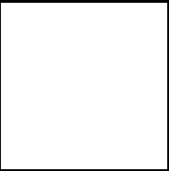




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## THE GREAT PYRAMID OF GIZA

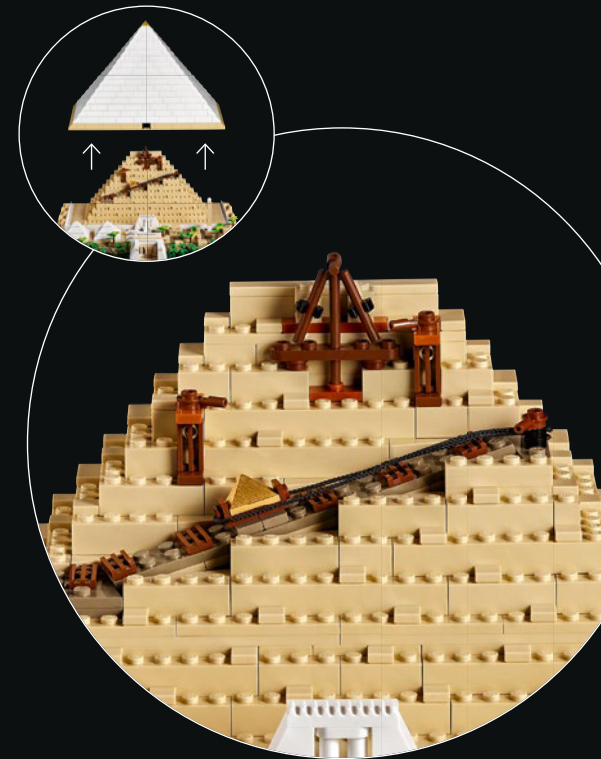
◆ The Great Pyramid of Giza is the defining symbol of ancient Egypt and one of the most iconic architectural structures in the world. Much of the story of how and why these 2.3 million blocks of stone were brought together remains a mystery, even after 140 years of modern archaeological excavations. Believed to have been built as a tomb for Khufu, a pharaoh of the Fourth Dynasty, the 146.5 m (481 ft.) tall pyramid took 27 years to construct and would remain the tallest man-made structure in the world for over 3,800 years. This LEGO® Architecture set is a celebration of this extraordinary feat of engineering and architecture and attempts to capture a moment in time when ancient Egyptian civilization was at its pinnacle and the Great Pyramid was nearing completion.



## FROM THE DESIGN TEAM

▲ Ancient Egypt has always been a fascination of mine, so having the chance to travel back and imagine the Great Pyramid as it might have been in its own time was a pleasure. It was particularly interesting to recreate both a completed Pyramid and another below that is still under construction. It's an unusual feature for a LEGO® Architecture model to be able to show how a structure may have been built. This part of the model can also be lifted away from the main model and displayed separately if you wish.

**ANDERSON WARD GRUB**  
*Senior Designer at the LEGO Group*



## HOW THE PYRAMID WAS CONSTRUCTED

*There are many theories on how the pyramid was constructed. Remove the outer shell to see ramps, ropes and sledges being used to move the massive stone blocks, plus a crane to lift smaller materials.*



## FEATURES OF THE PYRAMID

### INSIDE

*A sloping corridor descends through the Pyramid's interior and branches off to the Queen's Chamber and Grand Gallery. A narrow passageway at the end of the Gallery gives access to the King's Chamber. Two air shafts lead away from the chamber, perhaps to allow the Pharaoh's ka (spirit) to travel to the afterlife.*



### THE CAPSTONE

*It is believed the Great Pyramid had a capstone covered in gold to make it shine brilliantly in the sun.*



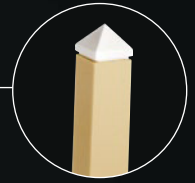
### OUTER CASING

*The outer shell of the pyramid was made from white limestone, polished smooth.*



### THE SMALLER PYRAMIDS

*Here are two of the four smaller pyramids, which likely were tombs for Khufu's family. Three remain intact today.*



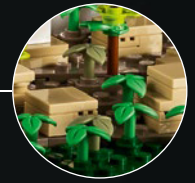
### THE OBELISK

*Obelisks were likely invented about 150 years after the Great Pyramid was built. One is included here to acknowledge their broader importance in ancient Egypt.*



### THE SPHINXES

*Carvings of Sphinxes may have lined the main approach to the Pyramid.*



### WORKERS' VILLAGE

*Whole villages would be built to house the artisans and labourers working on the Pyramid.*



### THE HIEROGLYPH NAME PLATE

*These hieroglyphs show the Great Pyramid's ancient name, 'Khufu's Horizon'.*



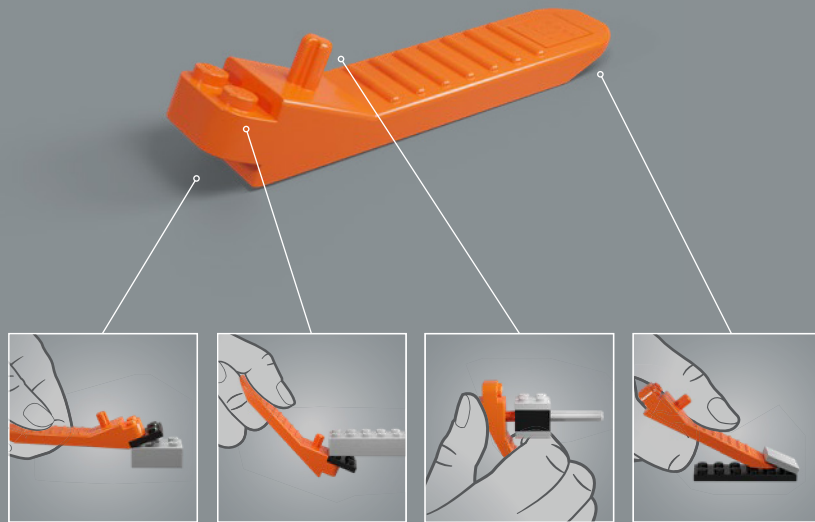
### THE VALLEY TEMPLE

*The Valley Temple on the edge of the Nile was where the body of the Pharaoh was received before burial in the Pyramid.*

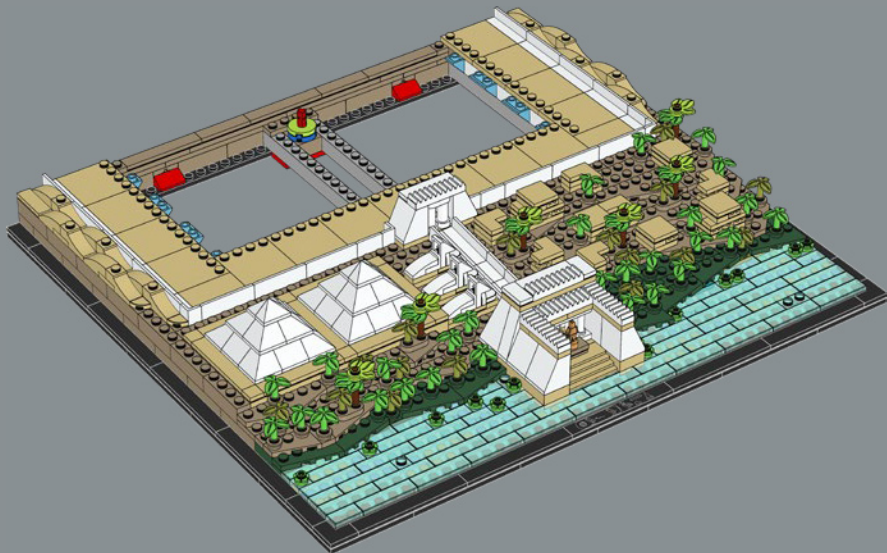


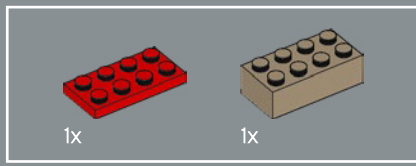
### THE FELUCCA

*These ancient boats, which typically had a singular triangular sail, ferried people and goods up and down the Nile.*

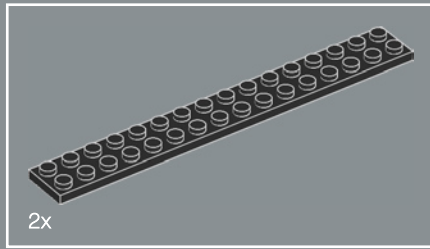
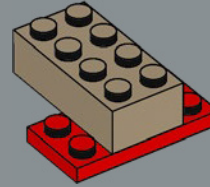




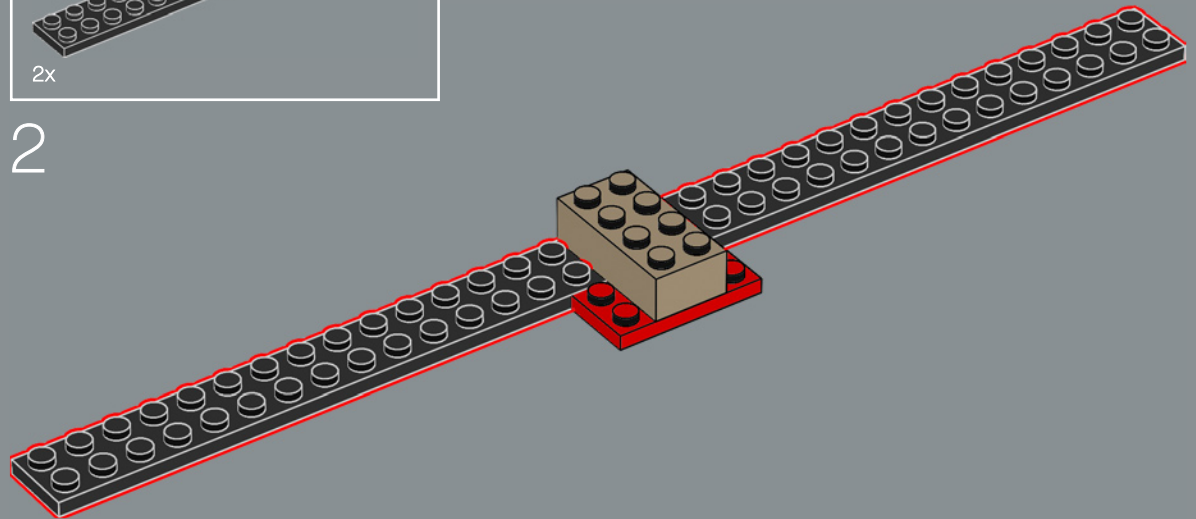


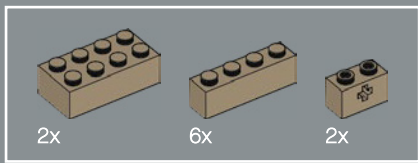


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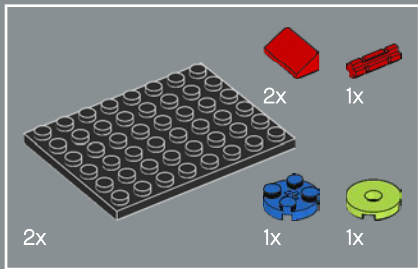
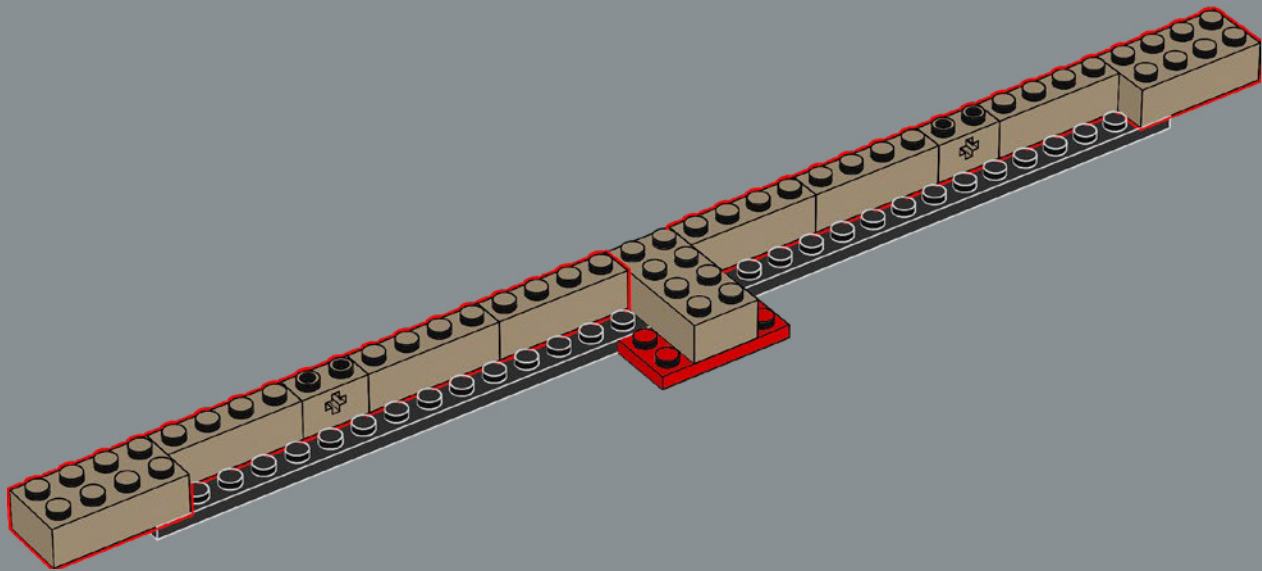


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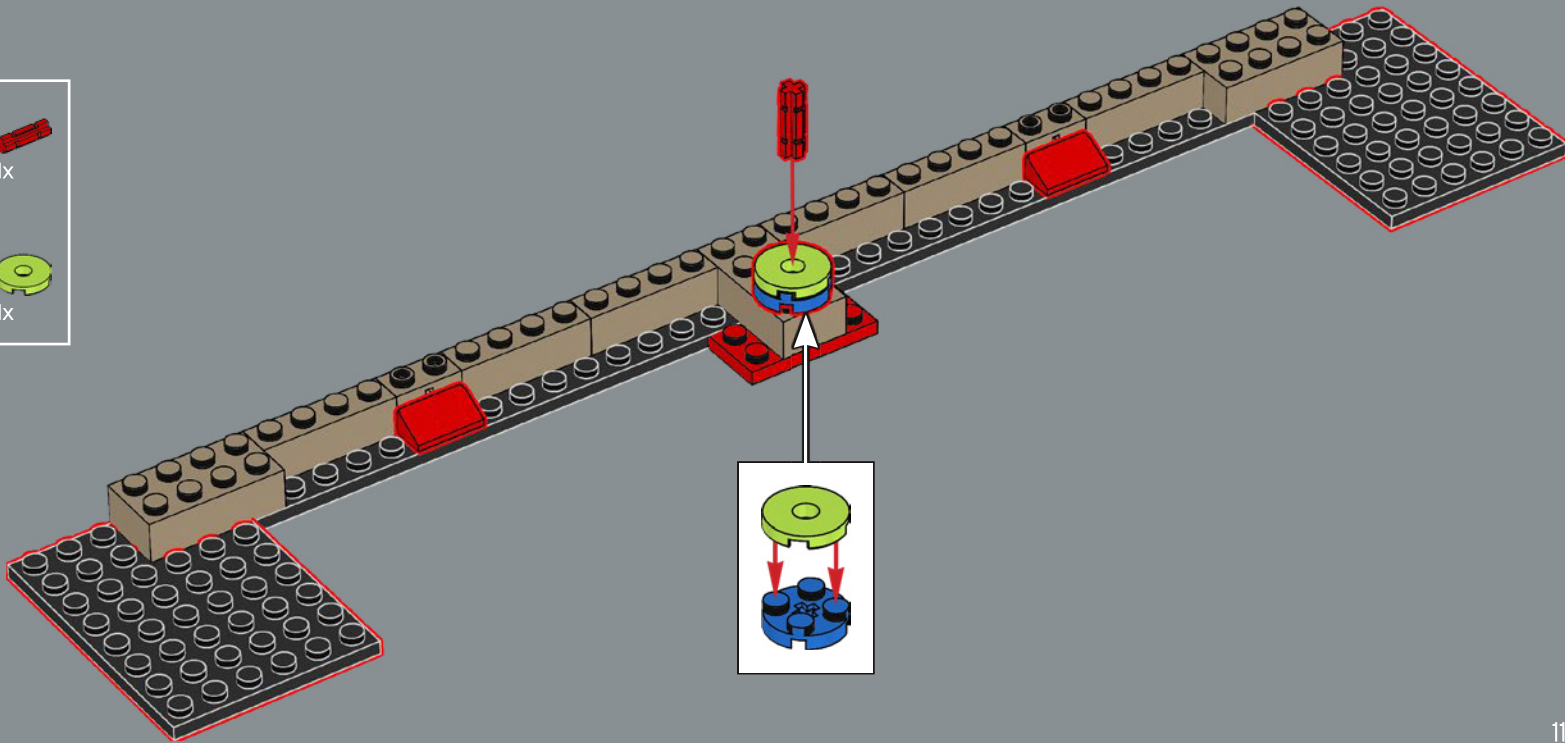


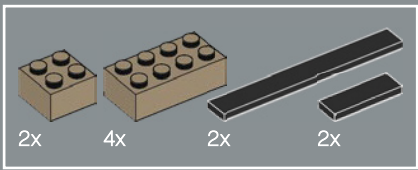


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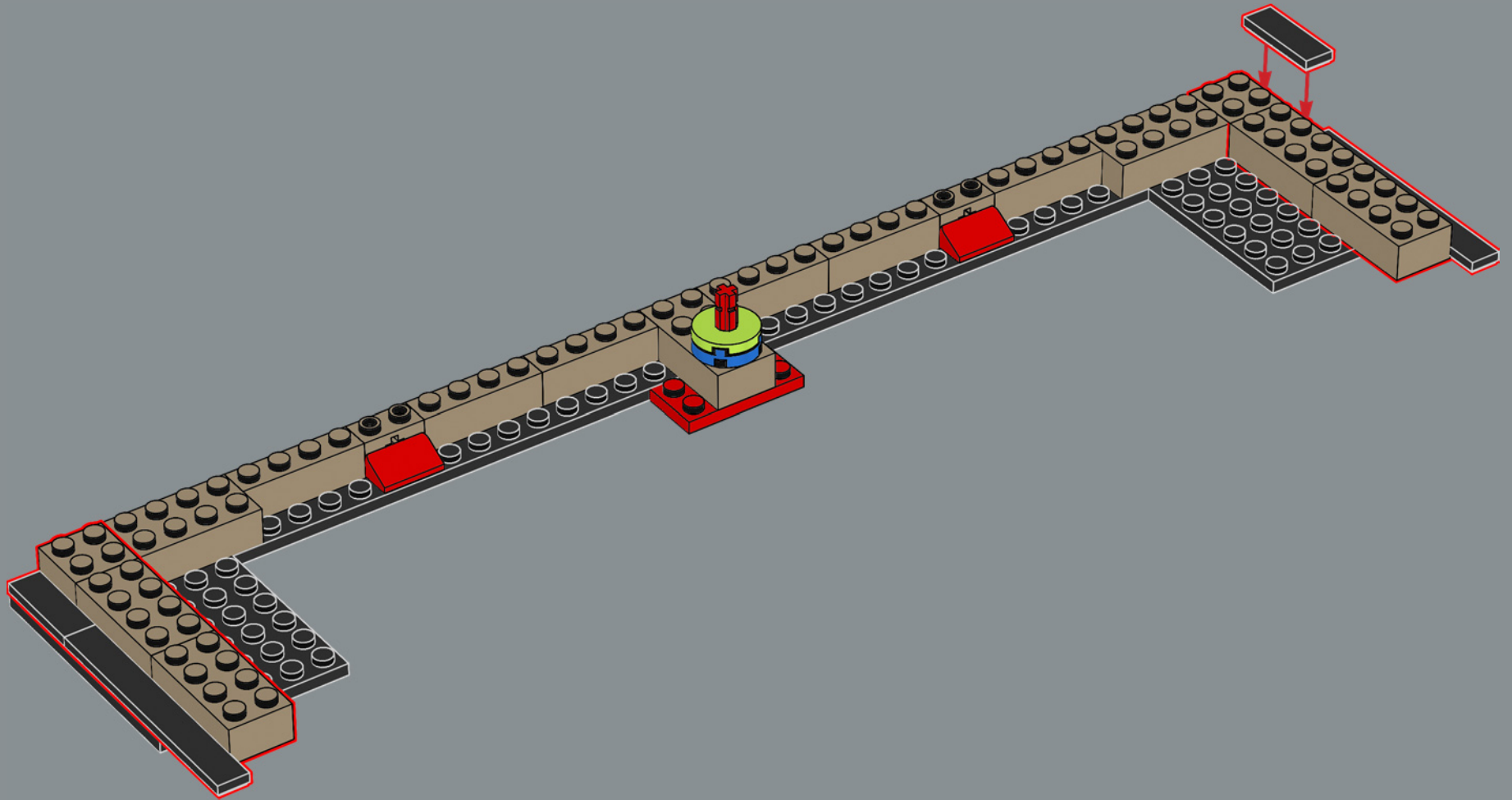


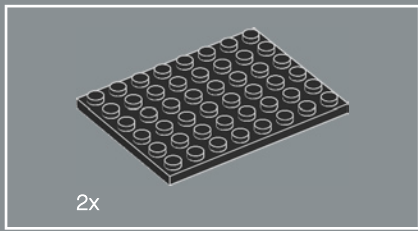
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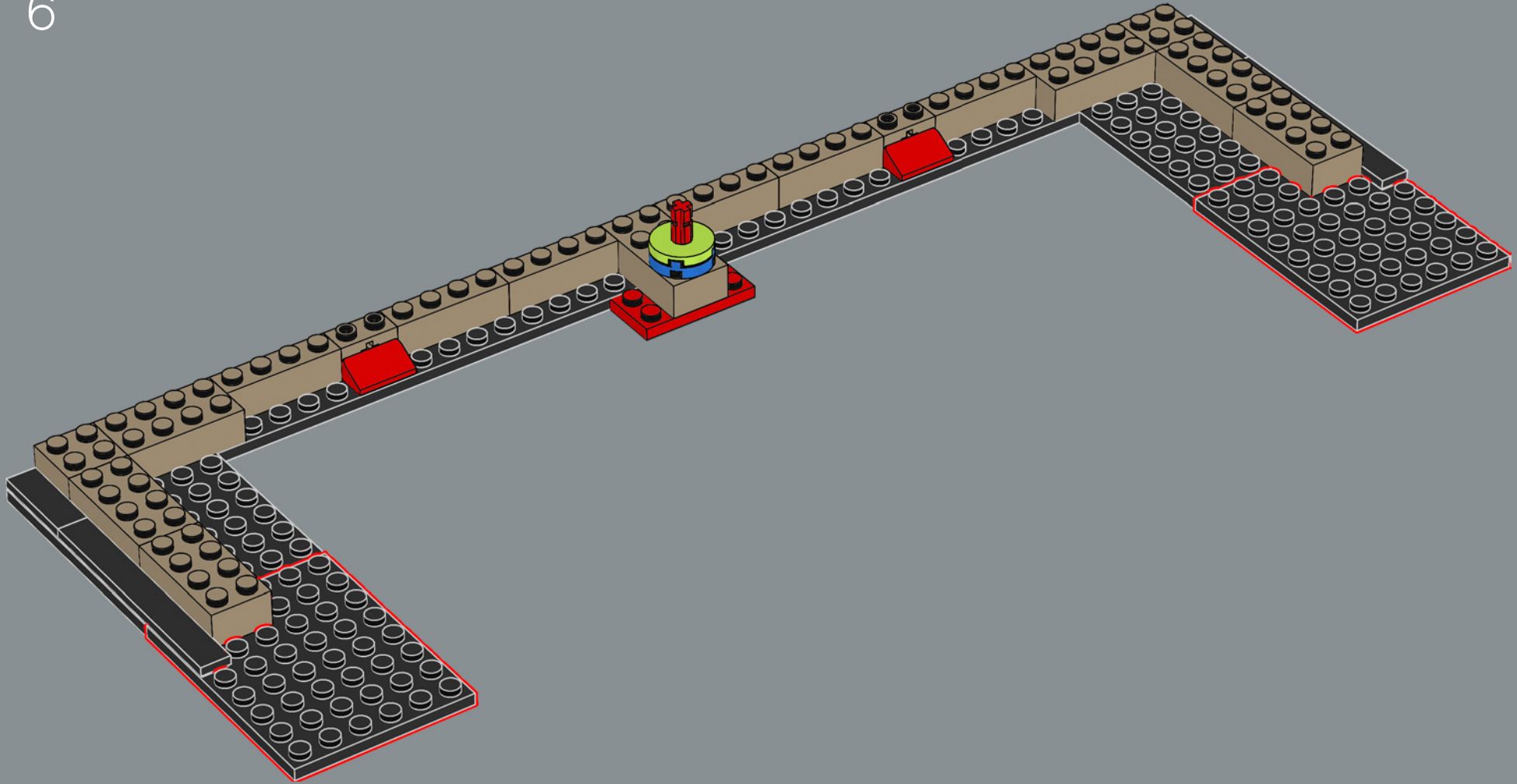


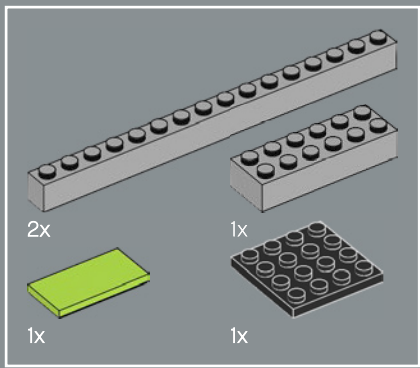
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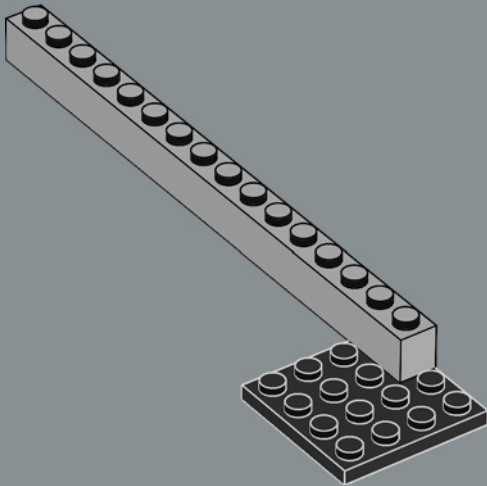
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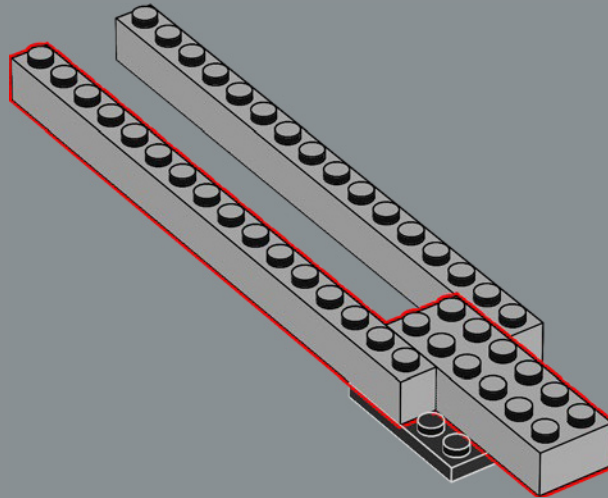


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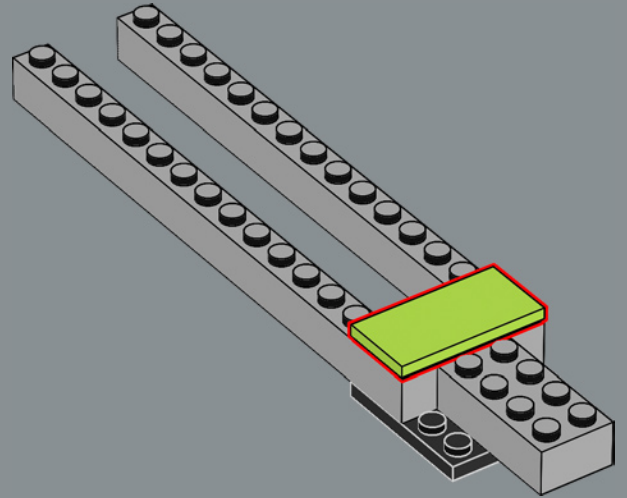
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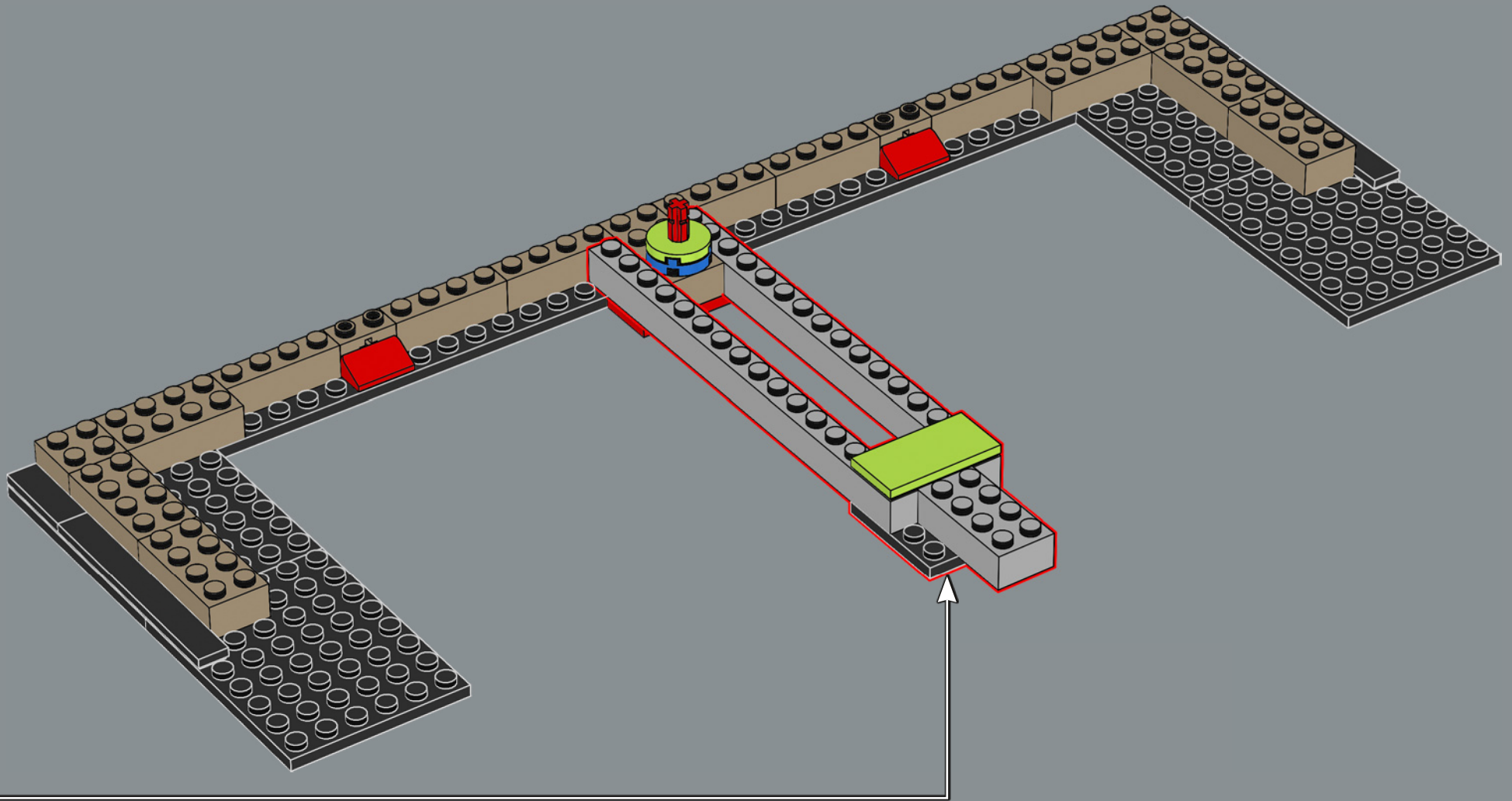


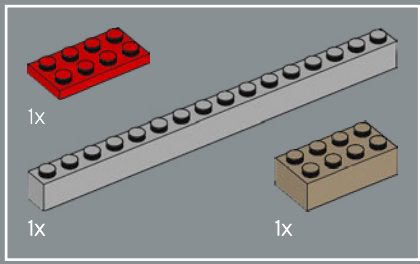
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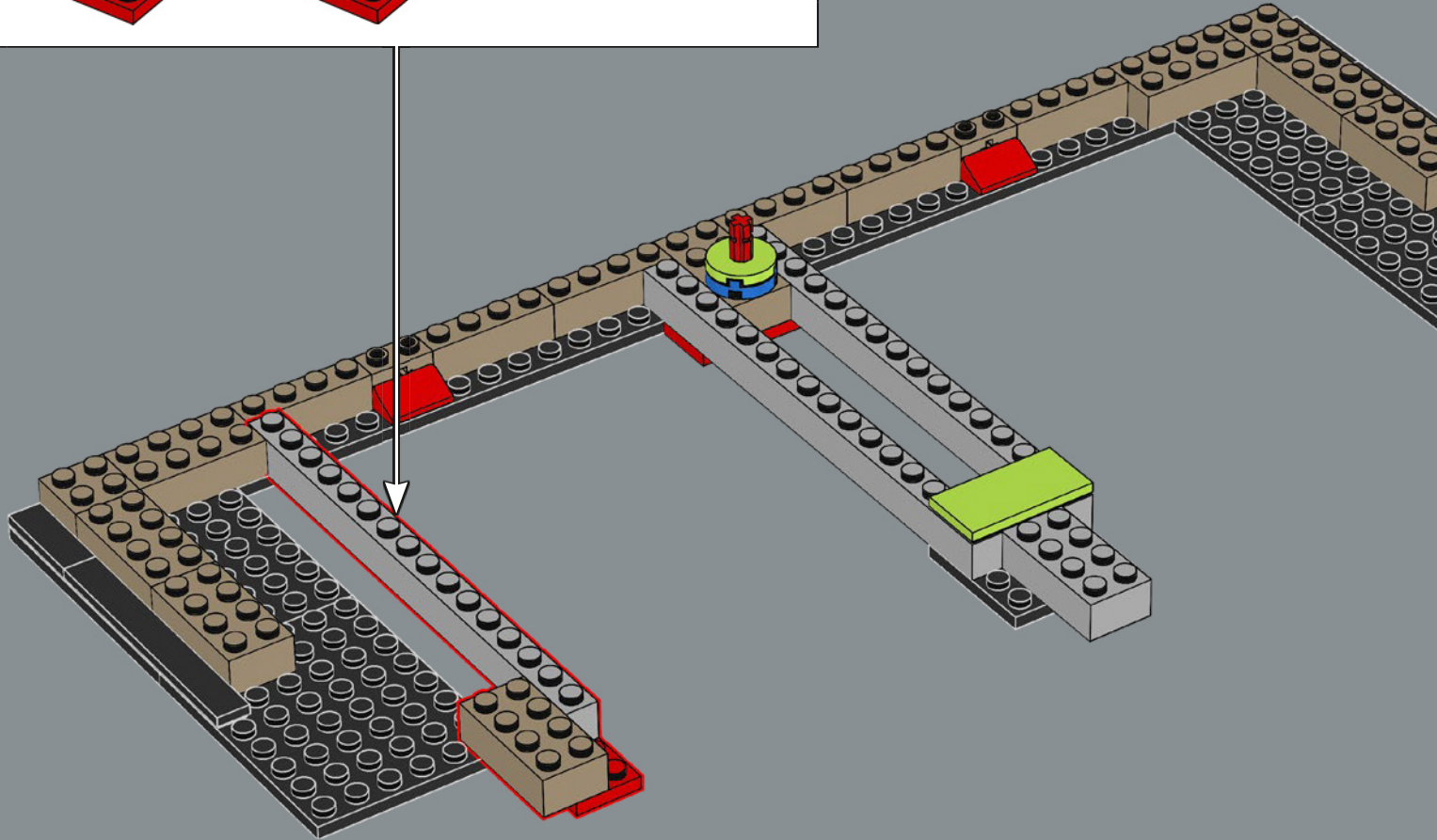
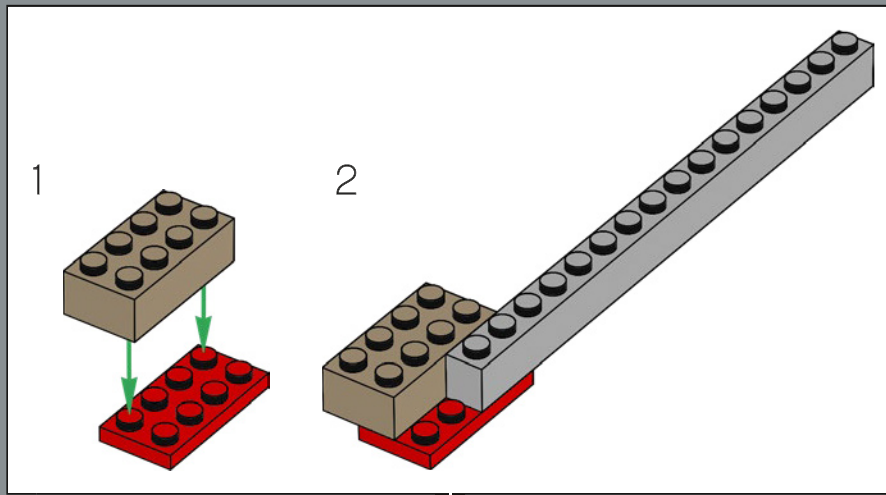
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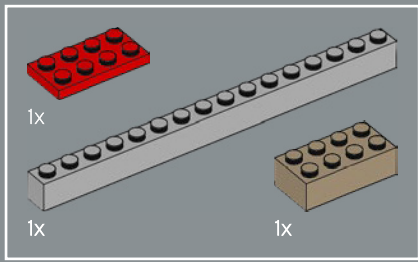




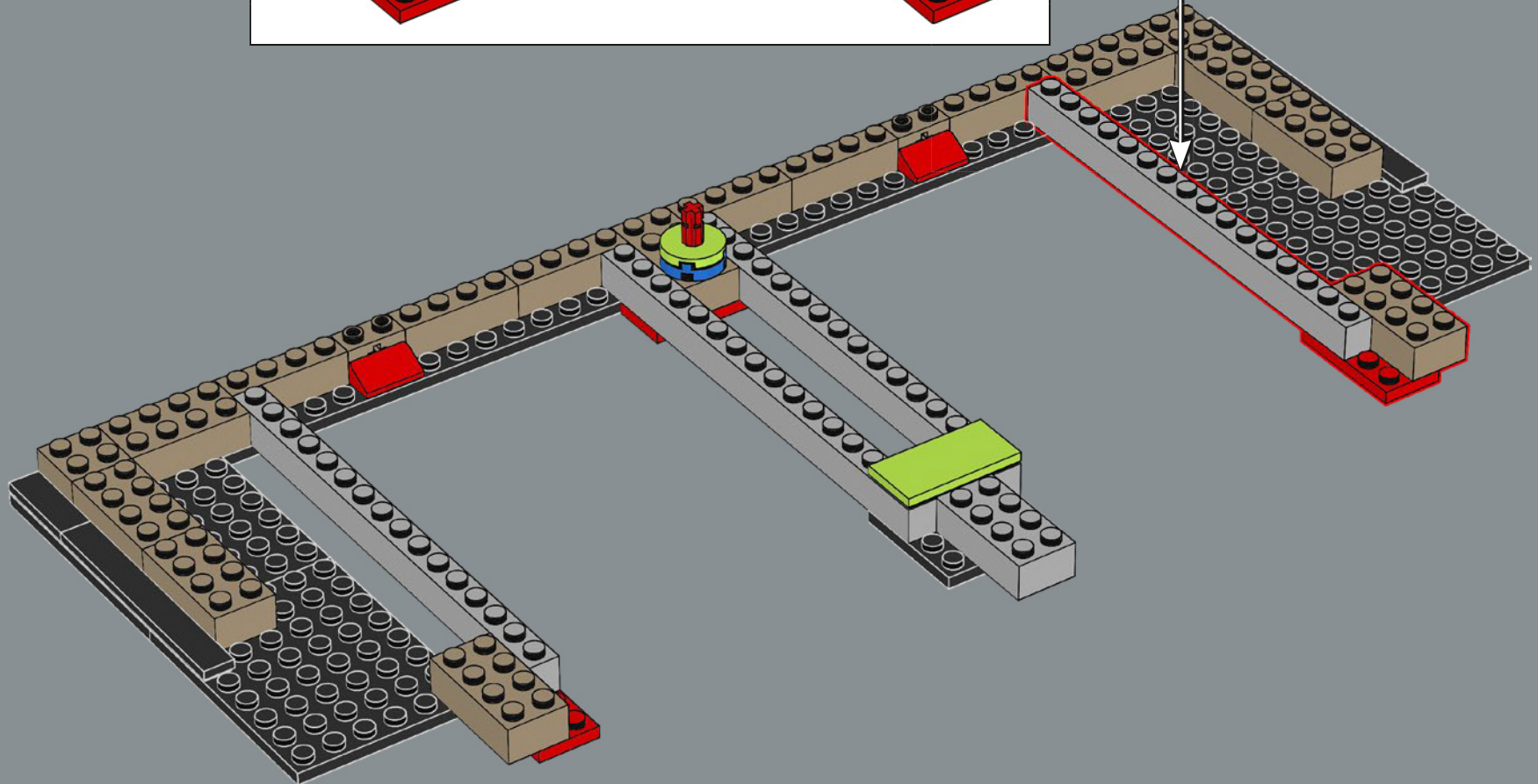
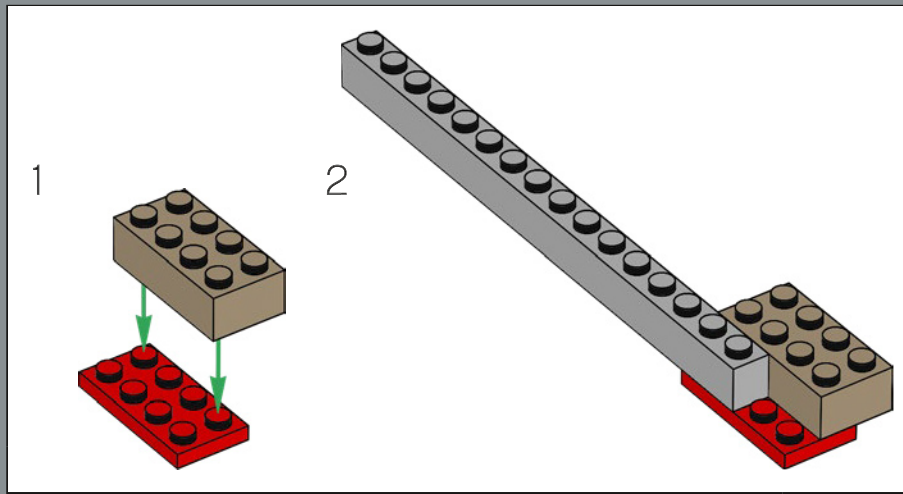
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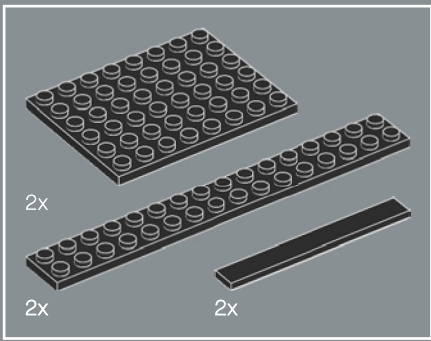




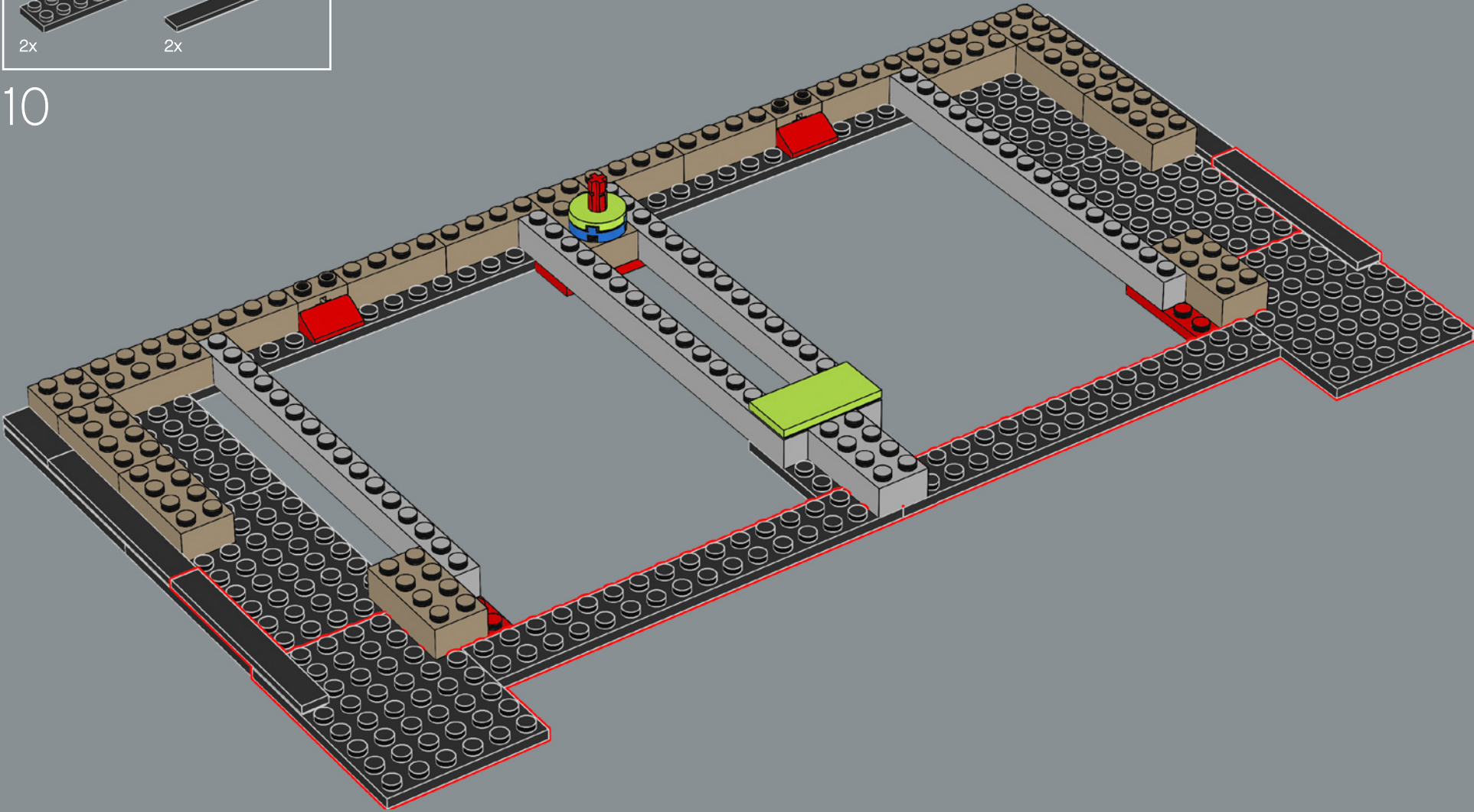


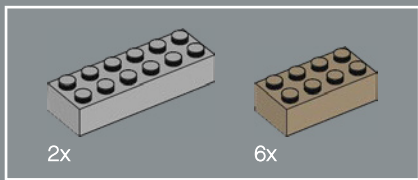
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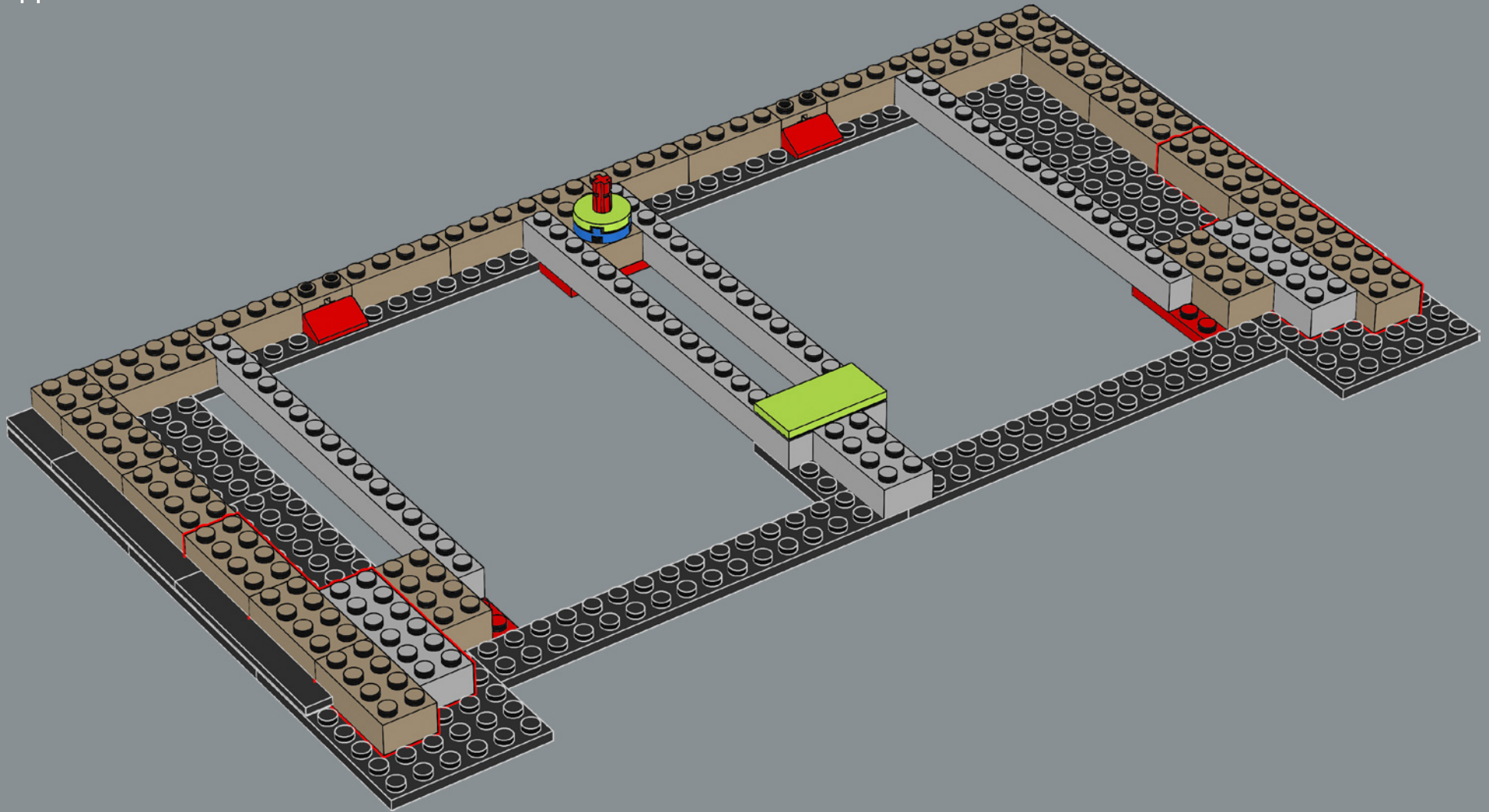


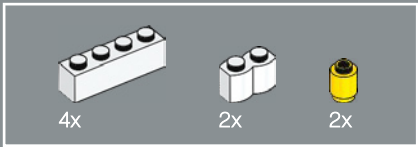
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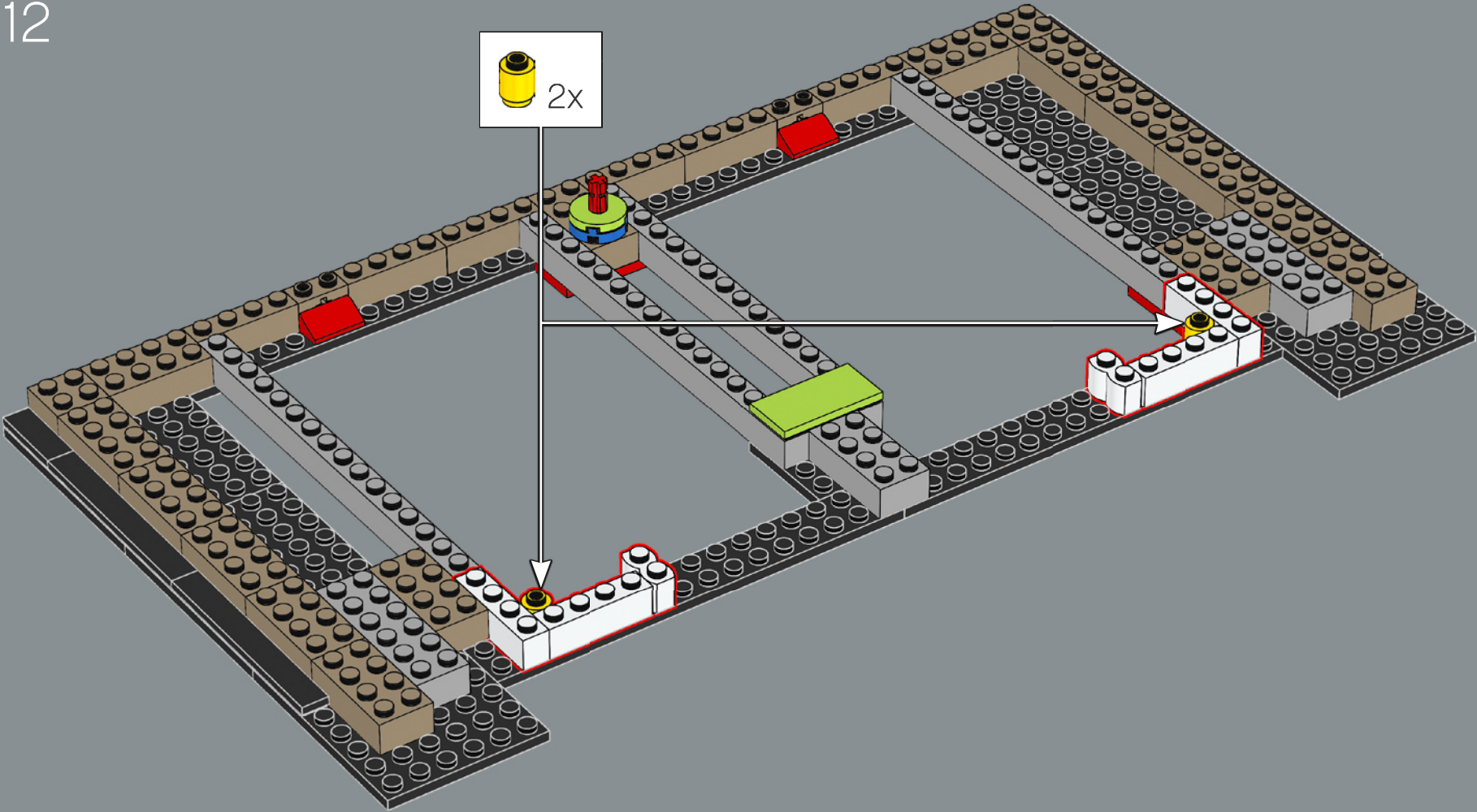


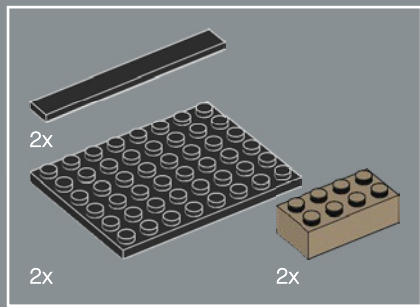
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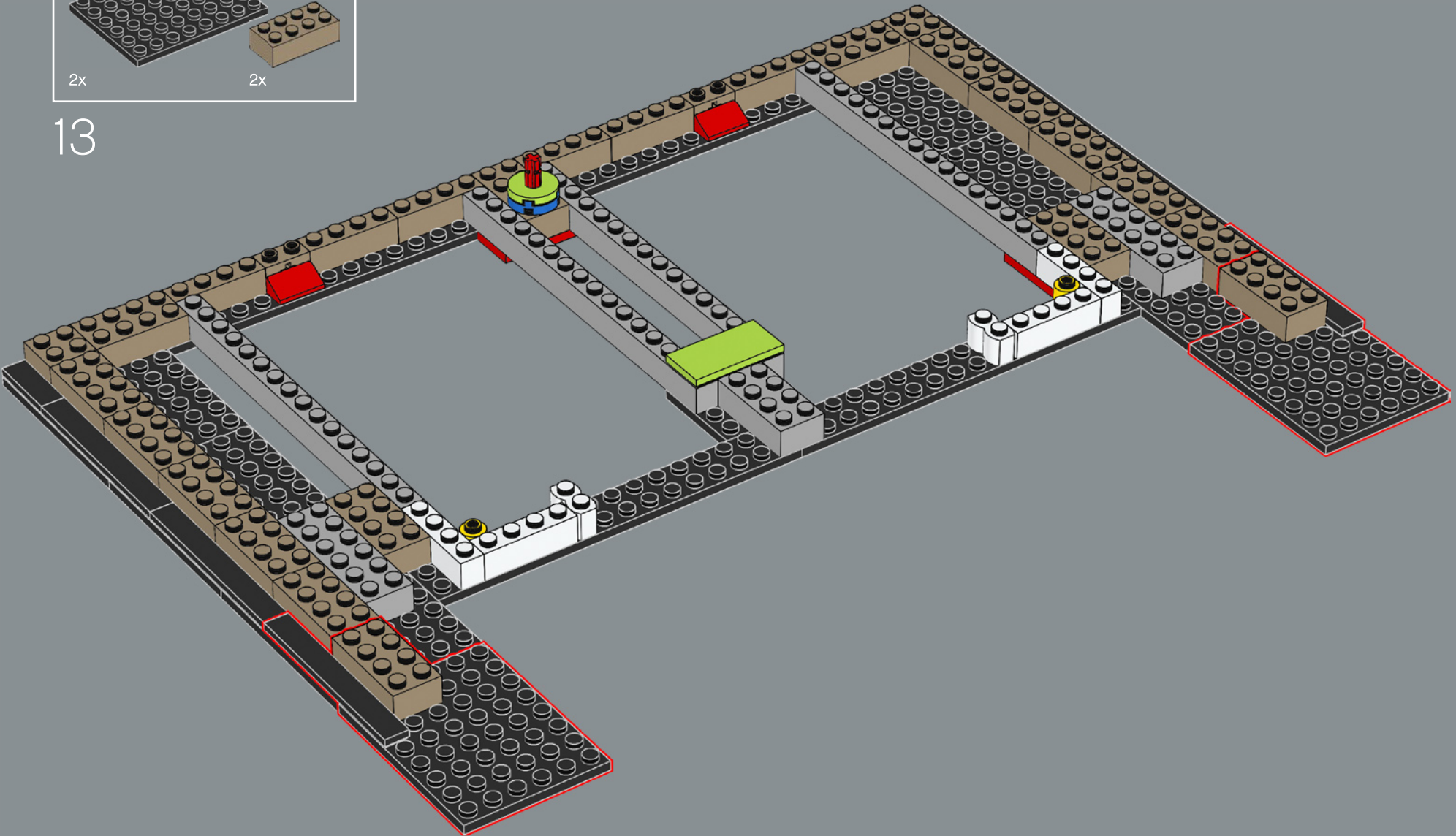


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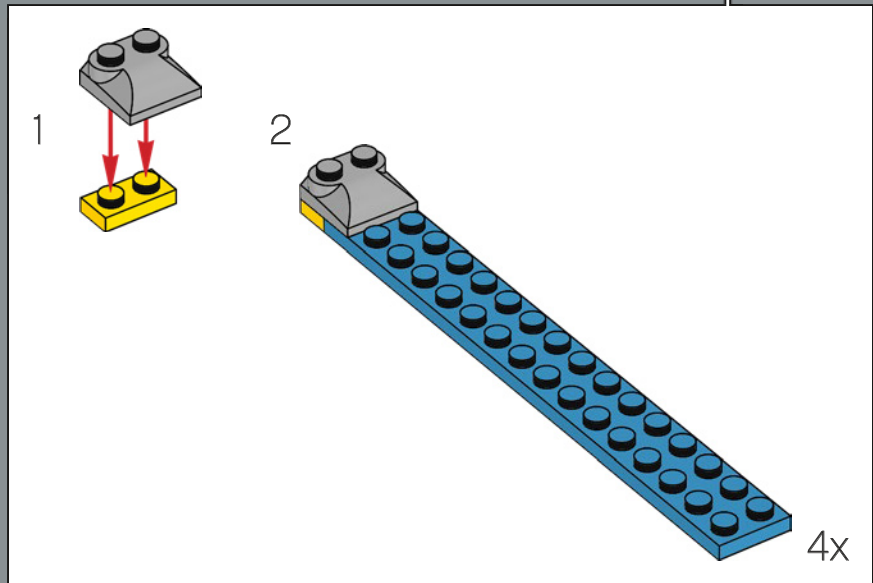
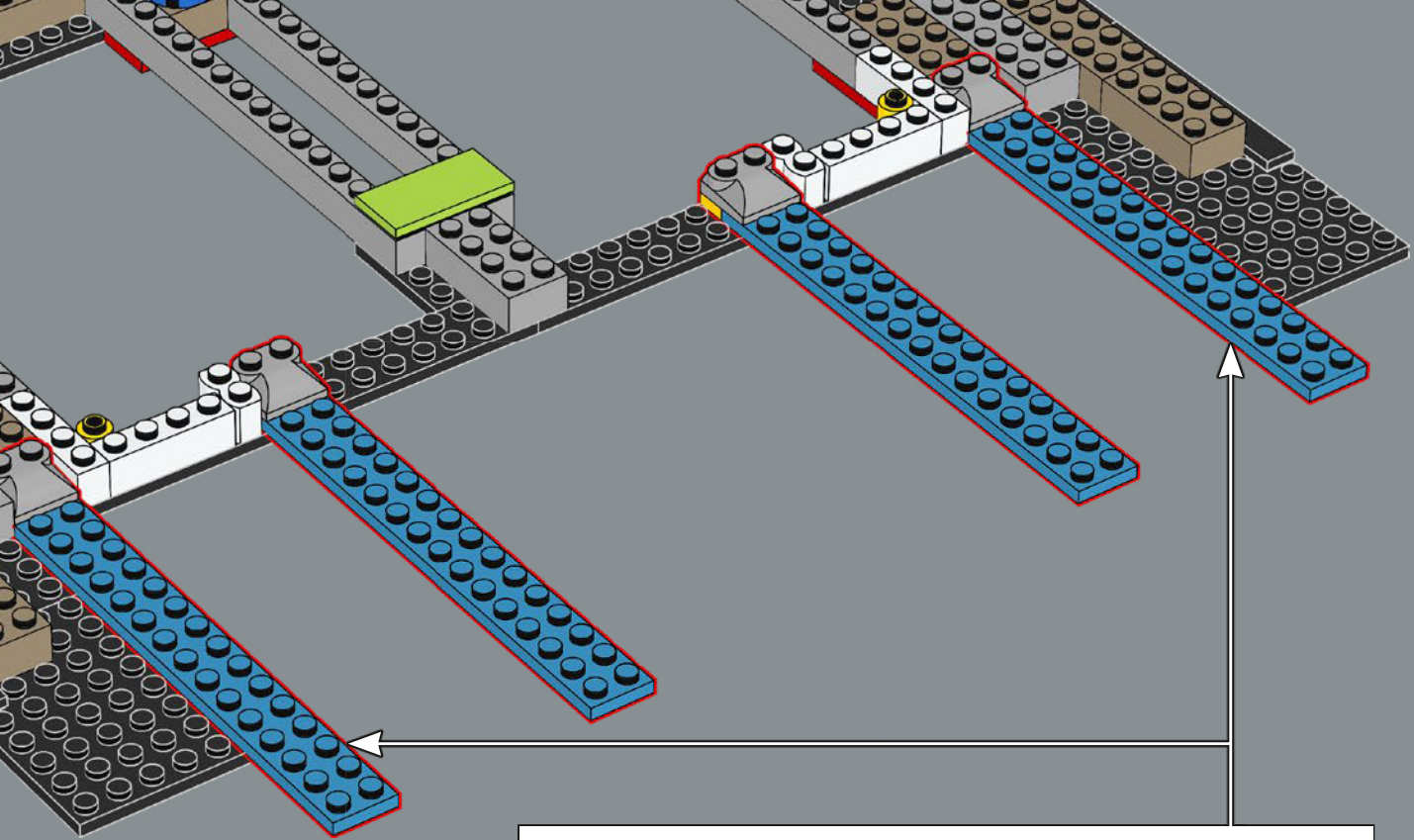
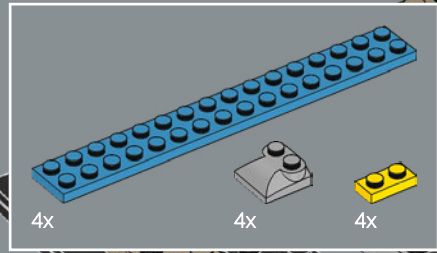


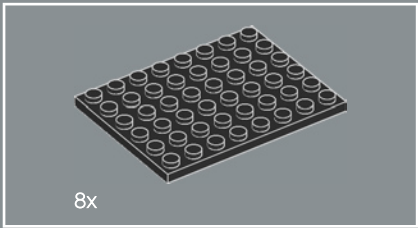


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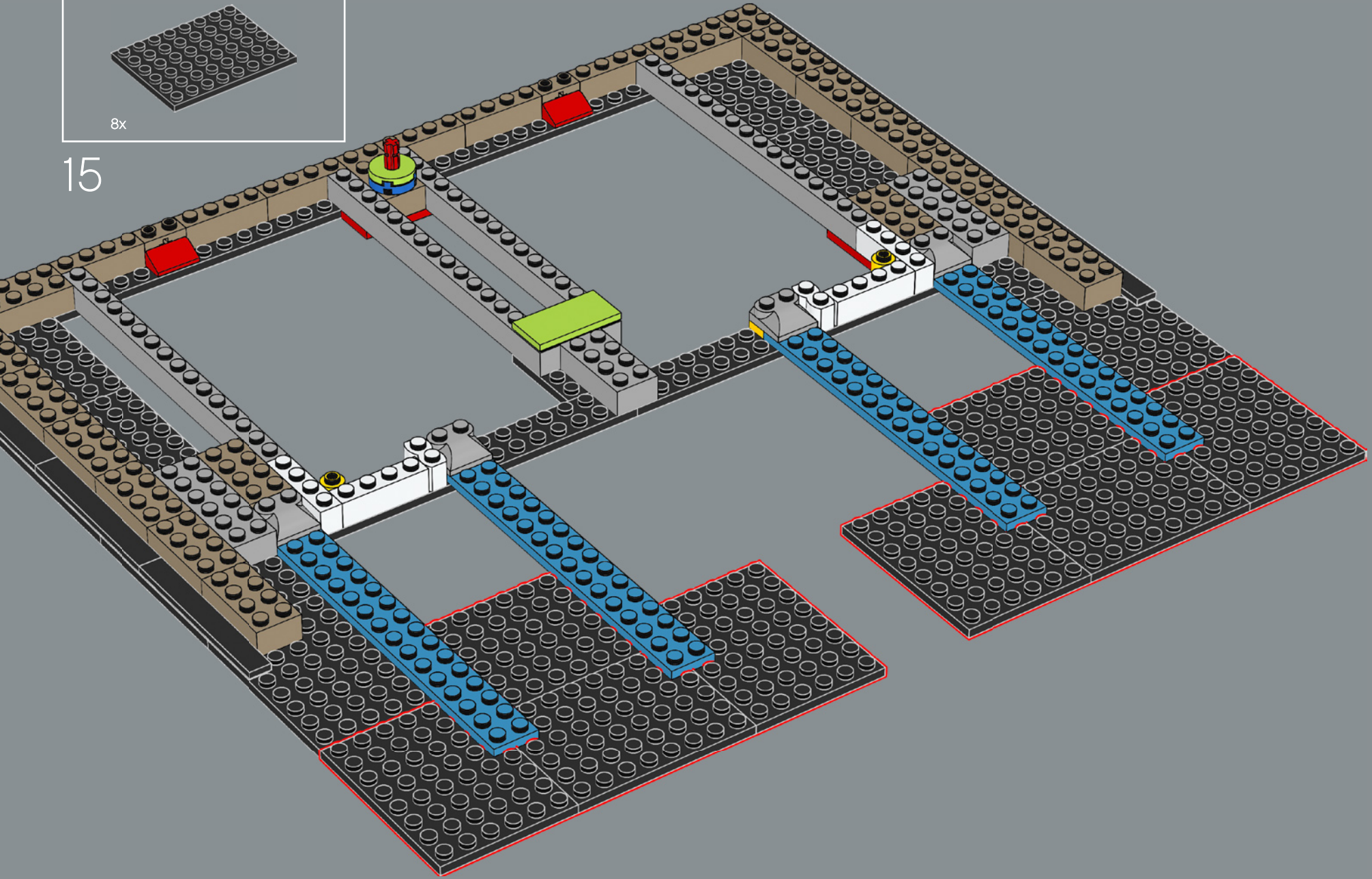


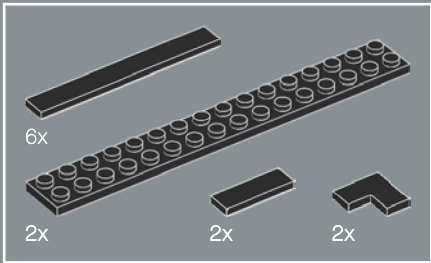
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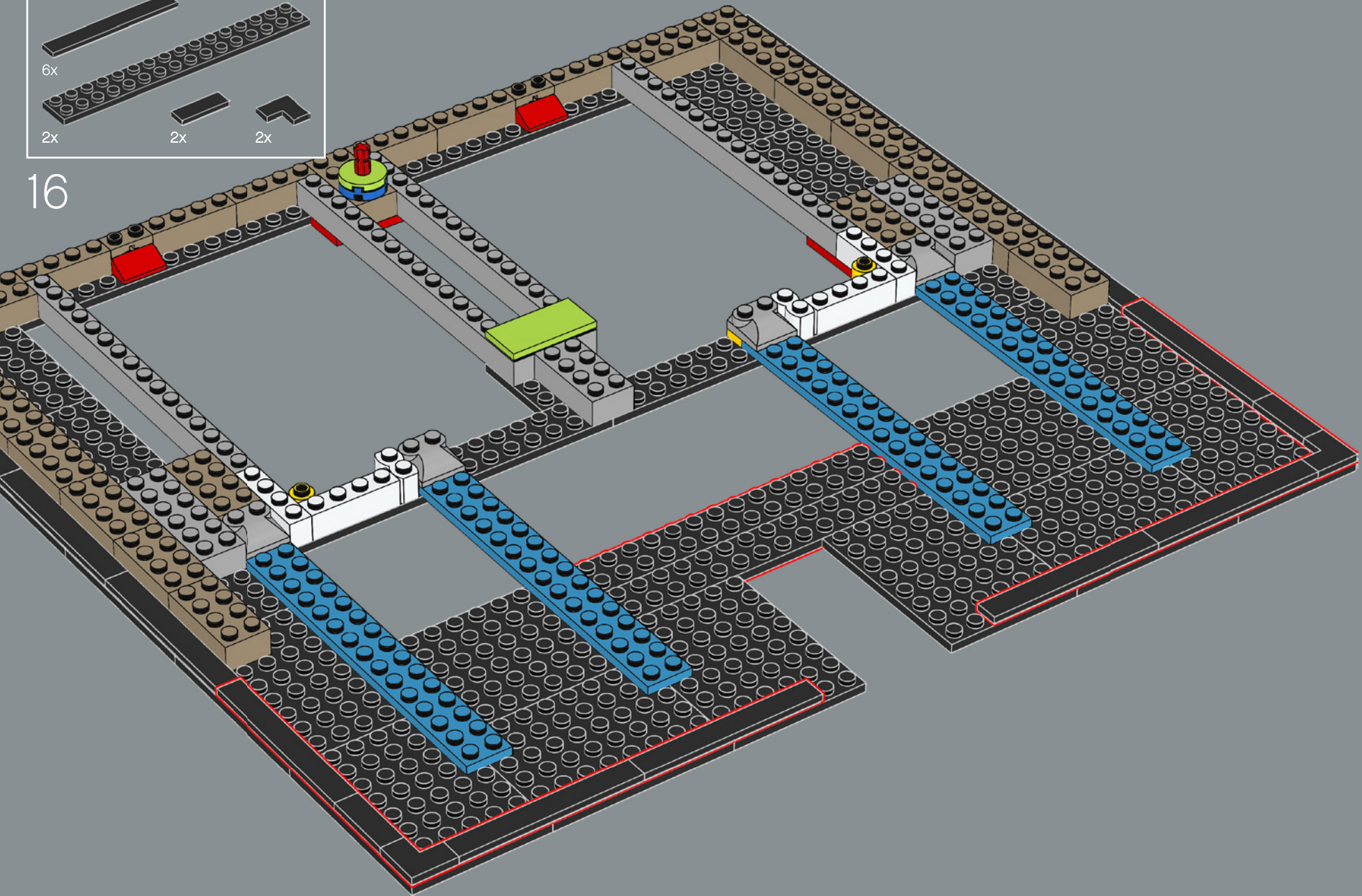


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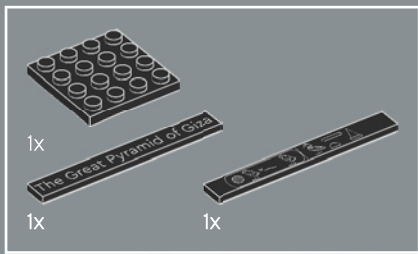




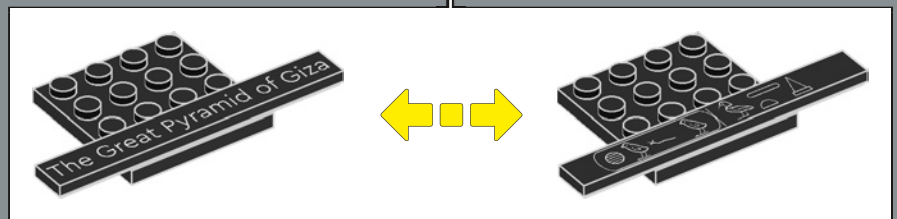
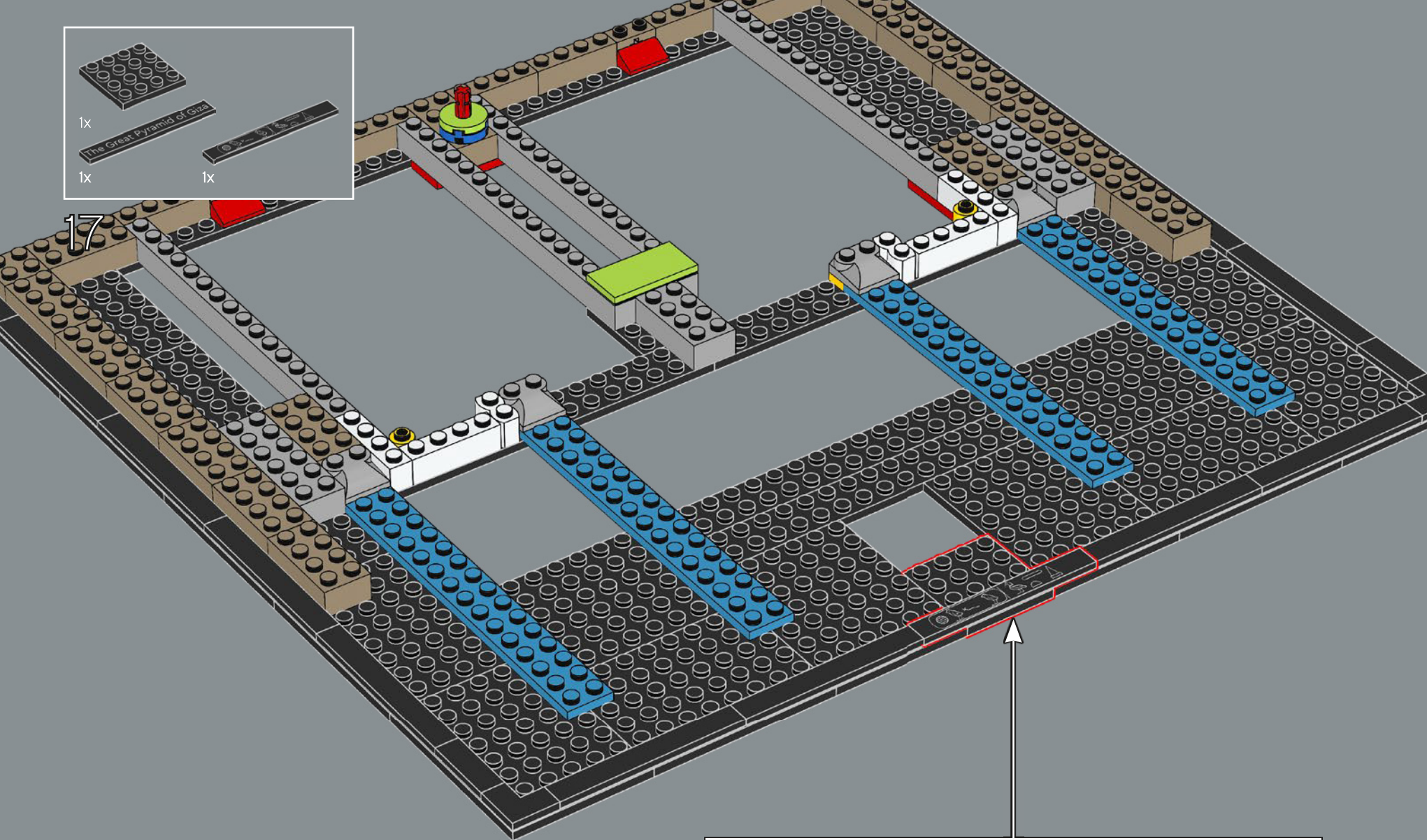
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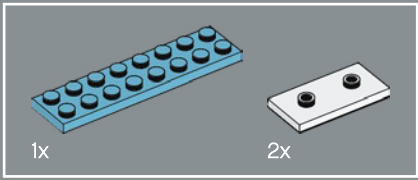




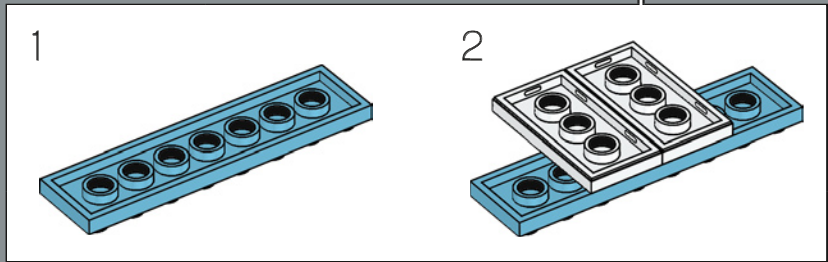
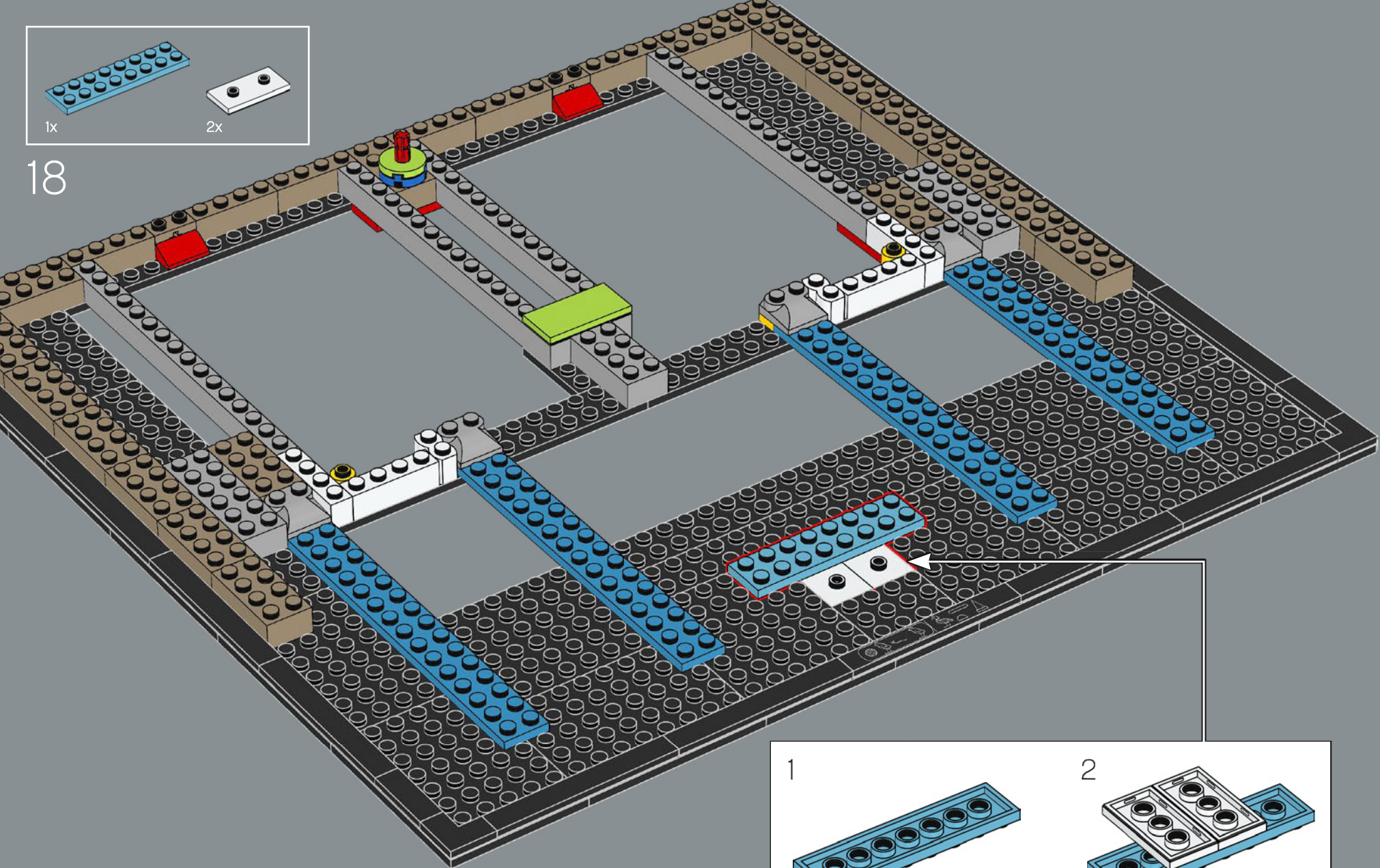


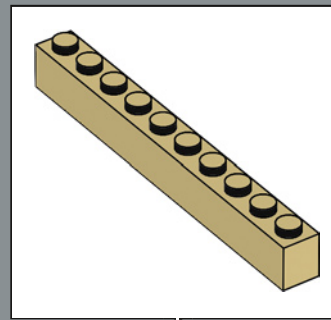
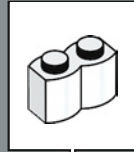
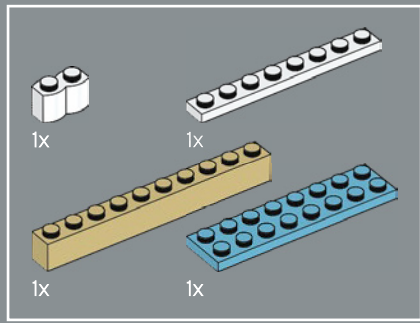
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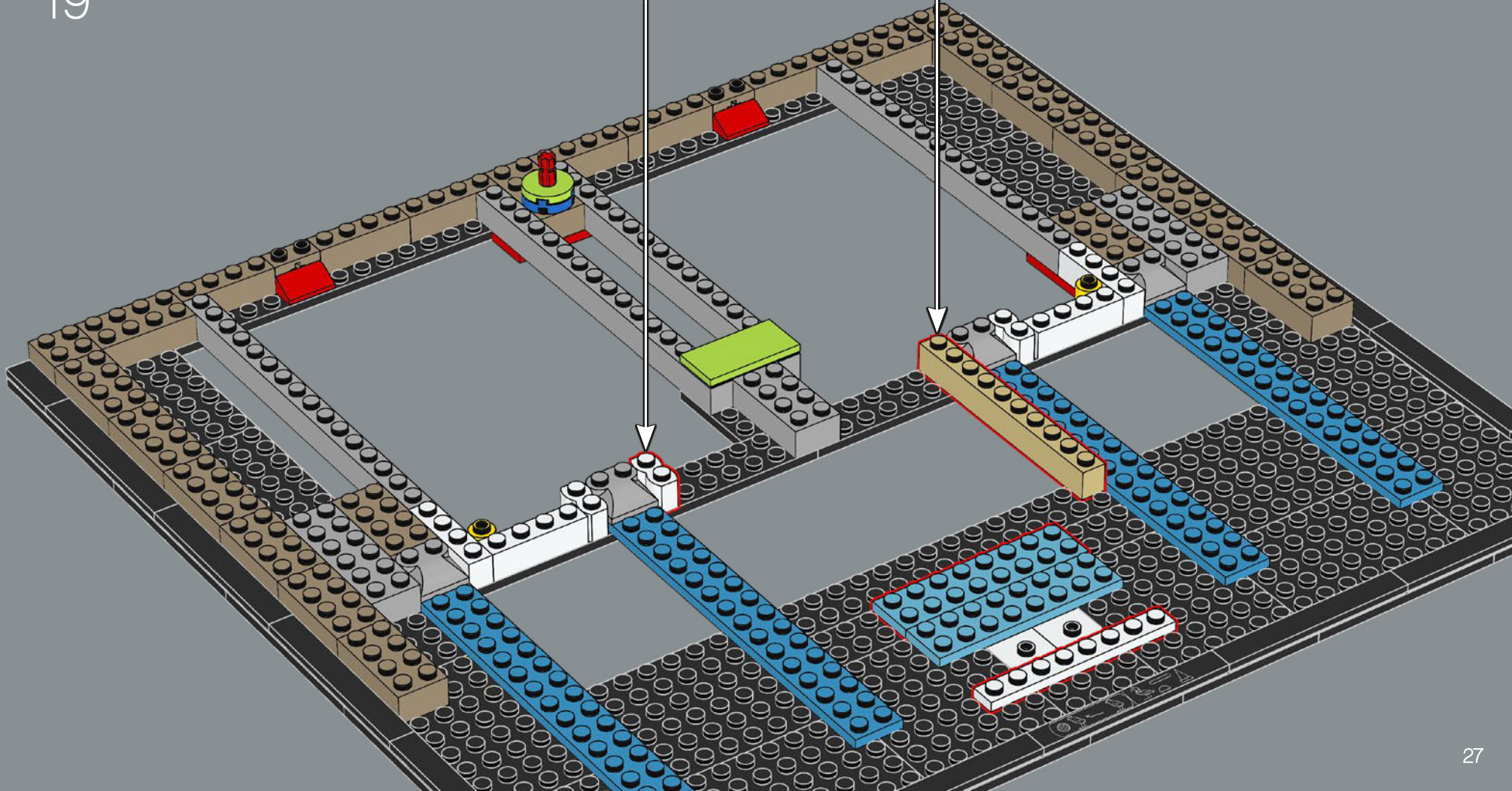


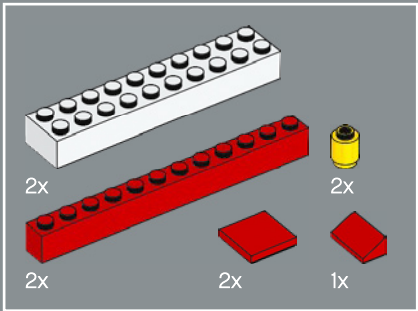
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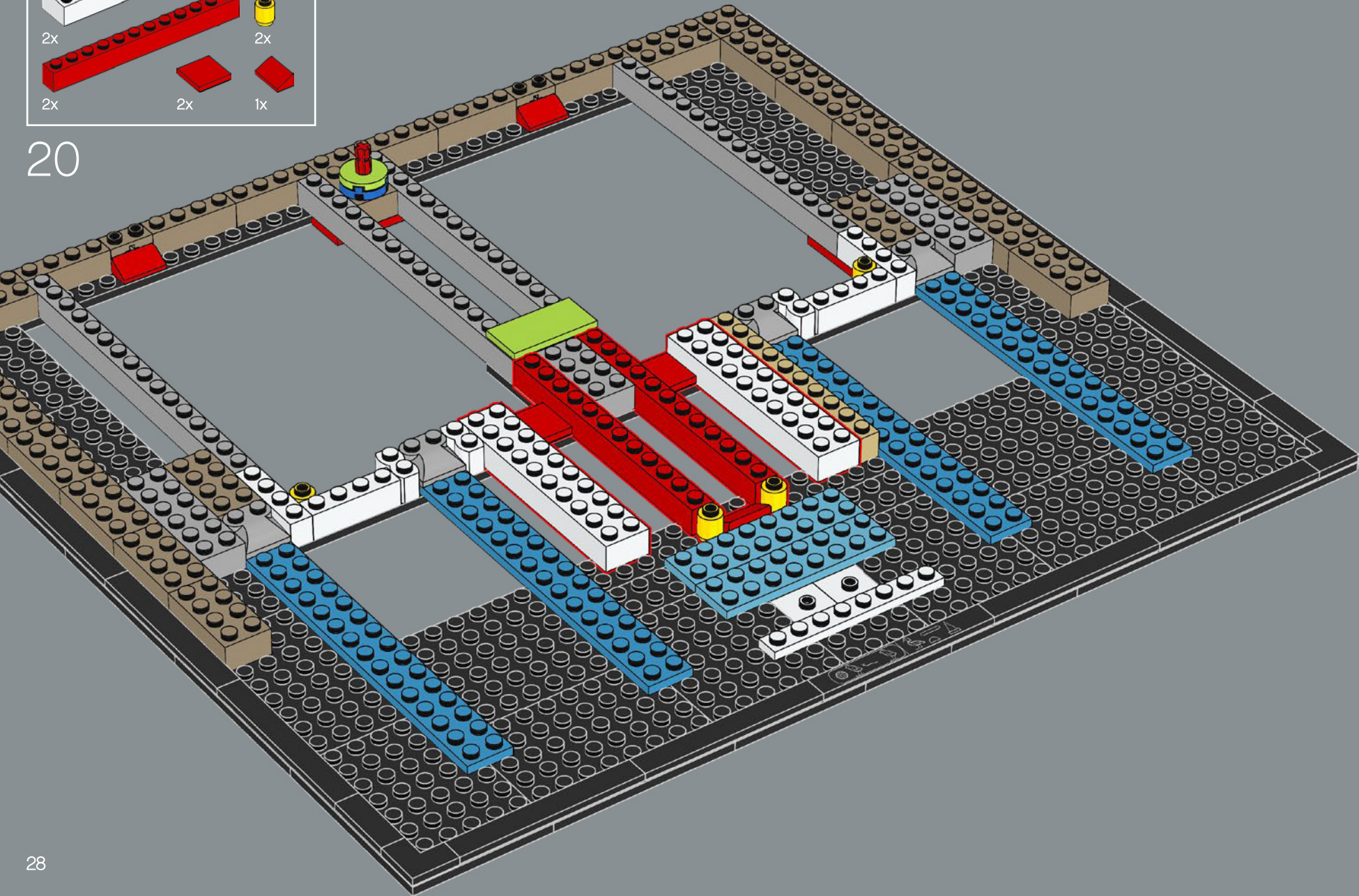


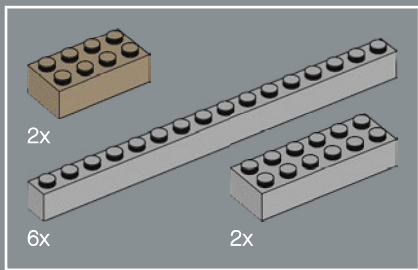
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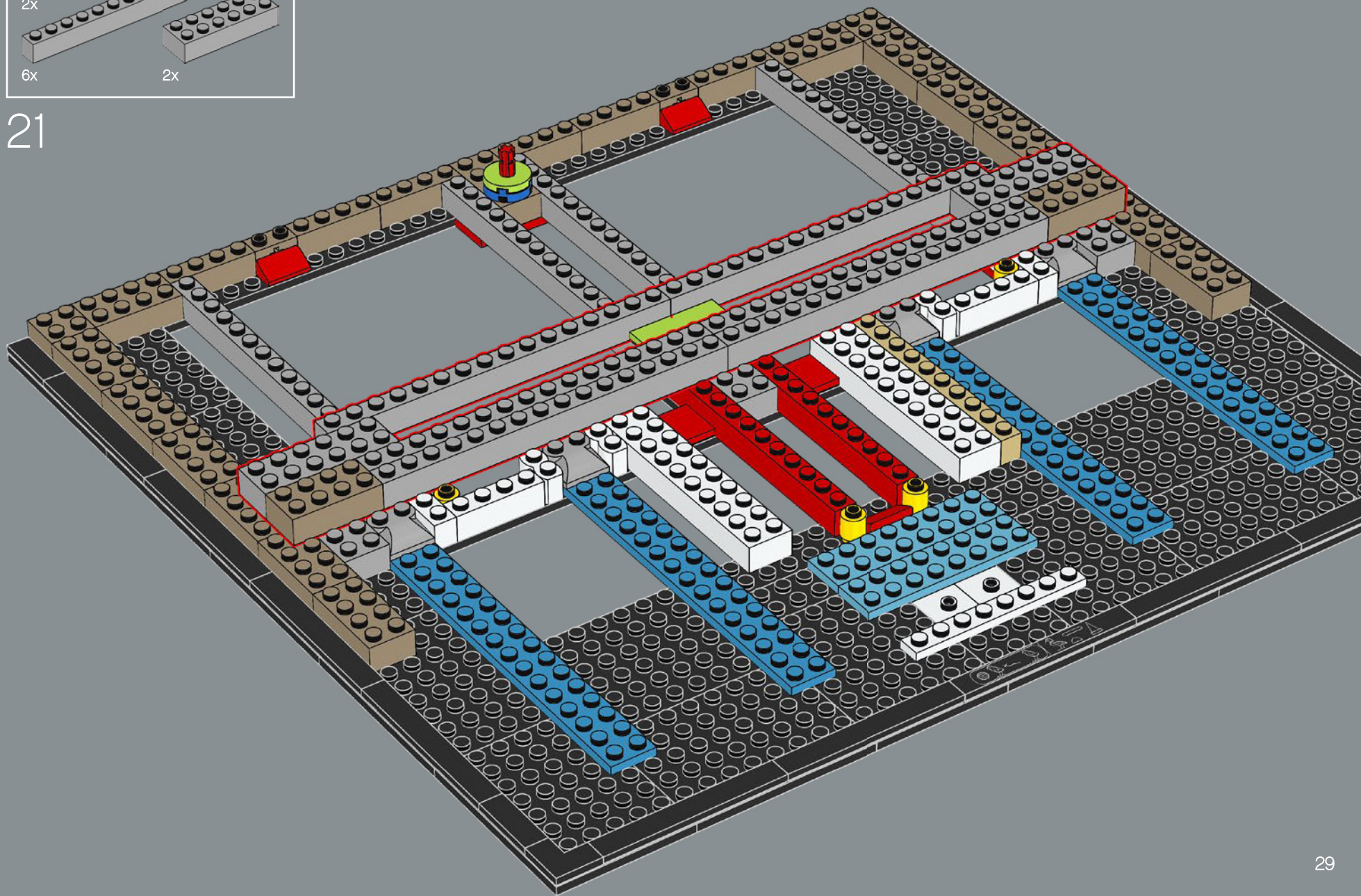


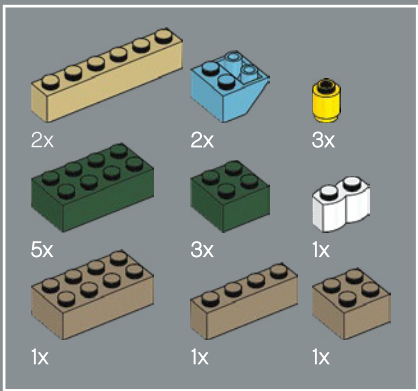
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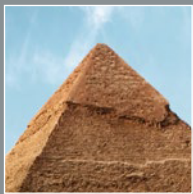


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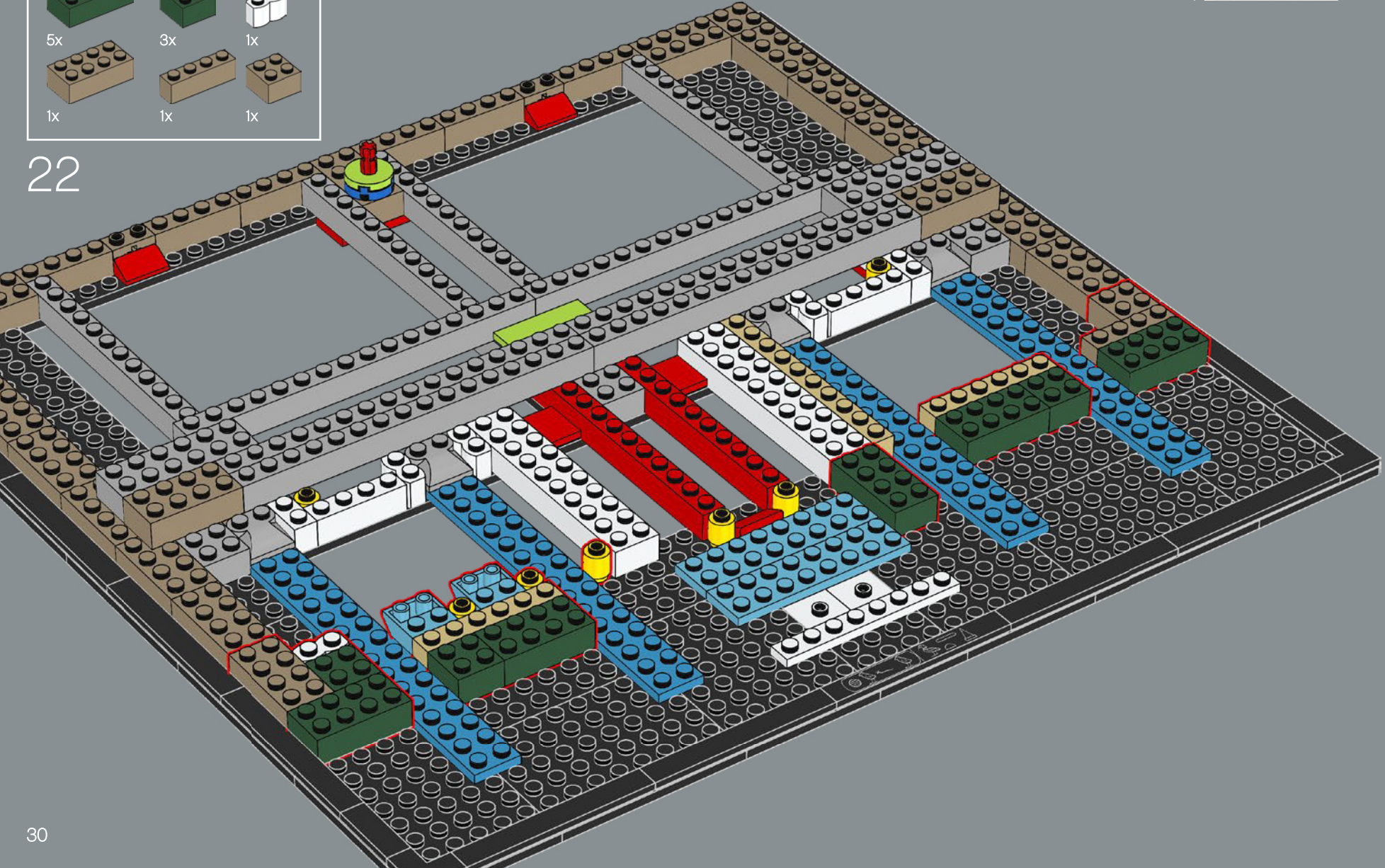




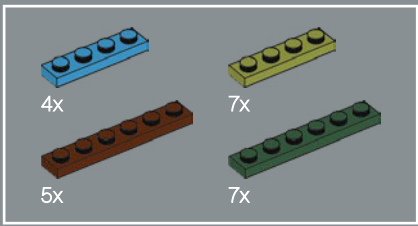
The sides of the Pyramid's base are closely aligned to the four geographic directions of North, South, East and West.



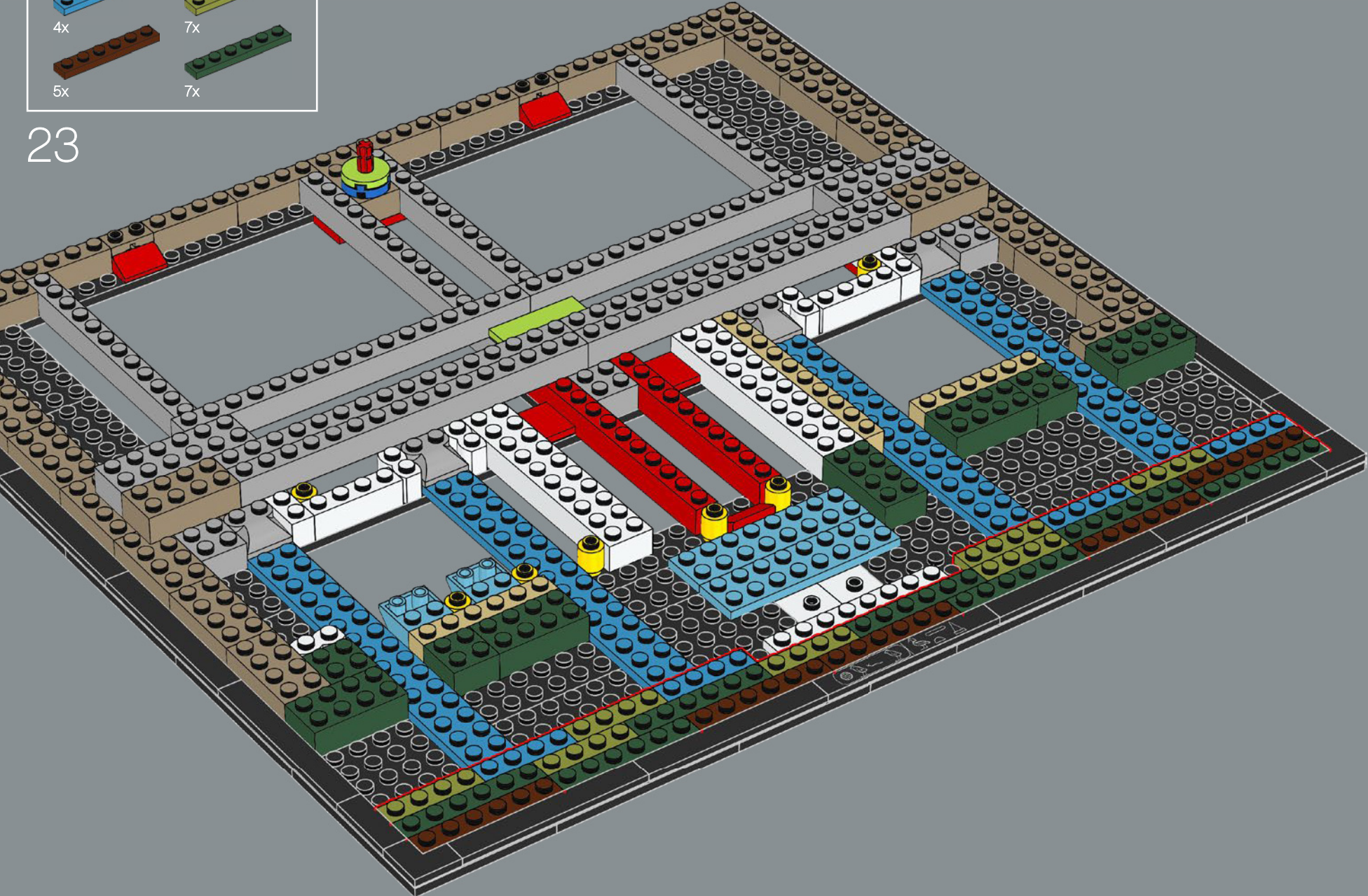
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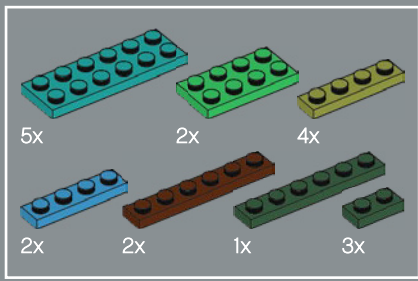




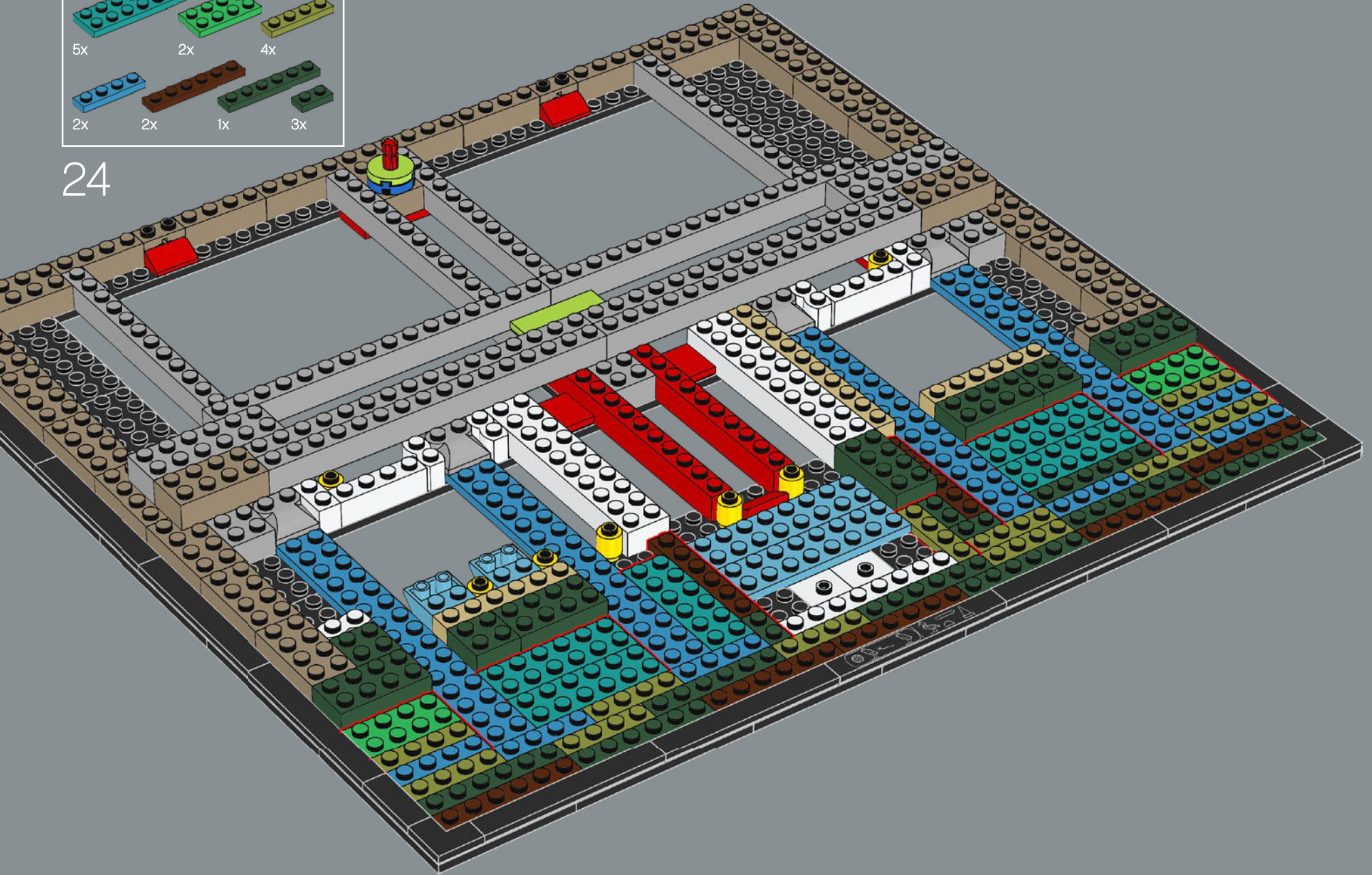
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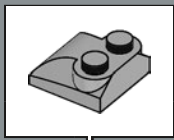
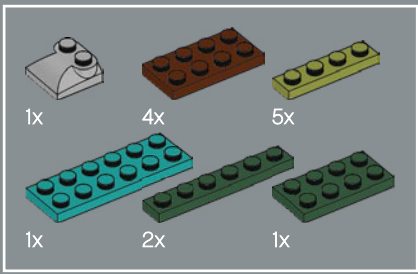




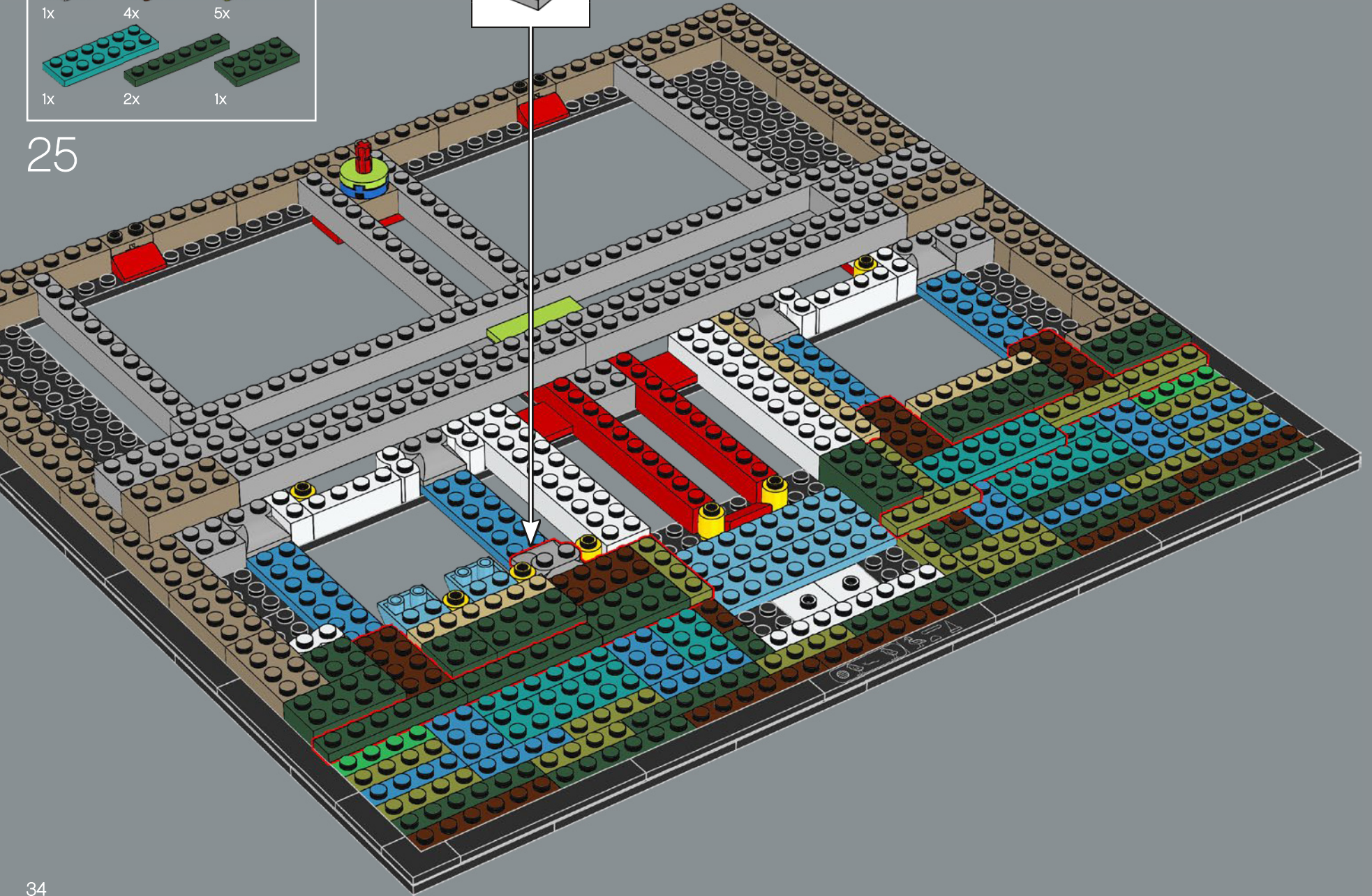


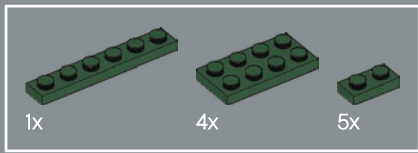
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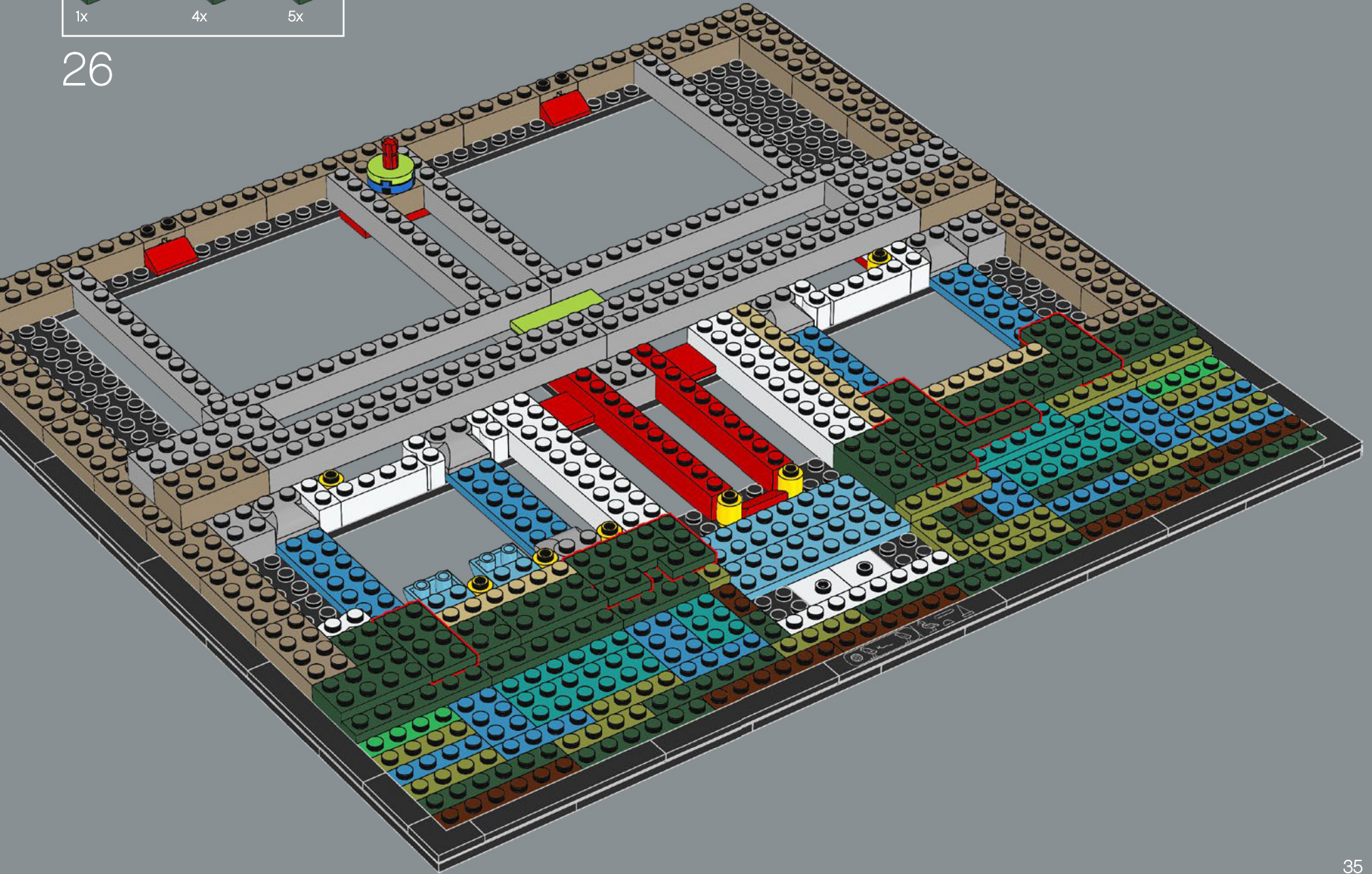


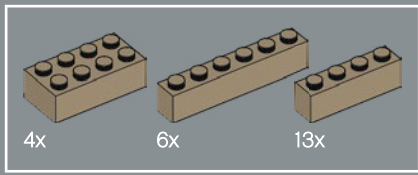
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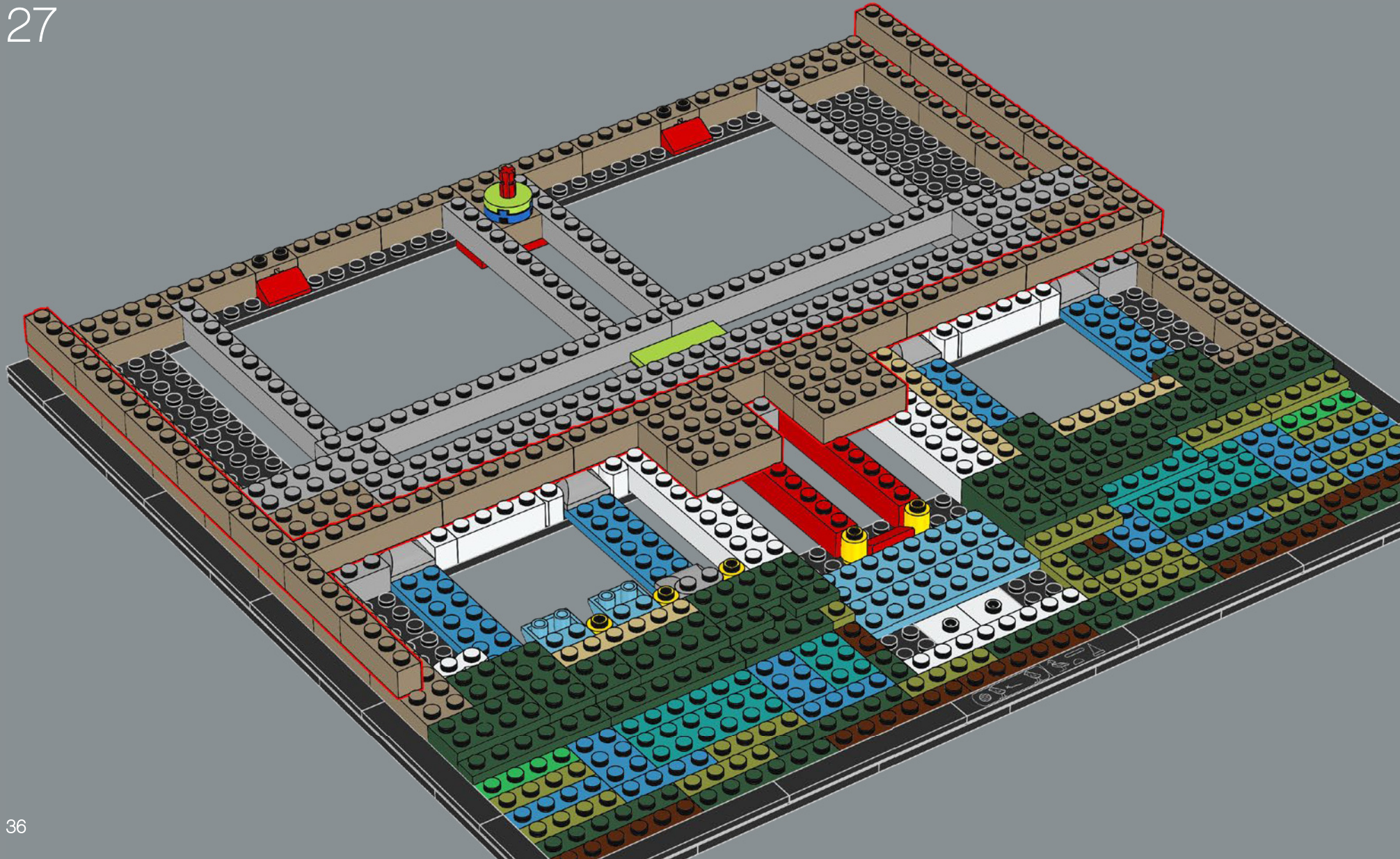


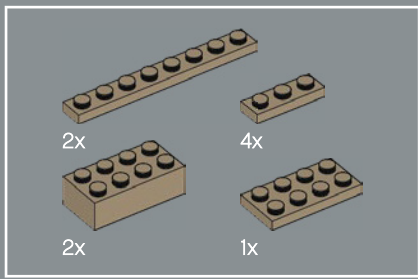
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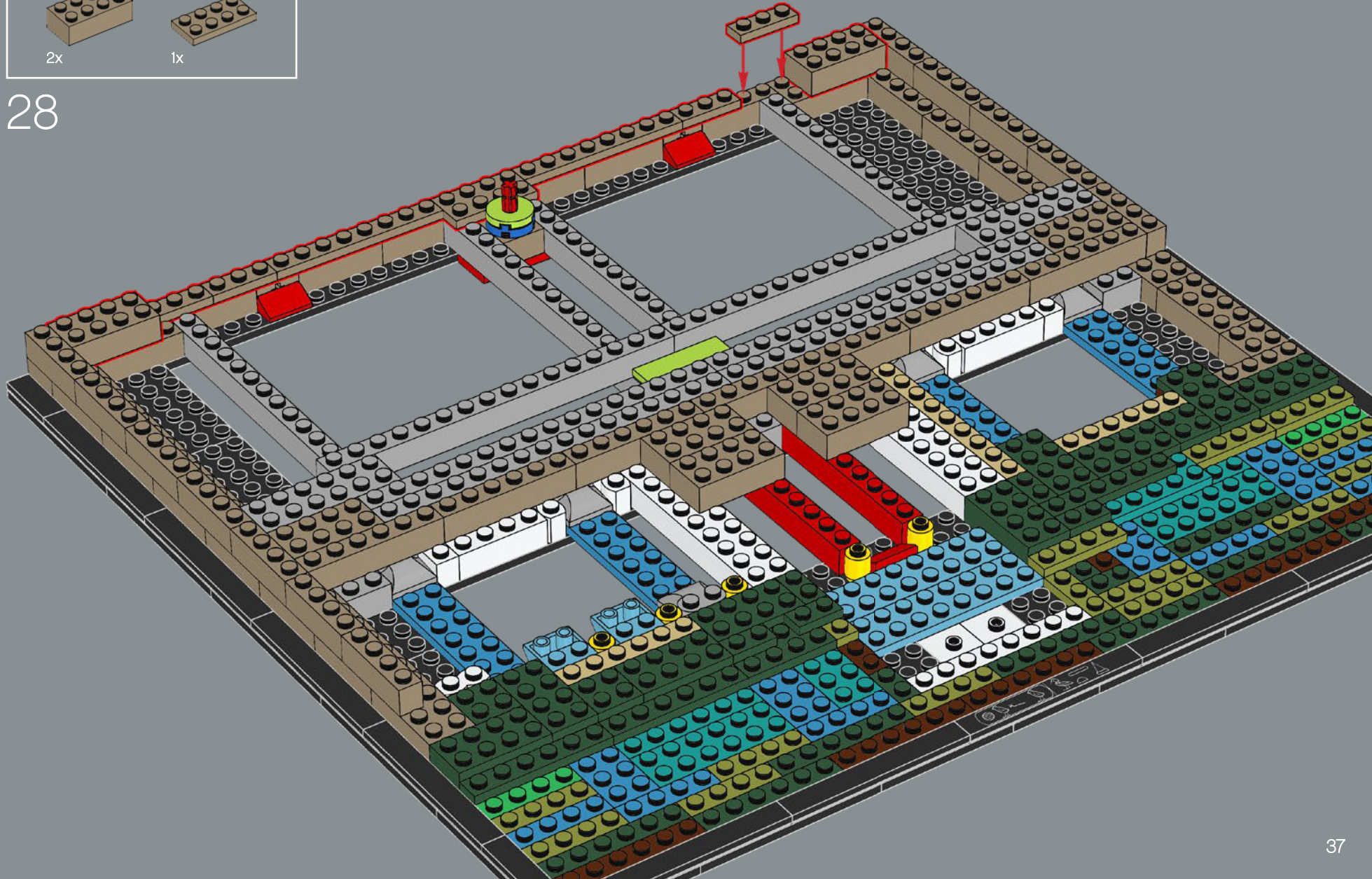


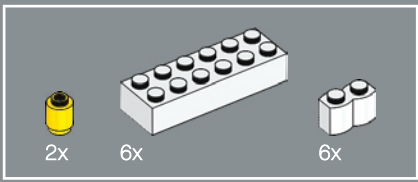
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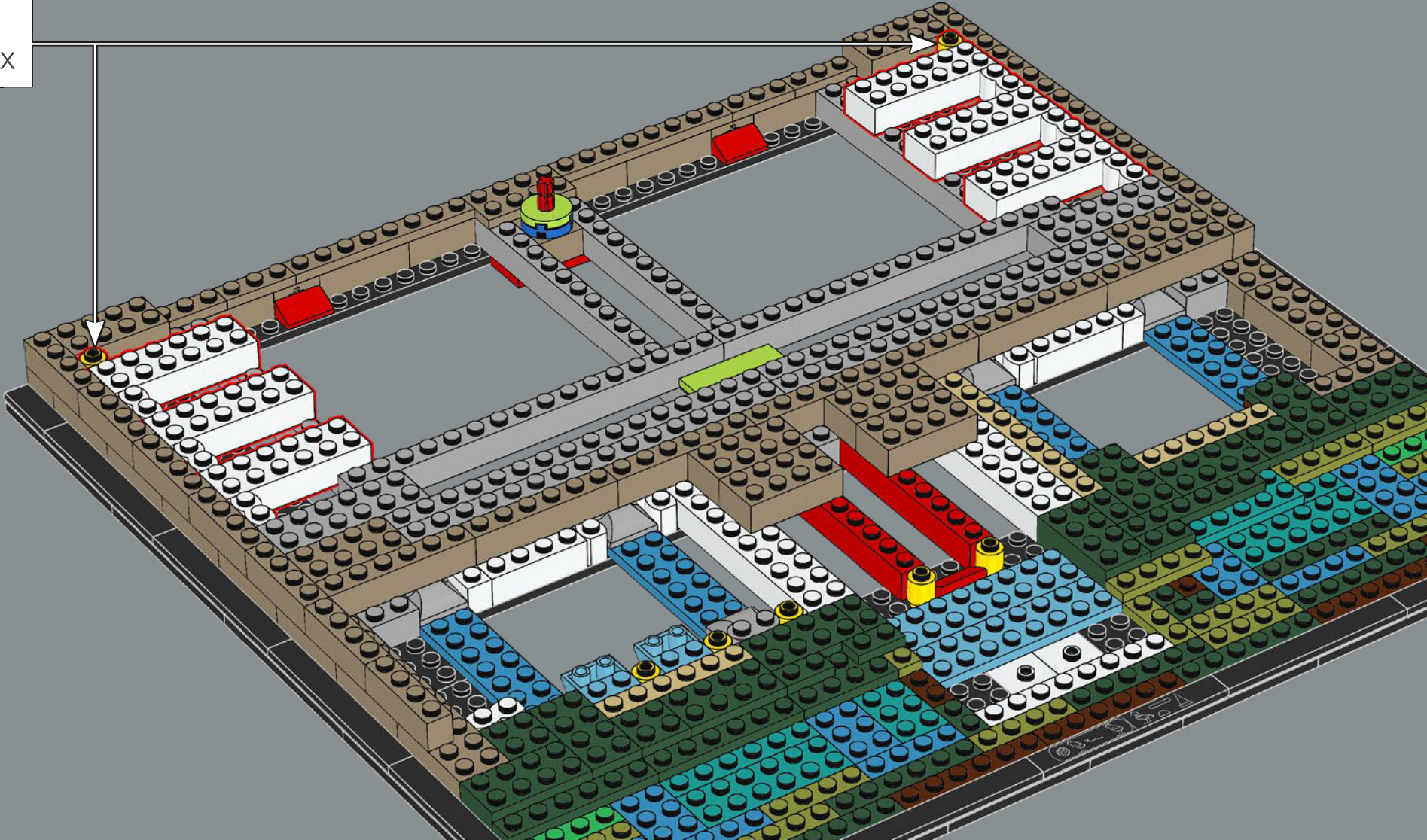
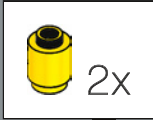


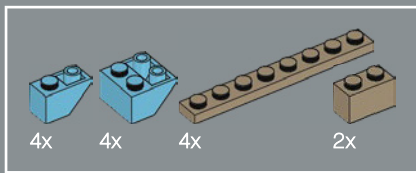
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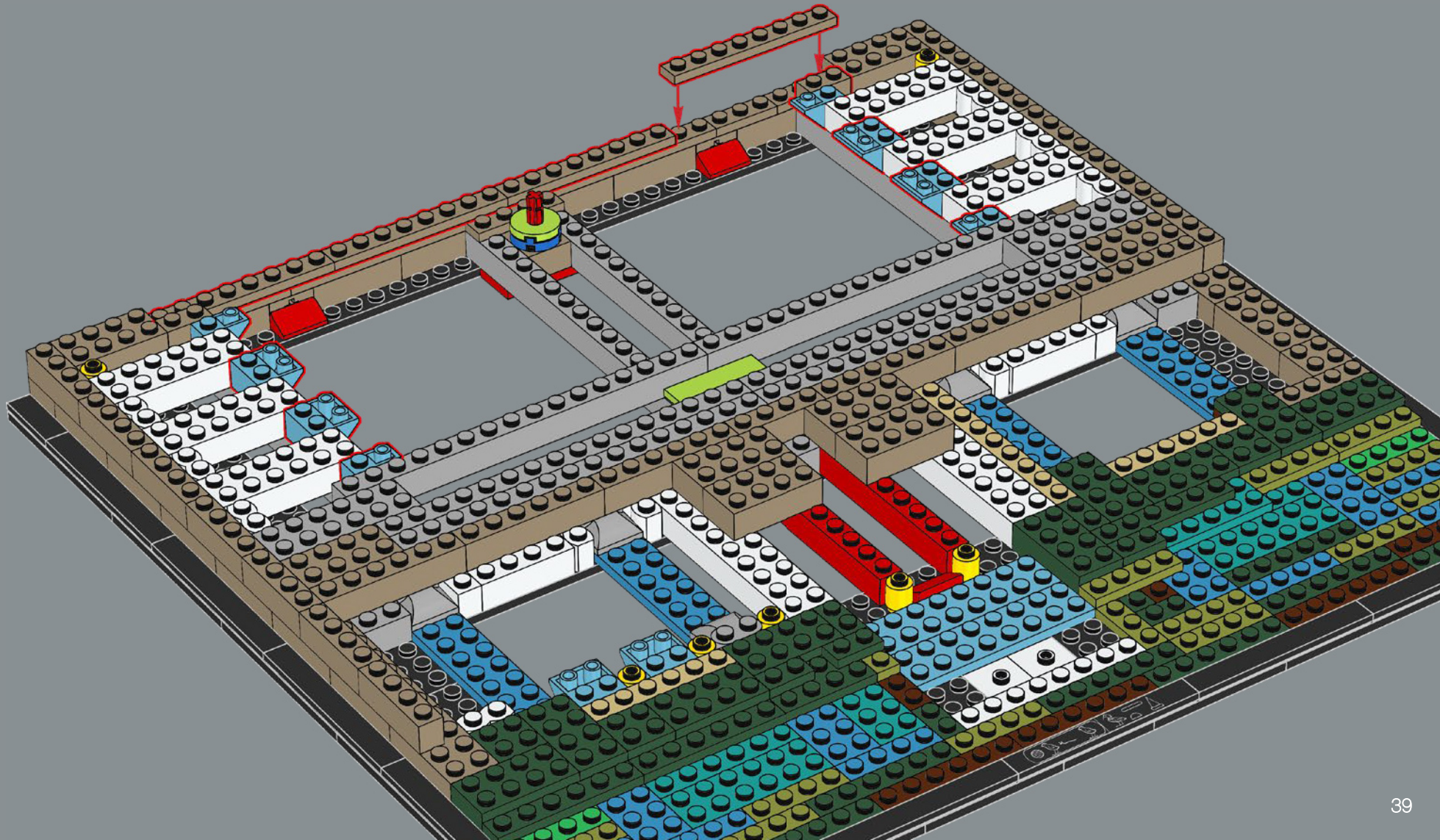


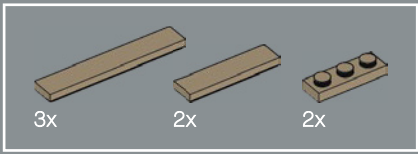
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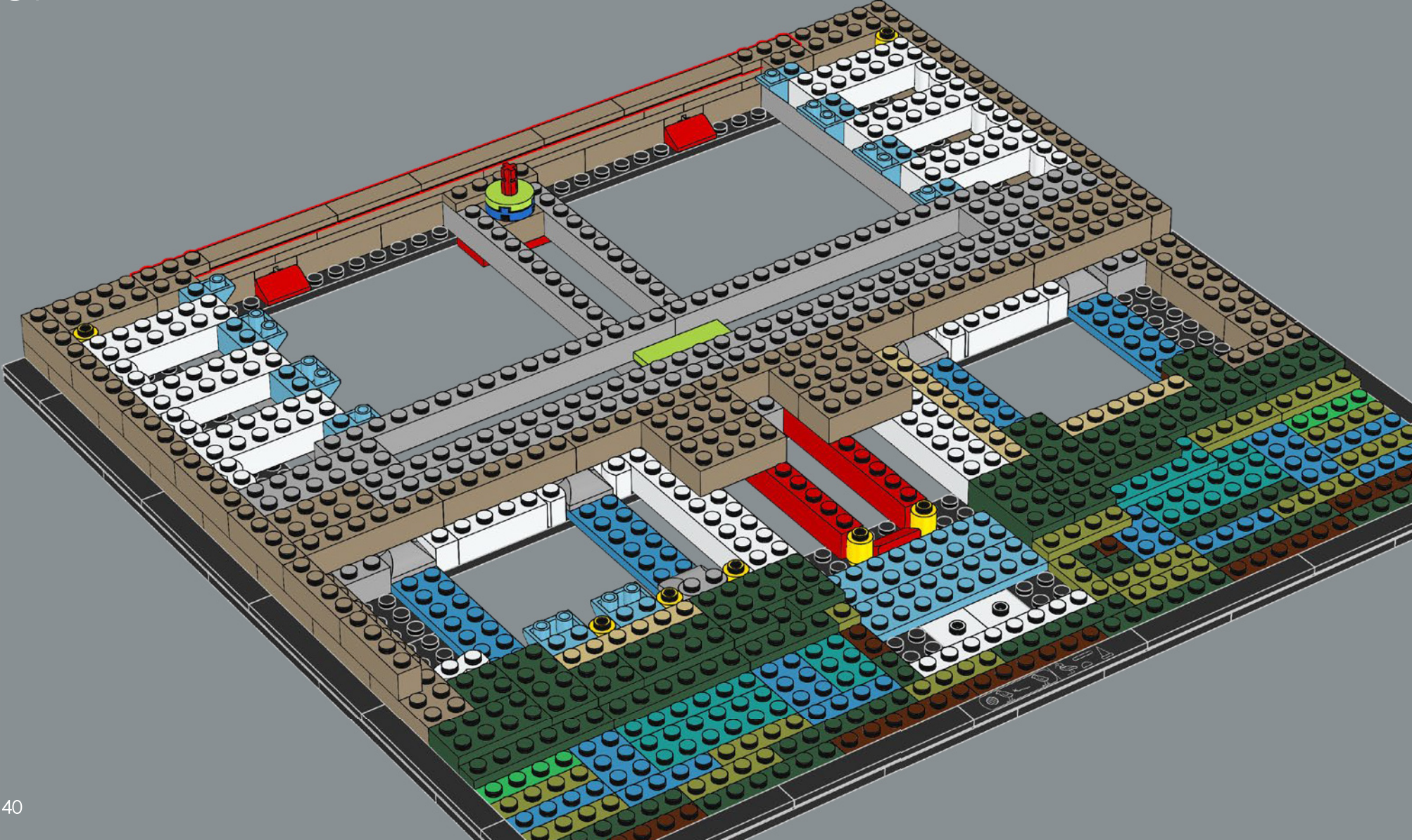


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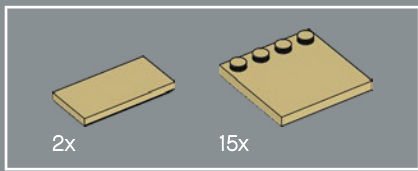




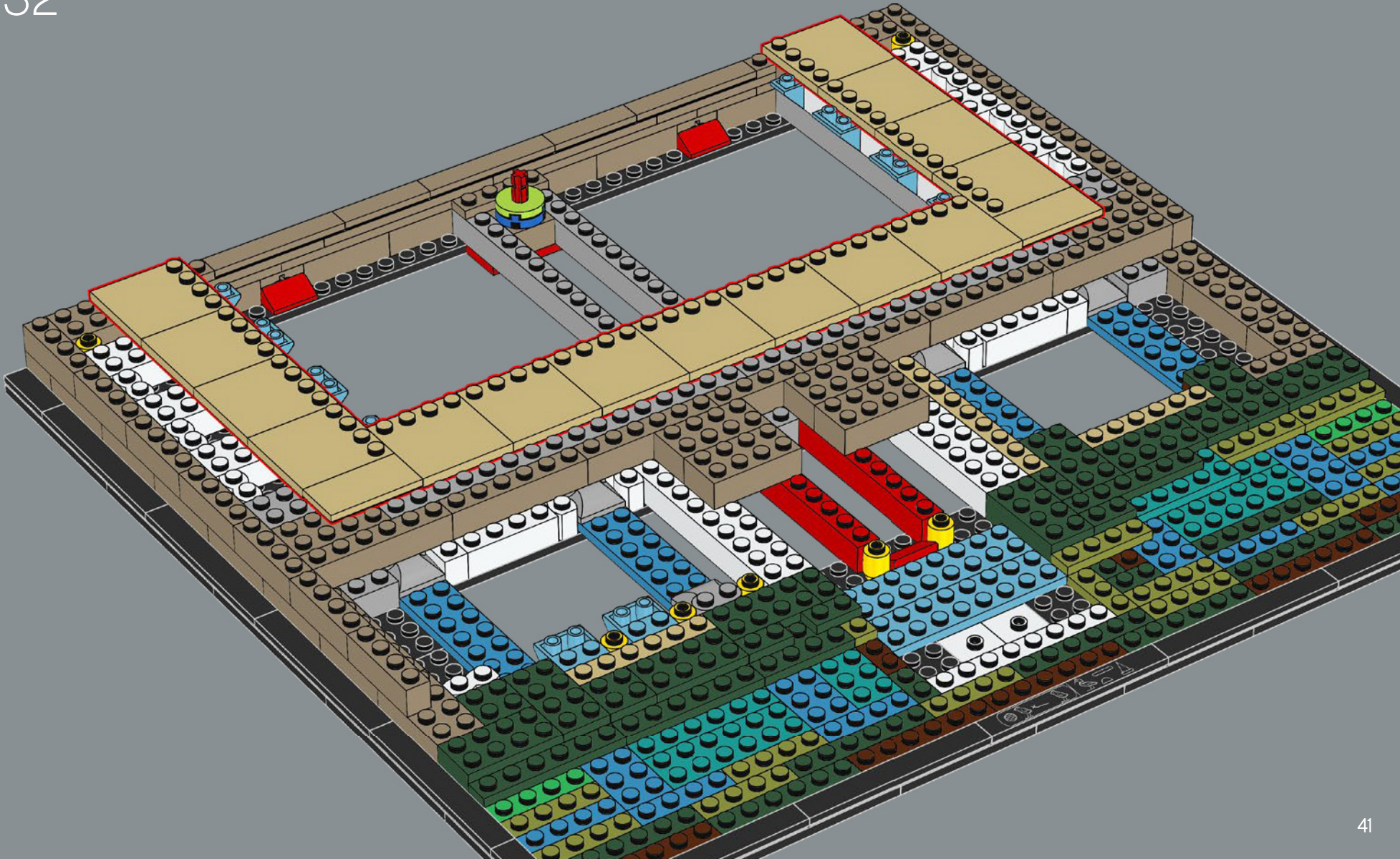
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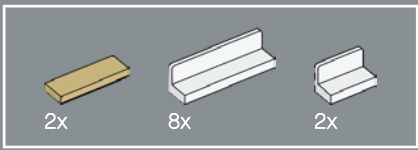




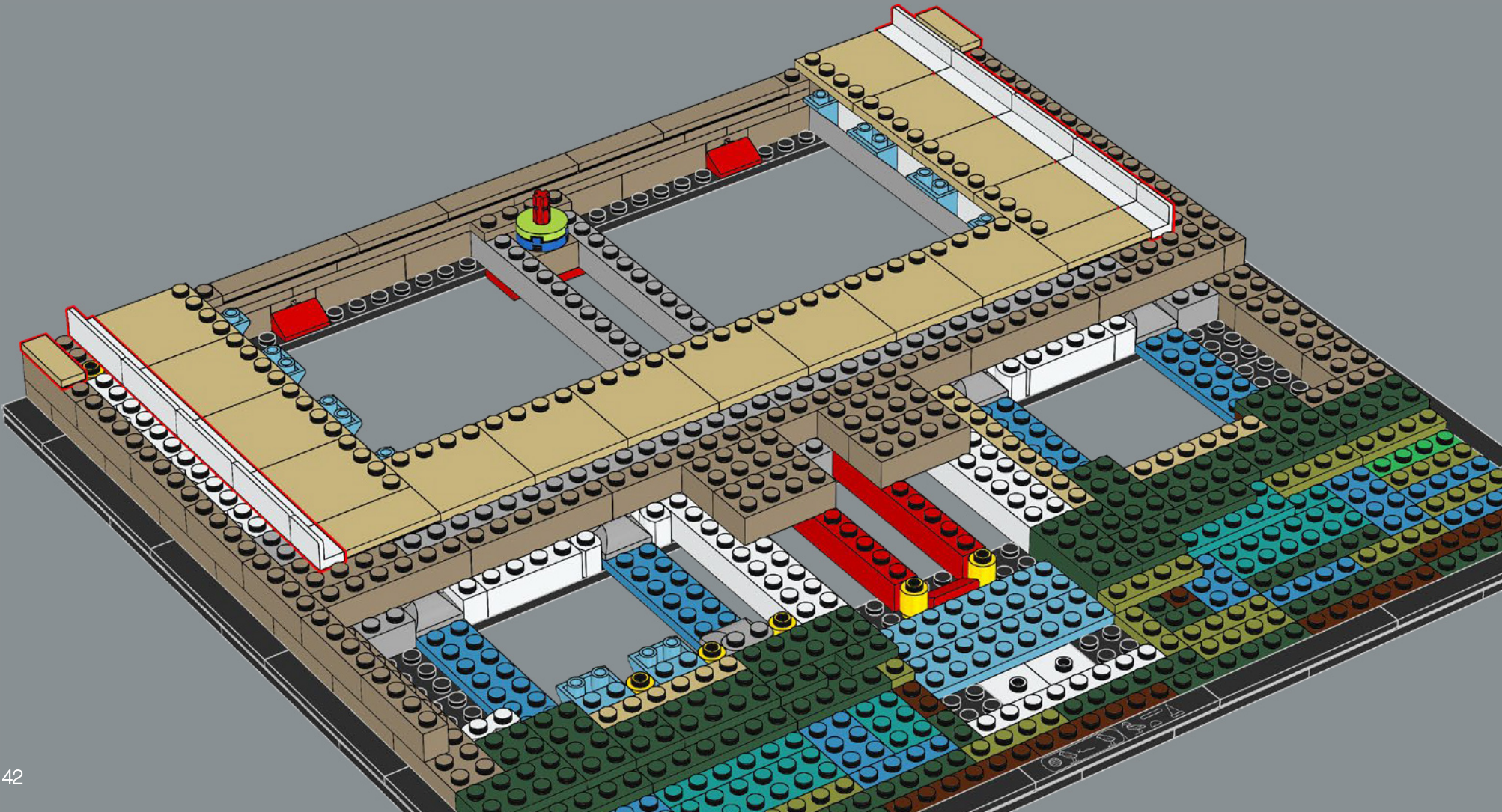


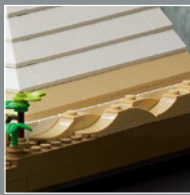
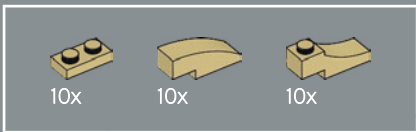
32



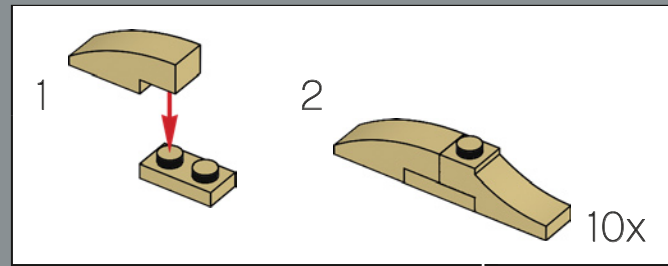


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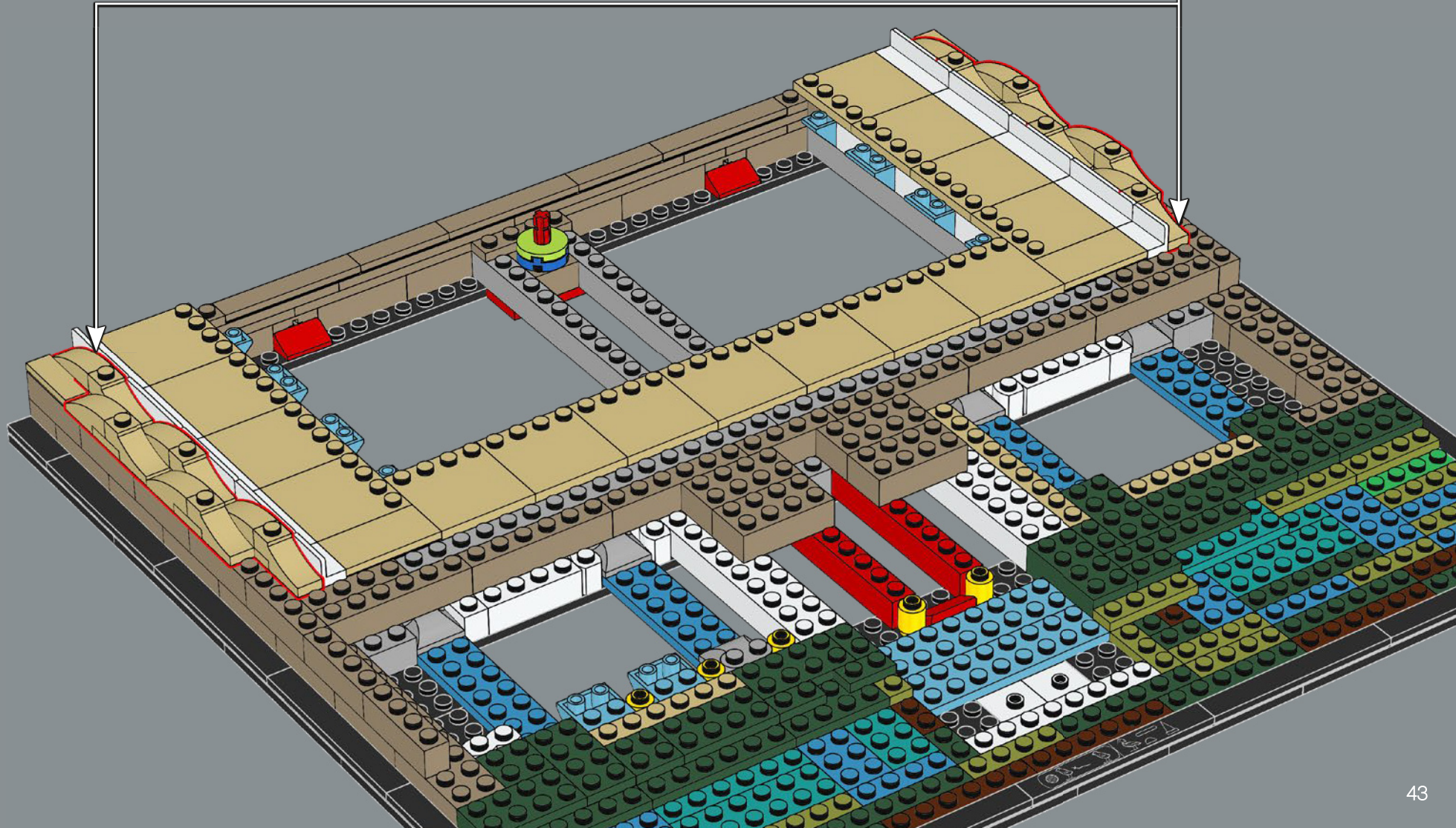


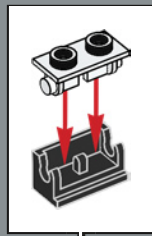
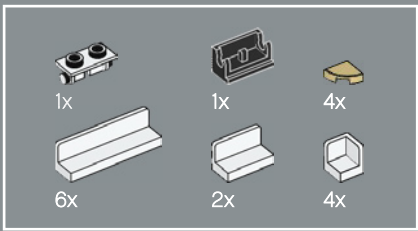


Rolling sand dunes of the nearby desert are placed at the edge of the otherwise lush model scene.

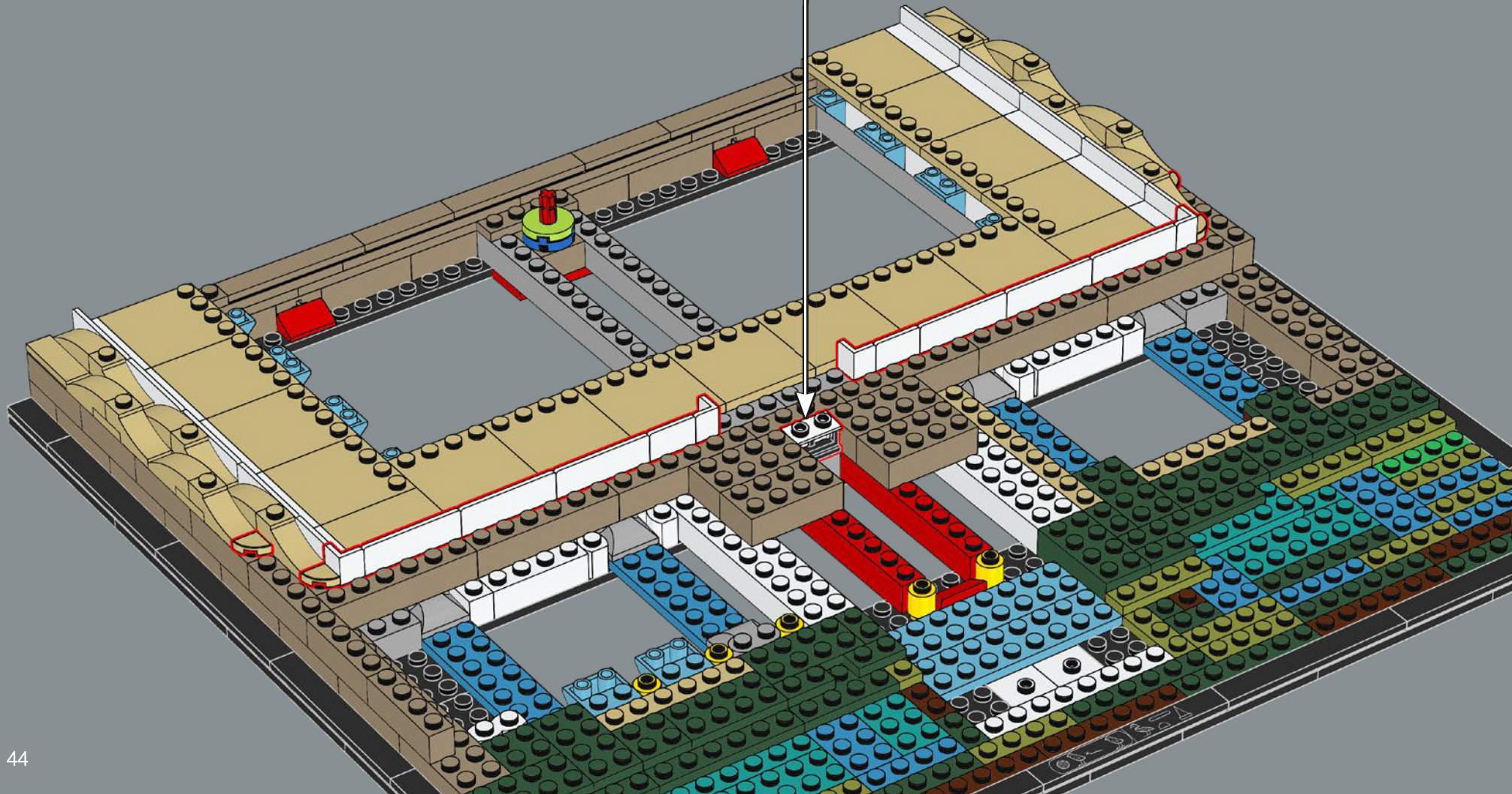


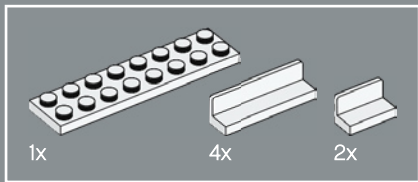
34



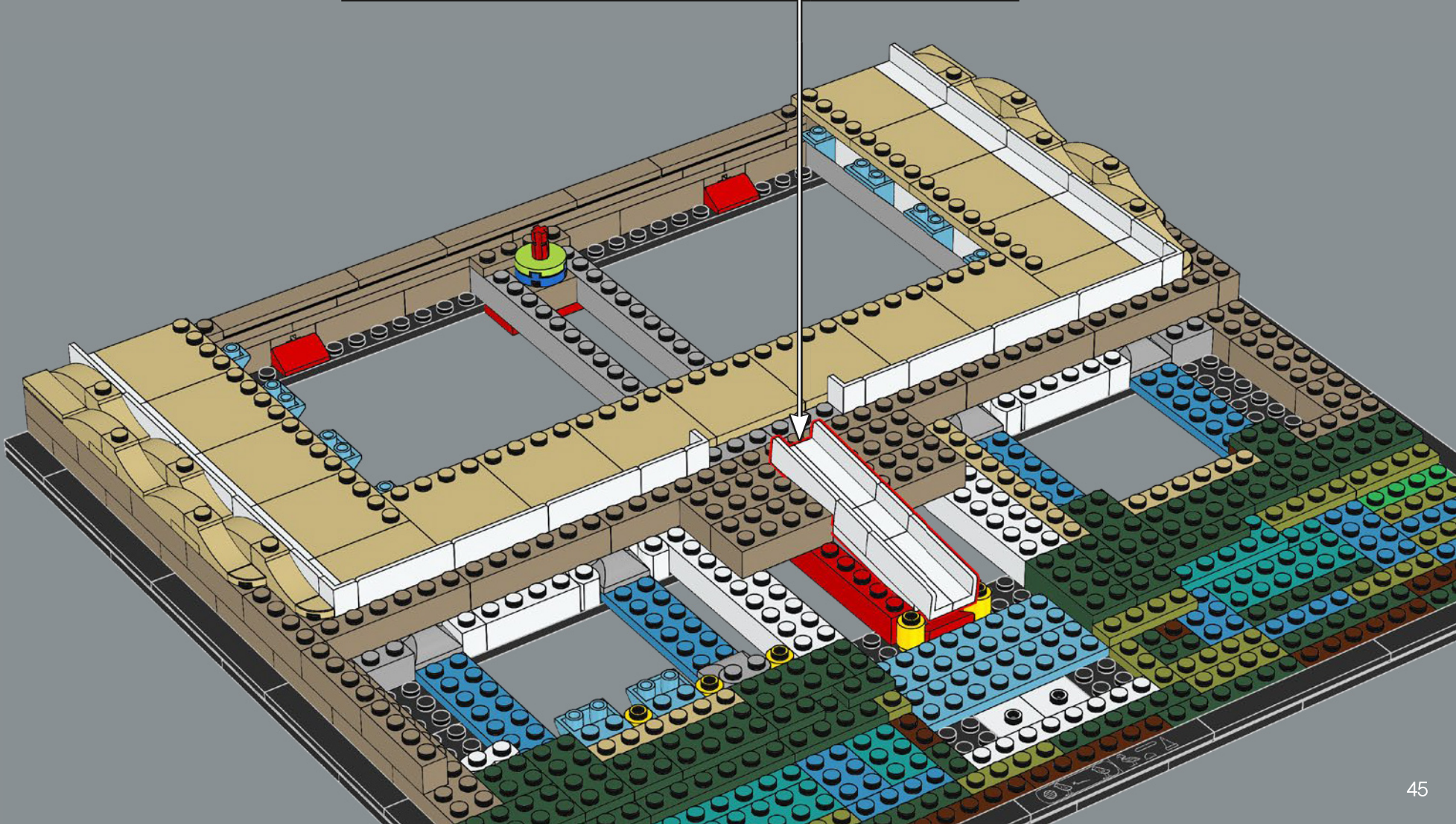
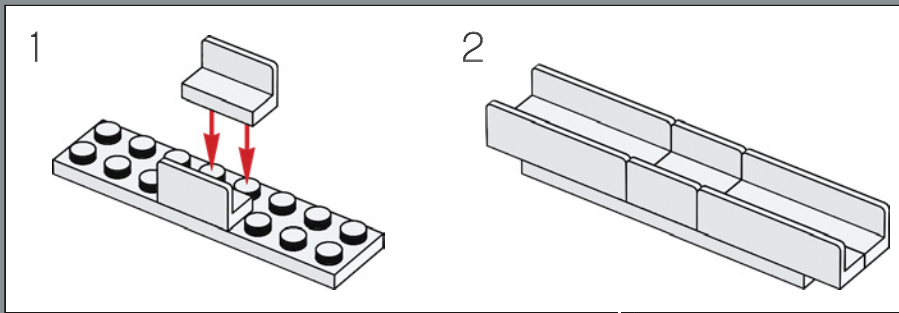


35

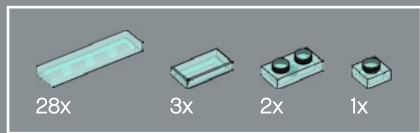




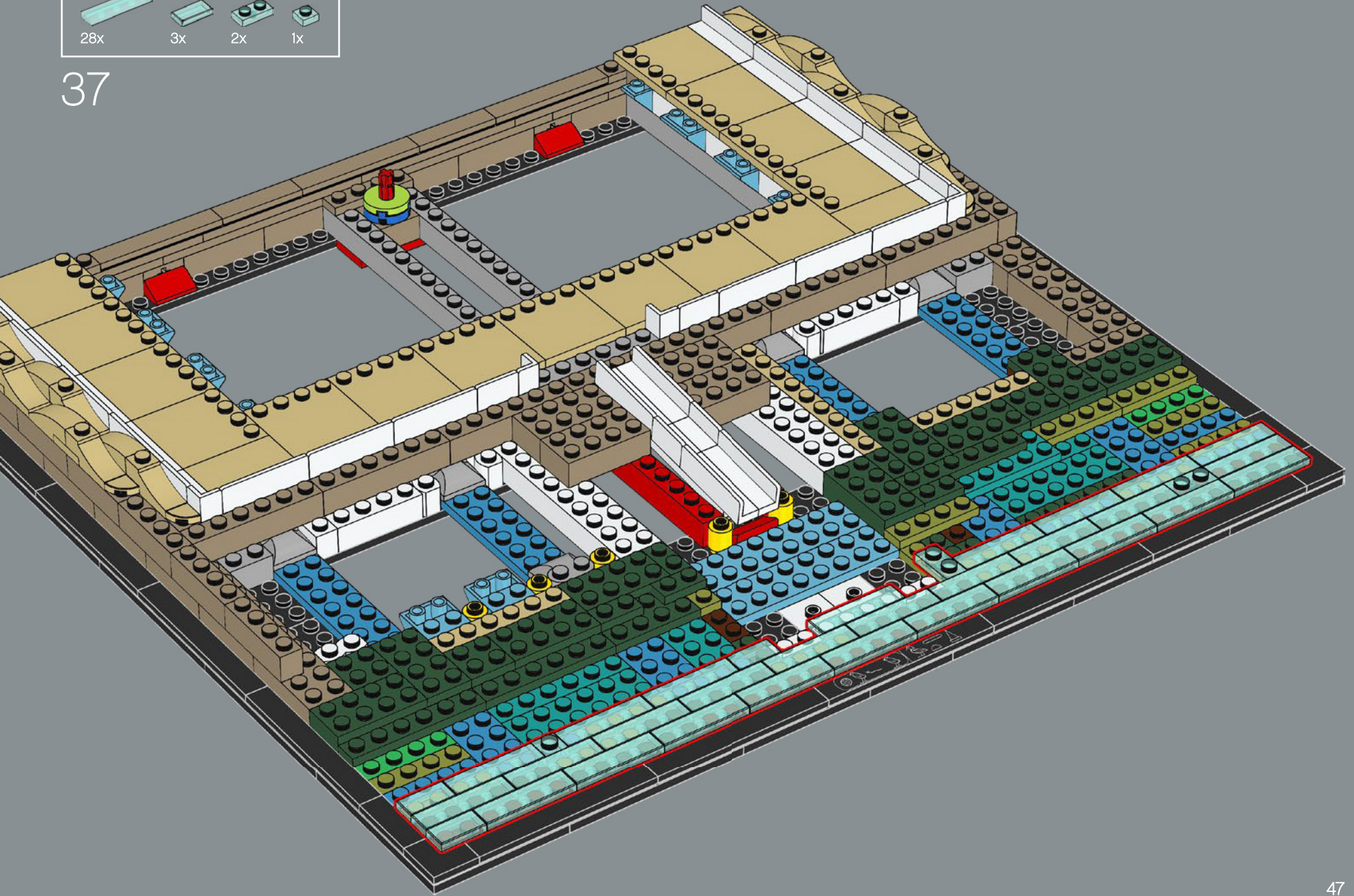
36

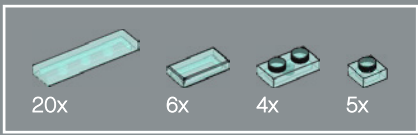






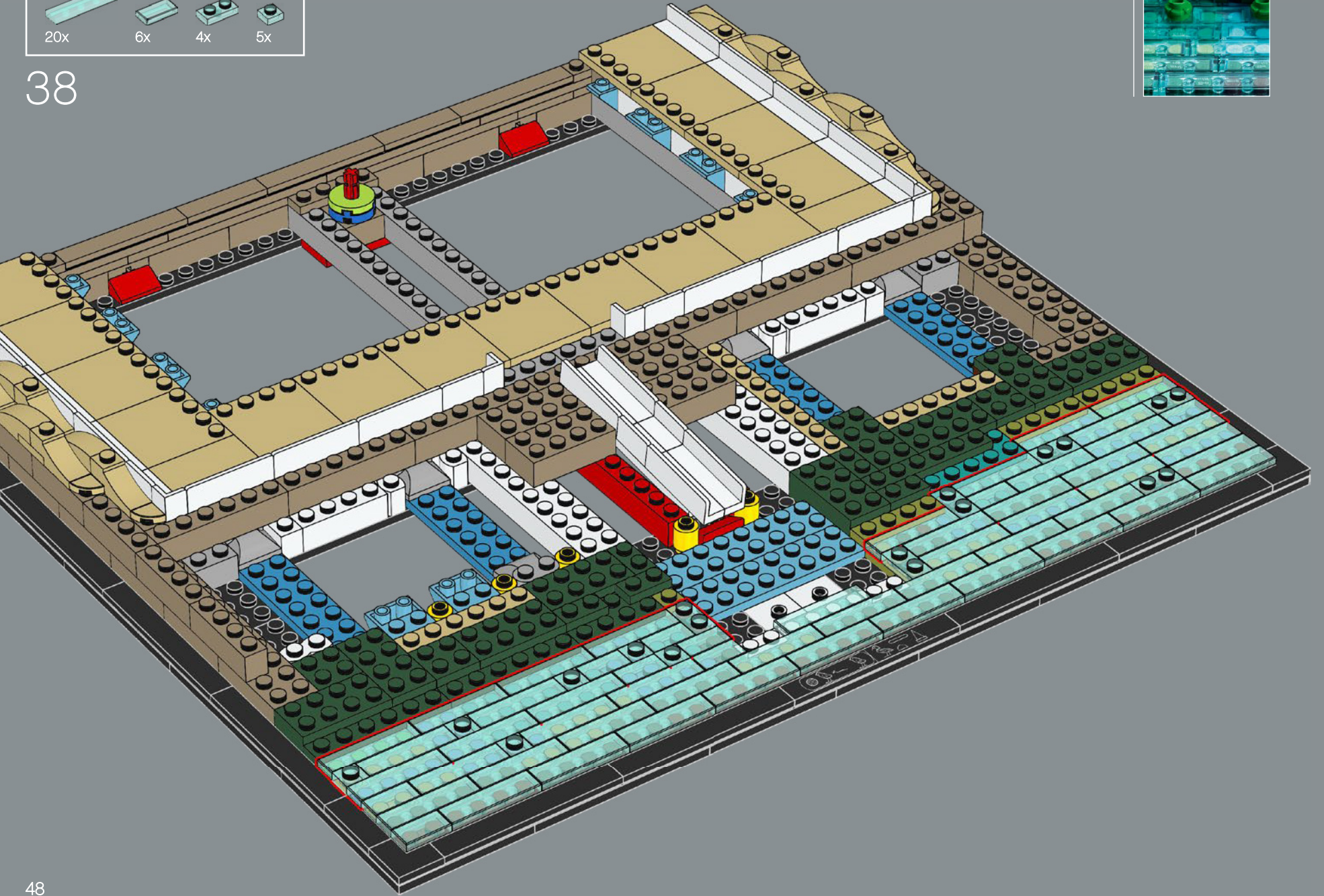
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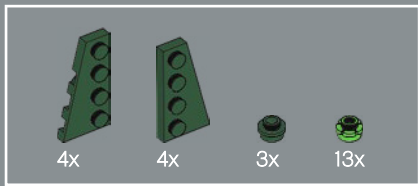


38

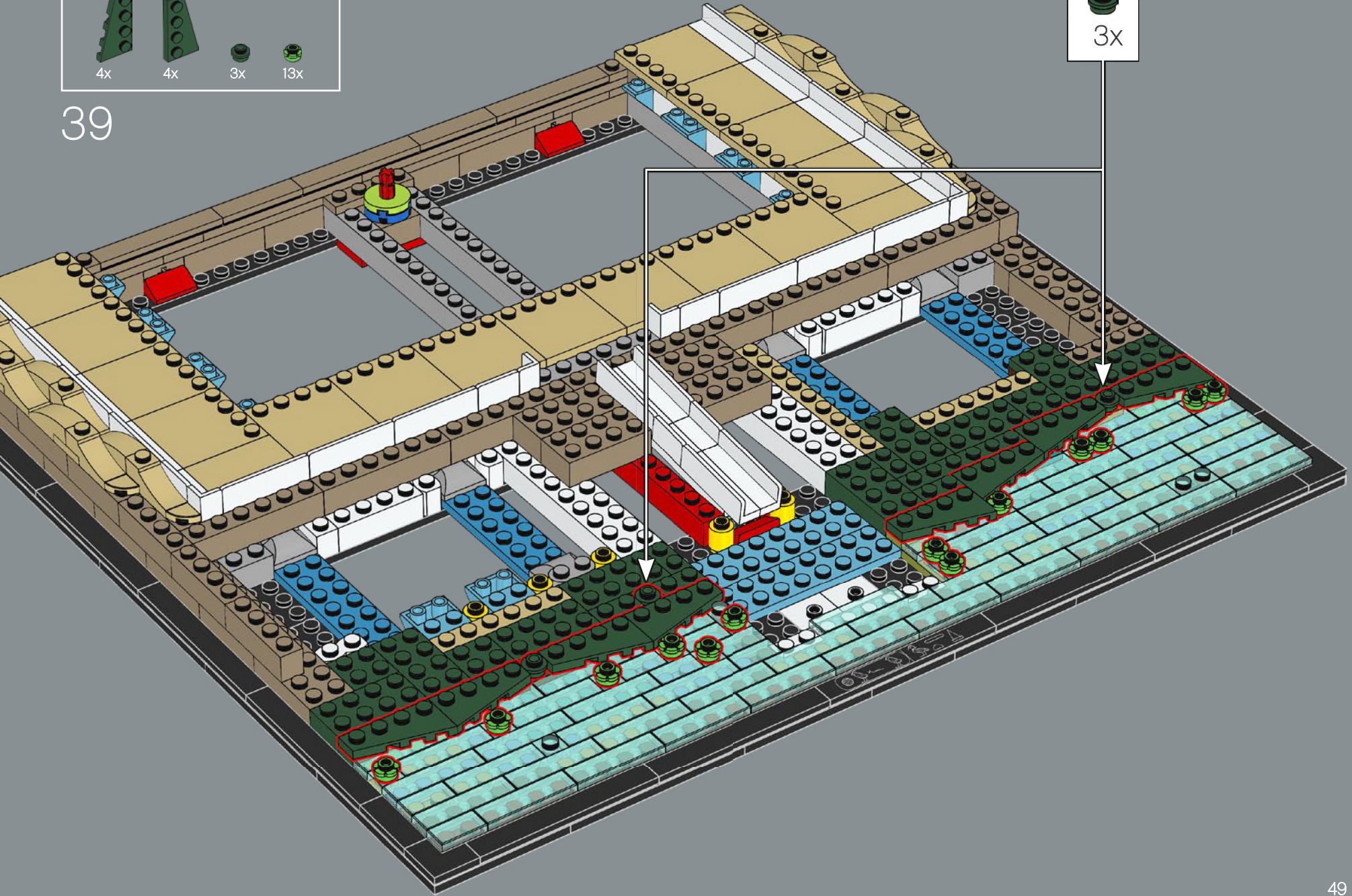
Different colours of plates are used to give depth to the river.

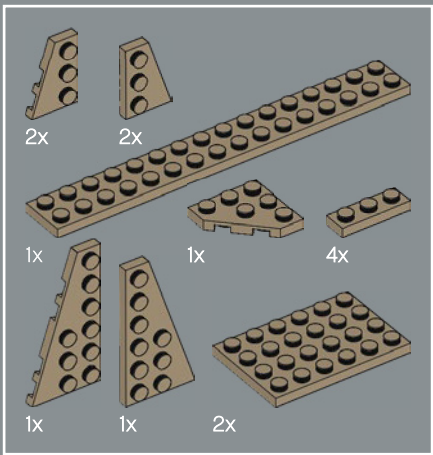




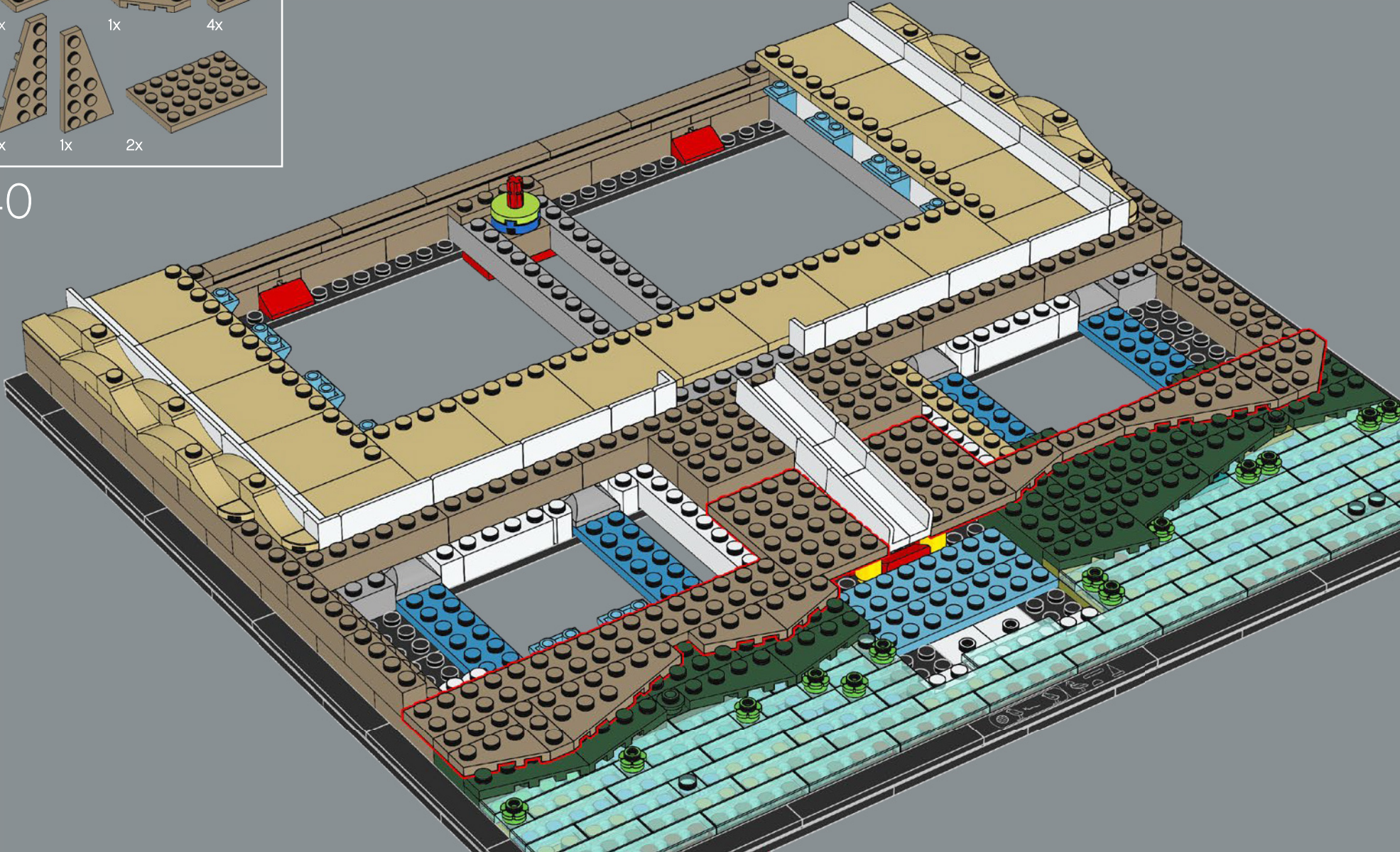


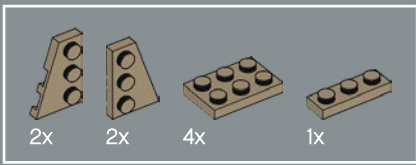
39



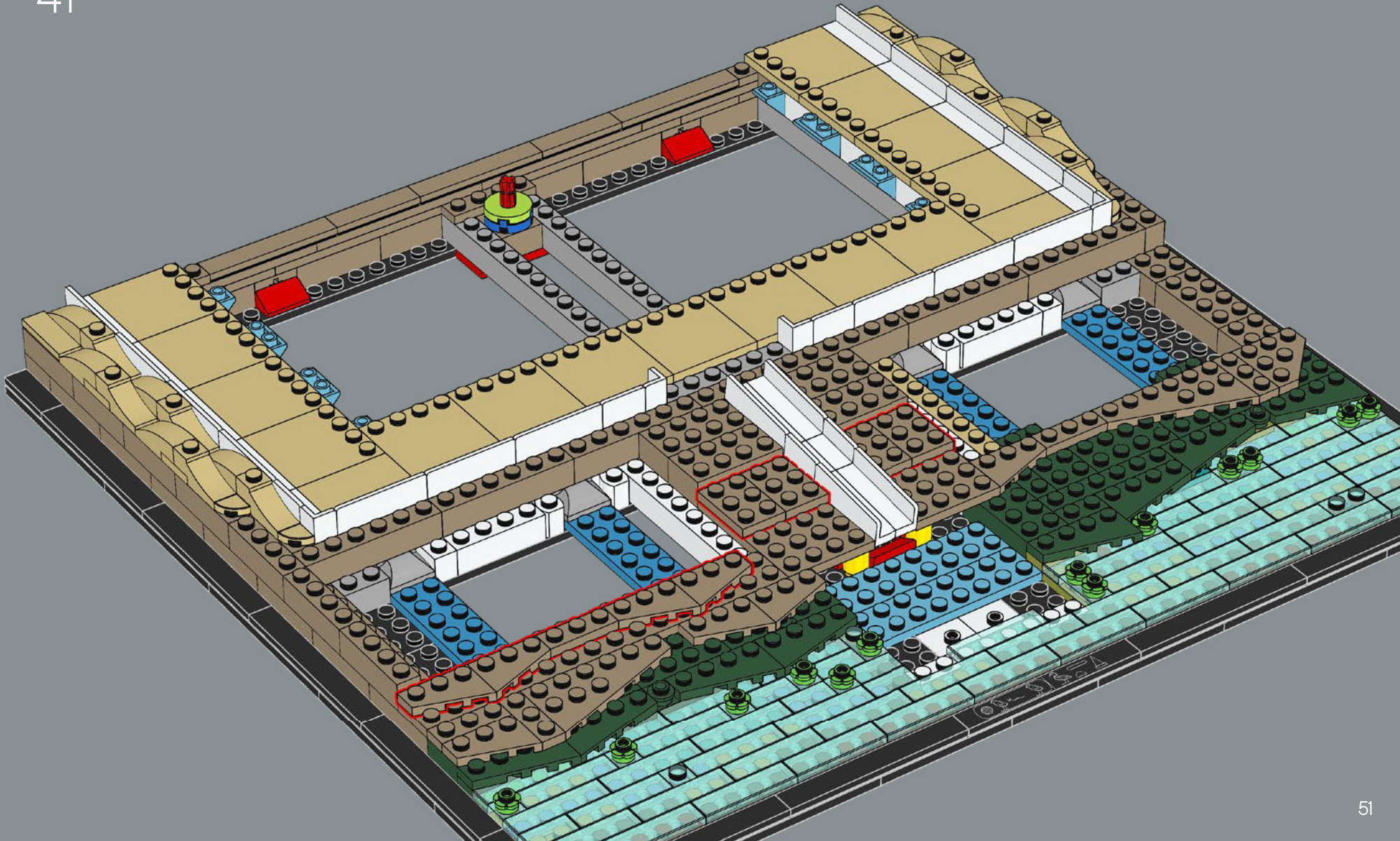


40





41





3x



3x



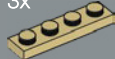
3x



3x



6x



3x



3x

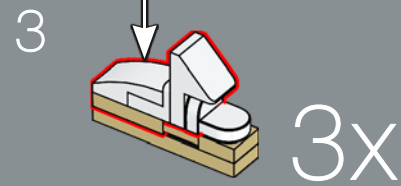
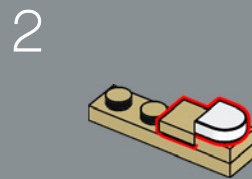
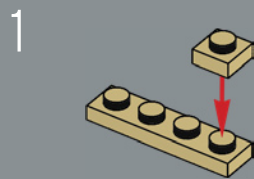
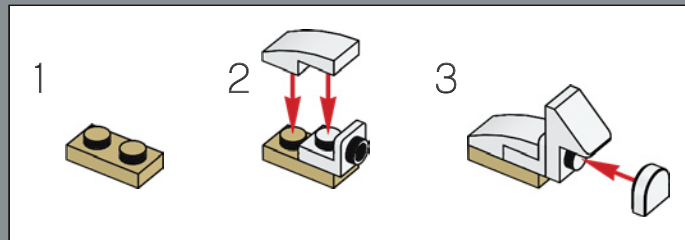


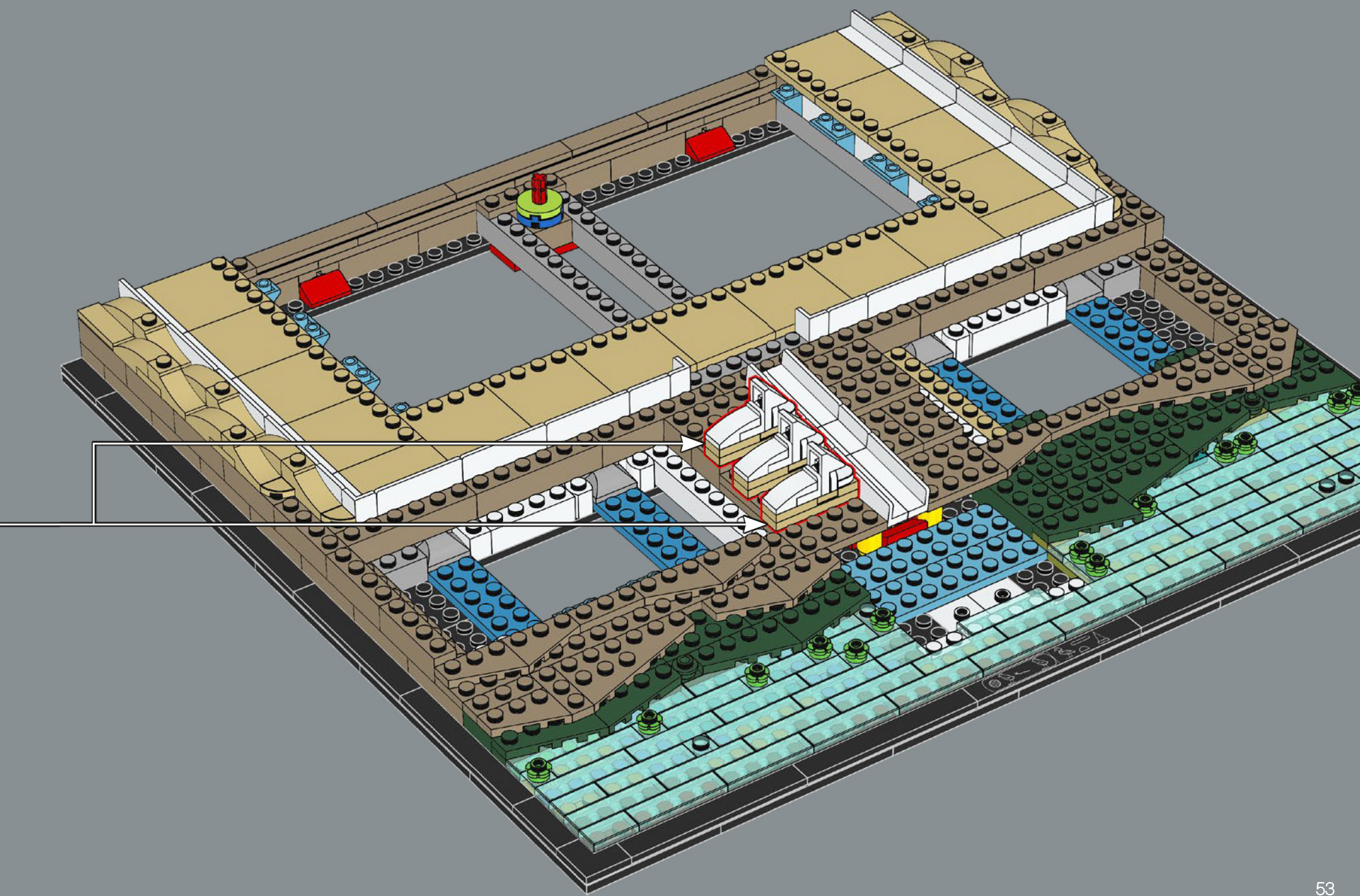
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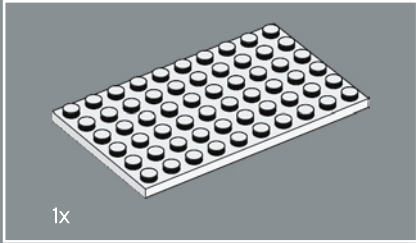


3x

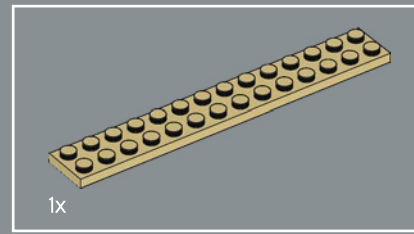
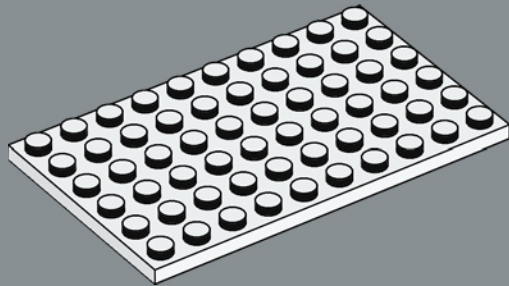
42



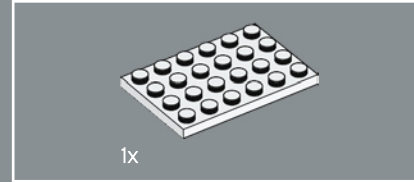
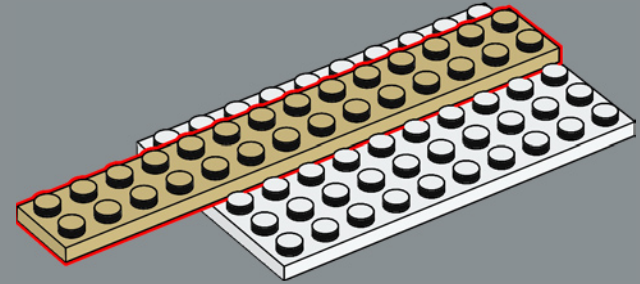




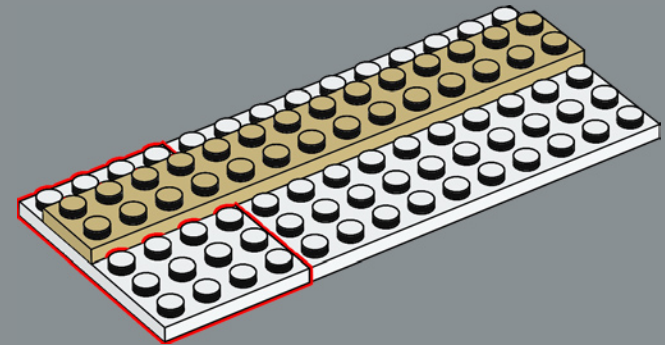
43

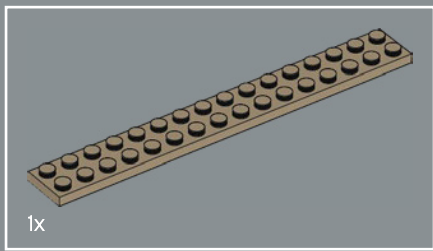


44

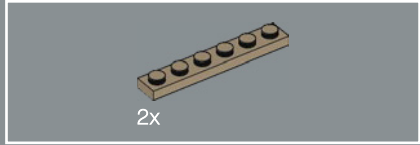
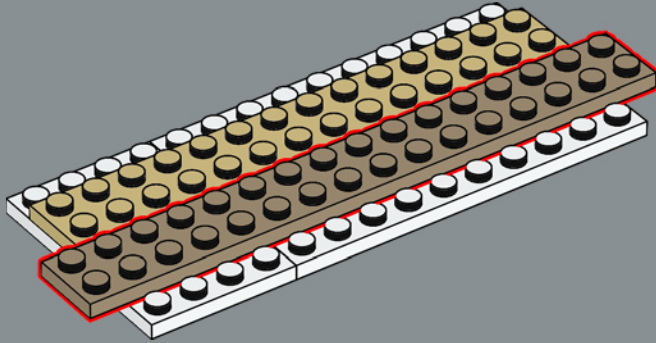


45

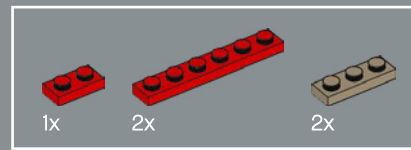
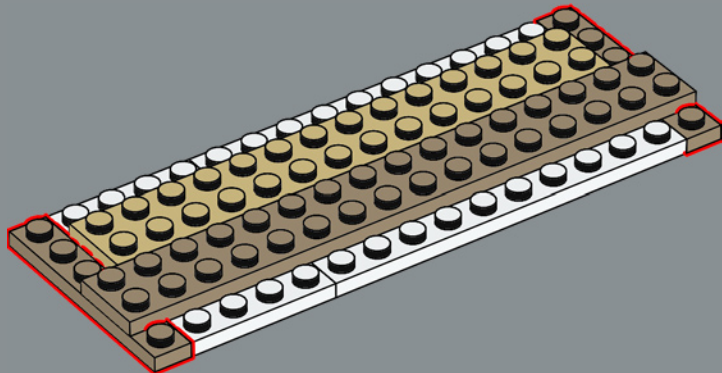




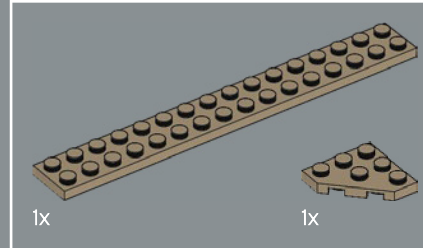
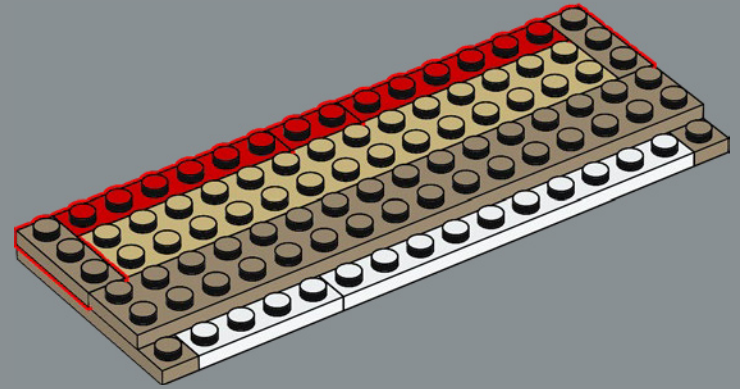
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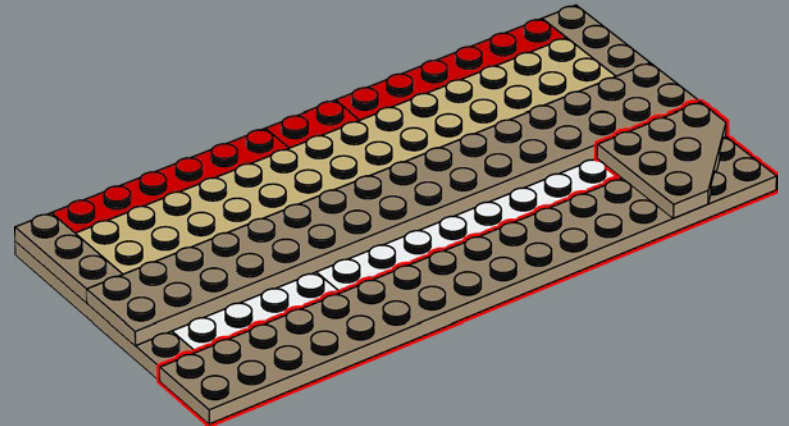
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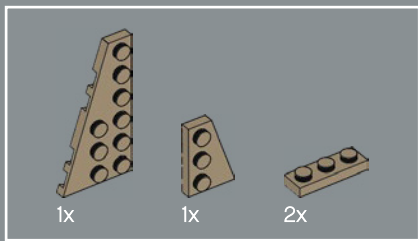


48

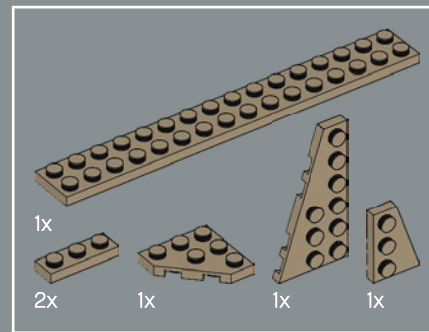
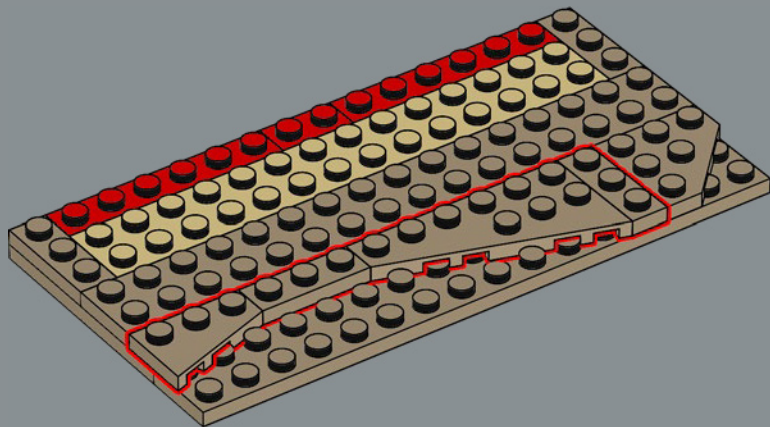


49

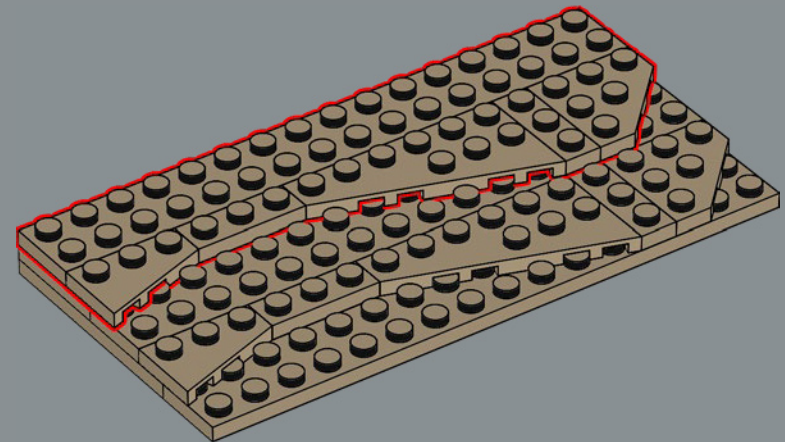




50

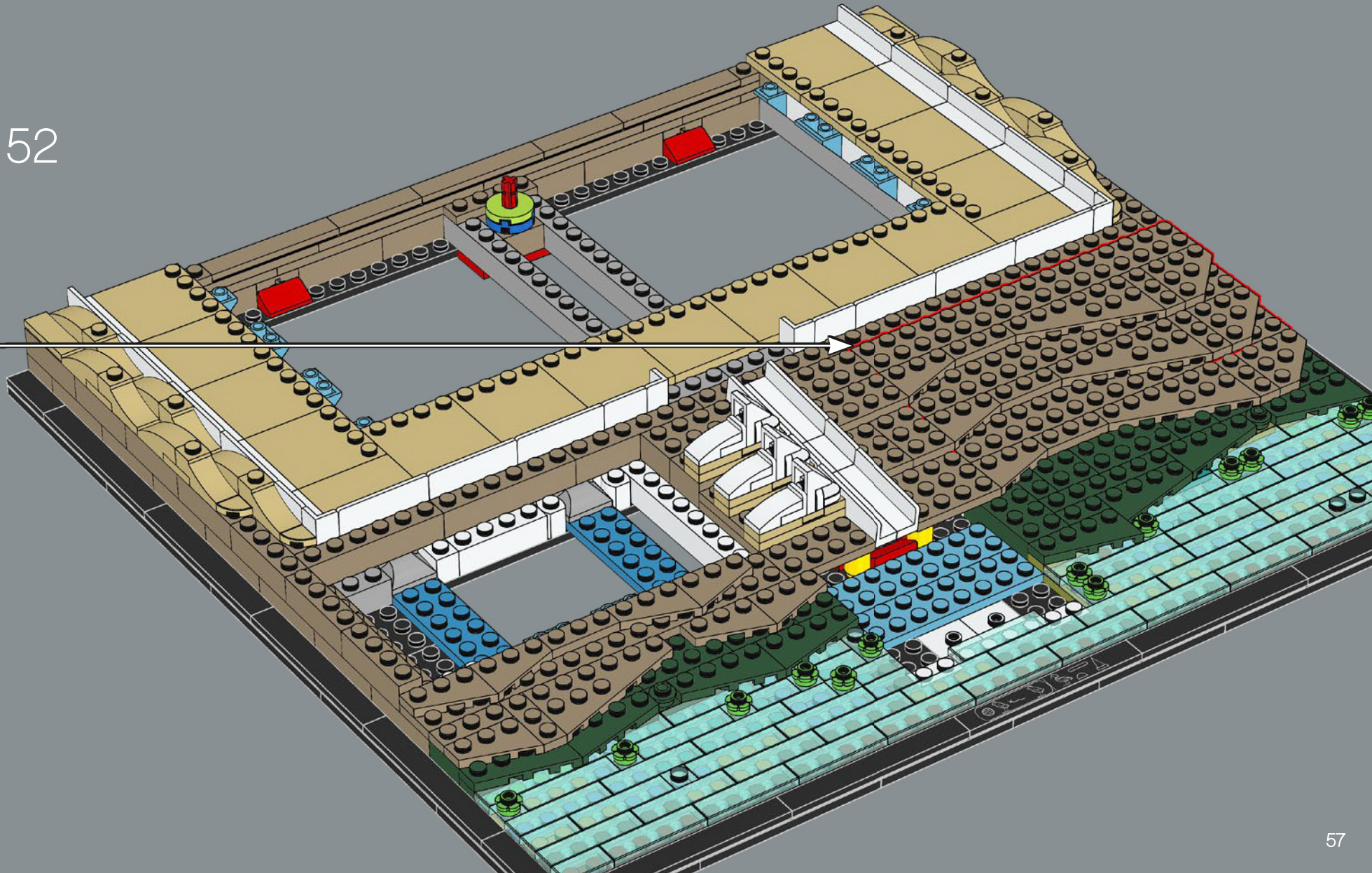


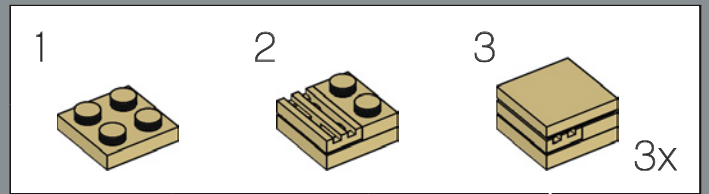
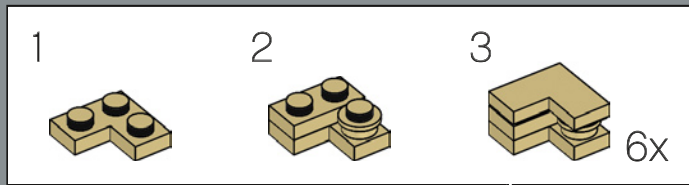
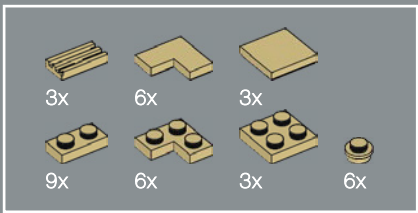
51



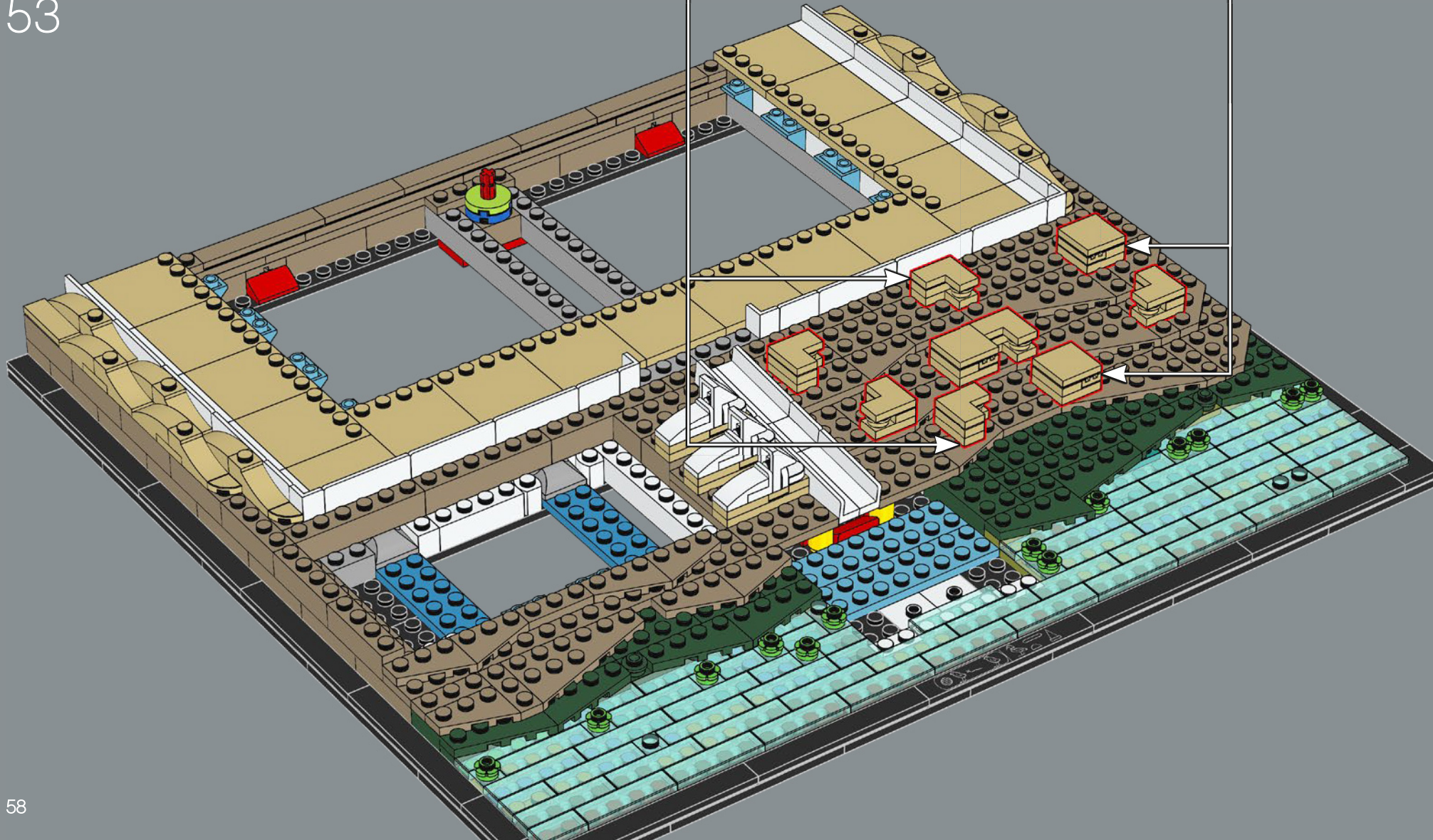


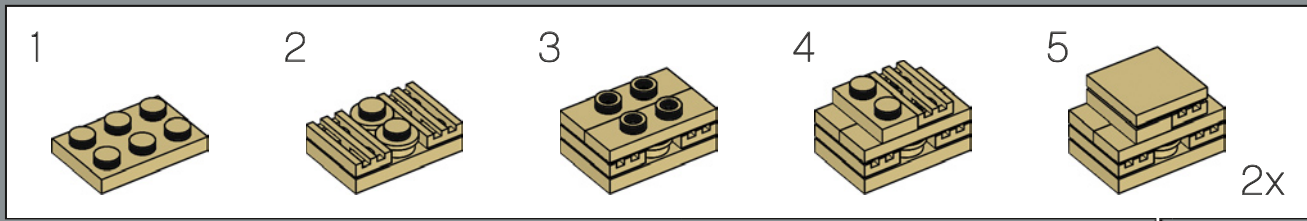
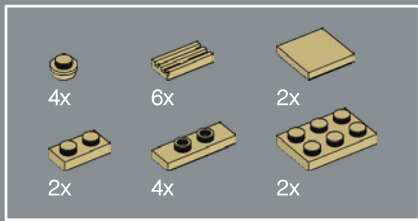
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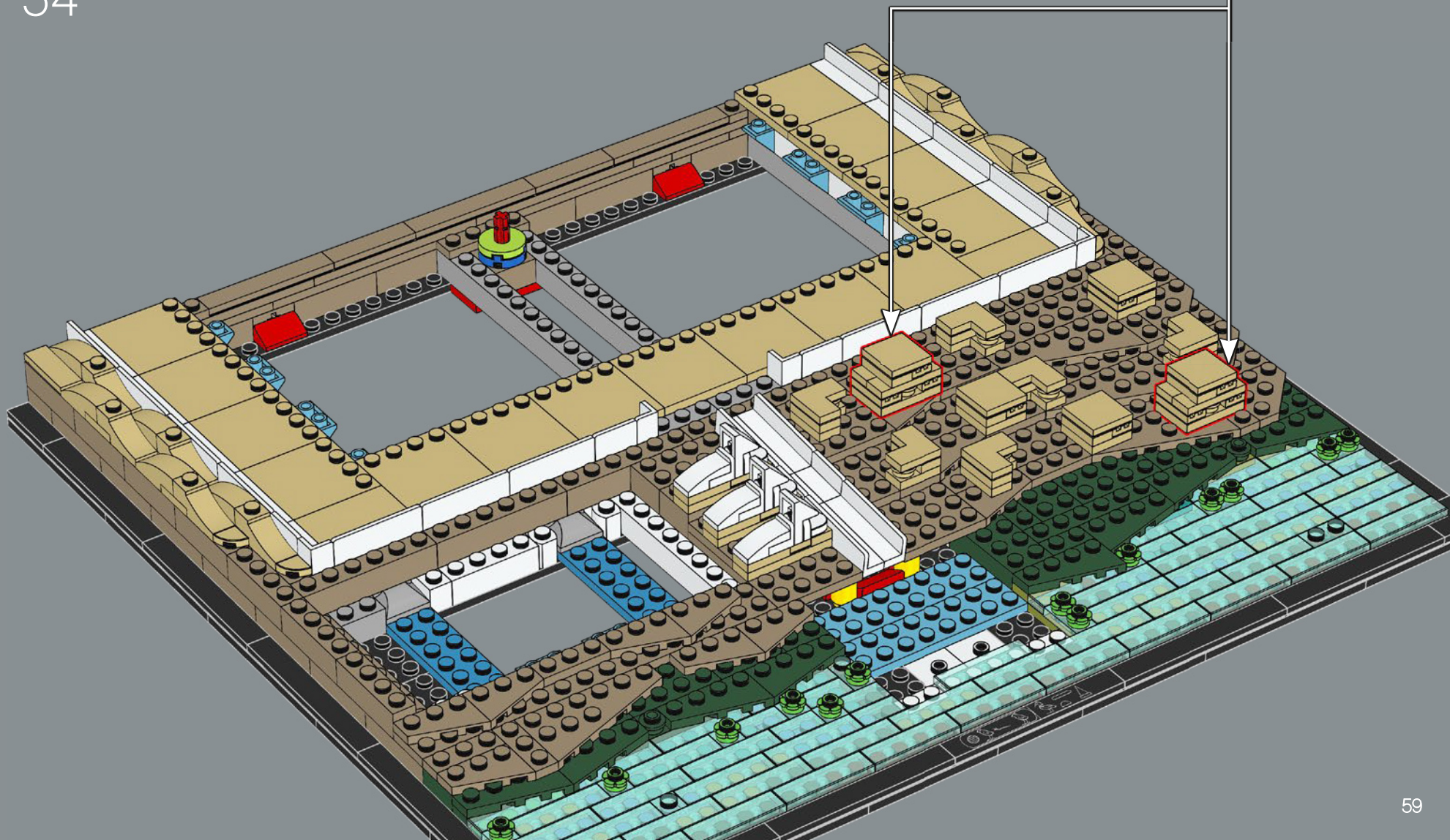


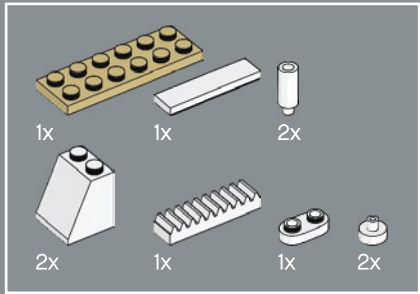
53





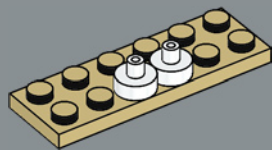
54



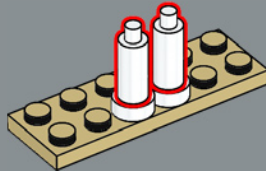


55

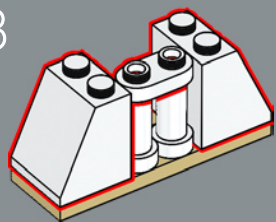
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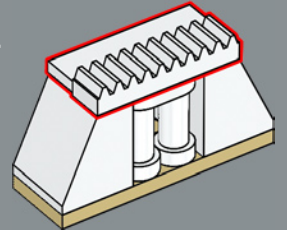
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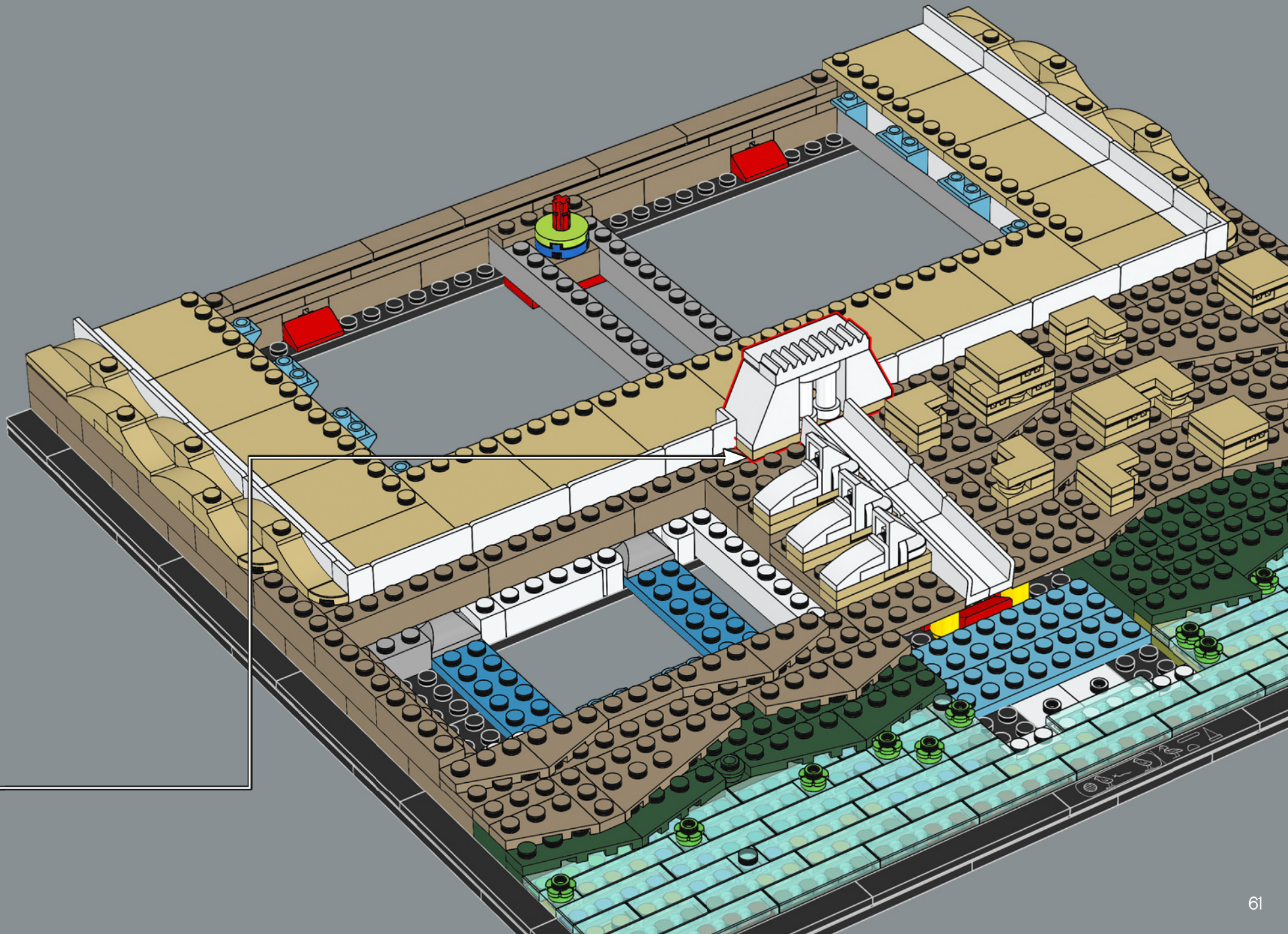


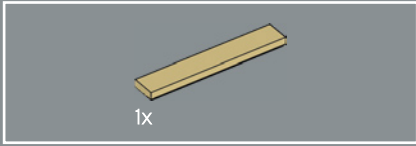
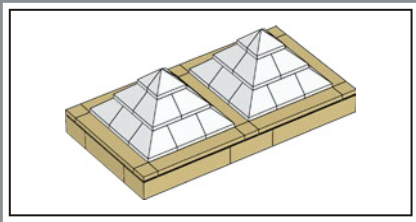
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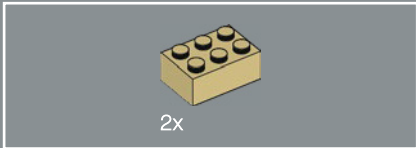
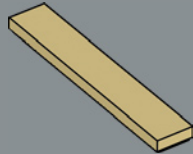
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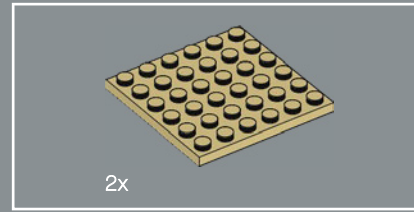
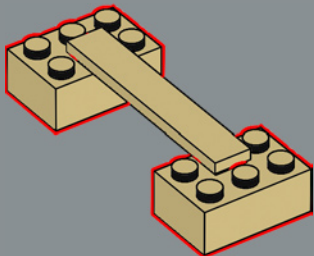




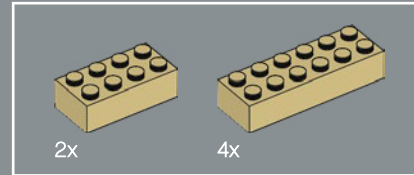
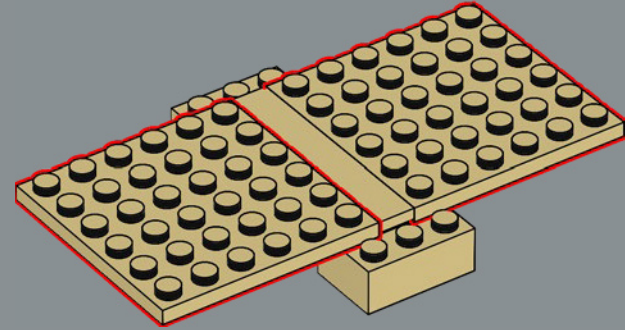
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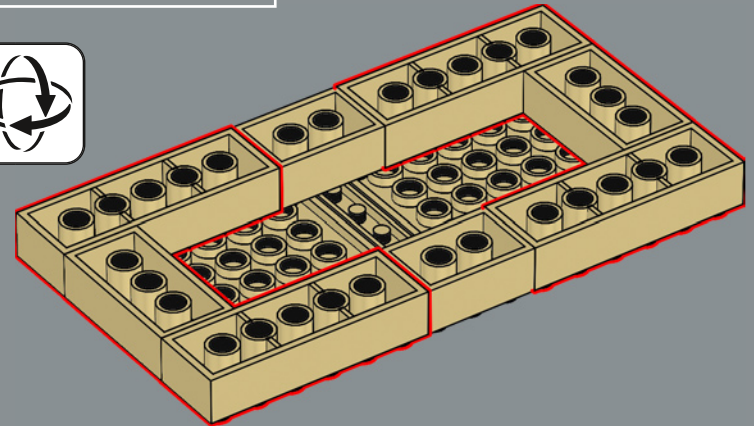
57

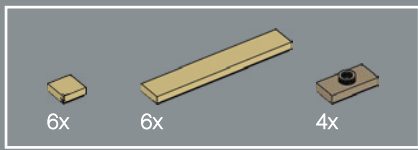


58

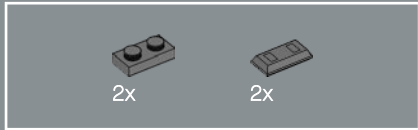
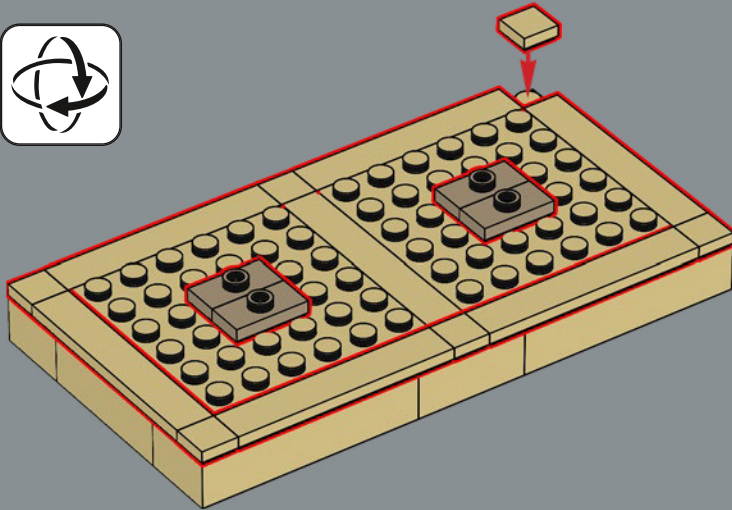


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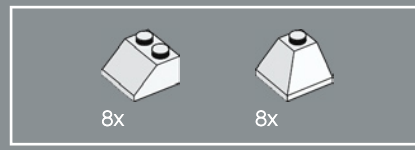
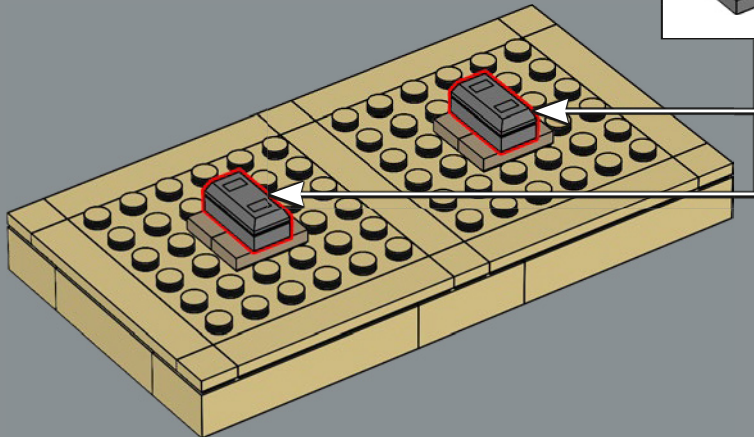
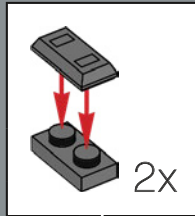




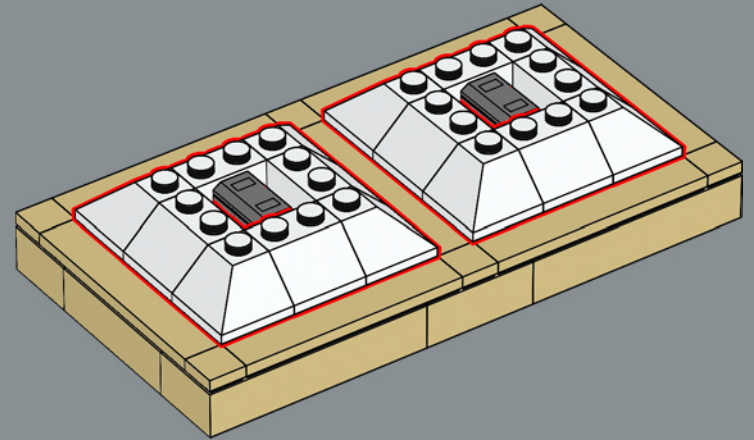
60



61

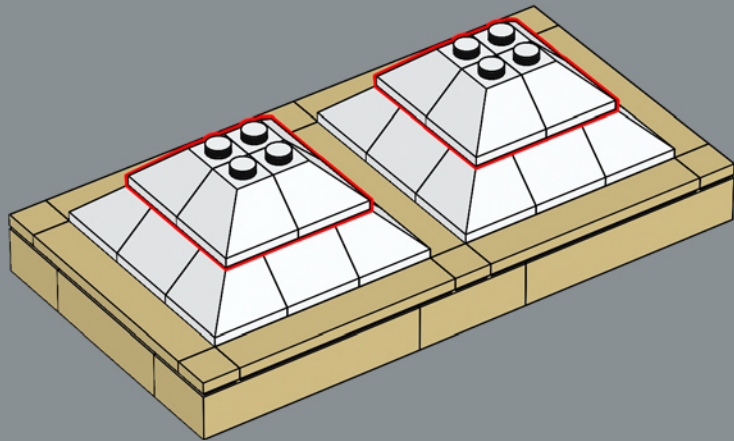


62

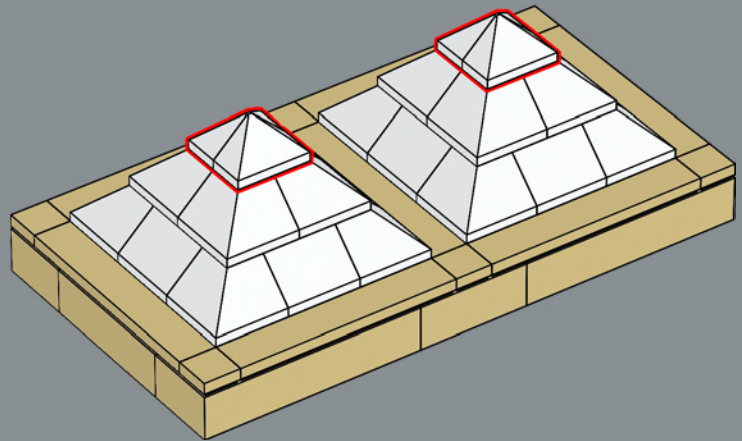




63

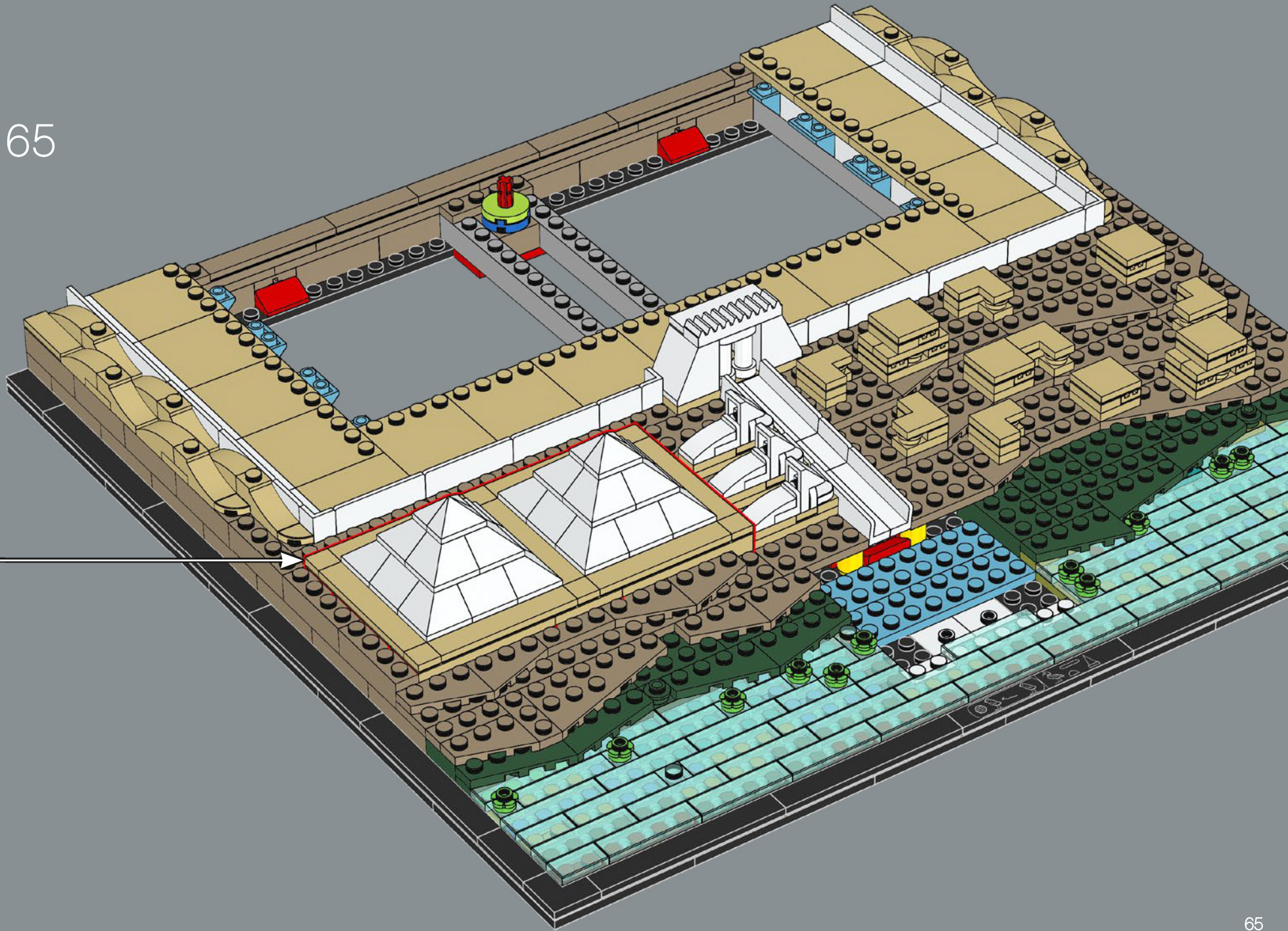


64



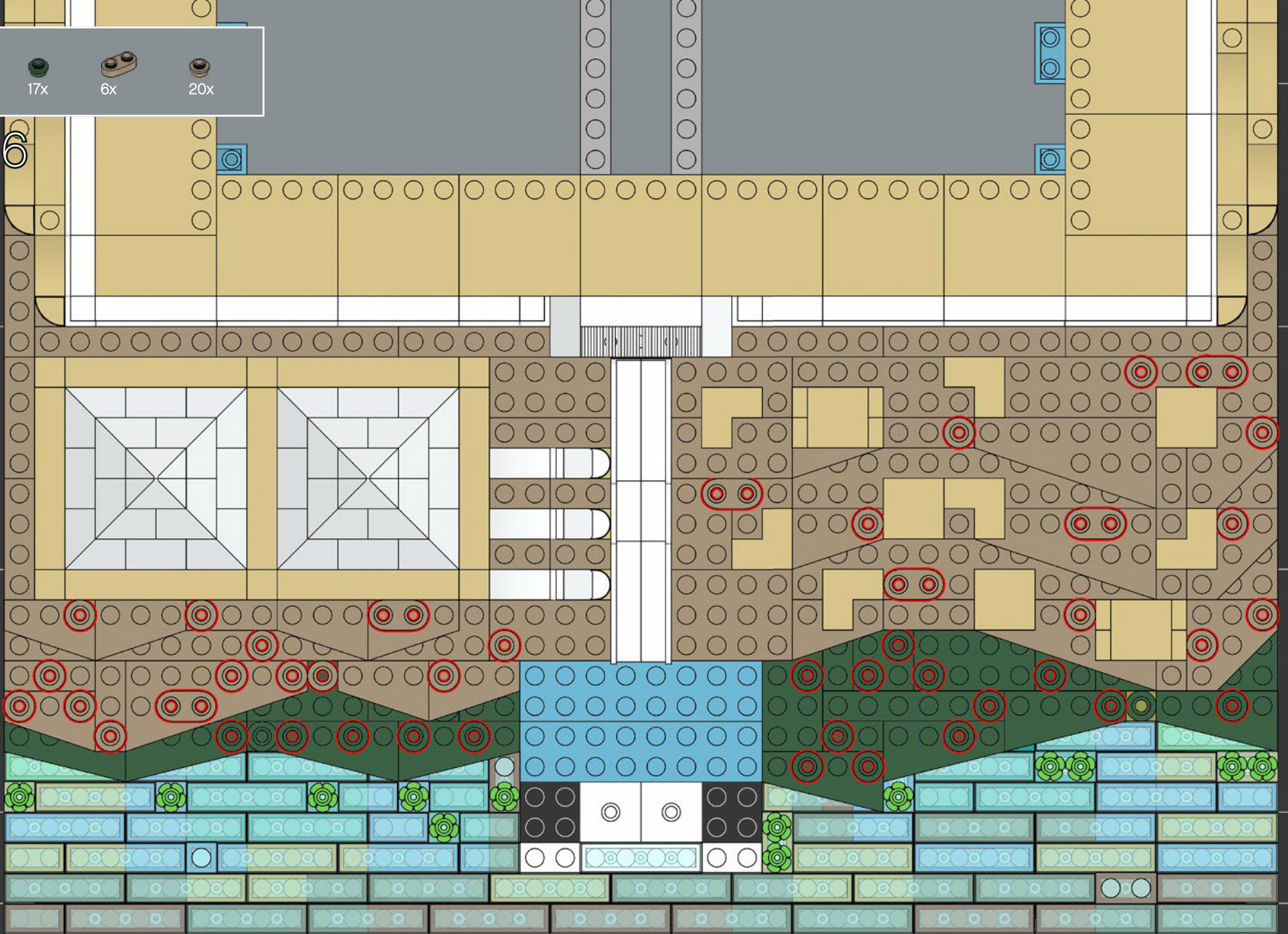


65



17x      6x      20x

66



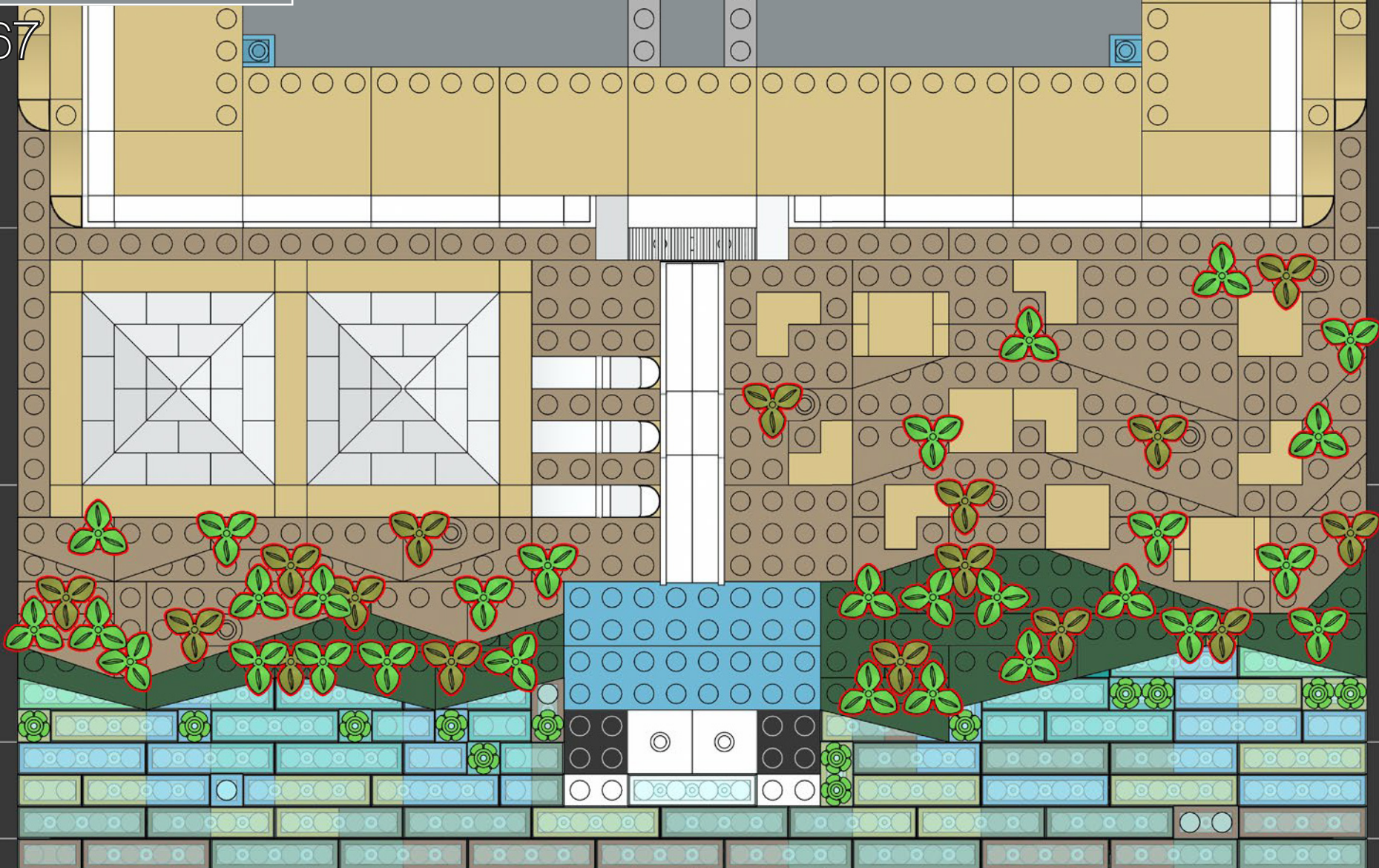


29x



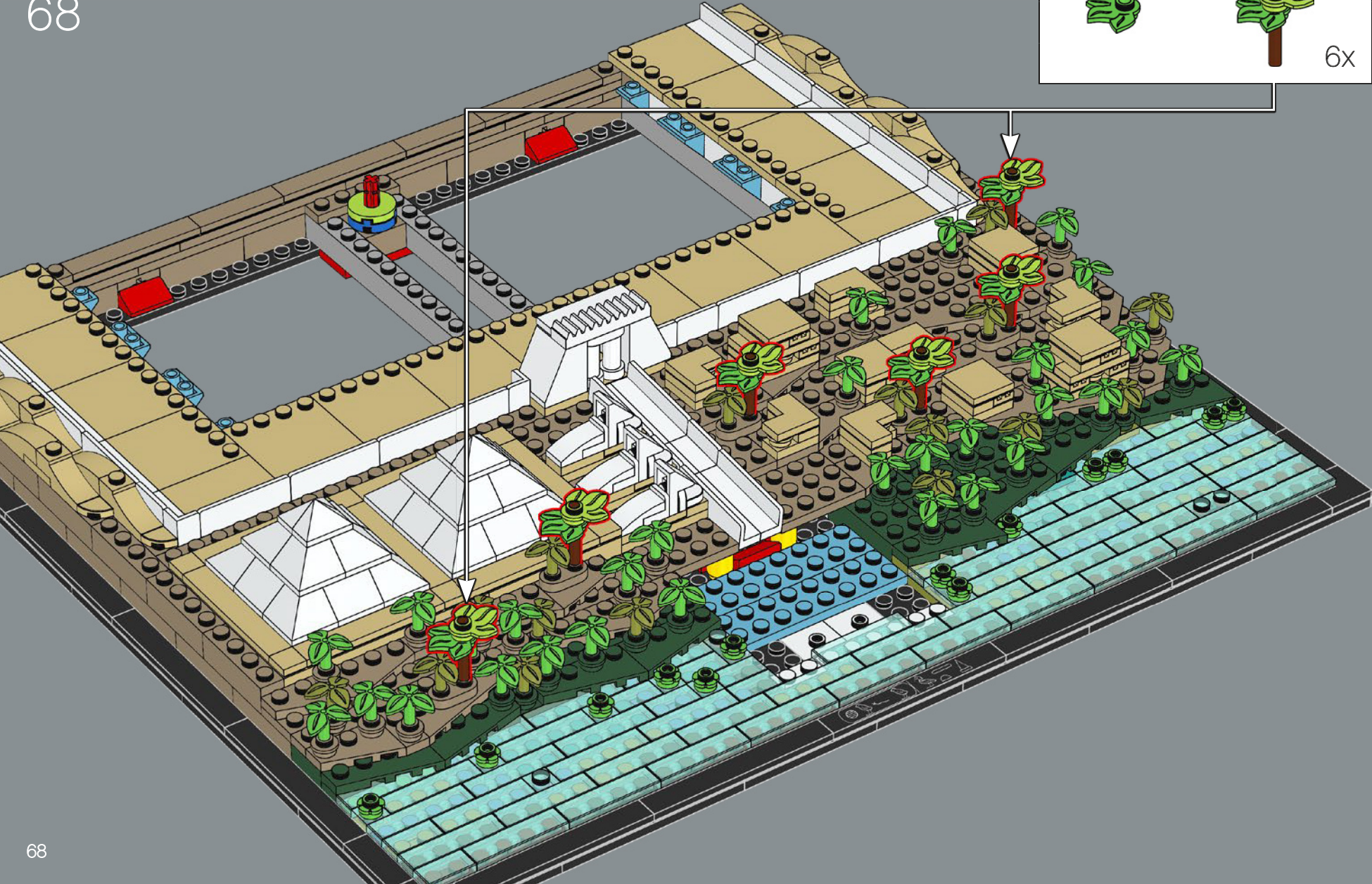
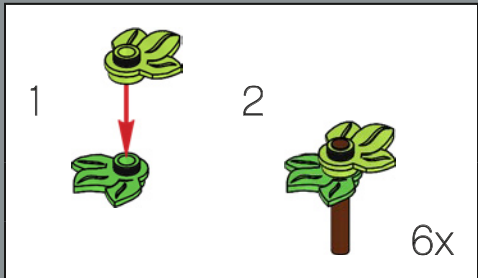
16x

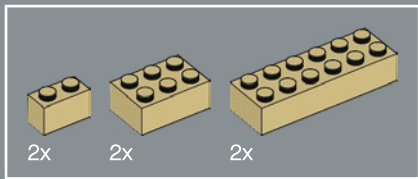
67





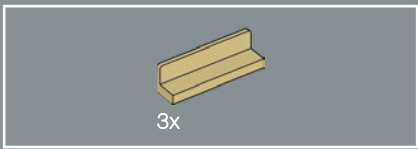
68



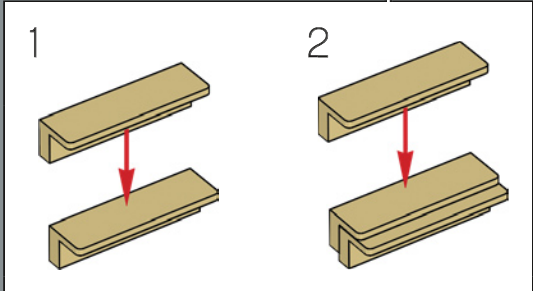
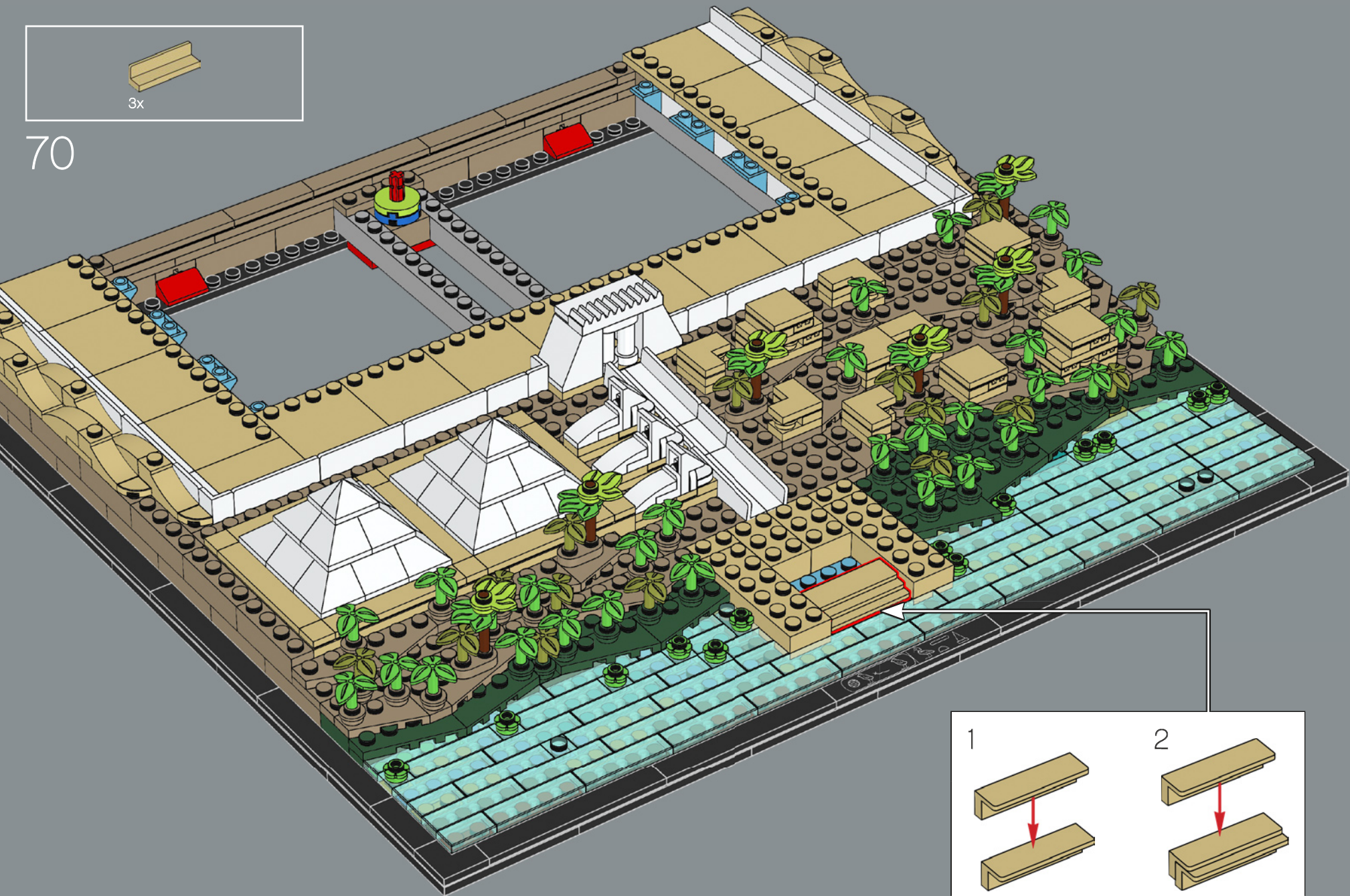


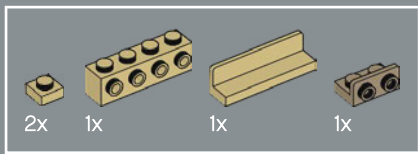
69



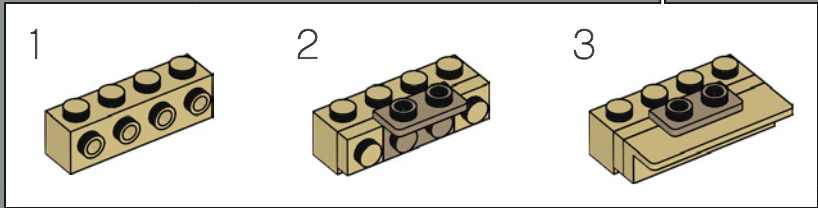
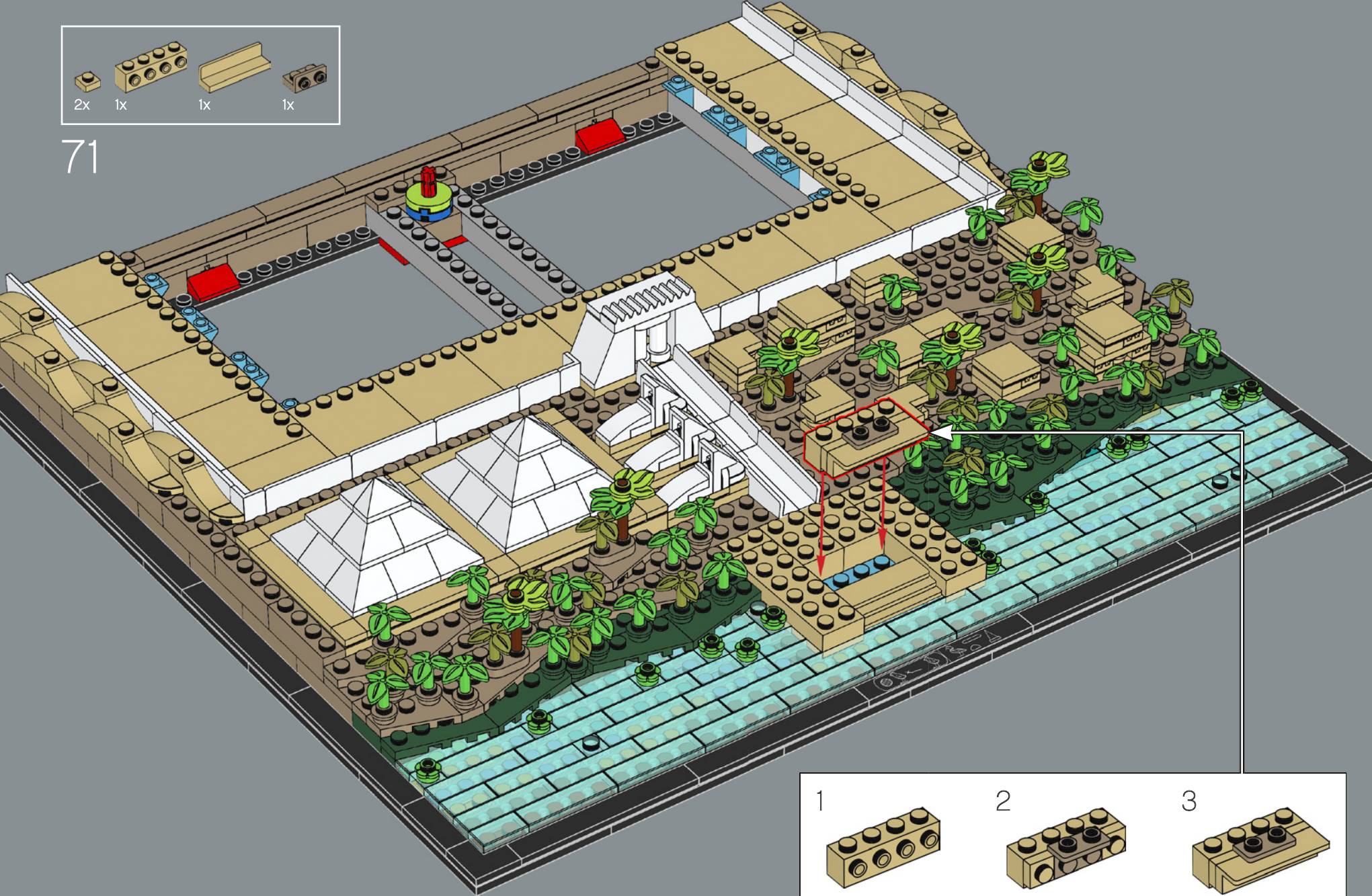


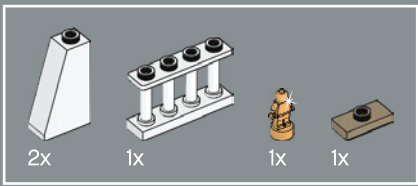
70



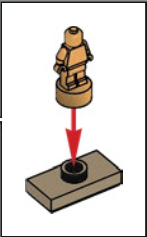


71

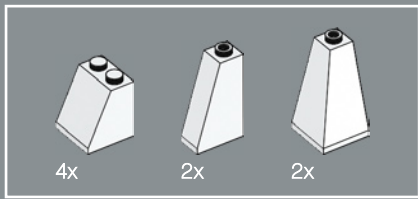




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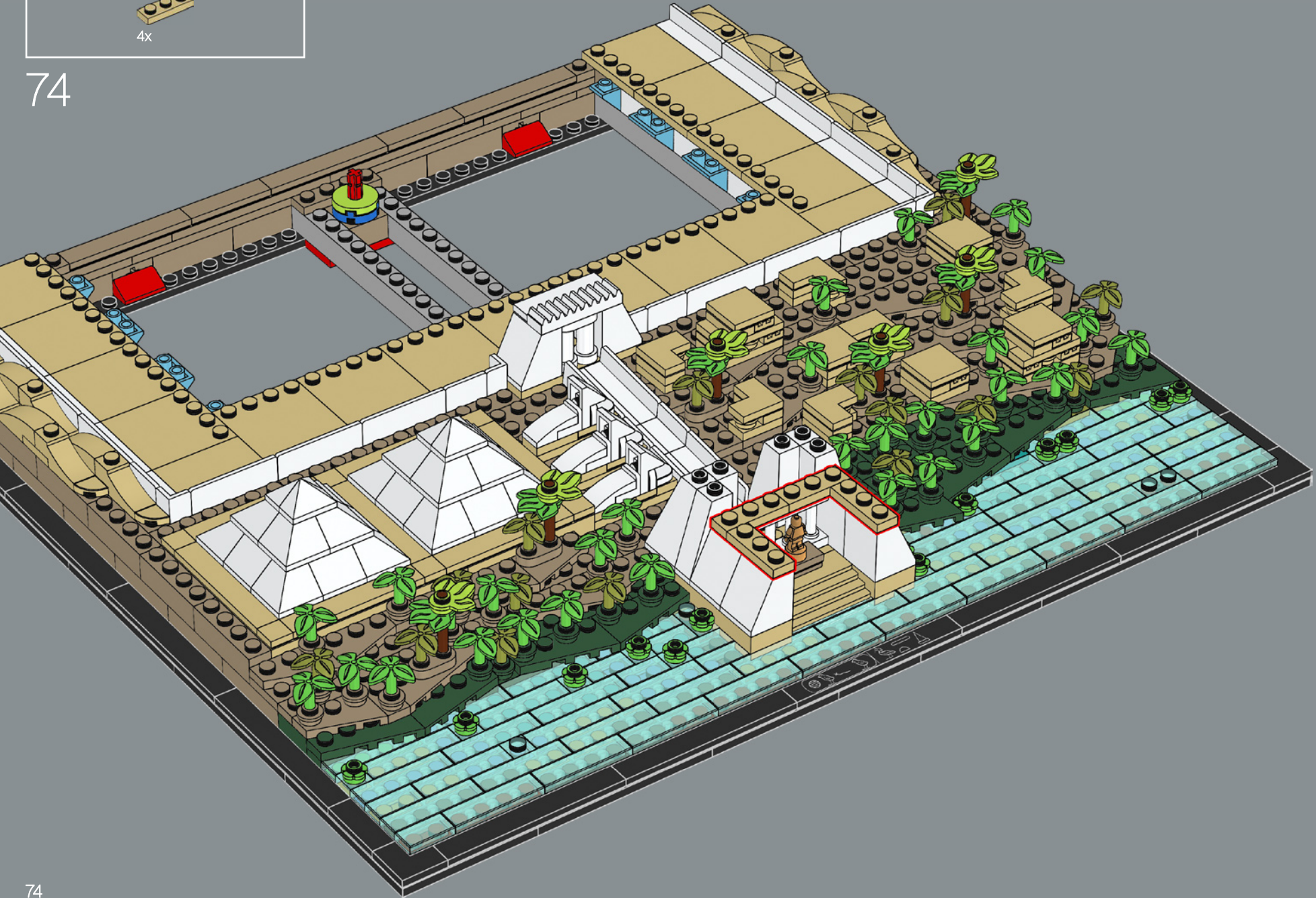


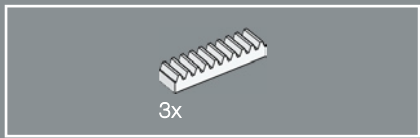
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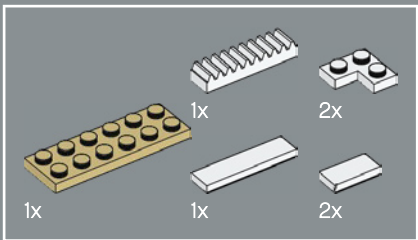
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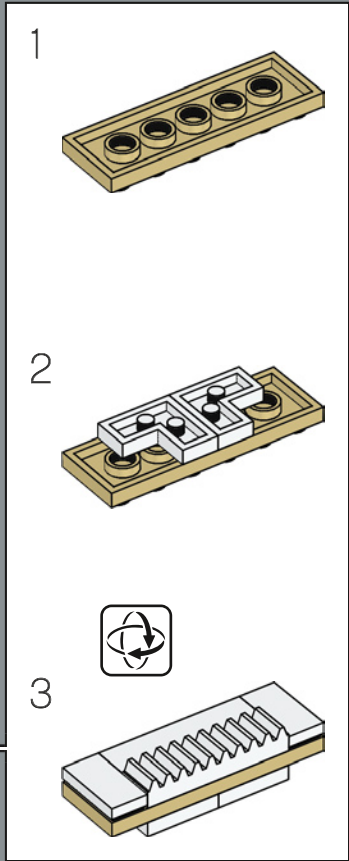


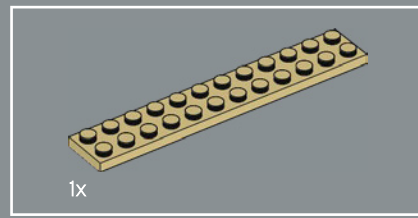
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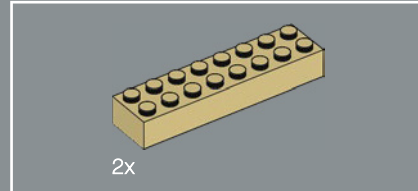
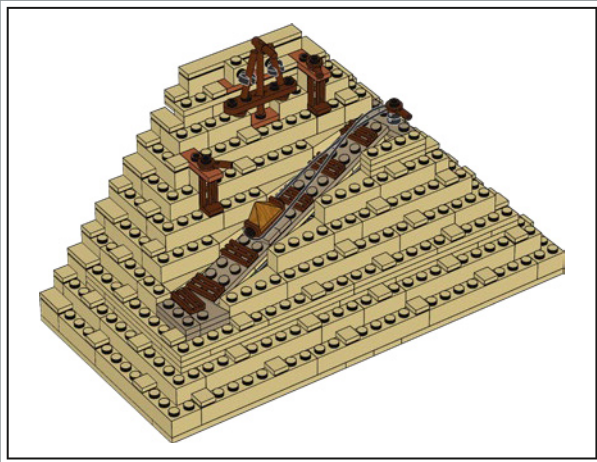
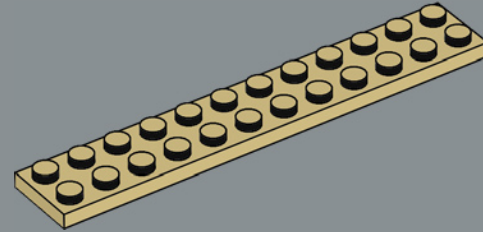


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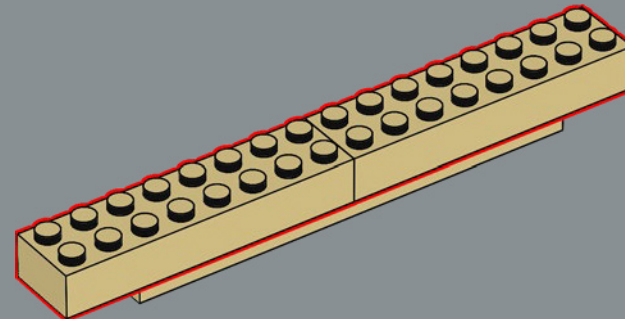


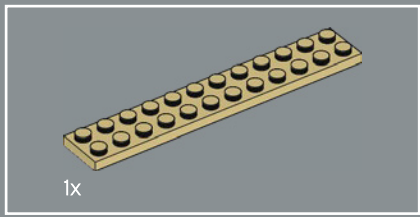


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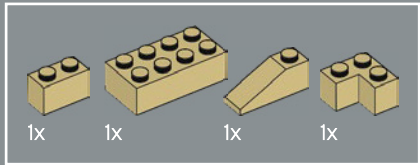
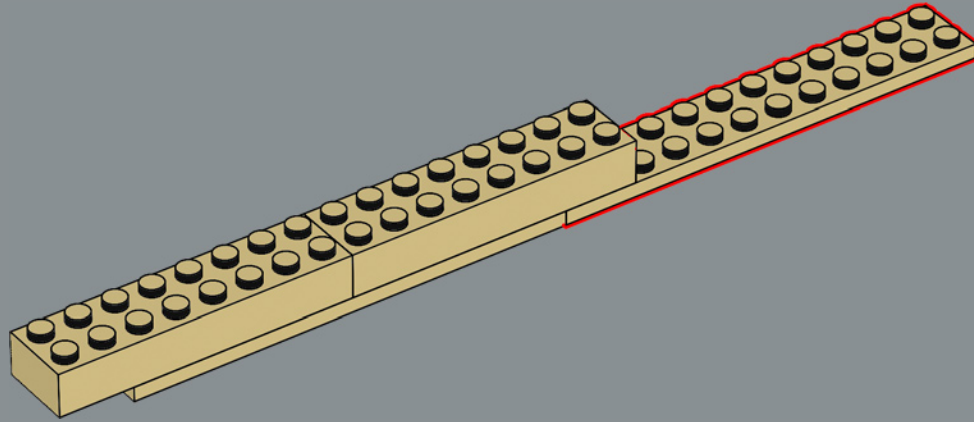


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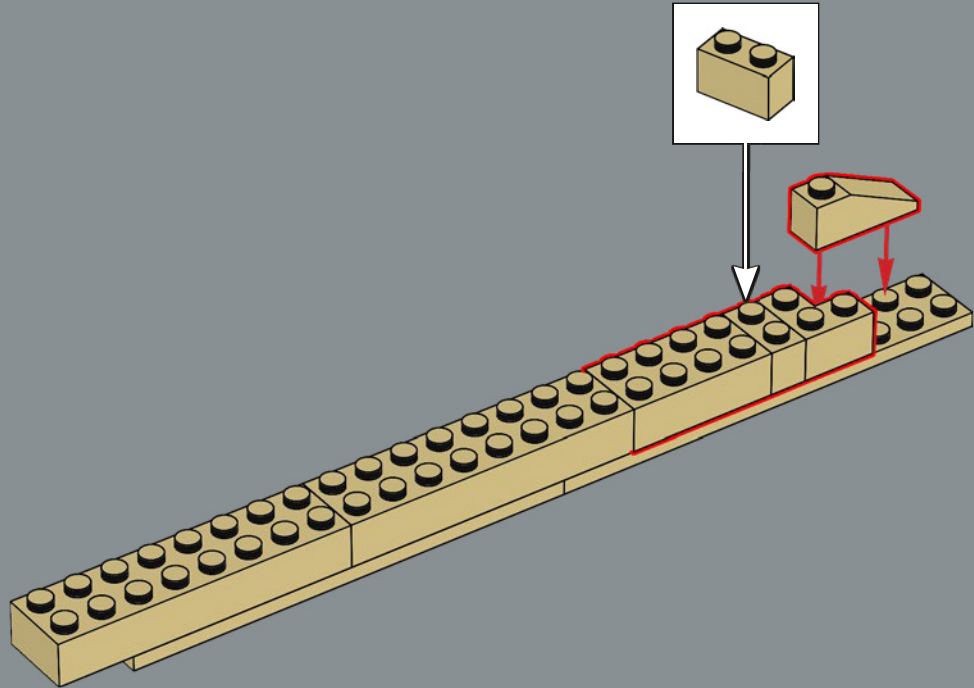


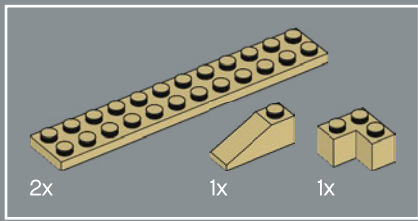


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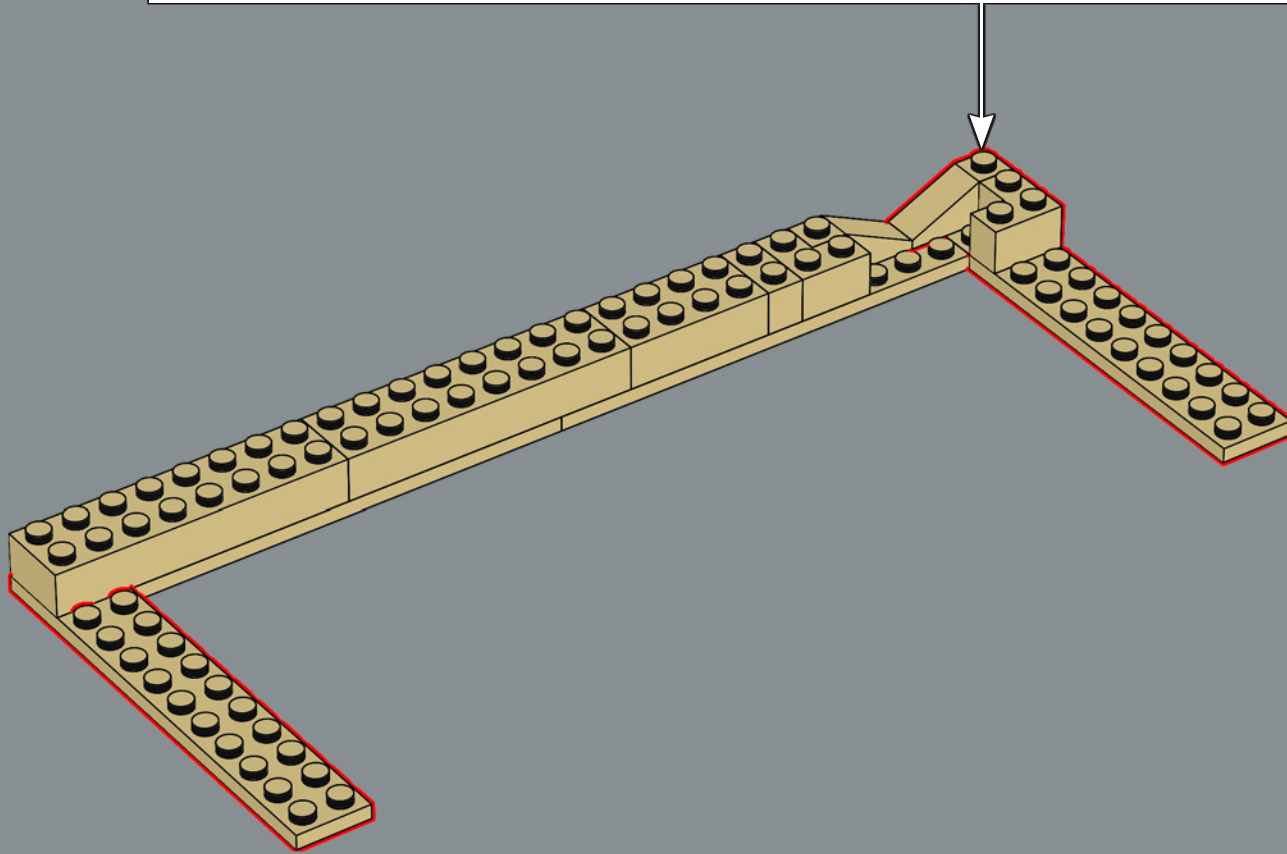
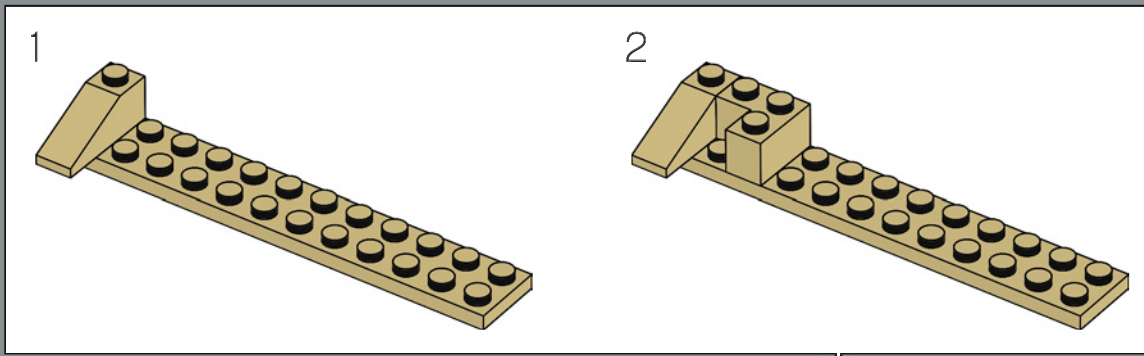


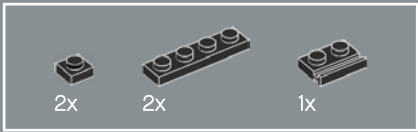
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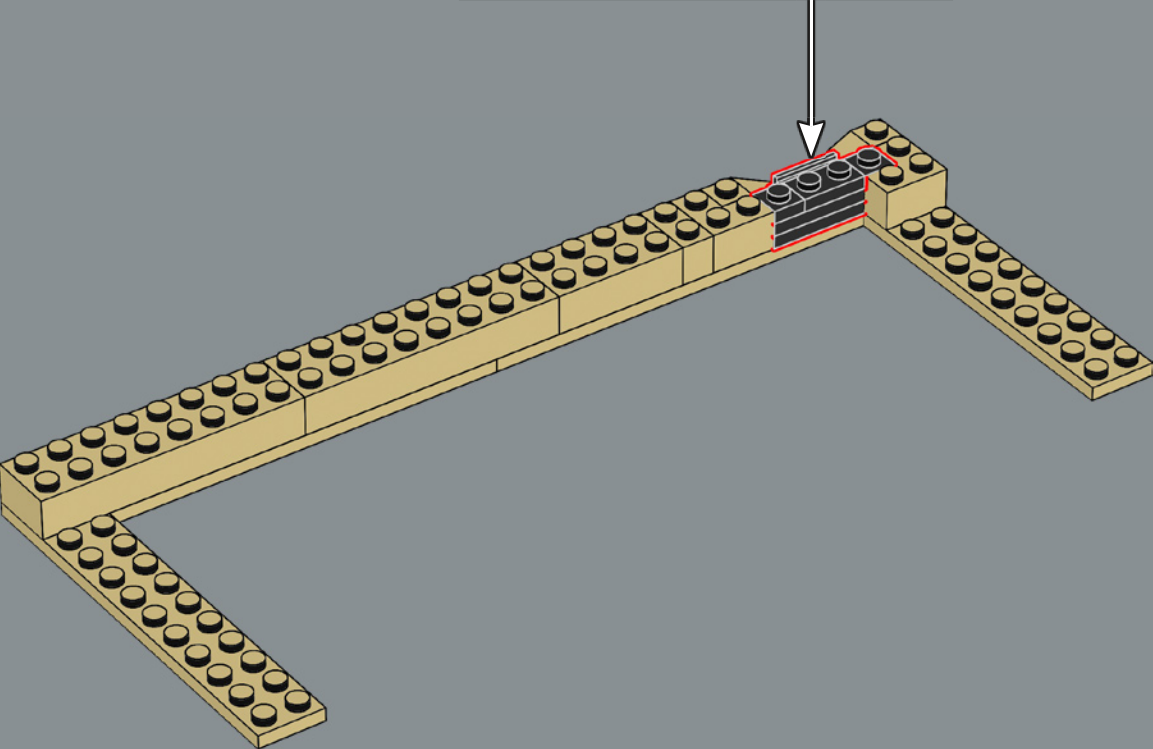
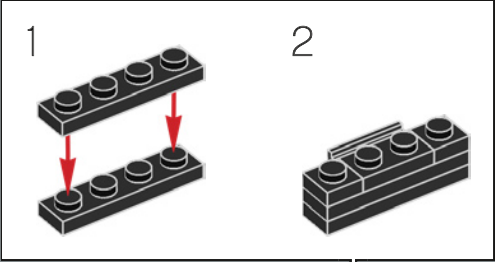


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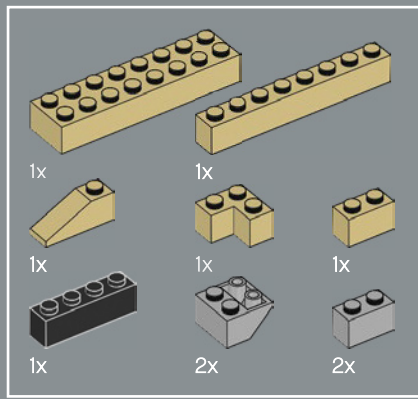




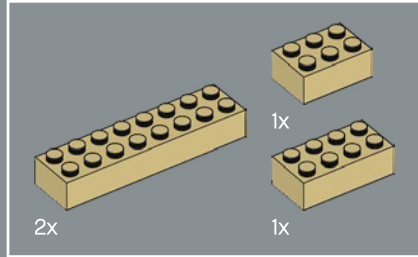
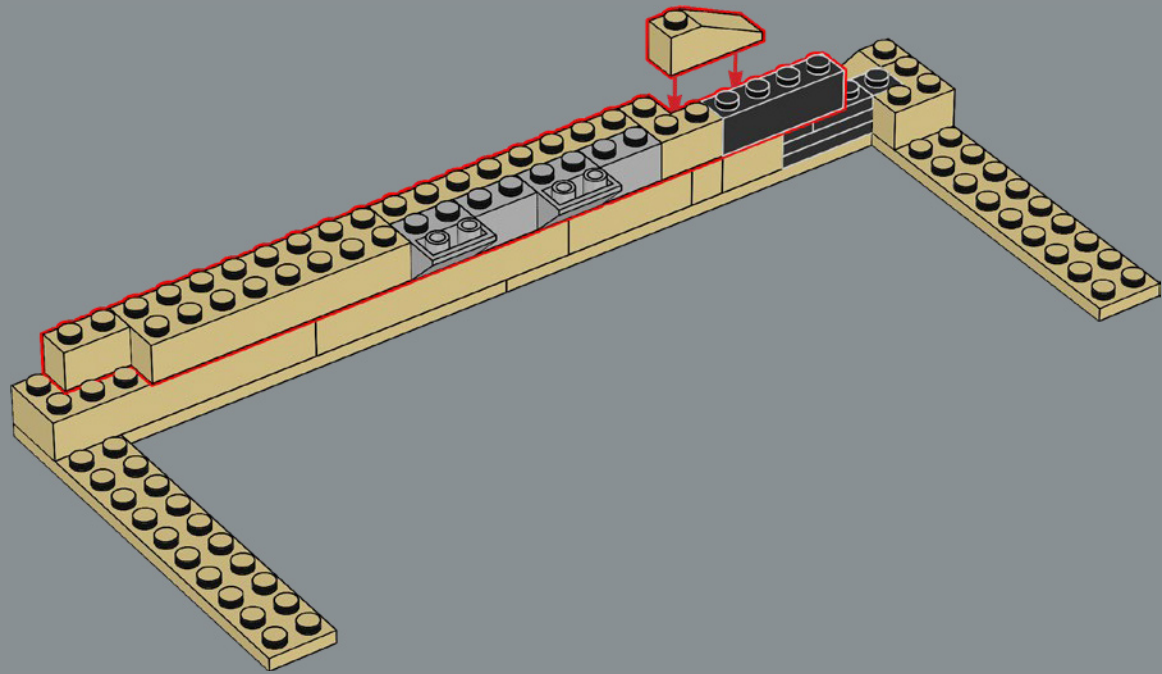
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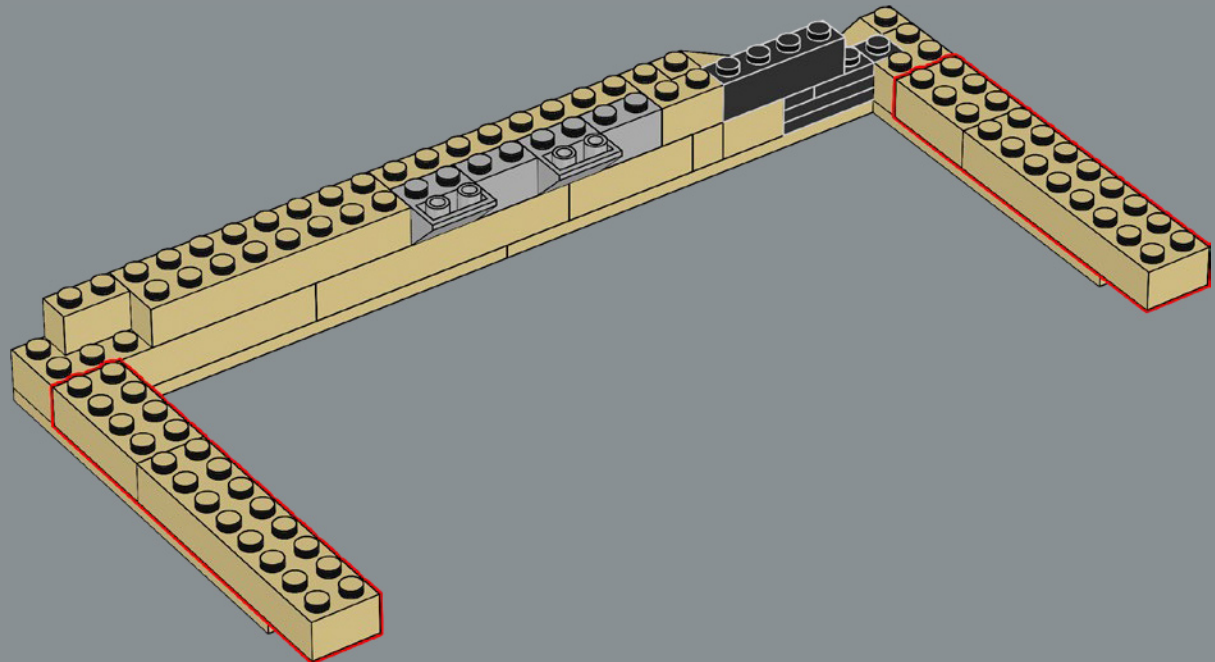


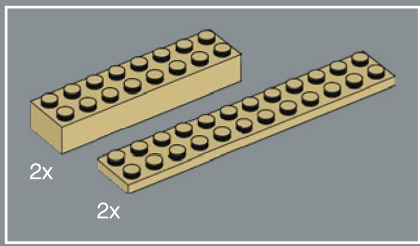


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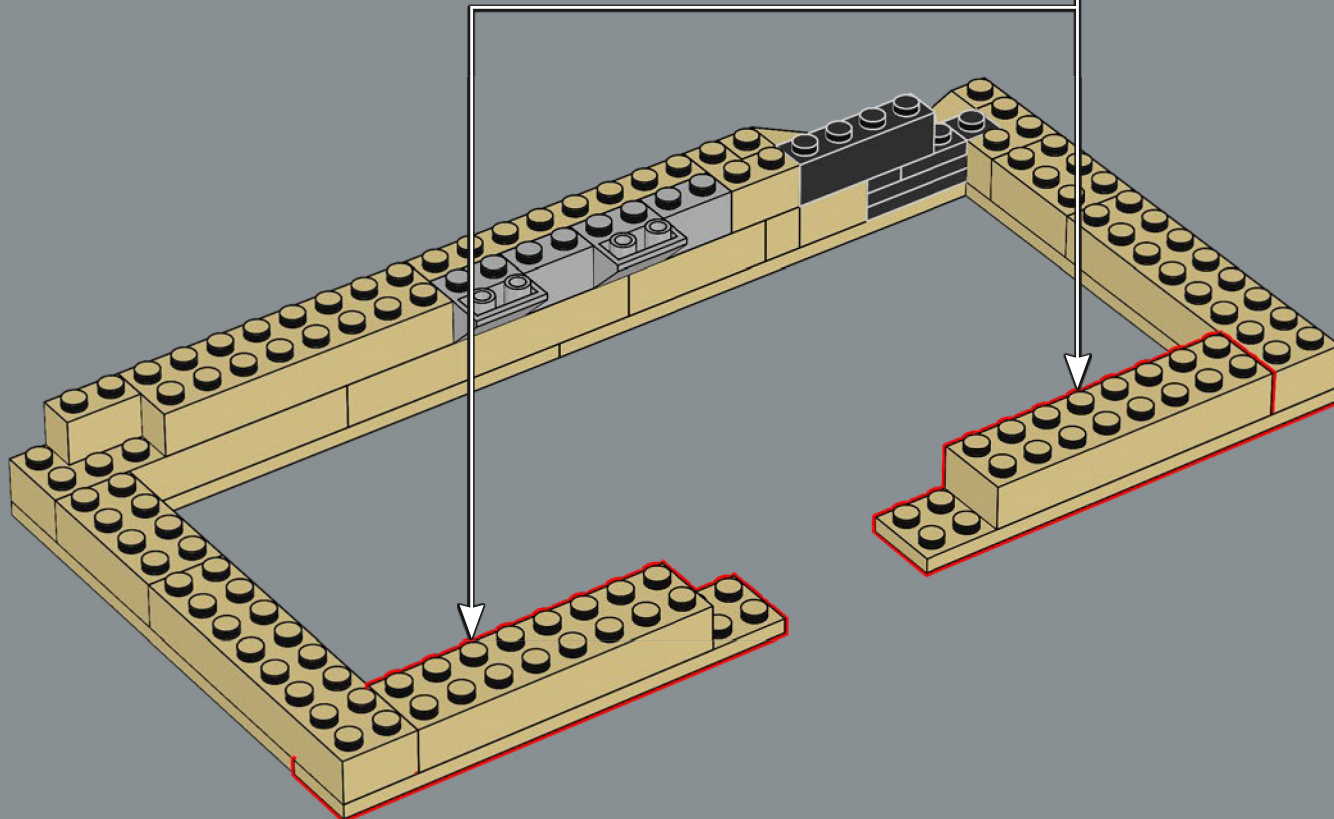
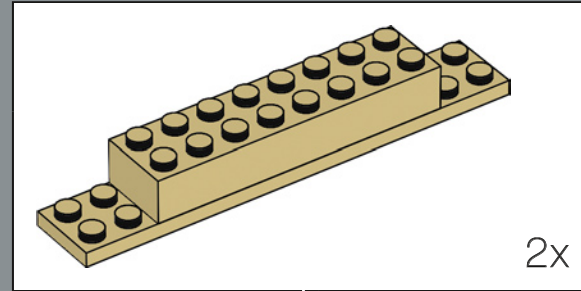


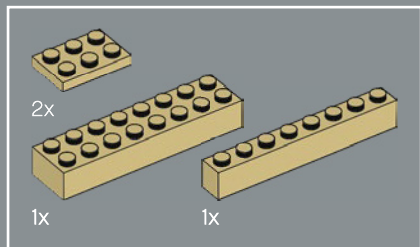
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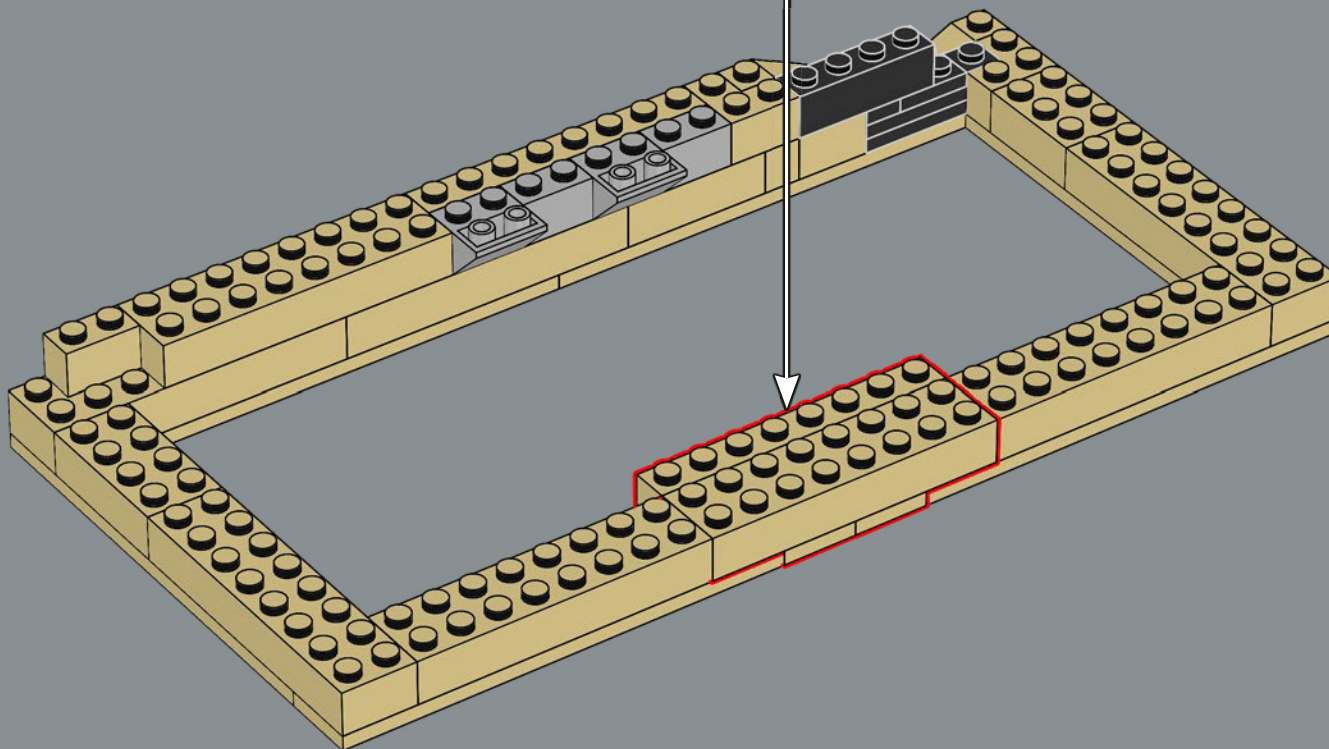
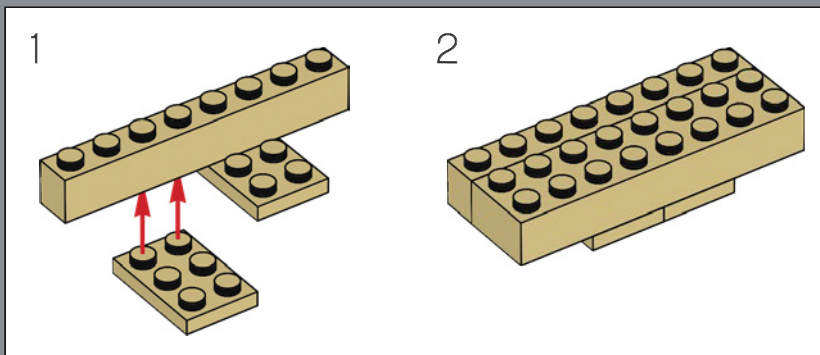


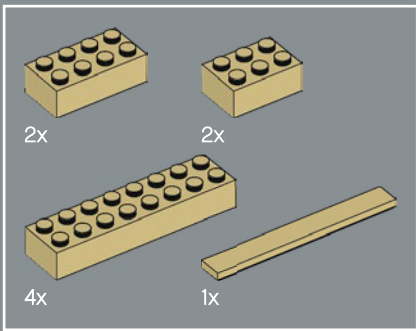
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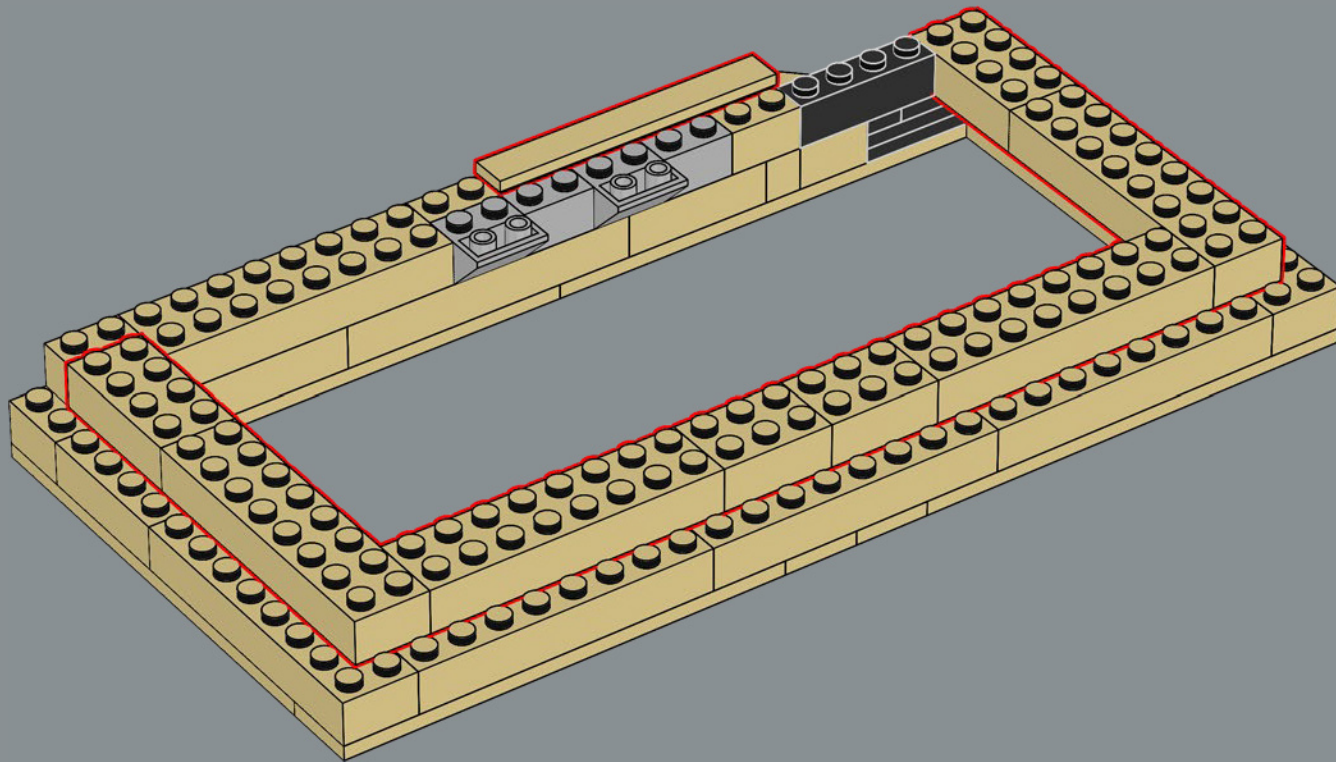
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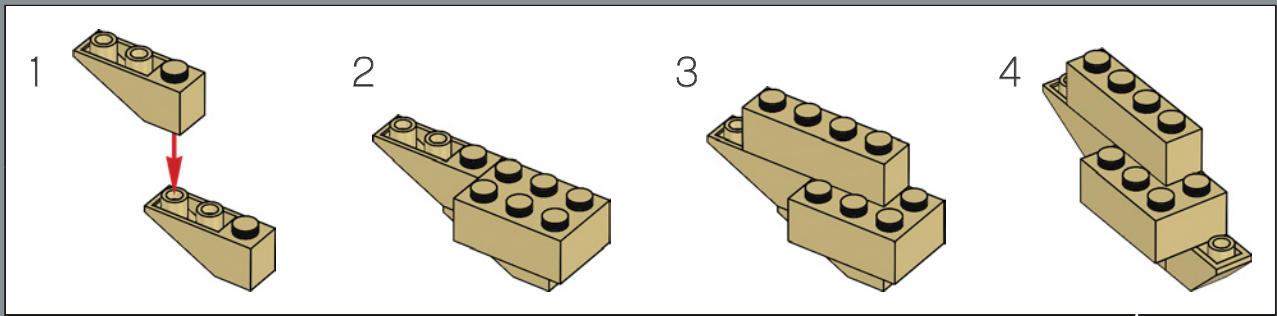
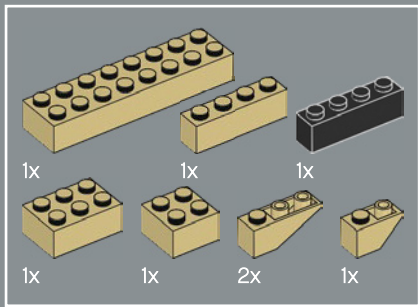




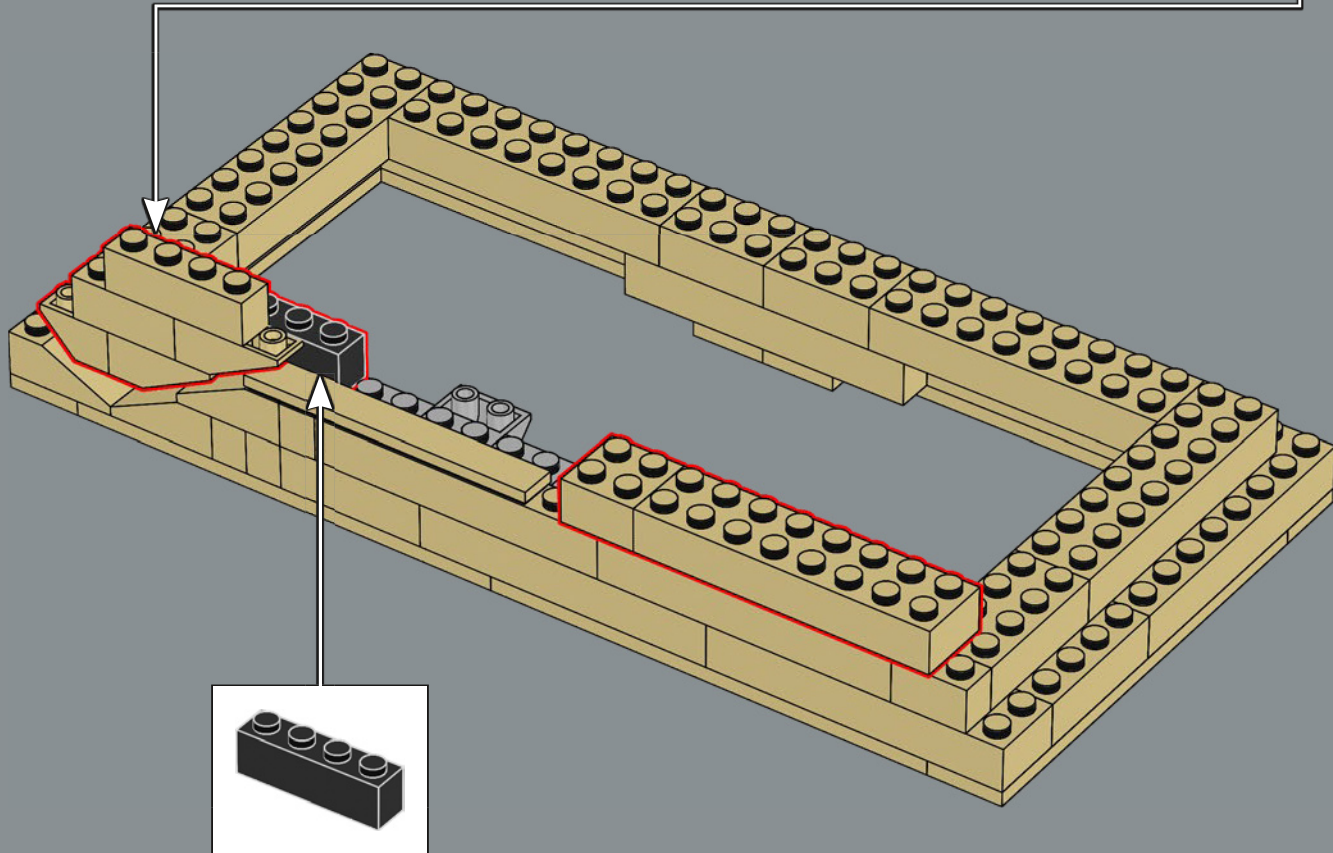
The largest of these blocks that were used to construct the Great Pyramid weighed up to 80 metric tonnes (88.1 tons).

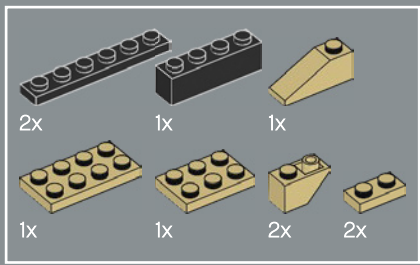
87





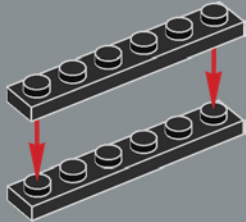
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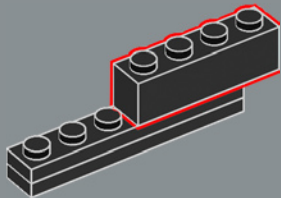


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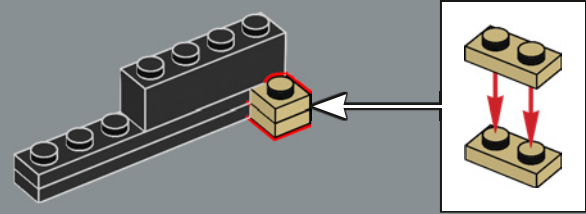
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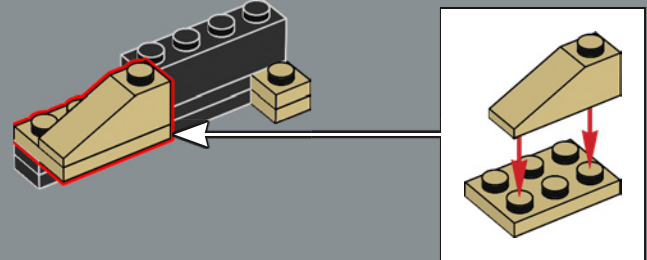
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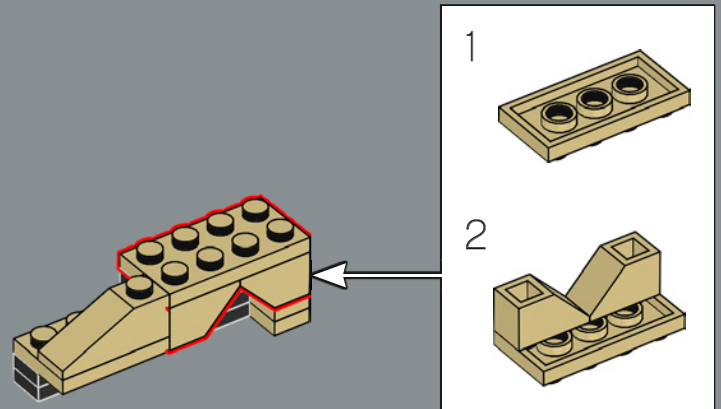
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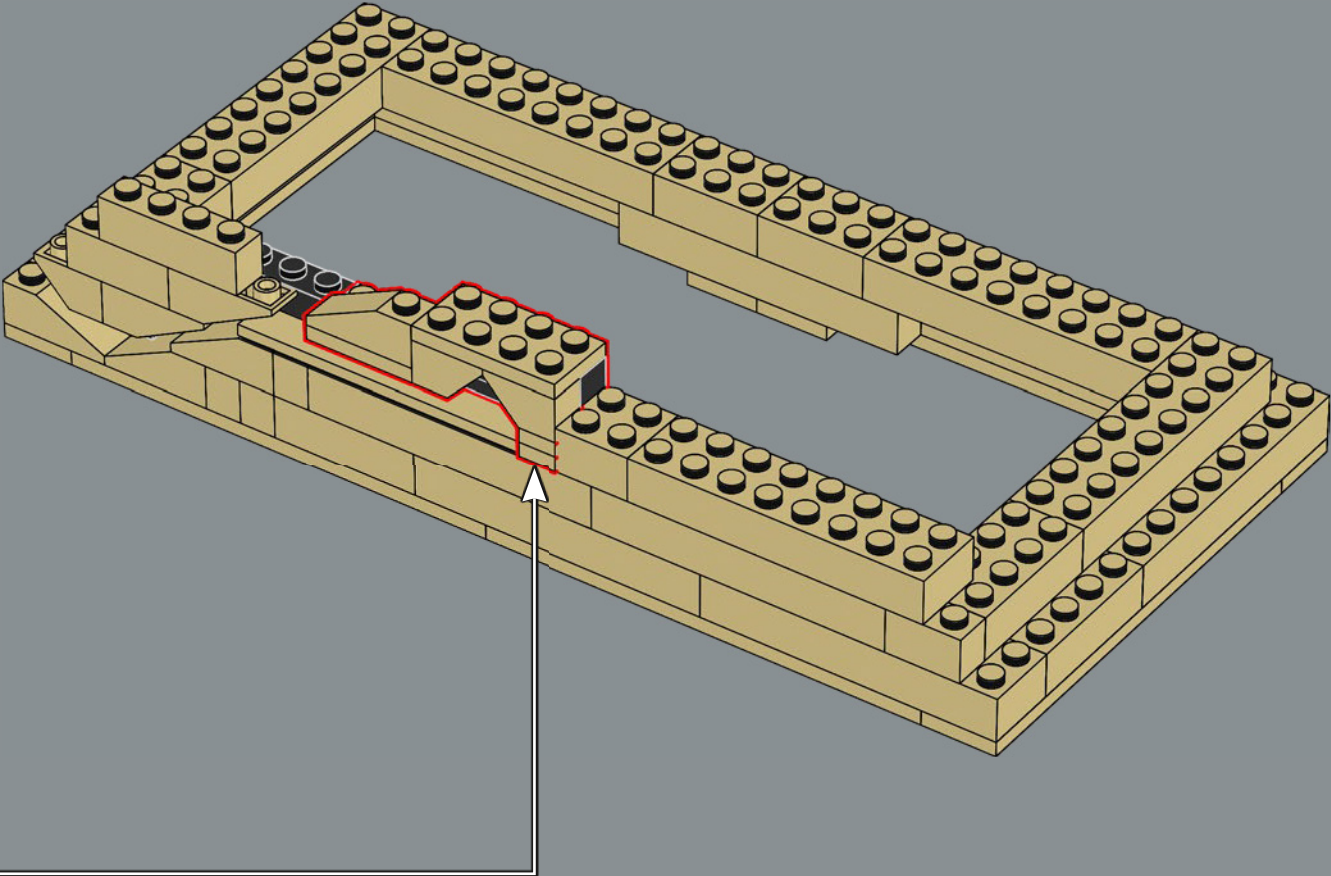


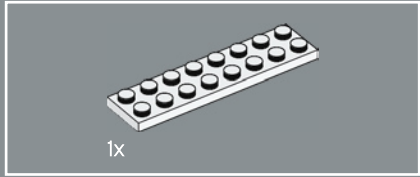
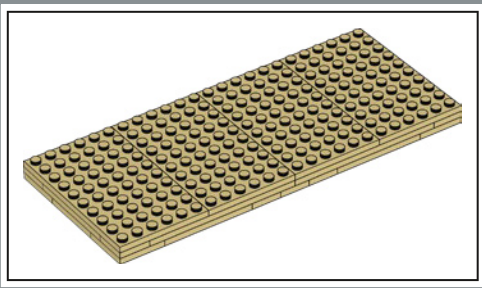
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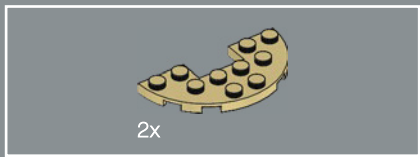
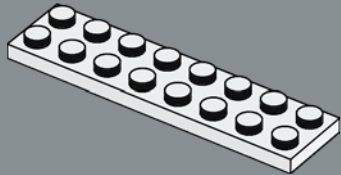






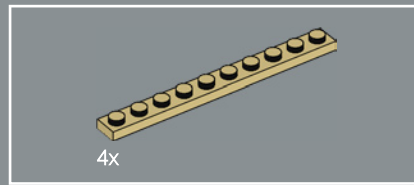
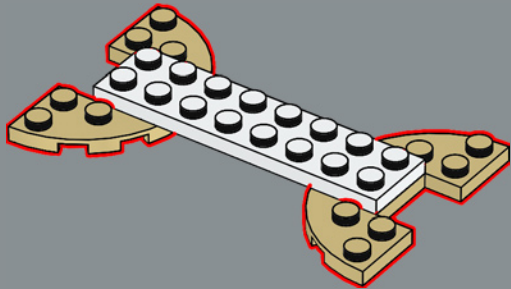
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90



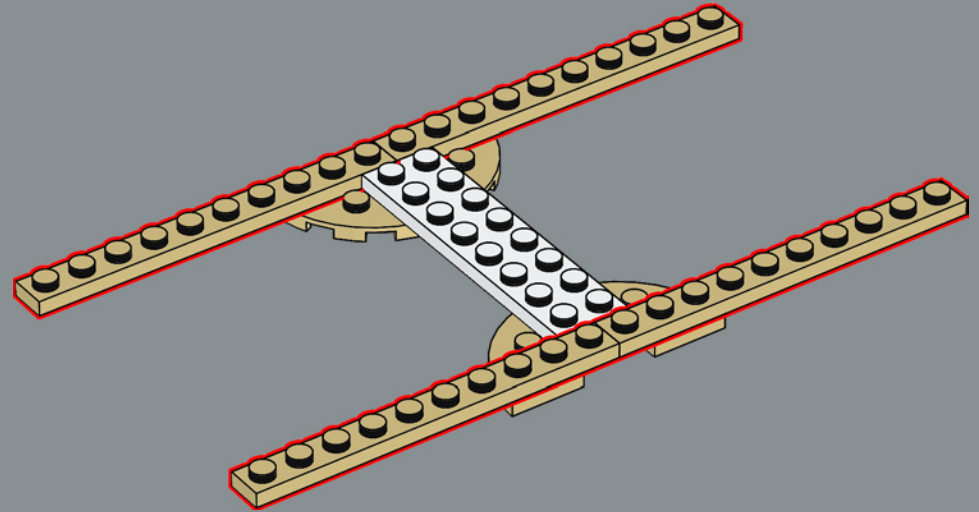
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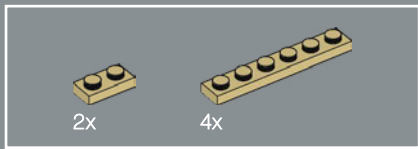


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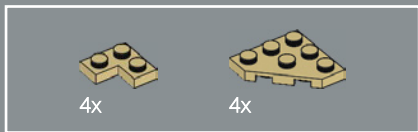
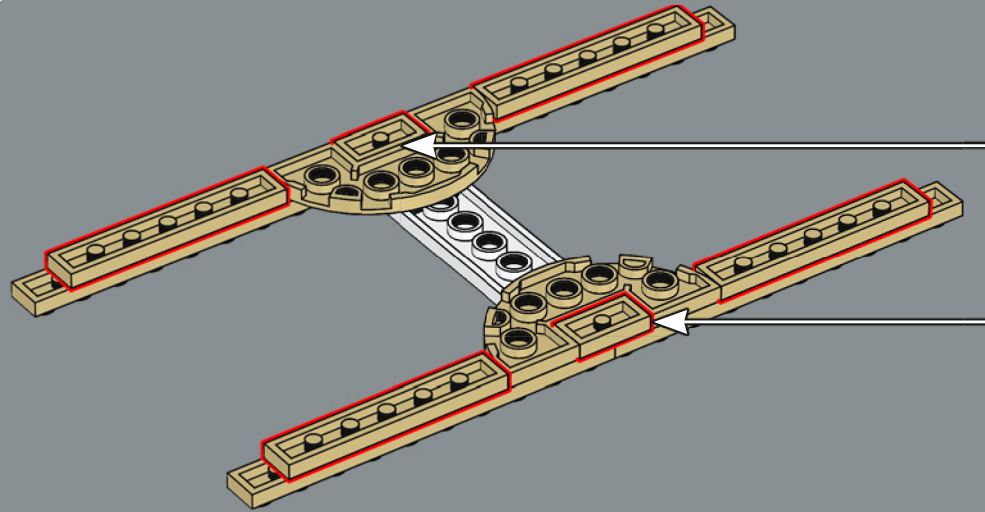
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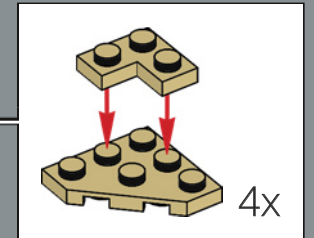
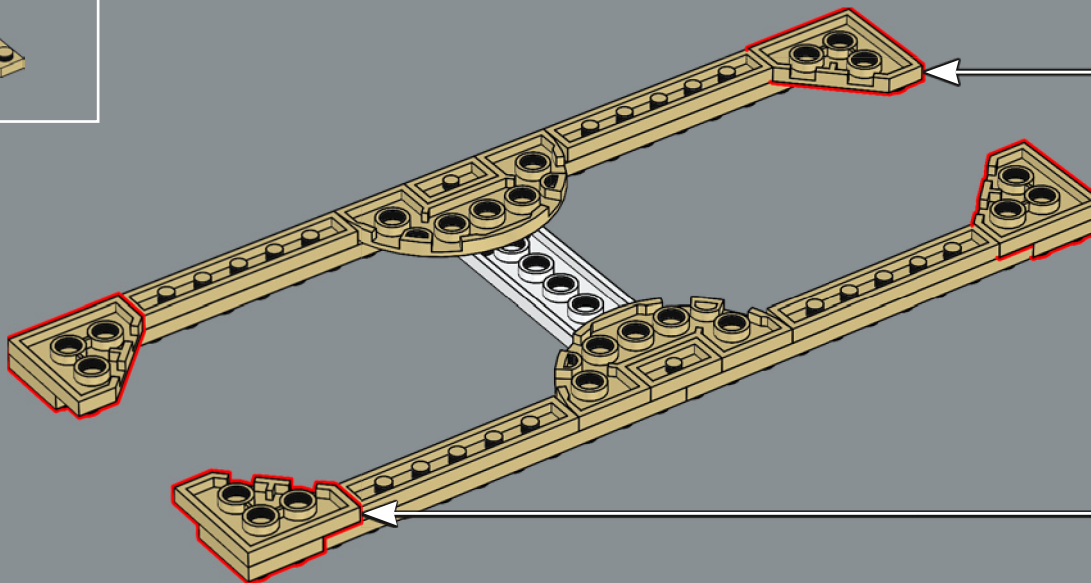


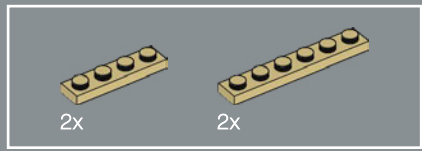


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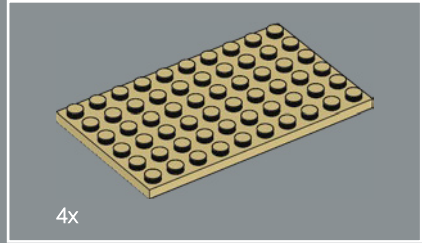
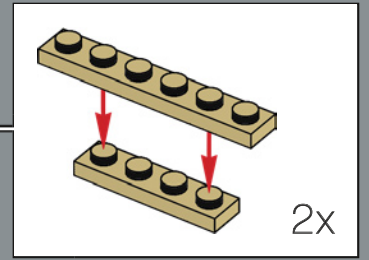
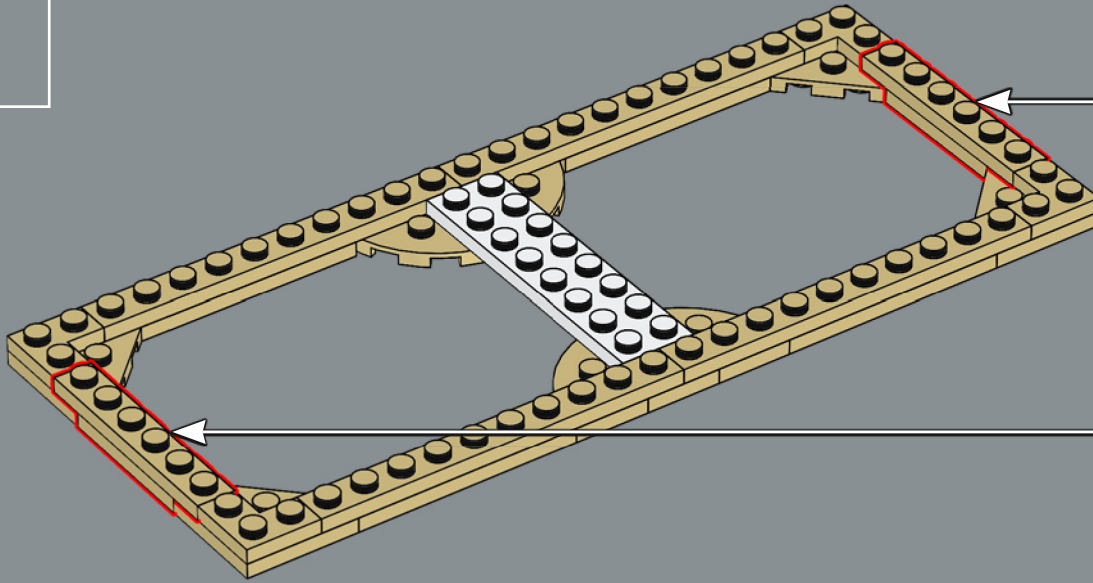


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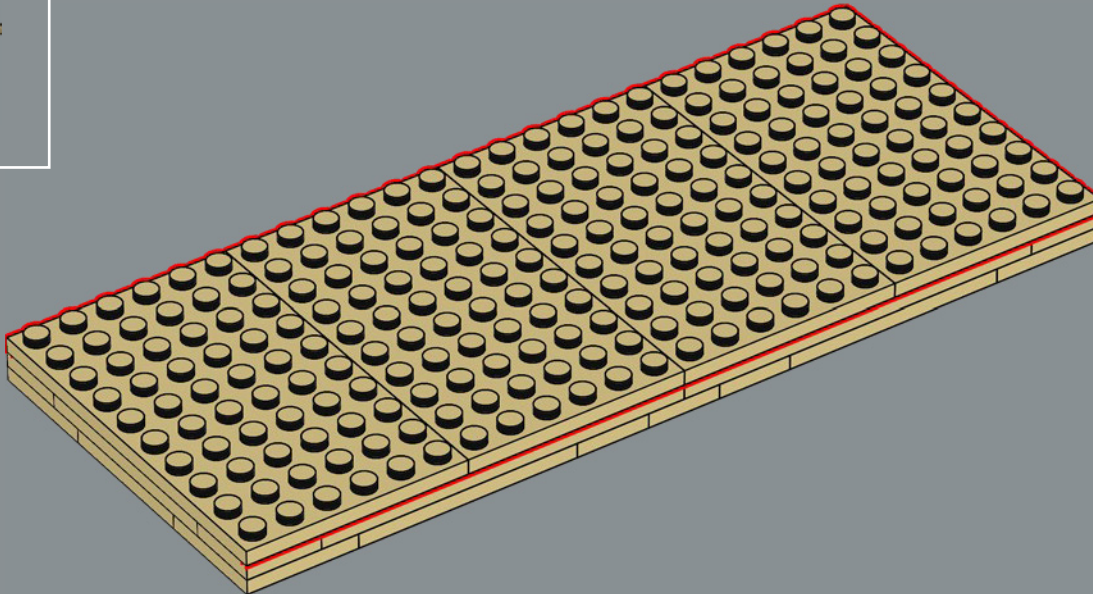




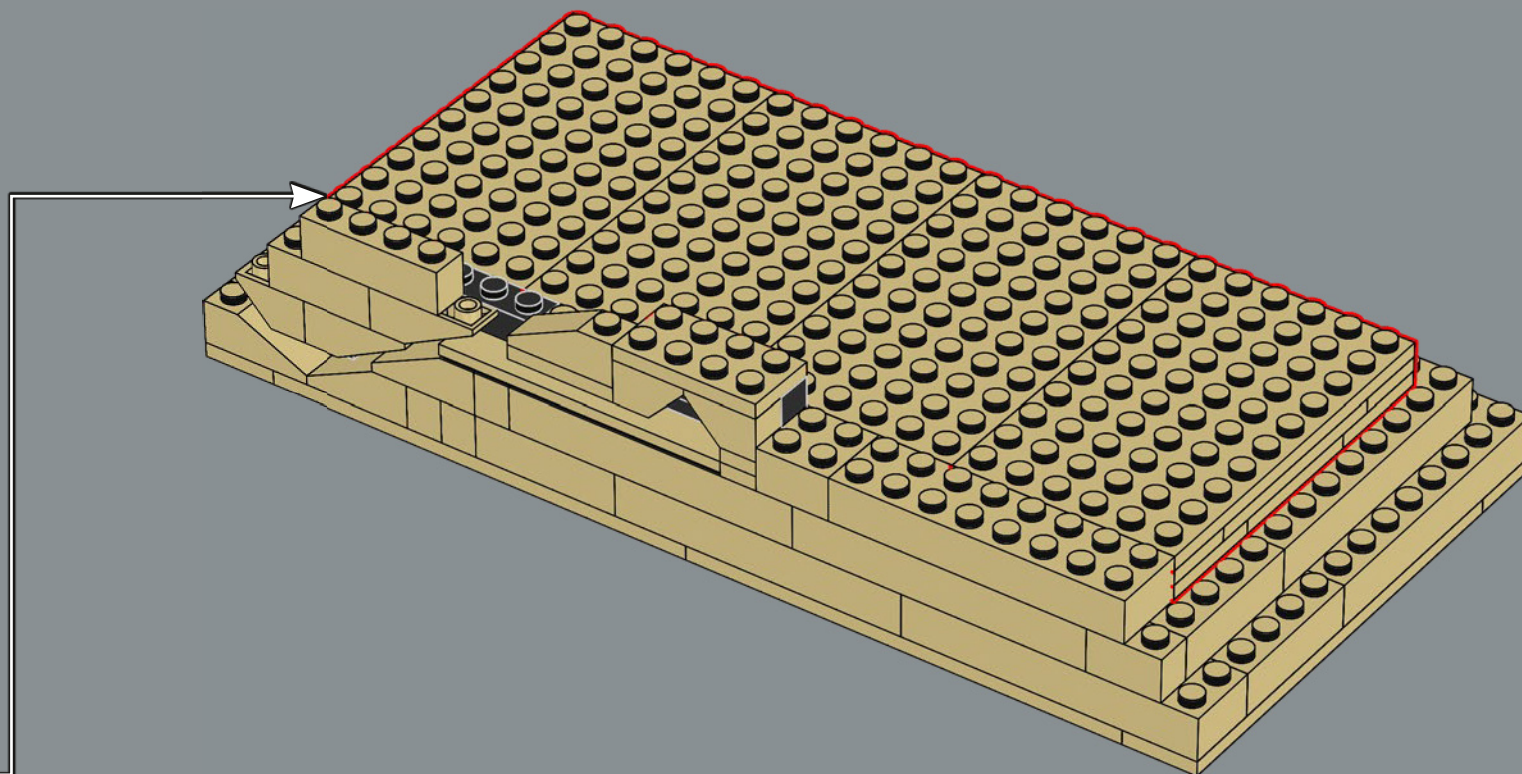
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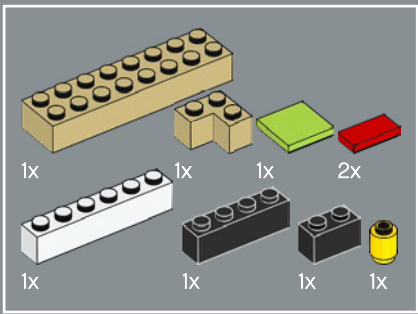


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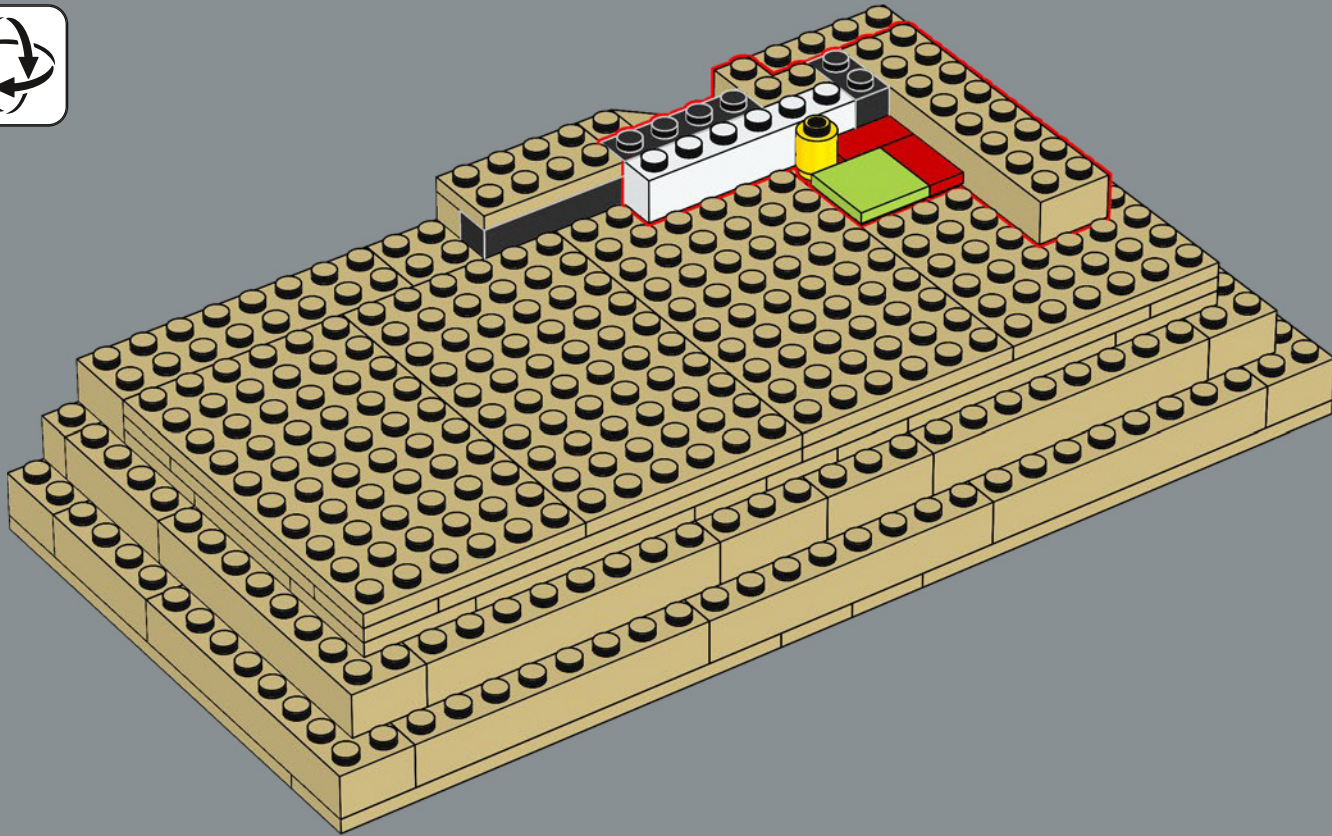


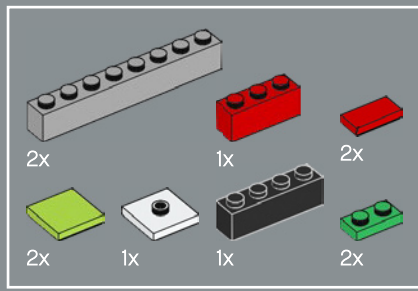
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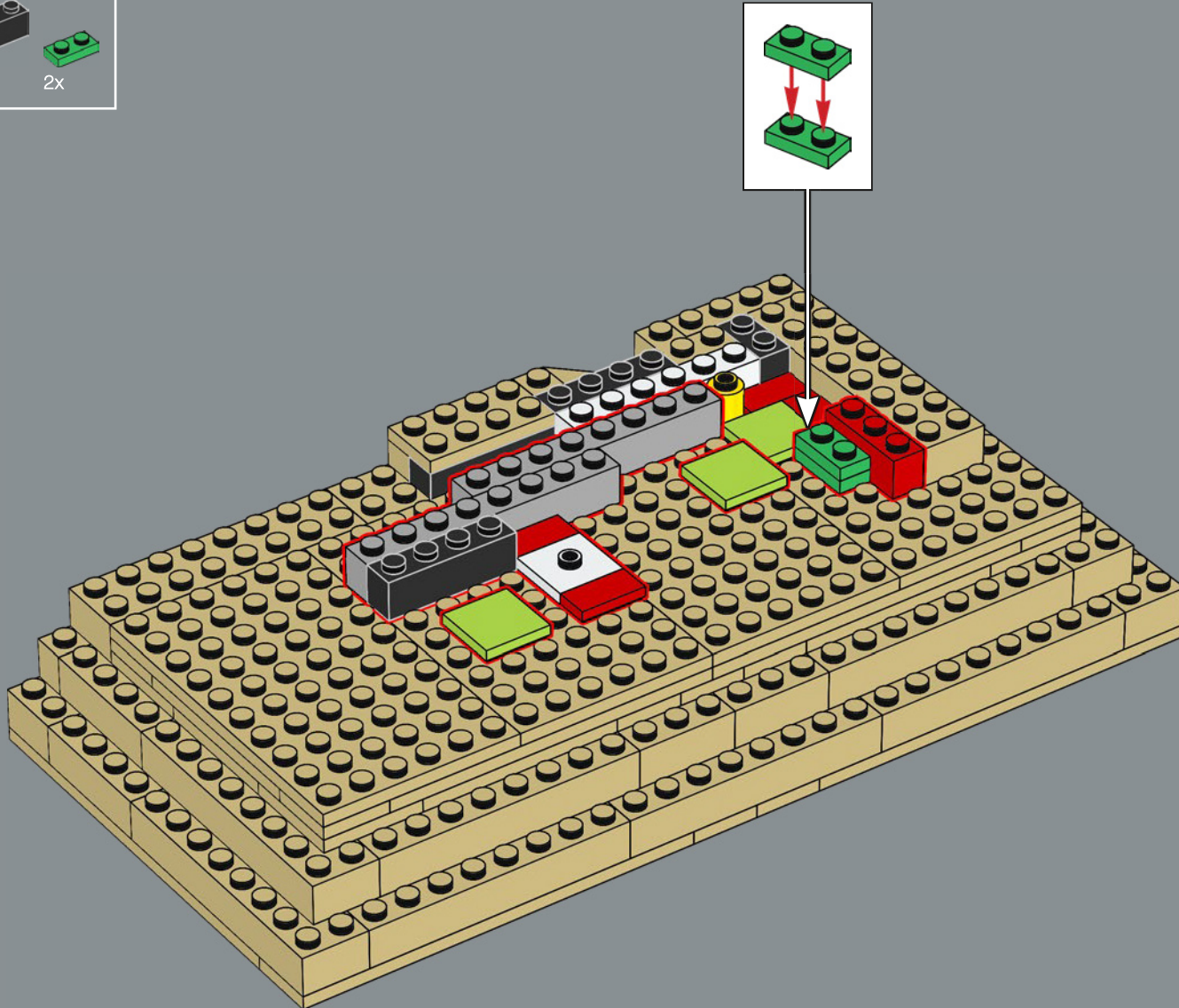


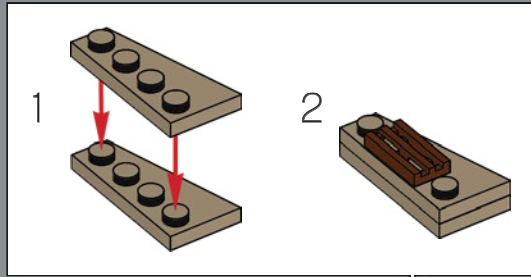
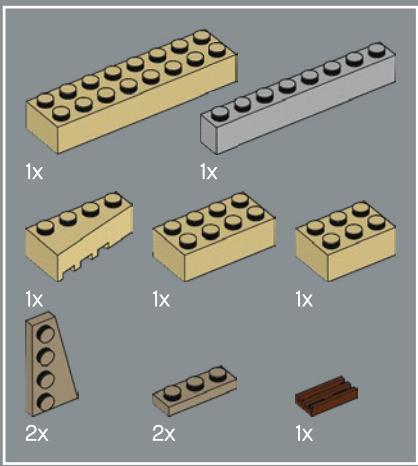
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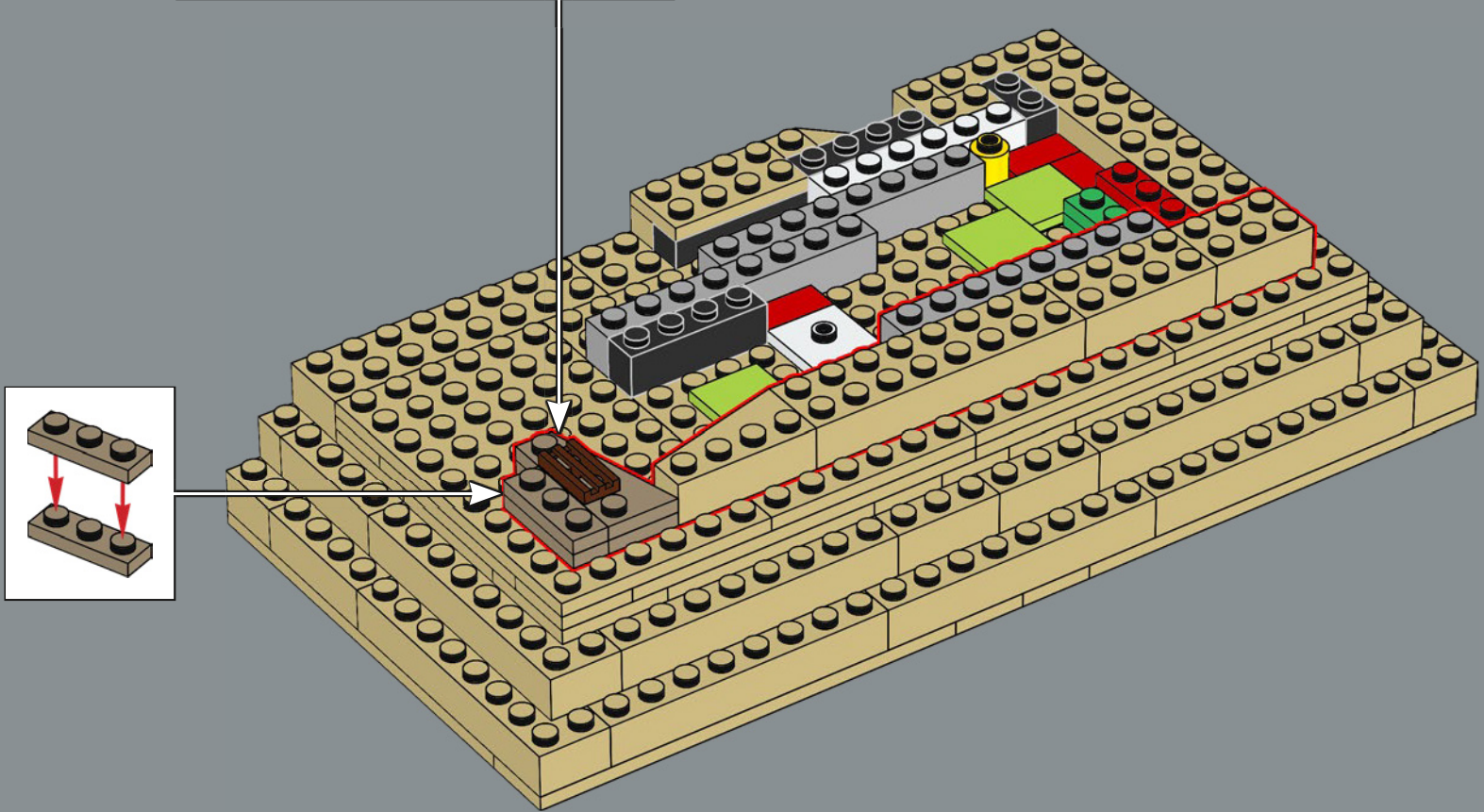


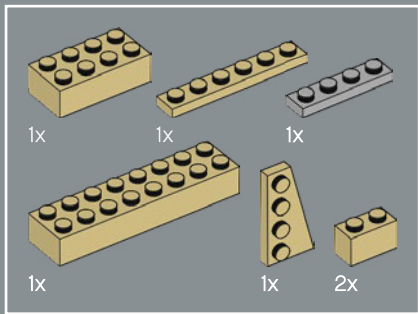
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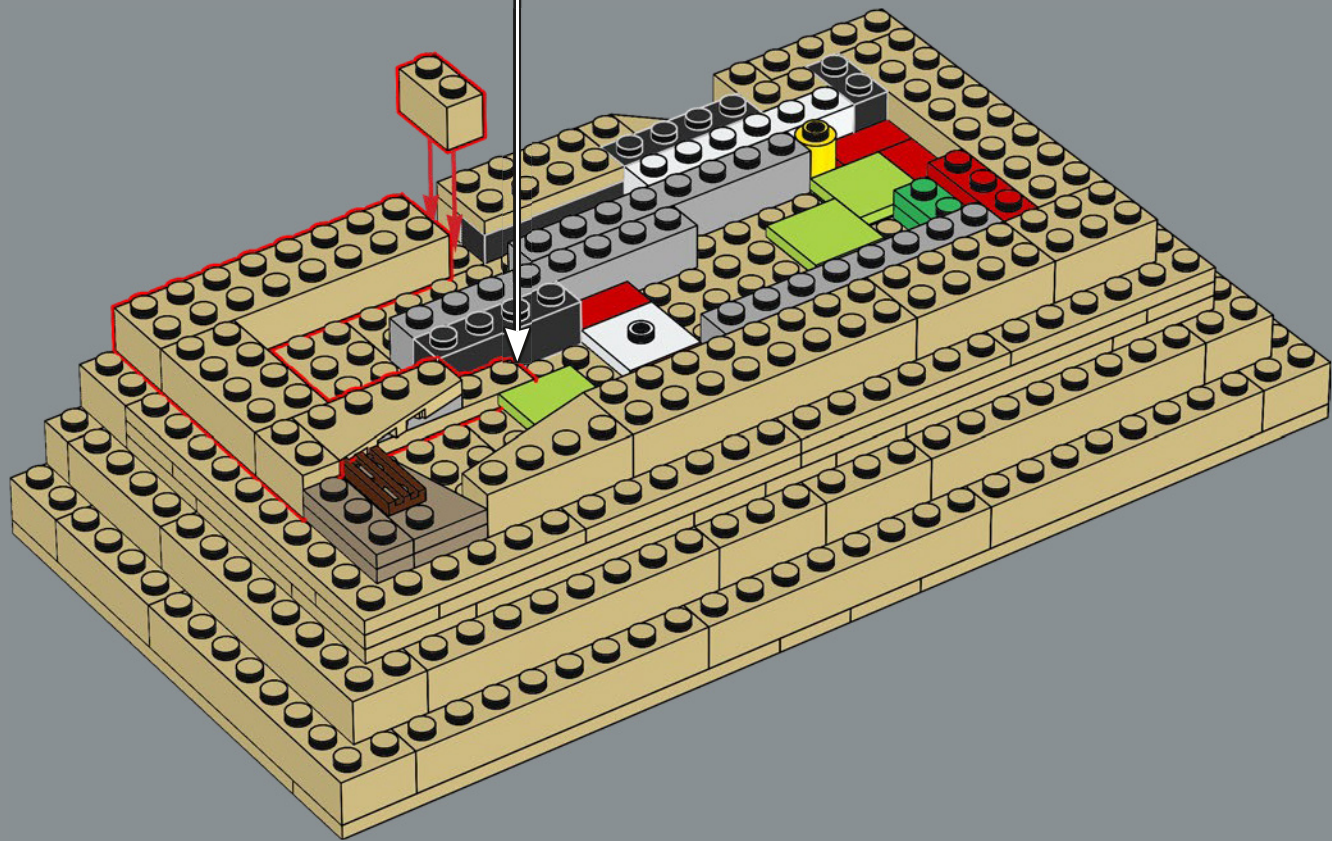
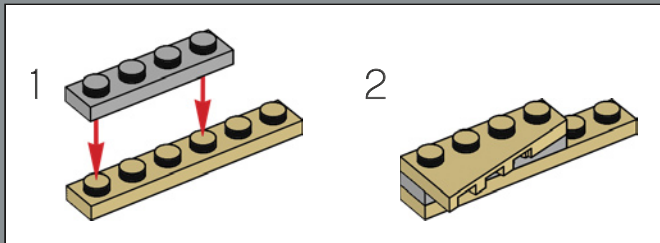


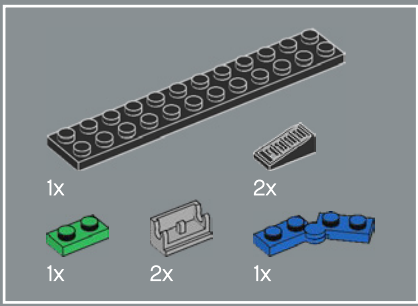
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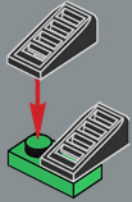
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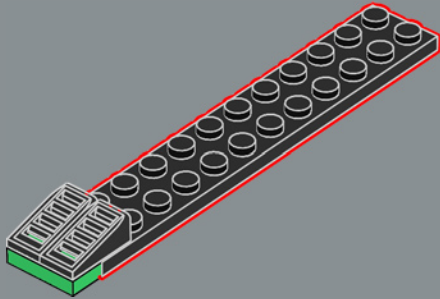


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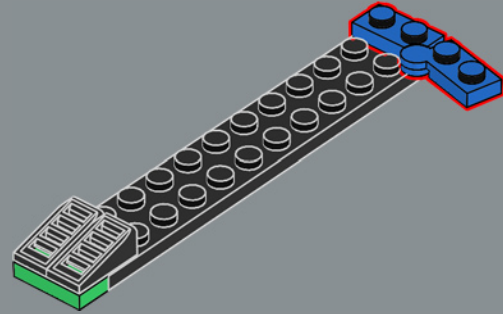
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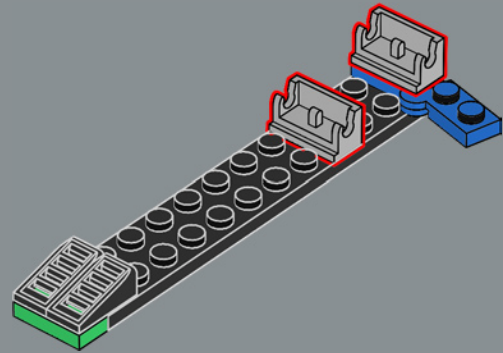
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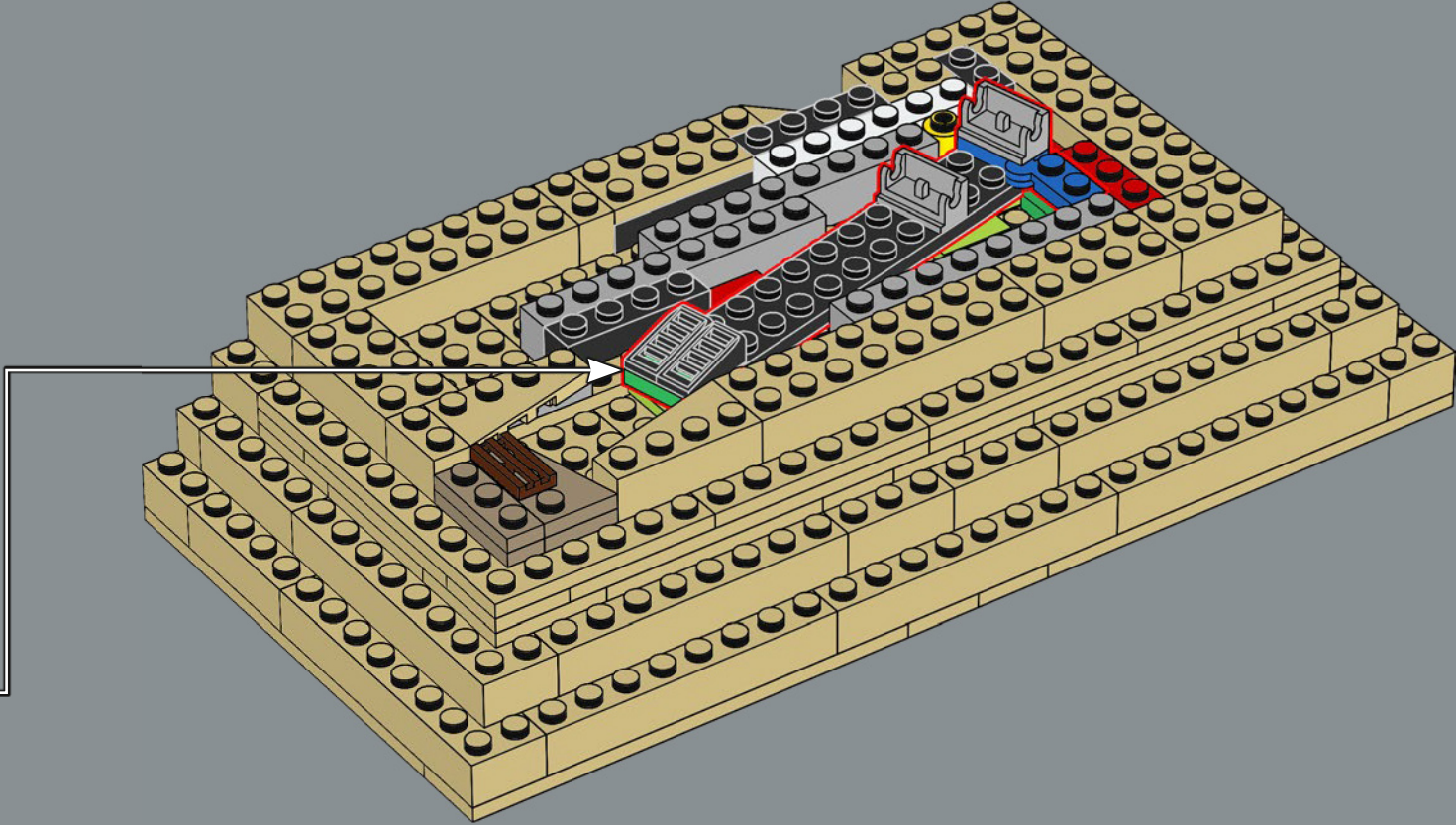
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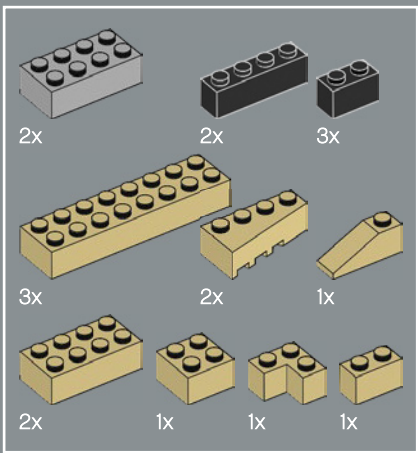


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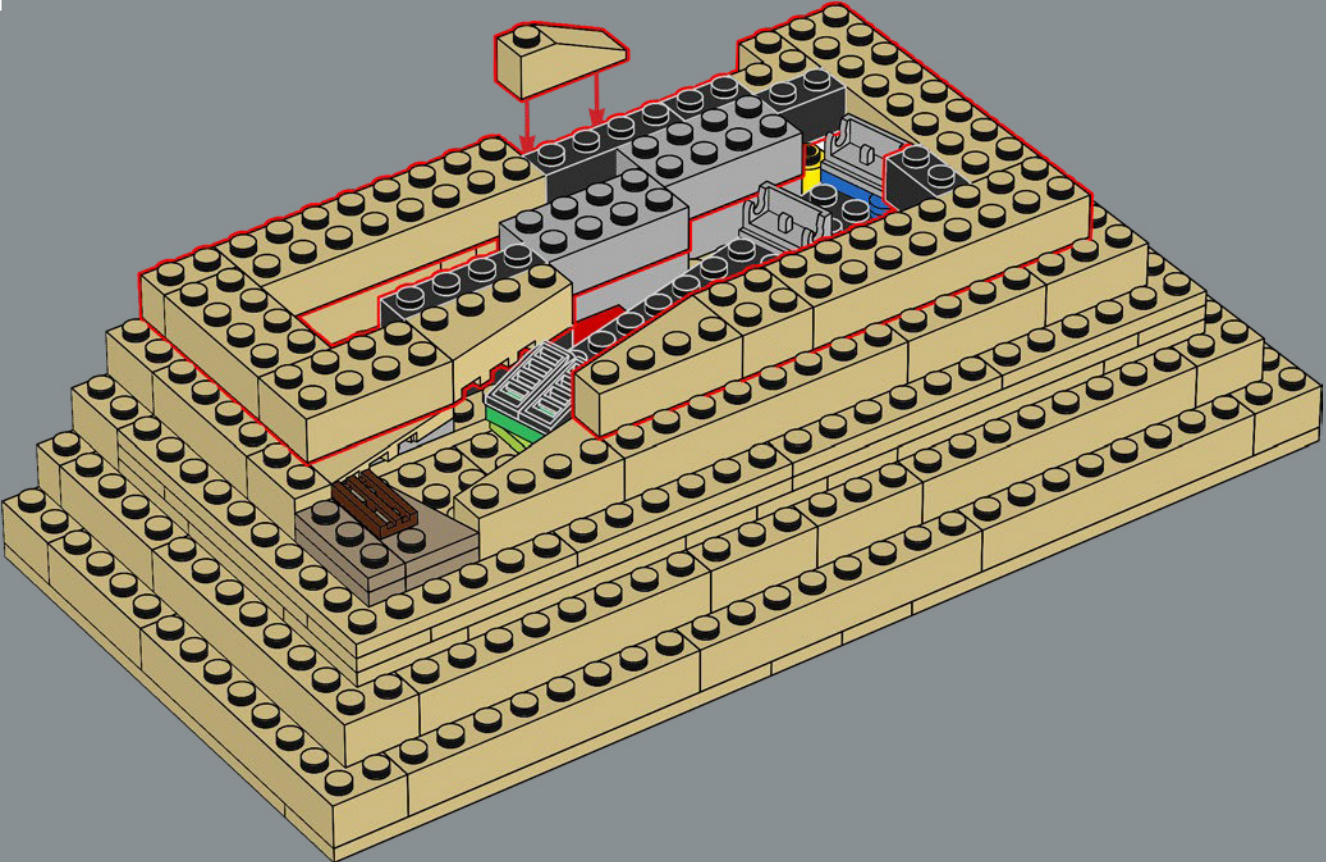


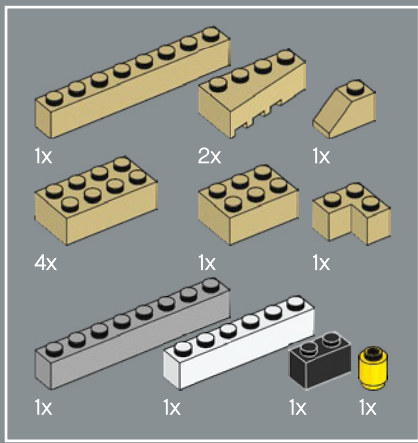




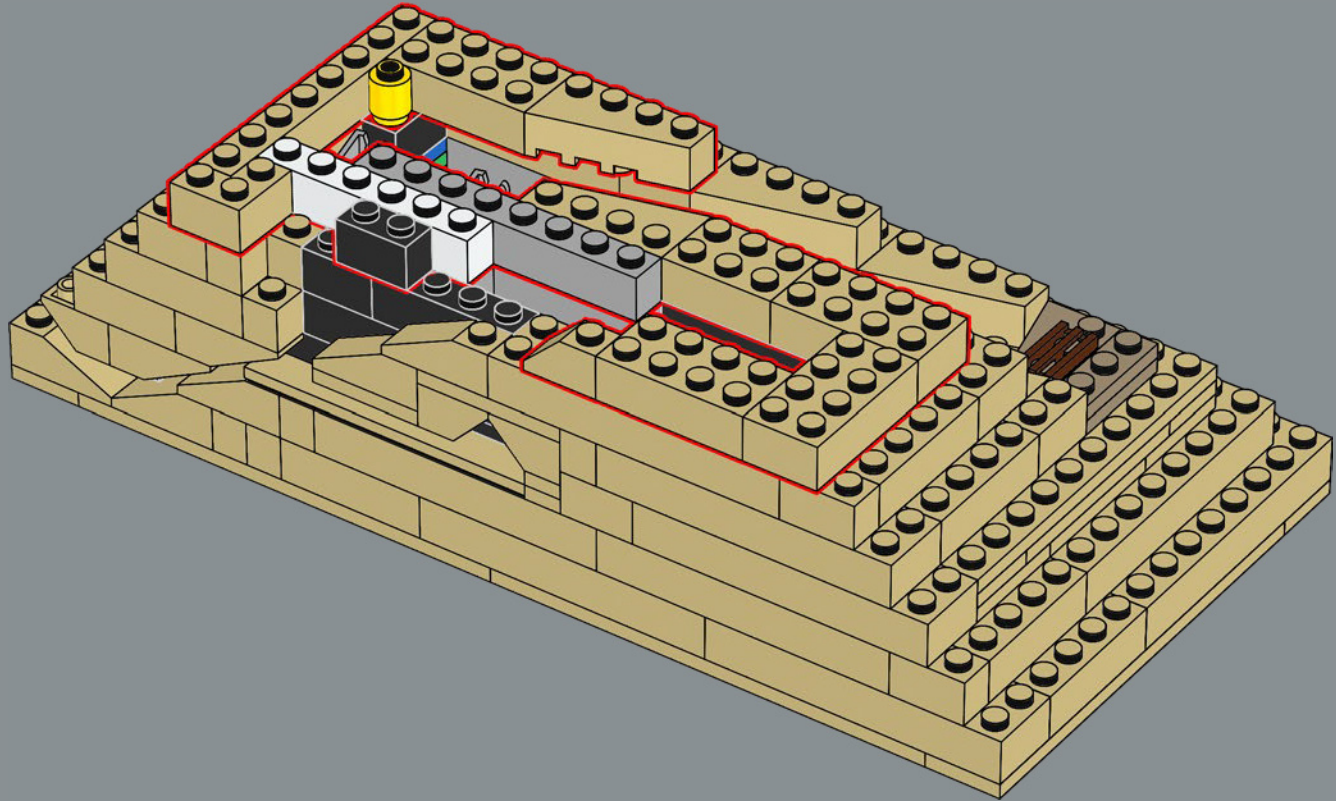


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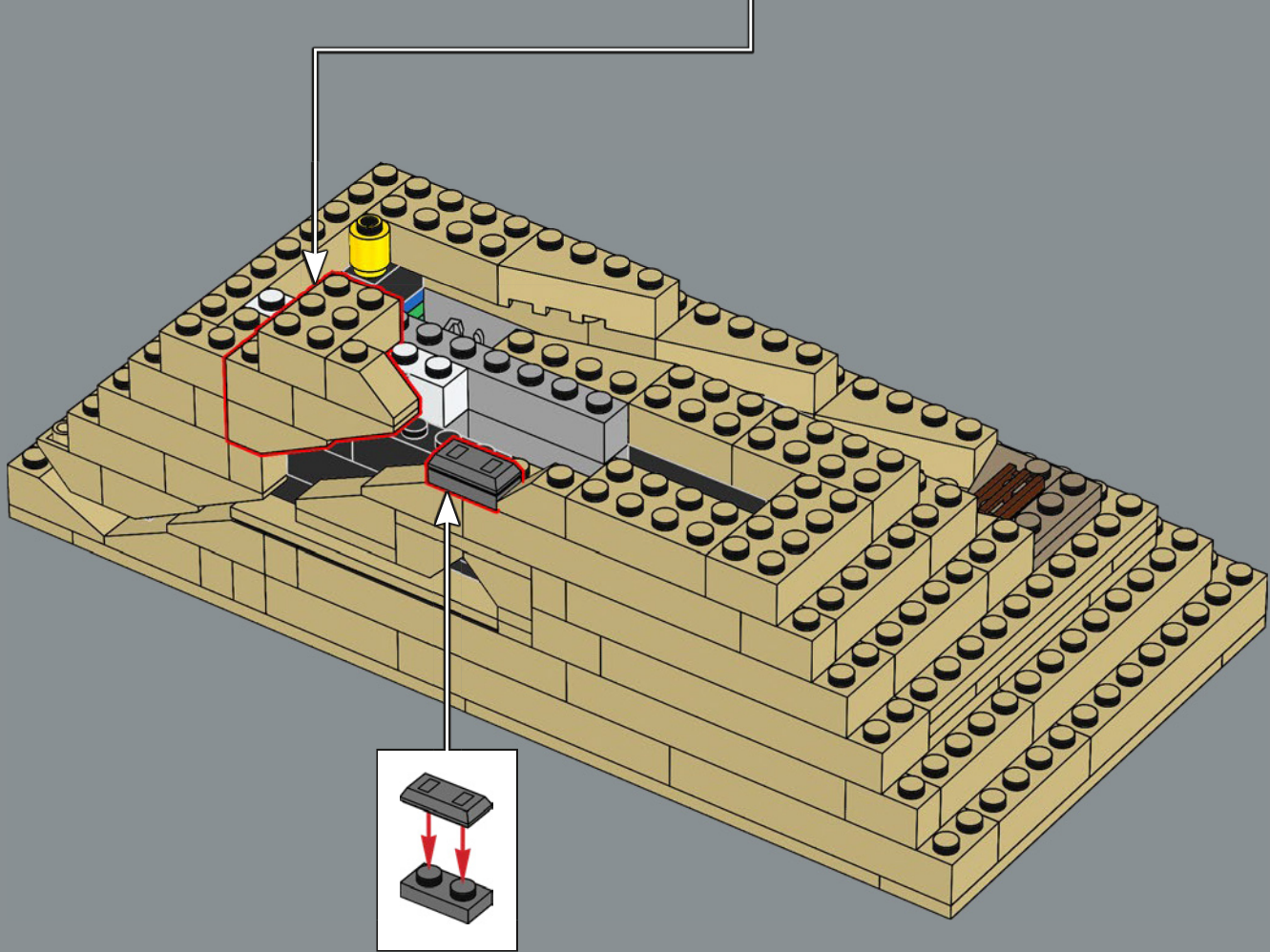
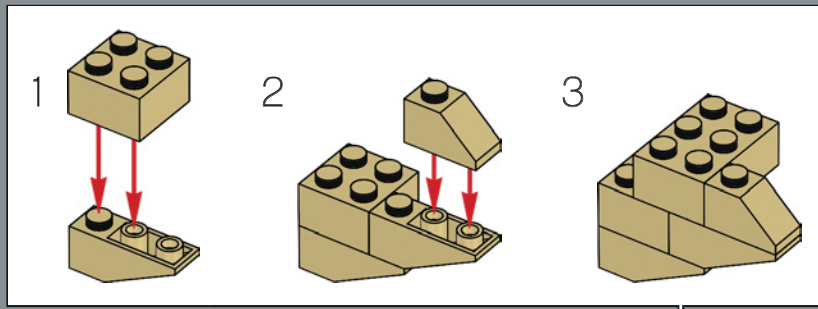
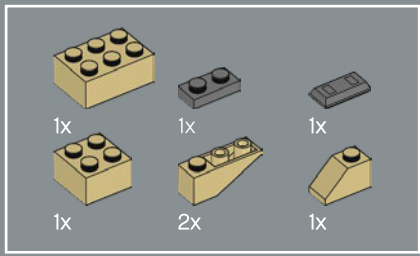


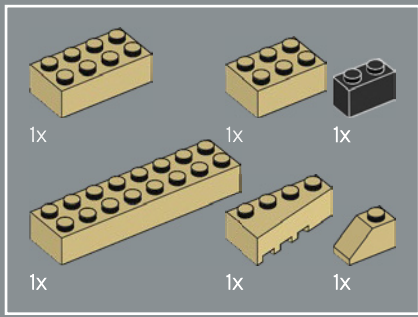


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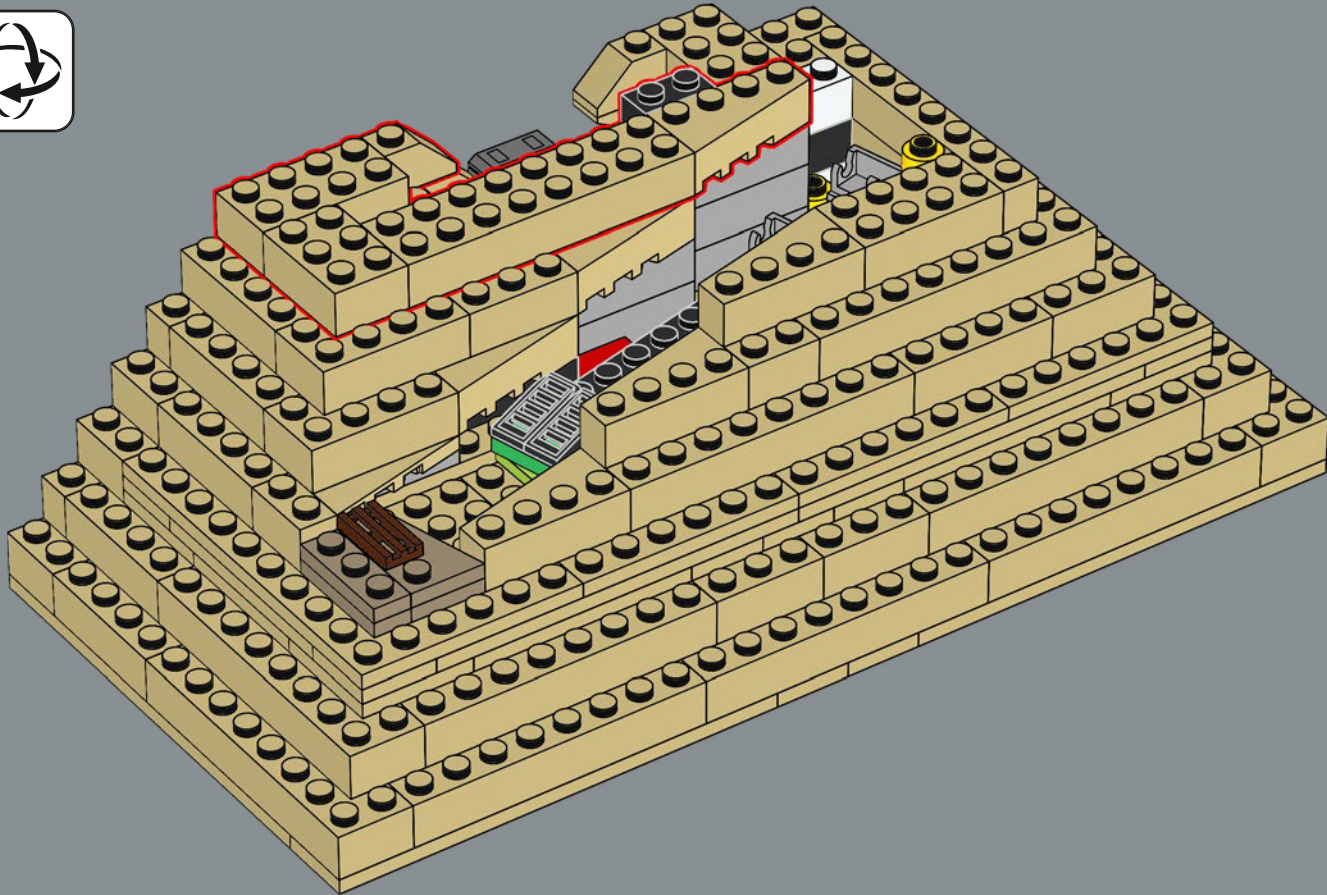


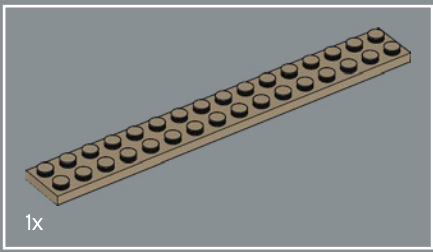
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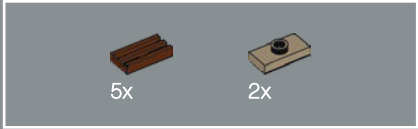
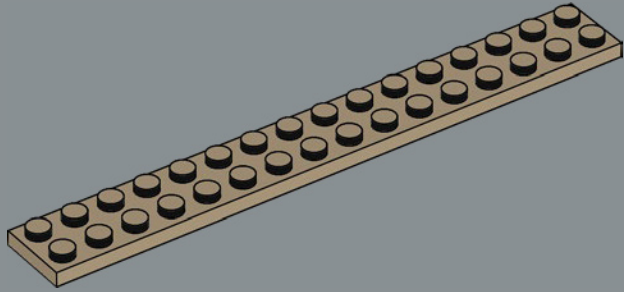
106





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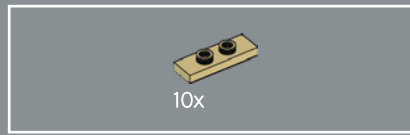
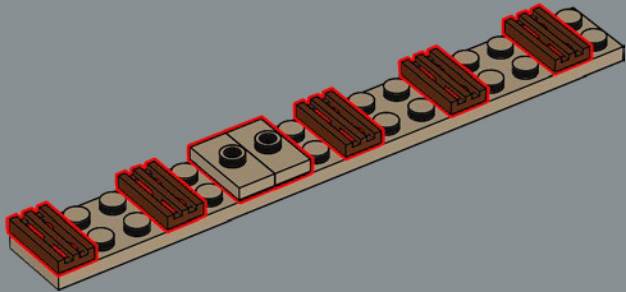
107



5x

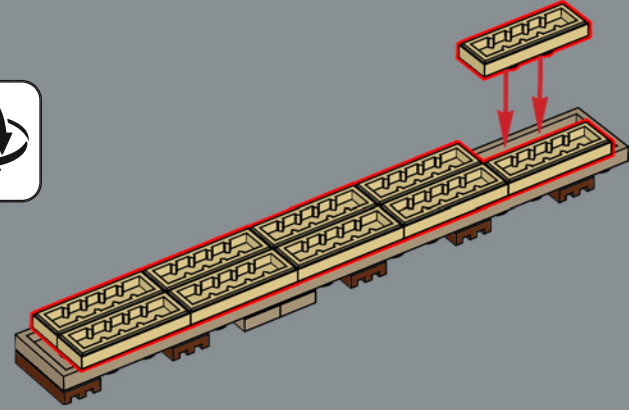
2x

108



10x

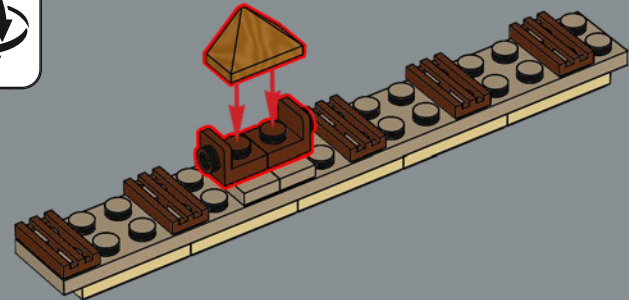
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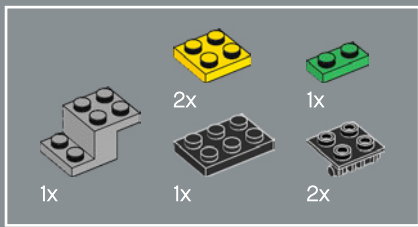


2x

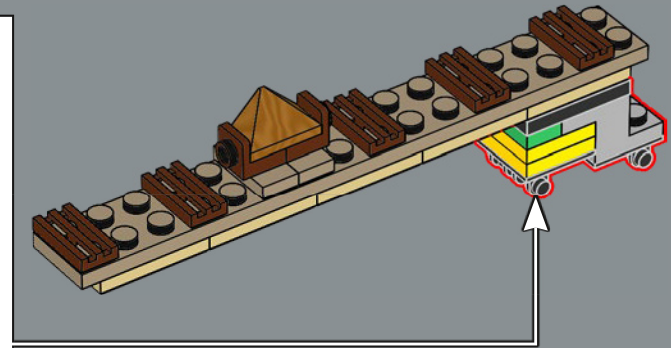
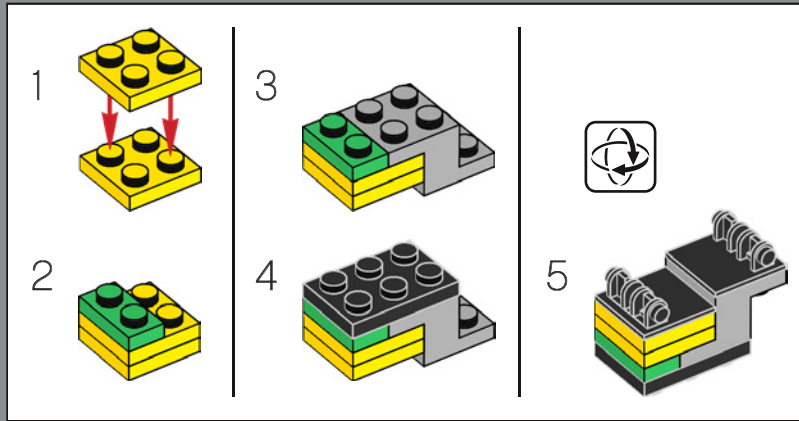
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110

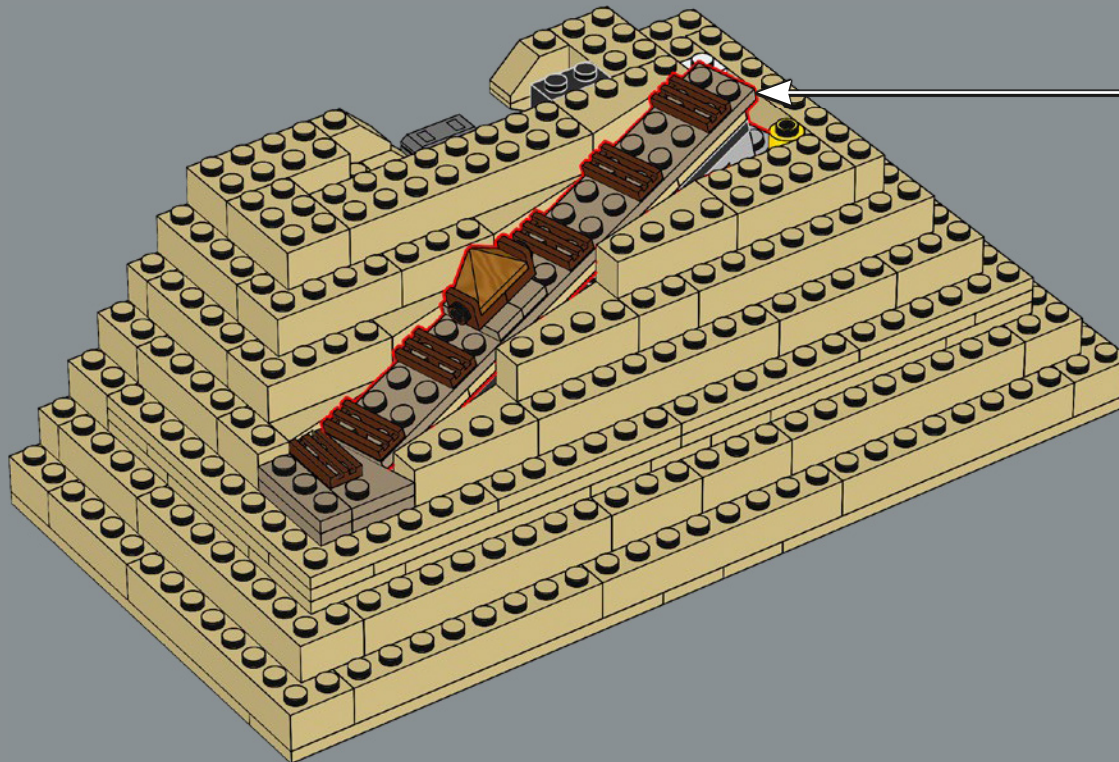




111

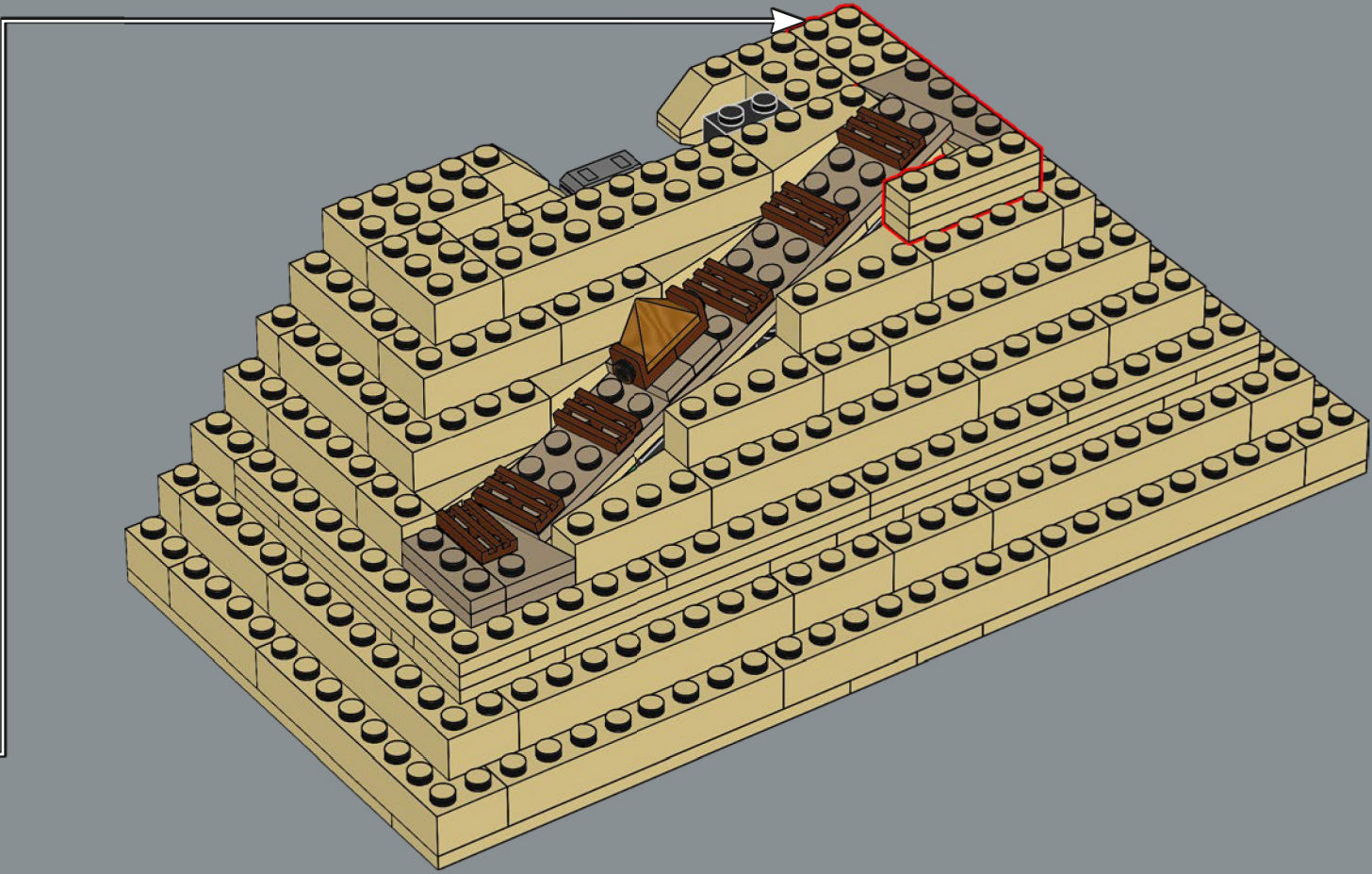


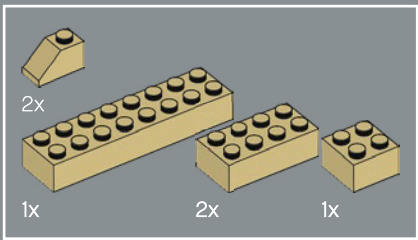
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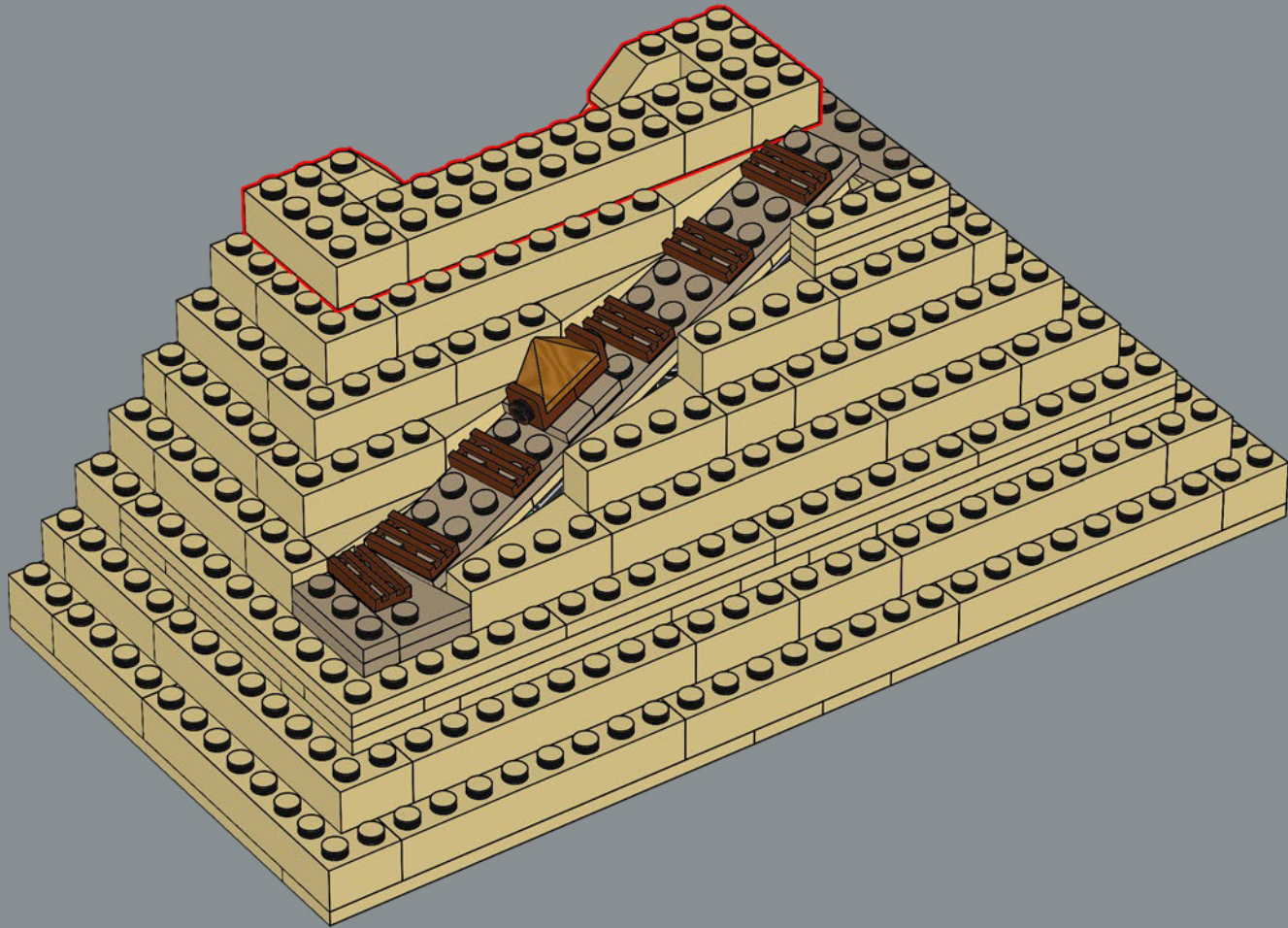






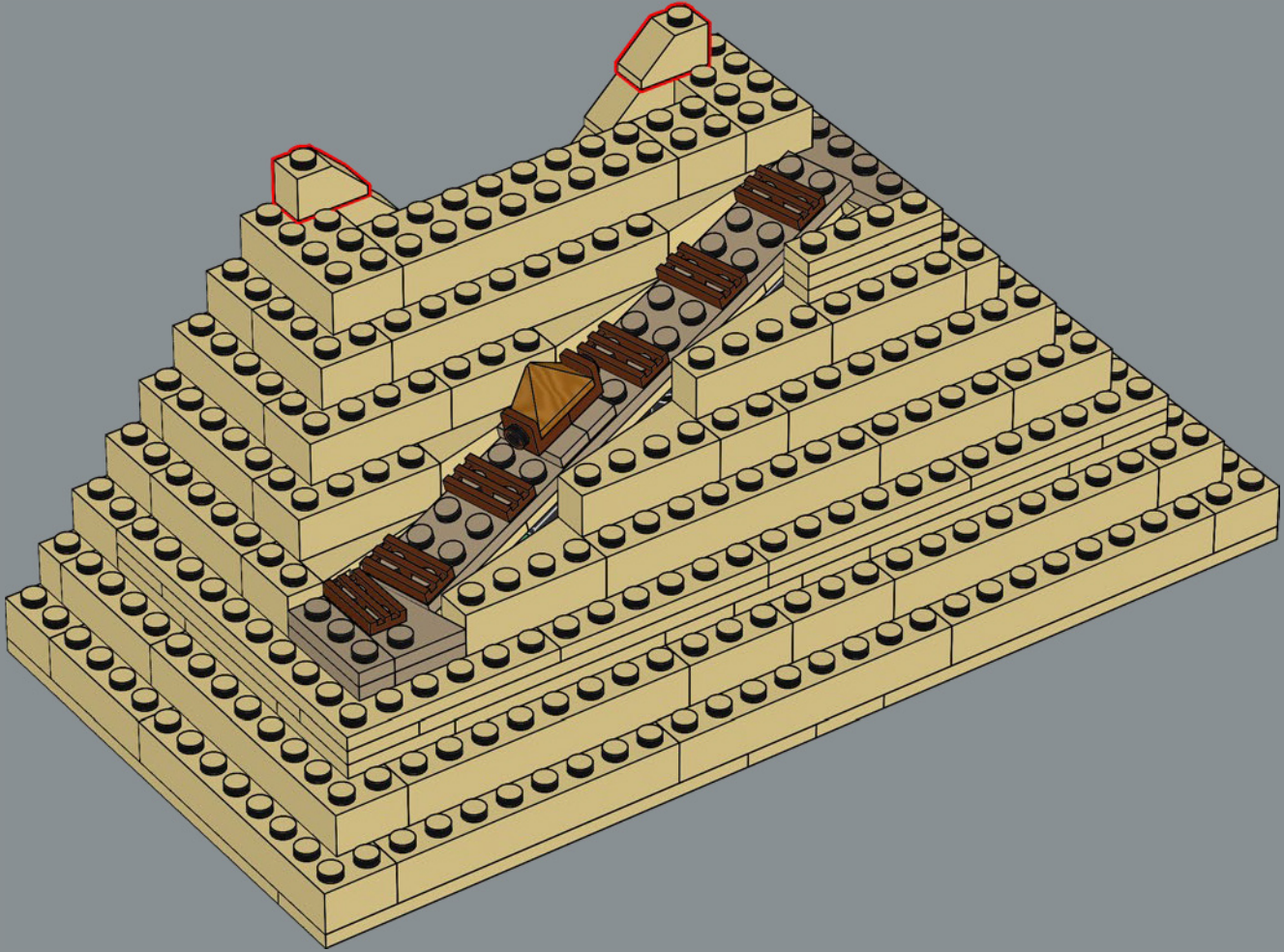


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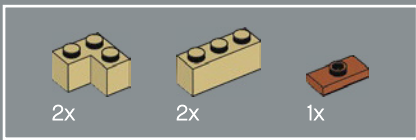




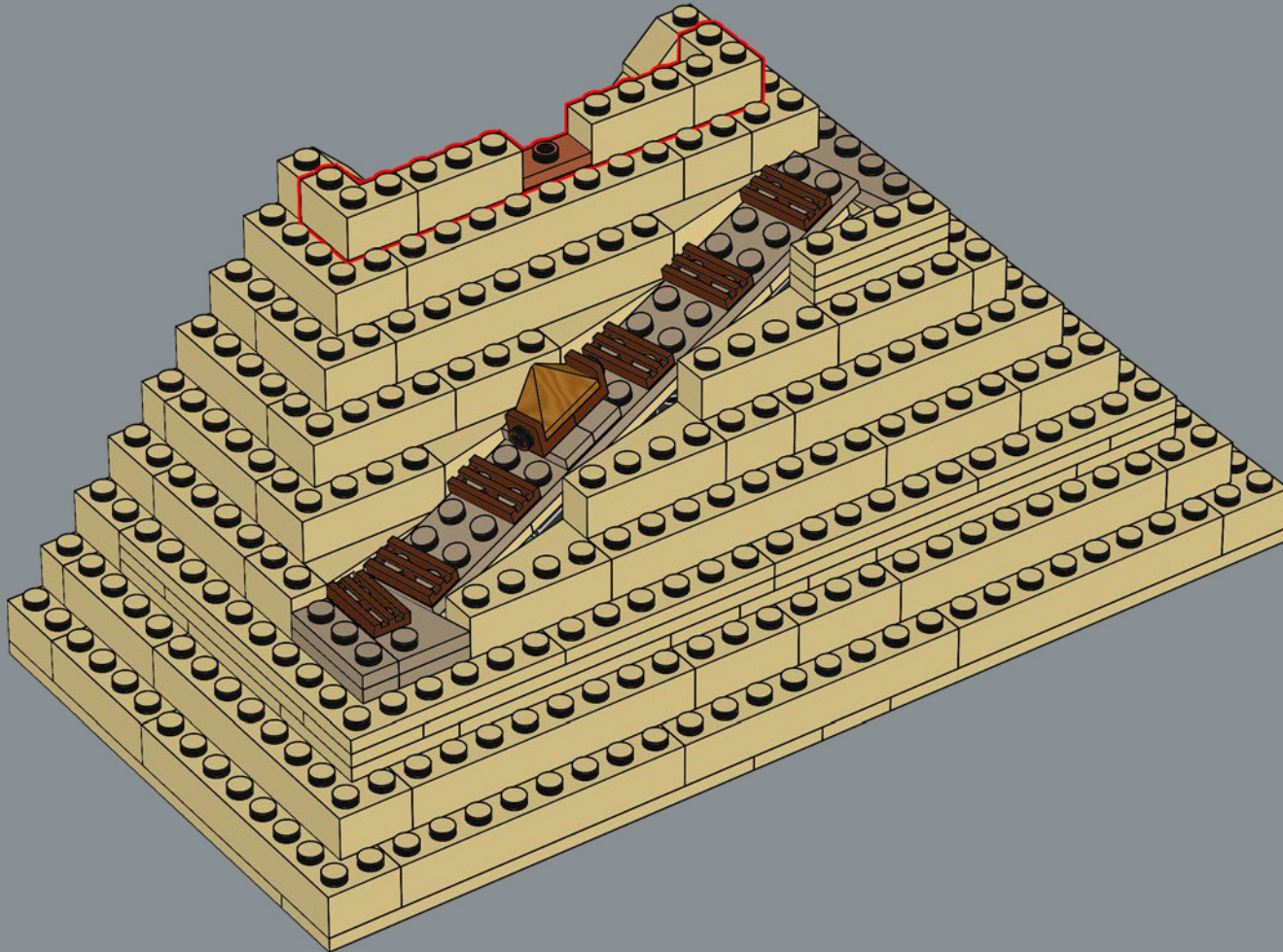
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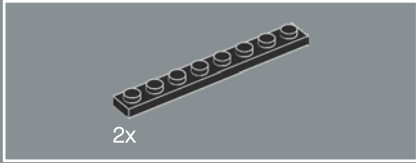
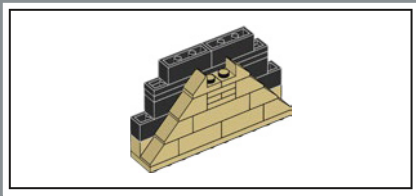




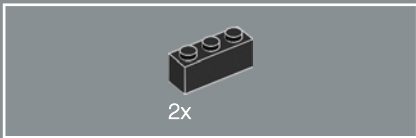
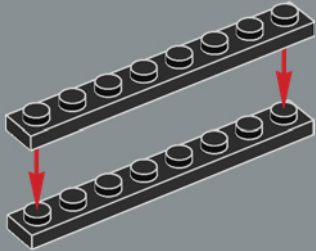


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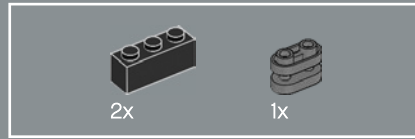
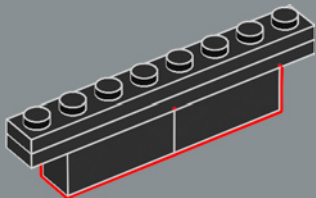




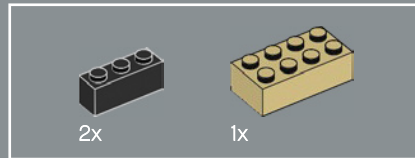
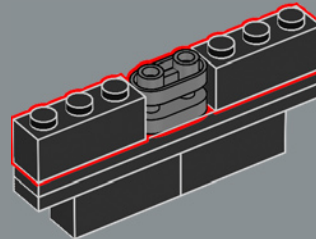
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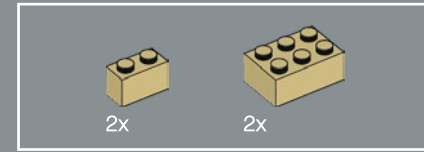
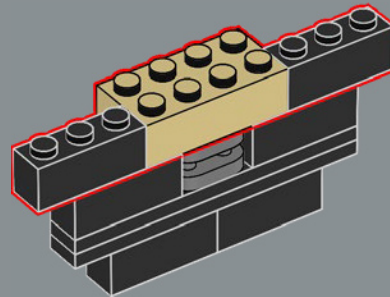
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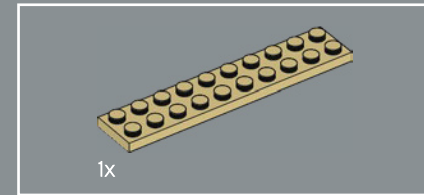
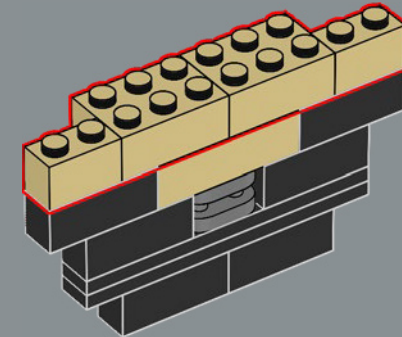
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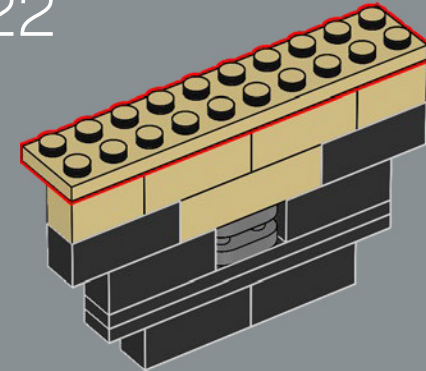
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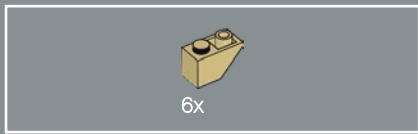


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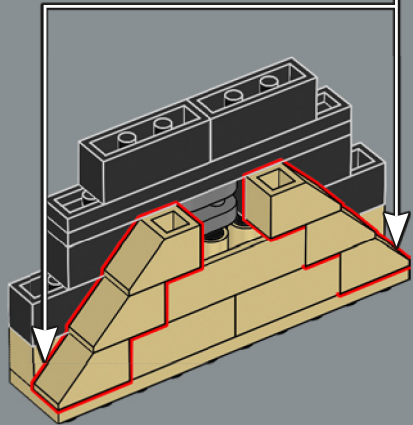
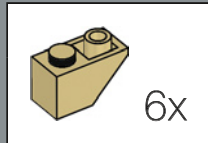


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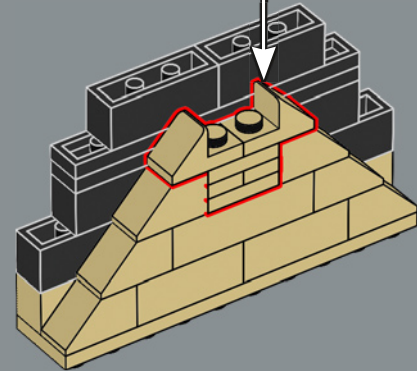
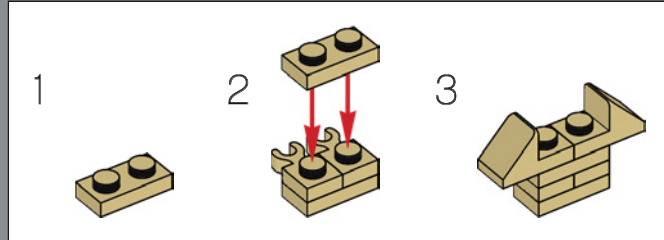




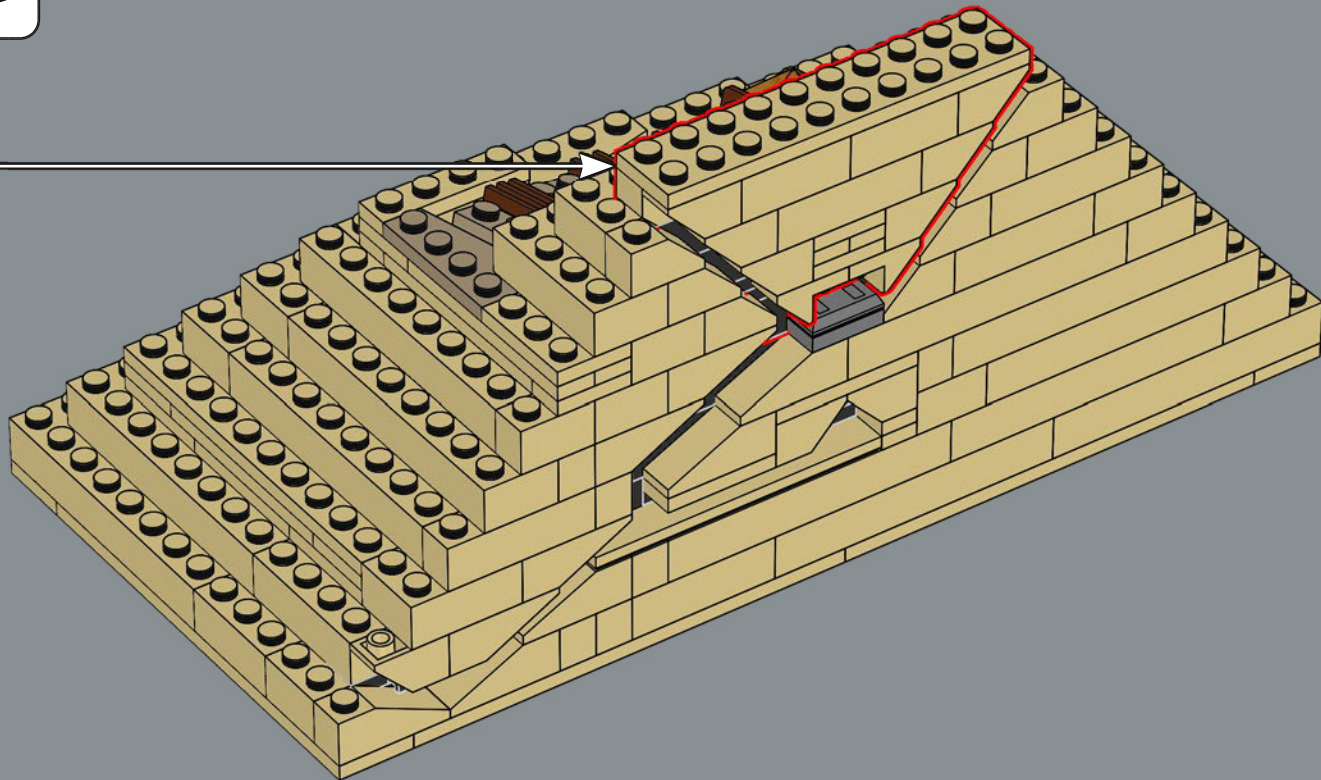
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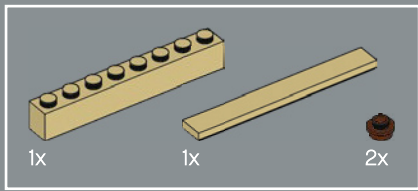
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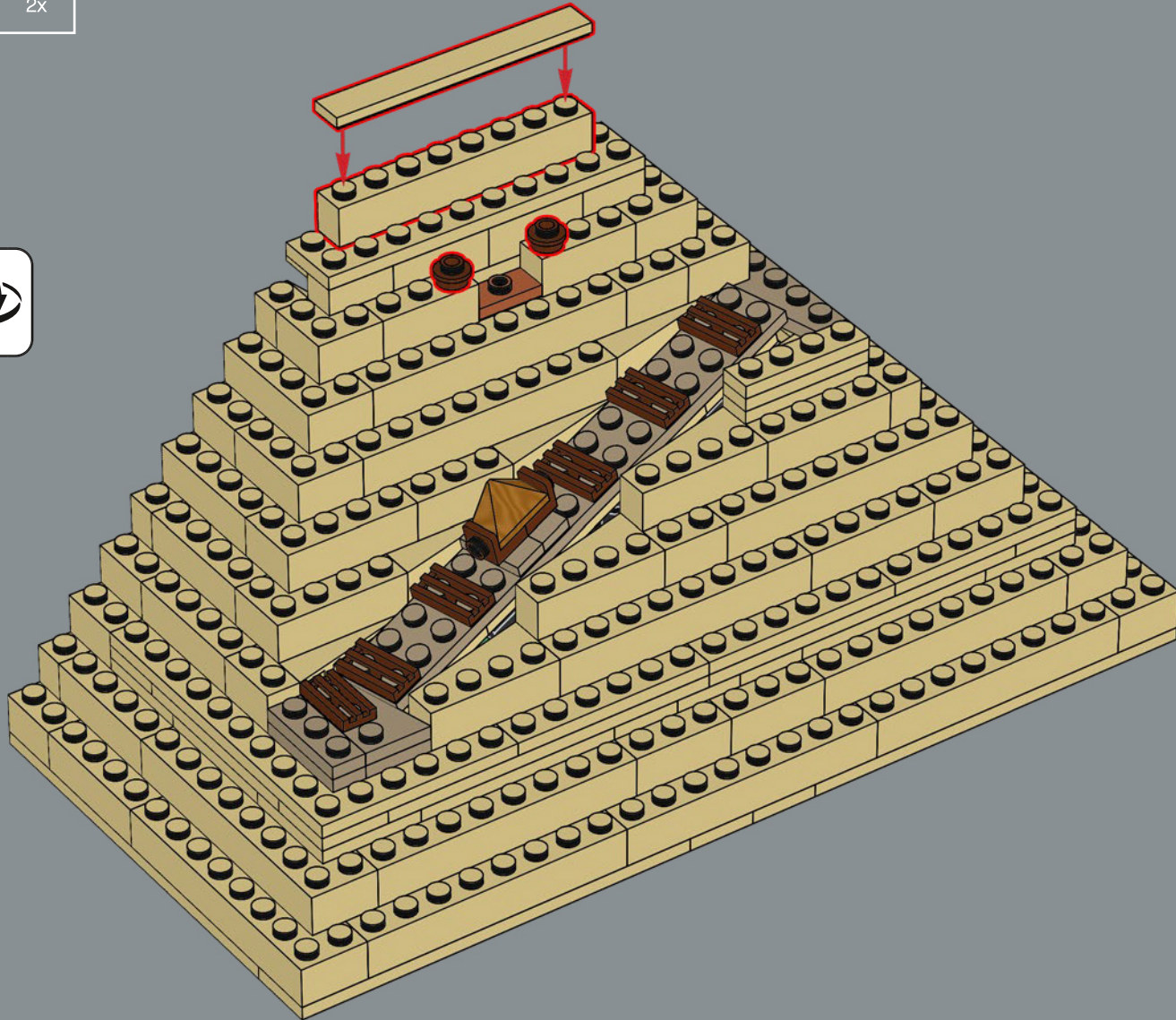
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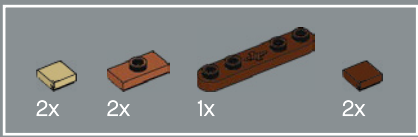




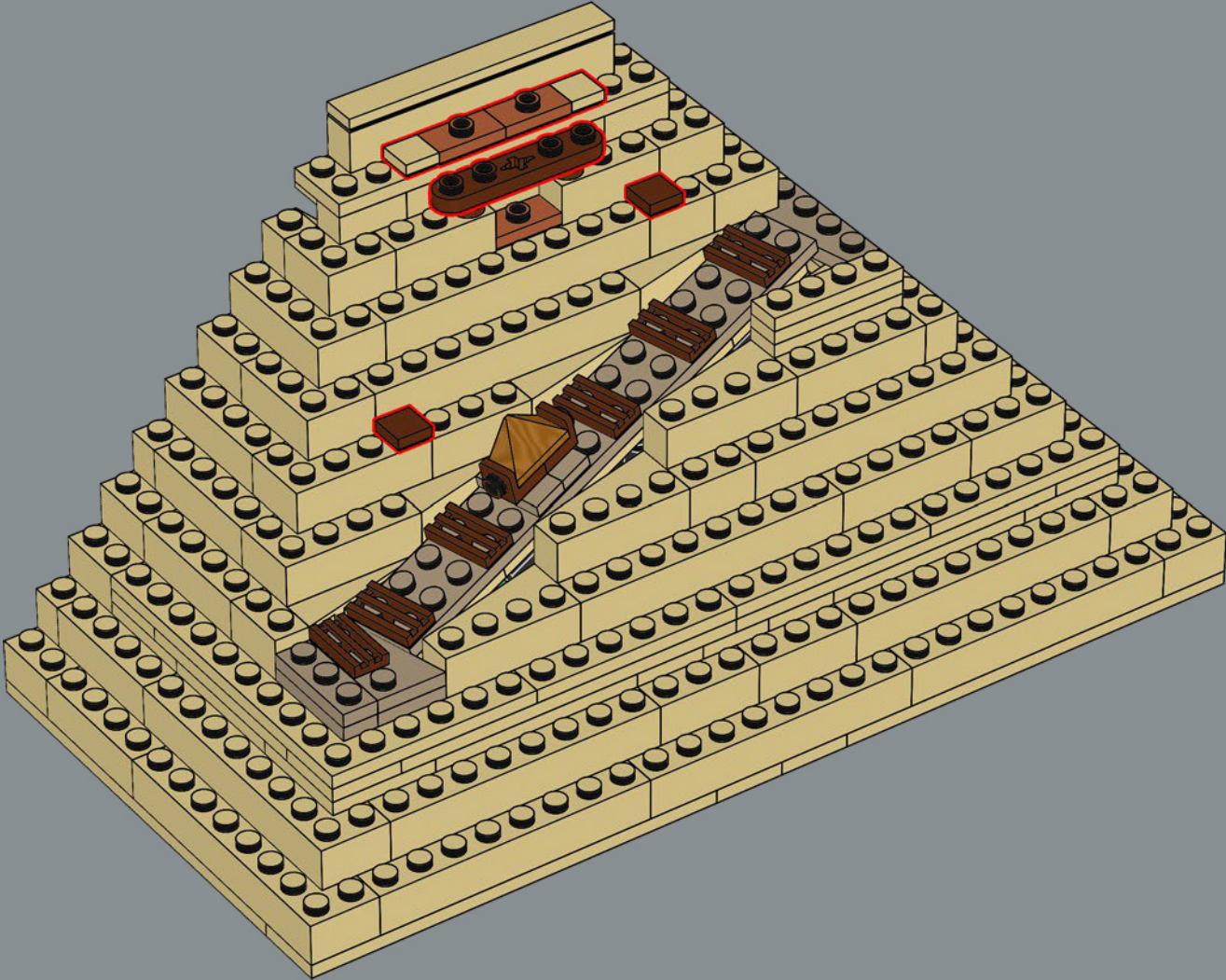


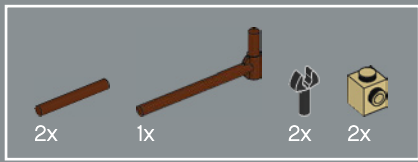
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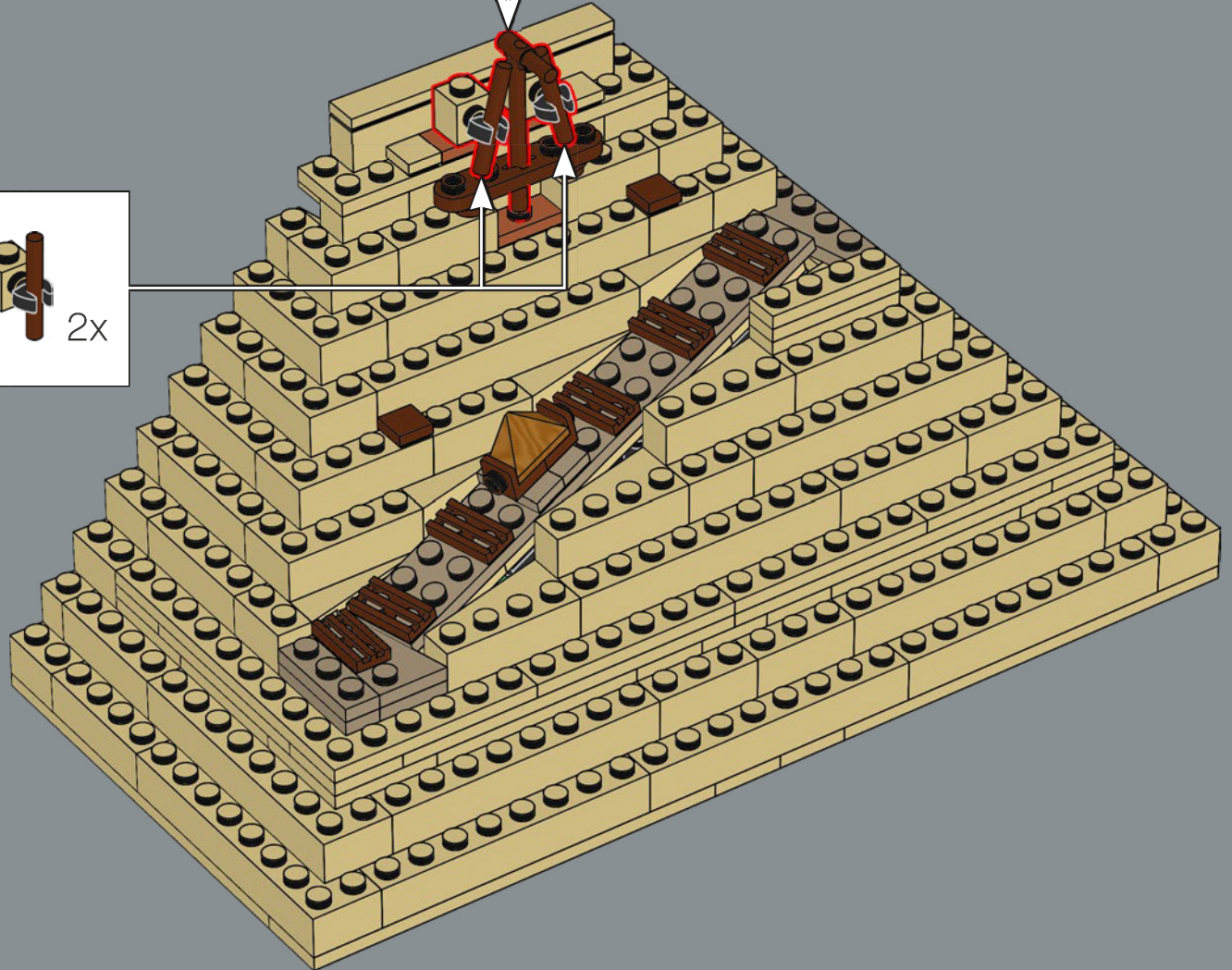
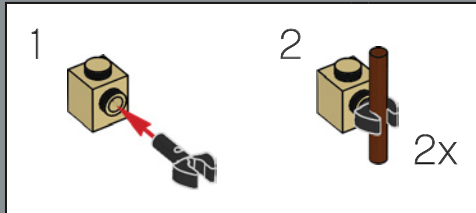


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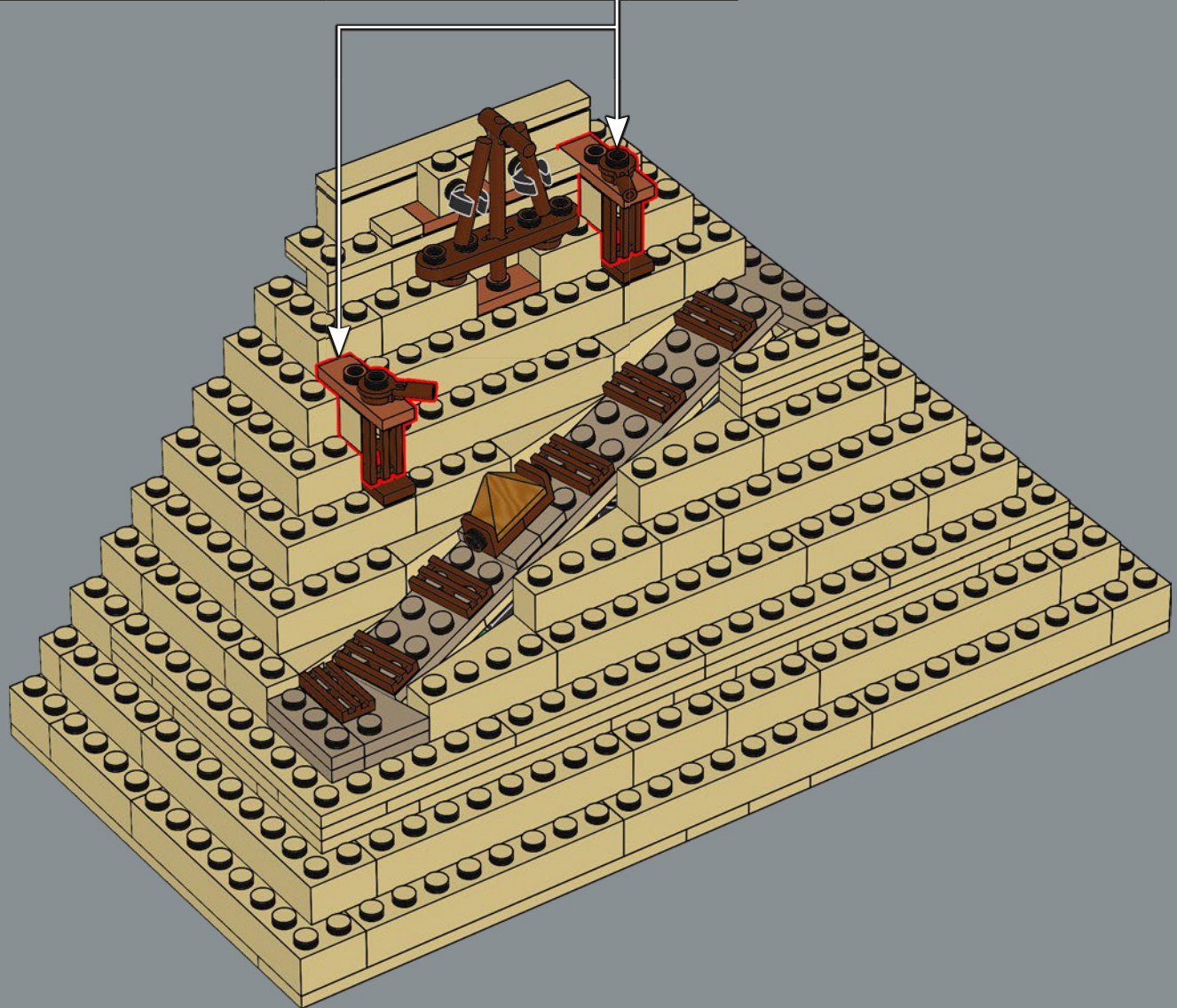
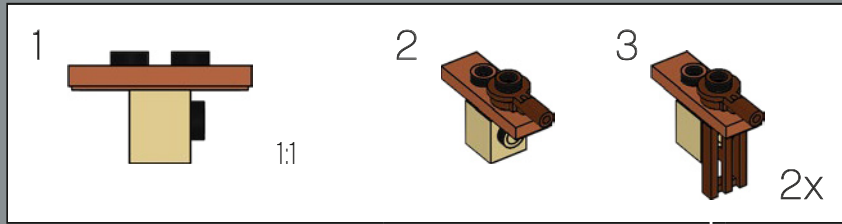


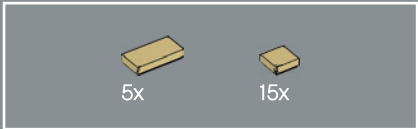
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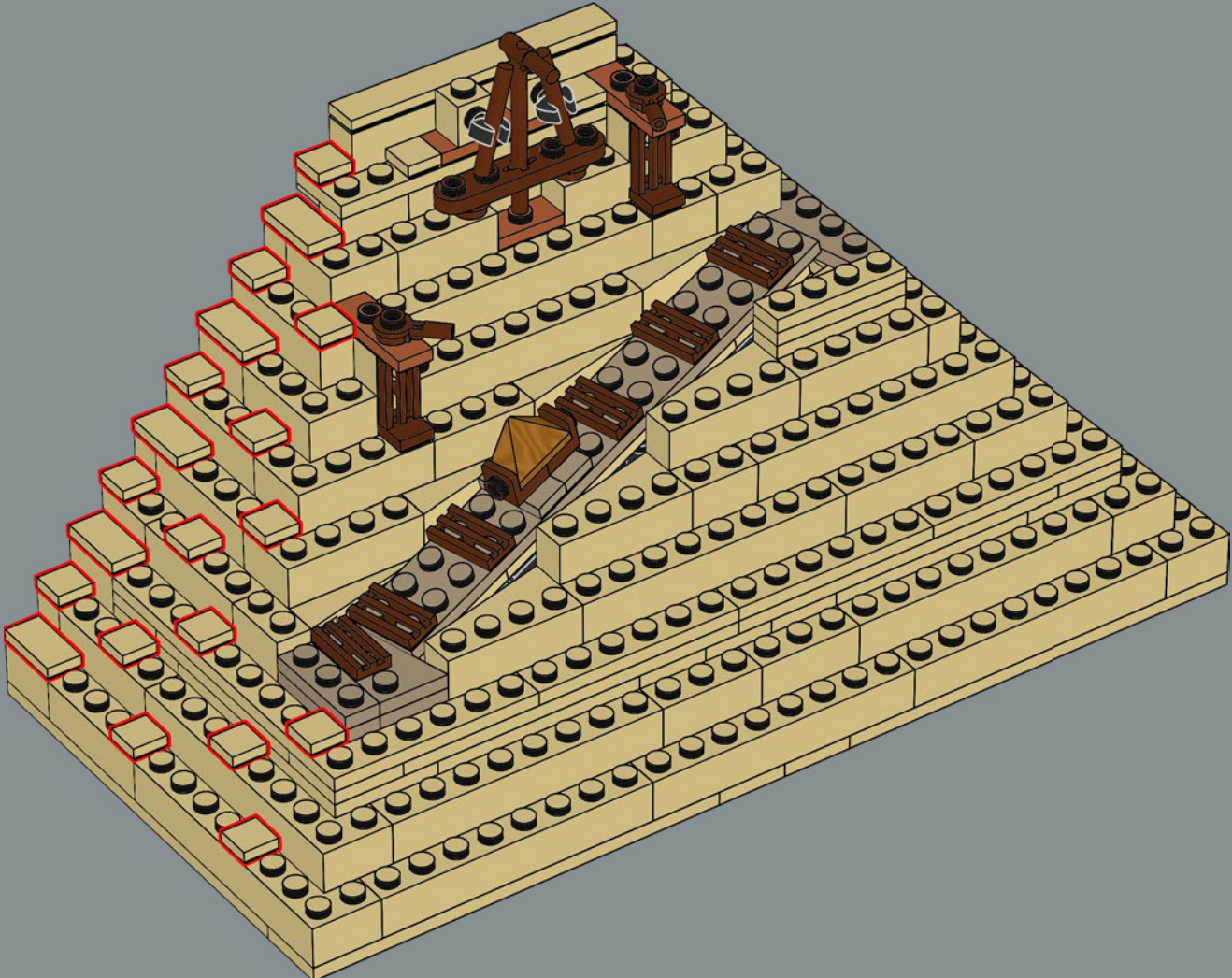


129





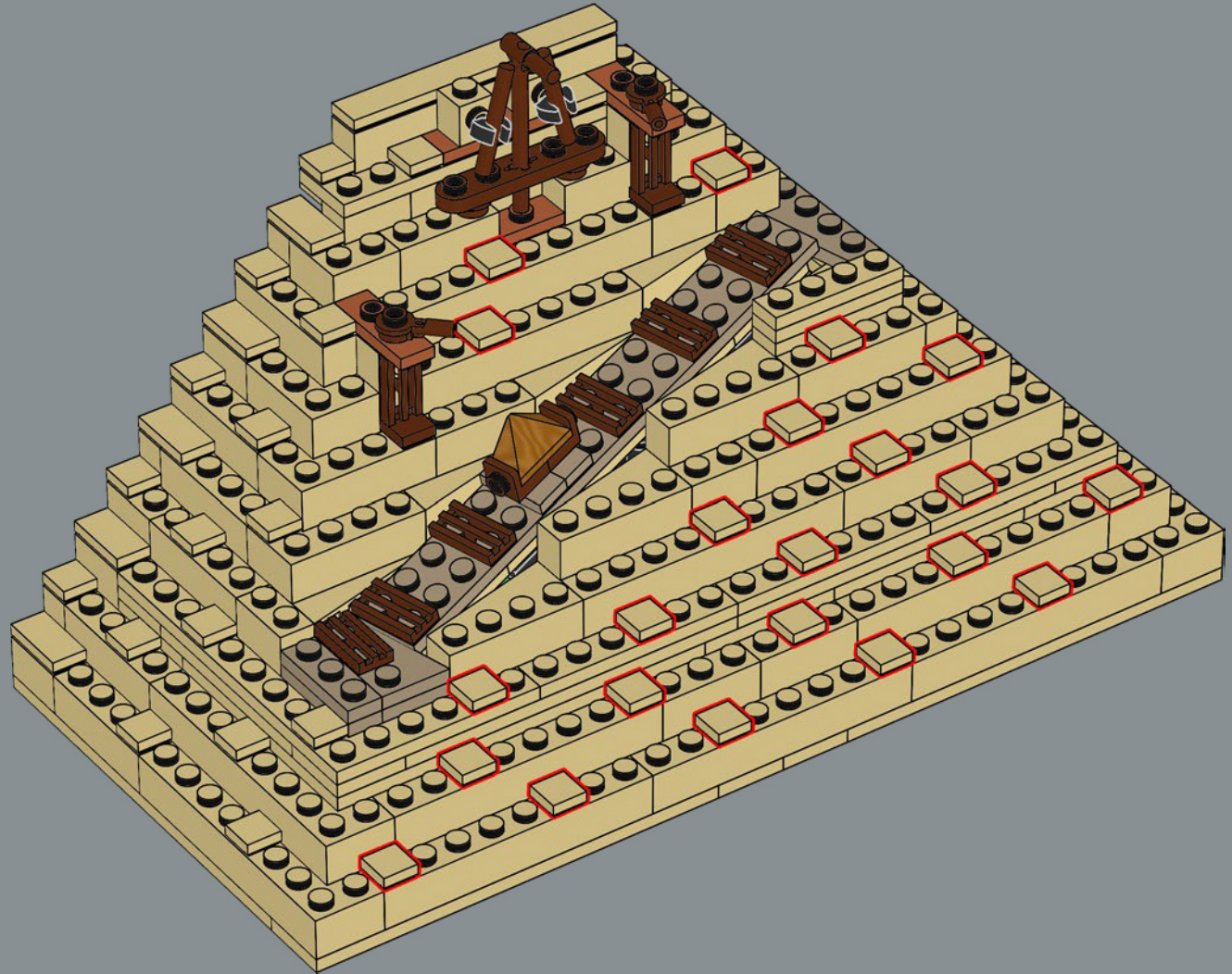
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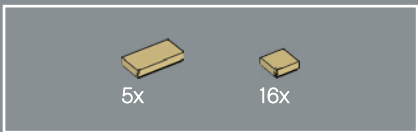




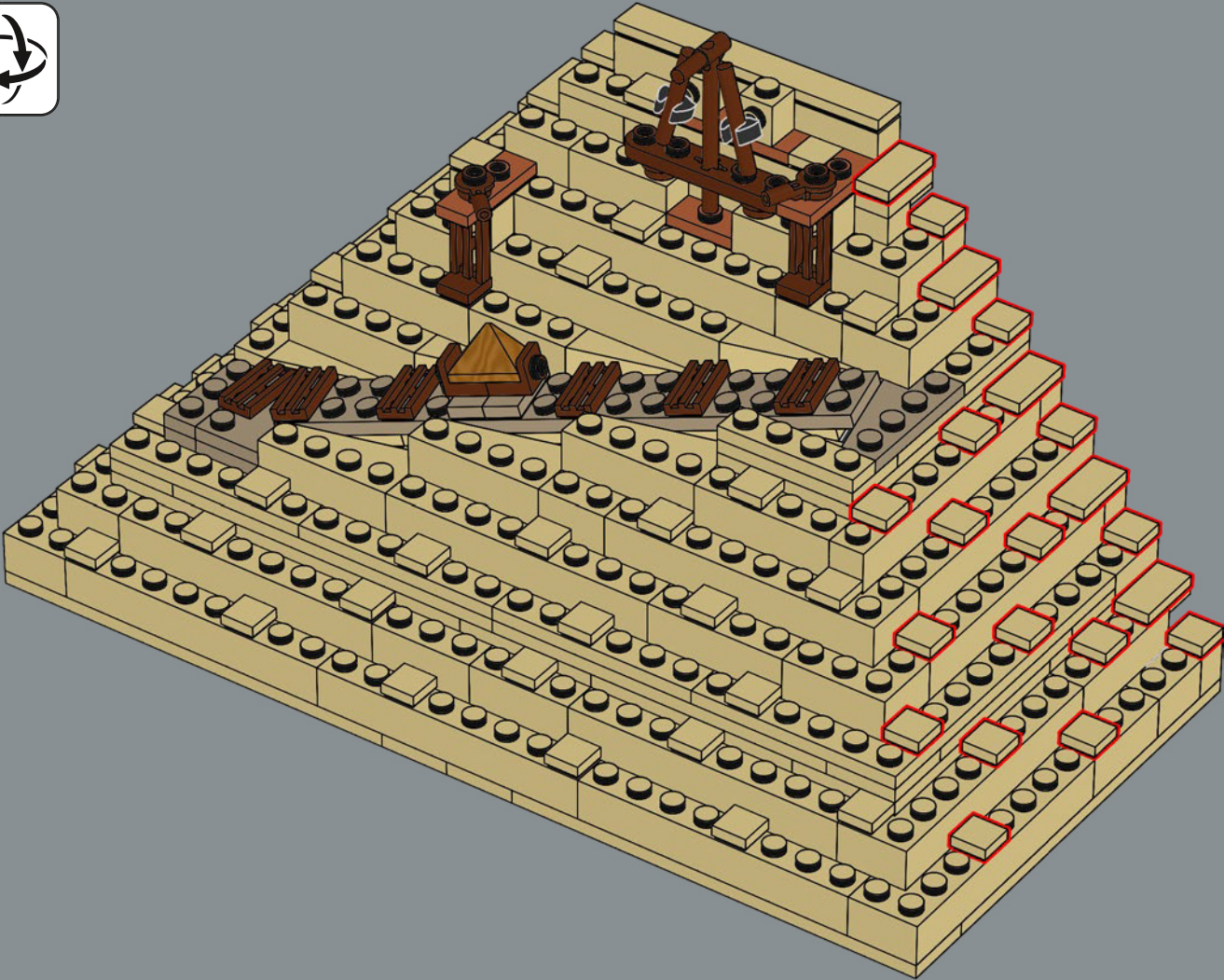
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131



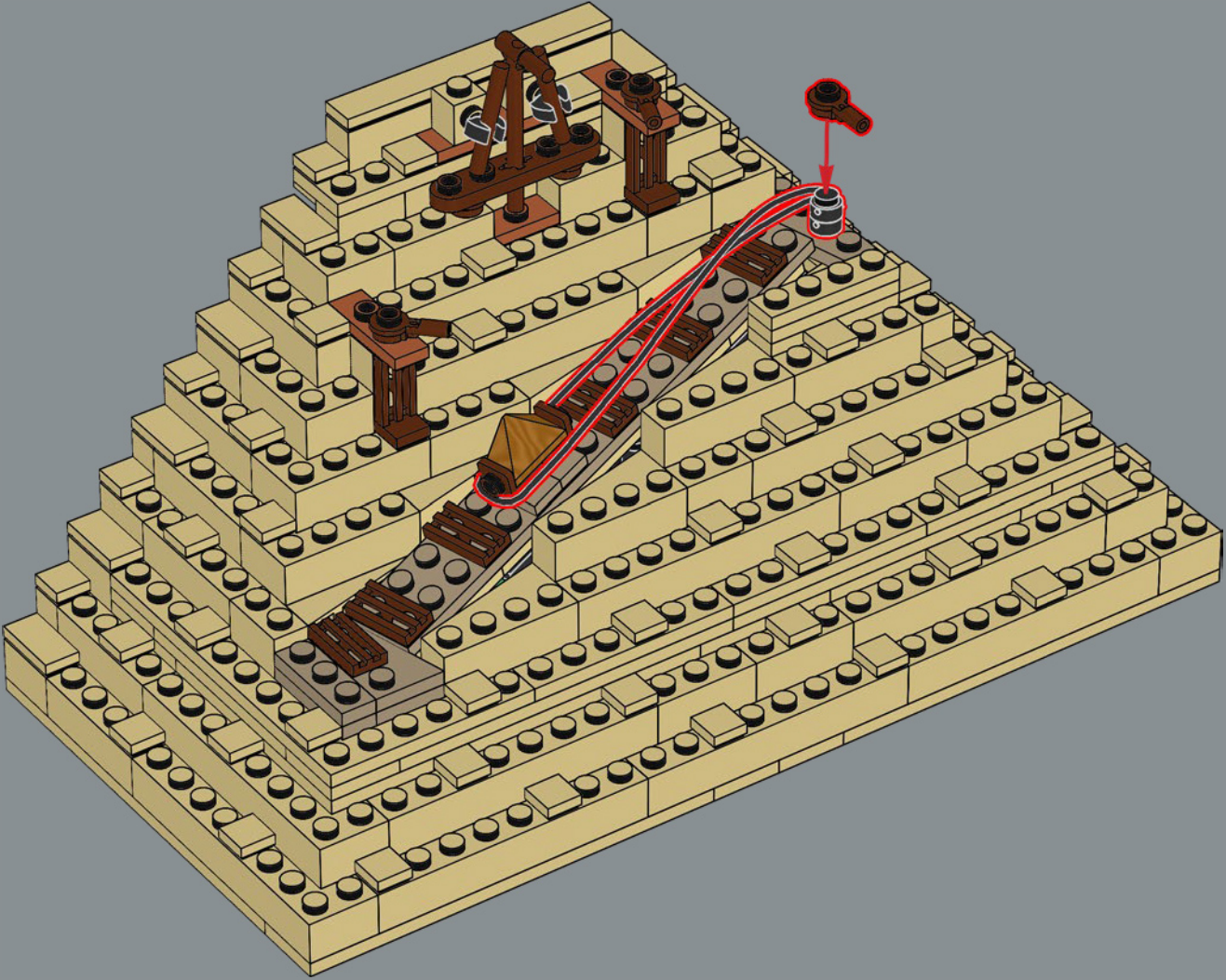


132



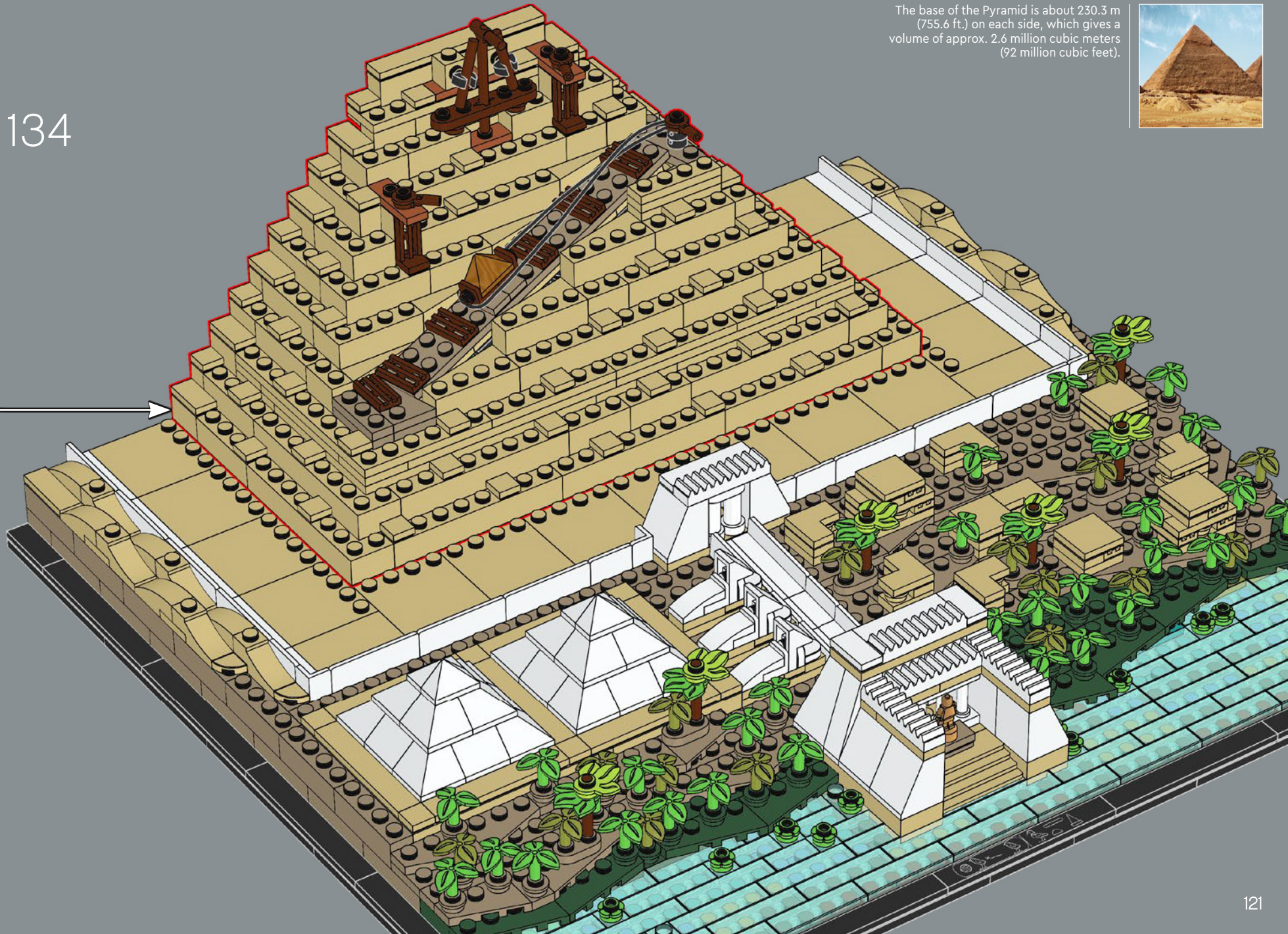


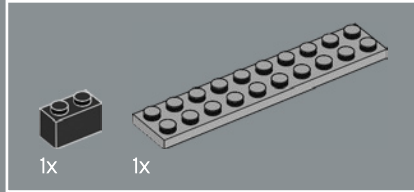
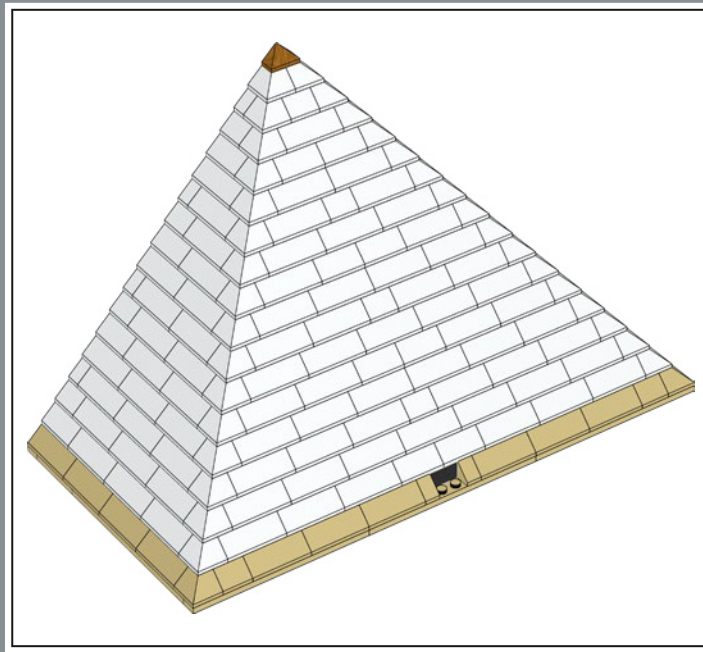
133



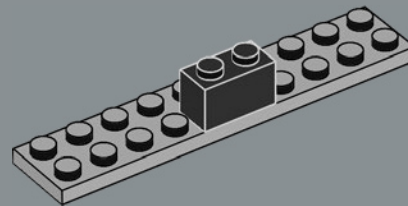


The base of the Pyramid is about 230.3 m (755.6 ft.) on each side, which gives a volume of approx. 2.6 million cubic meters (92 million cubic feet).



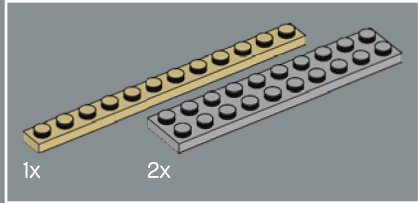
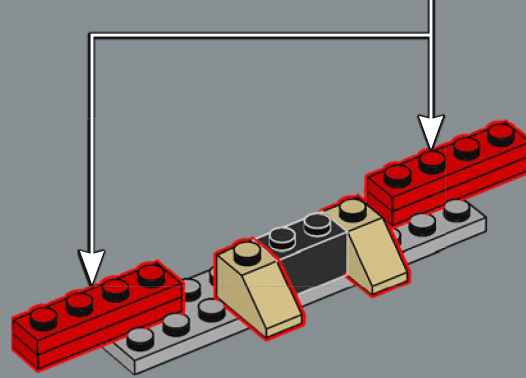
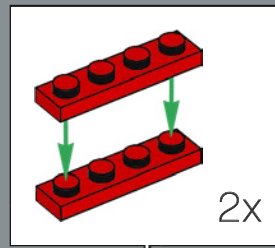


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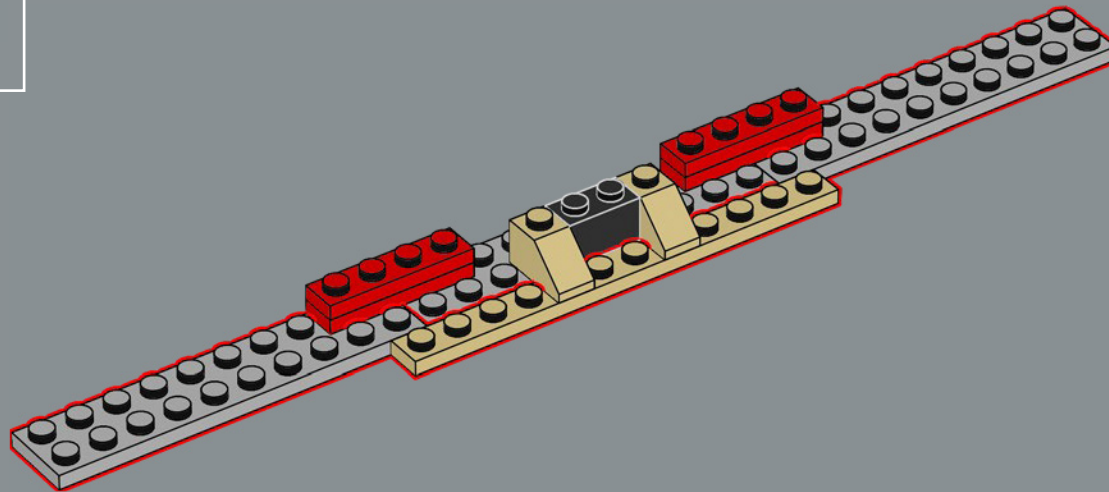


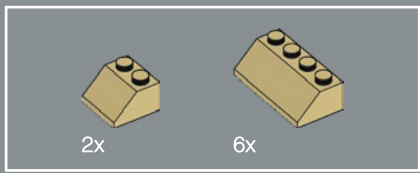


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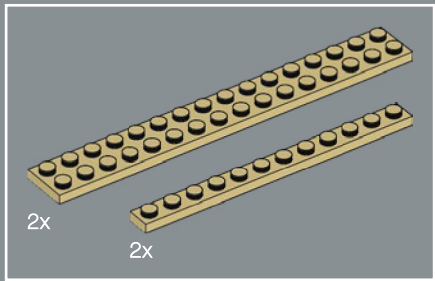
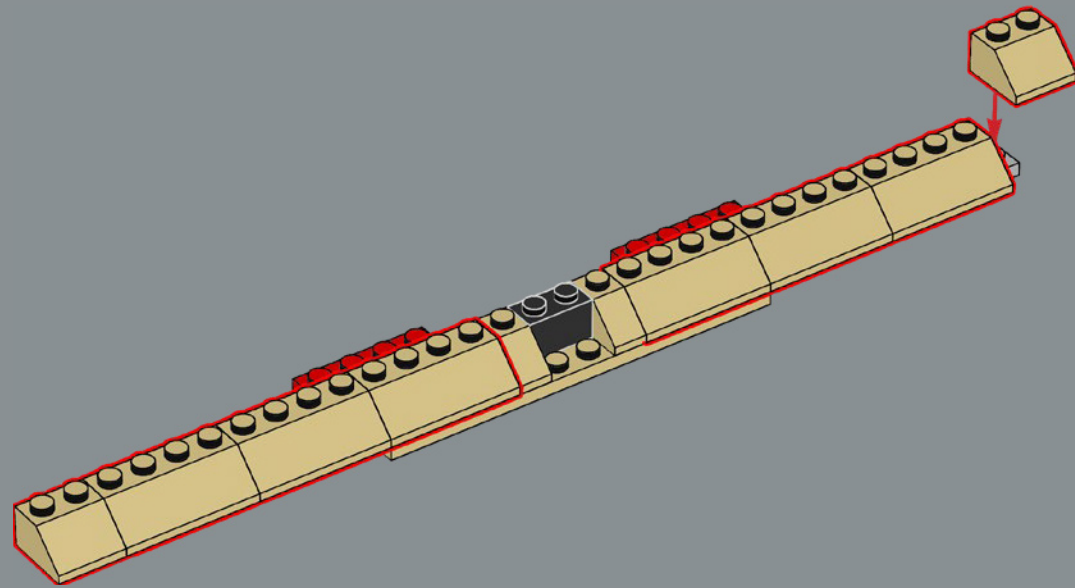


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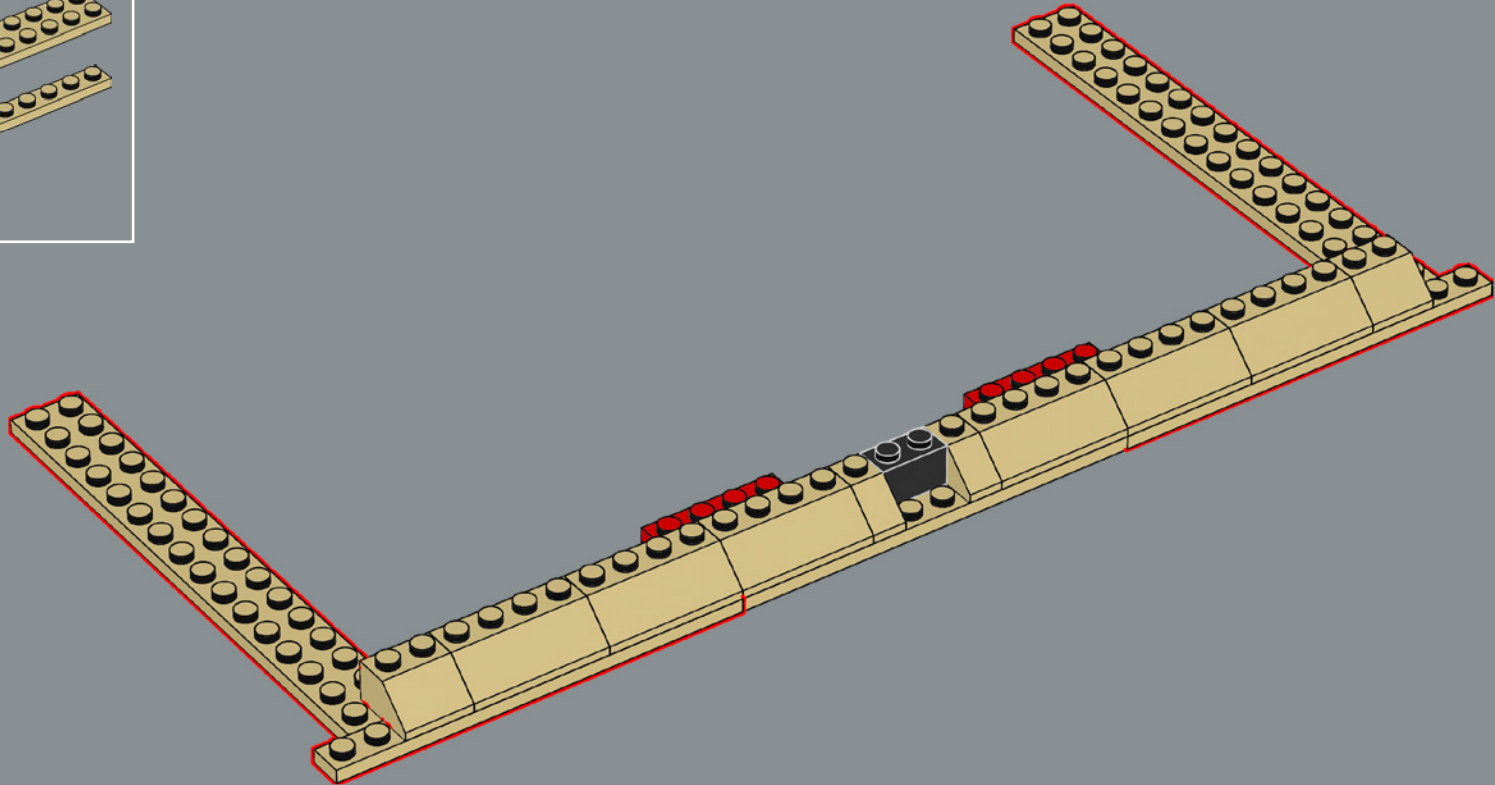


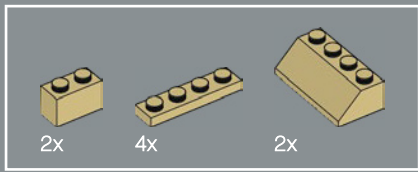


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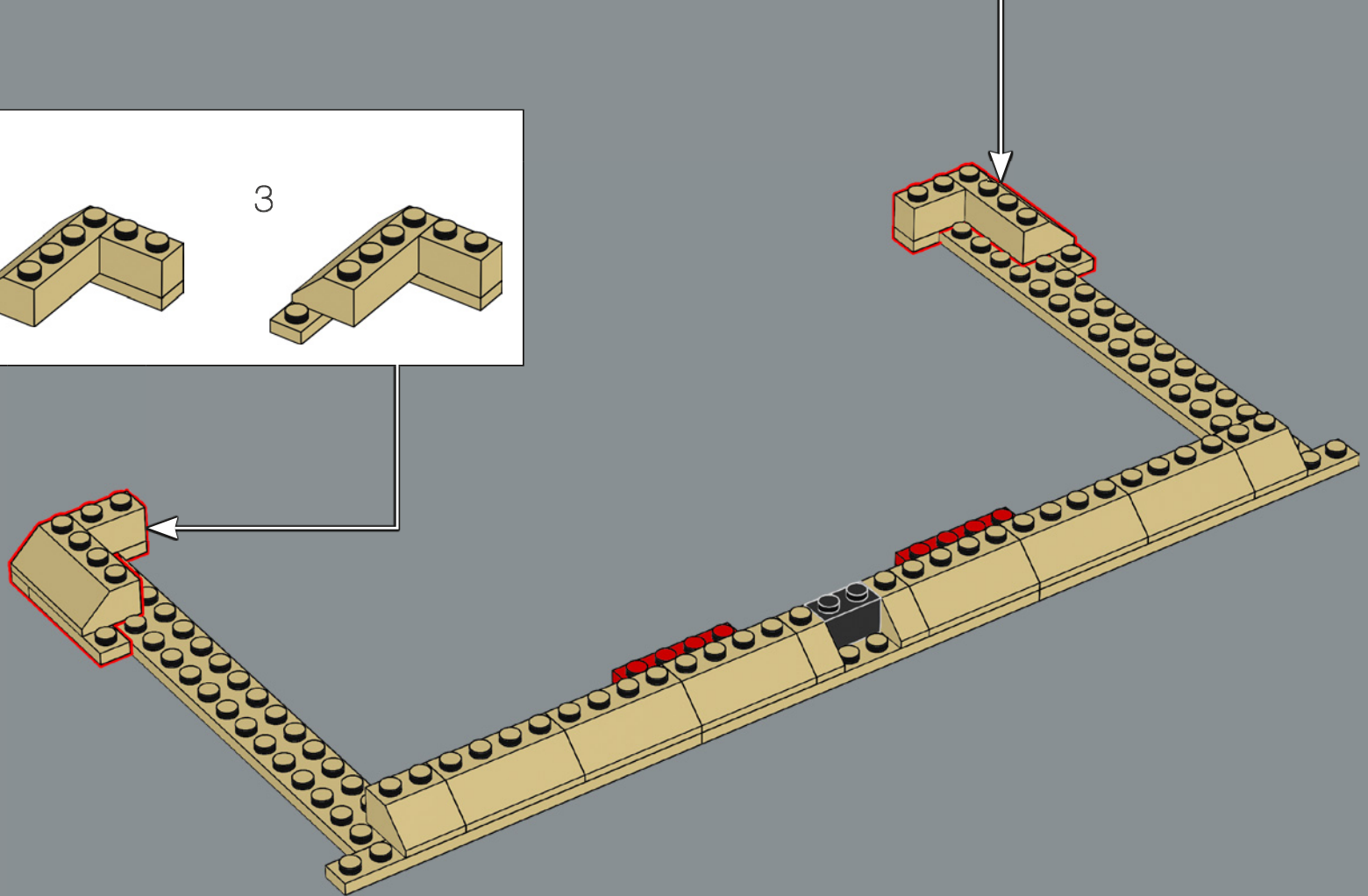
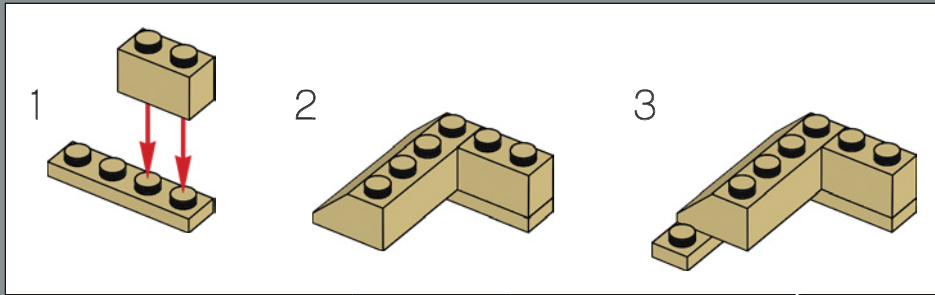
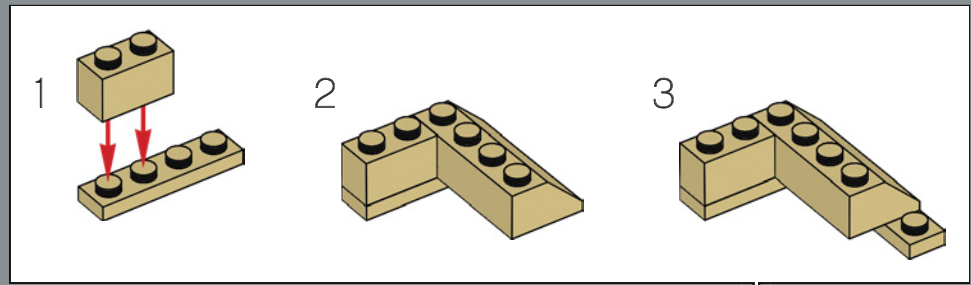


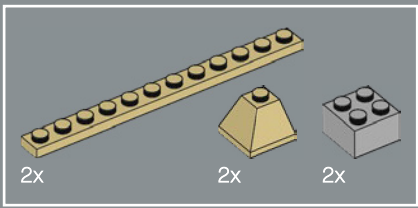
139



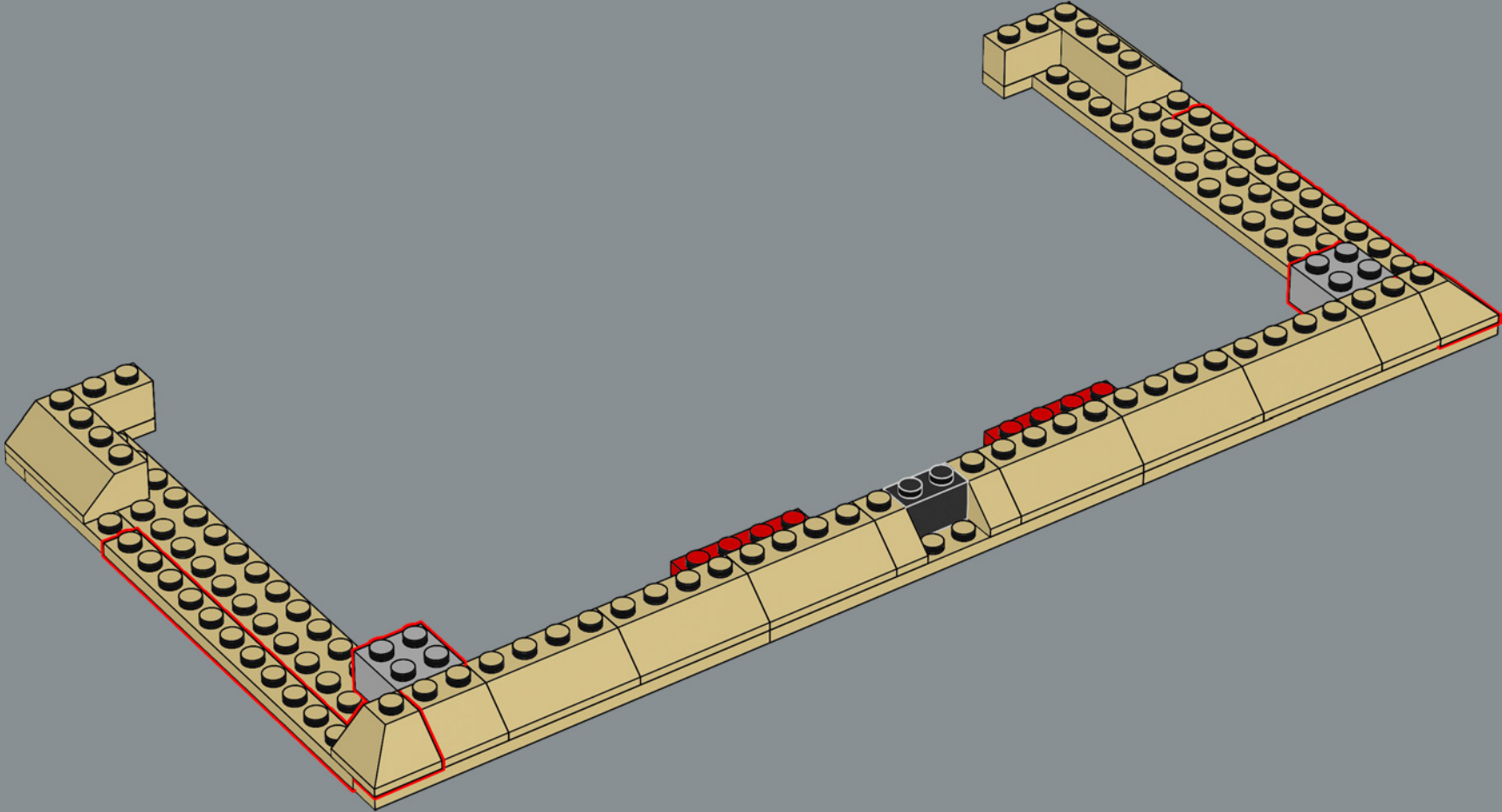


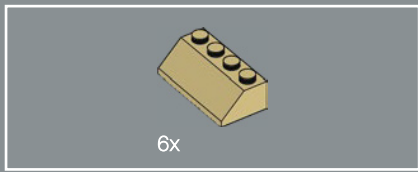
140



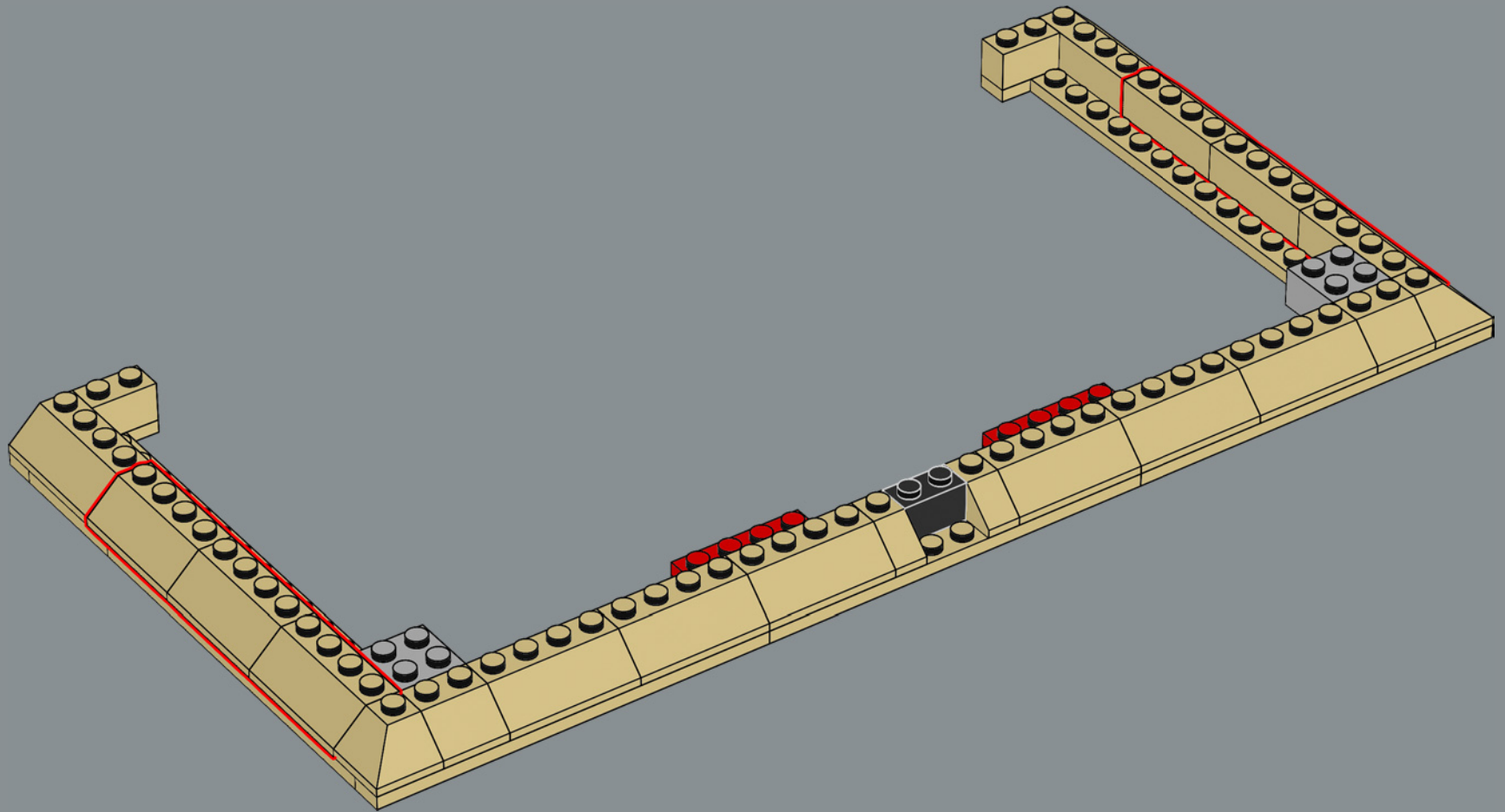


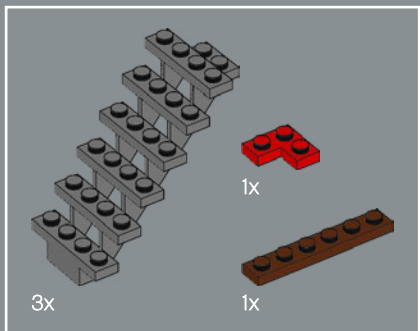
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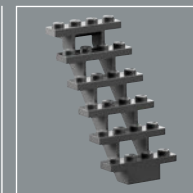
142



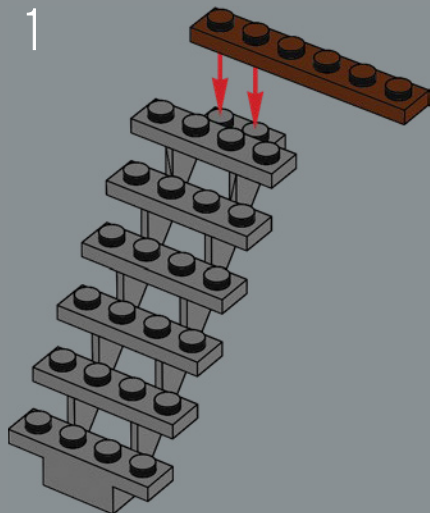


143

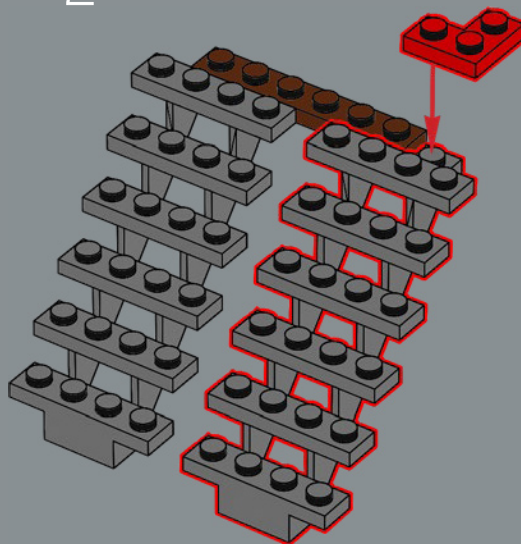
The LEGO® element used to support the shell of the Pyramid is more commonly used as a staircase for LEGO minifigures.



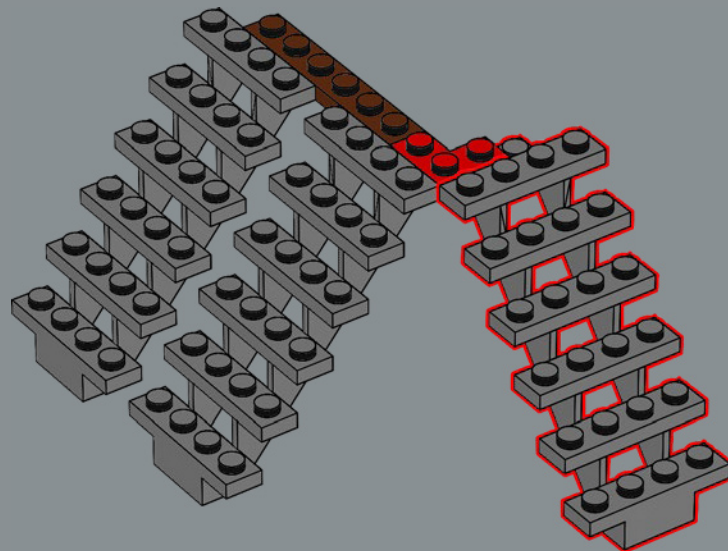
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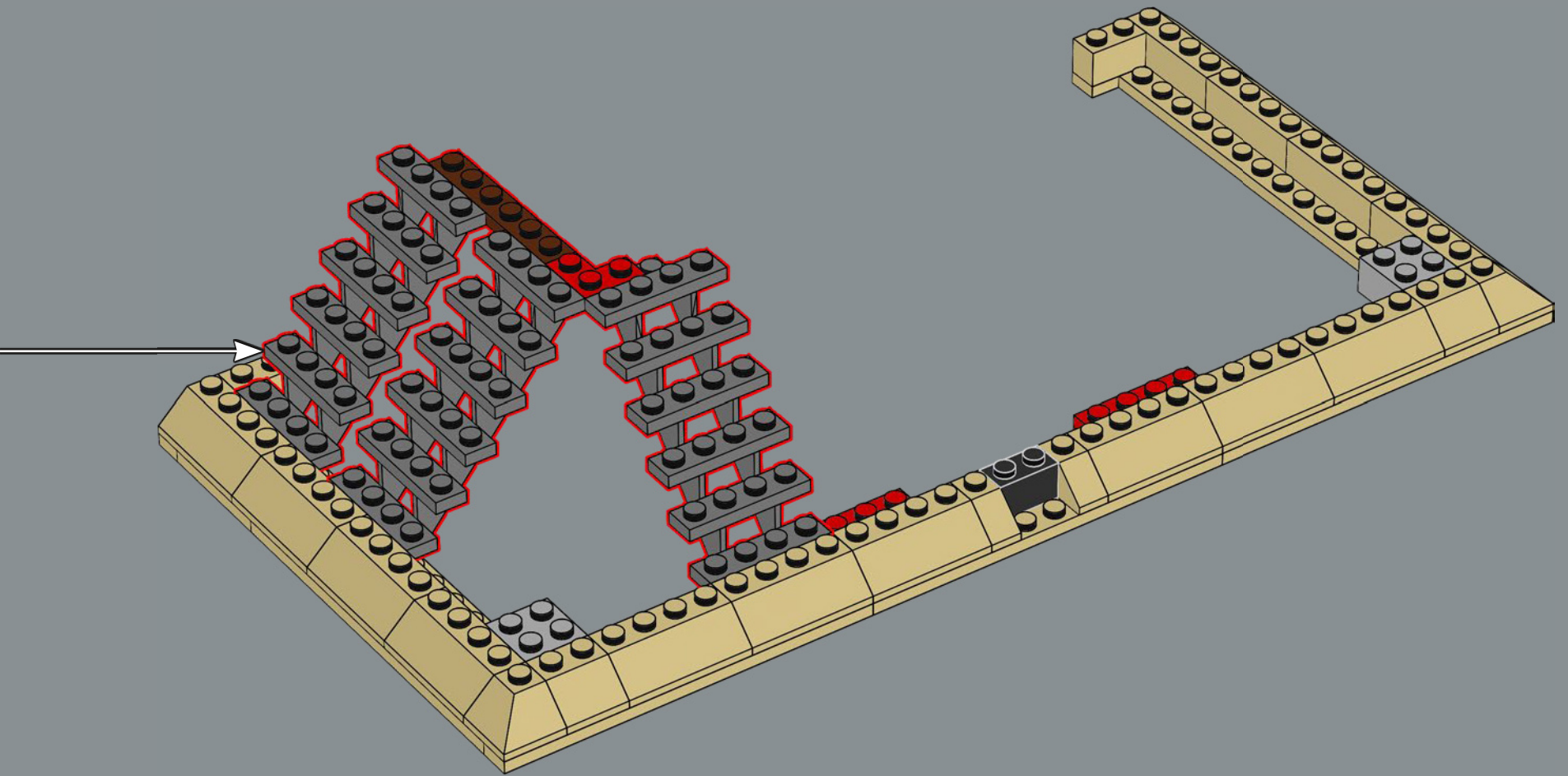
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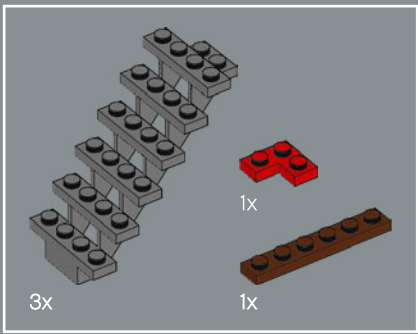


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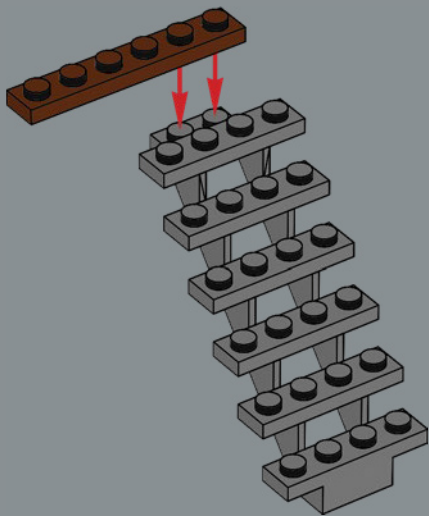




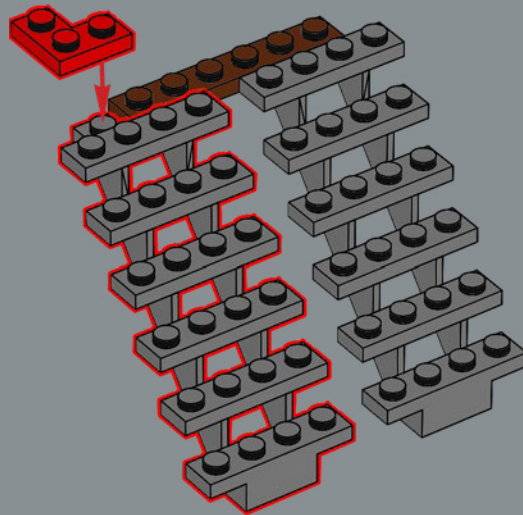


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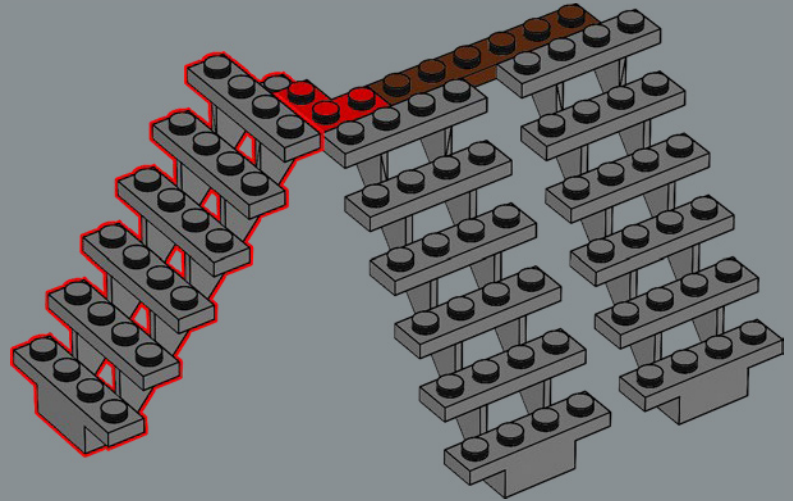
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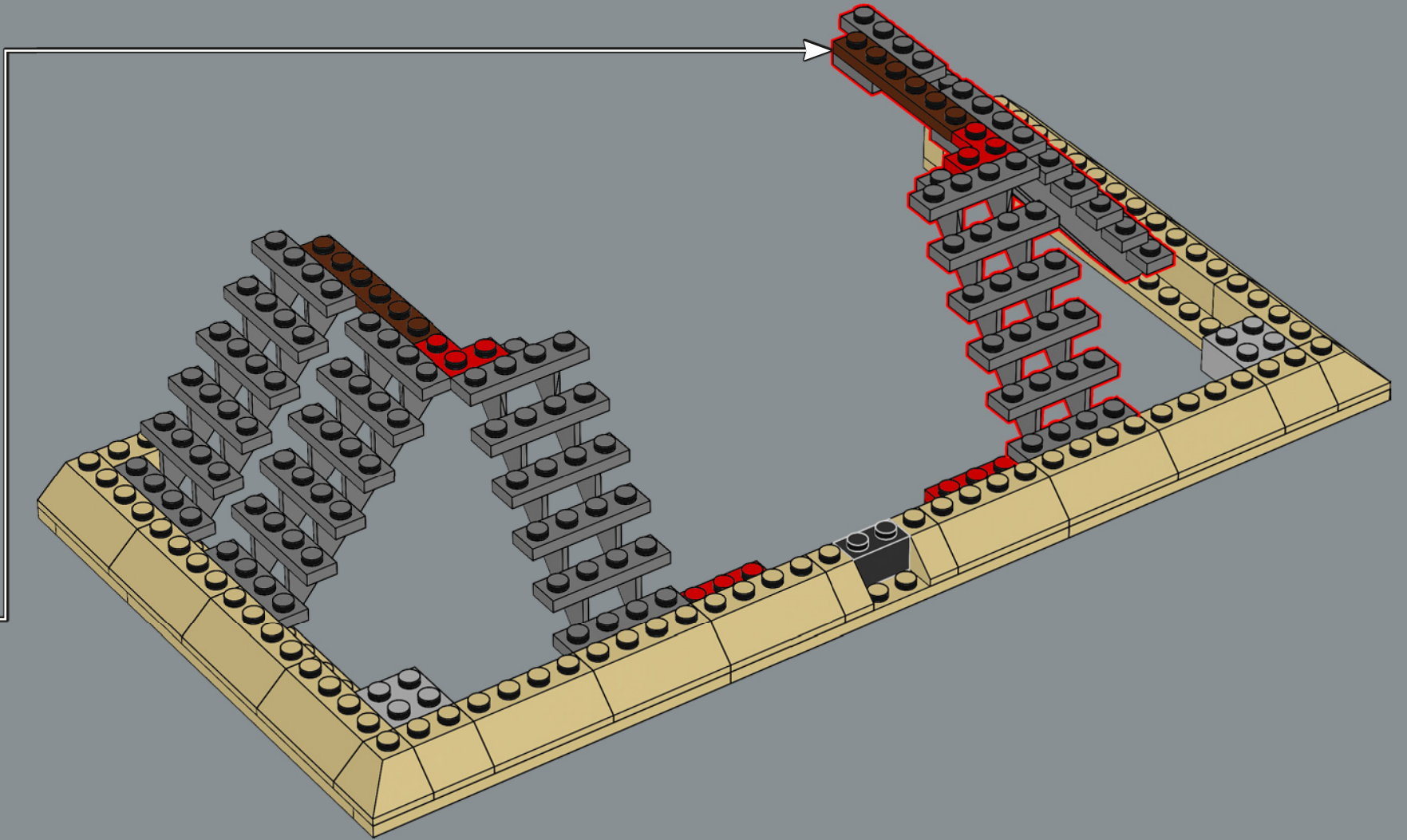


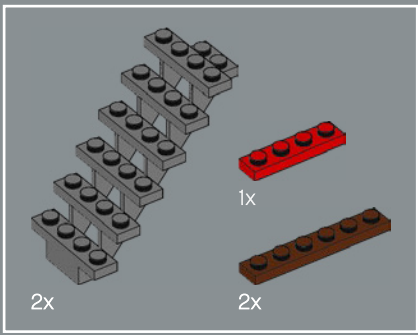
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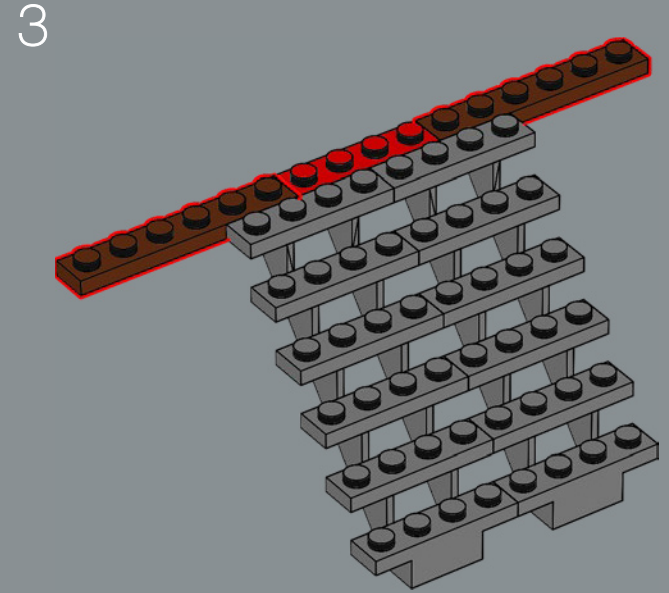
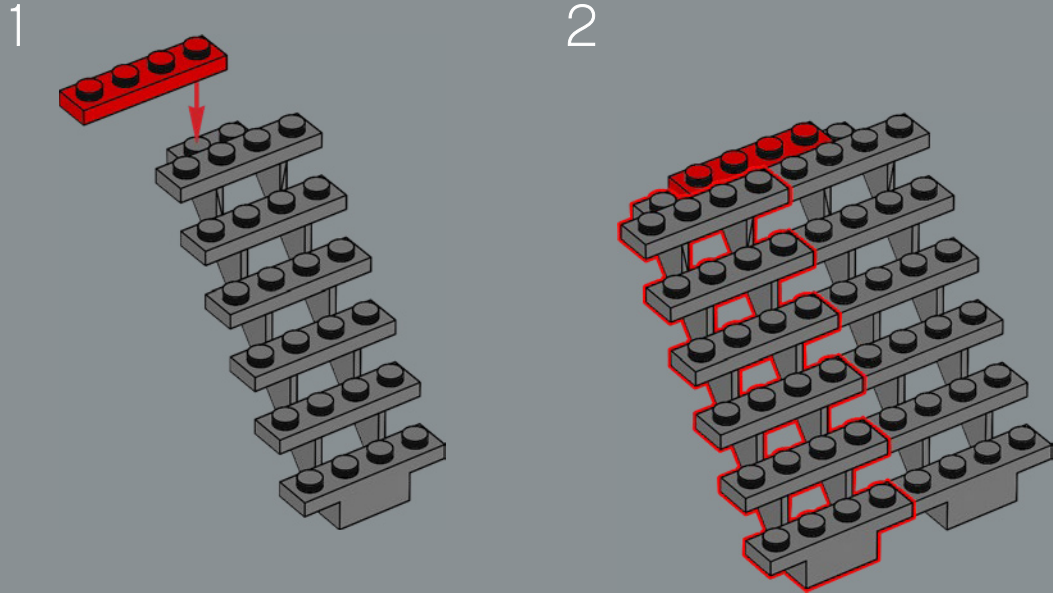
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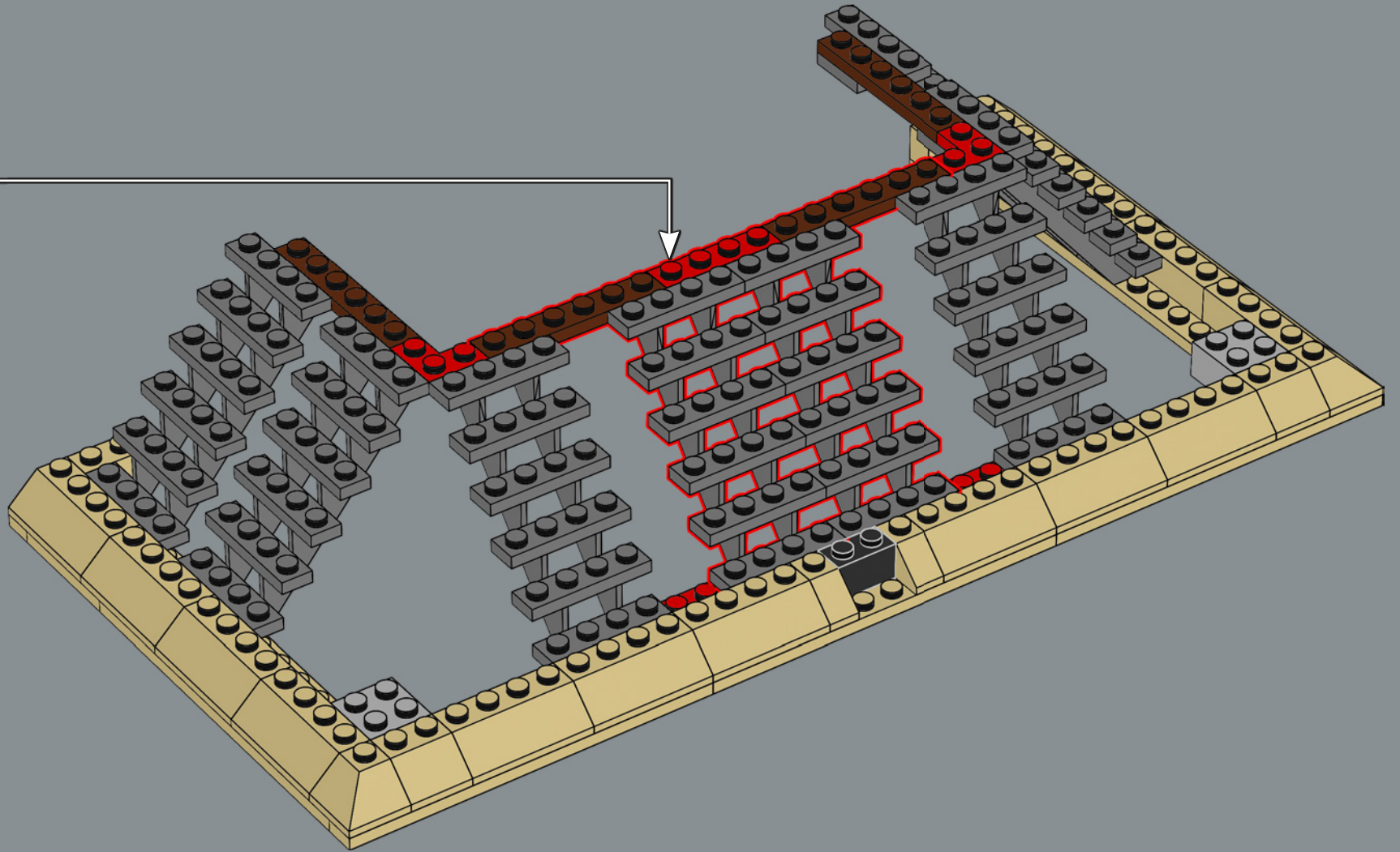


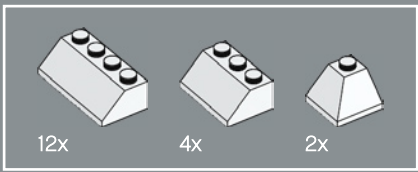




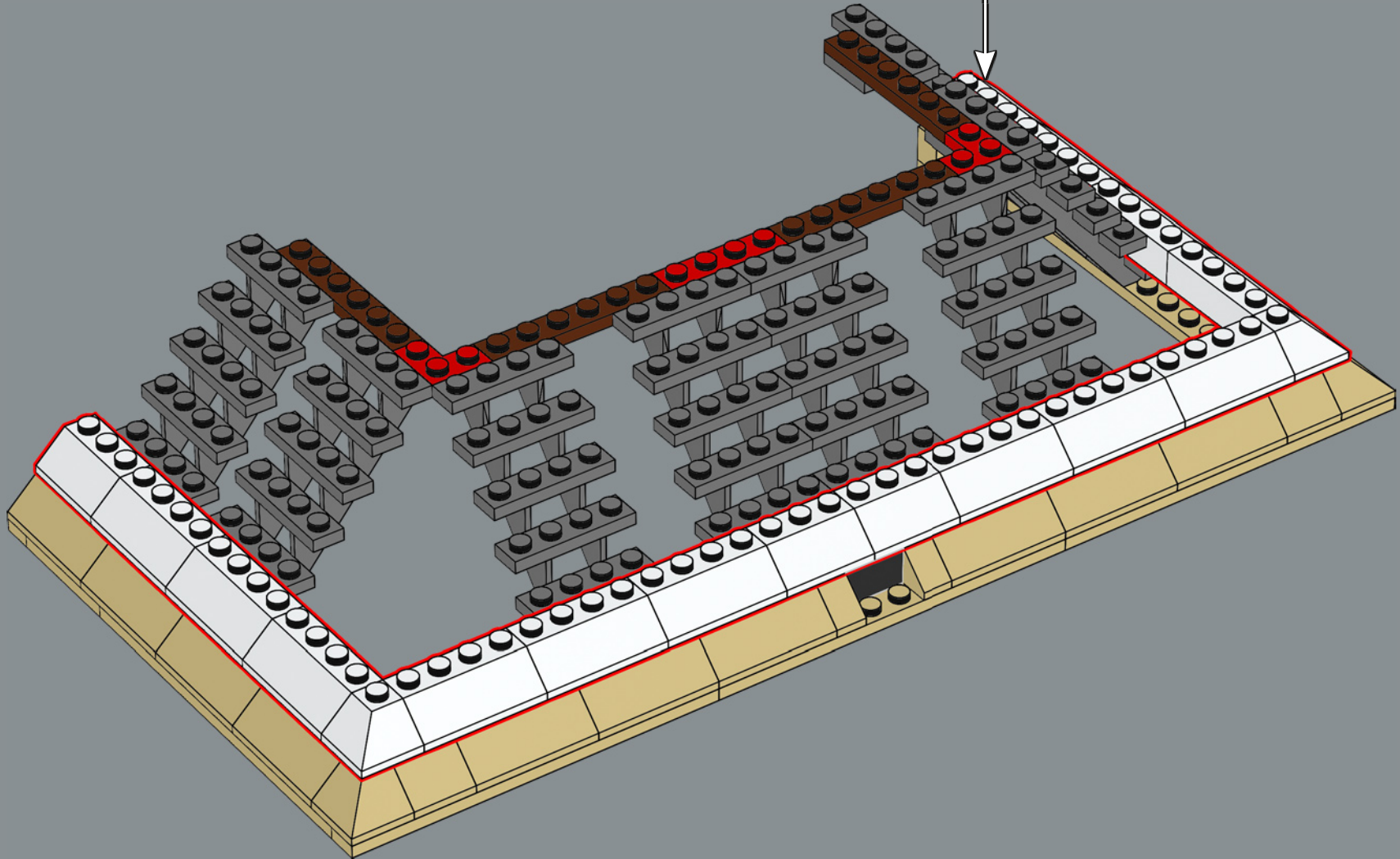
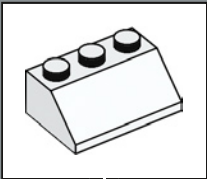
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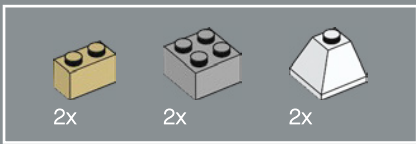




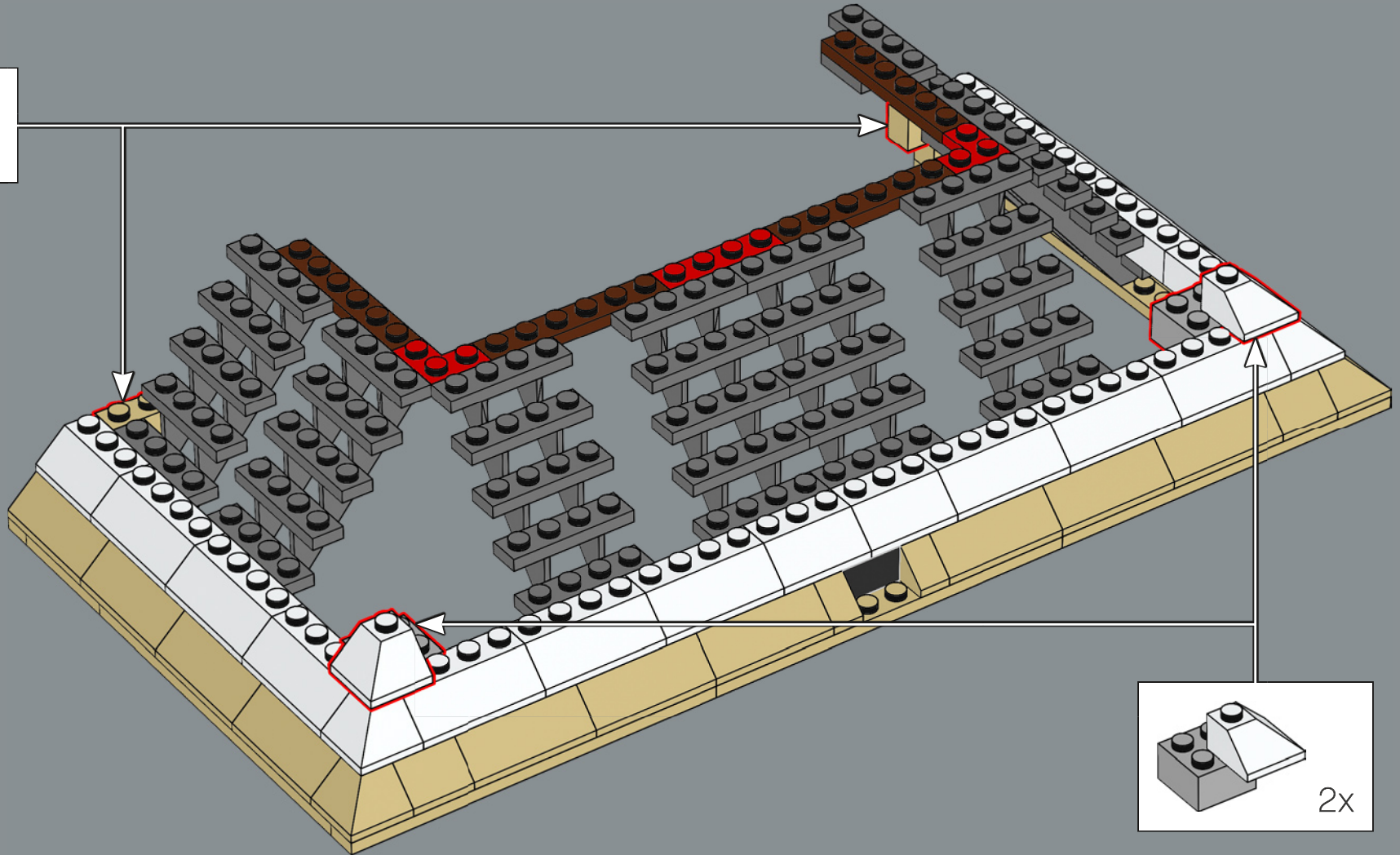
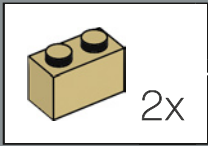


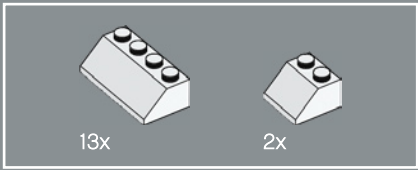
146



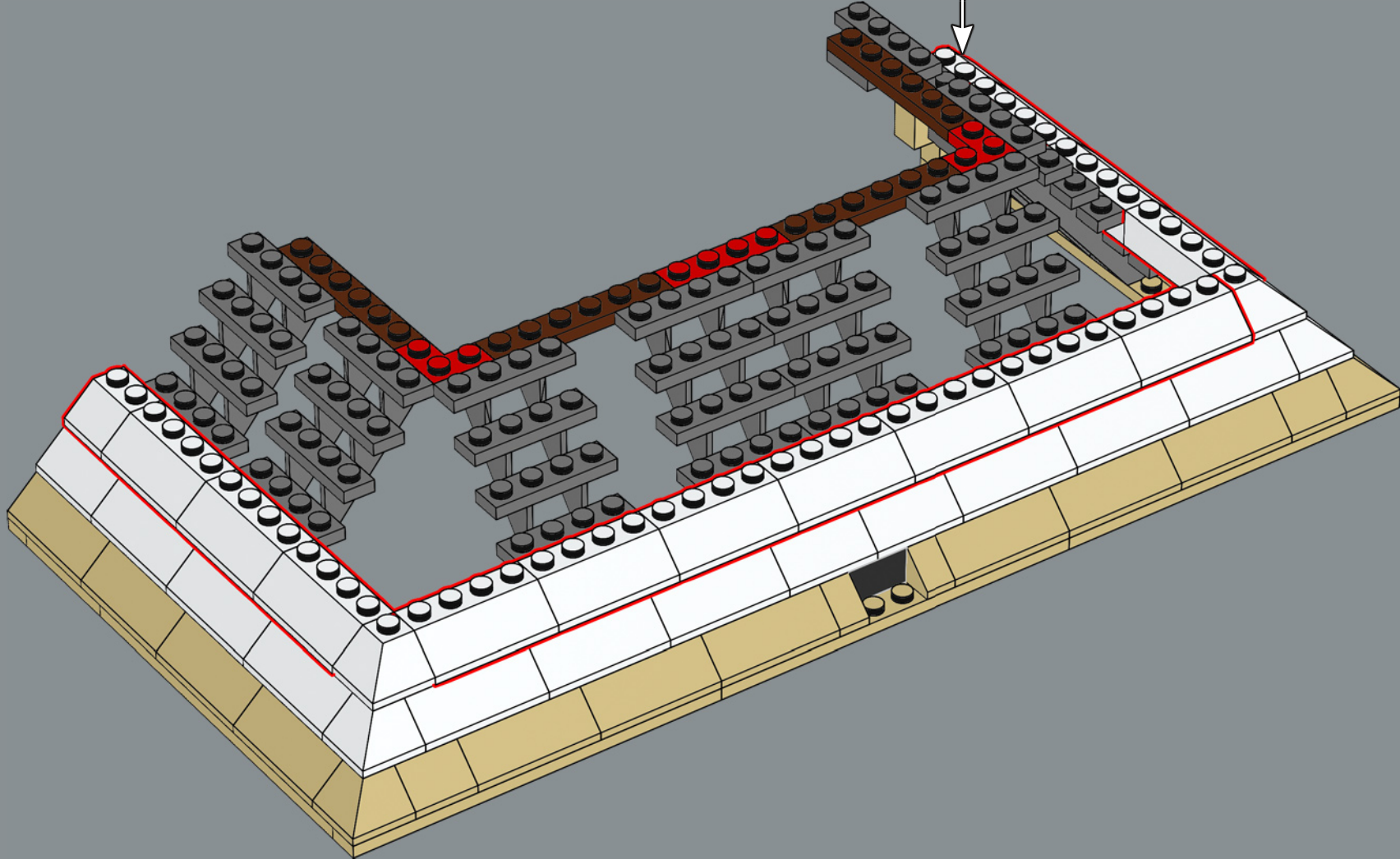
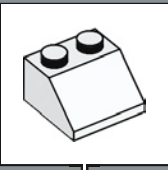


147

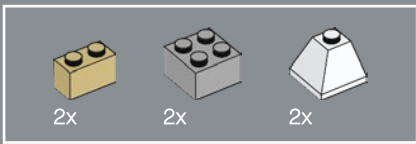




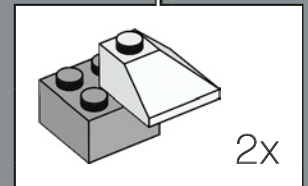
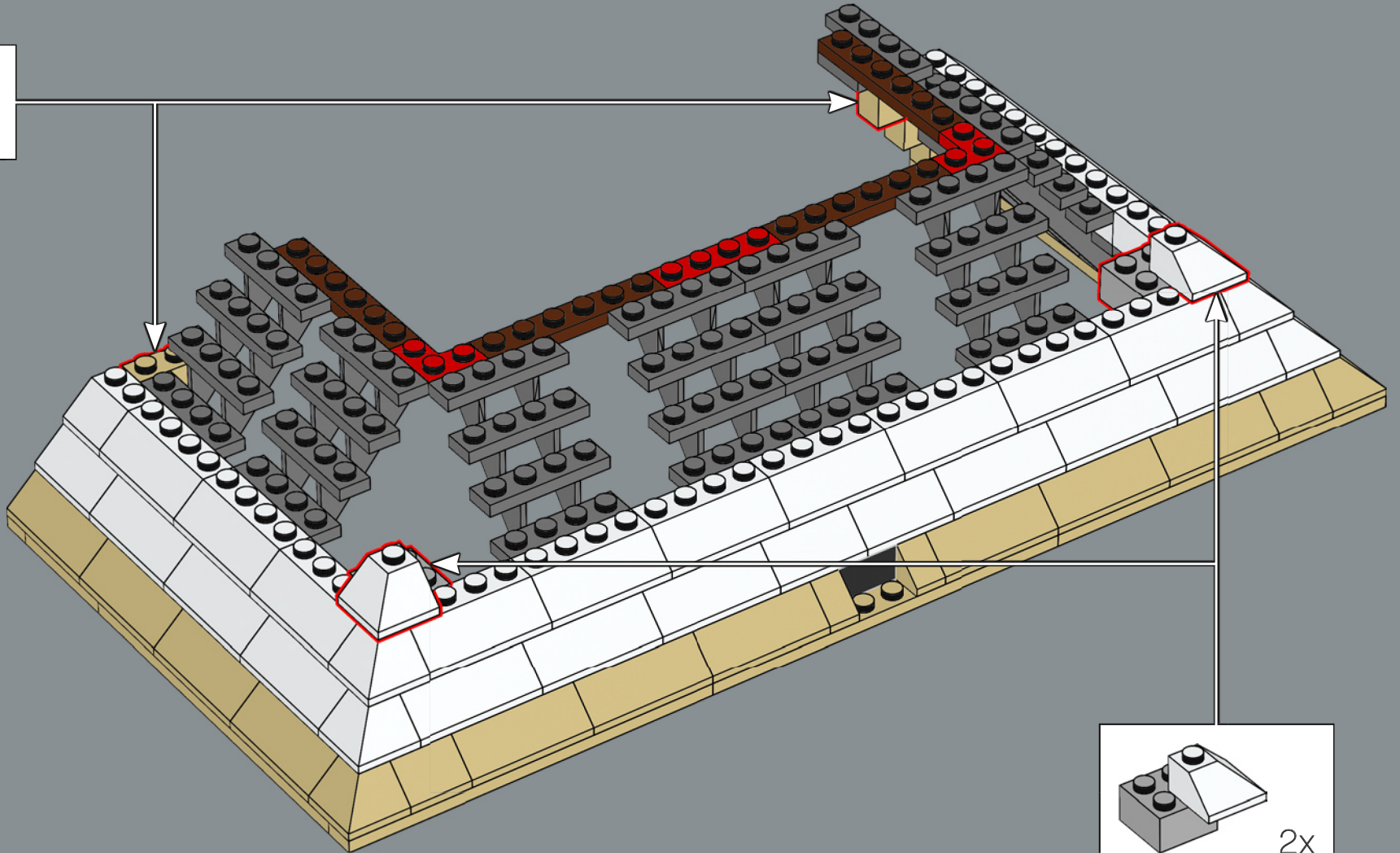
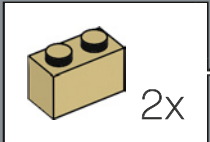
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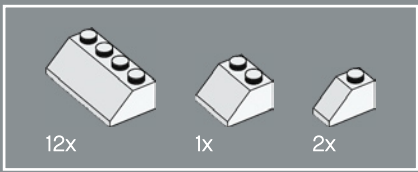




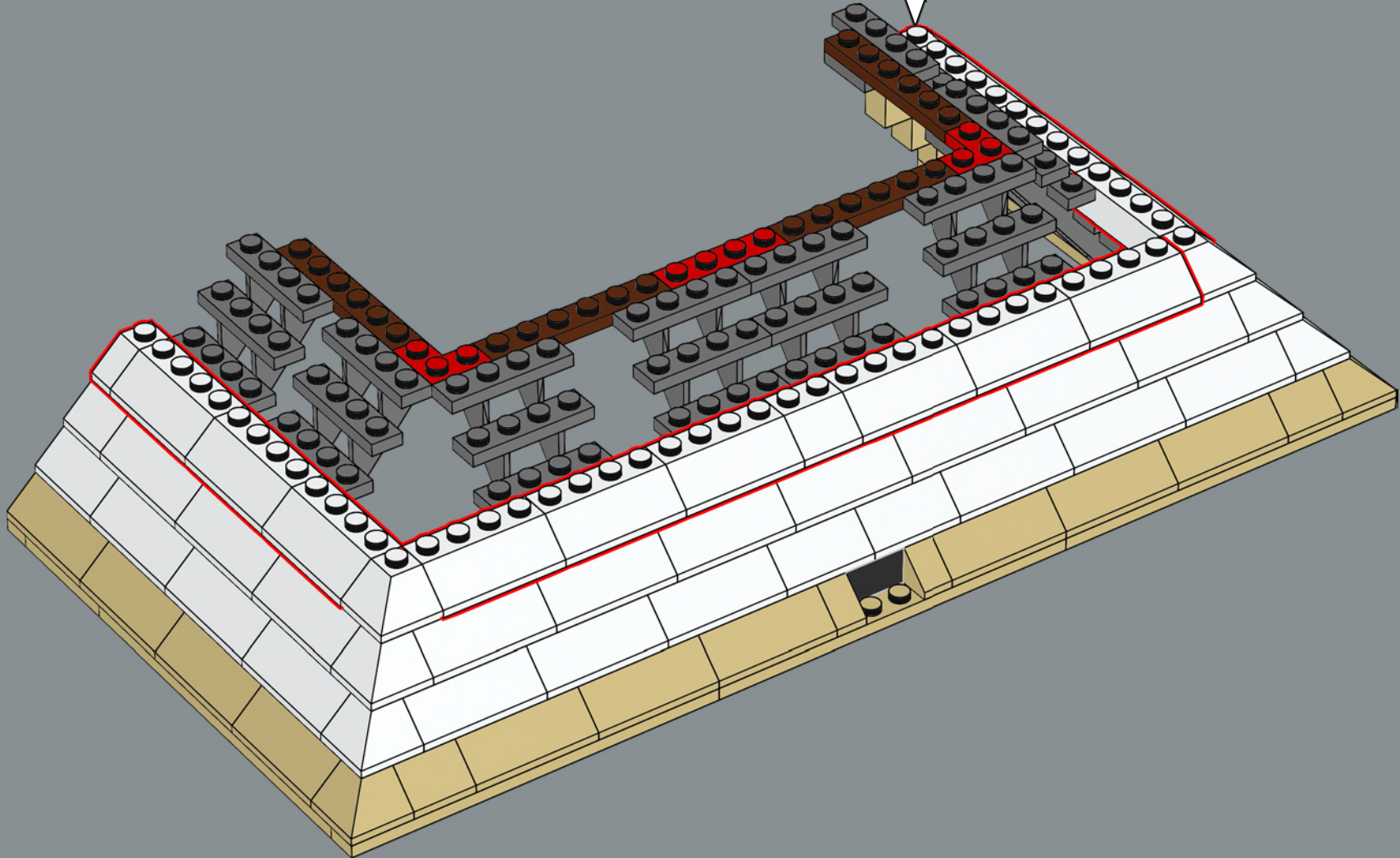
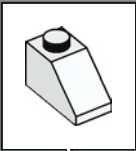


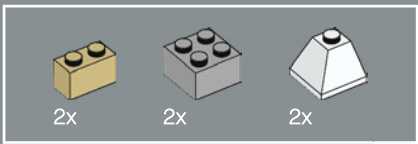
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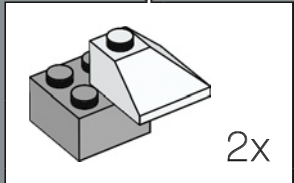
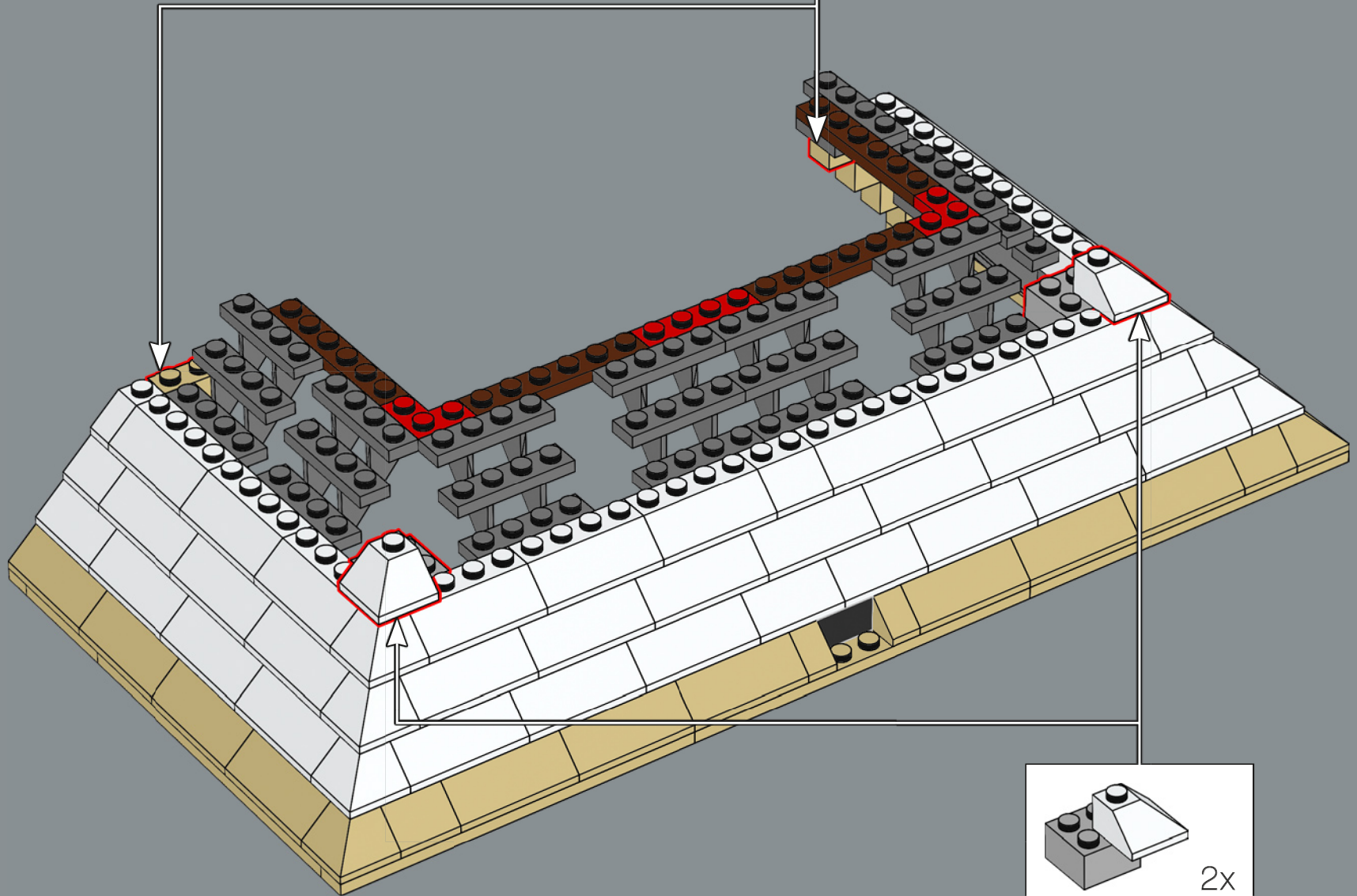
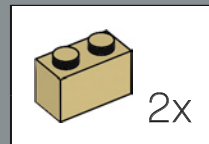


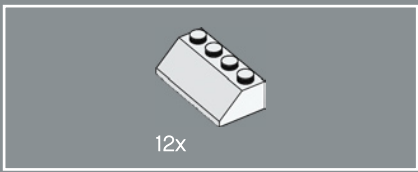
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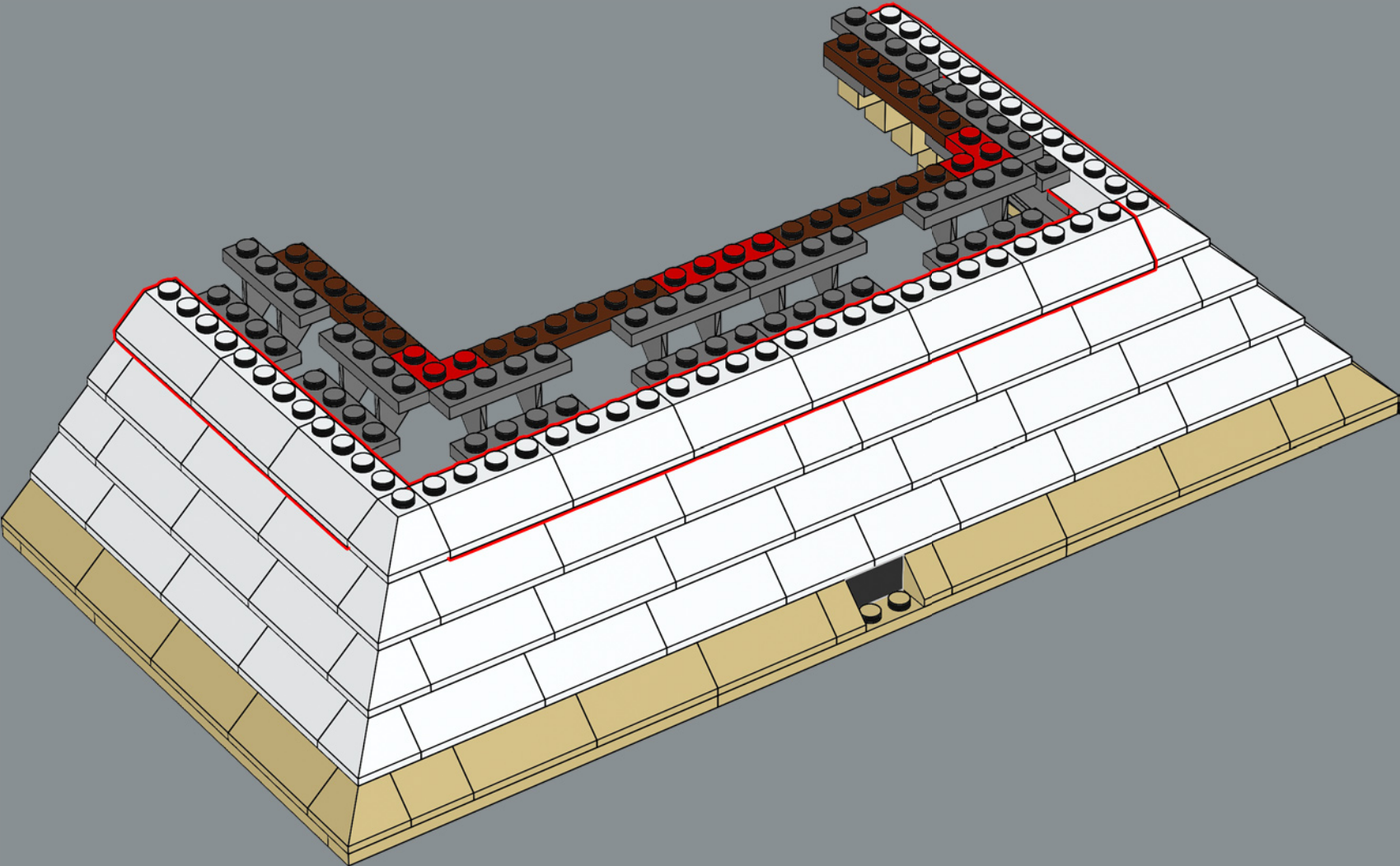


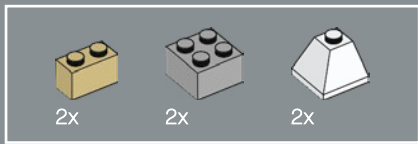
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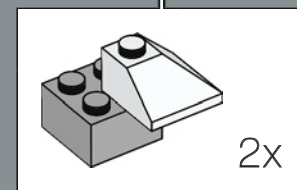
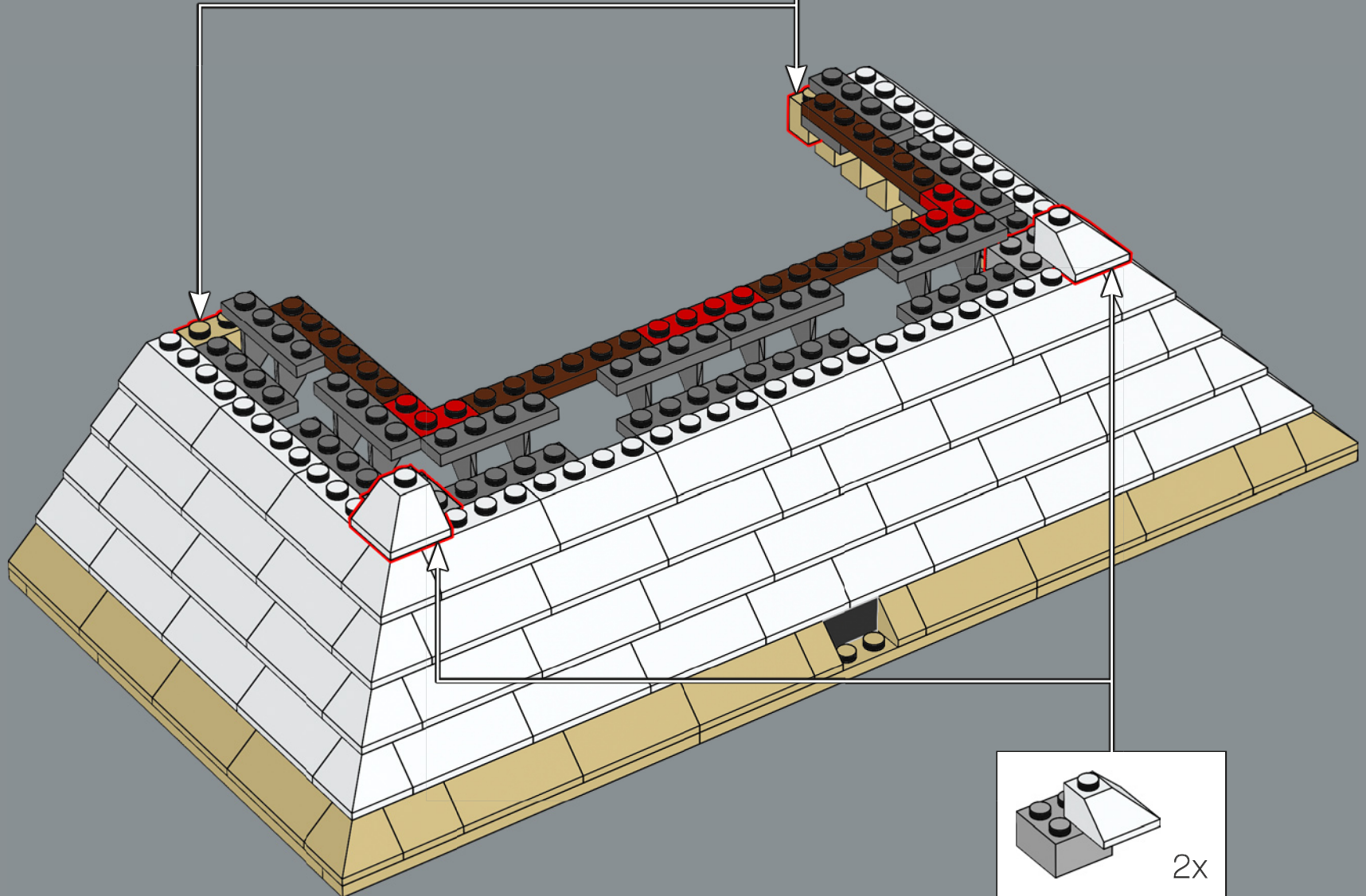
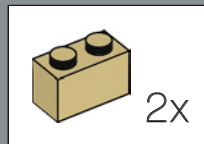


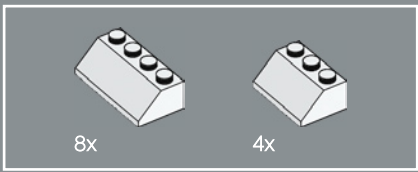
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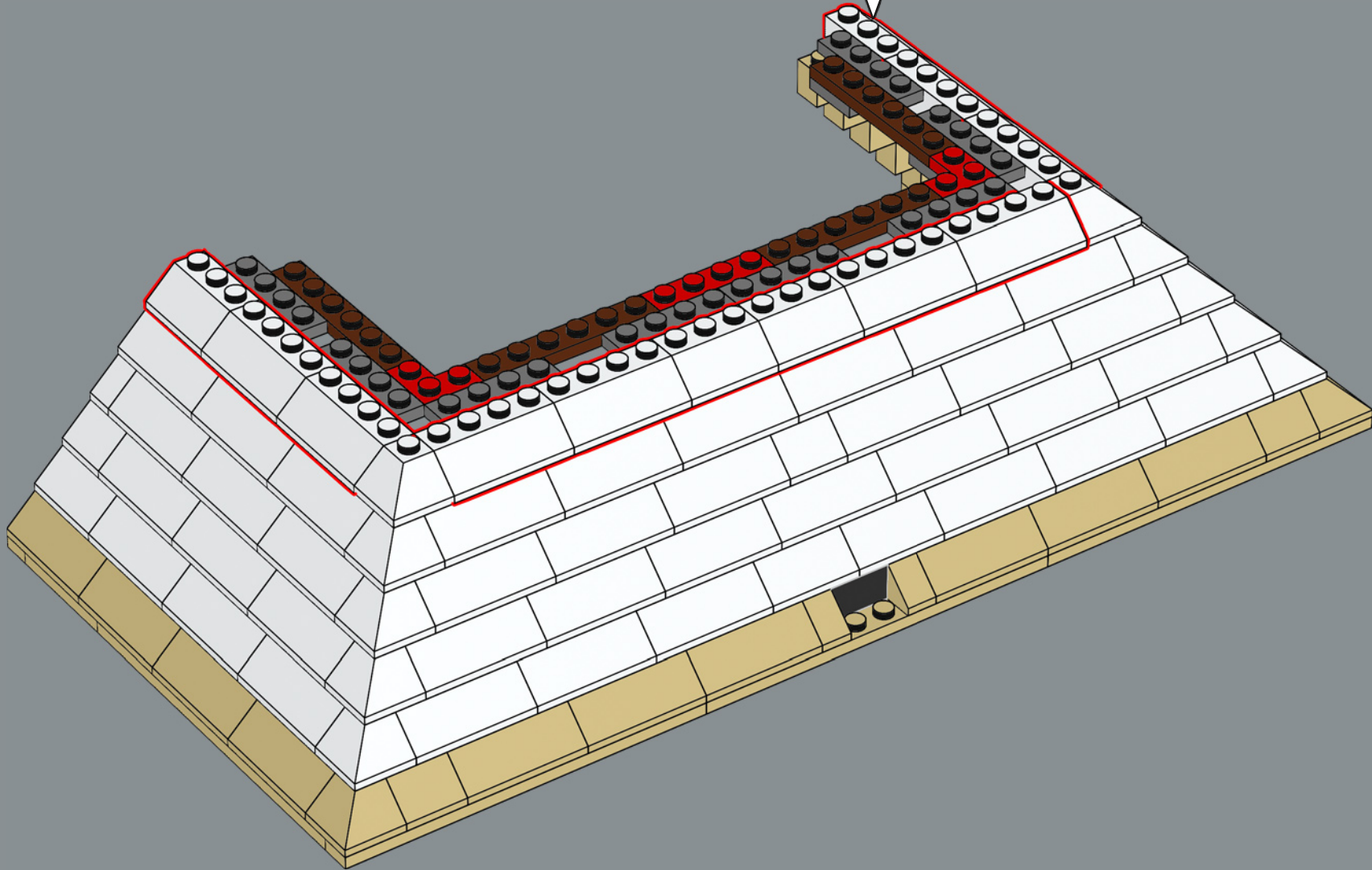
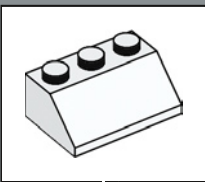


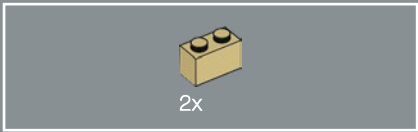
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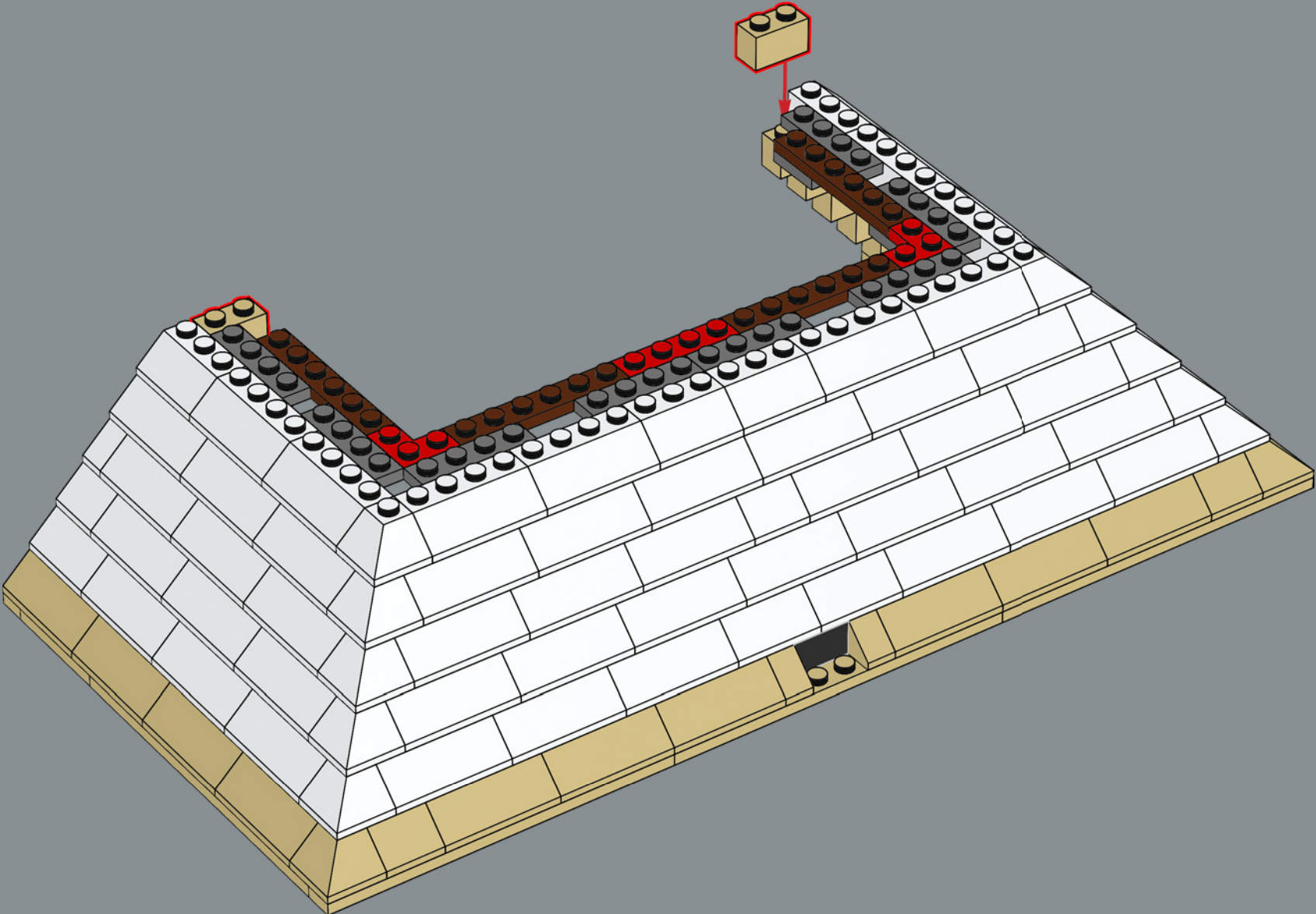


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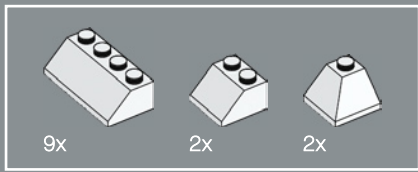


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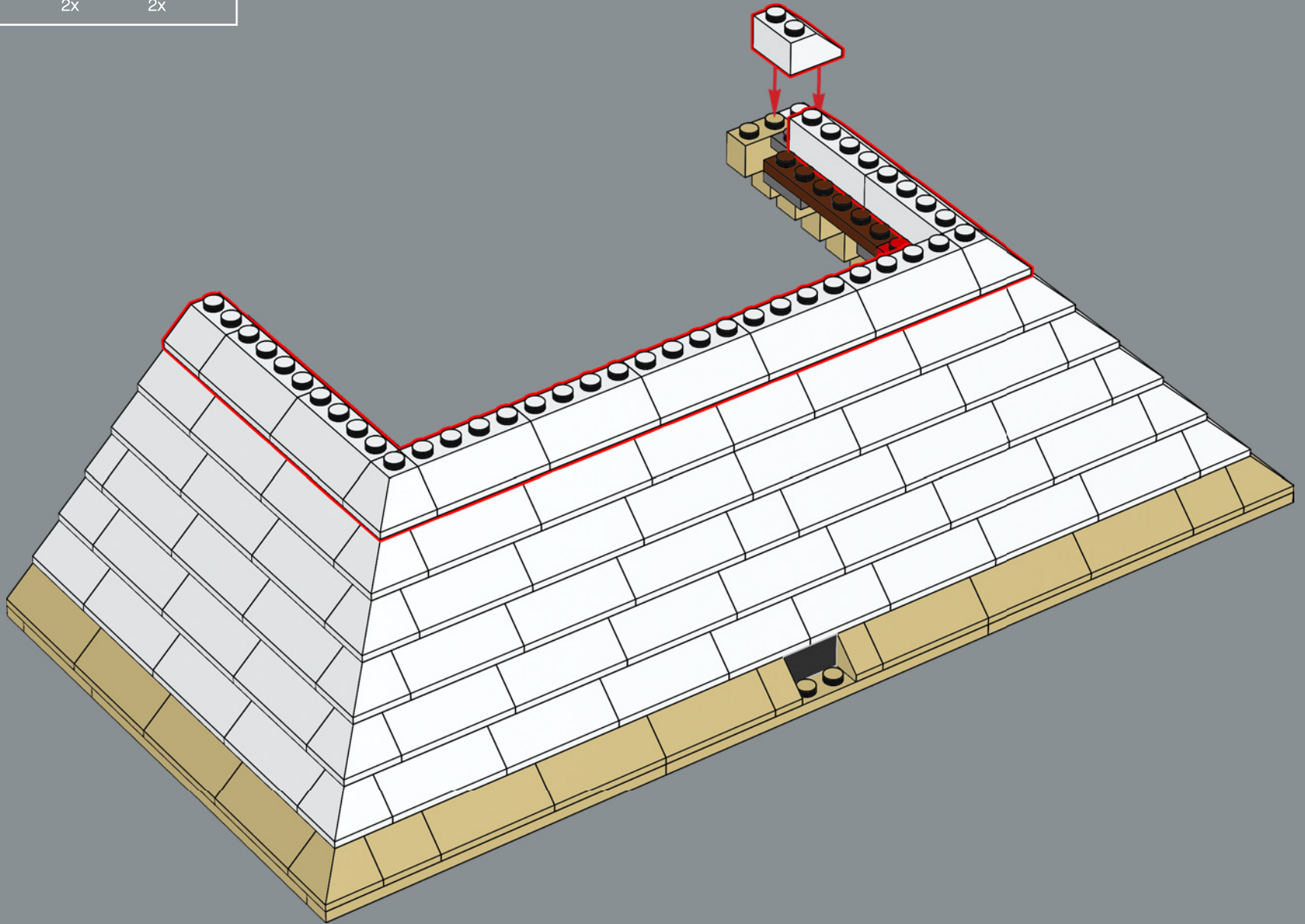


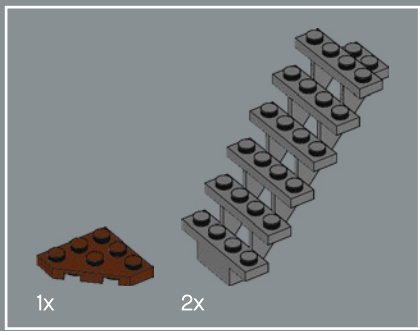




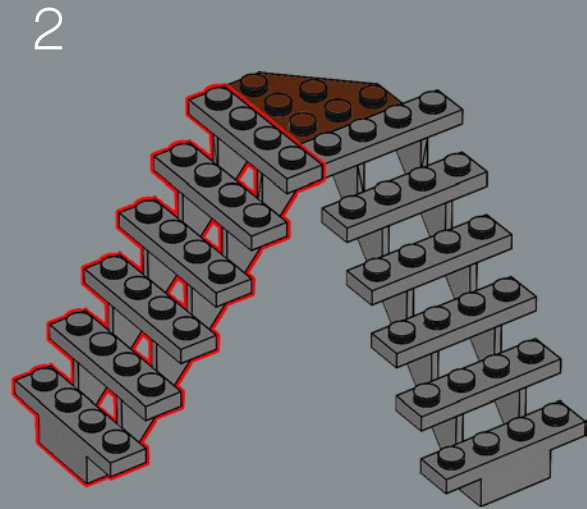
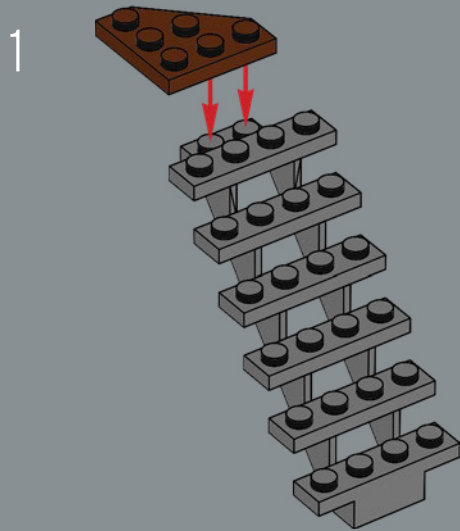


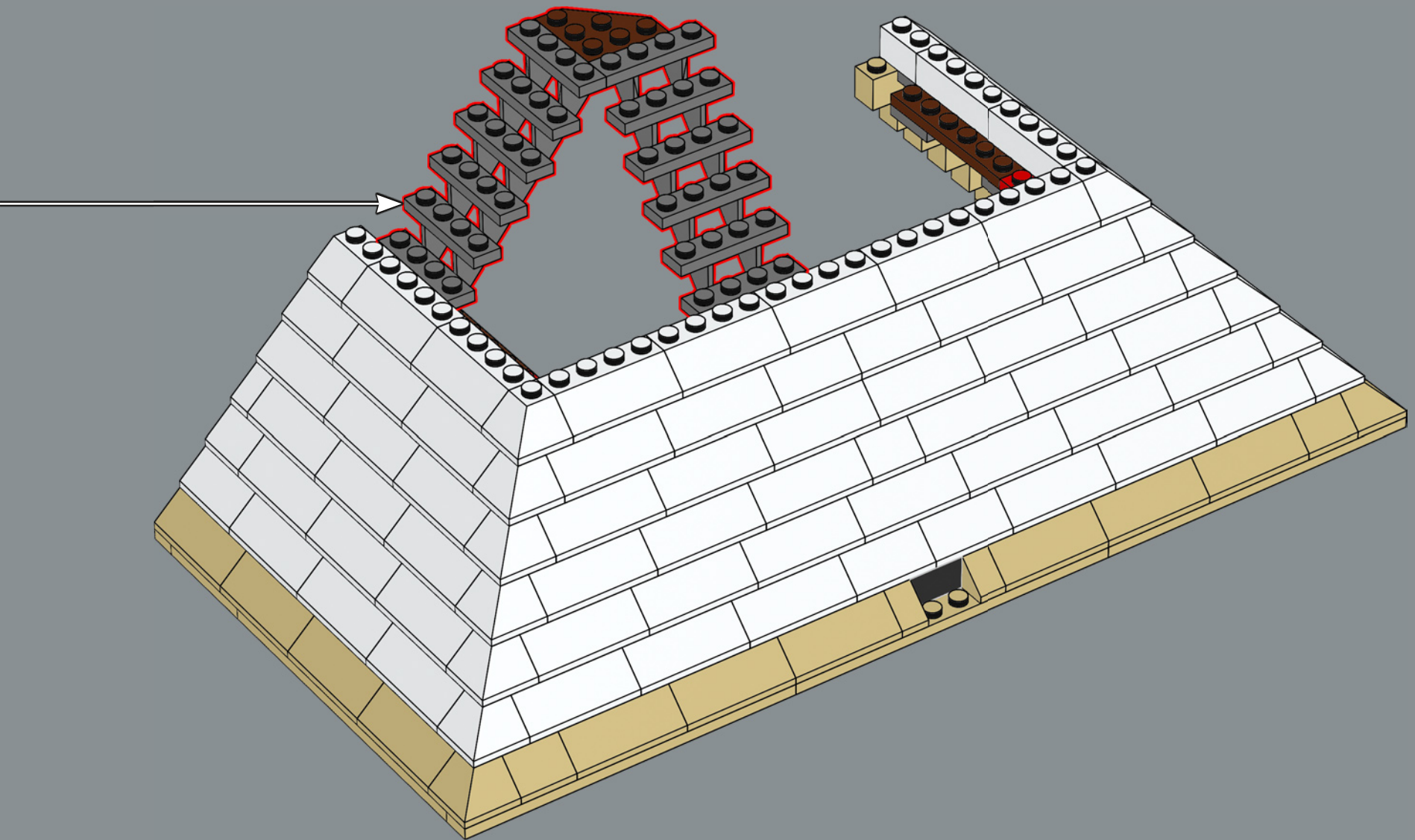
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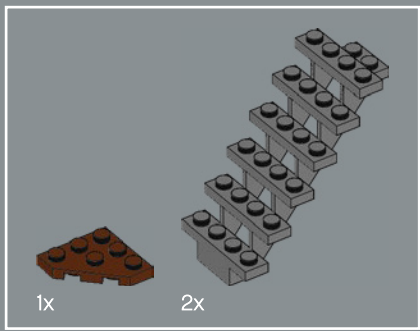




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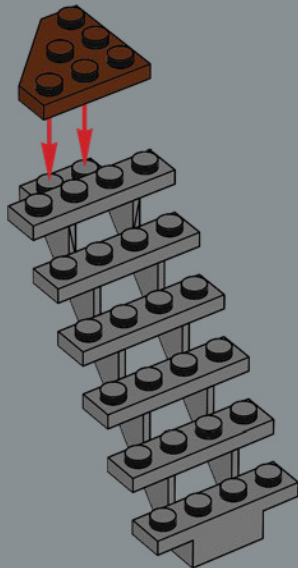




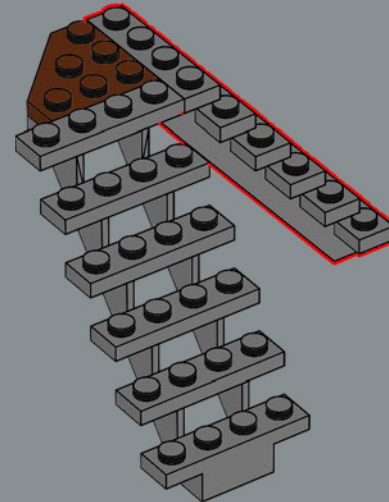


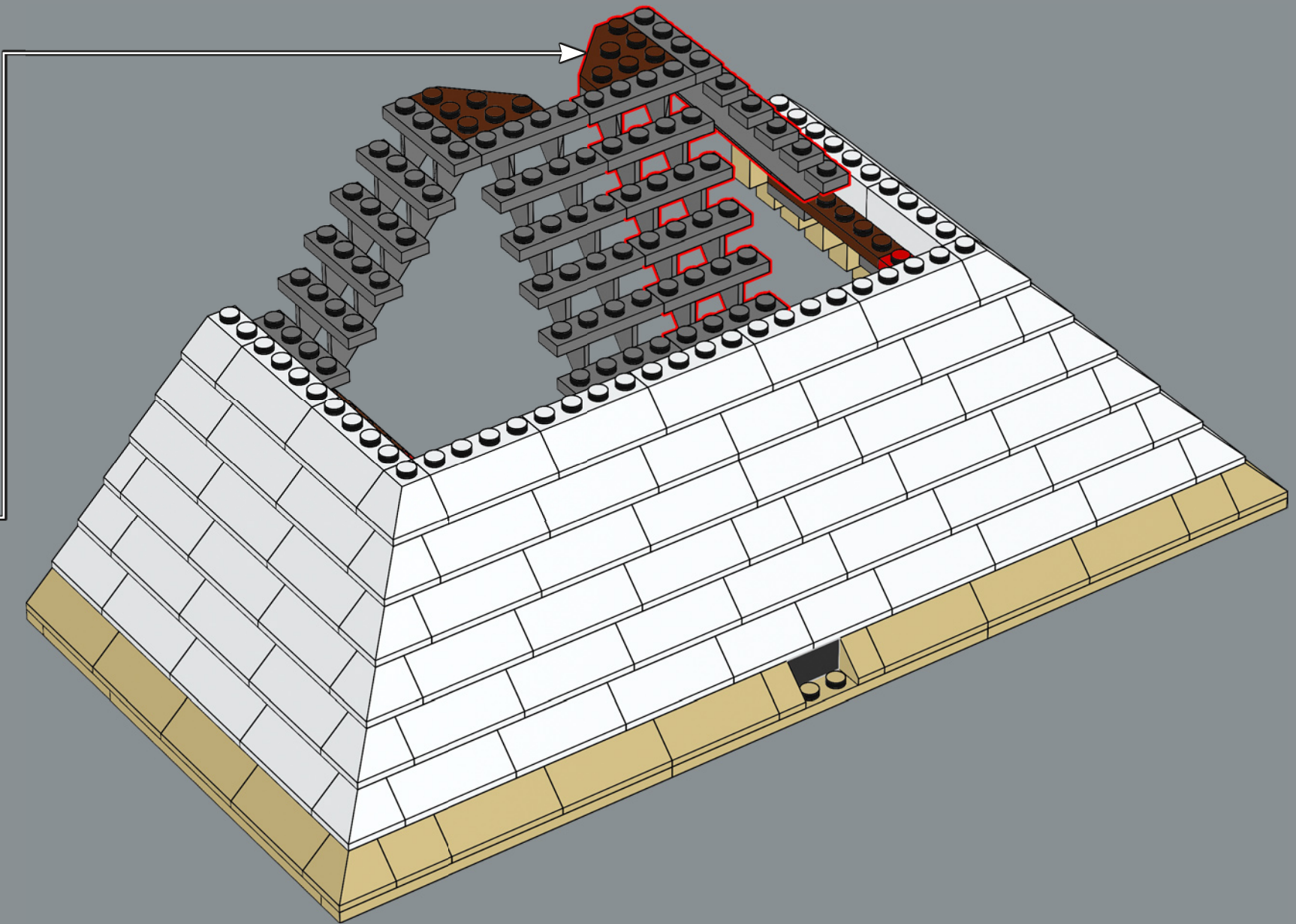
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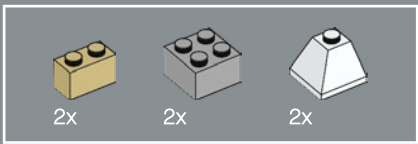
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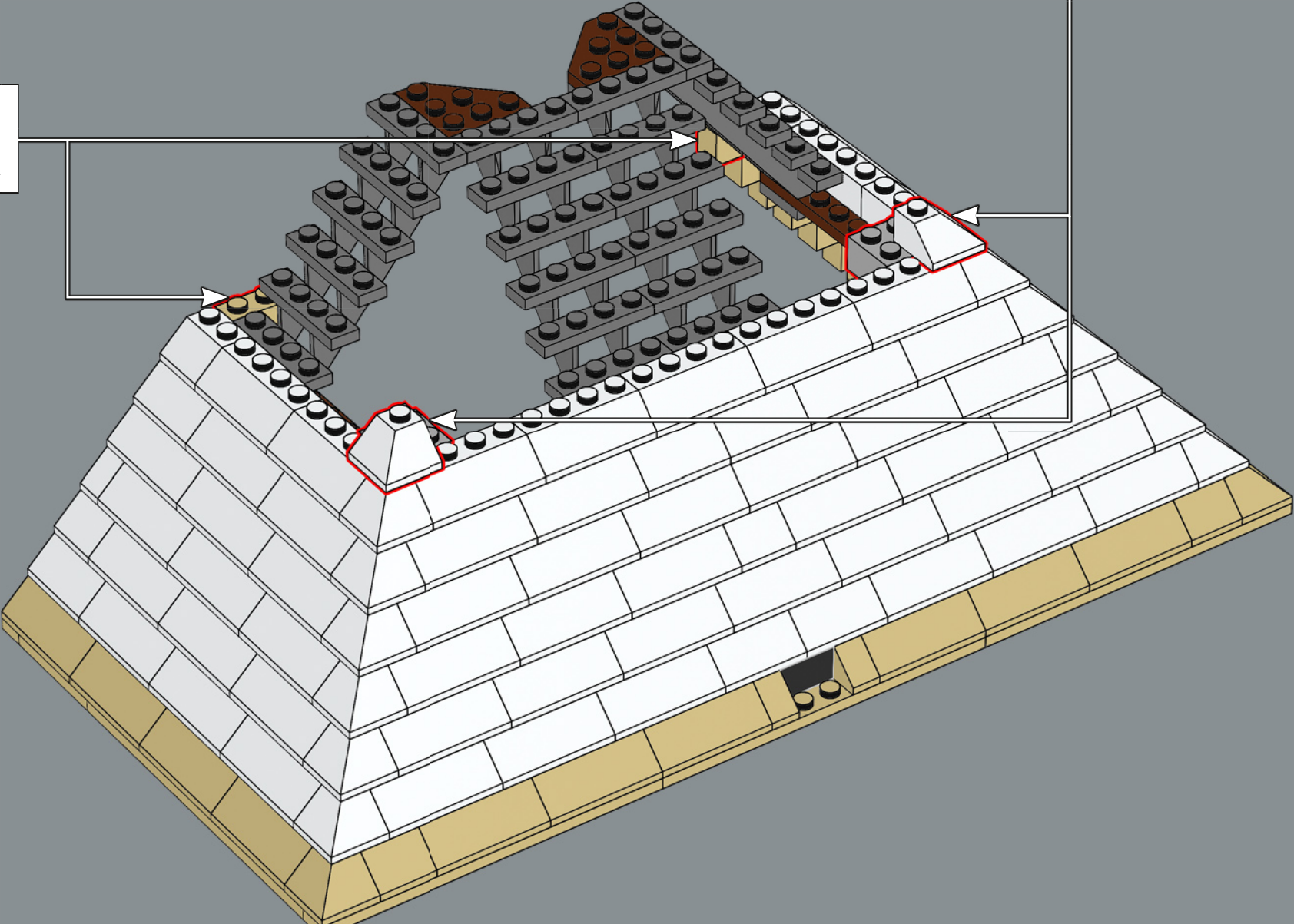
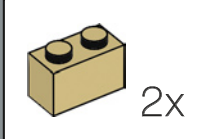
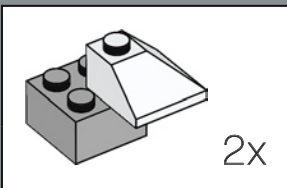
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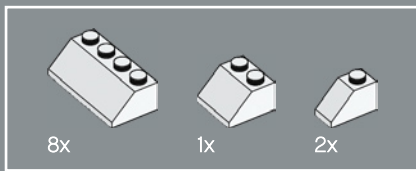






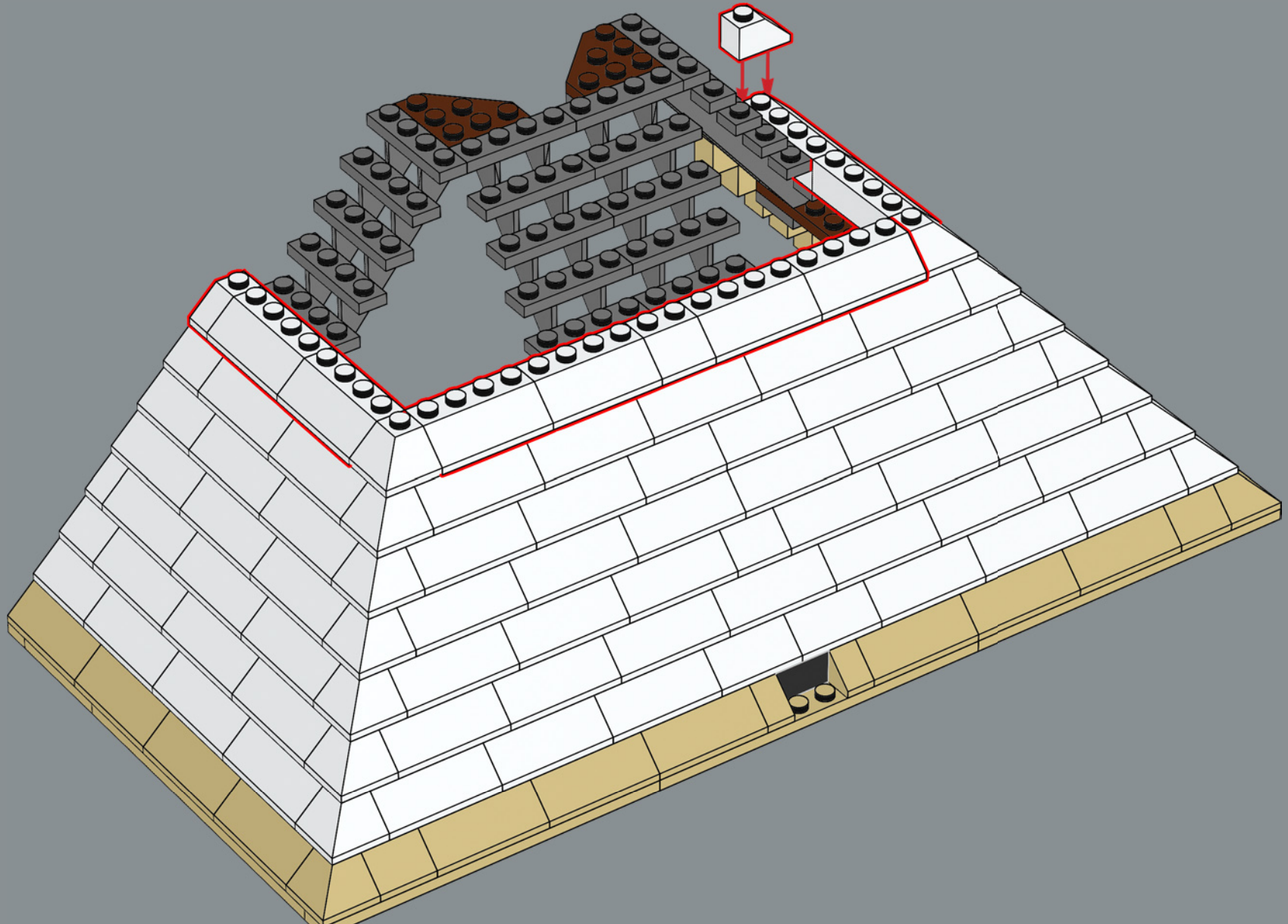
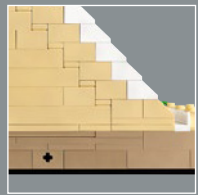
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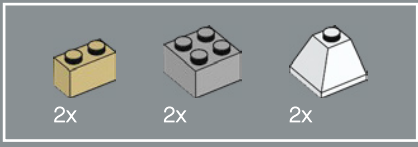




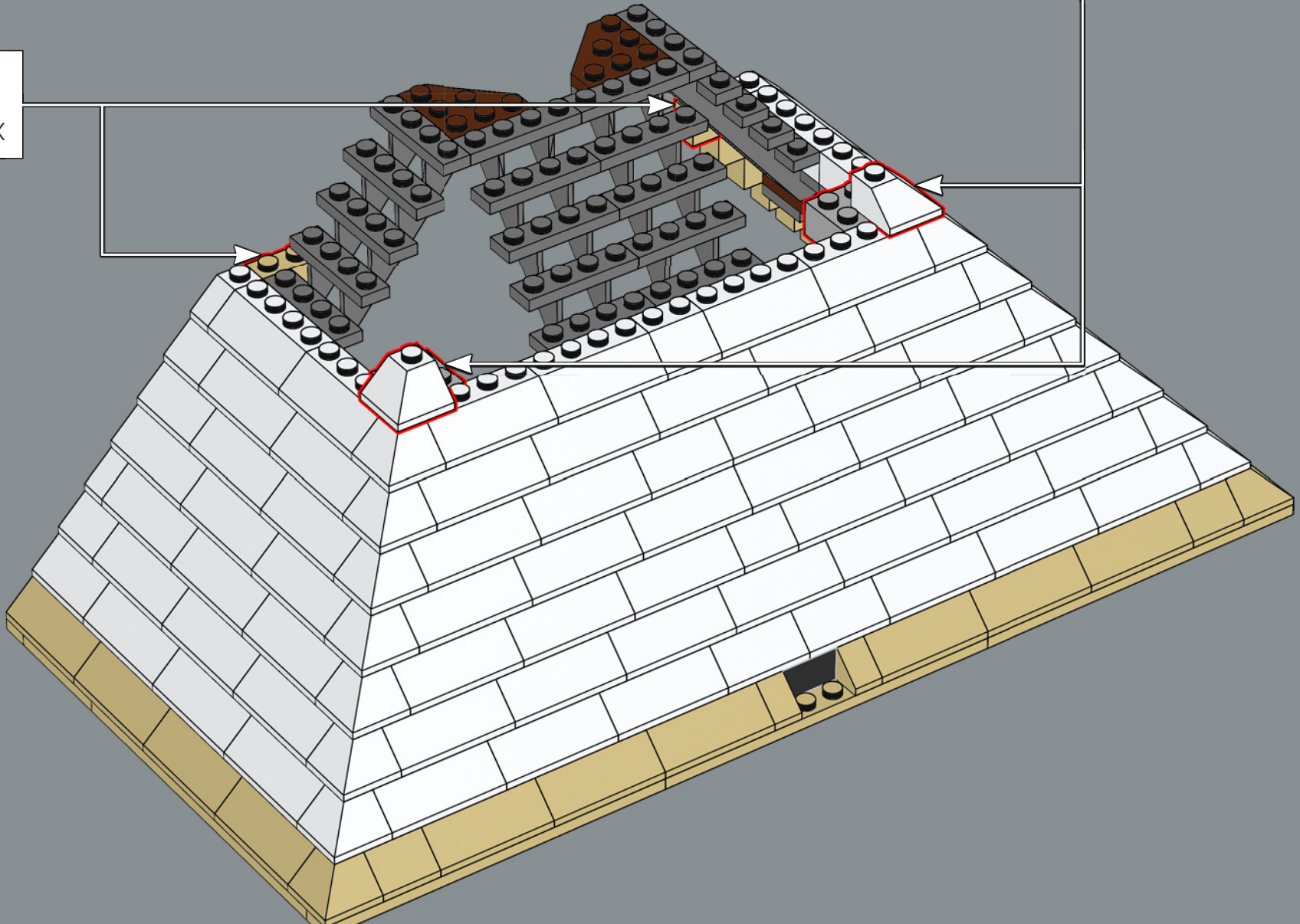
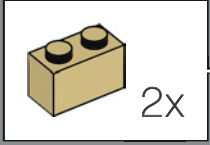
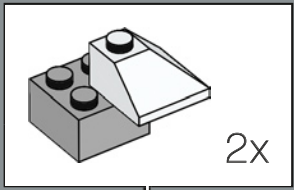
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You can use the cross axle and matching holes on the back of the model to connect two of these sets together to create a whole Pyramid.

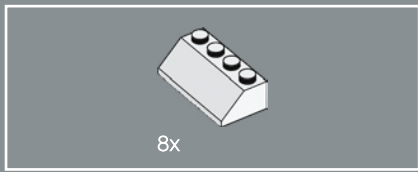




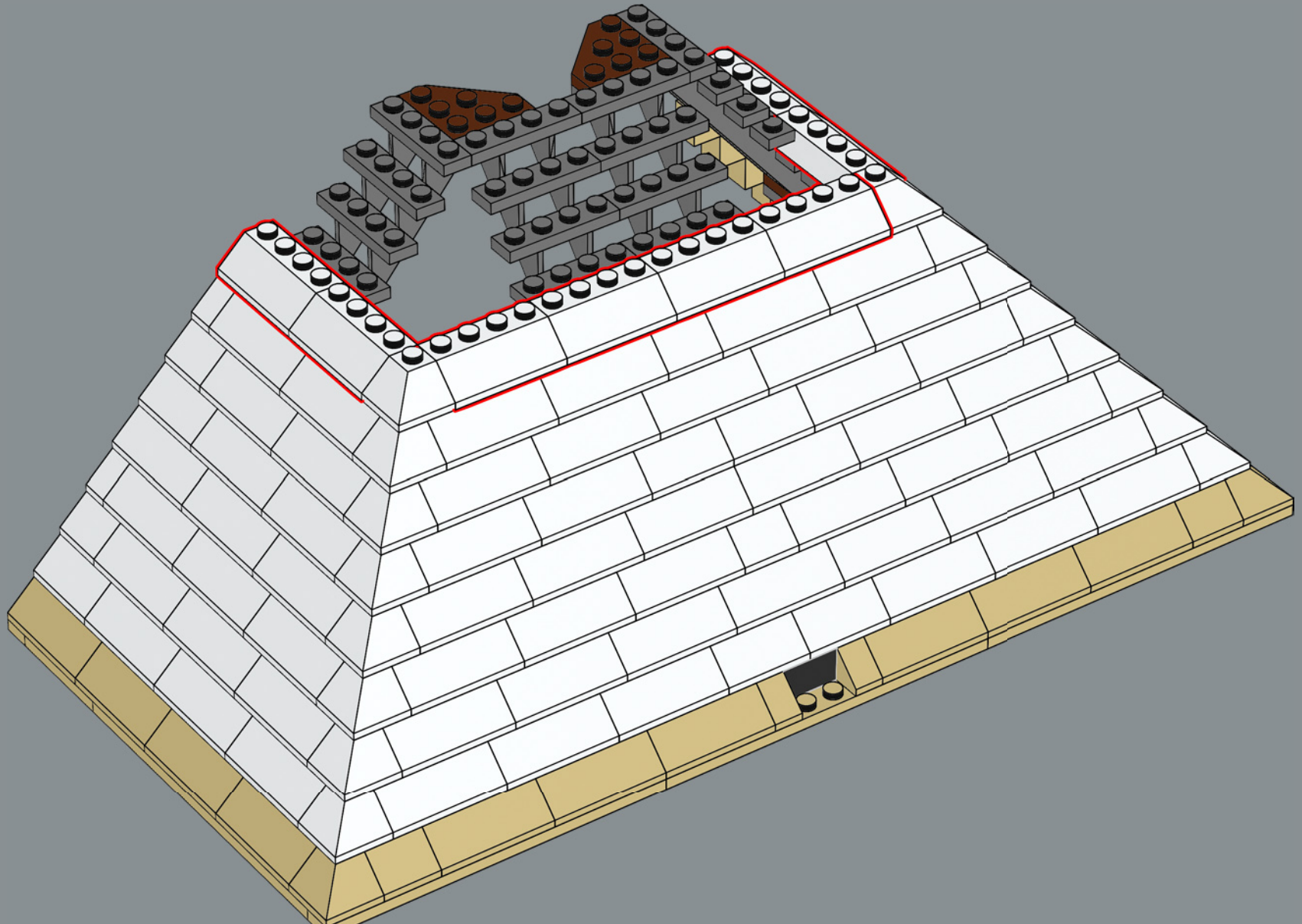
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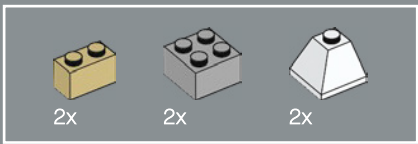




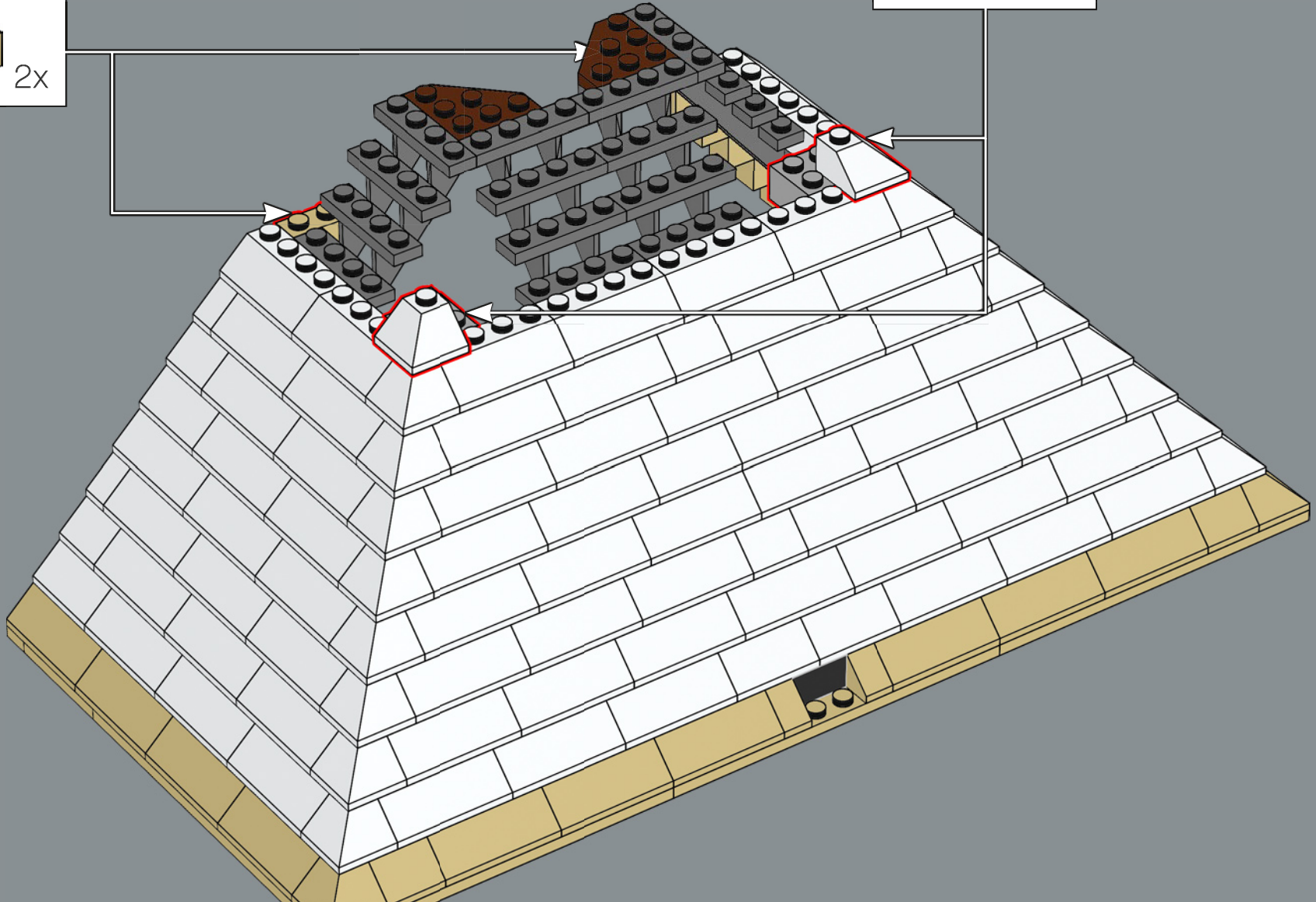
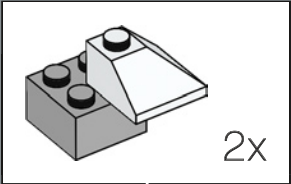
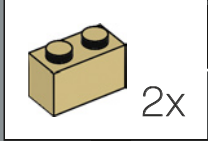


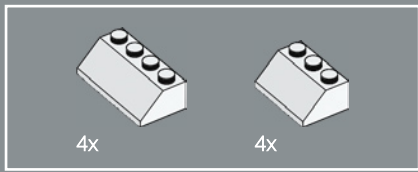
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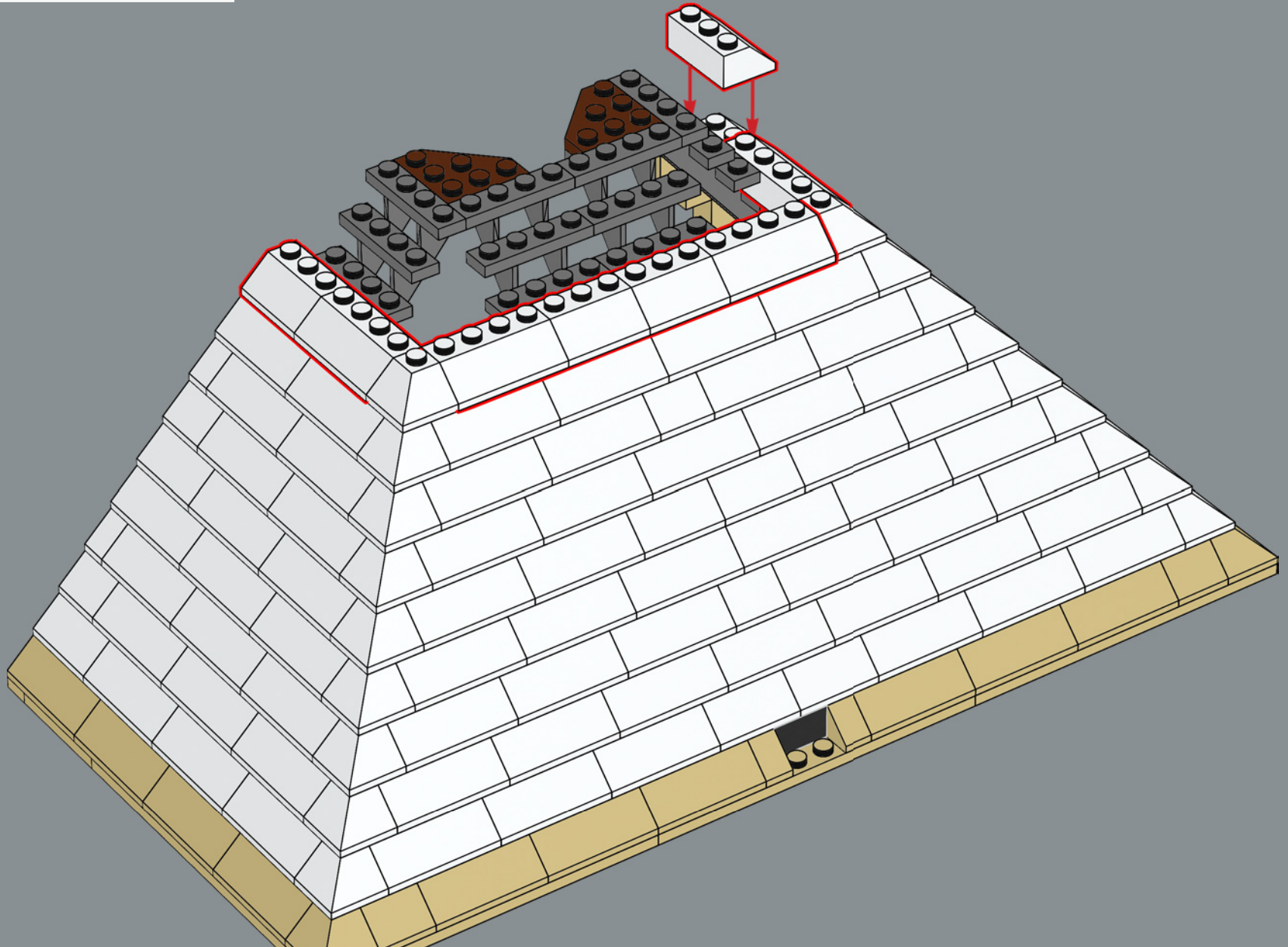


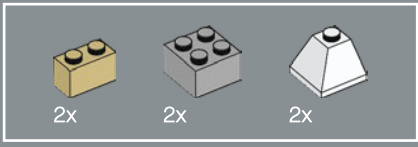
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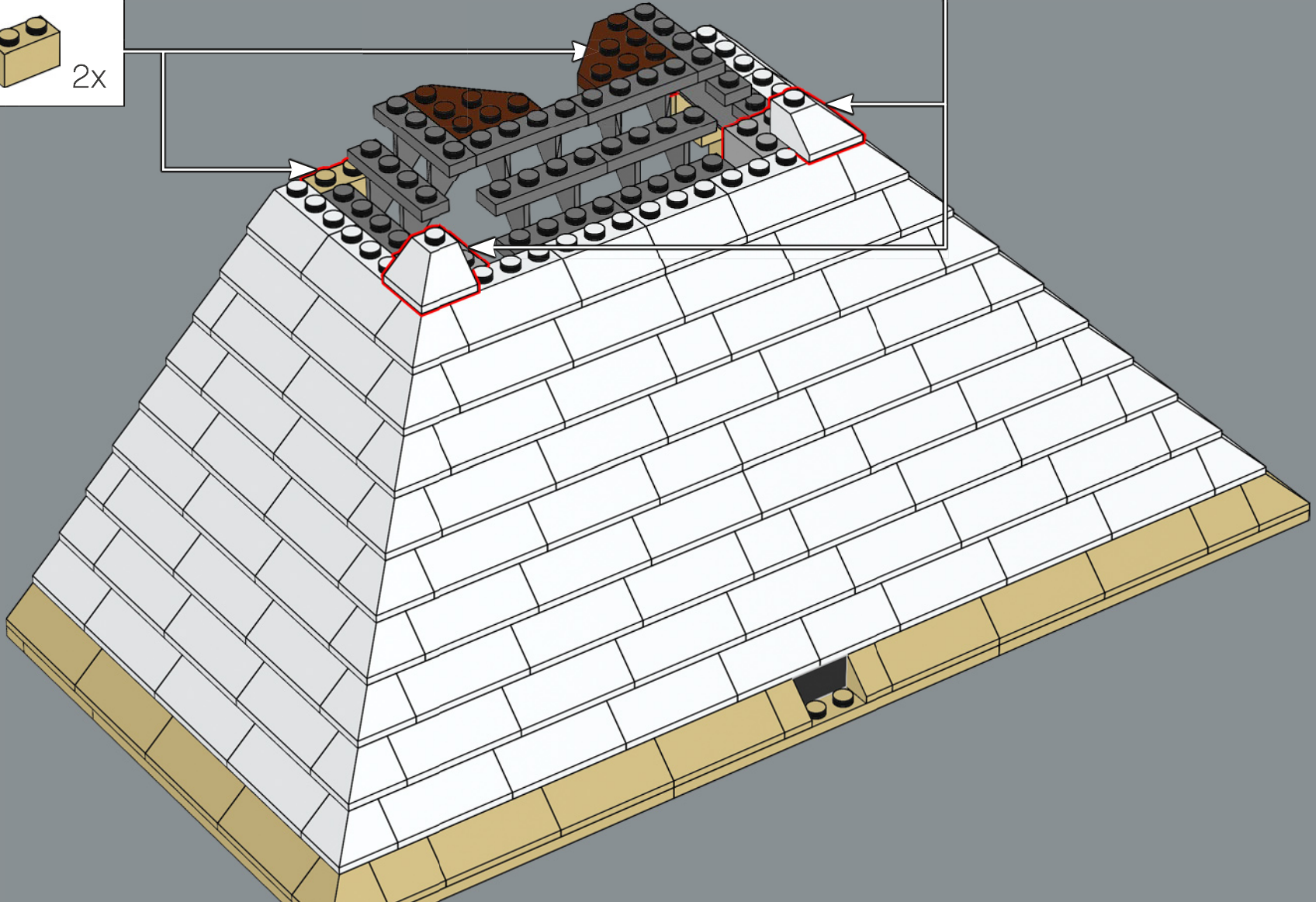
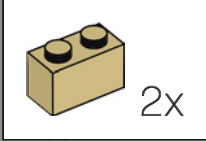
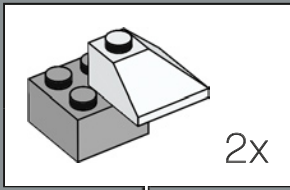


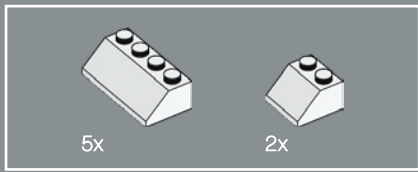
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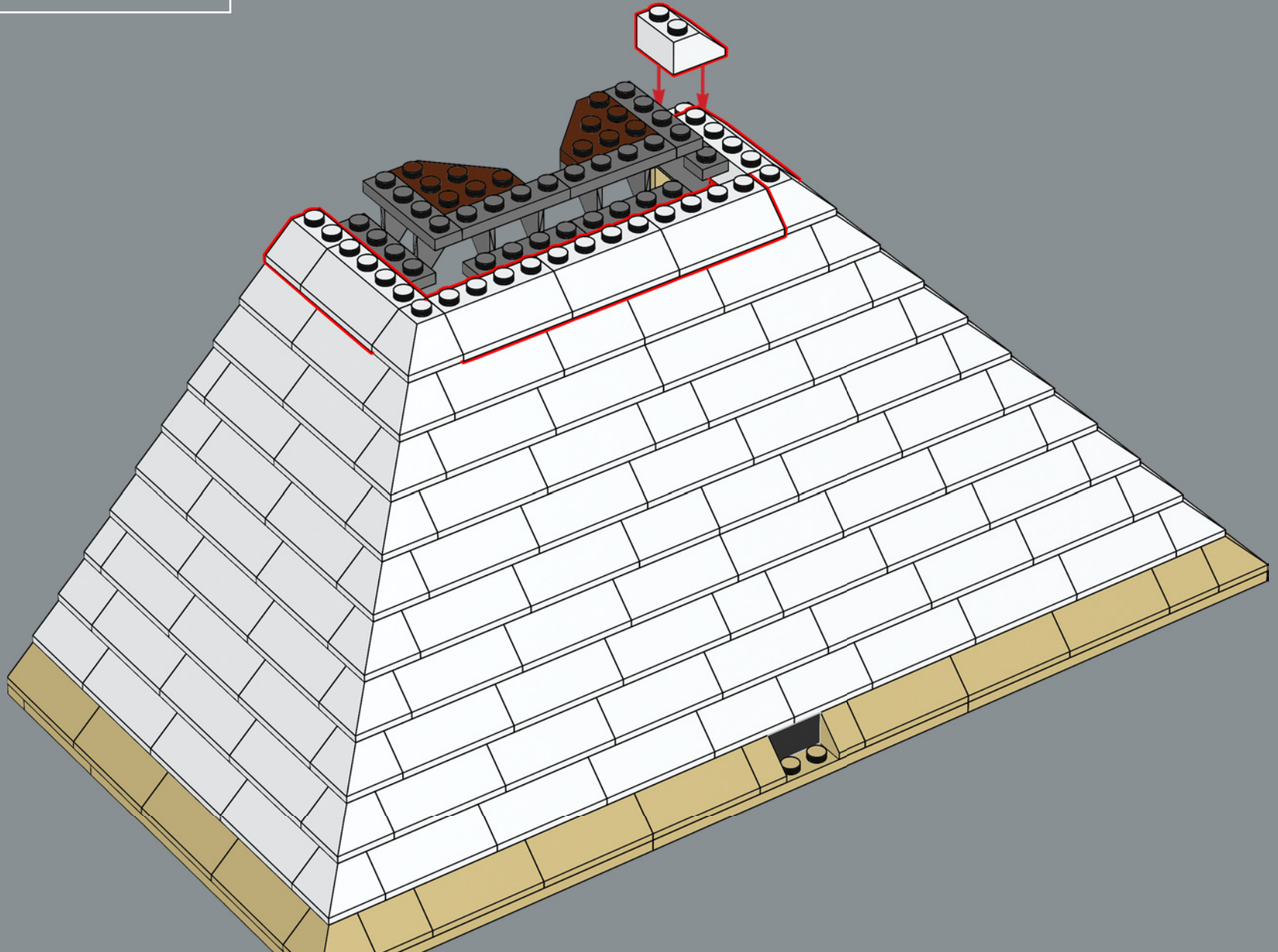


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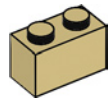


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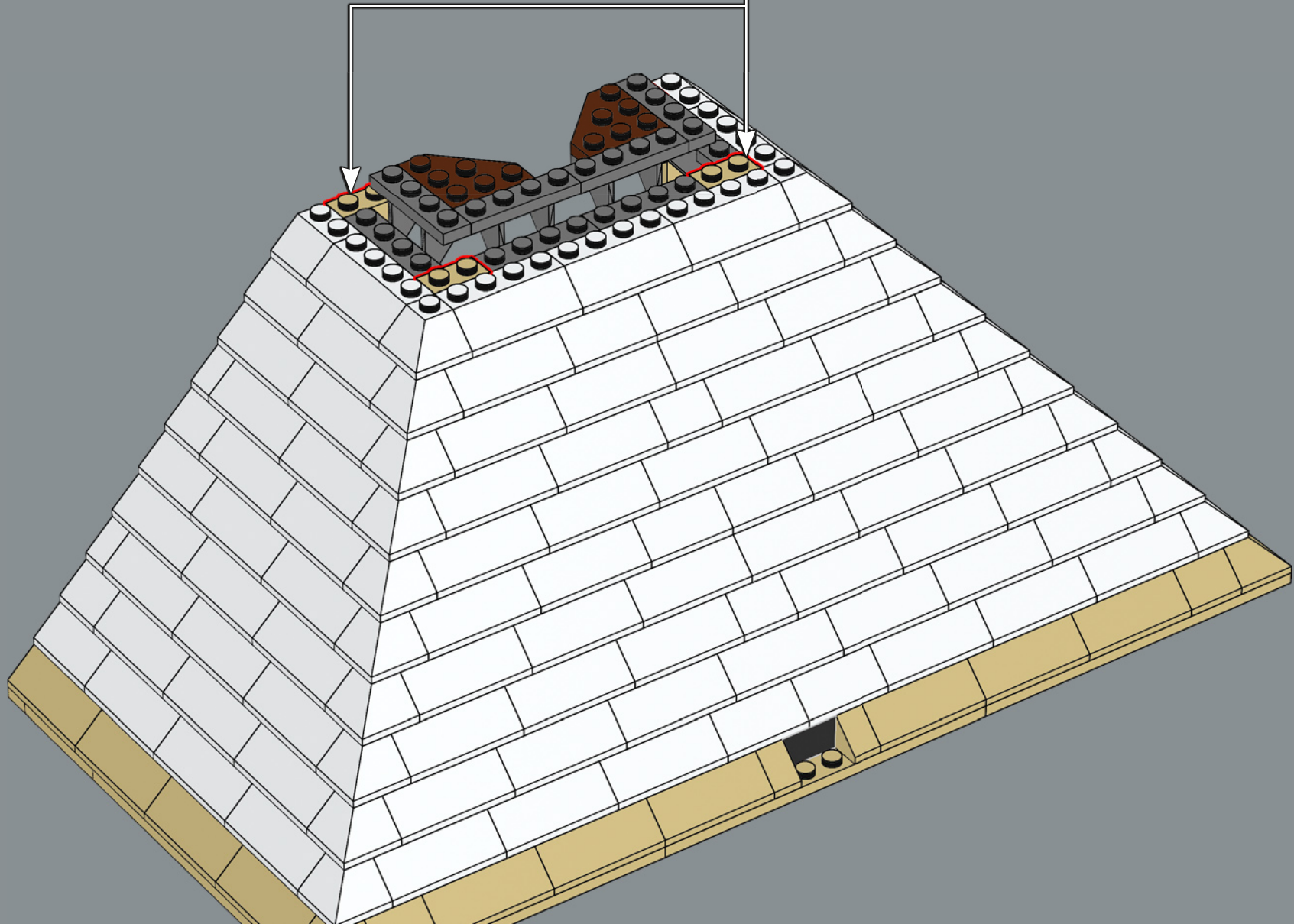


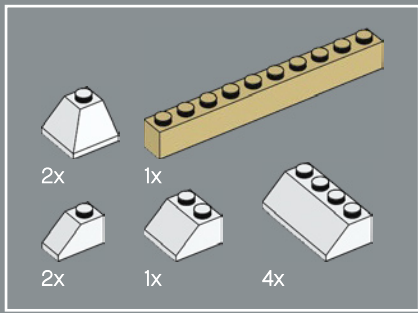
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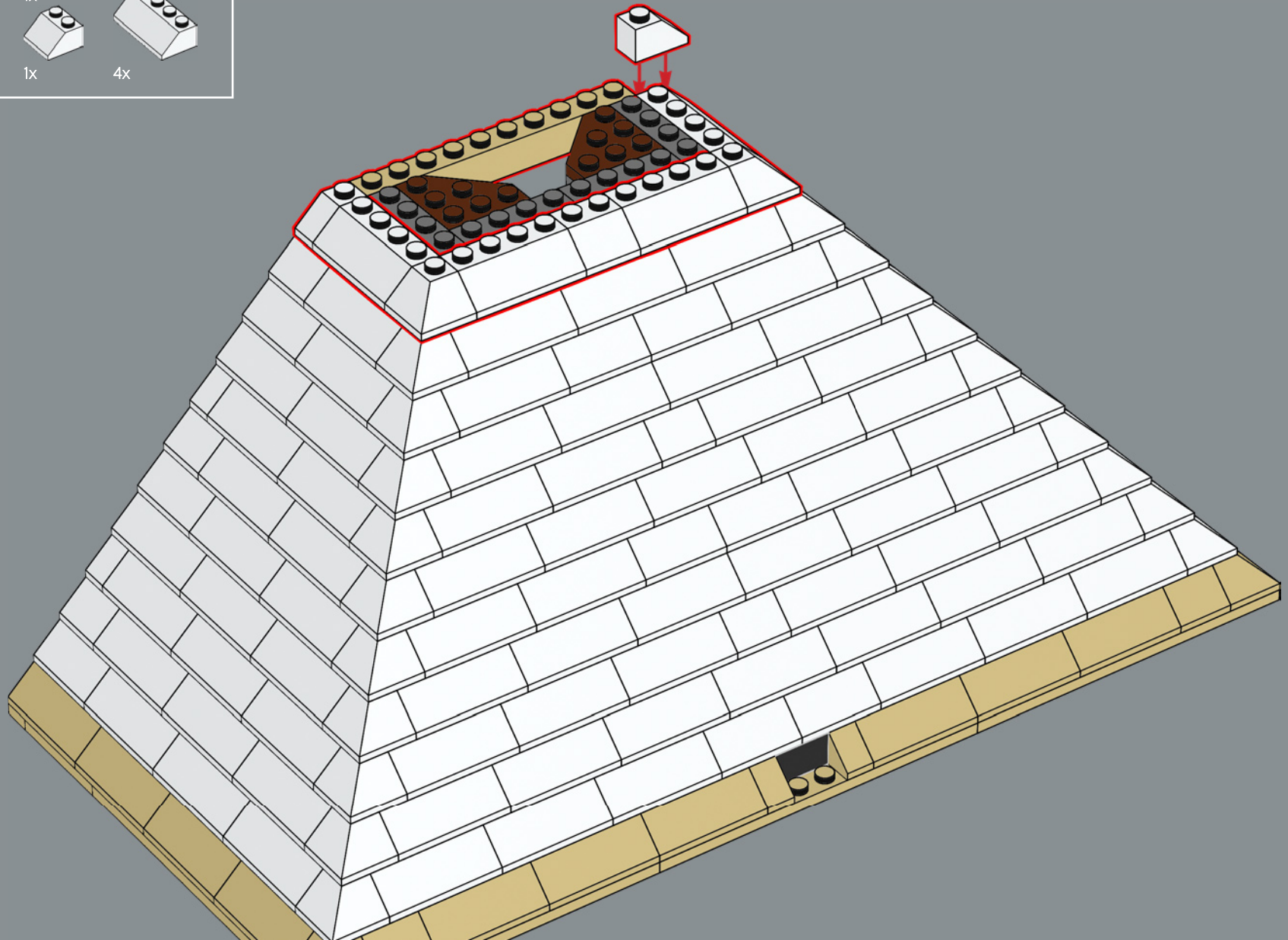
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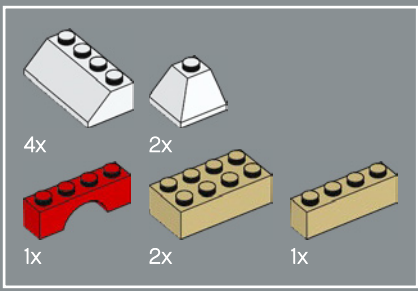
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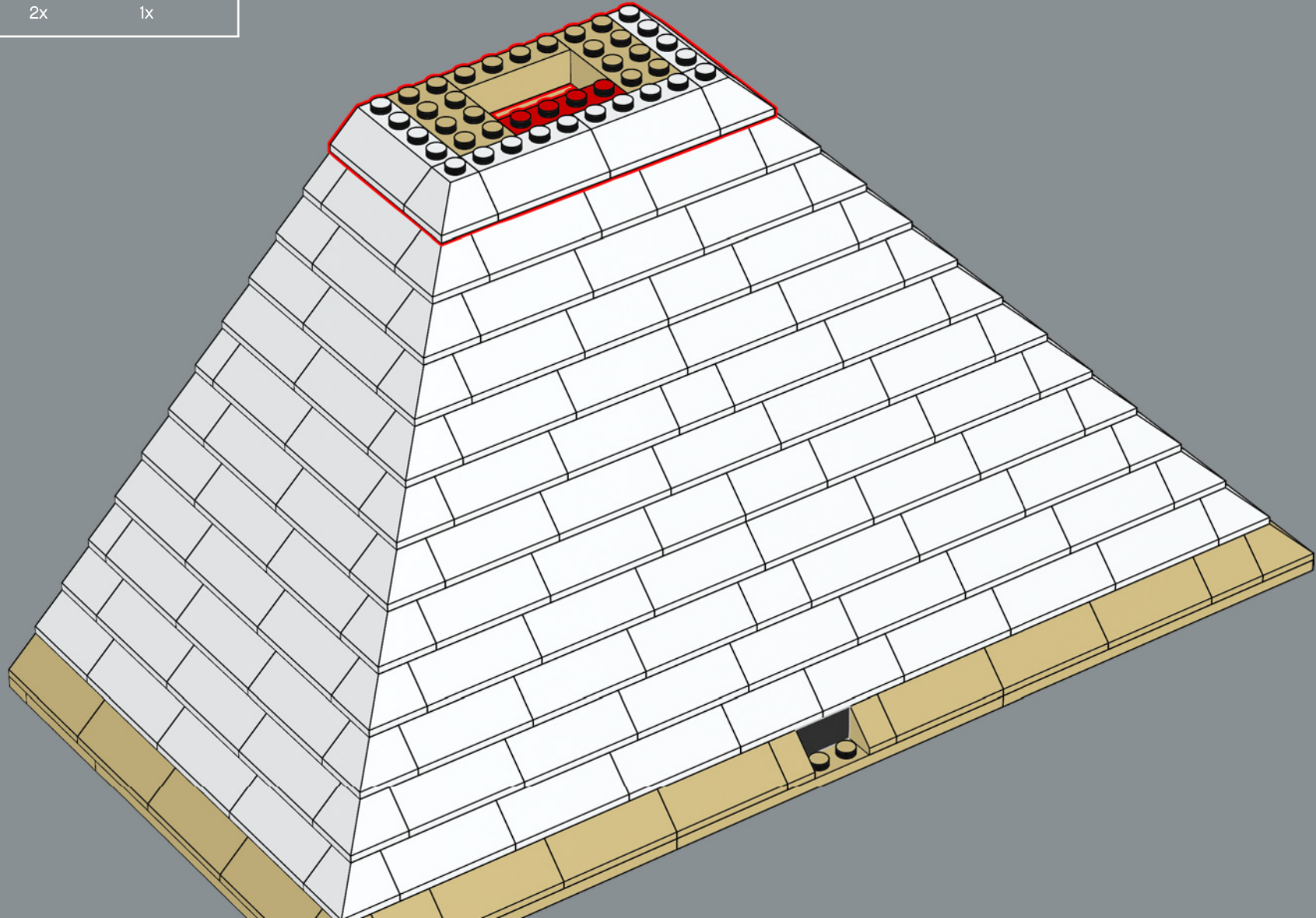


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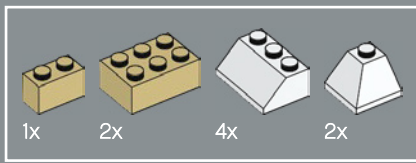




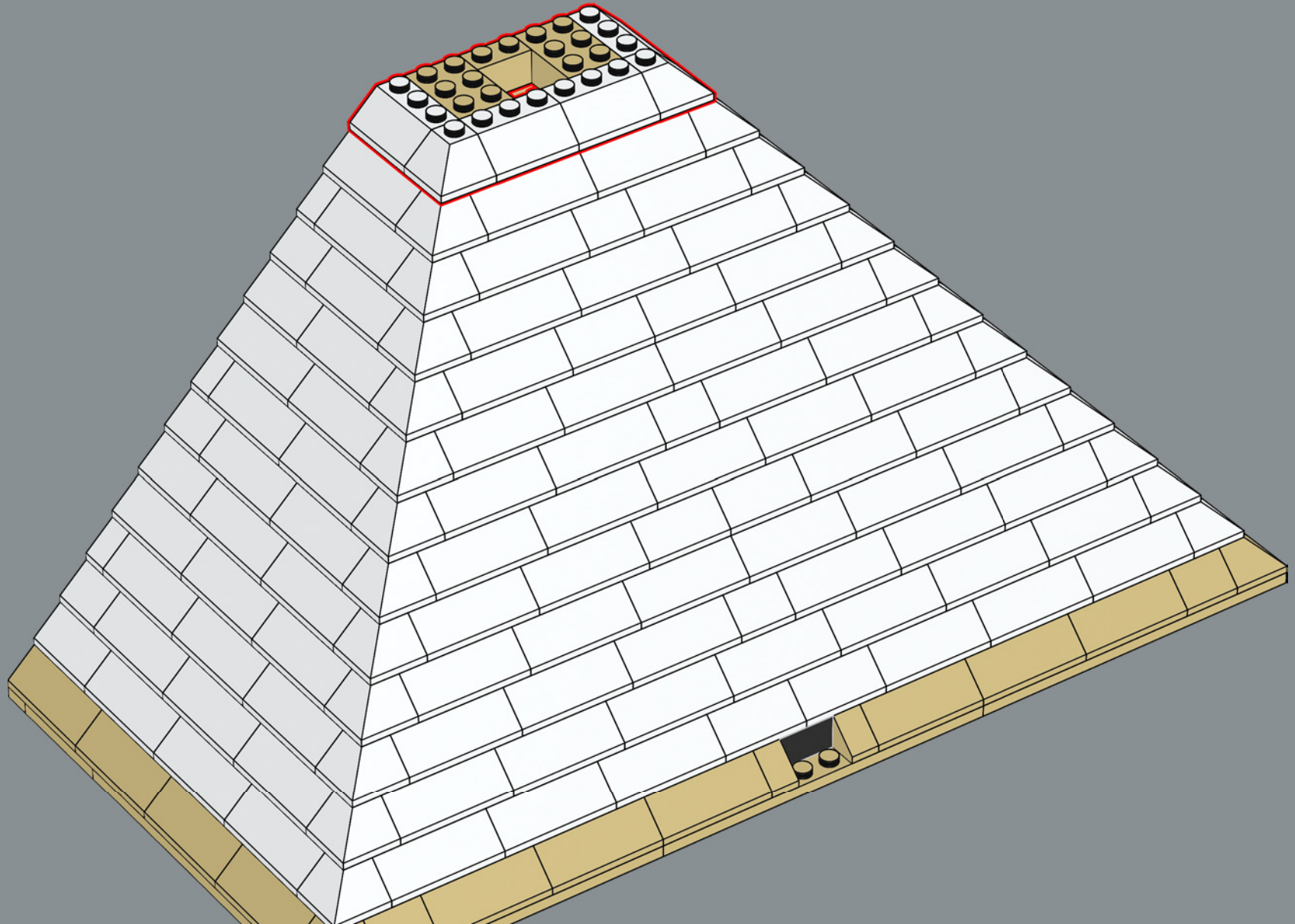
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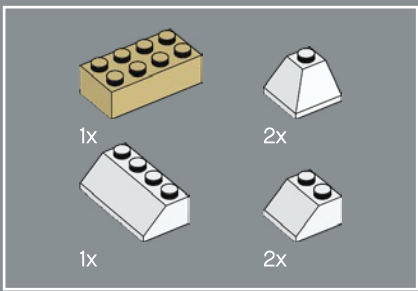




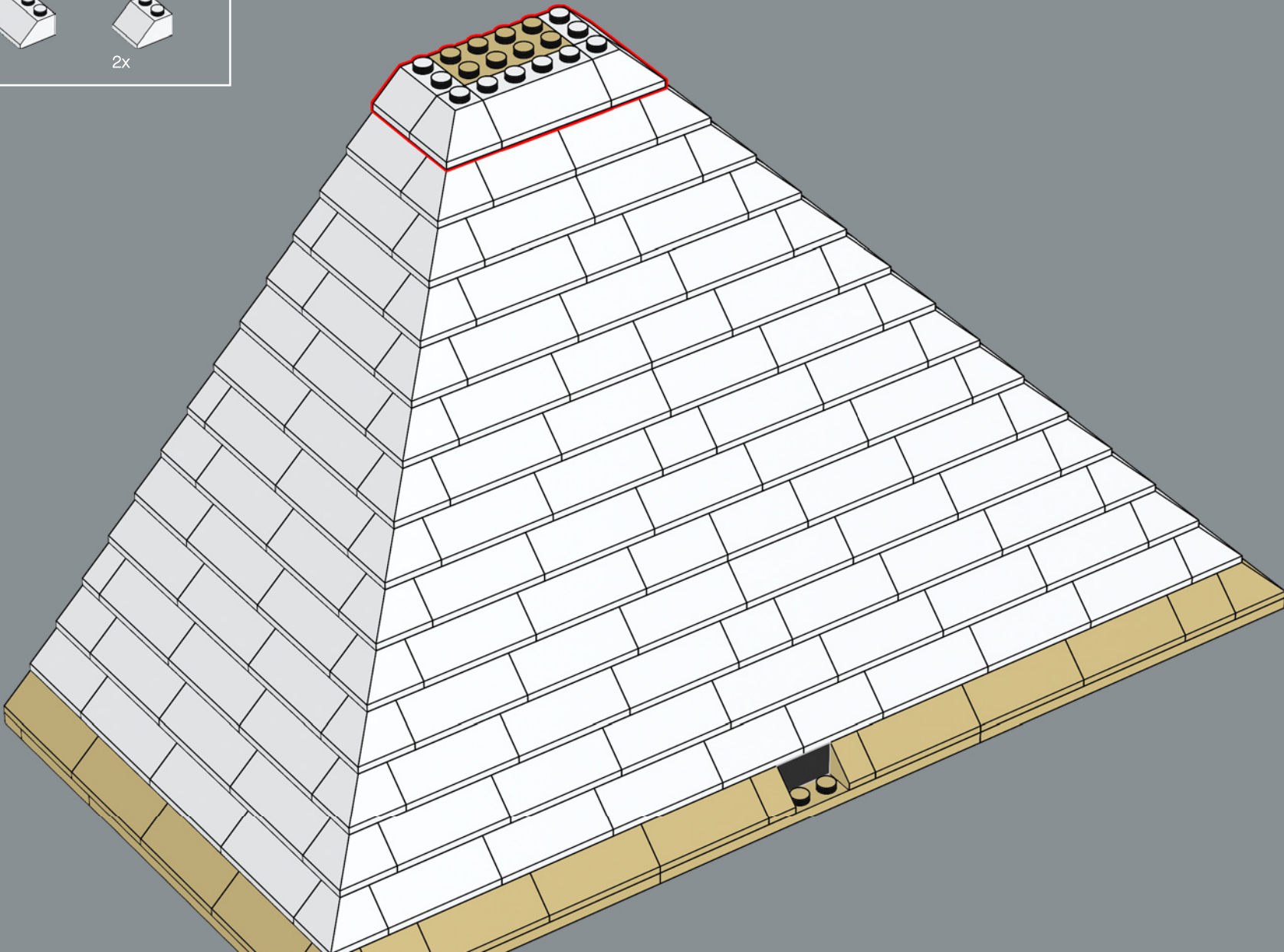


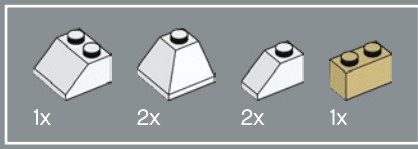
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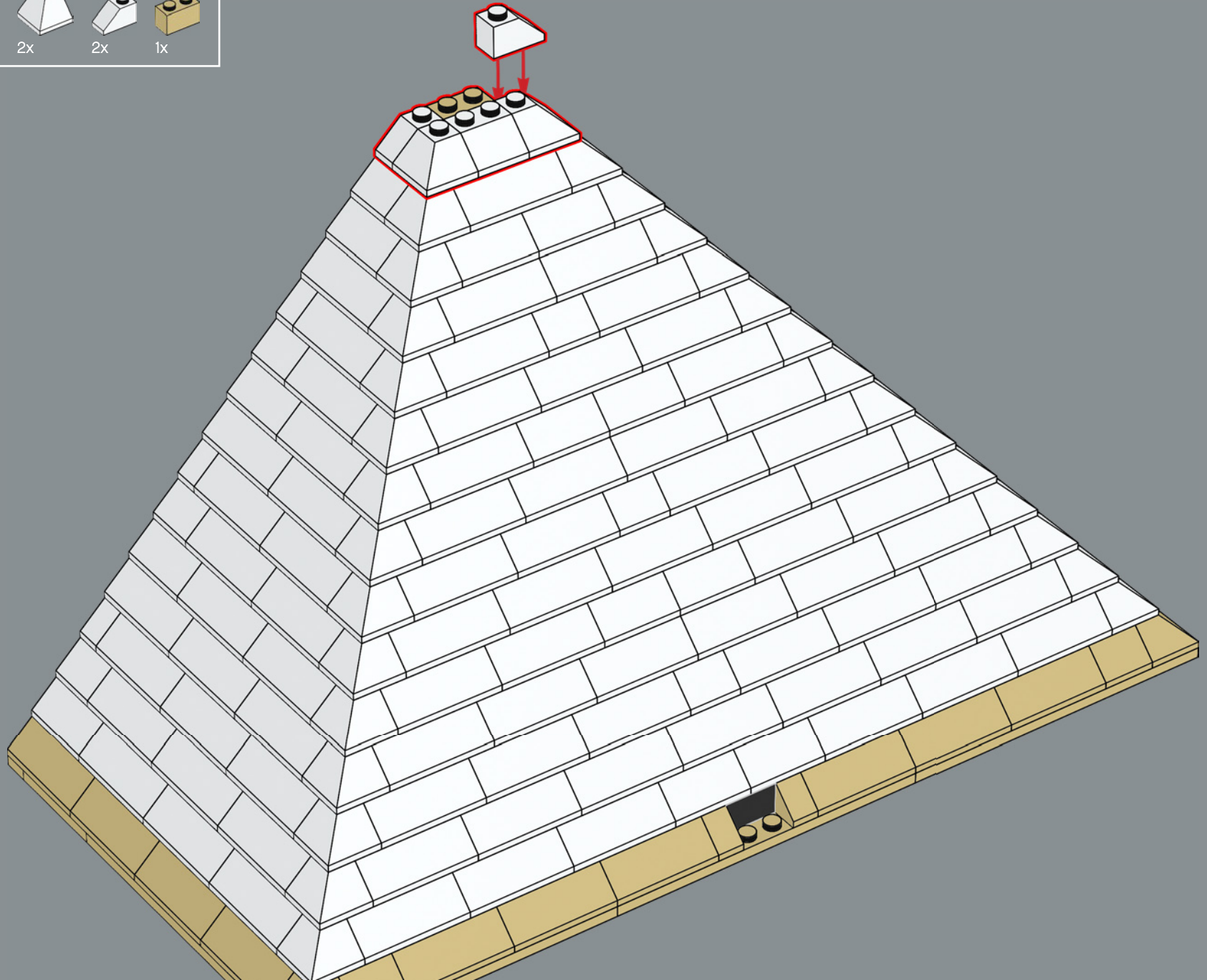


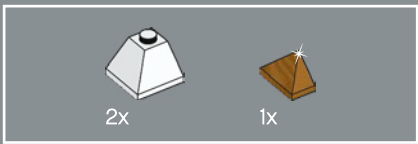
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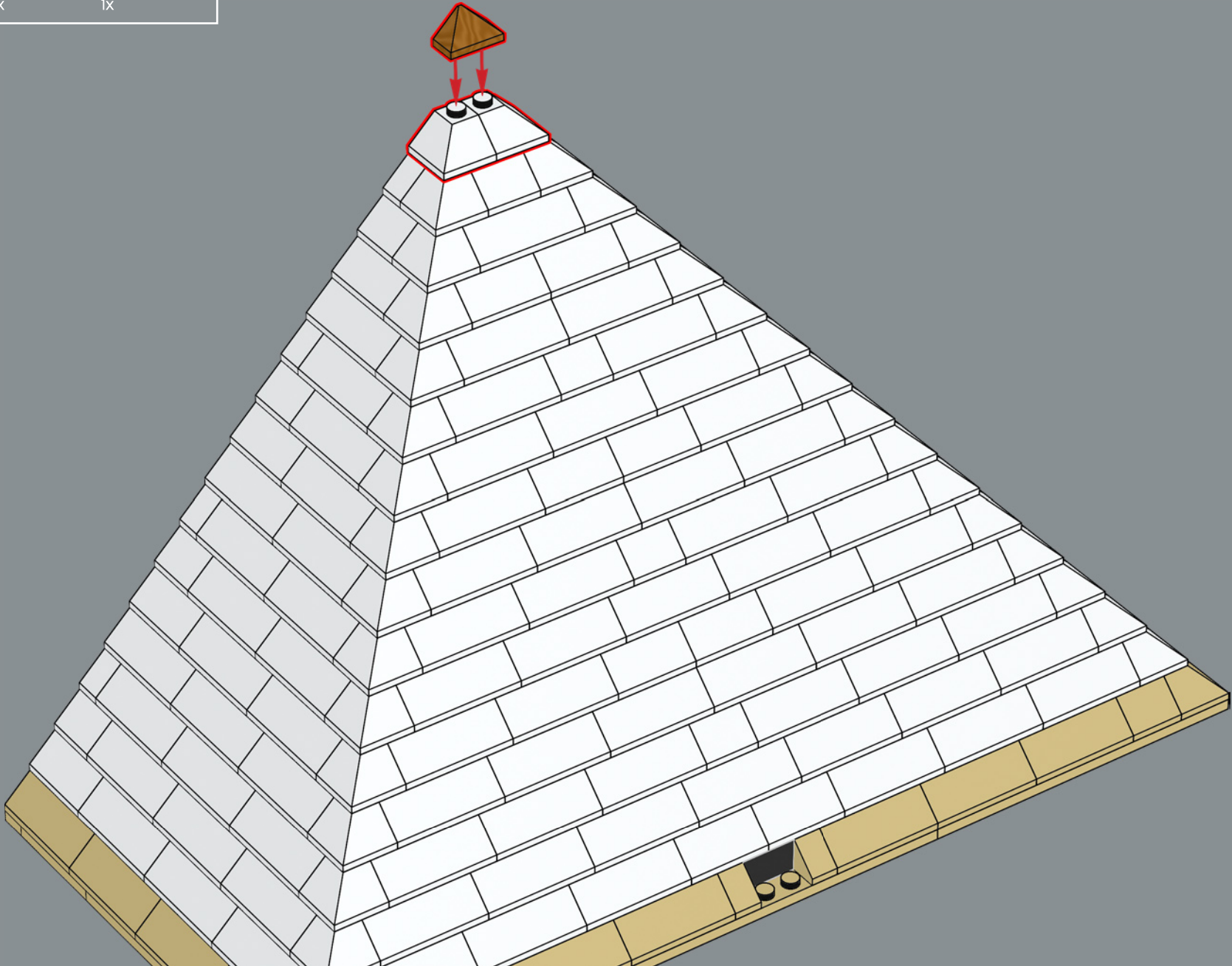


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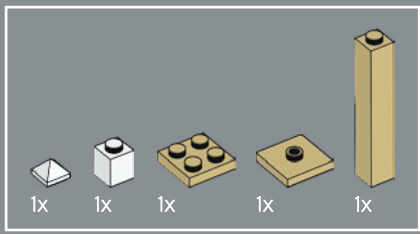


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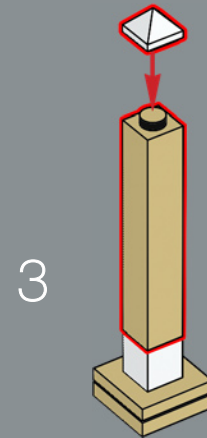
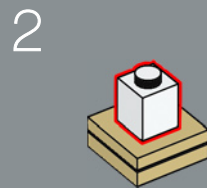
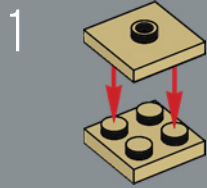


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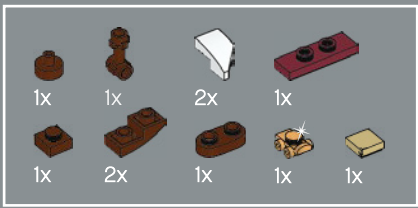




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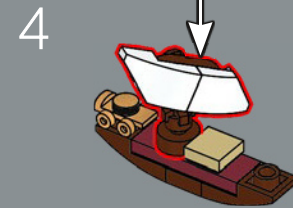
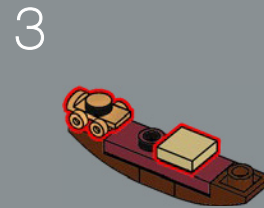
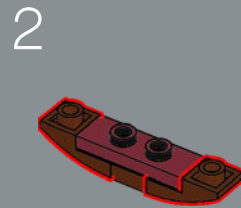
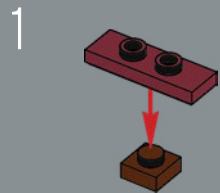
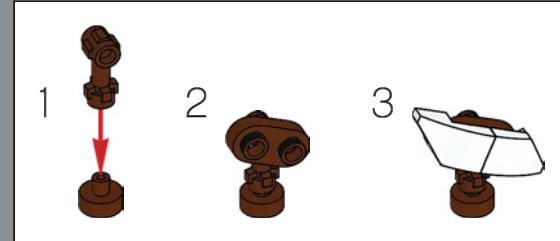




The element forming the golden canopy on the rear of the boat is more commonly seen as a roller skate for LEGO® minifigures.

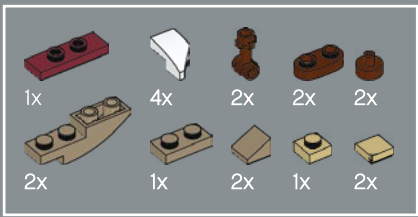


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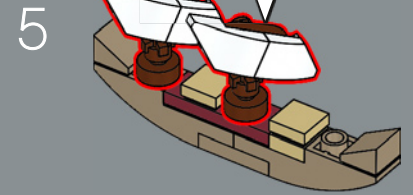
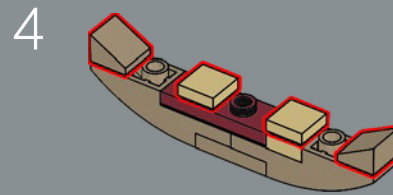
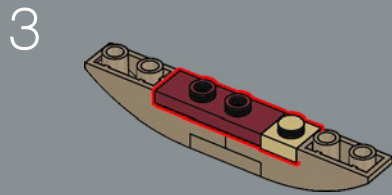
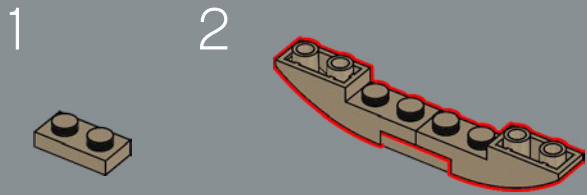
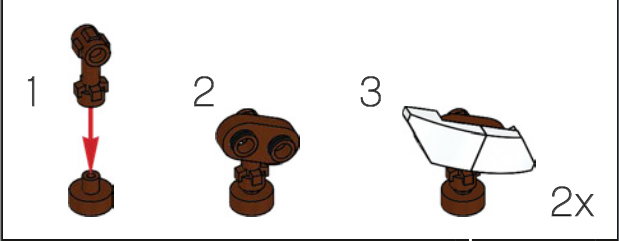


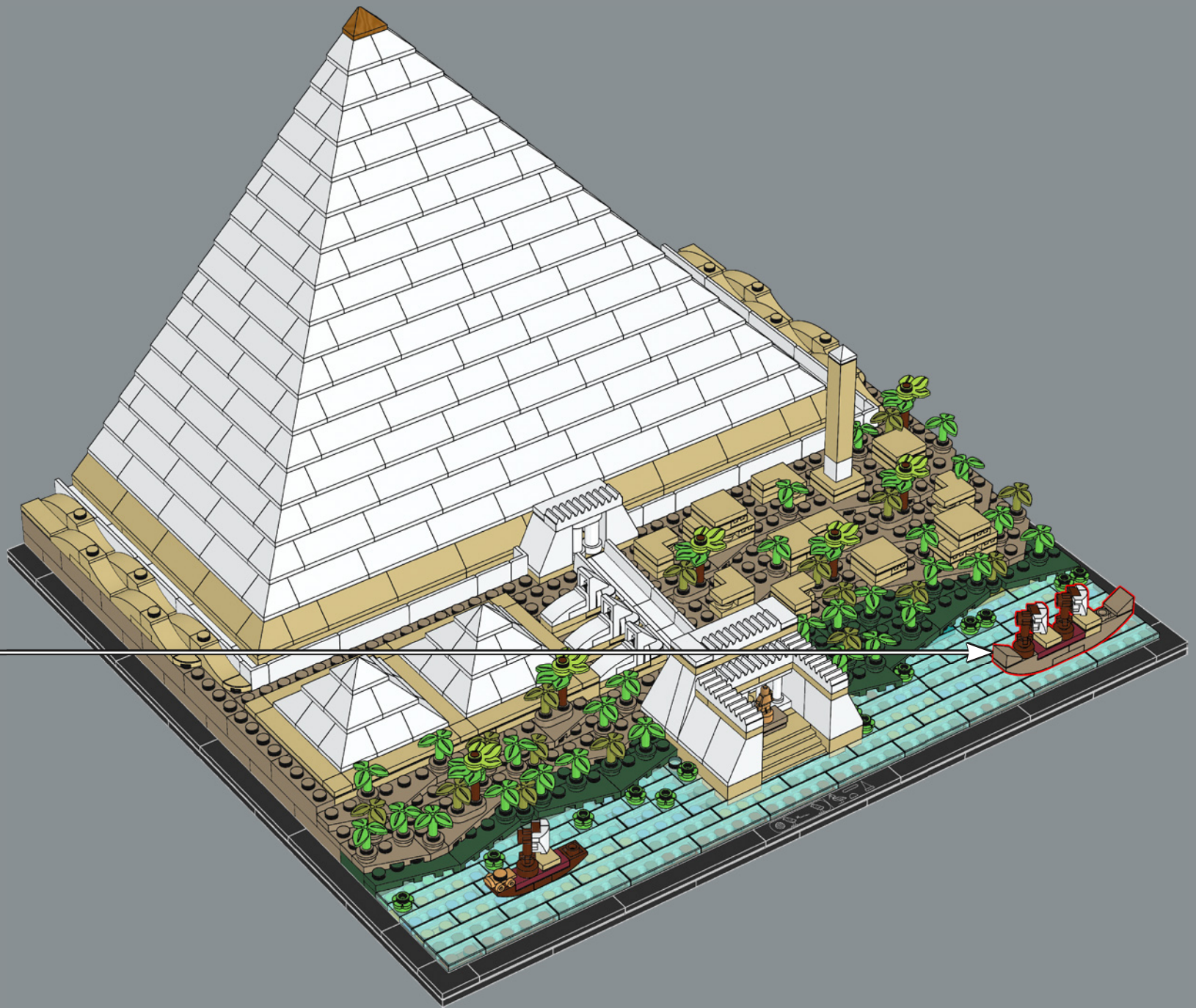






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# FEEDBACK AND WIN



## FEEDBACK AND WIN

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Please visit:

## FEEDBACK UND GEWINNEN

Dein Feedback trägt zur Weiterentwicklung dieser Produktreihe bei.

Geh auf:

## COMMENTEZ ET GAGNEZ

Vos commentaires nous aideront à concevoir les futurs produits de cette gamme.

Rendez-vous sur :

## COMENTA Y GANA

Tu opinión nos ayudará a dar forma al desarrollo de esta serie de productos en el futuro.

Visita:

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您的反馈将有助于我们在今后改进本系列产品。

请访问：

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By completing, you will automatically enter a drawing to win a LEGO® set.

Terms & Conditions apply.

Durch Ausfüllen nimmst du automatisch an der Verlosung eines LEGO® Preises teil.

Es gelten die Teilnahmebedingungen.

En envoyant vos commentaires, vous serez automatiquement inscrit(e) à un tirage au sort qui vous permettra de remporter un prix LEGO®.

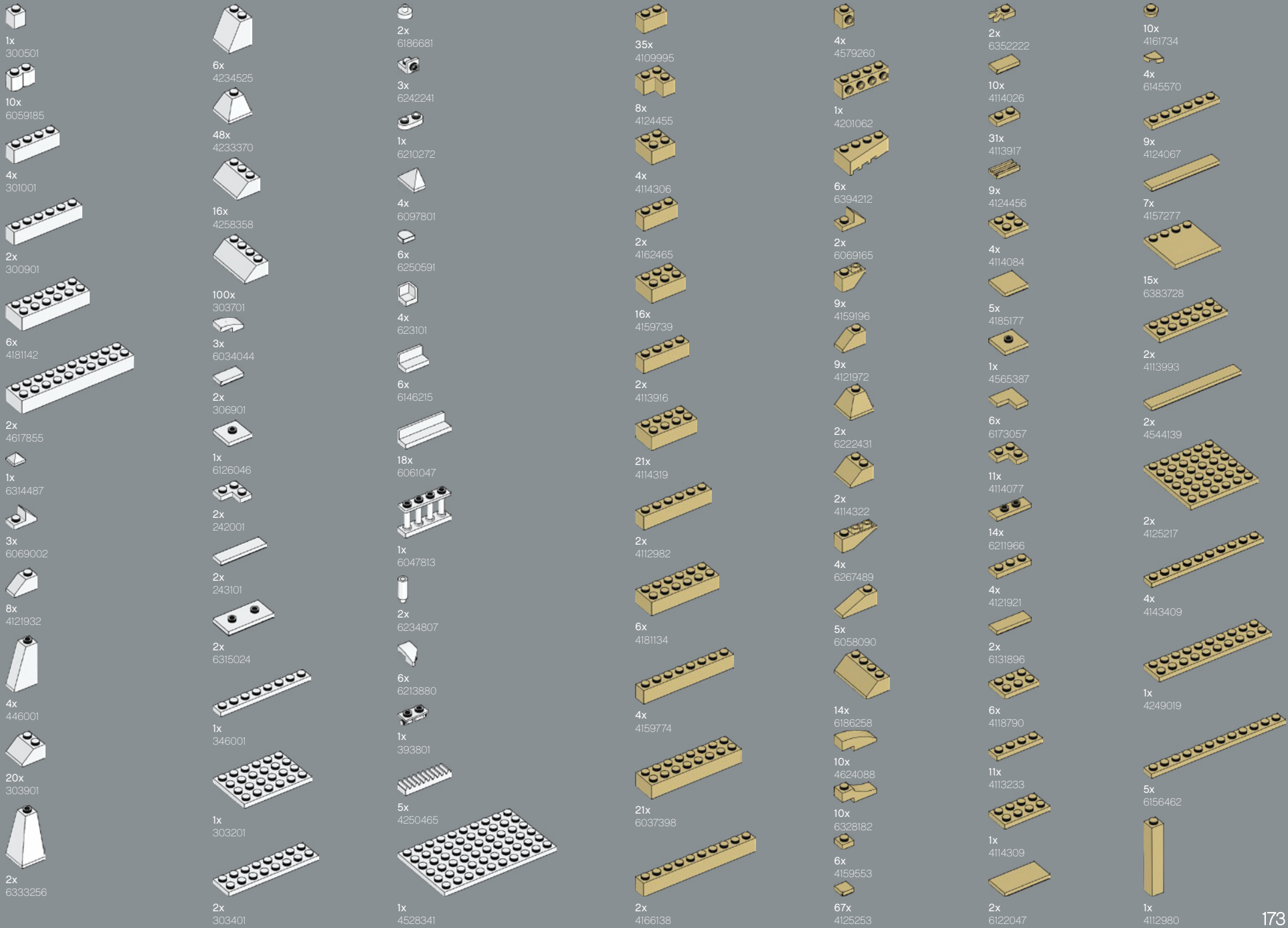
Offre soumise à conditions.

Al contestar, participarás automáticamente en el sorteo y podrás ganar un set LEGO®.

Sujeto a Términos y Condiciones.

完成我们的反馈调查，即可自动进入抽奖环节，赢取乐高®套装。

适用《条款和条件》。





2x  
6177890



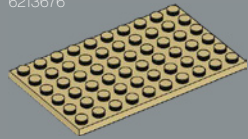
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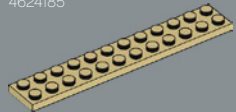
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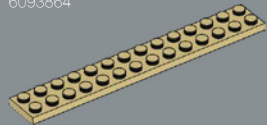
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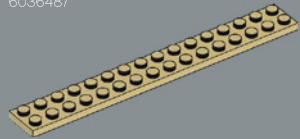
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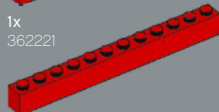


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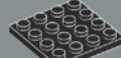
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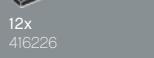
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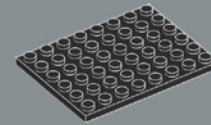
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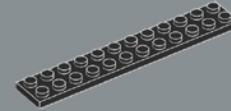
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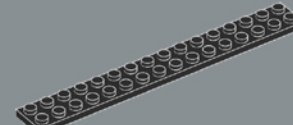
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4x  
302328



2x  
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13x  
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29x  
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6x  
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3x  
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2x  
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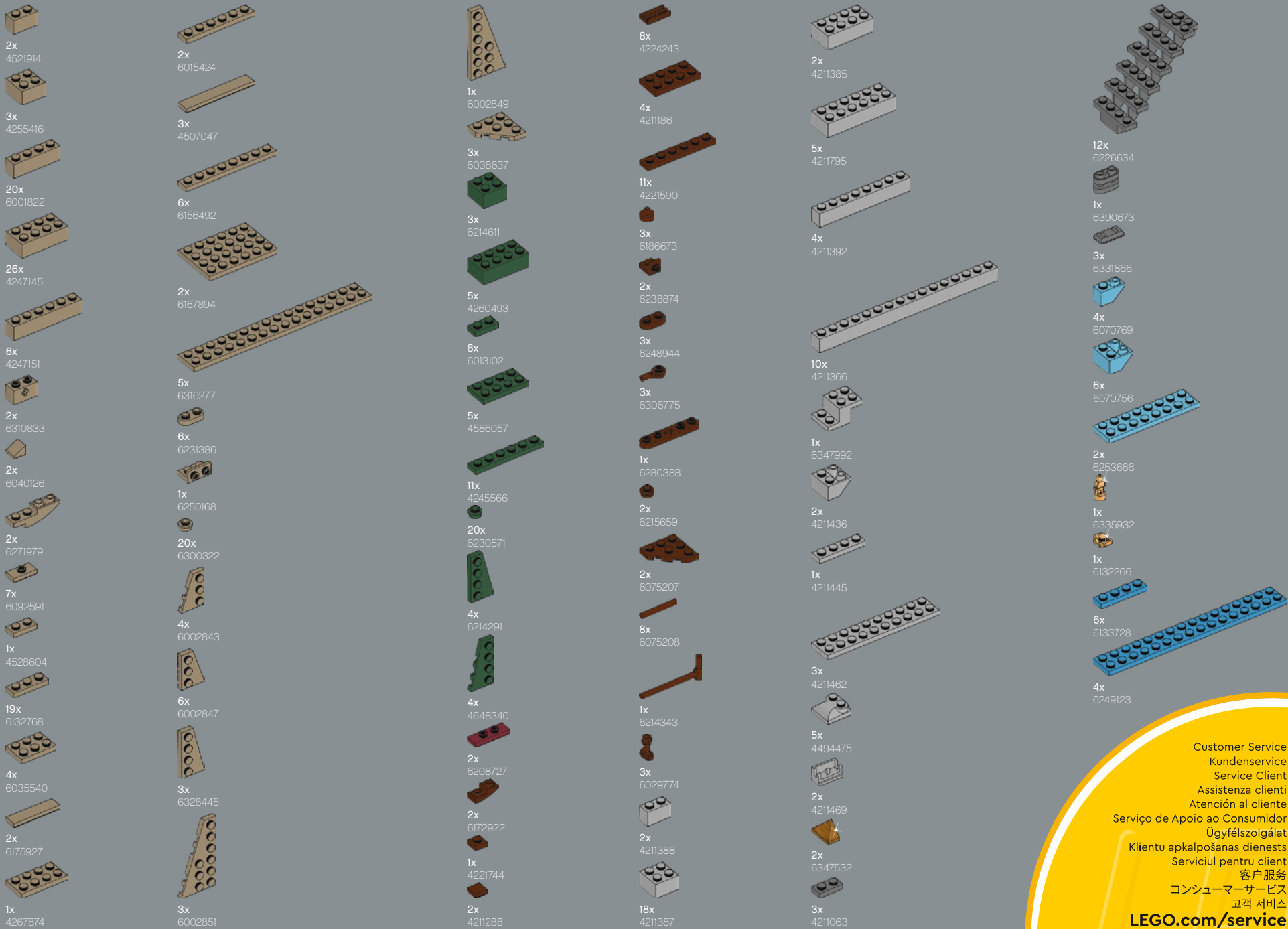
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Customer Service  
 Kundenservice  
 Service Client  
 Assistenza clienti  
 Atención al cliente  
 Serviço de Apoio ao Consumidor  
 Ügyfélszolgálat  
 Klientu apkalpošanas dienests  
 Serviciul pentru clienți  
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