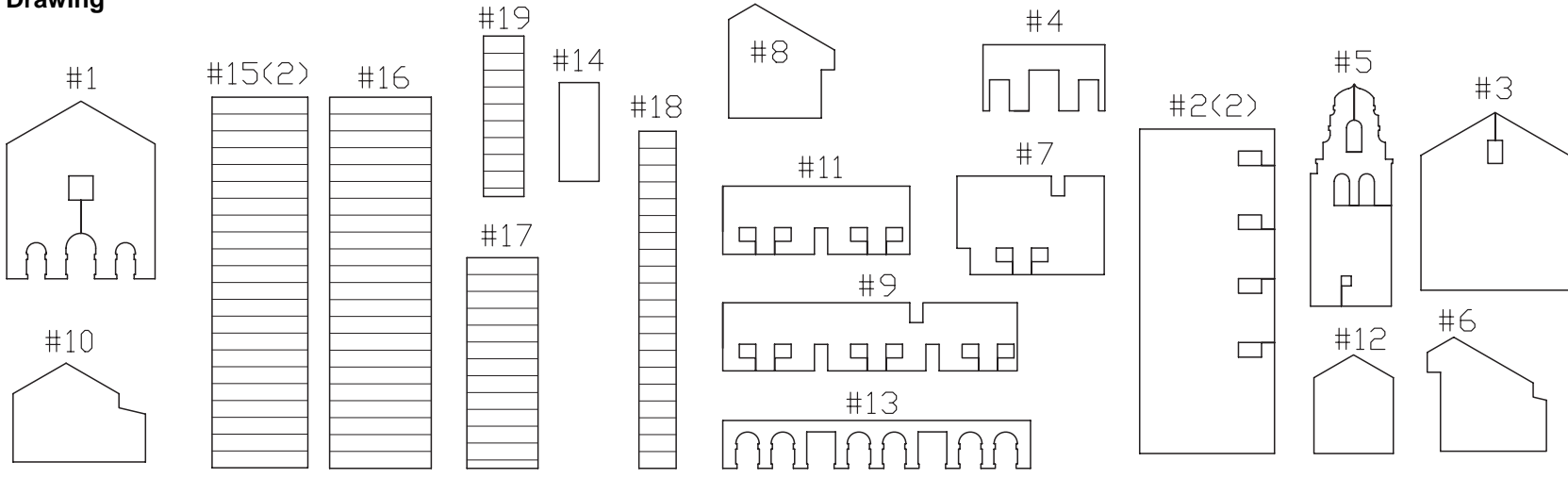


San Juan Bautista Instructions

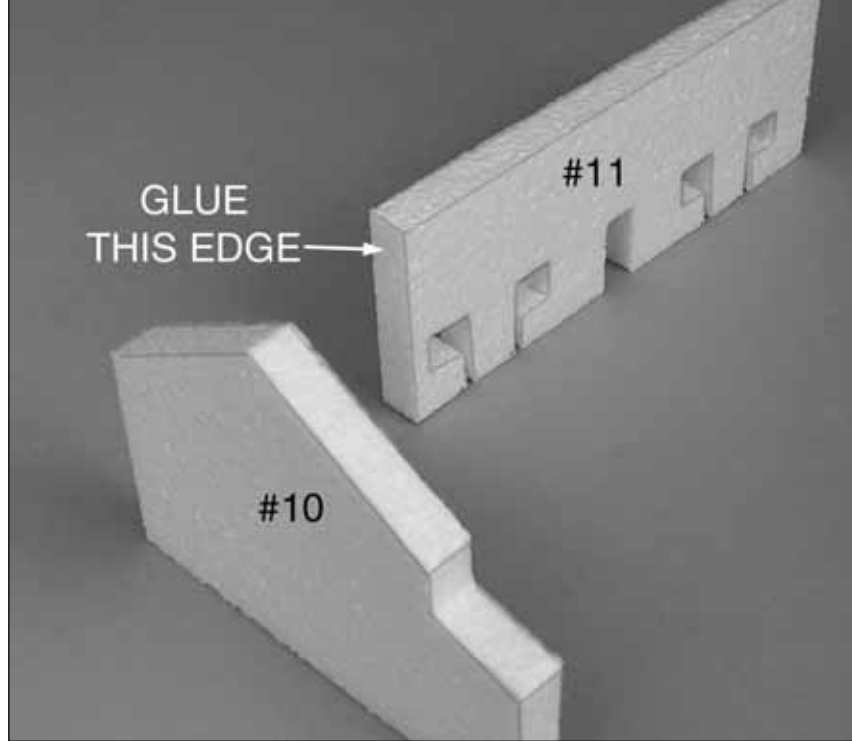
Parts Drawing



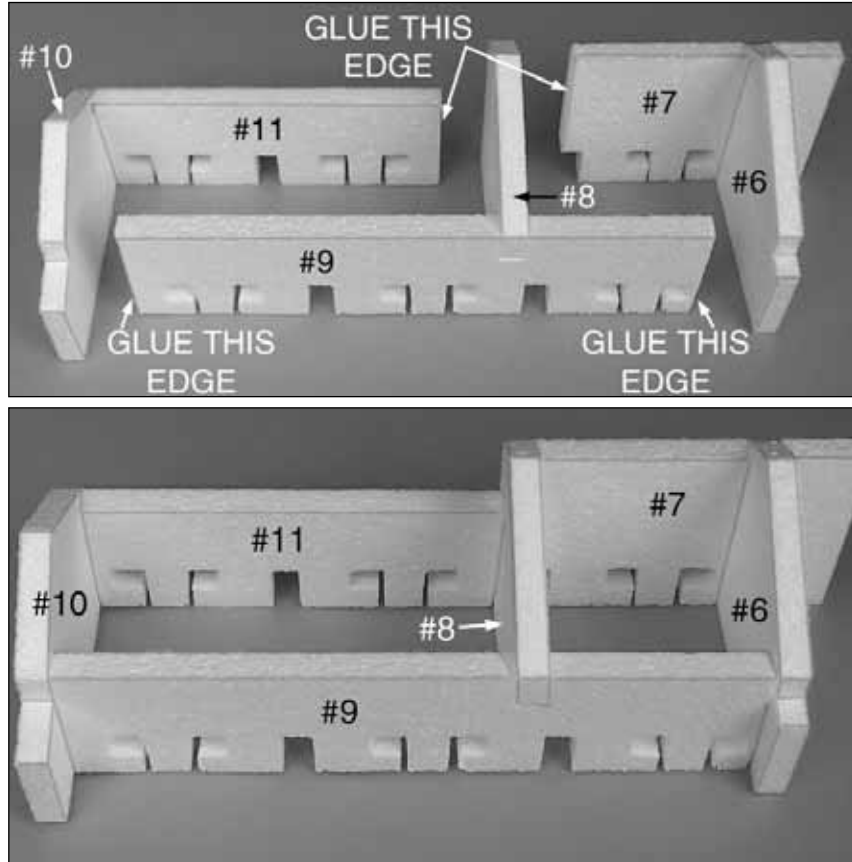
- Before starting assembly, read through each step of the instructions and carefully study each photo. As you put the model together, it is a good idea to "test" fit the pieces together before using any glue.
- Spread out newspaper across the table or desk that you are working on. This will help to protect your work surface.
- Use scissors to trim any pieces where needed. PARENTAL SUPERVISION is recommended.
- Identify each piece of the model by matching it with the parts drawing above.
- Assemble the model with standard white glue. It is a good idea to hold the pieces together with toothpicks until the glue is dry. Once the glue is dry, twist the toothpick and carefully pull it out.
- Use a small brush, flat stick, or your finger to spread glue evenly on the surface.
- Do not glue any of the pieces to the base until after Step 11.

Note: The missions can either be assembled on the cardboard sheet (included) or on a sheet of foam (not included).

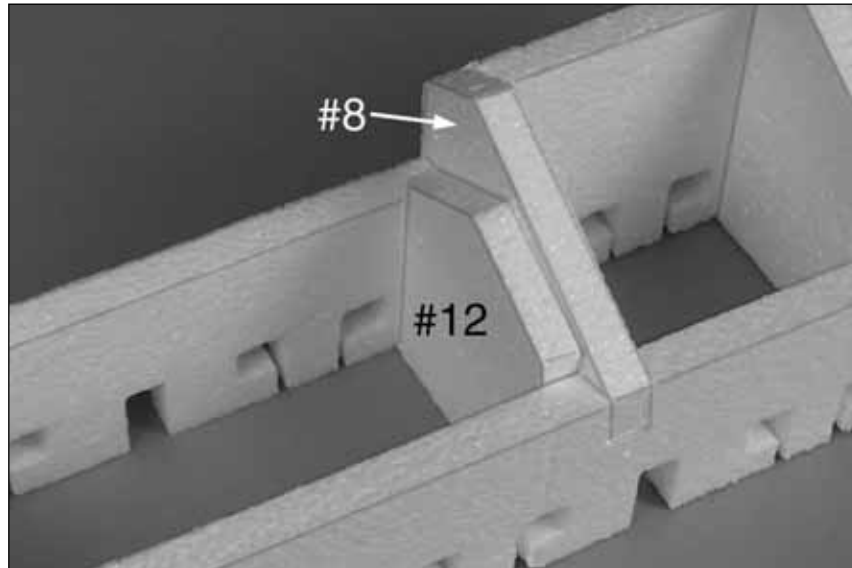
7. Locate pieces #10 and #11. Glue them together as shown below.



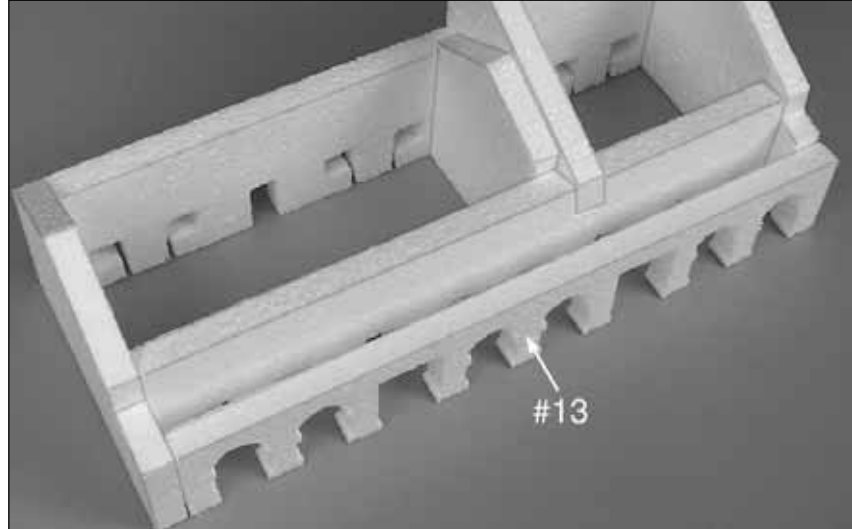
8. Glue the sections from steps 5, 6, and 7 together as shown below. This section will be called the "quarters."



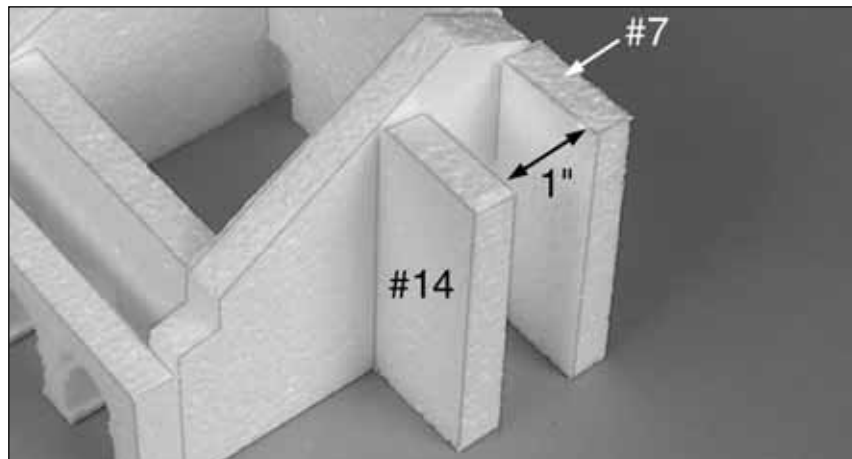
9. Glue piece #12 into place against #8 as shown below.



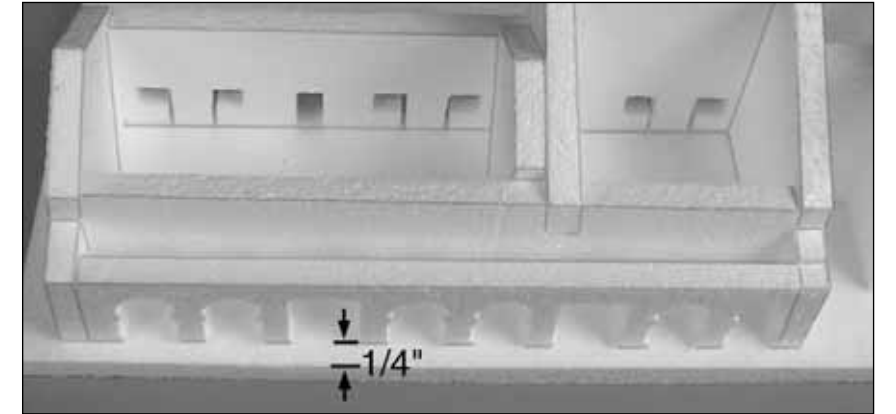
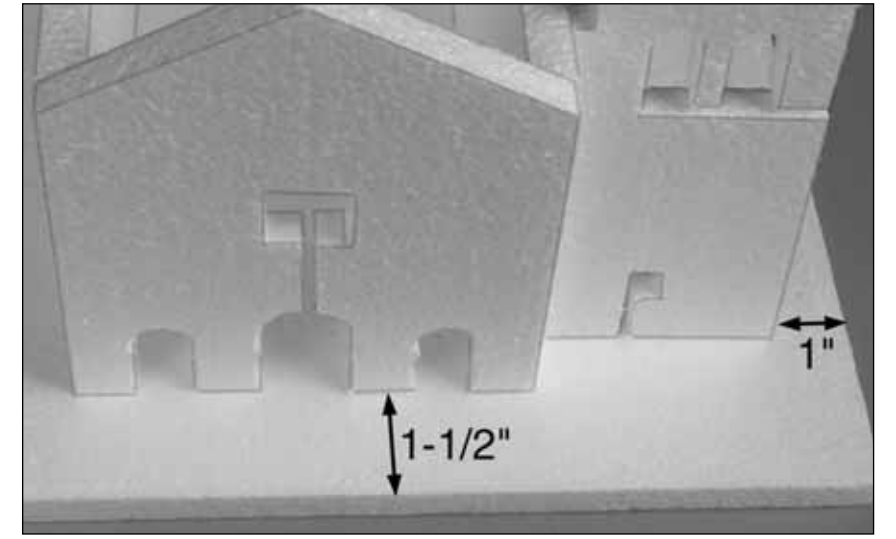
10. Glue piece #13 into place as shown below. Make sure that the edges are even.



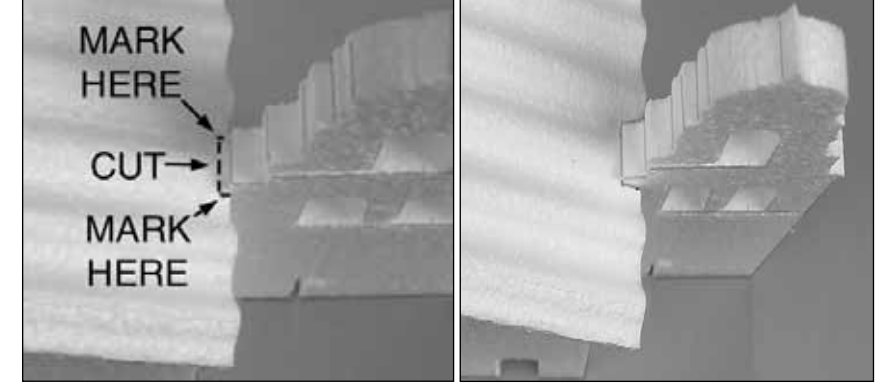
11. Glue piece #14 into place as shown below. Leave a 1" space between #14 and #7.



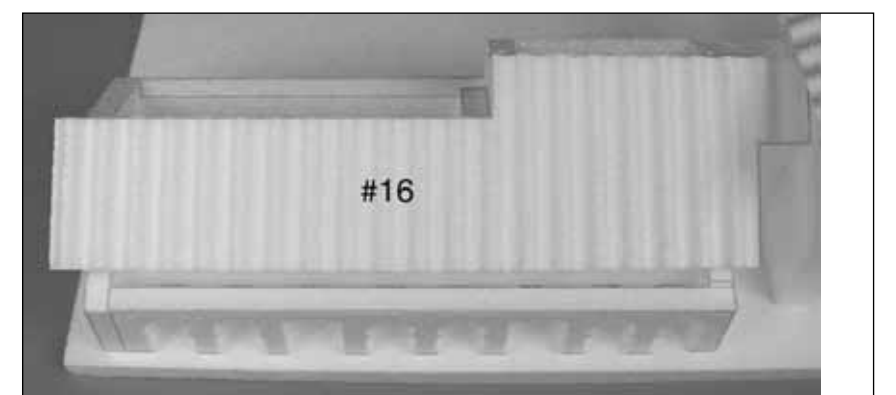
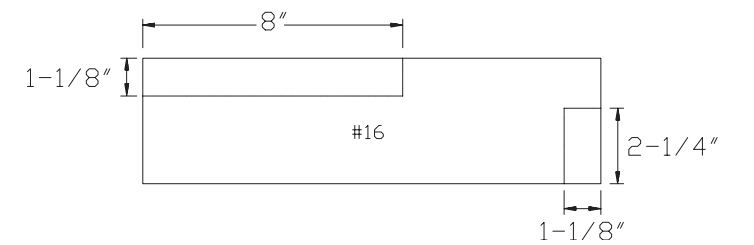
12. Now that the two basic sections of the mission are complete, the main building can be glued to the base. Glue the main building in place so that there is about 1-1/2" from the front of the base to the front door. The right side of the main building should be about 1" from the edge of the base. This will leave you enough room to create scenery for your model. Glue the quarters in place up against the main building. There should be 1/4" from the front wall to the edge of the base.



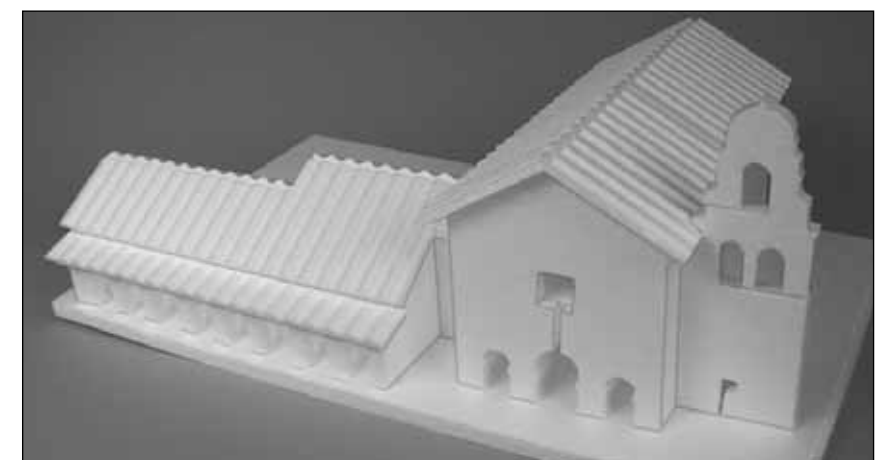
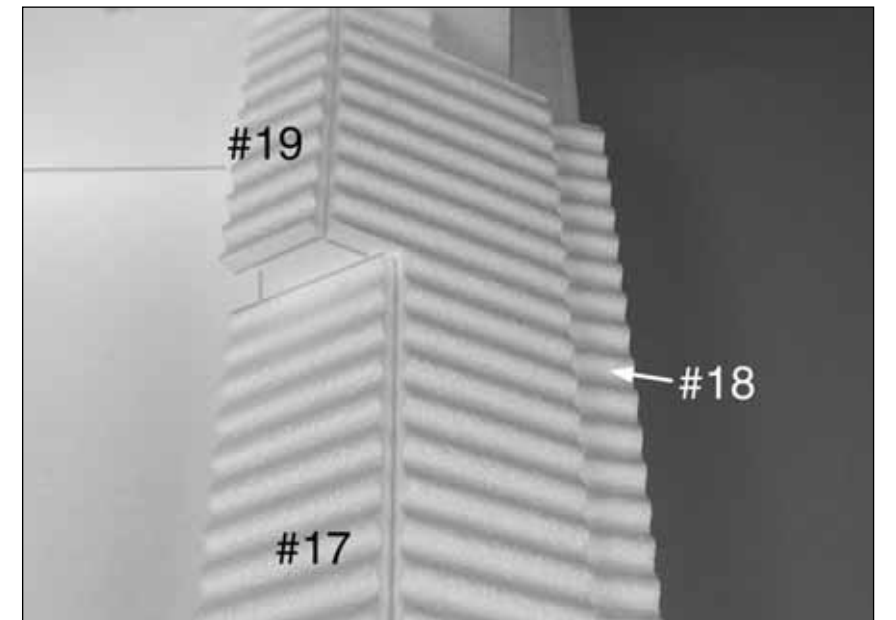
13. Locate both pieces of #15 roof material. This is the roof of the main building. You will need to cut a small portion off of the right roof piece so that it will fit tightly against the bell tower. Put the right side of the roof in place so that there is 3/8" overhang on the front and back. Make two marks where the bell tower meets the roof. Using scissors, cut away about 5/16" of foam away between the marks as shown below. Apply glue along the top edges of the main building and put the roof pieces in place as shown.



14. Locate #16 and cut it to the dimensions shown in the diagram below. Apply glue to the top edges of #6, #8, and #10 and put the piece in place as shown. Apply glue along the top edges of the main building and put the roof pieces in place.



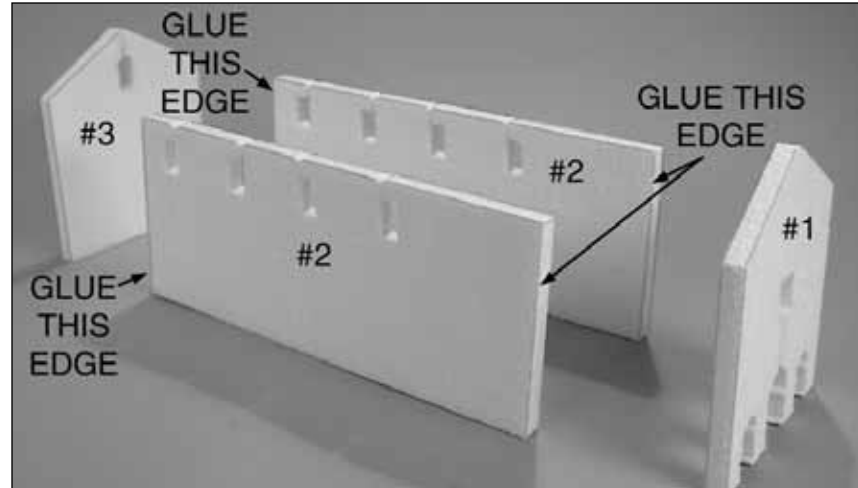
15. Glue roof pieces #17, #18, and #19 in place as shown below.



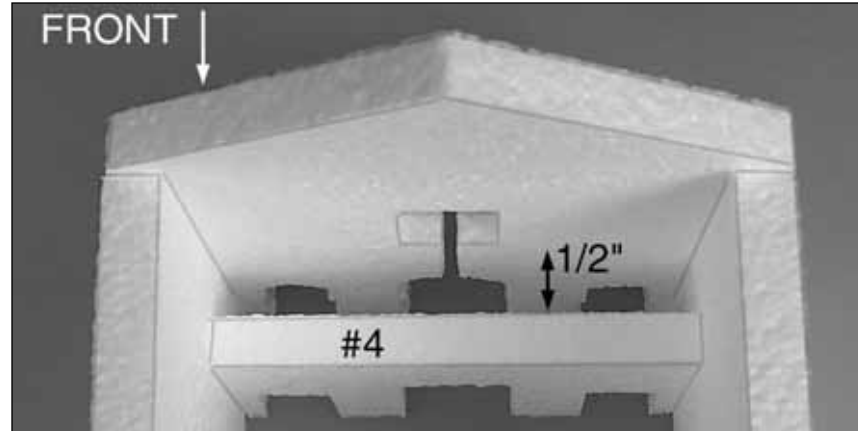
ASSEMBLY INSTRUCTIONS

1. Place the 24" x 15" cardboard or foam base on a clean, flat surface.

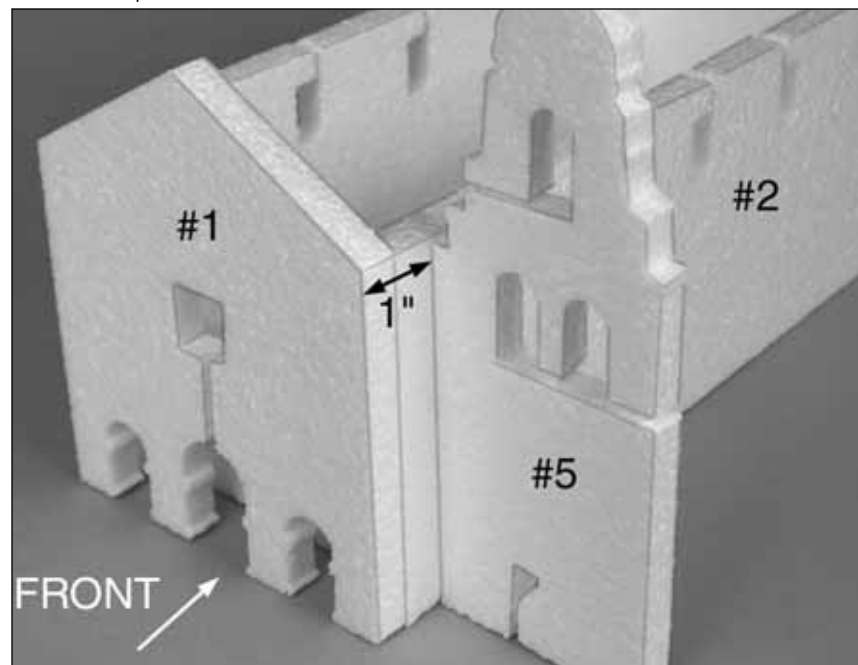
2. Apply glue along the front edges of both #2 pieces and place it against #1 as shown below. Apply glue on the rear edges of both #2 pieces and put #3 in place. Make sure all edges are even. This section will be called the "main building."



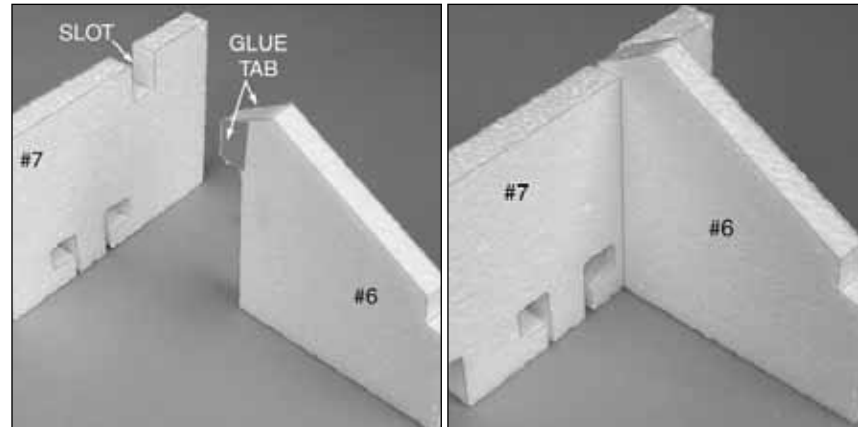
3. Locate piece #4 and glue it into the main building about 1/2" behind the doorway of the main building as shown below.



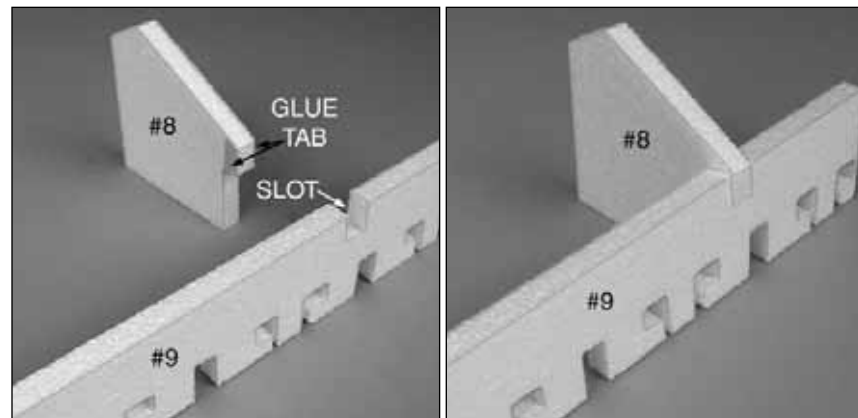
4. Glue #5 into place as shown below, about 1" from the front edge of the main building as shown. This section can be put aside for now.



5. Locate pieces #6 and #7. Apply glue to the tab on piece #6 and insert it into the slot on #7 as shown below.



6. Locate pieces #8 and #9. Apply glue to the tab on piece #8 and insert it into the slot on #9 as shown in the next two photos.



FINISHING

- When you paint your model, use only water-based paints.
- Check with your favorite hobby dealer for accessories such as grass, shrubbery, grave markers, action figures...etc. that will add realism to your model.