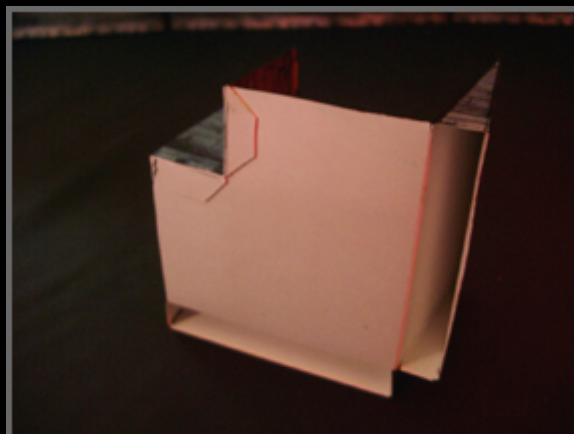
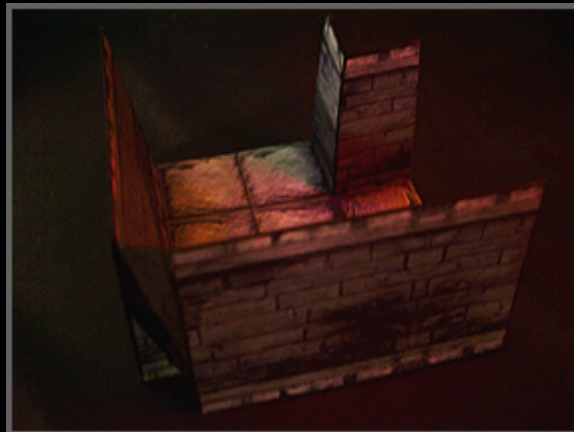
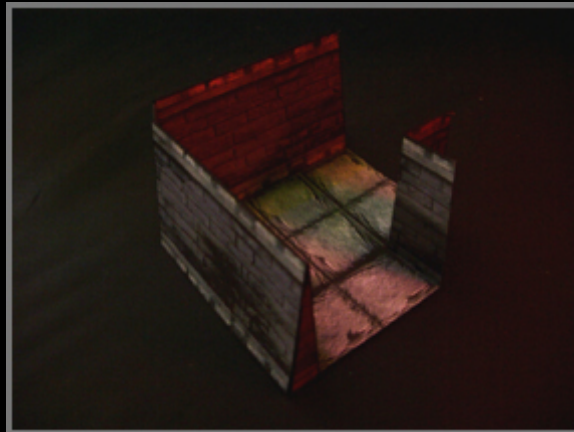




CORRIDOR CORNER



Difficulty Rating (Out of 10): 6 (The dungeon corner is really a very simple model. It's only complexity lies in the number of cuts and score's you must make to free the model from its paper prison.)

Recommended Duplications: 6-8 (Unless you want a really boring dungeon devoid of any twists and turns you should create at least six copies of the corner piece)

Steps:

- Cut and score where marked. Pay careful attention to the four score sections that require reverse side scoring. Two are at the corridor base; one on the innermost central corner flap and the final is at the base glue tabs of the outside wall (Model section

marked "fold as one piece").

- Remove the model section marked "fold as one piece" and fold along the score line AS ONE PIECE. Be sure that the fold is lined up properly and that no white space is sticking out on either side.
- Once you are sure of your alignment glue the two halves together and let dry for two minutes. Once dry you may now cut the remaining white space out of the model. You should wind up with two separate halves. Fold where you have previously scored and set to the side. When placed together these halves will form the inside corner of this corridor piece.
- Now fold the large corridor section as noted on the fold sheet. Use the above photos for reference if you are lost.
- Glue the beige tabs (glue tabs) to the inside of the wall sections. IMPORTANT: As with most of the models in this set it is important that you use the Wooden Ruler Technique as noted in the beginners guide. It is impossible to get a good bond with your fingers alone on this model. When done properly the walls should form a sturdy triangular shape.
- You should now have your two main corridor walls in place with a central flap that is not glued down. Take this flap and glue to the adjacent wall. This should cover any gaps and complete the rigid structure.
- Place this main corridor piece in front of you so that it looks like an "L" shape. Take the "flapless" piece you set aside earlier and glue its tab to the underside of the main corridor notch closest to you. Make sure that the angle is facing the inside of the model and the straight vertical is facing outward. This sounds WAY more complicated than it is. If all else fails refer to the above photos.
- Take the final piece with the flap and glue its tab to the underside of the remaining inner notch. You should be left with two floppy walls. Glue the remaining tab to the outside of the "flapless" piece. When done properly you should have a slightly angled inner corner section and your model is complete.

This model is more difficult to explain than it is to actually build so don't get too caught up in the explanation. The pieces only work one way! Just go for it! If all else fails refer to the above photos for a better sense of the models construction.

