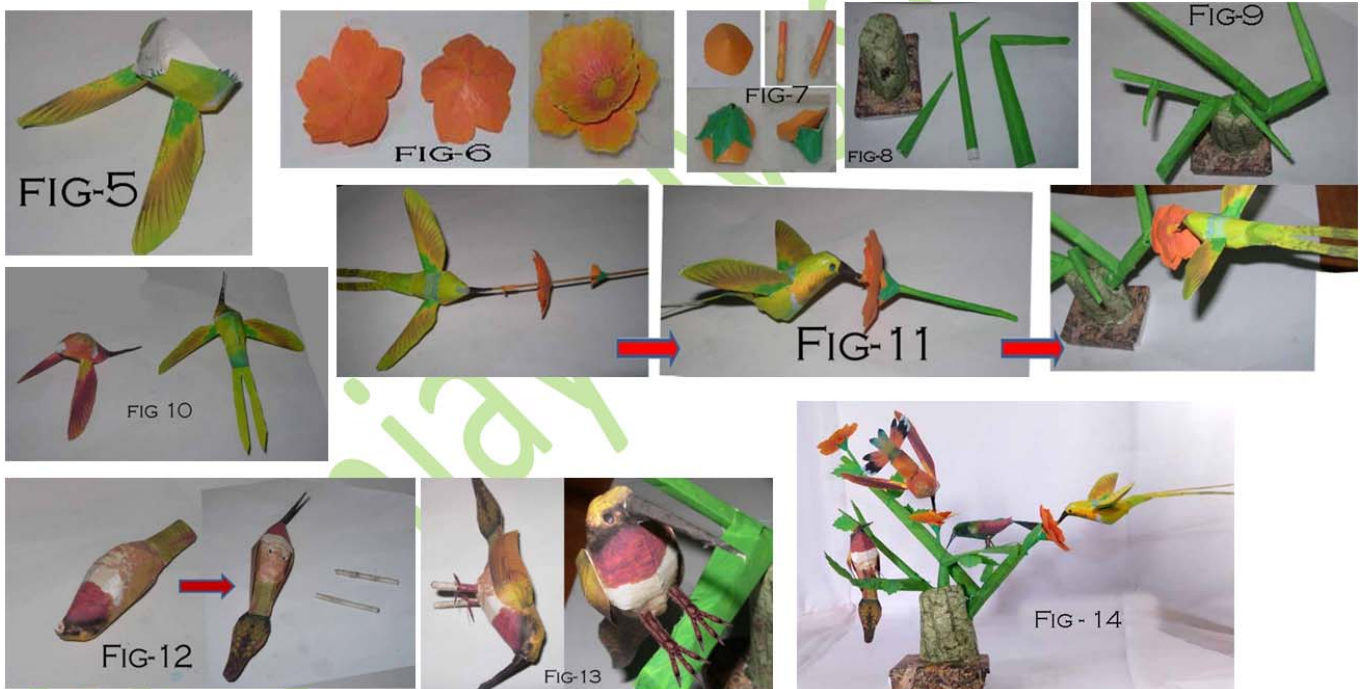
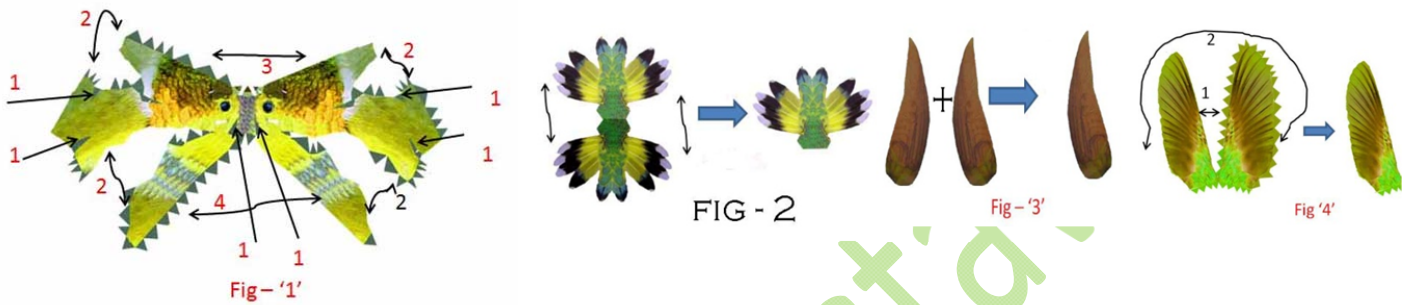


Before assembly study the final scene and keep in mind- It will help in Assembly

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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Instruction for both Styles



Oly for Flowers:- Print 'Flower Set-1 Front' and "Flower Set -1 Back' on one paper Back to Back. And Print 'Flower Set-2 Front' and "Flower Set -2 Back' on one paper Back to Back. If it is not possible to get it printed back to back – print separately on a thin paper (may be 70 gsm)- Cut individual piece and paste back to back)

- 1) Take Main Body (MB) and glue the inner cuts in the sequence of 1,2 and 4 (not the 3) as indicated by arrow in Fig – '1'.
- 2) Complete Inner tabs of 'L','L1','R' and 'R1'.


For more detailed and reference figures, pl visit

www.papercraftmodel.com/paper_craft_birds/humming/index.html for any clarification write to sanjaycraftmodel@gmail.com

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- 3) Take "T & T1", "L&L1", "R&R1" (as per your choice; there are 2 sets, take only 1 set) and glue the two opposite pieces (back to back) as per Fig '2' & '3' to make tail and two wings.
- 4) Take R-W and L-W make 2 wings as per Fig '4' for flying bird.
- 5) Take 5 pieces of 'P' at one time and make flowers as per Fig-6. Complete this with all 'P's. Take 'C' and make the flower base as per Fig-7. Roll 'SS' as per Fig-7.
- 6) Roll the 'BR' to make branches. Complete the Inner tabs of 'Tree' and Fix 'AA' on top of it.
- 7) Glue the "Ground" on a small wooden / corrugated sheet and fix the Tree on it. Now fix the branches as per your imagination. Reference Fig – 8 and Fig -9.

- 8) **Flying Bird:** Fix the Wings on the flying bird Body(MB) as per Fig-5. (then complete the Step-3 marked in of Fig-1 to complete MB)
- 9) Complete Beak (B1) and fix on head. Complete Tail Support by joining 'TFT' with 'TFB' through line 31 and 32. Fix this with Body (keep TFT on upper side) through the line 33. Now fix Tail (reference Fig – 10). If you wish, you may wrap and glue 'Leg' on to it (this is optional).
- 10) Take a thin wooden stick (approx 7-8 cm length and 0.5 to 1 mm diameter). Pierce it through the Beak and then insert 'SS', 'Flower' and 'C' as per Fig-11. Wrap some green paper (or piece of 'BR') at the end of it. Insert this on tree branch (Fig-11).

- 11) **Sitting Bird:** Complete the Step-3 marked in of Fig-1.
- 12) Complete Beak (B) and fix on head. Complete Tail Support by joining 'TFT' with 'TFB' through line 31 and 32. Fix this with Body (keep TFT on upper side) through the line 33. Now fix Tail (reference Fig – 12). Glue the Wings on the Body Fig-12.
- 13) Take two thin wooden stick (approx 5-6 cm length and 1 mm diameter) and wrap with some rough paper. Make hole on the body at the place marked '*'. Pierce the wooden stick on body through this holes.
- 14) Now select two sets of Leg ('LG' & LG1) Glue it with wooden stick as per Fig-13.
- 15) Make two holes on tree branch and insert the wooden stick in to branch. Cut wooden stick to size, so that  mark of the LG just touches the branch surface. Now glue LG1 with leg. You may use some glue on LG & LG1 to paste it on branch.

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