

## PRINTING INSTRUCTIONS FOR SUMERIAN HOUSE

- Make sure your printer is set to the A4 page size
- Set printer to BLACK
- Set printer to *high resolution* eg. *Photo setting* if you are using the print-outs as masters for duplication
- Print pages 2-6 on WHITE light coverboard
- Print Base (page 1) on buff or brown
- PAINTING THE MODEL IS NOT RECOMMENDED

All the best

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Manager ARCHAEO-PRO

## CONSTRUCTION INSTRUCTIONS

1. Tools needed: cutting board, newspaper, cutting knife, scissors, ruler, glue stick such as UHU, clothes pegs (for clamps)
2. Score between ---Sc marks using the blunt point of a pair of scissors. Do this well; clean crisp folds ensure a solid model
3. Fold TABS firmly in directions indicated. Assemble base and the ground floor internal walls first:
  - a. Cut out PAGE 3: Glue Walls 9, 24 to shaded positions on long Walls 16 & 23
  - b. Glue walls 1, 4 & 20 to outsides of walls 16 & 23. DO NOT PUT GLUE ON TABS 1c, 4c & 20a
4. Cut out PAGE 6: Lower Stairs (NB stairs are left flat as ramps rather than steps to make construction easier)
  - a. Fold large tab end of Lower Stairs under
  - b. Fold tab Y under
5. Cut out Page 4 (these pages are constructed printed-side INSIDE):

- a. Cut out Doorway. Score and Cut out Door. Glue door hinge to inside of wall
  - b. Cut out walls; Fold Tabs C, D, E, & F OUT.
  - c. Glue tabs A & B to marked grey-shaded marks. Set aside to dry
6. Put glue on all BOTTOM tabs of the assembled ground floor: 23b, 16b, 24b, 9b, 1b, 20b, 4b
  7. Press ground floor onto BASE making sure tabs fit on grey-shaded areas
  8. Glue LOWER STAIRS large tab to shaded floor region (dark grey)
  9. Cut out Upper Stairs: Fold Tab X to vertical & glue to right hand end (shaded grey) of Wall 16
  10. Put glue on tabs 1 a; 4 a; 20 c and glue to the outsides of walls 16 & 23 and the ground floor
  11. Put glue on end TABS of all Lower Inner walls: 23 a,c; 16 a,c; 1 c; 20a; 4 c
  12. Put glue on tabs C, D, E, F of outside walls (Page 4) AND tab Y of LOWER STAIRS; CAREFULLY & slowly press down over ground floor walls. TABs should match labels on grey shaded areas (so door is adjacent to foyer).  
Make sure all walls are vertical
  13. Glue bottom tab to top of square Z of top of Lower Stairs. Leave to dry.
  14. Glue lower end of upper stairs to Grey area Z
  15. Cut out second floor and its central balcony hole
  16. Cut out and score all Top Floor Internal Walls (Page 5)
  17. Assemble as you did the ground floor internal walls:

- a. Glue walls 25 & 27 to long walls 12 & 28
- b. Glue these walls down on the grey-shaded areas of the Top Floor. Leave to dry.
- c. Glue small walls to the outsides of walls 12 & 28 and the Top Floor making sure to keep the walls vertical. NOTE: these walls have NO OUTSIDE TABS (so the second floor can be removed)

18. Cut out ladder and glue on the narrow ledge about 7mm to the right of the doorway of wall 27

19. Score and fold up the 2<sup>nd</sup> level railing. The Railing Join Tab glues  $\frac{1}{2}$  way inside the folded-over railing.

20. When dry glue the Railing Tabs and fit through hole in floor from the bottom

21. Cut-out Roof, Roof hole and small ladder access hole

22. Drop Upper Floor into model ensuring ladder protrudes through roof access hole

23. PAINTING THE MODEL IS NOT RECOMMENDED as the card may swell and buckle