

GE-896

Pro'sKit®

ROBOTIC HEDGEHOG

SOUND DETECTING ROBOT

AI 鼓掌刺猬



Assembly & Instruction Manual

組裝說明手冊

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AI鼓掌刺蝟 Robotic Hedgehog

產品介紹 Product Introduction

讓我們一起掌聲歡迎AI鼓掌刺蝟! GE-896AI鼓掌刺蝟，少了真實刺蝟的敏感、高度自我防禦性，多了聰明的AI智慧和友善親人的特質，讓大人小孩都愛不釋手! 圓滾滾的刺蝟內建聲控感應，只要接收到不同的鼓掌次數將會如同真正的刺蝟般，張開刺甲、蜷曲身體、做出各種相應的翻滾動作。擁有一隻AI鼓掌刺蝟，享受3種遊戲方式，陪伴你度過無數的歡樂時光!

Have fun learning and playing with your Robotic Hedgehog.

Thankfully, it's unlike a real Hedgehog, being defensive and rolling up in a prickly ball all the time. This robotic pet is friendly and will provide you hours of fun and fascination.

The roly-poly Hedgehog robot has a built-in sound sensor which responds to claps. When a clap sound is detected, the hedgehog goes into the programmed mode and carries out extraordinary movements. Following different clapping commands, the Hedgehog will extend its spines, curl its body, or perform a perfectly executed backward roll.

There are 3 different ways to interact and play with this amazing AI Robotic Hedgehog.



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. 兒童使用剪刀工具時，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。

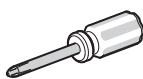
To avoid danger of suffocation, keep the plastic bag away from babies and children.

自備工具 Tools You May Need

斜口鉗
Diagonal Cutter



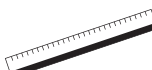
螺絲起子
Screwdriver



麥克筆(細體)
Marker Pen (Fine)



尺
Ruler



AAA鹼性電池x4
Battery(AAA) x 4



建議使用AAA鹼性電池(出貨不含)
Alkaline batteries are recommended

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)

	QTY
	1

P2 齒輪(黃色) Gear (Yellow)

	QTY
	3

P3 齒輪(黑色) Gear (Black)

	QTY
	1

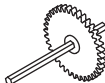
P4 齒輪(綠色) Gear (Green)

	QTY
	1

P5 齒輪(紅色) Gear (Red)

	QTY
	1

P6 圓軸帶齒輪組 Gear With Shaft

	QTY
	1

P7 機械螺絲 Tapping Screw	
	QTY
	
	10

P8 華司螺絲 Tapping Screw	
	QTY
	
	5

P9 圓軸 Round Shaft	
	QTY
	
	2

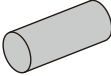
P10 六角軸(短) Hex Shaft (Short)	
	QTY
	
	1

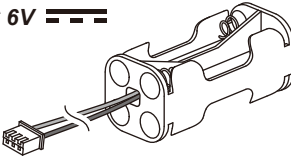
P11 六角軸(長) Hex Shaft (Long)	
	QTY
	
	1

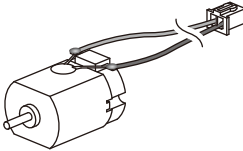
P12 彈簧 Spring	
	QTY
	2

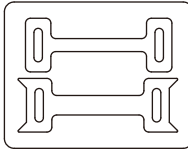
P13 扭力彈簧 Torsion Spring	
	QTY
	2

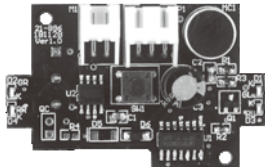
P14 鐵塊 Iron Bar (Cube)	
	QTY
	2

P15 鐵柱 Iron Bar (Cylinder)	
	QTY
	2

P16 電池盒 Battery Holder With Connector	
DC 6V 	QTY
	
	1

P17 馬達端子組 Motor With Connector	
	QTY
	1

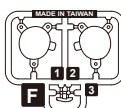
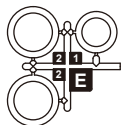
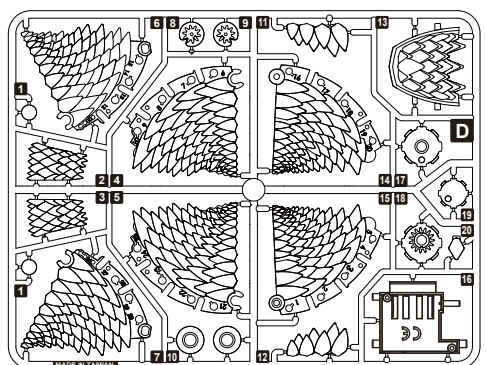
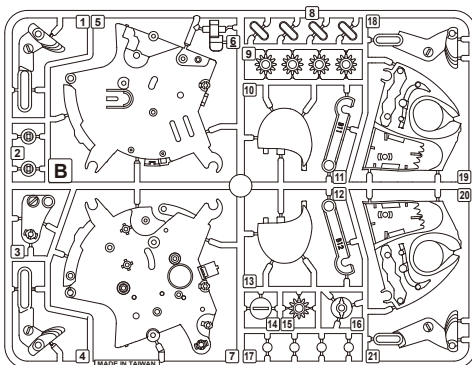
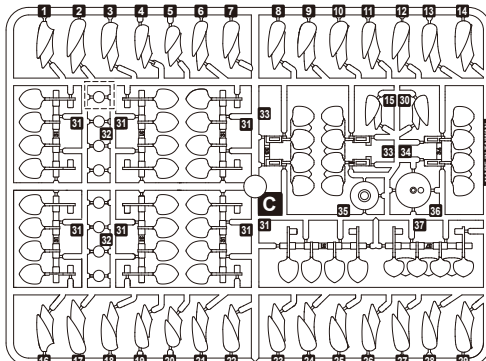
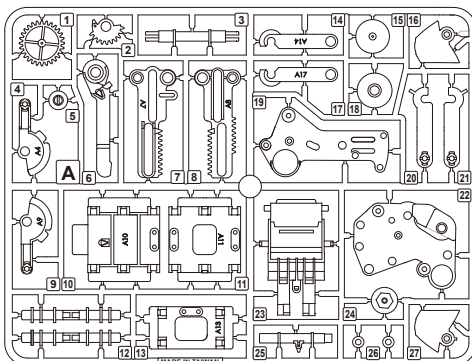
P18 PP塑膠片 PP Plastic Sheet	
	QTY
(Spare part : 1 pc)	
	1

P19 電路板 PC Board	
	QTY
	1

P20 墊片 Washer	
	QTY
	1

塑膠模型零件 Plastic Parts

含C32備品X1個 1pc of spare C32 is included.



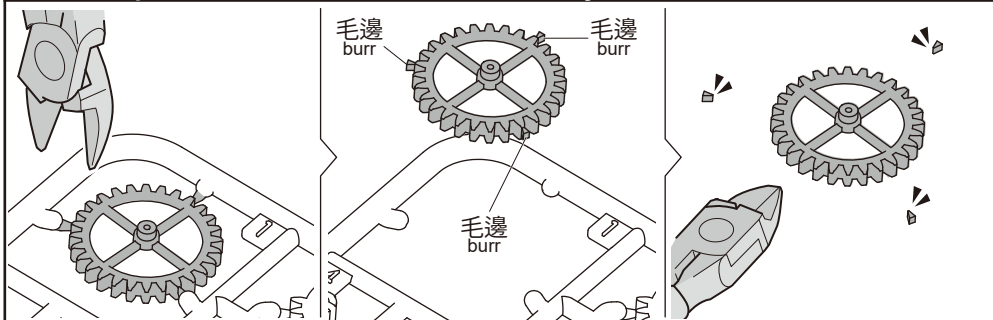
請依照組裝步驟將所需的零件剪下，事先全數剪下會在組裝時造成混淆。
Cut the plastic parts only when they are required. Do not cut them off in advance.



部分零件含有銳利的邊緣及尖角
Product contains functional edges and sharp points.

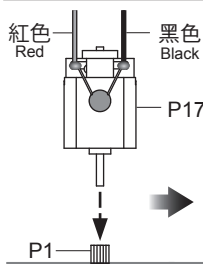
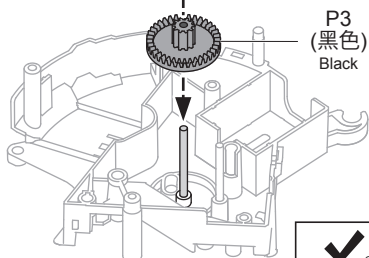
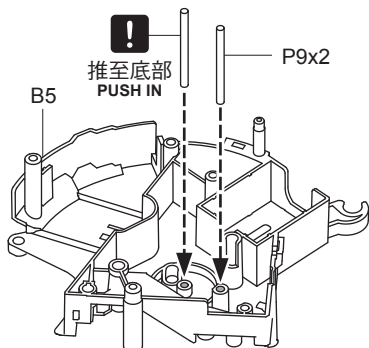


小技巧提醒：零件剪下時請將毛邊剪切乾淨，以免組裝後造成運作不良
Tip: cut off the burrs before assembly



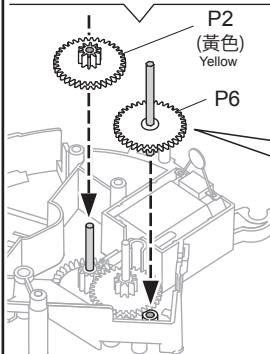
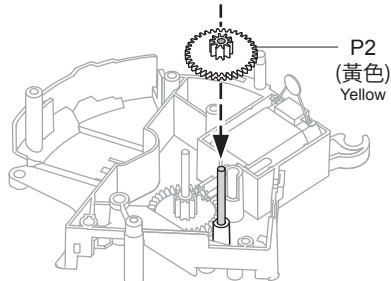
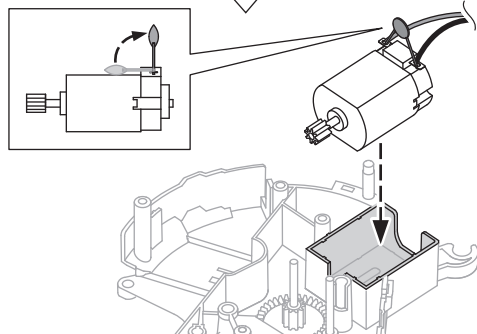
齒輪箱組裝 Gear Box Assembly

1



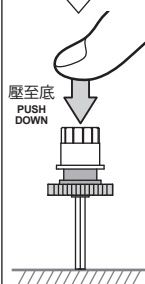
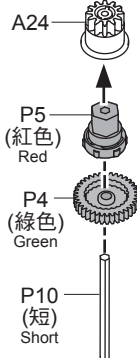
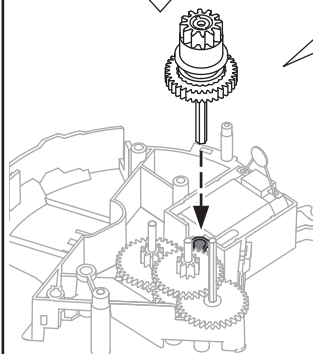
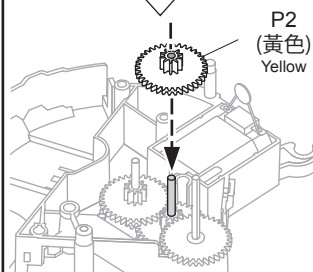
✓ 正確
Correct

✗ 錯誤
Incorrect

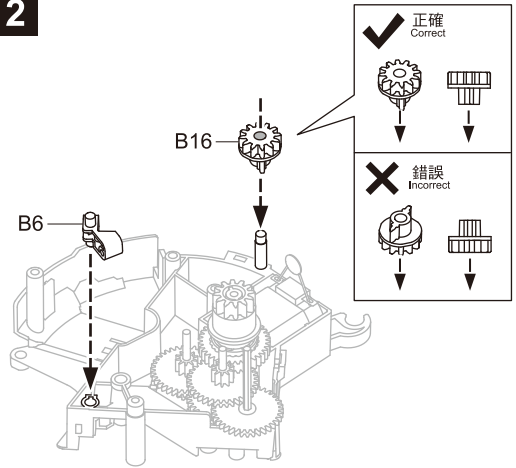
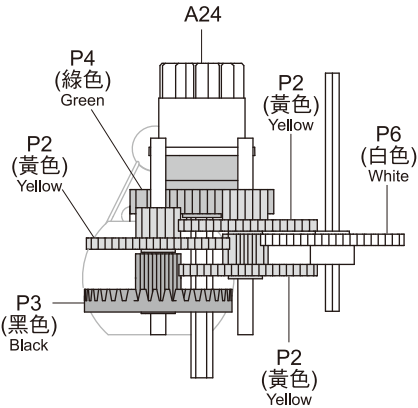


✓ 正確
Correct

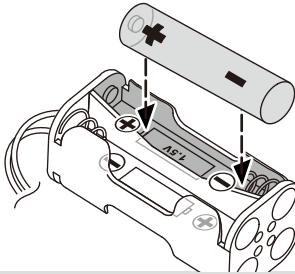
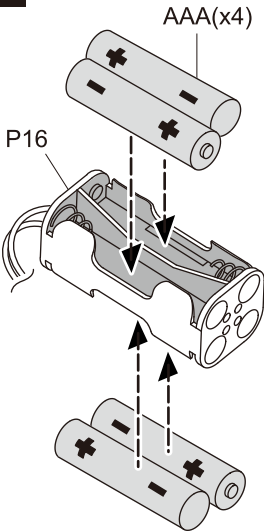
✗ 錯誤
Incorrect



2



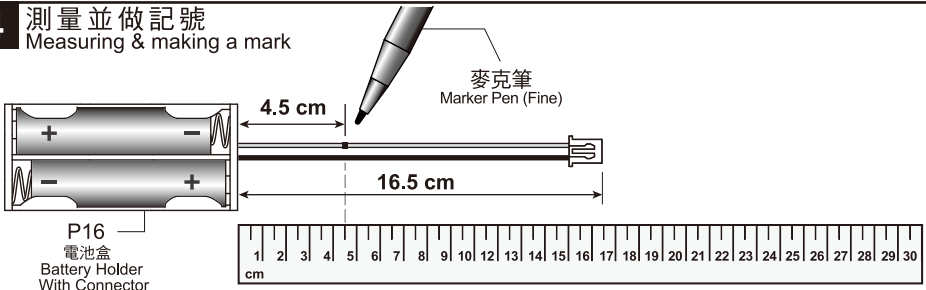
3



- 電池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 adults 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.
- 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。請勿試圖對非充電電池進行充電。
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.
- 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.

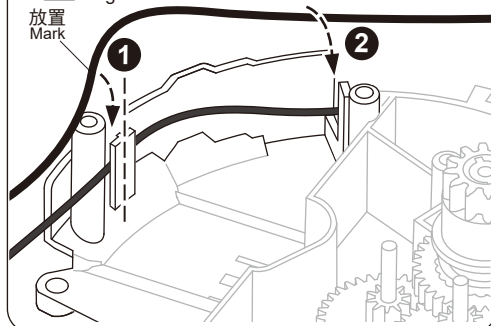
4

測量並做記號 Measuring & making a mark



5

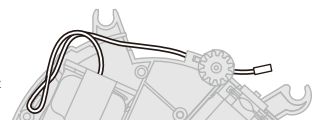
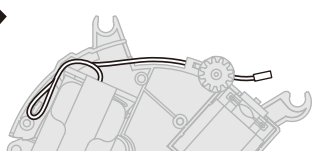
! 收線方式: 將電線上的記號處沿著圖示虛線
Align the mark with the dashed line.



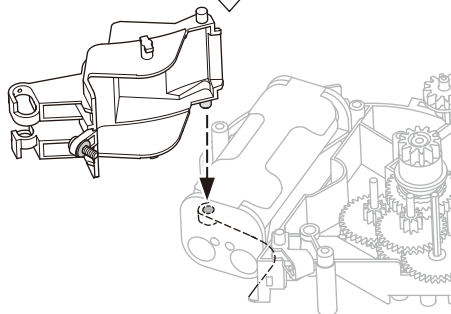
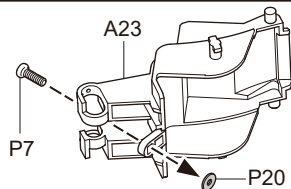
正確
Correct



錯誤
Incorrect



6



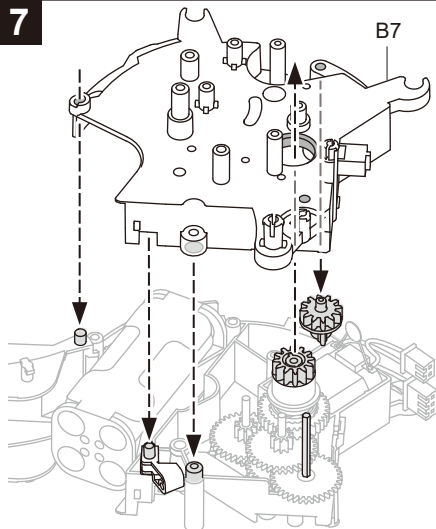
推入
PUSH



180°

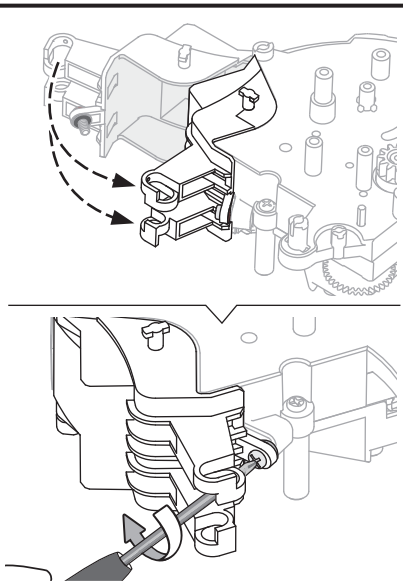
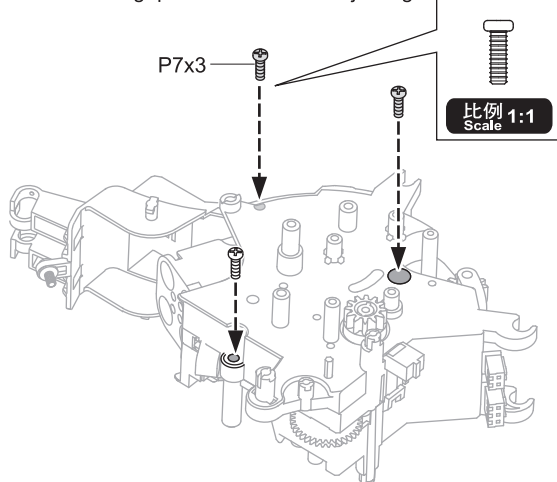


7



8

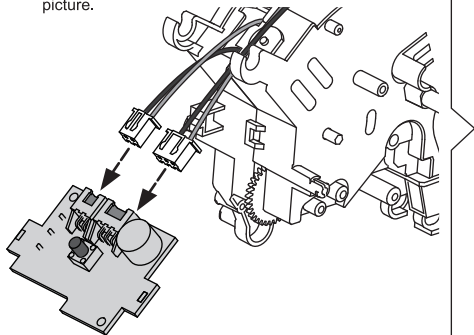
請確實鎖緊如下3個P7螺絲並留意馬達箱連接處不能有空隙
Please fasten the three screws perfectly and make sure no gap on the motor case joining.



齒輪箱測試 Gear Box Testing

- ① 如圖所示，將兩個端子插入至電路板的端子基座

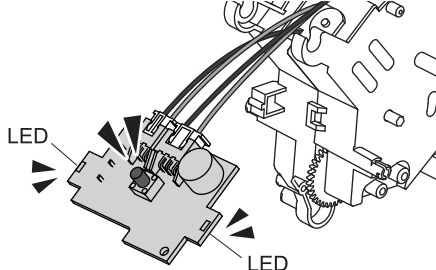
Insert two terminals into the PC board, as shown in the picture.



- ② 1.長按電路板中間的黑色開關2秒，此時刺蝟的眼睛將亮起。
Long-press the black switch in the middle of PC board for 2 seconds. Hedgehog eyes (LED) will light up.

- 2.在按一下開關，綠色和橘色的LED燈將亮起

Press the button again and LED (green & orange) will light up.



- ③ 在齒輪開始運轉10秒鐘後，拍手一下，確認齒輪是否反向運轉。

After the gear started running 10 seconds, clap your hands once.

It is considered normal if the gear runs reversely.

當齒輪停止運轉時，LED燈應閃爍。將2個端子從電路板移開，結束齒輪箱測試。

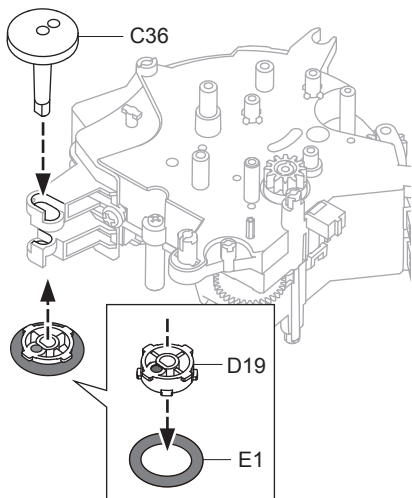
When it stops running, LED light begins flashing. Remove the two terminals to finish the gear box testing.

如果齒輪箱運轉並不順利或產生不正常的聲音，請回到第四頁重新組裝

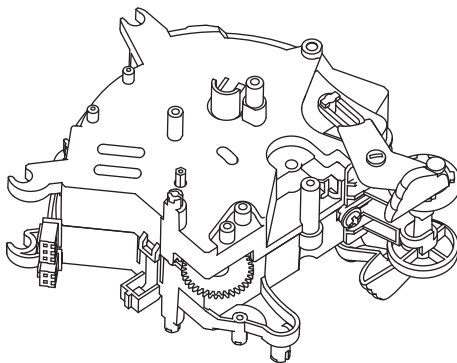
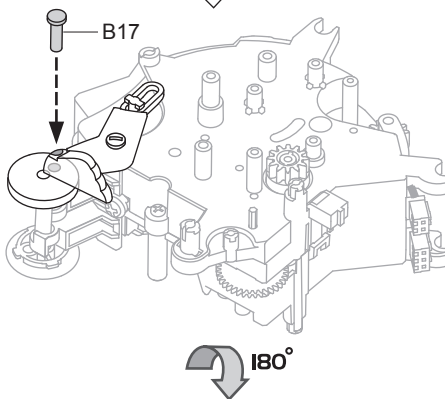
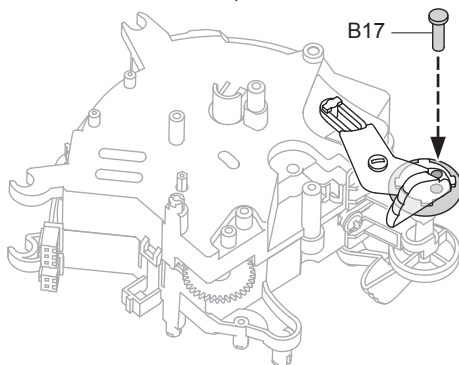
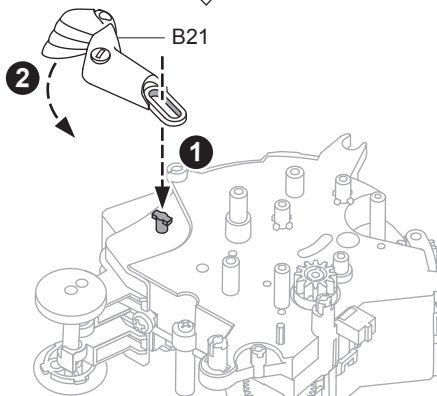
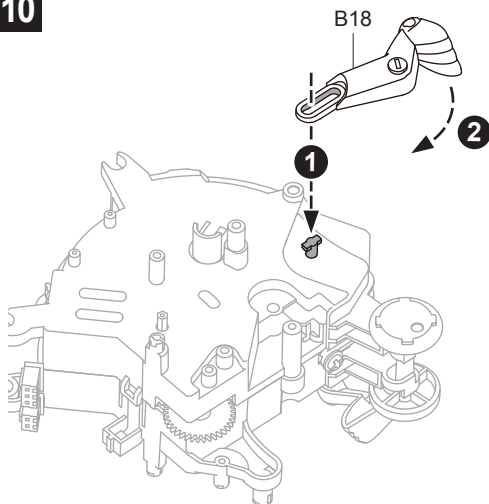
If the gear doesn't move well, please go back to page 4 and reassemble it.



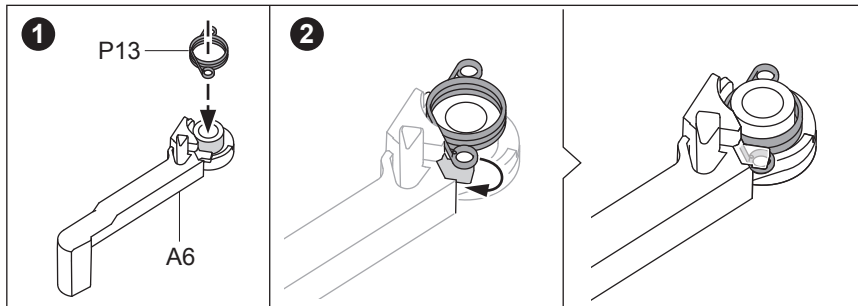
9



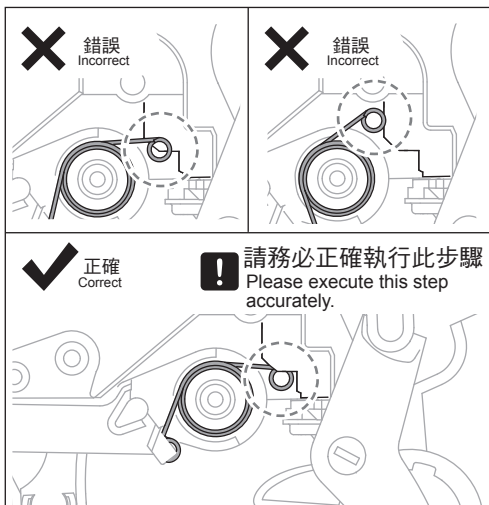
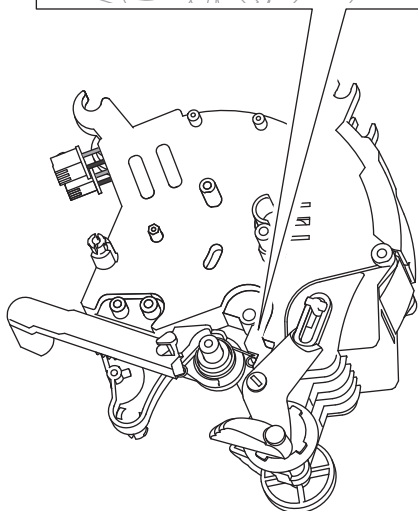
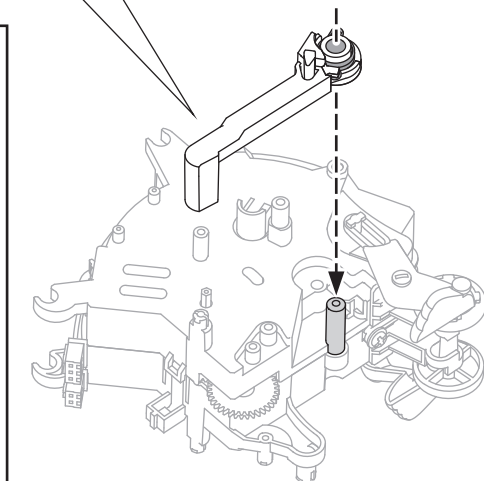
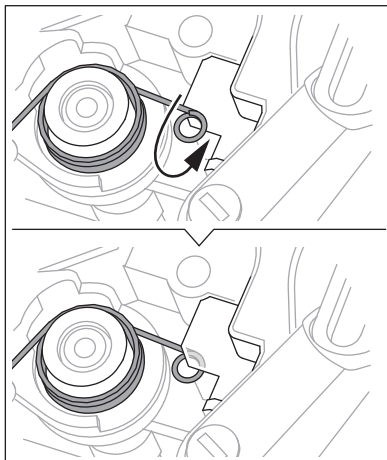
10



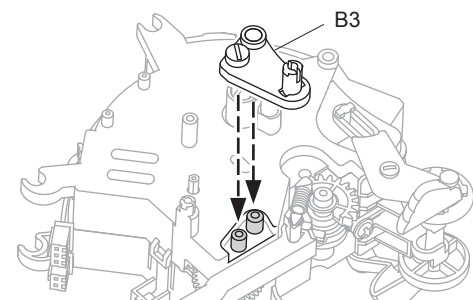
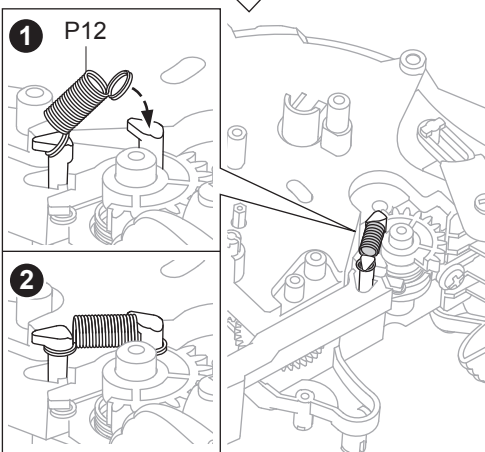
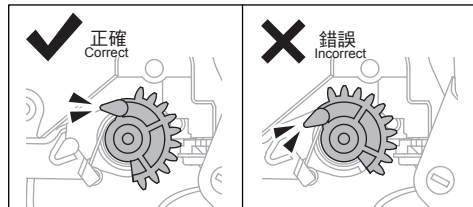
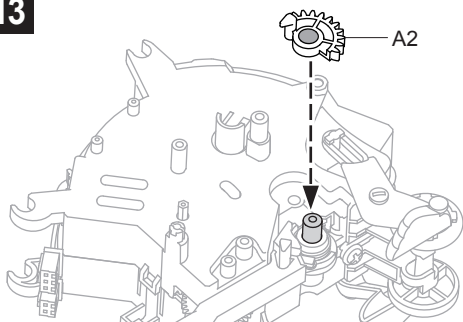
11



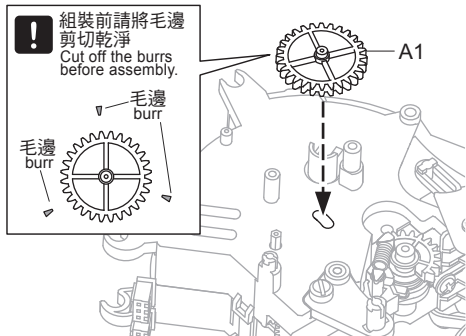
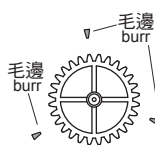
12



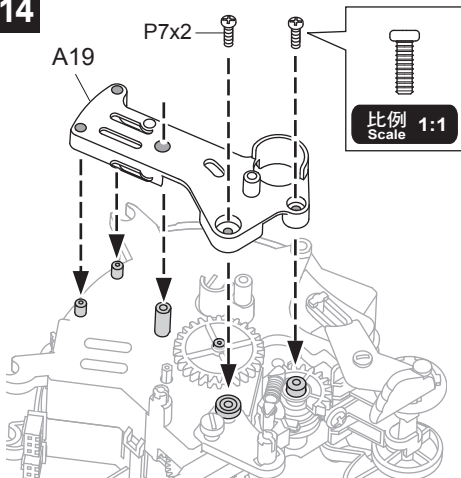
13



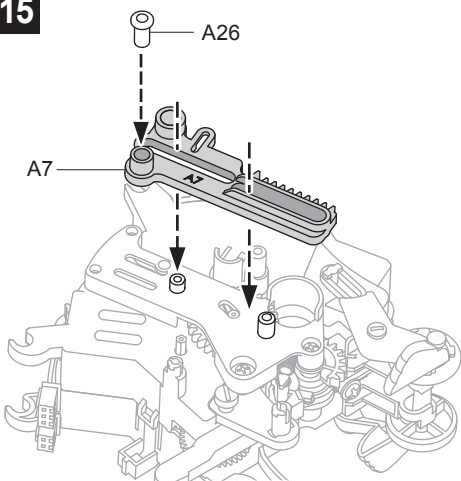
! 組裝前請將毛邊
剪切乾淨
Cut off the burrs
before assembly.



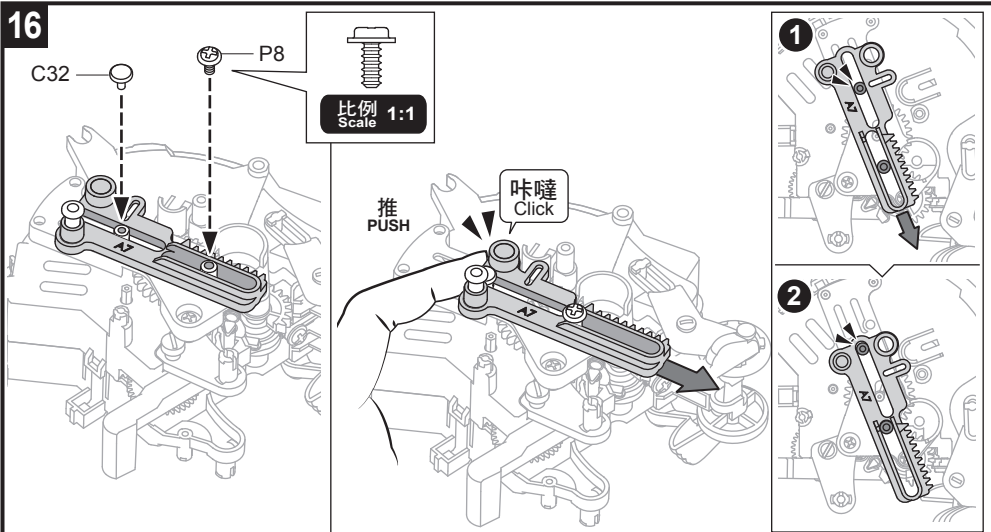
14



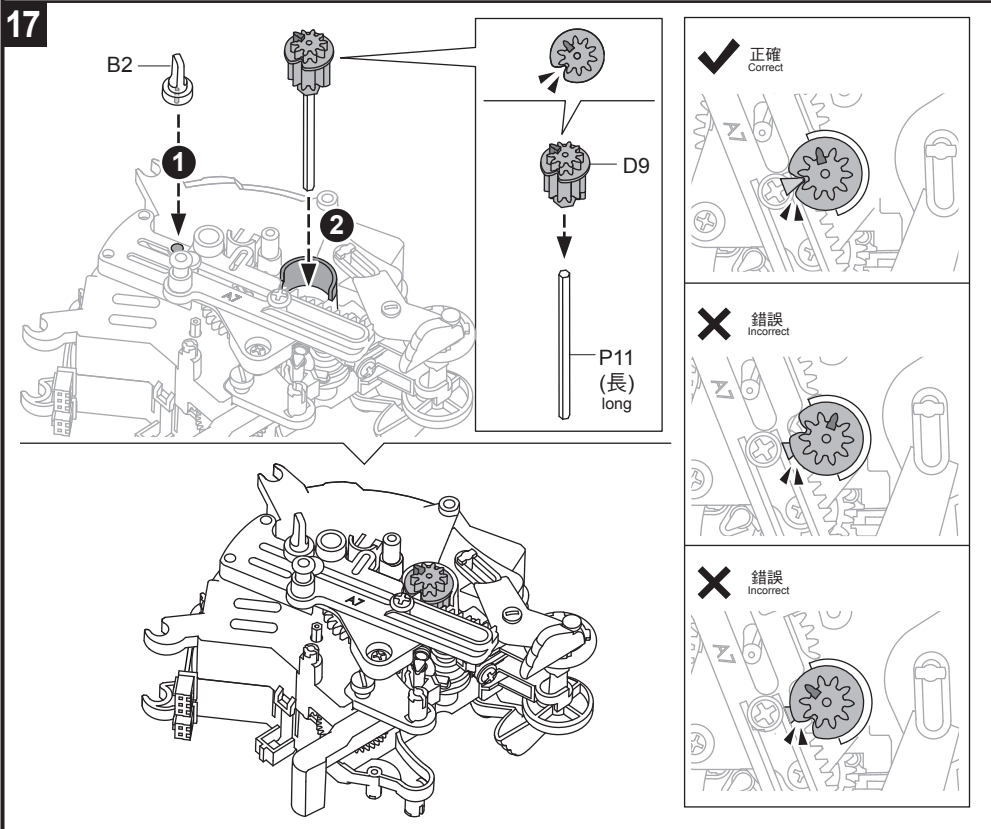
15



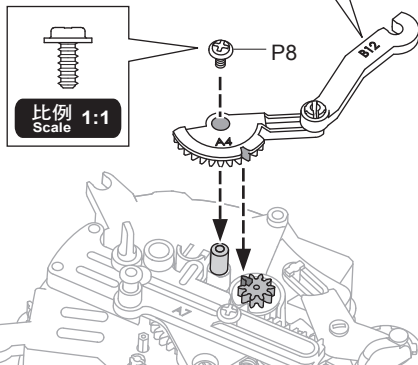
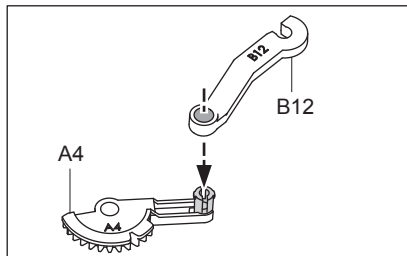
16



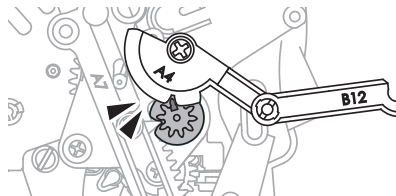
17



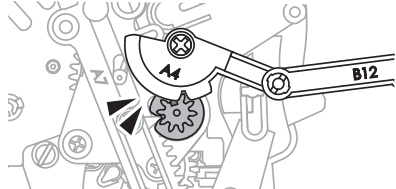
18



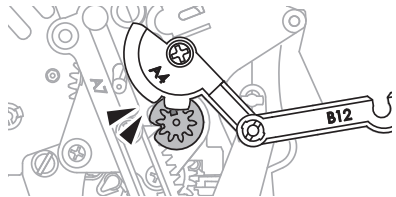
✓
正確
Correct



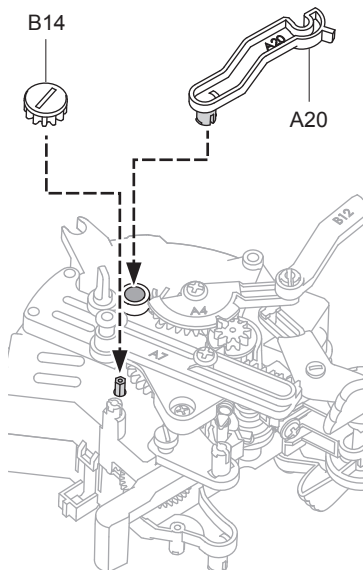
✗
錯誤
Incorrect



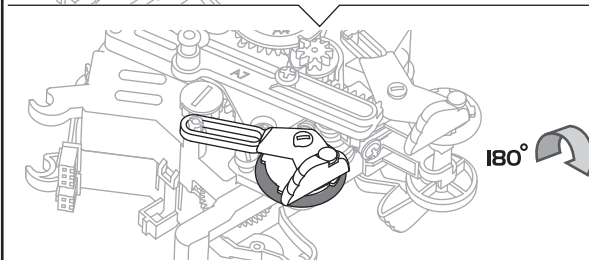
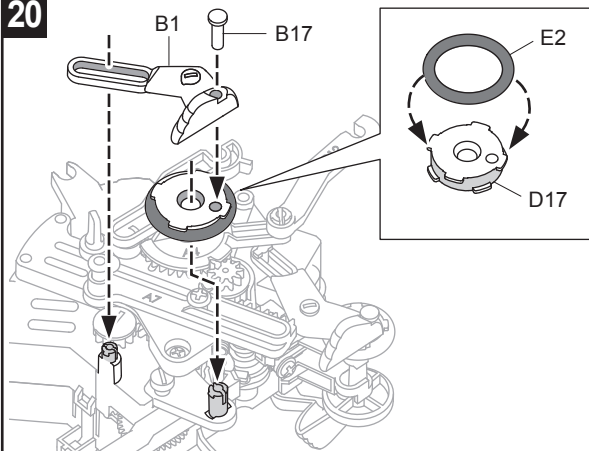
✗
錯誤
Incorrect



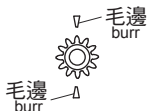
19



20

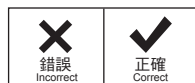
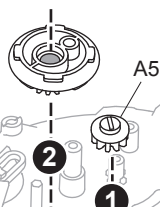
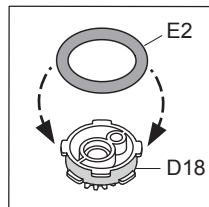


! 請將毛邊剪切乾淨
Cut off the burrs
before assembly.

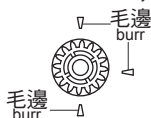


B9

咔嚓
Click



! 請將毛邊剪切乾淨
Cut off the burrs
before assembly.



A18

A15



! 請將毛邊剪切乾淨
Cut off the burrs
before assembly.



B9x2



! 請將毛邊剪切乾淨
Cut off the burrs
before assembly.



B15

B9

C35



B9

C35

A18

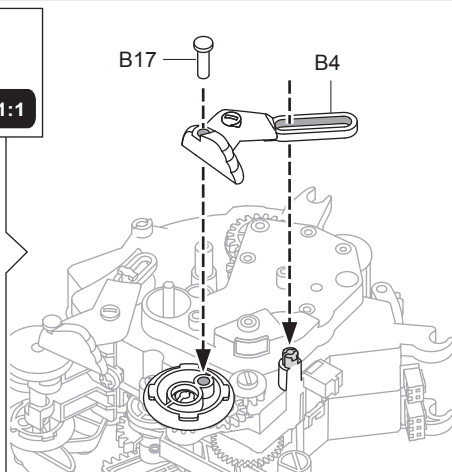
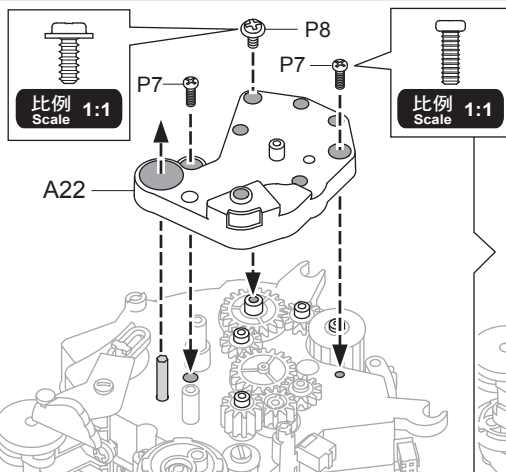
A15

B9

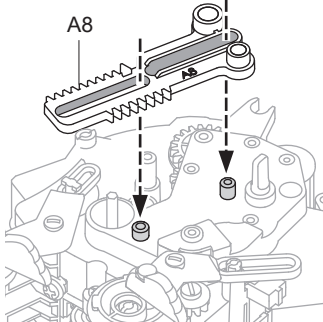
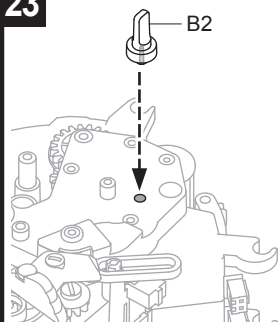
B9

B15

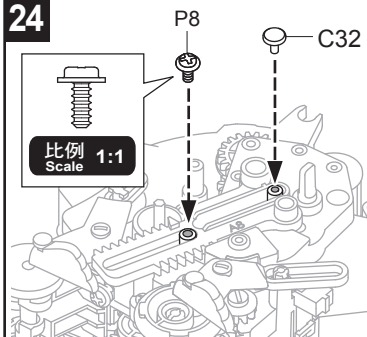
22



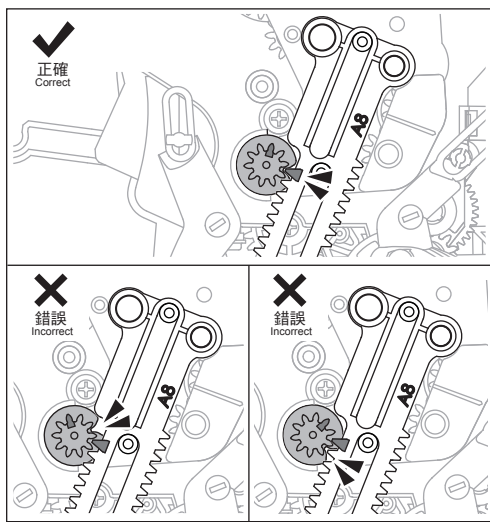
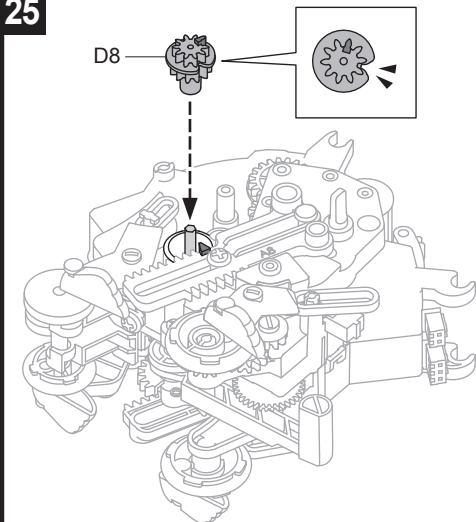
23



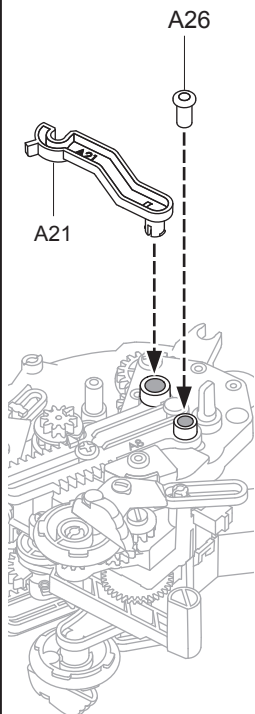
24



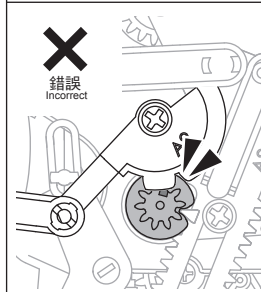
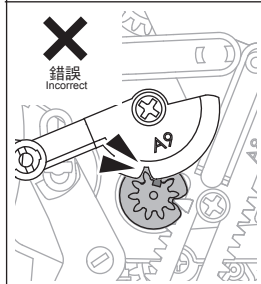
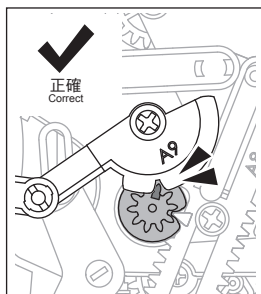
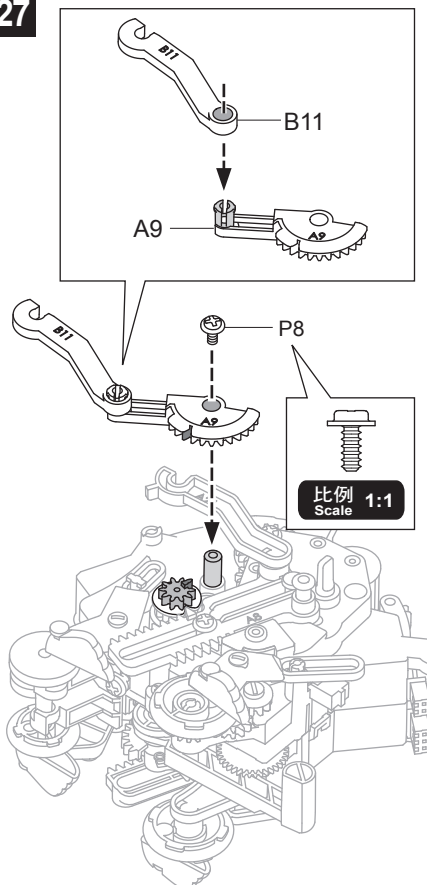
25



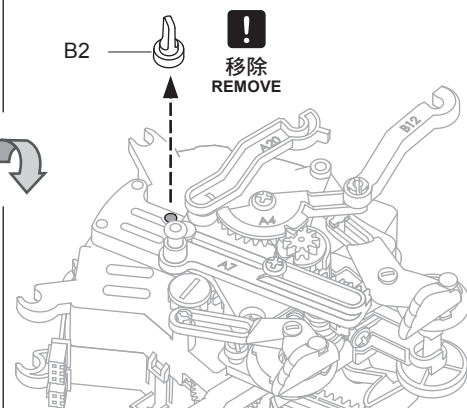
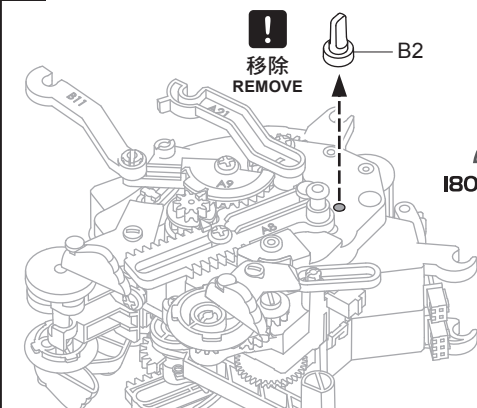
26



27

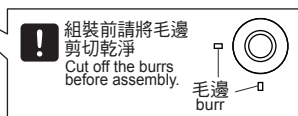
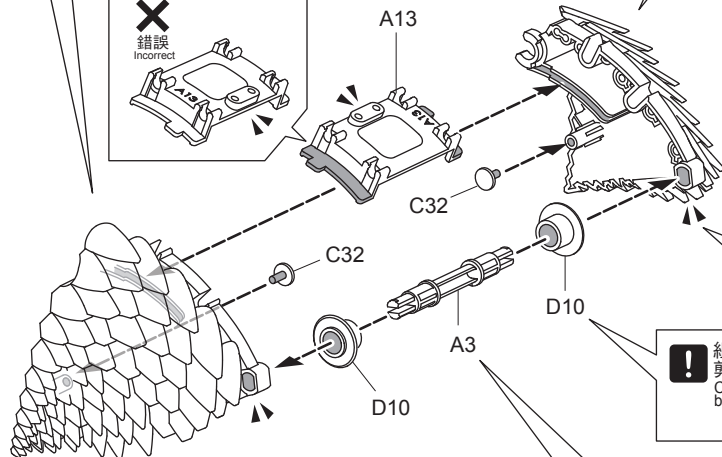
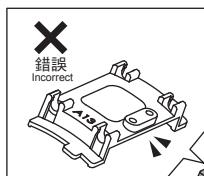
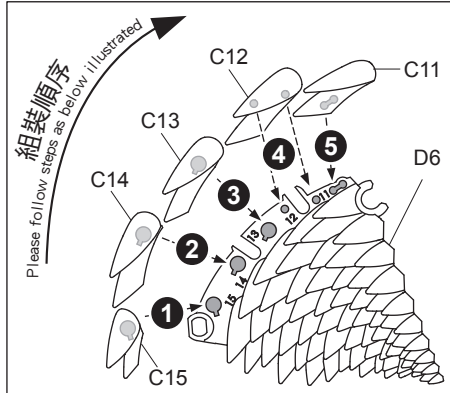
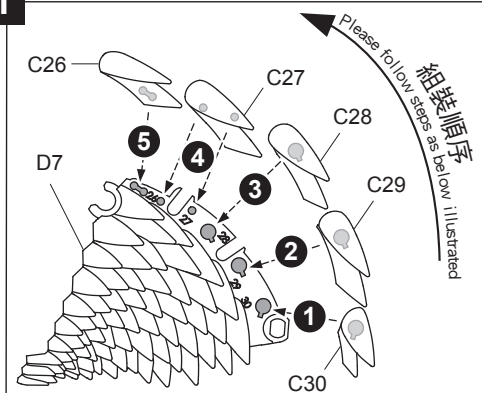


28



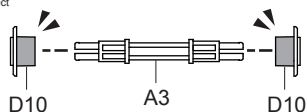
身體組裝 Body Assembly

1

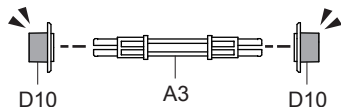


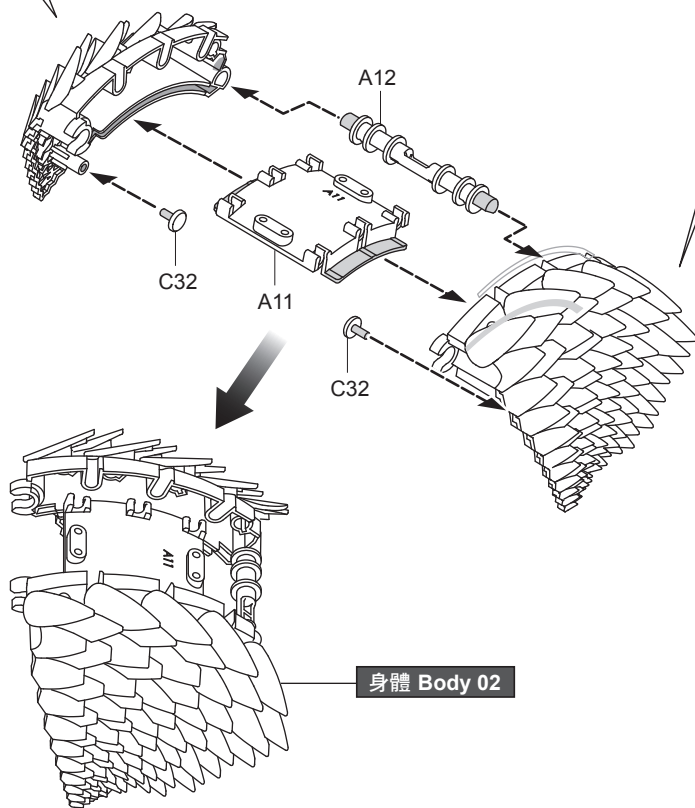
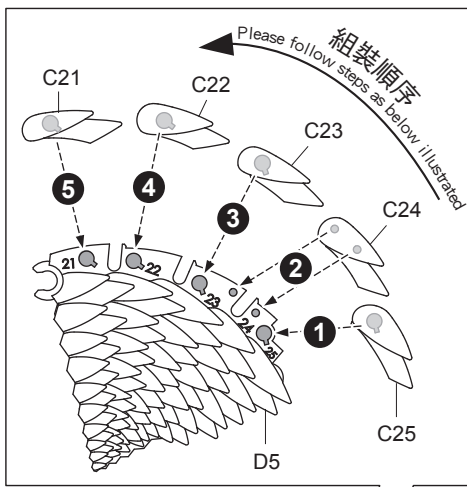
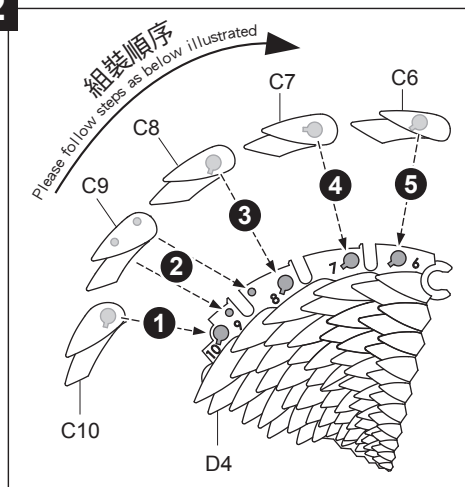
身體 Body 01

✓ 正確 Correct



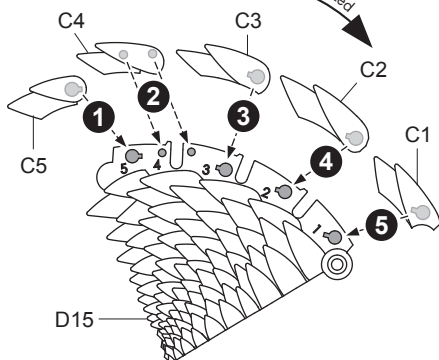
✗ 錯誤 Incorrect





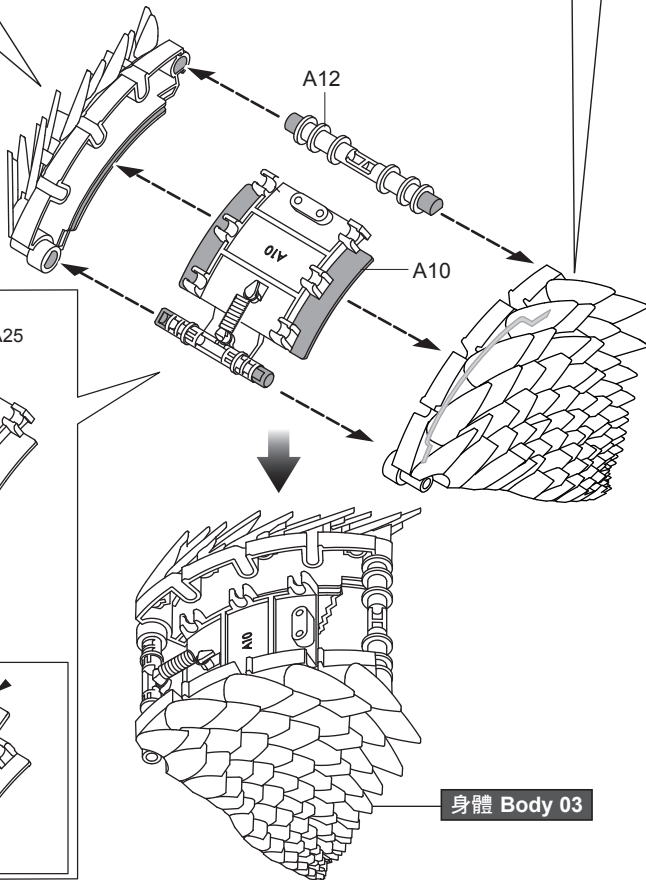
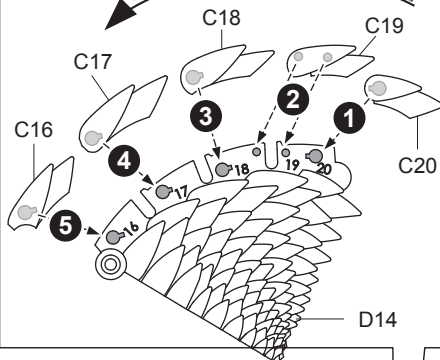
組裝順序

Please follow steps as below illustrated



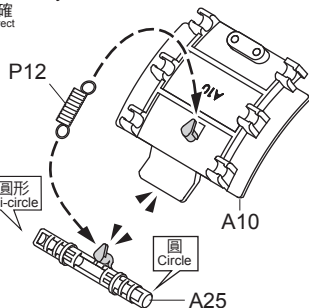
組裝順序

Please follow steps as below illustrated

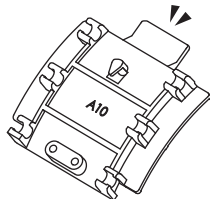


請注意A25擺放方向
Pay attention to direction of A25

正確
Correct



錯誤
Incorrect

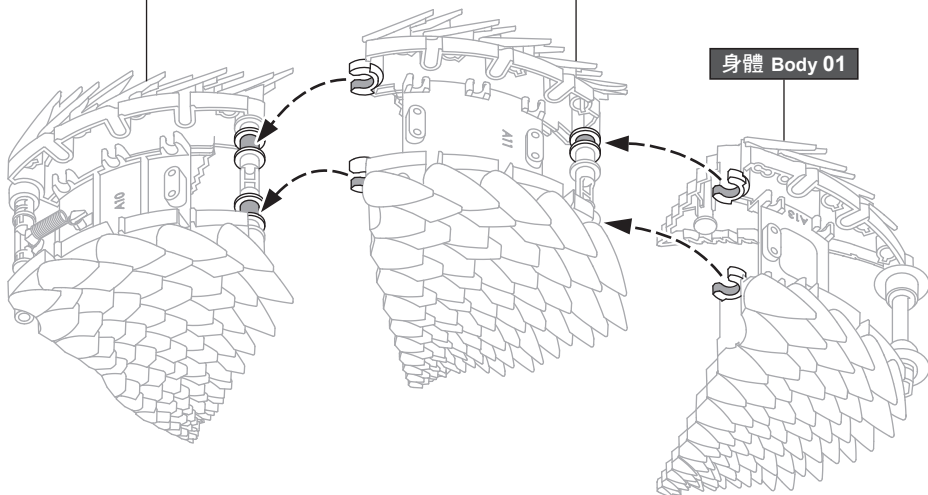


4

身體 Body 03

身體 Body 02

身體 Body 01

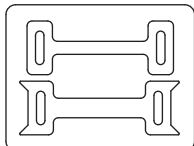


5

請注意以下零件形狀不同，切勿混淆

Please pay attention to the shapes of parts below.
they are different and should not be mixed.

P18



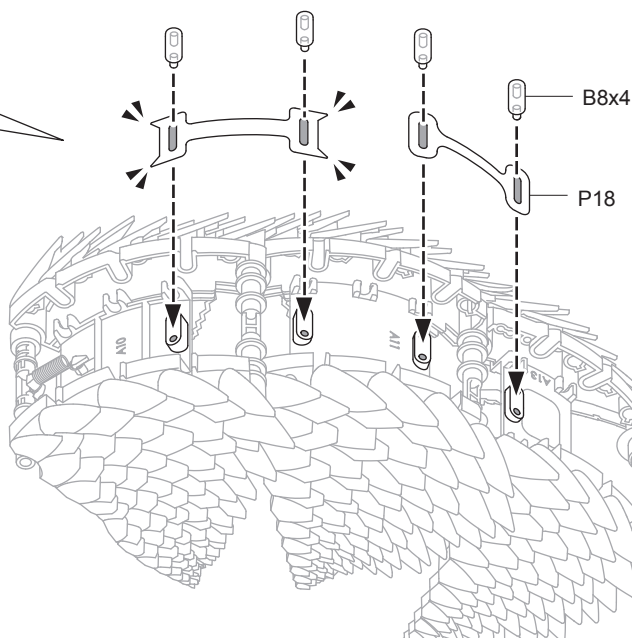
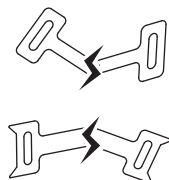
PP塑膠片
PP Plastic Sheets

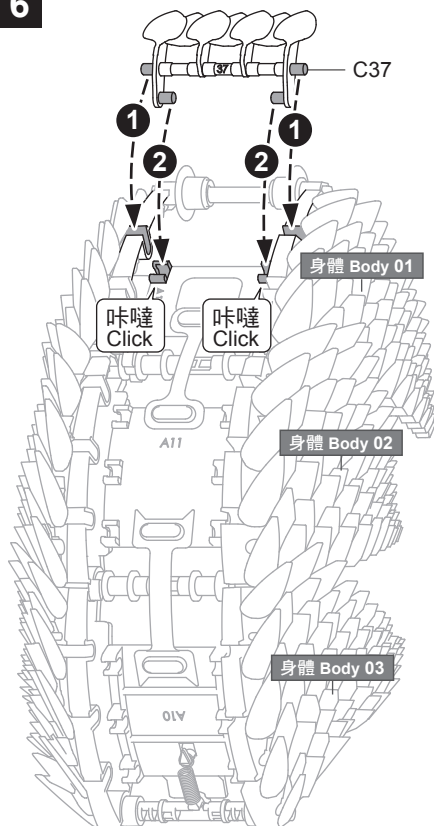


注意!
Attention!

請勿彎折PP塑膠片，以免刺蝟
背部無法正常活動

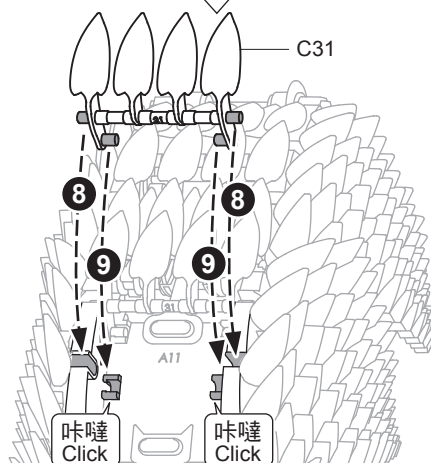
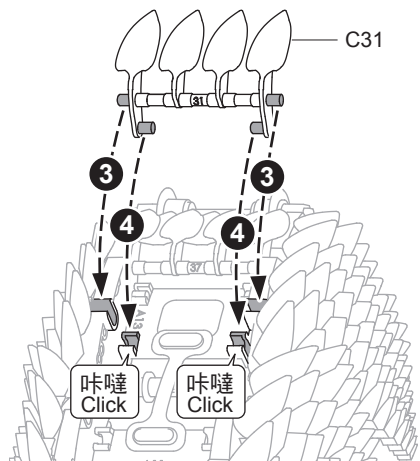
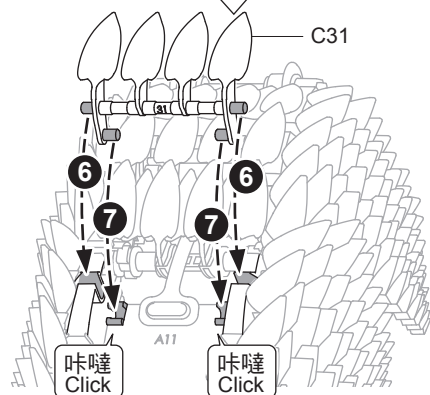
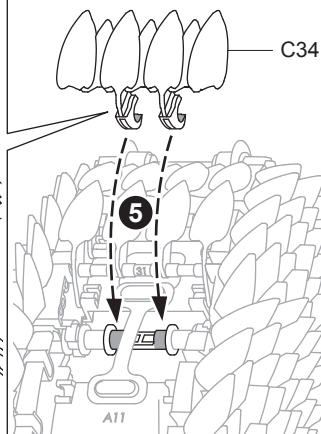
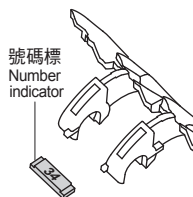
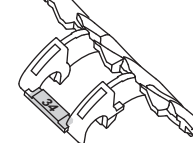
Please do not bend PP plastic
sheets shown on P18, or it may
lead to malfunction of the
hedgehog's spines.

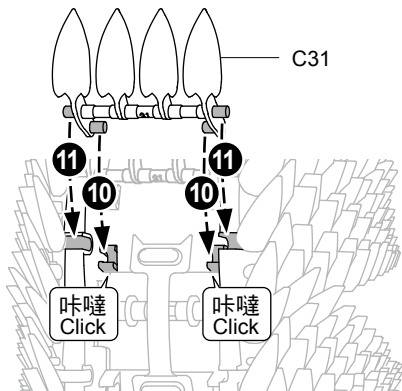




! 組裝前請先剪下
號碼標

Cut off the number
indicator before
assembly.

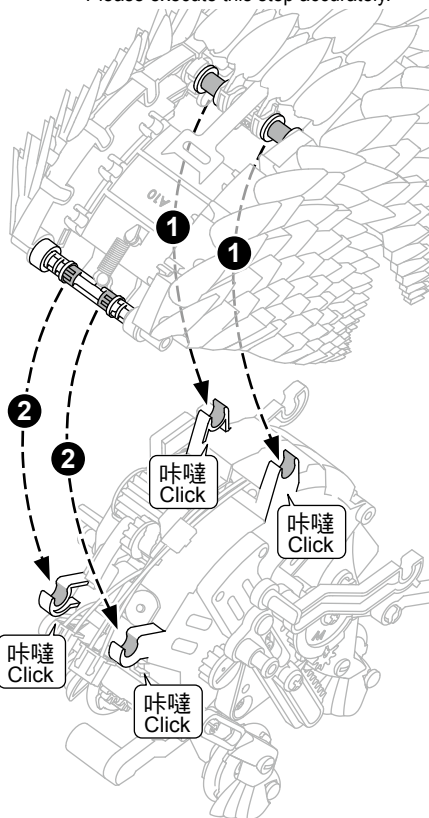




7

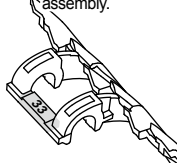


請確實執行此步驟
Please execute this step accurately.

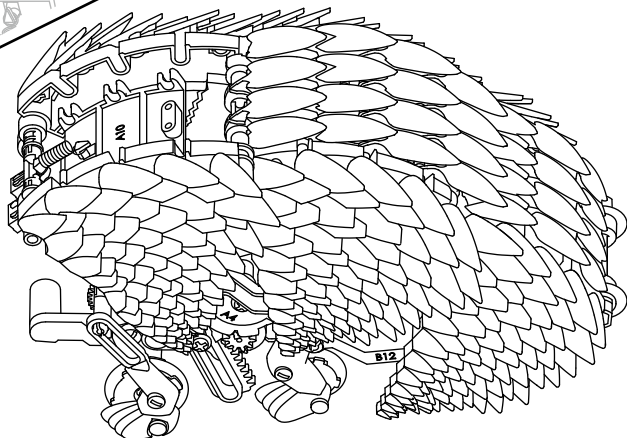
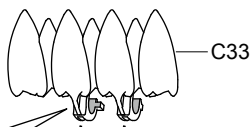
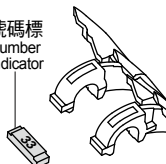


組裝前請先剪下
號碼標

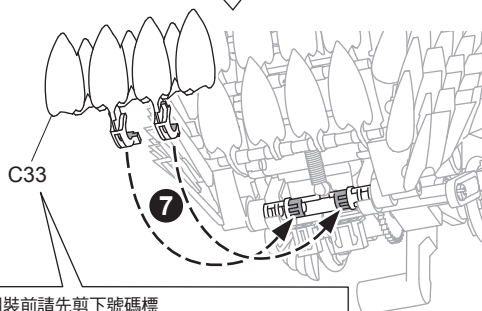
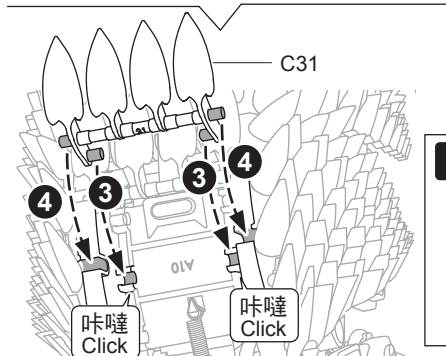
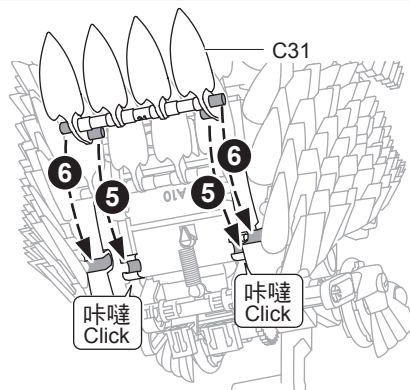
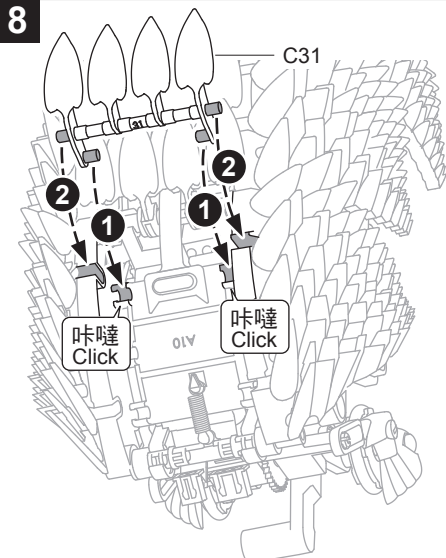
Cut off the number
indicator before
assembly.



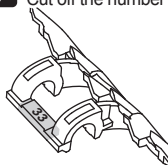
號碼標
Number
indicator



8



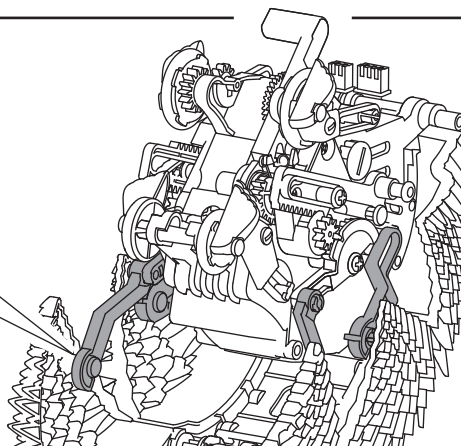
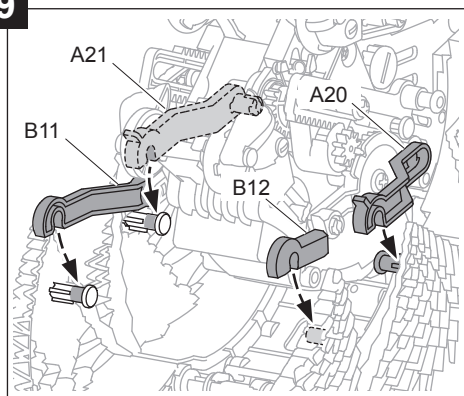
! 組裝前請先剪下號碼標
Cut off the number indicator before assembly.



號碼標
Number indicator

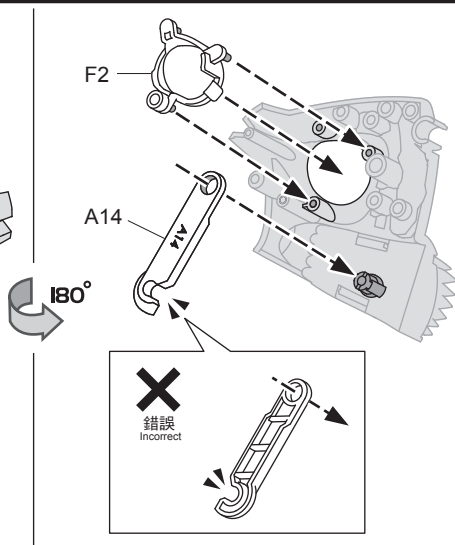
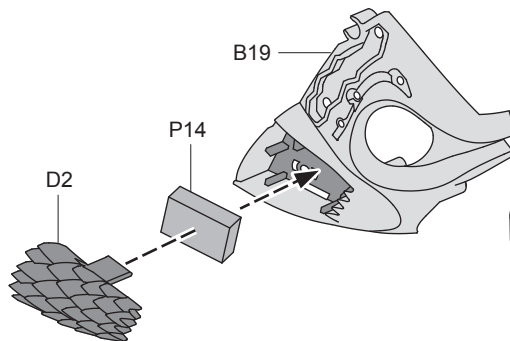


9

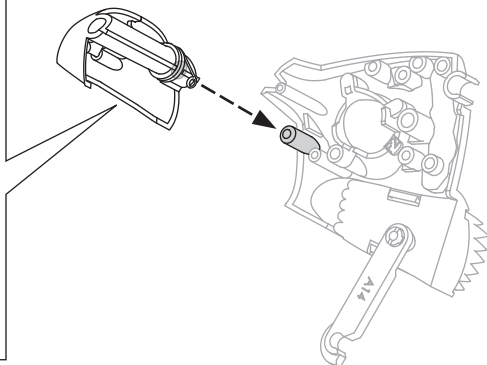
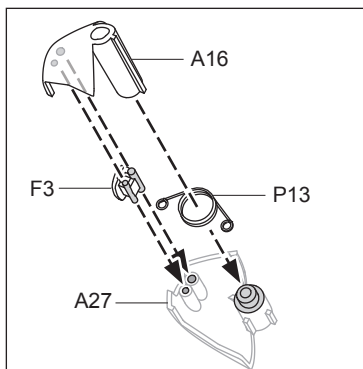


頭部組裝 Head Assembly

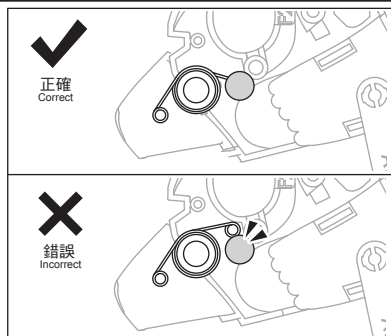
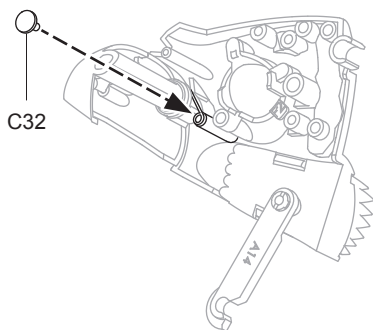
1



2



3

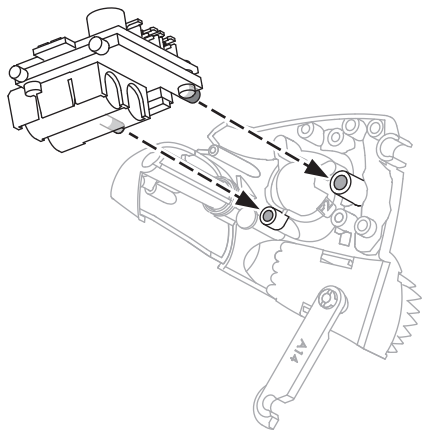
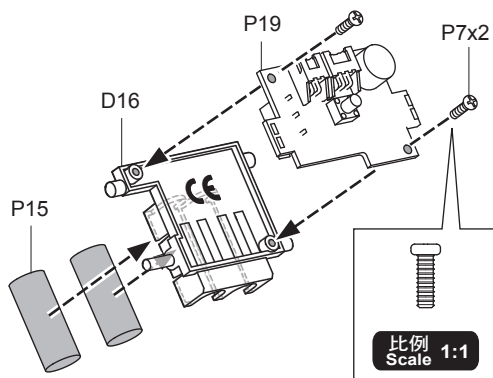


4

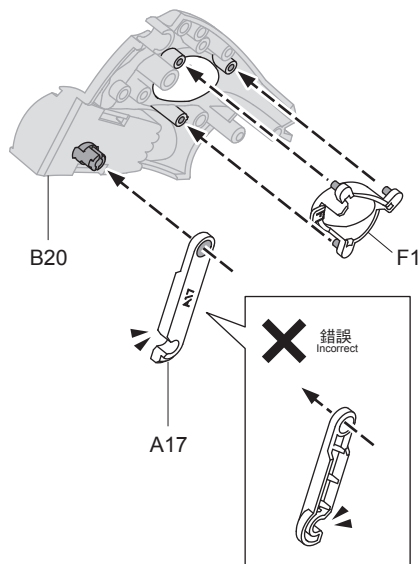


請確實組裝P19和P16

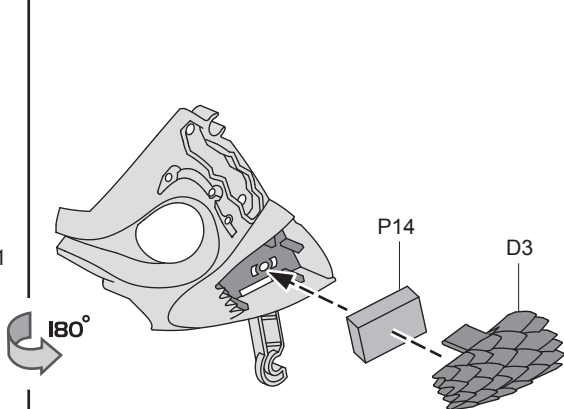
Please ensure parts P19 and D16 are accurately assembled .



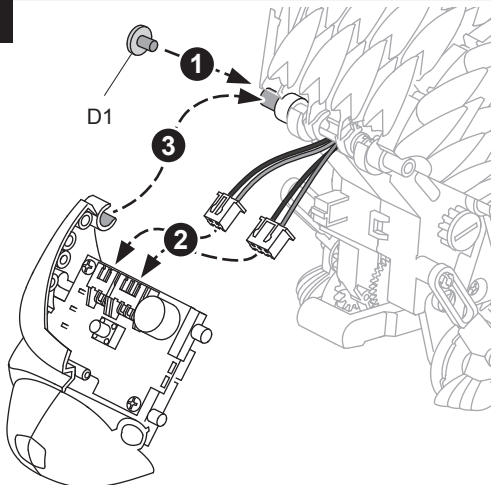
5



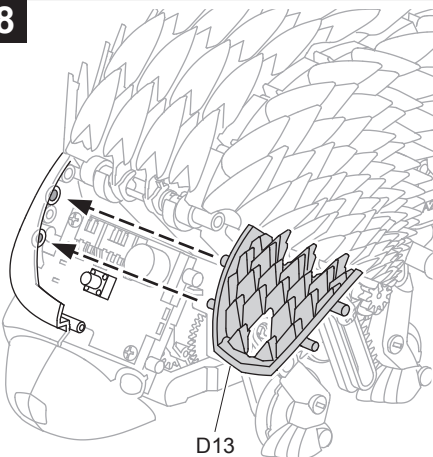
6



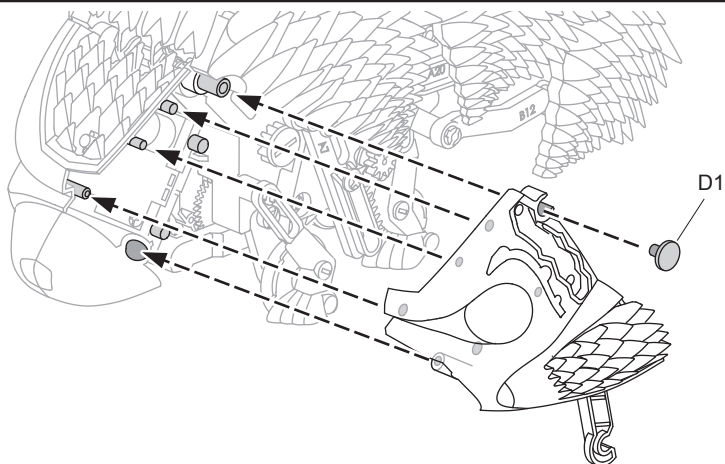
7



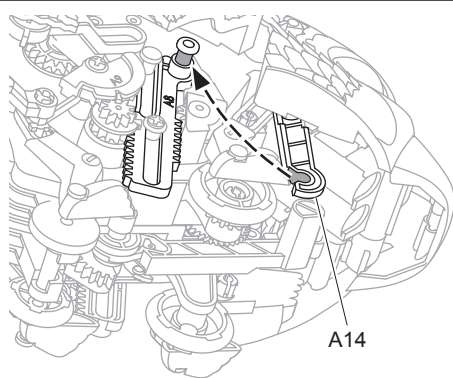
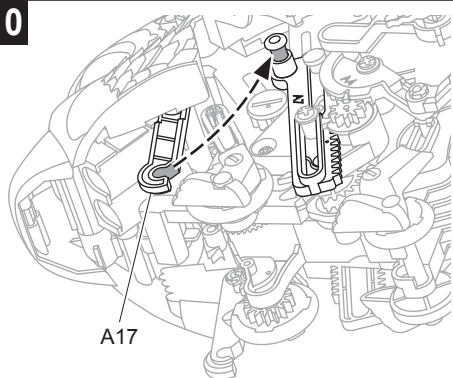
8



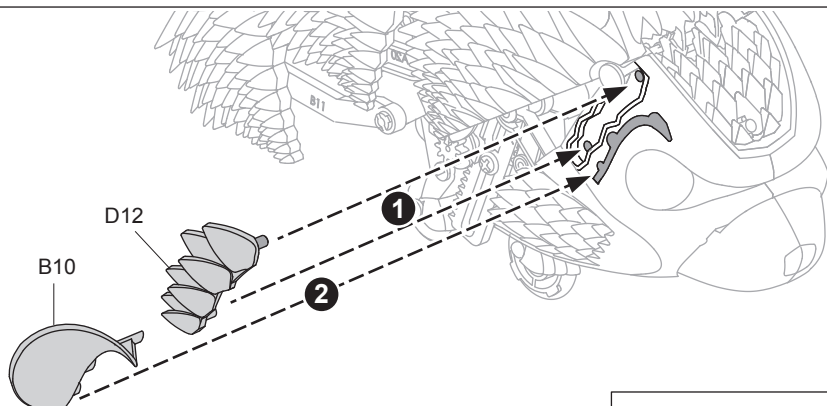
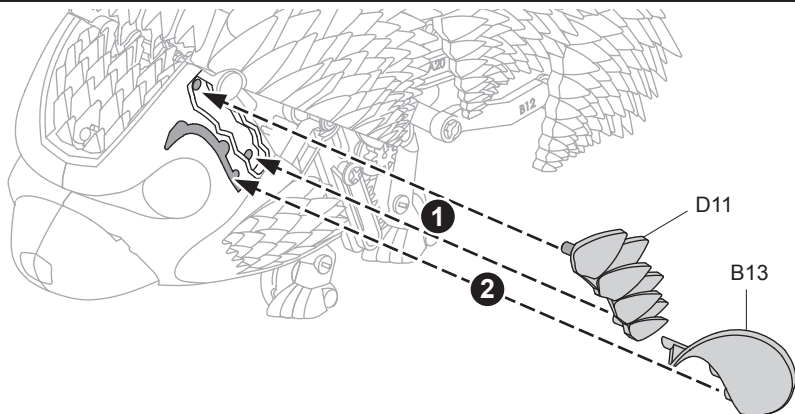
9



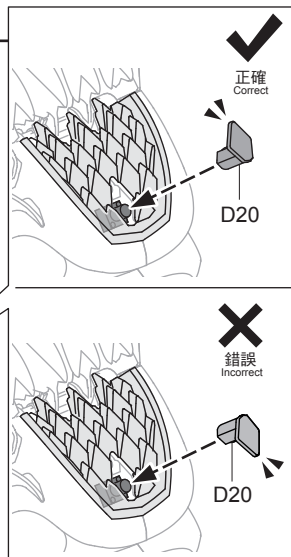
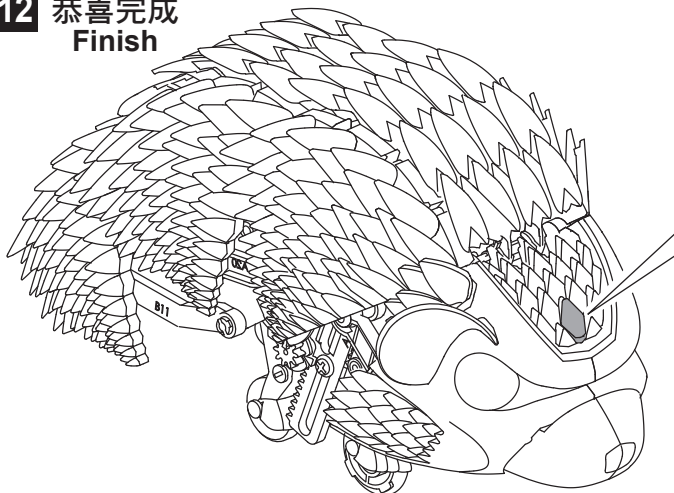
10



11



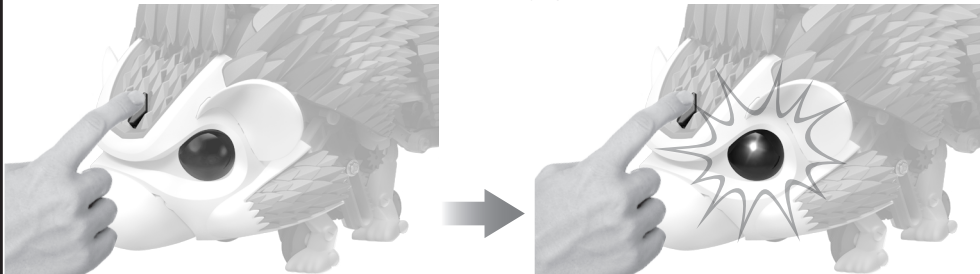
12 恭喜完成 Finish



遊玩方式 How to Play

1 開啟電源，進入待機模式 Power On “Standby” Phase

1. 長按開關2秒，刺蝟的LED眼睛將亮綠色燈
1. Long press the button for 2 seconds. The Hedgehog's LED eyes (green) will light up.
2. LED燈閃爍 → 進入待機模式 → 選擇遊玩方式
2. LED flashes → Enter “Standby” phase → Select playing modes.



注意：勿讓刺蝟停留在待機模式的時間過長。如待機時間過長，刺蝟將會「跺腳」提醒玩家。若待機超過60秒，且未選擇遊玩方式，刺蝟會自動關機。

Note: Do not keep the Hedgehog waiting too long. It will start stamping its foot to remind you. If “Standby” phase stays more than 60 seconds without mode selection, the Hedgehog will power off automatically.

2 3種互動模式 Three Interactive Modes

一鍵切換3種模式(遊戲模式1/2/3)

One single button to switch between 3 different modes (Funway 1 / Funway 2 / Funway 3) alternatively.

切換方式 Examples:

按一下開關 → 綠色&橘色LED燈同時亮起 → 進入遊戲模式1

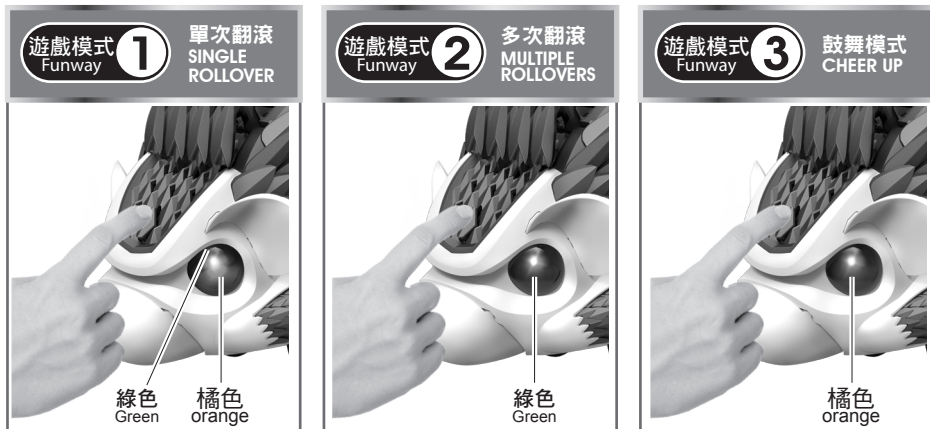
Press the button once → LED (green & orange) light up → Goes into mode “Funway 1”.

再按一下開關 → 綠色LED燈亮起 → 進入遊戲模式2

Redo (press the button again) → LED (green) light up → Goes into mode “Funway 2”.

再按第三次開關 → 橘色LED燈亮起 → 進入遊戲模式3

Redo (press the button again) → LED (orange) light up → Goes into mode “Funway 3”



電池更換 How to replace the battery

當需要更換電池時，請先確認刺蝟的身體是呈現球狀或是展開的方式，並依據不同的狀況做相應的處理

As the body of the hedgehog might be either stretched out or rolled up as a ball when you intend to replace batteries, please firstly identify which scenario it is and follow the instruction respectively.

型態 Scenario 1

當身體完全展開時代表電量已完全耗盡，請按照以下步驟更換電池：

1. 旋下電池盒的螺絲以便更換電池

2. 換好電池後，長按開關2秒啟動刺蝟，此時刺蝟應進入待機模式並可正常操作。

The hedgehog runs out of battery completely when its body is fully stretched out. Please follow the steps below to replace batteries:

1. Loosen the screws that secure battery case to replace batteries.

2. Press the button 2 seconds to reboot the hedgehog after replacing batteries. By now it should have entered "stand by" mode and be able to operate normally.

型態 Scenario 2

當電池中還有剩餘電量時，不論刺蝟身體是呈現球狀或是展開的模式，請長按開關7秒使刺蝟能“完全”展開且LED燈熄滅，此時刺蝟將進入維修模式。接著，便可依照型態1的說明來更換電池。

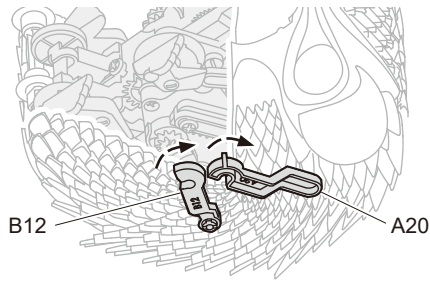
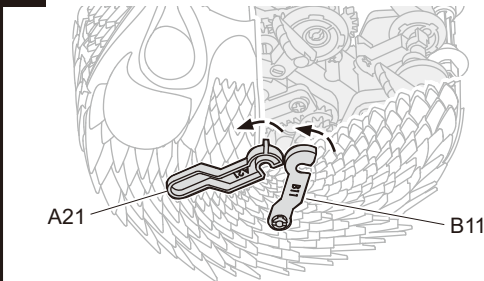
There is still surplus electricity in the batteries. Regardless of current shape of the hedgehog (rolled up or stretched out), please direct it to "maintenance mode" first by pressing the button 7 seconds to allow it fully stretch out as well as LED light go completely faded. Follow steps as scenario 1 to finish battery replacement.

型態 Scenario 3

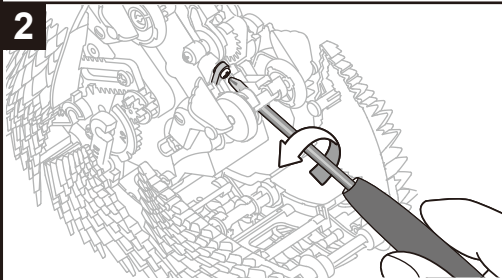
當刺蝟如下圖蜷曲成球狀，但對掌聲指令沒有任何反應時，請依下列步驟更換電池

When your hedgehog rolls into a ball as illustration below with no reaction to your long press to the button, please follow steps below to replace batteries.

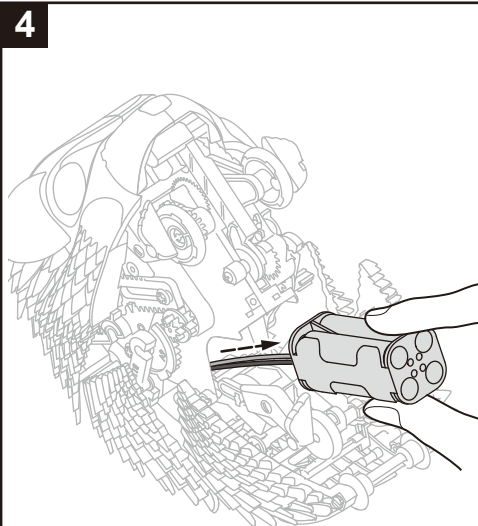
1 解開搭扣 Loosen the buckle.



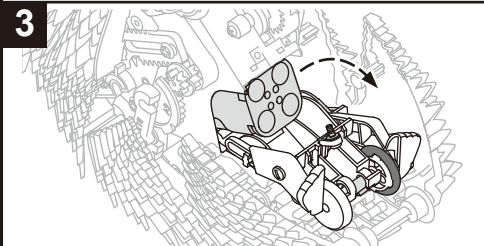
2



4



3



請注意:當刺蝟蜷曲身體或身體呈現球狀時將無法接收指令。
刺蝟只有在身體完全展開時才能偵測掌聲指令並做出動作。
Please note the Hedgehog cannot comply with commands while
it's body is rolling or rolled into a ball. It can detect clapping only
when its body is fully stretched out.

玩法影片 Video Tips

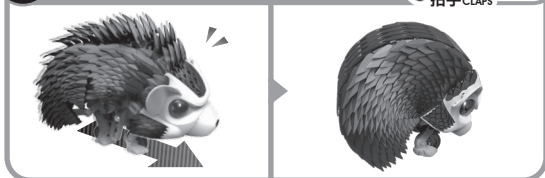


單次翻滾 SINGLE ROLLOVER

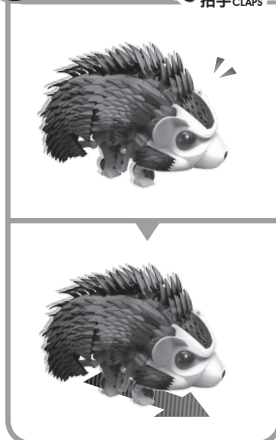
1 向後翻滾 Backward Roll



2 休眠 Sleeping



3 喚醒 Wake-Up

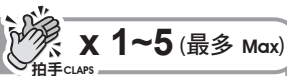


多次翻滾 MULTIPLE ROLLOVERS

刺蝟將依照拍手次數做出相應次數的
翻滾動作，最多可翻滾五次。

Continuous roll-overs according to how many
times players clap. Maximum is five times.

向後翻滾 Backward Roll



鼓舞模式 CHEER UP

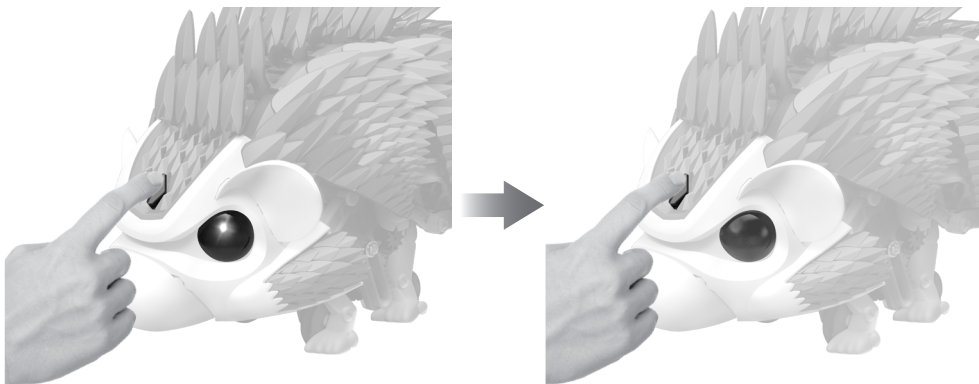
不斷拍手直到刺蝟蜷曲身體呈球狀
Keep clapping until the Hedgehog rolls up
into a ball.

蜷曲呈球狀 Rolling up into a ball



3 關機 Power off

長按開關2秒，LED燈將逐漸熄滅，接著刺蝟將蜷曲身體呈球狀，此時刺蝟才完全關機。
Long press the button for 2 seconds. LED light will gradually go off, followed by the Hedgehog rolling into a ball.
By now the Hedgehog is completely powered off.



4 小技巧提醒 Tip:



正確
Correct



請在刺蝟頭部正上方拍手
Try to clap right above hedgehog's forehead.



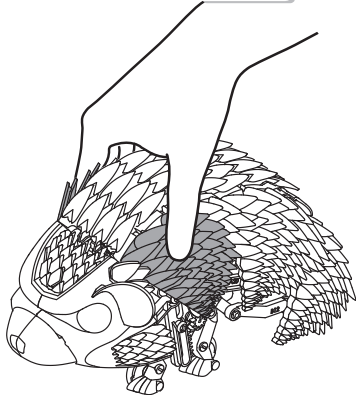
錯誤
Incorrect



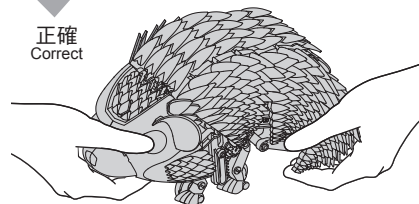
請勿距離刺蝟太遠以免
無法成功接收拍手指令
Do not keep your hands
too far from the Hedgehog.



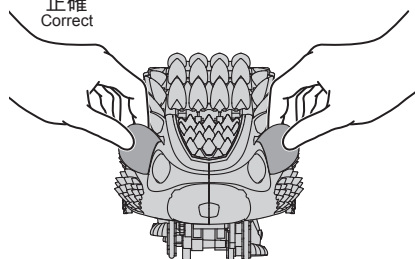
注意事項 Warning



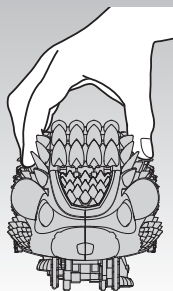
正確
Correct



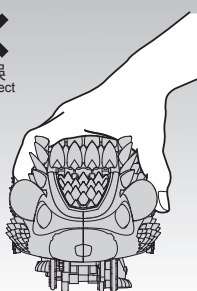
正確
Correct



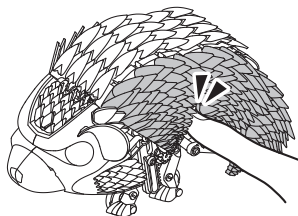
正確
Correct



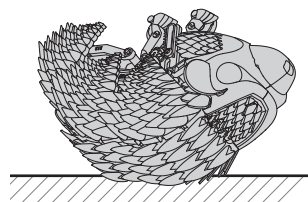
錯誤
Incorrect



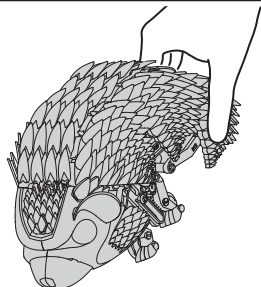
錯誤
Incorrect



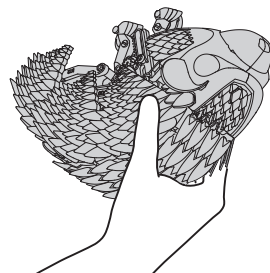
錯誤
Incorrect



錯誤
Incorrect



錯誤
Incorrect



簡易故障排除 Trouble Shooting

1. 請確保電池安裝位置是否正確 (見第5頁, 步驟**3**)
1. Ensure batteries are placed in correct polarity. (refer to page 5, step **3**)
2. 請確認線路安裝位置正確(見第25頁線路圖, 步驟**7**)
2. Ensure all wirings are connected firmly (refer to page 25, step **7** wire illustration).
3. 當電源開啟, 但身體翻覆時, 刺蝟眼睛將會同時閃爍綠/橘兩色, 提醒玩家姿勢錯誤。此時請將刺蝟身體擺正後, 長按開關7秒使刺蝟身體完全地展開, 同時眼睛燈光熄滅後, 再長按開關2秒重新啟動刺蝟。
3. When the power is on but the body is put upside down, the Hedgehog's LED eyes will flash orange and green simultaneously to remind users of wrong posture. Please set it right and press the button 7 seconds until the Hedgehog fully stretches out as well as LED light is completed faded. Long press the button 2 seconds to reboot.
4. 如組裝不正確時, 在首次組裝完成或重新組裝完成後開機(並且未再按一次開關進入其他遊戲模式情況下), 刺蝟眼睛將會同時閃爍綠/橘兩色
4.1 請確認B2是否移除, 詳細步驟請見第15頁, 步驟**28**
4.2 請確認第21頁步驟**7** 是否確實執行
4.3 請回到第23頁重新組裝
4. At the very first time you assemble the Hedgehog (or in any chance you intend to reassemble it), it refers to an incorrect installation if the LED eyes flash orange and green simultaneously upon activation (before you press the button to switch the modes).
4.1 Ensure part B2 is removed. Details are shown on page15 step **28** .
4.2 Ensure step **7** on page 21 is correctly executed.
4.3 Go back to page 23 for reassembly.
5. 如刺蝟背甲無法正確動作, 請參照以下步驟修正
5.1 請確認第20頁~22頁的步驟**6** ~ **8** 是否確實執行
5.2 請確認第21頁的步驟**7** 是否確實執行
5. If the spines do not operate properly, follow steps below to fix them.
5.1 Ensure steps **6** to **8**, shown on page 20 to page 22, are correctly executed.
5.2 Ensure step **7** on page 21 is correctly executed.
6. 如刺蝟無法向後翻滾, 請參照以下步驟修正
6.1 請確認第22頁的步驟**9** 是否確實執行
6.2 請確認第19頁的步驟**4** 是否確實執行
6.3 請確認第11頁, 步驟**17** 與第12頁, 步驟**18** 是否確實執行
請確認第14頁~15頁的步驟**25** ~ **27** 是否確實執行
6. If the Hedgehog cannot do backward roll properly, follow steps below to complete the assembly process fully.
6.1 Ensure step **9** on page 22 is correctly executed.
6.2 Ensure step **4** on page 19 is correctly executed.
6.3 Ensure steps **17** and **18**, shown on page 11 and page 12, are correctly executed.
Ensure steps **25** to **27**, shown on page 14 and page 15, are correctly executed.
7. 如刺蝟腹部下方的支撐桿無法正常舉起, 請參照以下步驟修正。
請確認第9頁~10頁的步驟**11** ~ **13** 是否確實執行
7. If the lever underneath the Hedgehog's abdomen does not lift properly, follow steps below to complete the assembly process fully.
Ensure steps **11** to **13**, shown on page 9 and page 10, are correctly executed.
8. 如出現以下情形代表電量過低, 請依照第27頁說明更換電池
8.1 刺蝟自動關機、
8.2 按下開關, 刺蝟沒有任何反應
8.3 刺蝟自動進入待機模式
8.4 刺蝟無法正常蜷曲成球狀或完全展開
8. Scenarios below refer to low battery. Please replace batteries according to battery replacement steps on page 27.
8.1 The Hedgehog powers off automatically.
8.2 No response to the button.
8.3 The Hedgehog returns to " Standby Mode " automatically.
8.4 The Hedgehog cannot roll up or stretch out completely as usual.

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.

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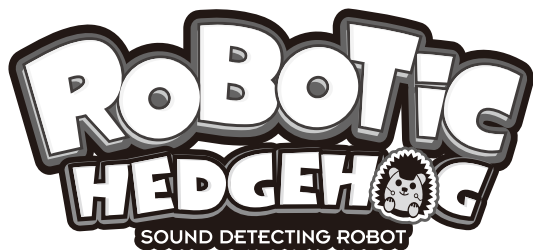
GE-896 AI鼓掌刺蝟 零件表 Parts List

零件型號Part Number	零件名稱Part Name	數量Qty
5GE-89600P1	小齒輪(白色) Pinion Gear(White)	
5GE-89600P2	齒輪(黃色) Gear (Yellow)	
5GE-89600P3	齒輪(黑色) Gear (Black)	
5GE-89600P4	齒輪(綠色) Gear (Green)	
5GE-89600P5	齒輪(紅色) Gear (Red)	
5GE-89600P6	圓軸帶齒輪組 Gear With Shaft	
5GE-89600P7	機械螺絲 Tapping Screw	
5GE-89600P8	華司螺絲 Tapping Screw	
5GE-89600P9	圓軸 Round Shaft	
5GE-89600P10	六角軸(短) Hex Shaft (Short)	
5GE-89600P11	六角軸(長) Hex Shaft (Long)	
5GE-89600P12	彈簧 Spring	
5GE-89600P13	扭力彈簧 Torsion Spring	
5GE-89600P14	鐵塊 Iron Bar (Cube)	
5GE-89600P15	鐵柱 Iron Bar (Cylinder)	
5GE-89600P16	電池盒 Battery Holder With Connector	
5GE-89600P17	馬達端子組 Motor With Connector	
5GE-89600P18	PP塑膠片 PP Plastic Sheet	
5GE-89600P19	電路板 PC Board	
5GE-89600P20	墊片 Washer	



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。不可對着人臉和眼部衝撞，避免造成意外傷害。



AI 鼓掌刺蝟



- 電池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.
- 充電電池應在成人監督下進行充電。
Rechargeable batteries are only to be charged under adult supervision.
- 充電前請將充電電池自玩具中取出。
Rechargeable batteries are to be removed from the toy before being charged.

Pro'sKit®

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PROKIT'S INDUSTRIES CO., LTD

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