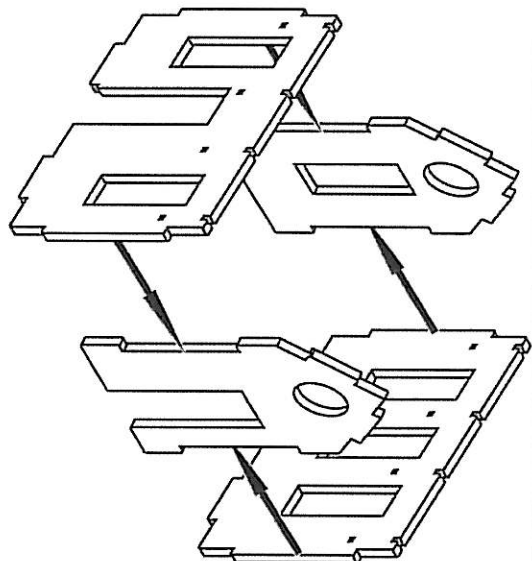


LASER-ART STRUCTURES by BRANCHLINE TRAINS



Constructing the shell:

1) This kit has been designed so that the two long waiting room walls (the wall with the door and the opposite one with three windows) can be located on either side depending on which direction you want them to face on your layout. Determine which orientation works best for your location, then glue the four Start construction by gluing the four waiting room walls together. Make sure the structure is square and set it aside to dry.

If you have not already done so, paint the walls now before you apply the trim.

Windows, doors and trim:

2A) Paint the window and trim parts prior to assembly while they are still on the trim sheet. Any visible unpainted edges can be touched up later.

To assemble the windows, first remove the peel-and-stick from the lower sash and apply a section of clear glazing to it. Repeat with the upper sash and frame being sure to keep the edges of the glazing flush with the top edge of the sash. Now stick the lower sash into place on the frame. Note that it is possible to position the lower sash in an open position for a little added interest.

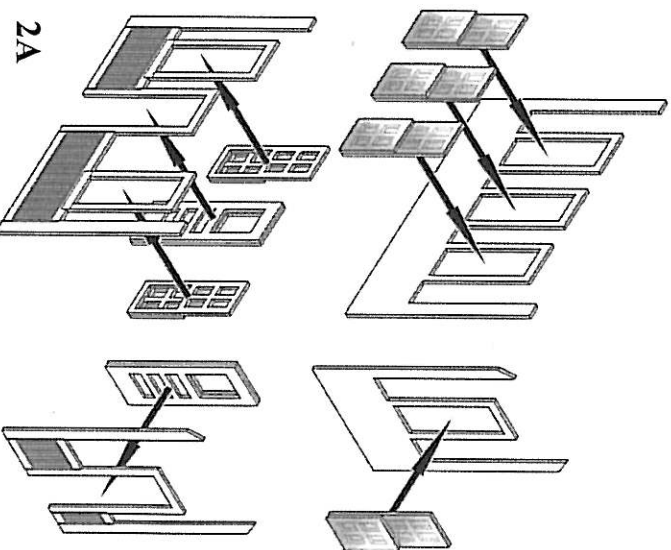
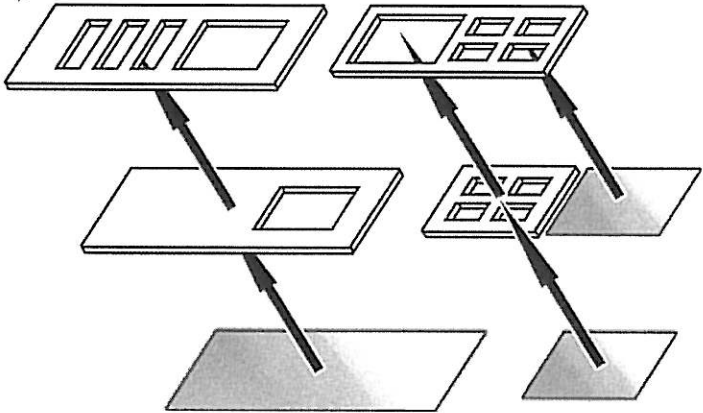
Set the completed windows aside for now.

Assemble the two doors by removing the backing from the outer door trim panel and pressing it onto the face of the inner panel. Now remove the backing from the rear panel and press the clear glazing sheet onto the back of it.

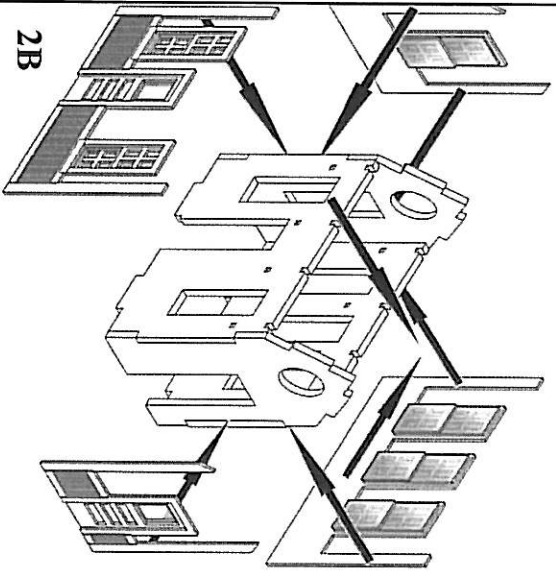
Set the completed doors aside for now.

Starting with the two smaller end walls, remove the backing from each piece of wall trim and apply the window or door onto the back of the trim. The window should be centered in its opening while the door should be centered side-to-side and flush with

2A



2A



2B