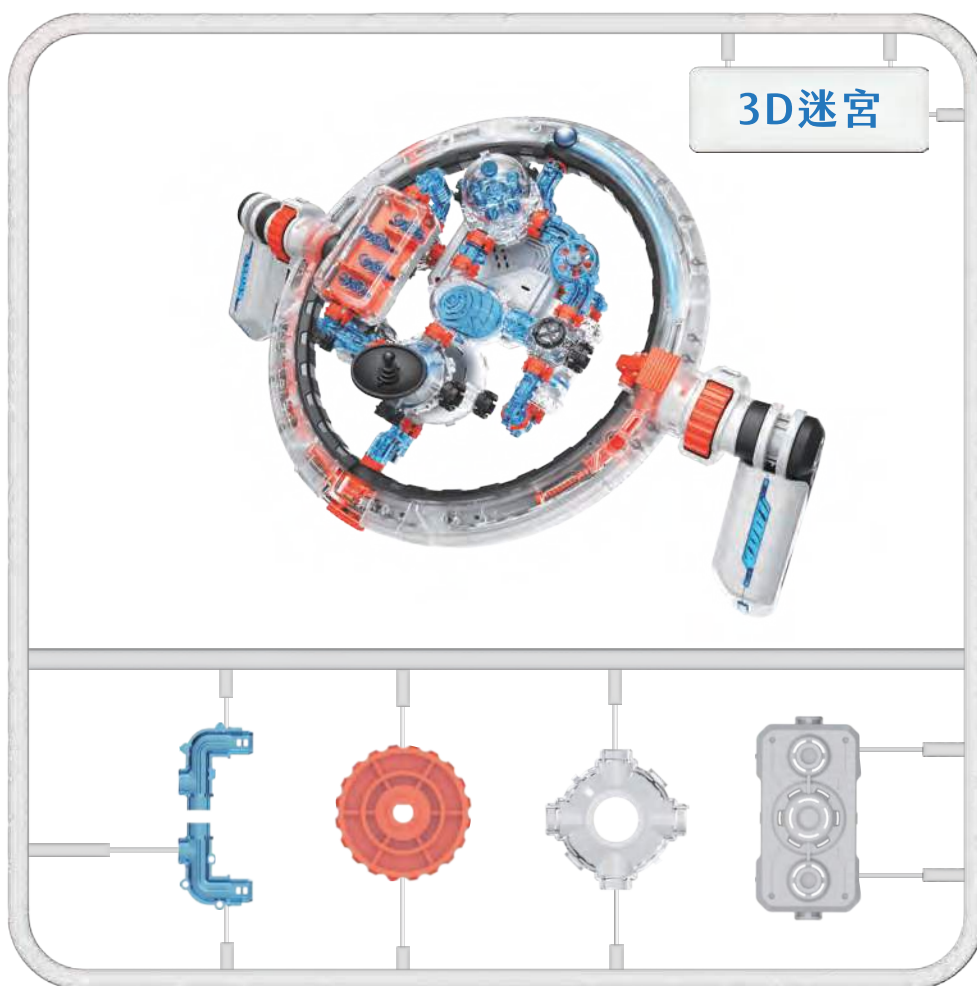


GE-738



科學玩具

MAKING • LEARNING • PLAYING



Assembly & Instruction

Manual

組裝說明手冊

手作樂趣 • 科學玩具

MAKING LEARNING PLAYING

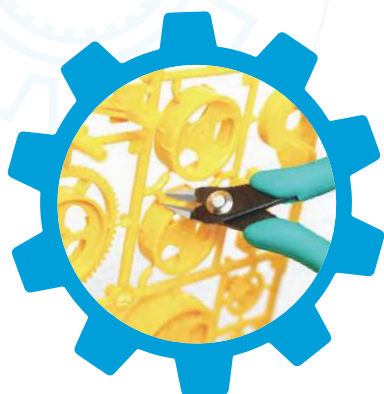
台灣製造 • 專利研發 • 無毒環保

科學玩具行銷全球 20 餘國，擁有歐、美、日、澳、中國、台灣…等多國專利註冊，符合世界級的STEM教育專業組織STEM.org的認證、台灣ST玩具、中國 CCC 等各國安全認證，專業研發獲得國際多項殊榮。結合科學原理，DIY實做、模型美學，啟發孩童想像力與創造力，是玩具也是教具，組模型也組思緒。

三倍樂趣 創客養成推薦

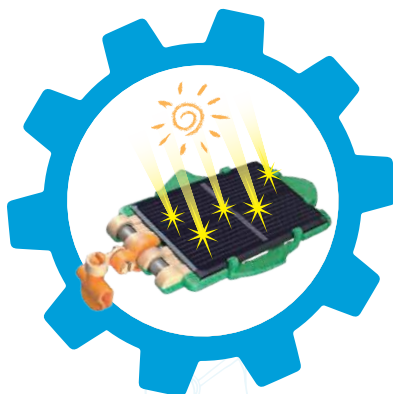


榮獲STEM.org
國際認證



沈浸模型組裝

科學動力應用



AI邏輯探索

科學動力



電池動力



療癒小寵



教學編程



競技遊戲



模型收藏

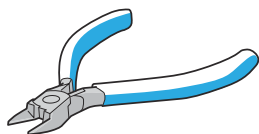


3D迷宮

目錄 Contents

自備工具 Tools You May Need	1
零件清單 Mechanical Parts List	1
塑膠模型零件 Plastic Parts	1
小技巧提醒 Read it Before Assembly	2
如何為零件上油 How To Oil The Parts	2
產品介紹 Product Introduction	3
旋轉環組裝 Rotation Ring Assembly	4
管路組裝 Pipeline Assembly	14
模組組裝 Module Assembly	15
手柄組裝 Handle Assembly	19
備用彈珠 Spare Marbles	22
連接環 Connect Ring	22
控制模組組裝 Control Module Assembly	23
各難易等級組裝 Level Assembly	27
玩法說明 How to Play	39
注意事項 Warning	42
展示 Display	43

自備工具 Tools You May Need



斜口鉗
Diagonal Cutter



棉花棒
Cotton Swab



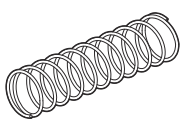
杯子
Cup



衛生紙
Tissue Paper

零件清單 Mechanical Parts List

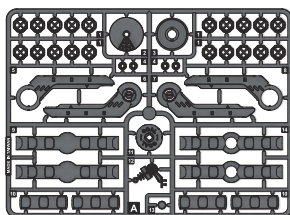
! 部分產品有銳利邊角，組裝時請特別注意。
Product contains functional edges and sharp points.

P1	彈簧 Spring	P2	彈珠 Marbles	P3	夾鏈袋 Zipper Bag	P4	油包 Oil Bag
							1pc
	1pc	4pcs		1pc			

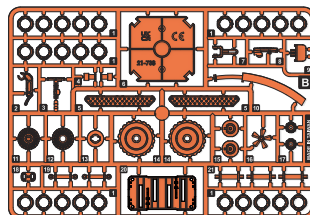
塑膠模型零件 Plastic Parts

! 請依照組裝步驟將所需的零件剪下，請勿提早剪下零件，以免混淆。
Cut the plastic parts when they are required. Do not cut them in advance.

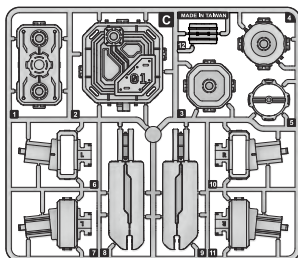
A



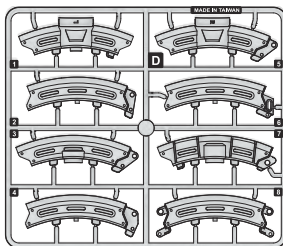
B



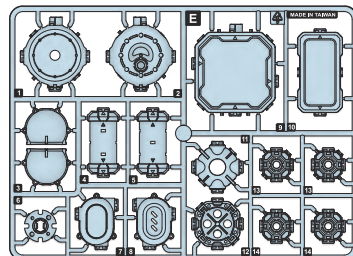
C



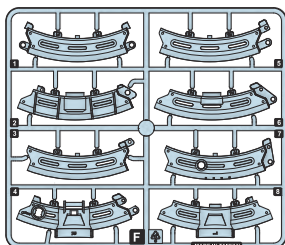
D



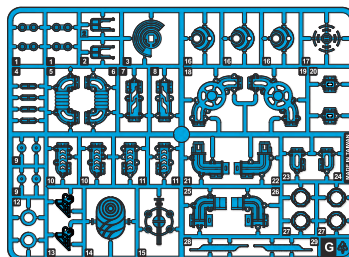
E



F



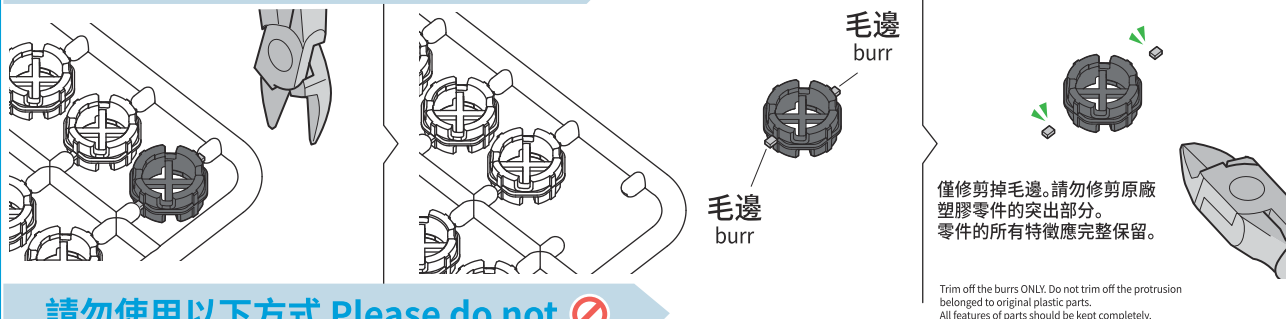
G



小技巧提醒 Read it Before Assembly

請詳讀以下組裝小技巧 Please read through and follow the tips below before assembly.

請將毛邊修剪乾淨 Remove burrs



請勿使用以下方式 Please do not



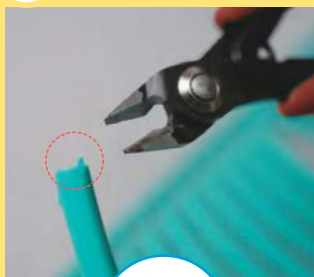
用剪刀剪
Cut with scissors



用手擰
Twist it with your hand



用剪切後會留毛邊的手鉗
The cutter which leaves burrs



建議使用專業模型鉗
Suggest using model cutters



PM-200



PM-202

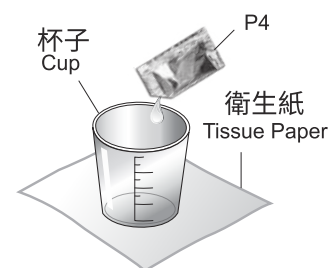


PM-203

零件剪壞了Don't worry! 進入官網頁面依流程提交補配件申請。
Free replacement service for the broken parts or accessories.



如何為零件上油 How to Oil The Parts



= 上油
Apply Oil

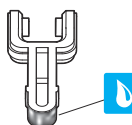
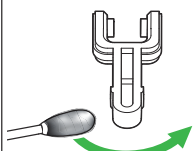
注意：當出現  時，請為零件上油
Note: Oil the parts when  appears.



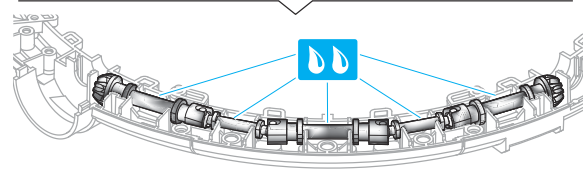
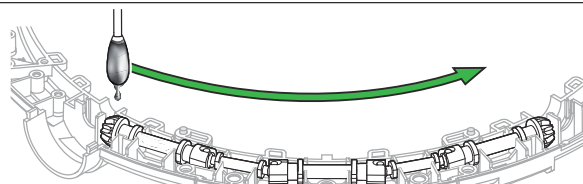
請僅在標示陰影區域內上油。
Apply oil only within the shaded area, as shown below.



塗薄層 Thin layer



塗厚層 Thick layer





產品介紹 Product introduction

準備好迎接一場科學與冒險交會的挑戰了嗎？

3D迷宮不只是一款迷宮遊戲，更是一場由你親手掌控的三維任務。透過雙軸旋轉把手，你可以傾斜、轉動並引導彈珠穿越懸浮隧道，以及各種設計巧妙的空中機關。每一次轉動都會改變整個世界的角度，每一次動作都展現全新的驚喜。

選擇三種刺激難度關卡，依照你的方式展開遊戲。不論你是大膽的挑戰者，還是細心的探險家，這裡都有一條專為你打造的道路。每個關卡都帶來全新驚喜：蜿蜒迷宮、旋轉圓盤、移動障礙，還有更多等你挑戰。

你的任務很簡單：閃避陷阱、找到節奏，並精準操控，讓彈珠安全抵達停靠艙。但要小心！只要一步走錯，鋼珠掉進黑洞，就得重新回到起點。

在遊玩的過程中，你將訓練手眼協調、空間思維與操控能力，同時享受滿滿樂趣。

這不只是一款玩具，更是一場讓科學冒險成真的體驗。向左轉、向右滾動，用穩健又精準的技巧完成任務吧！

Ready to launch into a challenge where science meets adventure? The 3D Maze isn't just a puzzle, it's a hands-on mission you control in three dimensions. With dual-axis rotation handles, you tilt, turn, and guide the steel ball through floating tunnels and clever contraptions in mid-air.

Every twist reshapes the world. Every move reveals a new thrill. Choose from three exciting difficulty levels and play your way. Whether you're a bold challenger or a careful explorer, there's a path made just for you.

Each stage brings fresh surprises, winding mazes, spinning disks, shifting obstacles and more. Your mission is simple. Dodge the traps, find your rhythm, and steer with precision to land safely in the docking bay. But watch out! One wrong turn into the black hole and it's back to the start.

Along the way, you'll sharpen hand-eye coordination, spatial thinking, and control skills, all while having a blast.

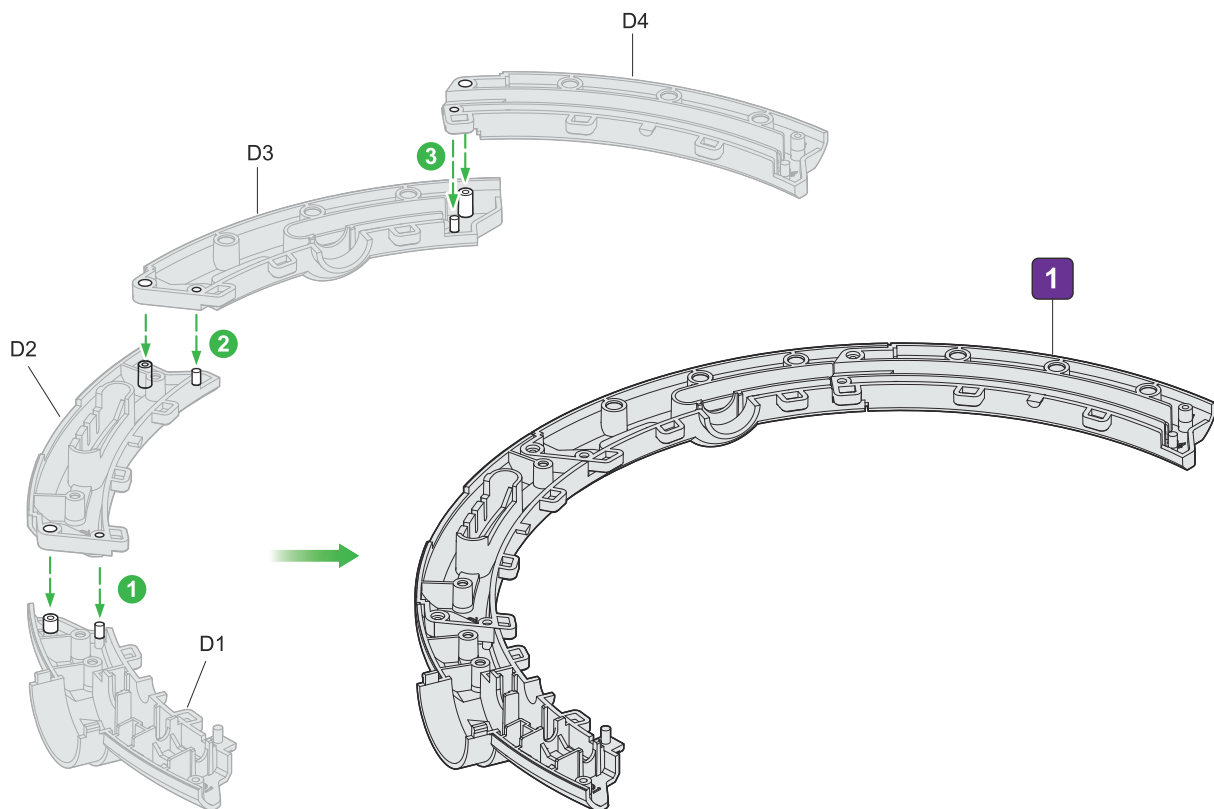
This isn't just a toy, it's a science-powered adventure come to life. Twist to the left, roll to the right, and finish the mission with skills so tight!

讓我們開始組裝吧！
Let's start assembling~

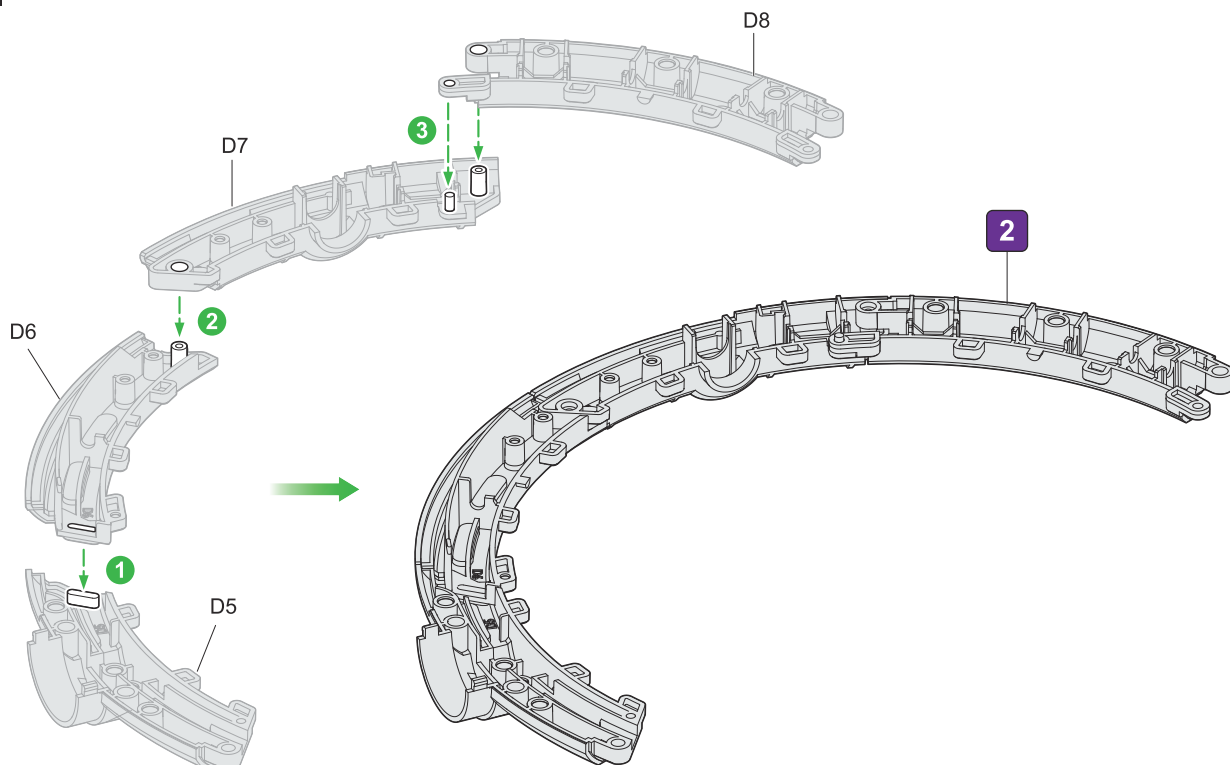


旋轉環組裝 Rotation Ring Assembly

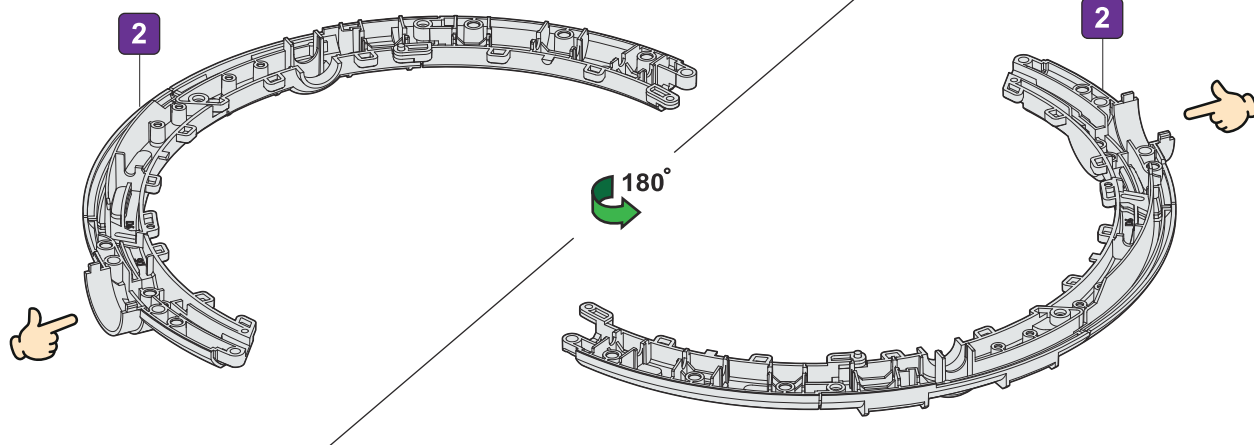
1



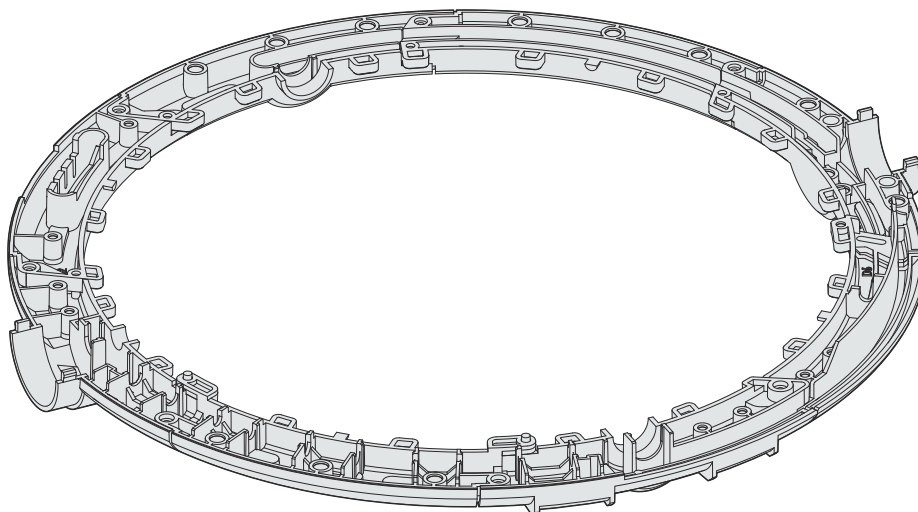
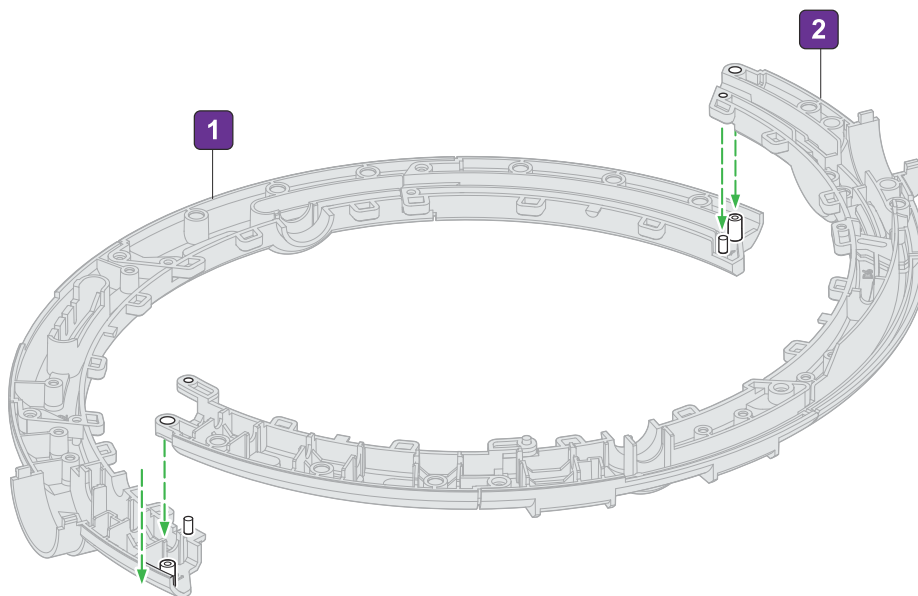
2



3

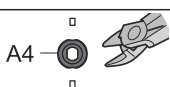


4



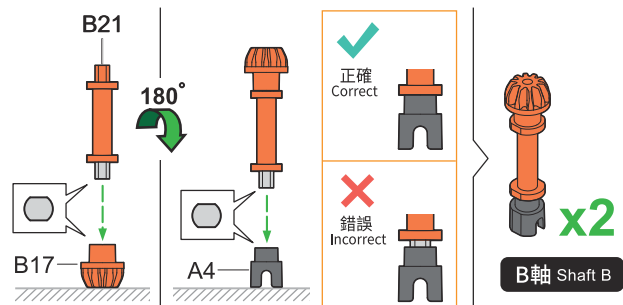
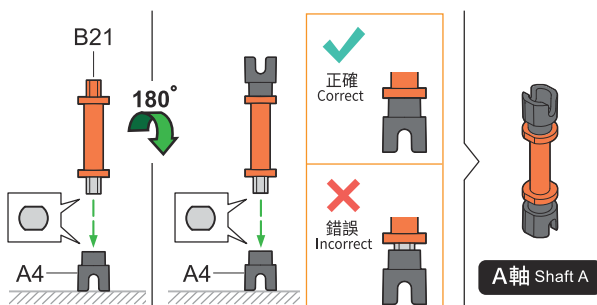
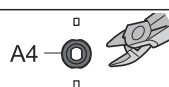
5

❗ 請將毛邊修剪乾淨
Cut off the burrs before assembly.

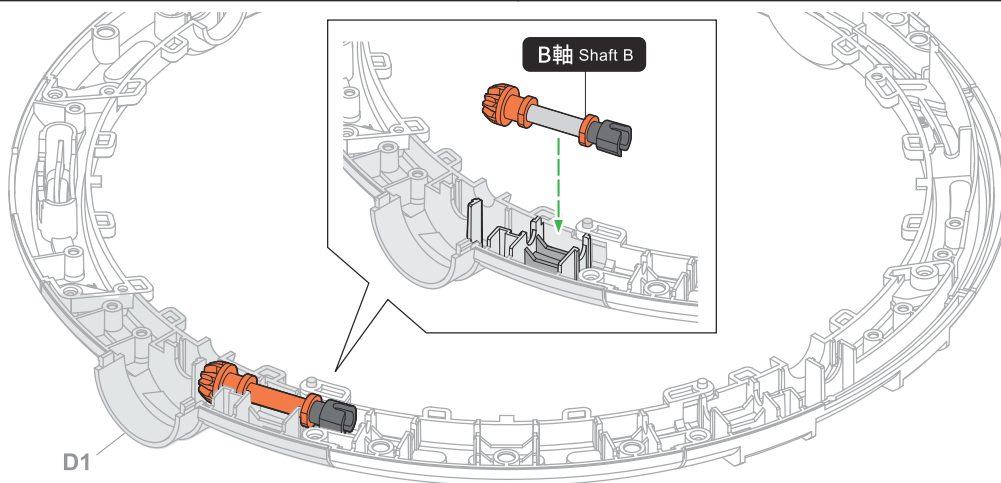


6

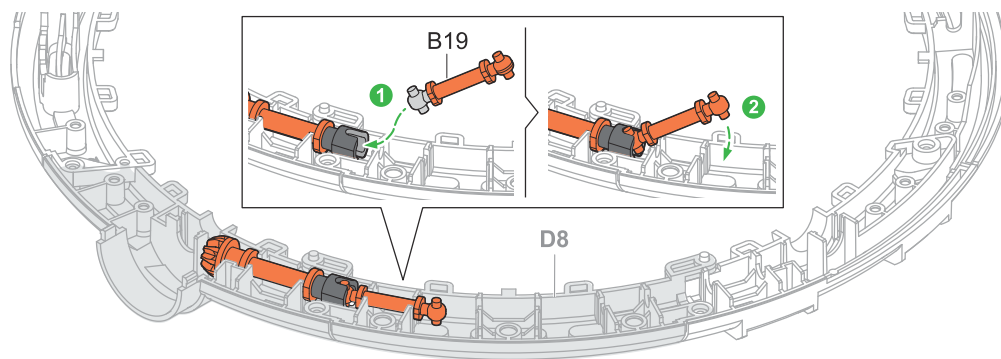
❗ 請將毛邊修剪乾淨
Cut off the burrs before assembly.



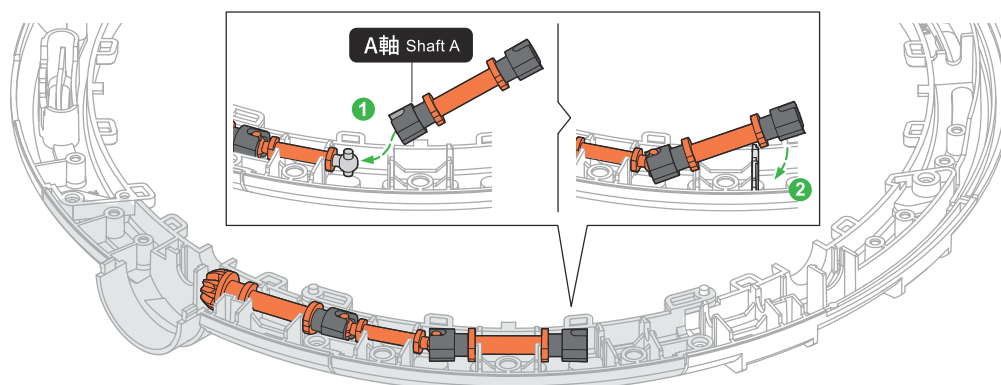
7

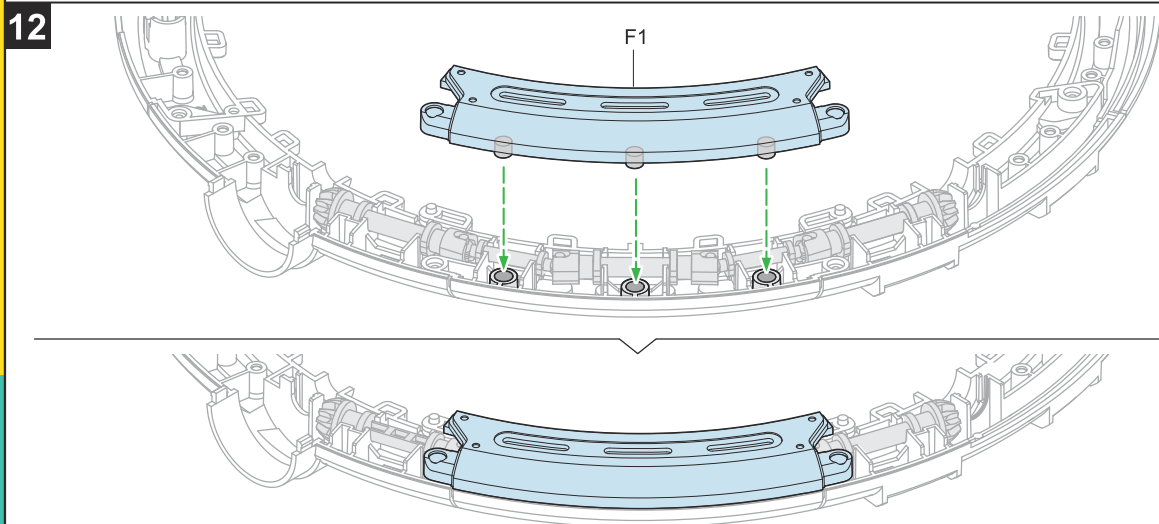
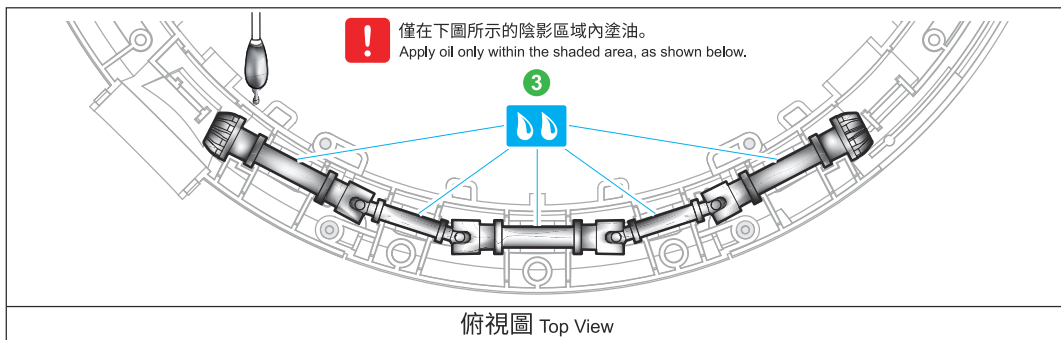
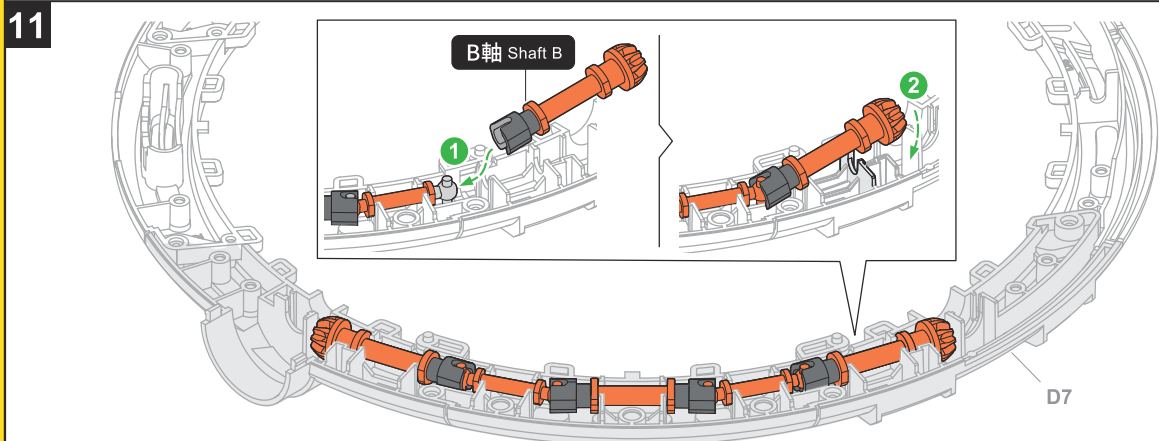
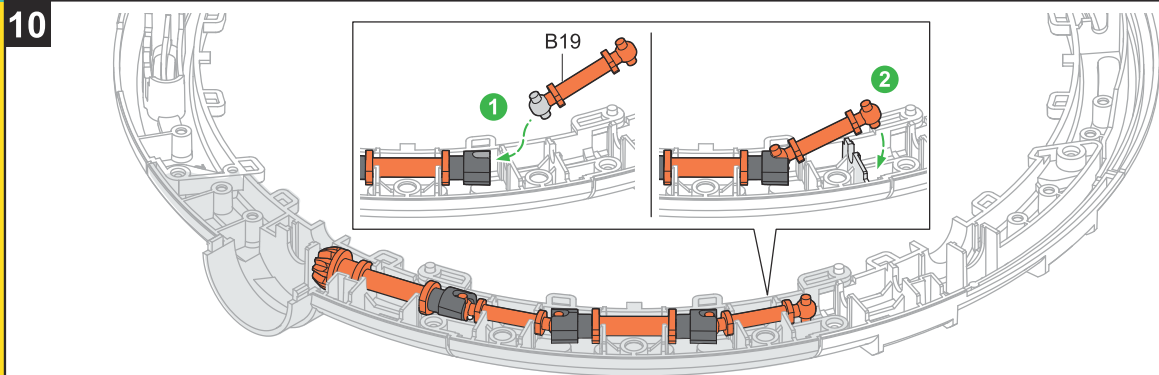


8

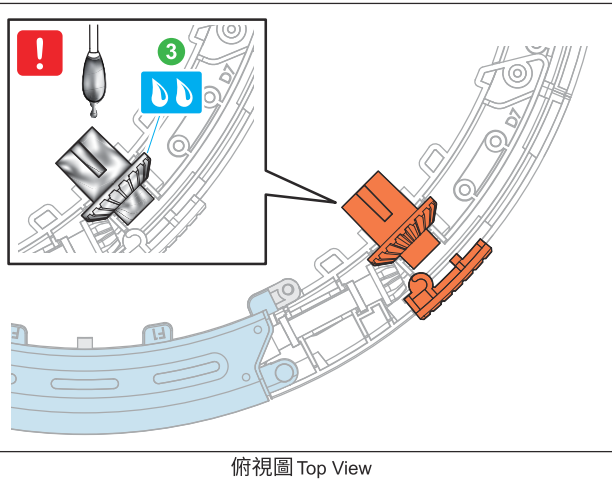
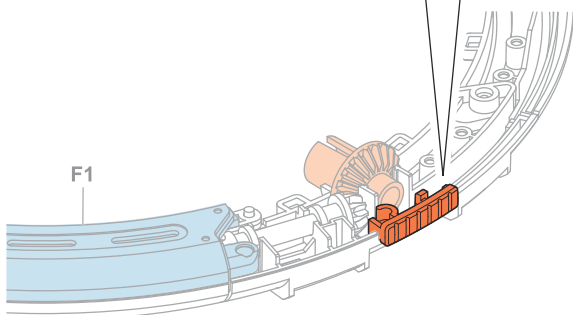
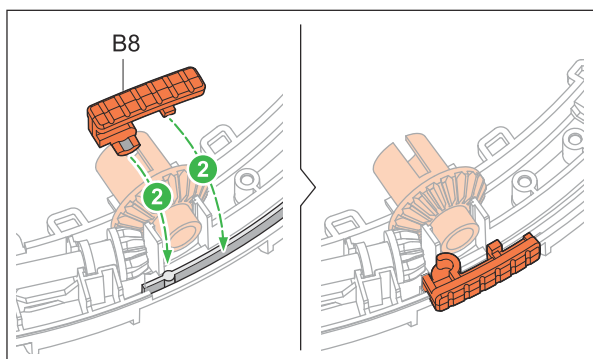
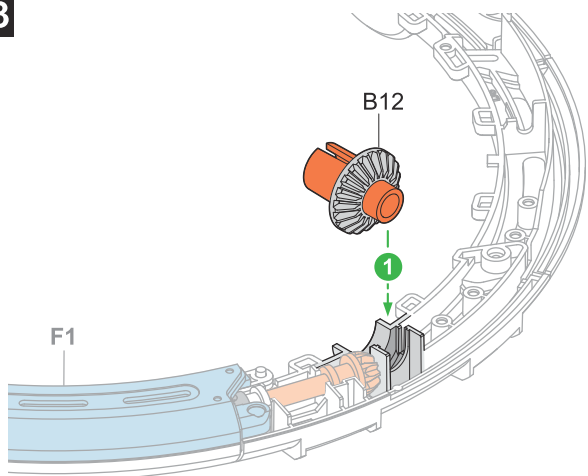


9



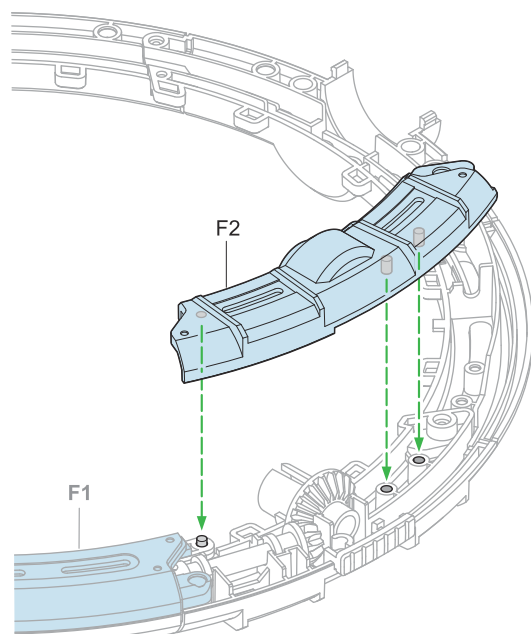


13

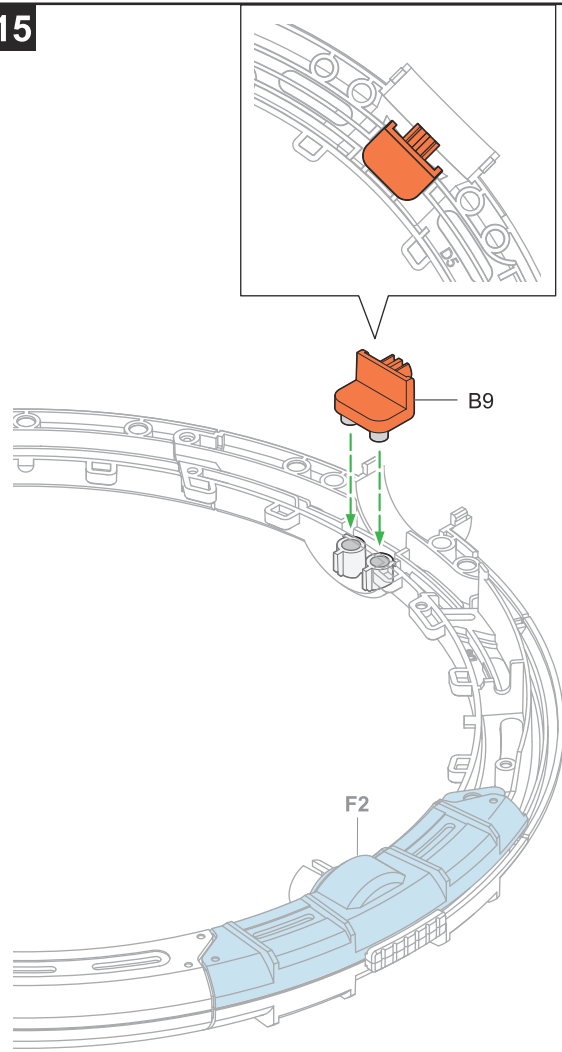


俯視圖 Top View

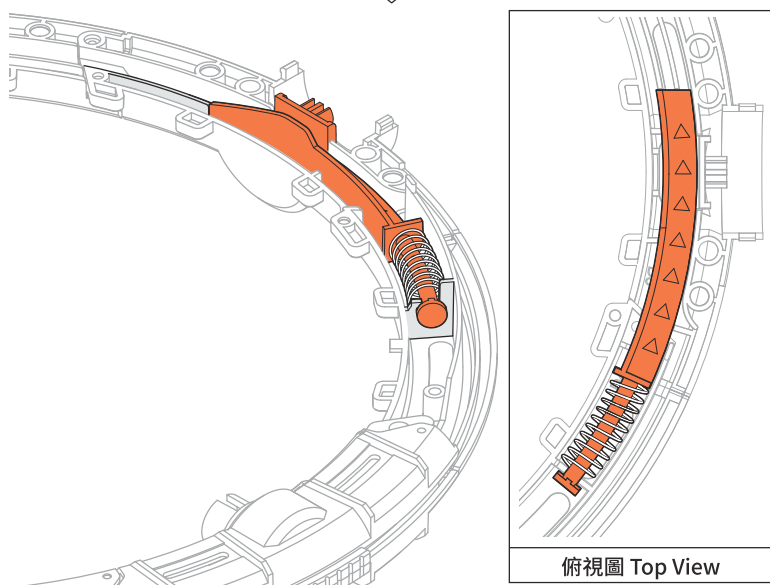
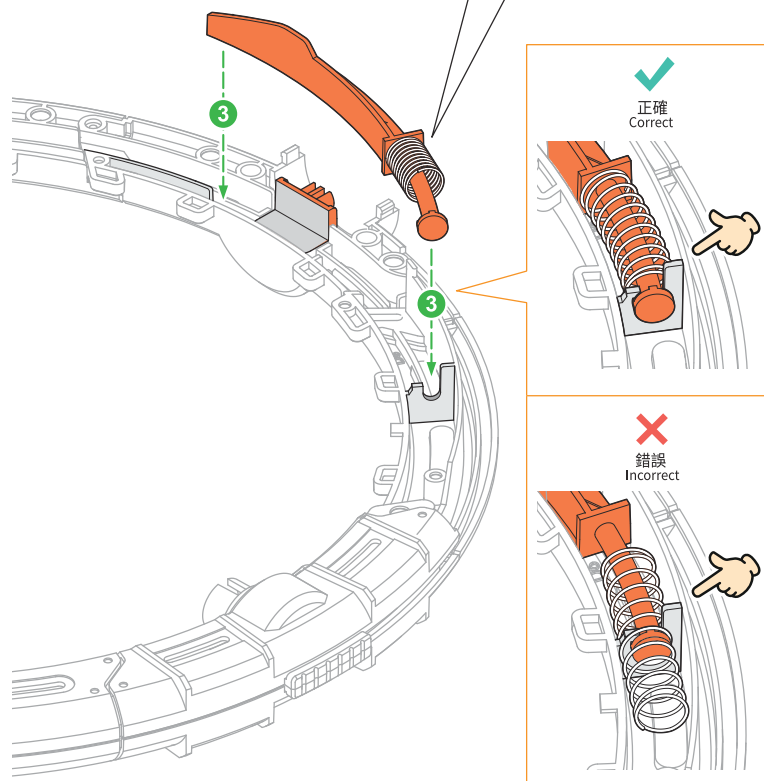
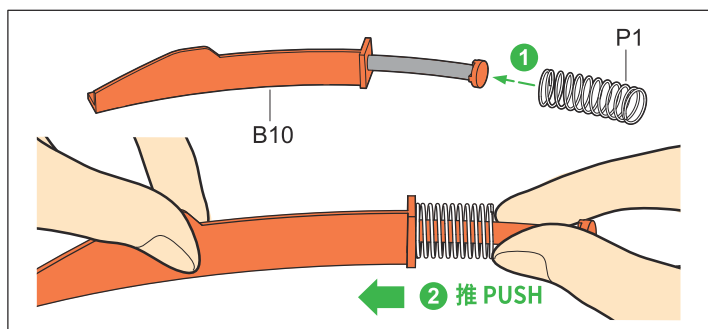
14



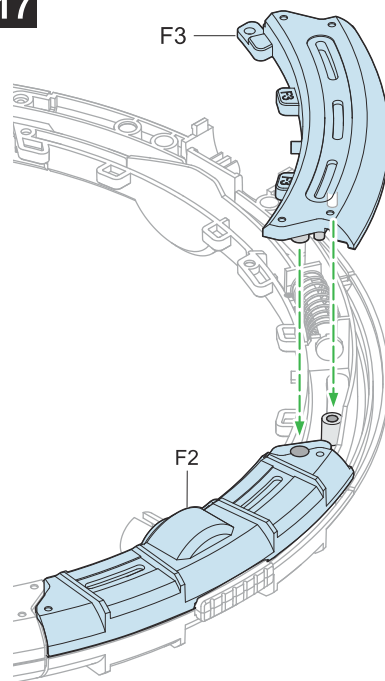
15



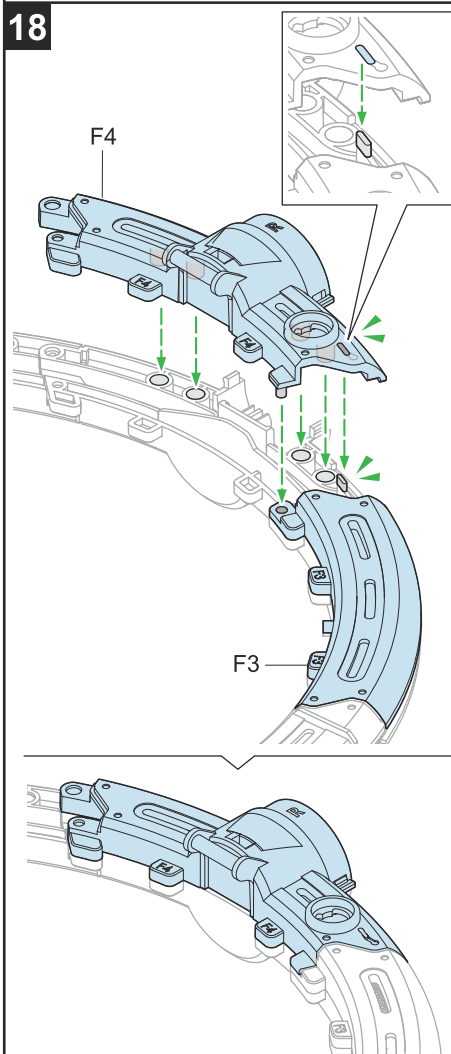
16



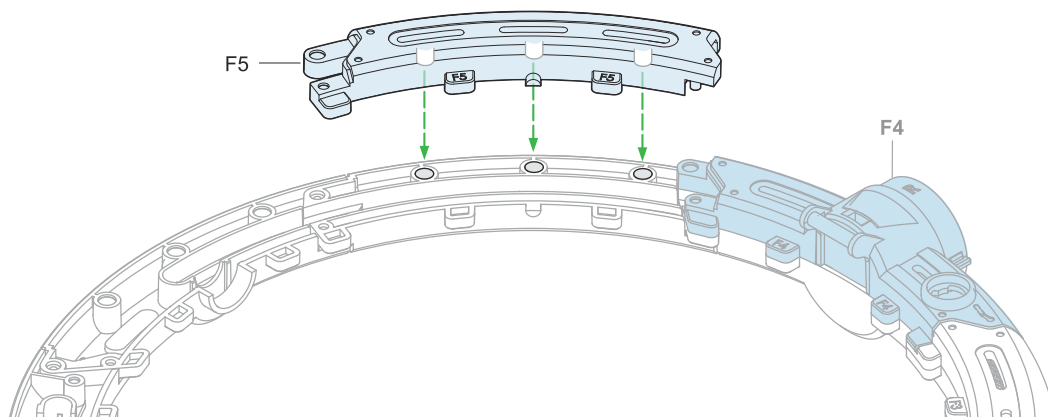
17



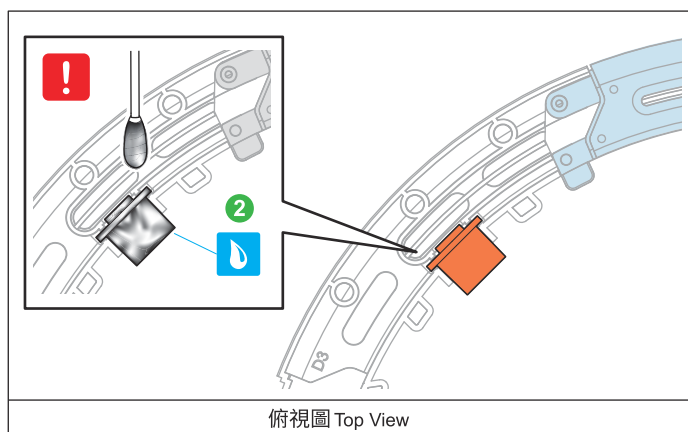
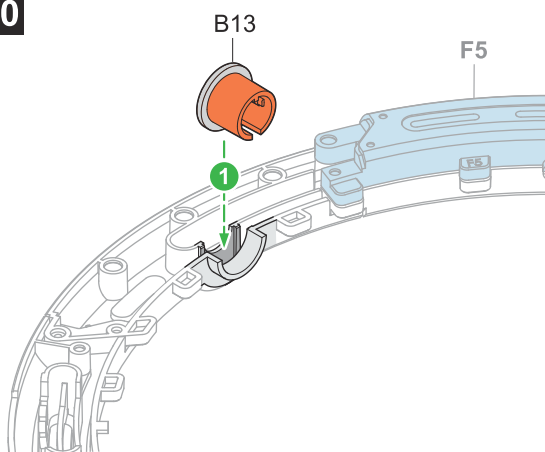
18



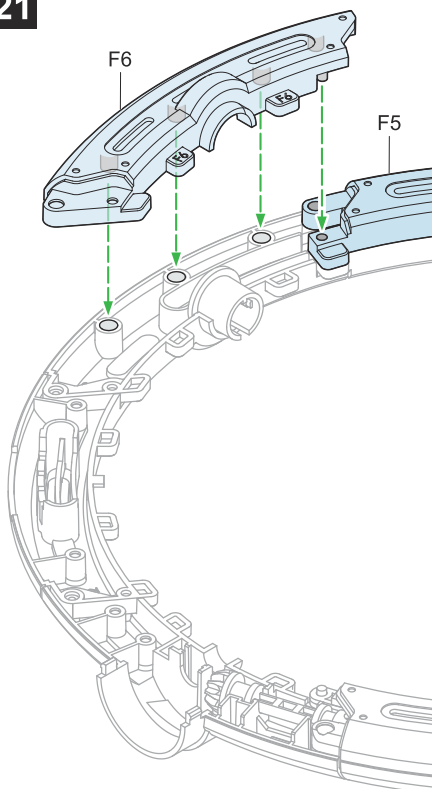
19



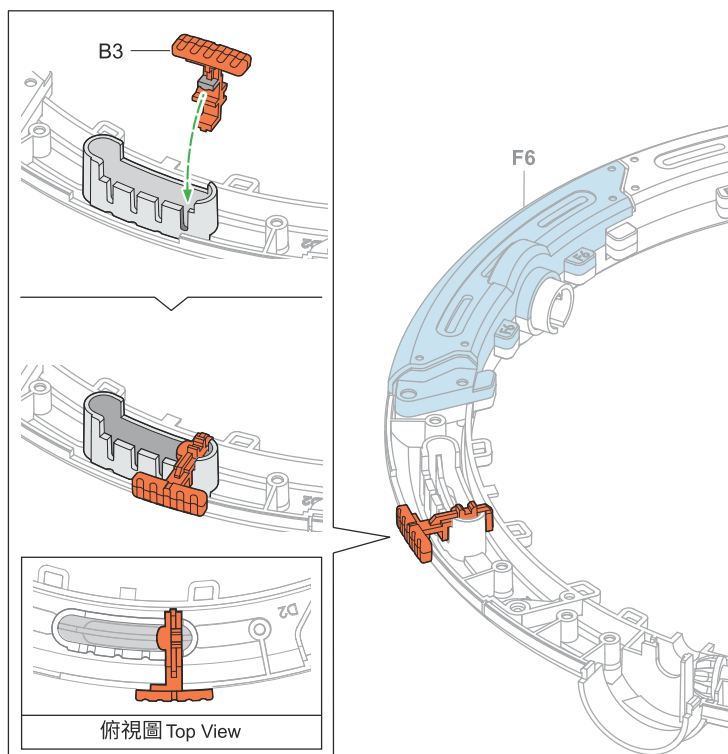
20



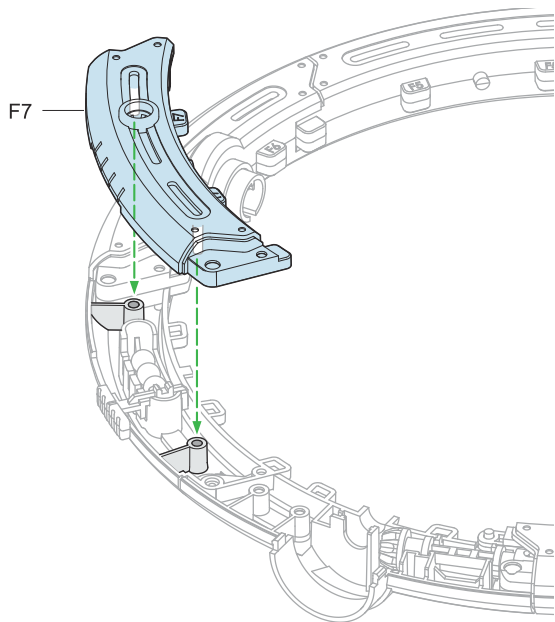
21



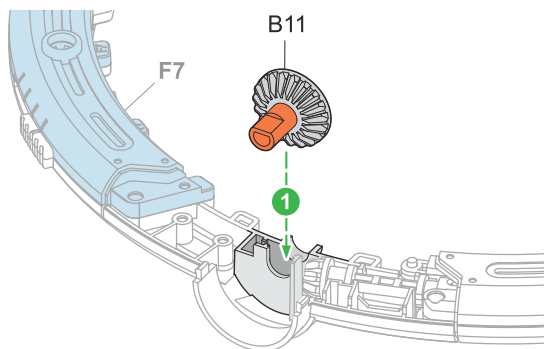
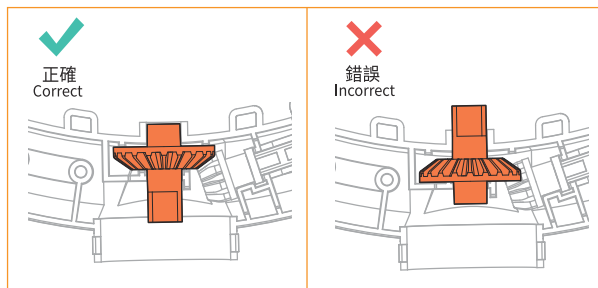
22



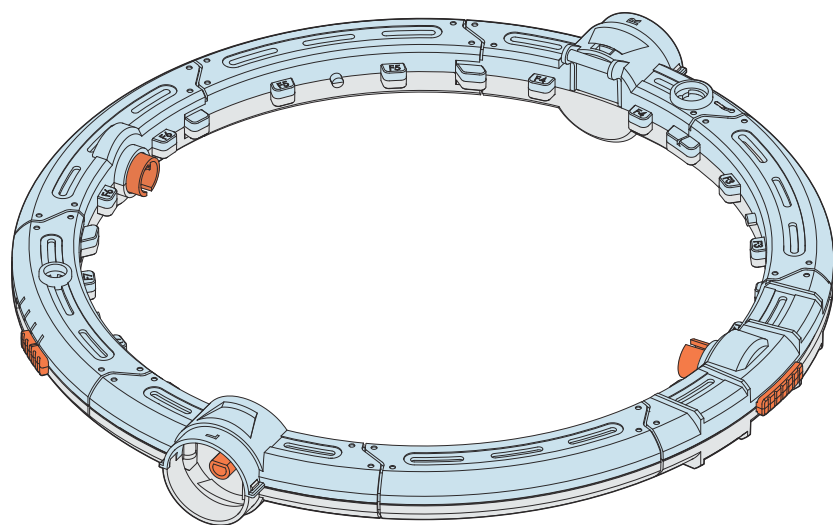
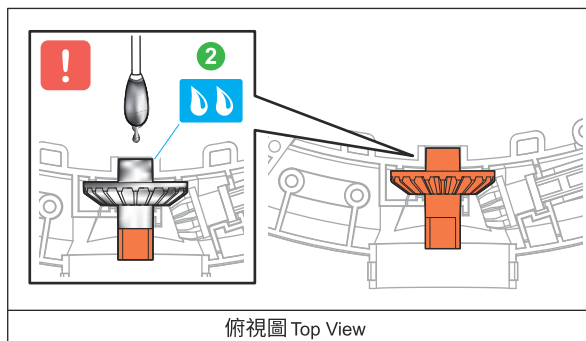
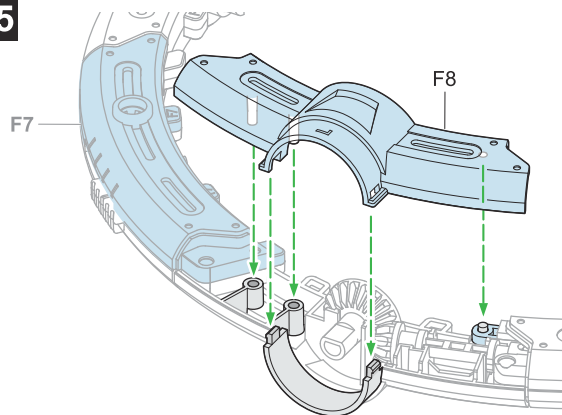
23



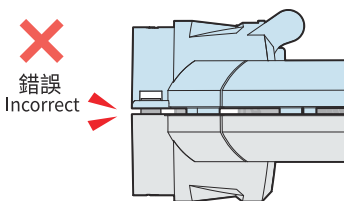
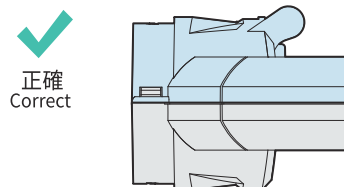
24



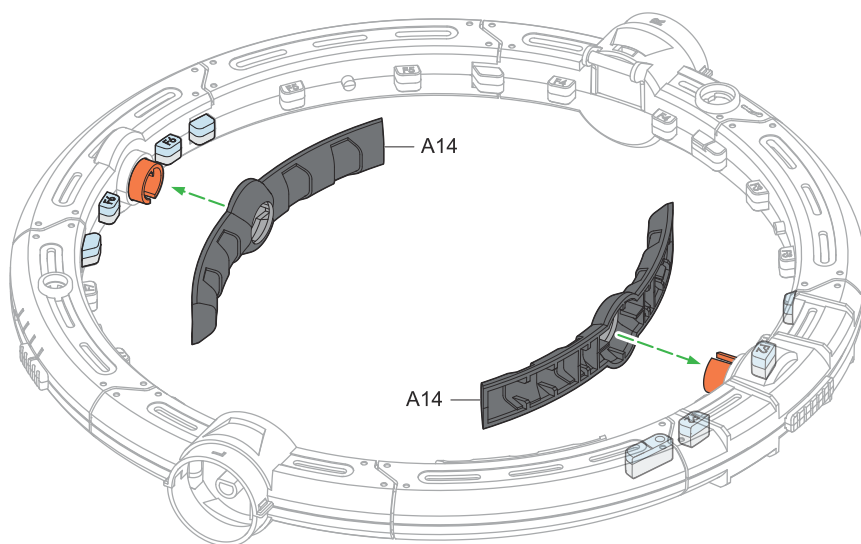
25



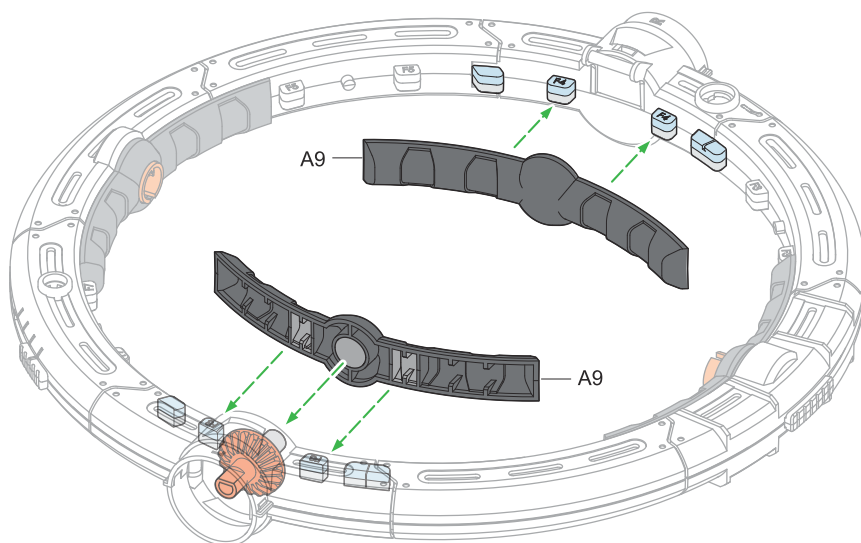
! 請確保 F1-F8 已確實壓緊並完全嵌入 D1-D8 中。
Please ensure F1-F8 are firmly pressed down and fully seated into D1-D8.



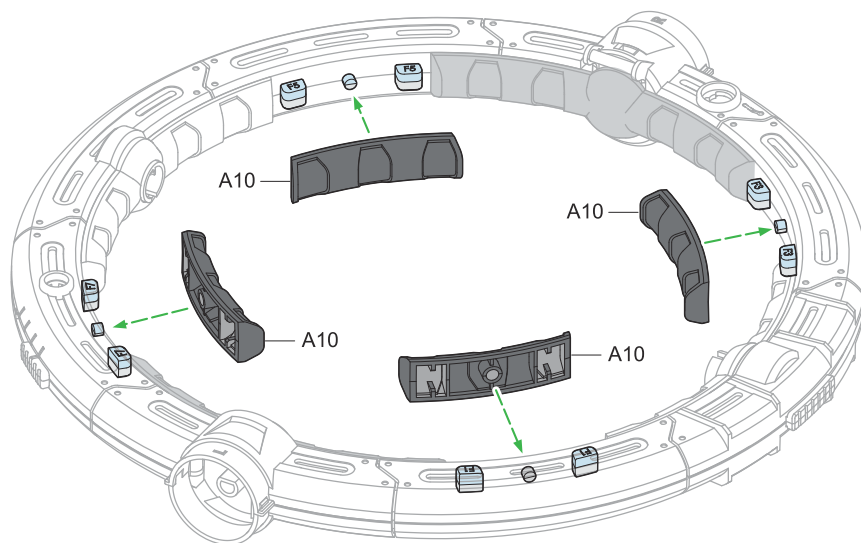
26



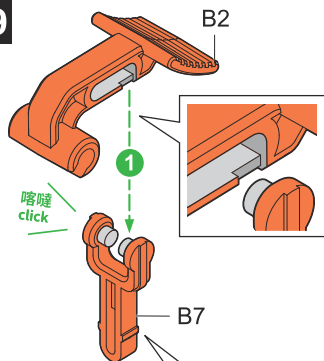
27



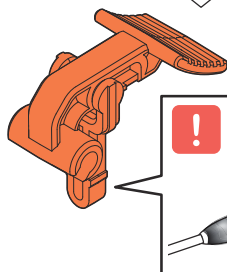
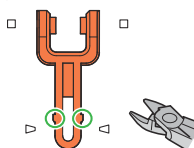
28



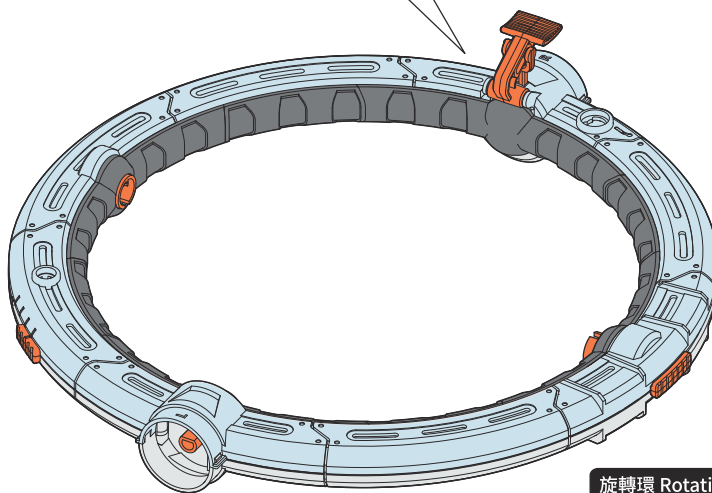
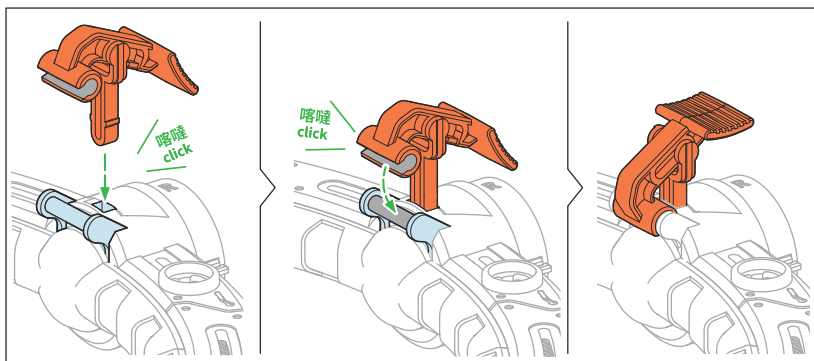
29



! 組裝前請先剪除毛邊。
請注意不要剪掉毛邊旁邊的小凸點。
Cut off the burrs before assembly.
Be careful not to cut off the small bumps next to the burrs.

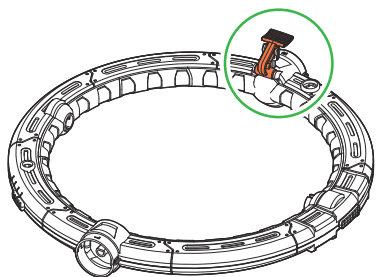


30



旋轉環 Rotation Ring

按壓測試 Press Test



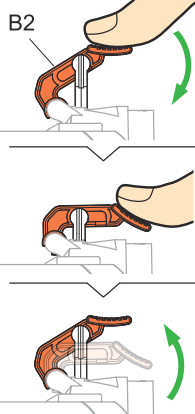
!

按下 B2, 確認它能順暢地向下移動並回彈。如果測試未通過, 請依照以下順序檢查:

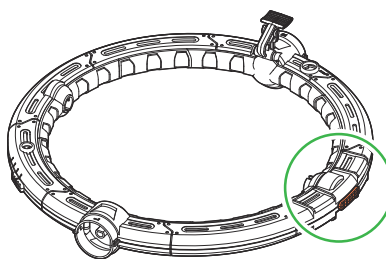
1. 回到第 13 頁步驟 29, 重新組裝。
2. 回到第 9 頁步驟 16, 重新組裝。

Press B2 to ensure it moves down smoothly and springs back. If it fails the test, please check the following steps in order:

1. Go back to the page 13, step 29 and reassemble.
2. Go back to the page 9, step 16 and reassemble.



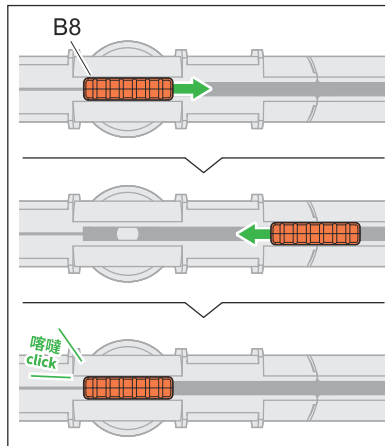
滑動測試 Slide Test



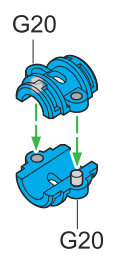
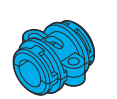
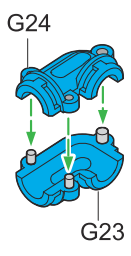
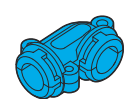
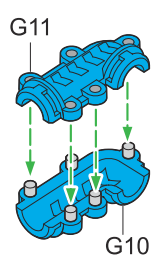
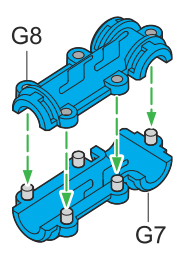
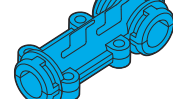
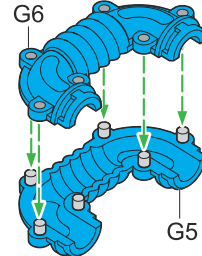
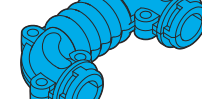
!

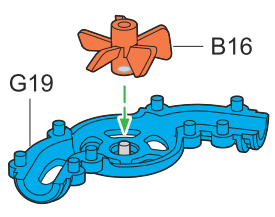
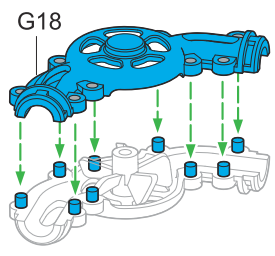
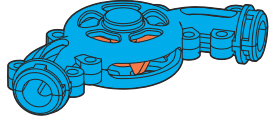
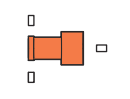
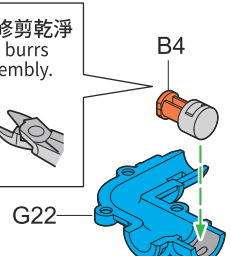
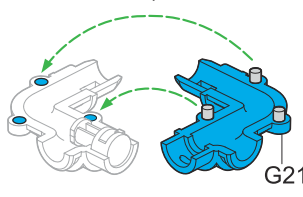
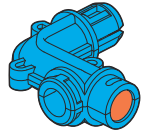
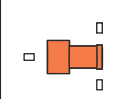
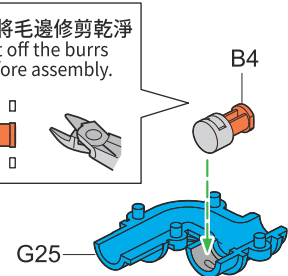
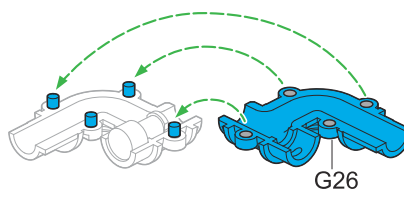
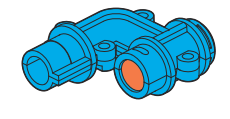
將 B8 向右滑動, 確認其運作順暢。接著將其滑回, 直到聽到卡扣聲為止。若未達到此狀態, 請返回第 8 頁第 13 步重新組裝。

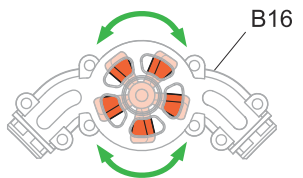
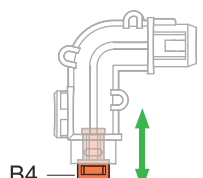
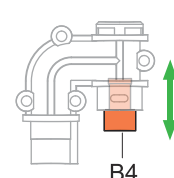
Slide B8 to the right to ensure smooth movement. Then, slide it back until it clicks. If not, please go back to the page 8, step 13 to reassemble.



管路組裝 Pipeline Assembly

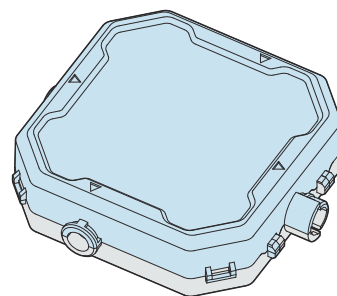
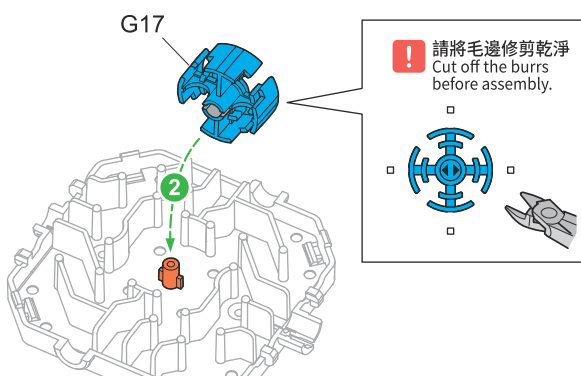
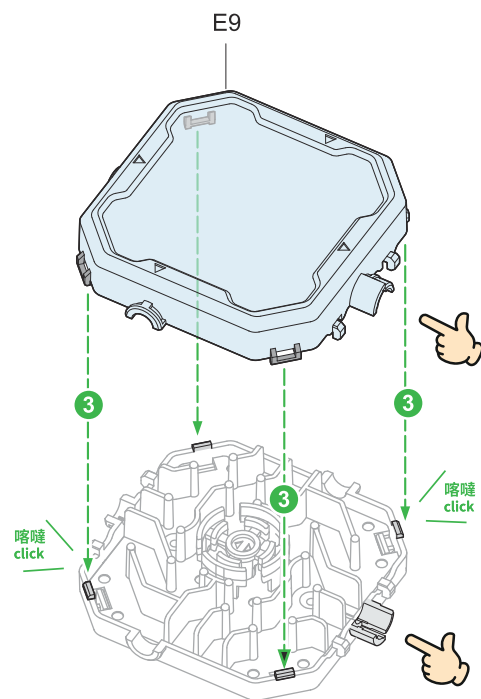
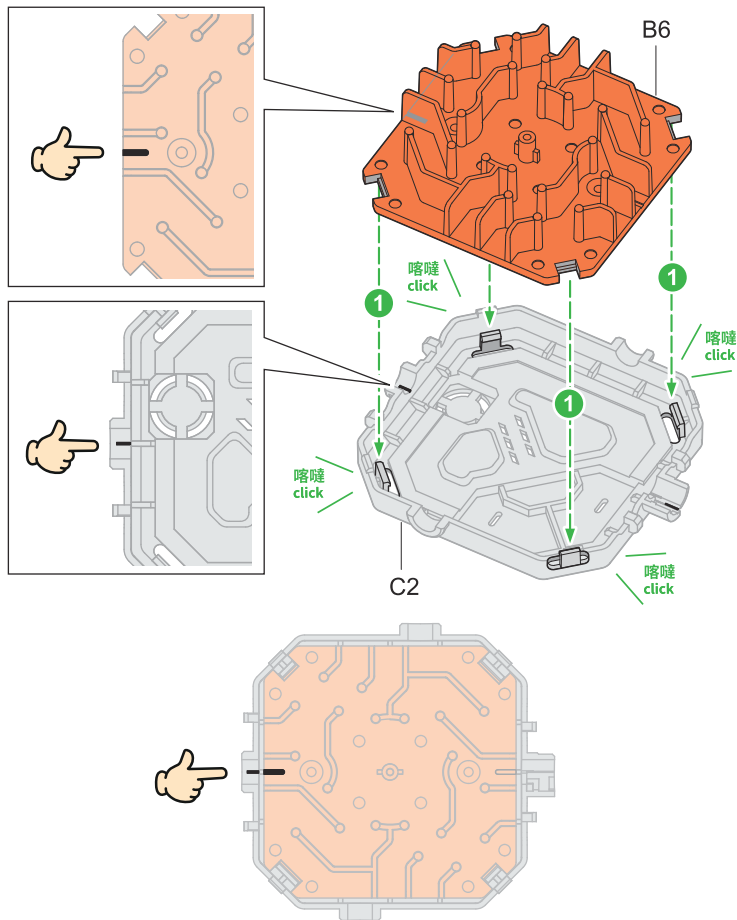
管路1 Pipeline 1	管路2 Pipeline 2	管路3 Pipeline 3	管路4 Pipeline 4	管路5 Pipeline 5
  管路1 Pipeline 1	 	  x2	 	 

管路6 Pipeline 6	管路7 Pipeline 7	管路8 Pipeline 8
   管路6 Pipeline 6	 請將毛邊修剪乾淨 Cut off the burrs before assembly.     管路7 Pipeline 7	 請將毛邊修剪乾淨 Cut off the burrs before assembly.     管路8 Pipeline 8

檢查點 Check Point	檢查點 Check Point	檢查點 Check Point
 輕輕吹動管路 6，以確保 B16 能順暢旋轉。若無法順暢旋轉，請確認組裝是否正確，並確認所有毛邊皆已完全去除。 Gently blow on pipeline 6 to ensure B16 can rotate smoothly. If not, verify that the assembly is correct and all burrs have been completely removed.	 輕輕搖晃管路 7，以確保 B4 能順暢移動。若無法順暢移動，請確認組裝是否正確，並確認所有毛邊皆已完全去除。 Gently shake pipeline 7 to ensure B4 can move smoothly. If not, verify that the assembly is correct and all burrs have been completely removed.	 輕輕搖晃管路 8，以確保 B4 能順暢移動。若無法順暢移動，請確認組裝是否正確，並確認所有毛邊皆已完全去除。 Gently shake pipeline 8 to ensure B4 can move smoothly. If not, verify that the assembly is correct and all burrs have been completely removed.

模組1 Module 1

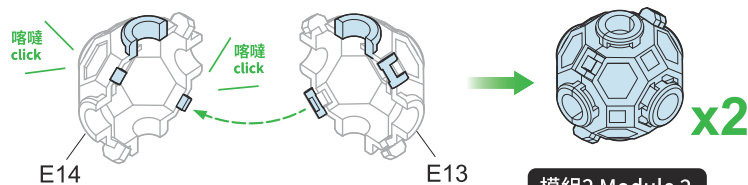
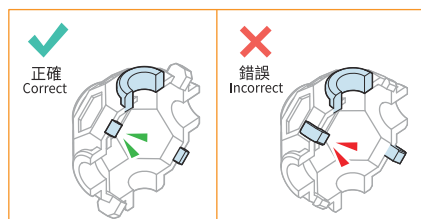
控制中樞 Command Hub



模組1 Module 1

模組2 Module 2

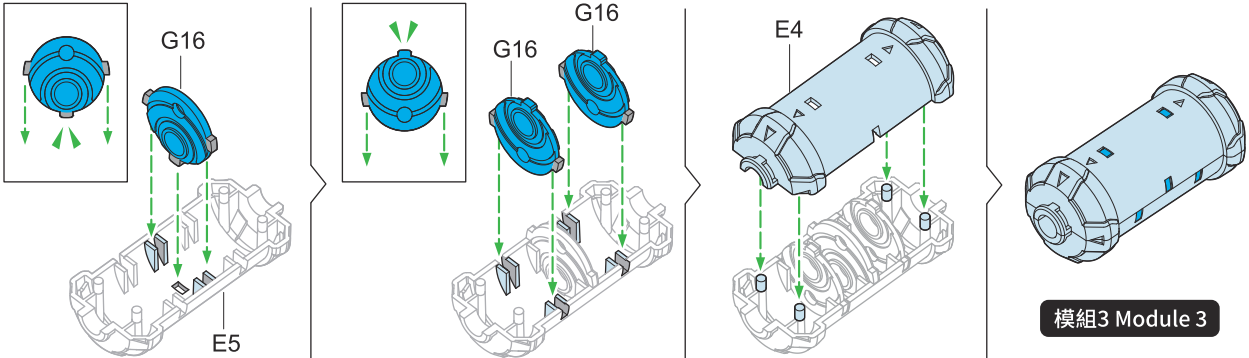
氣閘艙 Airlock



模組2 Module 2

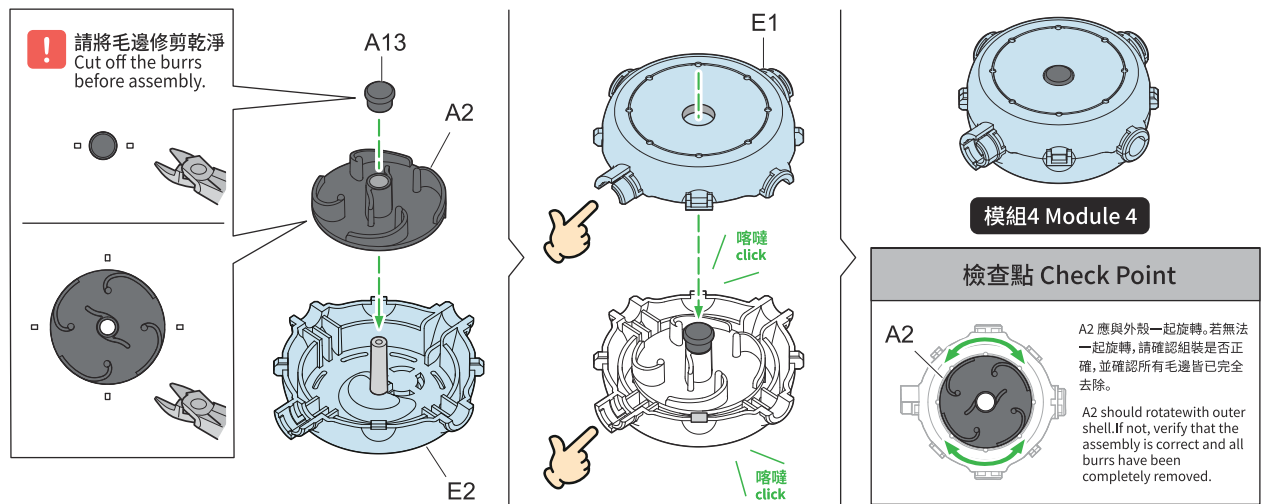
模組3 Module 3

過濾室 Filter Chamber



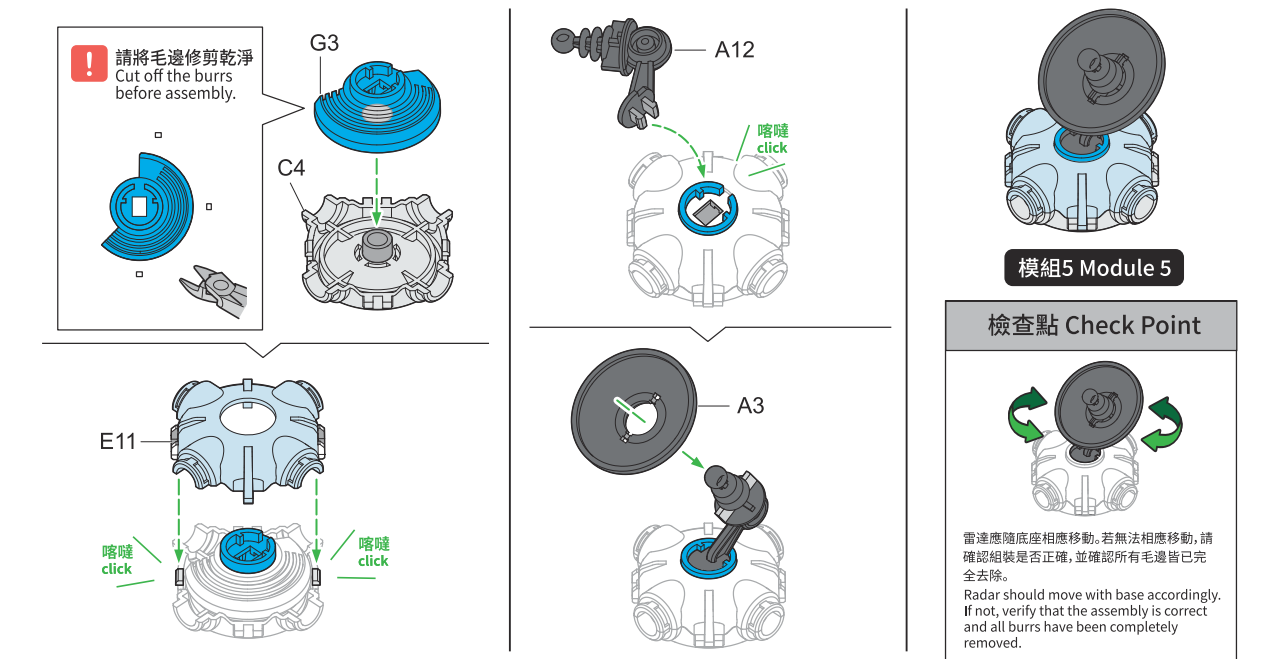
模組4 Module 4

黑洞逃脫 Black Hole Escape



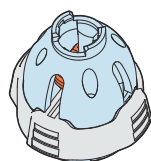
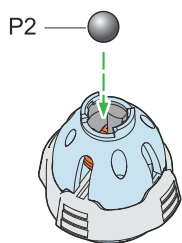
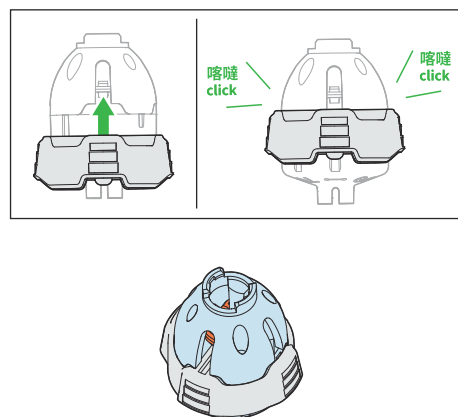
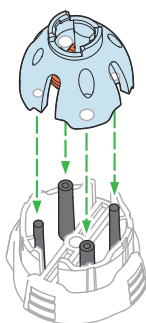
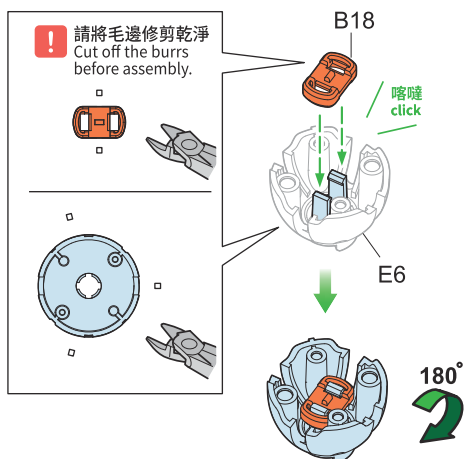
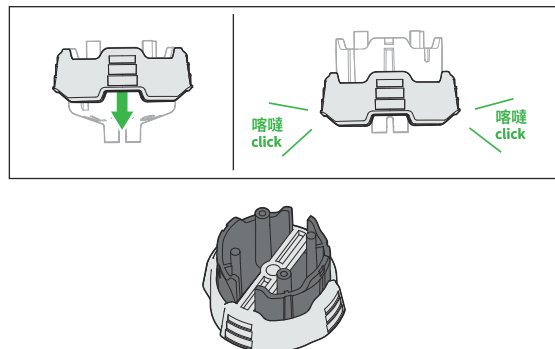
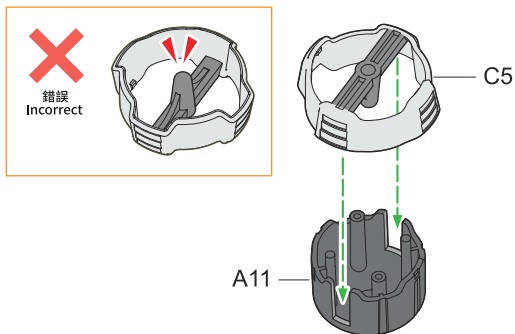
模組5 Module 5

雷達偵測站 Radar Station



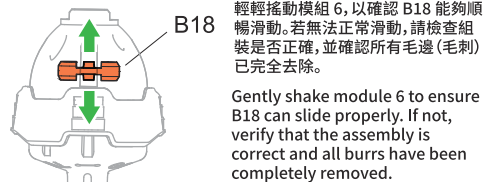
模組6 Module 6

任務艙 Mission Pod



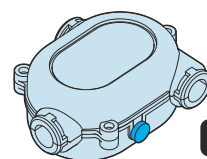
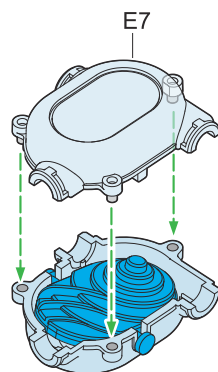
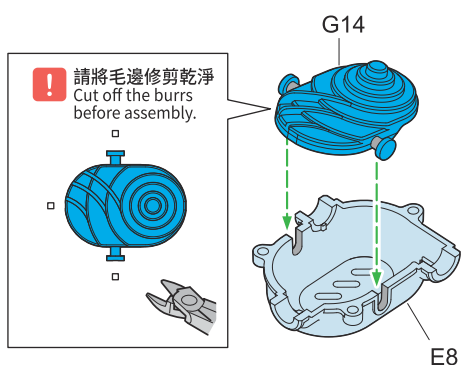
模組6 Module 6

檢查點 Check Point



模組7 Module 7

重力裂縫 Gravity Rift



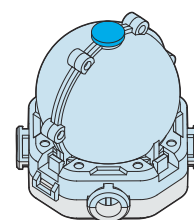
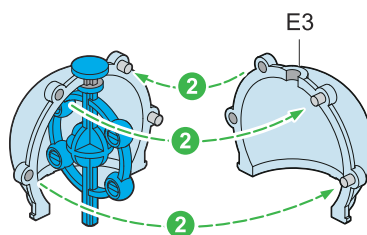
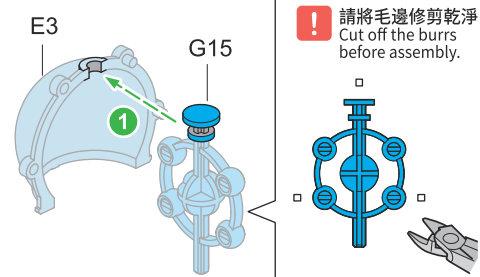
模組7 Module 7

檢查點 Check Point

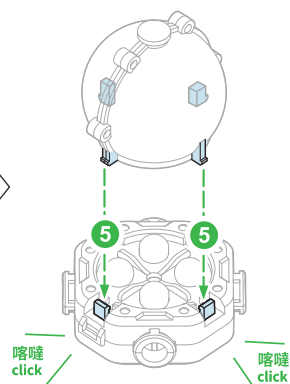
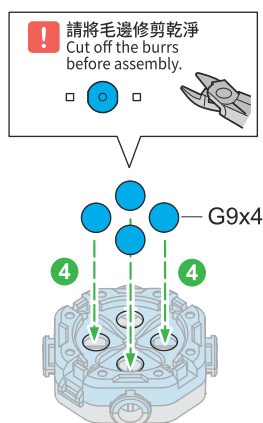
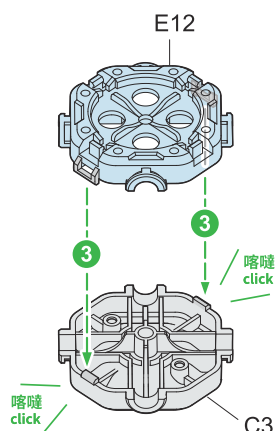


模組8 Module 8

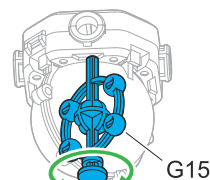
核反應爐 Nuclear Reactor



模組8 Module 8



檢查點 Check Point

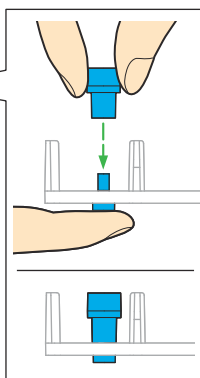
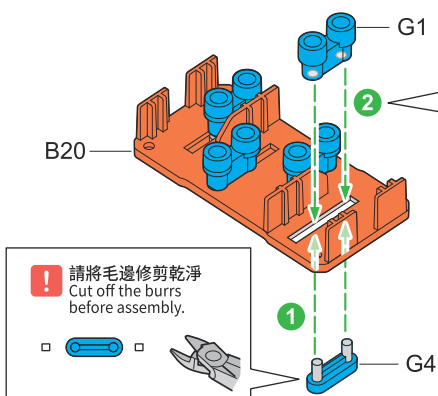


將模組 8 倒置並輕輕旋轉，以確認 G15 能夠正常轉動。若無法正常轉動，請檢查組裝是否正確，並確認所有毛邊已完全去除。

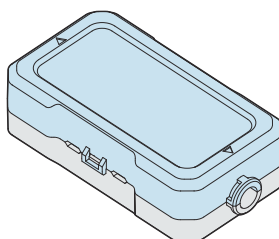
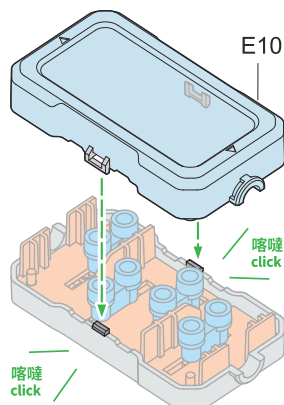
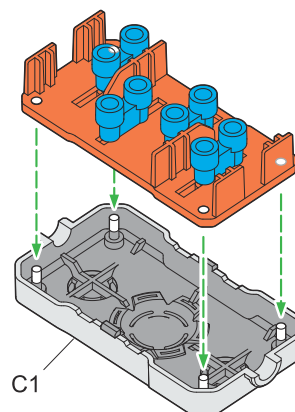
Invert module 8 and swirl gently to ensure G15 can rotate properly. If not, verify that the assembly is correct and all burrs have been completely removed.

模組9 Module 9

AI核心 AI Core

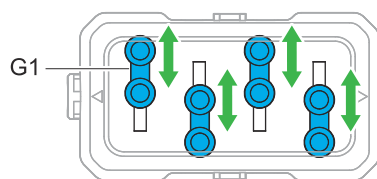


x4



模組9 Module 9

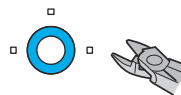
檢查點 Check Point



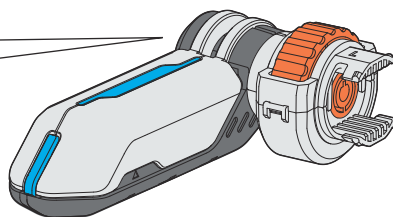
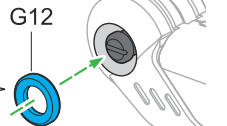
輕輕搖動模組 9，以確認 G1 能夠順暢滑動。若無法正常滑動，請檢查組裝是否正確，並確認所有毛邊已完全去除。
Gently shake module 9 to ensure G1 can slide properly. If not, verify that the assembly is correct and all burrs have been completely removed.

5

! 請將毛邊修剪乾淨
Cut off the burrs before assembly.



G12

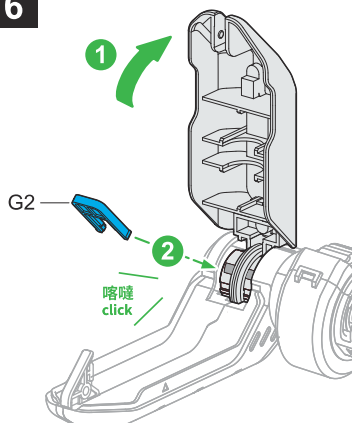


6

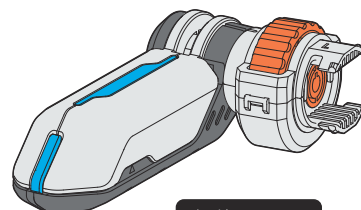
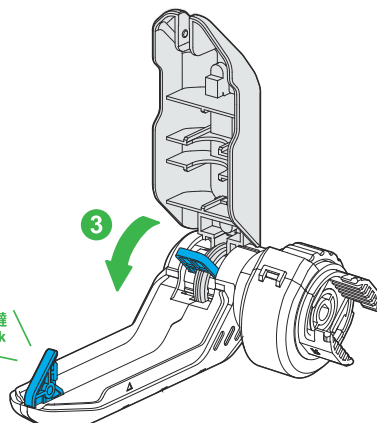
1

G2

2

喀噠
click

3

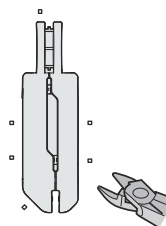
喀噠
click

左手柄 Handle L

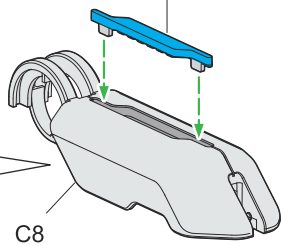
右手柄 Handle R

1

! 請將毛邊修剪乾淨
Cut off the burrs before assembly.



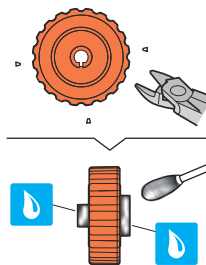
G28



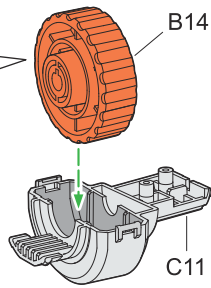
C8

2

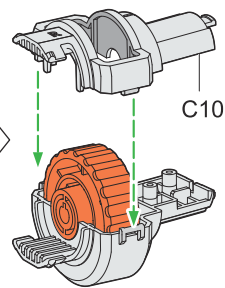
! 請將毛邊修剪乾淨
Cut off the burrs before assembly.



B14



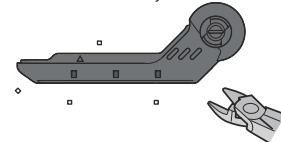
C11



C10

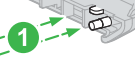
3

! 請將毛邊修剪乾淨
Cut off the burrs before assembly.



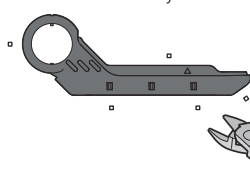
A6

G13

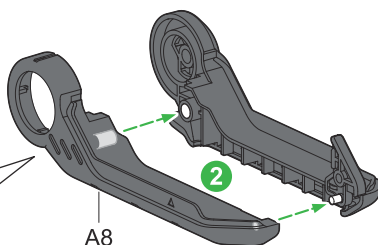


1

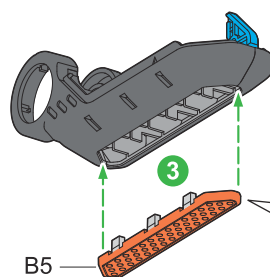
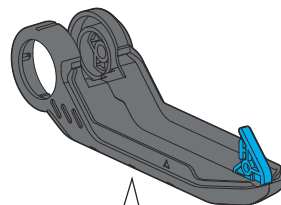
! 請將毛邊修剪乾淨
Cut off the burrs before assembly.



A8



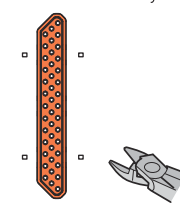
2



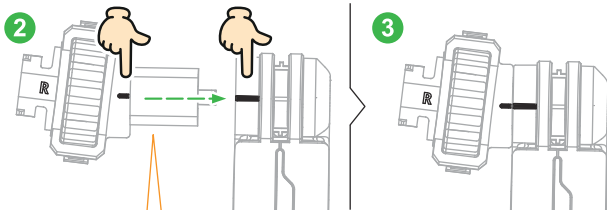
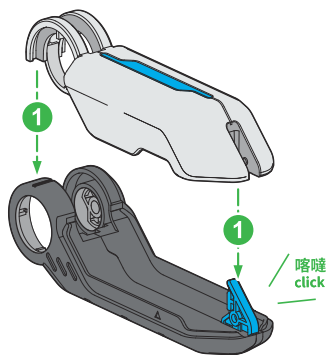
B5

3

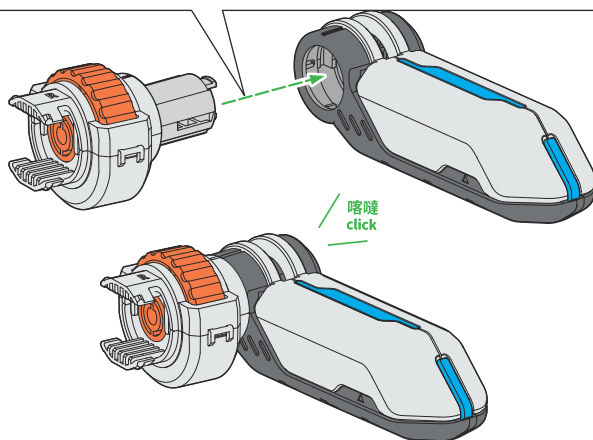
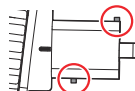
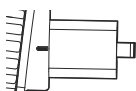
! 請將毛邊修剪乾淨
Cut off the burrs before assembly.



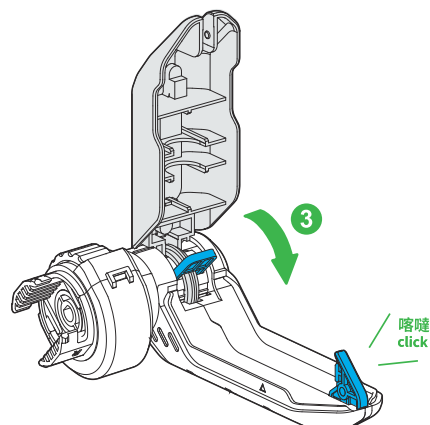
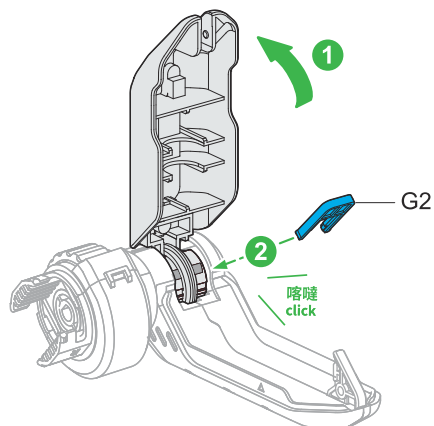
4



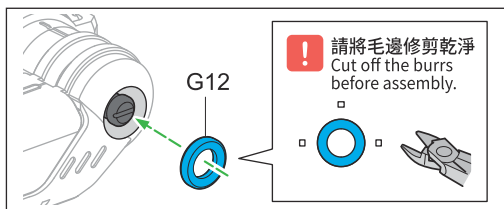
! 請確保所有毛邊都已完全去除。
Make sure all burrs have been completely removed.



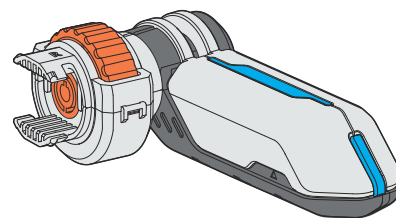
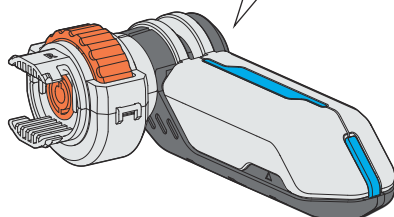
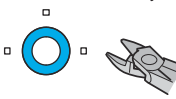
6



5



! 請將毛邊修剪乾淨
Cut off the burrs
before assembly.

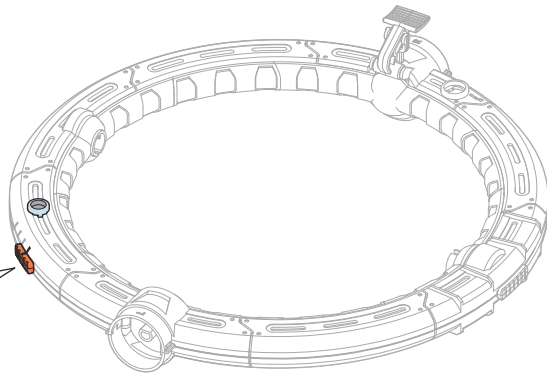
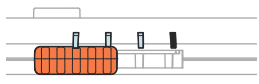
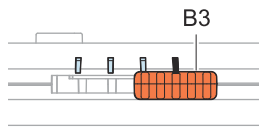


右手柄 Handle R

備用彈珠 Spare Marbles

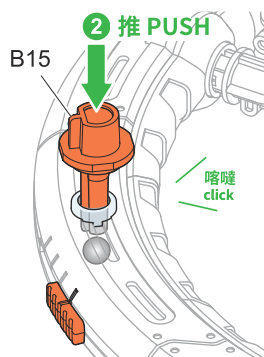
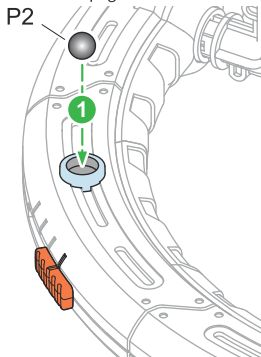
1

❗ 請確保 B3 零件的位置與圖示一致。
Ensure that part B3 is positioned as shown in the illustration.

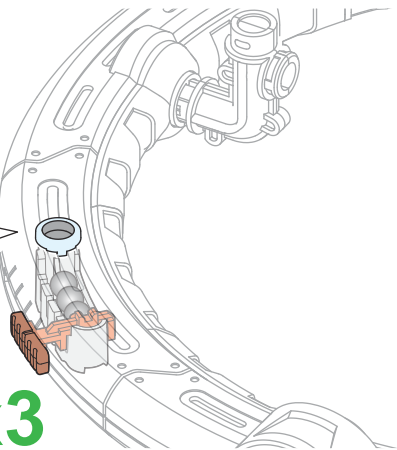


2

請將 3 個 P2 放入旋轉環中。若有多餘的 P2, 請勿在此步驟中放入。請參考第 17 頁的模組 6。
Place P2 x 3 pcs into the rotation ring. If there is an extra P2, do not insert it at this stage. Please refer to Module 6 on page 17.

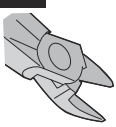


x3

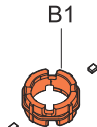


連接環 Connect Ring

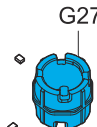
1



A1
x20



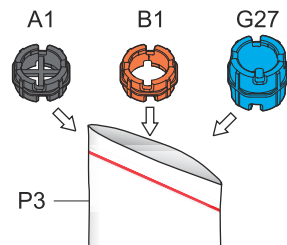
B1
x25



G27
x4

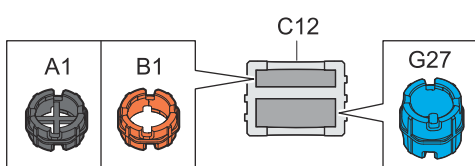
2

連接環可暫時存放於 P3 中。
The connect rings can be temporarily stored in P3.

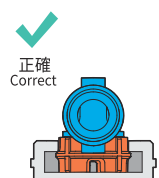
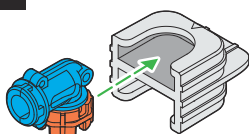


如何拆卸連接環 How to Disassemble Connect Ring

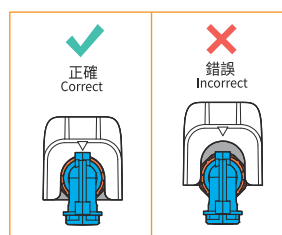
1



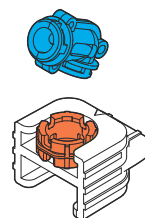
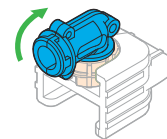
2



3



✗
錯誤
Incorrect

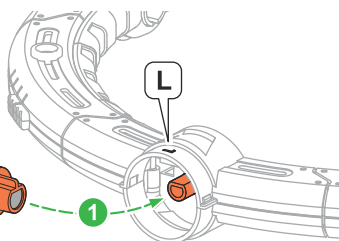


1

! 請將毛邊修剪乾淨
Cut off the burrs
before assembly.



B15

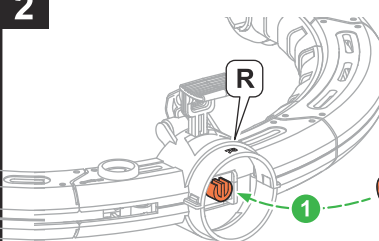


2

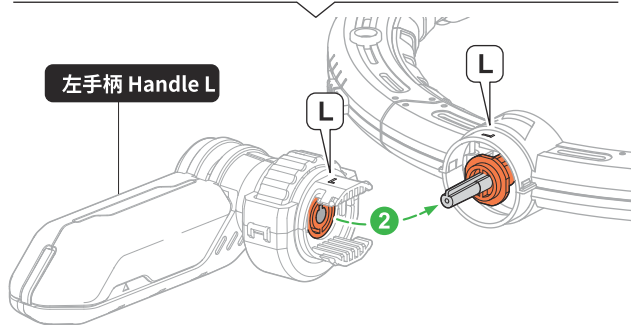
! 請將毛邊修剪乾淨
Cut off the burrs
before assembly.



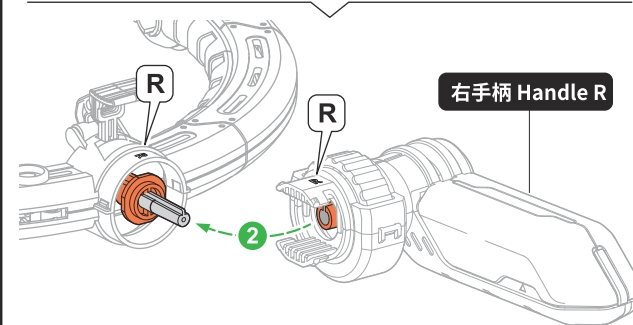
B15



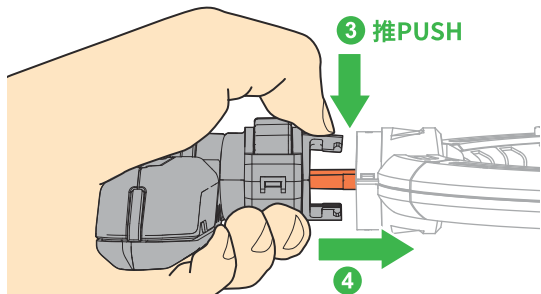
左手柄 Handle L



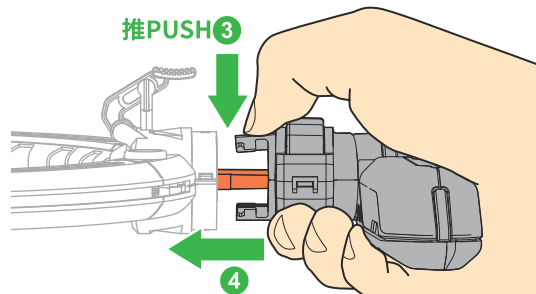
右手柄 Handle R



3 推PUSH



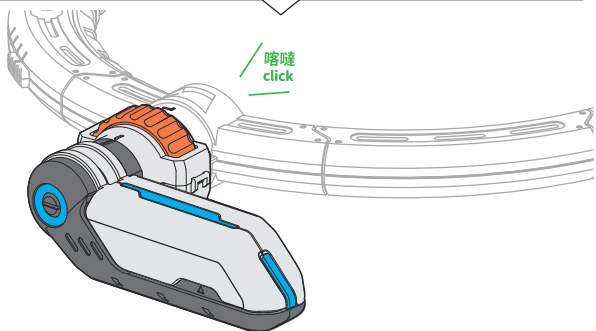
推PUSH 3



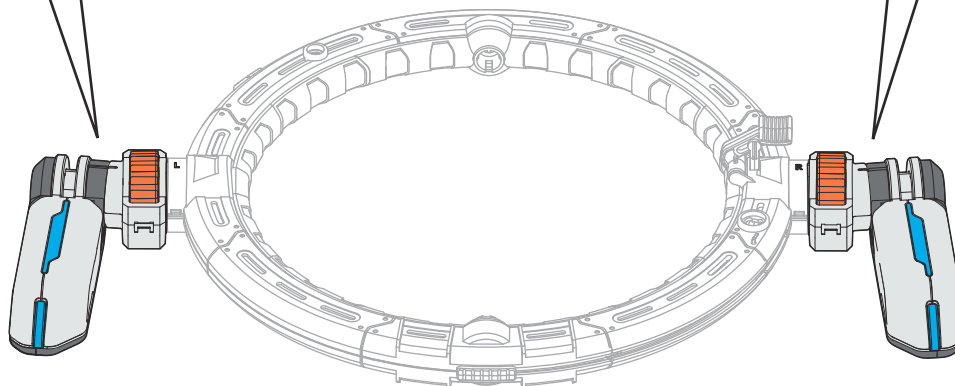
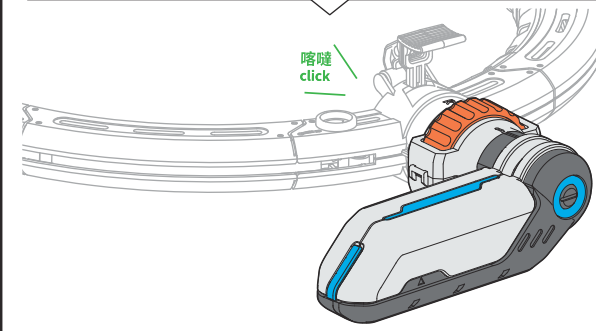
4

4

喀噠
click



喀噠
click



3

❗ 請勿將 B1 與 A1 混淆。
Don't mix up B1 & A1.



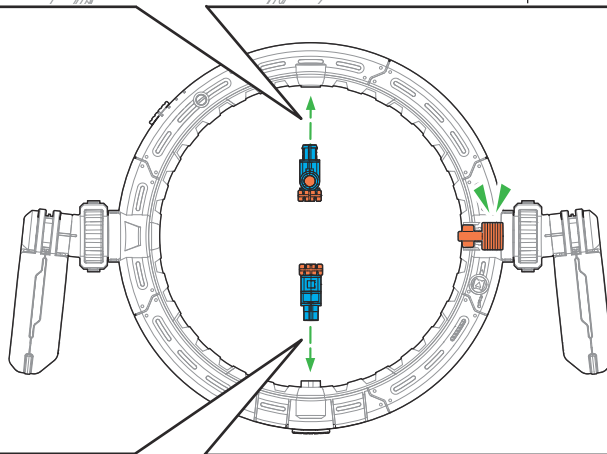
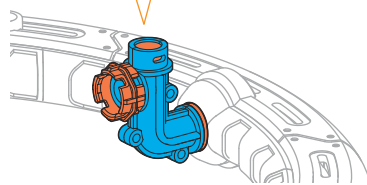
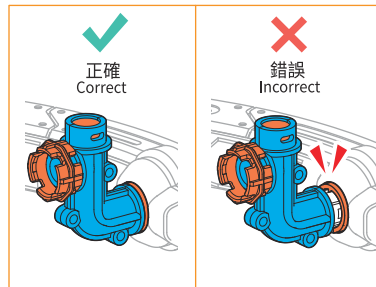
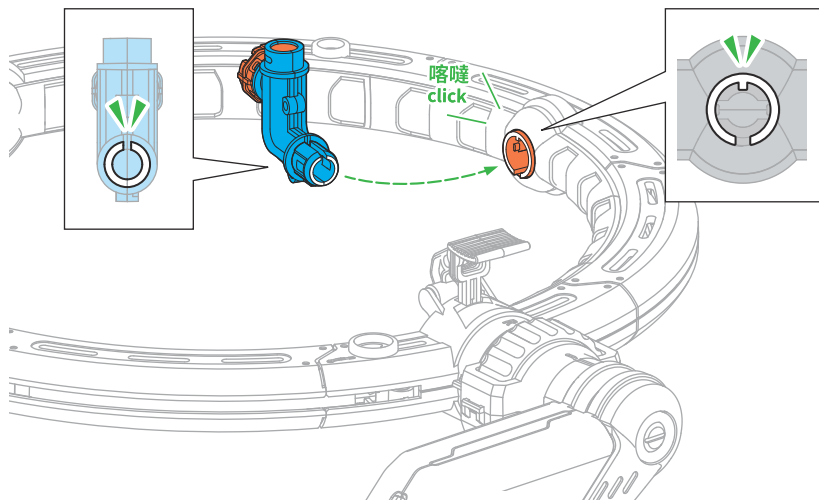
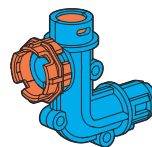
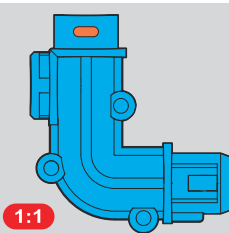
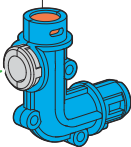
正確
Correct



錯誤
Incorrect



管路7 Pipeline 7



4

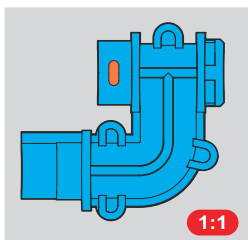
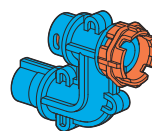
❗ 請勿將 B1 與 A1 混淆。
Don't mix up B1 & A1.



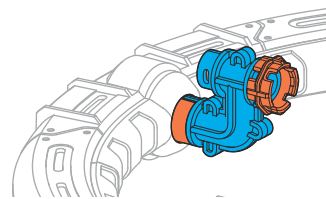
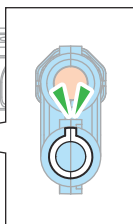
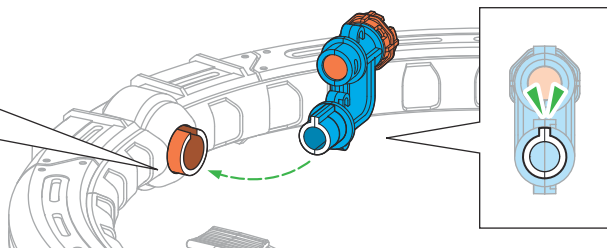
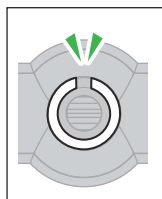
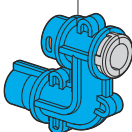
正確
Correct

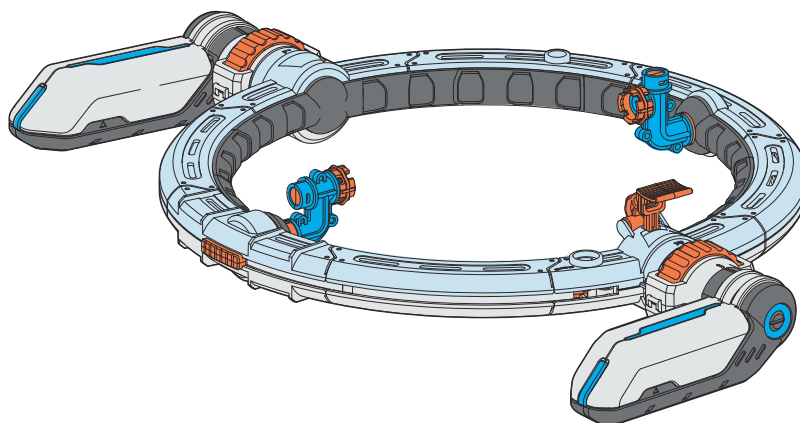


錯誤
Incorrect



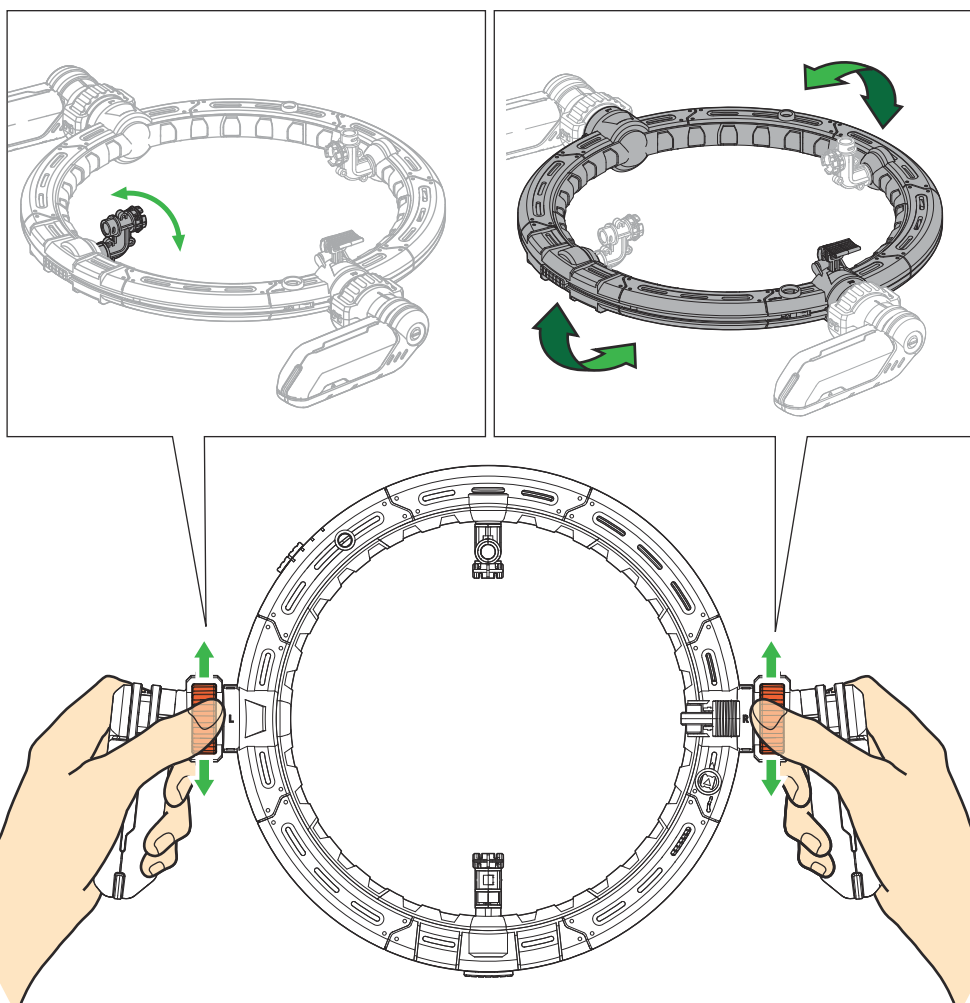
管路8 Pipeline 8





控制模組
Control Module

控制模組測試 Control Module Test



請確認旋轉左側旋鈕時，管路8會隨之移動；
旋轉右側旋鈕時，旋轉環會如圖所示轉動。

如果測試未通過，請依序檢查以下先前步驟：

第 23 頁，步驟 1：確認組裝正確，且所有毛邊已完全去除。

第 19 頁，步驟 1：確認組裝正確，且所有毛邊已完全去除。

第 6 頁，步驟 5：確認組裝正確，且所有毛邊已完全去除。

Ensure that rotating the left knob moves Pipeline 8, and rotating
the right knob rotates the Rotation Ring as shown.

If the test fails, please review these previous steps in order:

1. Page 23, Step 1: Verify correct assembly and burr removal.

2. Page 19, Step 1: Verify correct assembly and burr removal.

3. Page 6, Step 5: Verify correct assembly and burr removal.



太空中的家： 太空站的秘密故事



很久以前，人類看著星星，心裡想著：
如果可以住在太空裡，會是什麼感覺呢？
於是，科學家真的做出了一個特別的地方——太空站！



1 太空站是什麼？

太空站就像在太空中
飛的小房子+實驗室，
一直繞著地球飛，
太空人會住在裡面
做實驗。



2 現在有幾個 太空站？

目前主要有 2 個：
國際太空站，
天宮太空站。



3 太空裡有什麼特別？

最酷的是——
東西會飄起來！
因為沒有重力，所以：
水會變成小水珠，
人可以輕輕一推就飛走。



4 小小想像

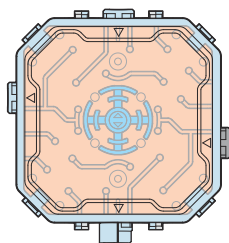
- ★ 可以貼在牆上睡覺
- ★ 吃東西要小心，
不然會飛走
- ★ 走路變成飛來飛去



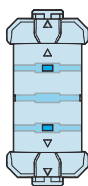
是不是很有趣呢？也許未來的太空人，就是你喔！



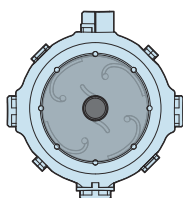
第1級 Level 1



模組1 Module 1



模組3 Module 3



模組4 Module 4



管路2 Pipeline 2



管路3 Pipeline 3



A1

1:1

x1

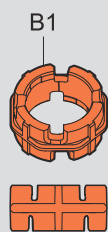


B1

1:1

x4

1 B1連接環 B1 Connect Ring

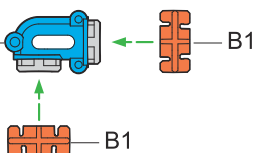


1:1

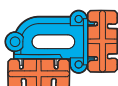
x4

1-1

管路2 Pipeline 2

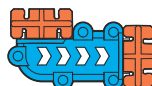
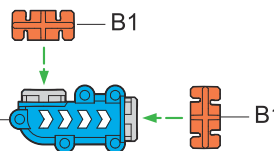


B1

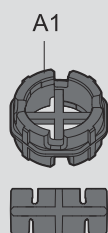


1-2

管路3 Pipeline 3



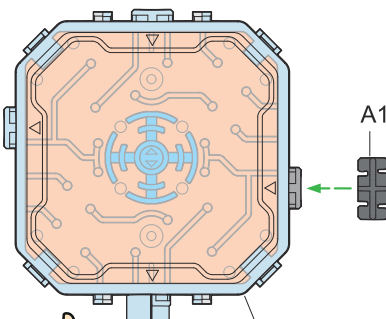
2 A1連接環 A1 Connect Ring



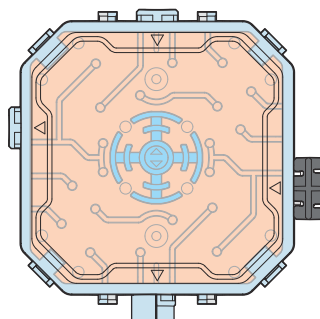
1:1

x1

2-1

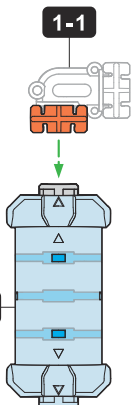


模組1 Module 1

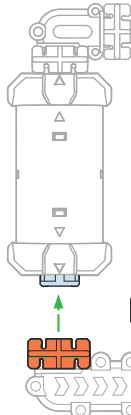


3

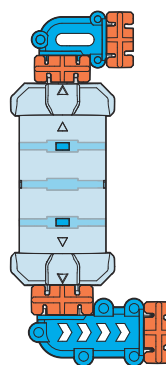
1-1



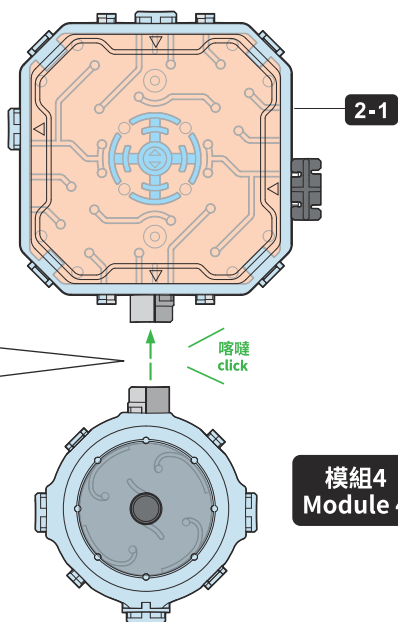
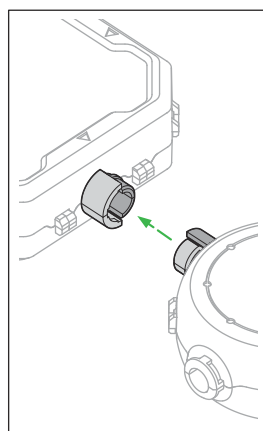
模組3 Module 3



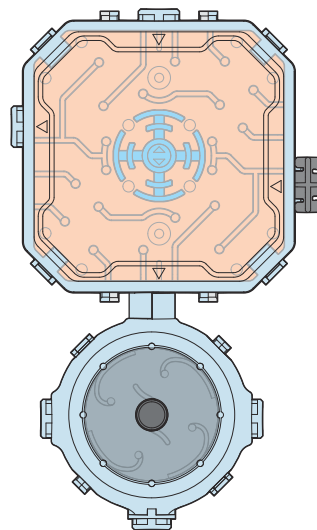
1-2



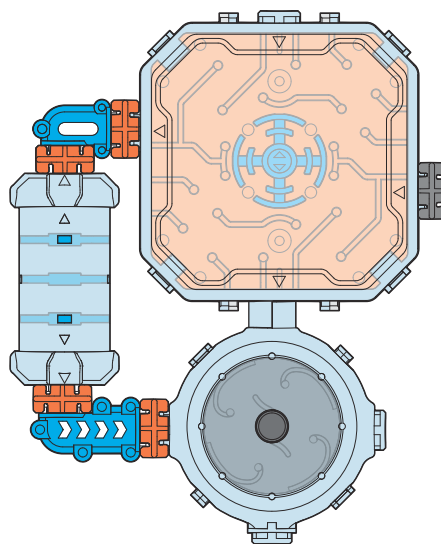
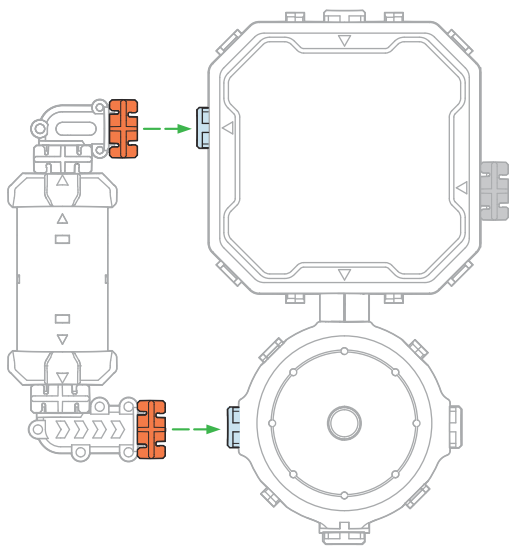
4



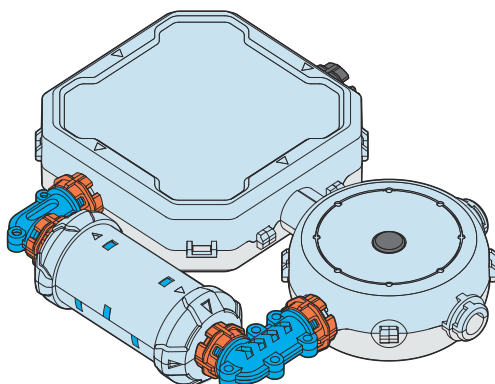
模組4
Module 4



5

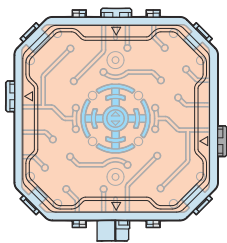


第1級 Level 1



第1級組裝完成。
請參閱第39頁「玩法說明」。
Level 1 assembly complete.
Please refer to page 39 "How to Play."

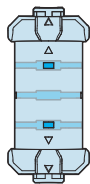
第2級 Level 2



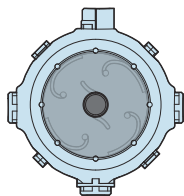
模組1 Module 1



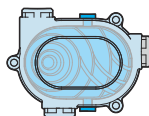
模組2 Module 2



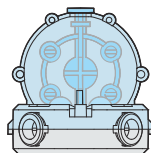
模組3 Module 3



模組4 Module 4



模組7 Module 7



模組8 Module 8

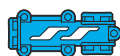


管路2 Pipeline 2

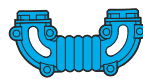


管路3 Pipeline 3

x2



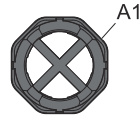
管路4 Pipeline 4



管路5 Pipeline 5



管路6 Pipeline 6

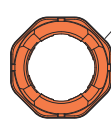


A1



1:1

x7

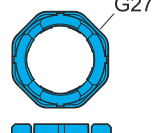


B1



1:1

x11



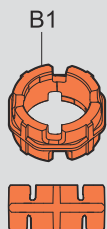
G27



1:1

x2

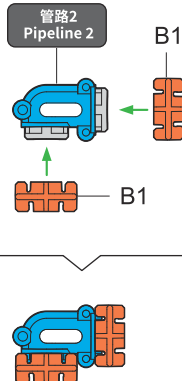
1 B1連接環 B1 Connect Ring



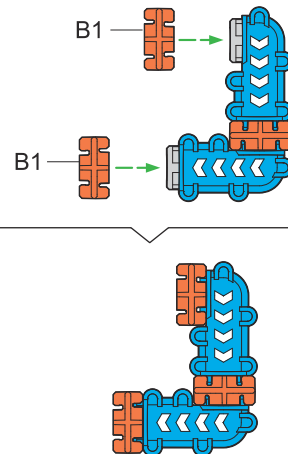
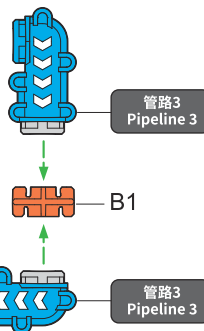
1:1

x11

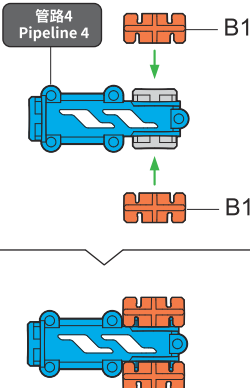
1-1



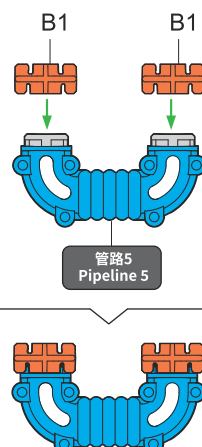
1-2



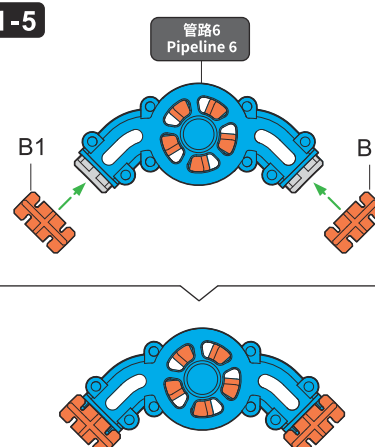
1-3



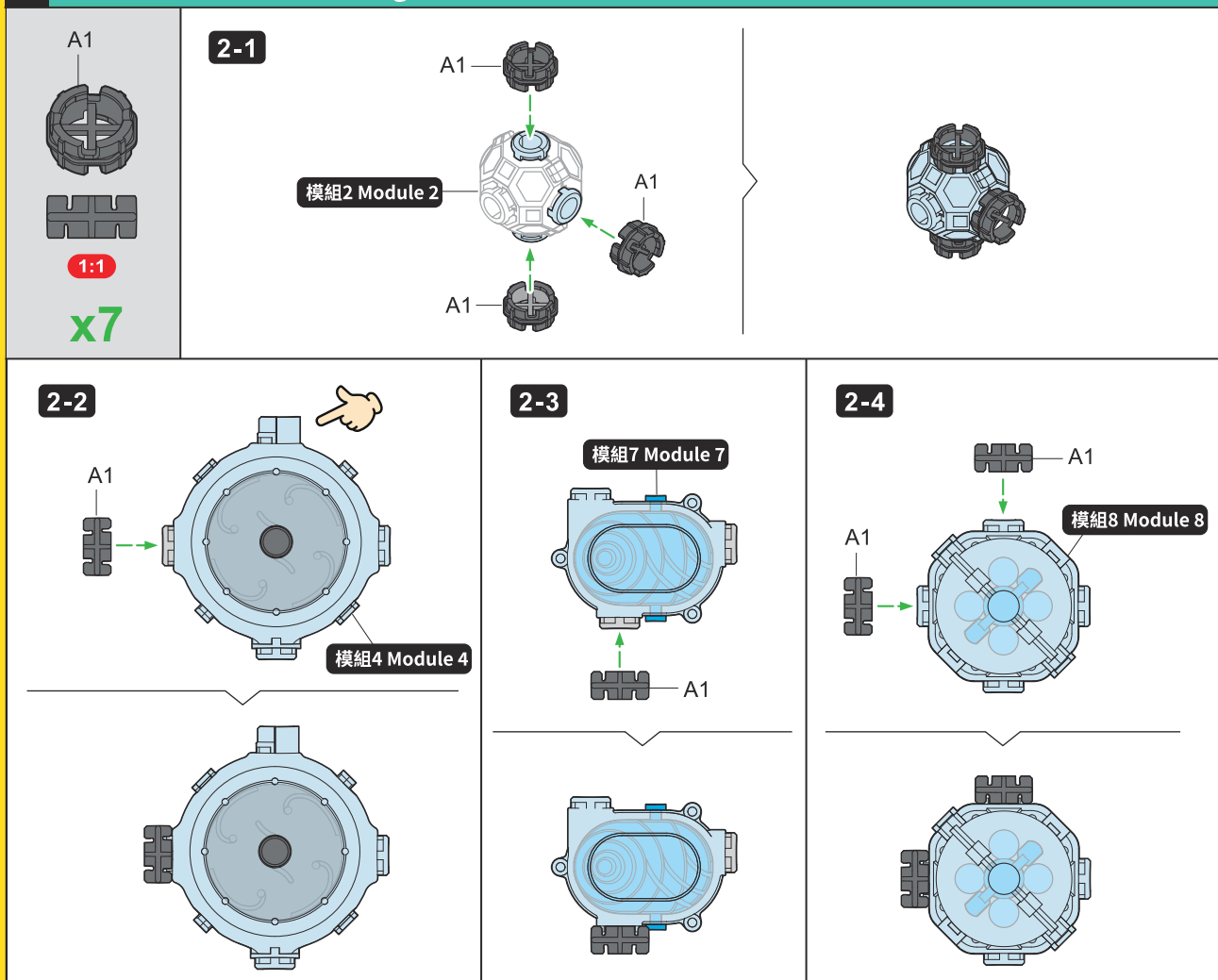
1-4



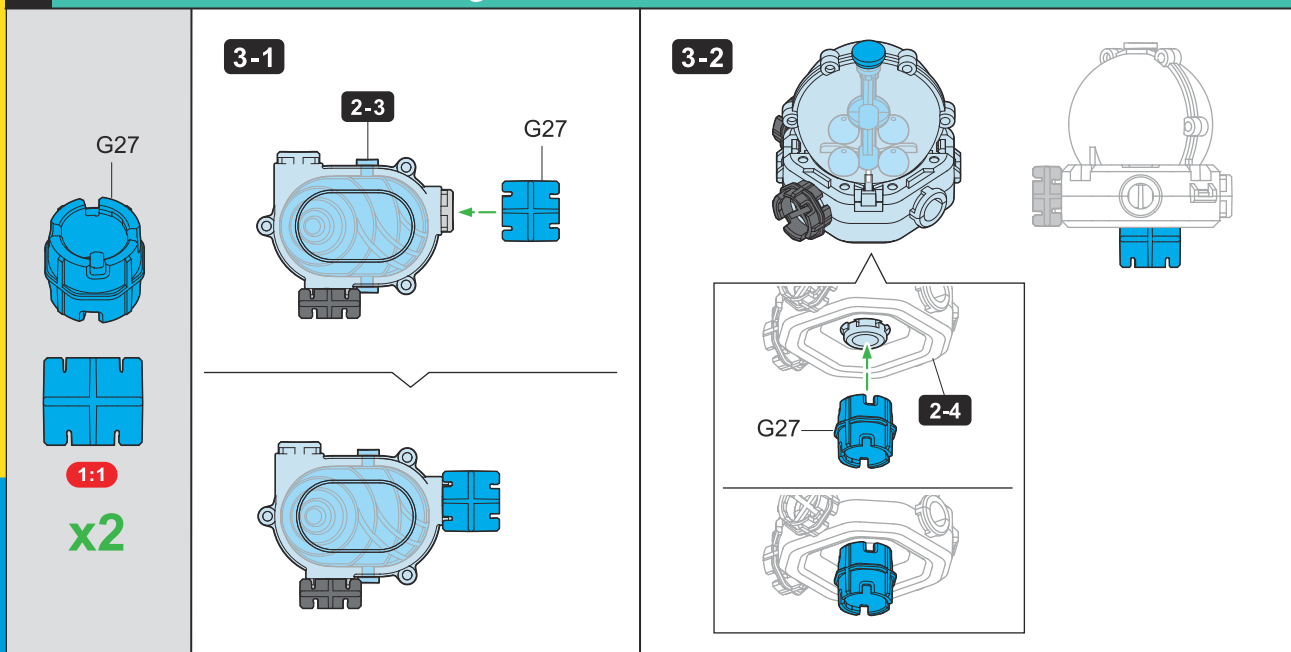
1-5



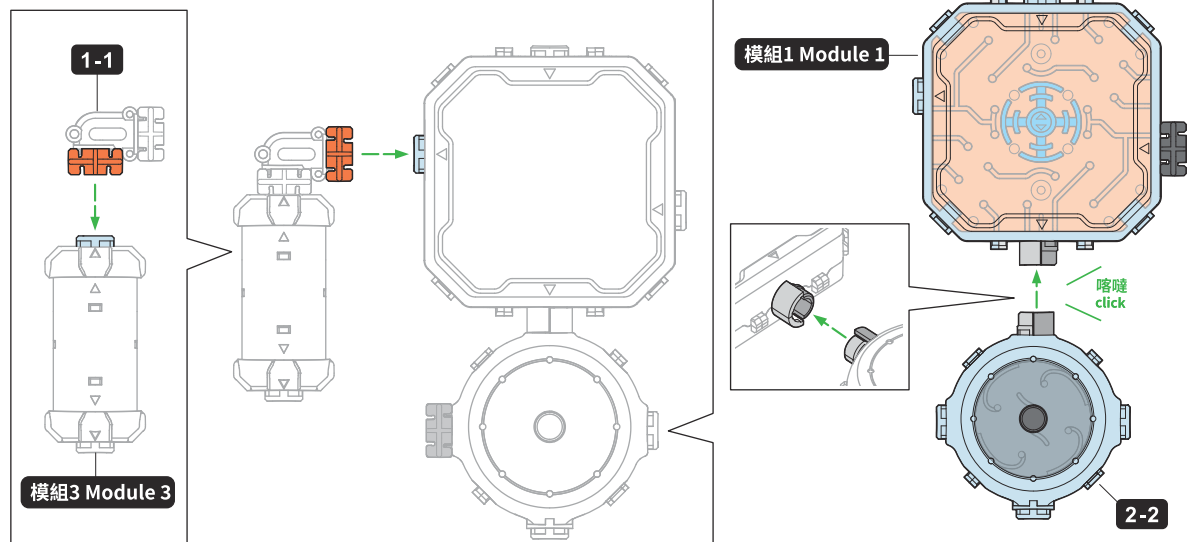
2 A1連接環 A1 Connect Ring



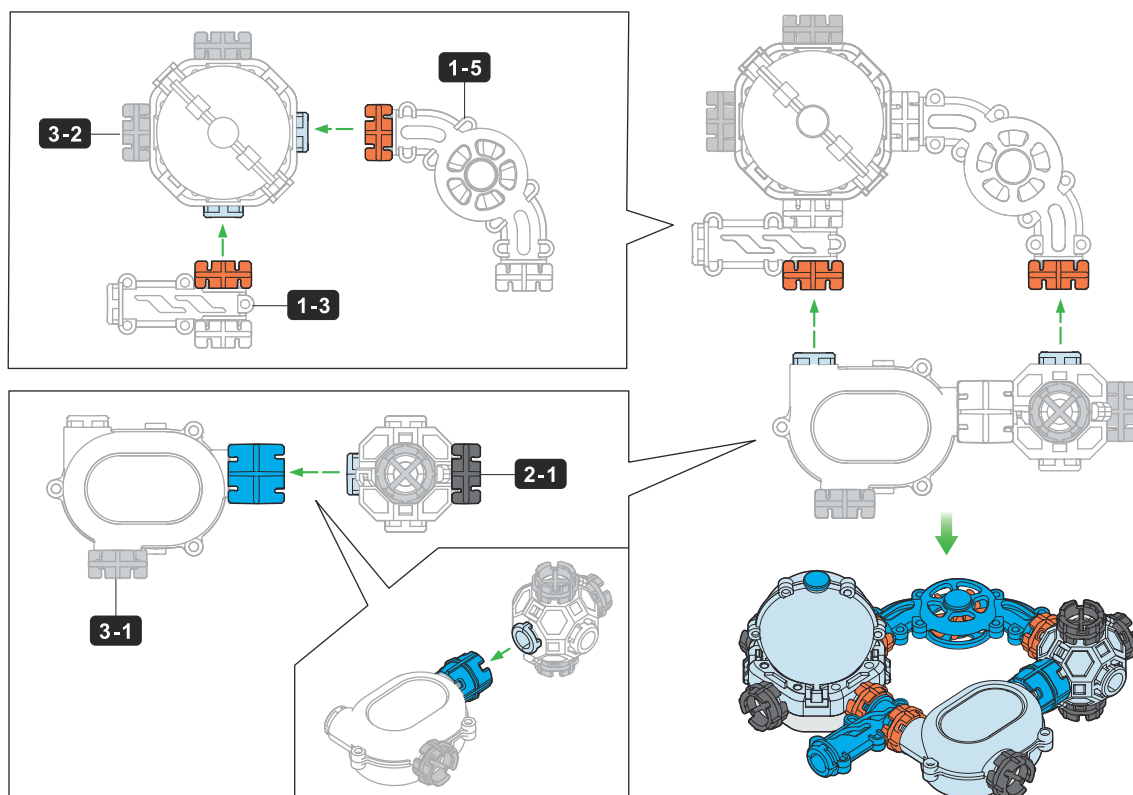
3 G27 連接環 G27 Connect Ring

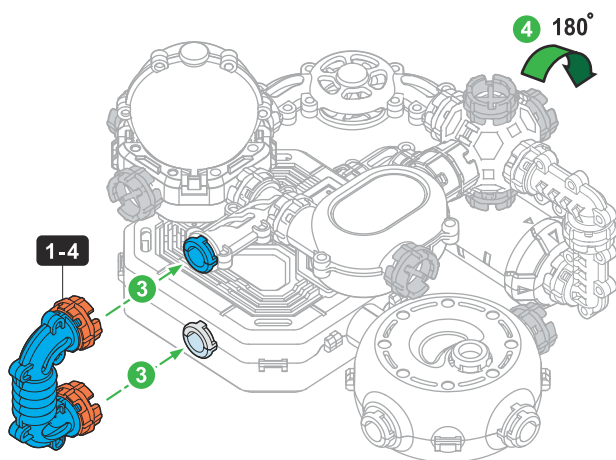
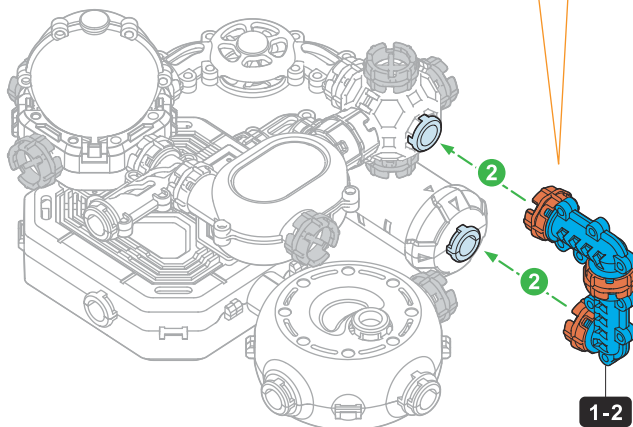
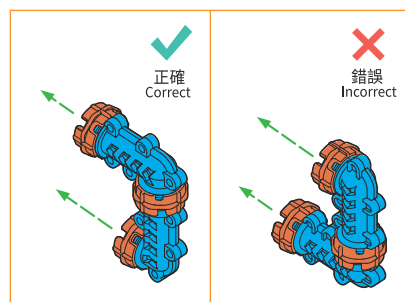
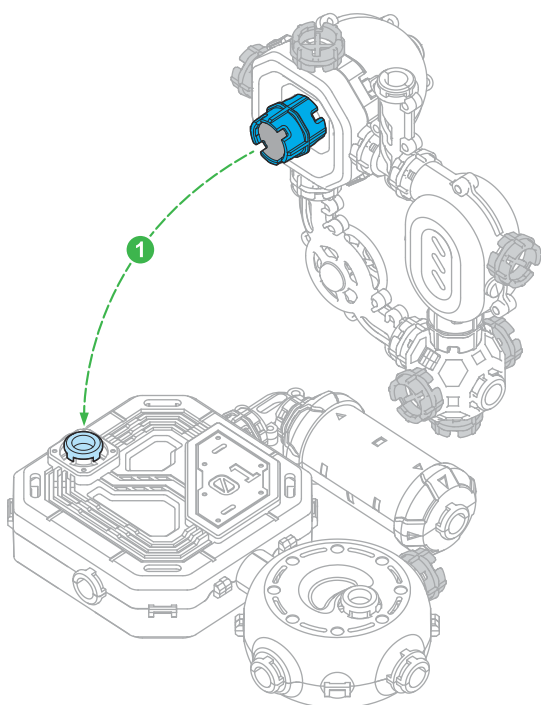


4

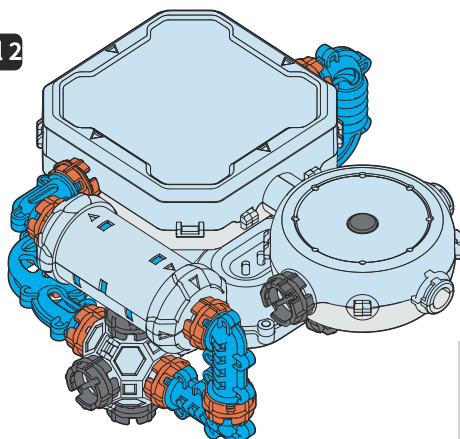


5



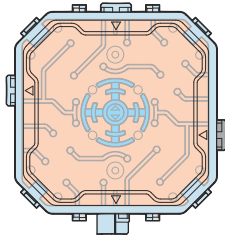


第2級 Level 2



第2級組裝完成。
請參閱第39頁「玩法說明」。
Level 2 assembly complete.
Please refer to page 39 "How to Play."

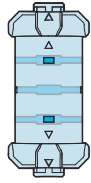
第3級 Level 3



模組1 Module 1



模組2 Module 2 x2



模組3 Module 3



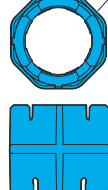
A1

1:1
x13



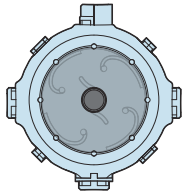
B1

1:1
x15

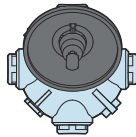


G27

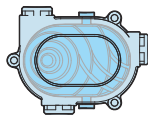
1:1
x3



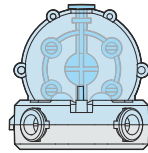
模組4 Module 4



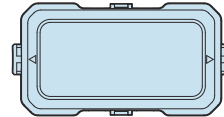
模組5 Module 5



模組7 Module 7



模組8 Module 8



模組9 Module 9



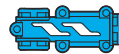
管路1 Pipeline 1



管路2 Pipeline 2



管路3 Pipeline 3 x2



管路4 Pipeline 4

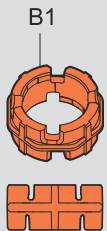


管路5 Pipeline 5



管路6 Pipeline 6

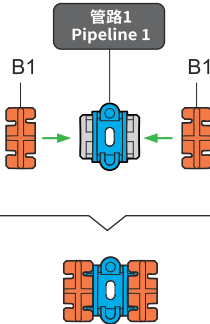
1 B1連接環 B1 Connect Ring



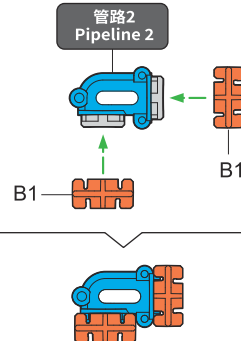
B1

1:1
x15

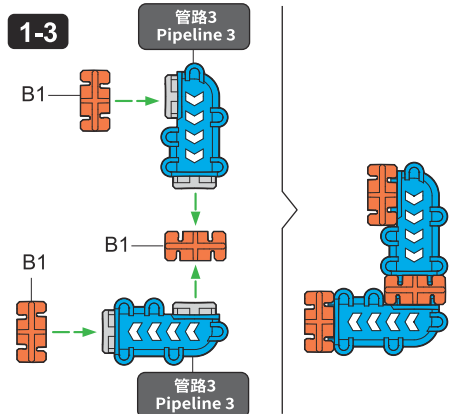
1-1



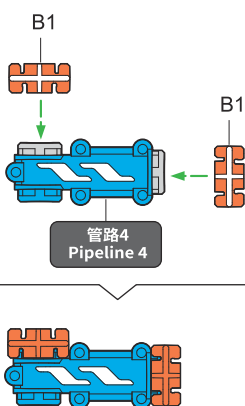
1-2



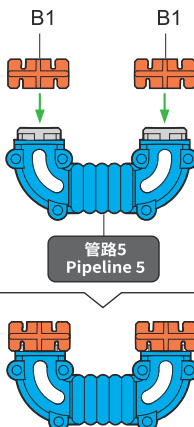
1-3



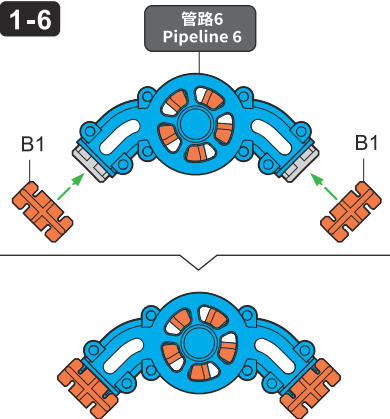
1-4



1-5

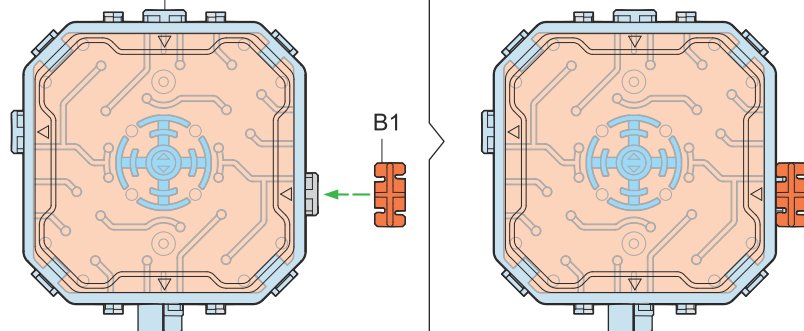


1-6



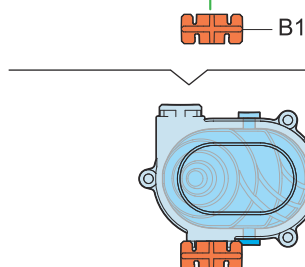
1-7

模組1 Module 1



1-8

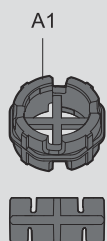
模組7 Module 7



2 A1連接環 A1 Connect Ring

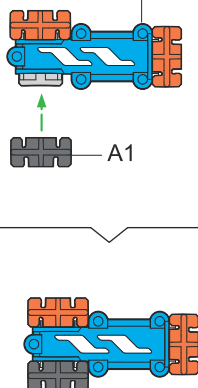
2-1

1-4



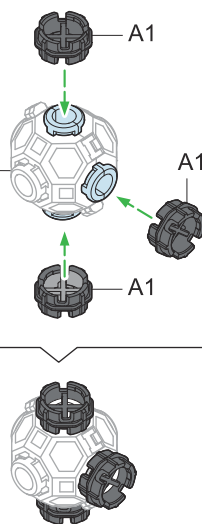
1:1

x13



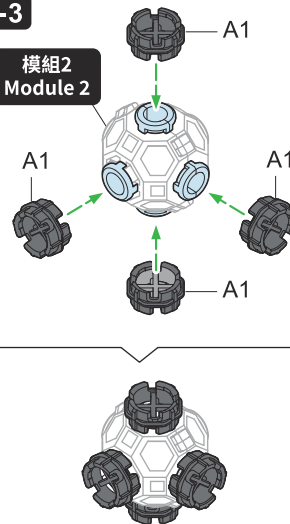
2-2

模組2
Module 2



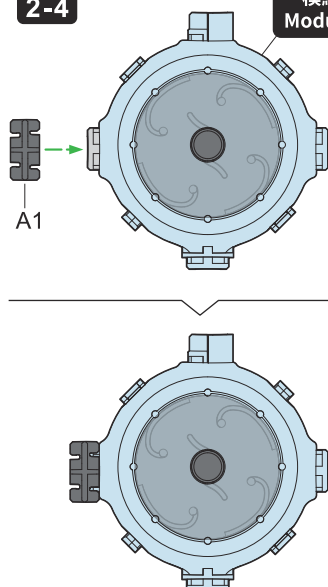
2-3

模組2
Module 2



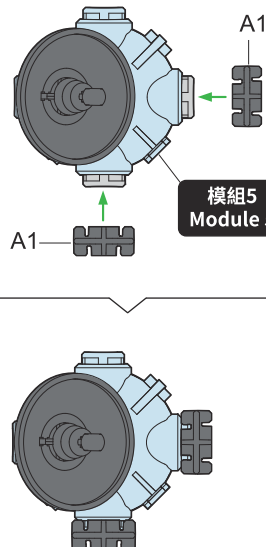
2-4

模組4
Module 4



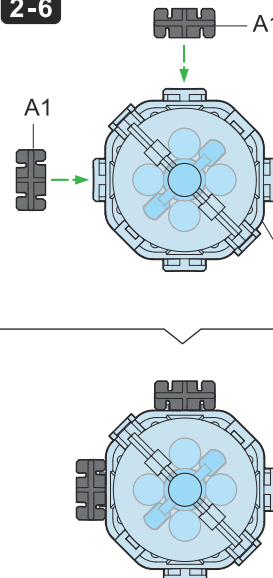
2-5

模組5
Module 5

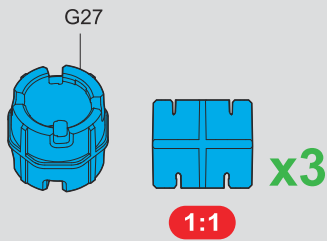


2-6

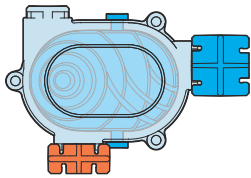
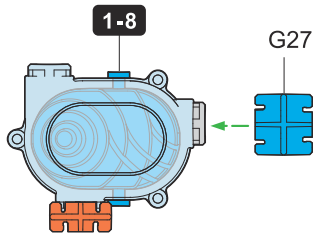
模組8
Module 8



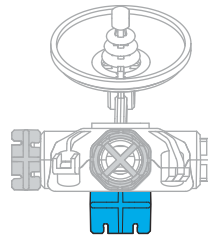
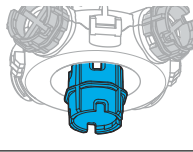
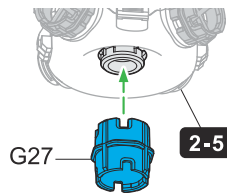
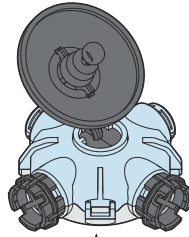
3 G27連接環 G27 Connect Ring



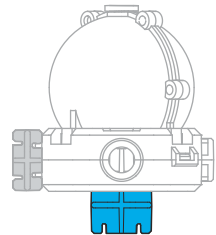
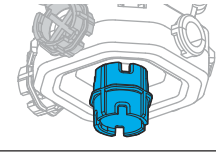
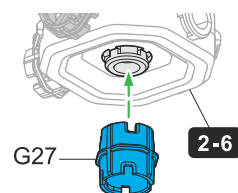
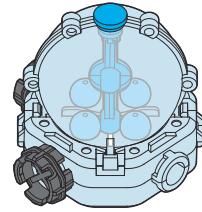
3-1



3-2

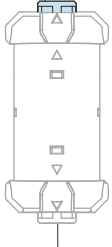
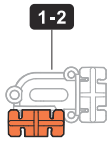


3-3

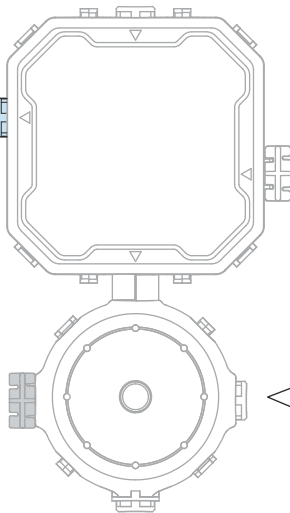
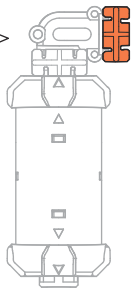


4

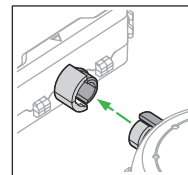
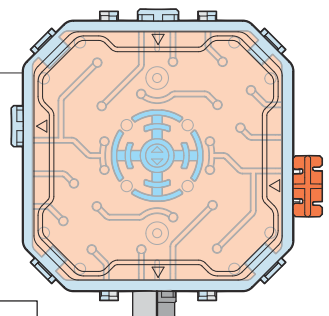
1-2



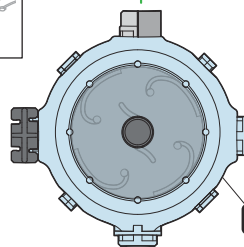
模組3 Module 3

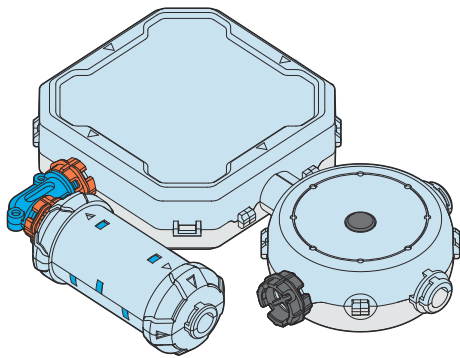


1-7

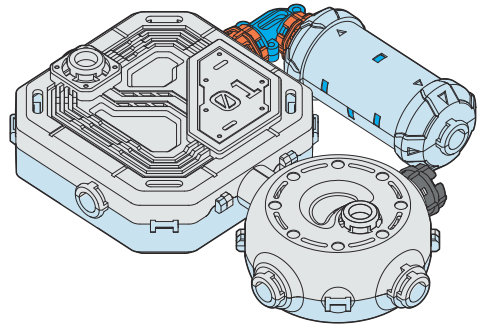


喀噠
click

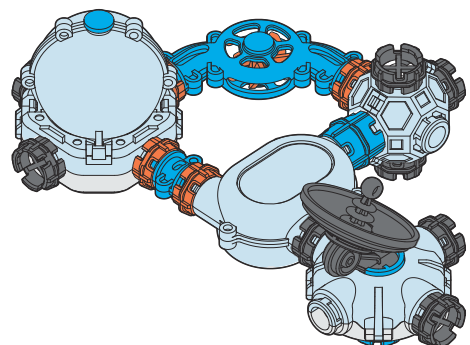
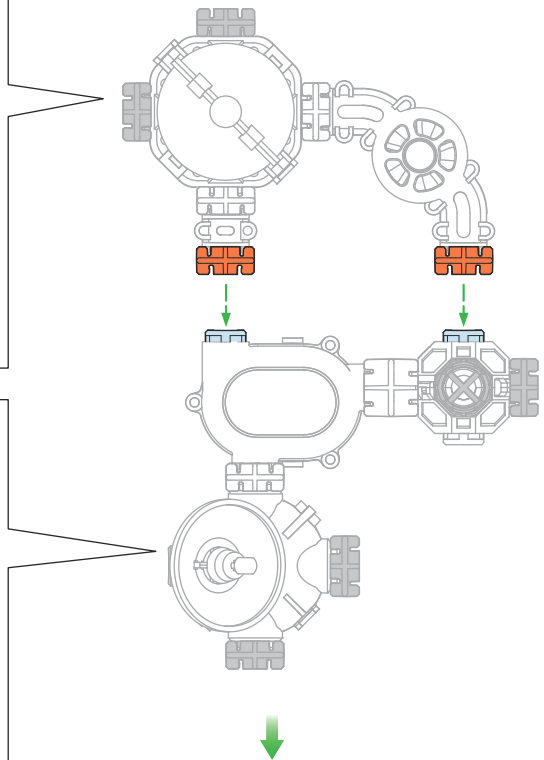
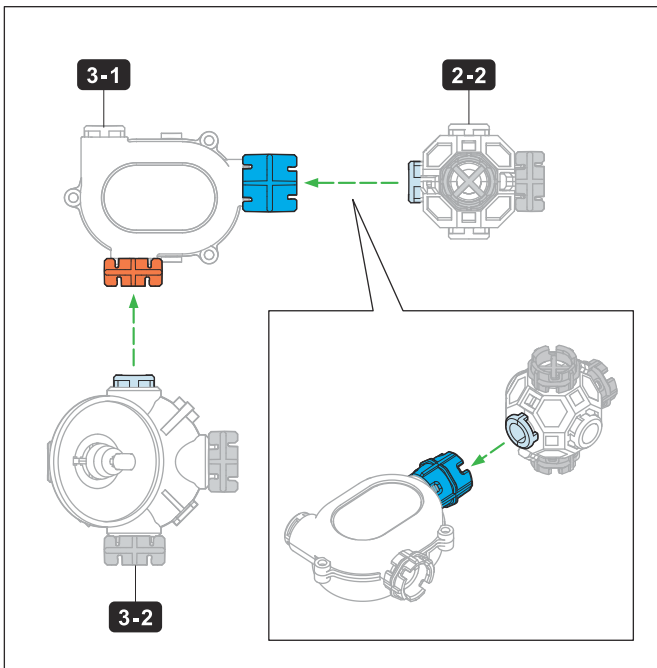
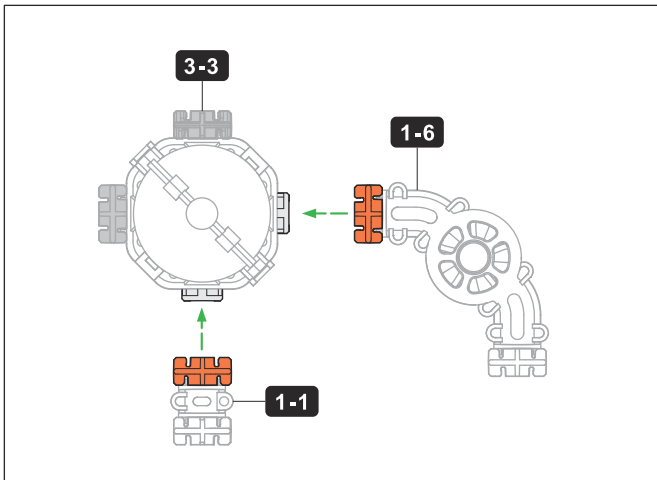




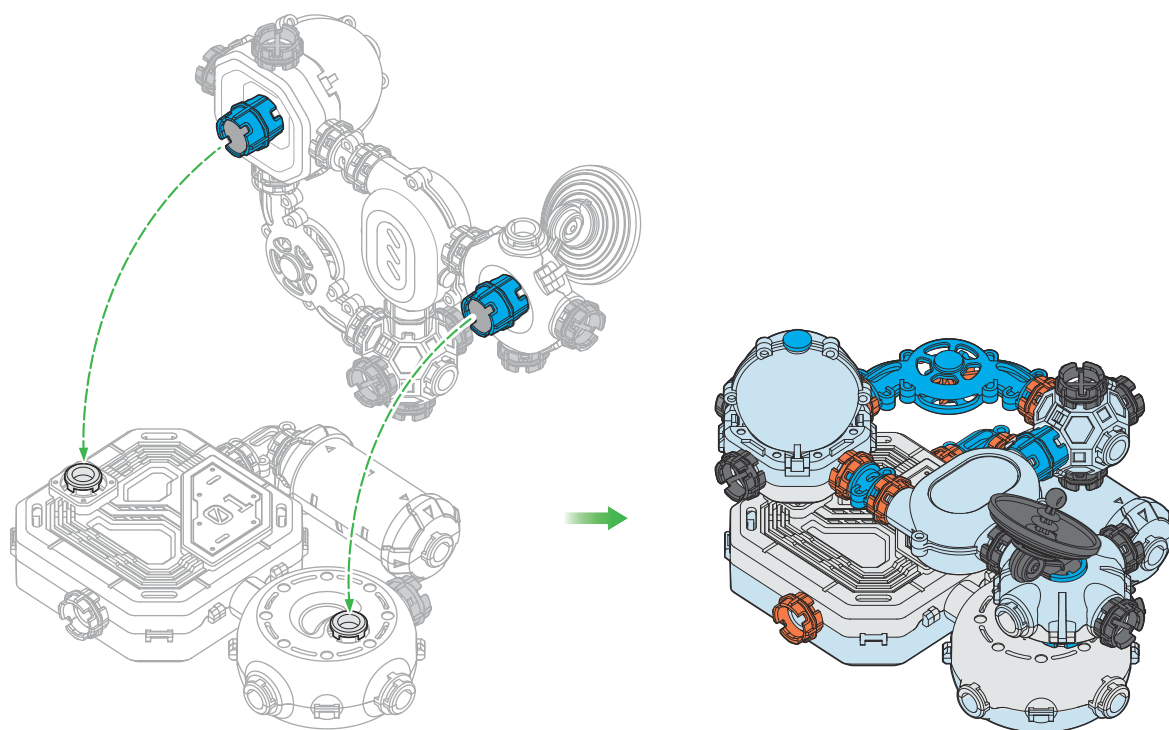
180°



5

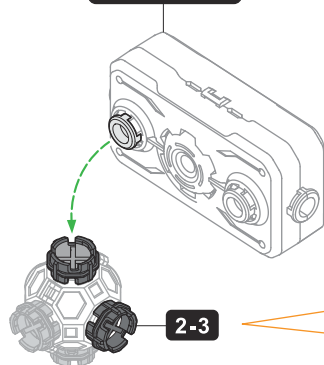


6

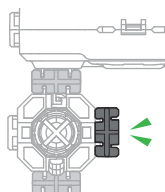


7

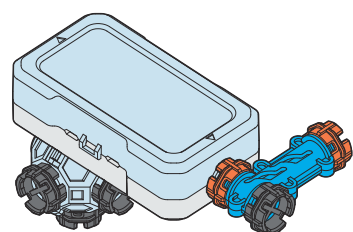
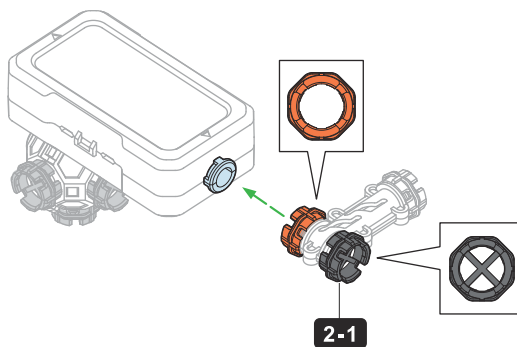
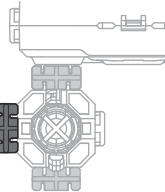
模組9 Module 9



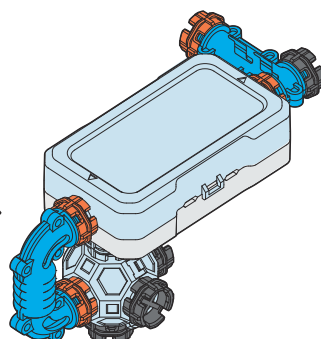
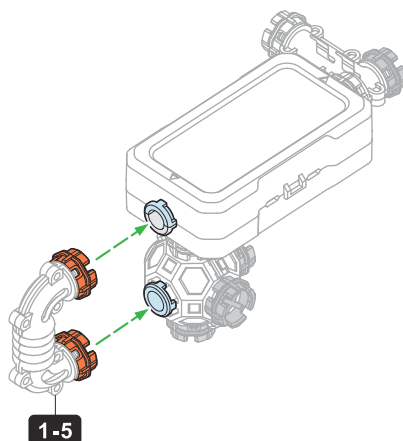
✓
正確
Correct



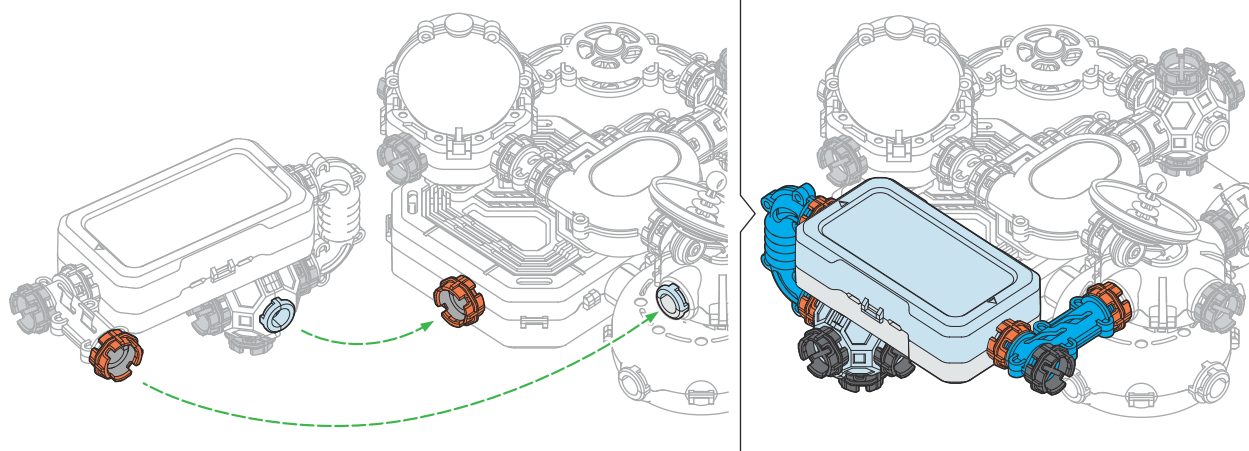
✗
錯誤
Incorrect



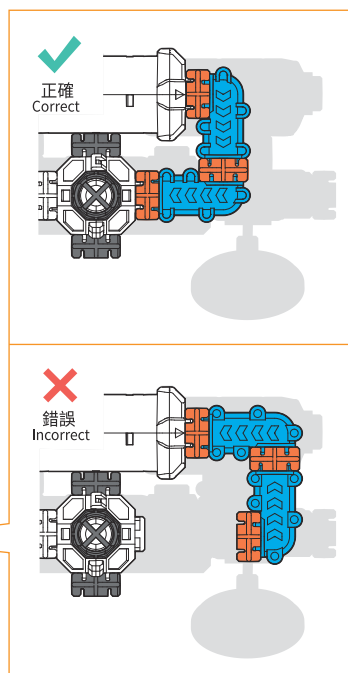
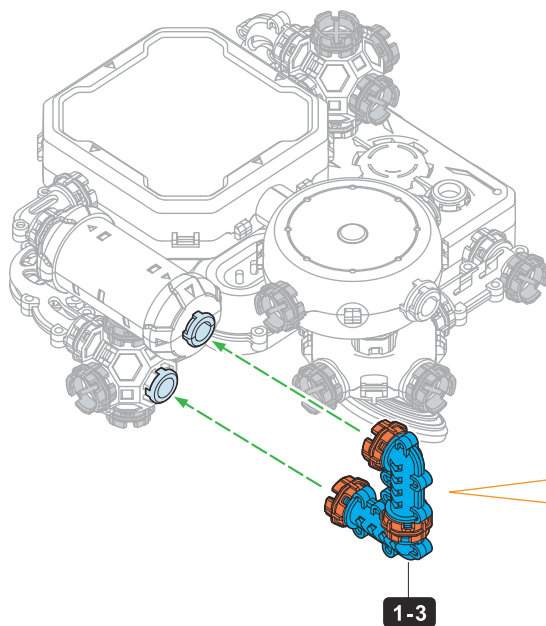
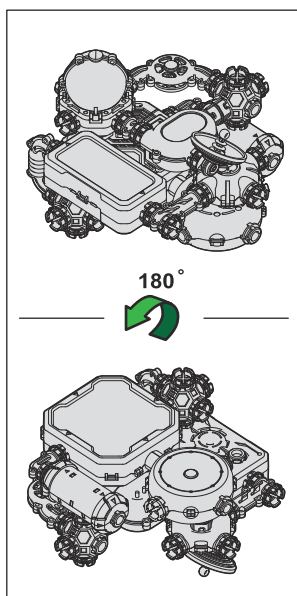
90°



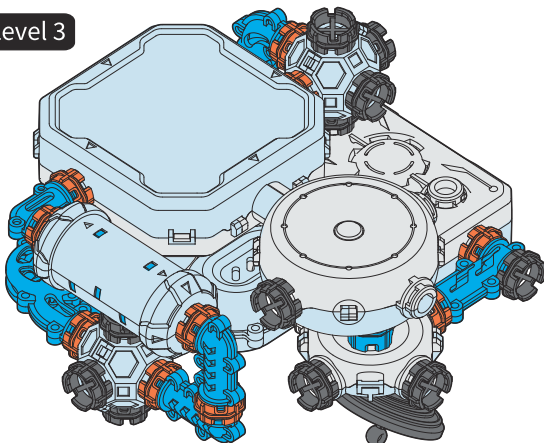
8



9

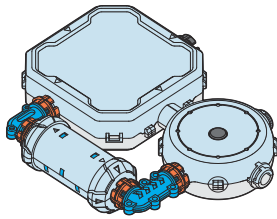


第3級 Level 3



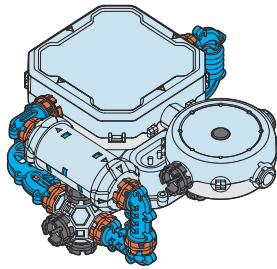
第3級組裝完成。
請參閱第39頁「玩法說明」。
Level 3 assembly complete.
Please refer to page 39 "How to Play."

- 1** 請選擇您想挑戰的難度等級。
三種難度的控制模組組裝流程皆相同。
- Choose the difficulty level you want to play.
The control module assembly process is the same for all three difficulty levels.



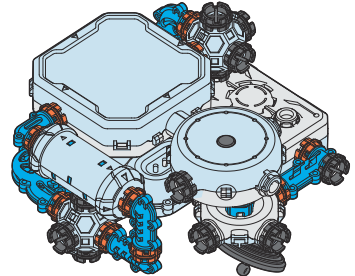
第1級 Level 1

or



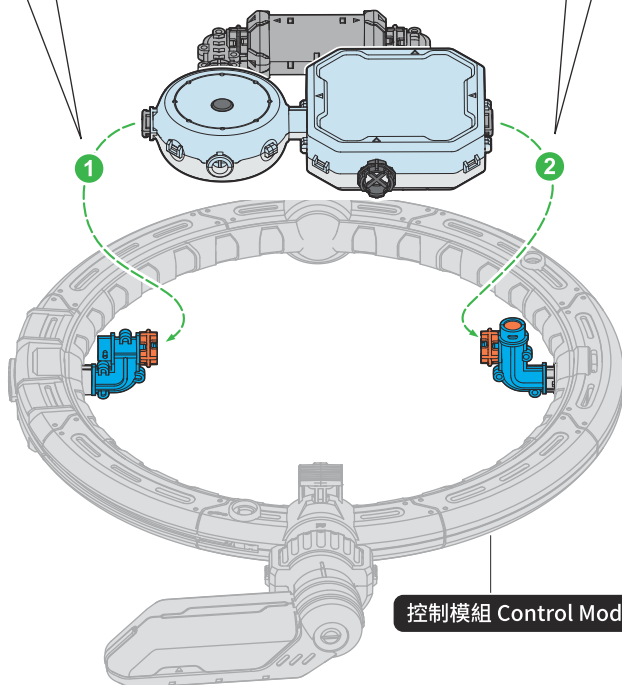
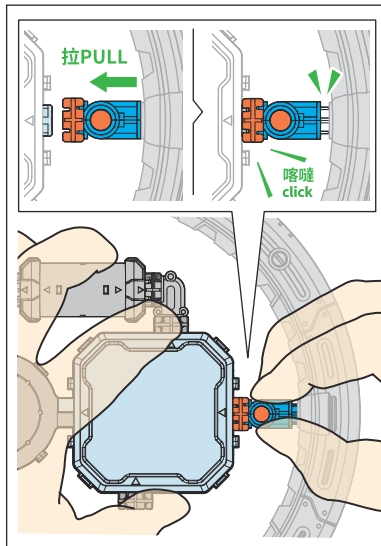
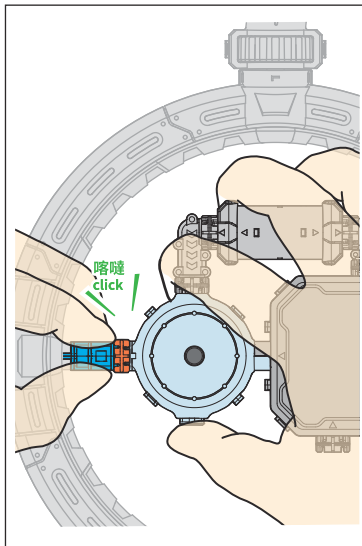
第2級 Level 2

or

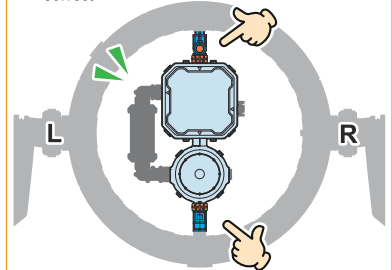


第3級 Level 3

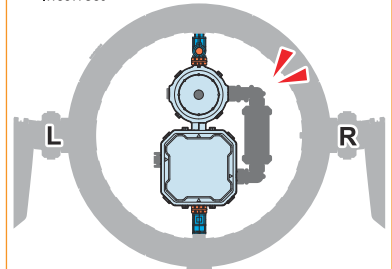
2



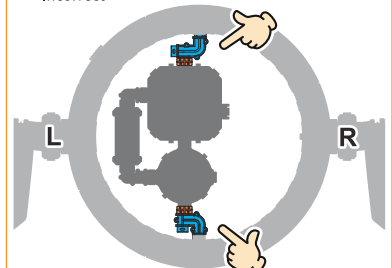
✓
正確
Correct



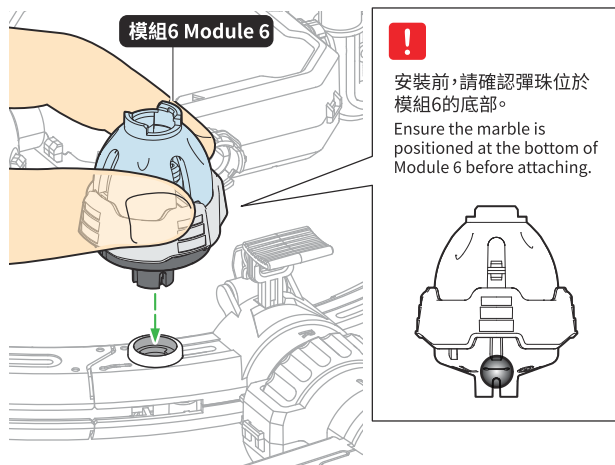
✗
錯誤
Incorrect



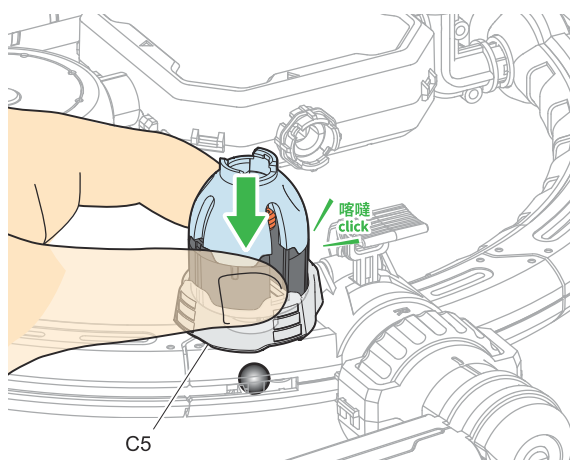
✗
錯誤
Incorrect



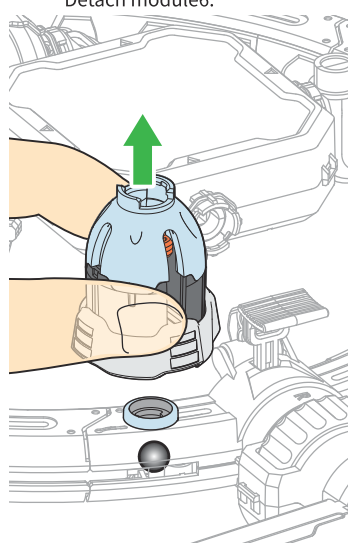
- 3** 請握住模組6，並將其安裝至發射口。
Hold module 6 and attach it to the launch port.



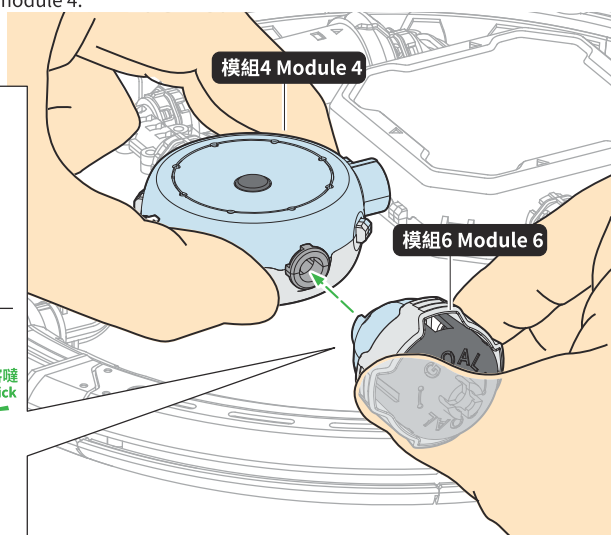
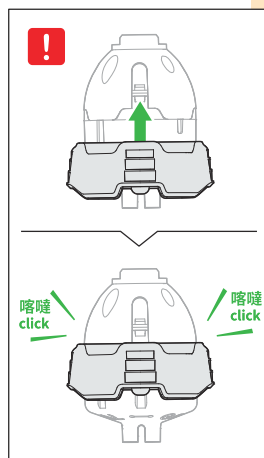
- 4** 向下按壓 C5，將彈珠送入發射區。
Push C5 down to load the marble into the Launch Zone.



- 5** 請將模組6拆下。
Detach module 6.

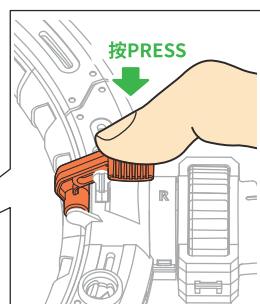
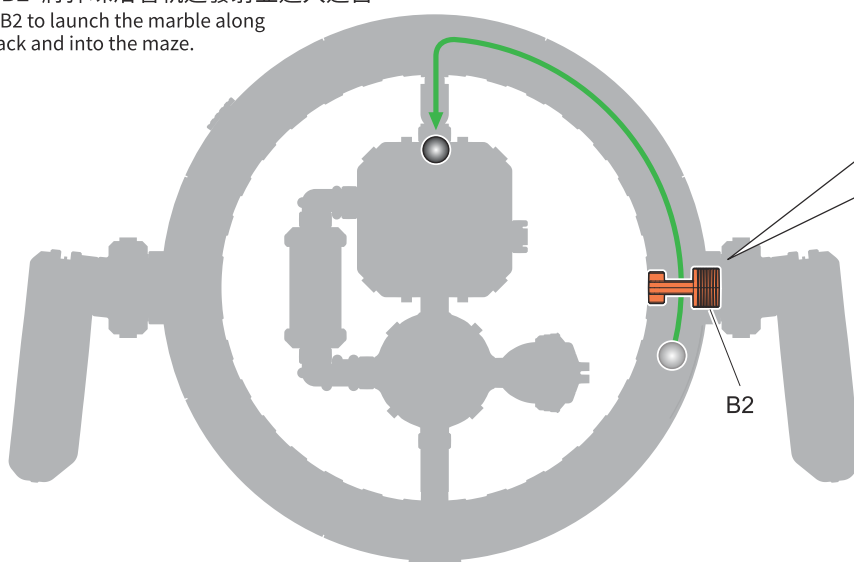


- 6** 將模組6連接至模組4。
Connect Module 6 to module 4.

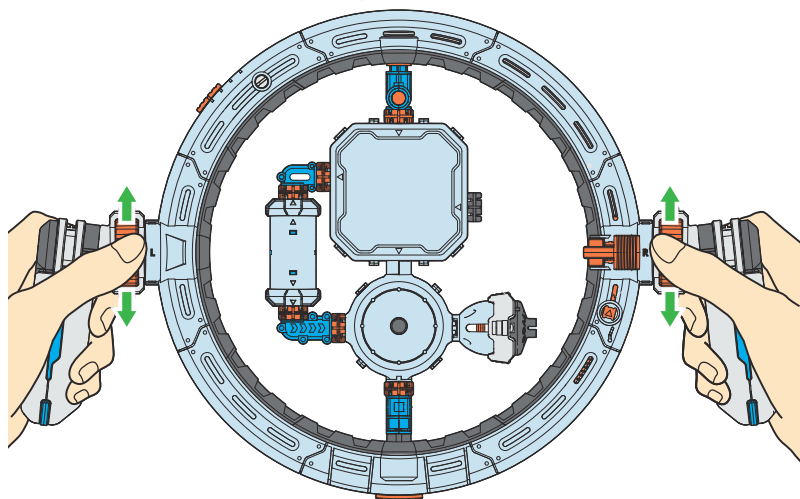


- 7** 按壓 B2，將彈珠沿著軌道發射並進入迷宮。
Press B2 to launch the marble along the track and into the maze.

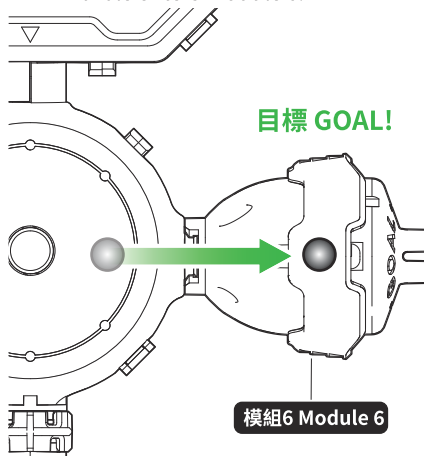
Press B2 to launch the marble along the track and into the maze.



8 開始挑戰! Start the challenge!



9 當彈珠進入模組6時,即完成任務。 The mission is complete once the marble enters module 6.



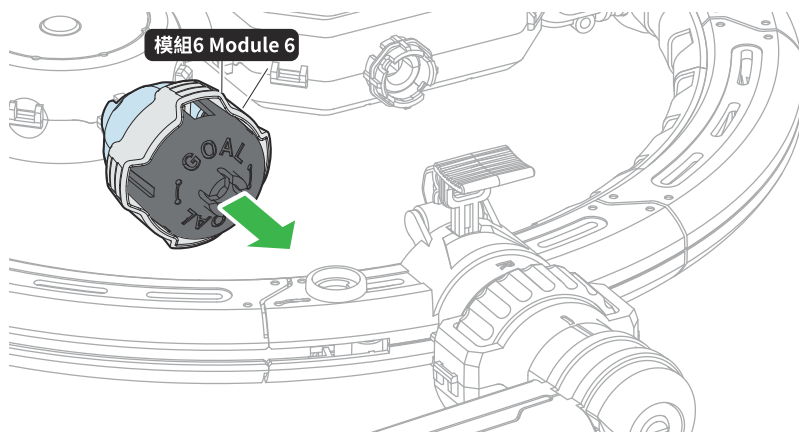
10

重新開始 Restart

1. 將模組6拆下
2. 重複步驟3至步驟6
1. Detach module 6
2. Repeat Step 3 - Step 6

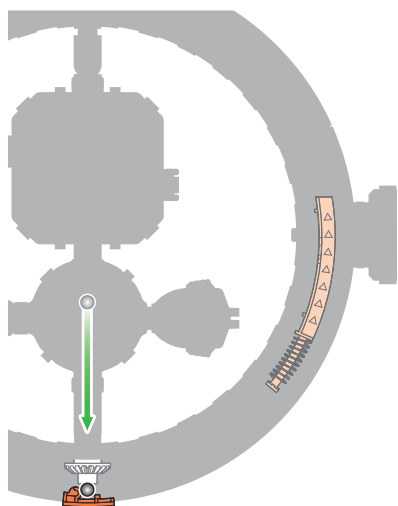
更換難度等級 Change the difficulty level

1. 將模組6拆下
2. 重複步驟1至步驟6
1. Detach module 6
2. Repeat Step 1 - Step 6

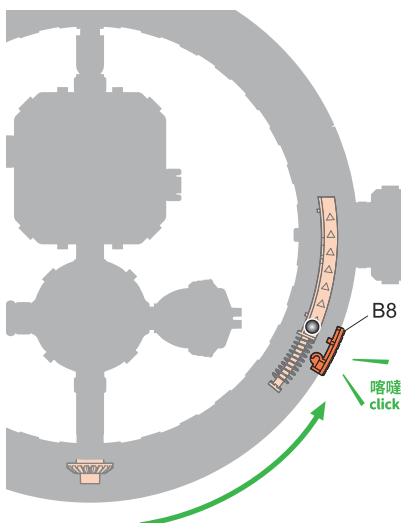


任務失敗時請再試一次 Try Again When the Mission Fails

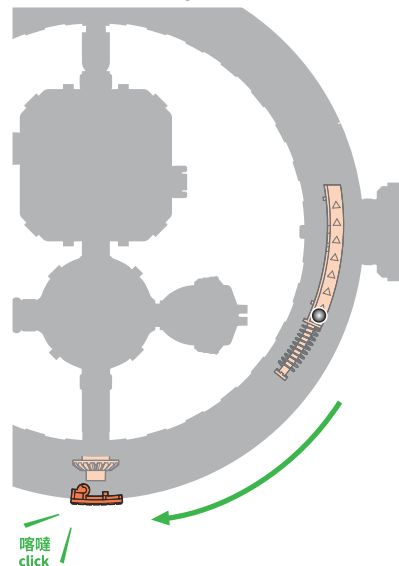
- 1** 若彈珠掉入旋轉環中,則任務失敗。
The mission fails if the marble drops into the Rotation Ring.



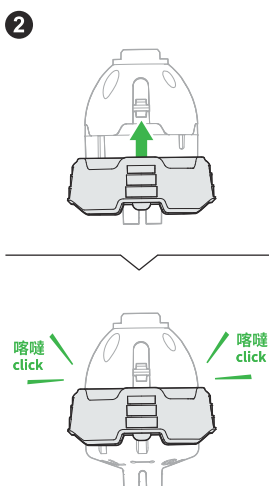
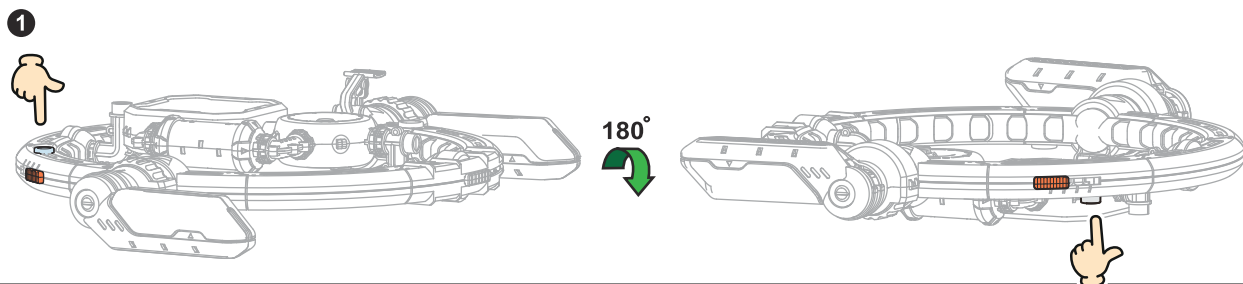
- 2** 將 B8 向右滑動,直到聽到「喀」的一聲。彈珠將返回發射區。
Slide B8 to the right until you hear a CLICK. The marble will return to the Launch Zone.



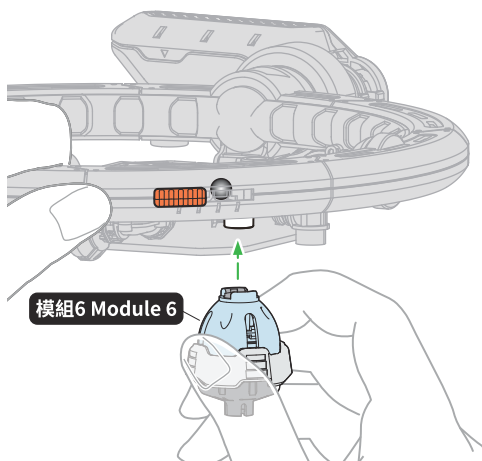
- 3** 將 B8 向左滑動,直到聽到「喀」的一聲,然後從步驟6重新開始遊戲。
Slide B8 to the left until you hear a CLICK, then restart the game from Step 6.



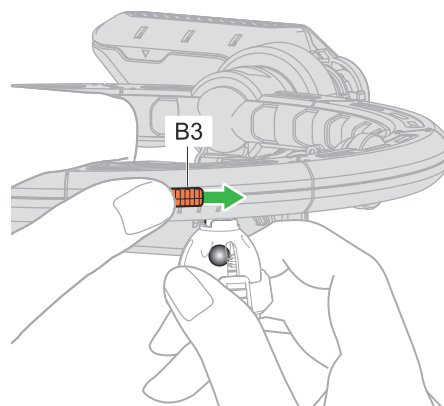
備用彈珠更換 Spare Marbles Replacement



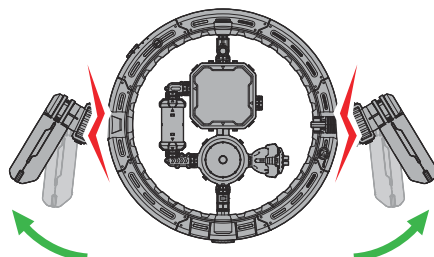
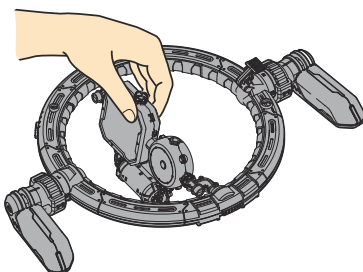
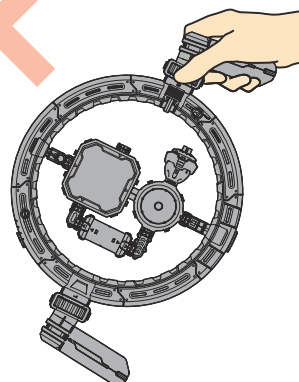
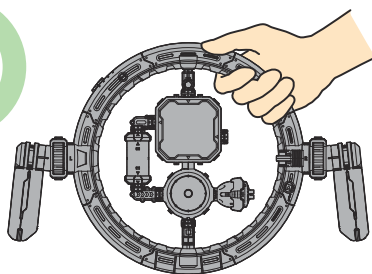
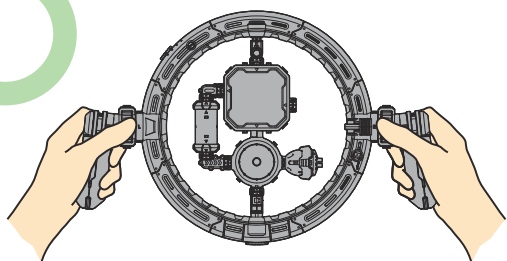
3 將模組6安裝至環上。
Attach module 6 onto the ring.

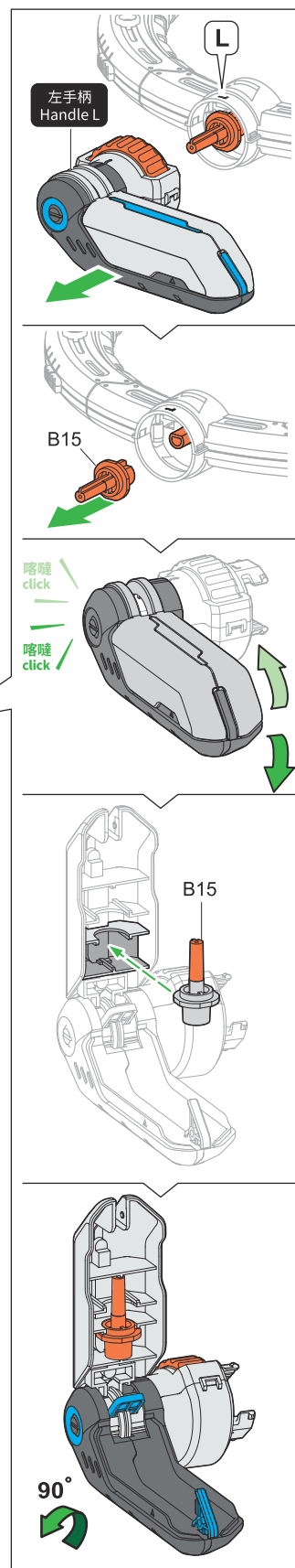
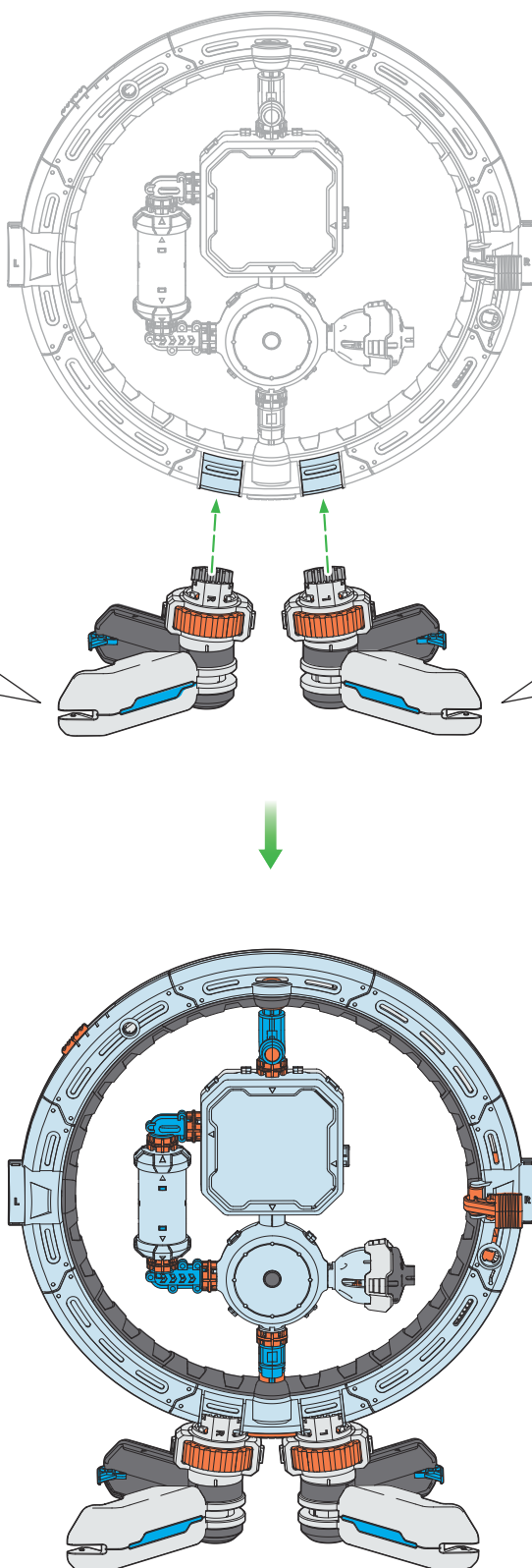
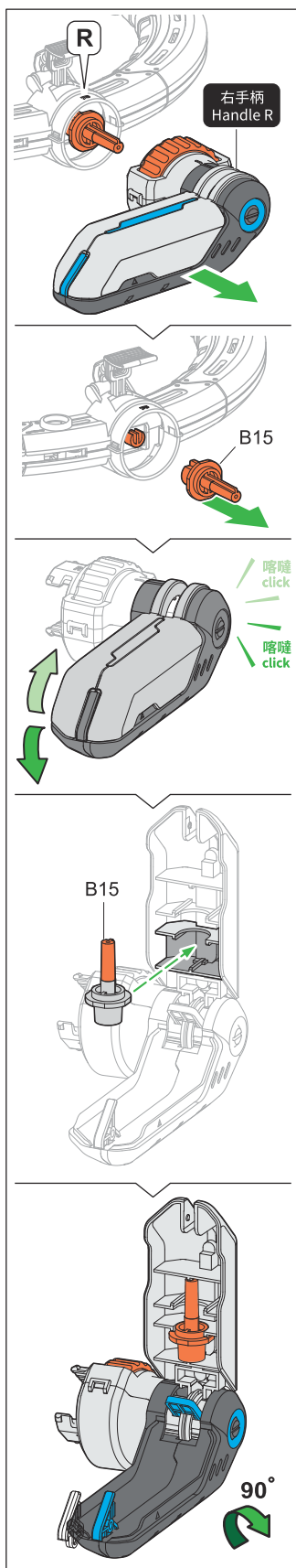


4 滑動 B3, 將彈珠推入模組6。
Slide B3 to push a marble into module 6.



注意事項 Warning





猜你也會喜歡 ——



GE-733

復古賽車



GE-737

太陽能永生花



GE-894

二代寶比機器人



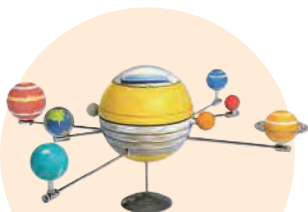
GE-736

鹽水太空人



GE-684

太陽能探險車



GE-679

太陽能八大行星



GE-735

AI編程變色龍-酷迪



GE-635

六合一搖擺陀螺

更多產品及服務 ——

✓ 補配件申請



✓ 售後客服



✓ 官方網站





科學玩具

MAKING • LEARNING • PLAYING

3D 迷宮



Pro'sKit®

Professional Science Kits

寶工實業股份有限公司
PROKIT'S INDUSTRIES CO., LTD



新北市新店區民權路130巷7號5樓
5F, NO.7, LN. 130, MINQUAN RD., XINDIAN DIST.,
NEW TAIPEI CITY, TAIWAN Post code:231023

服務專線Tel:+886 2 2218 3233

www.prokits.com.tw

Email: pk@mail.prokits.com.tw

©2026 Prokit's Industries Co., LTD. All rights reserved.2026001

435000738PK-A