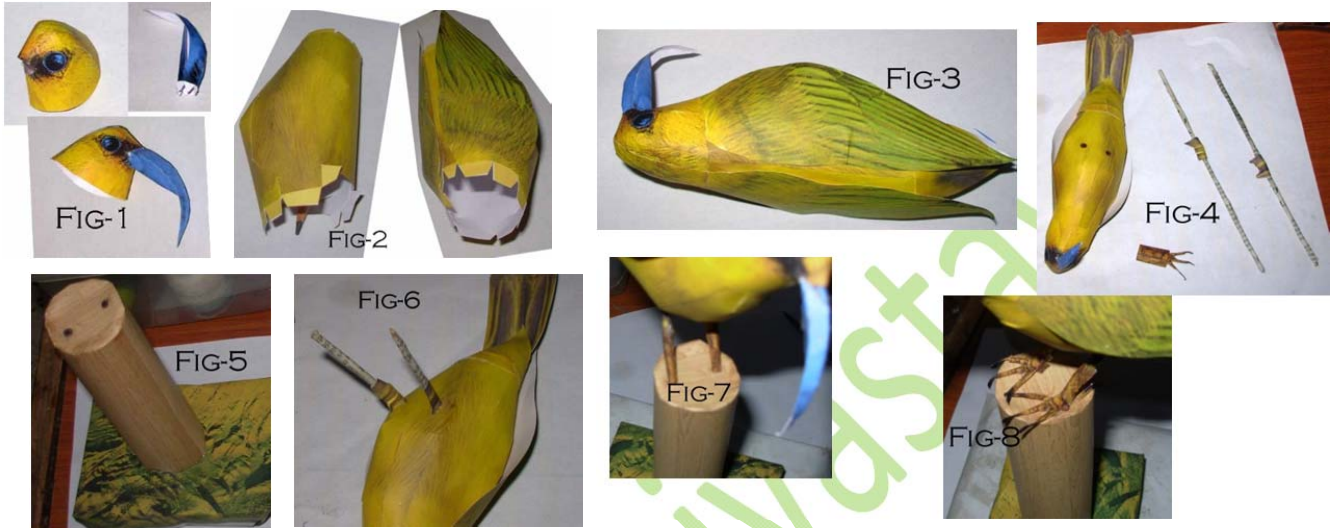


**Before assembly study the final scene and keep in mind- It will help in Assembly**

Disclaimer: We do not claim that model is 100 % correct. This product is non-returnable and we cannot be made responsible for any loss due to printing / assembly. You may have to slightly adjust the pieces during assembly. If you wish, you may do some water color touch up here and there (after completing the model). © sanjaysrivastava  
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### Assembly Instruction



1. **Inner tabs** = they join within the same piece. **External Tabs** = (having a black dot) they join one piece with other piece.
2. Complete all inner tabs of all the items. Complete the 'Beak' (by applying some glue point 5 is to join with point 5). Apply some blue color on the inner side of 'Beak' visible portion (Fig-1). Complete the 'Head' by joining all Internal Tabs. Apply some glue on the hole made for Beak and insert the 'Beak' from inside. (Fig-1).
3. **Optional:-** Take the 'Eyes' provided and make a cut along with black line. Re-join it by overlapping and applying some glue (to give it raised look). Fix these eyes over the eyes of head.
4. Glue back to back:- Left Wing with Left Wing Inner, Right Wing with Right Wing Inner and Tail with Tail Inner.
5. Complete the body and join 'Wings' to it at the point '1','2', '3' & '4'. Fig-2.
6. Join 'Head' and 'Tail Base' with 'Body' Fig-3. Insert the 'Tail' into 'Tail Base' (Fig-4).
7. Take 'C' & 'C1' and slightly bend the edged. Complete Claws 'C' & 'C1' by joining their tips as per 'Blue Arrow'. Trim any mismatch portion and touch up with black color (Fig 4).
8. Complete all Inner Tabs of 'LC'. Take four thin wooden sticks of size approx. 10 cm. Wrap it with rough paper and insert through 'LC' (Fig-4).
9. Make 'Stand' as per Fig-5. Make a small hole on the 'Body' and 'Stand' (Fig-4 and Fig-5).
10. Insert the wooden stick (with 'LC') into the hole of Body (the green dot of 'LC' should be towards 'Tail') Fig-6. Now just insert this into 'Stand' to estimate the size of wooden stick required. Cut the extra length of wooden stick. Now wrap the 'Leg' on the wooden stick
11. Apply some glue on the end of wooden stick and insert it into stand (Fig-7).

For more detailed and reference figures, pl visit

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12. Now apply some glue on 'C' and 'C1' and fix it with 'Leg' (Fig-8)

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