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Q LEGO® Builder





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Q LEGO® Builder

MEET THE FAN DESIGNER

Dario Del Frate (LEGO® Ideas name ddf72) manages an engineering company in Madrid, Spain. At home, he and his family enjoy building with LEGO bricks:

“Thank you to everyone who voted for this idea! I’m so happy to see this set come to life. LEGO building for me means thinking outside the box. That’s why I love small builds – they’re fun and challenging at the same time! I have been fascinated by minerals since I was a kid, when visiting the Natural History Museum of Milan, my hometown. I’m not an expert; I simply love the beauty of these natural masterpieces! With my idea, I tried to capture some of that beauty with the shiniest of LEGO bricks, the transparent ones, plus some black and gold! That’s how the original specimens came to be. The pyrite and emerald are straightforward builds, but the geode, rhodochrosite and schorl are complex and tons of fun! All the minerals are scaled 1:1 and can be displayed from all sides. I hope my collection inspires you to keep building and keep dreaming!”

LEGO® Ideas fan designer
Dario Del Frate and his original
minerals submission.



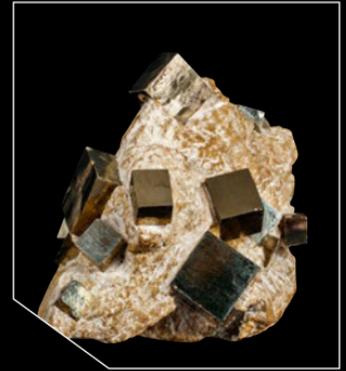
NATURE'S CREATIONS / BEAUTIES OF NATURE

Developed over millions of years, these stunning minerals emerge from Earth's depths. Shaped by heat, pressure and time, they connect us with nature through their artful expressions.



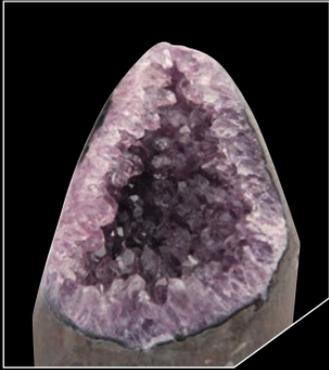
WATERMELON TOURMALINE

Grows in pegmatite pockets where minerals like lithium or manganese help form its unique pink-green colours in elongated crystals.



PYRITE

Forms in hydrothermal veins and sedimentary rocks, often in cubic or granular shapes. Pyrite is also known as 'fool's gold' due to its metallic look.



AMETHYST

Develops inside volcanic geodes, creating vibrant, purple-hued quartz crystals. The world's largest amethyst stands 3.27 m (10.49 ft.) high and weighs 2.5 metric tons (2.75 US tons)!



RHODOCHROSITE

Forms in hydrothermal veins in manganese-rich deposits, often creating banded or rhombohedral crystals in pink/red shades.



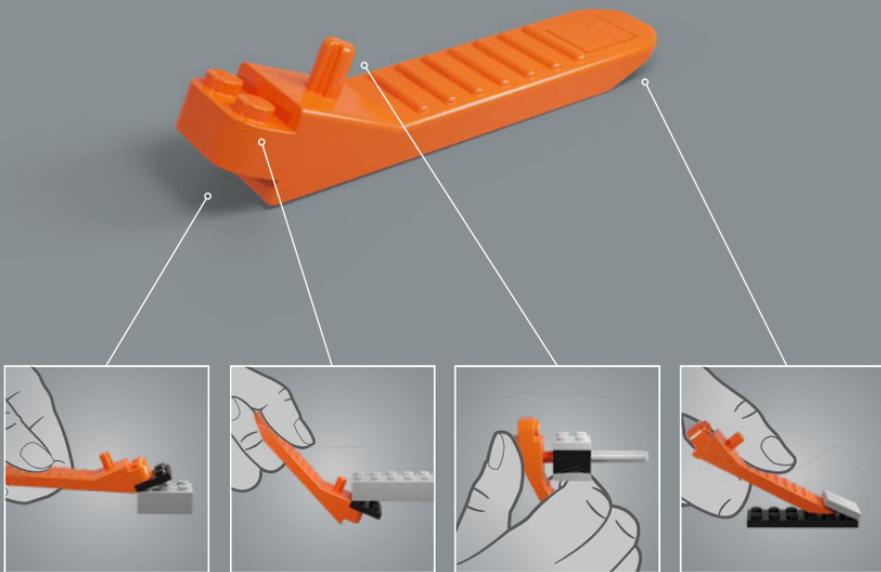
TANGERINE QUARTZ

Gets its distinctive colour from iron-rich mineral coatings, forming as clusters or single points with a translucent, slightly rough surface.

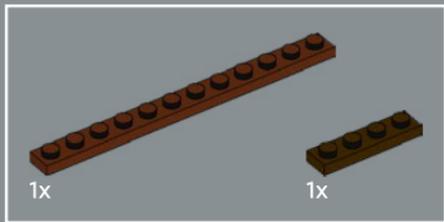


FLUORITE

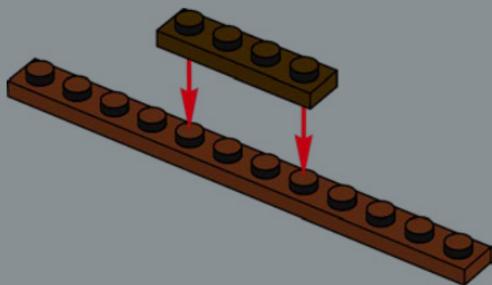
Typically, it forms in an isometric cubic structure but it's not unusual to see it in octahedral and other intricate isometric shapes.



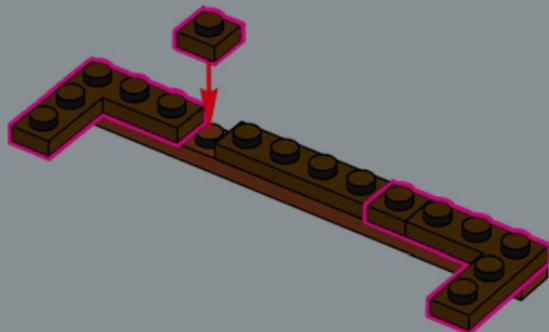


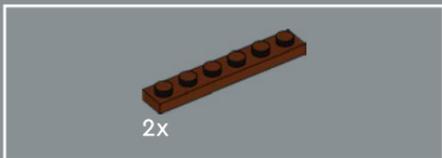


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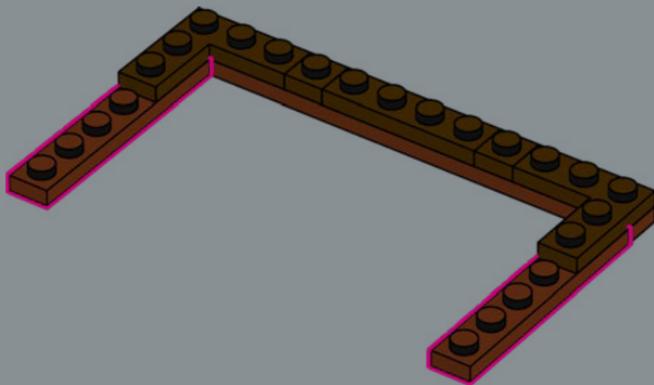


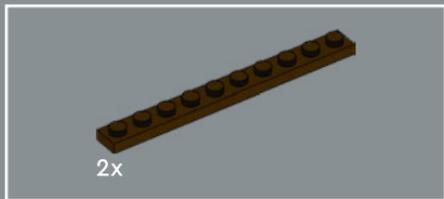
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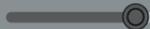
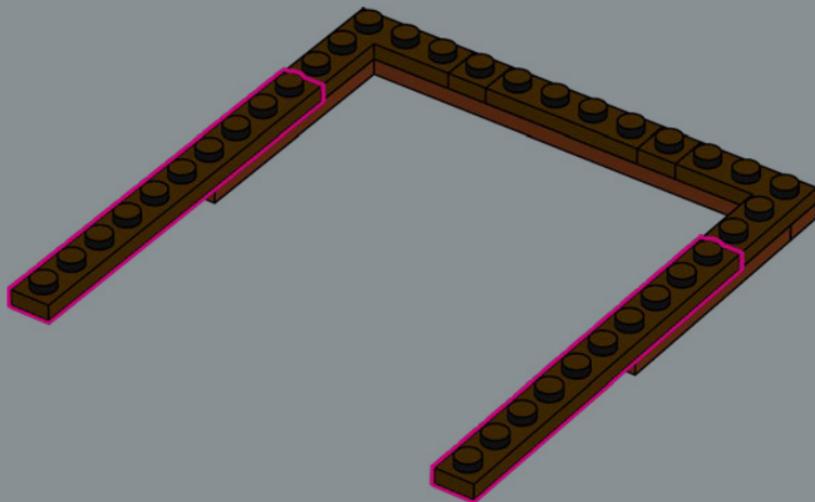


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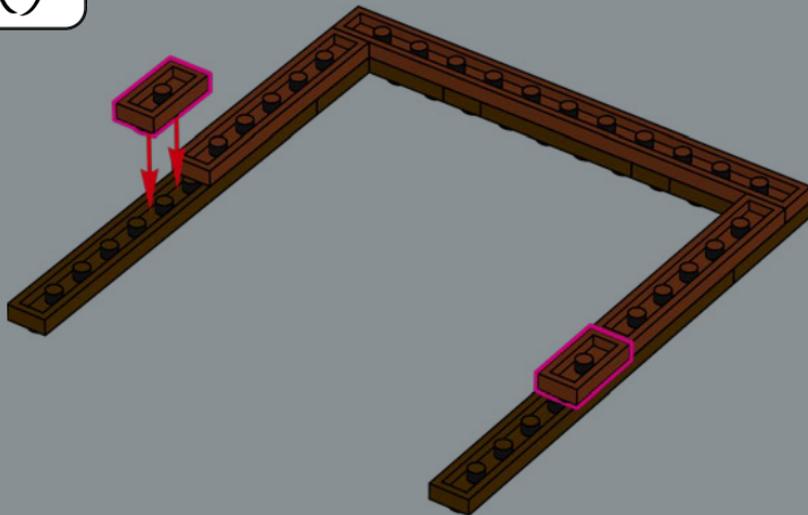


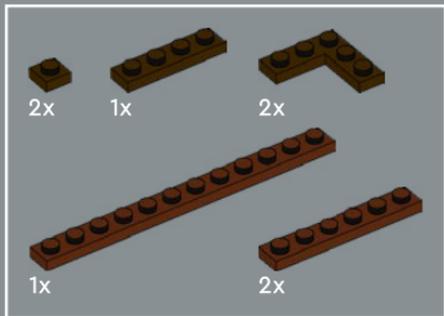
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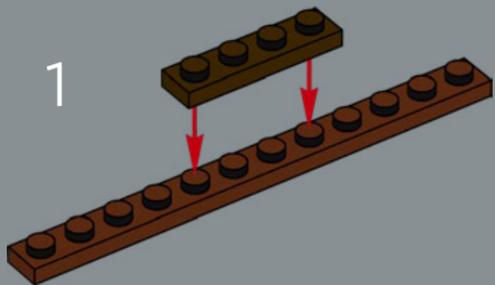


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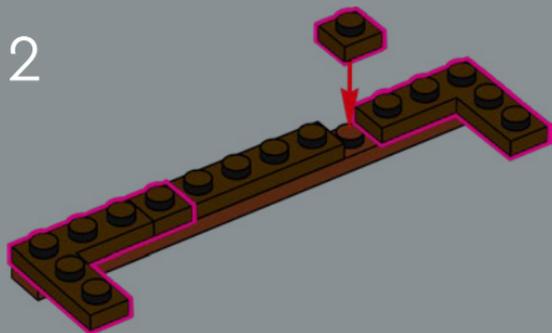




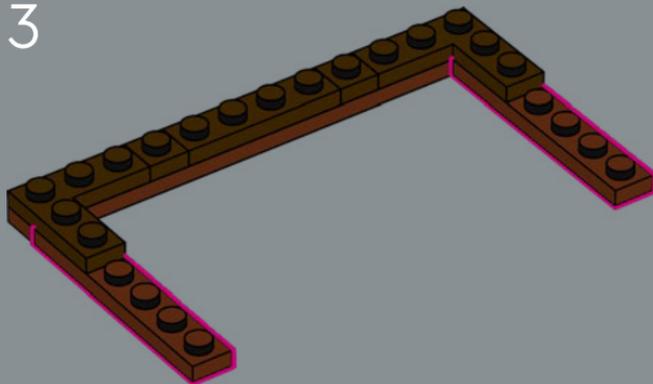
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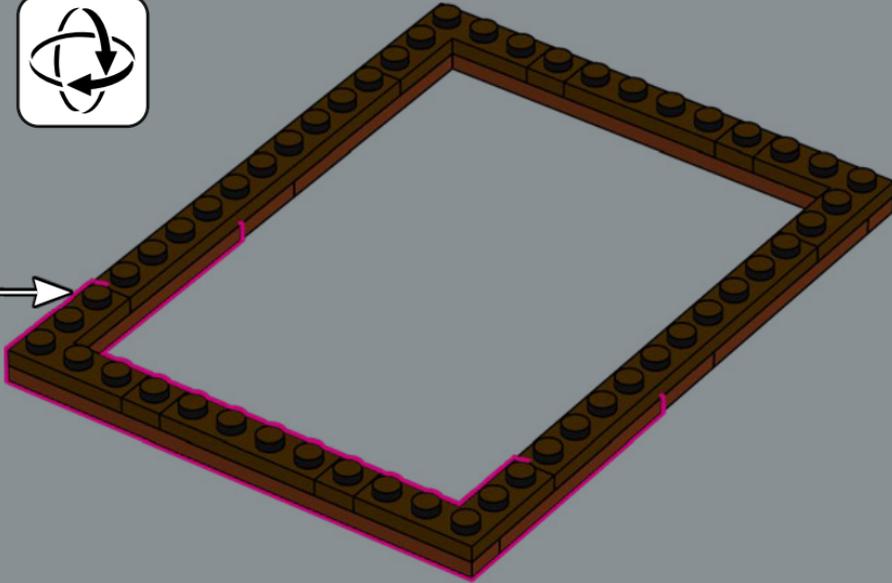


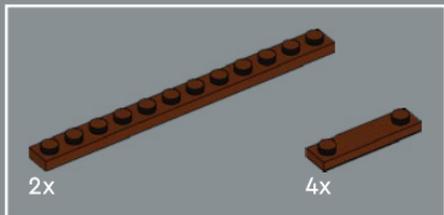
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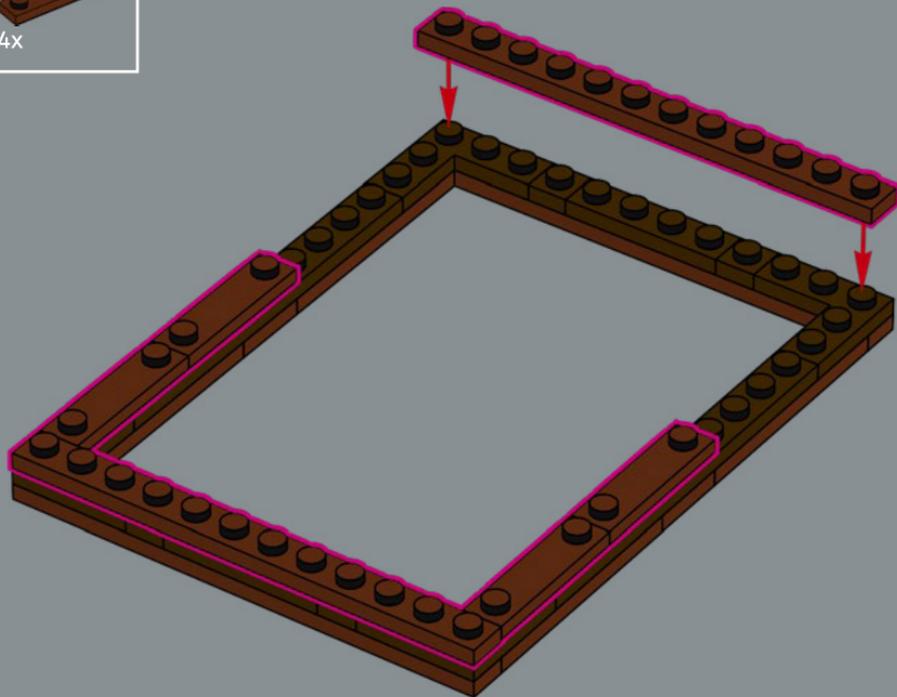
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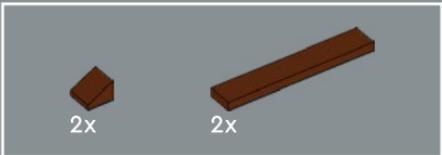




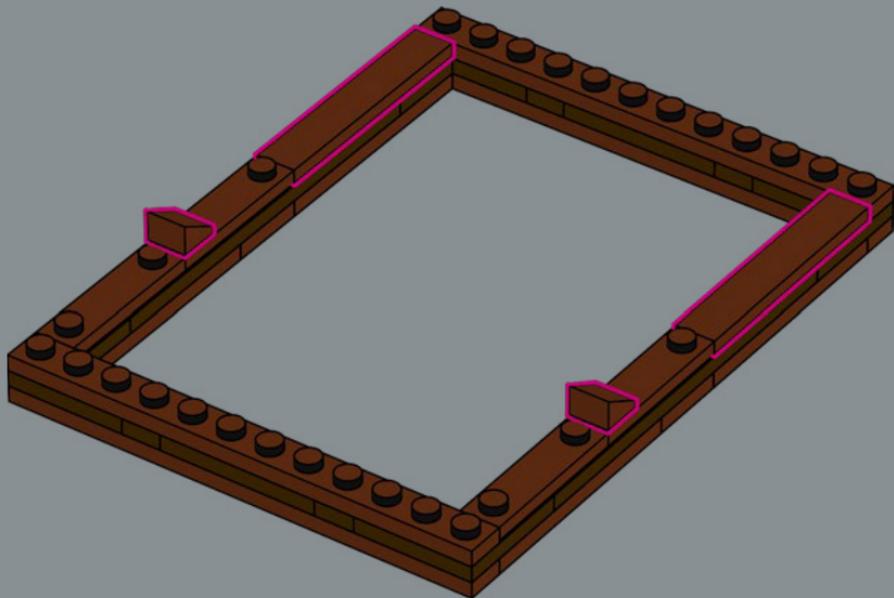


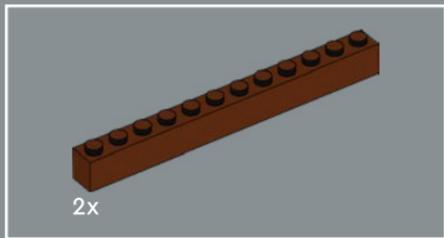
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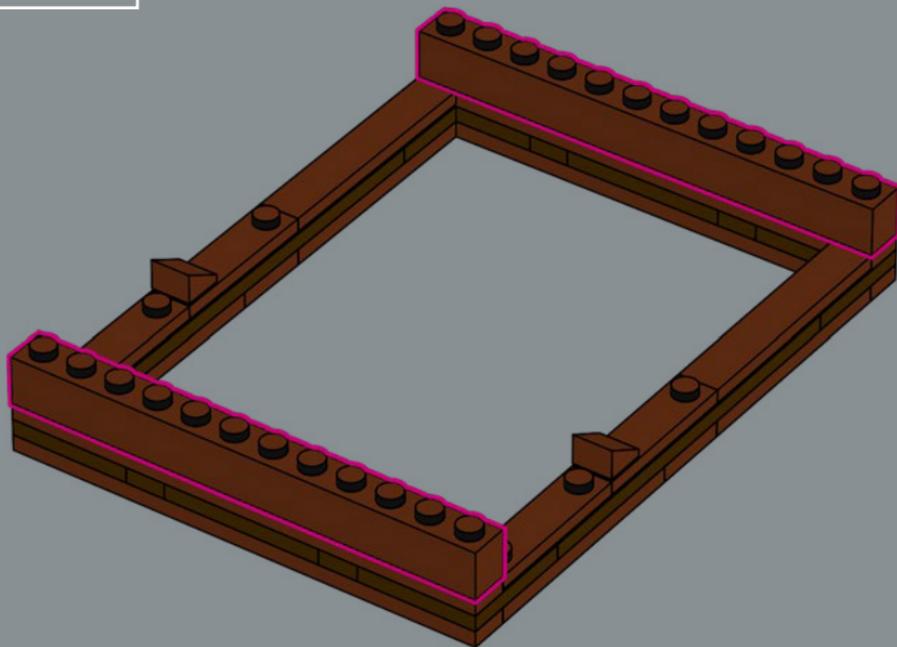


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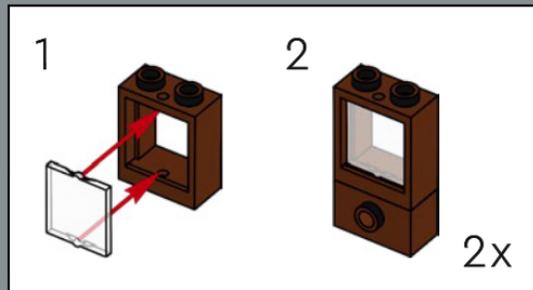
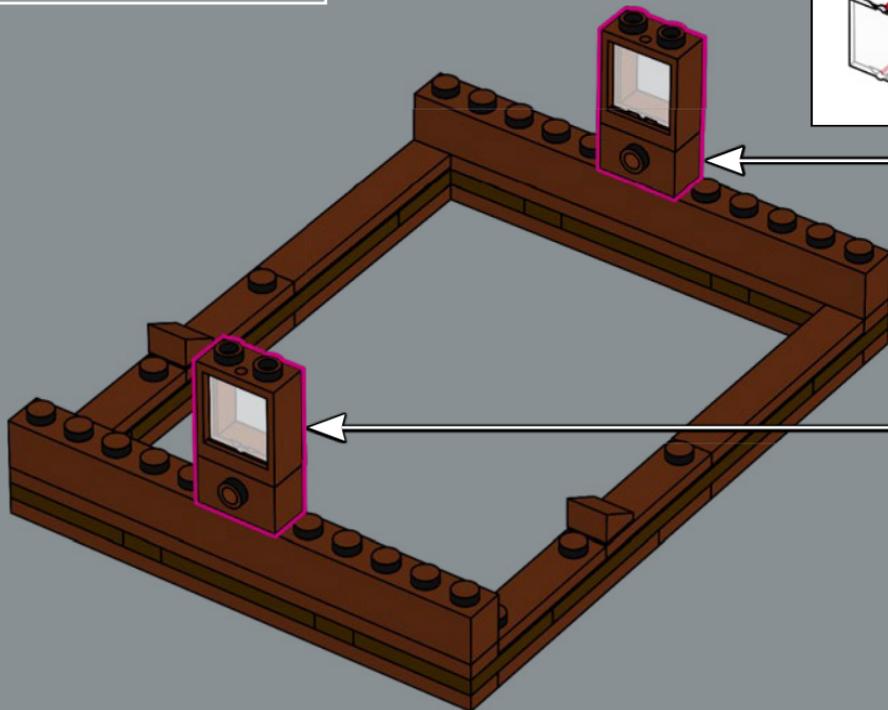


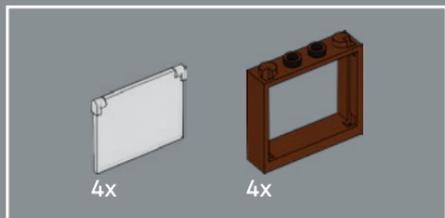
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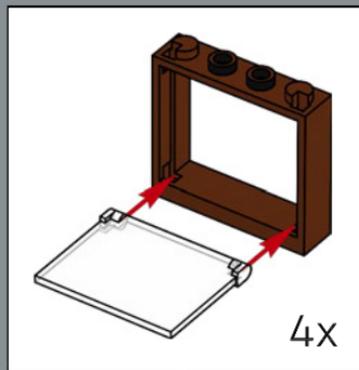
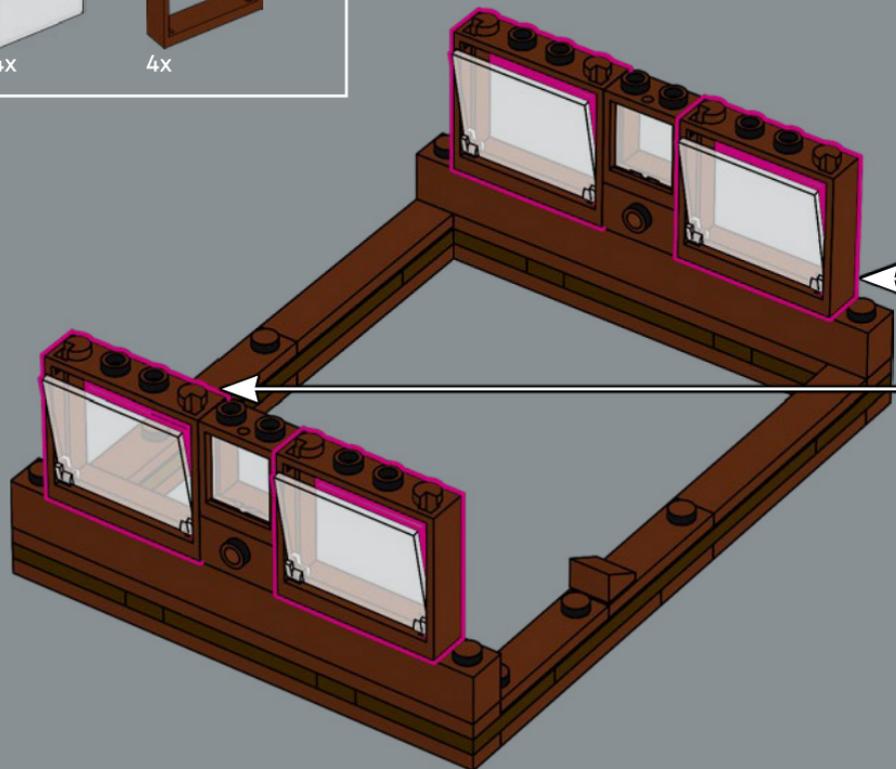


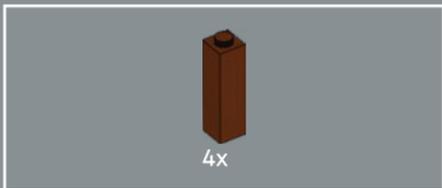
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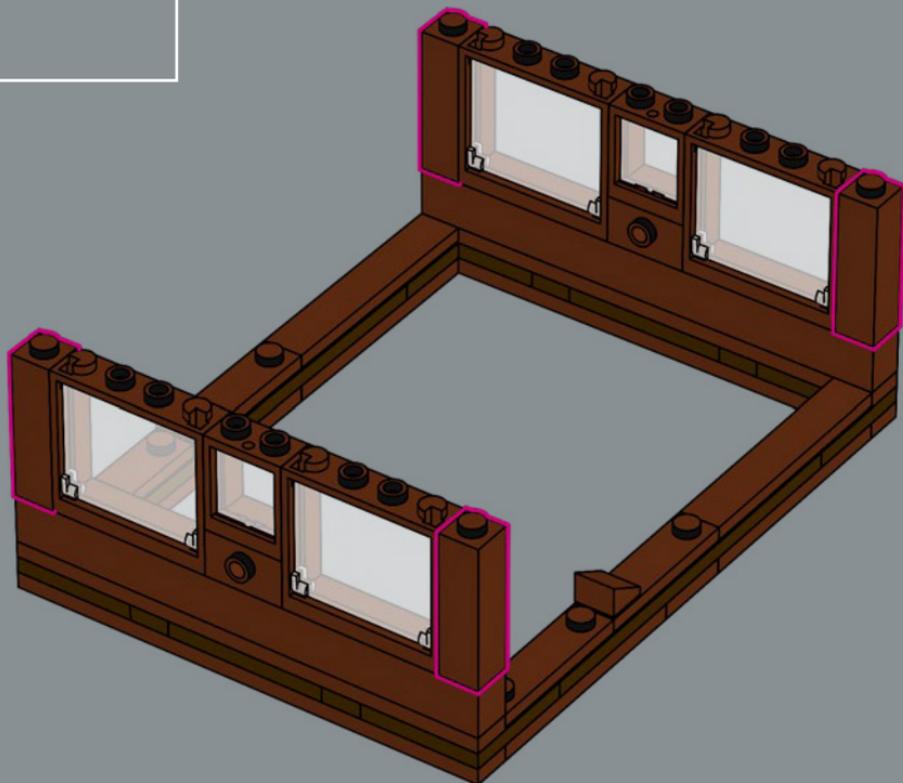


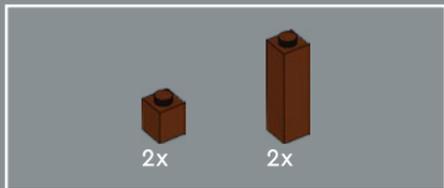
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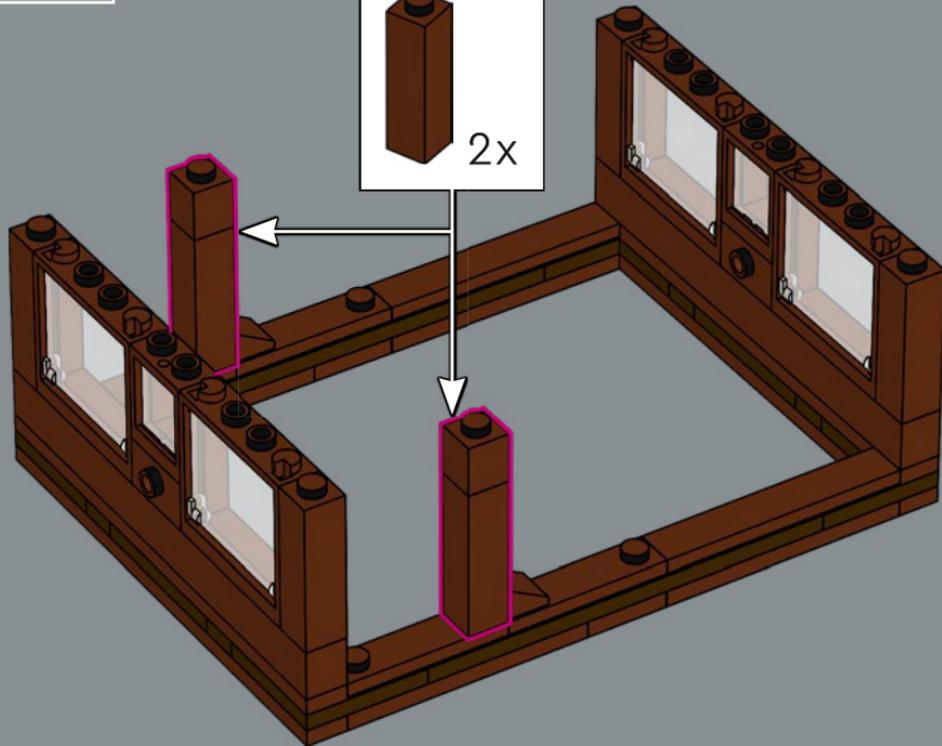
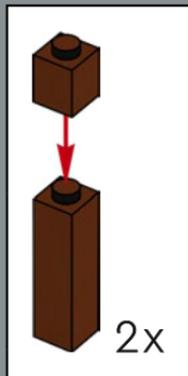


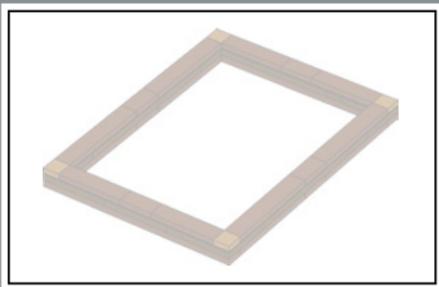
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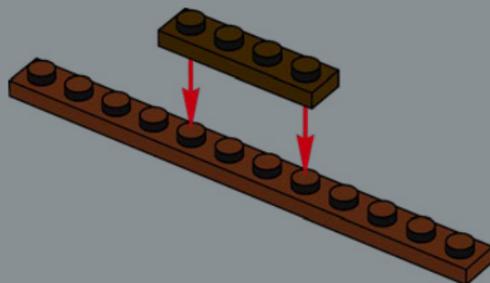


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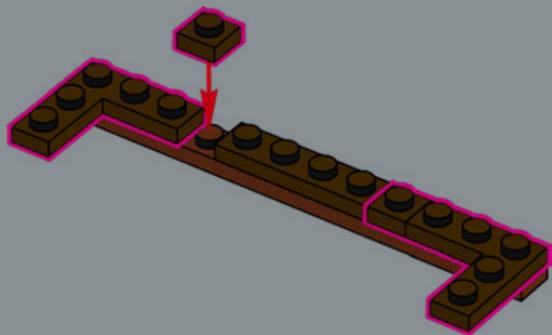


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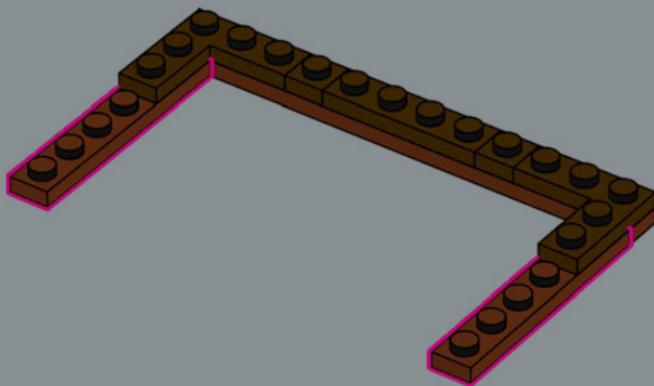


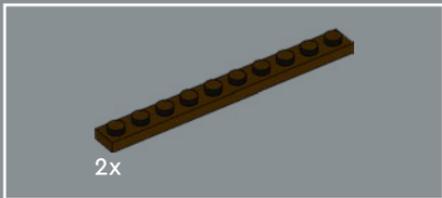


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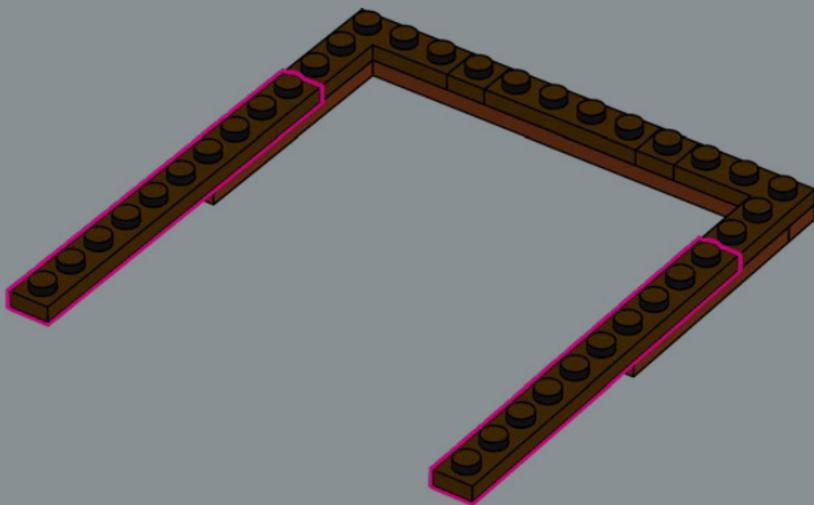


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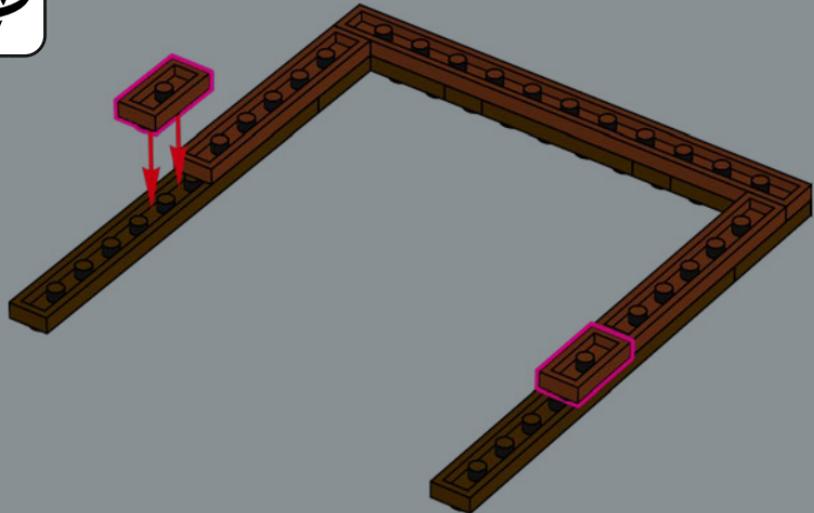


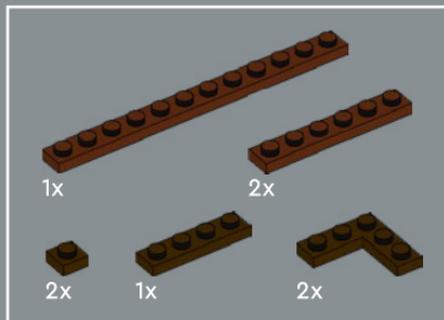
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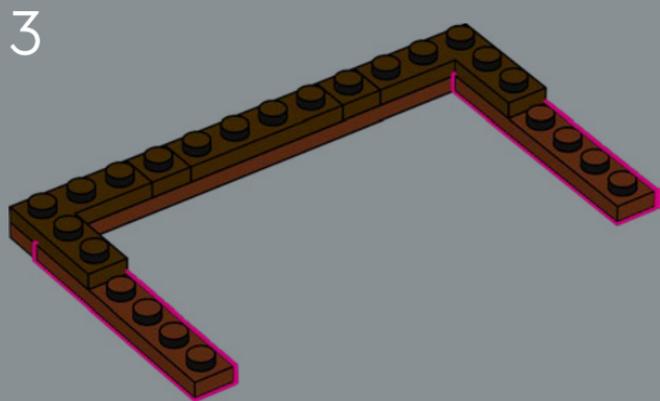
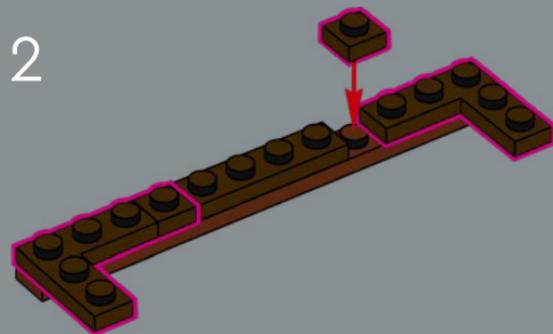
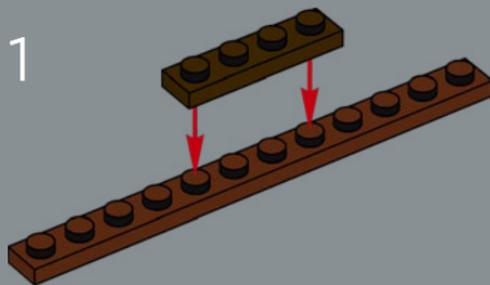


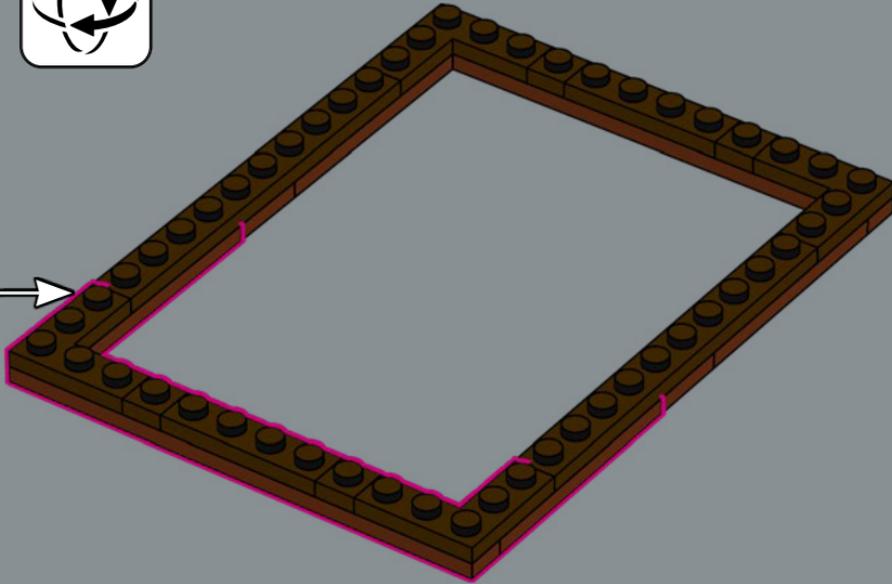
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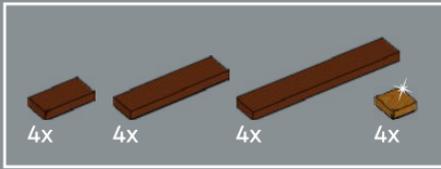




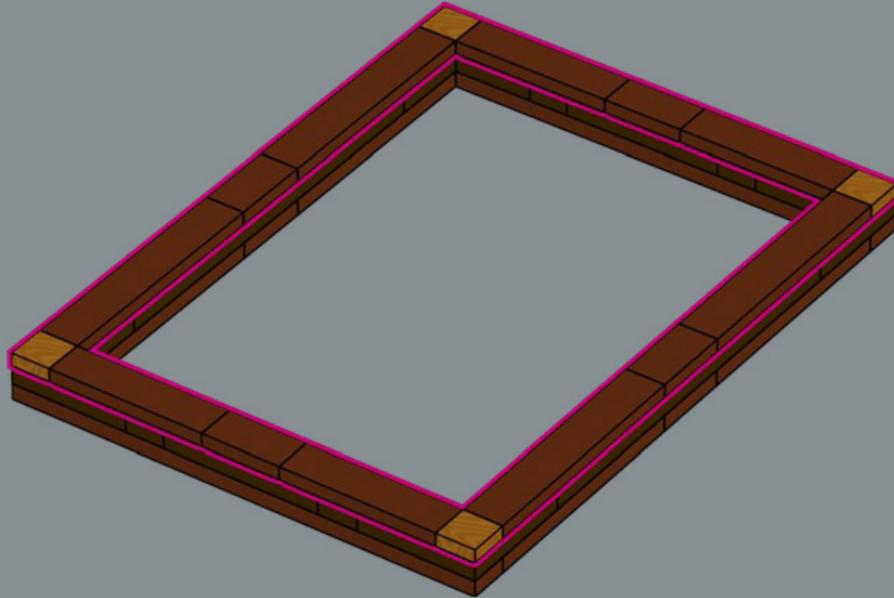
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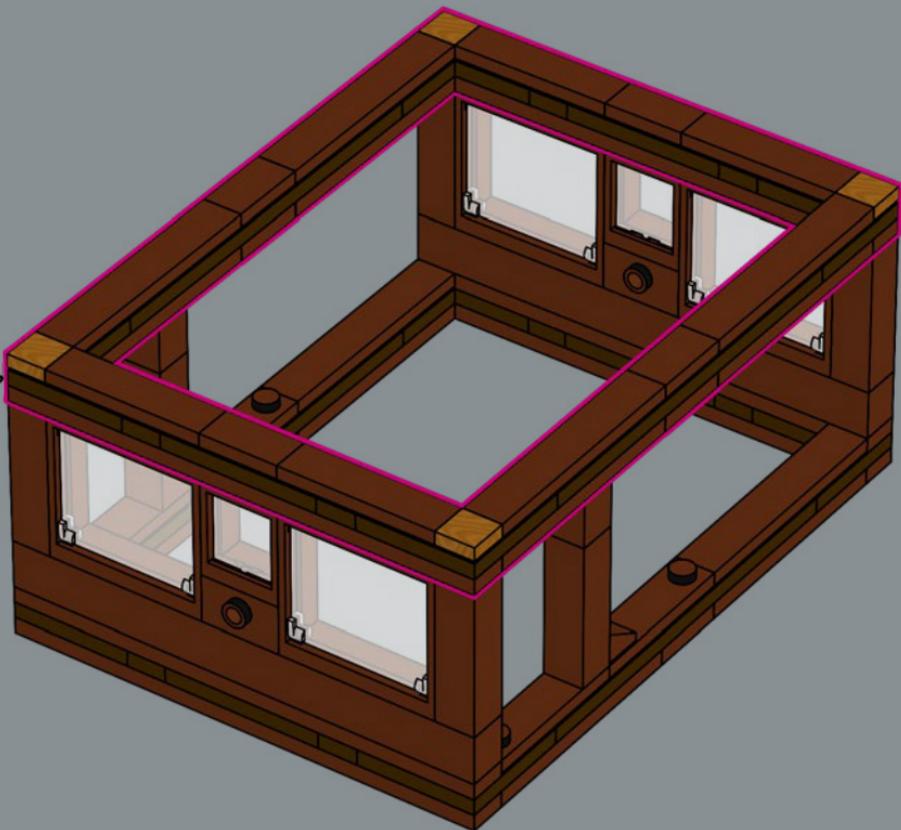


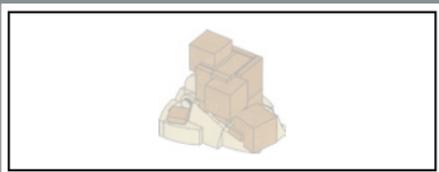


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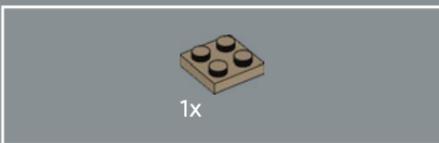


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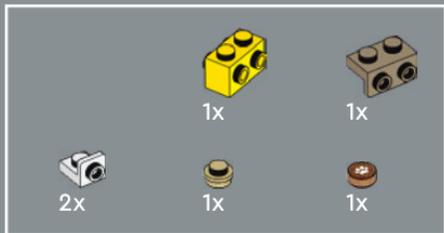


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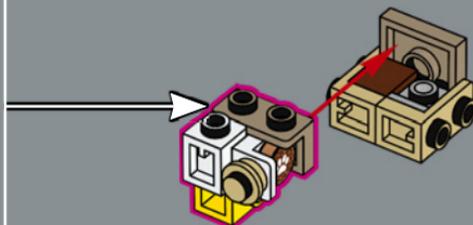
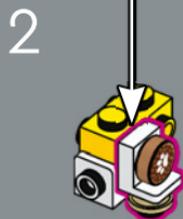
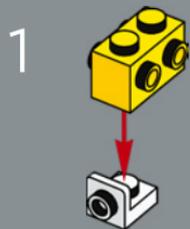
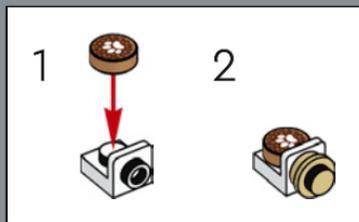


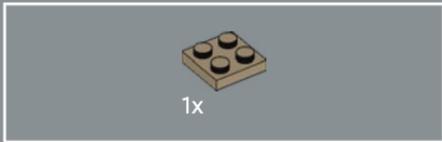
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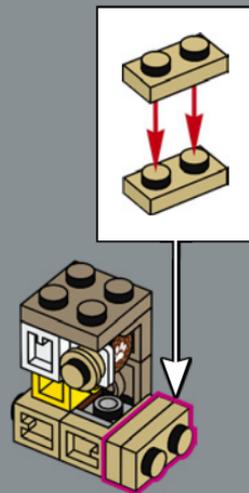


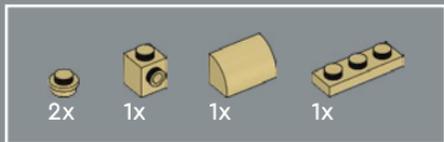


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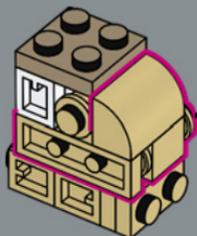
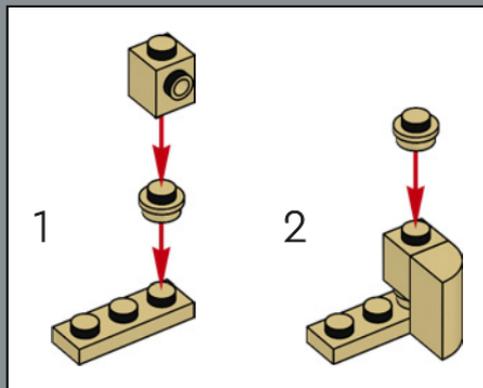


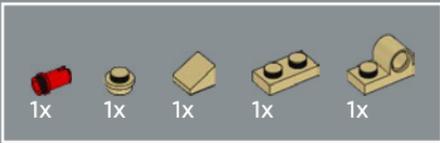
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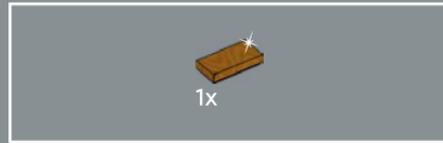
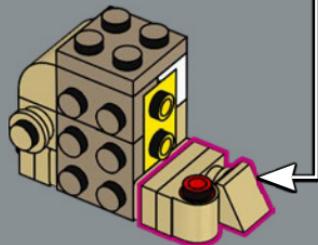
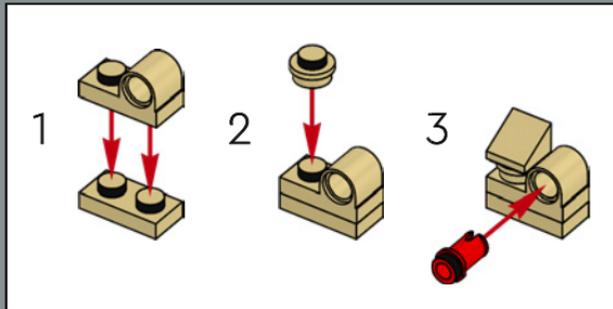


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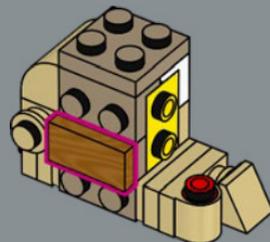


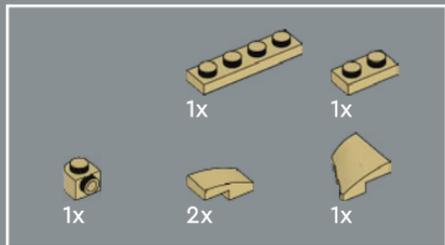


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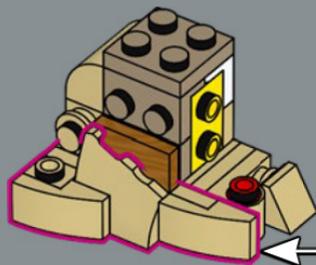
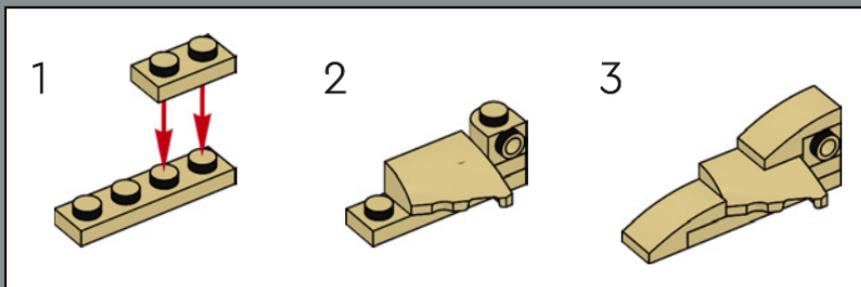


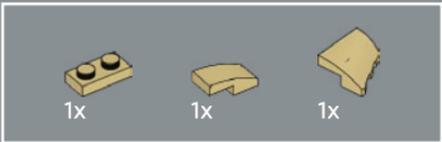
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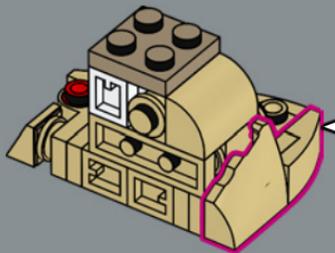
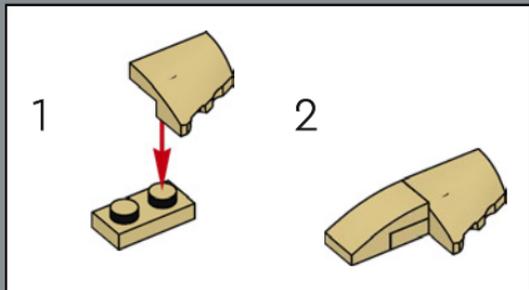


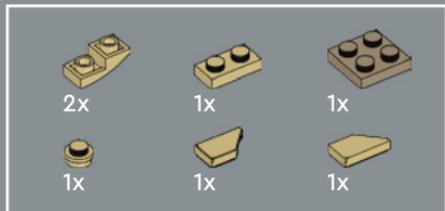
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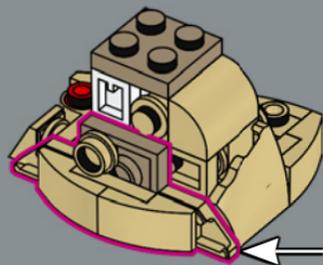
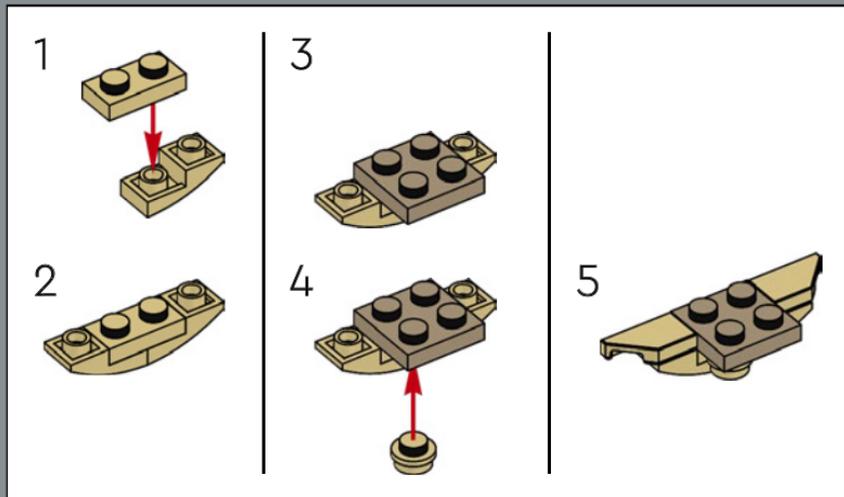


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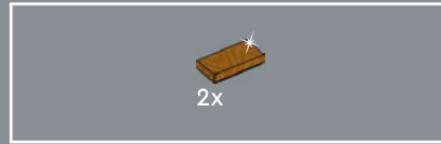
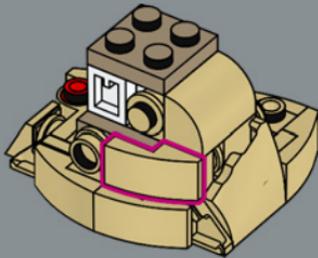


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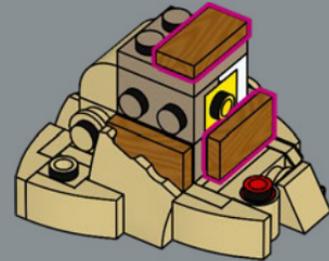




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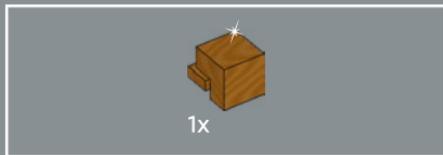
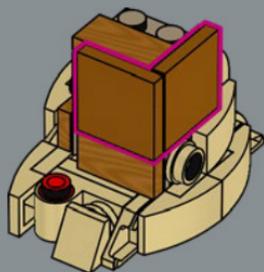


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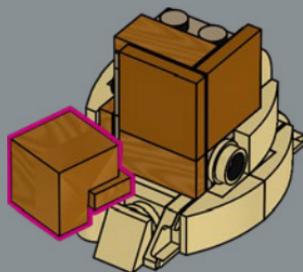


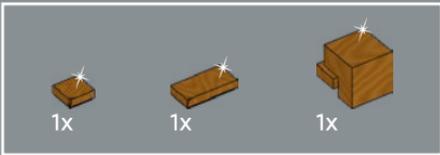


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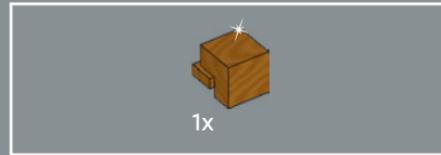
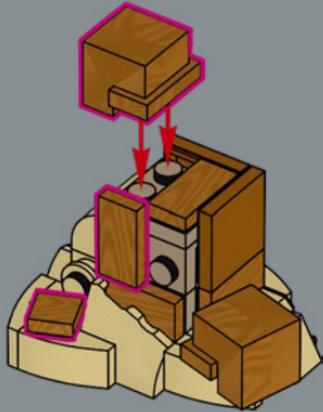


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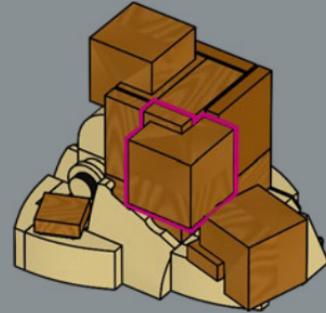




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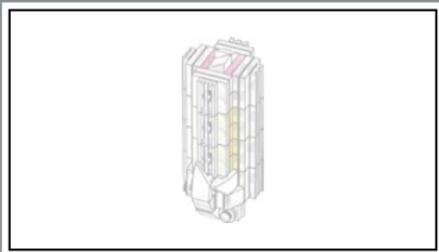


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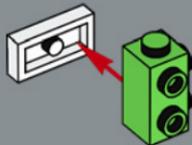




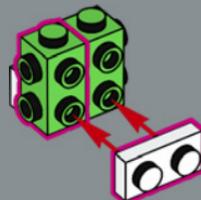




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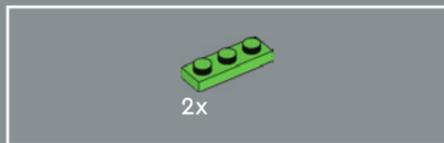


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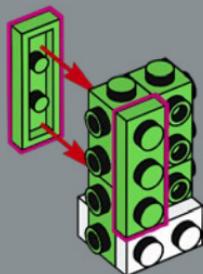


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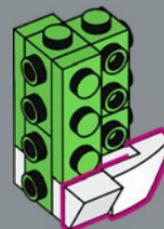


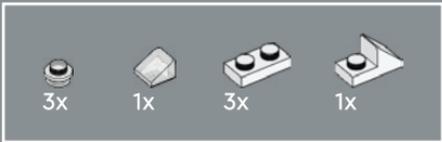


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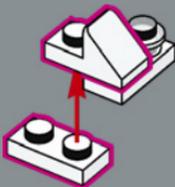


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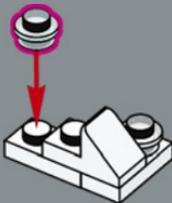
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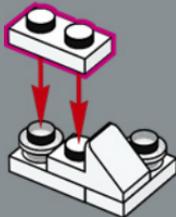
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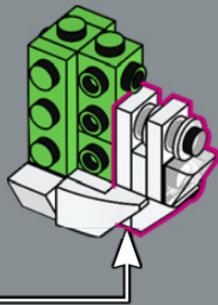
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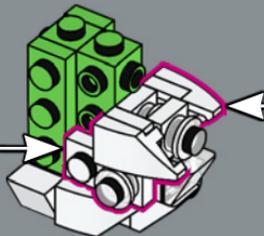
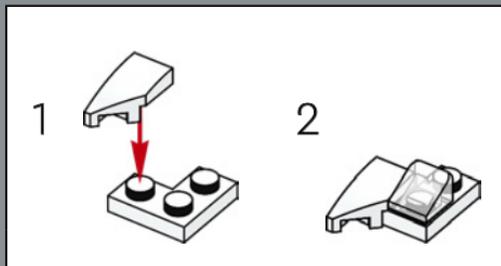
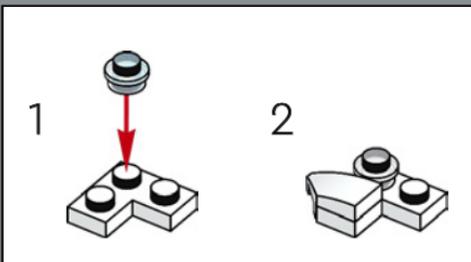


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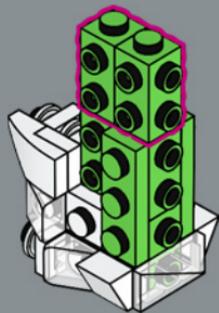




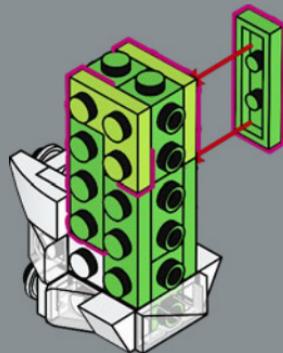
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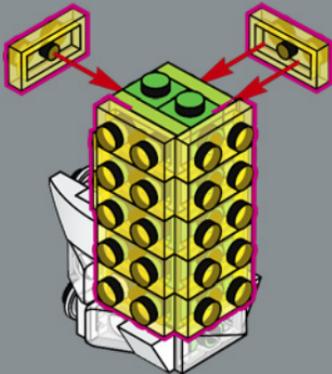


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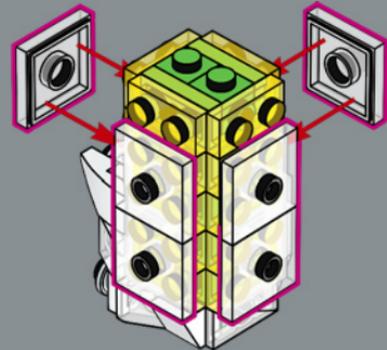


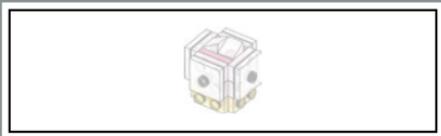


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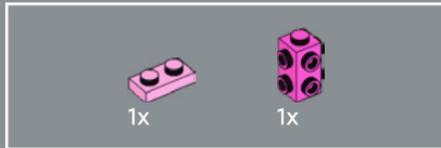
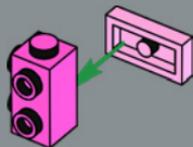


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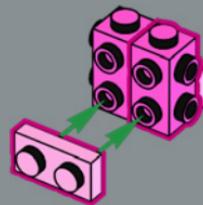




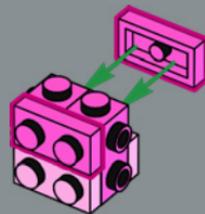
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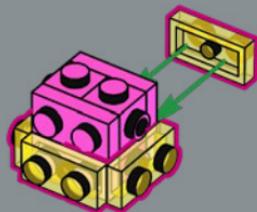


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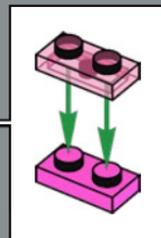
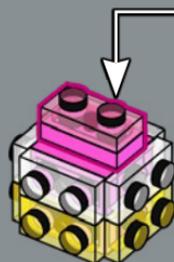
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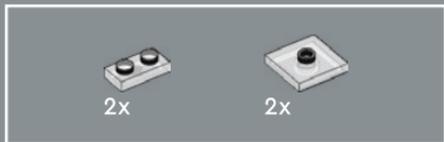


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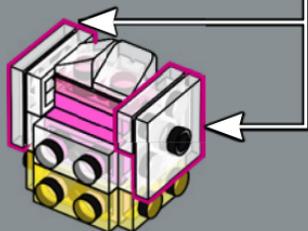
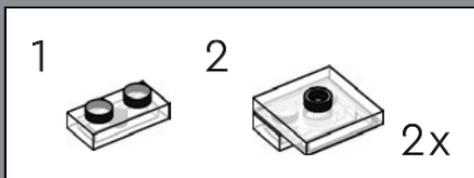


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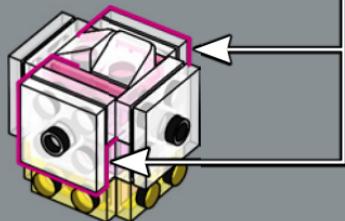
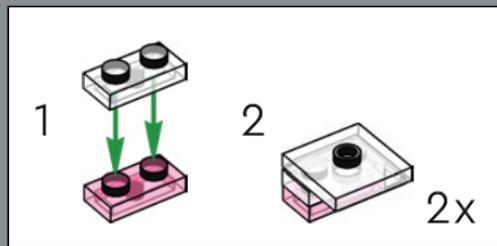




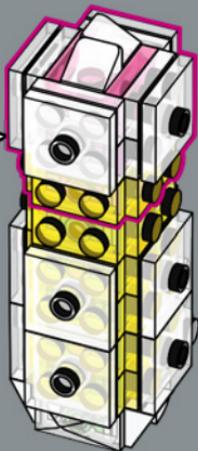
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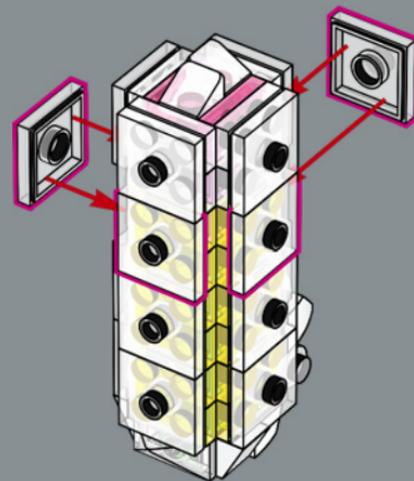
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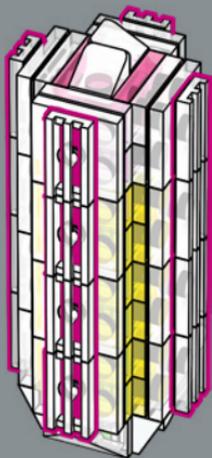
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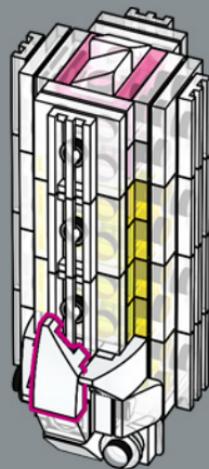
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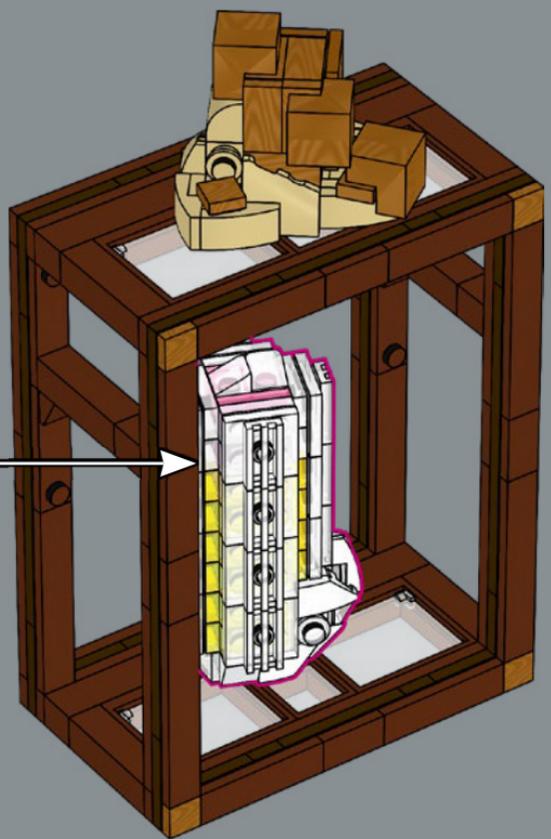


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