

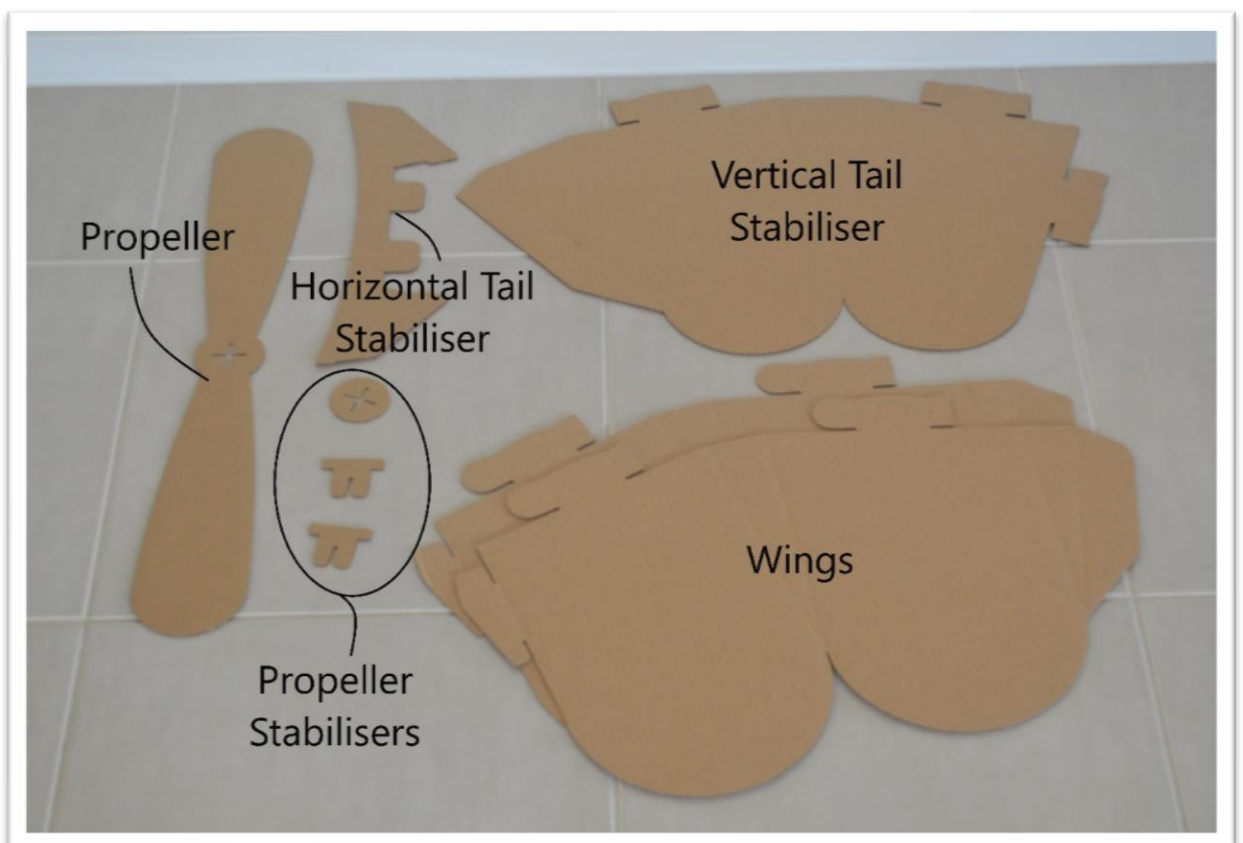
# Instructions for assembling the Plane



## CONTENTS

Your Plane includes 9 cardboard pieces;

- 1x main body
- 2x wings
- 1x vertical tail stabiliser
- 1x horizontal tail stabiliser
- 1x propeller
- 3x propeller stabilisers



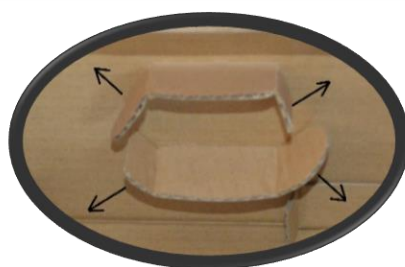
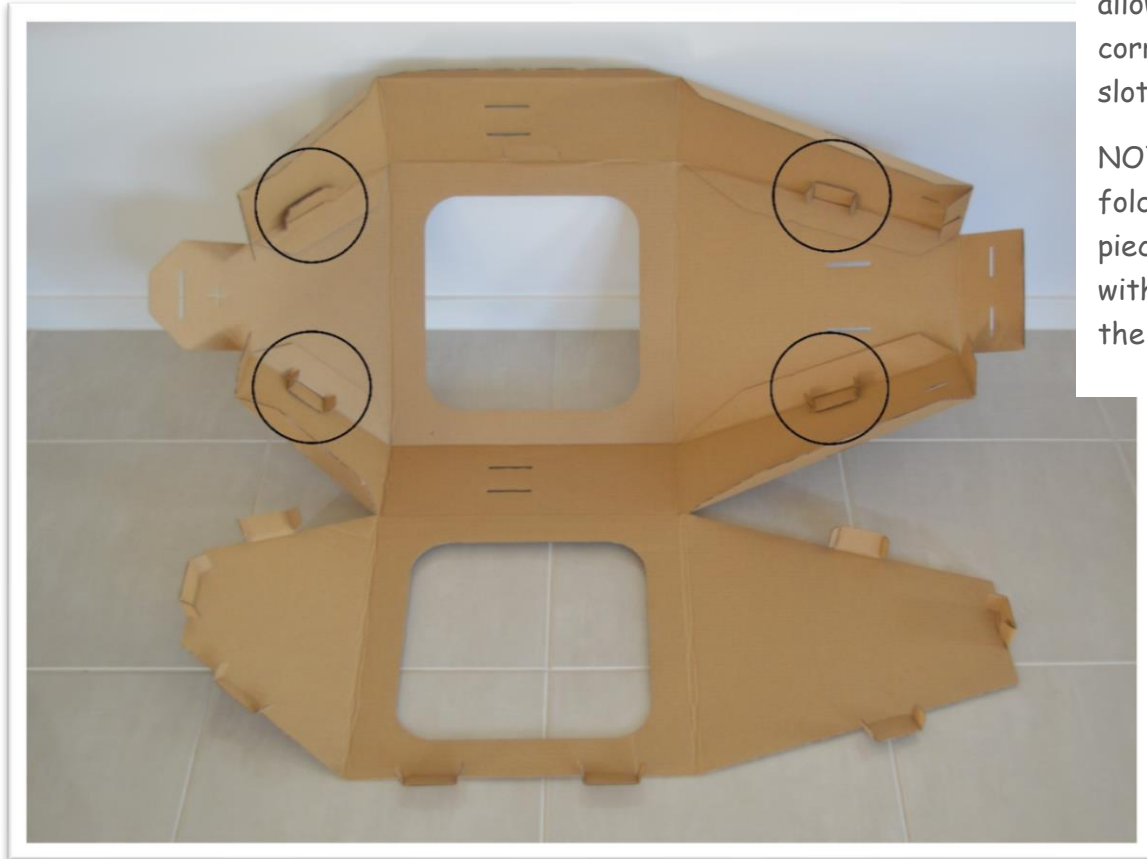


### MAIN BODY

Firstly, we begin by joining the top of the plane to its adjoining sides by inserting the 4 tabs as indicated.

You will need to fold in the ends of the tabs to allow them to insert correctly into their slots.

NOTE: Always fold/assemble the pieces so that the side with the faint lines is on the inside.

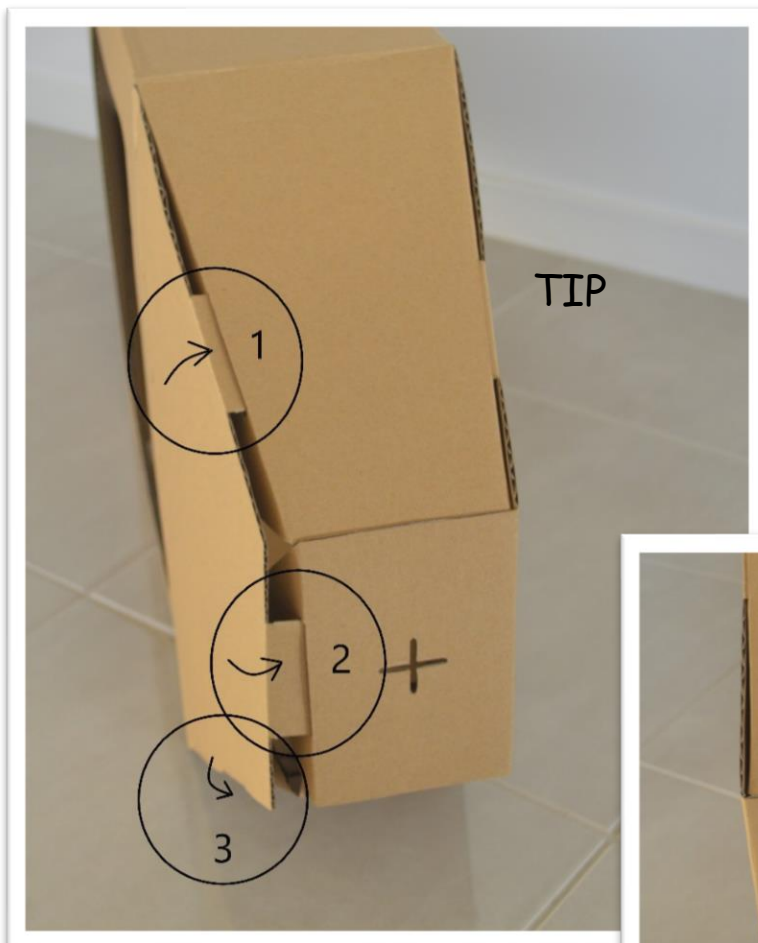


NOTE: Unfolding the tabs once in place will help to secure the join.



### MAIN BODY Continued...

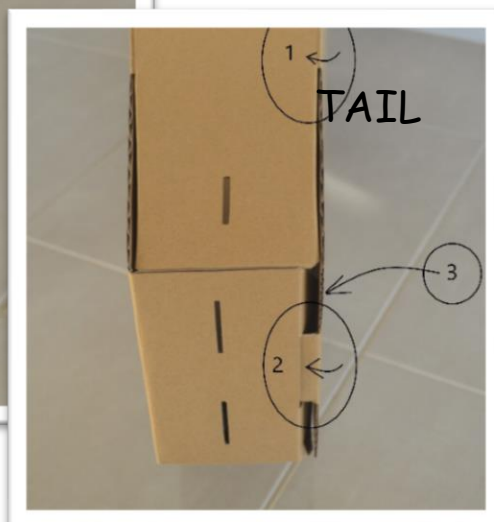
We then need to join the base to the far side, securing it via the two tabs as shown.



We now have 6 remaining tabs that need to be inserted to complete the main body.

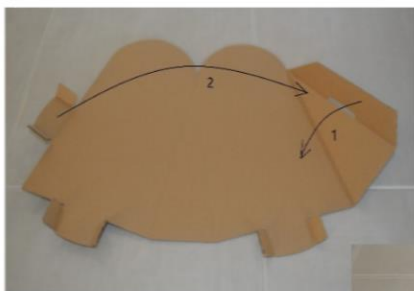
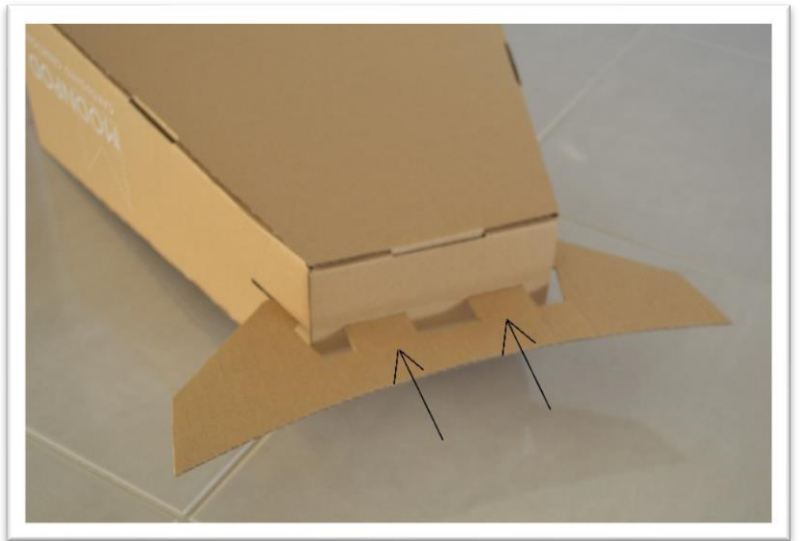
That's 3 tabs at each end of the plane (3x tail & 3x tip).

NOTE: you will need to simultaneously and patiently push all three into their slots together.

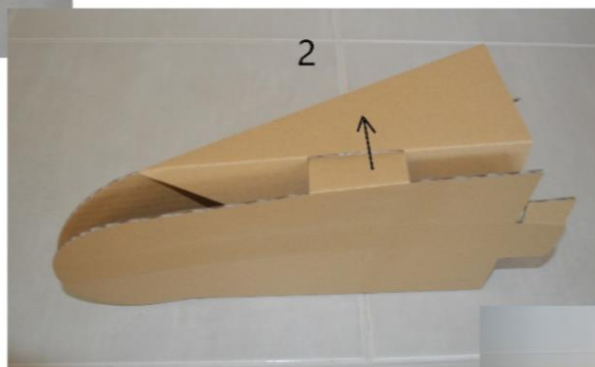


## HORIZONTAL TAIL STABILISER

Carefully line up the tail stabiliser with the slots on the plane's tail and push into place to secure.



1



2



3

## VERTICAL TAIL STABILISER

After folding the stabiliser (1), join by inserting the tab as shown in image 2.

Then insert the completed tail stabiliser into the 2 parallel slots located on the top of the plane body (as per image 3). Remember to then secure by unfolding the flaps inside.

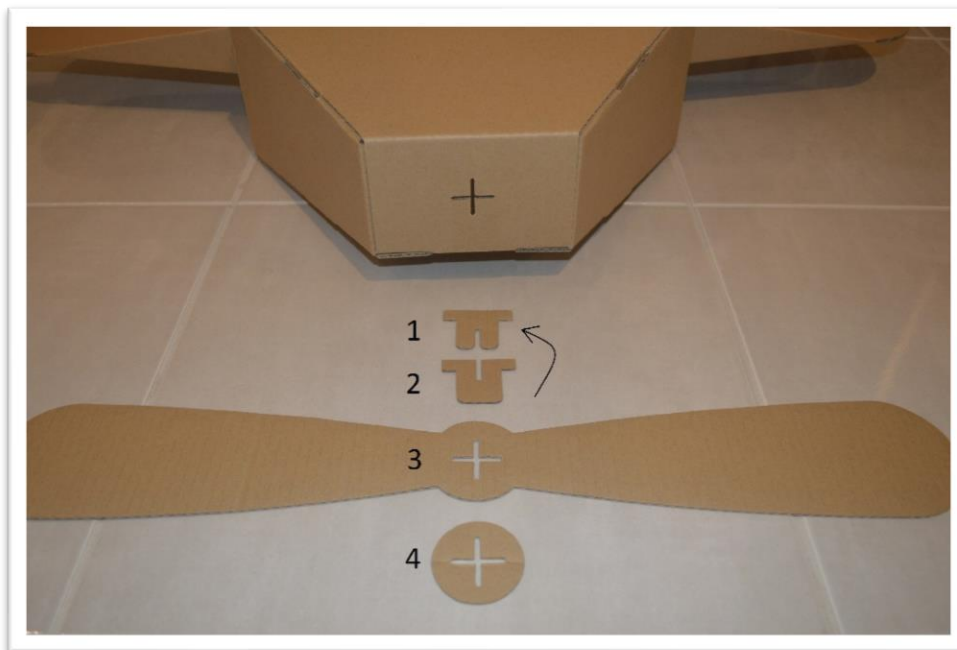
## WINGS

The steps used for the vertical tail stabiliser can also be applied to the wings.....

1. fold a wing
2. join with the tab
3. then insert and secure the completed wing to the side of the plane

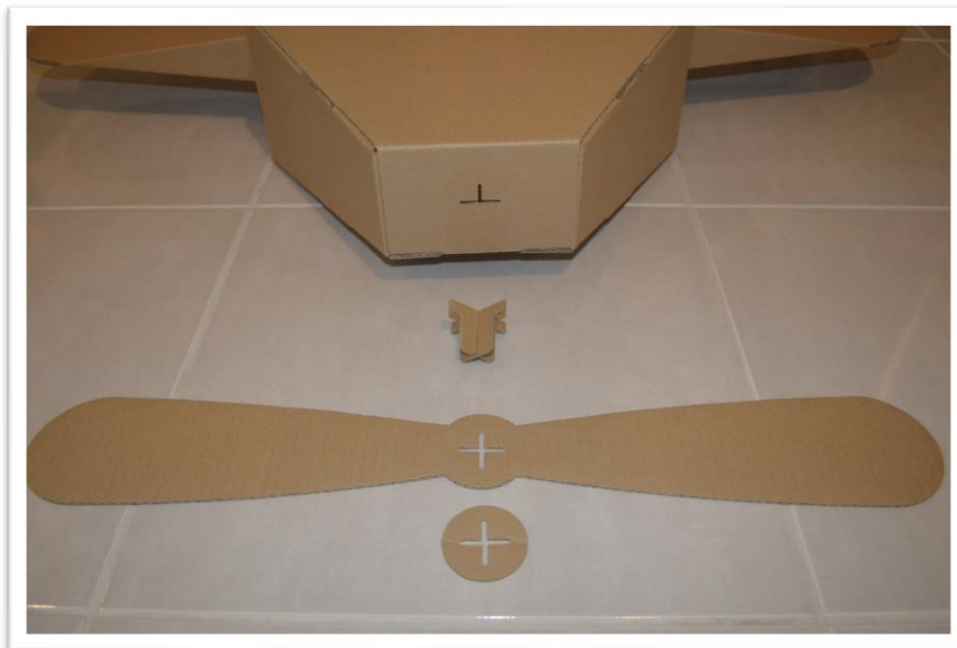
*Do the same for wing 2...*





## PROPELLER AND PROPELLER STABILISERS

1. Insert stabiliser 2 into stabiliser 1.



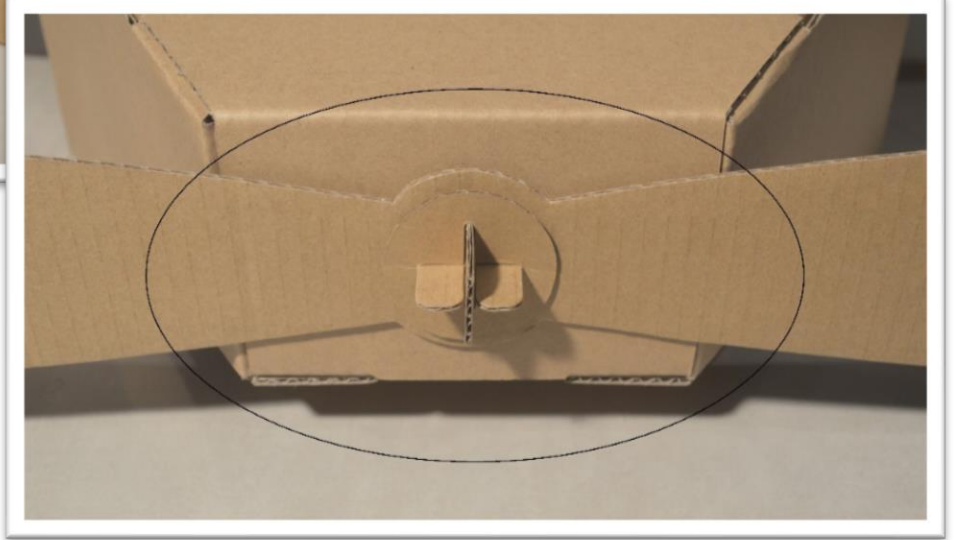
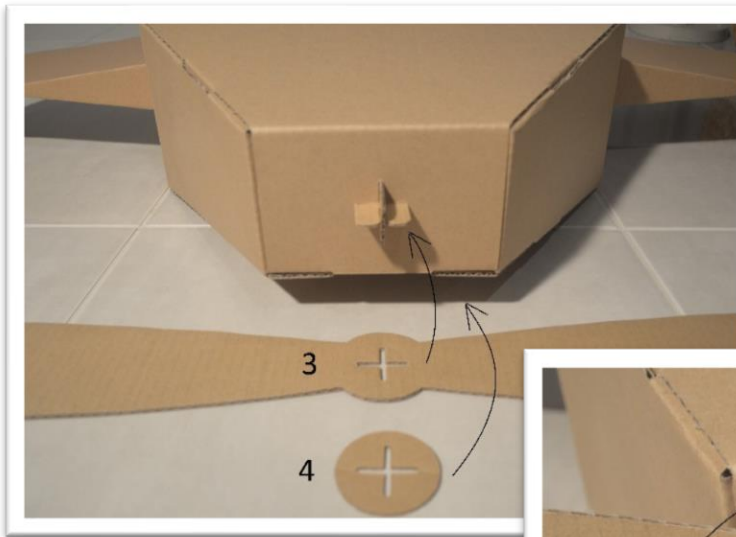
NOTE: The second image here shows them assembled.

NOTE: we have placed numbers on this image to help instruct. The physical pieces do not have numbers.



2. From the inside of the plane, insert the coupled stabiliser into the vertical slot at the tip of the plane as shown.

Instructions continued on next page...



### PROPELLER AND PROPELLER STABILISERS Cont...

3. Now slide propeller pieces 3 & 4 consecutively onto the tip of the plane.

CONGRATULATIONS YOU HAVE  
NOW COMPLETED BUILDING  
YOUR MODNPOD PLANE...  
NOW THE DECORATING STARTS.  
HAVE FUN AND DON'T FORGET  
TO SEND US SOME PHOTO'S. 😊

