

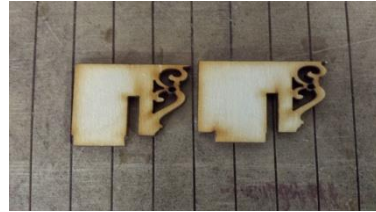
The Lisa San Francisco Assembly Instruction
By Laser Dollhouse Designs



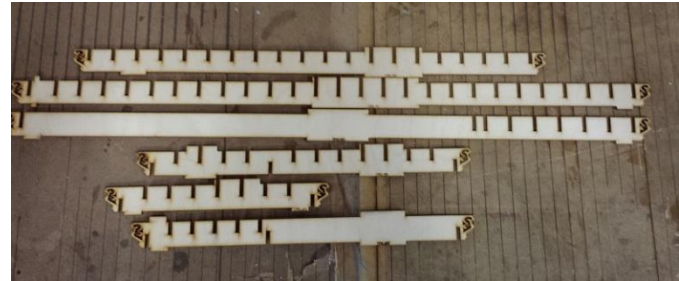
Parts for assembly



Roof (note one labeled roof one is bottom) **ONLY ONE ROOF** in 1:48 scale



Roof Corbels (note 10 with short backs) and (60 with long backs)



Roof Corbel hangers and roof extension



Window Toppers
Note(come assembled)



Middle Window Toppers
Note(come assembled)



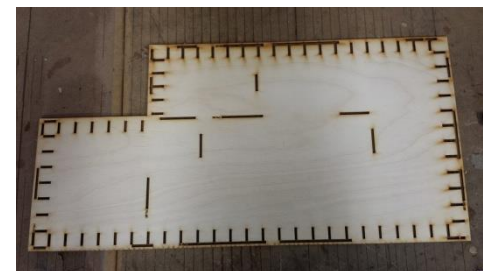
Entry Stair assembly and
Porch rails w/ post
Note(come assembled)



Entry Stair extension



Window frames (7) medium and (2) large

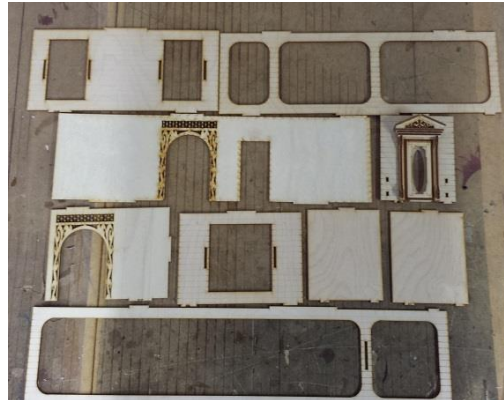


Third floor roof

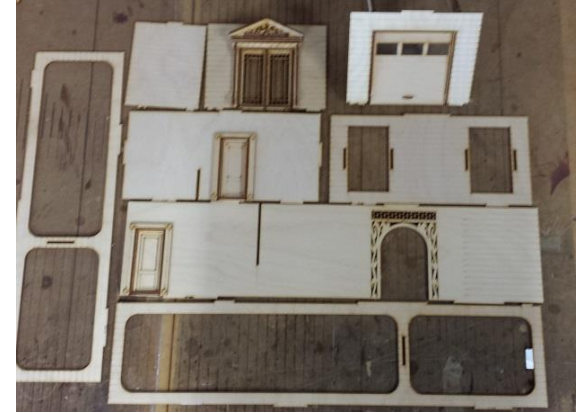
Parts for assembly Continued



Third Floor walls 3A thru 3H



Main Floor walls 2A thru 2H



Basement Floor 1A thru 1G
Note: Comes with choice of Garage or French Doors in position 1A



Third Floor labeled 3A thru 3H



Second Floor labeled 2A thru 3H



First Floor labeled 1A thru 1G



Assembled interior stairs and post
(Note: Stairs and post come preassembled)



Second and third stair rails

Window Assembly

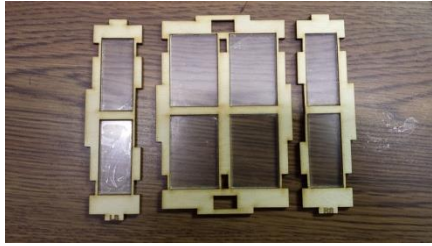


Figure 1

1. Locate window assembly frame sets and lay out noting that the side frames are listed with LS(left side) and RS (right side) place on correct side. See figure 1

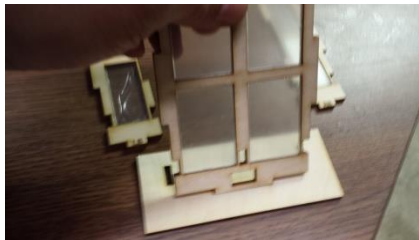


Figure 2

2. Locate one of two locking frames, see figure 2, one goes on top and one on bottom. Place center and side window frames into cutout slots see figure 3.

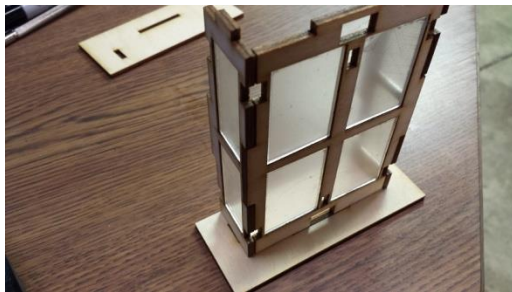


Figure 3

3. Locate second locking frame and secure to top of window assembly as in figure 4.



Figure 4

Window Assembly Continued

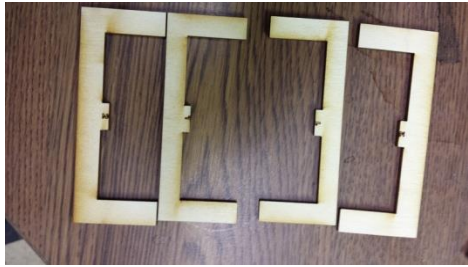


Figure 5

4. Locate window trim frames (figure 5), for the 4 pane windows they are marked 1 and 2, for the 6 pane windows they are marked SM (small) and LG (large). The trim frames marked 1 and SM are the interior frames and the 2 and LG are the outer frames. Slide them into place as seen in figure 6 (NOTE: Only one bracket in 1:48 scale)

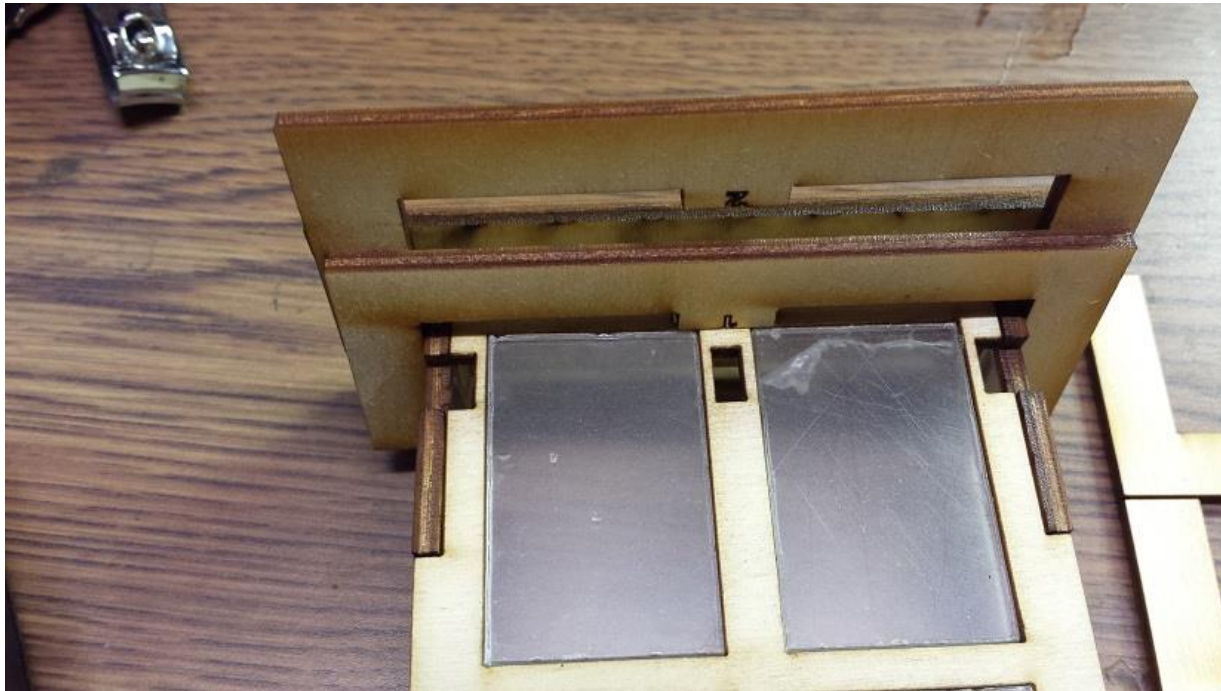


Figure 6

Window Assembly Continued

5. Complete same process for both top and bottom should look like figure 7



Figure 7



Figure 8

6. Locate the window fretwork rails and install into the cutout slots along the window frame. You will need to install 7 rail for the 4 pane windows and 8 for the 6 pane. See figure 8. Windows are complete.

House Assembly

Step 1. Take the First floor marked 1A thru 1G and insert Walls 1A thru 1G into open slots, figure 1.

Note: 1A is part 1A garage or 1A Fence Doors based on selection during order.



Figure 1

Step2. Install second floor, Refer to figure 2.



Figure 2

Step3. Install interior door , and door frame, Refer to figure 3.



Figure 3

Step 4. Install stair post onto second floor, make sure the post have only on set of holes. Refer to figure 4.

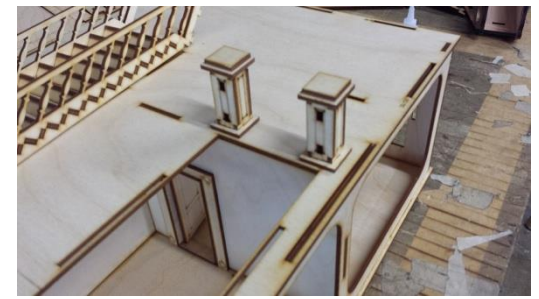


Figure 4

Step 5. Install stairs thru opening in floor and insert into post on second floor, Refer to figure 5.



Figure 5

Step 6. Install stairs into post in first floor, Refer to figure 6.



Figure 6

Step 7. Install walls to second floor and interior doors, refer figure 7.



Figure 7

Step 8. Install Front entrance door and porch rails with post containing (2) sets of holes, refer figure 8.

NOTE: Do not glue entrance wall until post and rails are in as it will make it hard to install later.



Figure 8

Step 9. Install third floor on top of second floor walls, refer figure 9.



Figure 9

Step 10. Install walls to third floor and interior doors, refer figure 10.

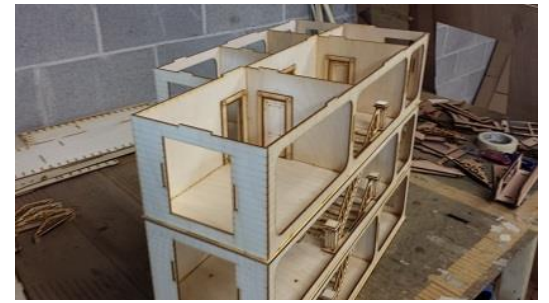


Figure 10

Step 11. Install roof with edge cutouts for roof extension and corbels on top of third floor walls, refer figure 11



Figure 11

Step 12. Locate roof extension R1 thru R6 and install in order by R1, R2, R3, ect. Refer to figure 12



Figure 12

Step 13. Locate 10 short back cut corbels and install to each corner, Refer to figure 13. (IN 1:48 scale there are less corbels and all are equal length)

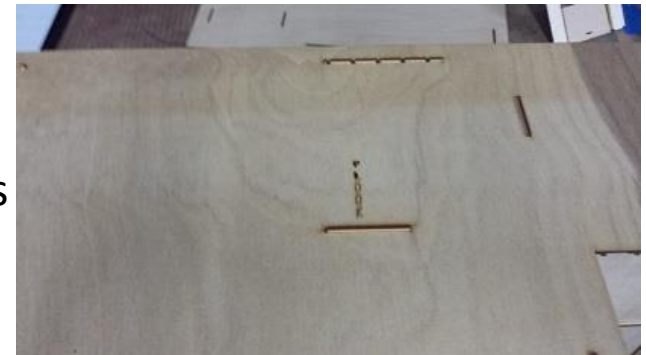


Figure 13

Step 14. Locate 60 remaining corbels, Refer to figure 14.



Step 15. Locate roof 1 and install on top of assembled corbels and roof extension, Refer to figure 15.



Step 16. Install remaining roof, Refer to figure 16.



Figure 16



Figure 17

Step 17. Install large window assembly to front of house, Refer to figure 17.

Step 18. Install middle roof topper, Refer to figure 18.

Note: align edge of bottom corbels to top of window.



Figure 18

Step 19. Install second large window assembly to front of house and install large triangle topper, Refer to figure 19.



Figure 19

Step 20. Install 1 of 7 windows above entry door and topper, Refer to figure 20.



Figure 20

Step 21. Install remaining windows and topper following same process, Refer to figure 21.



Figure 21



Step 22. Install stair rails to second and third floors, the rails with flat edges go on third floor against front wall, Refer to figure 22.

Step 23. install tape sticky side up at bottom of front base and add super glue. Tape will avoid gluing to a table, Refer to figure 23.



Figure 23

Step 24. install stair support extension and then cut away excess tape, Refer to figure 24.



Figure 24

Step 25. main entry stairs to post on second floor, Refer to figure 25.

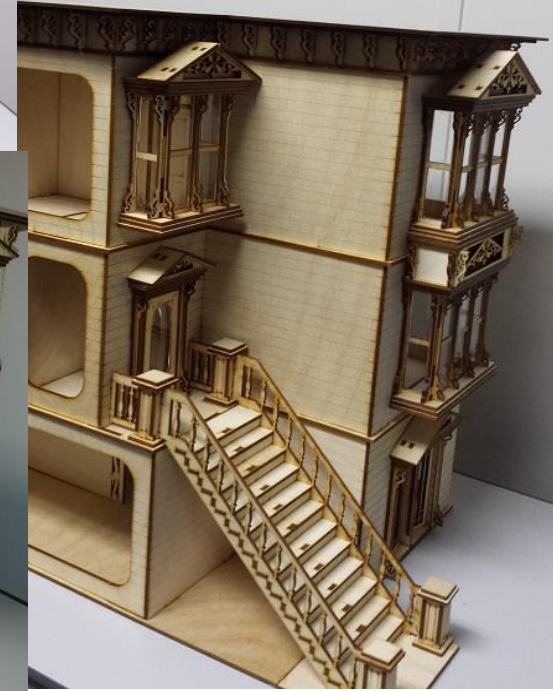
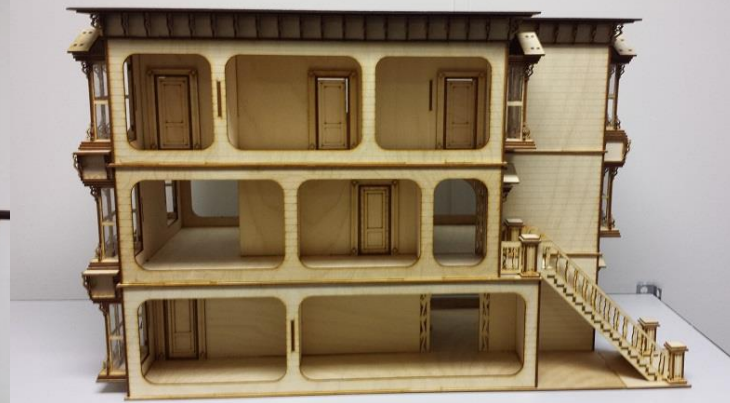


Figure 25

Step 25. Install stairs to last two post and position into extension, Refer to figure 25.

Assembly completed!!!!!!!!!!!!!!!!!!!!!!





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