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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 481 ft. (146.5m) 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.

LA PYRAMIDE DE KHÉOPS

► La pyramide de Khéops est le plus grand symbole de l'Égypte ancienne et l'une des structures architecturales les plus emblématiques du monde. La façon dont ces 2,3 millions de blocs de pierre ont été assemblés et la raison pour laquelle ils l'ont été demeurent en grande partie un mystère, même après 140 ans de fouilles archéologiques modernes. On croit que la pyramide a été construite pour servir de tombeau à Khéops, un pharaon de la quatrième dynastie. Il a fallu 27 ans pour construire cette pyramide de 146,5 m de haut, qui est restée la plus haute structure artificielle au monde pendant plus de 3 800 ans. Cet ensemble LEGO® Architecture célèbre cet extraordinaire exploit d'ingénierie et d'architecture et vise à immortaliser un moment où la civilisation égyptienne antique était à son apogée, et où la pyramide de Khéops était sur le point d'être achevée.

LA GRAN PIRÁMIDE DE GUIZA

► La Gran Pirámide de Guiza es el símbolo que mejor define el carácter del Antiguo Egipto y una de las estructuras arquitectónicas más emblemáticas del mundo. Una gran parte de la historia que explicaría cómo y por qué se reunieron estos 2,3 millones de bloques de piedra sigue siendo un misterio, incluso después de 140 años de excavaciones arqueológicas en la era moderna. La pirámide, que se cree que fue construida para servir como tumba dedicada a Keops, un faraón de la Cuarta Dinastía, mide 146,5 m de altura, y su construcción duró 27 años. Durante más de 3800 años, fue la estructura más alta construida por el hombre. Este set LEGO® Architecture celebra una de las hazañas de ingeniería y arquitectura más extraordinarias e intenta capturar un momento en el tiempo cuando la antigua civilización egipcia estaba en su apogeo y la construcción de la Gran Pirámide estaba a punto de llegar a su fin.

ANDERSON WARD GRUBB

Senior Designer at the LEGO Group
Concepteur principal chez le Groupe LEGO
Diseñador sénior de The LEGO Group

FROM THE DESIGN TEAM

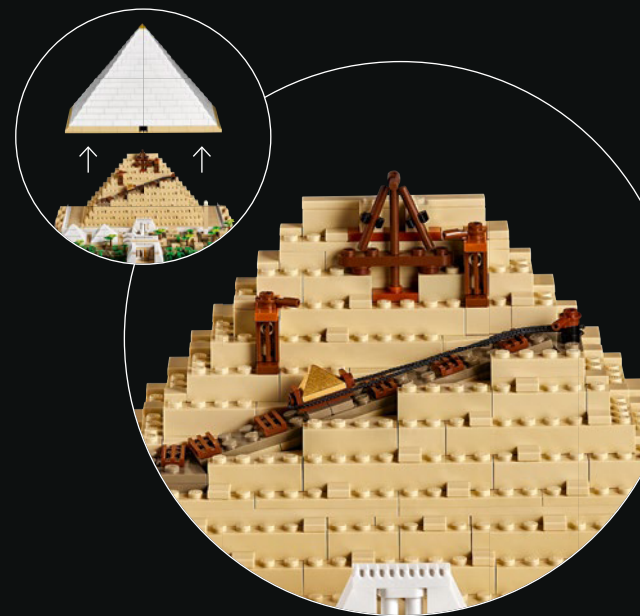
◆ Ancient Egypt has always been a fascination of mine, so having the chance to travel back and imagine the Great Pyramid as it might have been in its own time was a pleasure. It was particularly interesting to recreate both a completed Pyramid and another below that is still under construction. It's an unusual feature for a LEGO® Architecture model to be able 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.

UN MOT DE L'ÉQUIPE DE CONCEPTION

◆ L'Égypte ancienne m'a toujours fasciné, et je suis ravi d'avoir eu la chance de retourner dans le passé et d'imaginer la pyramide telle qu'elle aurait pu être à son époque. Il était particulièrement intéressant de recréer à la fois une pyramide achevée et une autre en dessous qui est toujours en construction. Montrer comment une structure a pu être construite est une caractéristique inhabituelle pour un modèle LEGO® Architecture. Cette partie du modèle peut également être retirée du modèle principal et exposée séparément si vous le désirez.

IMPRESIONES DEL EQUIPO DE DISEÑO

◆ Siempre he sentido una gran fascinación por el Antiguo Egipto, por lo que remontarme a la época de mayor gloria de la Gran Pirámide para imaginar cómo podría haberse visto fue una experiencia muy gratificante. Algo particularmente interesante es que se recreó tanto una pirámide terminada como otra aún en construcción por debajo de la primera. Si bien es una característica inusual para un modelo LEGO® Architecture, sirve para mostrar cómo puede haberse construido la estructura. Puedes separar esta parte del modelo principal y exhibirla por separado si así lo deseas.



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.

COMMENT LA PYRAMIDE A ÉTÉ CONSTRUITE

Il existe de nombreuses théories sur la façon dont la pyramide a été construite. Retirez le parement pour voir les rampes, les cordes et les traîneaux utilisés pour déplacer les énormes blocs de pierre, ainsi qu'une grue permettant de soulever les matériaux plus petits.

CÓMO SE CONSTRUYÓ LA PIRÁMIDE

Existen muchas teorías sobre cómo se construyó la pirámide. Si retiras la cubierta exterior, verás los enormes bloques de piedra siendo transportados mediante rampas, cuerdas y trineos. También hay una grúa para levantar materiales más pequeños.



FEATURES OF THE PYRAMID CARACTÉRISTIQUES DE LA PYRAMIDE CARACTERÍSTICAS DE LA PIRÁMIDE



OUTER CASING

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

LE PAREMENT EXTÉRIEUR

Le parement extérieur de la pyramide était fait de pierre calcaire blanche, polie et lisse.

EL REVESTIMIENTO EXTERIOR

La pirámide estaba revestida de piedra caliza blanca pulida.



THE SMALLER PYRAMIDS

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

LES PYRAMIDES PLUS PETITES

Voici deux des quatre plus petites pyramides, qui servaient probablement de tombes à la famille de Khéops. Trois d'entre elles sont encore intactes.

LAS PIRÁMIDES MÁS PEQUEÑAS

Estas son dos de las cuatro pirámides más pequeñas, que probablemente sirvieron como tumbas para los familiares de Keops. Tres de ellas permanecen en pie en la actualidad.



◆ 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.

◆ L'INTÉRIEUR

Un couloir en pente descend à l'intérieur de la pyramide et bifurque vers la chambre de la reine et la grande galerie. Un étroit passage à l'extrémité de la galerie donne accès à la chambre du roi. Deux conduits de ventilation partent de la chambre, peut-être pour permettre au ka (esprit) du pharaon de rejoindre l'au-delà.

◆ EL INTERIOR

Un pasillo inclinado desciende por dentro de la pirámide y se ramifica hasta llegar a la Cámara de la Reina y la Gran Galería, en cuyo extremo se encuentra un estrecho pasadizo que conduce a la Cámara del Rey. De este espacio salen dos conductos de aire que quizá se hayan colocado con el fin de permitir que el ka (espíritu) del faraón viajara al más allá.



THE CAPSTONE

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

LE PYRAMIDION

On croit que la pyramide de Khéops était surmontée d'un pyramidion recouvert d'or pour qu'il brille au soleil.

EL PIRAMIDÓN

Muchos concuerdan en que la Gran Pirámide estaba rematada por un piramidón recubierto de oro con el fin de que reflejara intensamente el brillo del sol.



THE SPHINXES

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

LES SPHINX

Des sculptures de sphinx ont peut-être bordé les abords principaux de la pyramide.

LAS ESFINGES

La vía de acceso principal a la pirámide puede haber estado bordeada por esfinges talladas.



THE HIEROGLYPH NAME PLATE

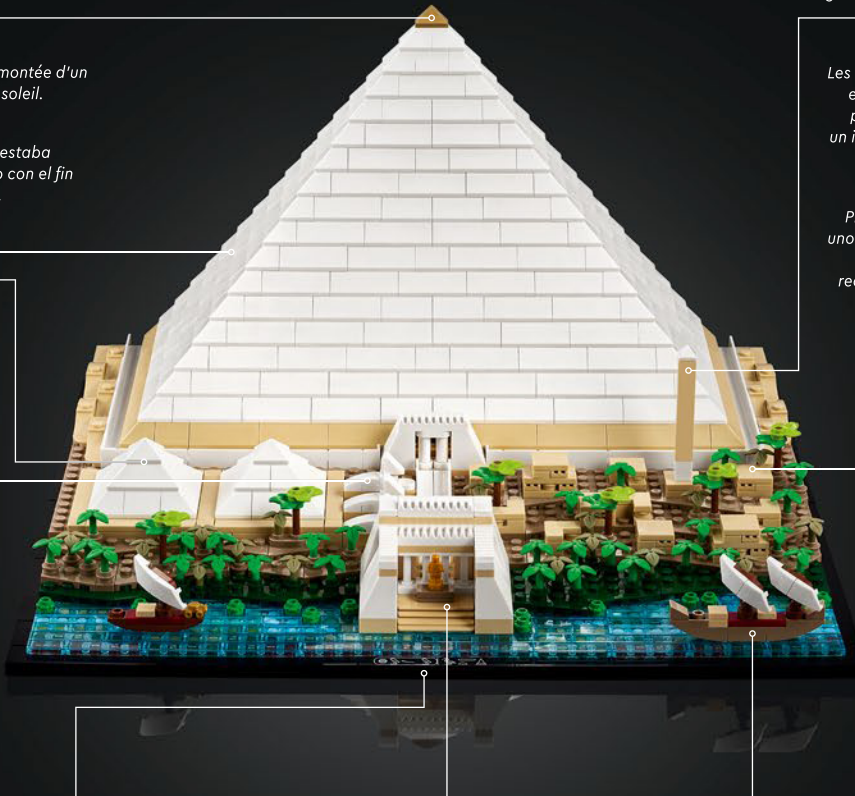
These hieroglyphs show the Great Pyramid's ancient name, 'Khufu's Horizon.'

LA PLAQUE DE NOM EN HIÉROGLYPHES

Ces hiéroglyphes montrent l'ancien nom de la pyramide de Khéops, « l'horizon de Khéops ».

LA PLACA DE IDENTIFICACIÓN CON JEROGLÍFICOS

Los jeroglíficos muestran el antiguo nombre de la Gran Pirámide: Horizonte de Keops.



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.

LE TEMPLE DE LA VALLÉE

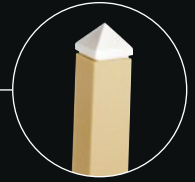
Le temple de la vallée, au bord du Nil, est le lieu où le corps du pharaon a été déposé avant d'être enterré dans la pyramide.

EL TEMPLO DEL VALLE

Ubicado en la orilla del Nilo, el Templo del Valle fue donde se recibió el cuerpo del faraón antes de darle sepultura en la pirámide.

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.



L'OBÉLISQUE

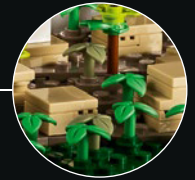
Les obélisques ont probablement été inventés environ 150 ans après la construction de la pyramide de Khéops. Nous en avons inclus un ici pour souligner leur importance majeure dans l'Égypte ancienne.

EL OBELISCO

Probablemente, los obeliscos se inventaron unos 150 años después de que se construyera la Gran Pirámide. Incluimos uno aquí en reconocimiento a su enorme importancia en el Antiguo Egipto.

WORKERS' VILLAGE

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



LE VILLAGE DES OUVRIERS

Des villages entiers ont été construits pour loger les artisans et les ouvriers travaillant sur la pyramide.

LA ALDEA DE LOS OBREROS

Se construían aldeas enteras para albergar a los artesanos y trabajadores que laboraban en la Pirámide.

THE FELUCCA

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

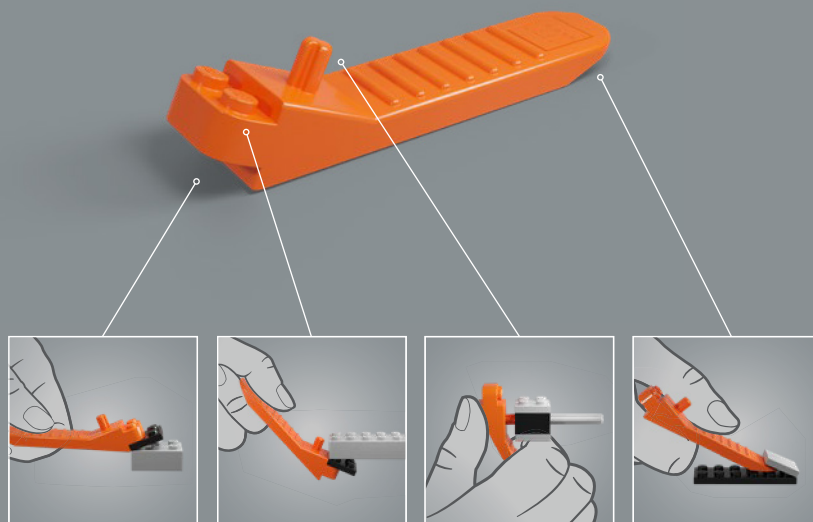


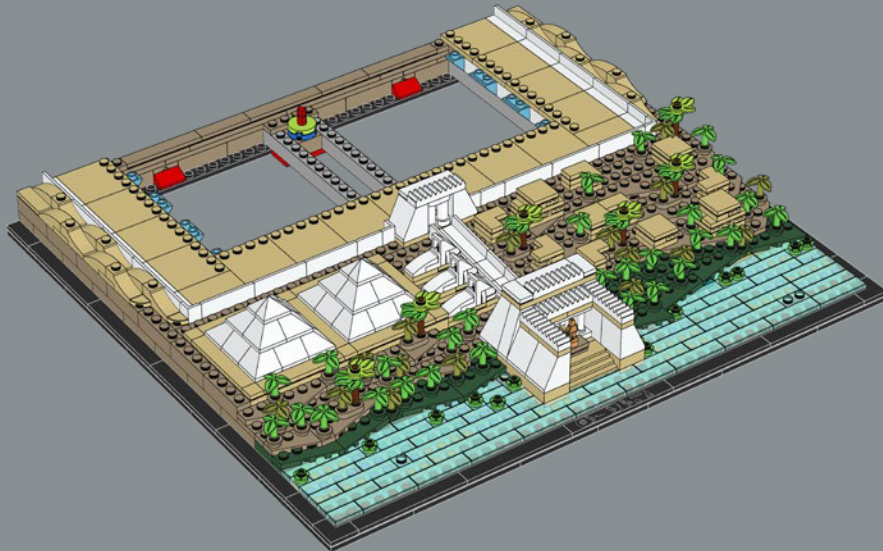
LA FELOUQUE

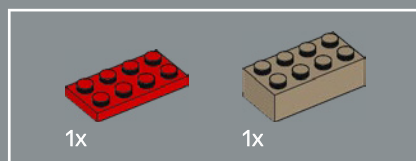
Ces bateaux anciens, qui avaient généralement une voile triangulaire singulière, assuraient le transport des personnes et des marchandises sur le Nil.

EL FALUCHO

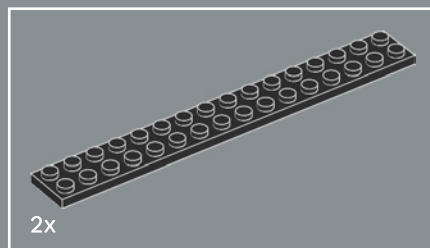
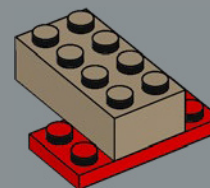
Estas embarcaciones ancestrales, normalmente equipadas con una sola vela triangular, transportaban personas y mercancías a lo largo del Nilo.



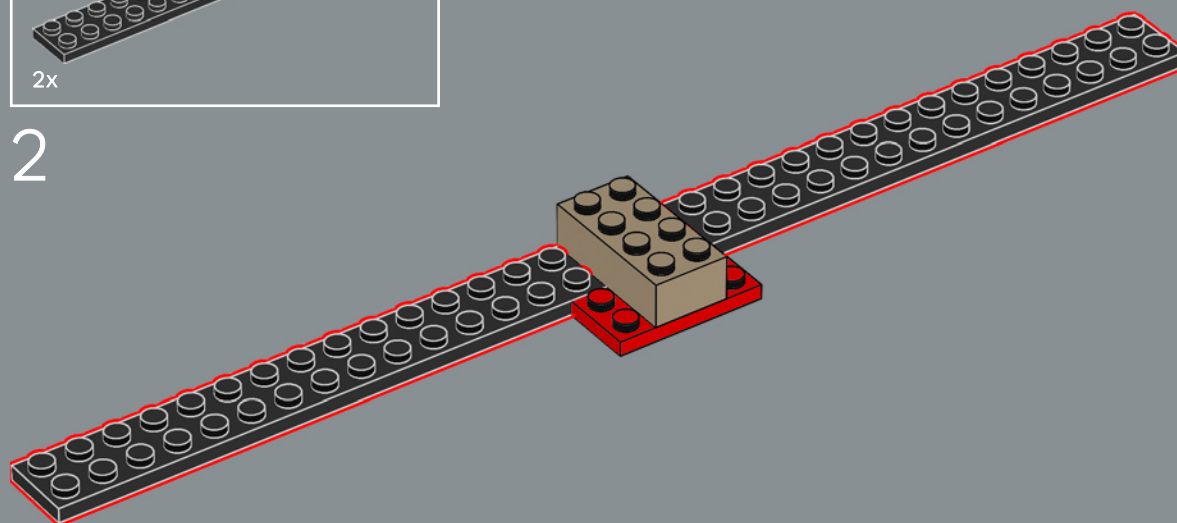


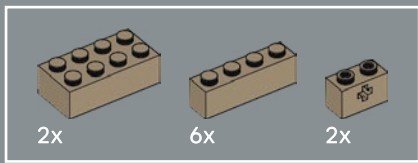


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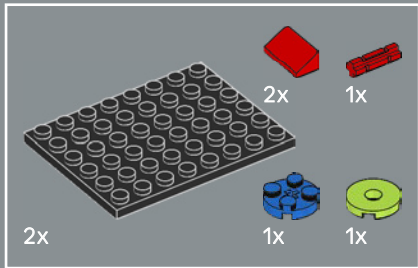
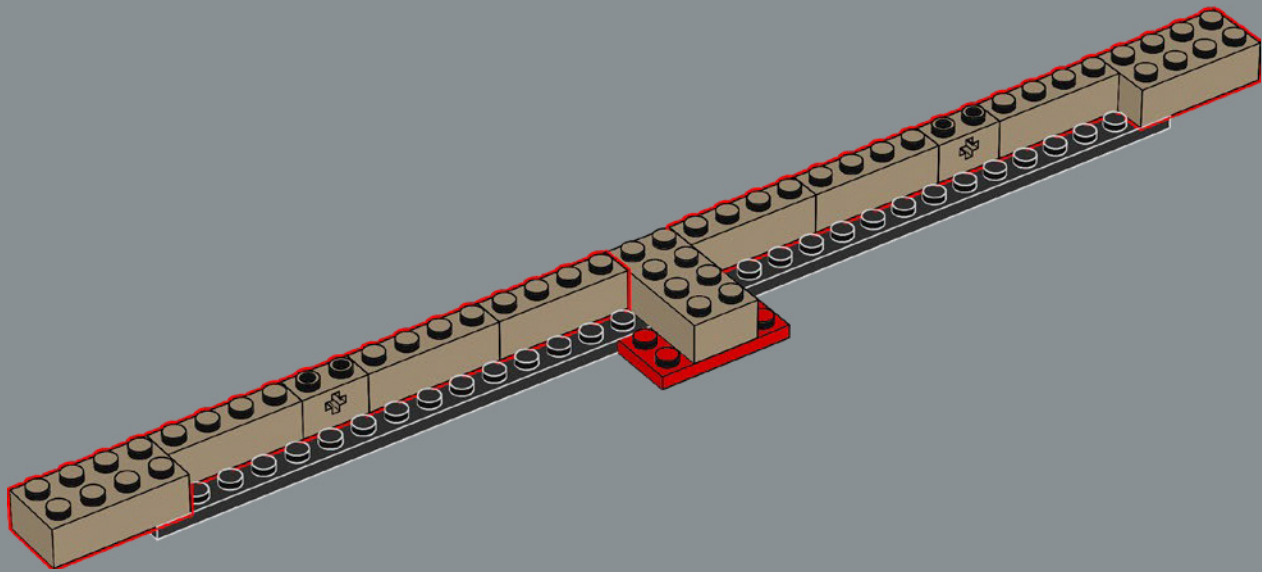


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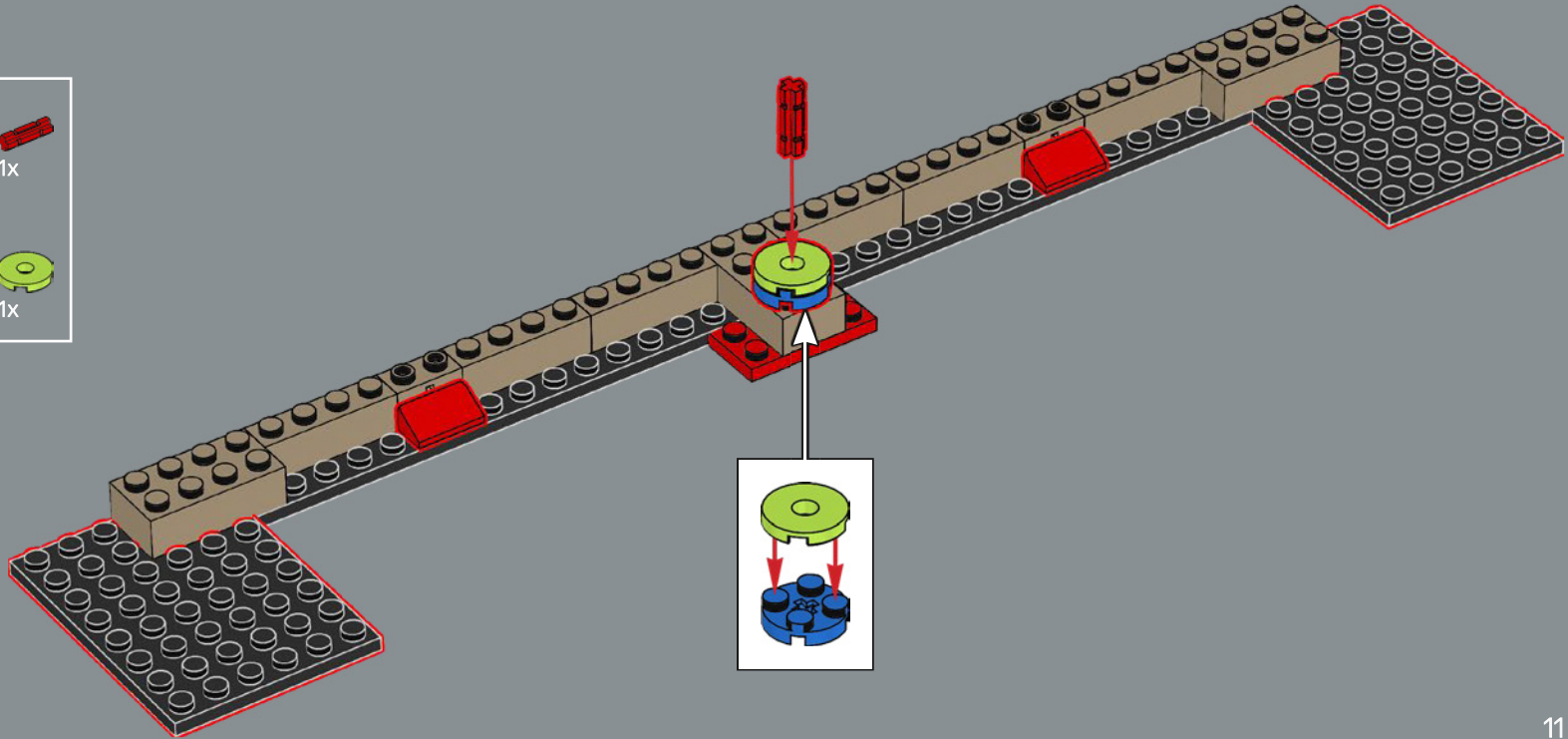




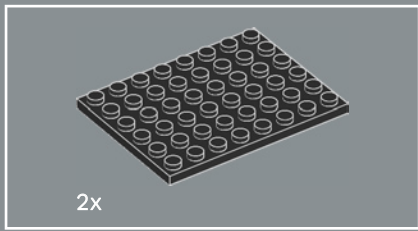
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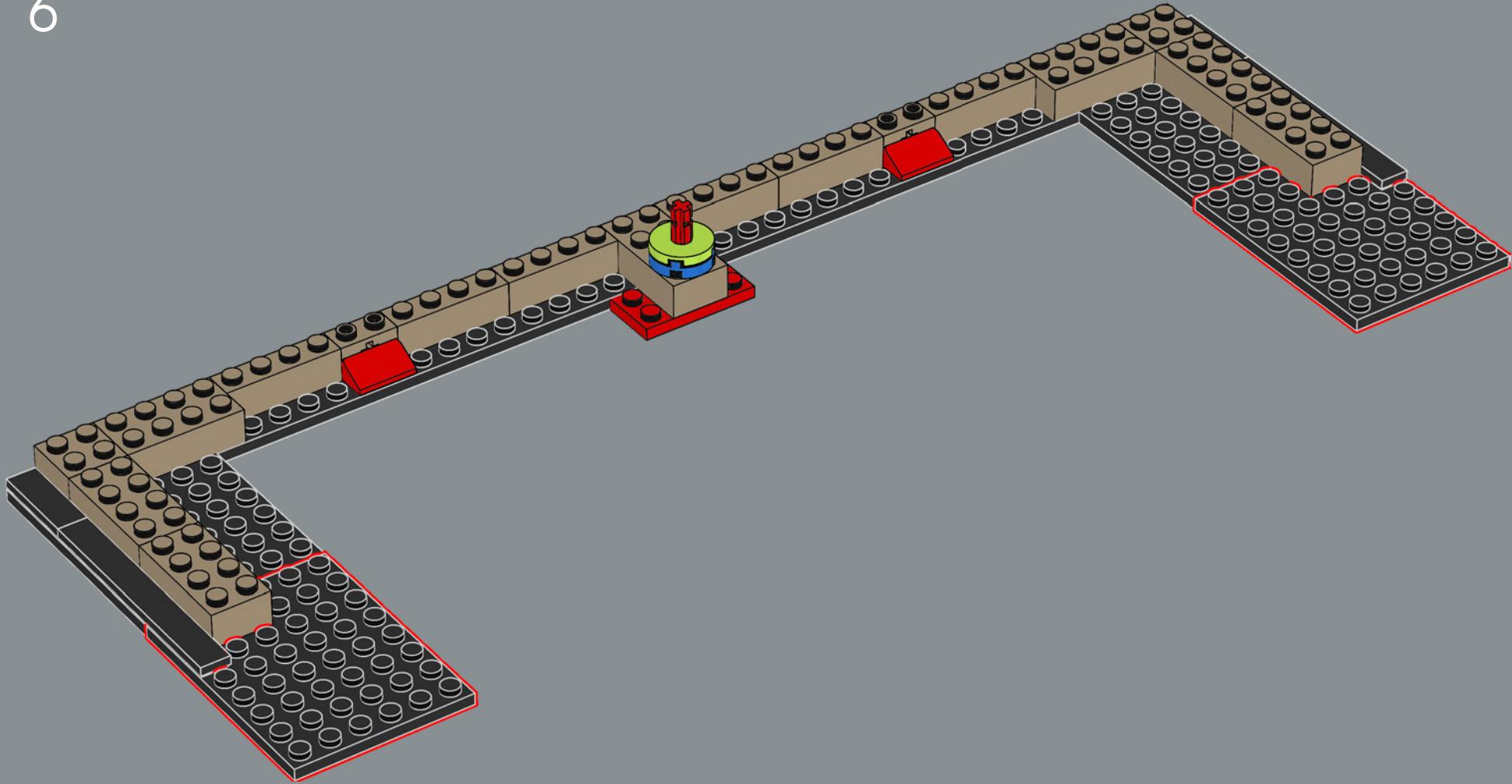
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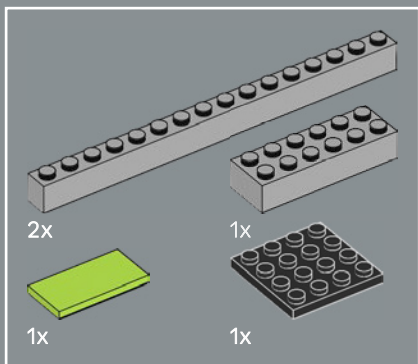






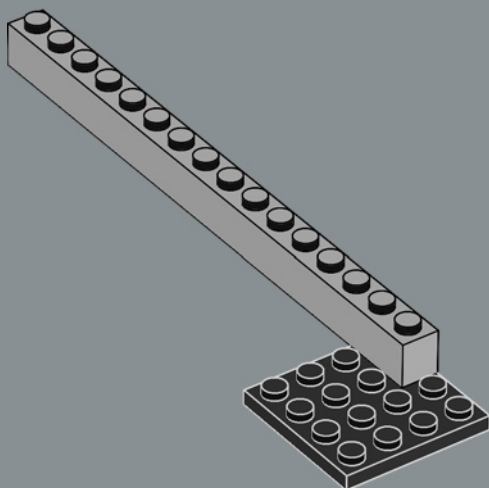
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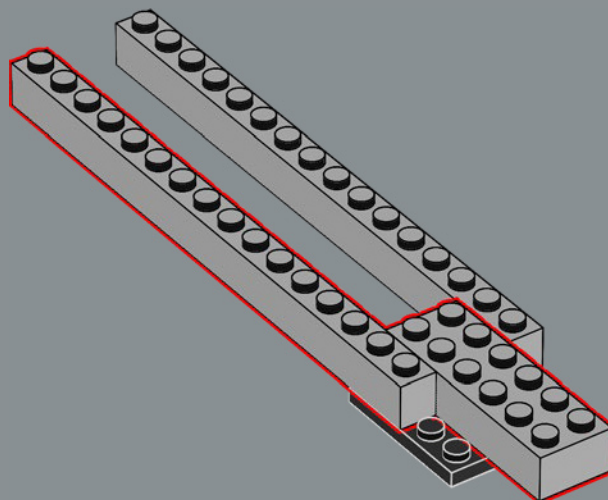


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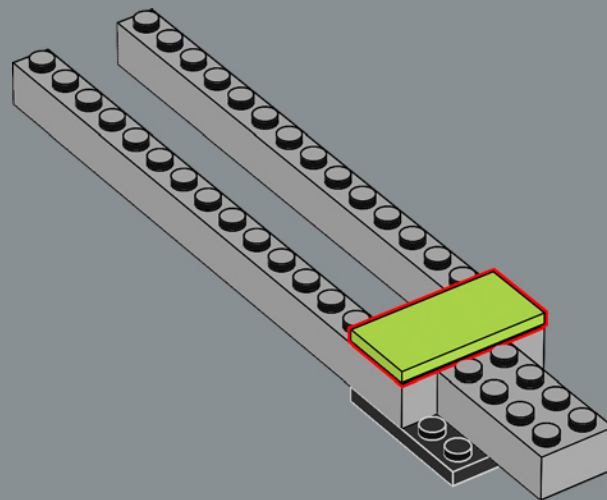
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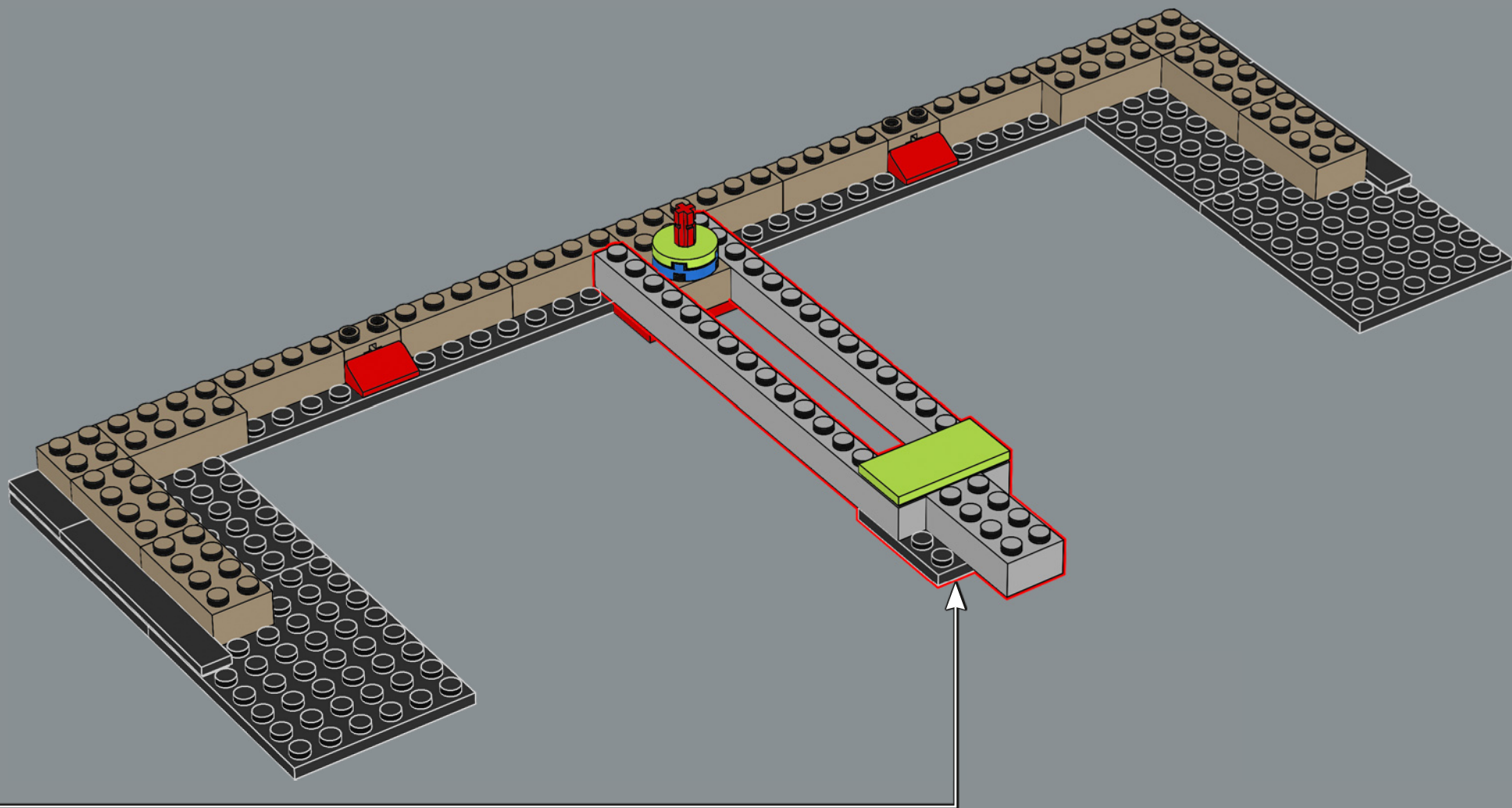


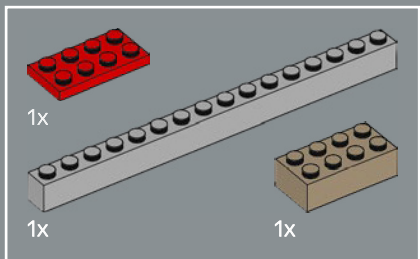
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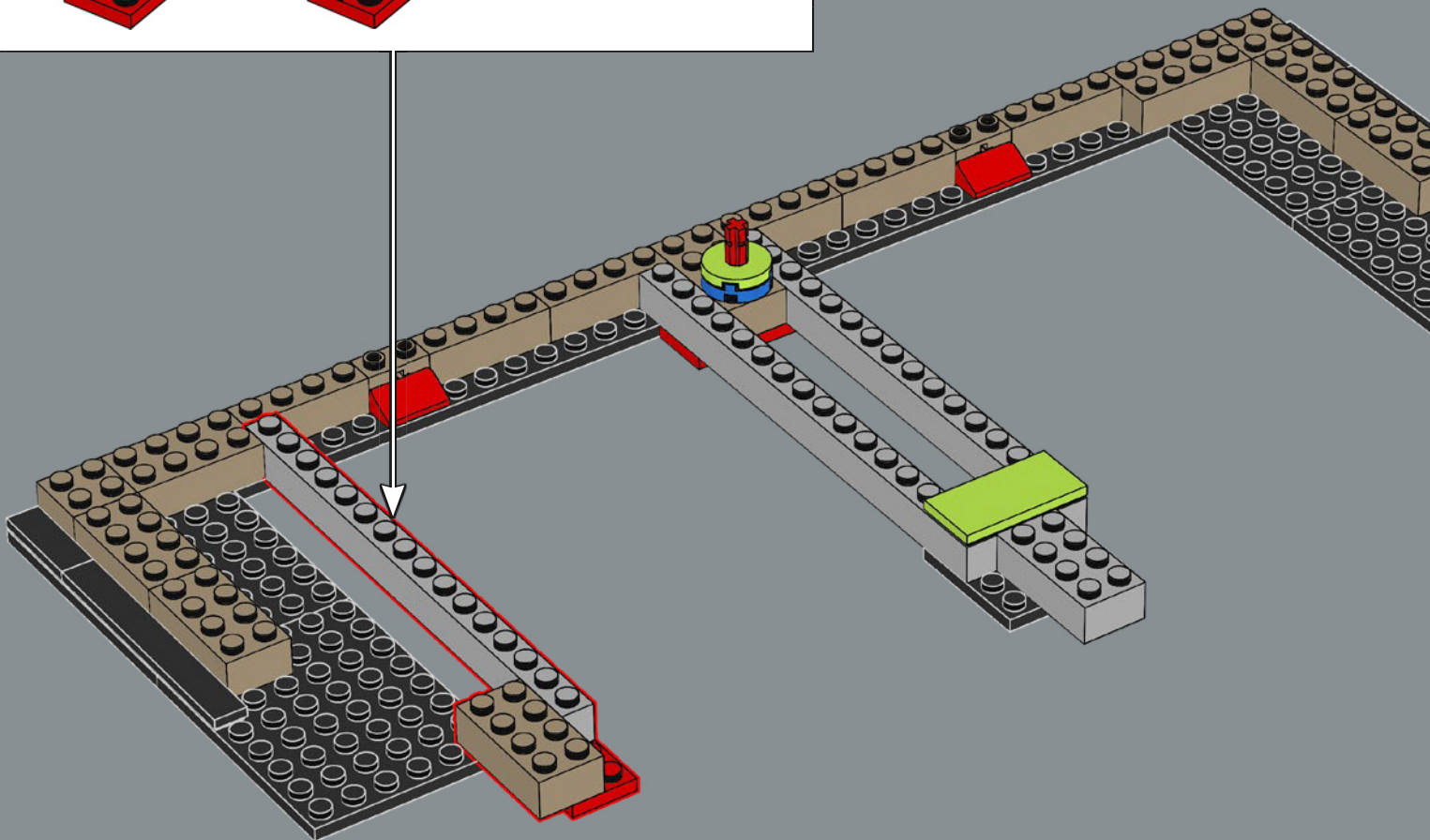
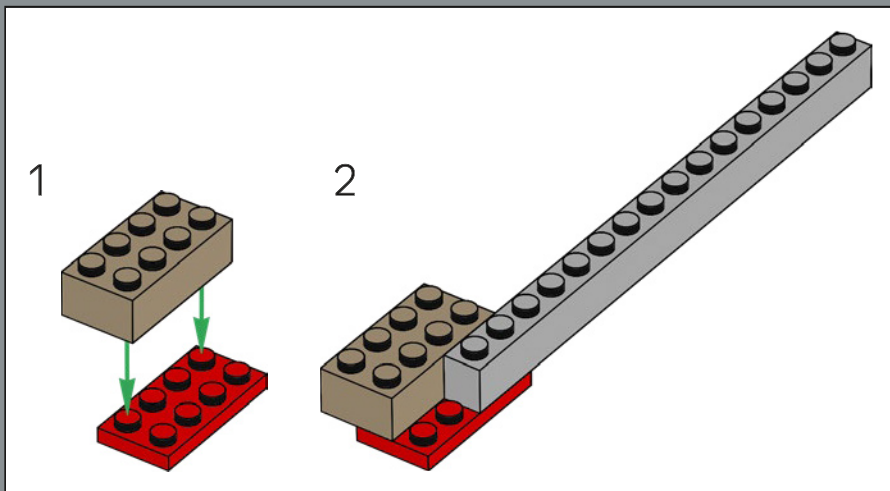
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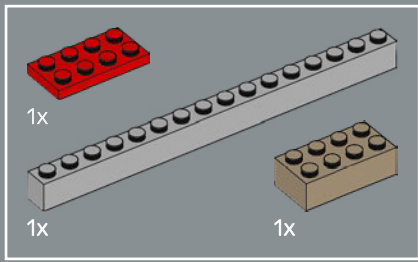




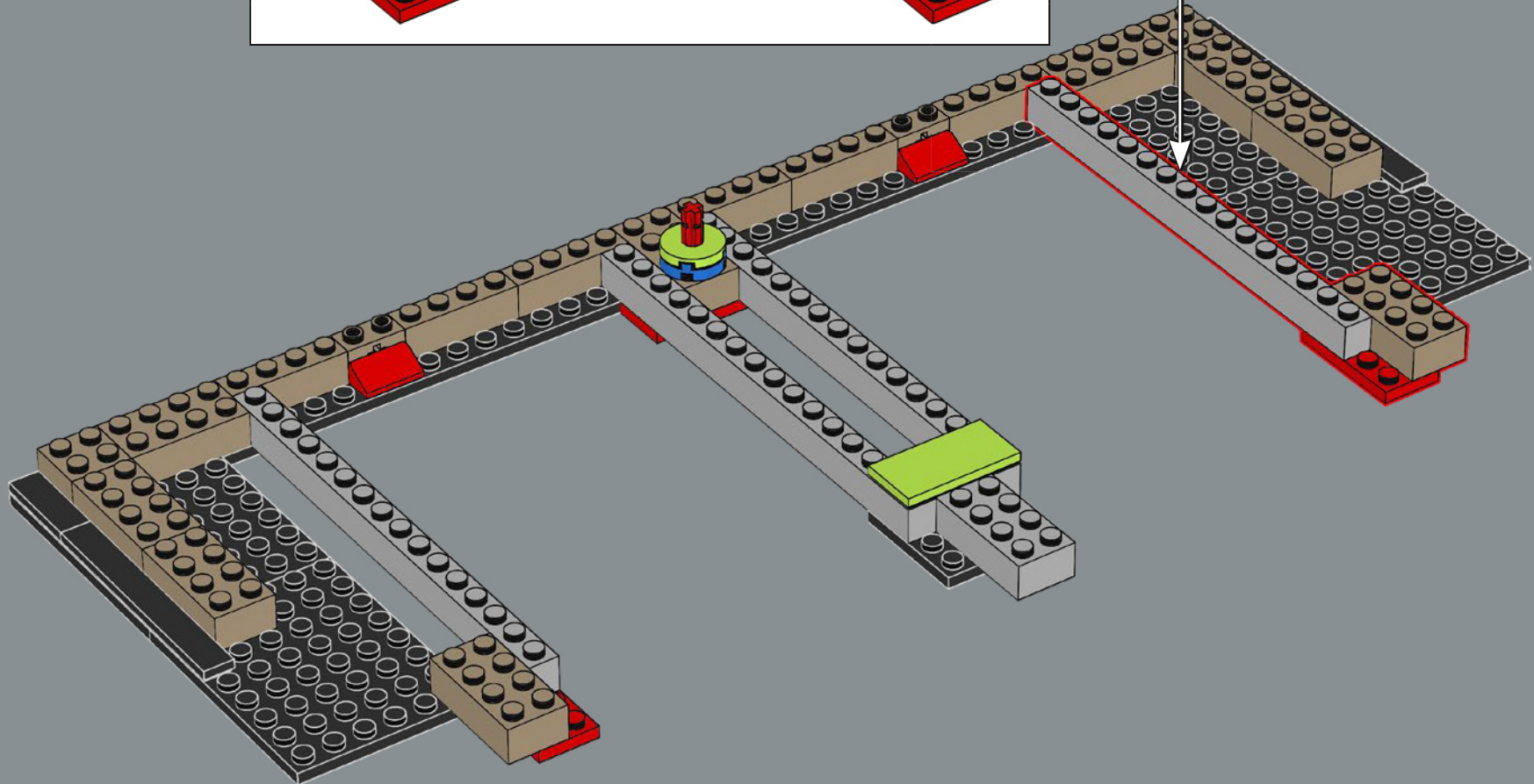
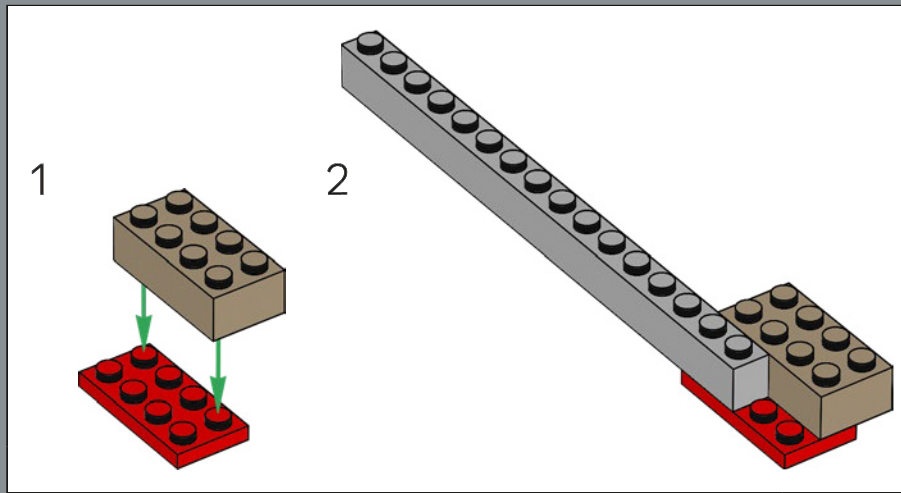


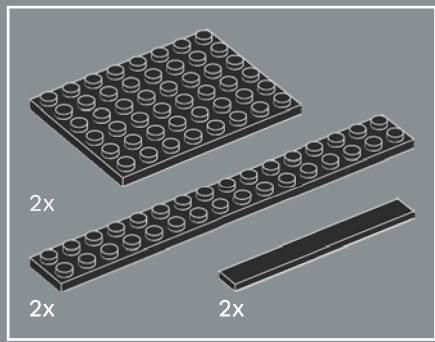
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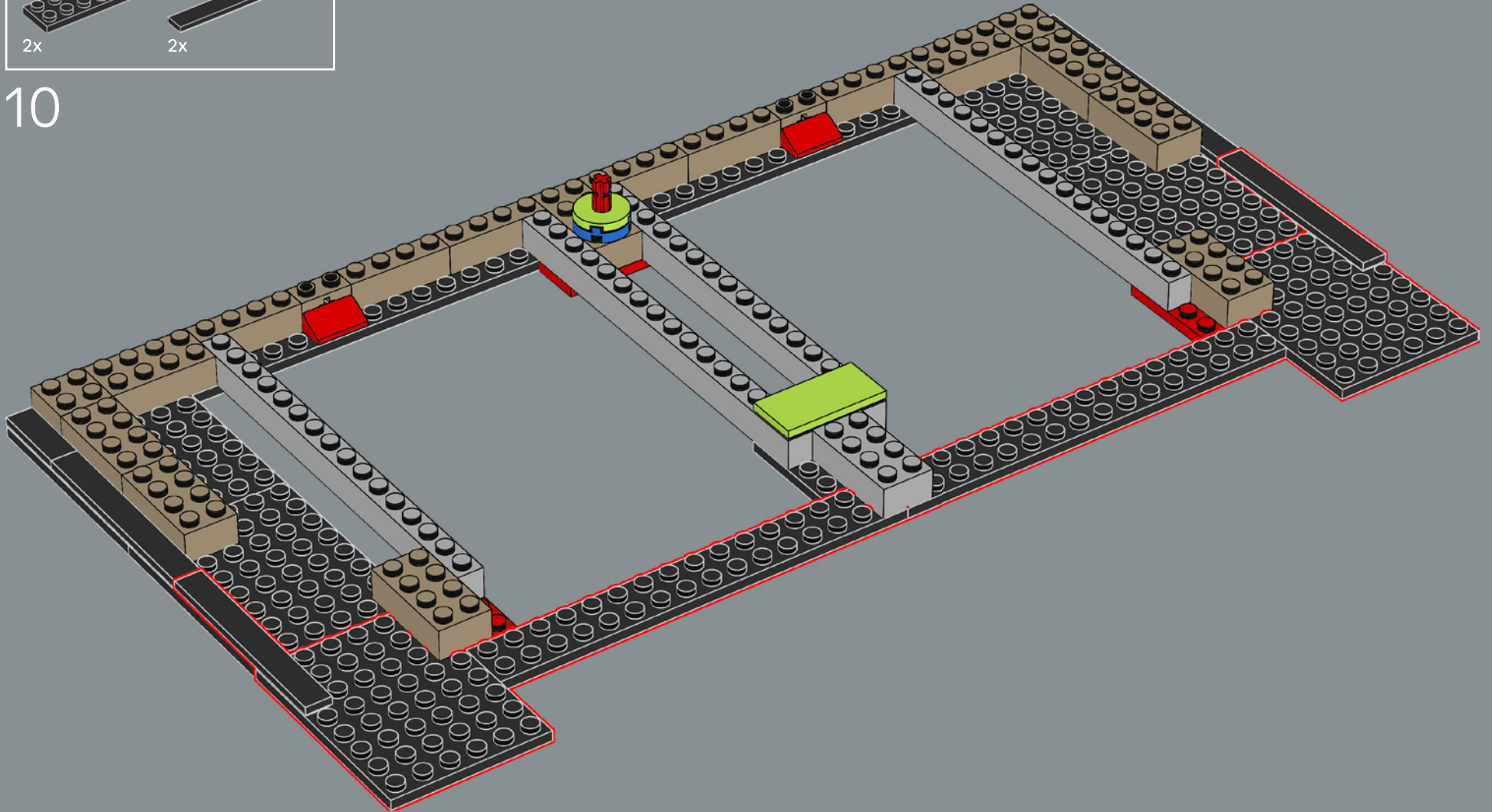


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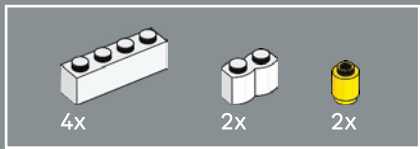




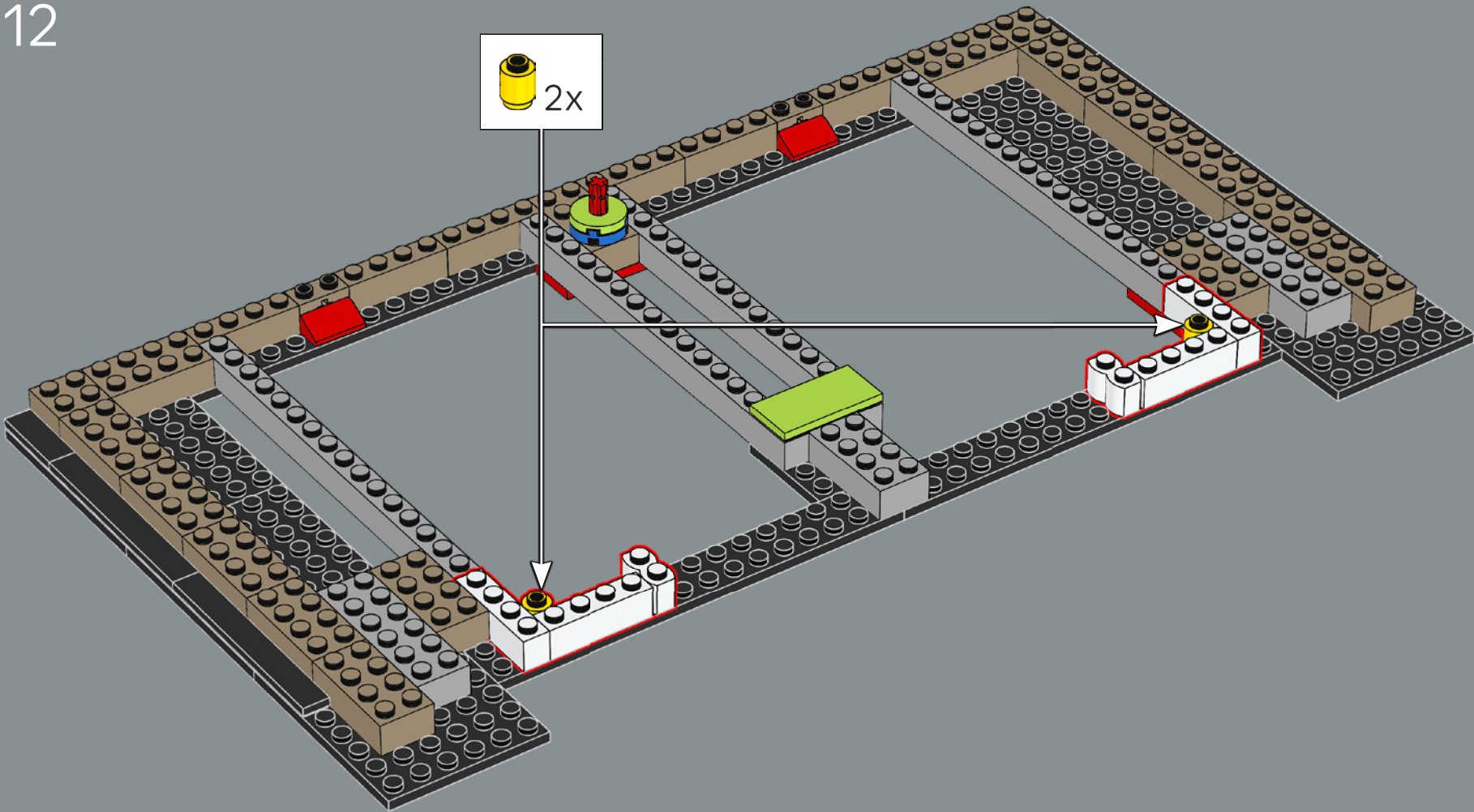
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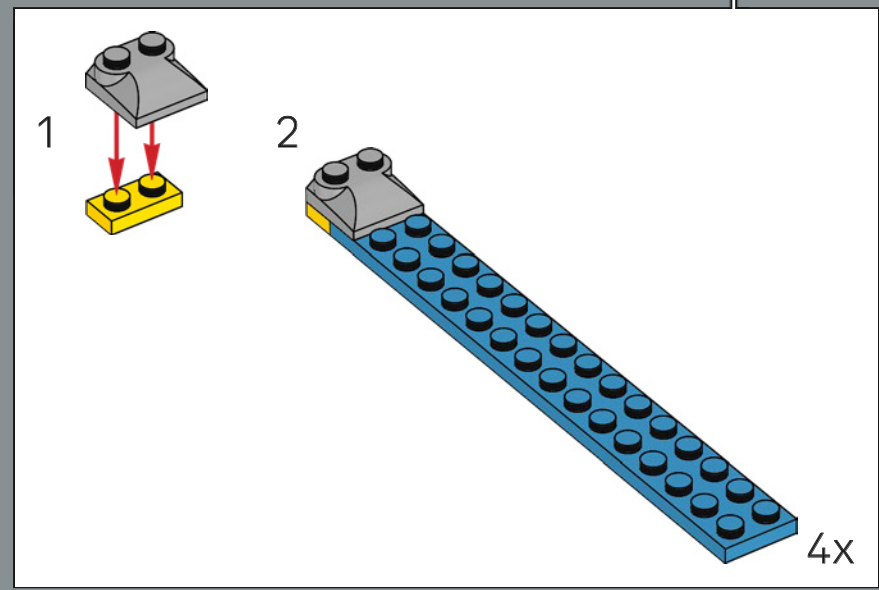
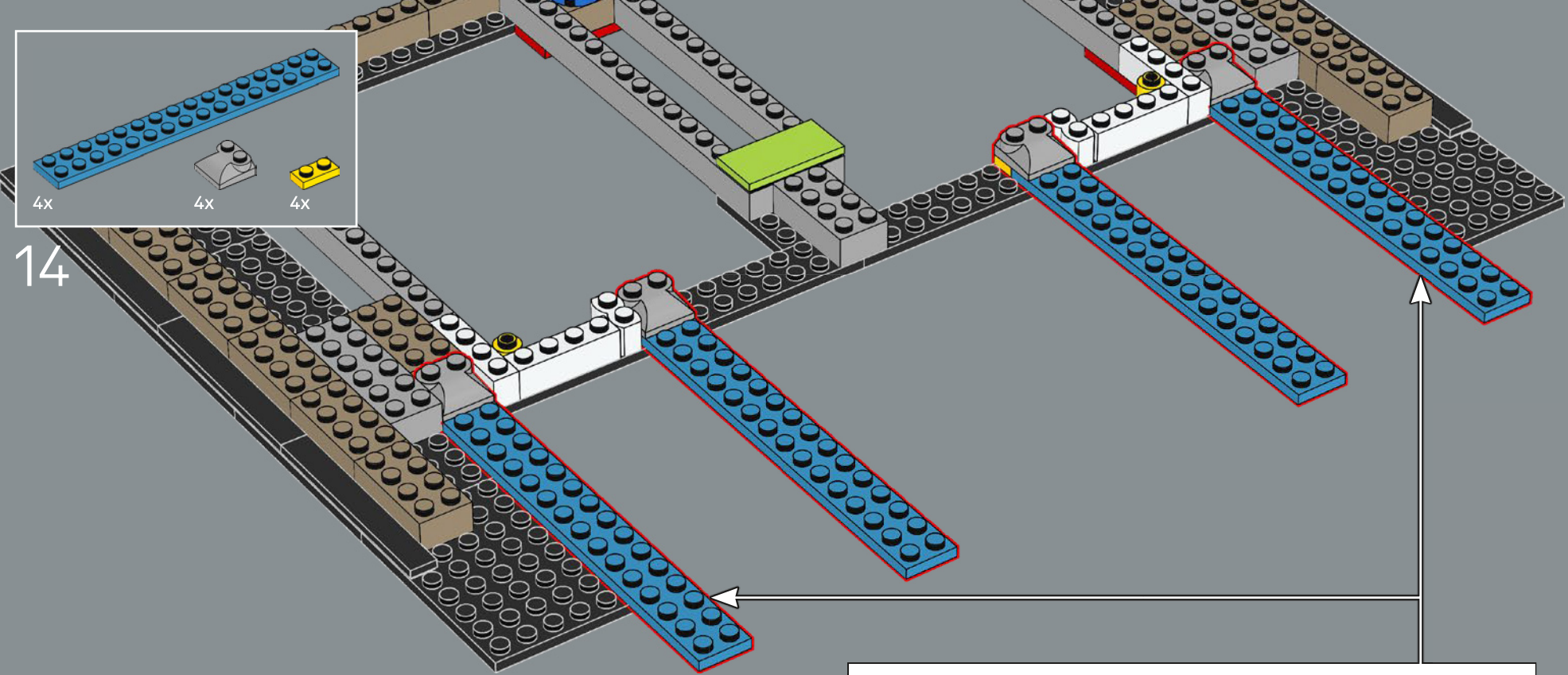
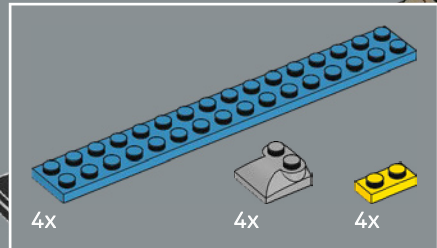


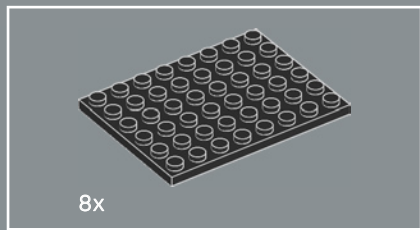
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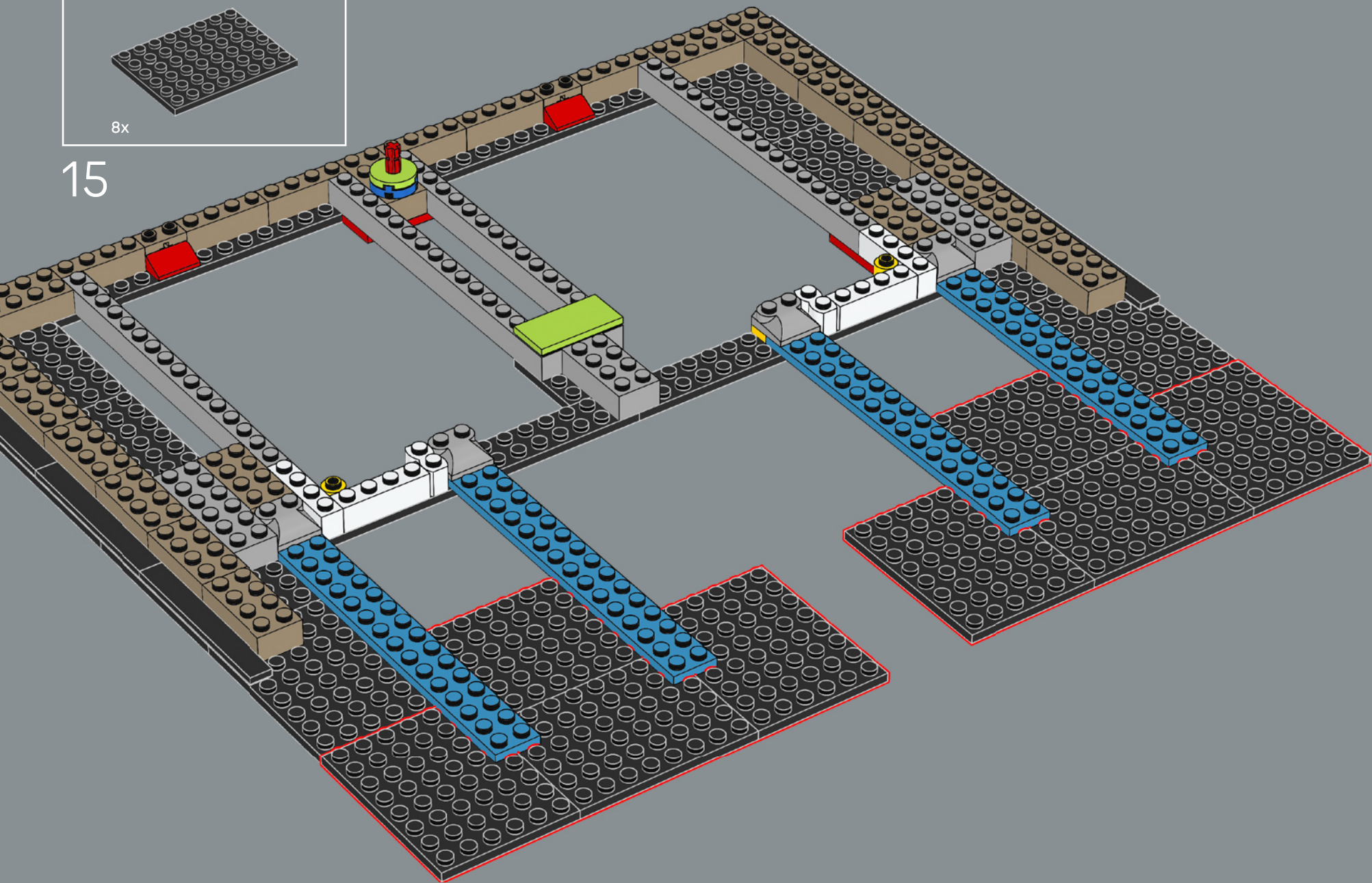


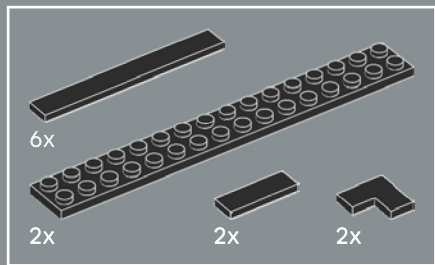
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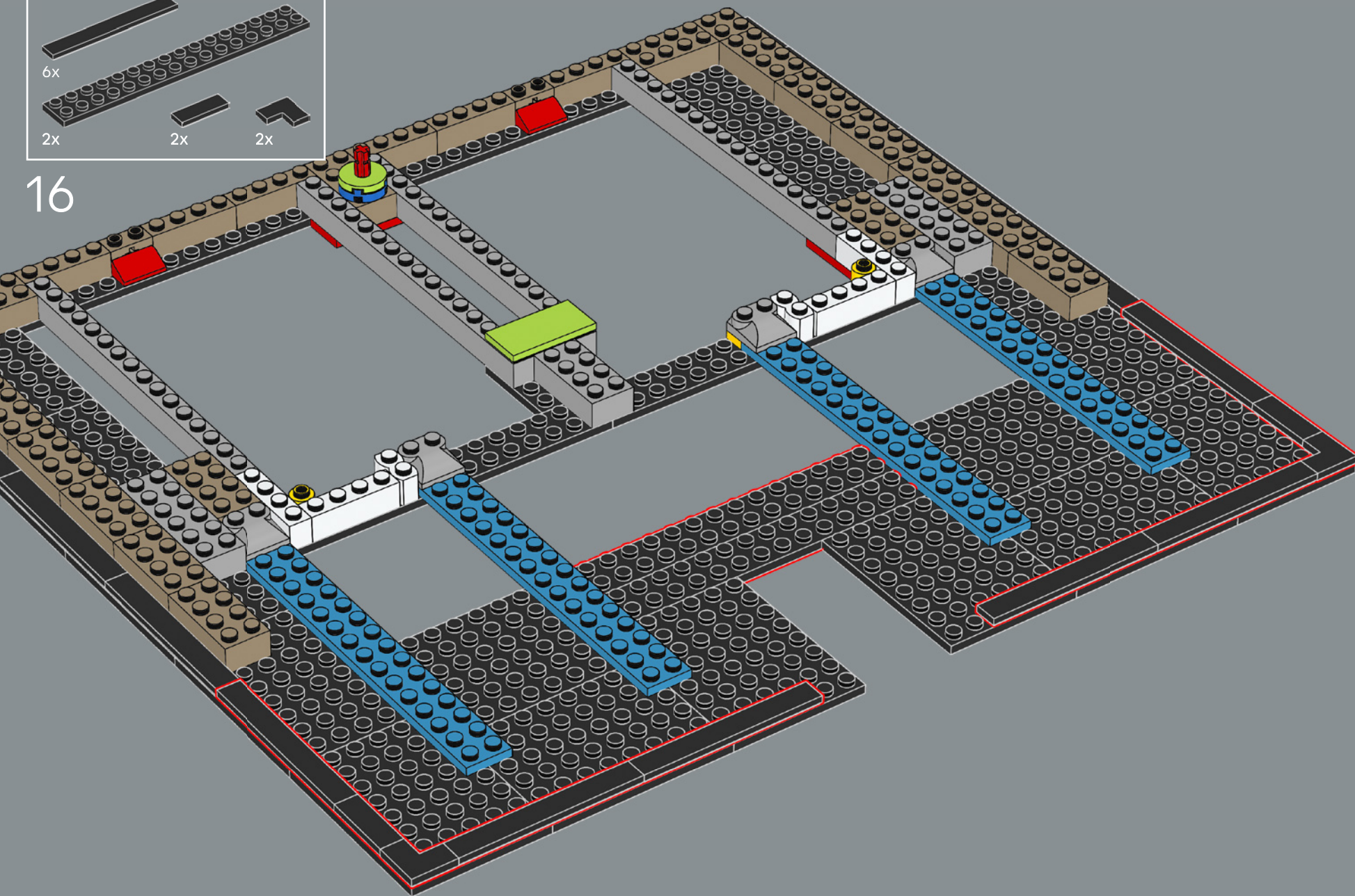


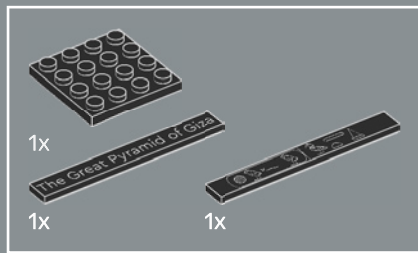
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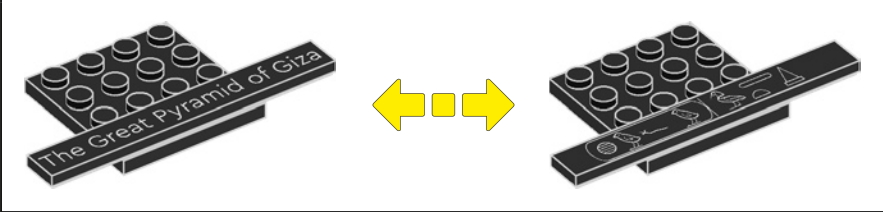
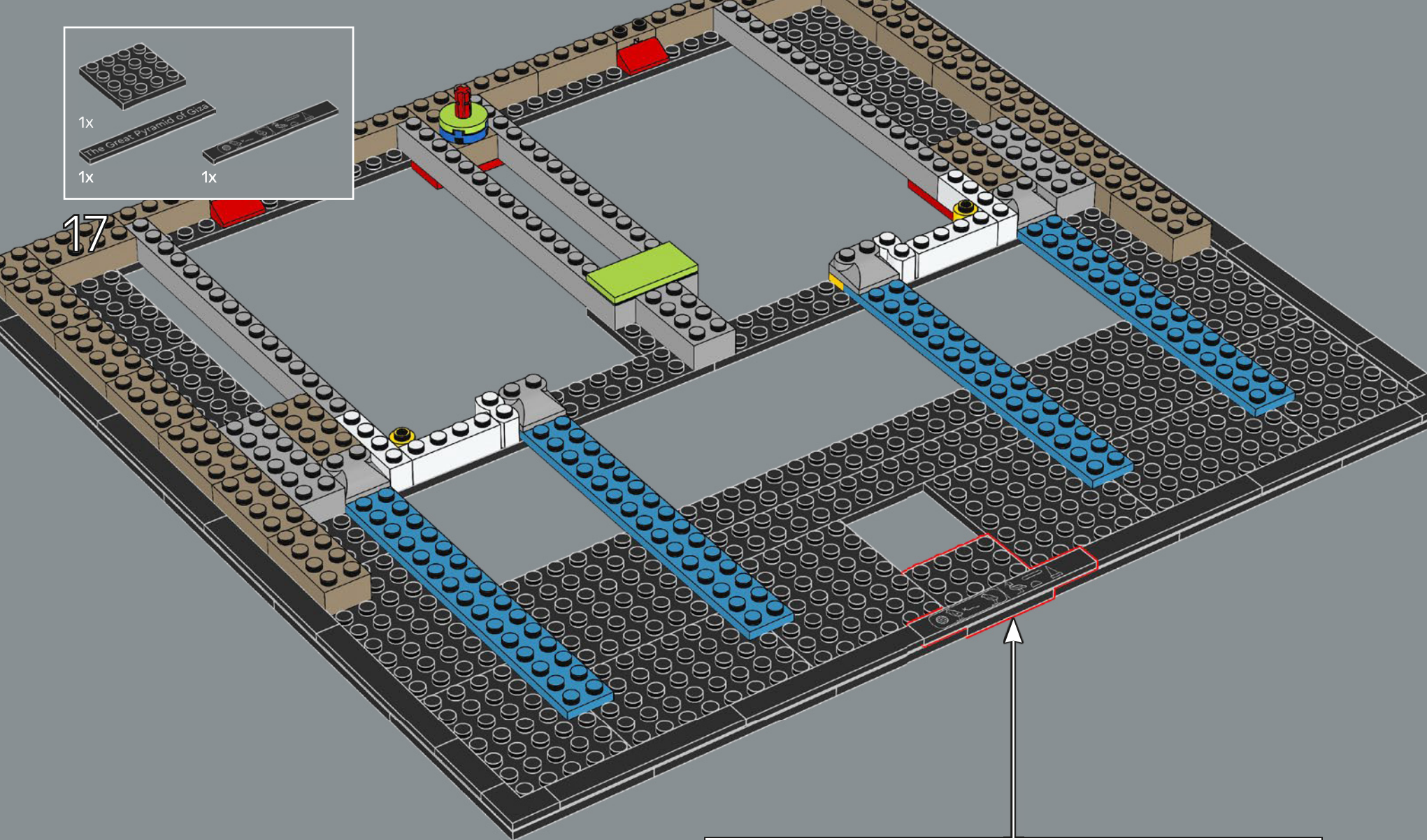


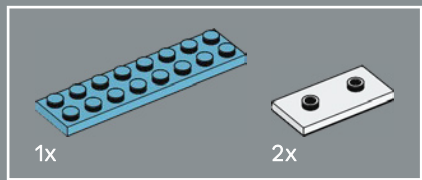
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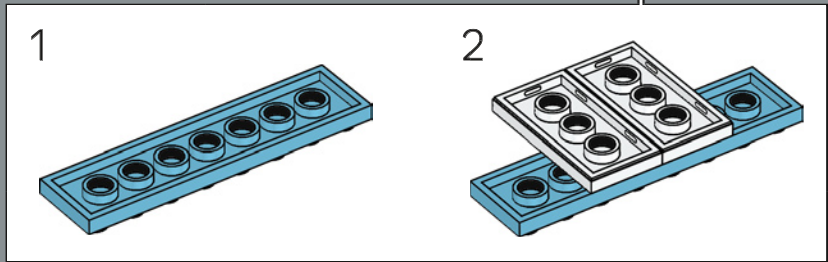
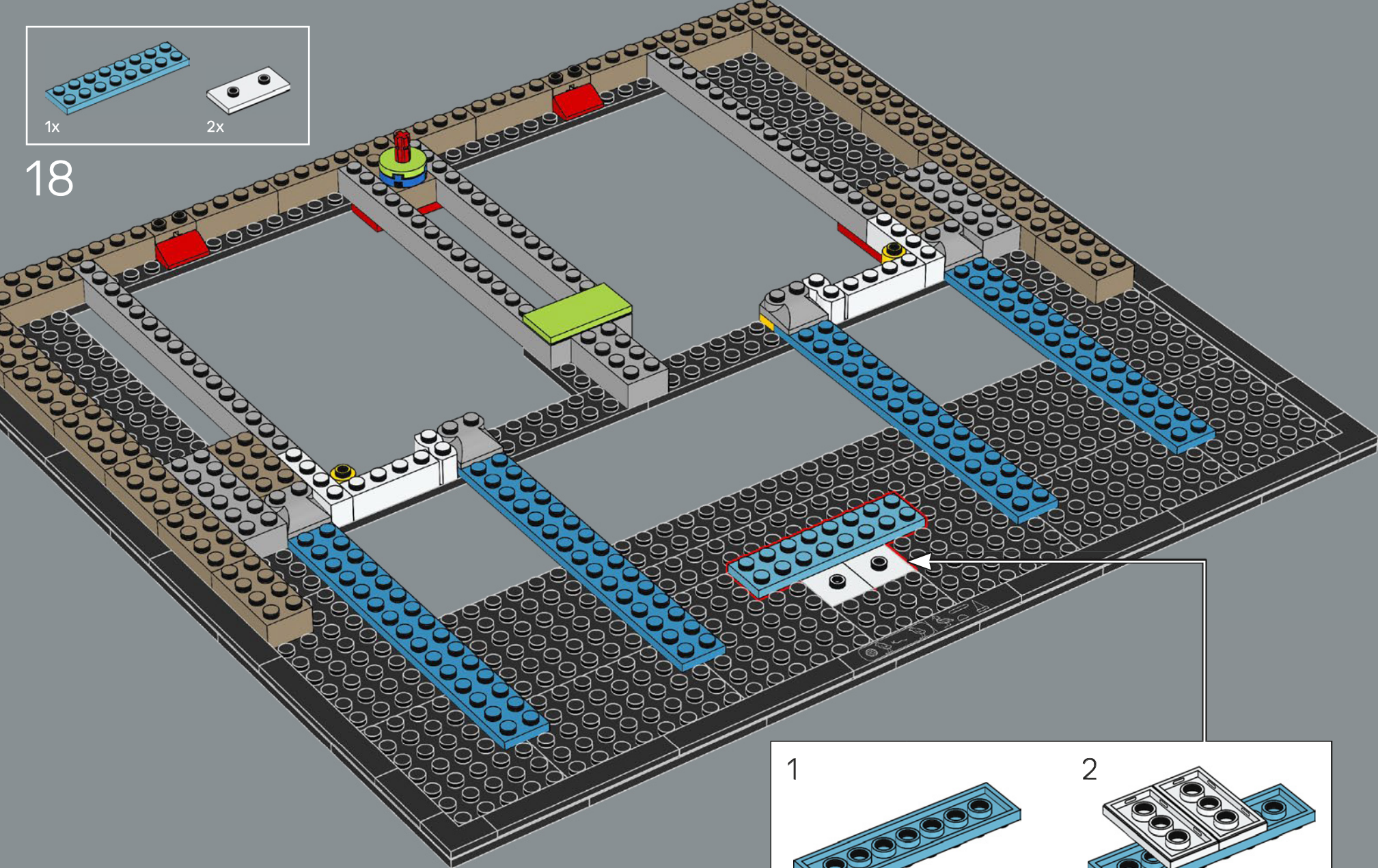


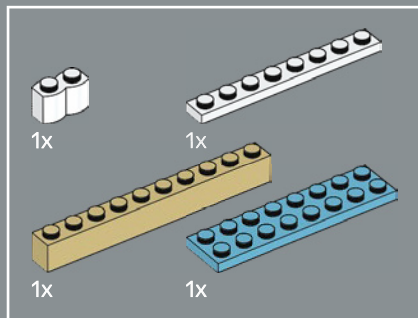
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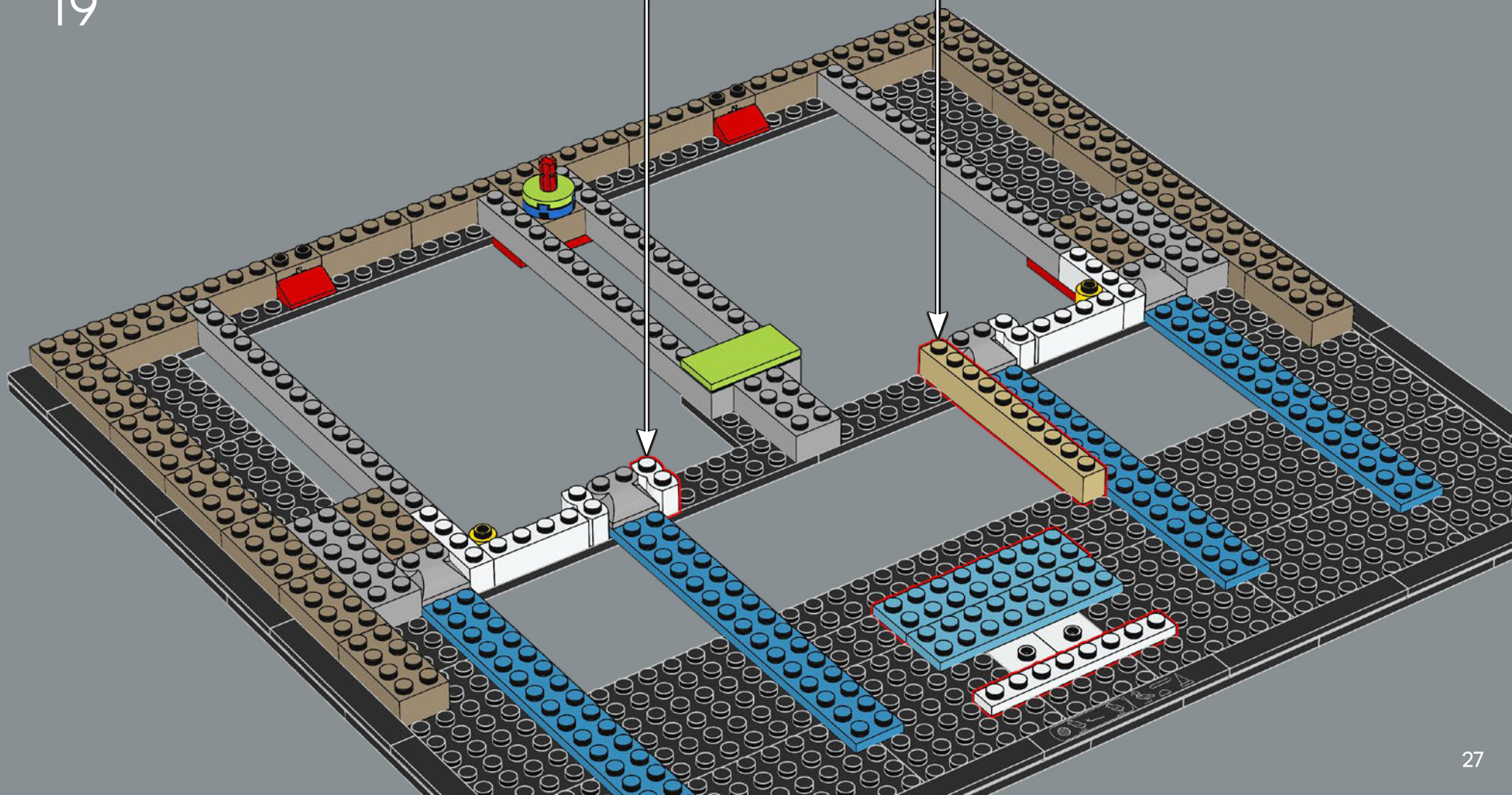
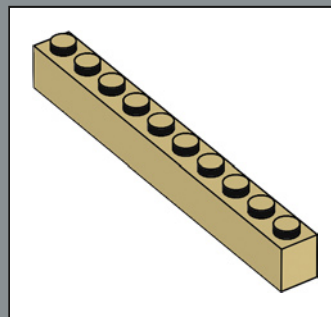
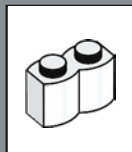


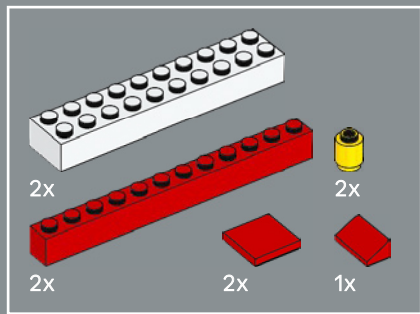
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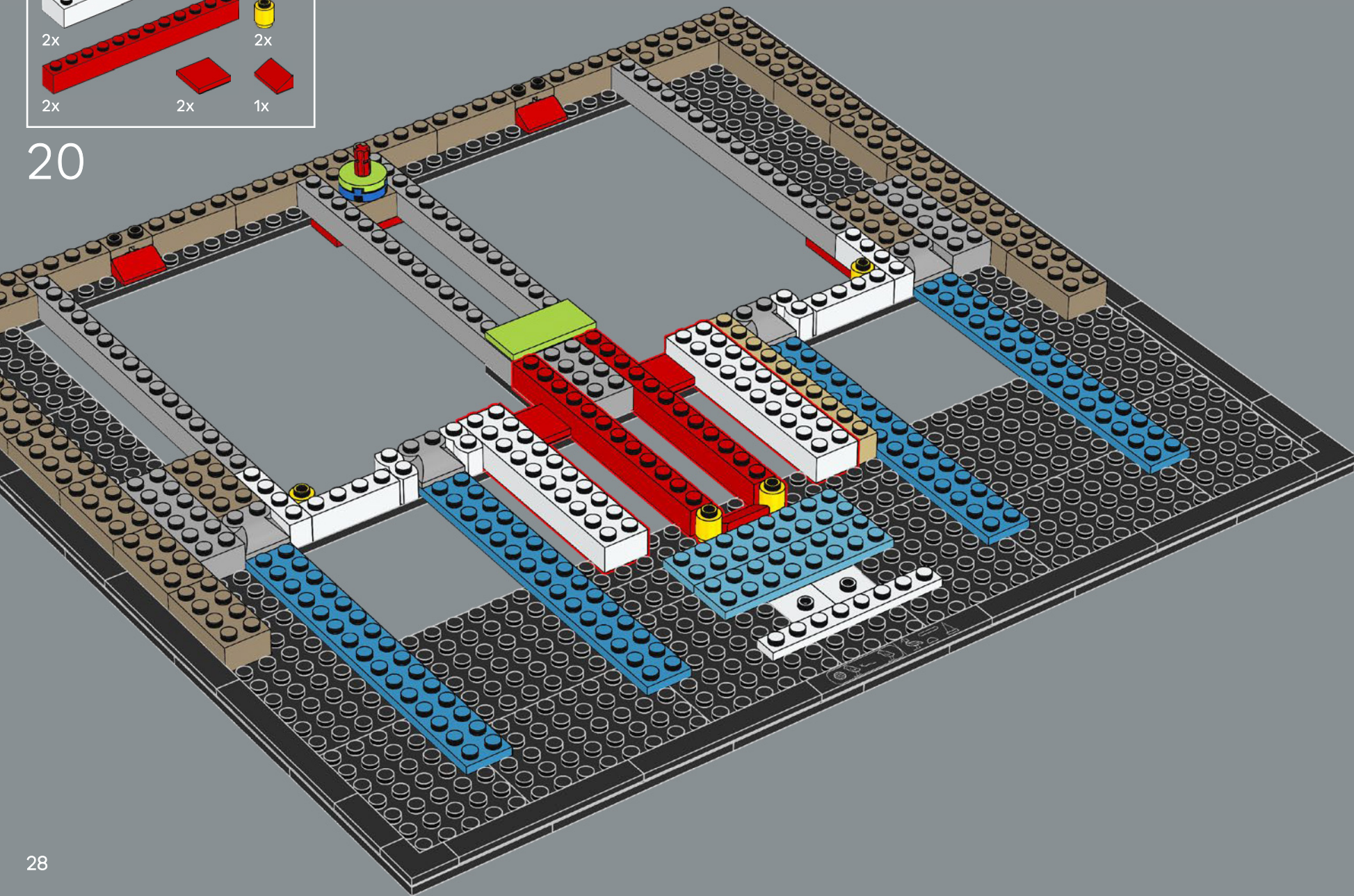


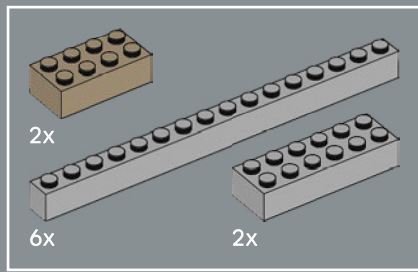
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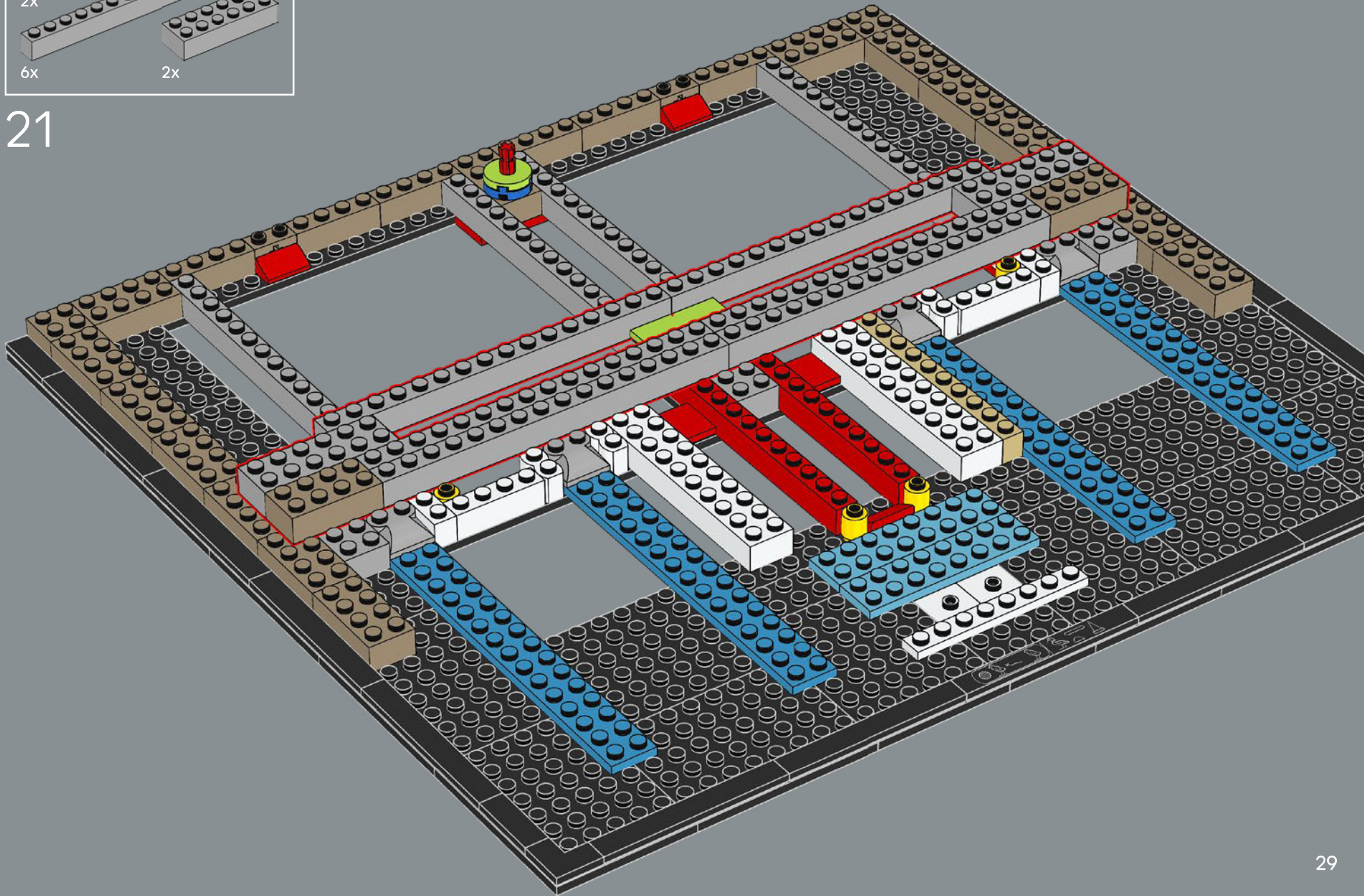


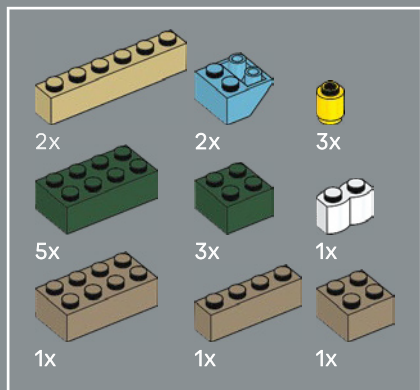
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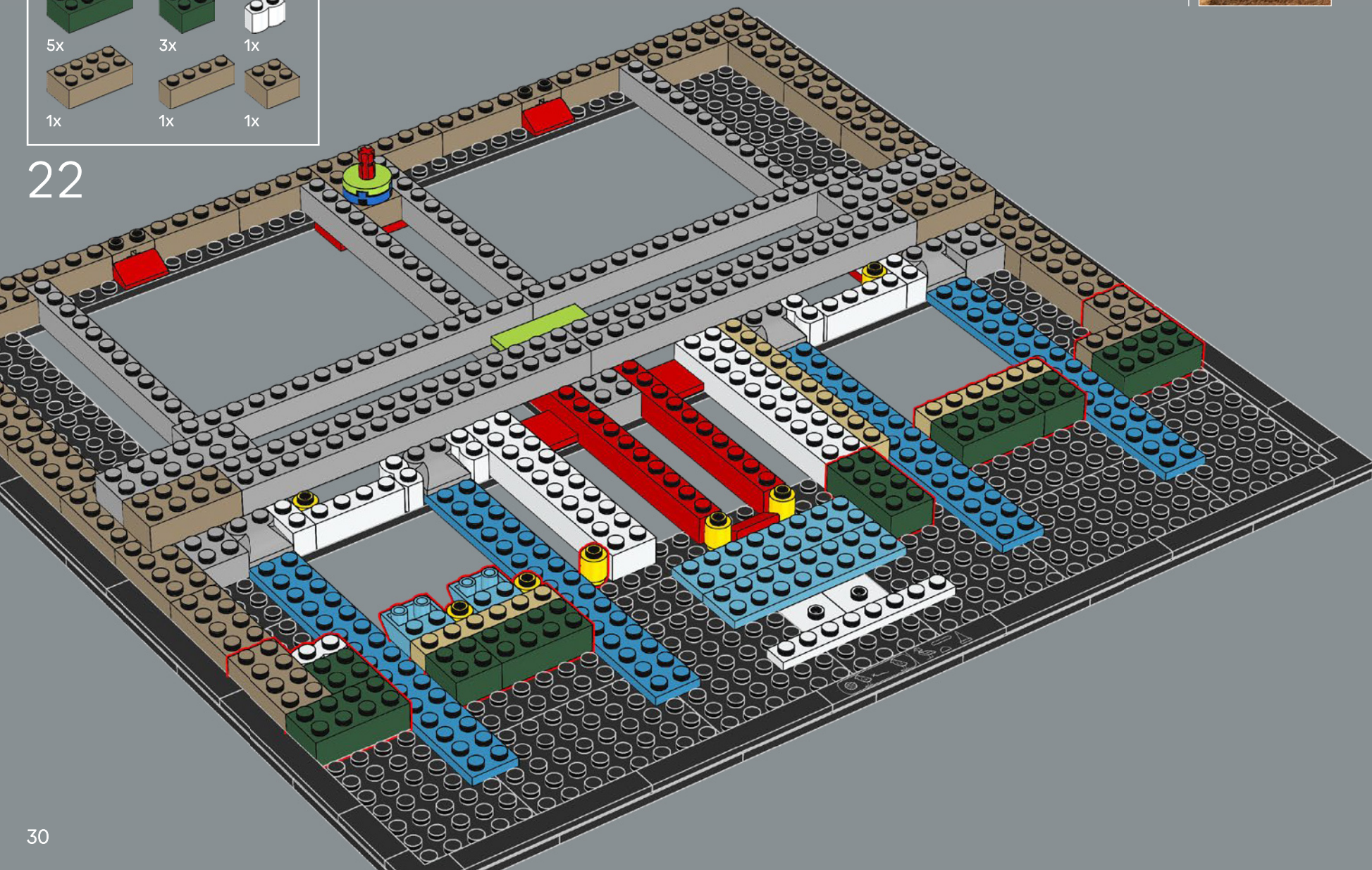


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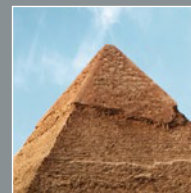
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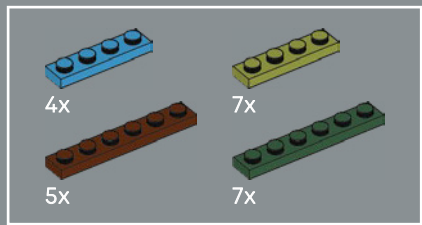
The sides of the Pyramid's base are closely aligned to the four geographic directions of North, South, East and West.

Les côtés de la base de la pyramide sont alignés selon les quatre points cardinaux : nord, sud, est et ouest.

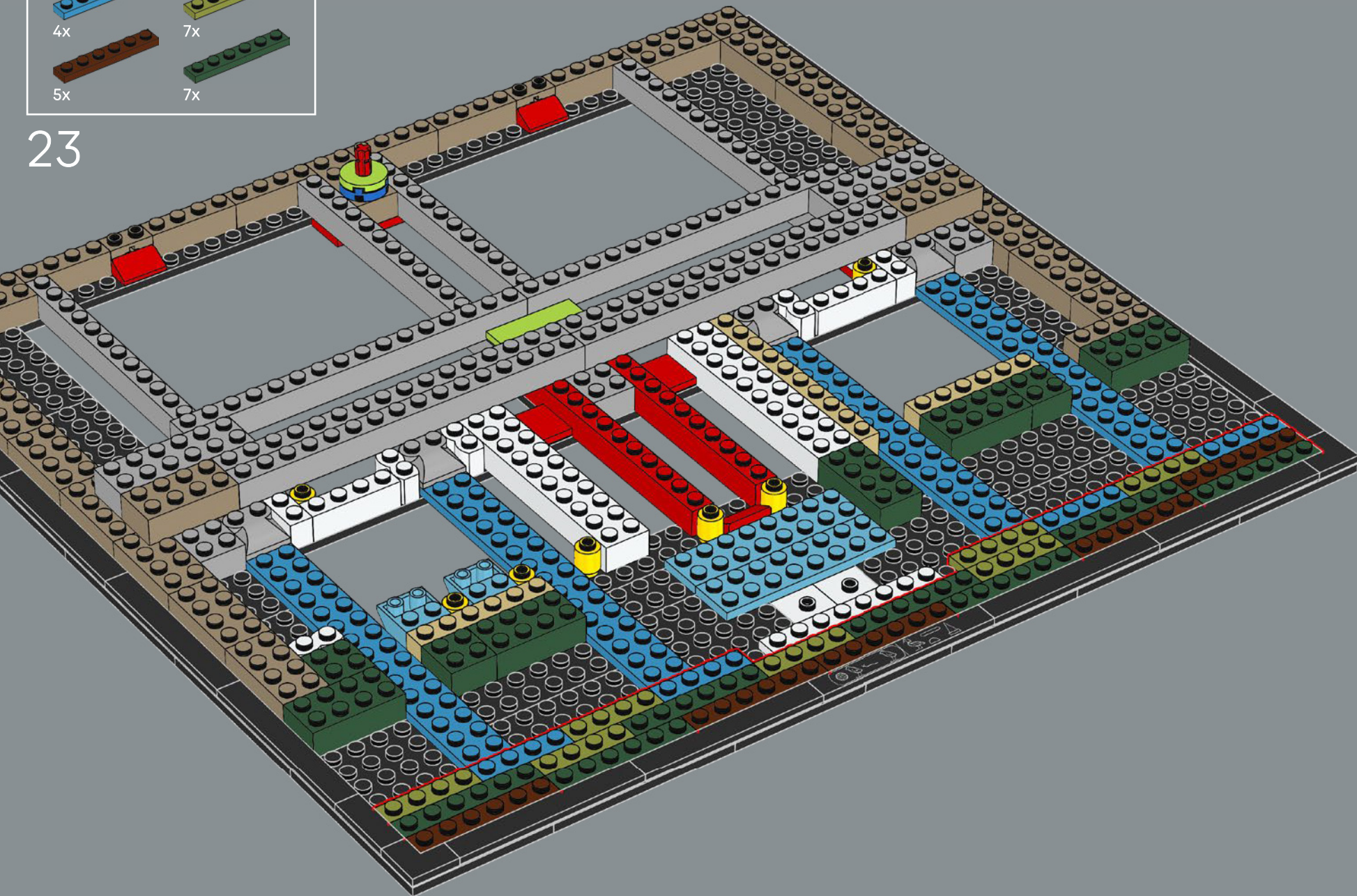
Los lados de la base de la pirámide están alineados con gran exactitud de norte a sur y de este a oeste.

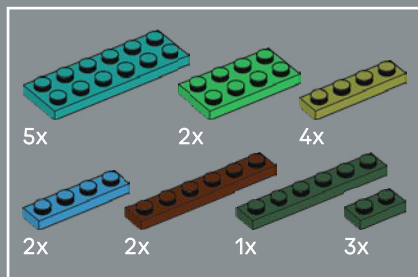




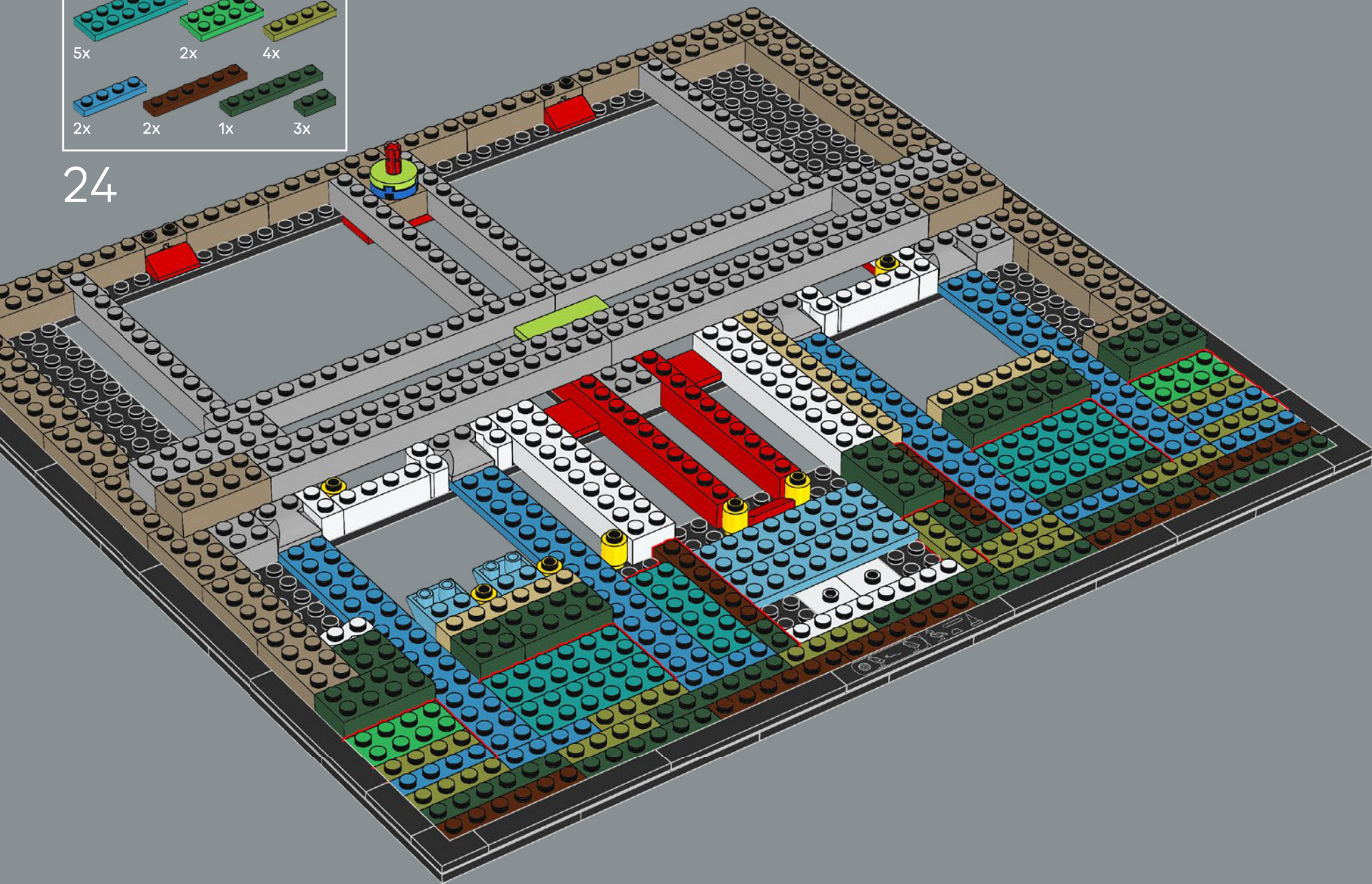


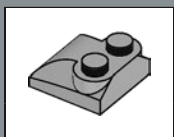
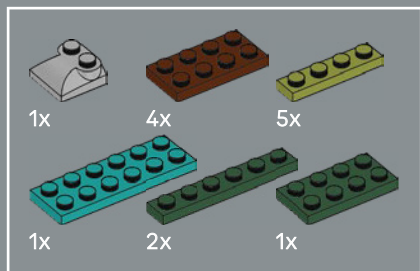
23



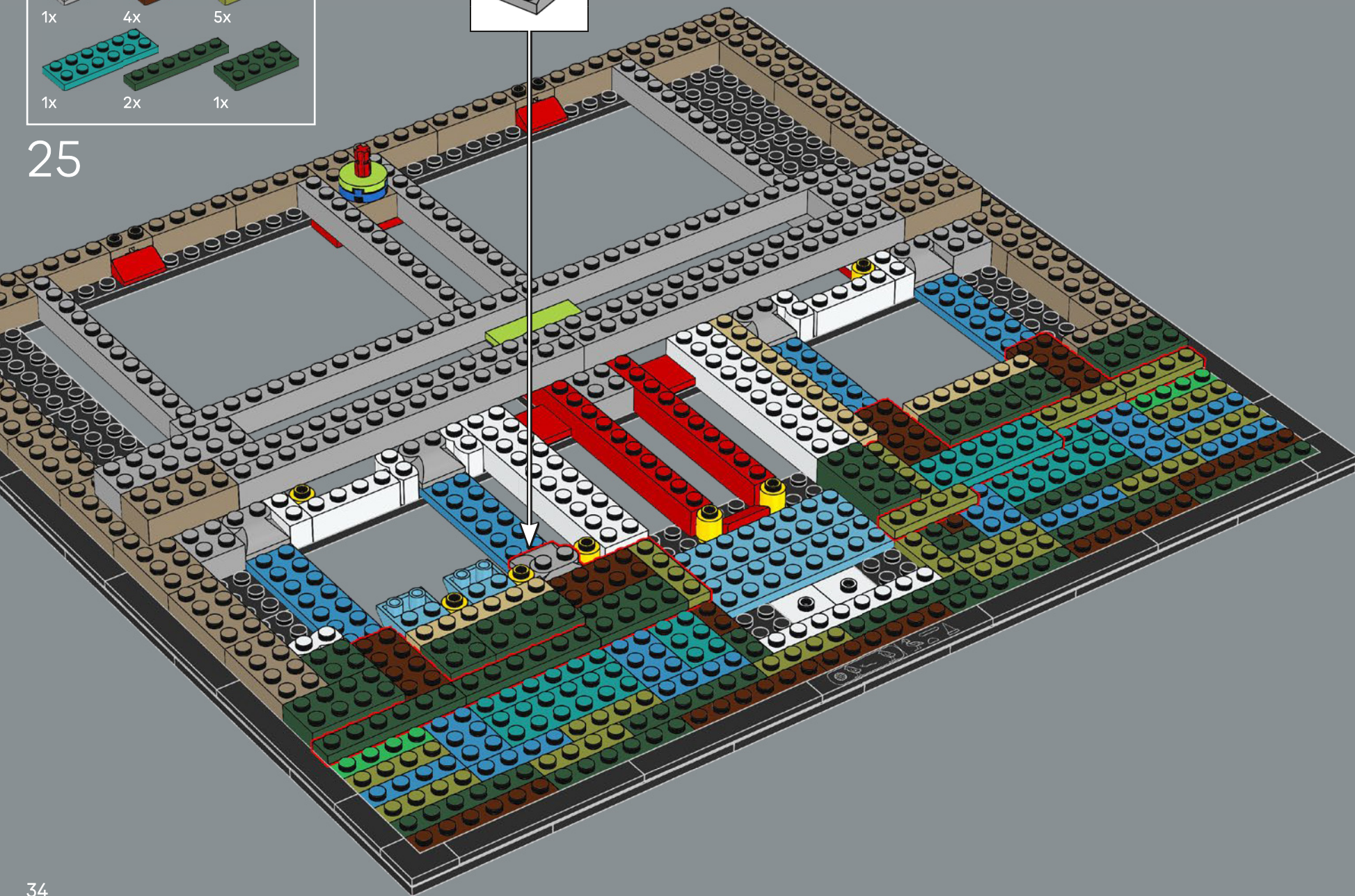


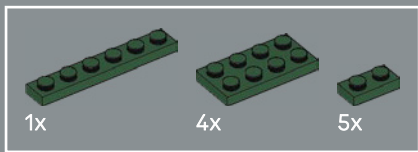
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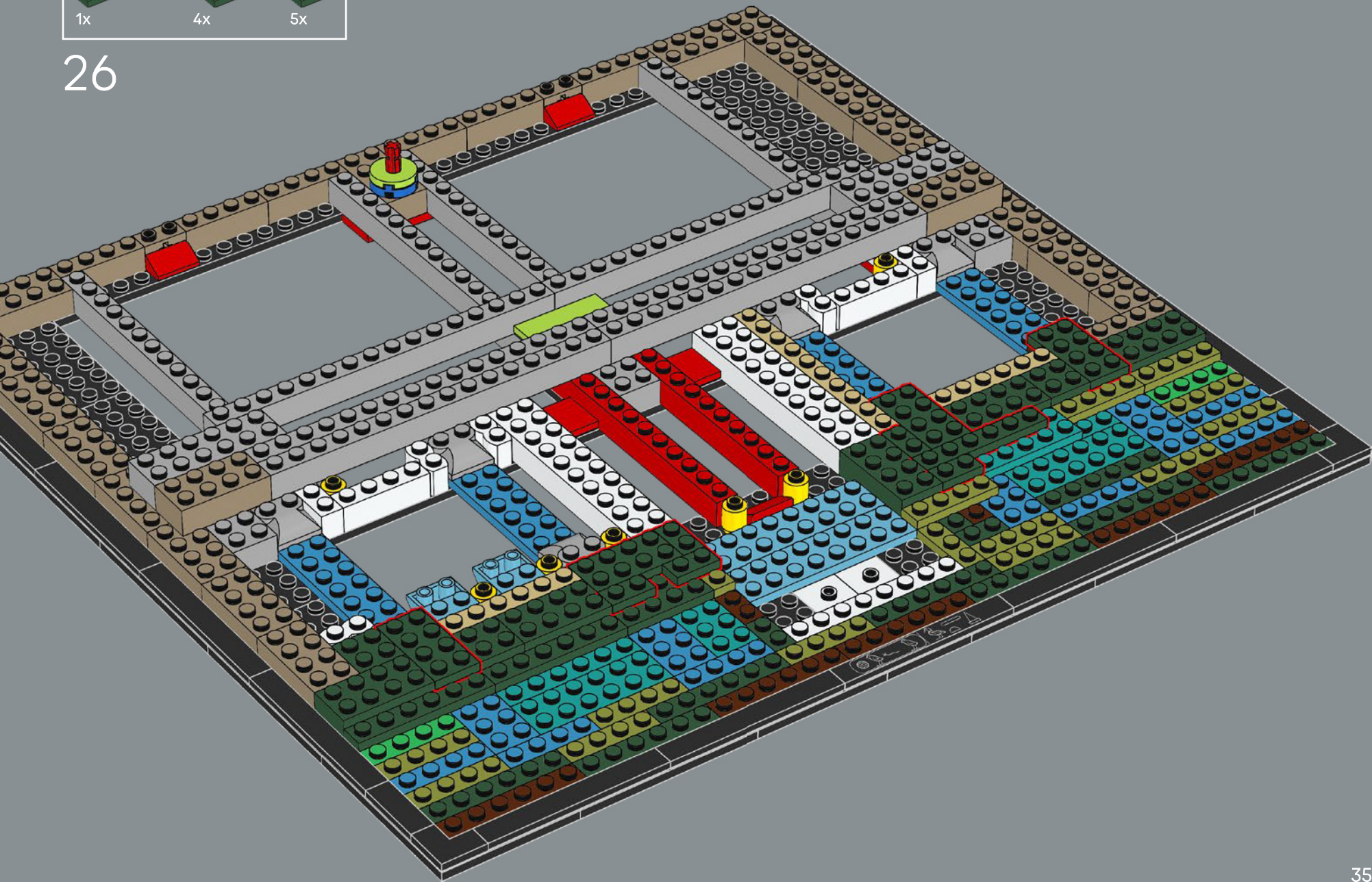


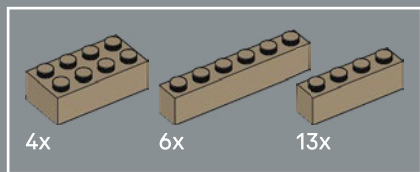
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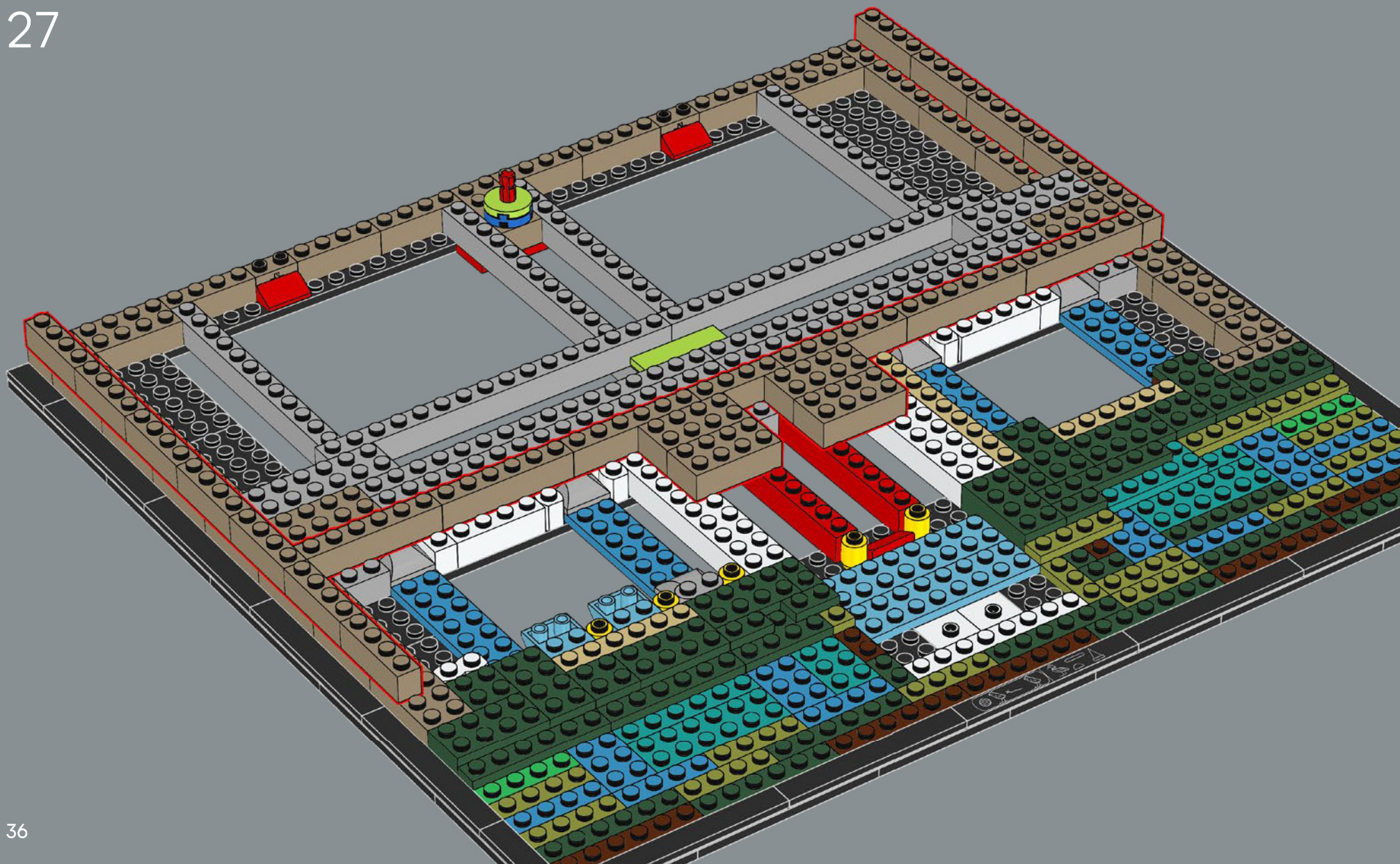


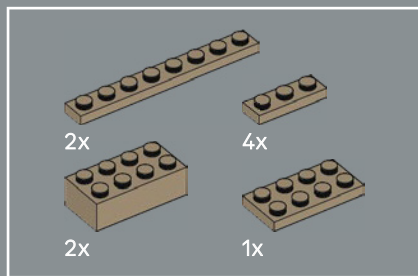
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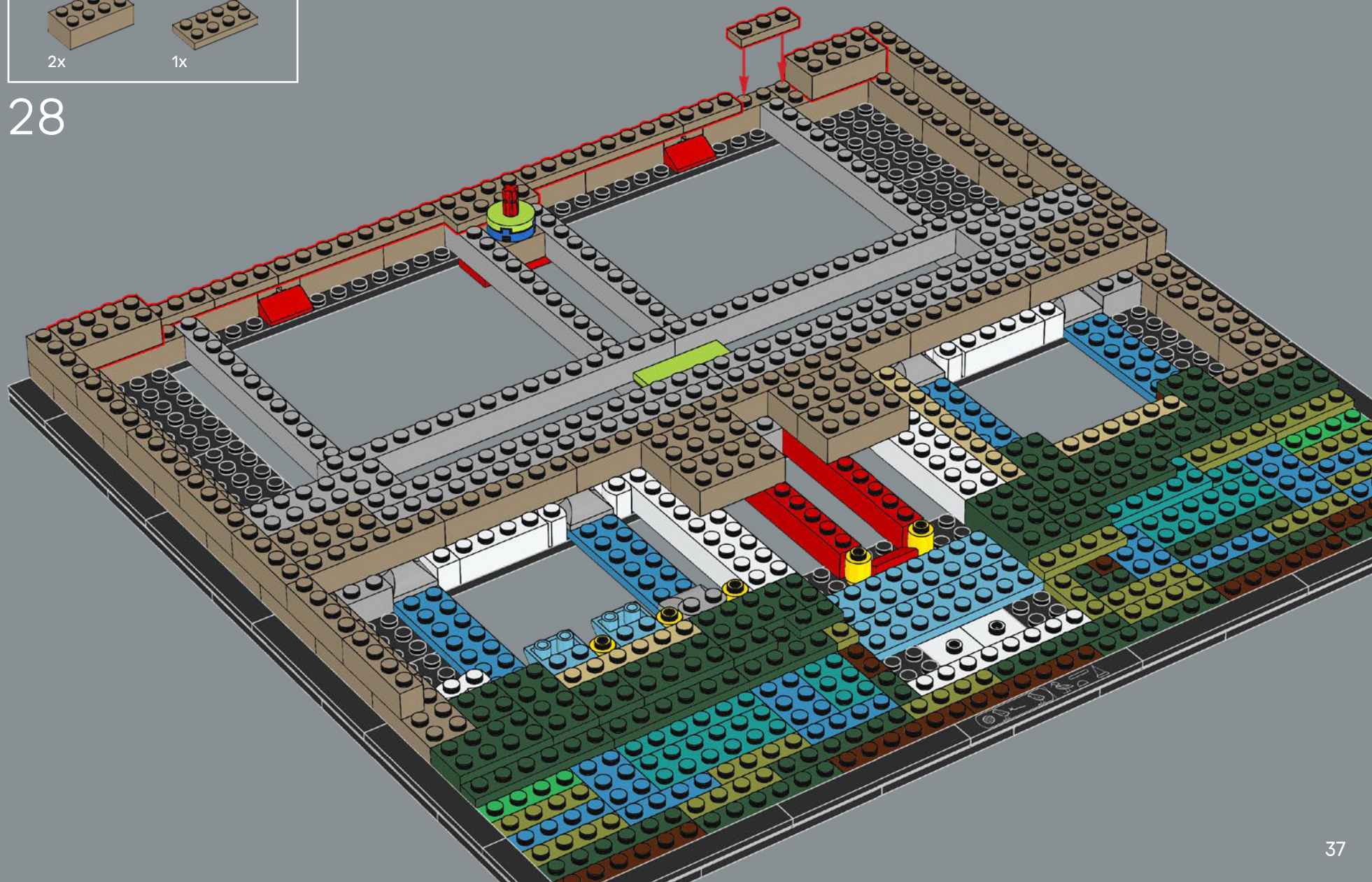


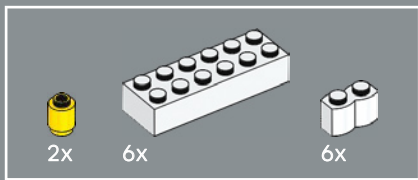
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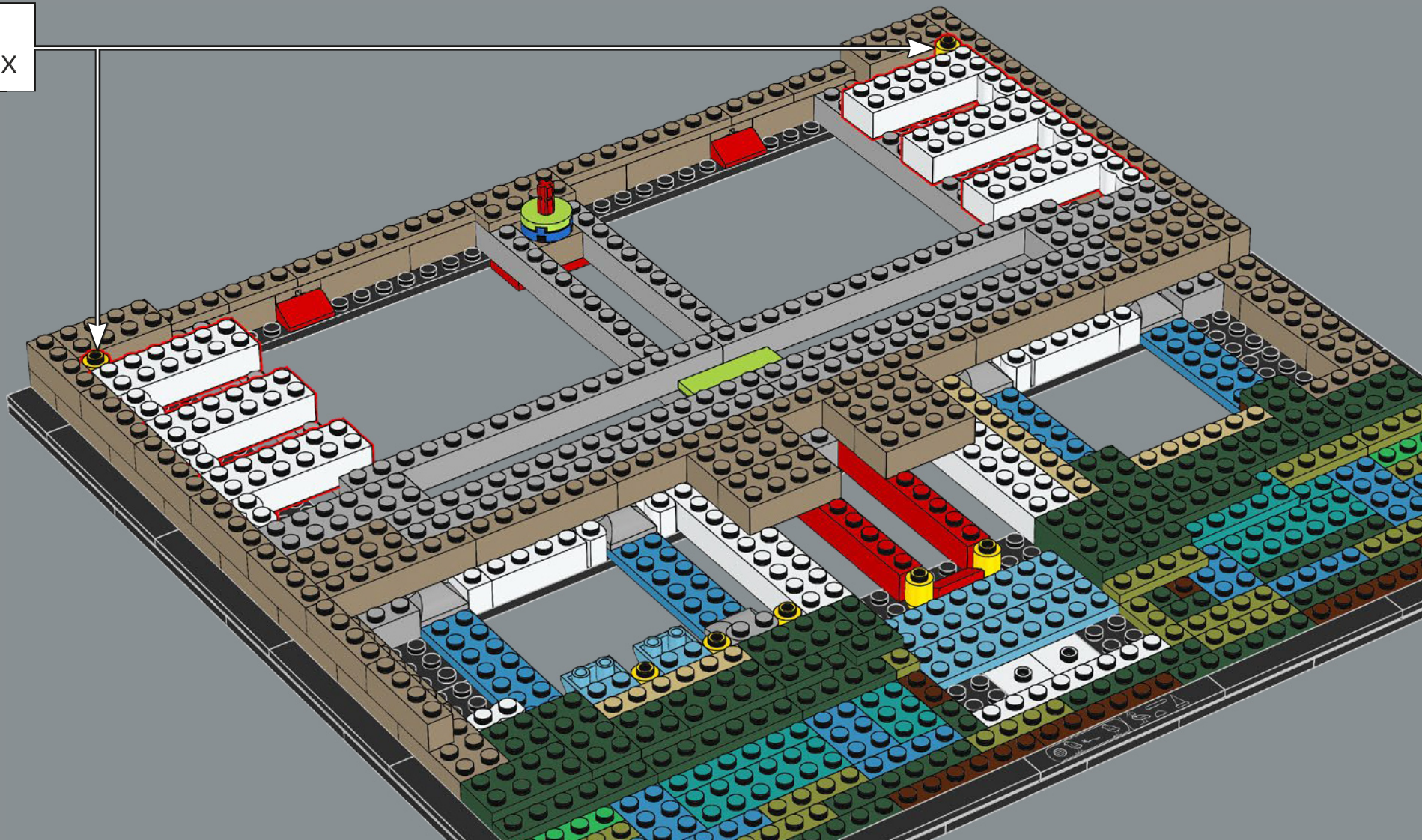


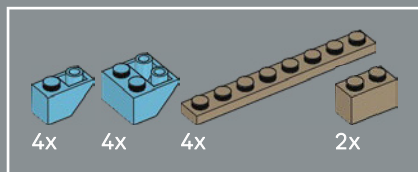
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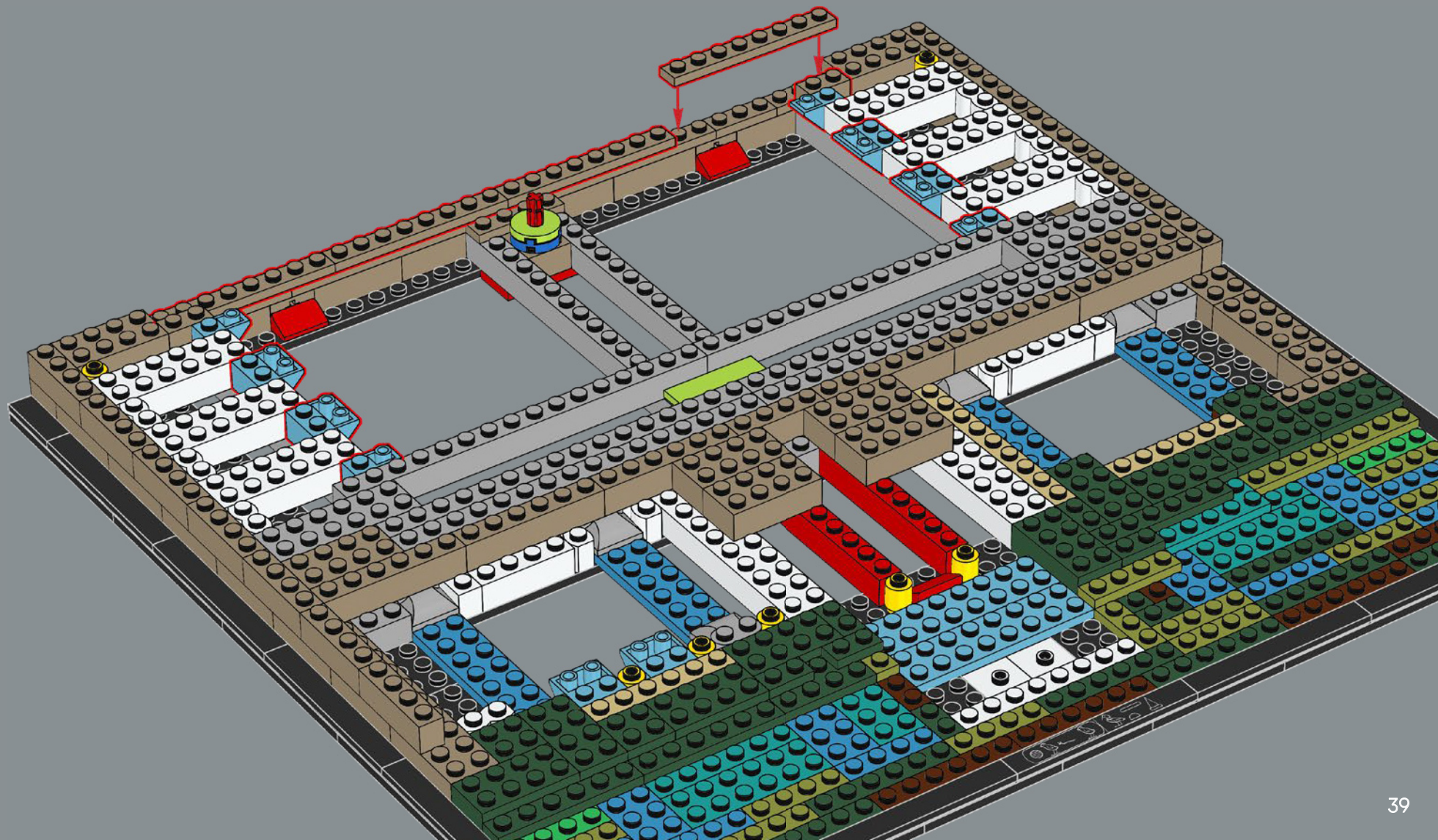


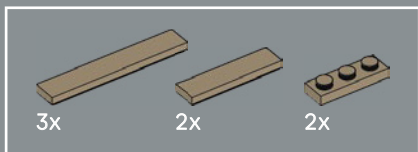
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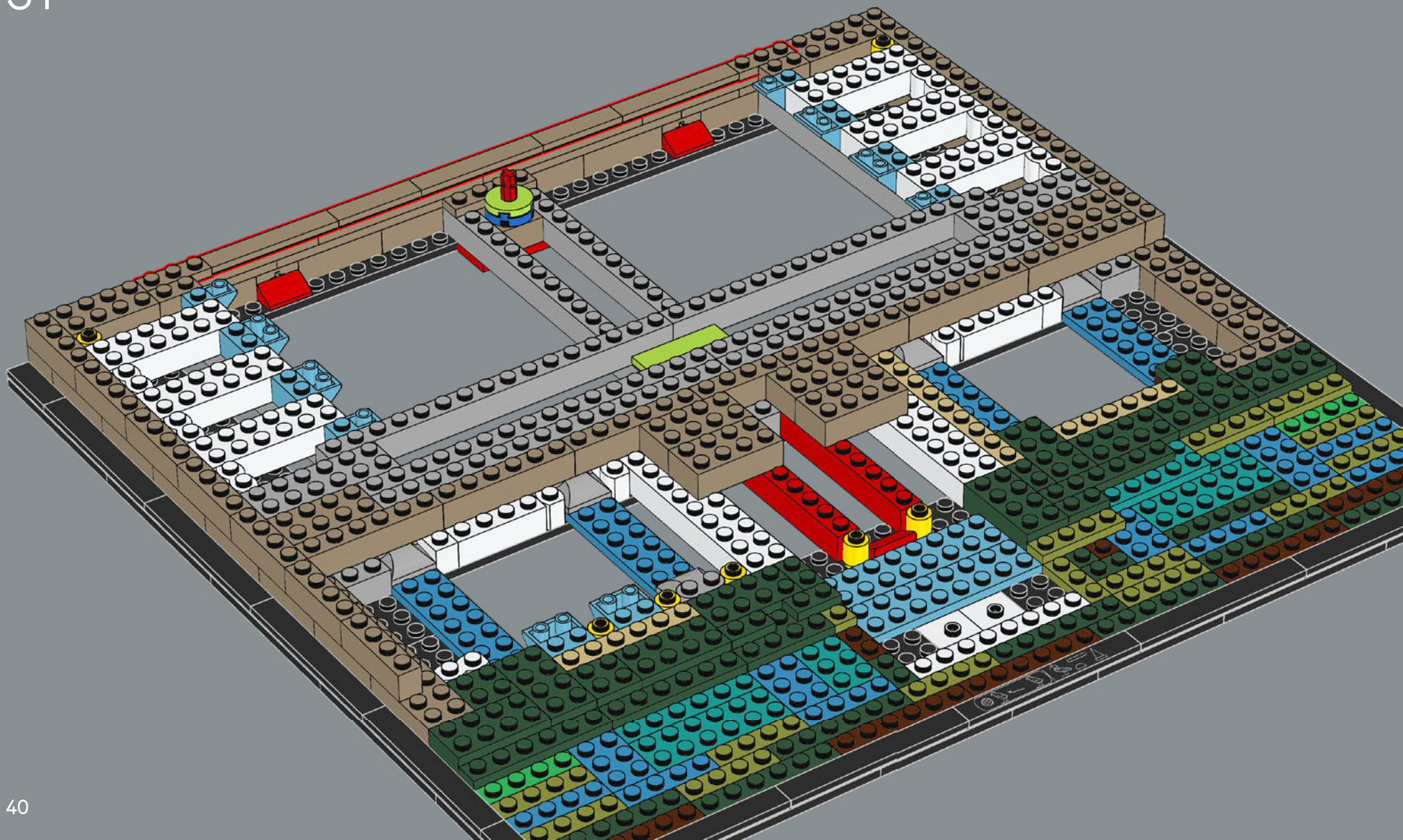


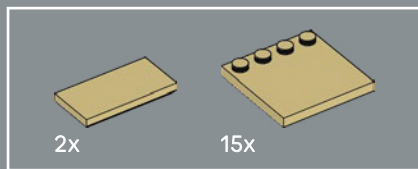
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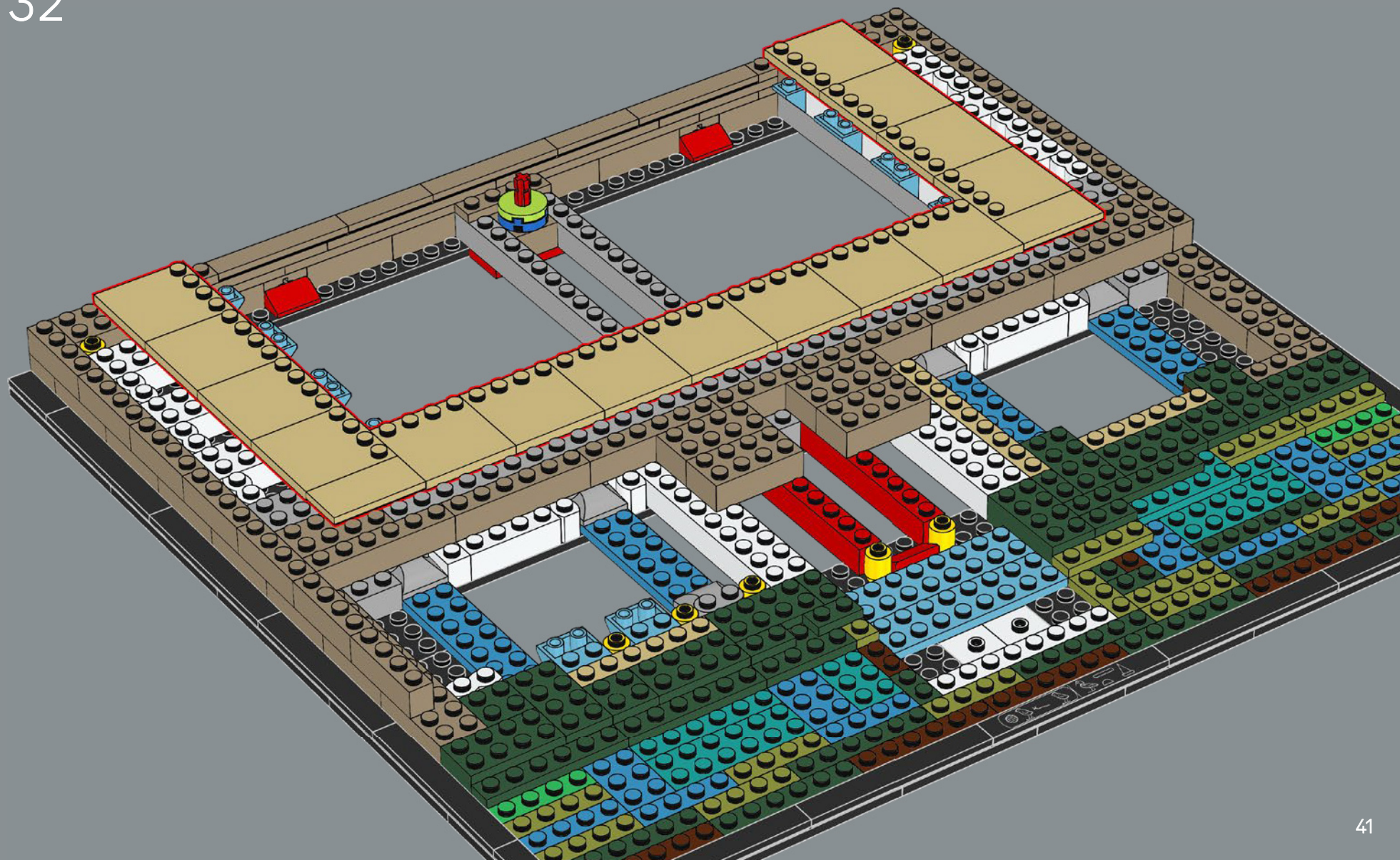


31





32

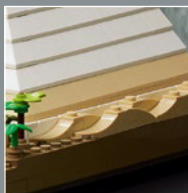




42



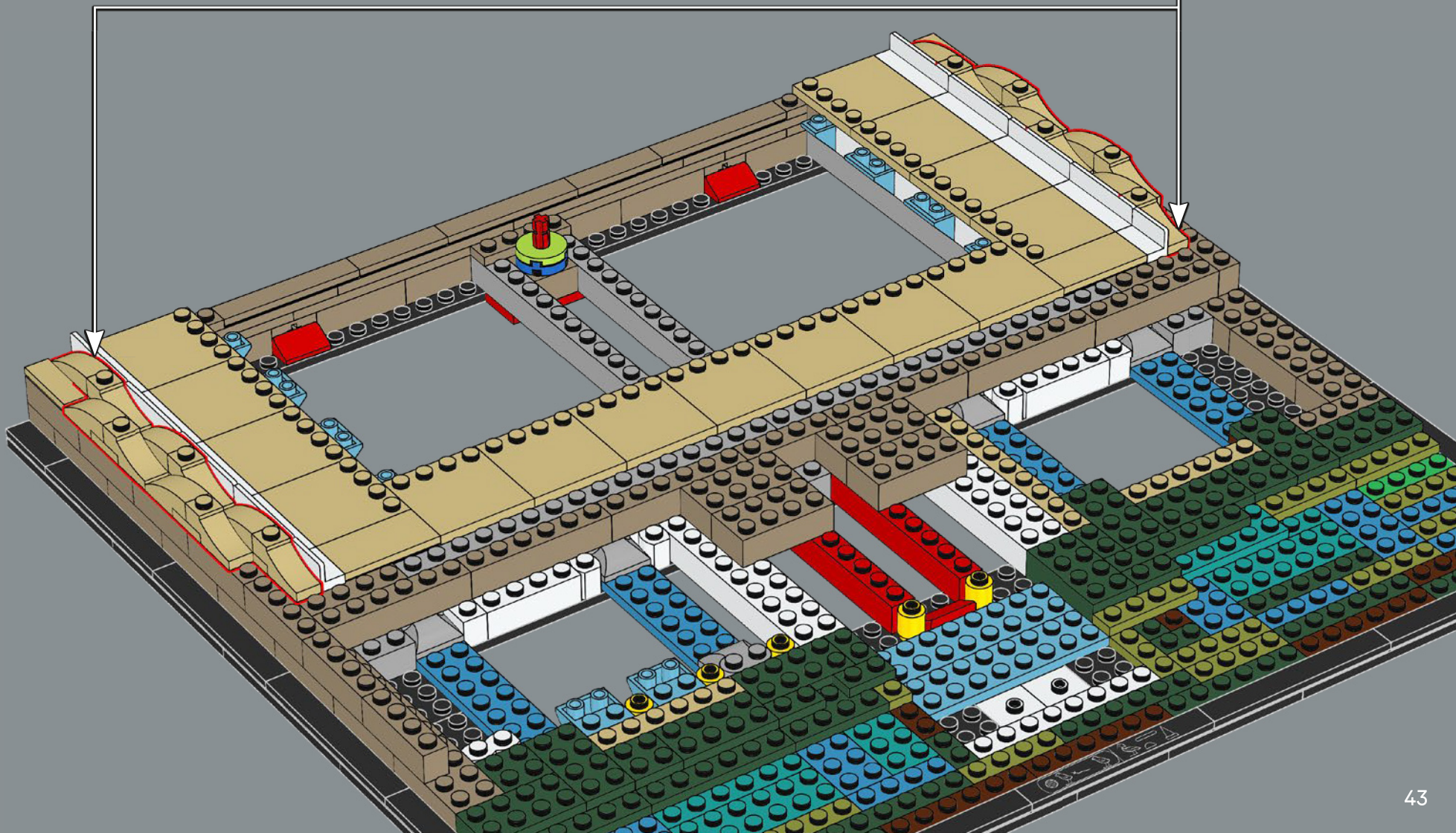
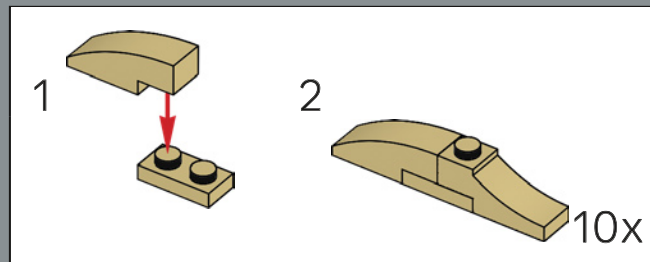
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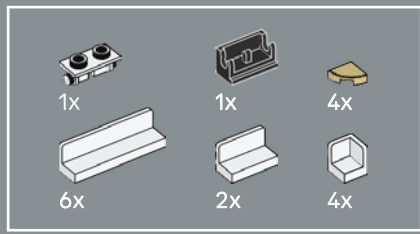


Rolling sand dunes of the nearby desert are placed at the edge of the otherwise lush model scene.

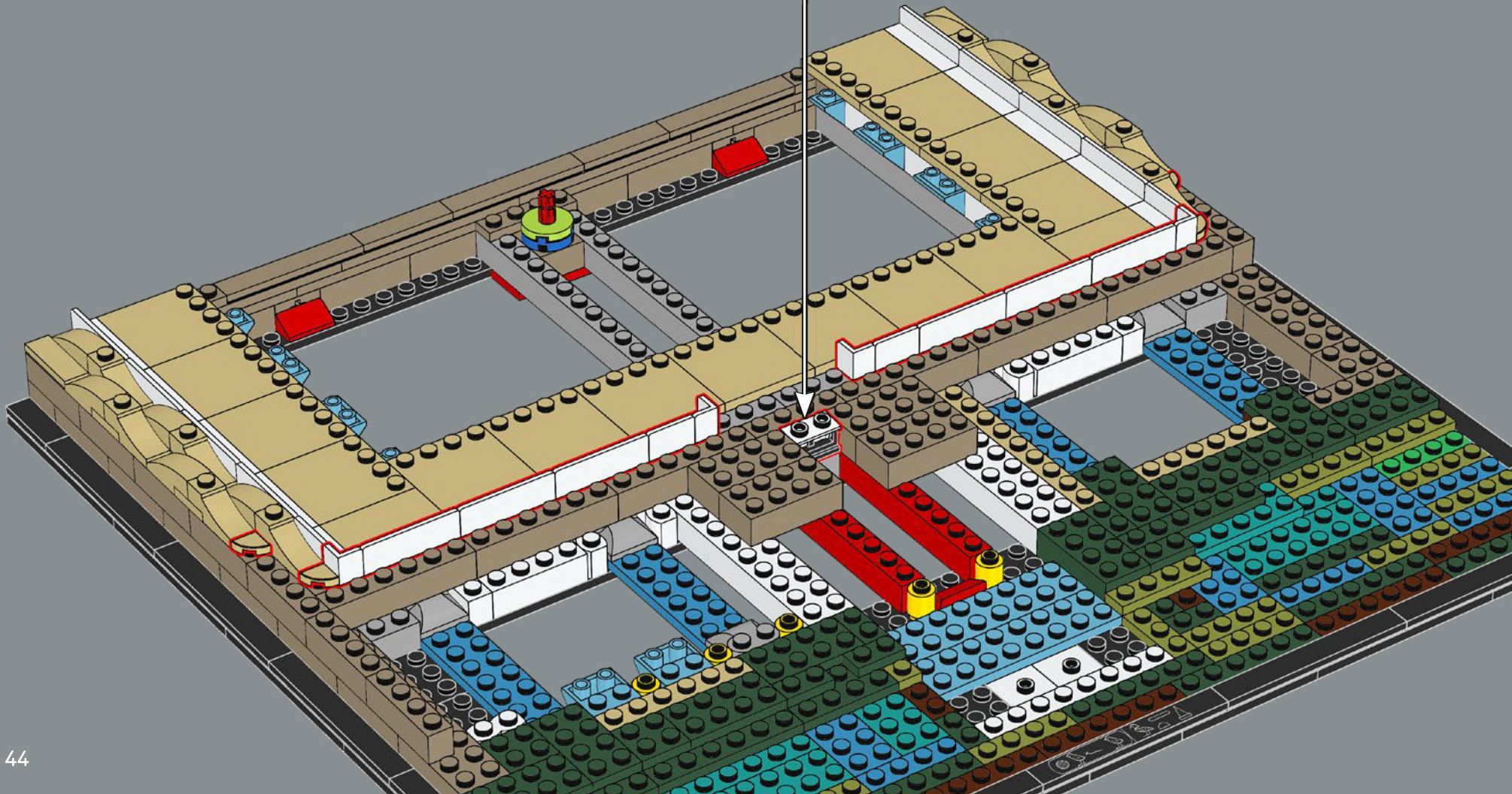
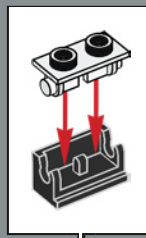
Les dunes de sable ondulées du désert environnant sont placées au bord du décor luxuriant du modèle.

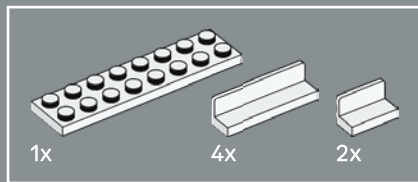
Ondulantes dunas de arena del desierto cercano bordean la escena, de lo más exuberante.



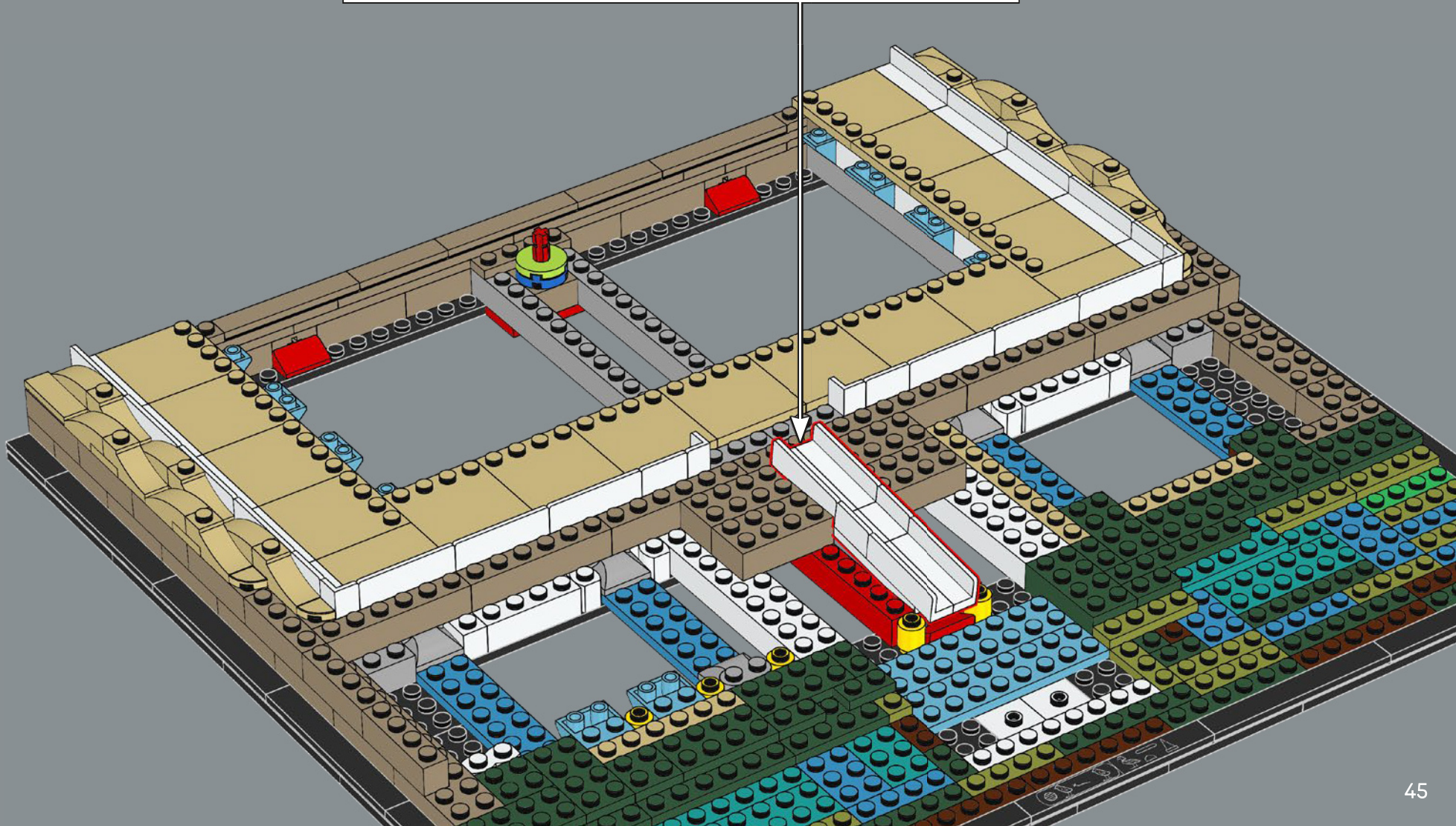
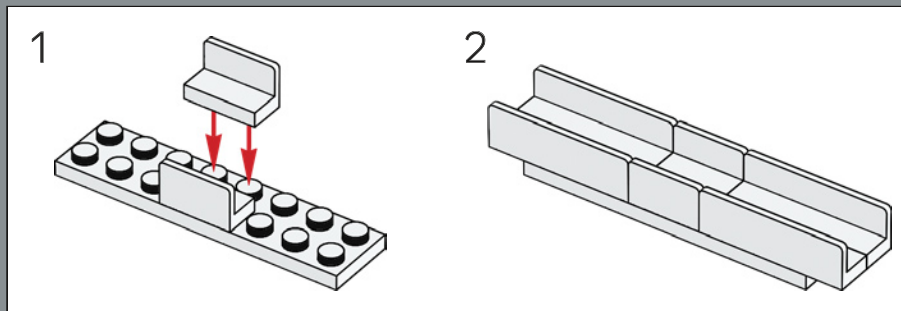


35

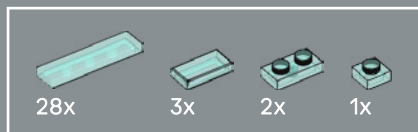




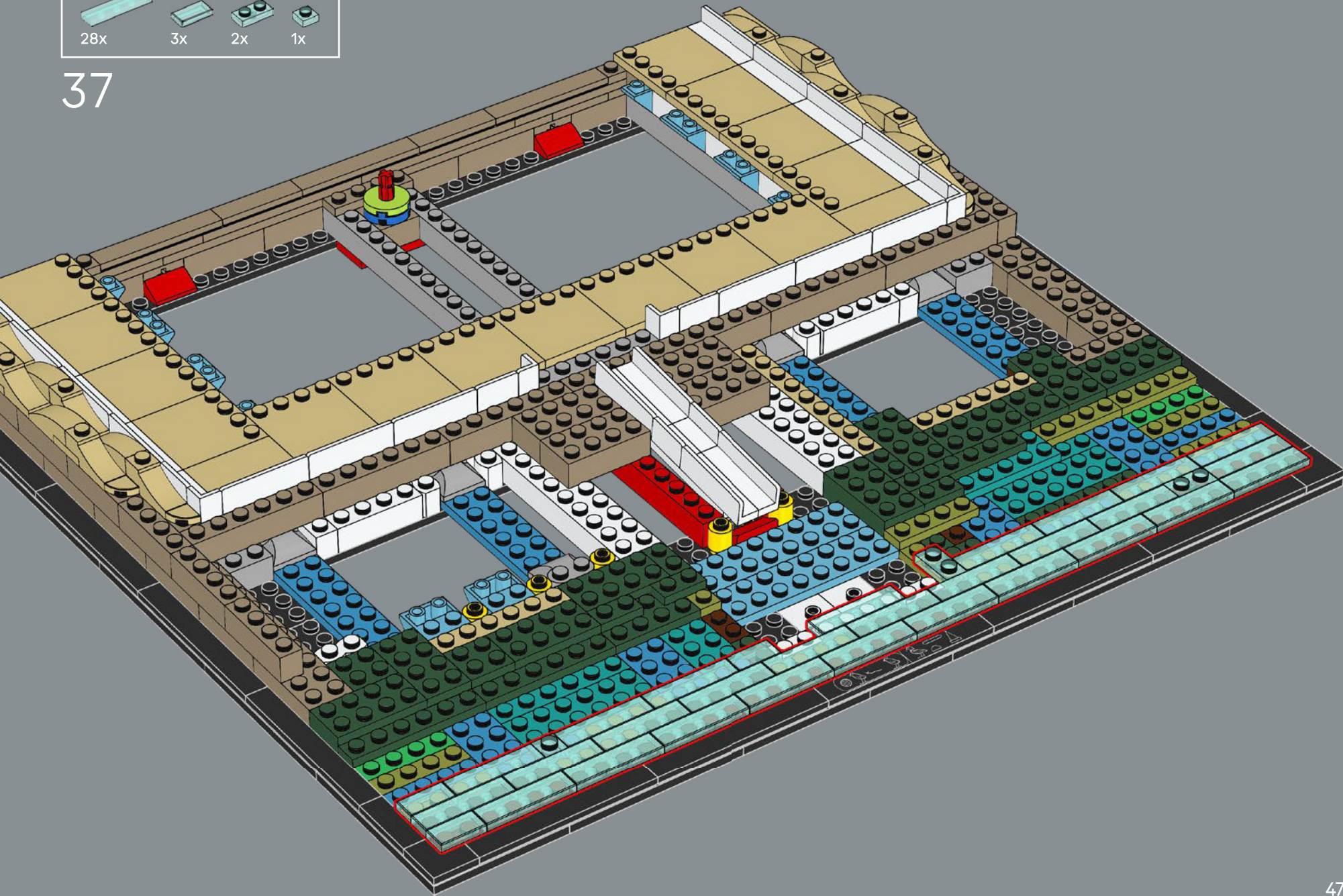
36

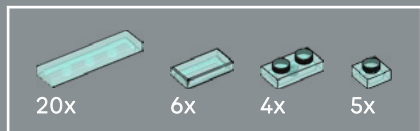






37



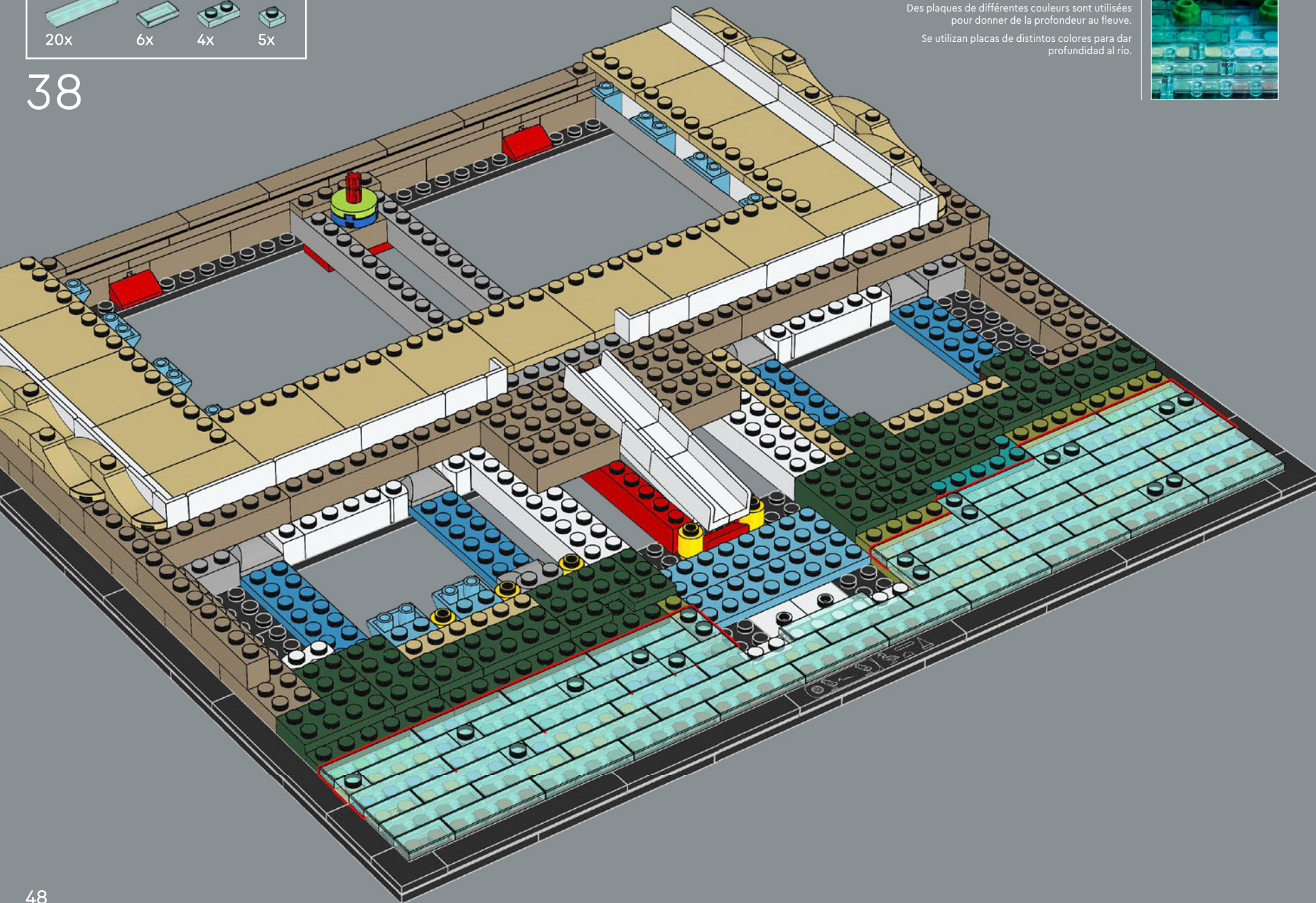


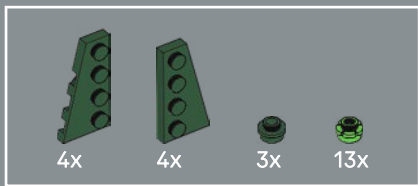
38

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

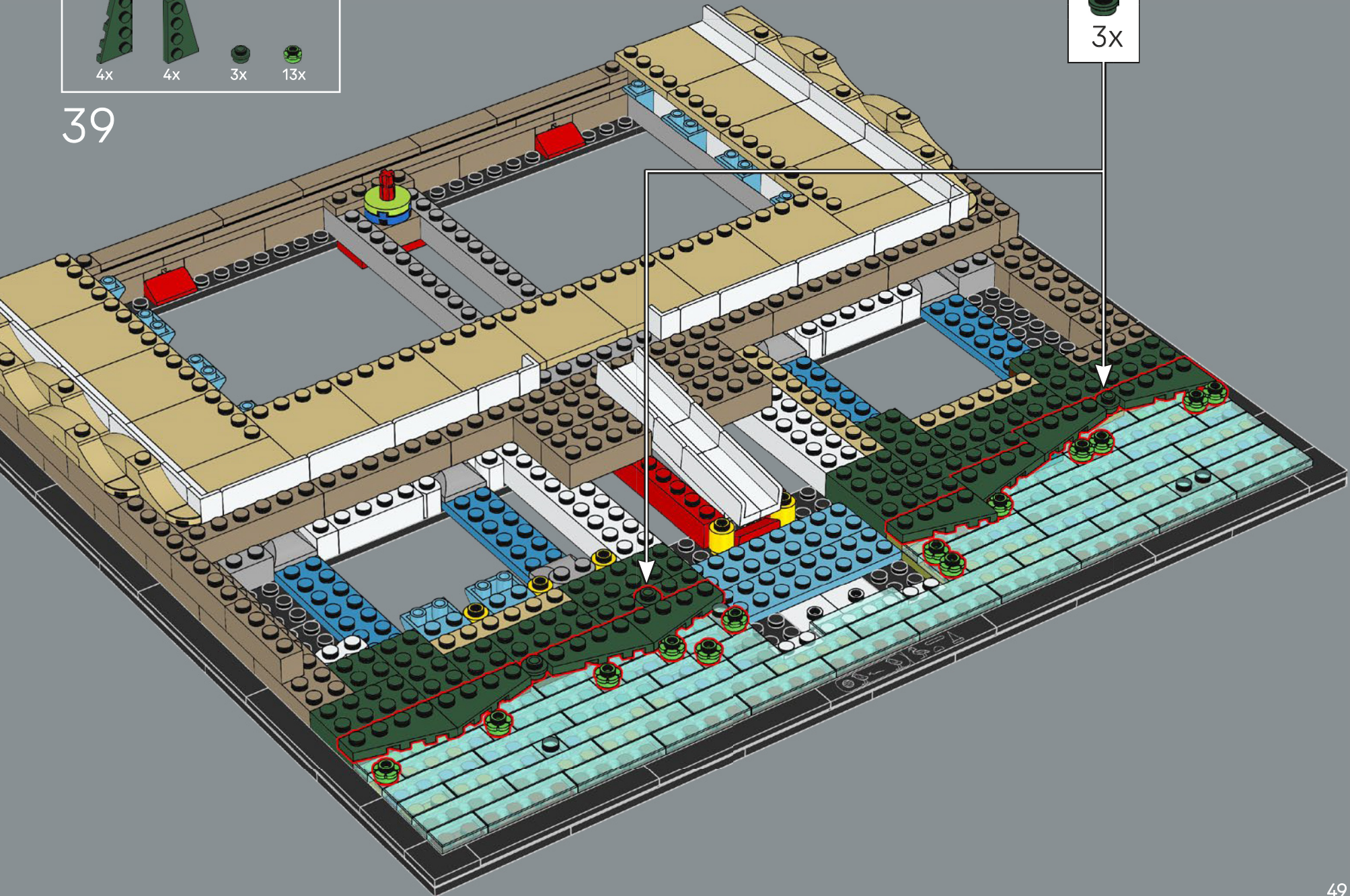
Des plaques de différentes couleurs sont utilisées pour donner de la profondeur au fleuve.

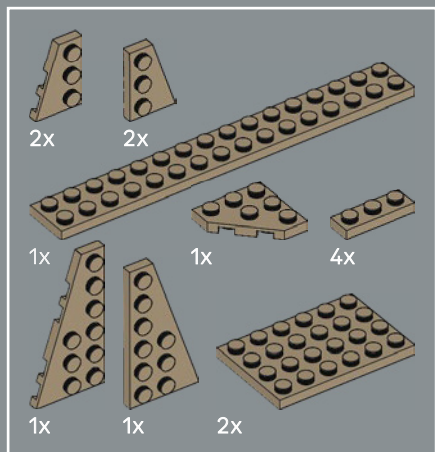
Se utilizan placas de distintos colores para dar profundidad al río.



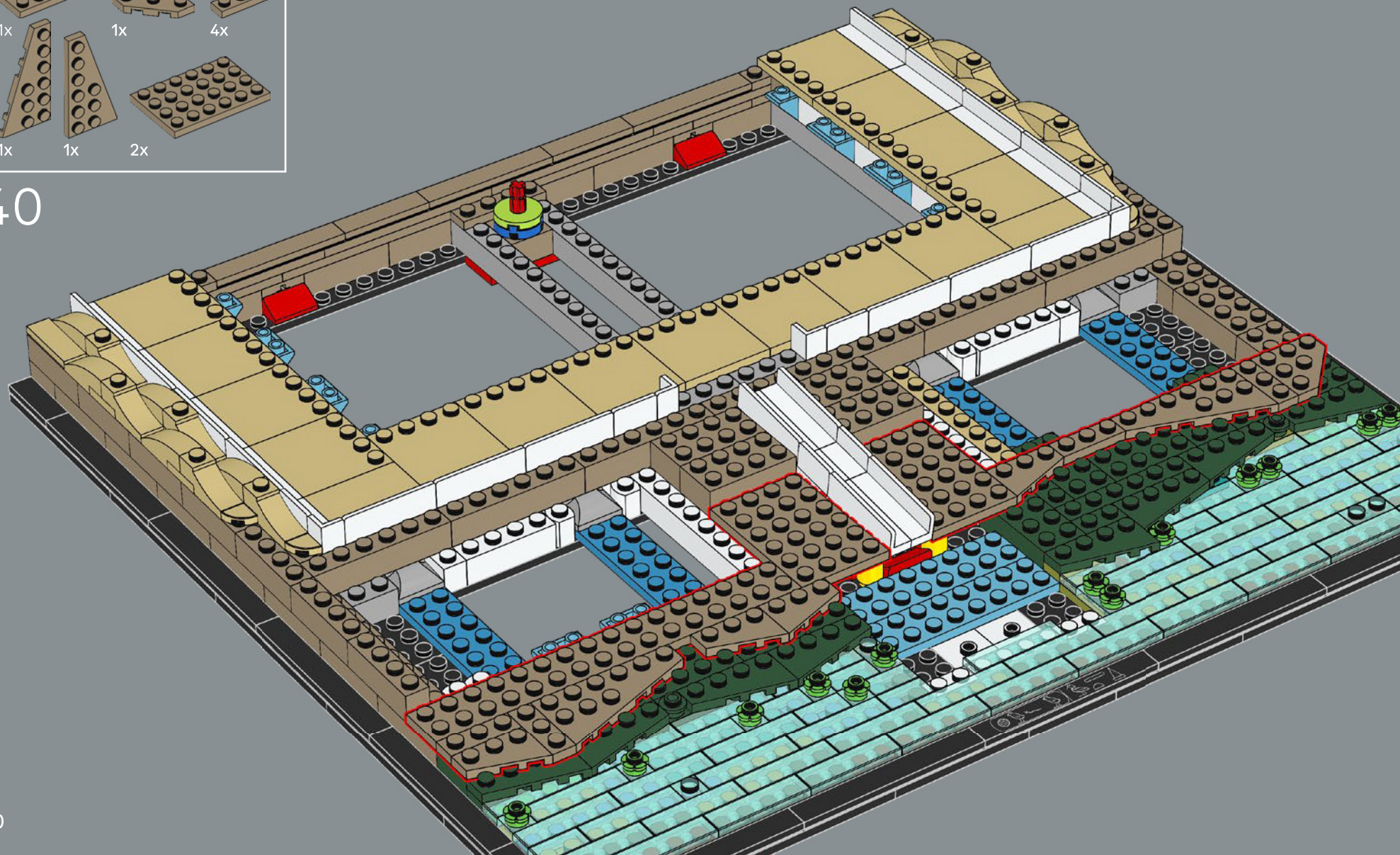


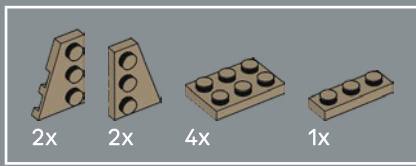
39



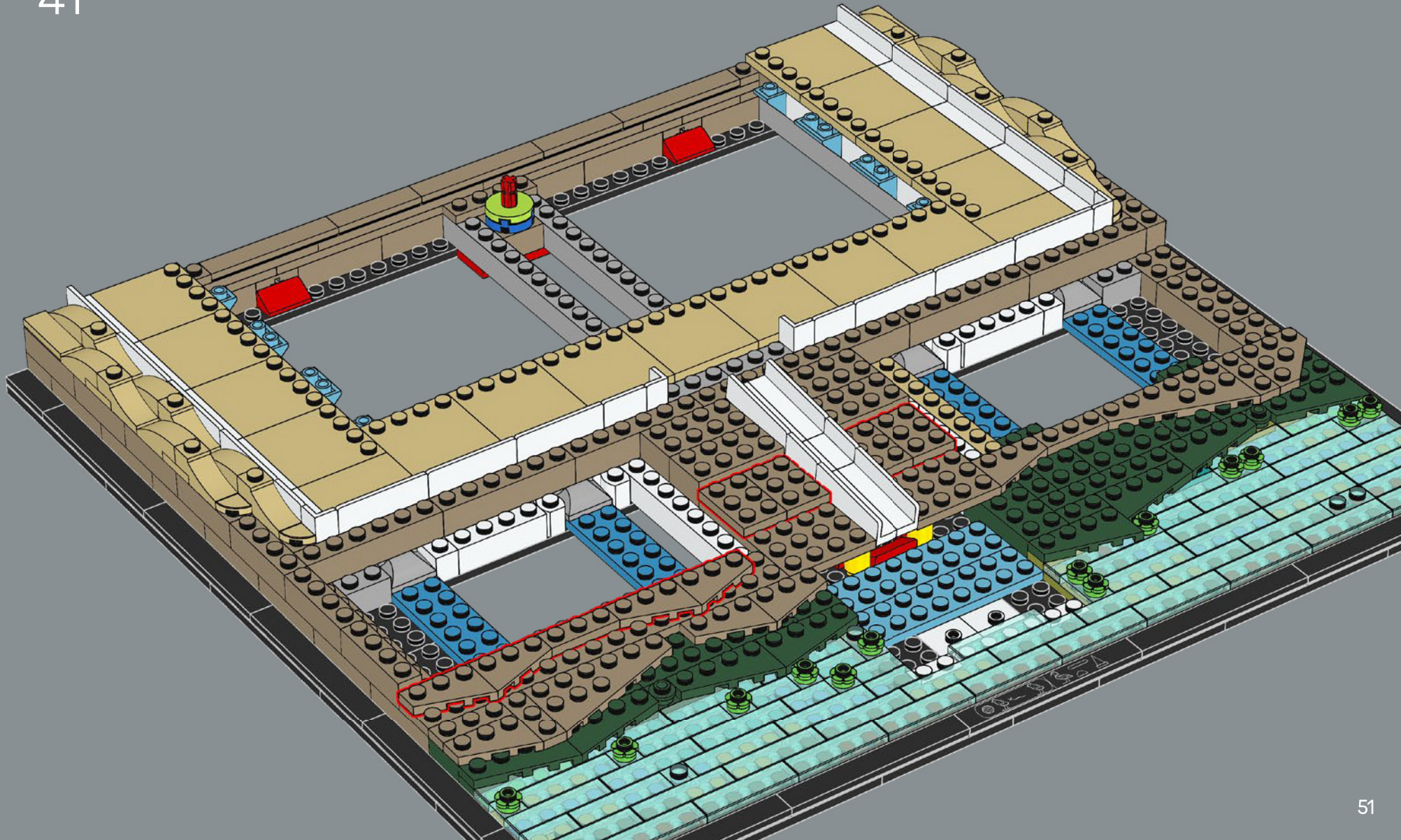


40





41





3x



3x



3x



3x



6x



3x



3x



3x



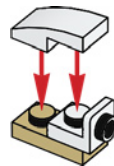
3x

42

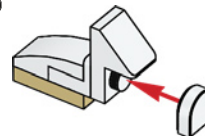
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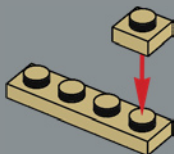
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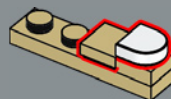
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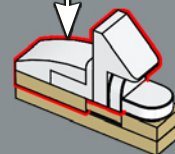
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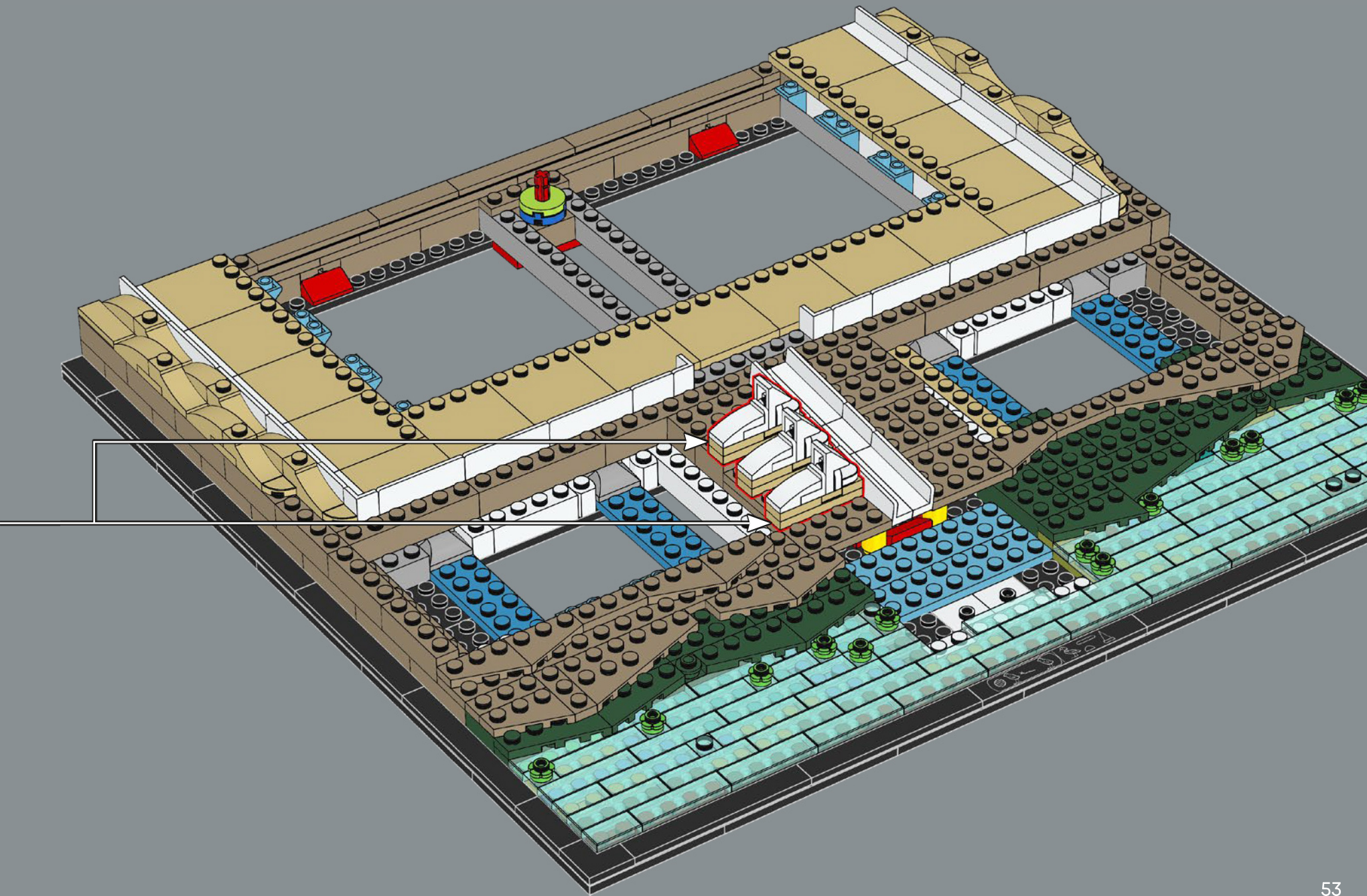
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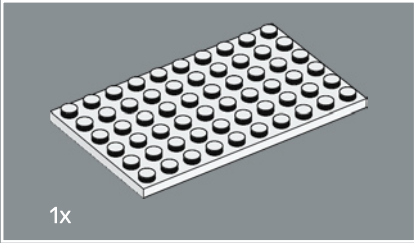
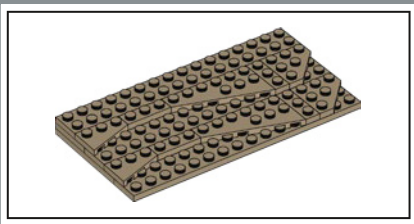


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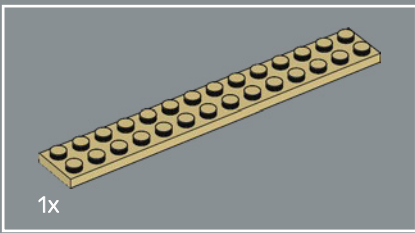
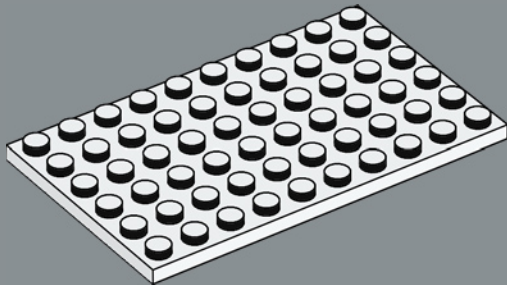


3x

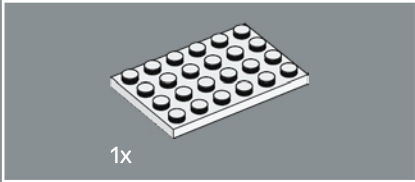
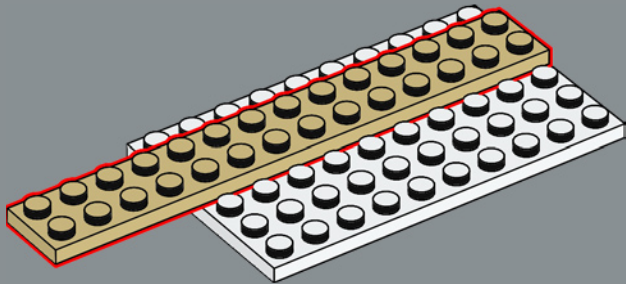




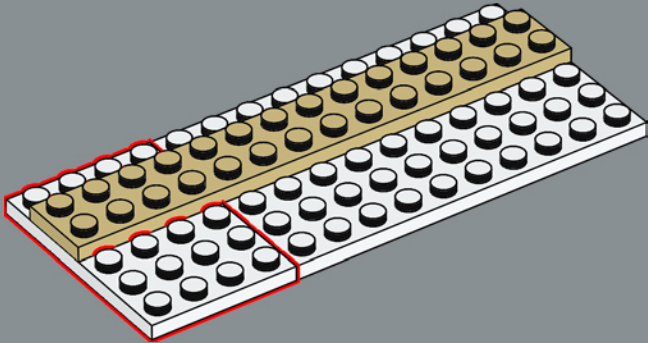
43

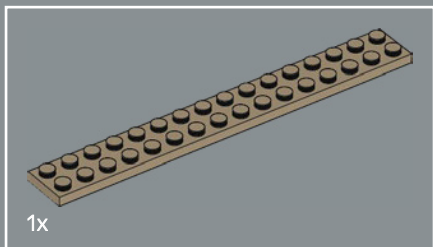


44

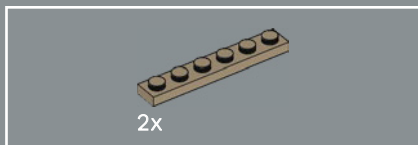
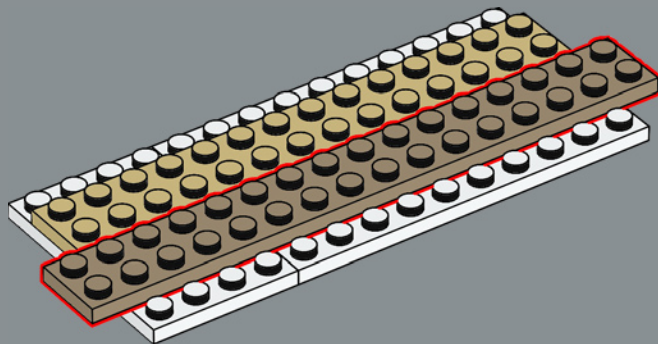


45

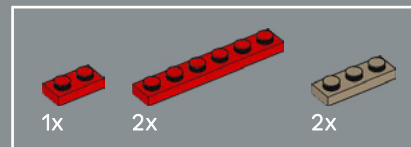
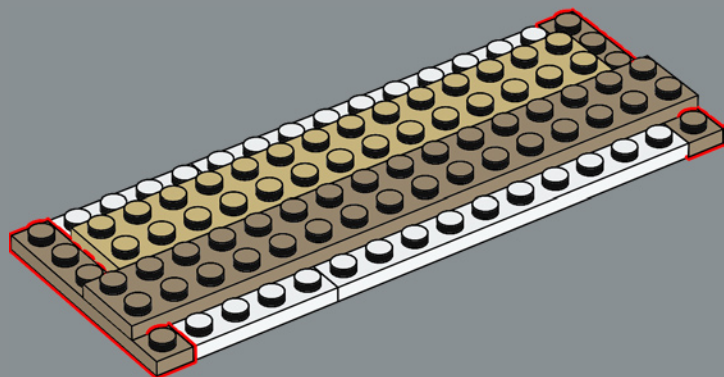




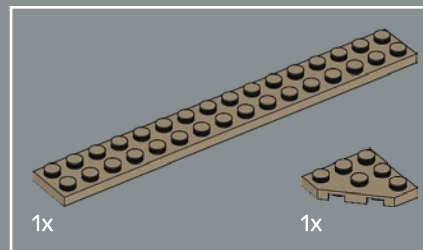
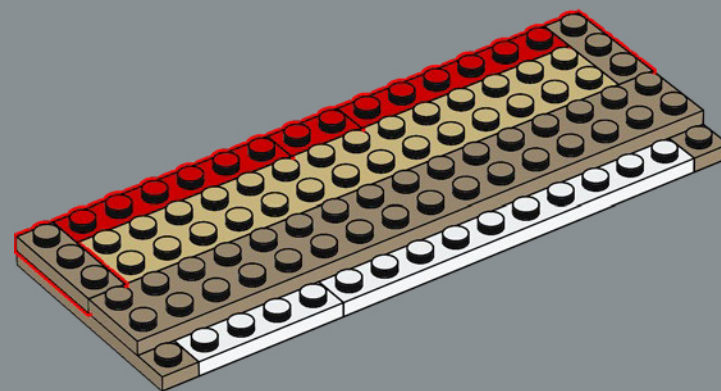
46



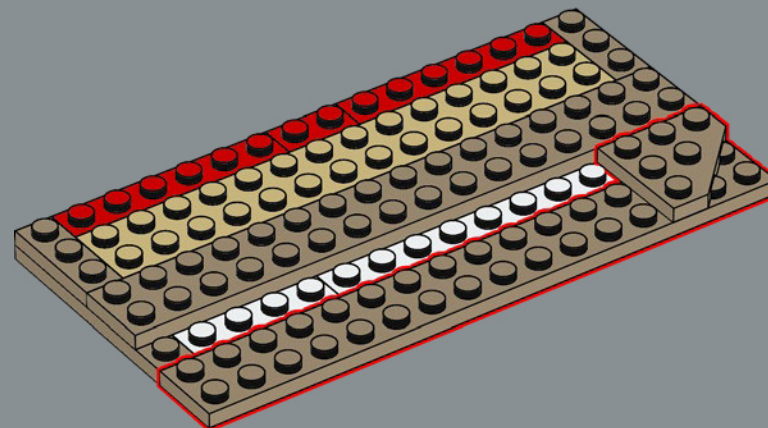
47

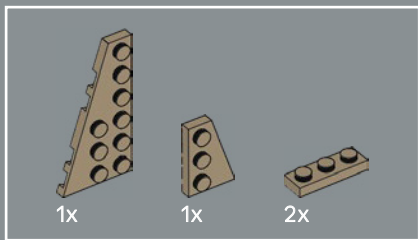


48

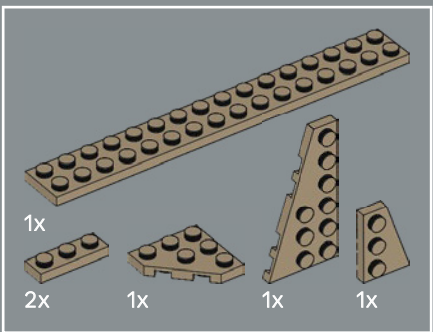
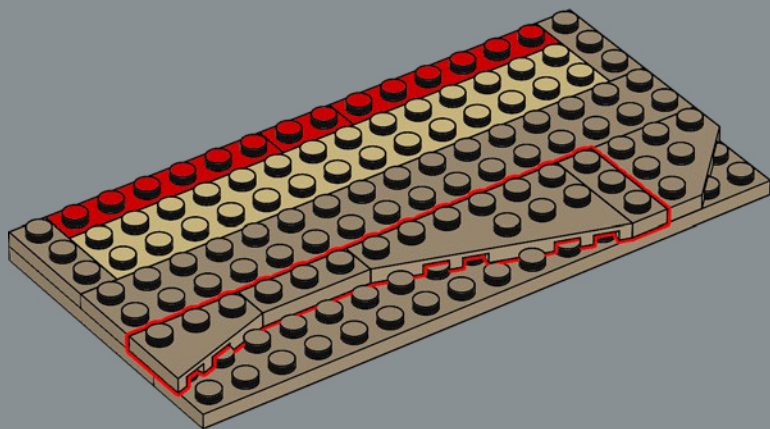


49

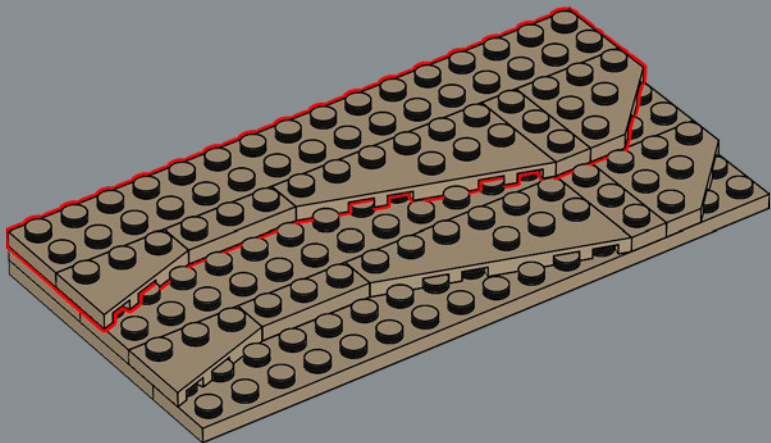




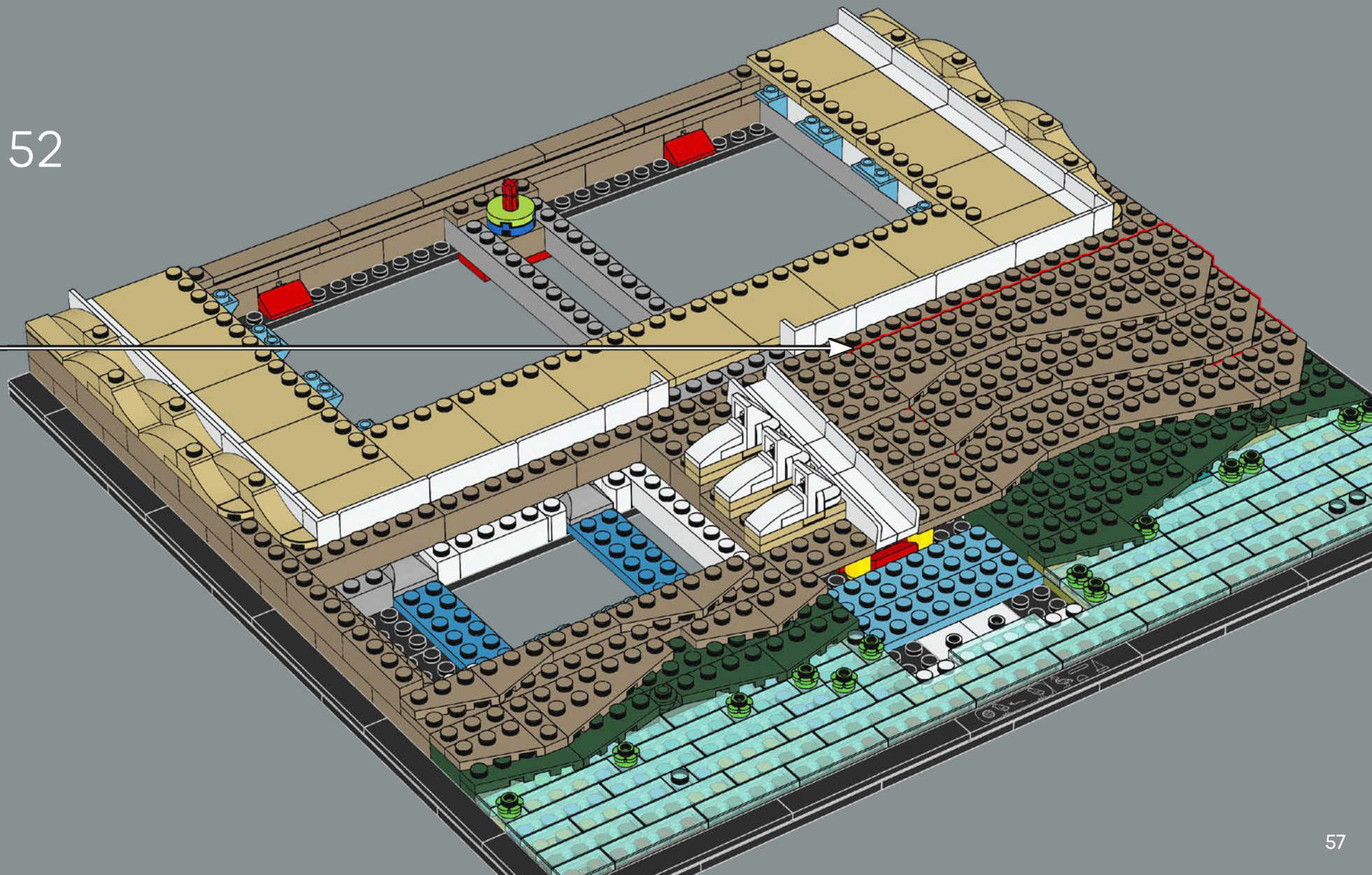
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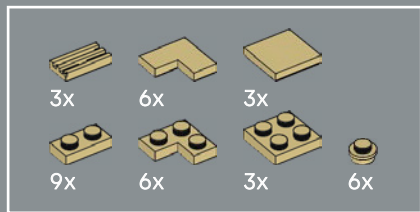


51

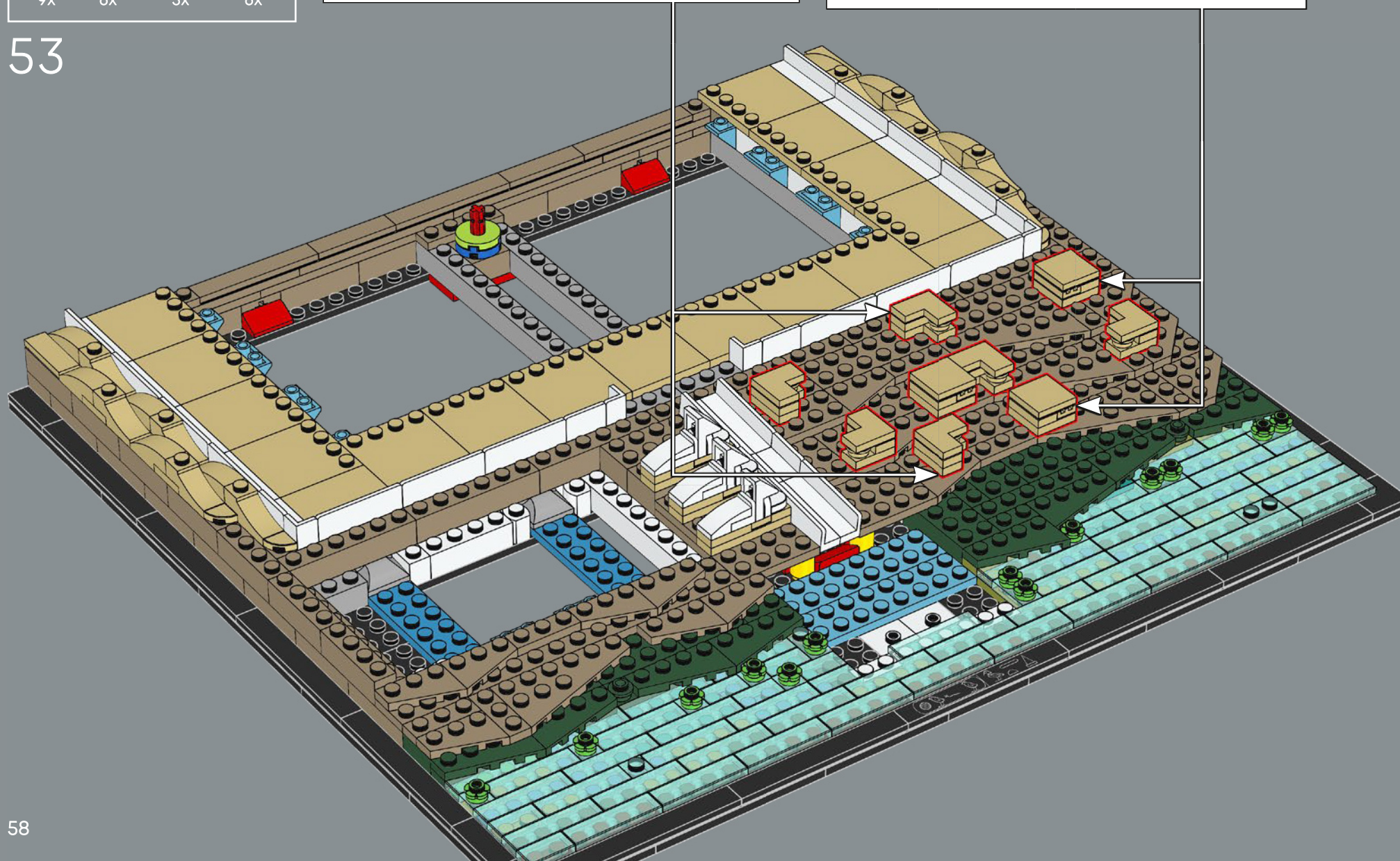
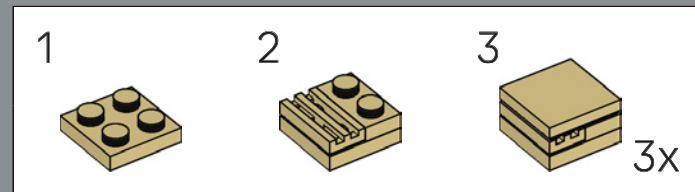
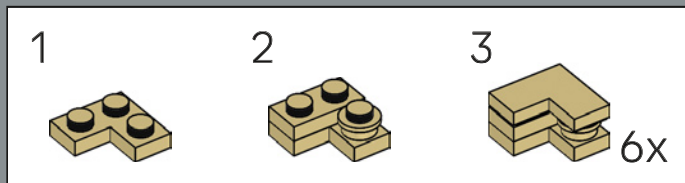


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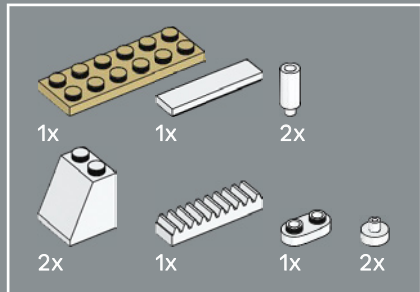




53

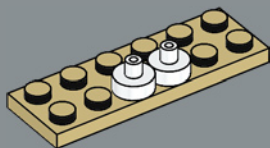




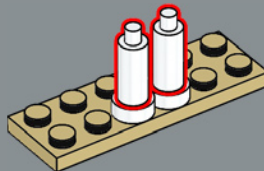


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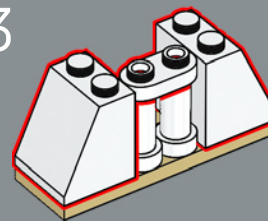
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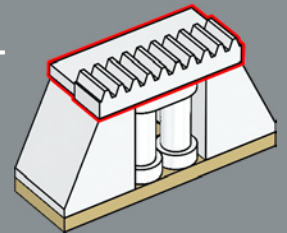
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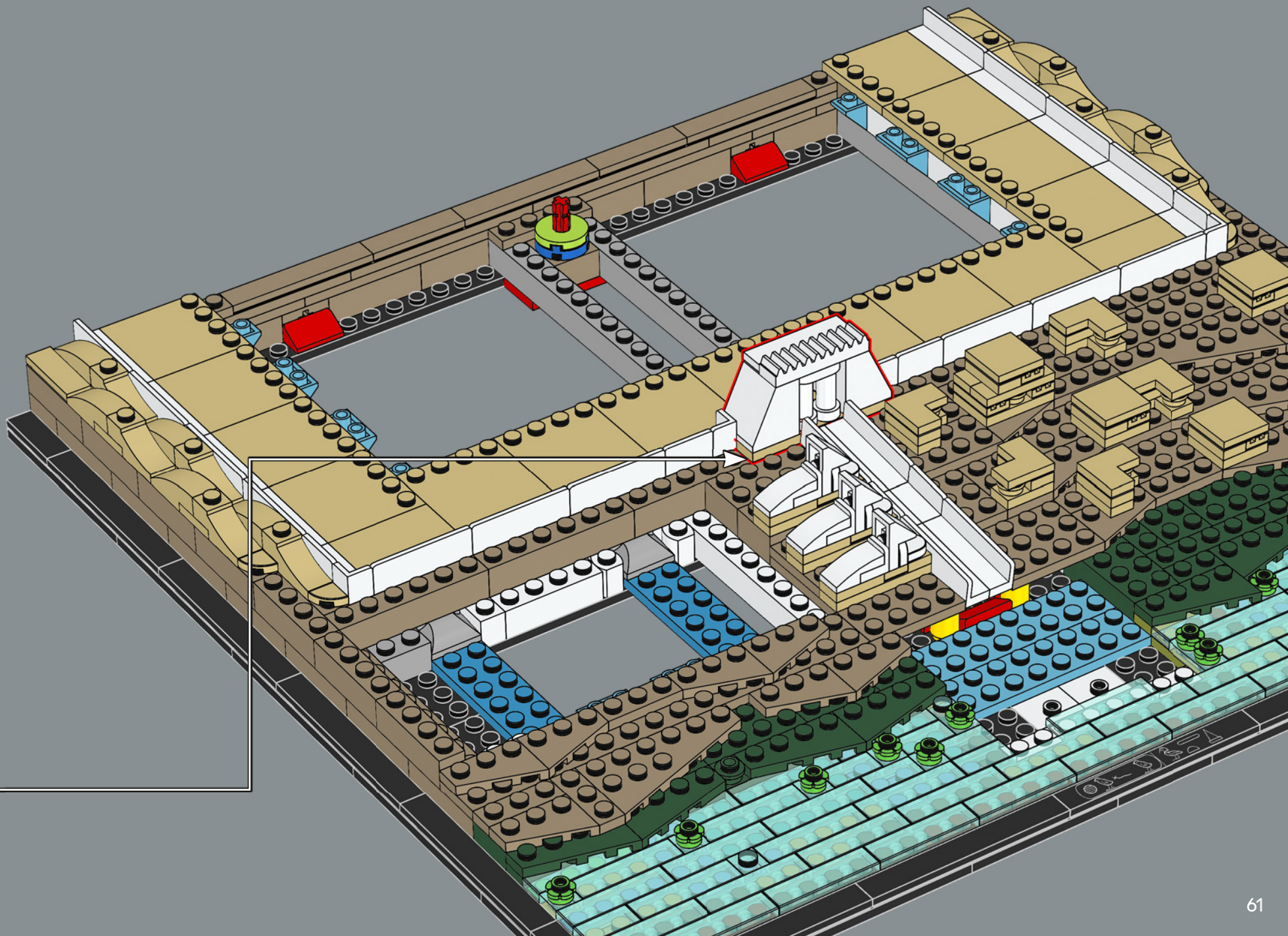


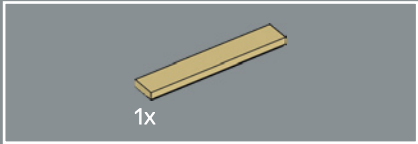
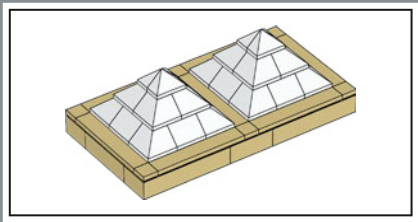
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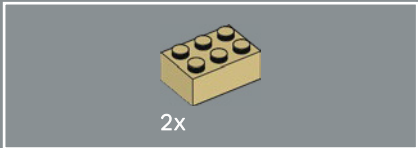
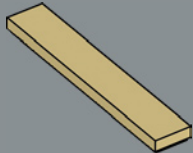
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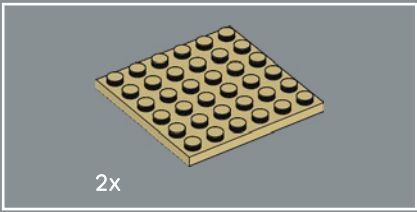
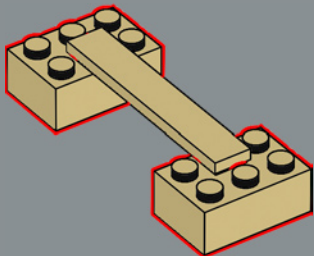




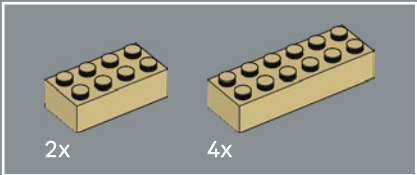
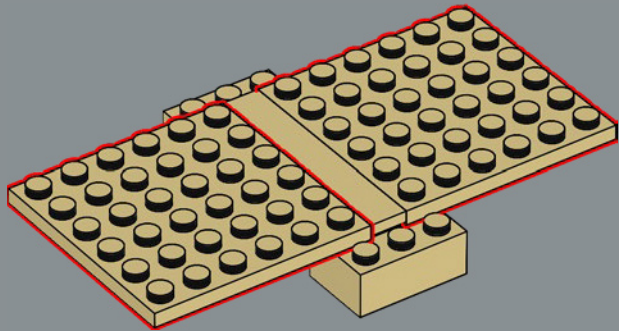
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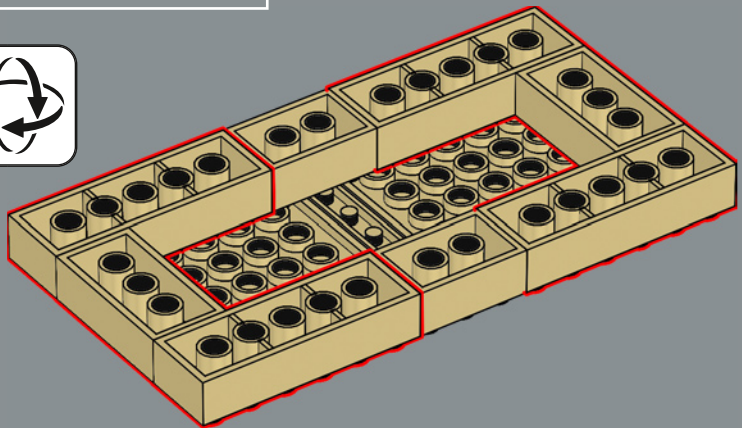
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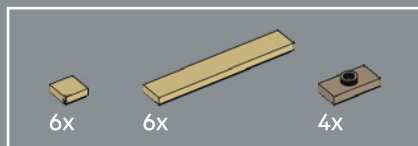


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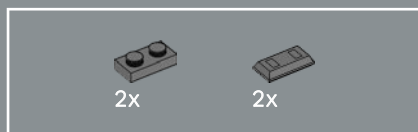
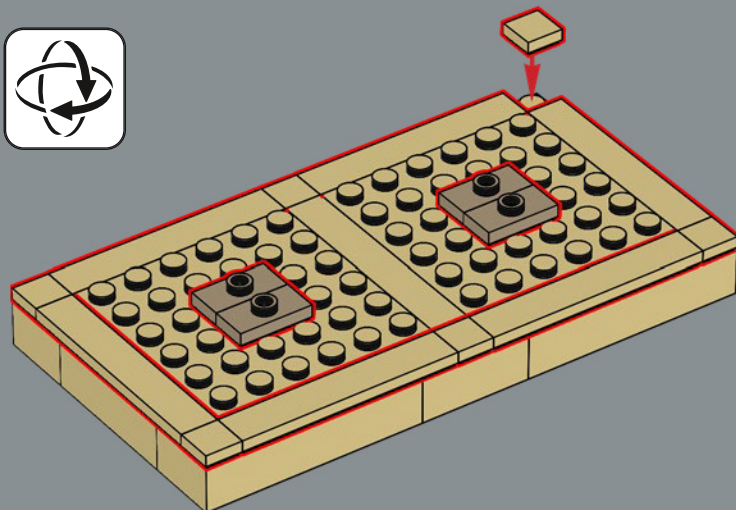


59

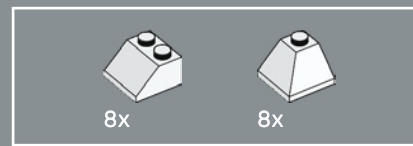
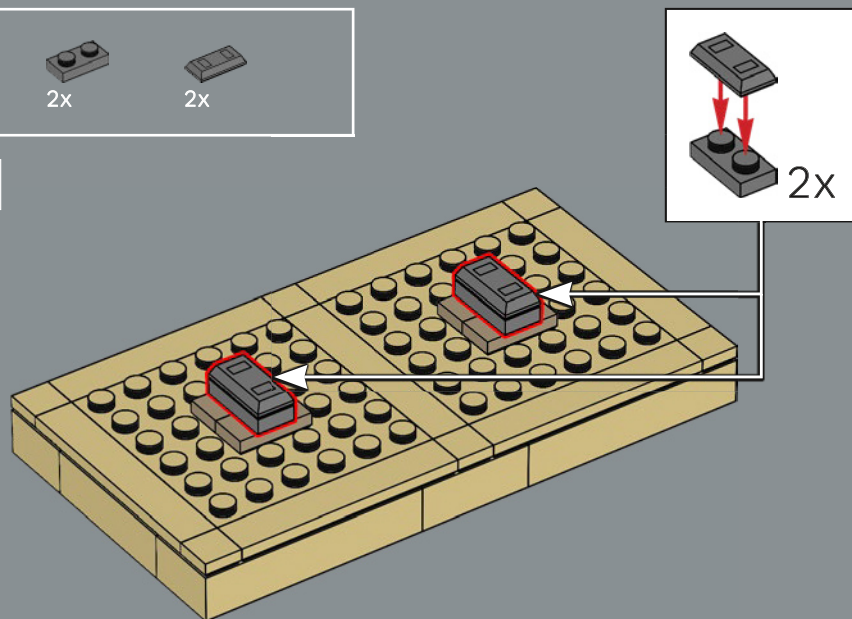




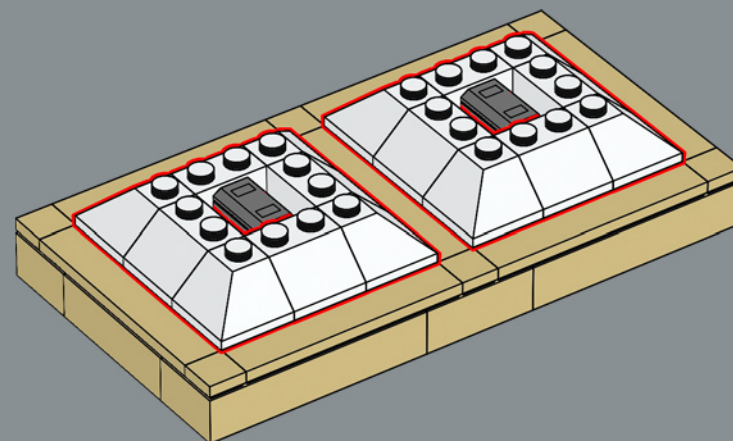
60



61



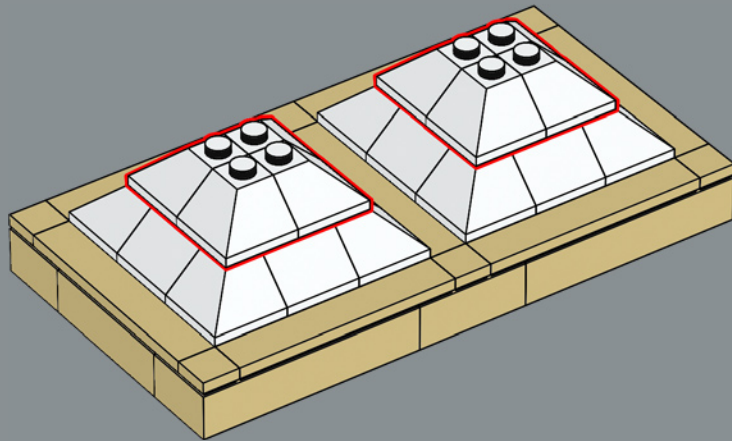
62





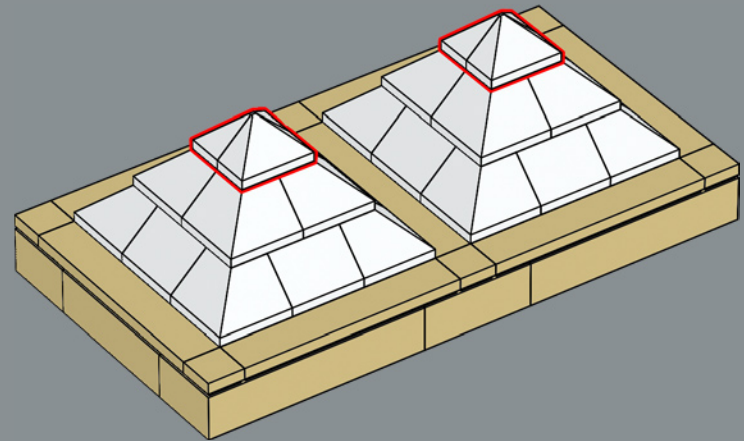
8x

63

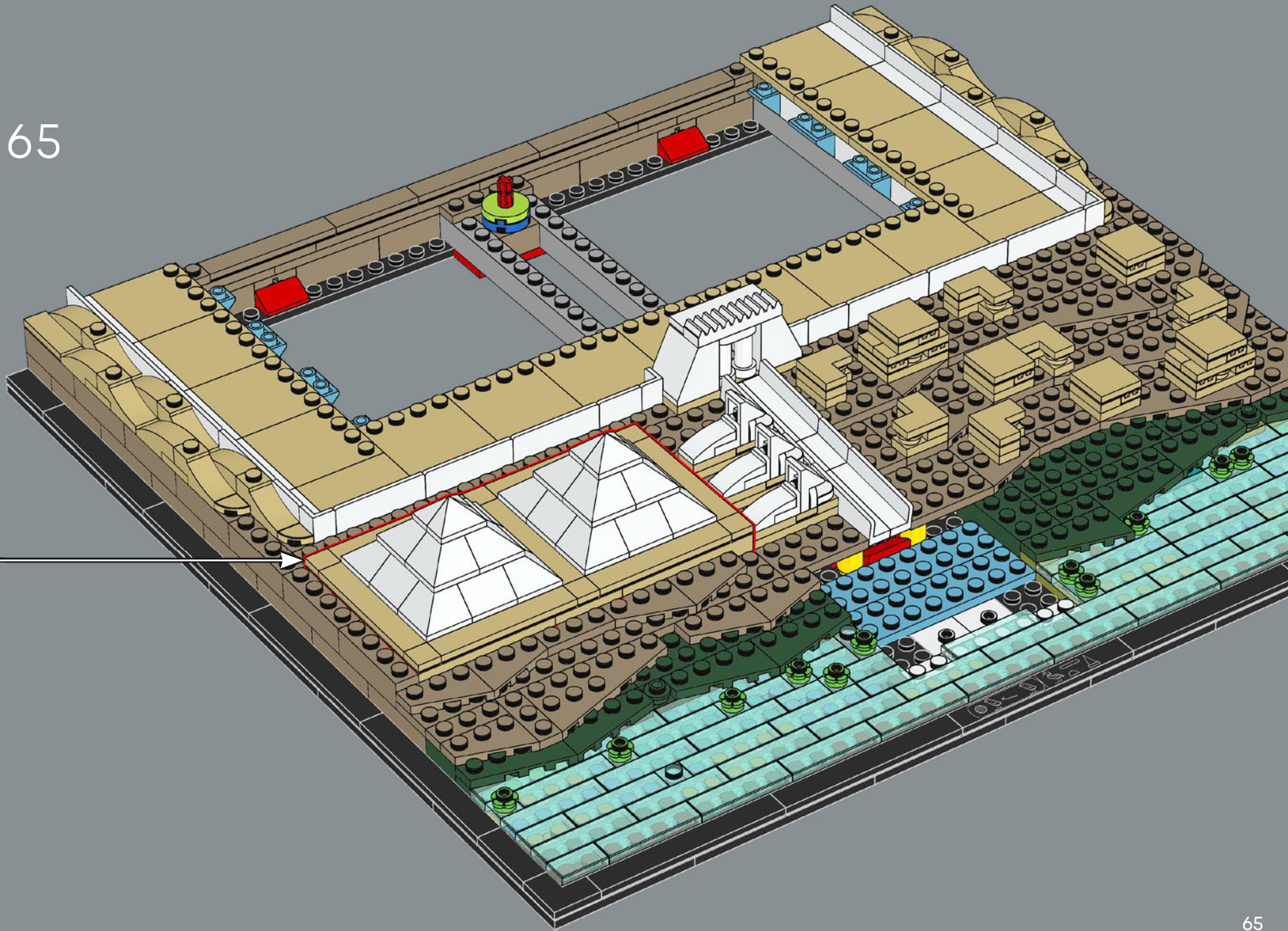


4x

64



65

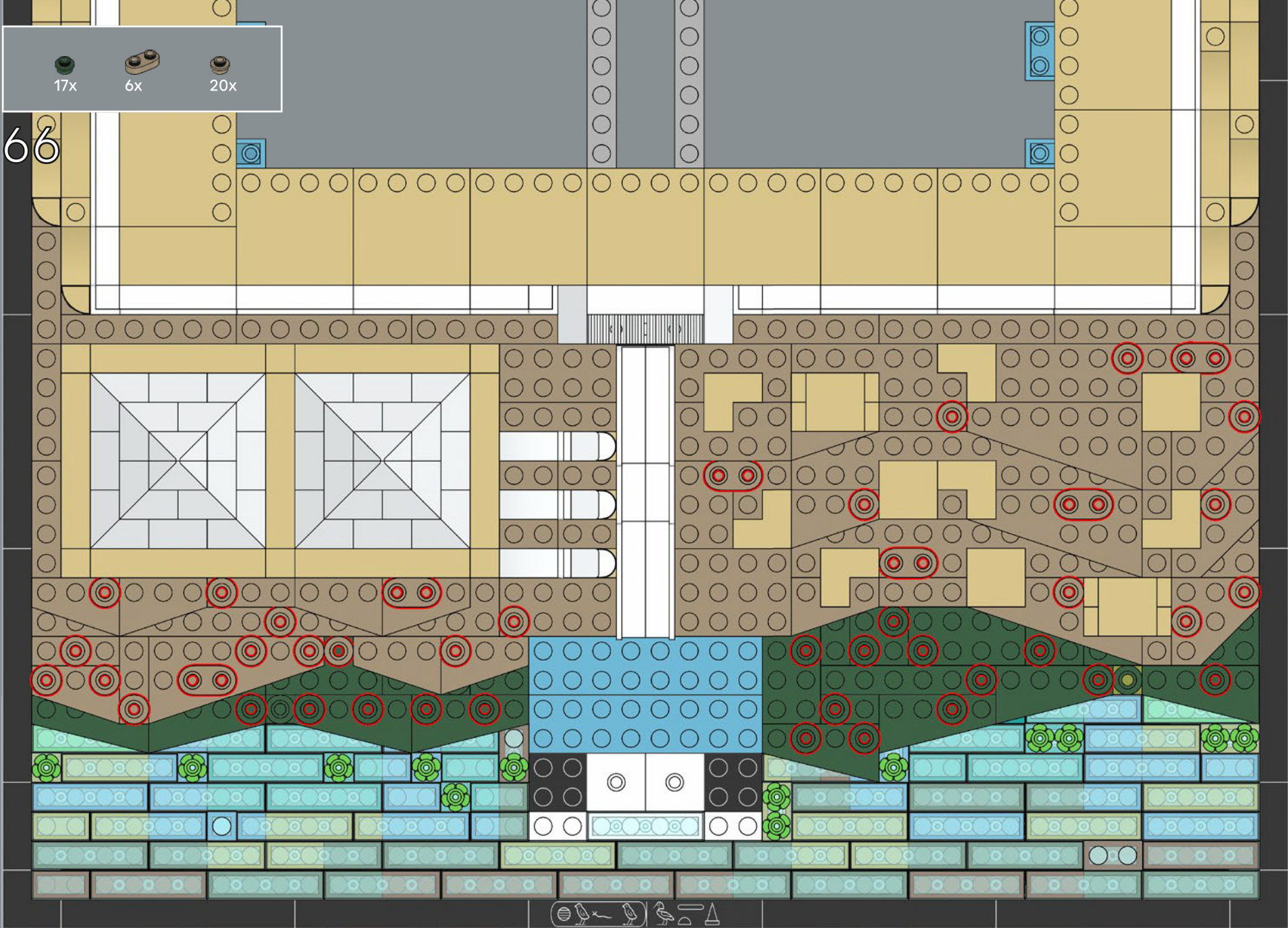


17x

6x

20x

66



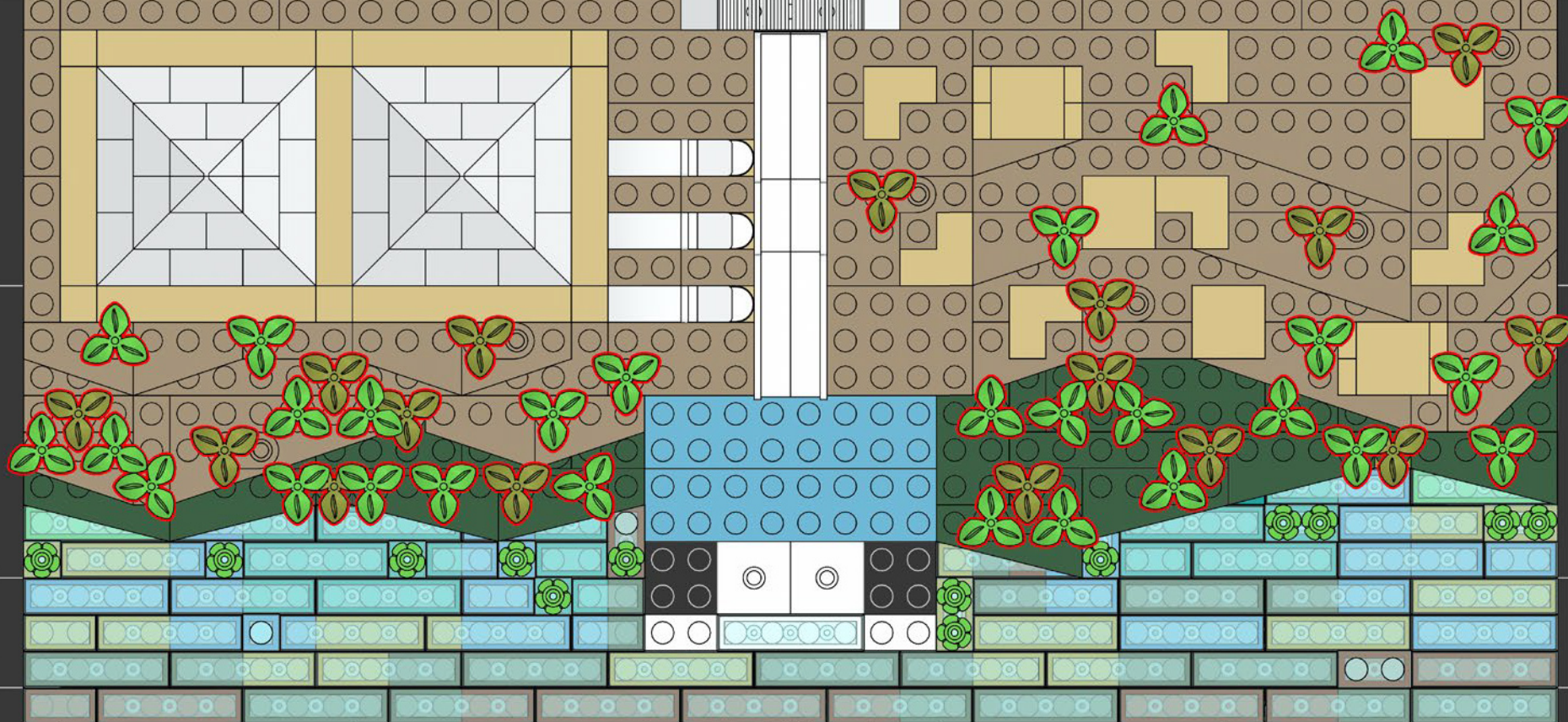


29x



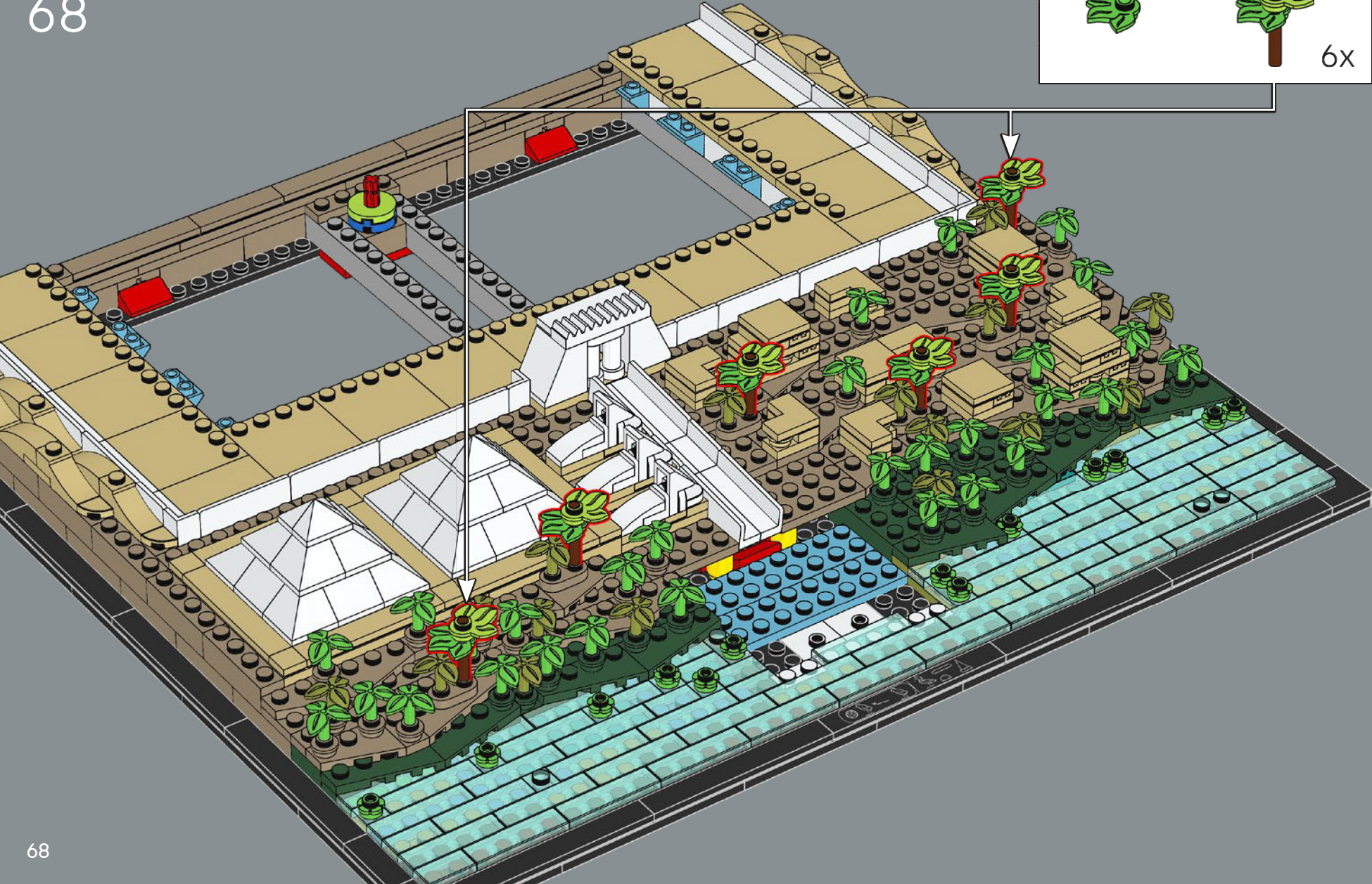
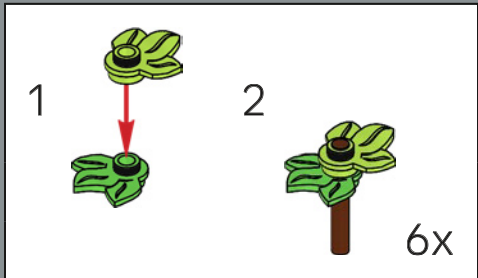
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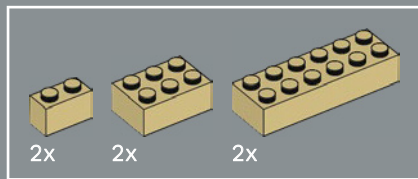
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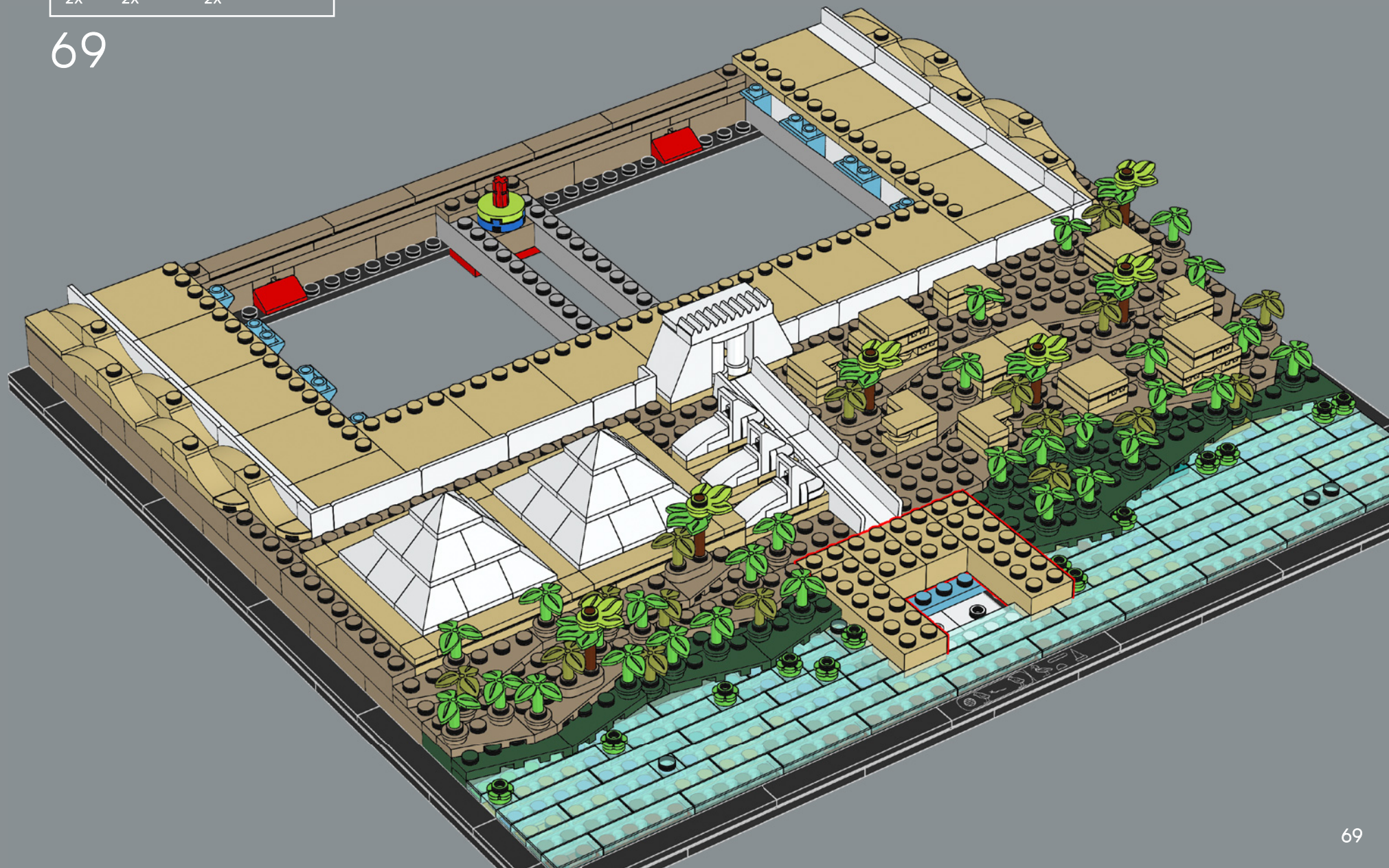


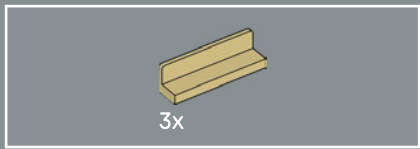
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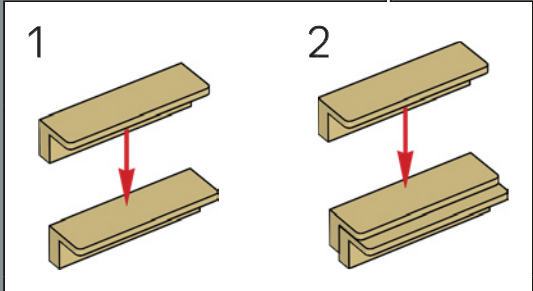
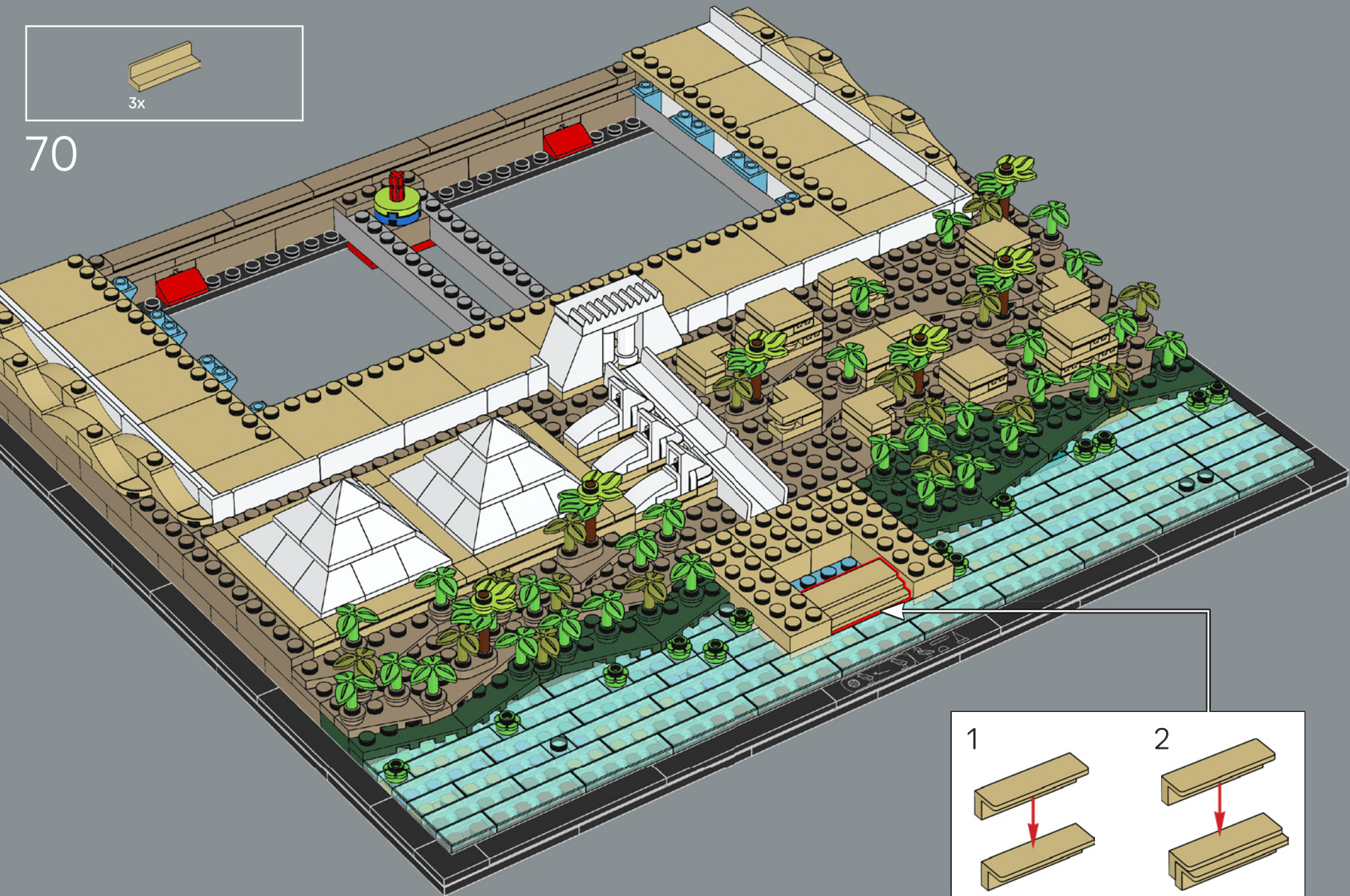


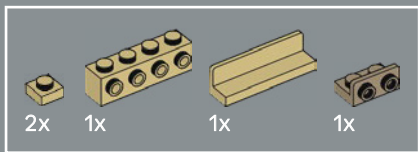
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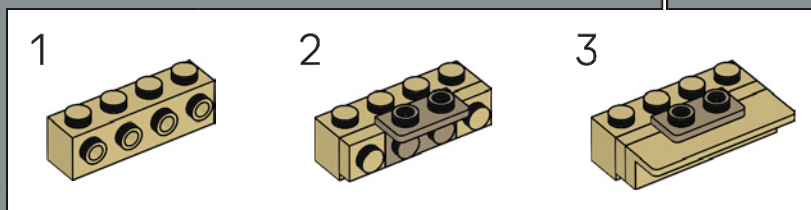
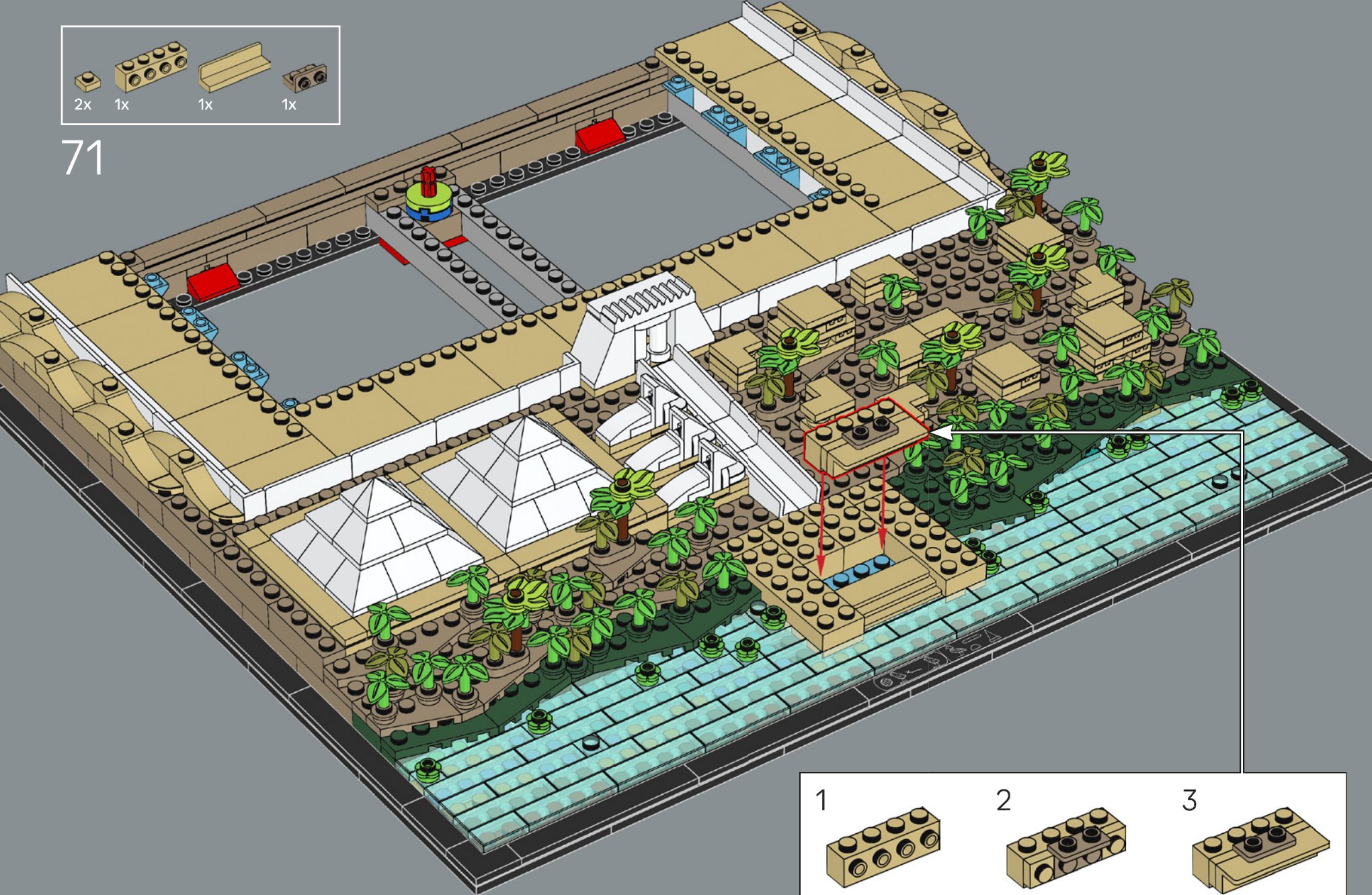


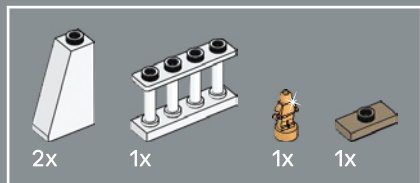
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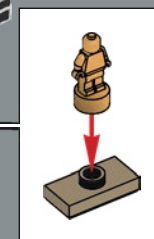


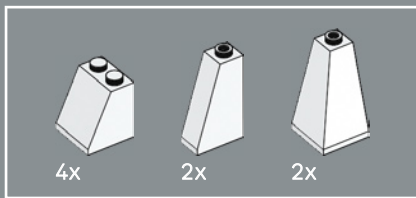
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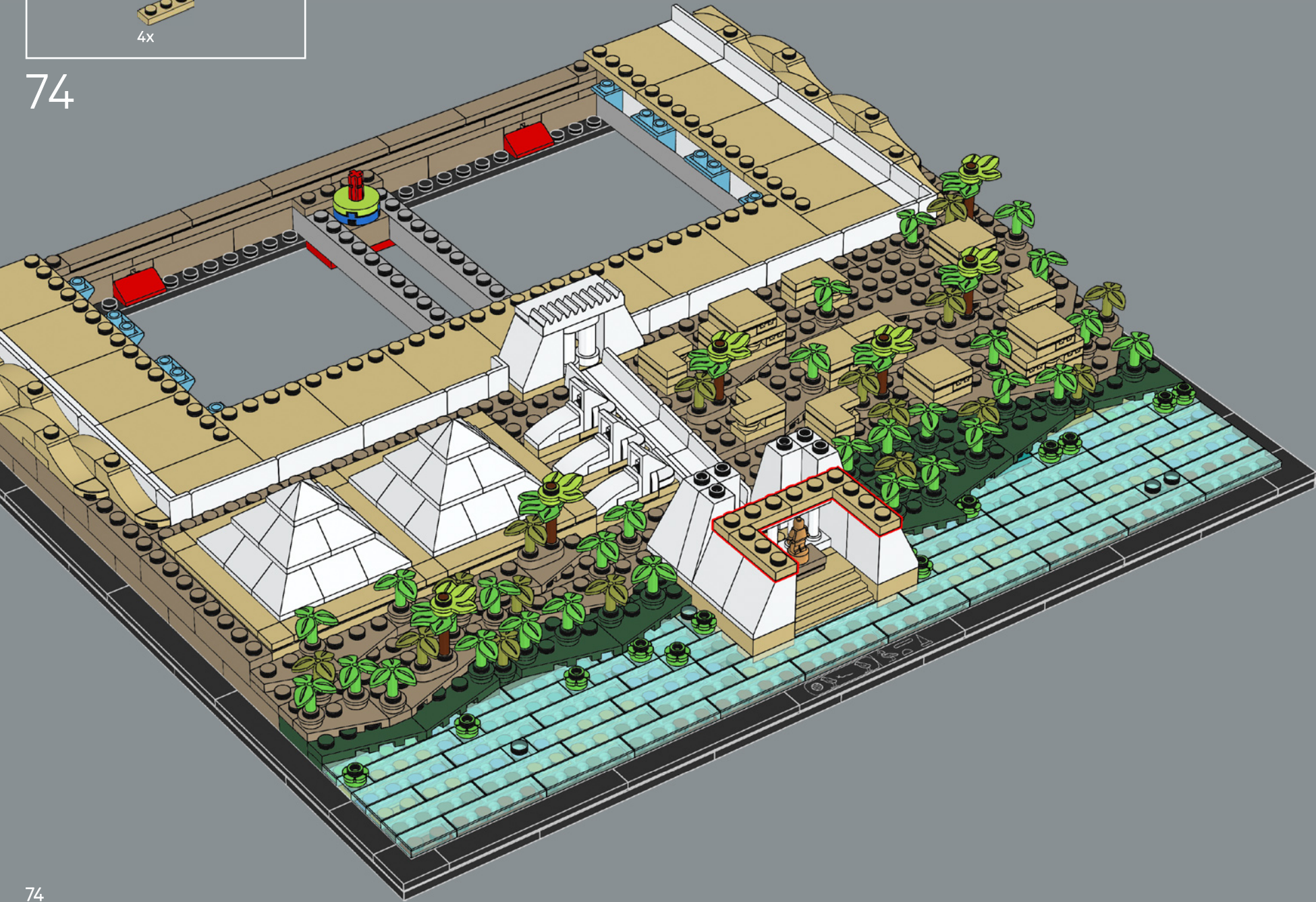


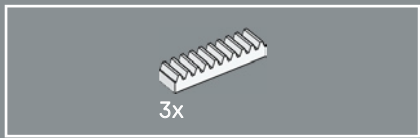
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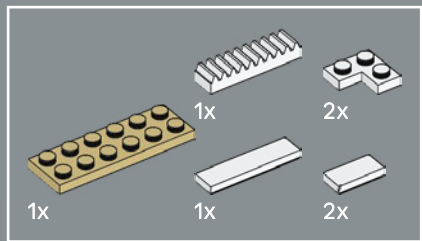
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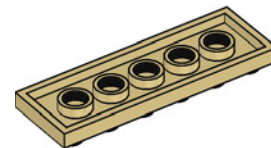




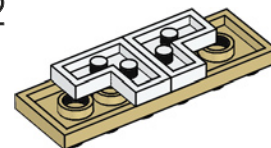
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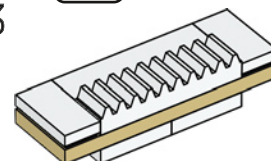
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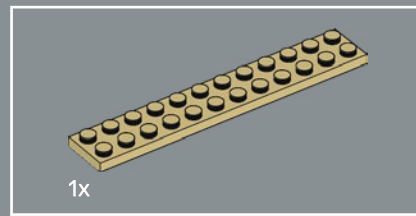


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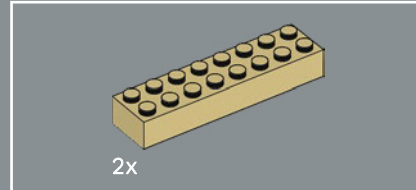
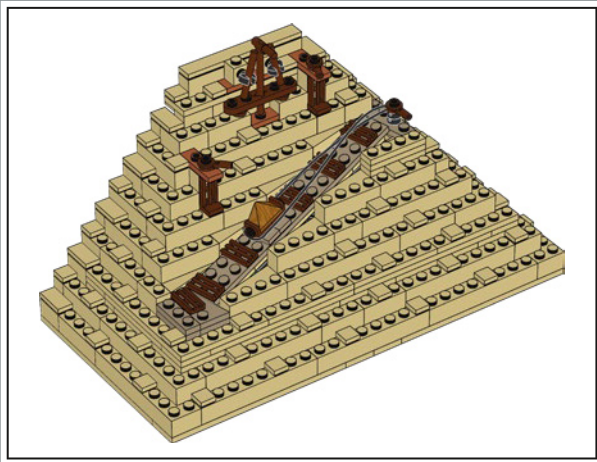
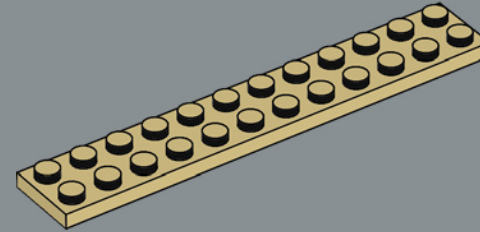


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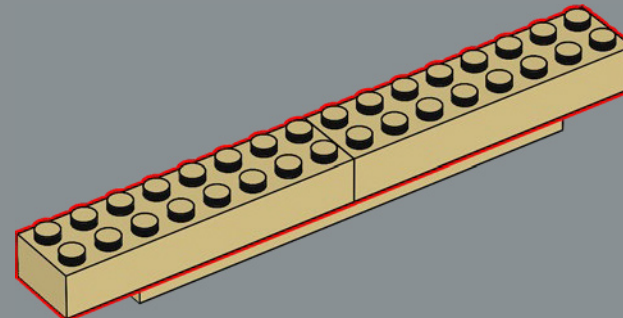


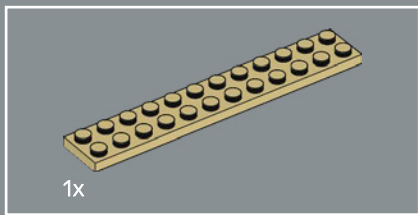


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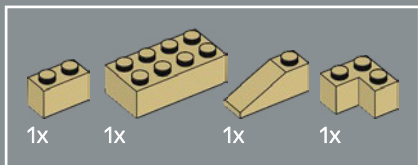
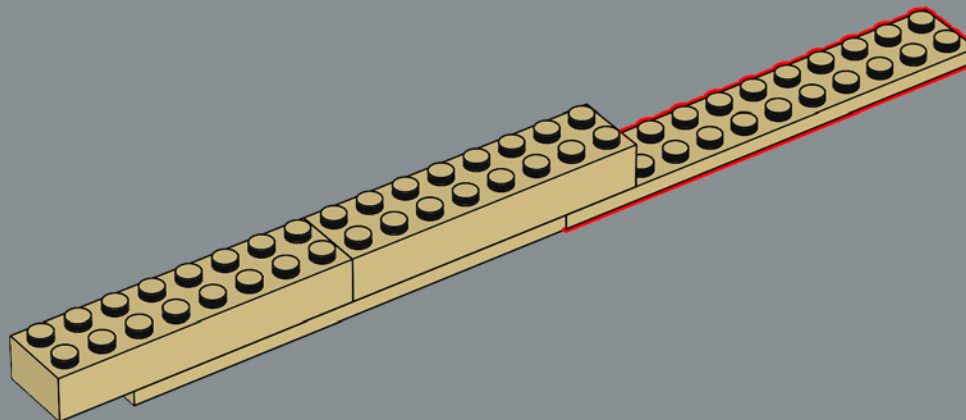


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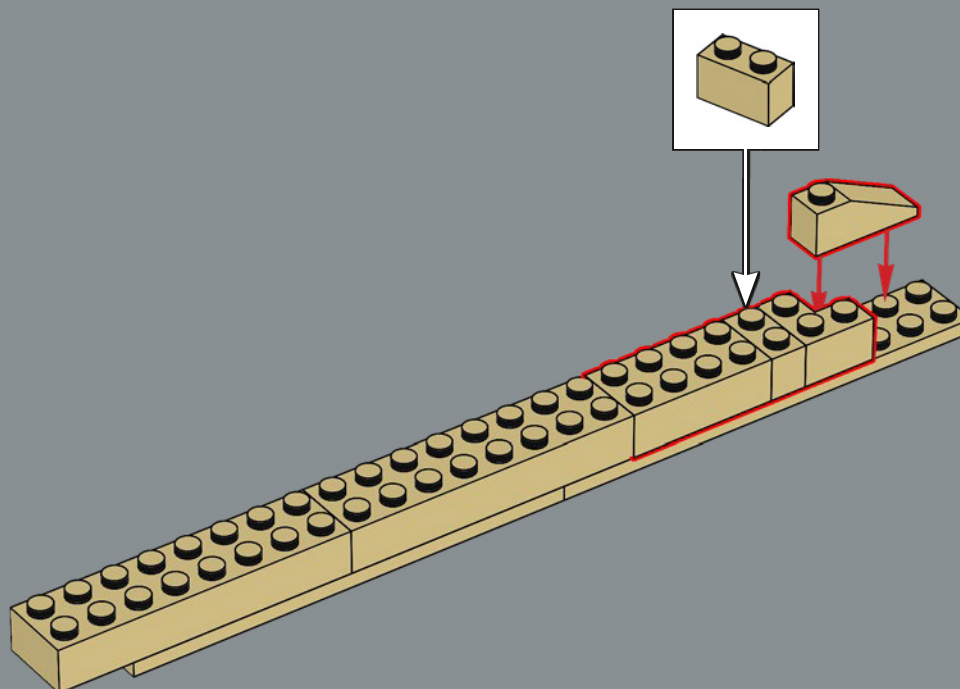


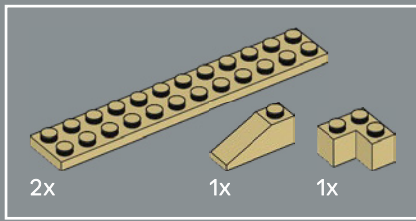


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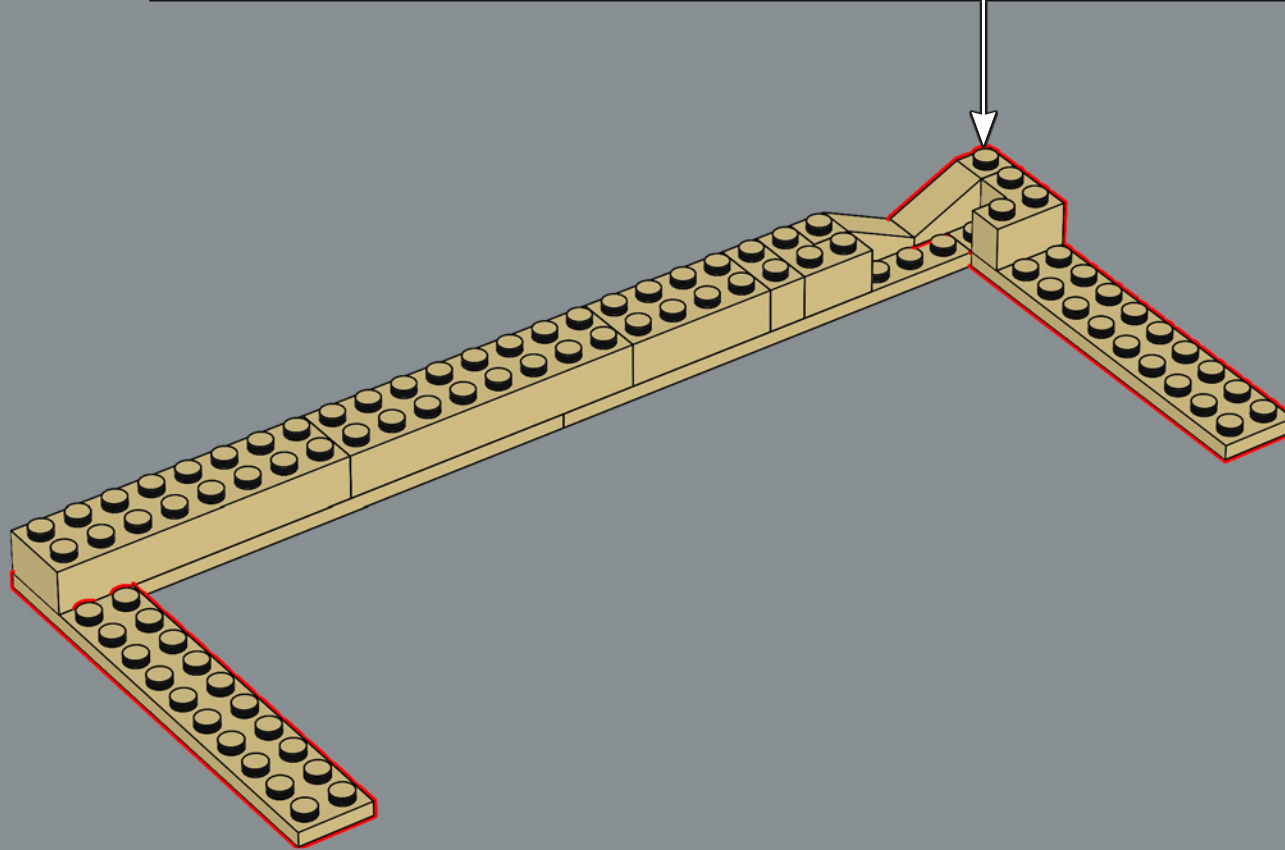
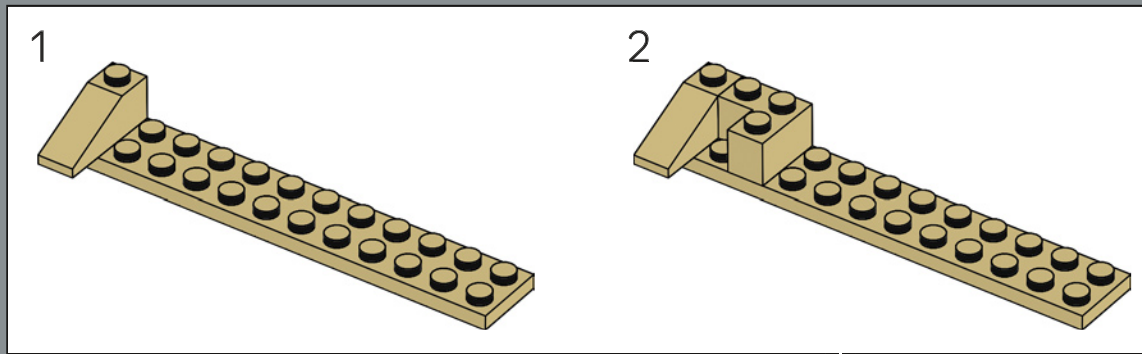


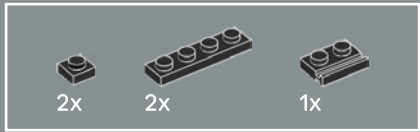
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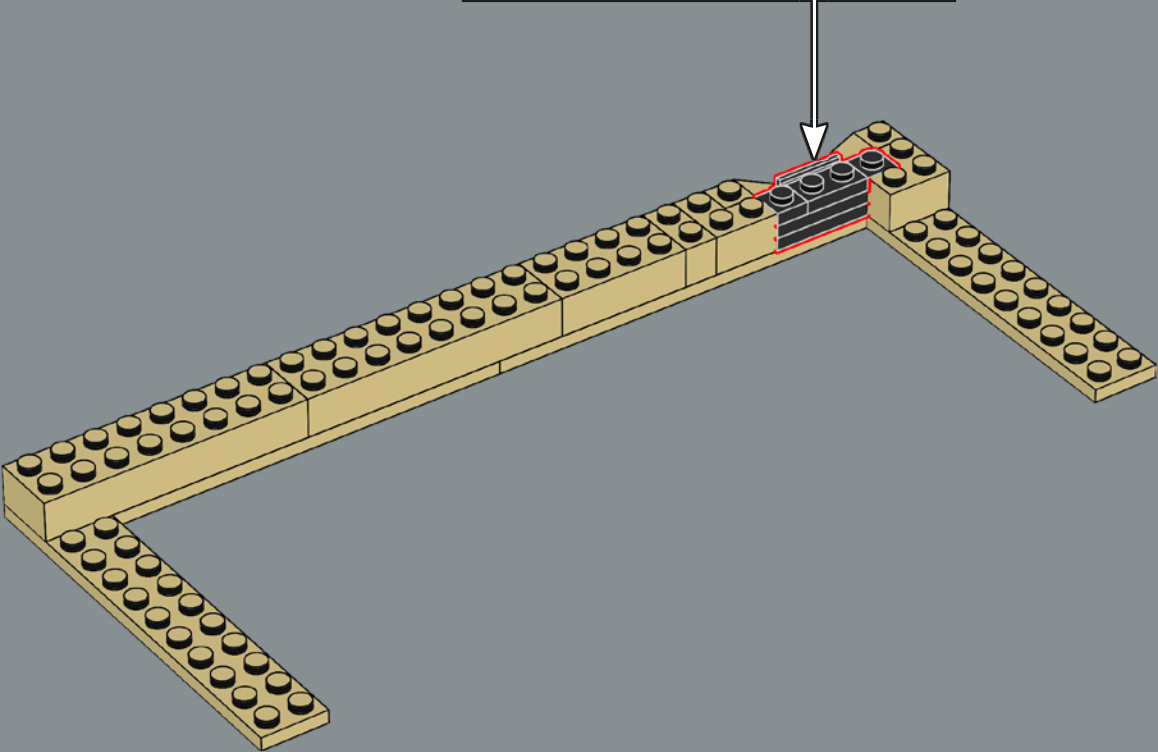
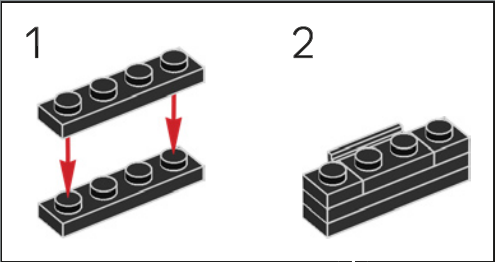


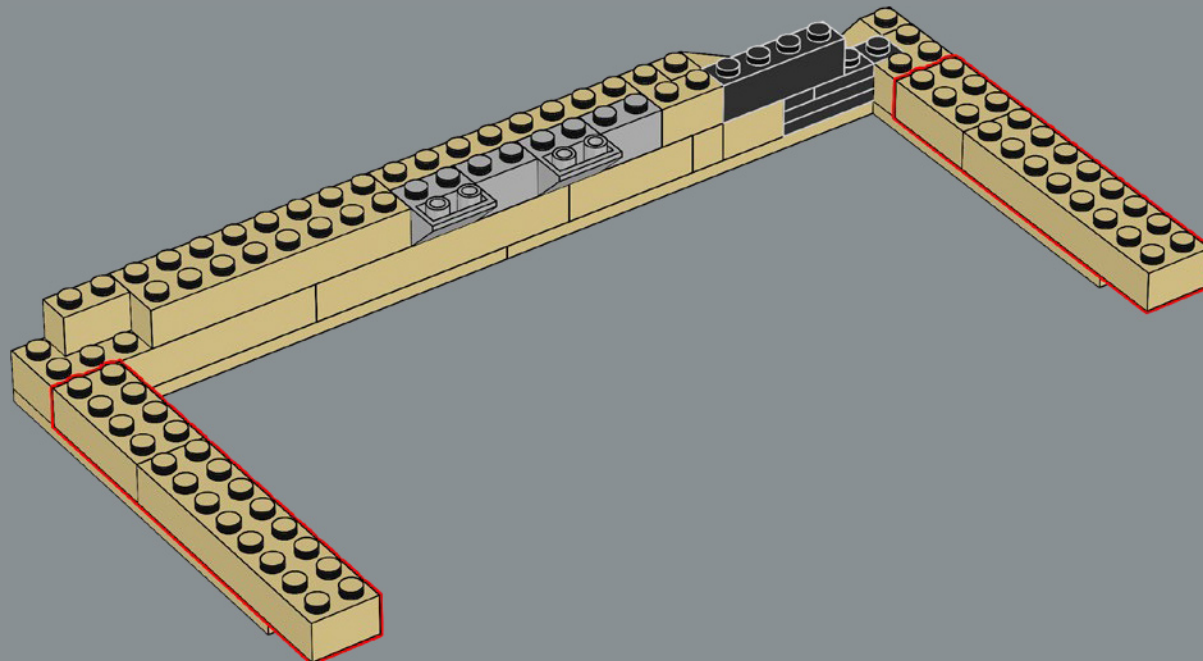
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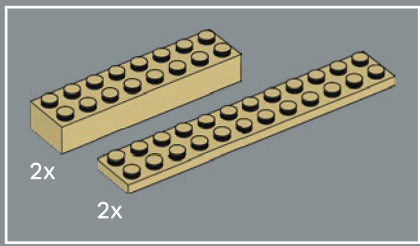




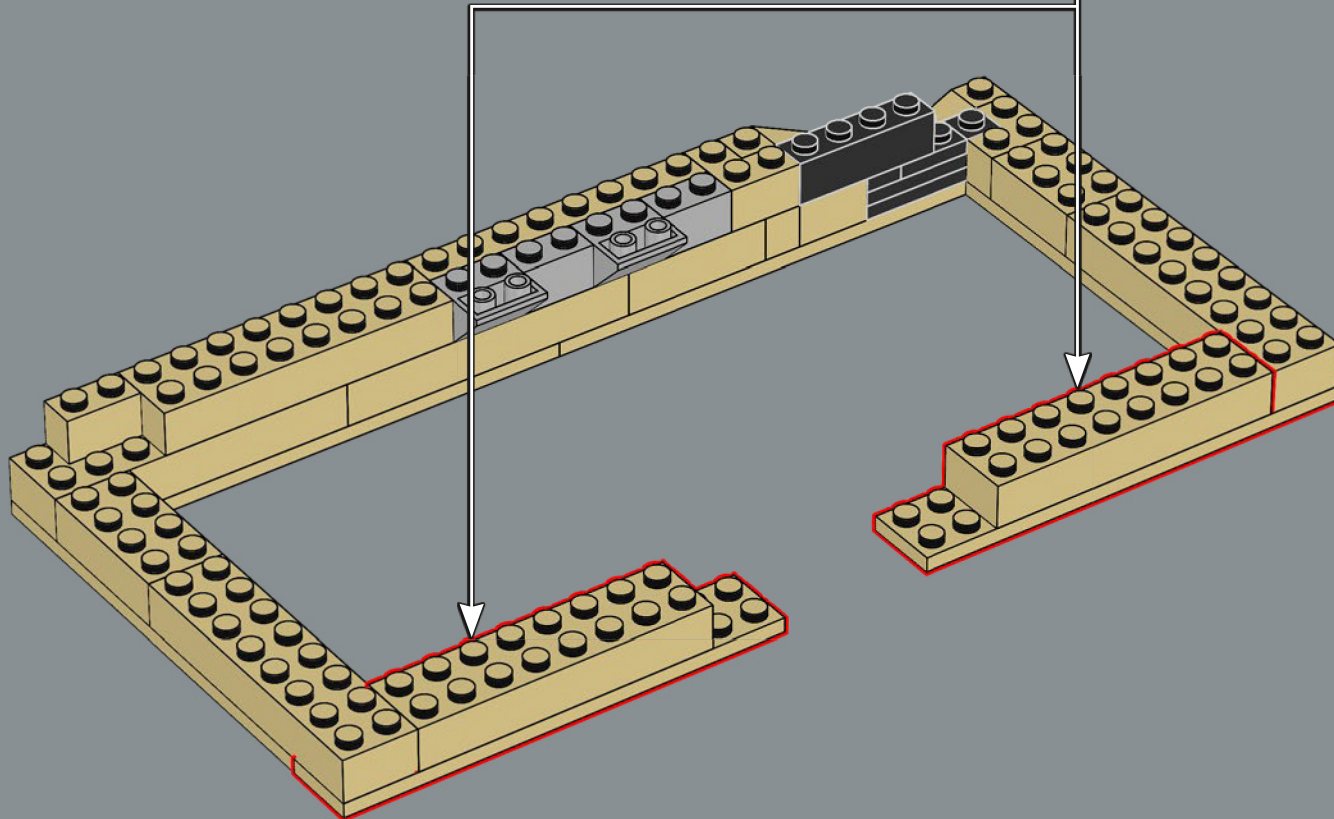
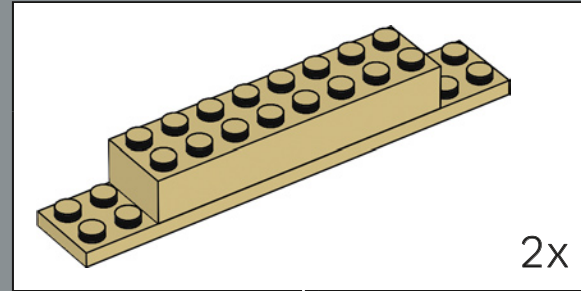
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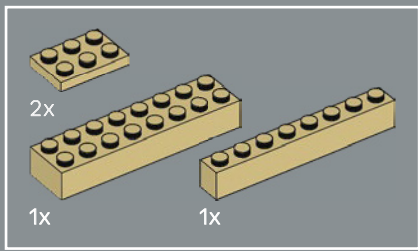




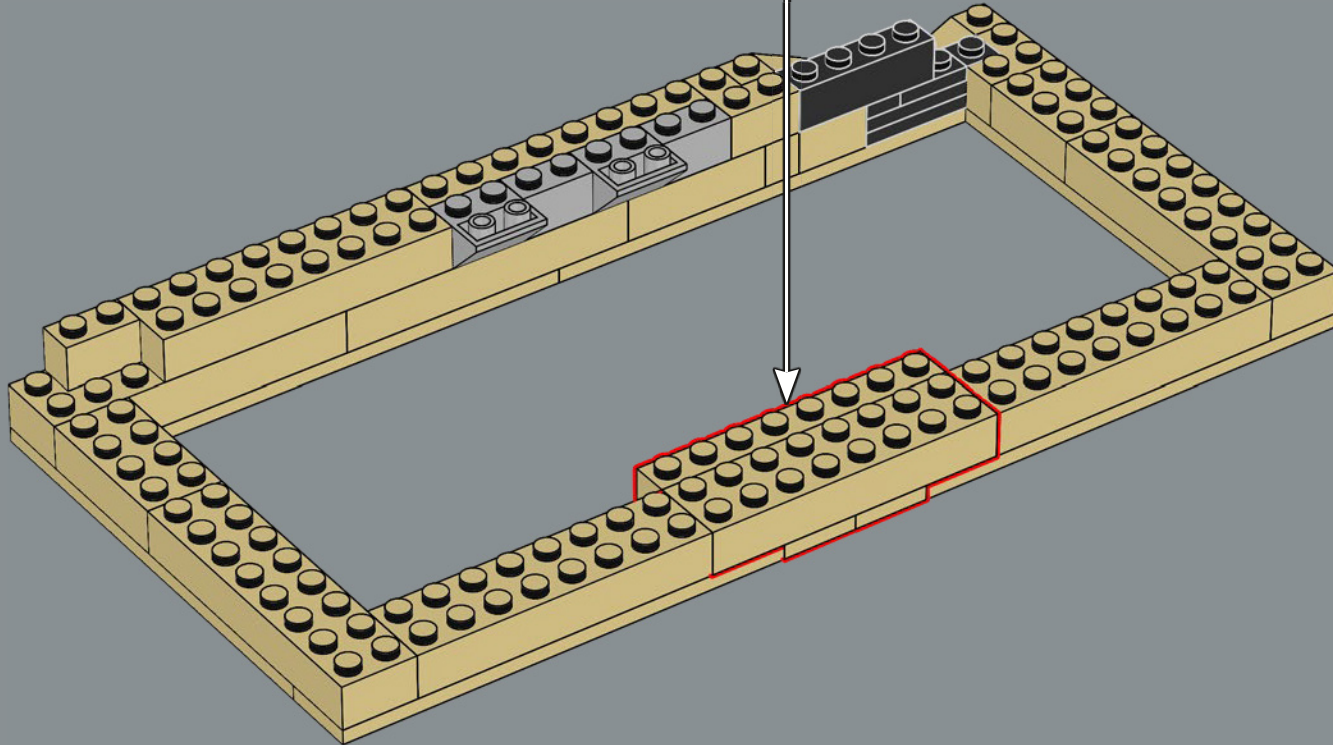
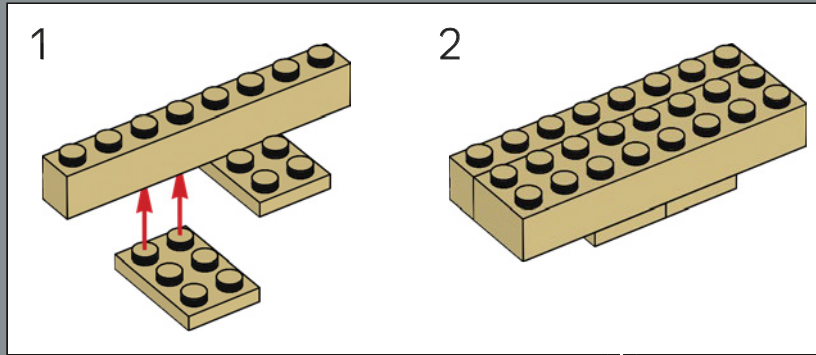


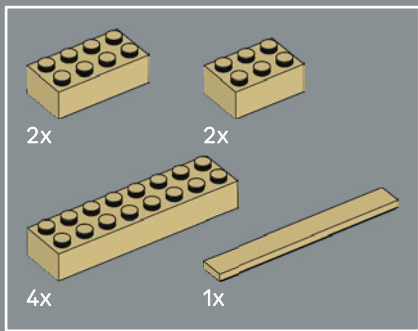
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86



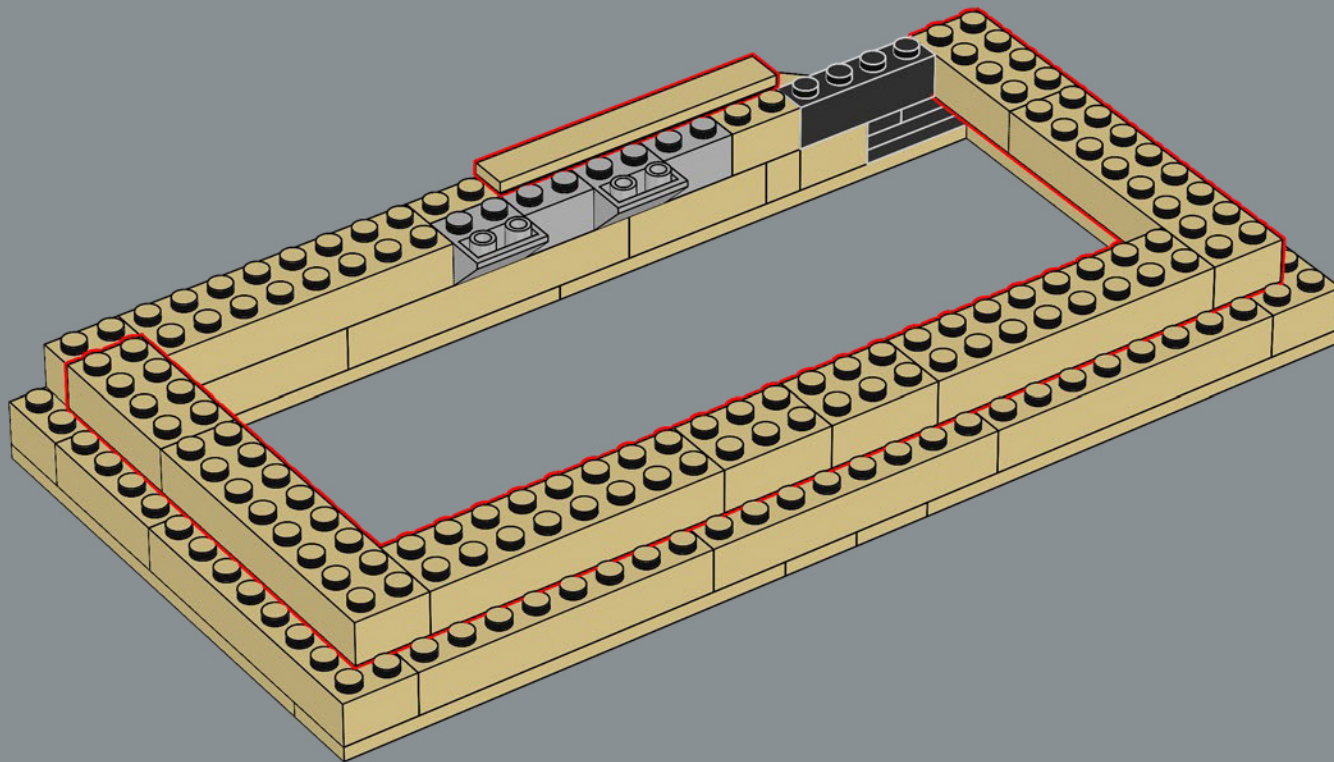


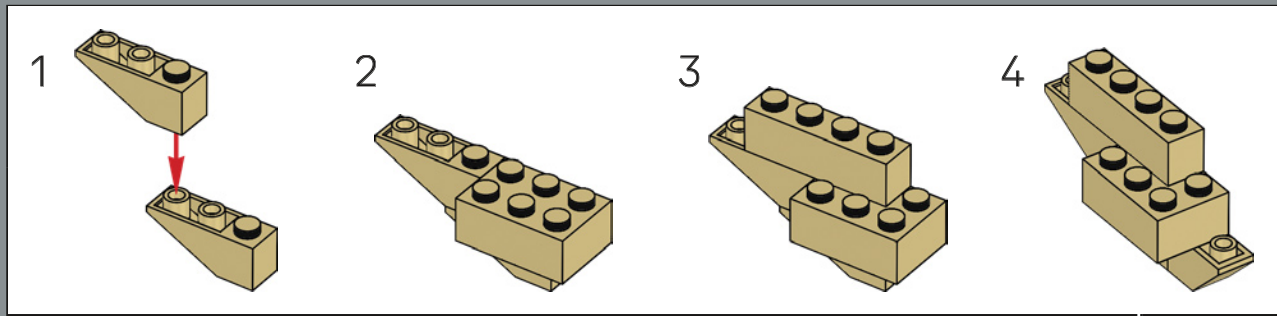
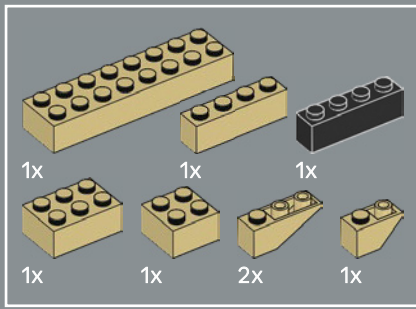
The largest of these blocks that were used to construct the Great Pyramid weighed up to 88.1 tons (80 metric tonnes).

Les plus grands blocs de pierre utilisés pour construire la pyramide de Khéops pesaient jusqu'à 80 tonnes métriques.

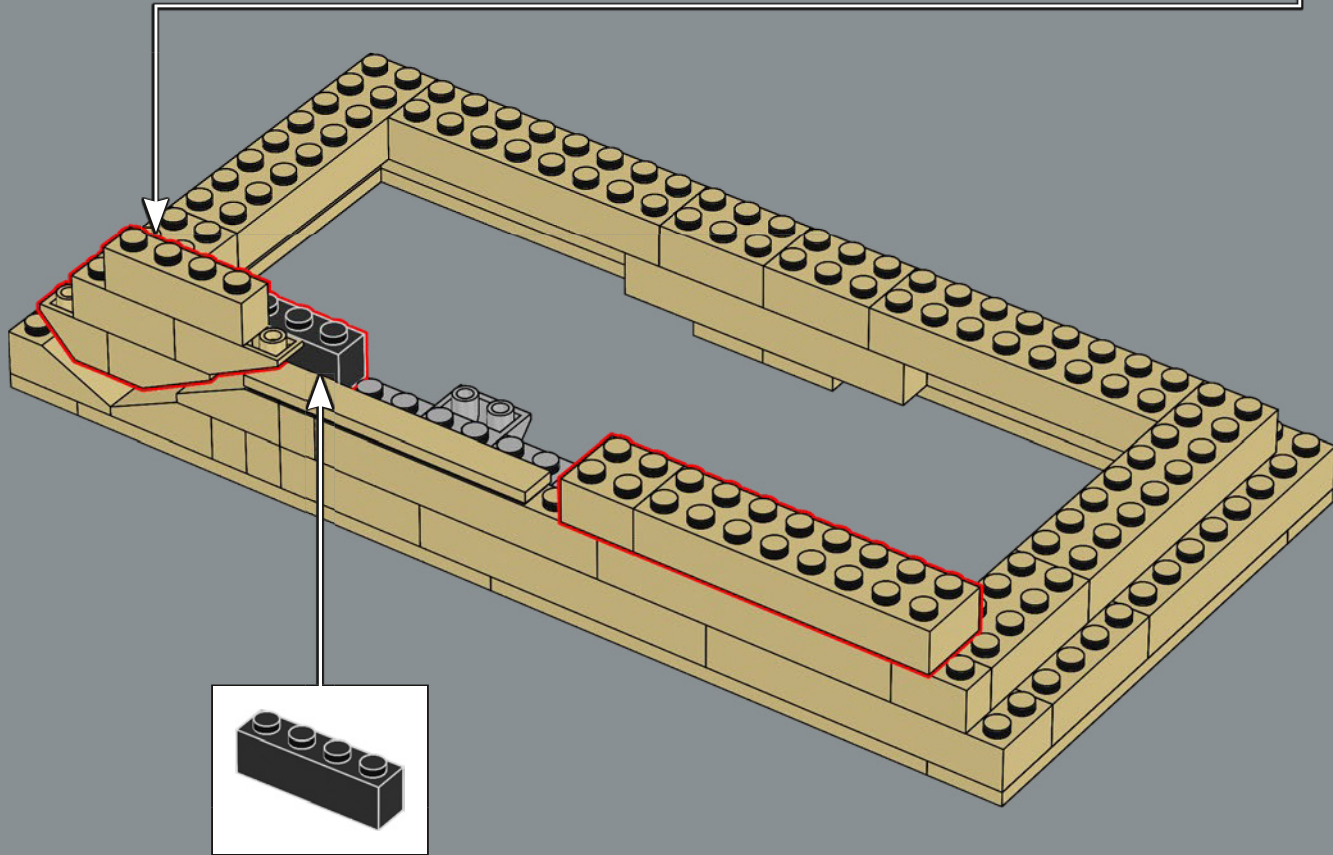
De los bloques que se utilizaron para construir la Gran Pirámide, los más grandes llegaban a pesar 80 t.

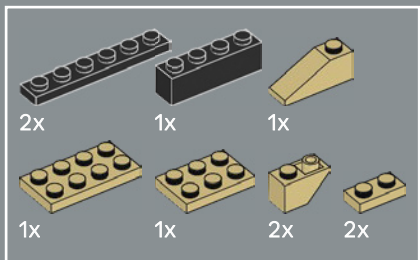
87





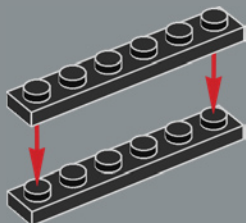
88



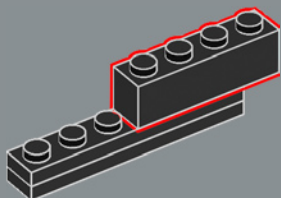


89

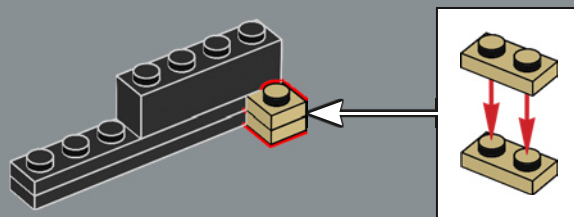
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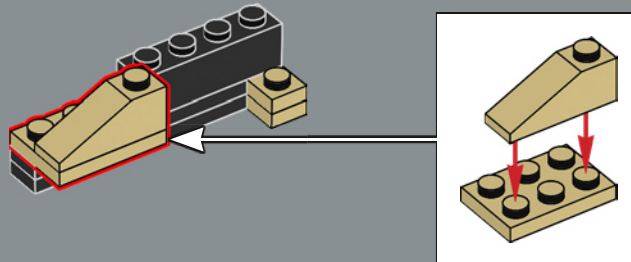
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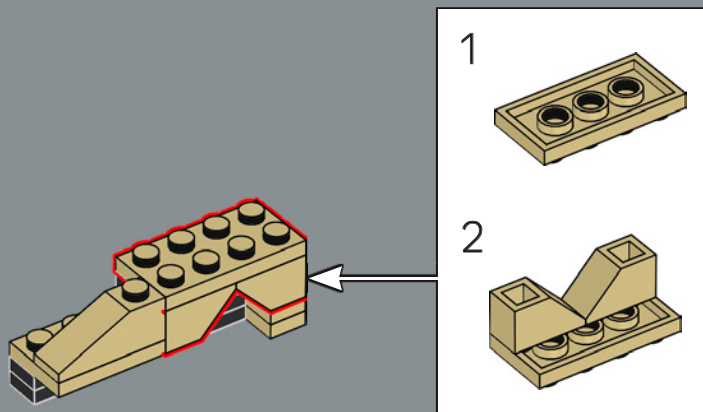
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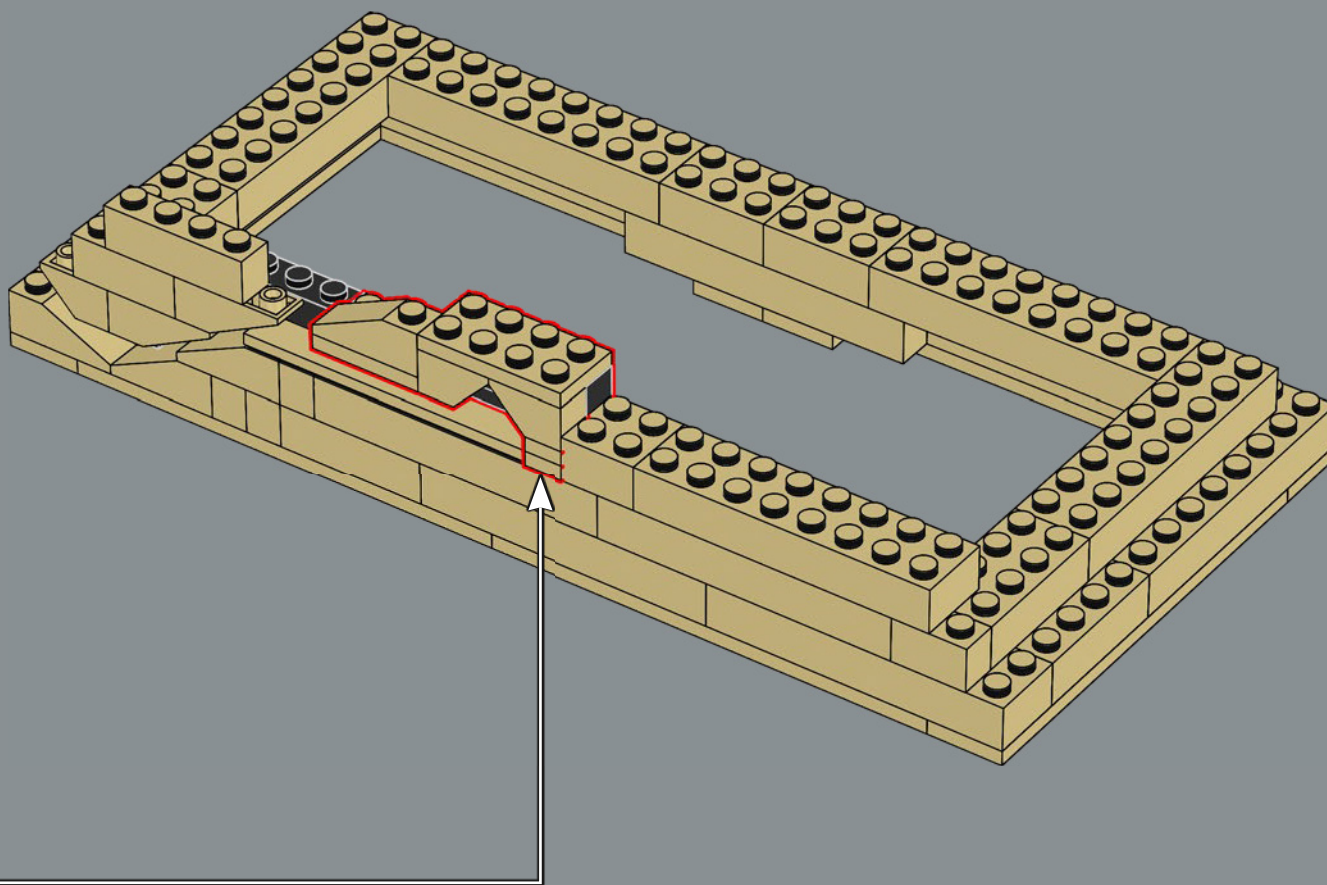


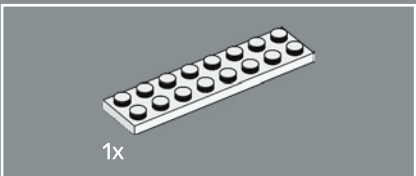
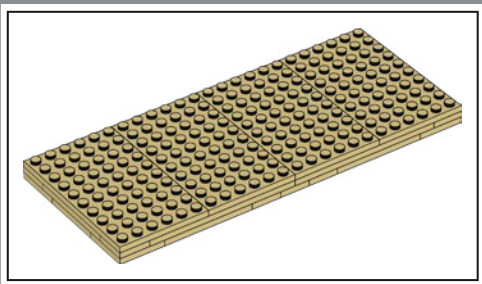
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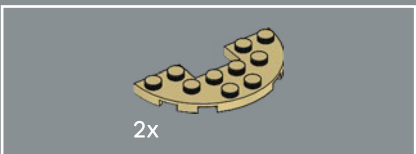
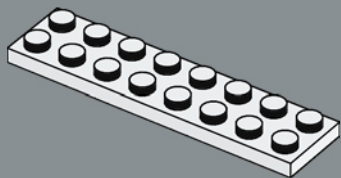
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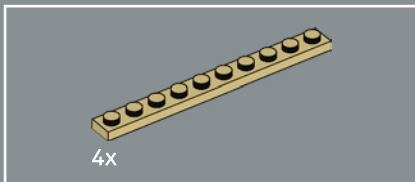
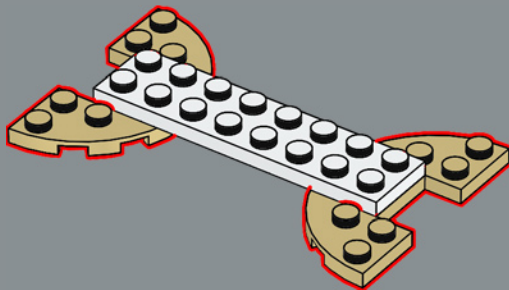




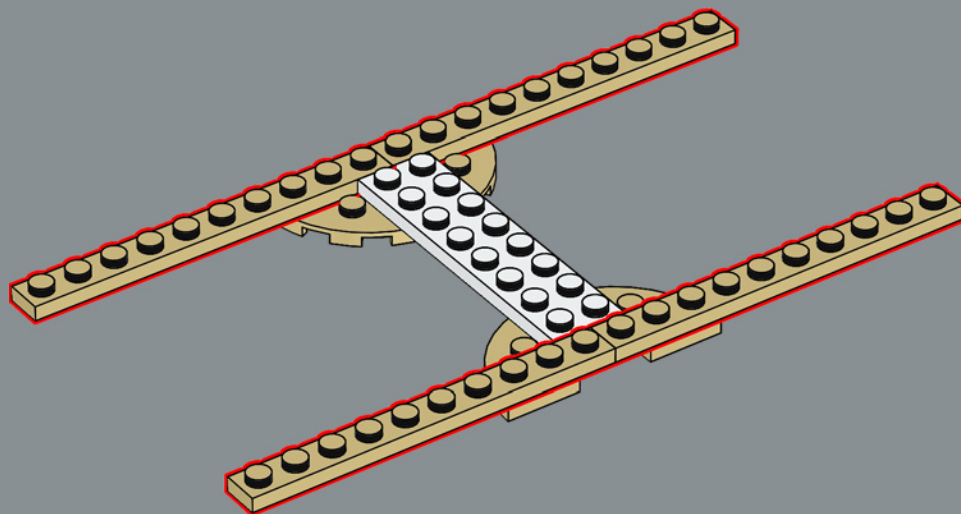
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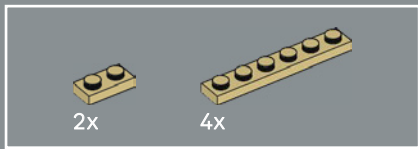


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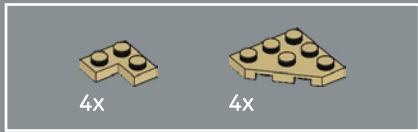
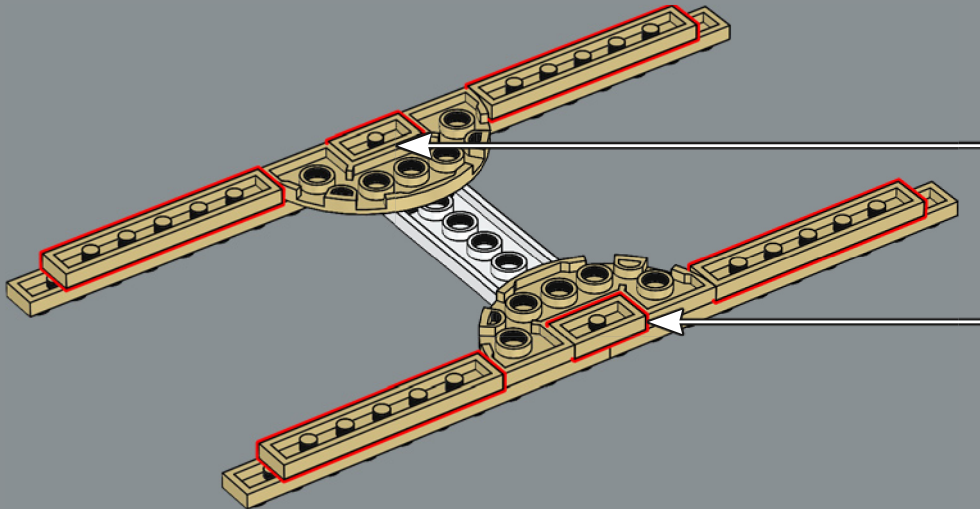


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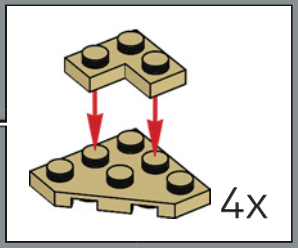
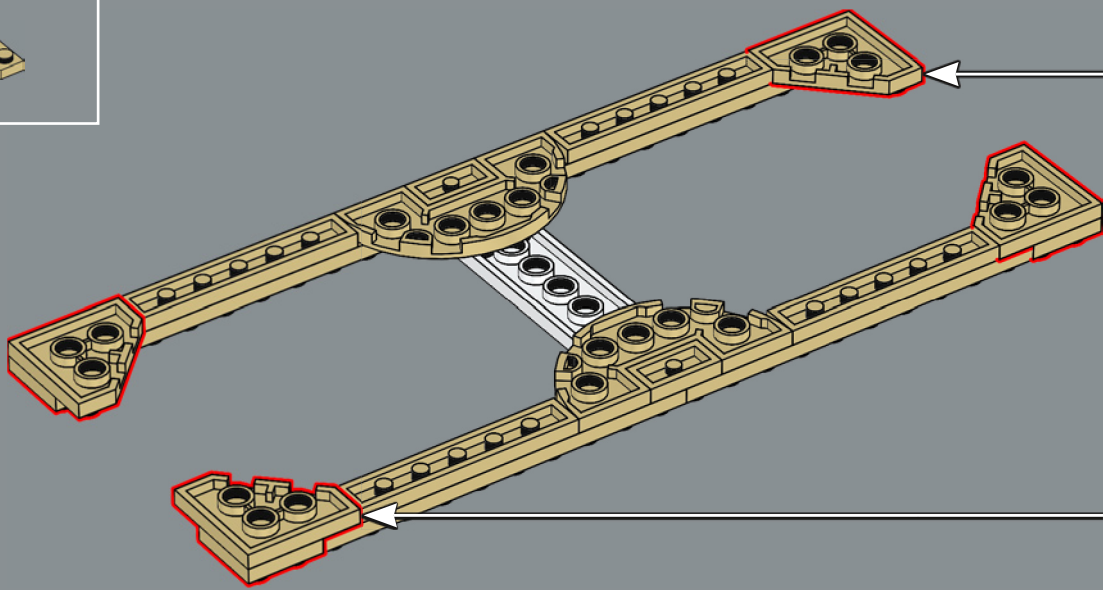


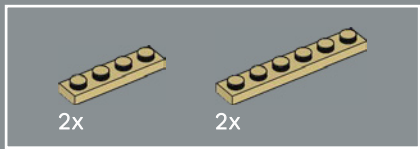


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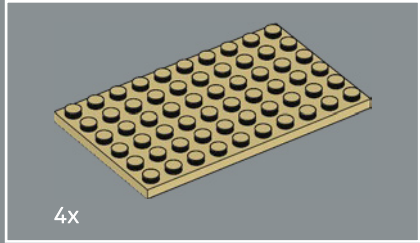
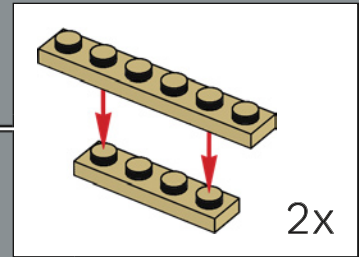
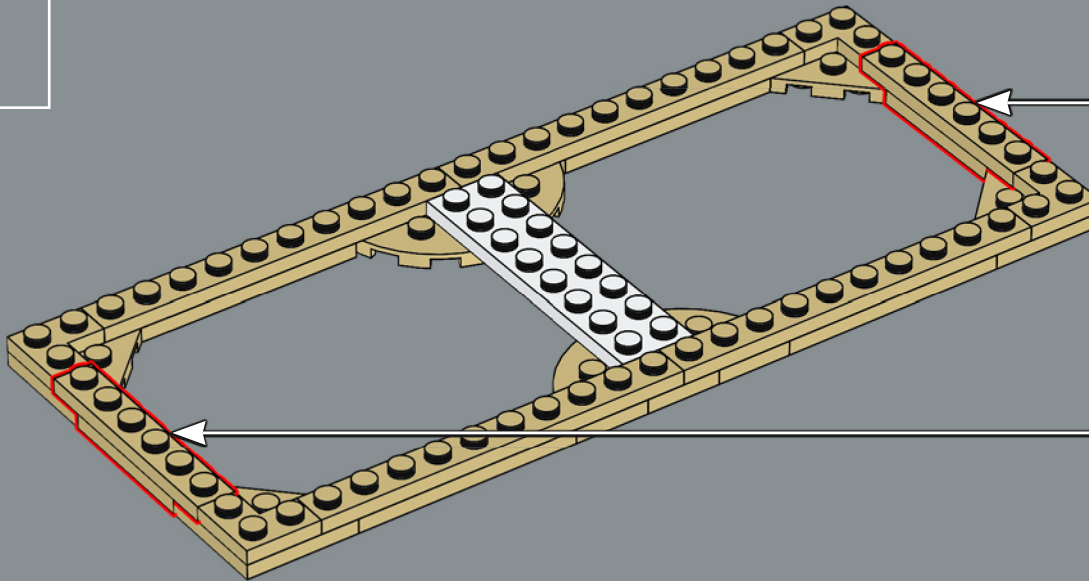


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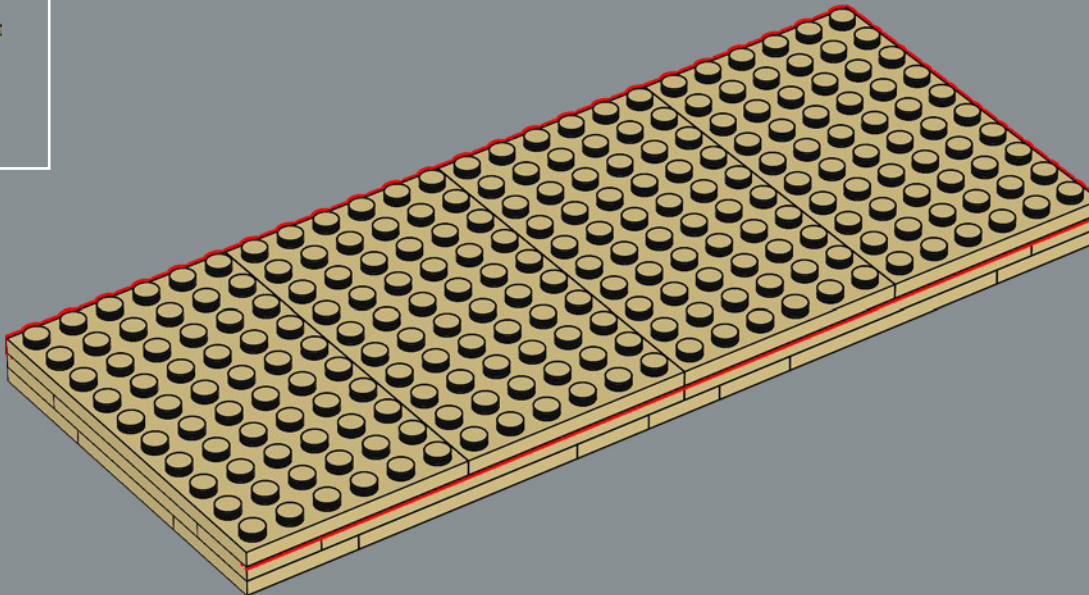


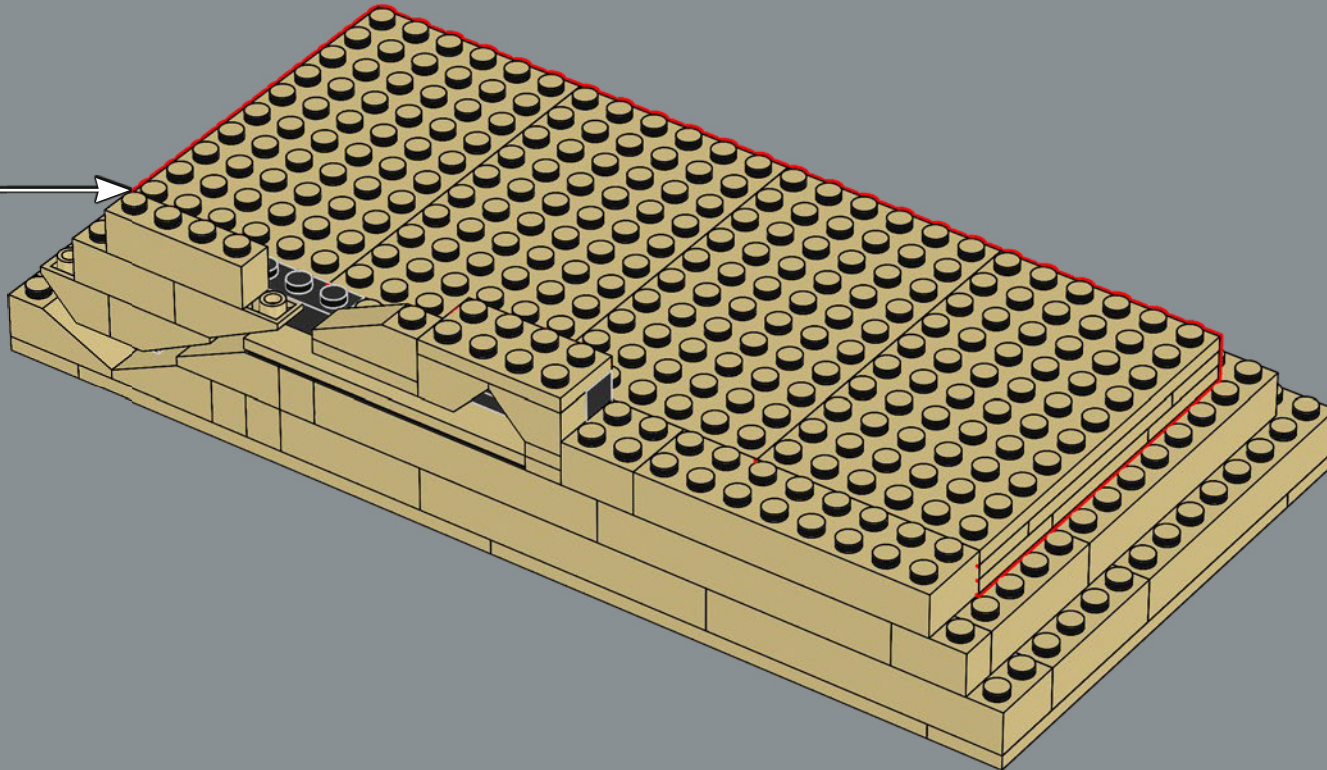


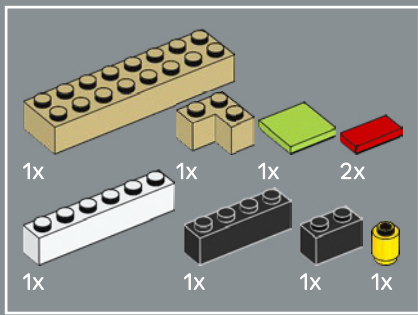
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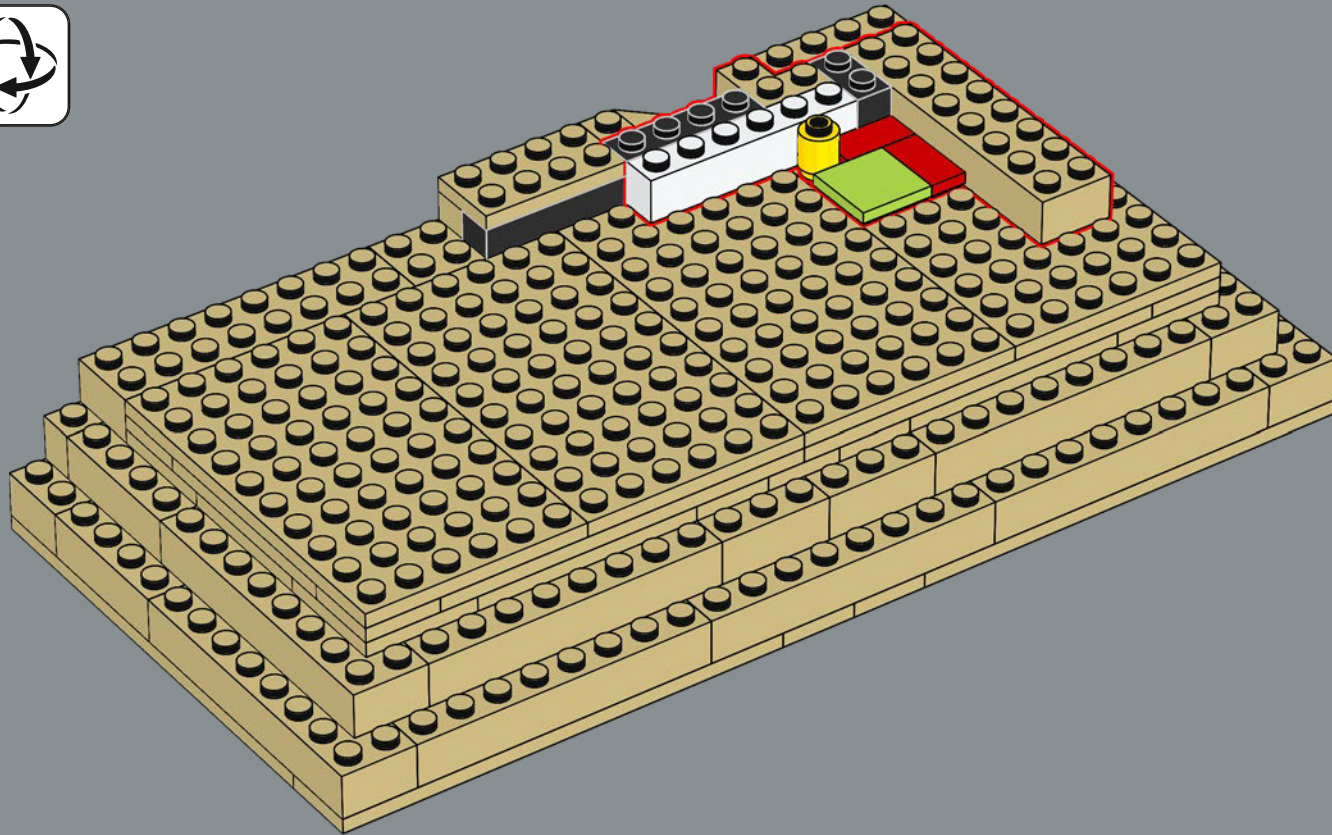
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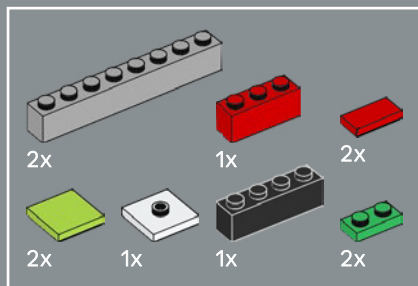




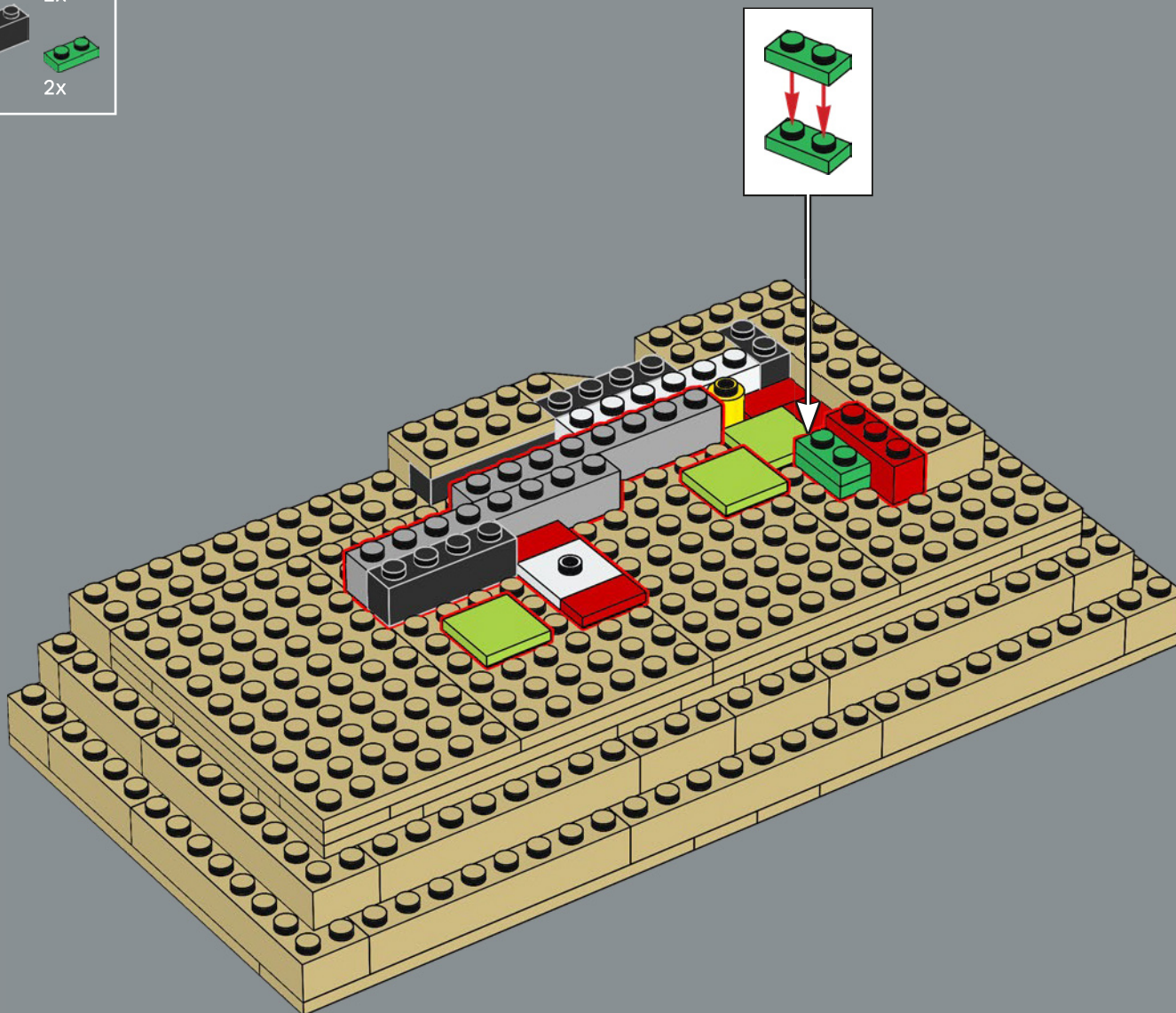


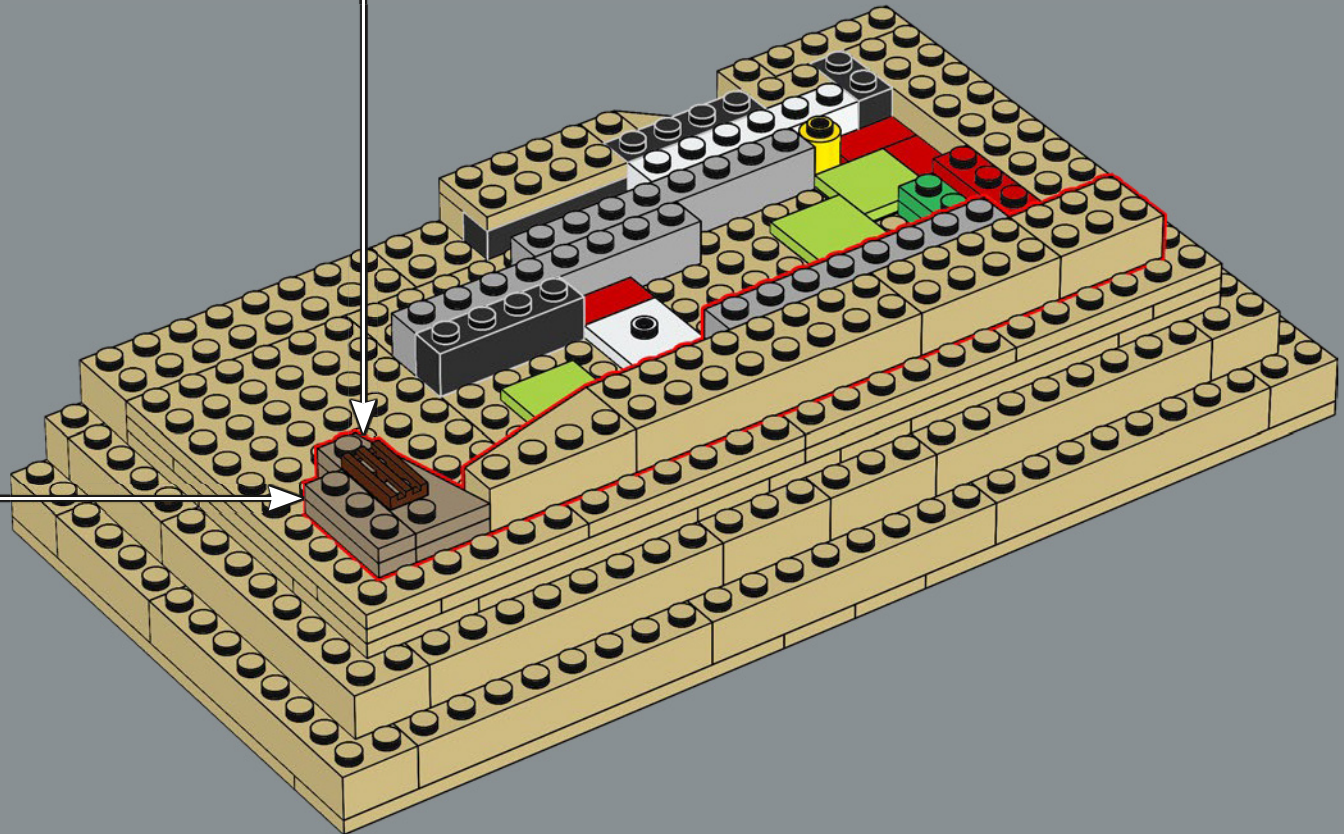
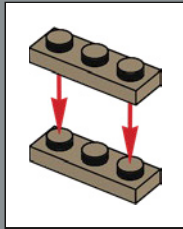
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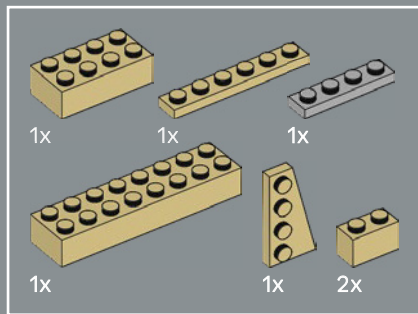




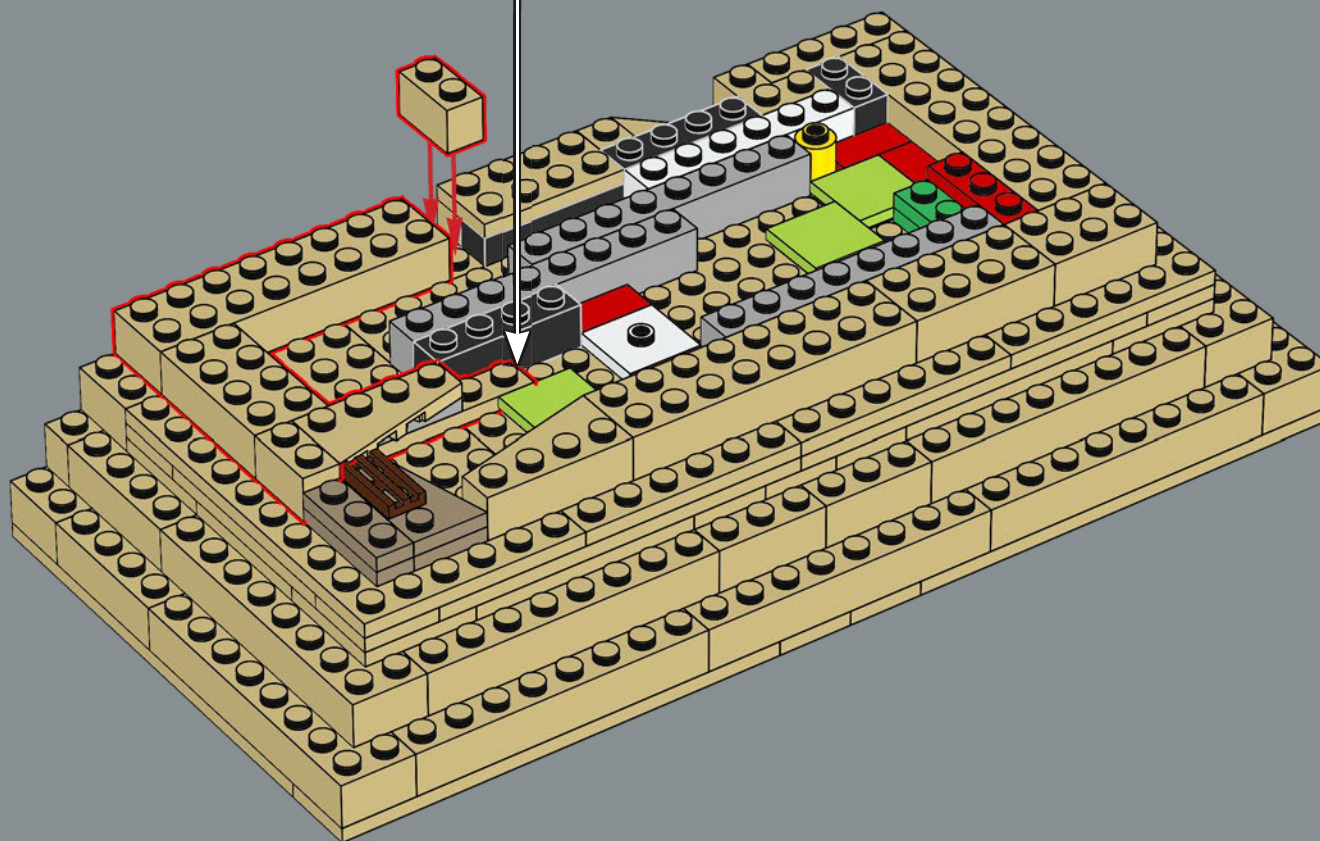
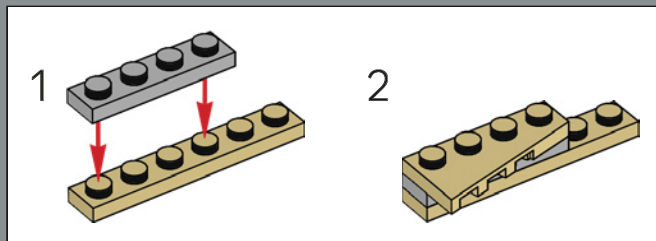
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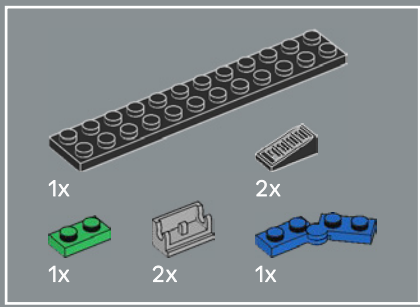






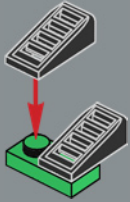
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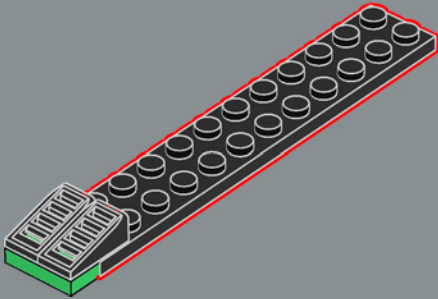


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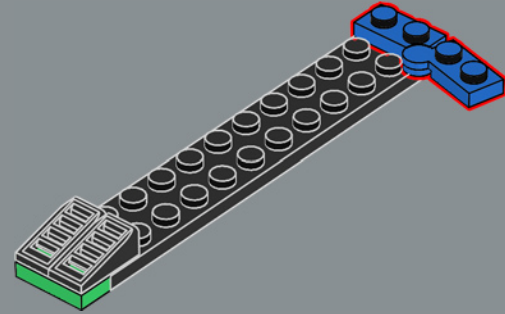
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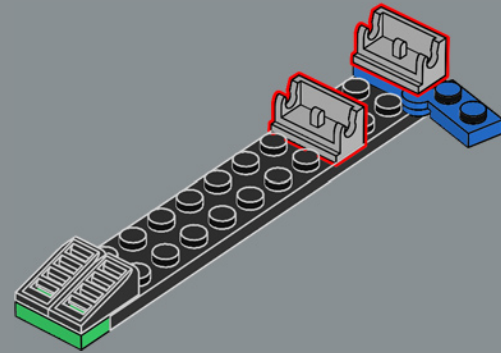
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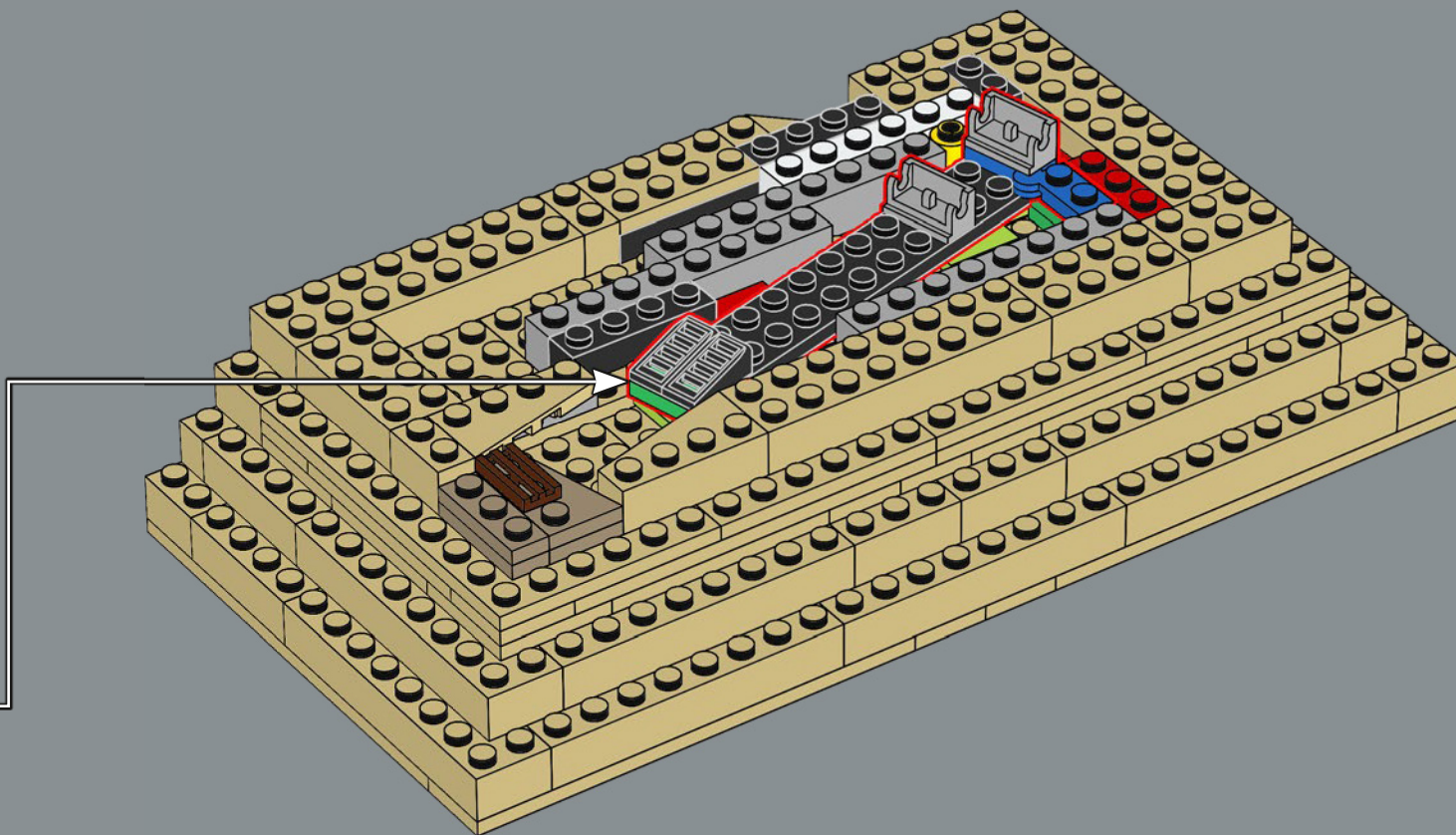


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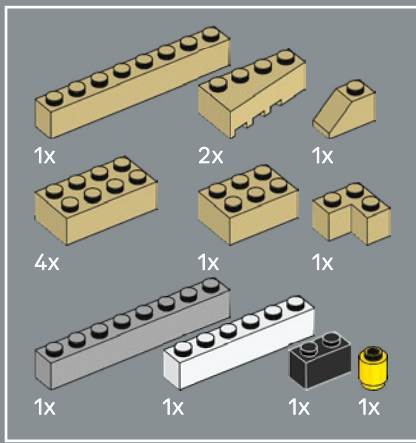


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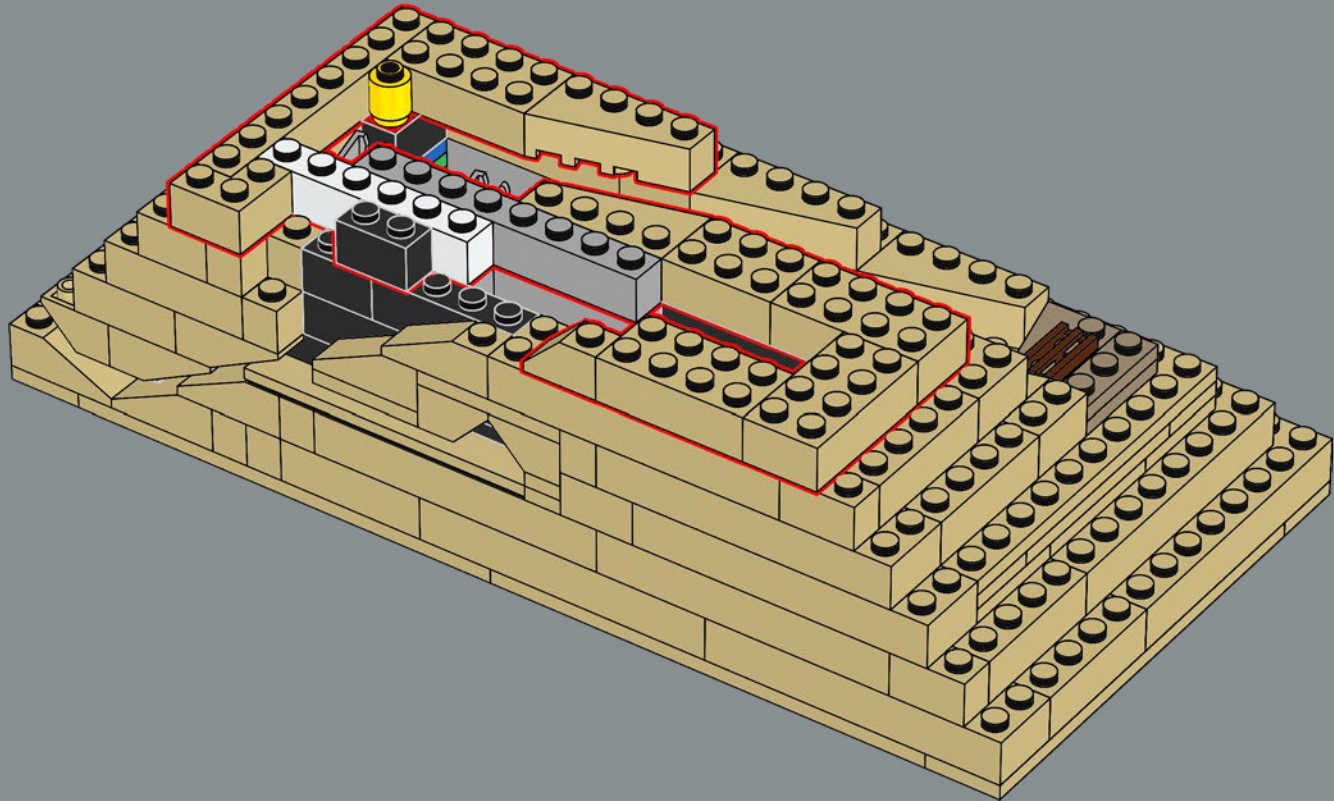


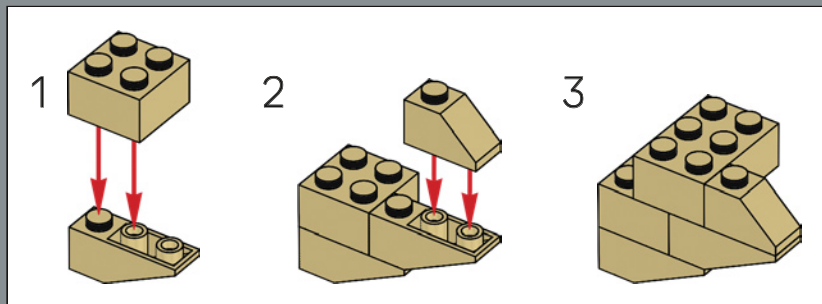


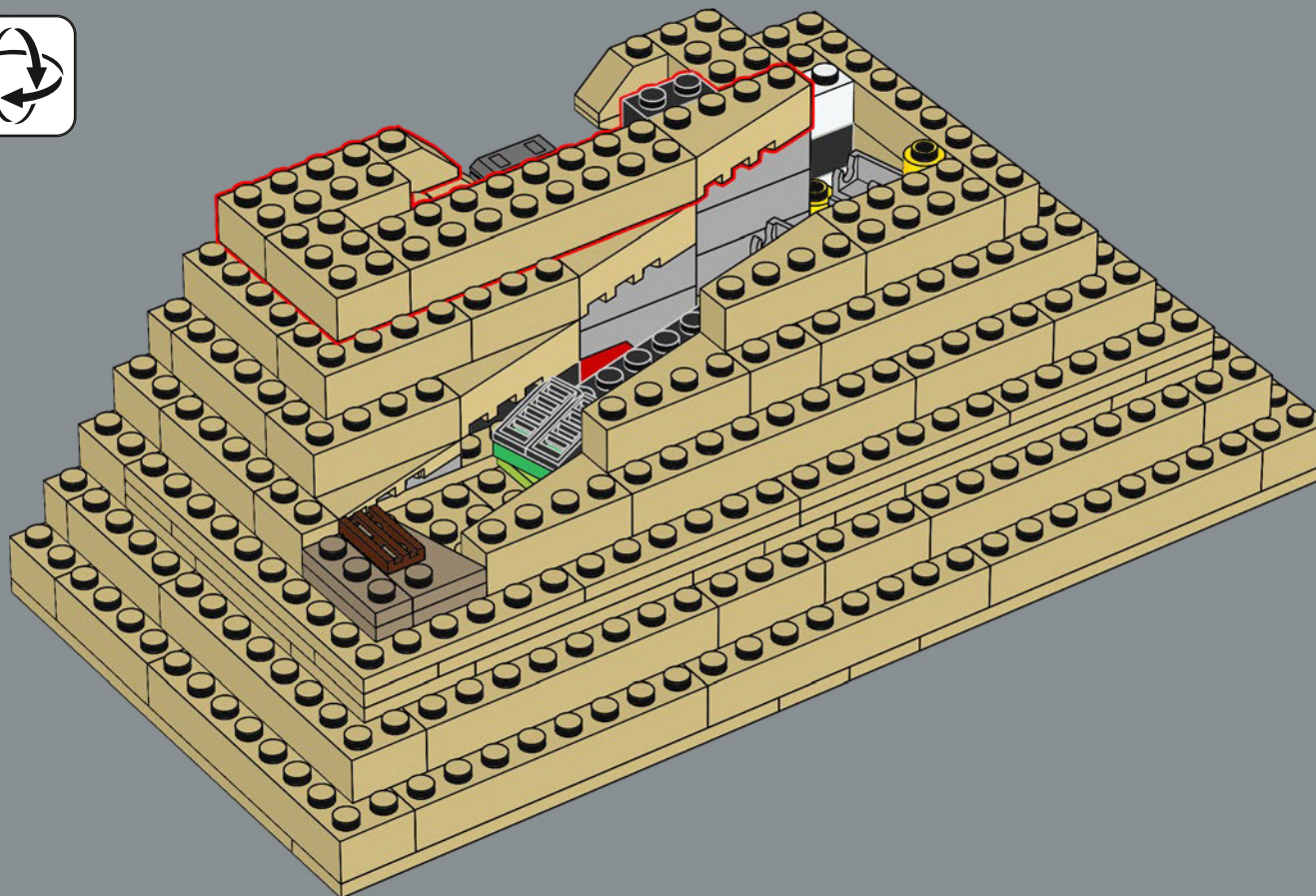


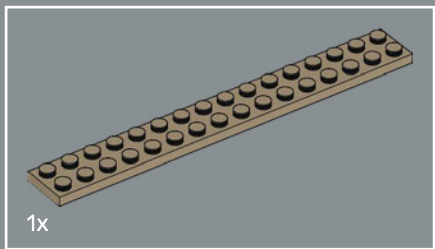


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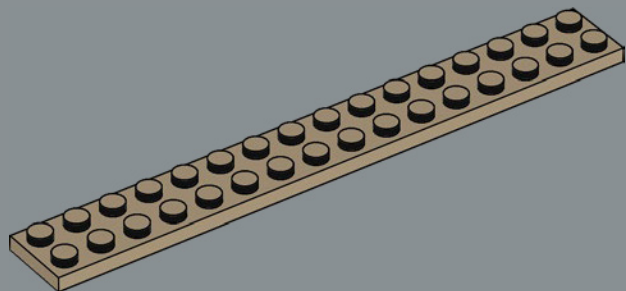




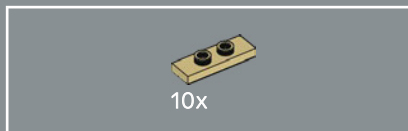
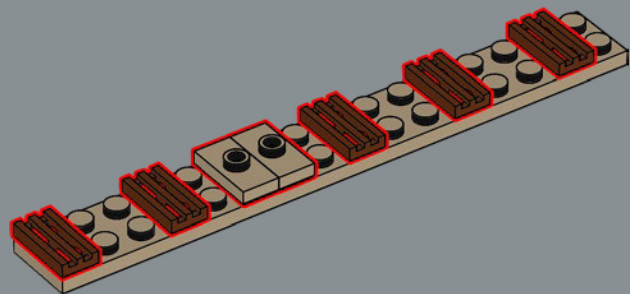




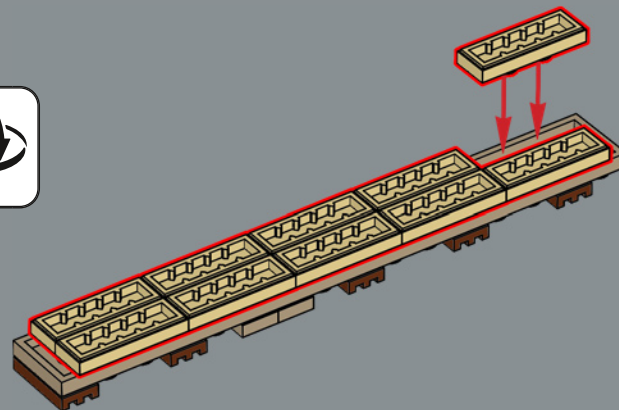
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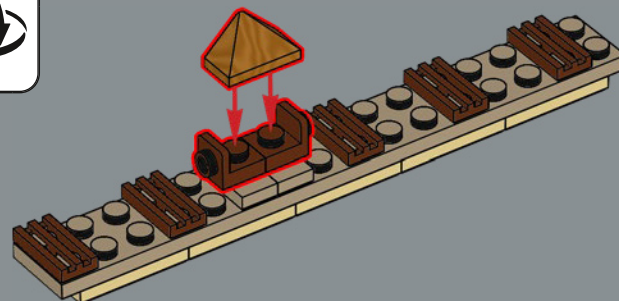
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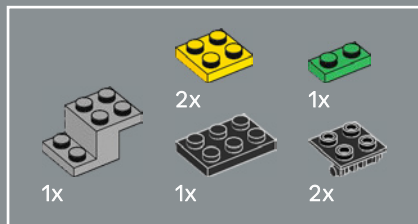


109

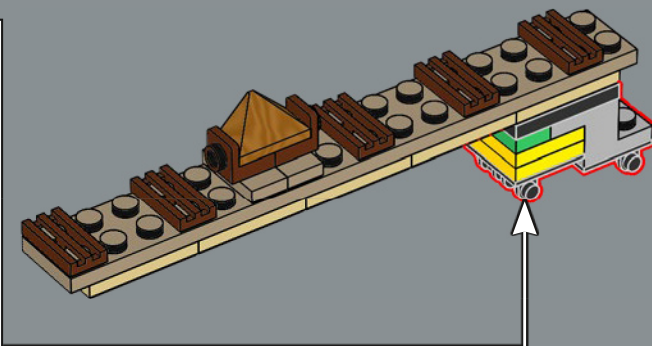
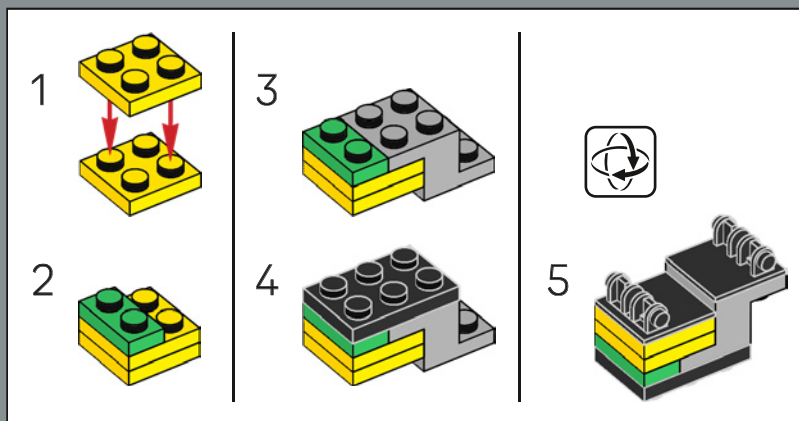


110

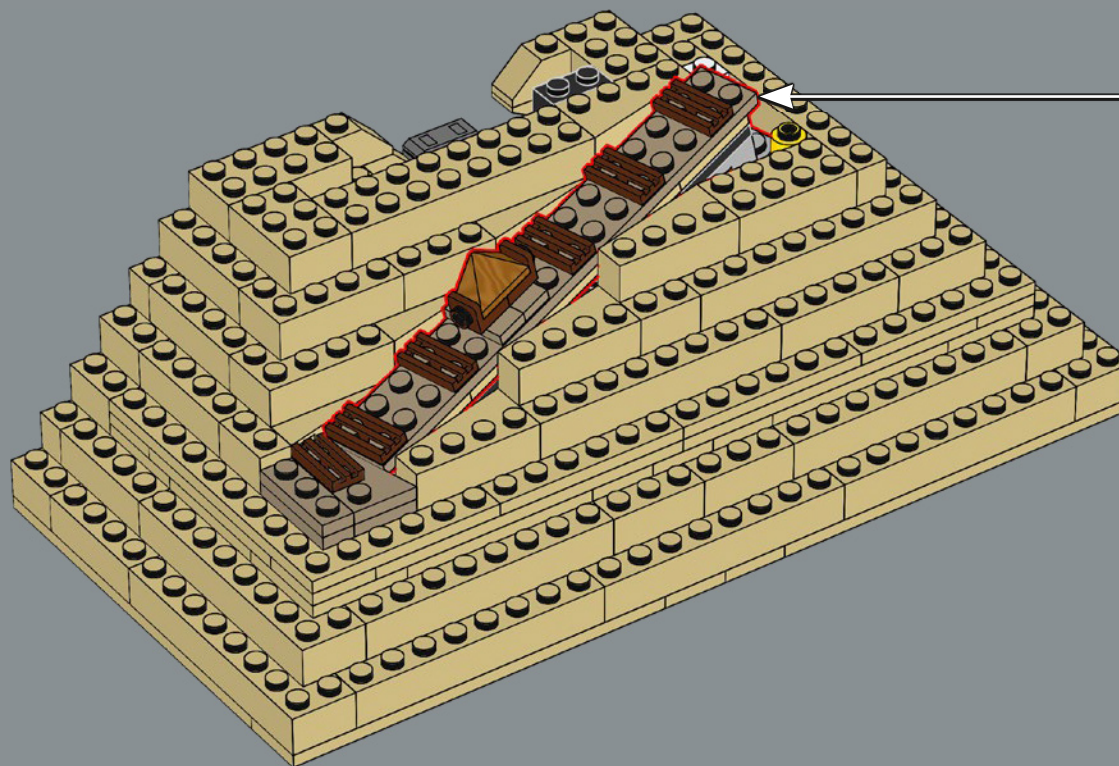


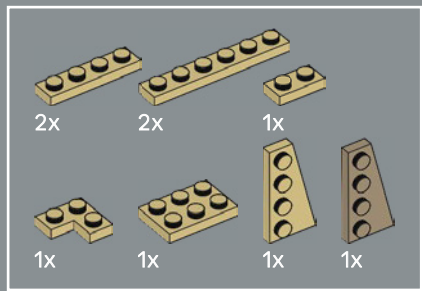


111

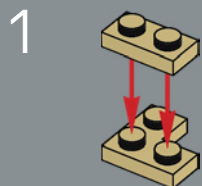


112

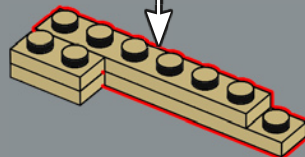
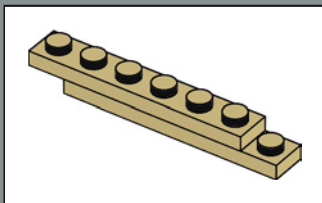




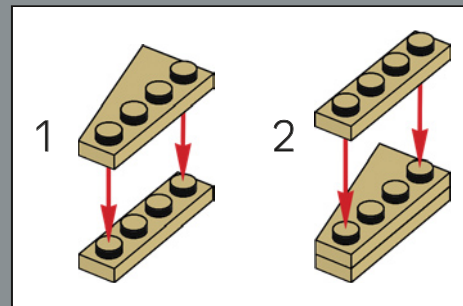
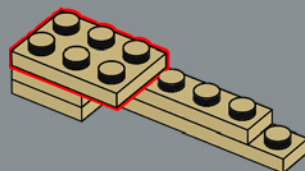
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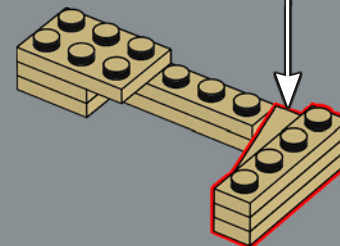
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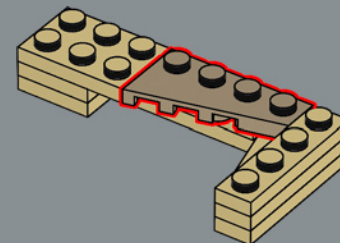
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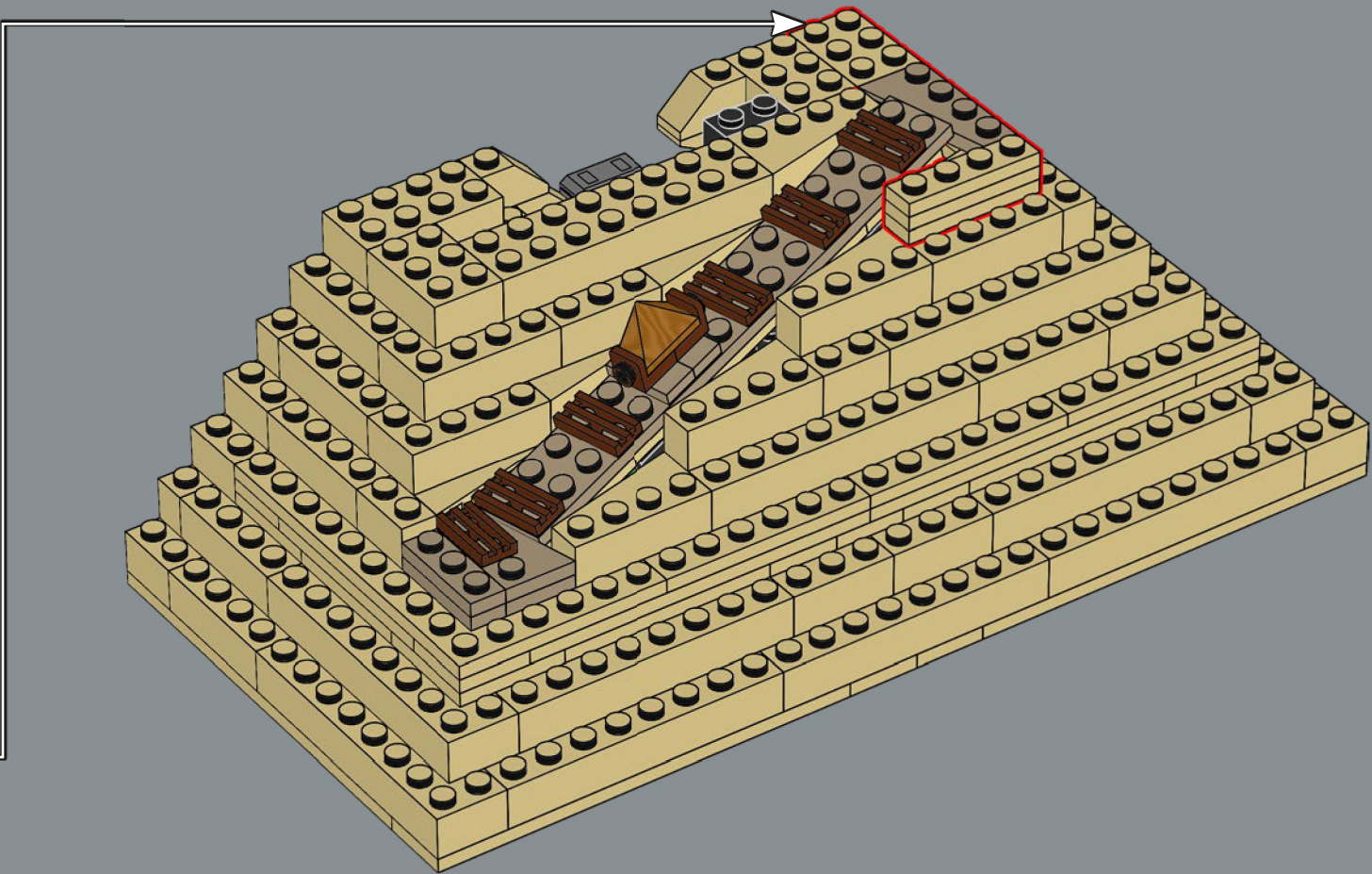


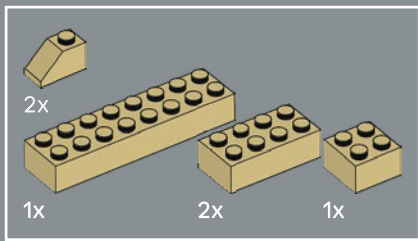
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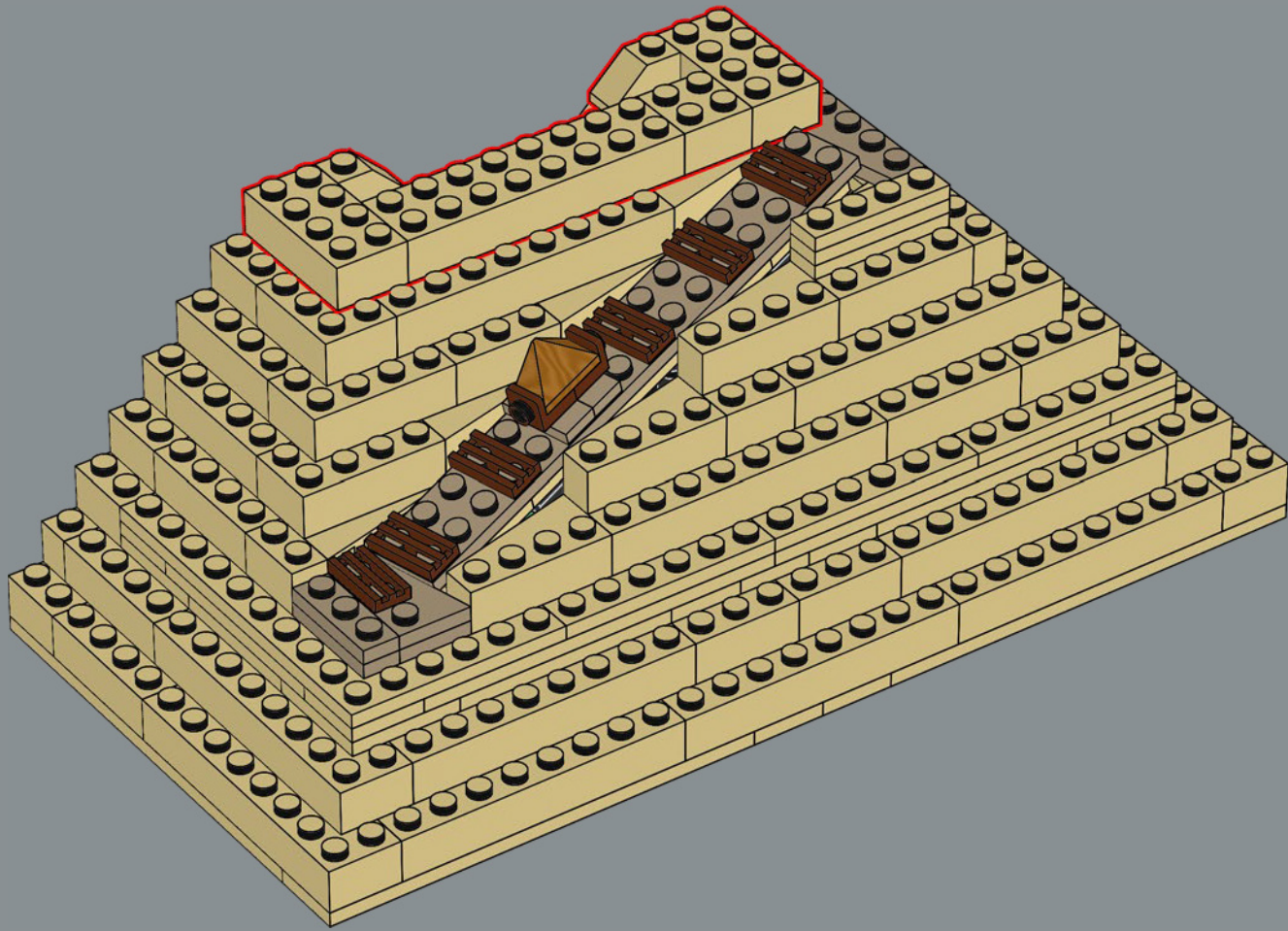
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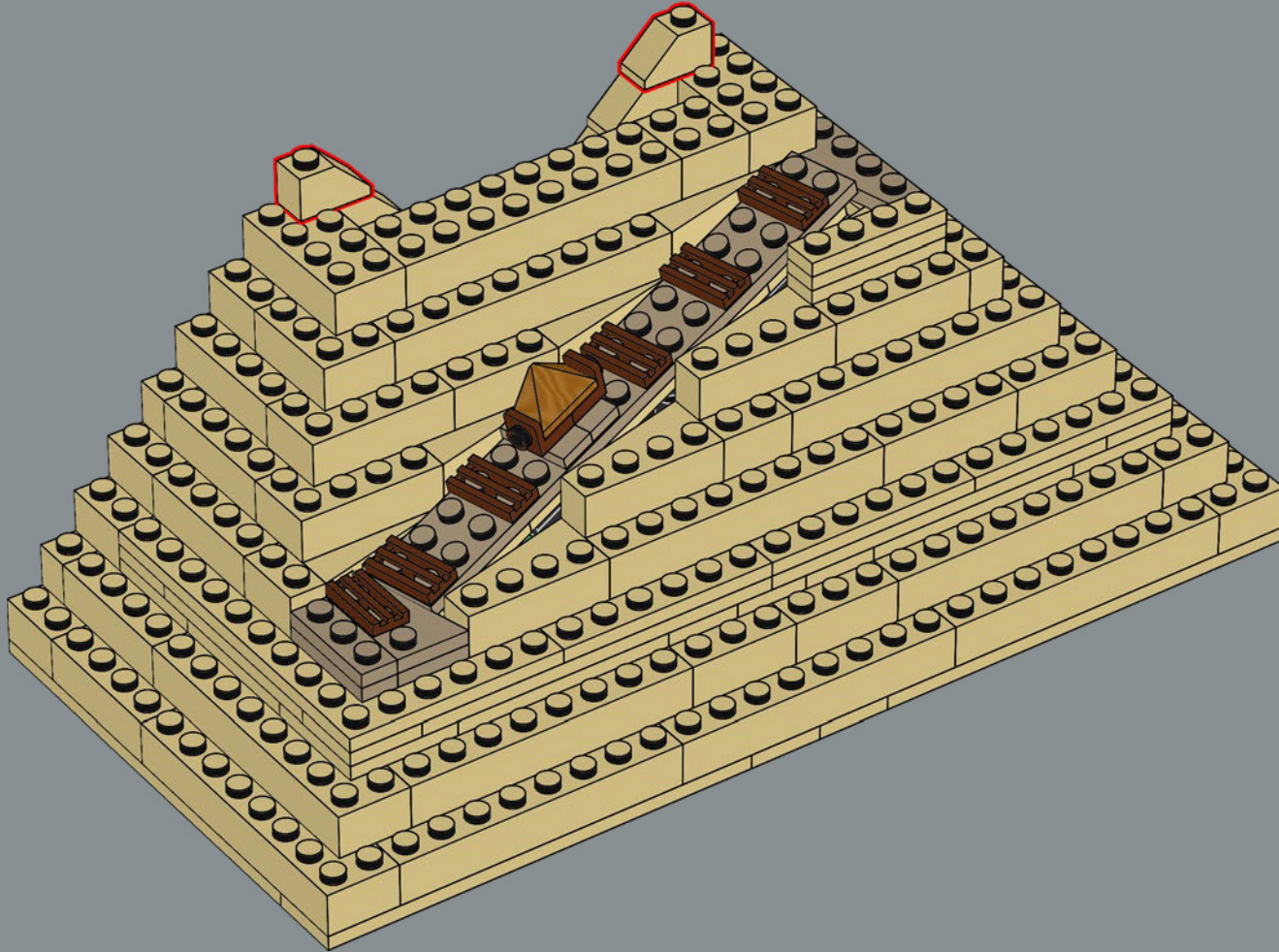


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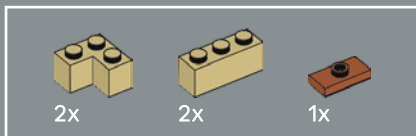




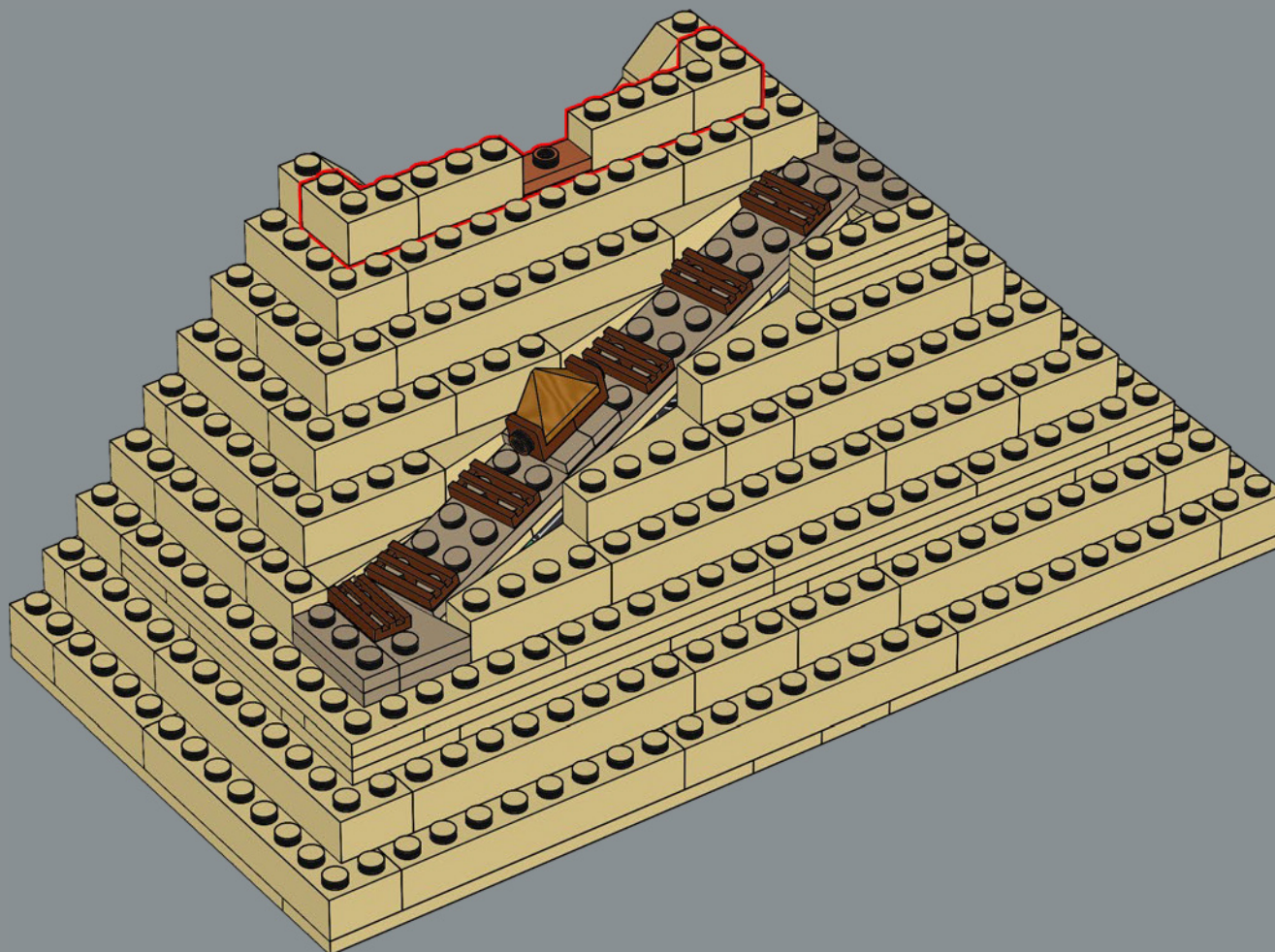
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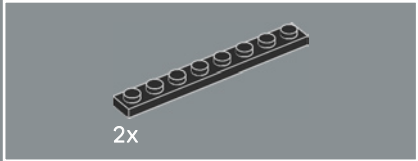
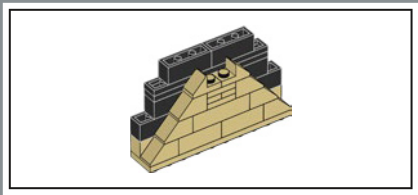




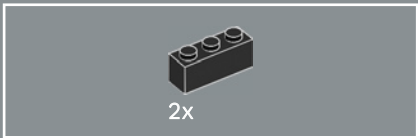
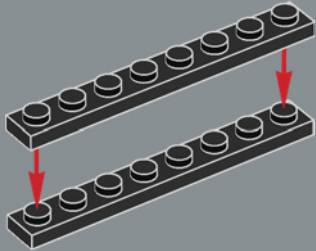


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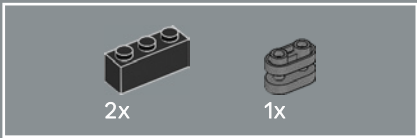
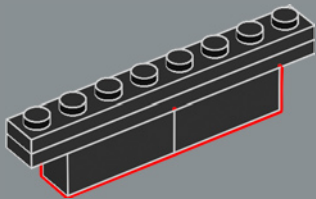




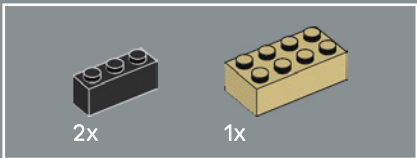
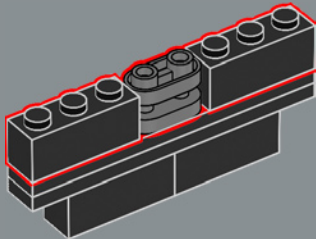
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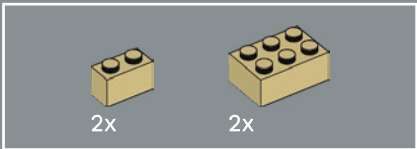
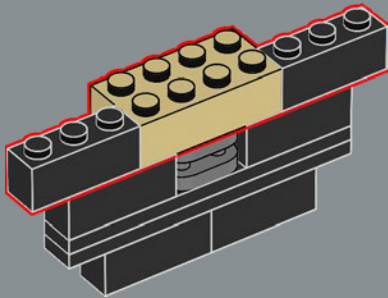
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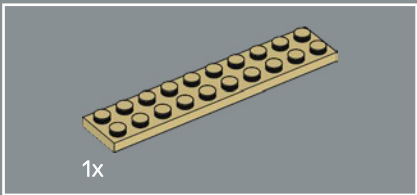
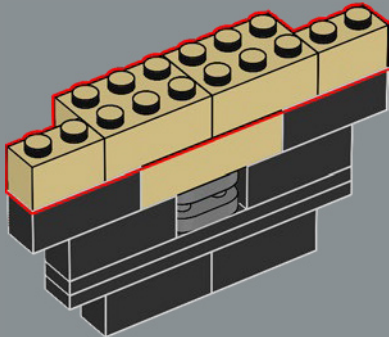
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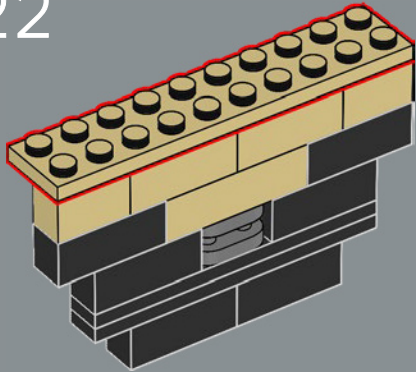
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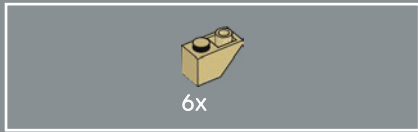


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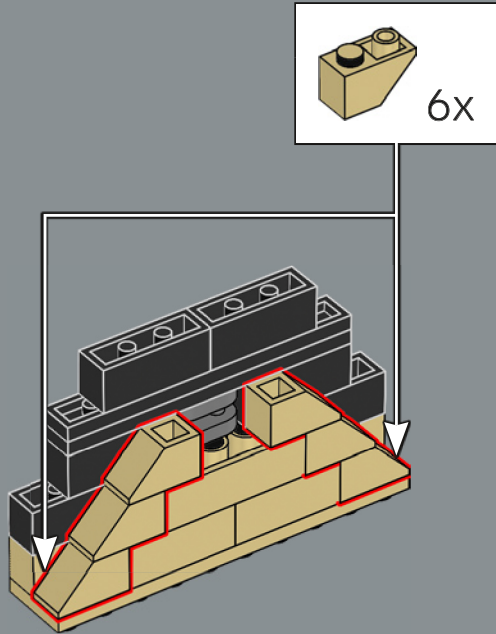


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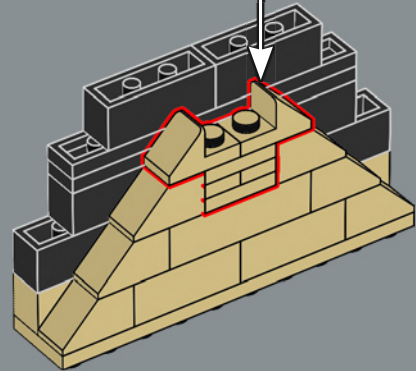
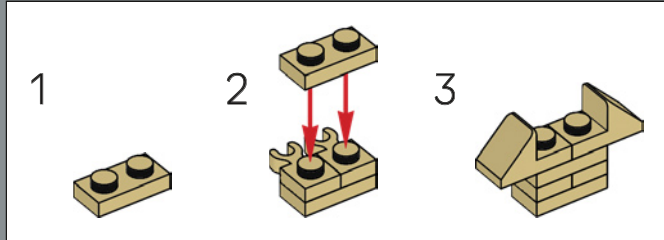




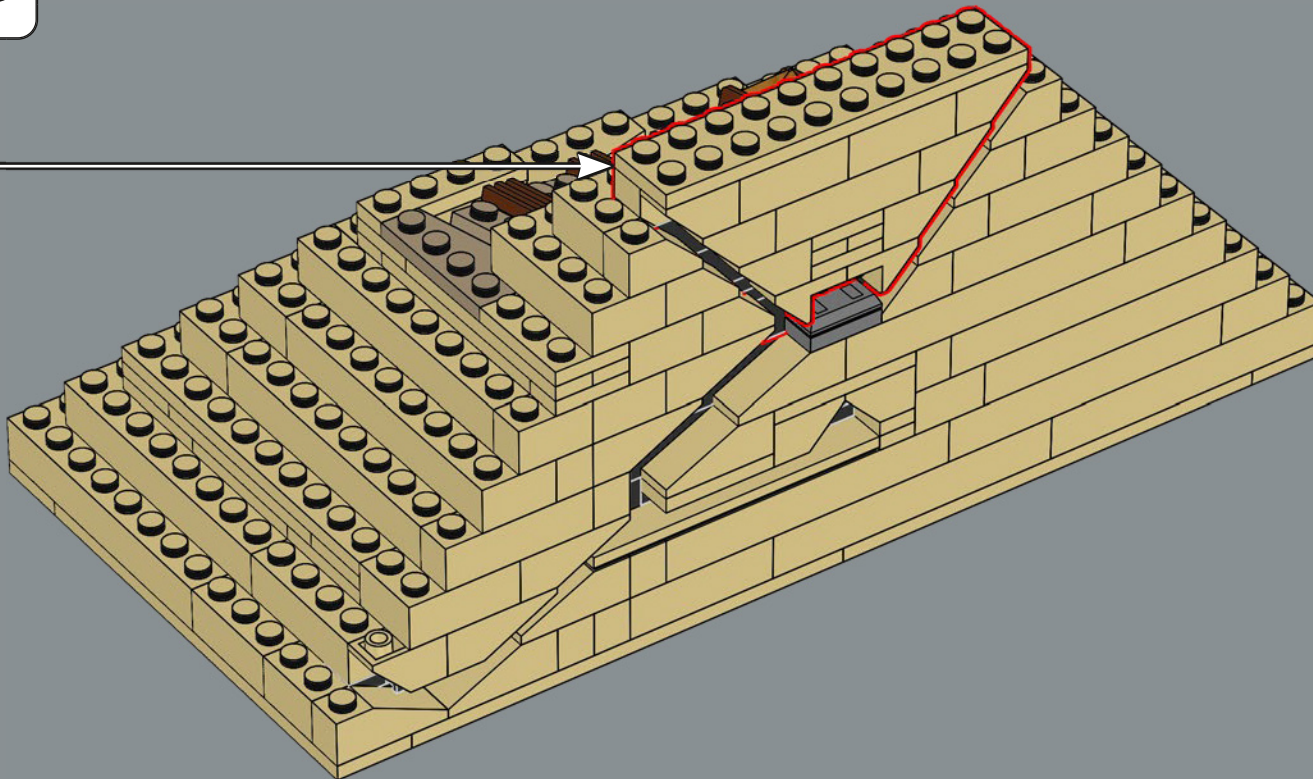
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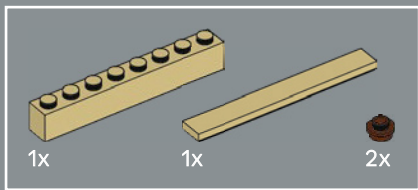


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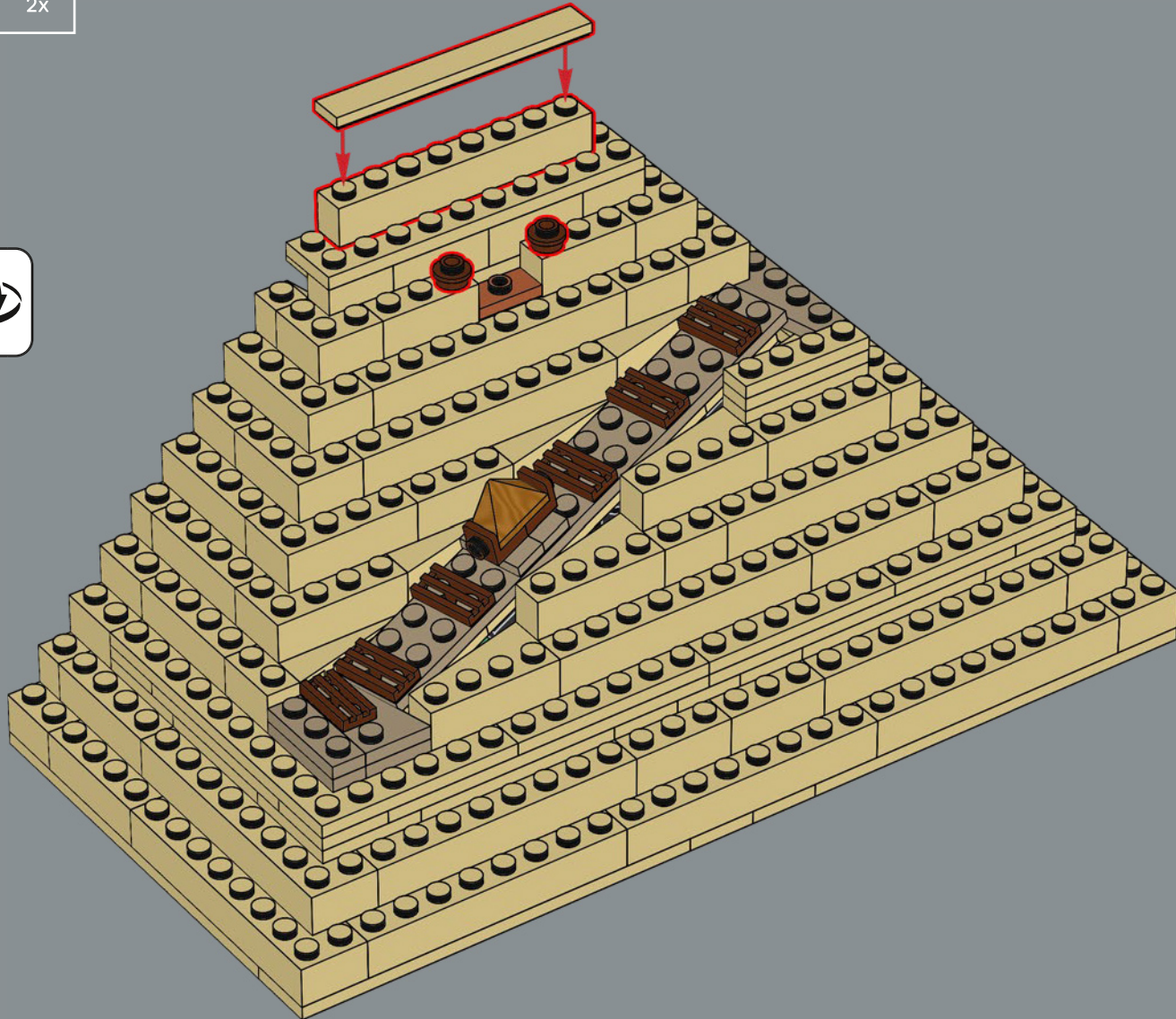


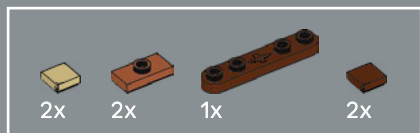
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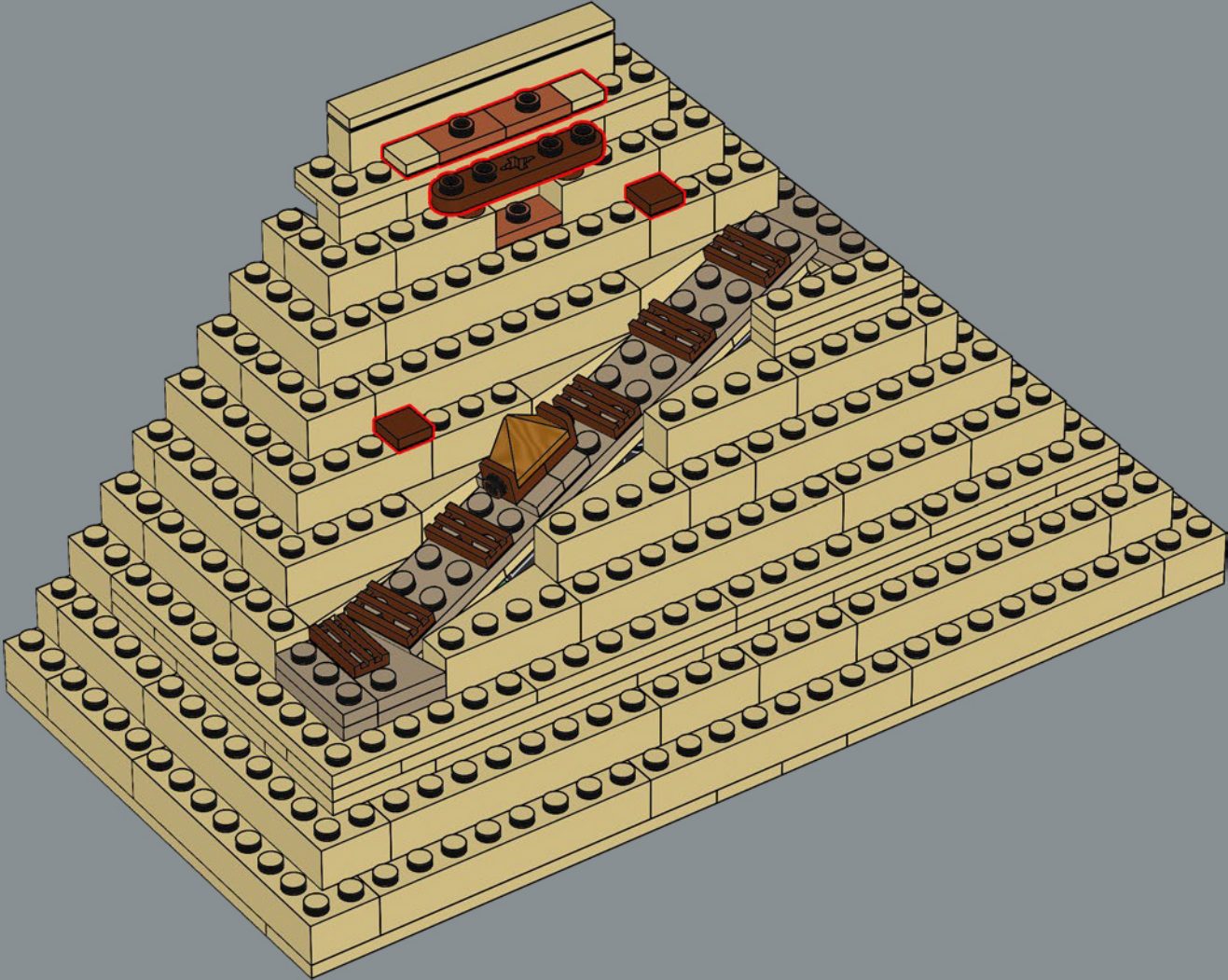


126



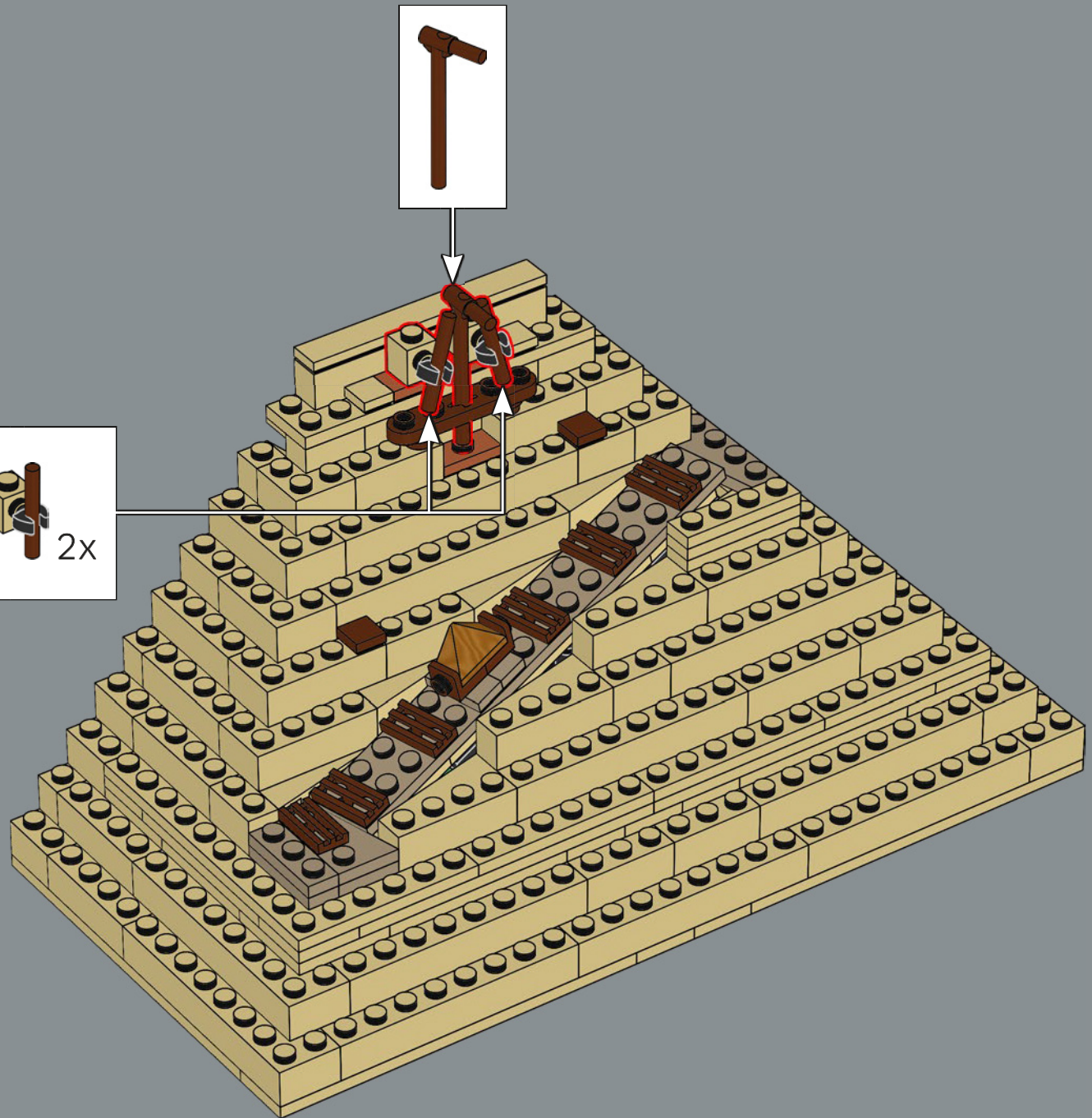
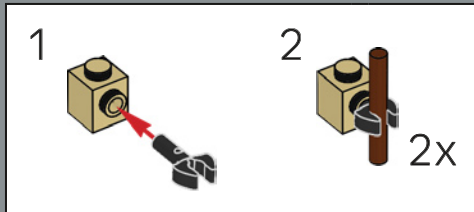


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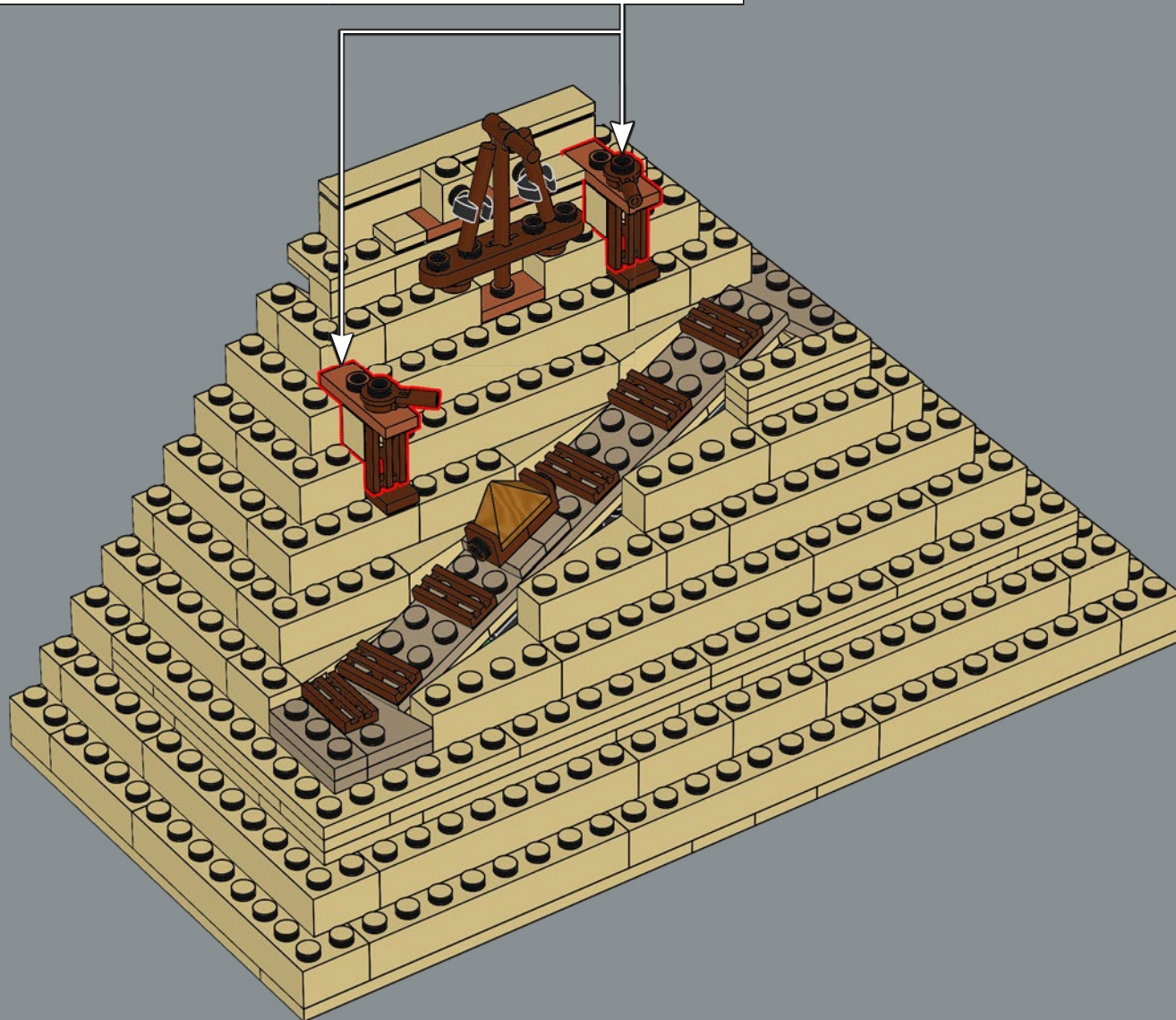
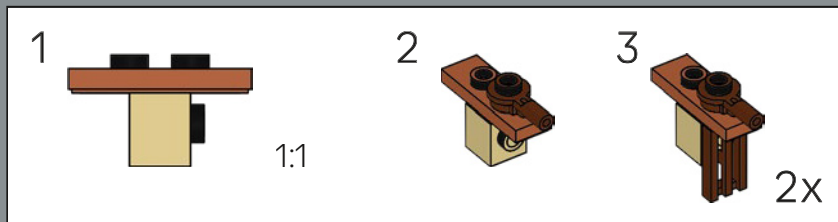


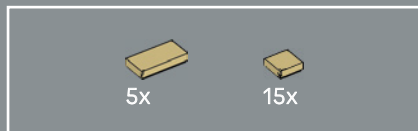
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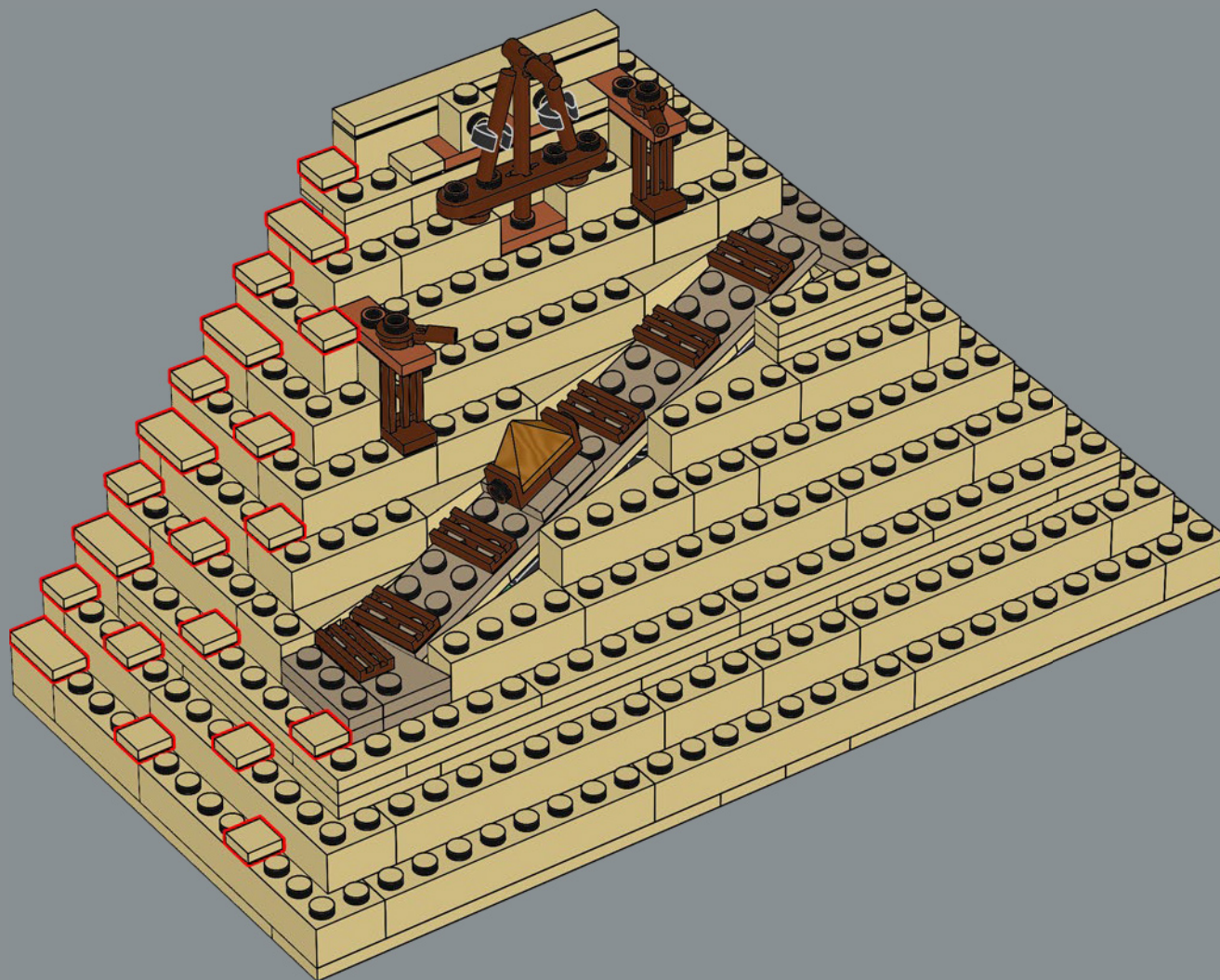


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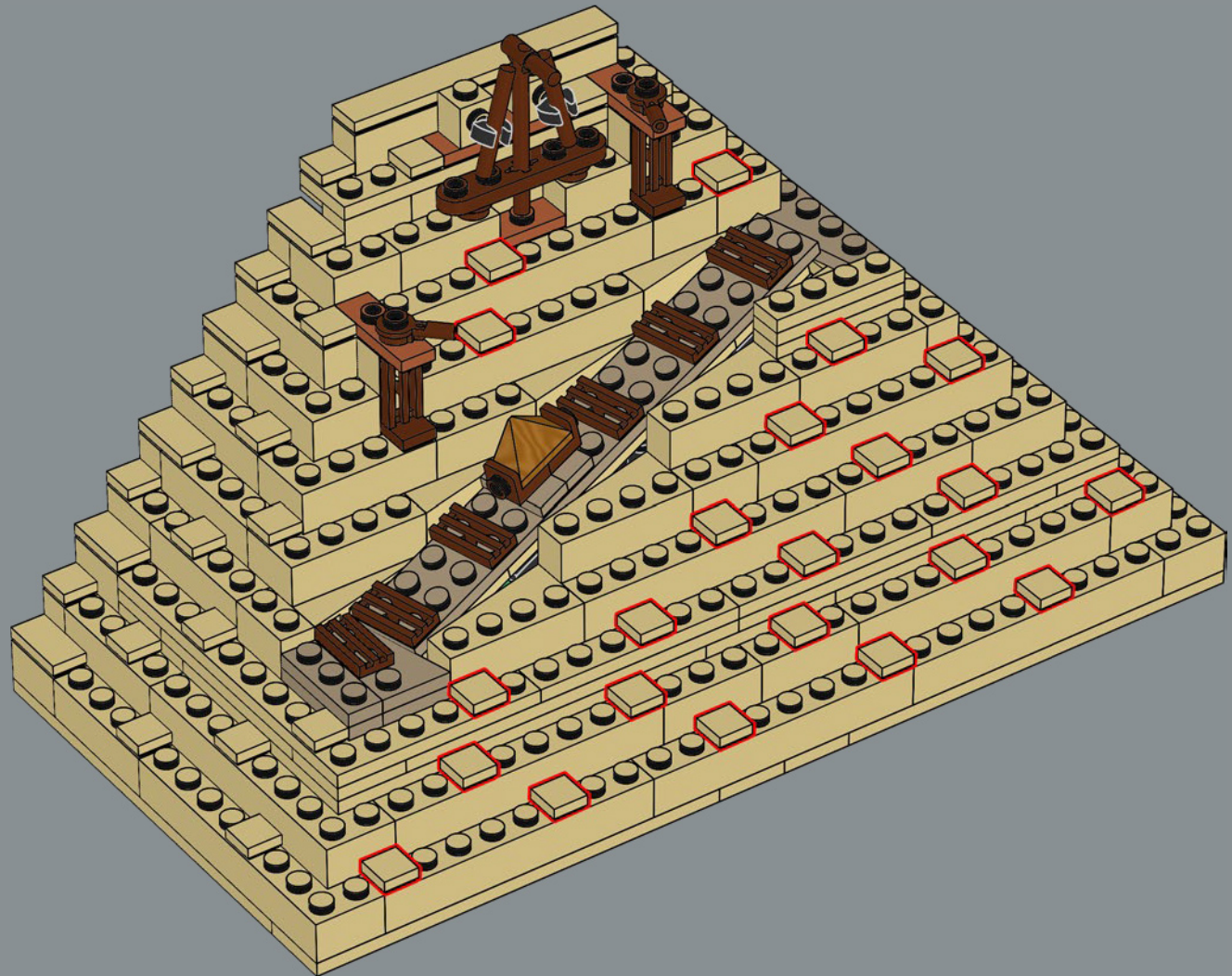
130





22x

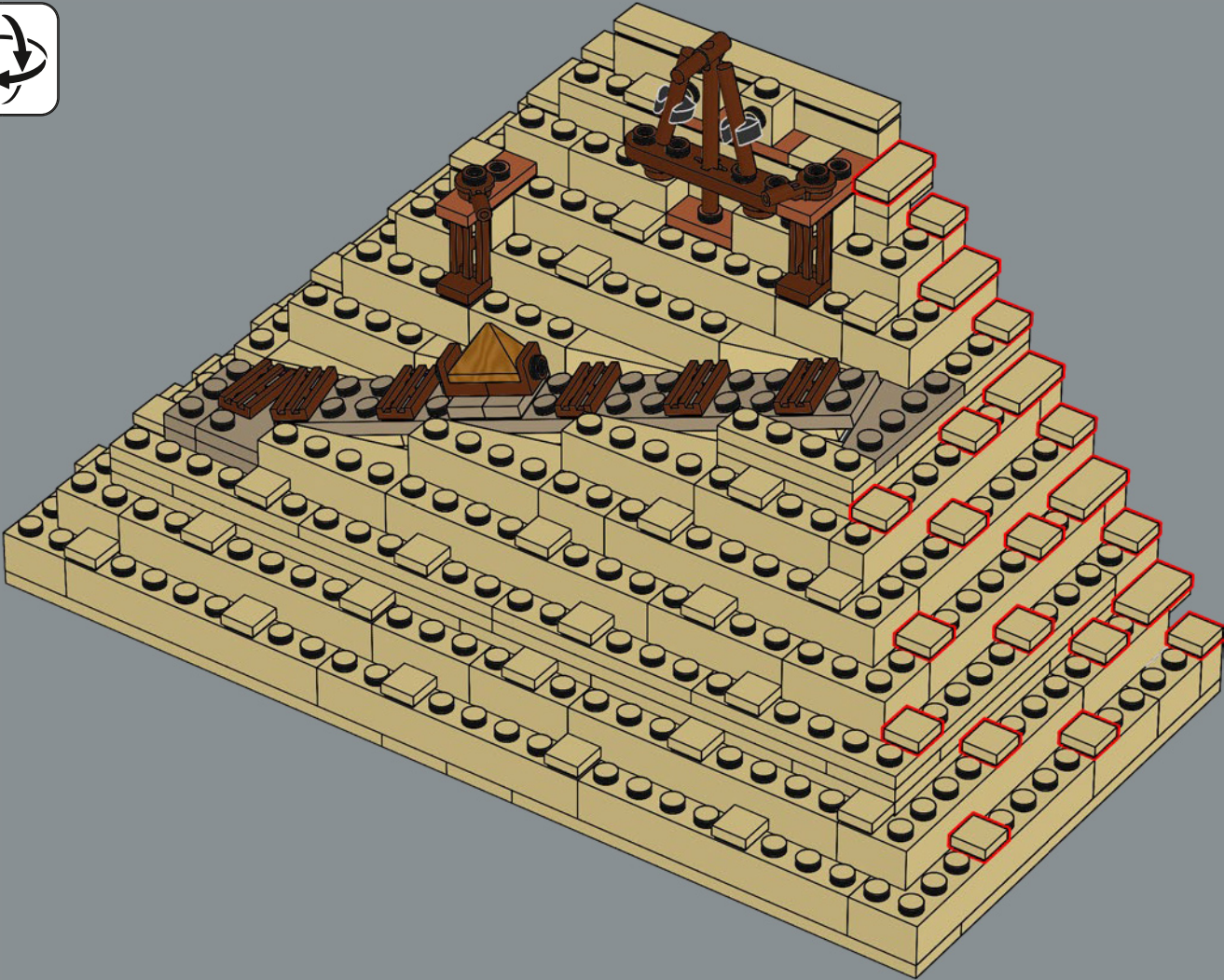
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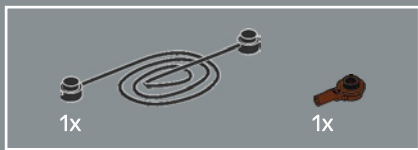



5x

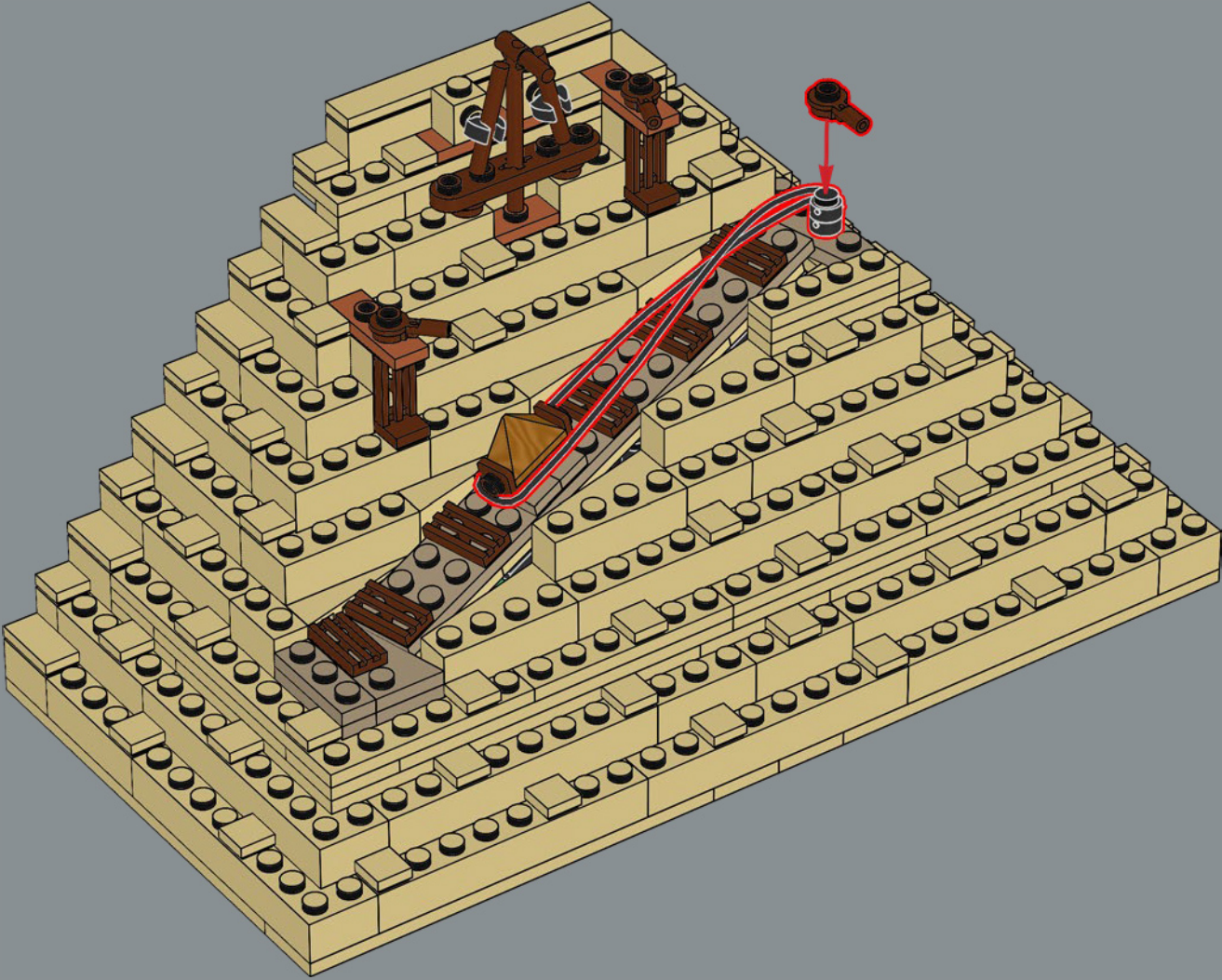

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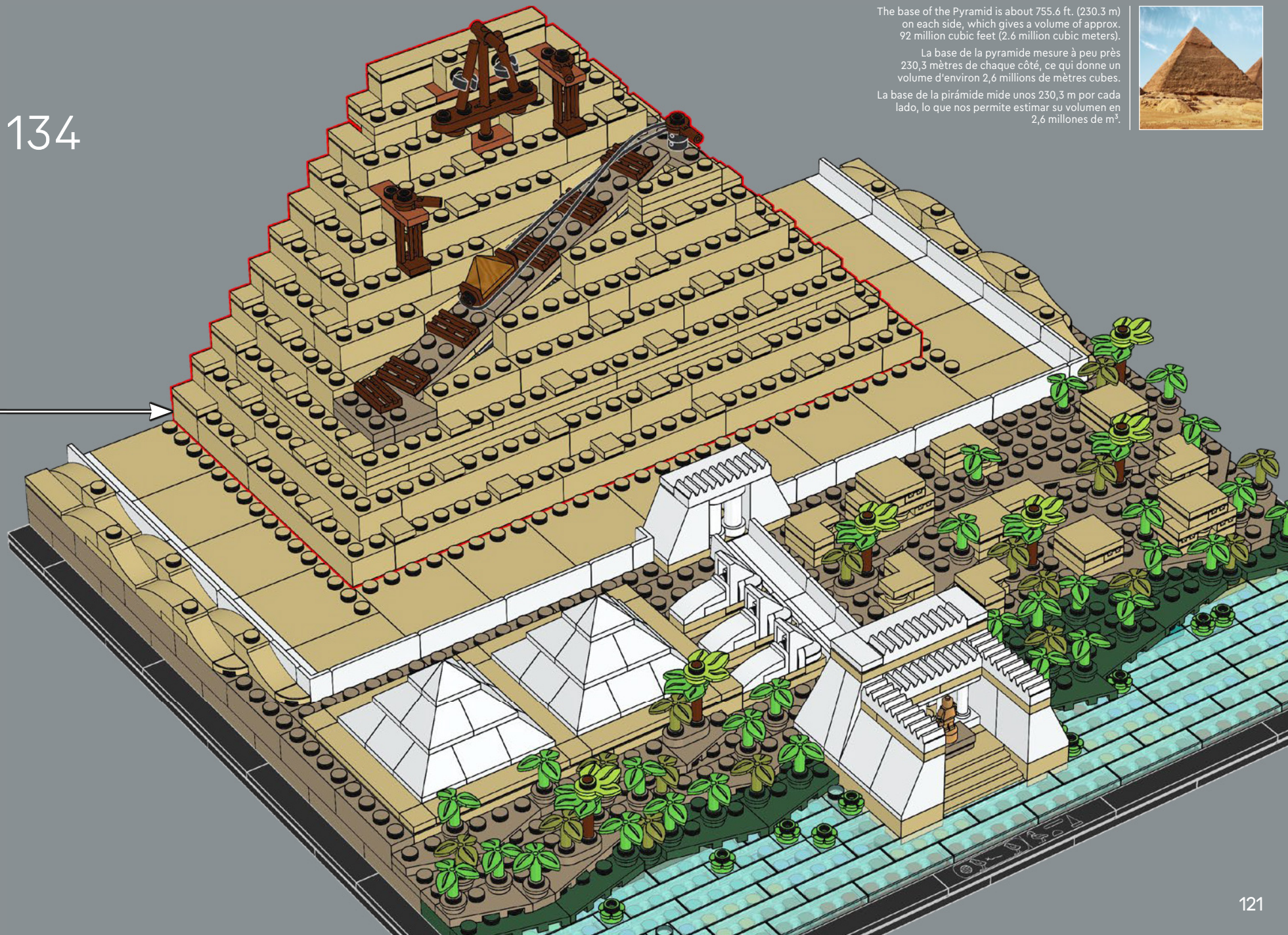
132





133



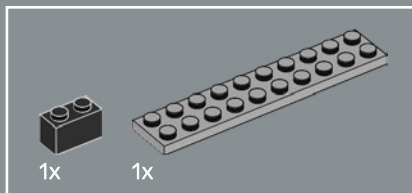
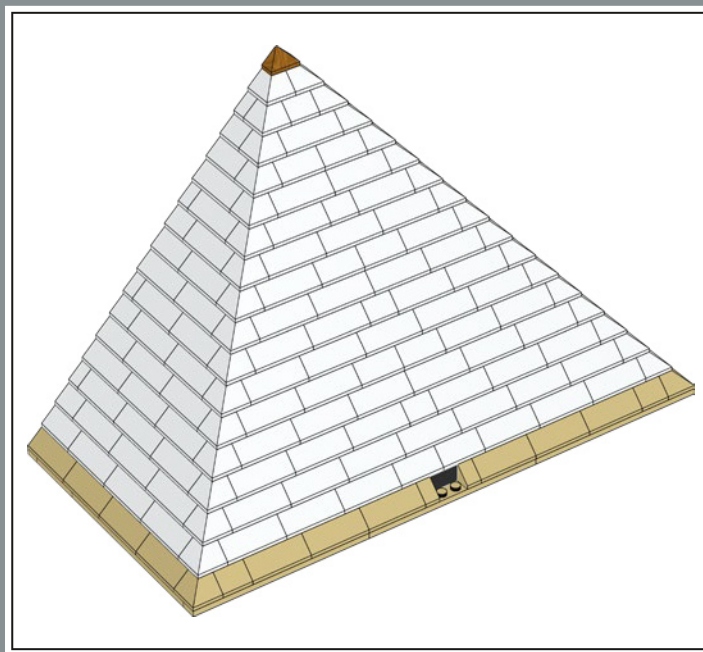


The base of the Pyramid is about 755.6 ft. (230.3 m) on each side, which gives a volume of approx. 92 million cubic feet (2.6 million cubic meters).

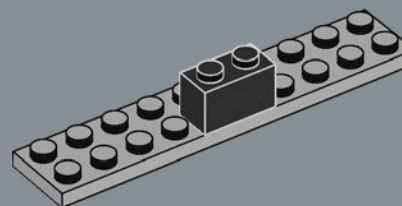
La base de la pyramide mesure à peu près 230,3 mètres de chaque côté, ce qui donne un volume d'environ 2,6 millions de mètres cubes.

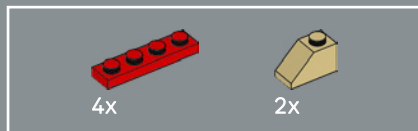
La base de la pirámide mide unos 230,3 m por cada lado, lo que nos permite estimar su volumen en 2,6 millones de m³.



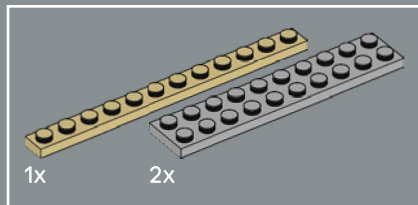
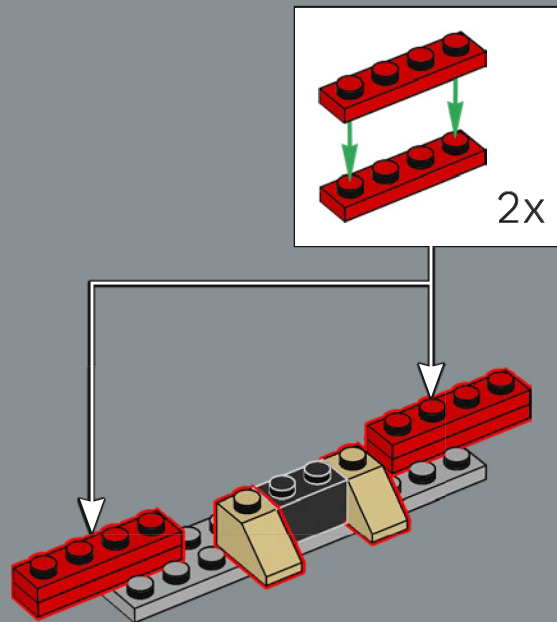


135

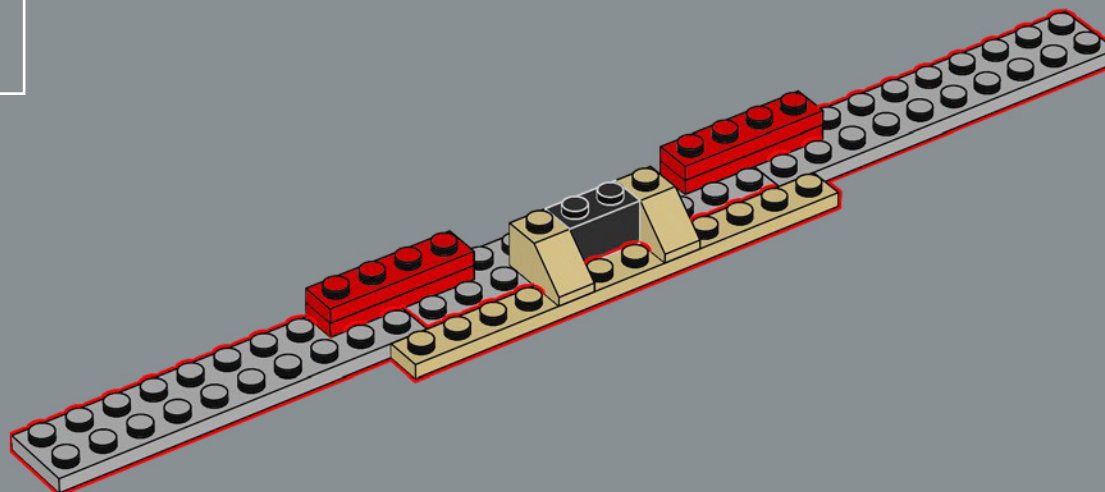


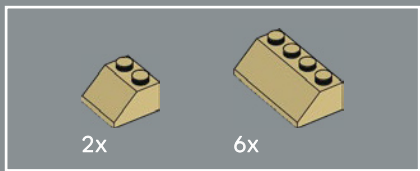


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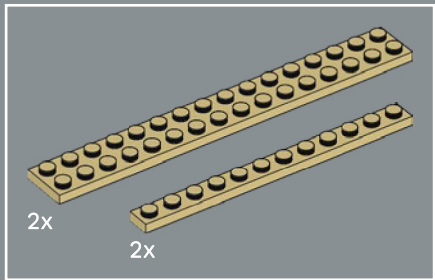
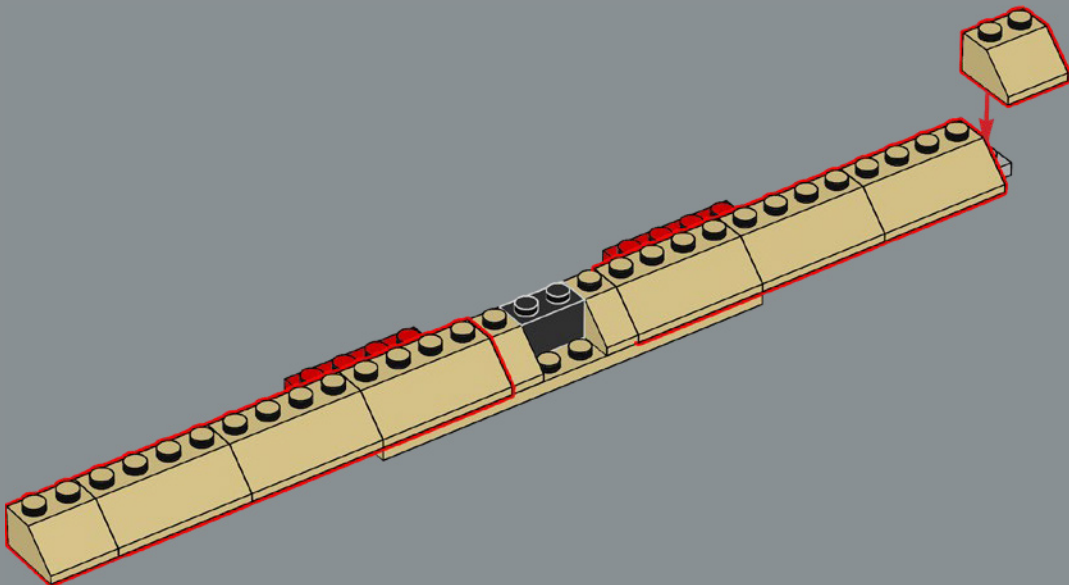


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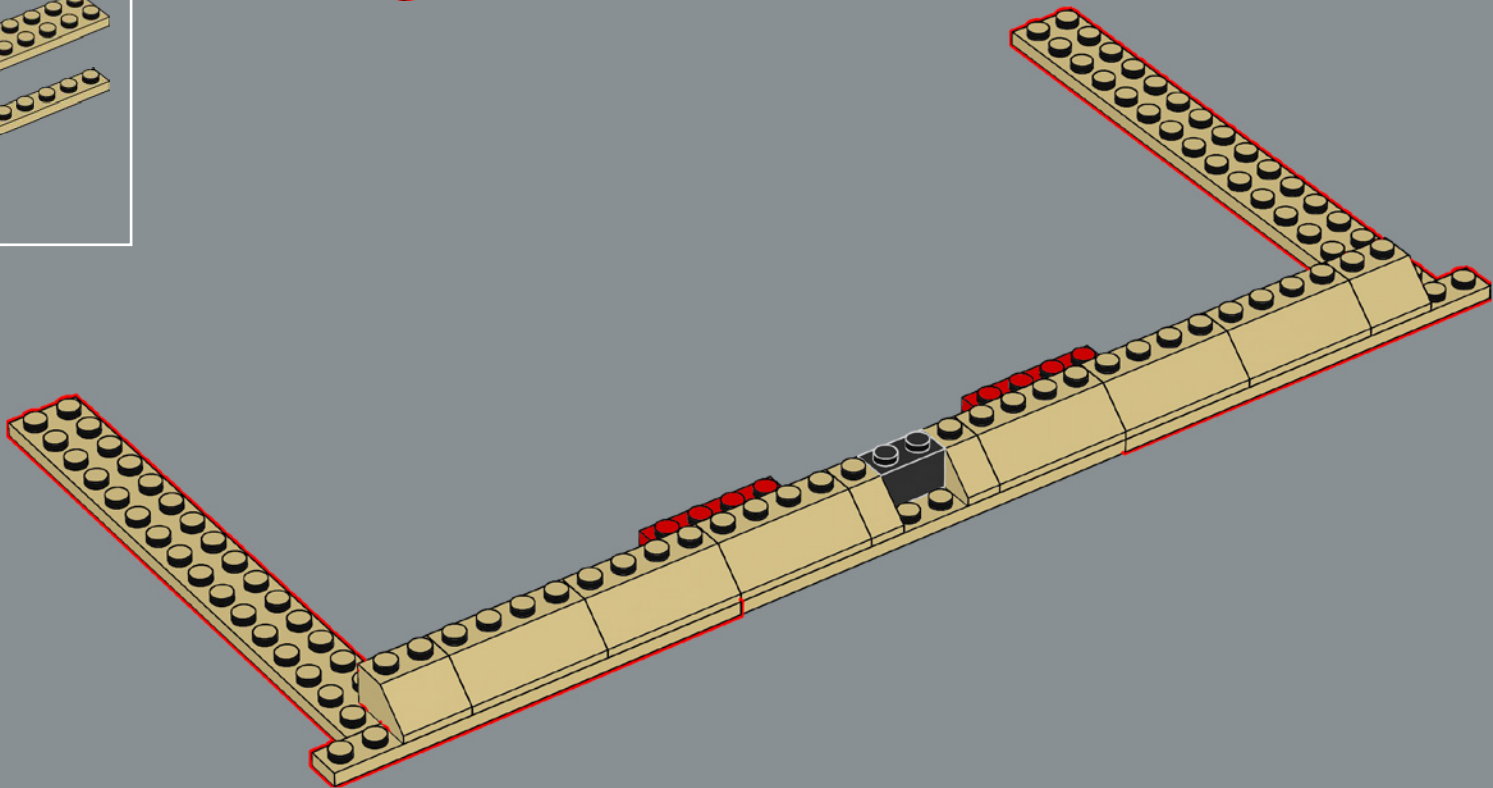


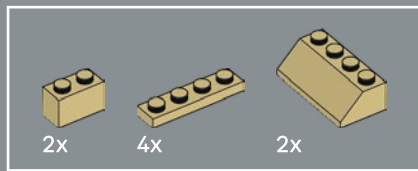


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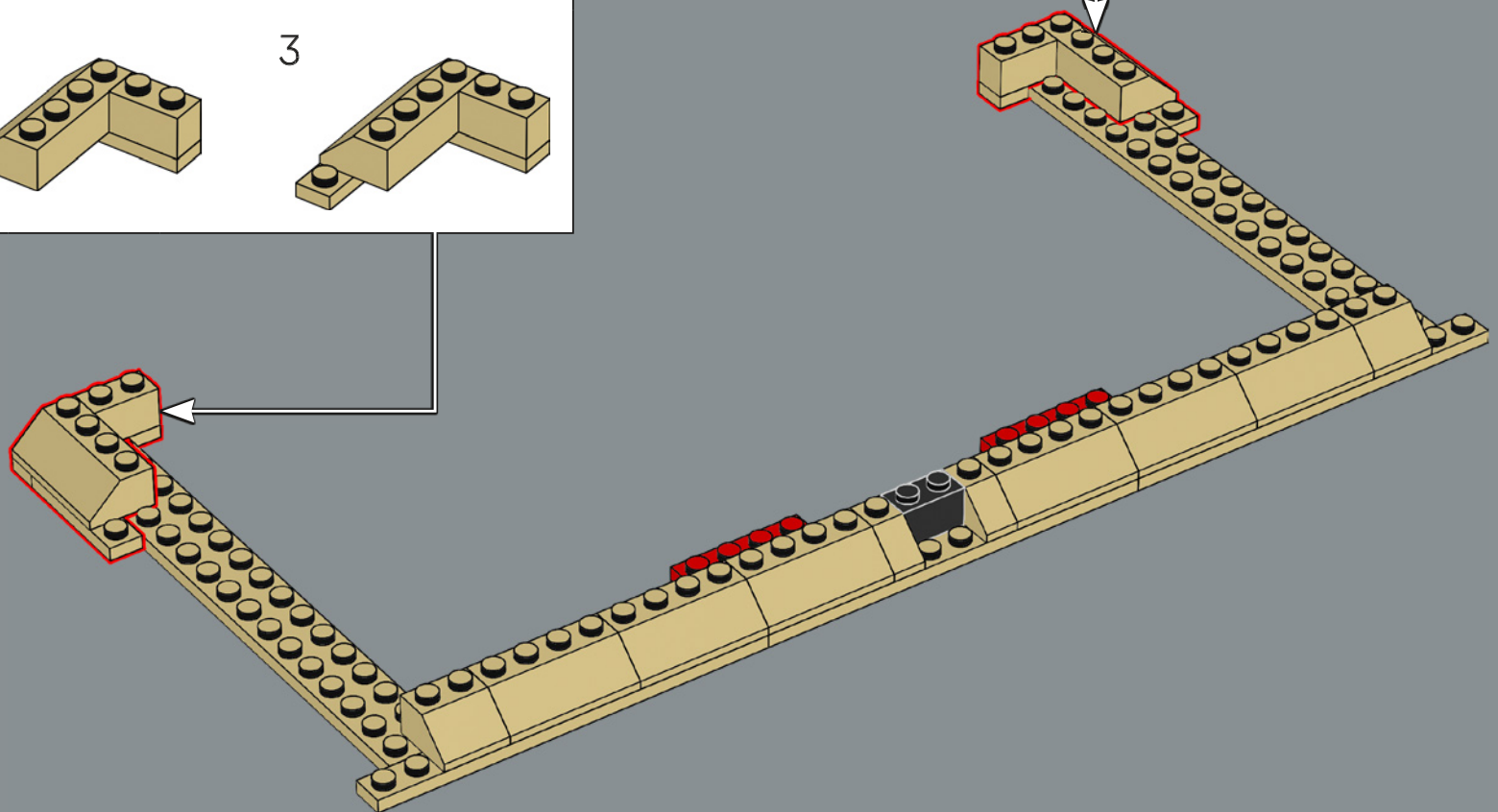
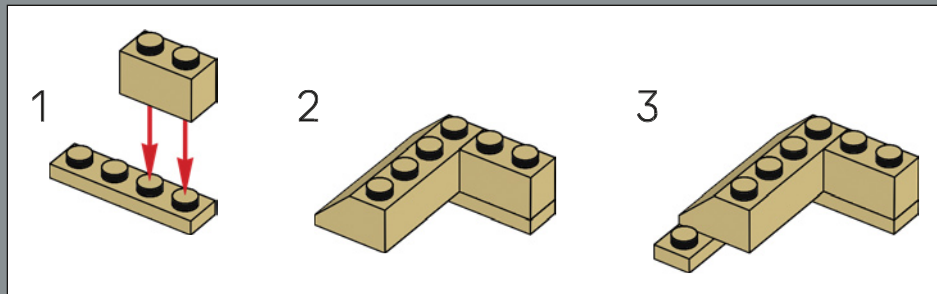
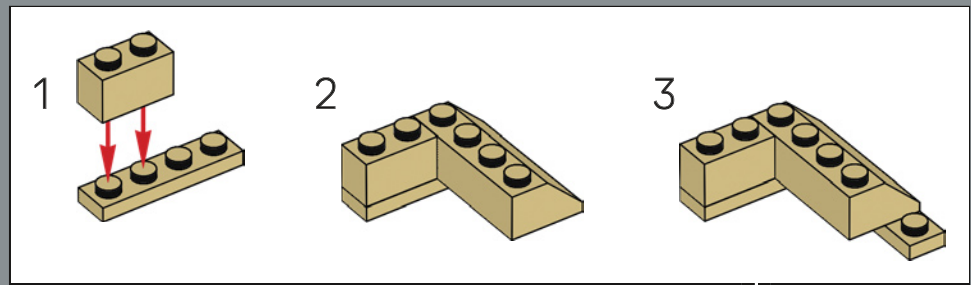


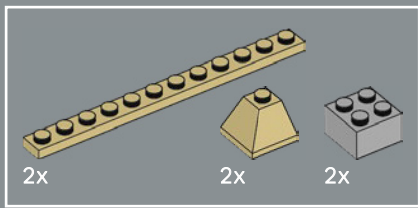
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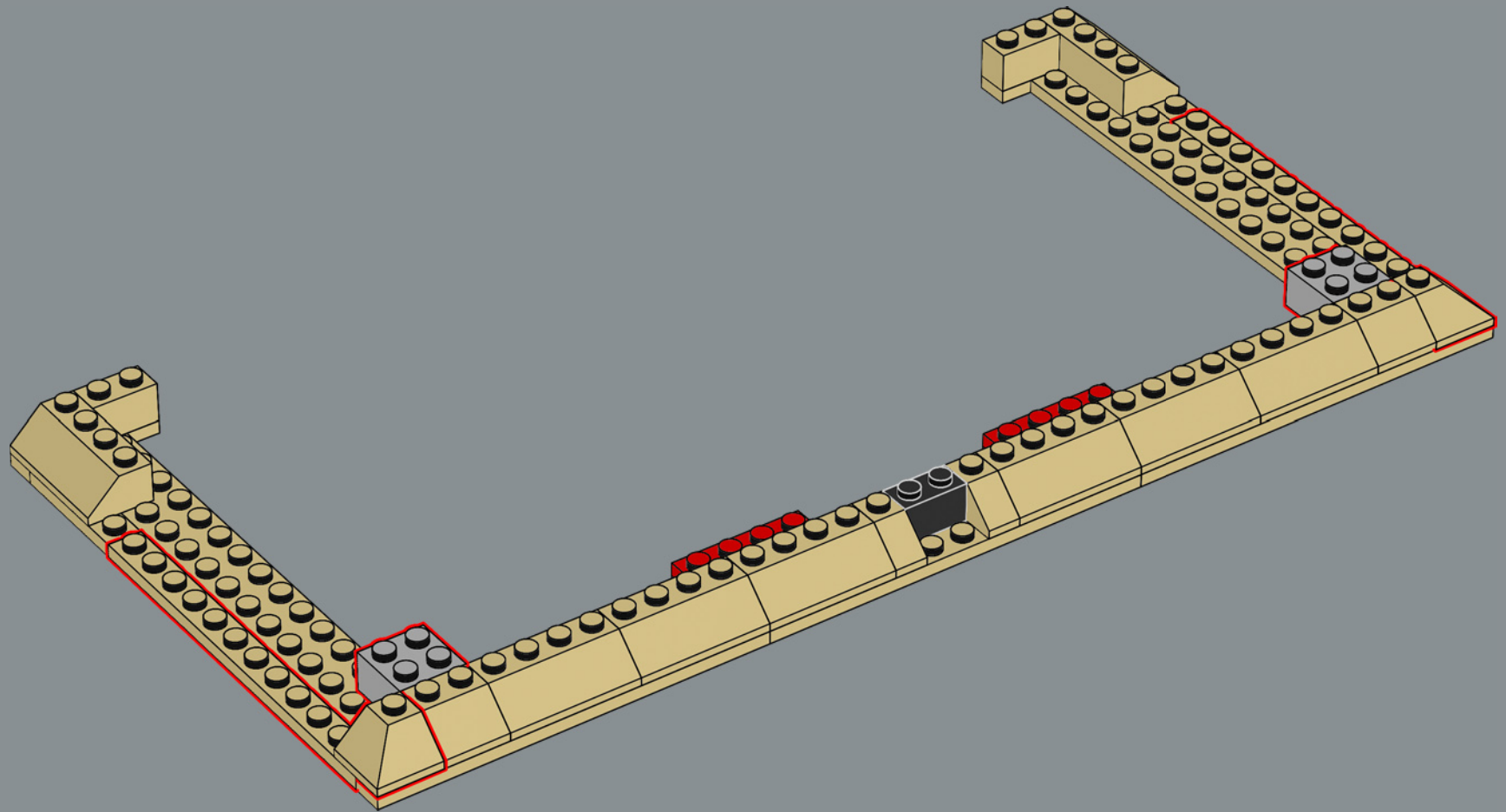


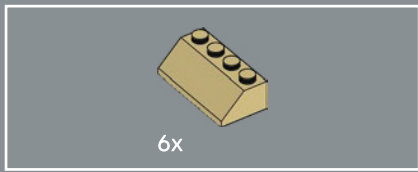
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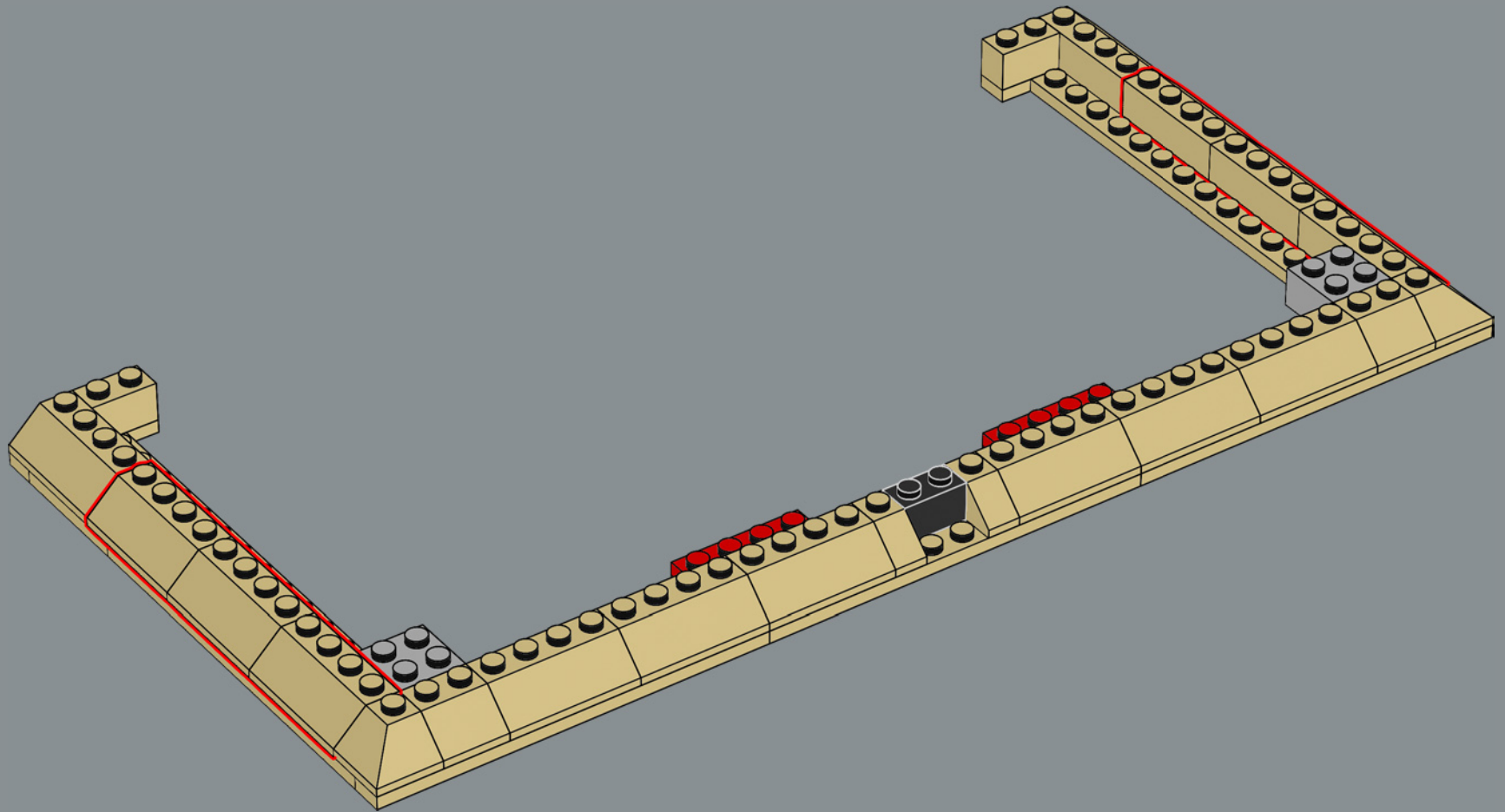


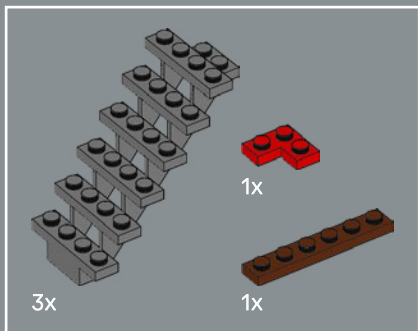
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142



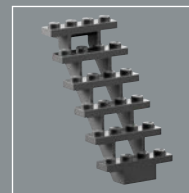


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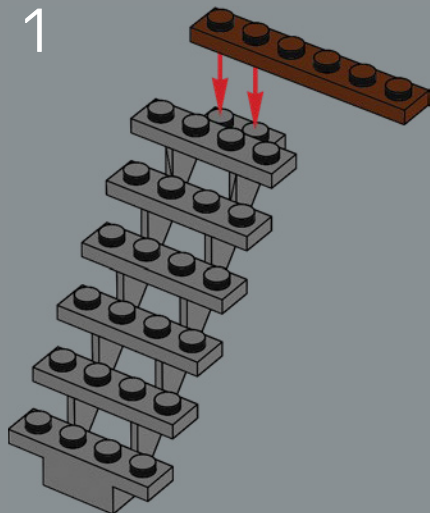
The LEGO® element used to support the shell of the Pyramid is more commonly used as a staircase for LEGO minifigures.

L'élément LEGO® utilisé pour soutenir le parement de la pyramide est plus souvent utilisé comme escalier pour les figurines LEGO.

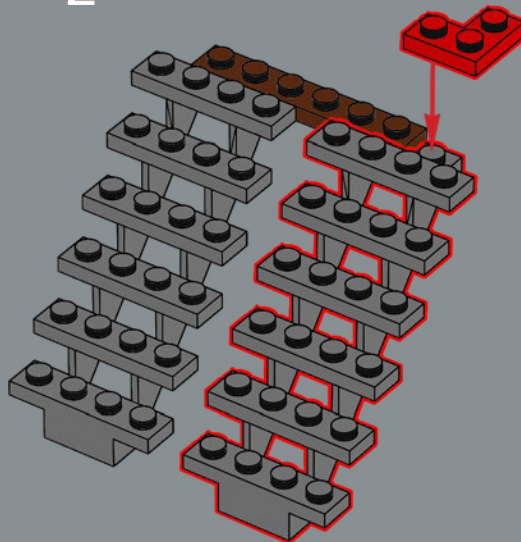
El elemento LEGO® utilizado para sostener la carcasa exterior la pirámide se usa más comúnmente como escalera para minifiguras LEGO.



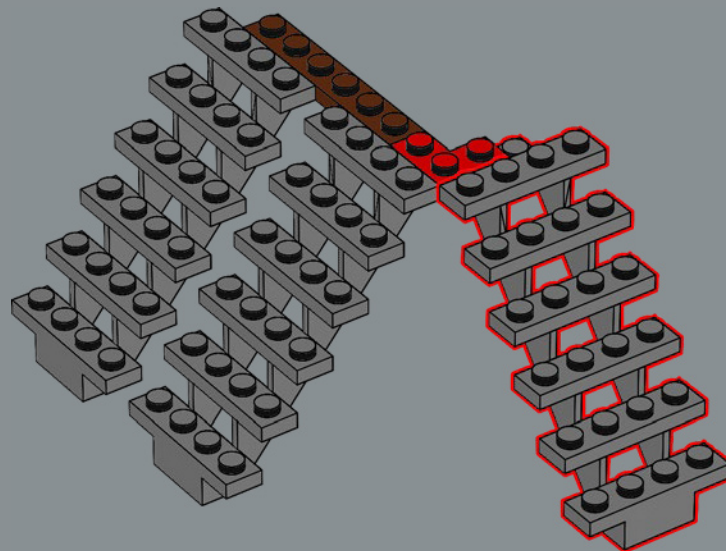
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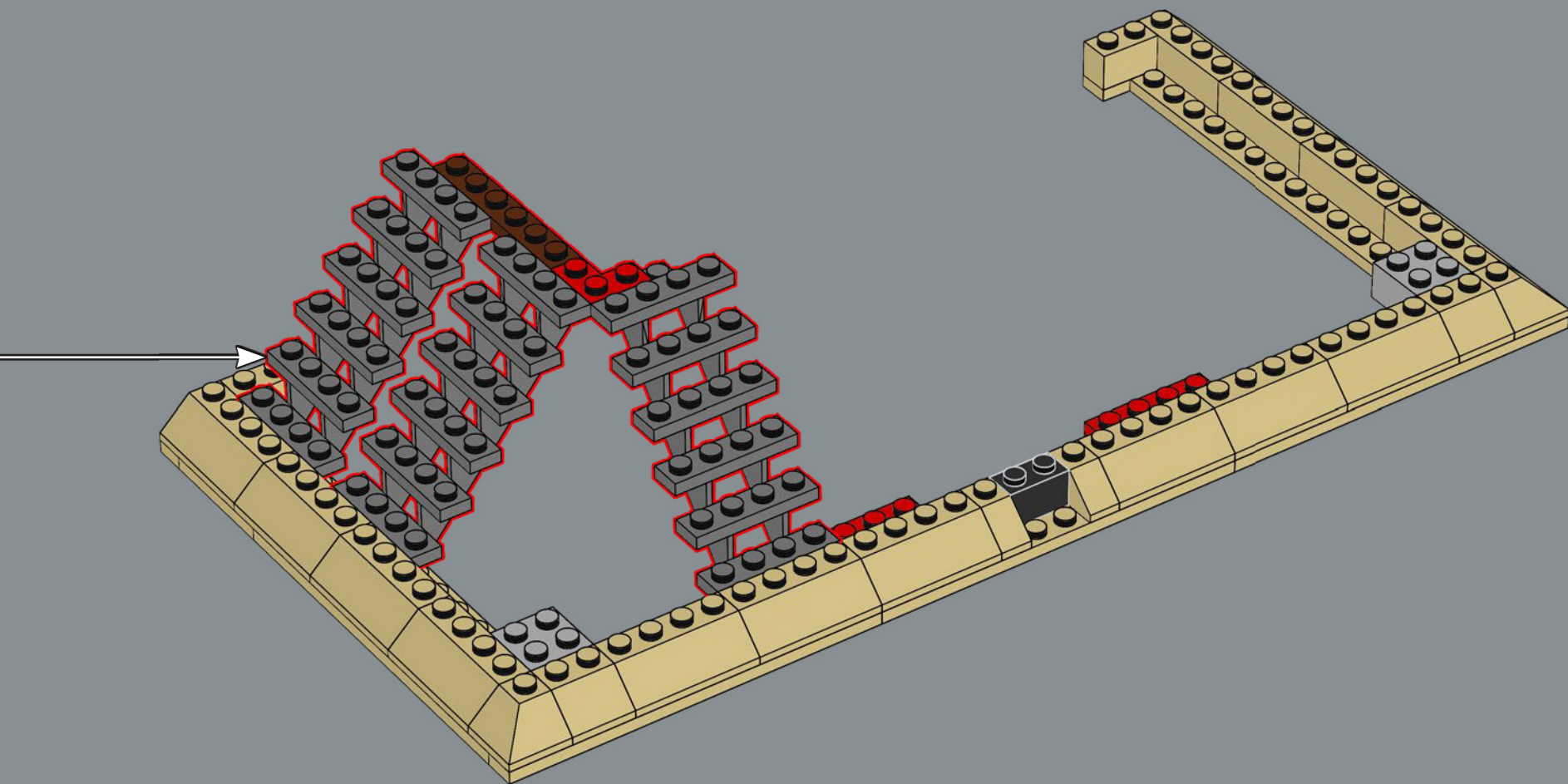


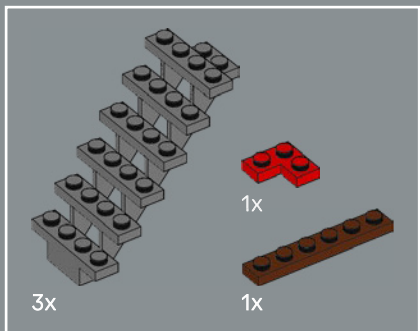
2



3

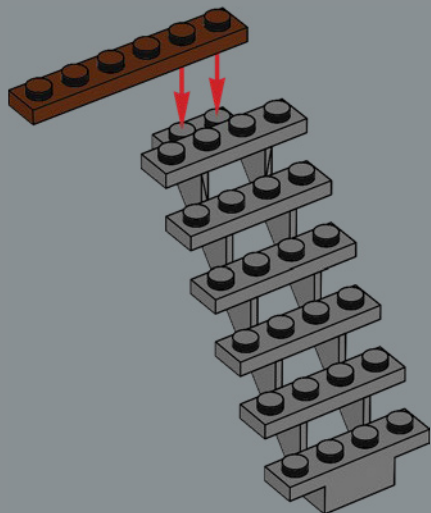




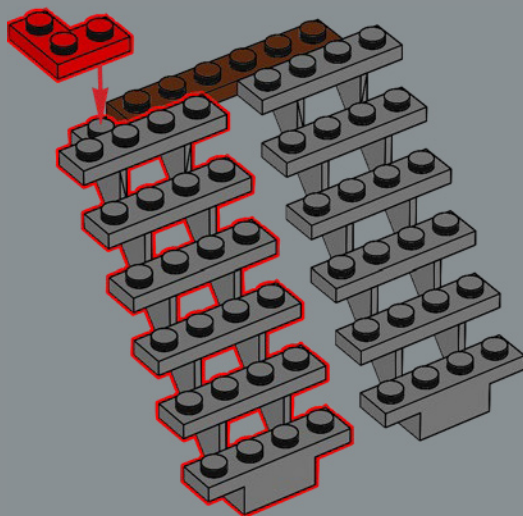


144

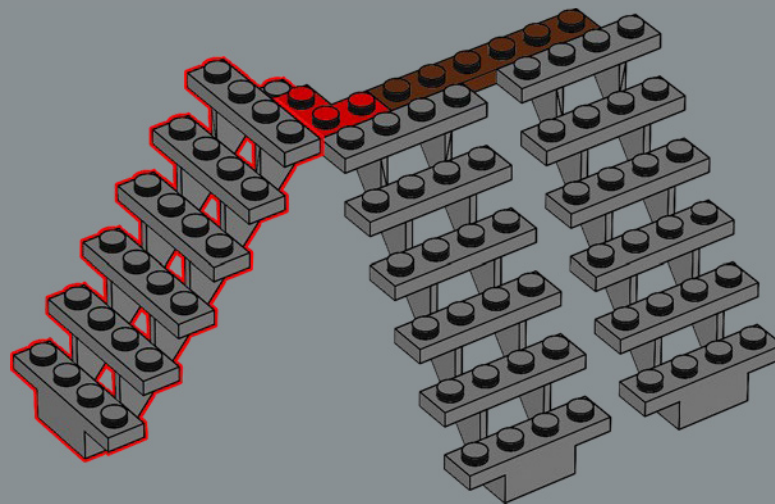
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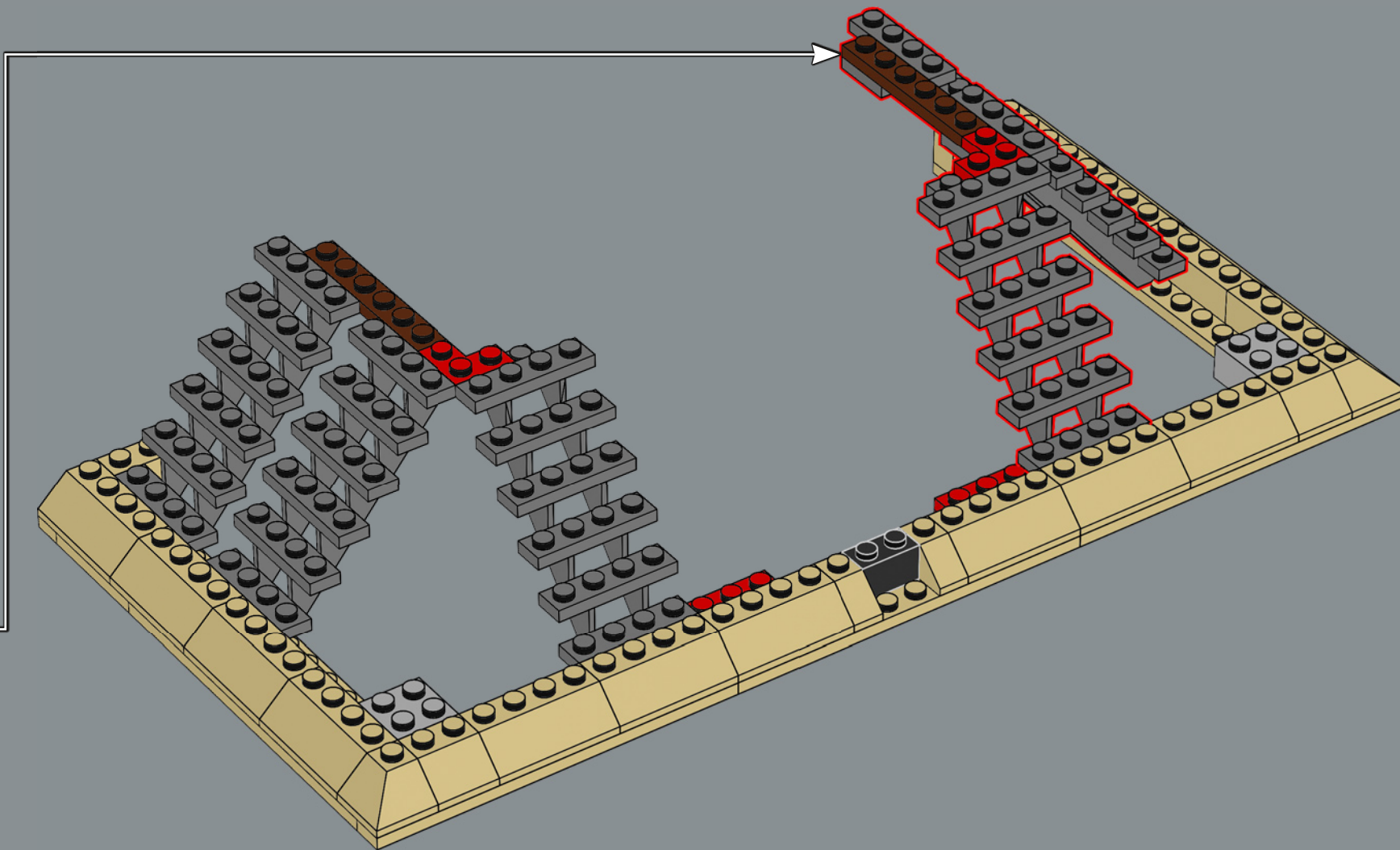


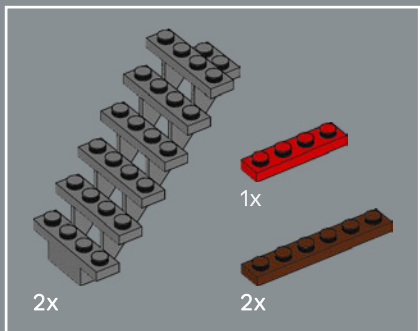
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3

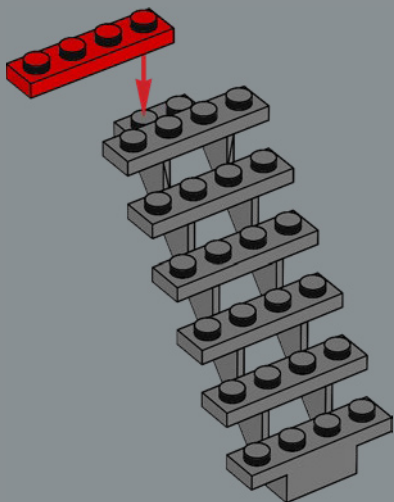




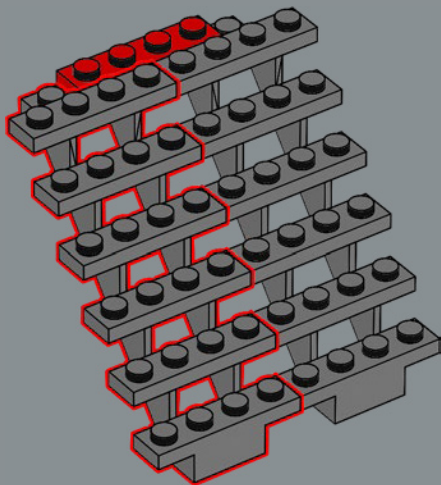


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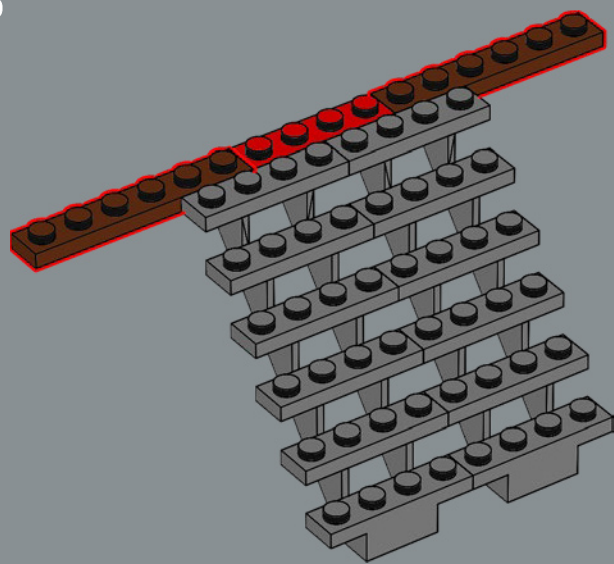
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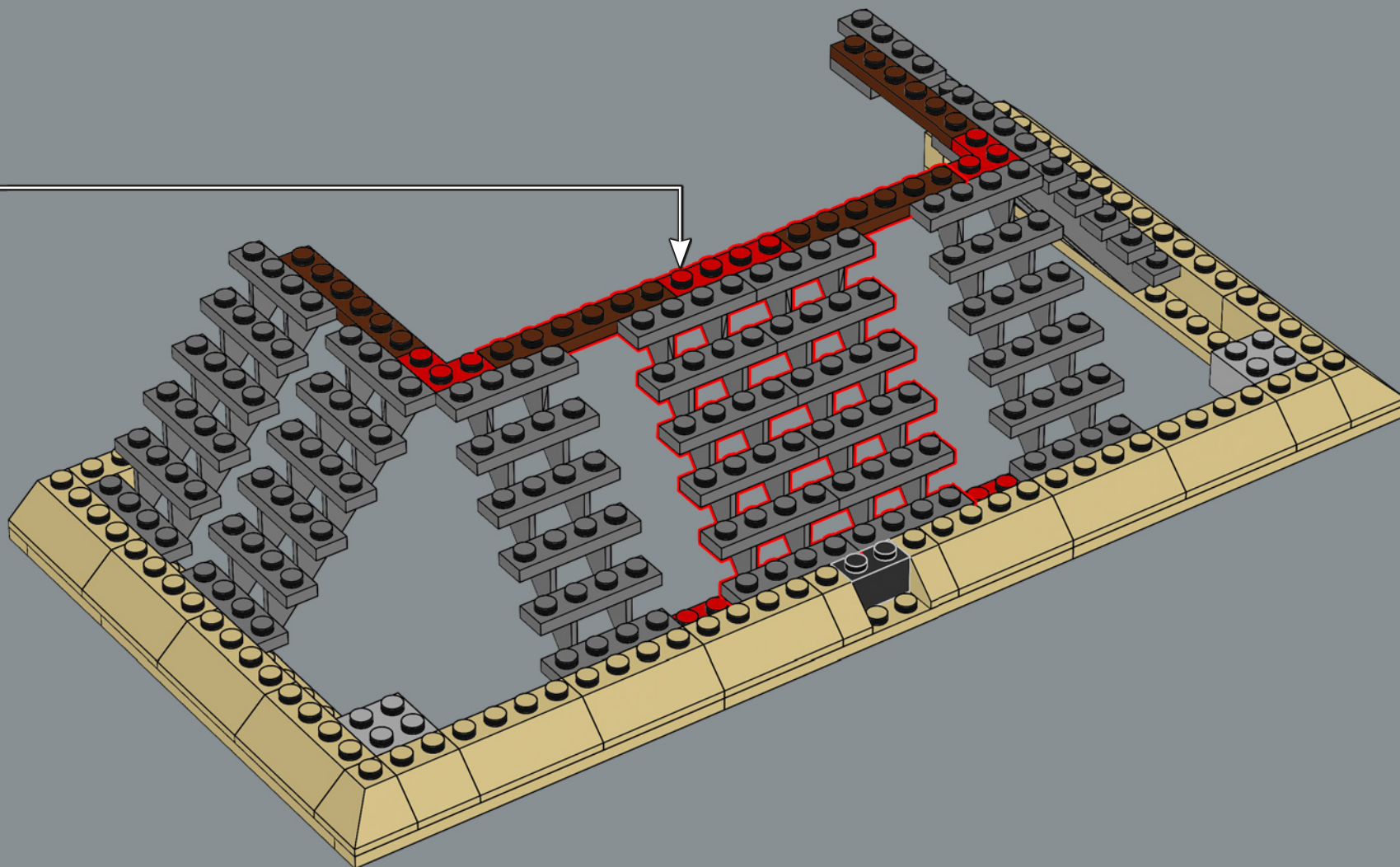


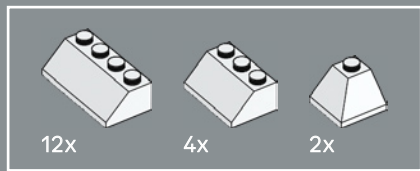
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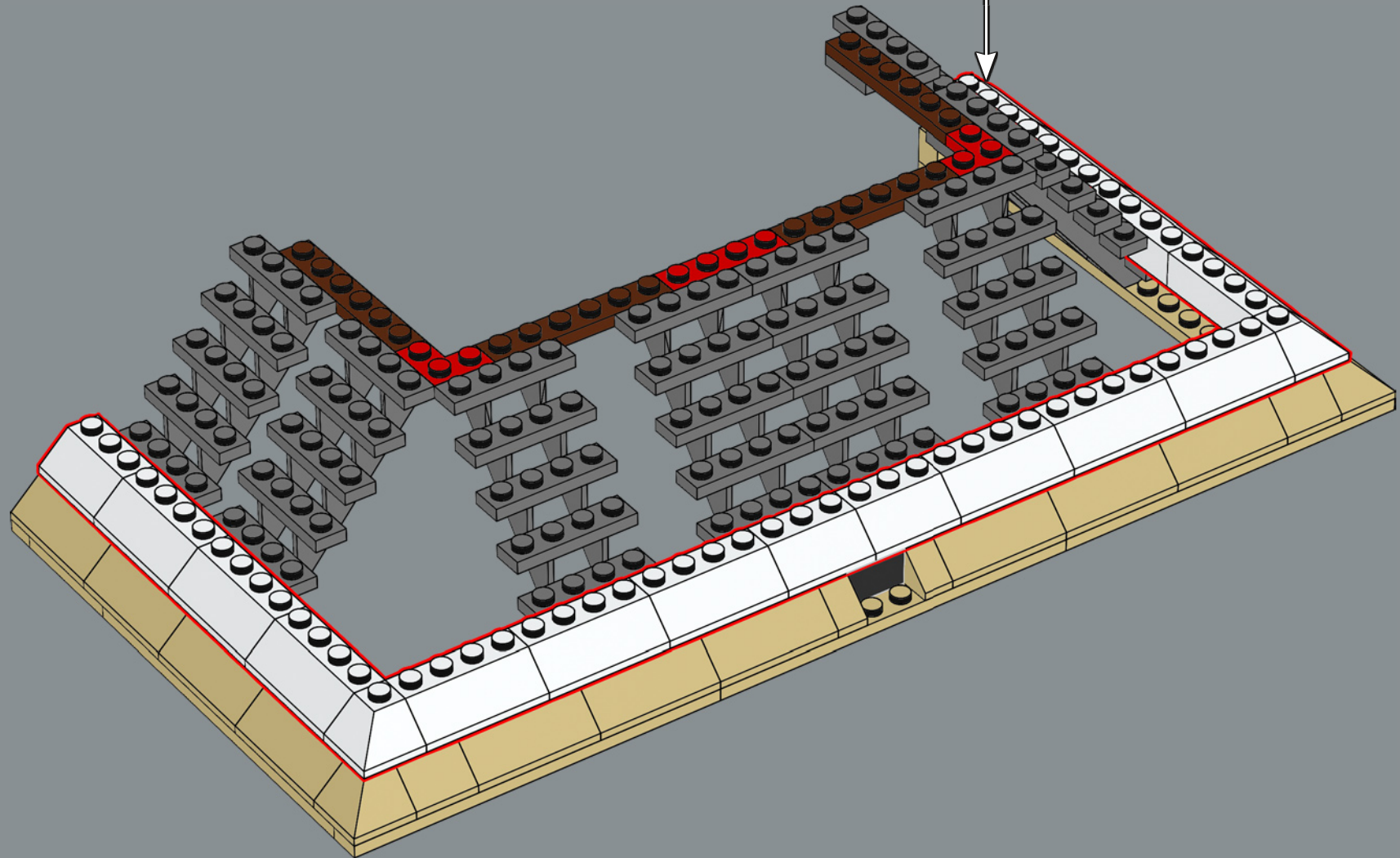
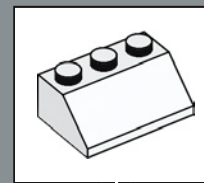
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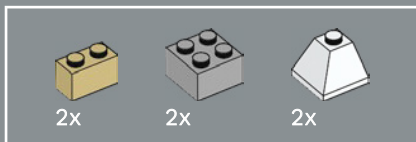




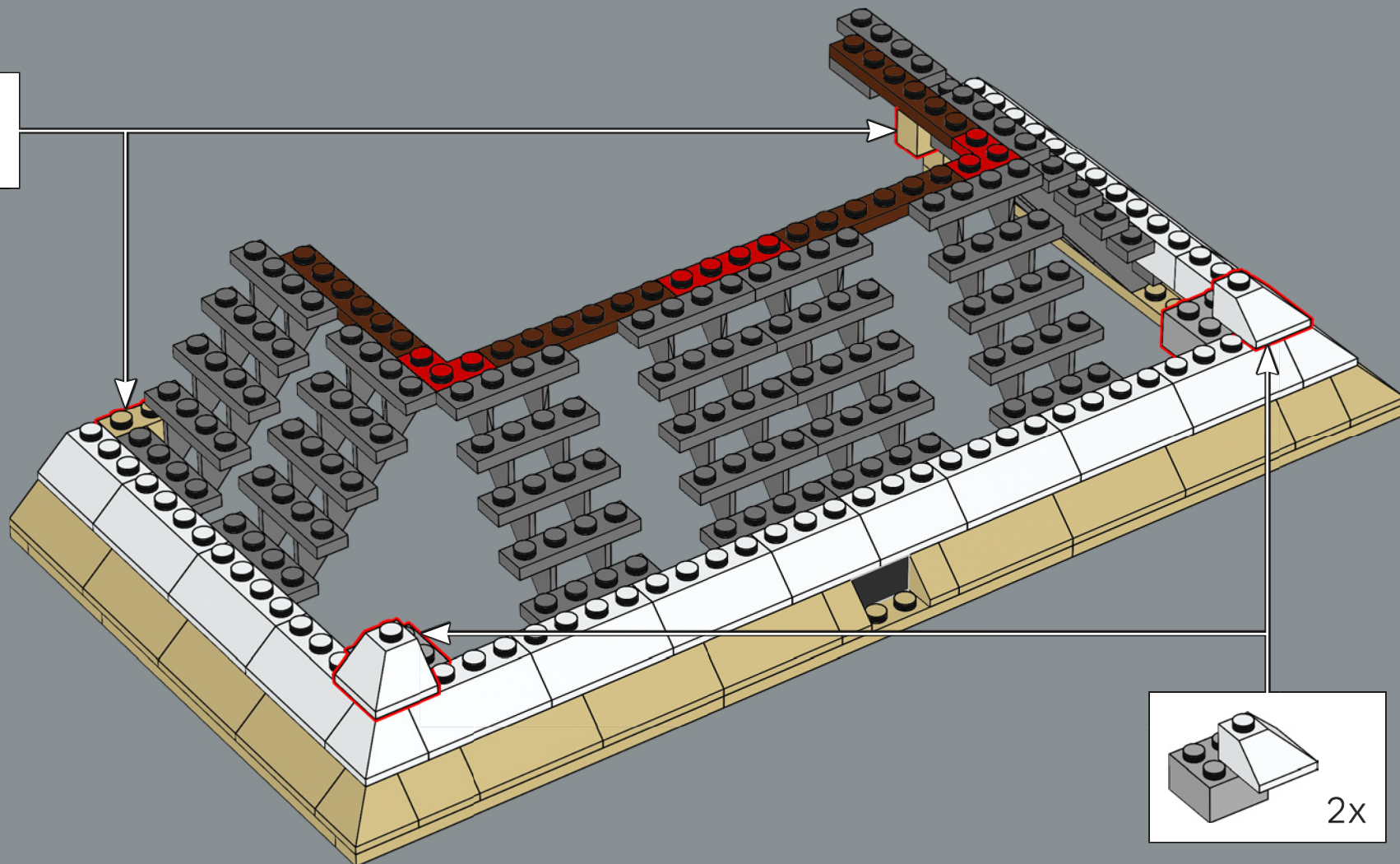
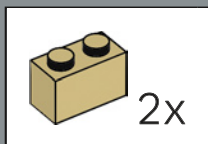


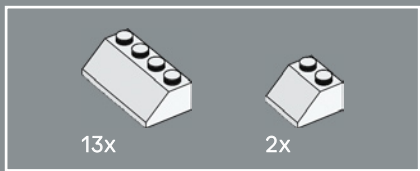
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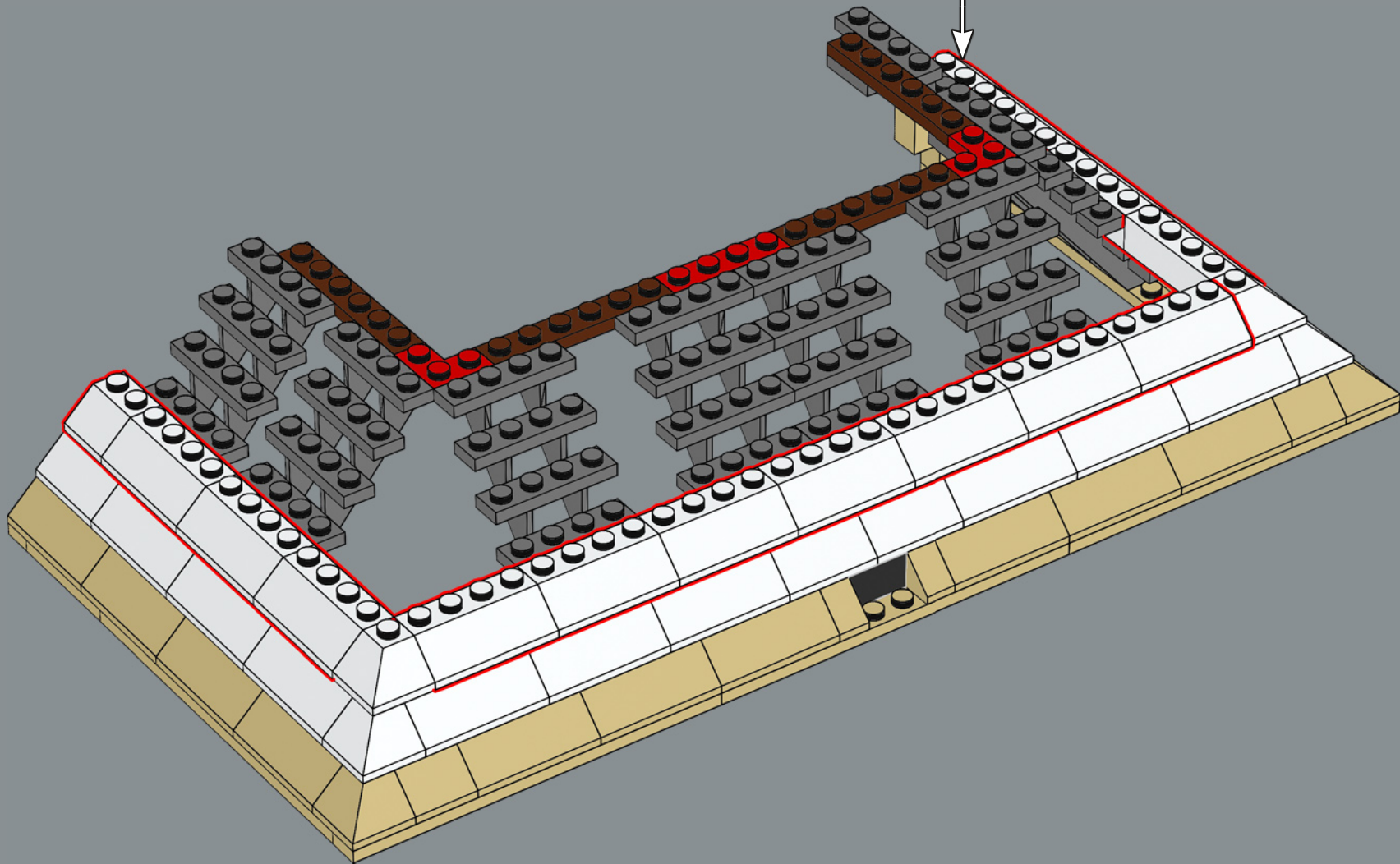
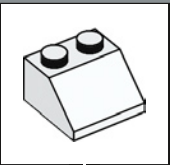


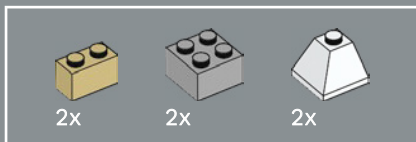
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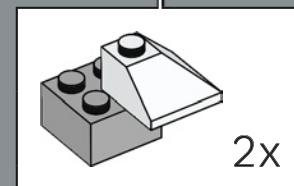
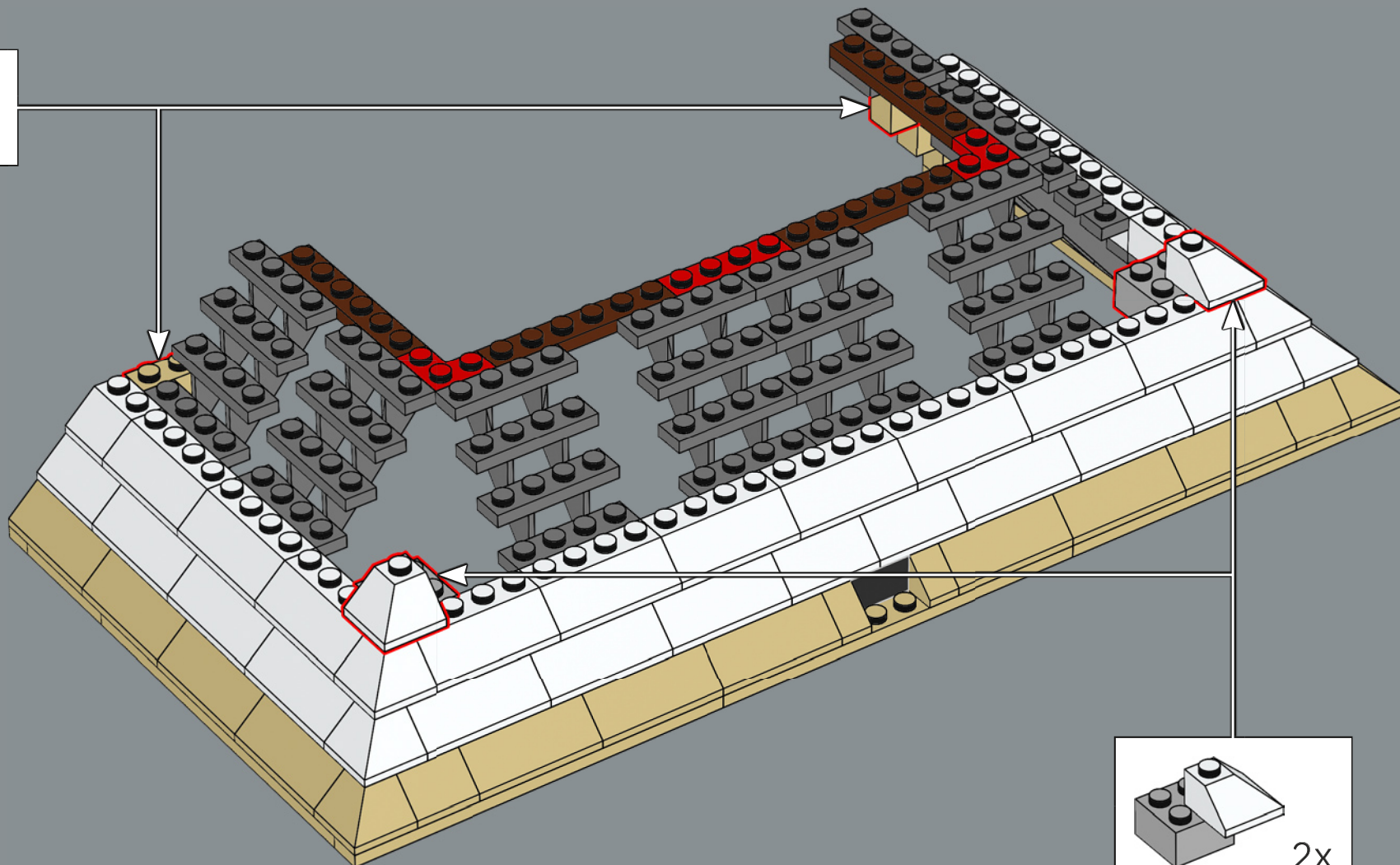
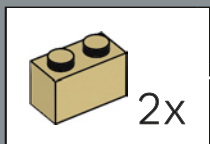


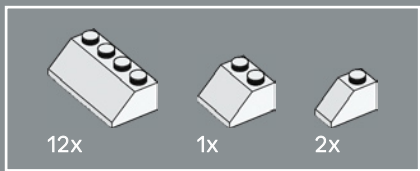
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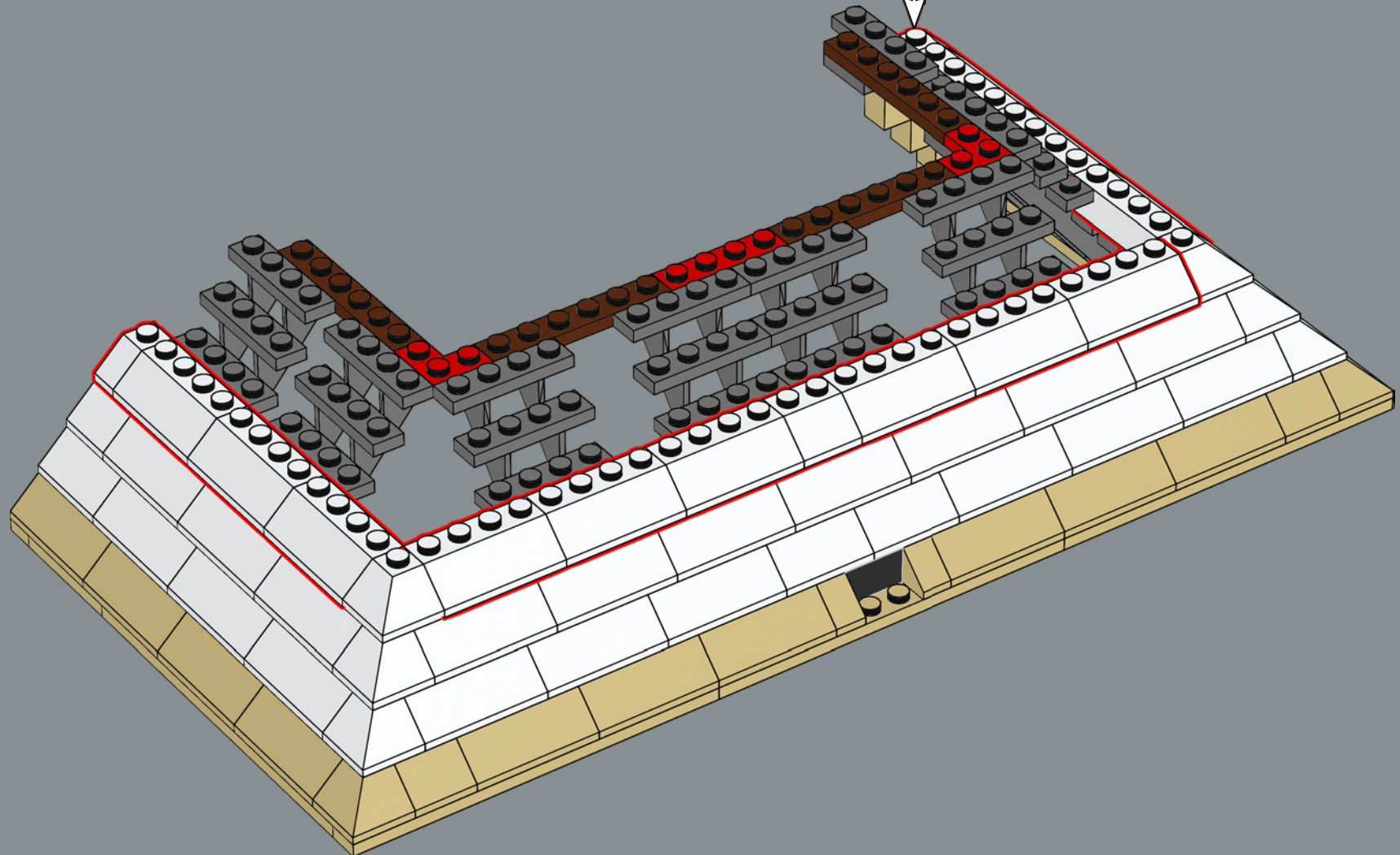
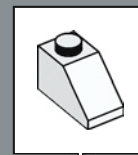


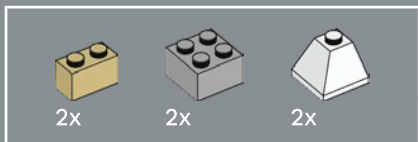
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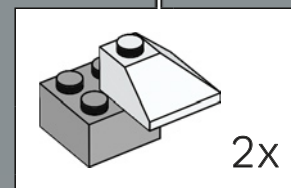
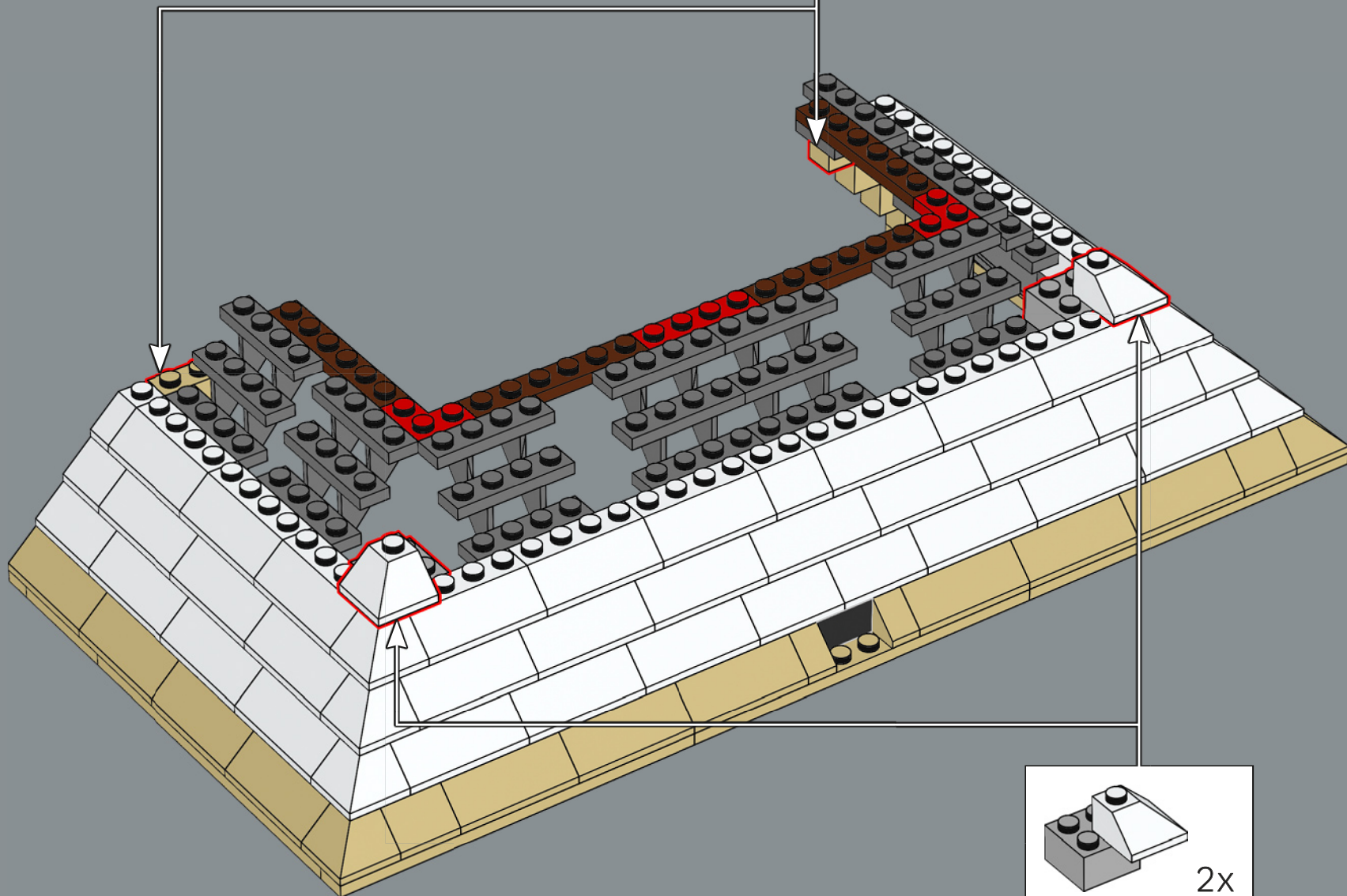
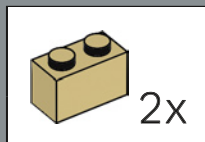


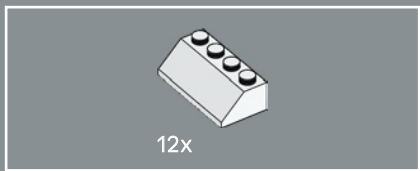
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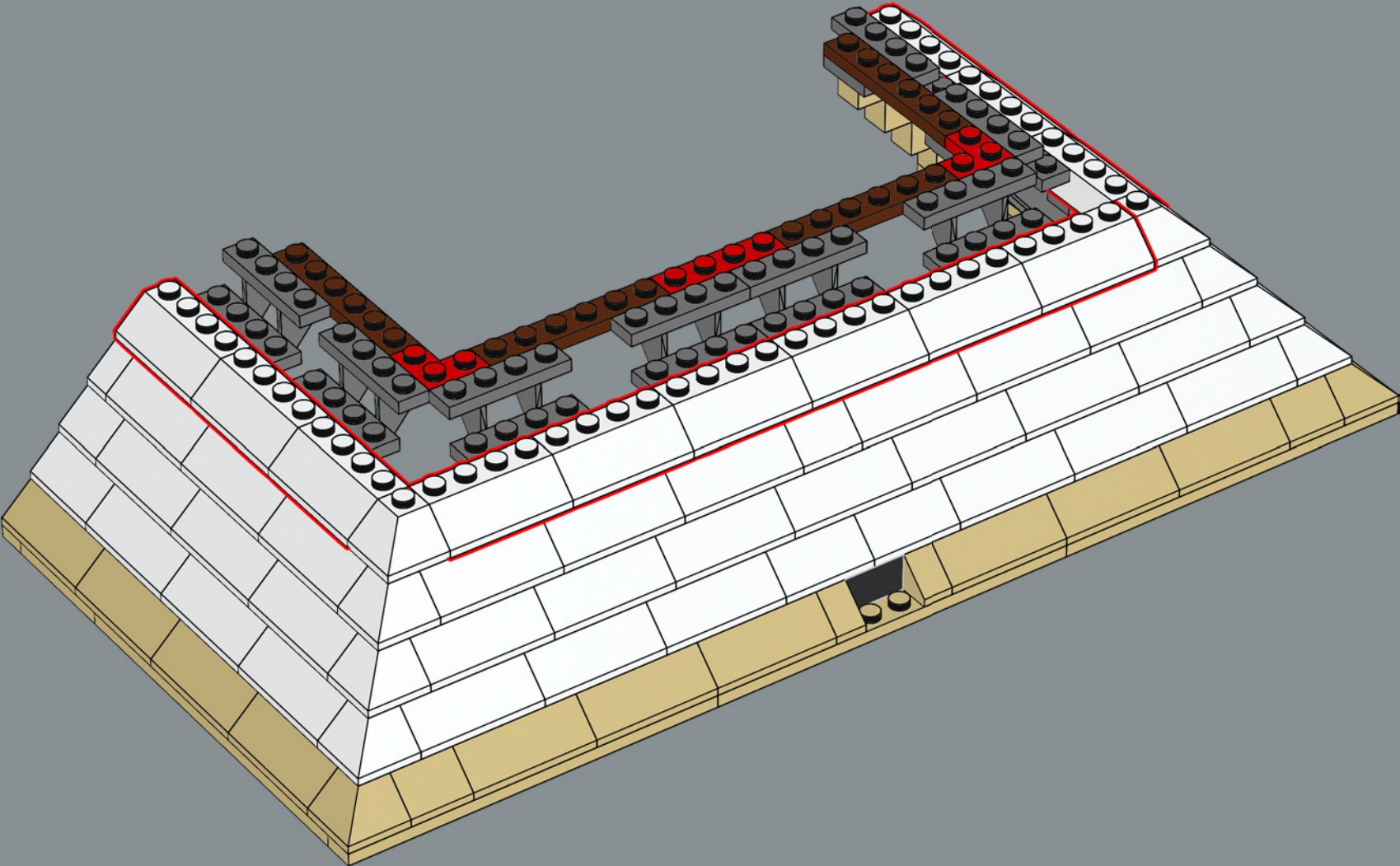


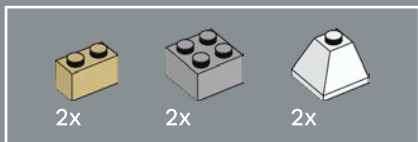
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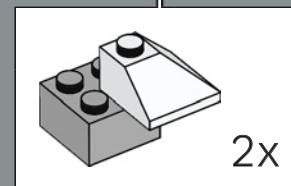
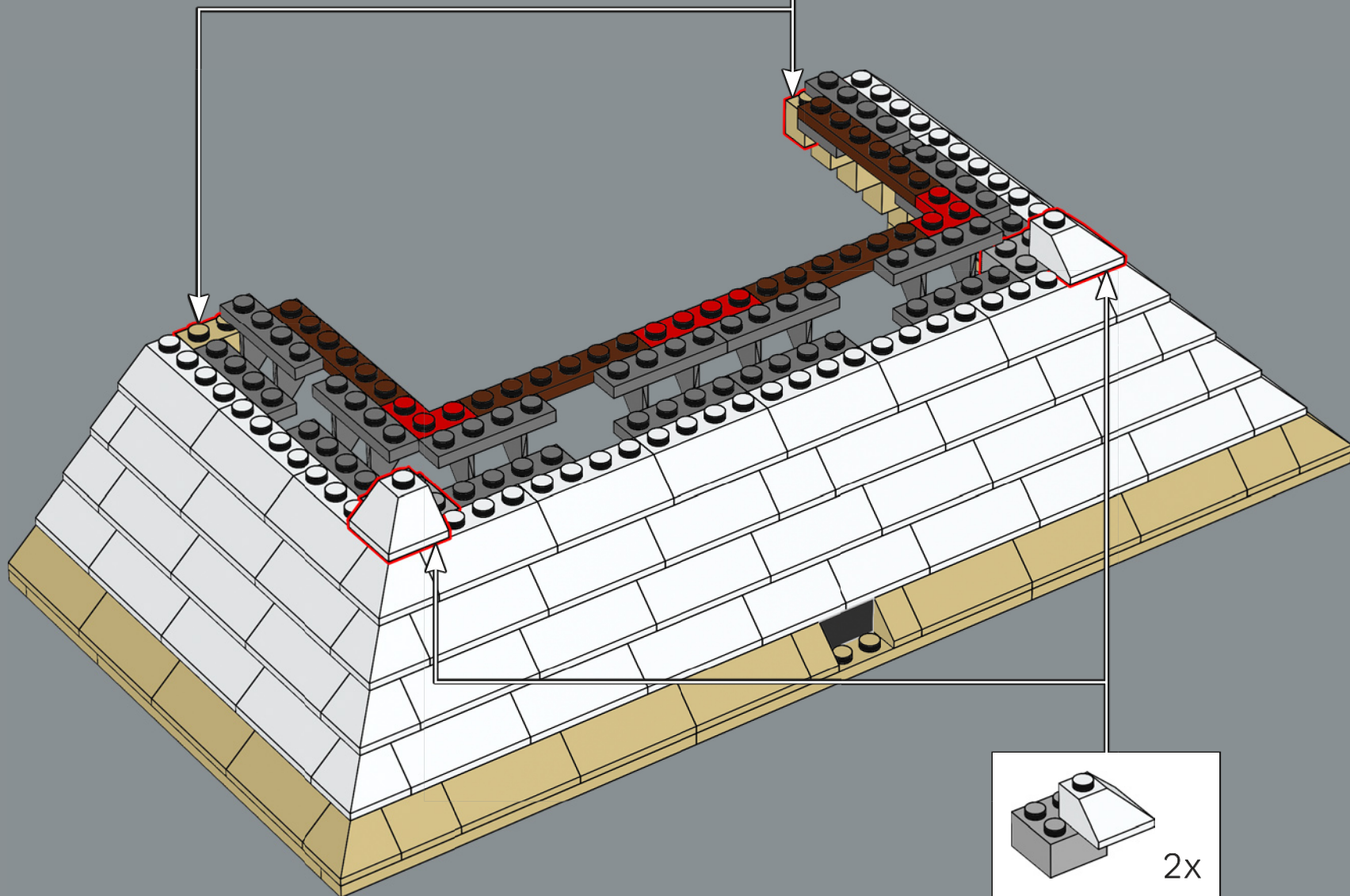
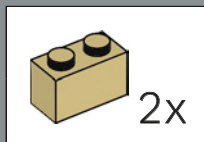


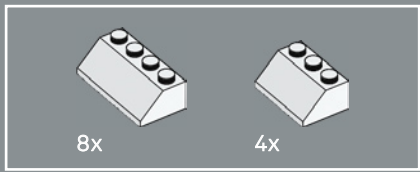
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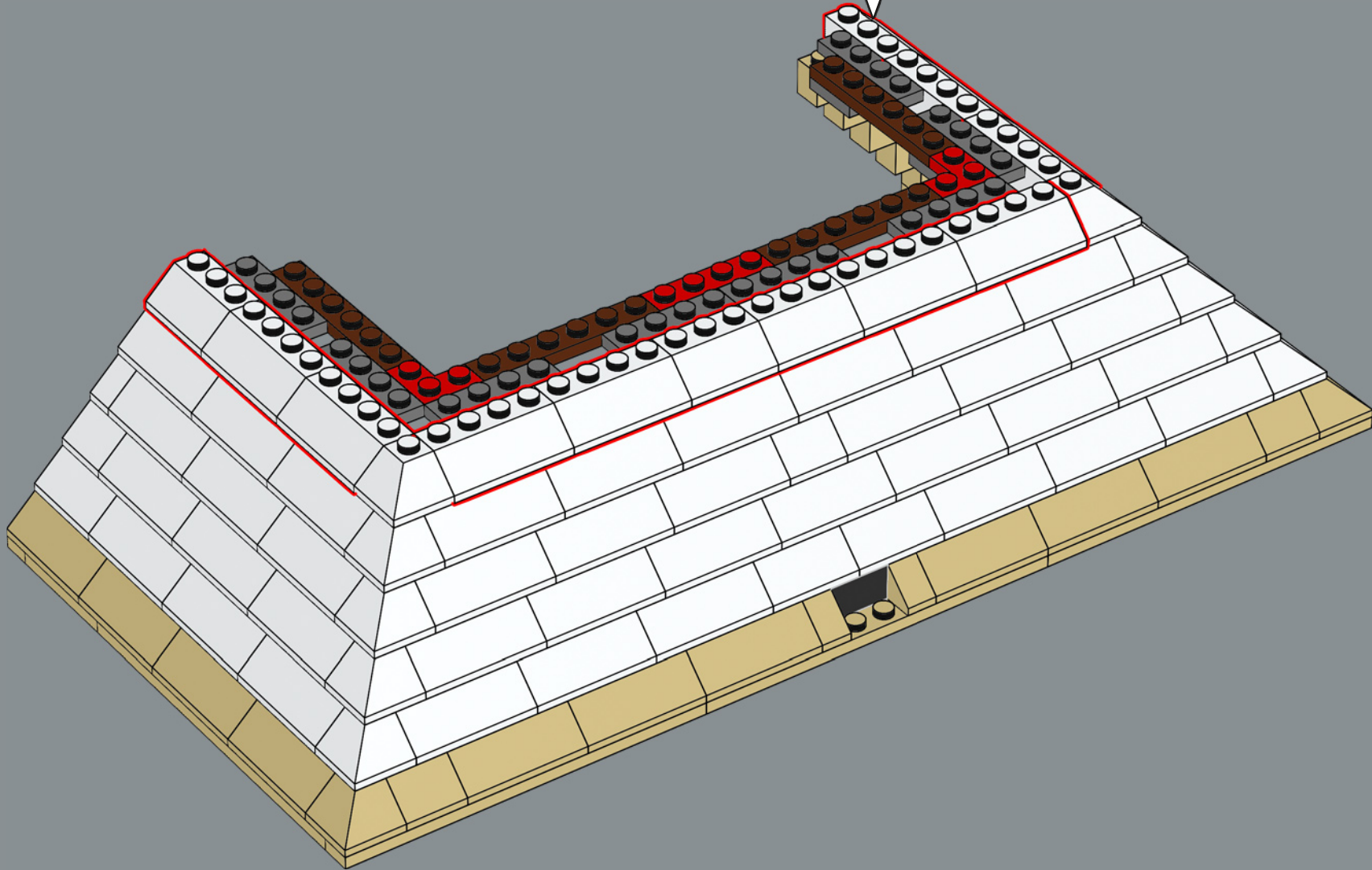
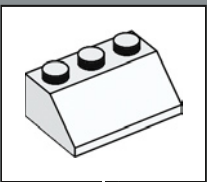


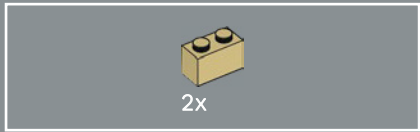
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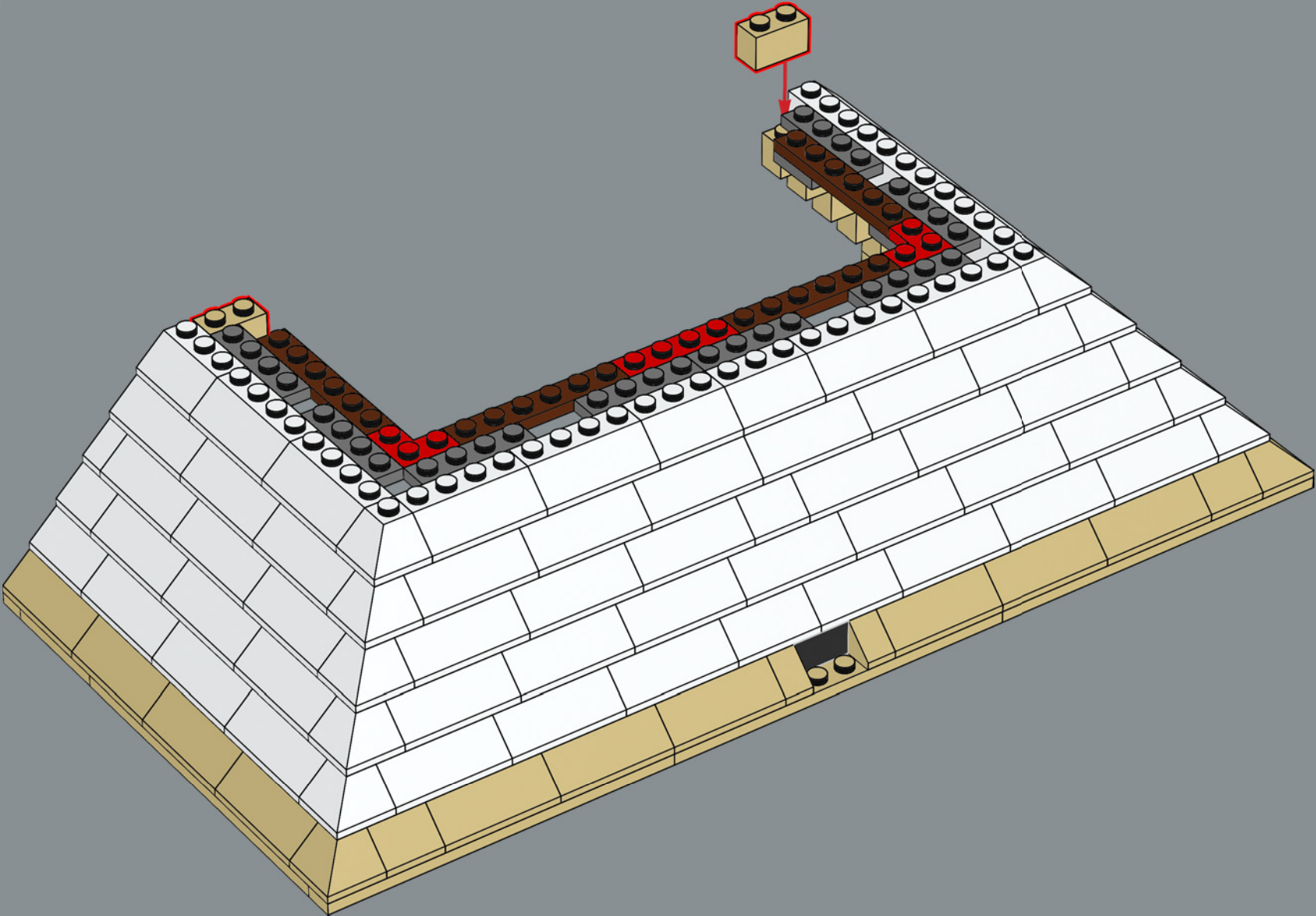


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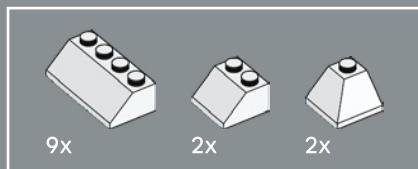




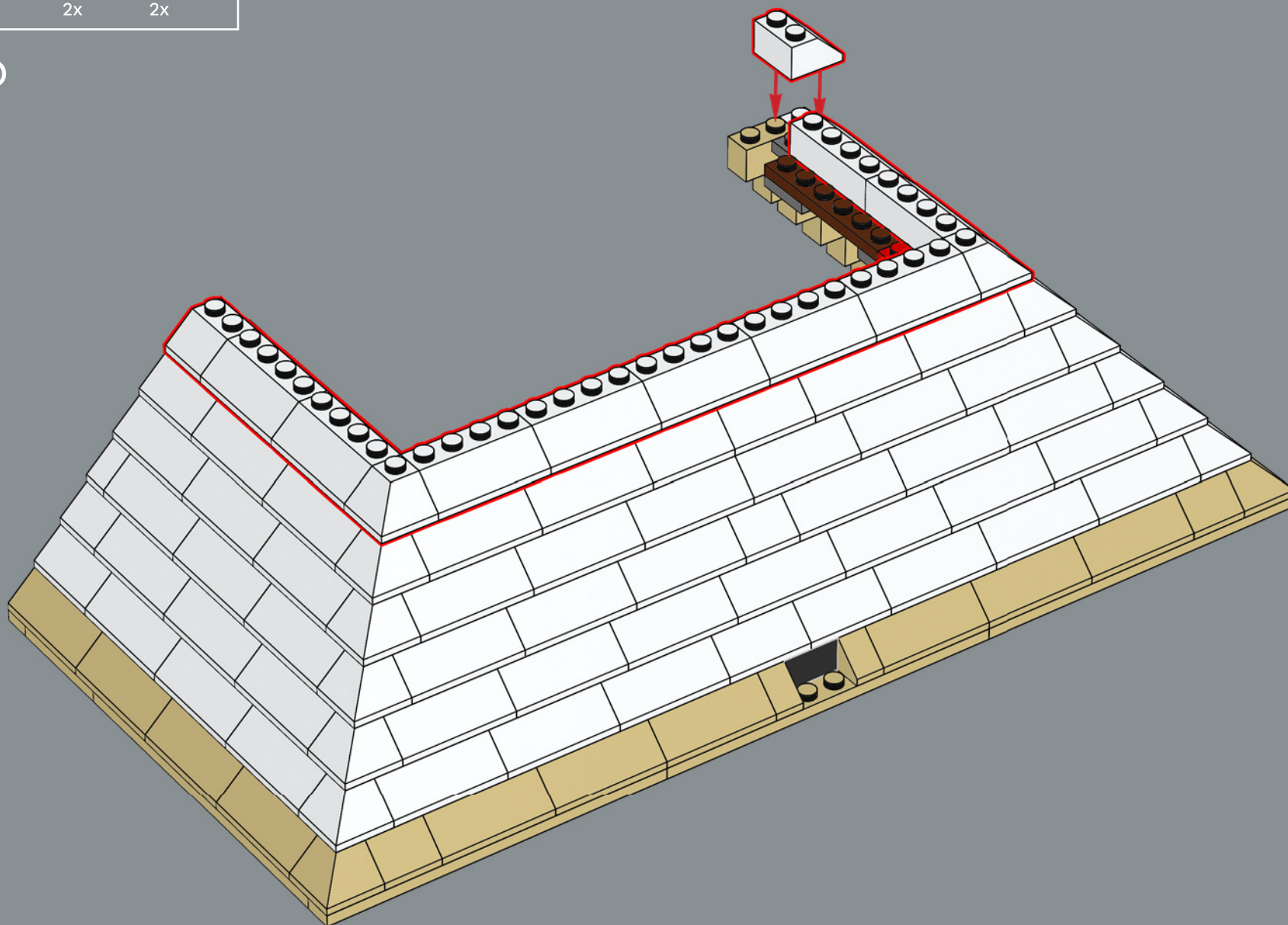
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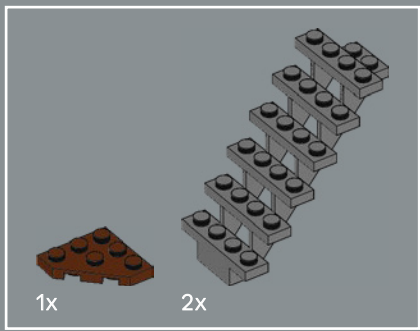




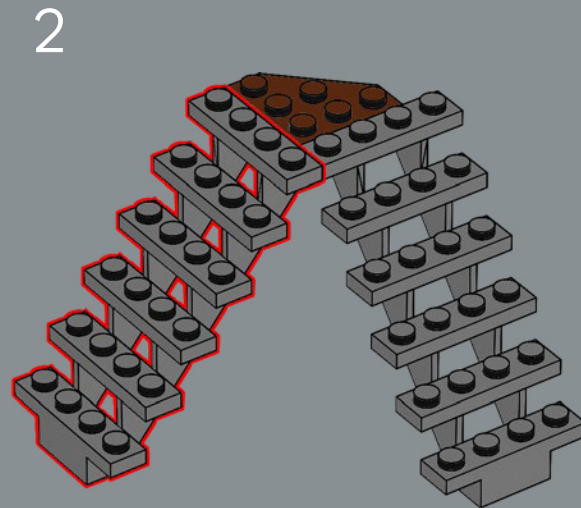
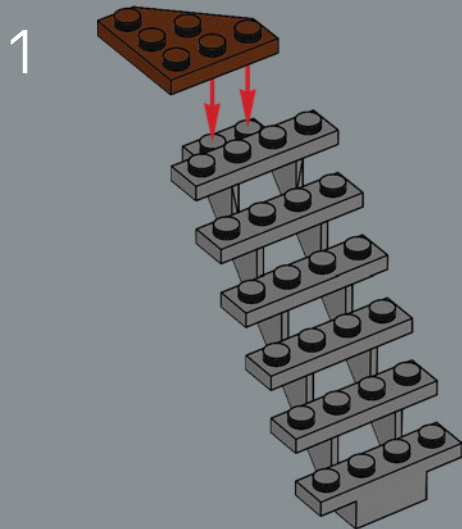


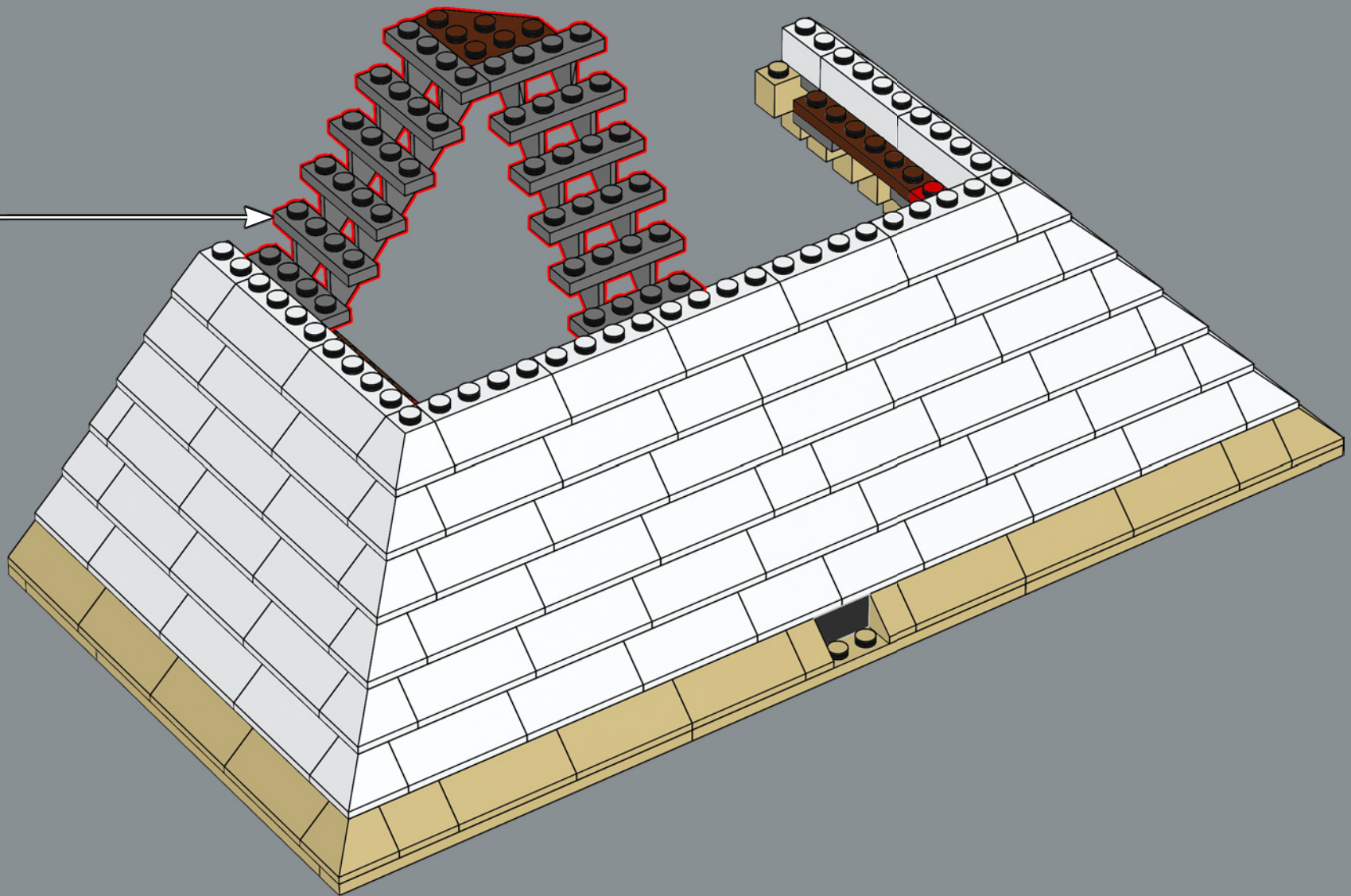
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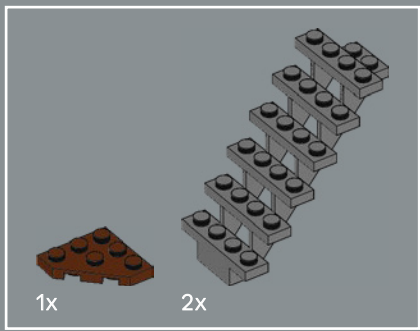




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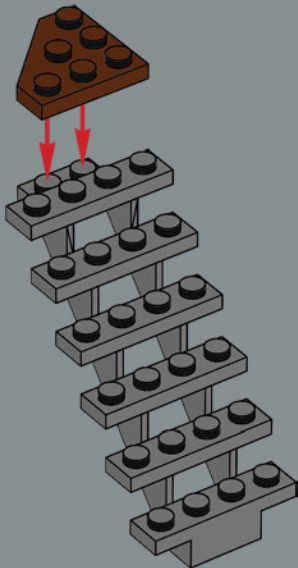




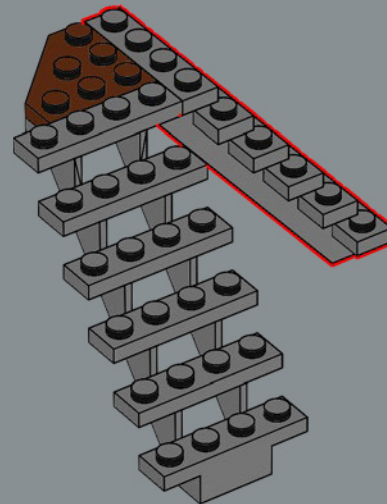


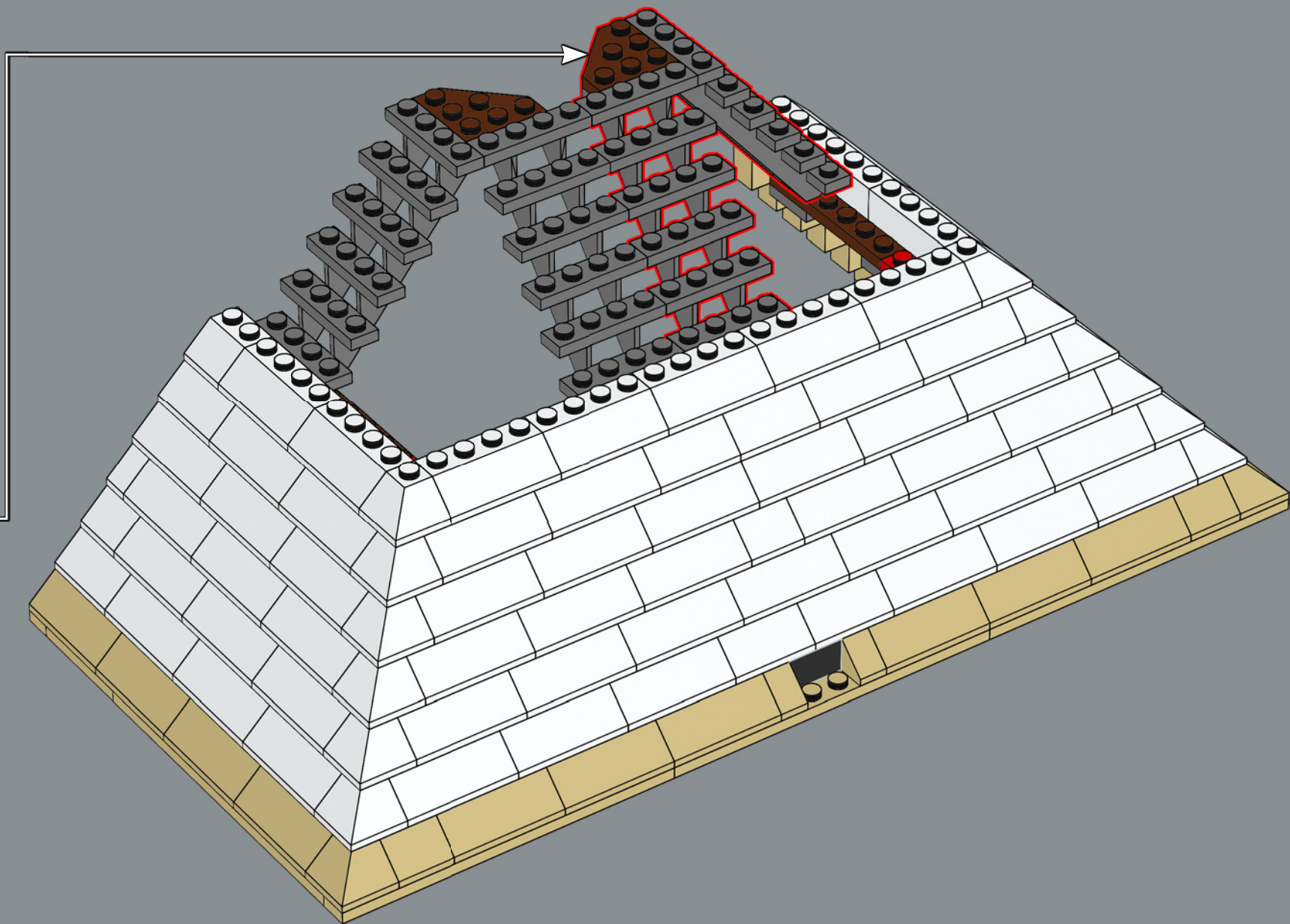
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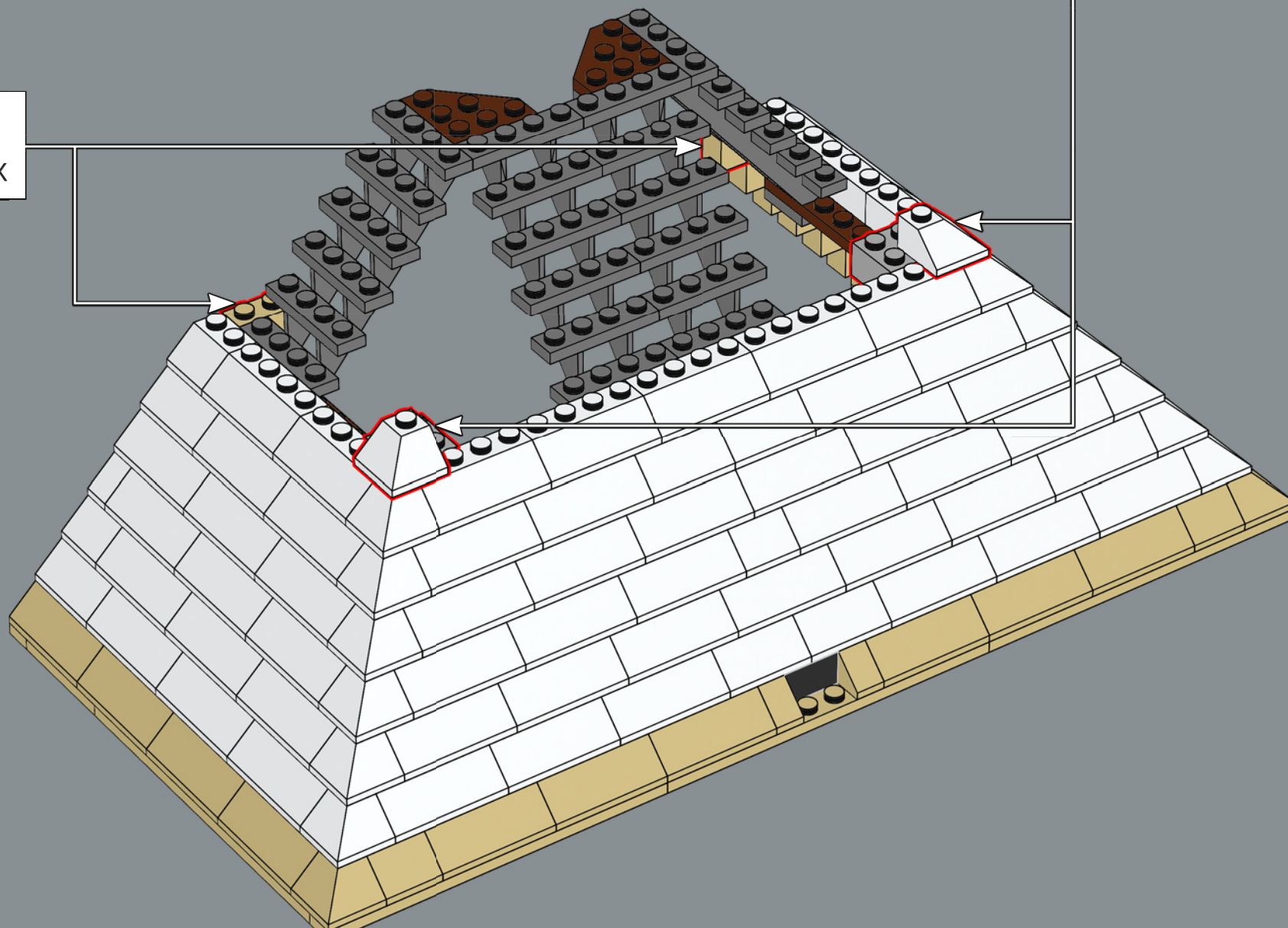
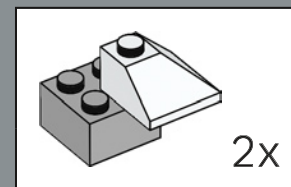
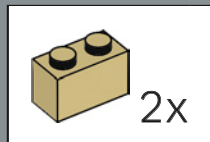
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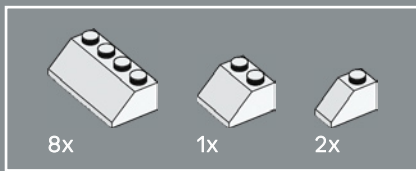


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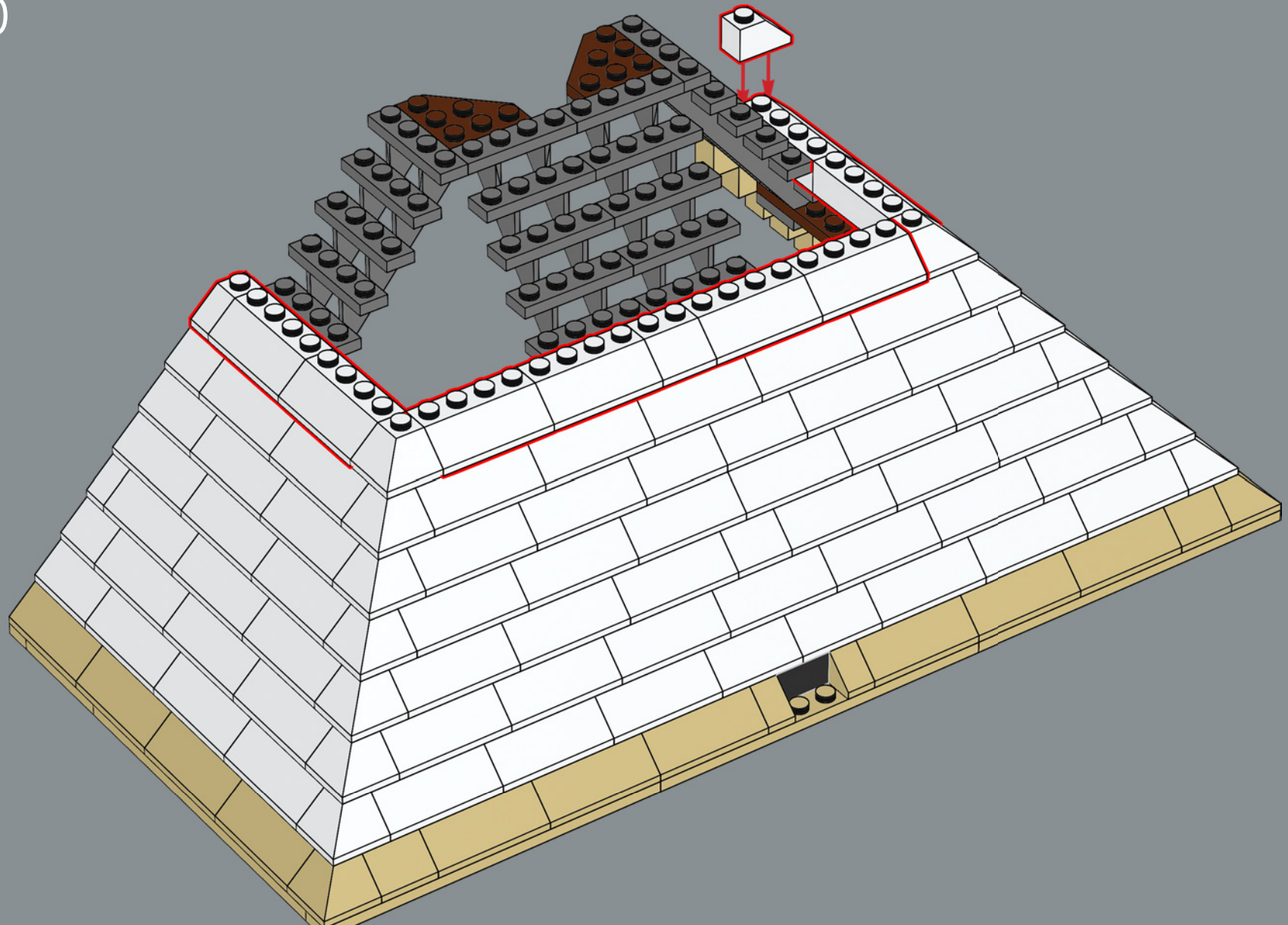








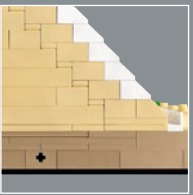
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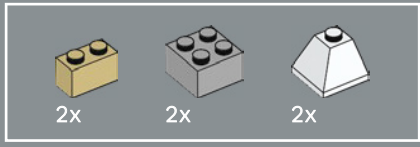


You can use the cross axle and matching holes on the back of the model to connect two of these sets together to create a whole Pyramid.

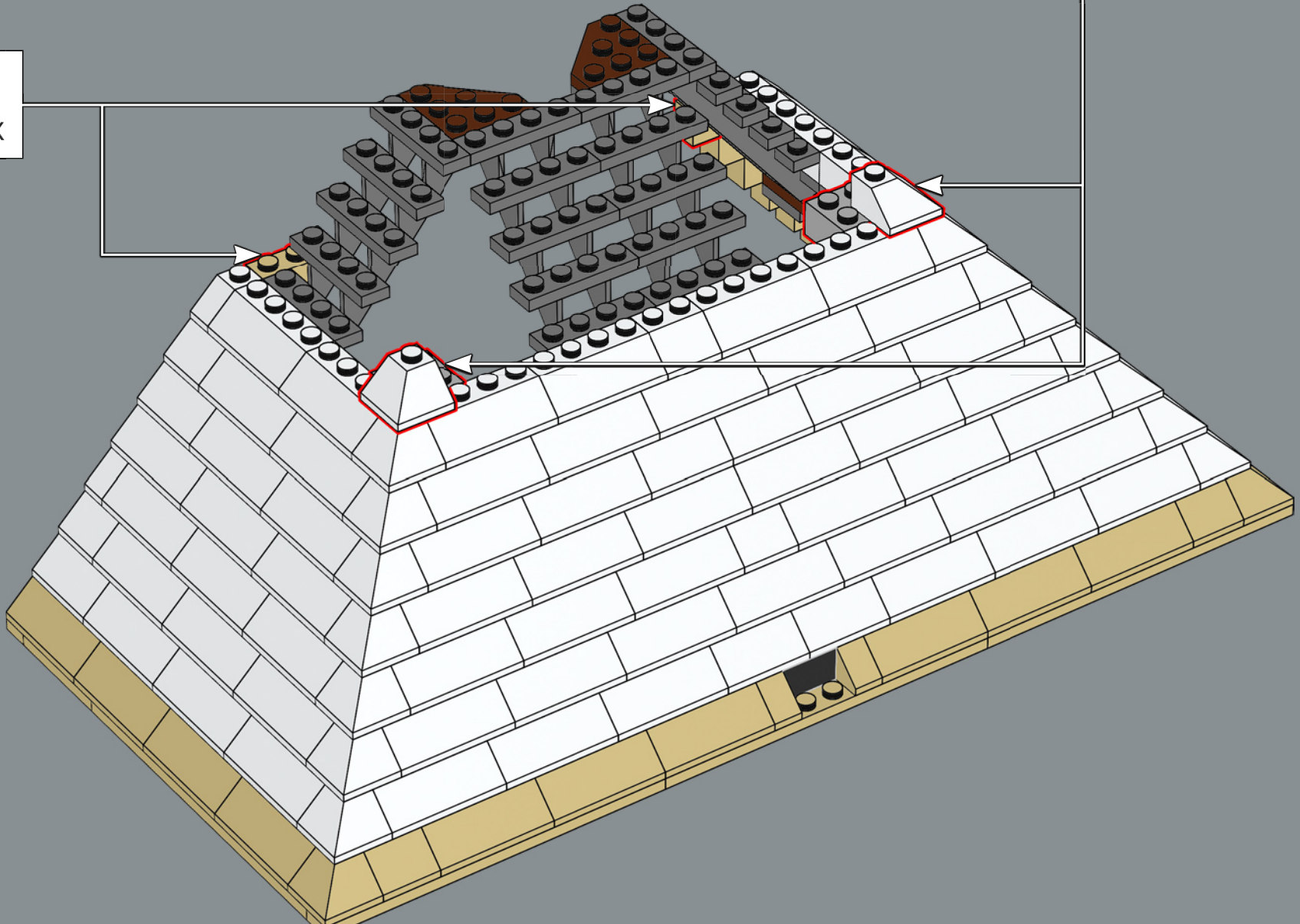
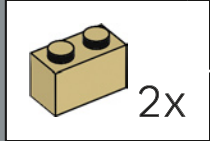
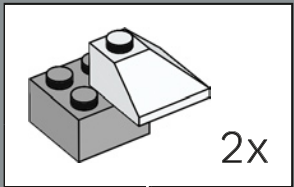
Vous pouvez utiliser l'axe transversal et les trous correspondants au dos du modèle pour joindre deux de ces ensembles et créer une pyramide complète.

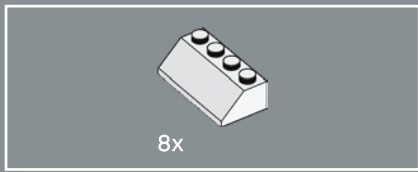
Puedes usar un eje en cruz y los orificios coincidentes de la parte posterior del modelo para conectar dos de estos sets con el objetivo de recrear la pirámide completa.



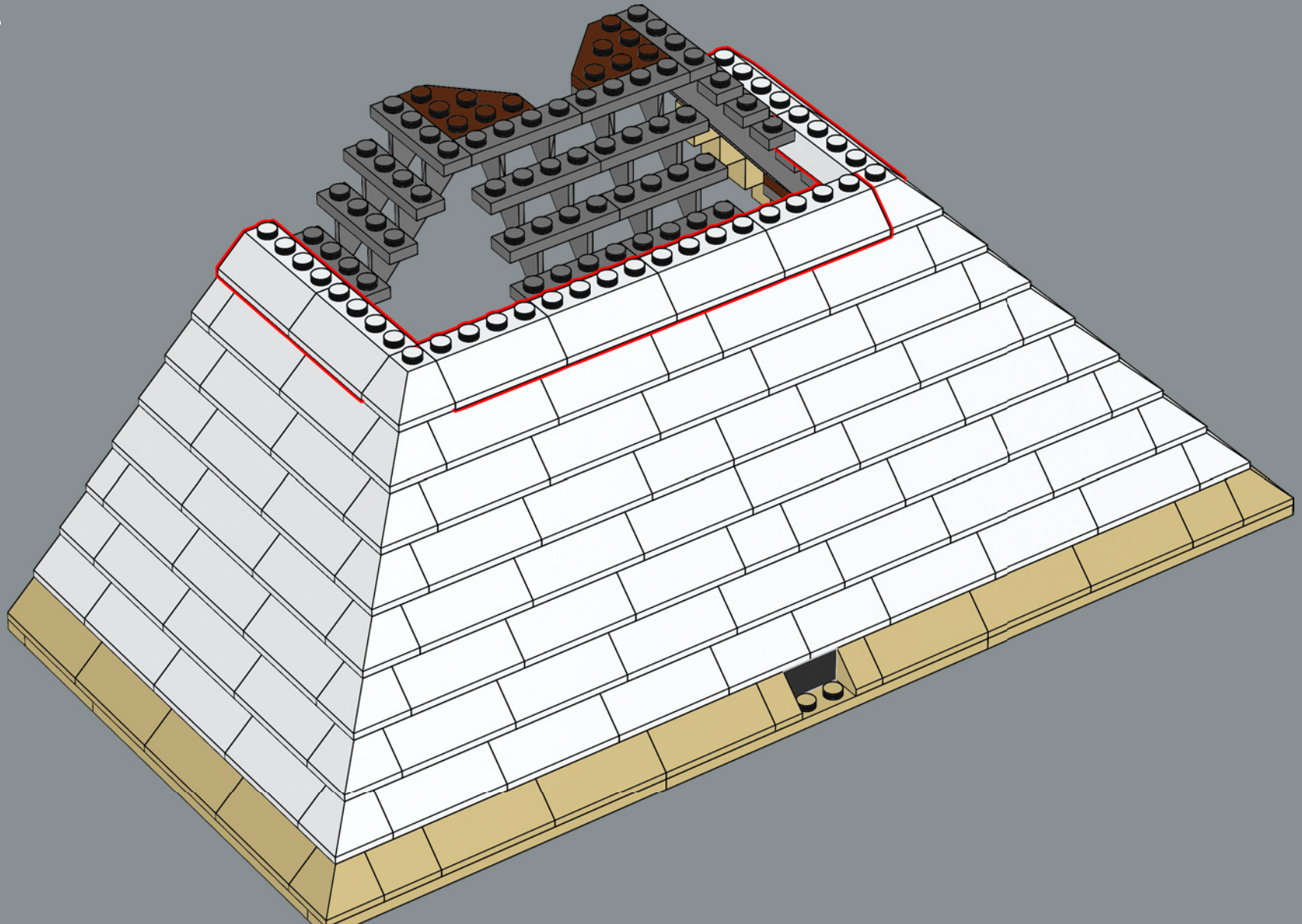


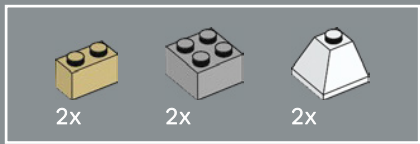
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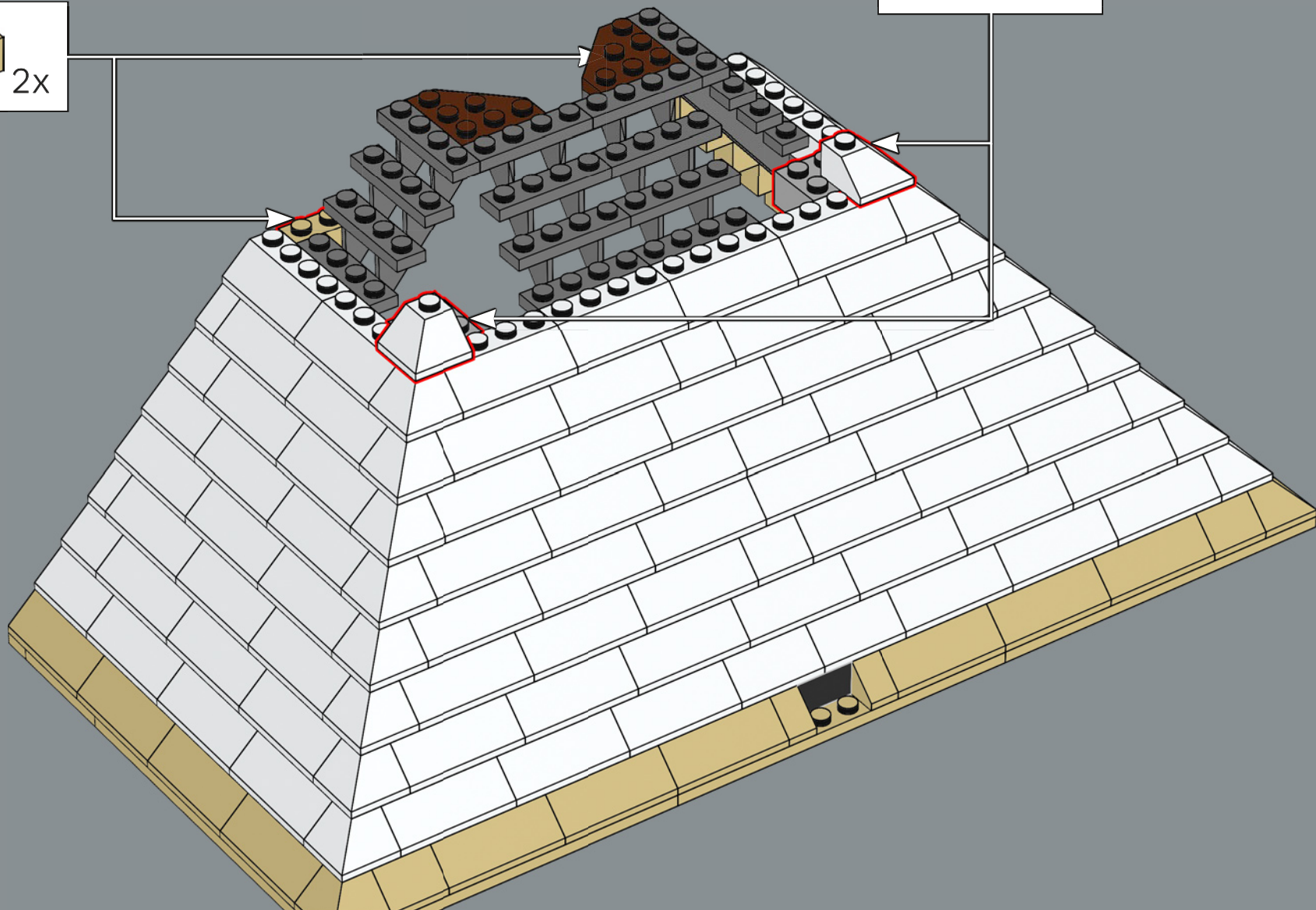
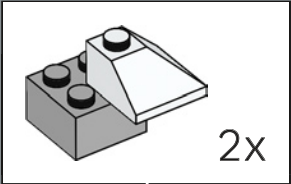
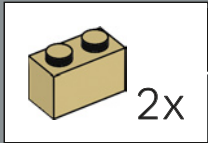


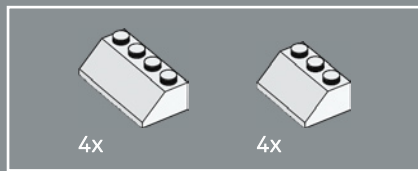
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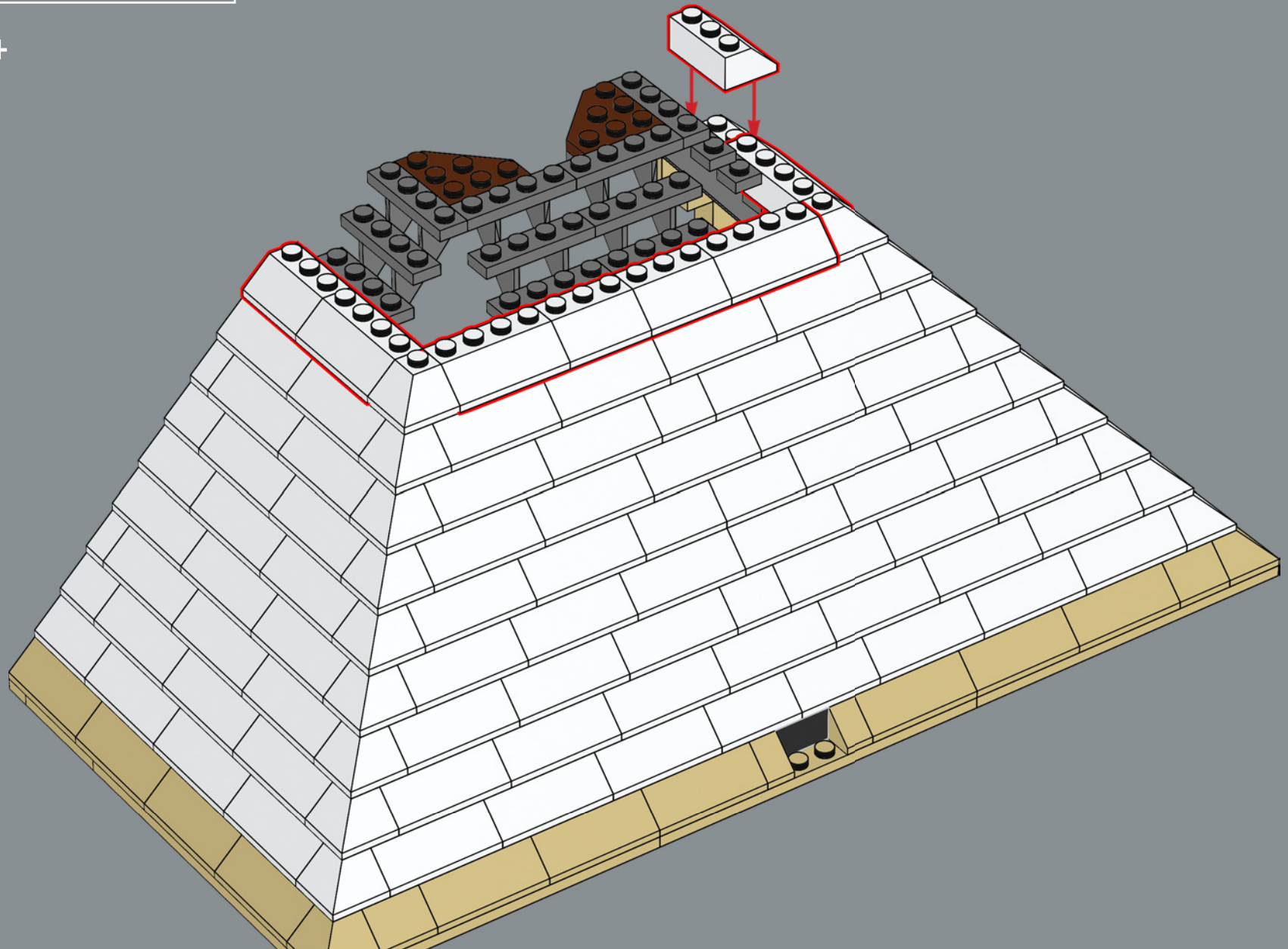


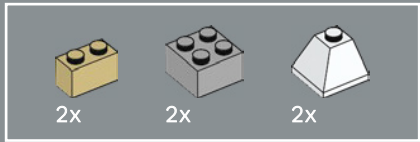
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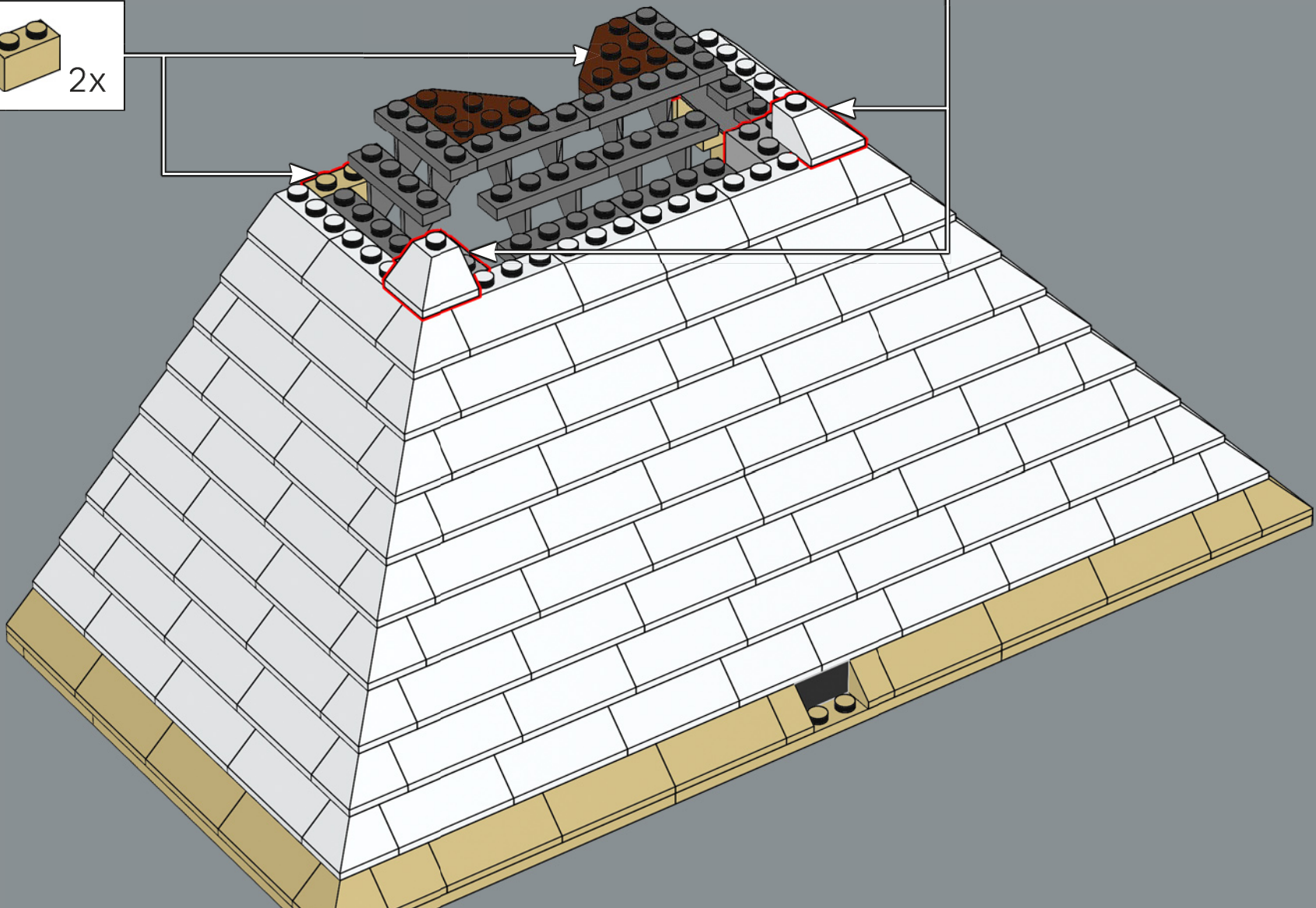
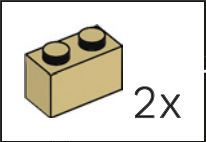
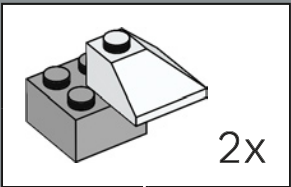


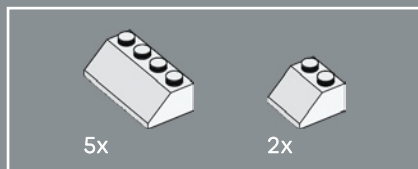
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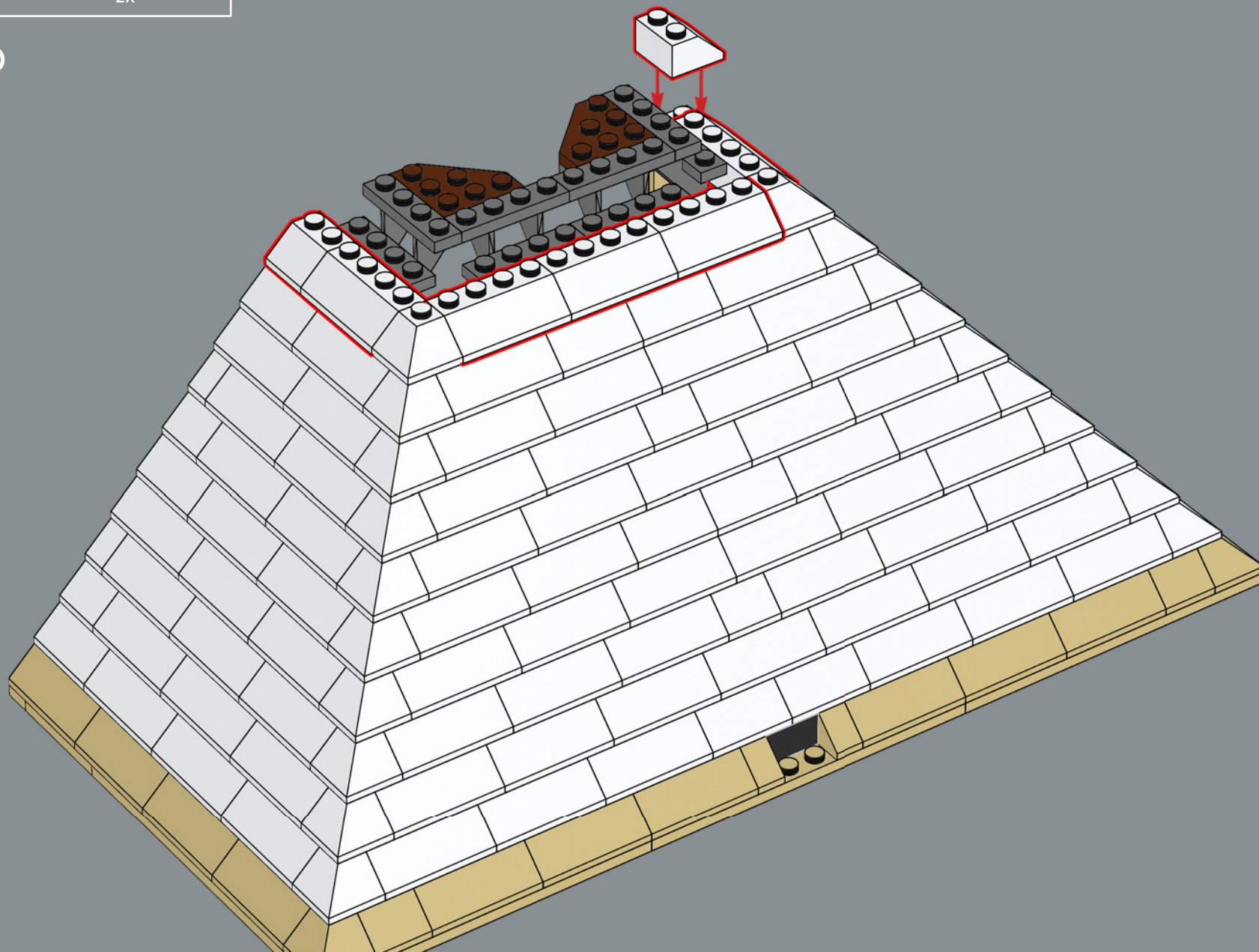


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166



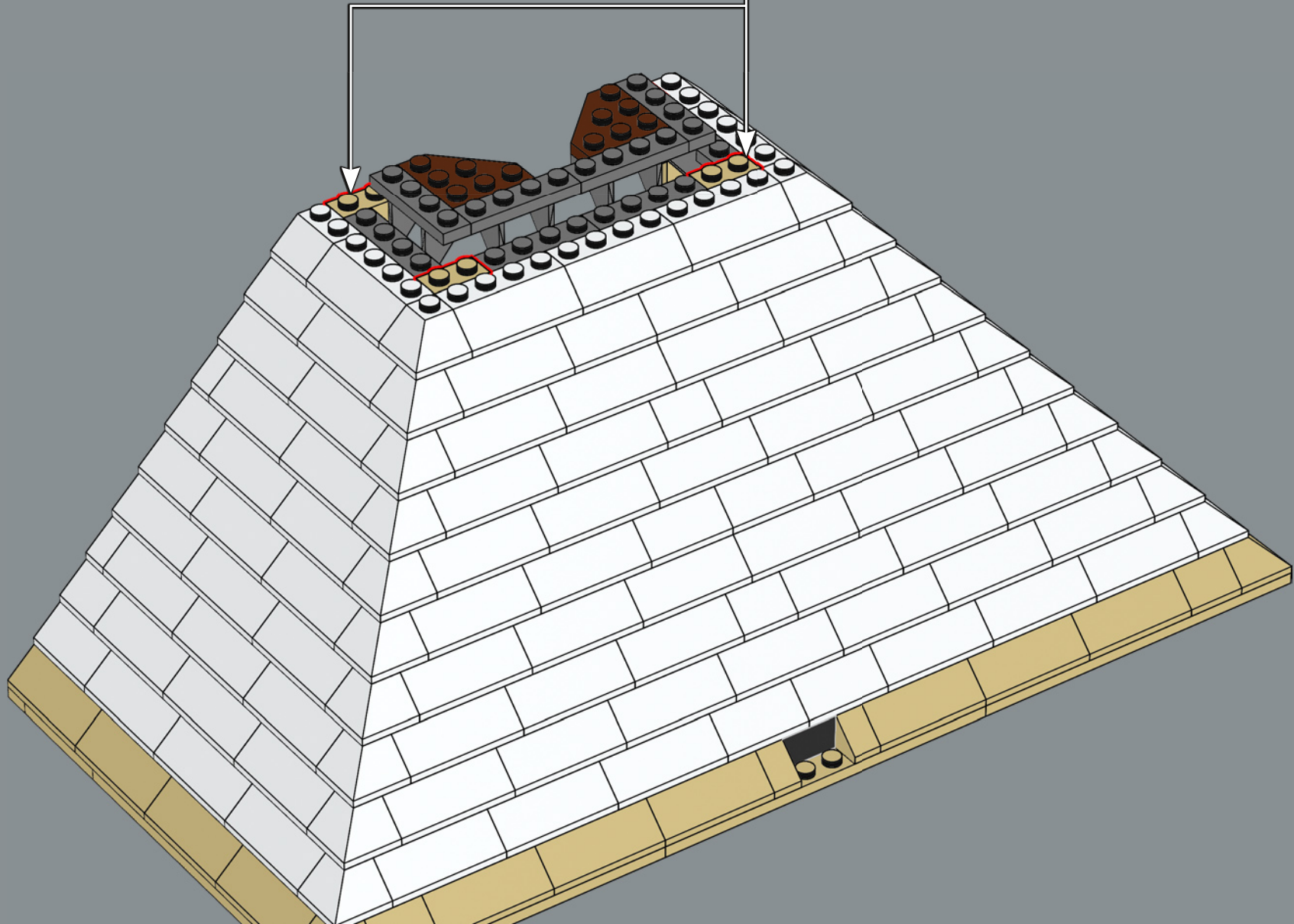


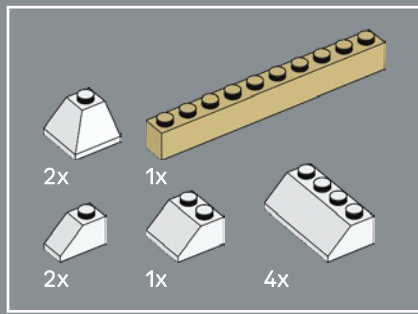
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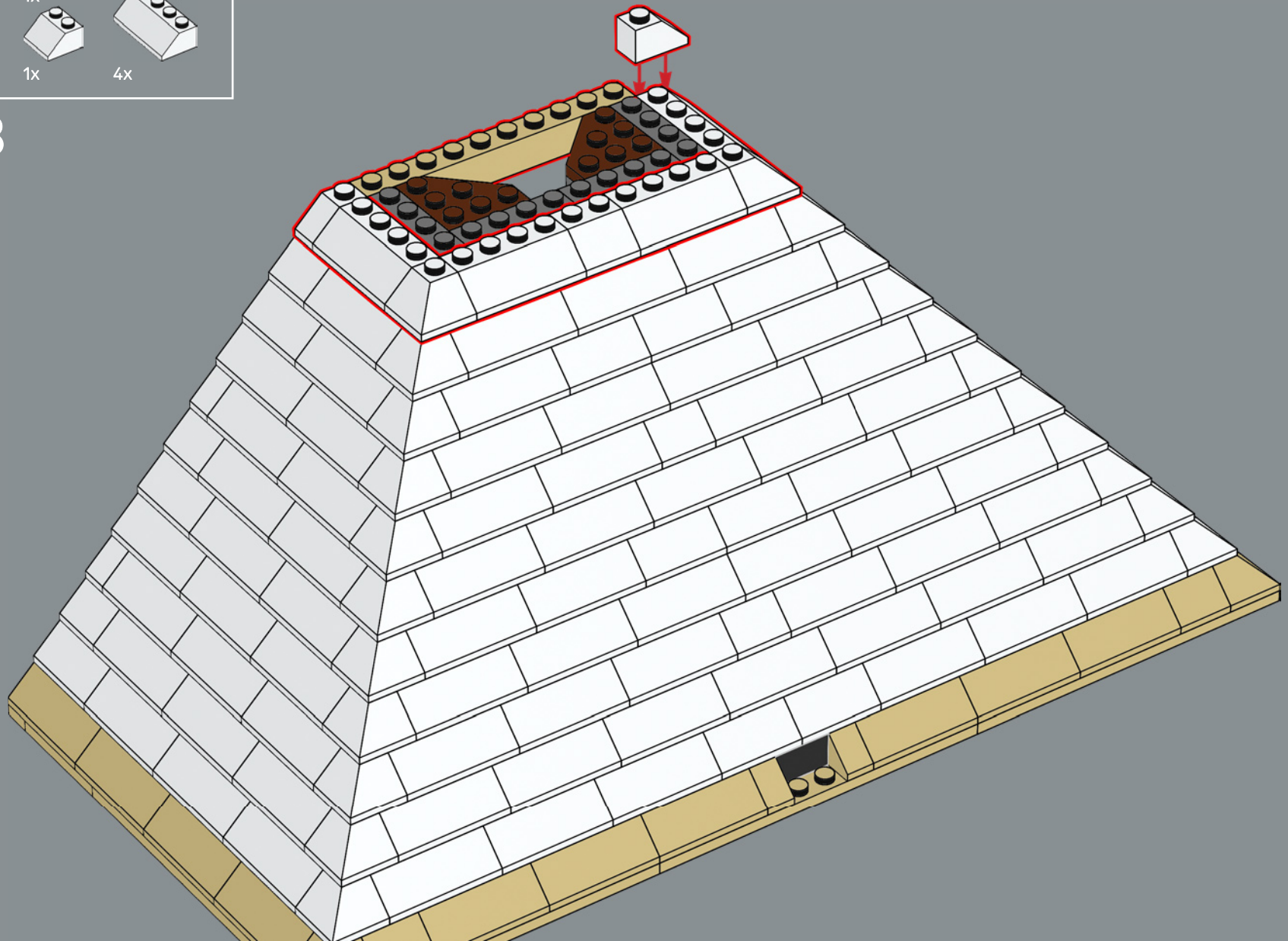
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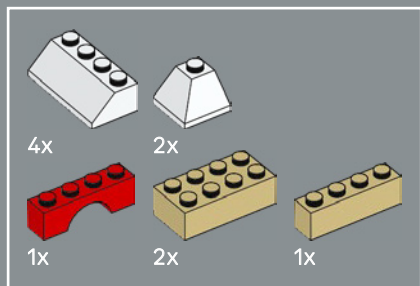
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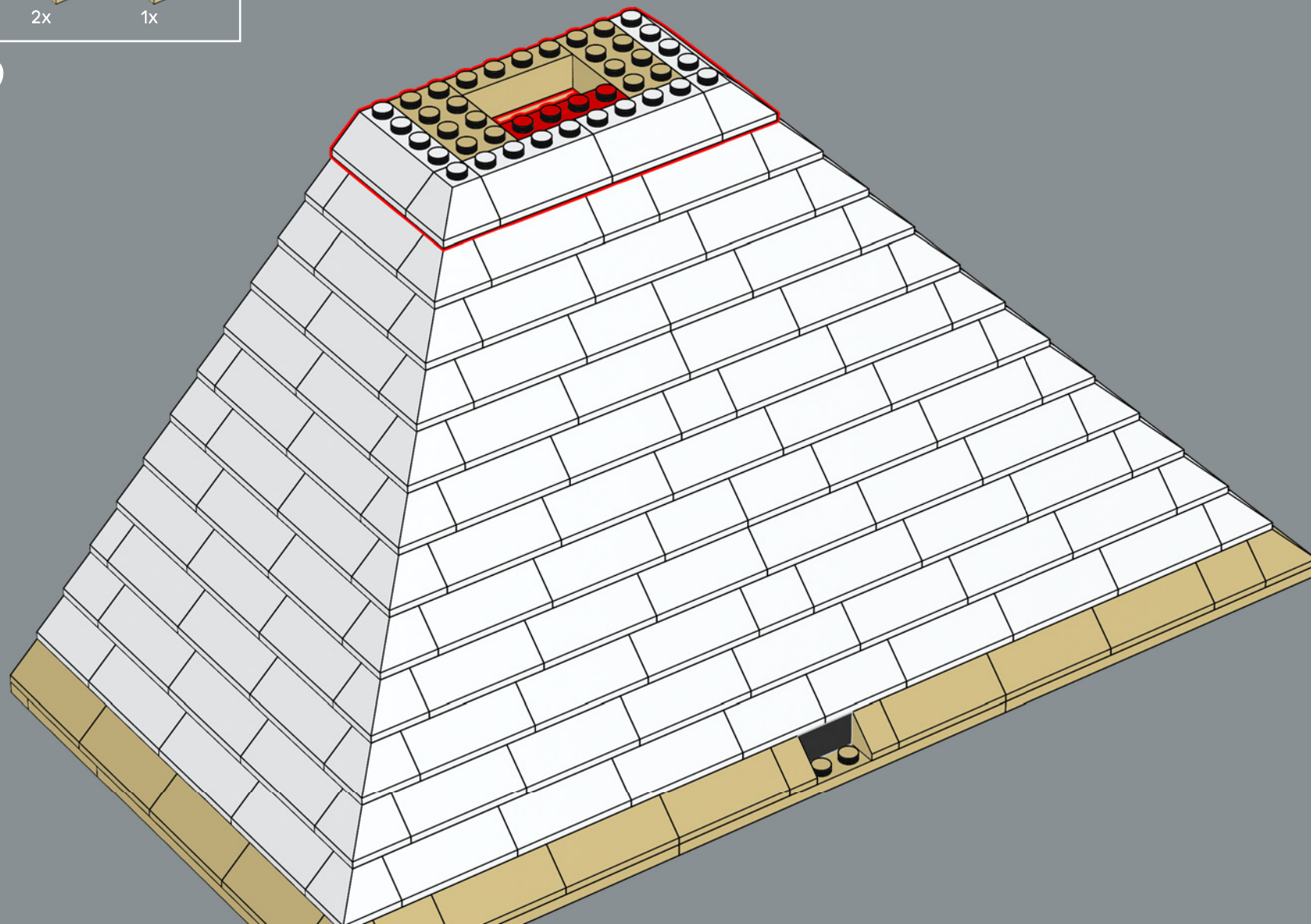


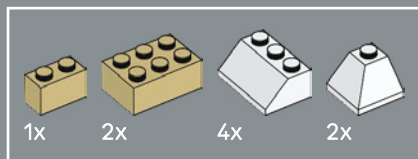
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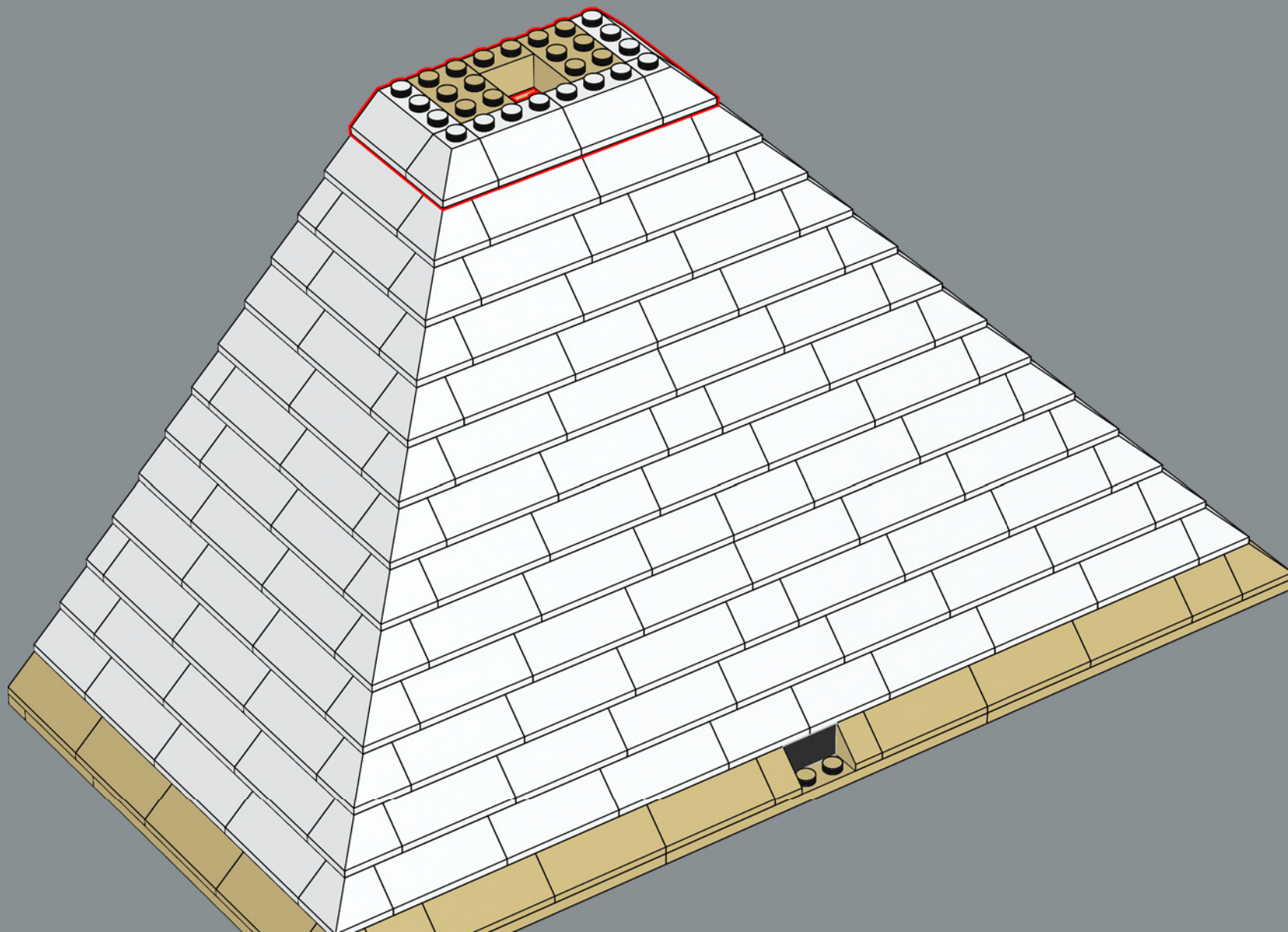


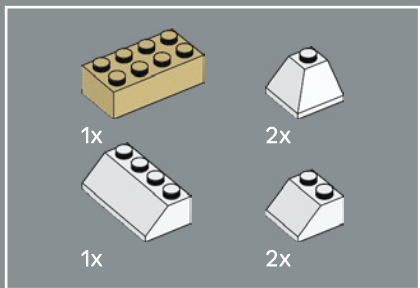
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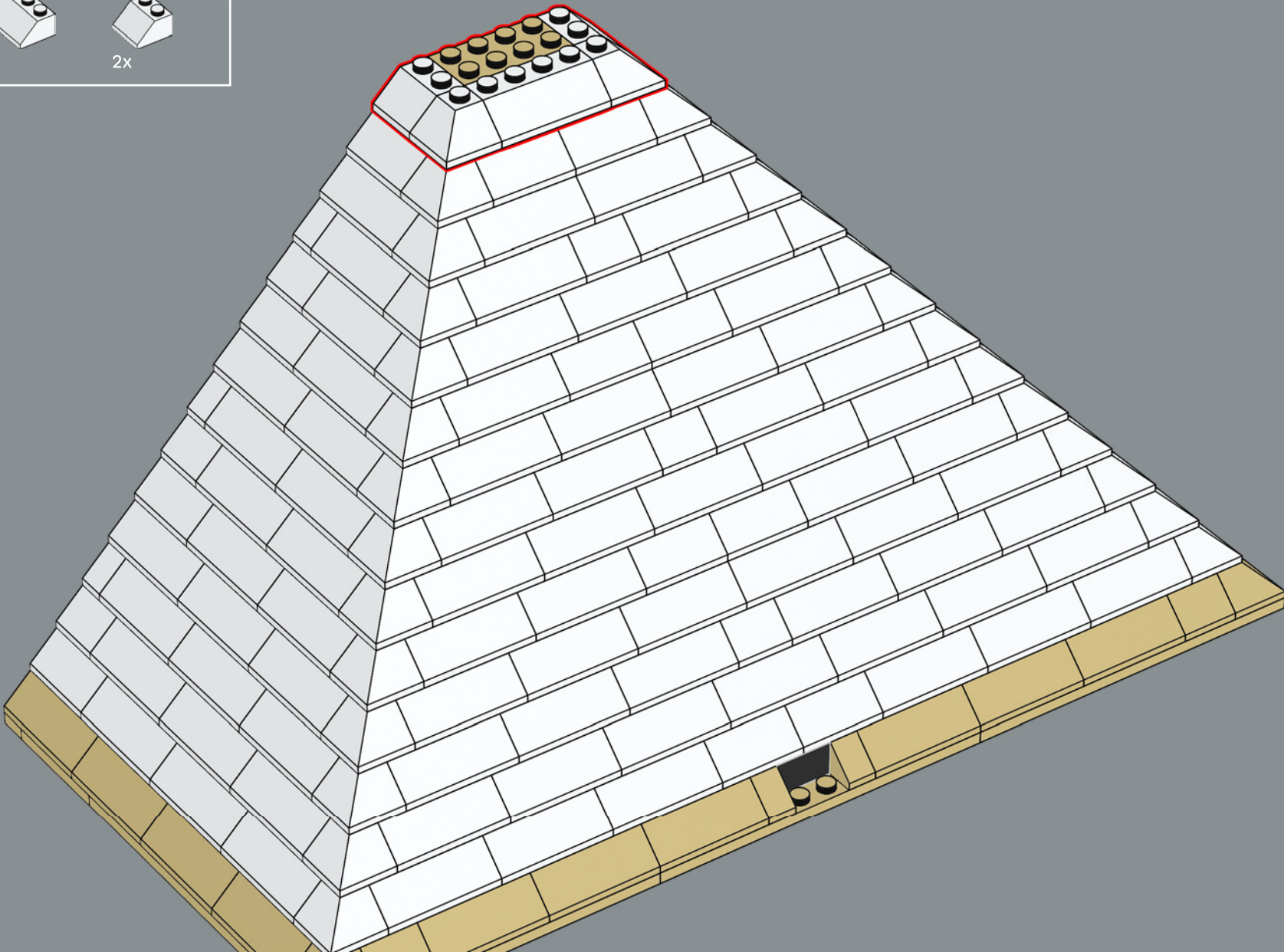


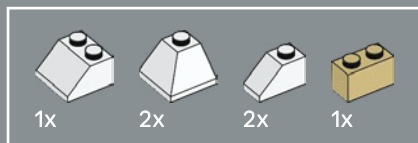
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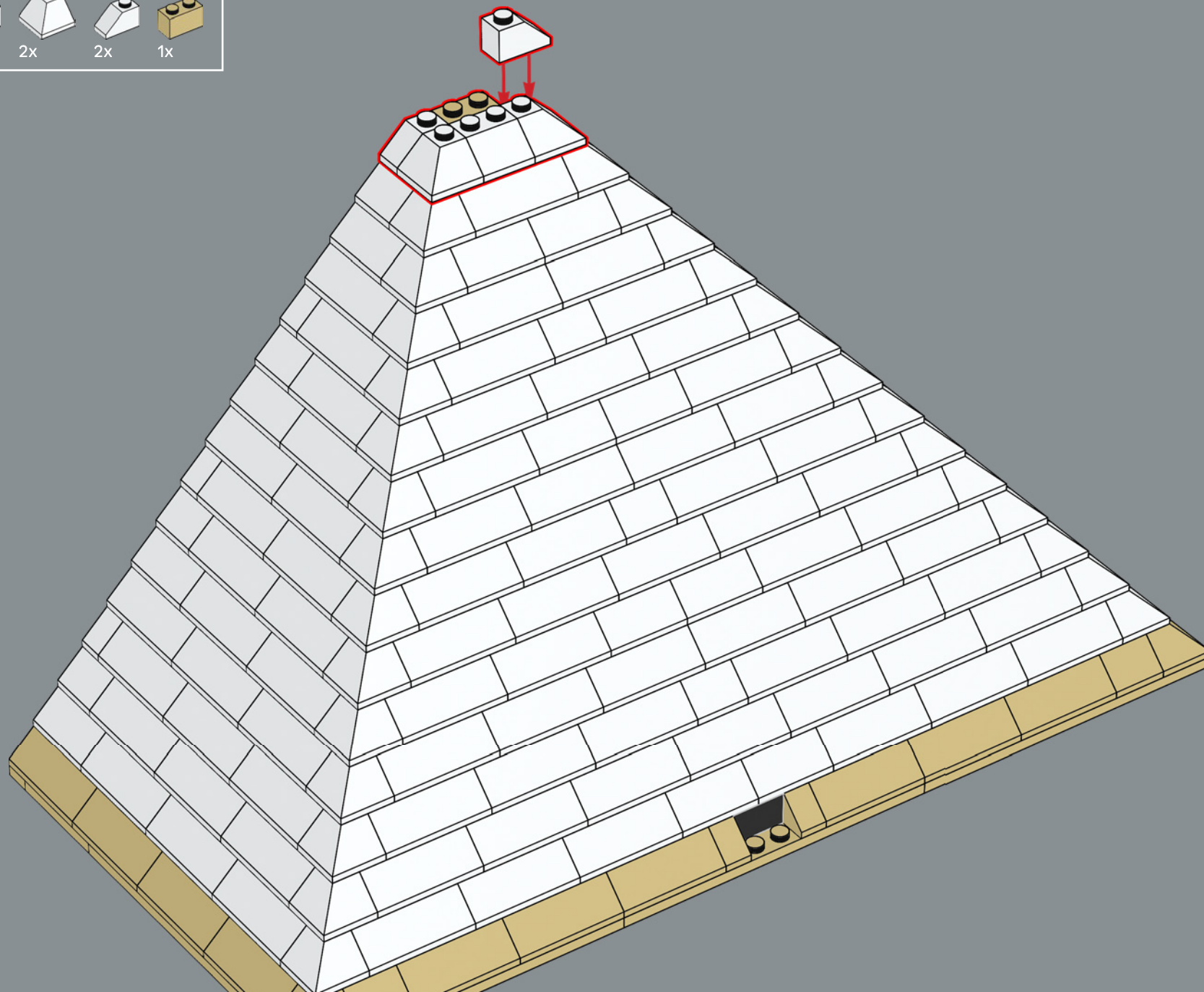


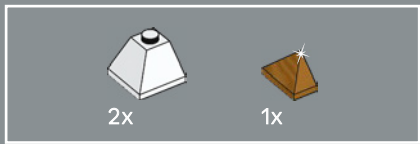
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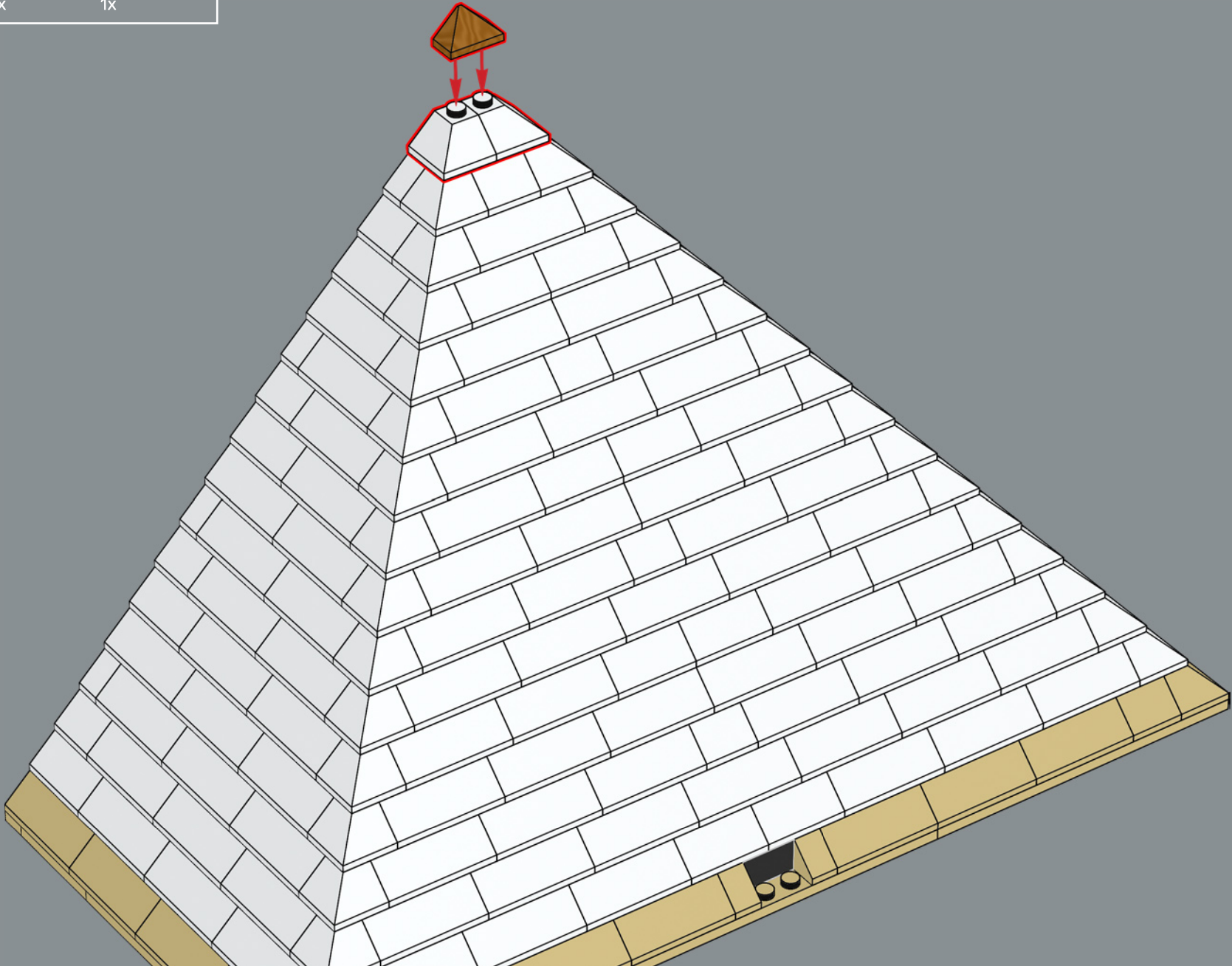


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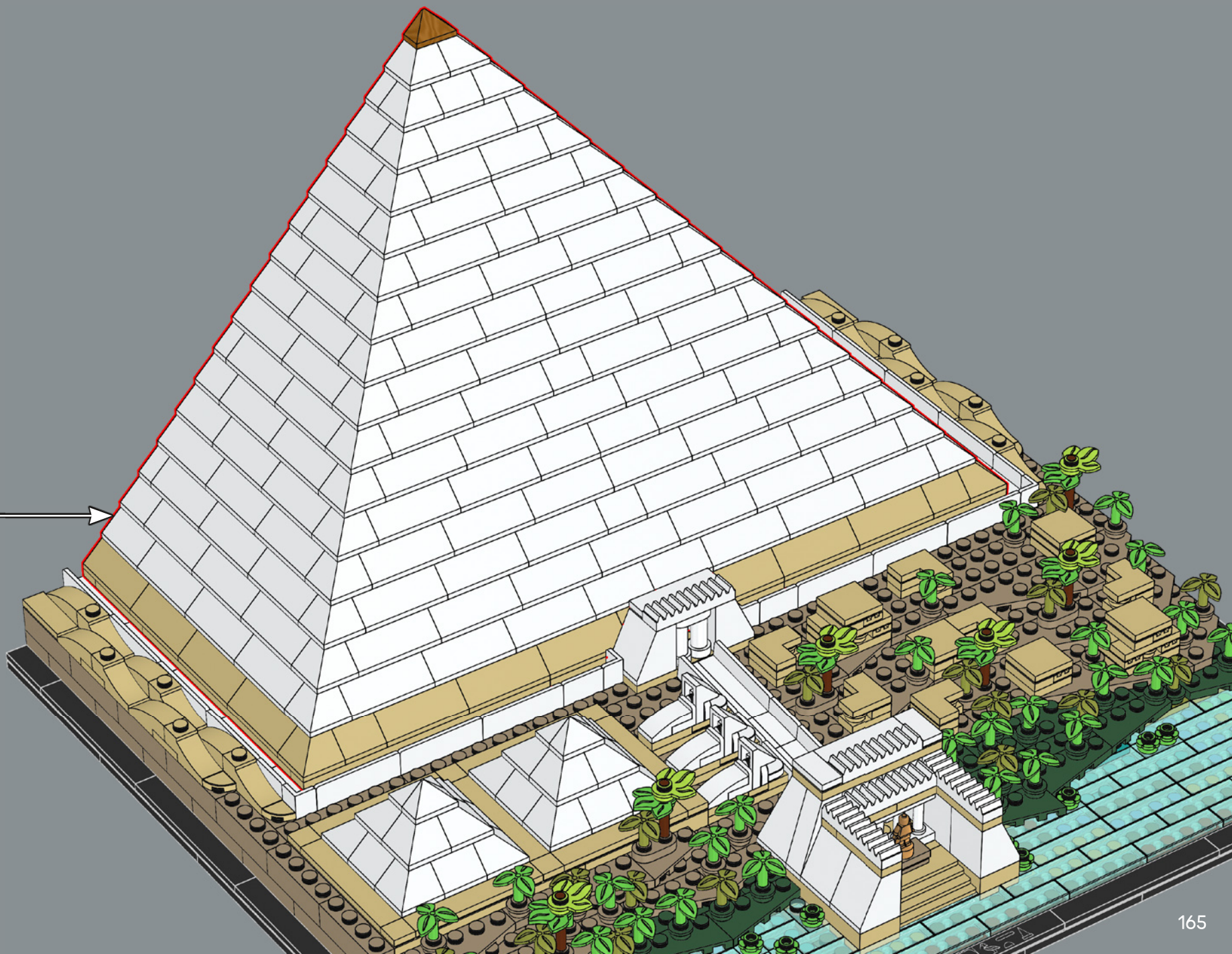


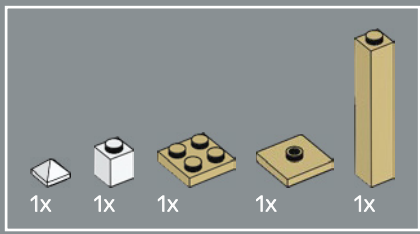


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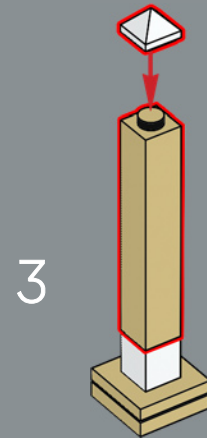
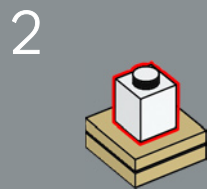
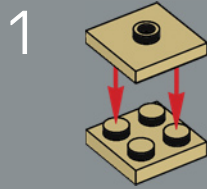


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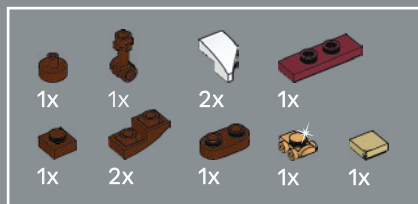




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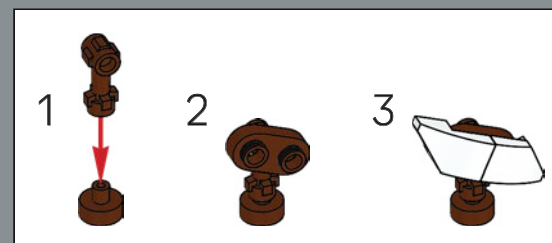
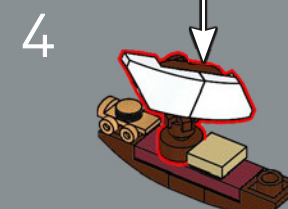
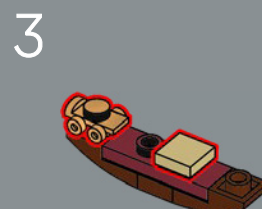
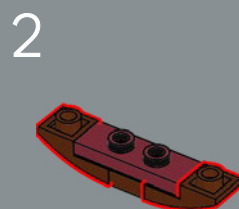
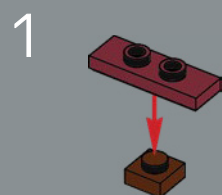
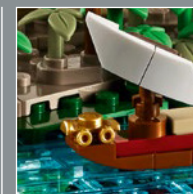


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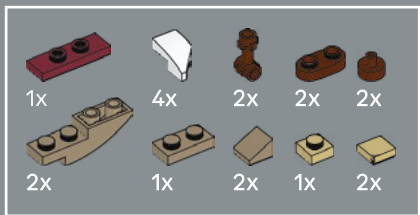
The element forming the golden canopy on the rear of the boat is more commonly seen as a roller skate for LEGO® minifigures.

L'élément formant l'avent doré à l'arrière du bateau est plus communément utilisé comme patin à roulettes pour les figurines LEGO®.

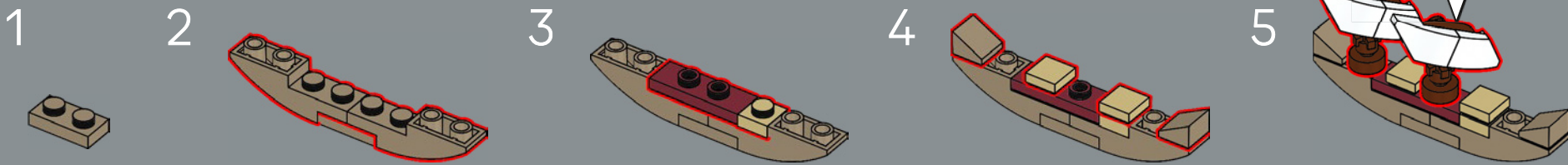
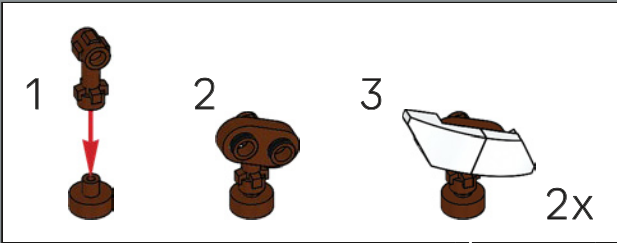
En la mayoría de los sets, el elemento que conforma la cubierta dorada de la parte posterior del bote representa un patín para minifiguras LEGO®.

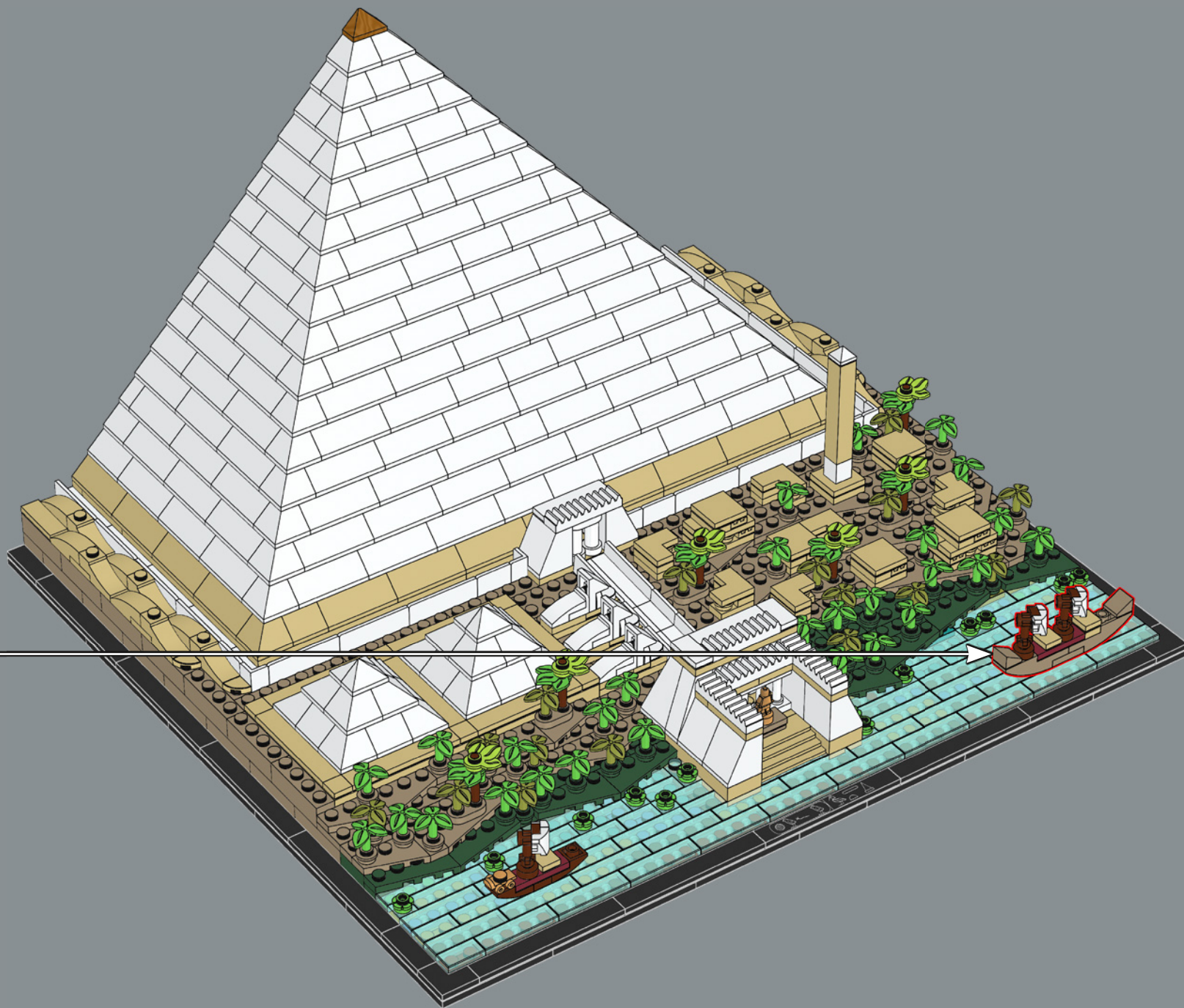






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Adam Reed Tucker is the co-developer of the LEGO® Architecture product line.
Adam Reed Tucker est le codéveloppeur de la gamme de produits LEGO® Architecture.
Adam Reed Tucker es el codesarrollador de la línea de productos LEGO® Architecture.

1x
300501

10x
6059185

4x
301001

2x
300901

6x
4181142

2x
4617855

1x
6314487

3x
6069002

8x
4121932

4x
446001

20x
303901

2x
6333256

6x
4234525

48x
4233370

16x
4258358

100x
303701

3x
6034044

2x
306901

1x
6126046

2x
242001

2x
243101

2x
6315024

1x
346001

1x
303201

2x
303401

2x
6186681

3x
6242241

1x
6210272

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6097801

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6250591

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623101

6x
6146215

18x
6061047

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6047813

2x
6234807

6x
6213880

1x
393801

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4250465

1x
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4109995

8x
4124455

4x
4114306

2x
4162465

16x
4159739

2x
4113916

21x
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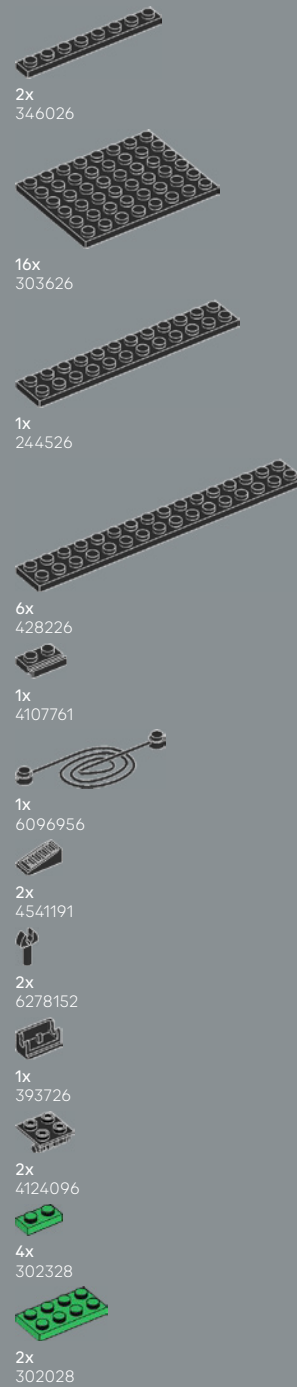
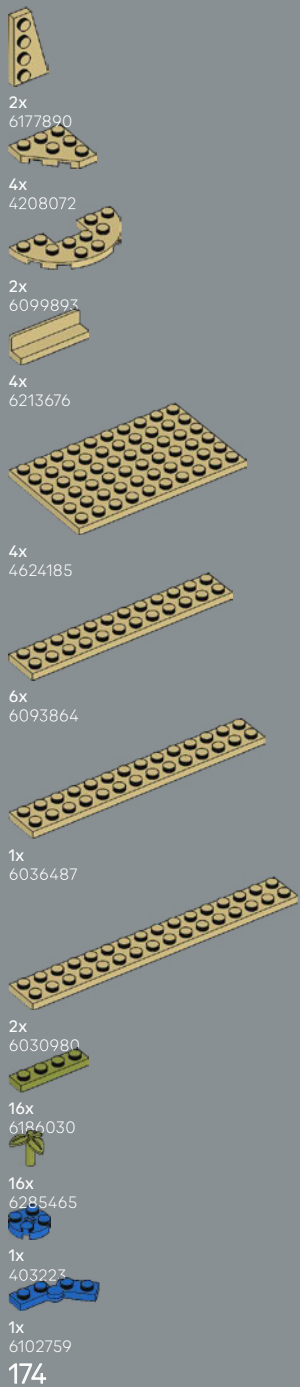
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Customer Service
Kundenservice
Service Client
Assistenza clienti
Atención al cliente
Serviço de Apoio ao Consumidor
Ügyfélszolgálat
Klientu apkalpošanas dienests
Serviciul pentru clienți
客户服务
コンシューマーサービス
고객 서비스
LEGO.com/service

