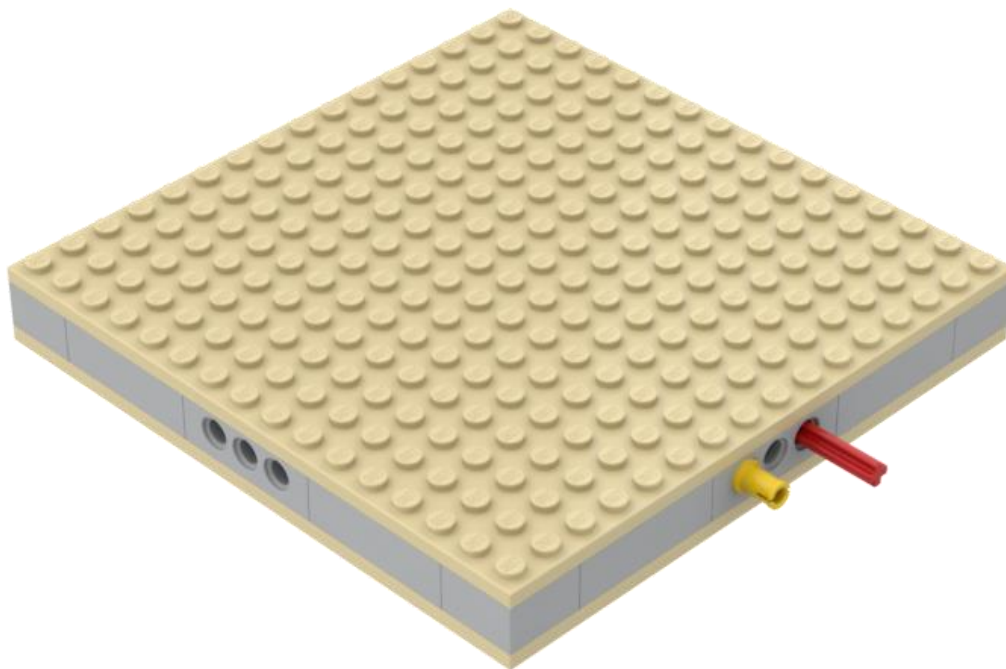


# MICROPOLIS BASE MODULE X

Building instructions



Original design by TwinLUG.

Redesigned by Swebrick.

Instructions by Magnus Karlsson.

## Demarcation of Scope

The instruction only covers the base plate but not the ground level of the A and B modules, such as roads and sidewalks. They are illustrated in another instruction.

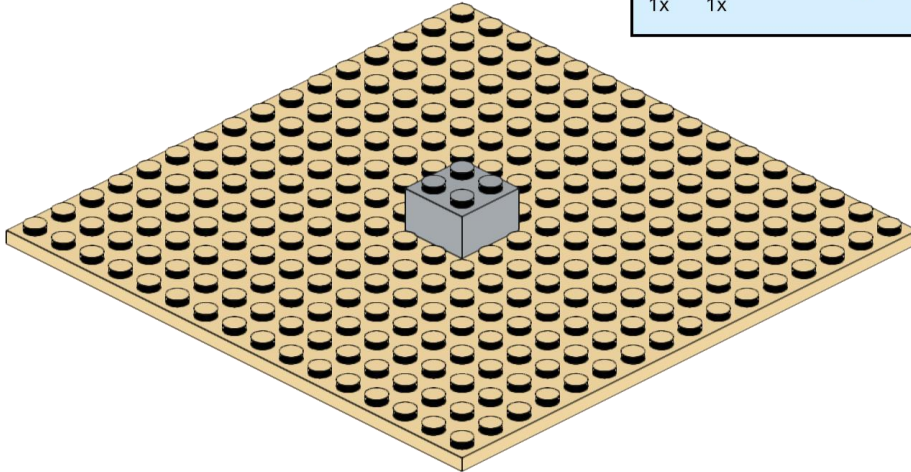
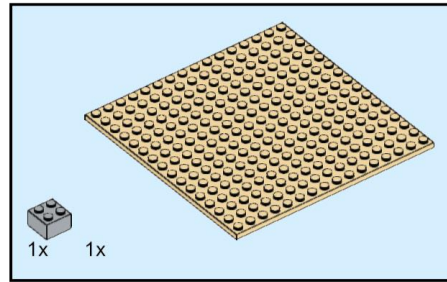
The colors in this instruction can be replaced with any colors of your choice.

## Changes and additions

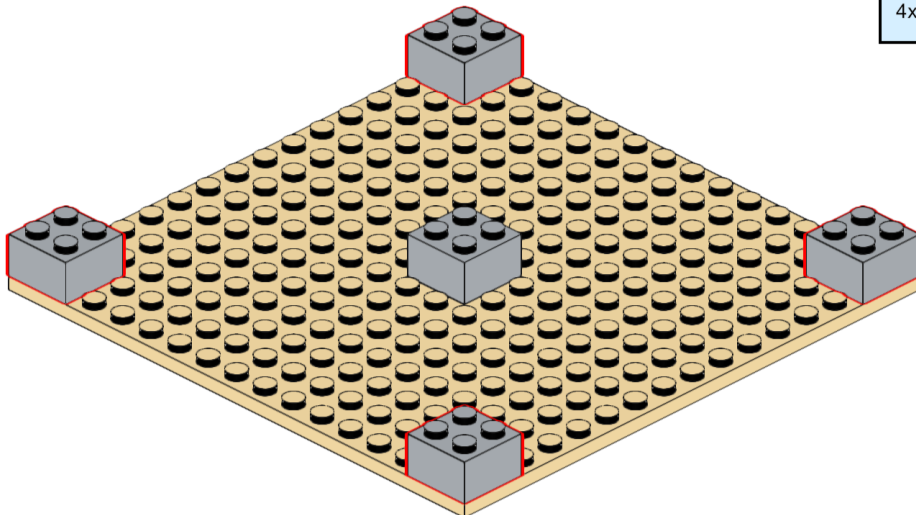
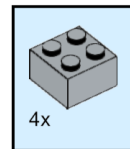
This version uses larger plates to better handle shear forces during handling and transport. It may be an unnecessary measure for some.

This version is also adapted for both pins and axles (4L). Hence the X in the title. When axles are used, the pin hole acts as a guide for the axle, which makes setting up easier.

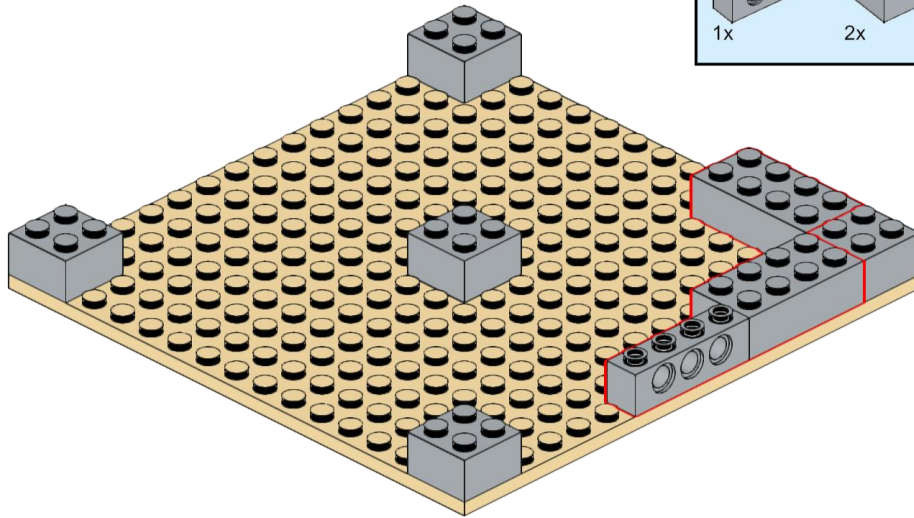
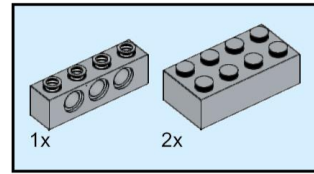
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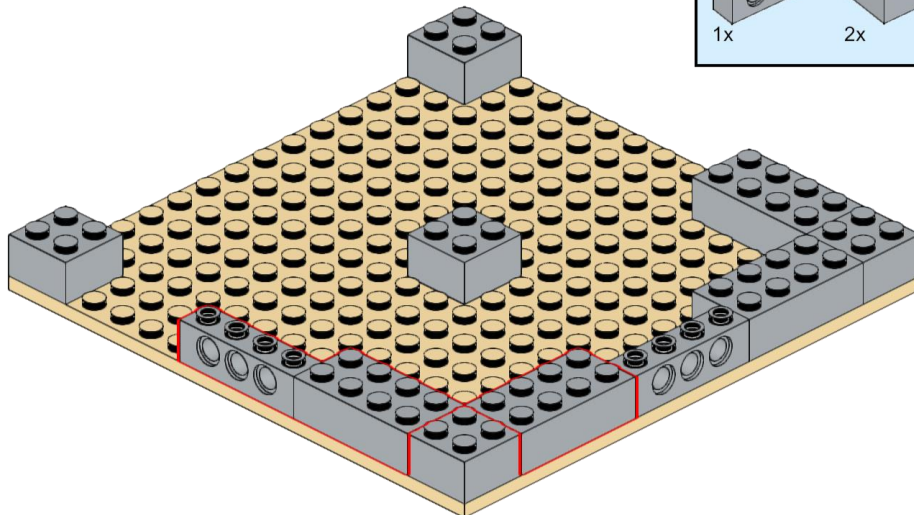
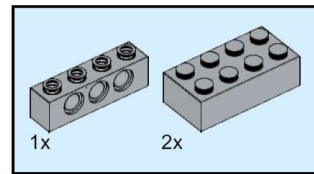
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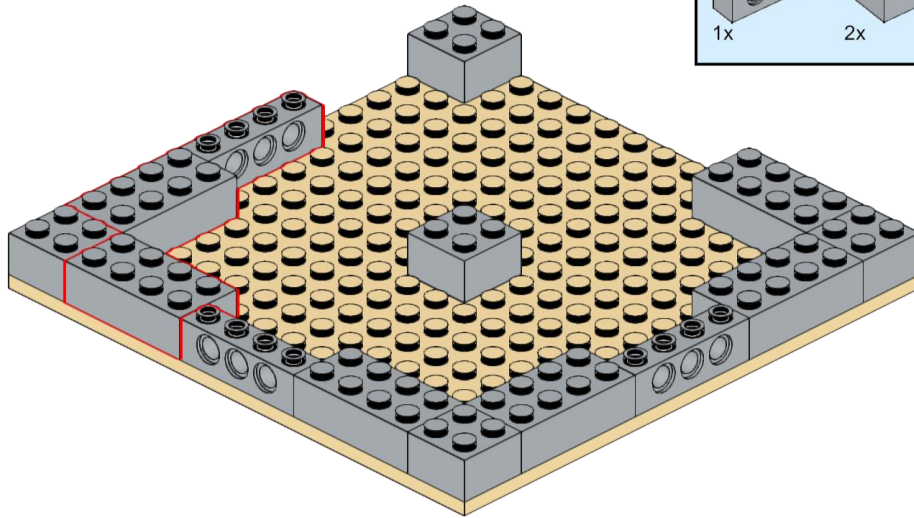
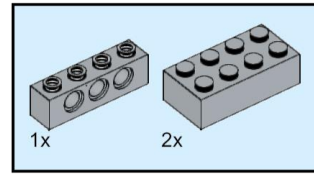
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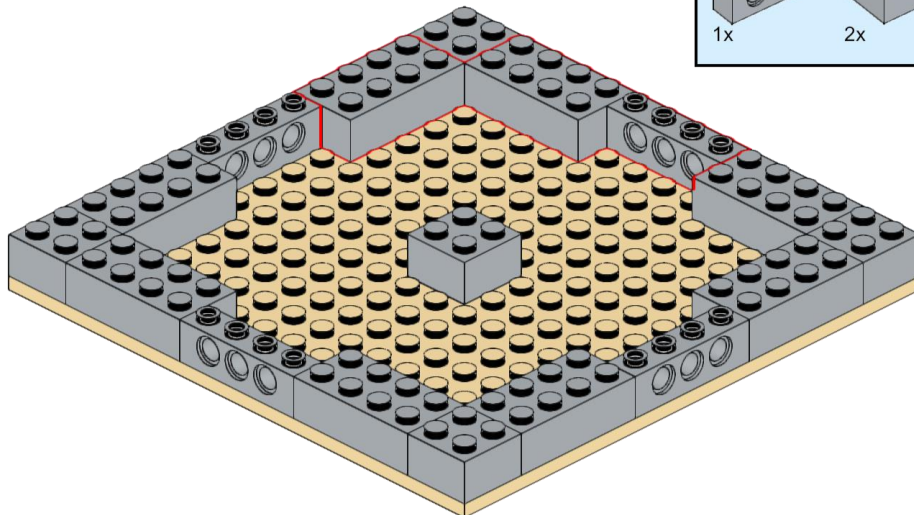
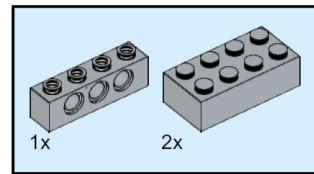
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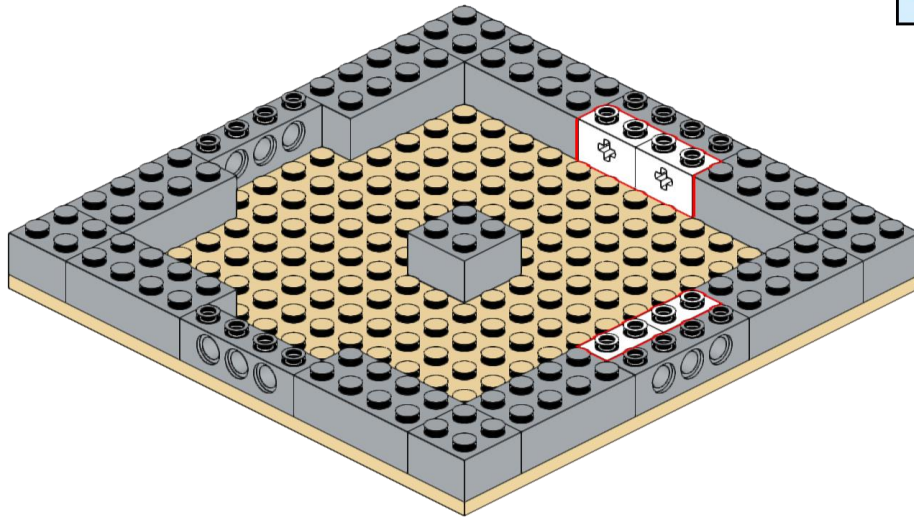
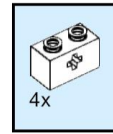
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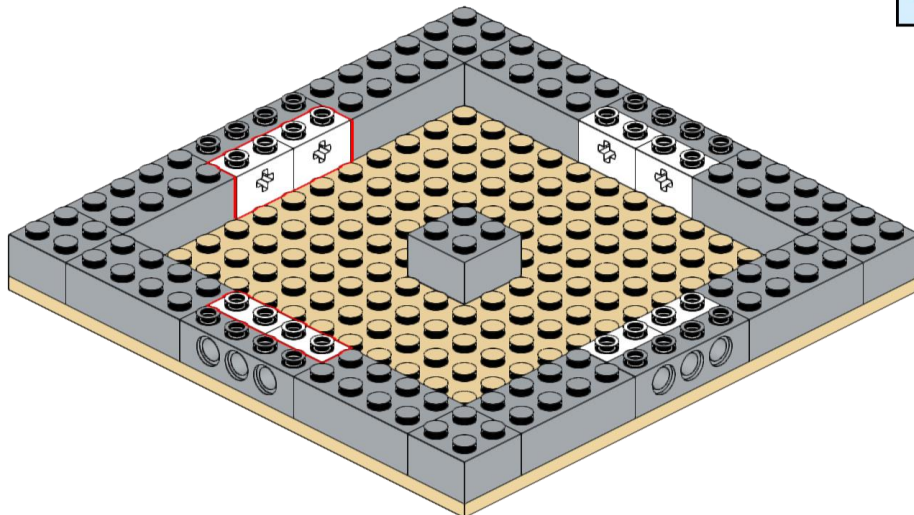
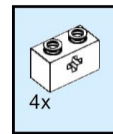
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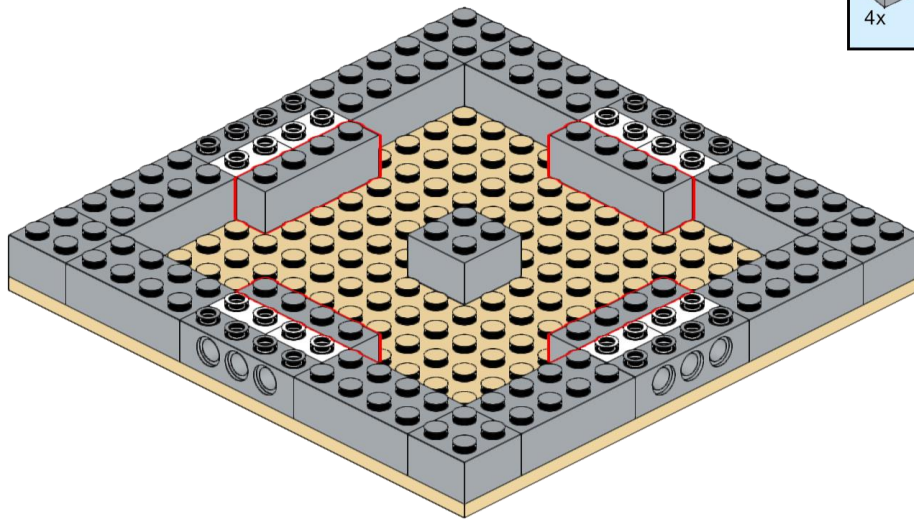
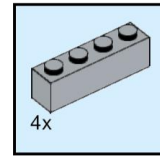
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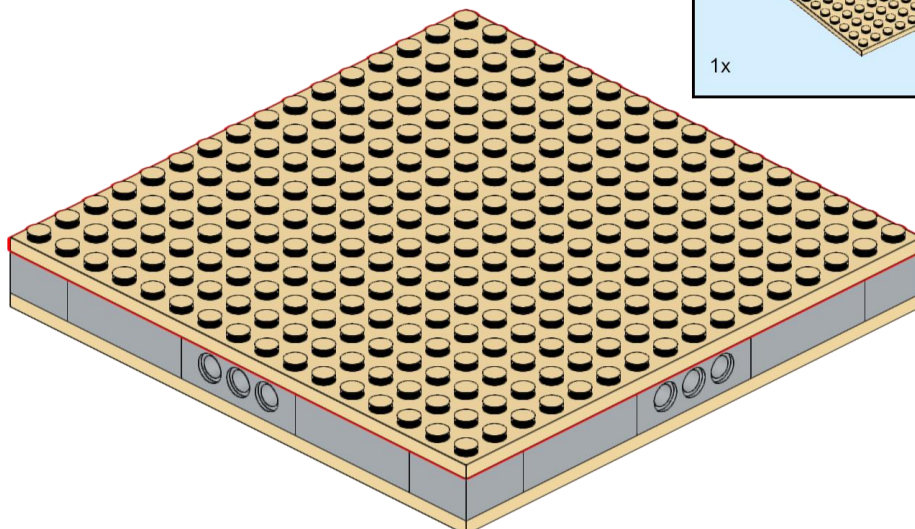
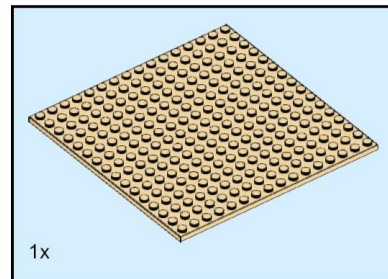
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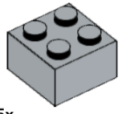


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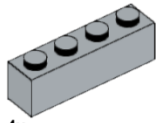


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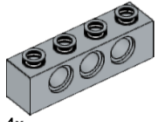
5x  
3003  
Light Bluish Gray



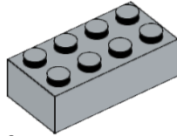
4x  
3010  
Light Bluish Gray



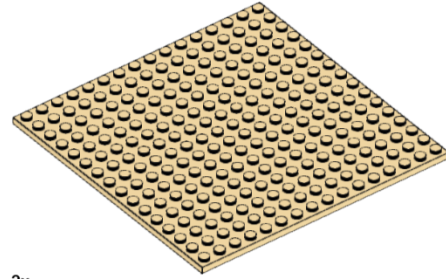
8x  
32064  
White



4x  
3701  
Light Bluish Gray



8x  
3001  
Light Bluish Gray



2x  
91405  
Tan