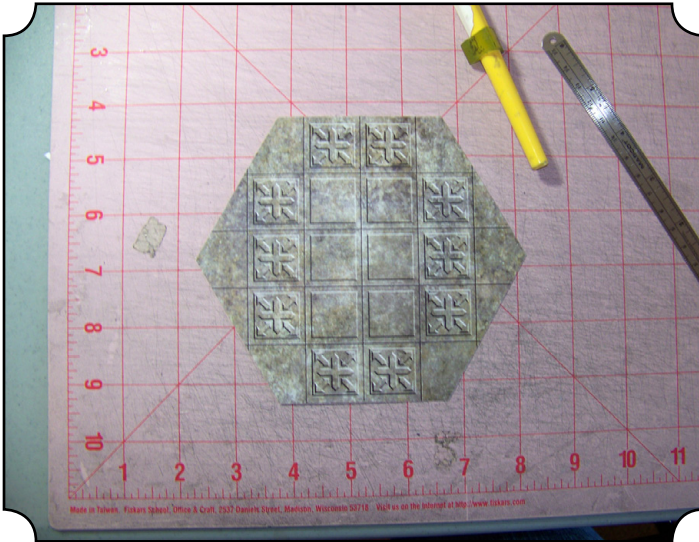




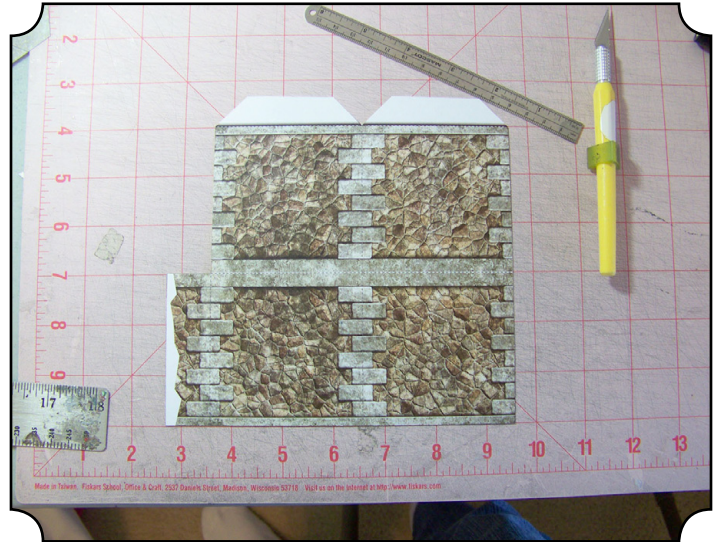
Note: Before proceeding with these instructions, please read the beginners guide PDF document included with this model which includes a complete list of necessary materials to construct this model. We recommend that you browse all the way through this set of instructions before beginning.



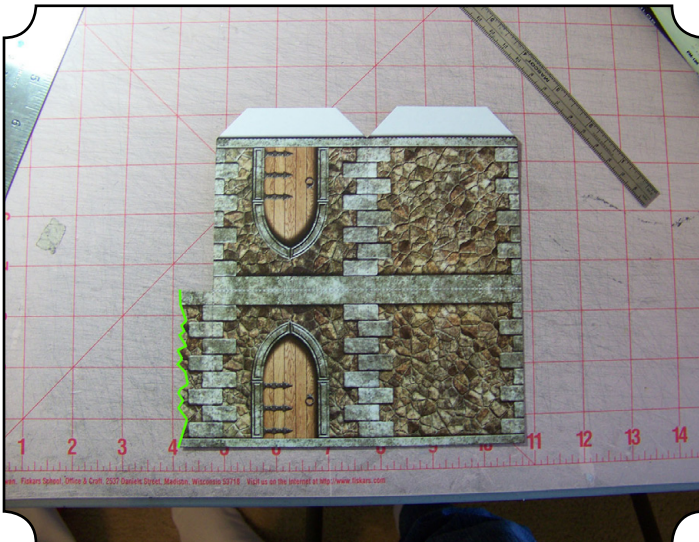
FIRST FLOOR



1: Cut the floor piece as shown.



2: Cut, score and pre fold the side wall section as depicted above.



3: Cut a ragged edge as shown by the green line. The more ragged you cut it, the more completely the flap will blend when glued. Note that there are even more little cutouts than drawn by the black edge line on the model.



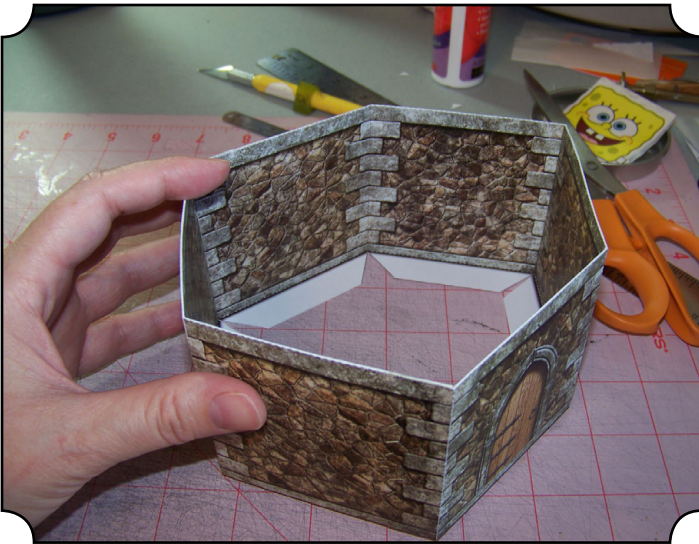
4: Fold the wall in half and glue. You can place a book or other flat heavy object over the wall while it dries to ensure you do not have any issues with warping. Repeat for all three wall sections.



5: Glue all three wall pieces into a single strip as shown above. Allow to dry fully before proceeding to step 6 (if you don't, Spongebob will hunt you down and punish you!)



6: Glue into the final hexagram shape and allow to dry.



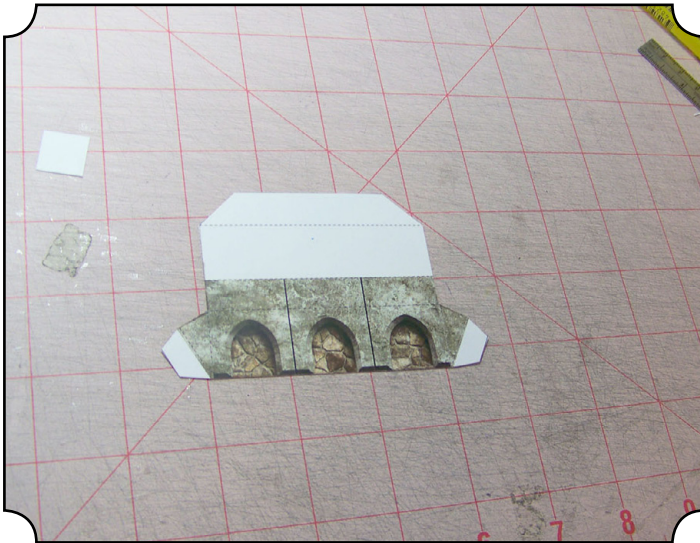
7: Make sure all six glue tabs for the floor are folded inward. Apply glue to the top of each tab.



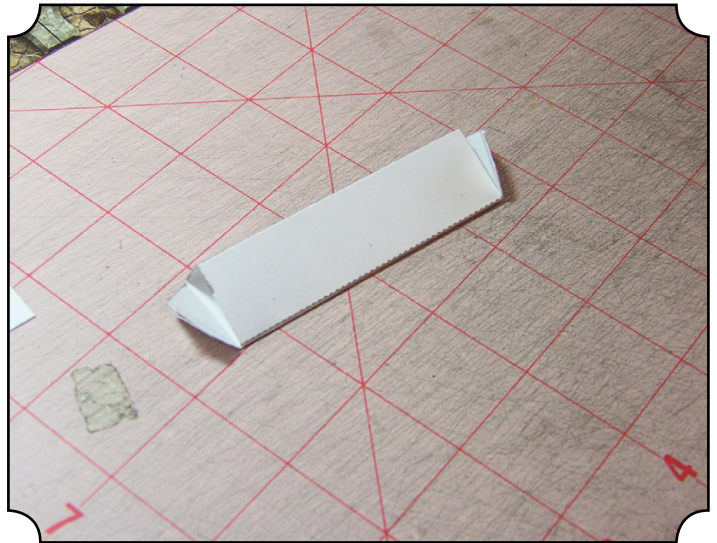
8: Insert the floor piece and allow to dry.

SECOND FLOOR

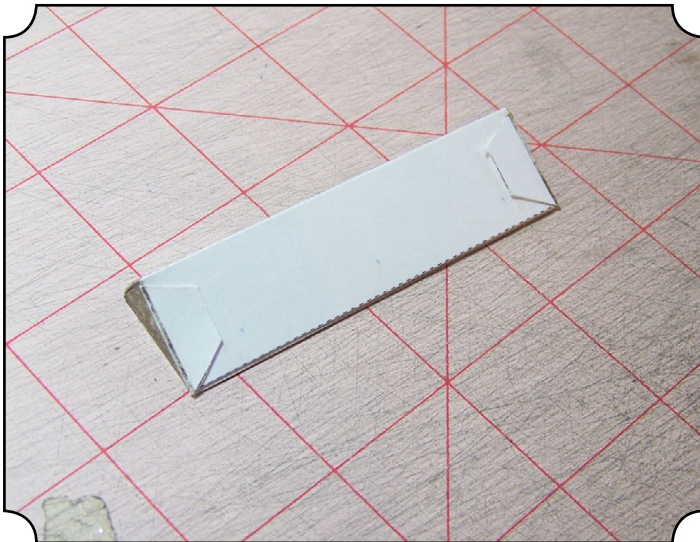
The second floor assembles essentially the same as the first floor, but with some additional pieces. Go ahead and make the hexagon wall model and floor like depicted in the first floor instructions.



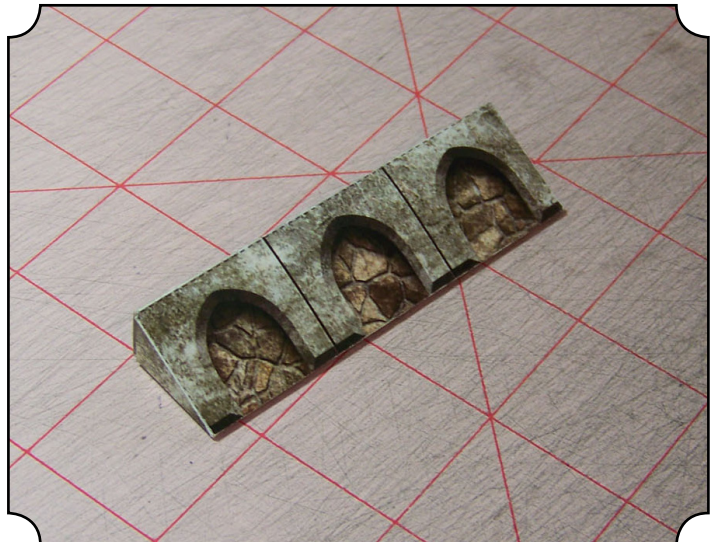
1: The upper support pieces will be attached to the top outer edge of each wall for the second floor (i.e. 6 are required.) Cut, score and test fold as shown above.



2: Glue the long seam first, making sure that it doesn't glue crooked and create a skewed cross section.



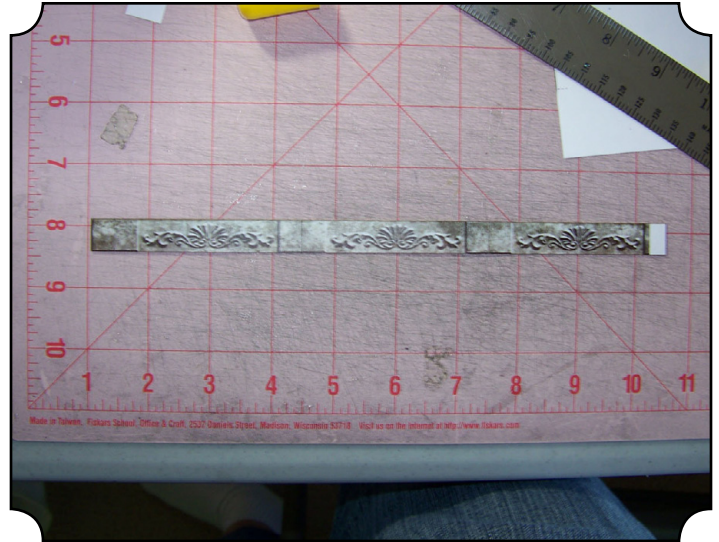
3: Glue the side flaps as shown. Please note that the tabs glue on the outside of the model.



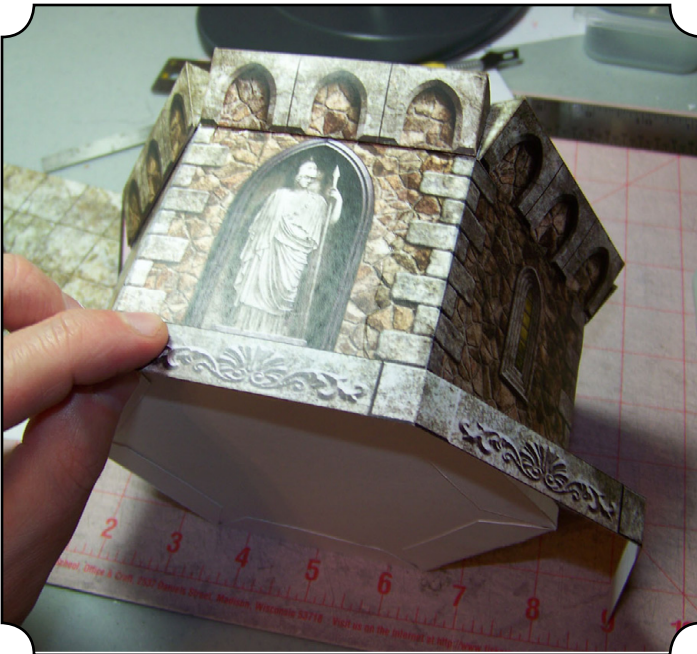
4: Edge the finished model now as it will be extremely difficult to do so once they are all glued into place.



5: Glue the finished supports around the upper perimeter of the second floor model as shown.



6: Cut and score two of the alignment strips as shown above.



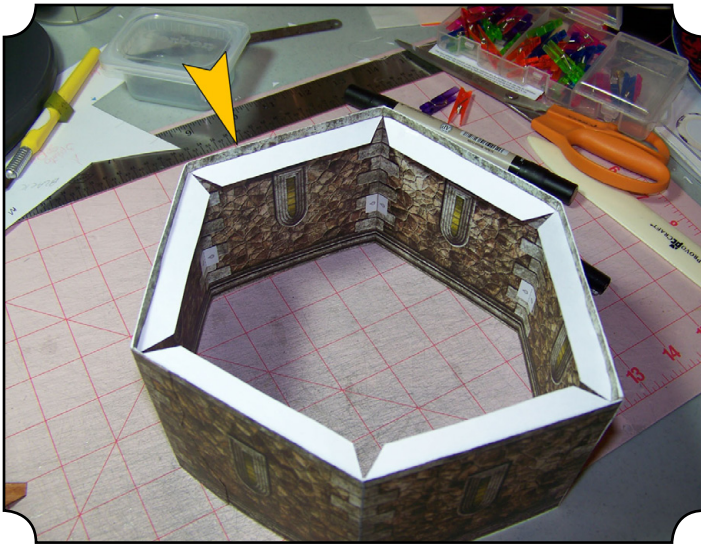
7: The alignment strips glue around the bottom edge of the second floor model. Approximately half of the strip hangs below the bottom edge of the walls. Begin by gluing a single facet and allow to dry. This will maintain alignment while you glue the other sections.



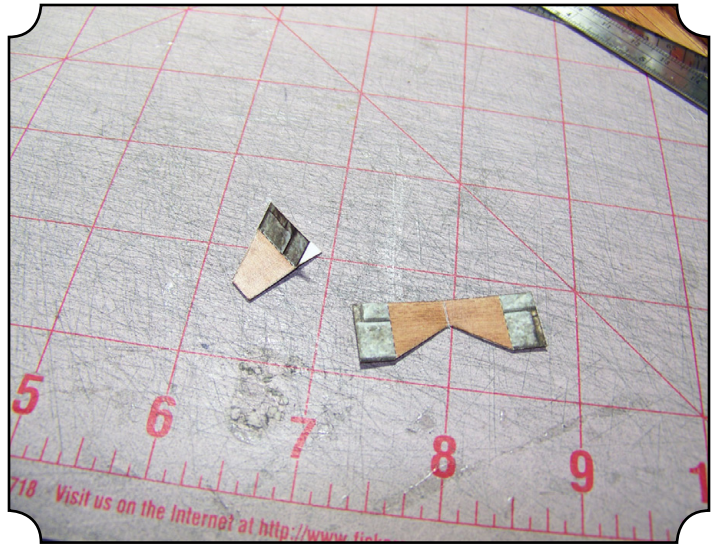
8: When finished you should have a 'lip' that goes around the entire perimeter of the model.

THIRD FLOOR

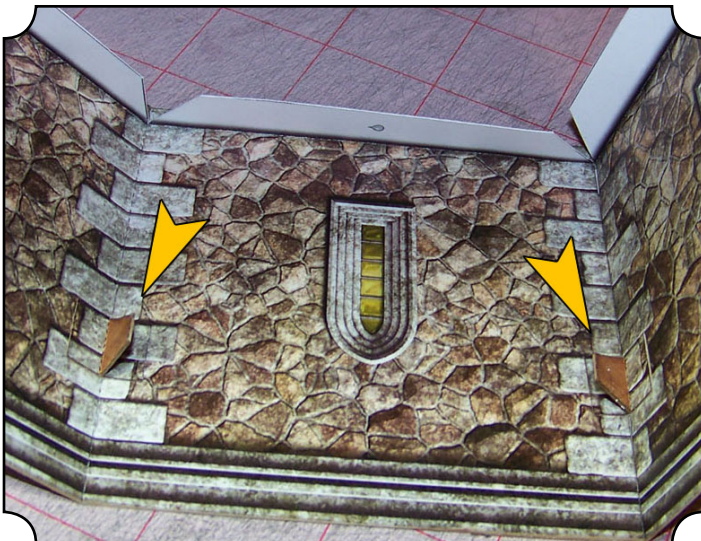
As with the second floor, the third floor assembles essentially the same as the first floor, but with some additional pieces. Go ahead and make the hexagon wall model (but not the floor) like depicted in the first floor instructions.



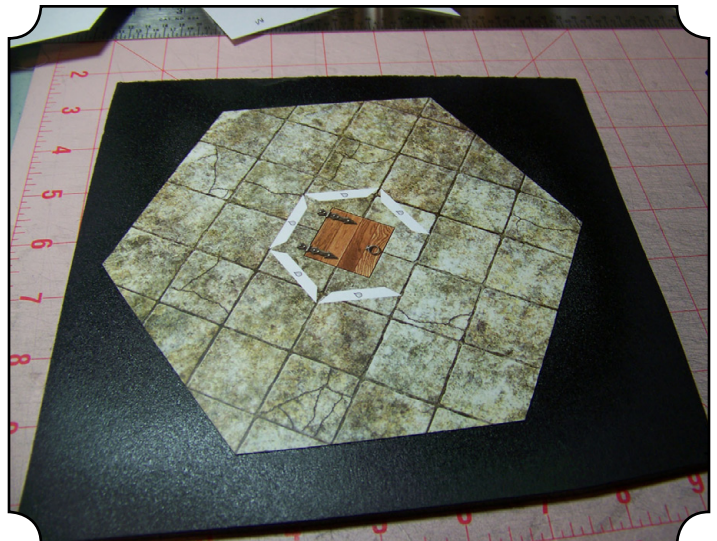
1: Unlike the previous two floors, this floor has an extended 'lip' around the bottom edge. Fold this lip in half and glue as shown above (yellow arrow.)



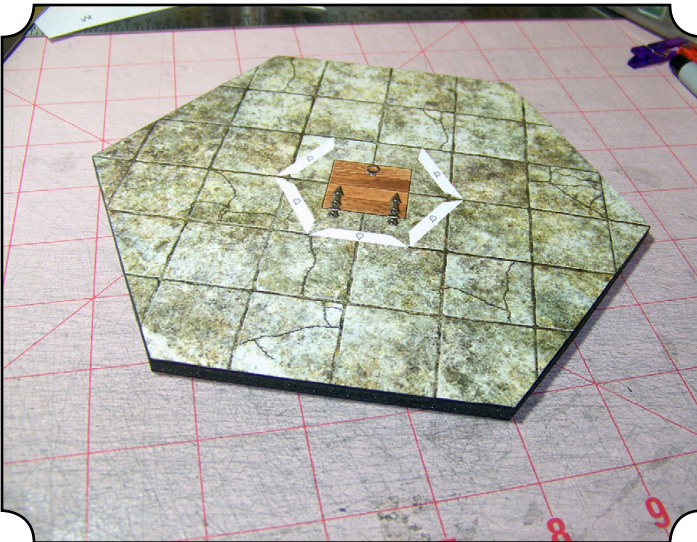
2: Cut, score and glue the support tabs as shown above. You will need six of these before proceeding.



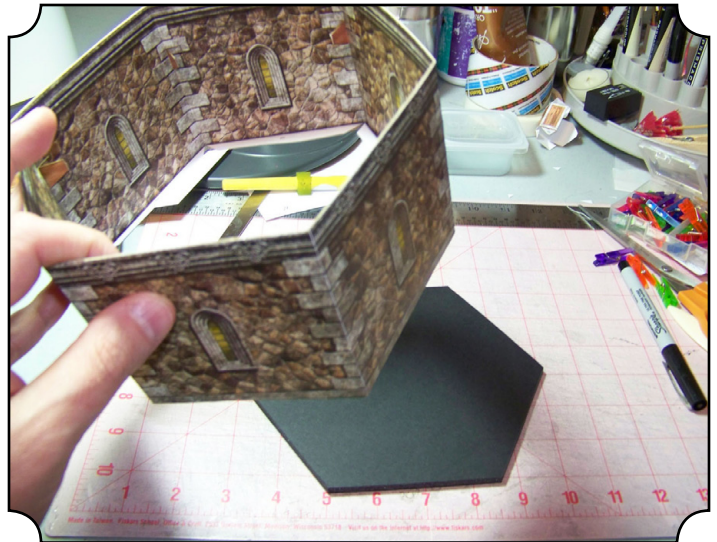
3: Glue the support braces as shown to the white rectangles at each corner. Please note that there are two stone pattern versions on the supports, so pay attention to which one you are gluing so it matches the wall area it is being applied to.



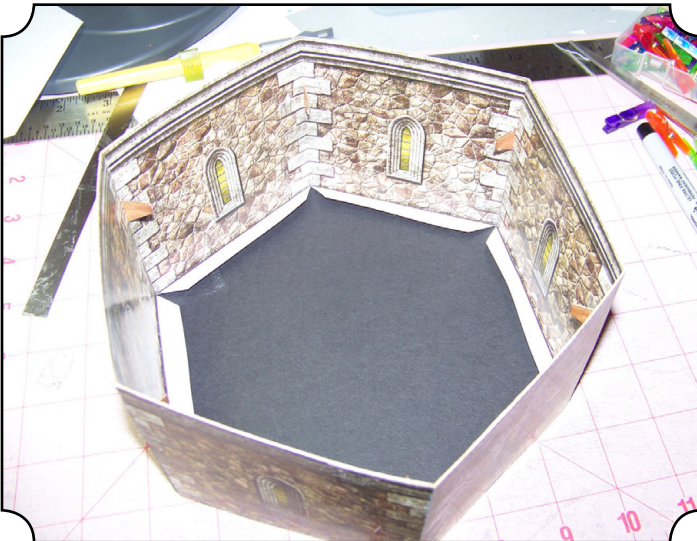
4: Glue the roof to a piece of foamcore or heavy cardboard as shown above.



5: if you are using the optional opening trap doors you can now cut out the printed door at this time.



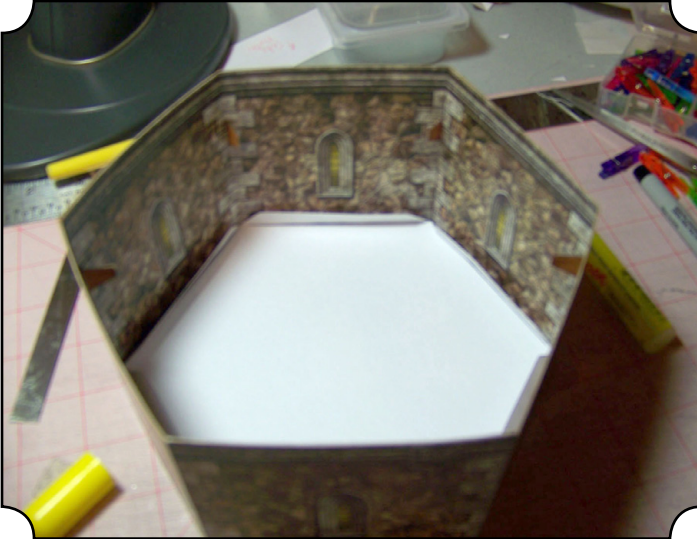
6: The floor of the third floor model is a little tricky to glue into place. It has an upper and lower piece, but the recessed tabs mean you cannot sit it on a table to apply pressure while gluing. We have a simple solution for this. Use the roof section you made in step 4 as a TEMPORARY support while gluing the floor pieces.



7: Place the roof UPSIDE DOWN on your table to avoid getting glue on the top of it. Then place the third floor model on top of it RIGHT SIDE UP as shown.



8: Insert the bottom facing floor piece into the model. It should be UNDER the tabs but on top of the roof support.



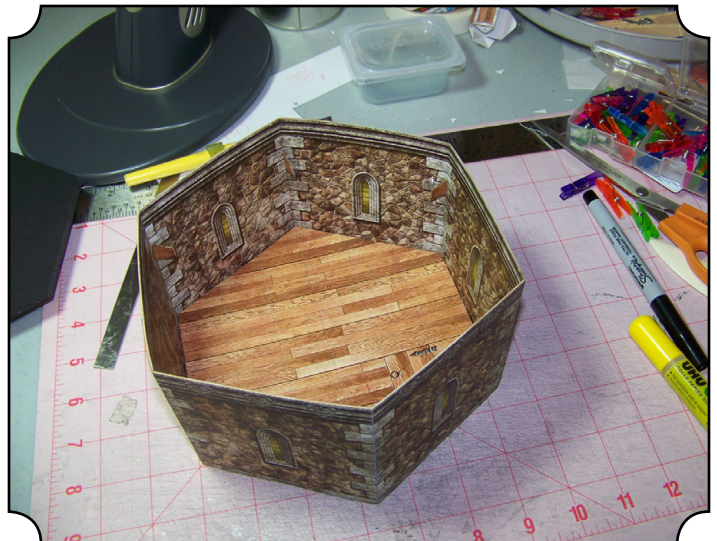
9: make sure everything is properly aligned as shown with all six glue tabs visible as shown.



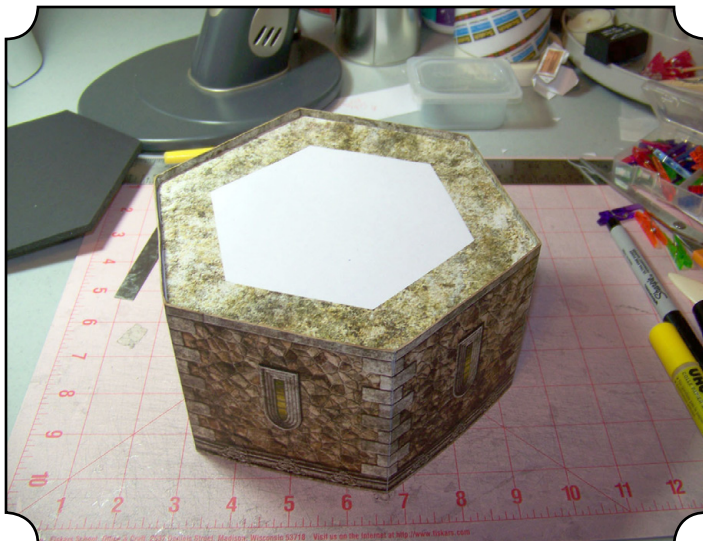
10: Apply glue over the floor piece as shown, making sure it goes UNDER the tabs in all areas, and then apply glue to the top side of all six tabs as well.



11: Insert the upper floor section (wood texture) on top of the six tabs. You can now apply pressure to ensure it dries flat.



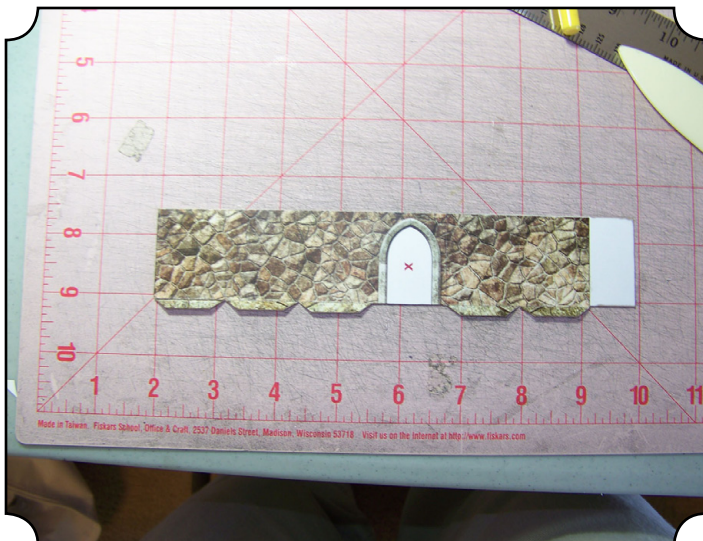
12: Allow to fully dry, gently applying pressure to the floor in any areas wanting to buckle.



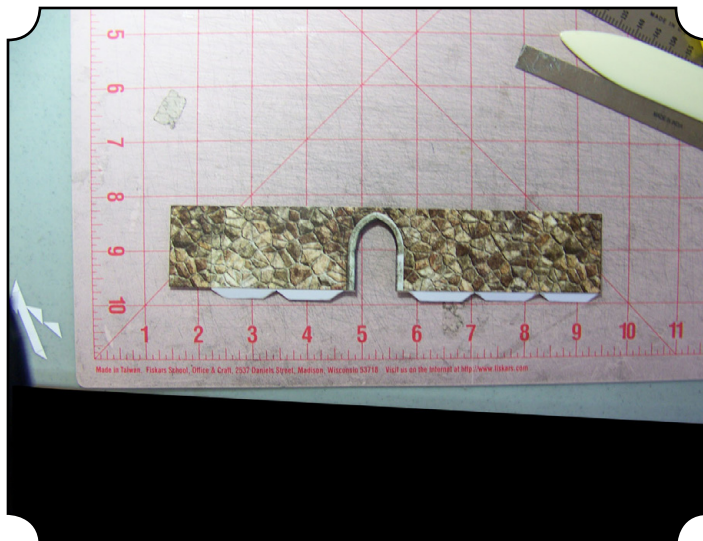
13: The bottom of the third floor model should look like this when completed.



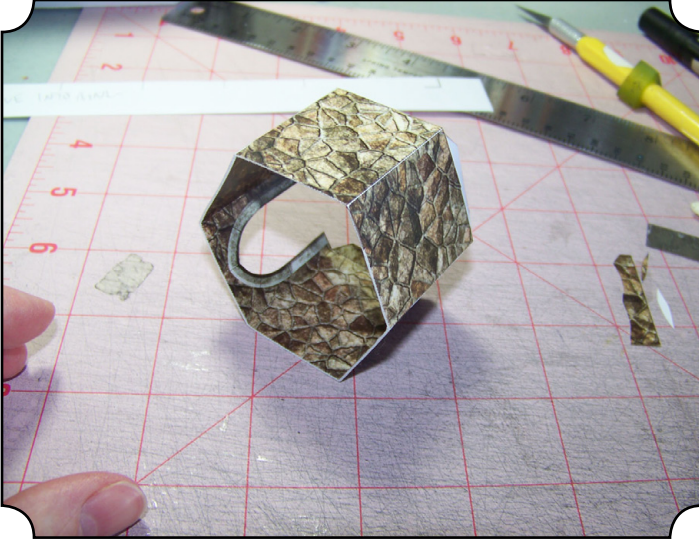
14: The rooftop of the third floor has a small covered structure over the trap door on the roof. Cut and score as shown above.



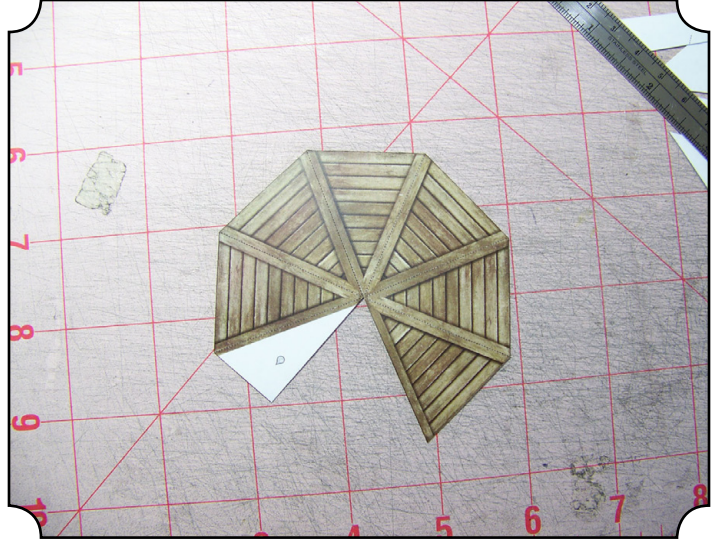
15: Fold the model in half and glue. Allow to fully dry before proceeding to step 16.



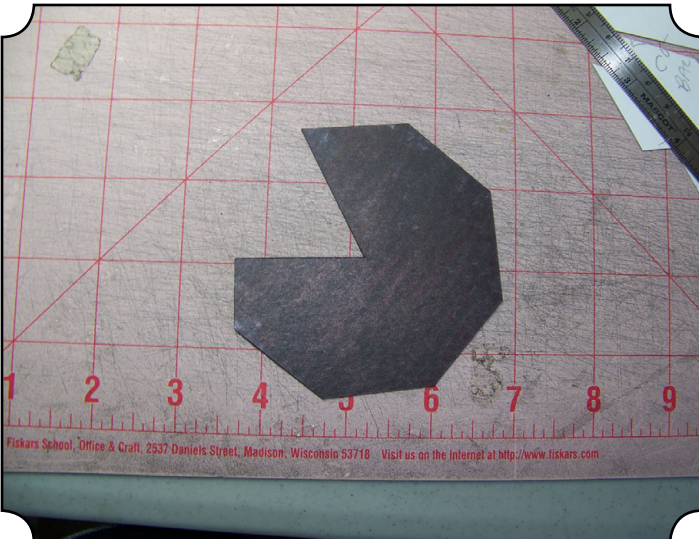
16: Cut out the door opening as shown above. You can also cut the glue tab's leading edge in a ragged pattern to better hide it on the finished model.



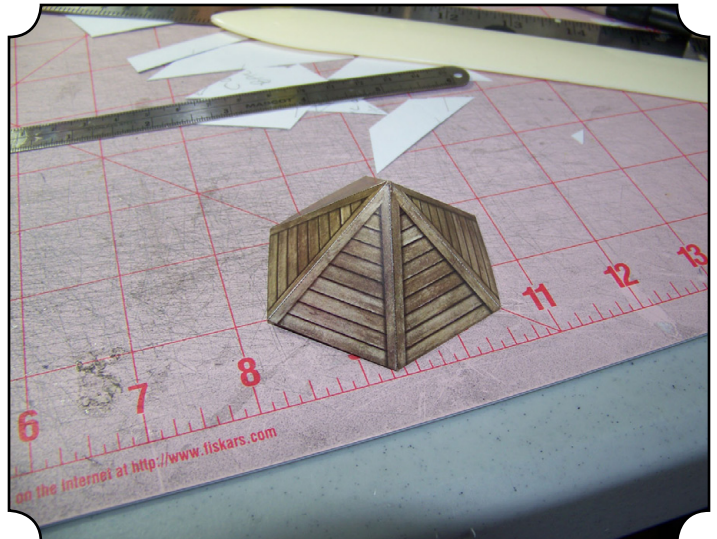
17: Glue into a hexagon shape as shown.



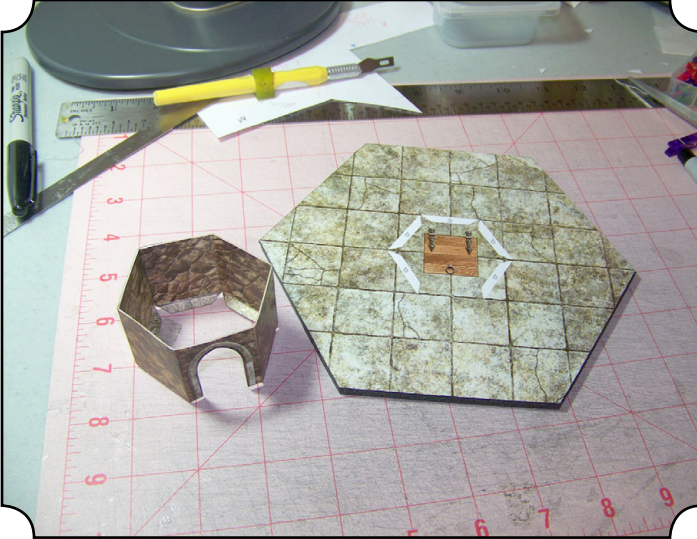
18: Cut, score and test fold the roof piece as shown above.



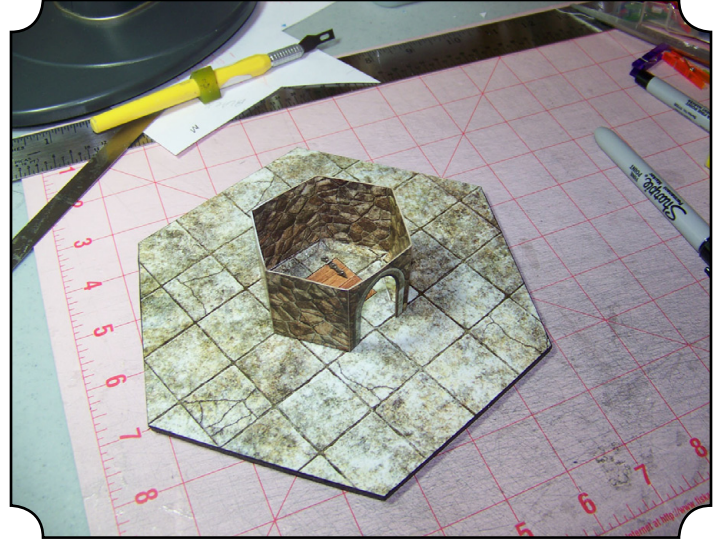
19: Color the reverse side of the roof piece with a black or brown marker.



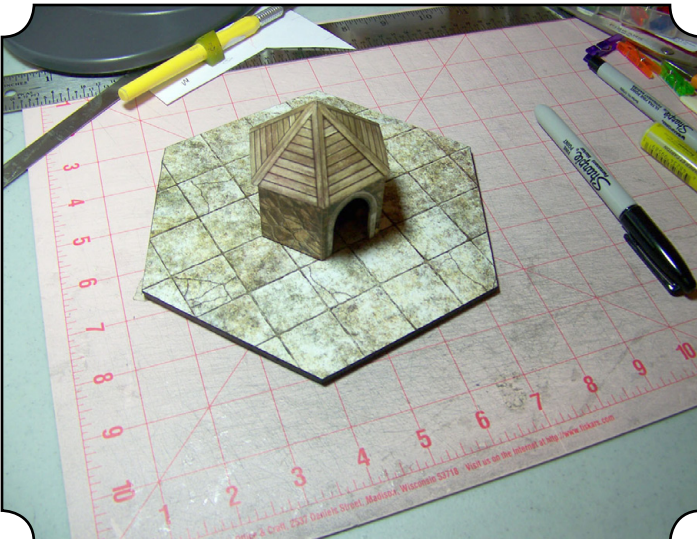
20: Glue as shown and allow to dry.



21: The cover will be permanently glued to the roof section. It acts as a handle to lifting the roof off of the completed tower model.



22: Align the model over the white glue areas on the roof and glue into place.



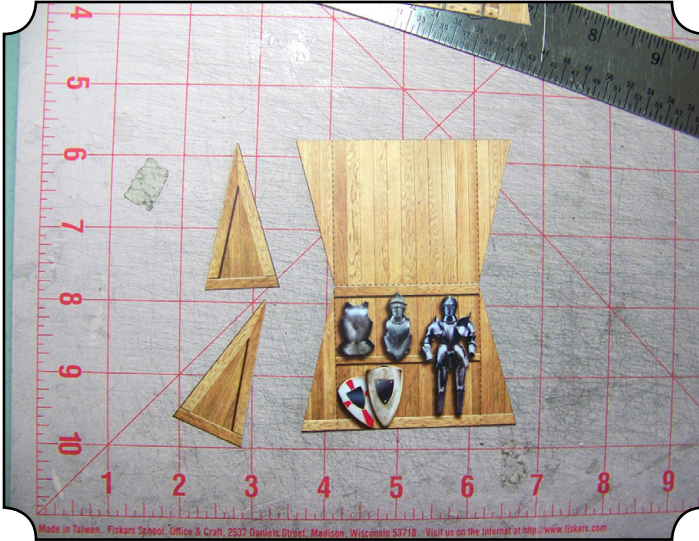
23: The small wooden roof does not glue into place so that it may be easily removed during game play to allow placement of miniatures in the structure.



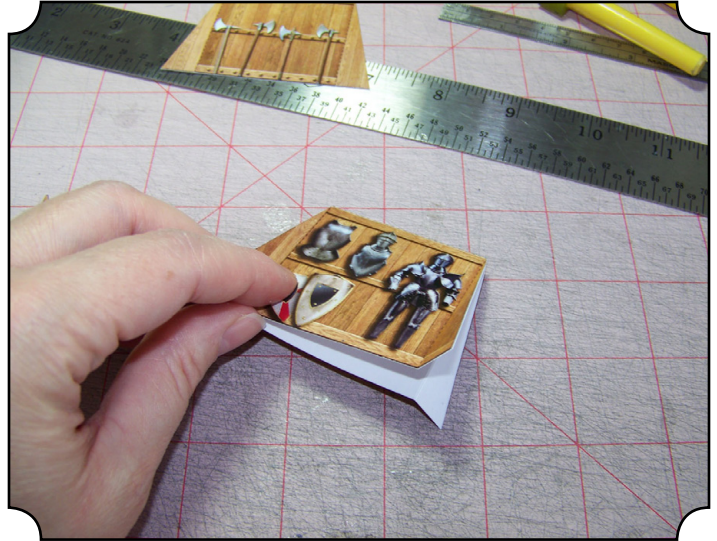
24: Each upper floor has an optional opening trap door. Simply fold and glue this model in half, and cut out the printed door prior to gluing the floor pieces into place.



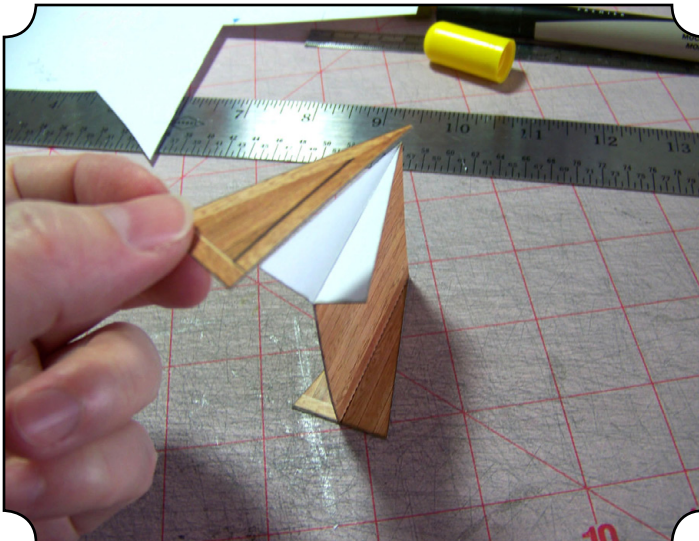
WEAPONS RACKS



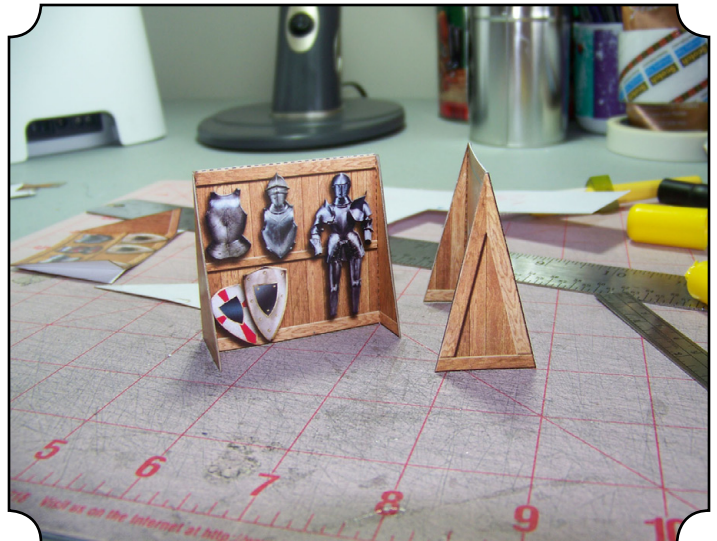
1: Cut, score and test fold the rack models as shown above.



2: Glue the main piece in half, being careful not to glue the outer flaps together.



3: Glue the outer support pieces into place as shown.



4: Edge with a brown marker or acrylic paint.



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