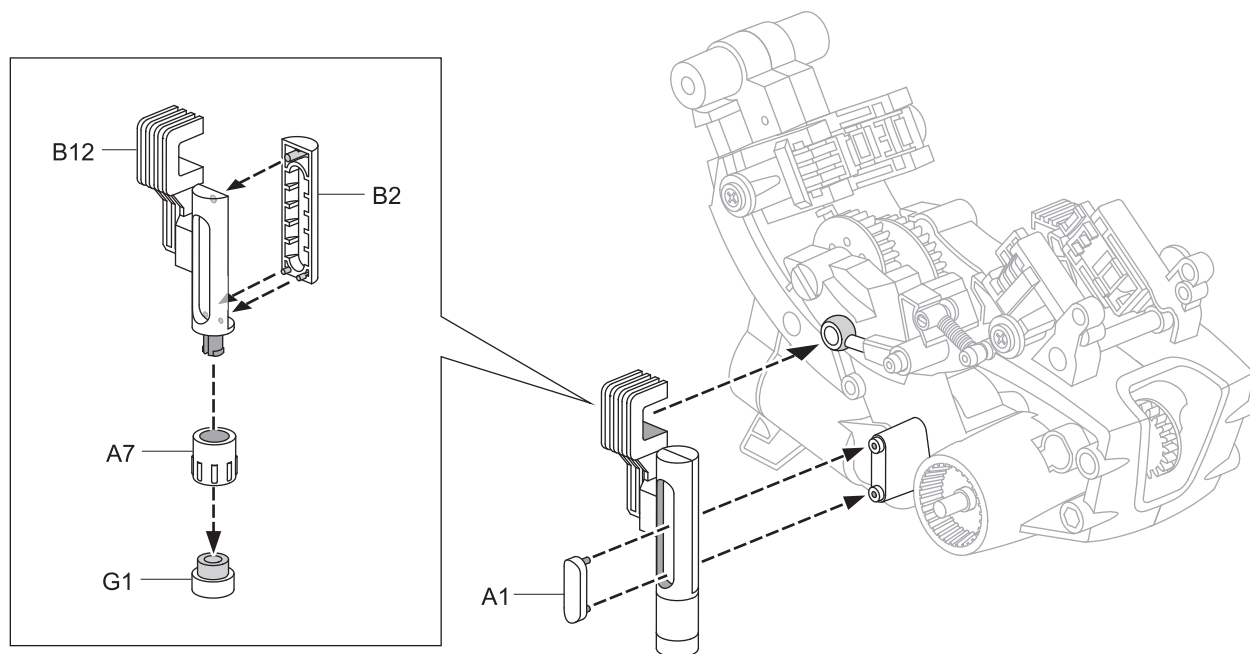
19



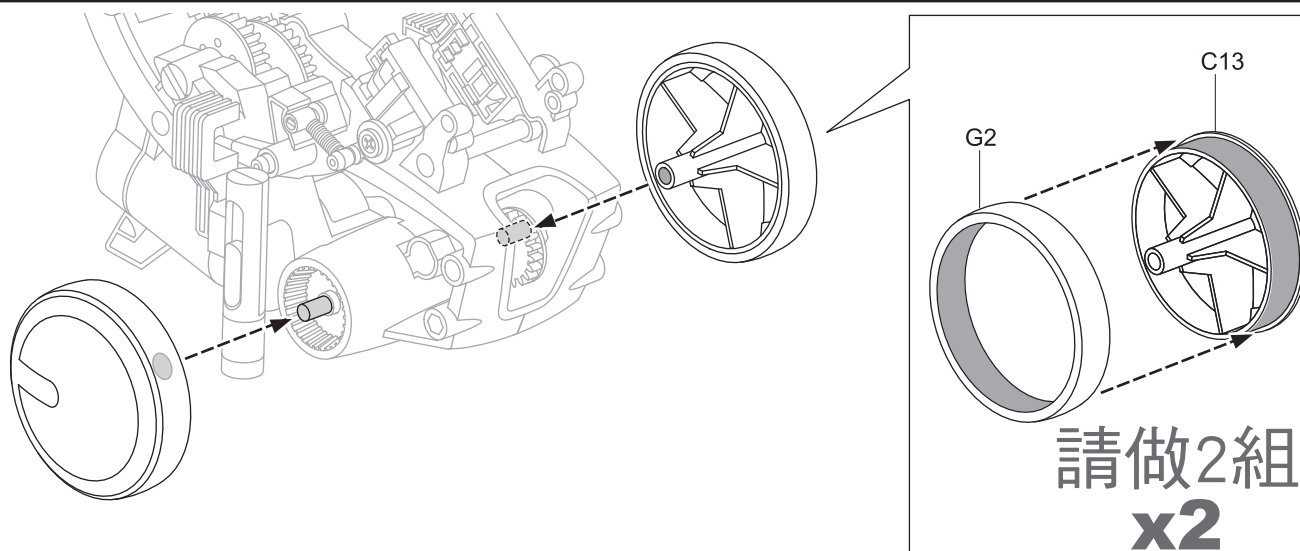
20



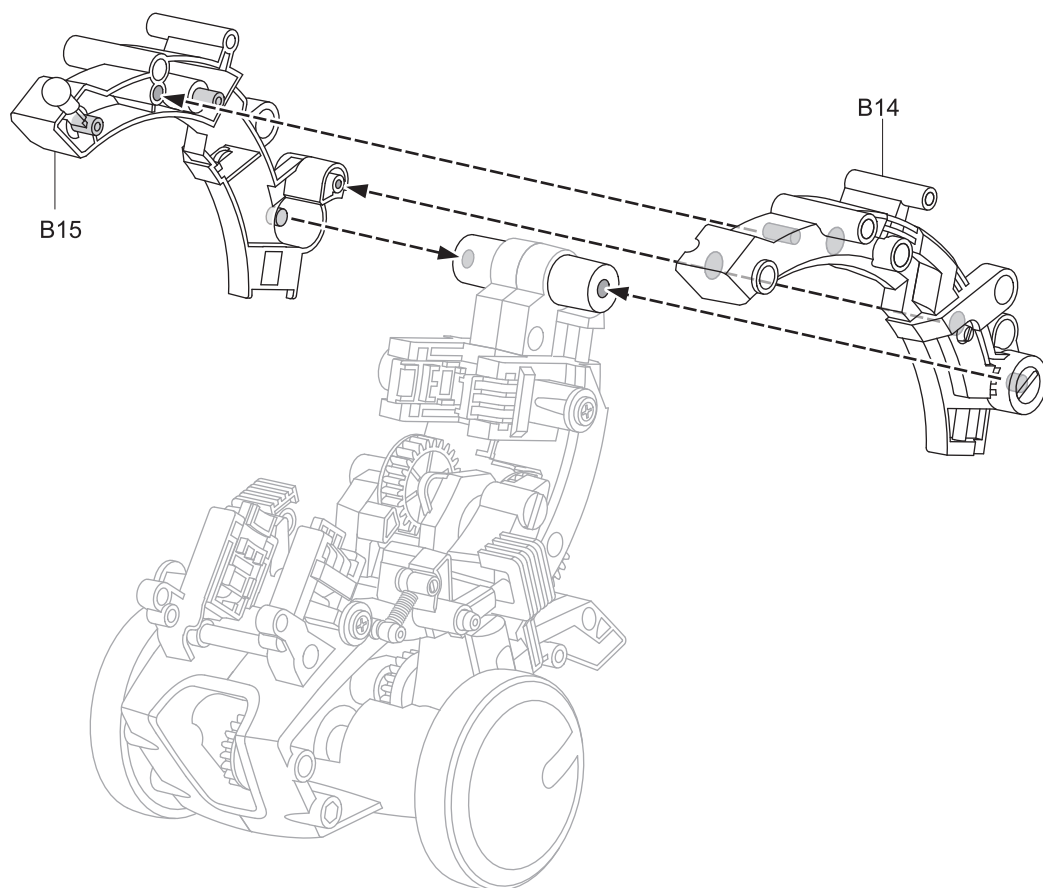
21



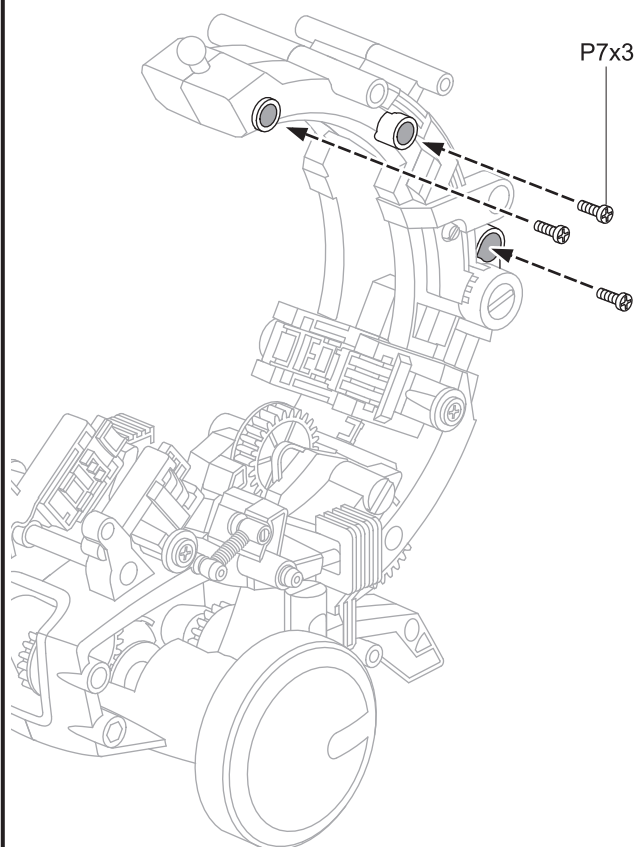
22



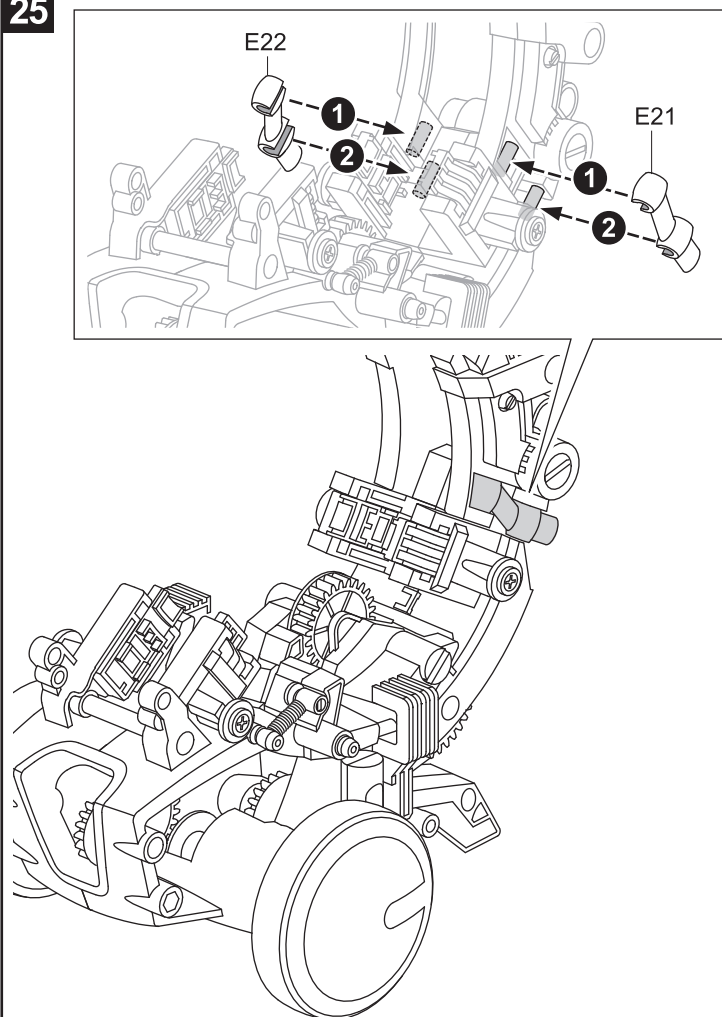
23



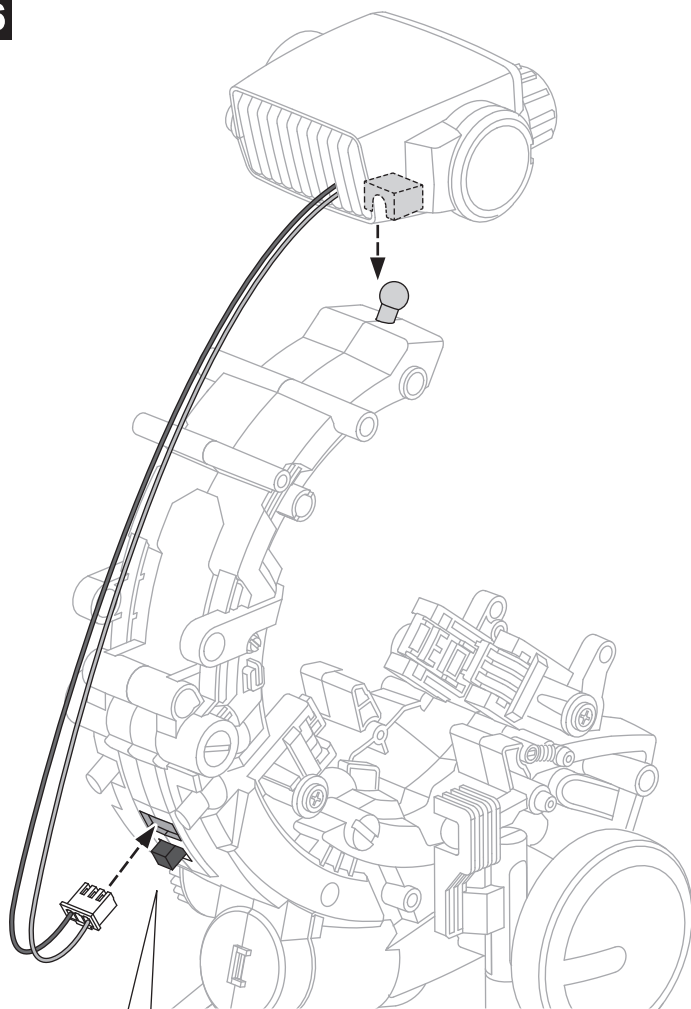
24



25



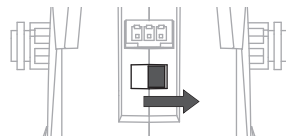
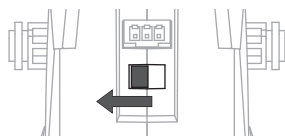
26



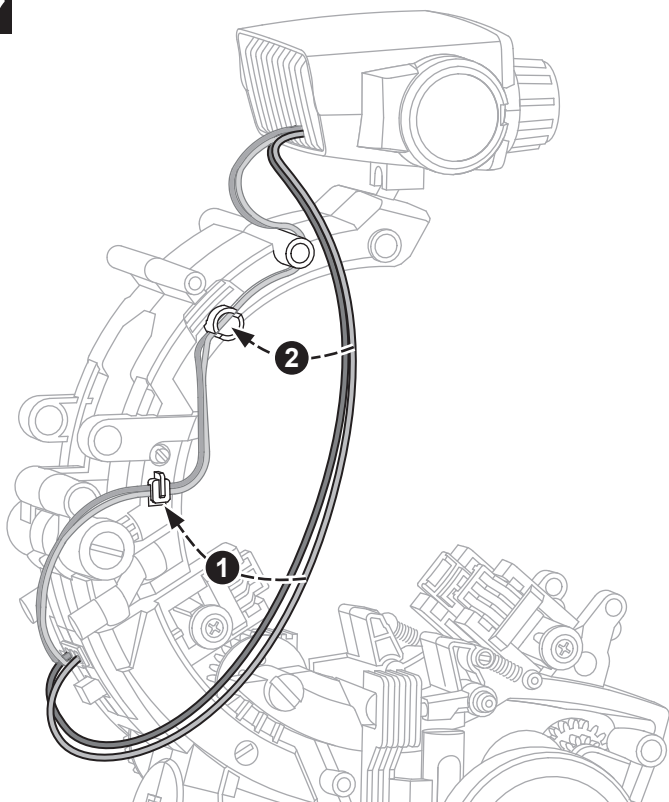
正確
Correct



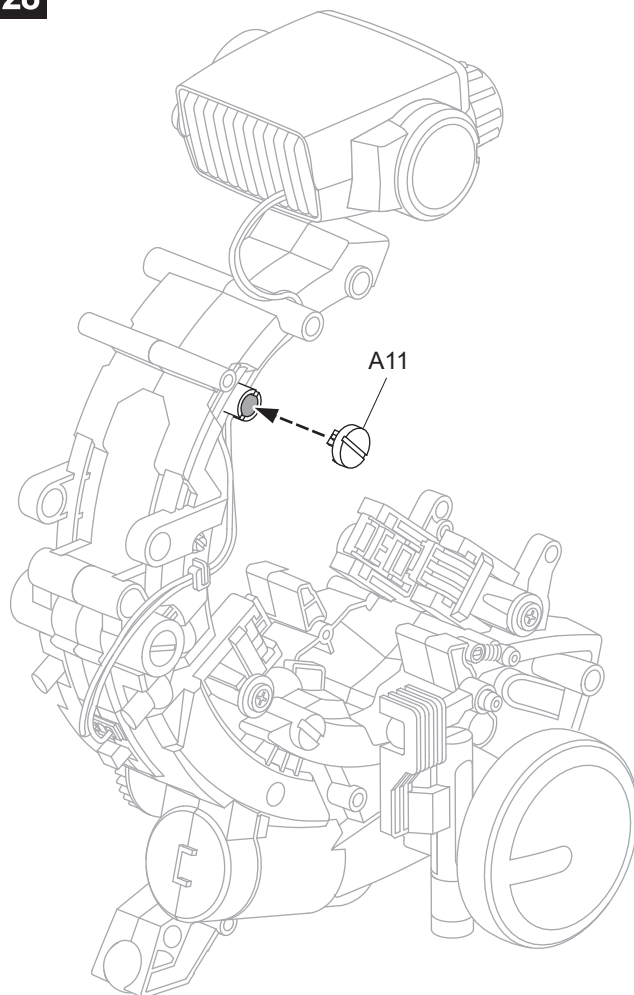
錯誤
Incorrect



27

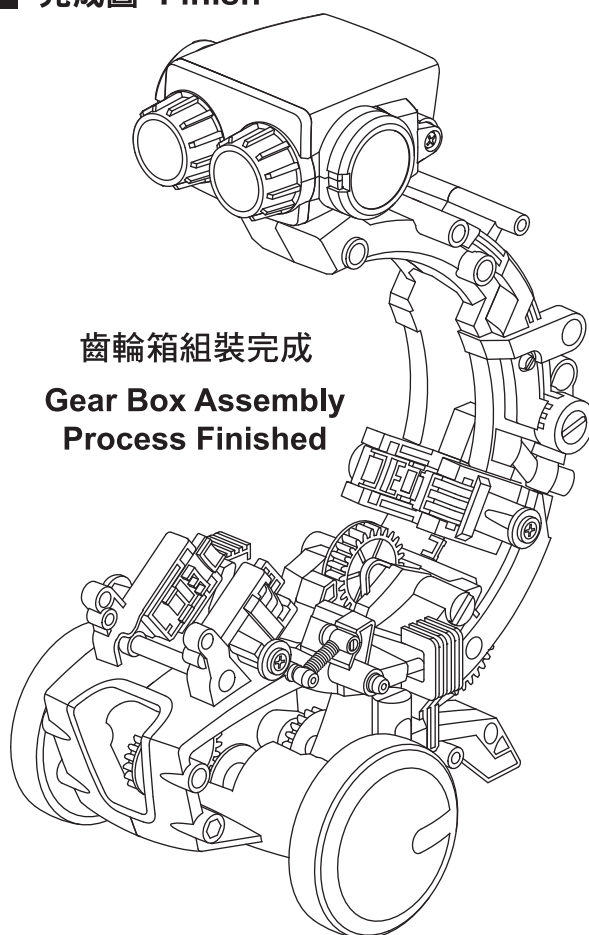


28



A11

29 完成圖 Finish

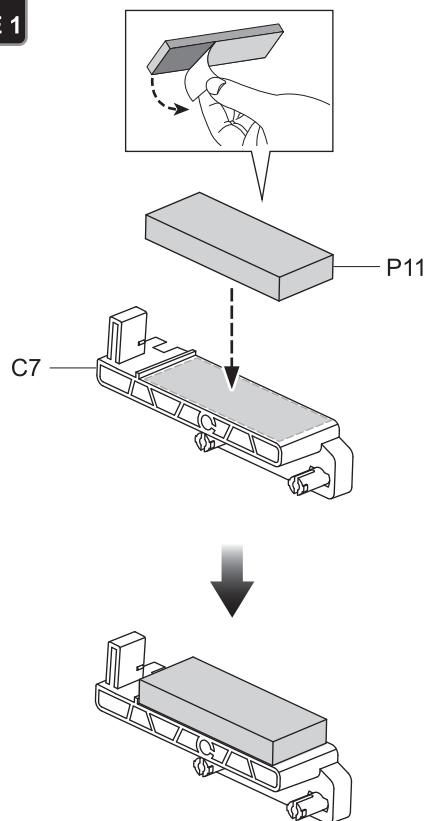


齒輪箱組裝完成

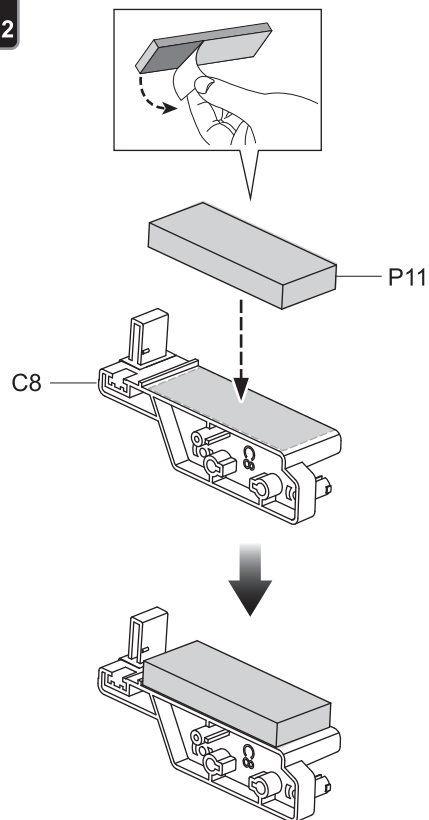
Gear Box Assembly
Process Finished

配件模組組裝 Accessory Module Assembly

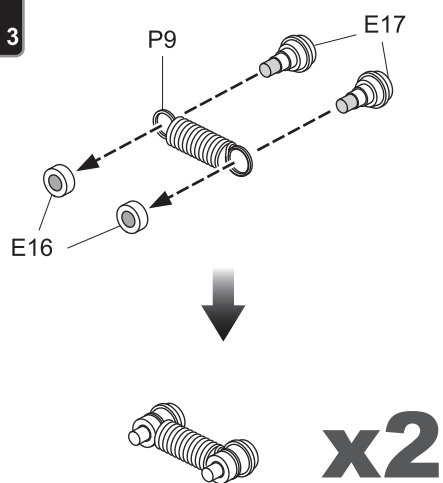
模組1 MODULE 1



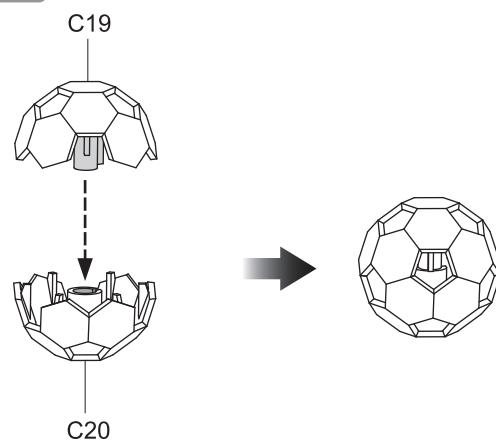
模組2 MODULE 2



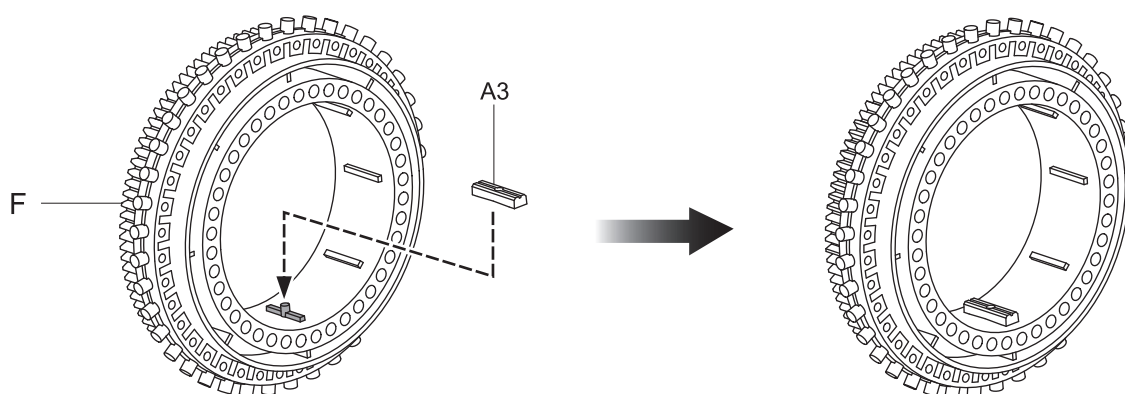
模組3 MODULE 3



模組4 MODULE 4



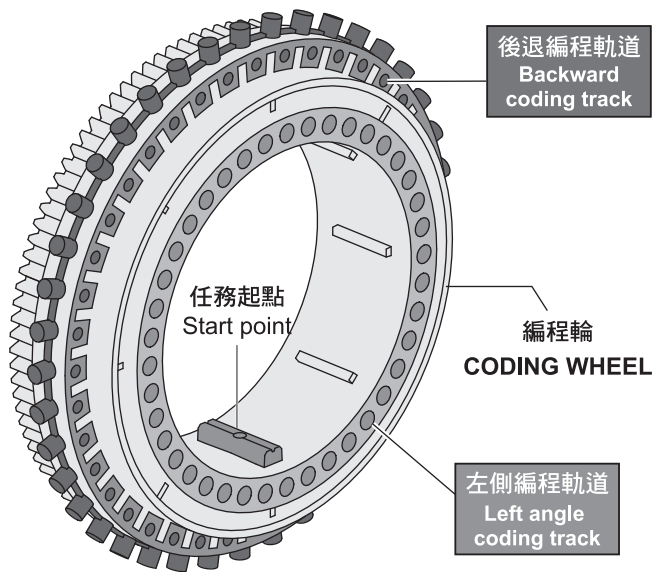
編碼輪組裝 Coding Wheel Assembly



關於編碼輪 About Coding Wheel

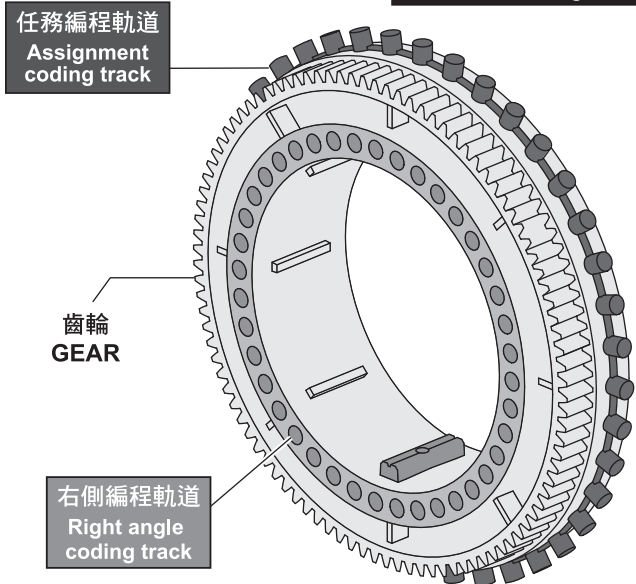
編碼輪 CODING WHEEL

無齒輪邊(左) Left side

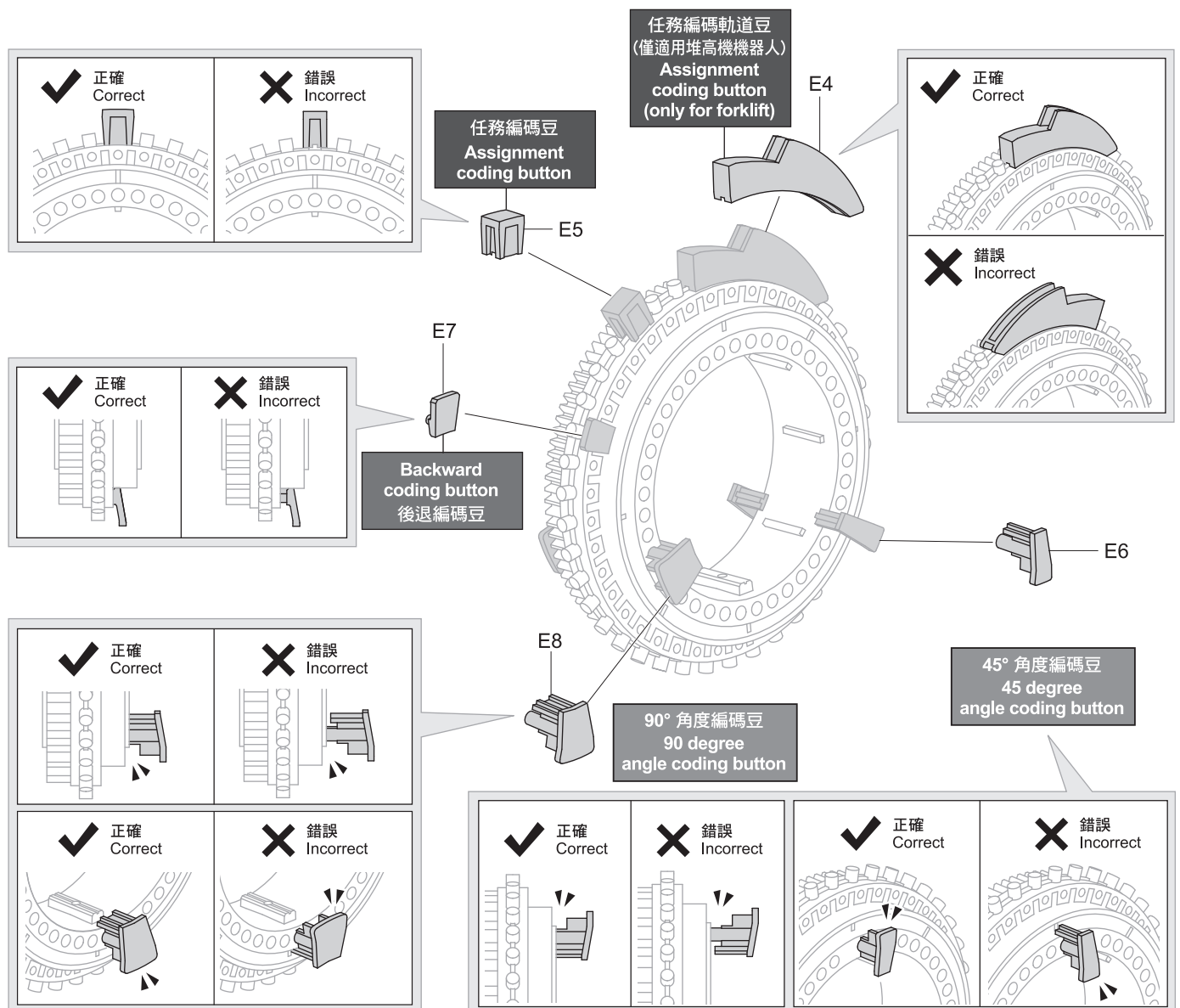


編碼輪 CODING WHEEL

齒輪邊(右) Right side

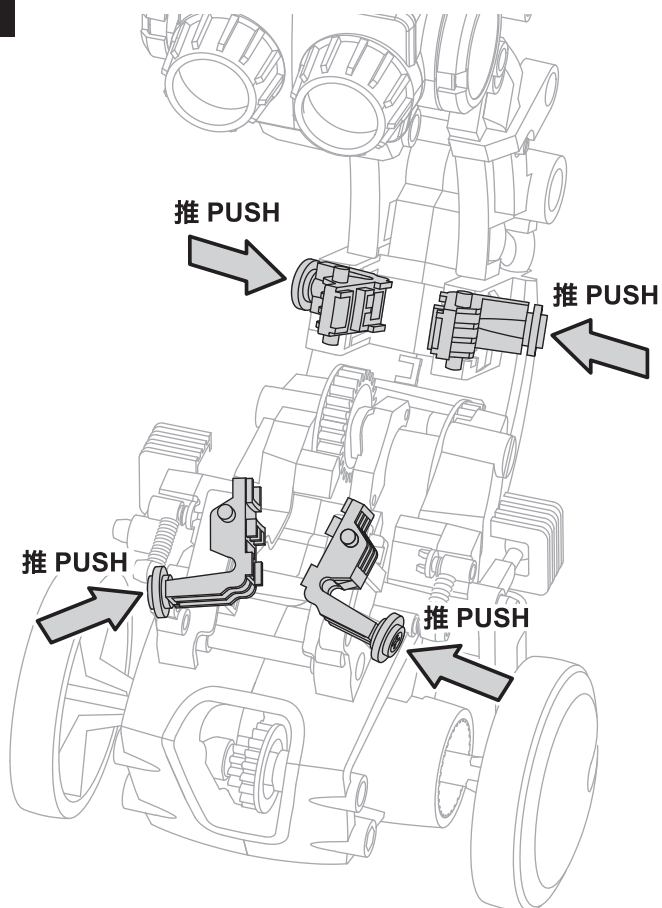


編碼豆安裝方式 How to Install Coding Buttons

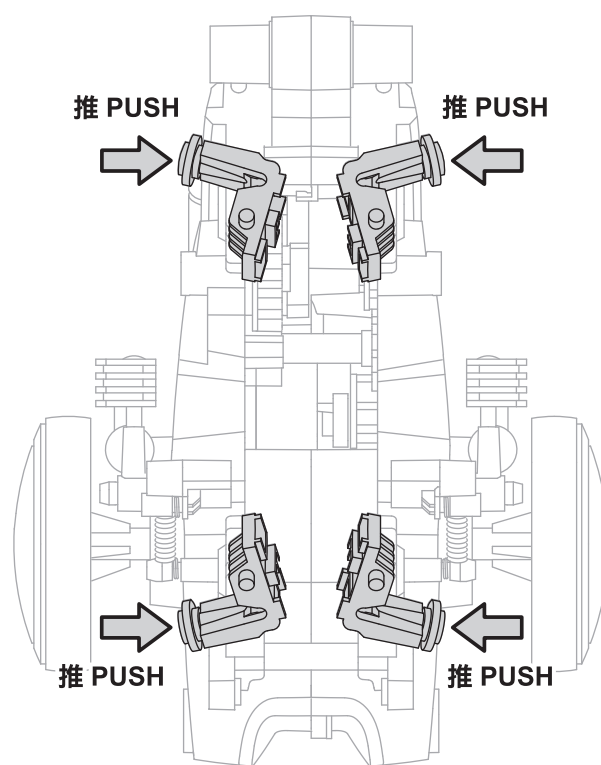


編程輪安裝方式 How to Install the Coding Wheel

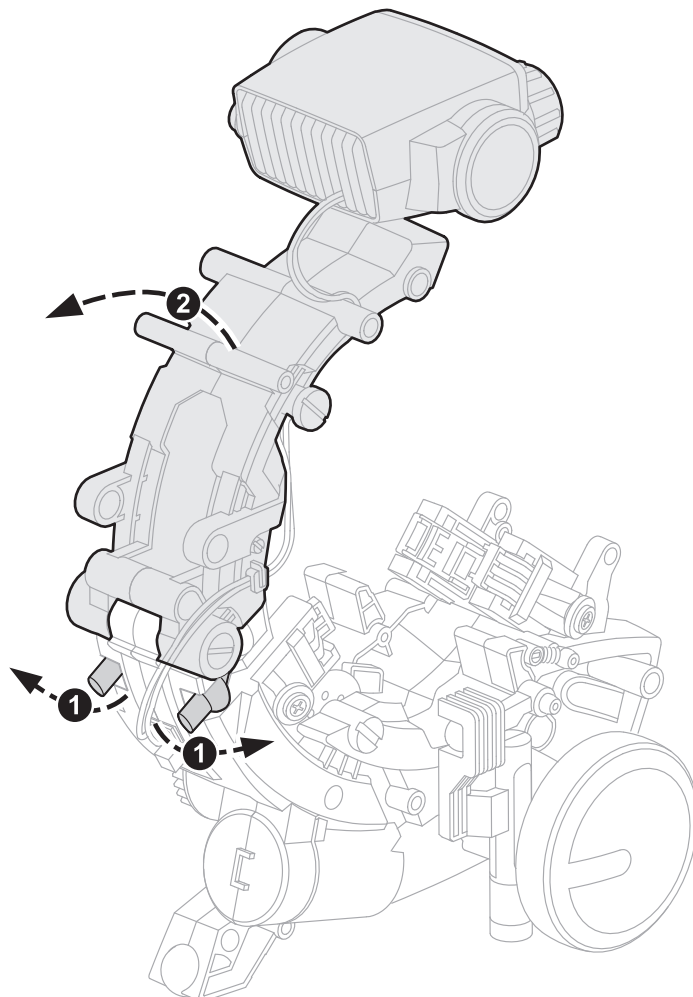
1



俯視圖 Top View

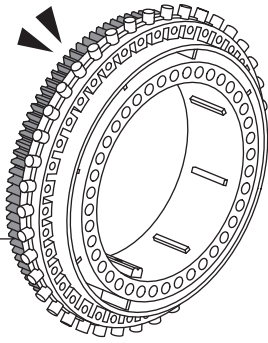


2



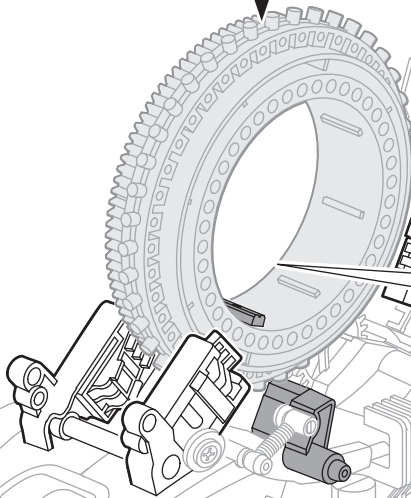
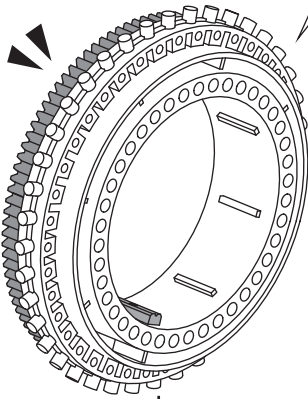
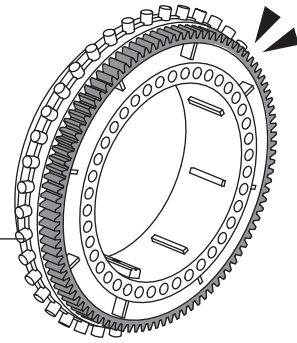
✓ 正確
Correct

編程輪
Coding Wheel

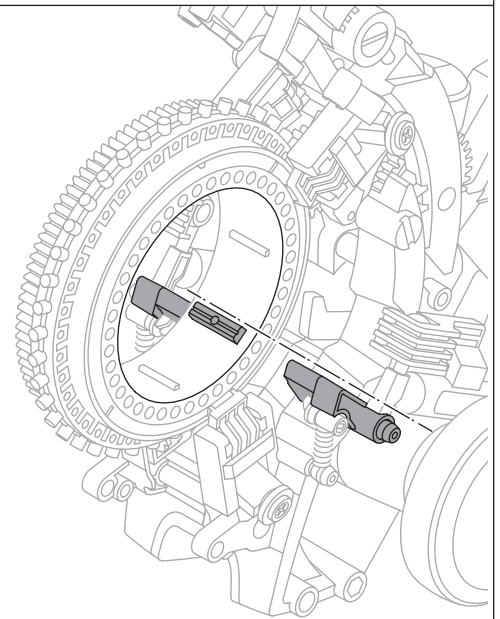


✗ 錯誤
Incorrect

編程輪
Coding Wheel

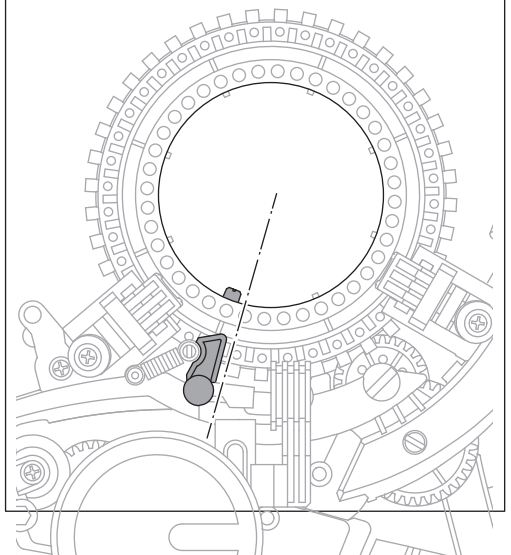
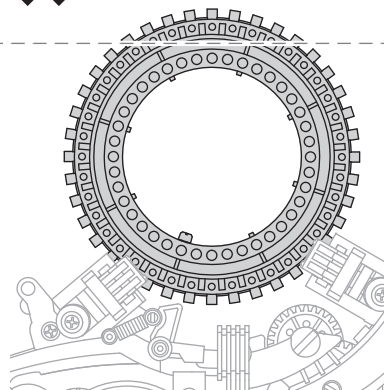
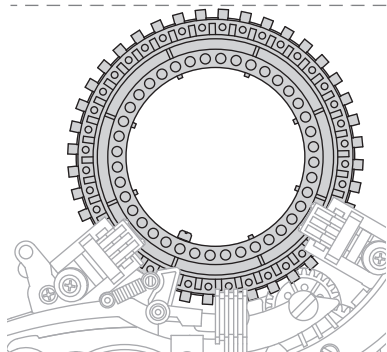


任務起始位置 Home Position

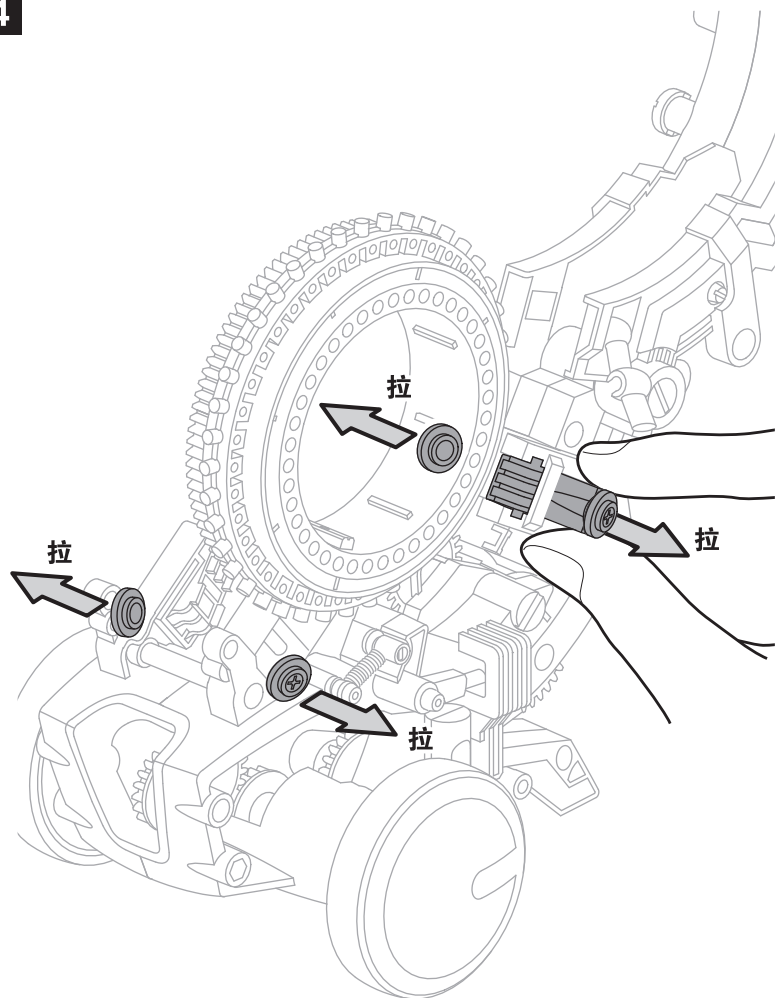


✓ 正確
Correct

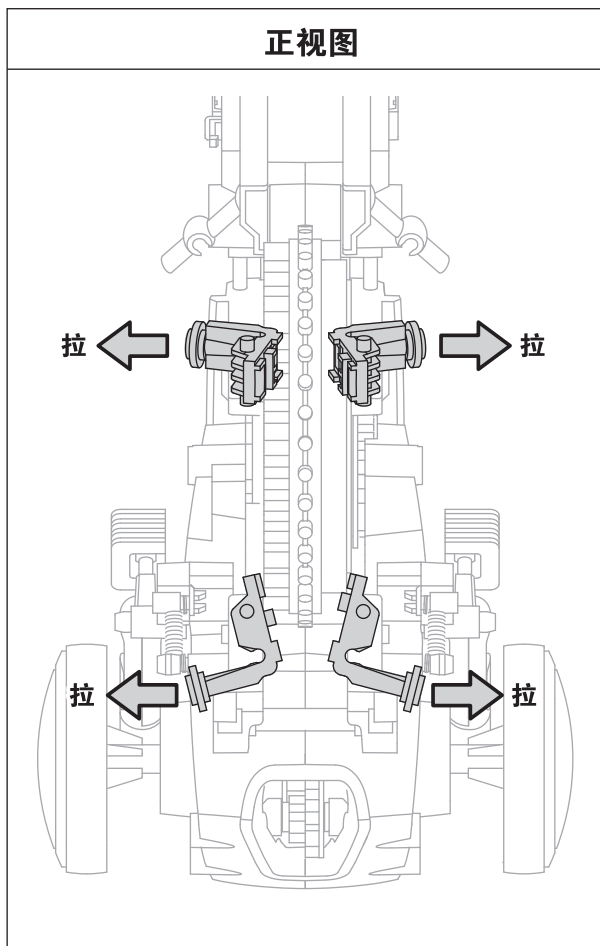
✗ 錯誤
Incorrect



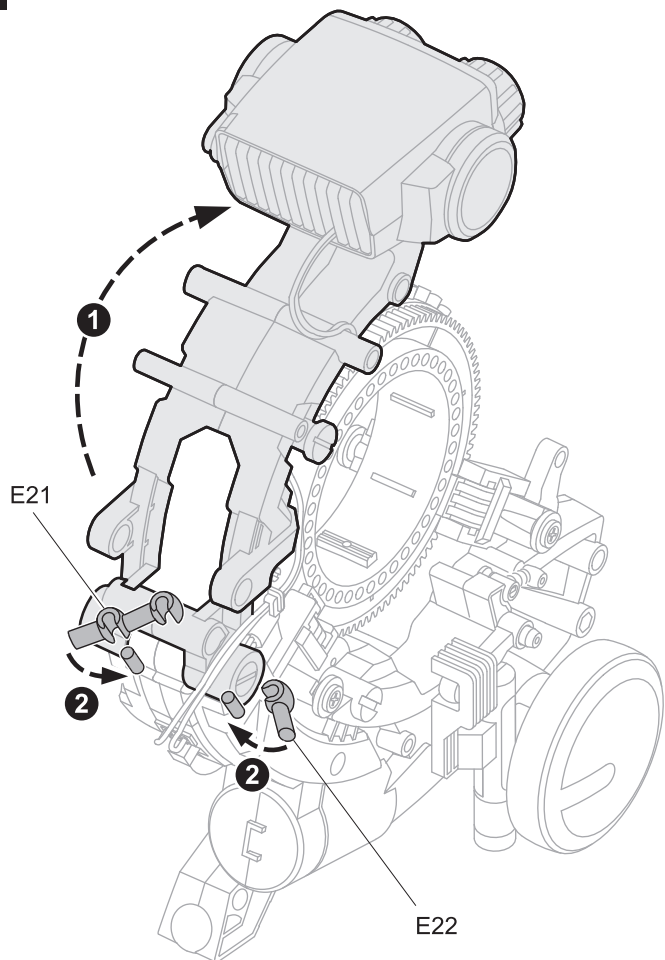
4



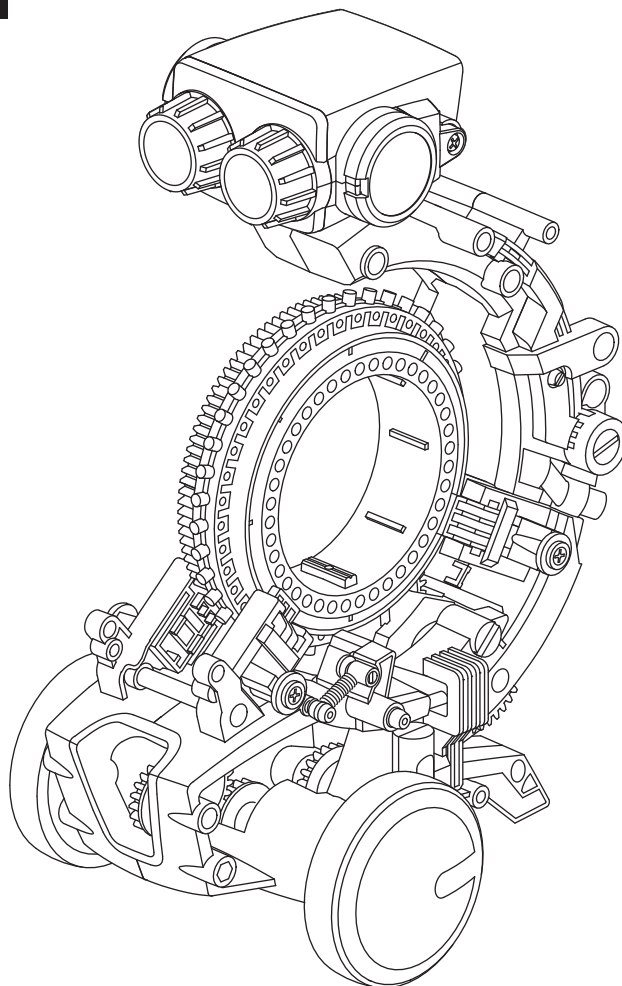
正视图



5

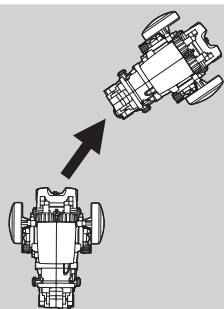
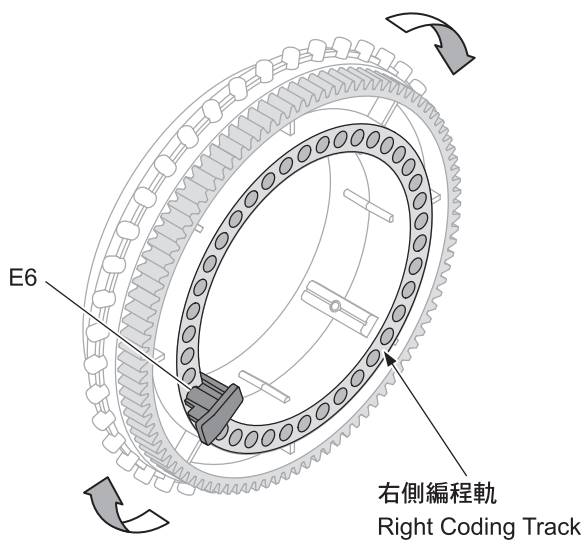


6

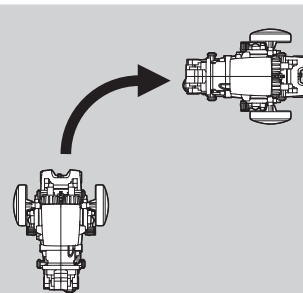
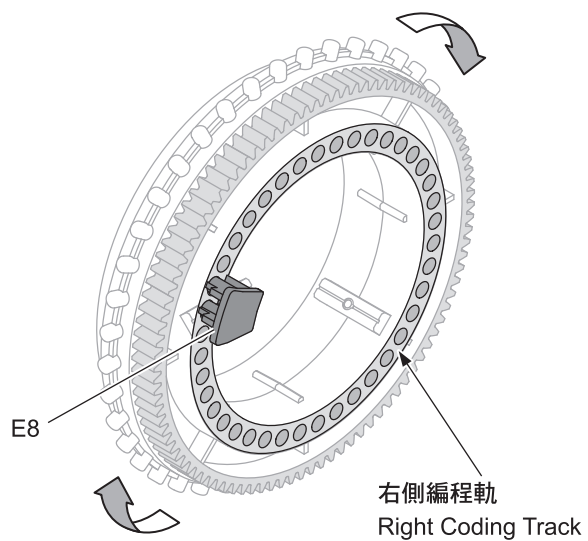


編碼豆運作原理 How the Coding Buttons Work

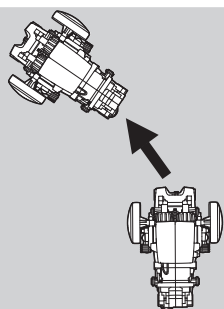
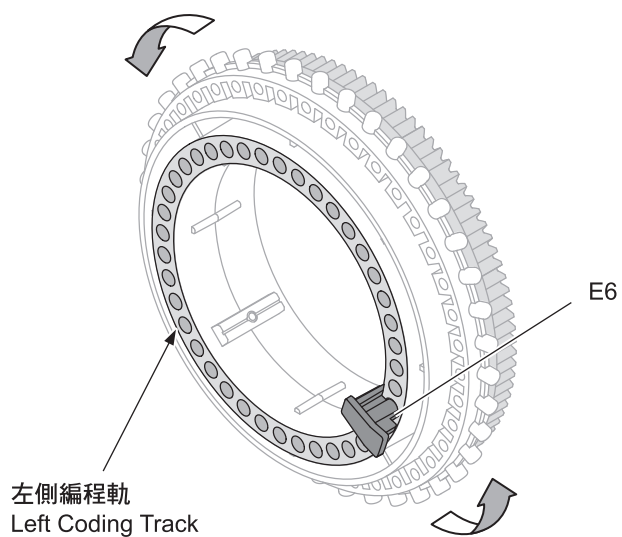
 45° 右轉 45° Right Turn



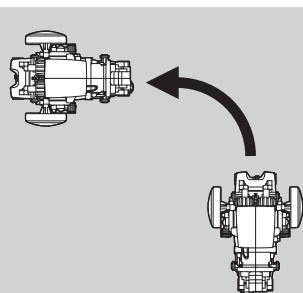
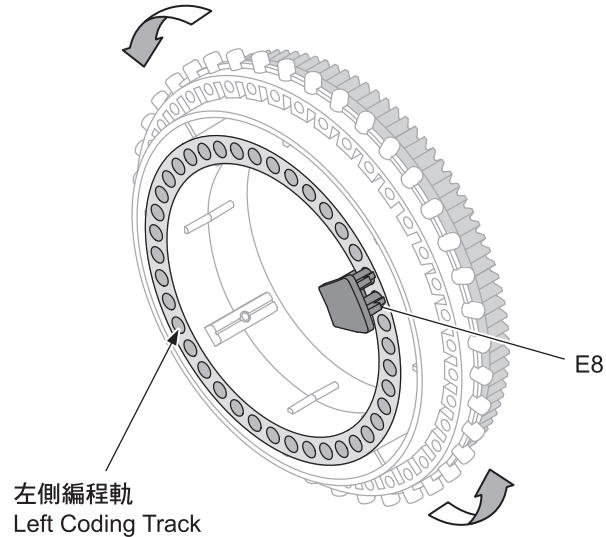
 90° 右轉 90° Right Turn

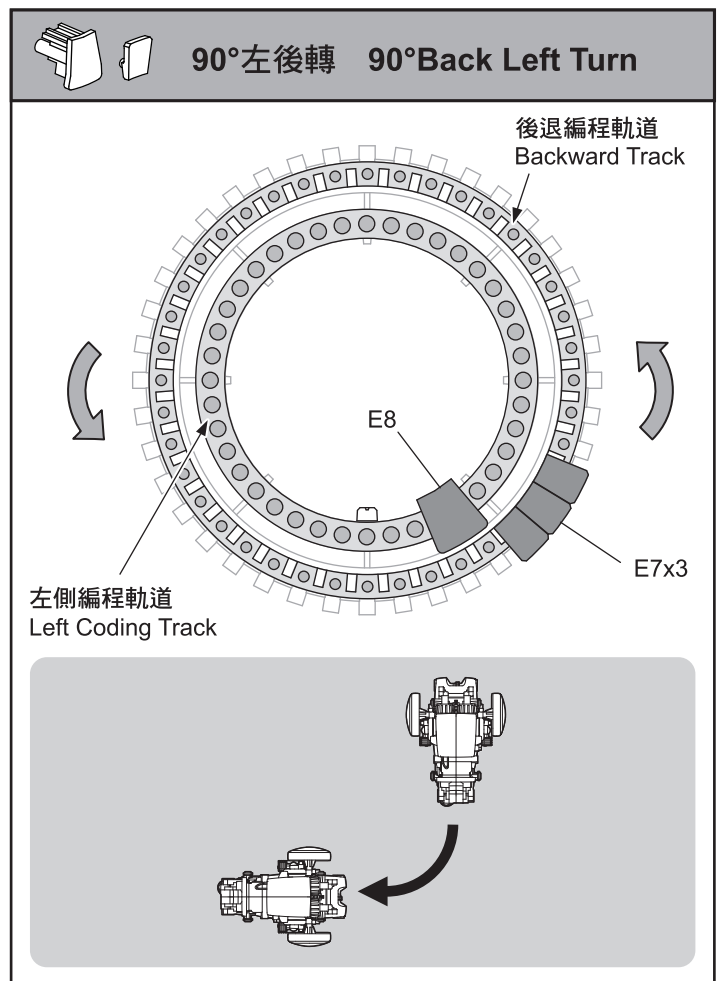
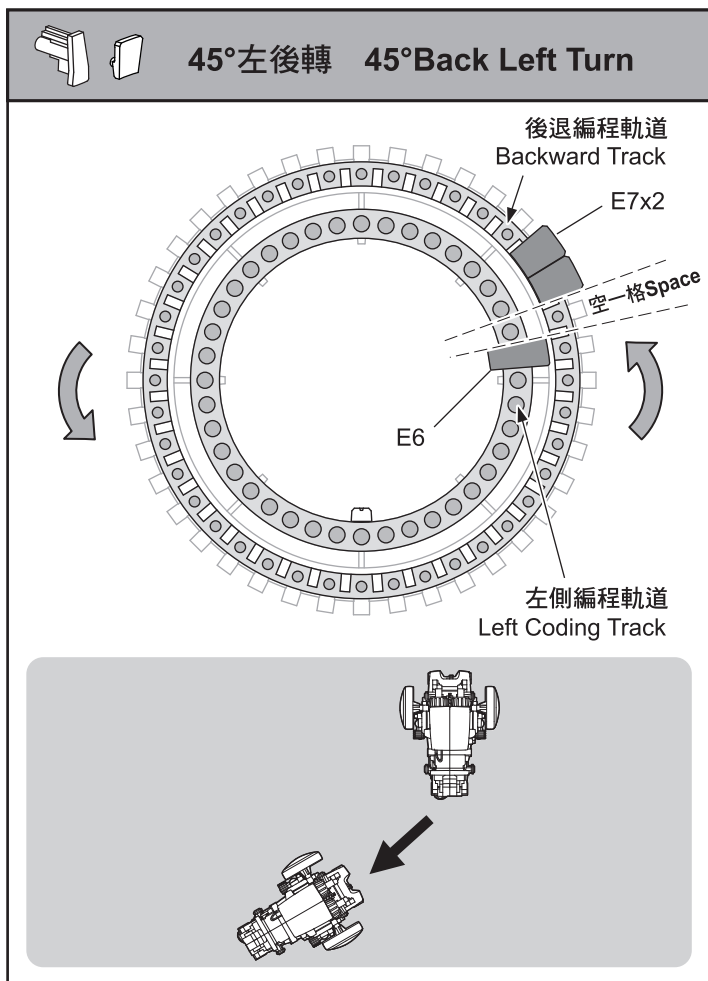
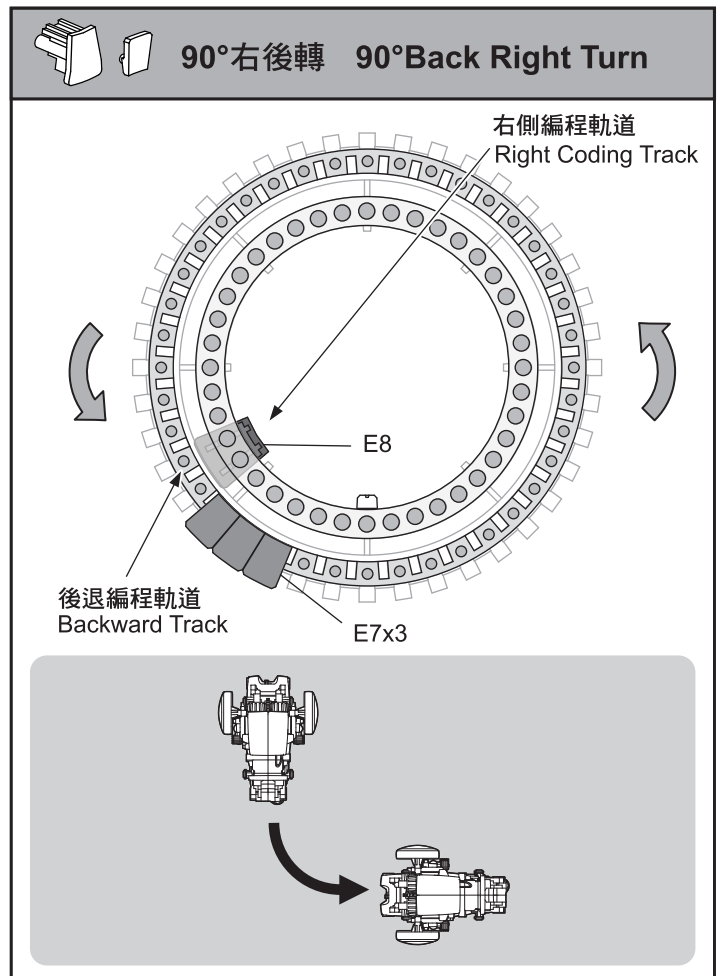
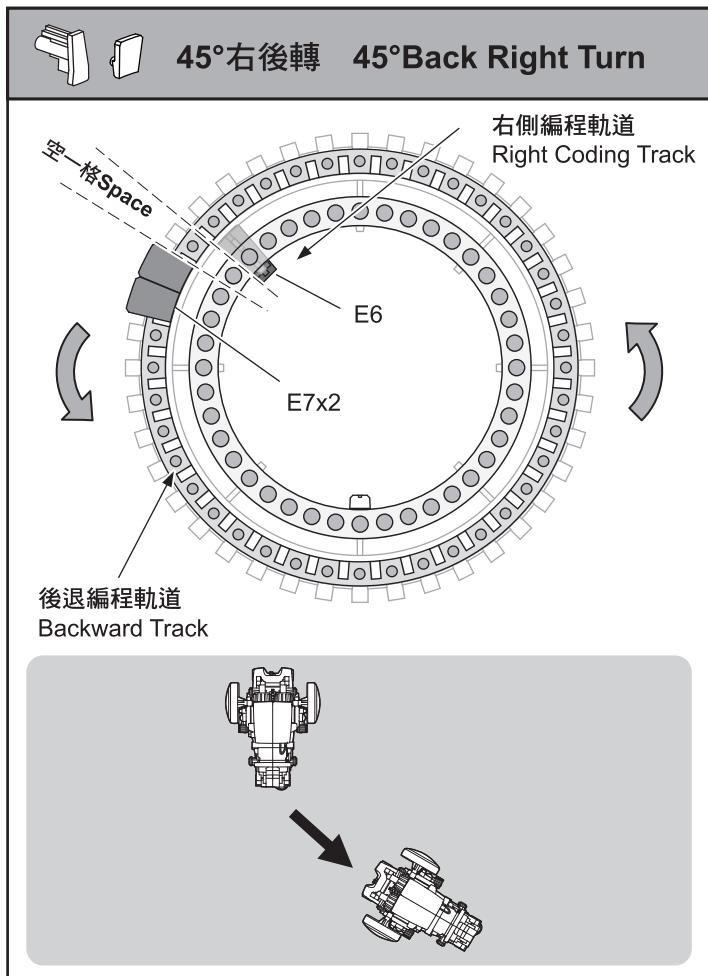


 45° 左轉 45° Left Turn

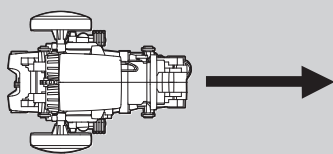
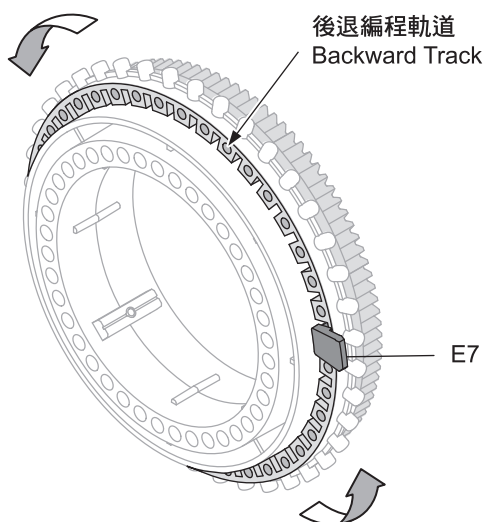


 90° 左轉 90° Left Turn

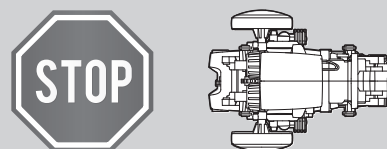
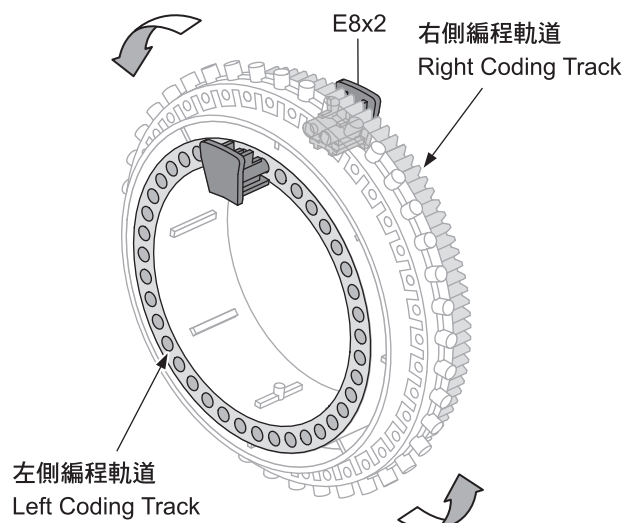




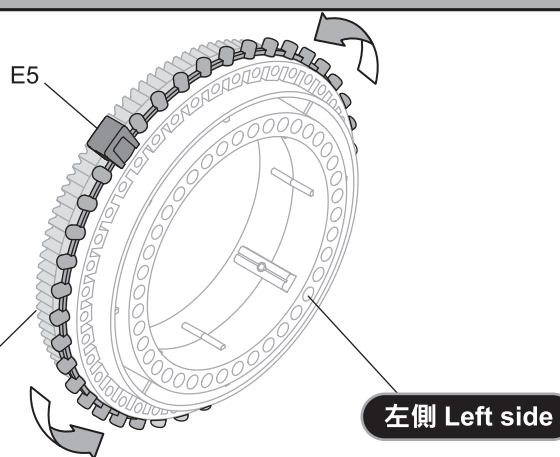
後退 Backward



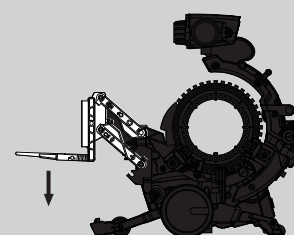
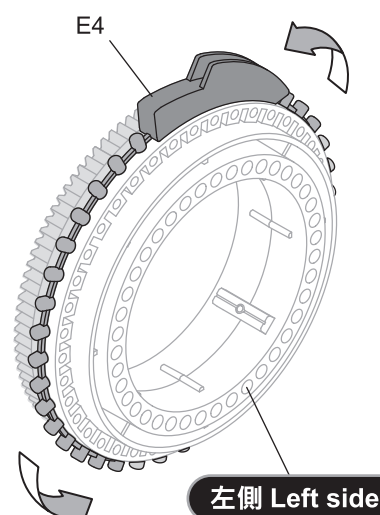
停止 Stop



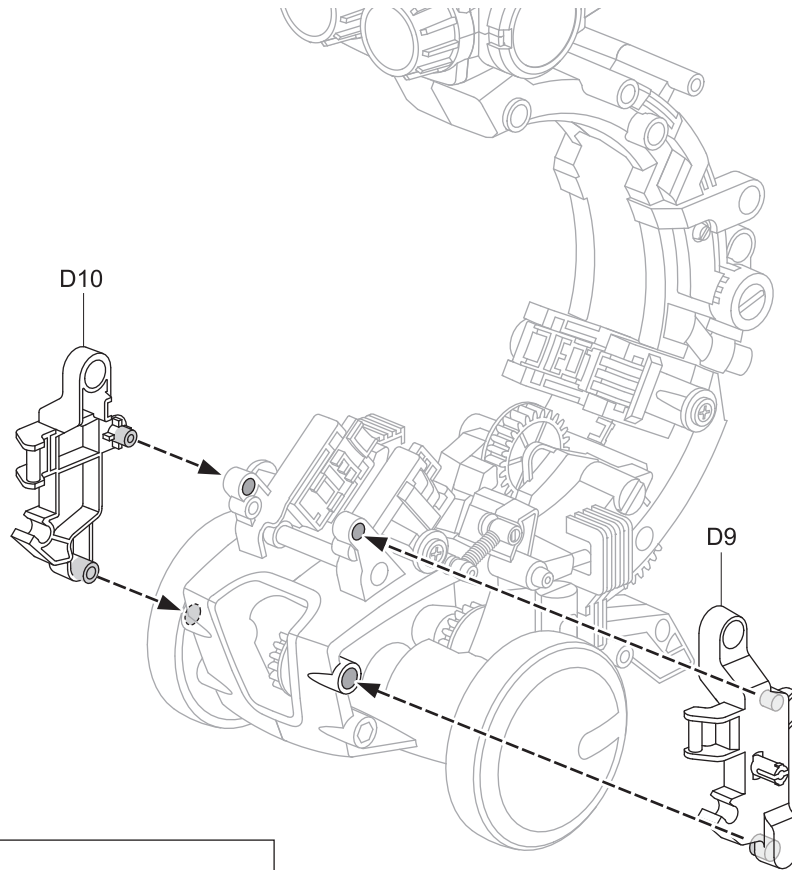
任務 Task



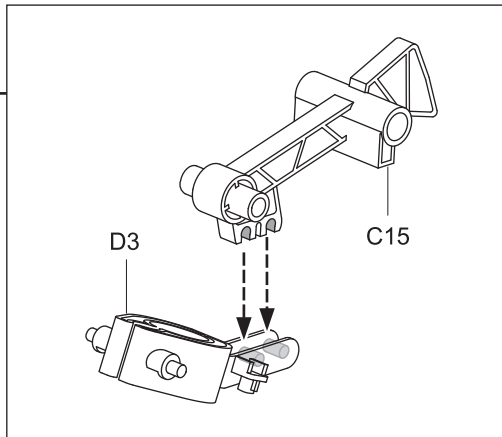
堆高機下降 Forklift descending



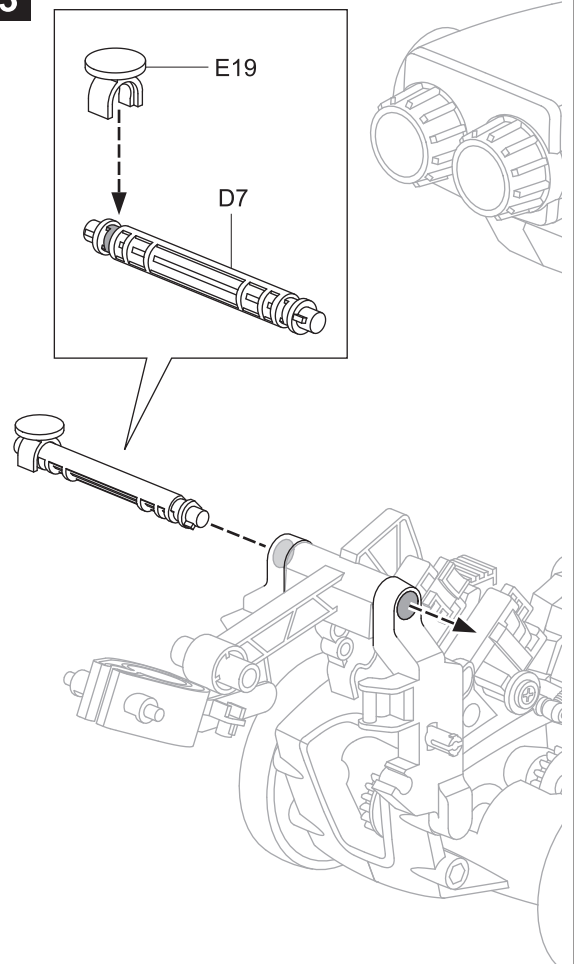
1



2

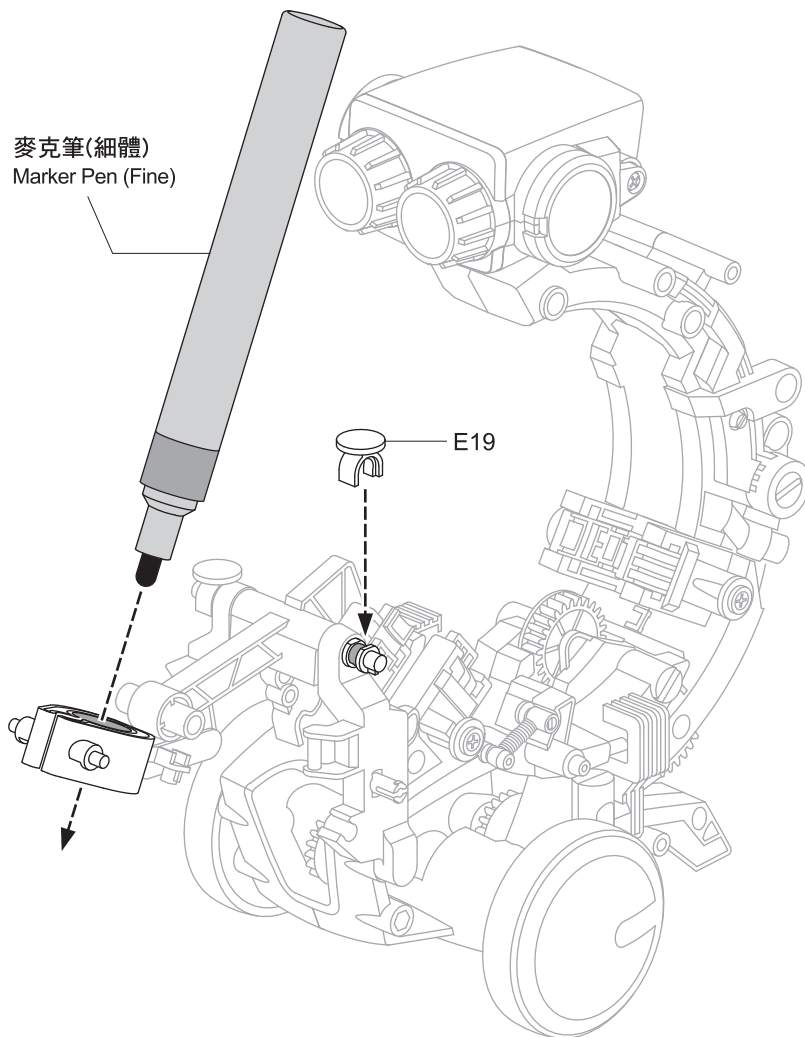


3



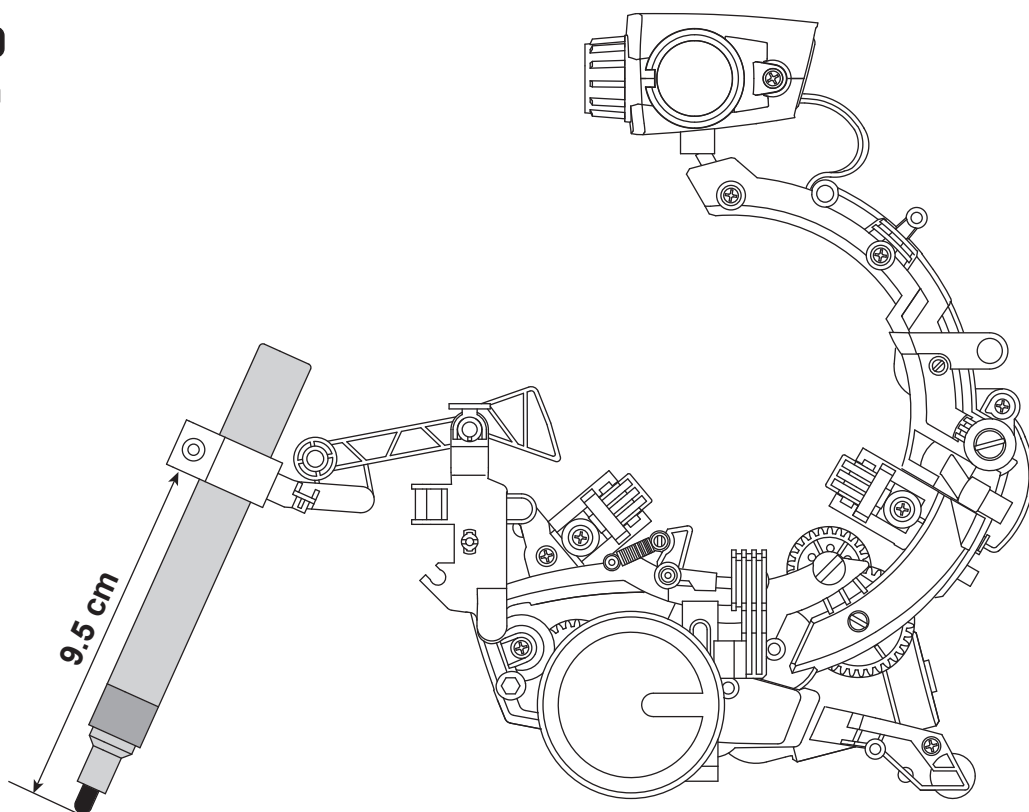
麥克筆(細體)
Marker Pen (Fine)

E19



比例 Scale 1:1

9.5cm





所需零件:

Parts Required:



E5x10



E8x5

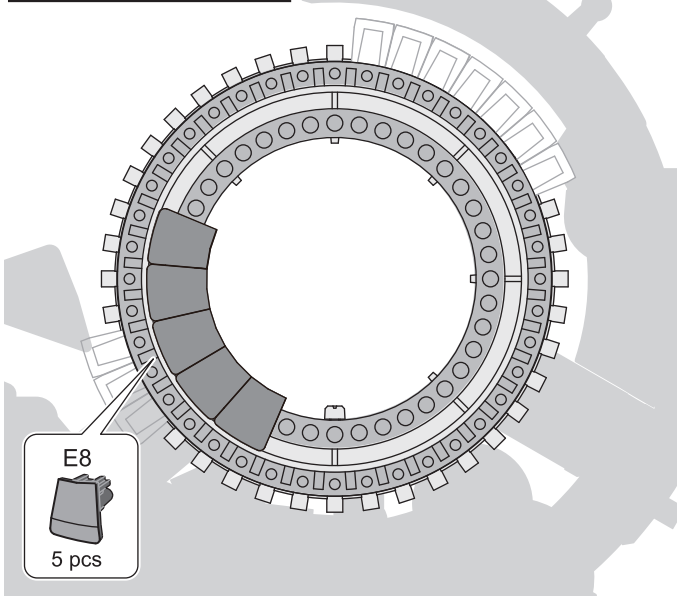


請注意編程輪兩側的組裝順序和位置。

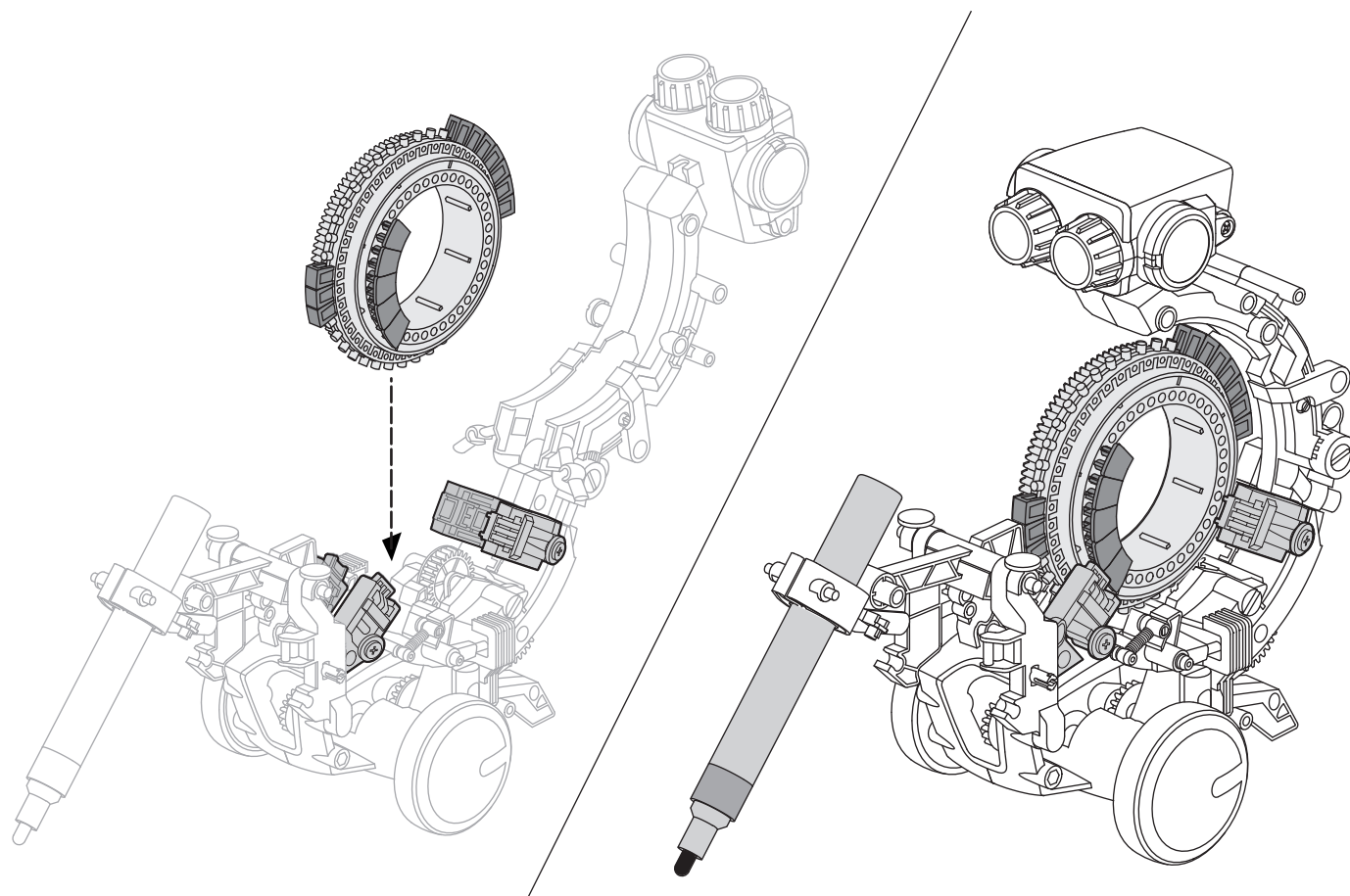
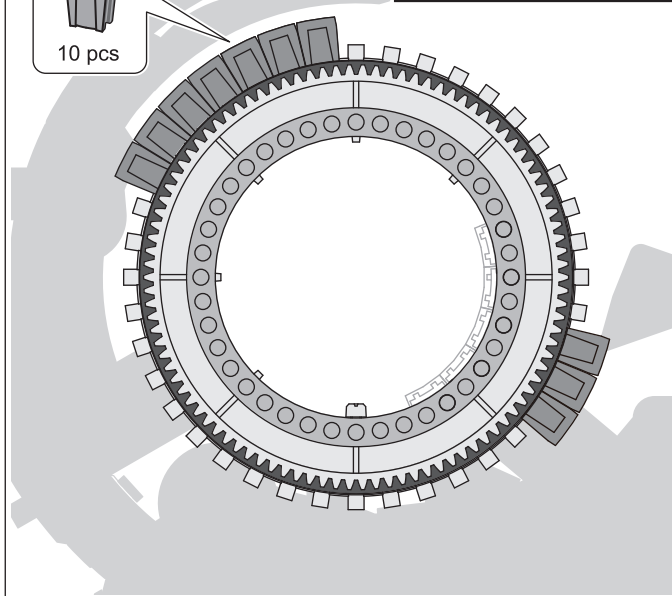
Pay attention to assembly sequence and position on both sides of the coding wheel.

編程輪 **CODING WHEEL**

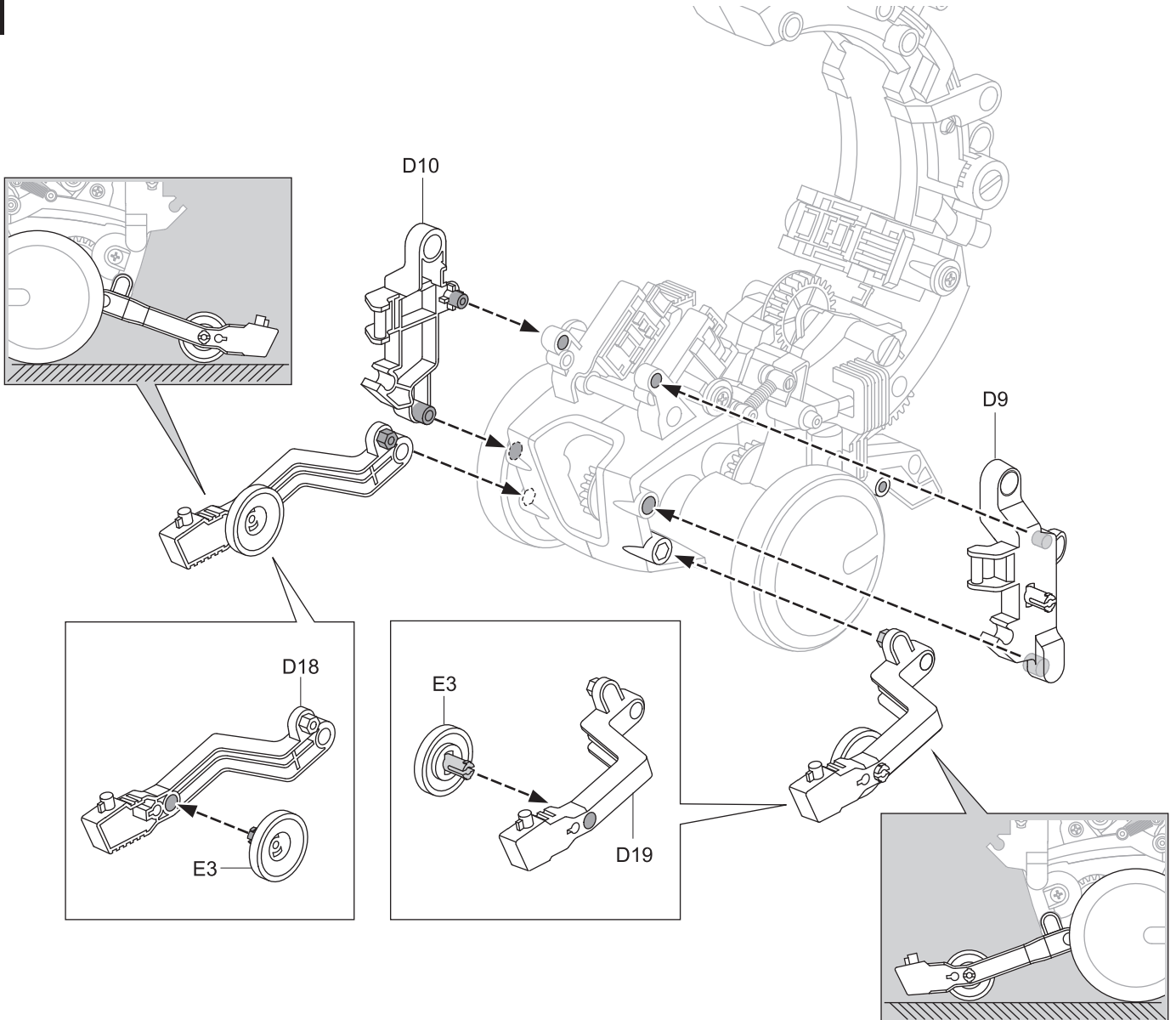
無齒輪邊(左) Left side

編程輪 **CODING WHEEL**

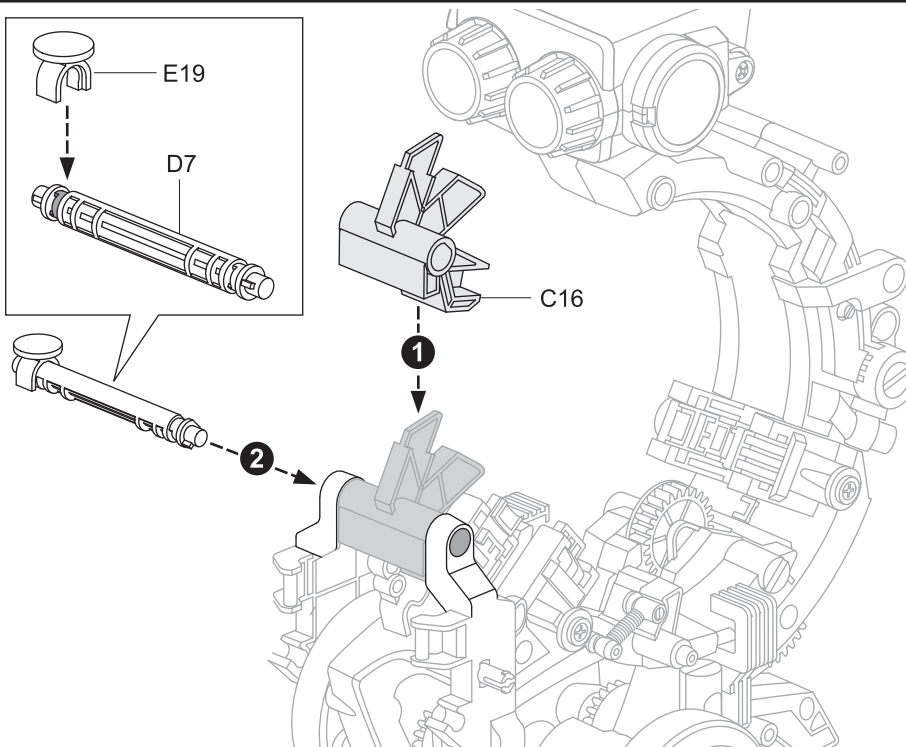
齒輪邊(右) Right side

請參考14頁步驟 **1** 到 16頁步驟 **6**，確保編程輪已正確組裝!Please refer to page 14 step **1** to page 16 step **6**. Ensure the coding wheel is assembled correctly.

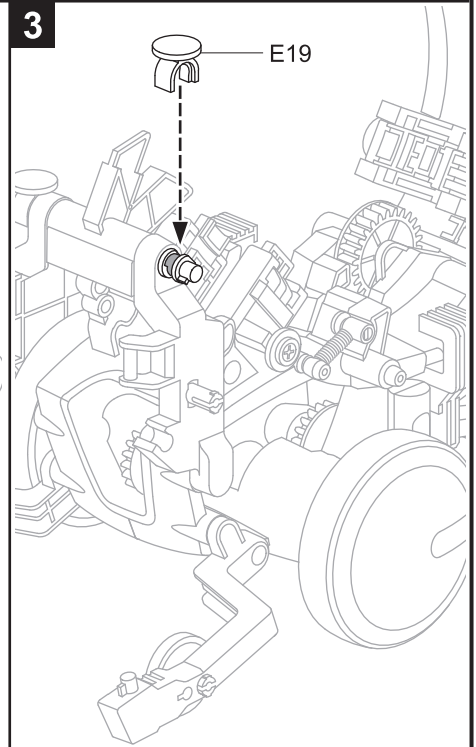
1



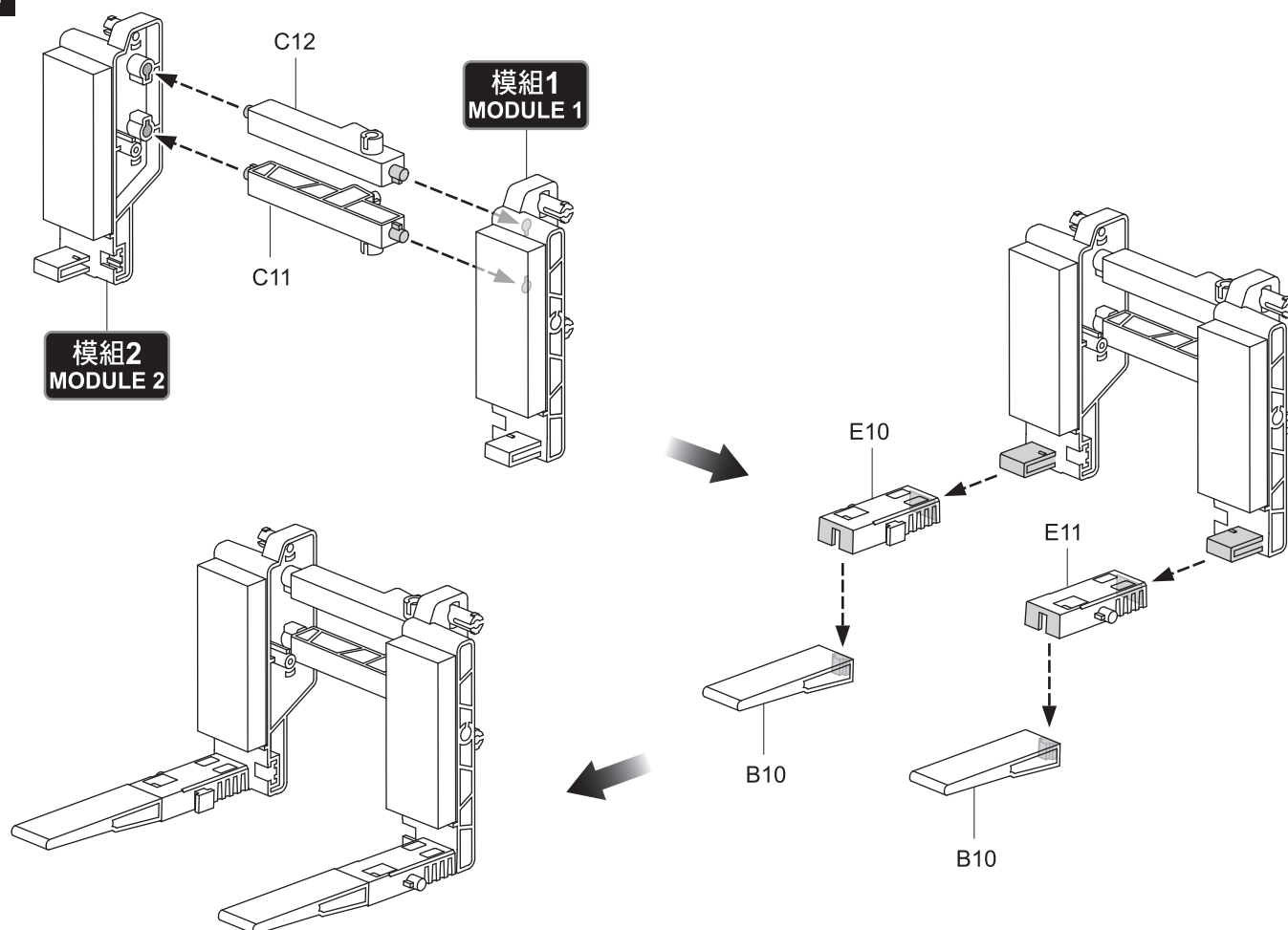
2



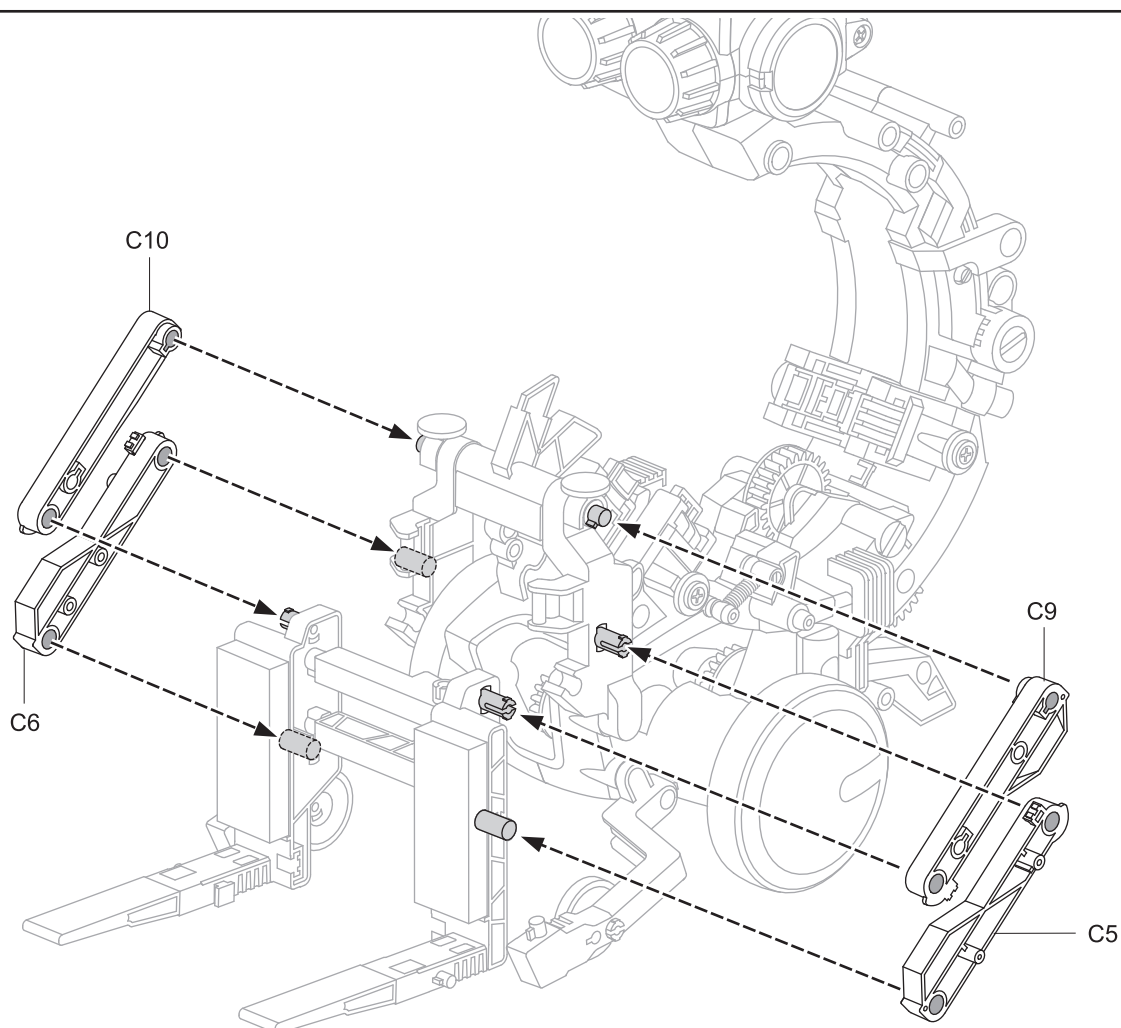
3



4



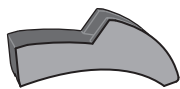
5





所需零件:

Parts Required:



E4x2



E5x6



E6x5



E7x6



E8x11



請注意編程輪兩側的組裝順序和位置。

Pay attention to assembly sequence and position on both sides of the coding wheel.

編程輪 **CODING WHEEL**

無齒輪邊(左) Left side

E6

2 pcs

E7

6 pcs

E8

6 pcs

E4

2 pcs

E5

6 pcs

E8

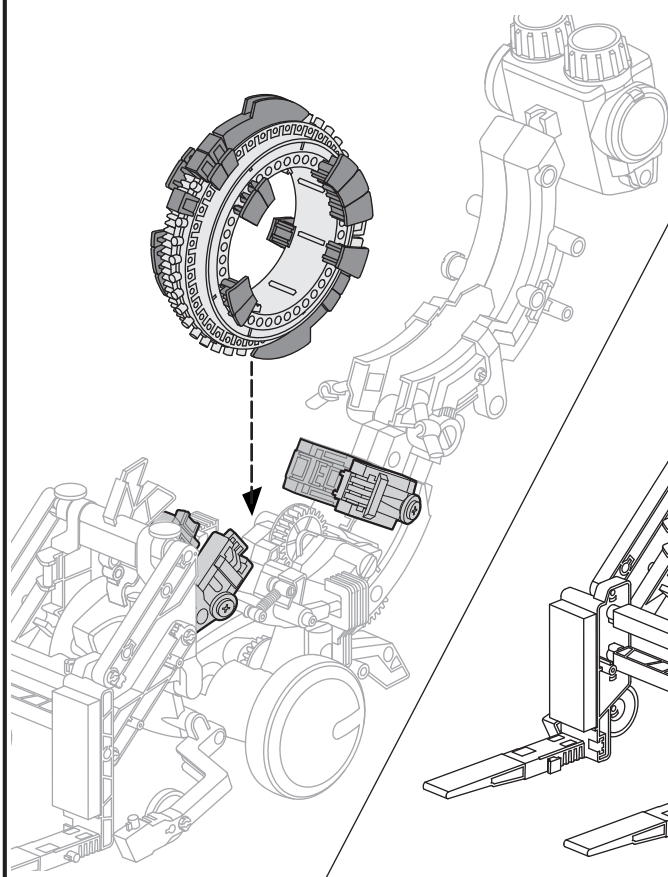
5 pcs

編程輪 **CODING WHEEL**

齒輪邊(右) Right side

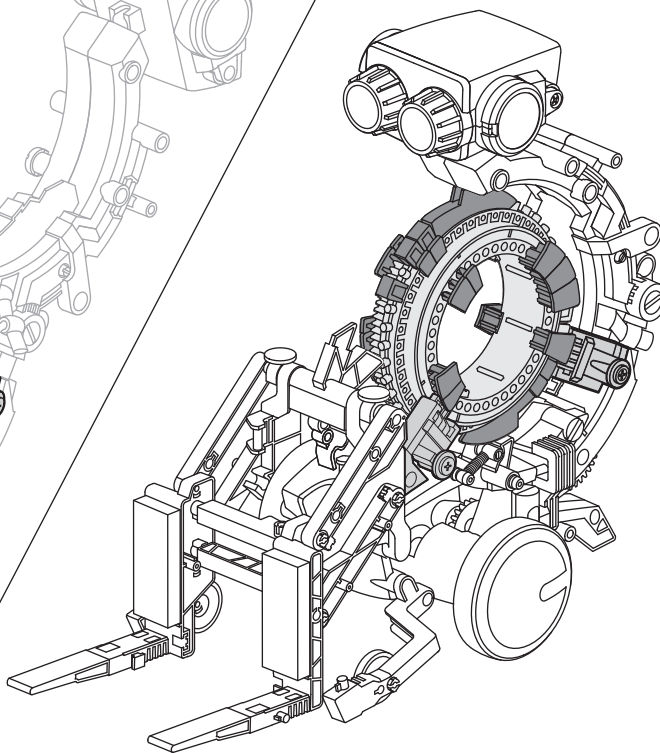
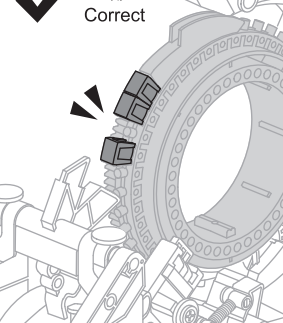
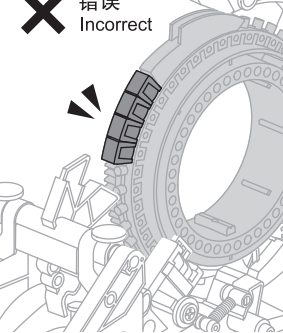
E6

3 pcs



當您想要添加「抬起功能」到當前的編碼程式，只需要將編碼豆依照下圖指示安裝即可。

Anytime when you want to add "lifting" to your current coding program, install mission buttons as illustration below to enable the movement.

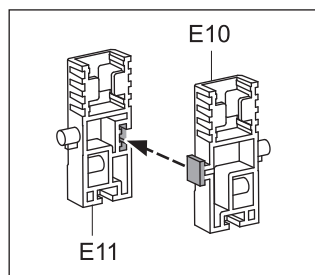
正确
Correct错误
Incorrect

請參考14頁步驟 1 到 16頁步驟 6，確保編程輪已正確組裝！

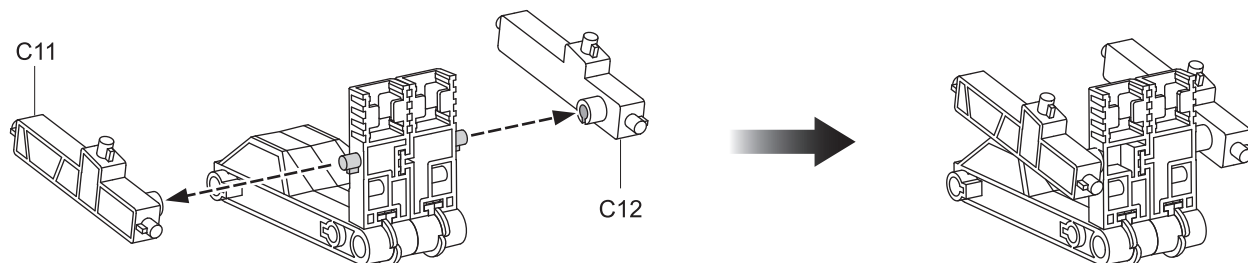
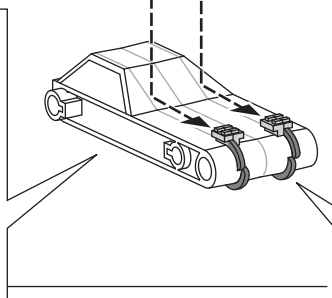
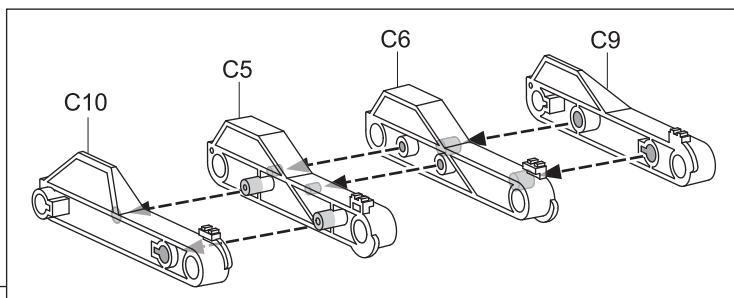
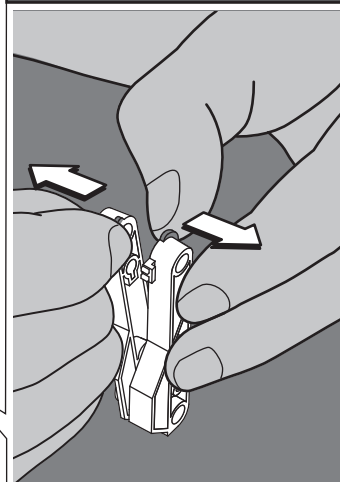
Please refer to page 13 step 1 to page 16 step 6. Ensure the coding wheel is assembled correctly.

投擲機器人組裝 Throwing-bot Assembly

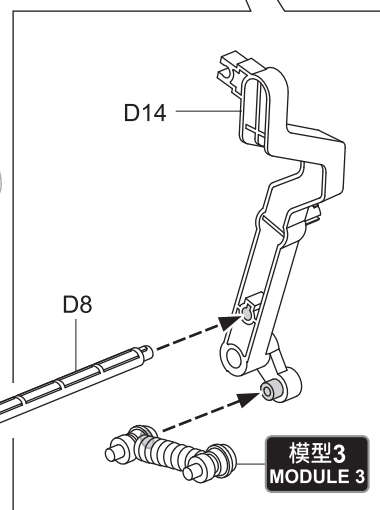
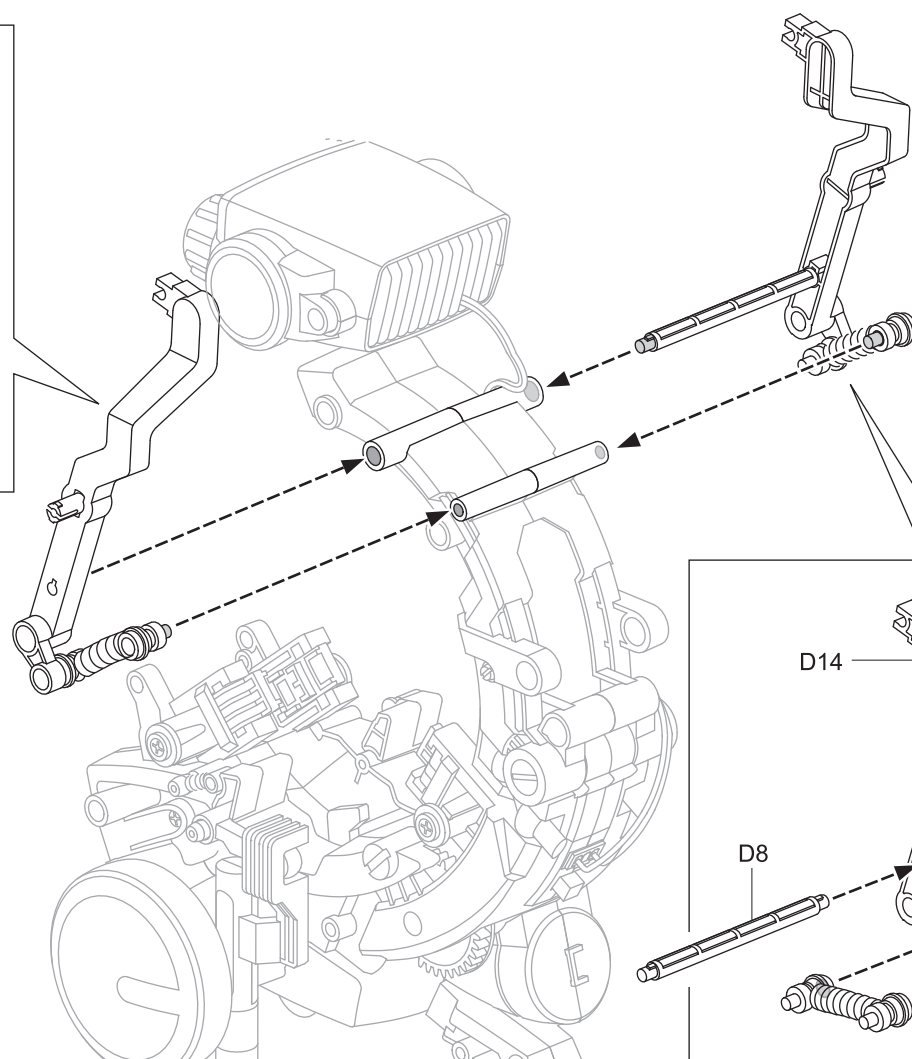
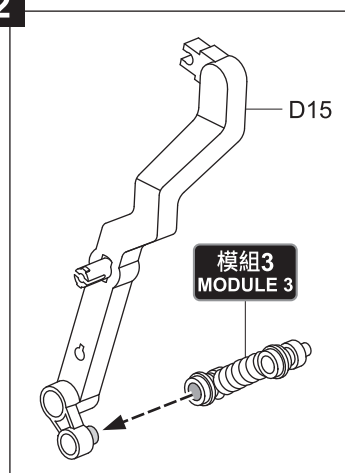
1



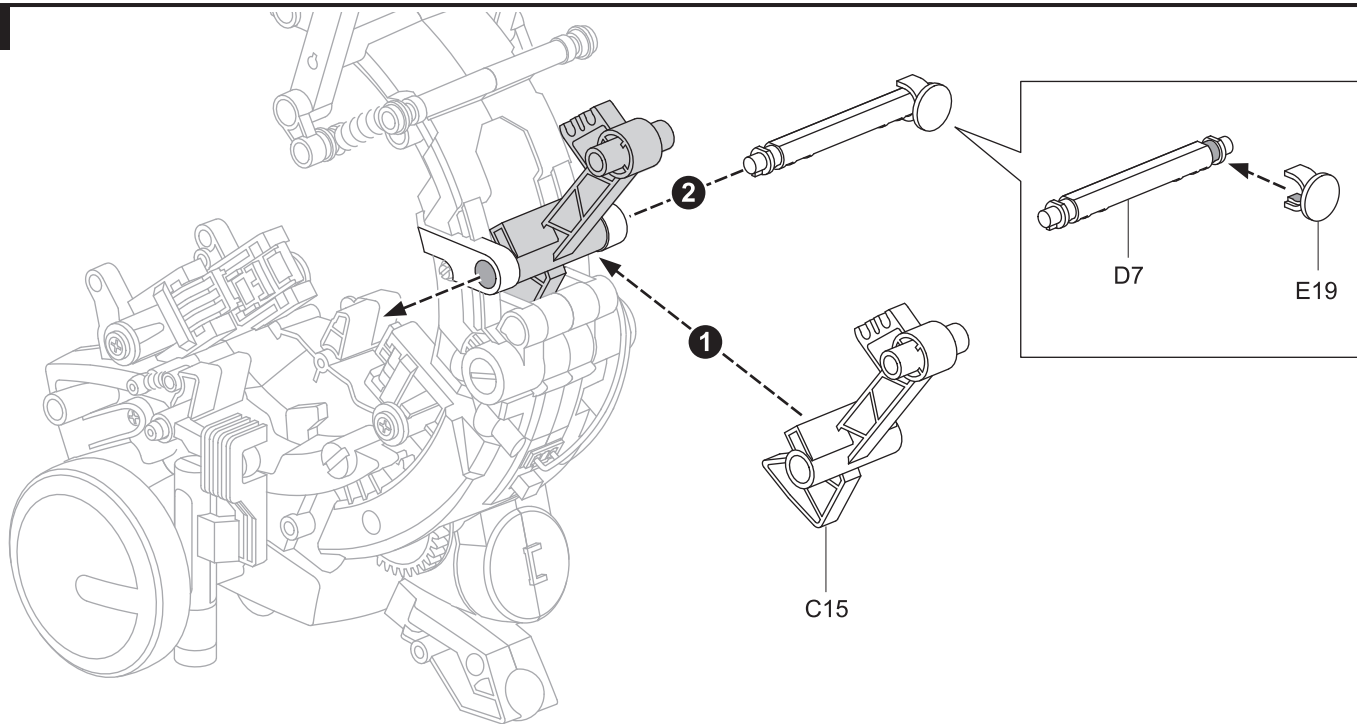
小技巧: 如需拆解以下零件, 向2側扳開即可
Tip: disassemble below modules.



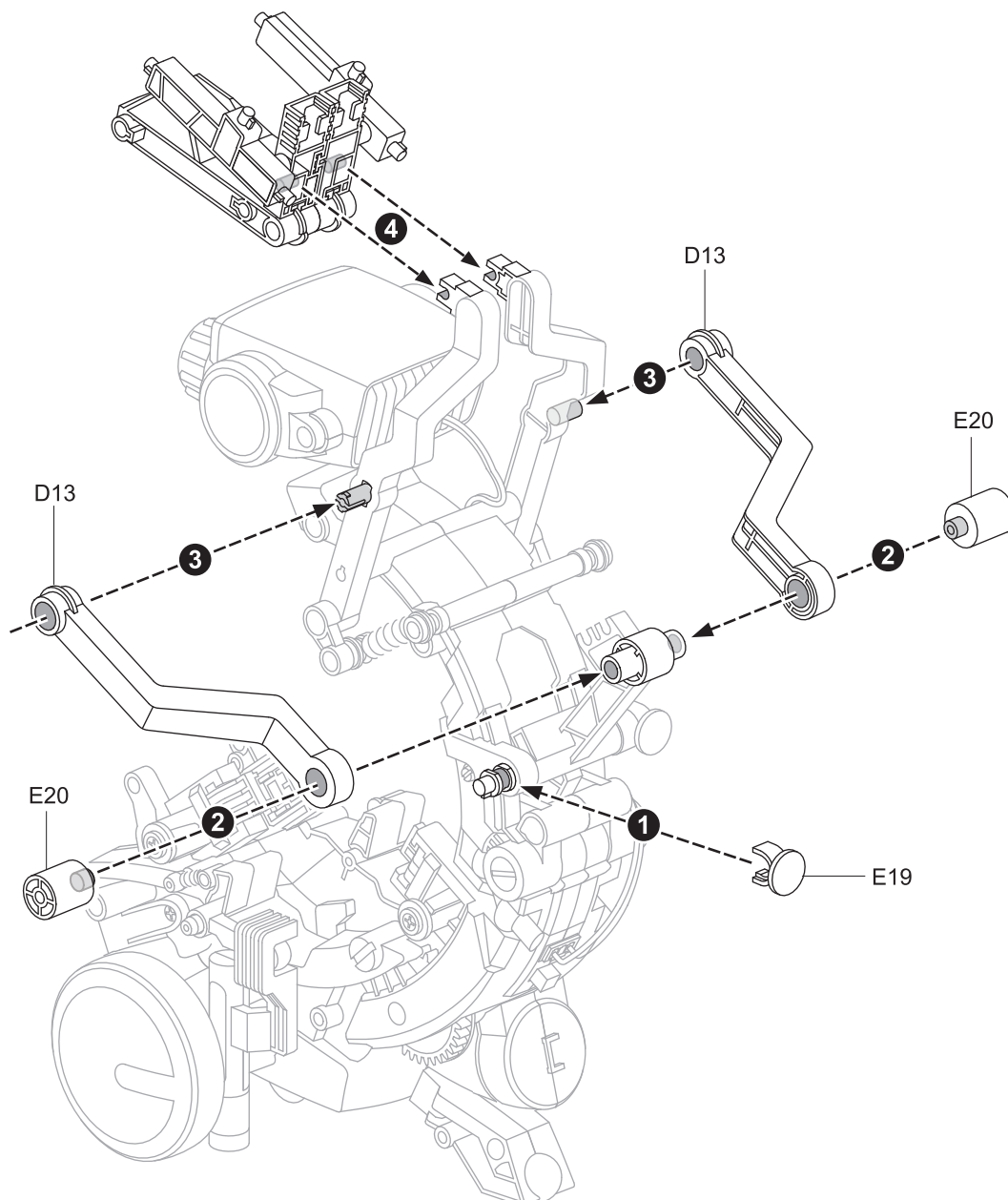
2



3



4





所需零件:

Parts Required:



E5x2



E6x3



E8x10

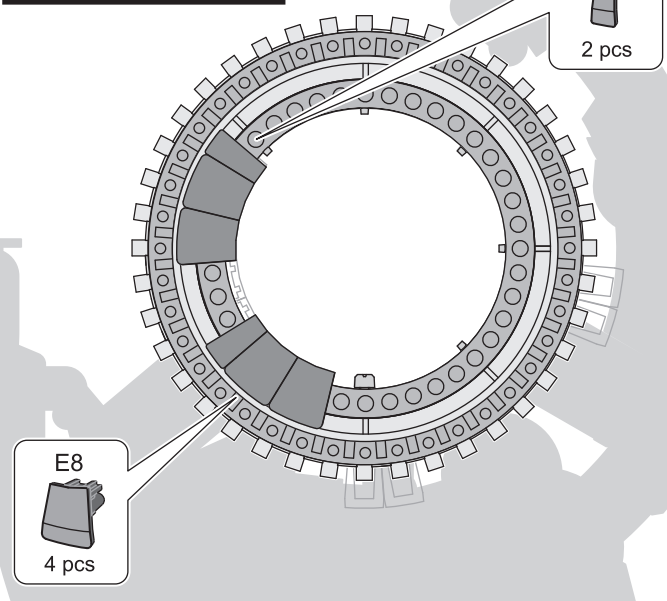


請注意編程輪兩側的組裝順序和位置。

Pay attention to assembly sequence and position on both sides of the coding wheel.

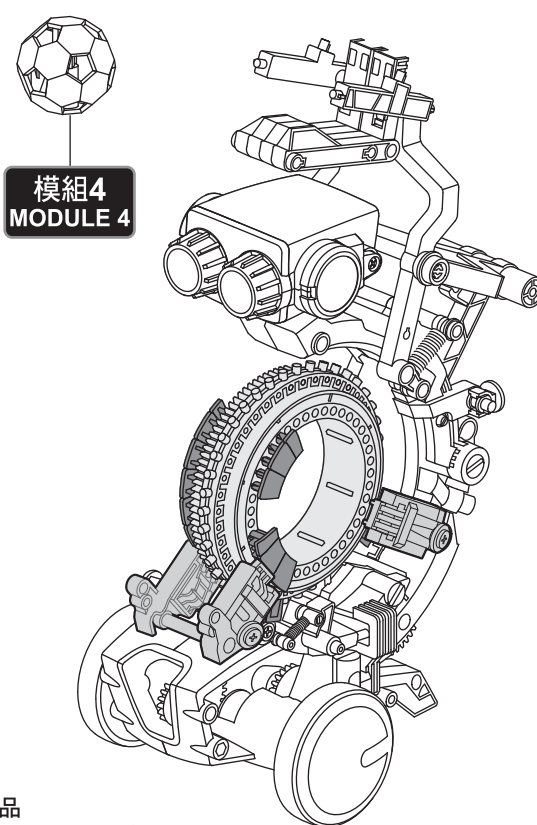
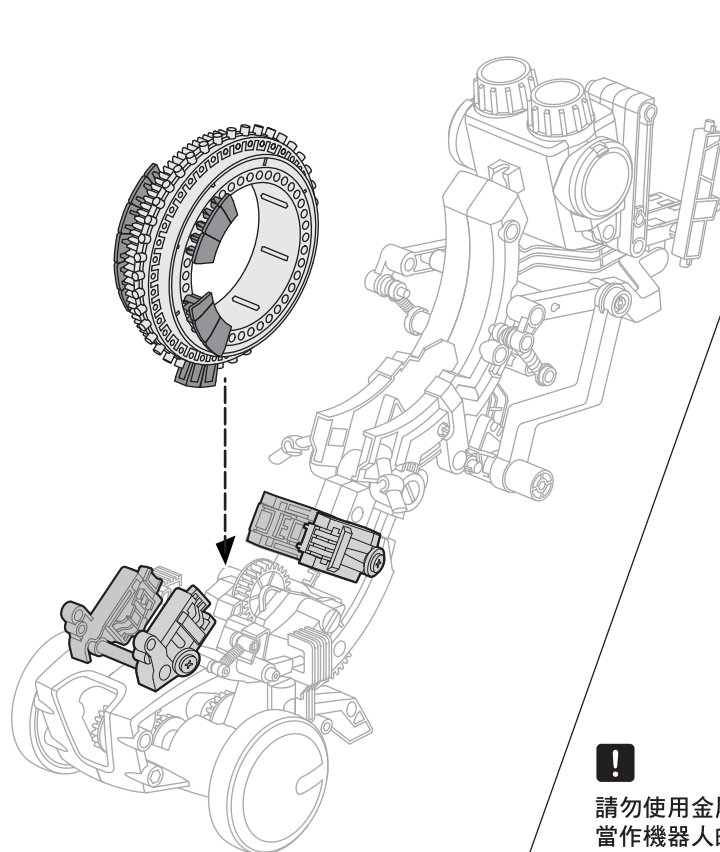
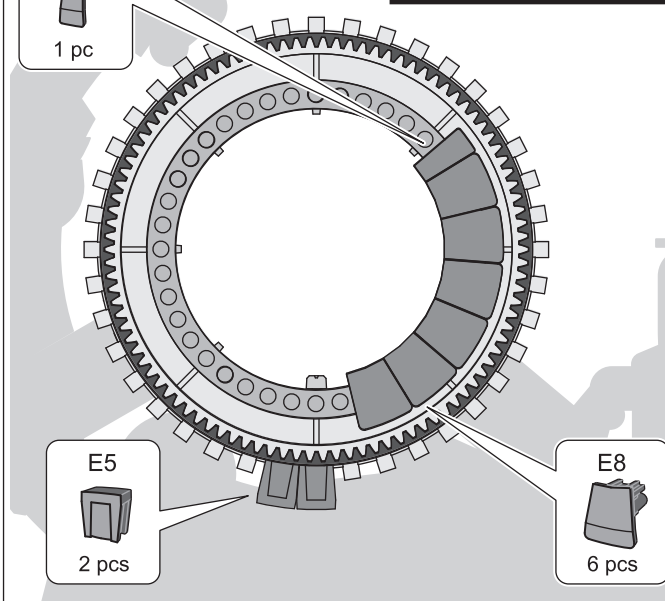
編程輪 CODING WHEEL

無齒輪邊(左) Left side



編程輪 CODING WHEEL

齒輪邊(右) Right side



請勿使用金屬及尖銳物品
當作機器人的投擲物，以免造成危險。

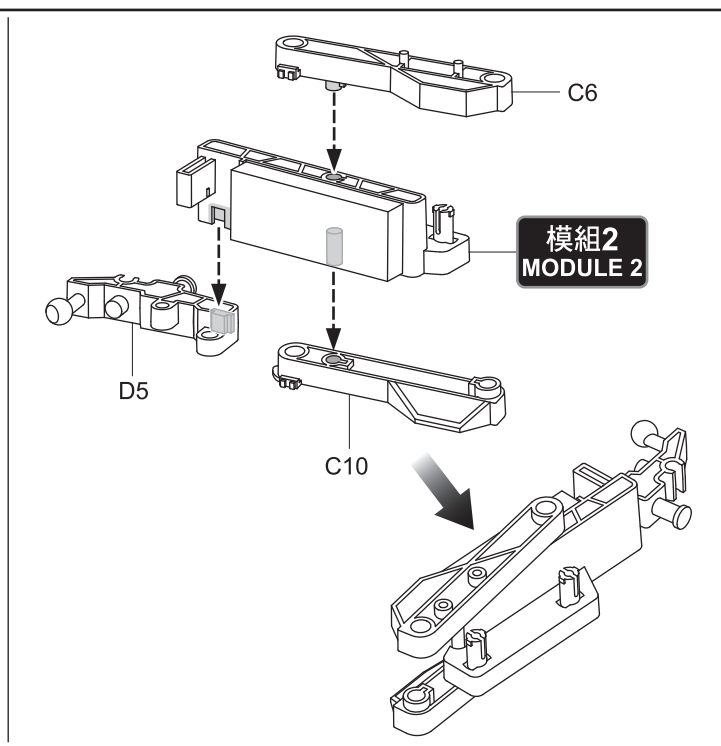
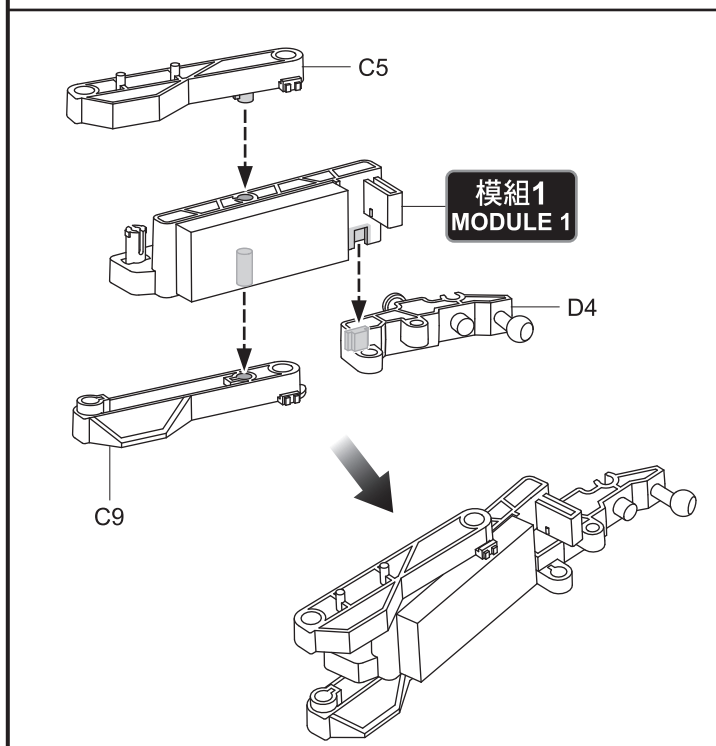
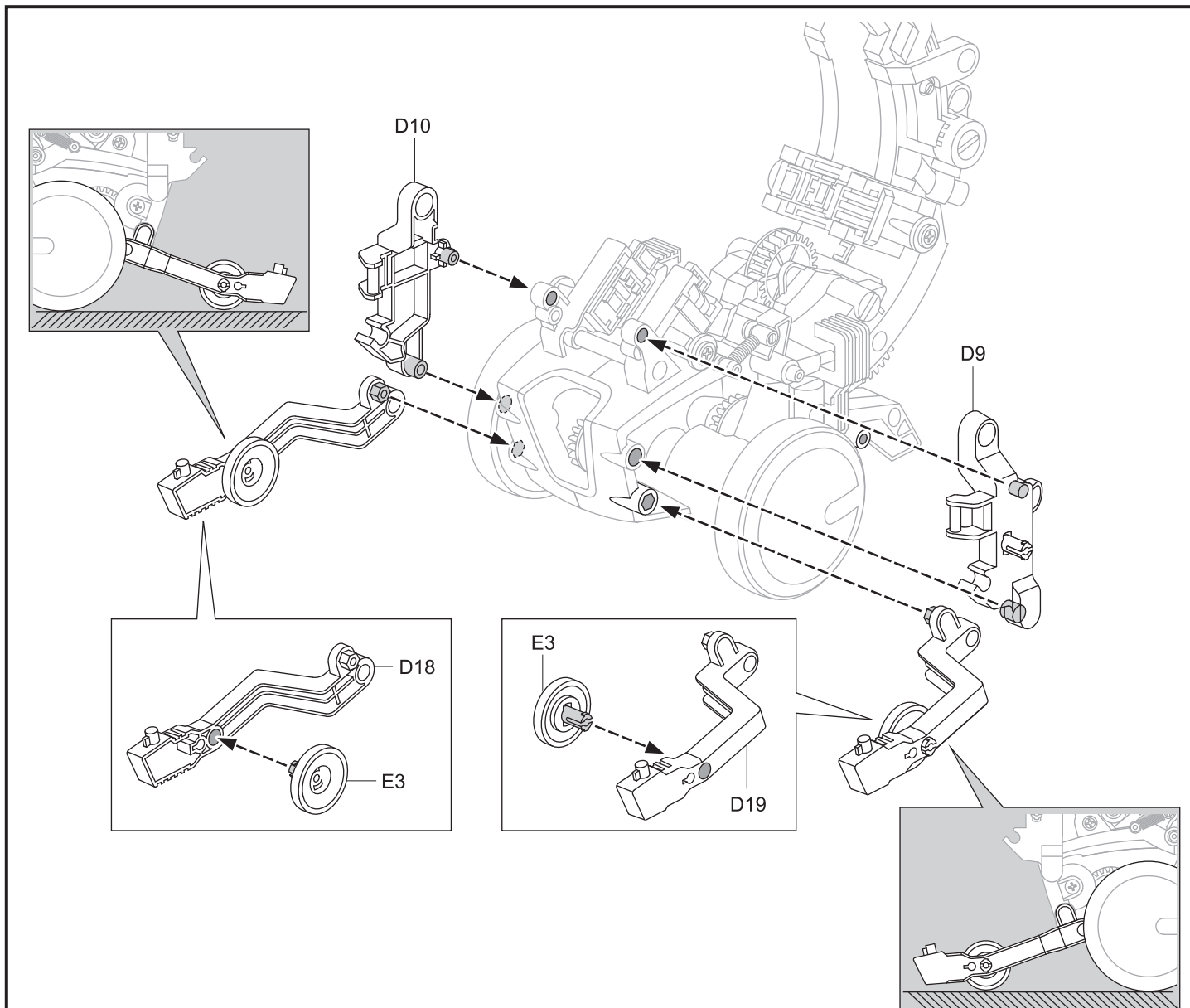
For safety concern, users should not take any dangerous materials as throwing object, such as steel balls or sharp items.



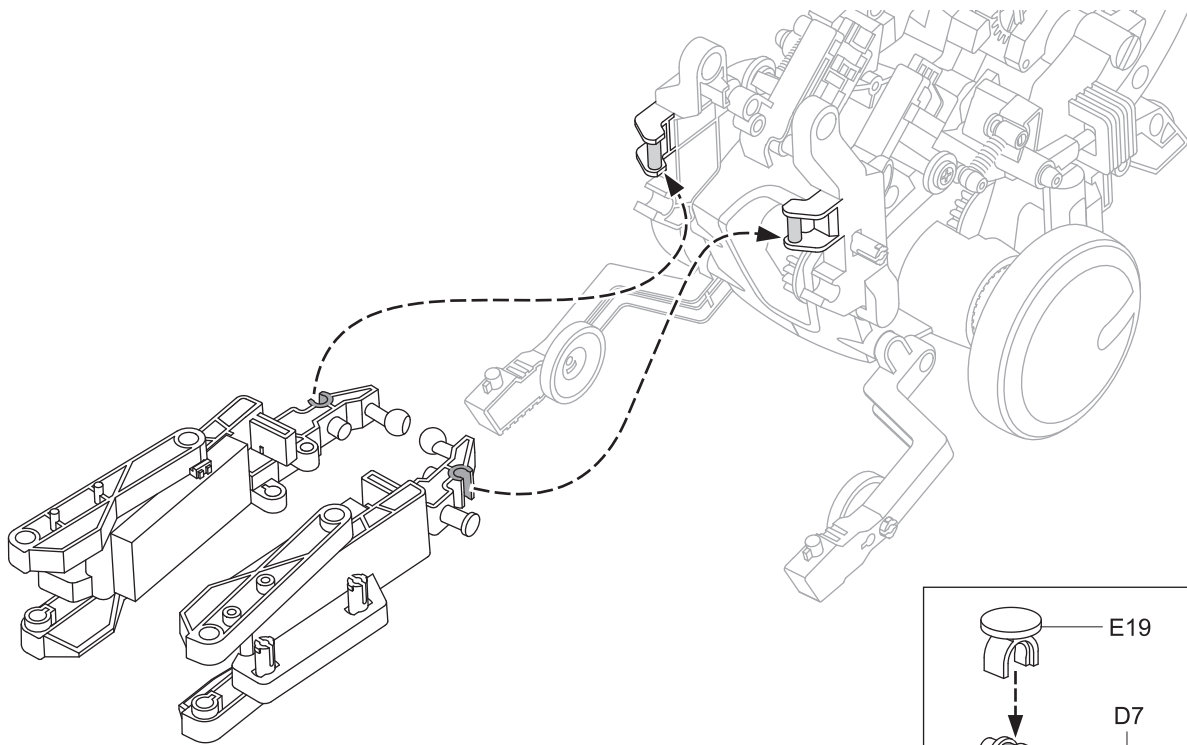
請參考14頁步驟 **1** 到 16頁步驟 **6**，確保編程輪已正確組裝！

Please refer to page 14 step **1** to page 16 step **6**. Ensure the coding wheel is assembled correctly.

夾爪機器人組裝 Gripper-bot Assembly

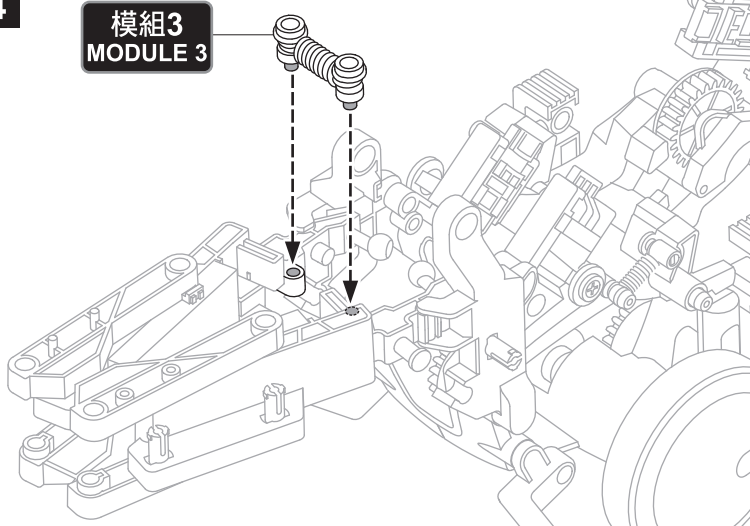


3

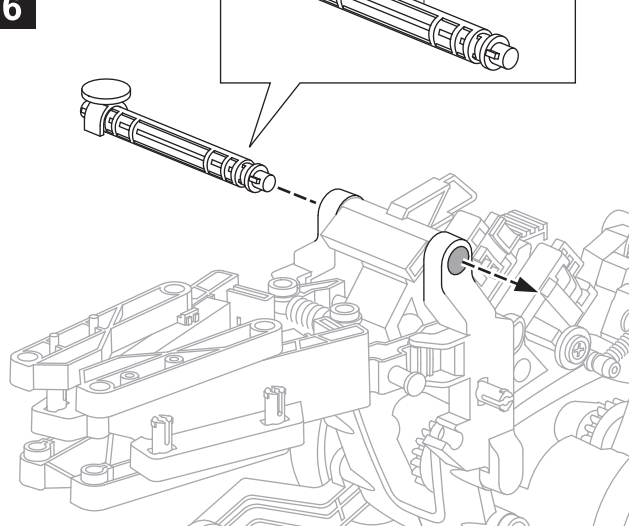


4

模組3
MODULE 3

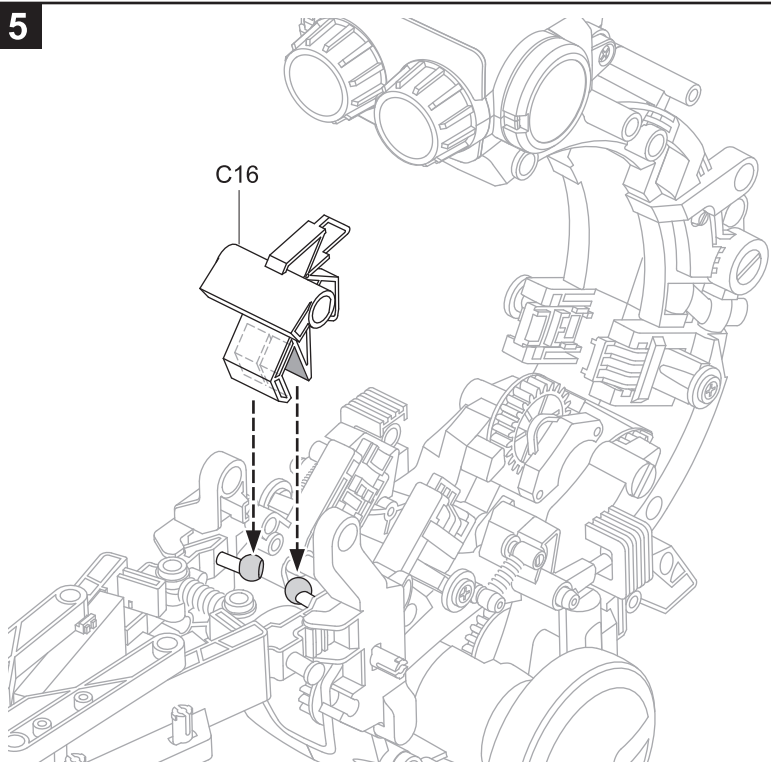


6

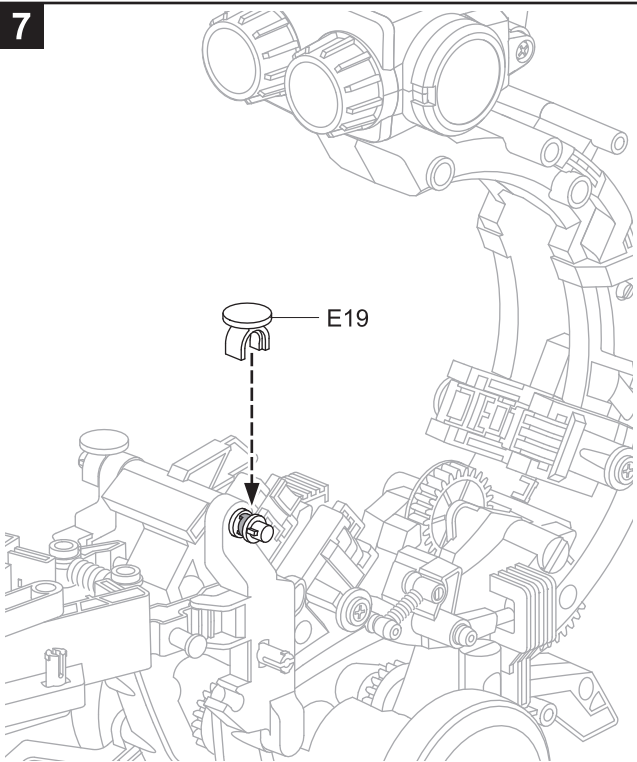


5

C16



7





所需零件:

Parts Required:



E5x9



E6x2



E7x6



E8x9

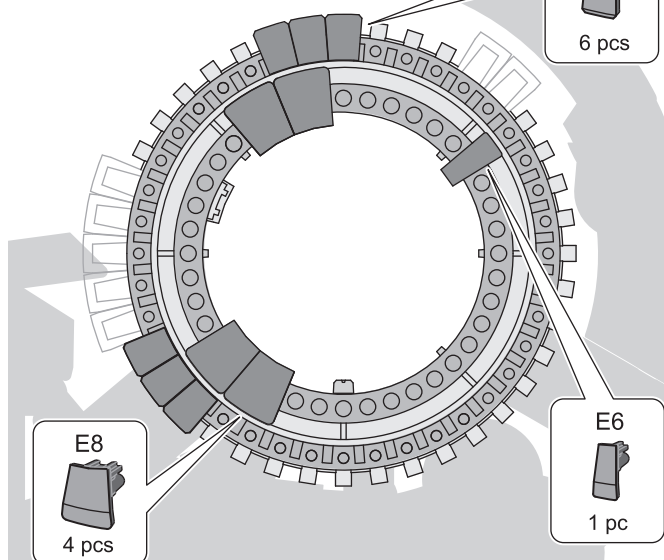


請注意編程輪兩側的組裝順序和位置。

Pay attention to assembly sequence and position on both sides of the coding wheel.

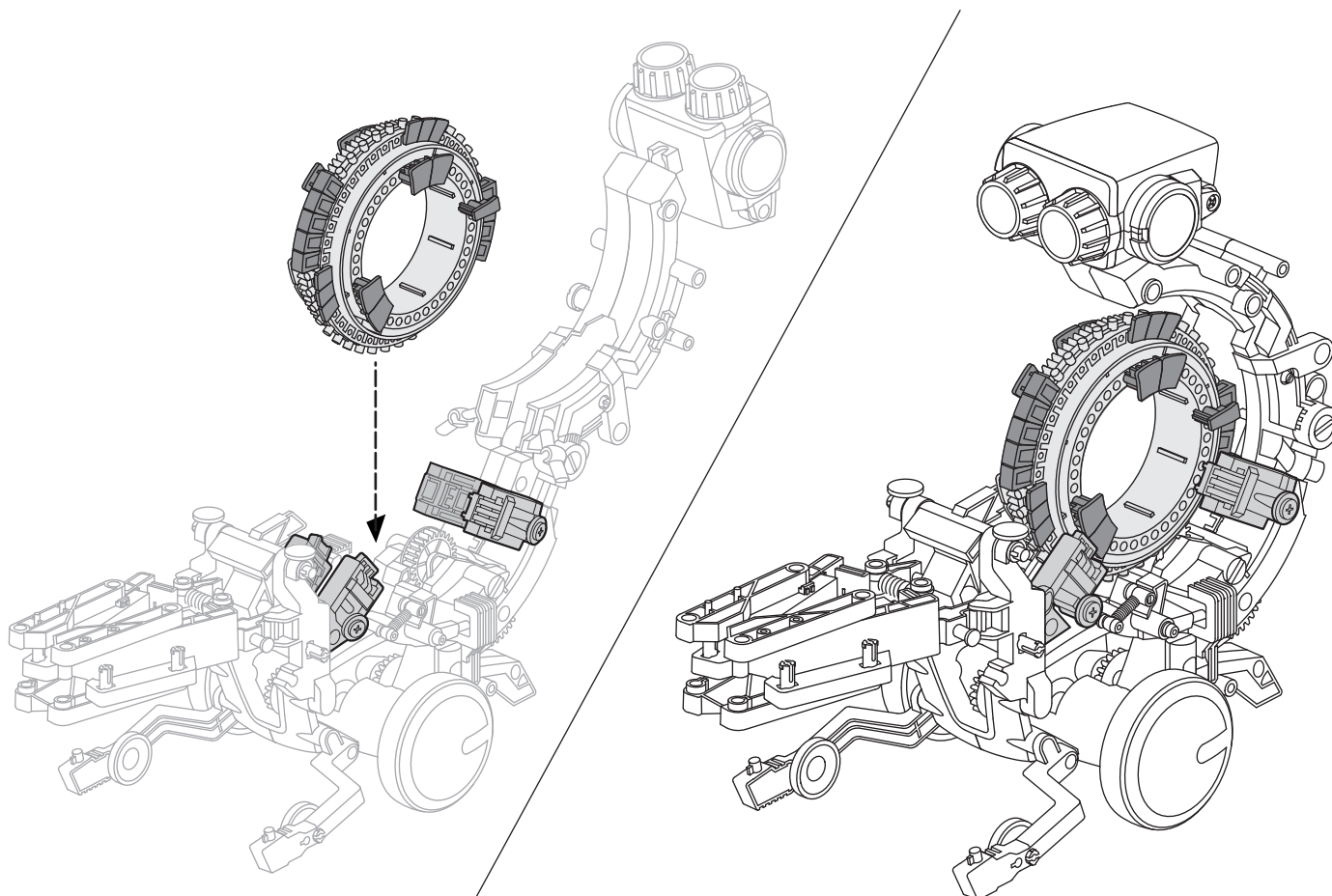
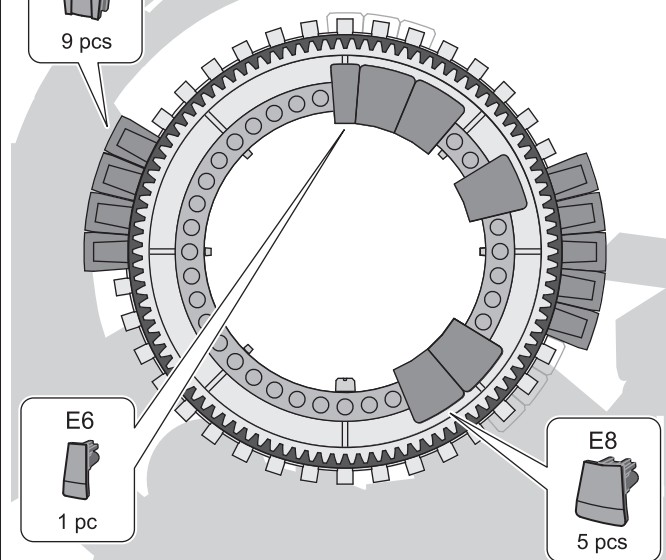
編程輪 CODING WHEEL

無齒輪邊(左) Left side



編程輪 CODING WHEEL

齒輪邊(右) Right side

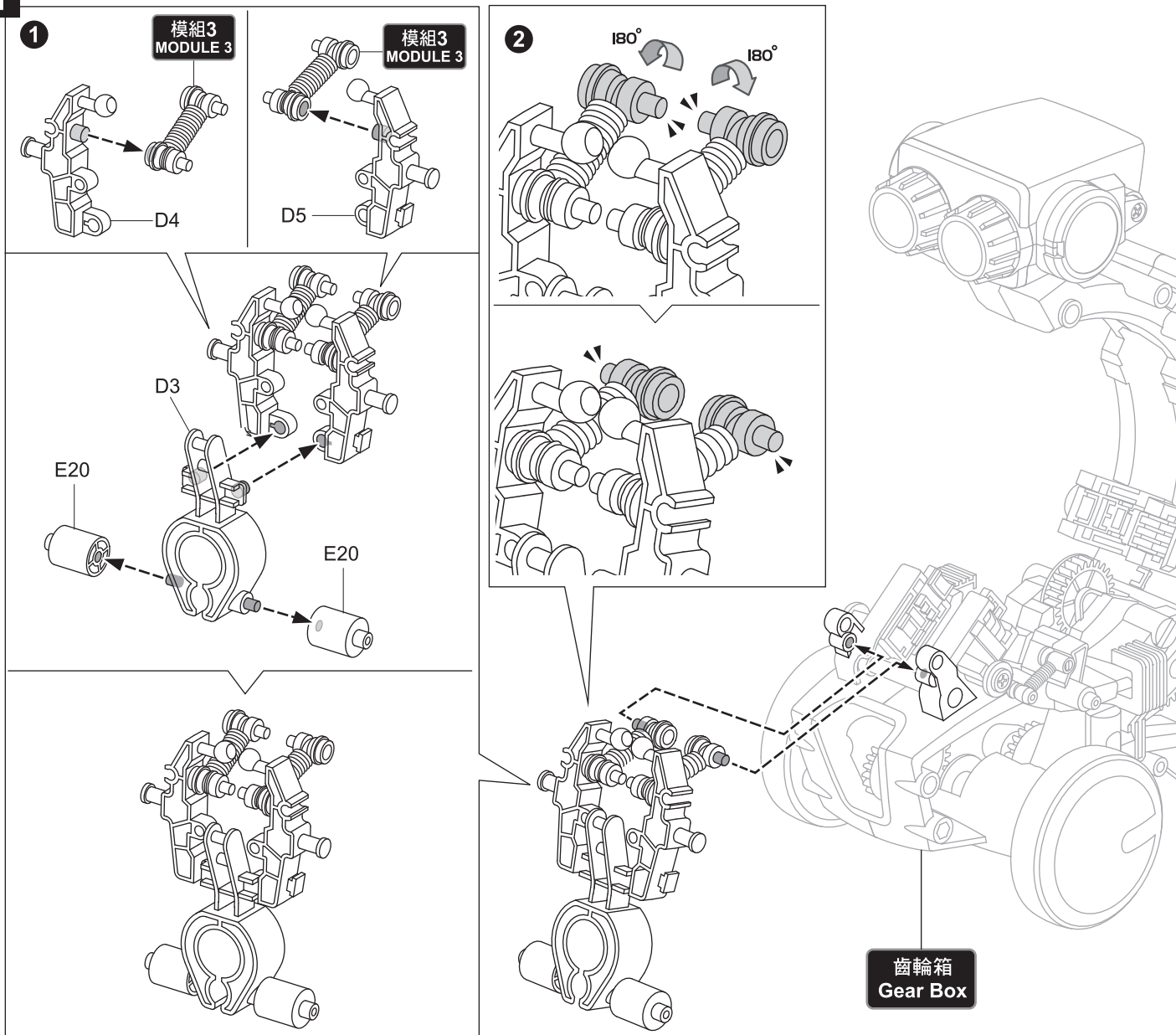


請參考14頁步驟 1 到 16頁步驟 6，確保編程輪已正確組裝！

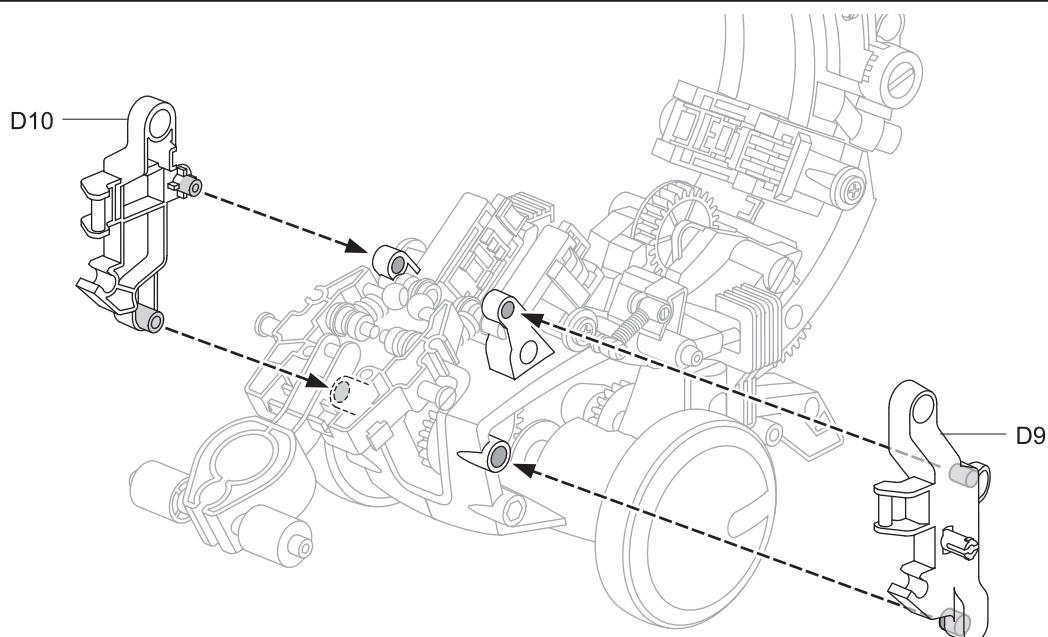
Please refer to page 14 step 1 to page 16 step 6. Ensure the coding wheel is assembled correctly.

足球機器人組裝 Soccer-bot Assembly

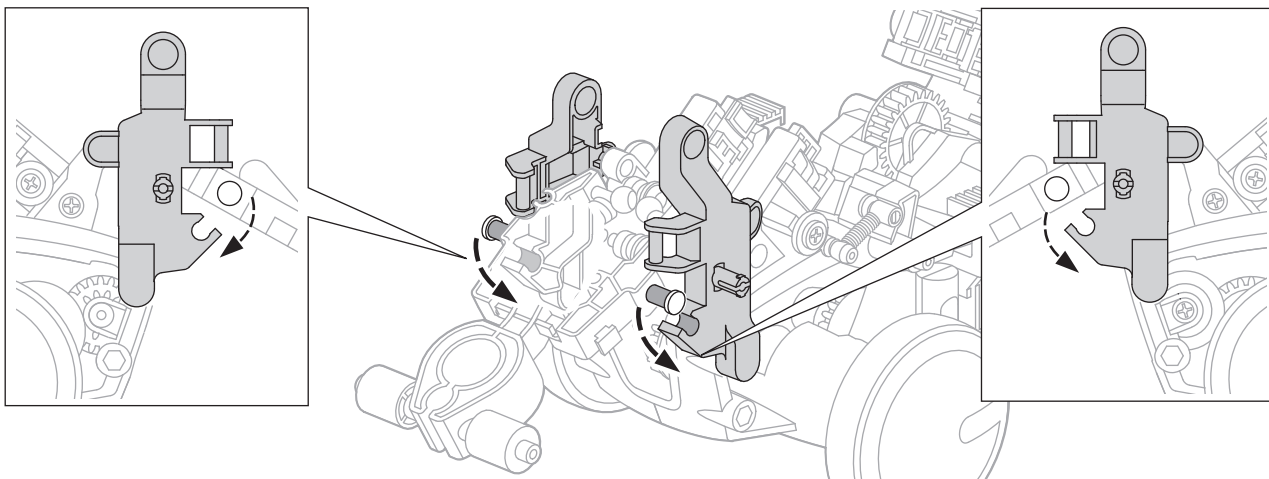
1



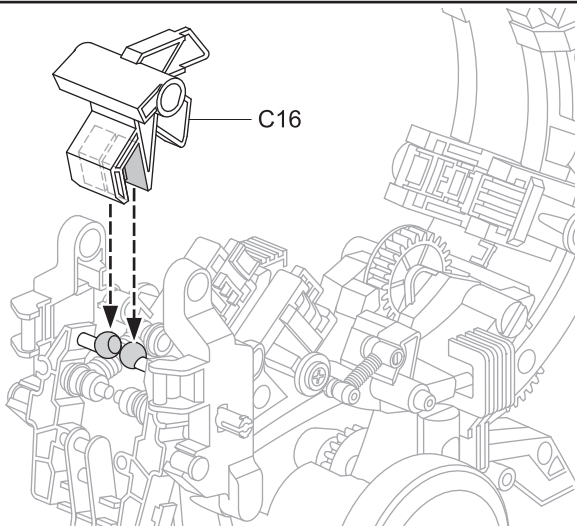
2



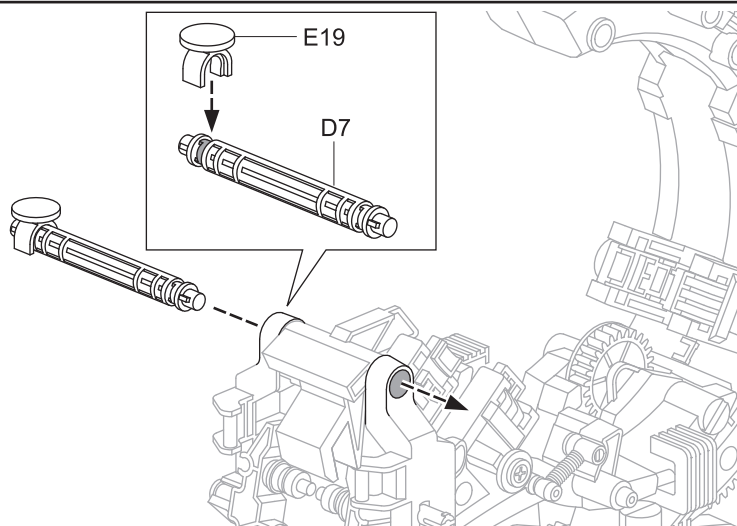
3



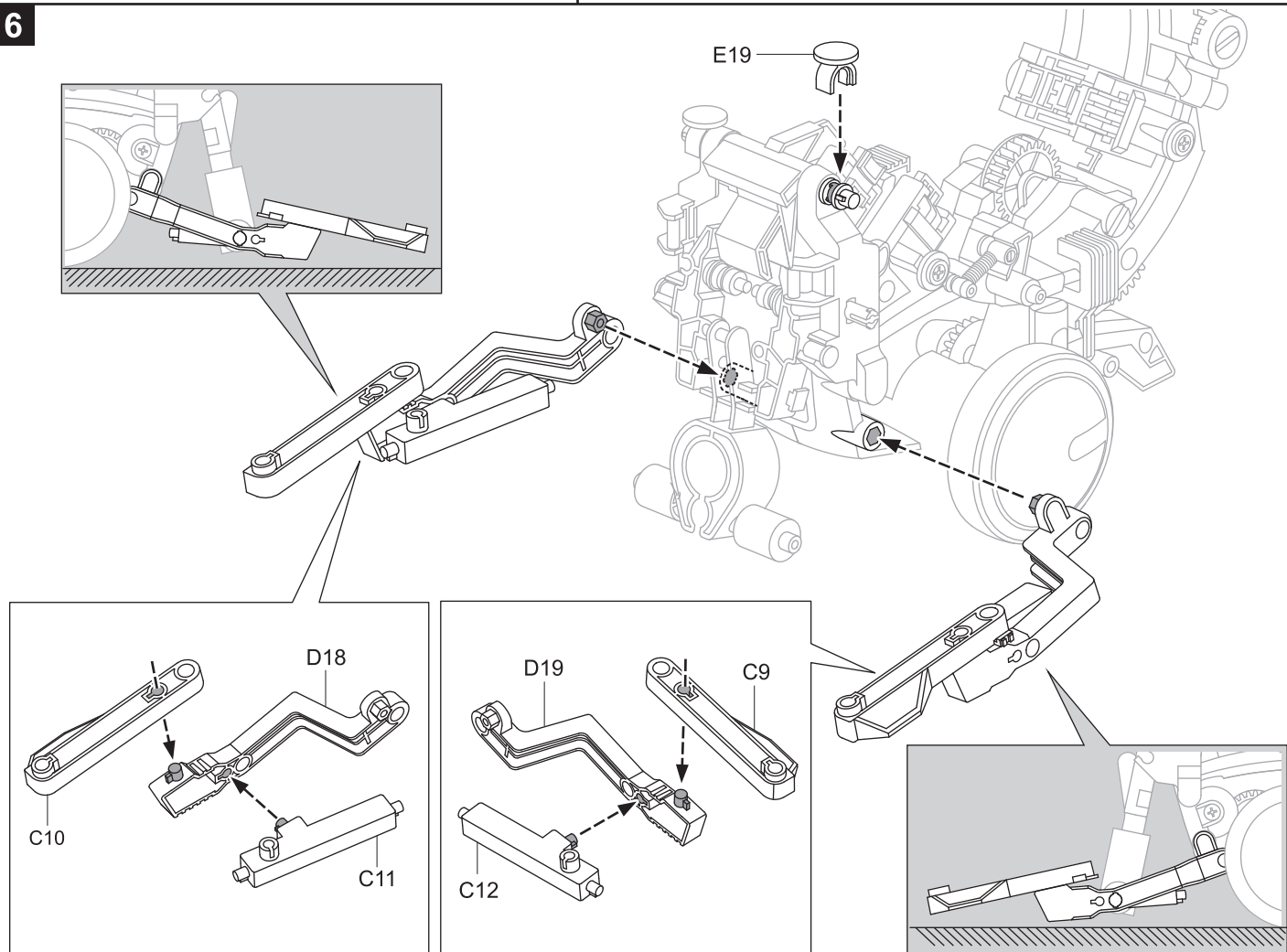
4



5



6





所需零件:

Parts Required:



E5x4



E8x5



請注意編碼輪兩側的組裝順序和位置。

Pay attention to assembly sequence and position of both sides of the coding wheel.

編碼輪 **CODING WHEEL**

無齒輪邊(左) Left side



2 pcs

E5



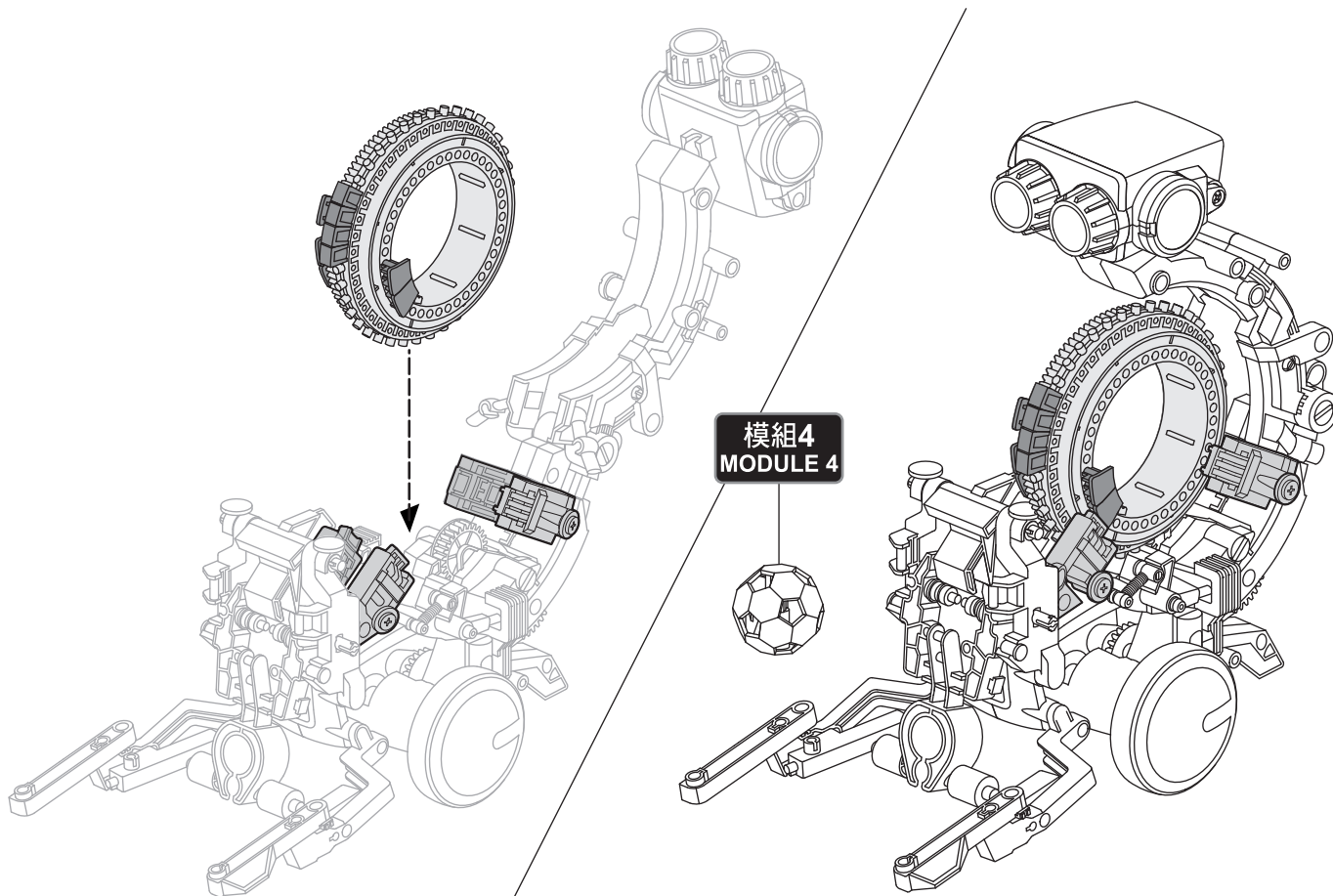
4 pcs

編碼輪 **CODING WHEEL**

齒輪邊(右) Right side



3 pcs

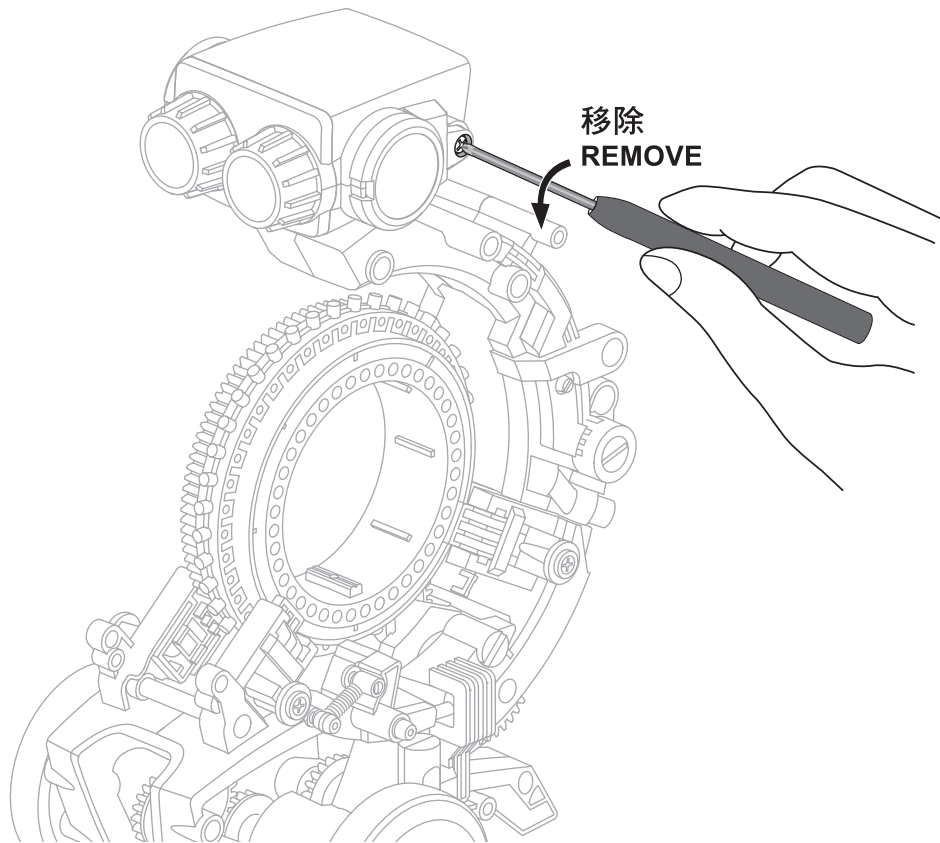


請參考14頁步驟 **1** 到 16頁步驟 **6**，確保編碼輪已正確組裝!

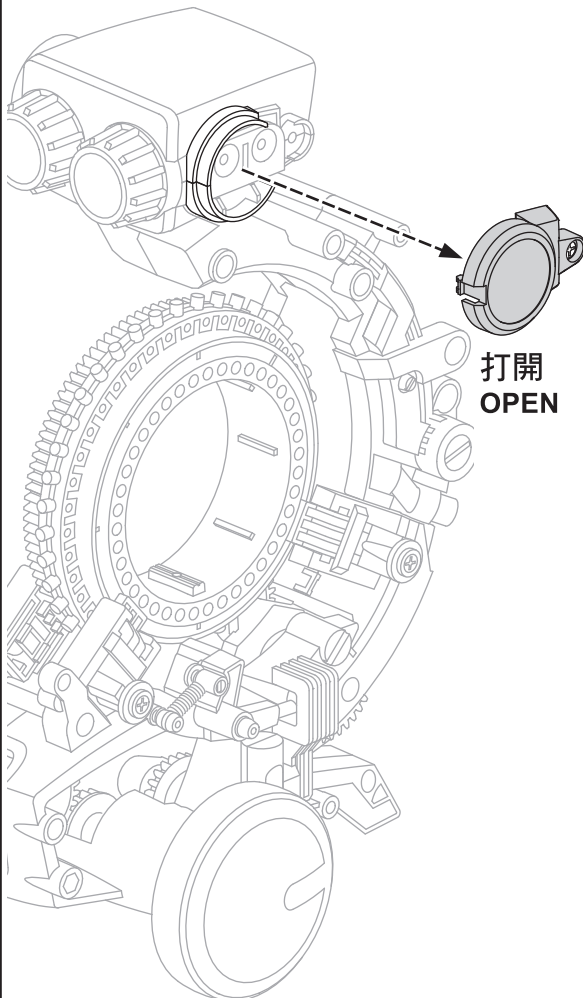
Please refer to page 14 step **1** to page 16 step **6**. Ensure the coding wheel is assembled correctly.

電池更換 How to Replace the Batteries

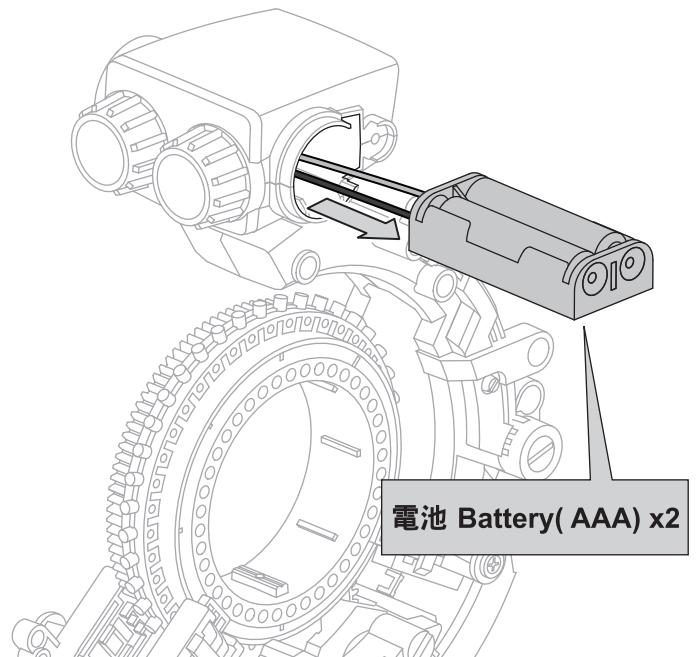
1



2



3



- 電池的更換應由成人或成人監督下更換。
- 避免電池盒中的接觸點或電池端子的短路。
- 請勿將廢舊電池與新電池或不同類型的電池混用。
- 不要混用鹼性，標準（碳 - 鋅）或可充電（鎳鎘）電池。
- 請將電池極性放置正確。
- 請勿嘗試為非充電電池充電。
- 從產品中取出耗盡的電池，以免洩漏。
- Removal and replacement of batteries should be carried out by adults or under adult supervision.
- Avoid short circuiting the contacts in the battery compartment or the battery terminals.
- Do not mix used batteries and new batteries or batteries of different types.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Batteries are to be inserted with the correct polarity.
- Do not attempt to recharge non-rechargeable batteries.
- Remove exhausted batteries from the product to avoid leakage.

1. 確認所有編碼豆組裝正確（參見第13頁）。
2. 確認編碼輪裝配正確（參見第14~16頁，步驟 **1** ~ **6**）
3. 如果機器人無法平穩地向右/向左轉或停止時，請返回第8~9頁，確認步驟 **18** ~ **21** 是否有執行。
4. 如果機器人不能平穩地向後移動時，請返回第5頁步驟 **7**，檢查**B5**，**B7**和**D12**部件是否以正確的方式組裝。
5. 如果繪圖機器人沒有正確地遵循編碼程序運行，請返回第20頁步驟 **2** 檢查零件**D3**和**C15**是否以正確的方式組裝。
6. 如果堆高機器人沒有正確地遵循編碼程序運行，請返回第25頁檢查**E5**部件是否以正確的方式組裝。
7. 如果投擲機器人沒有正確地遵循編碼程序運行，請返回第16頁步驟 **5** 檢查**E21**和**E22**部件是否以正確的方式組裝。
8. 如果夾爪機器人沒有正確地遵循編碼程序運行，請返回第30頁步驟 **5** 檢查**C16**部件是否以正確的方式組裝。
9. 如果足球機器人沒有正確地遵循編碼程序運行，請返回第33頁步驟 **4** 檢查**C16**部件是否以正確的方式組裝。

1. Ensure all coding buttons are assembled correctly (refer to page 13).
2. Ensure the coding wheel is assembled correctly (refer to pages 14~16, steps **1** ~ **6**).
3. If the robot does not move smoothly or appropriately when turning right/left or stopping, please go back to pages 8~9 and ensure steps **18** ~ **21** are correctly executed.
4. If the robot does not move smoothly or appropriately when going backward, please go back to page 5 step **7** to check if parts **B5**, **B7**, and **D12** are assembled in the right way.
5. If the Drawing-bot does not follow the coding program correctly, please go back to page 20 step **2** to check if parts **D3** and **C15** are assembled in the right way.
6. If the Forklift-bot does not follow the coding program correctly, please go back to page 25 to check if part **E5** is assembled in the right way.
7. If the Throwing-bot does not follow the coding program correctly, please go back to page 16 step **5** to check if parts **E21** and **E22** are assembled in the right way.
8. If the Gripper-bot does not follow the coding program correctly, please go back to page 30 step **5** to check if part **C16** is assembled in the right way.
9. If the Soccer-bot does not follow the coding program correctly, please go back to page 33 step **4** to check if part **C16** is assembled in the right way.

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-895 5合1機械編程機器人 零件表 Parts List

零件型號 Part Number	零件名稱 Part Name	數量 Qty
5GE-89500P1	小齒輪(白色) Pinion Gear (White)	
5GE-89500P2	轉接齒輪(黑色) Gear 36/10T (Black)	
5GE-89500P3	齒輪 36/10T (黃色) Gear 36/10T (Yellow)	
5GE-89500P4	轉接齒輪 36T (橘色) Gear 36T (Orange)	
5GE-89500P5	出力齒輪 10T (黑色) Gear 10T (Black)	
5GE-89500P6	圓軸 Shaft	
5GE-89500P7	自攻螺絲 Tapping Screw	
5GE-89500P8	彈簧 Spring (Small)	
5GE-89500P9	彈簧(大) Spring (Big)	
5GE-89500P10	小鋼珠 Steel Ball	
5GE-89500P11	海綿 Spong	
5GE-89500P12	電池盒 Battery Holder with Connector	
5GE-89500P13	馬達機板組 Motor with PC Board	
5GE-89500P14	帶螺絲的電池盒蓋 Battery Installation	



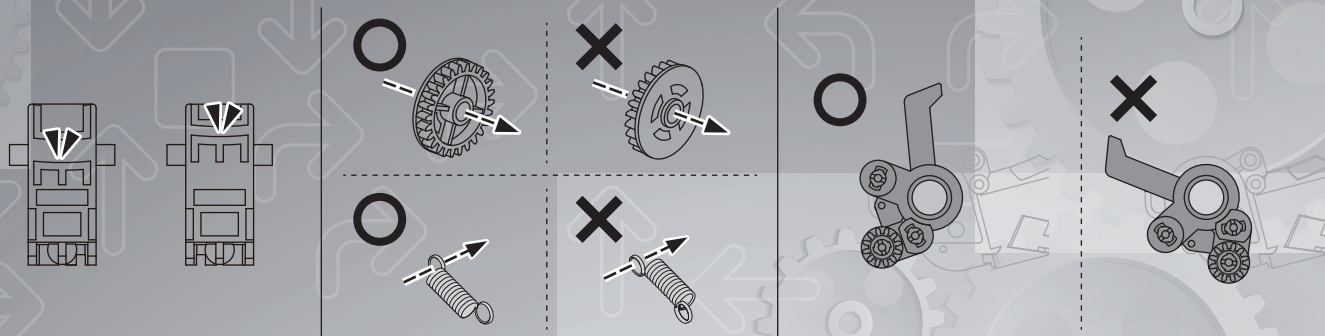
警告及注意事項

內含小零件，請勿讓三歲以下孩童使用，避免誤食危險。不可對著人臉和眼部衝撞，避免造成意外傷害。

貼心提示:組裝時請注意零件形狀及位置方向
Tips: Pay attention to shape, assembly direction, and position of parts

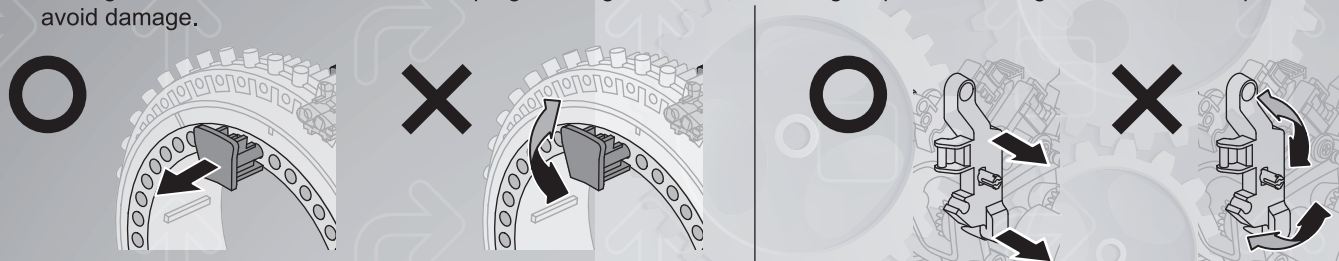
部分零件外觀相似，請依照說明書指示位置將零件裝配正確

Some parts may look quite similar. They should be assembled in the designated direction and position shown in manual.



請直接取下編碼豆進行重新編程，切勿凹折編碼豆，以免造成損毀

Coding buttons can be removed for new programming. Remove them straight up off the coding wheel. Do not torque them to avoid damage.



- 電池與充電電池的移除或更換應由成人或在成人監督下進行。
Removal and replacement of batteries should be carried out by adult or under adult supervision.
- 請避免電池或電池連接器端子短路。
Avoid short circuiting the contacts in the battery compartment or the battery terminals.
- 電池長期不用或電力耗盡時請取出以避免電池漏液。
Remove exhausted batteries from the product to avoid leakage.
- 請勿混用新舊電池及不同廠牌、種類的電池，以免造成危險或電器損耗。
Do not mix used batteries and new batteries or batteries of different types.
- 請勿混合鹼性、碳鋅電池或充電電池使用。
Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- 電池放入前請先確認正確正負極性方向。
Batteries are to be inserted with the correct polarity.
- 請勿試圖對非充電電池進行充電。
Do not attempt to recharge non-rechargeable batteries.

Pro'sKit®

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