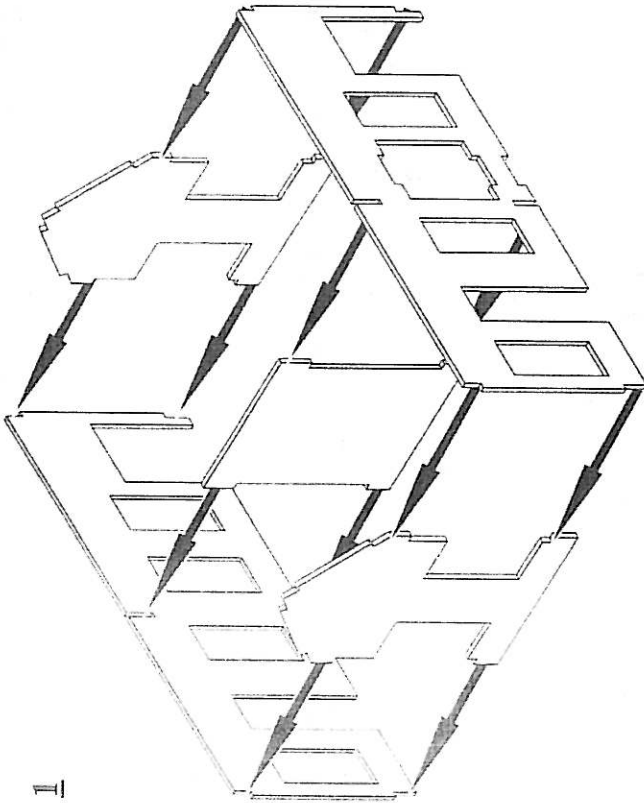
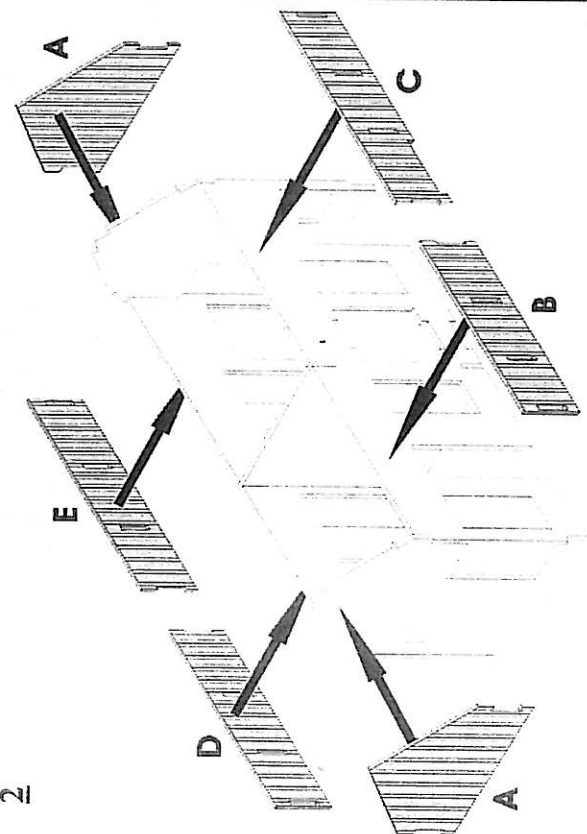


LASER-ART STRUCTURES by BRANCHLINE TRAINS



1



2

Constructing the inner shell:

1) Start with construction of the inner sub walls by gluing the center support wall into the slots on the front and rear walls. Now glue the two end walls into place. Check that the structure is square and set aside to dry.

Outer wall panels:

2A) The outside walls of the station are made up from several smaller panels of scribed wood. Start with the ends by removing the peel-and-stick backing from each piece of the upper panels (parts A-E) and press each into place. Refer to the diagram and parts sheet layout on the instruction sheets for proper placement. Be sure you line the tops of each piece to the top edge of the inner walls. Make sure you do not cover the tabs for the roofing on the ends.

2B) Now install the next sheet of the horizontal sided basswood (parts 1-14). When installing these pieces, make sure that they are placed properly. Note that they will slightly overlap each wall section. (see diagram). This will allow for the proper fit of the windows and doorways.

2B

