

**Trim:**

6) Each corner consists of a wide and narrow piece. Apply the narrow section first, flush with the edge of the wall. Now apply the wider trim section so that it overlaps the edge of the narrower piece to form an even corner.

Starting with the roof dormers trim, remove the backing for each side trim piece and press them to the sides of the dormer. Now add the smaller trim pieces to the ends.

Now apply the rest of trim in the same manner. Refer to the diagrams for locations of the trim.

**Loading dock:**

7A) The loading dock support legs are made up from two sections of wood which, when placed back-to-back, create the cross-braced support legs. The seven short legs can then be glued into the slots in the wall (see diagram, and the long front support section can then be glued to them.

Now glue the smaller section with the stair treads to the side of the building as well and the front supports as shown. Once this is in place, add the remaining section of support leg between the stair risers end support leg (see diagram).

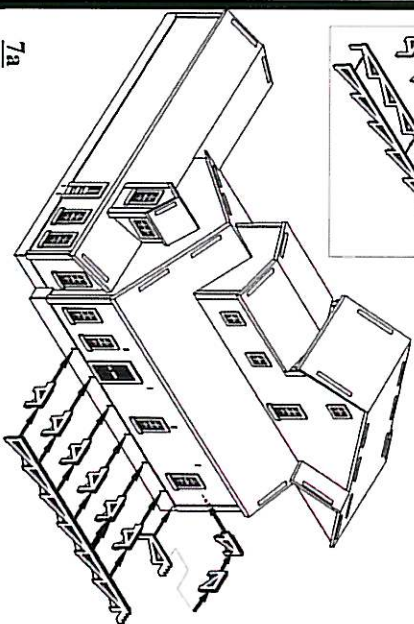
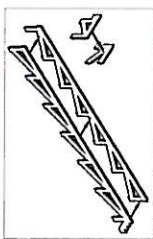
7B) Glue the dock flooring to the top of the legs.

7C) Glue on the 4 upper roof supports into the slots on side wall above the loading dock. Next, glue the front loading dock supports into the slots in the flooring and to the faces of the roof supports you just installed.

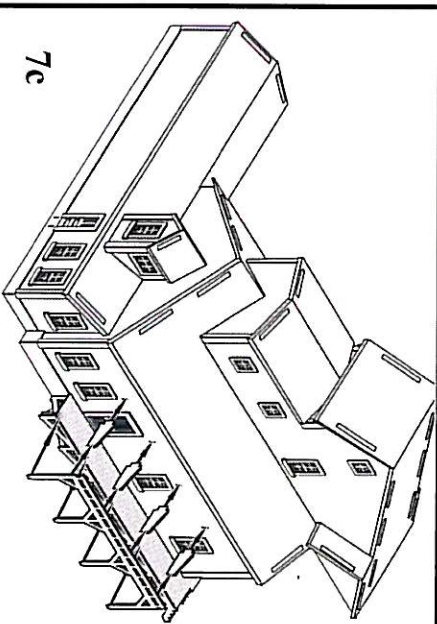
7D) Now glue the sub roof panel to the tops of the supports.

**Stairs:**

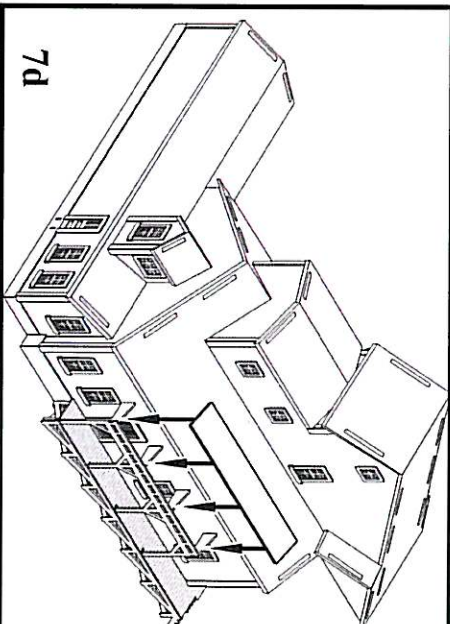
8) Glue the front and rear sections of stair stringers into the holes in the foundation pieces. Once dry, you can add the treads by removing the peel-and-stick backing from each step and applying it to the tops of the stringers as shown.



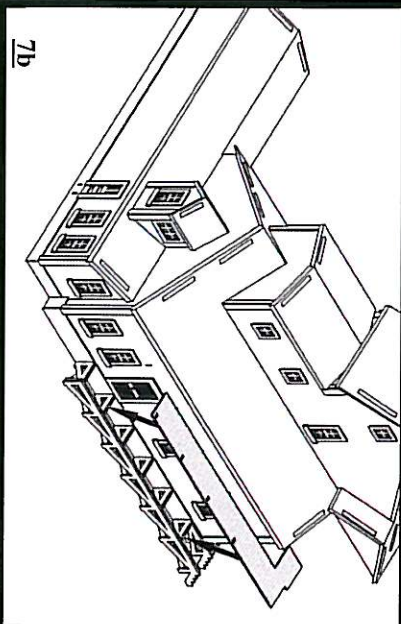
7a



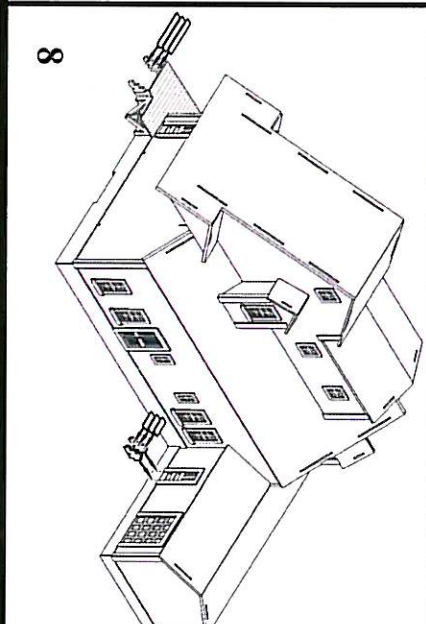
7c



7d



7b



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