

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

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## Assembly Instruction



### **(A) Roster:-**

- 1) Complete all Internal Tabs of the parts. Some of them is showing in Fig-1.
- 2) Complete the Head. In



FIG-7



FIG-8

completed 'Head', first fix 'Lower Beak' and then

'Upper Beak' (Fig-4).



FIG-9



FIG-9A

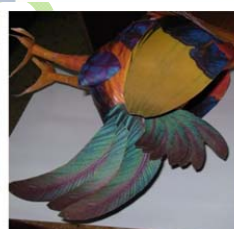
3) Glue back to back; Z31 with Z3. Fold from center and glue Z1 & Z2. Fix these Zs of Head as per Fig – 7. There are extra Eyes. If you wish, complete the Internal tab and place

over the Eyes to give a better look on Head.

3) Complete 'Wings' by joining back to back 'LW-1' with 'LW-1B', 'RW-1' with 'RW-1B', 'L-B' with 'L-



FIG-10



Wing' and 'R-B' with 'R-Wing'. Apply some glue on 'Glue Point' (green dots) of RW-1 and LW-1 and fix it with 'R-Wing' and 'L-Wing' (Fig-3).

4) Make 'Middle Body' by joining 'MB' with 'MB1' through the line '16' (fig-2). Make 'Neck' by joining 'N' and 'N1' through the line '4', '5', '6' and '61'. Make 'Front Body' by joining 'FB' with 'FB1' with 'FB2' through the line '7', '8' and '9' (Fig-1 & Fig-2).

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- 5) Join '**LEG**' with 'LEG1' through '1'; Join 'LEG1' with 'LEG2' through '2'; Join 'LEG2' with 'LEG3' through '3' (make sure that Green Dots are aligned). Reference 'Fig-5'.
- 6) Fix LEGs on Middle Body at the point 'LS' (Fig-8). Now join '15' of MB with '15' of MB-1.
- 7) Take 'R-Wing Cover' and 'L-Wing Cover' and make cut to give a feather like look (Fig-6). Apply glue on **Green Portion** of 'R-Wing' and 'L-Wing' and paste 'R-Wing Cover' and 'L-Wing Cover' on it. Make sure that '**Red**' and '**Blue**' arrow matches. (fig-6). Now Join 'R-Wing Cover' with 'L-Wing Cover' through the "RL" (Fig-6).
- 8) Join 'Neck' with 'Wings' through the Point '01', '02' and '03' Reference Fig '7'.
- 9) Join 'Neck' with 'Front Body'. Now Fix the 'Head' on 'Neck'. Now Glue 'Middle Body' on 'Front Body'. Complete 'R-P' & 'L-P' (as per Fig-9A) and fix 'R-P' and 'L-P' on right and left side on the space provided (marked with yellow dot).
- 10) Complete Internal Tabs of 'Tail' and 'Tail-1' and glue it with Body. (Fig-9)
- 11) Complete all Fs by applying glue on half portion and folding from middle (Fig-10). Take 'R-Wing-2' and 'L-Wing-2' and make cut to give a feather like look (Fig-10c). Now fix half on the Left side and half on the Right side on 'Tail' as per your imagination (Fig-10).
- 12) Complete the 'Claws' and fix with Leg (Fig – 8).

## **(B) Hen:-**



1) Complete all Internal Tabs of the parts. Some of them is showing in Fig-11.

2) Complete the Head. In completed '**Head**', first fix



'Lower Beak' and then 'Upper Beak'. Glue back to back; Z1 with Z11, Z2 with Z21 and Z3 with Z31. Fix these Zs of Head as per Fig – 24. There are extra Eyes. If you wish, complete the Internal



tab and place over the Eyes to give a better look on Head.

3) Complete '**Wings**' by glueing back to back:- joining 'L-W-1' with 'L-W-B' and 'R-W-1' with 'R-W-B'. Join both the Wings with 'FB' through the line '2' and '3' (starting from green dot). Join 'FB1' with 'FB2' through line '1'. Now join this with 'Wings' through line '4' & '5' (Fig-12).

4) Make '**Middle Body**' by joining 'MB' with 'MB1' through the line '11' (fig-22). Join 'MB3' with 'MB2' through the line '10' (Fig-13). Now

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join this part with 'Middle Body' part (completed by joining MB with MB1) through the line 12 & 13.

5) Fix 'Head' with 'Front Body' and then Middle Body with Front Body. Join '**LEG**' with 'LEG1' through '21'; Join 'LEG1' with 'LEG2' through '22' (make sure that Green Dots ● are aligned). Fix LEGs on Middle Body (Fig-13).

6) Join 'LB' with 'LB1' through the Point '8' and '9'. Glue this with Middle Body.

8) Complete the 'TAIL' and fix 'LT' on it.

9) Complete all F4 by applying glue on half portion and folding from middle. Glue back to back 'F1' with 'F11', 'F2' with 'F21' and 'F3' with 'F31'. Now Fix half on the Left side and half on the Right side on 'Tail' as per your imagination (Fig-14).

10) Complete the 'Claws' and fix with Leg

**Assembly:** 1) Take 4 wooden stick (2 for Cock & 2 for Hen) of length approx 20 cm. Wrap some rough paper on one end of it (Fig 27). After applying some glue on it, insert it through the Leg. Take a Thermocol / foam block of size approx 20 x 20 cm. Cover it with some paper. Now insert the wooden stick on it, so that the 'Cock & Hen' stands firmly. If required stick Leg to the foam base.