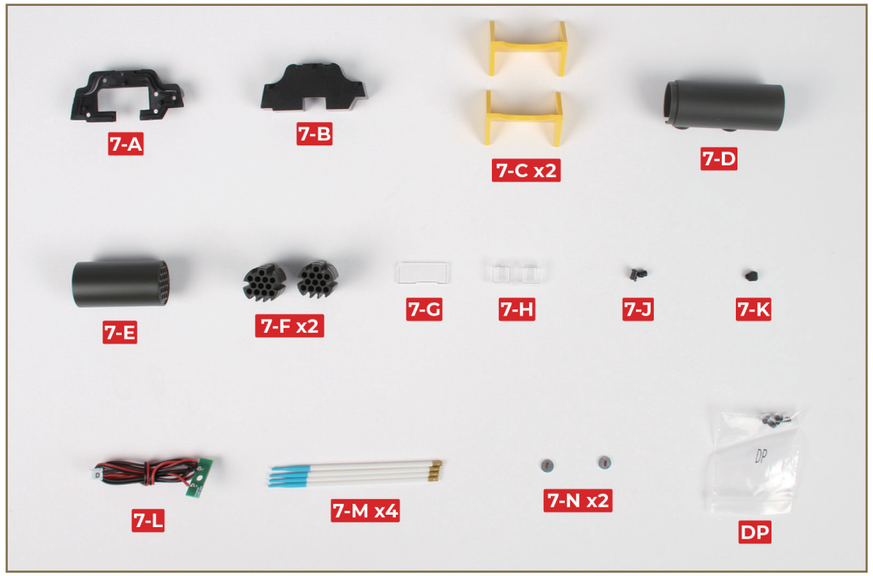
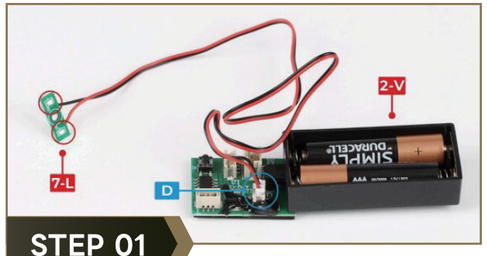
STAGE 07 組裝駕駛員儀表板（第一部分）

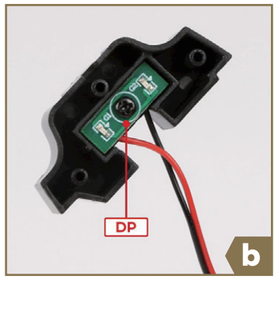




將 2 顆 AAA 電池裝入第 02 階段附贈的電路板組件。接上 7-L(D 線材)，如圖所示。LED 指示燈應亮起。測試完成後請拔除線材，並取出電池。

Insert 2x AAA batteries into the circuit board supplied in stage 02. Connect cable 7-L (marked D) as shown. The LEDs should light up. Disconnect the cable and remove the batteries after testing.





將 7-L 放置於 7-B 上。使用 1 顆 DP 螺絲固定。

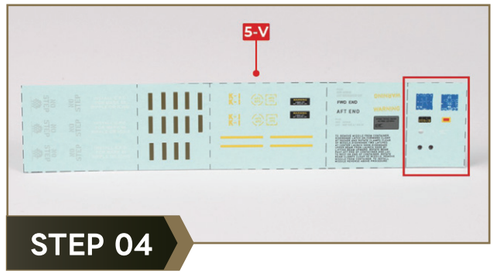
Place 7-L onto 7-B. Screw the parts together using 1x DP.





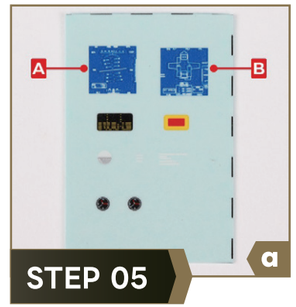
將 7-A 壓入 7-B。

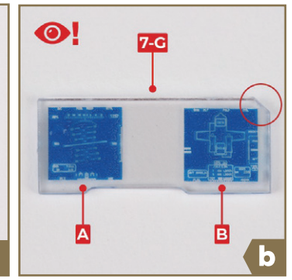
Press 7-A onto 7-B.



取出 5-V，將紅框標示的水貼剪下。

Take 5-V and cut out the decals outlined in red.





將水貼 A 與 B 貼附至 7-G。請仔細確認貼附方向。

Apply decals A and B to 7-G. Check the orientation carefully.



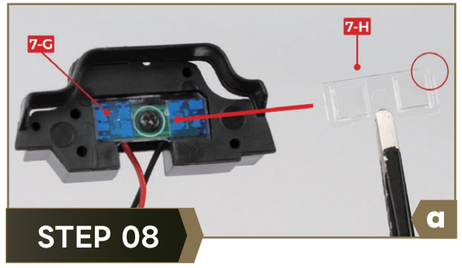
依照紅線標示位置，在 7-B 上塗抹少量膠水。

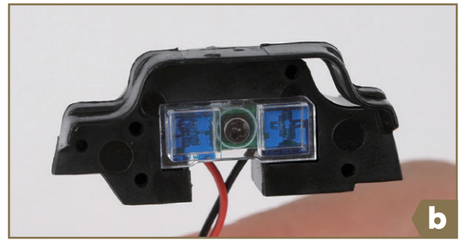
YApply a little glue to 7-B as shown by the red line.



將 7-G 壓入 7-B。

Press 7-G onto 7-B.

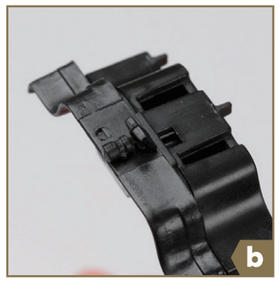




將 7-H 壓入 7-G。

Press 7-H onto 7-G.

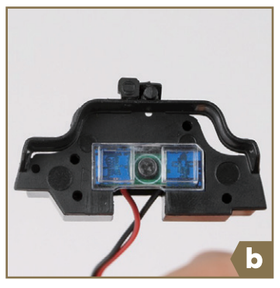




將 7-J 黏貼至 7-A。

Glue 7-J onto 7-A.





將 7-K 黏貼至 7-A。

Glue 7-K onto 7-A.





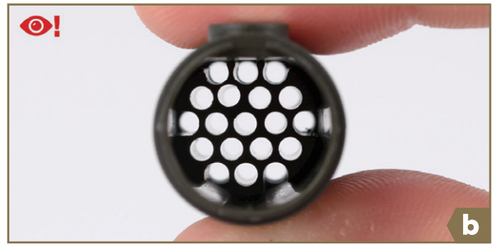
出廠時7-N零件已組裝至7-D上，可跳過此步驟。
若您的零件未完成組裝時，再依照步驟進行黏貼。

The 7-N parts are pre-assembled onto the 7-D at the factory, so you can skip this step.
If your parts are not fully assembled, then follow the steps to attach them.

接著開始組裝另一具火箭發射器。
將 7-N 黏貼至 7-D。
請確認標示紅色的一面朝外，如圖所示。
將另一個 7-N 黏貼至另一側。
同樣請確認紅色標示朝外。

You will now start building another rocket launcher.
Glue 7-N to 7-D. The side marked with red should face outwards as shown.
Glue the other 7-N as shown.





將 7-F 壓入 7-D。請確認零件方向正確對齊。請勿使用膠水固定。

Push 7-F into 7-D. Make sure the parts are aligned. Do not glue.





將另一個 7-F 壓入 7-D。 確認 7-M 能夠順利穿過所有孔位。

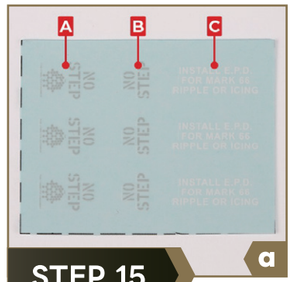
Push the other 7-F into 7-D. Check that 7-M can fit through all the holes easily.





將 7-E 壓入 7-D。

Push 7-E onto 7-D.





取出圖示中的水貼(5-V) 將水貼A,B,C貼附至組件上。

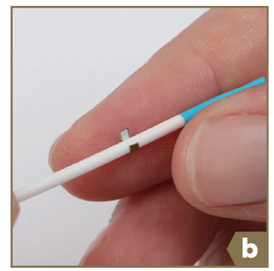
Take the decals pictured (5-V). Apply decals A, B and C to the assembly.



可利用零件 7-C 固定火箭彈艙，方便貼附水貼。

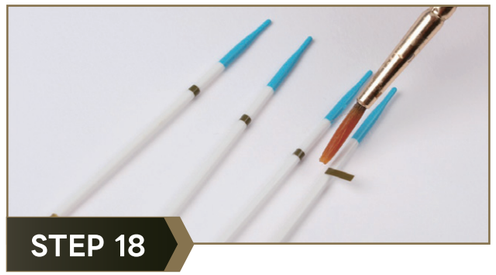
Parts 7-C can be used to hold the rocket launcher.





將 5-V 的水貼貼附至 7-M，方式與前一階段相同。
請注意水貼的位置與方向，並與上一階段完成的
火箭彈保持一致。

Apply decals from 5-V to 7-M as you have done previously, taking care to ensure they are aligned with the rockets in the previous stage.



對每一個 7-M 重複步驟 17。

Repeat the previous step for each 7-M.

STAGE COMPLETE

