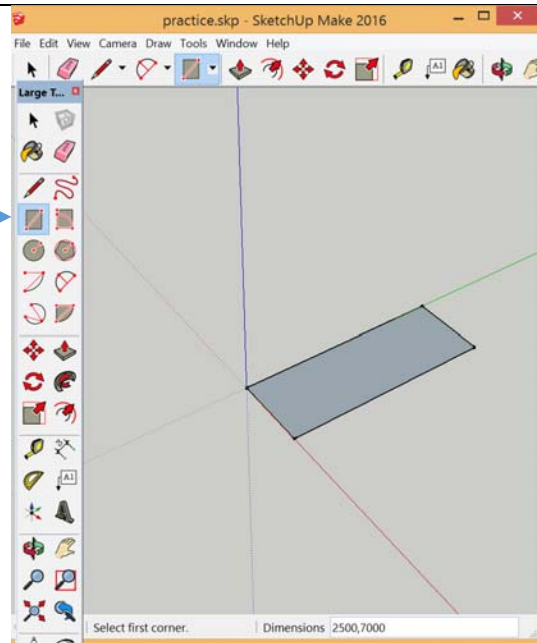


HOW TO BUILD A TINY HOUSE ON SKETCH UP

1. Open Sketch Up

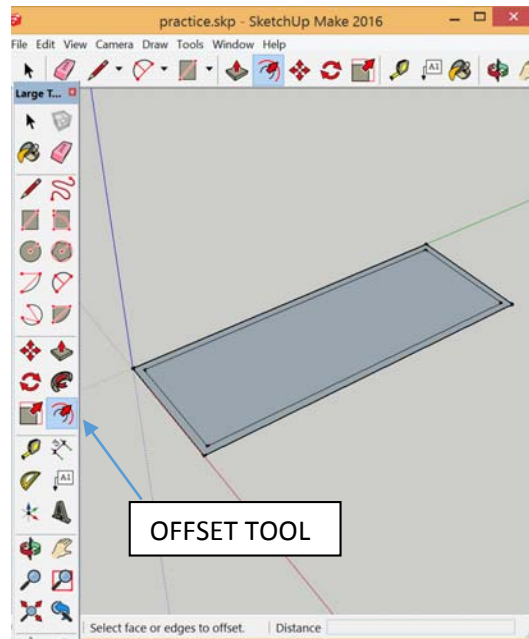
2. Select the **rectangle tool**, click on the origin point and drag. Type **7000,2500**

RECTANGLE TOOL



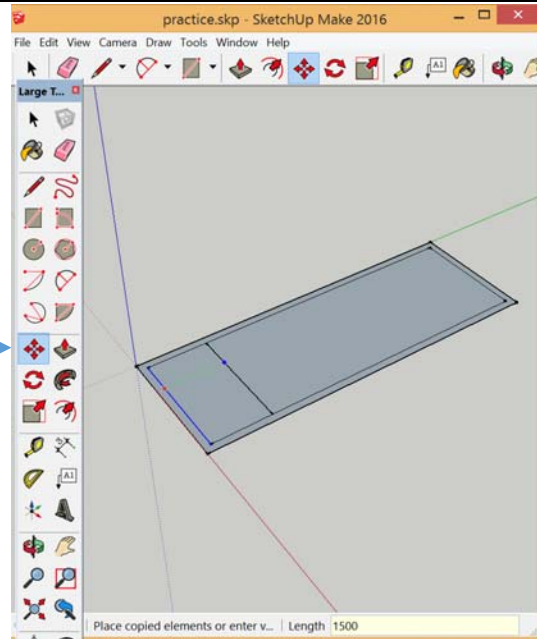
3. Select the **offset tool**, click on the rectangle once and drag away, type **150**, for the thickness of the walls

OFFSET TOOL

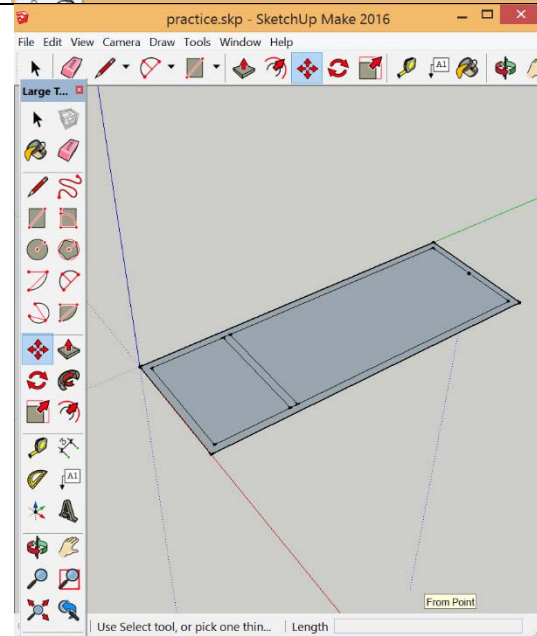


4. Select the **move tool** and press **Ctrl** (on a PC) or **Optn** (on a mac), until you see a + next to the cursor.
5. Click on the blue line in the picture and drag it to the right, type **1500**, press enter

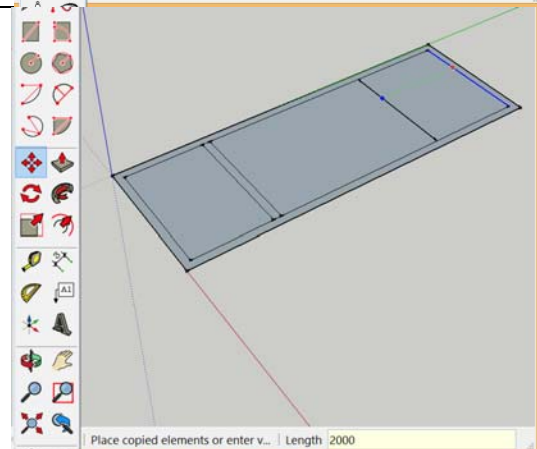
MOVE TOOL



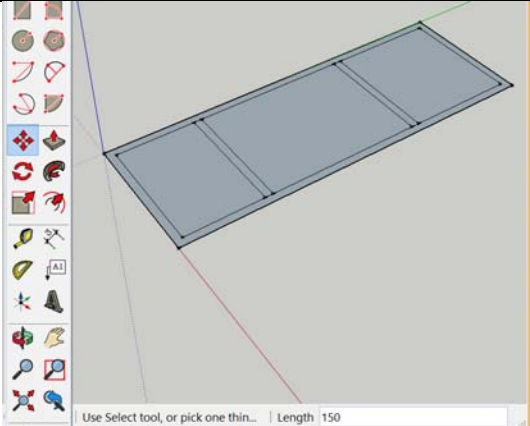
6. Repeat step 4, then select the last line you drew and drag it to the right and type, **150**, press enter



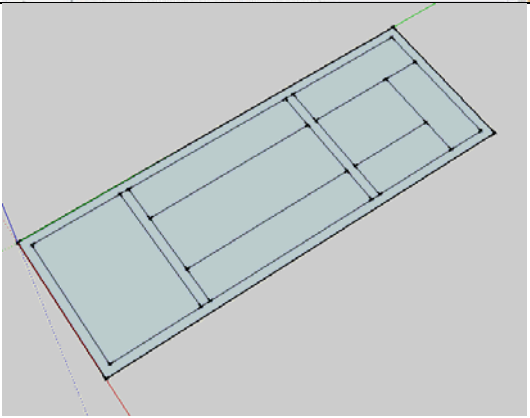
7. Select the **move tool** and press **Ctrl** (on a PC) or **Optn** (on a mac), until you see a + next to the cursor.
8. Click on the blue line in the picture and drag it to the left, type **2000**, press enter



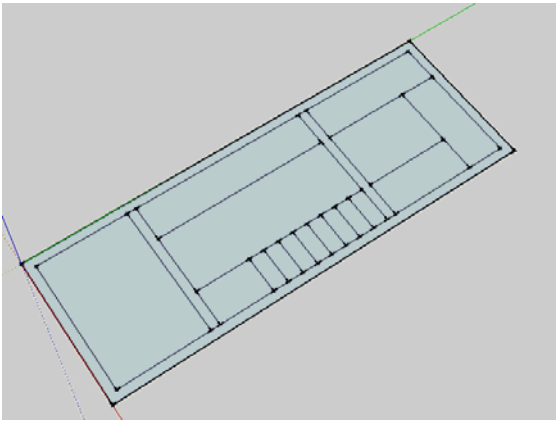
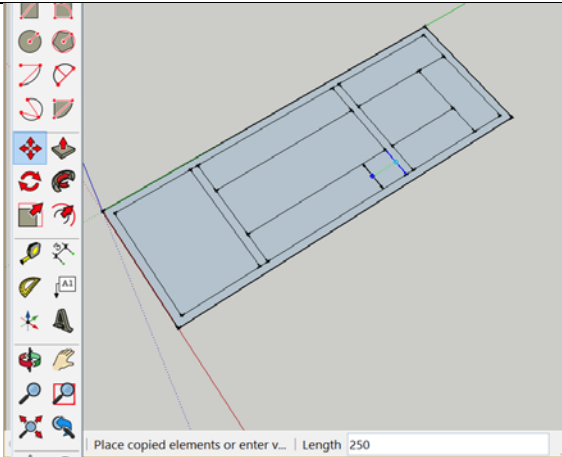
9. Repeat step 7, then select the last line you drew and drag it to the left and type, **150**, press enter



10. Move and copy the lines to match the picture. Drag the lines 600mm.

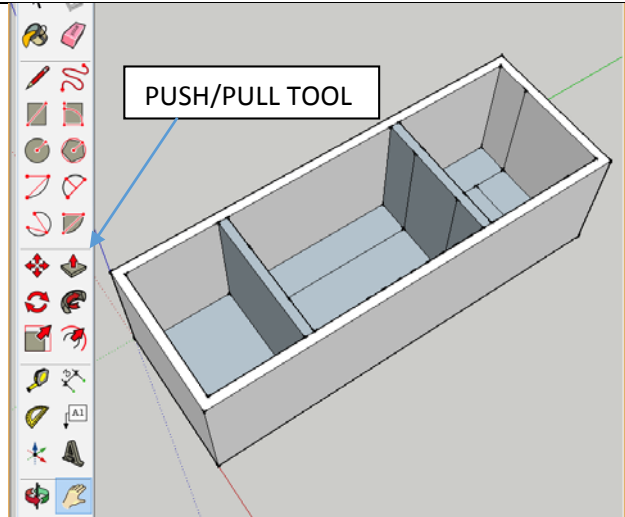


11. Move and copy the blue line 250mm. Repeat this 8 times to create the stairs.



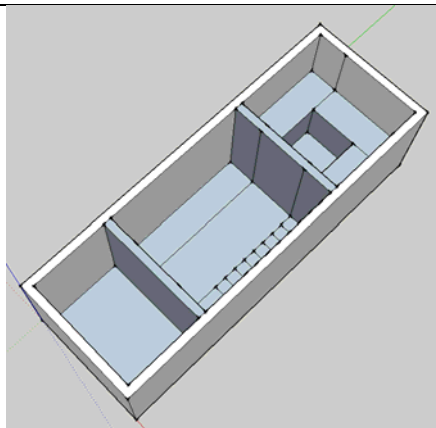
12. Select the **push/pull tool**, click on the walls drag upwards and type **2100**, press enter

YOU HAVE NOW DRAWN THE GROUND FLOOR!



13. Select the **push/pull tool**, click on the kitchen bench and drag upwards and type **900**, press enter

14. Select the **push/pull tool**, click on the couch and drag upwards and type **600**, press enter



15. Select the **push/pull tool**, click on each of the stairs and drag each one upwards to look like the picture

NOW YOU CAN ADD DOORS AND WINDOWS TO THE GROUND FLOOR.

YOU HAVE COMPLETED THE GROUND FLOOR!

