XOLK

Assembly Guide

Guide Norman house in ruins

First Floor

Glue part [C] on the longest side of the floor [G], engravings facing outwards

Glue [D] to the right of part [C]

Glue [E] next to part [D]

Glue part [F] next to [E] as to form the inner corner. Put the door aside.

Glue [A] next to part [E]

Glue [B2] next to part [A]

Glue [B1] on the other end of part [C]

For the following items, engravings should face inwards to form inner walls. Follow these steps for an smooth assembly

Glue [DI] against the inside of [D] while matching the openings

Glue! [B1I] against the inside of [B1]

Glue [CI] against [C] inside the house

Glue [B2I] against [B2] inside the house

Glue [EI] against [E] inside the house

Glue [FI] against [F] inside the house

Using part [AI], complete the assemblage of the interior walls

Glue parts [H] and [HI] back to back

The assemblage of [H] and [HI] fits into the two holes in the floor, near the house's entrance. Make sure that the plain side is close to the wall [EI]

Stairs

Glue the two parts [W] on each side of part [X]

Insert parts [Y] to form the steps, starting with the top one to maintain the same gap throughout the staircase.

Take both parts [V] and glue them on either side of the staircase. (Engravings should be visible)

Glue [Y1] on the top of the stairs. Make sure it does not exceed at the back

You can glue the stairs by aligning them with the wall's [H] plain edge. This step is not mandatory, we recommend to fix the stairs after you finish painting

Second Floor

Glue [O] to part [K] lengthwise

Glue [L] to the right of part [K]

Glue [J] to the left of [K]

Glue [M] next to [L]

(Second Floor Continued)

Glue [N] next to [M]
to form the corner

Glue [I] next to [N]

Glue [JI] against [J]

Glue [LI] against [L]

Glue [MI] against [M]

Glue [KI] against [K]
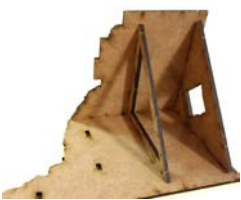
Glue [NI] against [N]

Glue [II] against part [I]

Third Floor

Insert part [S] into [T]

Insert part [R] into [T]

Insert part [U] onto parts [S]
and [R] and against [T]

Insert part [R2]
onto [T]
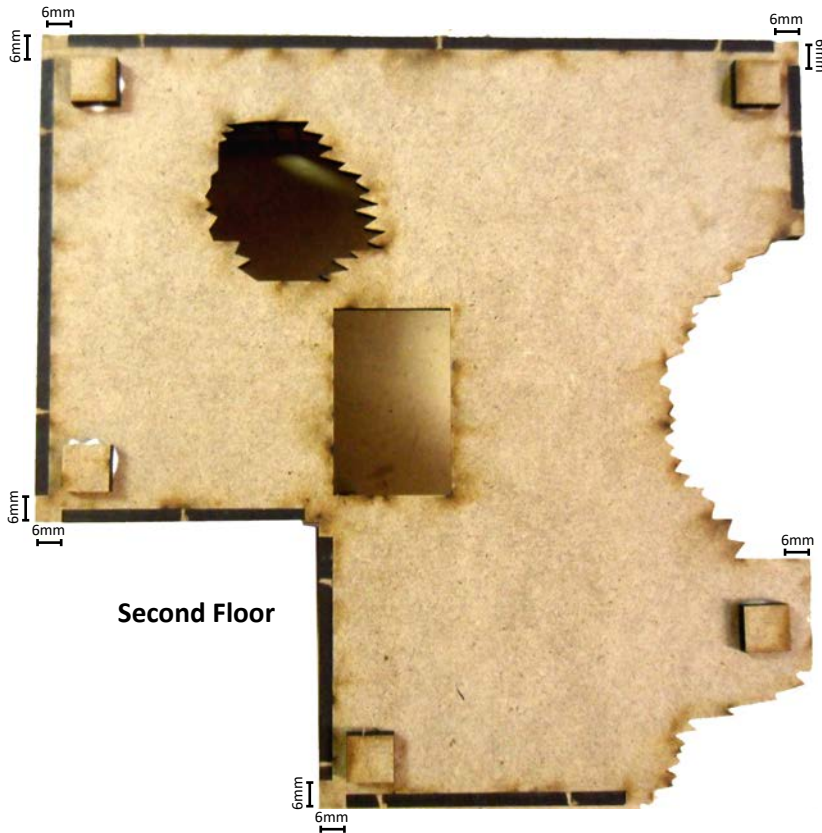
Insert part [R3]
onto [T]
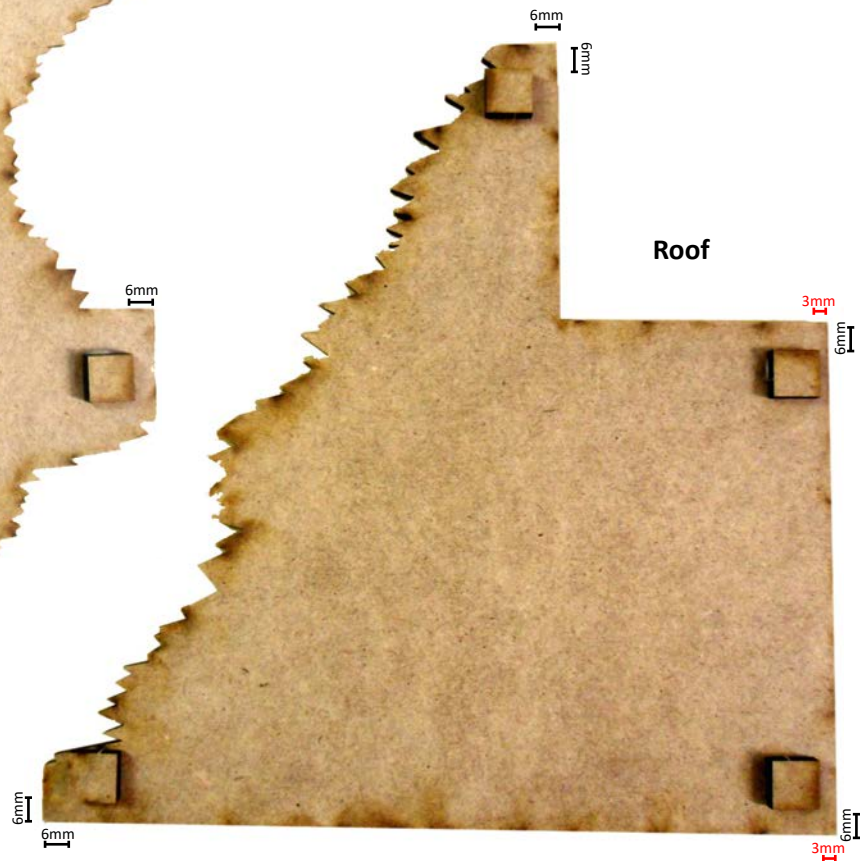
Insérez la pièce [SI]
contre la pièce [S]
à l'intérieur

Glue parts [AA] near the corners' edges,
under the floor of the second and third stories.
Make sure they do not interfere when you overlay the floors.

Consider the double thickness of the inner walls.
Leave enough space at the edge (6mm)

The spacingnear the roof's tip, under part [SI] is only (3mm)

6mm 6mm 6mm 6mm 6mm 6mm 6mm 6mm 6mm 6mm

Second Floor

6mm 6mm 3mm 6mm

Roof

6mm 6mm 6mm 3mm

Cardboard

Cut the anchors points using a modeler's knife to avoid damaging the parts when you detach them.

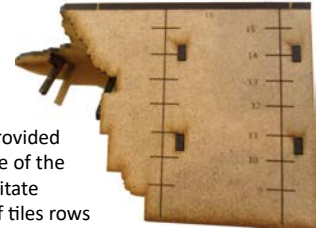## Door (You can glue the door in its opening or let it rest on the floor)
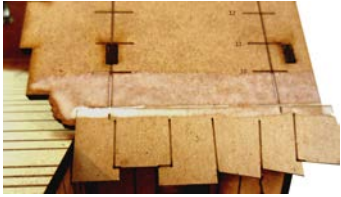
Glue part [19] on the door's plain side

Glue two parts [18] on each side
Insert [F1] door handle in the hollow on the side

Roof

A scale is provided on each side of the roof to facilitate assembly of tiles rows

Position each part to match the vertical slots with the roof's horizontal lines. Align the parts right under the horizontal lines. It is important to apply some glue on top of the tiles before positioning the next row, as shown in the following photos. Start at the bottom of the roof.

Small side
1st row #9
2nd row #10
3rd row #11
4th row #12
5th row #13
6th row #14
7th row #15
8th row #16

Long side
1st row #1
2nd row #2
3rd row #3
4th row #4
5th row #5
6th row #6
7th row #7
8th row #8

Part [17] is in two parts. They stick together on the rooftop. Be sure to check the length of each half as to put the right half on each side of the roof. The longest side goes on the roof's largest side

Assemble [Z], [R4] and [R5] as seen in the photo

The assemblage [Z] is positioned on the floor [Q] over the opening of the door. Center the assemblage to allow enough room for the tiles

Once assembled, you will notice there are still some parts of beams and tiles on boards. These are for you to customize your model.