

3

the bottom edge.

**Windows, doors and trim (continued):**

2A) Apply the completed end trim panel to the waiting room walls. The outer edges of these panels should be flush with the corners of the room walls. Now apply the windows and doors in the same manner to the longer side wall trim panels and then install these panels in place as shown. These two side panels will overlap the end panels at the corners.

2C) Assemble the two small round windows by first removing the backing from the inner window sash and applying the glazing to the back of it. Next, remove the backing from the frame and apply the window centered on the outer frame. Complete each window by applying the upper eyebrow trim to the top of the window frame as shown.

Insert the completed window into the openings in the end walls. The peel and stick adhesive on the frame will be more than enough to hold it in place.

**Roof brackets:**

3) Glue the eight small roof brackets into the slots in the top of the side walls as shown.

**Platform:**

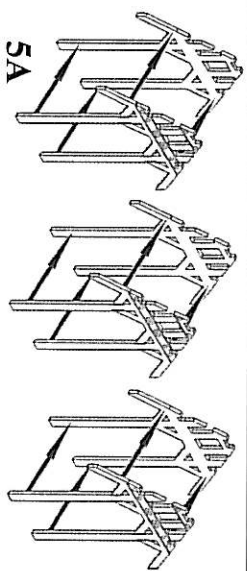
4) If you have not already done so, paint or stain the platform before installing the waiting room.

The waiting room can now be glued into the slots on the platform. Make sure that the end door faces the platform.

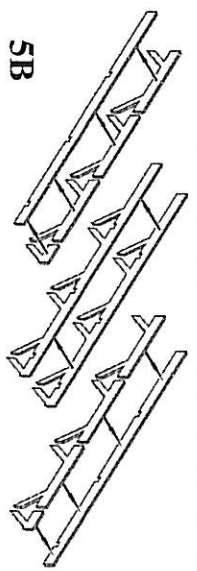
**Roof support posts:**

5A) Glue the two halves of each of the three support post back to back as shown. Make sure that the etched detailing faces outward on each side.

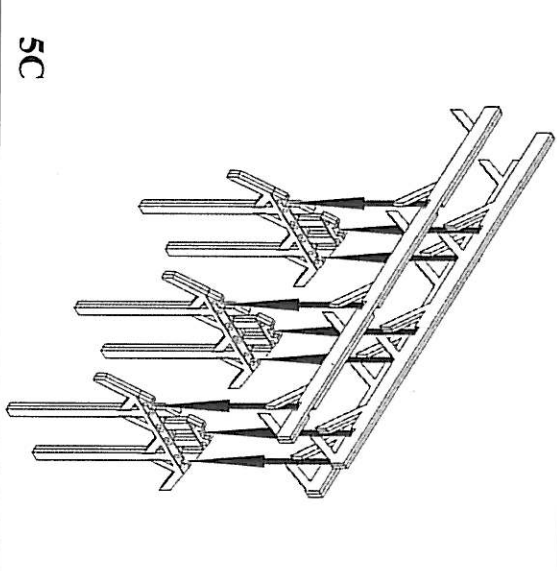
5B) Glue the three long support beams together as shown. Note that the center beam is made up from two matching parts while the two outer beams have one long section and 4 smaller sections. Check that the orientation of the parts on the two outer beams is correct as they are directional. The smaller pieces should be glued to opposite sides of the two longer



5A



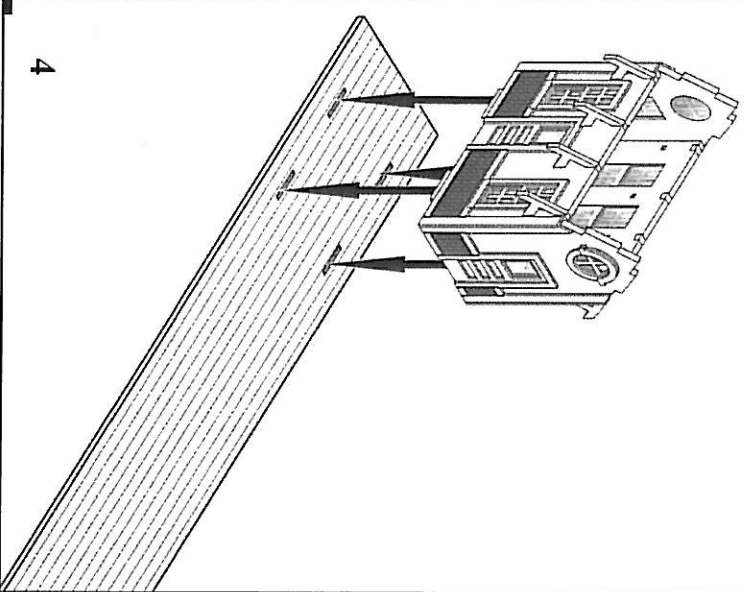
5B



5C

beams so that when they are installed in the next step they will face inwards towards each other (see diagram).

5C) Starting with the center beam, install the completed beams into the slots on top of the support posts as shown. Make sure the outer beams are oriented correctly with the continuous piece facing



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