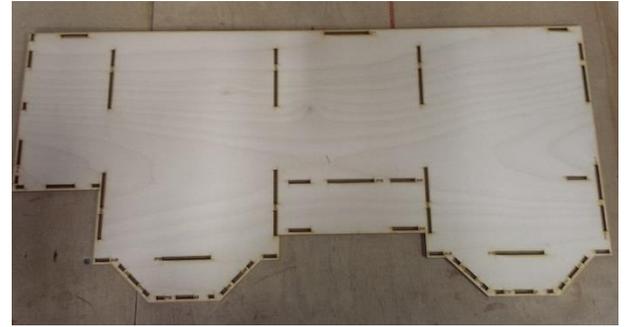
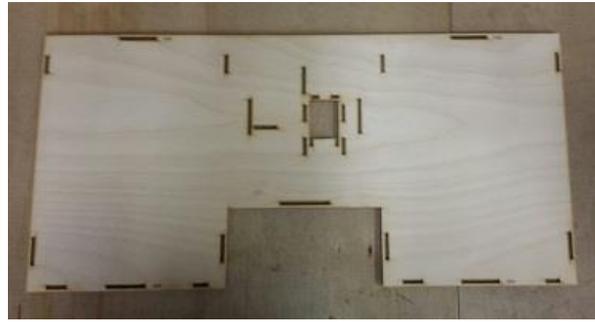
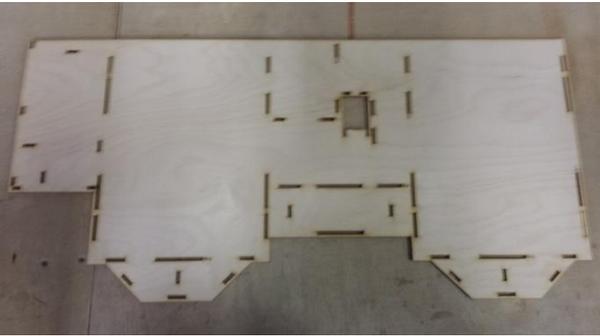


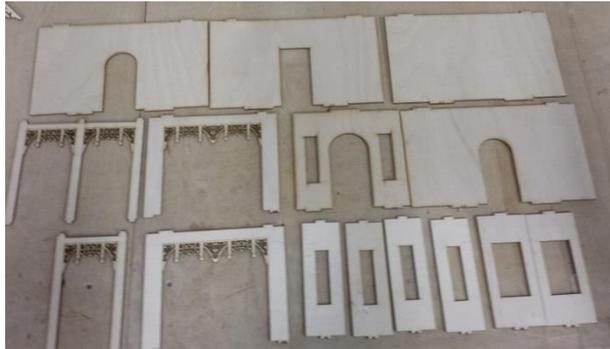
Kristiana Tudor Assembly Instructions
By
Laser Dollhouse Designs



Parts for assembly



Second floor base



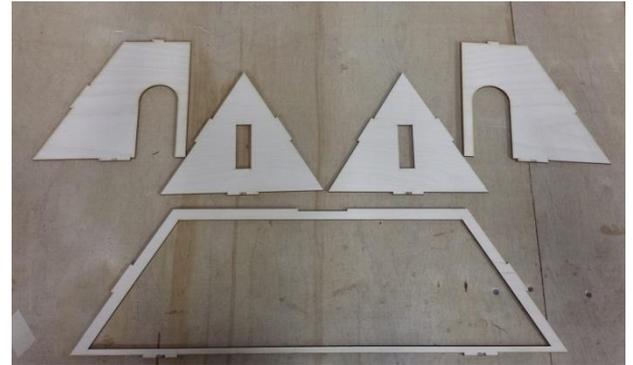
First floor walls and porch rails

Third floor base



Second floor walls

First floor base

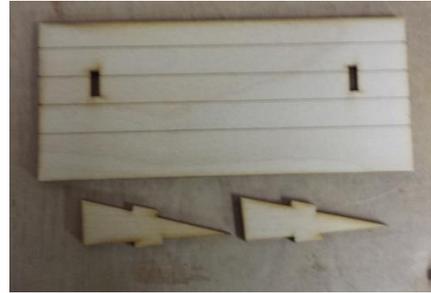


Third floor walls

Parts for assembly



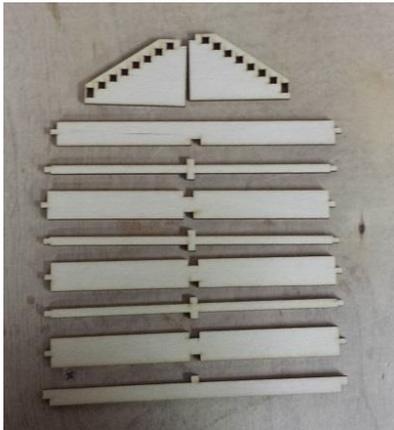
Porch roof assembly



Entry-way roof assembly



Etched plexiglas



Porch stair assembly



Interior stairs



Safety rails



Top roof frame



Interior walk-way frames

Parts for assembly



Base support rails



Interior window frames



Exterior walls wood siding

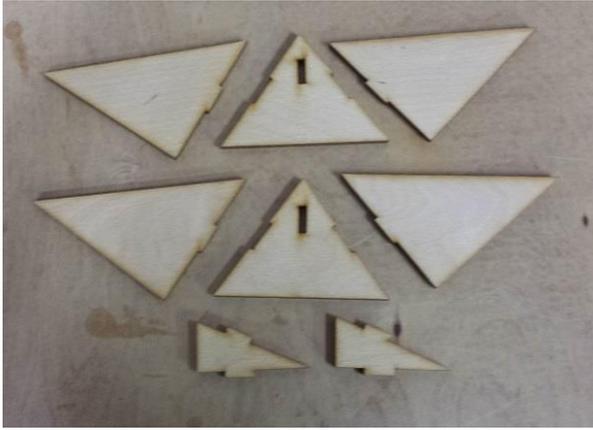


Interior doors, main,
and side doors



Dormer Assemblies

Parts for assembly



Front window roof assembly



Chimney assemblies



Inside front roof frames



Center main roof frame



Outside roof frames

NOTE: Please do a dry assembly using only tape to hold house together. This will get you familiar with parts, location, and fit. This also give you a chance to visualize how you want to approach the build.

Materials for build;

1. Wood glue, you may use Titebond, elmers or any good wood glue
2. Masking tape to hold house in place during assembly and gluing.
3. Utility knife for cutting out shingles and forming exterior frames after shingling roof.



Step 1. Locate base floor and support rails, turn base upside down and insert parts F1, F3, and F5. See figure 1

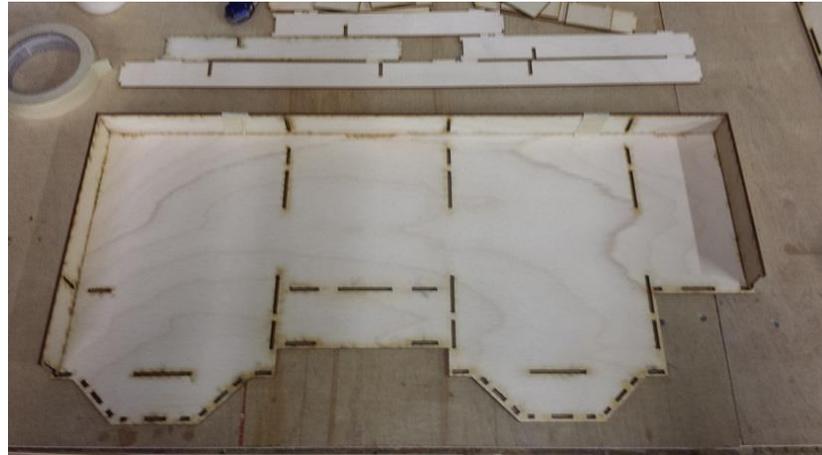


Figure 1

Step 2. Install three (3) F4 rails in the middle. Next install rail F2 by inserting into rail F3 and aligning into open grooves in rails F4. See figure 2



Figure 2

Step 3. Install the two (2) rail F6 and rails F8 (2), F9 (2), and F10 (2). See figure 3
The base is complete turn right side up.



Figure 3

Step 4. Install interior window frames, when installing place frame on interior side and align to where you see equal amount of frame on each side when viewing from the front. Once in place add a small amount of super glue from the front opening along the frame and window edge. See figure 4



Figure 4

Step 5. Install Interior and exterior doors to walls. Figure 5



Figure 5

Step 6. Install first floor walls by matching walls labeled on tabs to the slots labeled on the 1st floor. see Figure 6



Figure 6

Step 7. Install first floor stairs before putting on main second floor. Not doing this can lead to problems installing stairs later. Figure 7



Figure 7

Step 8. Install main second floor above first floor walls by aligning open slots to tabs. See Figure 8



Figure 8

Step 9. Install safety rails around stairs on second floor. See figure 9

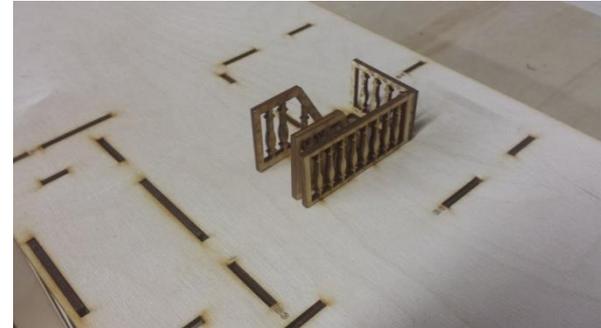


Figure 9

Step 10. Install 2nd floor walls by matching walls labeled on tabs to the slots labeled on the 2nd floor base. See Figure 10



Figure 10

Step 11. Install 2nd floor stairs before putting on third floor. Not doing this can lead to problems installing stairs later. See figure 11



Figure 11

Step 12. Install 3rd floor matching wall tabs to the floor slots. See Figure 12



Figure 12

Step 13. Install 3rd floor safety rails. See figure 13

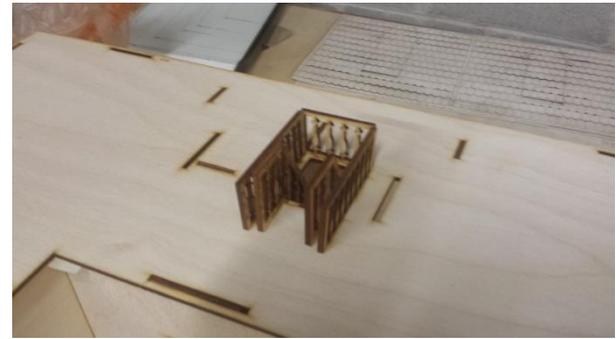


Figure 13

Step 14. Install interior frames to 3rd floor walls and arched door frames. Install 3rd floor walls. See Figure 14



Figure 14

Step 15. Install center roof panel. See figure 15



Figure 15

Step 16. Install right interior front roof panel. Make sure you seat the front panel and middle roof panel flush together. See Figure 16



Figure 16

Step 17. repeat step 16 for the left side.
See figure 17



Figure 17

Step 18. Install front window plexiglas
into wall opening, install outer wall
frames. See Figure 18



Figure 18

Step 19. Install right gable and outer main roof panel. See figure 19



Figure 19

Step 20. Repeat set 19 for the left side. See Figure 20



Figure 20

Step 21. Install upper roof center panel with tab listed back to the rear of house. Panel should be flush at all corners. See figure 21



Figure 21

Step 22. Install outer dormer support frames for right and left side dormer. See Figure 22

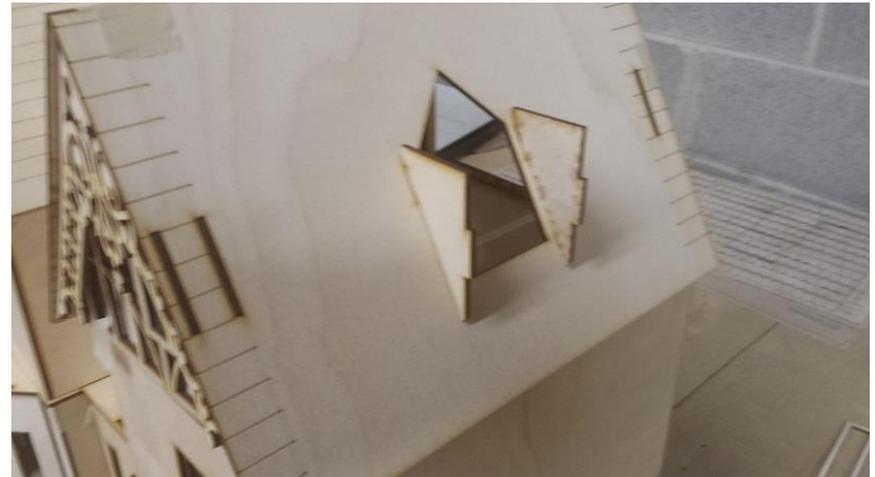


Figure 22

Step 23. Install dormer face. See figure 23



Figure 23

Step 24. Install dormer roof frames. See Figure 24



Figure 24

Step 25. Install entry roof supports. See figure 25

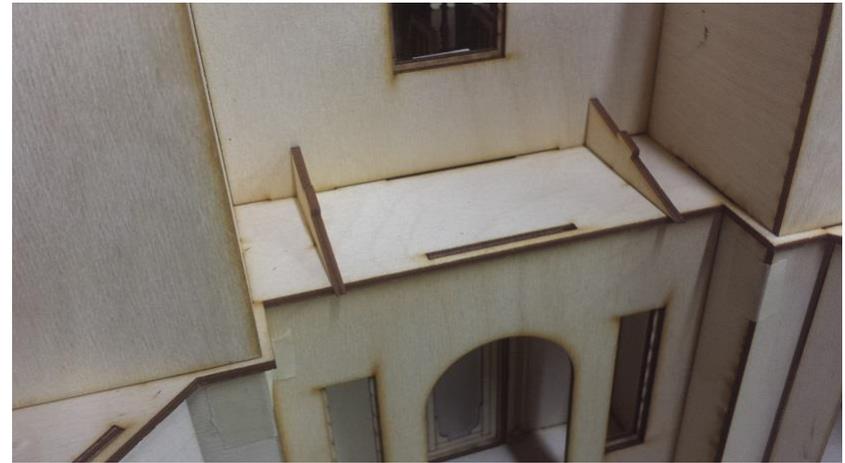


Figure 25

Step 26. Install entry roof panel. See Figure 26



Figure 26

Step 27. Install window center roof support to top of lower window extension panels. See figure 27



Figure 27

Step 28. Install window center roof panel. See Figure 28



Figure 28

Step 29. Install window left and right roof panels. See figure 29



Figure 29

Step 30. example of completed panels see figure 30



Figure 30

Step 31. Install porch roof panel supports.
See figure 31



Figure 31

Step 32. Install porch roof panels. see
figure 32



Figure 32

Step 33. Install entry-way stairs. See figure 33



Figure 33

Step 34. Install chimney stacks.
see figure 34 **NOTE!!! DO NOT GLUE
UNTIL ROOF IS SHINGLED....**



Figure 34

Step 35. Install interior dormer frames.
See figure 35



Figure 35

NOTE: At this point you are familiar with assembly, do not continue with rest of assembly until painting, wallpaper and lighting is done. The rest of assembly is applying shingles and outer wall frames.

DO NOT CONTINUE UNLESS YOU HAVE HOUSE PAINTED AND GLUED. THE REST IS DONE ONCE ALL WALL PAPER, LIGHTING AND PAINT IS DONE!!!!

Step 36. Using a blade cut out the small holders **one section** at a time of roof shingles. Recommend not cutting out all shingles till each section is completed and glued to house, this will avoid confusion on shingle location.

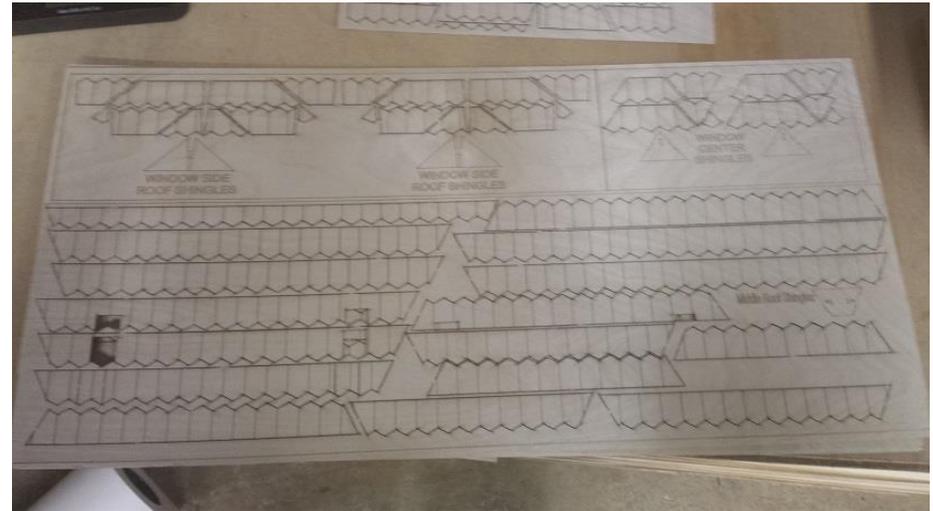


Figure 36

Apply shingles to area pictured in drawing on cutout board. Shingles match up with the edge of each roof panel. Shingles should form an octagon design between each row. This is accomplished by using the lines on the roof panel for the strips and aligning the pointed bottom of each shingle to the line on the shingle below. See example of arrow → Figure 37.

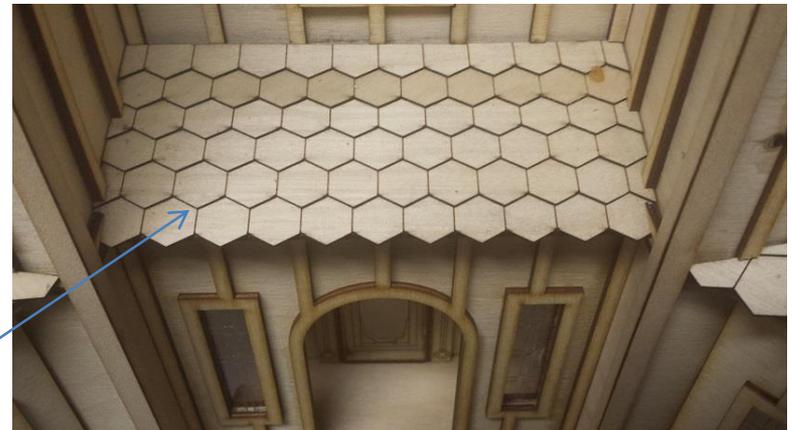


Figure 37

DO NOT CONTINUE UNLESS YOU HAVE HOUSE PAINTED AND GLUED. THE REST IS DONE ONCE ALL WALL PAPER, LIGHTING AND PAINT IS DONE!!!!

Step 37. Using a blade cut out the small holders **one section** at a time of roof shingles for the window roof. Align the shingles starting with the center panel and working up. Shingles will align to the sides of center panel. Next run side shingles with the center shingles as reference for each line and should be flush with wall panel. See figure 38.



Figure 38

Step 38. Do the same for the porch roof see figure 39

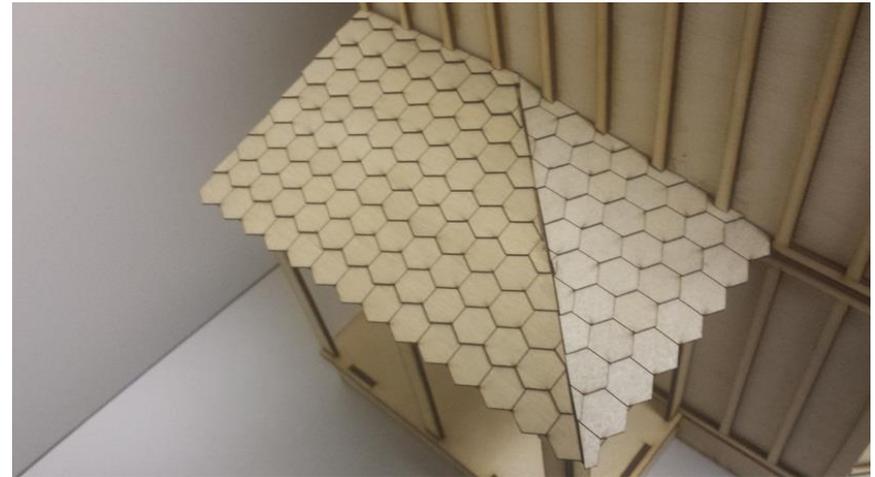


Figure 39

DO NOT CONTINUE UNLESS YOU HAVE HOUSE PAINTED AND GLUED. THE REST IS DONE ONCE ALL WALL PAPER, LIGHTING AND PAINT IS DONE!!!!

Step 39. Now shingle the interior main roof. Glue chimney stacks in place. See figure 40



Figure 40

Step 40. Now shingle the outer main roof and dormers. See figure 41



Figure 41

DO NOT CONTINUE UNLESS YOU HAVE HOUSE PAINTED AND GLUED. THE REST IS DONE ONCE ALL WALL PAPER, LIGHTING AND PAINT IS DONE!!!!

Step 41. Install outer panel wall frames by matching to walls, note you may need to trim some of the bottom frames due to shingles. Remove small amounts as they should fit snug.



Congratulations Kristiana Tudor Completed
Laser Dollhouse Designs.
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