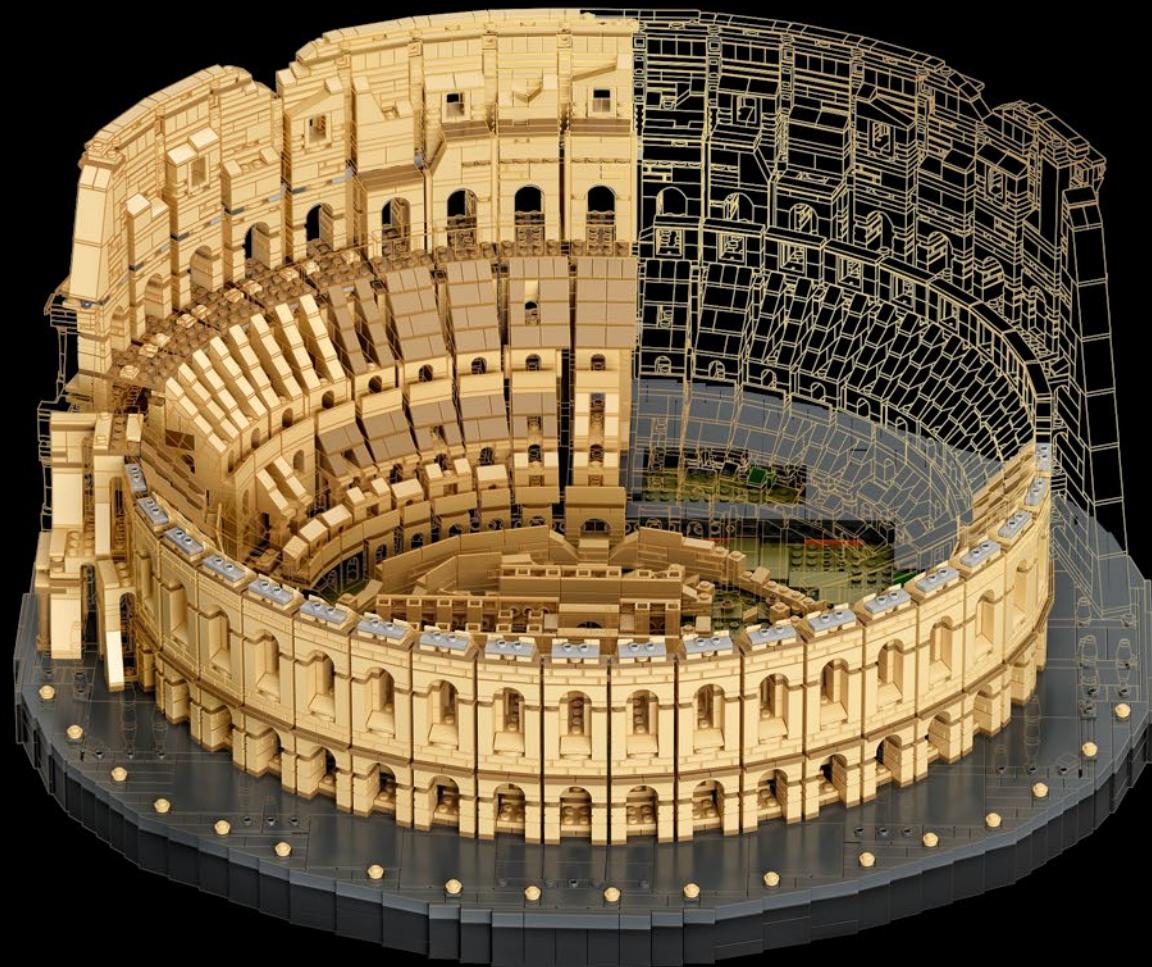


S·P·Q·R·
COLOSSEUM

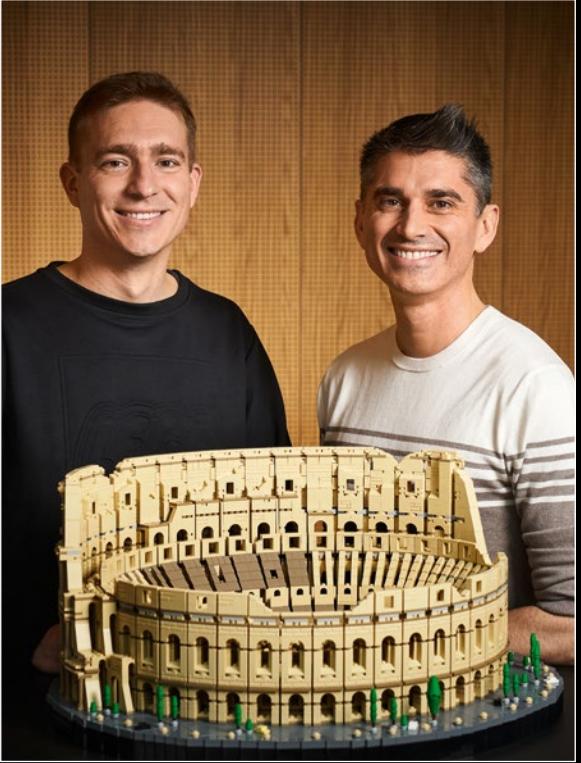
S·P·Q·R·
LE COLISÉE

S·P·Q·R·
COLISEO



III





Design Lead Jamie Berard and LEGO® designer Rok Zgalin Kobe

Le responsable de la conception Jamie Berard et le concepteur LEGO® Rok Zgalin Kobe

Jamie Berard, jefe de diseño, y Rok Zgalin Kobe, diseñador de LEGO®

FROM THE DESIGN TEAM

For Design Lead, Jamie Berard, there were many good reasons for choosing the Colosseum: *It's both historically significant and architecturally relevant, plus it's one of the most requested sets we're asked for. But more importantly, it's an impressive and inspiring LEGO® model that should be a fun challenge to build!*

Before becoming a LEGO designer, Rok Zgalin Kobe studied and worked as an architect, so creating the LEGO version of such an architectural icon has always been a goal: *The Colosseum was always at the top of my LEGO to-do list! I started by building the outer curved walls and the scale remained the same from that point on. We never set out to create the biggest LEGO model of all time; but the more the model was being perfected, the more pieces went into capturing its details.*

MOT DE L'ÉQUIPE DE CONCEPTION

Selon le concepteur principal, Jamie Berard, il y avait maintes bonnes raisons de choisir le Colisée : *Il a une grande importance tant sur le plan historique qu'architectural, et c'est l'un des ensembles les plus demandés. Mais surtout, c'est un modèle LEGO® impressionnant et inspirant qui devrait être aussi amusant qu'exigeant à construire !*

Avant de devenir concepteur LEGO, Rok Zgalin Kobe a étudié et travaillé comme architecte, donc la création d'un modèle LEGO d'un tel emblème architectural a toujours été un de ses objectifs : *Le Colisée a toujours été en tête de ma liste de créations LEGO à réaliser ! J'ai commencé par construire les murs extérieurs incurvés, et l'échelle est restée la même par la suite. Nous n'avions pas l'intention de créer le plus grand modèle LEGO jamais conçu; mais plus le modèle se perfectionnait, plus nous ajoutions des pièces pour reproduire ses moindres détails.*

IMPRESIONES DEL EQUIPO DE DISEÑO

Para Jamie Berard, jefe de diseño, existían numerosas razones de peso para elegir el Coliseo: *Constituye un monumento históricamente significativo y arquitectónicamente relevante; además, es uno de los sets que más nos han pedido. Pero lo más importante es que es un modelo LEGO® sorprendente y estimulante, ¡y construirlo es un reto muy divertido!*

Antes de convertirse en diseñador de LEGO, Rok Zgalin Kobe estudió arquitectura y trabajó en ese campo, por lo que crear una versión LEGO de semejante ícono arquitectónico siempre fue uno de sus objetivos: *El Coliseo siempre ha estado en lo más alto de mi lista de tareas pendientes en cuanto a LEGO! Empecé construyendo los muros curvos exteriores y establecí la escala a partir de ahí. Nunca nos propusimos crear el modelo LEGO más grande de todos los tiempos, pero, mientras más lo perfeccionábamos, más piezas necesitábamos para capturar los detalles.*







The Colosseum features 3 types of columns; Doric, Ionic and Corinthian. All are faithfully interpreted in the LEGO® model.

Le Colisée compte 3 types de colonnes : dorique, ionique et corinthien. Ils sont tous fidèlement reproduits dans le modèle LEGO®.

El Coliseo tiene 3 tipos de columnas: dórico, jónico y corintio. Todos ellos están fielmente interpretados en el modelo LEGO®.

DRAMATIC SCALE

If built exactly to scale, this LEGO® Creator Expert model would actually be lower in height. Senior LEGO Designer, Rok Zgalin Kobe, used a technic called vertical exaggeration – often employed on topographical maps – in order to emphasize and convey the dramatic vertical nature of the actual Colosseum.

UNE AMPLÉUR COLOSSALE

S'il avait été construit à l'échelle exacte, ce modèle LEGO® Creator Expert n'aurait pas été aussi grand. Rok Zgalin Kobe, concepteur principal de LEGO, a eu recours à l'exagération verticale, une technique souvent utilisée pour les cartes topographiques, afin d'accentuer et d'évoquer l'impressionnante nature verticale du vrai Colisée.

ESCALA IMPRESIONANTE

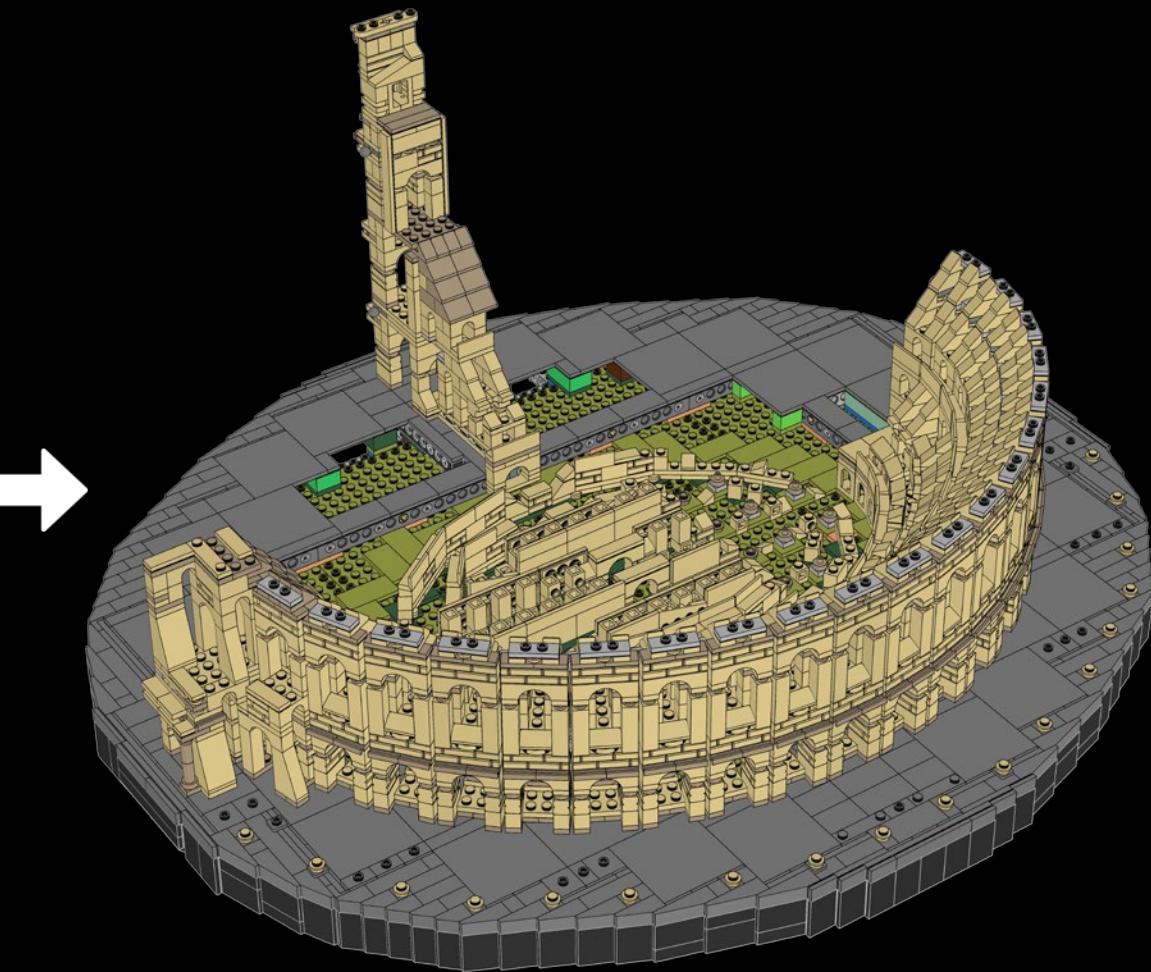
En realidad, si la escala fuera exacta, este modelo LEGO® Creator Expert sería más bajo. Rok Zgalin Kobe, diseñador senior de LEGO, usó una técnica denominada *exageración vertical* (empleada con frecuencia en los mapas topográficos) para enfatizar y transmitir la dramática naturaleza vertical del verdadero Coliseo.

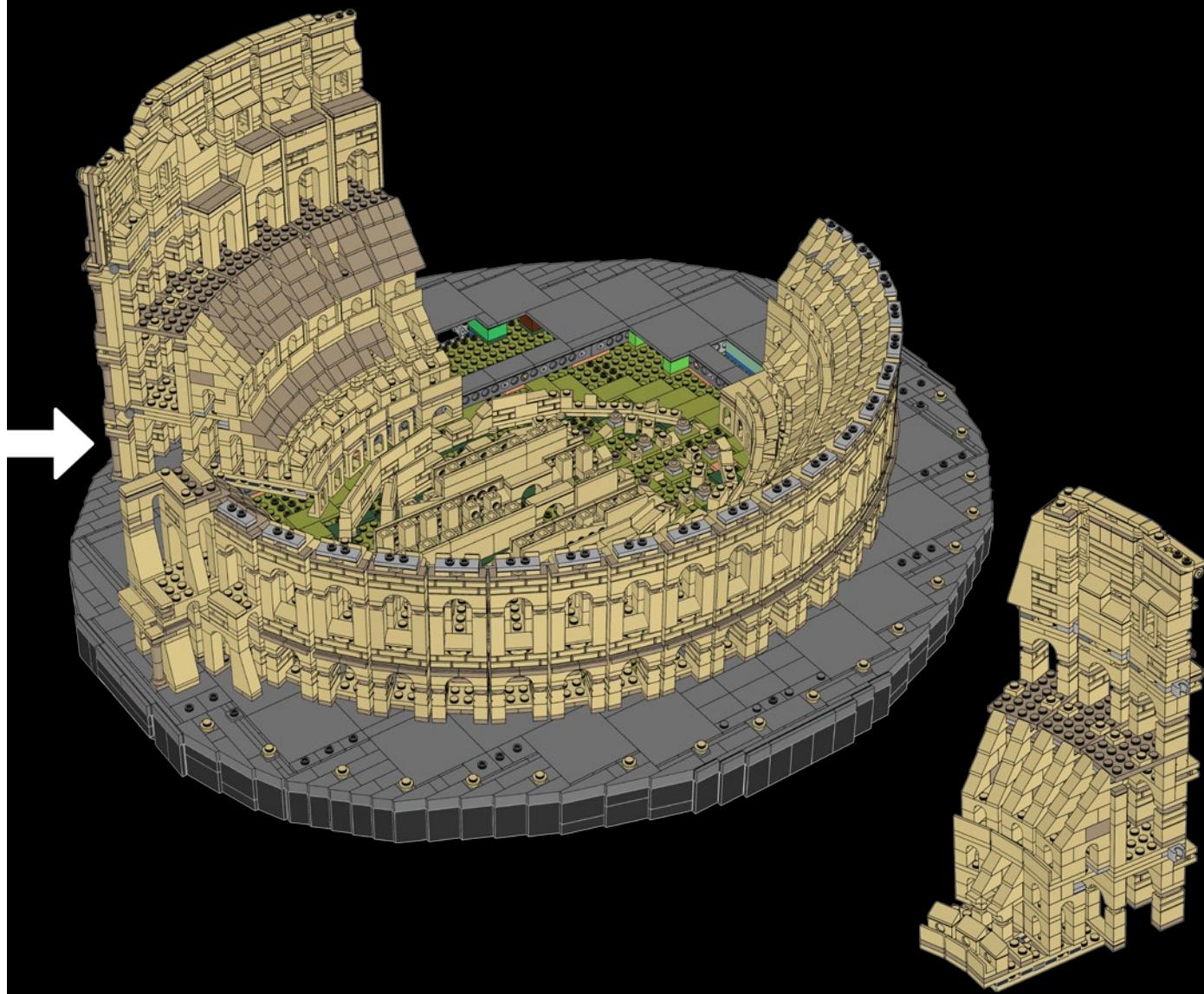


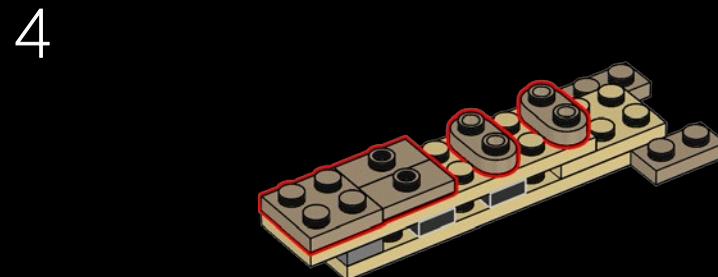
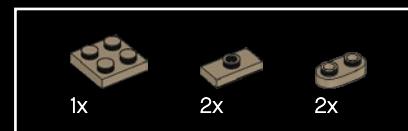
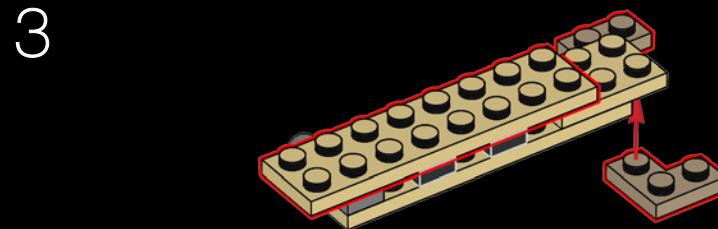
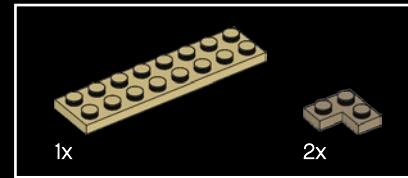
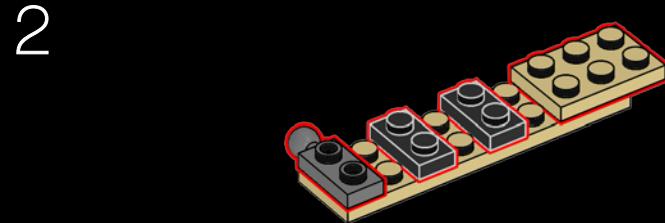
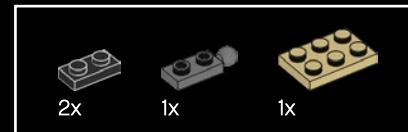
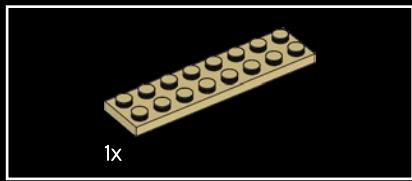
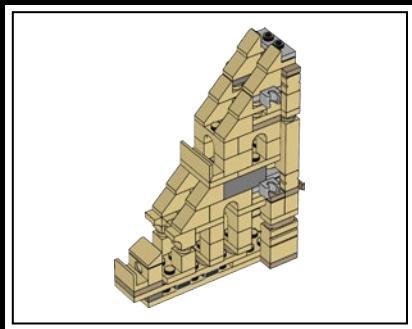
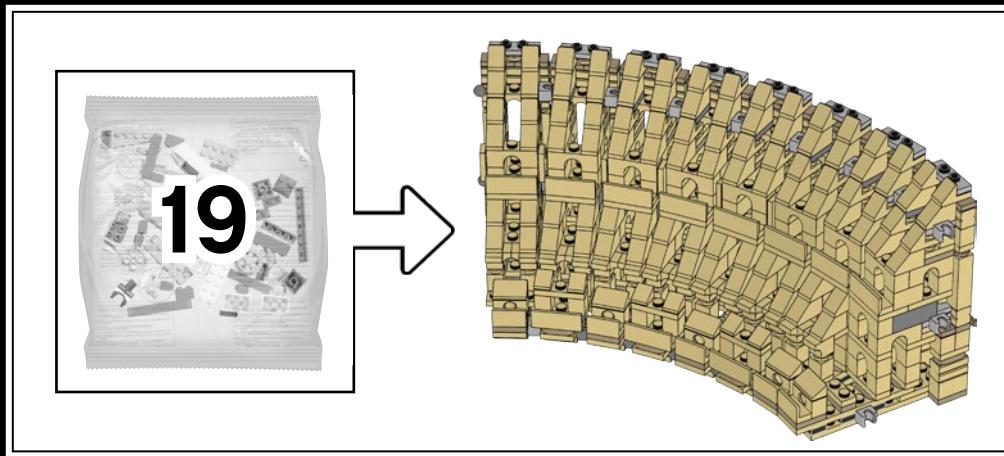
Though taller, the LEGO® model still had to draw closely on the original structure's cross-section to create the correct oval shape, including creating the numerous arches on the lower 3 stories.

Bien que plus haut, le modèle LEGO® devait toutefois s'appuyer fortement sur la section transversale de la structure d'origine pour reproduire fidèlement la forme ovale, entre autres grâce à la création de nombreuses arches sur les 3 étages inférieurs.

Aun siendo más alto, el modelo LEGO® tenía que ajustarse rigurosamente a la sección transversal de la estructura original para recrear correctamente la forma ovalada y los numerosos arcos de los 3 pisos inferiores.

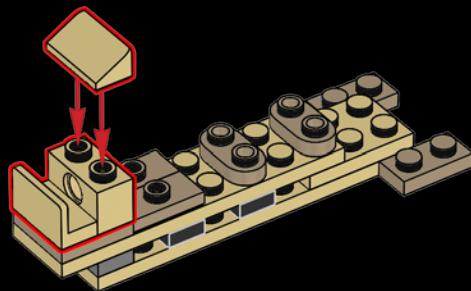




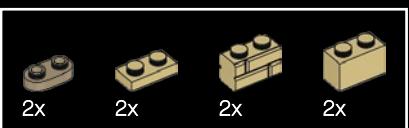
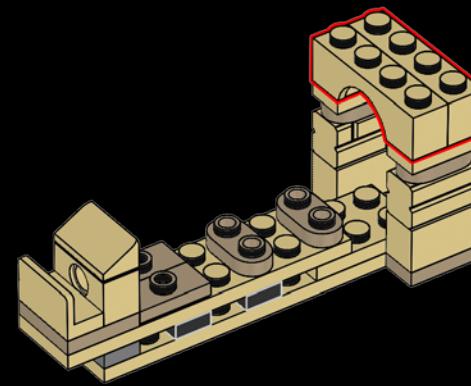




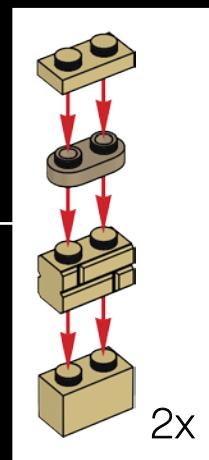
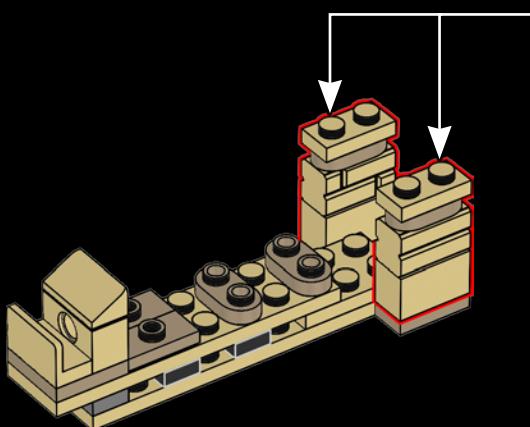
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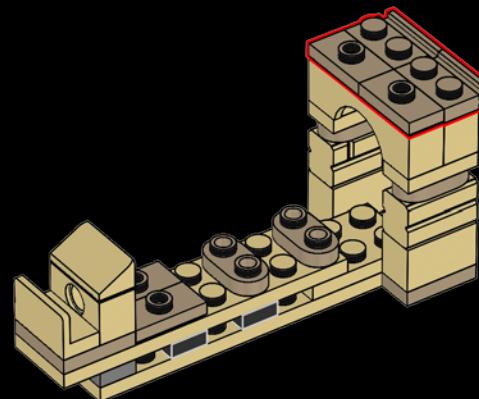
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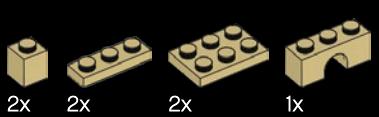


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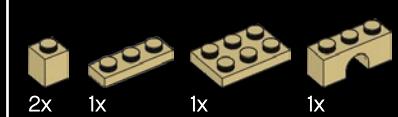
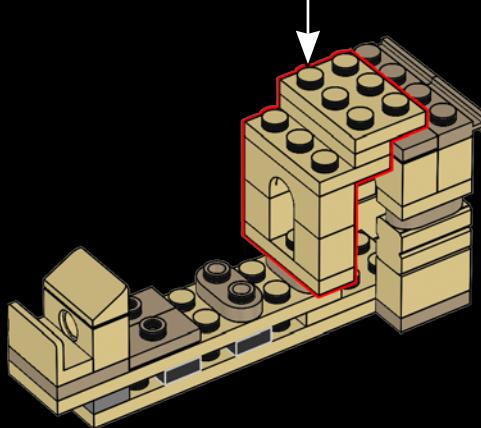
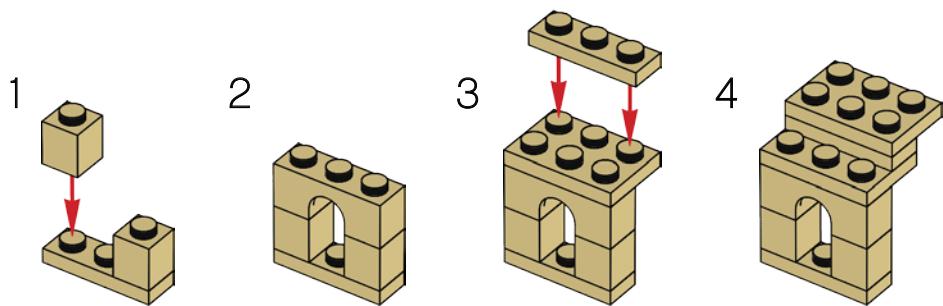


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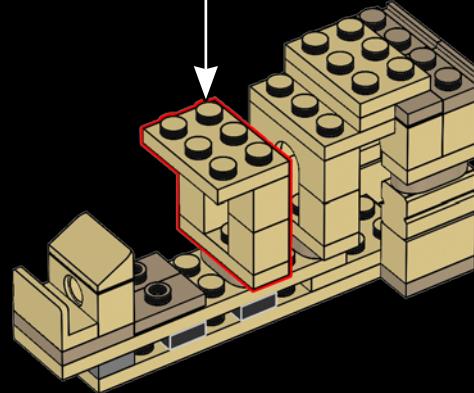
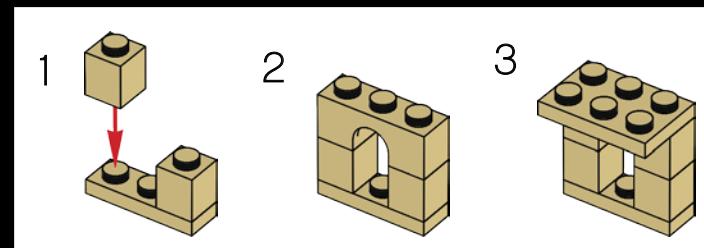




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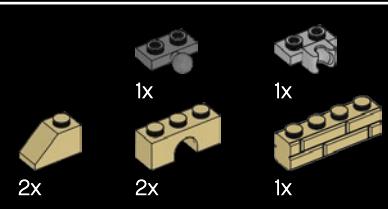
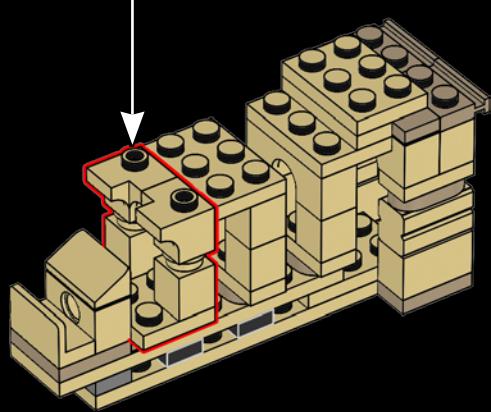
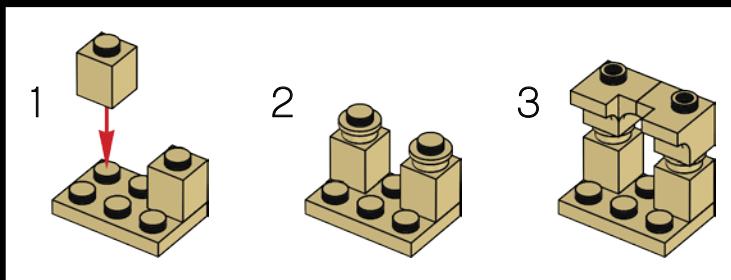


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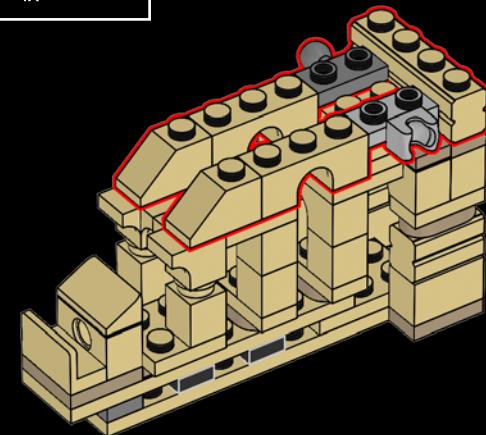




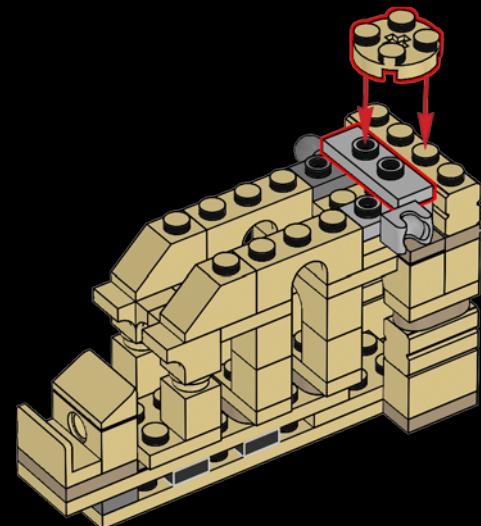
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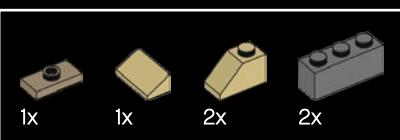


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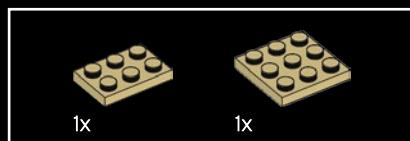
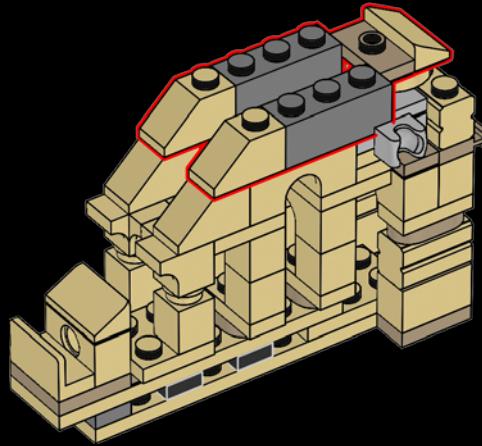


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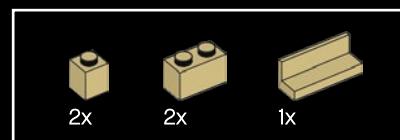
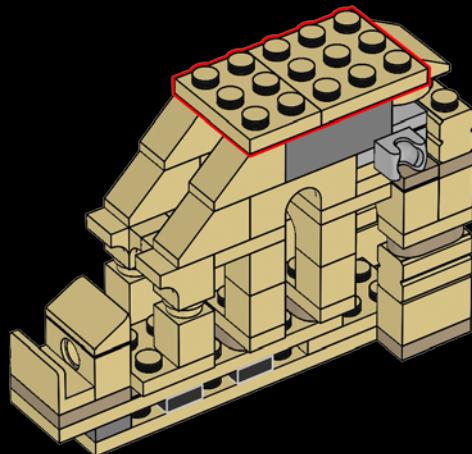




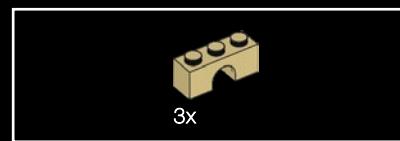
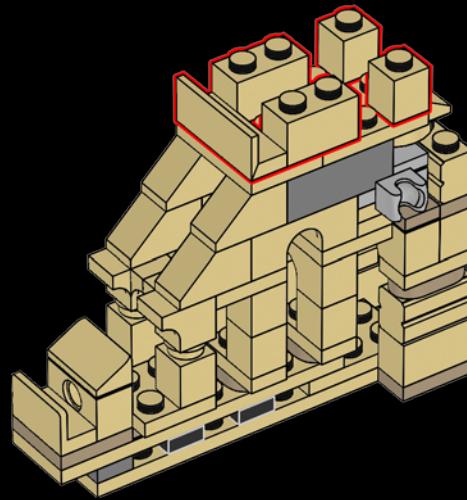
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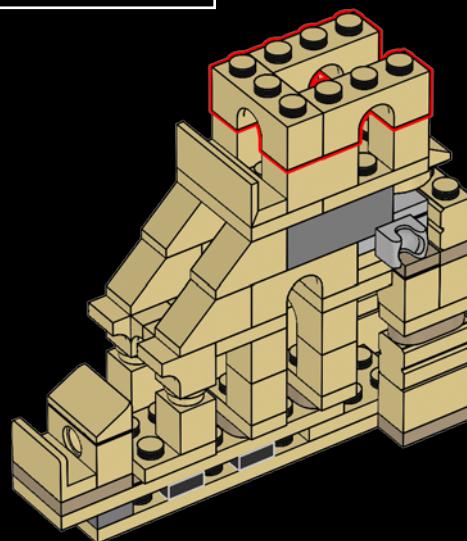
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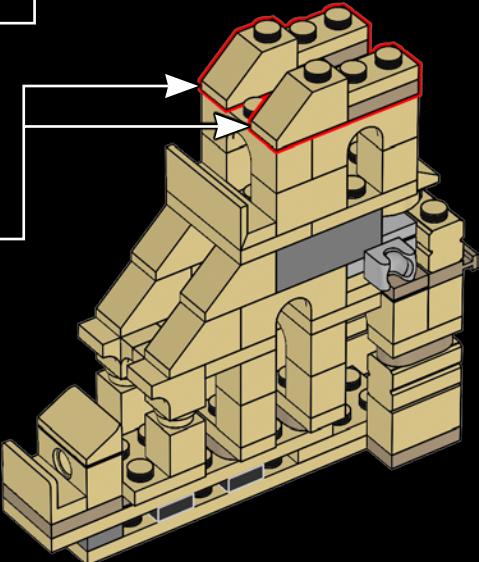
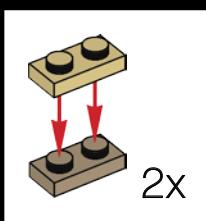
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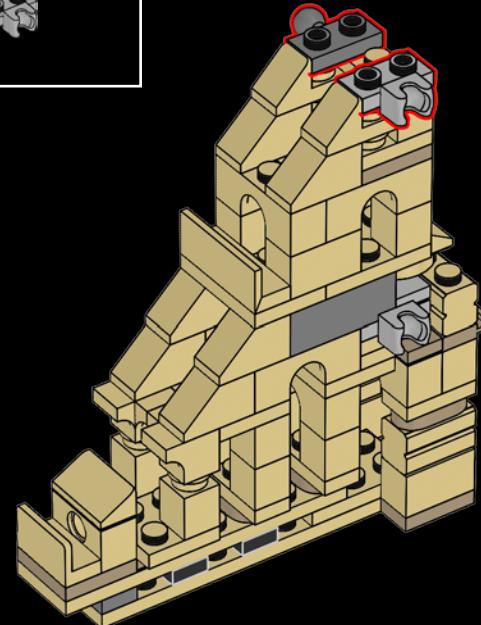
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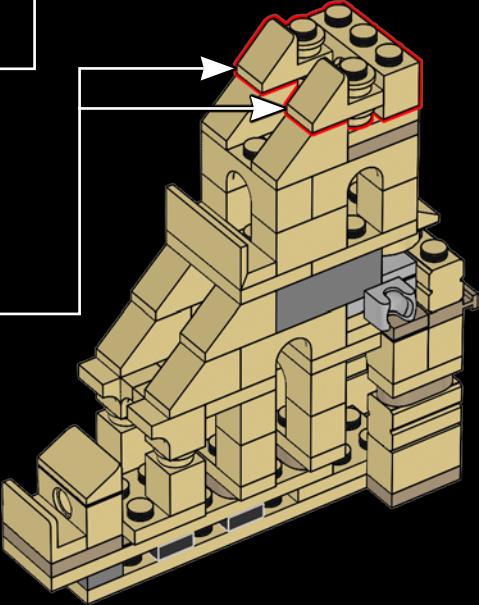
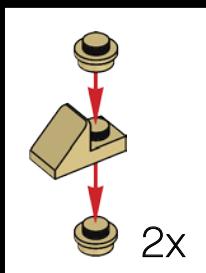
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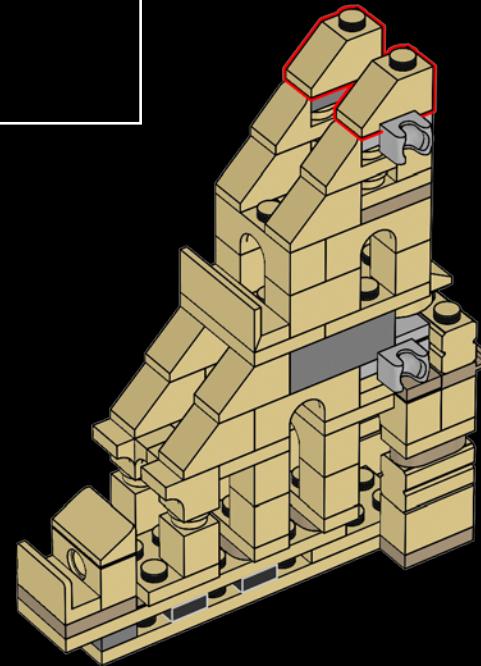
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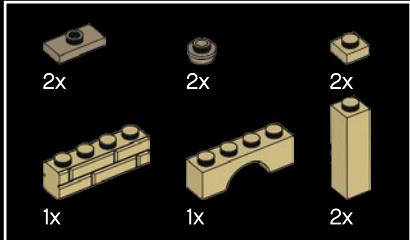


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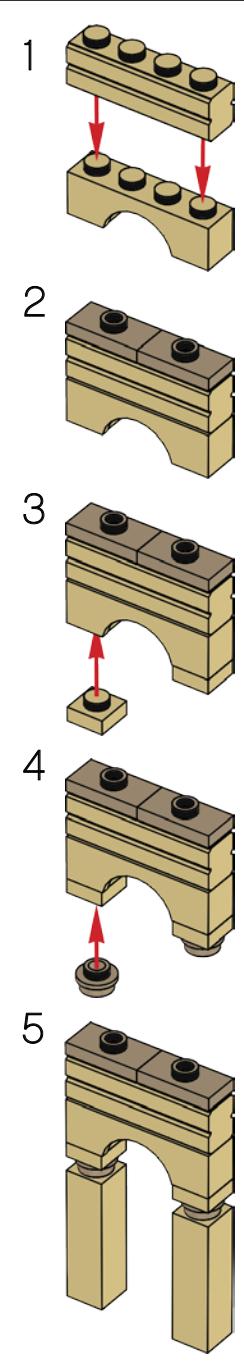
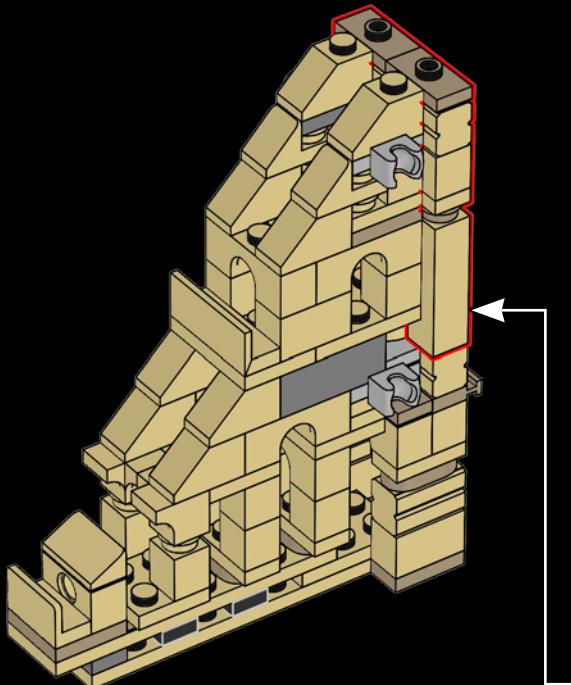


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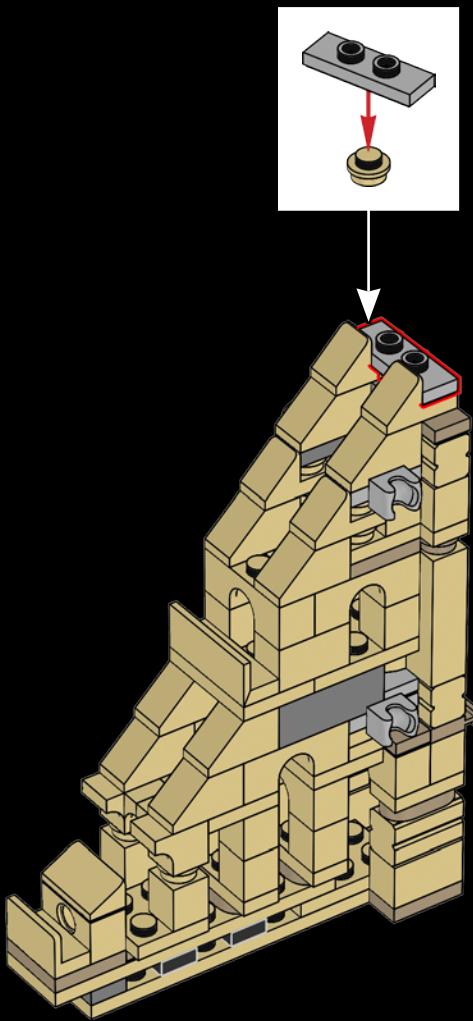


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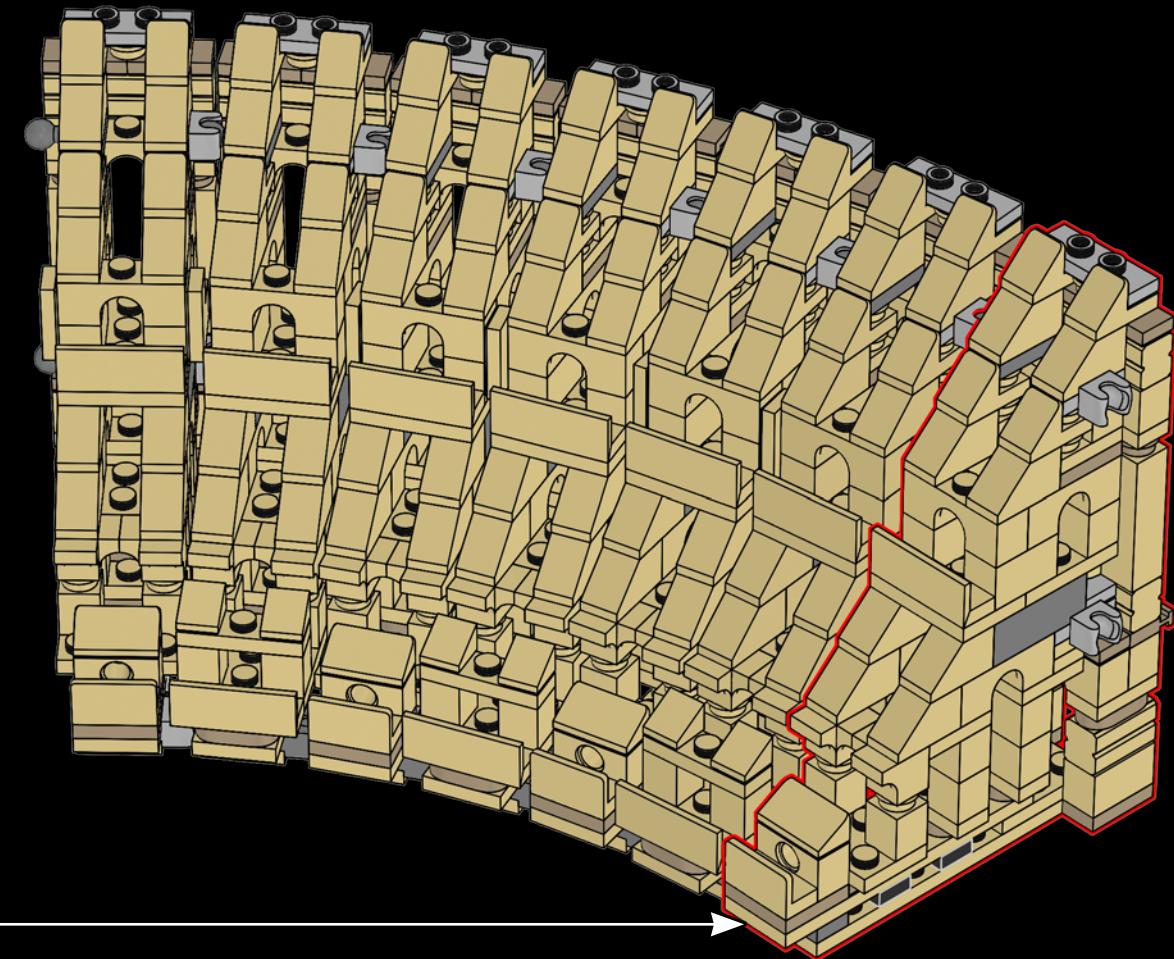


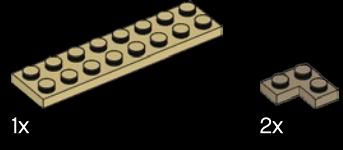
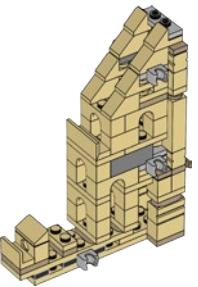


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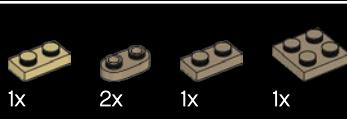
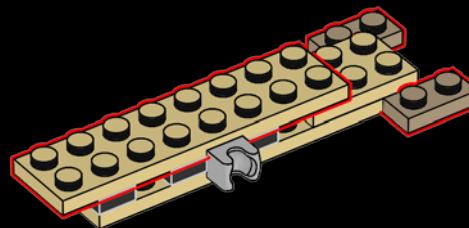
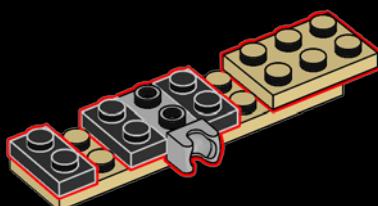
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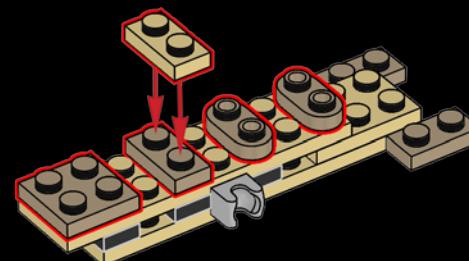
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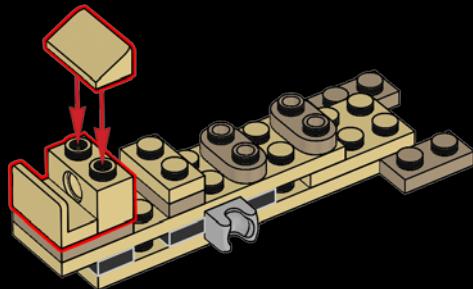
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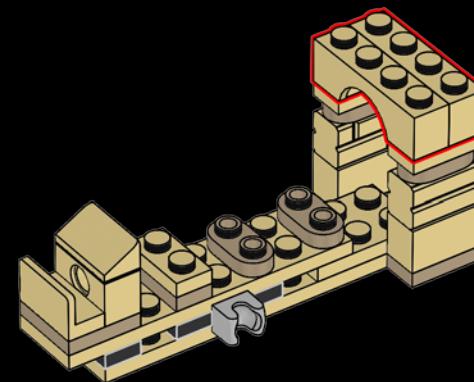




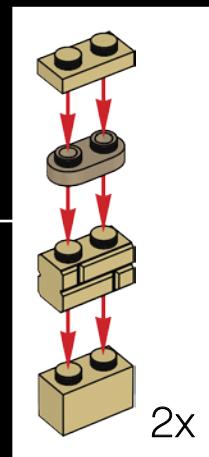
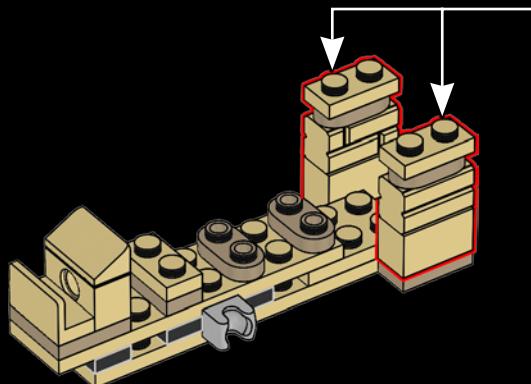
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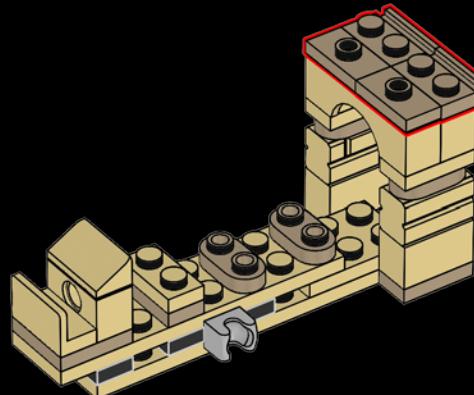
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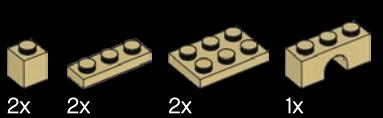


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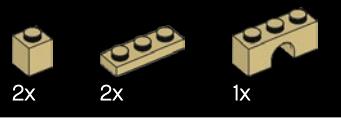
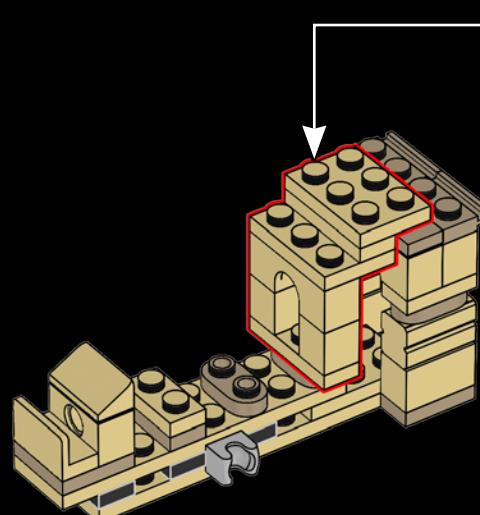
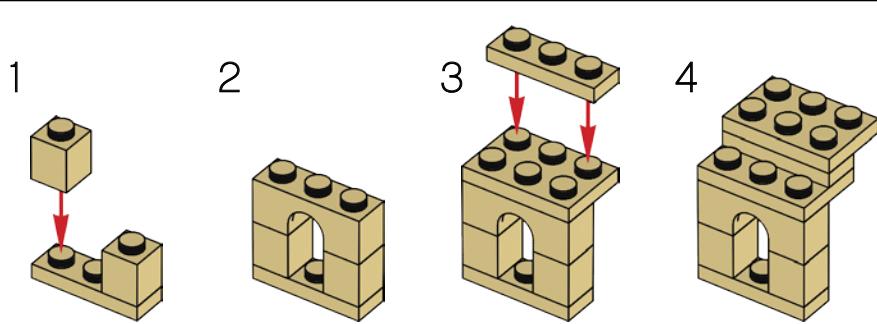


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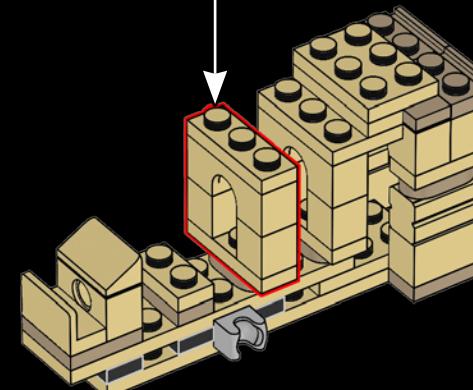
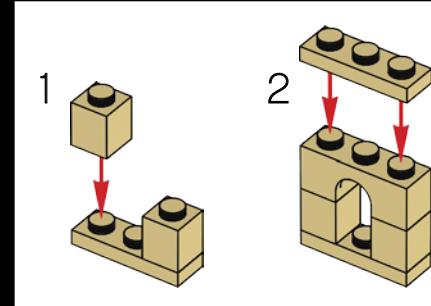


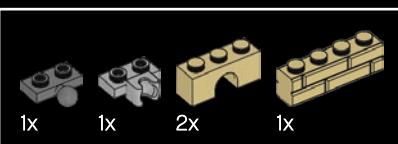


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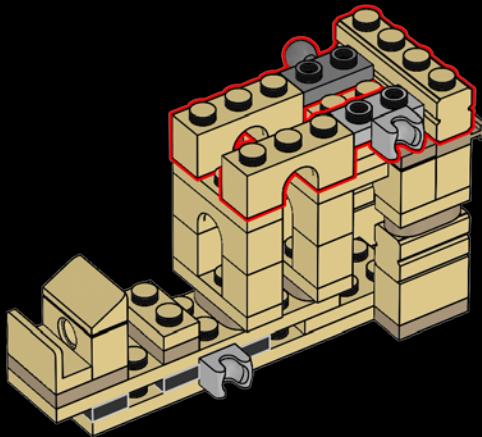


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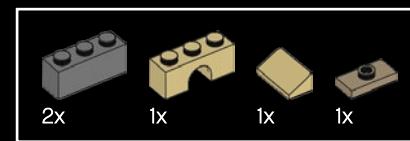
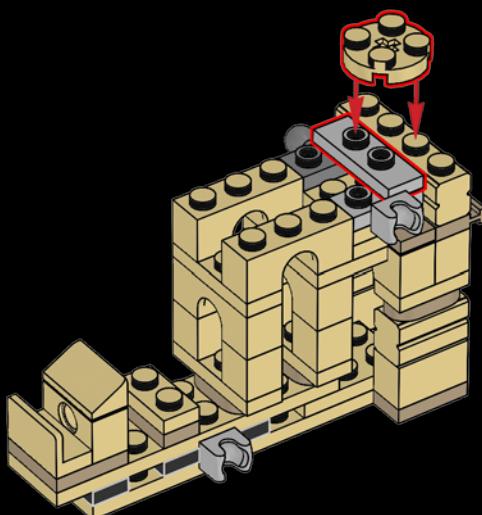




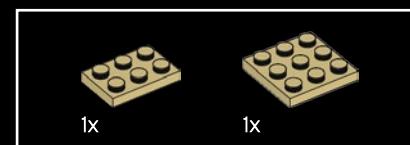
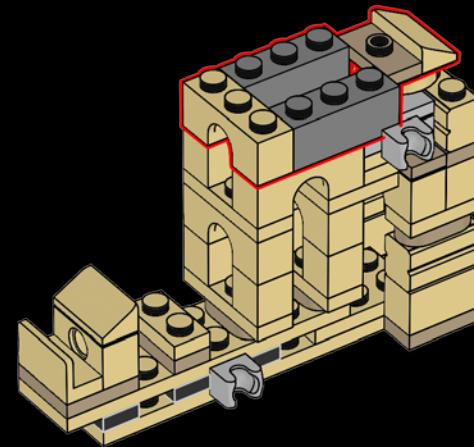
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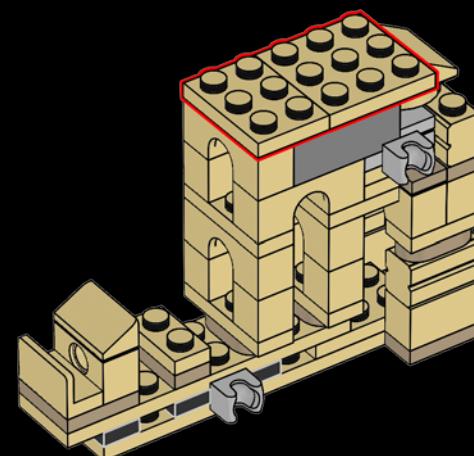
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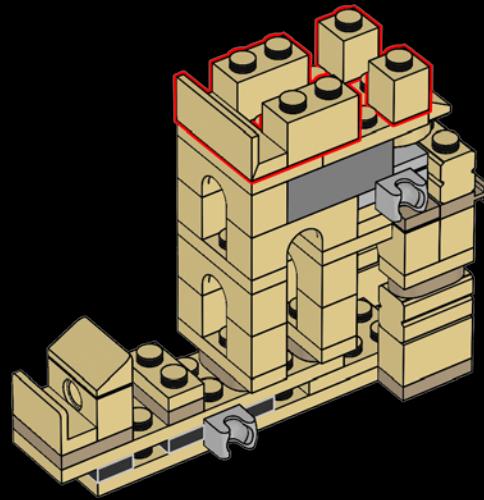


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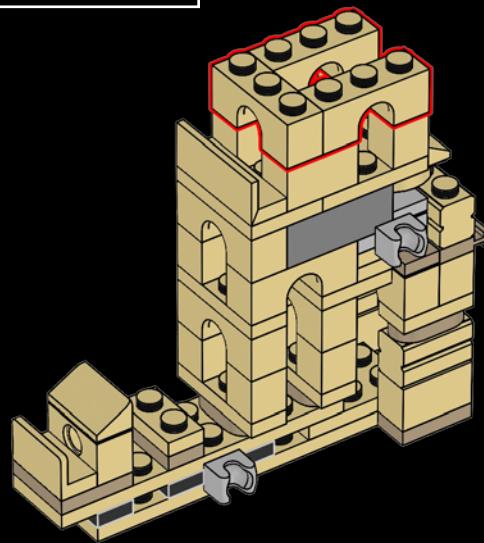




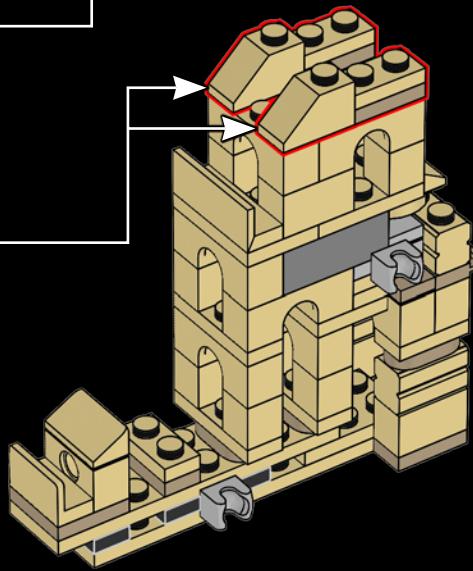
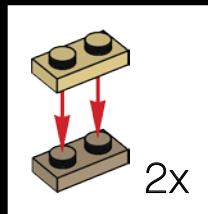
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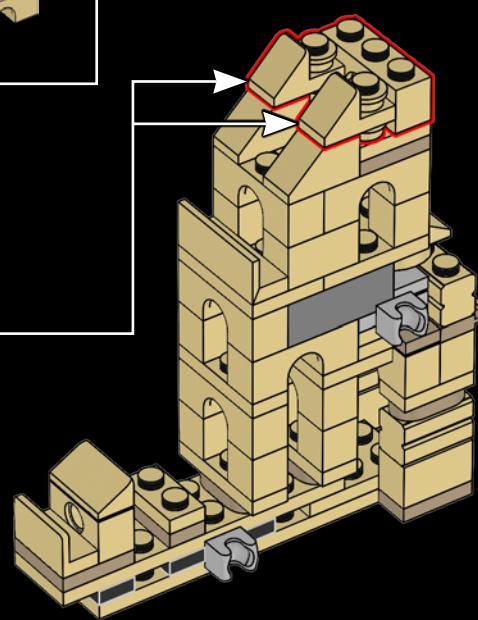
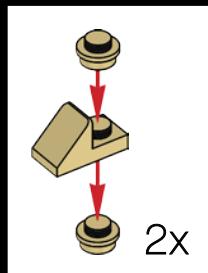
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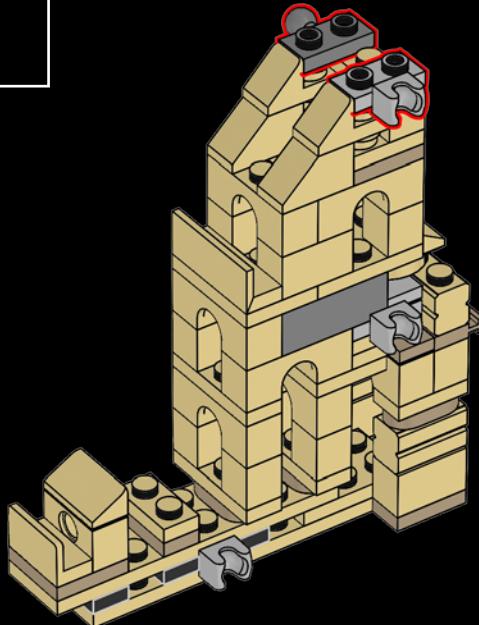


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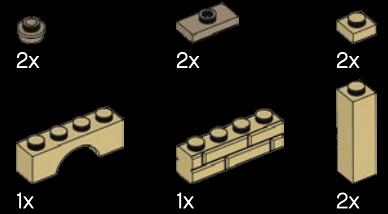
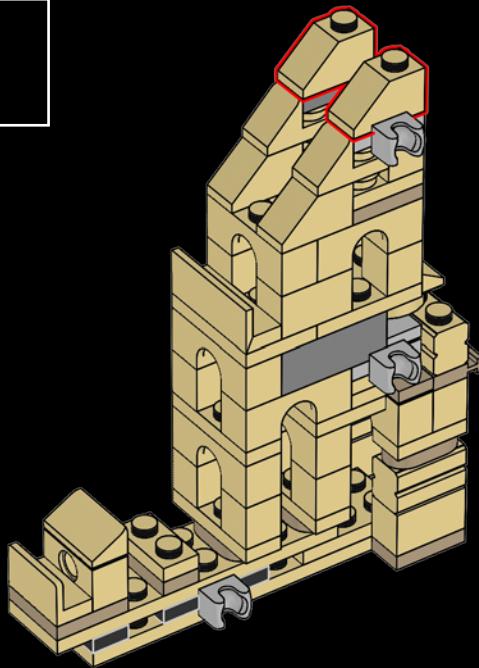




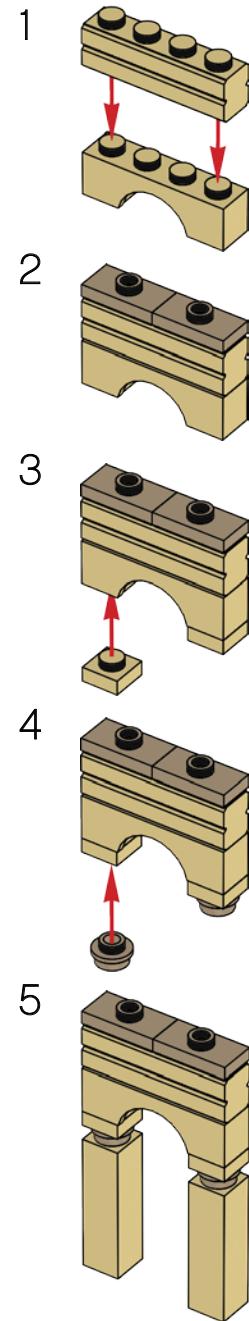
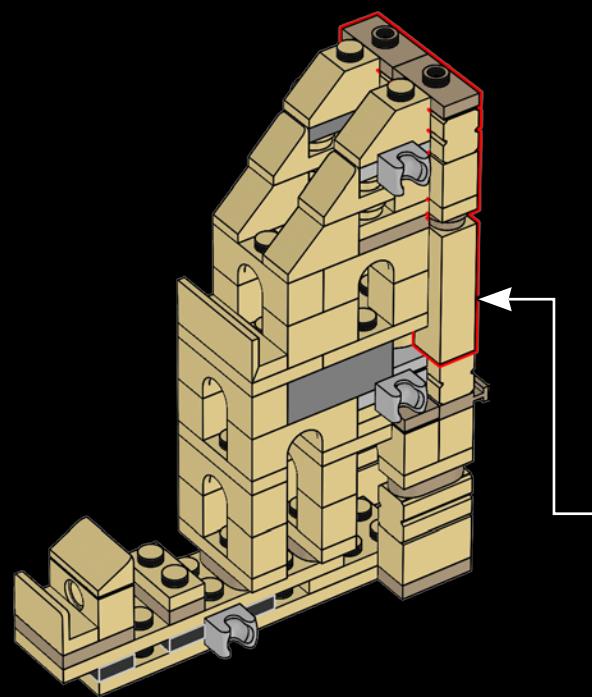
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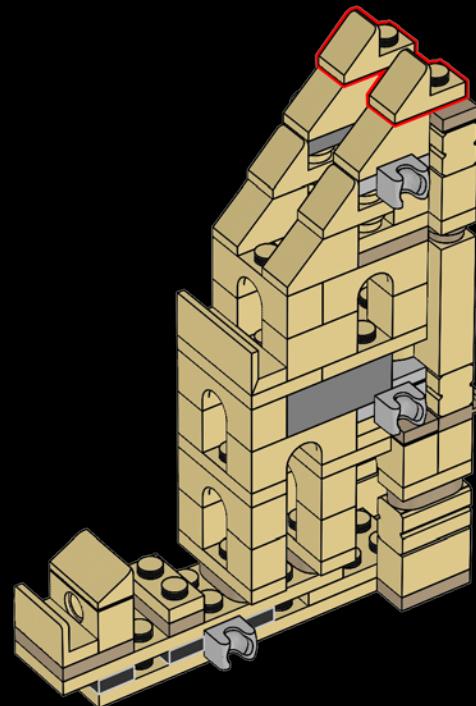
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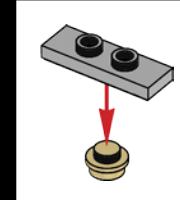
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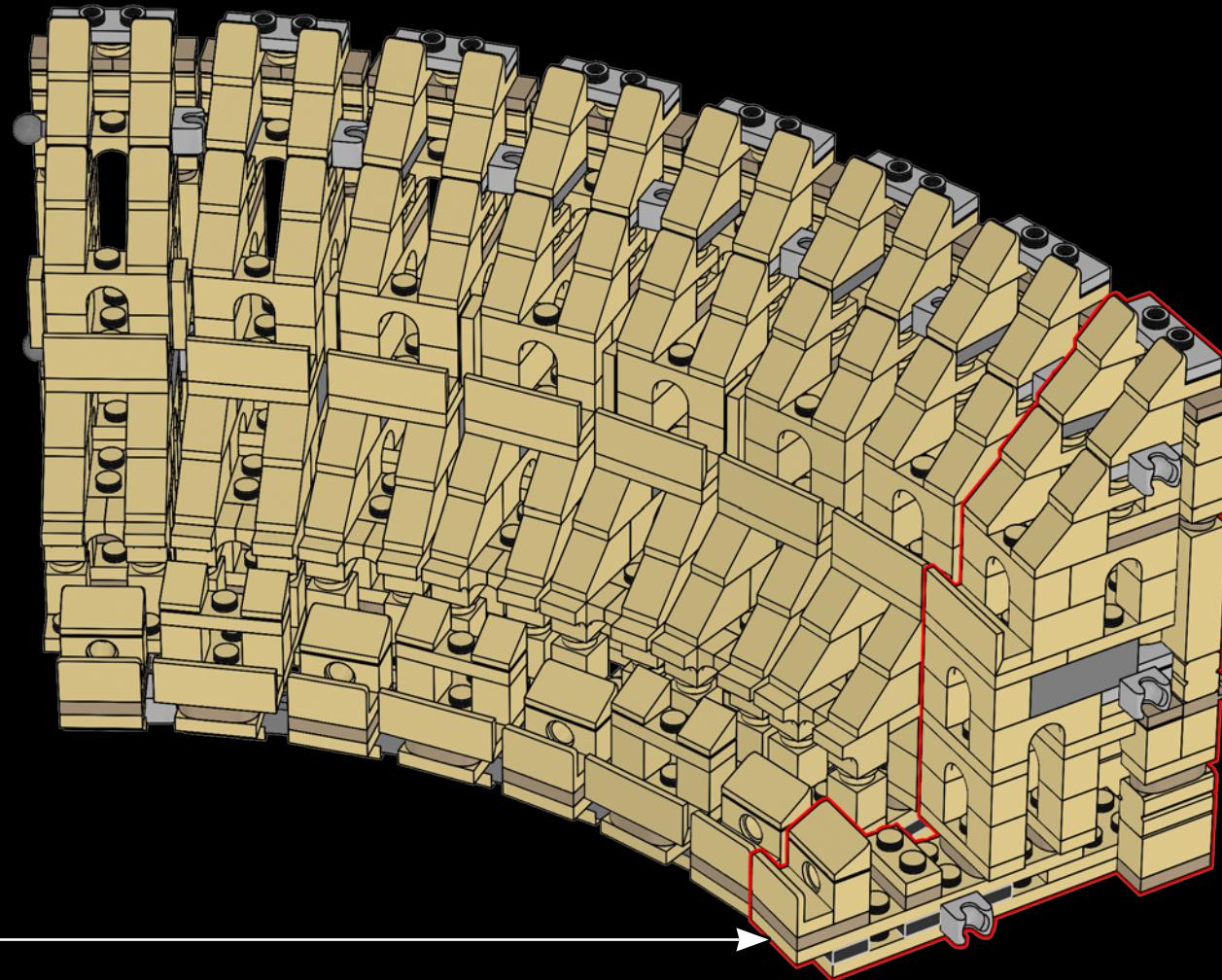
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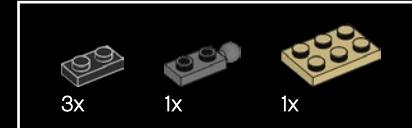
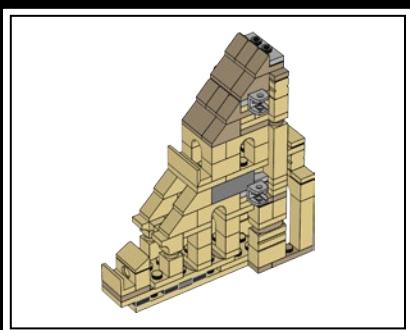
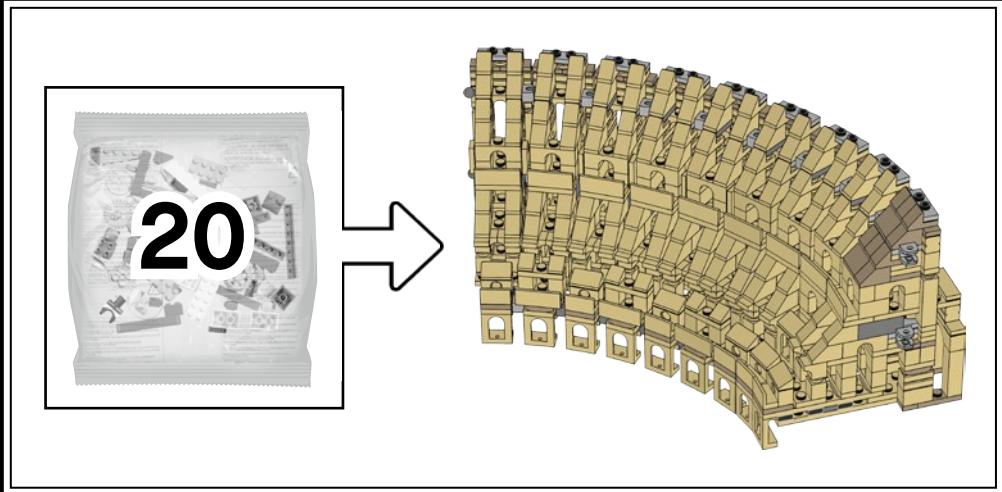


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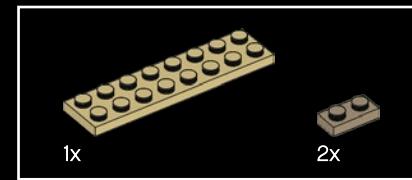
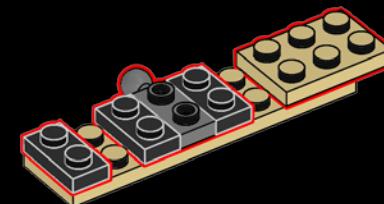


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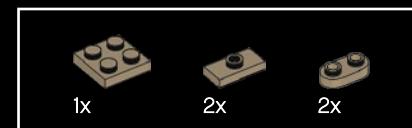
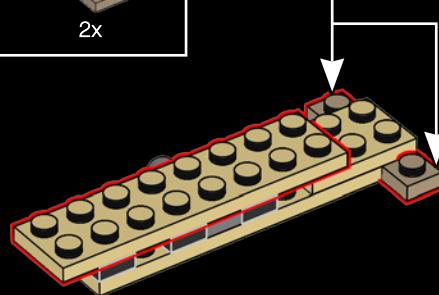




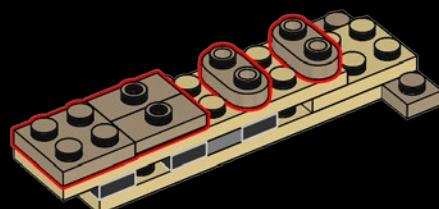
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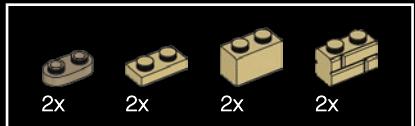
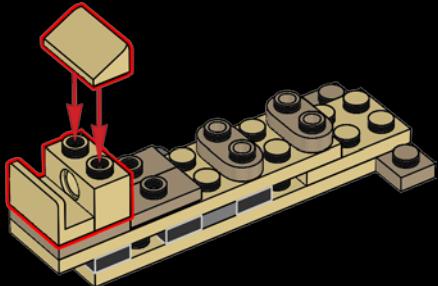


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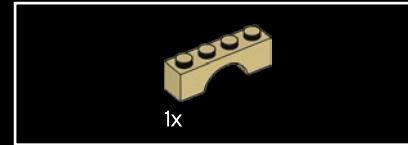
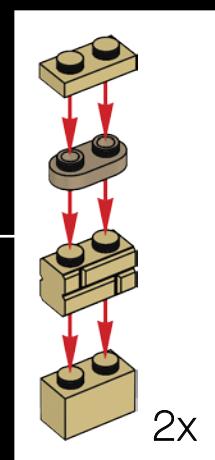
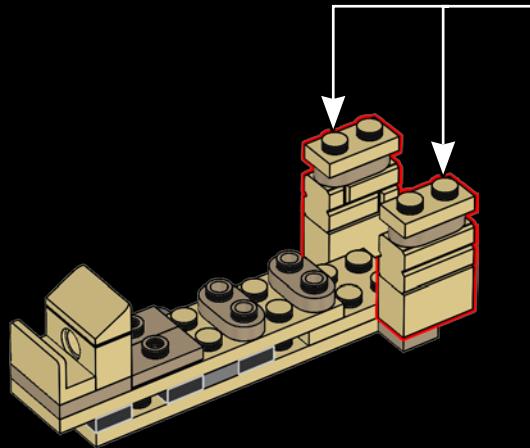




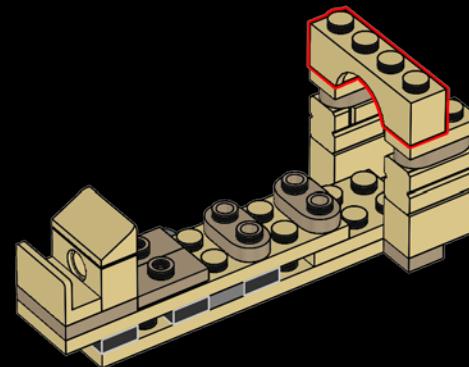
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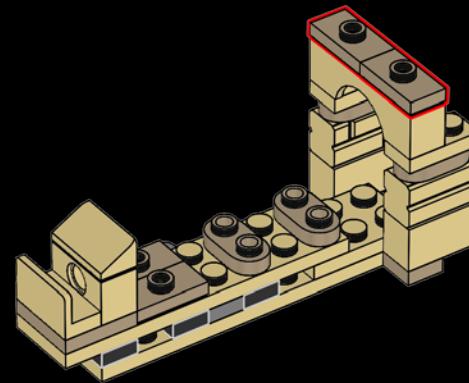
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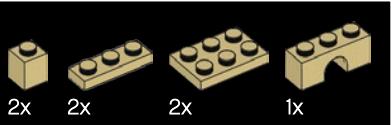


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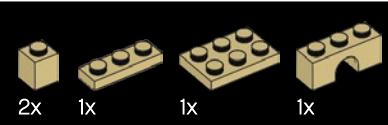
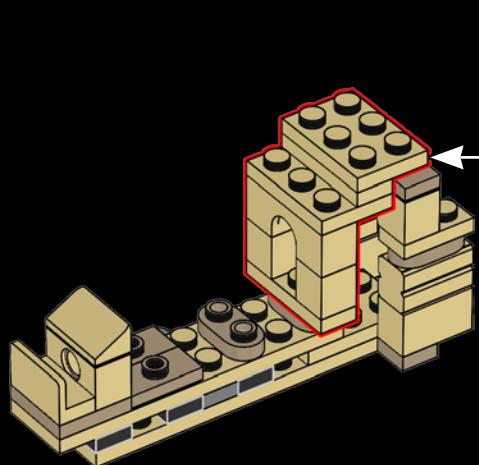
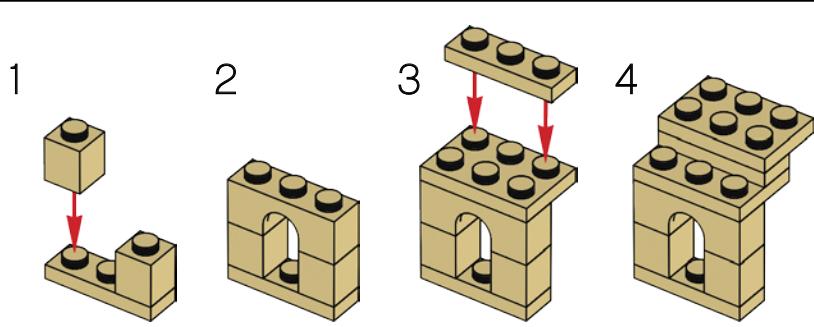


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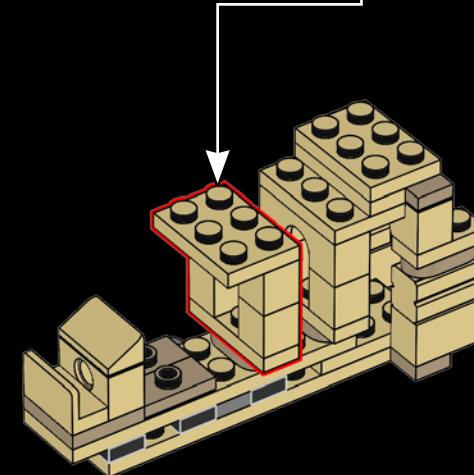
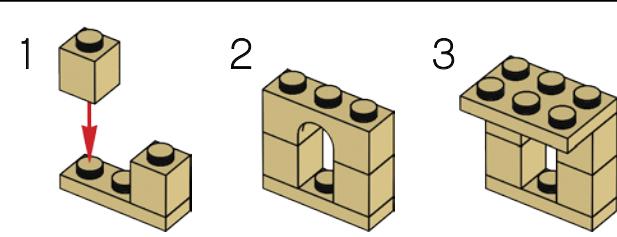




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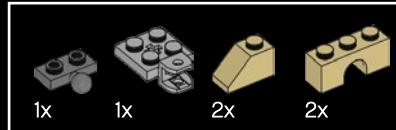
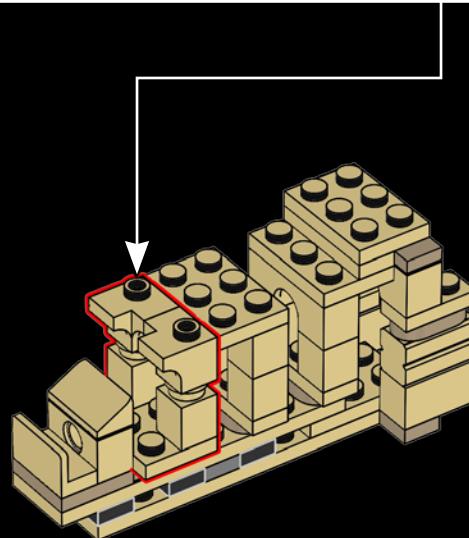
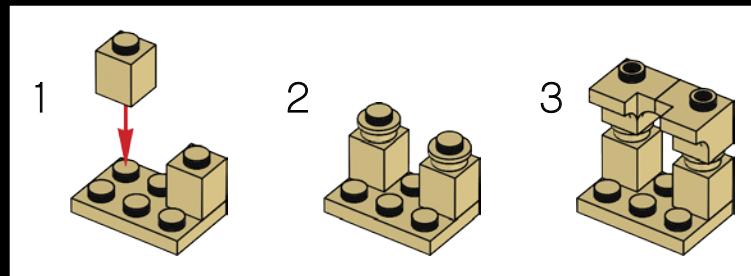


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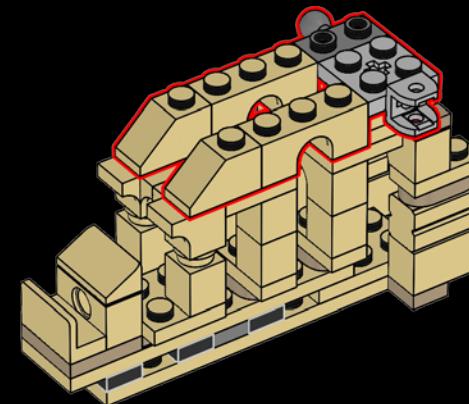


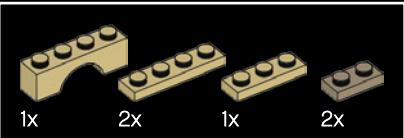


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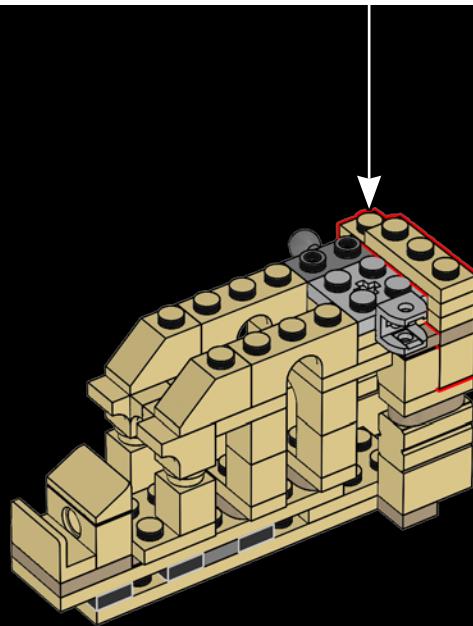
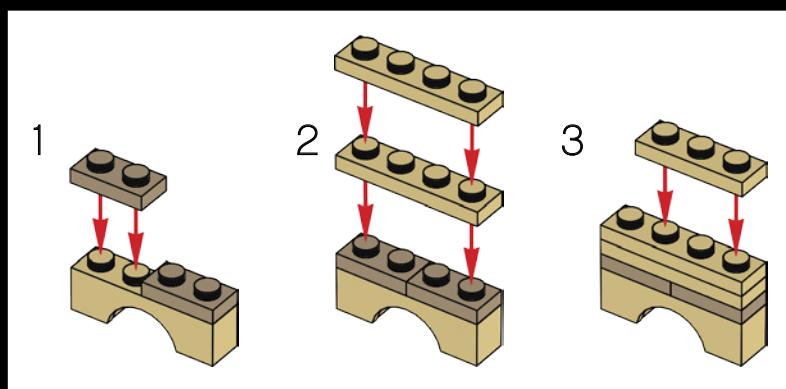


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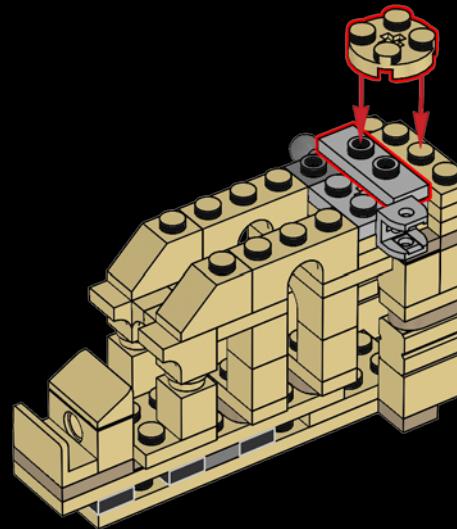




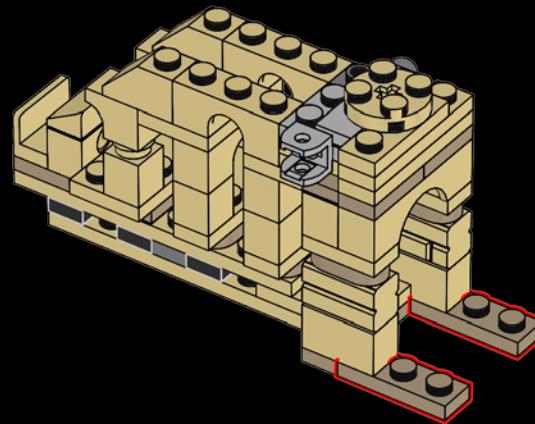
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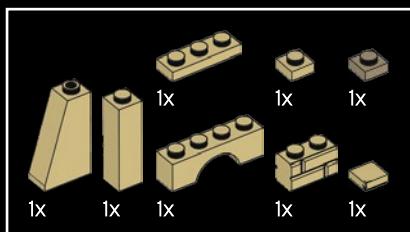


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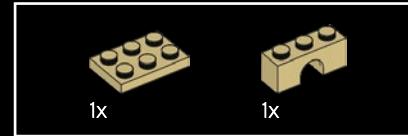
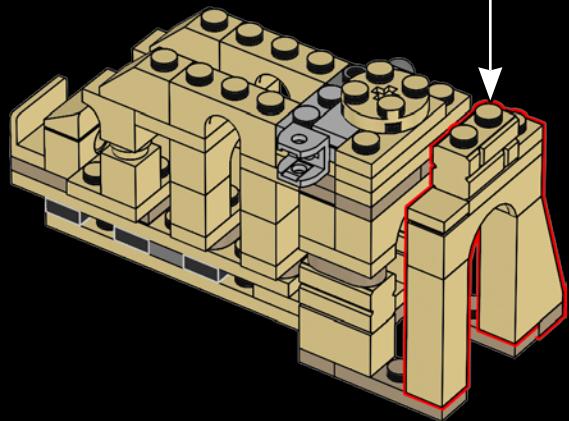
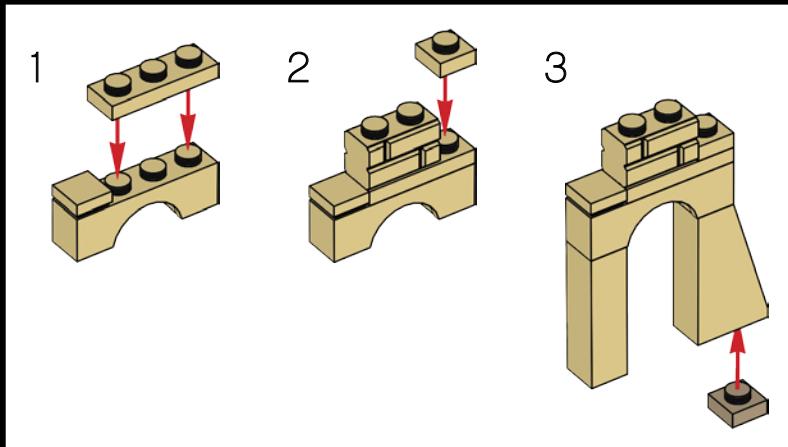


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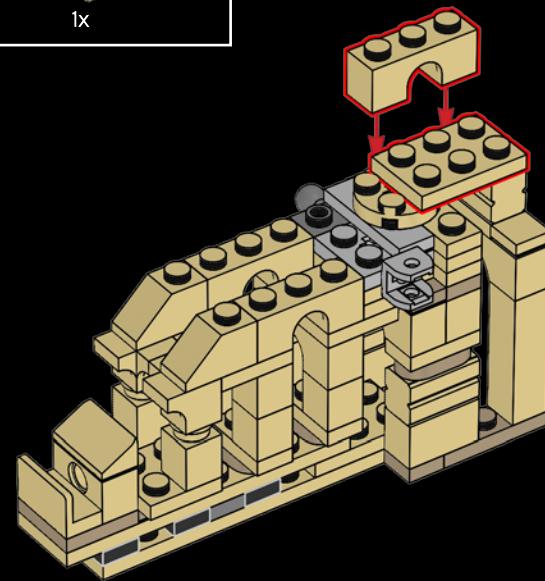




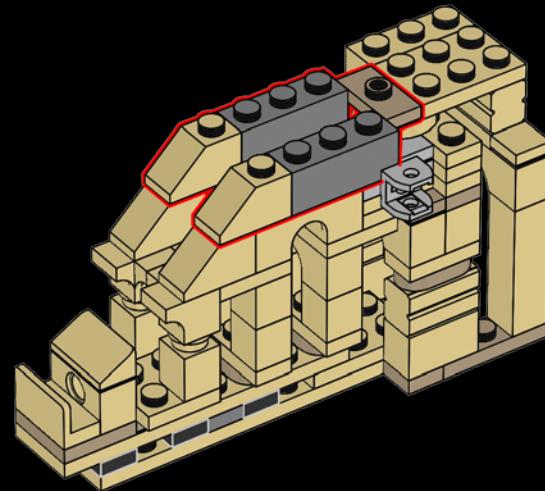
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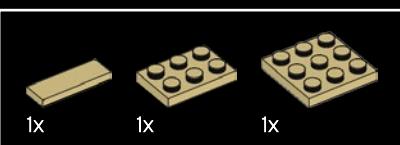


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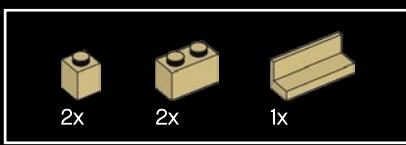
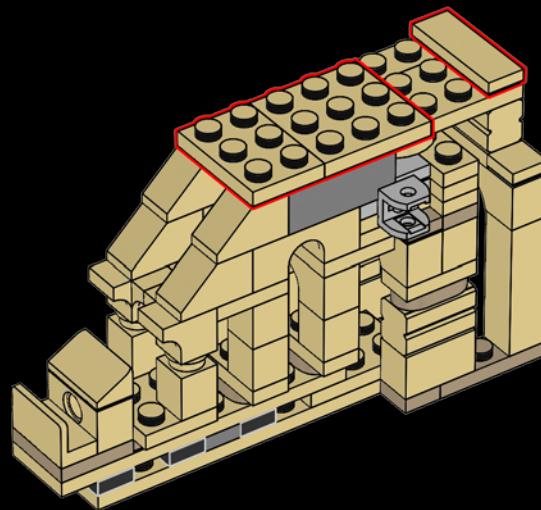


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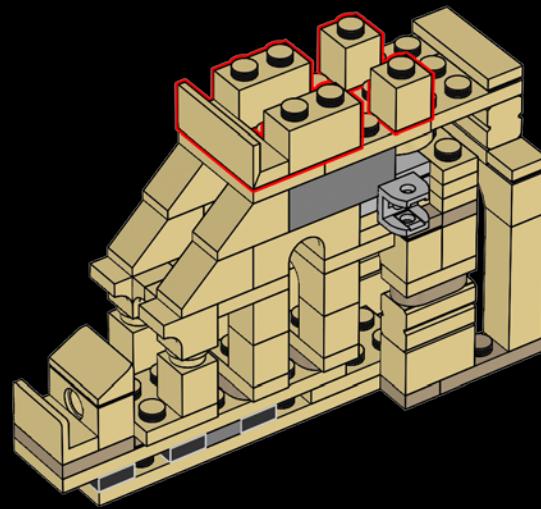




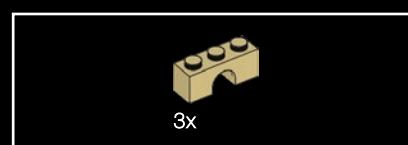
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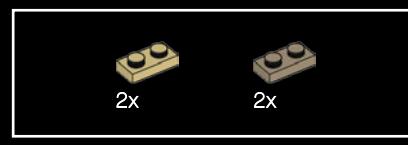
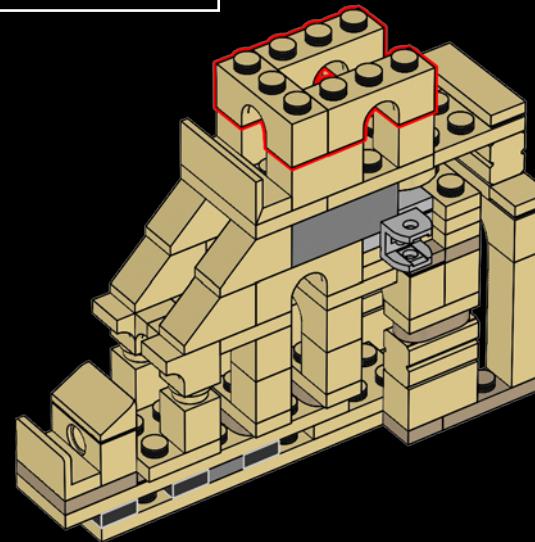
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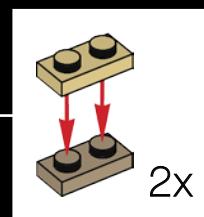
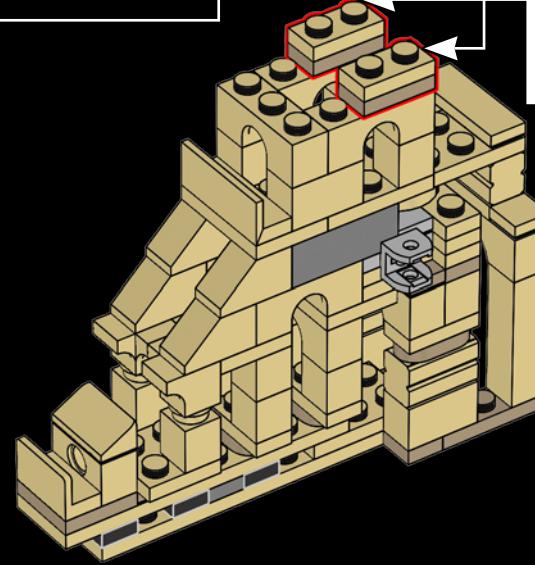
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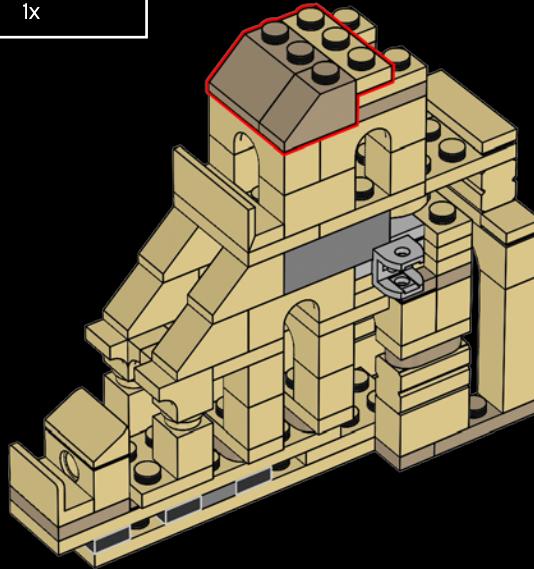


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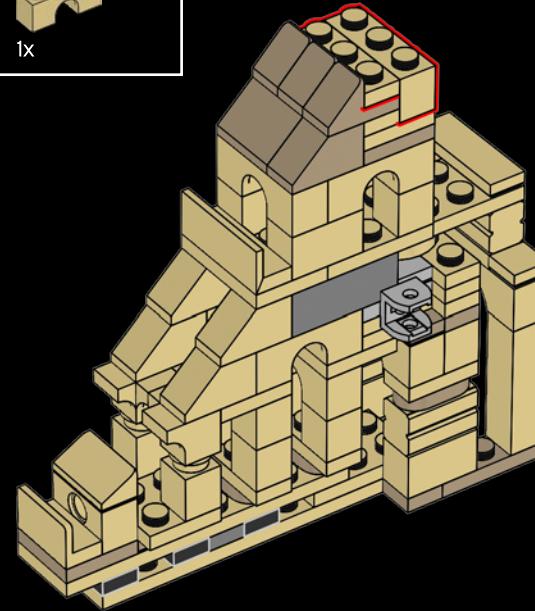




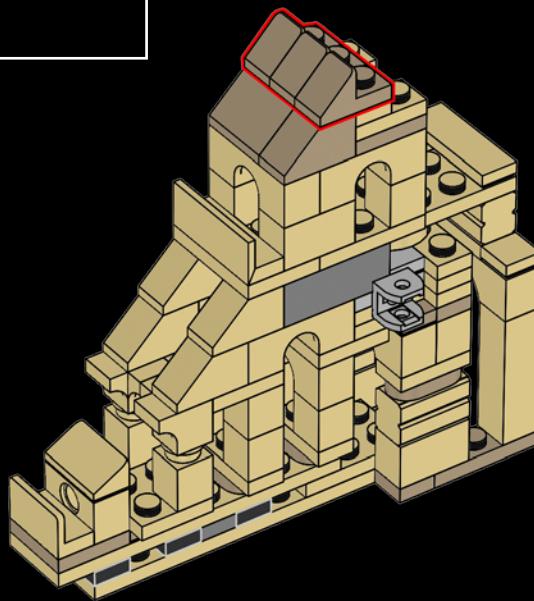
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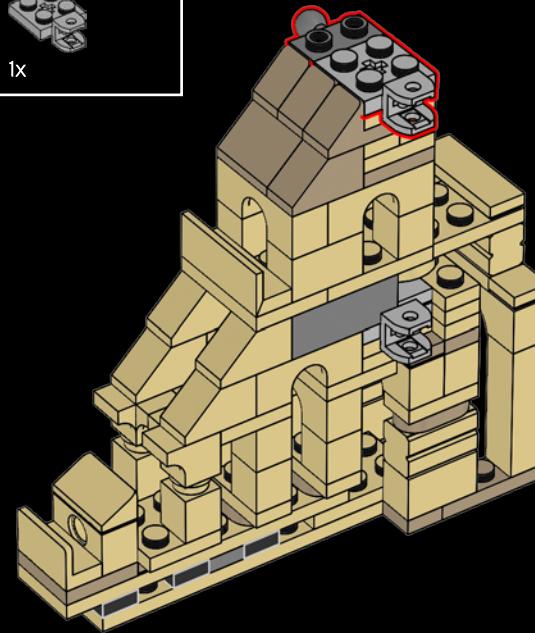
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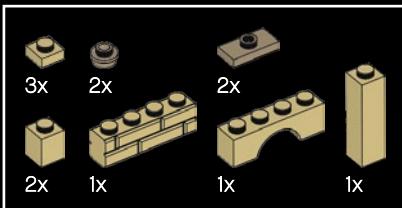


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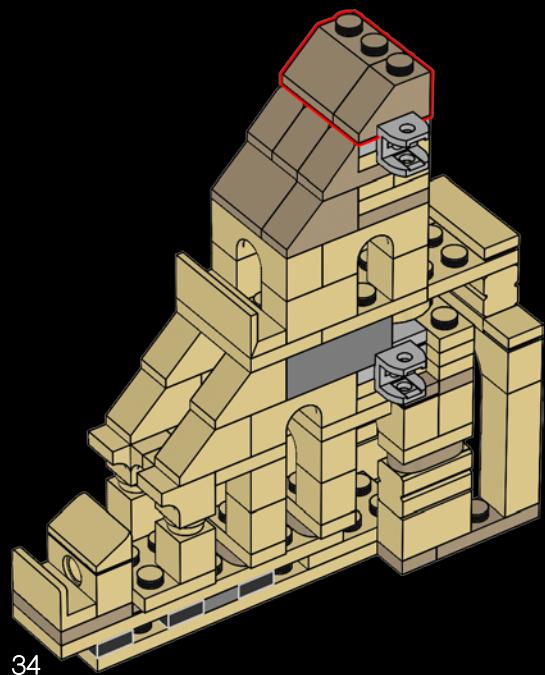




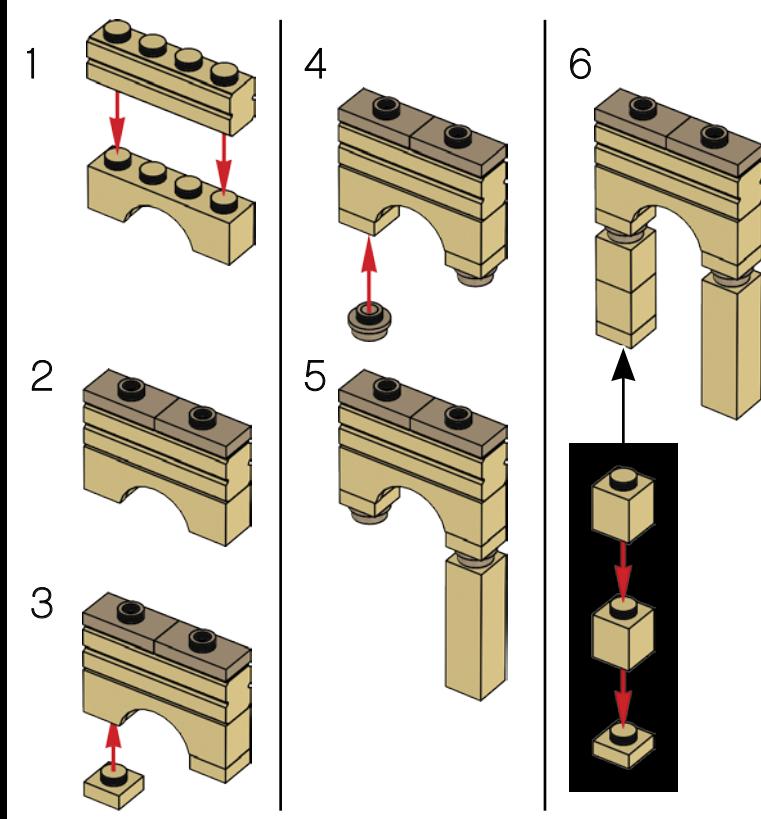
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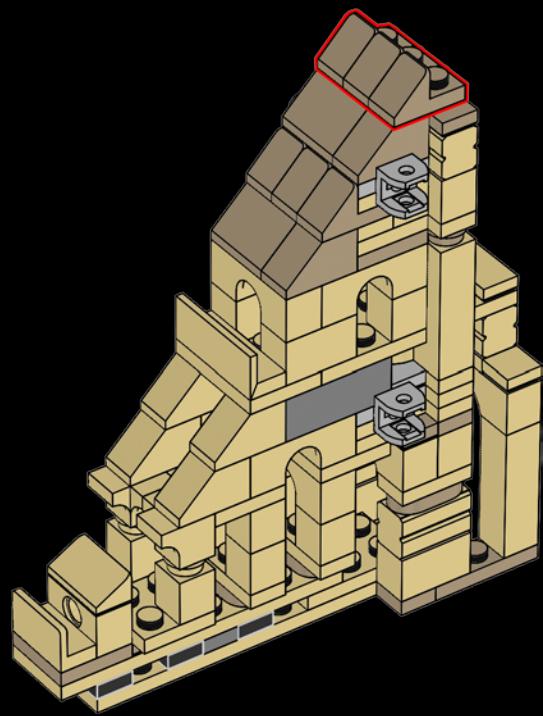
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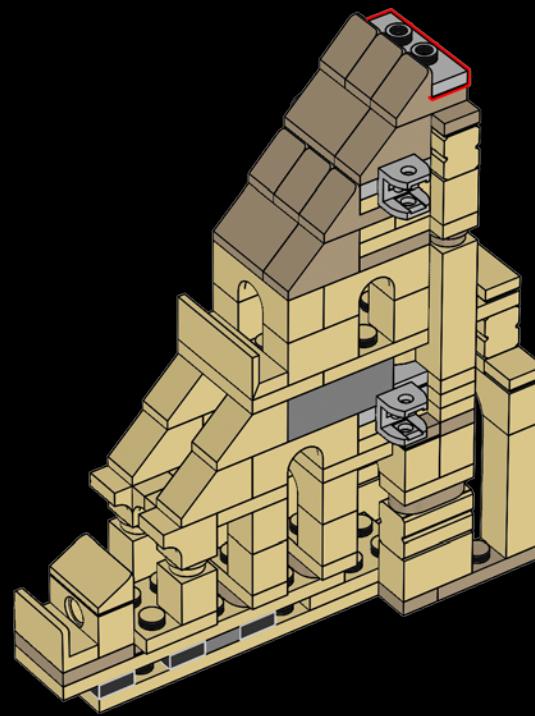
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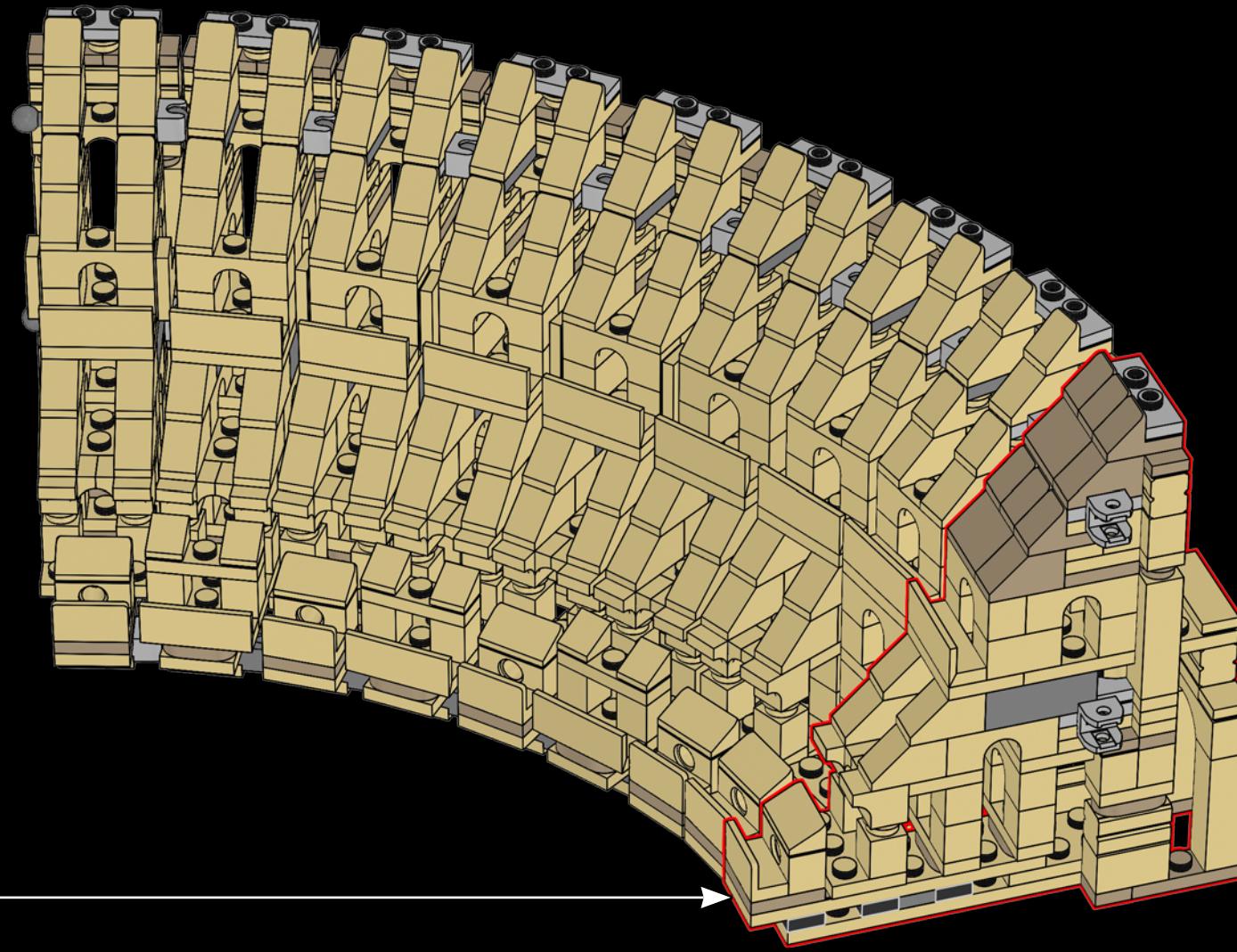


1x

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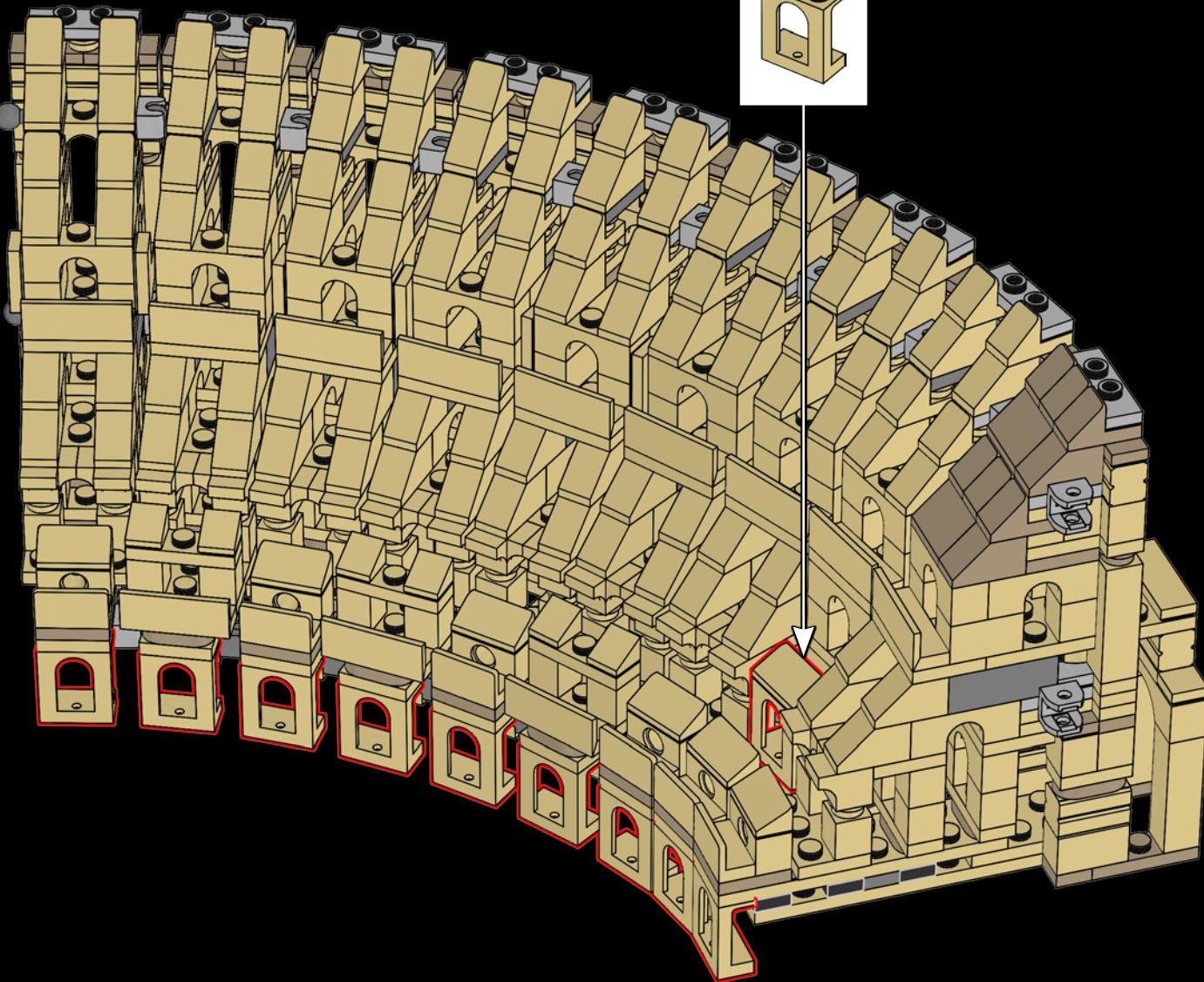


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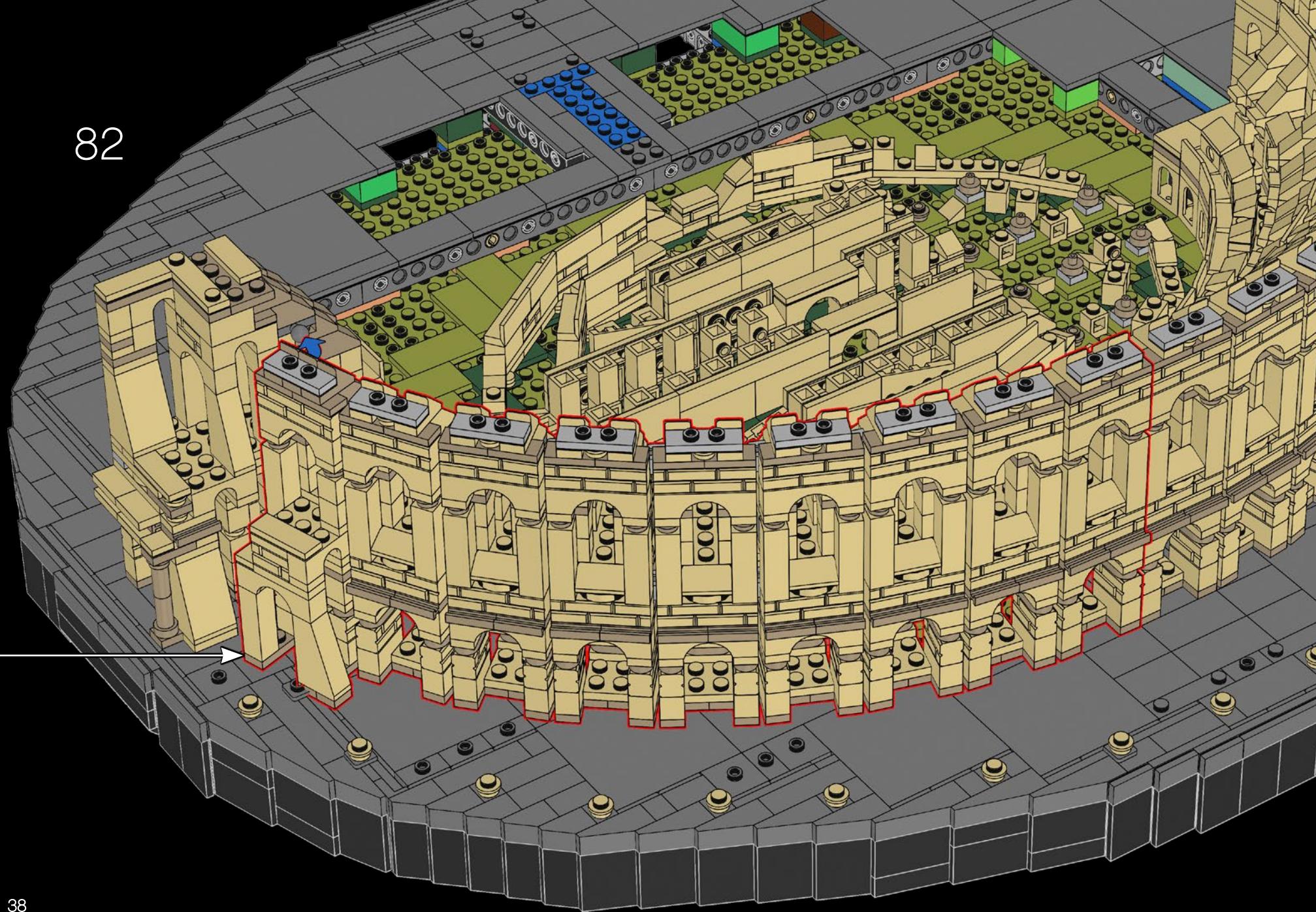




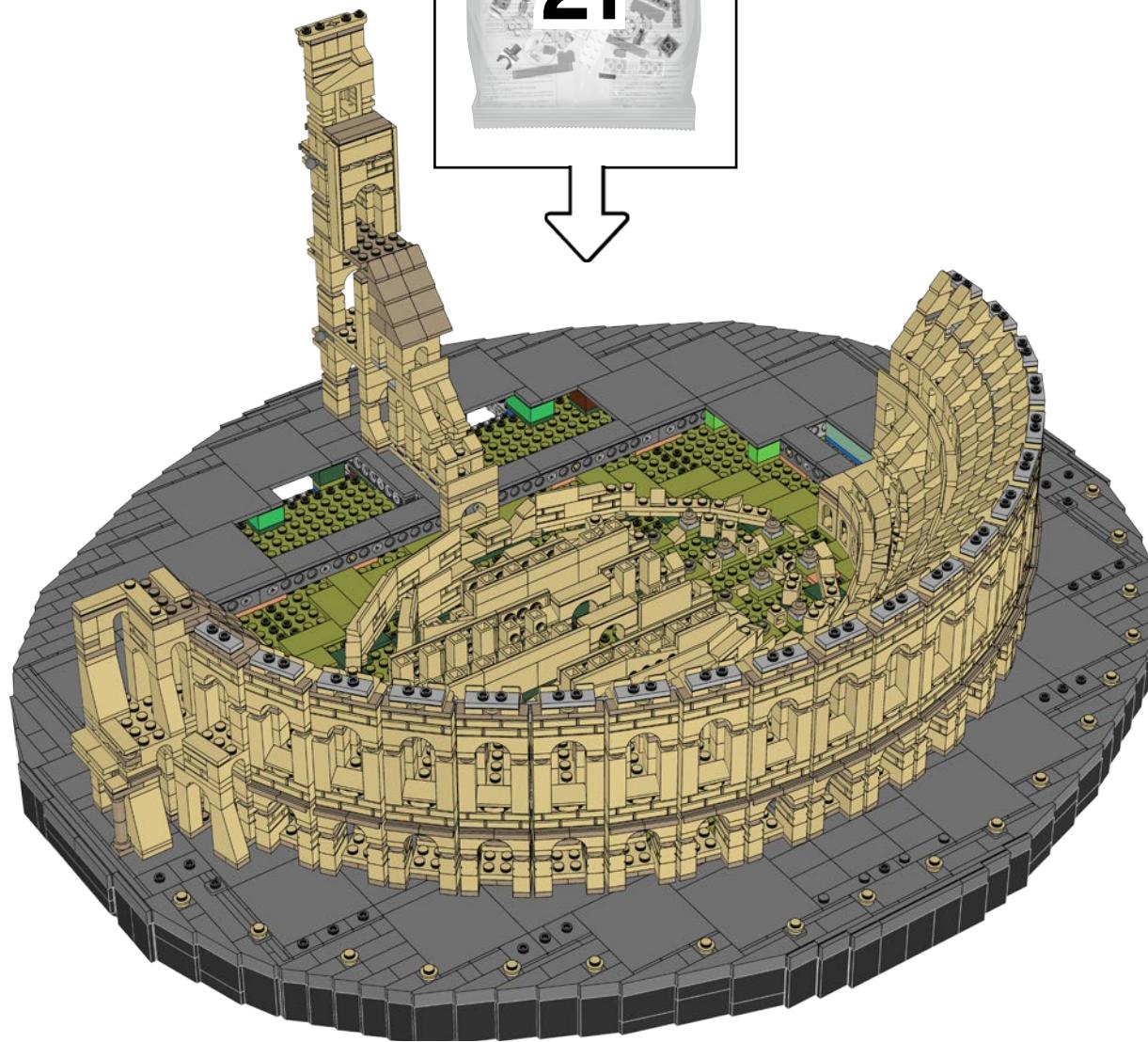
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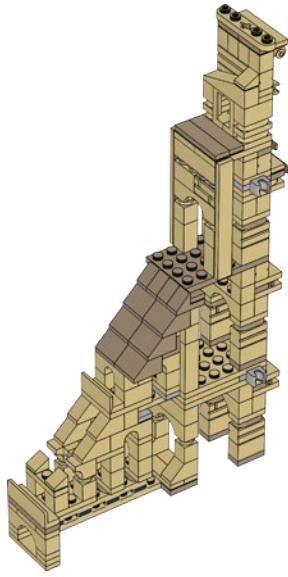


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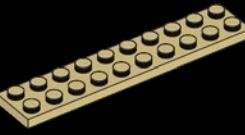


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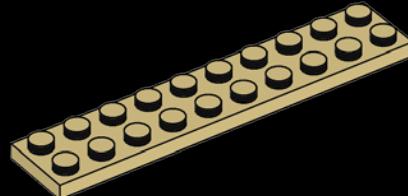




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1x

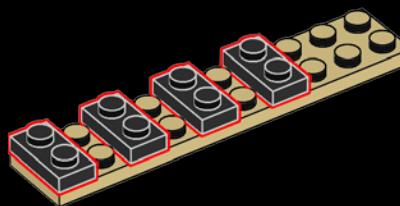


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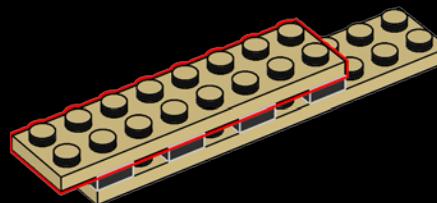
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84



1x

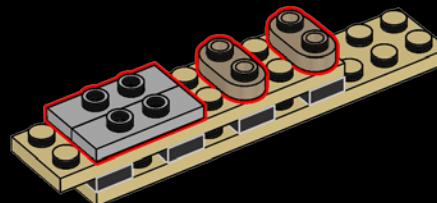
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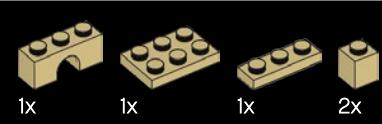
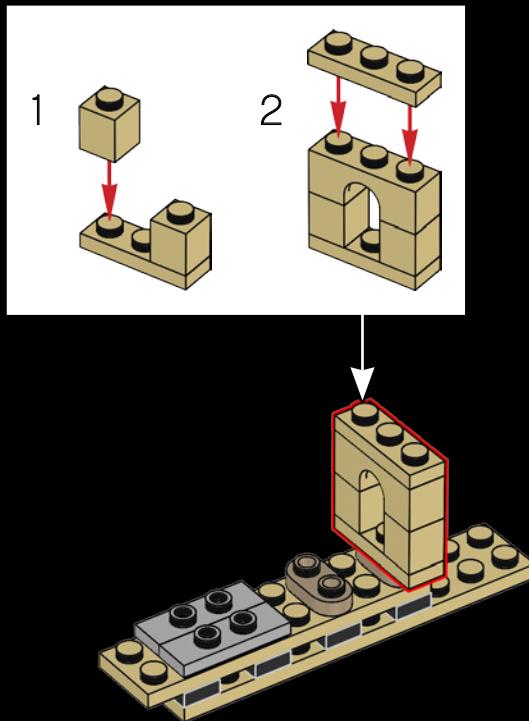
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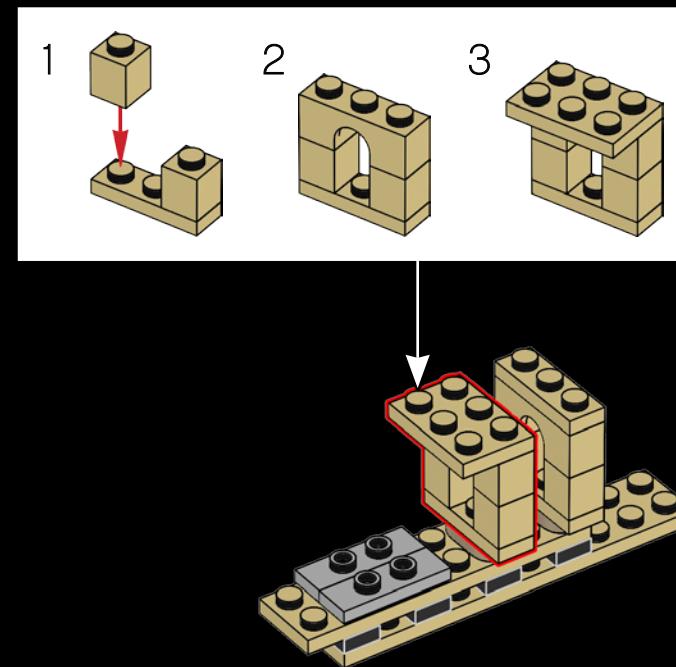


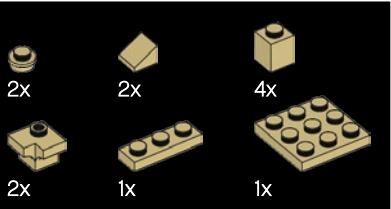


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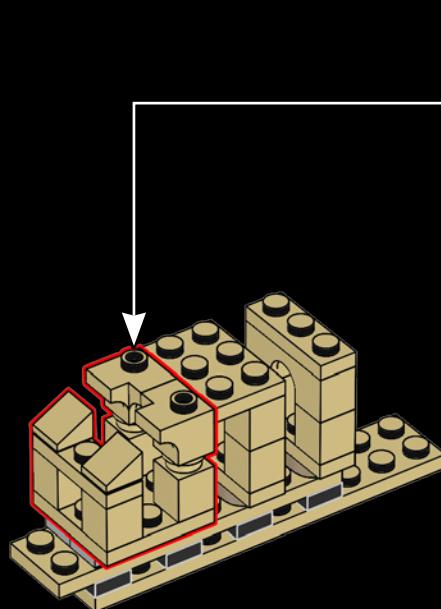
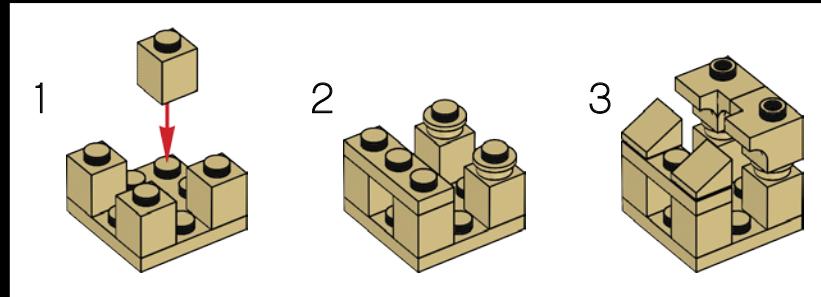


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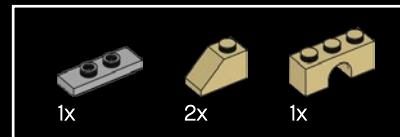
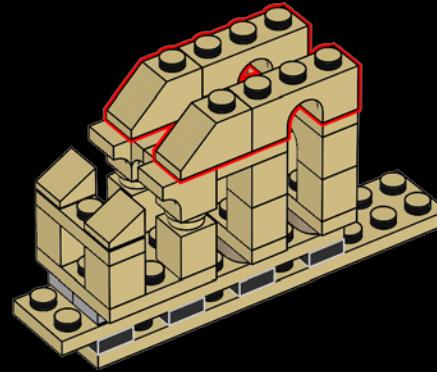




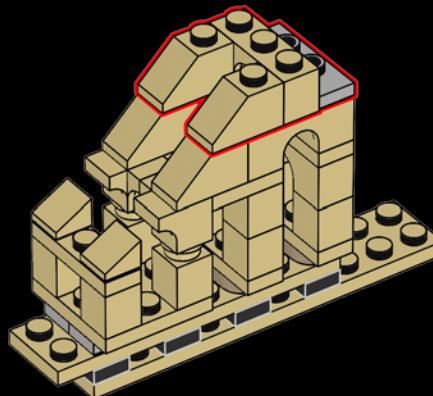
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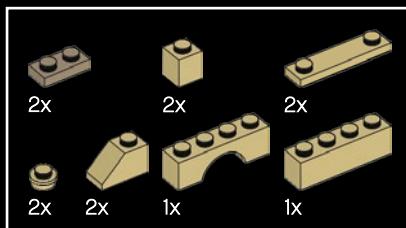


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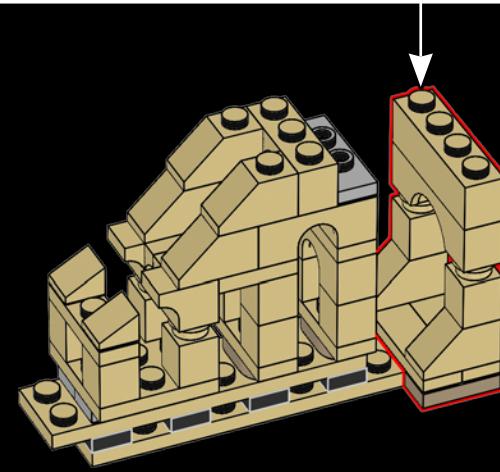
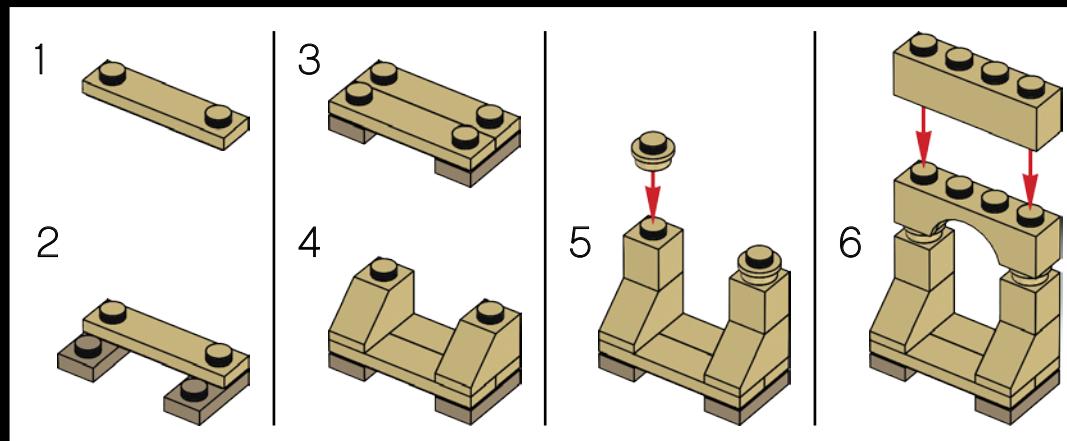


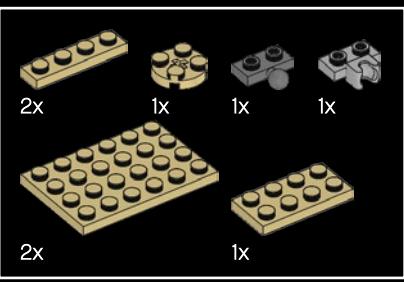
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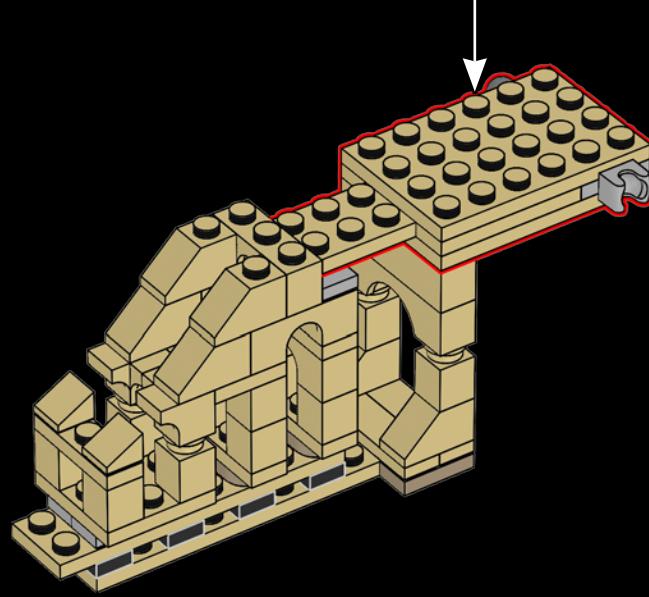
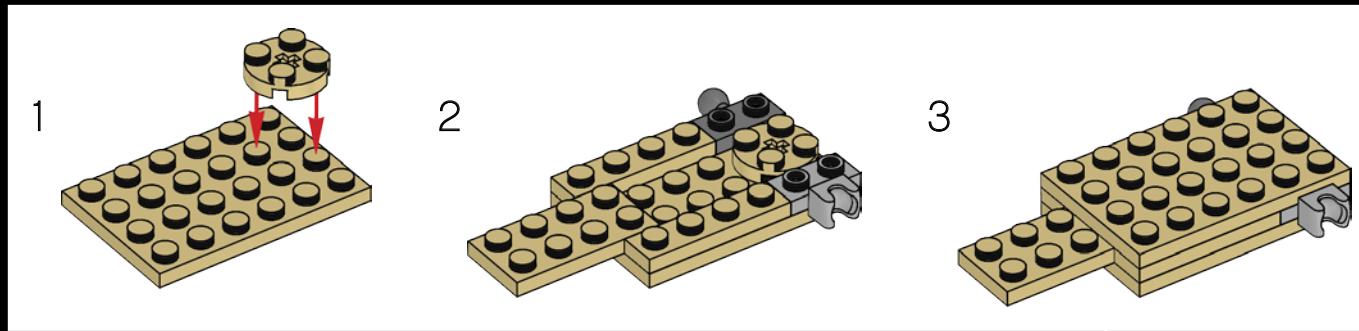


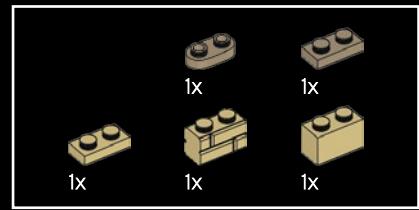
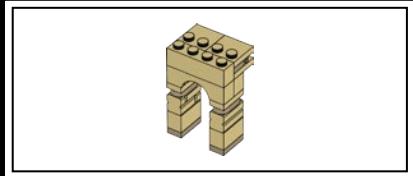
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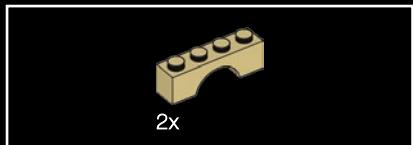
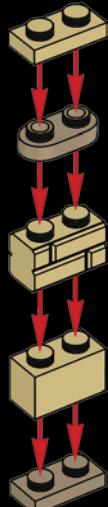


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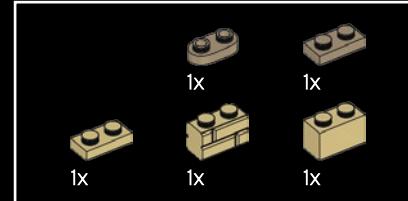
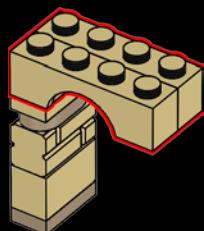




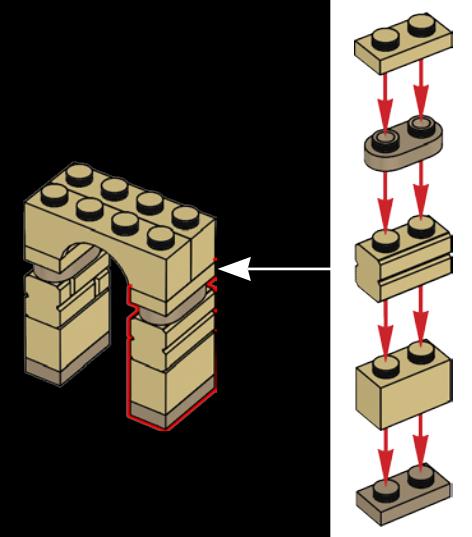
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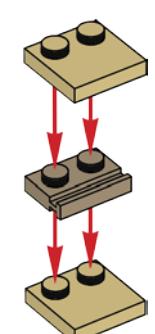
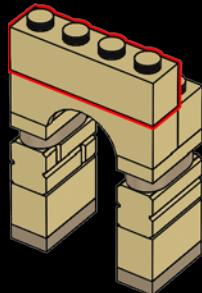


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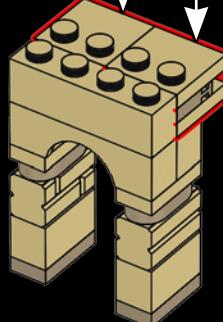




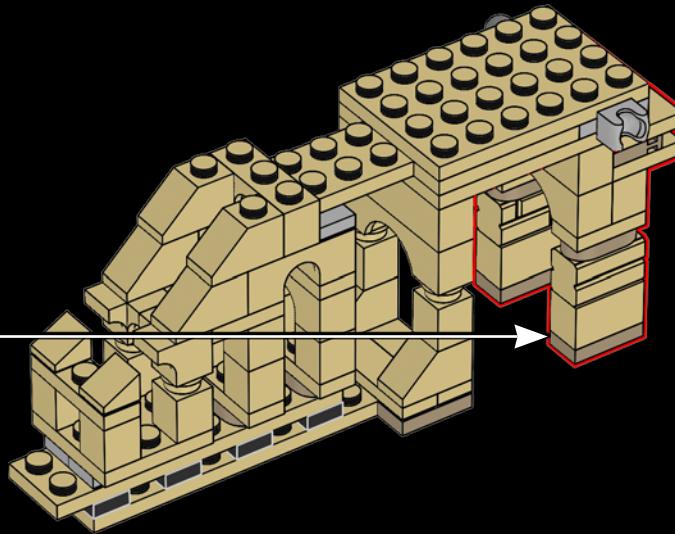
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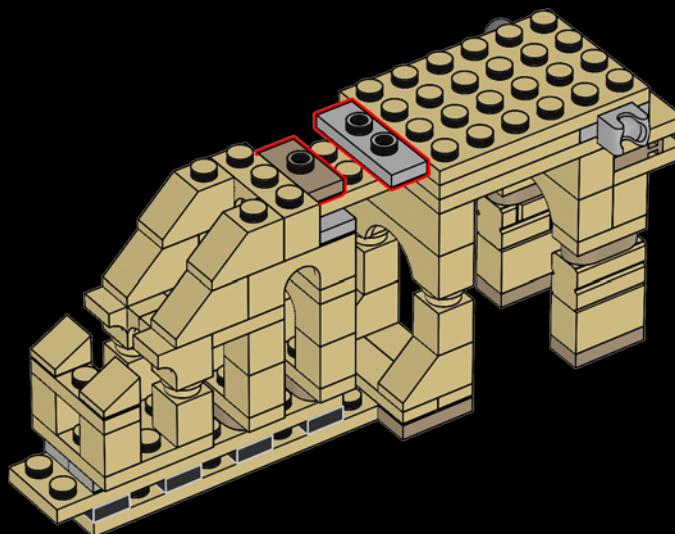
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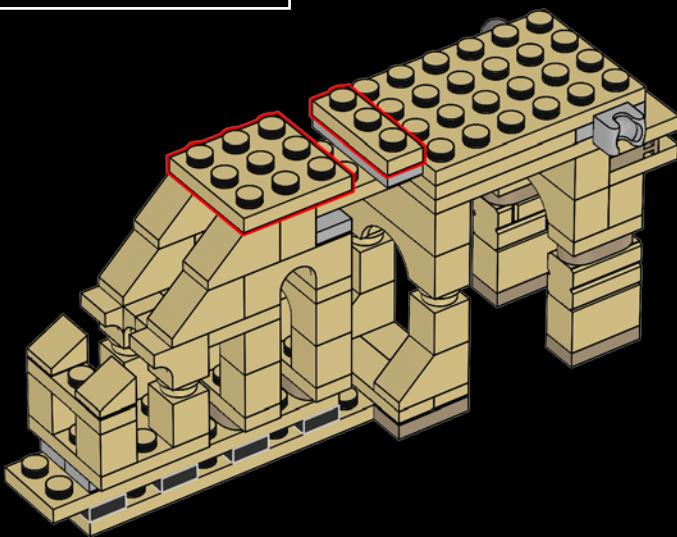
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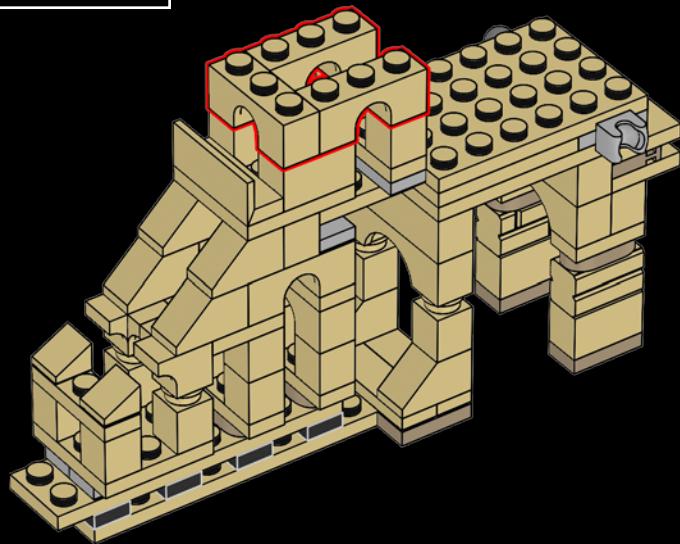
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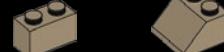
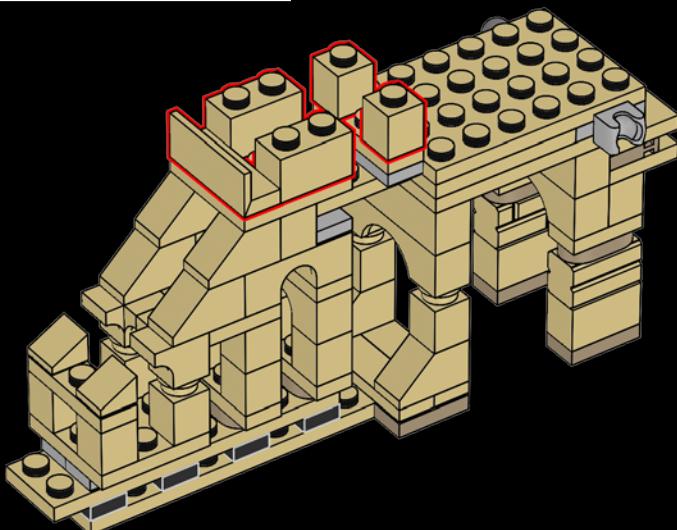
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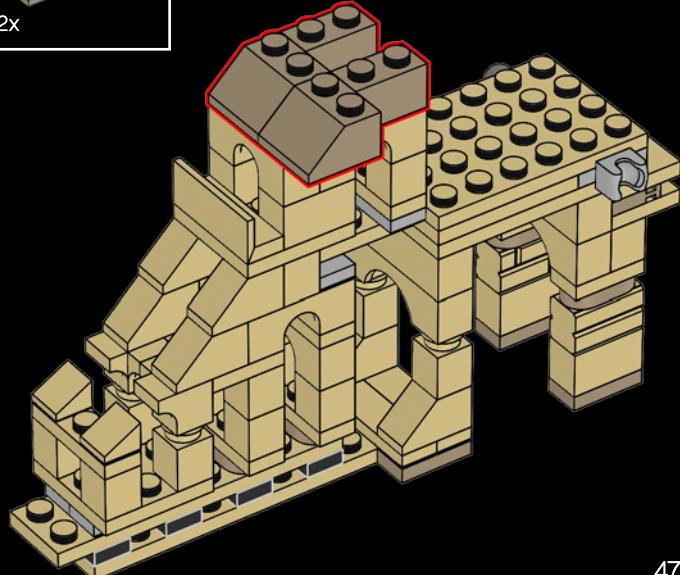
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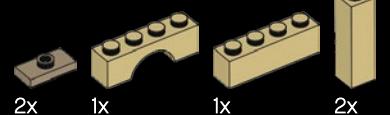
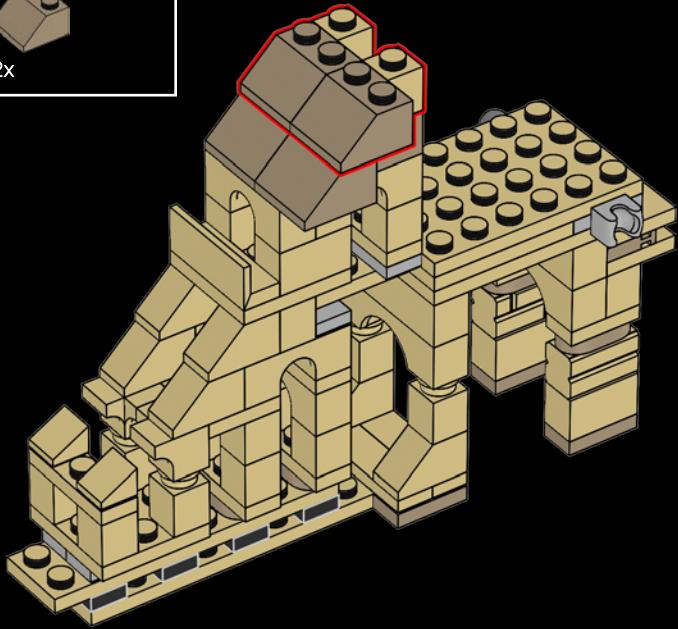
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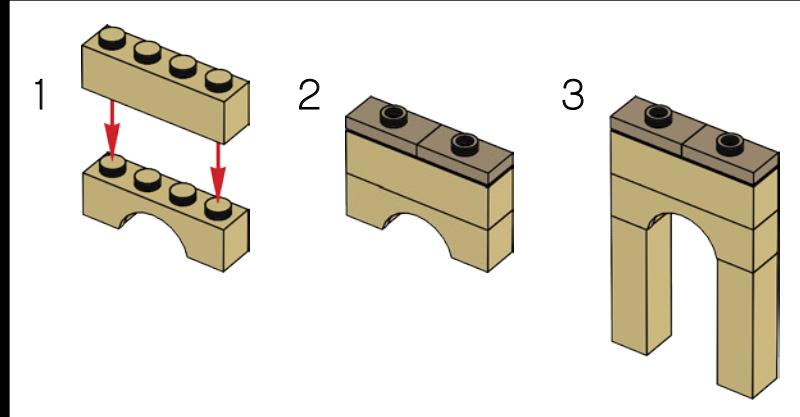




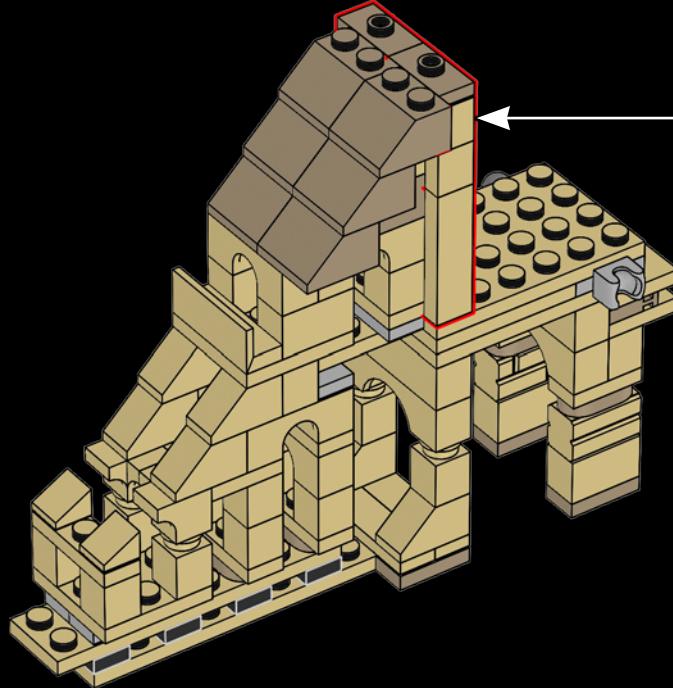
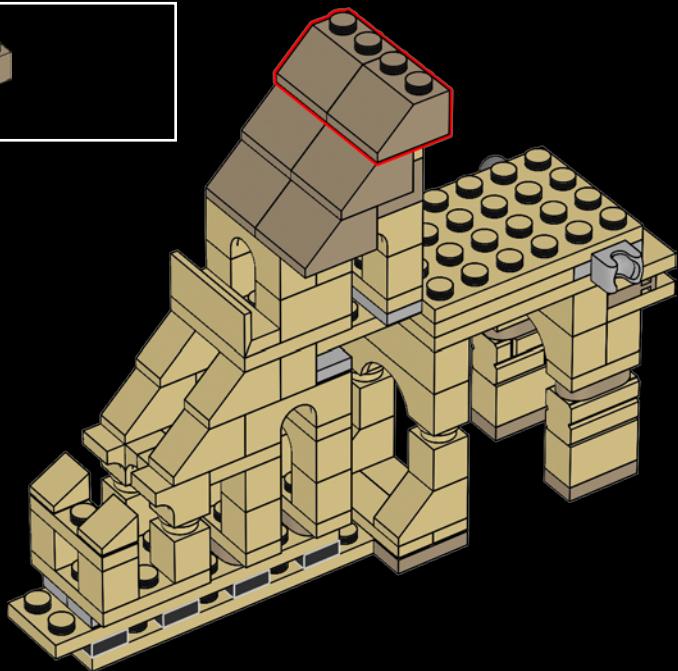
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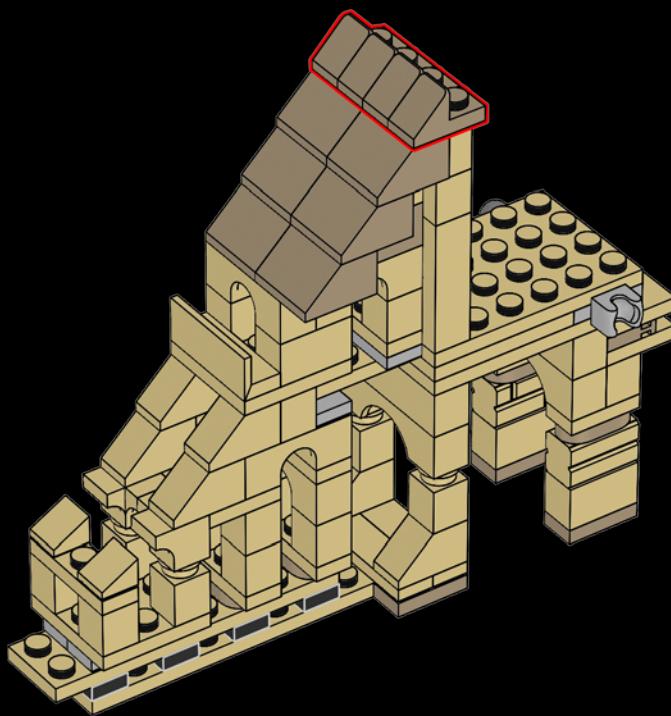
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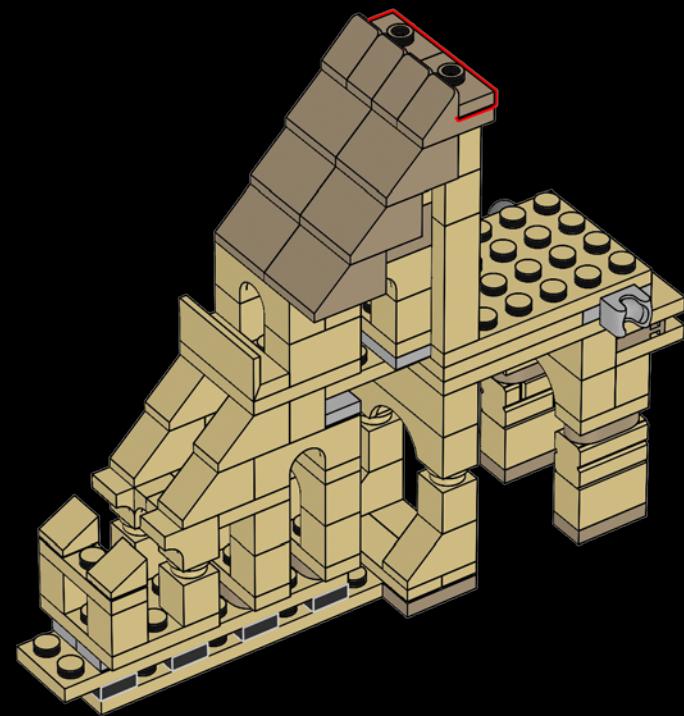
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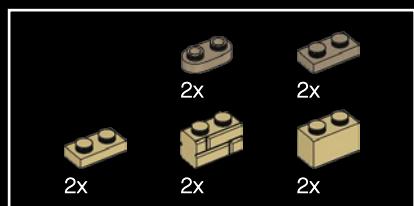
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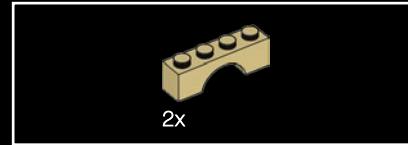
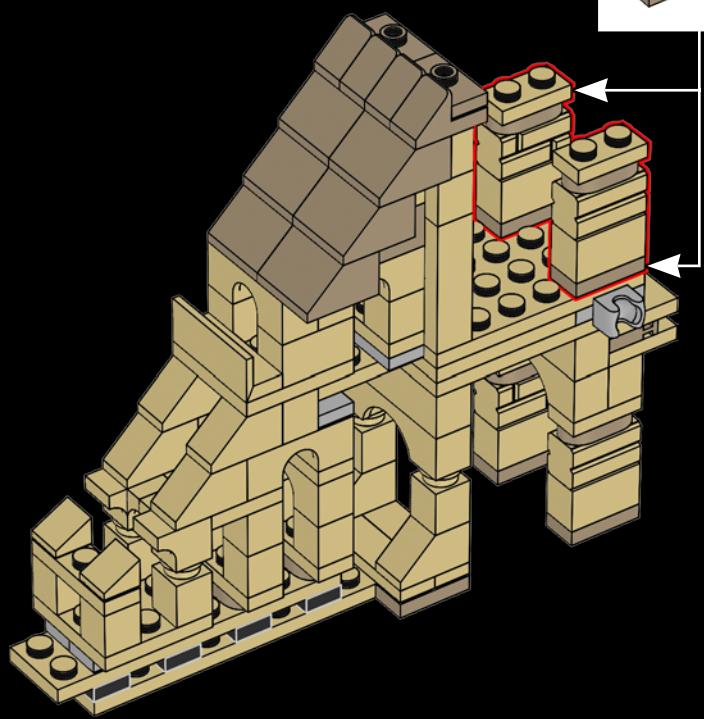
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109

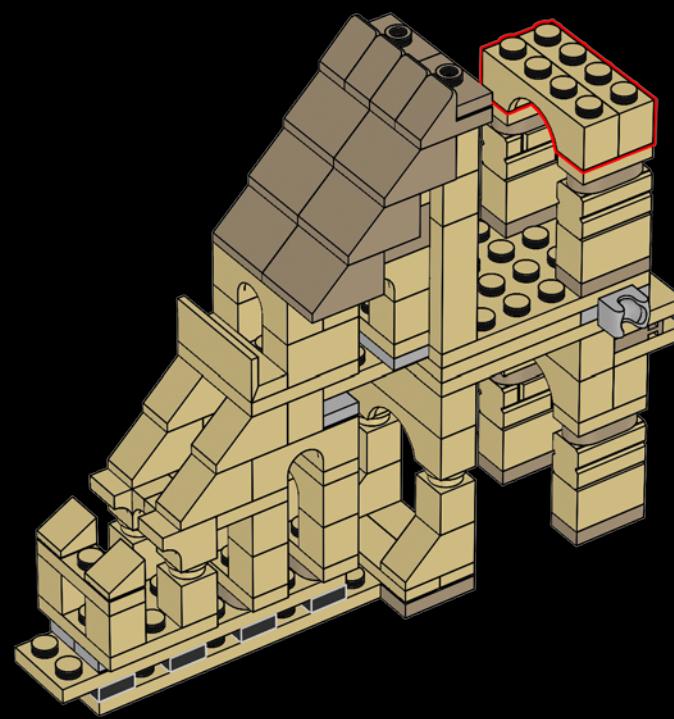




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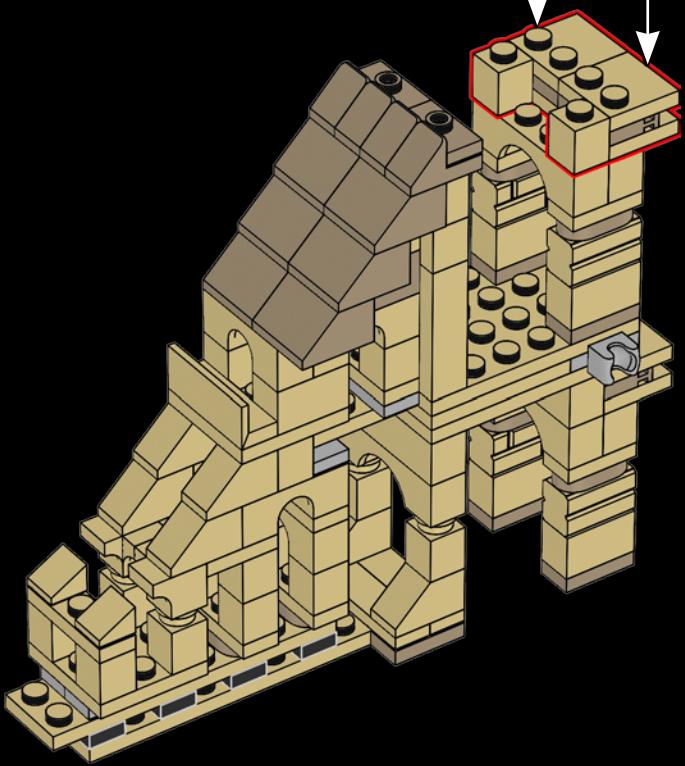
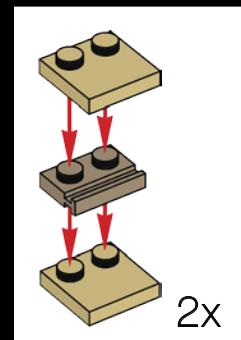


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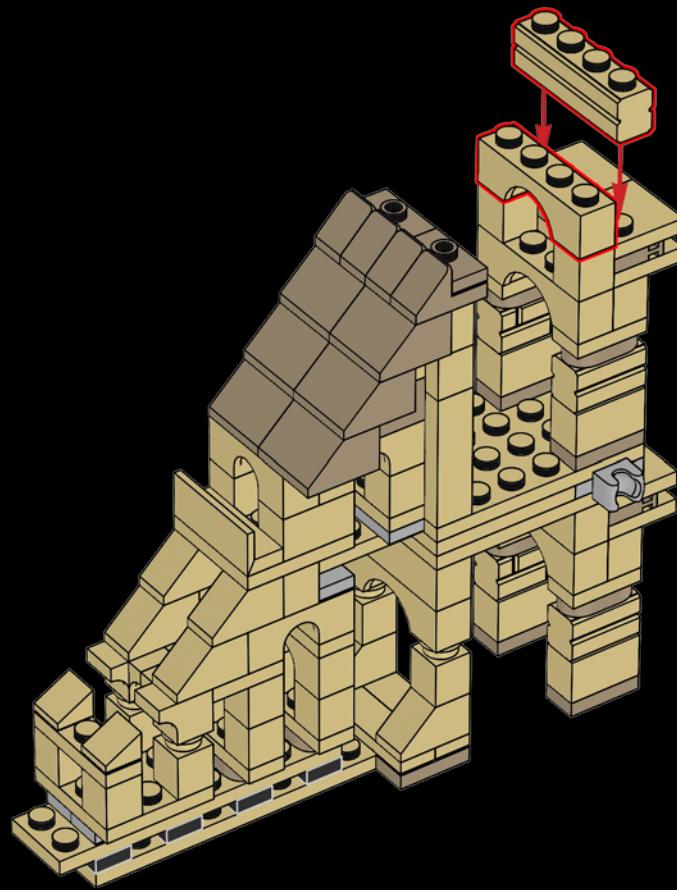




112



113





1x

114



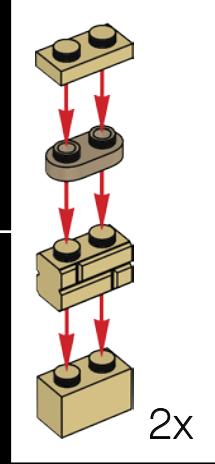
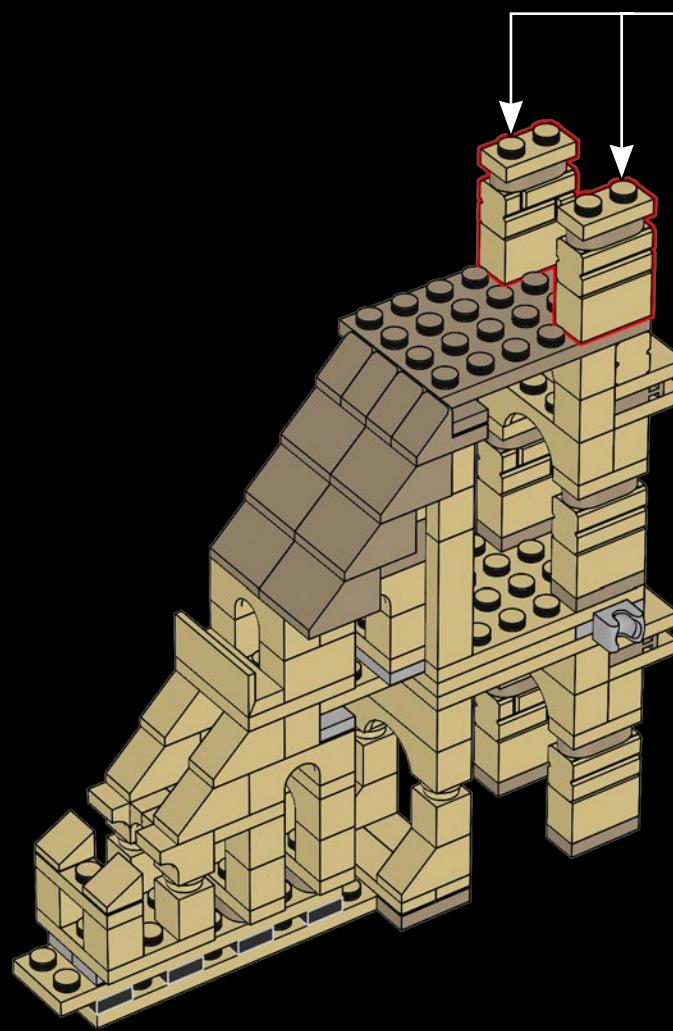
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2x

2x

2x

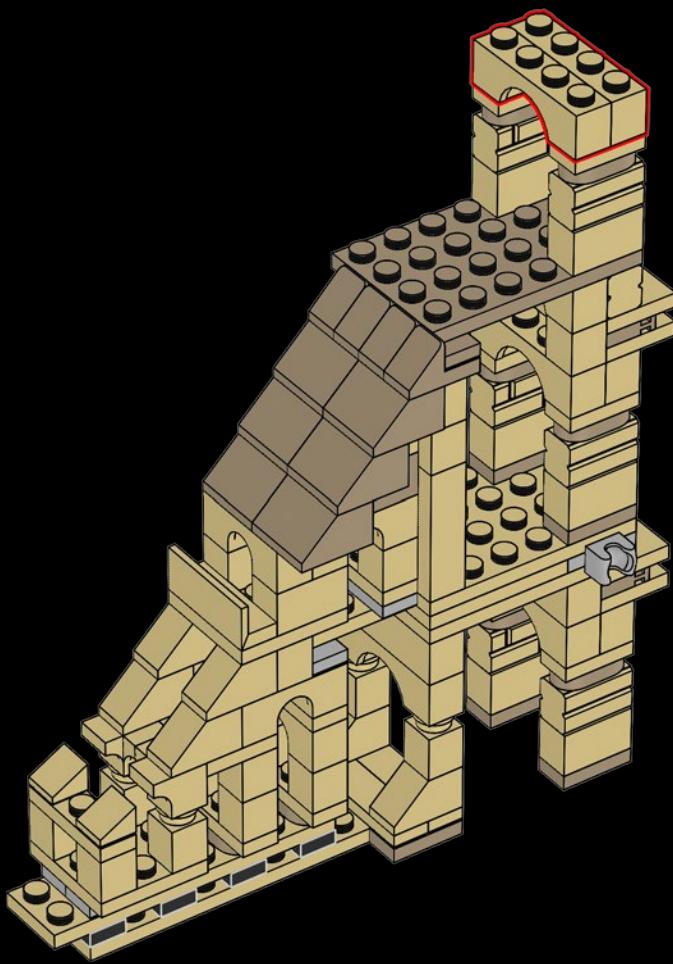
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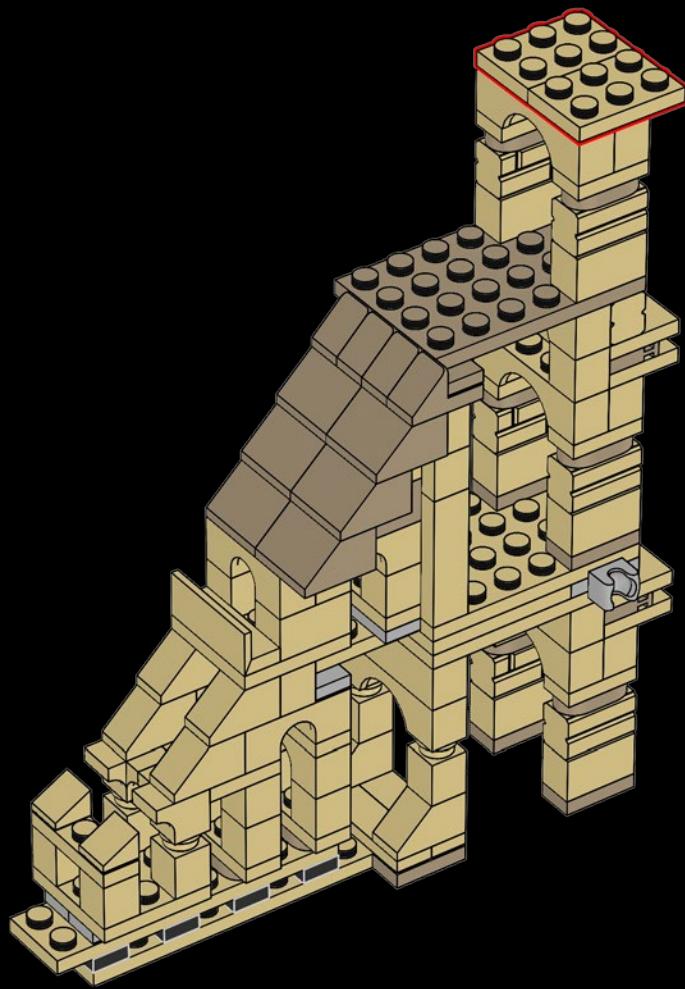
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116



117



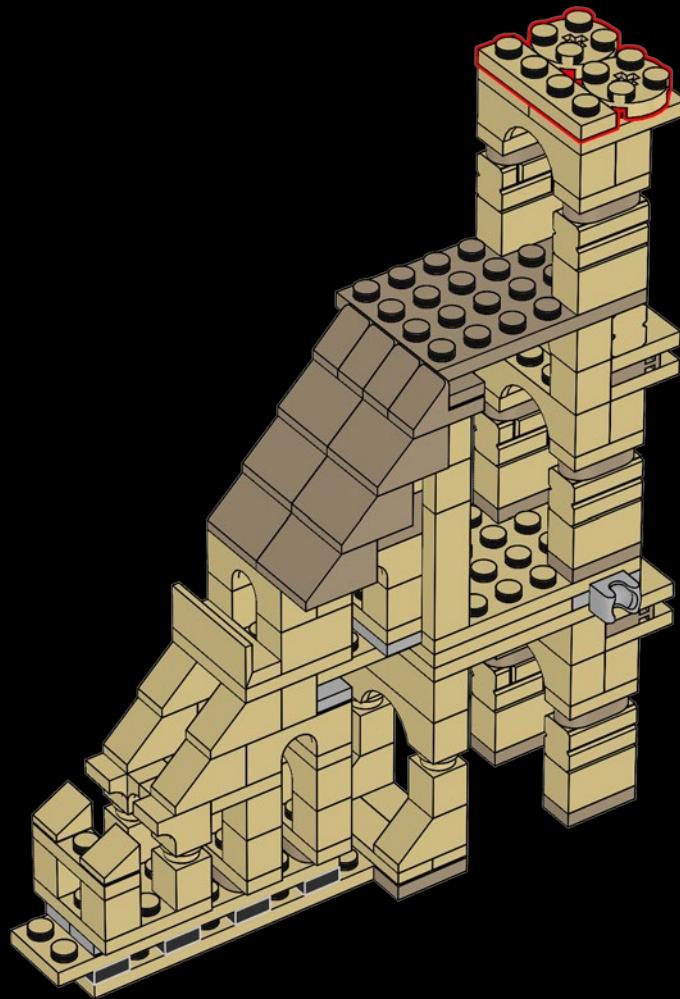


1x



2x

118



1x



2x

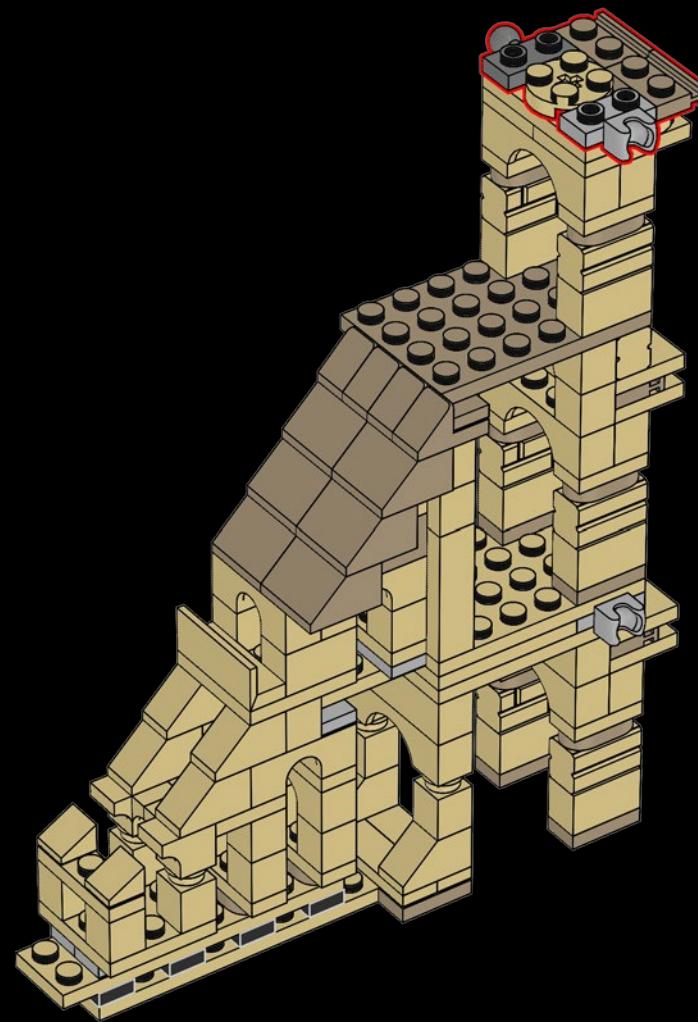


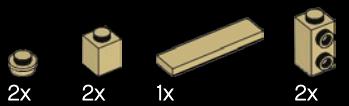
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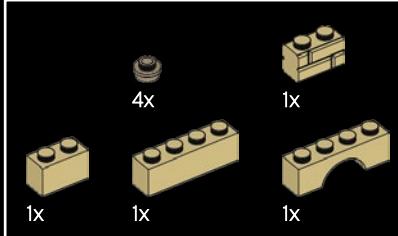
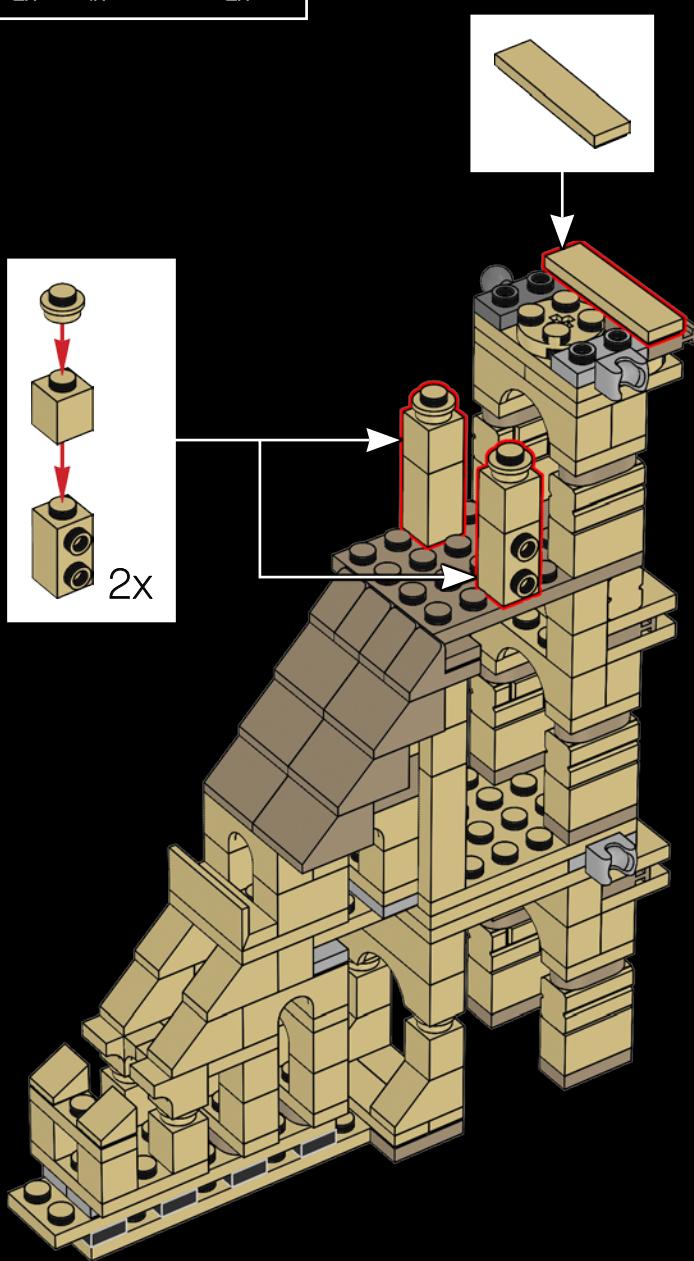
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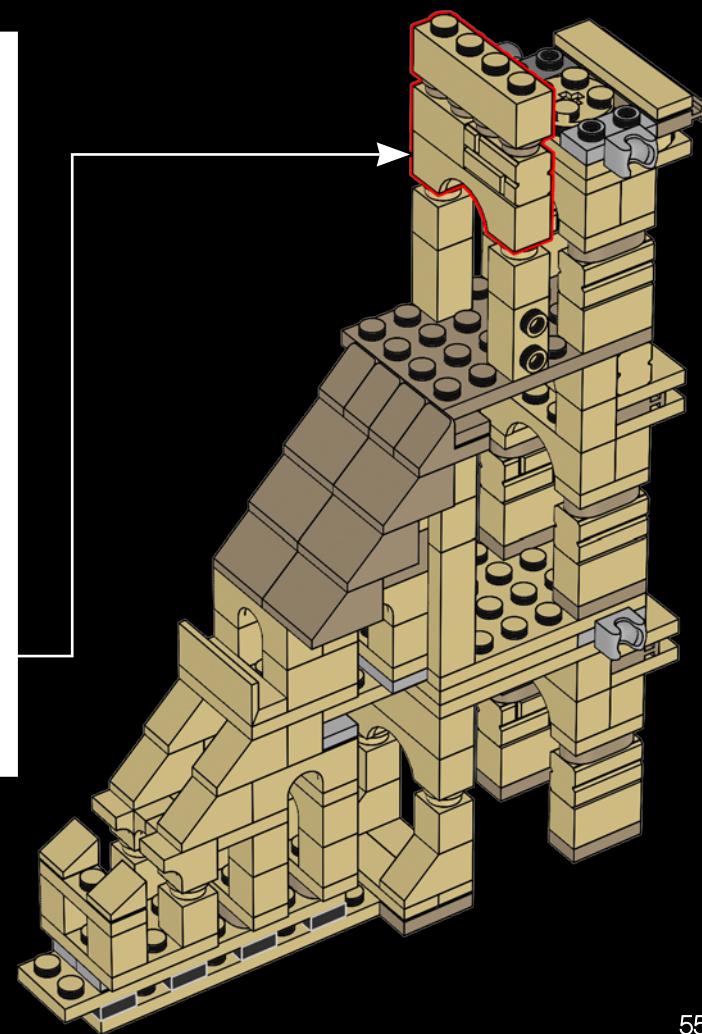
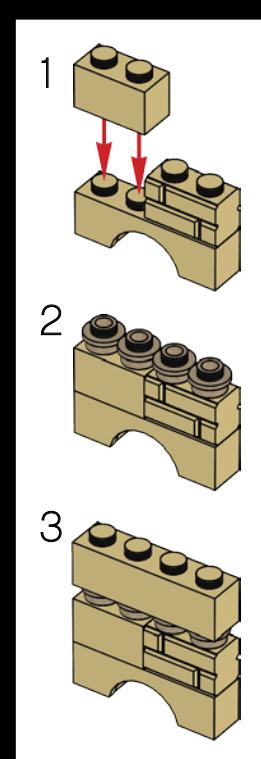


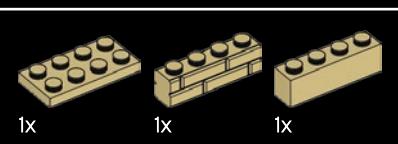


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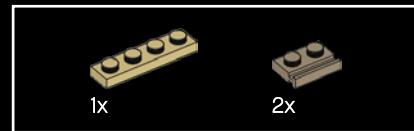
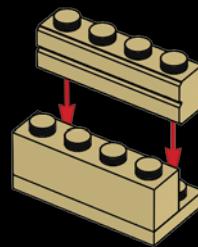


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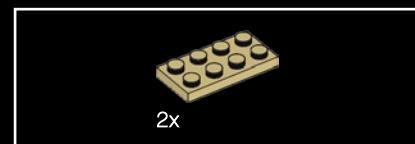
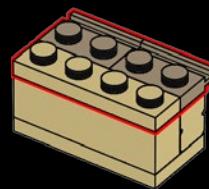




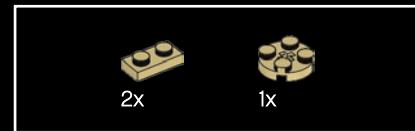
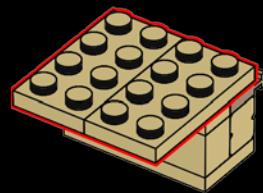
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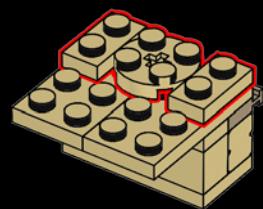
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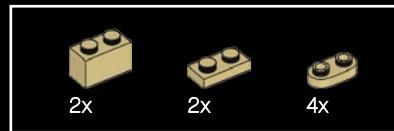
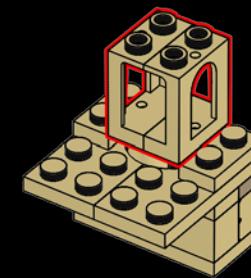
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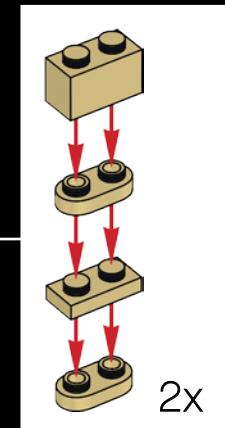
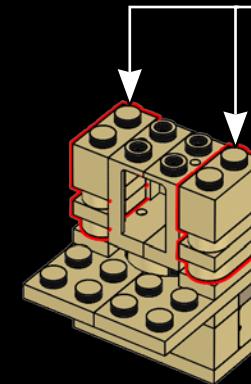
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126



127



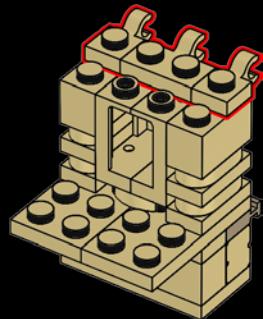


1x



2x

128

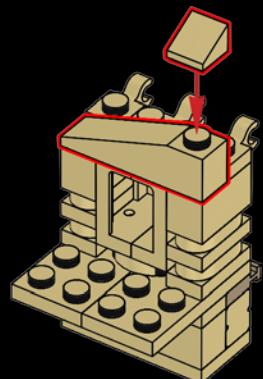


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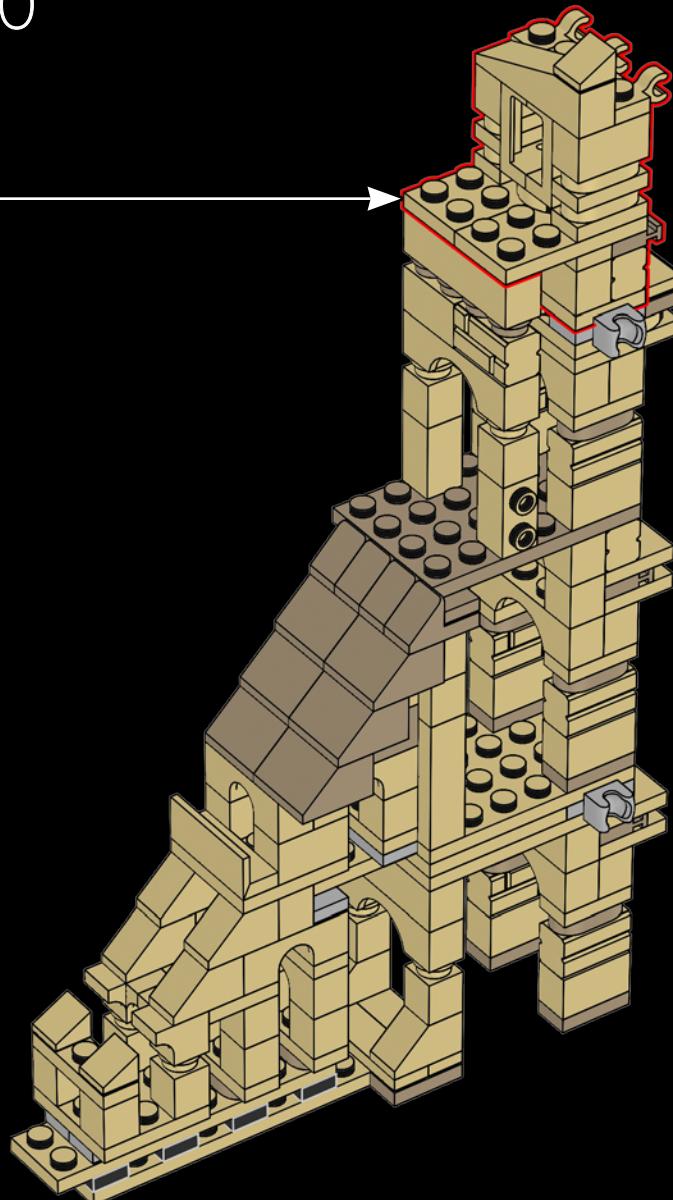


1x

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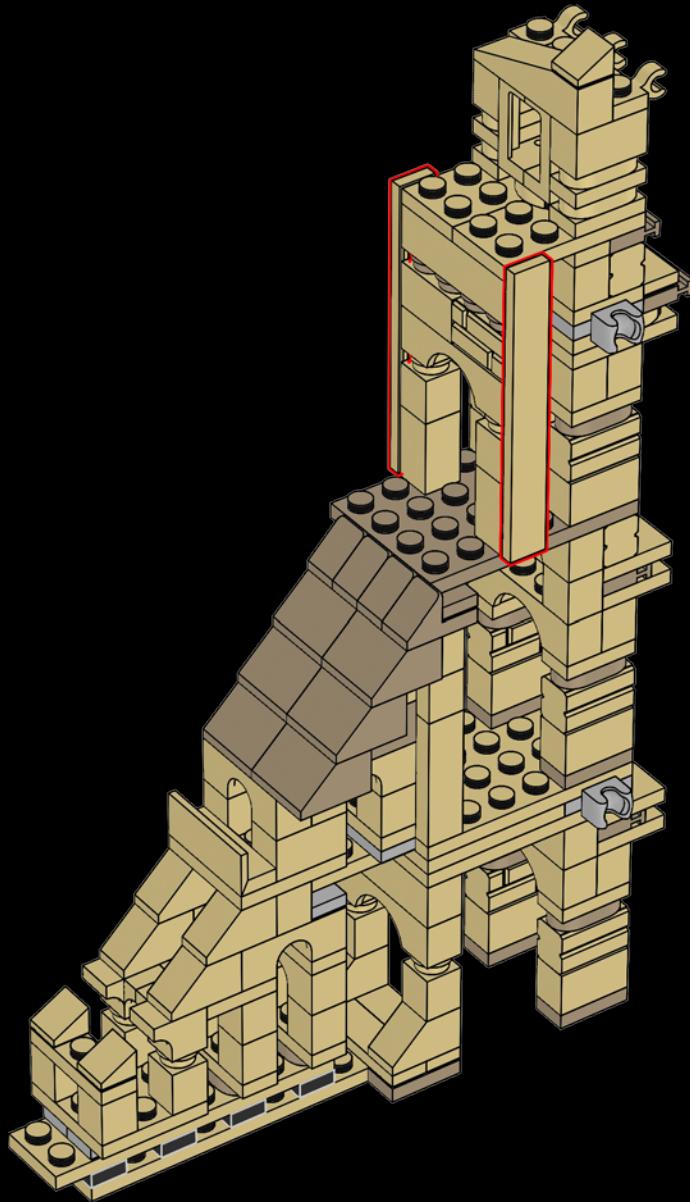


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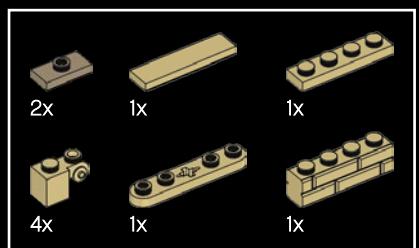


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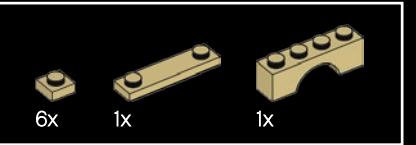
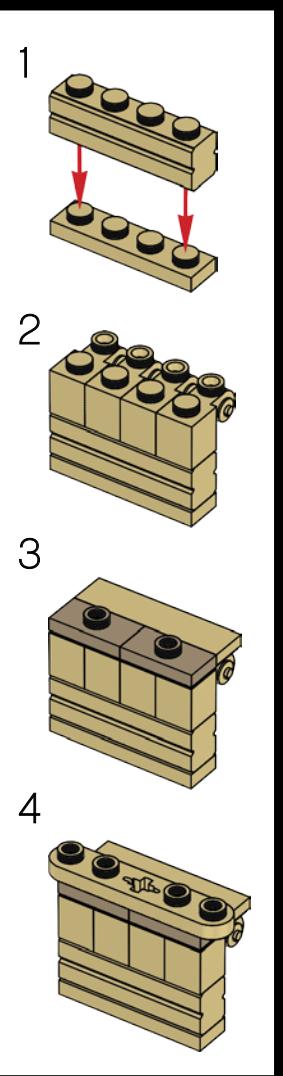
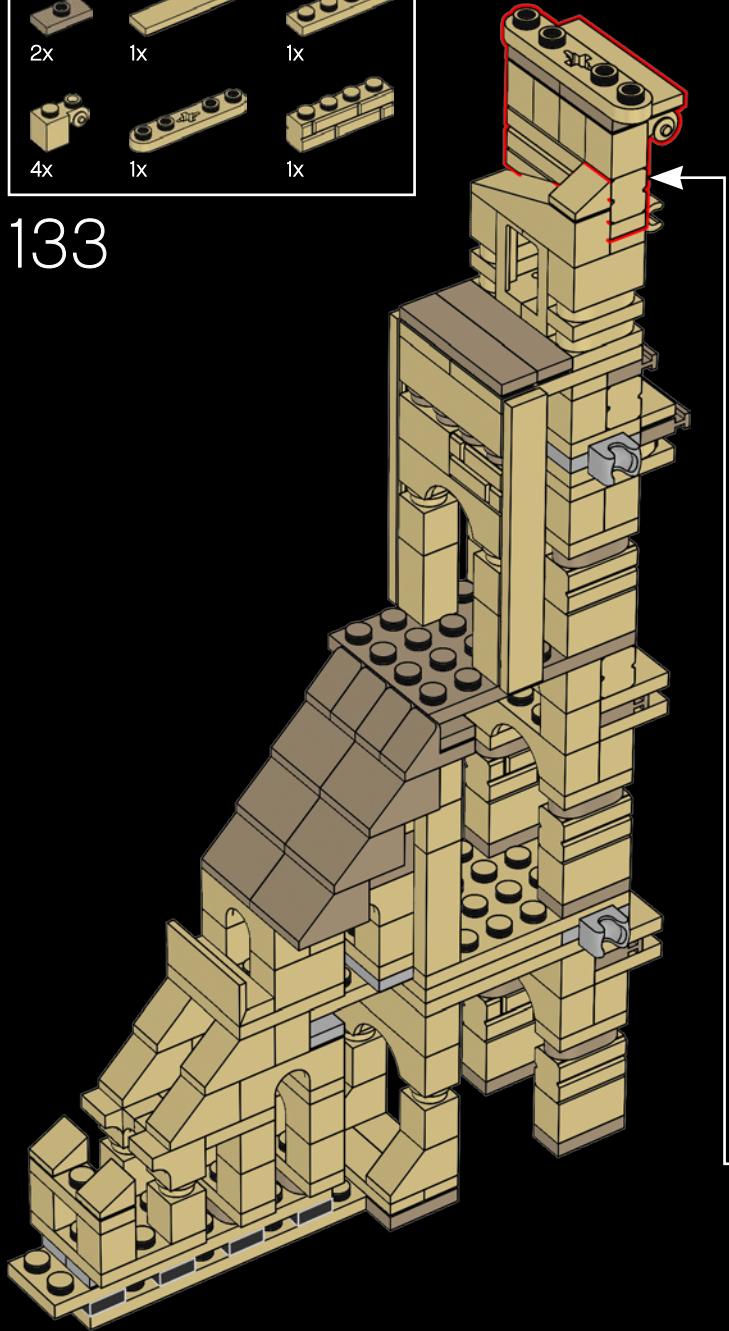


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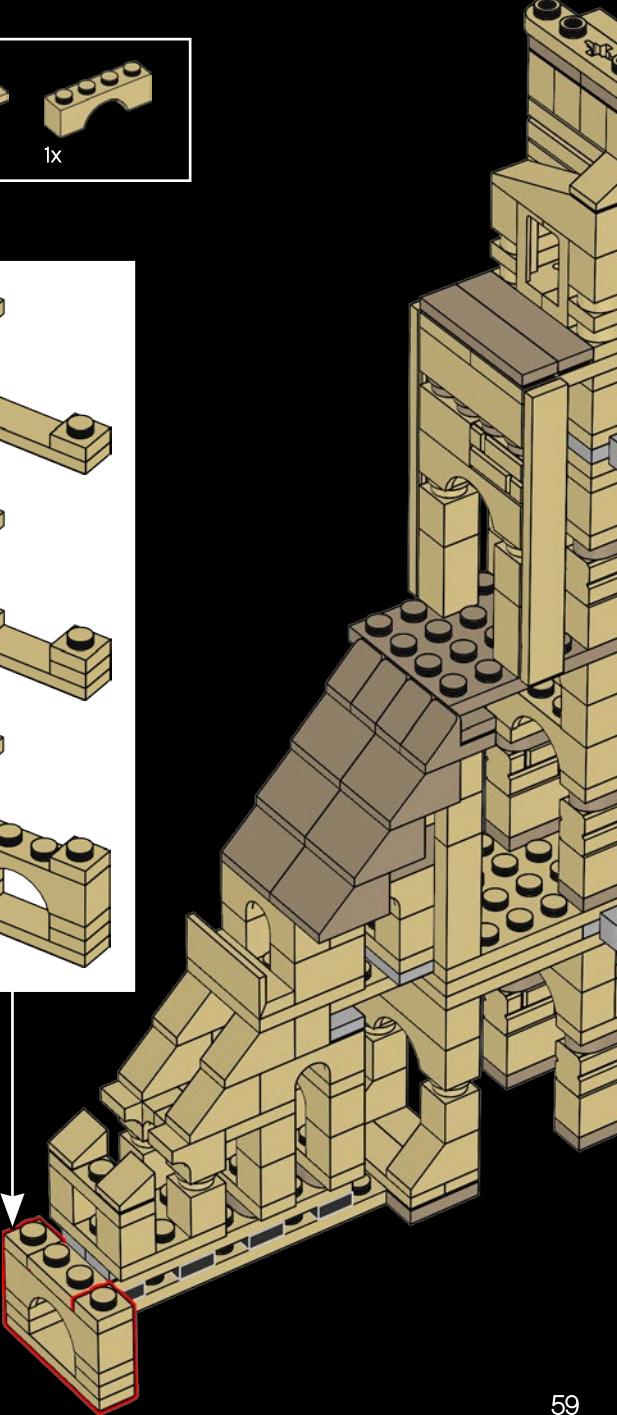
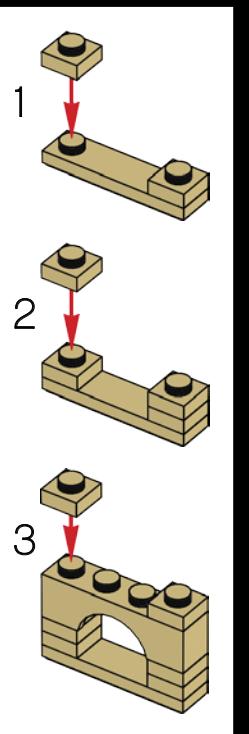




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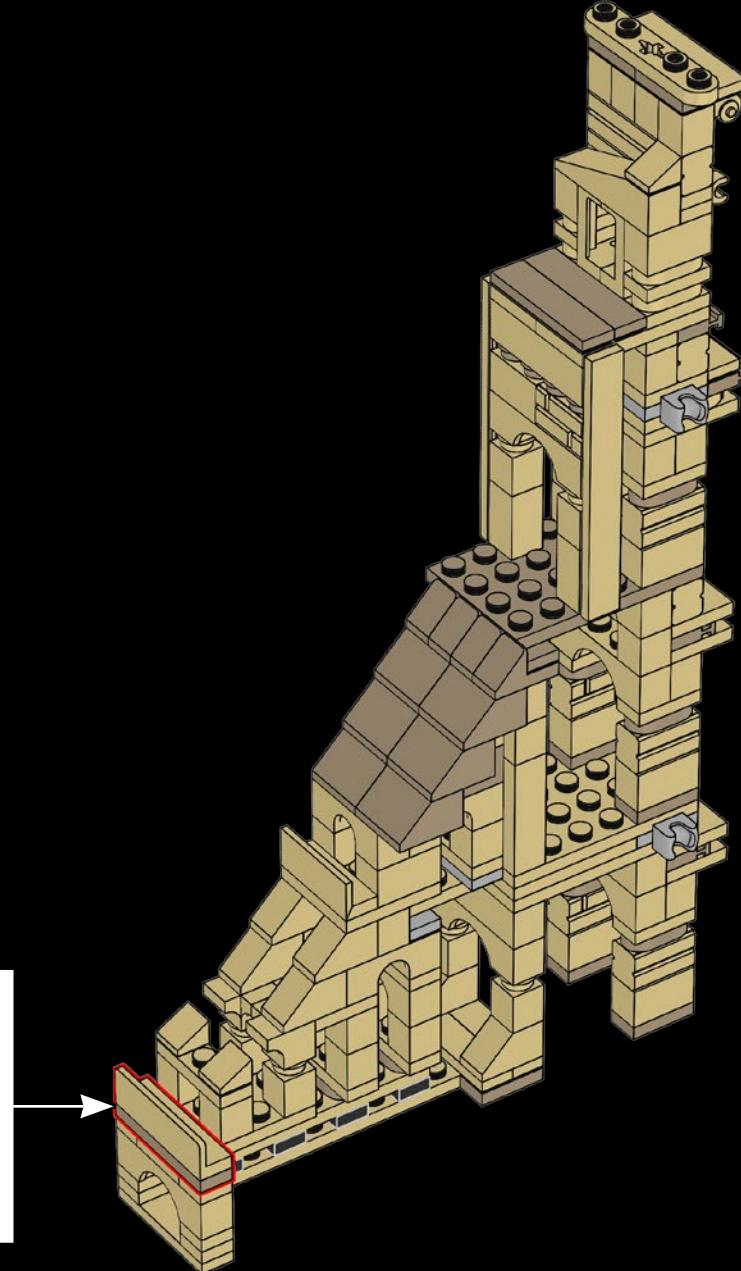
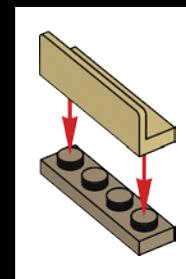


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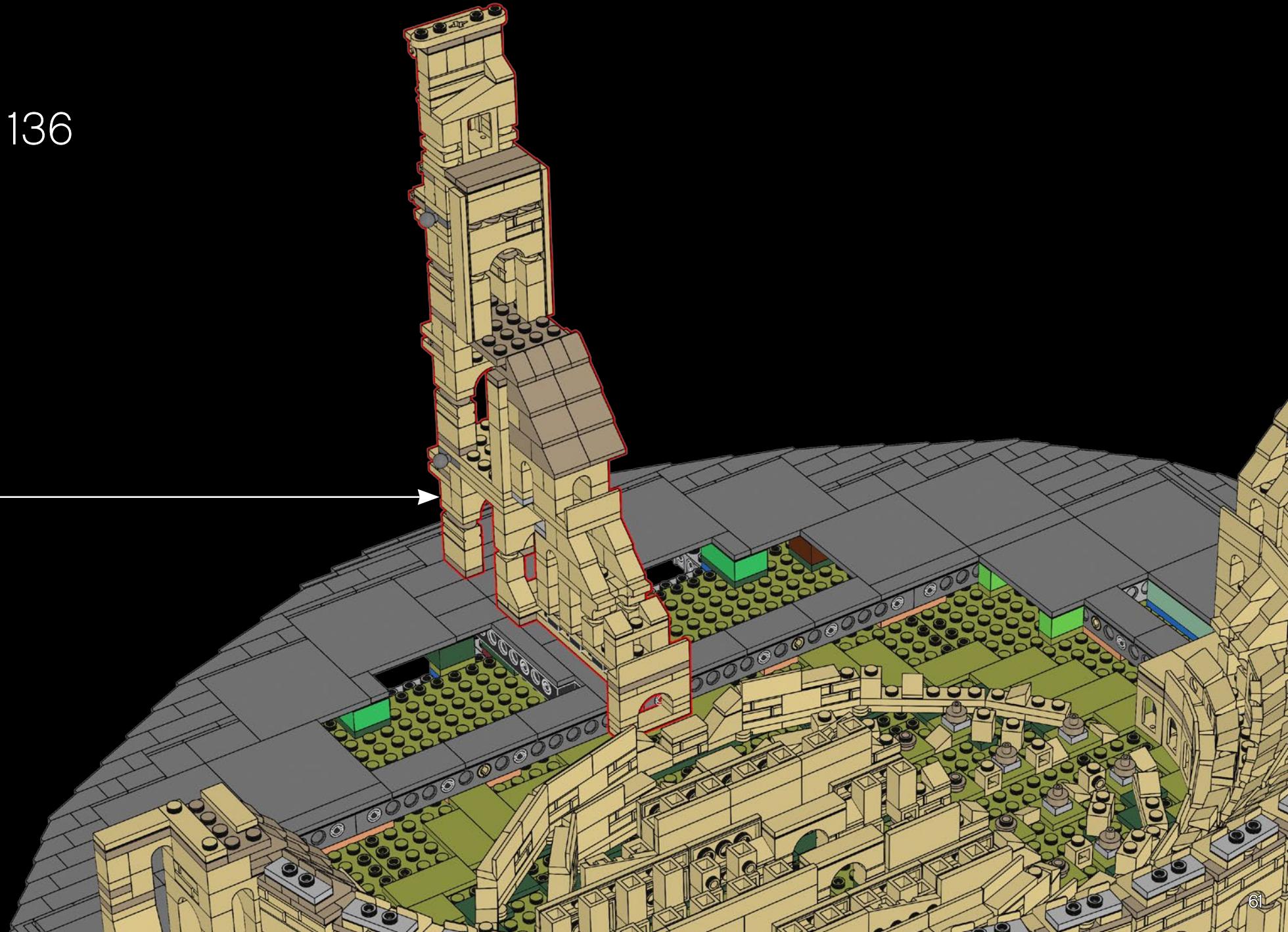


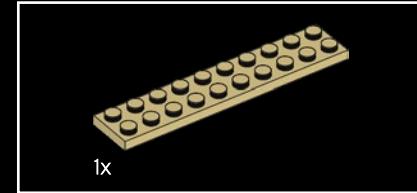
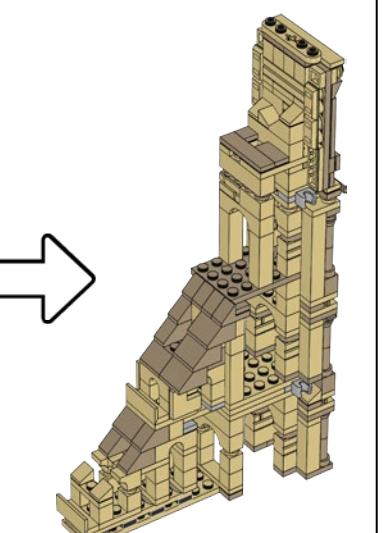


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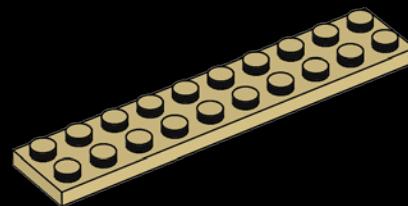


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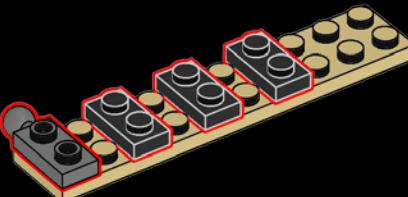




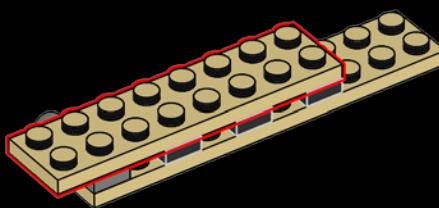
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138

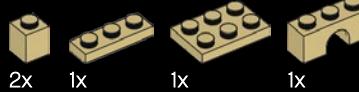
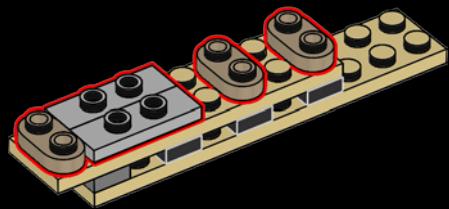


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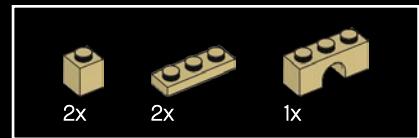
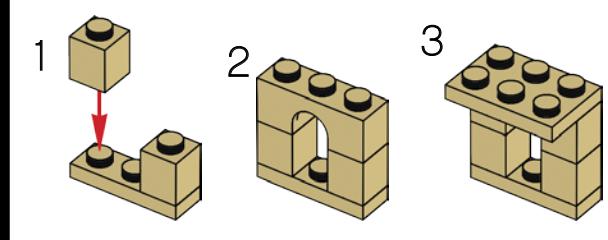




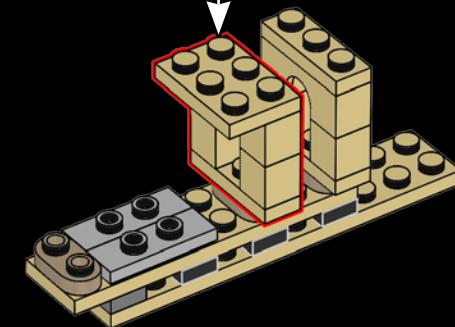
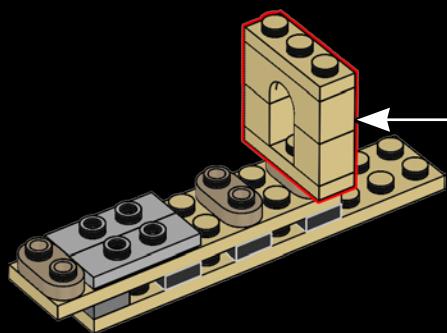
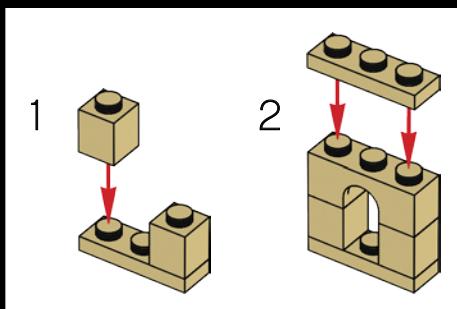
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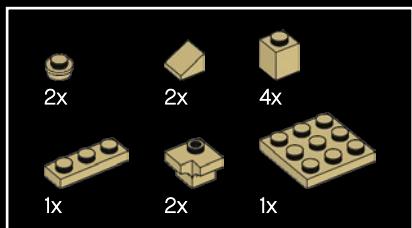


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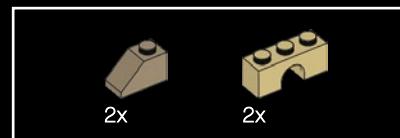
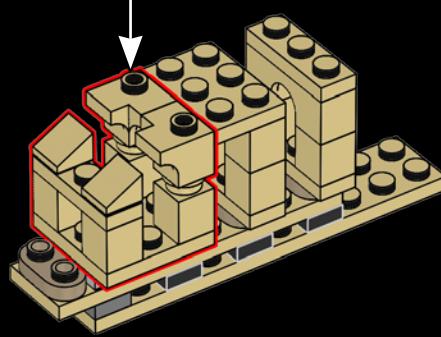
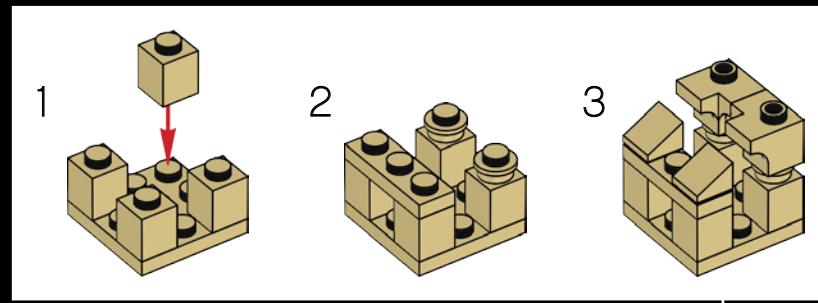


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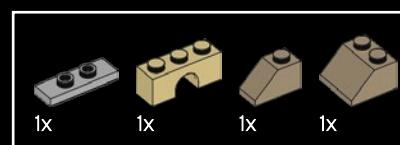
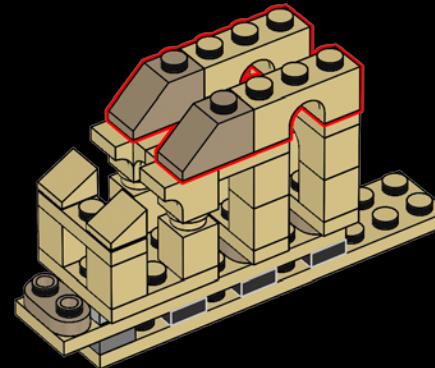




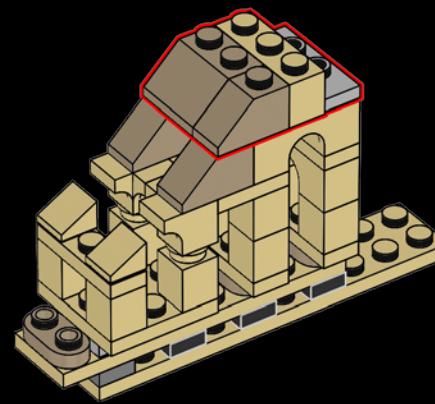
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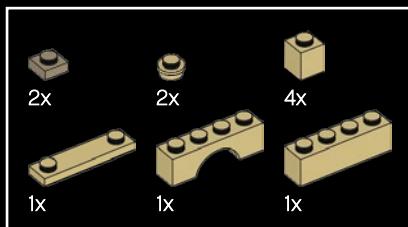


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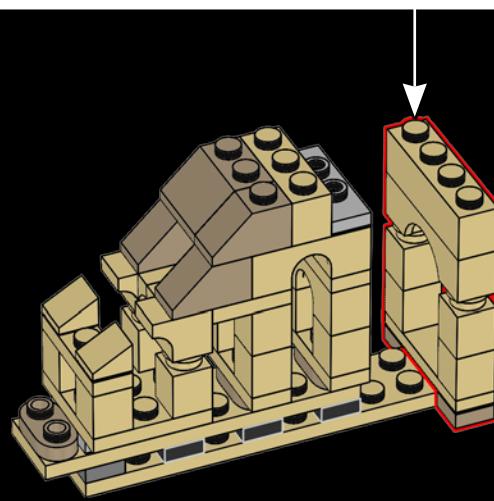
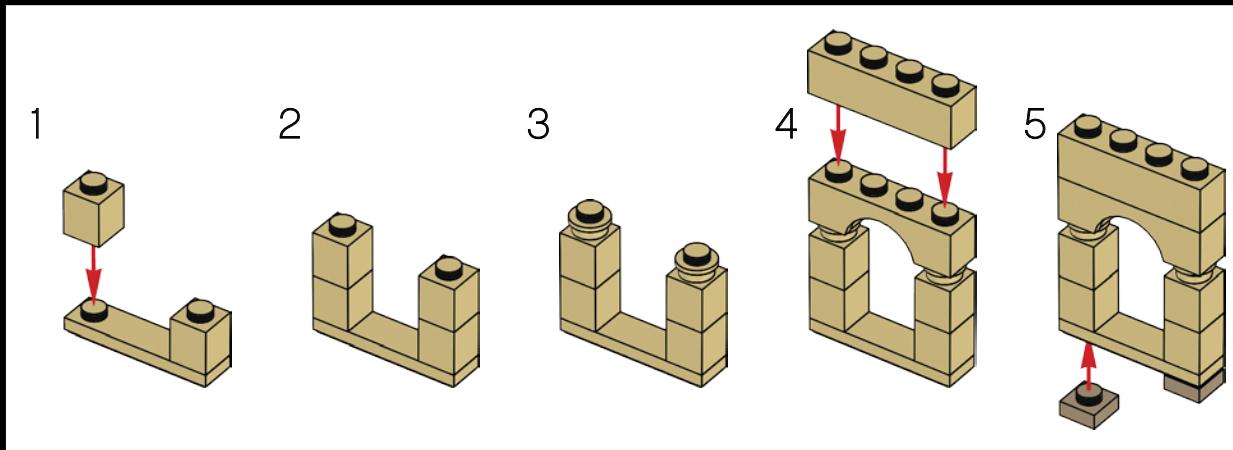


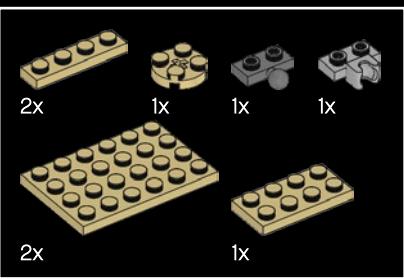
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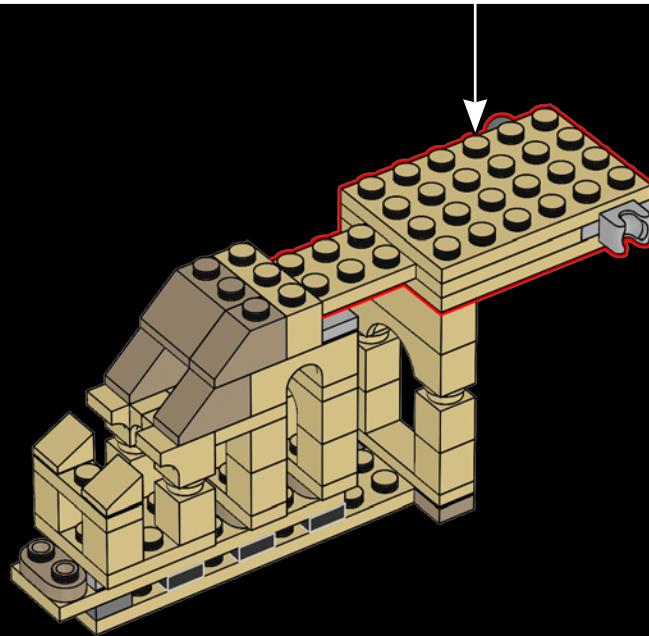
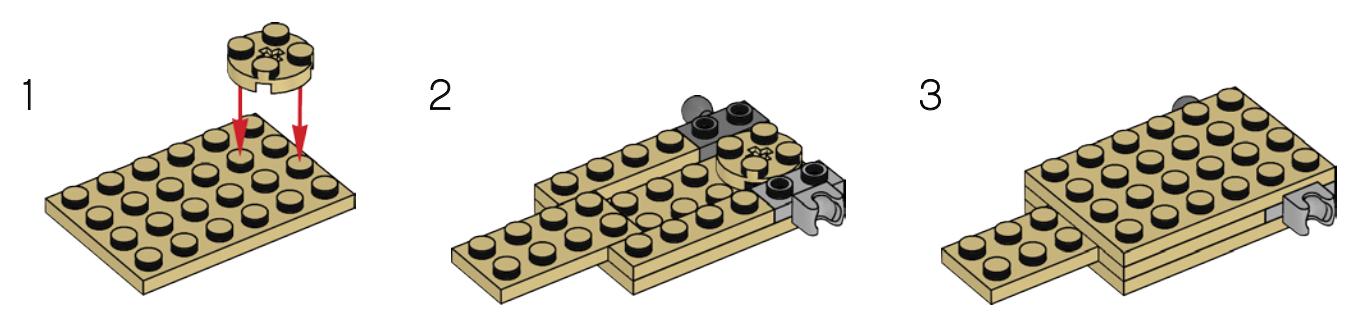


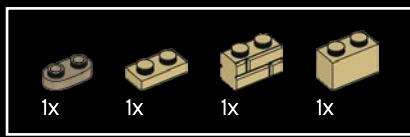
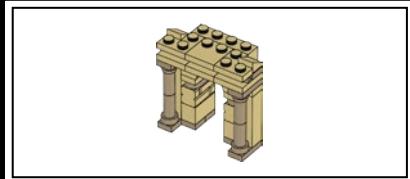
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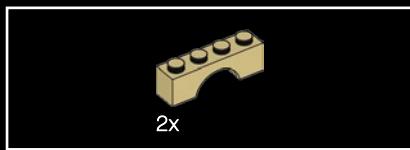
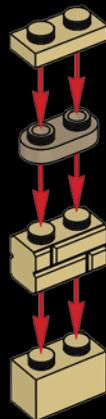


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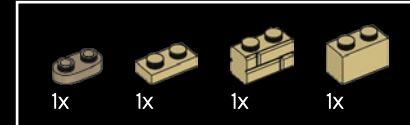
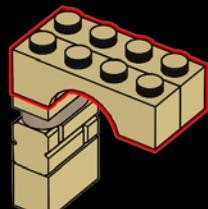




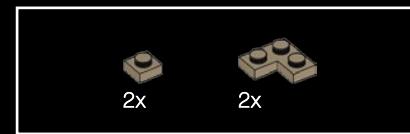
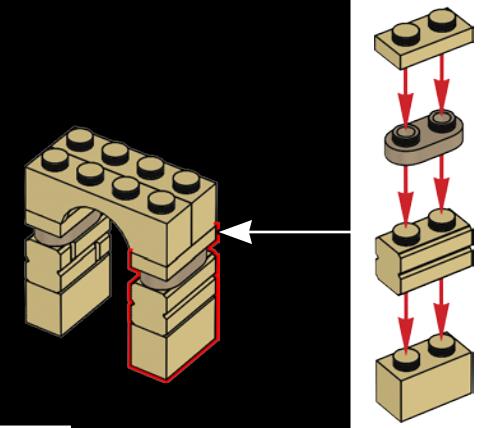
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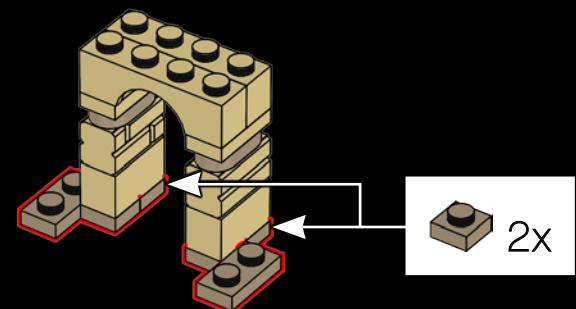
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150

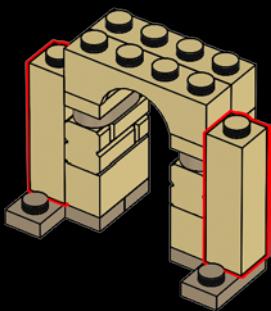


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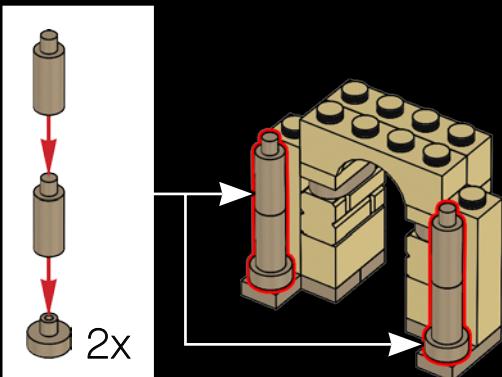




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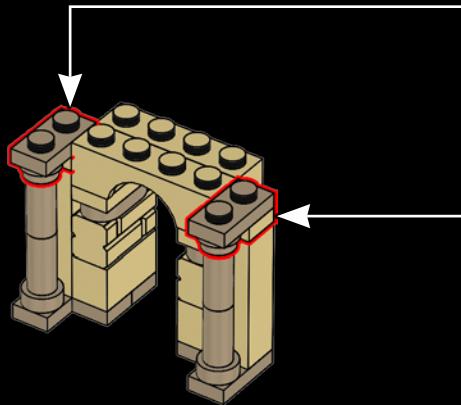
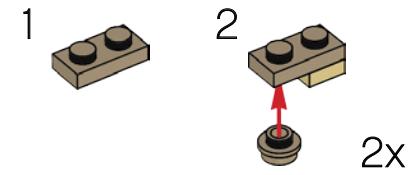
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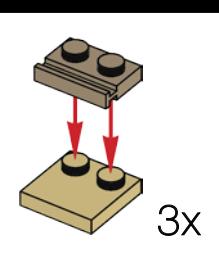
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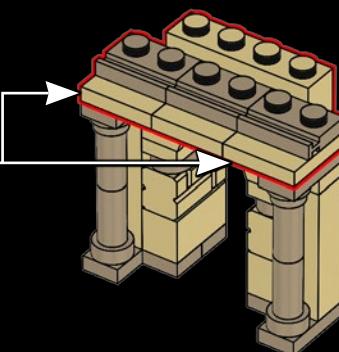
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155

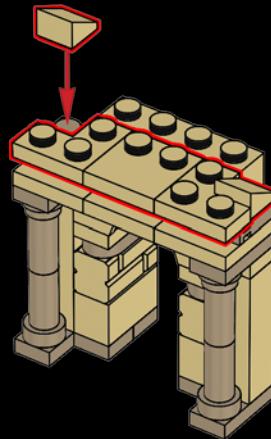


3x

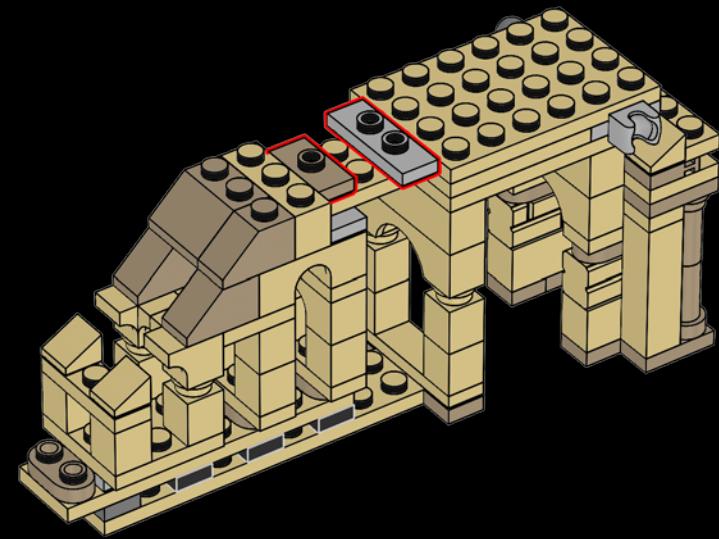




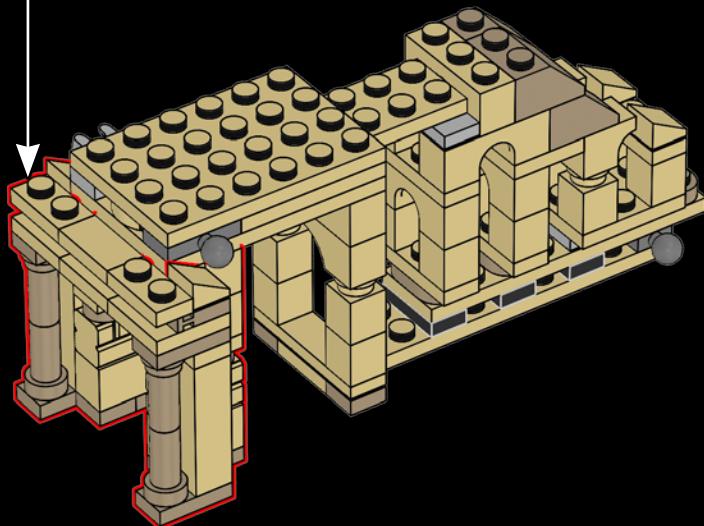
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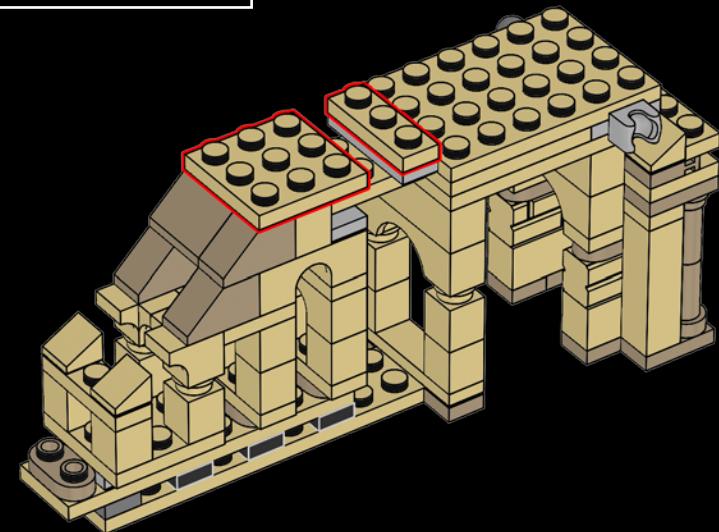
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157

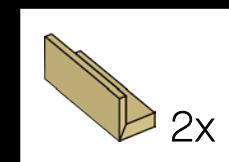
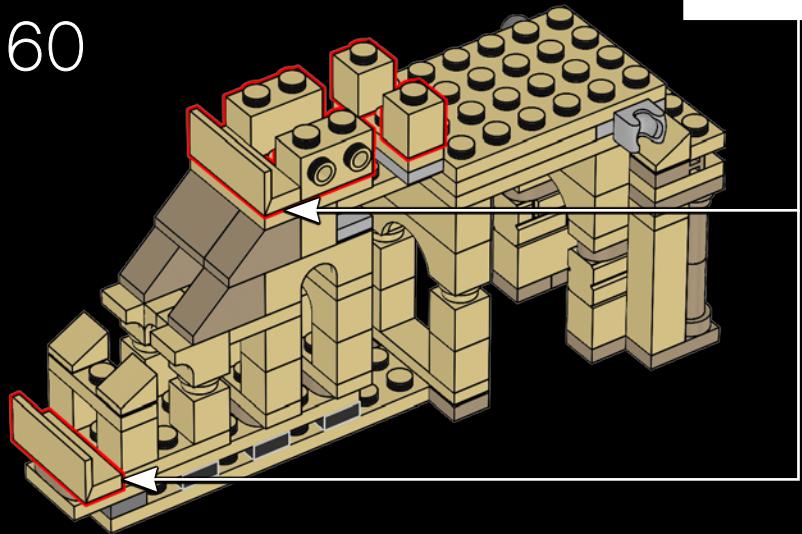


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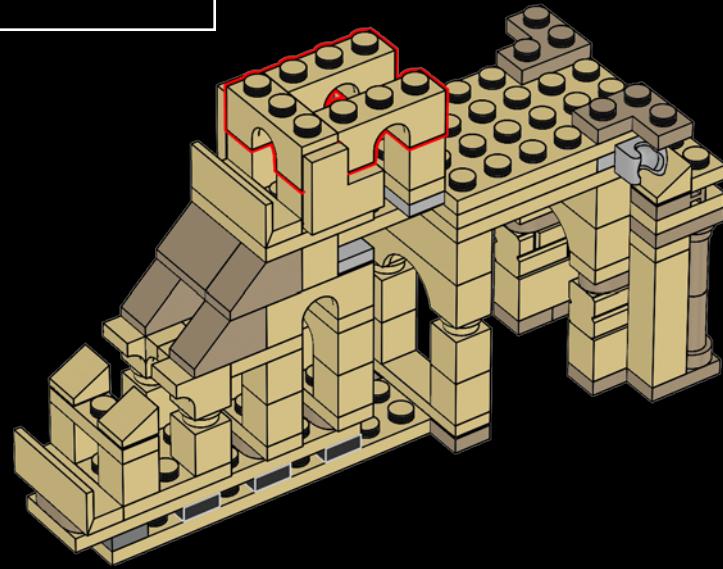




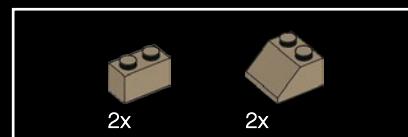
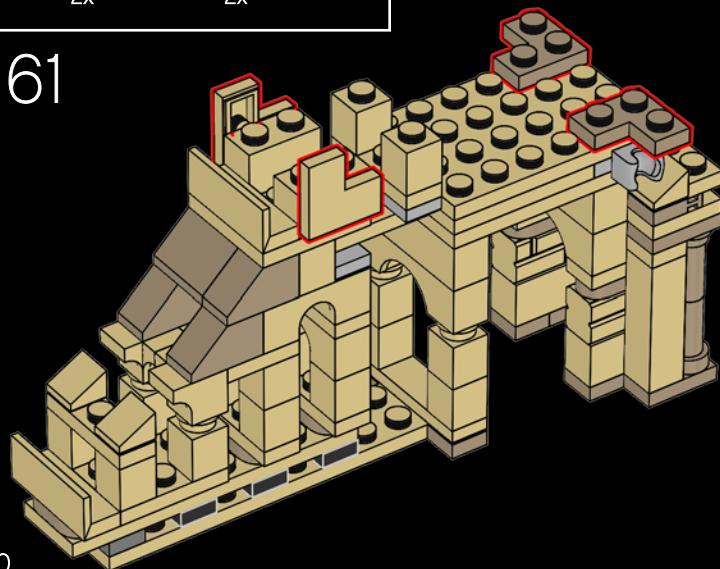
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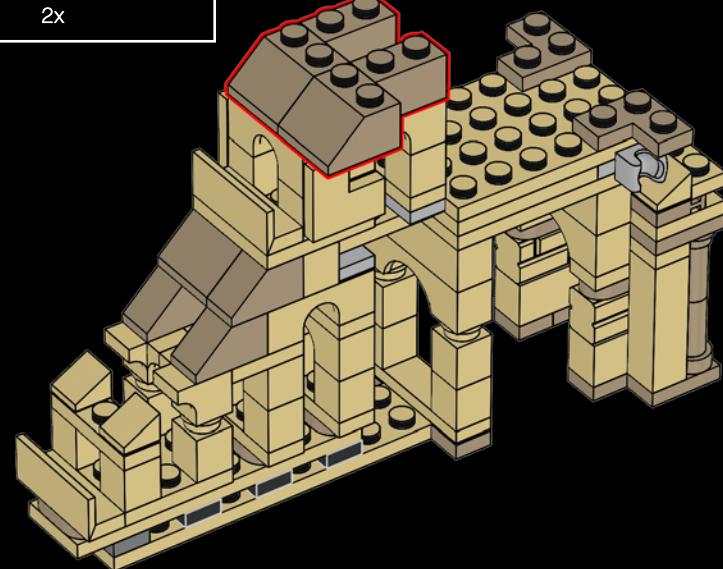
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161

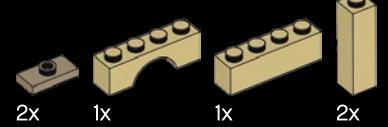
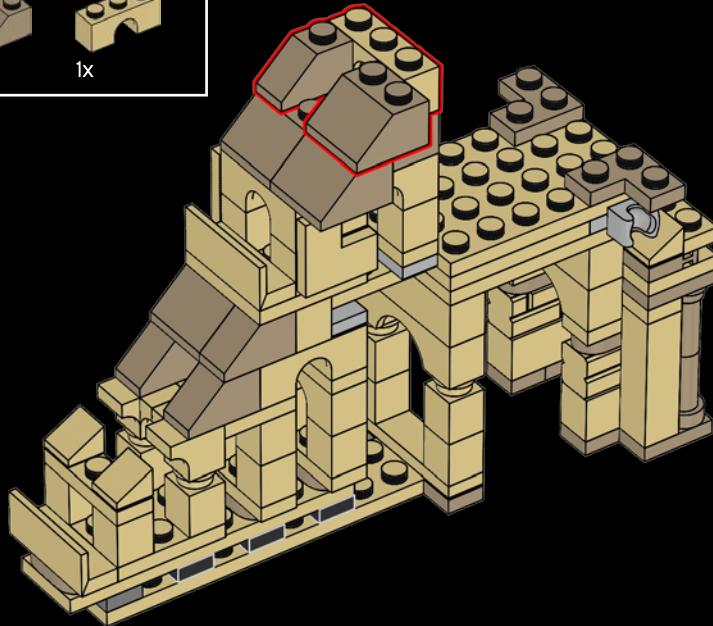


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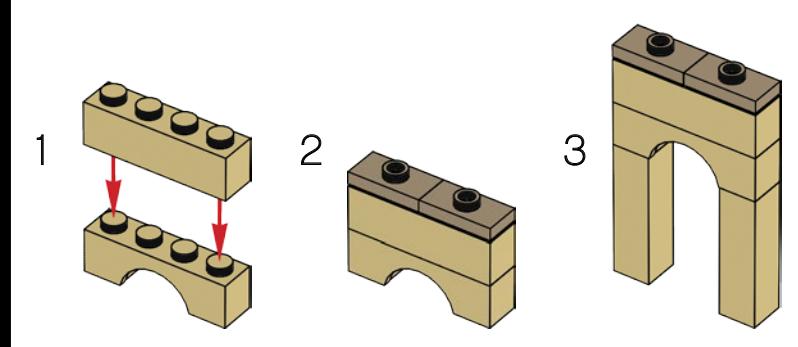




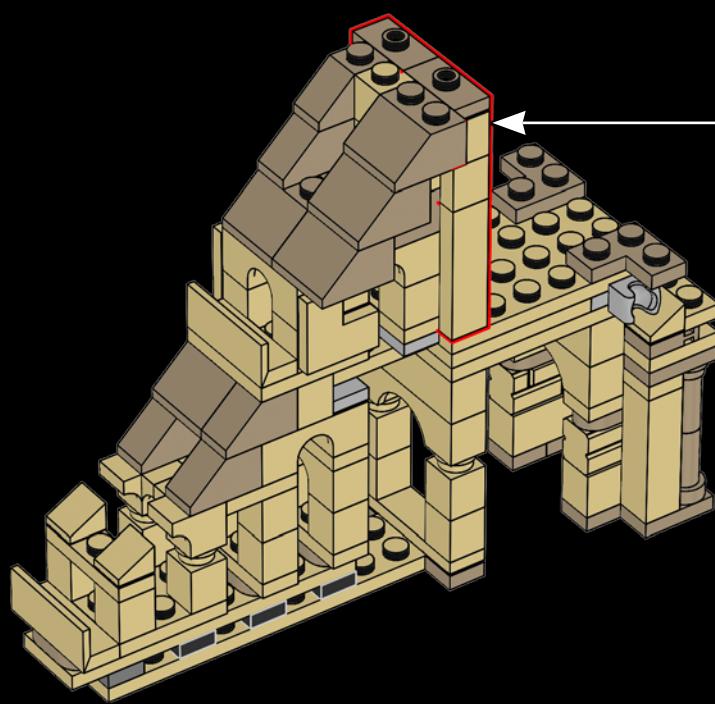
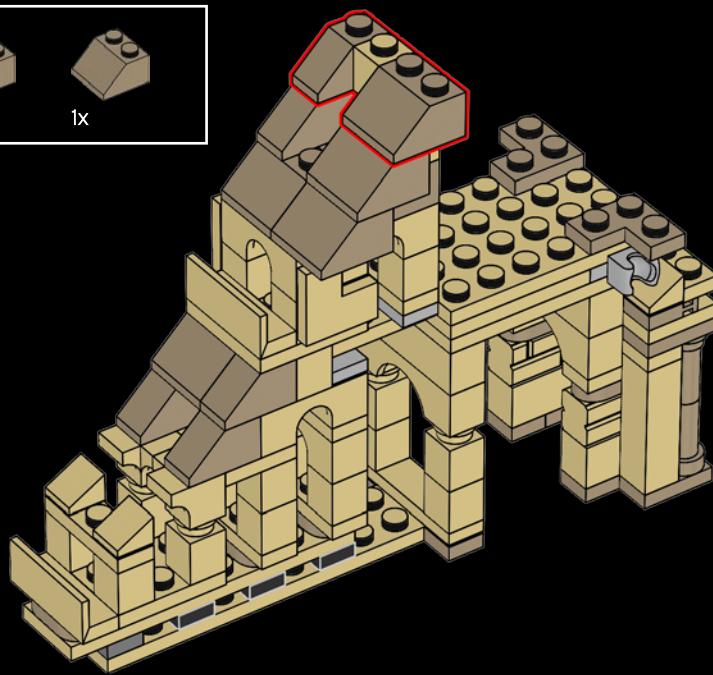
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166



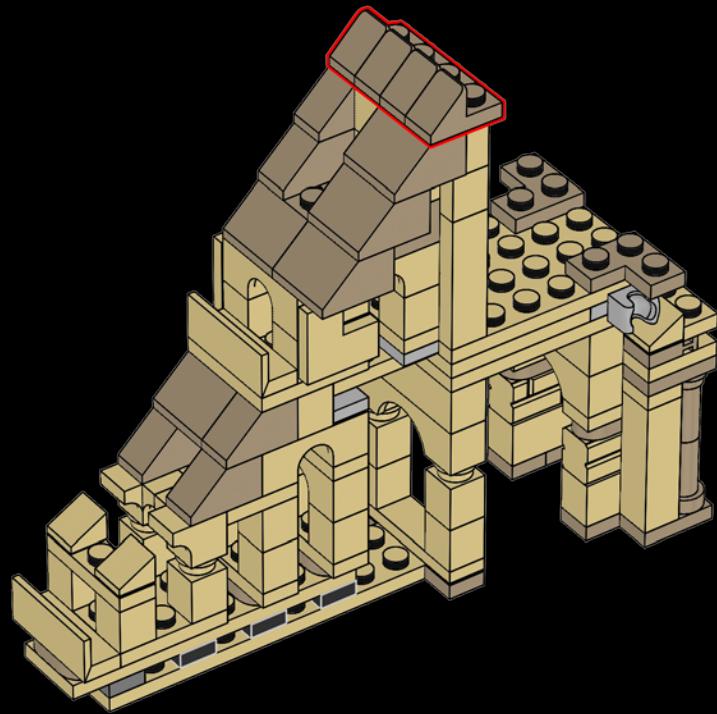
165





4x

167



2x



2x

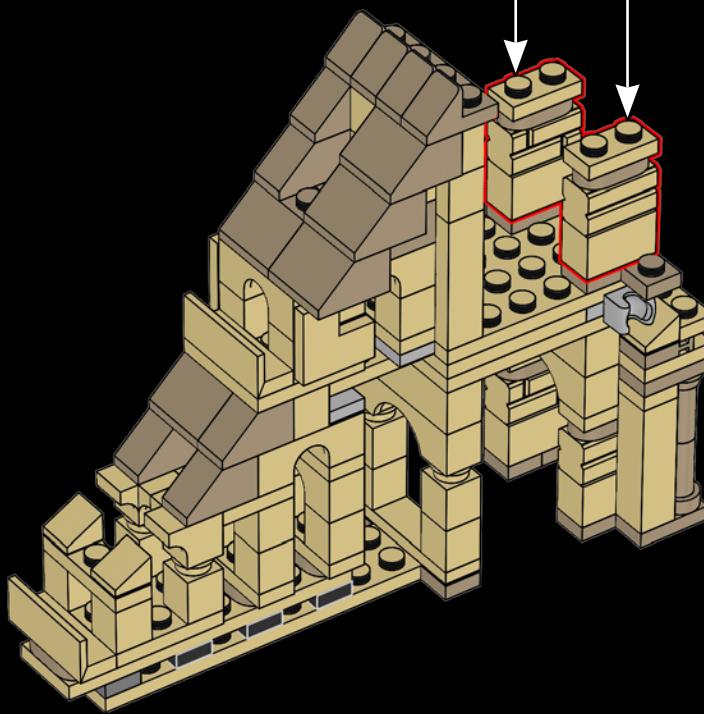


2x



2x

168



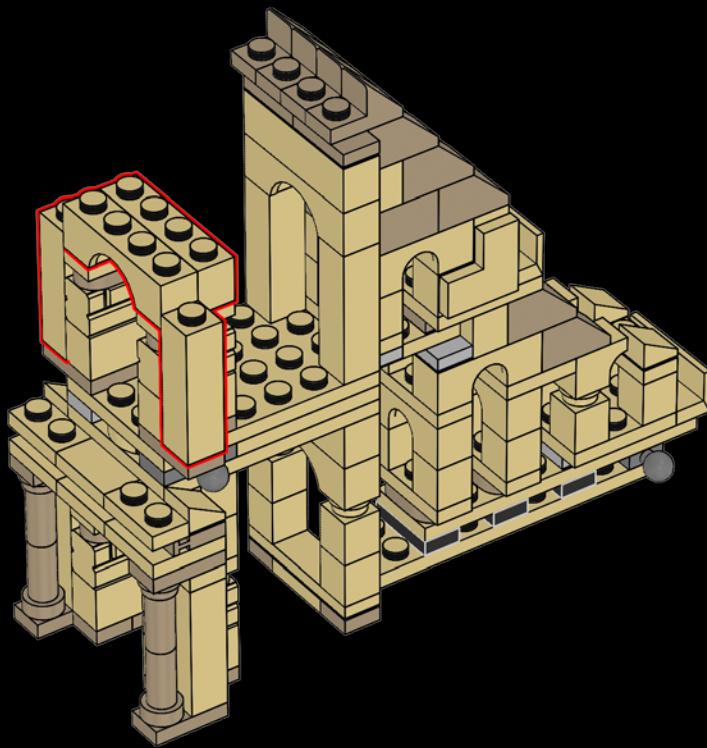


2x



2x

169



2x

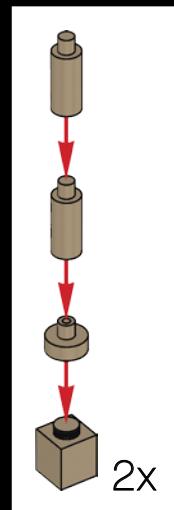


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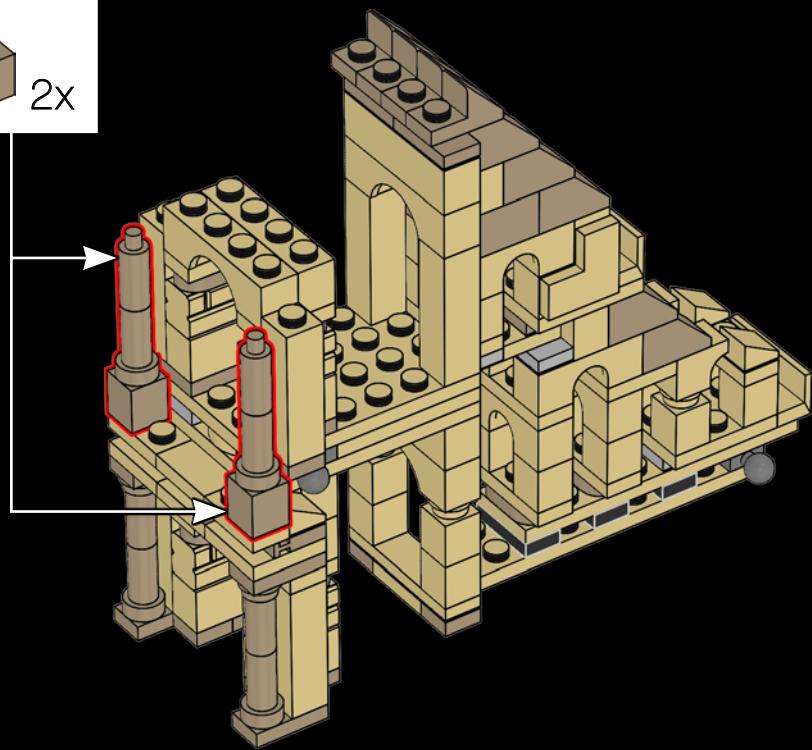


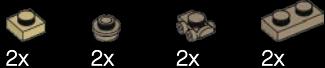
4x

170



2x



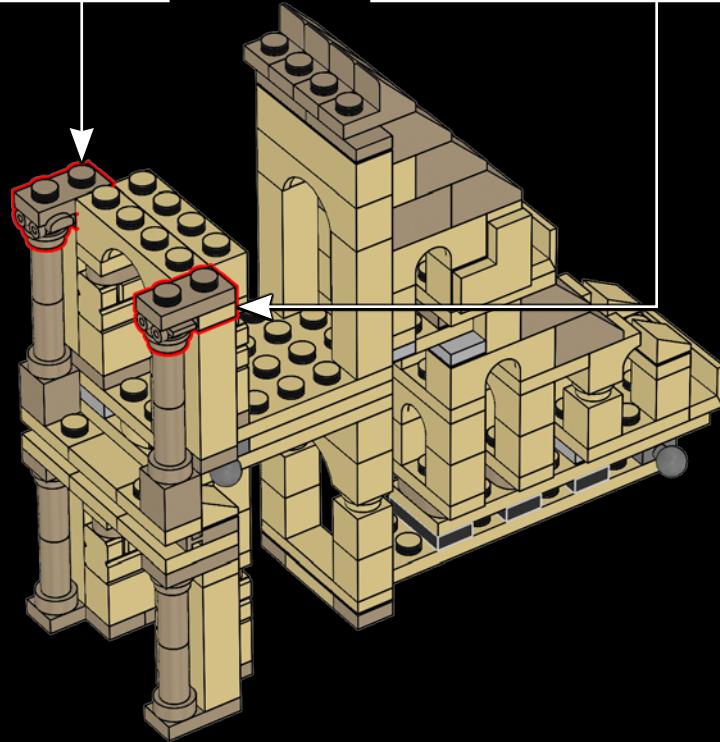


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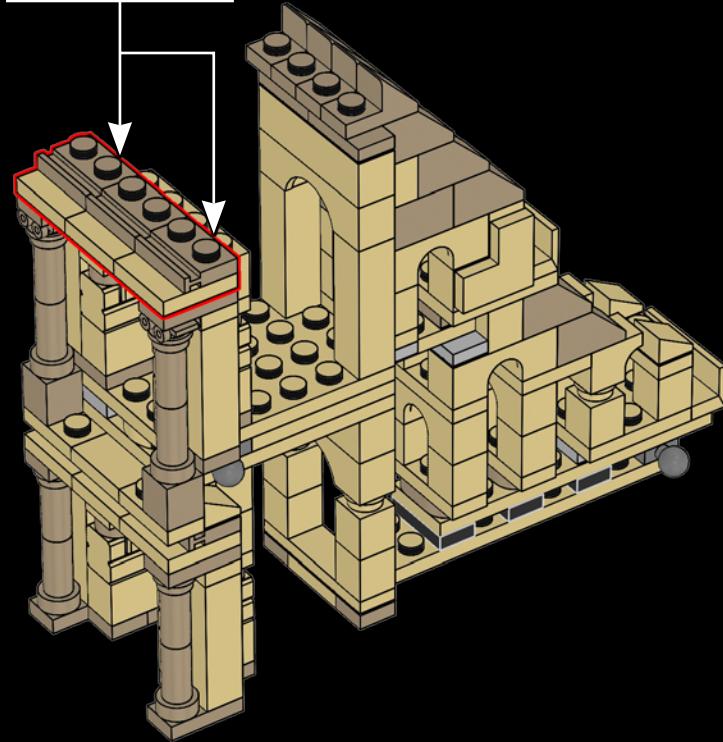
To recreate the Ionic column's scrolls, the LEGO® designer repurposed an existing LEGO roller-skate element.

Pour recréer les volutes de la colonne ionique, le concepteur LEGO® a utilisé un élément de patin à roulettes LEGO qui existait déjà.

Para recrear el capitel característico del orden jónico, el diseñador de LEGO® usó un elemento LEGO que ya existía: un patín.

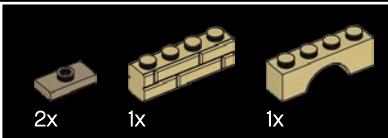
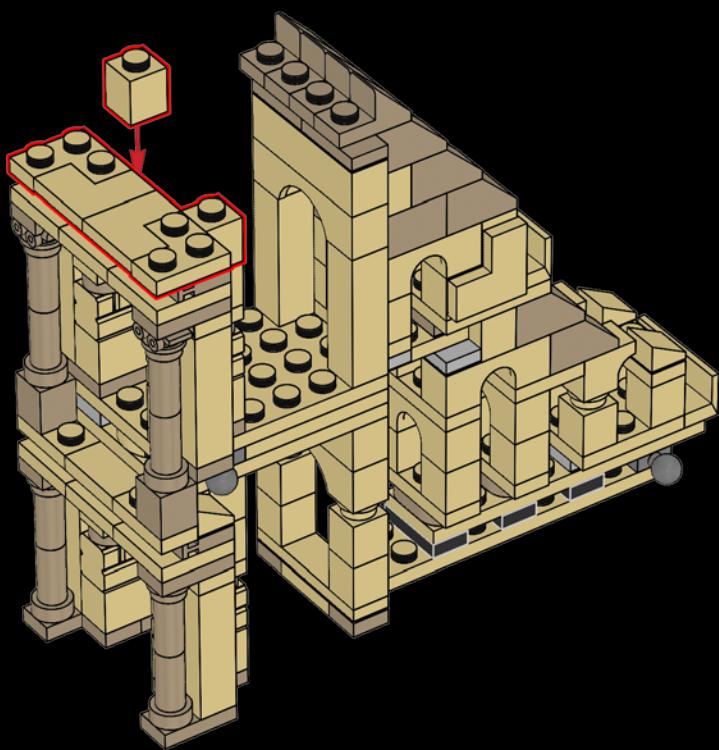


172

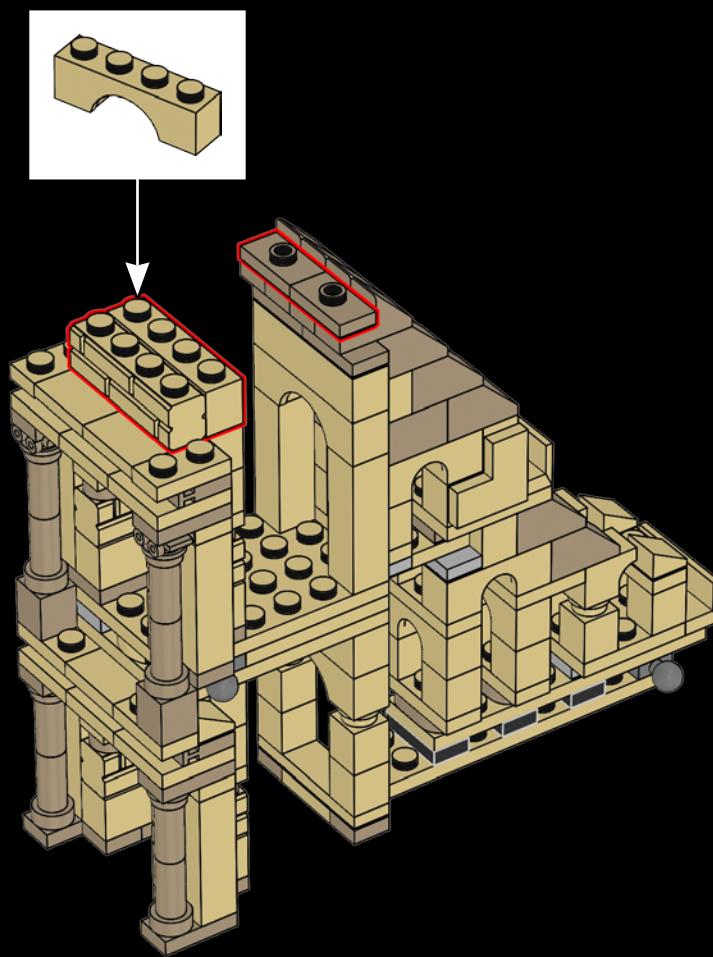




173



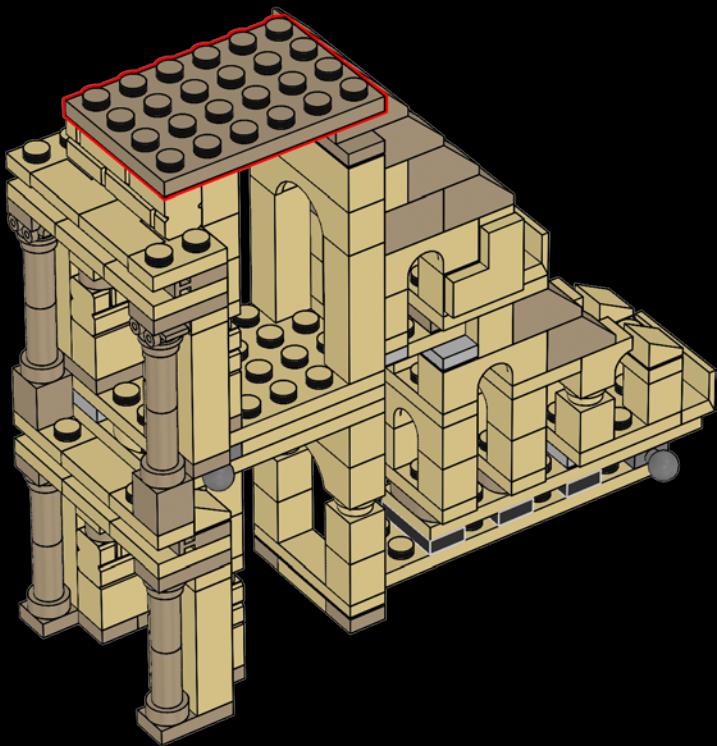
174





1x

175



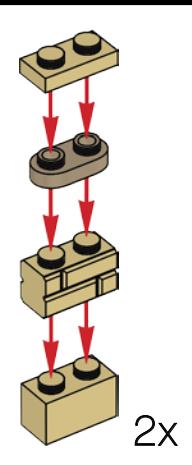
2x

2x

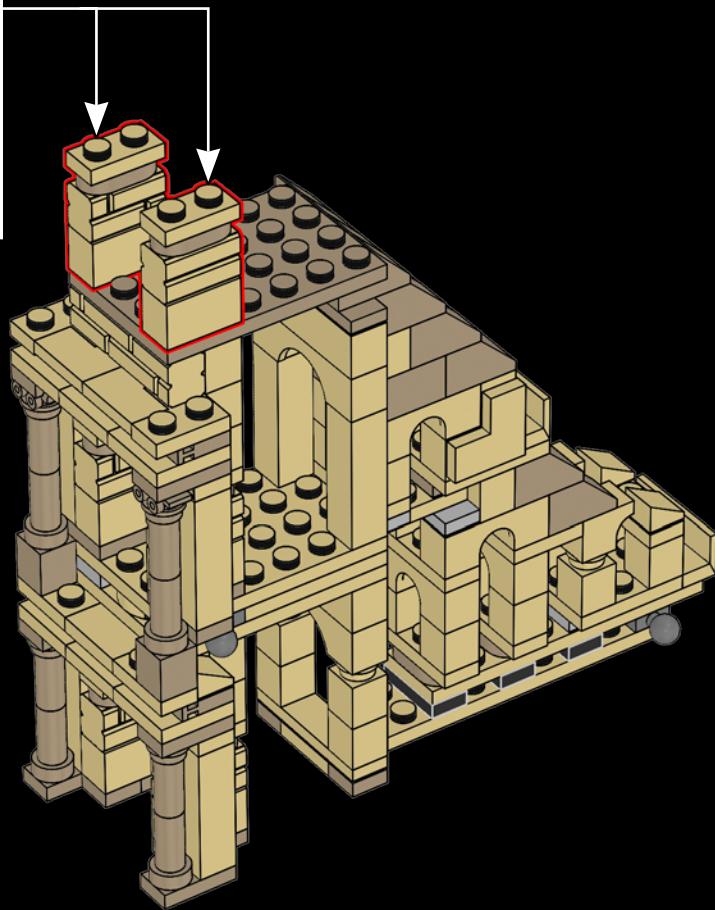
2x

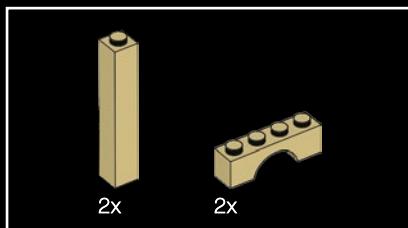
2x

176

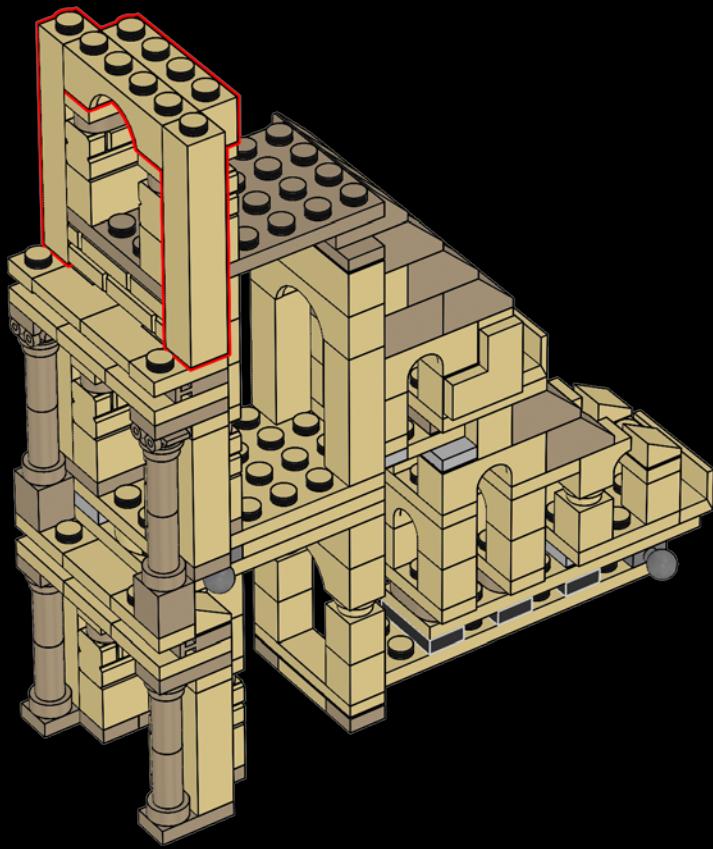


2x

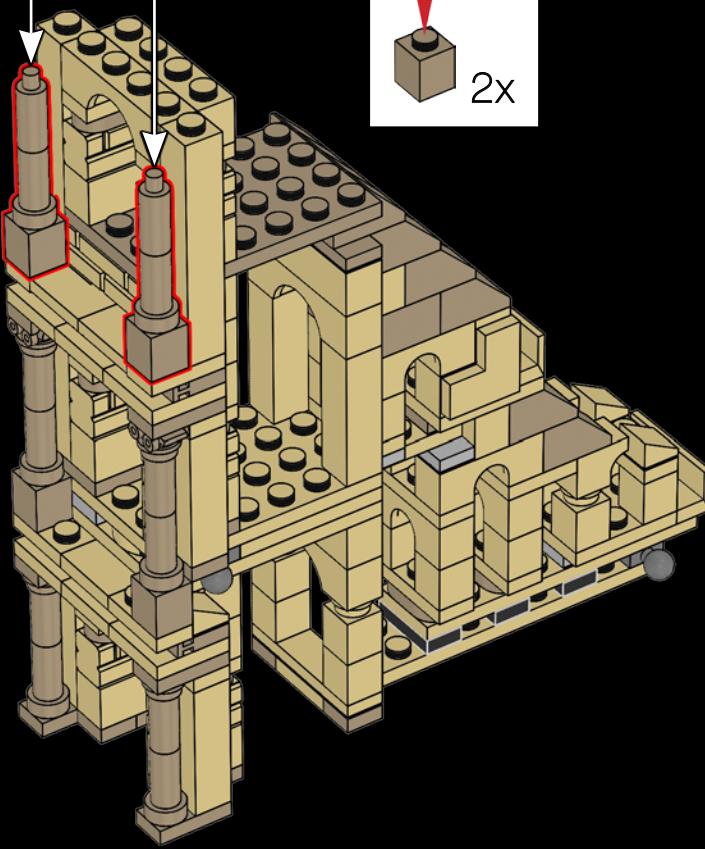
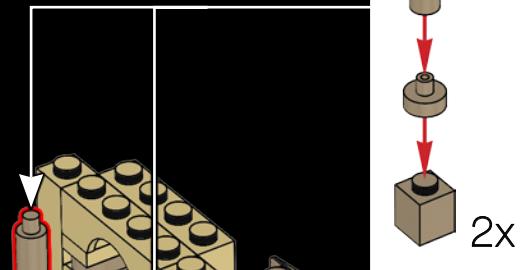




177



178



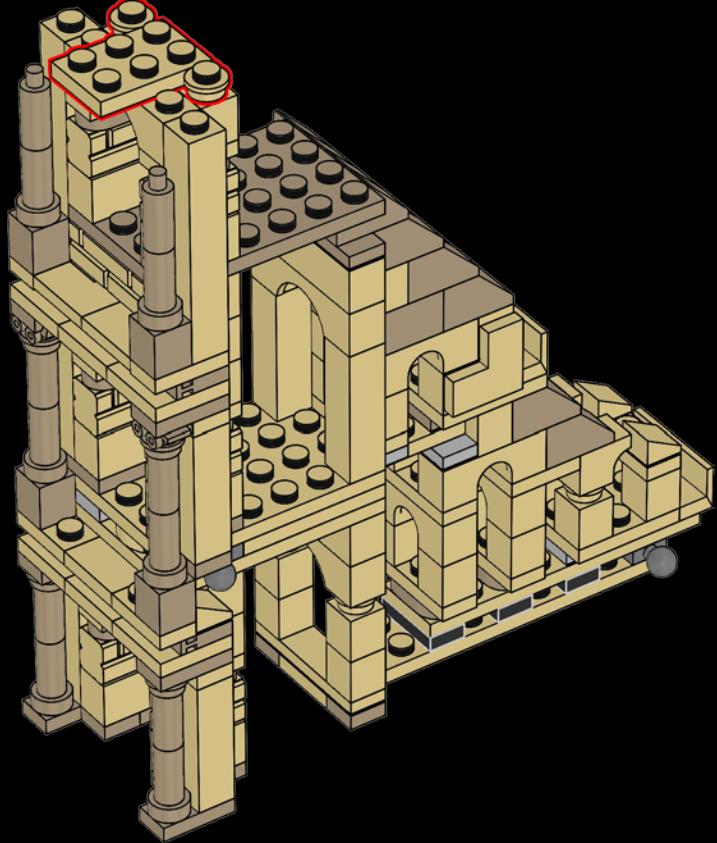


1x



2x

179



180



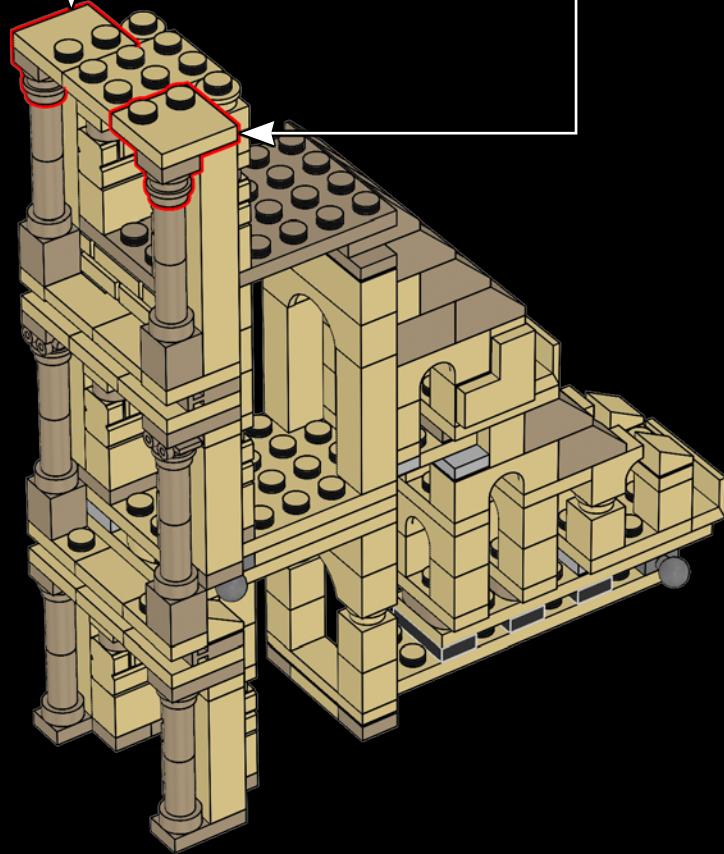
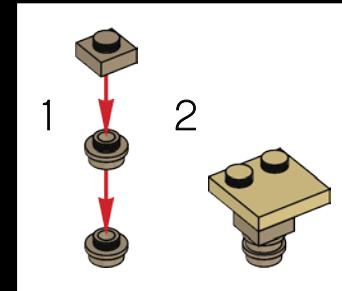
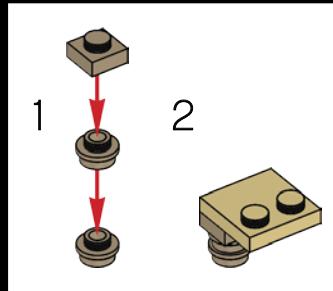
4x



2x



2x



78

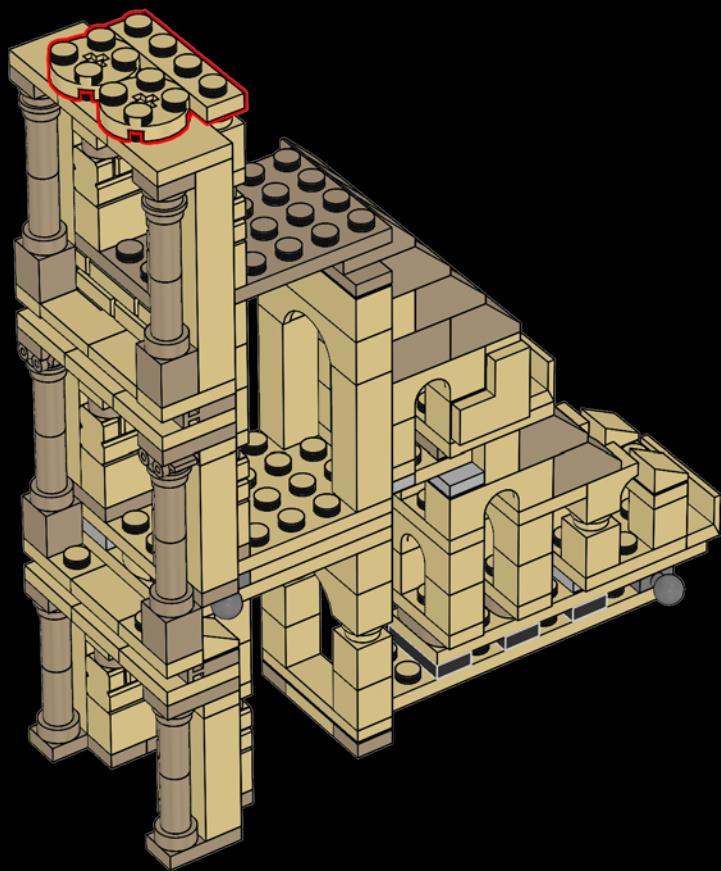


1x



2x

181



1x

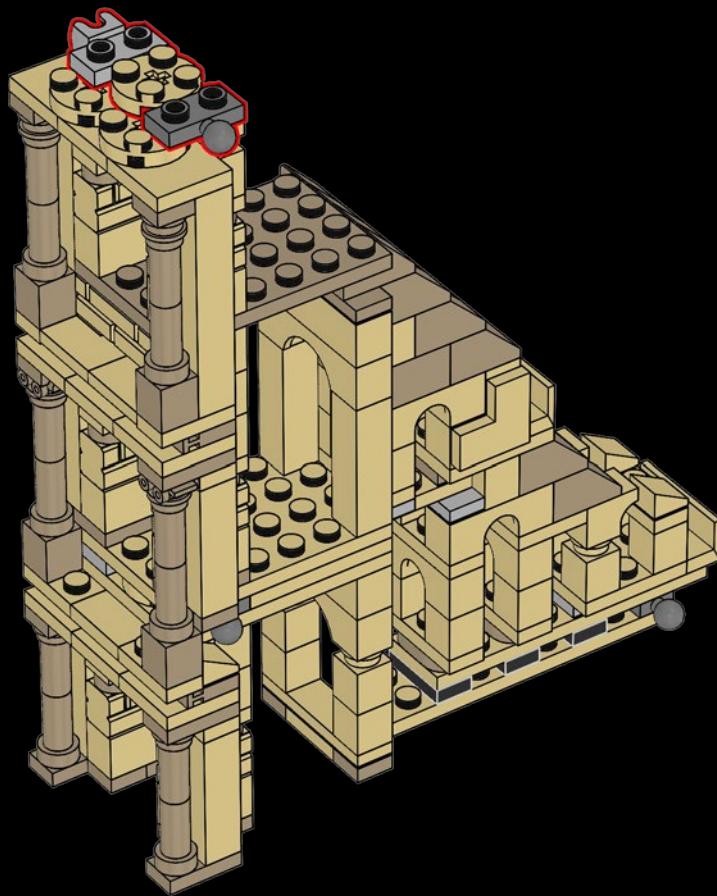


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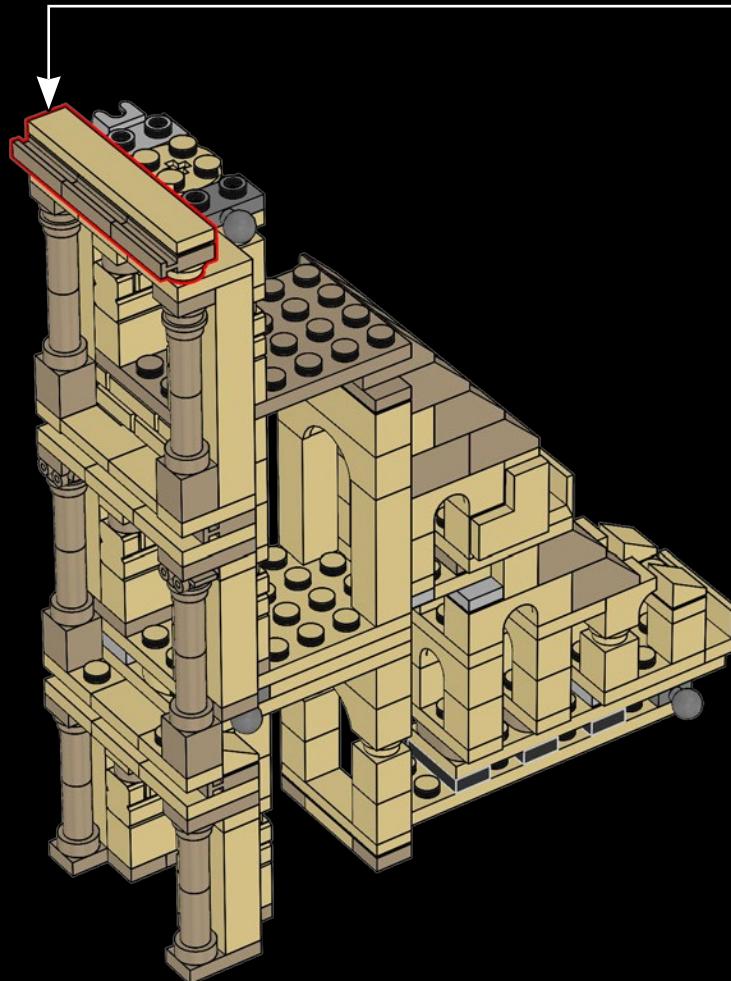
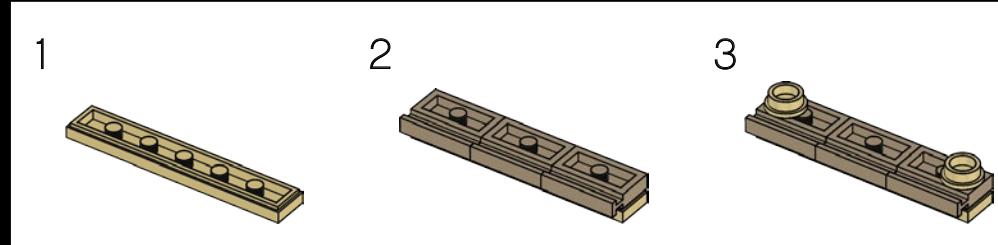
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182





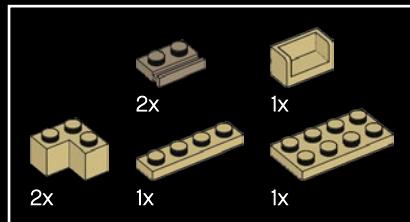
183



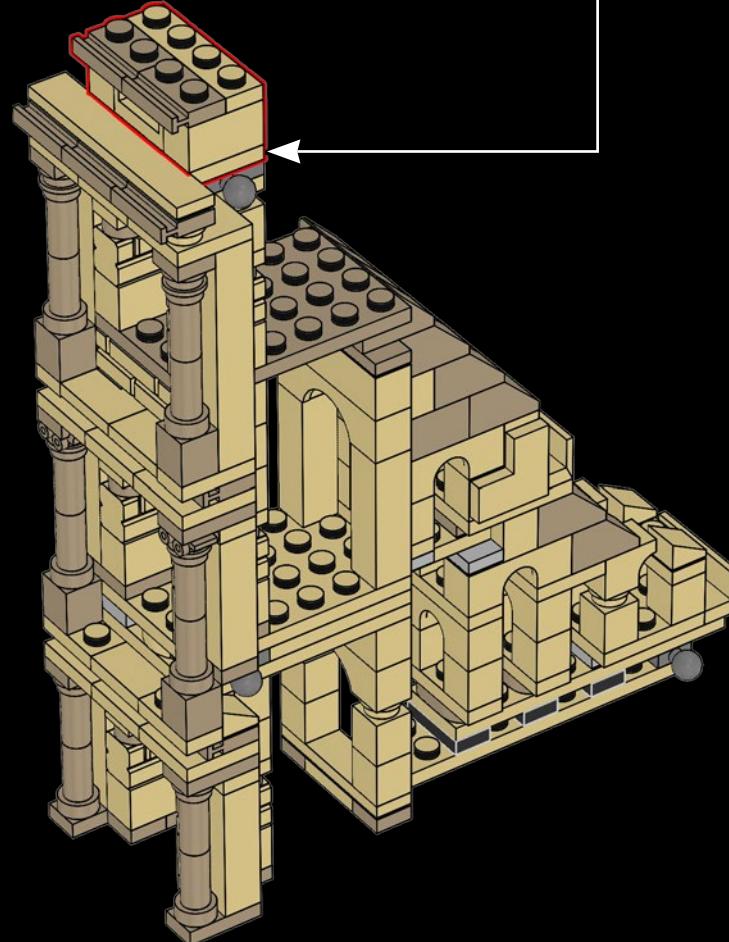
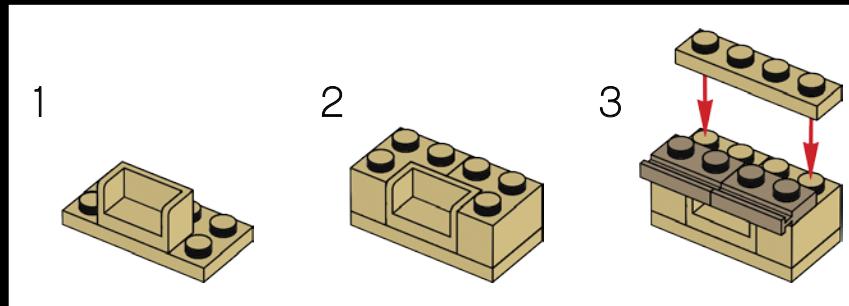
3 types of semi-columns are featured on the Colosseum;
Doric, Ionic and Corinthian.

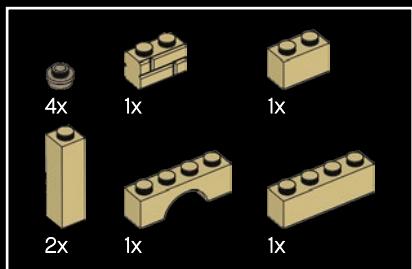
3 types de colonnes sont présents dans le Colisée :
dorique, ionique et corinthien.

Hay 3 tipos de semicolumnas en el Coliseo:
dórico, jónico y corintio.

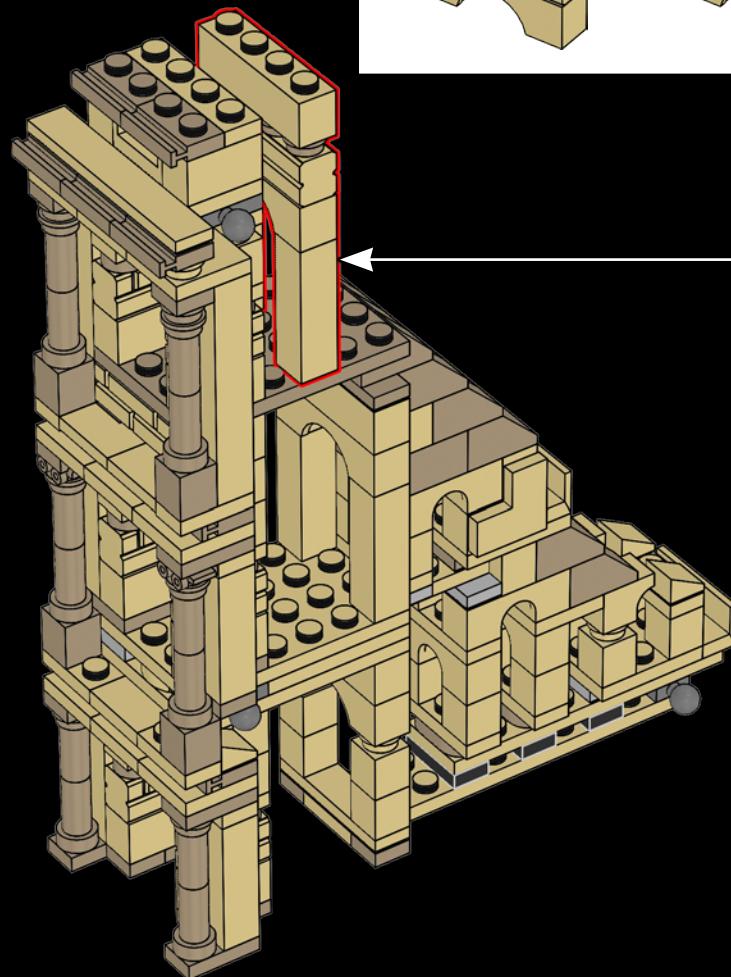
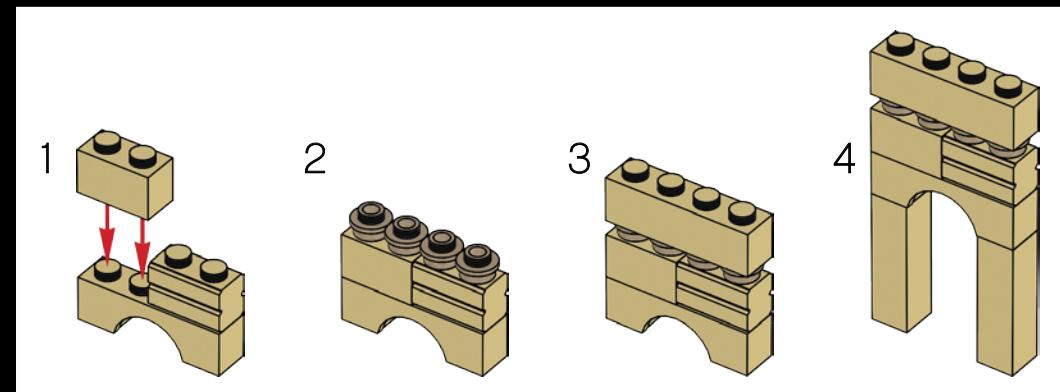


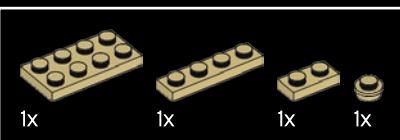
184



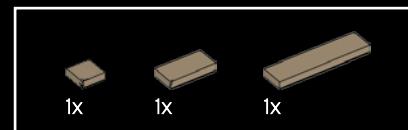
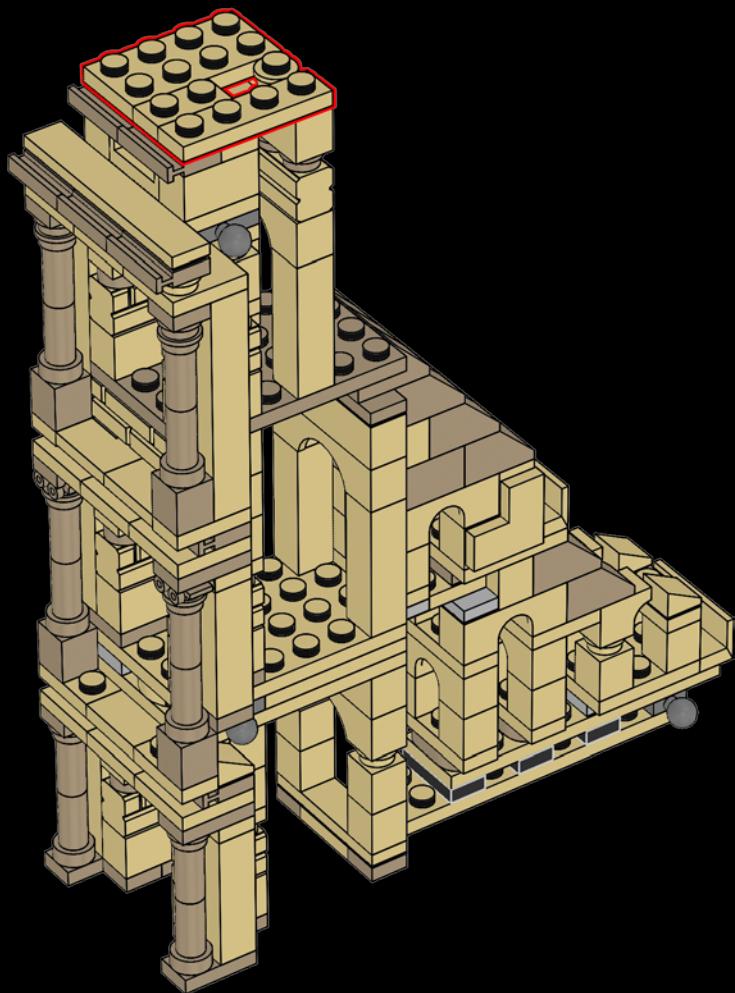


185

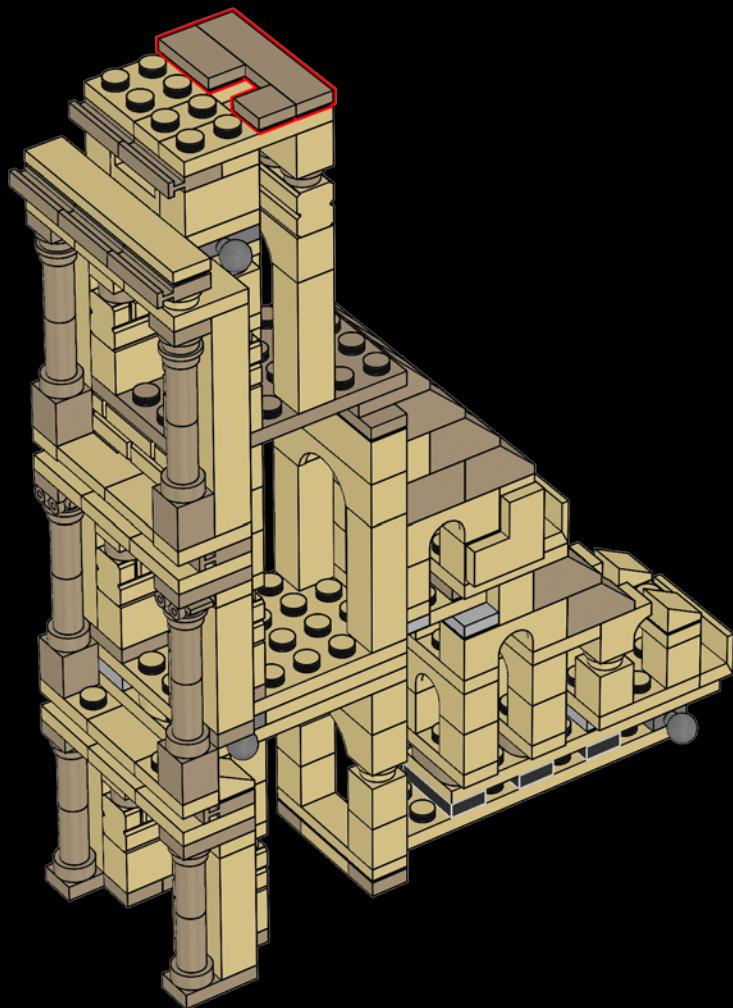


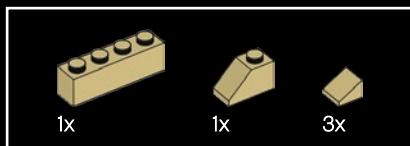


186

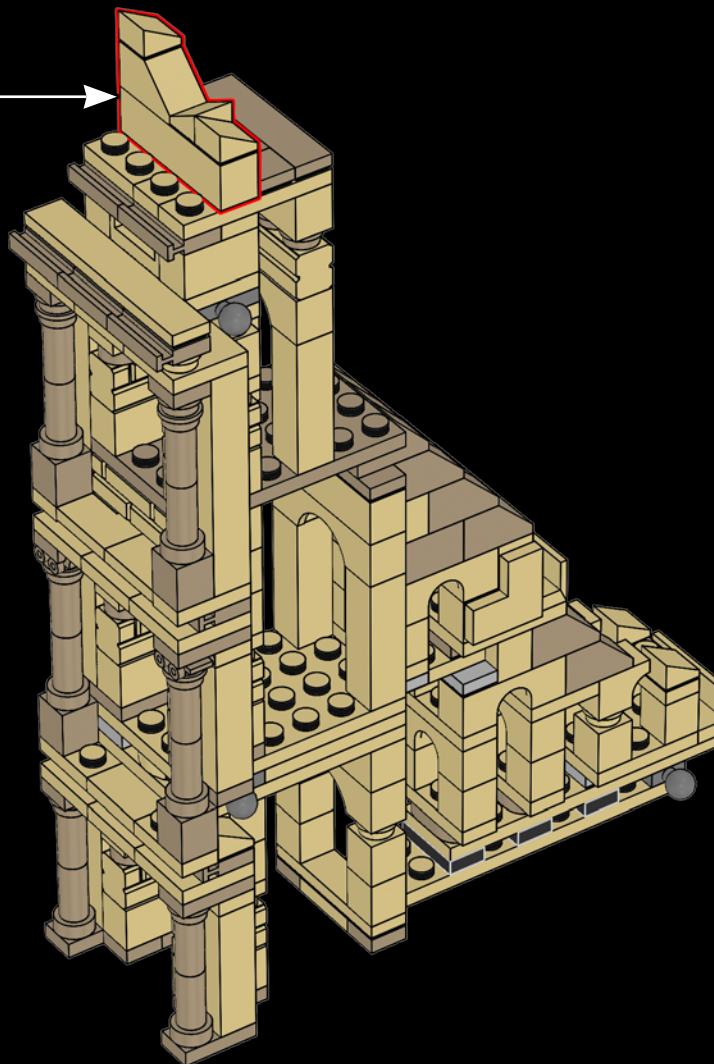
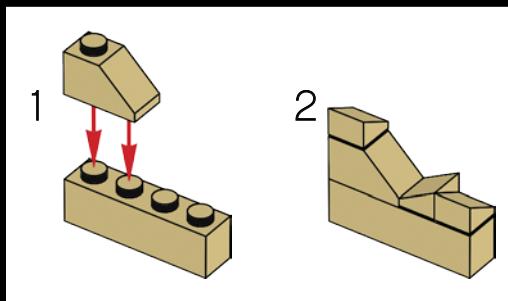


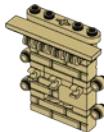
187





188





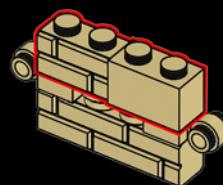
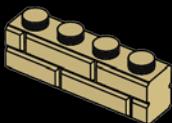
191

193



1x

189



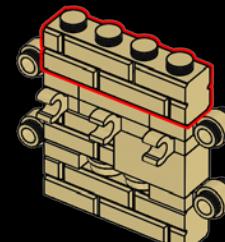
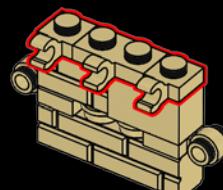
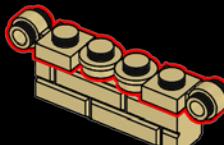
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2x



192

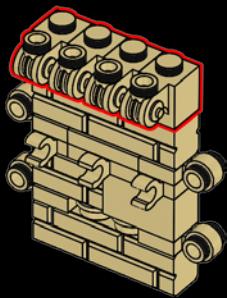
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4x

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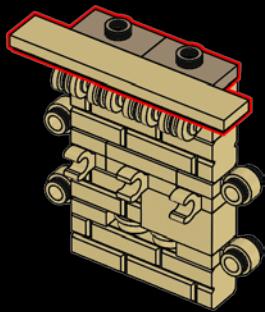


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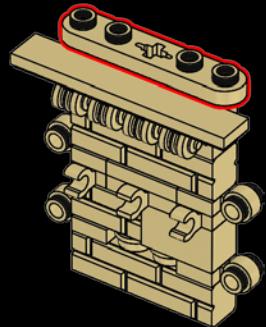
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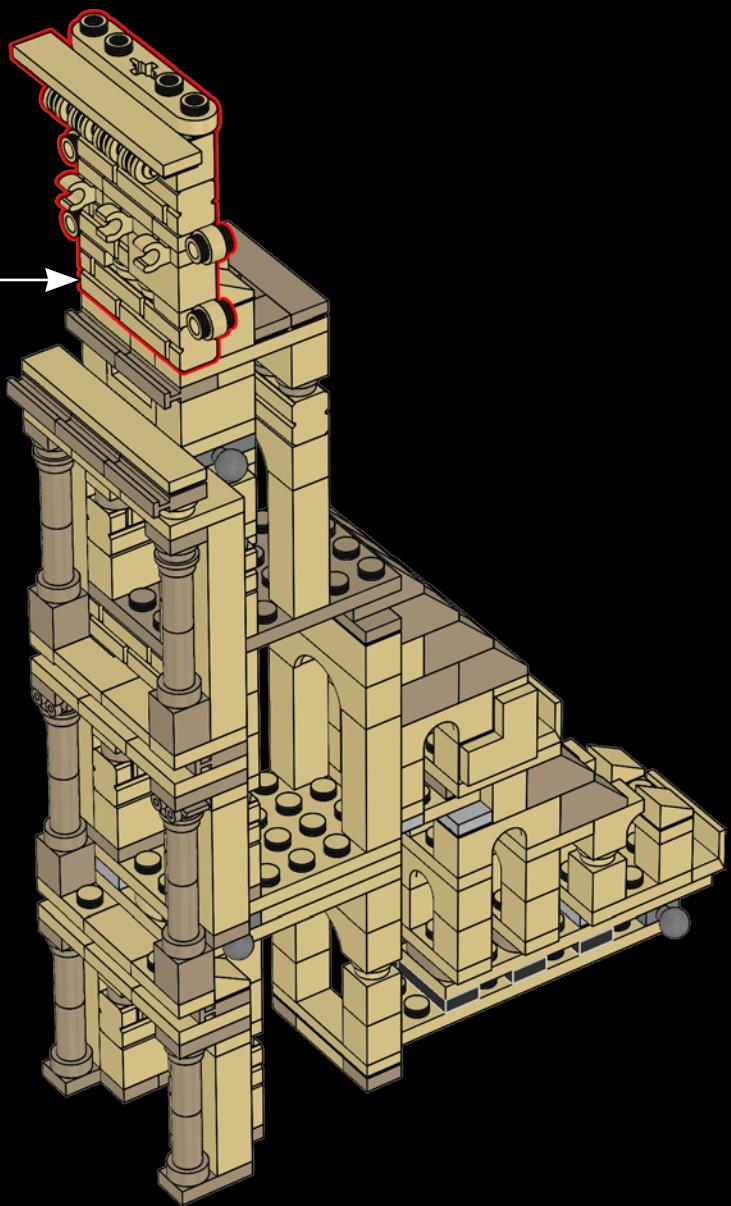


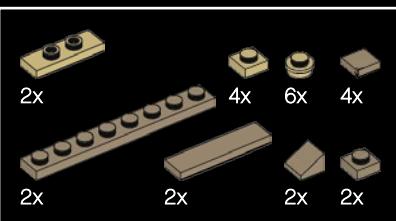
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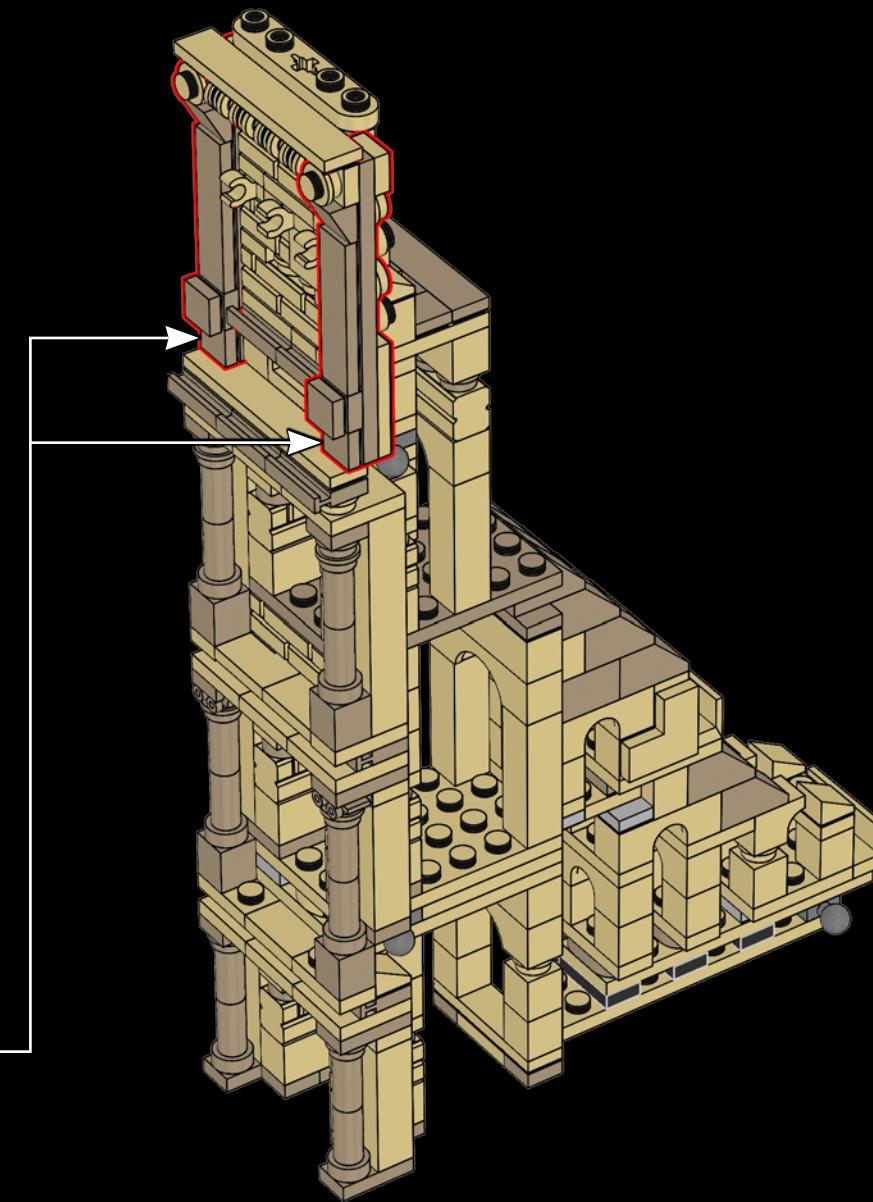
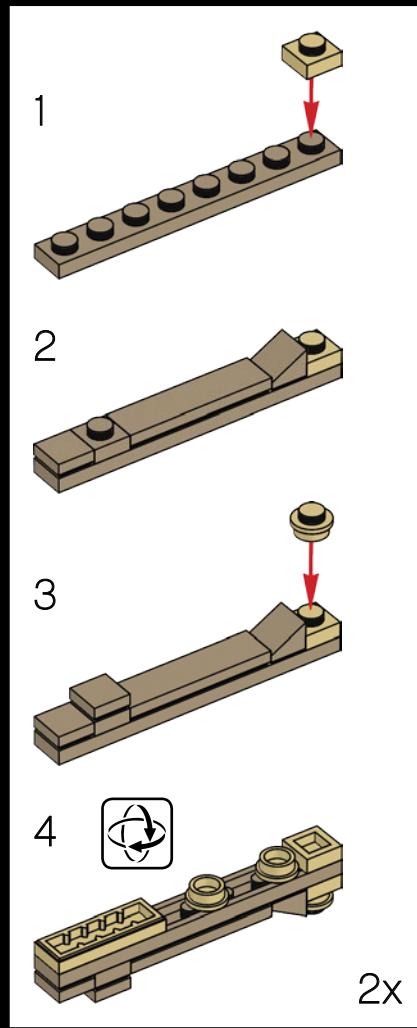


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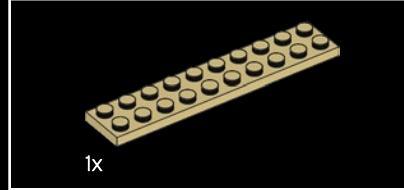
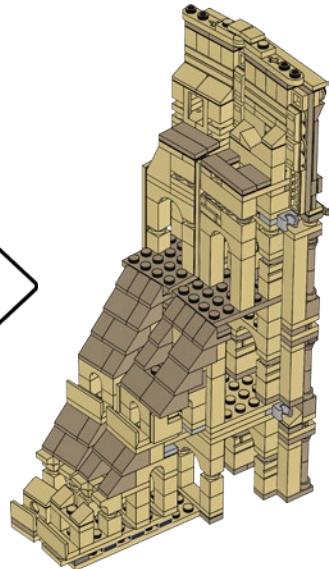
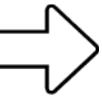




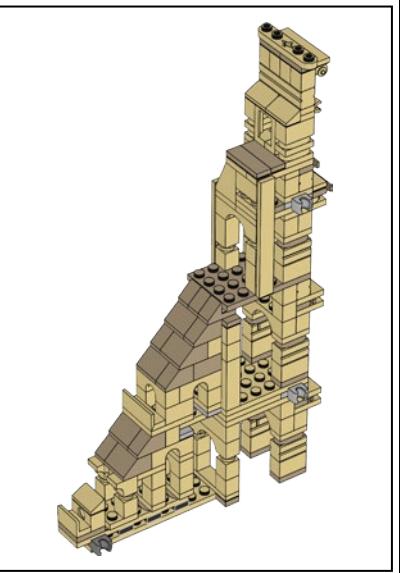
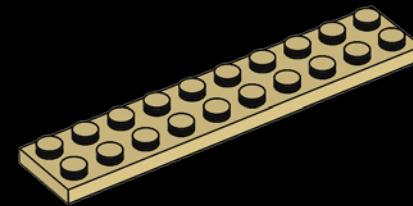
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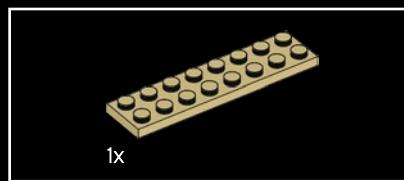
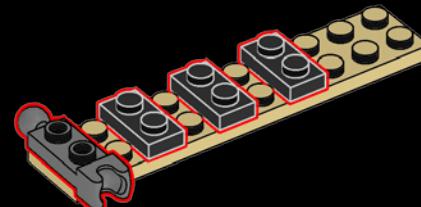




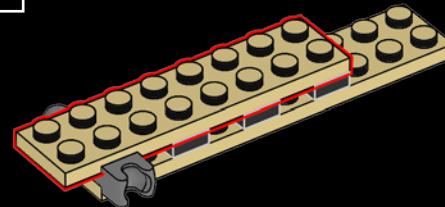
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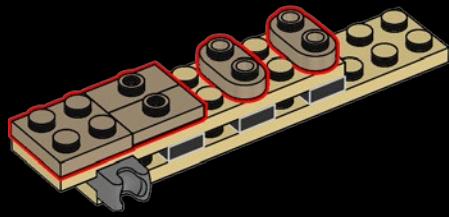


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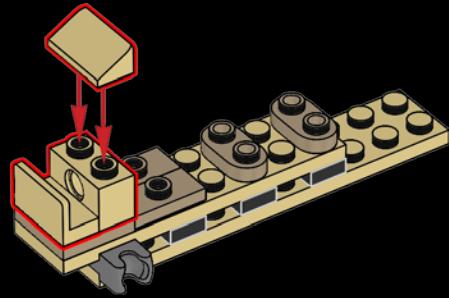




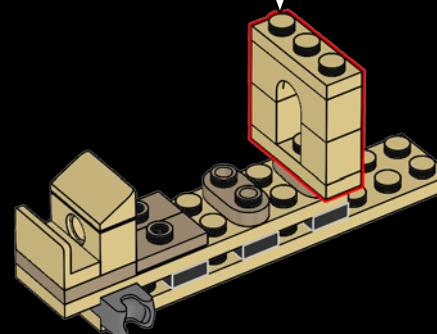
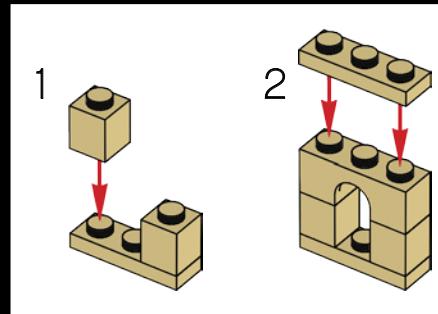
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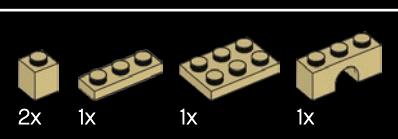


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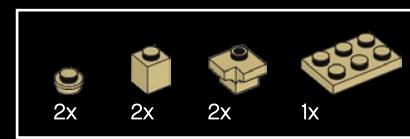
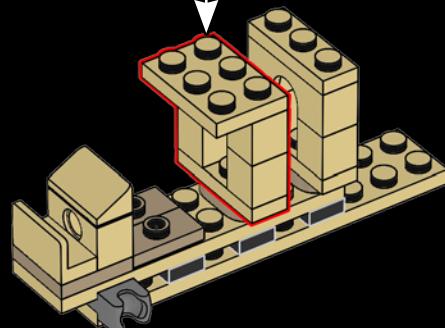
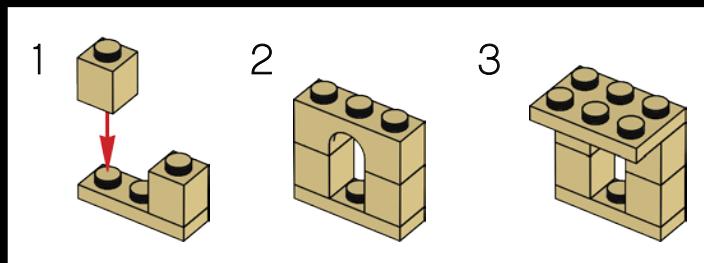


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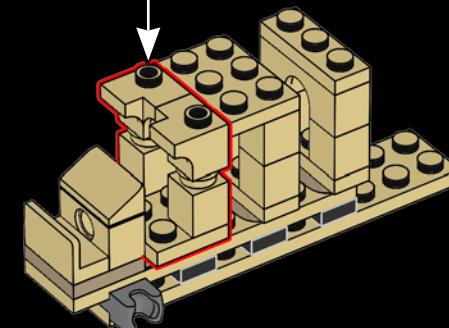
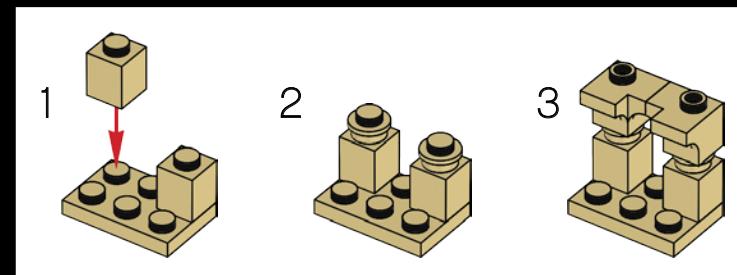




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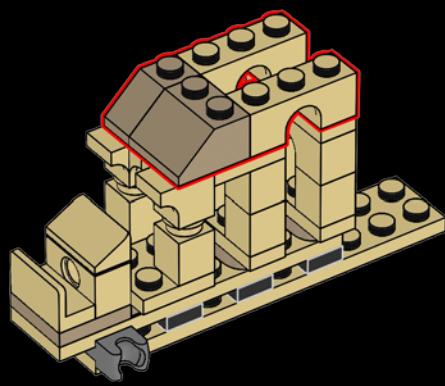


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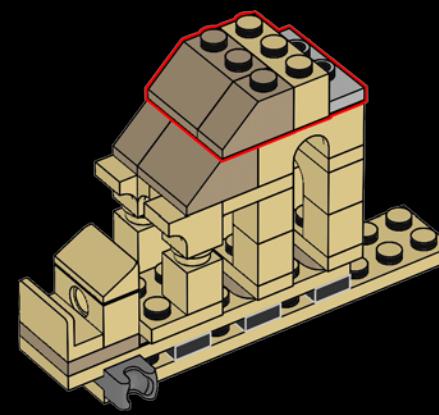


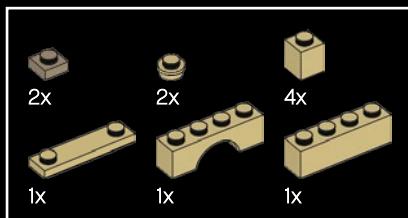


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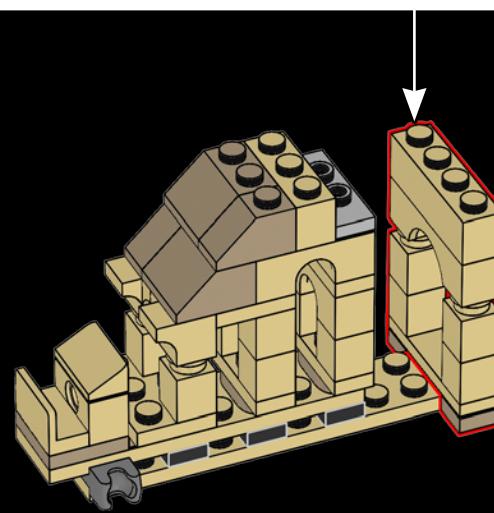
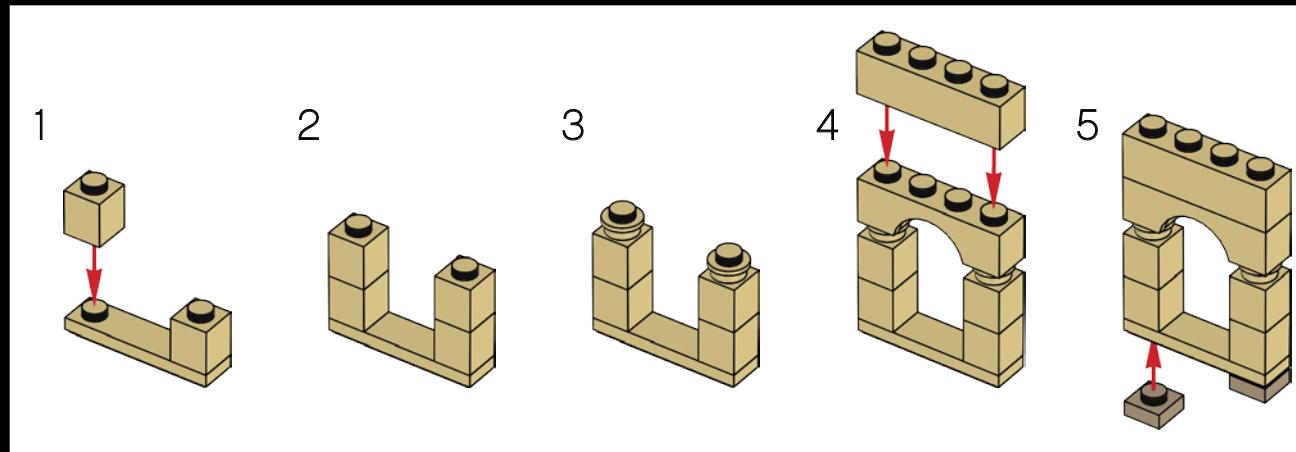


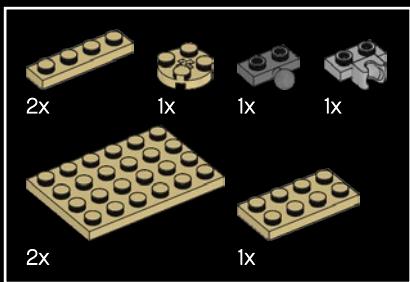
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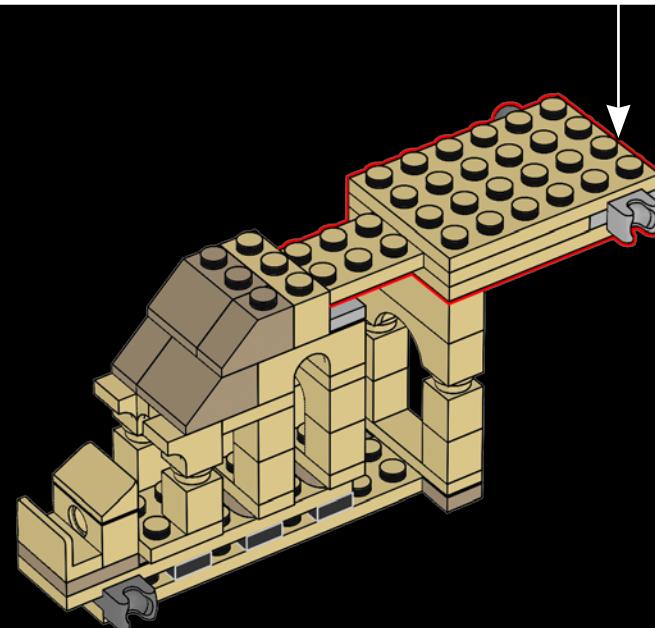
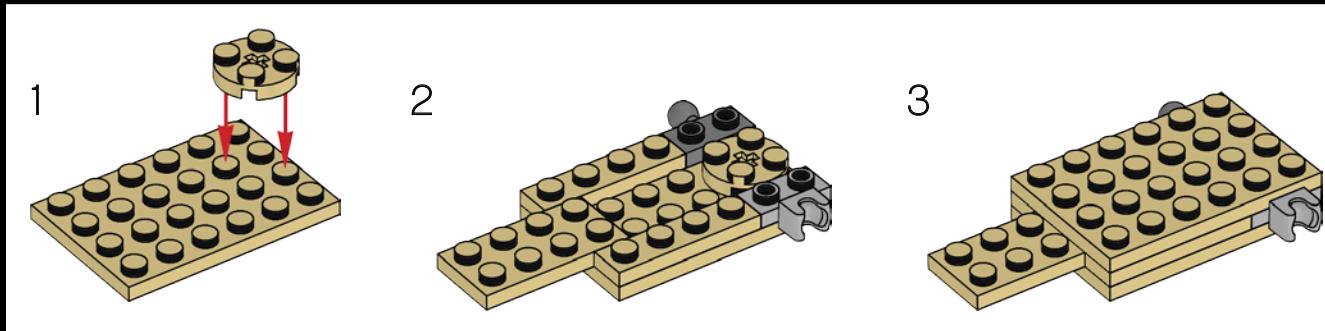


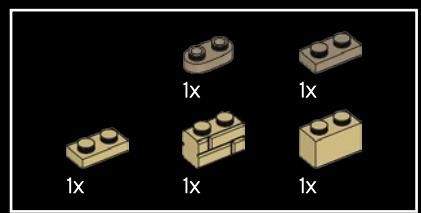
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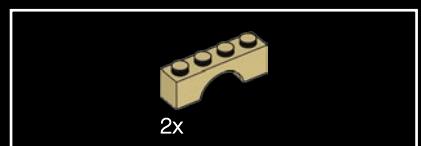
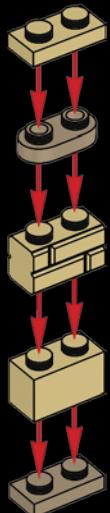


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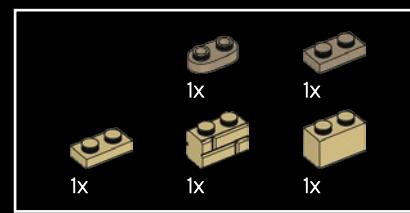
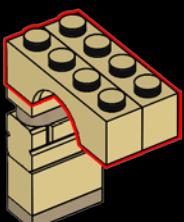




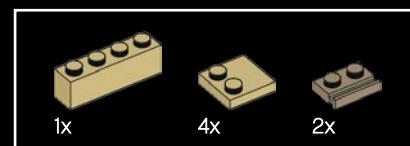
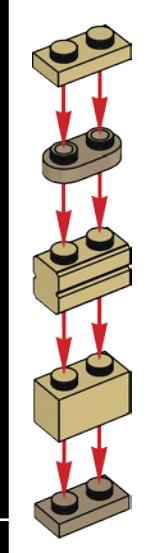
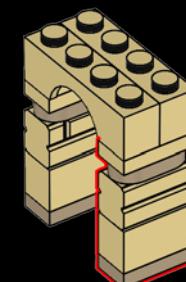
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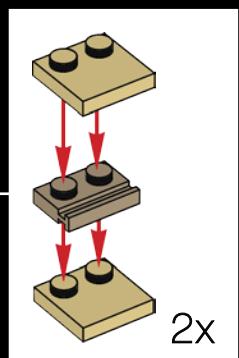
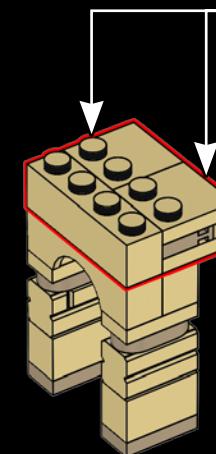
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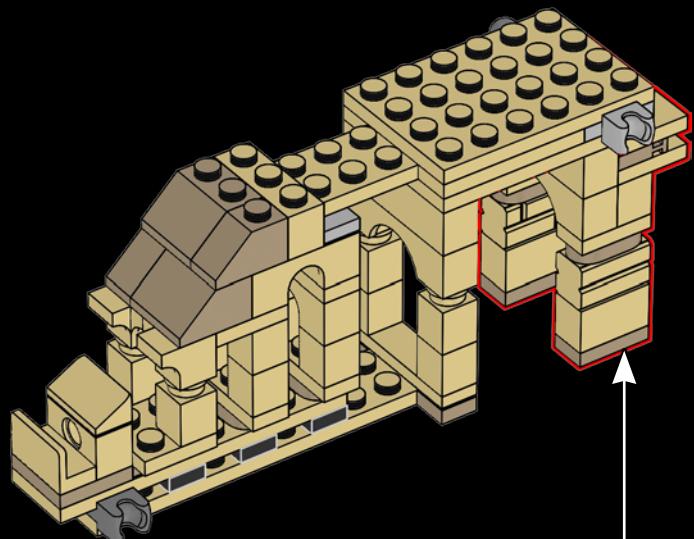
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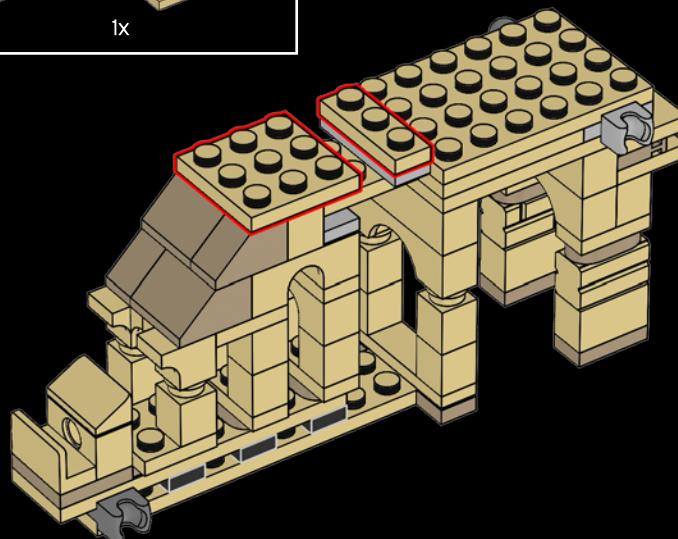
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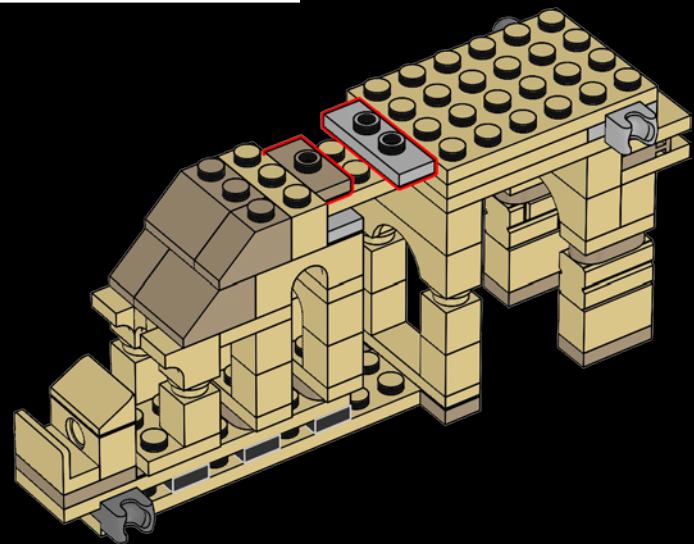
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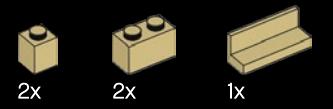
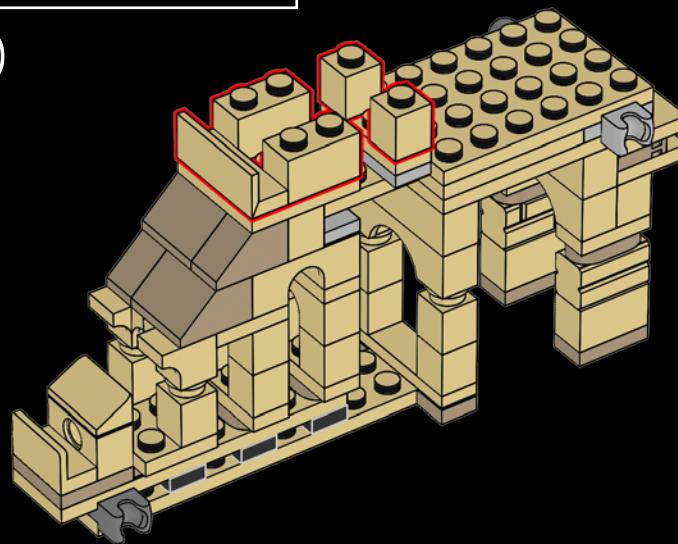
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218



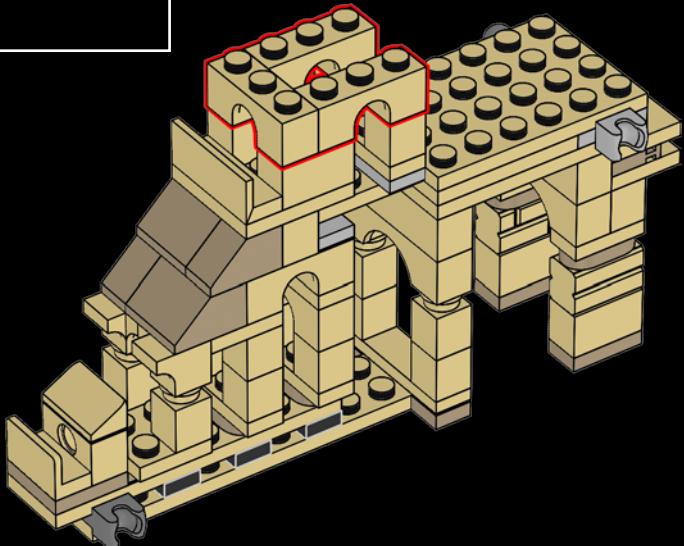
220





3x

221

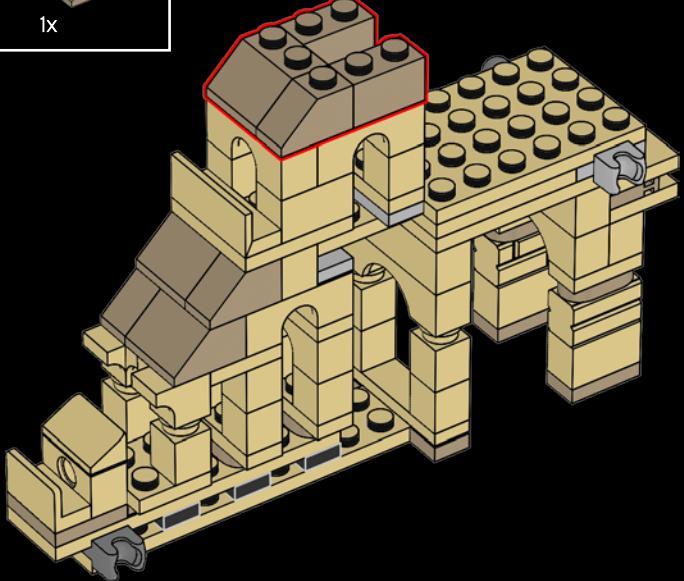


2x

1x

1x

222



2x

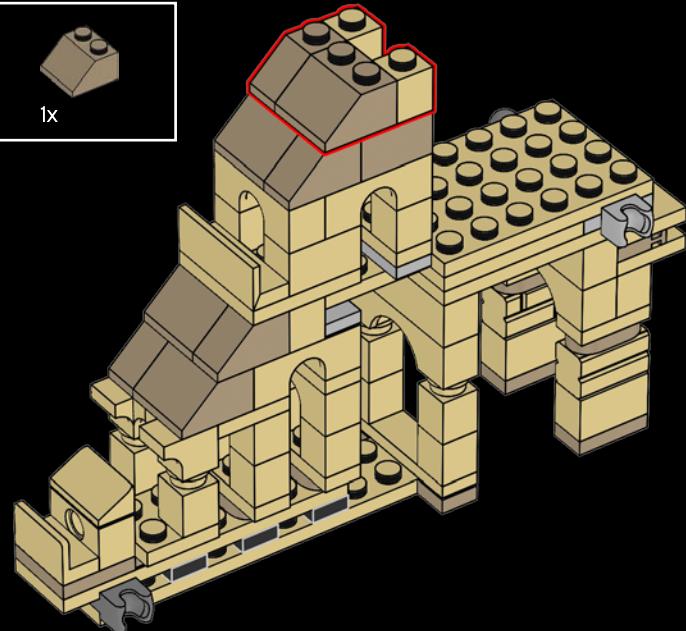


1x



1x

223

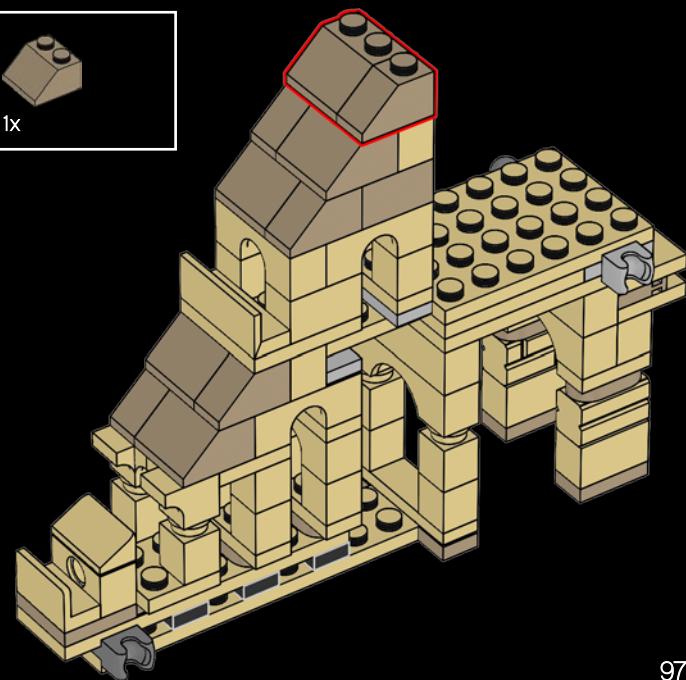


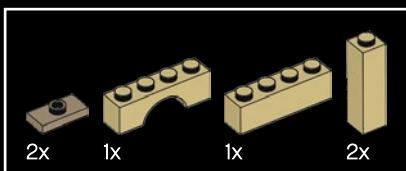
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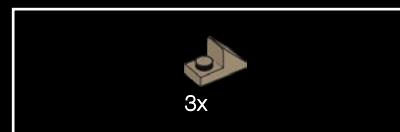
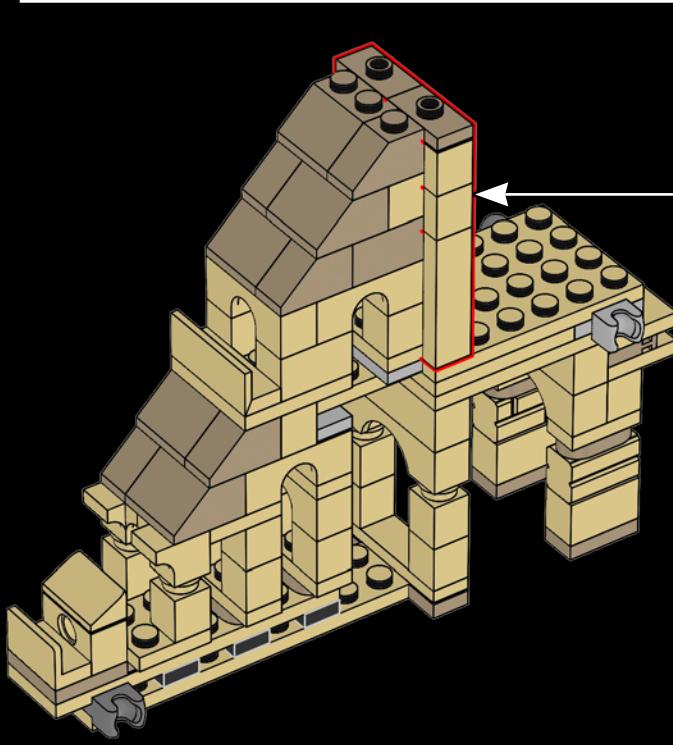
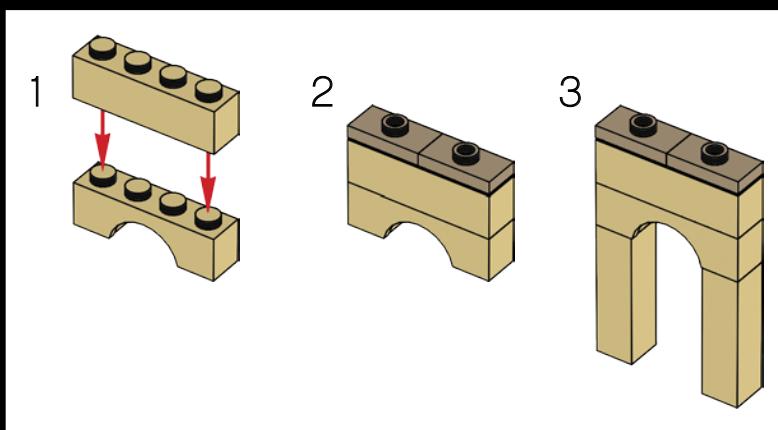
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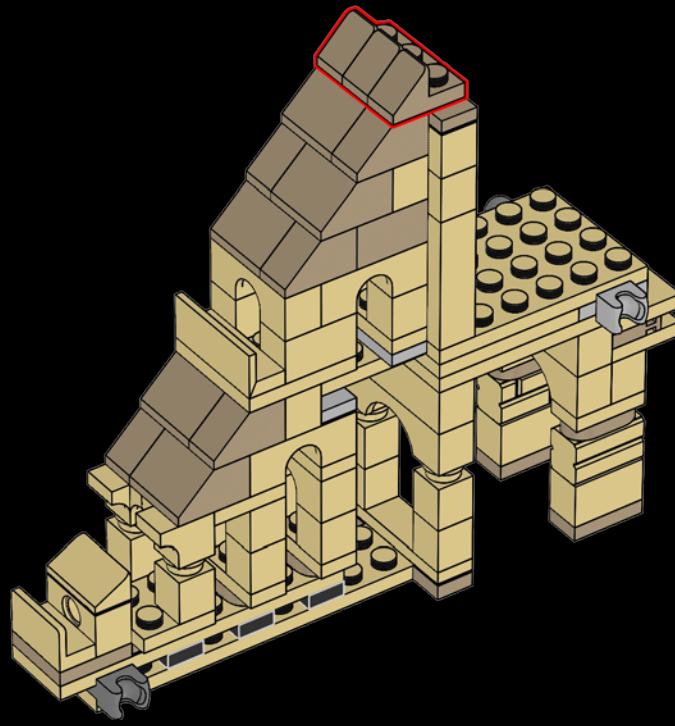


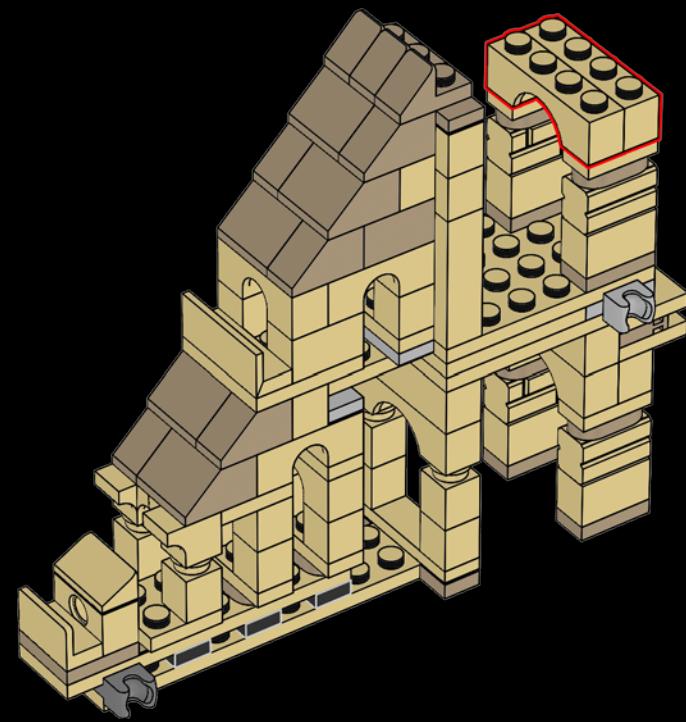
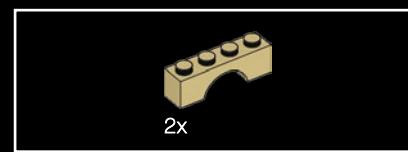
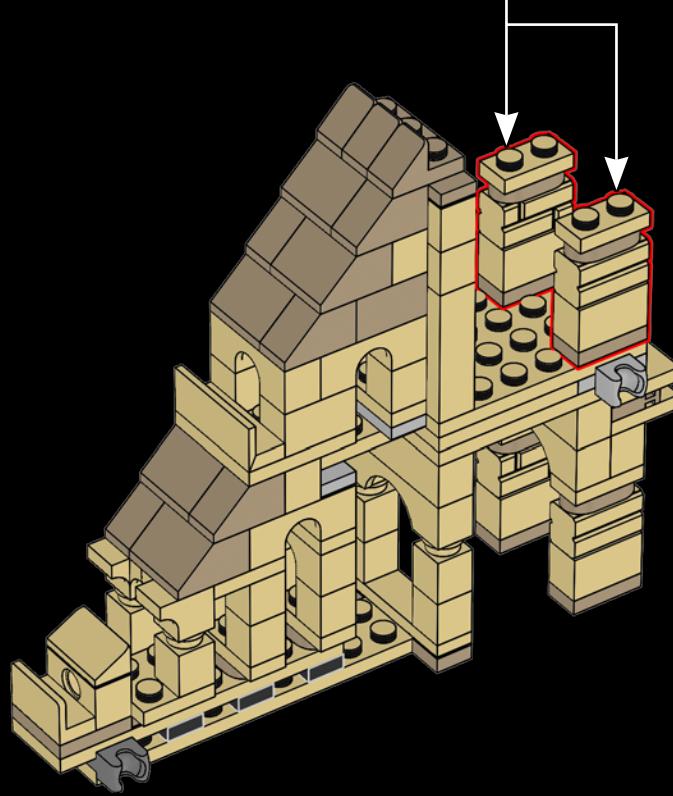
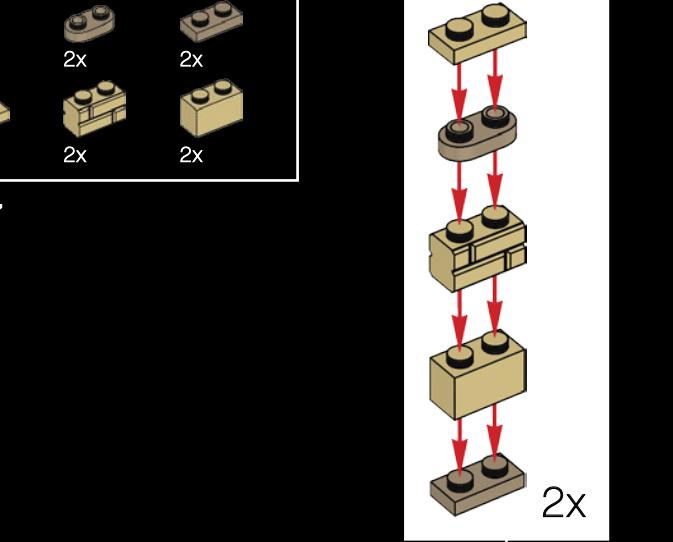
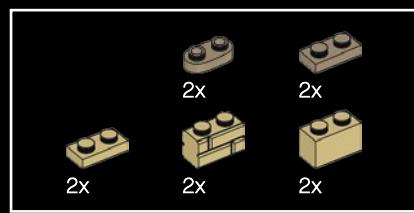


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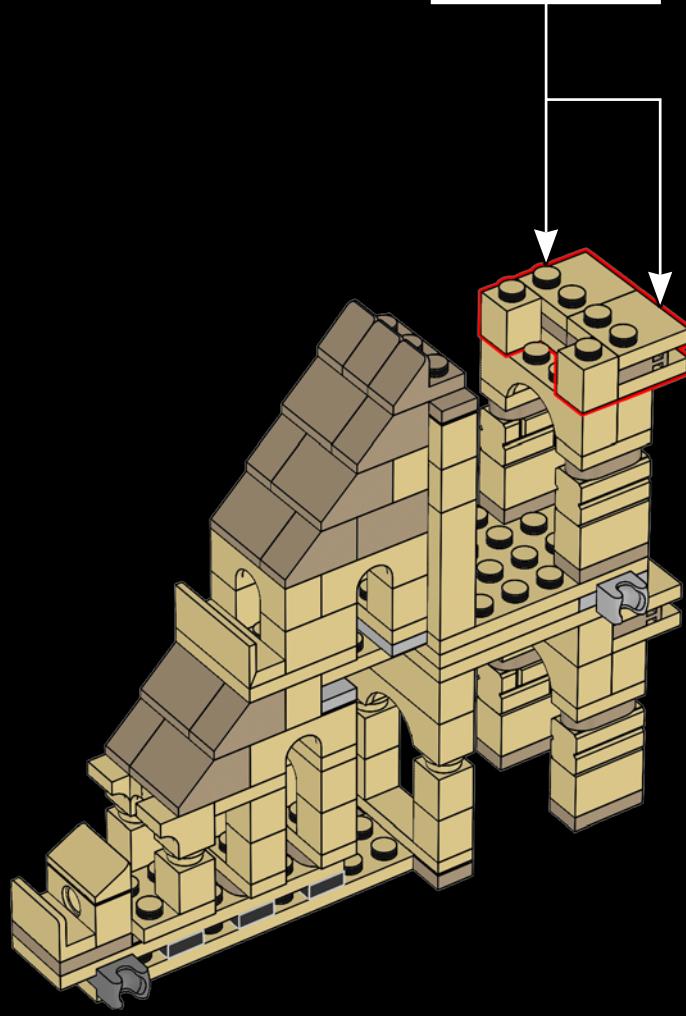
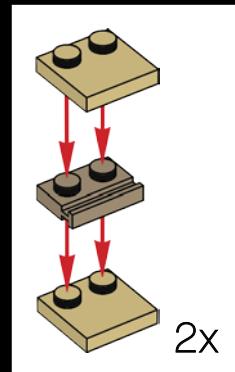
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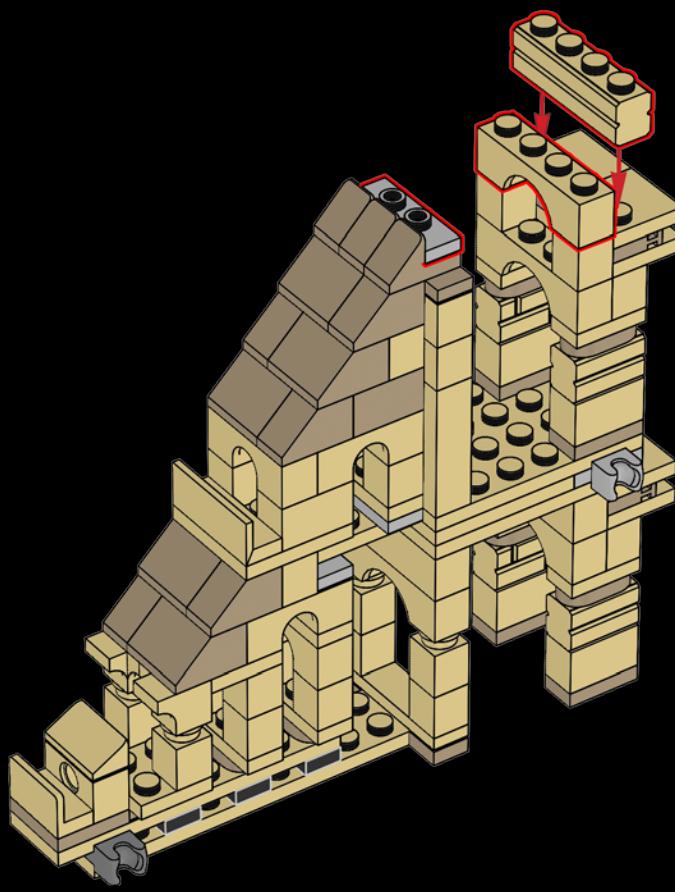




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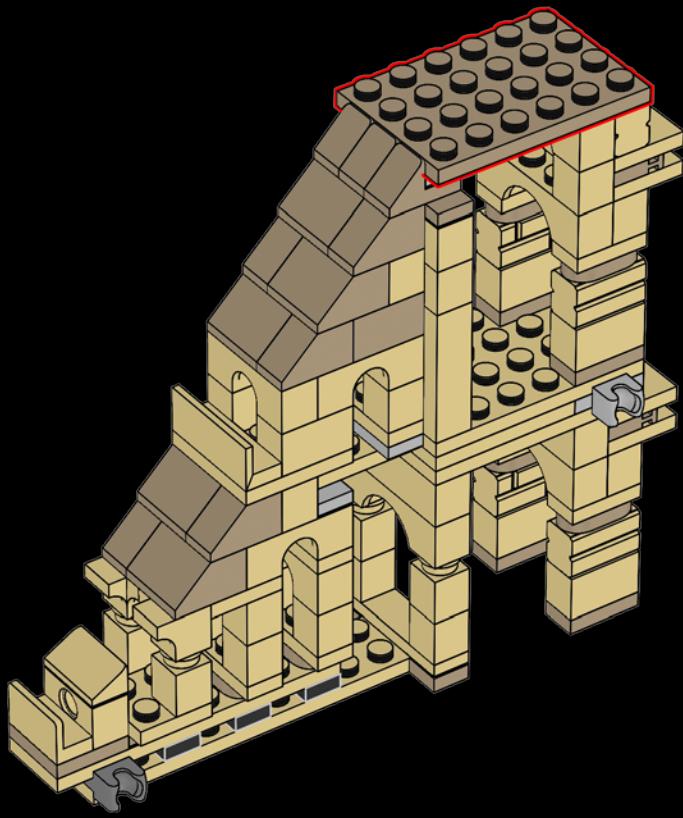
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1x

231



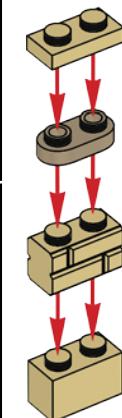
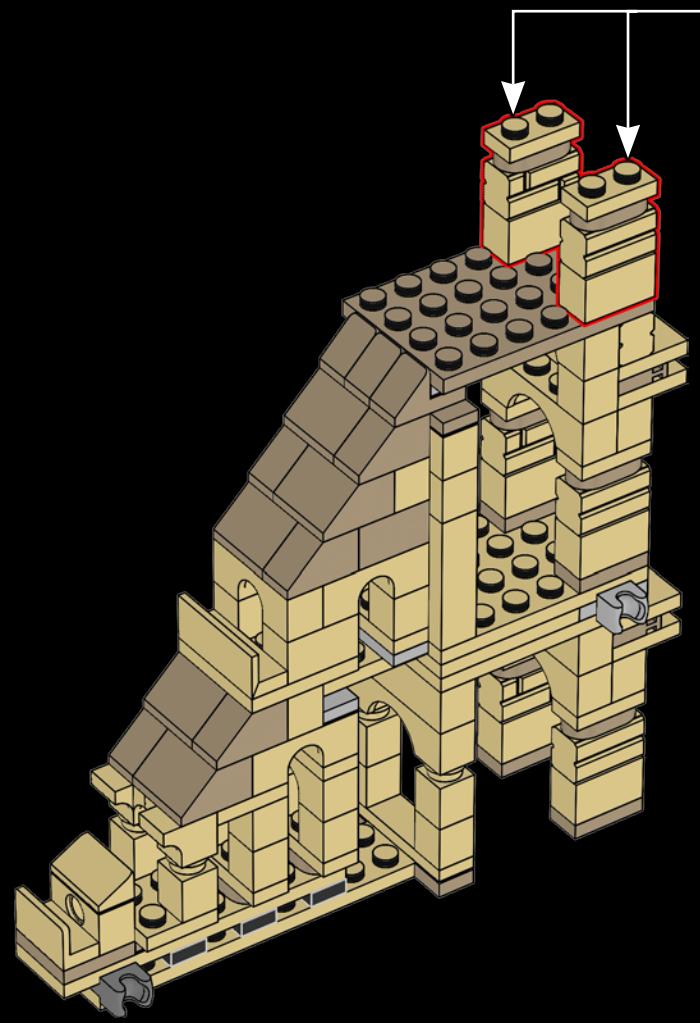
2x

2x

2x

2x

232

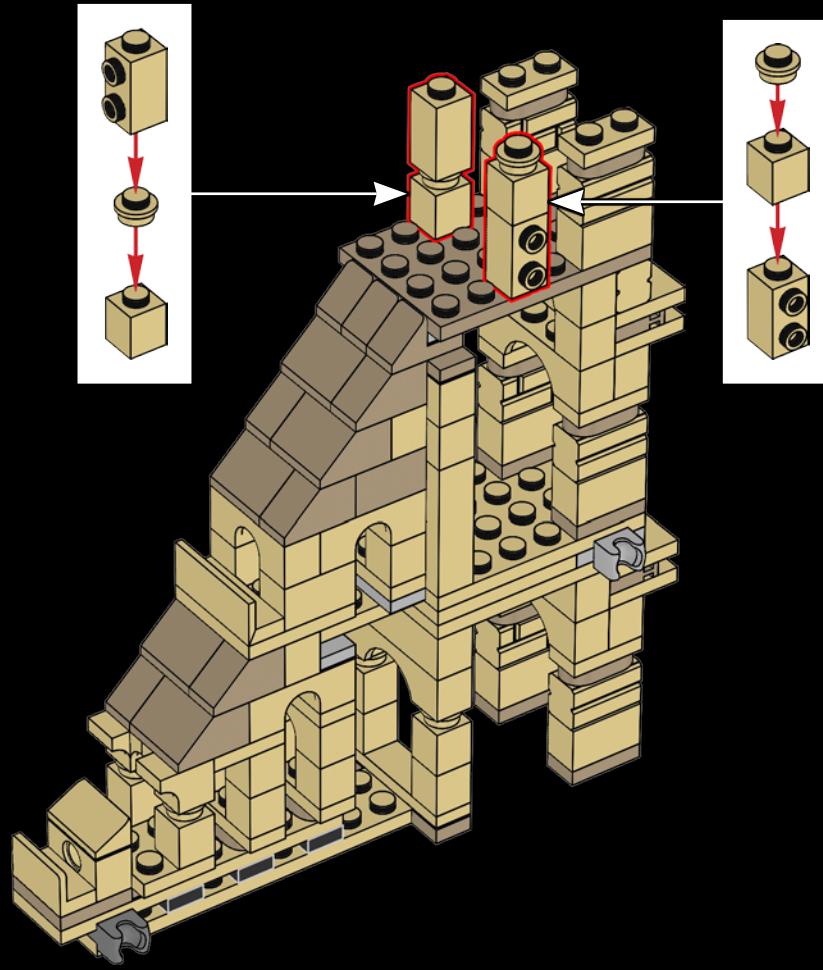


2x

101



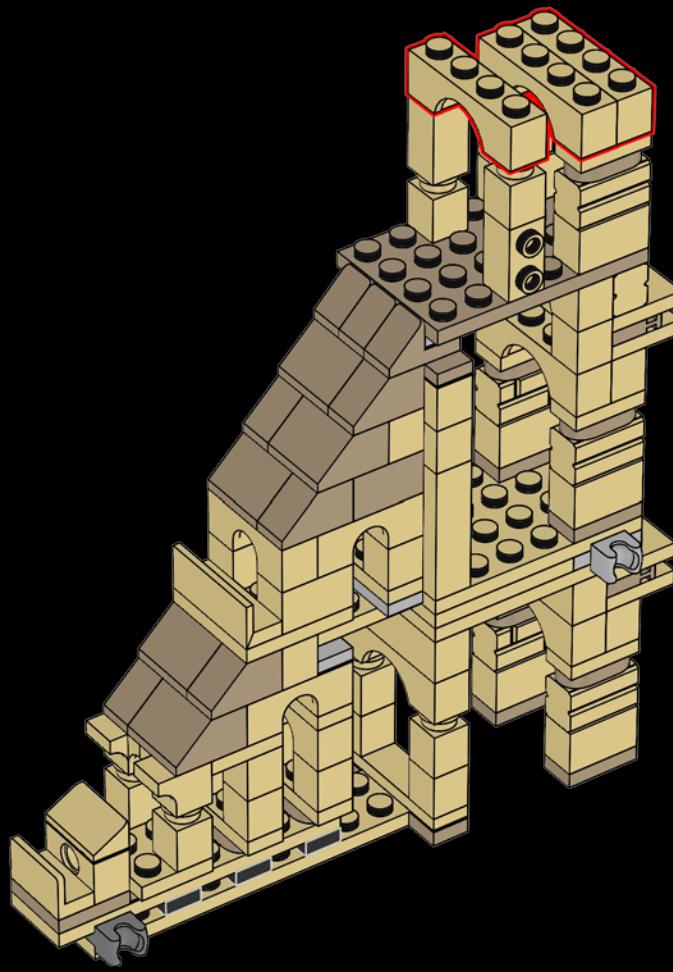
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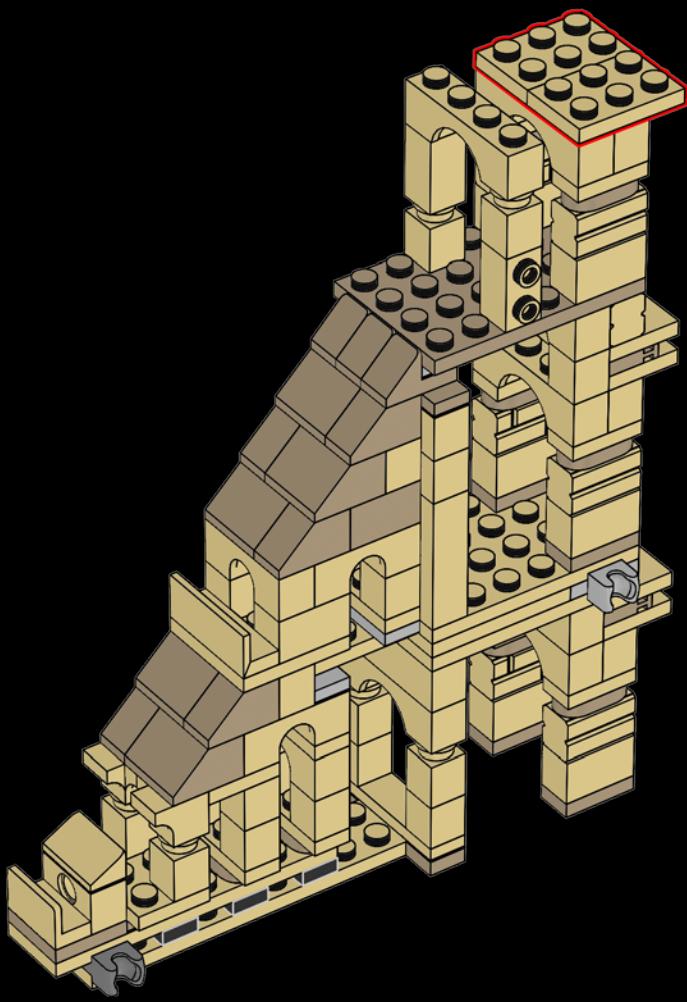
3x

234



2x

235



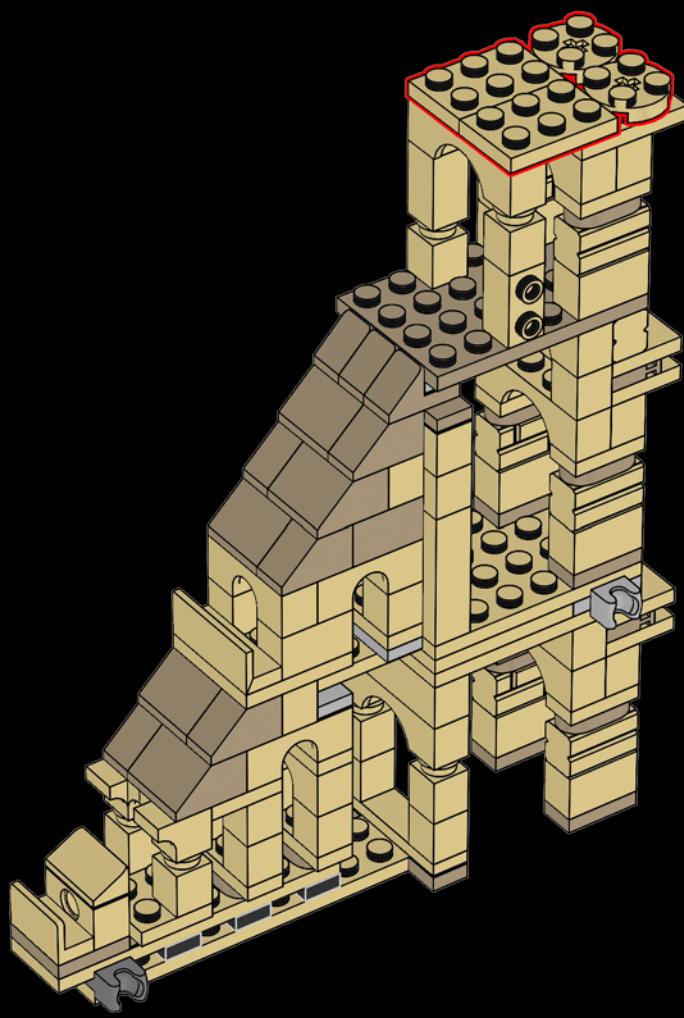


2x



2x

236



104



1x



1x



1x



1x



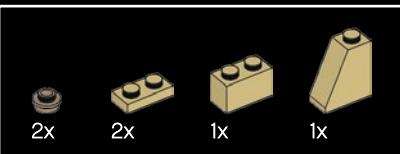
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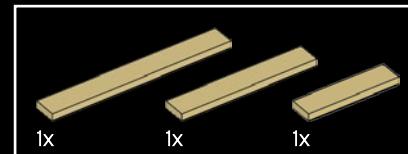
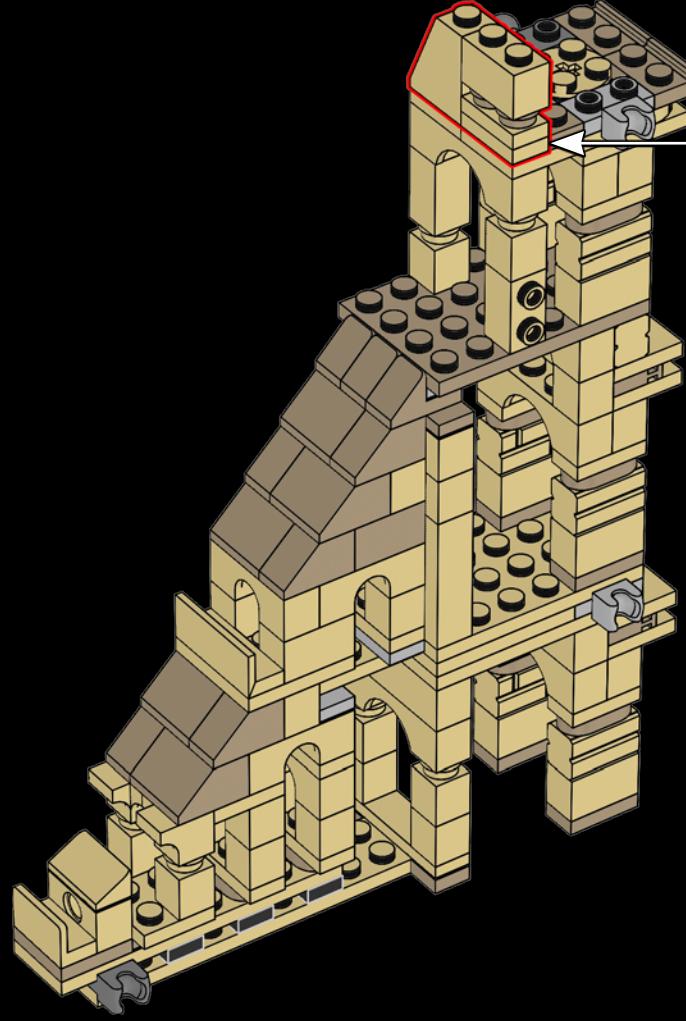
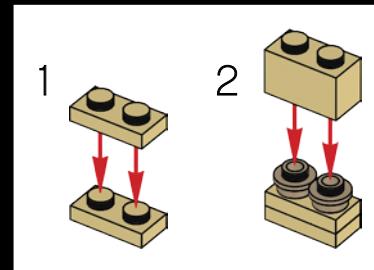
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237

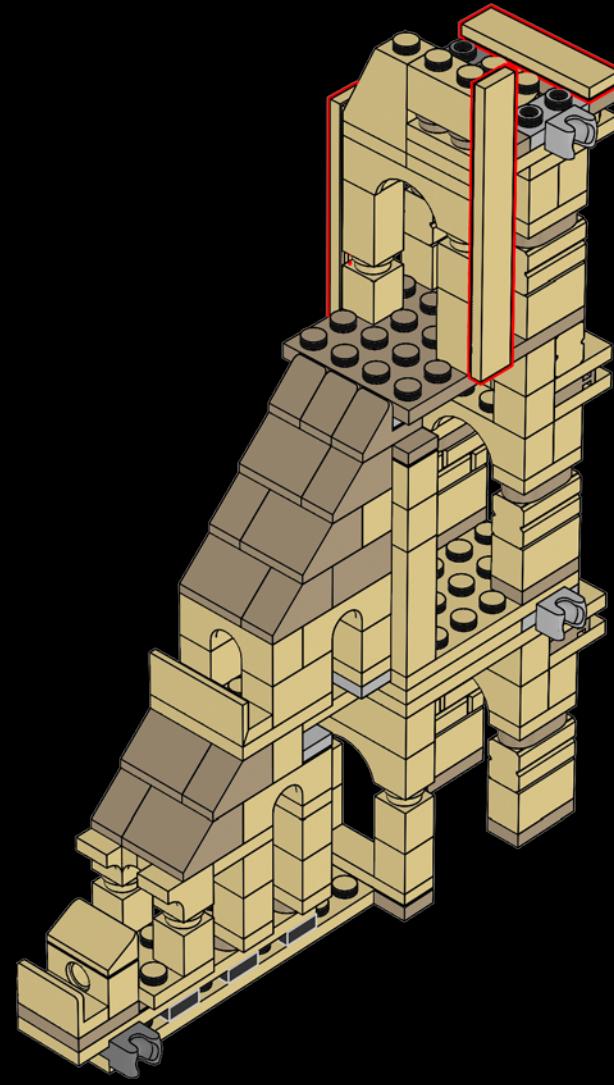


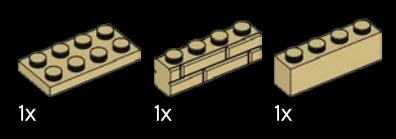


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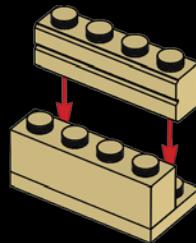


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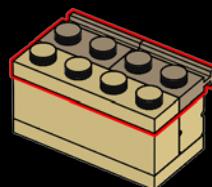




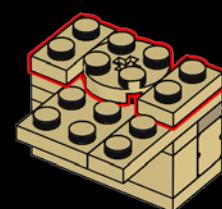
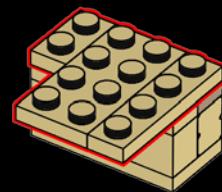
240



241



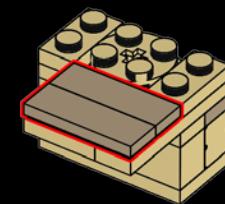
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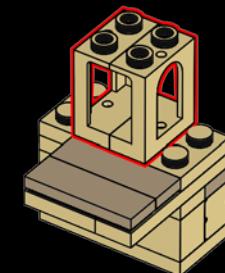
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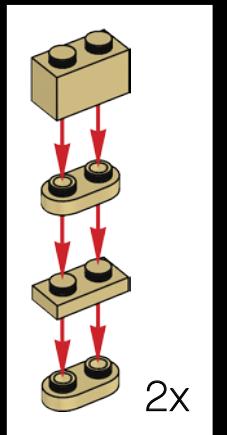


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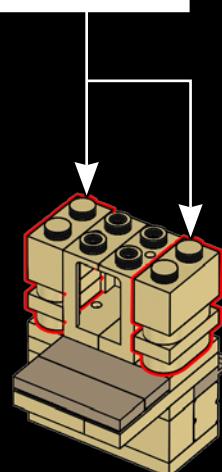




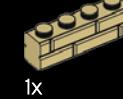
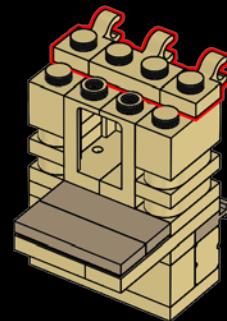
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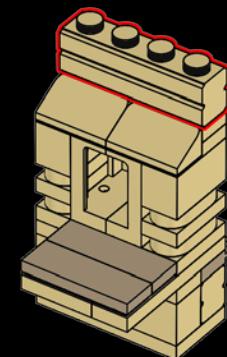
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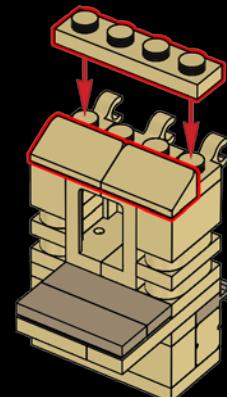
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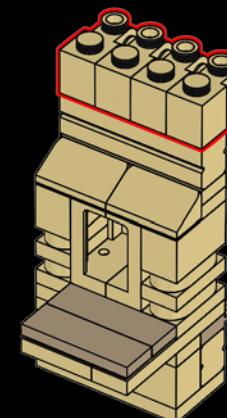
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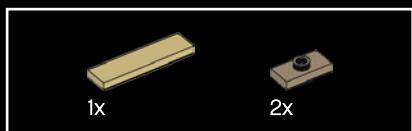


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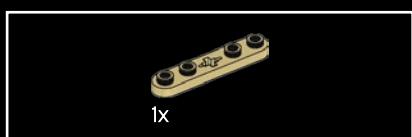
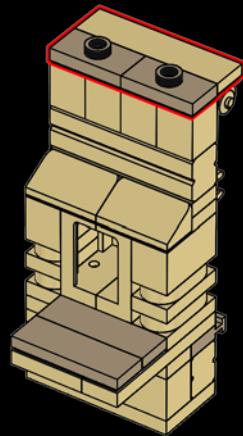


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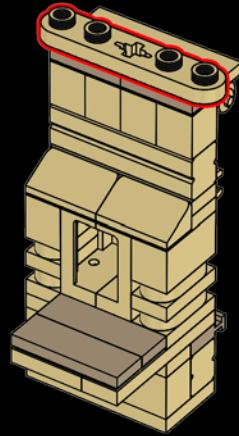




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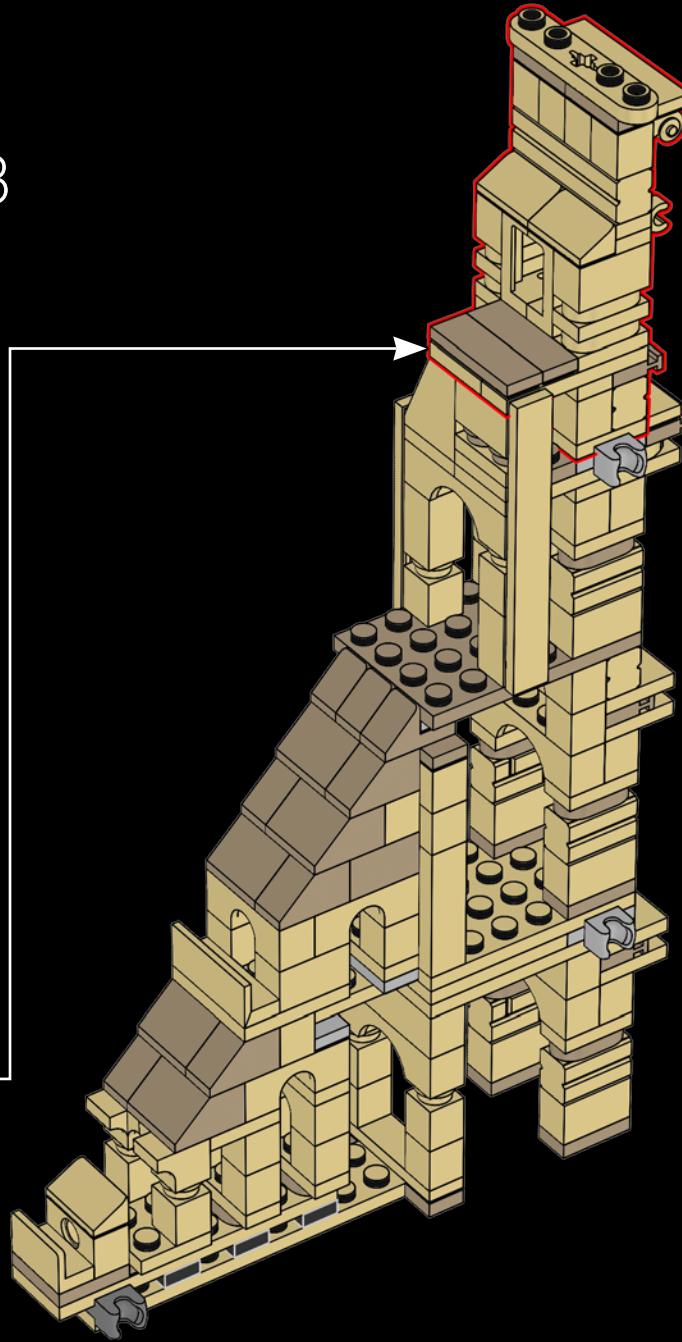


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108

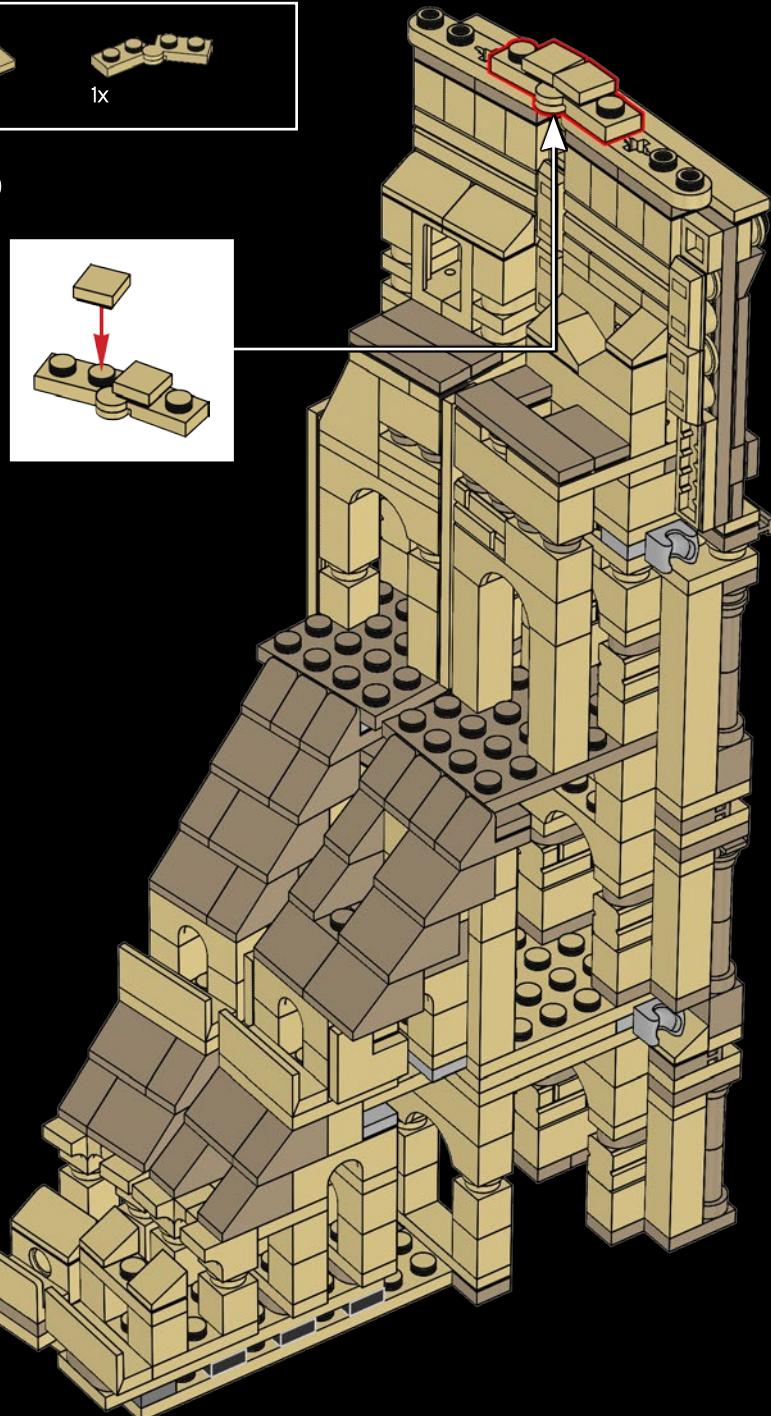
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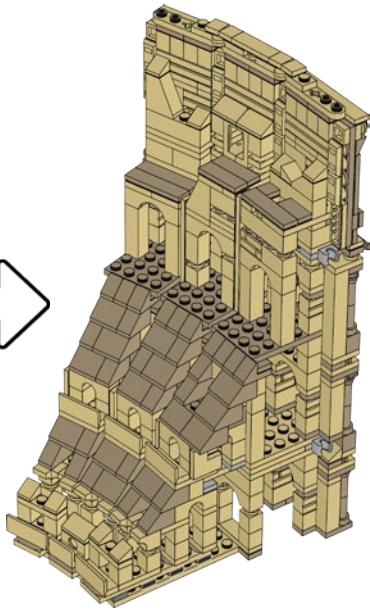
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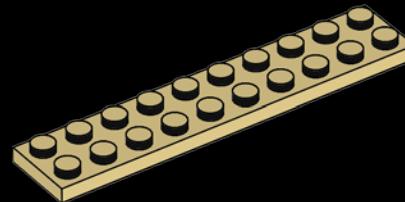
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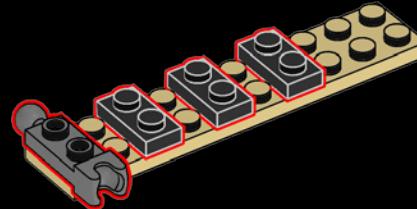
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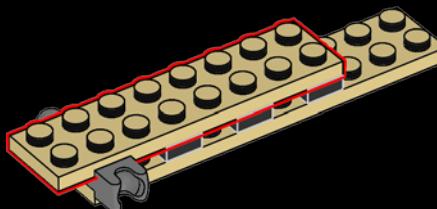
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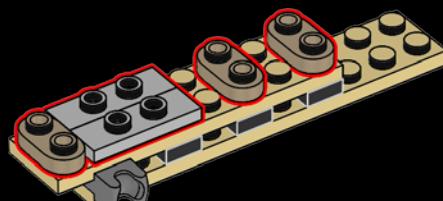
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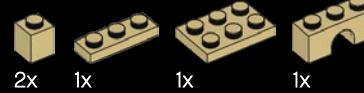
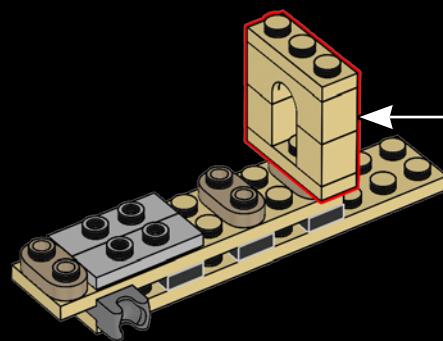
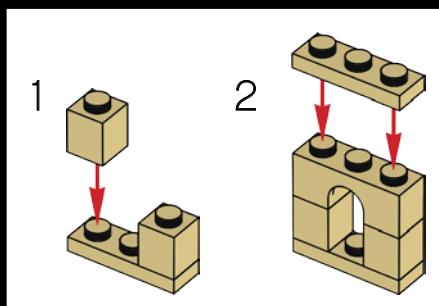




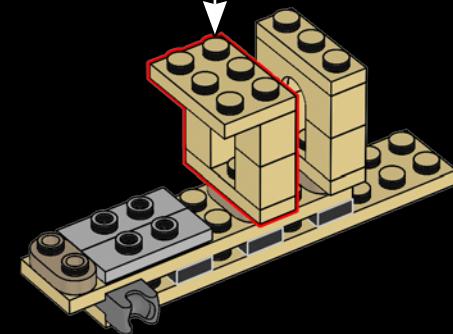
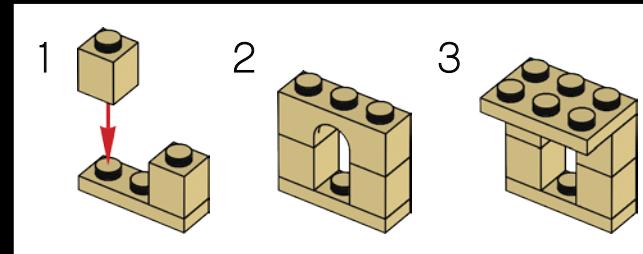
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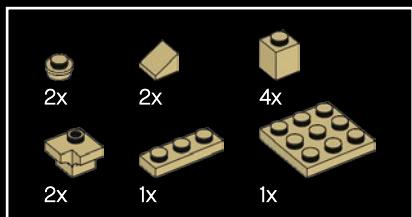


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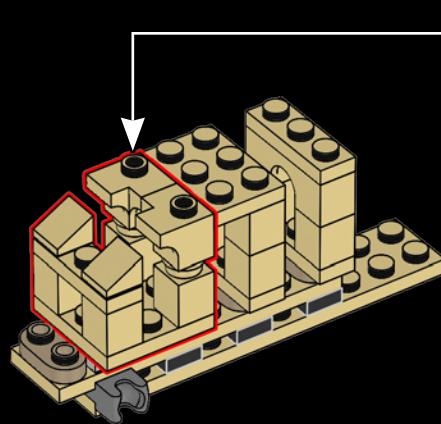
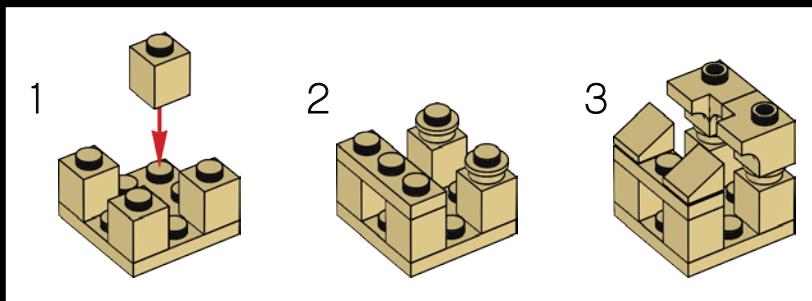


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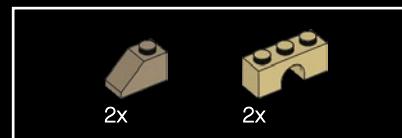




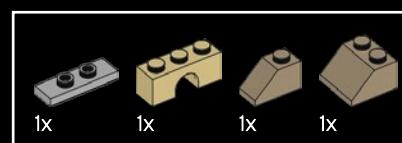
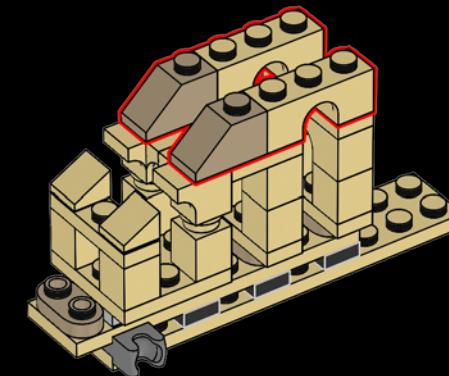
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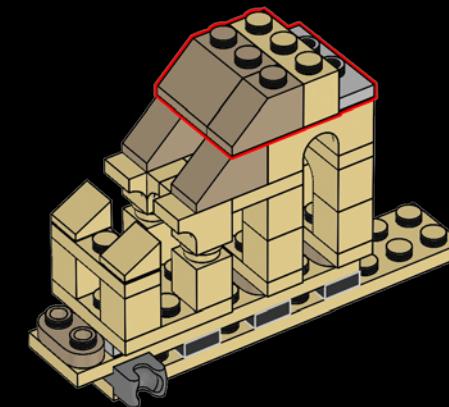
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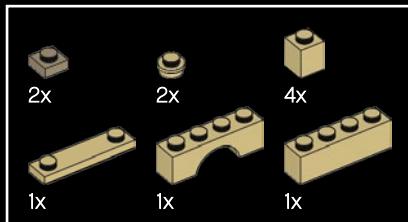


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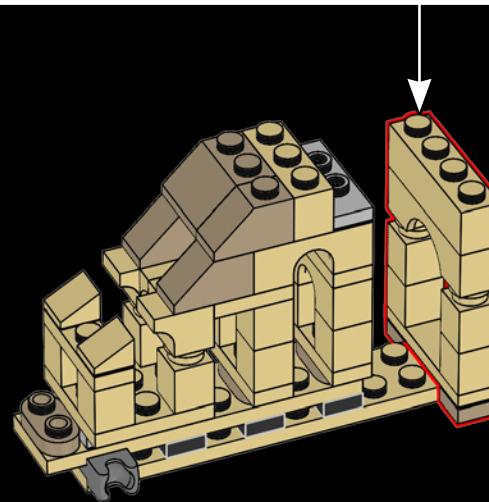
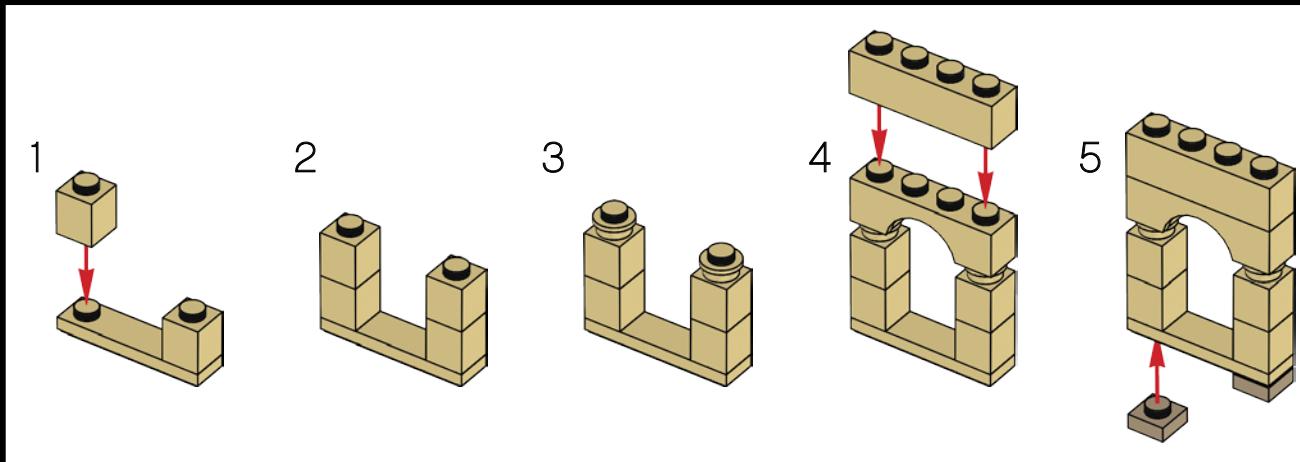


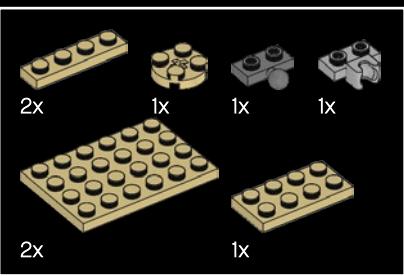
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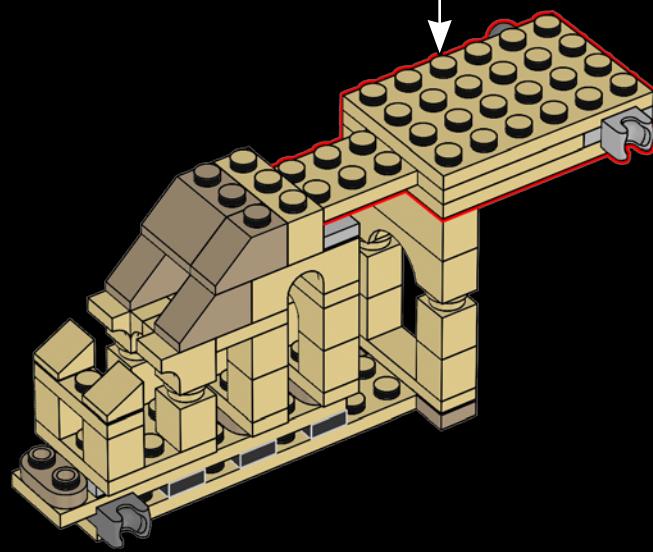
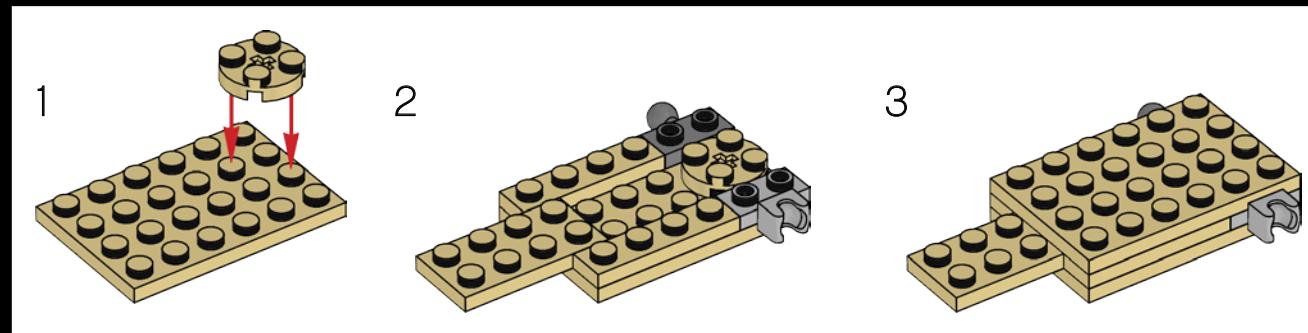


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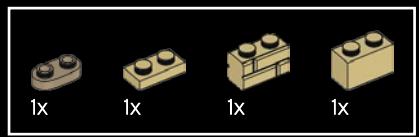


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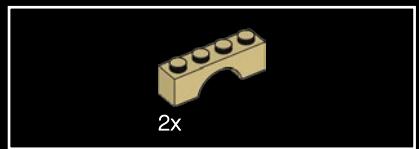
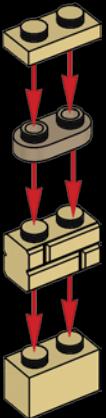




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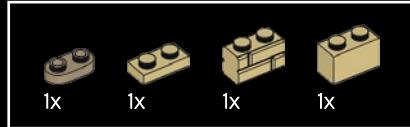
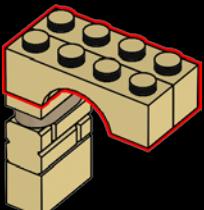


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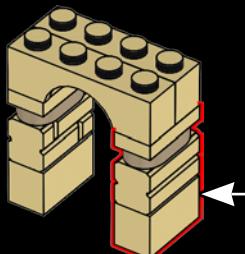
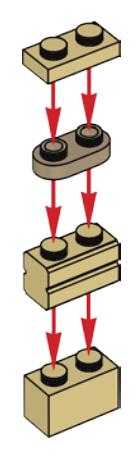


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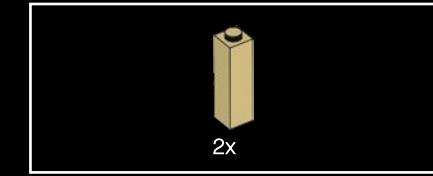
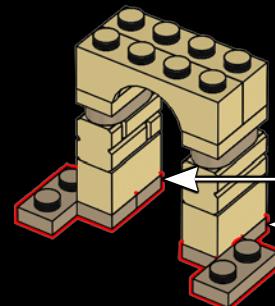
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270

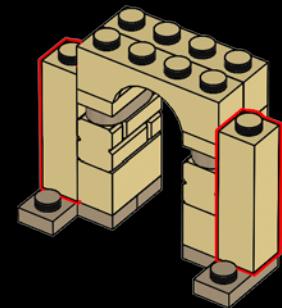


2x



2x

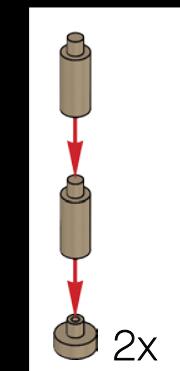
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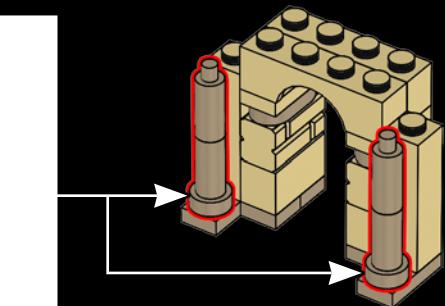
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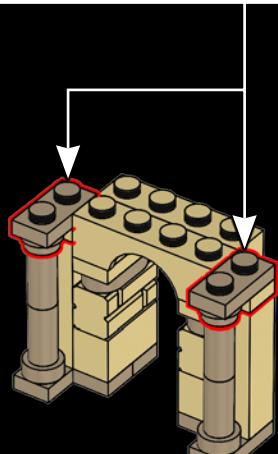
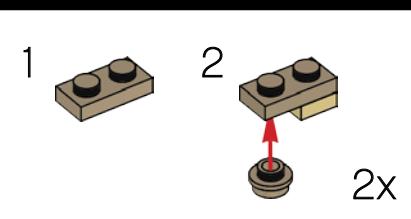


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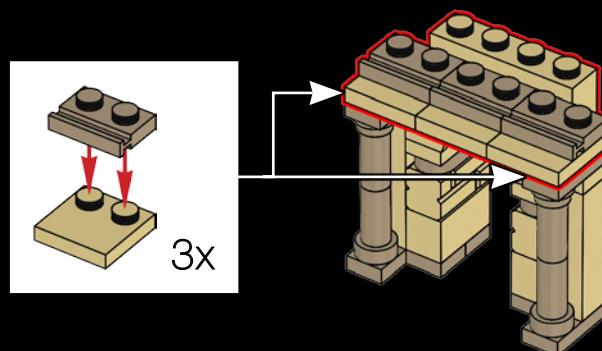




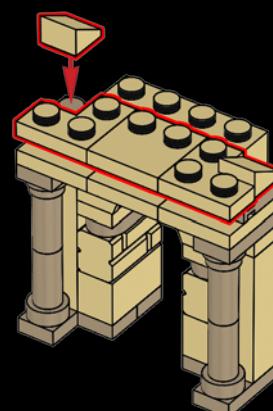
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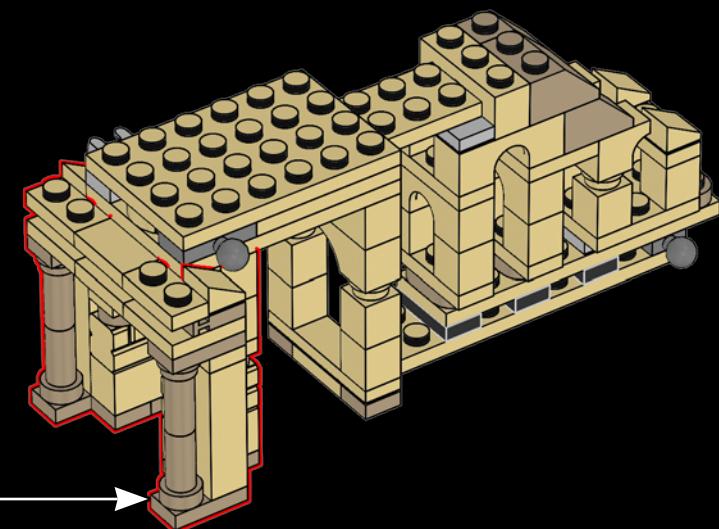
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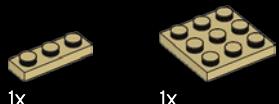
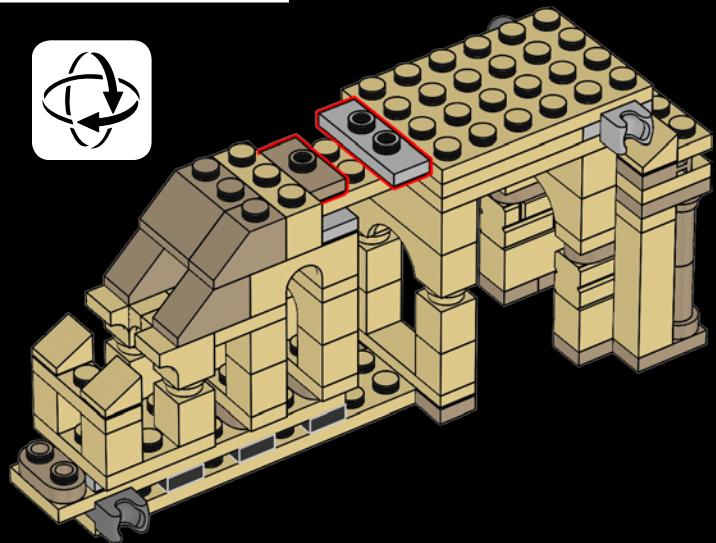


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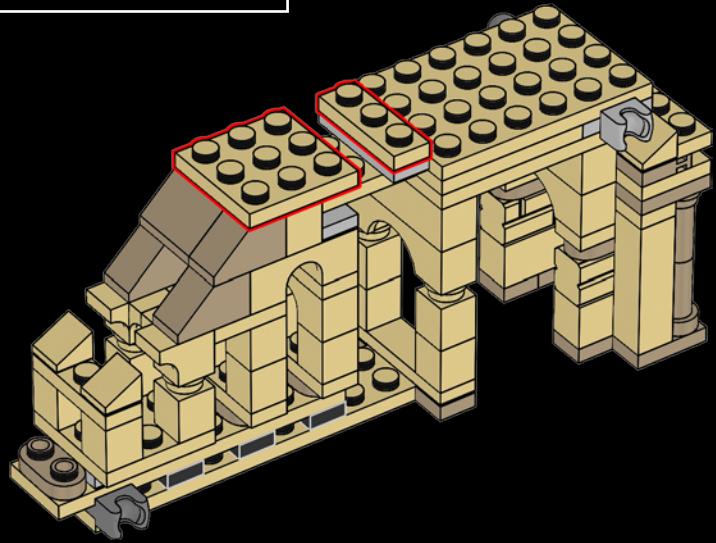




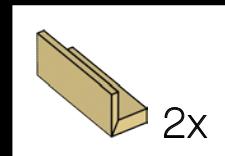
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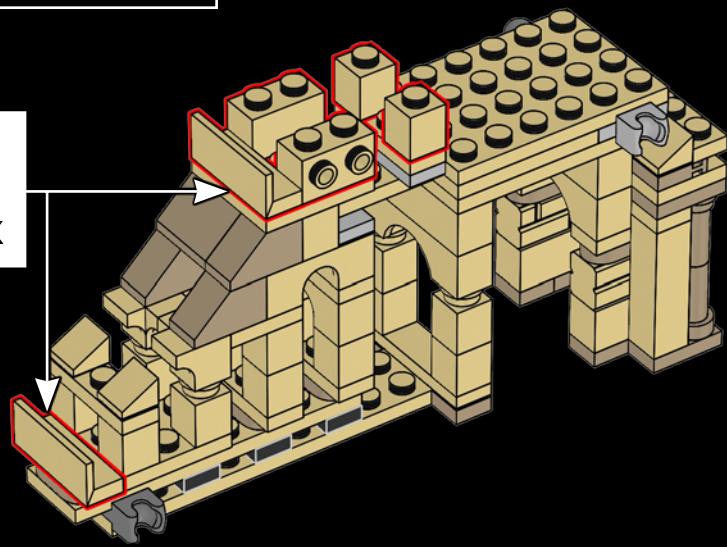
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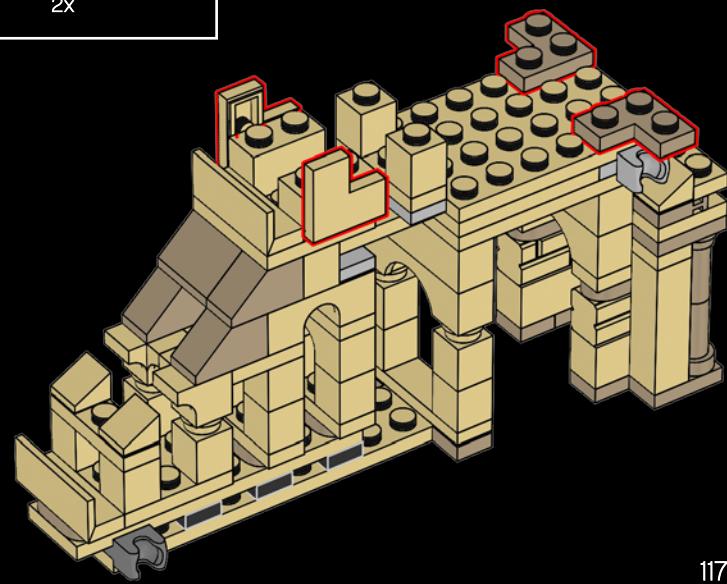
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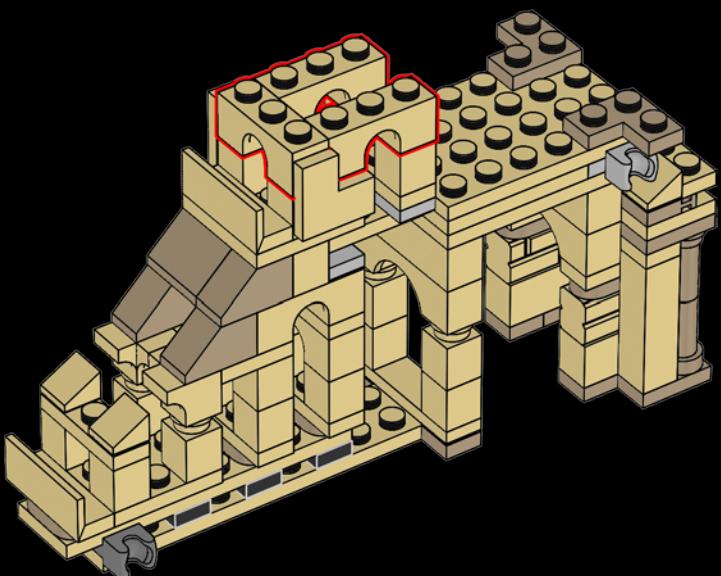
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281

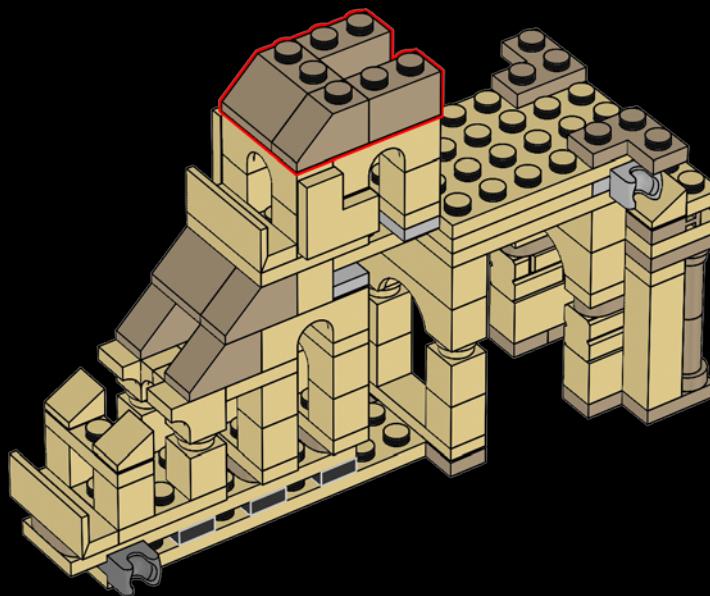


2x

1x

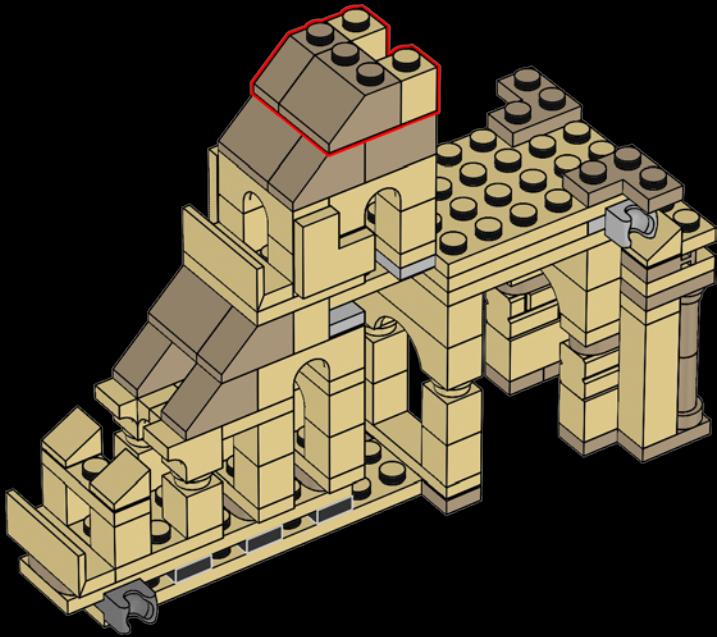
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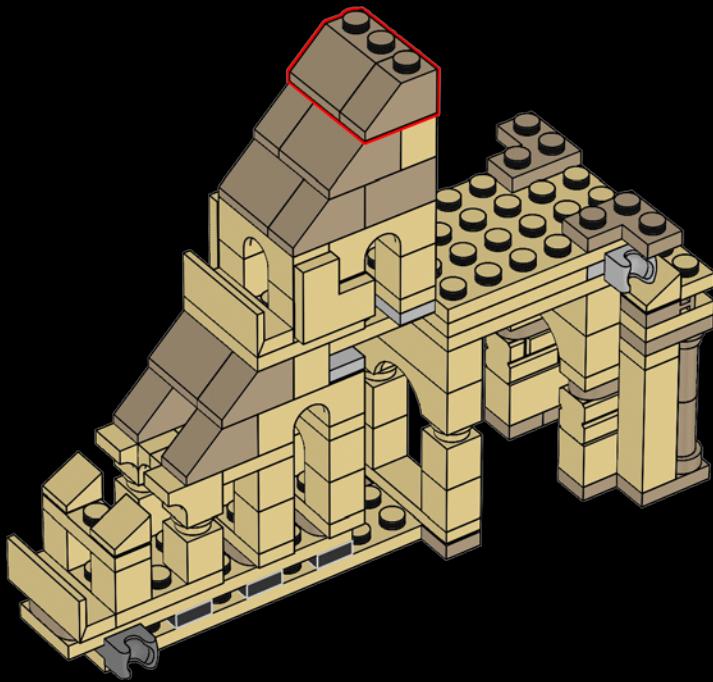


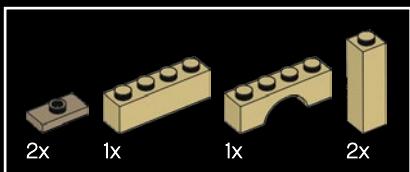


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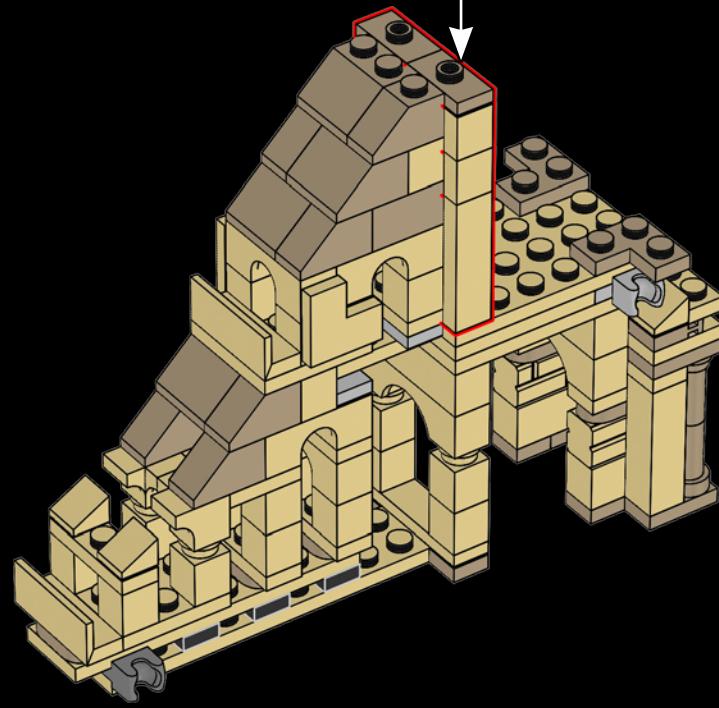
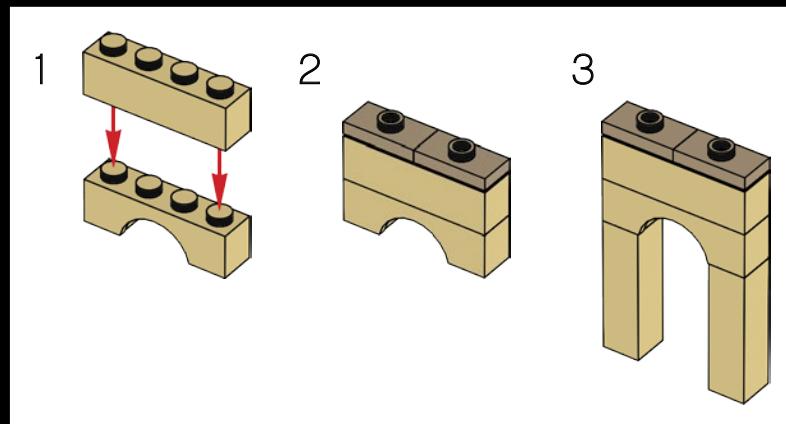


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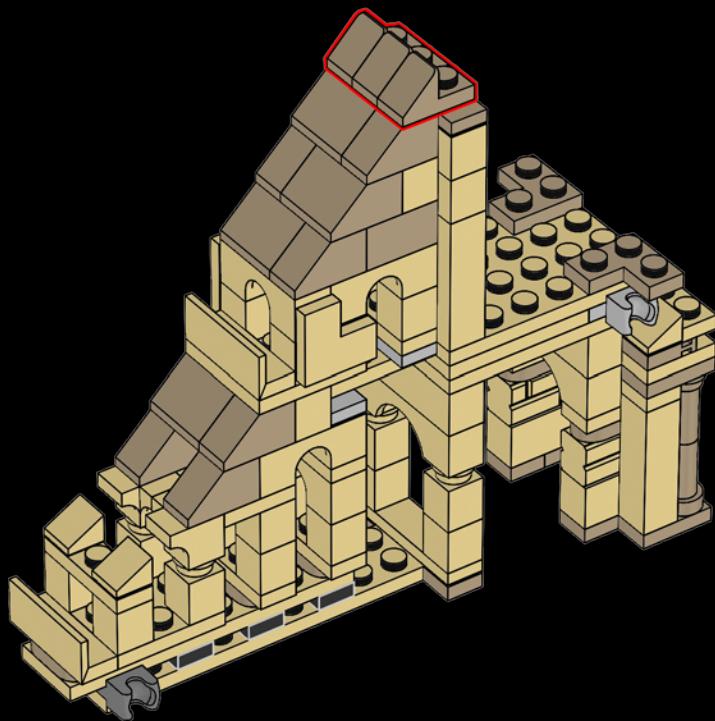
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3x

286



2x



2x

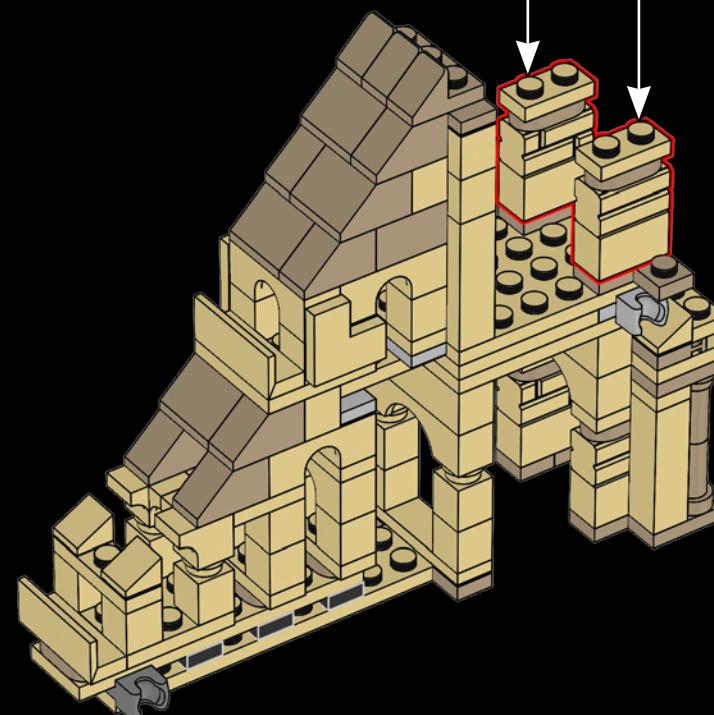
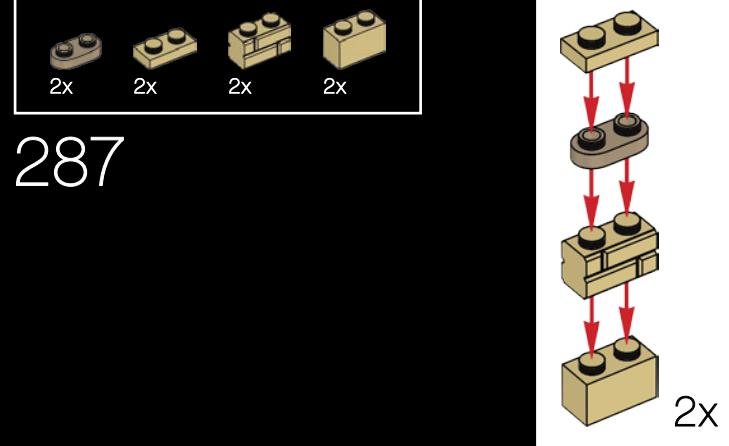


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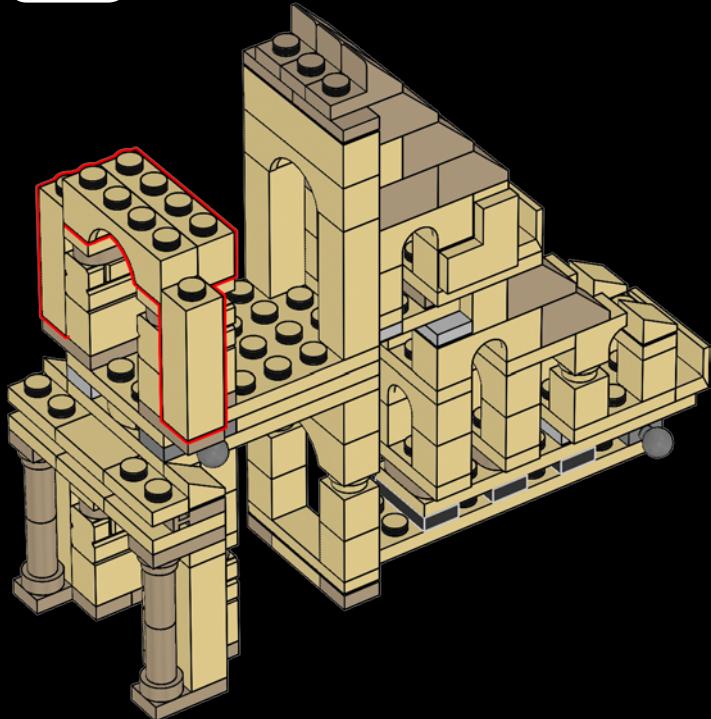
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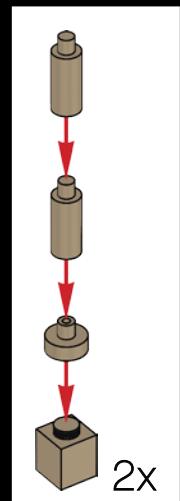




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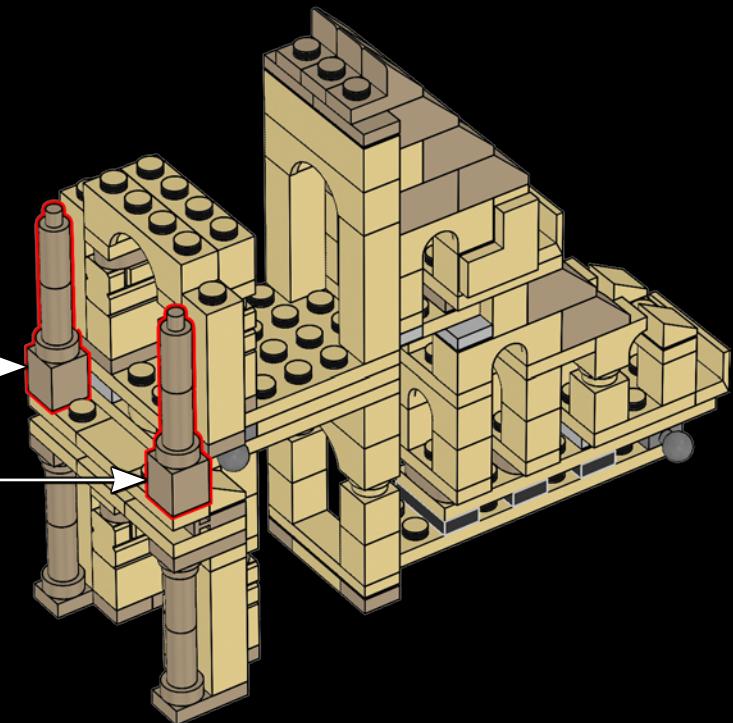
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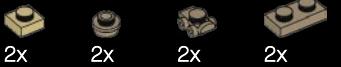


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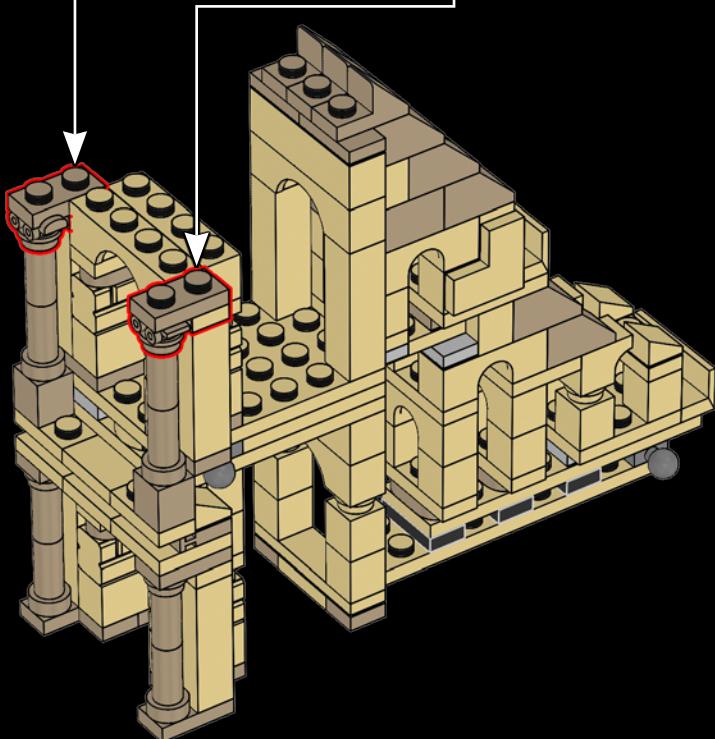
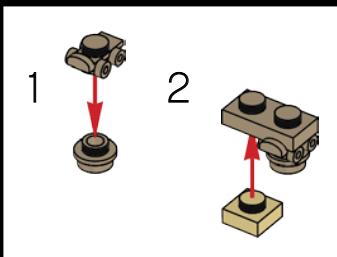
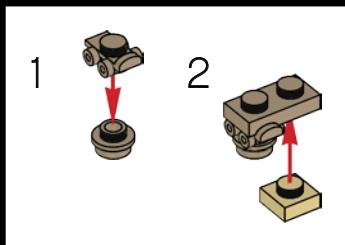
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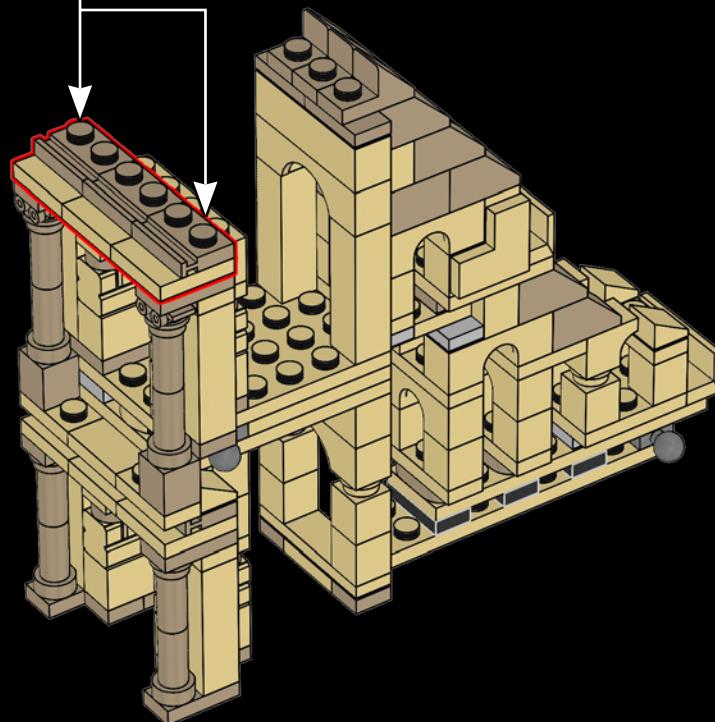
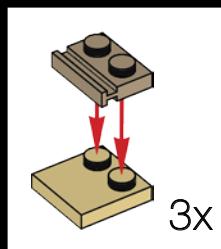




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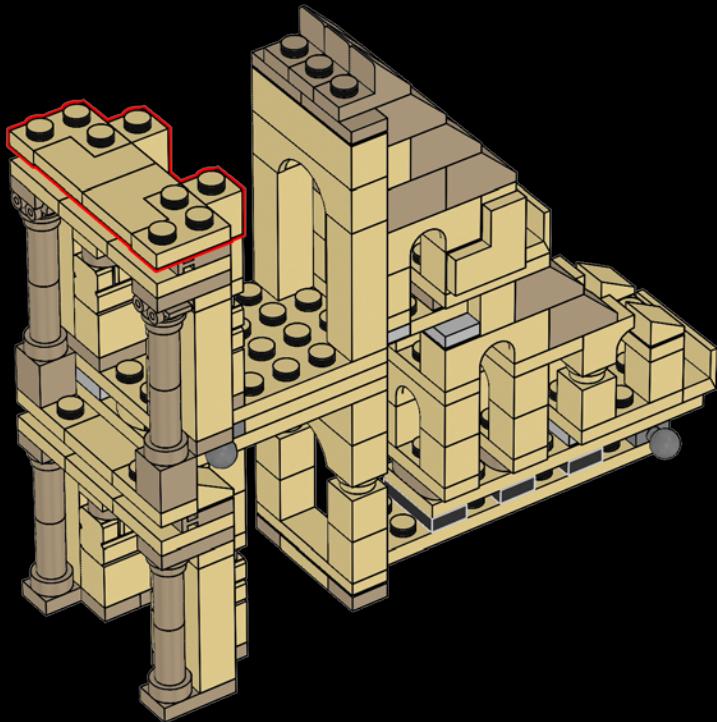


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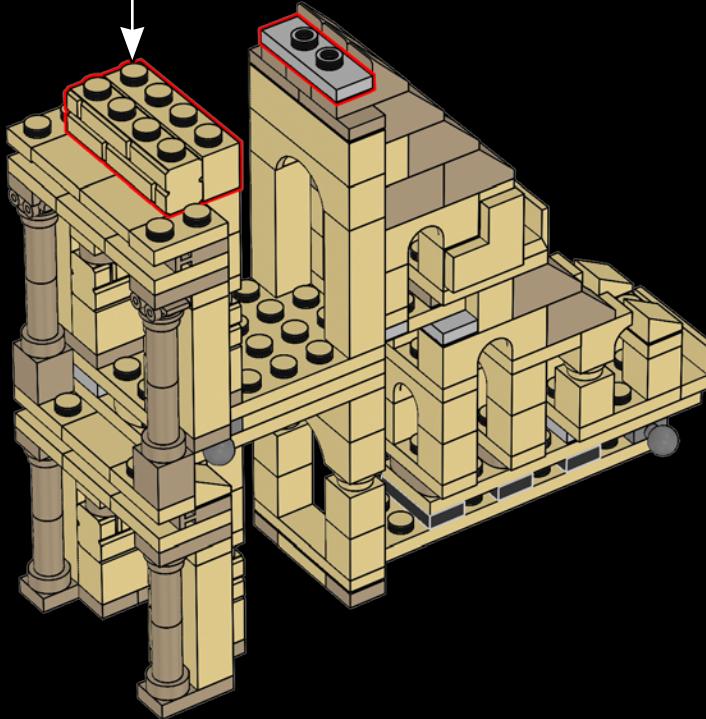
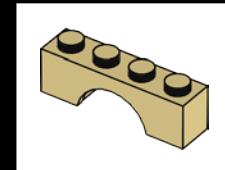




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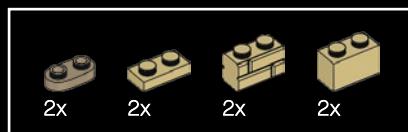
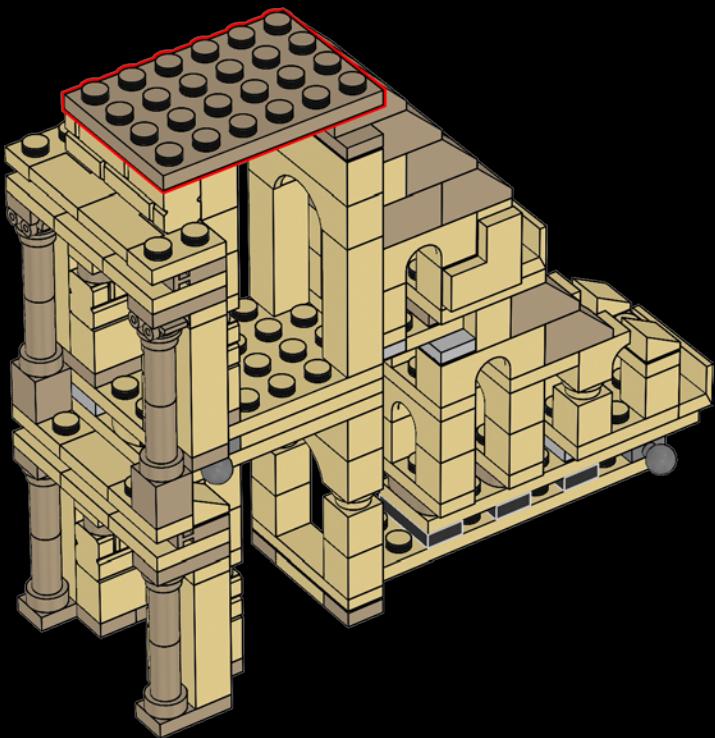
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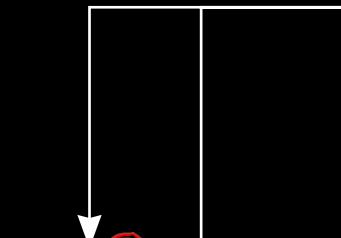


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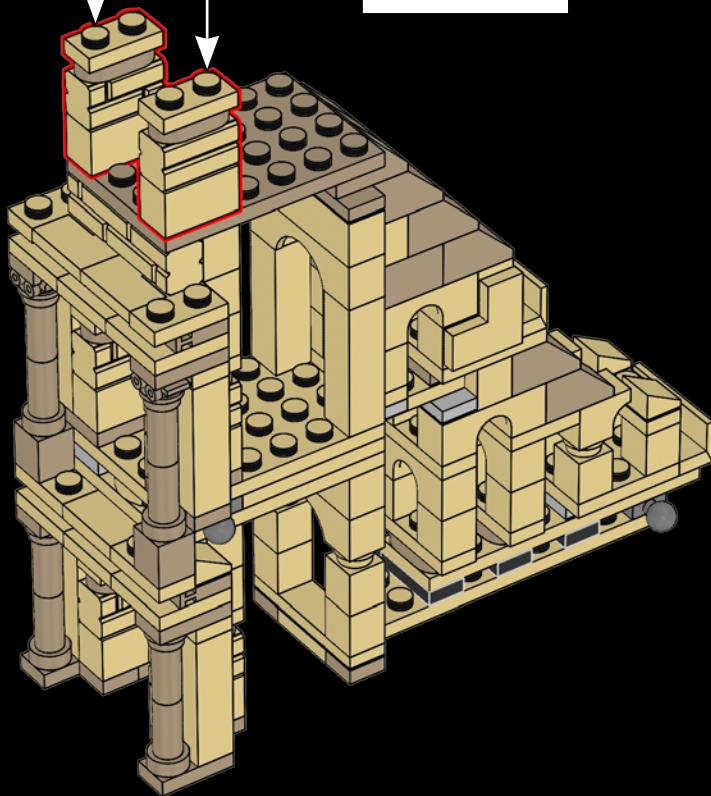
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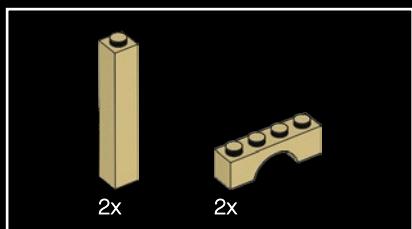


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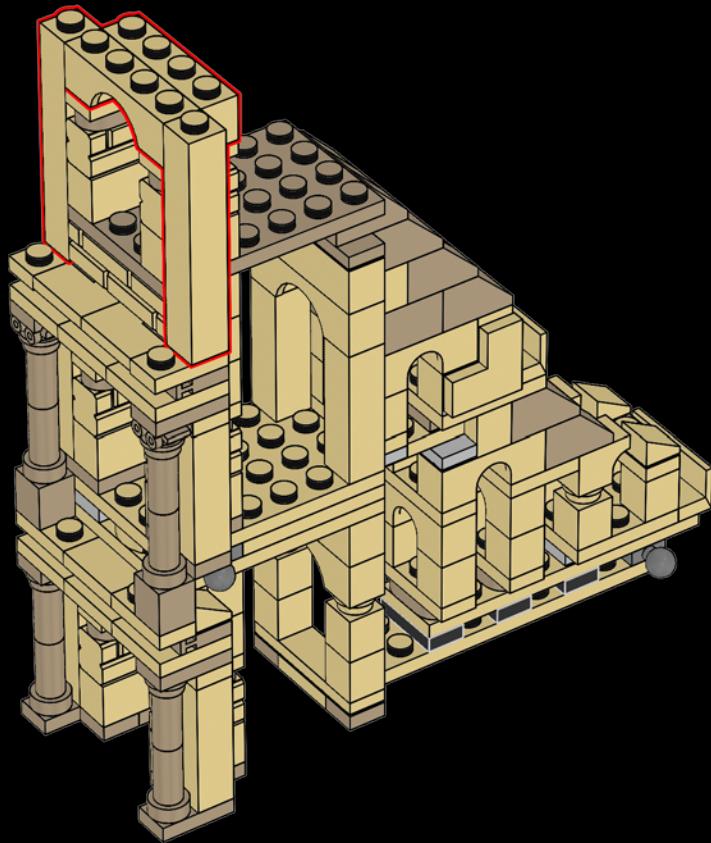


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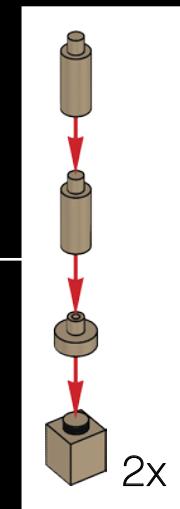
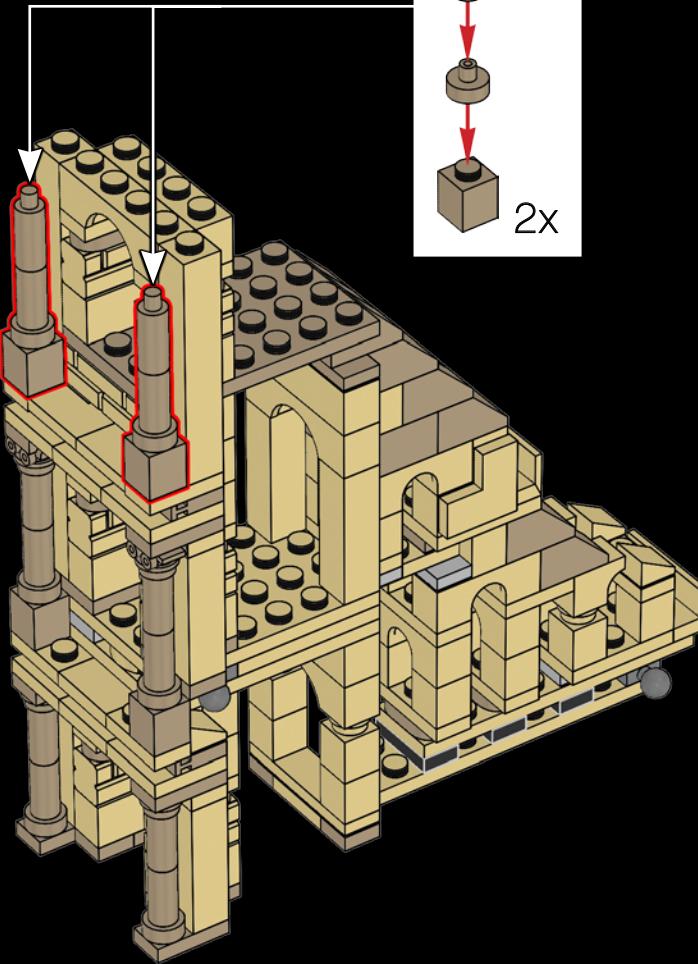




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297



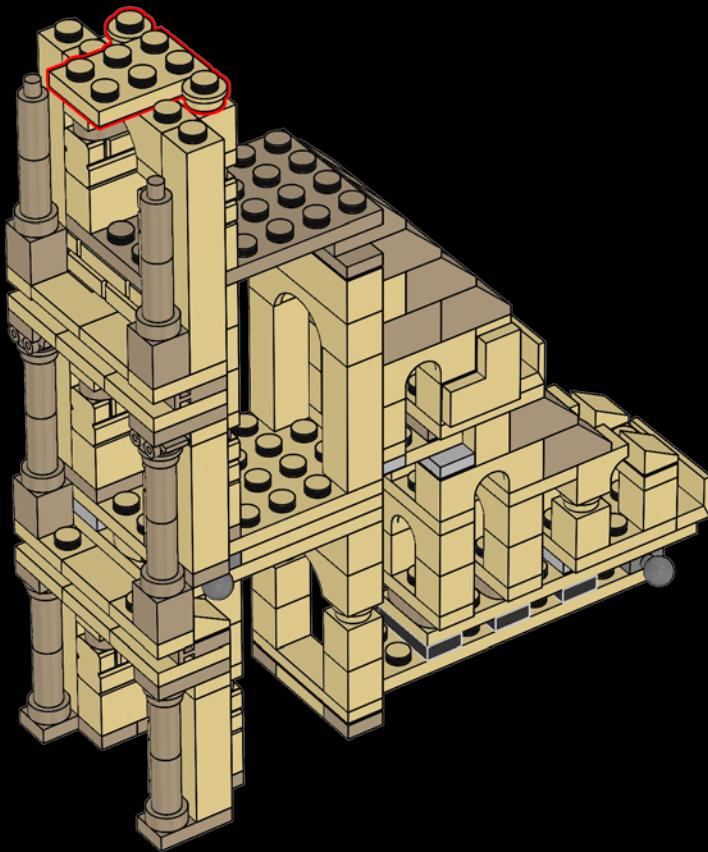


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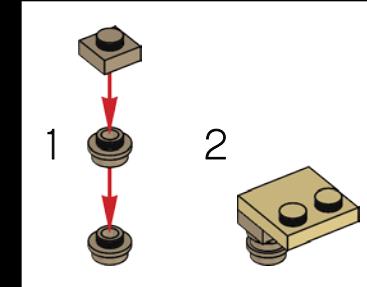
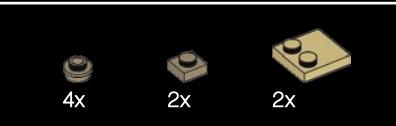


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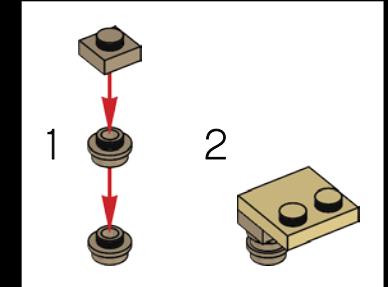
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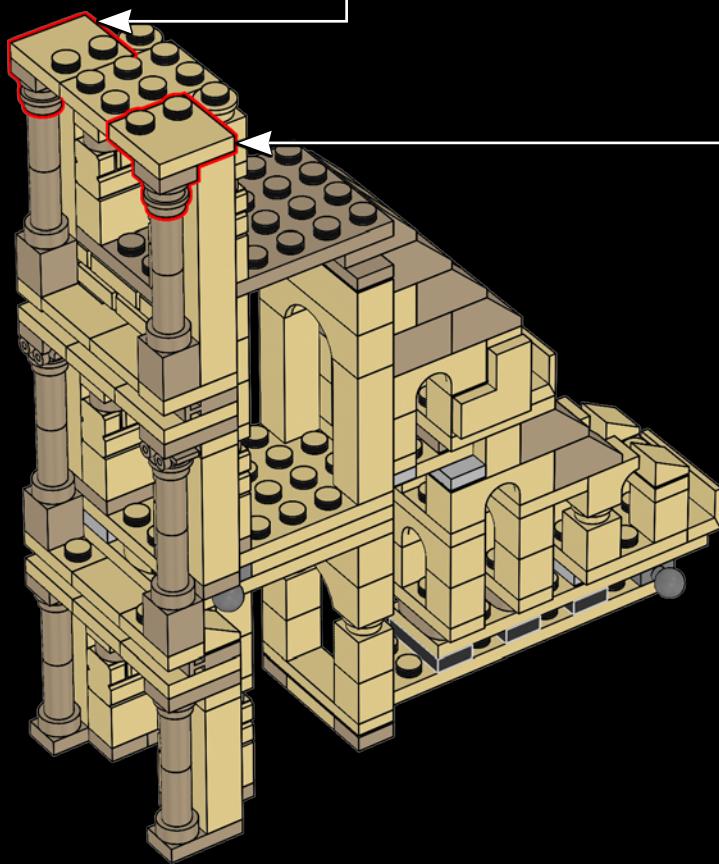
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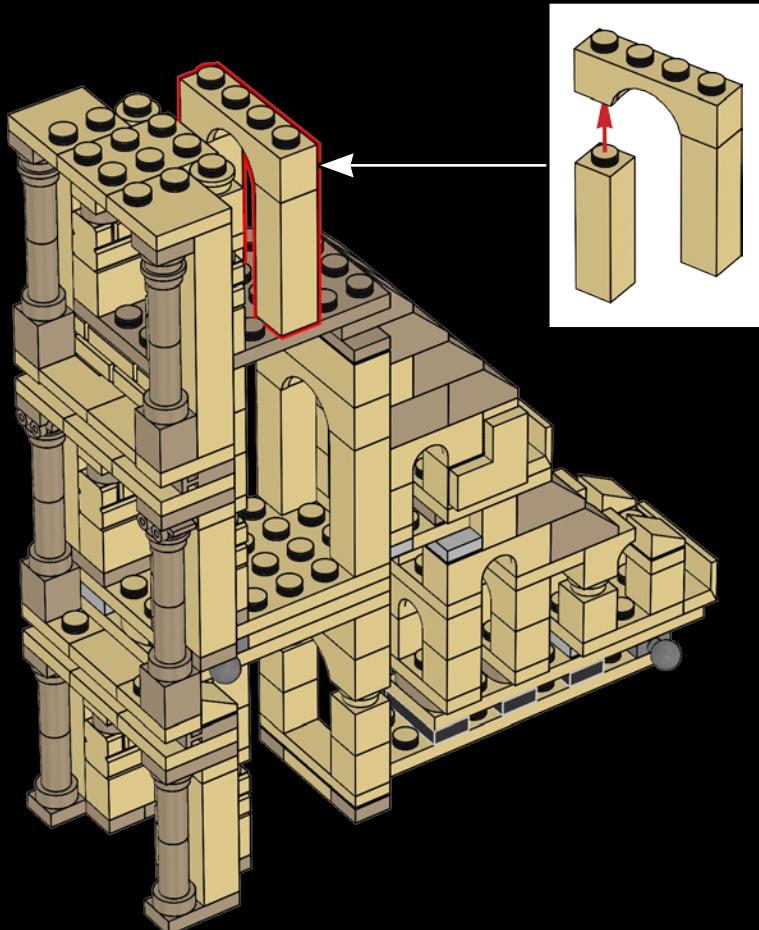


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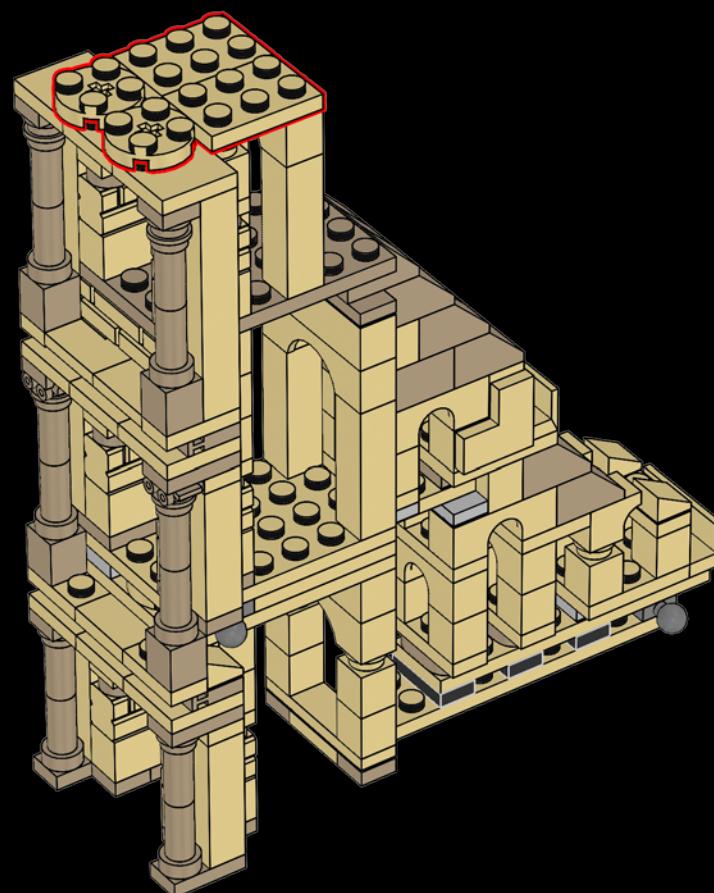




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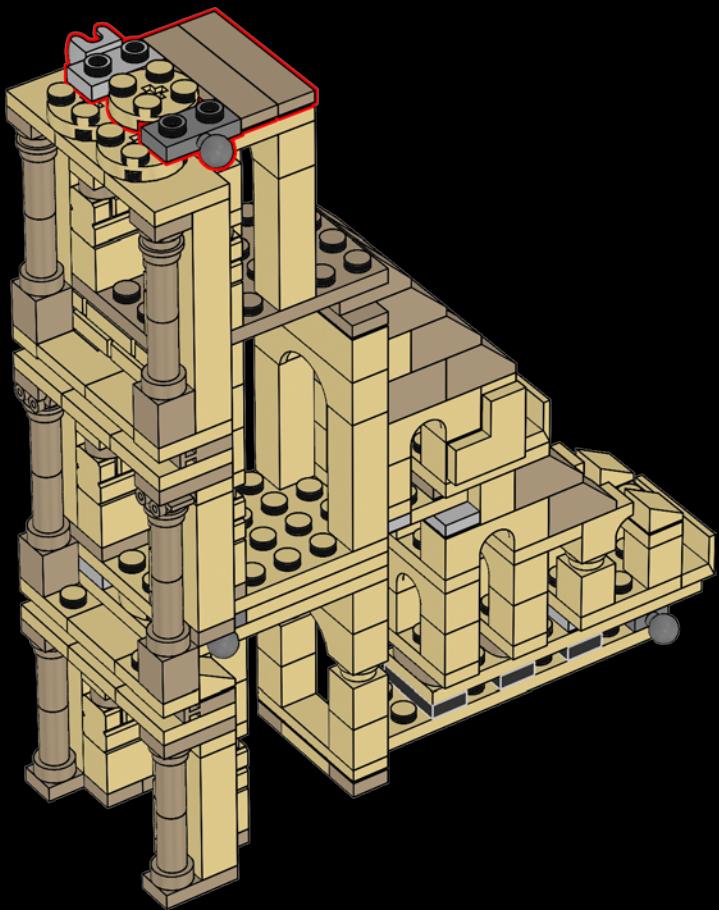


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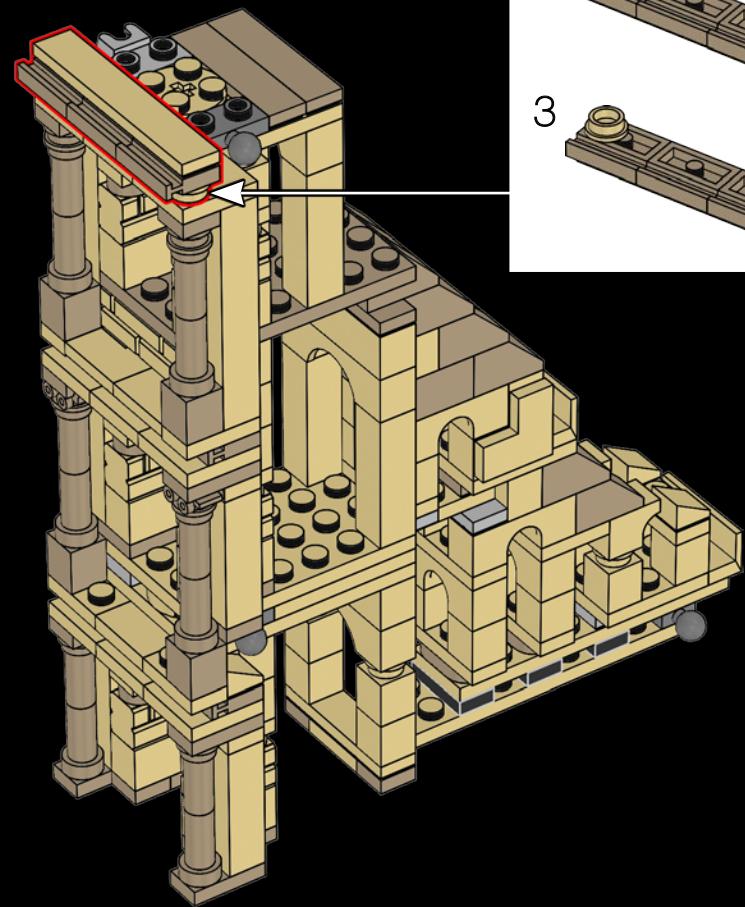


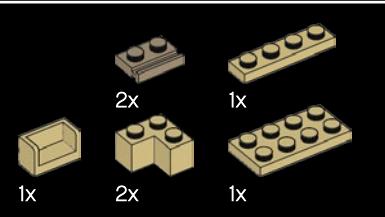


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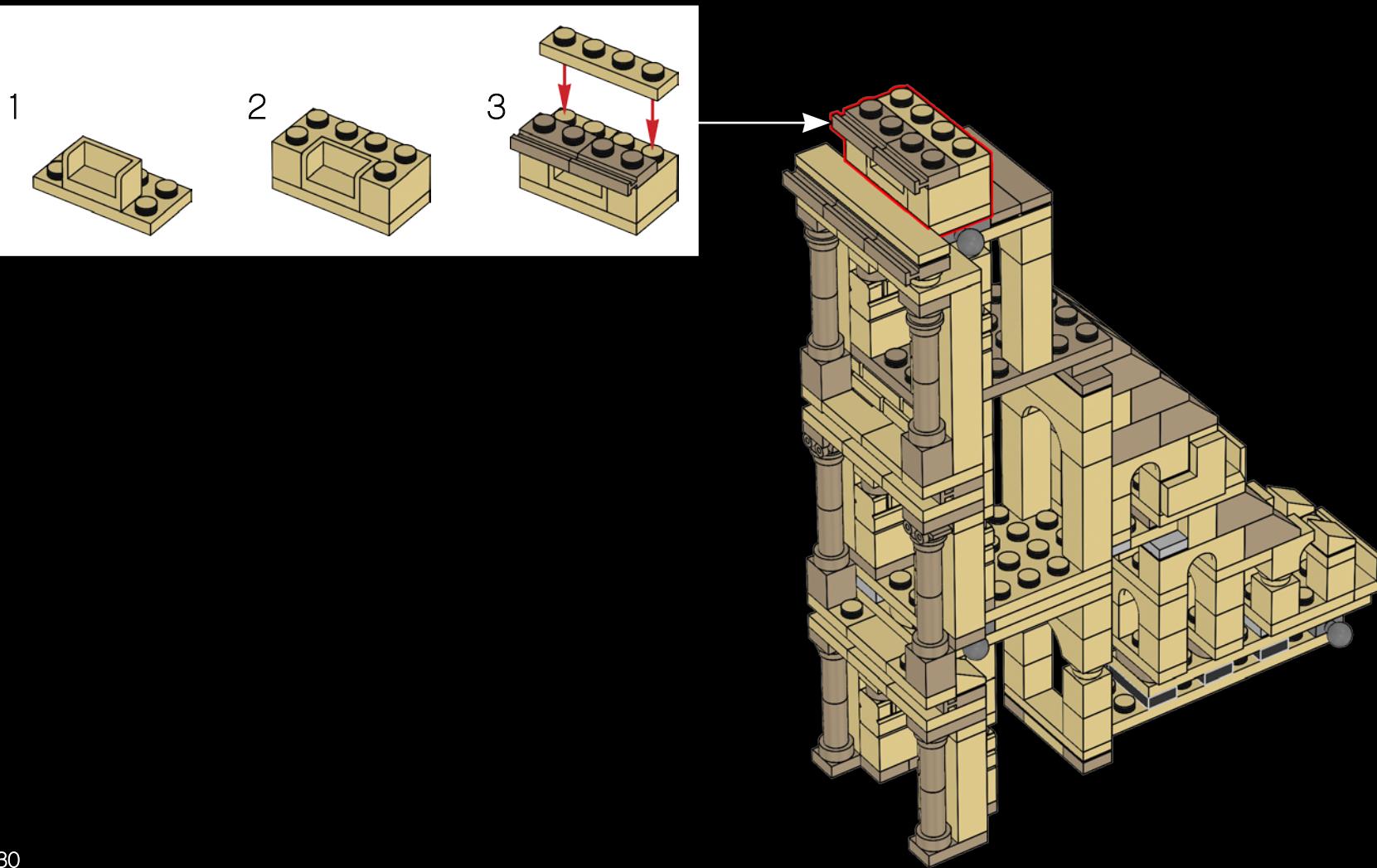


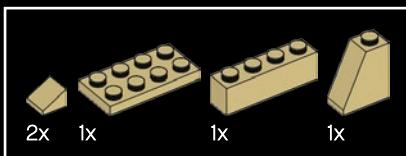
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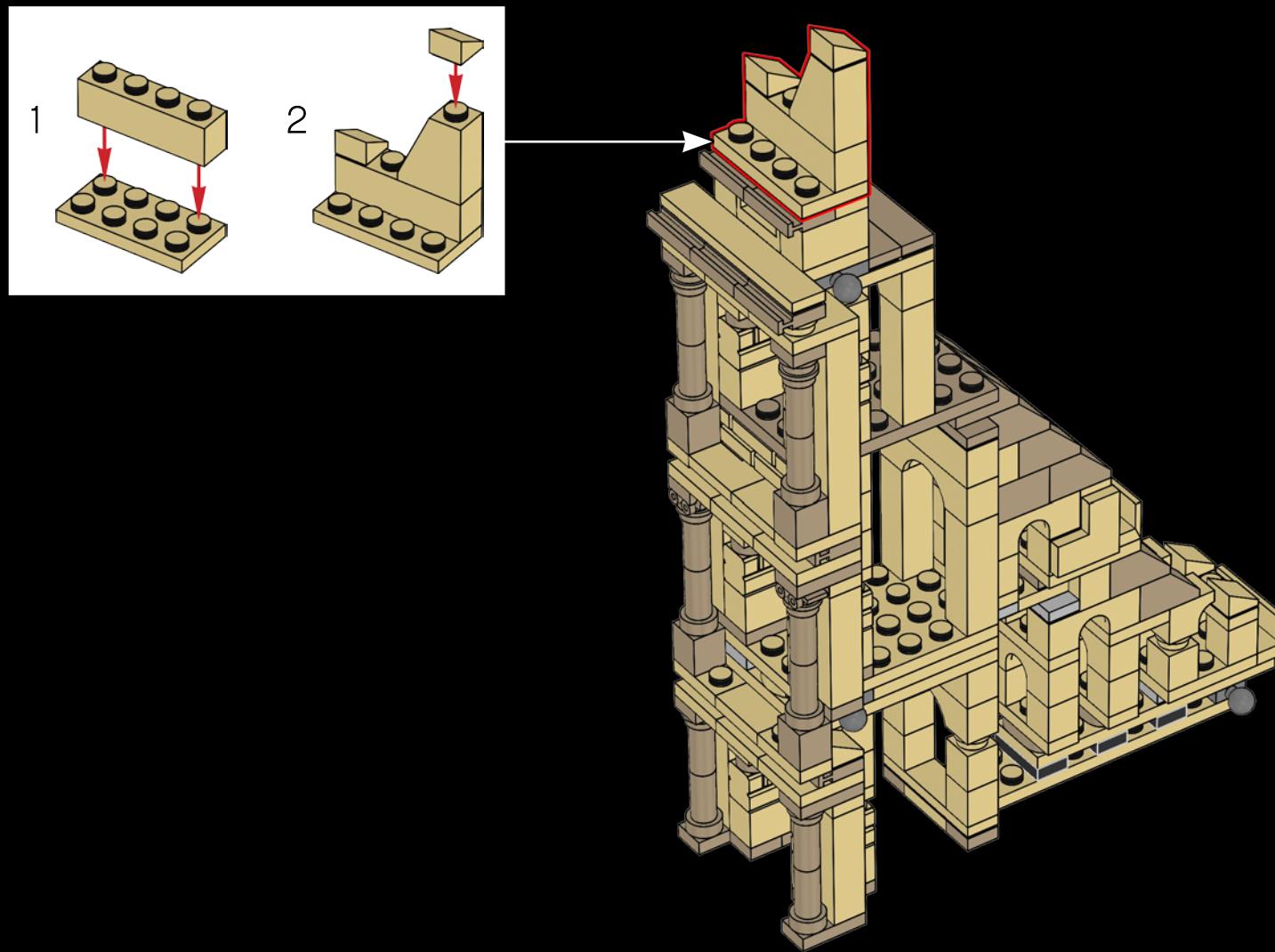


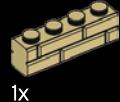
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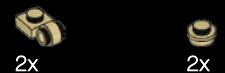
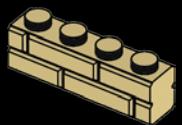


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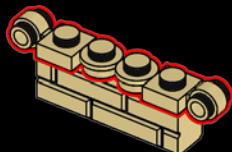




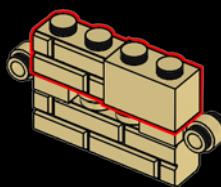
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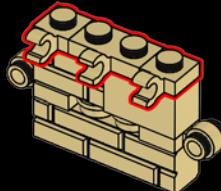
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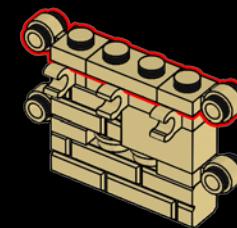
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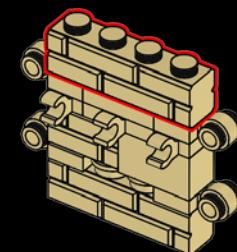


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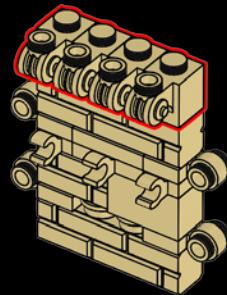
311





4x

312



1x

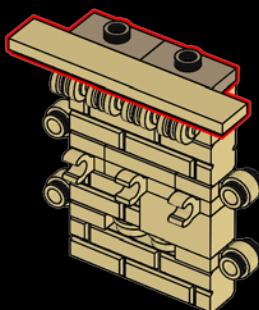
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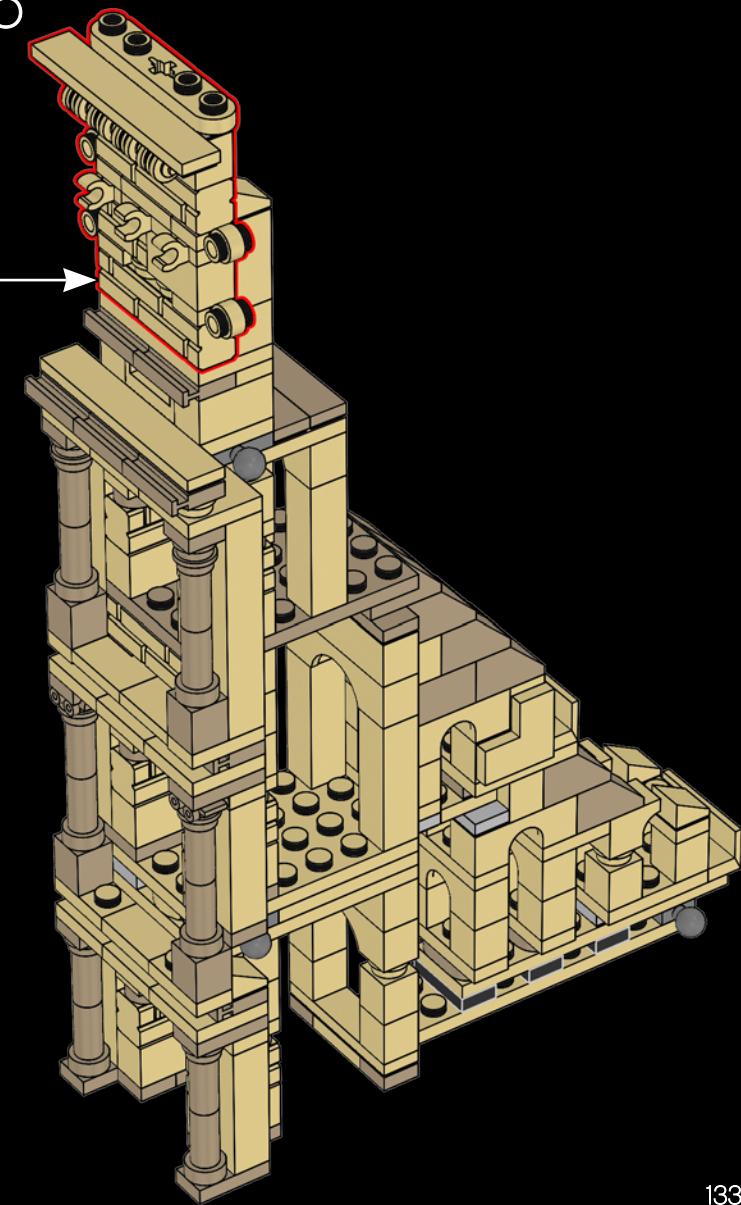
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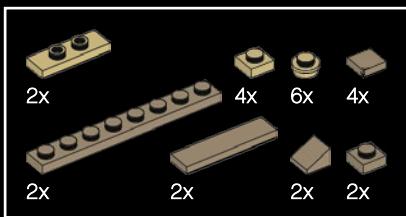
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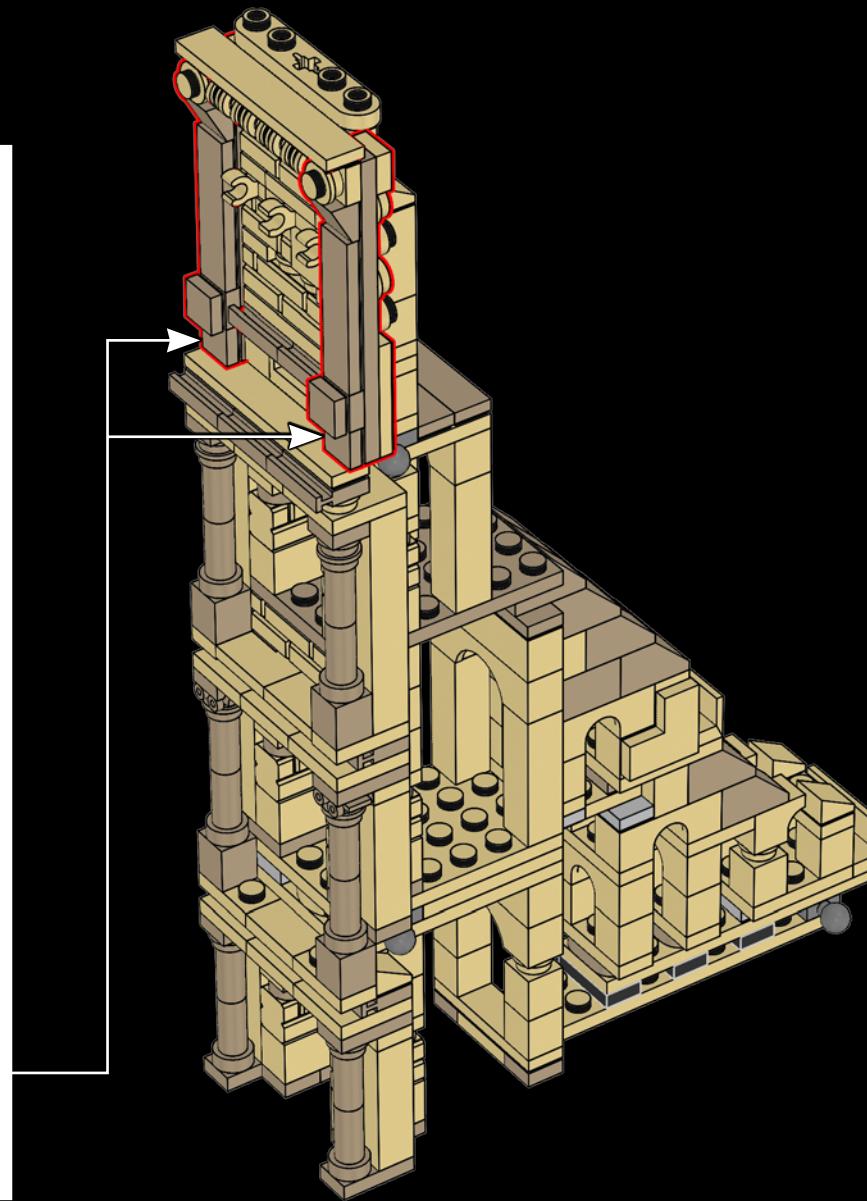
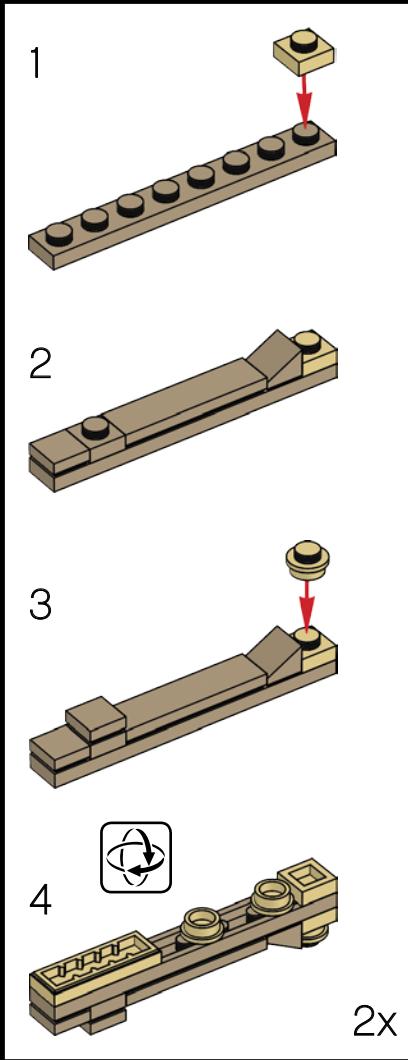


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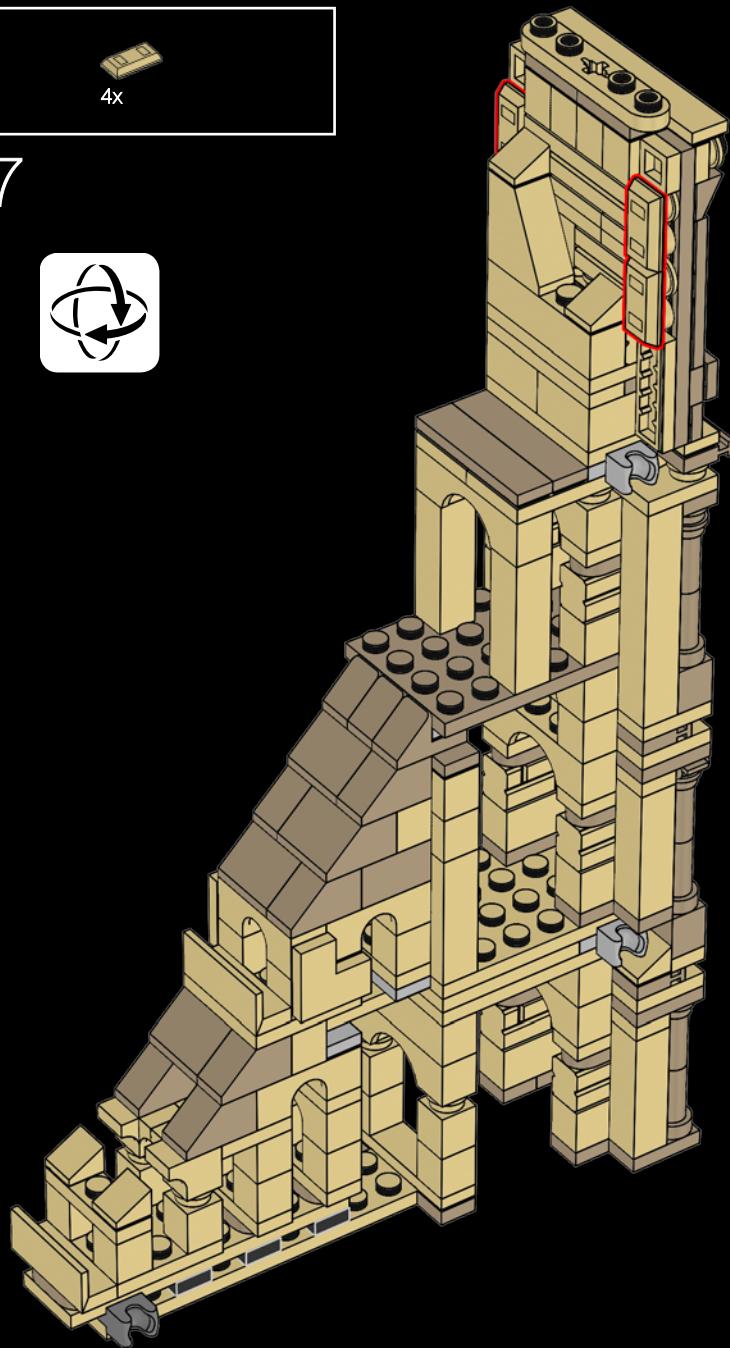
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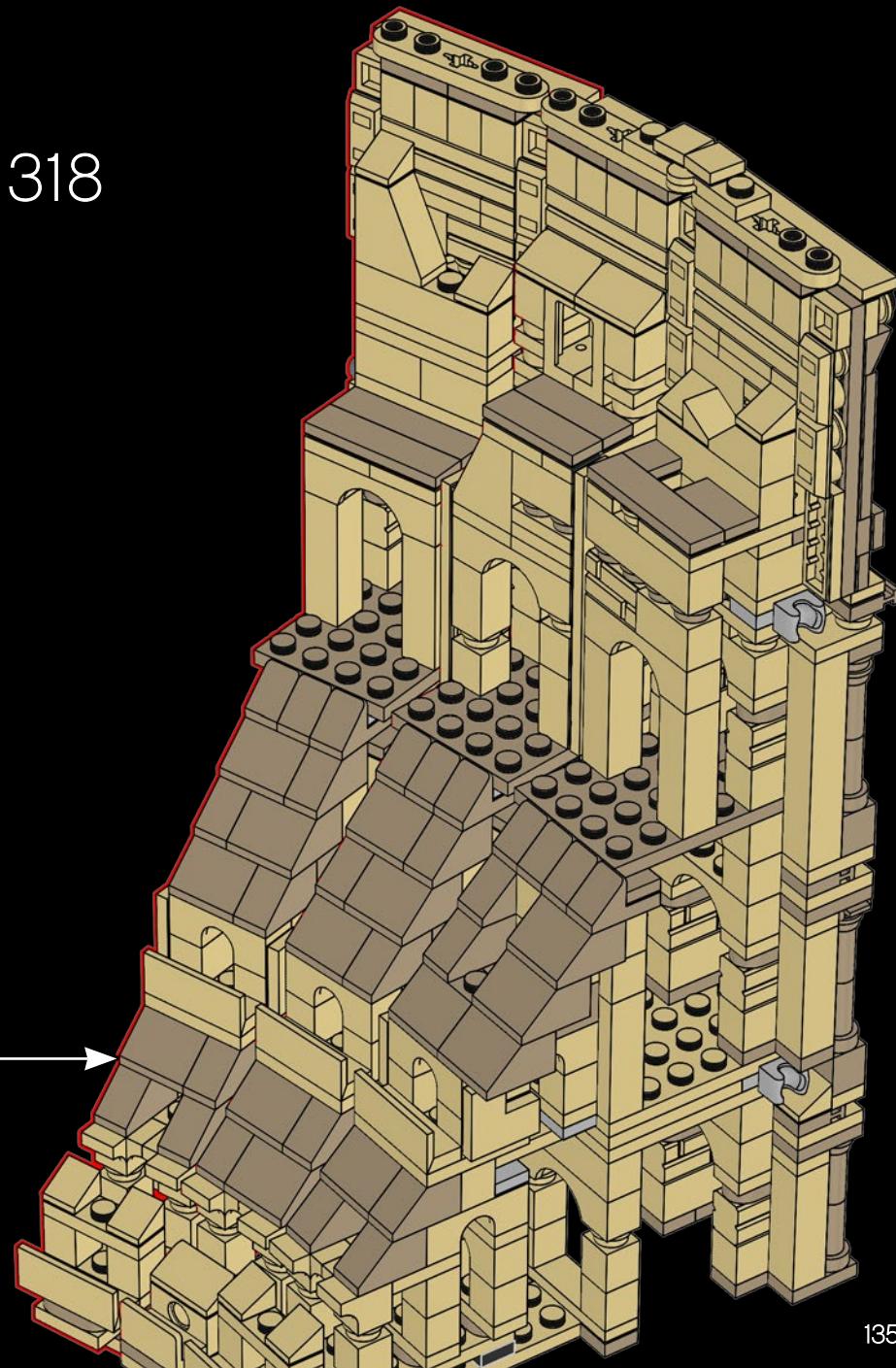


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318



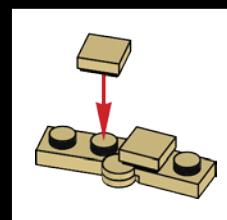


2x



1x

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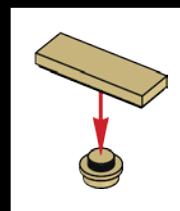


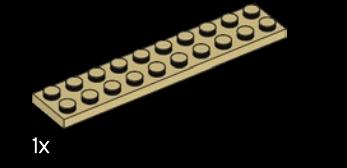
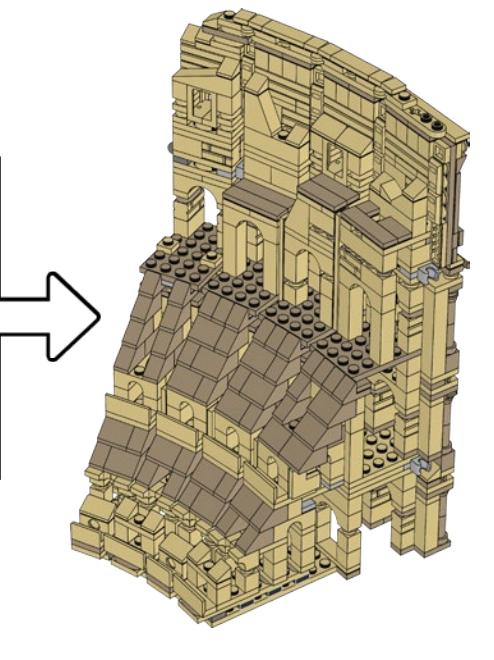
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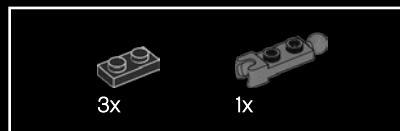
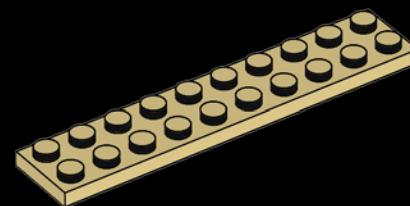
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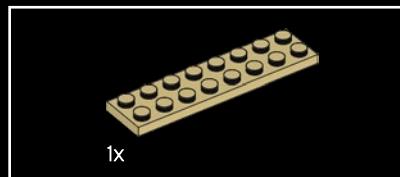
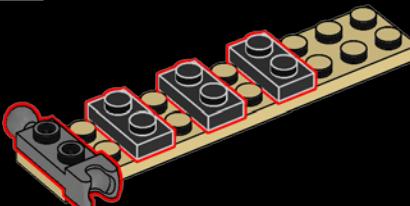
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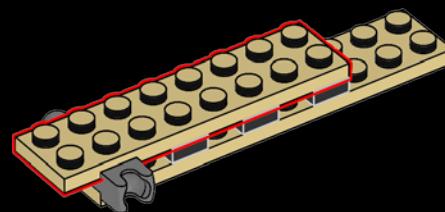
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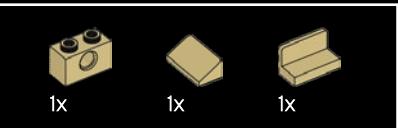
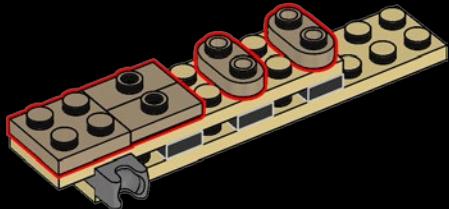
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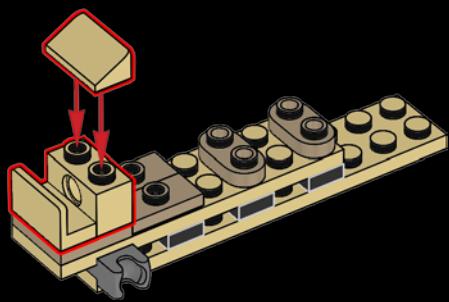




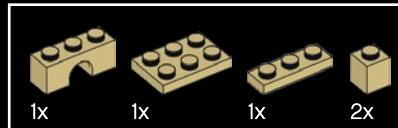
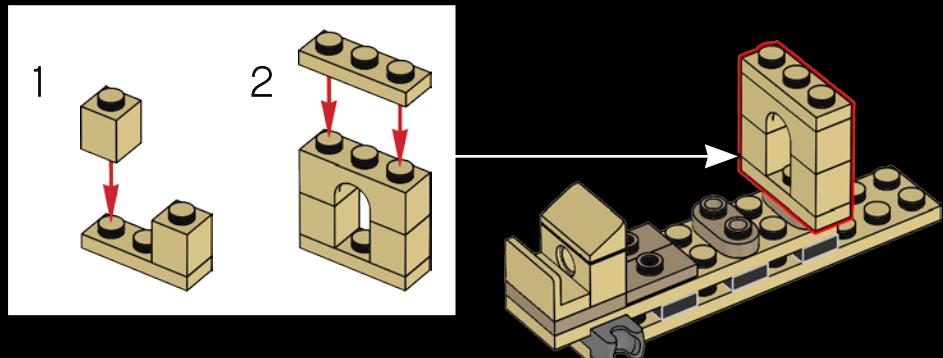
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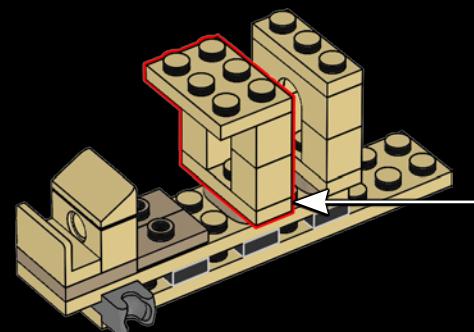
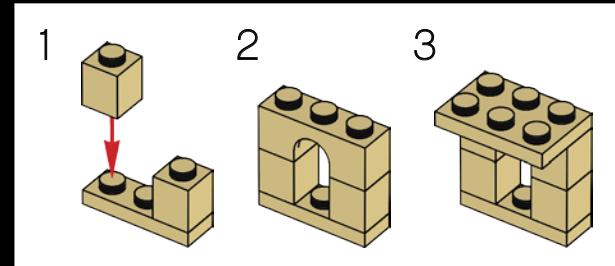
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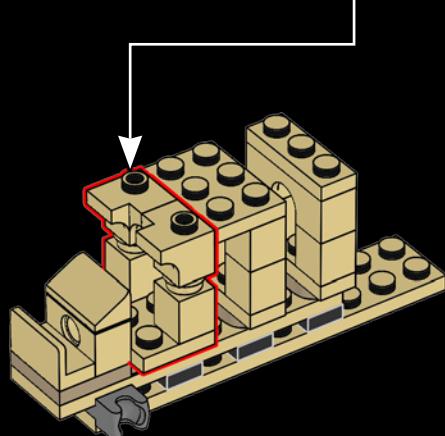
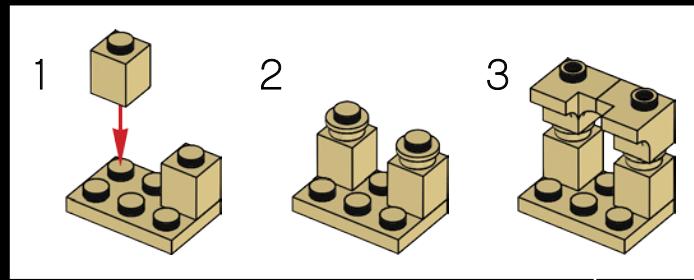


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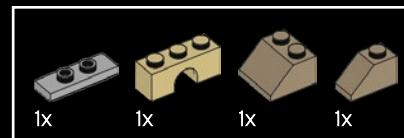
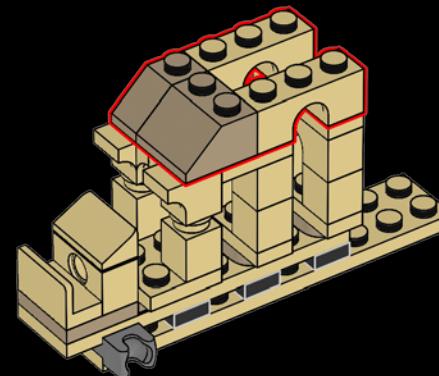




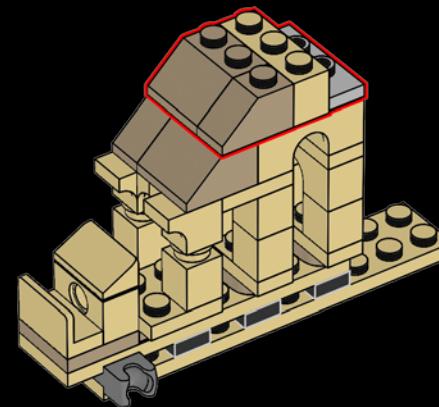
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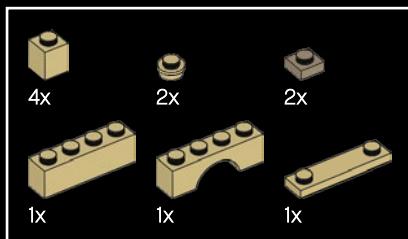


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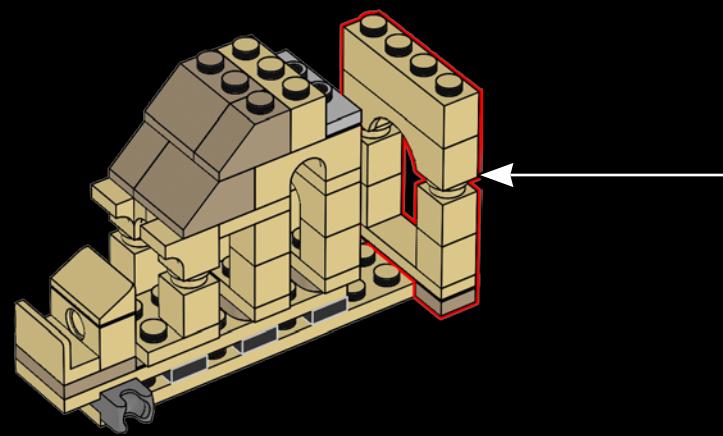
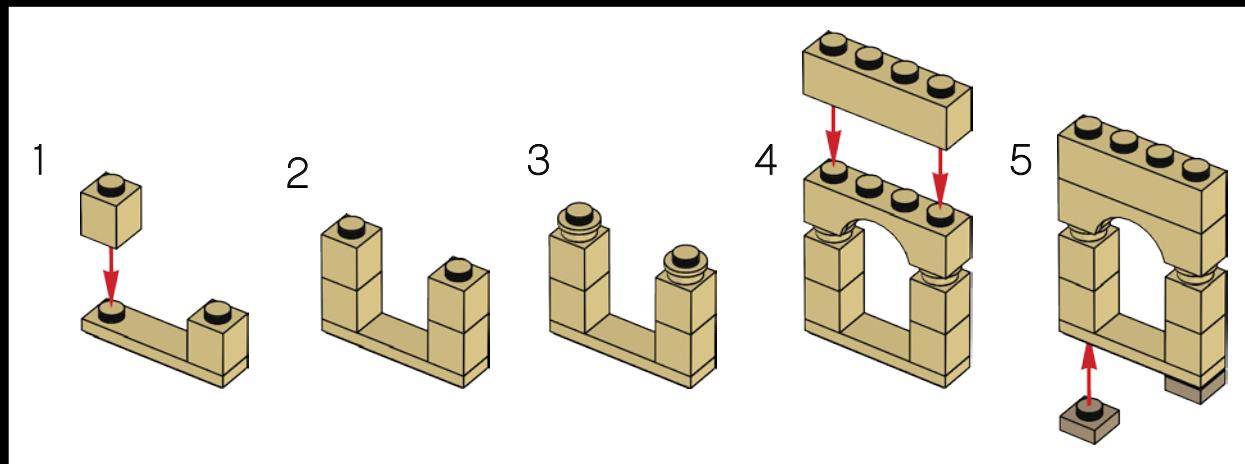


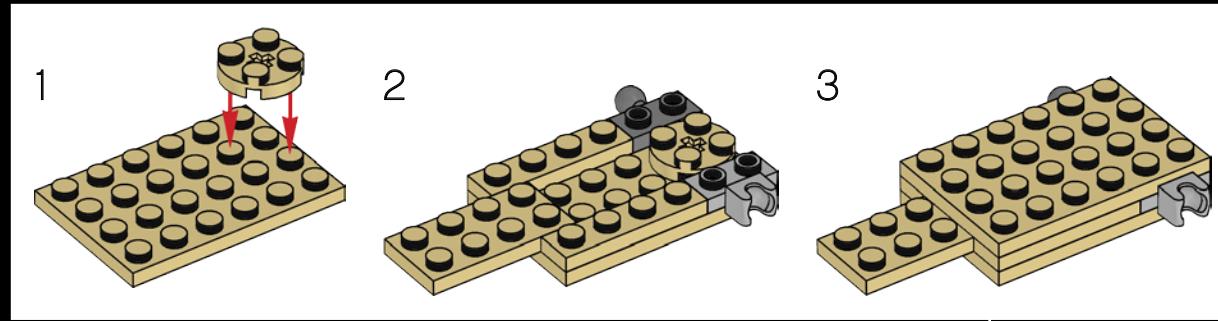
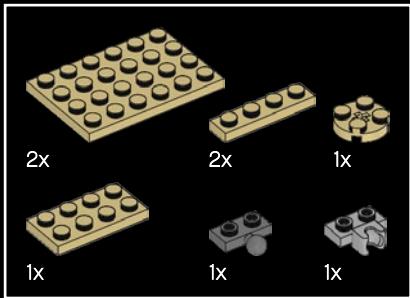
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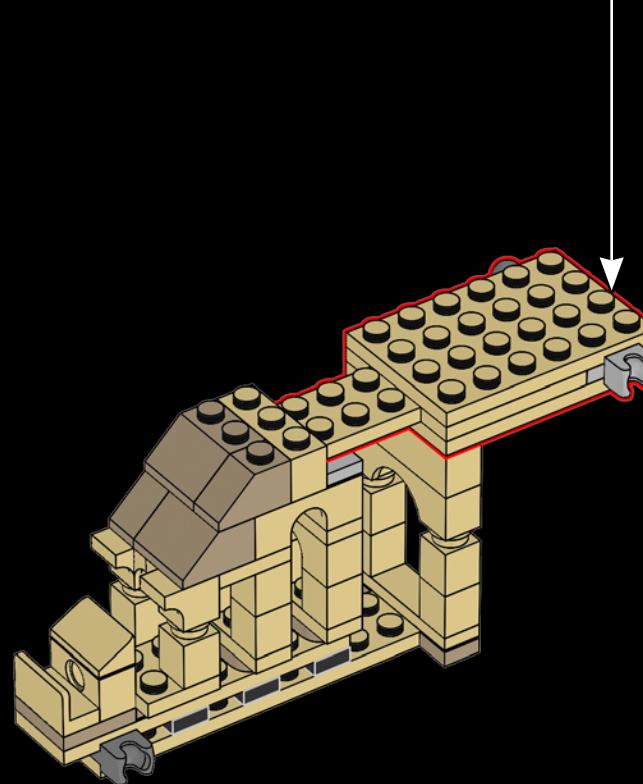


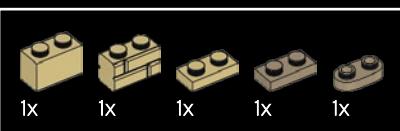
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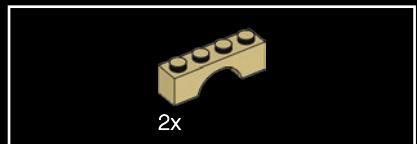
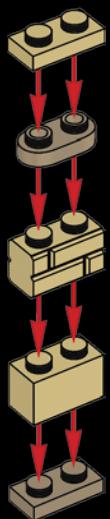


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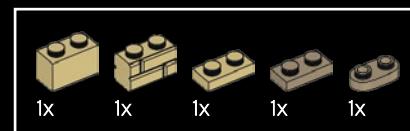
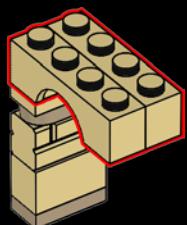




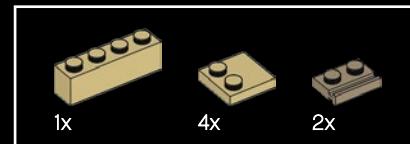
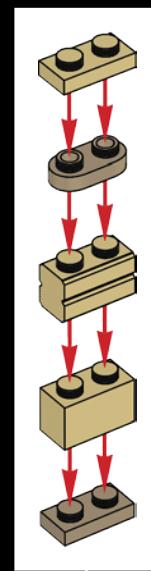
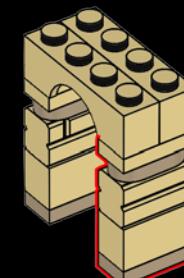
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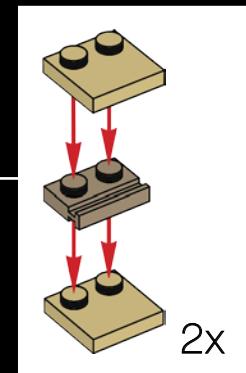
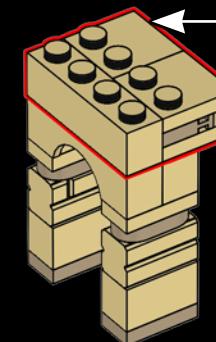
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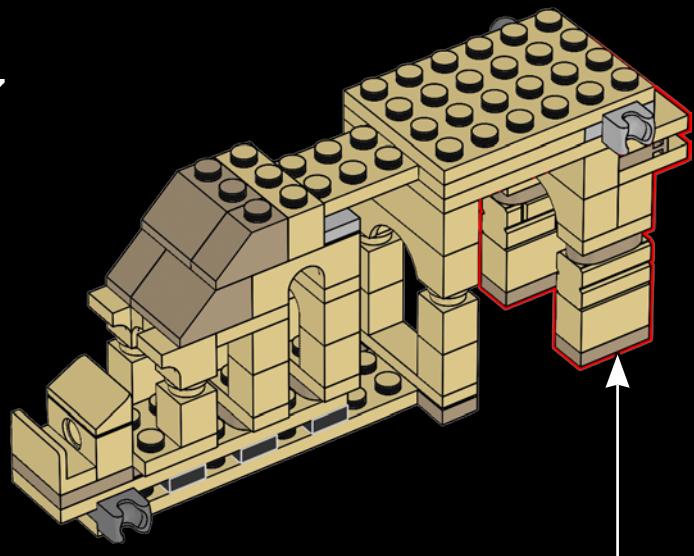
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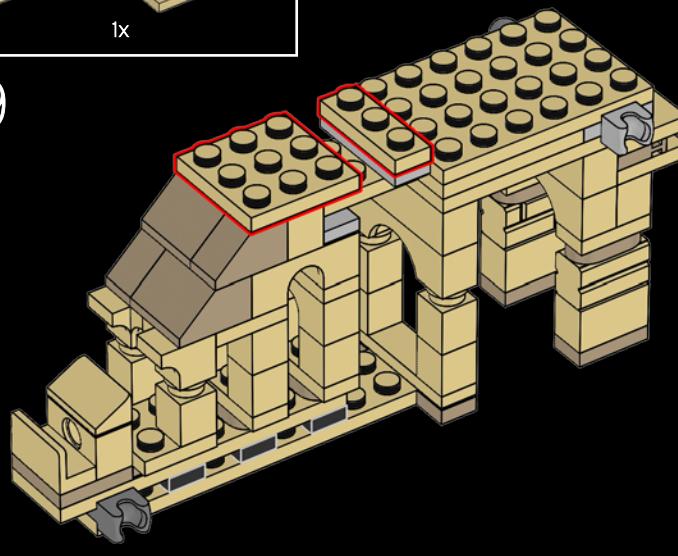
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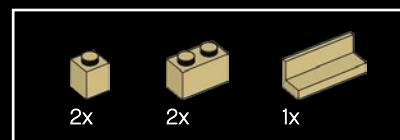
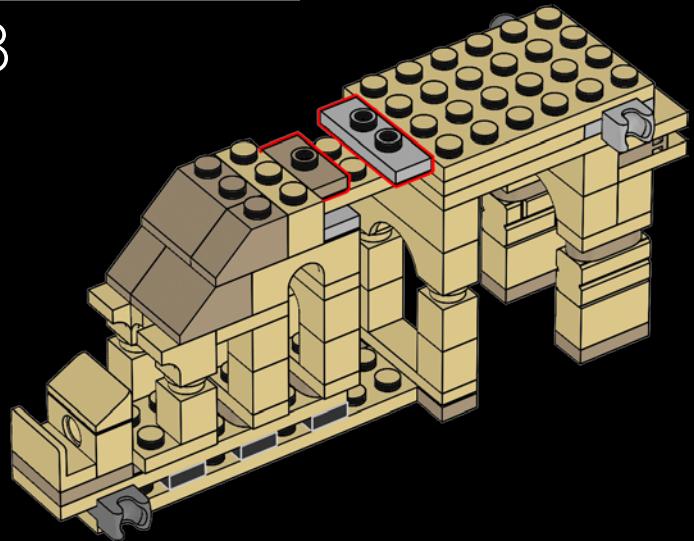
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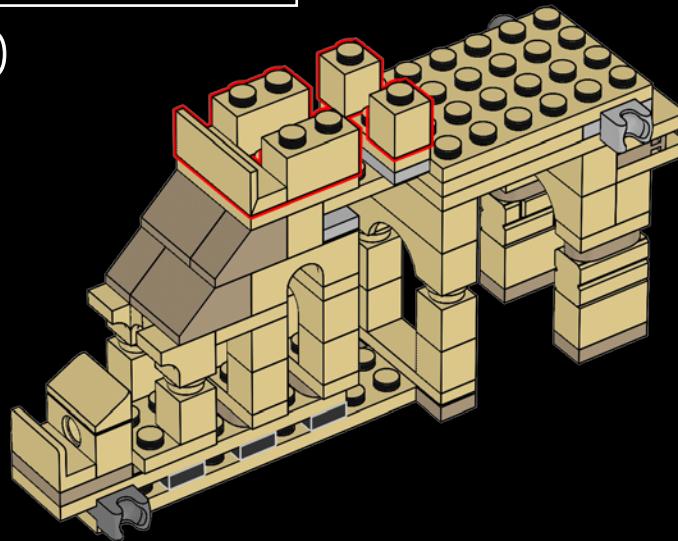
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338



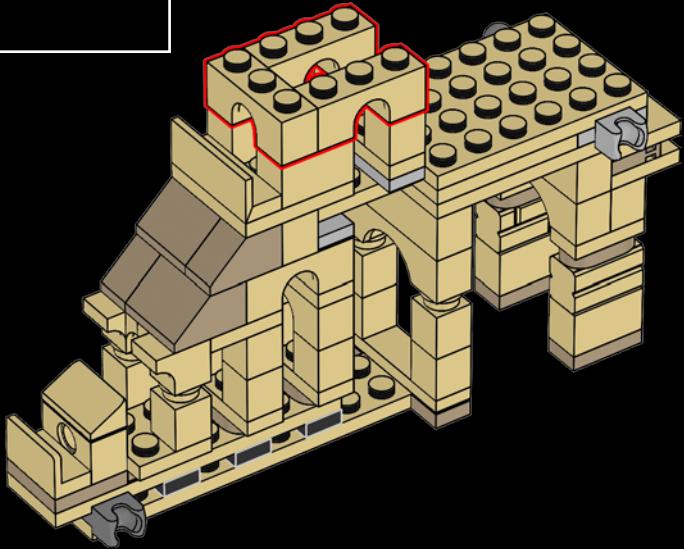
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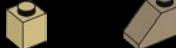


3x

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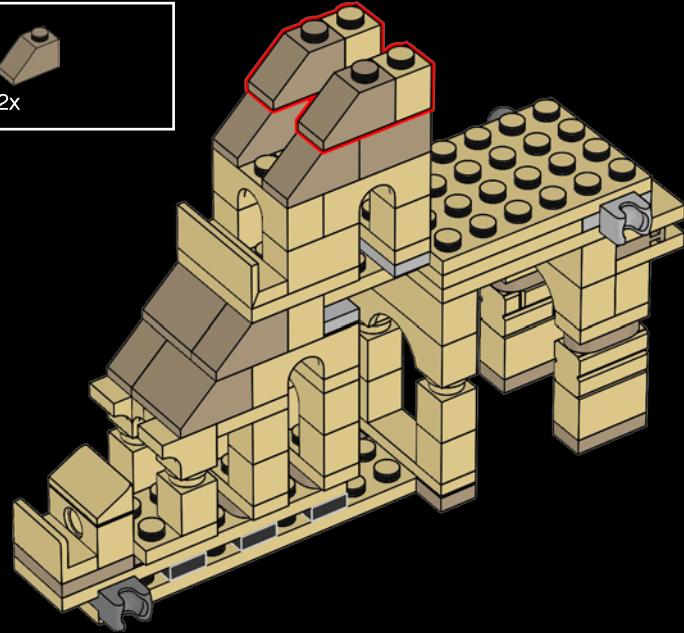


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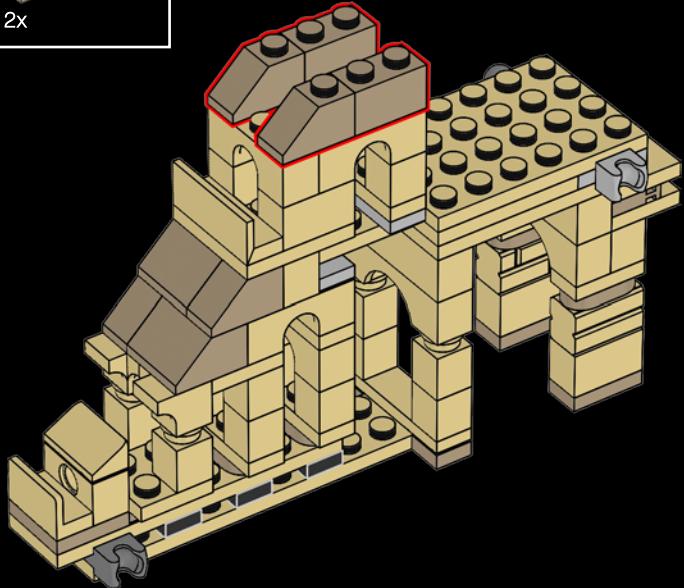


2x

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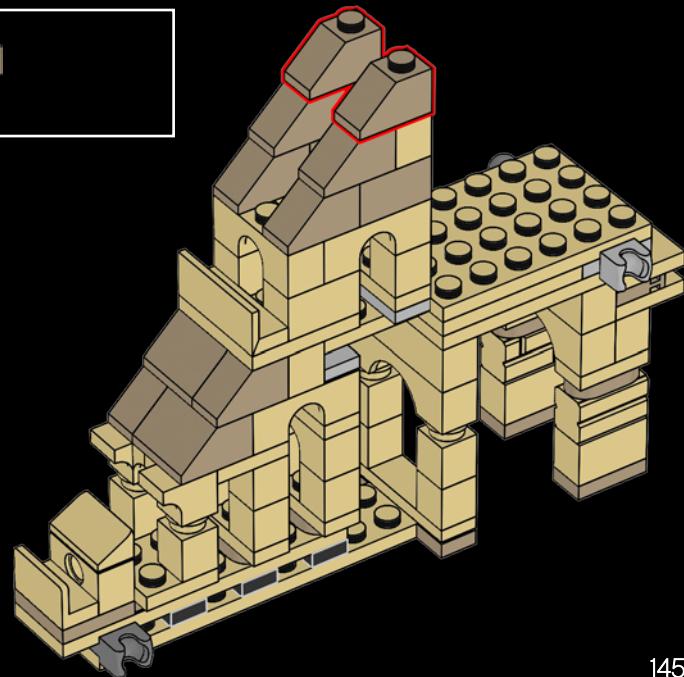


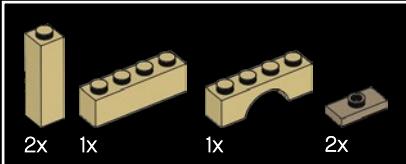
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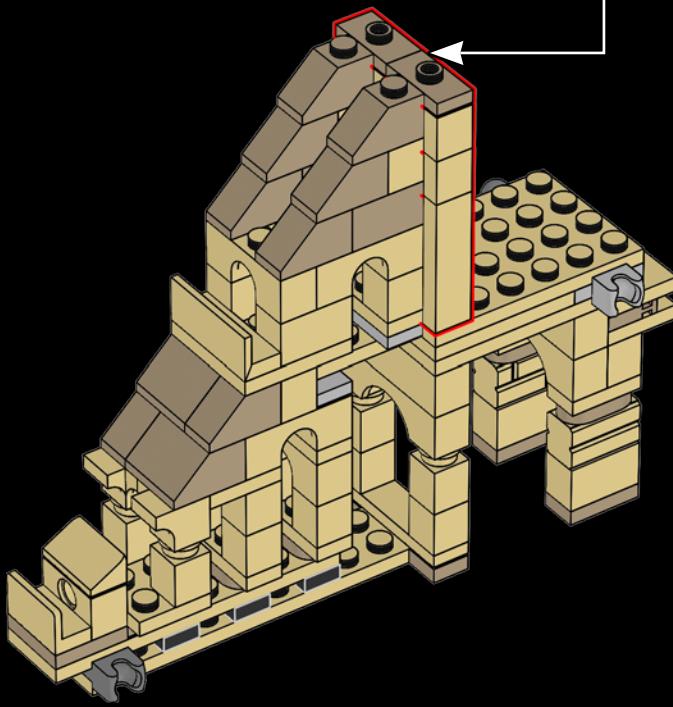
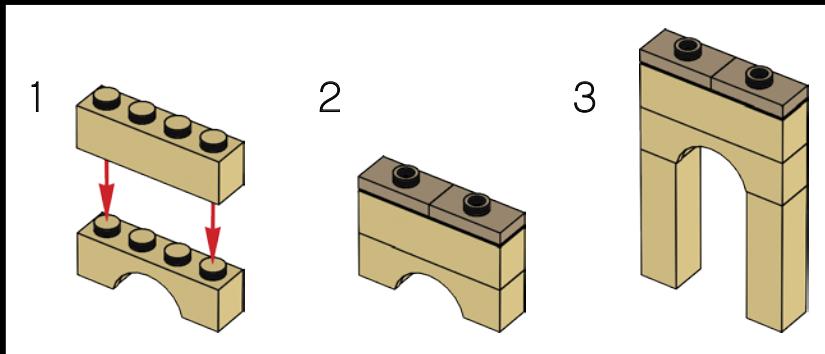
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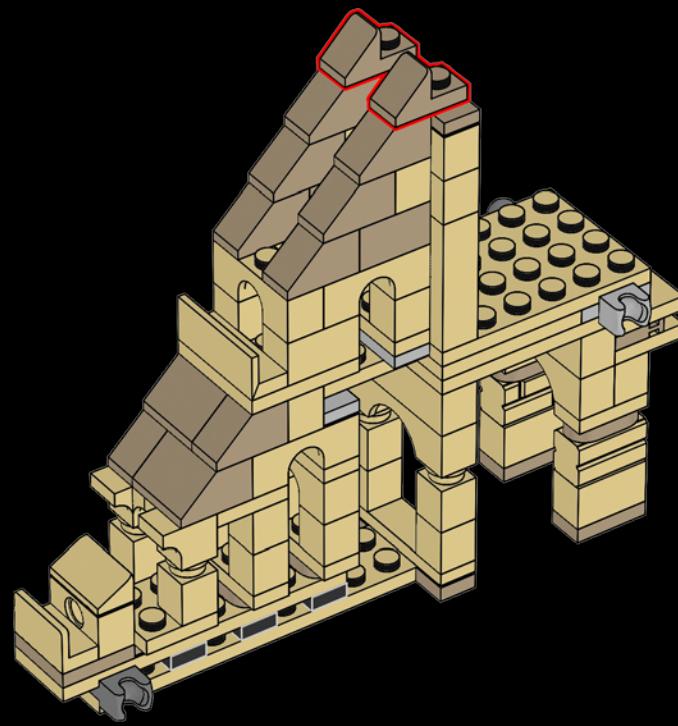


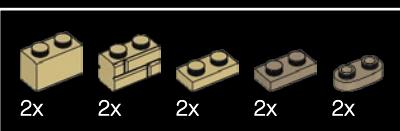


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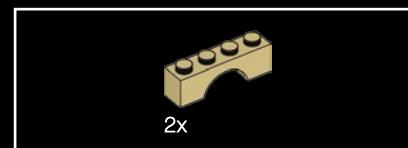
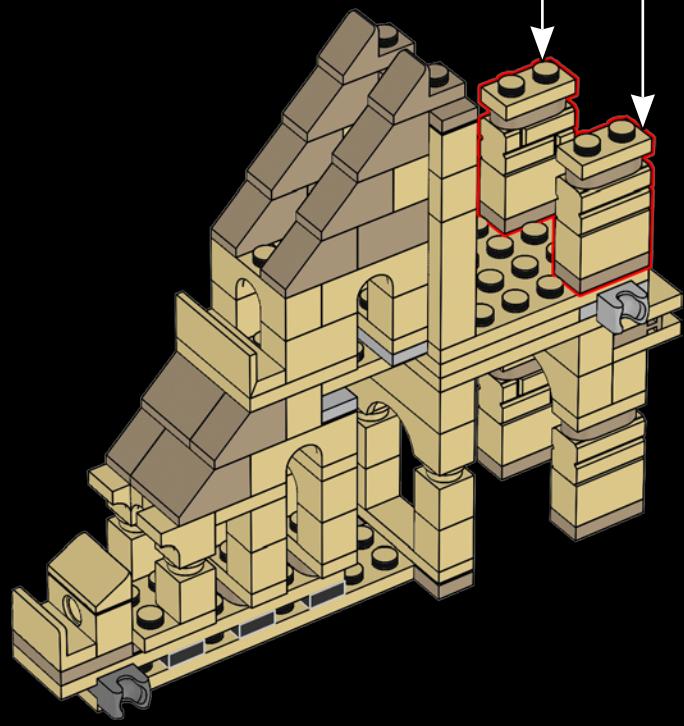
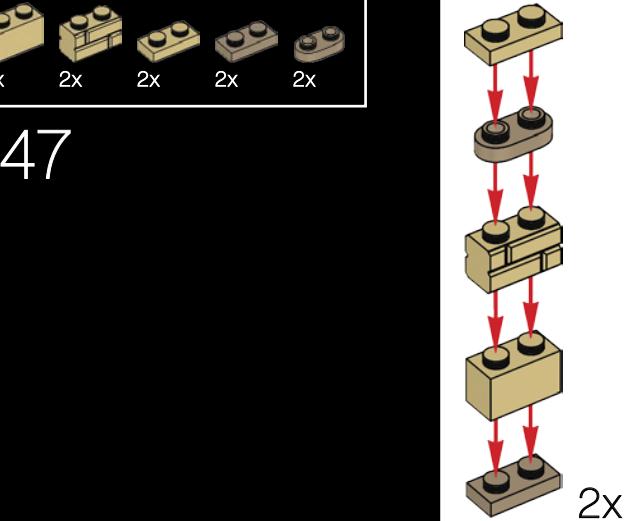


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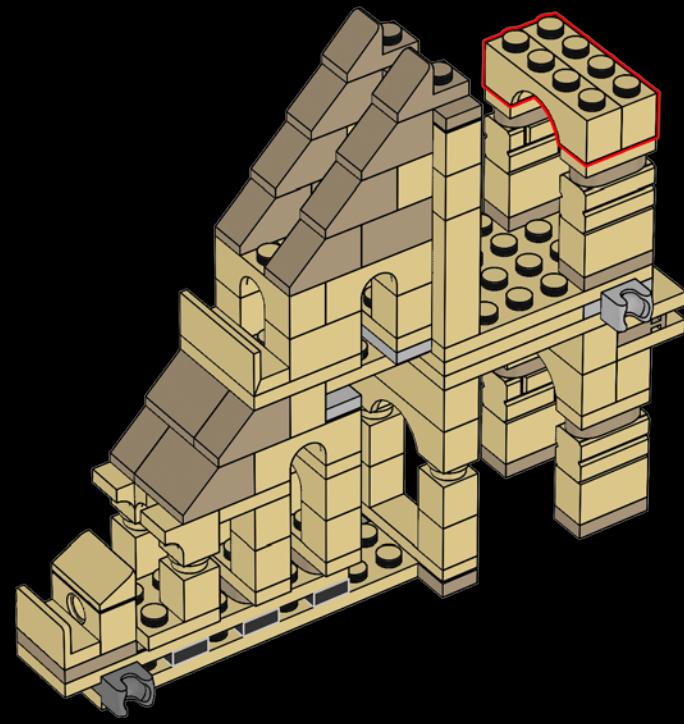




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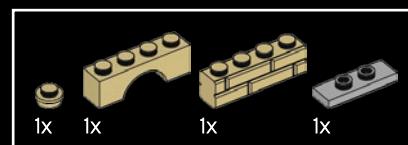
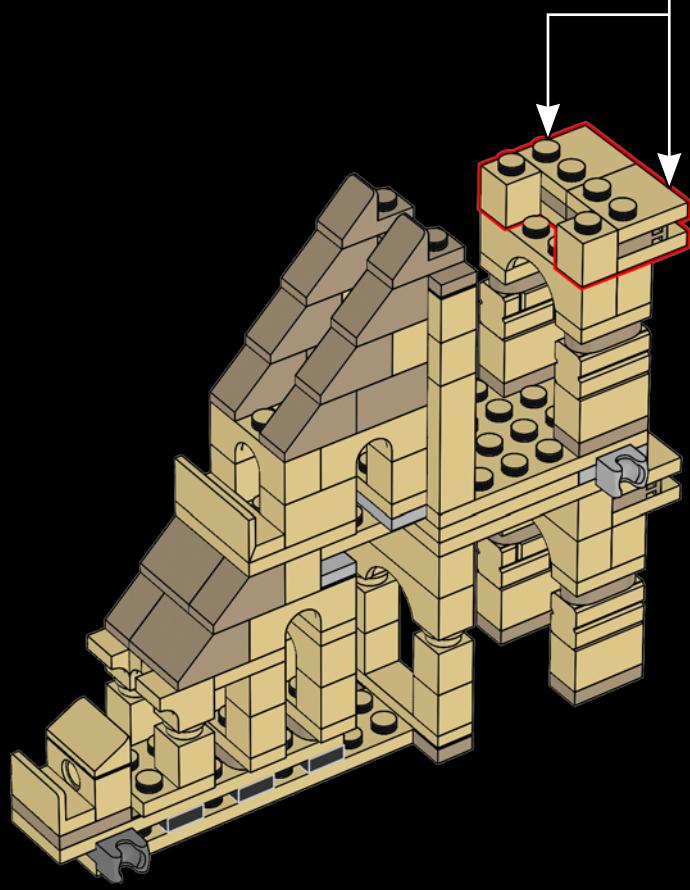


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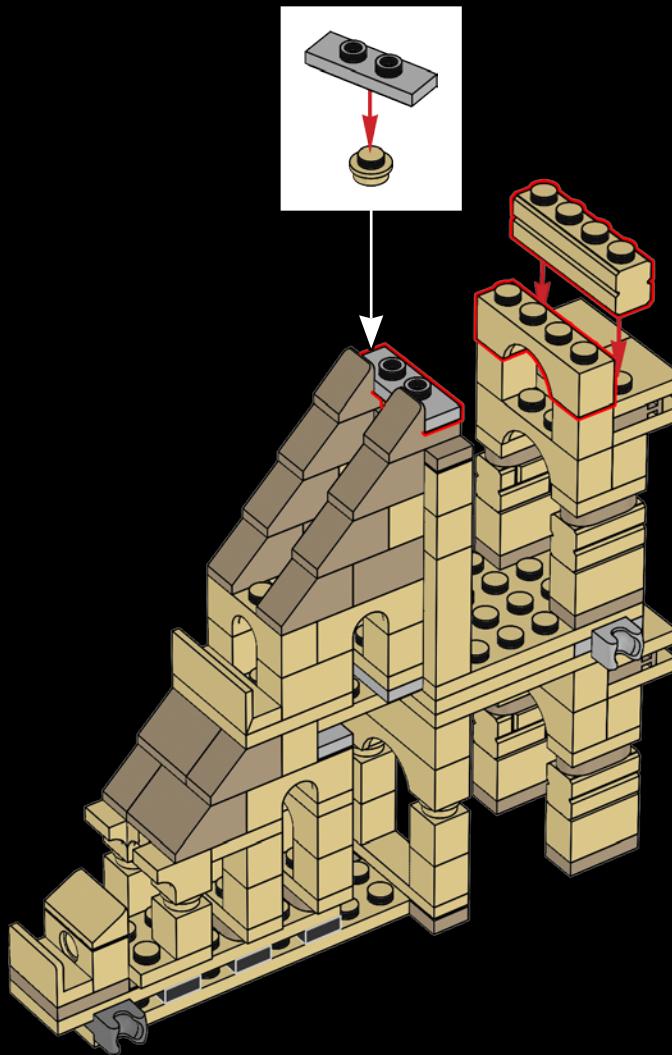




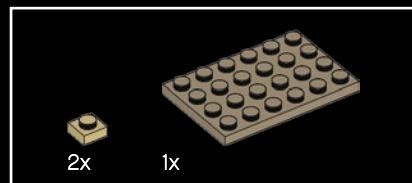
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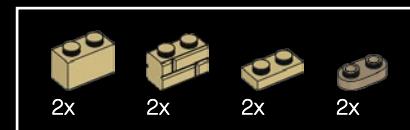
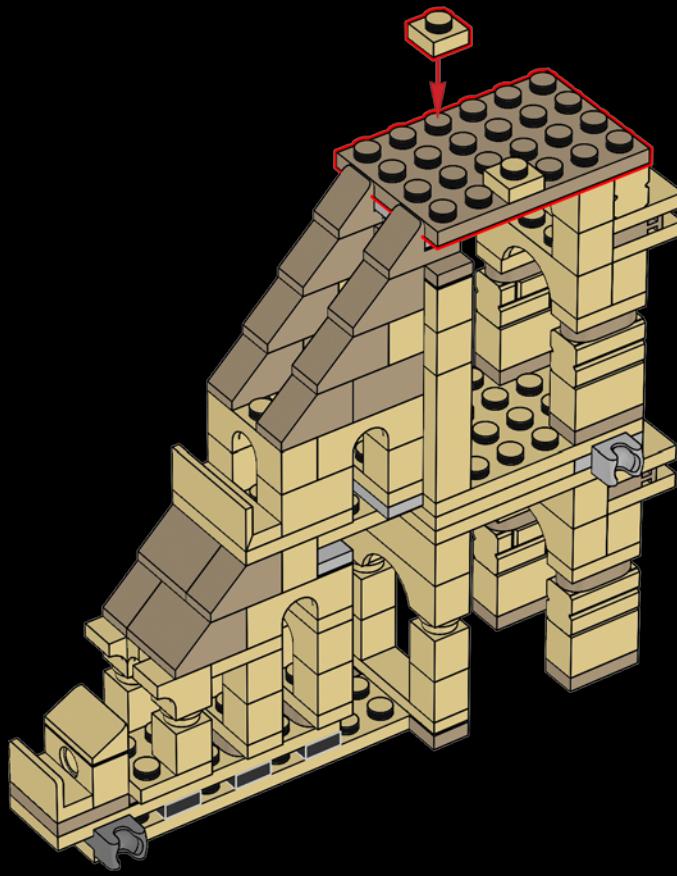
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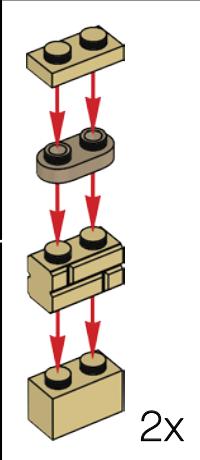
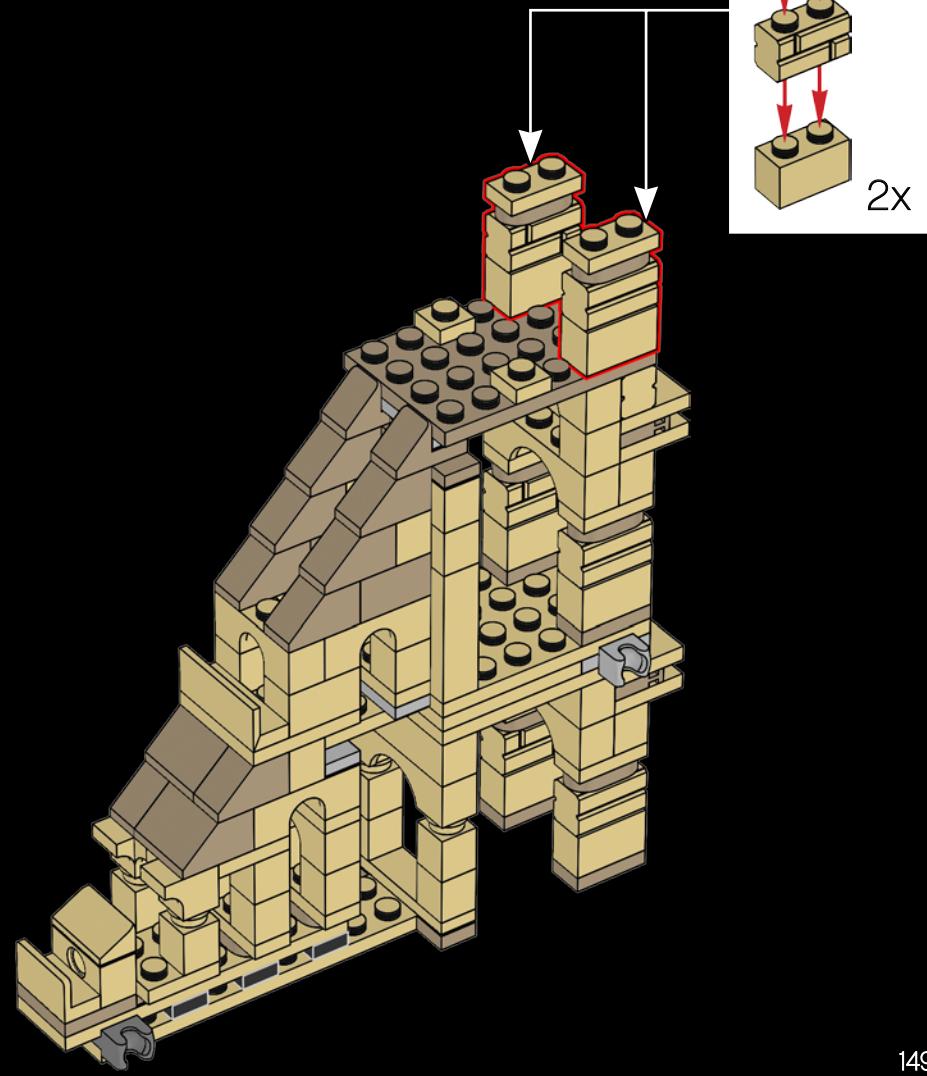
148



351



352



149



2x

353



2x

354



150



1x



2x

355



1x



2x

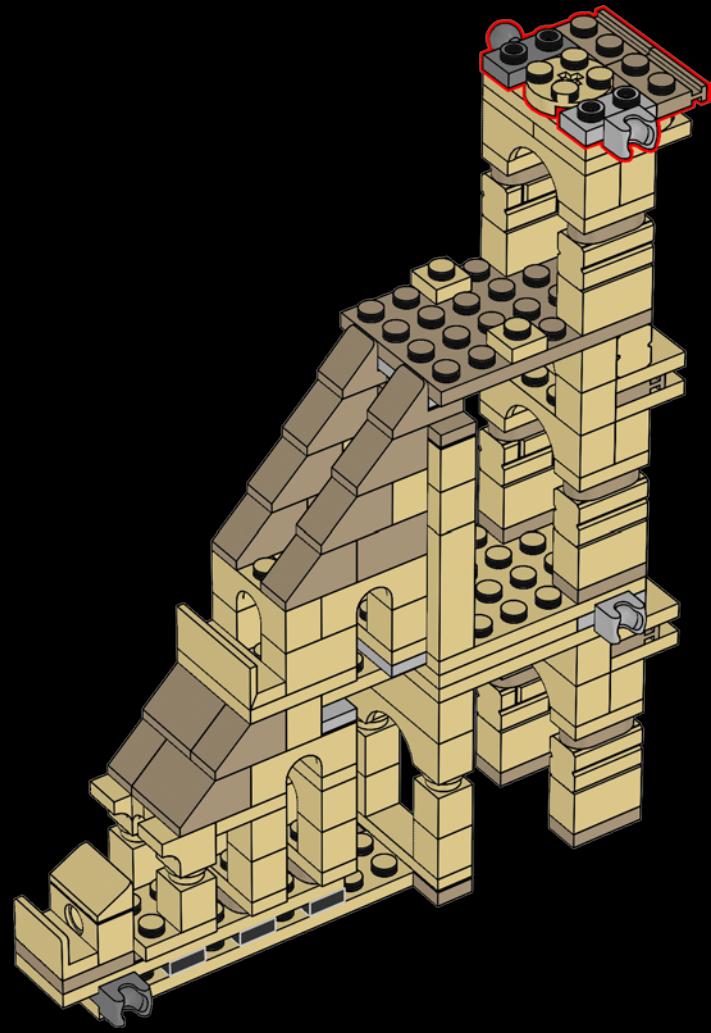


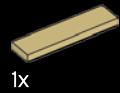
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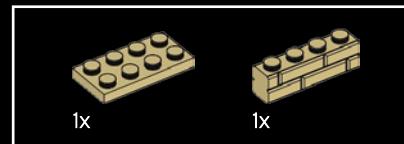
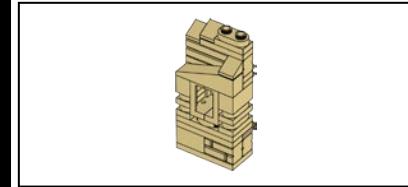
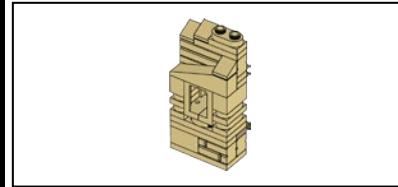
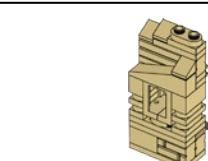
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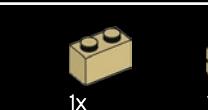
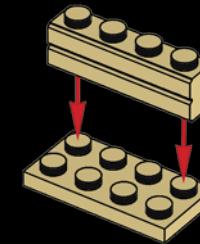




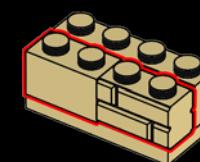
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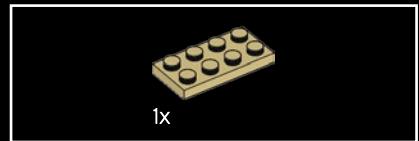
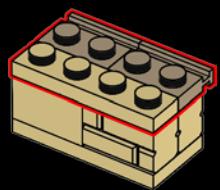


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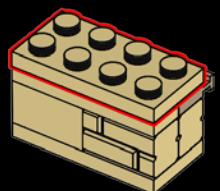




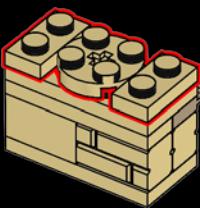
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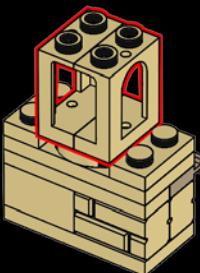
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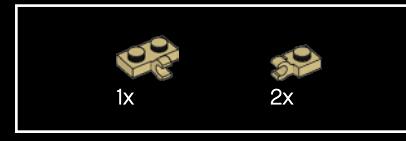
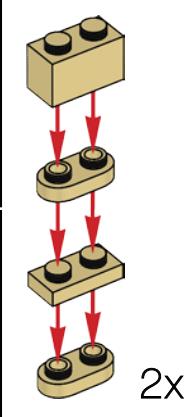
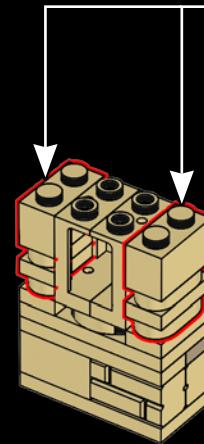
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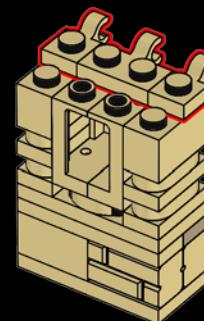
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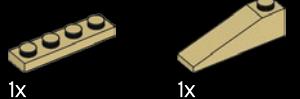


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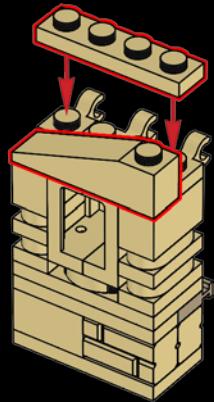


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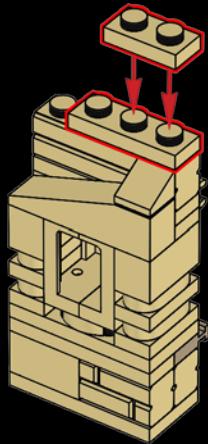




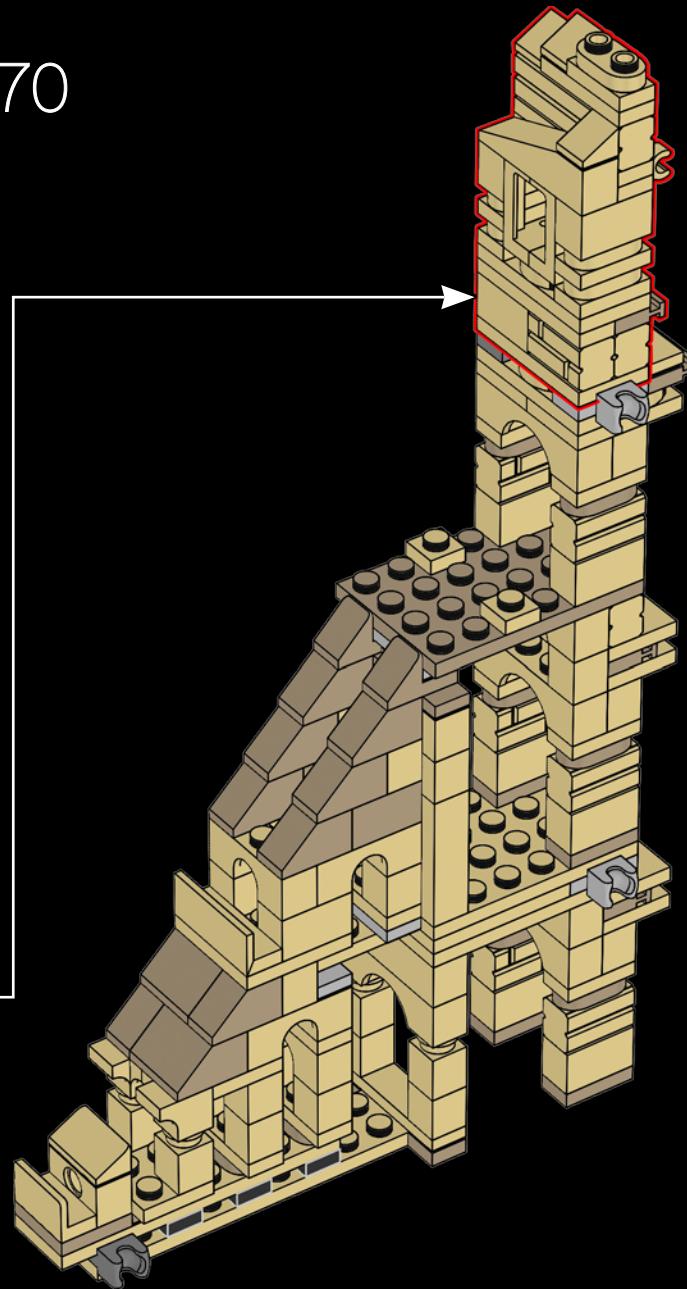
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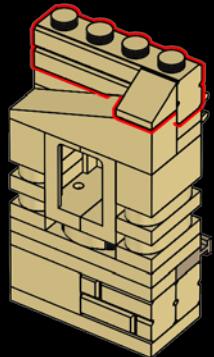
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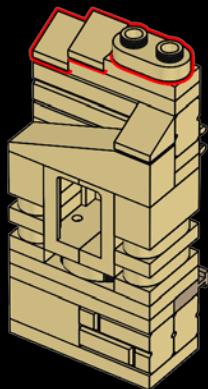
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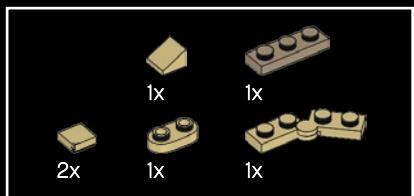


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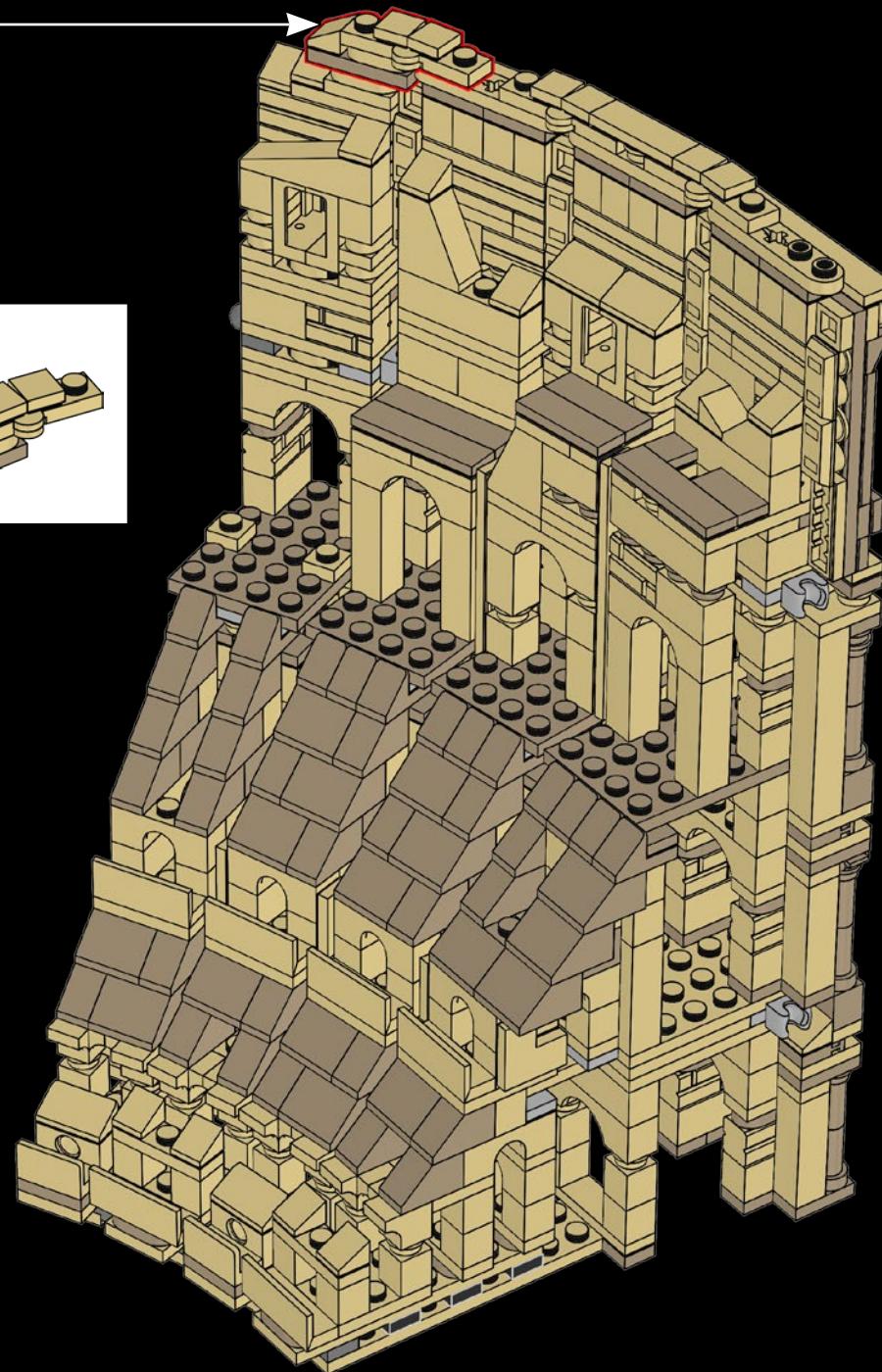
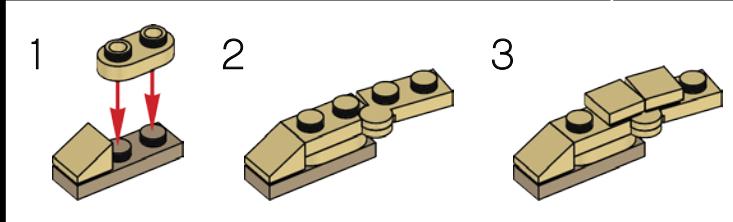


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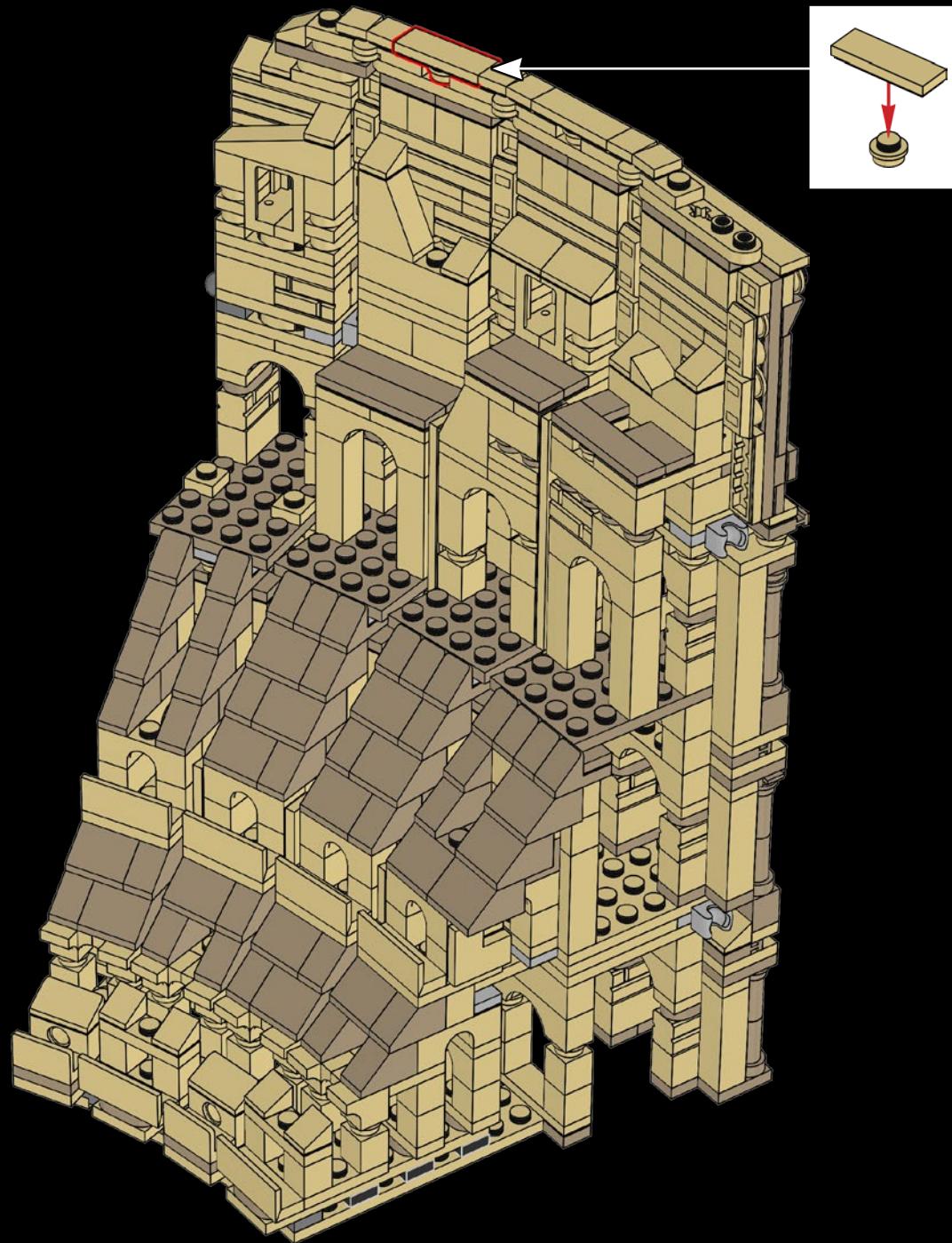


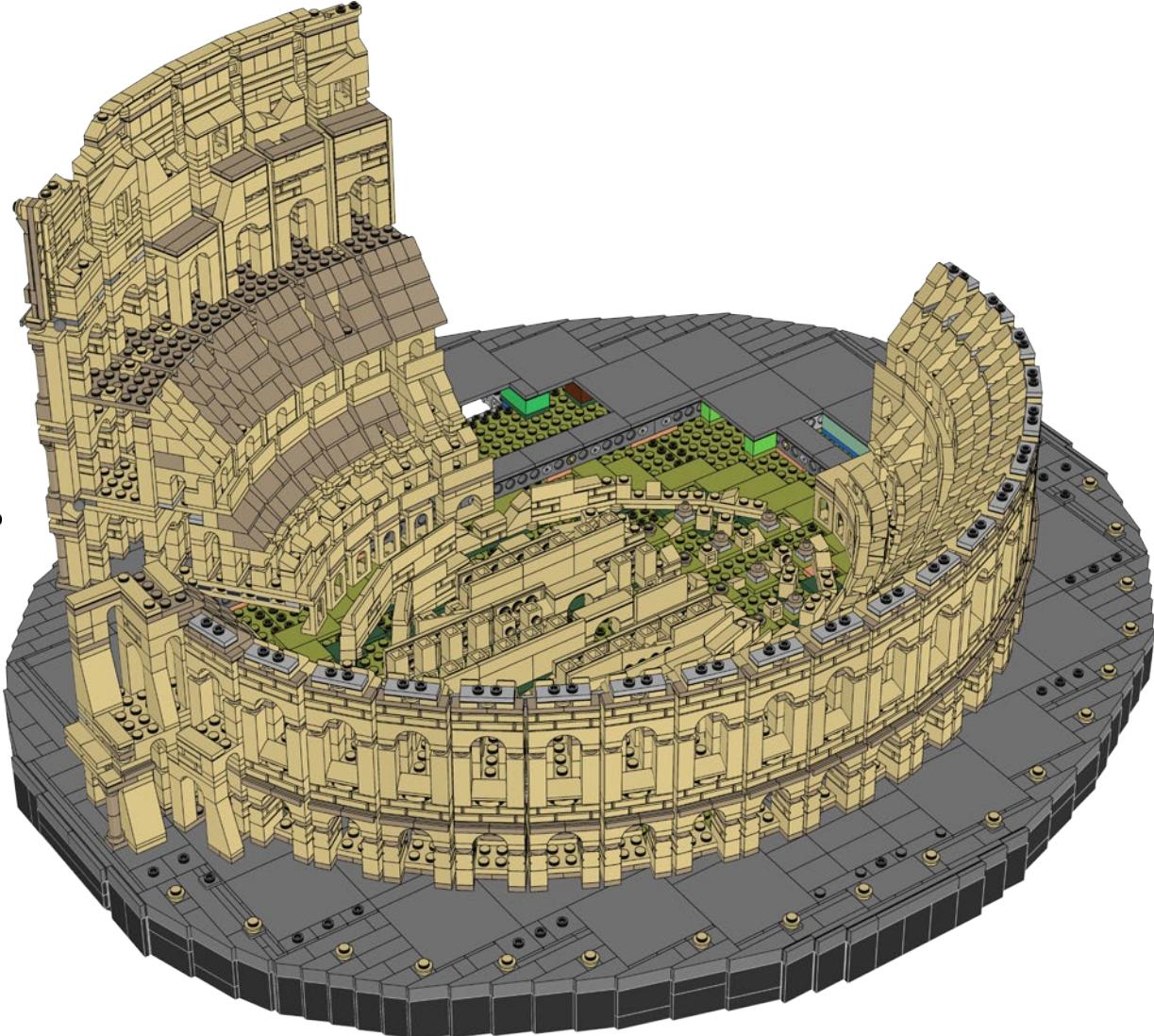
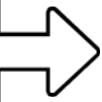
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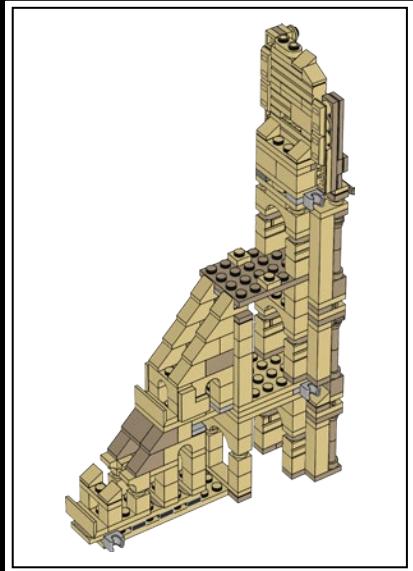




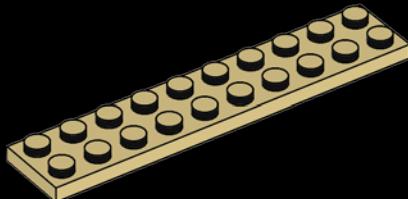
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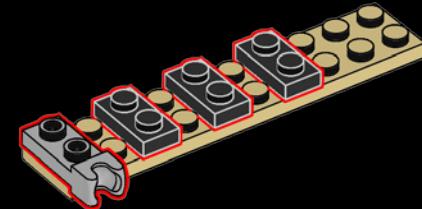




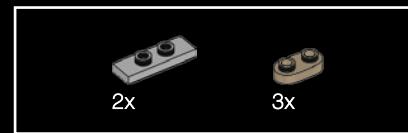
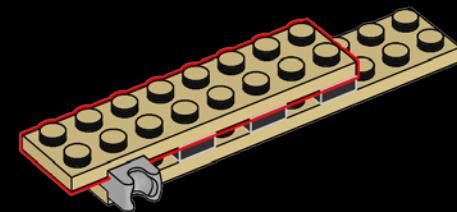
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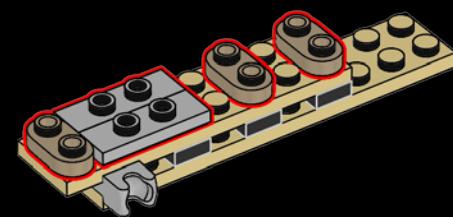
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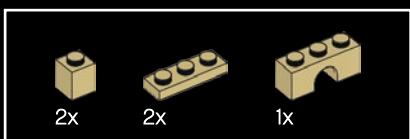


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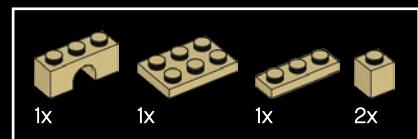
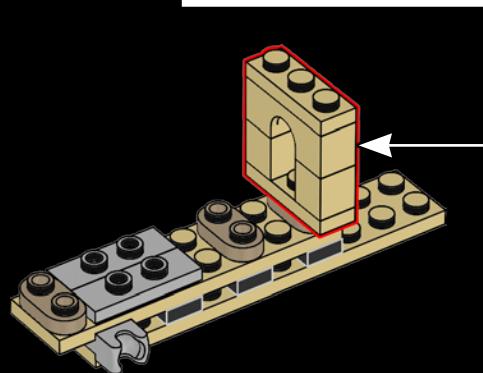
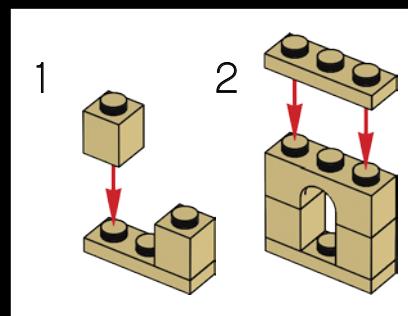


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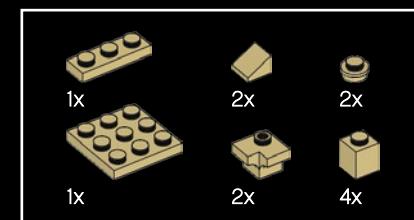
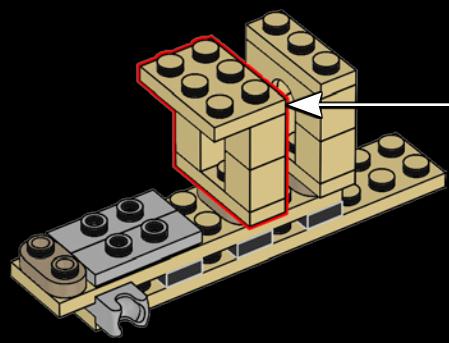
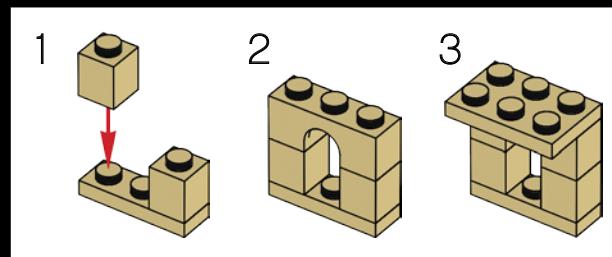




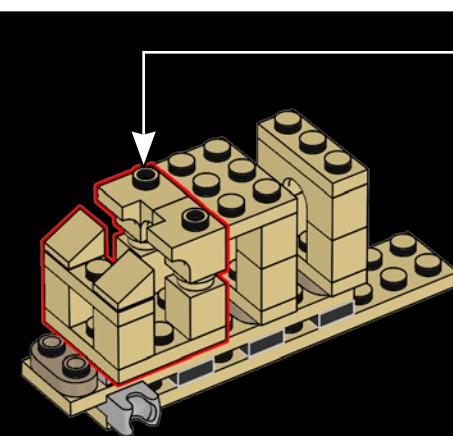
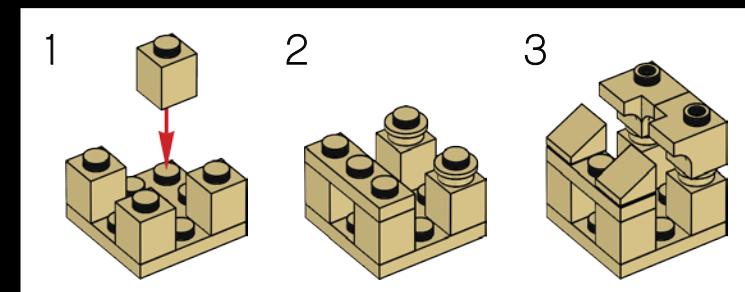
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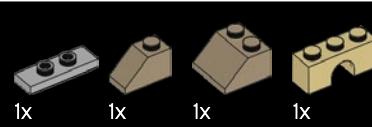
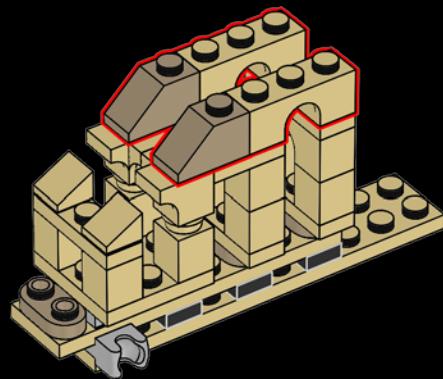


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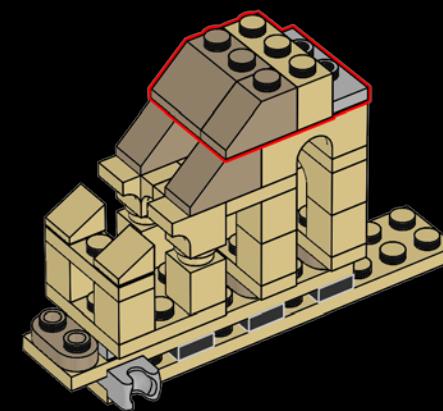


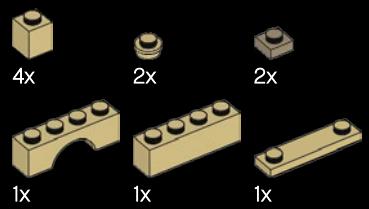


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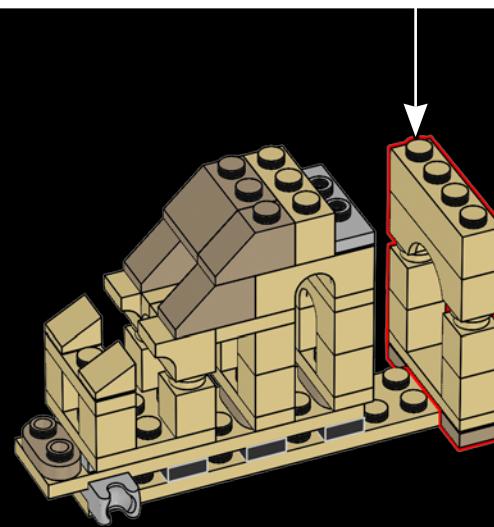
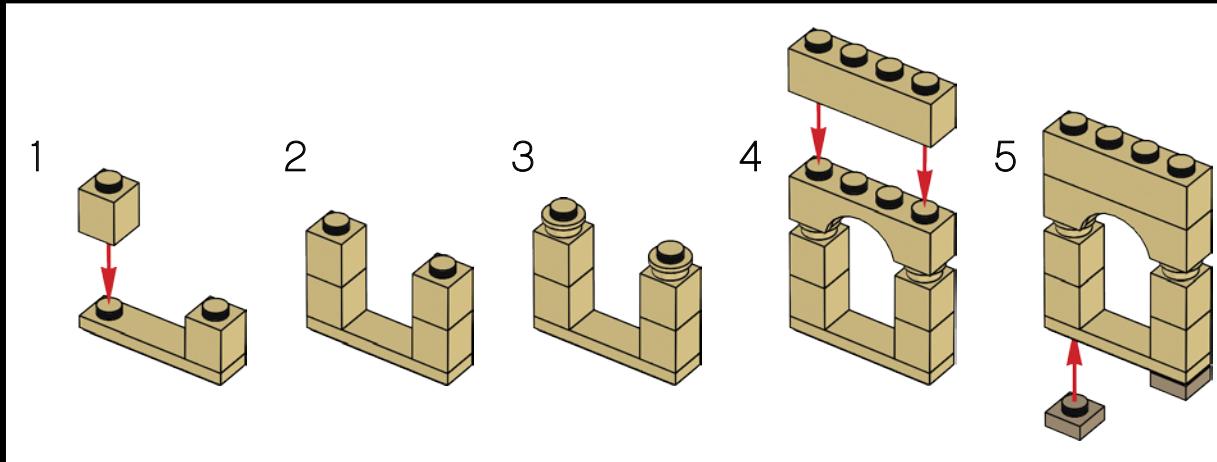


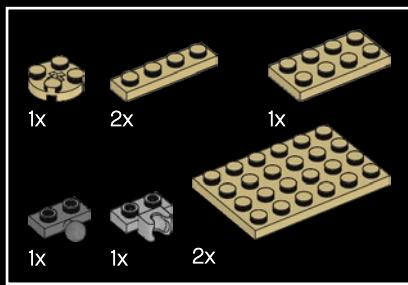
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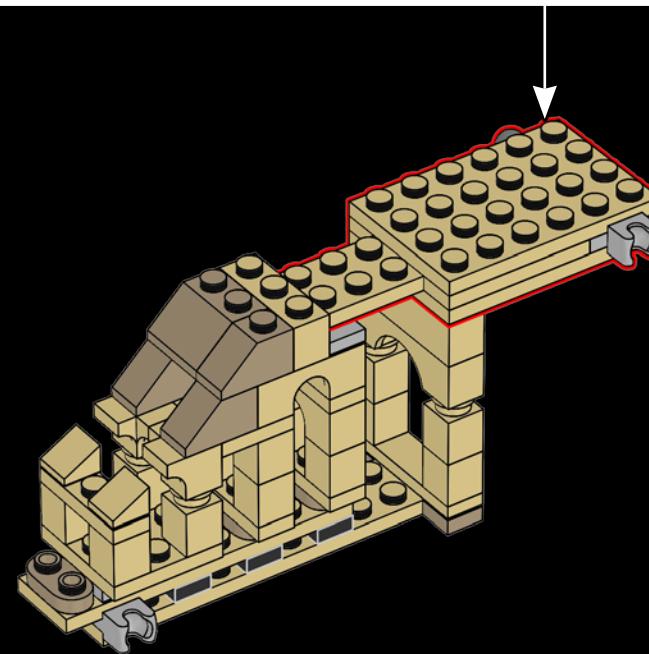
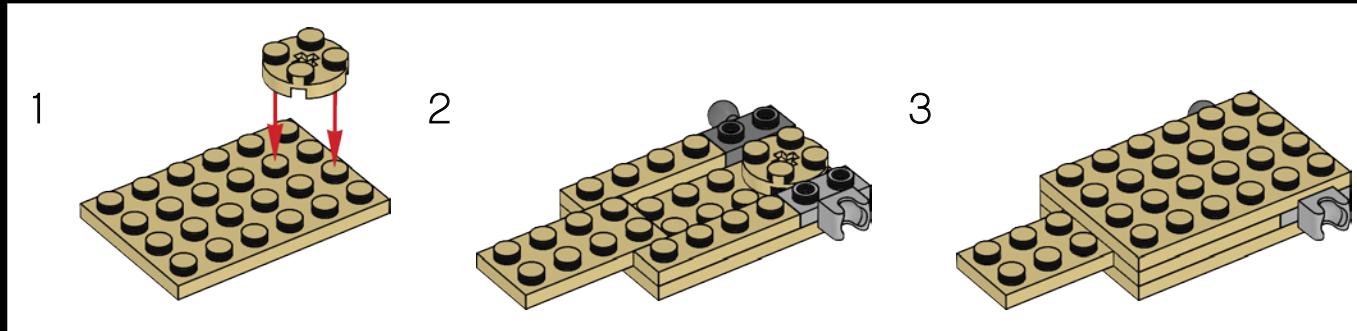


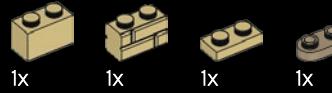
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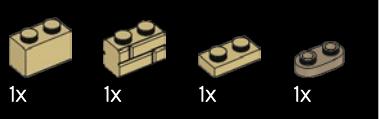
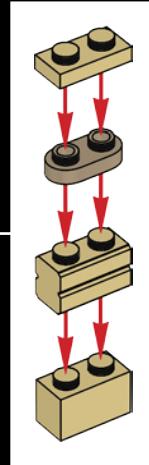


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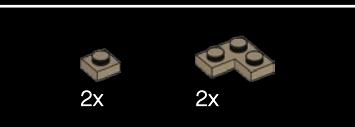
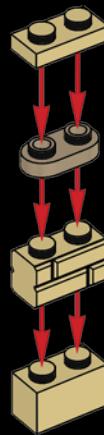




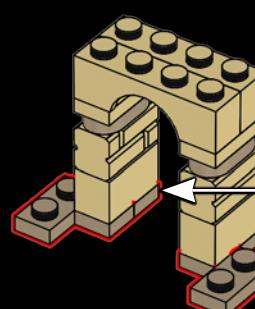
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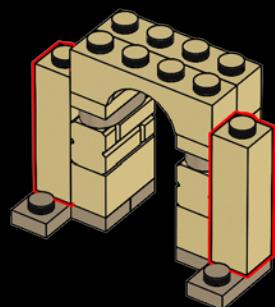


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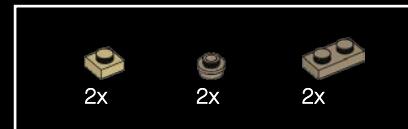
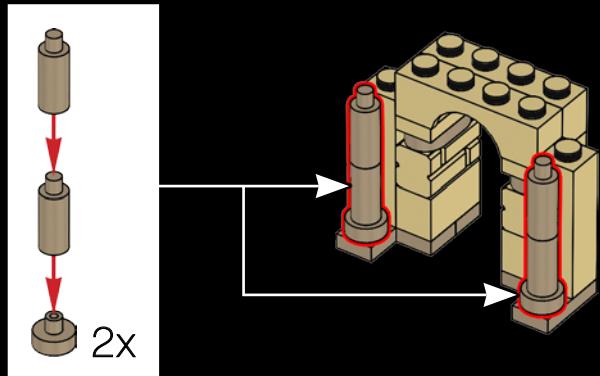




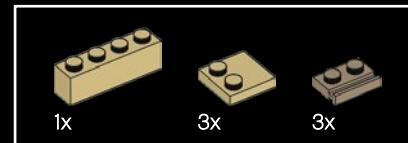
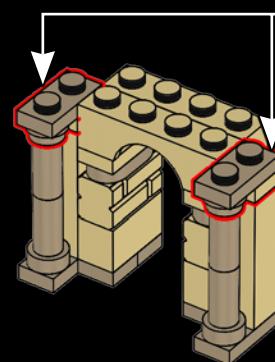
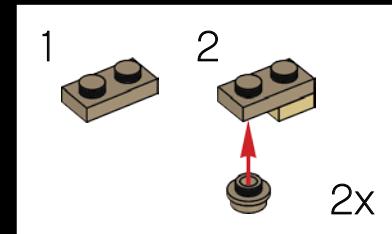
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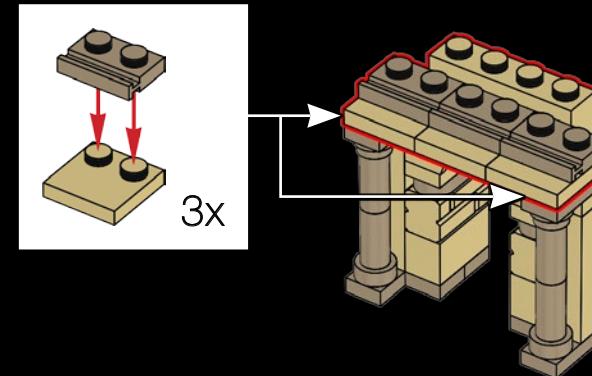
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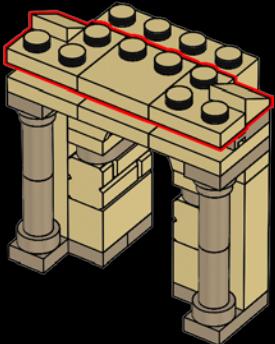


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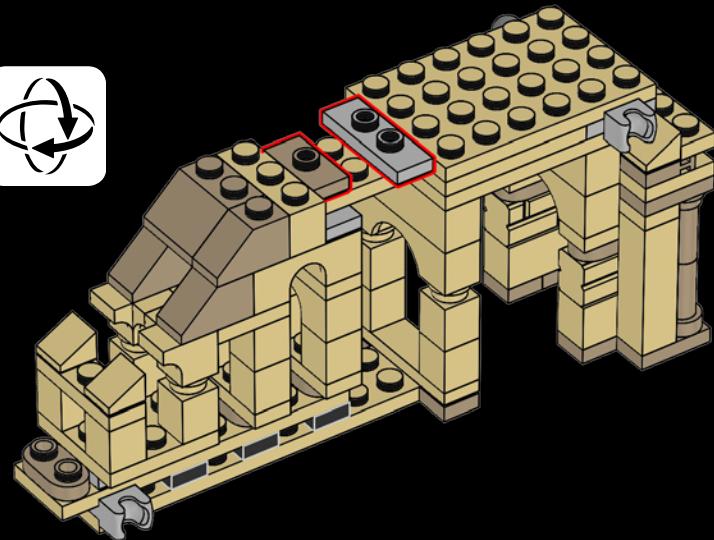




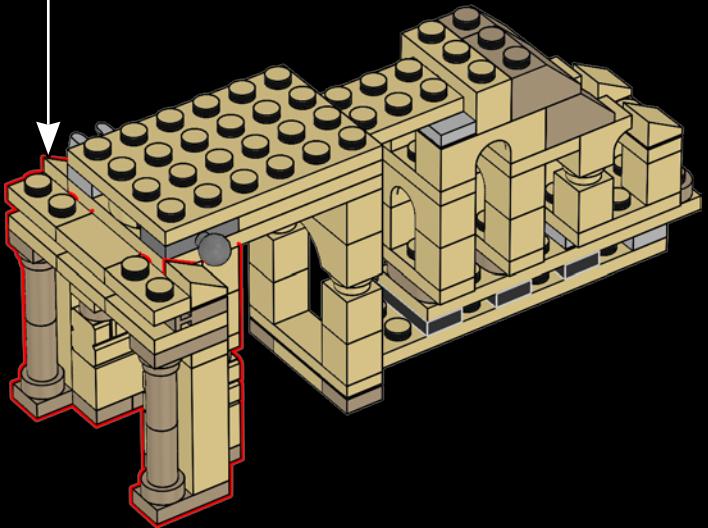
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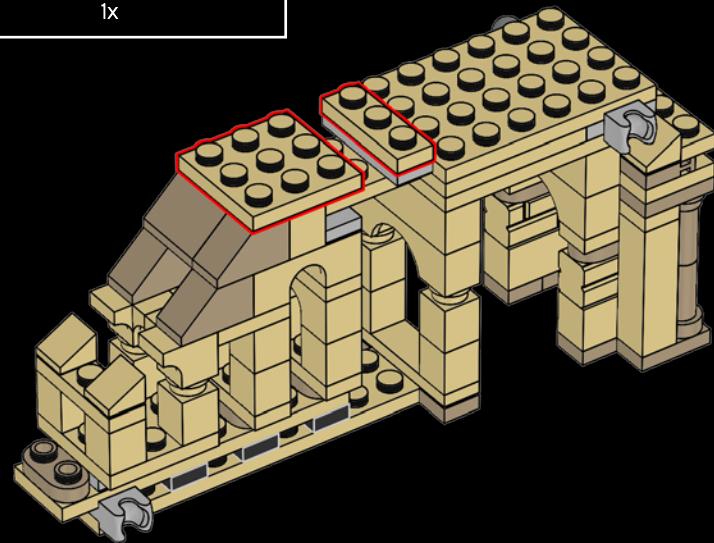
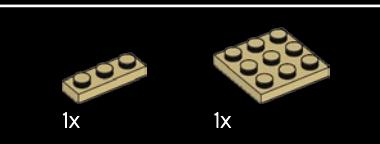
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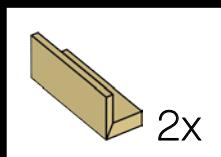


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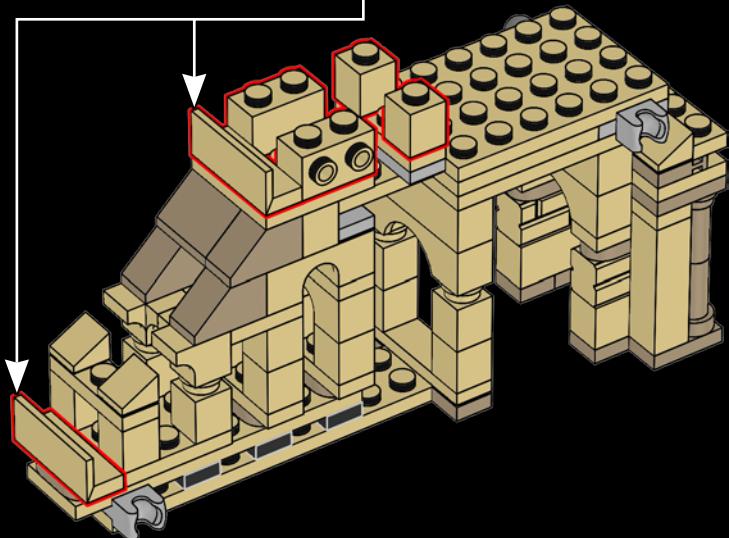


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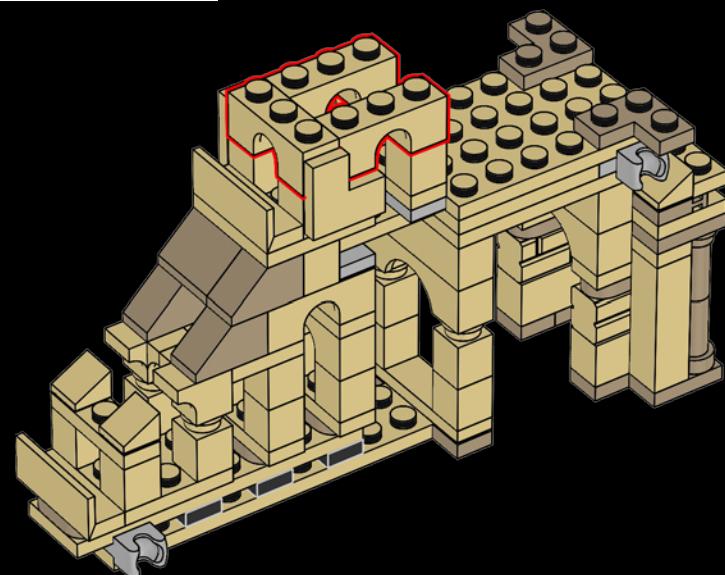




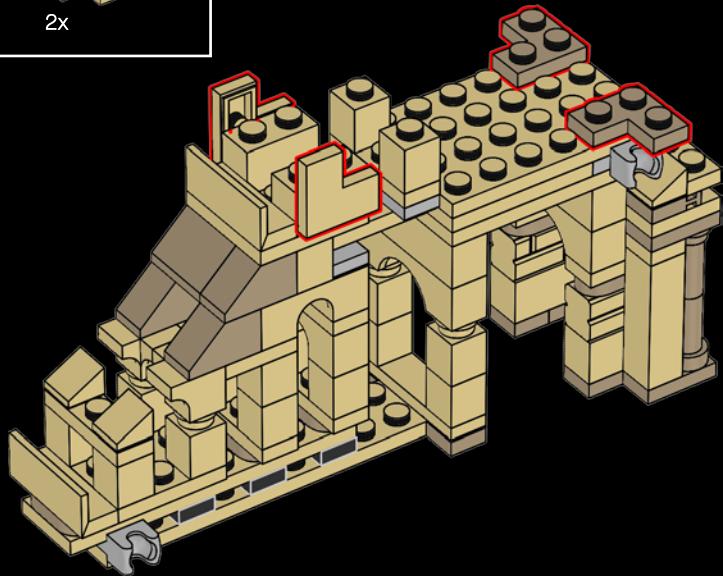
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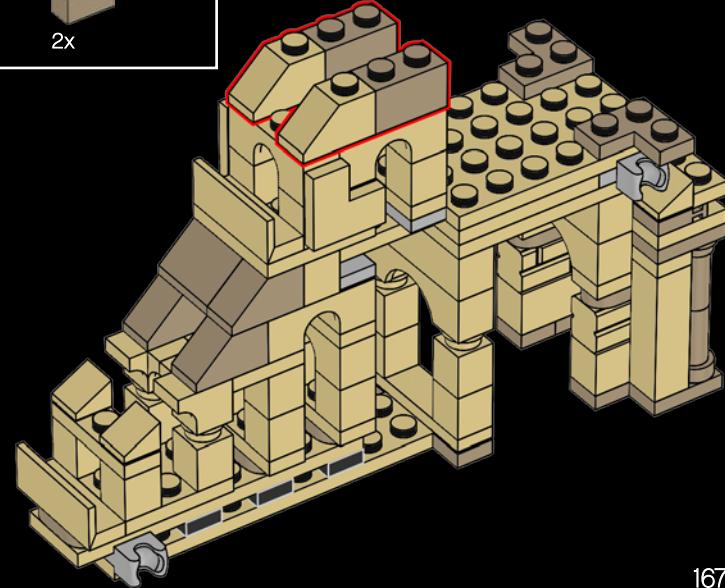
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400



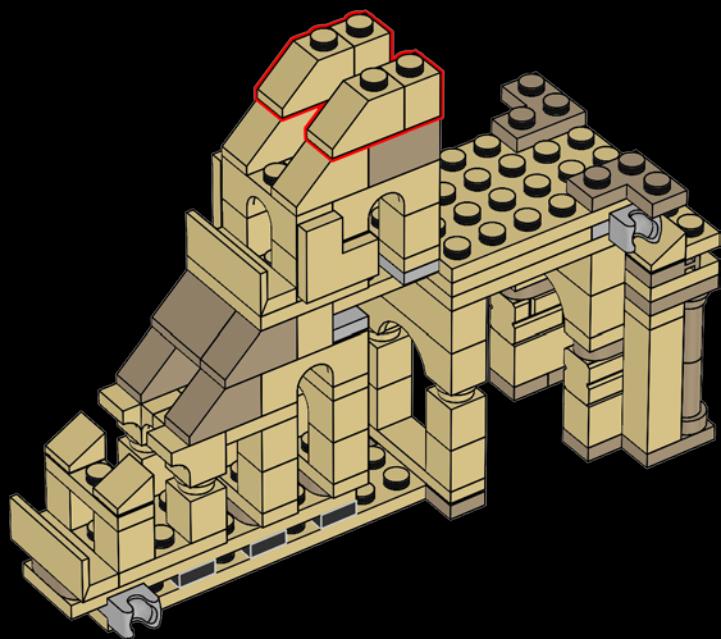


2x



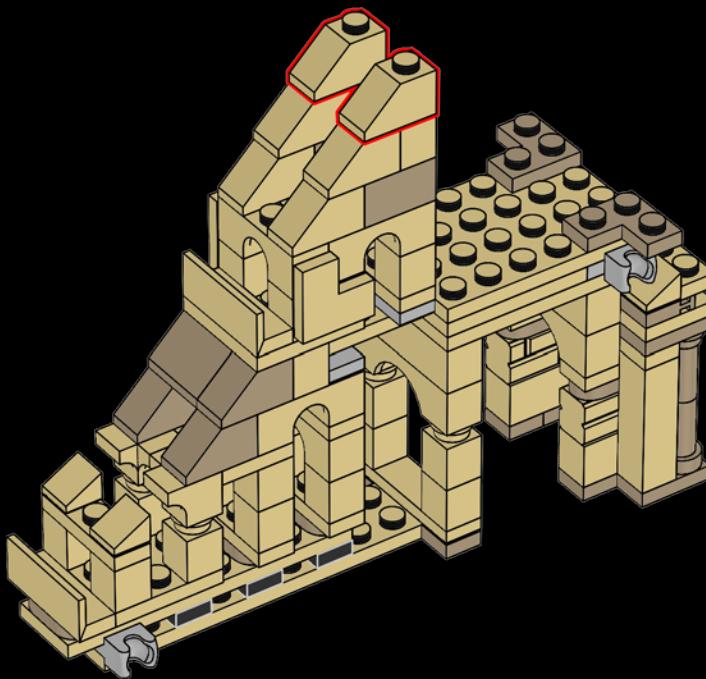
2x

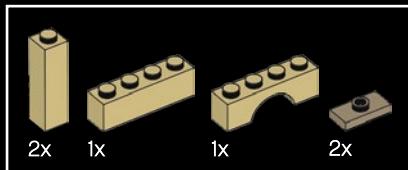
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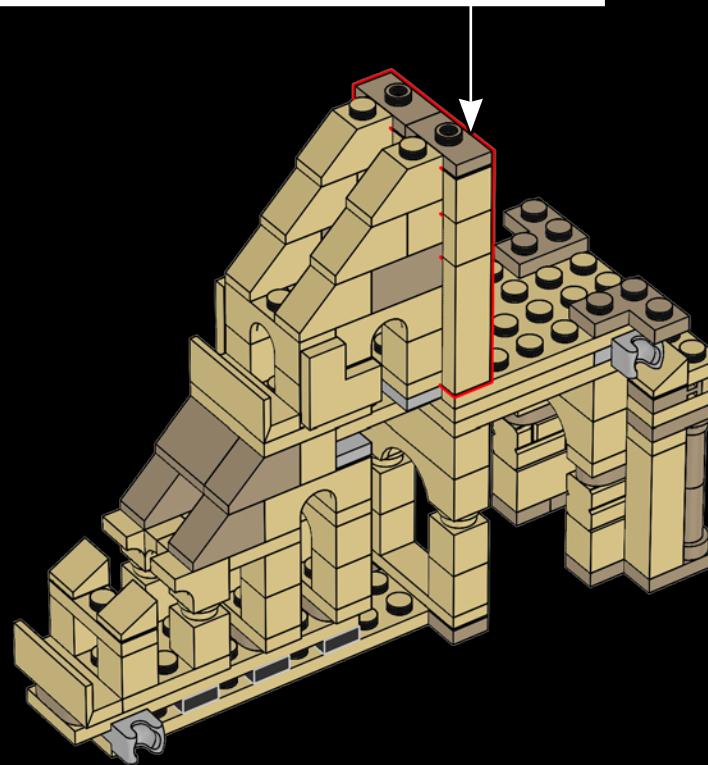
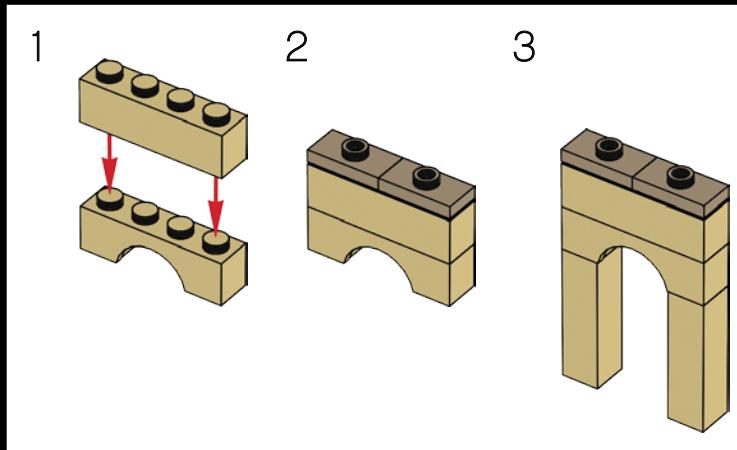
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402





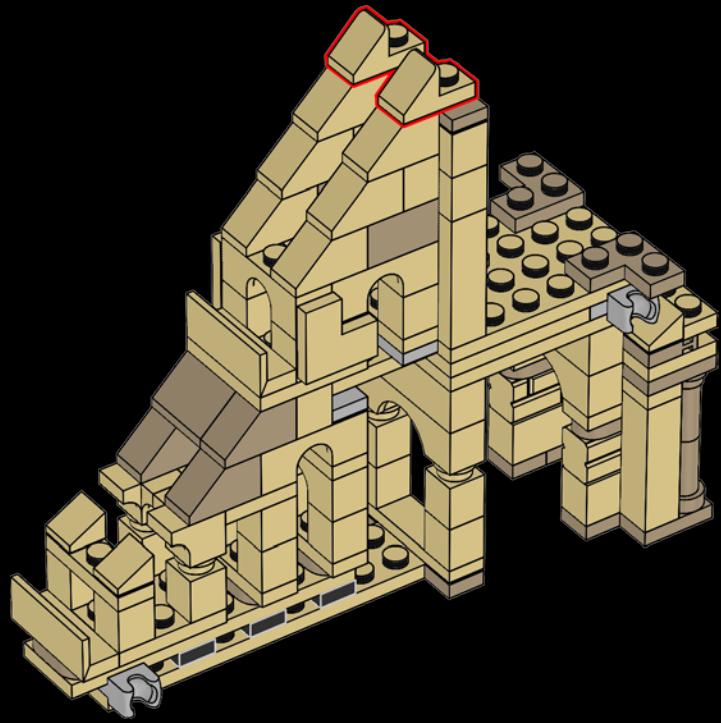
403





2x

404



2x

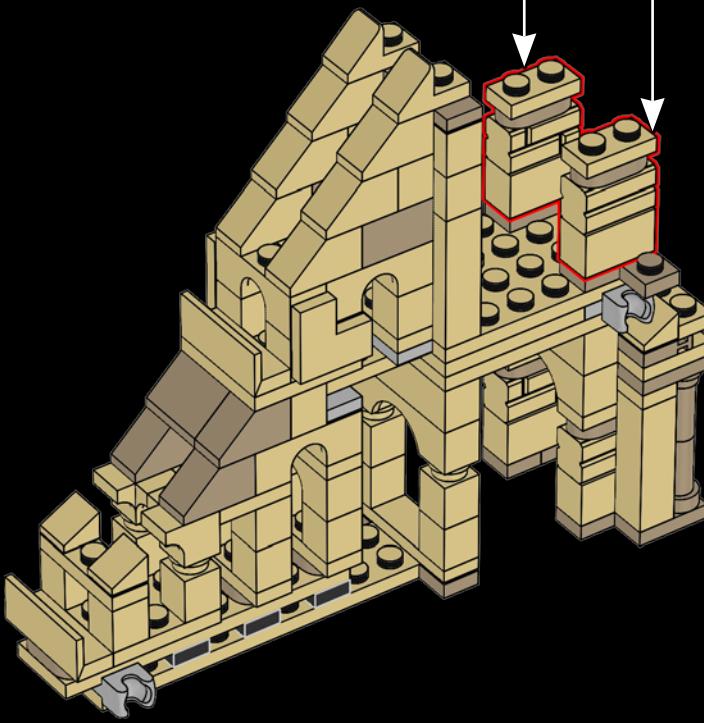


2x



2x

405



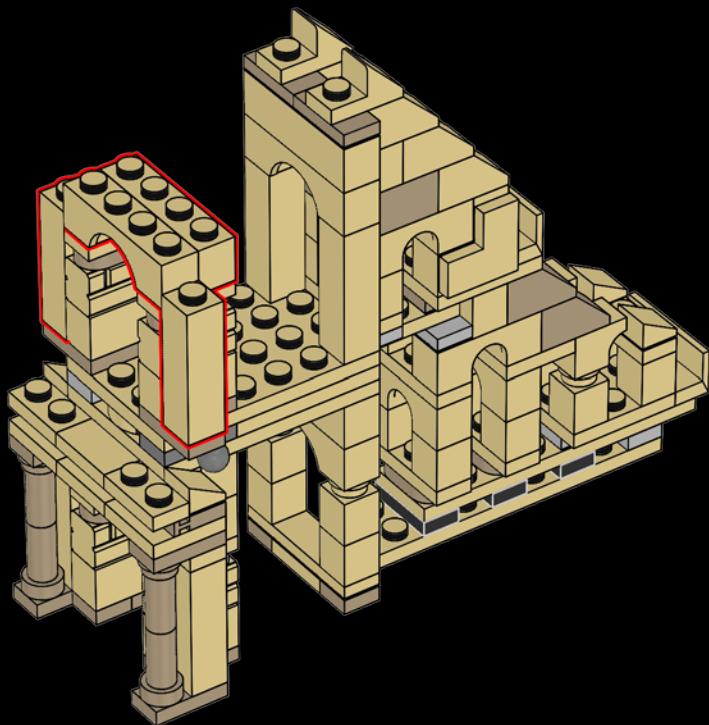


2x



2x

406



2x



2x

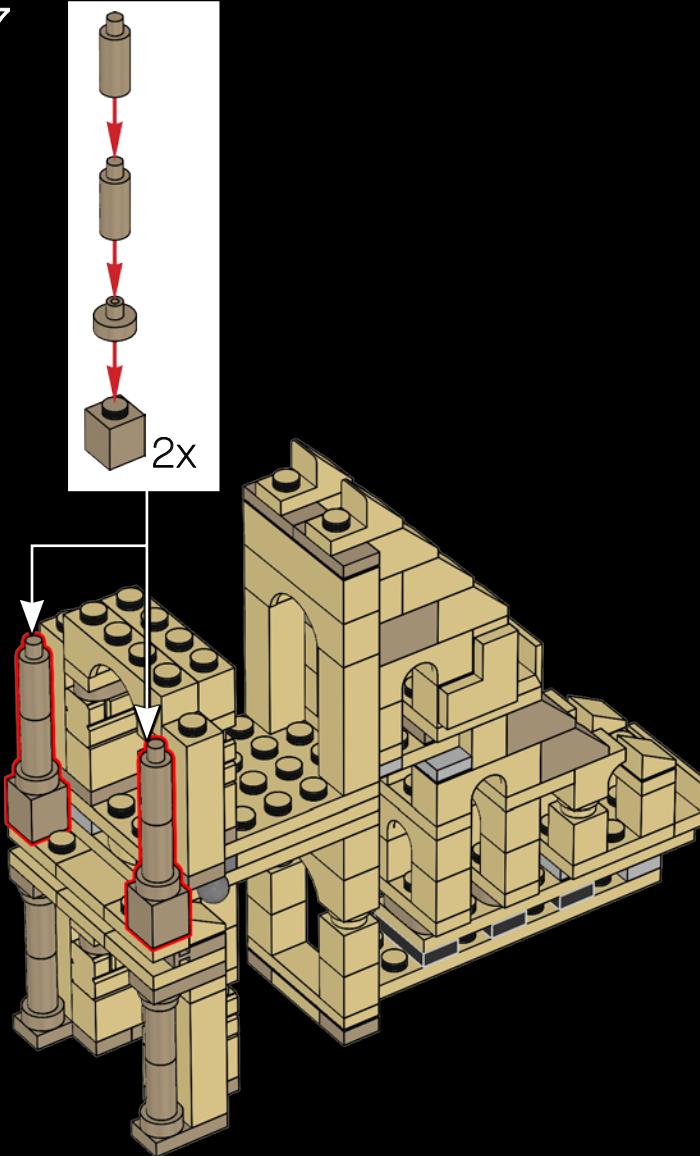


4x

407

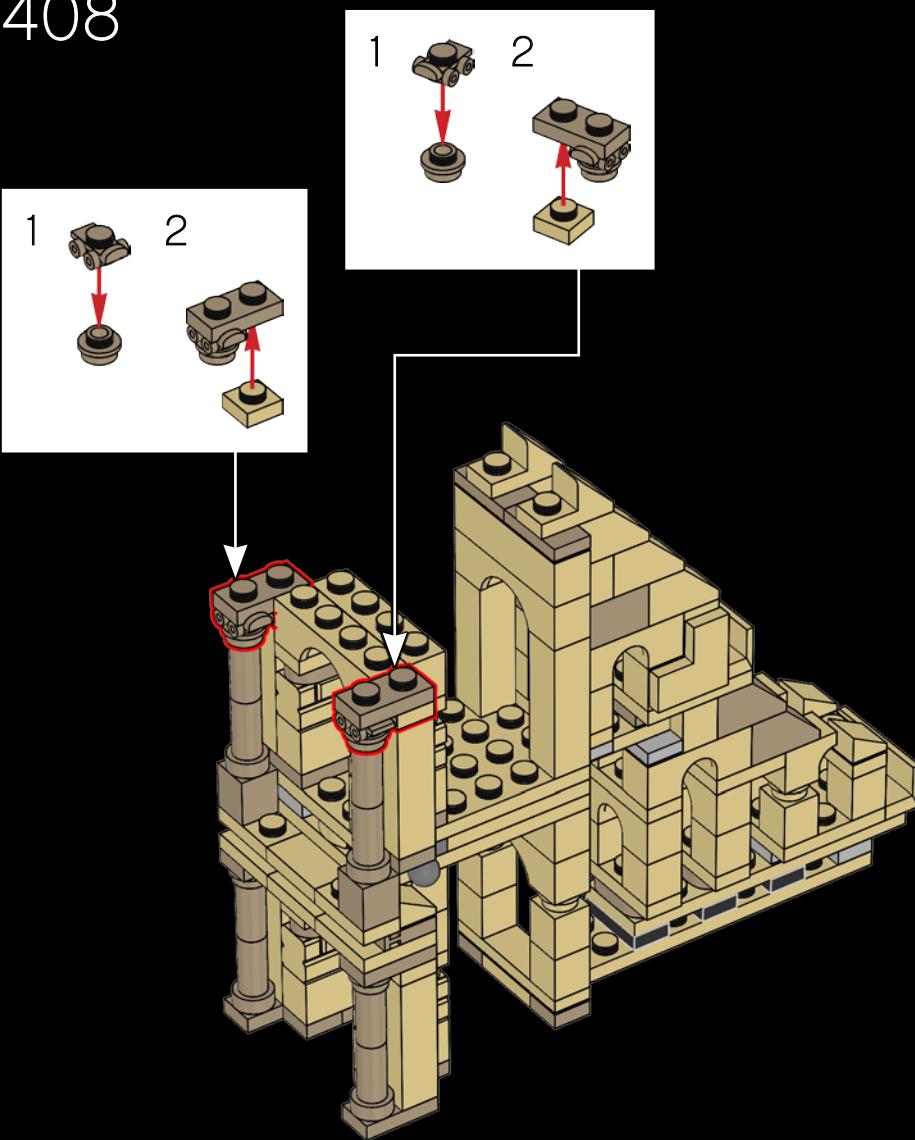


2x

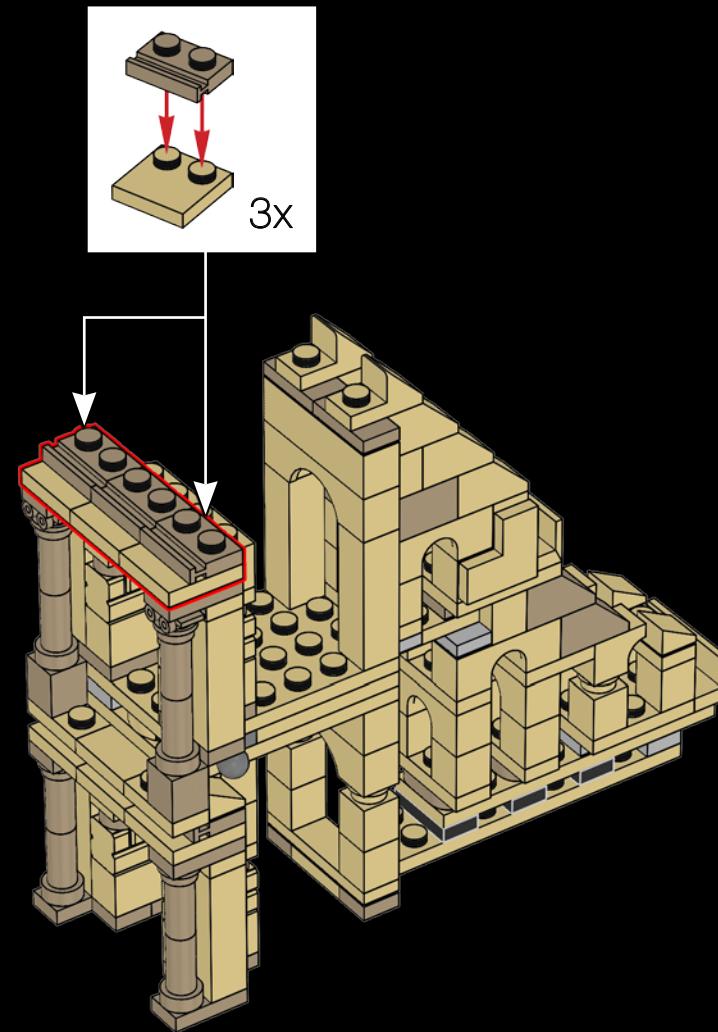




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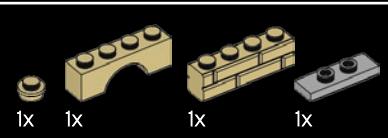
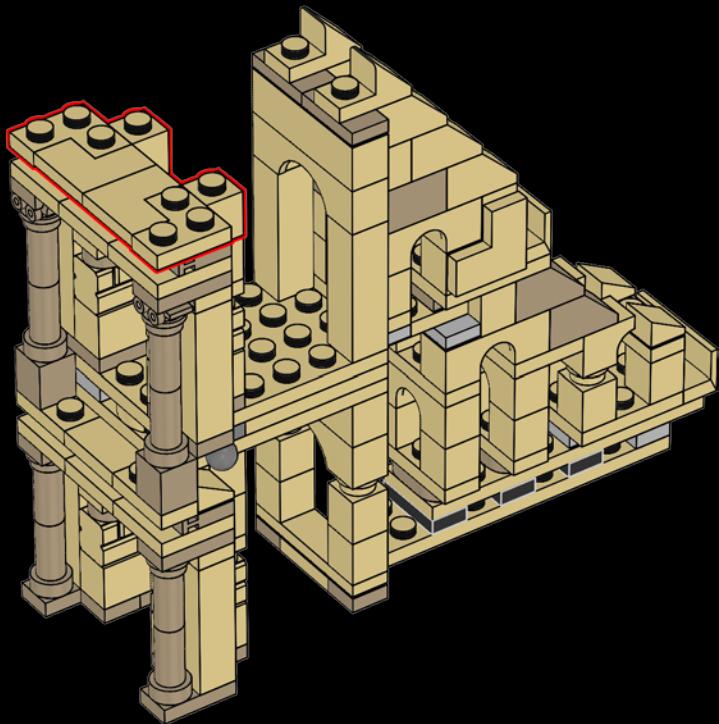


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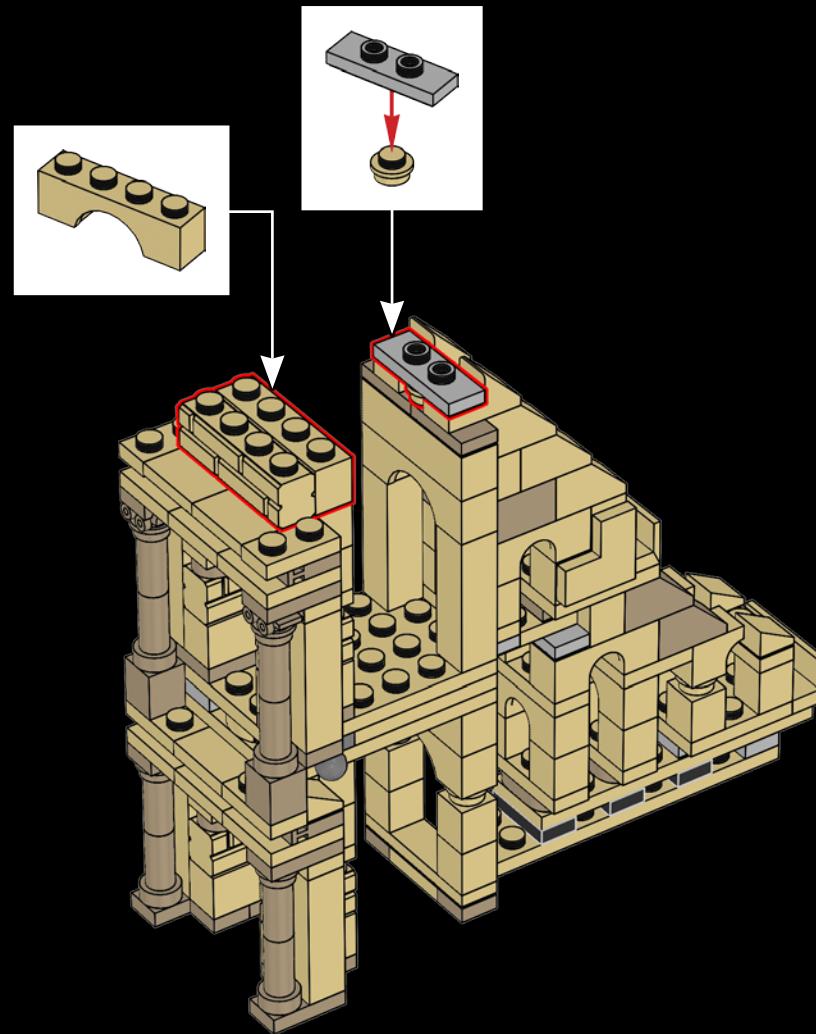


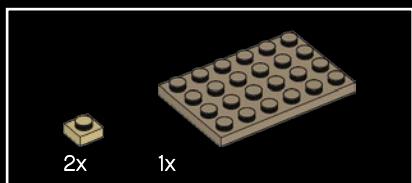


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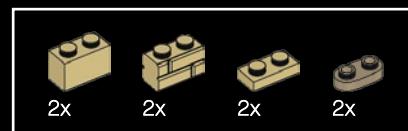
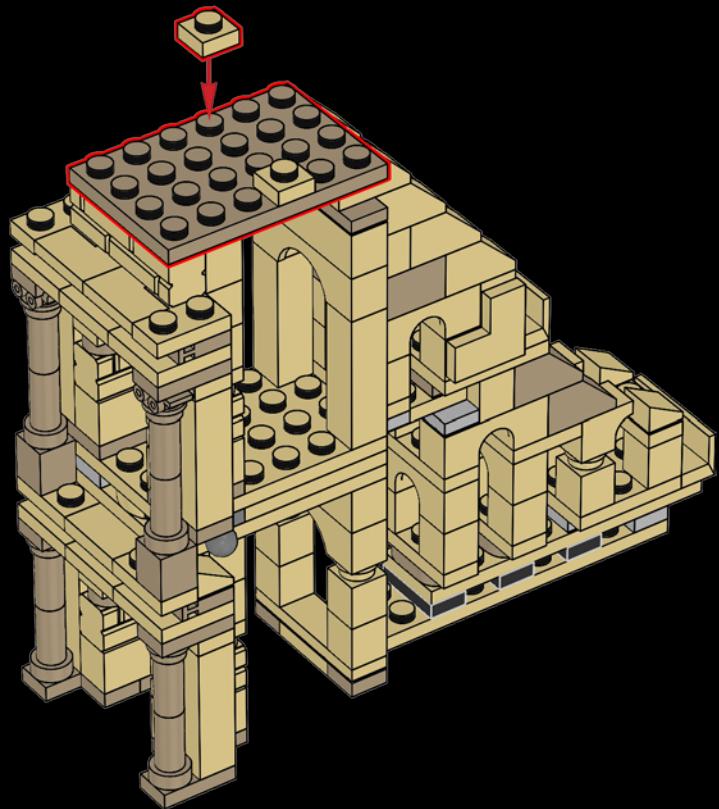


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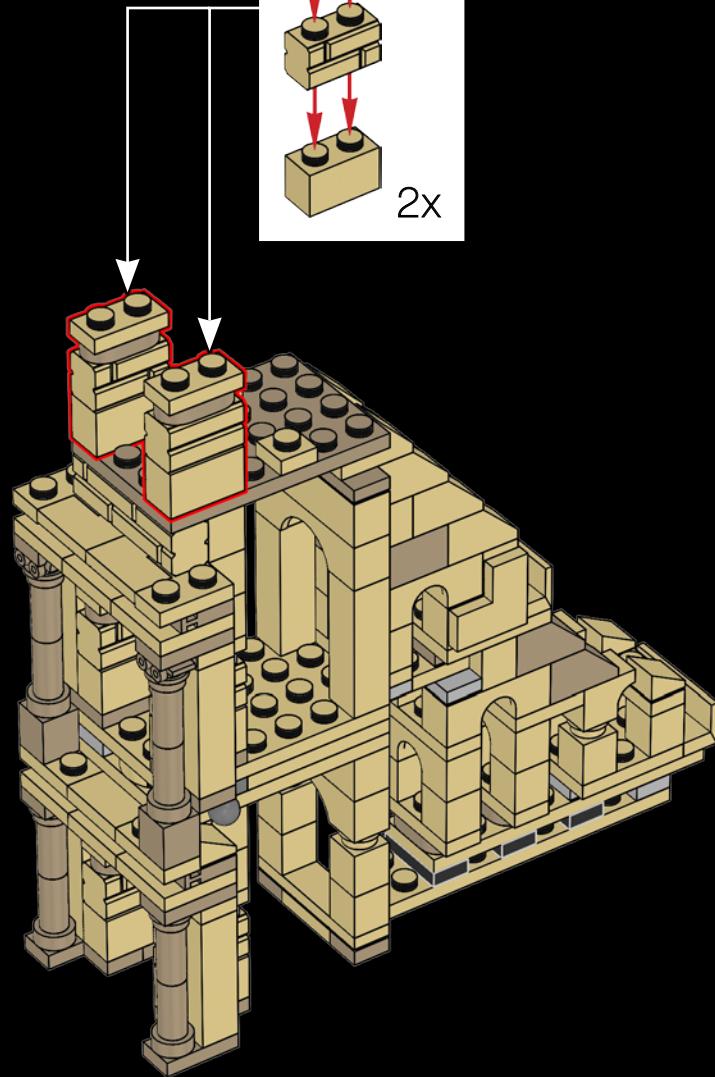
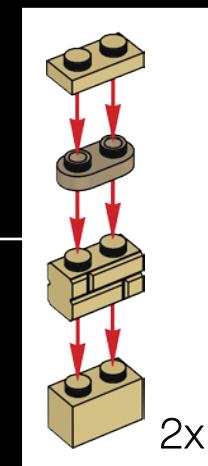


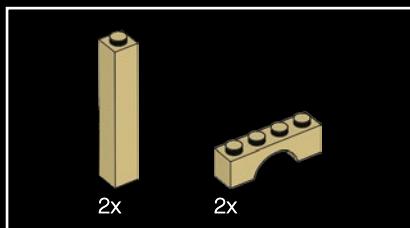


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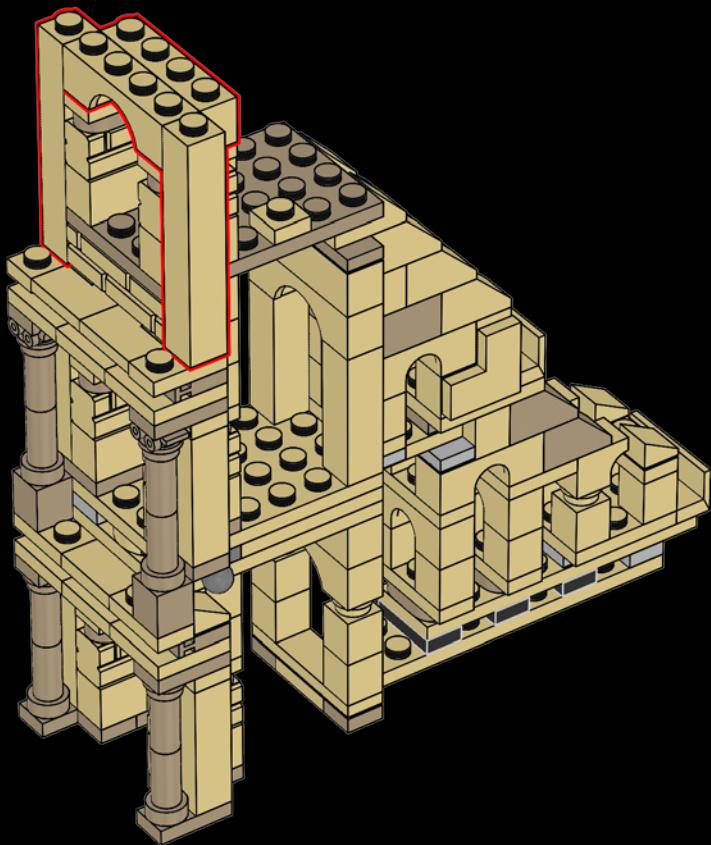


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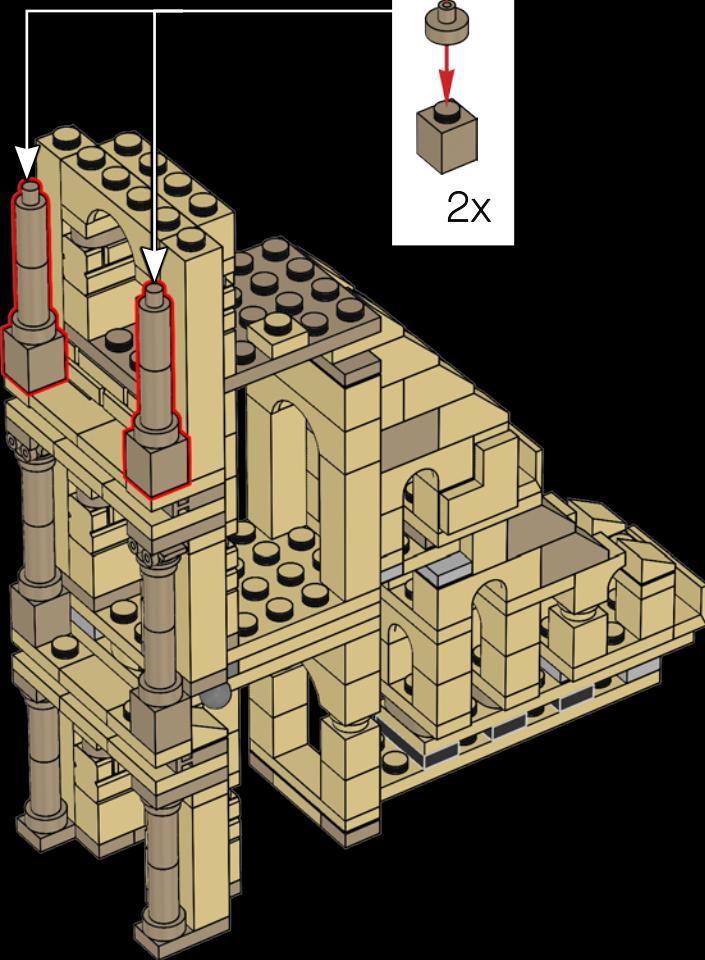




414



415



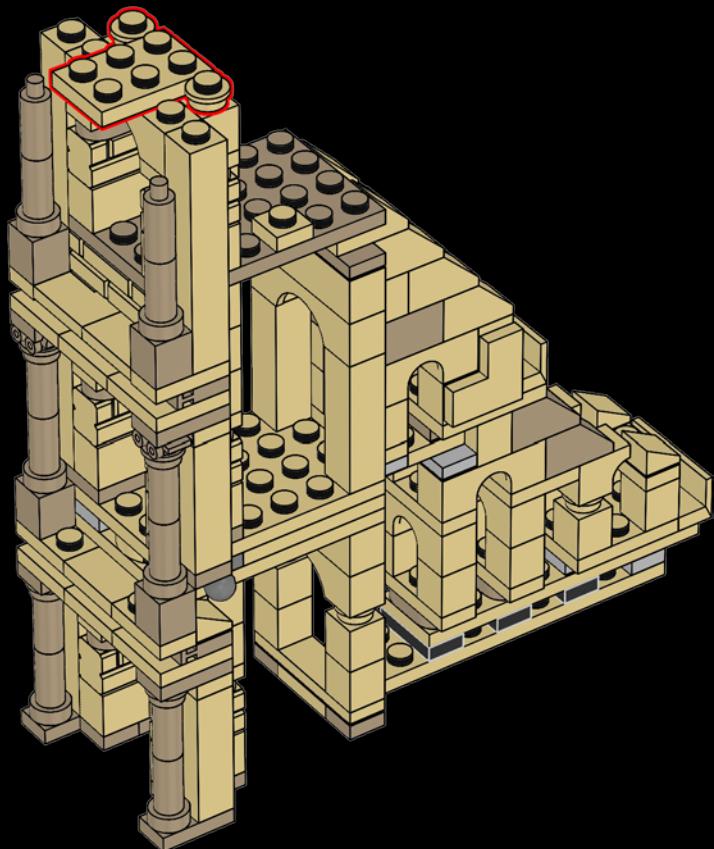


1x



2x

416



4x



2x



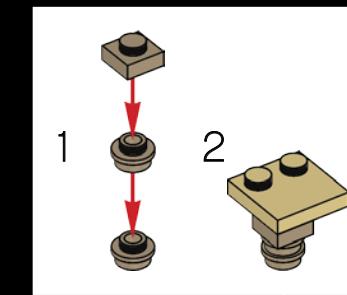
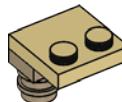
2x

417



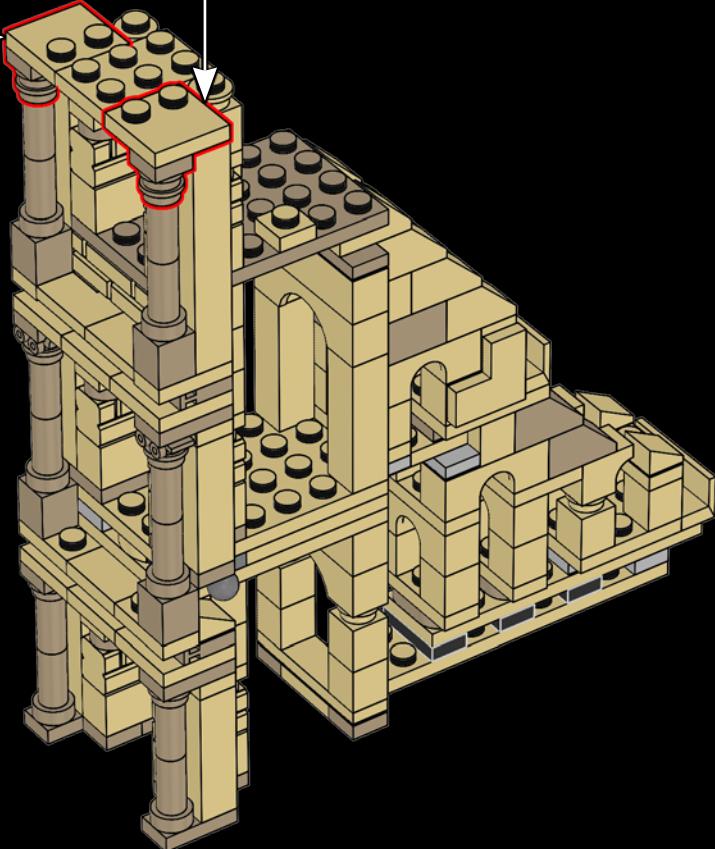
1

2



1

2





1x



2x

418



1x



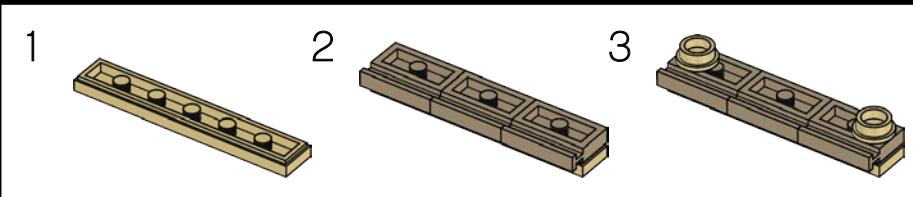
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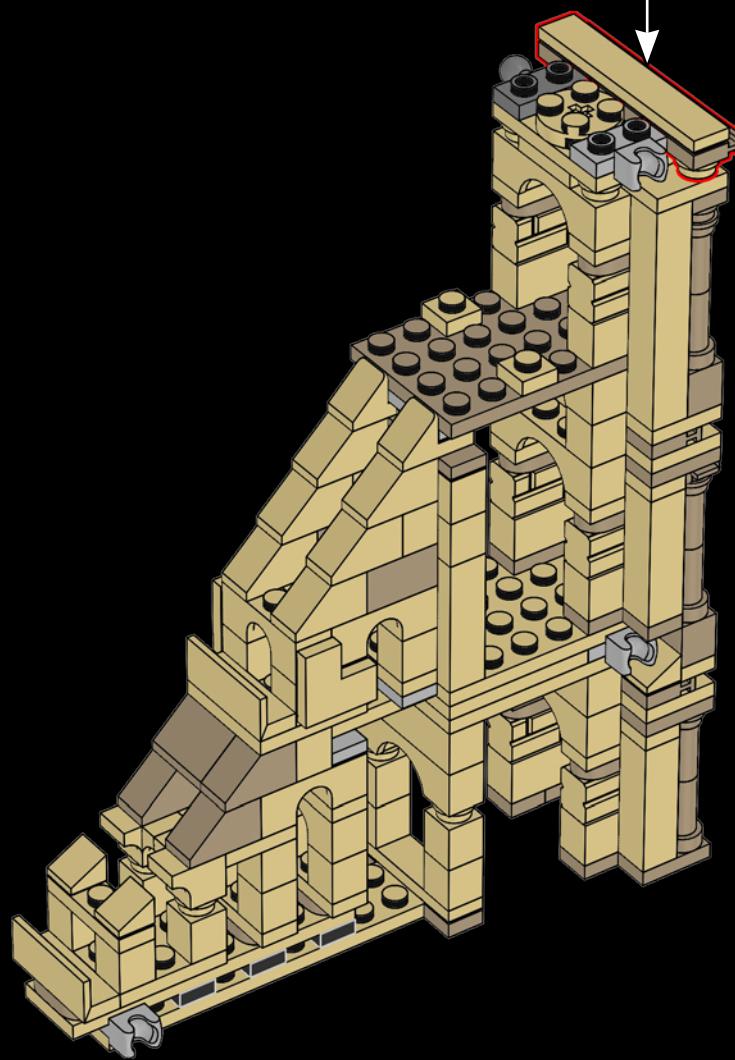
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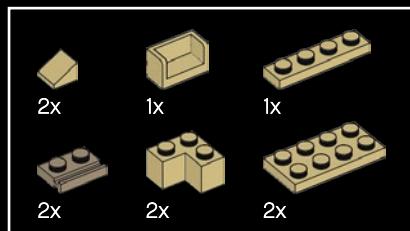
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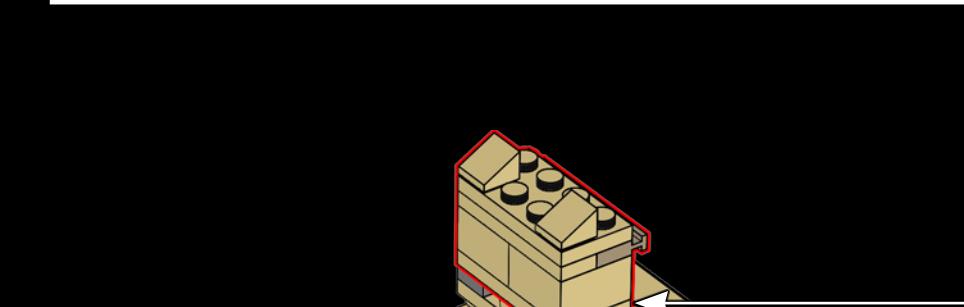
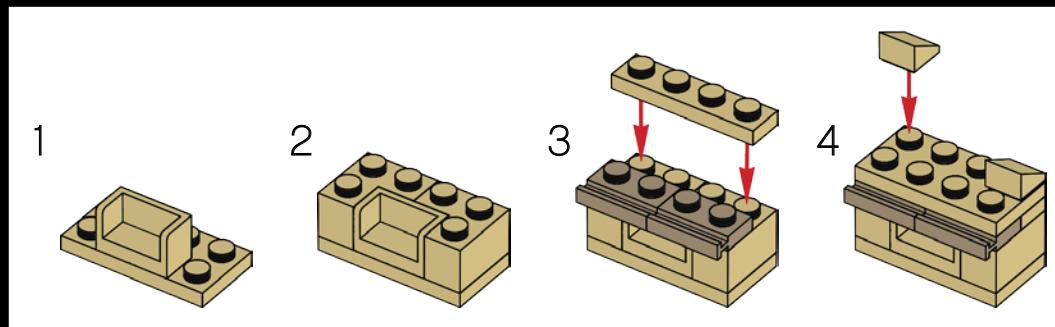


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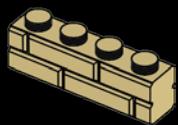
421





1x

422



2x



2x

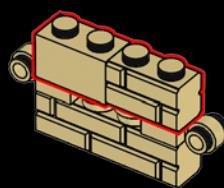


1x



1x

424

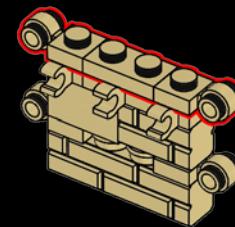


2x



1x

426



2x



2x

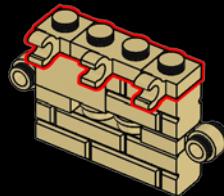


1x



2x

425



2x

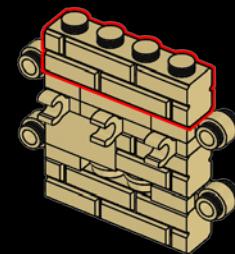


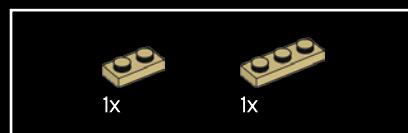
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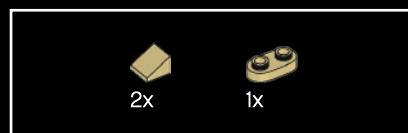
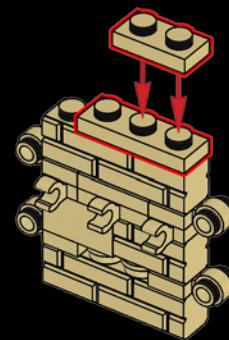
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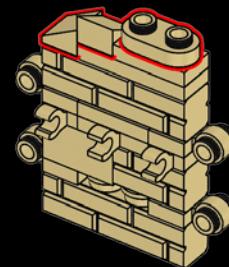




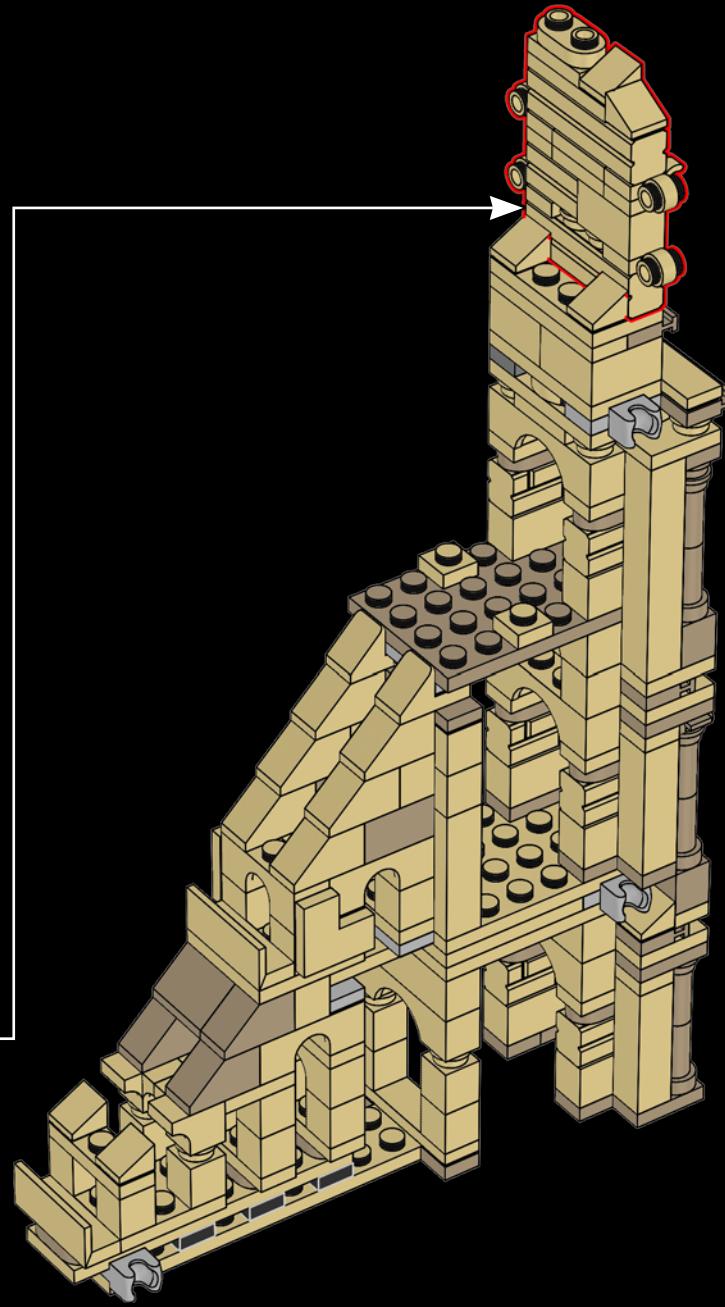
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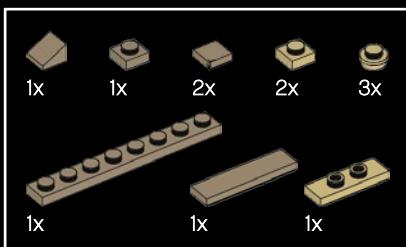


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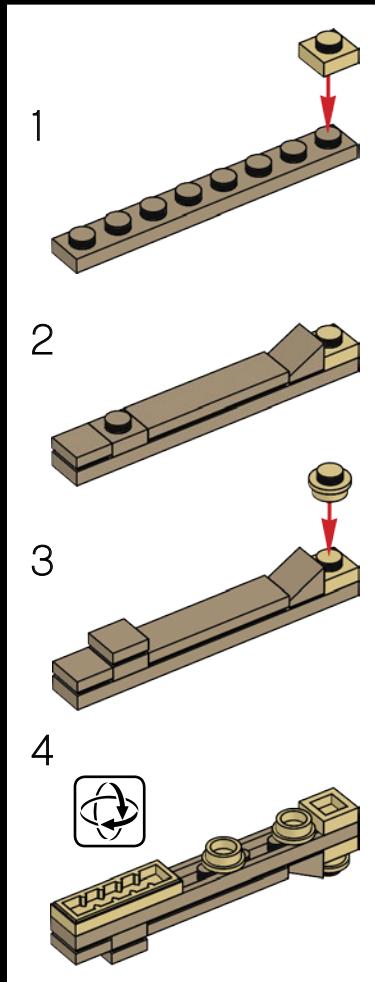


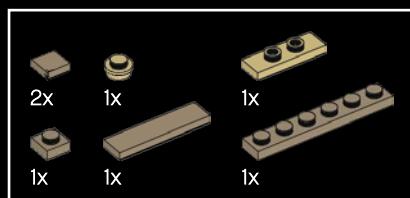
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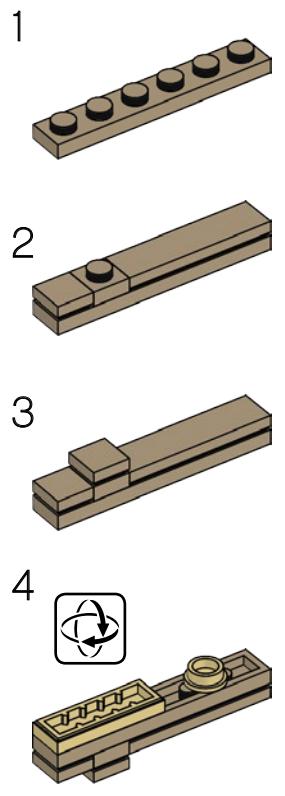
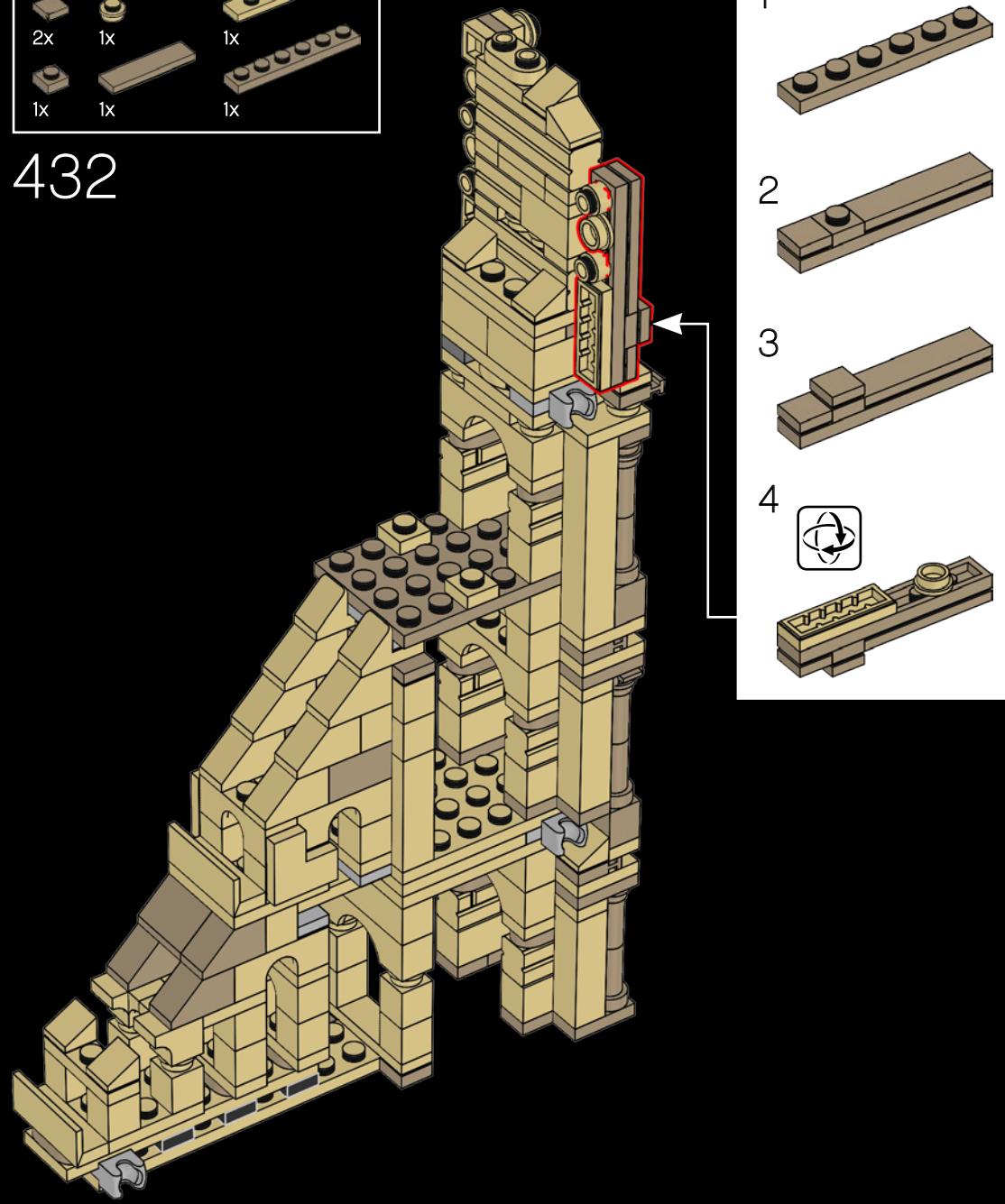


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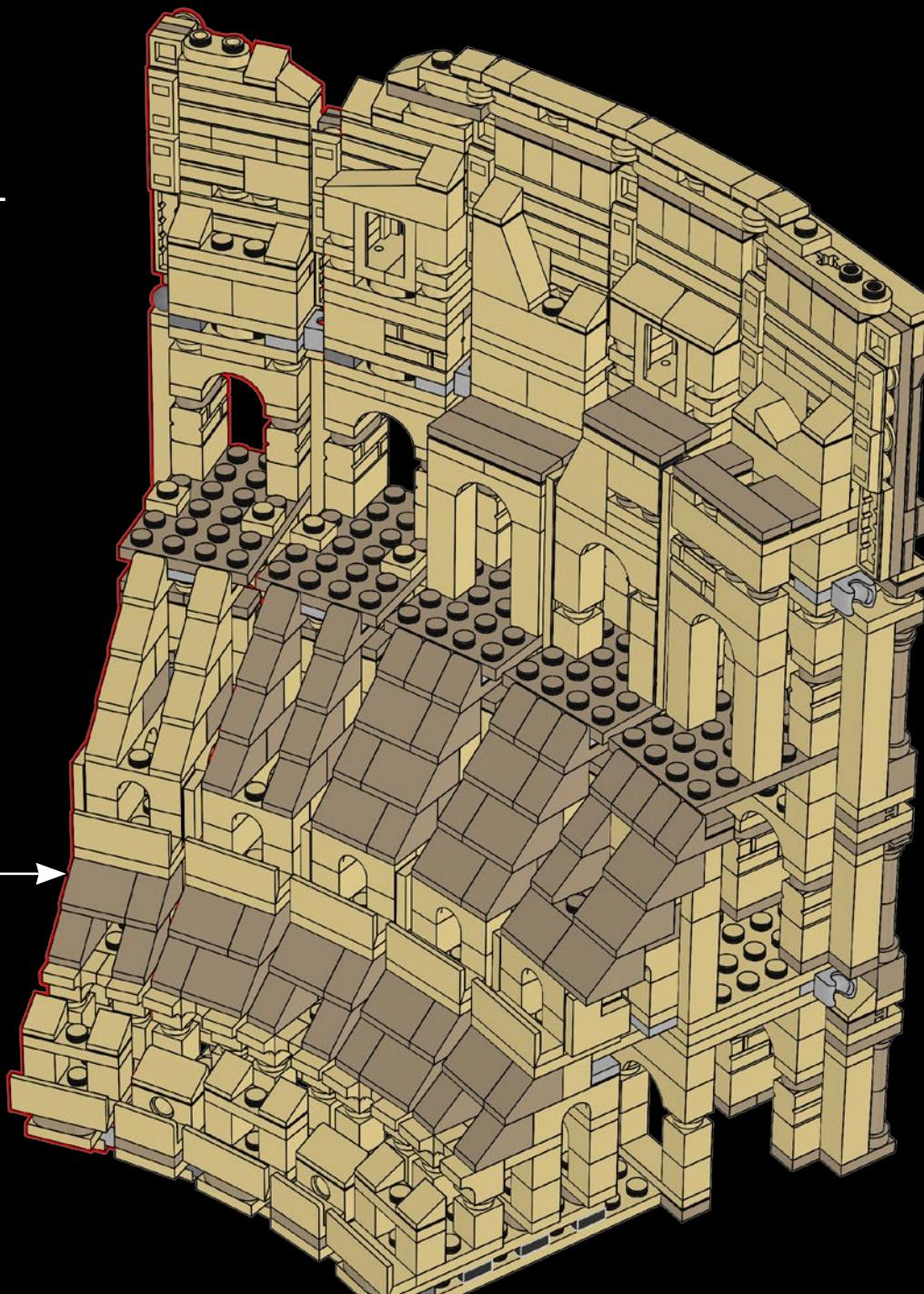
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433



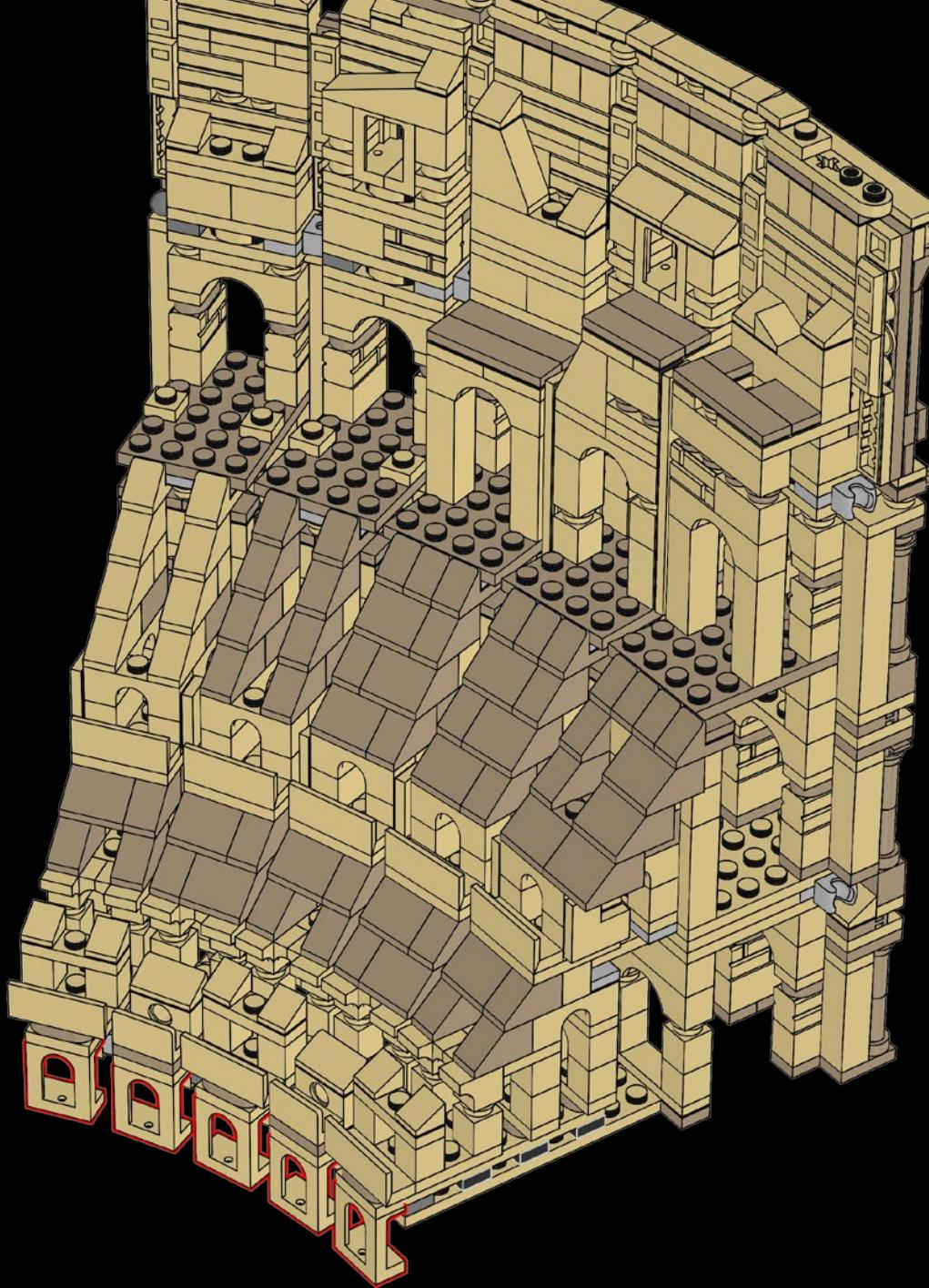
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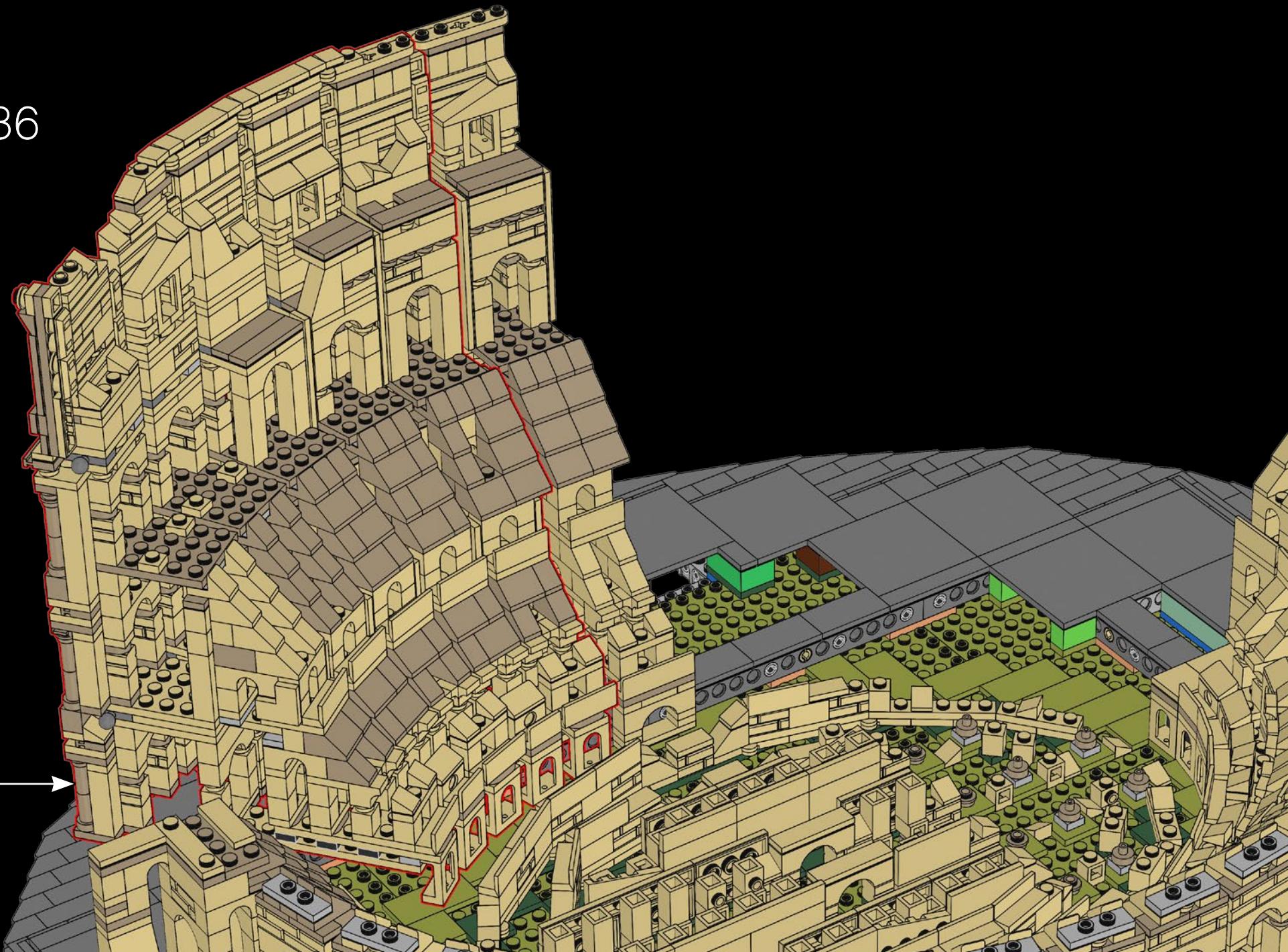


5x

435

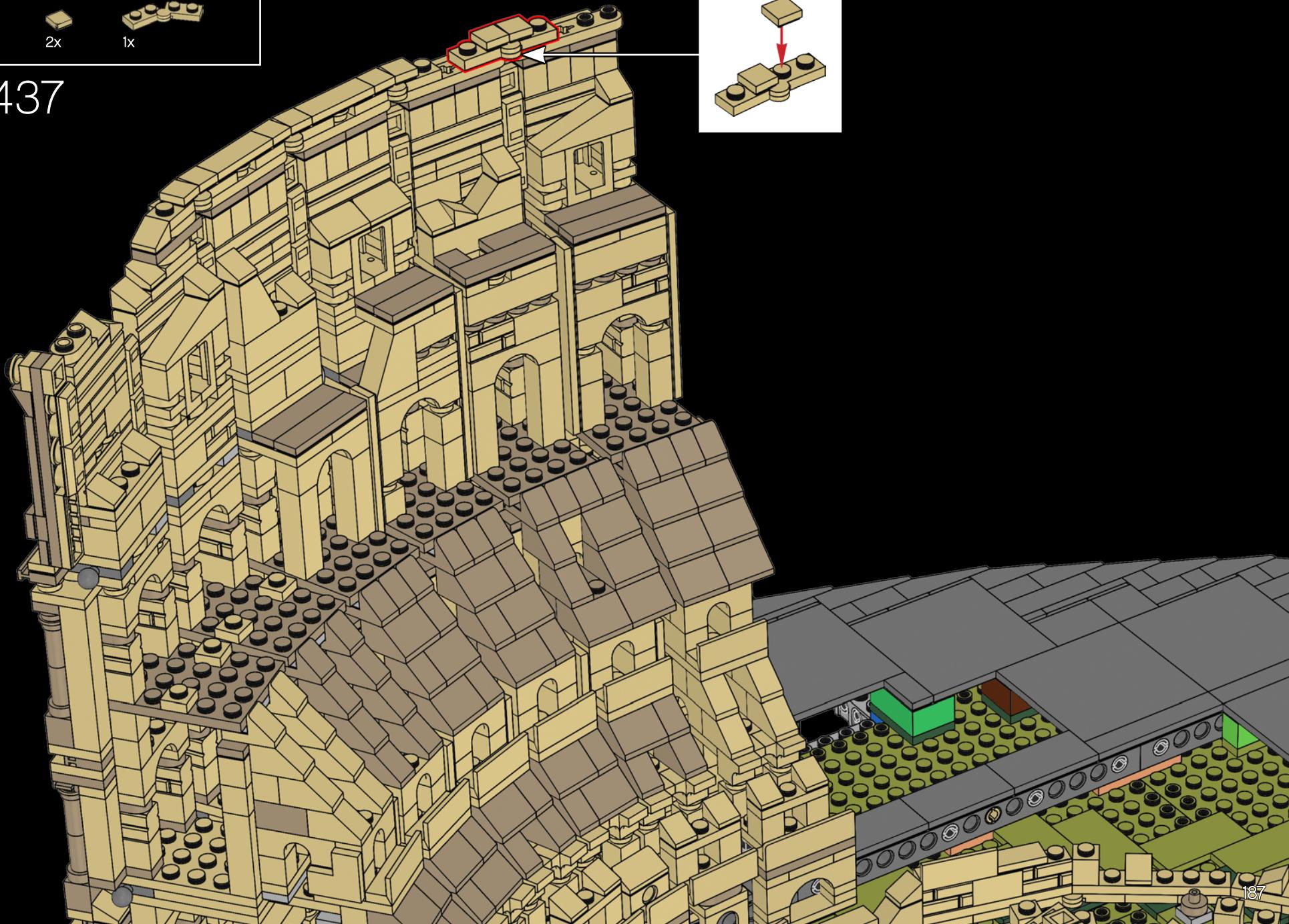
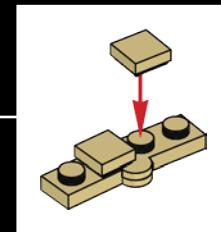


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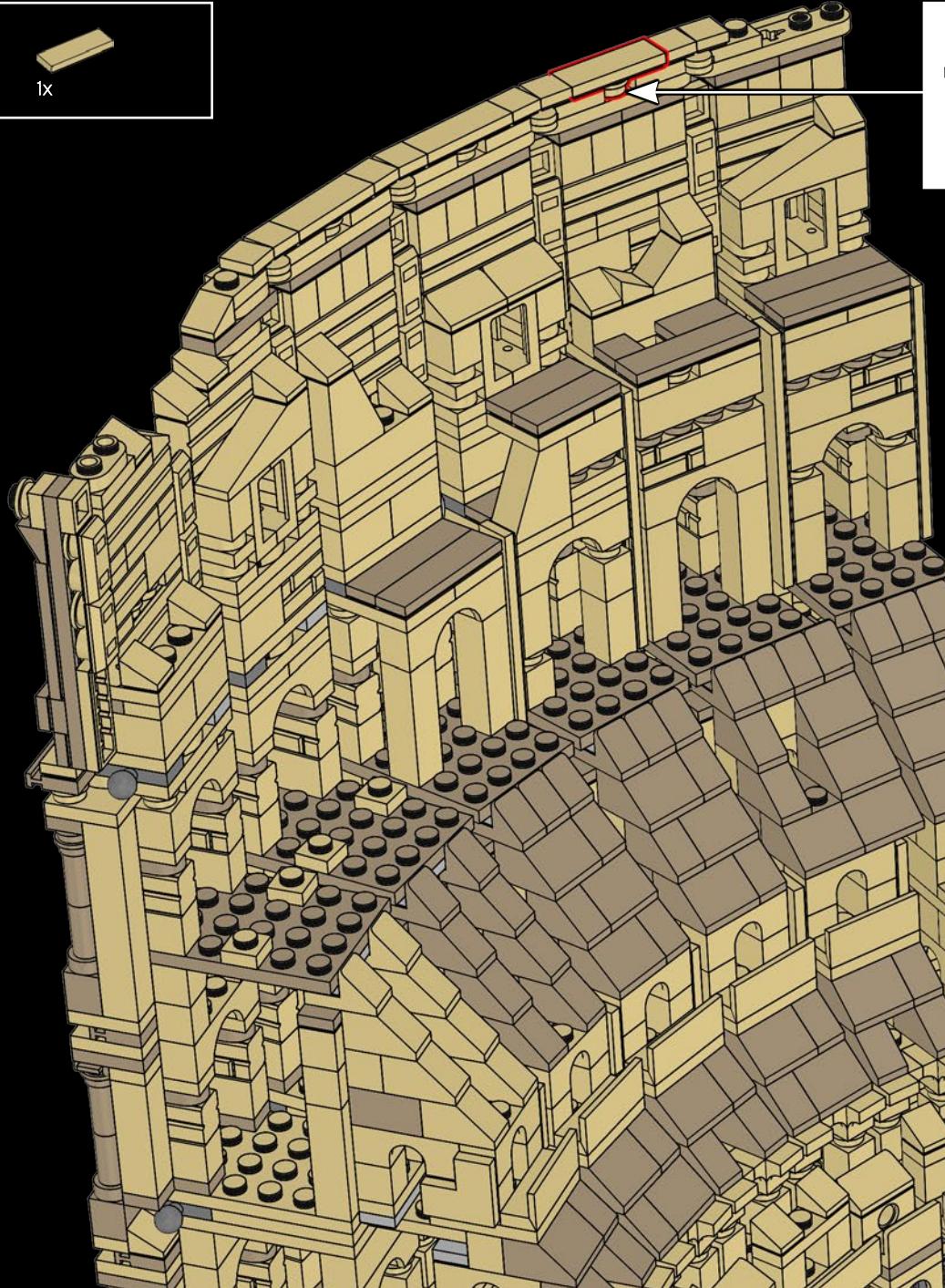
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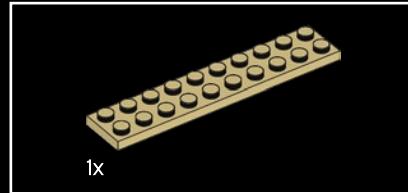
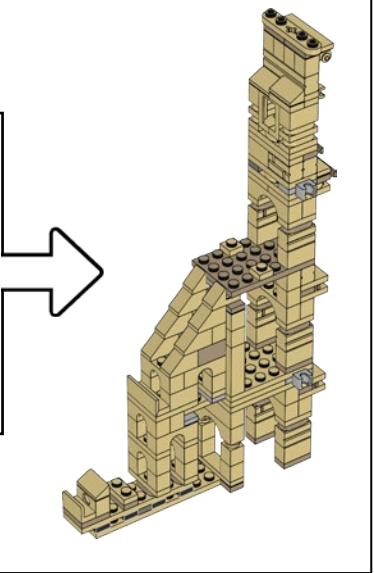


1x

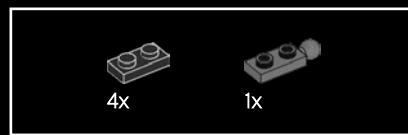
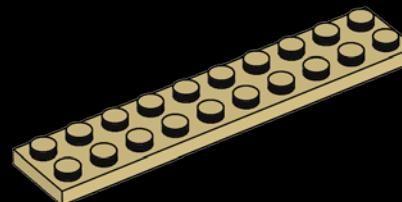


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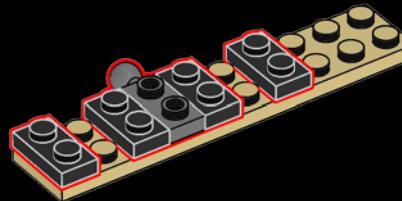




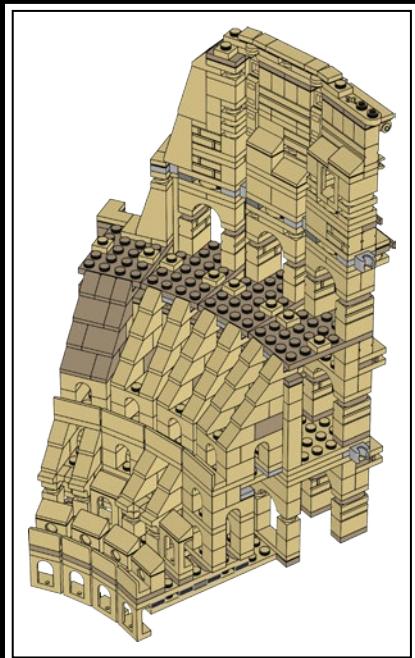
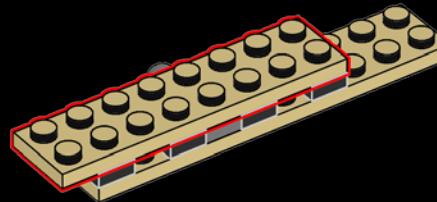
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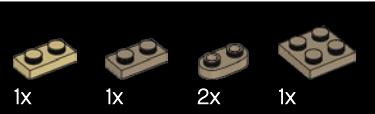


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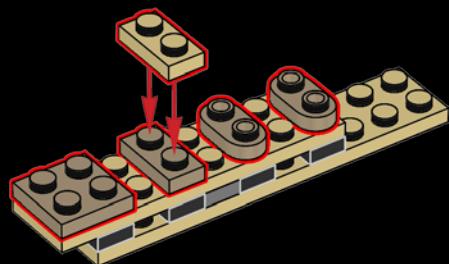


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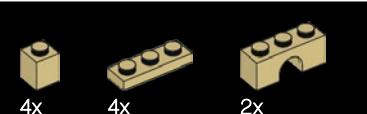
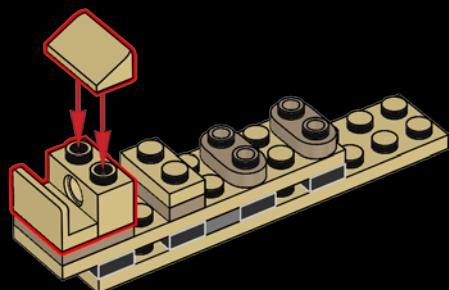




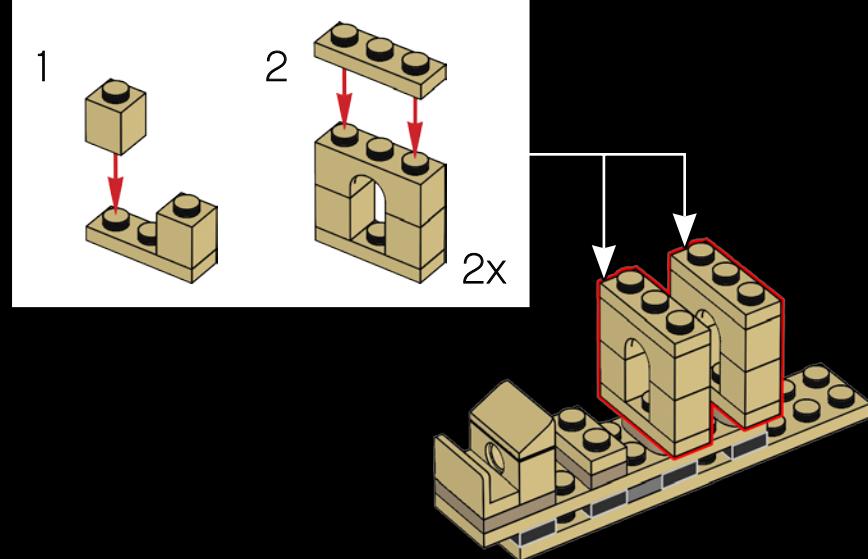
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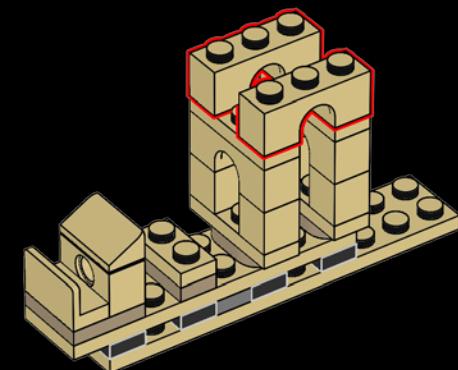
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444

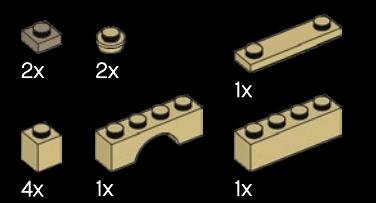


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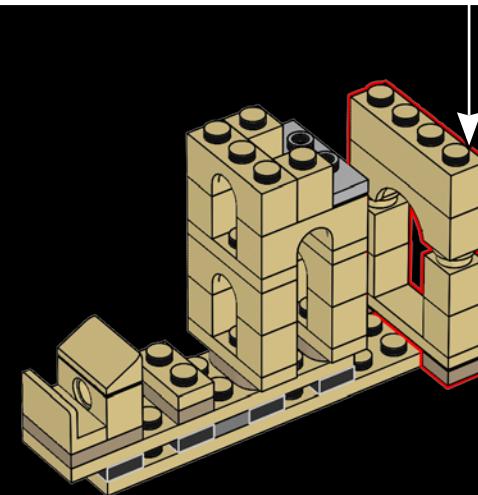
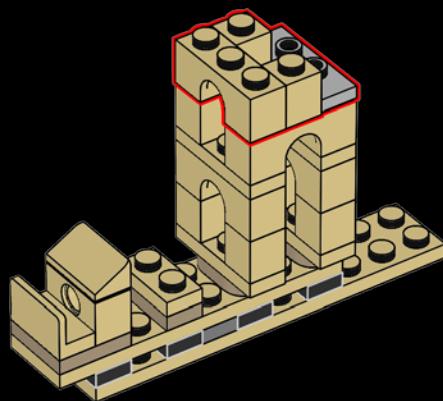
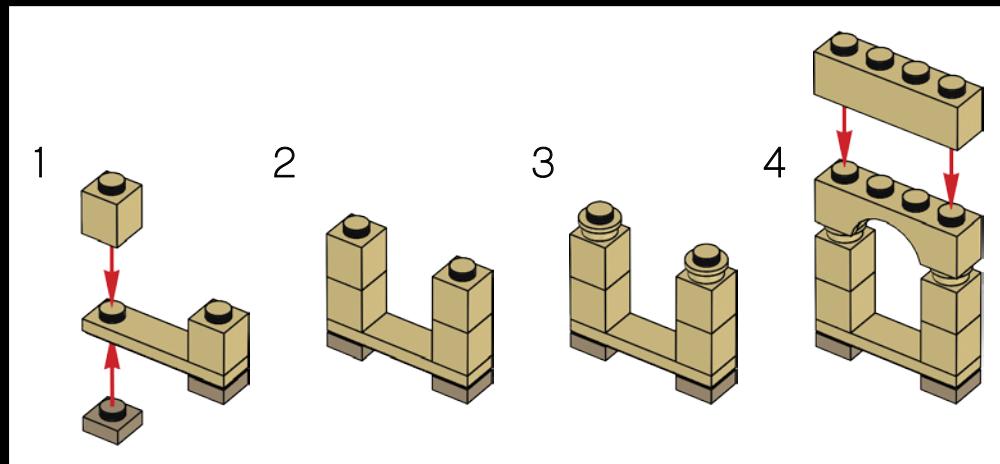


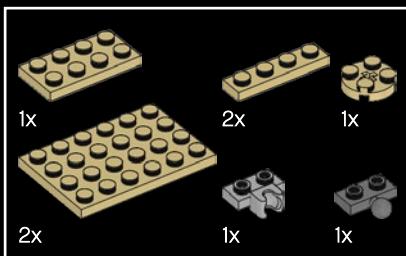


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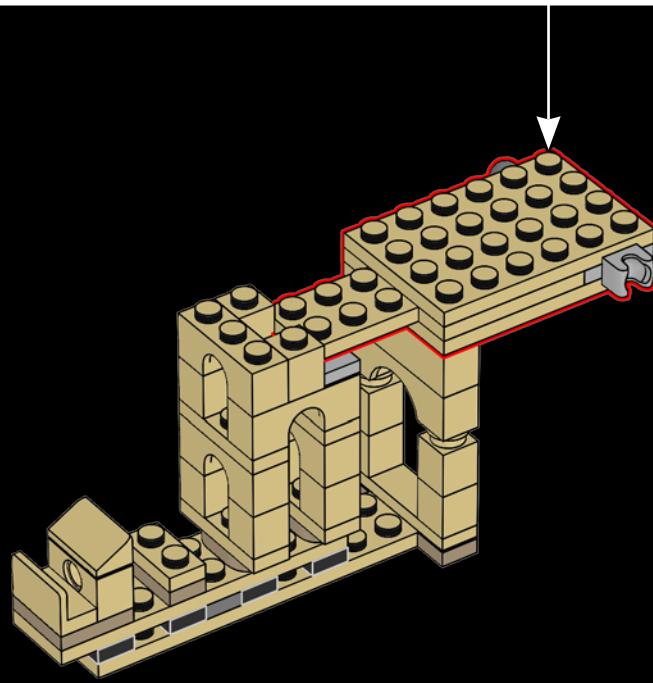
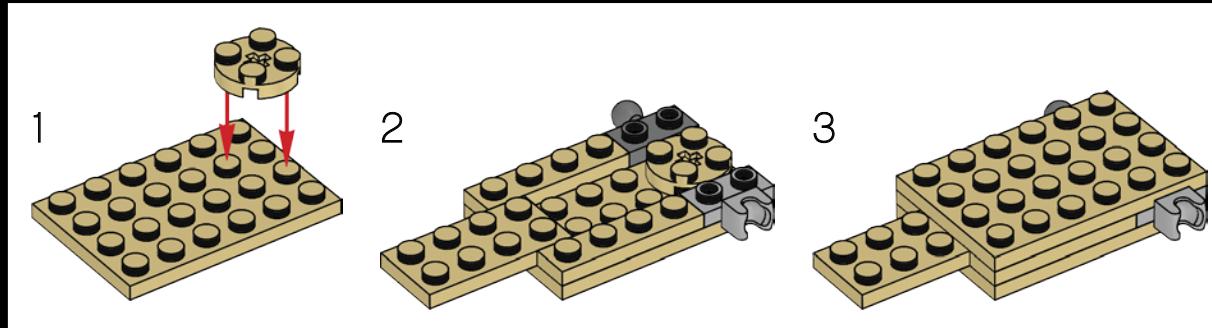


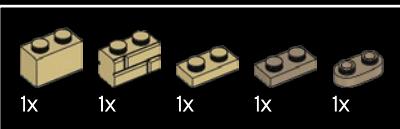
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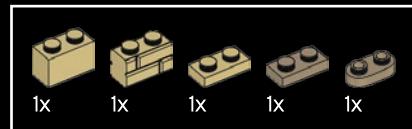
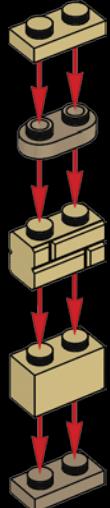


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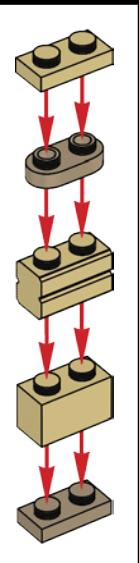
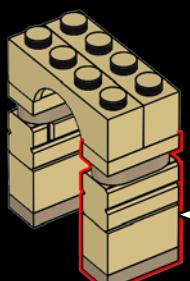




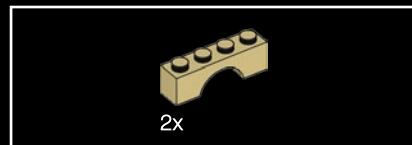
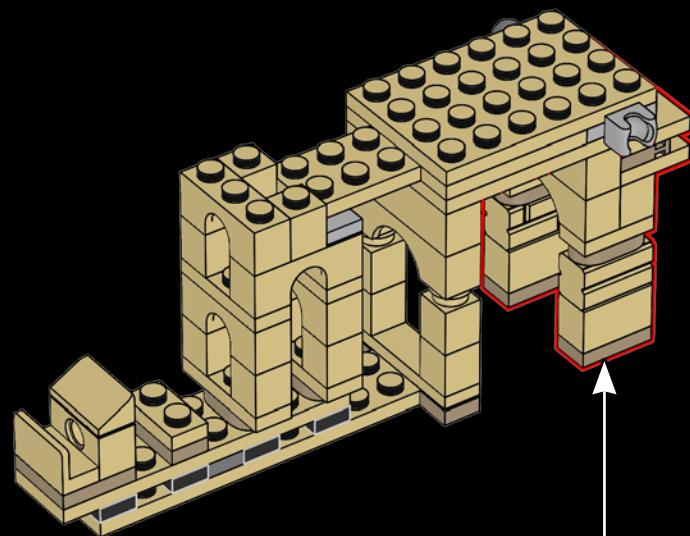
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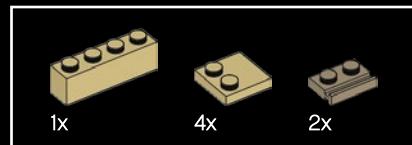
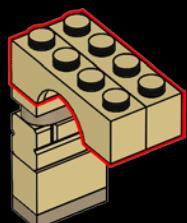
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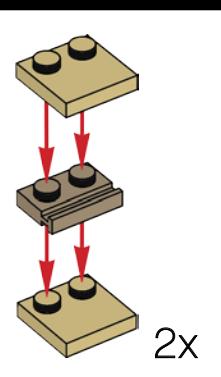
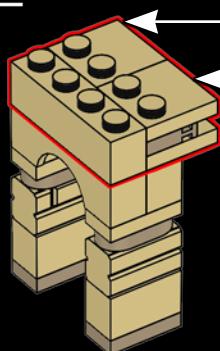
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450



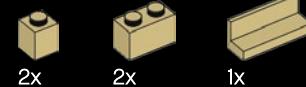
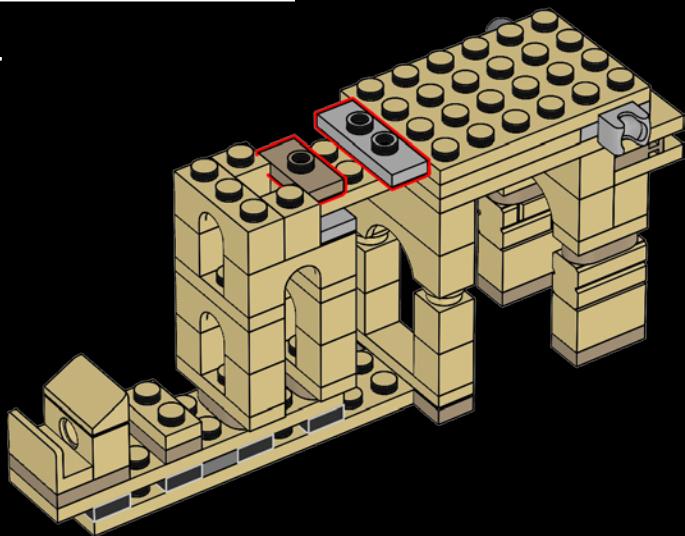
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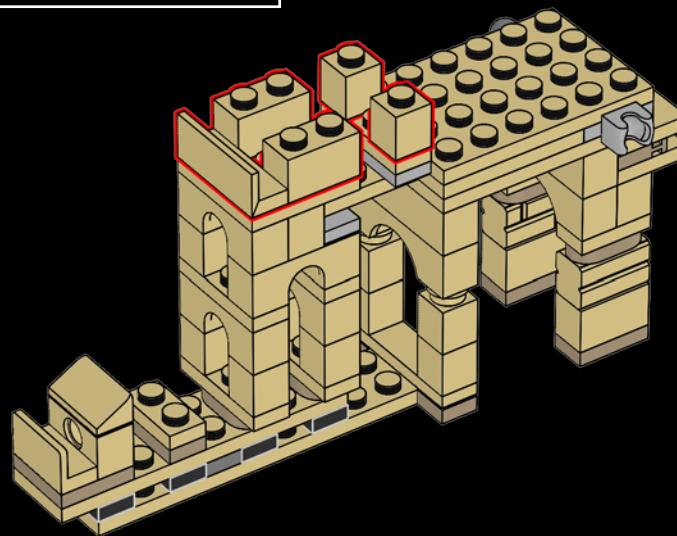
2x



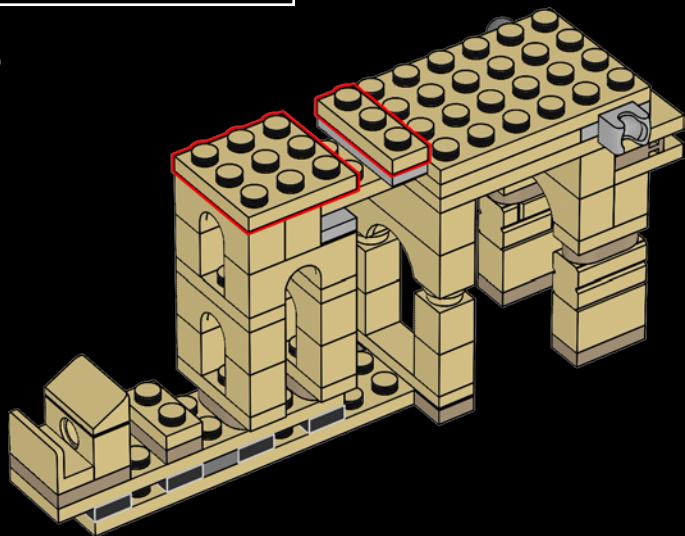
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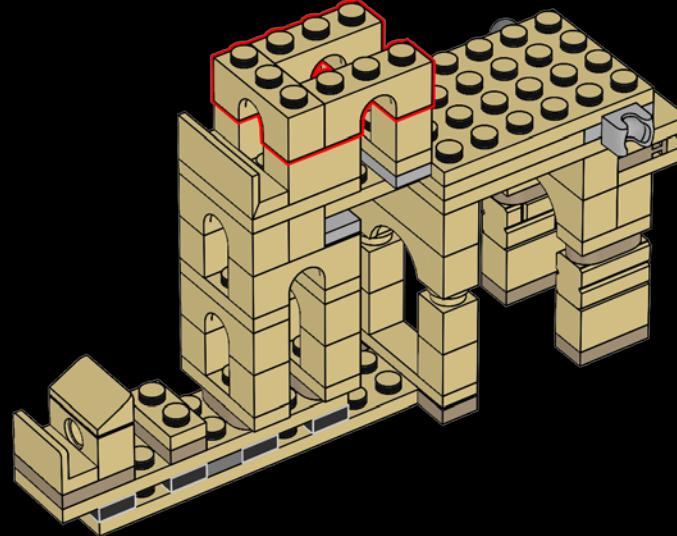
456



455



457



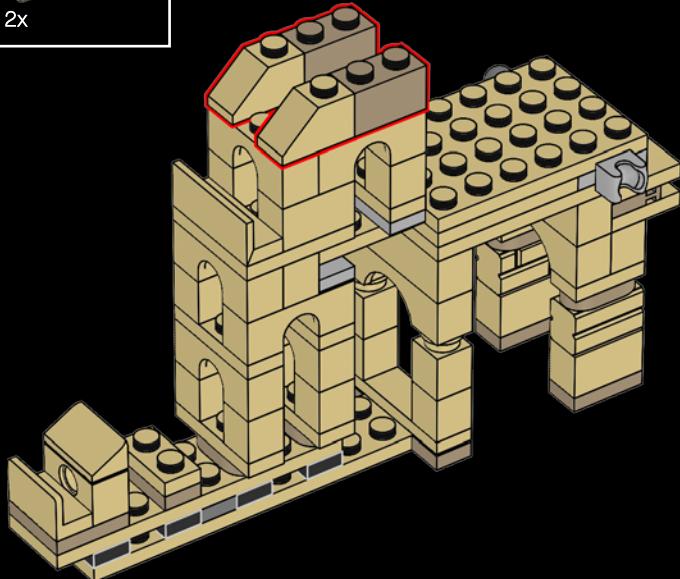


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458

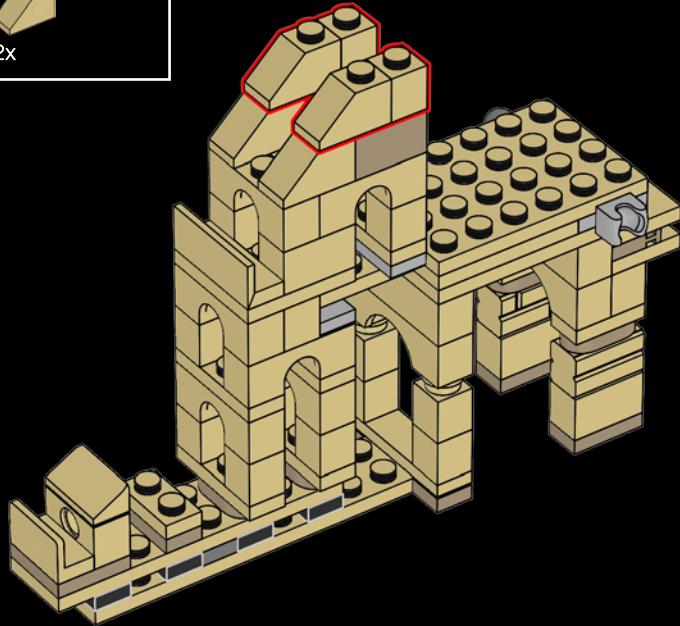


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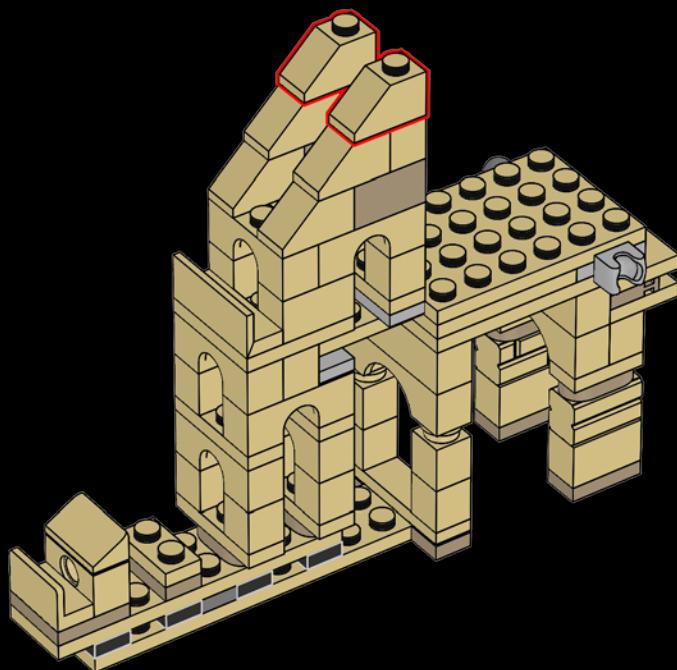
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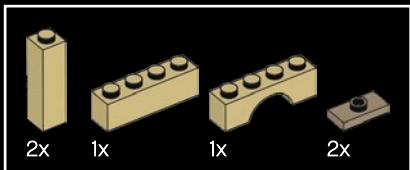
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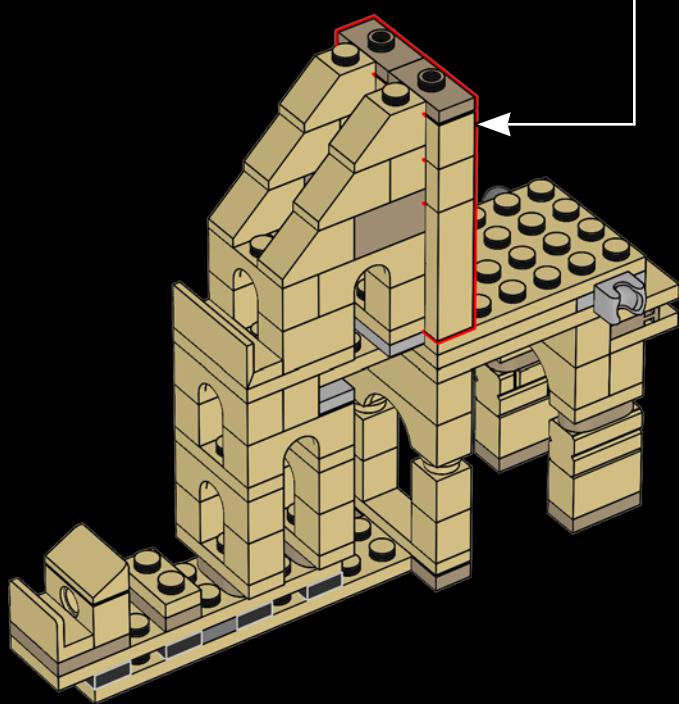
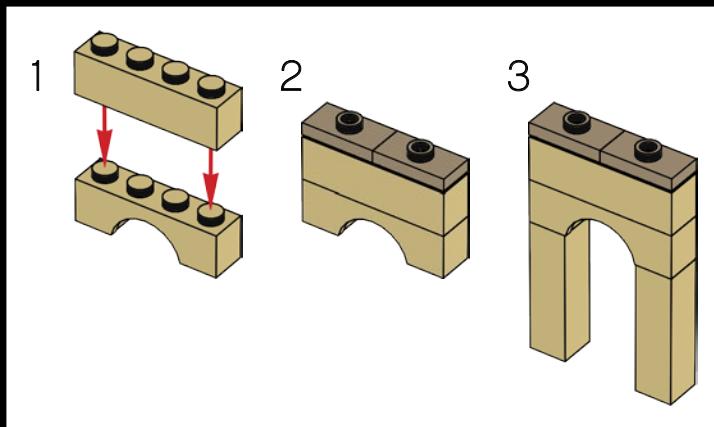
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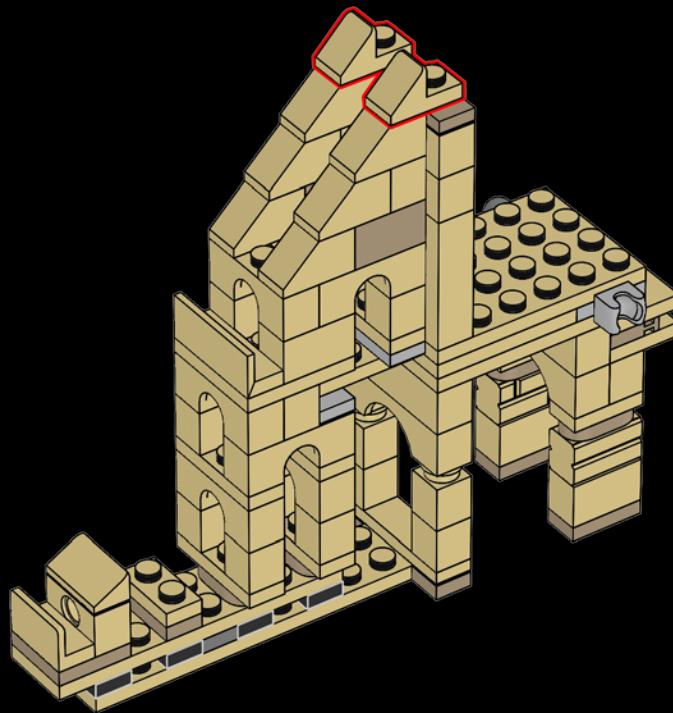


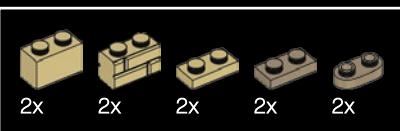


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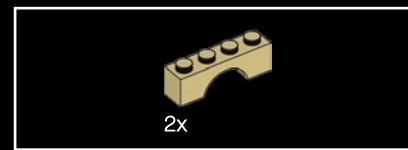
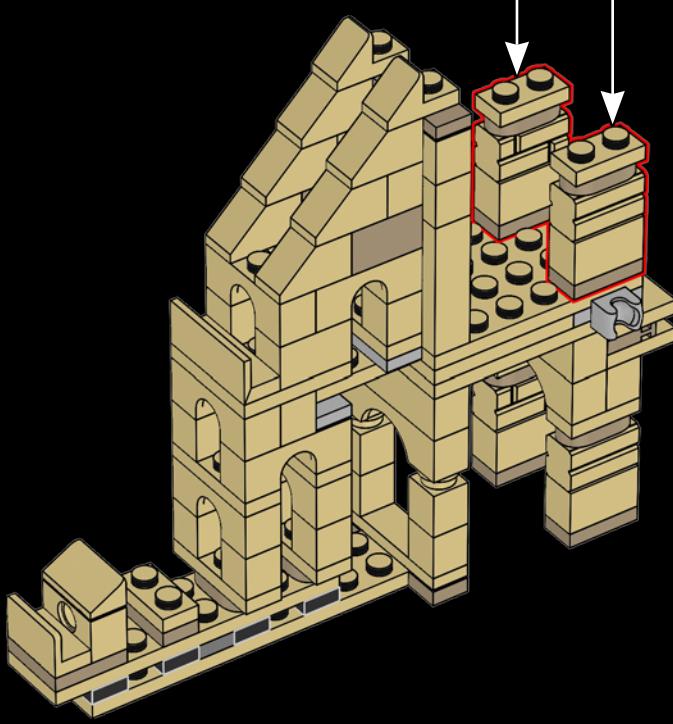
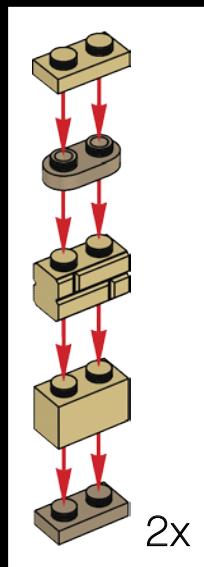


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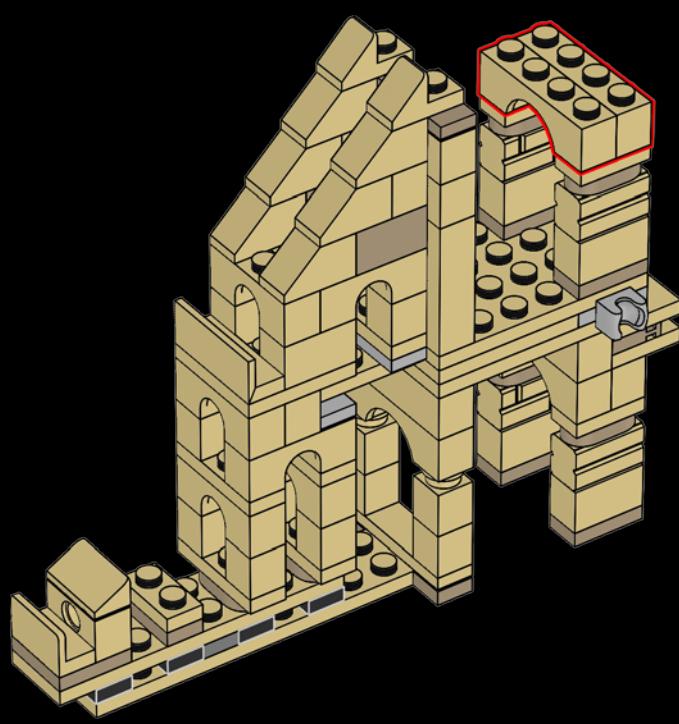




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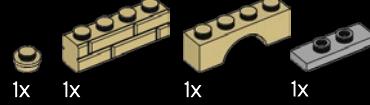
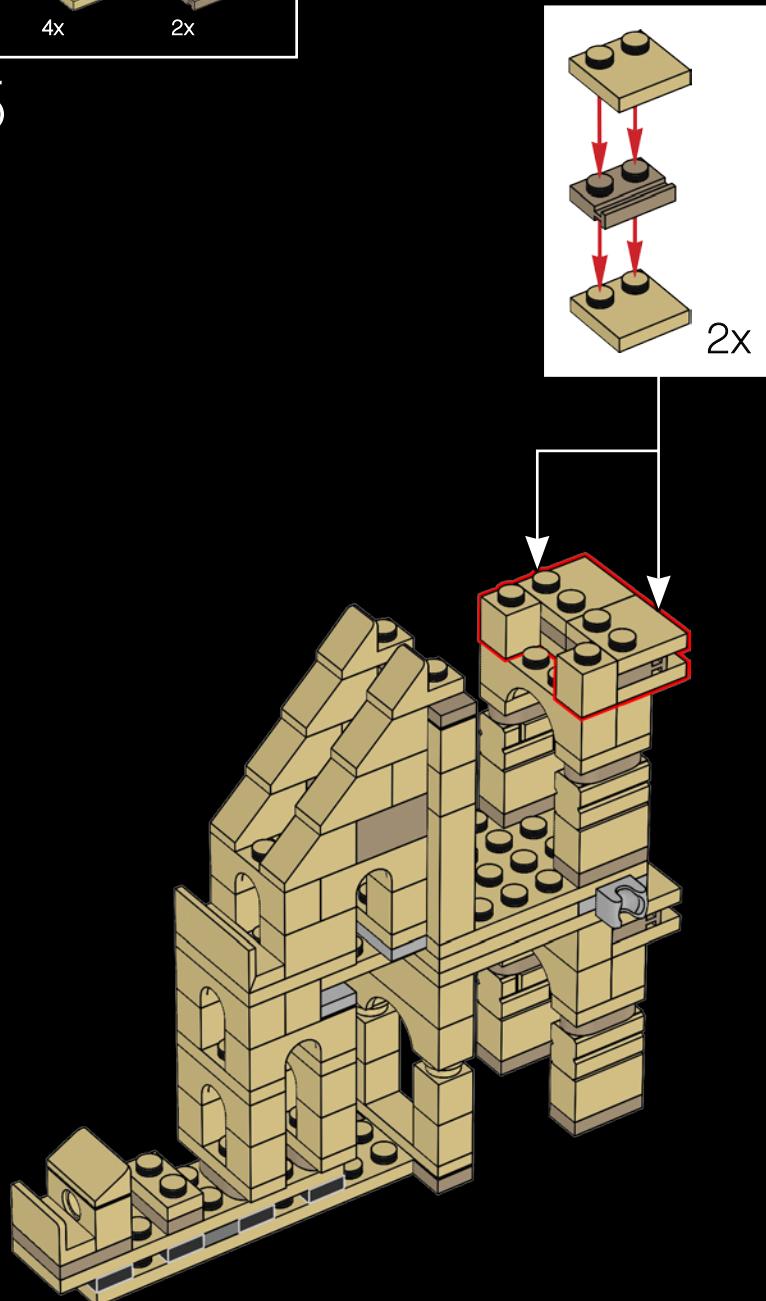


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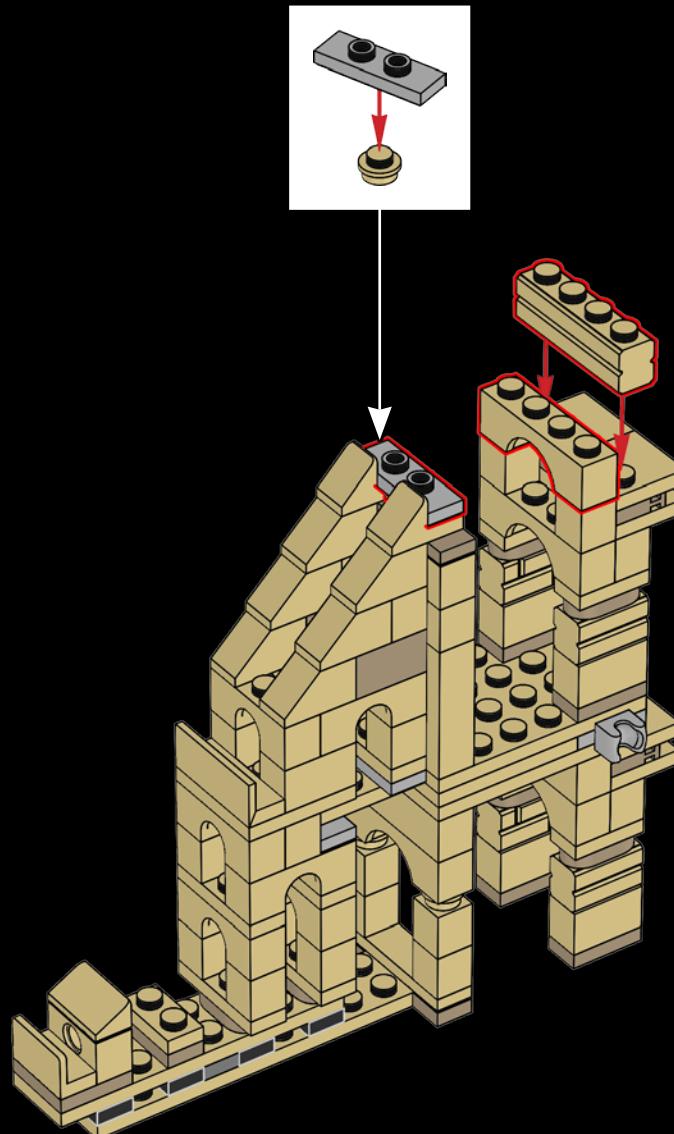


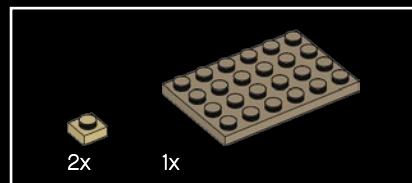


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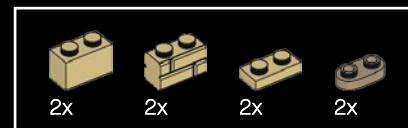
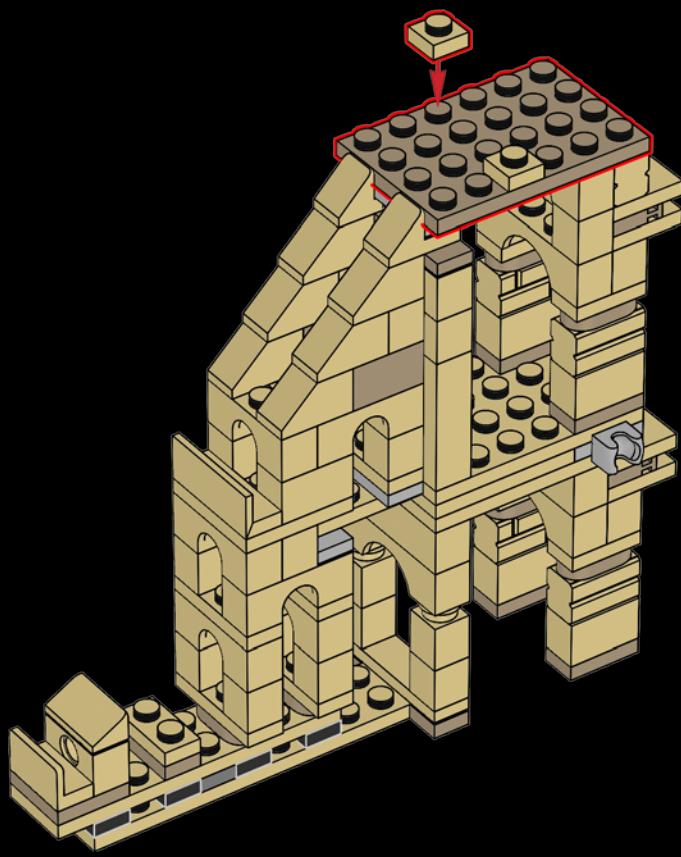


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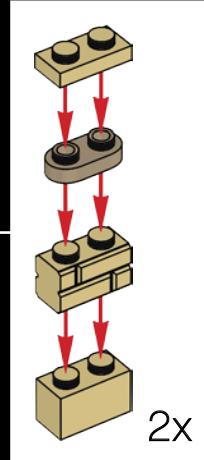
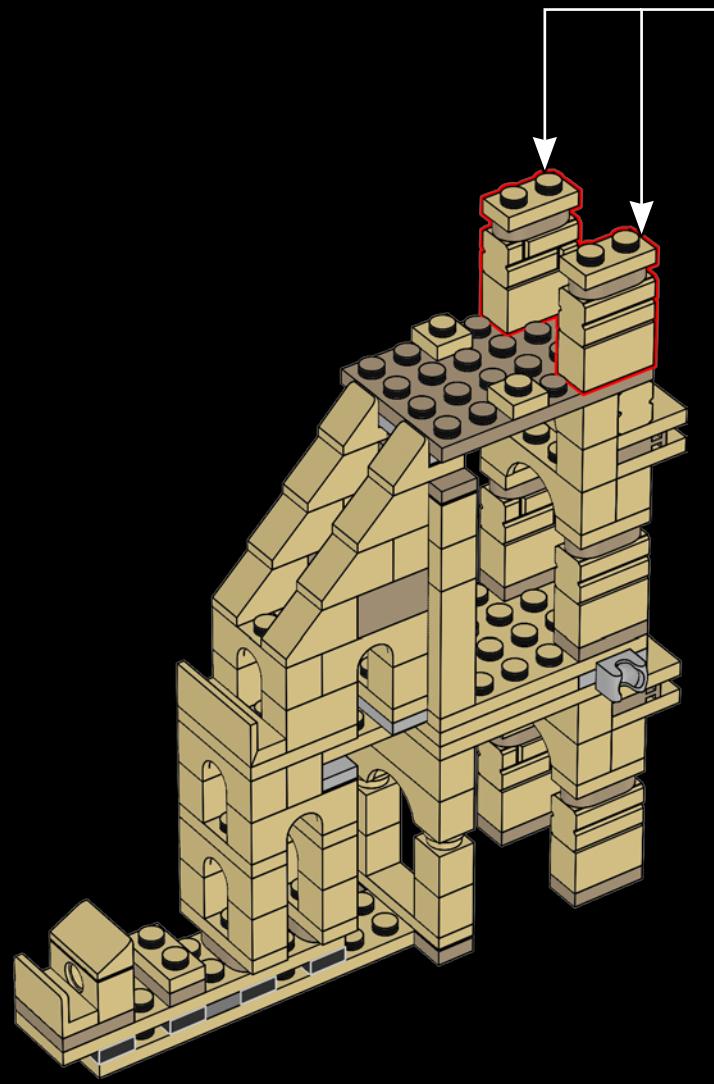




467



468

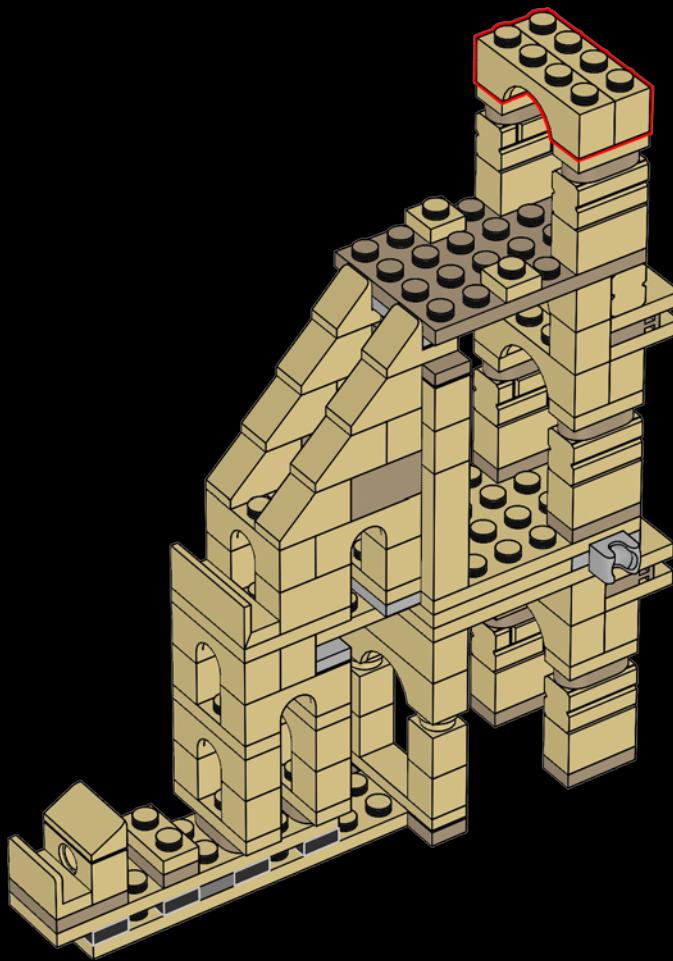


199



2x

469



2x

470





1x



2x

471



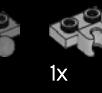
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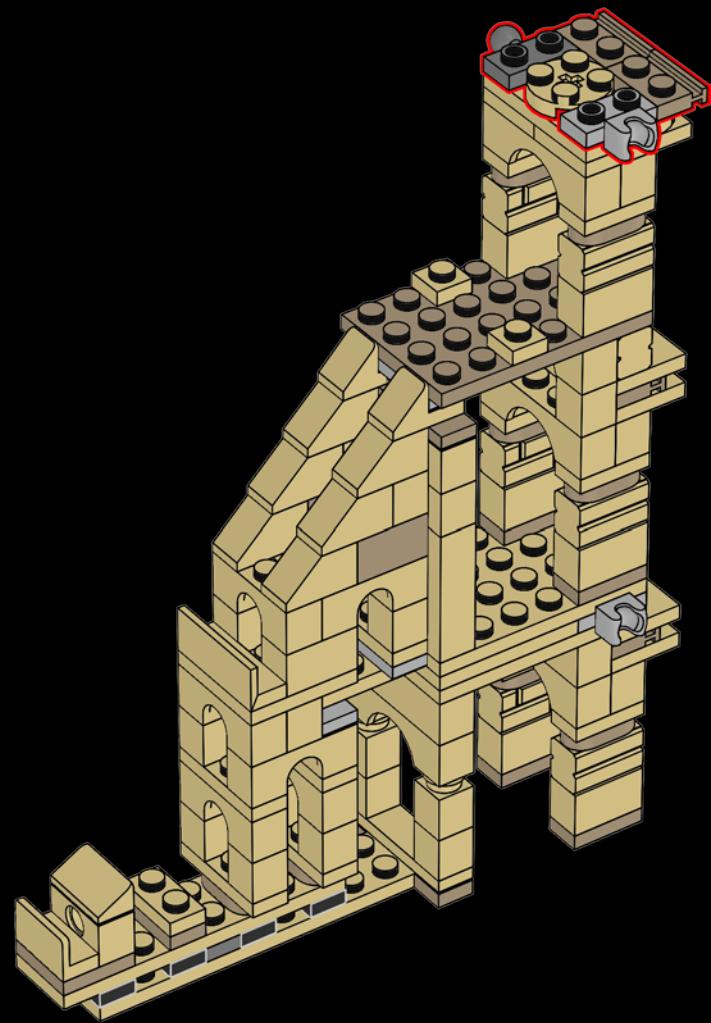


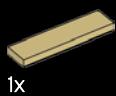
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1x

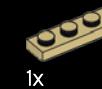
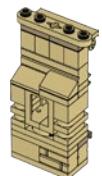
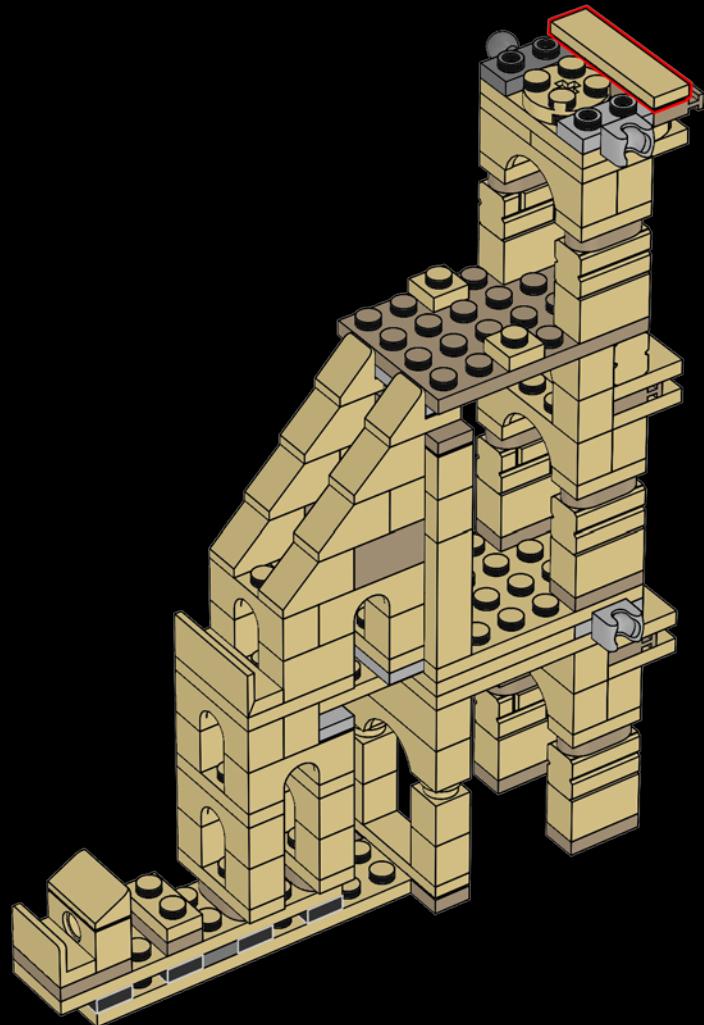
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1x

473



1x

2x

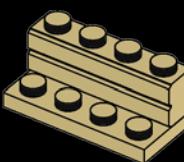
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1x

1x

474

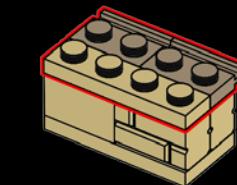
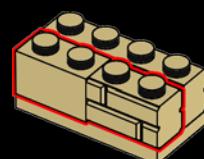


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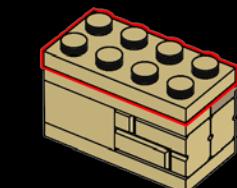
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475



1x

477



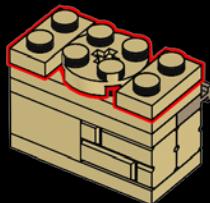


2x



1x

478



2x



2x



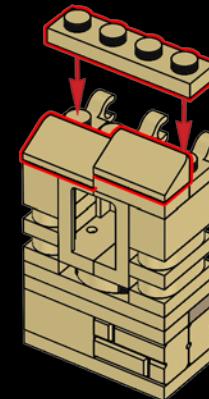
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480



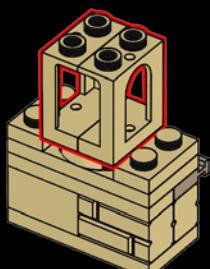
2x

482



2x

479



1x

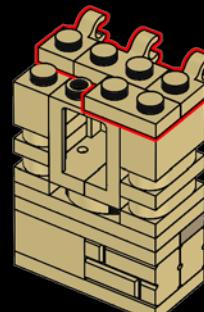


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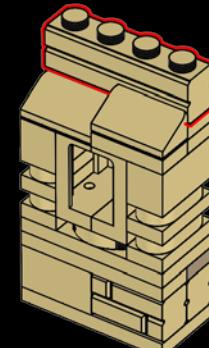
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481



1x

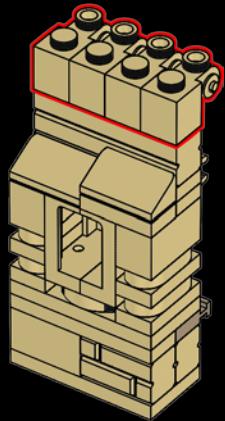
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4x

484



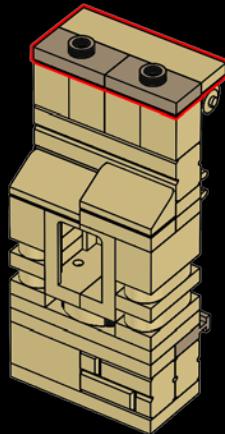
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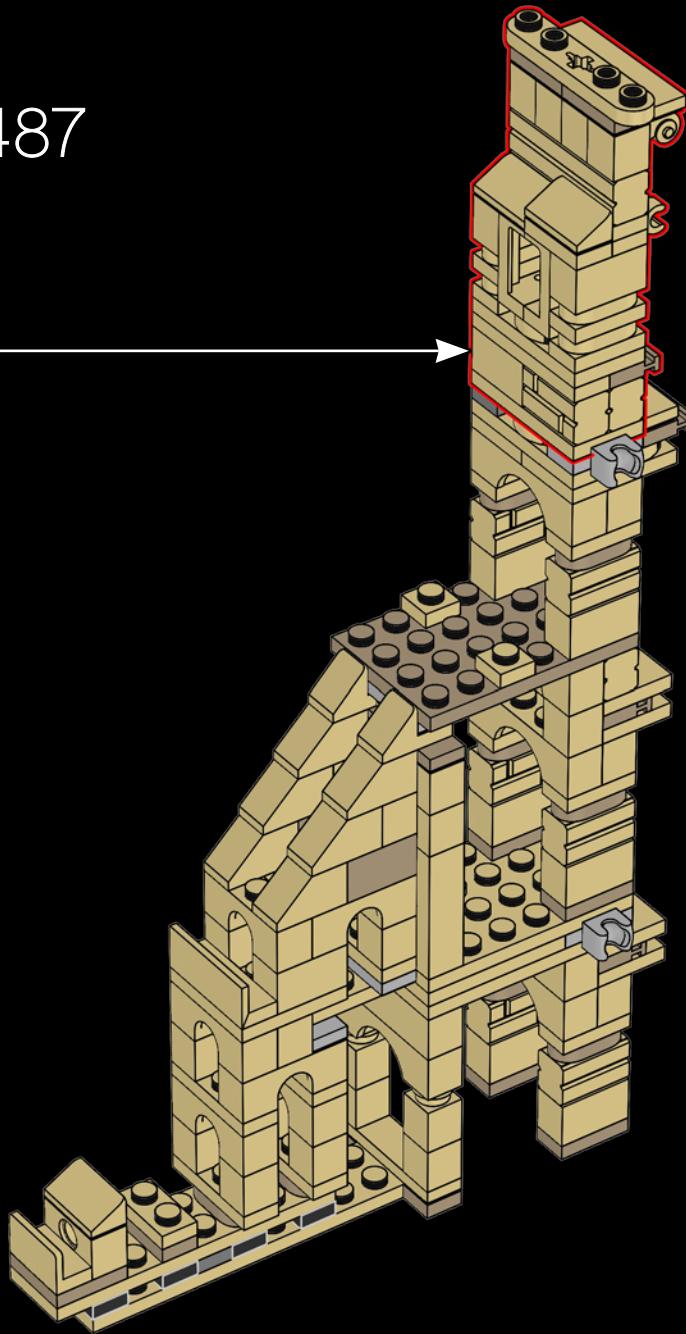


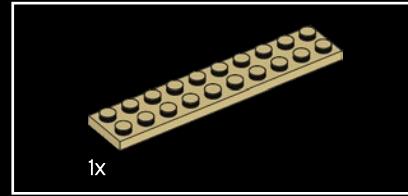
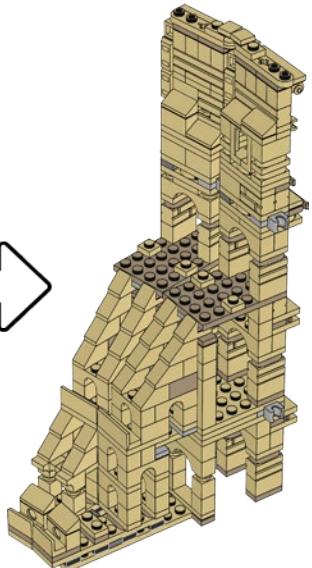
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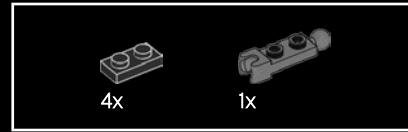
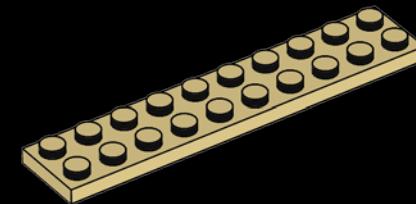


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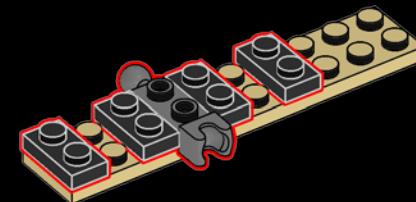




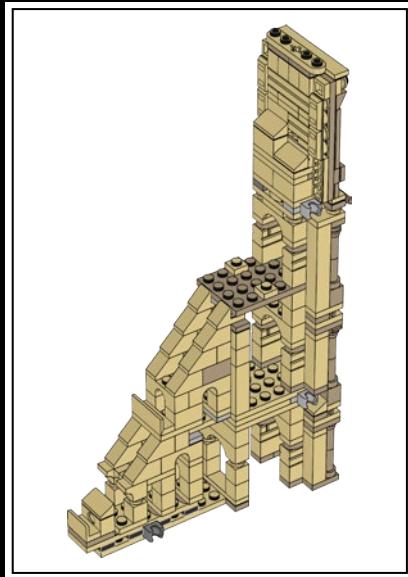
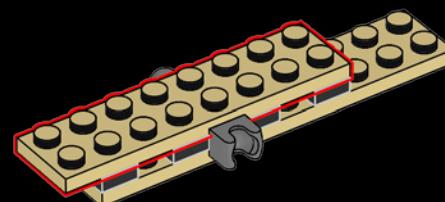
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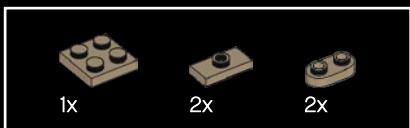


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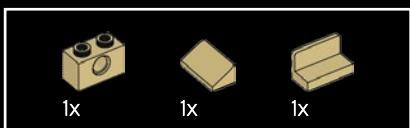
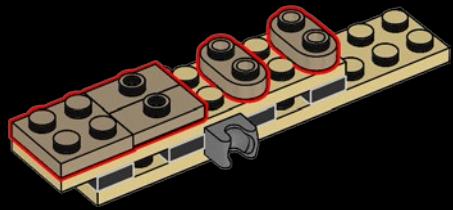


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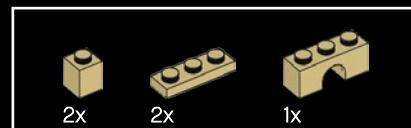
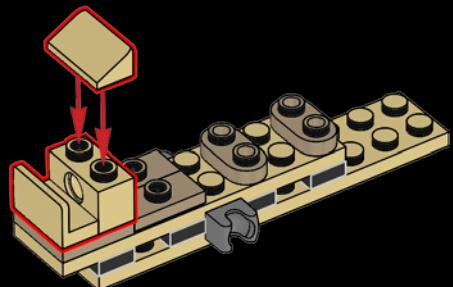




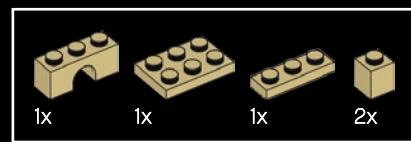
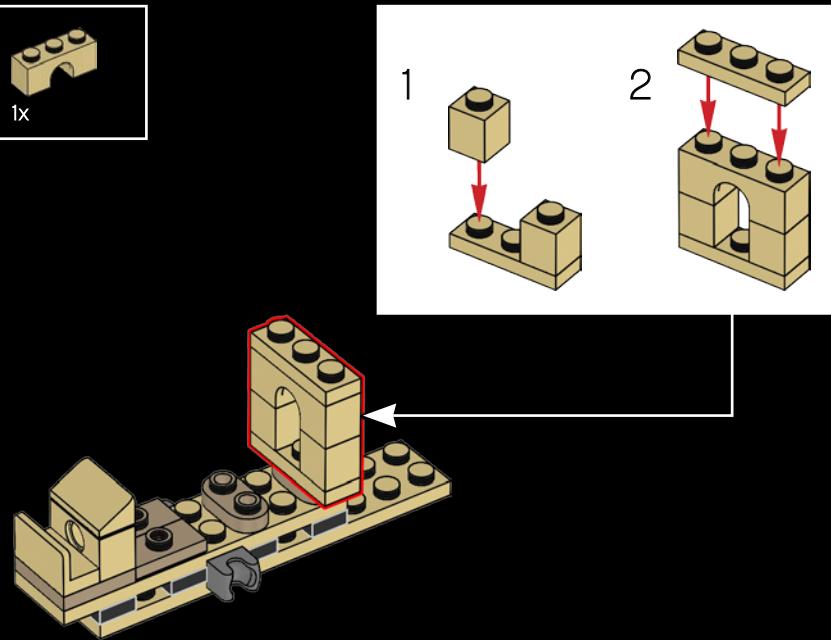
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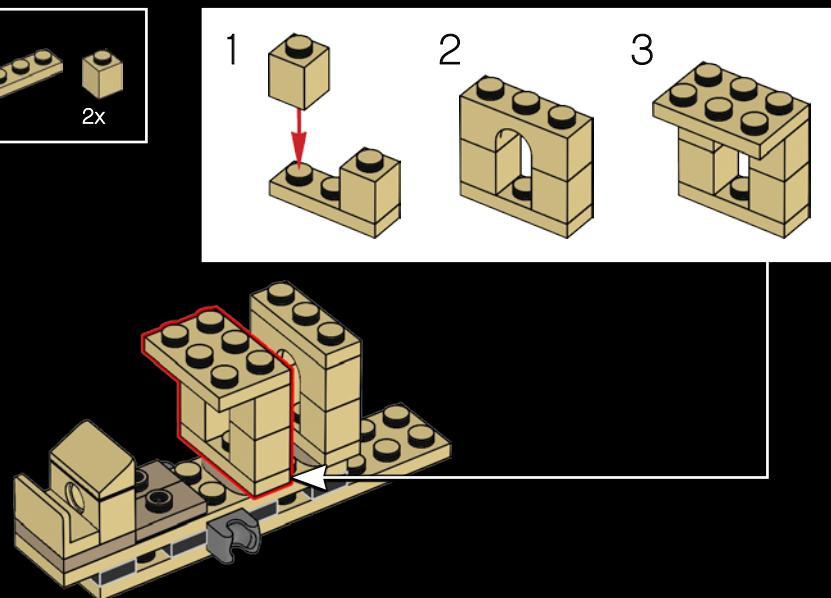
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493

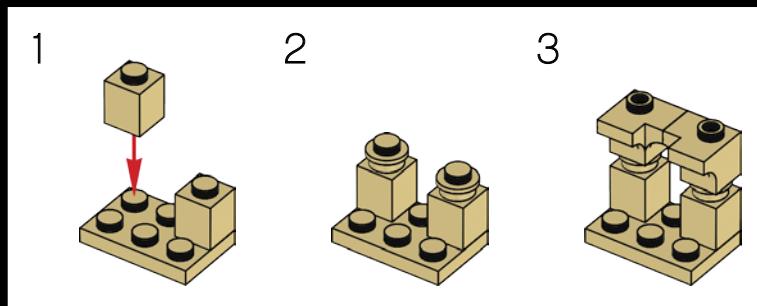


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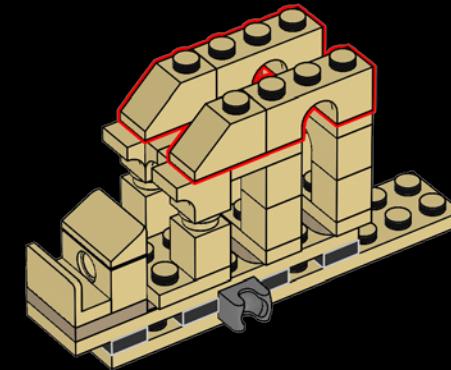




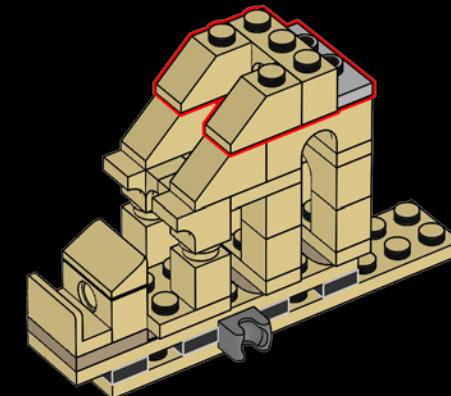
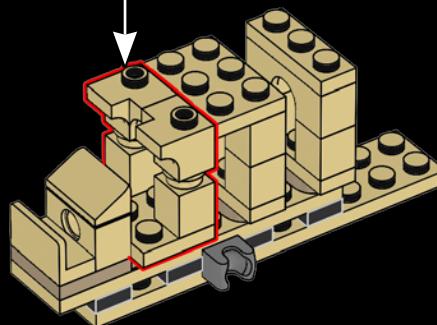
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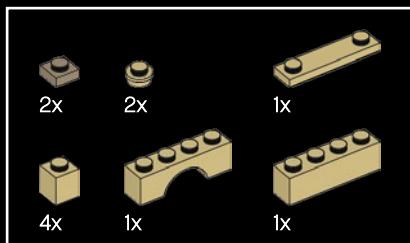


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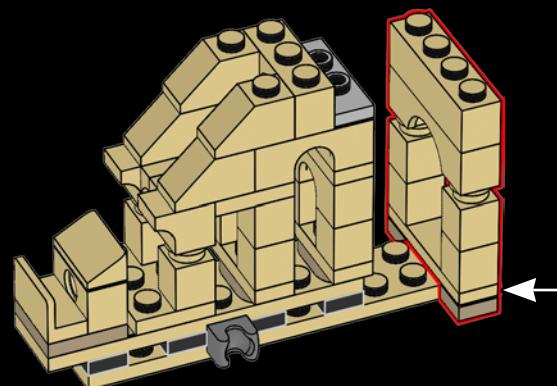
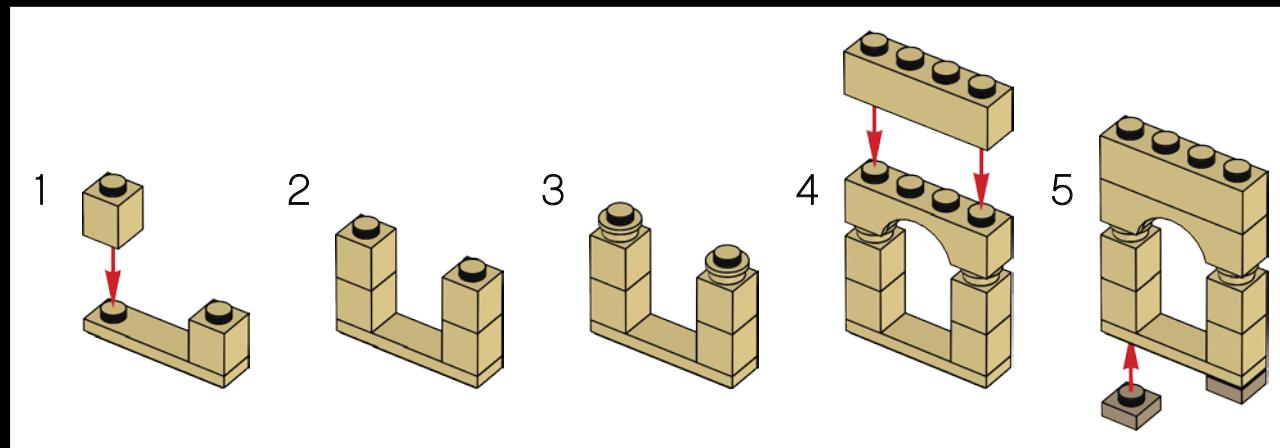


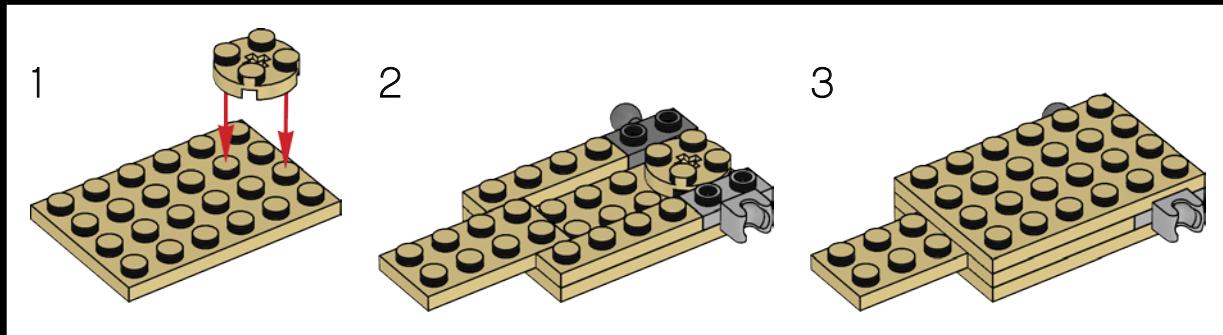
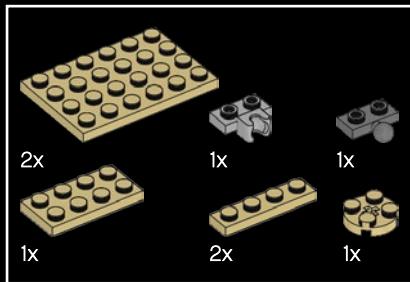
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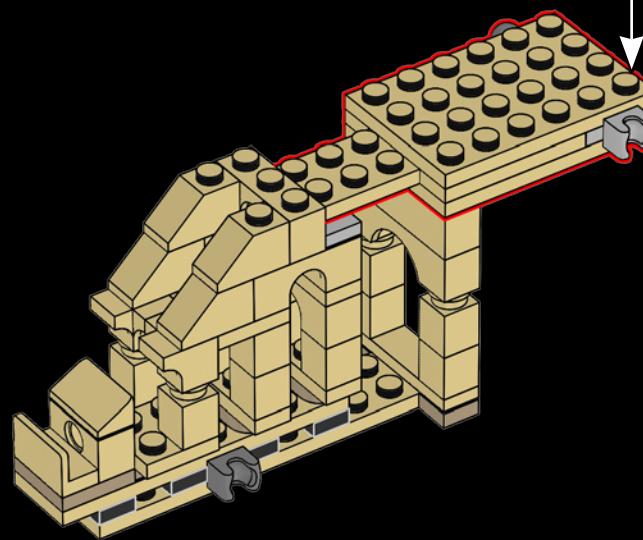


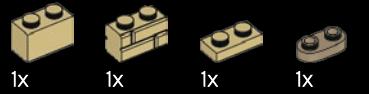
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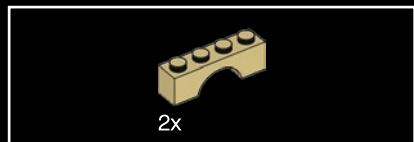
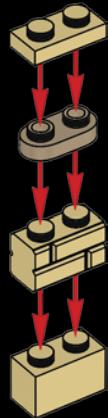


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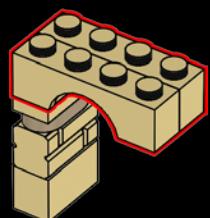




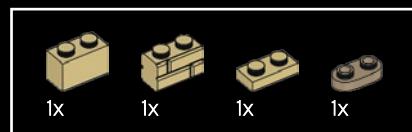
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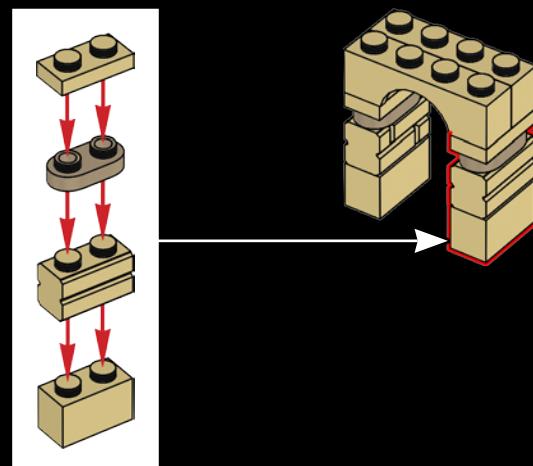
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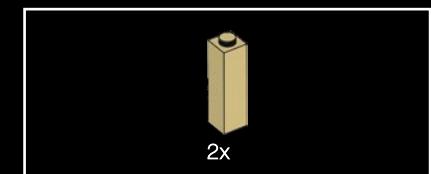
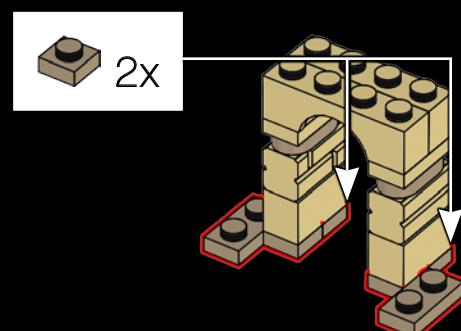
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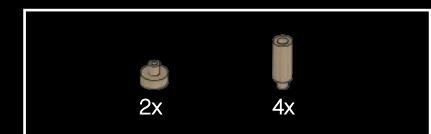
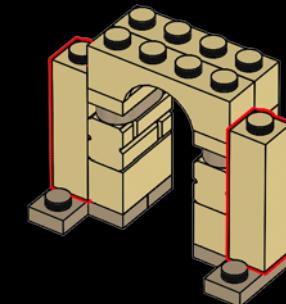
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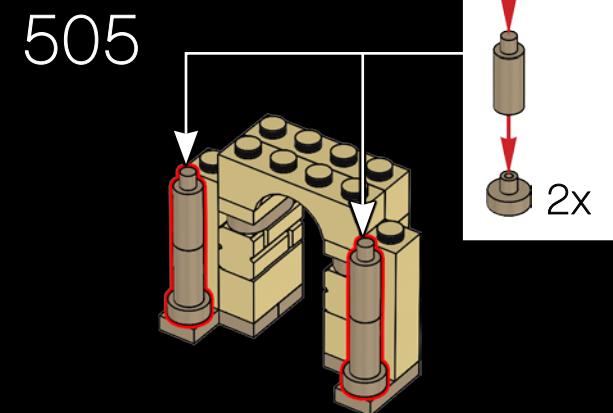
503



504

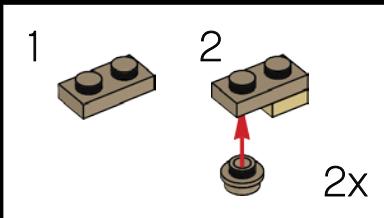


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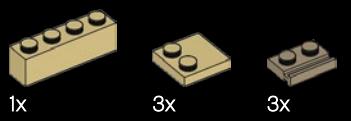
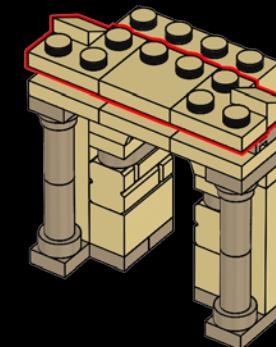




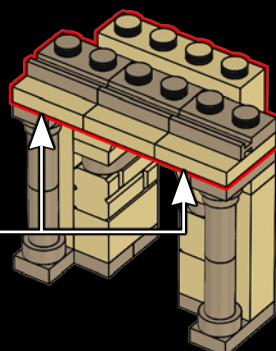
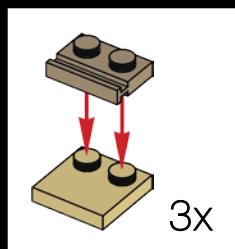
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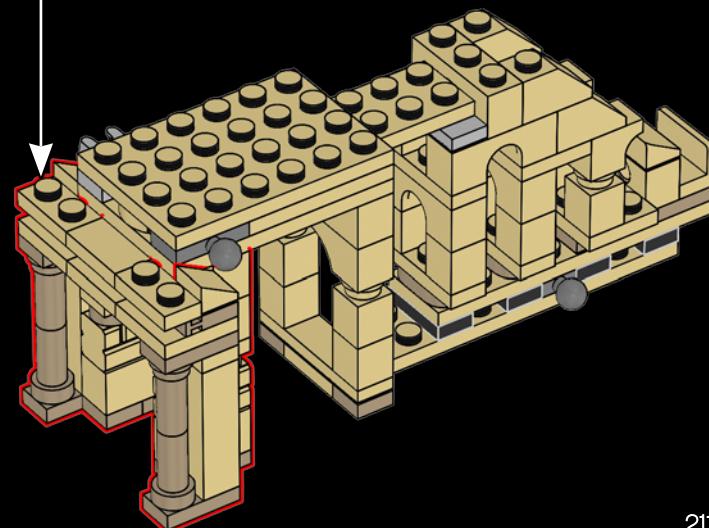
508



507

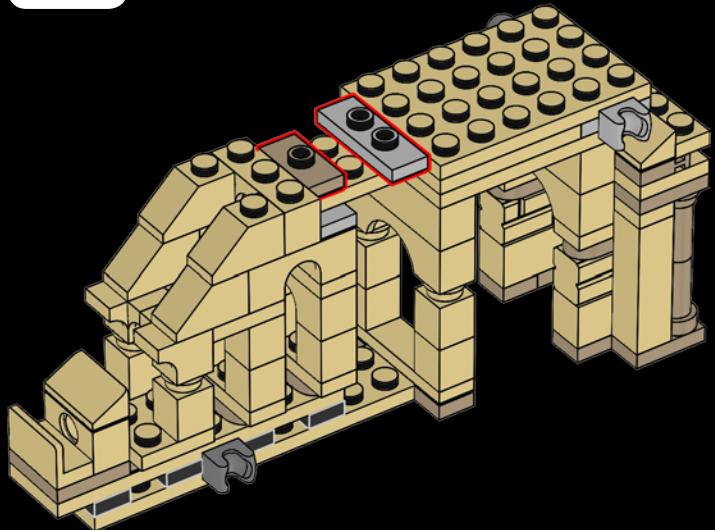


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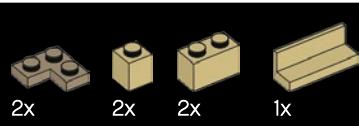
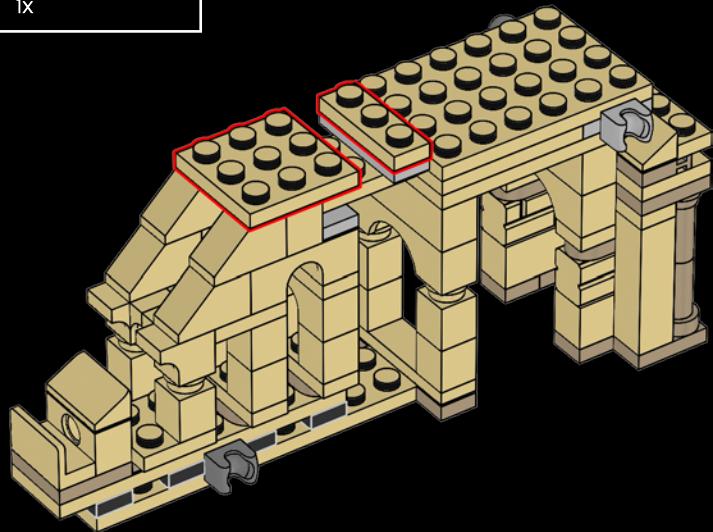




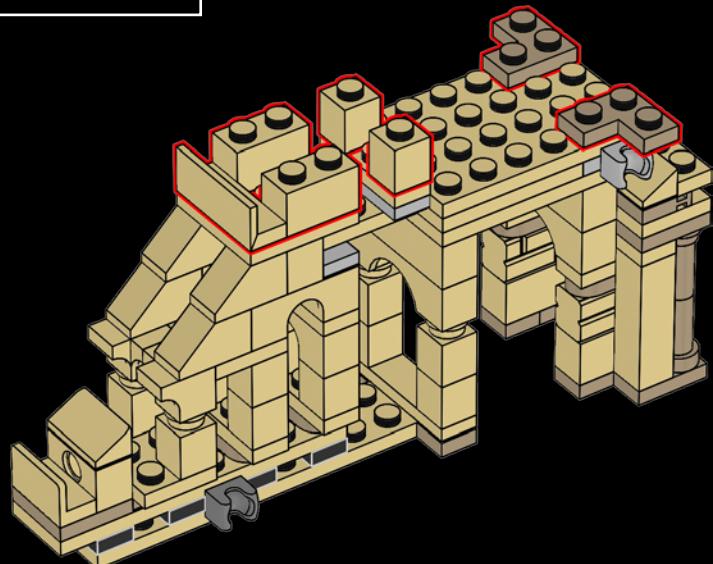
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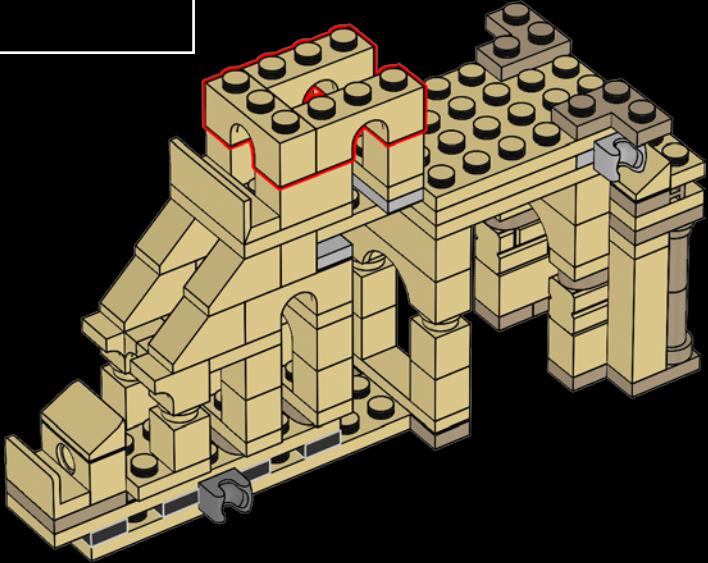
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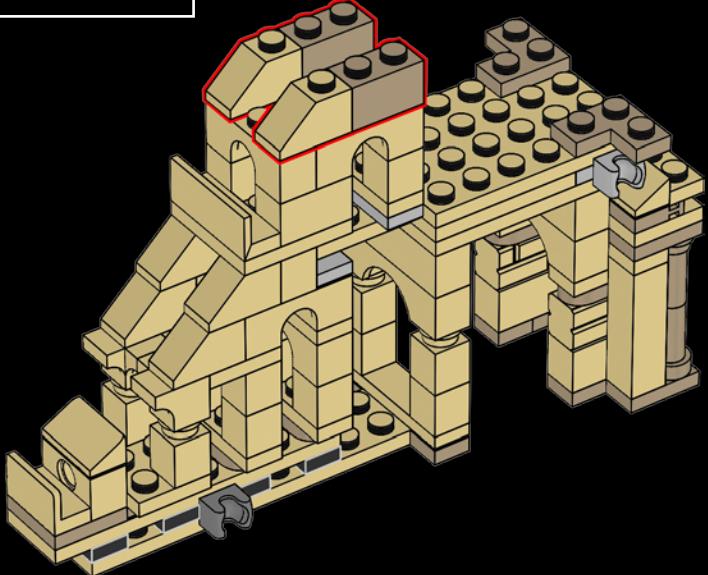
513



2x

2x

514

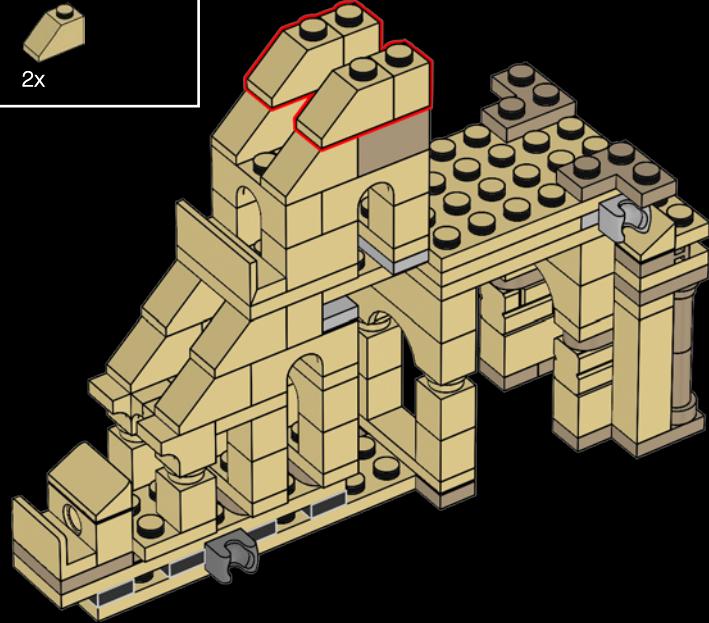


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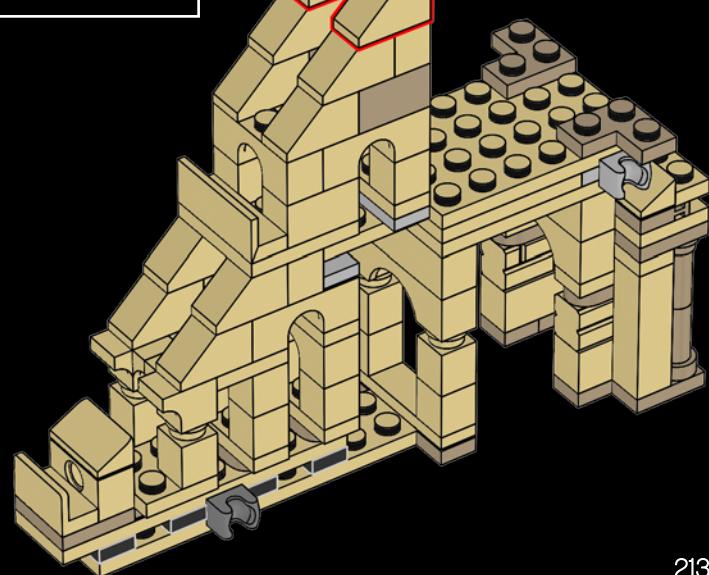
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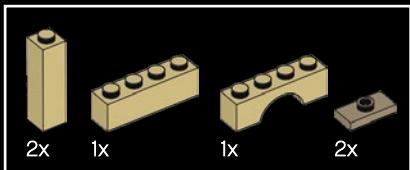
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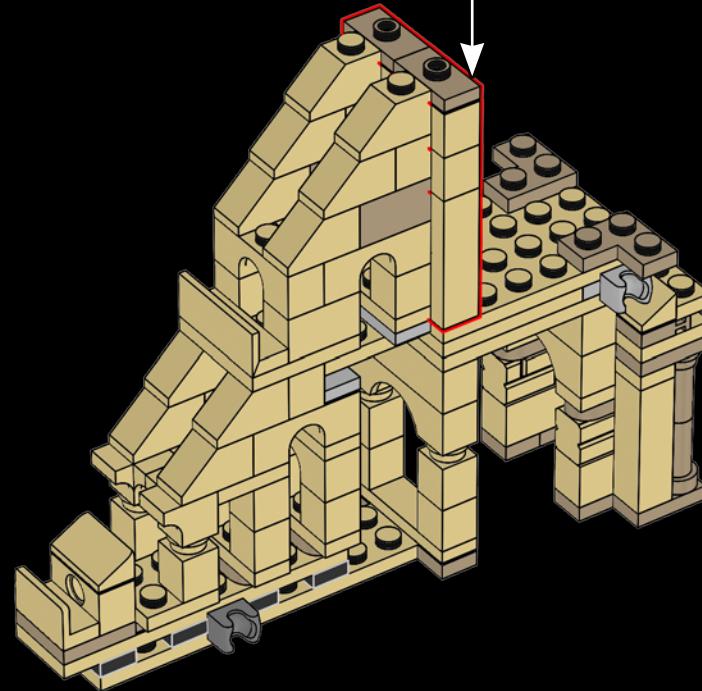
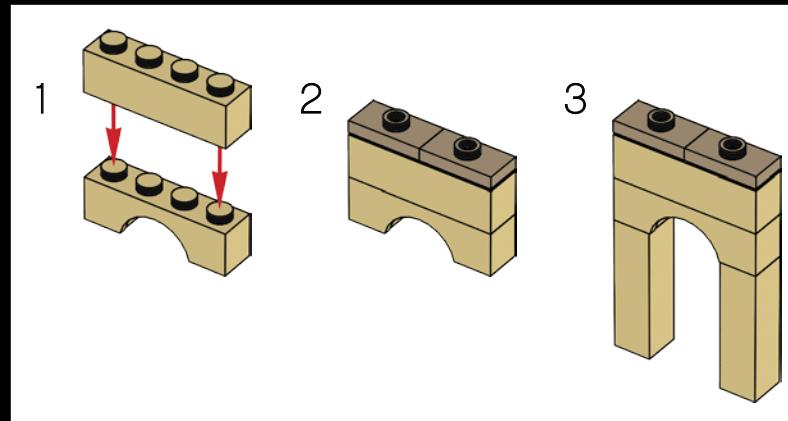
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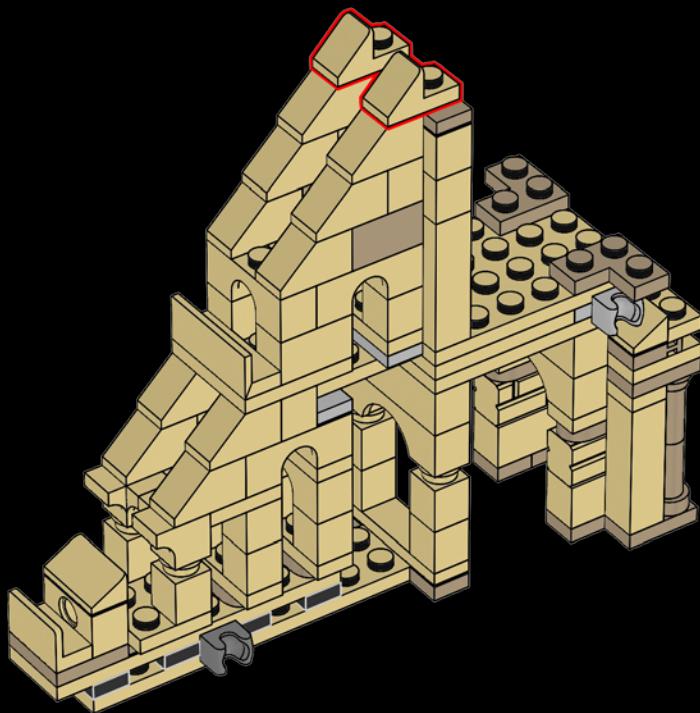
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2x

518



2x



2x

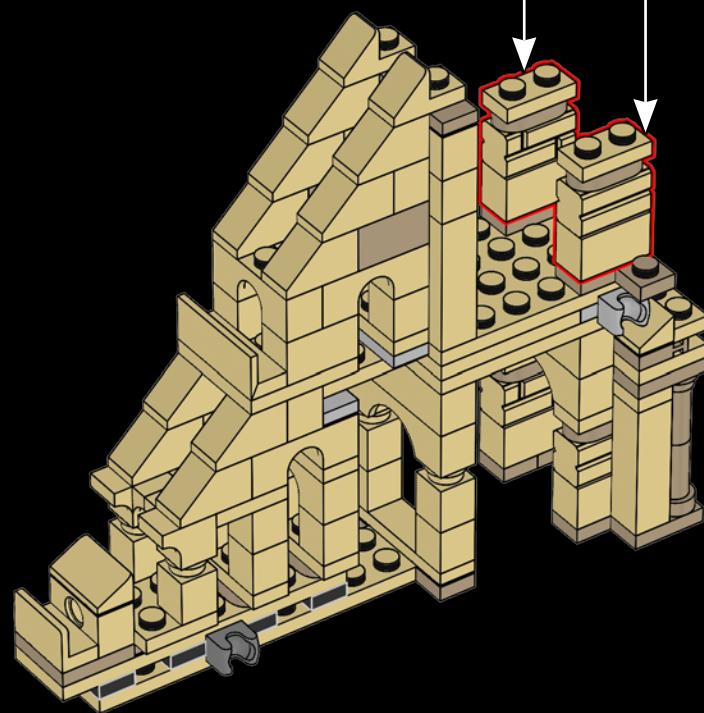
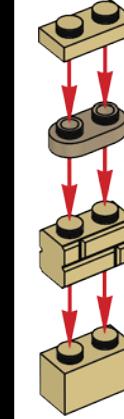


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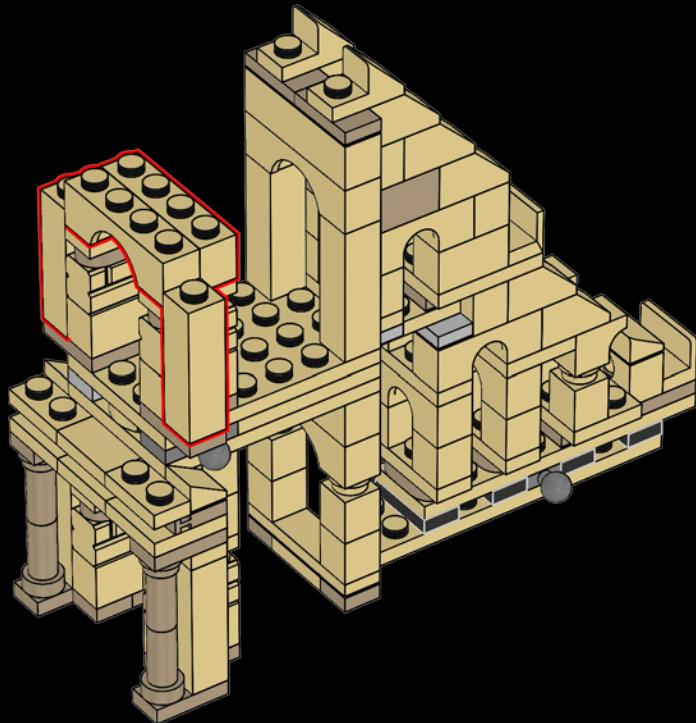
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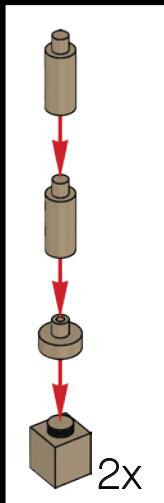




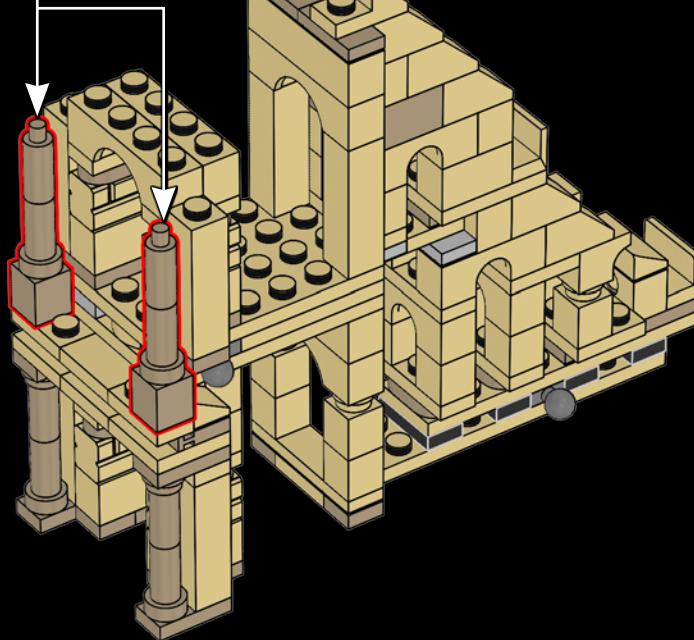
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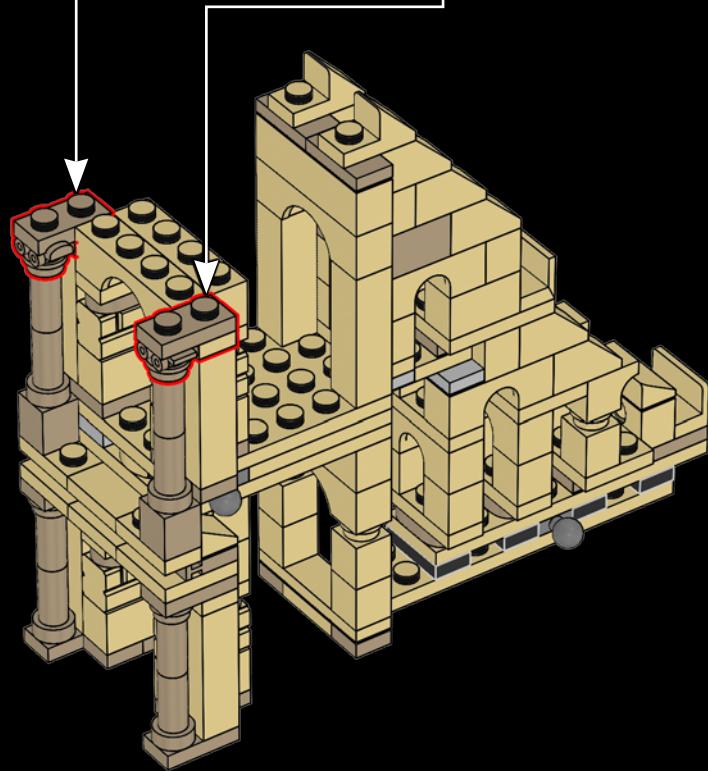
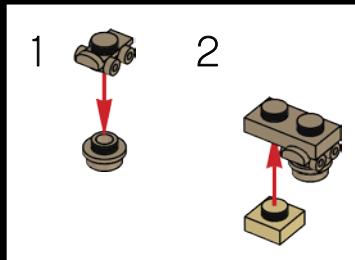
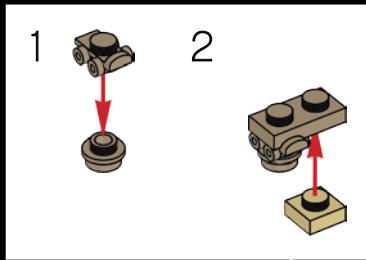


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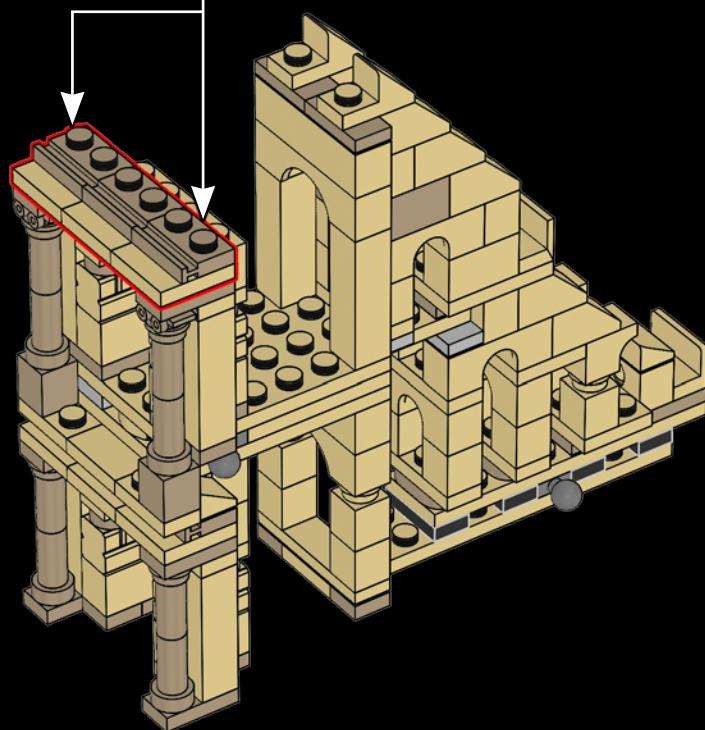
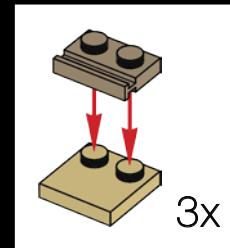




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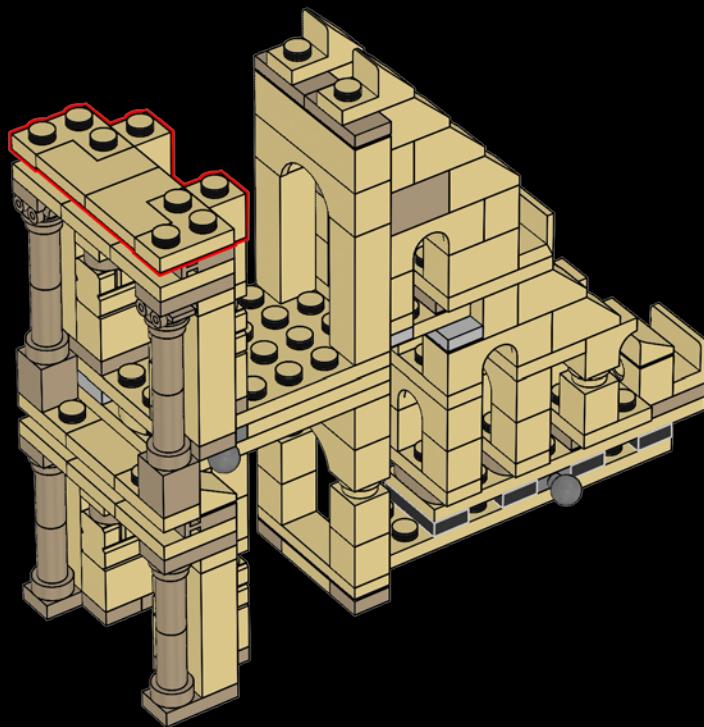
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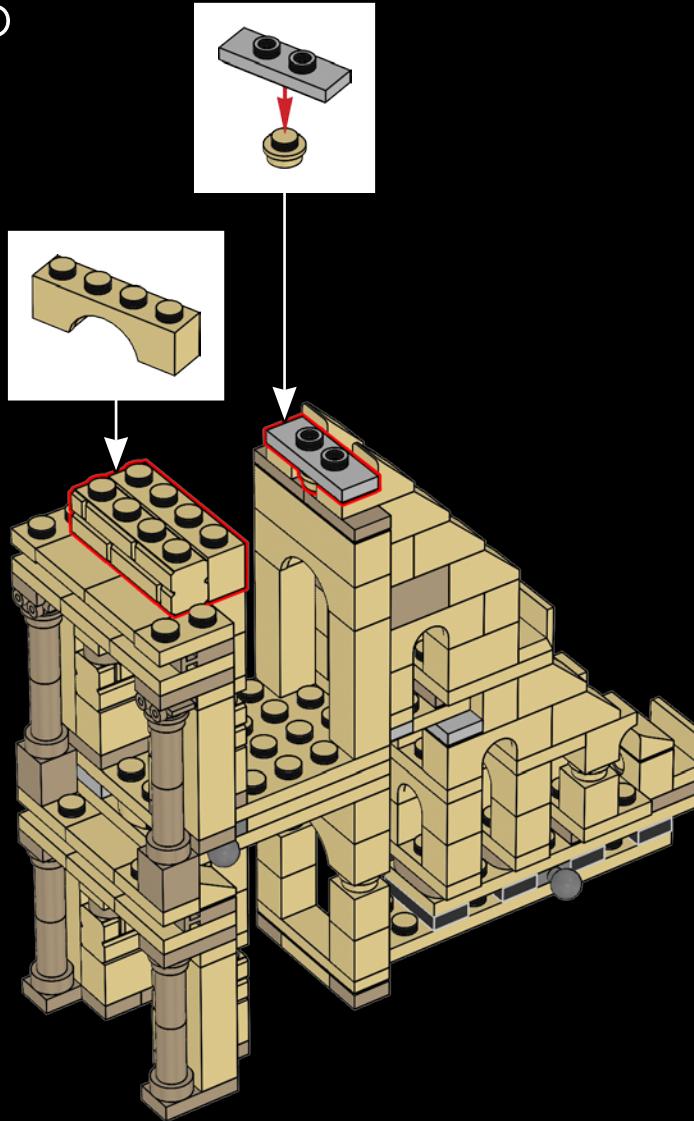
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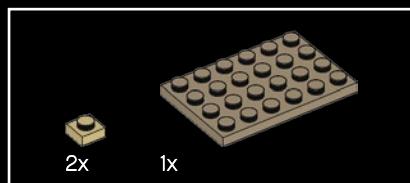
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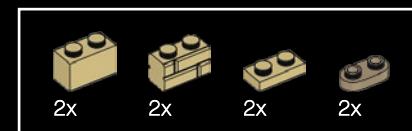
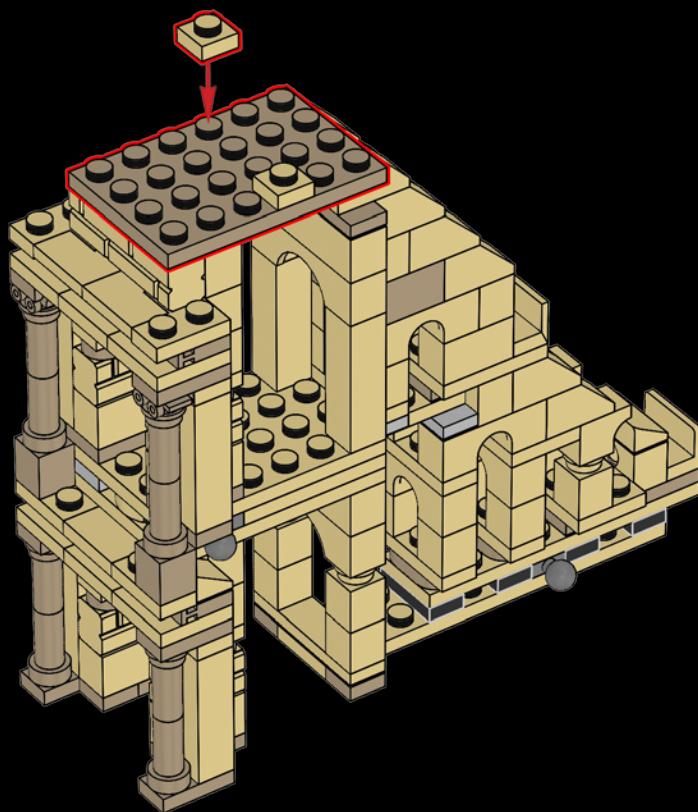
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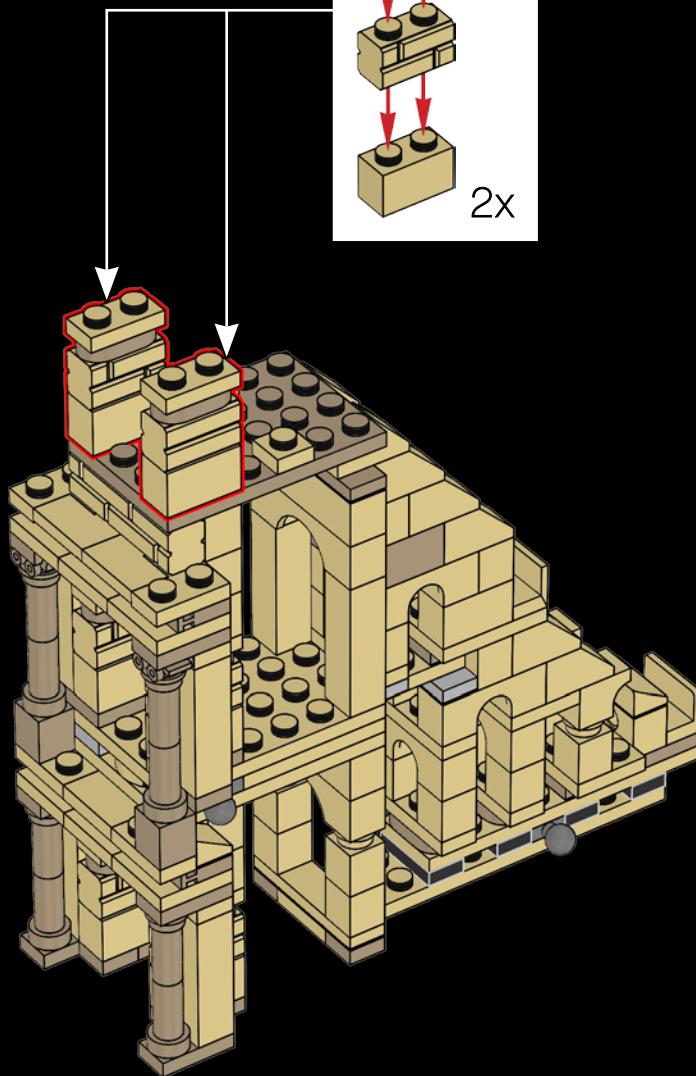
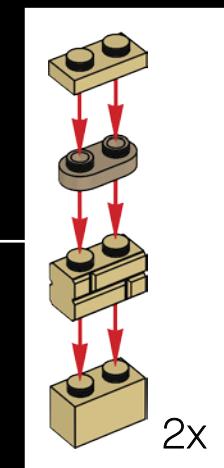




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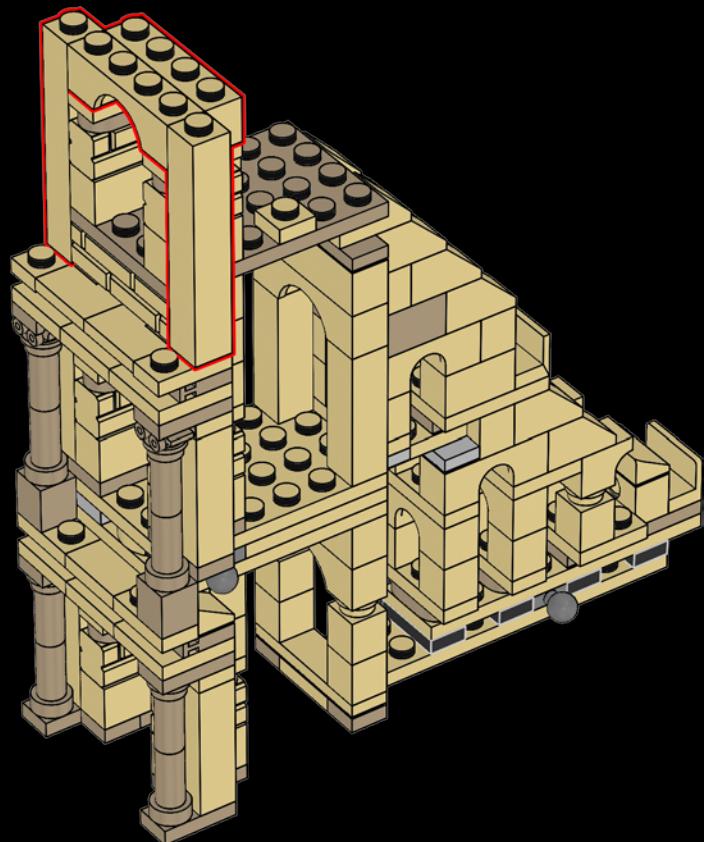


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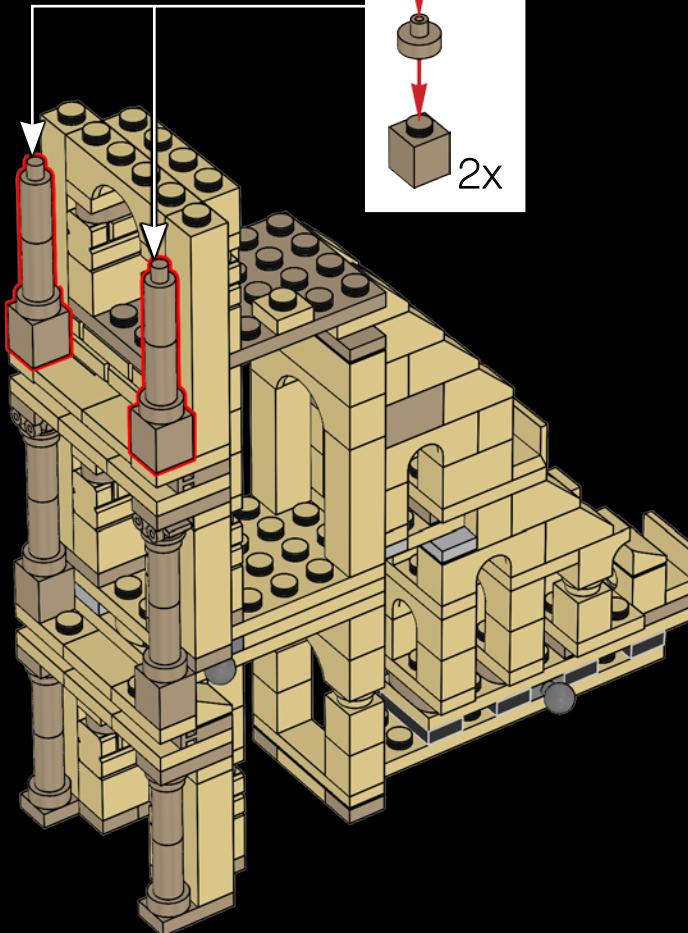




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529

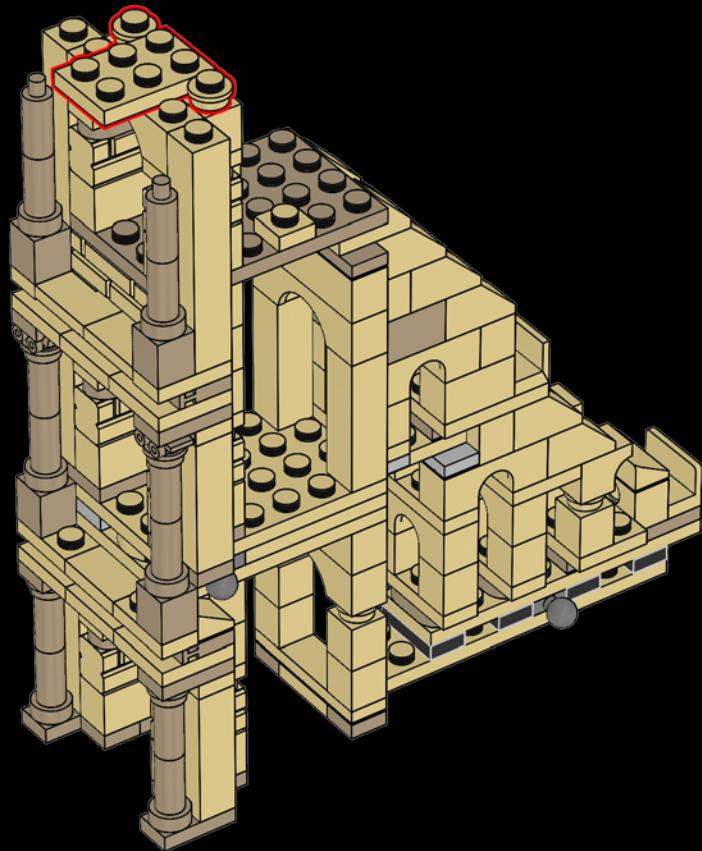




1x

2x

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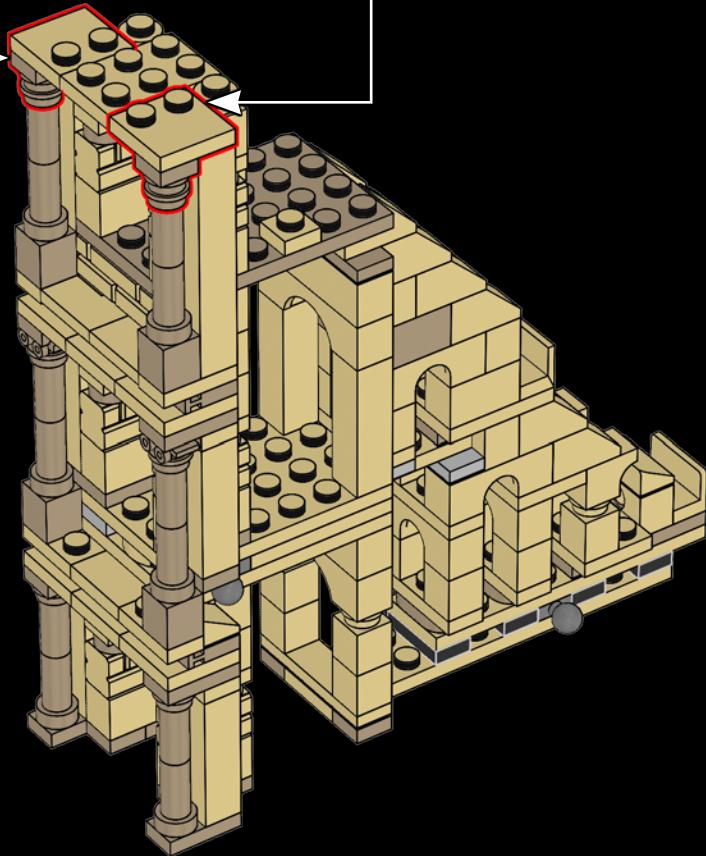
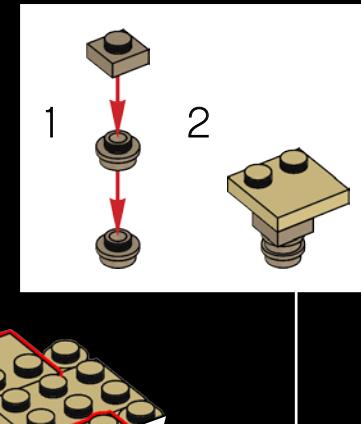
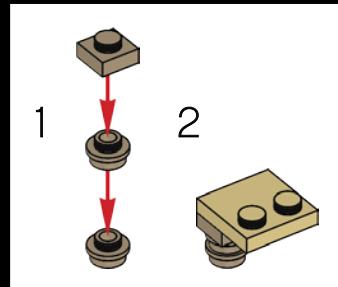


4x

2x

2x

531



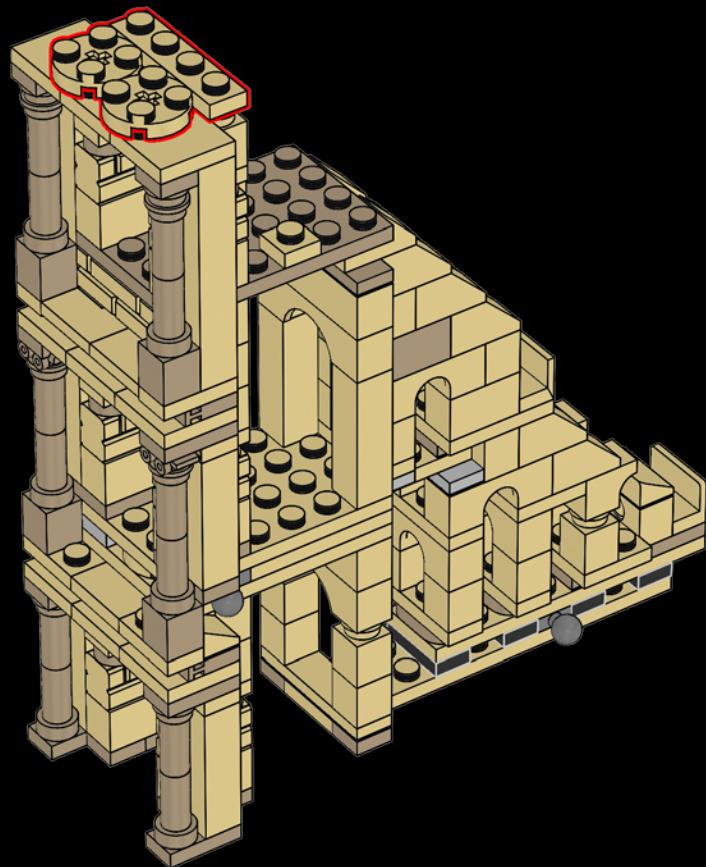


1x



2x

532



1x

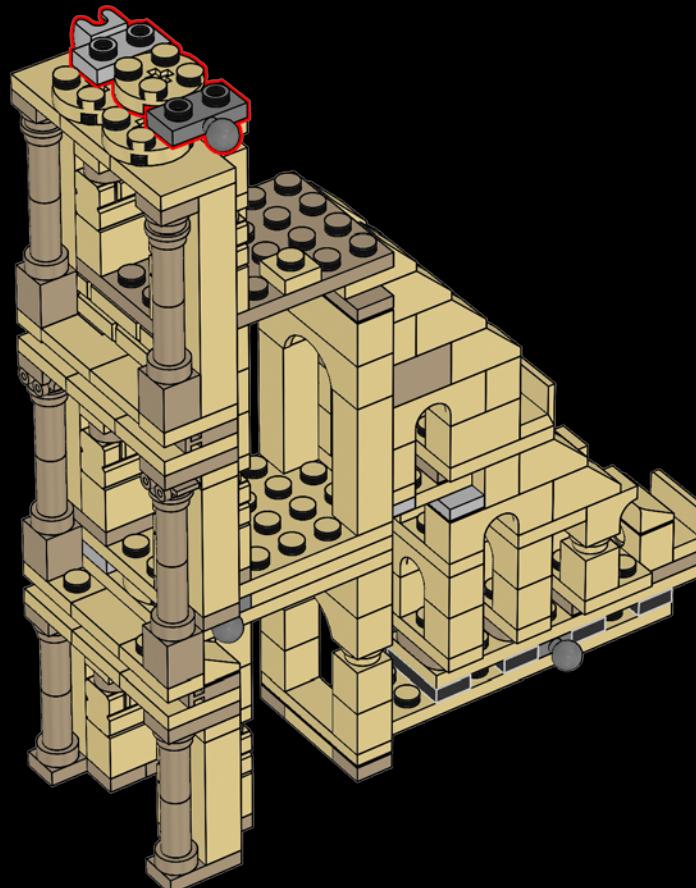


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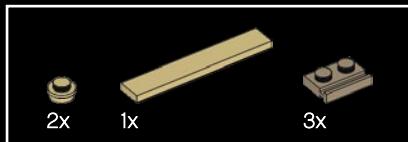


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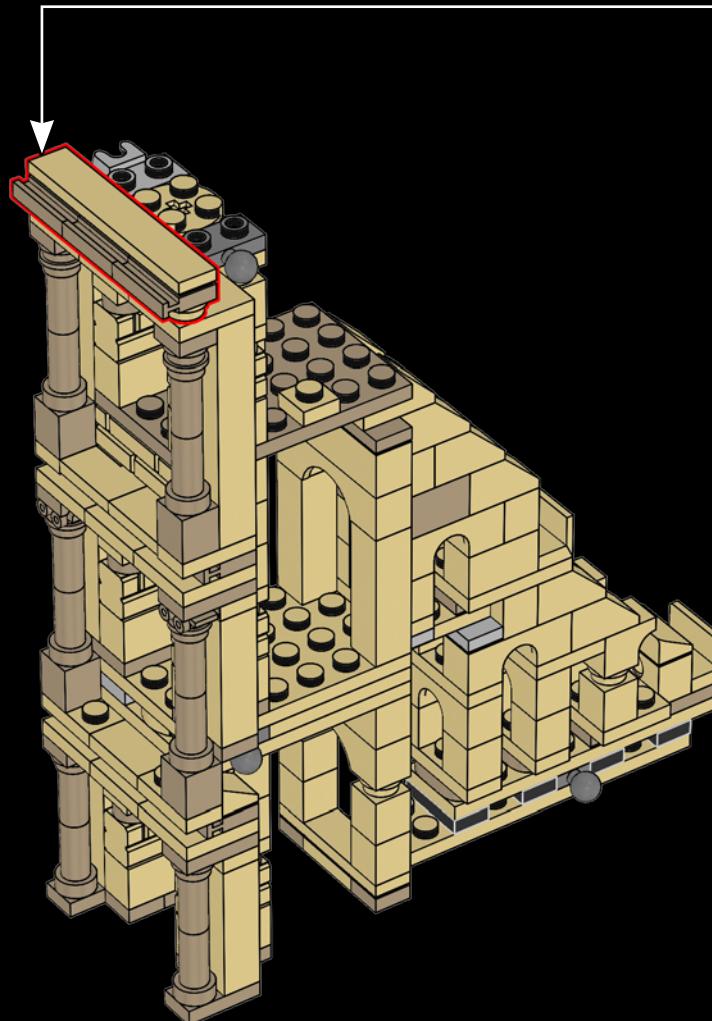
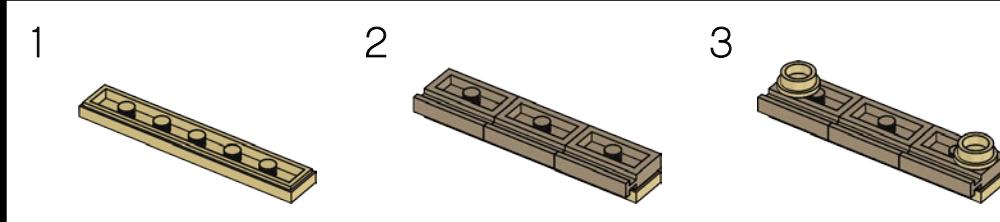
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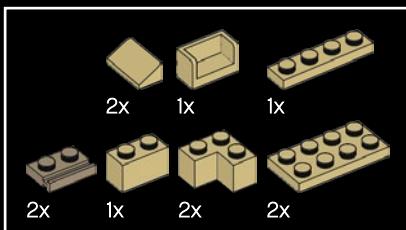


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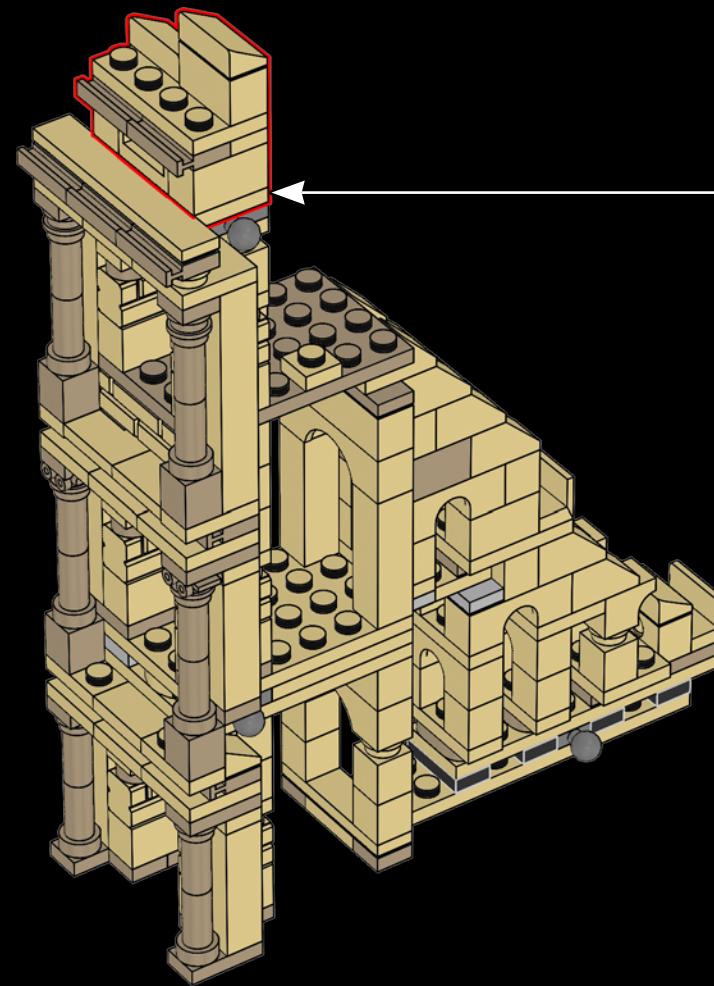
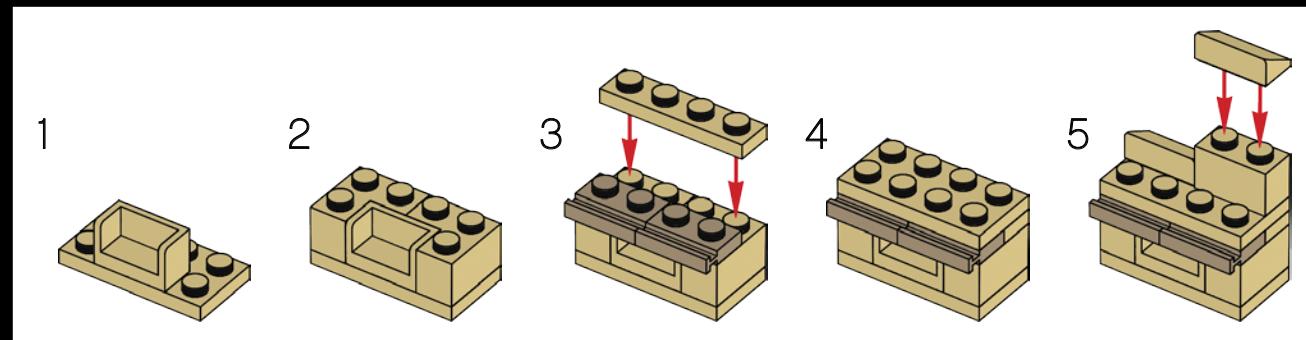


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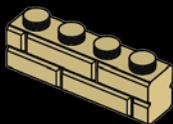


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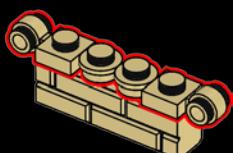




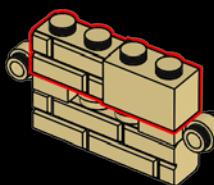
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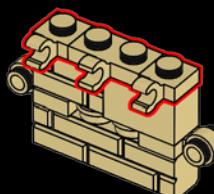
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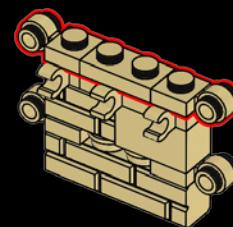
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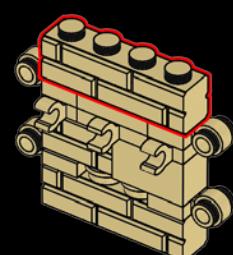
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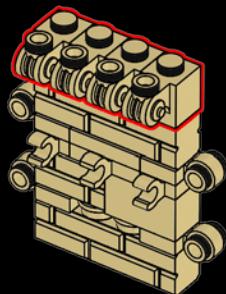
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4x

542



1x

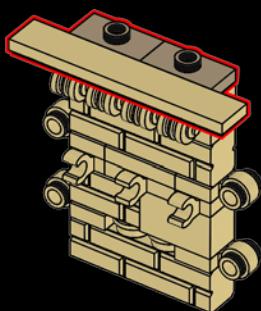
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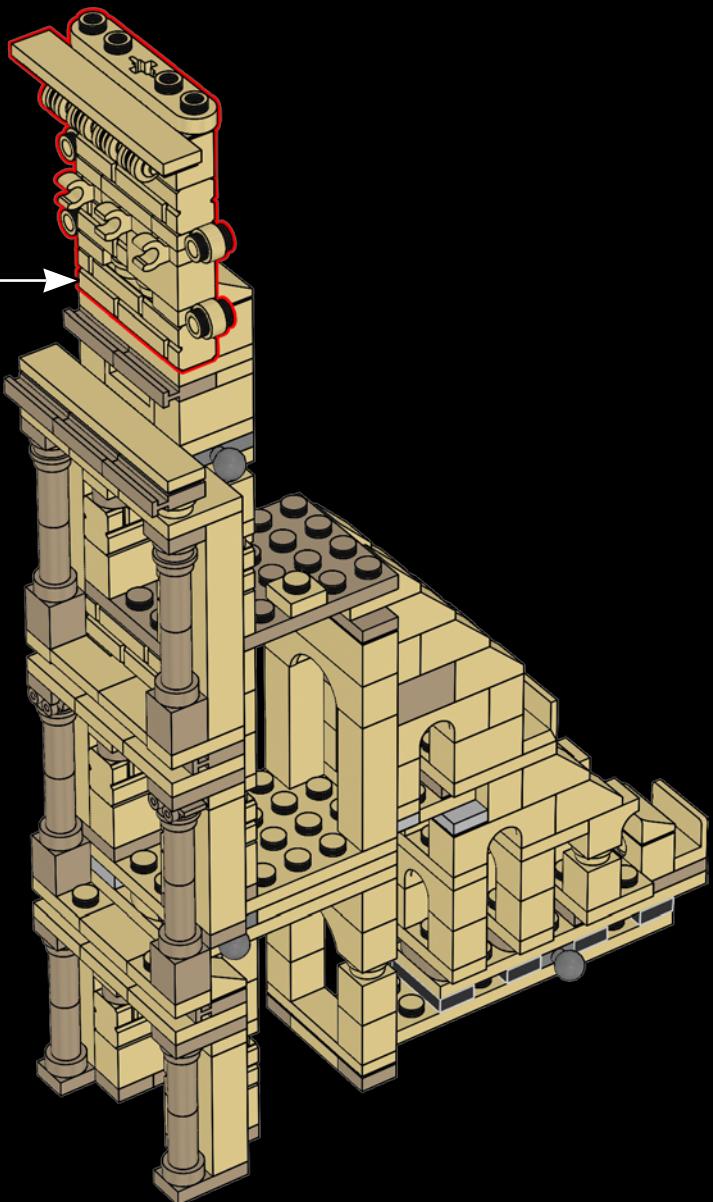
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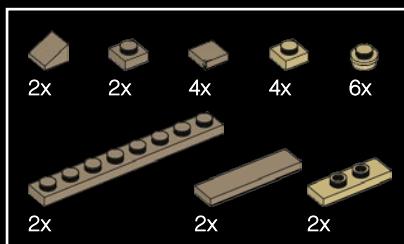
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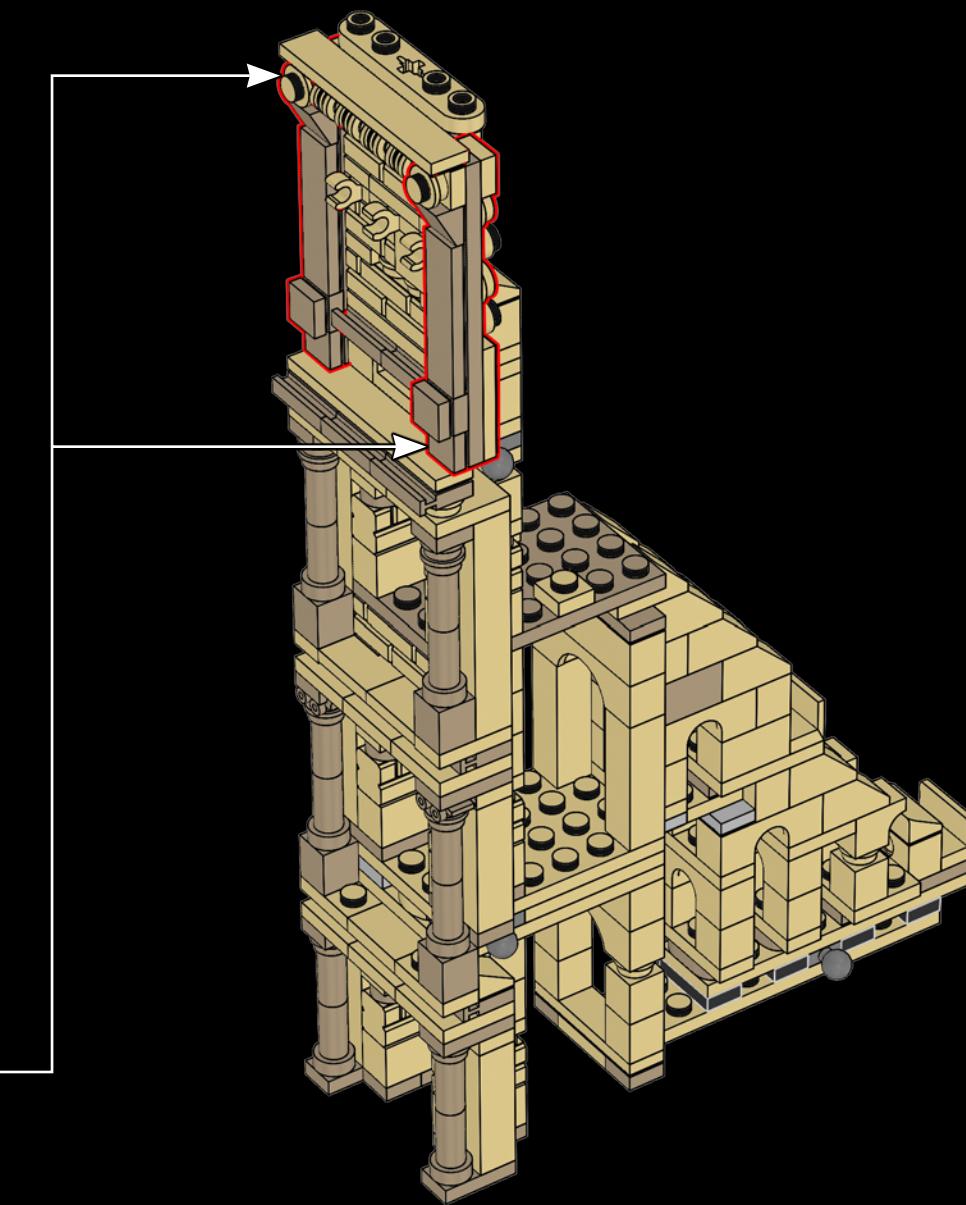
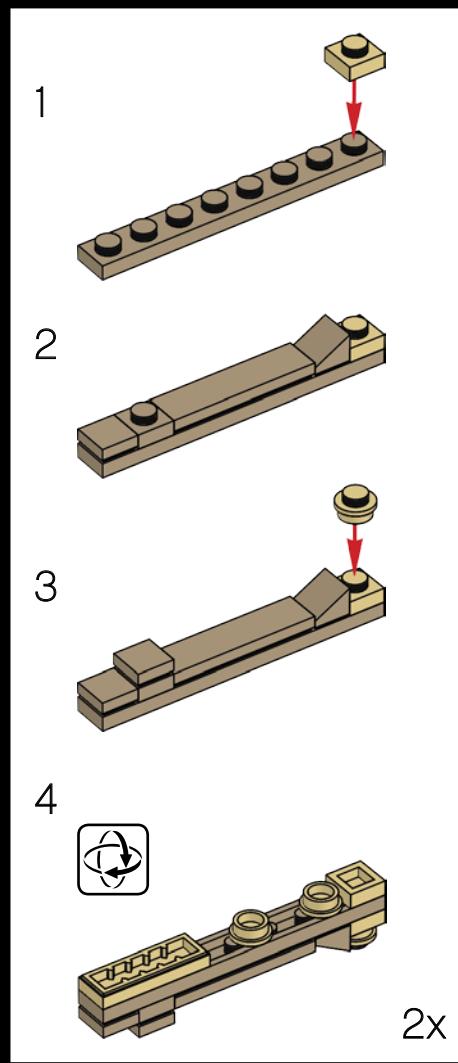


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546



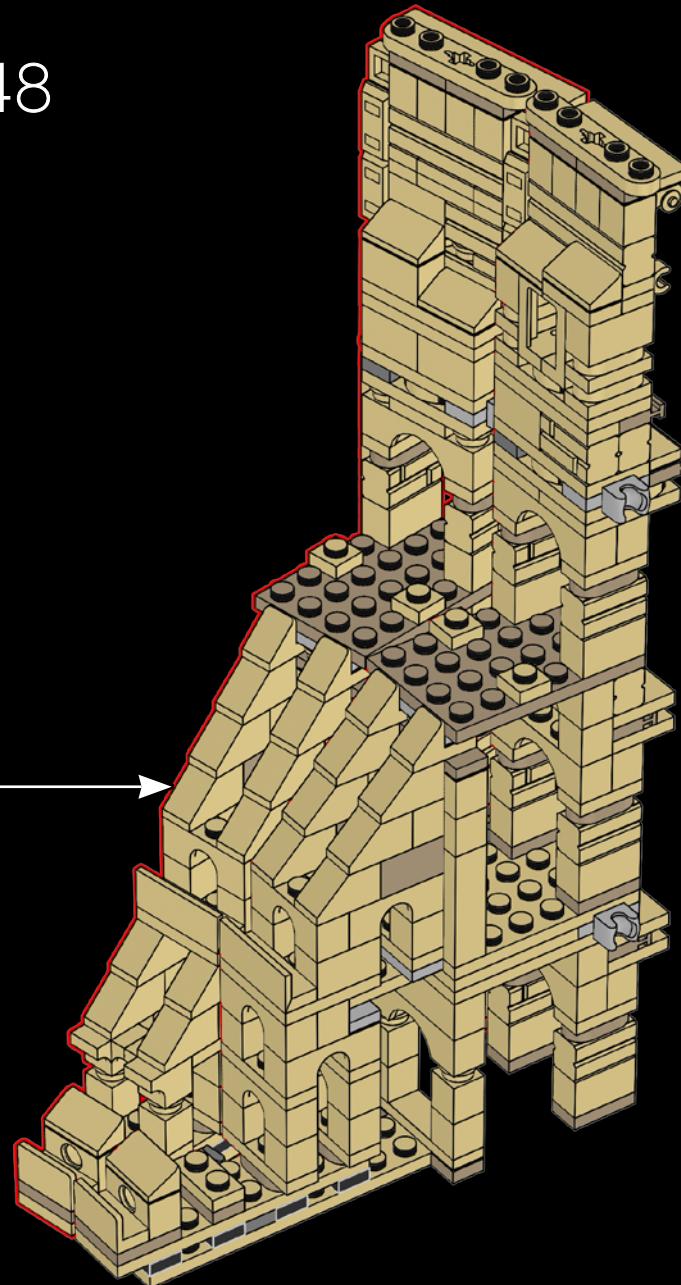


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548



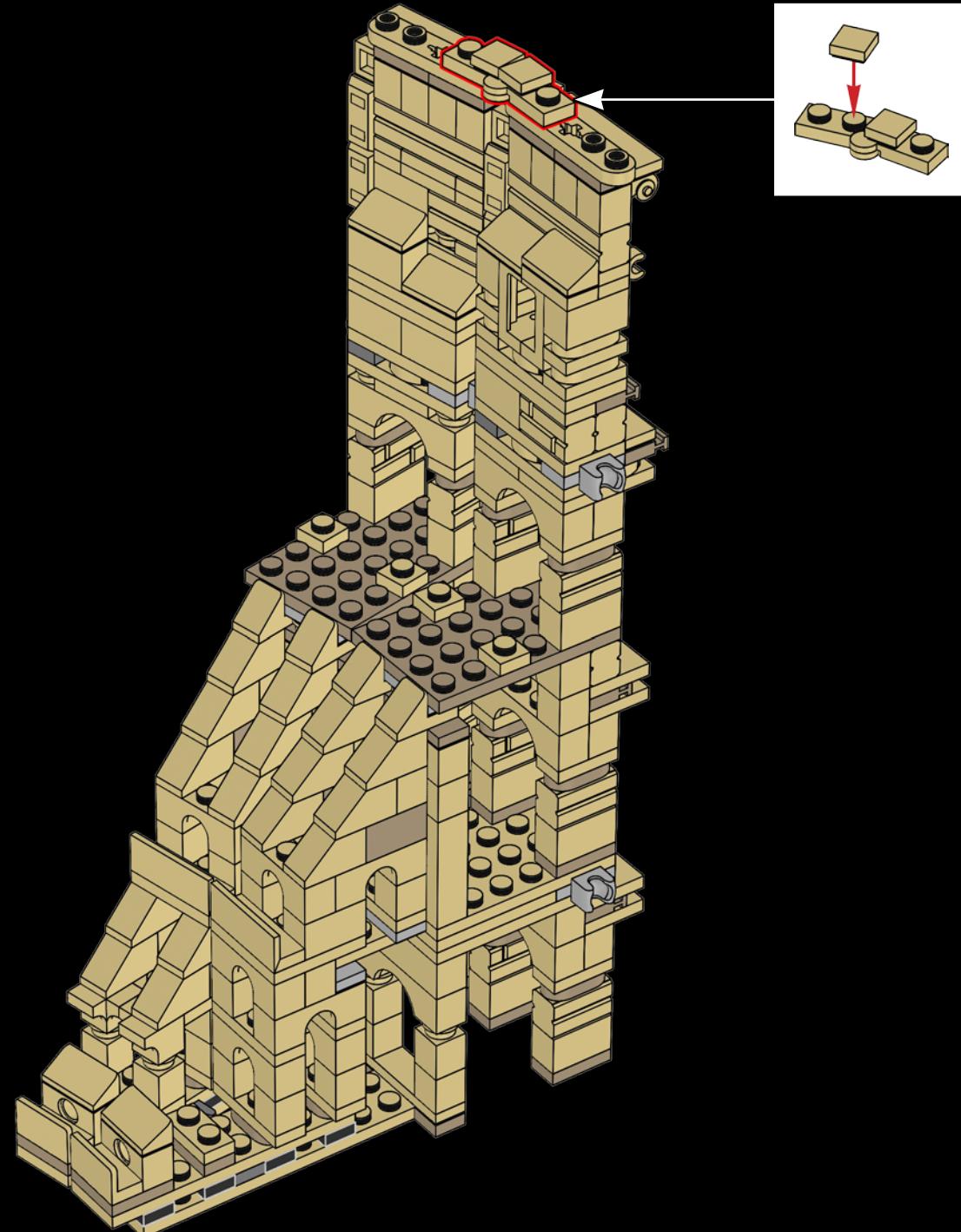


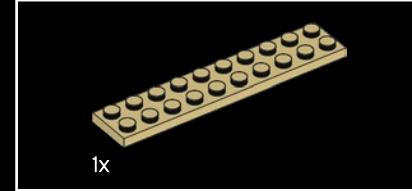
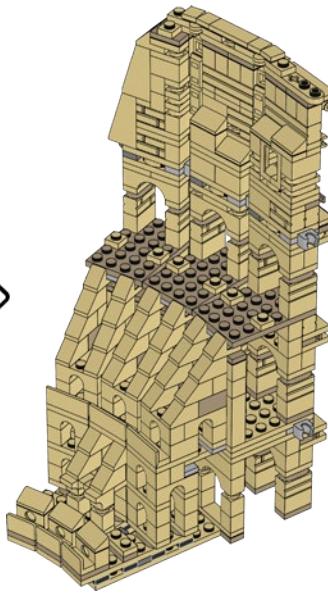
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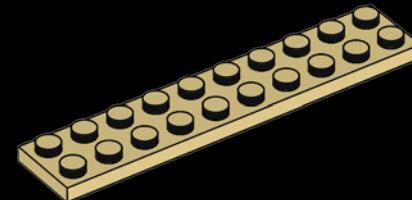
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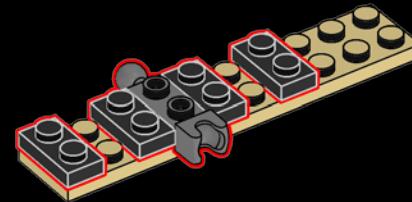




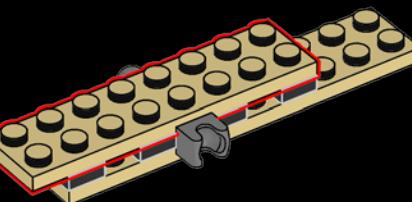
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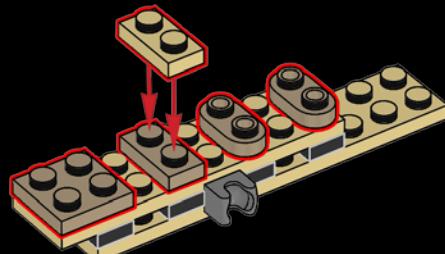


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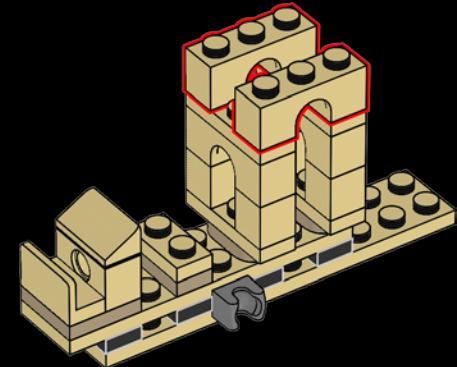




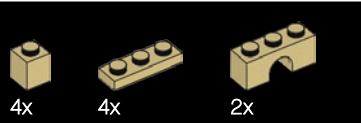
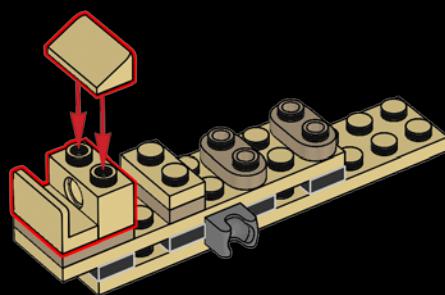
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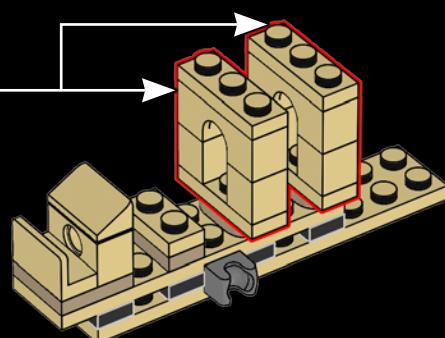
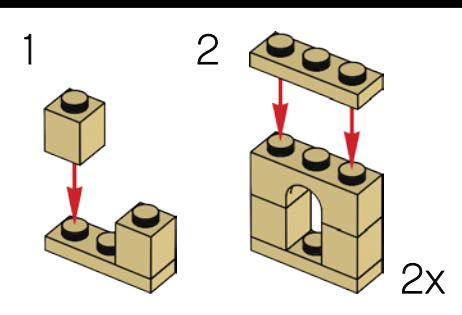
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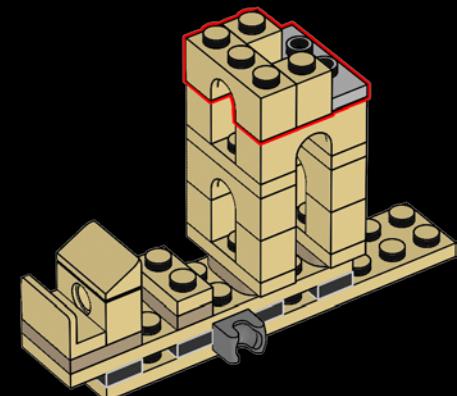
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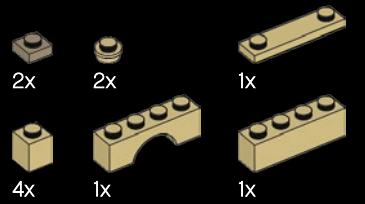


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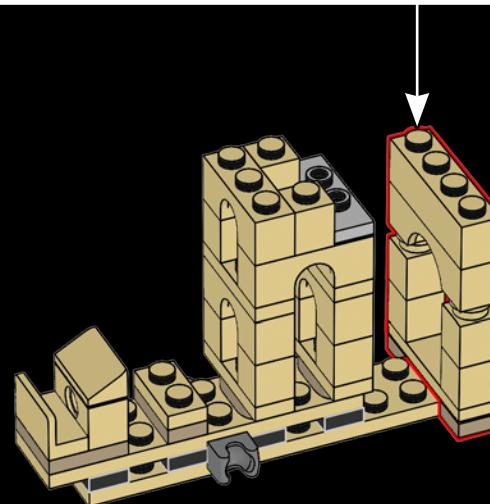
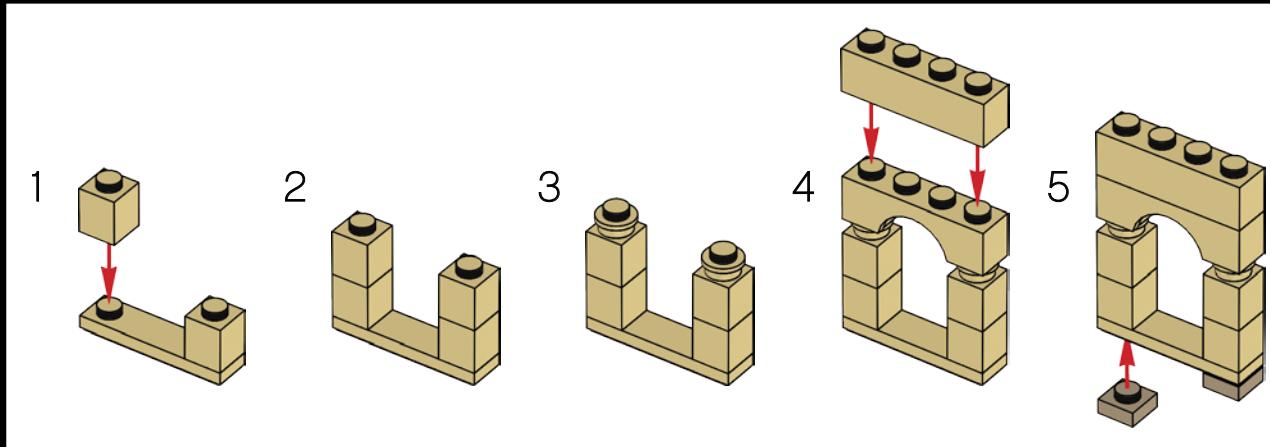


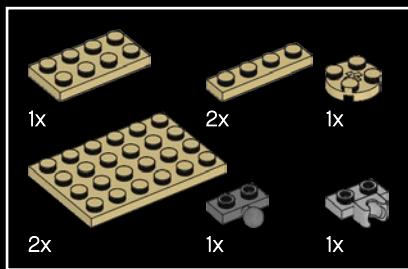
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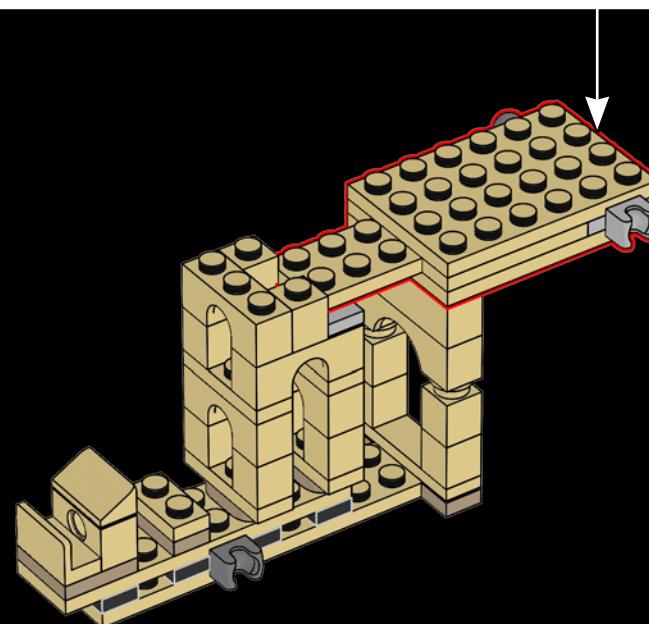
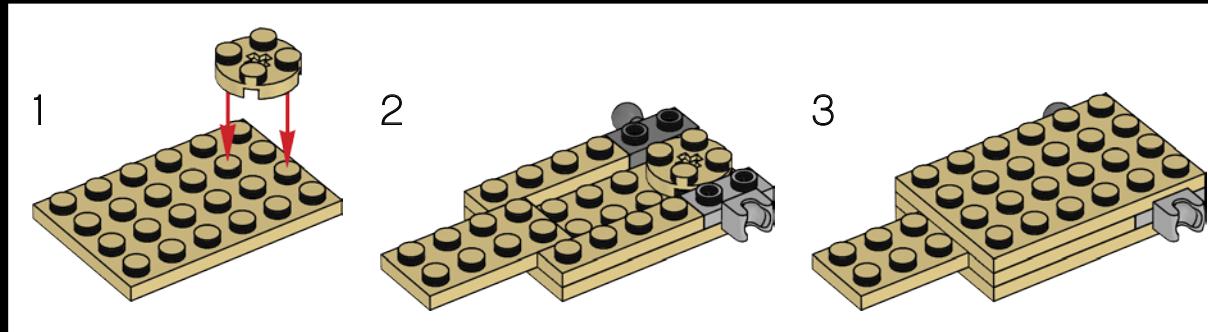


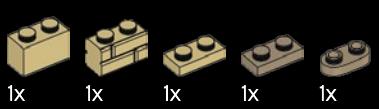
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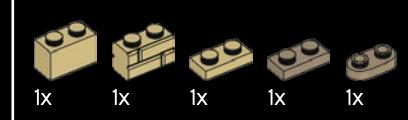


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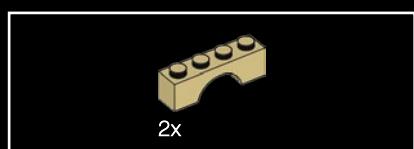
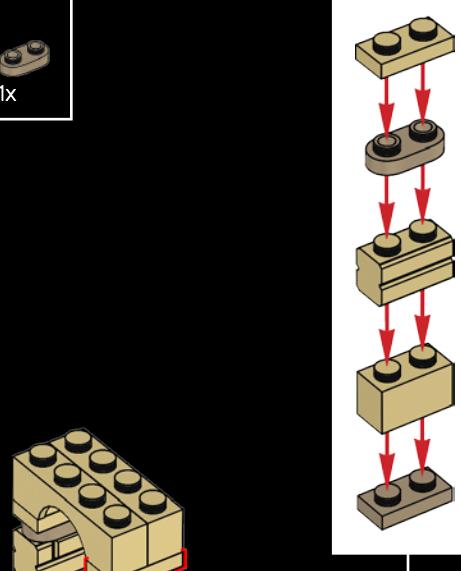




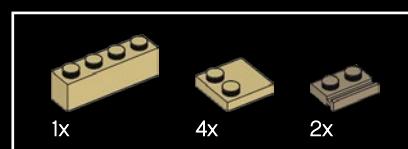
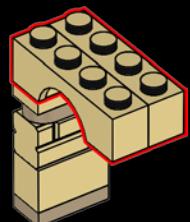
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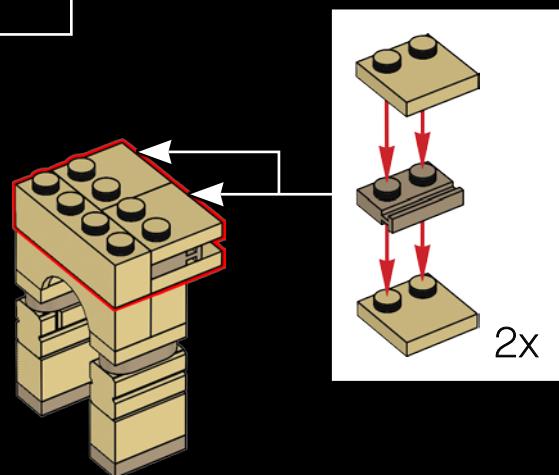
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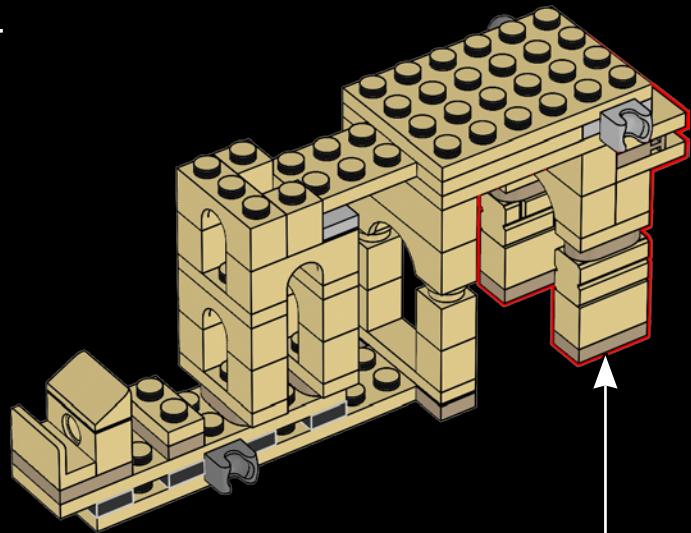
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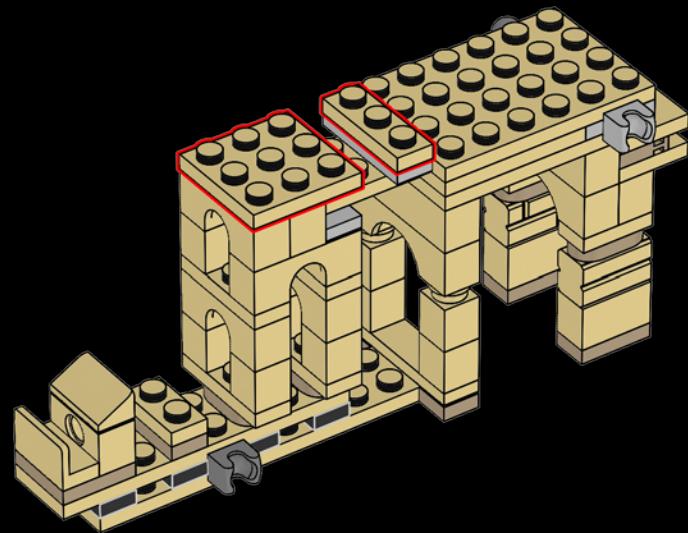
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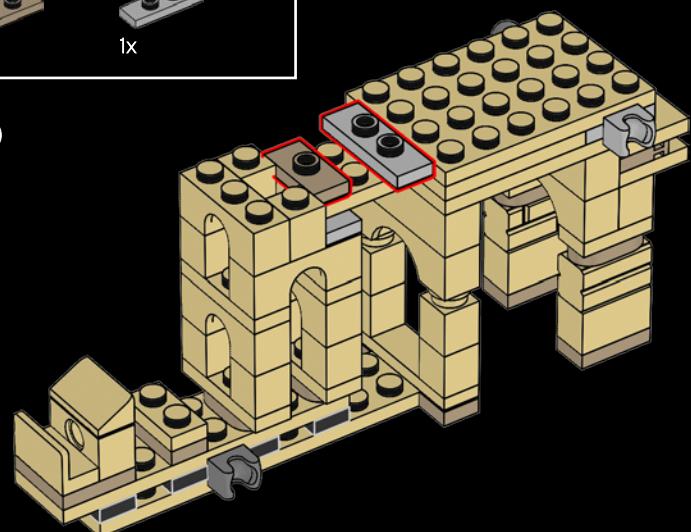
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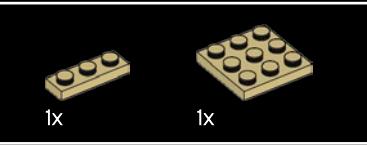
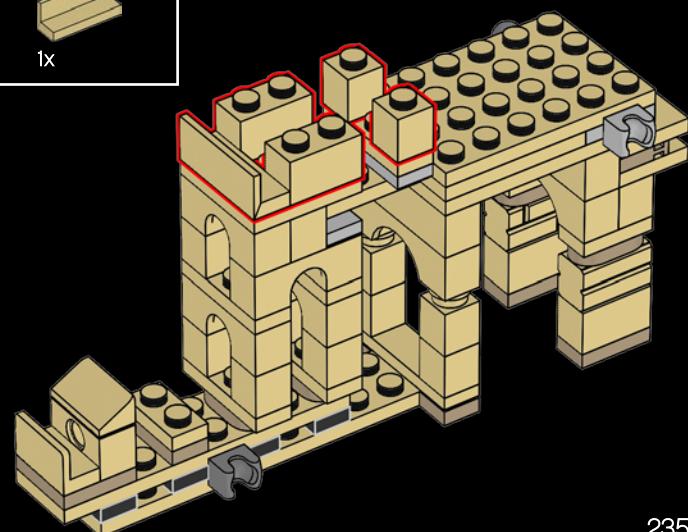
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565



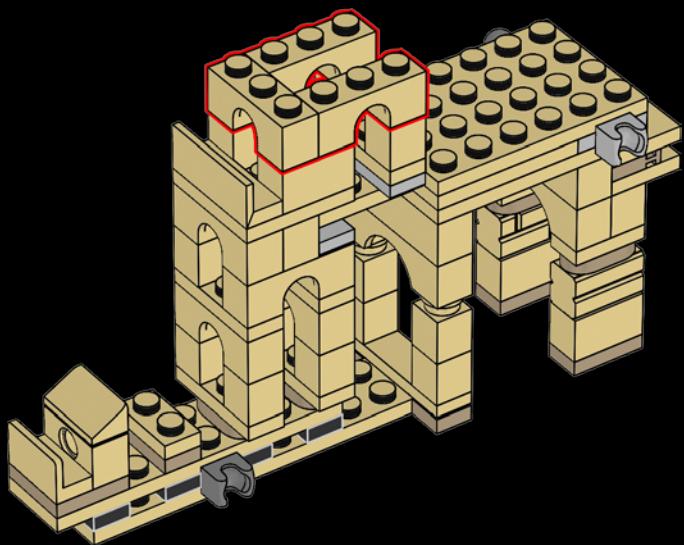
567





3x

568

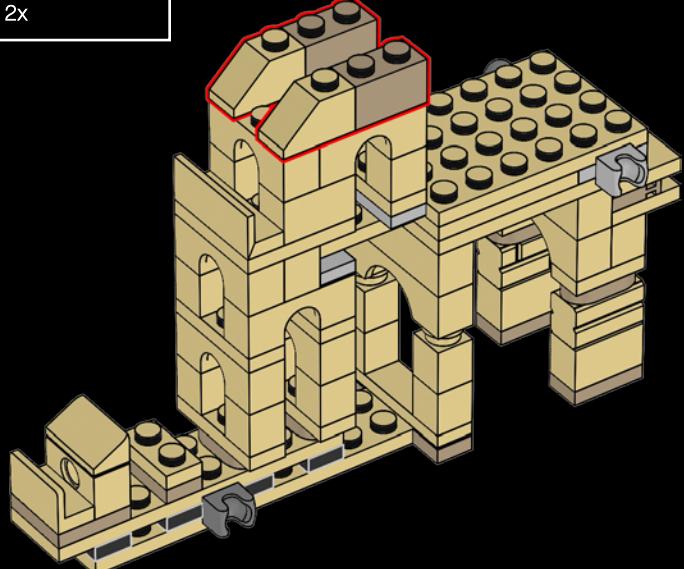


2x



2x

569

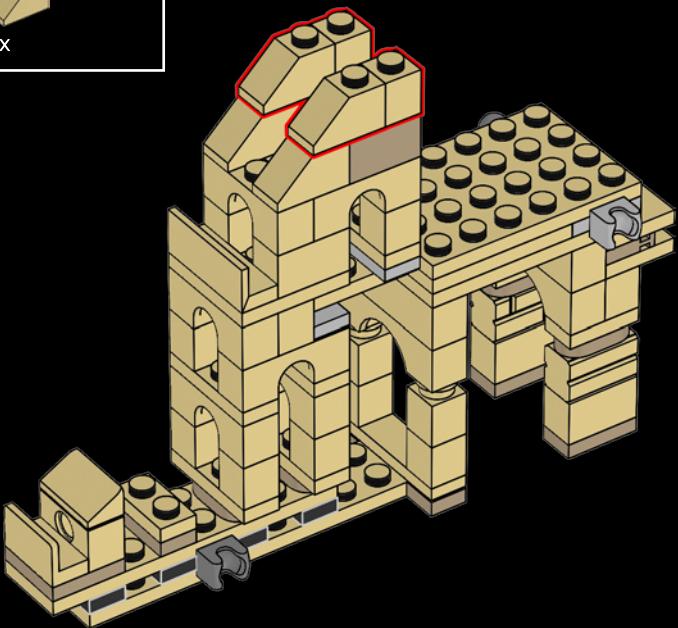


2x



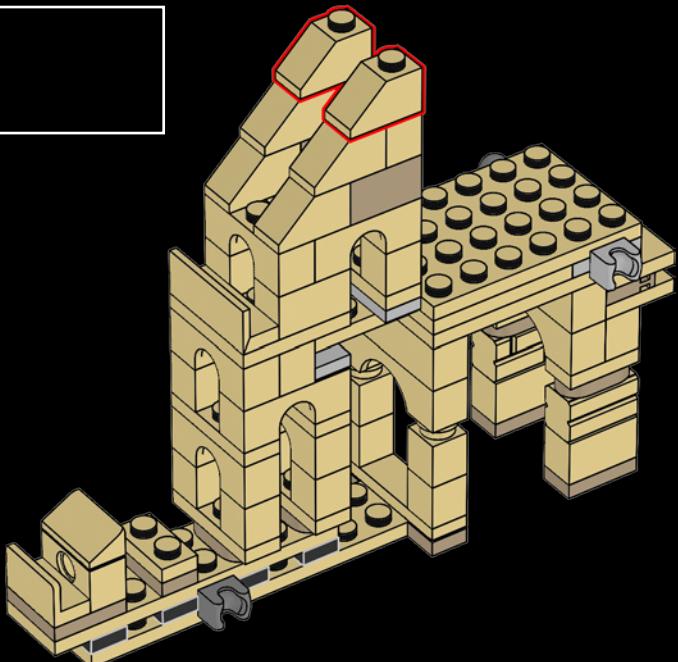
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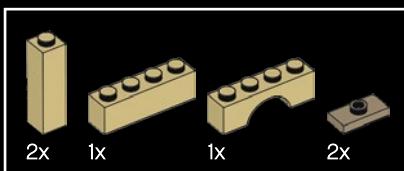
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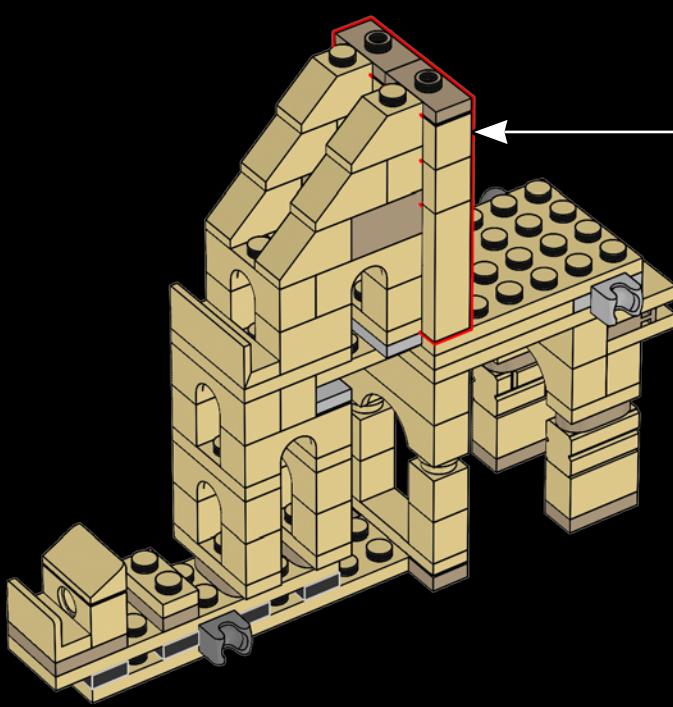
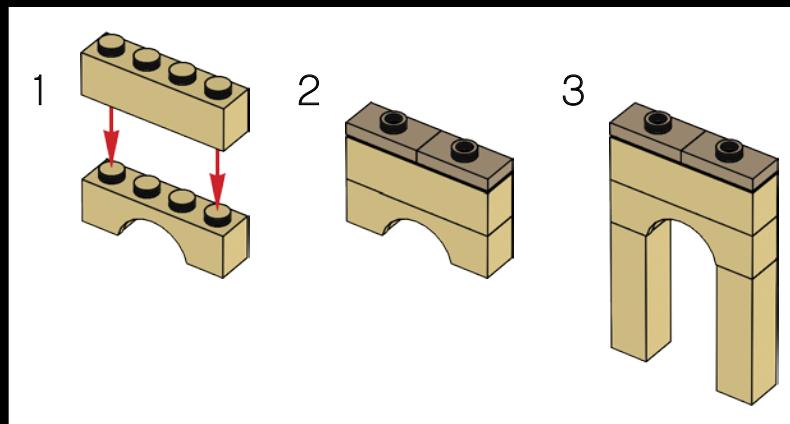
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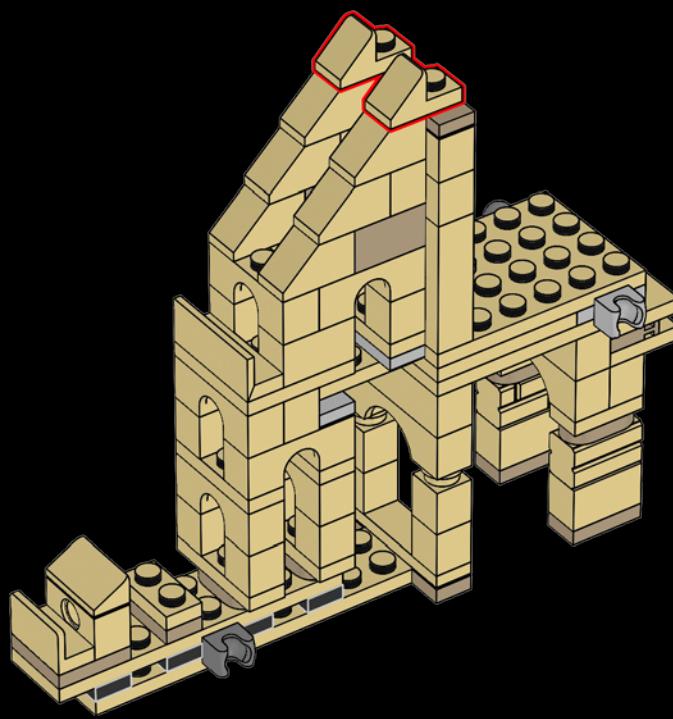


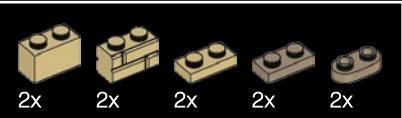


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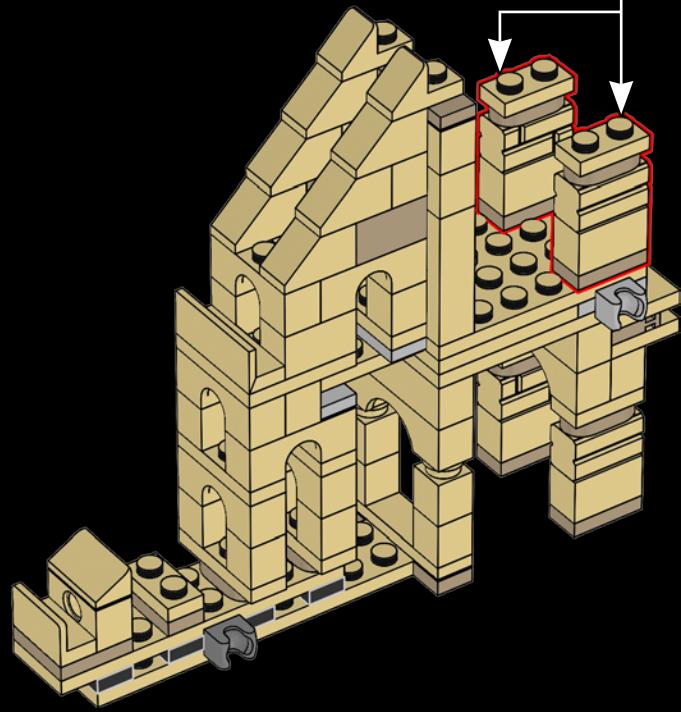


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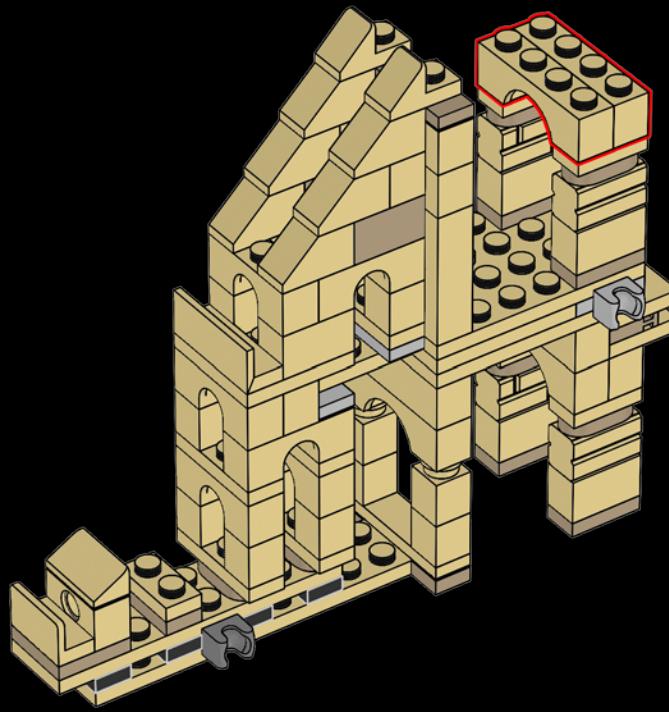




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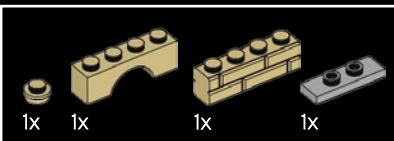
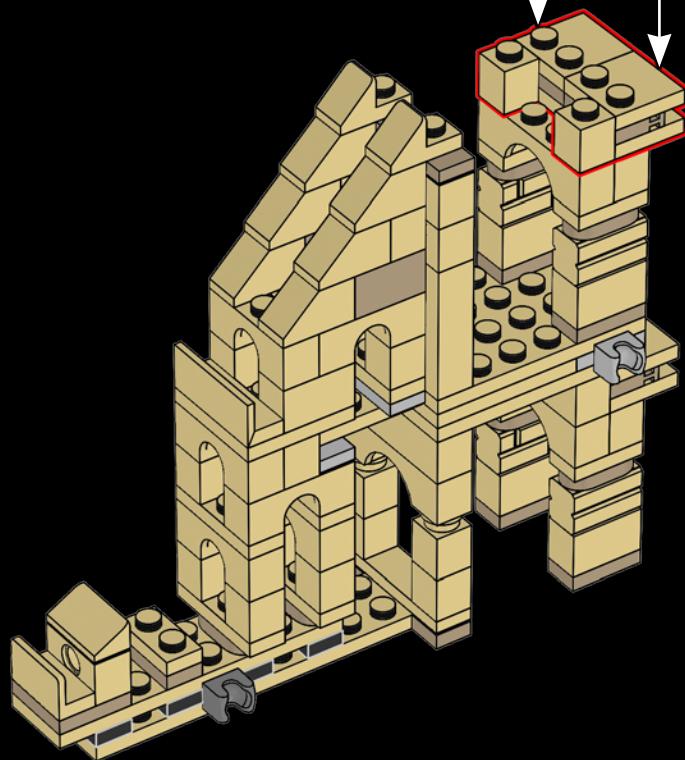
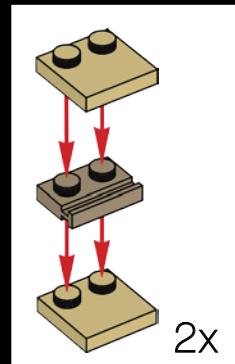


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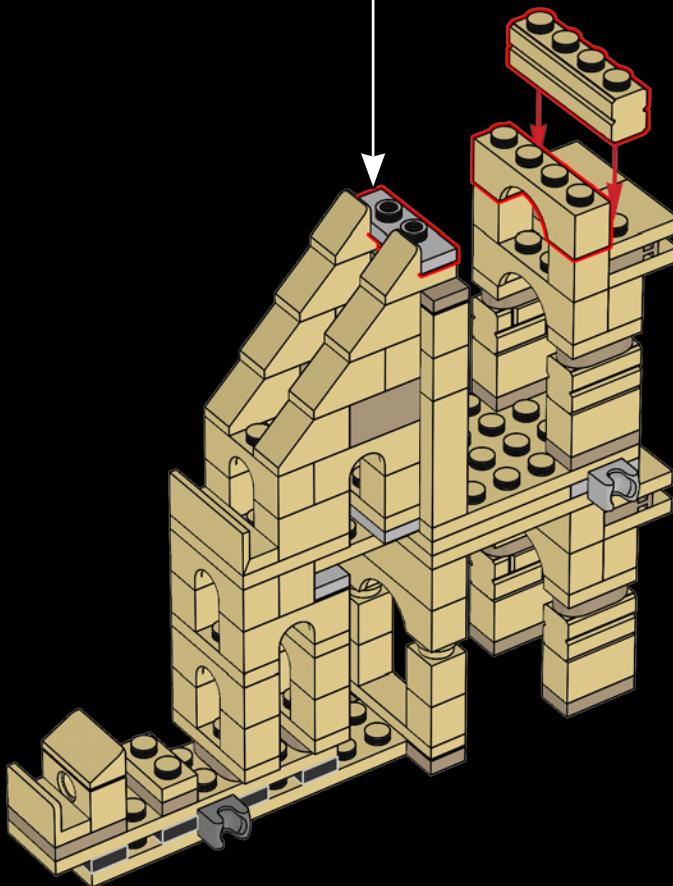
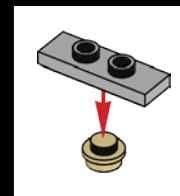


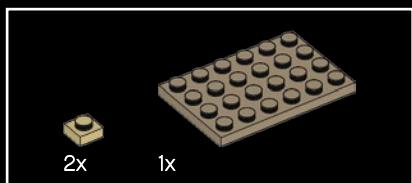


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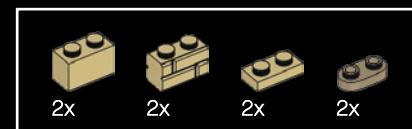
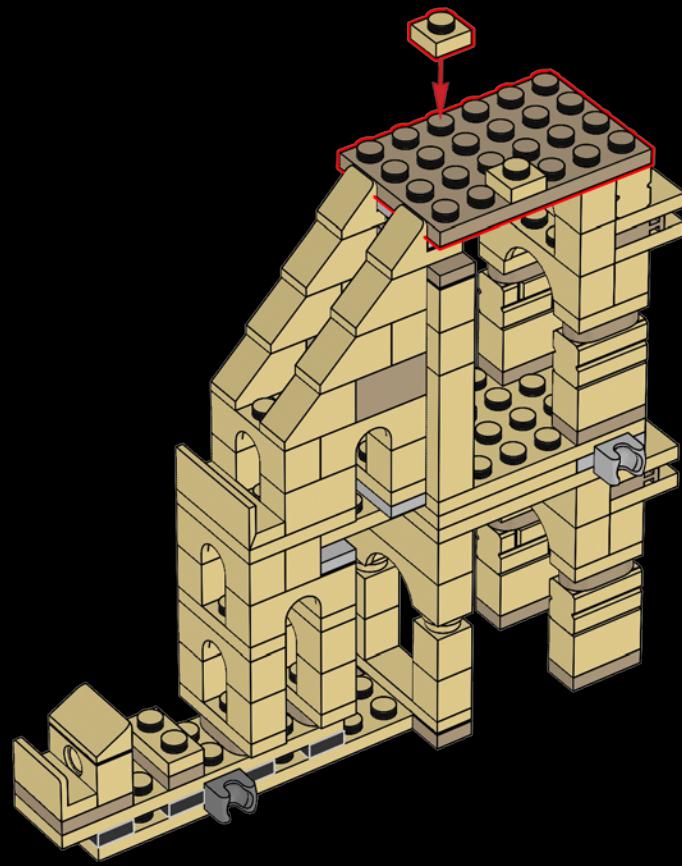


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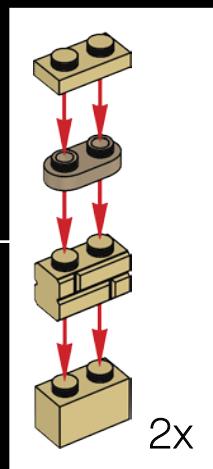
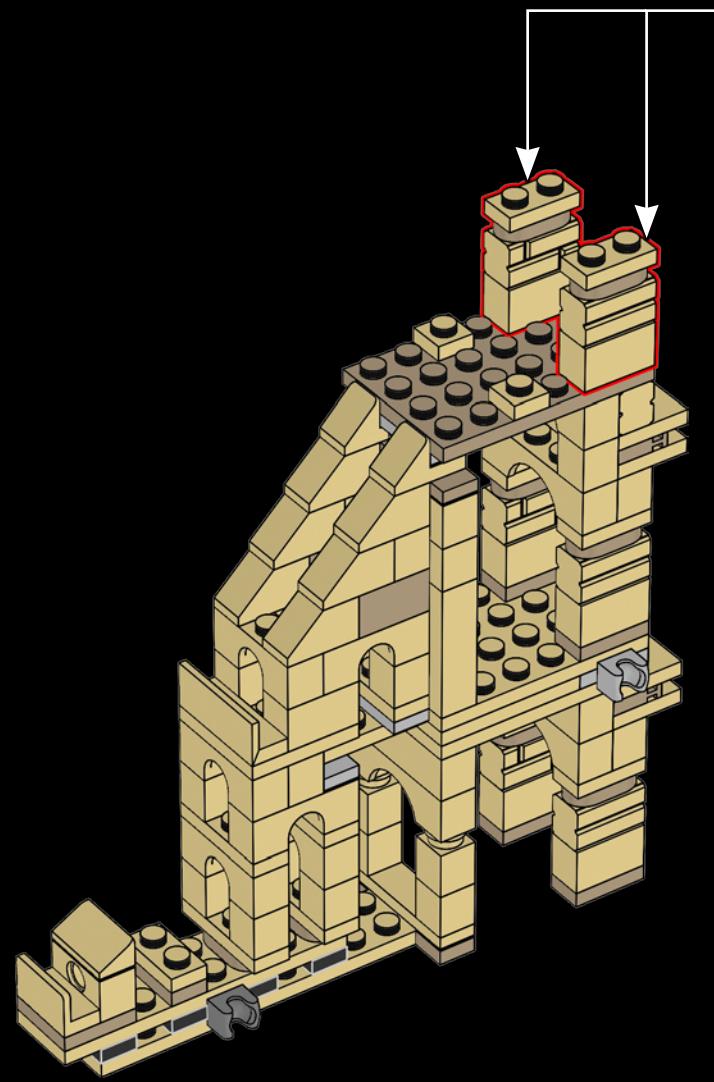




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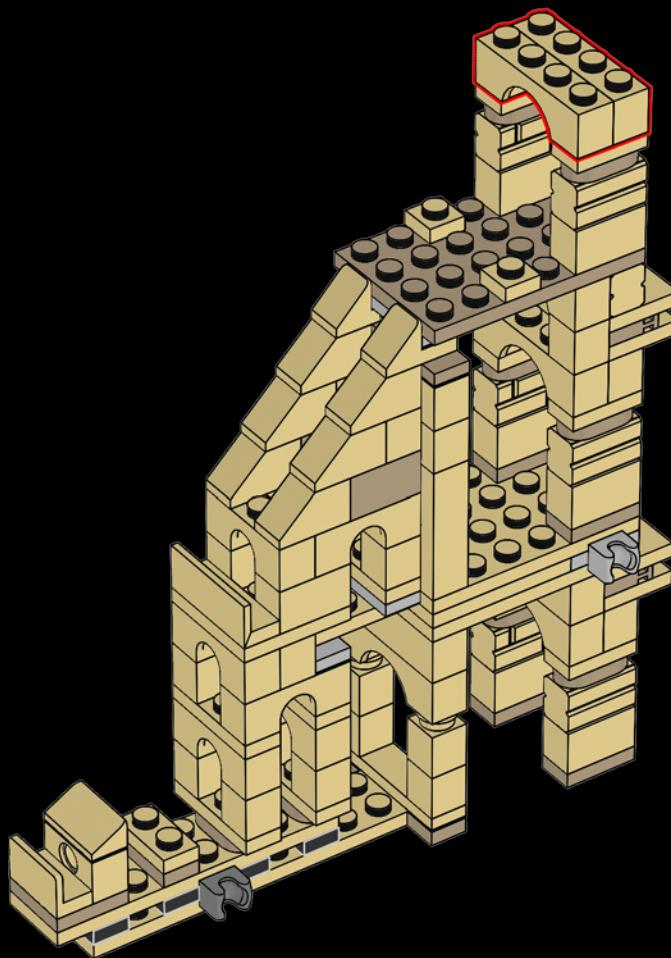
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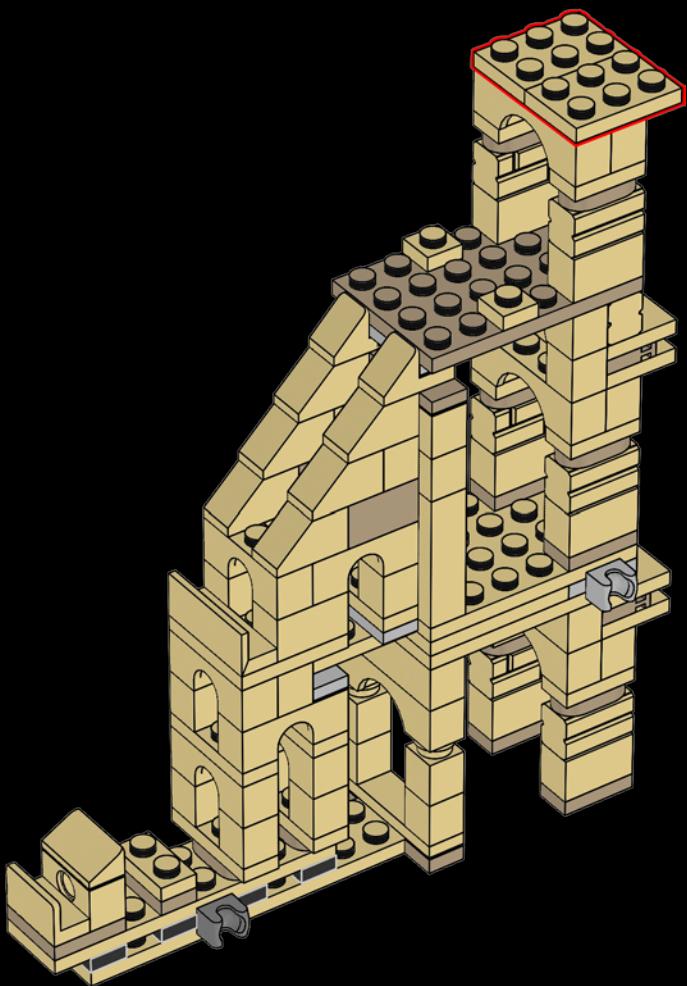
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580



2x

581





1x



2x

582



1x



2x

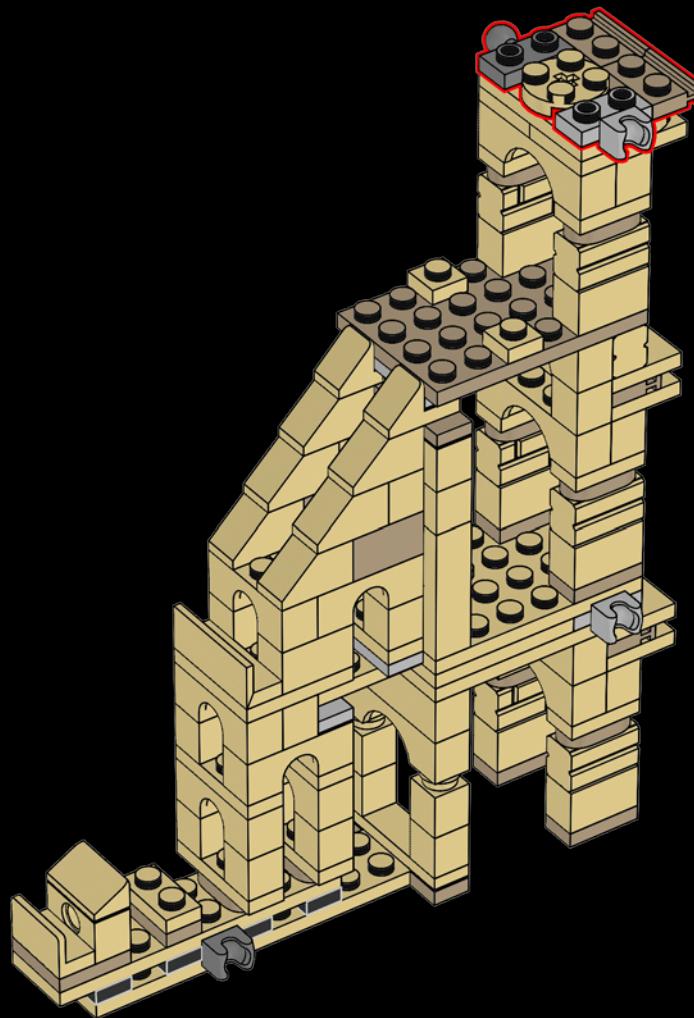


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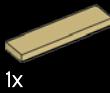


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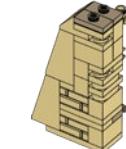
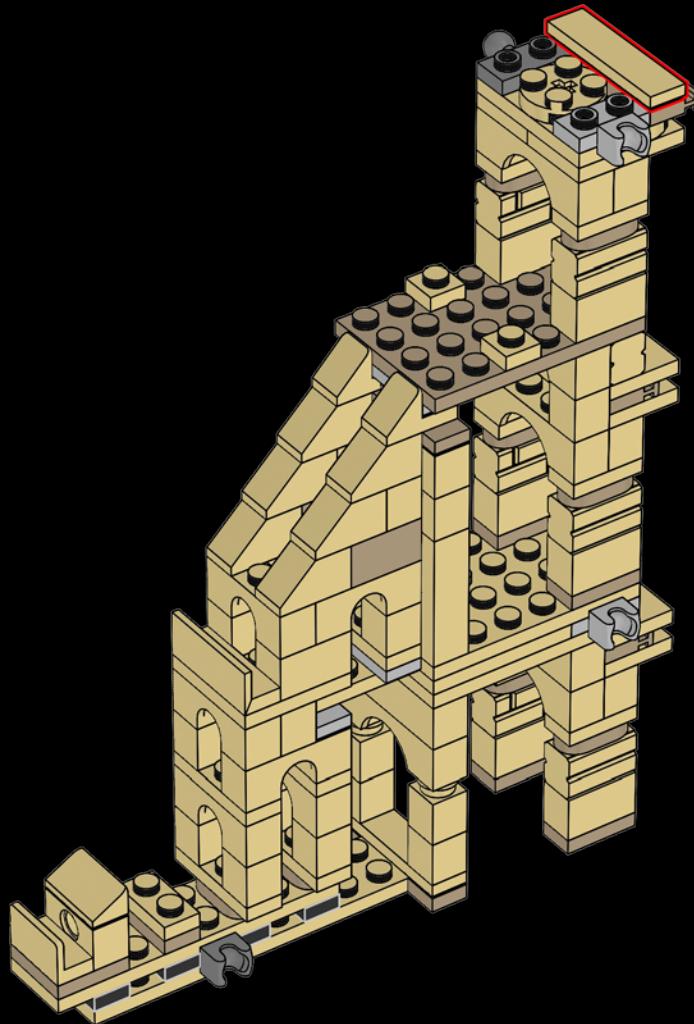
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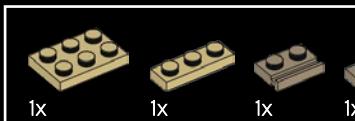
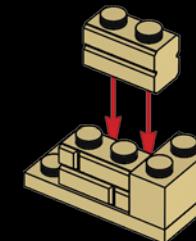
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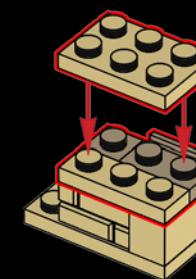
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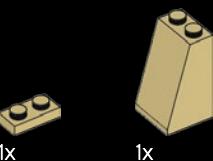
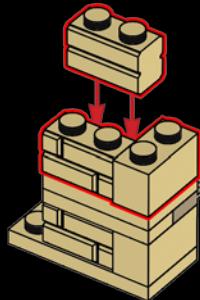


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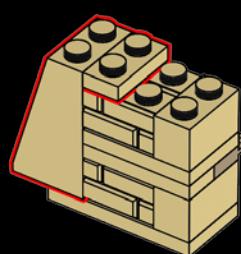




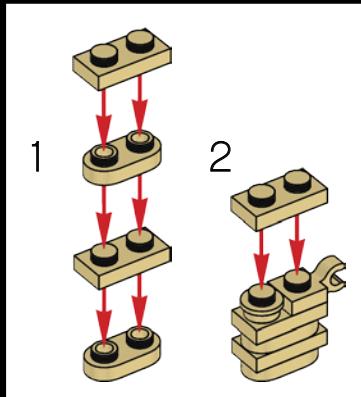
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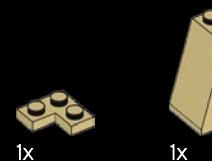
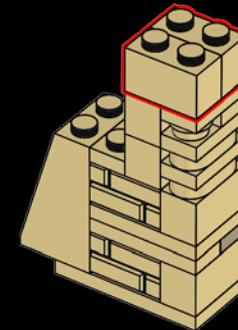
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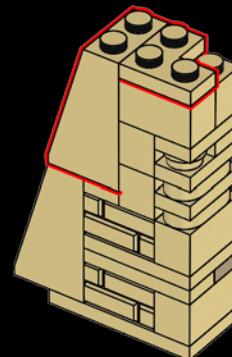
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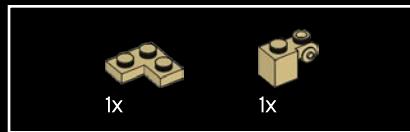
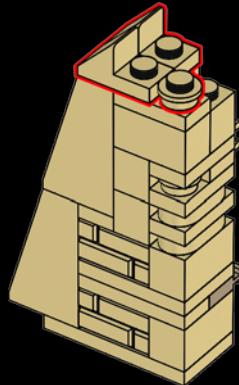


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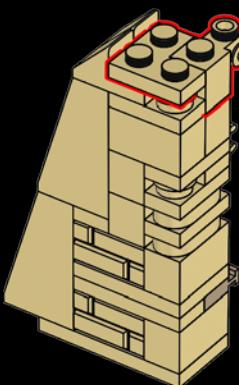




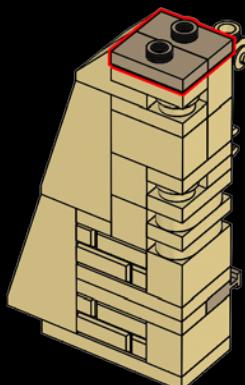
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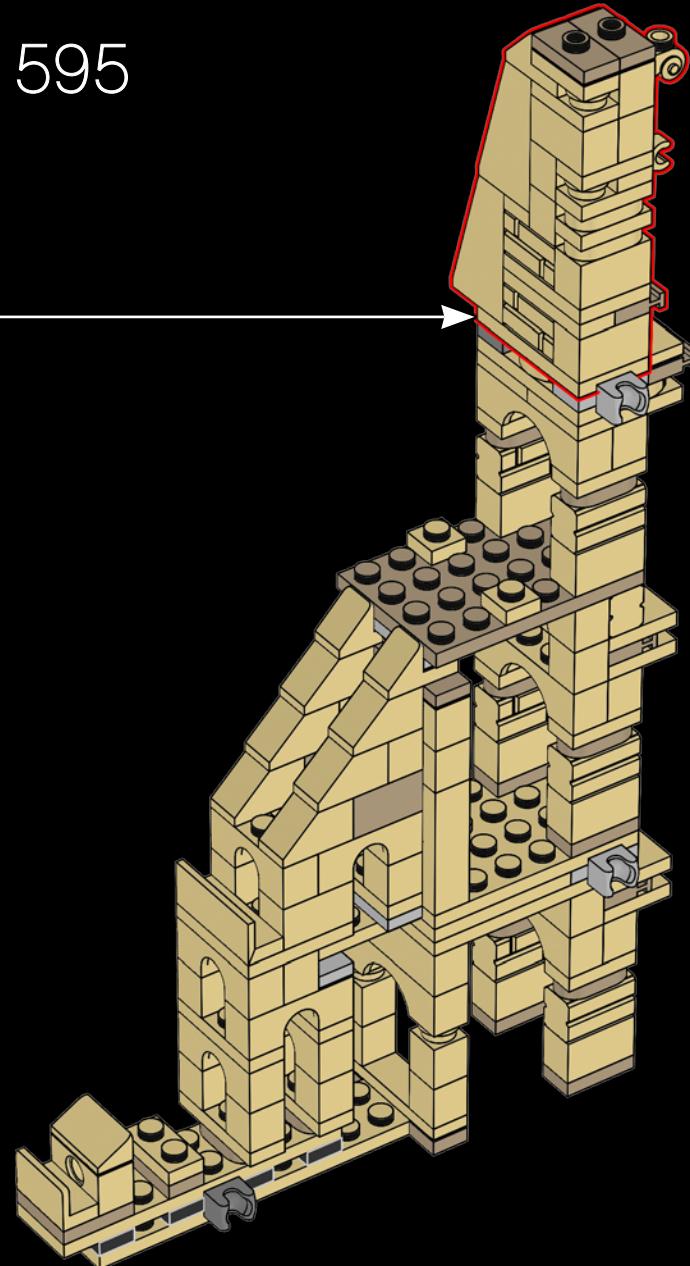
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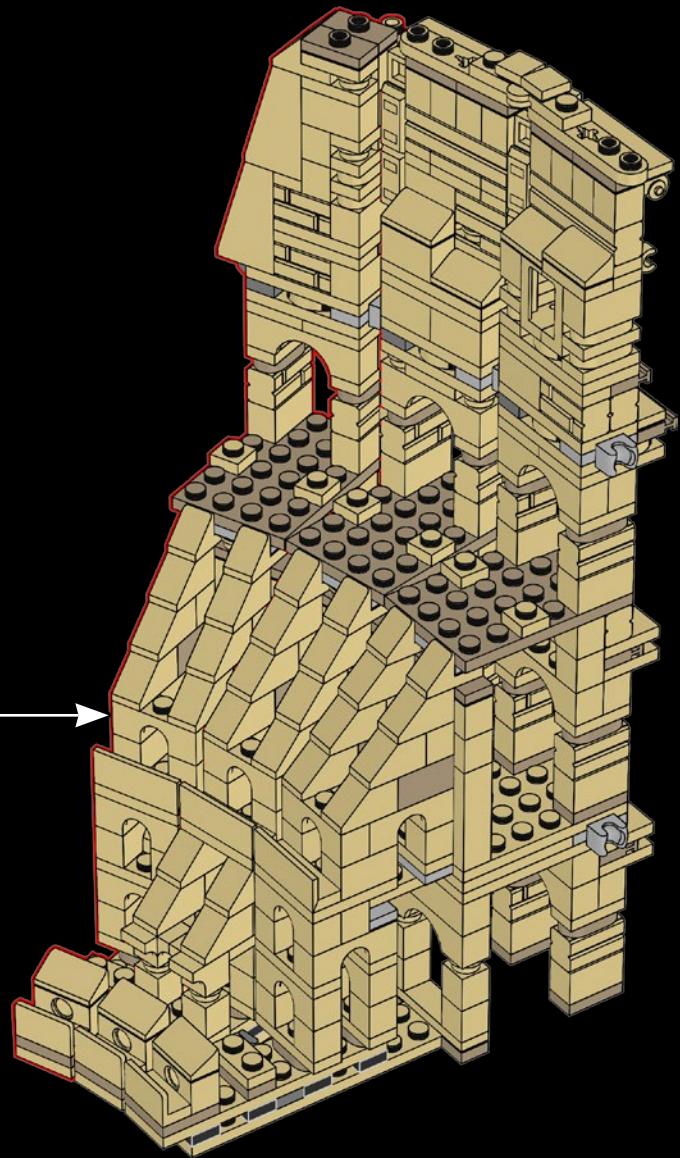
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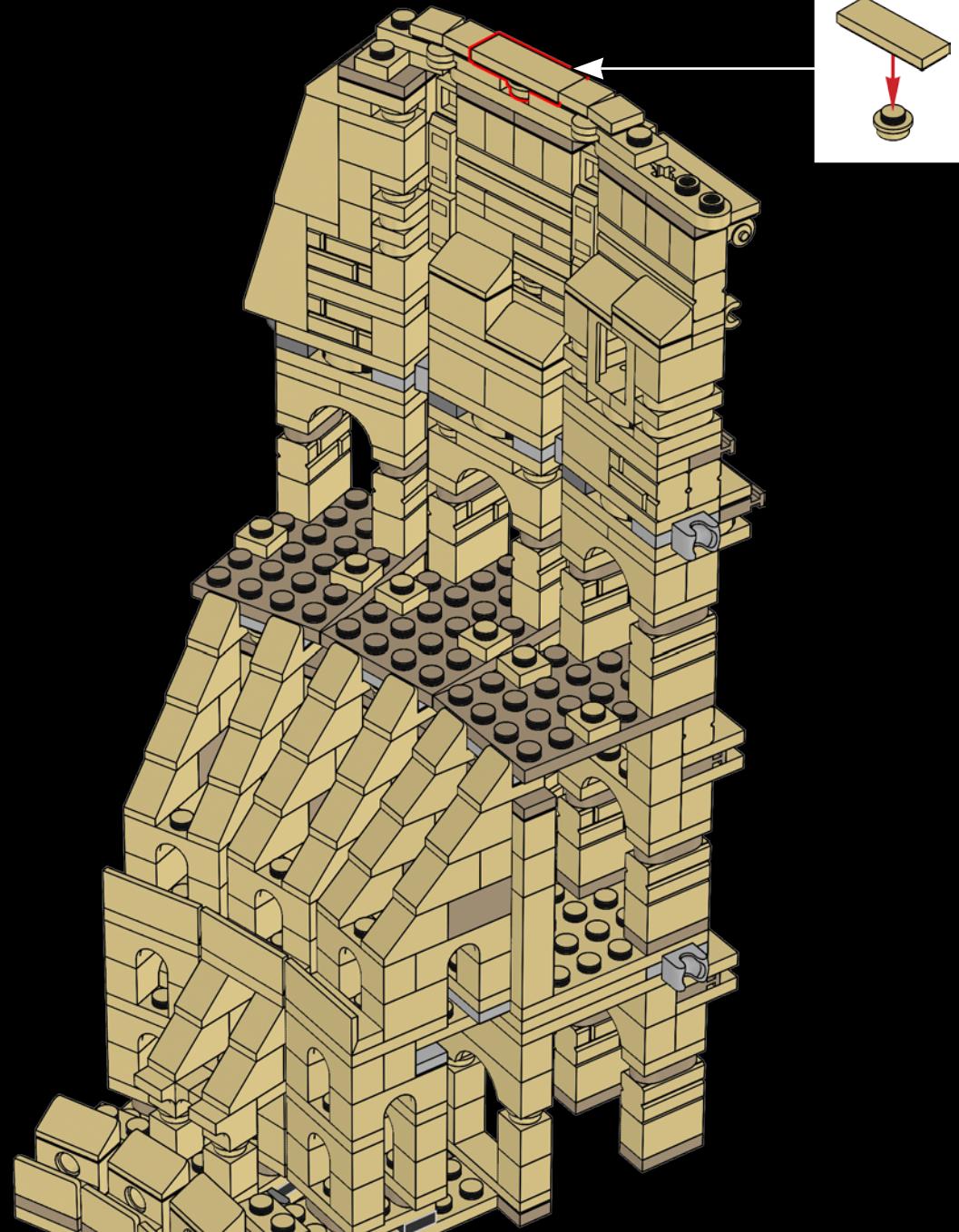
- 1
- 2
- 3



1x

1x

598



III