



Town House Model

Assembly Instructions

Most of the assembly of this building is straight forward but the overhang is a little tricky. Below are instructions to help you if you need them.

Carefully cut out all of the parts and bend all of the glue tabs before assembly. Also bend along all of the solid lines which are the corners of the building and fold along the centre lines of each of the roof sections.

Find the two short solid lines on one section of the roof and carefully cut along these to form slots. They are for the tabs Q and R to fit into later.

The two solid lines between tabs F and H are fold lines. They form the overhang.

Fold the top line so that the lower part of the building is folded behind the top part. Fold along the other line so that the lower part of the building mostly reappears. Now arrange the fold so that each forms a right angle.

Tab H will glue behind the small section in the top part of the adjoining wall of the building. Tab I will glue behind the lower part of the adjoining wall of the building. Tab F will now glue behind the small section on the upper part of the building which should be folded at right angles along the solid line.

Glue tabs A,B,C and D under the roof section.

Tab J will glue under the roof section too.

Glue tabs L,M and N under the other roof section.

Glue tabs O and P under the slanted roof section.

Glue tabs E and G under the wall of the other section of the building and then glue tab J behind the adjoining wall.

Finally, gently push tabs Q and R into the slots you cut earlier and glue them under the roof.