

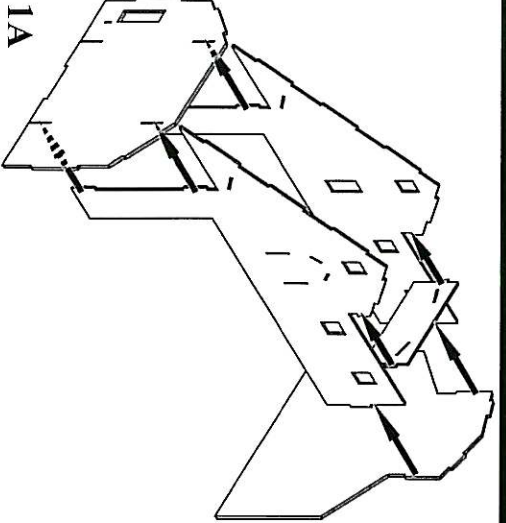
LASER-ART STRUCTURES by BRANCHLINE TRAINS

Before you begin:

We recommend that you read through the instructions as well as the picture diagrams before you begin each step. This will help prevent any assembly mistakes. Dry fitting pieces before you glue will help as well.

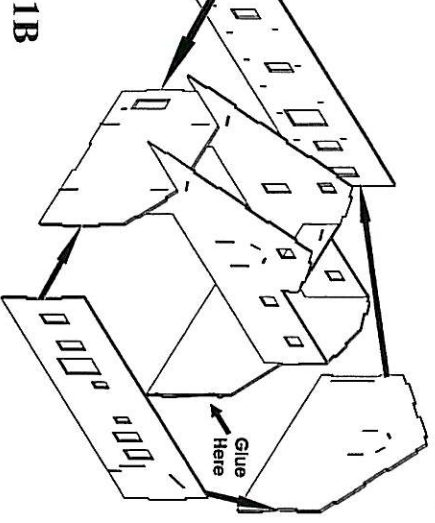
Constructing the shell:

1A) Start construction of the main walls by taking the two large side walls and gluing them into the slots on the smaller end wall as shown. Now glue on the opposite end wall and the smaller upper central wall. Make sure the assembly is square and set it aside to dry.



1B) Glue the outer side walls first to the tabs on the one end wall, then add a bead of glue to seam where the inner end wall joins the side wall (see diagram). Now glue the outer end wall into place as shown.

1C) Now add the addition to the building by first gluing the small rear and front addition walls into the slots located in the main building. Now glue the long rear wall and the addition end wall into place.



Paint the walls at this time.

Subroof panels:

2A-2B) Glue the sub-roof panels into place onto the tabs on the side walls into the slots in the roof panels.

2C) Before installing the large "T"-shaped roof panel glue the two small triangular wall pieces to the sub roof (see diagram), then glue the roof panel into place. Now glue on the two smaller roof sections to the triangular pieces as shown. This will complete your extended roof section.

