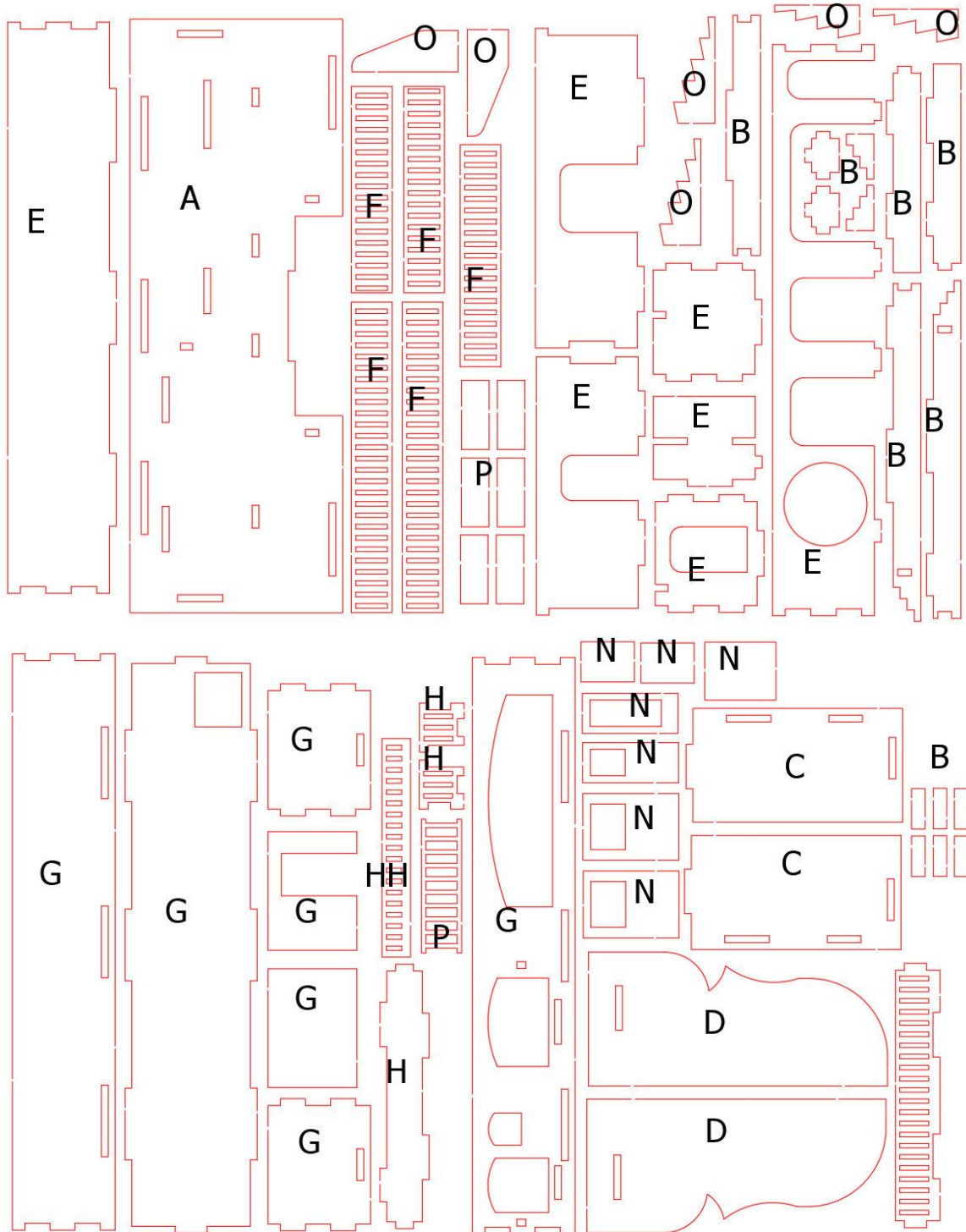
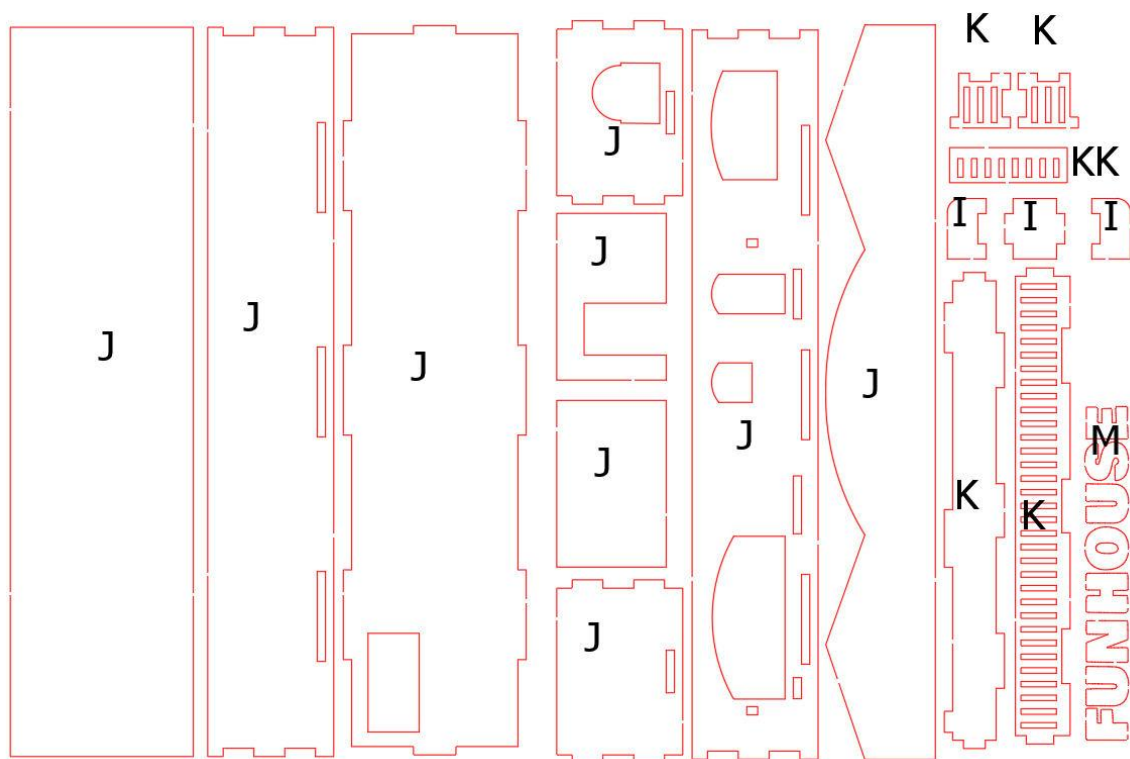


1:76 Fun House assembly instructions





As this is a 1:76 scale model, some parts are small and can break easily so take your time removing them and sand or file any tight slots so you don't have to force the tabs in.

Some parts may be better assembled using tweezers

Parts are usually glued using wood glue but

If you wish you can use superglue gel for quickness or mitre adhesive (2 part glue and activator)

If you haven't used these before you may need to experiment first with scrap MDF

Lower platform section, check you have this top down as part E (front) only fits one way

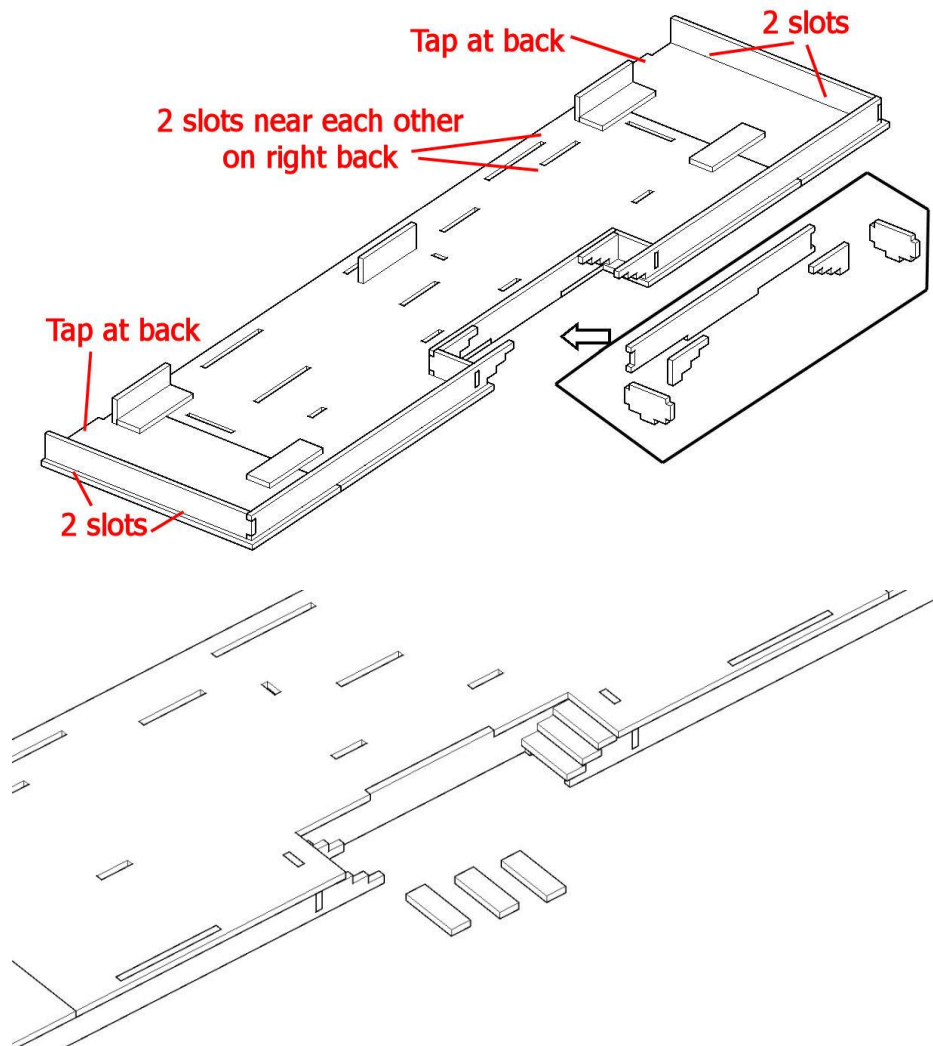
Pieces A x 1, B x 15, C x 2, D x 2 and P x 7

Place pieces A and C on flat surface and glue together using 4 x pieces P

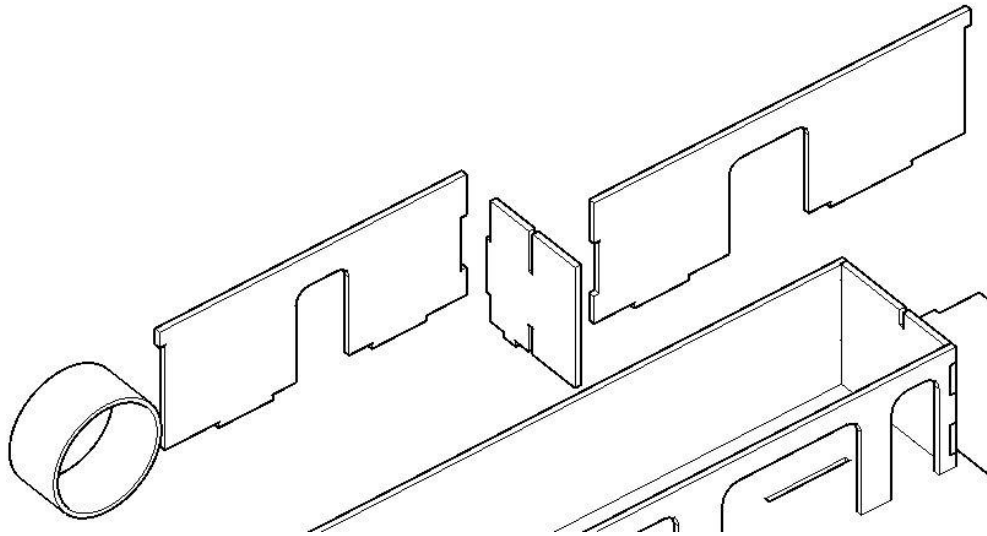
Glue 3 x P pieces as support legs for rear of platform, allow to dry.

Fit the rest of the B sections then turn over when dry

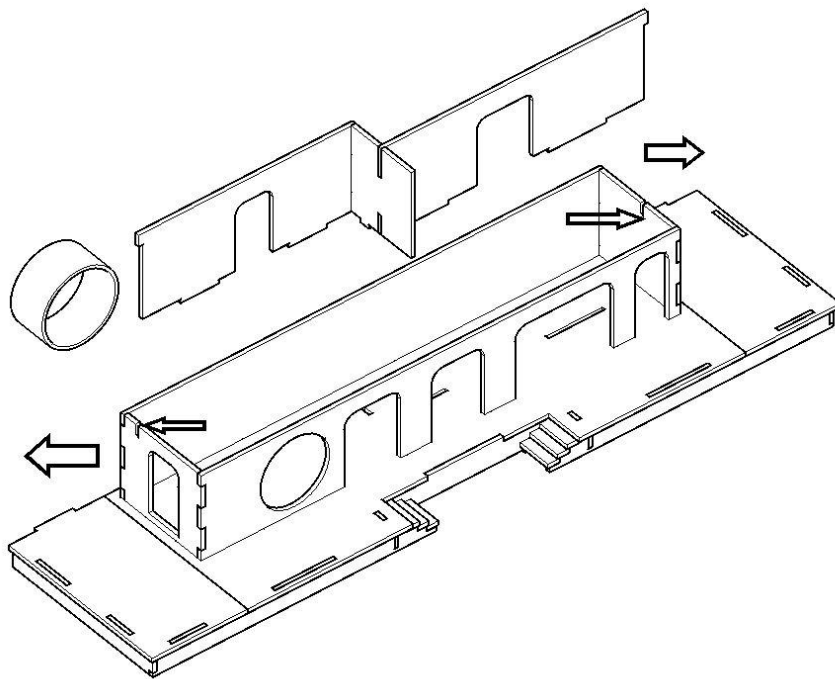
Finally fit the step 2 supports and 6 steps



Build the ground floor assembly - E parts, the centre walls may need to go in together, this can be a little awkward

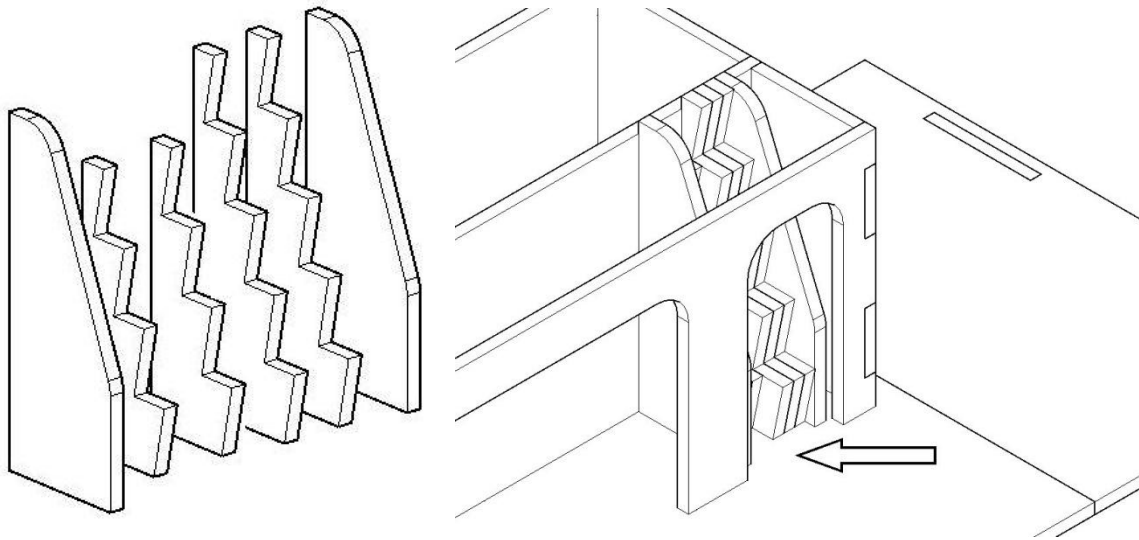


Make sure the left wall with doorway has the notch in the top nearest to the back wall and make sure the right wall has the notch in the top nearest to the front wall, if not the internal wall will not fit and may require the tabs cutting off if the glue has dried on the side walls

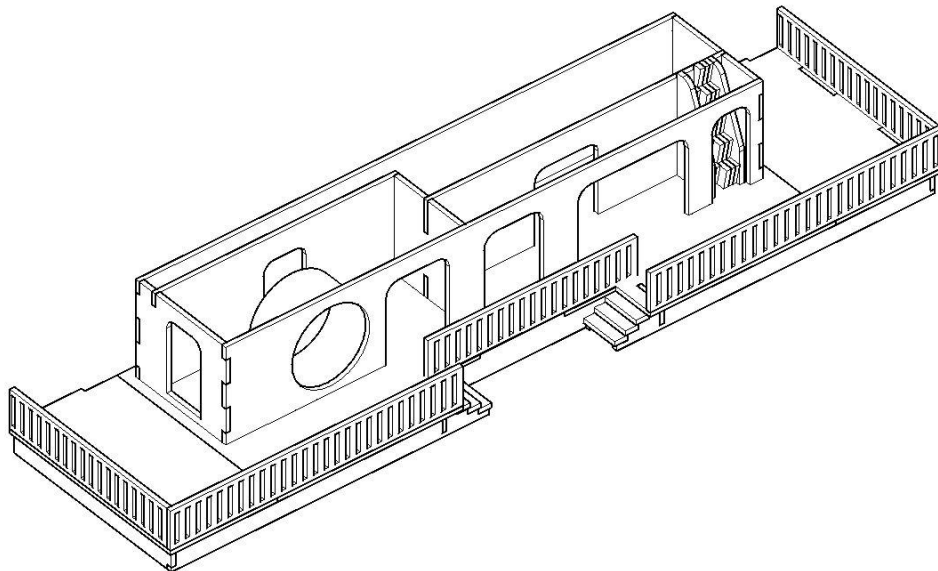


The tube can be made from card rolled around a bottle cap, this is just glued in.

Assemble the hill climbing steps parts O and fit in the centre of the opening and against the back wall

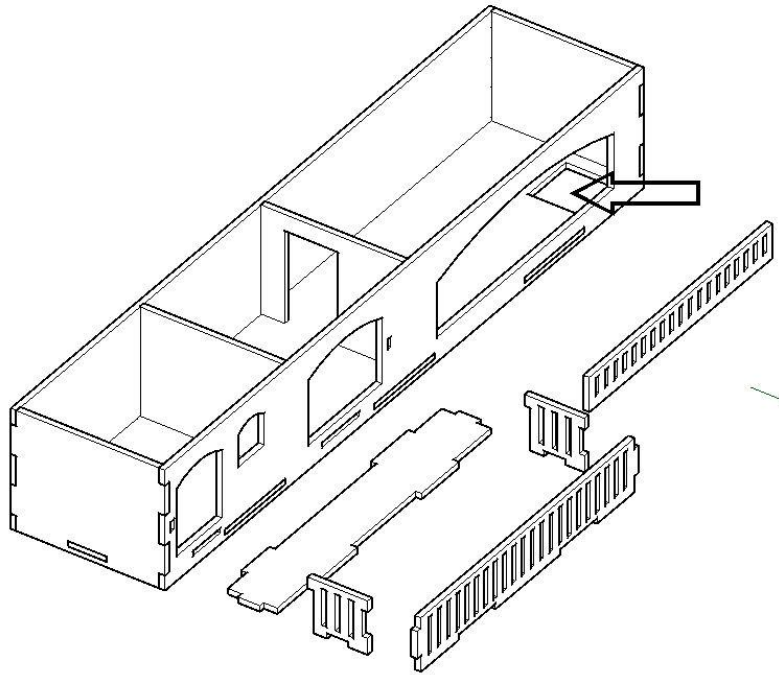


Fit the five fence sections F around the platform, the side fences differ slightly at each end post width wise, check before gluing

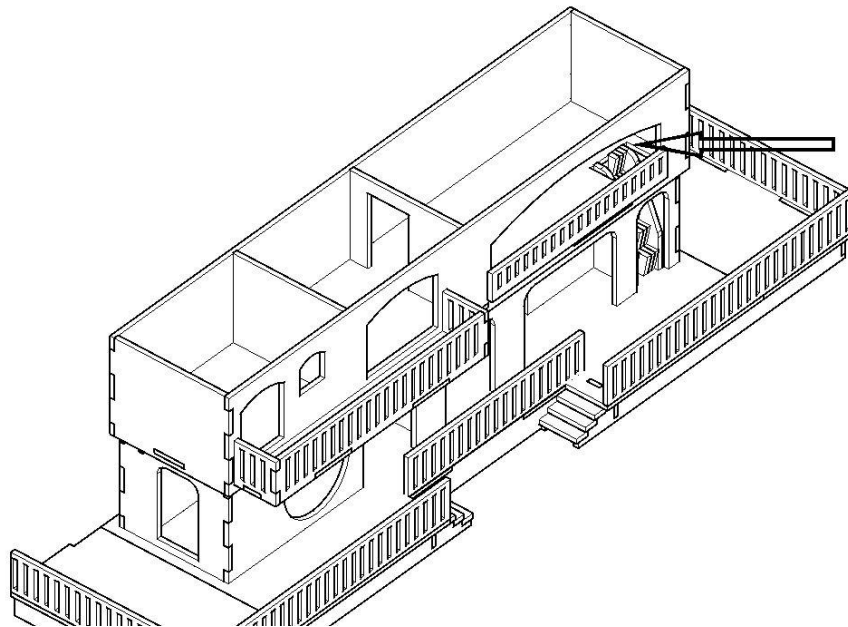


The next section middle floor assembly is built much the same but ensure the floor has the square hole at the front on the right side so it eventually fits over the steps use the G, H and HH parts

The 2 inner walls can be positioned where needed, glue these in and glue the balcony floor in place followed by the side's then front, then the fence on the bottom of the right opening



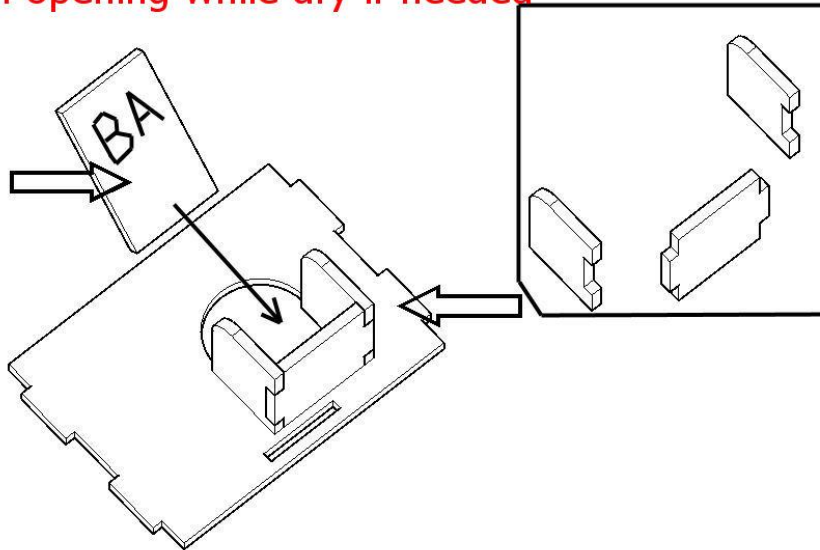
Once dry drop this with no glue on the bottom section with steps poking through slightly



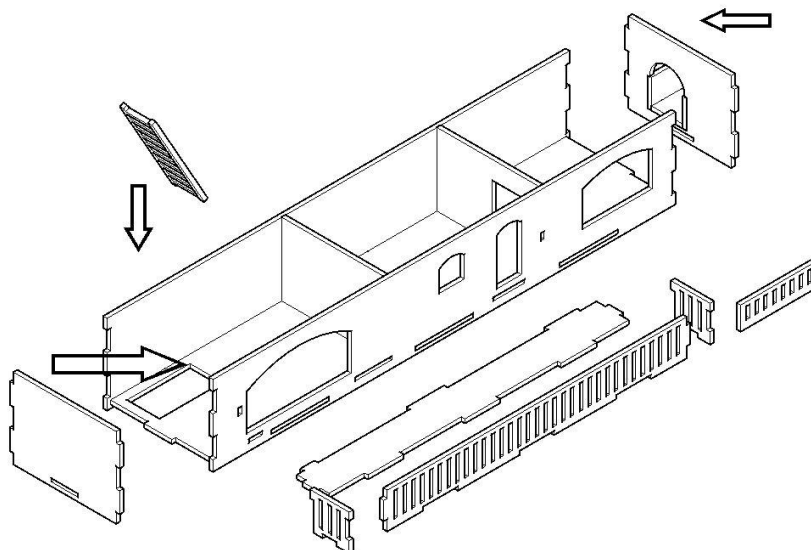
Top section, start with right hand side wall J flat on table and assemble the 3 slide access platform parts gluing them into the wall, use card as a building aid BA to hold the parts in the hole while the glue sets.

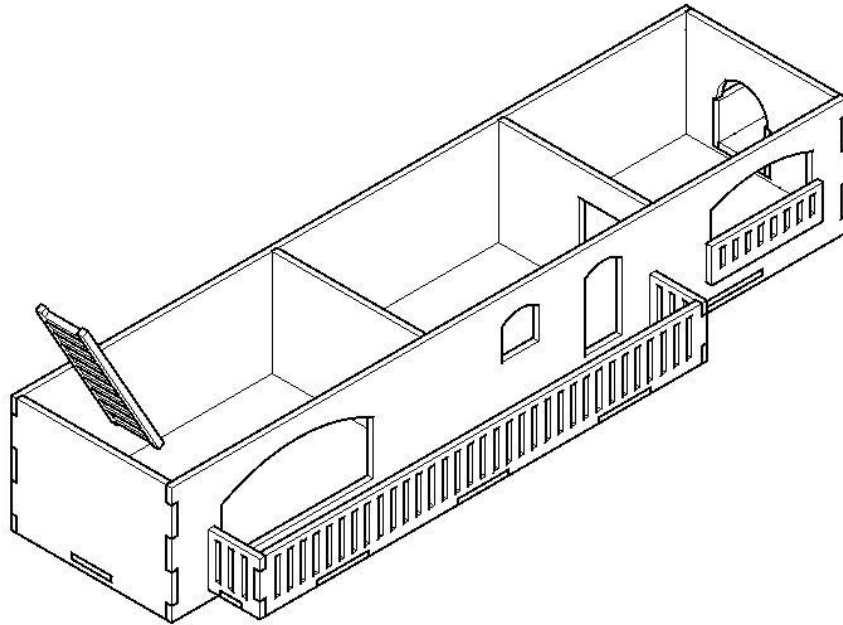
This can be fiddly; it is best to glue the parts and allow to dry before inserting in to opening

**Use card to wedge apart
in opening while dry if needed**

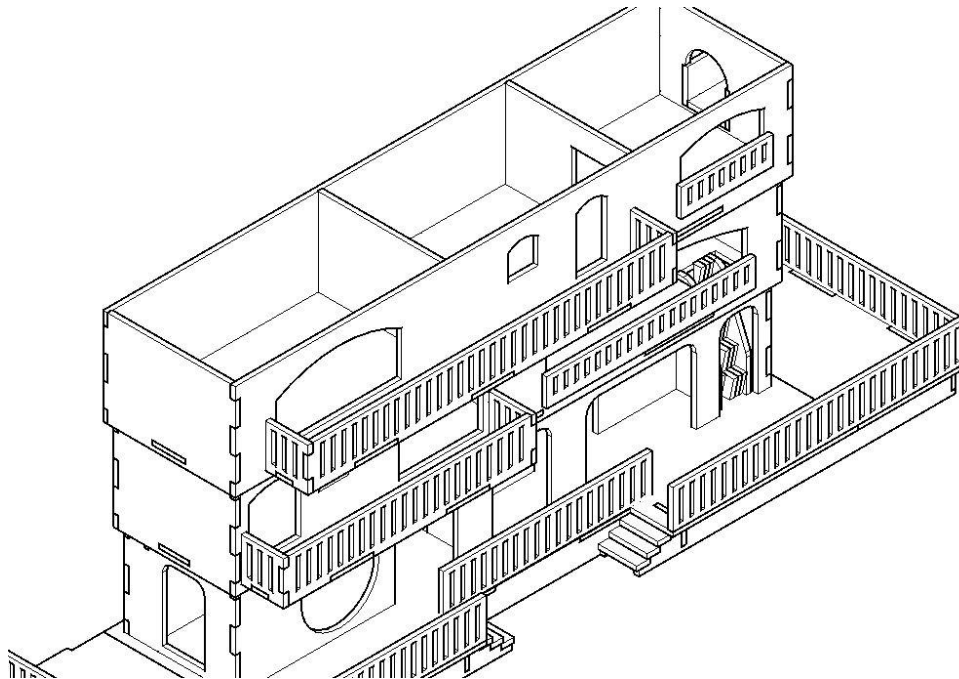


Now assemble all the J parts but not the roof, make sure the rectangle hole in the floor is at the back on the right for the ladders to come through.

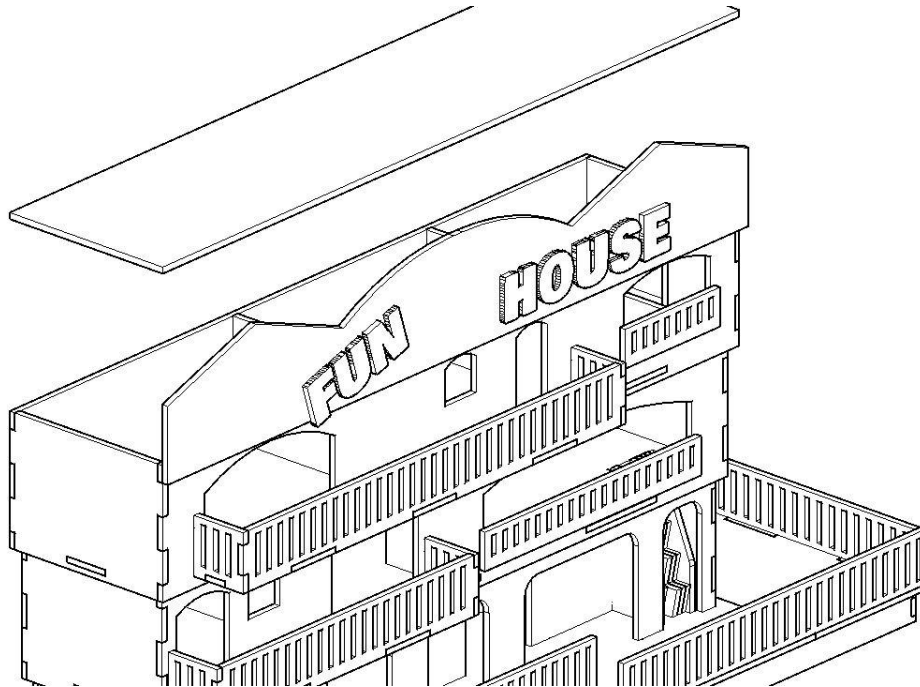




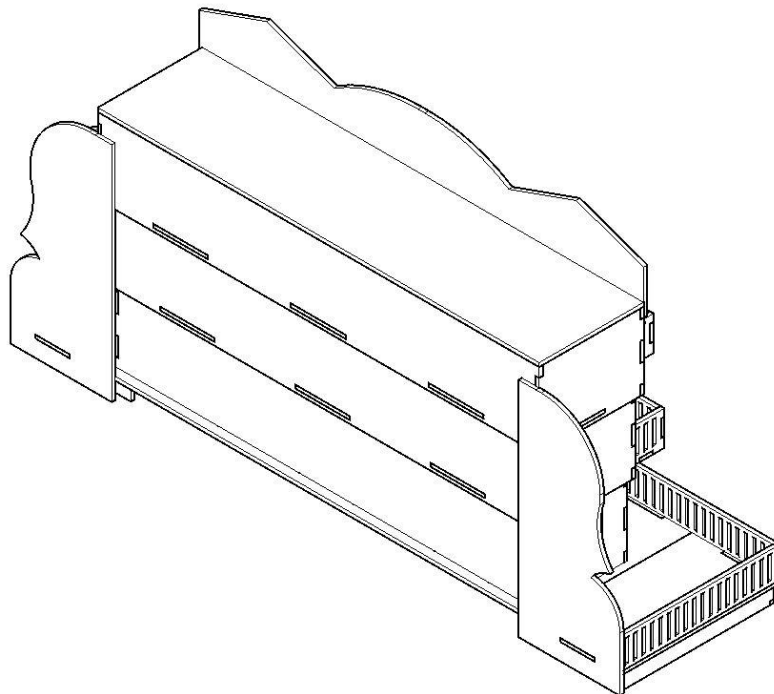
Stack on top of other sections do not glue and drop the ladders through the hole



Glue on the front top sign panel and letters, place top on loose for now to allow access to this section

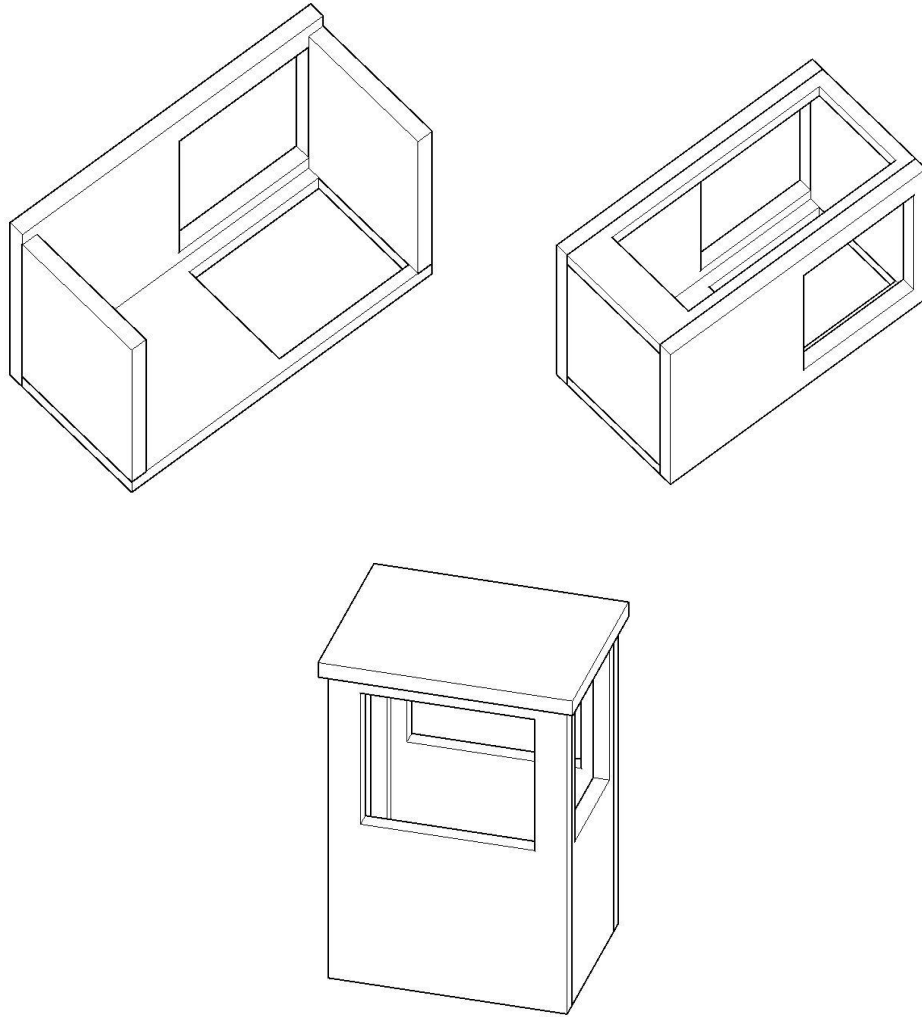


Fit rear side panels parts D



Assemble pay box.

It is easier to assemble with 1 side on the table then glue the back and the top and bottom smaller rectangles, once set glue the remaining side and front then glue the roof rectangle on leaving a small overhang all around.



The slide is just stood or glued in position, you may need to pack it up a little from below with some thick card if you want it slightly higher.

Working with Laser cut MDF

If you are new to this type of kit then the following may be useful

The burnt smell is common on all MDF laser cut kits; you can wear gloves if you are concerned about getting charcoal marks on your hands from the edges or the burnt wood smell on your hands

You may wish to spray a primer/undercoat on the sheets before cutting out pieces or if you would rather undercoat the model once assembled.

Cut the holding tabs to free the pieces with a sharp utility knife, snap off blades are good.

File the remnant of the holding tabs with a sanding block or fine file

Make sure you undercoat the burnt edges; you may need more than one coat of primer/undercoat to seal the MDF

You can paint the parts before assembly but either way make sure the parts easily slot together, if not don't force them as small parts easily break – if they are a little tight then file the slot open more.

Once you are satisfied with the fit apply a wood glue or suitable glue and allow parts to set where needed before commencing the rest of the model.

You can use a small stiff bristle brush or old toothbrush to aid removing excess glue as you work, just have some water and a rag to keep cleaning your brush as you go.

Any gaps or places you need to hide the tab edges coming through slots just use ready mixed wood filler and sand/undercoat.

Some edges on corners etc can be made more attractive if rounded slightly with a sanding block or sanding sponge block before painting.