

Circular Stairwell Tutorials



Created By: MikeInside

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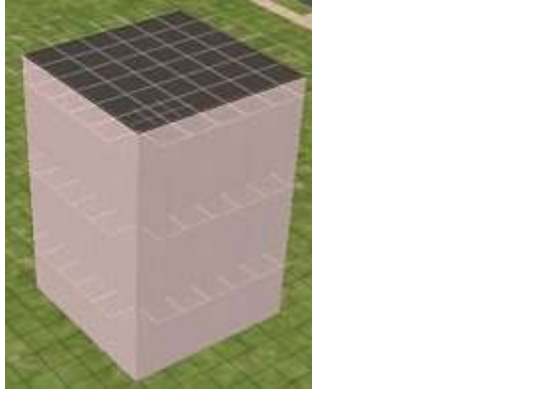
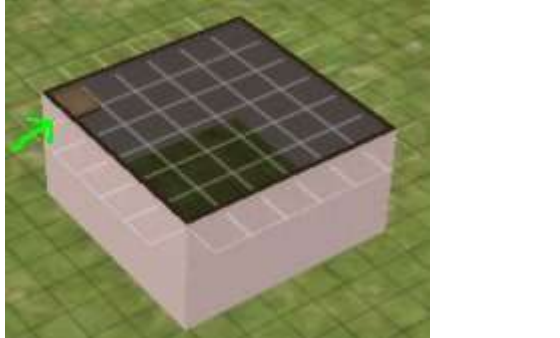
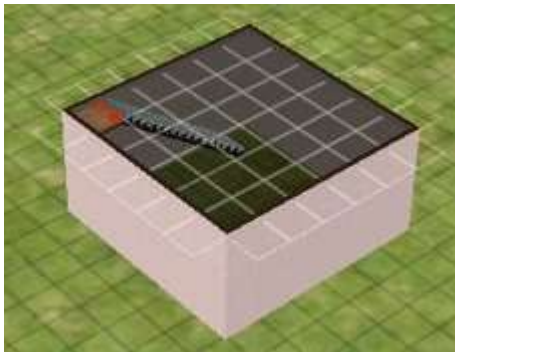
This PDF Document is created by Bissela (bissela at gmail.com)

NOTE!! I'm NOT the author of this tutorial.

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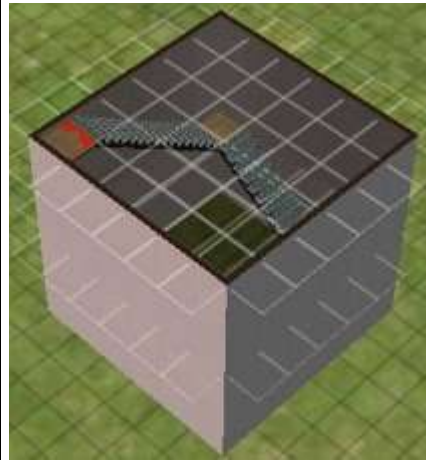
<http://www.openoffice.org>

Circular Stairwells for Beginners Tutorial

<p>1) Create a 6x6 room</p>	 A top-down view of a 6x6 room outline on a green grid floor. A blue circular marker is visible in the top right corner of the room.
<p>2) Make it as high as you want your staircase to be.</p>	 A 3D perspective view of a 6x6 room with a height of 3 blocks. The top surface is a dark grey grid.
<p>3) Add 1 piece of flooring to the corner of the 2nd floor room.</p>	 A 3D perspective view of a 6x6 room with a height of 3 blocks. A green arrow points to the top-left corner of the top surface.
<p>4) Use the connecting stairs to join that level to the ground</p>	 A 3D perspective view of a 6x6 room with a height of 3 blocks. A staircase is placed on the top surface, connecting the top level to the ground level.

5)

Repeat the process, moving to a new corner of the room on each floor.



6)




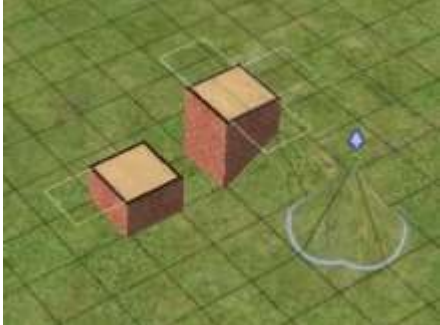
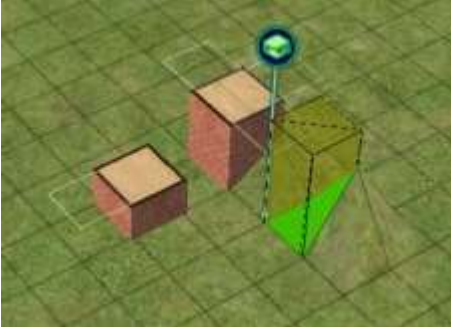
Create a building to join your staircase to, and you are done!

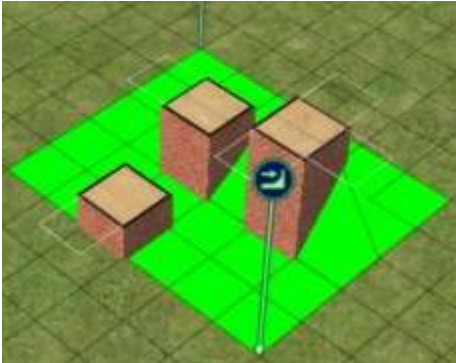
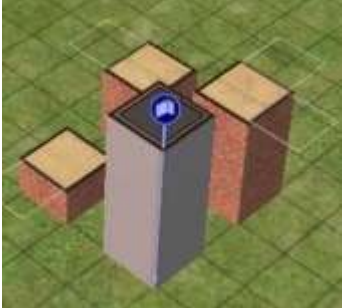
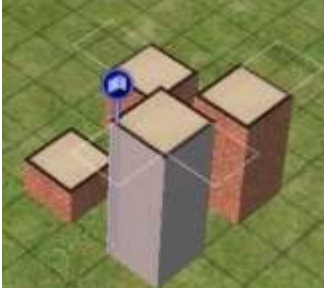
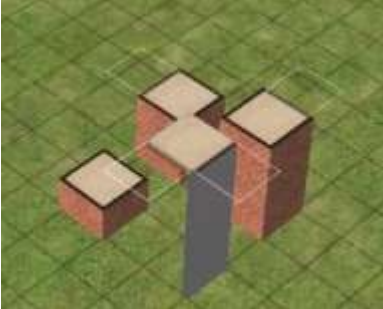
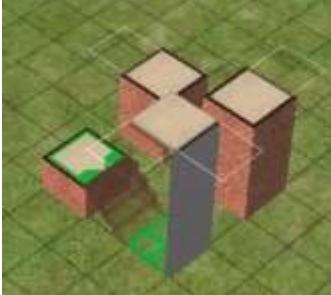


You can even remove the walls around the stairs, to create a more open feel. PS. This pic was made by using external programs... you cant do a slide in TS2 yet. :(



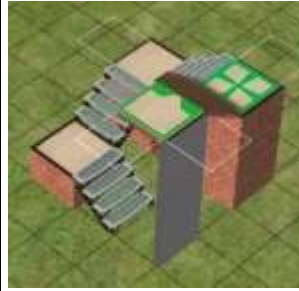
Advanced Circular Stairwells

<p>1) Create a block of foundation</p>	
<p>2) Raise the terrain near it FOUR times.</p>	
<p>3) Drag another piece of foundation from the top of the hill to the bottom, so that you now have 2 pieces of foundation a square apart, with one piece being twice as tall as the first.</p>	
<p>4) Raise the terrain again, but this time do it EIGHT times instead of four.</p>	
<p>5) Again, create a piece of foundation.</p>	

<p>6)</p> <p>Flatten the ground</p>	
<p>7)</p> <p>Now simply make a little 1x1 room.</p>	
<p>8)</p> <p>Add flooring</p>	
<p>9)</p> <p>Remove walls</p>	
<p>10)</p> <p>Use connecting stairs</p>	

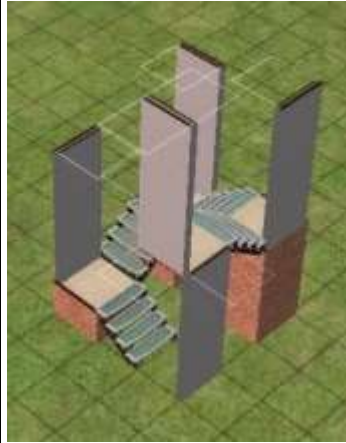
11)

Repeat



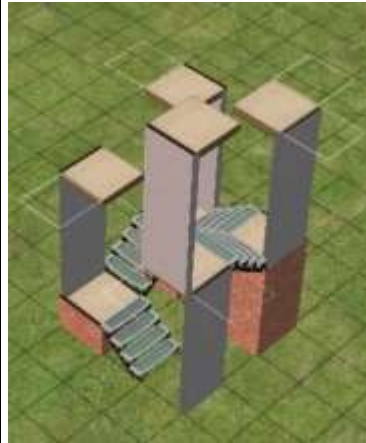
12)

Add walls to each floor



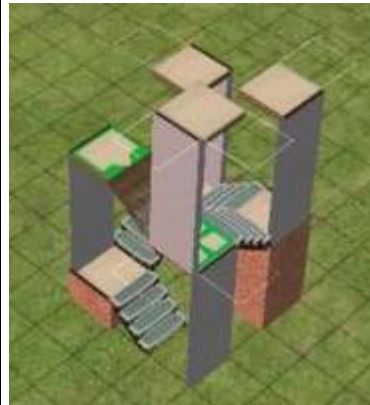
13)

Add floors



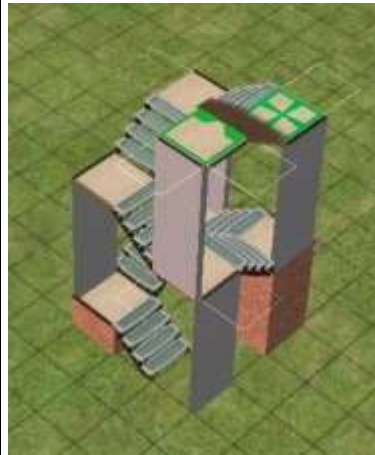
14)

Again, use connecting stairs



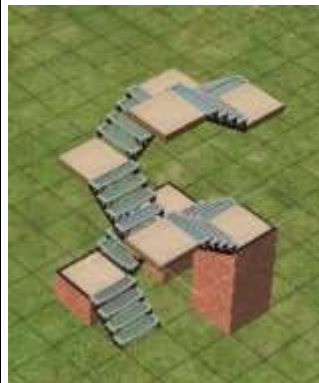
15)

Finish it off



16)

Remove the walls, and the stairwell is done!



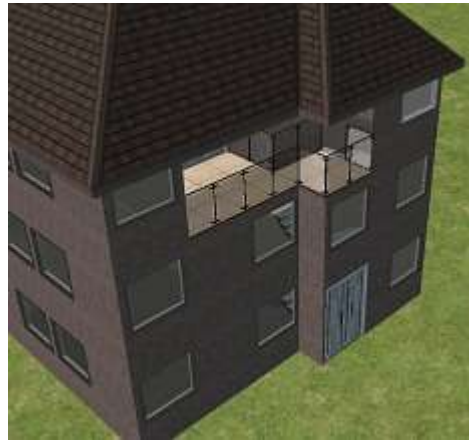
17)

If you want to make it indoors, you will have to make the room 5x5. You will not be able to make it 3x3, unless you are very proficient with using the building cheats. Also, you have to do each wall individually. Shift-dragging will not work.



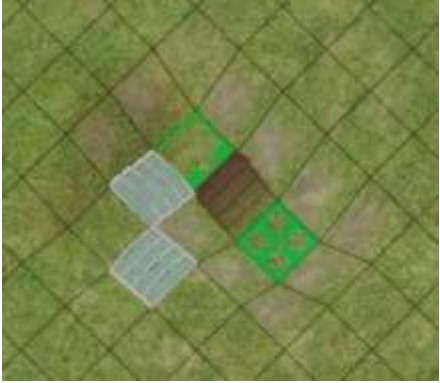

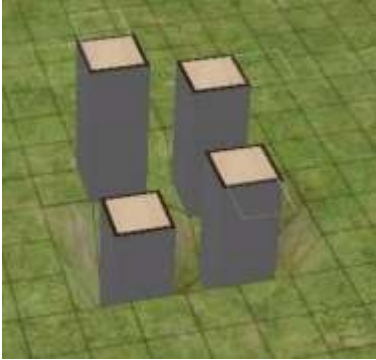

18)

Add a building so that the stairs lead somewhere, and you are done!



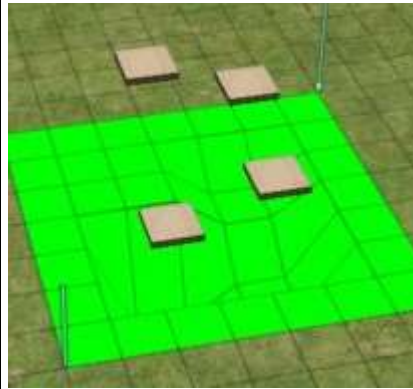
Alternate Circular Stairwell Method

They will both produce similar results, so use the one that you find easiest.

<p>1)</p> <p>Use connecting stairs 3 times to dig into the ground</p>	
<p>2)</p> <p>Hold down CTRL and delete the stairs.</p>	
<p>3)</p> <p>Create 1x1 rooms at each level of the ground, and add flooring.</p>	
<p>4)</p> <p>Delete the walls, but leave the floors</p>	

5)

Flatten the ground



6)

Use the connecting stairs,
and then follow on from step
12 of the previous tutorial.

