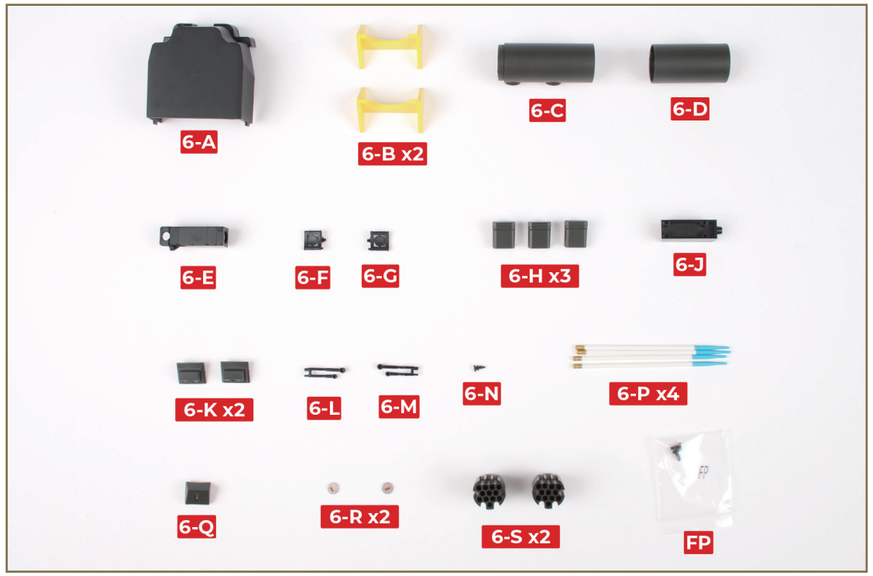
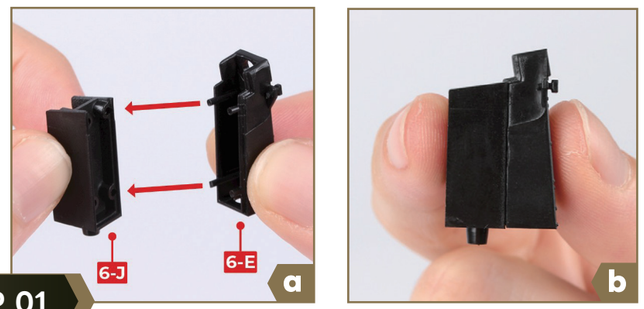
STAGE 06 組裝火箭彈艙

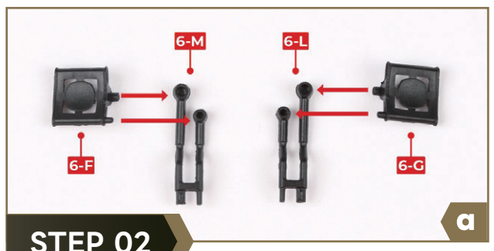


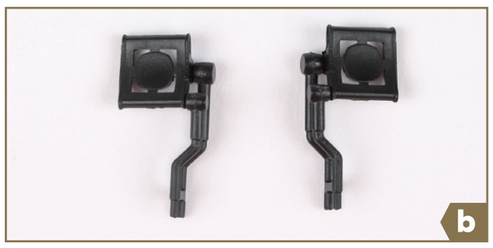


STEP 01

將 6-E 壓入 6-J。

Push 6-E onto 6-J.

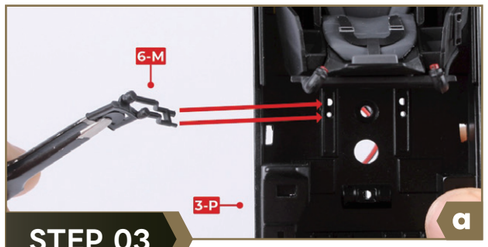


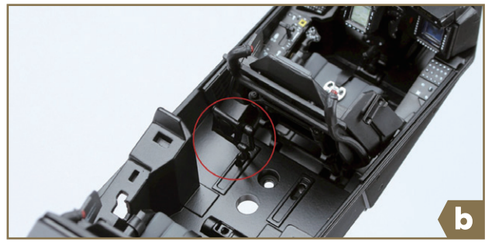


STEP 02

依照圖示，將 6-F 與 6-M、6-G 與 6-L 分別配對。將各零件黏貼固定。

Pair parts 6-F with 6-M and 6-G with 6-L using the image. Glue the parts together.

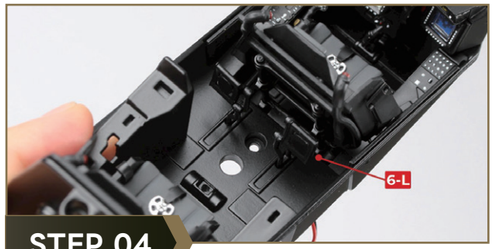




STEP 03

將 6-M 黏貼至 3-P(第 05 期零件)。

Glue 6-M onto 3-P (stage 05).

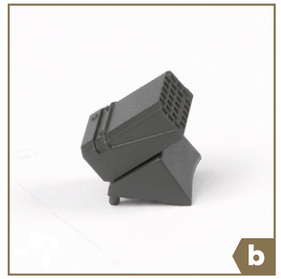


STEP 04

將 6-L 黏貼至 3-P。

Glue 6-L onto 3-P.





STEP 05

將一個 6-H 黏貼至 6-Q。

Glue one 6-H to 6-Q.





STEP 06

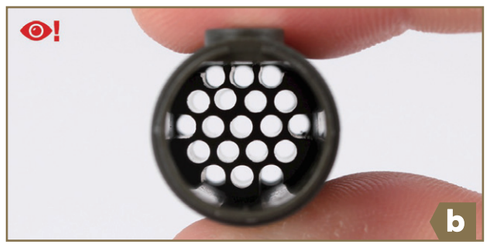
接著開始組裝火箭彈艙。
將一個 6-R 黏貼至 6-C。
請確認標示紅色的一面朝外，如圖所示。
將另一個 6-R 黏貼至 6-C。
同樣請確認紅色標示朝外。

You will now start building a rocket launcher.
Glue a 6-R into 6-C. The side marked with red should face outwards as shown.
Glue the other 6-R to 6-C as shown, with the red marking facing outwards.

出廠時6-R零件已組裝至6-C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 6-R parts are pre-assembled onto the 6-C at the factory, so you can skip this step.
If your parts are not fully assembled, then follow the steps to attach them.





STEP 07

將 6-S 壓入 6-C。請確認零件方向正確對齊。請勿使用膠水固定。

Push 6-S into 6-C. Make sure the parts are aligned. Do not glue.



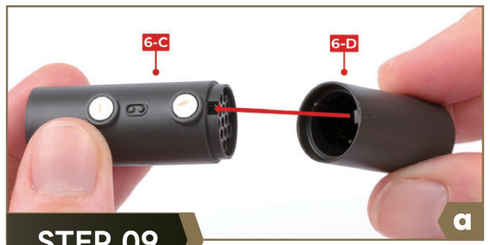


STEP 08

將另一個 6-S 壓入 6-C。確認 6-P 能夠順利穿過所有孔位。

Push the other 6-S into 6-C. Check that 6-P can fit through all the holes easily.

可以取用任意一枚火箭彈測試，必要時可以使用2mm鑽針將孔位鑽削通順

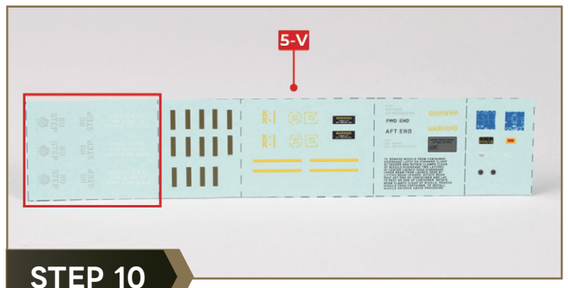




STEP 09

將 6-D 安裝至 6-C。

Push 6-D onto 6-C.

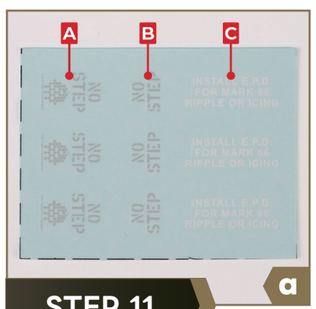


STEP 10

取出 5-V（第 05 期零件），將紅框標示的水貼剪下。

本組水貼沒有備品，請妥善保留剩餘的水貼，以便後續組裝階段使用。

Take 5-V (stage 05) and cut out the decals outlined in red.
There are no spares. Keep any remaining to use in later stages.





STEP 11

將水貼 A、B、C 貼附至組件上。

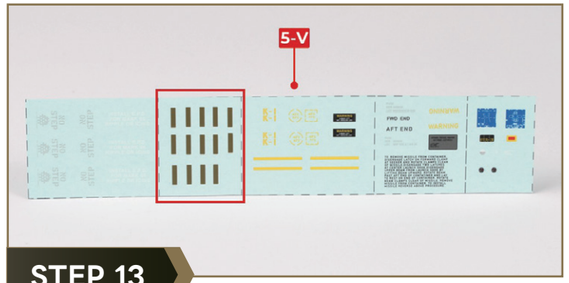
Apply decals A, B and C to the assembly.



STEP 12

可利用零件 6-B 固定火箭彈艙，方便貼附水貼。

Parts 6-B can be used to hold the launcher.



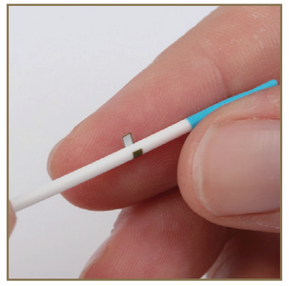
STEP 13

將 5-V 上紅框標示的水貼剪下。其中有 2 張為備用水貼。

請妥善保留未使用的水貼，以便後續組裝階段使用。

Cut the decals outlined in red from 5-V.
There are two spares of the decals. Keep any that remain for use in later stages.

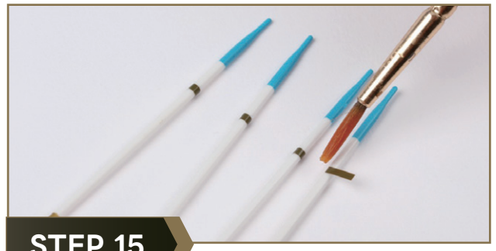




STEP 14

將一張水貼貼附至 6-P，並用手指輕輕按壓，使其服貼包覆於零件表面。

Apply a decal to 6-P, gently wrapping it around with your finger.



STEP 15

對每一個 6-P 重複步驟 14。貼附水貼時，請以第一個完成的 6-P 為基準，確認其餘水貼的位置與方向一致。

Repeat step 14 for each 6-P.
Use the first 6-P as a reference when positioning the decals to ensure they are aligned.

STAGE COMPLETE

