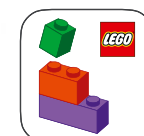




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LEGO® Builder



WE'RE MAKING OUR PACKAGING MORE SUSTAINABLE

We're transitioning from single-use plastic to paper-based packaging. As we progress, you may find a mix of paper and plastic in our boxes.

NOUS RENDONS NOS EMBALLAGES PLUS DURABLES

Nous passons des emballages en plastique à usage unique aux emballages à base de papier. Durant la transition, vous pourriez trouver un mélange de papier et de plastique dans nos boîtes.

QUEREMOS HACER MÁS SUSTENTABLES NUESTROS MATERIALES DE EMBALAJE

Estamos cambiando las bolsas de plástico desechables por bolsas con base de papel. Conforme avanzamos en este propósito, puedes encontrar una mezcla de papel y de plástico en nuestras cajas.

LEGO.com/sustainable-packaging

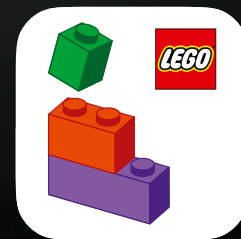


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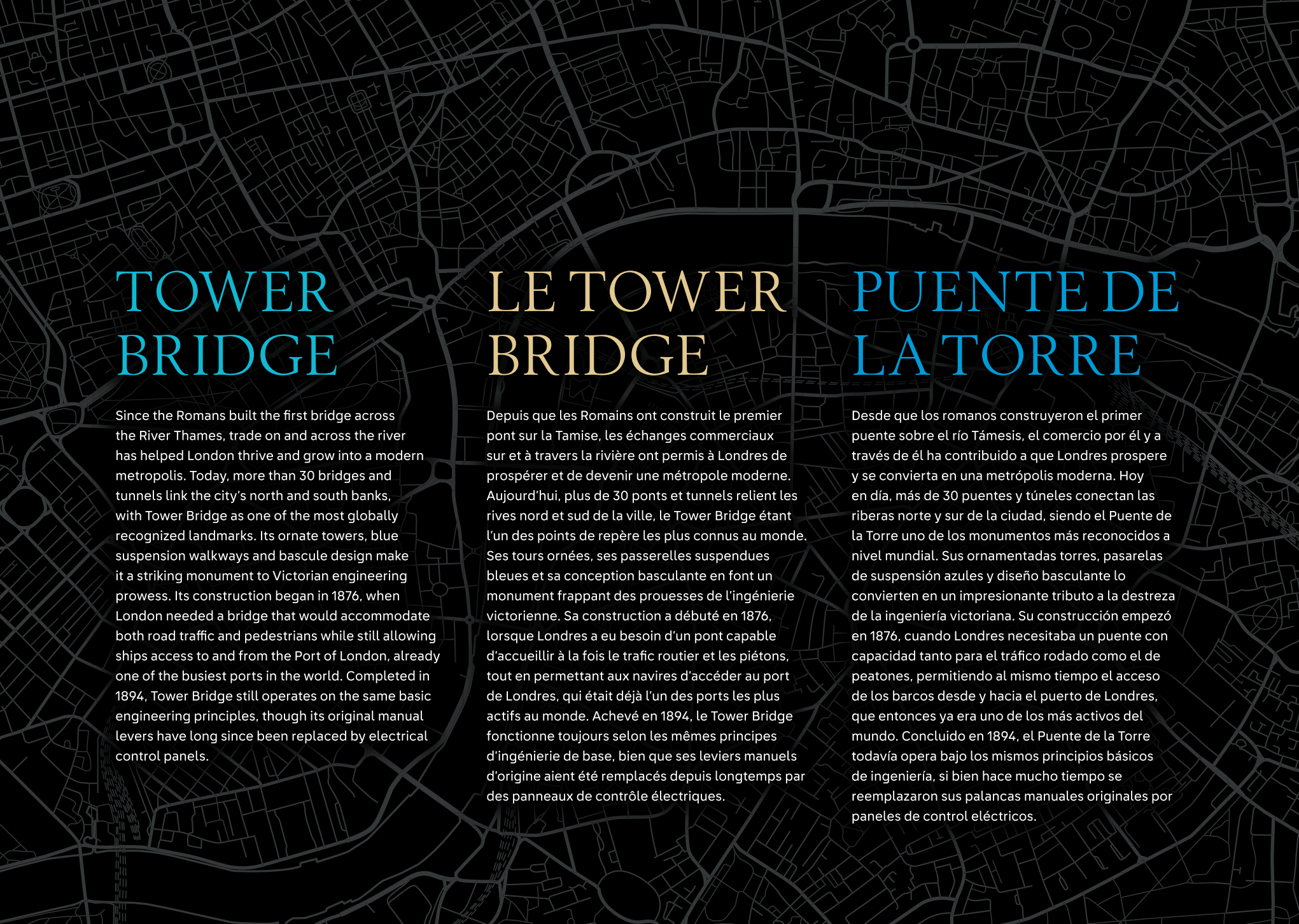
LEGO.com/devicecheck



LEGO® Builder







TOWER BRIDGE

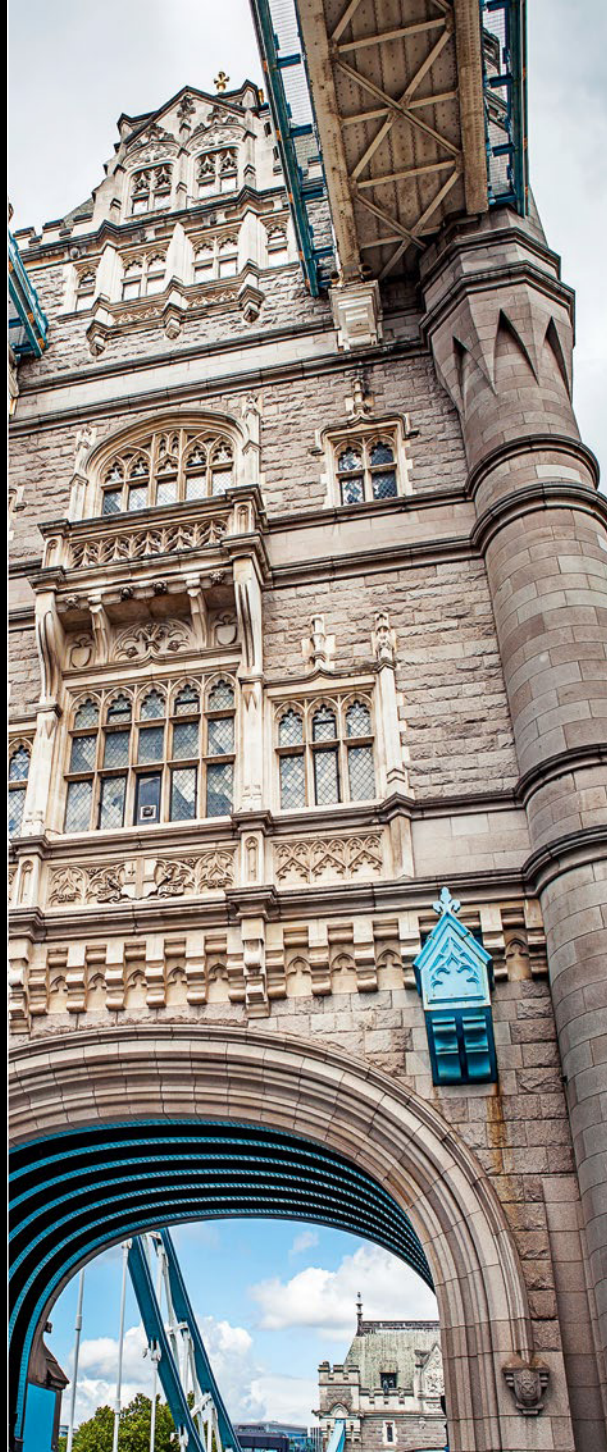
Since the Romans built the first bridge across the River Thames, trade on and across the river has helped London thrive and grow into a modern metropolis. Today, more than 30 bridges and tunnels link the city's north and south banks, with Tower Bridge as one of the most globally recognized landmarks. Its ornate towers, blue suspension walkways and bascule design make it a striking monument to Victorian engineering prowess. Its construction began in 1876, when London needed a bridge that would accommodate both road traffic and pedestrians while still allowing ships access to and from the Port of London, already one of the busiest ports in the world. Completed in 1894, Tower Bridge still operates on the same basic engineering principles, though its original manual levers have long since been replaced by electrical control panels.

LE TOWER BRIDGE

Depuis que les Romains ont construit le premier pont sur la Tamise, les échanges commerciaux sur et à travers la rivière ont permis à Londres de prospérer et de devenir une métropole moderne. Aujourd'hui, plus de 30 ponts et tunnels relient les rives nord et sud de la ville, le Tower Bridge étant l'un des points de repère les plus connus au monde. Ses tours ornées, ses passerelles suspendues bleues et sa conception basculante en font un monument frappant des prouesses de l'ingénierie victorienne. Sa construction a débuté en 1876, lorsque Londres a eu besoin d'un pont capable d'accueillir à la fois le trafic routier et les piétons, tout en permettant aux navires d'accéder au port de Londres, qui était déjà l'un des ports les plus actifs au monde. Achievé en 1894, le Tower Bridge fonctionne toujours selon les mêmes principes d'ingénierie de base, bien que ses leviers manuels d'origine aient été remplacés depuis longtemps par des panneaux de contrôle électriques.

PUENTE DE LA TORRE

Desde que los romanos construyeron el primer puente sobre el río Támesis, el comercio por él y a través de él ha contribuido a que Londres prospere y se convierta en una metrópolis moderna. Hoy en día, más de 30 puentes y túneles conectan las riberas norte y sur de la ciudad, siendo el Puente de la Torre uno de los monumentos más reconocidos a nivel mundial. Sus ornamentadas torres, pasarelas de suspensión azules y diseño basculante lo convierten en un impresionante tributo a la destreza de la ingeniería victoriana. Su construcción empezó en 1876, cuando Londres necesitaba un puente con capacidad tanto para el tráfico rodado como el de peatones, permitiendo al mismo tiempo el acceso de los barcos desde y hacia el puerto de Londres, que entonces ya era uno de los más activos del mundo. Concluido en 1894, el Puente de la Torre todavía opera bajo los mismos principios básicos de ingeniería, si bien hace mucho tiempo se reemplazaron sus palancas manuales originales por paneles de control eléctricos.



THE TOWERS

The north and south towers house the bridge's lifting mechanism and elevators to the upper walkway.

LES TOURS

Les tours nord et sud abritent le mécanisme de levage du pont et les ascenseurs menant à la passerelle supérieure.

LAS TORRES

Las torres norte y sur albergan el mecanismo de elevación del puente y los elevadores hacia las pasarelas superiores.



WALKWAYS

Glass floors let you view the traffic 137.7 ft. (42 meters) below, or you can enjoy the historical displays about the bridge.

PASSERELLES

Les planchers en verre vous permettent de voir la circulation à 42 mètres sous le pont, ou vous pouvez apprécier les expositions historiques à propos du pont.

PASARELAS

Sus pisos de vidrio te permiten ver el tráfico que circula 42 m más abajo, o bien puedes disfrutar de las exhibiciones históricas sobre el puente.



SUSPENSION SYSTEM

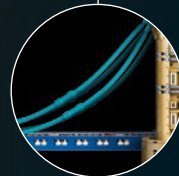
Unlike typical suspension bridges, the walkways are incorporated into a combined suspension structure of chains, tie bars and the roadway.

SYSTÈME DE SUSPENSION

Contrairement aux ponts suspendus classiques, les passerelles sont intégrées dans une structure de suspension combinée composée de chaînes, de tirants et de la chaussée.

SISTEMA DE SUSPENSIÓN

A diferencia de los puentes colgantes típicos, las pasarelas están incorporadas en una estructura de suspensión combinada que se compone de cadenas y tirantes, de la que incluso la calzada forma parte.



STEEL CABLES

What looks like cables are actually massive steel girders – an innovative engineering solution for its time.

CÂBLES EN ACIER

Ce qui ressemble à des câbles est en fait constitué de poutres d'acier massives – une solution d'ingénierie innovante pour l'époque.

CABLES DE ACERO

Parecen cables, pero en realidad son enormes vigas de acero: una solución de ingeniería innovadora para su época.



STONEMWORK

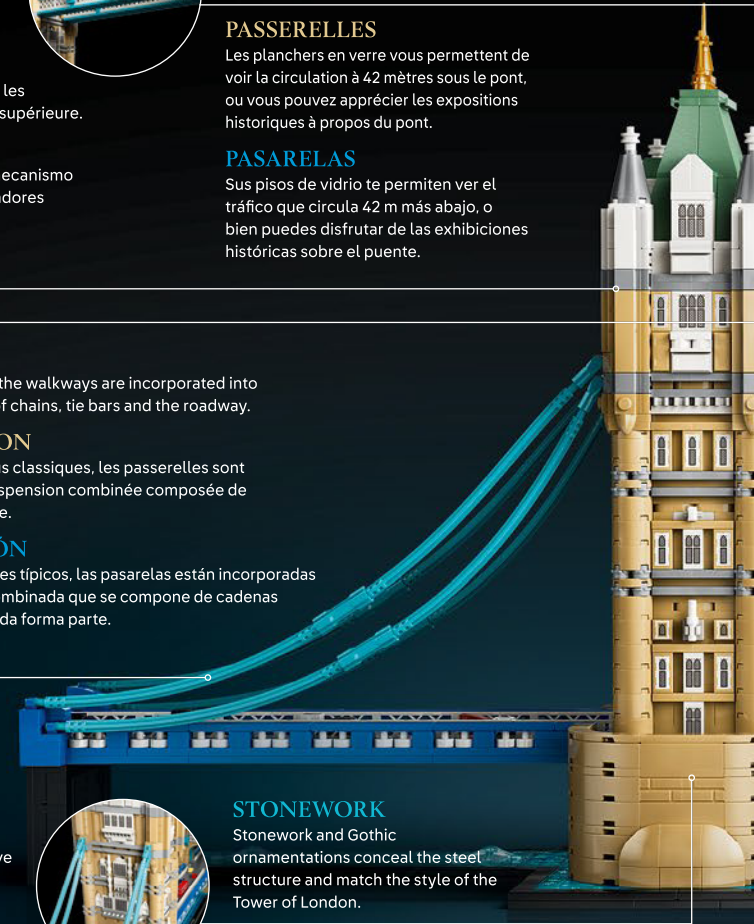
Stonework and Gothic ornamentations conceal the steel structure and match the style of the Tower of London.

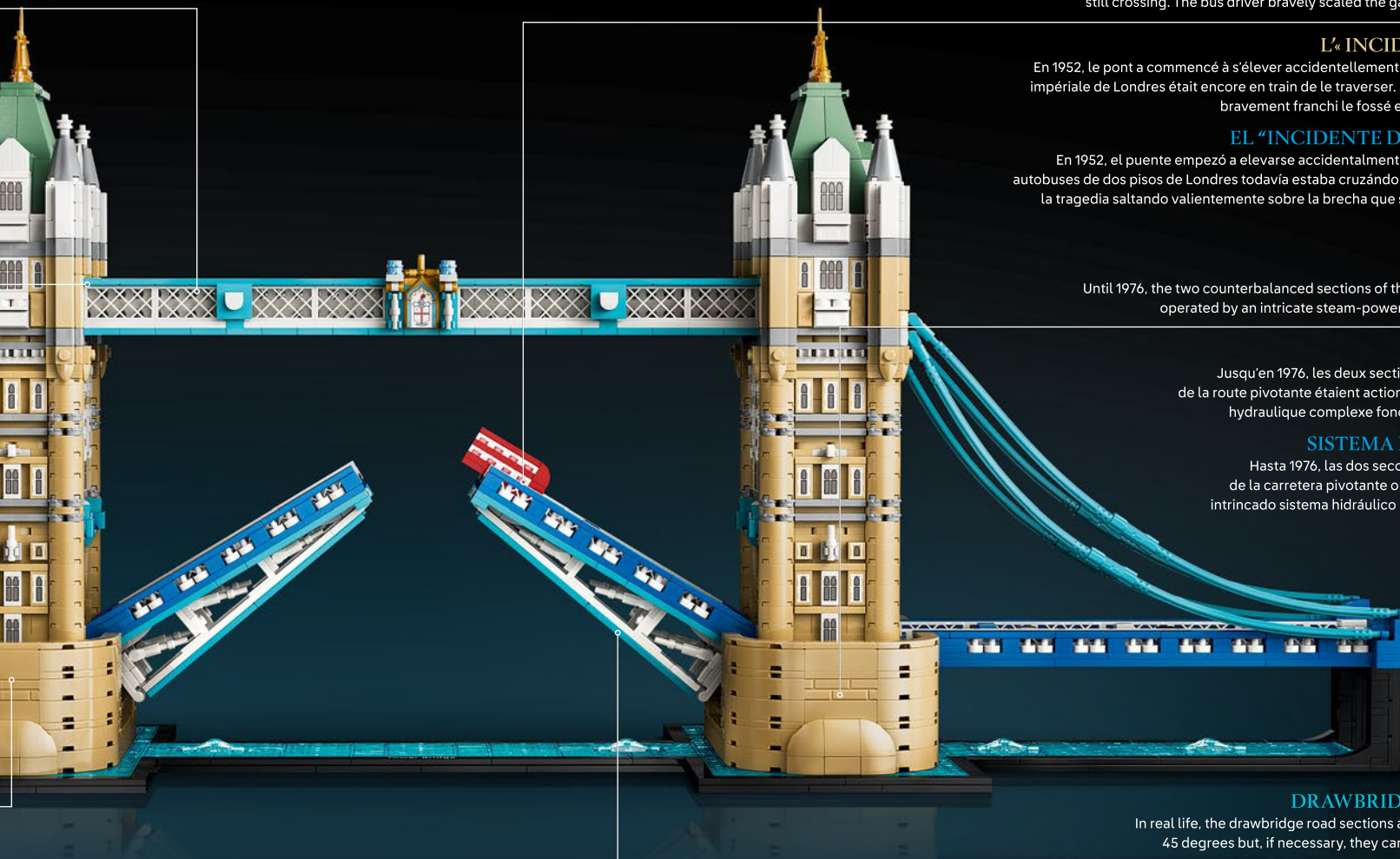
TRAVAIL DE LA PIERRE

Des pierres et des ornements gothiques dissimulent la structure en acier et s'accordent avec le style de la Tour de Londres.

MAMPOSTERÍA

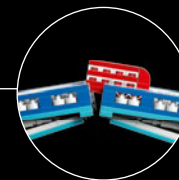
La mampostería y las ornamentaciones góticas ocultan la estructura de acero y combinan con el estilo de la Torre de Londres.





THE 'BUS INCIDENT'

In 1952, the bridge accidentally began rising with one of London's double-deckers still crossing. The bus driver bravely scaled the gap and saved the day.



L'« INCIDENT DU BUS »

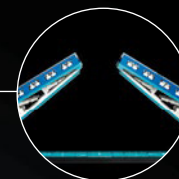
En 1952, le pont a commencé à s'élever accidentellement alors qu'un des bus à impériale de Londres était encore en train de le traverser. Le chauffeur de bus a bravement franchi le fossé et a sauvé la situation.

EL "INCIDENTE DEL AUTOBÚS"

En 1952, el puente empezó a elevarse accidentalmente mientras uno de los autobuses de dos pisos de Londres todavía estaba cruzándolo. El conductor evitó la tragedia saltando valientemente sobre la brecha que se abría por el medio.

BASCULES

Until 1976, the two counterbalanced sections of the pivoting road were operated by an intricate steam-powered hydraulic system.



BASCULES

Jusqu'en 1976, les deux sections contrebalancées de la route pivotante étaient actionnées par un système hydraulique complexe fonctionnant à la vapeur.

SISTEMA BASCULANTE

Hasta 1976, las dos secciones contrapesadas de la carretera pivotante operaban mediante un intrincado sistema hidráulico impulsado por vapor.

DRAWBRIDGE SECTIONS

In real life, the drawbridge road sections are usually opened to 45 degrees but, if necessary, they can open to 87 degrees.



SECTIONS DE PONT-LEVIS

Dans la réalité, les sections routières du pont-levis sont généralement ouvertes à 45 degrés, mais, si nécessaire, elles peuvent s'ouvrir à 87 degrés.

SECCIONES DEL PUENTE LEVADIZO

En la vida real, las secciones del puente levadizo suelen abrirse 45°. No obstante, cuando es necesario, pueden alcanzar una apertura de 87°.



FROM THE LEGO® ARCHITECTURE DESIGN TEAM

With LEGO® Architecture models, our design process always begins by considering the real-life building's proportions and the details of its façade. Inspired by our previous model of Tower Bridge from 2014, we dove even deeper into detail and functionality with this version. We visited and studied the beauty of Tower Bridge, created detailed sketches and began to design and incorporate each aspect of the model. Its colors, the striped pattern distinguishing the tower's floors, the eight spires, the windows and decorations on each floor and microscale elements representing the bustling everyday life on the bridge. We conducted several tests to achieve its most distinctive functionality: the ability to open (and stay open) and close. With the River Thames as its base, it's an easy model to display. Whether you're an experienced builder or just beginning, we hope you'll enjoy recreating this Victorian masterpiece.

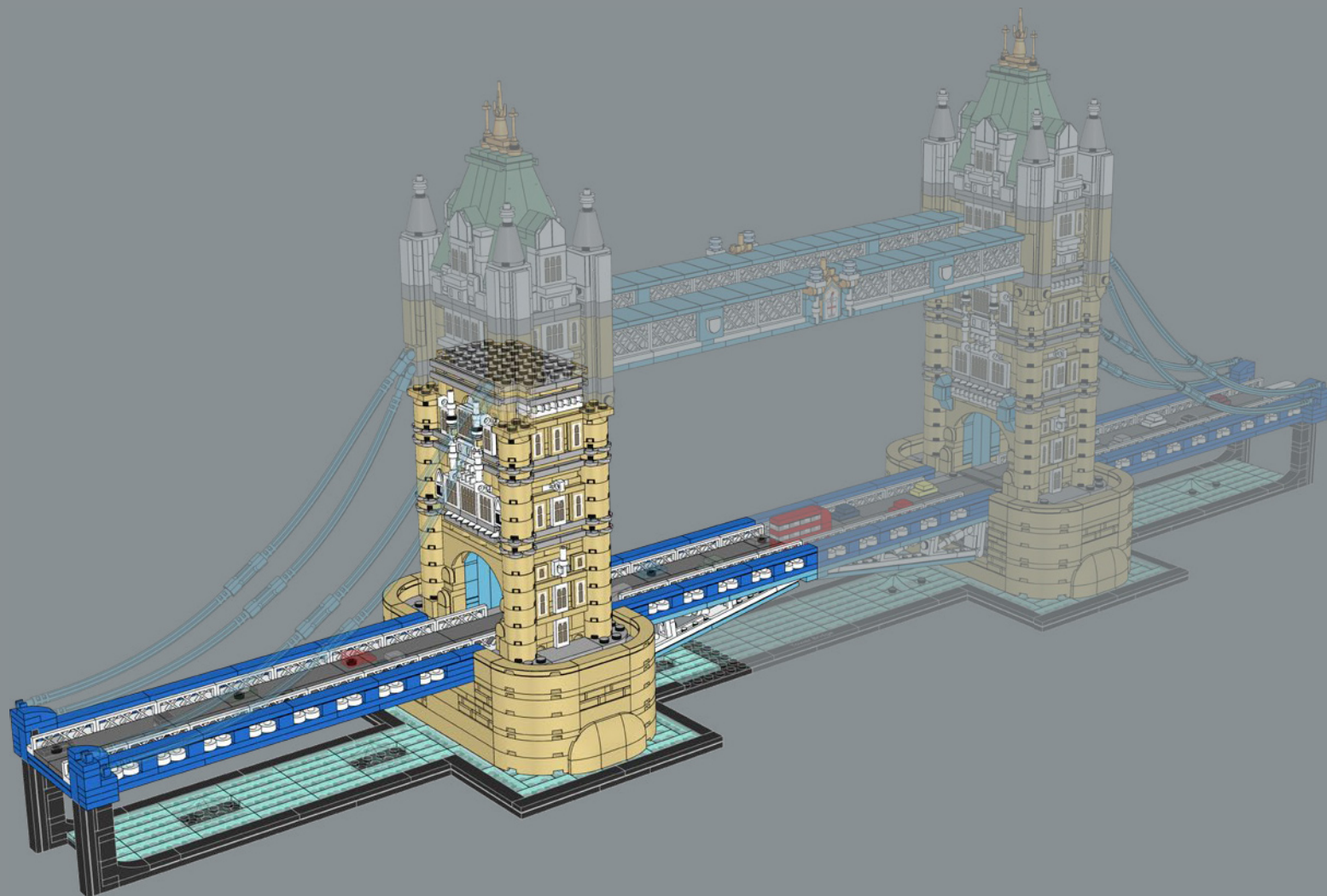
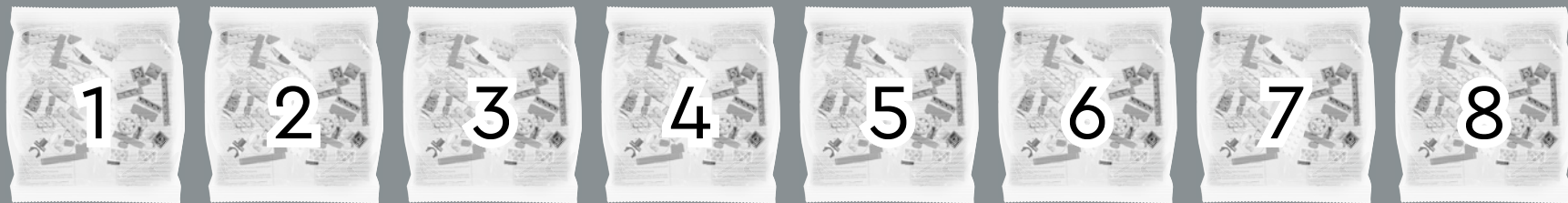
UN MOT DE L'ÉQUIPE DE CONCEPTION LEGO® ARCHITECTURE

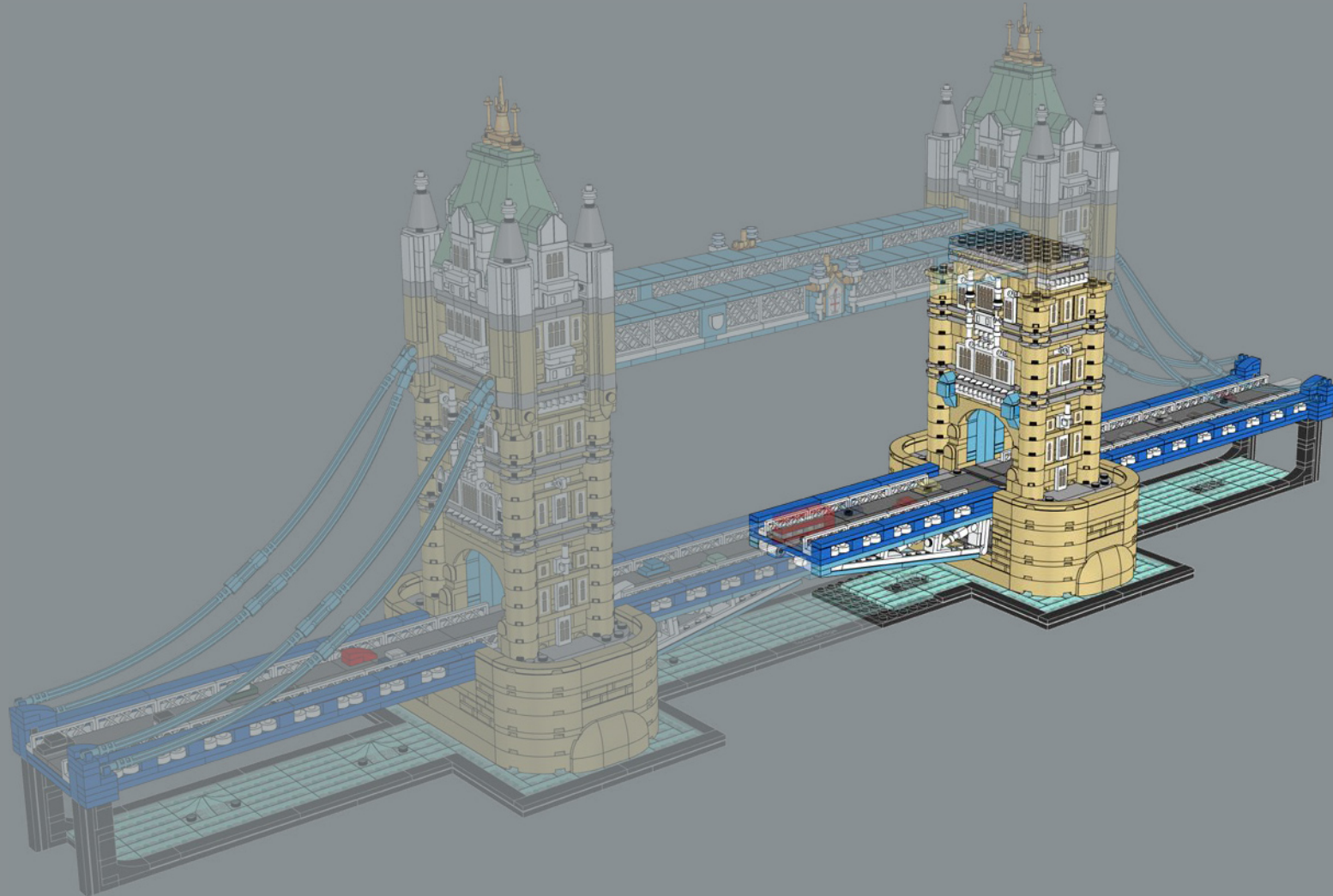
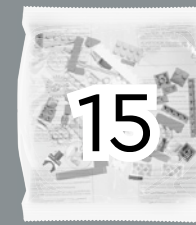
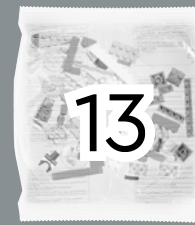
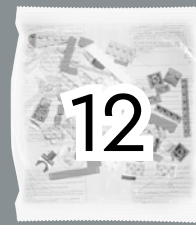
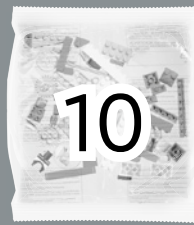
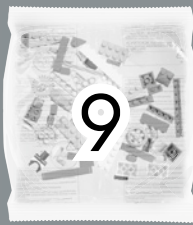
Avec les modèles LEGO® Architecture, notre processus de conception commence toujours par prendre en compte les proportions du bâtiment réel et les détails de sa façade. Inspiré par notre précédent modèle de Tower Bridge datant de 2014, nous avons approfondi les détails et les fonctionnalités de cette version. Nous avons visité le Tower Bridge et étudié sa beauté, créé des croquis détaillés et commencé à concevoir et à incorporer chaque aspect du modèle. Ses couleurs, le motif rayé qui distingue les étages de la tour, les huit flèches, les fenêtres et les décorations à chaque étage et les éléments à micro-échelle représentent la vie quotidienne animée sur le pont. Nous avons effectué plusieurs tests pour obtenir sa fonctionnalité la plus distinctive : la capacité de s'ouvrir (et de rester ouvert) et de se fermer. Avec la Tamise comme base, c'est un modèle facile à exposer. Que vous soyez un constructeur expérimenté ou un débutant, nous espérons que vous prendrez plaisir à recréer ce chef-d'œuvre victorien.

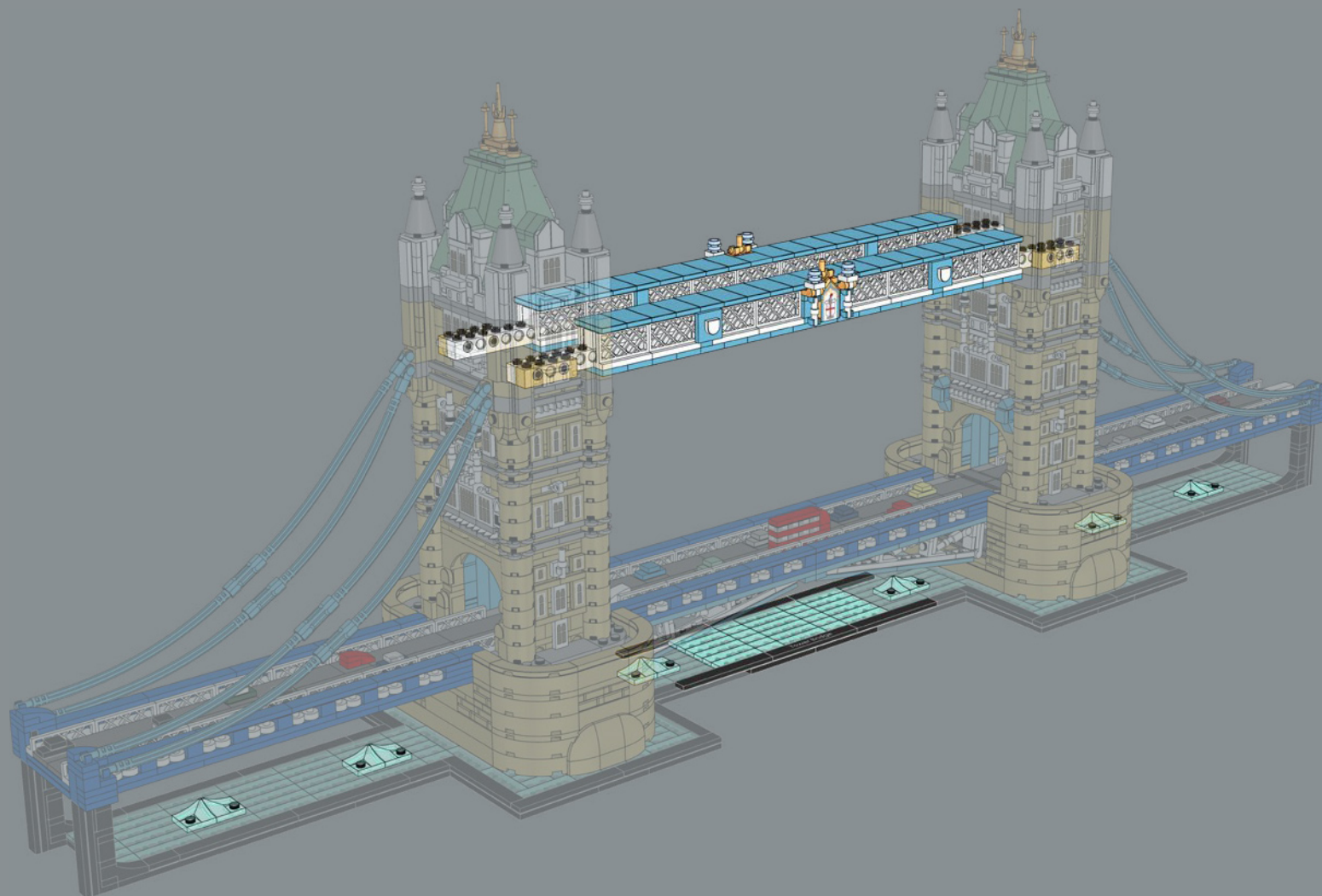
IMPRESIONES DEL EQUIPO DE DISEÑO DE LEGO® ARCHITECTURE

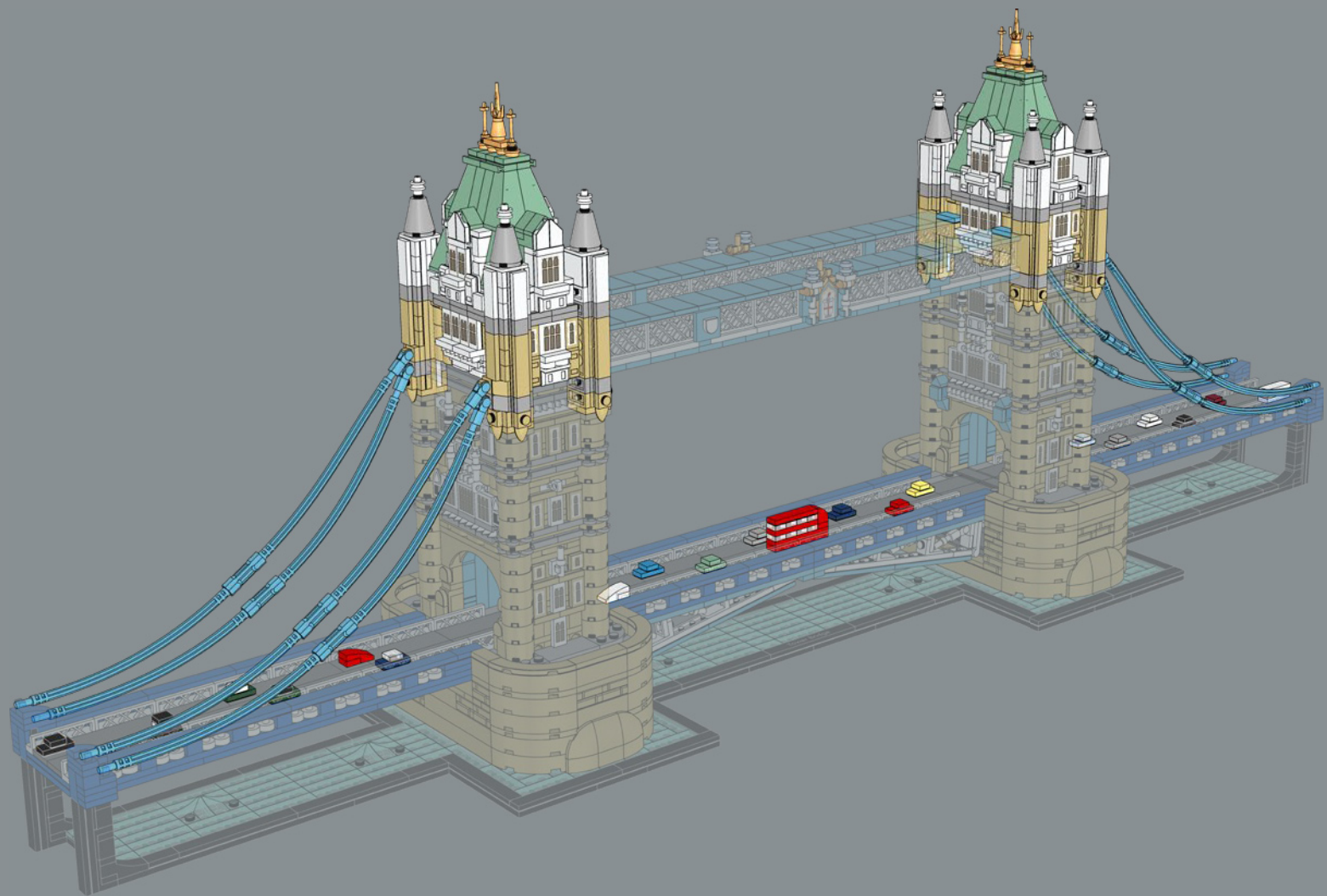
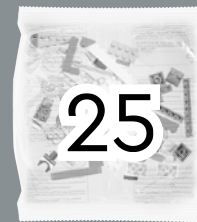
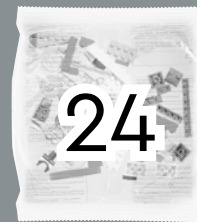
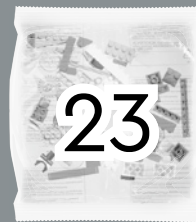
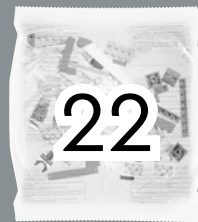
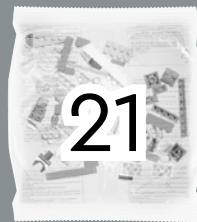
Con los modelos LEGO® Architecture, el proceso de diseño siempre empieza por considerar las proporciones del edificio real y los detalles de su fachada. Inspirándonos en nuestro modelo anterior del Puente de la Torre de 2014, profundizamos aún más en los detalles y la funcionalidad con esta versión. Visitamos y estudiamos la belleza del Puente de la Torre, creamos detallados bocetos y empezamos a diseñar e incorporar cada aspecto en el modelo: sus colores, las franjas que marcan los pisos de las torres, las ocho agujas, las ventanas y las decoraciones de cada nivel, así como los elementos a microescala que representan la bulliciosa vida cotidiana en el puente. Hicimos varias pruebas para recrear con precisión su funcionalidad más icónica: la capacidad de abrirse (y permanecer abierto) y cerrarse. Con el río Támesis como base, es un modelo fácil de exhibir. Ya seas un constructor experimentado o principiante, esperamos que disfrutes dando forma a esta obra maestra victoriana.

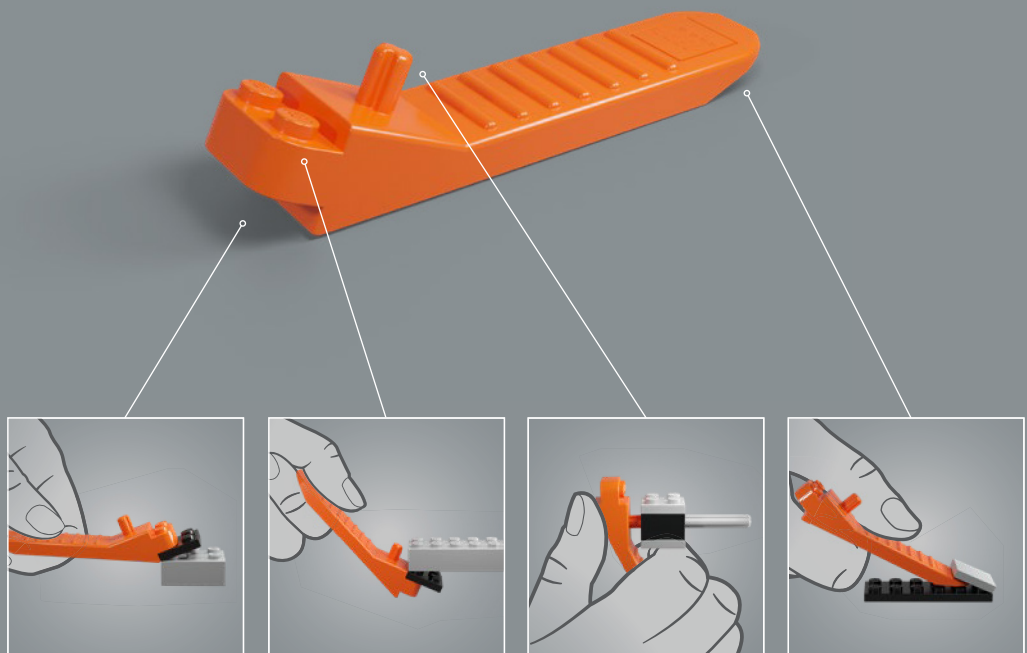


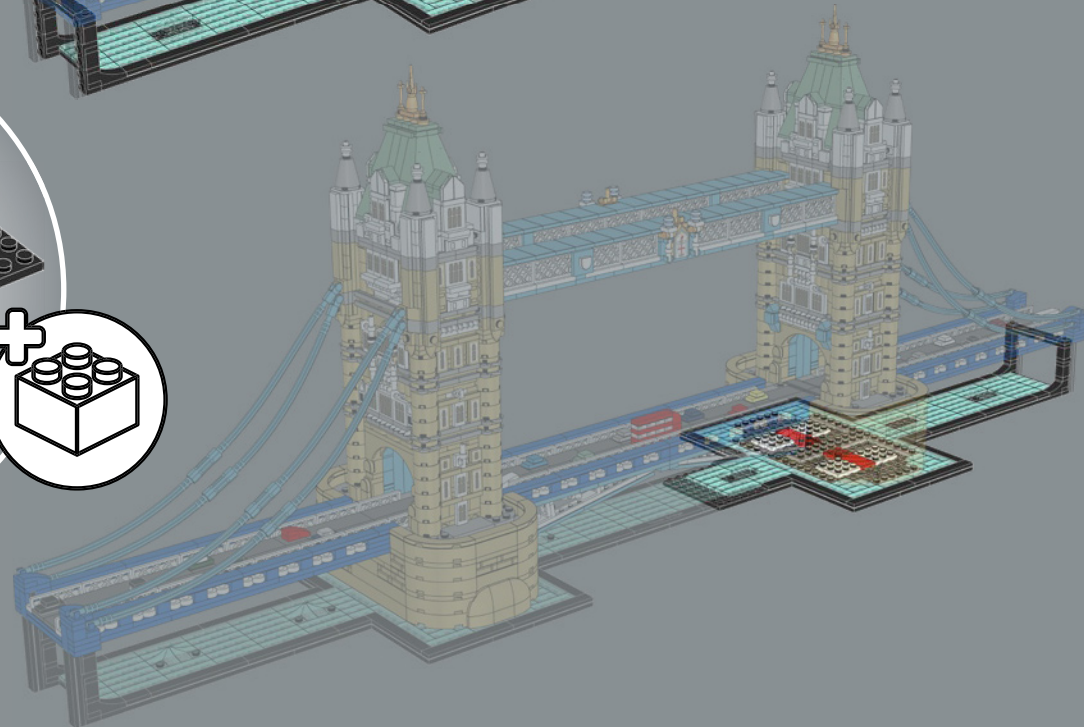
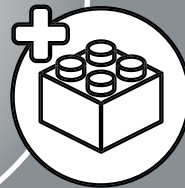
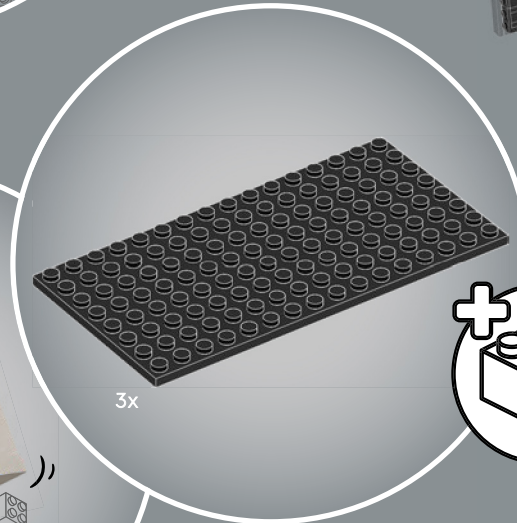
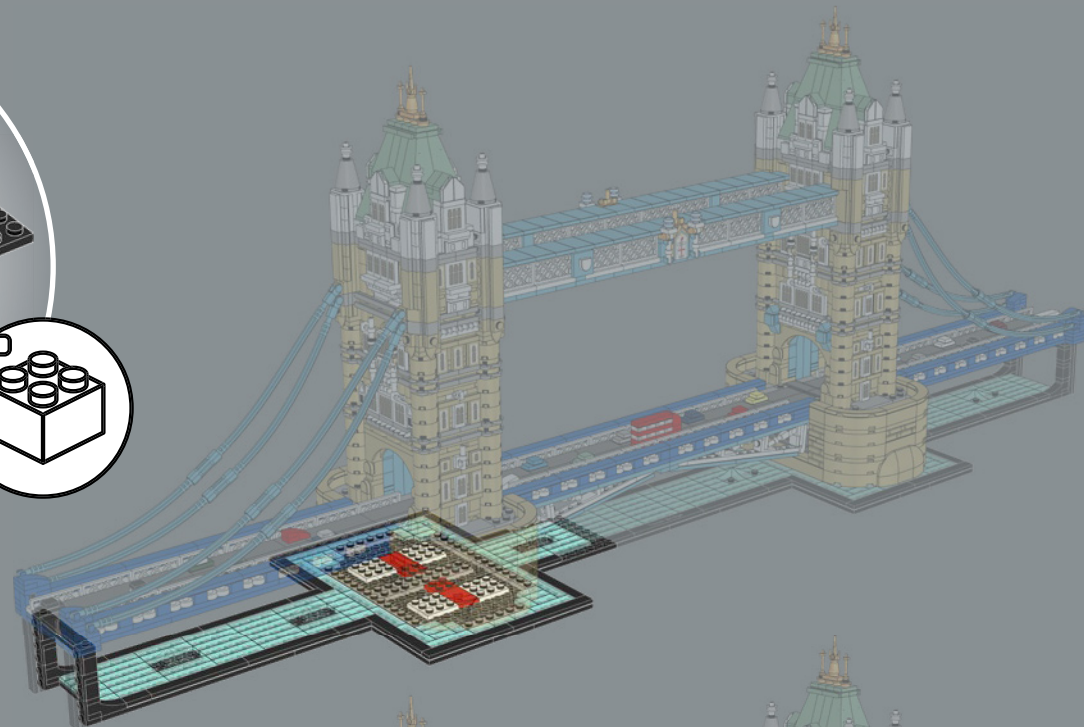
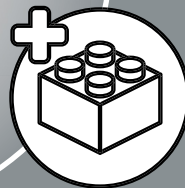
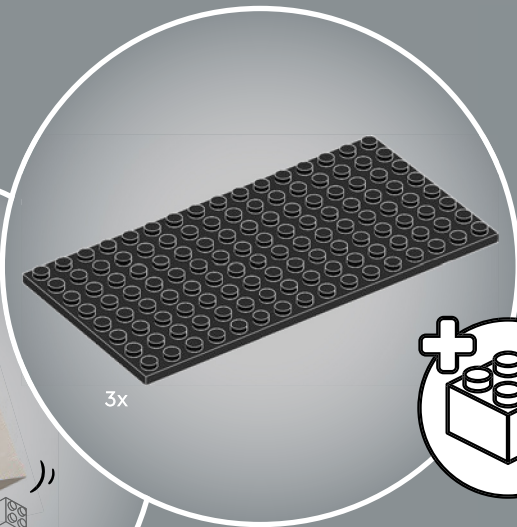


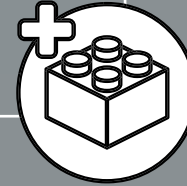
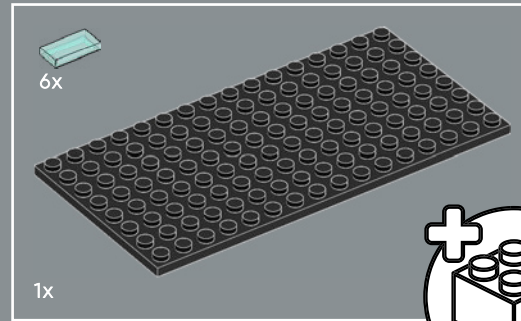
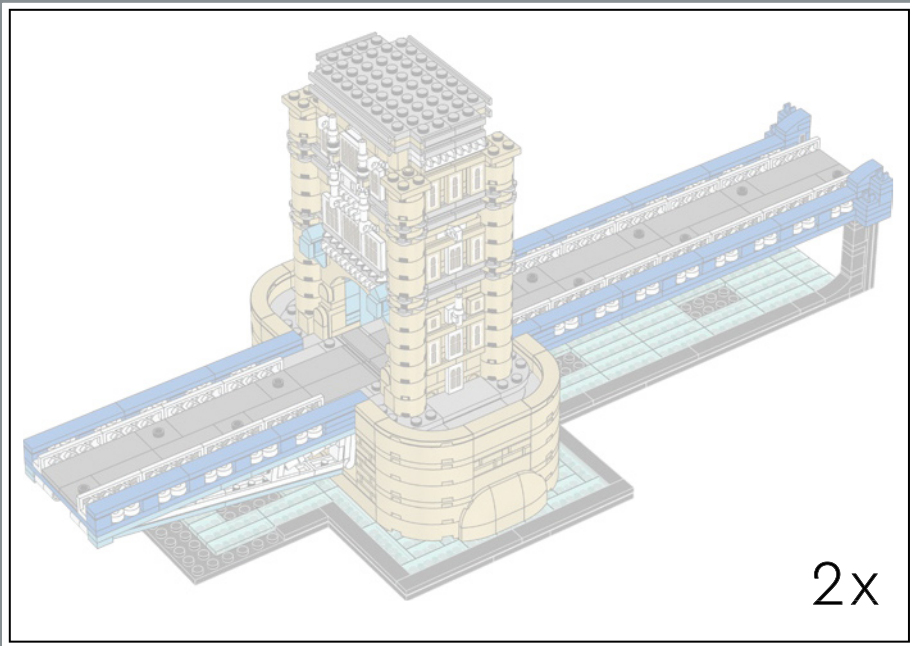




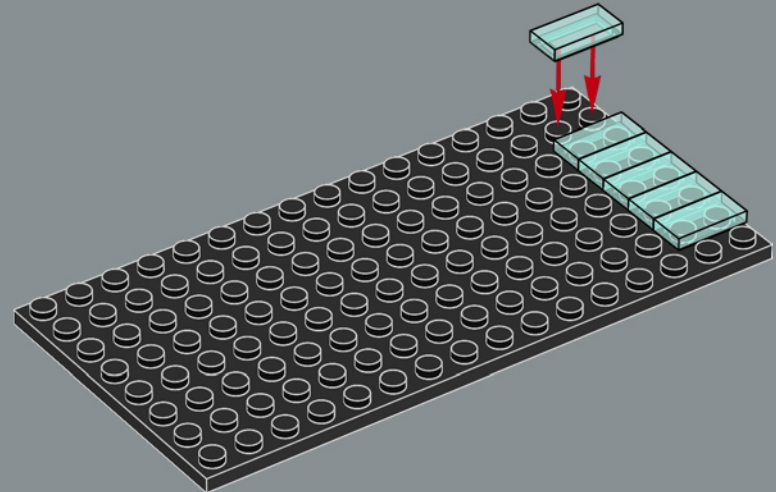


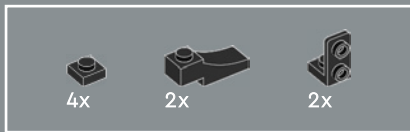




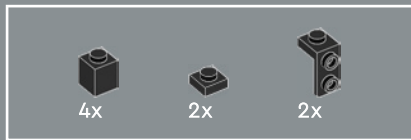
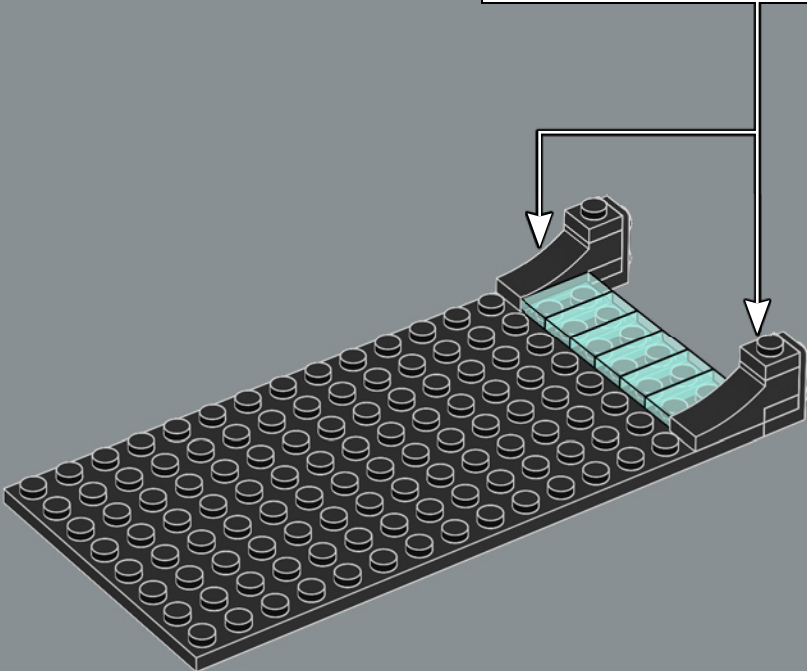
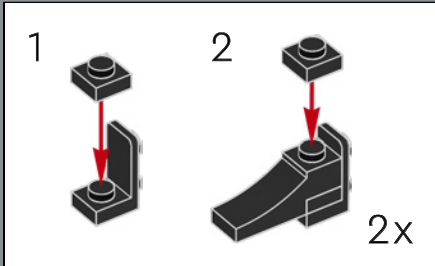


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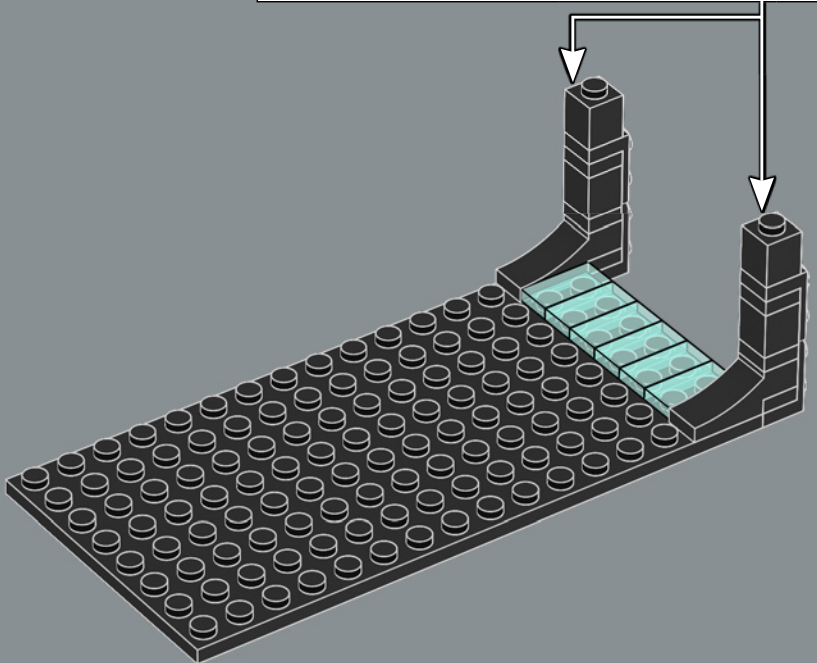
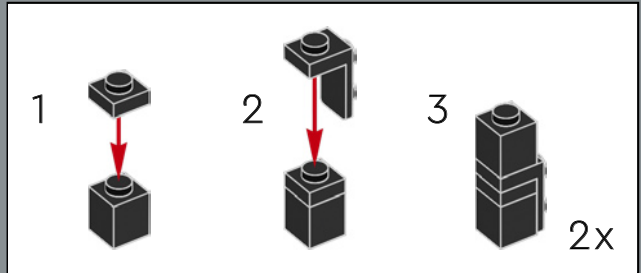


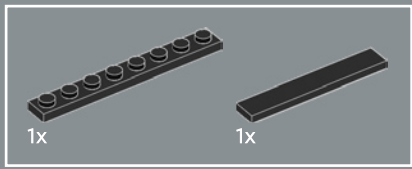


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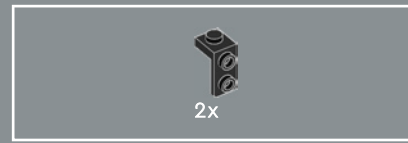
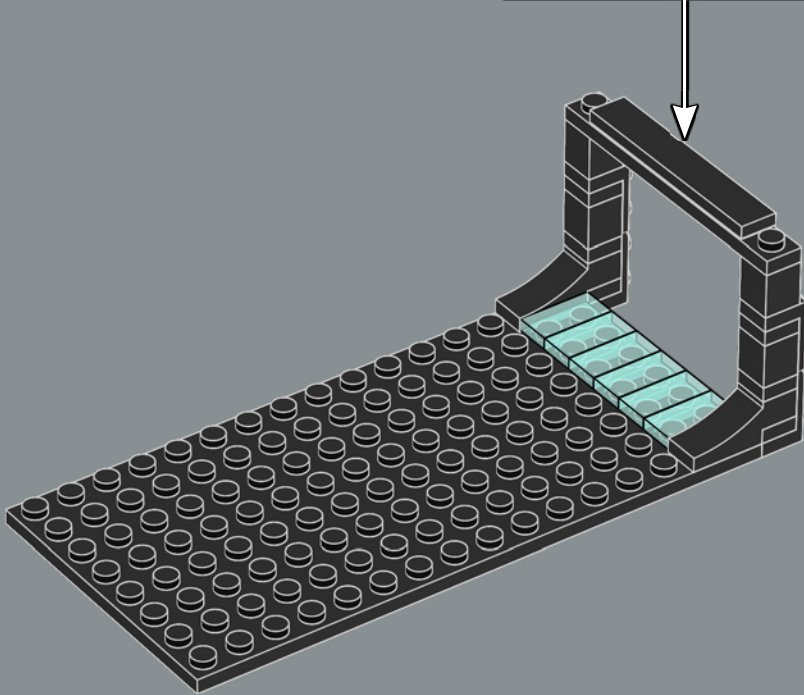
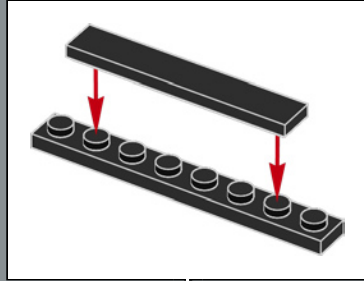


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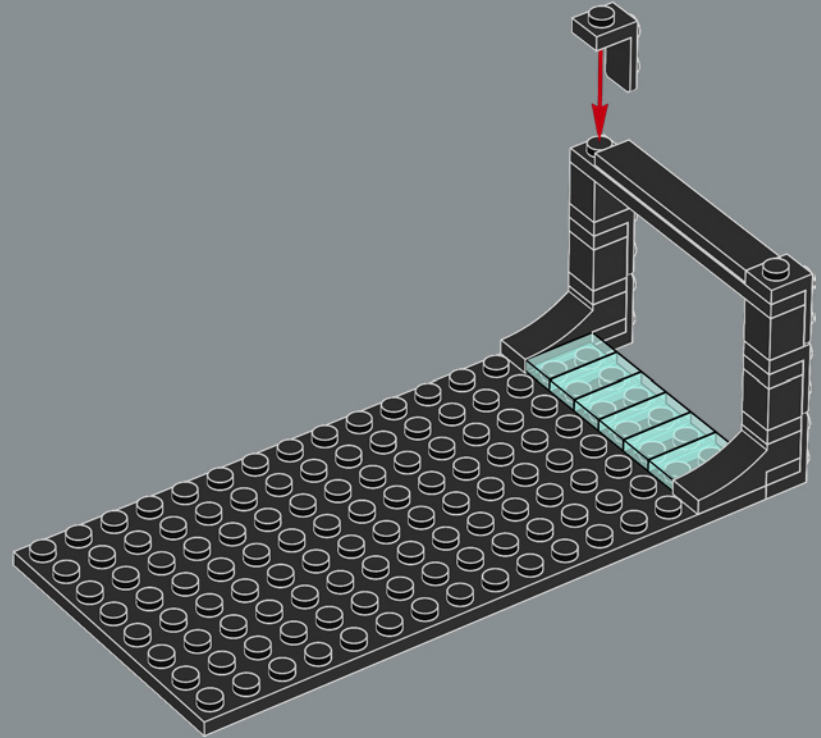


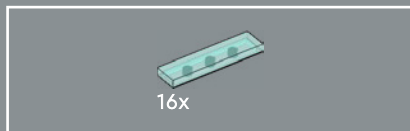


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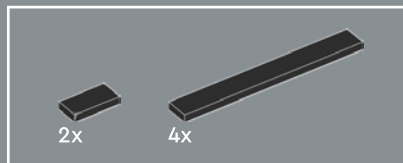
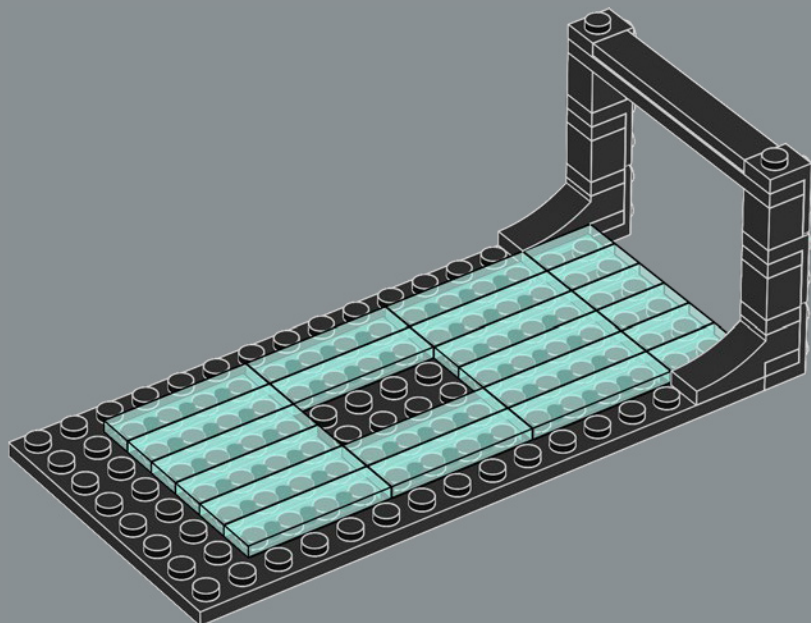


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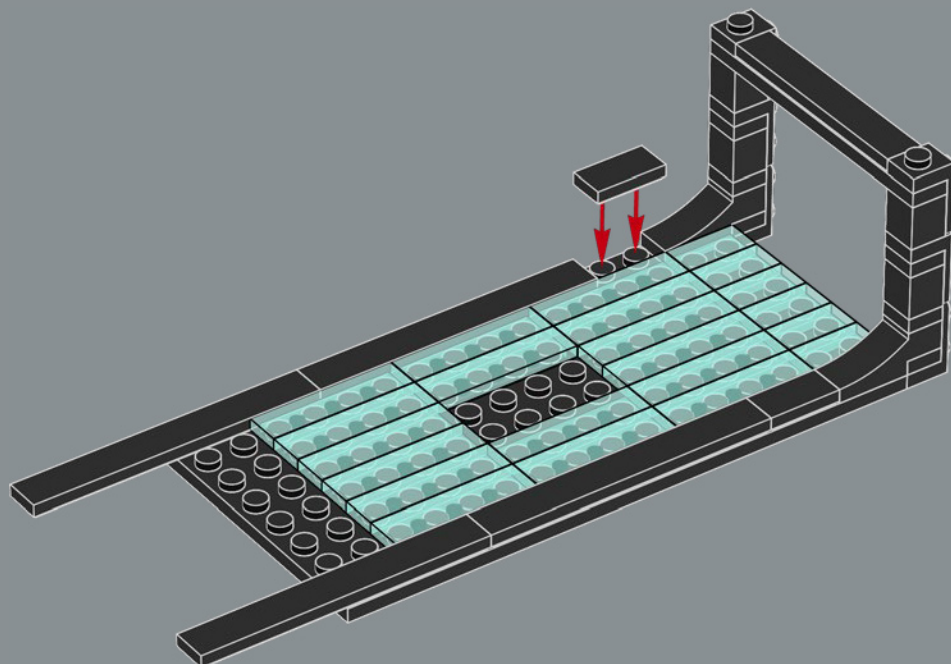


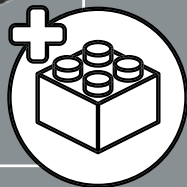
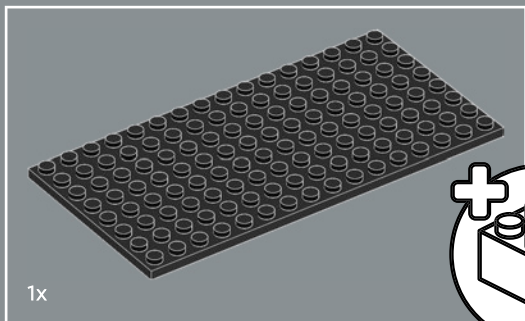


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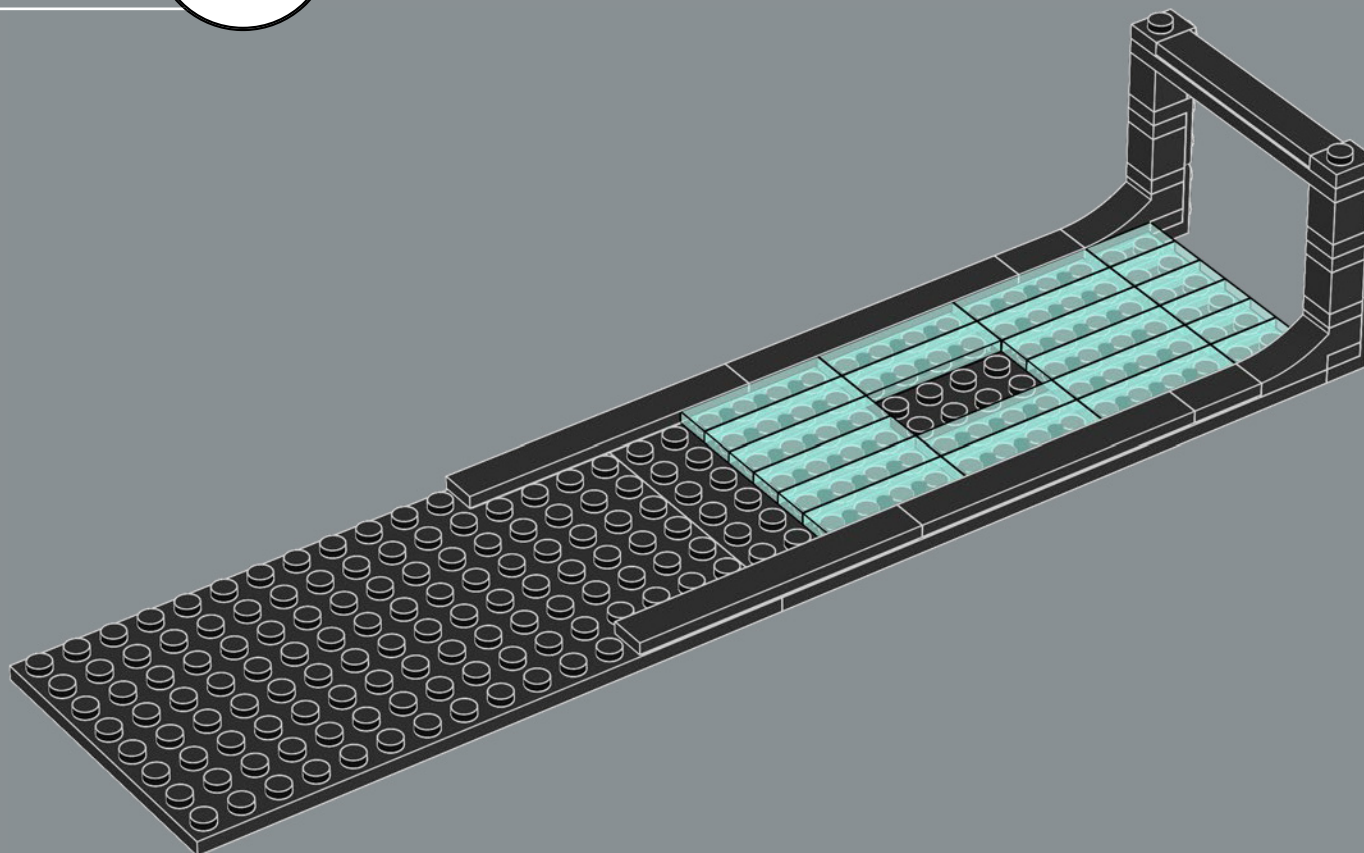
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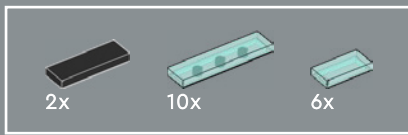




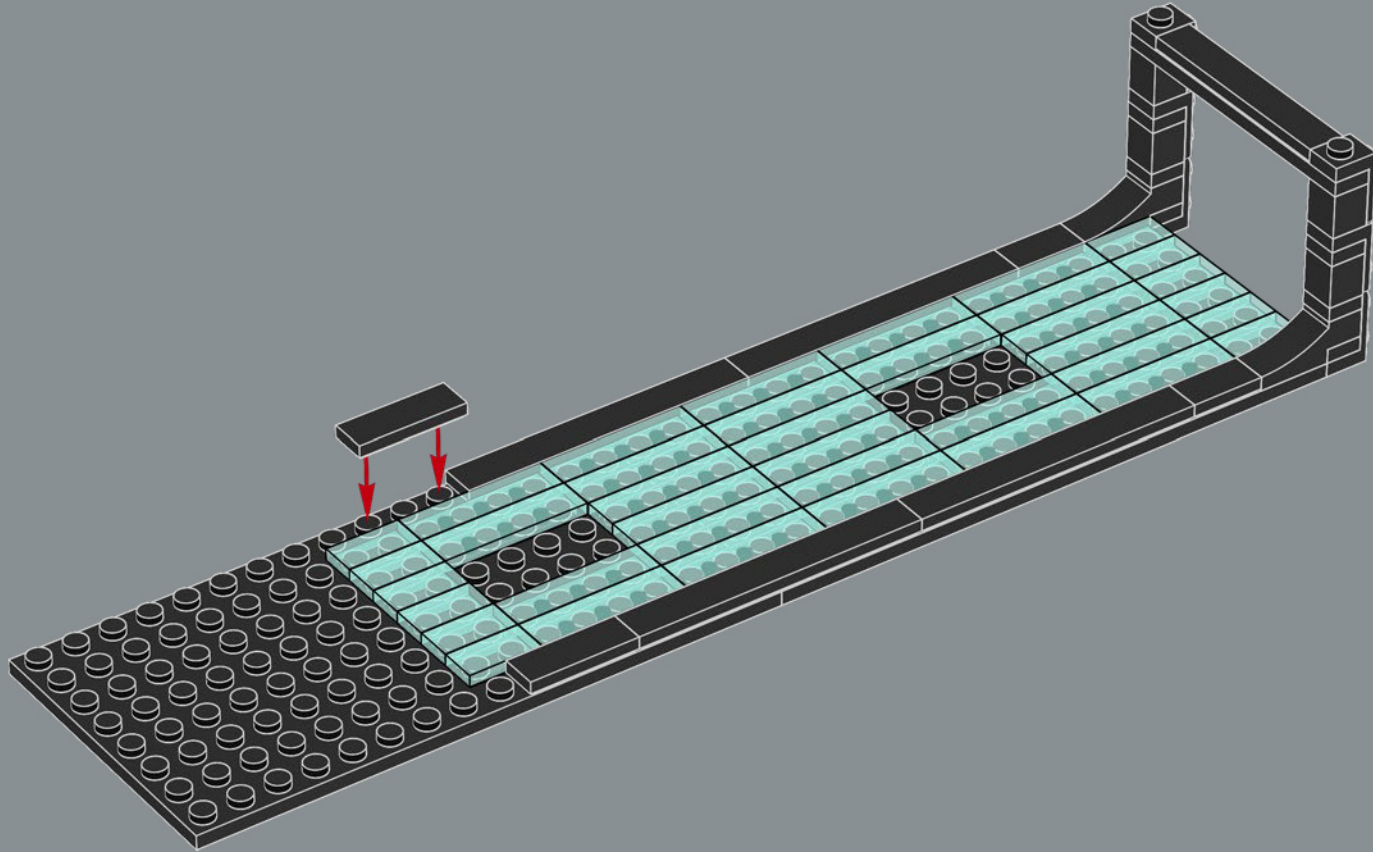
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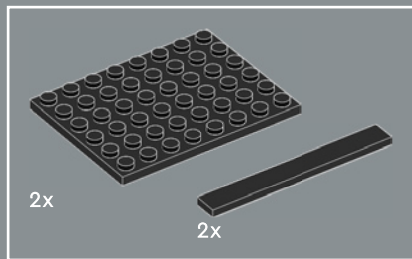
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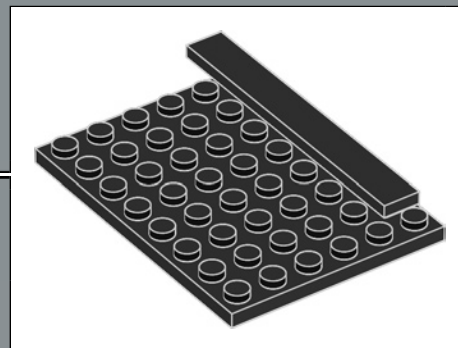
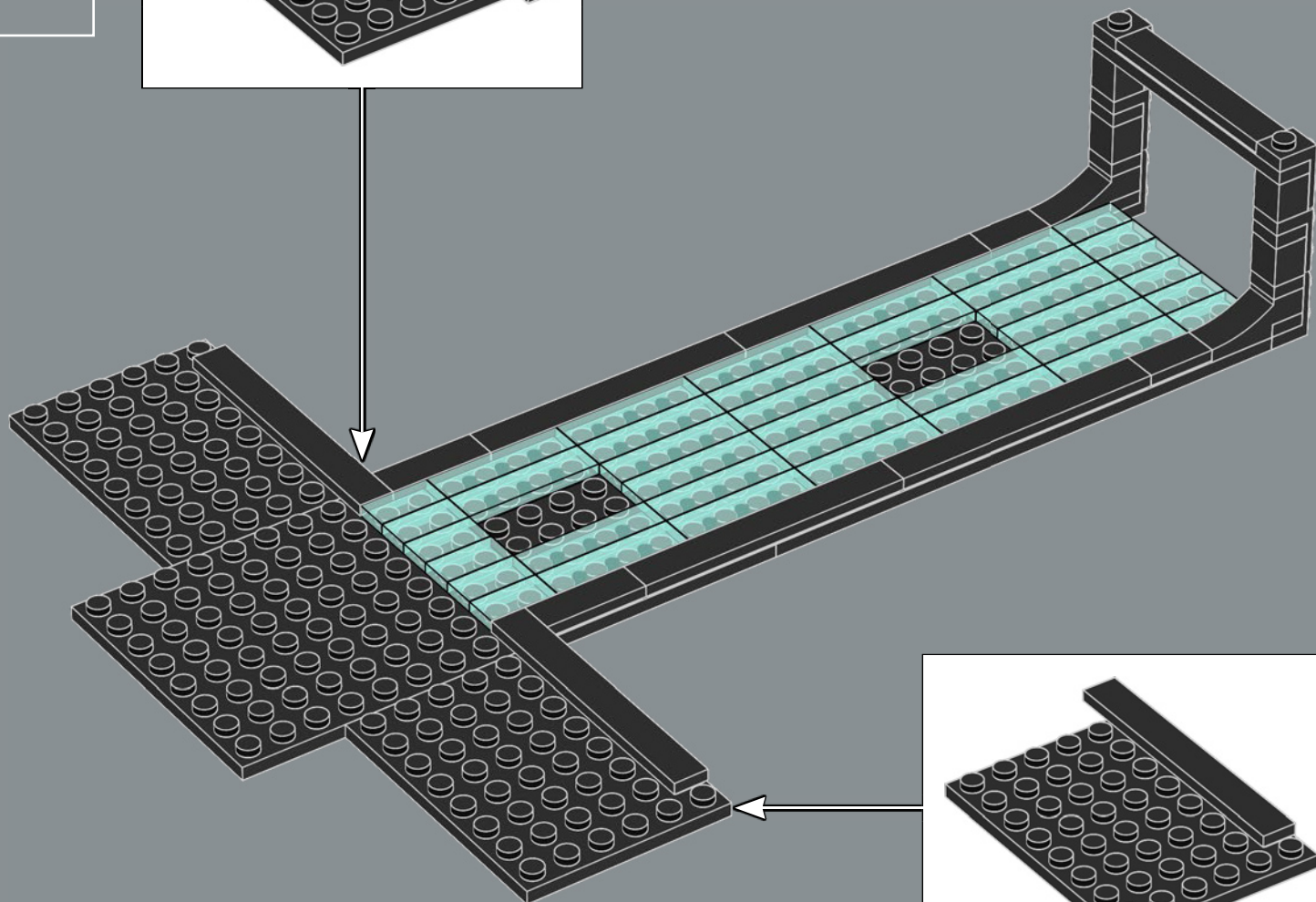
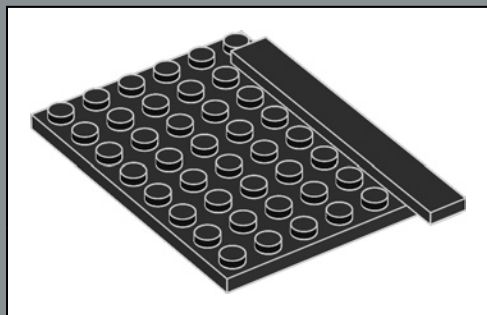


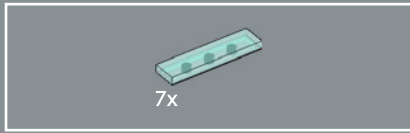
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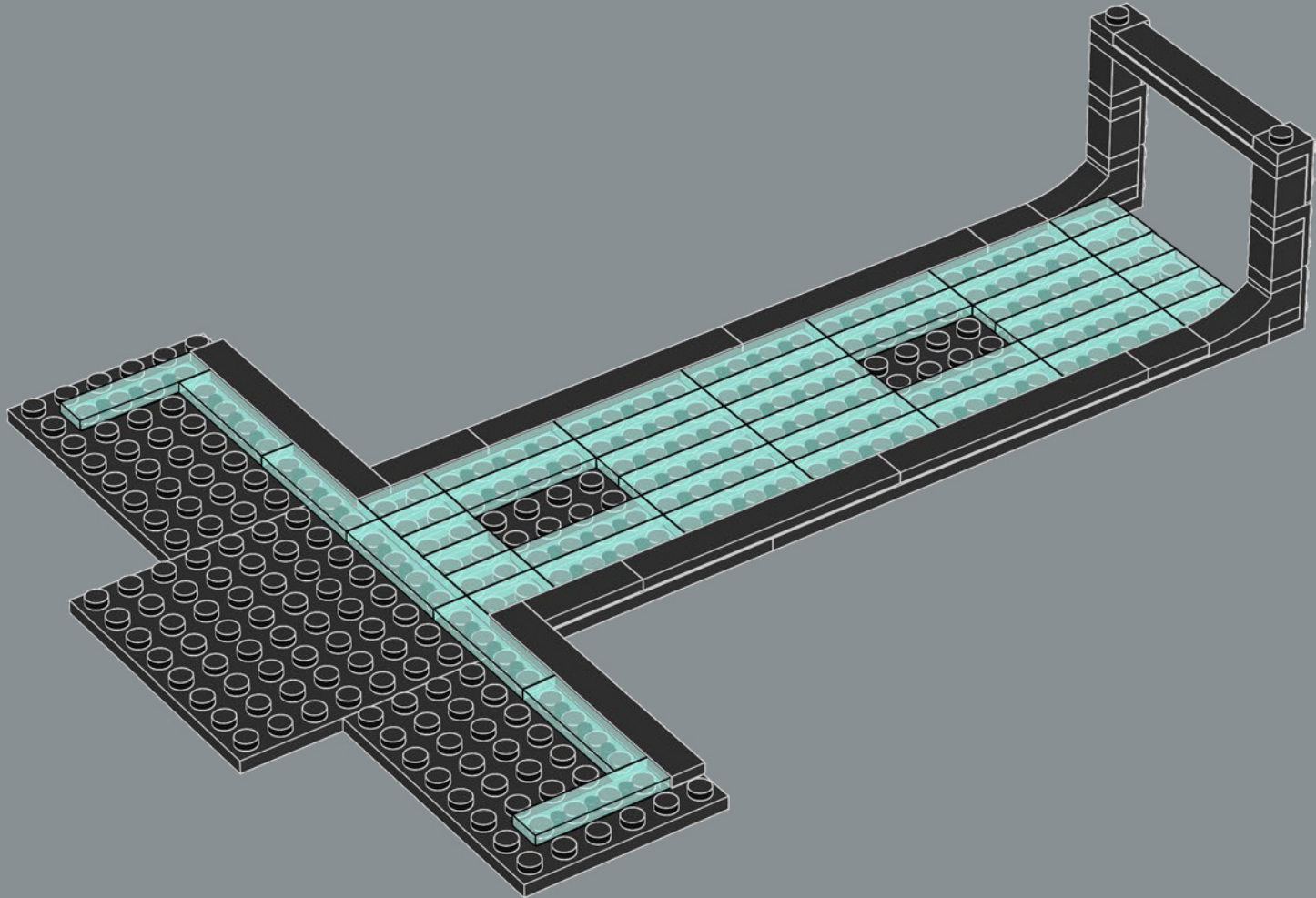


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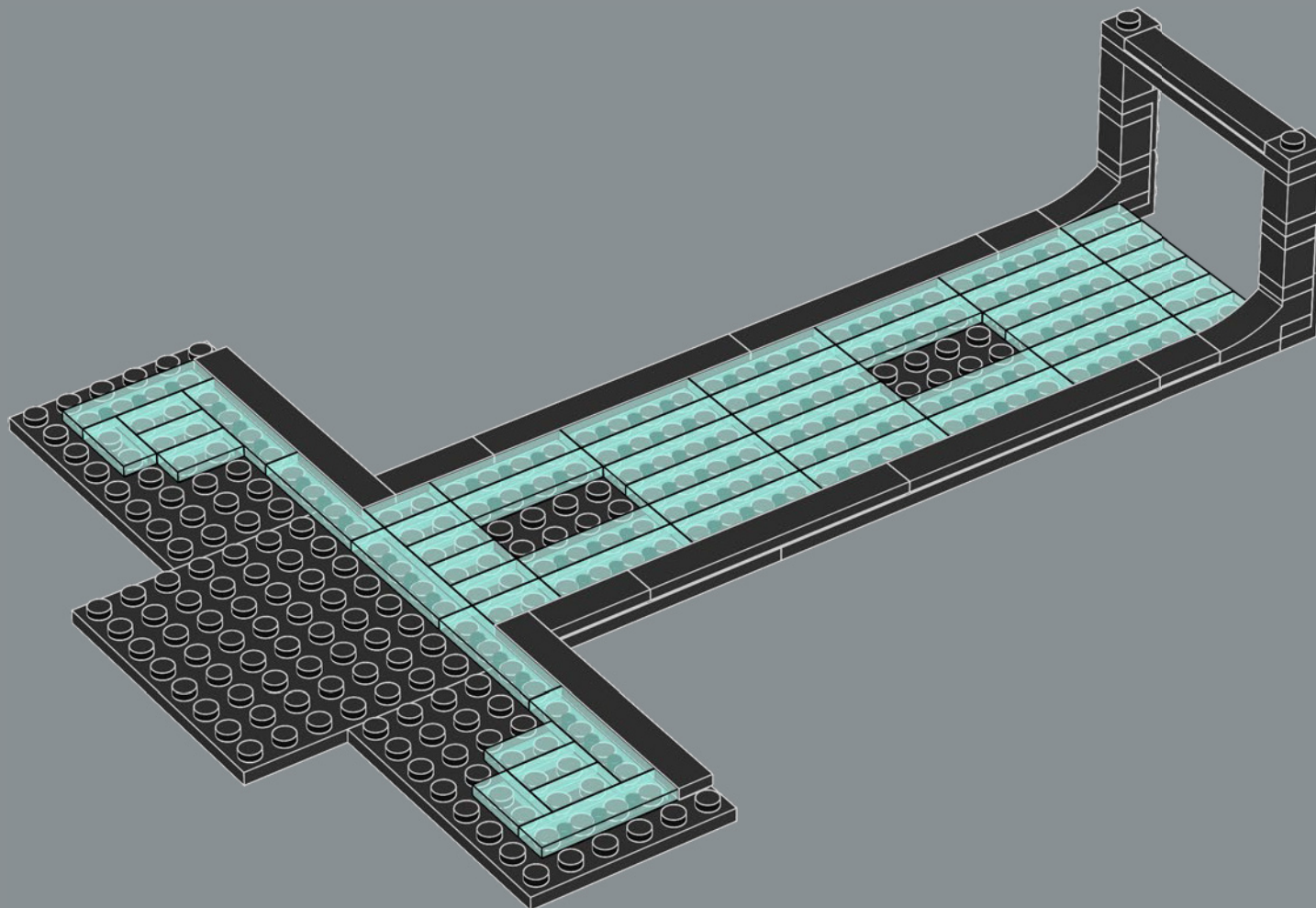


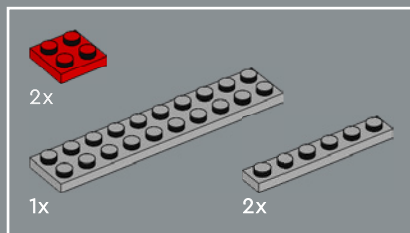
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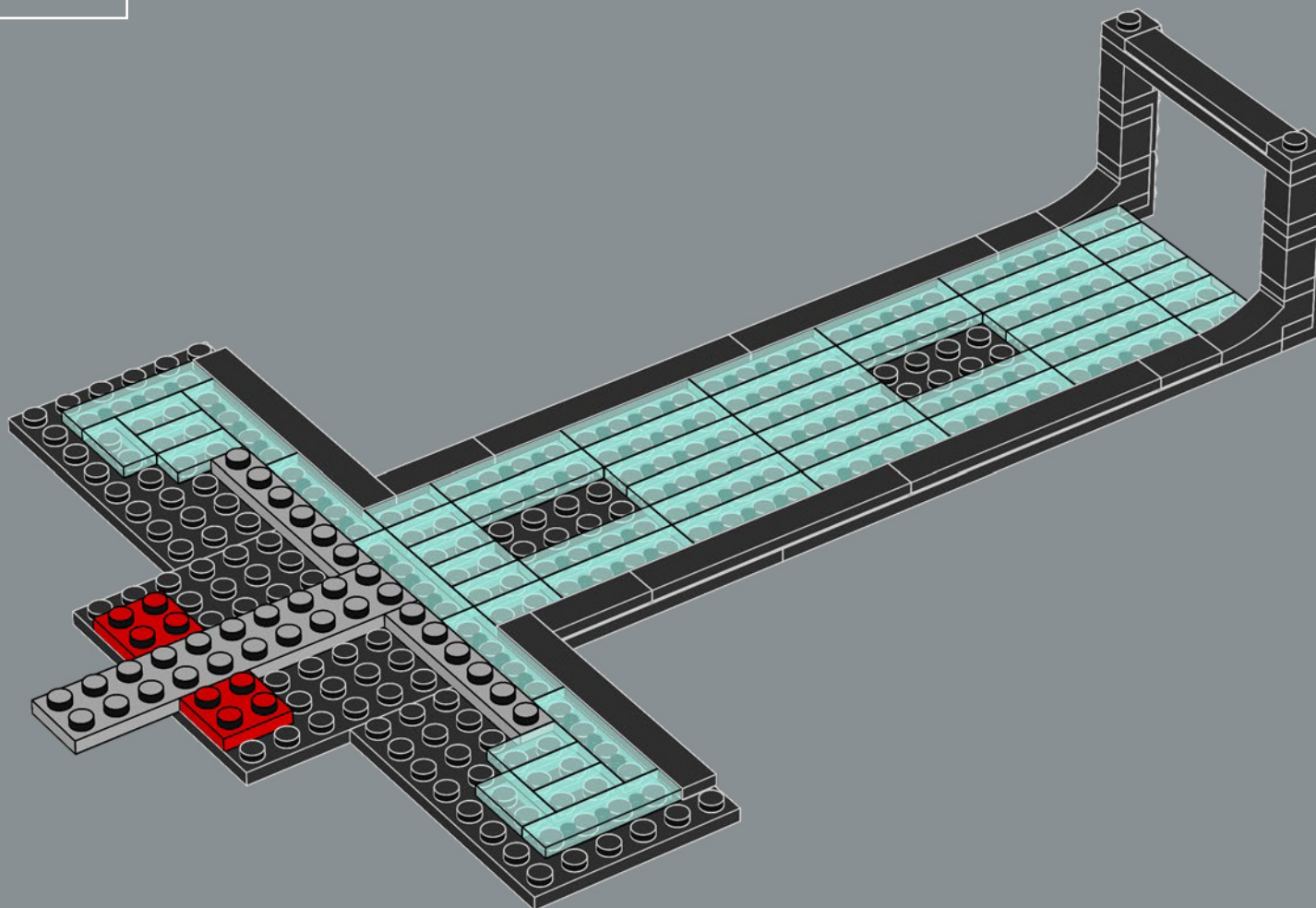
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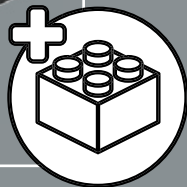
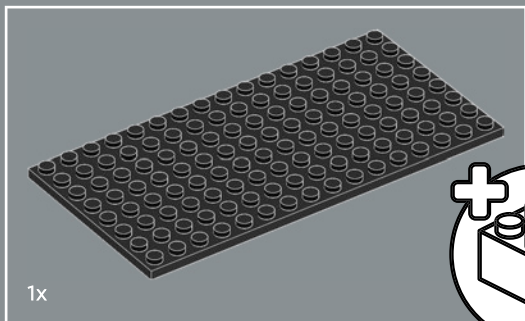
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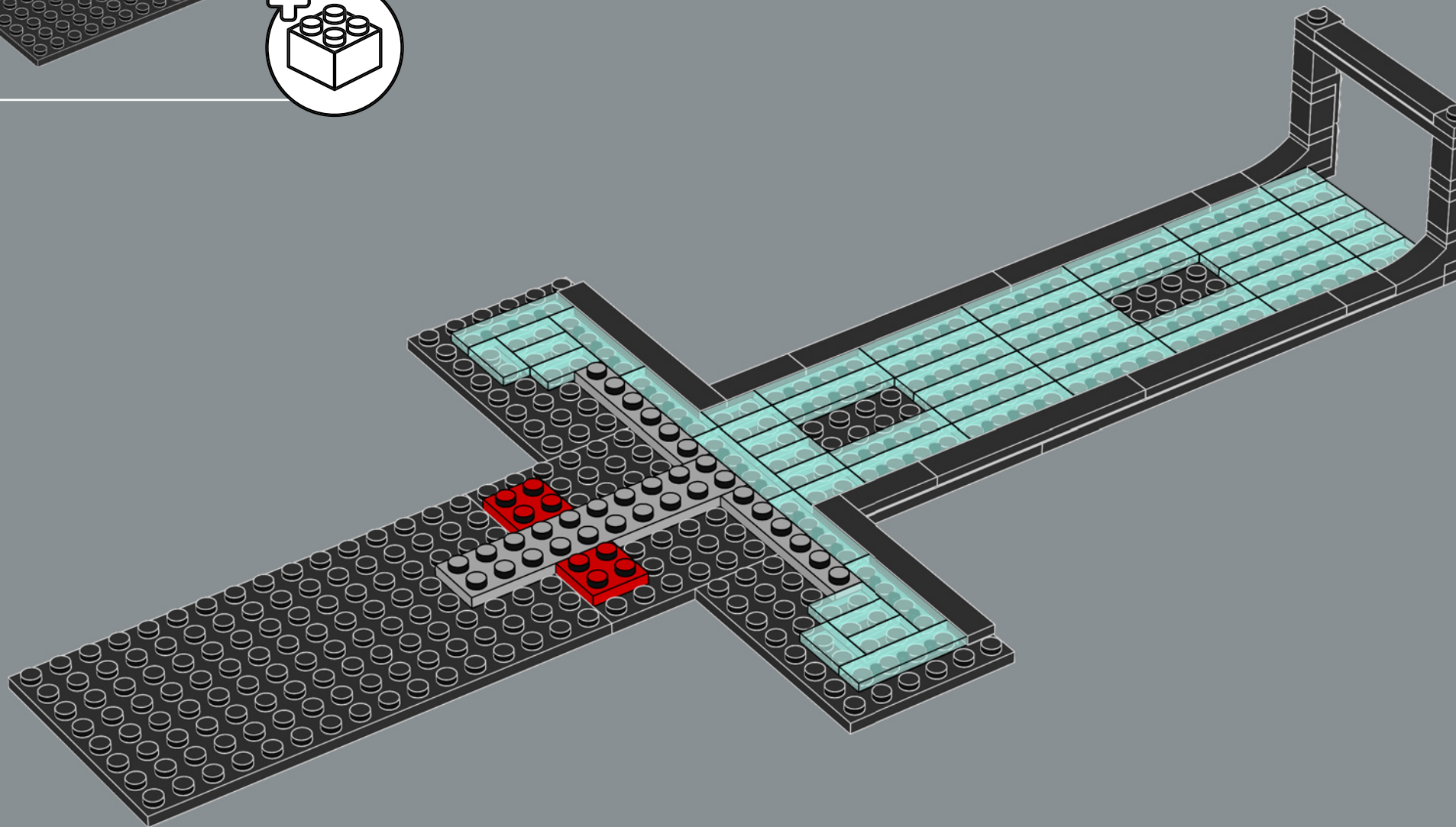
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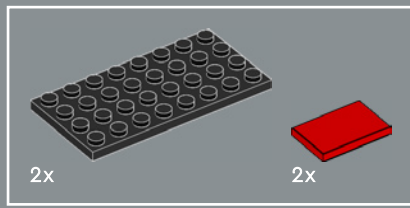




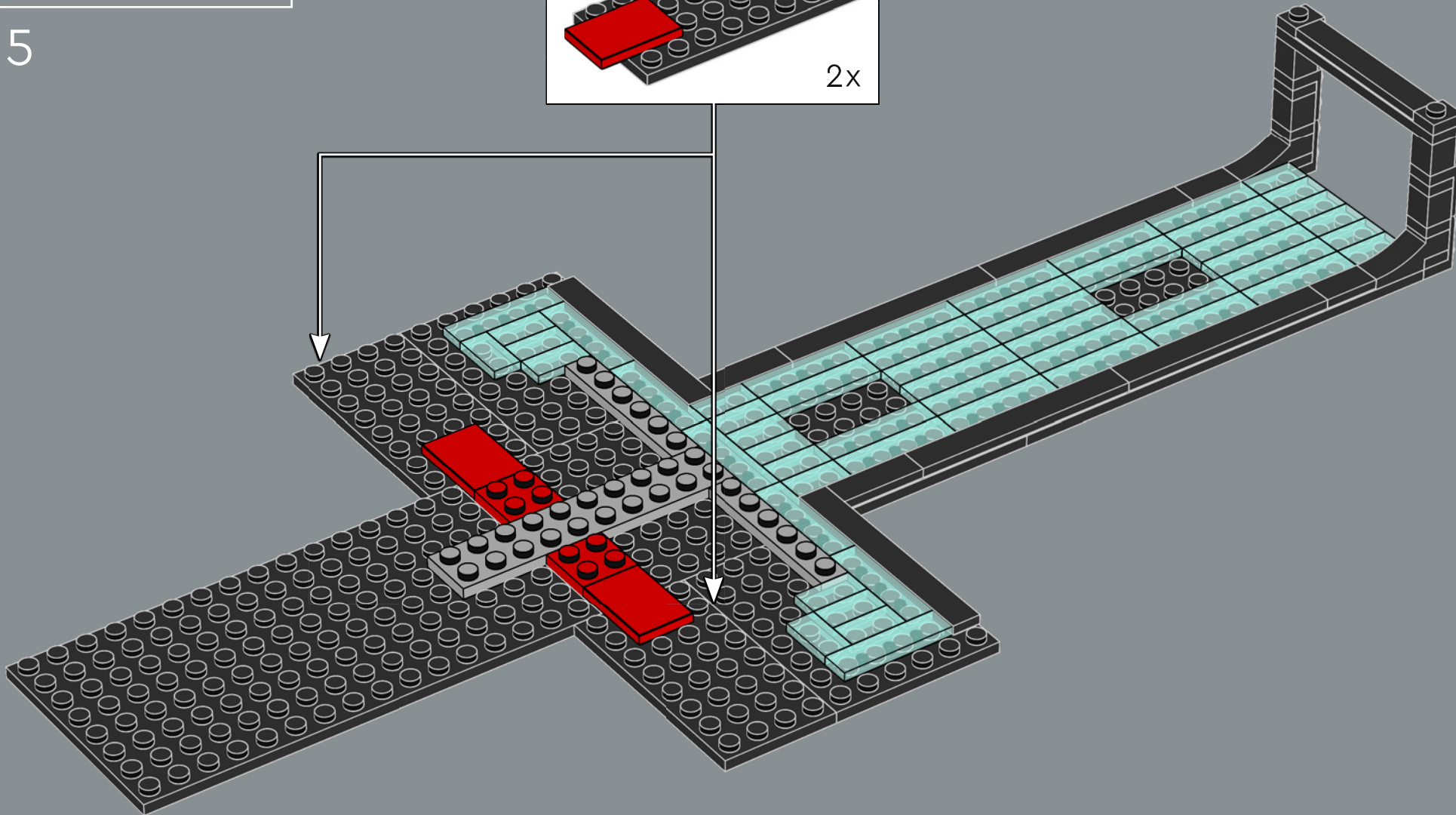
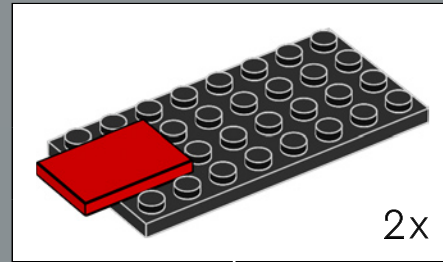
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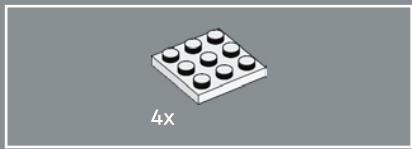
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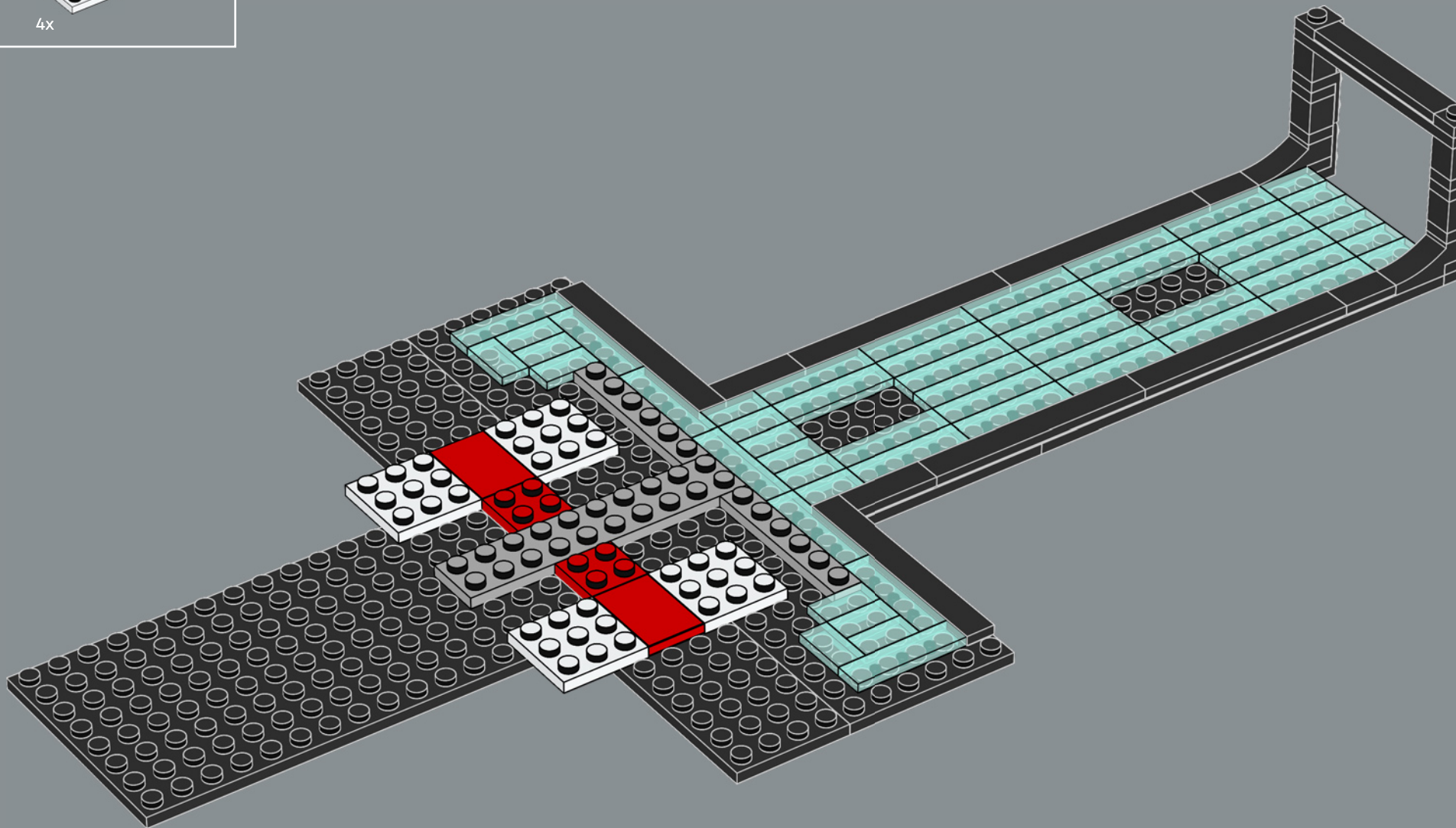


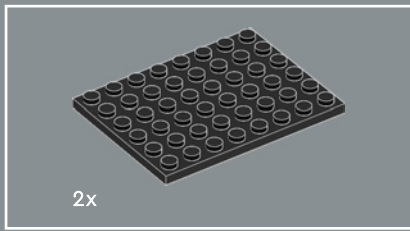
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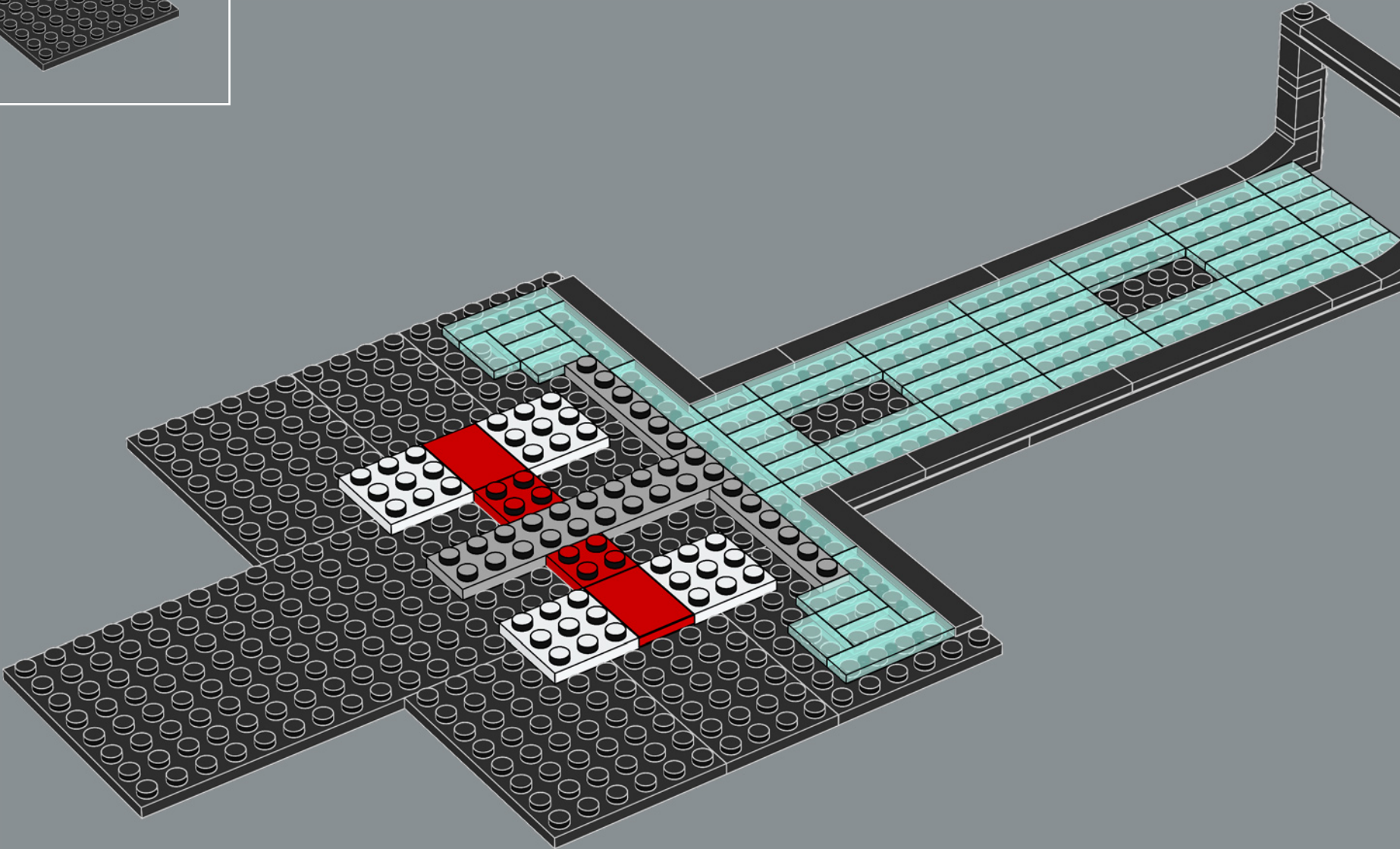


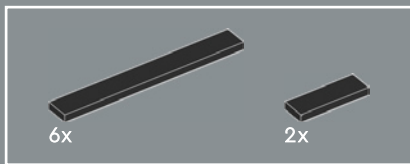
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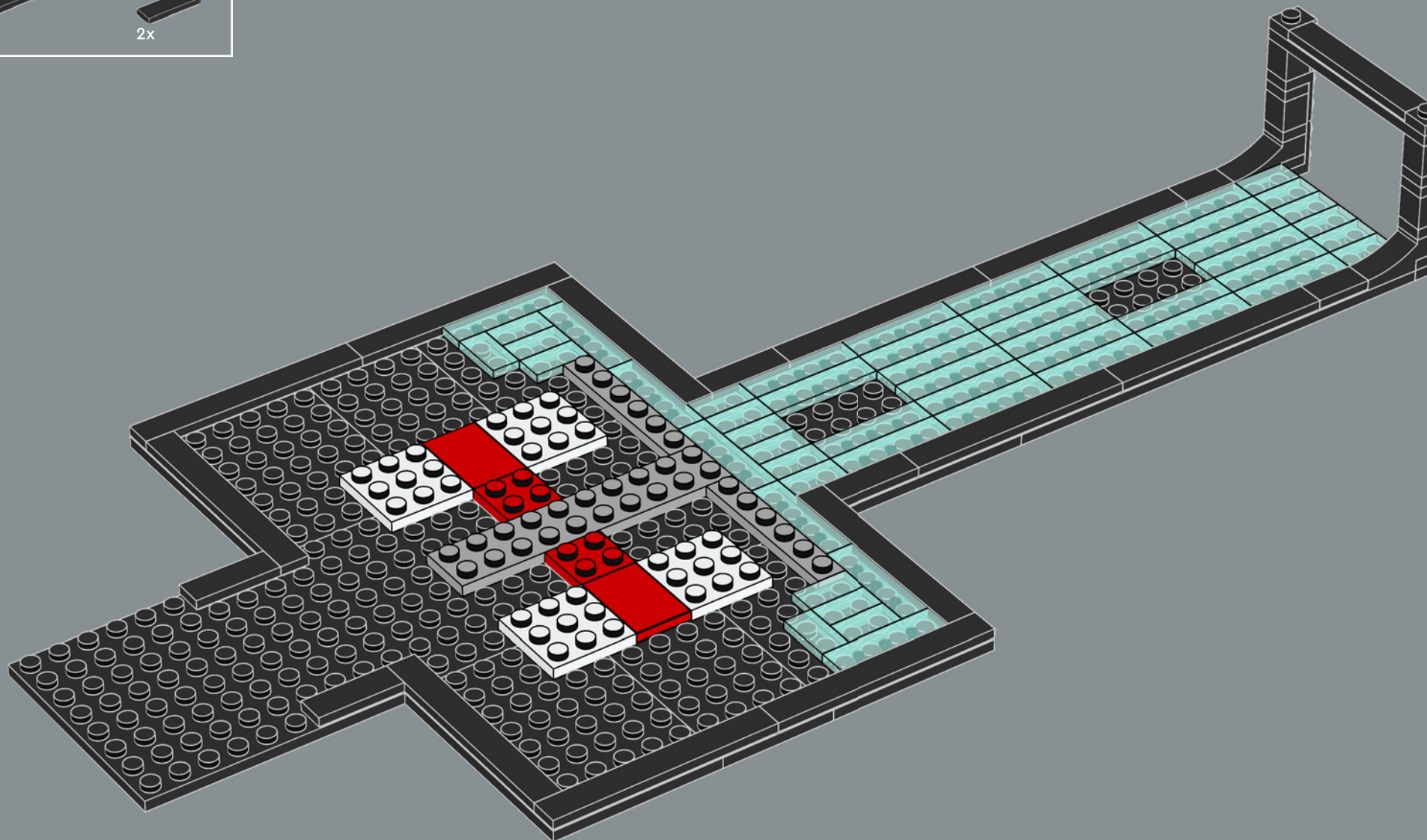


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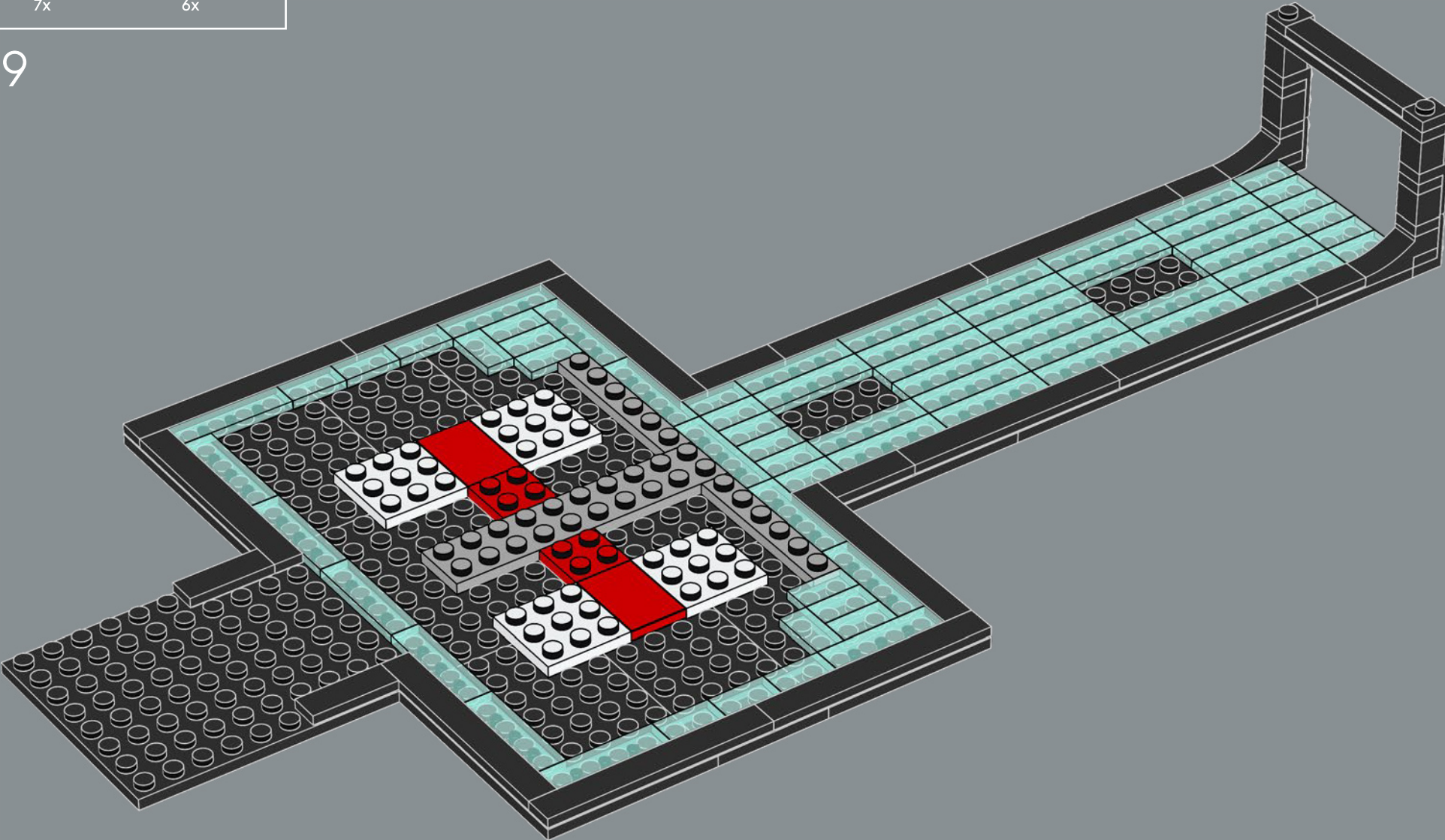


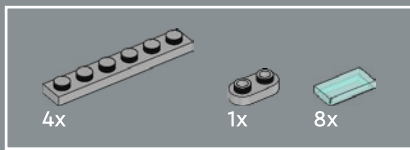
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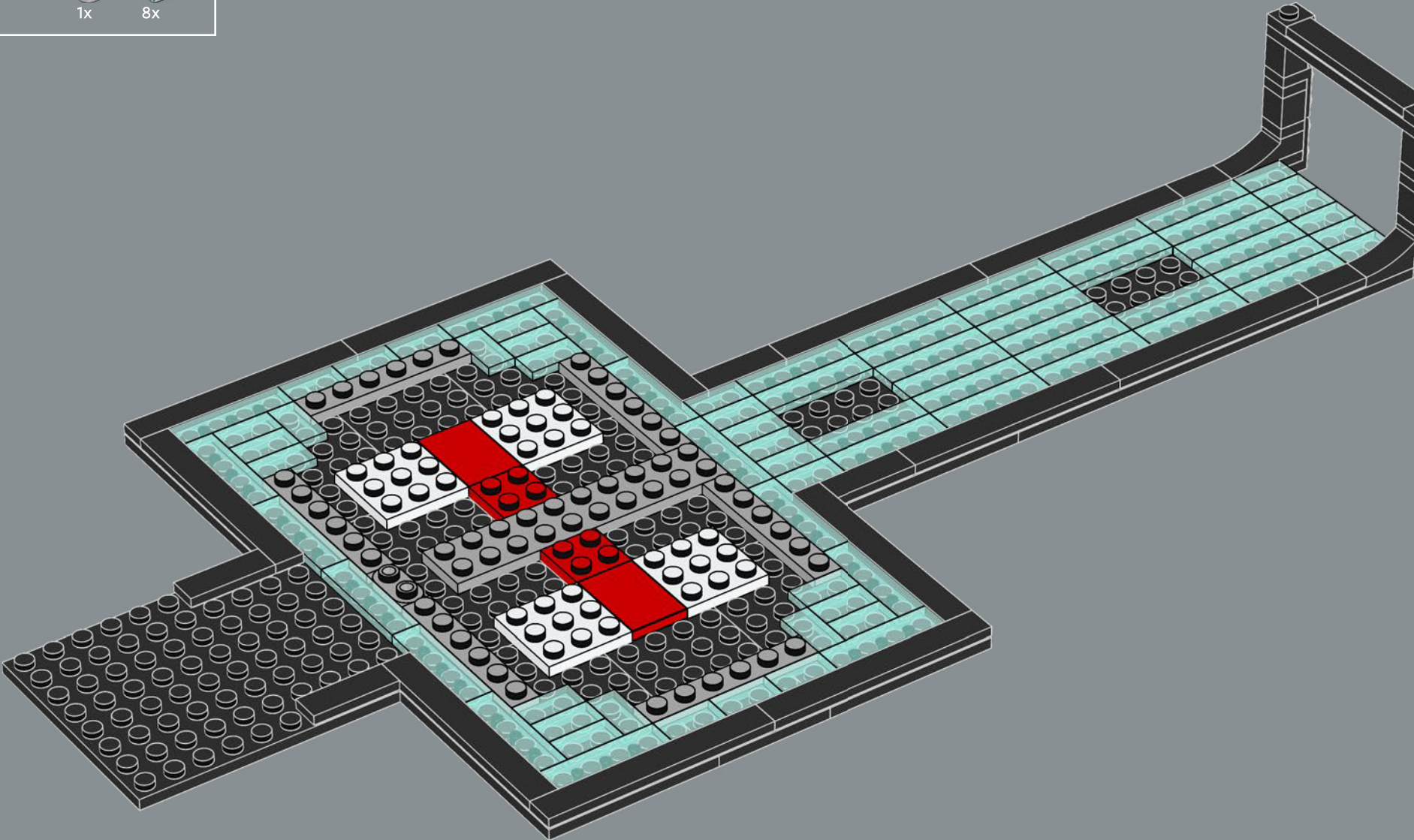


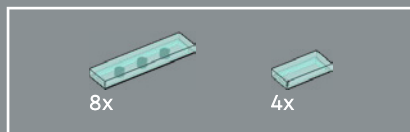
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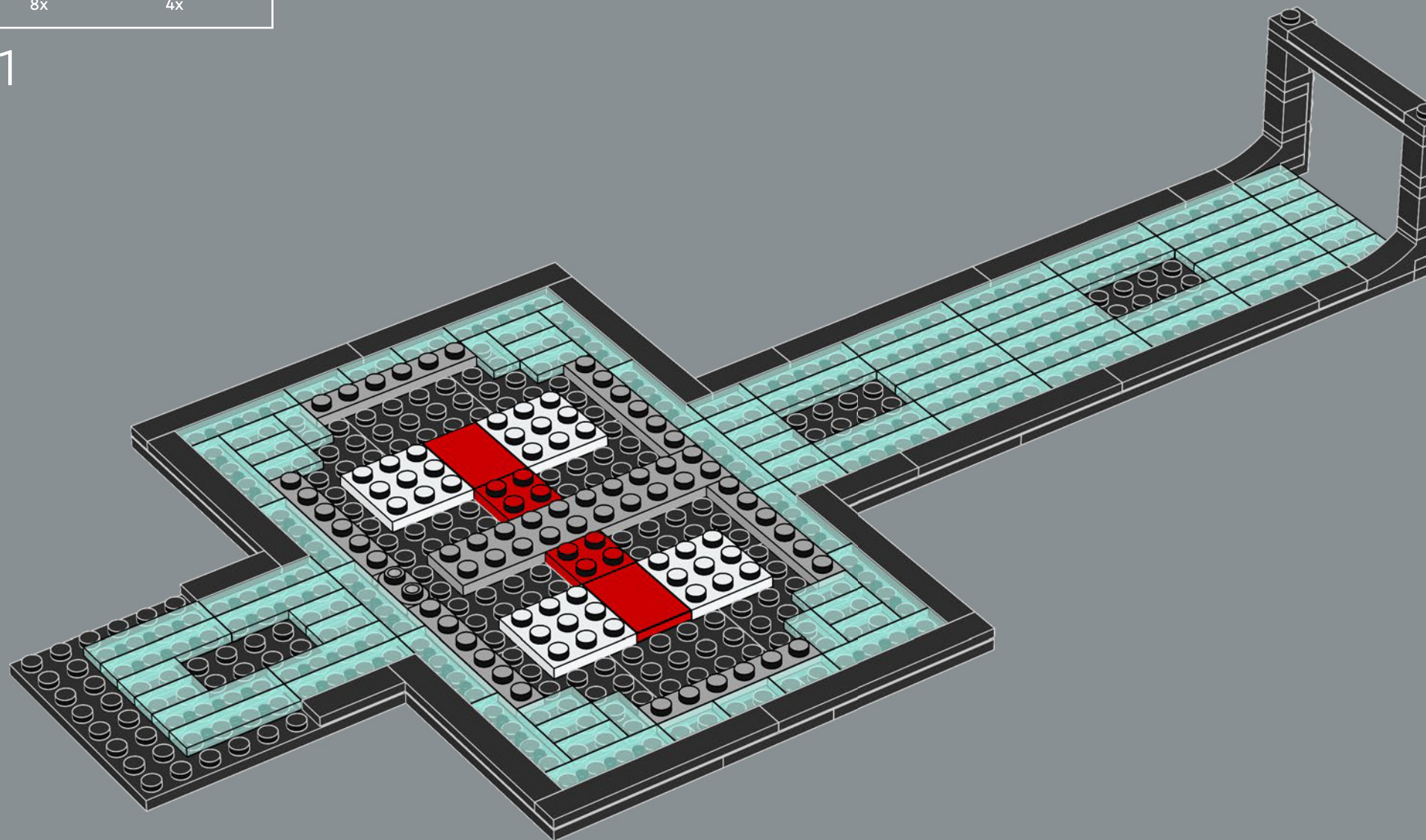


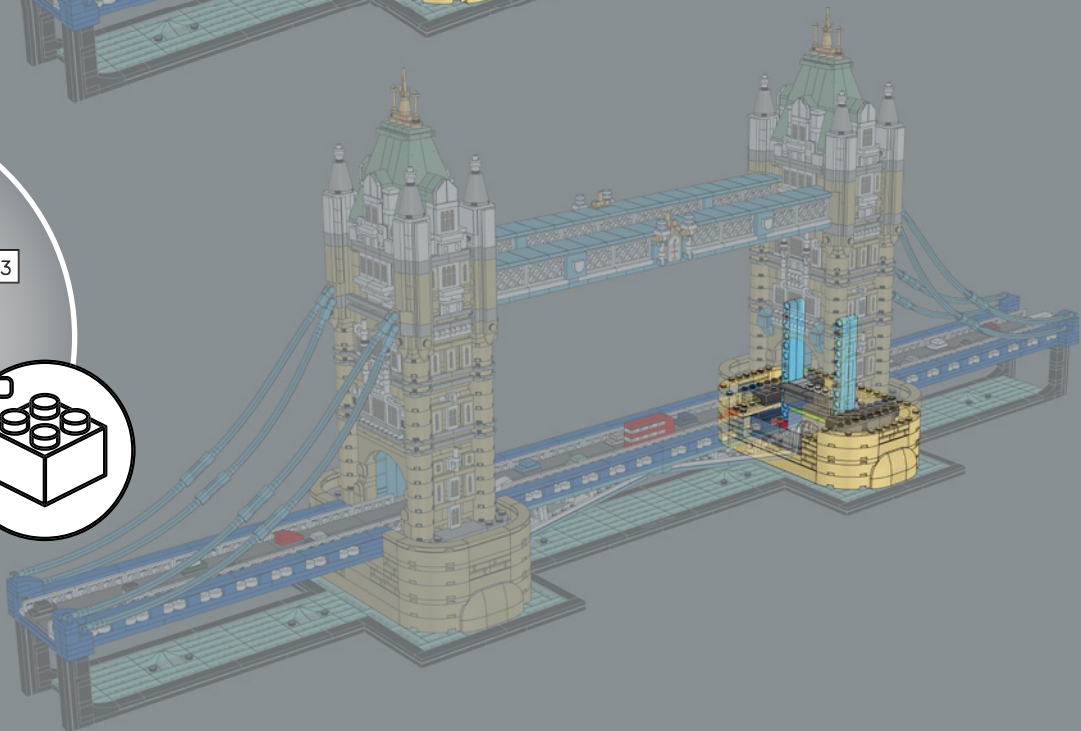
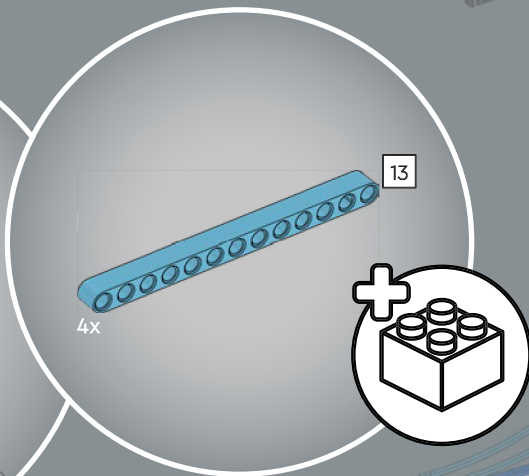
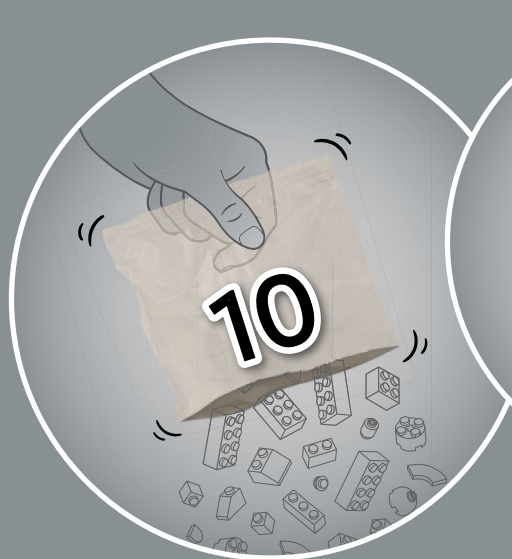
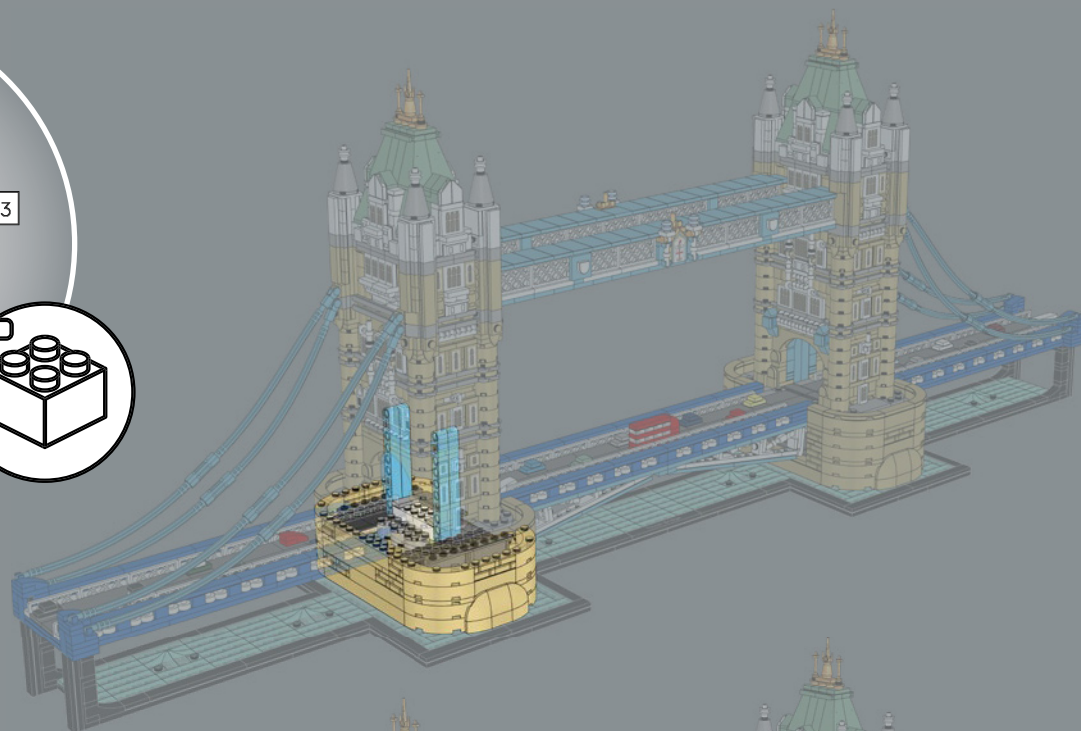
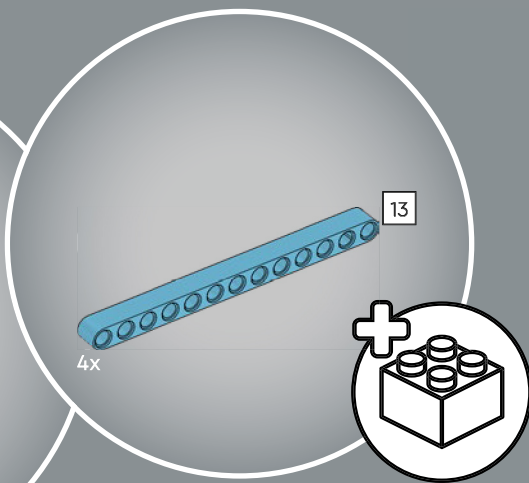
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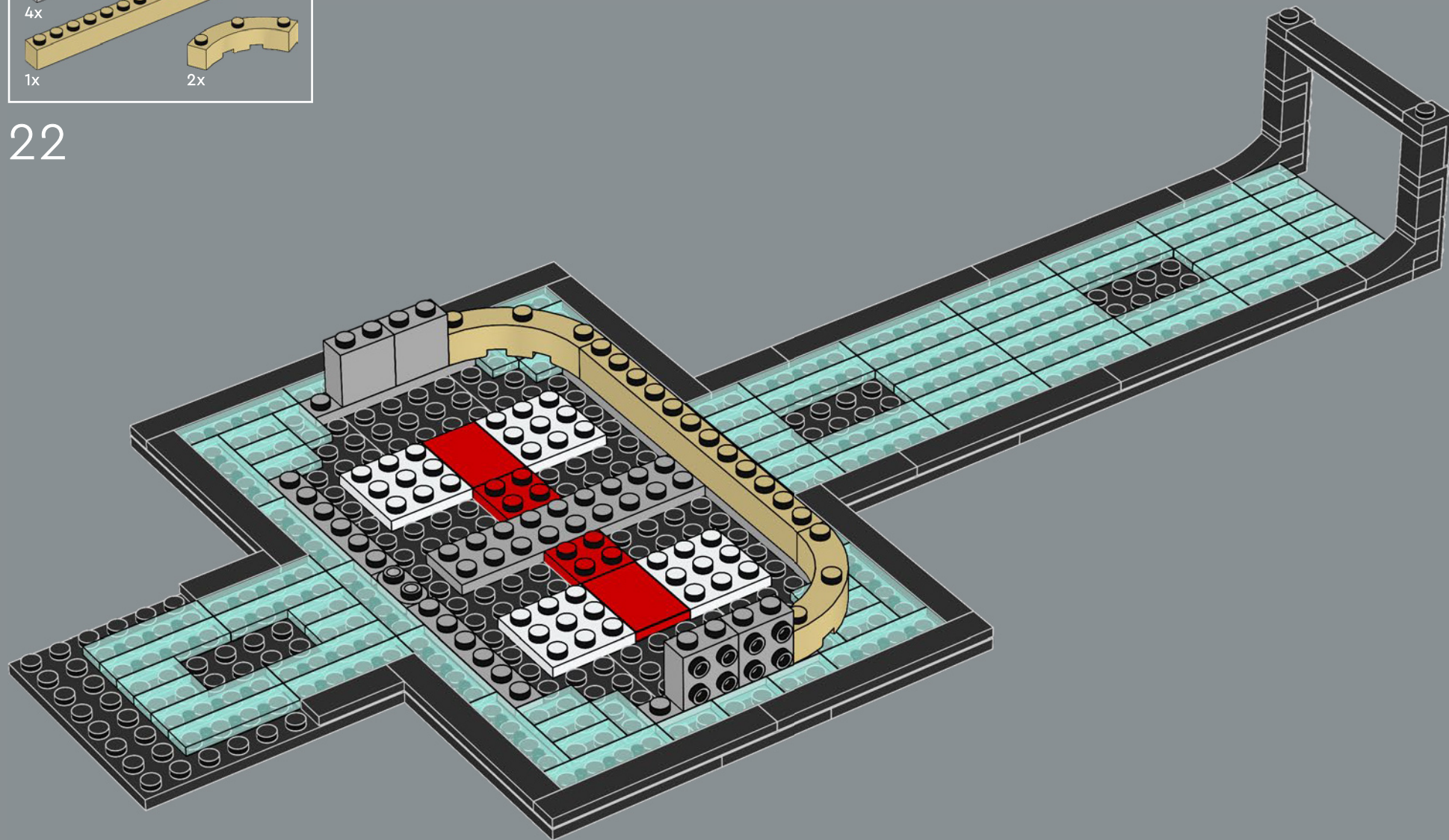
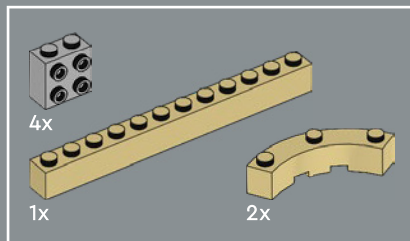




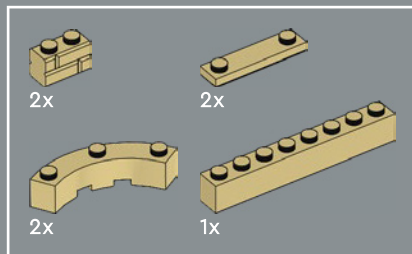
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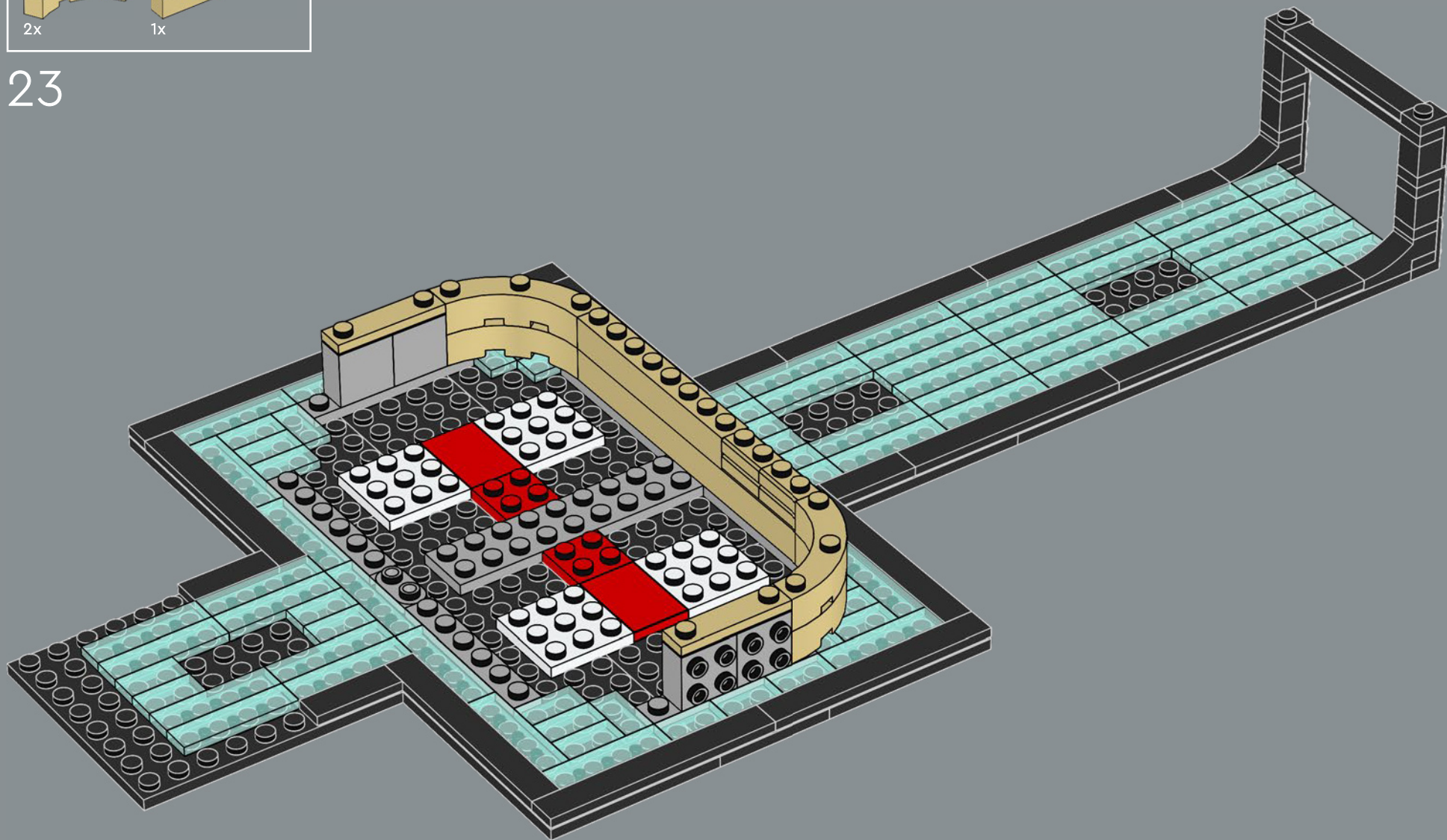


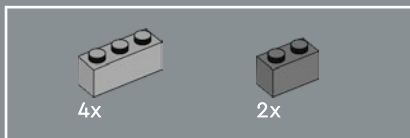


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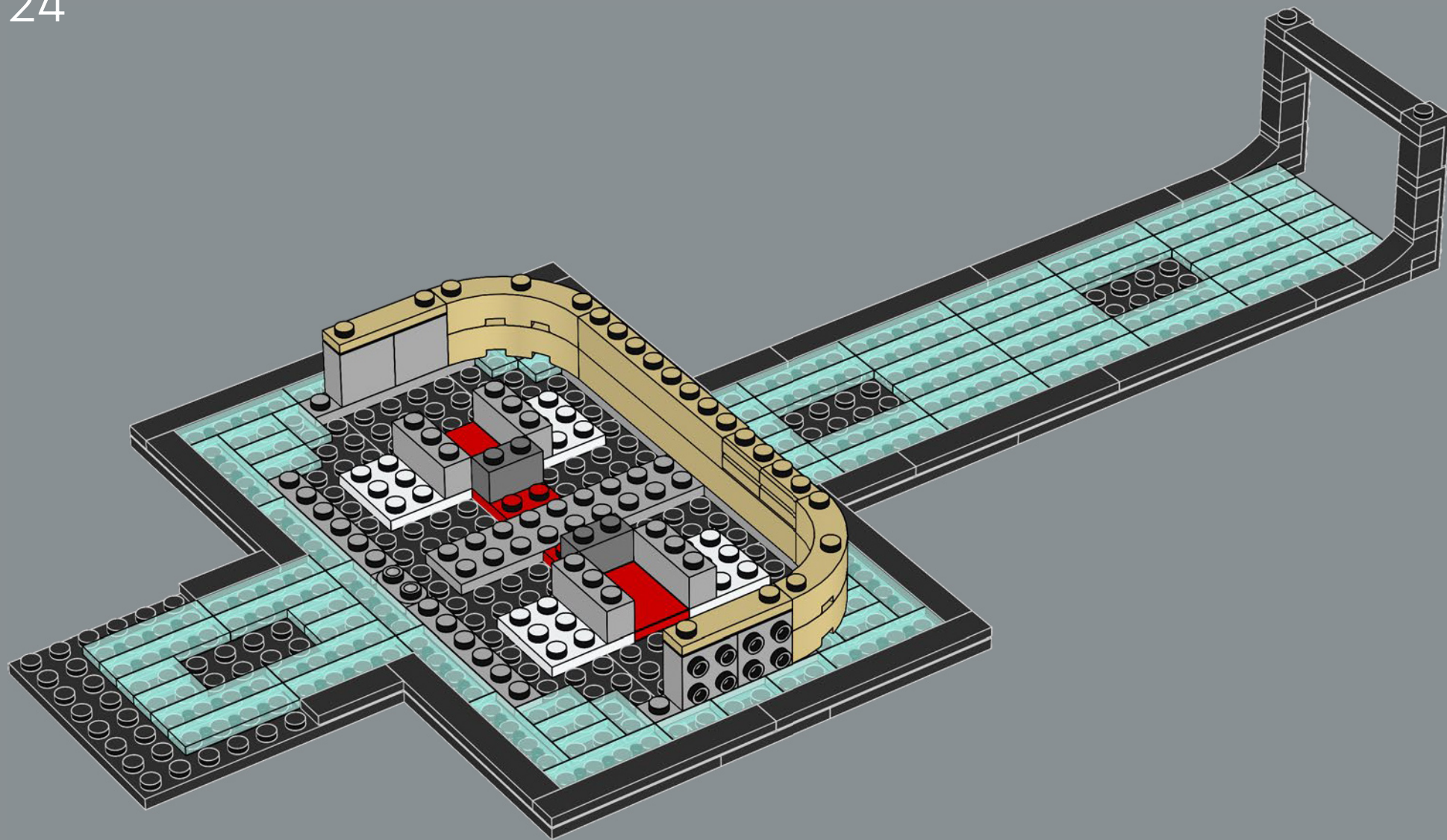


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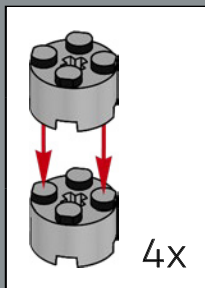
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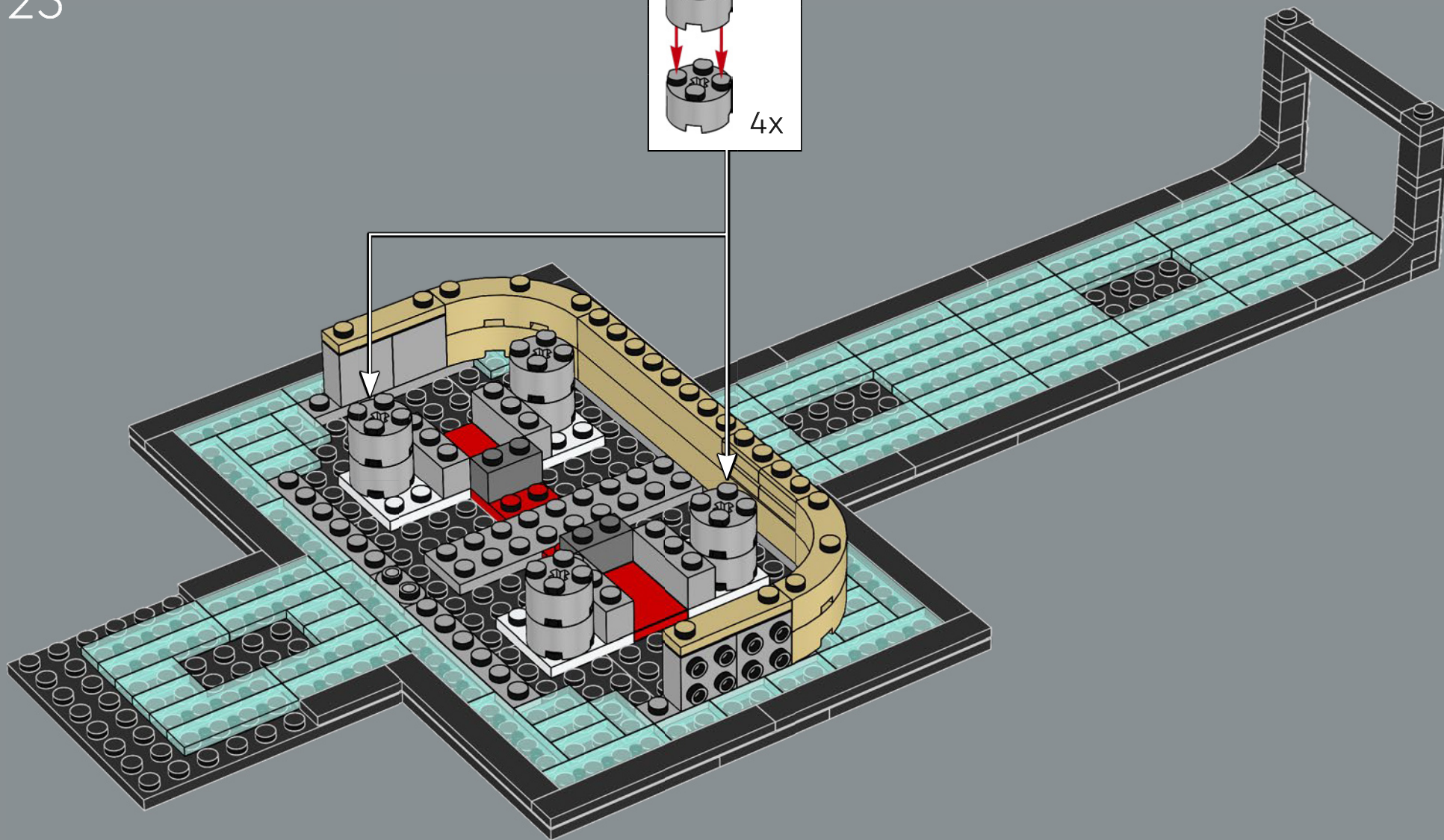


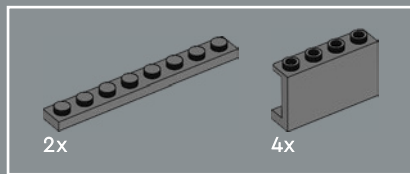
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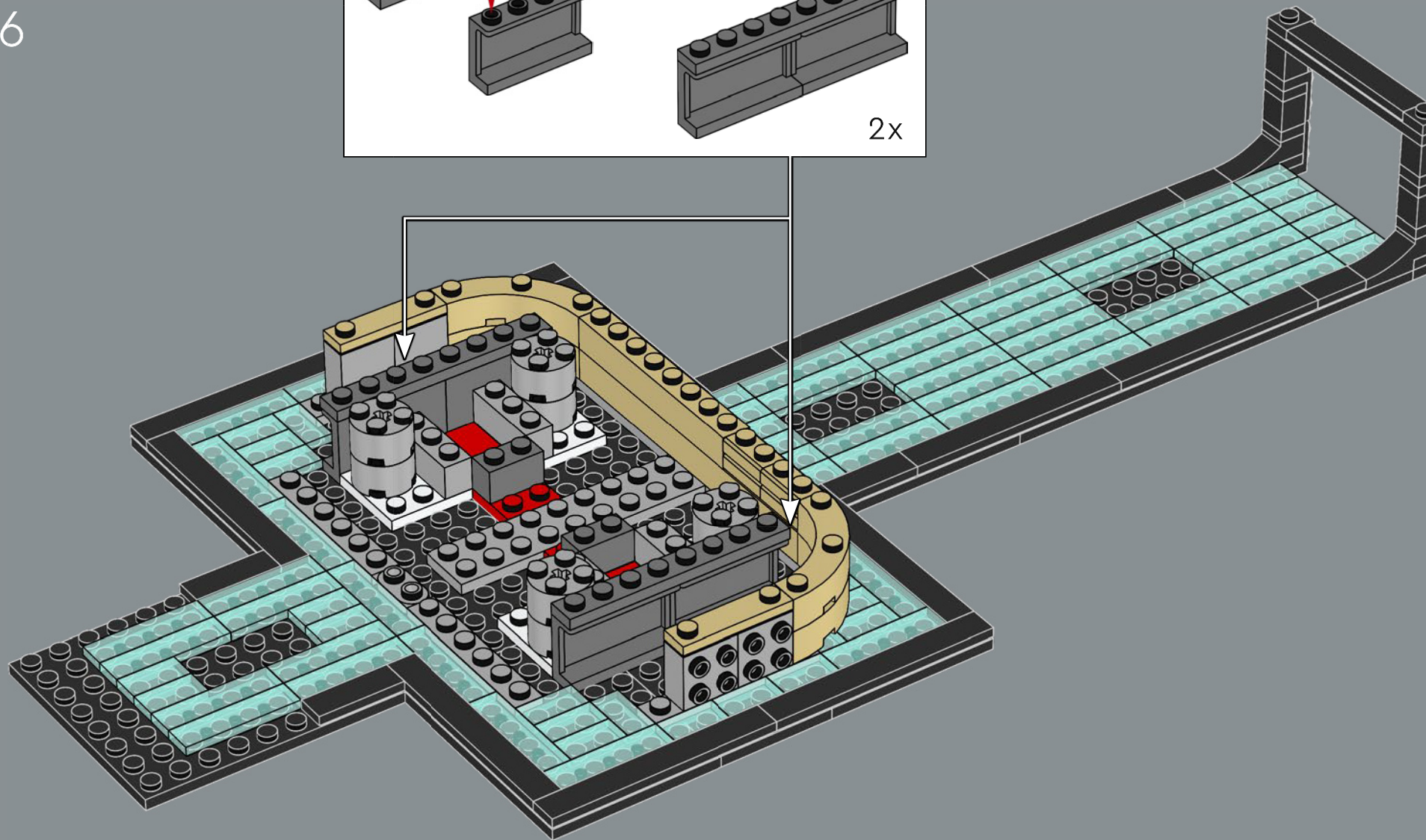
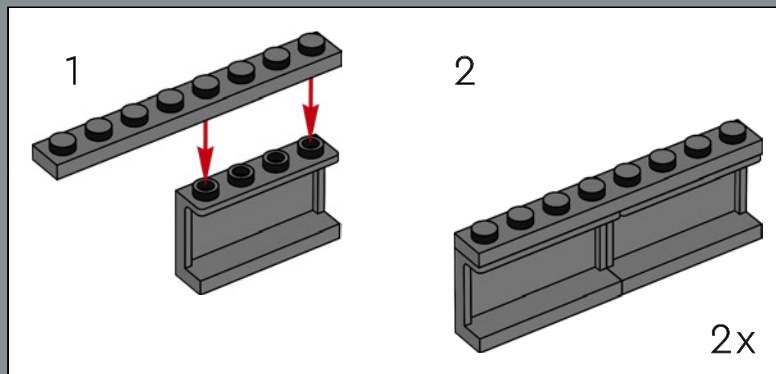


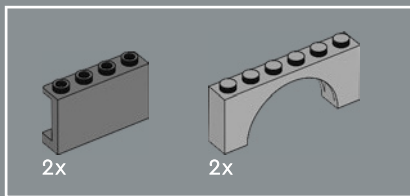
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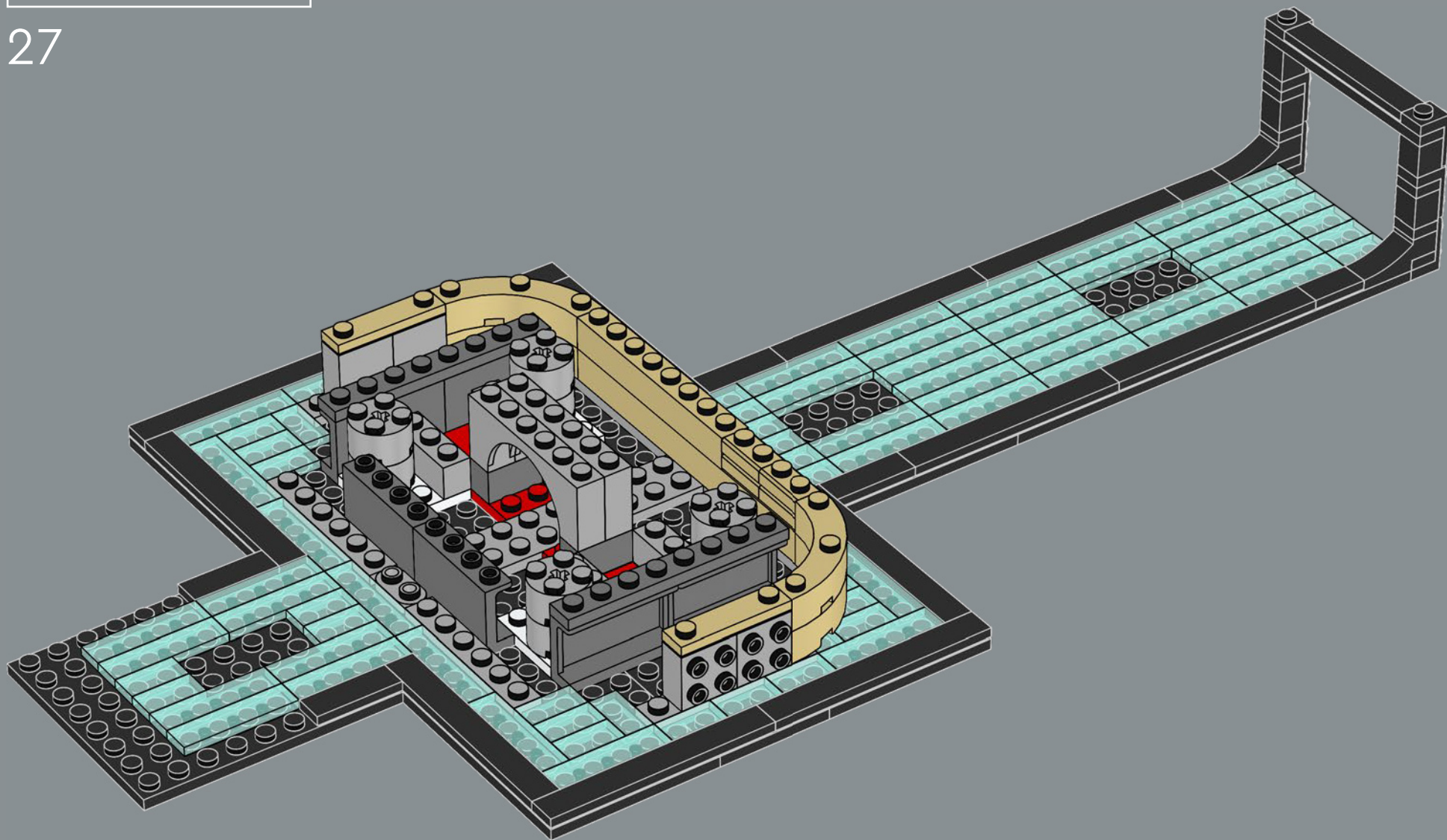


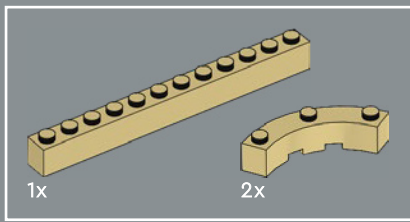
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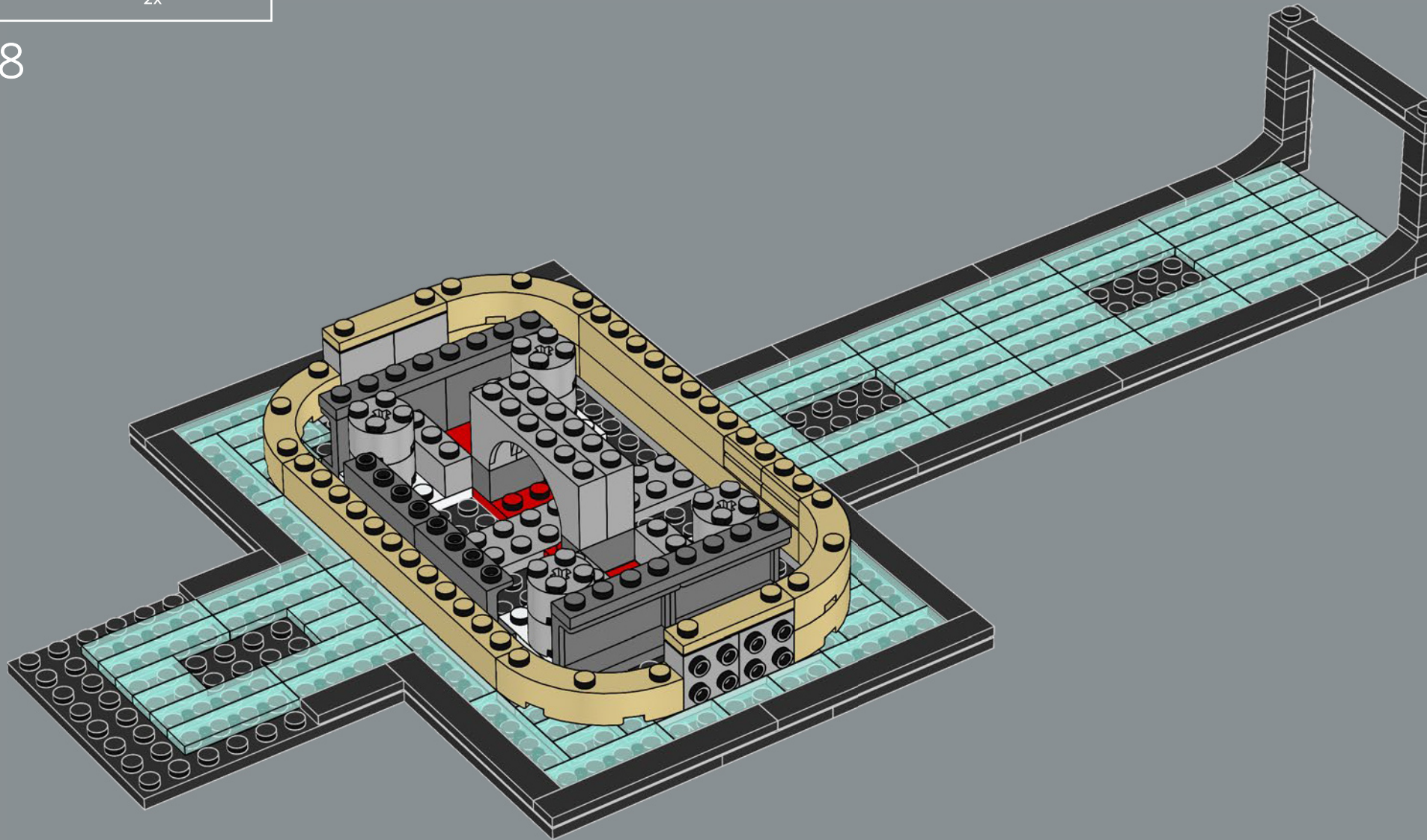


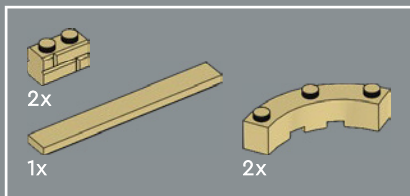
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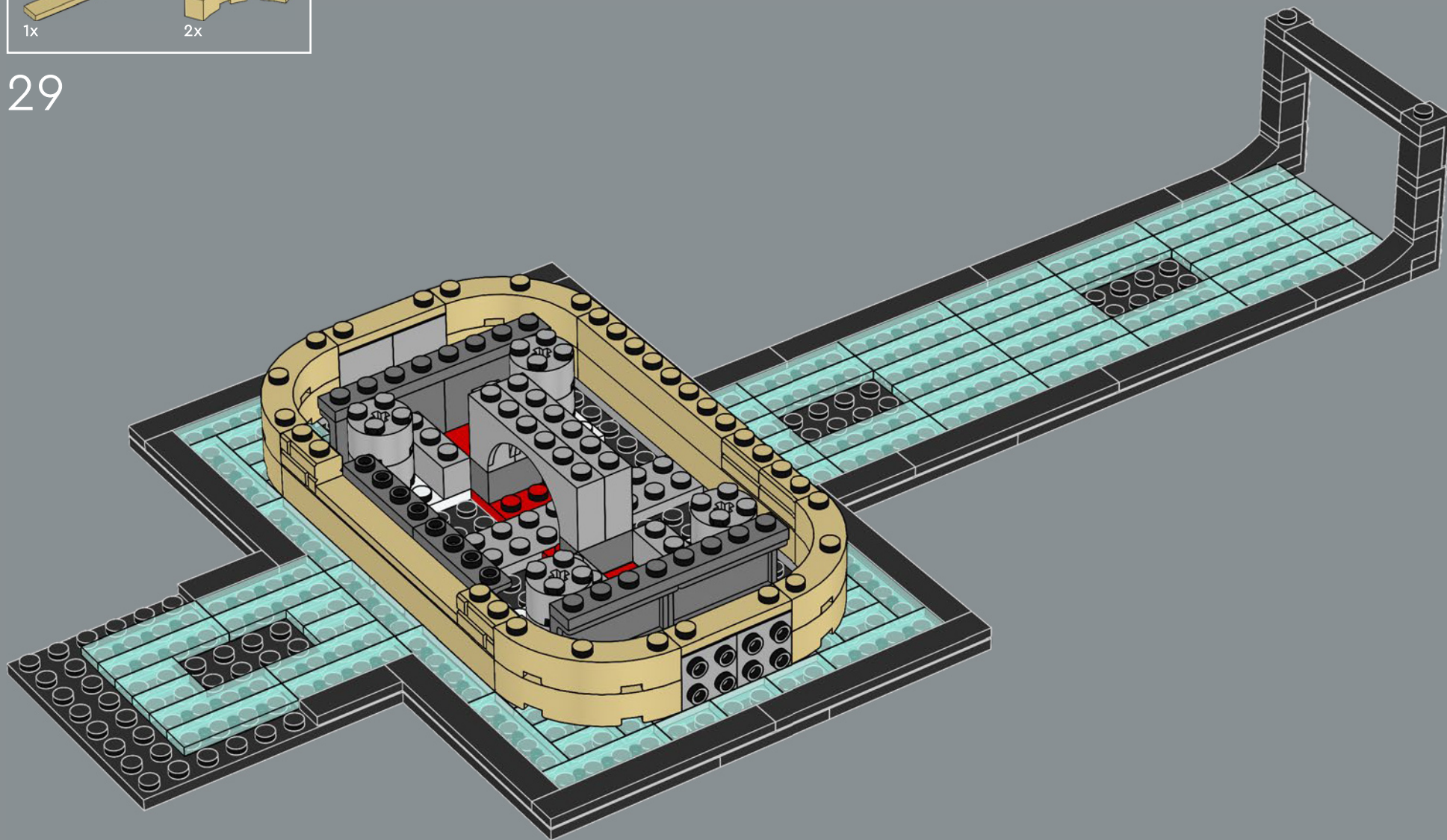


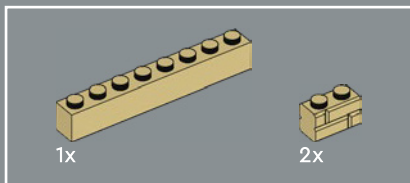
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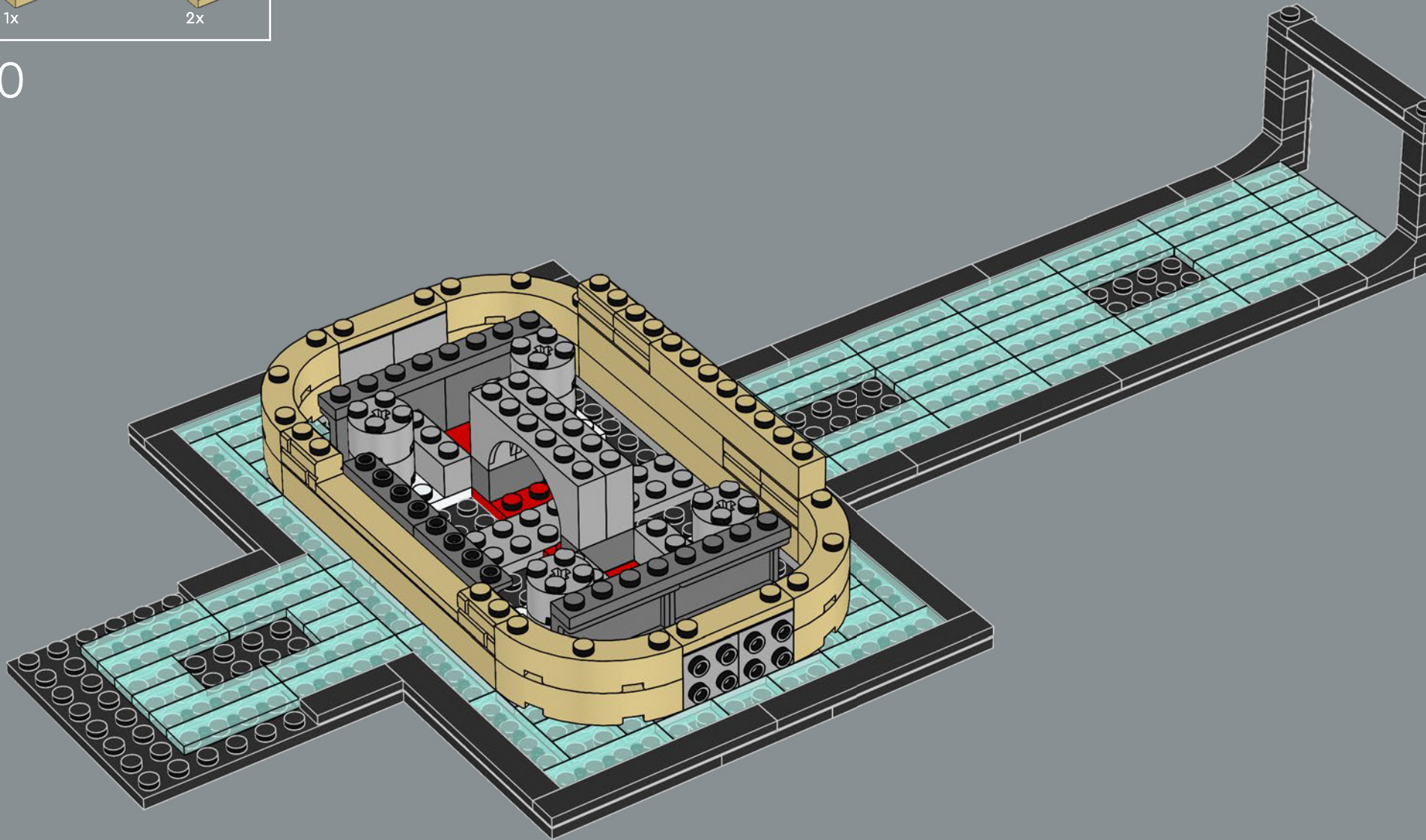


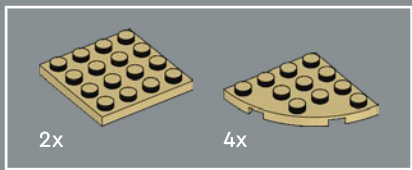
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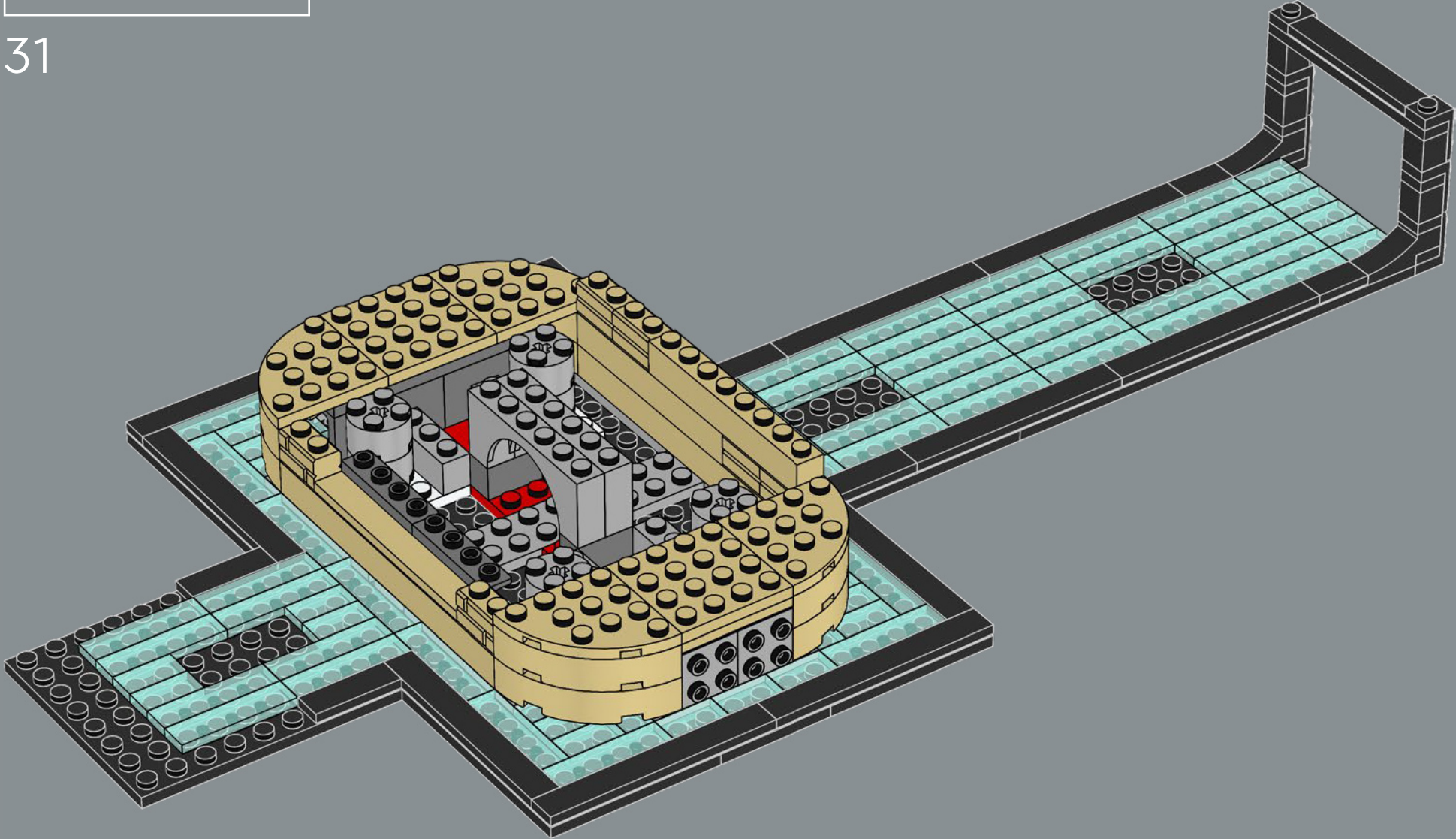


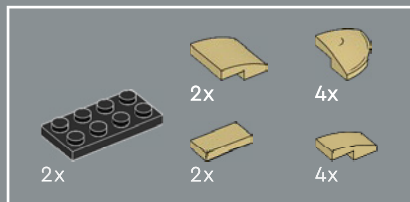
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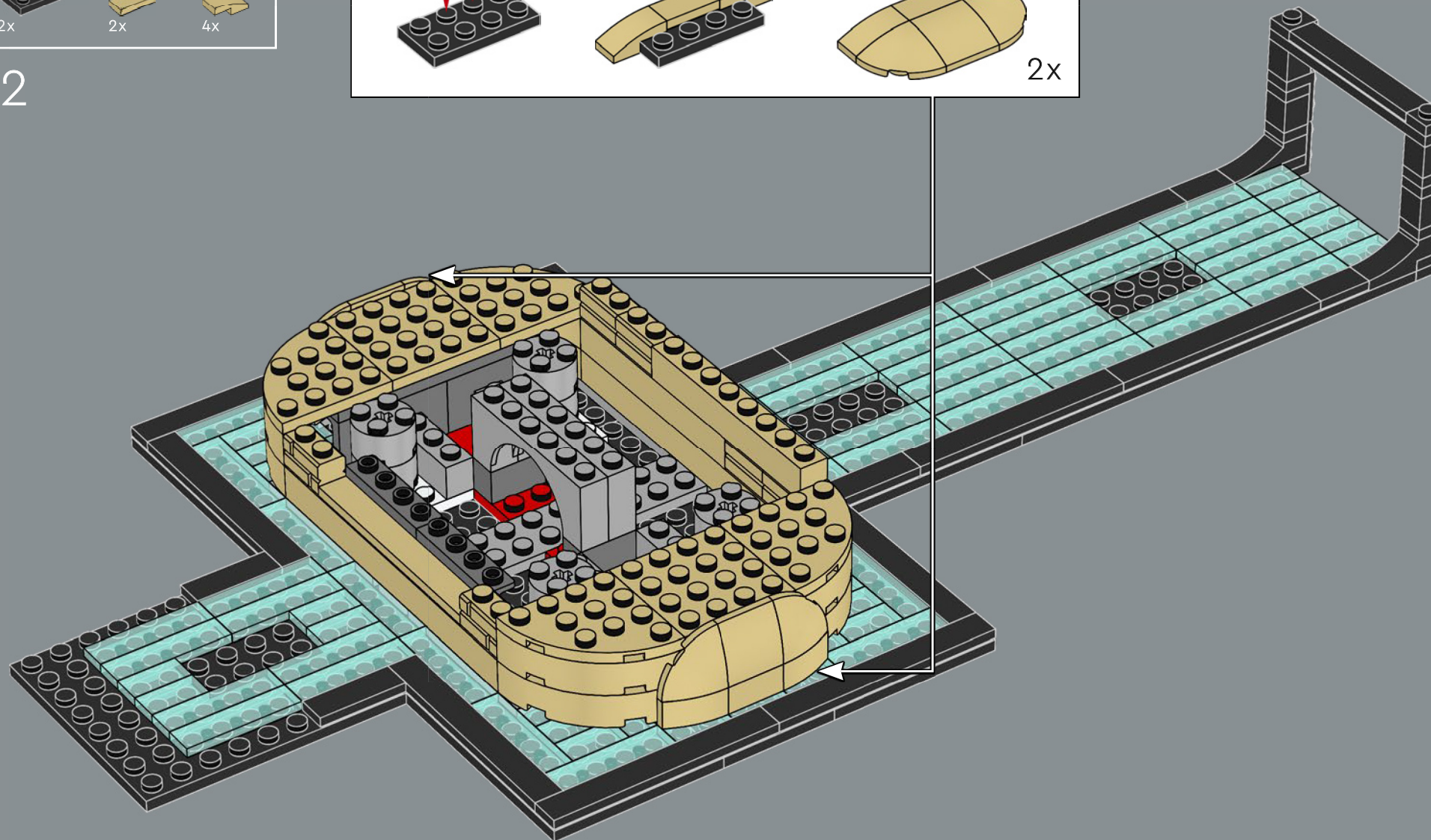
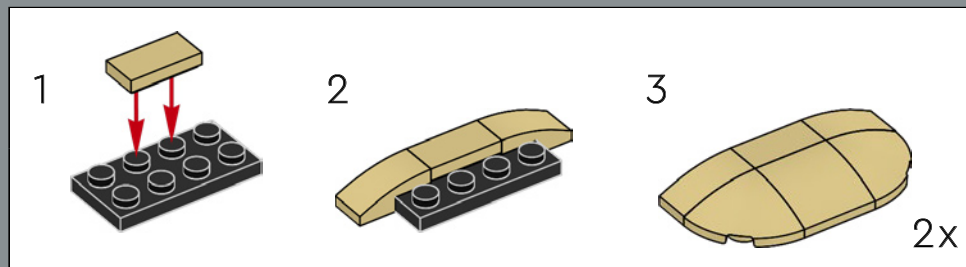


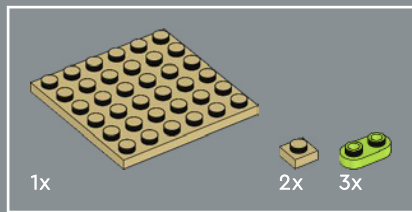
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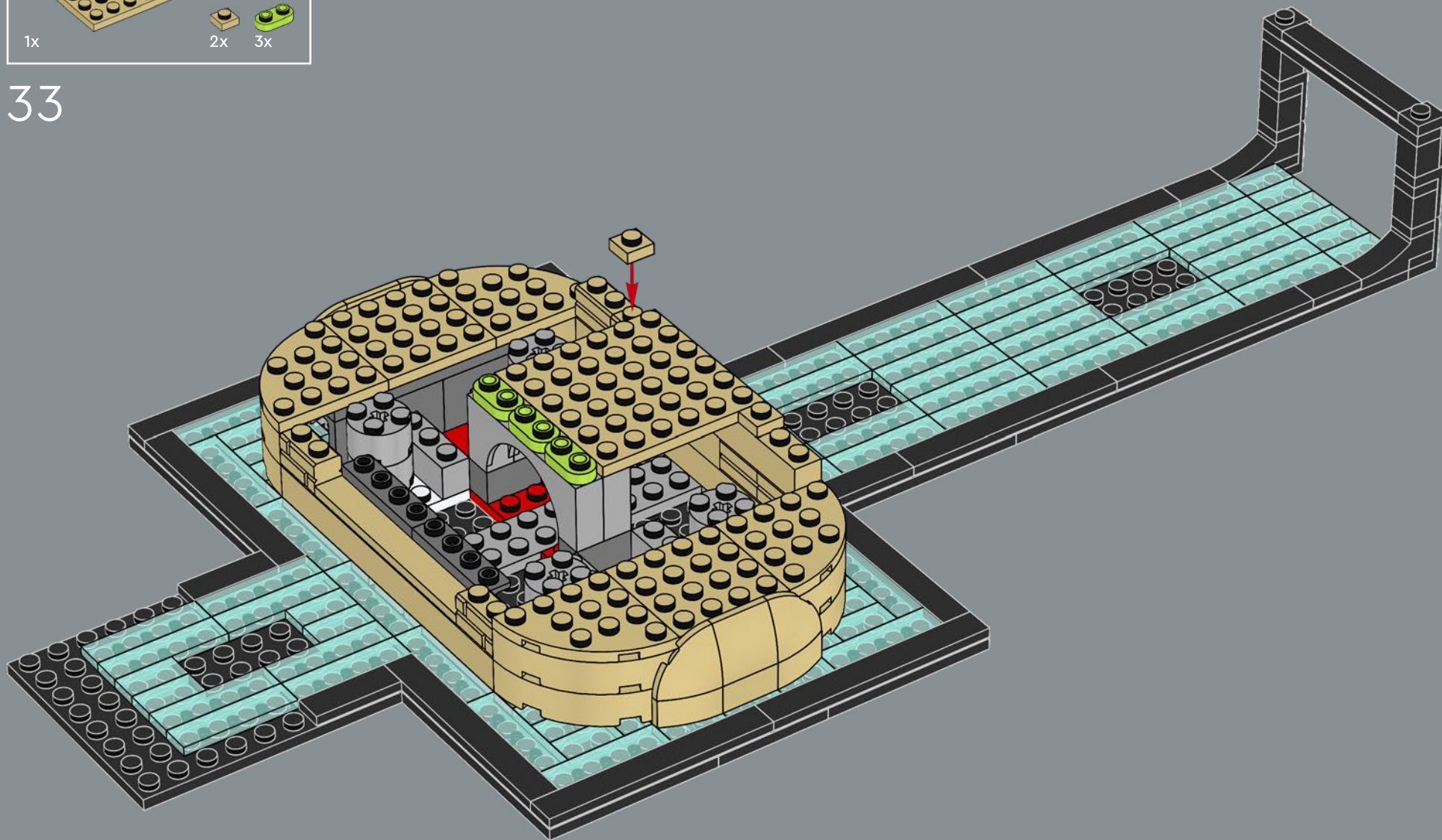


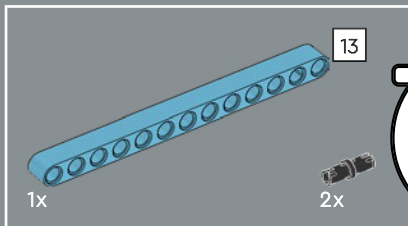
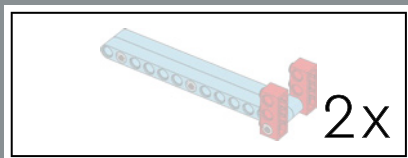
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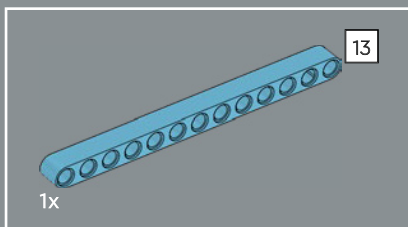
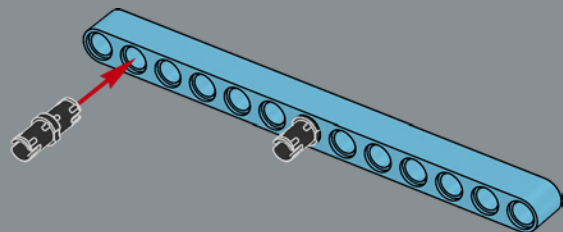


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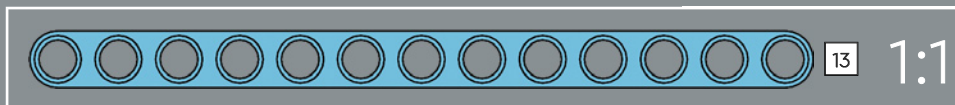
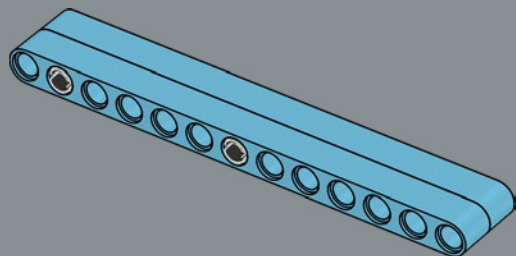




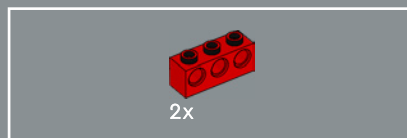
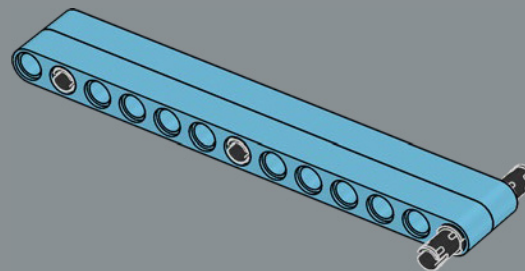
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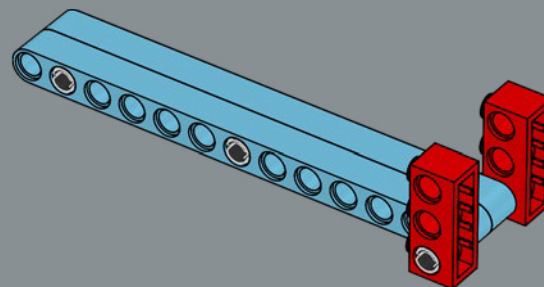
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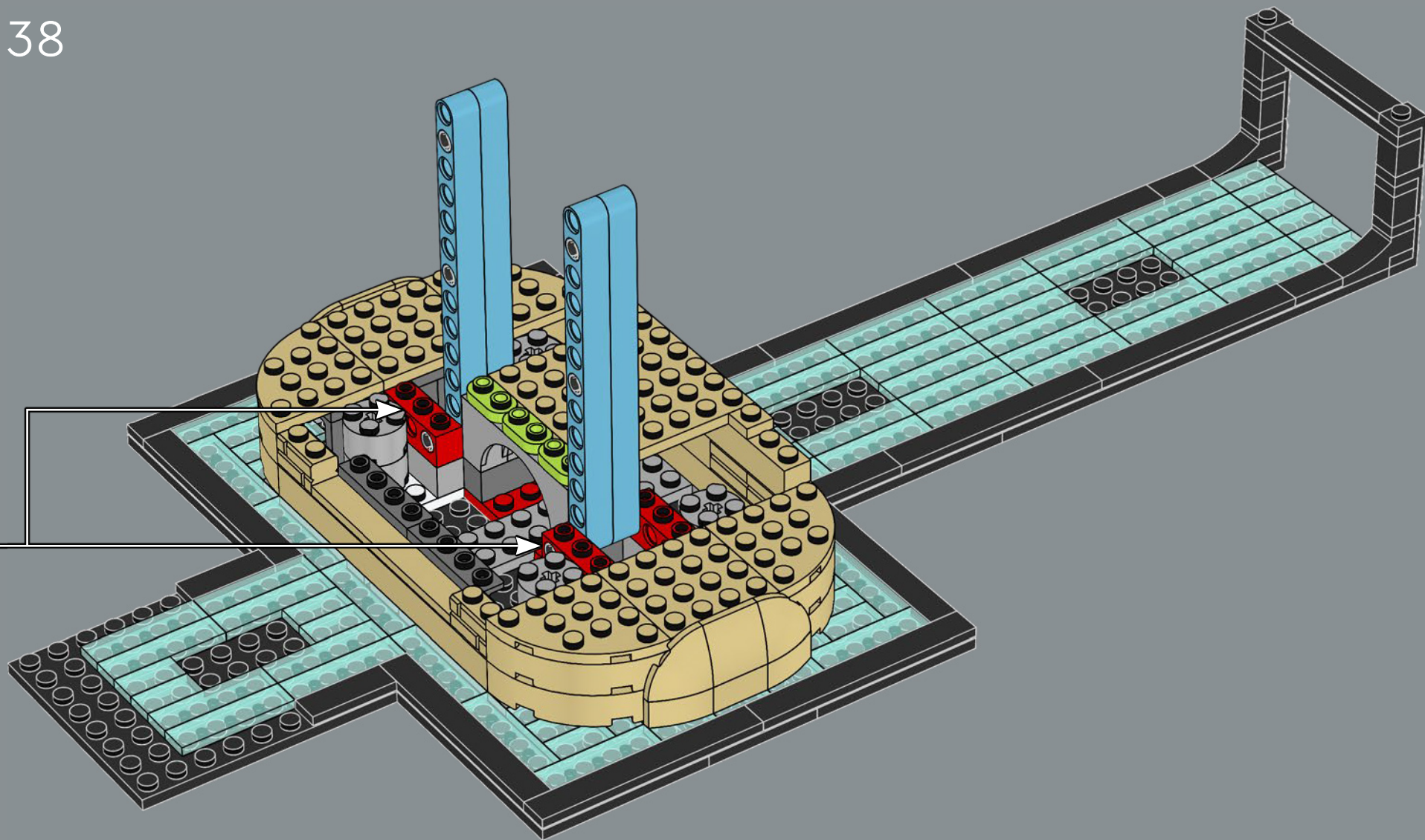


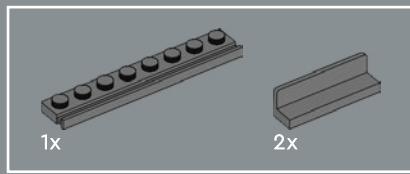
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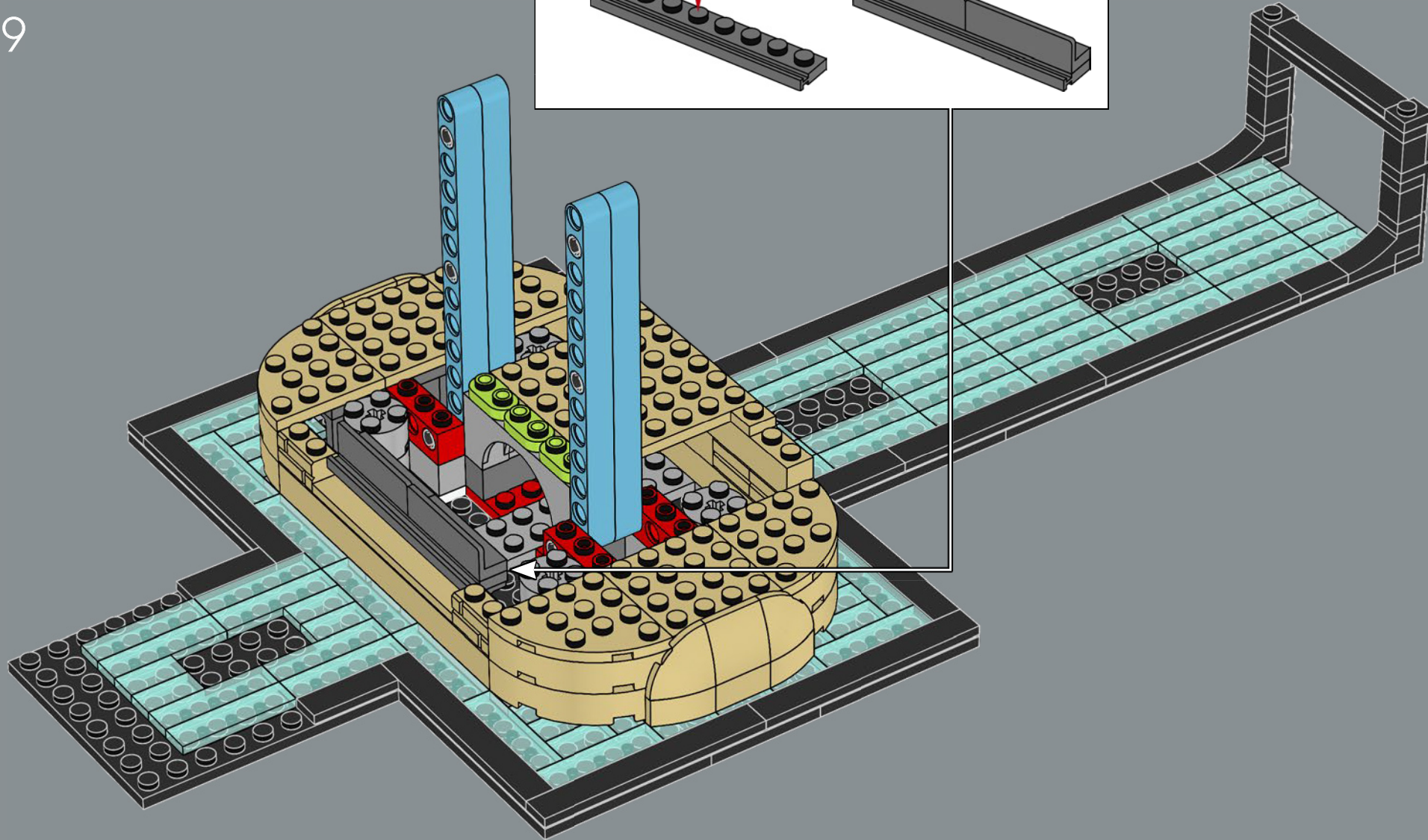
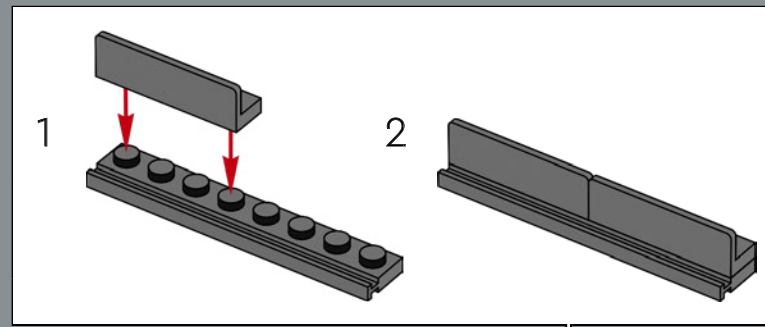
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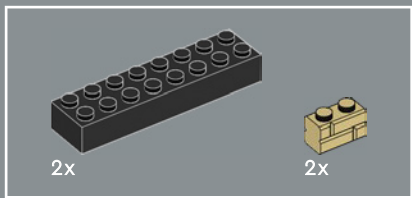
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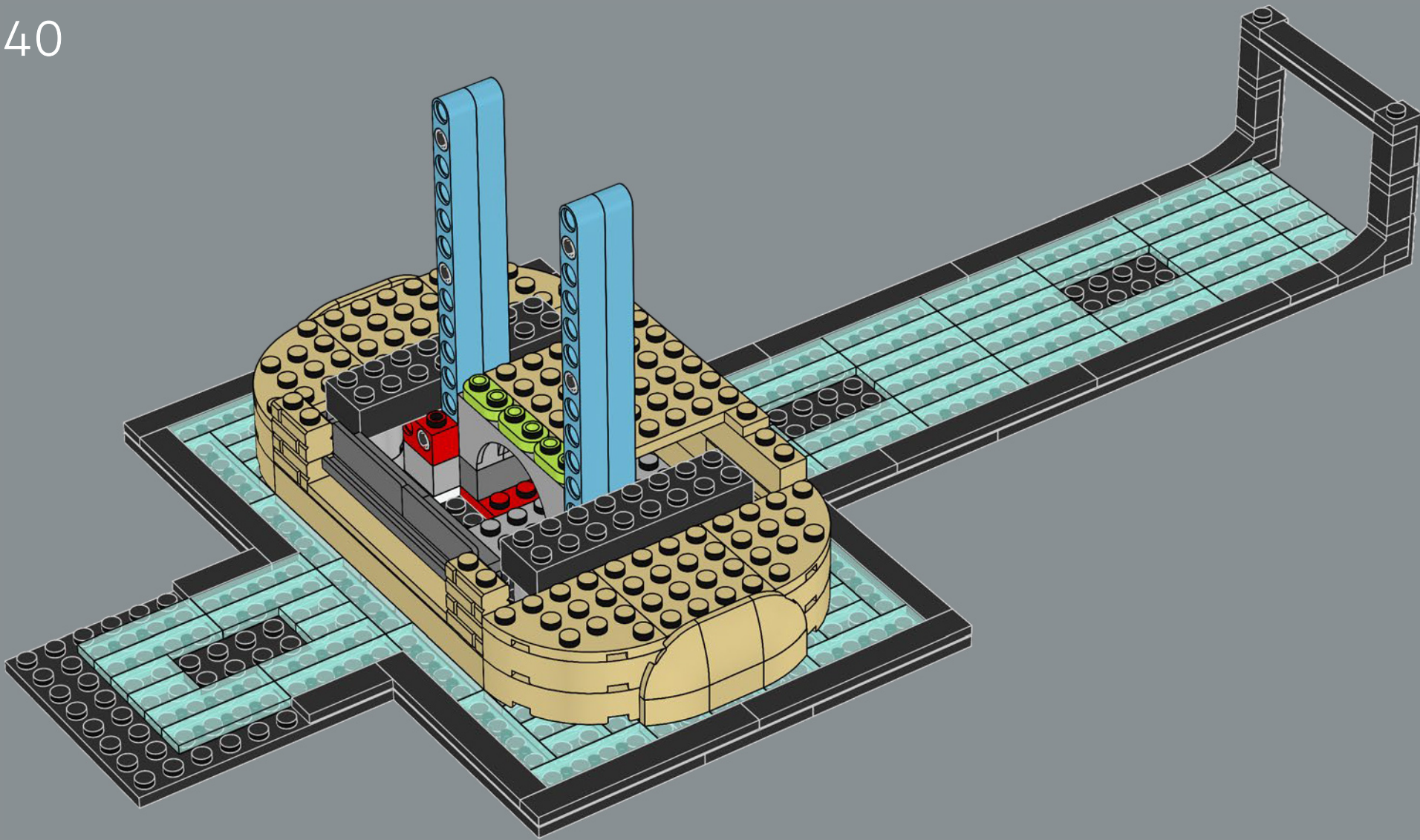


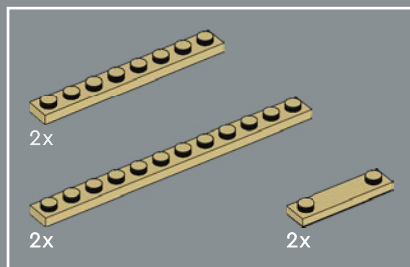
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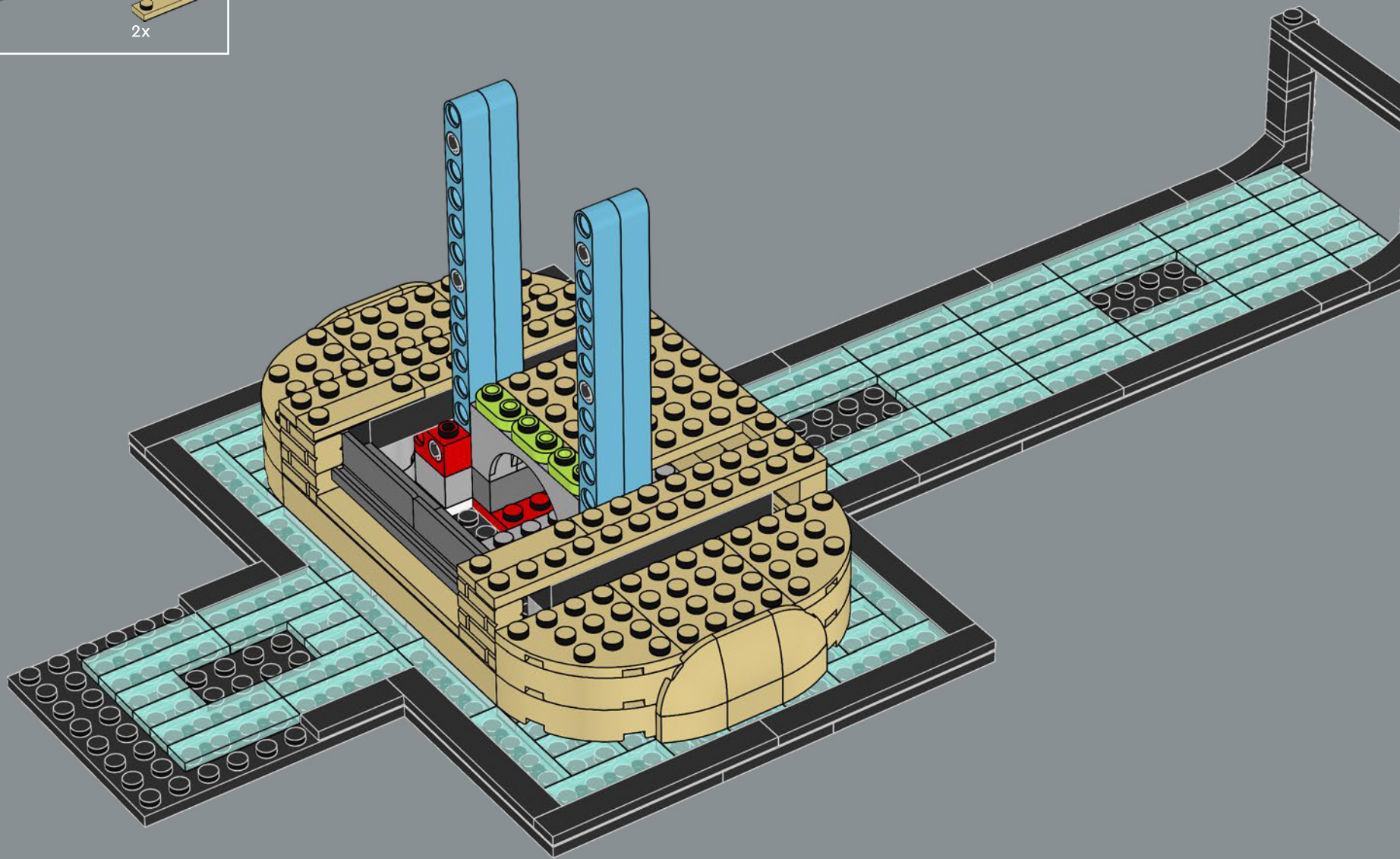


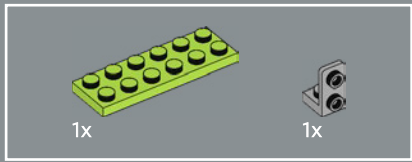
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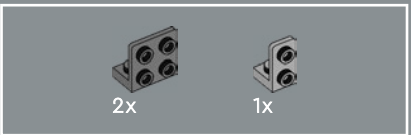
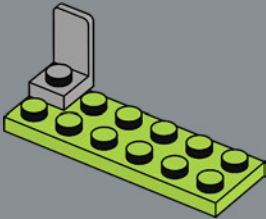


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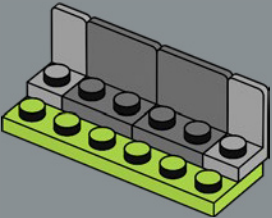




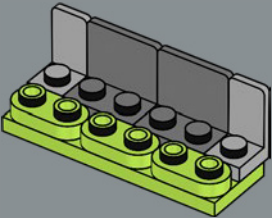
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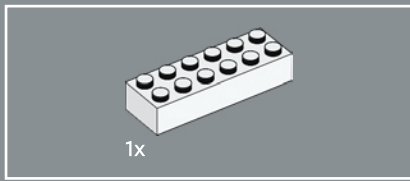


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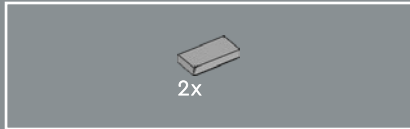
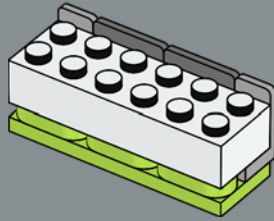


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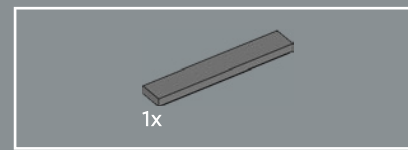
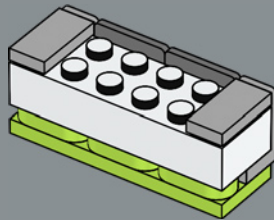




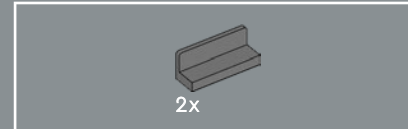
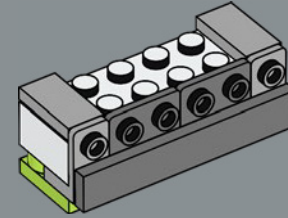
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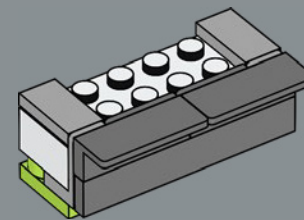
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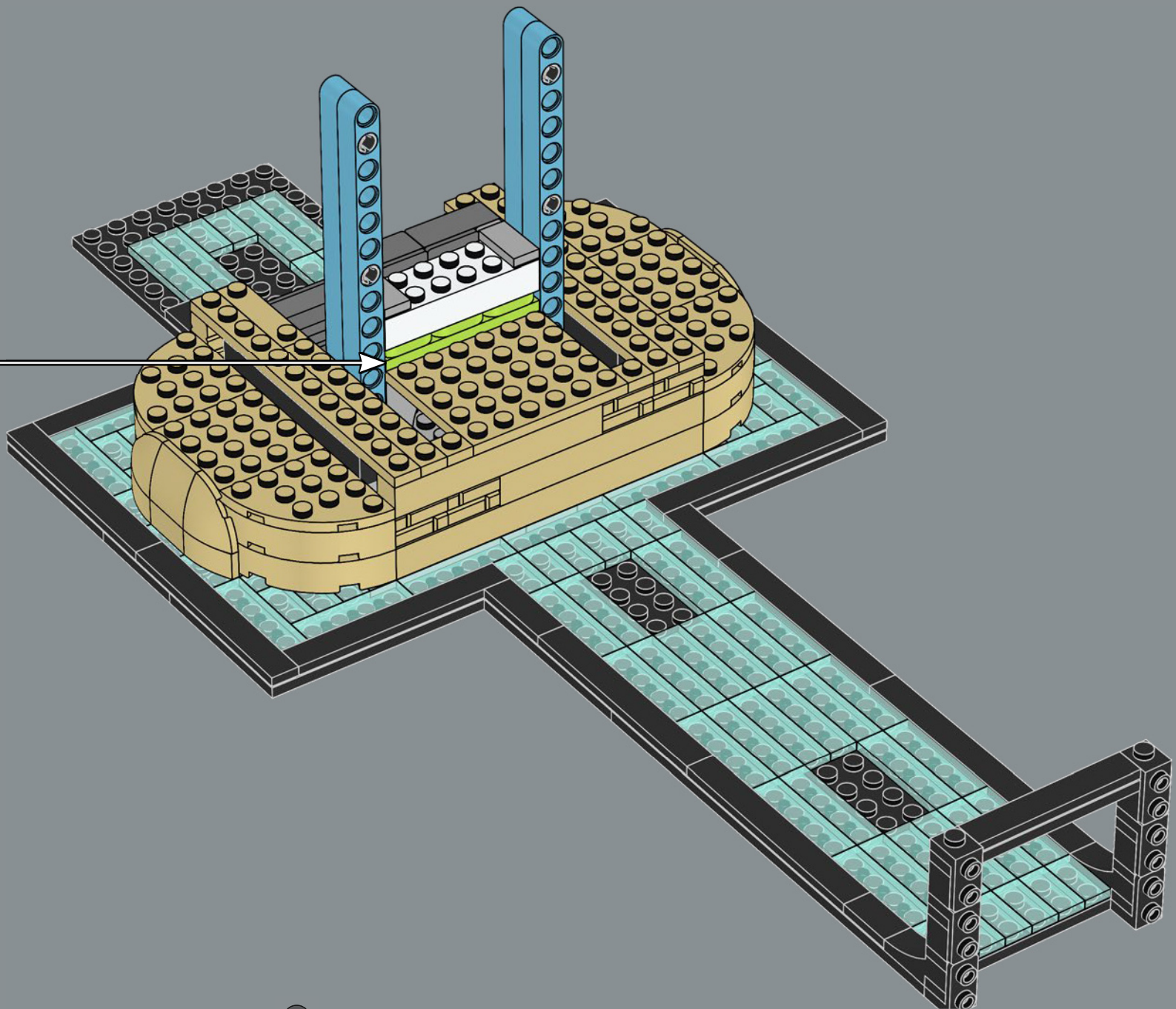


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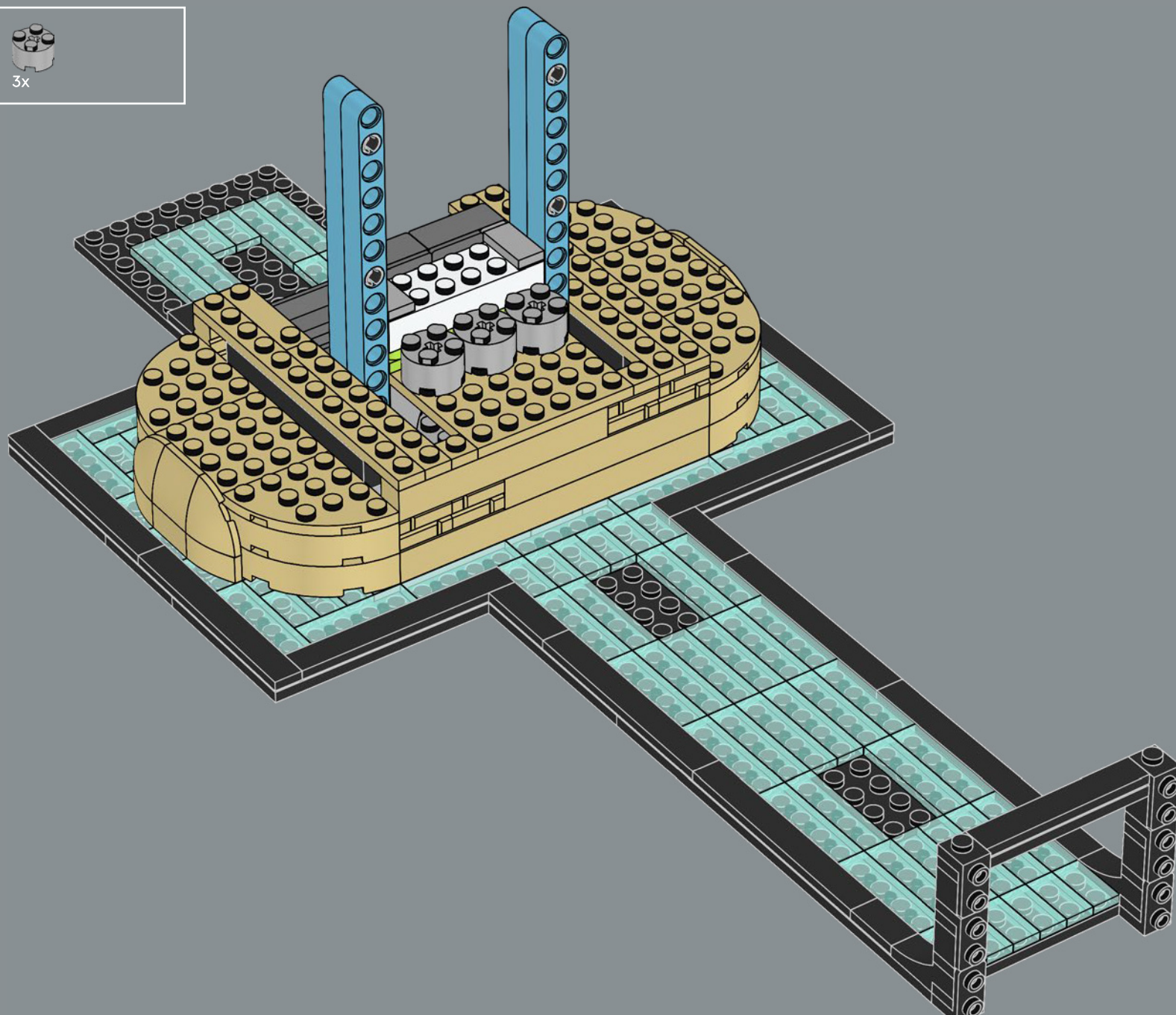


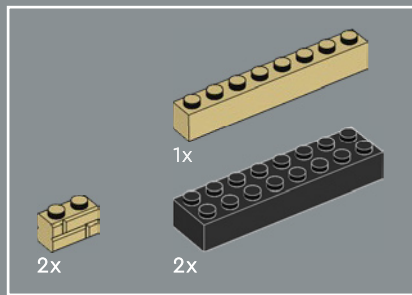




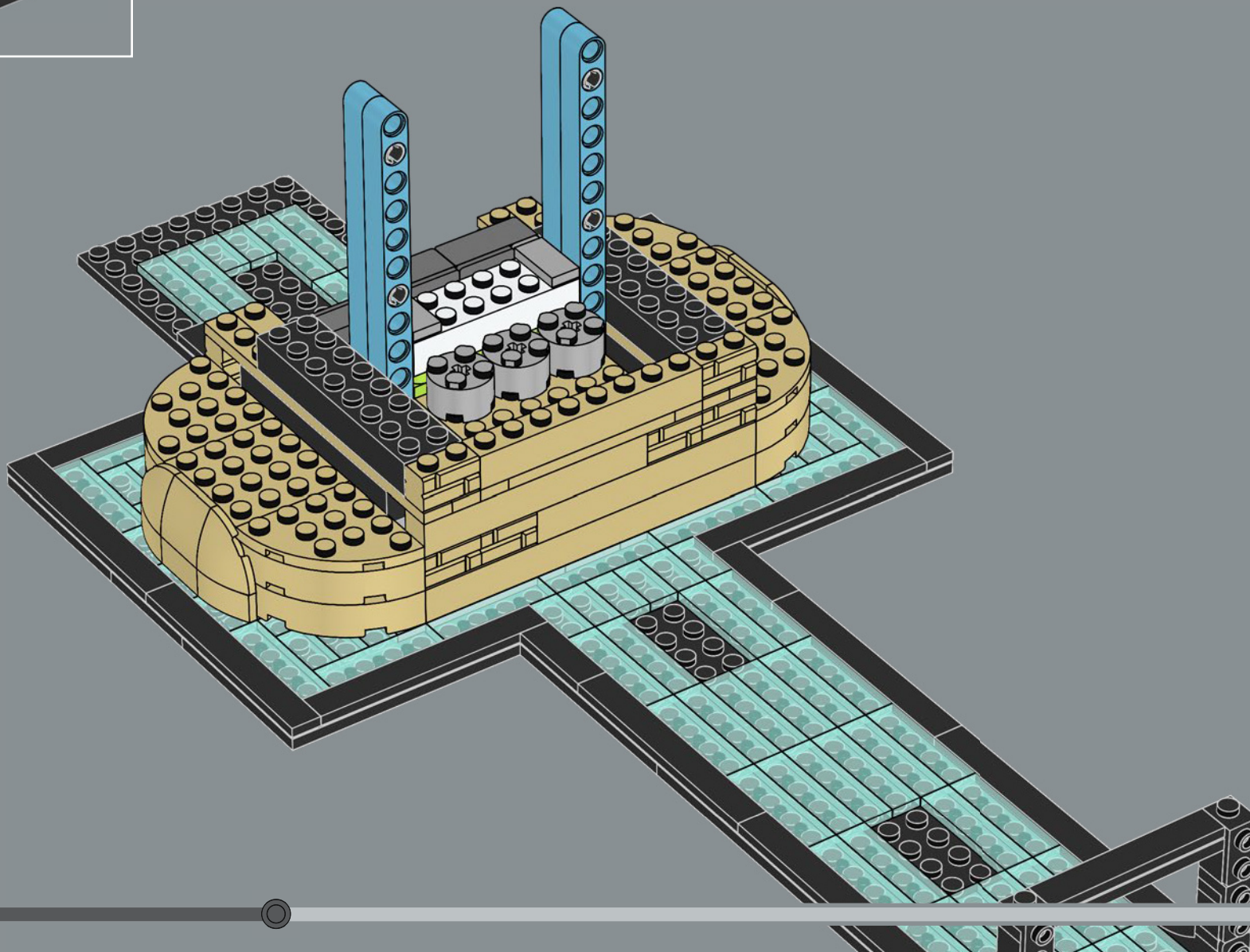
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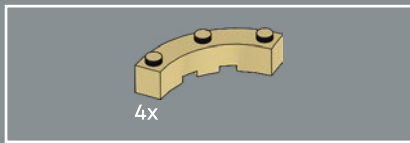
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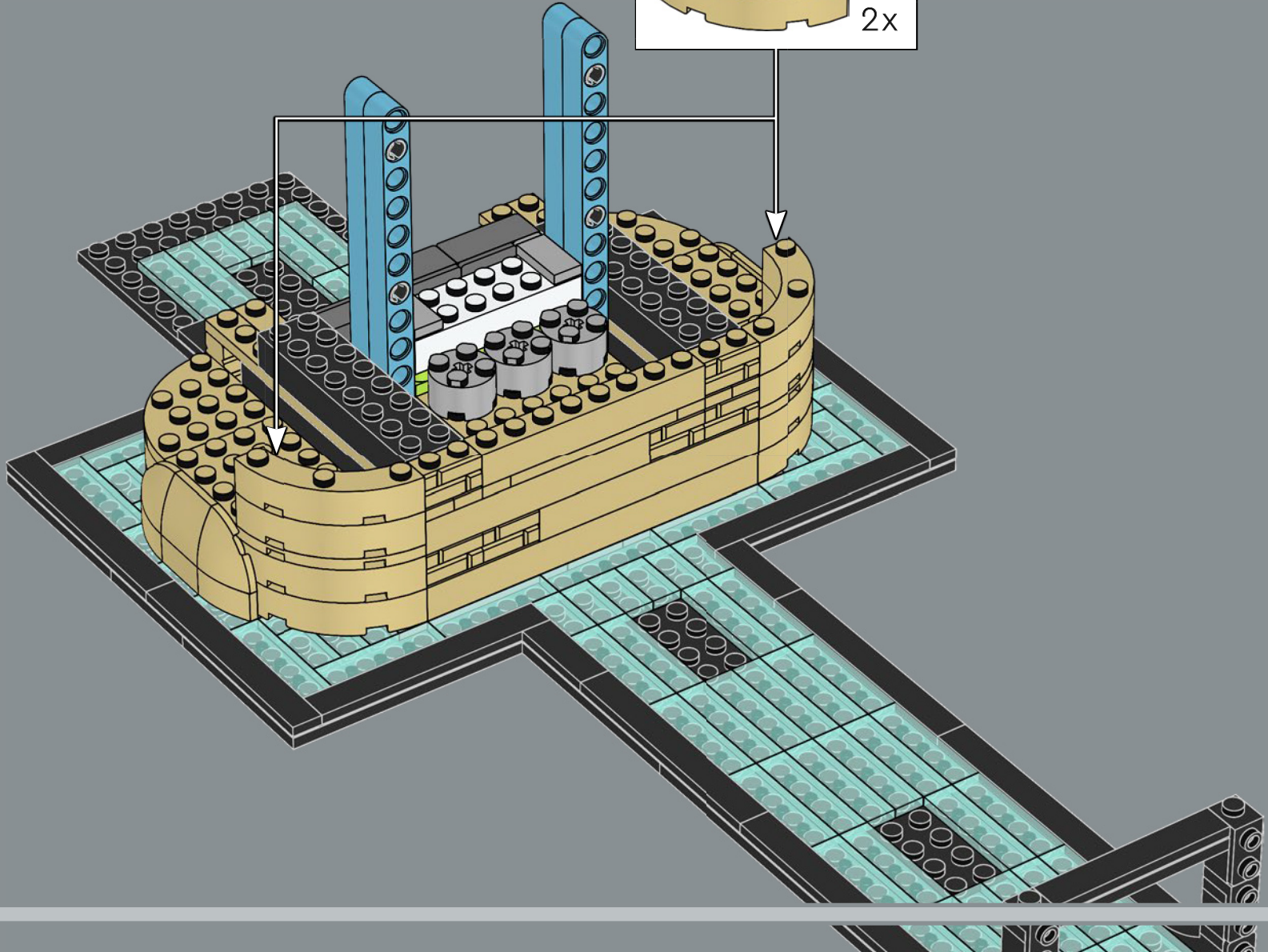
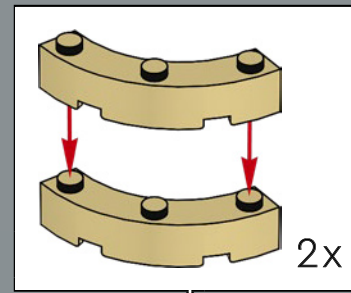


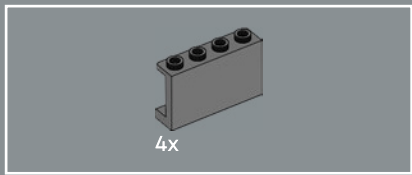
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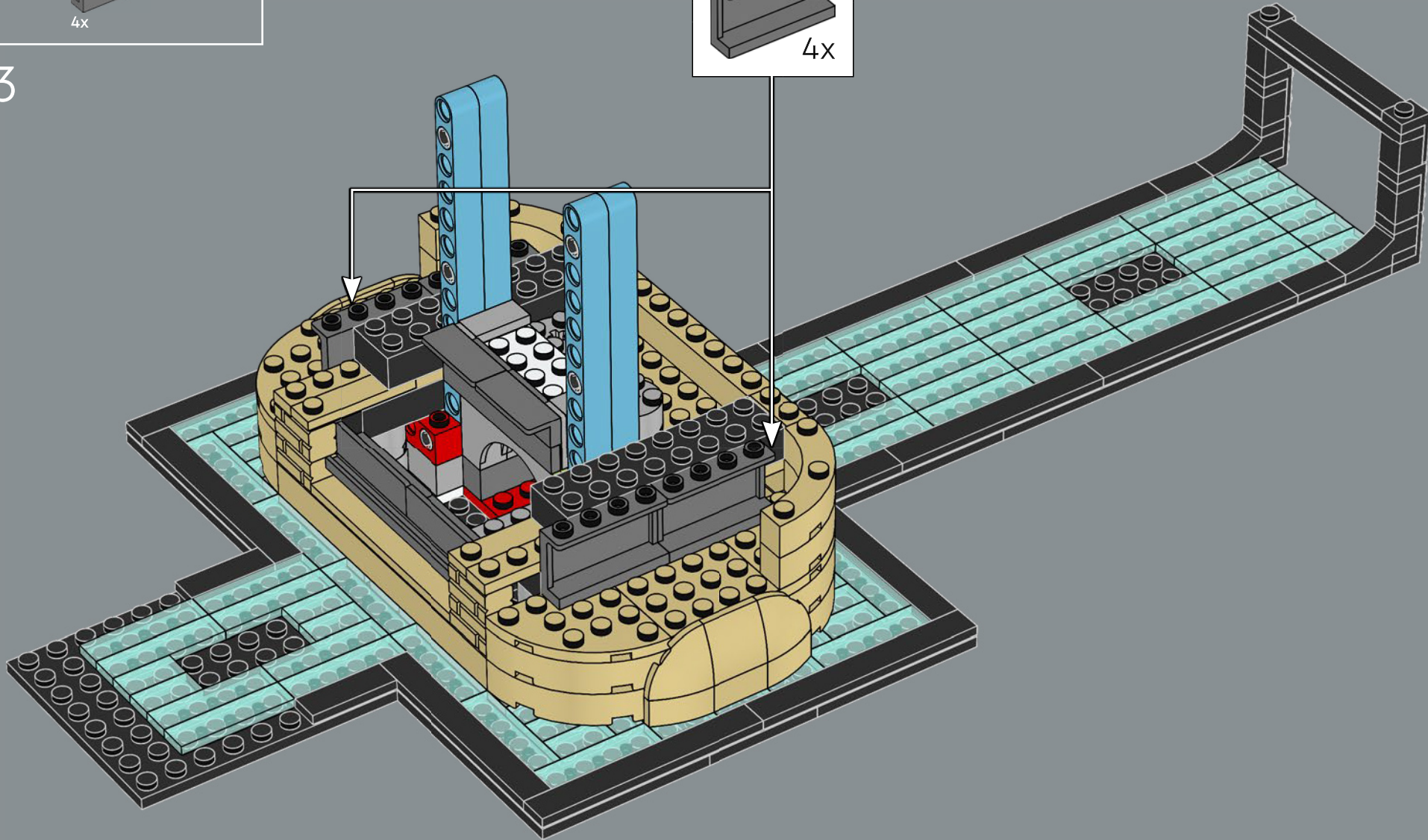
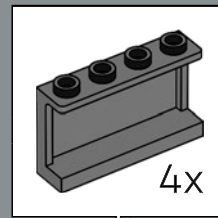


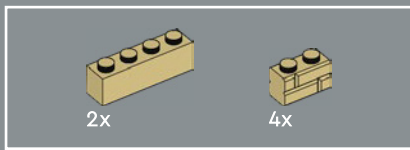
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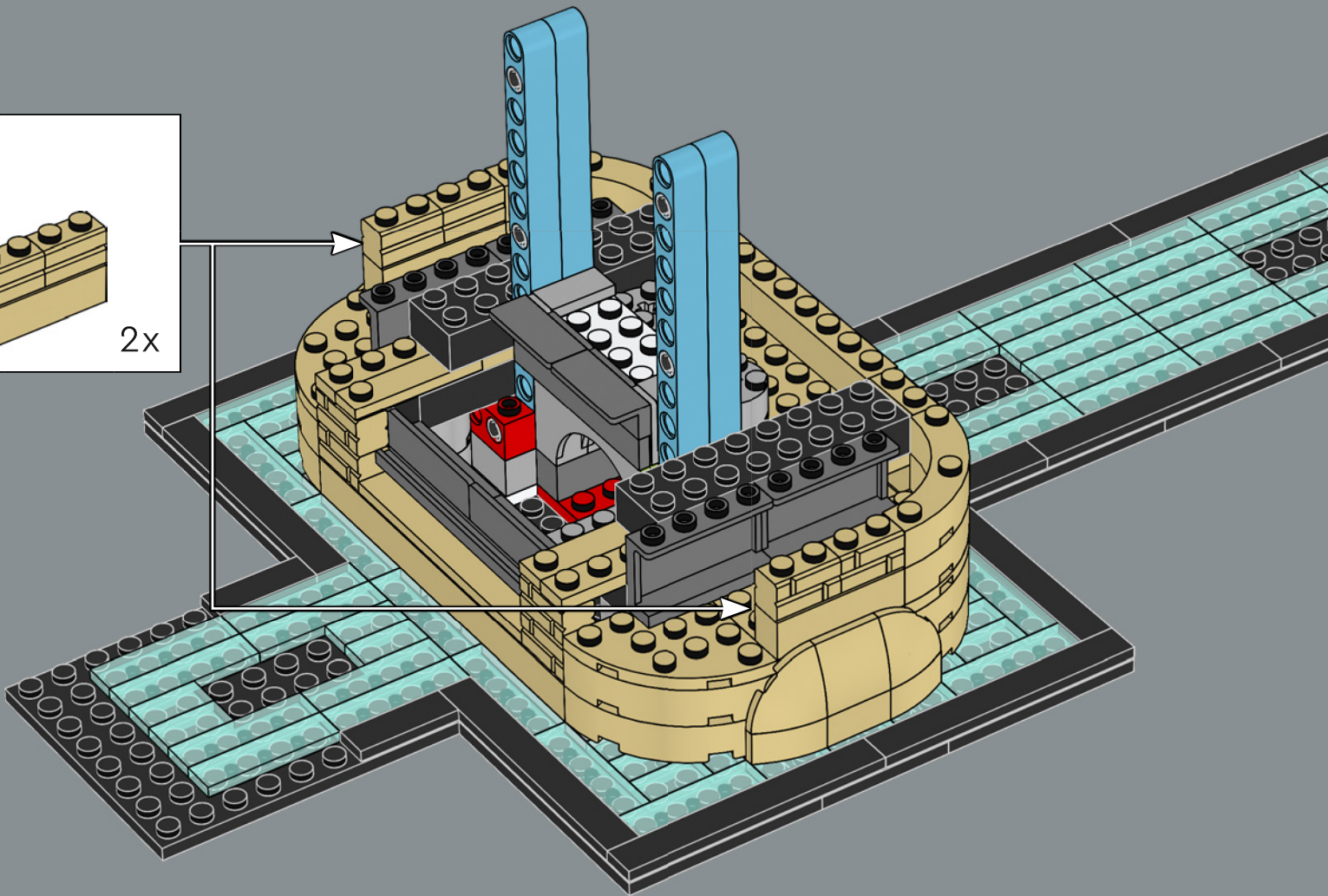
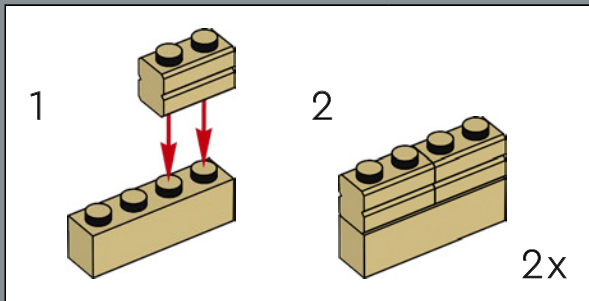


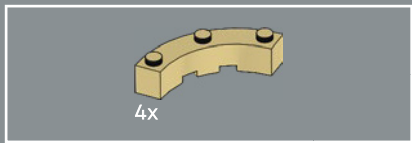
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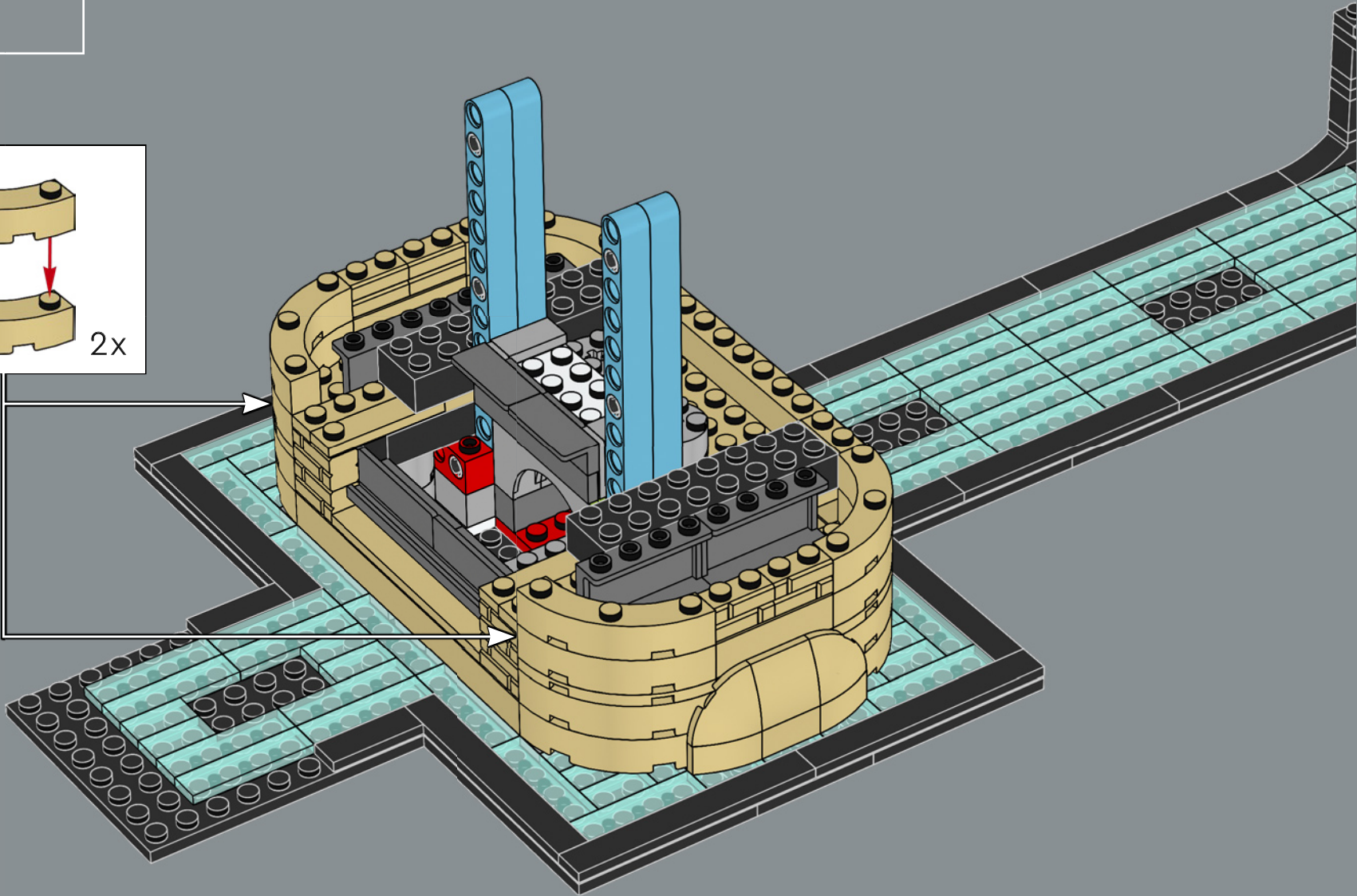
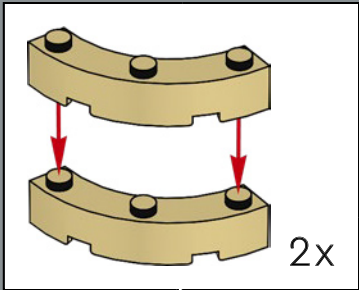


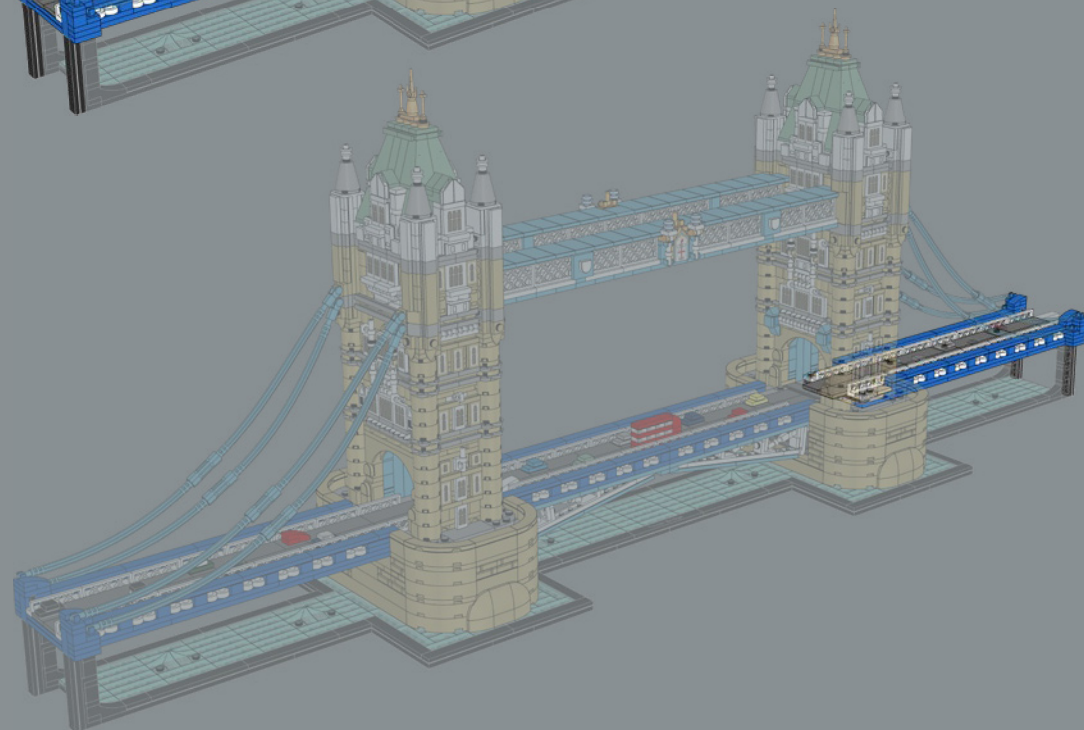
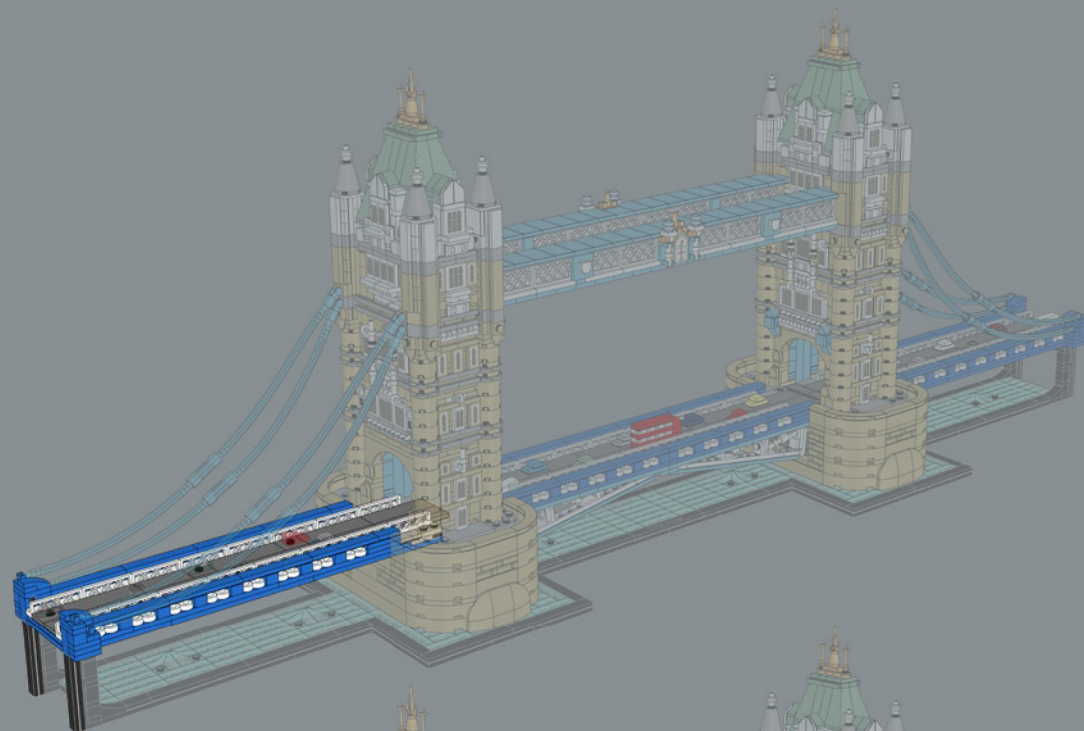
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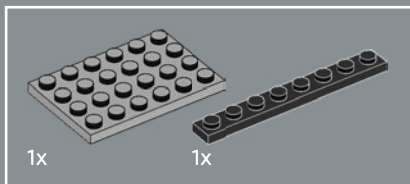
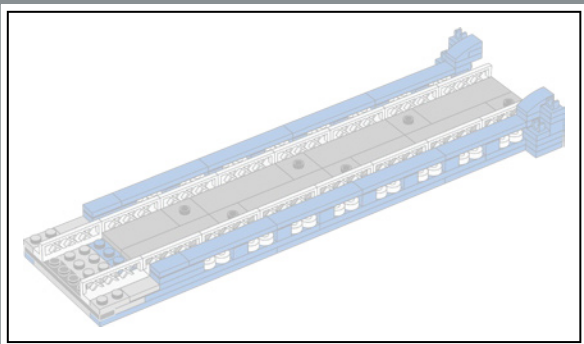




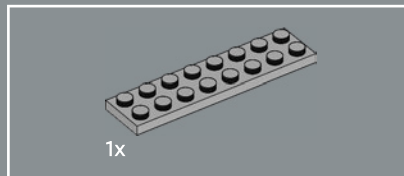
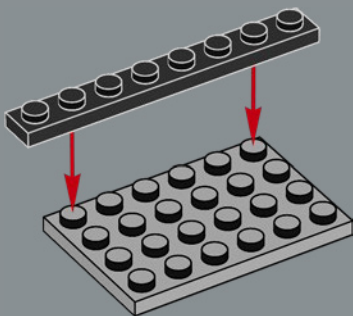
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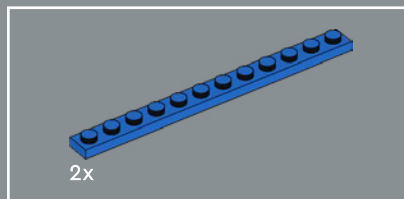
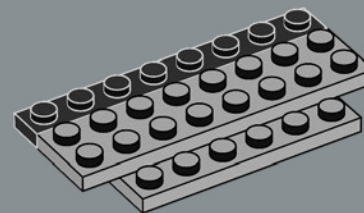




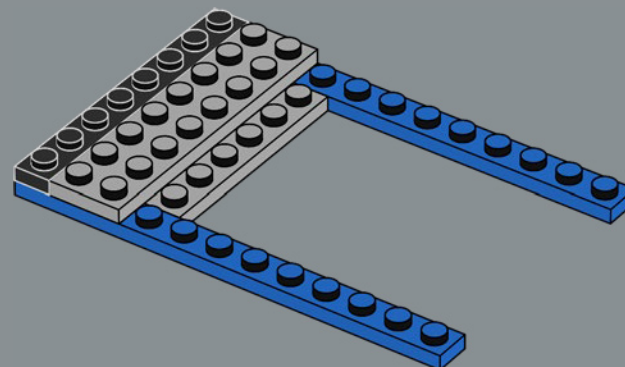
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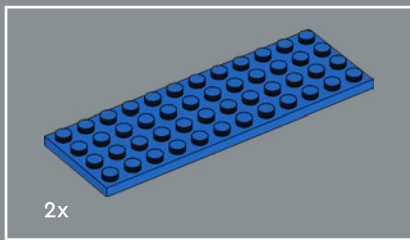


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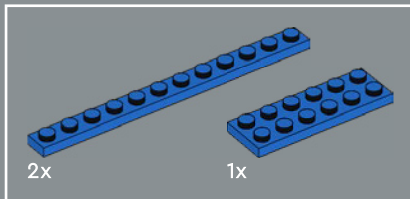
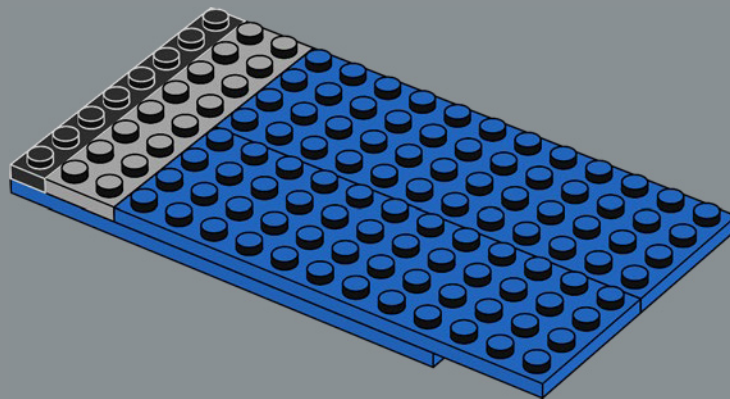


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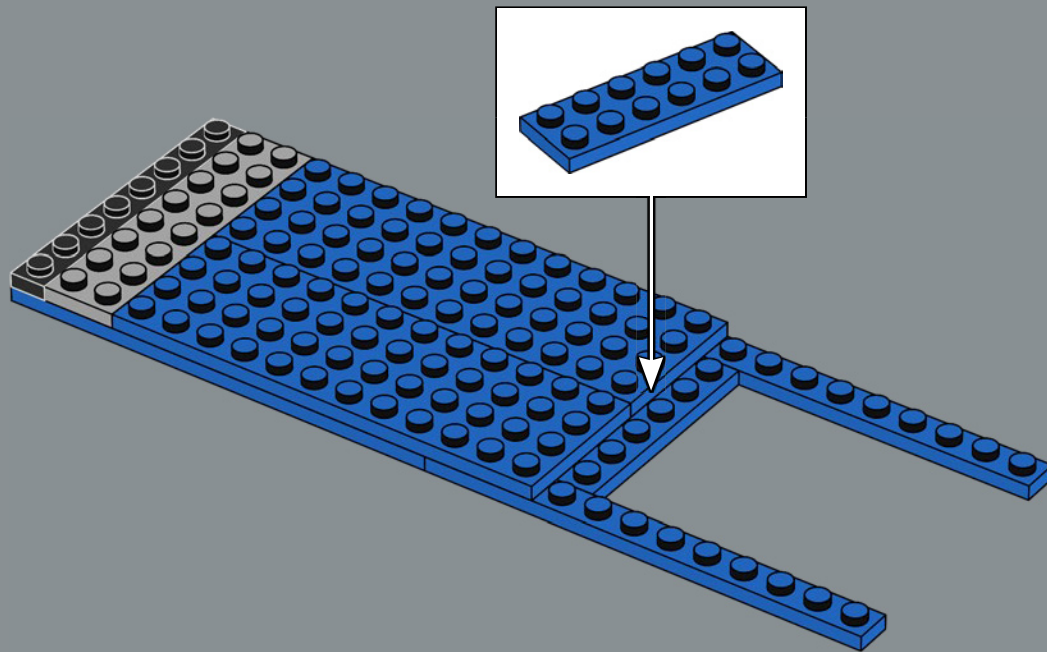


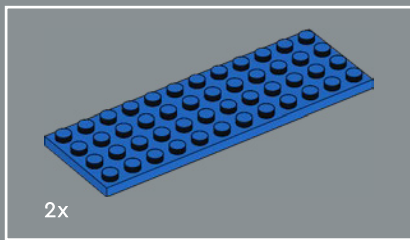


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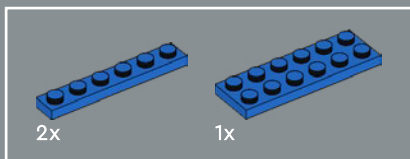
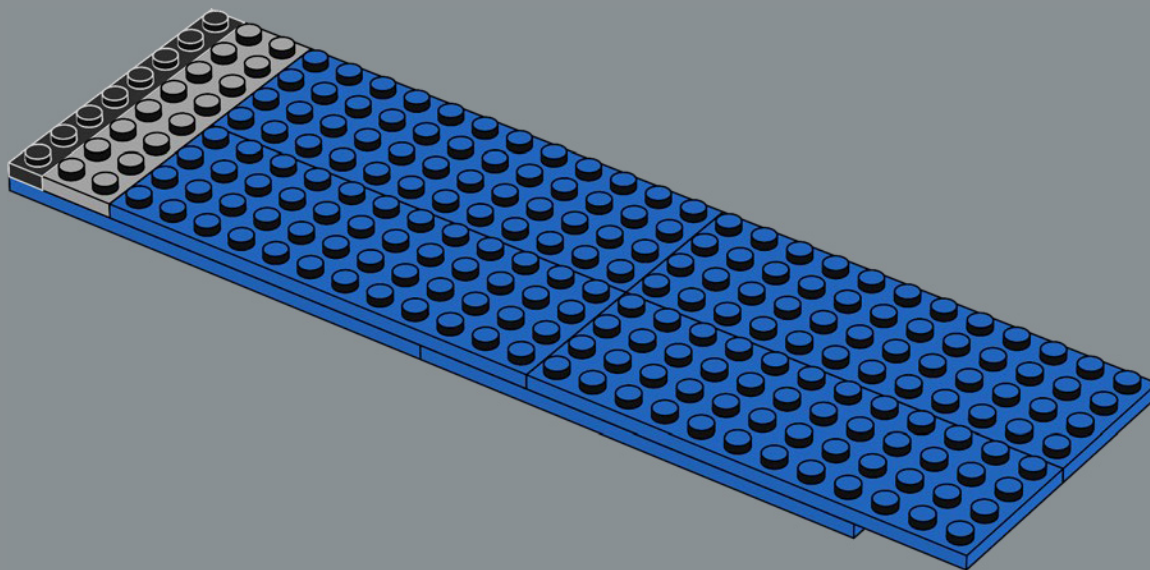


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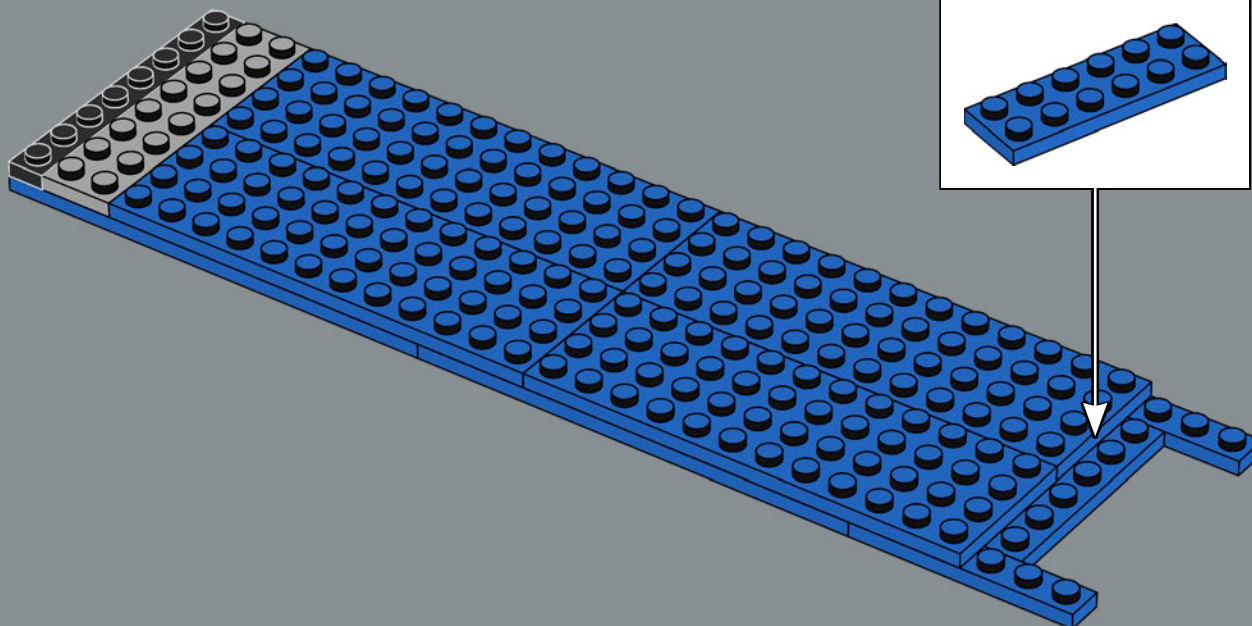


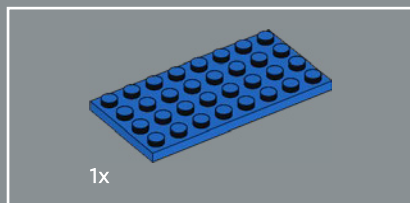


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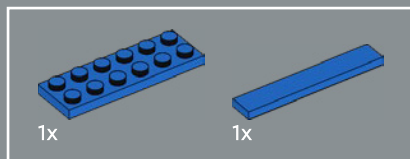
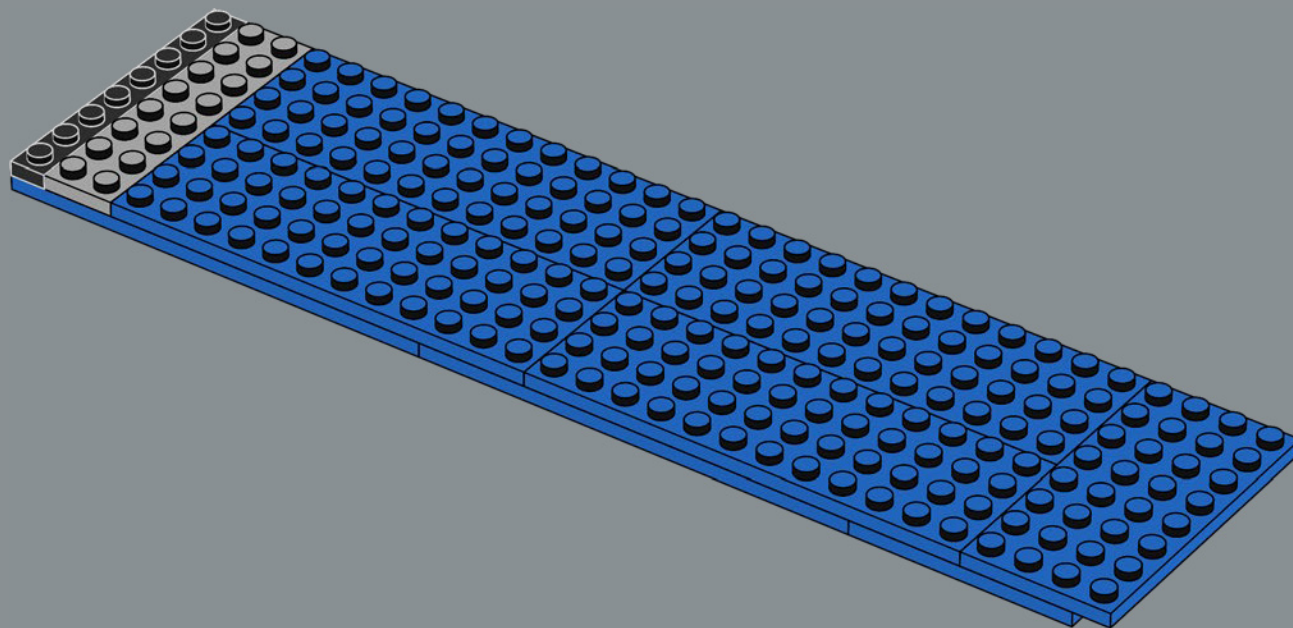


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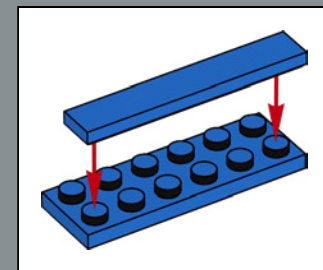
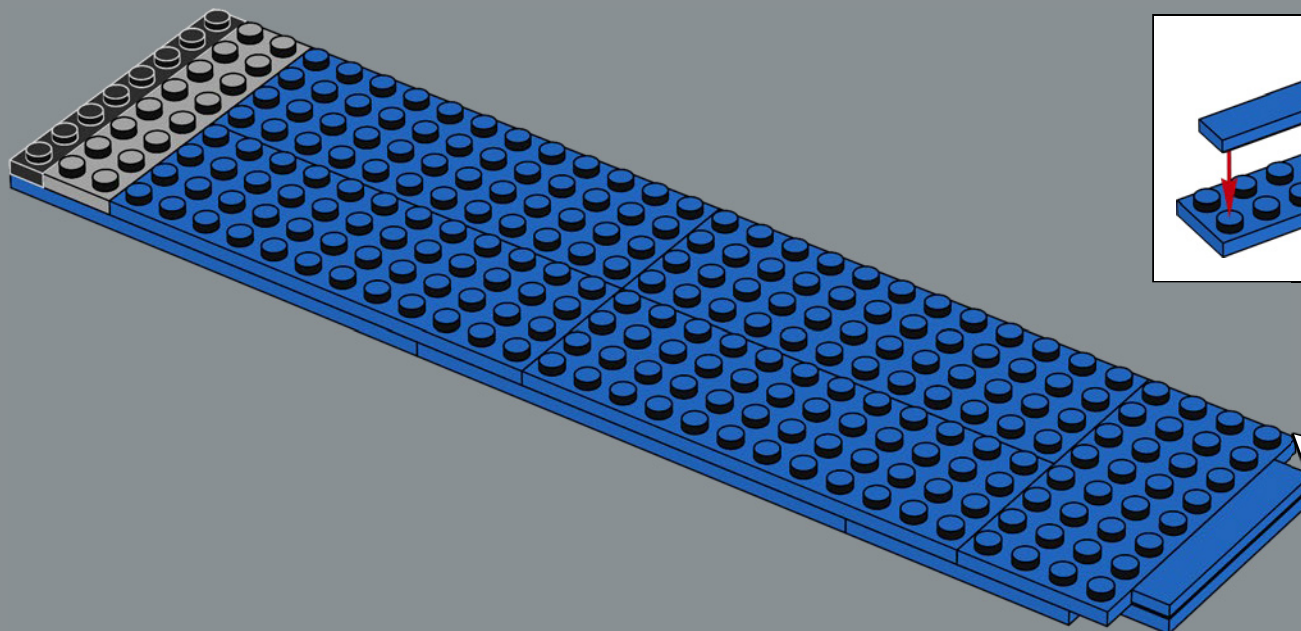


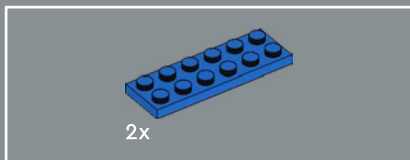


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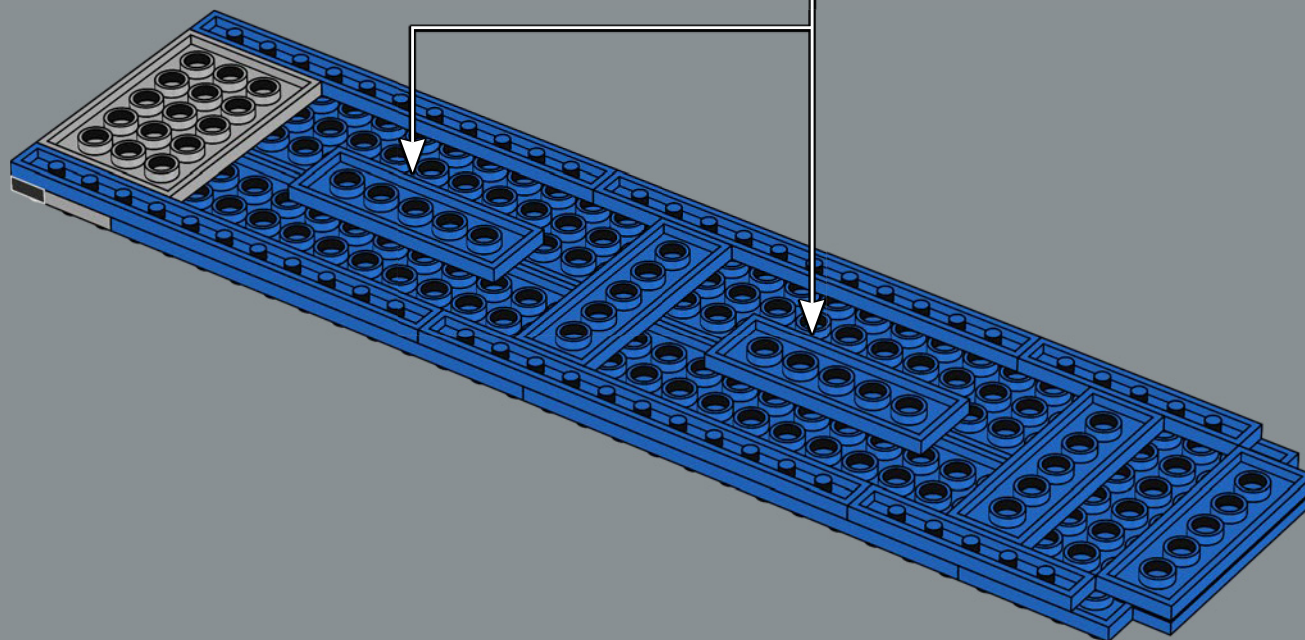
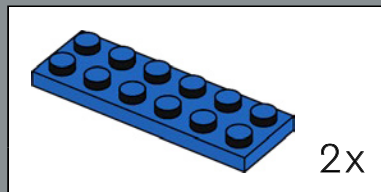


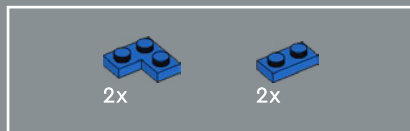
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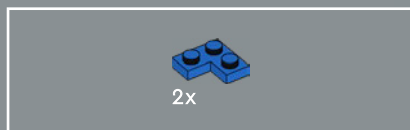
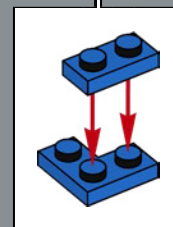
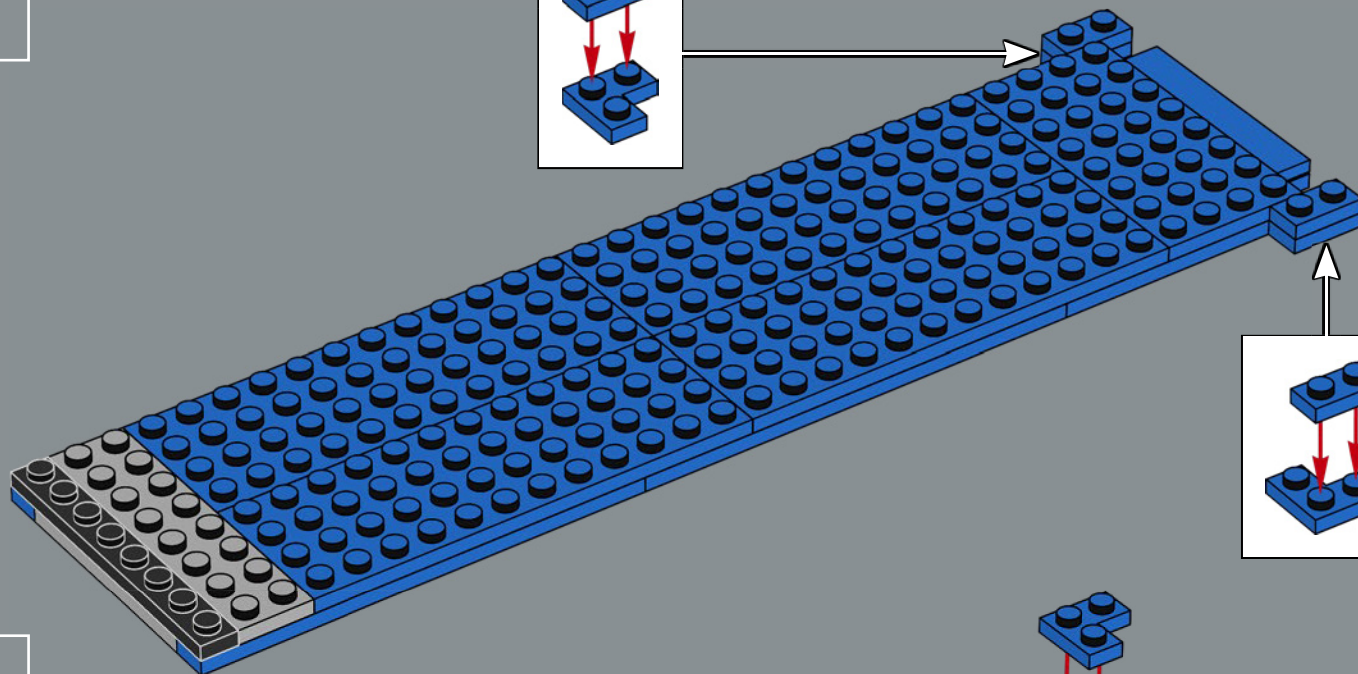
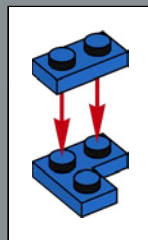


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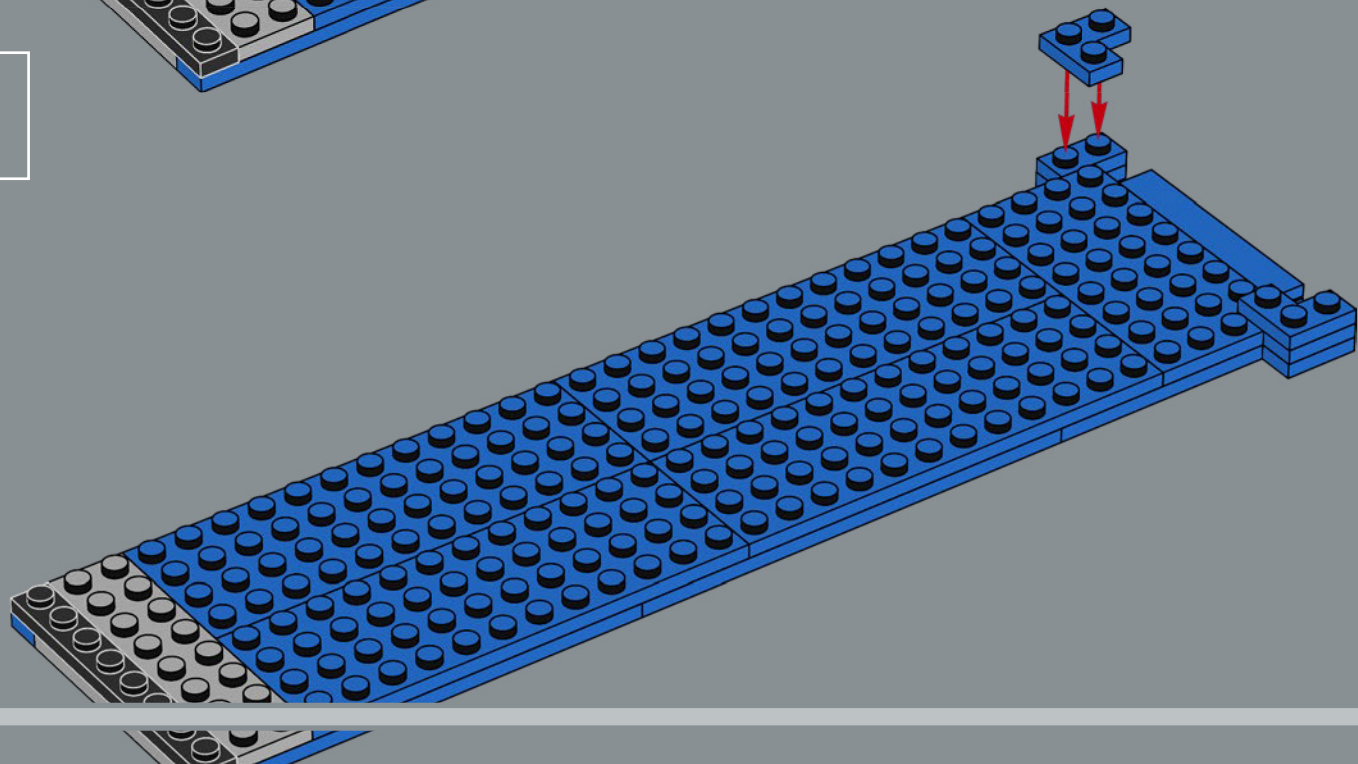


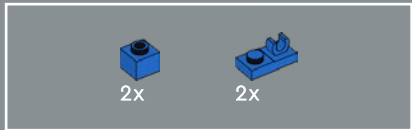


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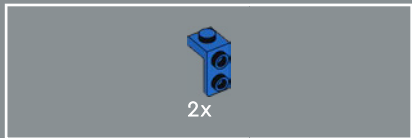
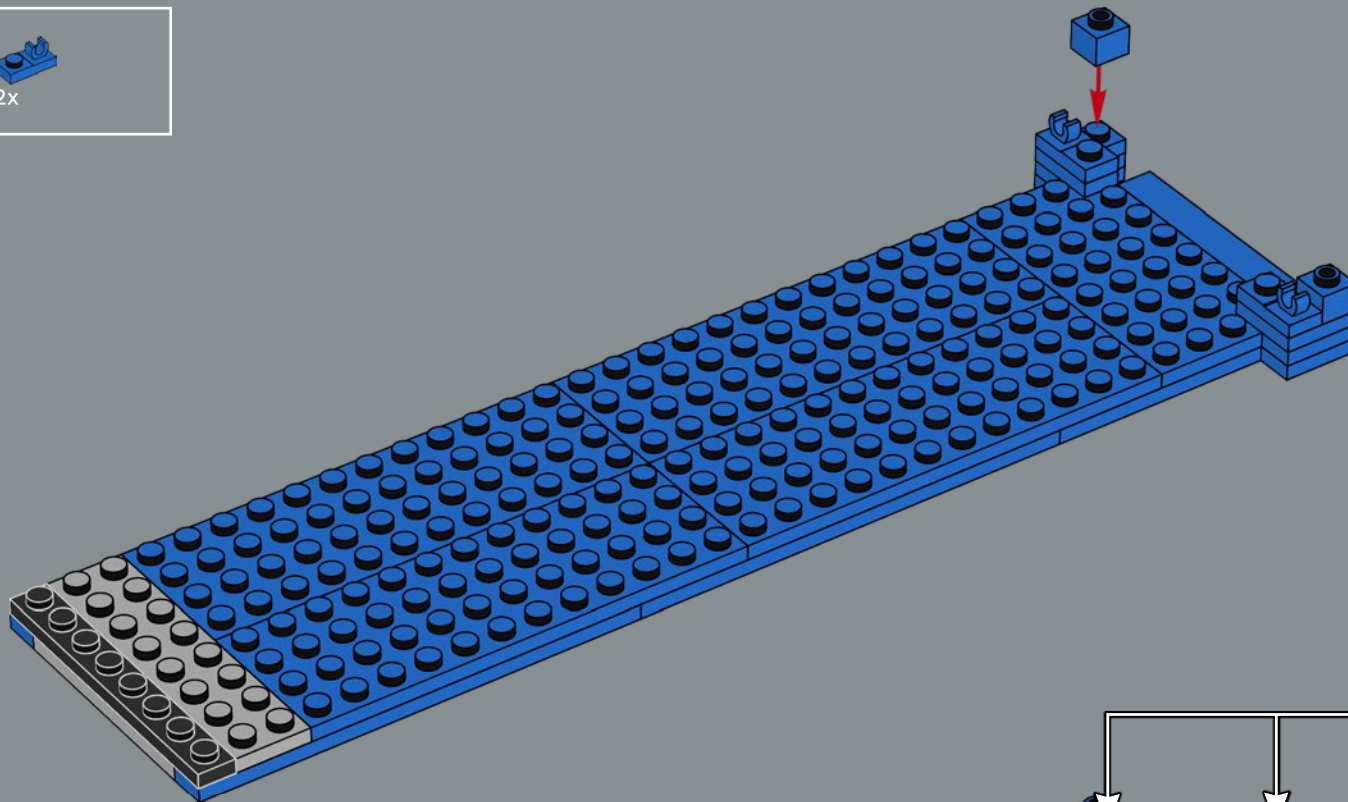


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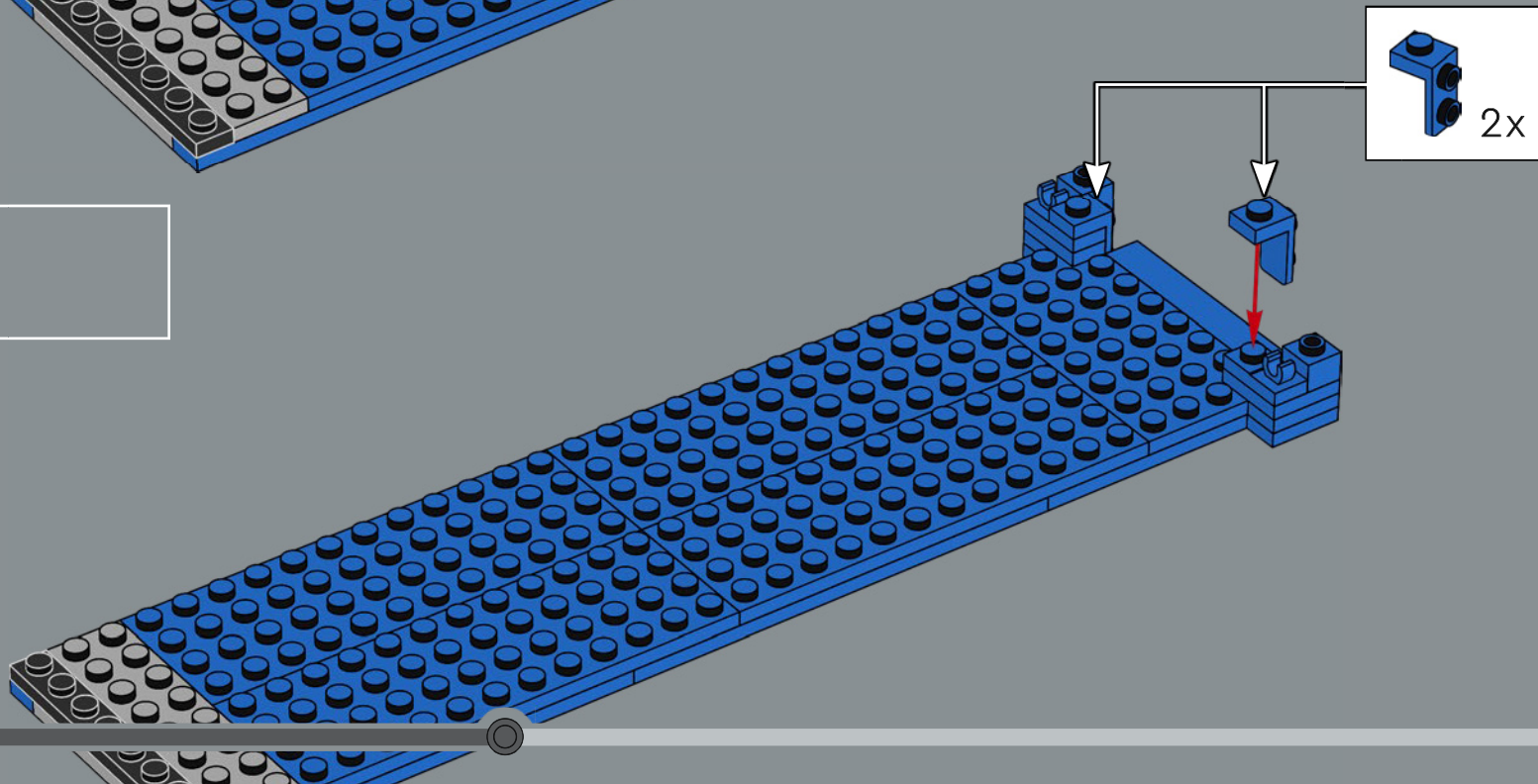


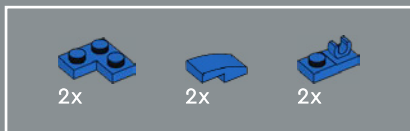


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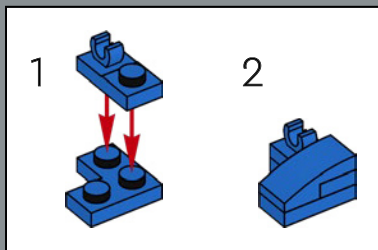


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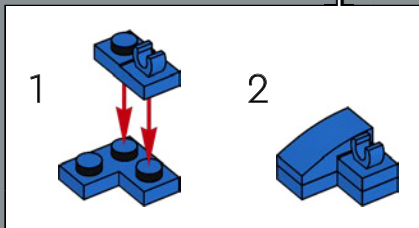
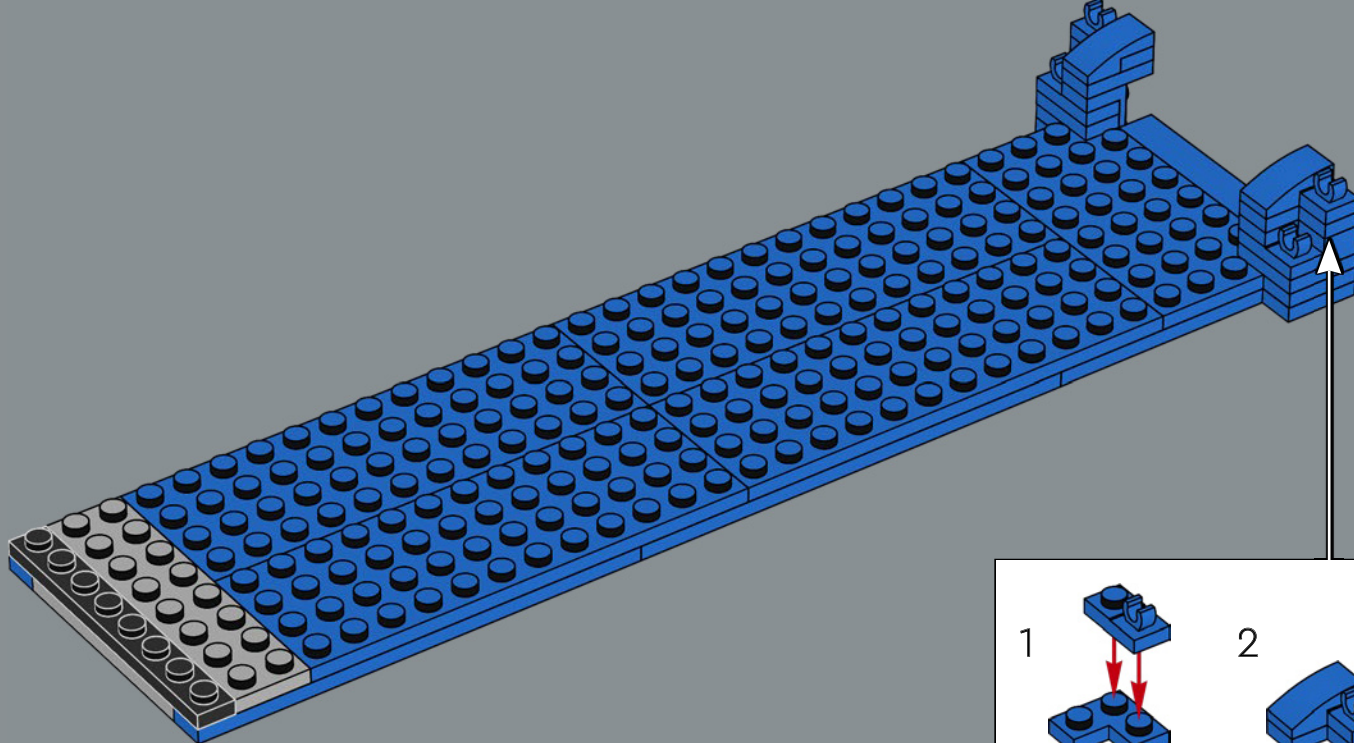
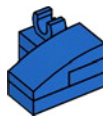




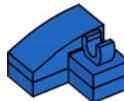
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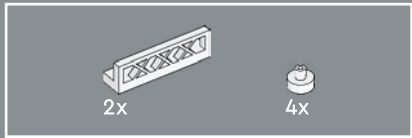


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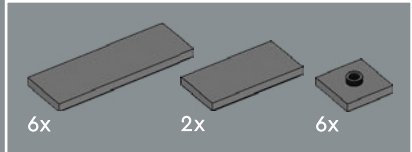
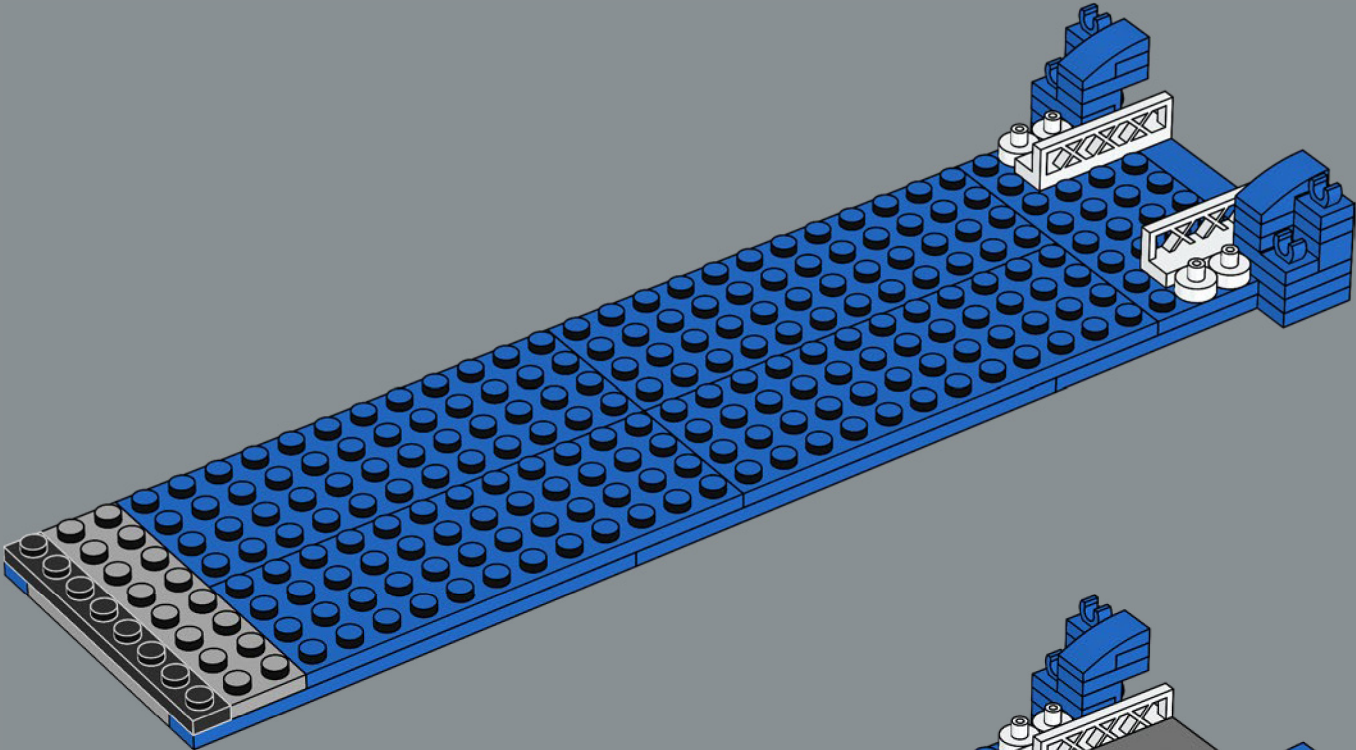


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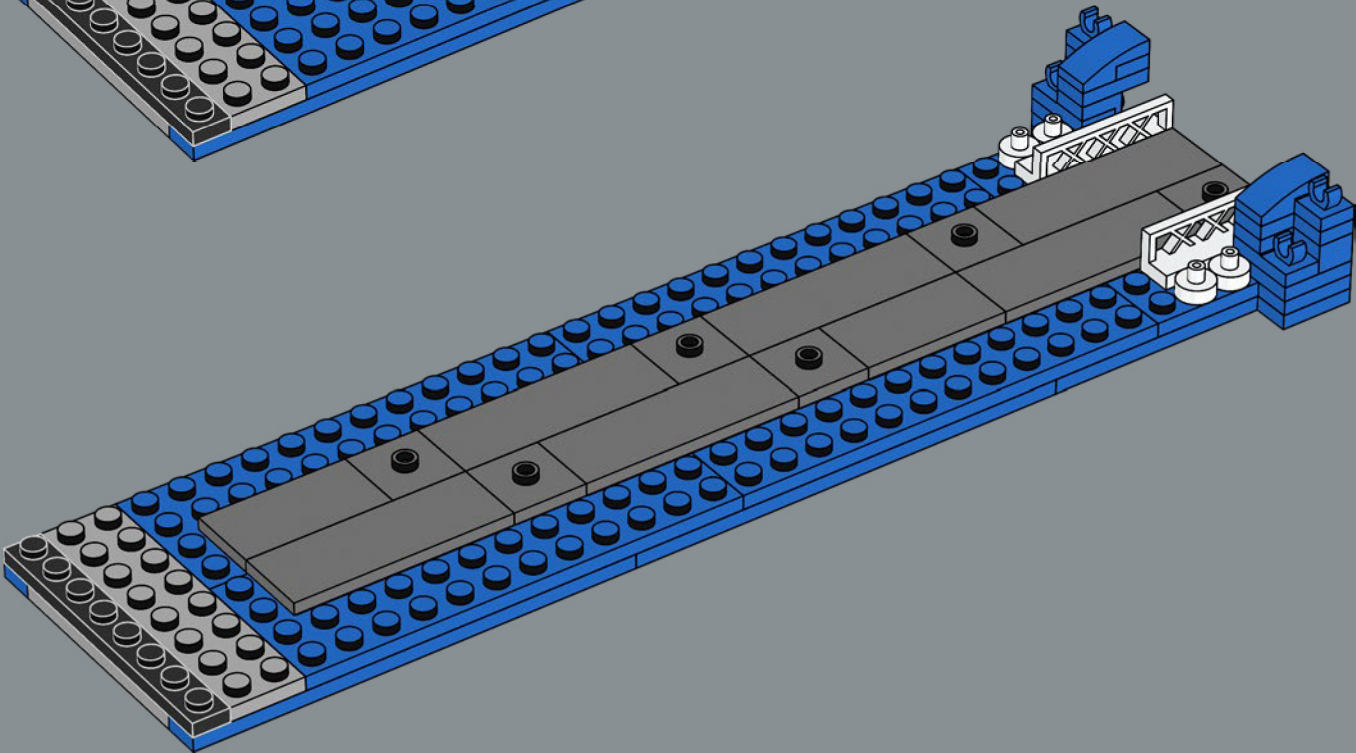




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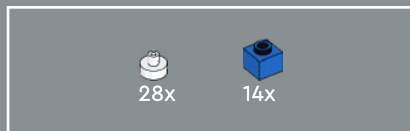
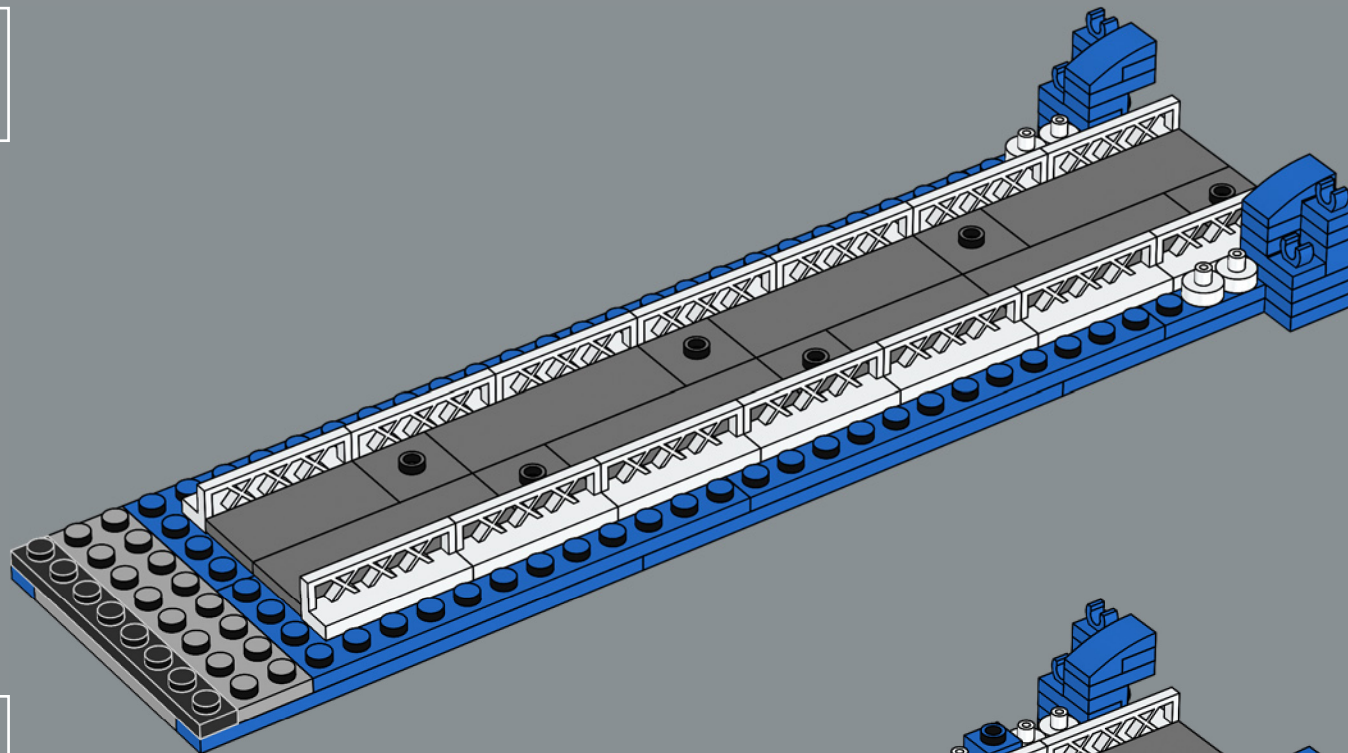


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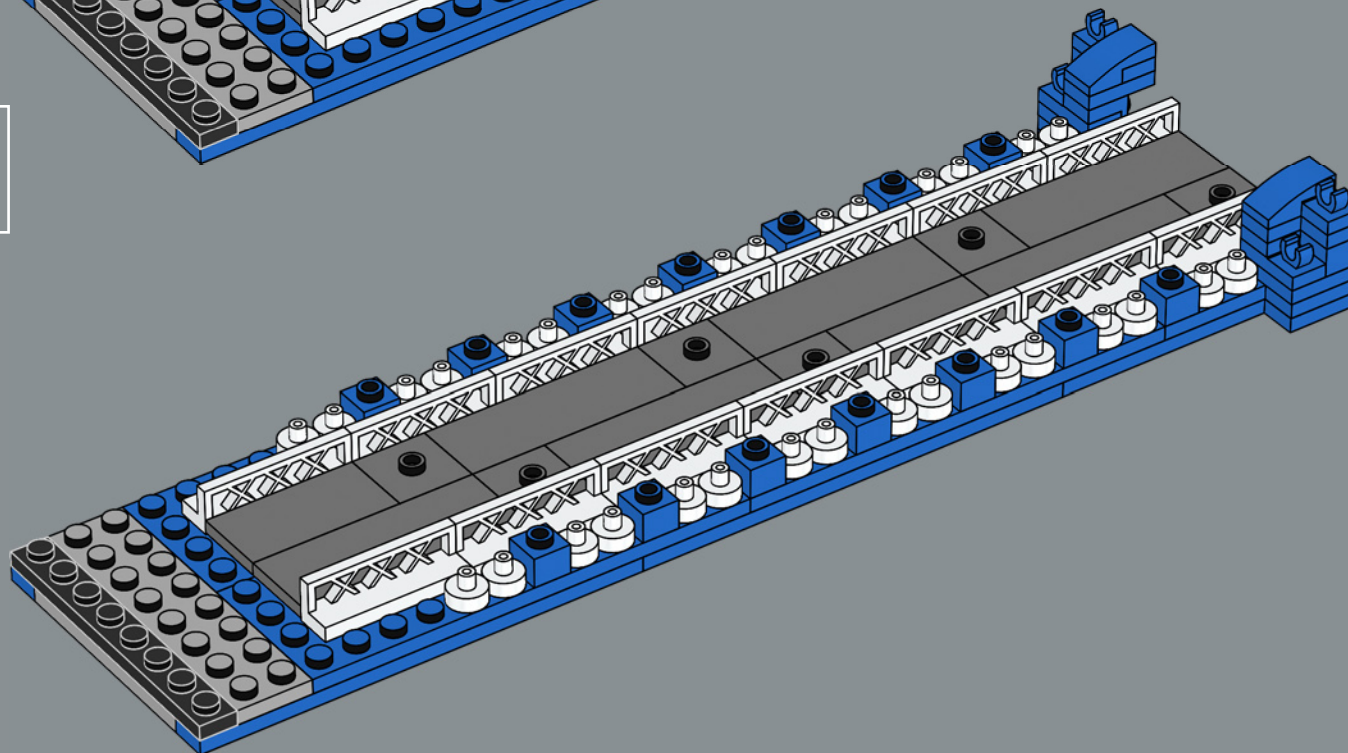


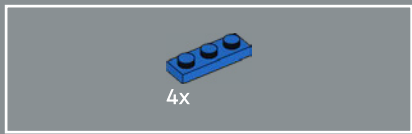


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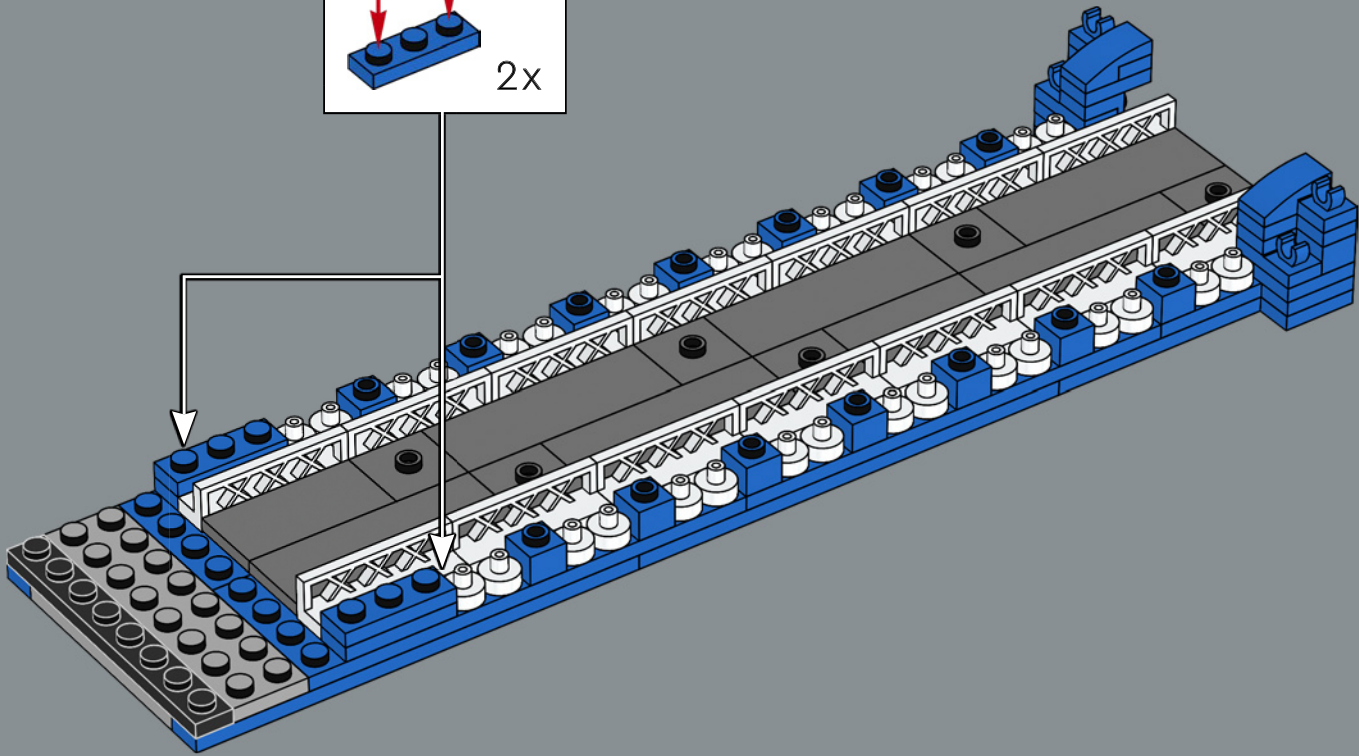
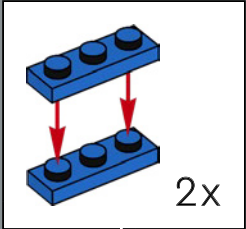


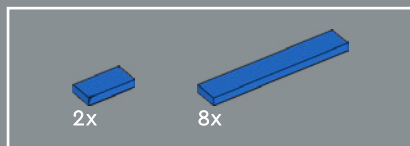
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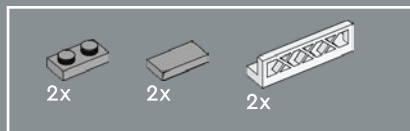
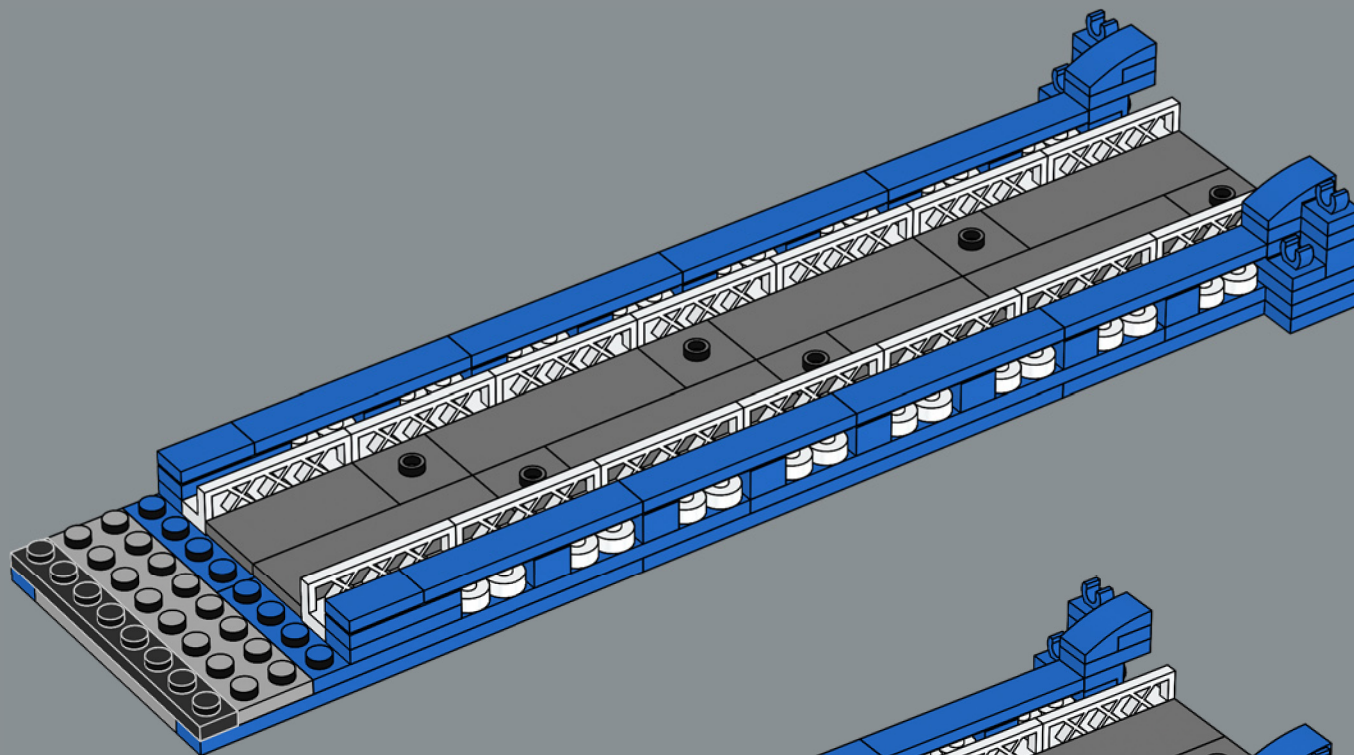


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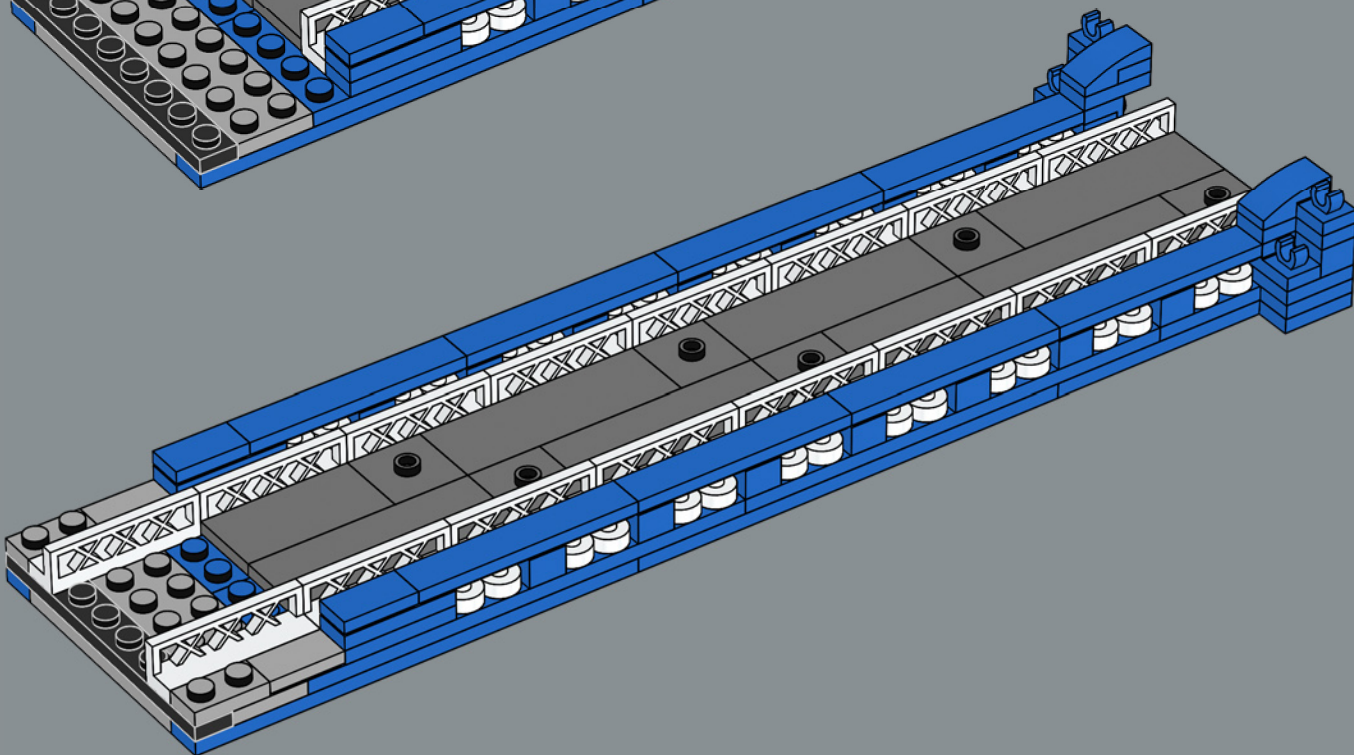


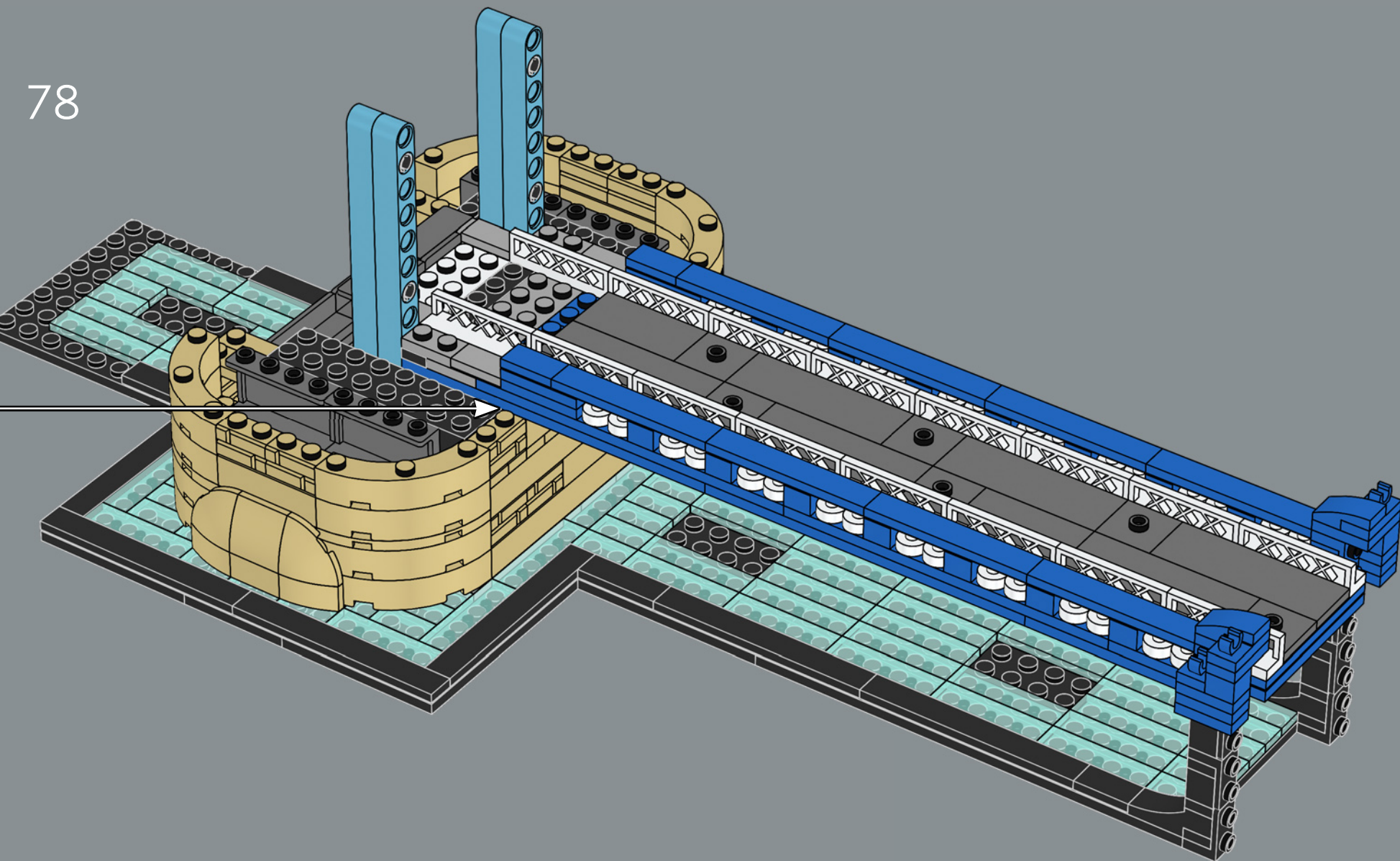


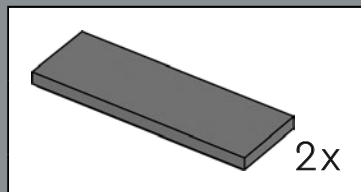
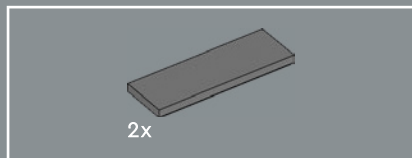
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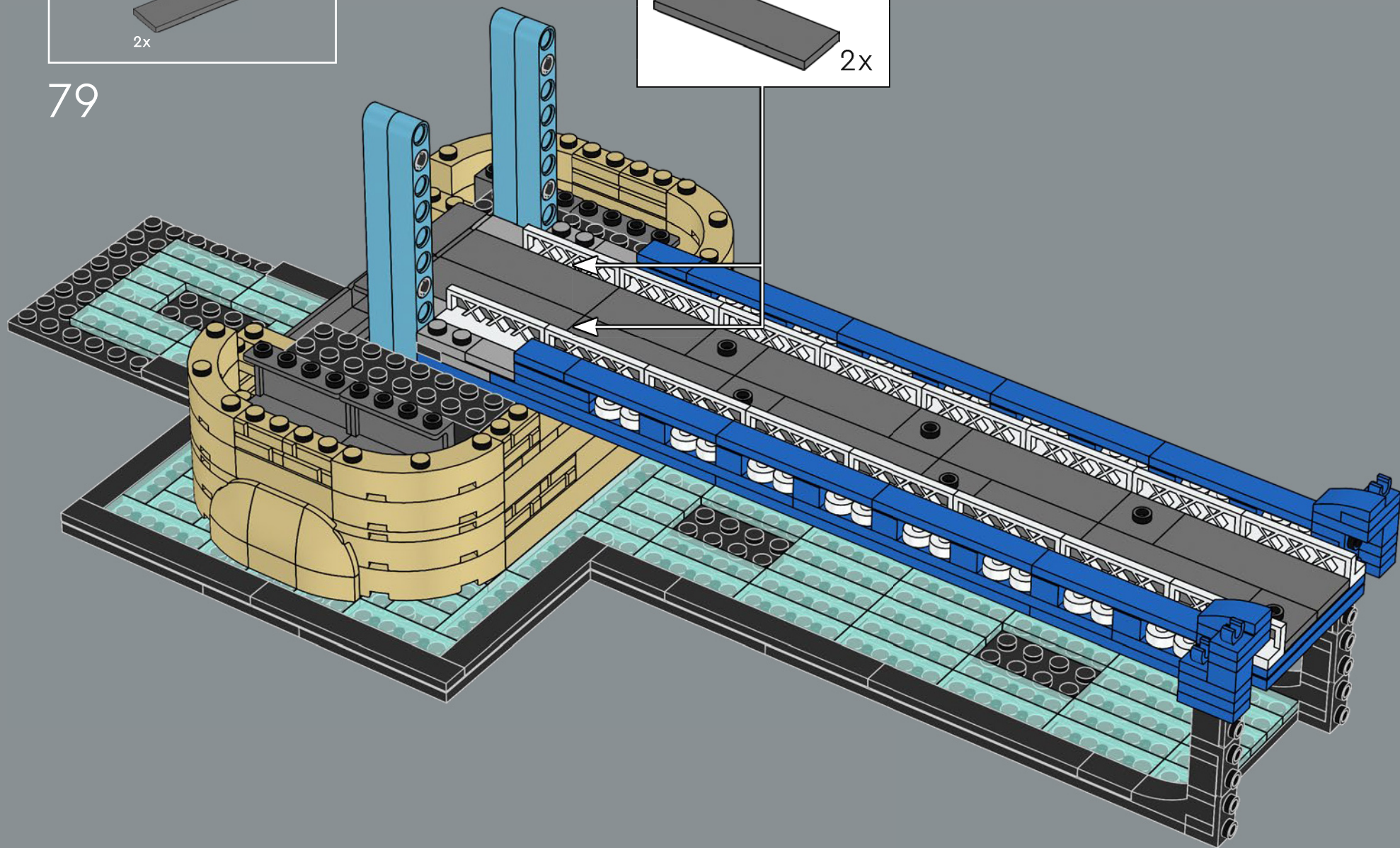
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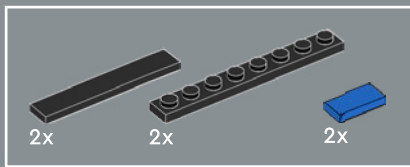




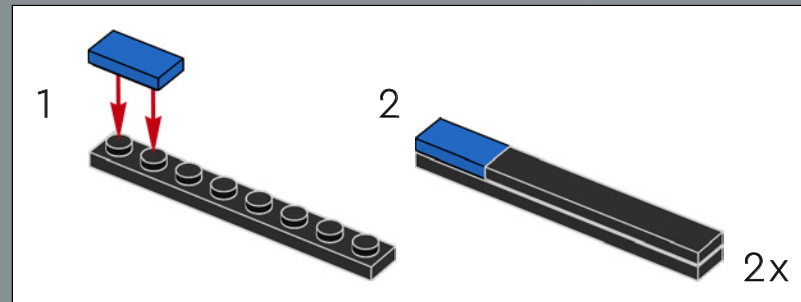
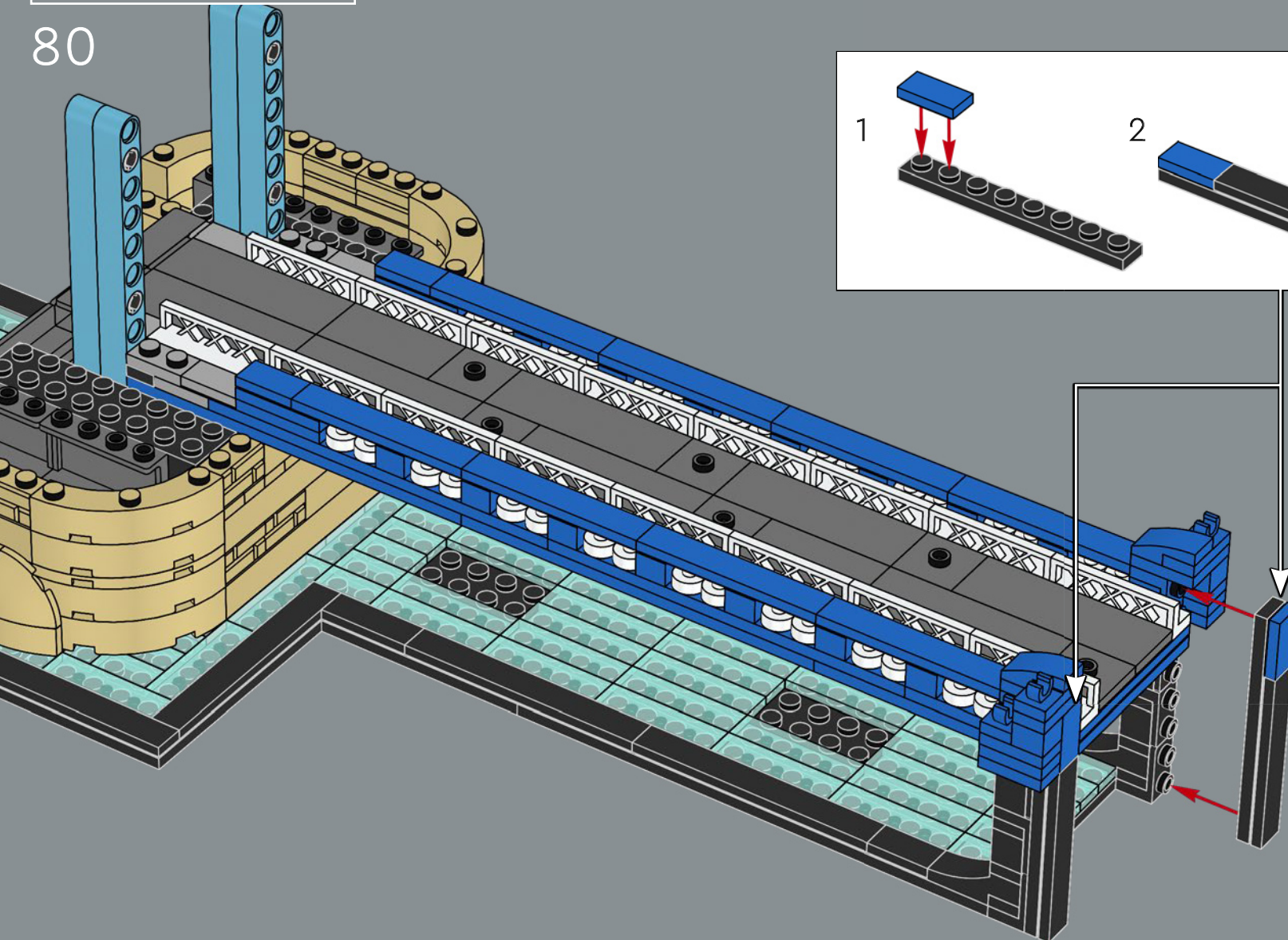


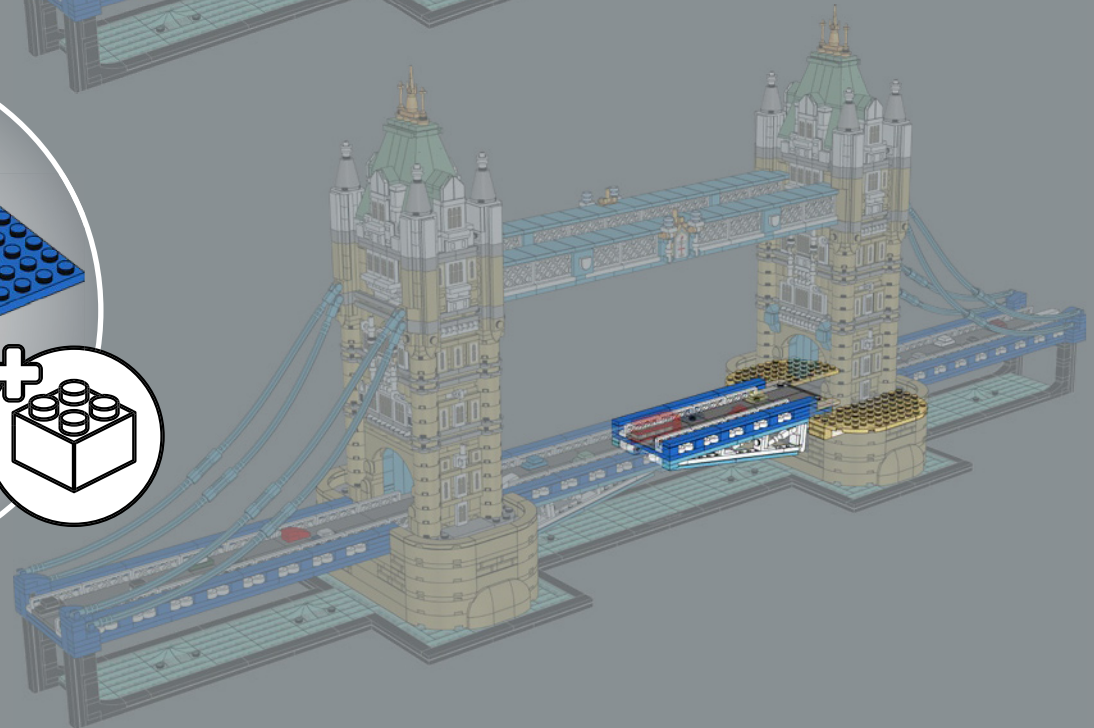
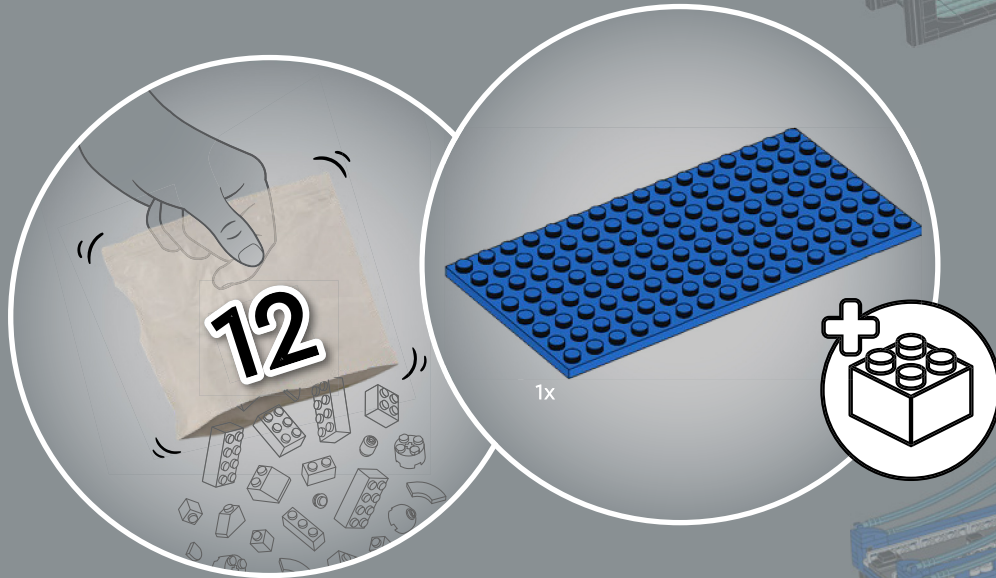
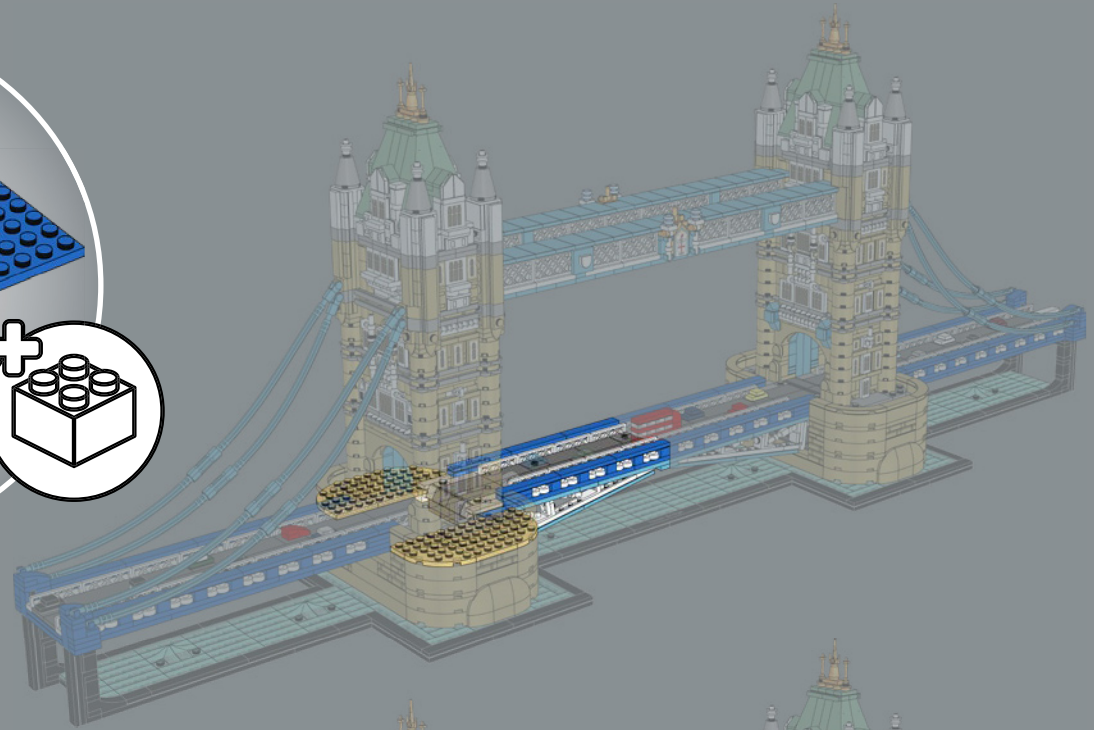
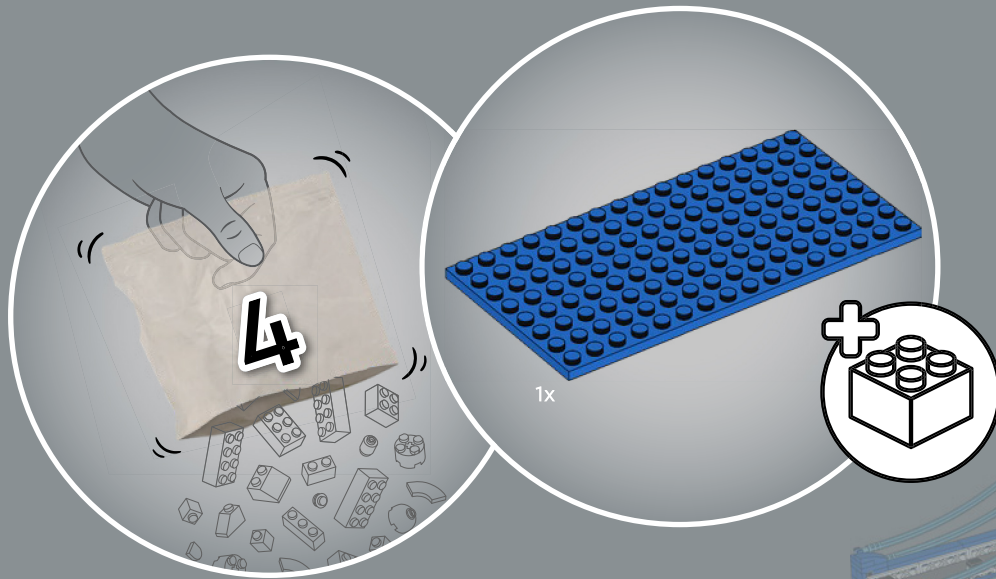
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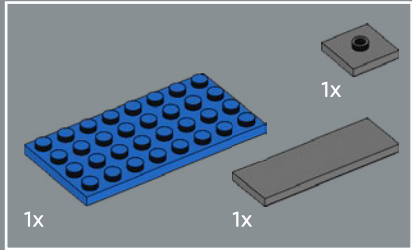
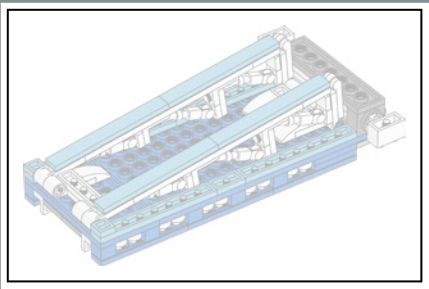




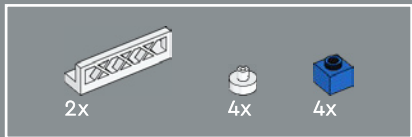
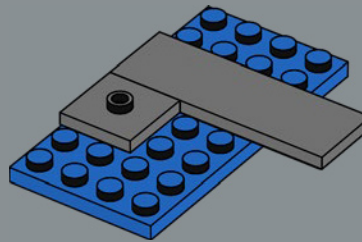
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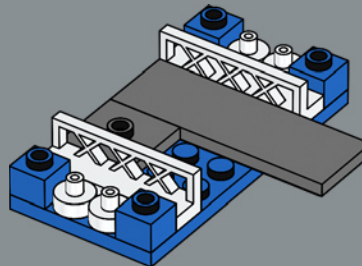


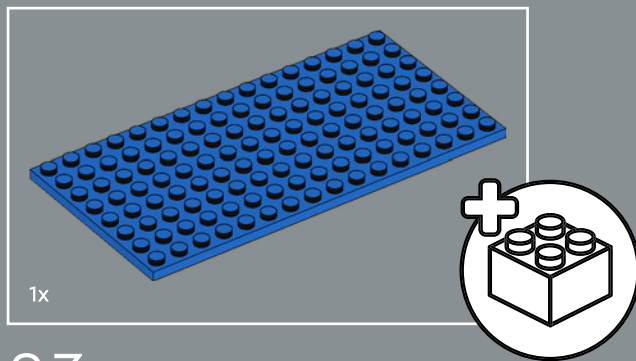


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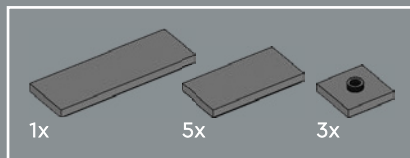
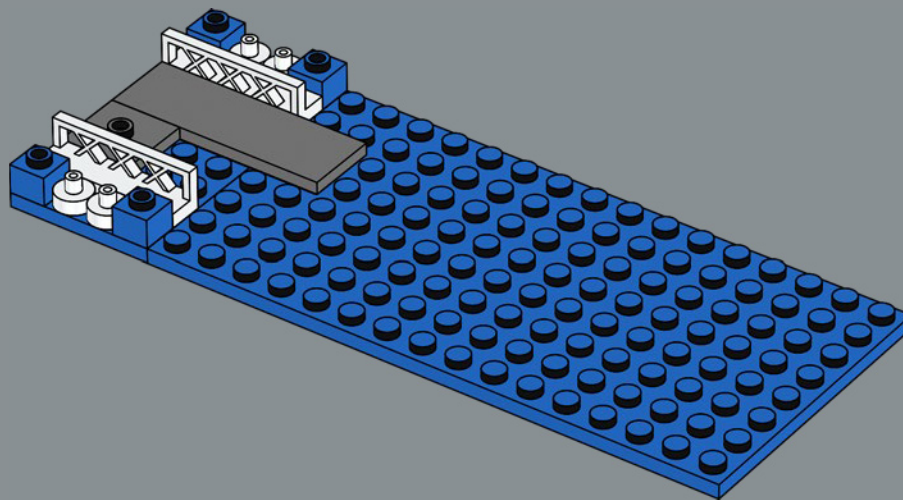


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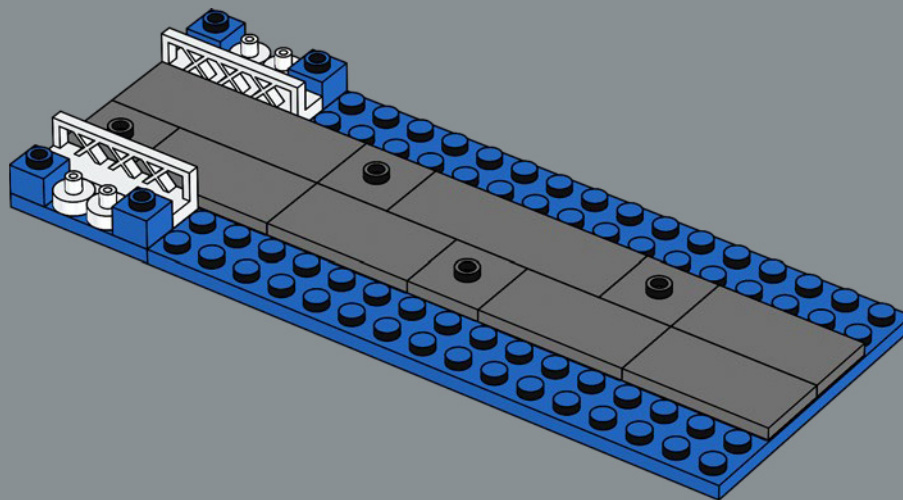


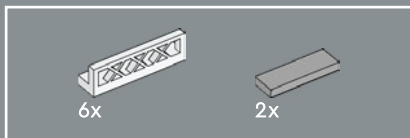


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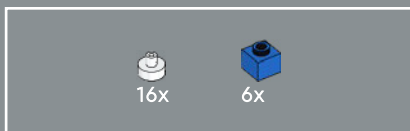
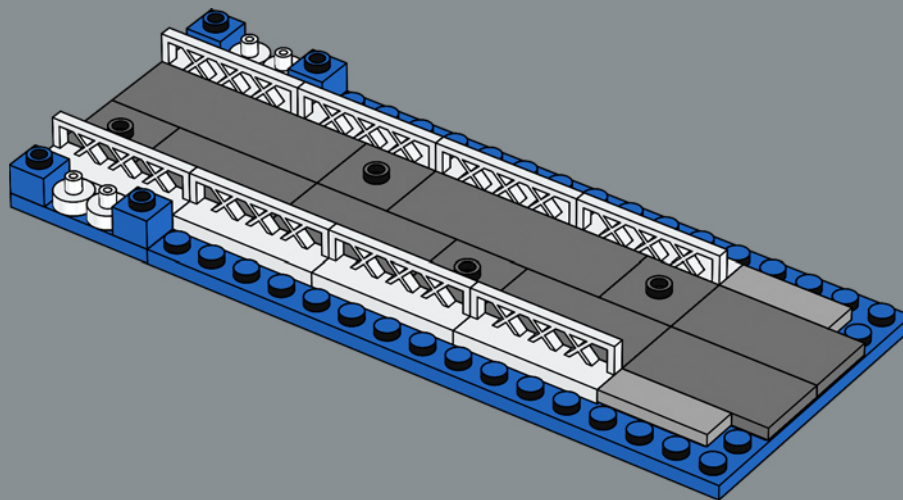


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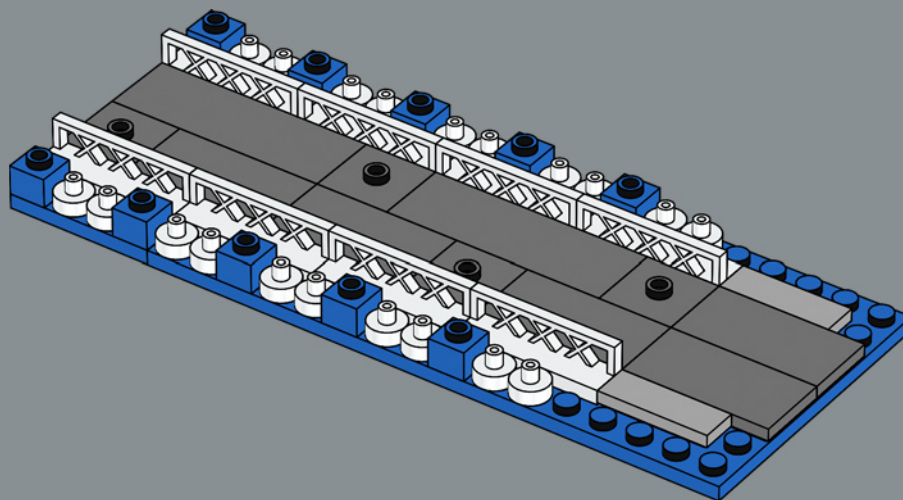


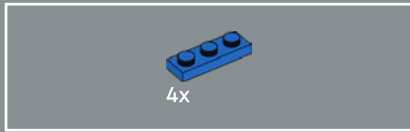


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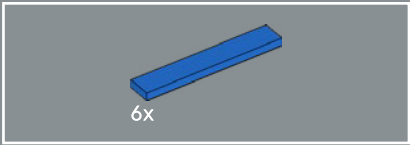
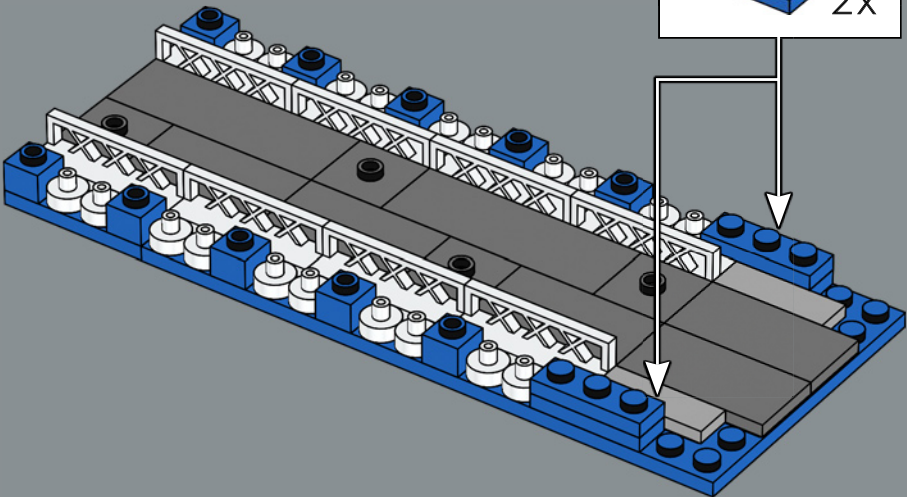
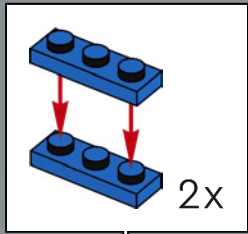


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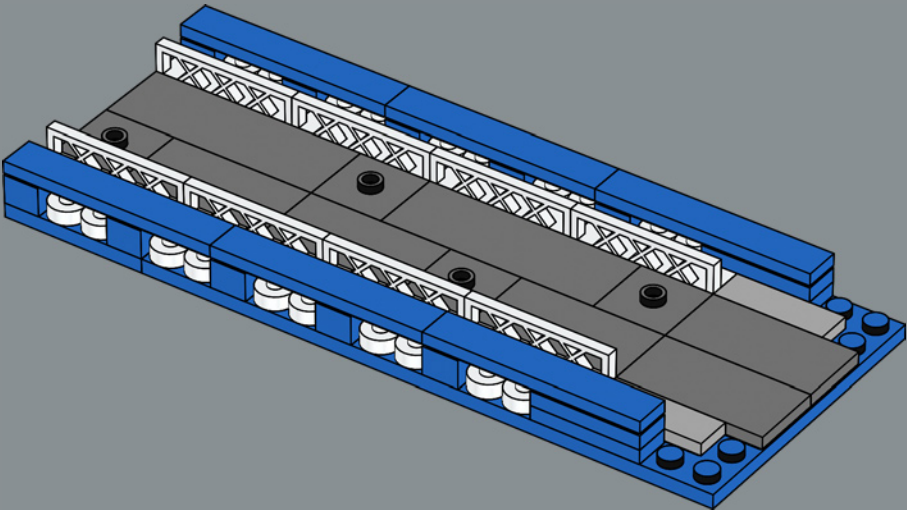


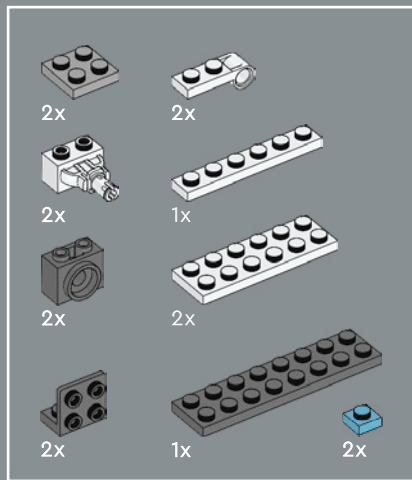


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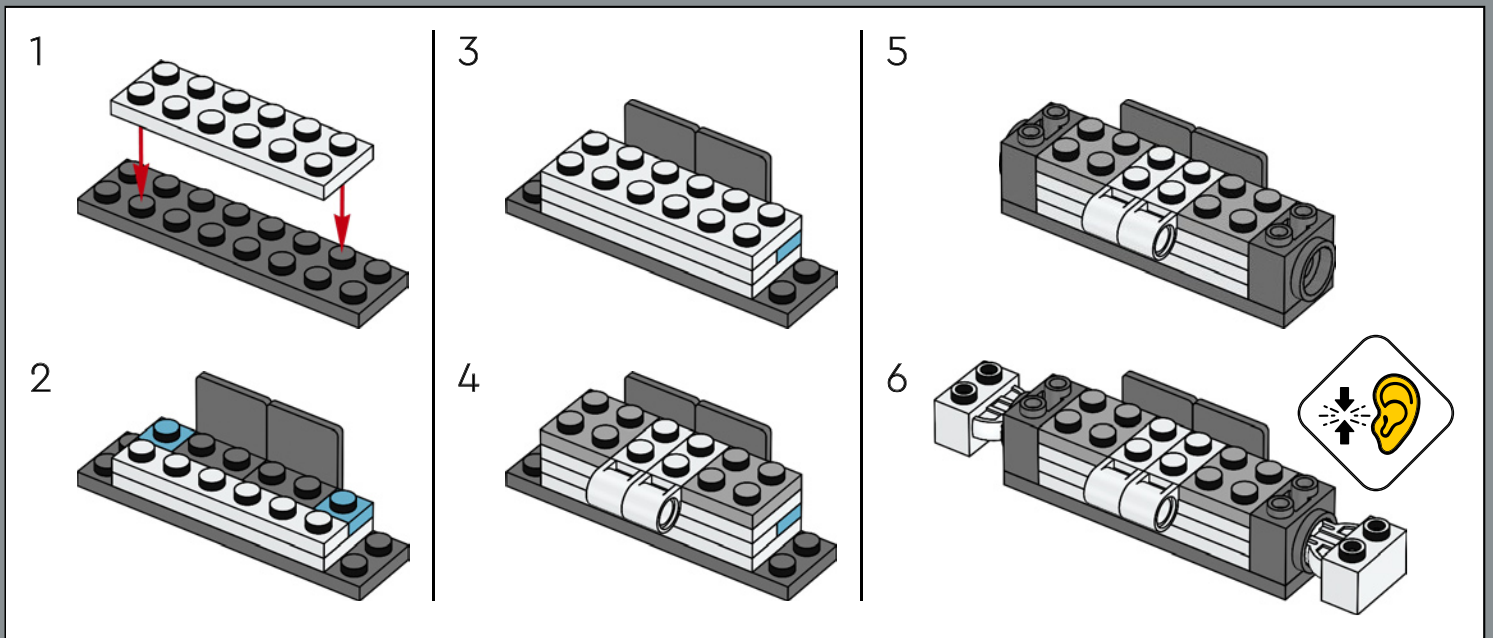


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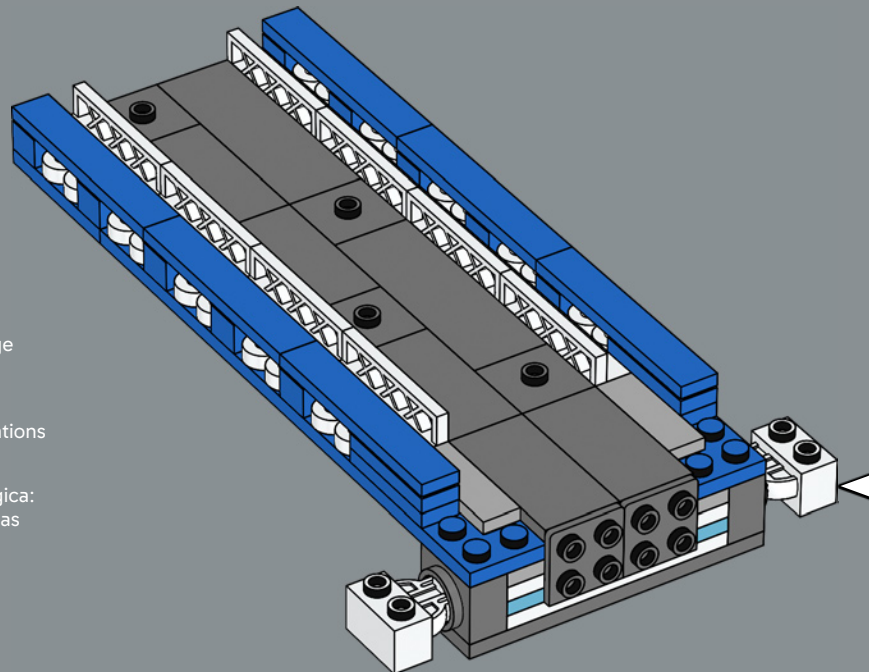
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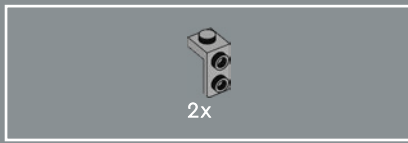


Victorian architecture meets the tech age: this type of hinge connection is usually built into LEGO® robot limb joints.

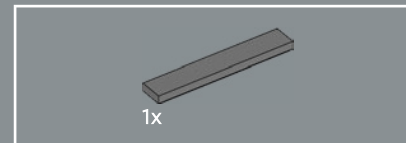
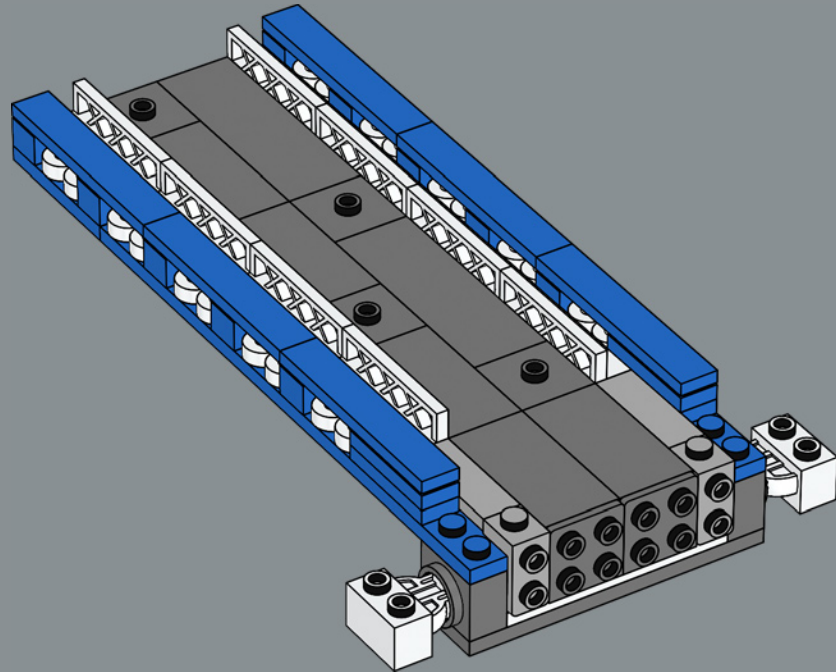
L'architecture victorienne rencontre l'ère technologique : ce type de charnière est généralement intégré aux articulations des membres des robots LEGO®.

La arquitectura victoriana se encuentra con la era tecnológica: es común encontrar este tipo de conexión con bisagra en las articulaciones de las extremidades de los robots LEGO®.

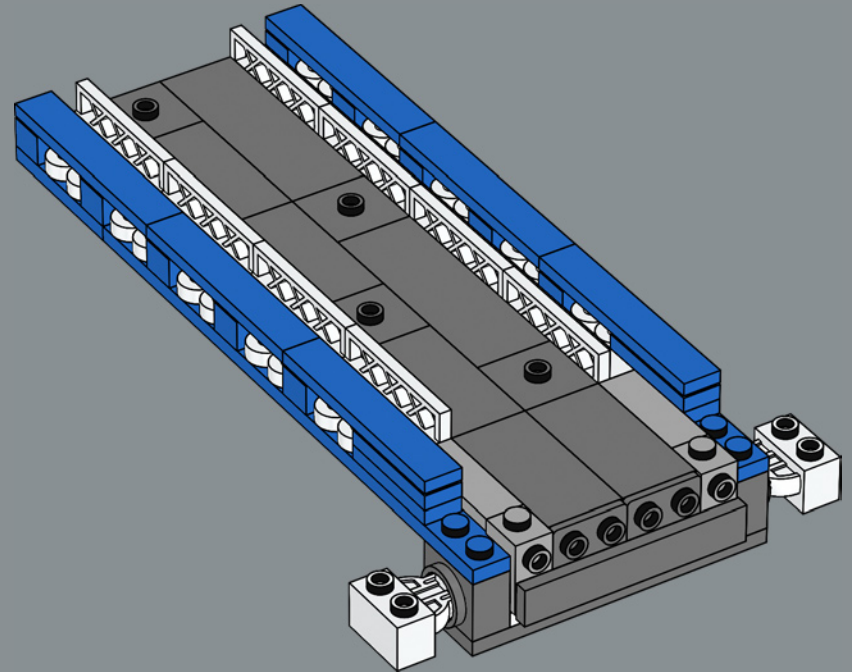


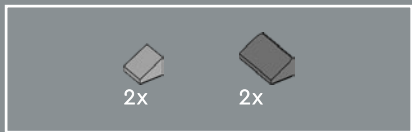


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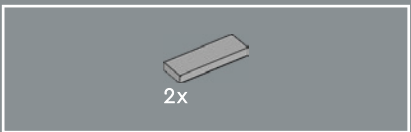
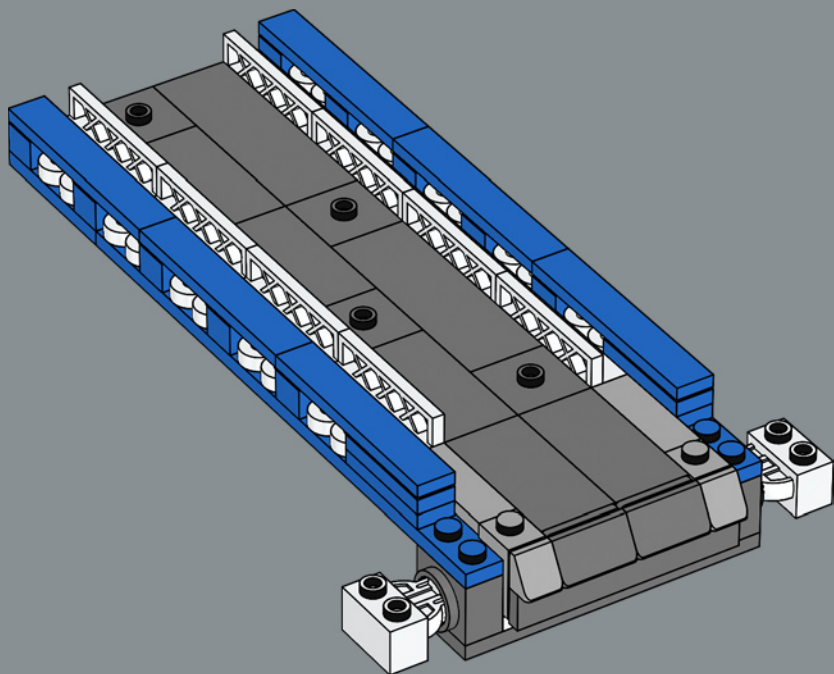


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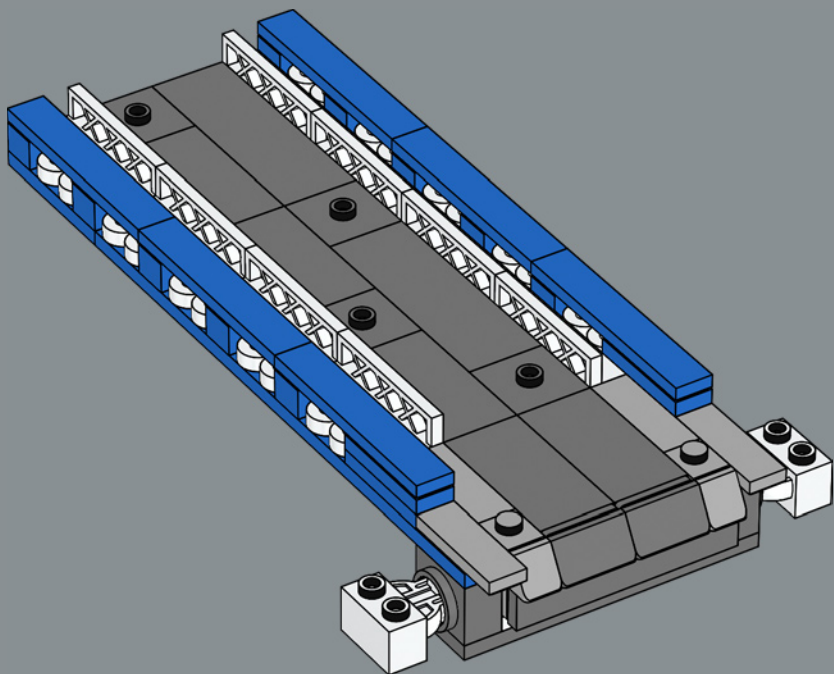




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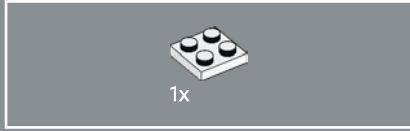
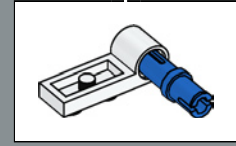
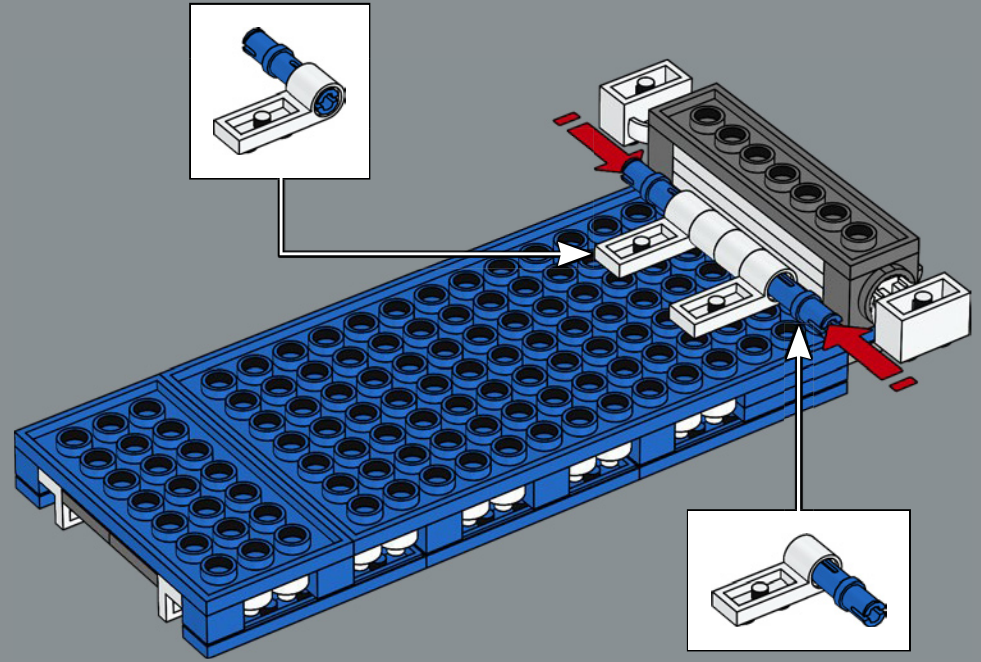
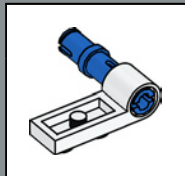


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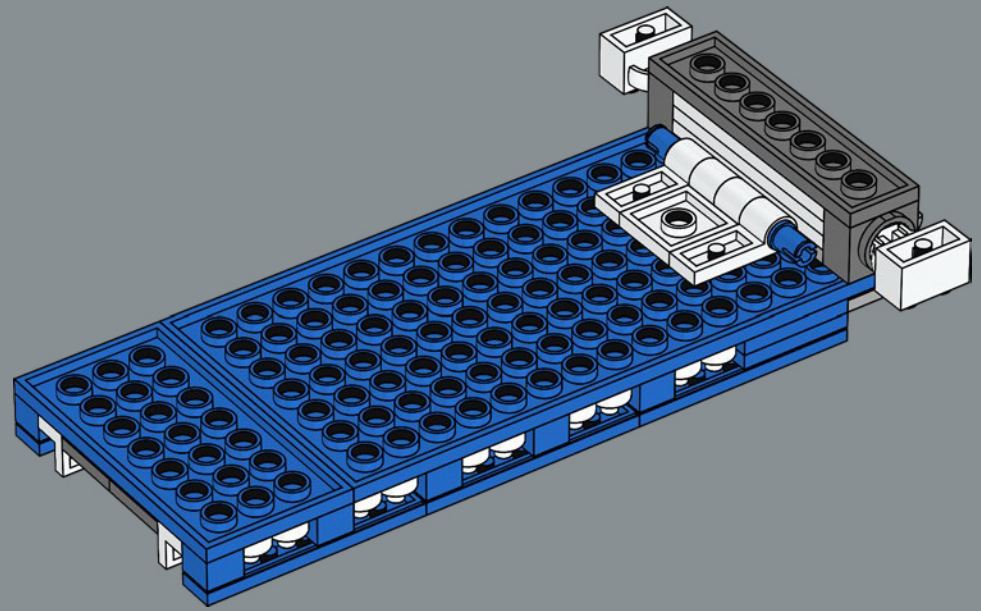


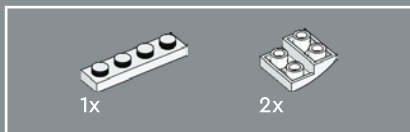


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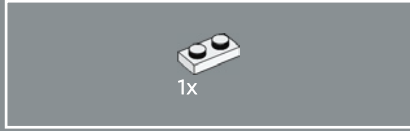
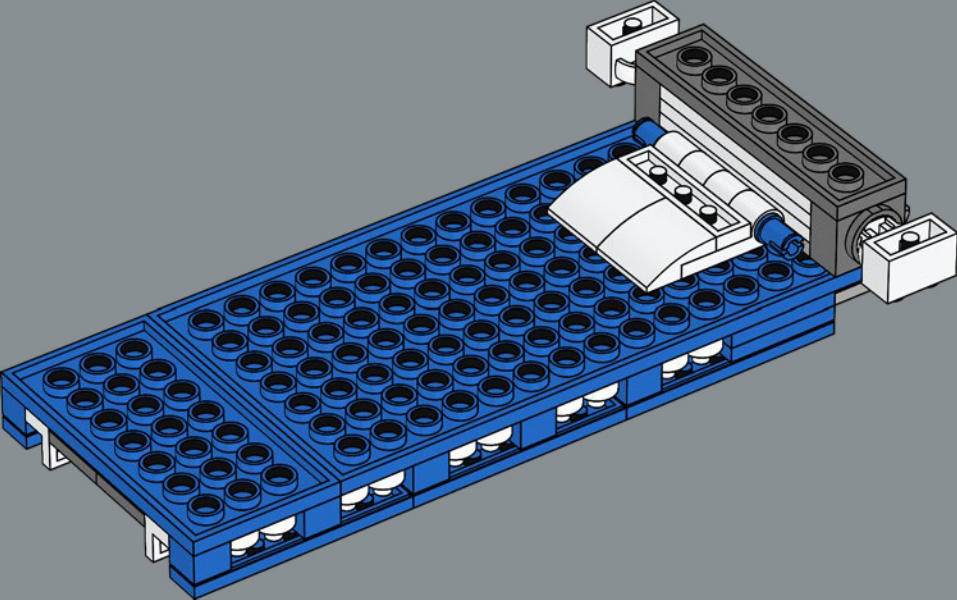


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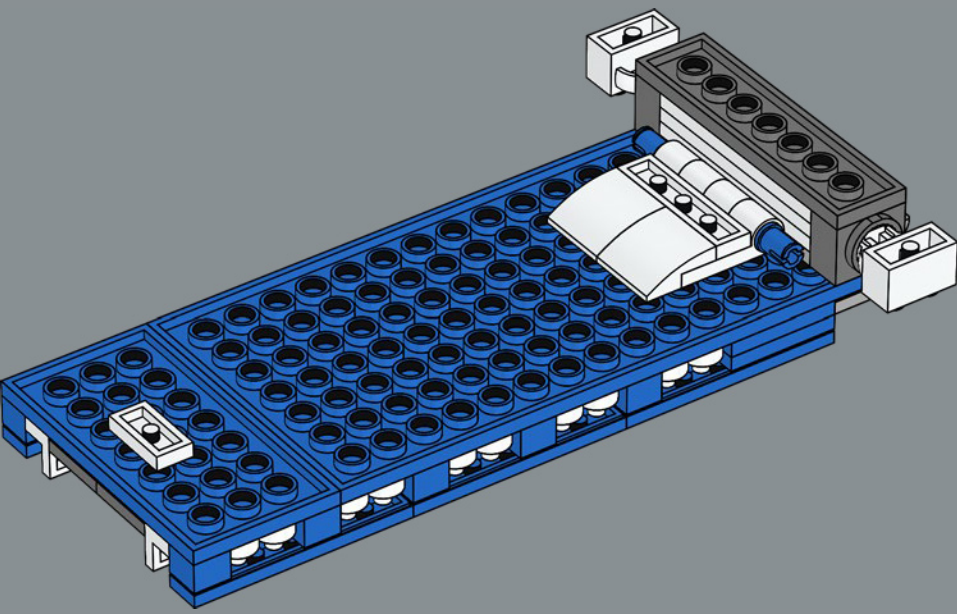


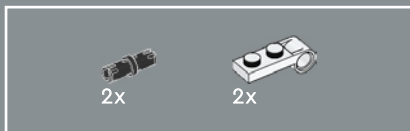


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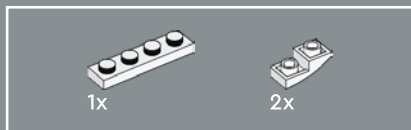
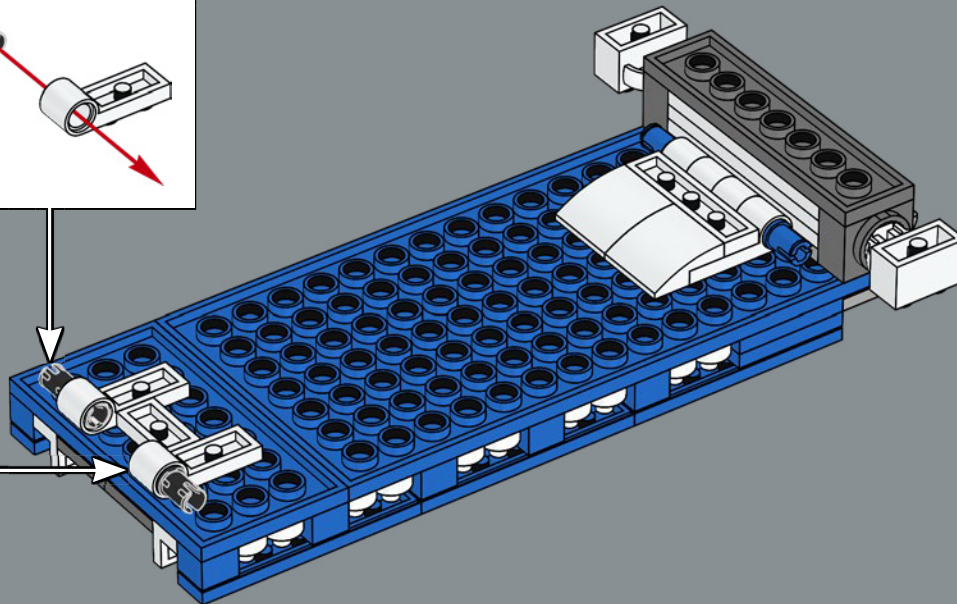
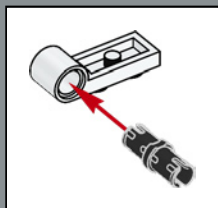
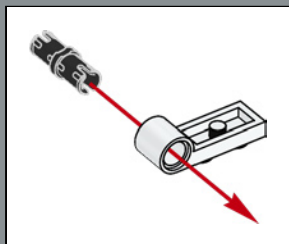


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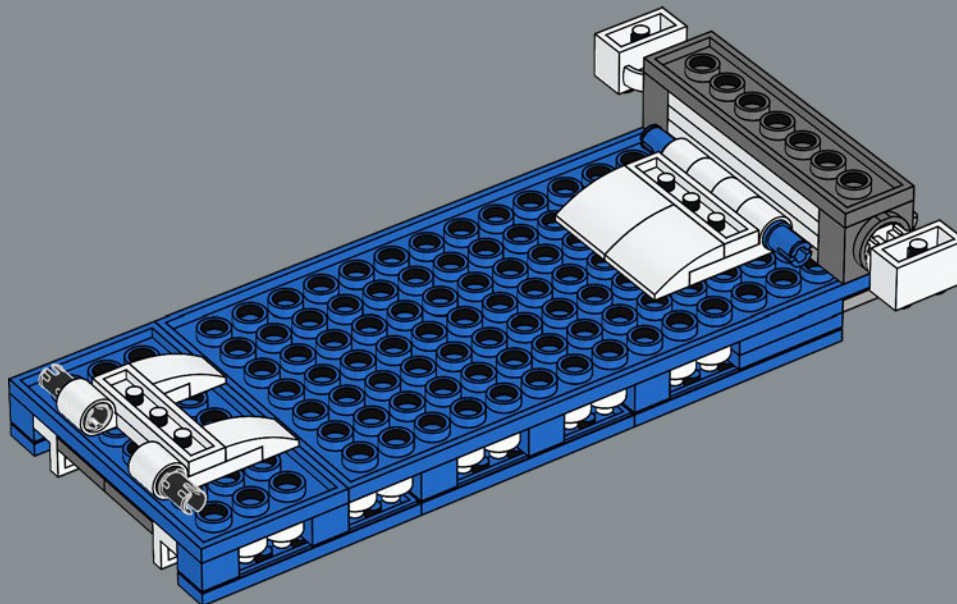


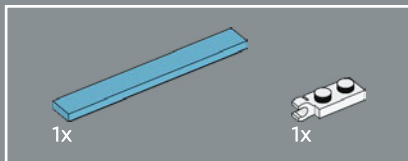
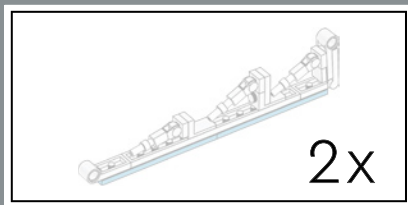


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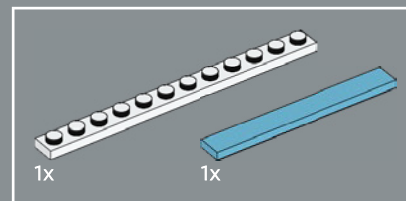
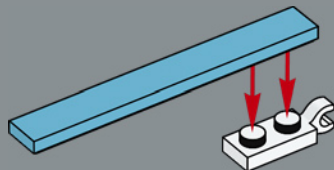


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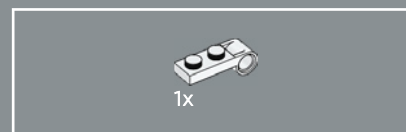
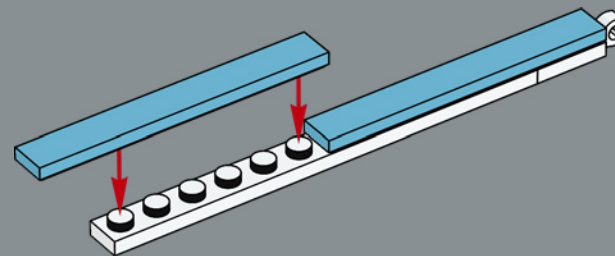




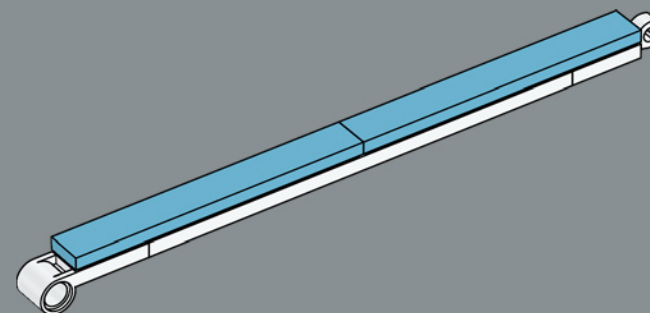
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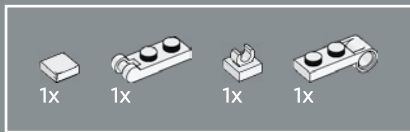


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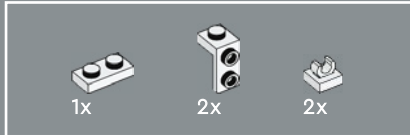
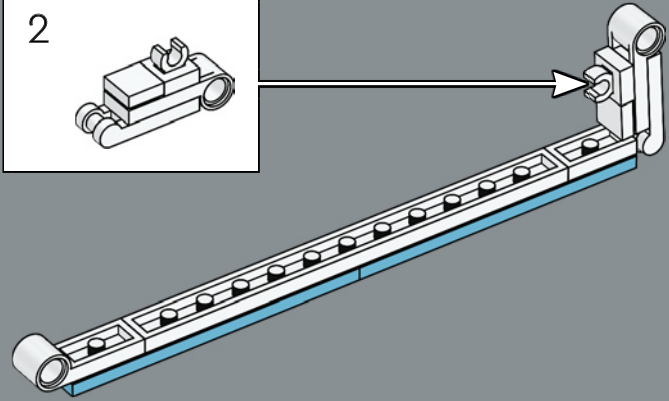
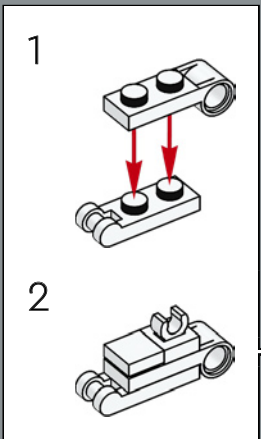


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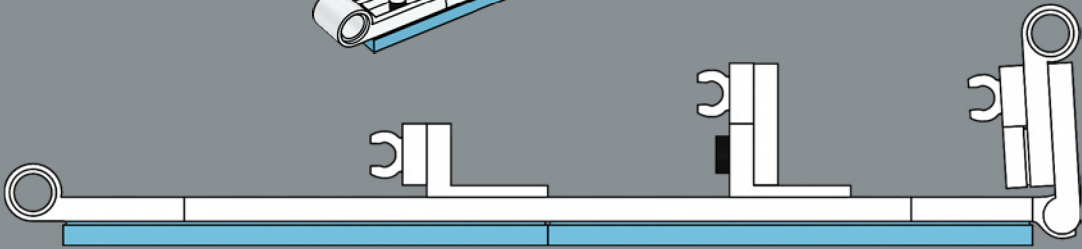
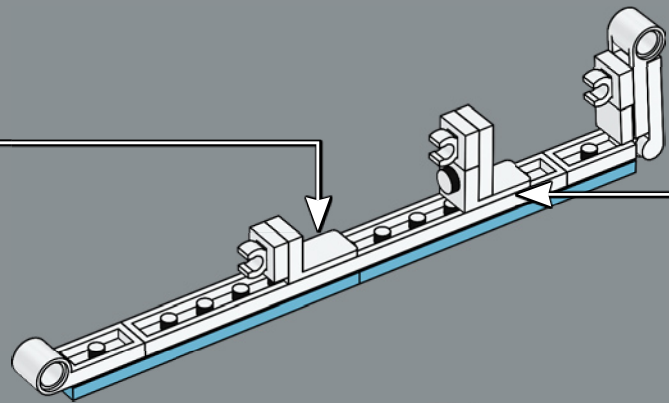
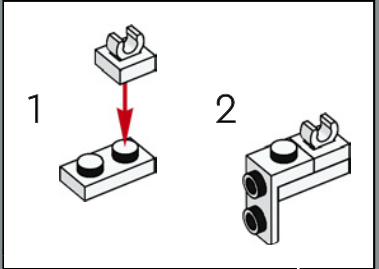
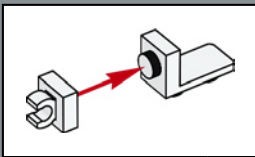




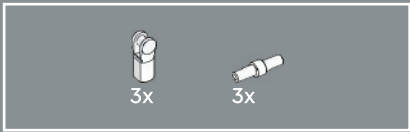
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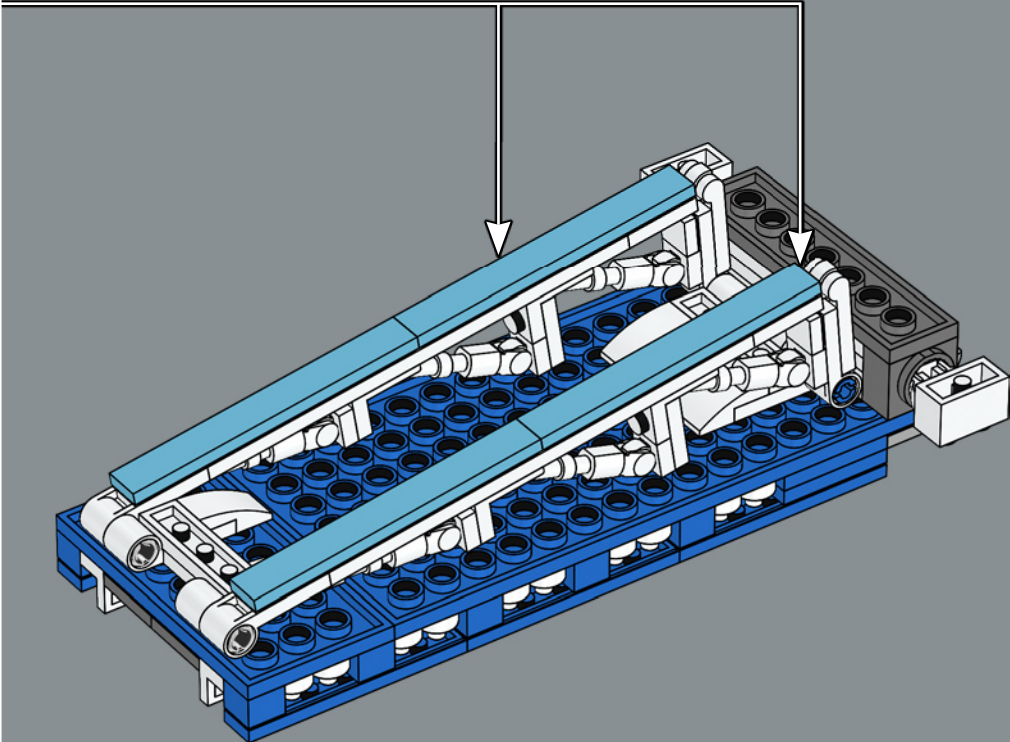
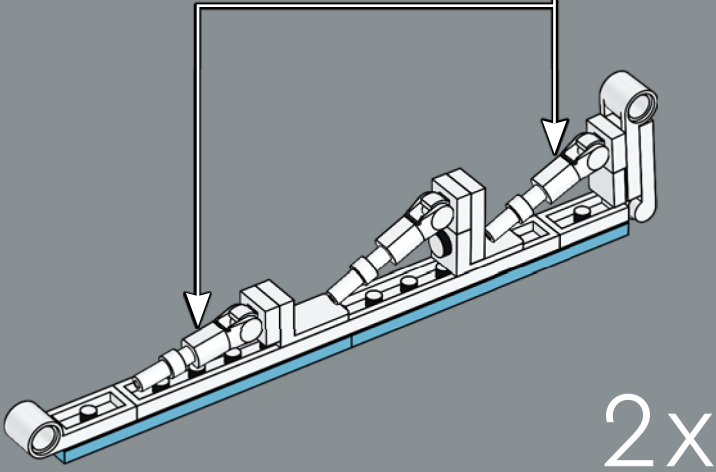
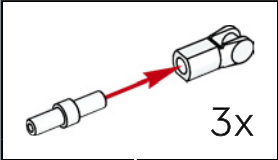
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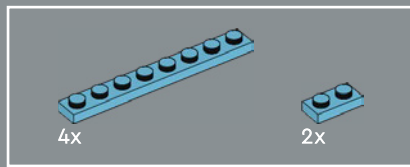


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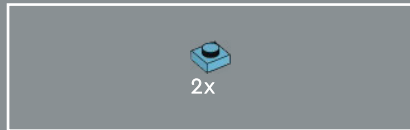
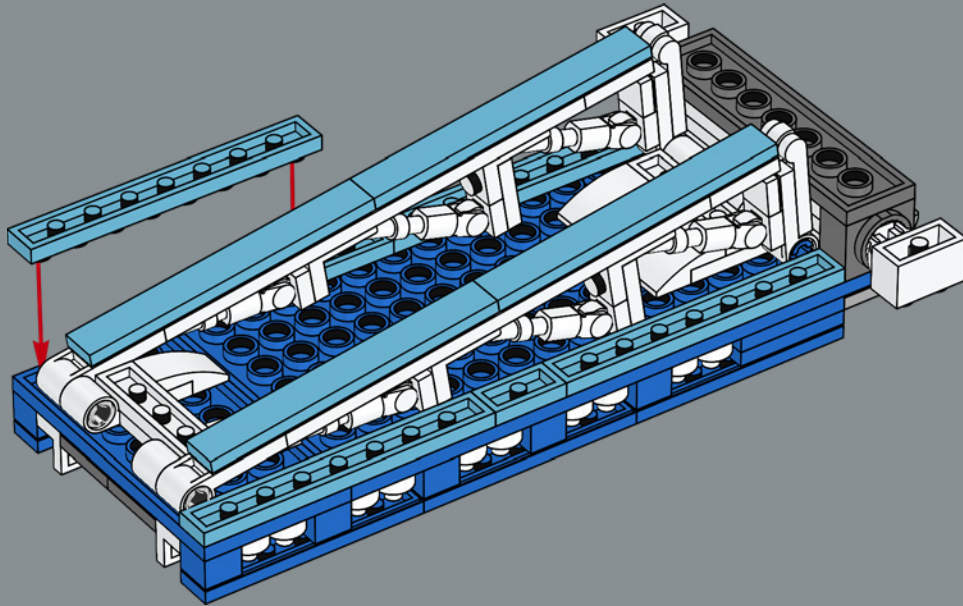


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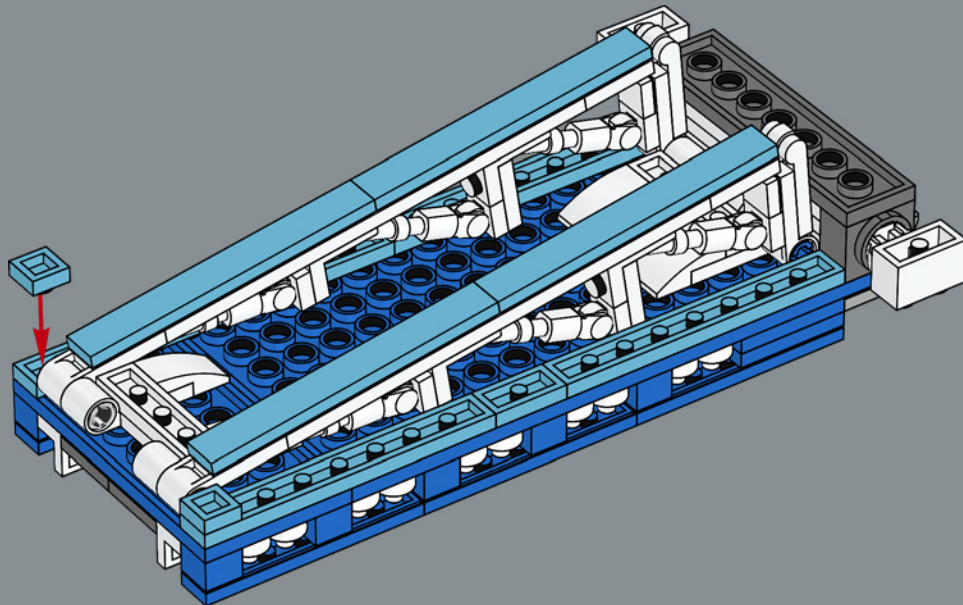


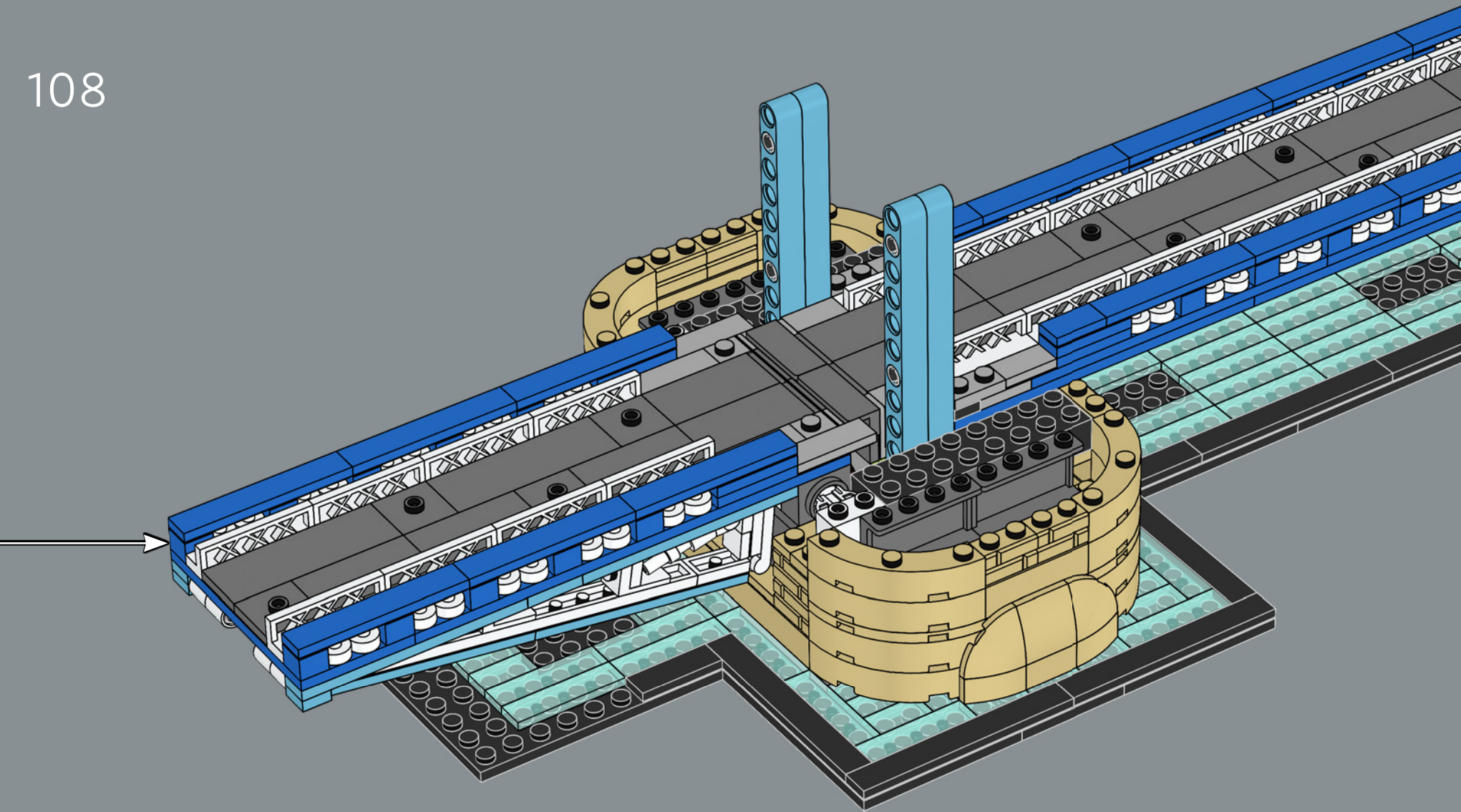


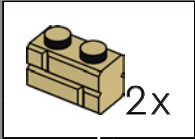
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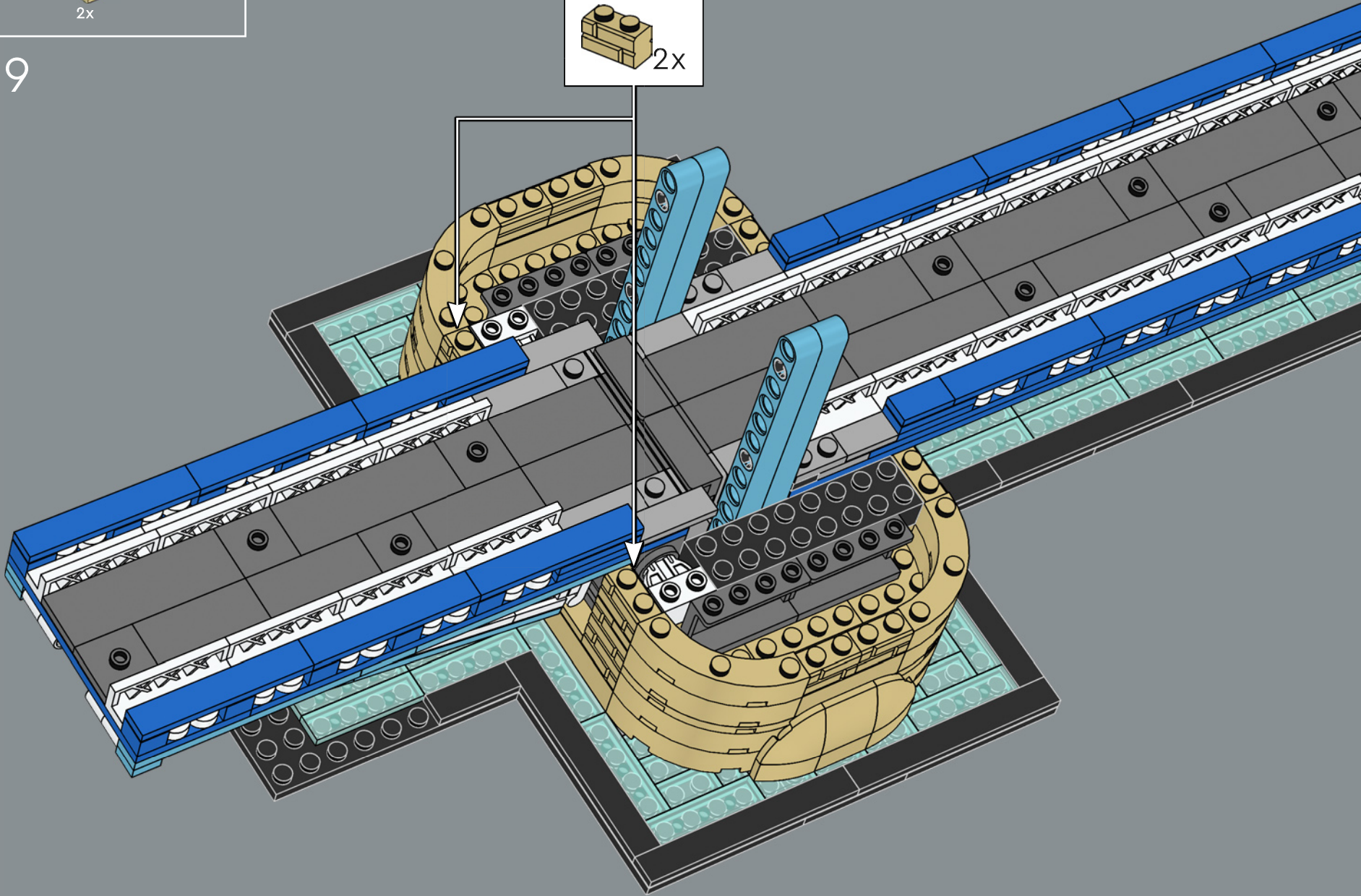
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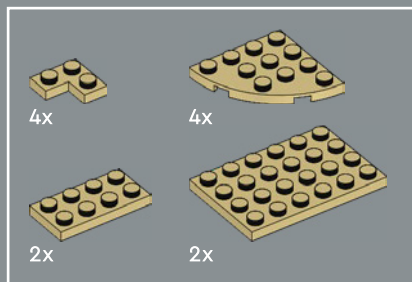




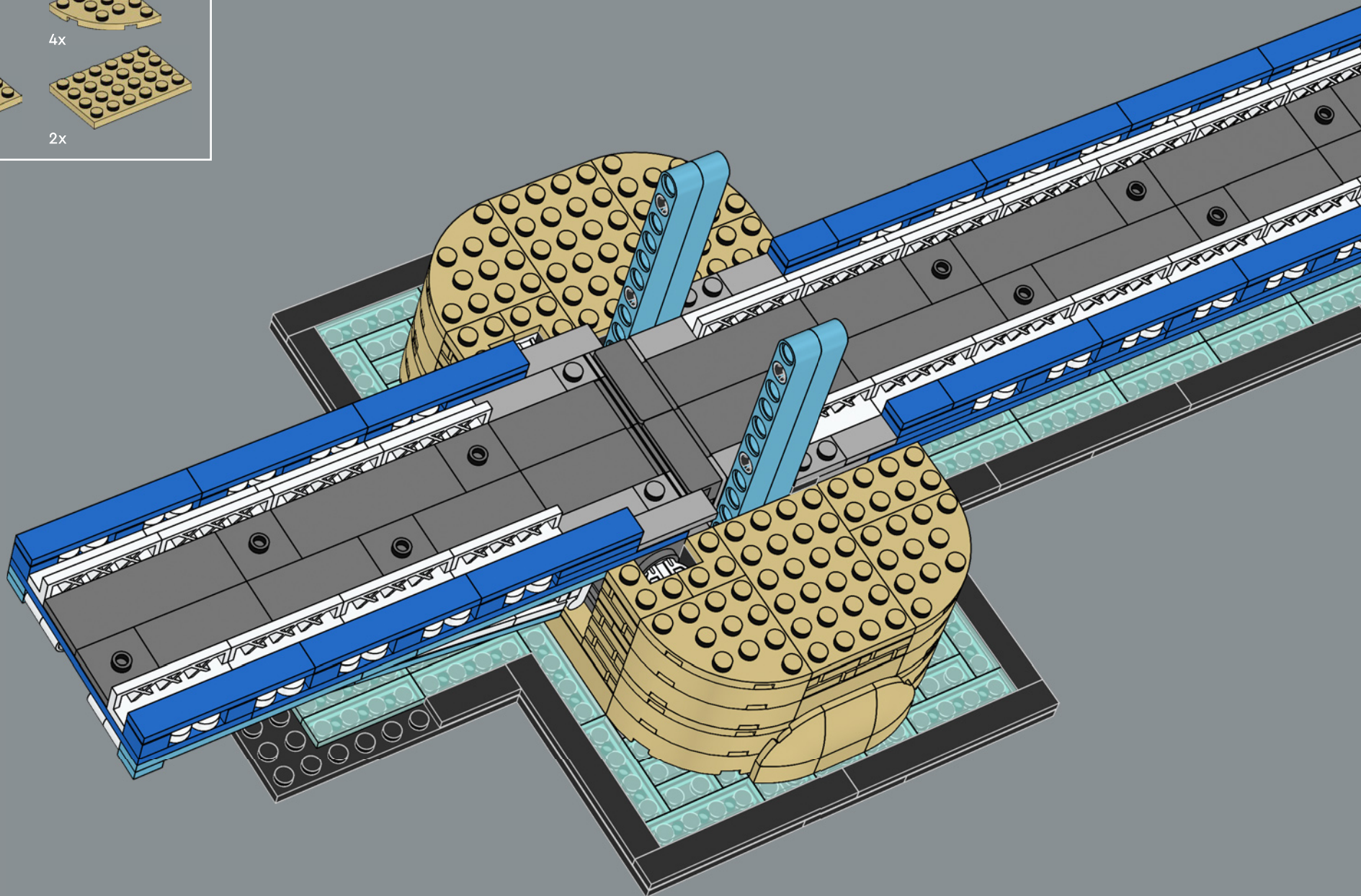


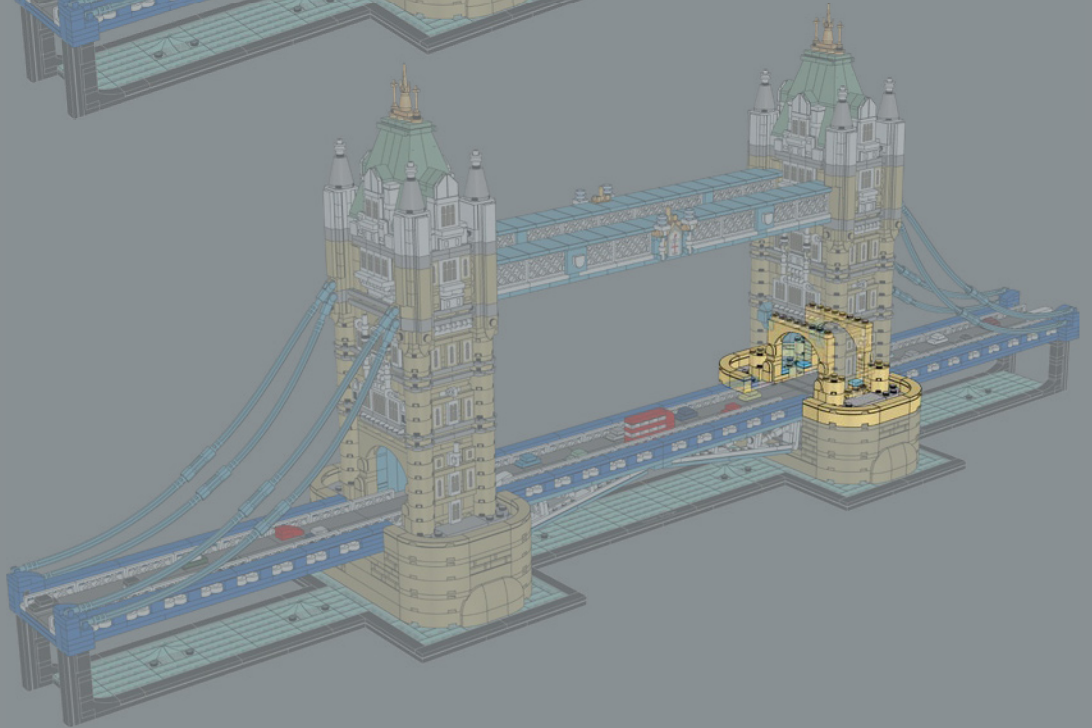
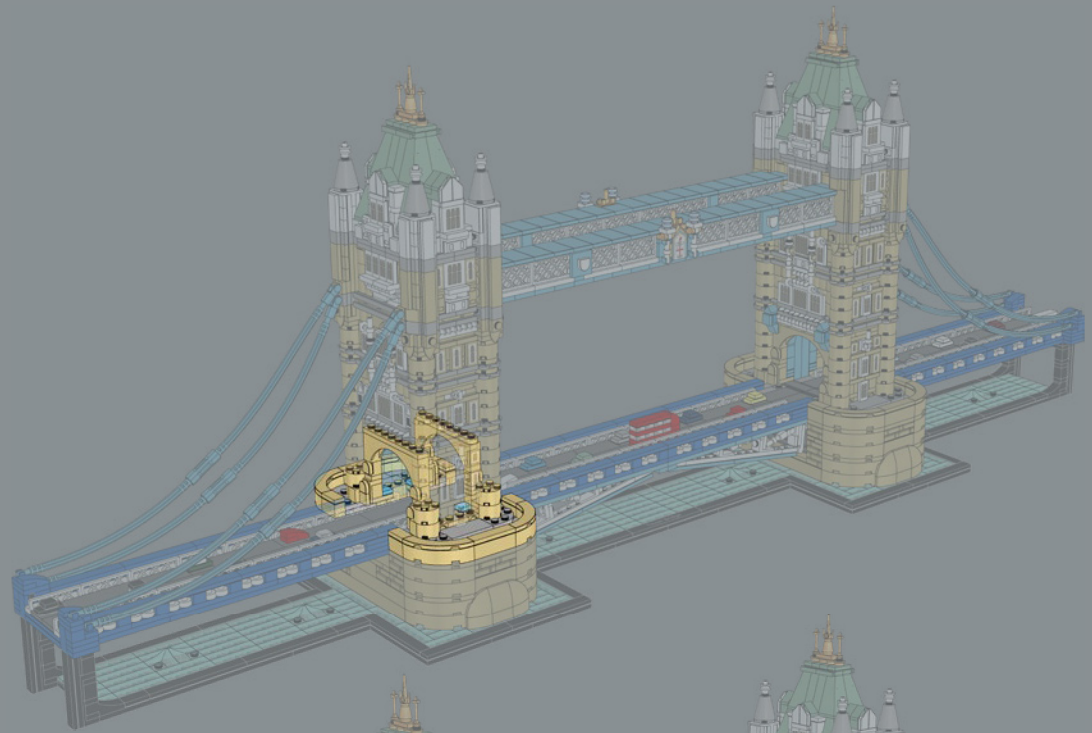
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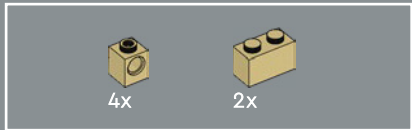




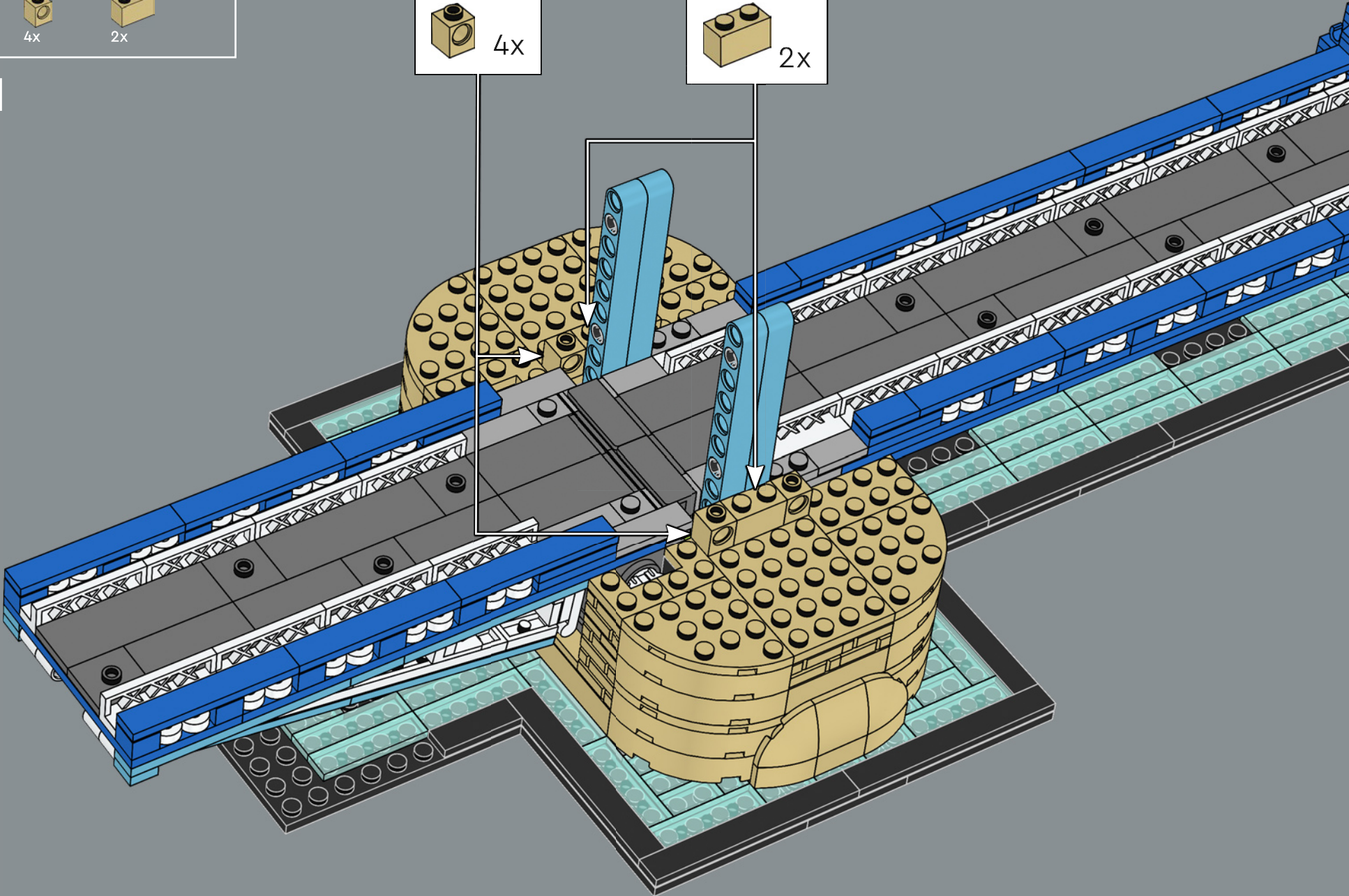
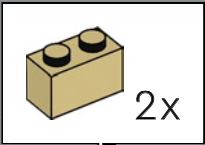
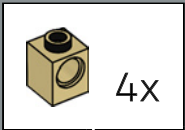
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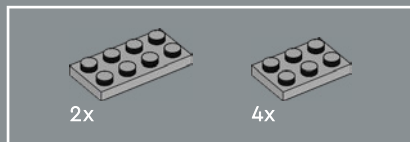




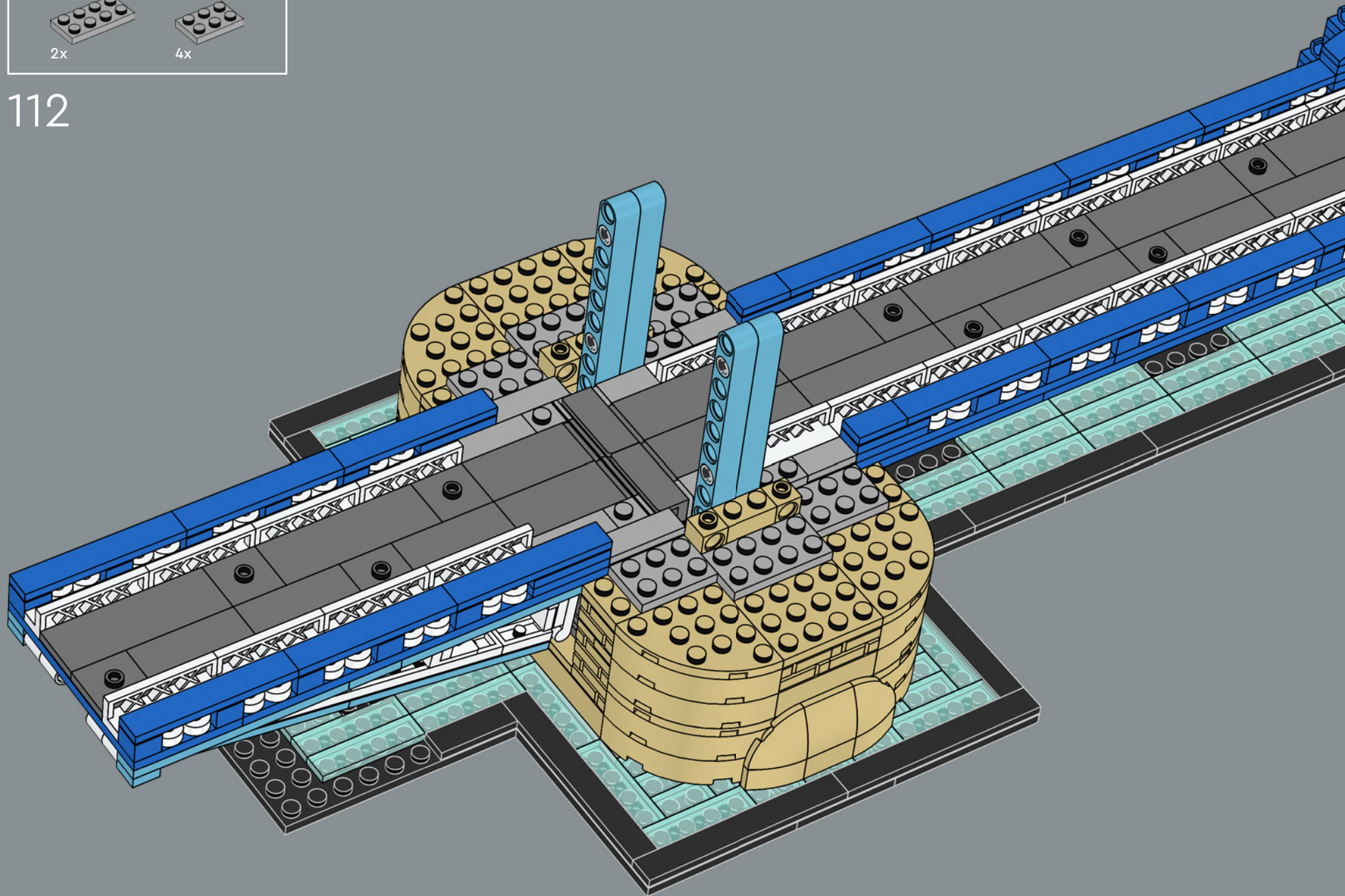


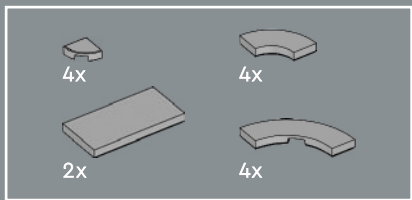
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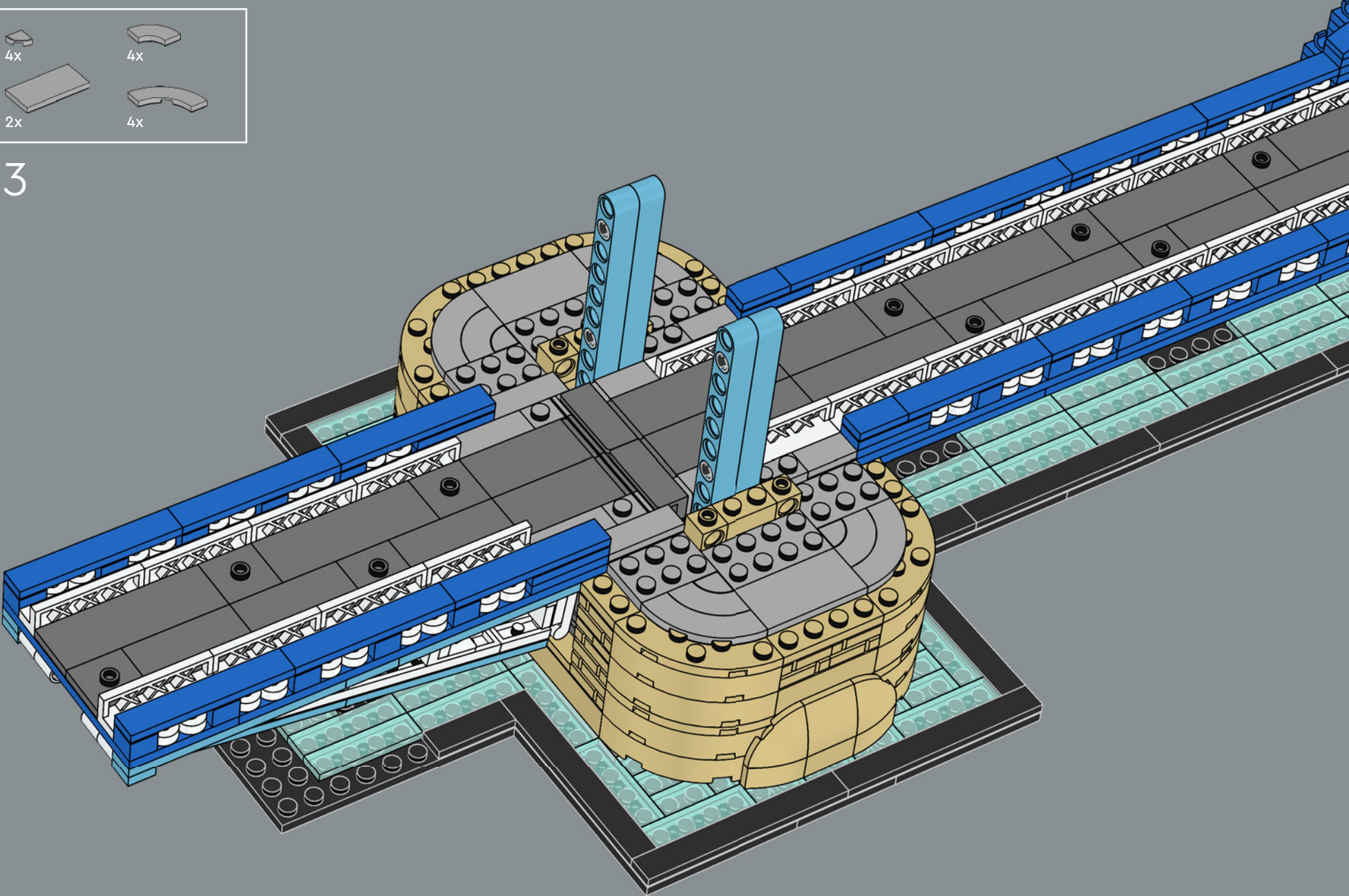


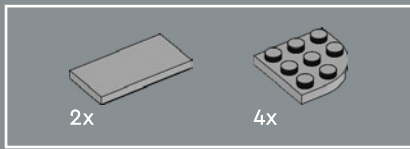
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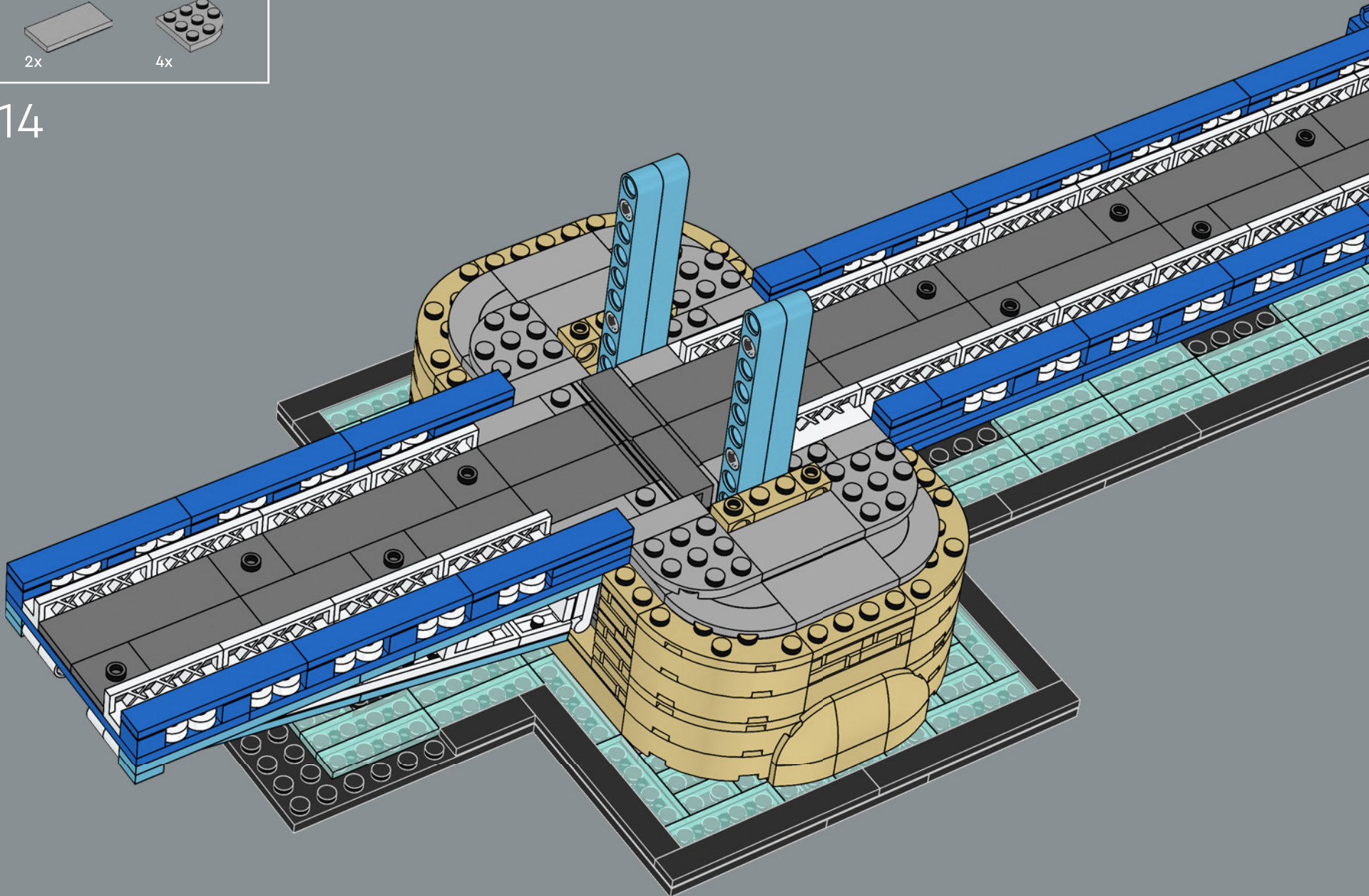


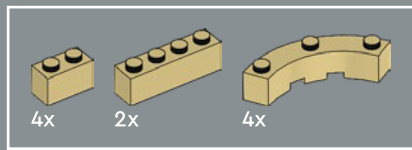
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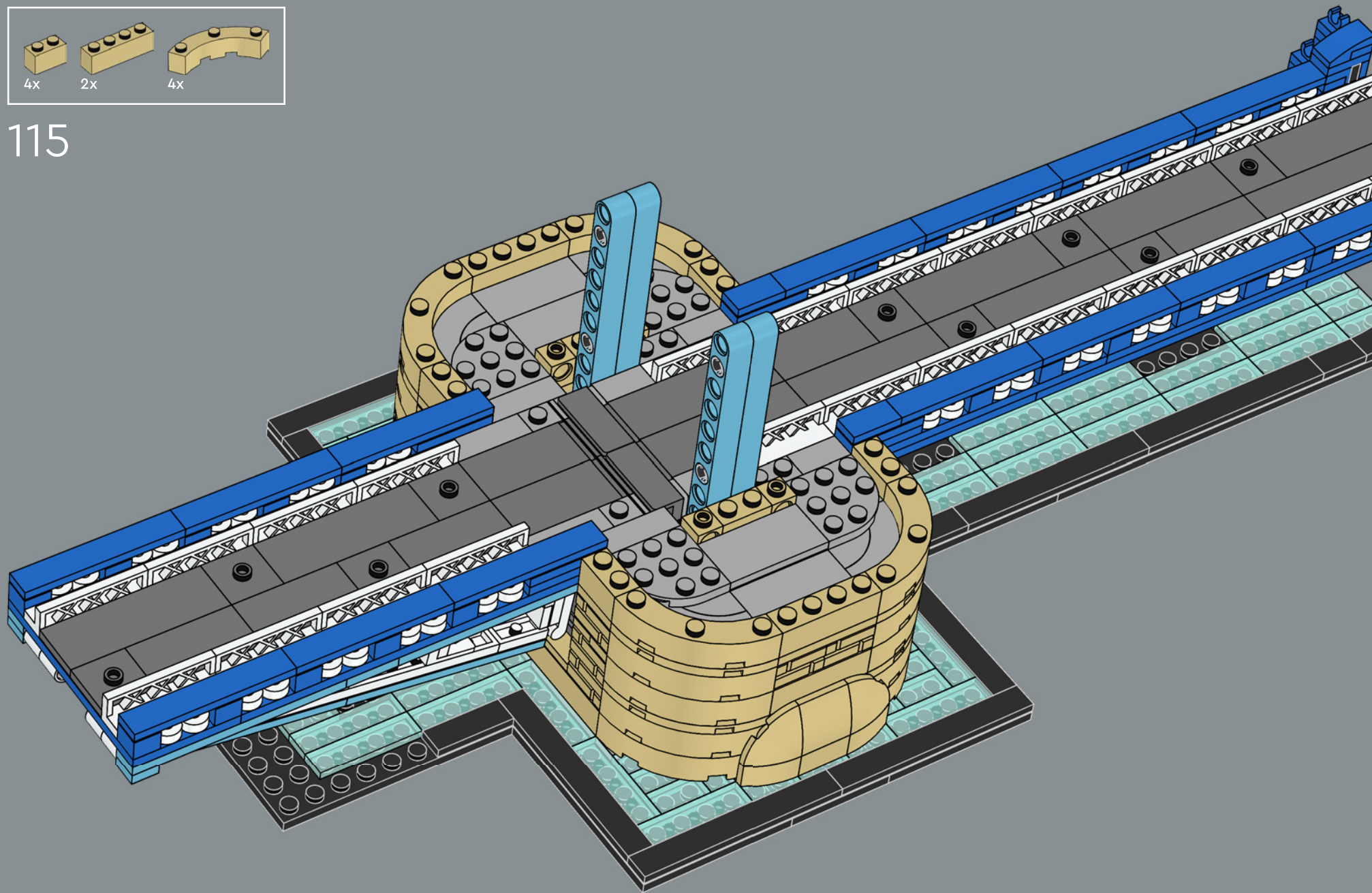


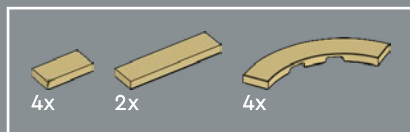
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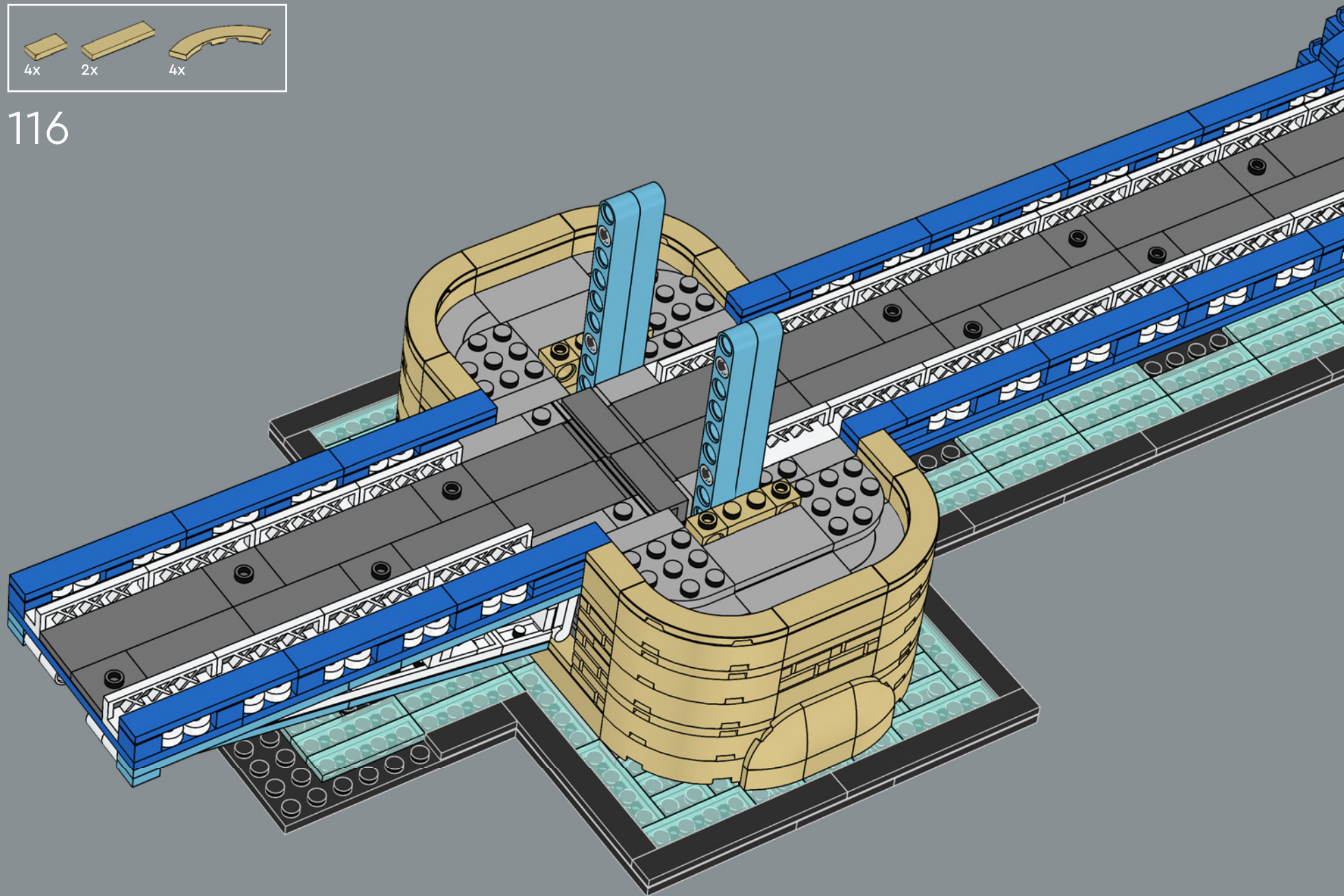


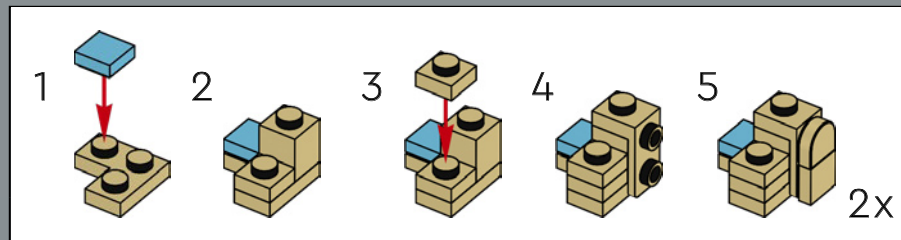
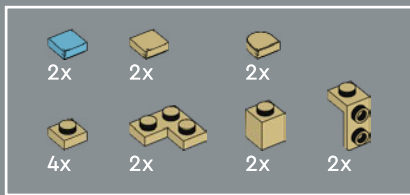
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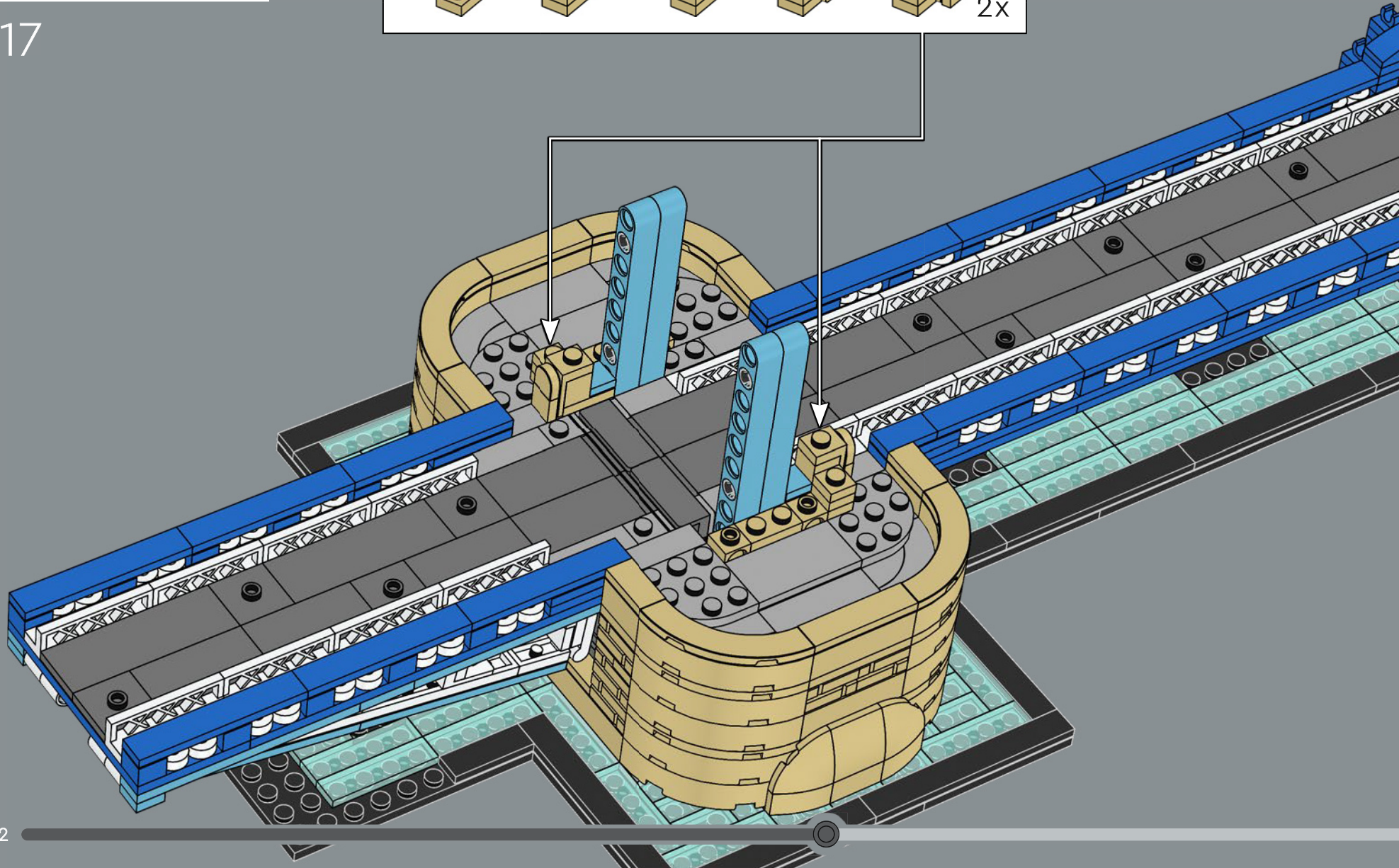


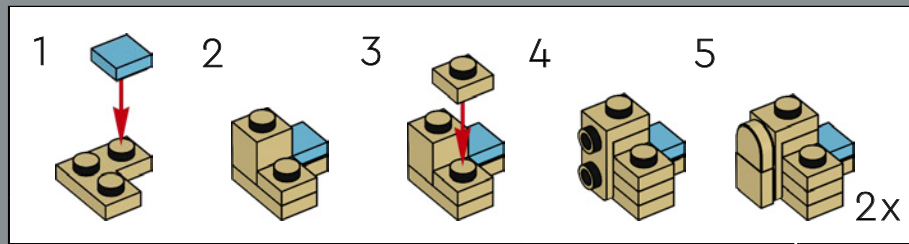
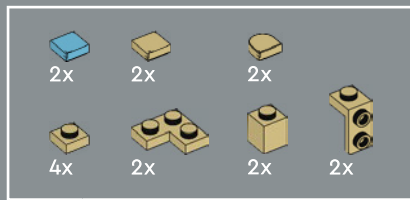
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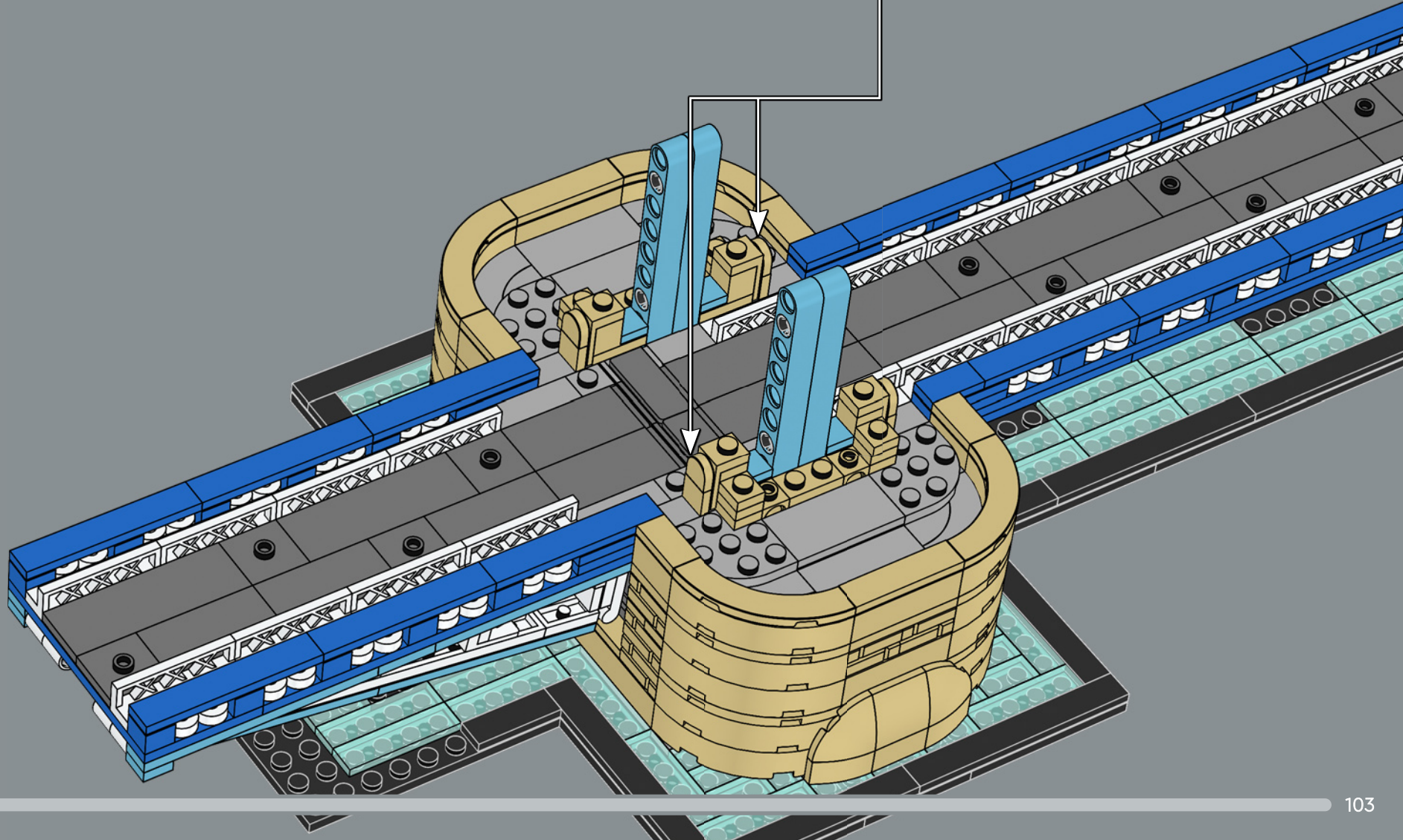


117





118



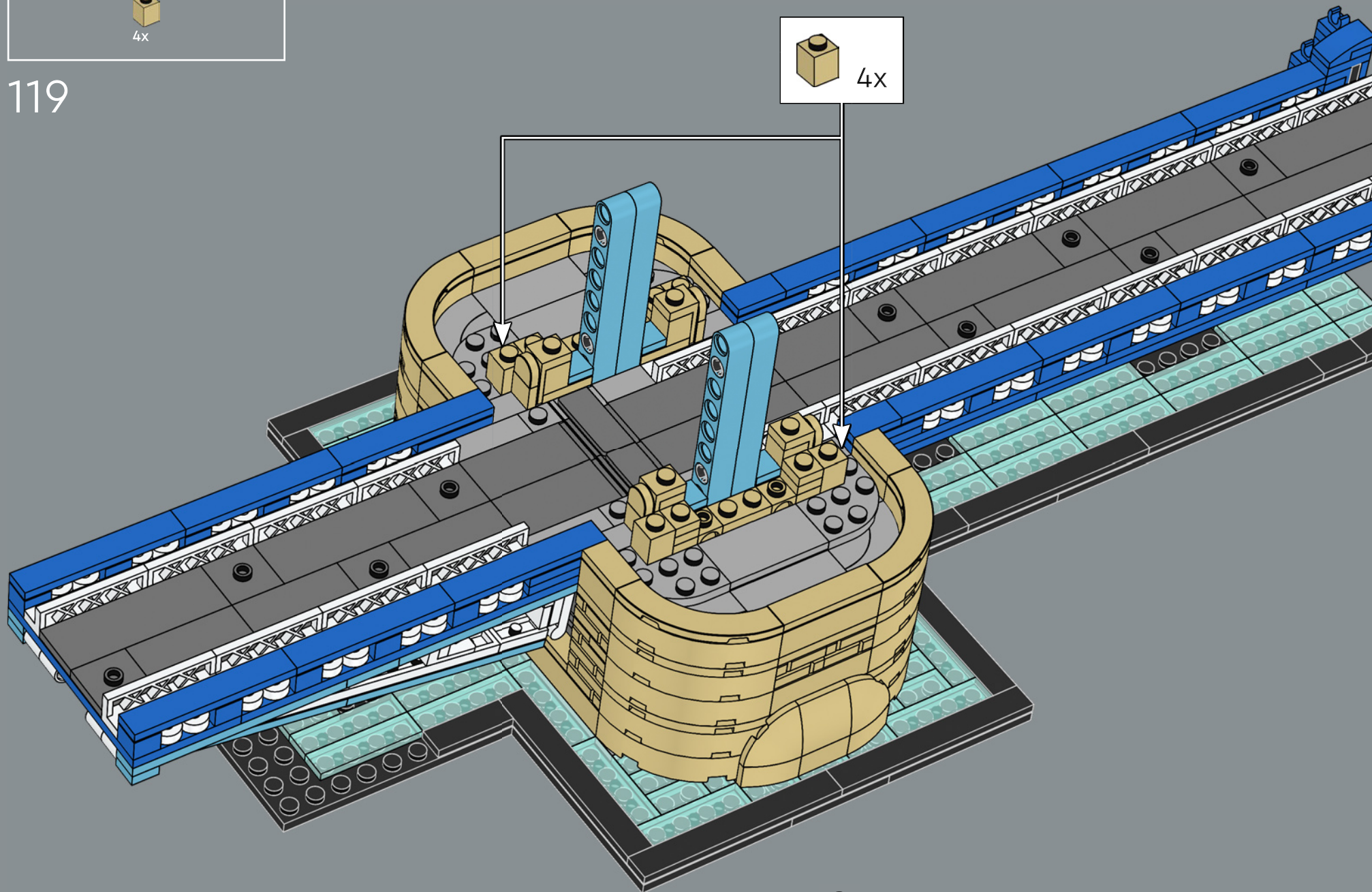


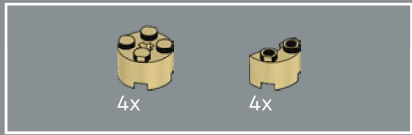
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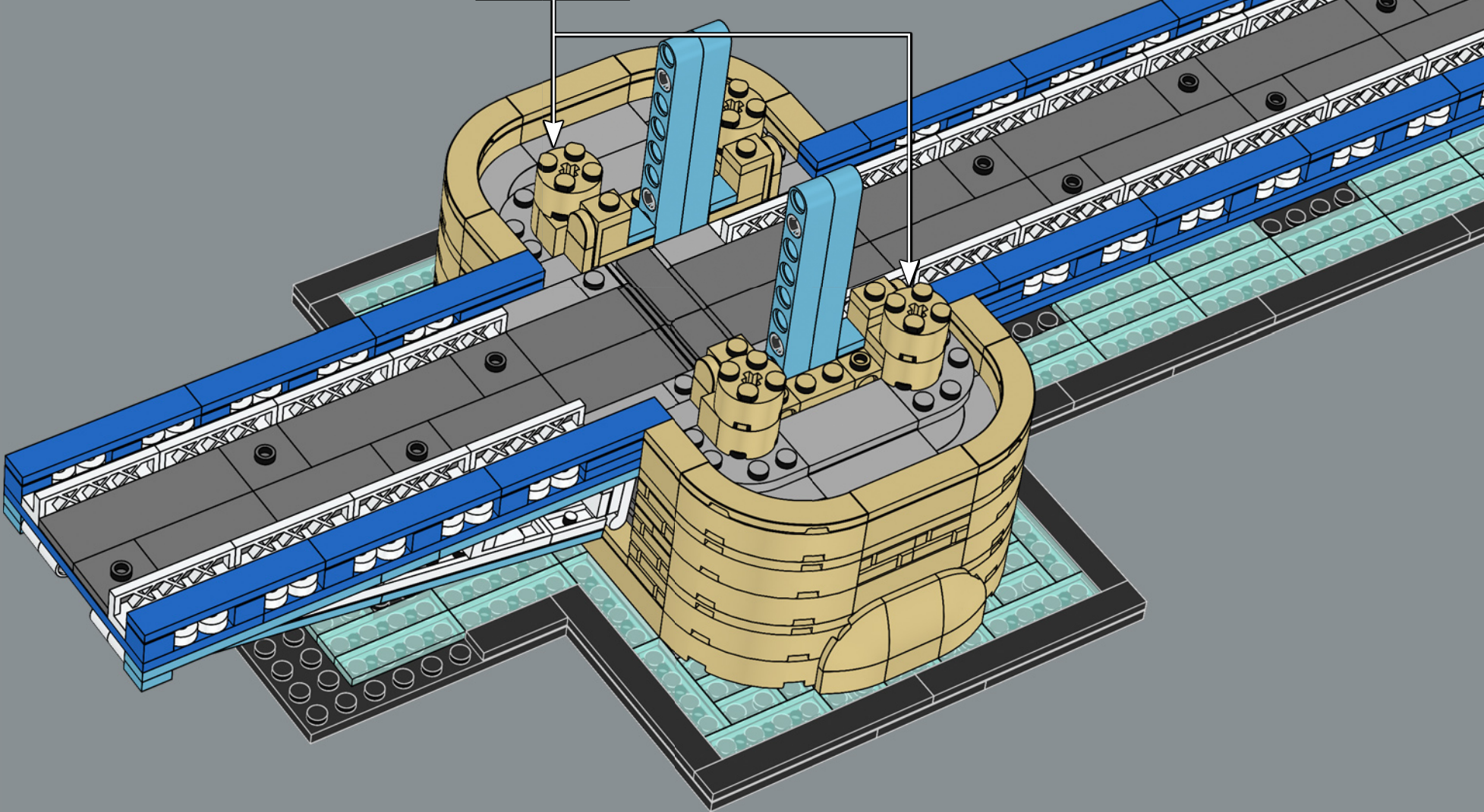
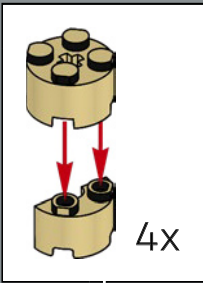


4x





120




4x


4x


4x

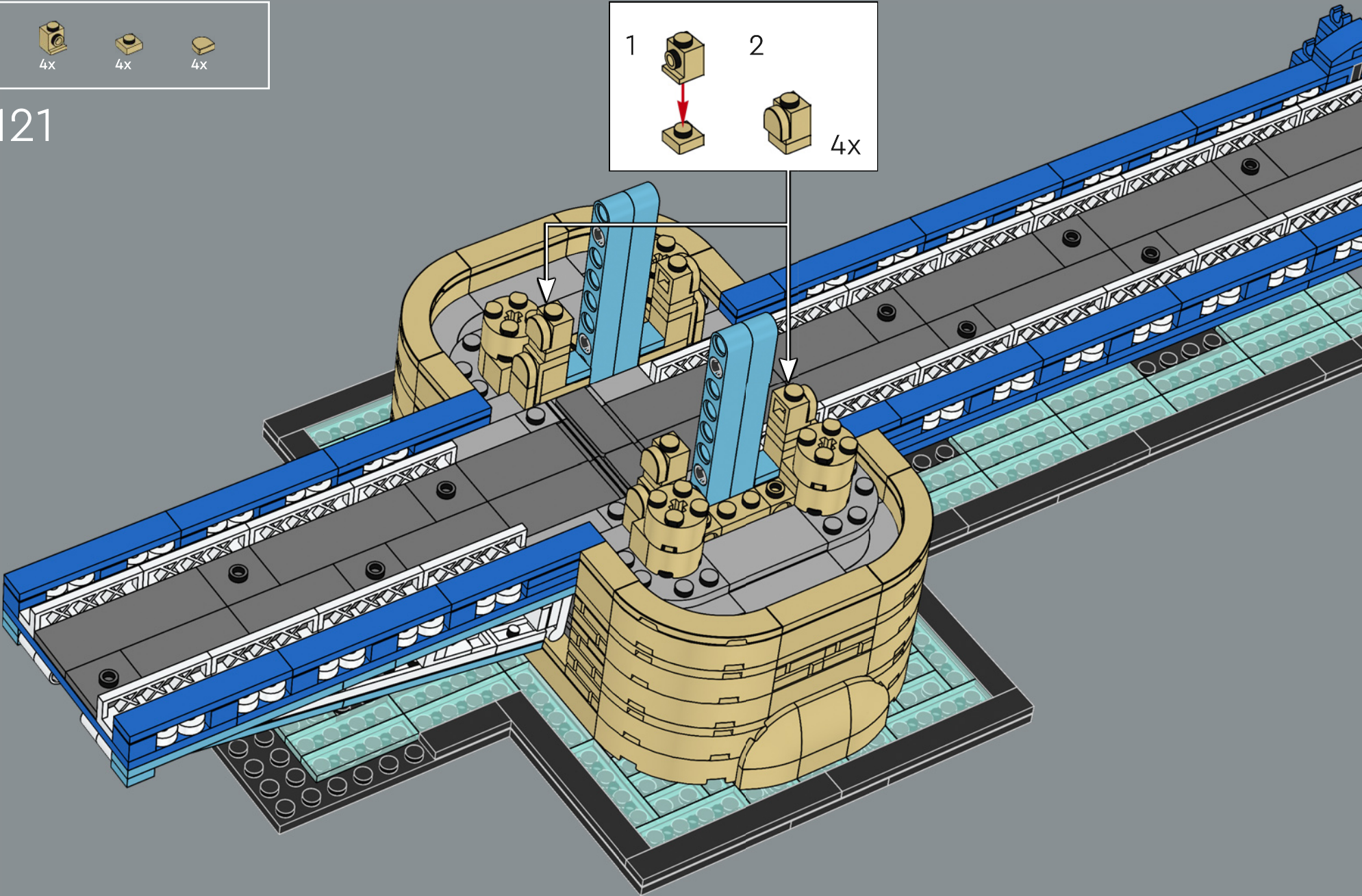
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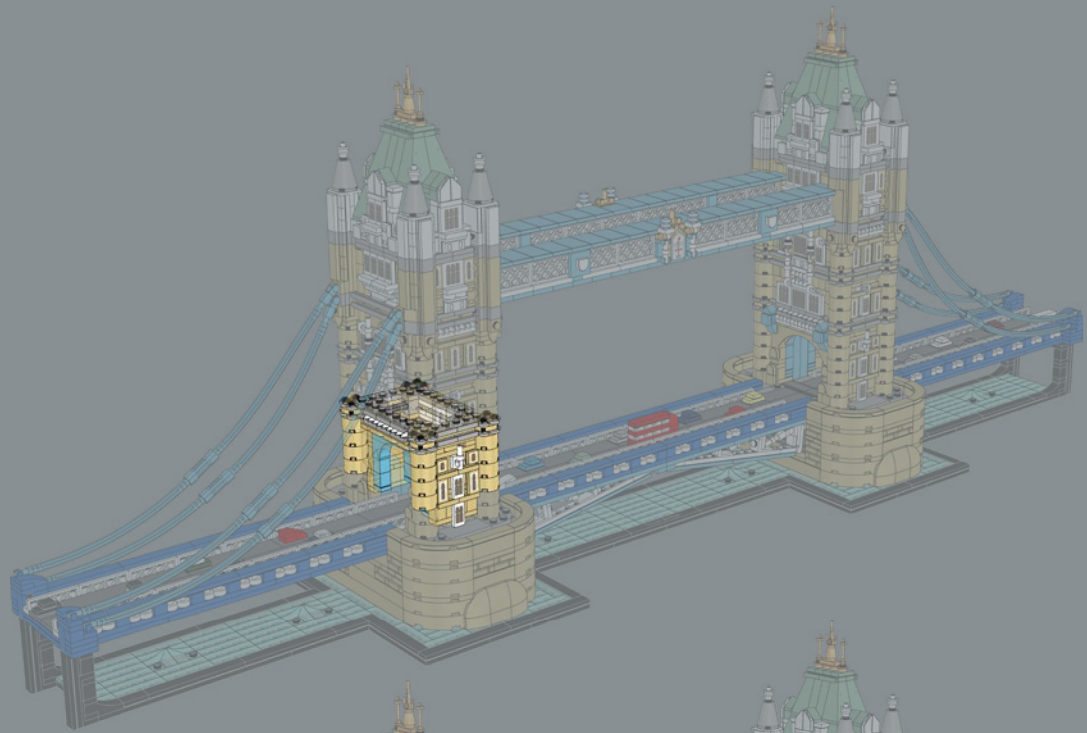

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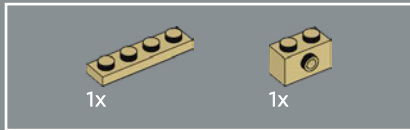
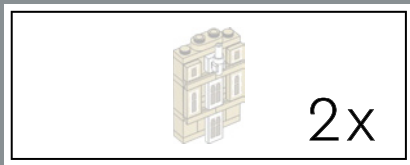
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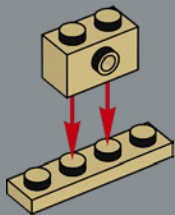




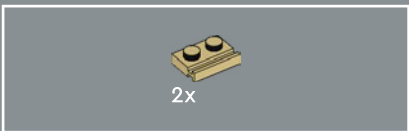
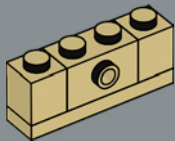




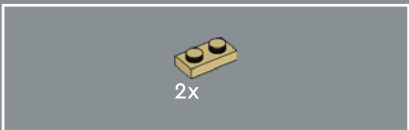
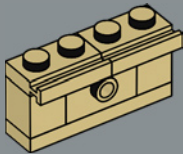
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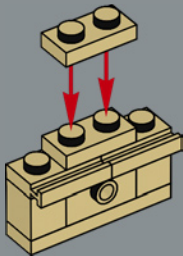
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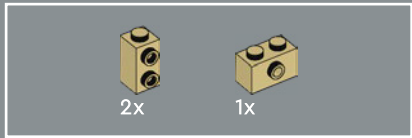


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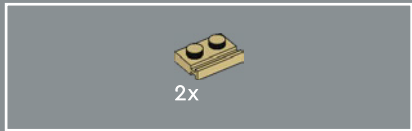
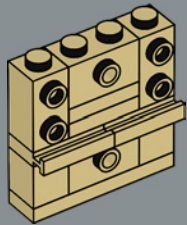


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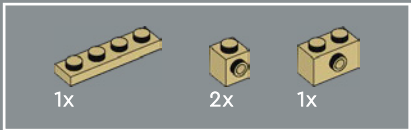
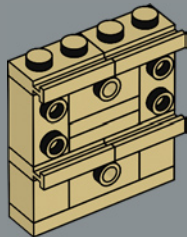




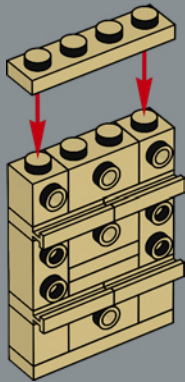
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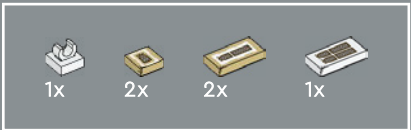
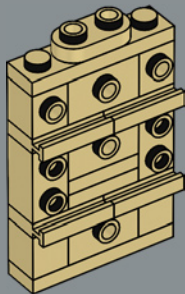
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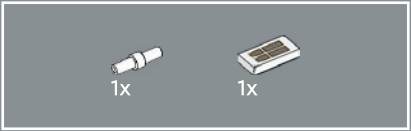
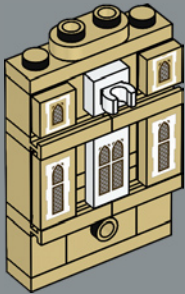
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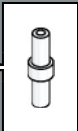
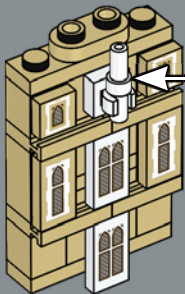
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131

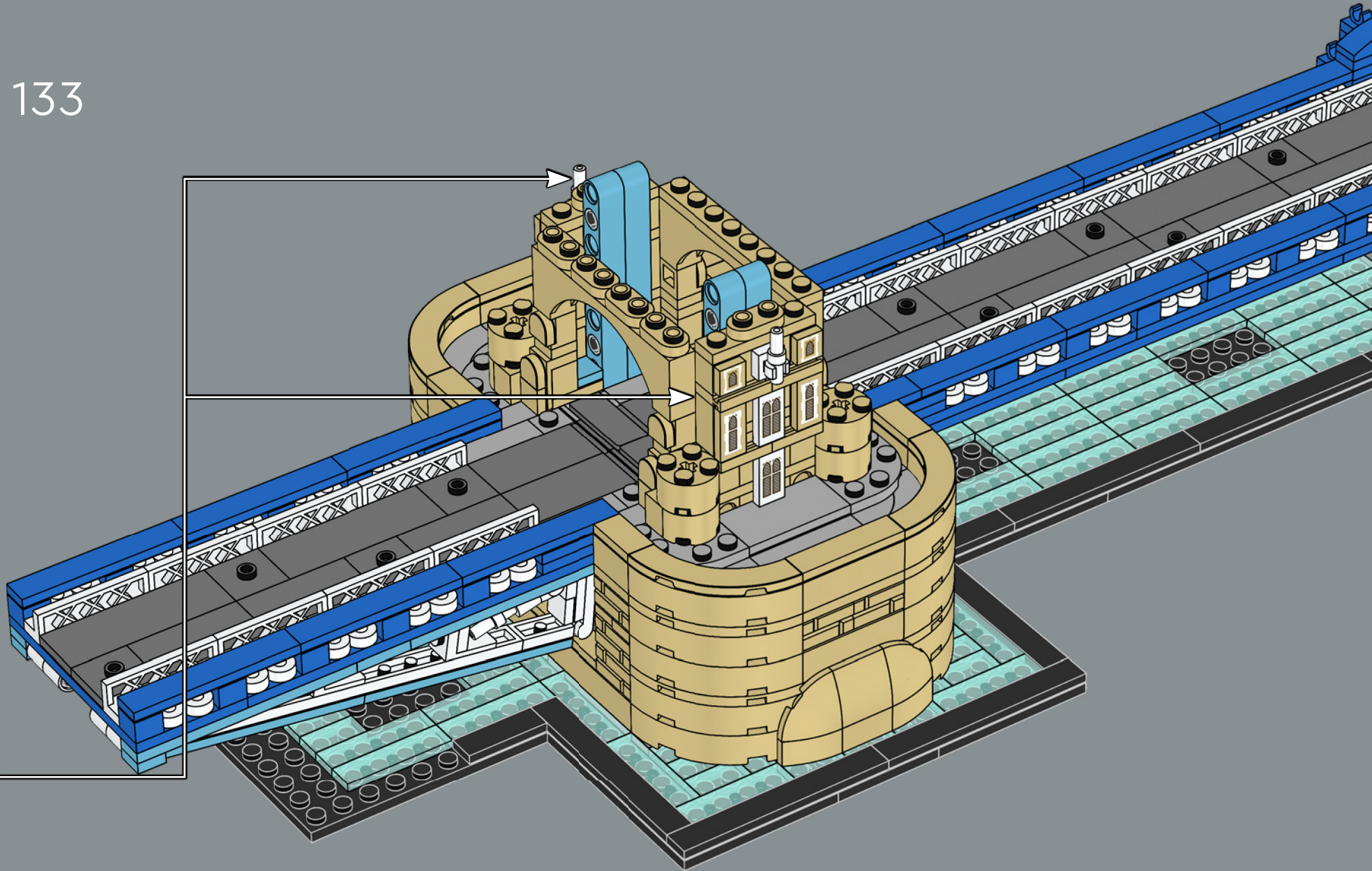


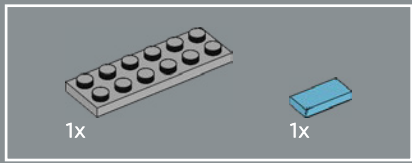
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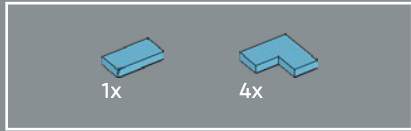
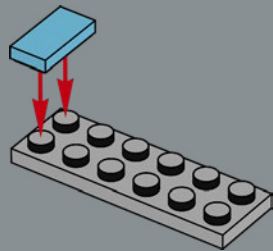
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133

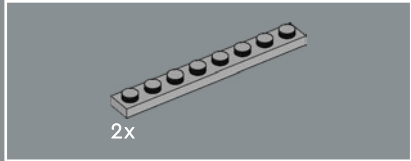
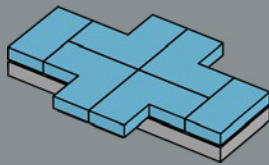




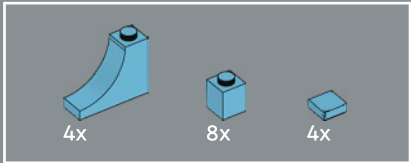
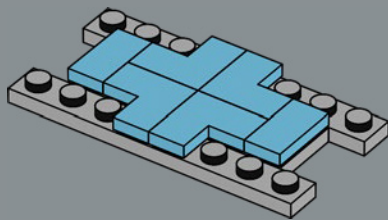
134



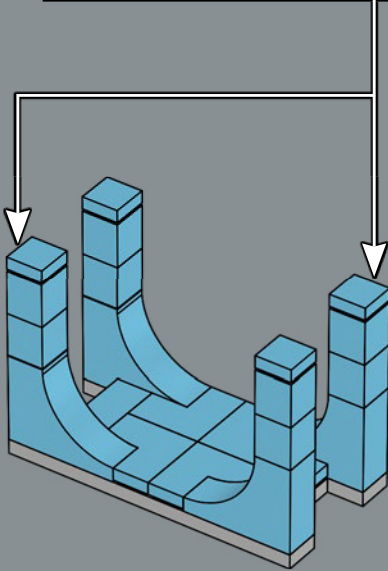
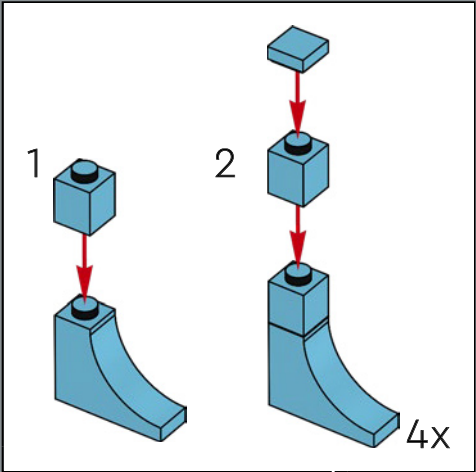
135



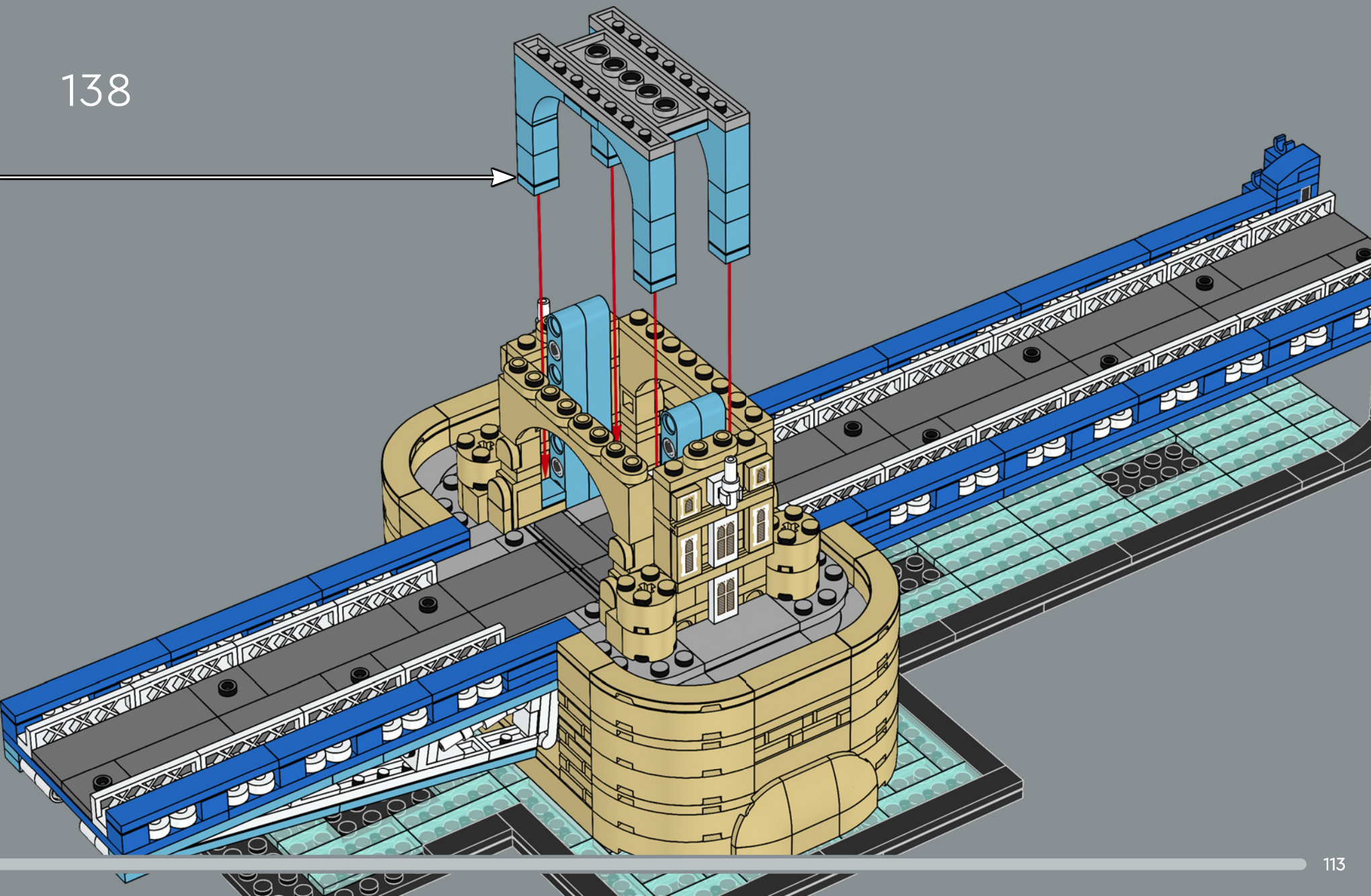
136



137



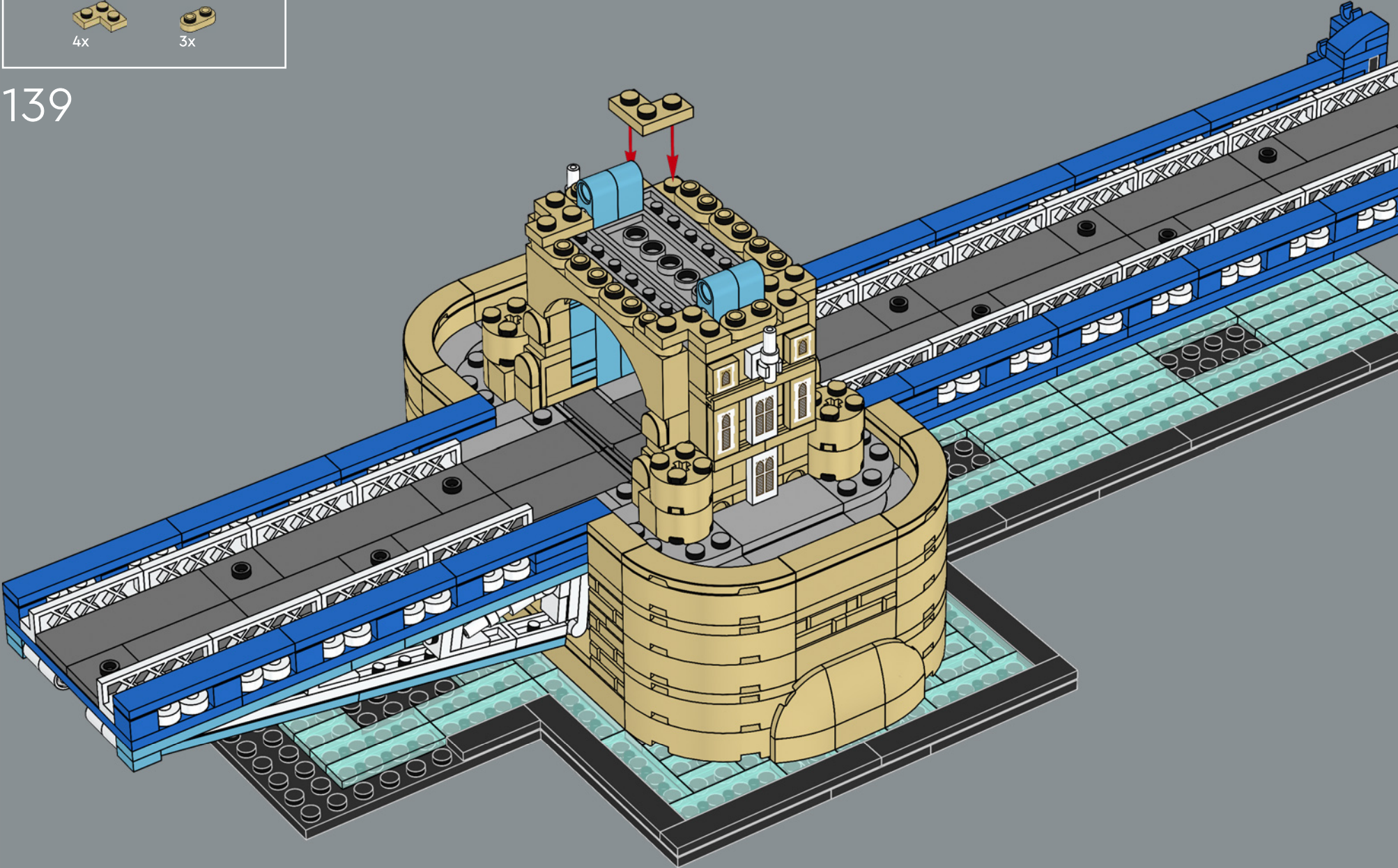
138




4x


3x

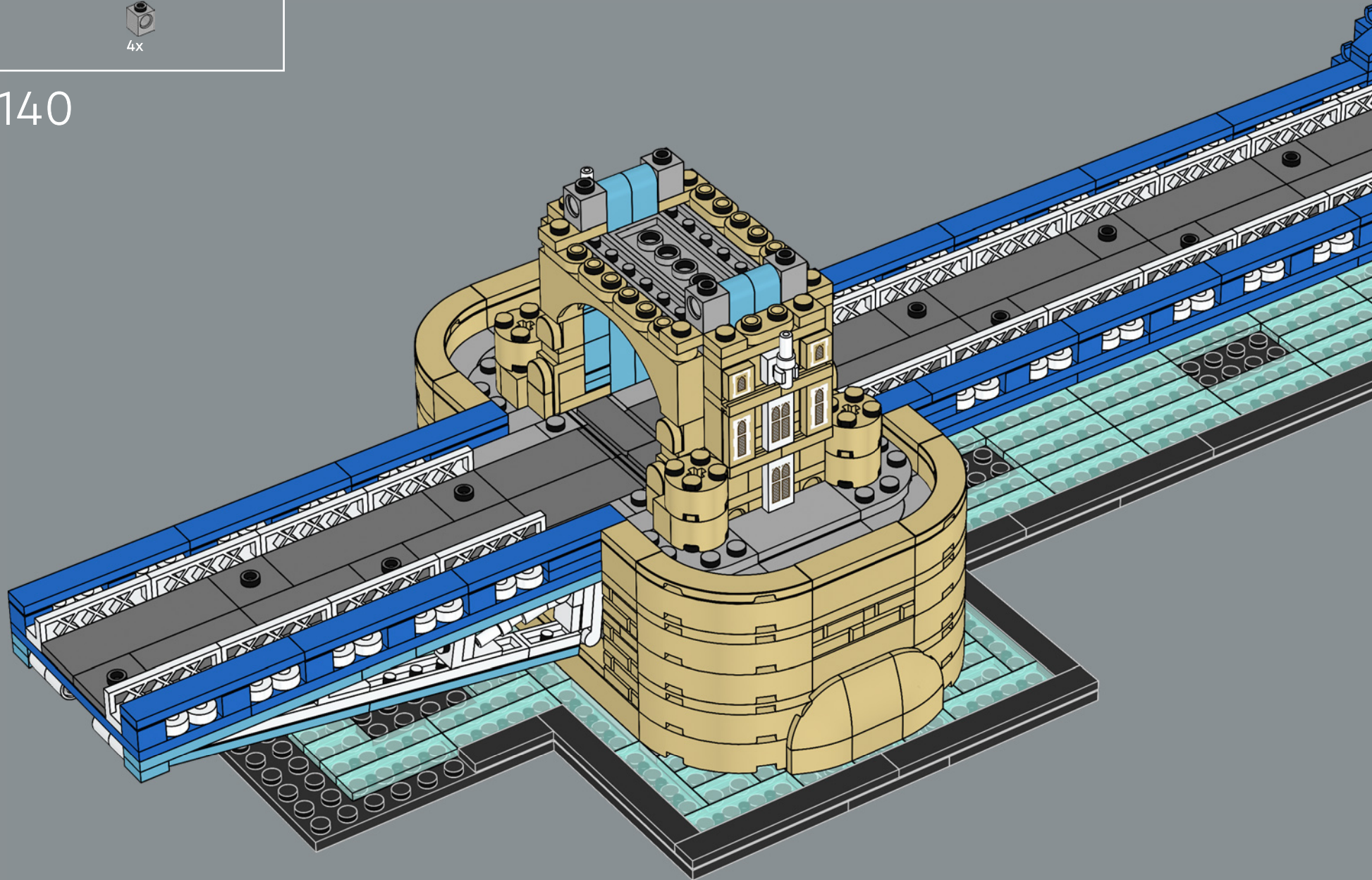
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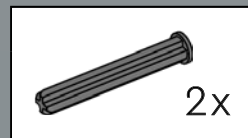
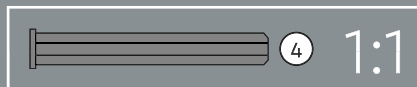
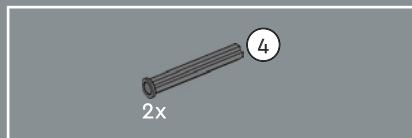




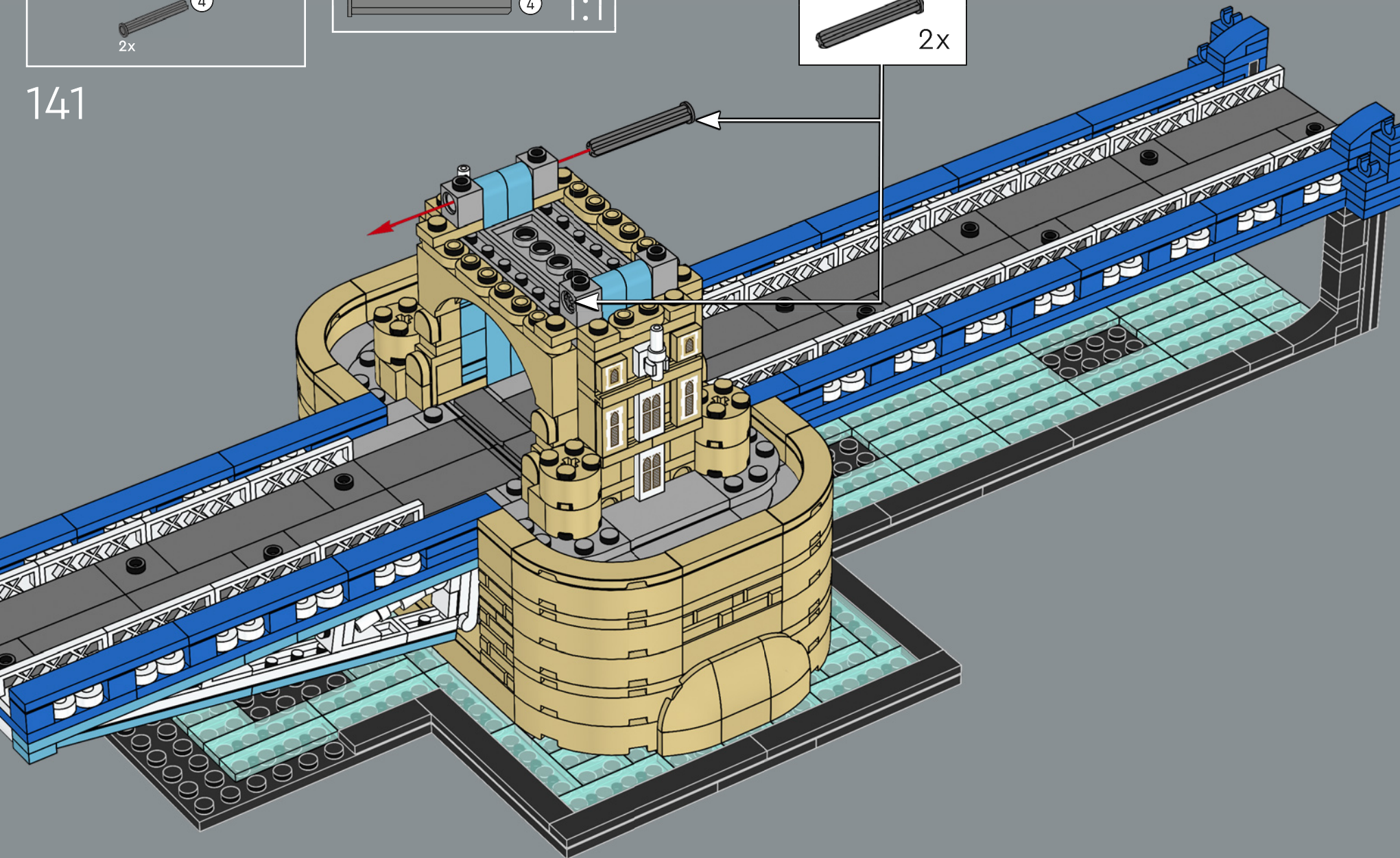
4x

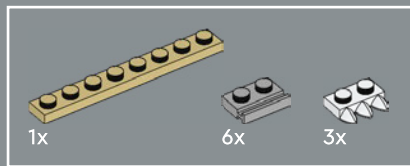
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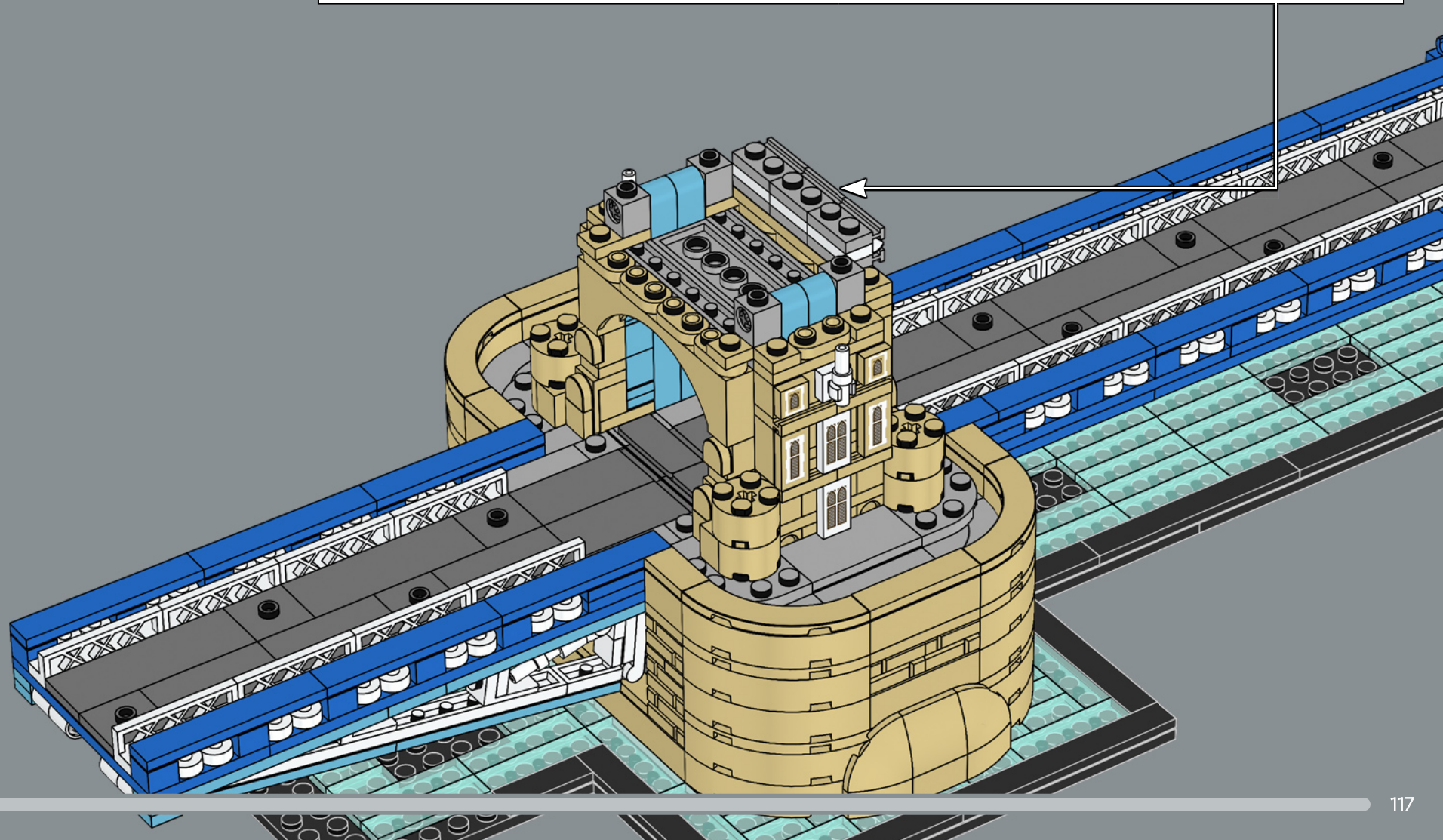
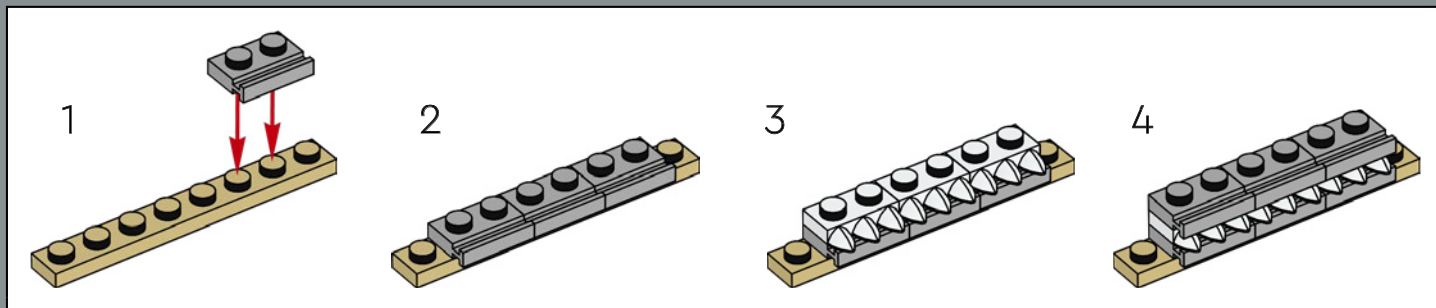


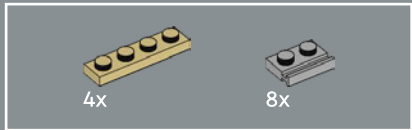
141



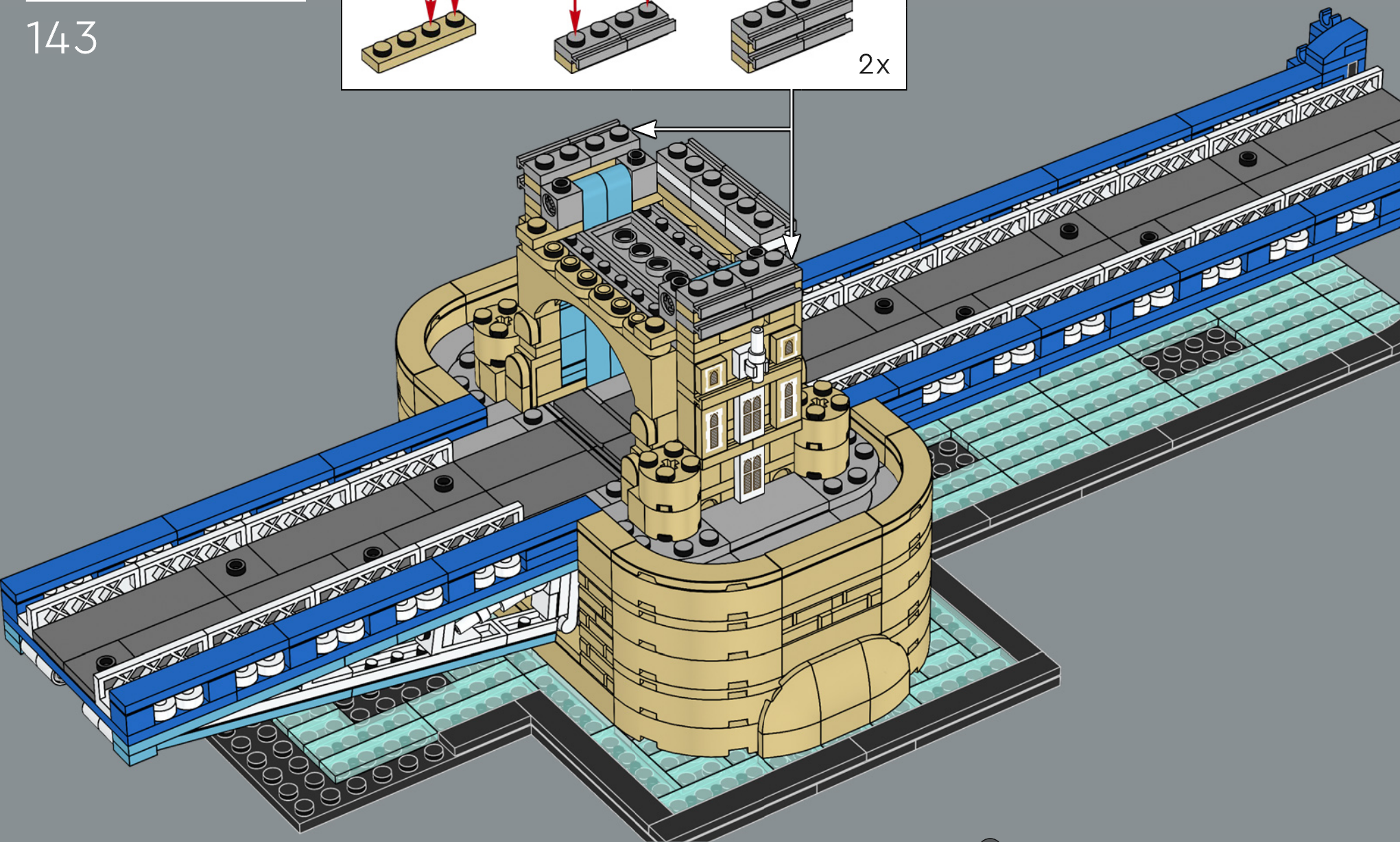
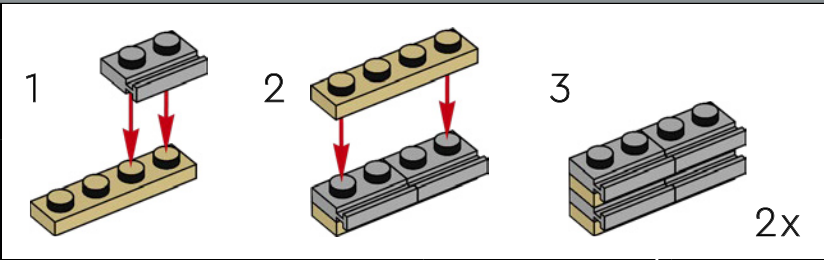


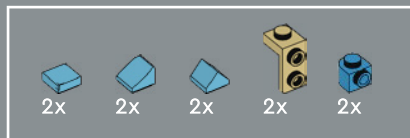
142



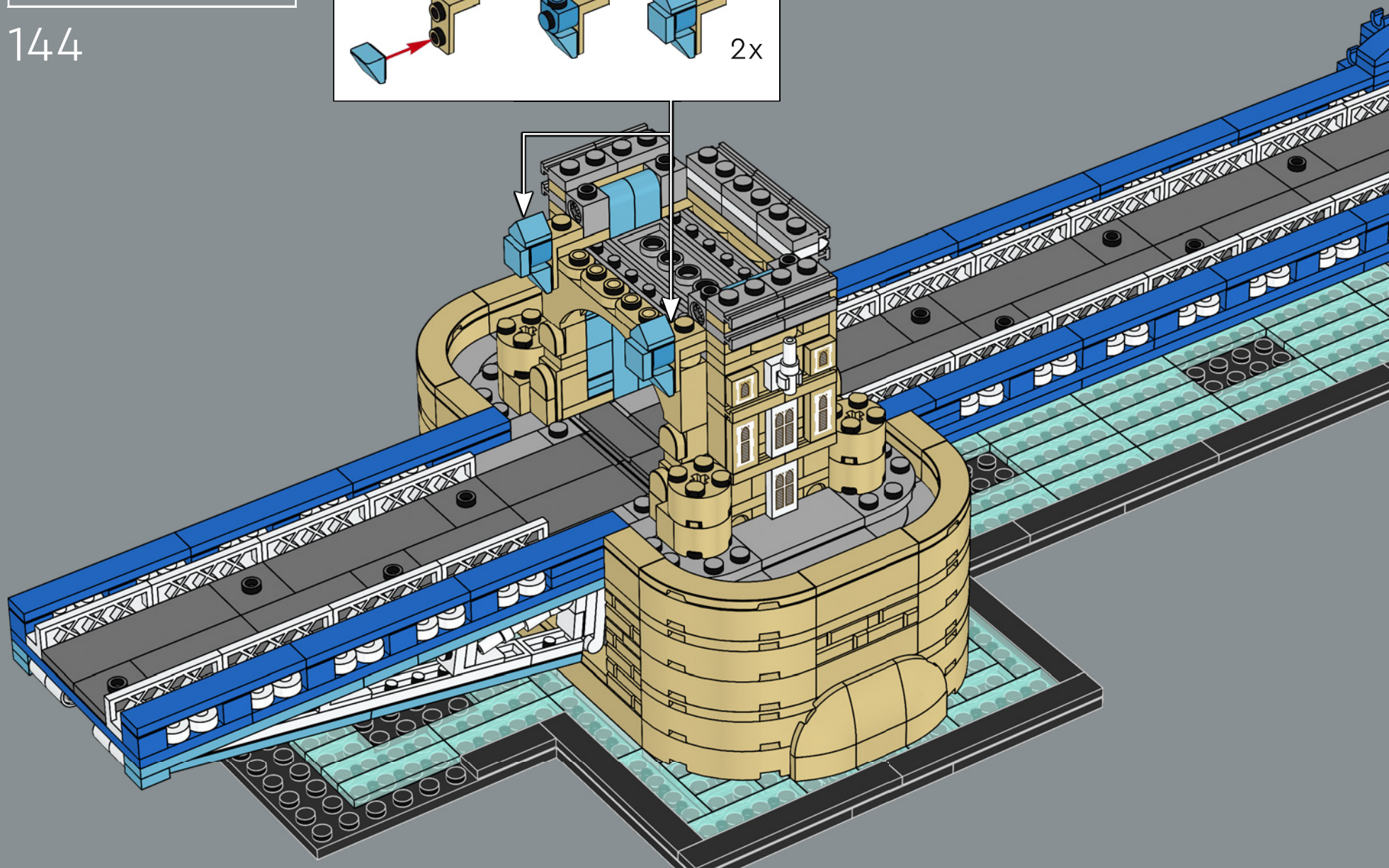
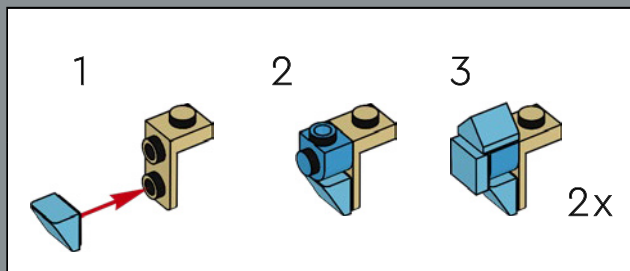


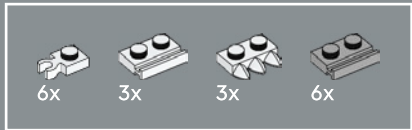
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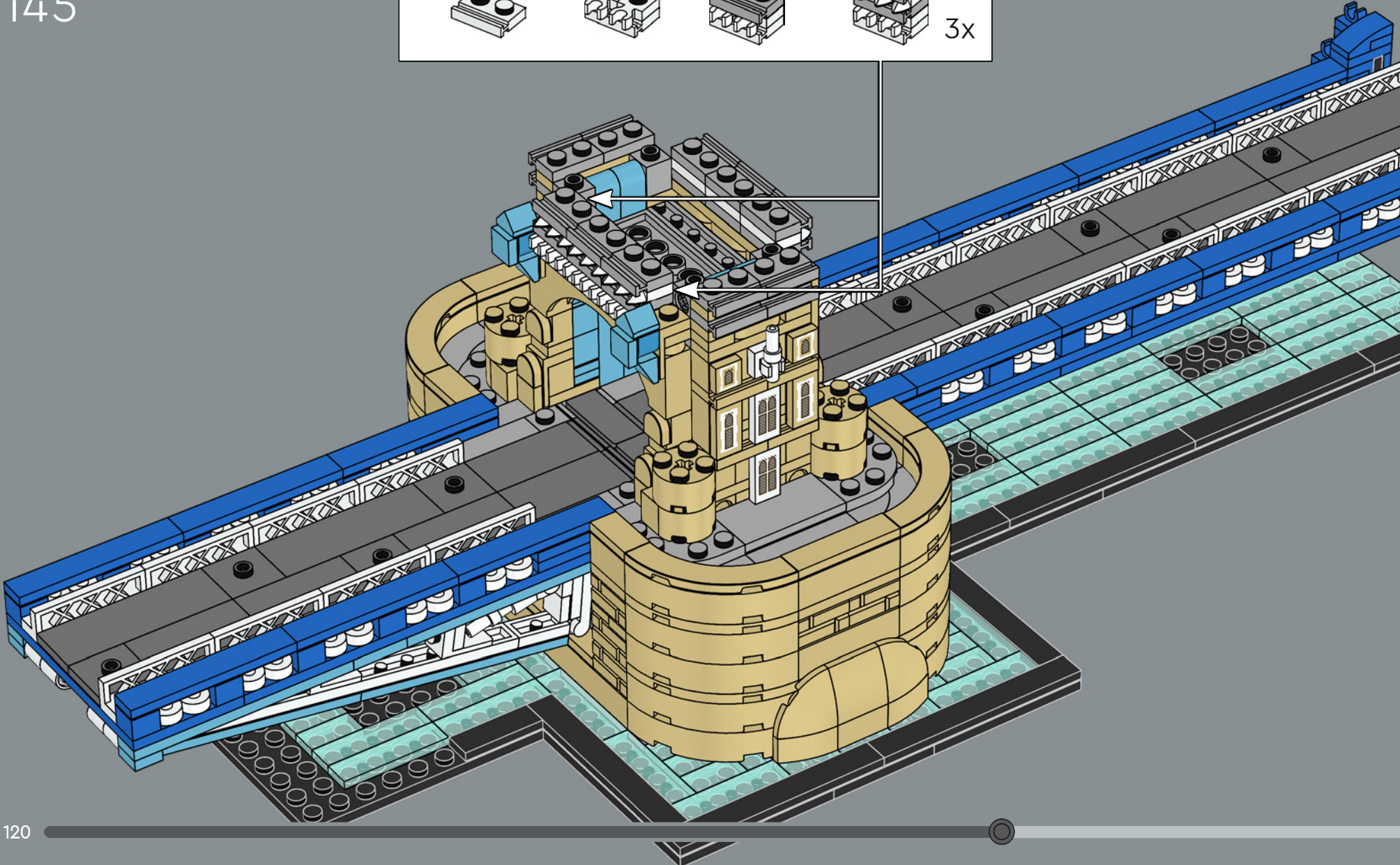
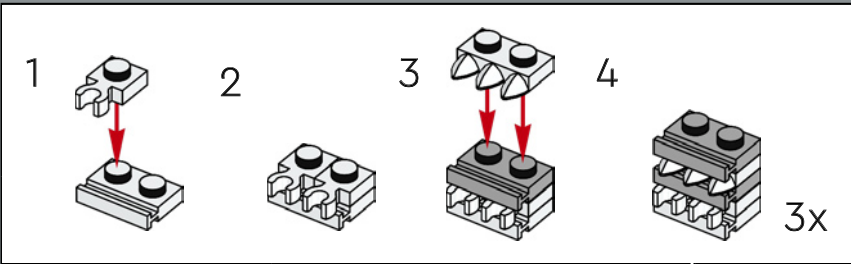


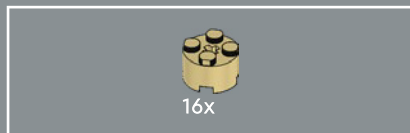
144



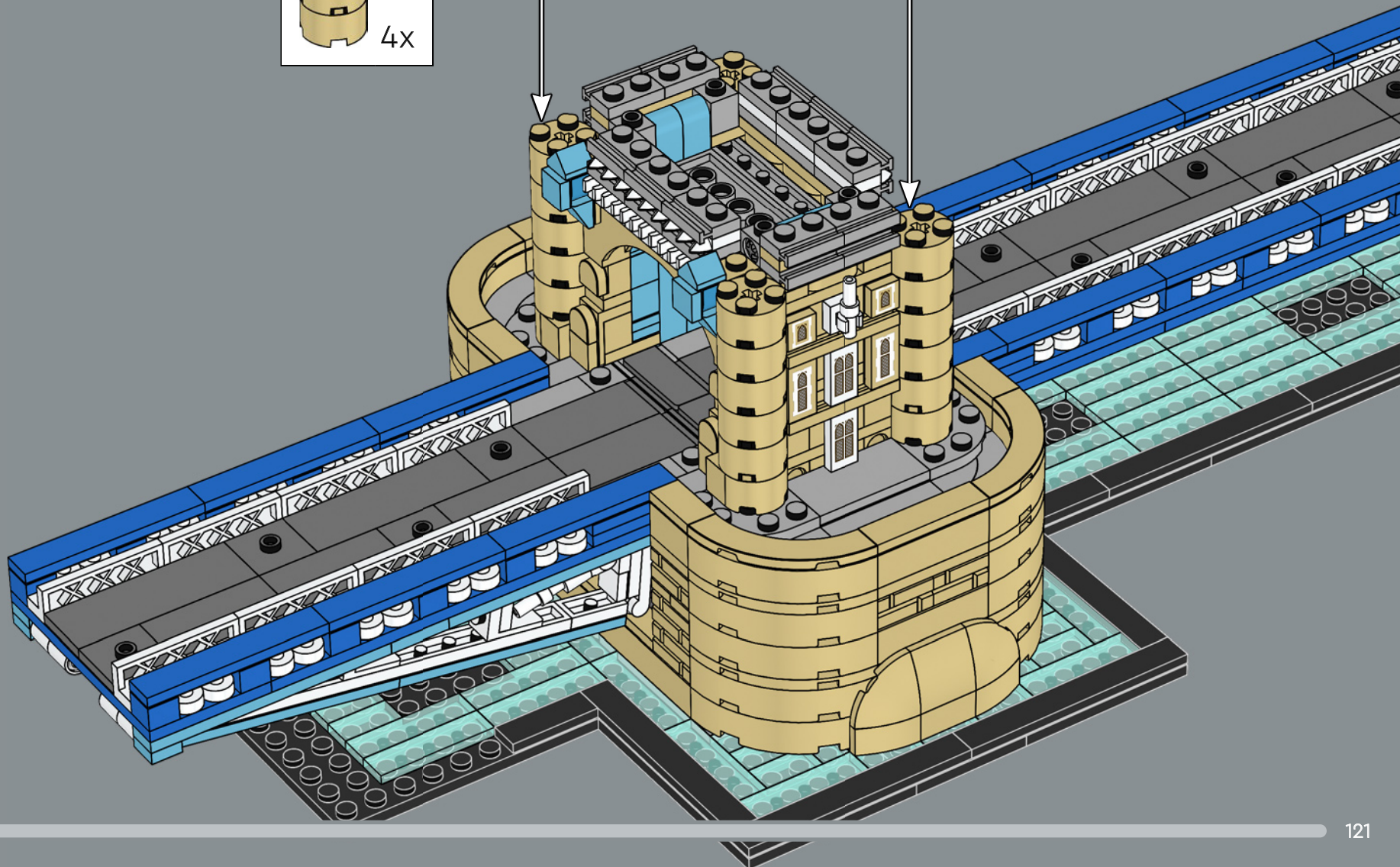
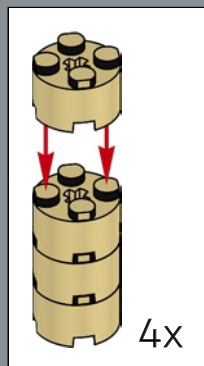


145



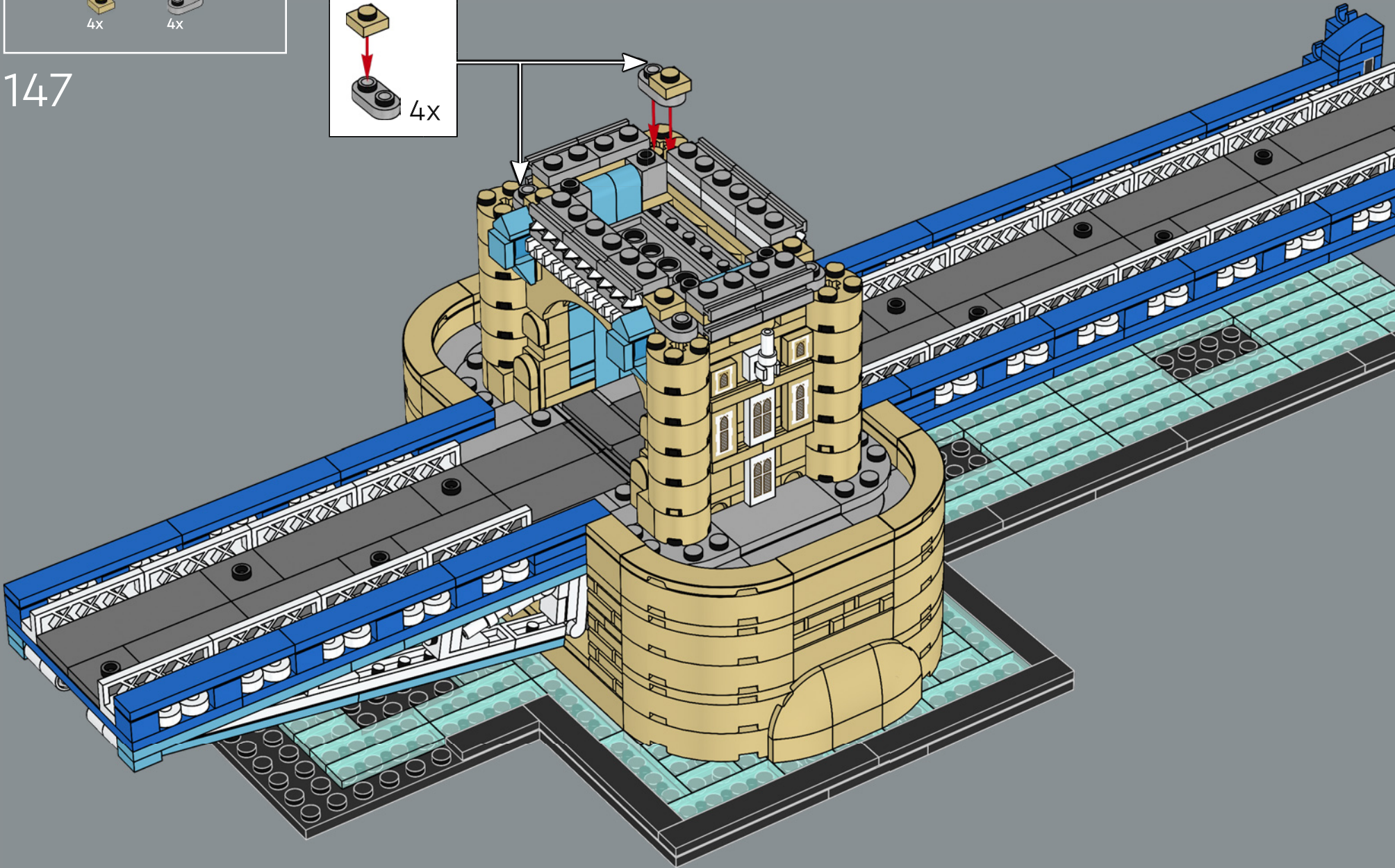
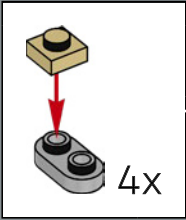


146





147



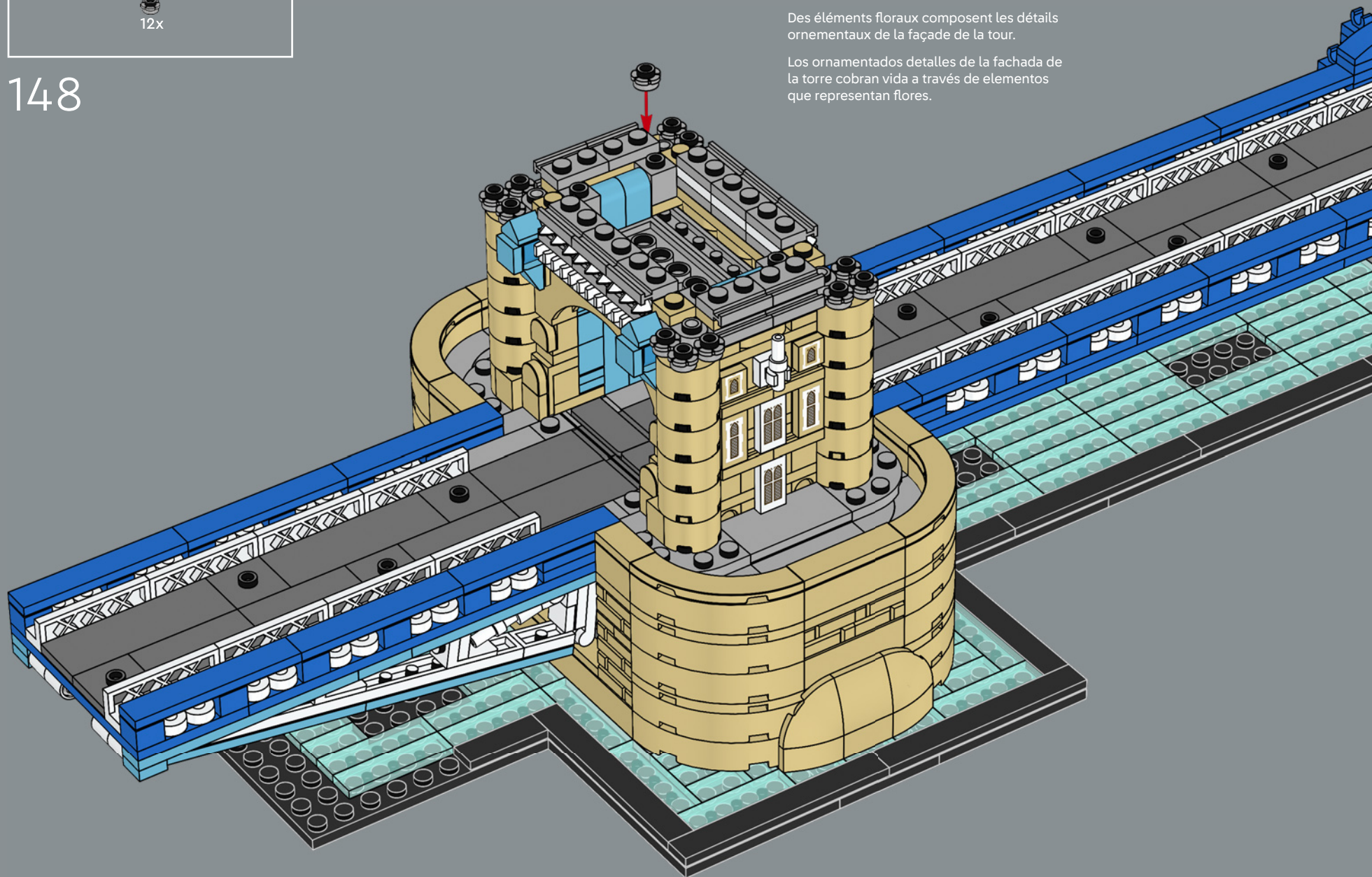
12x

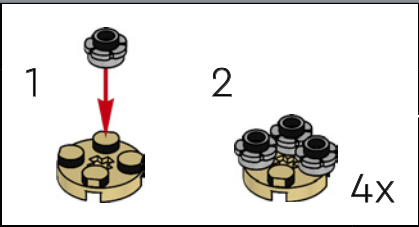
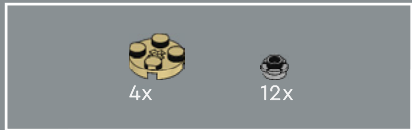
148

Flower elements make up the ornate details of the tower facade.

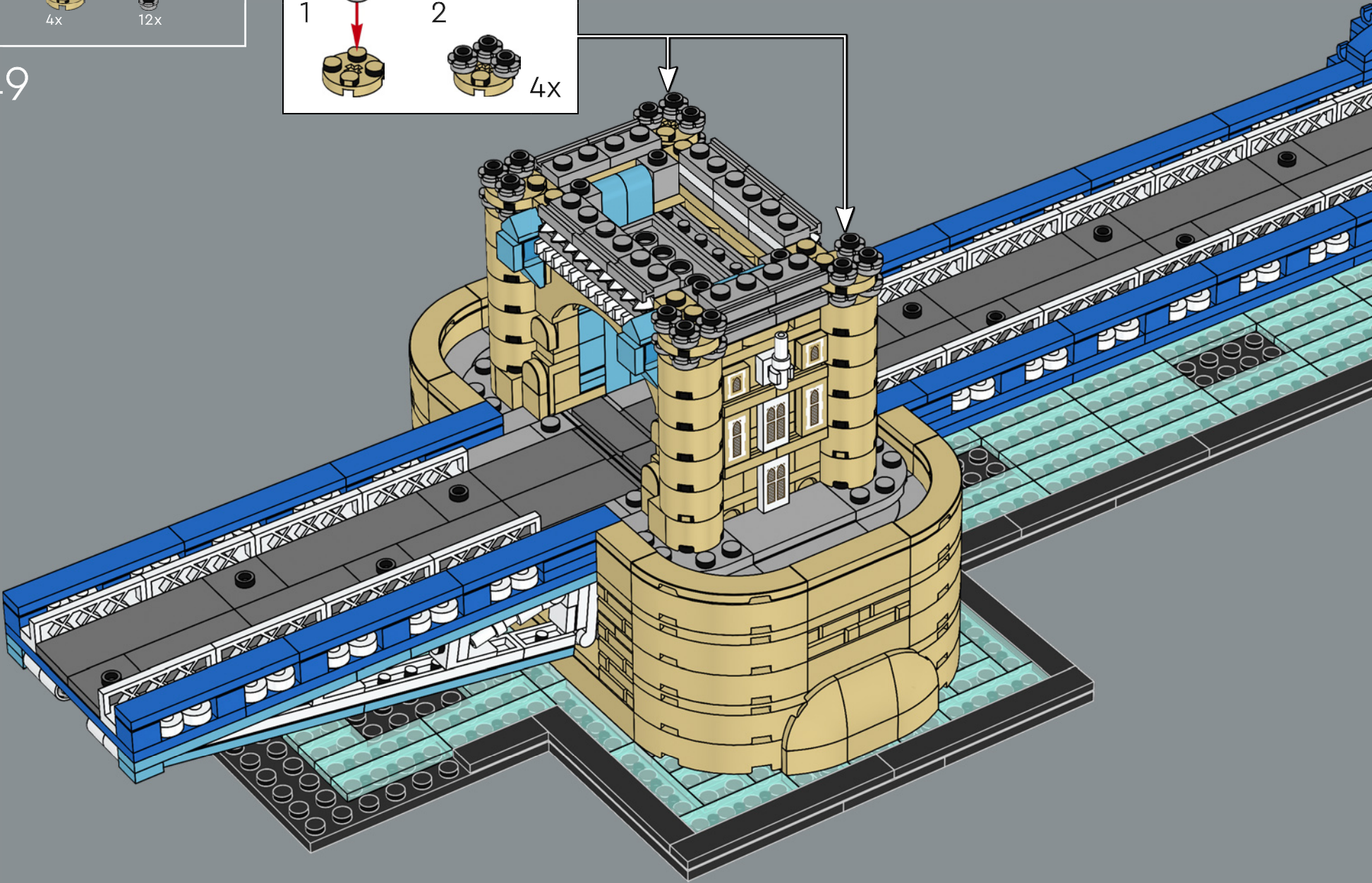
Des éléments floraux composent les détails ornementaux de la façade de la tour.

Los ornamentados detalles de la fachada de la torre cobran vida a través de elementos que representan flores.





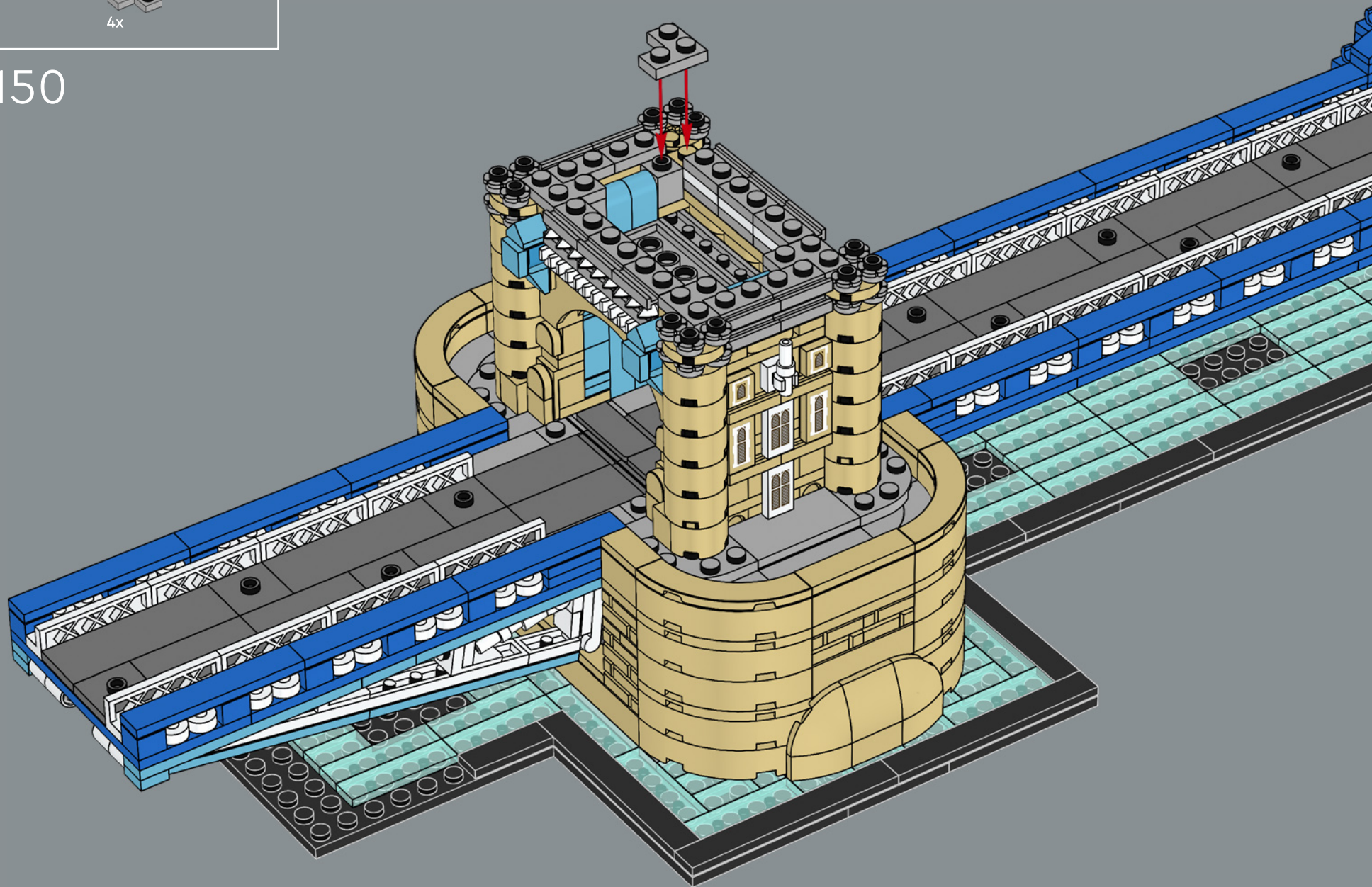
149

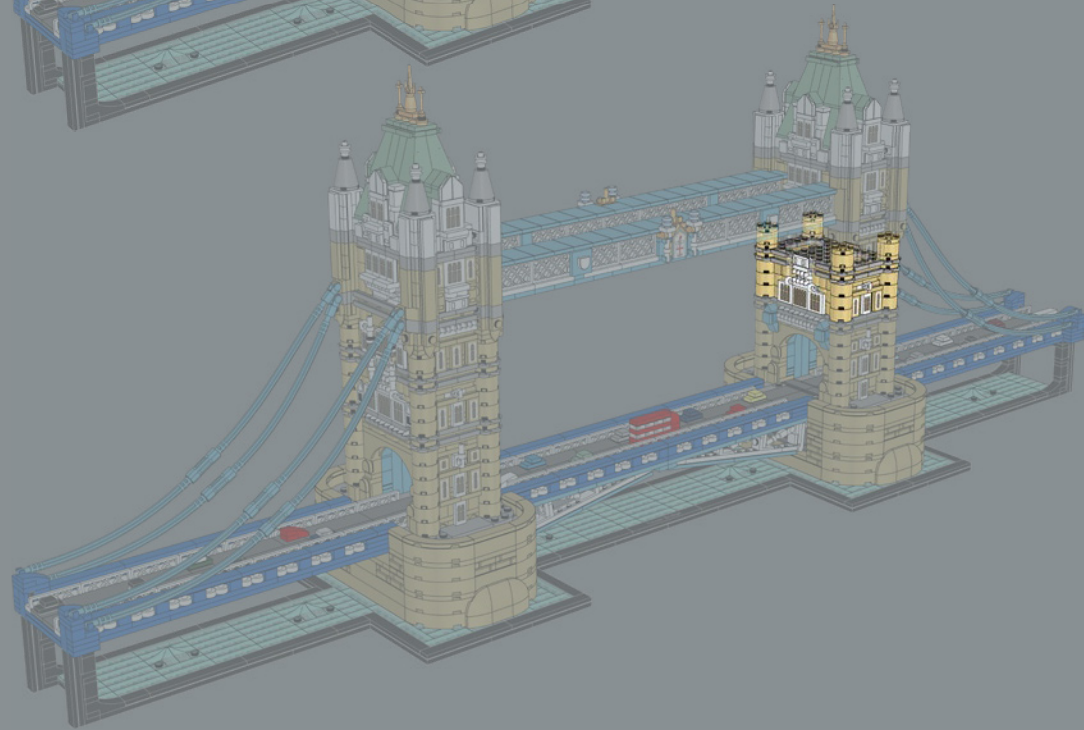
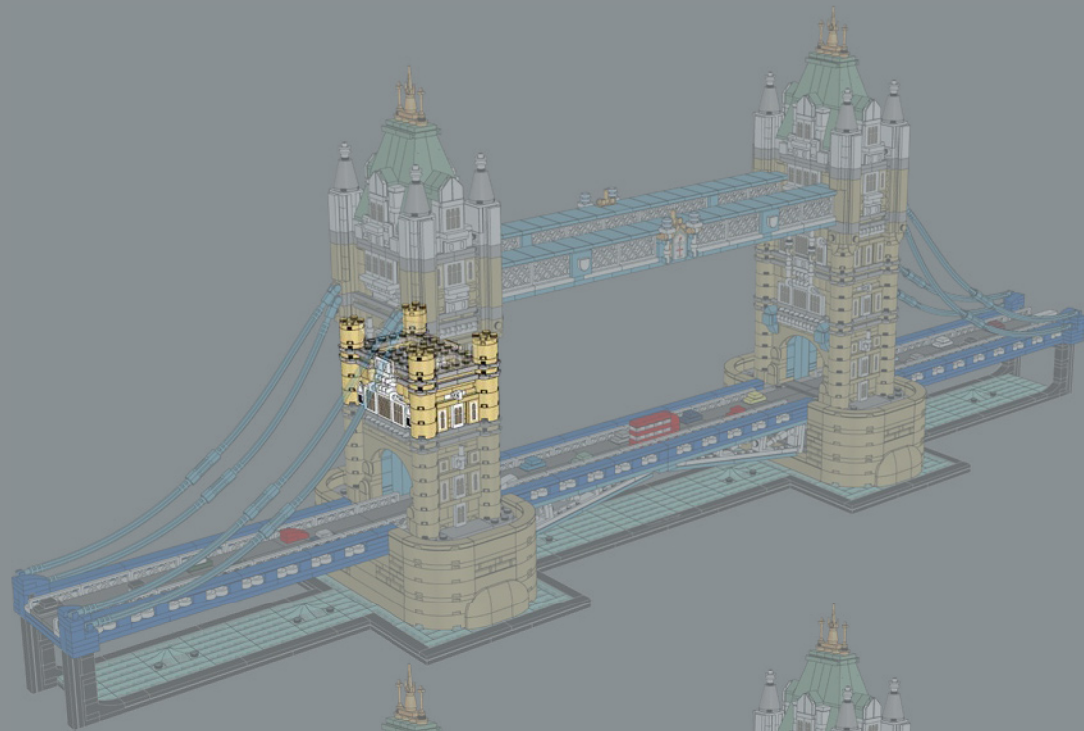


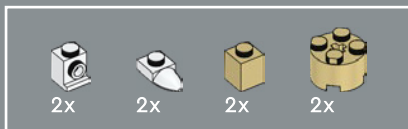


4x

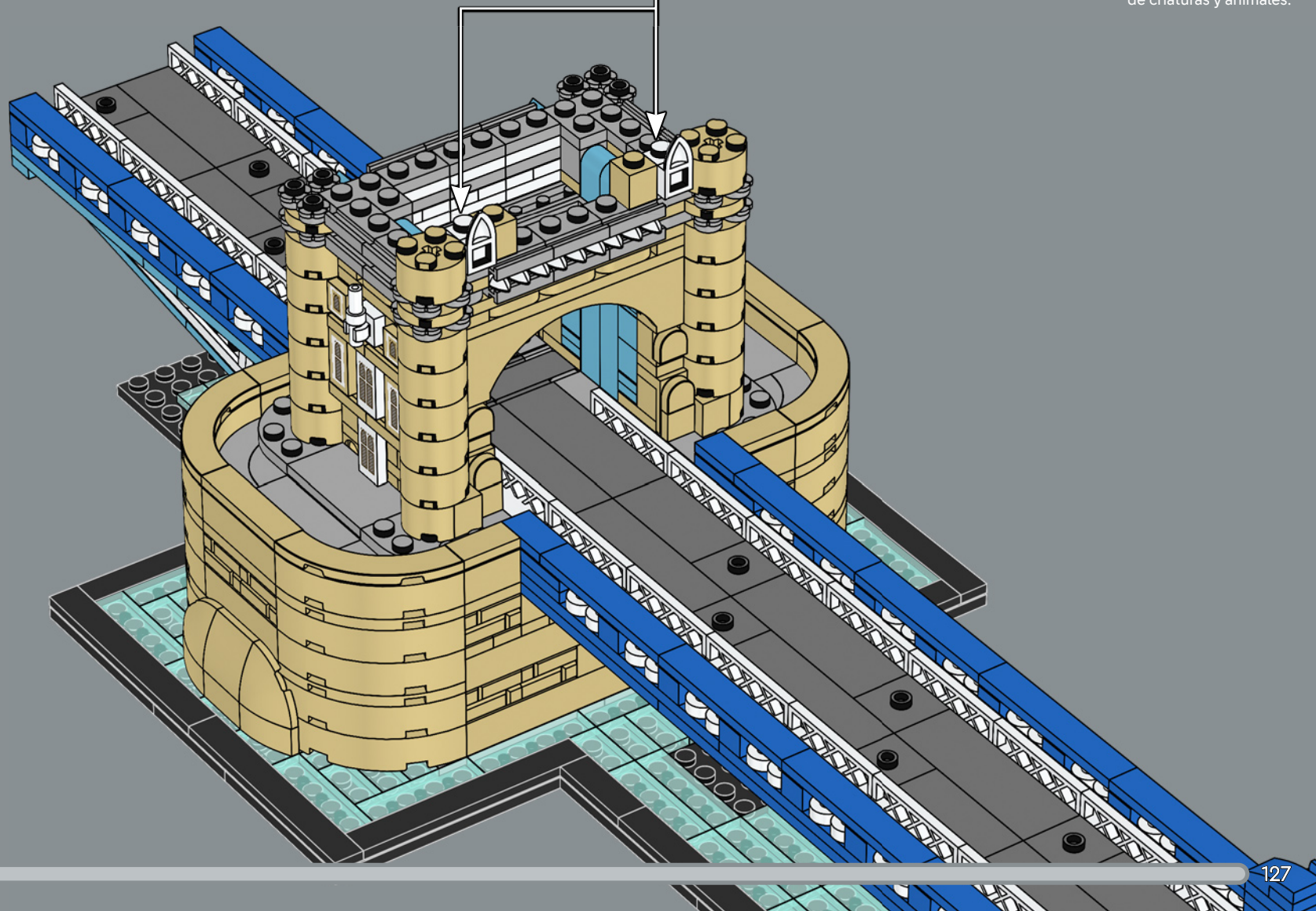
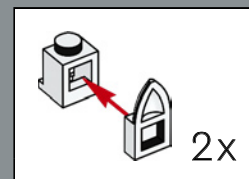
150







151



Design with a bite? This is actually a LEGO® tooth element typically used in creature and animal models.

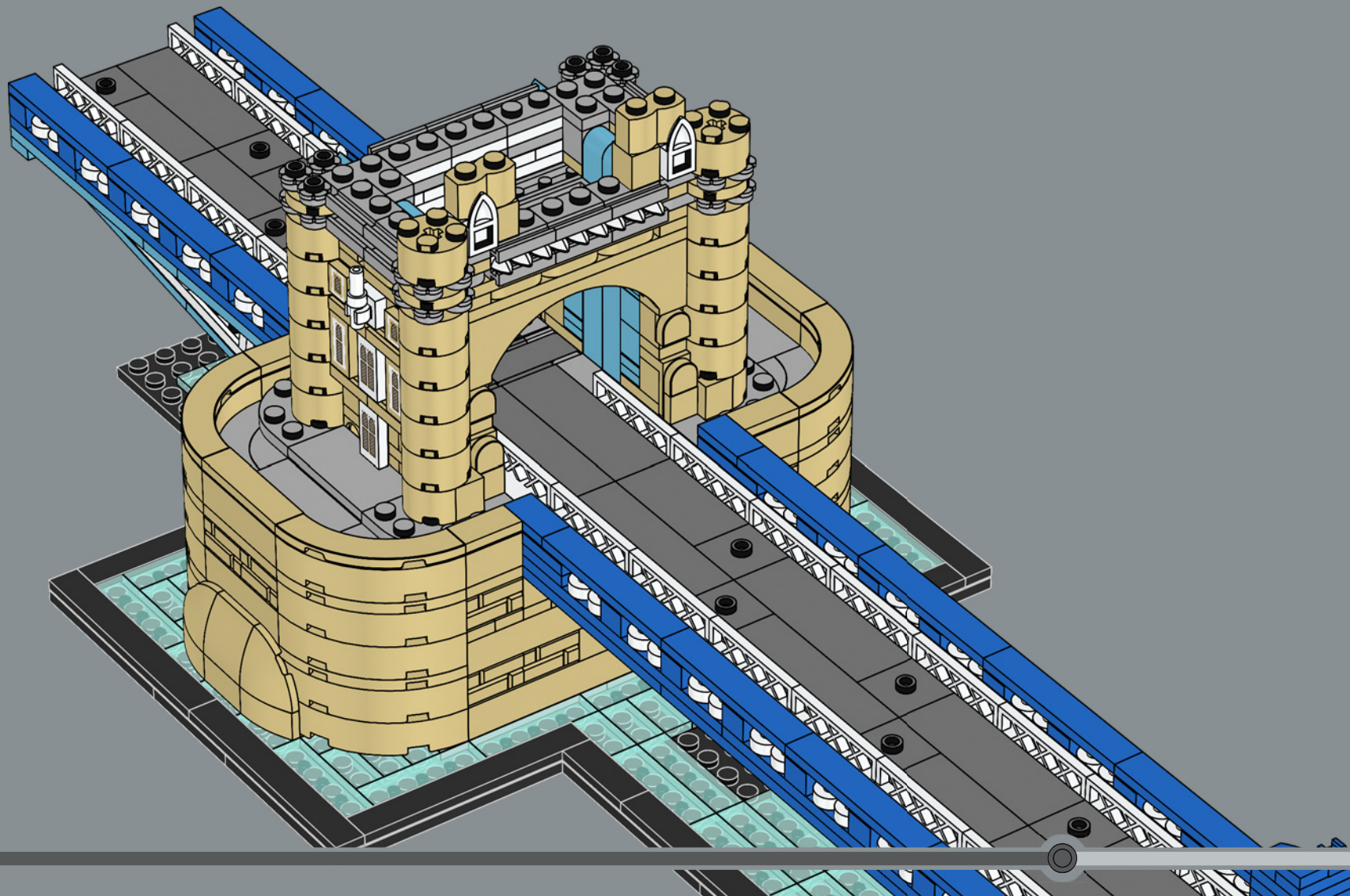
Un design qui a du mordant? Il s'agit en fait d'un élément dentaire LEGO® généralement utilisé dans les modèles de créatures et d'animaux.

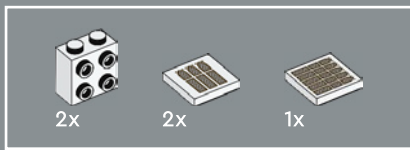
¿Un diseño "mordaz"? Este diente LEGO® se usa típicamente en modelos de criaturas y animales.



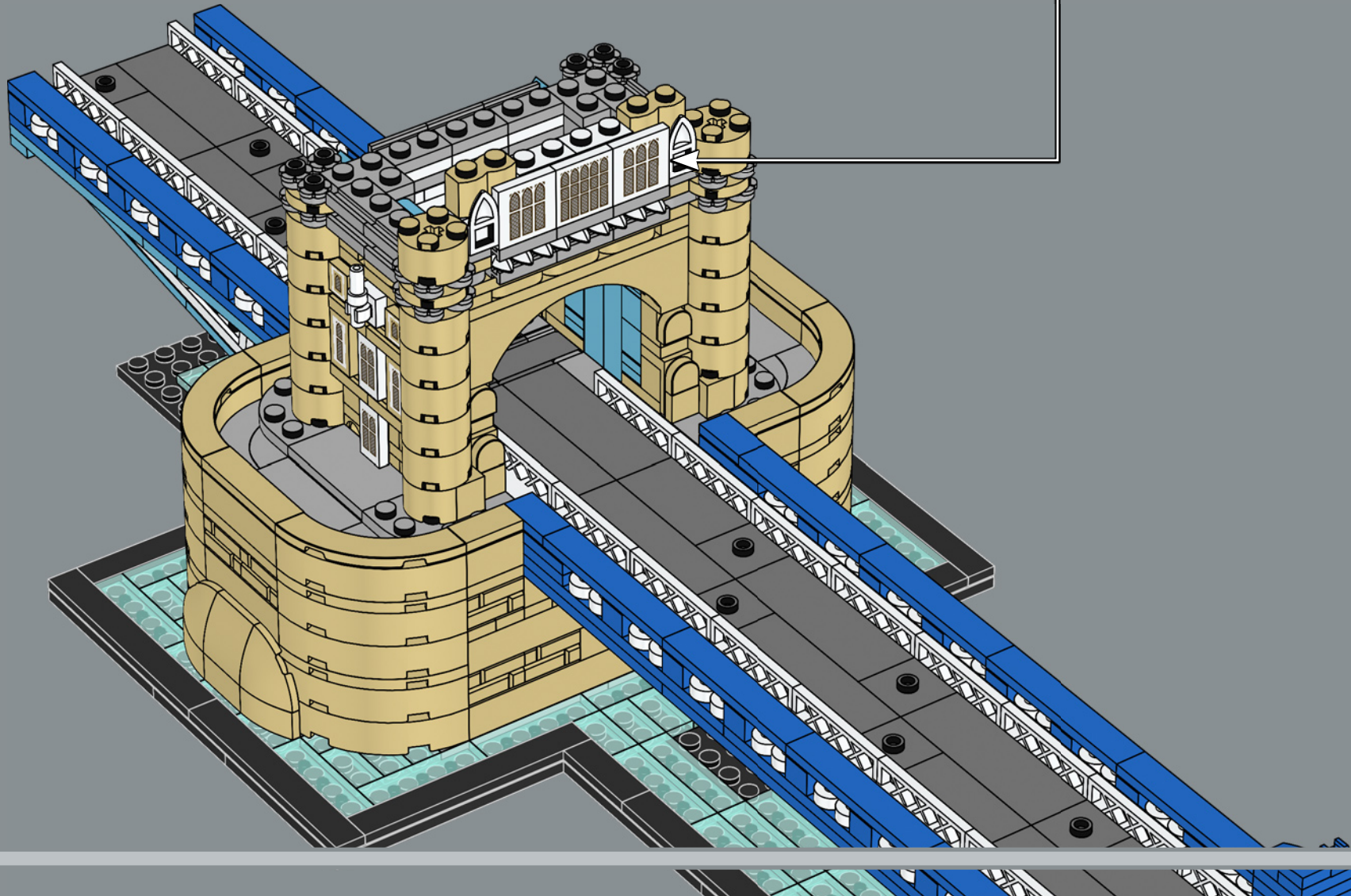
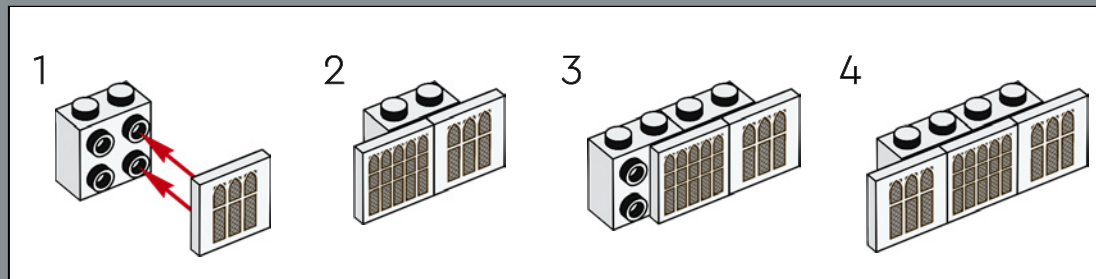
2x

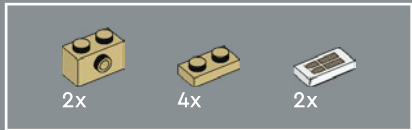
152



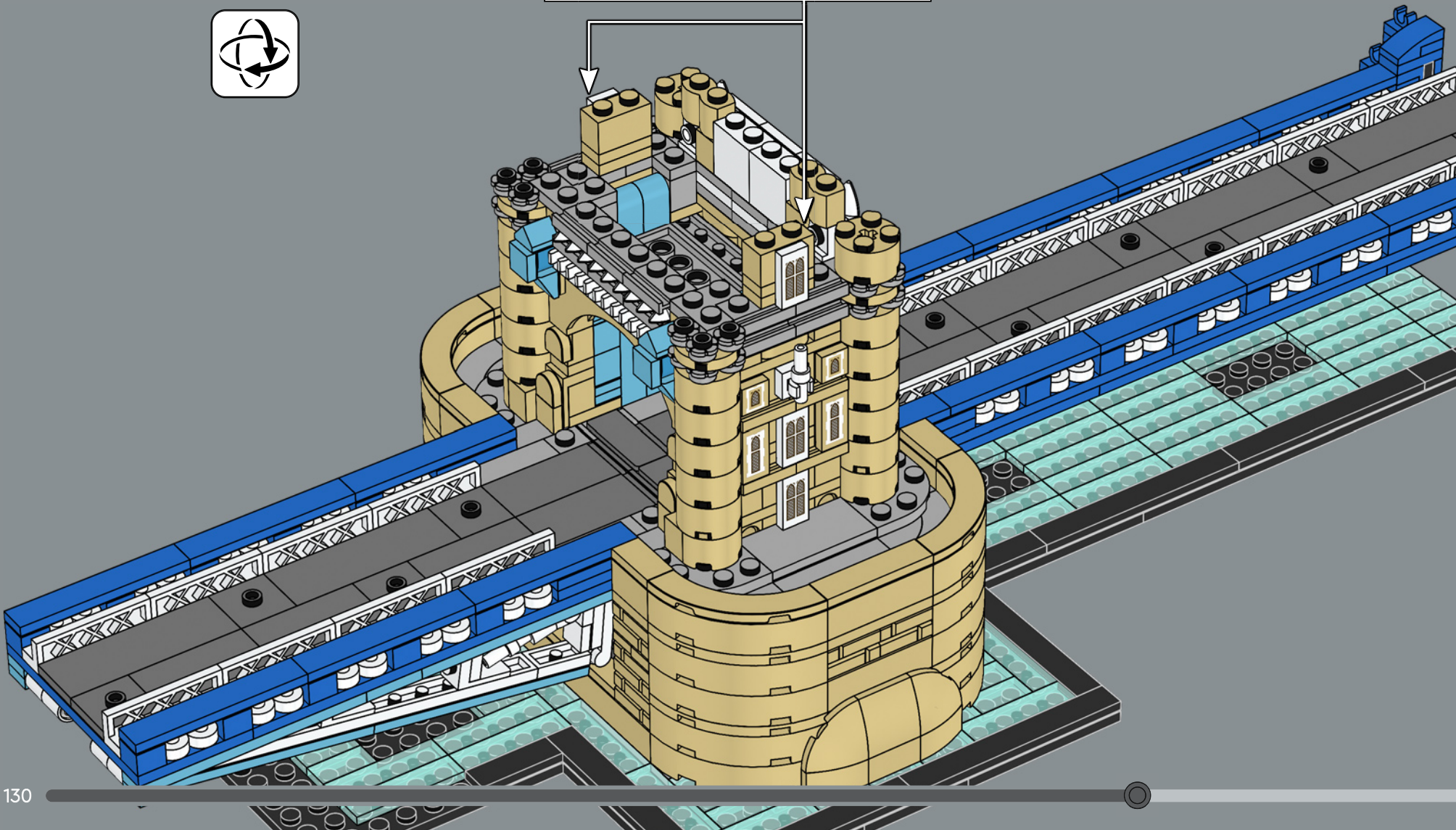
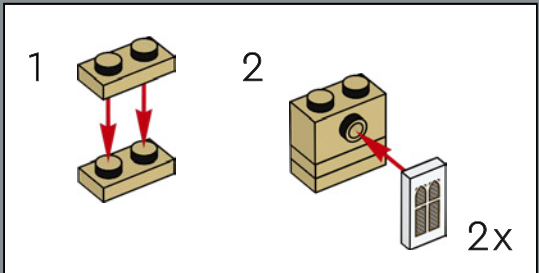


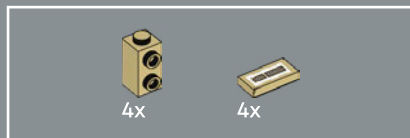
153



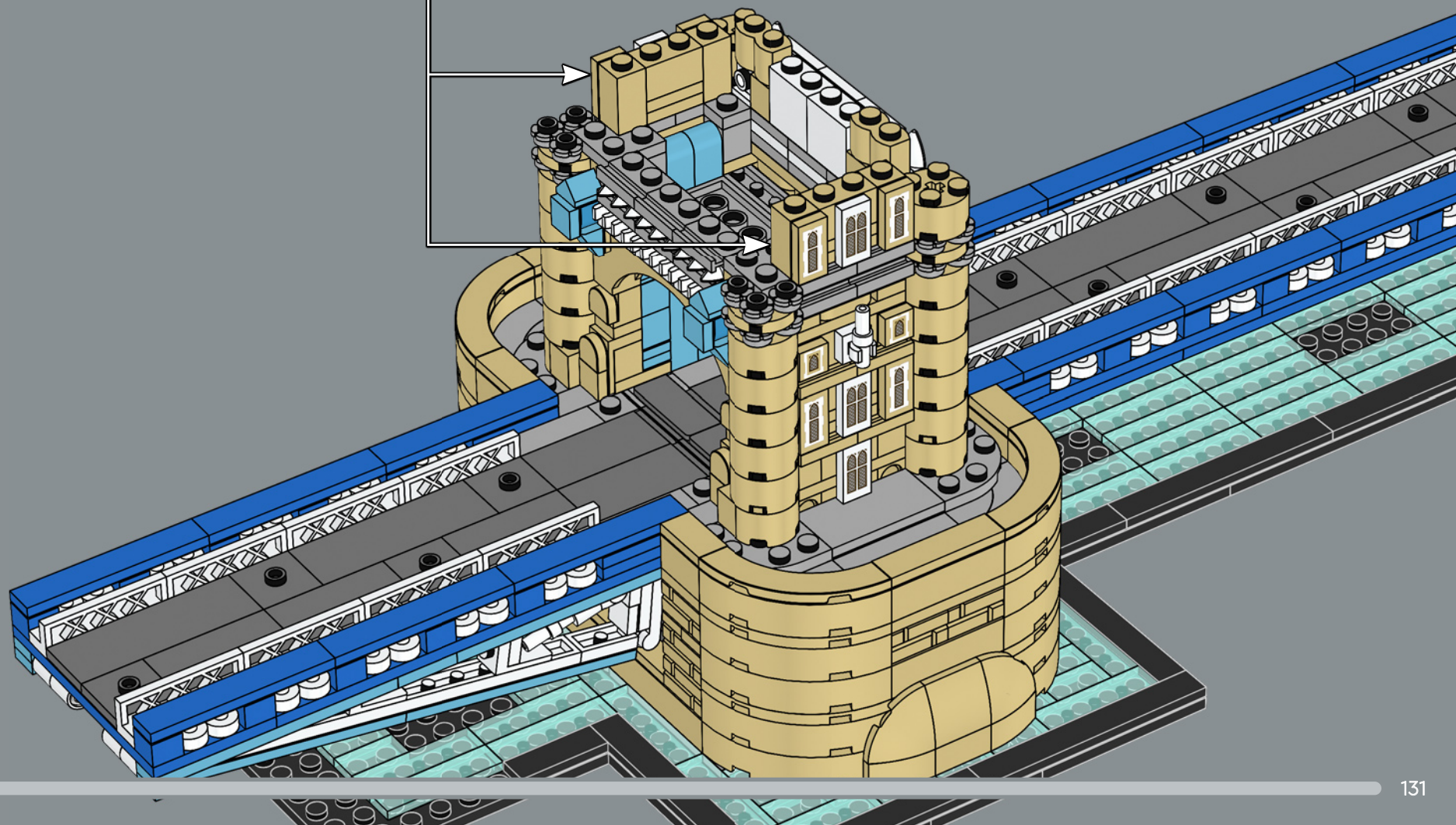
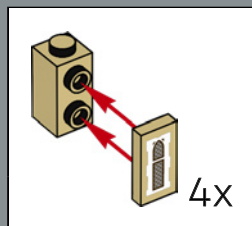


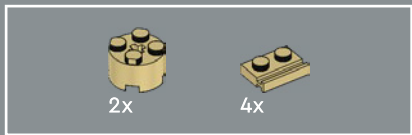
154



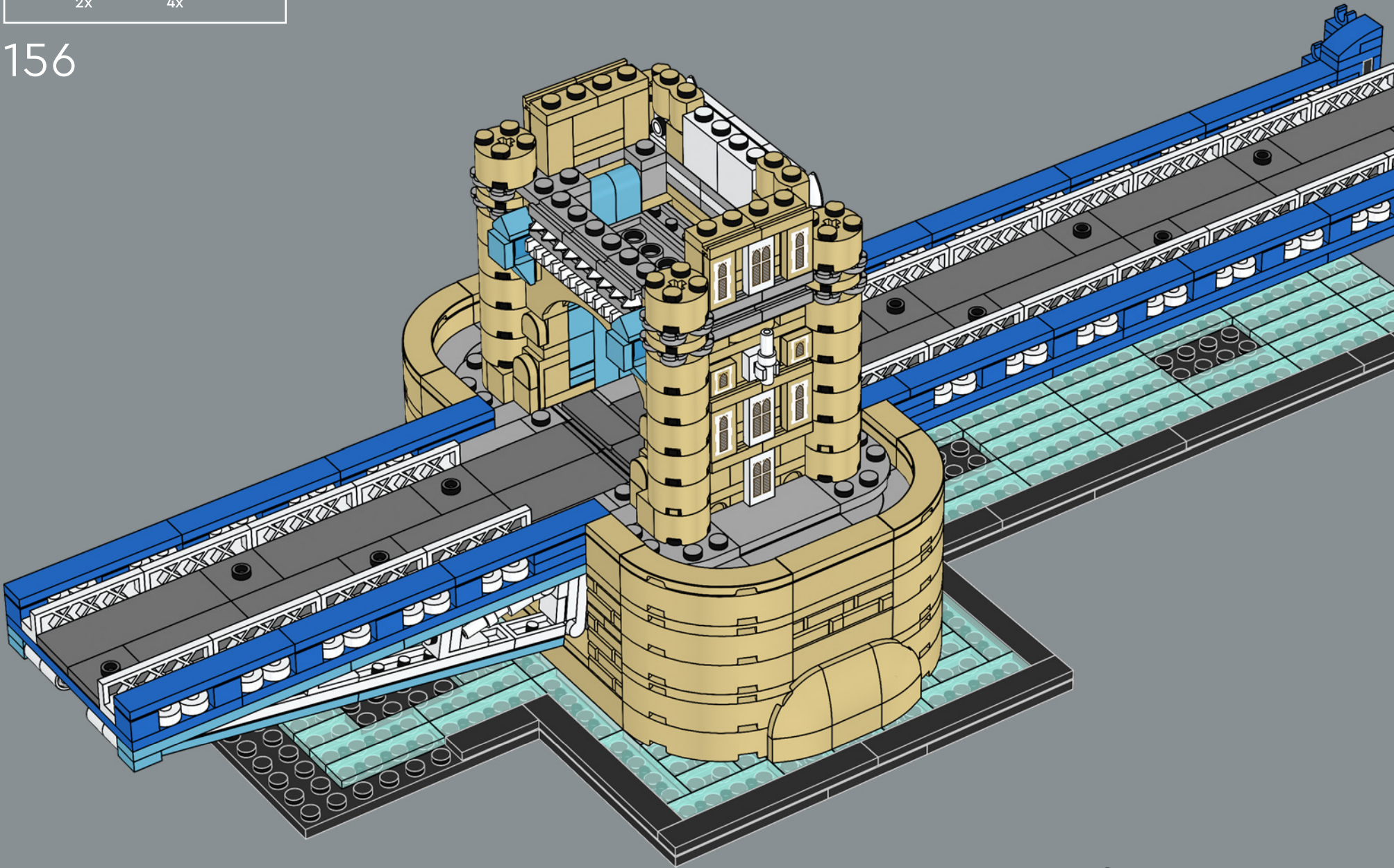


155



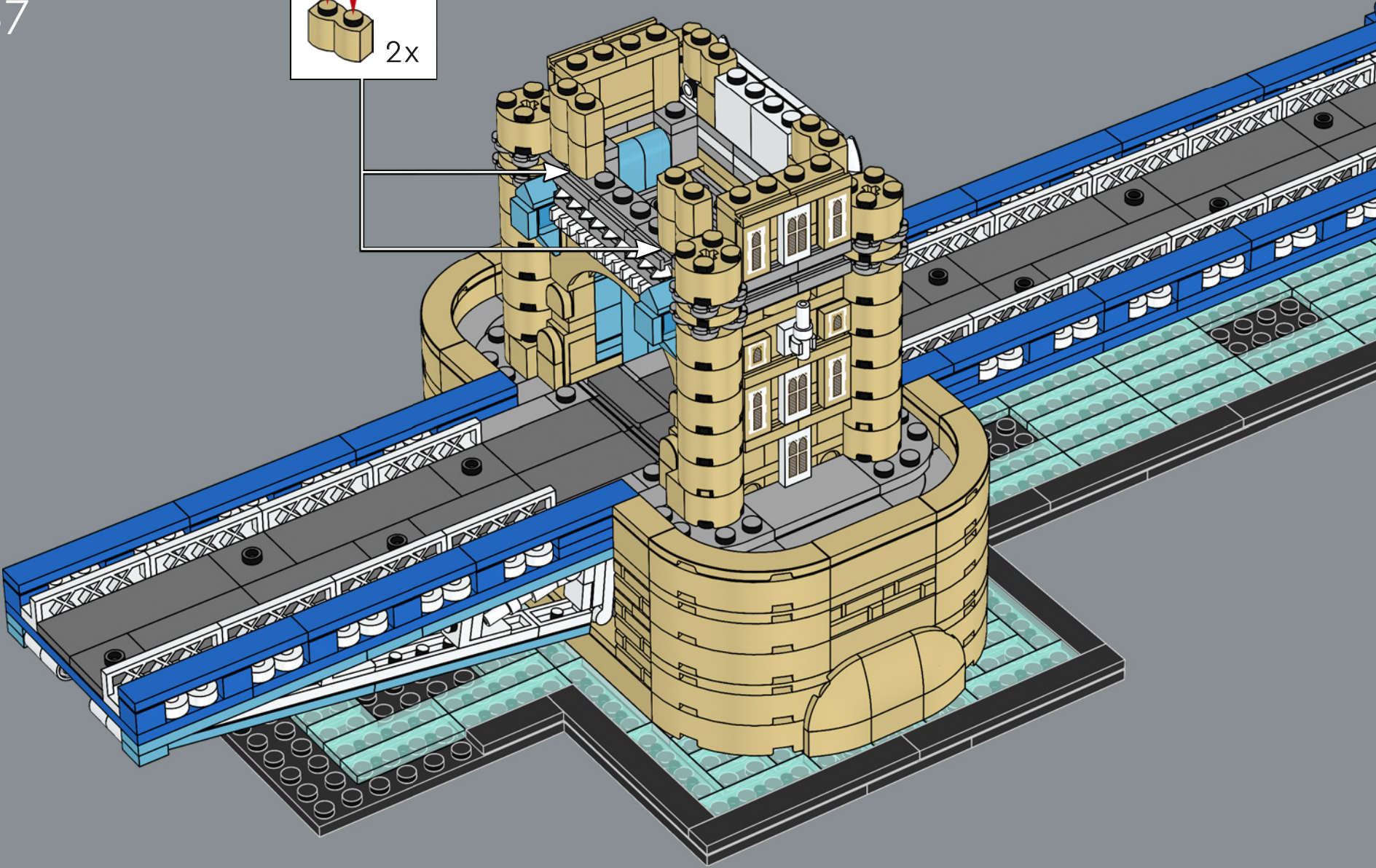
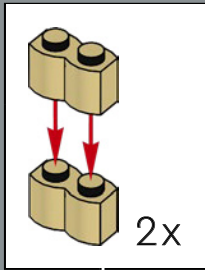


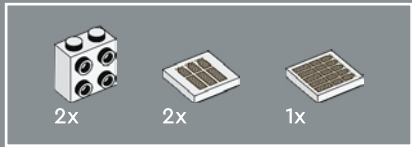
156



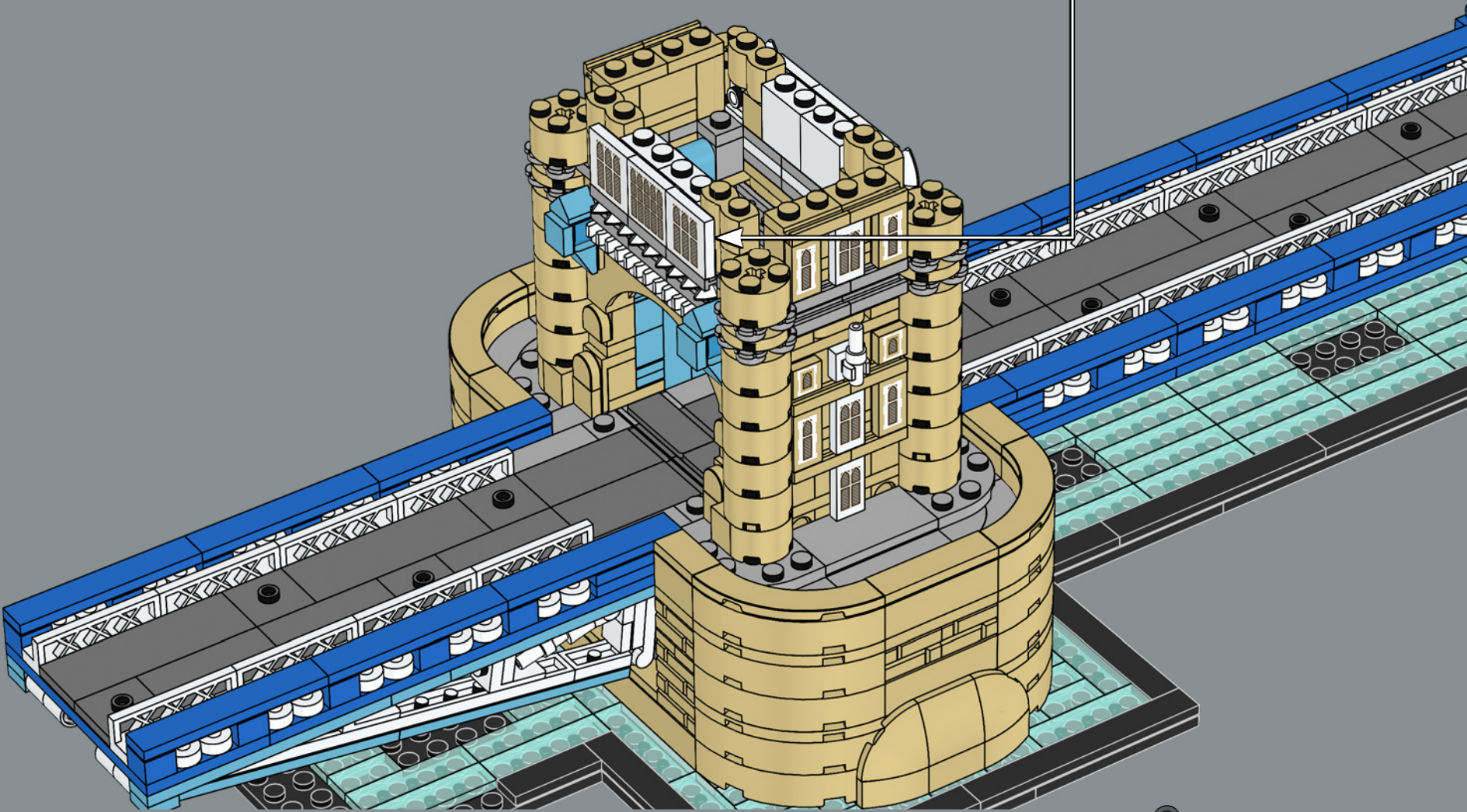
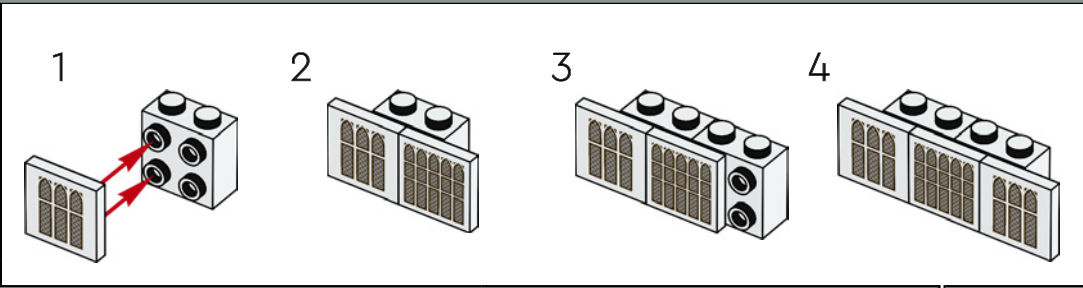


157





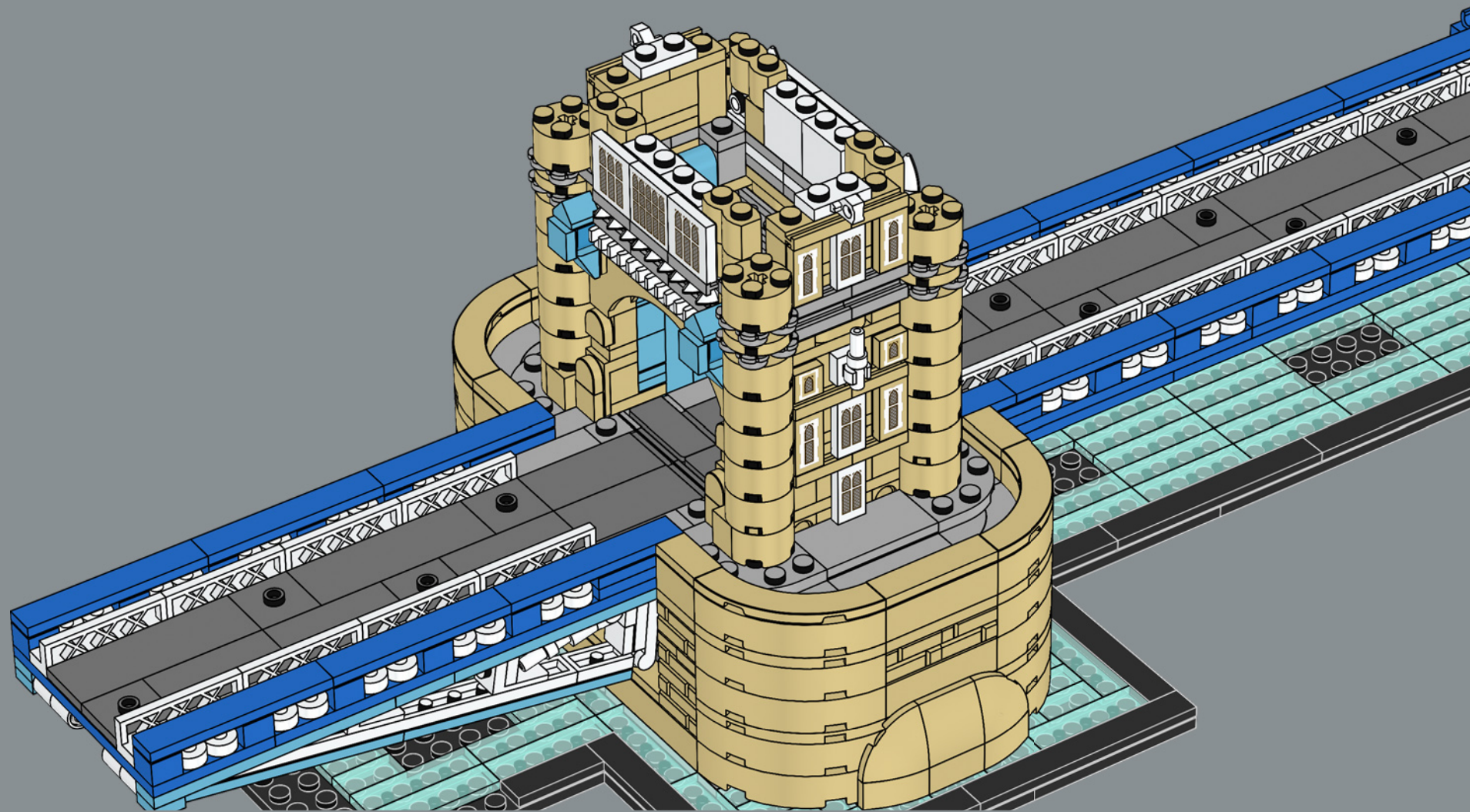
158

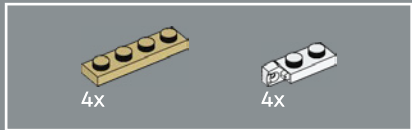




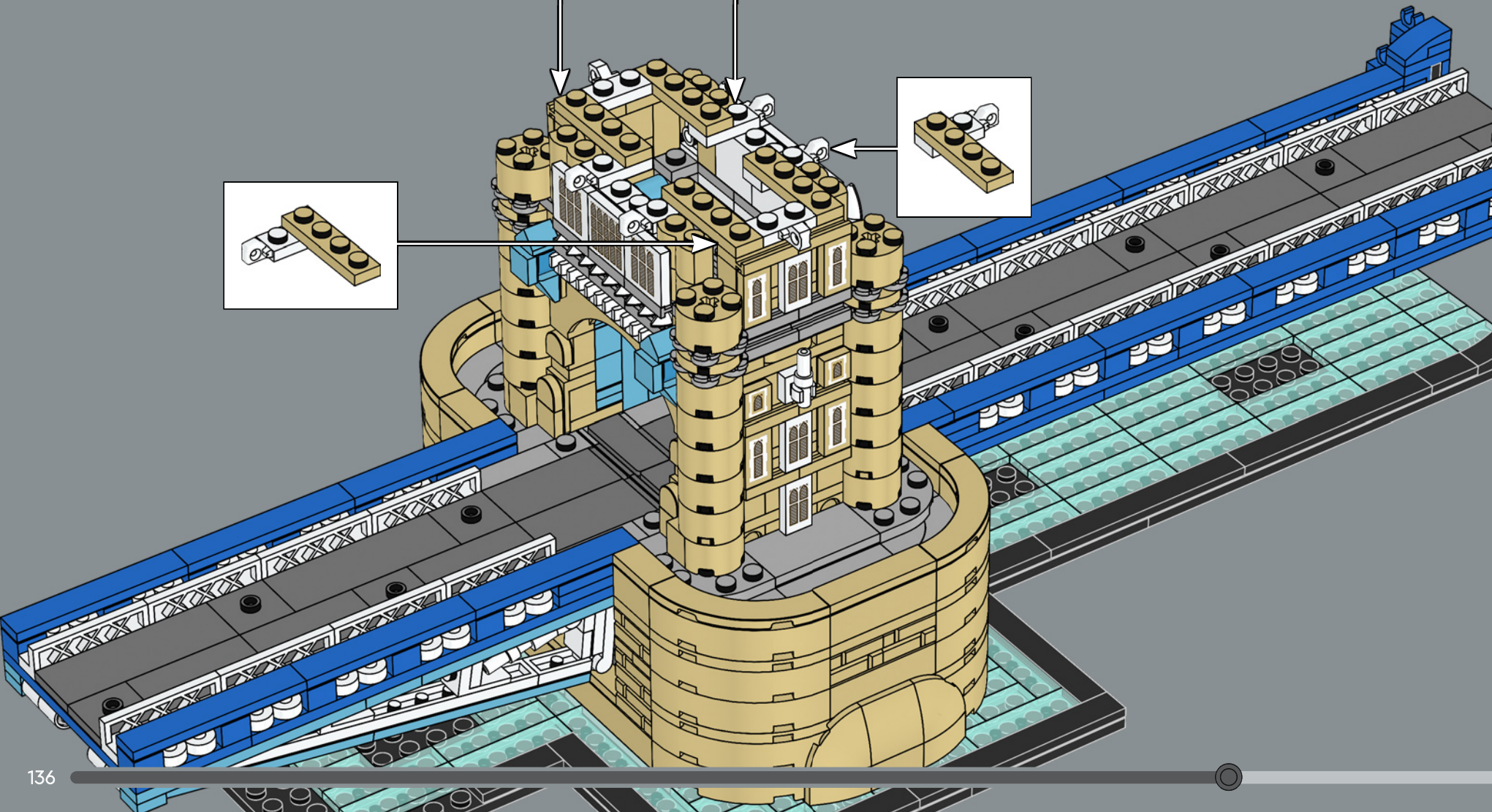
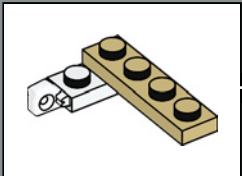
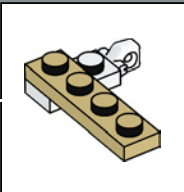
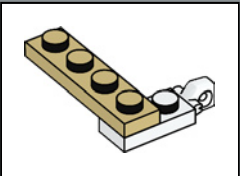
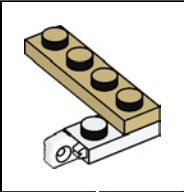
2x

159





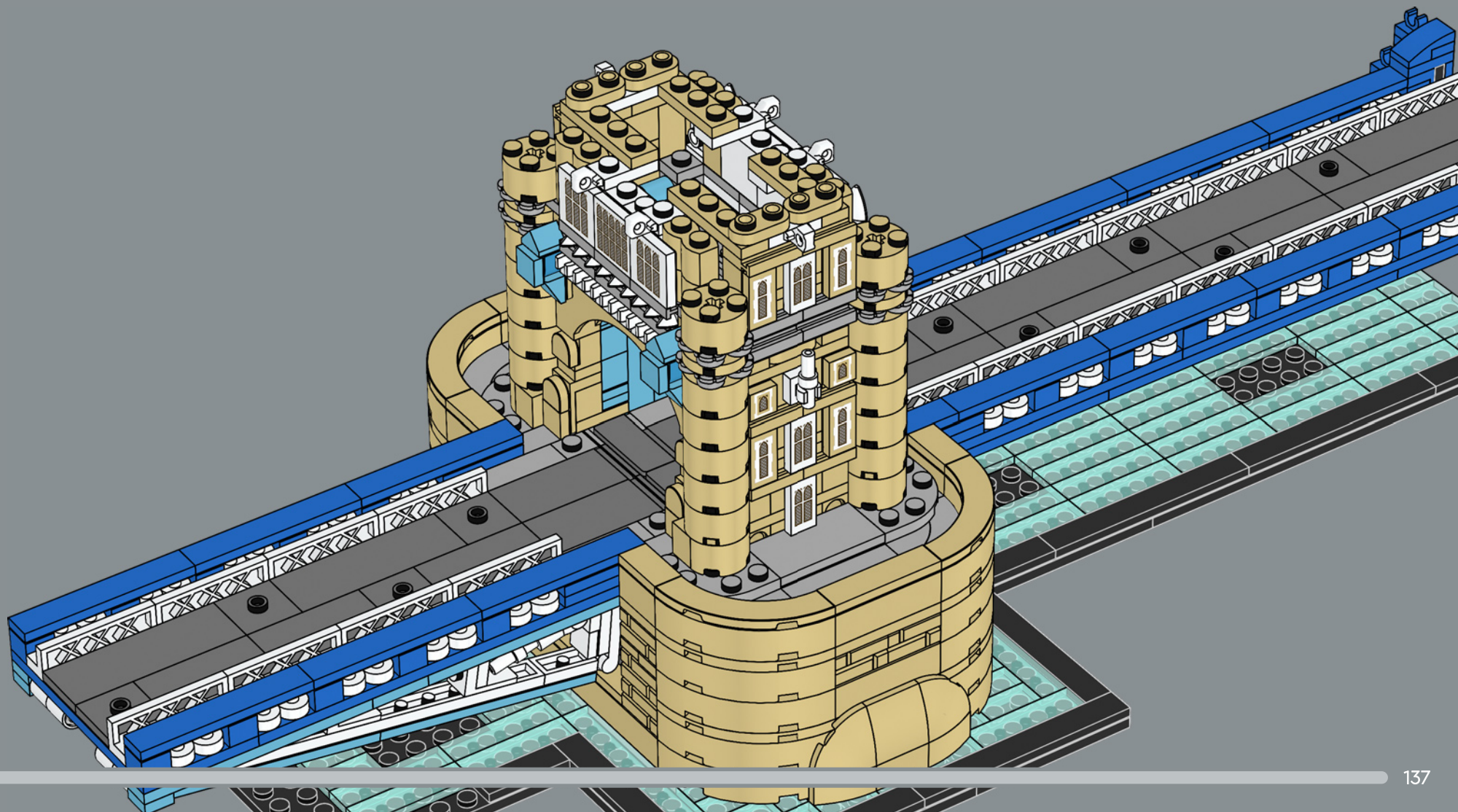
160





4x

161



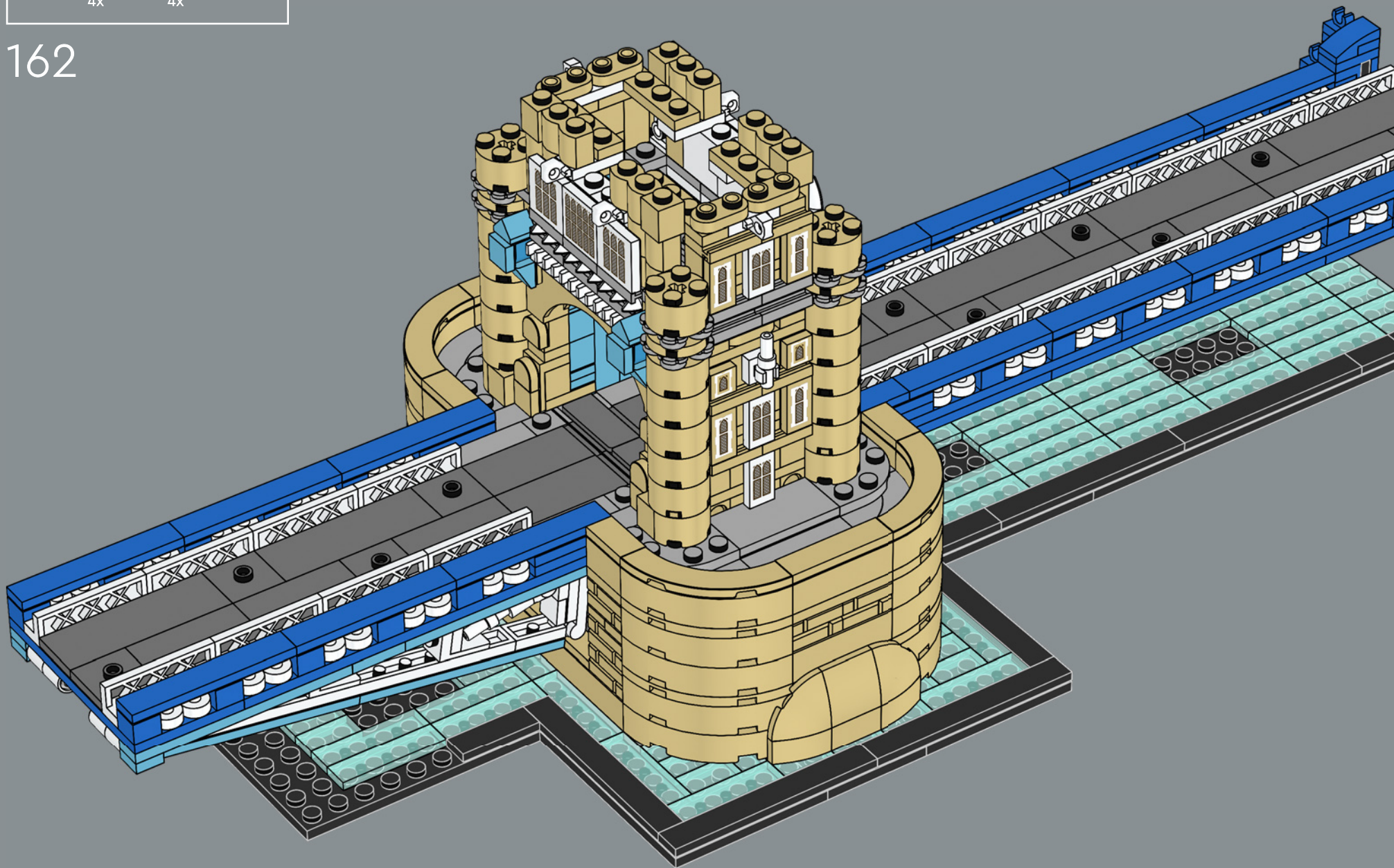


4x



4x

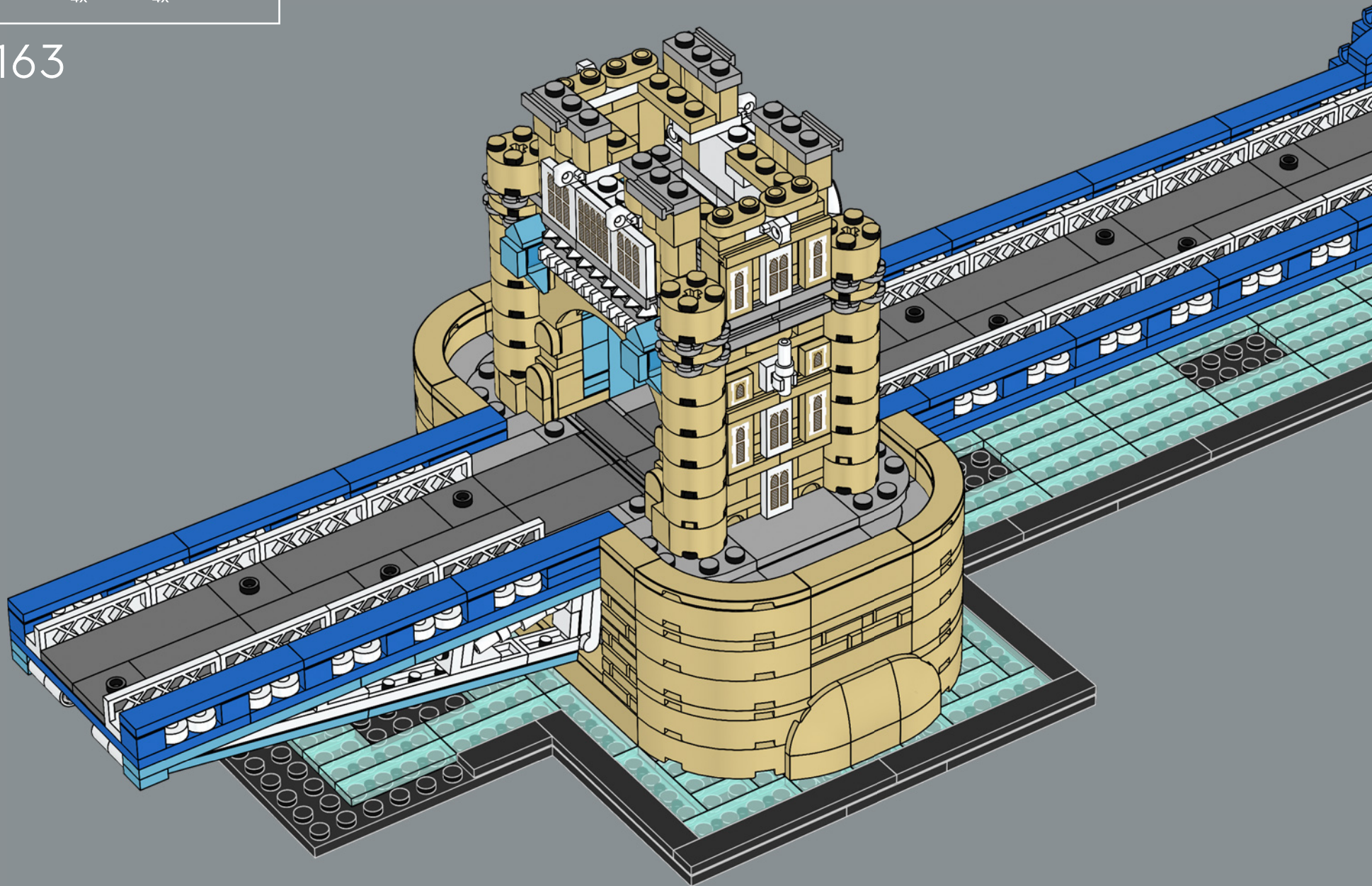
162



4x

4x

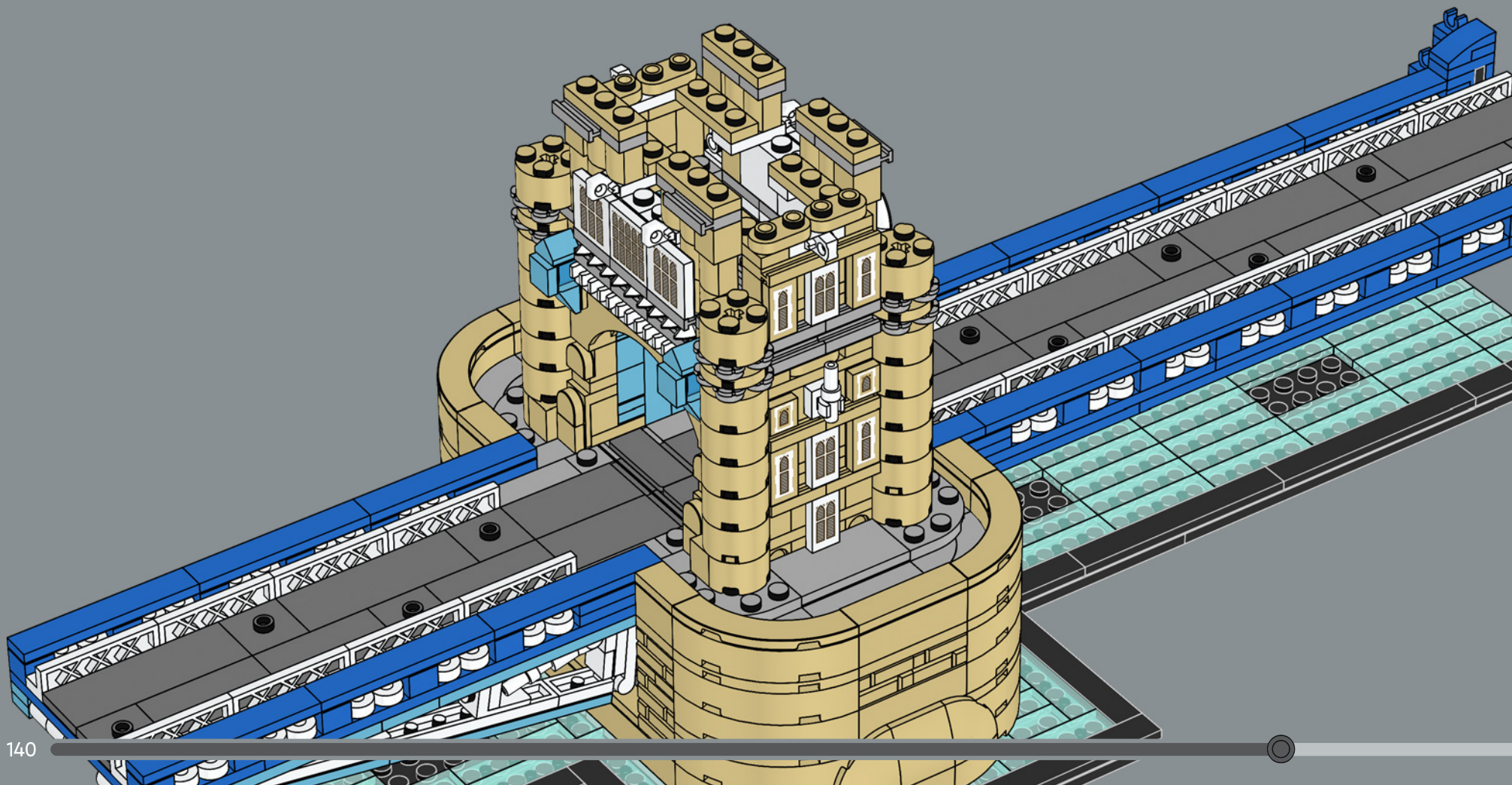
163

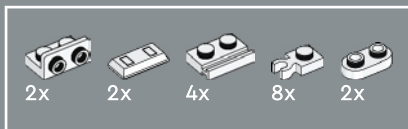




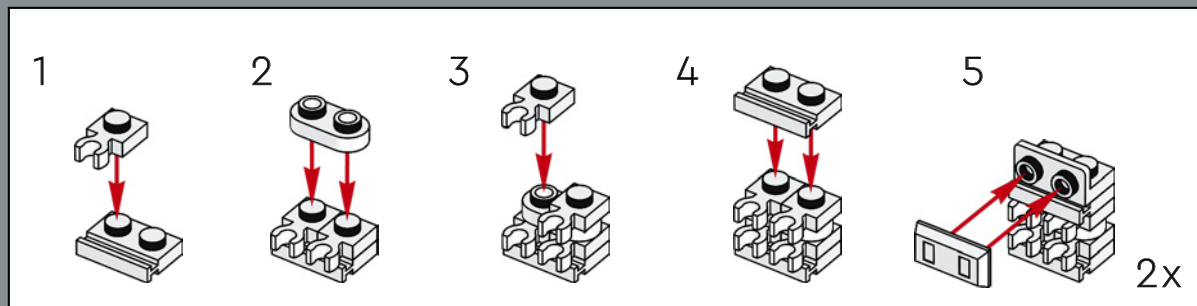
4x

164





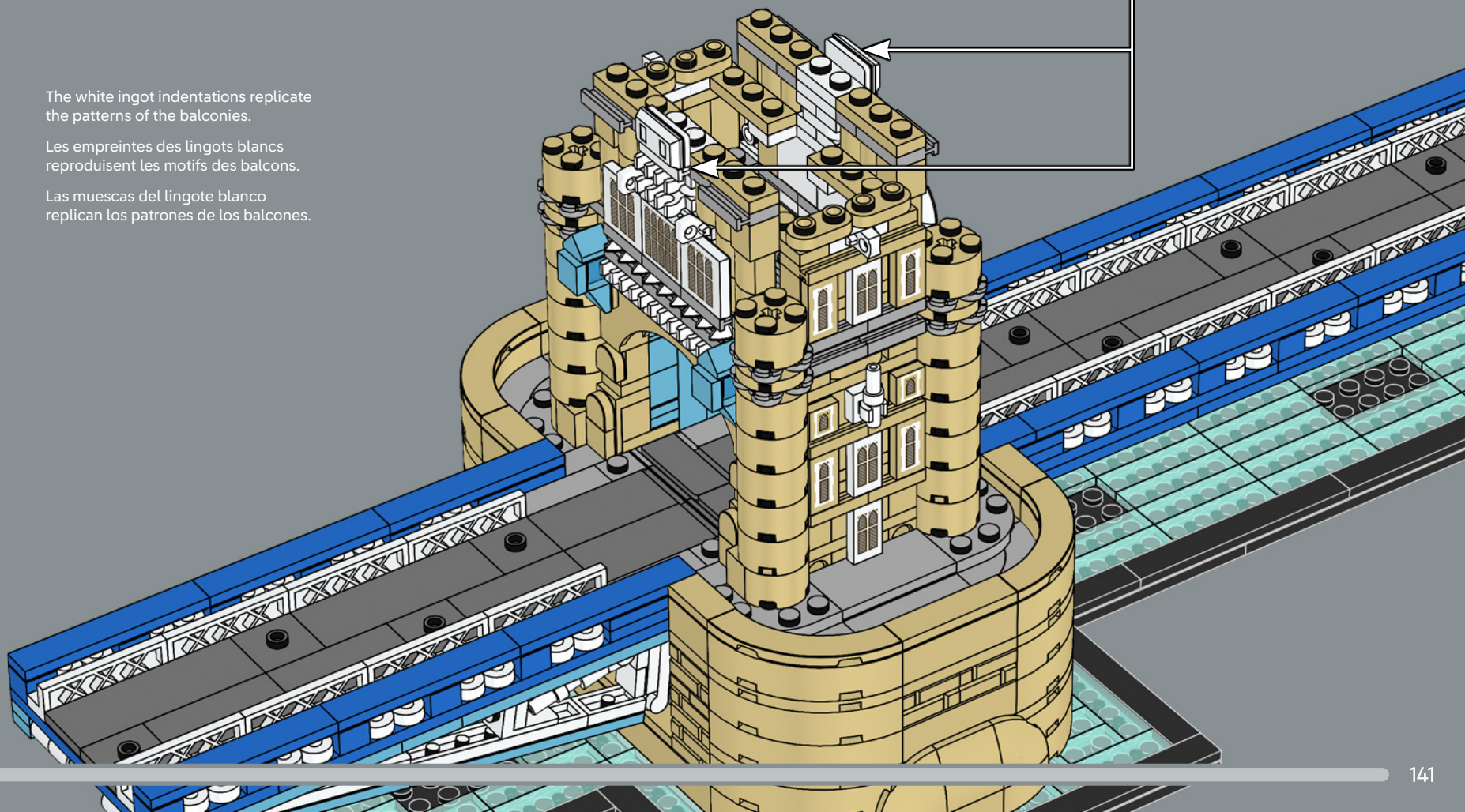
165



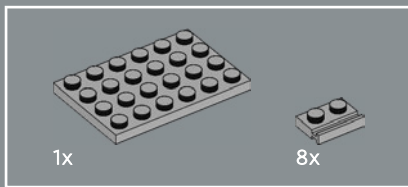
The white ingot indentations replicate the patterns of the balconies.

Les empreintes des lingots blancs reproduisent les motifs des balcons.

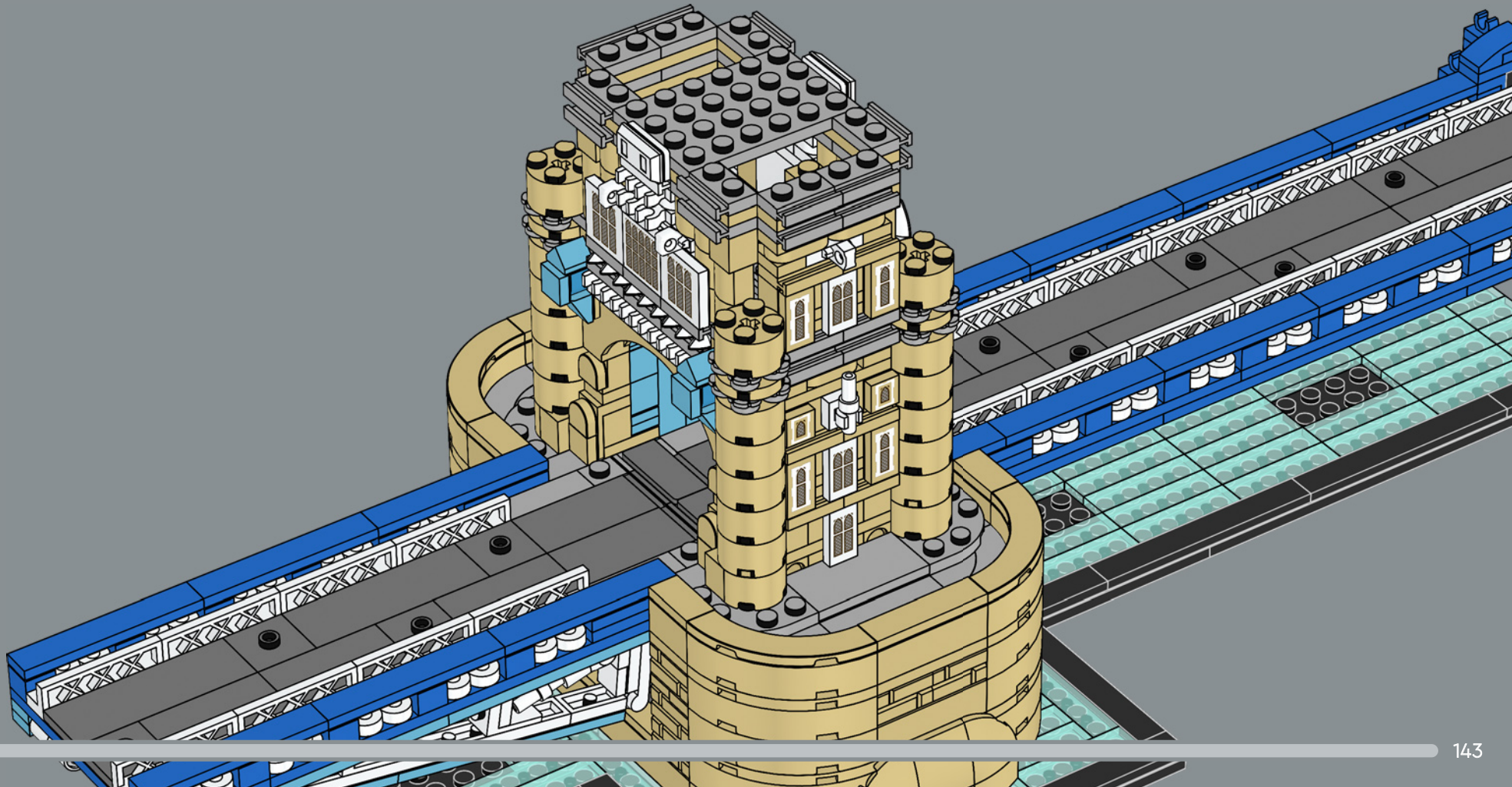
Las muescas del lingote blanco replican los patrones de los balcones.







167





4x



32x



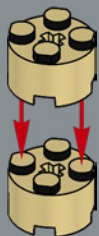
12x



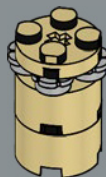
12x

168

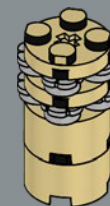
1



3



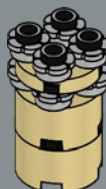
5



2



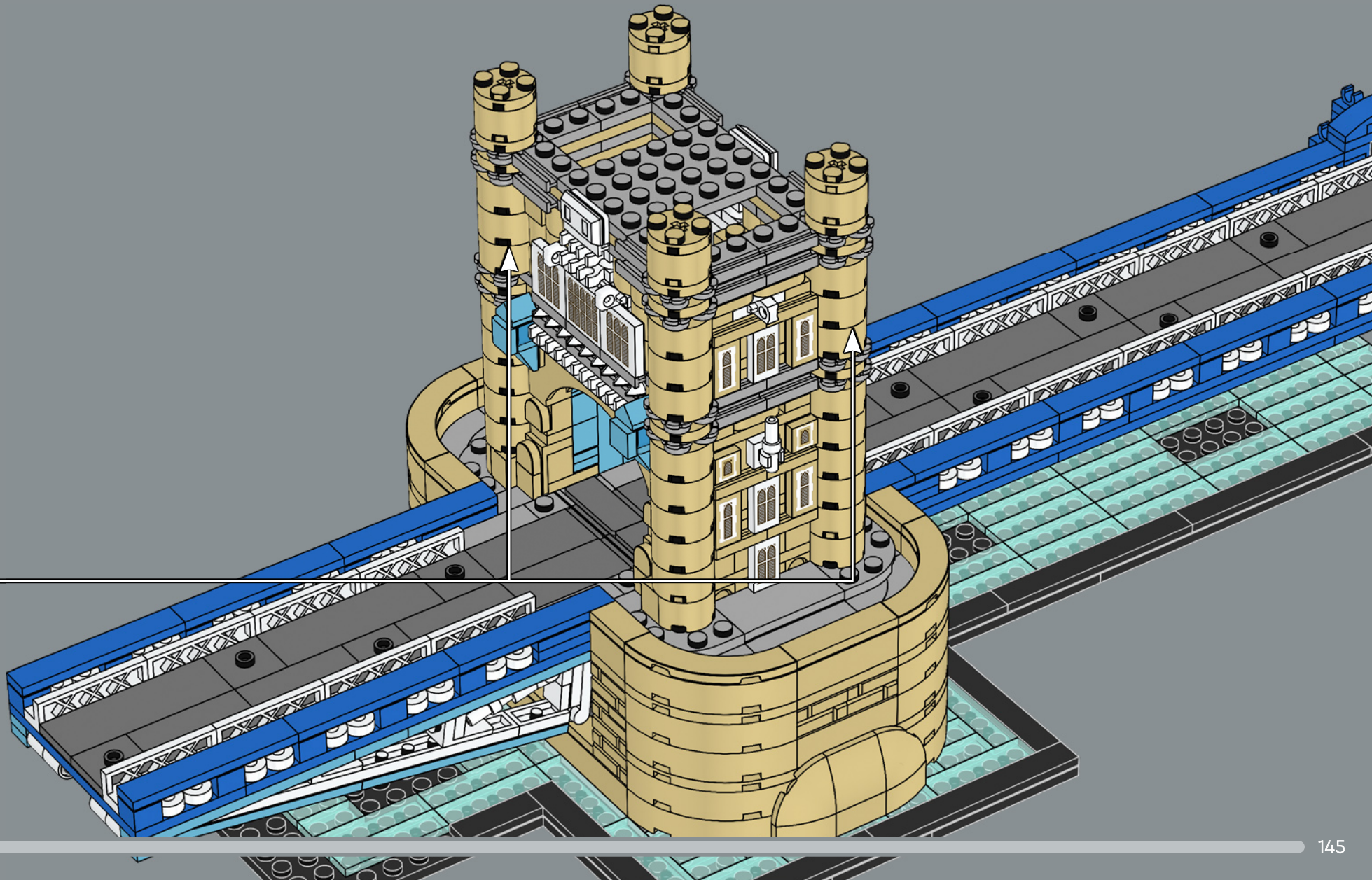
4

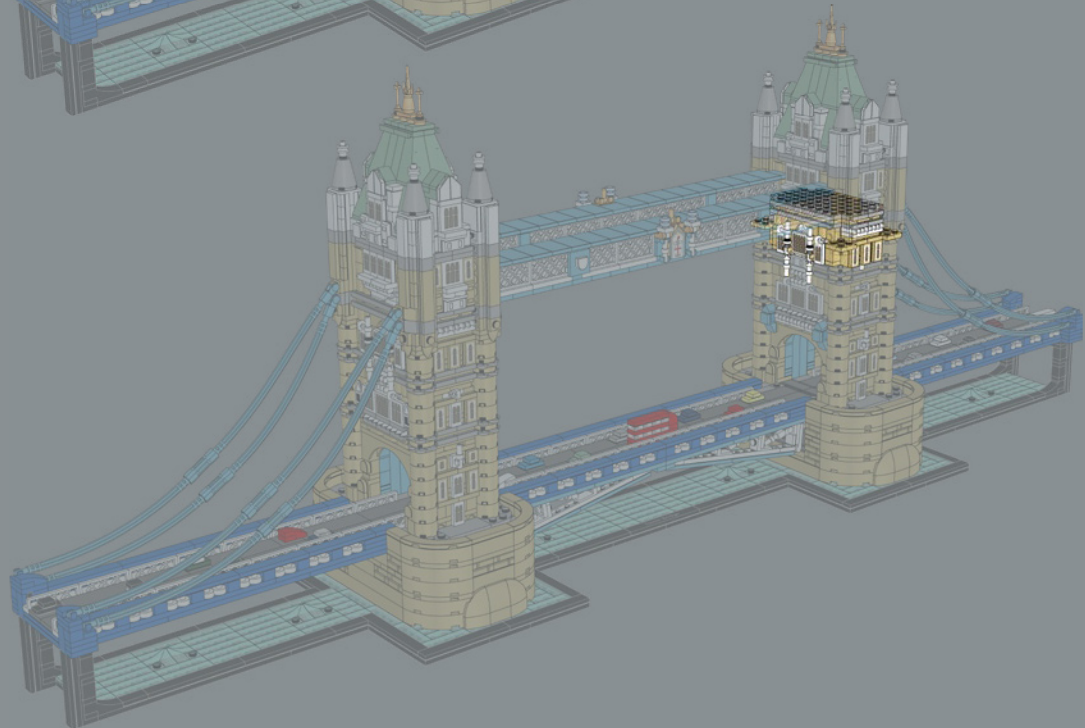
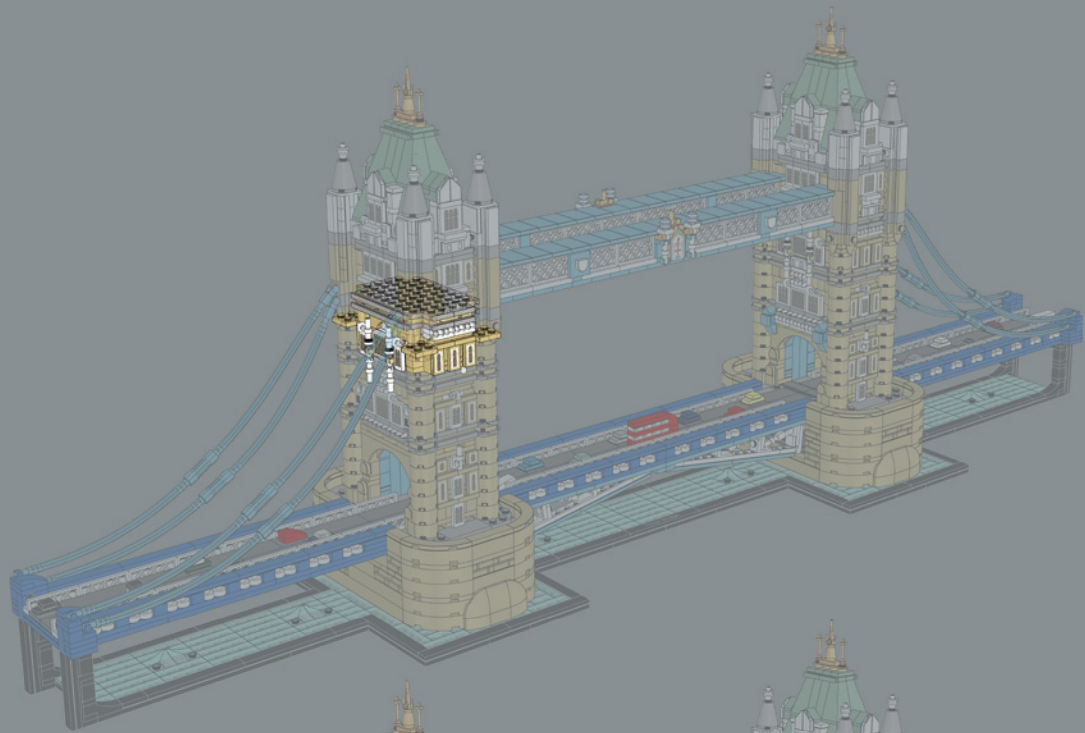


6



4x





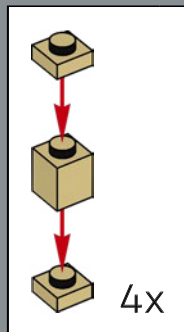


4x

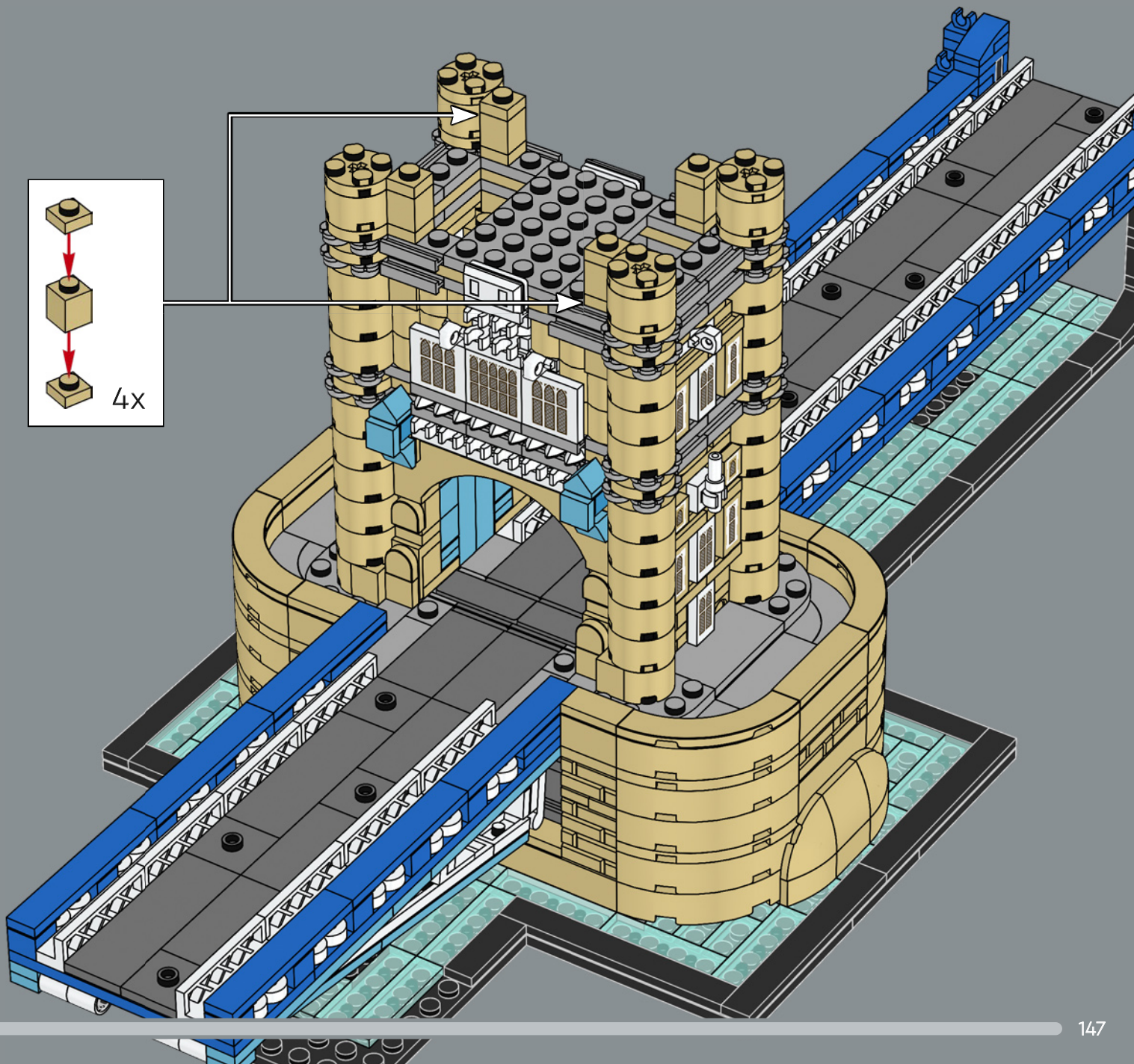


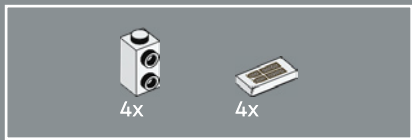
8x

169

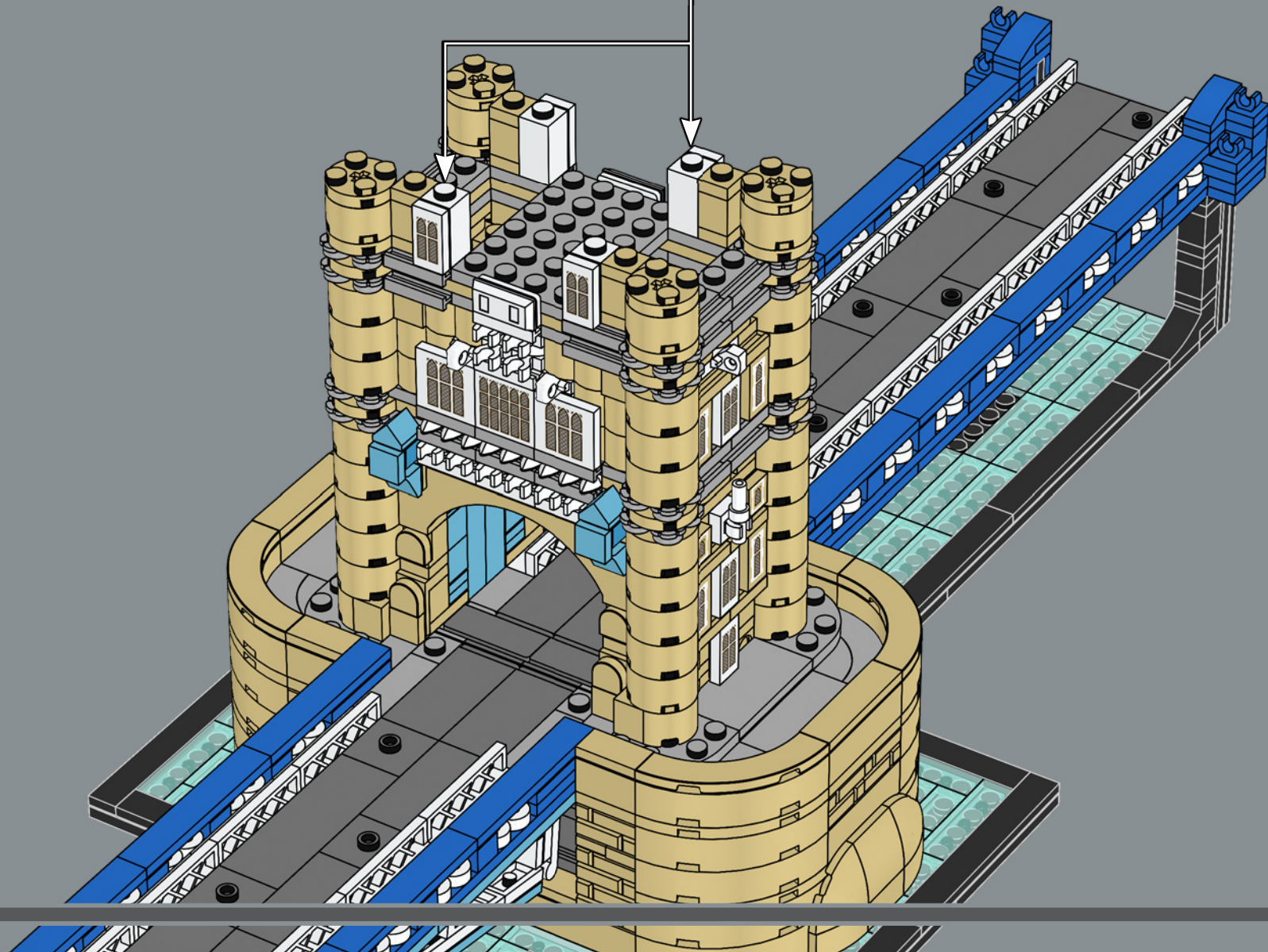
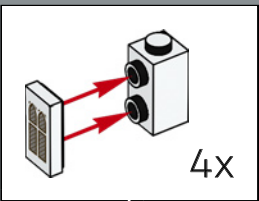


4x





170





4x

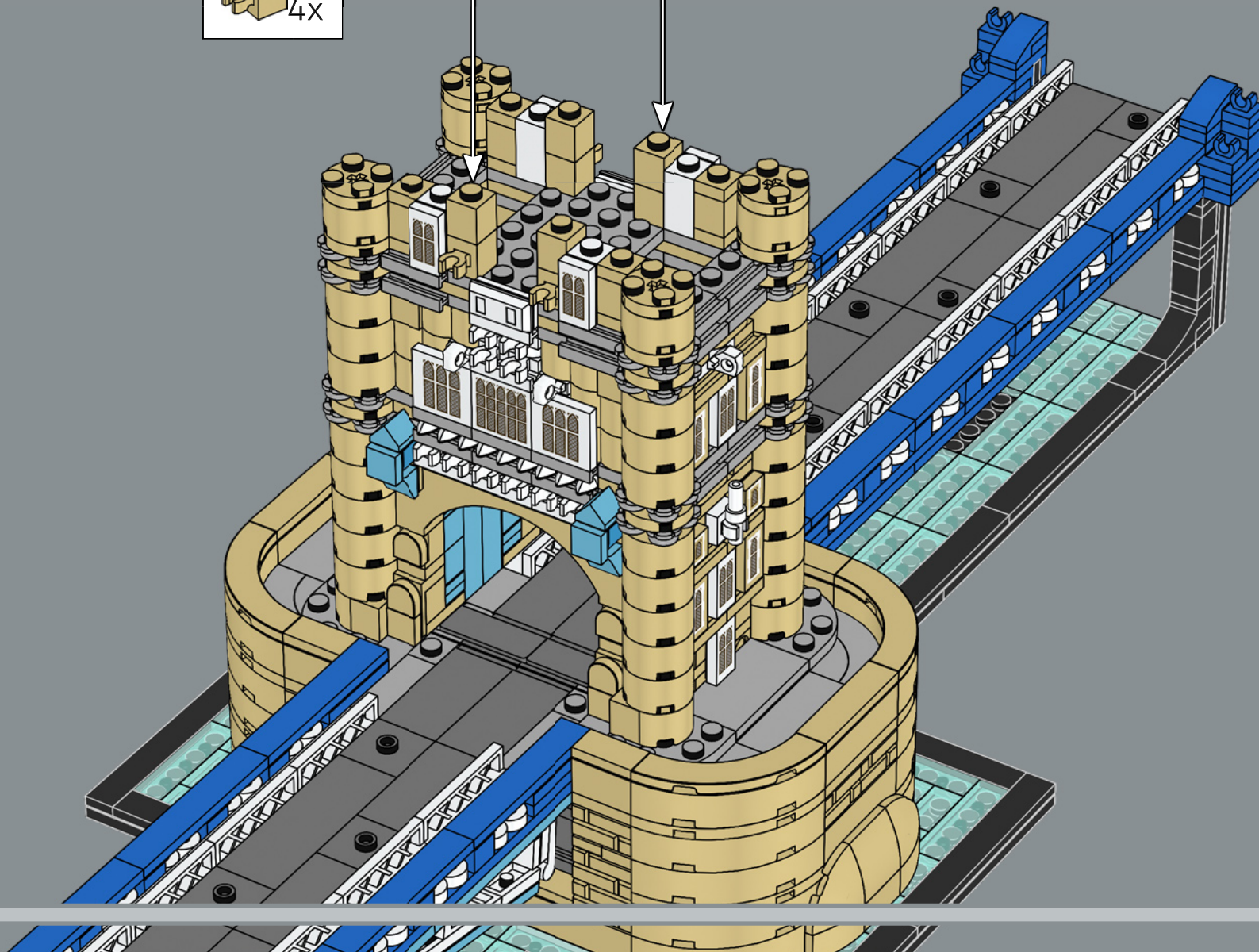


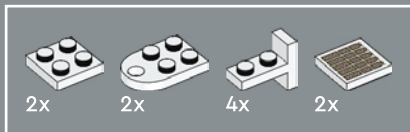
4x



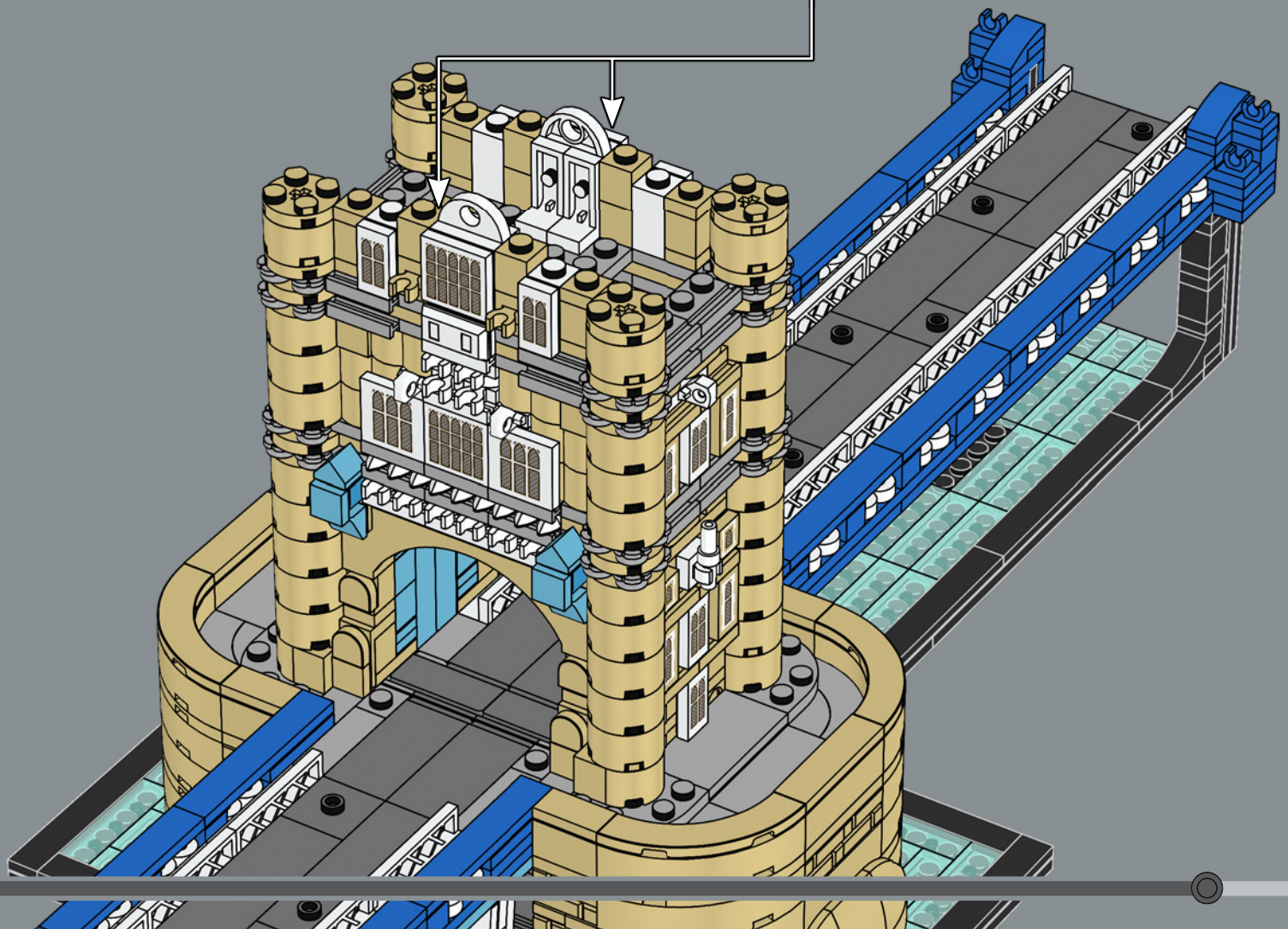
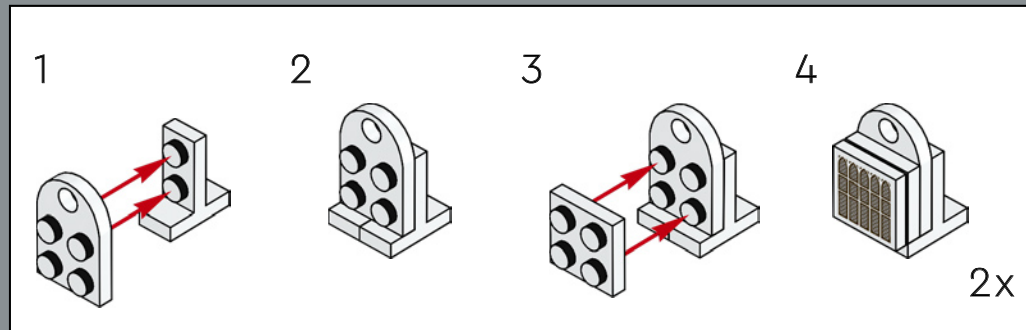
4x

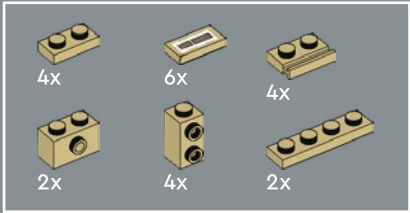
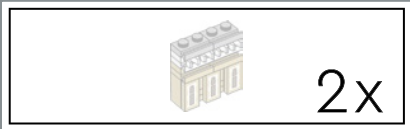
171



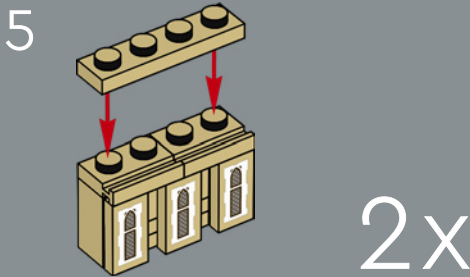
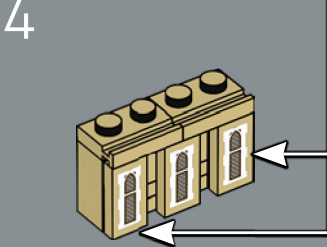
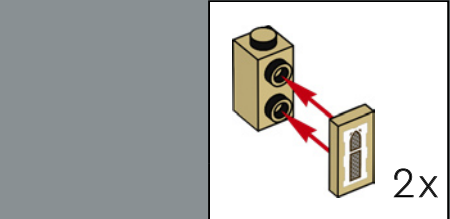
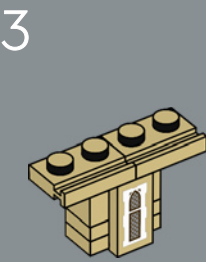
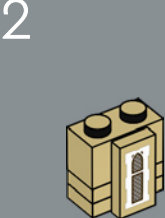
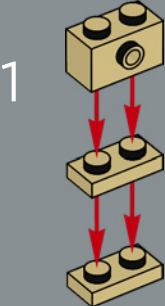


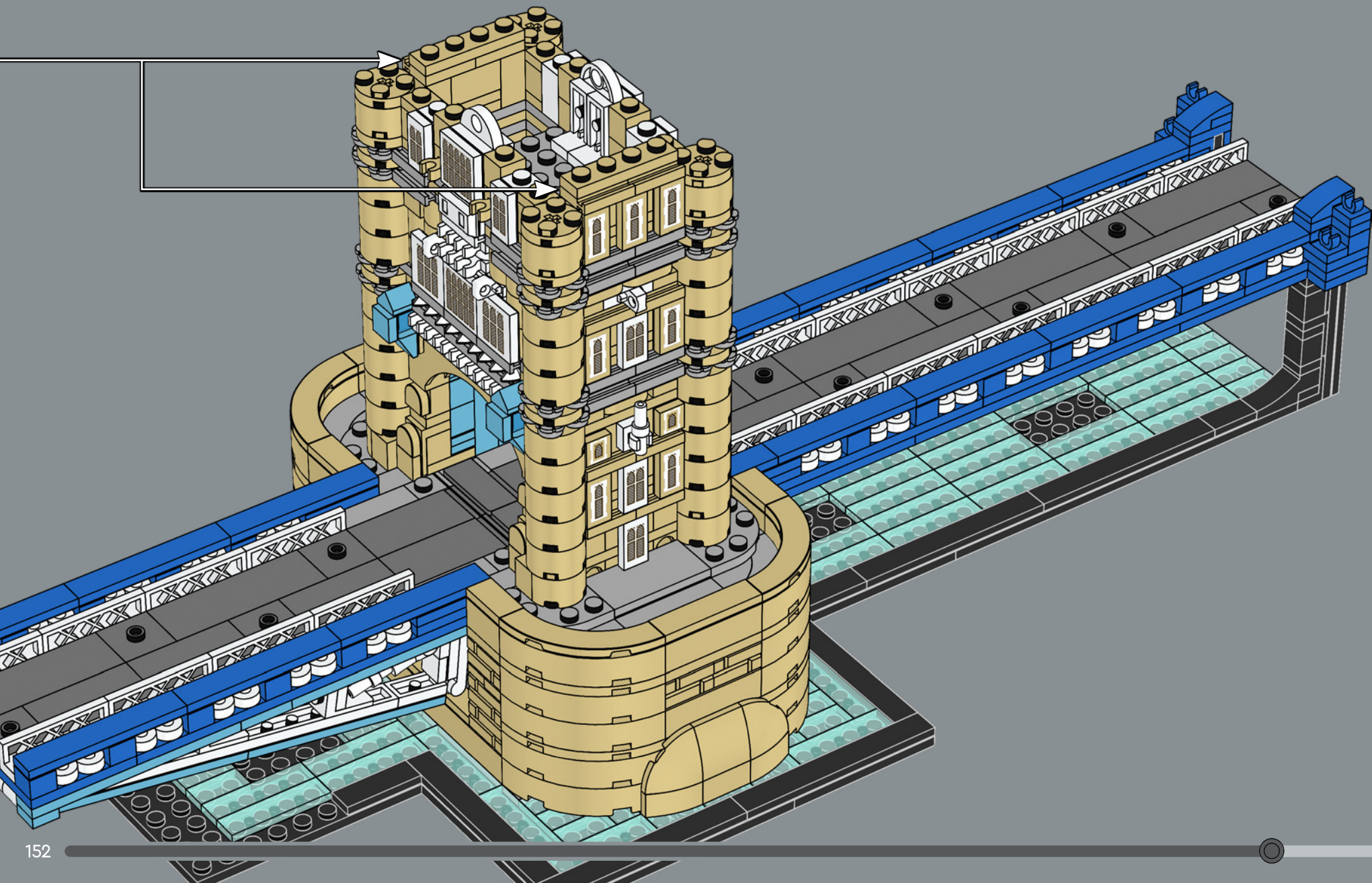
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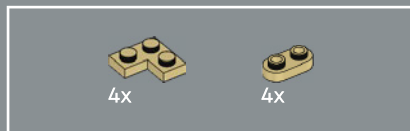




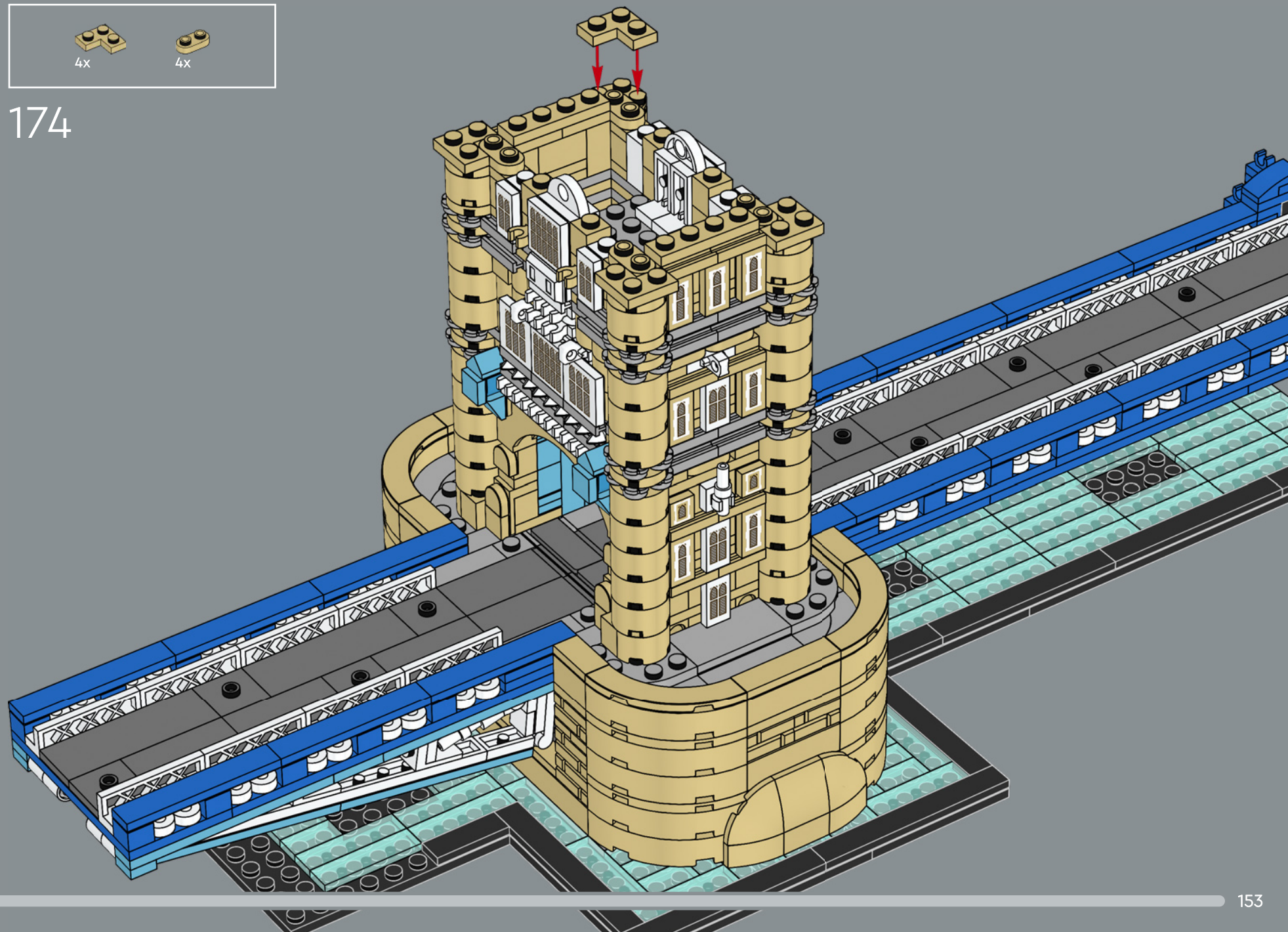
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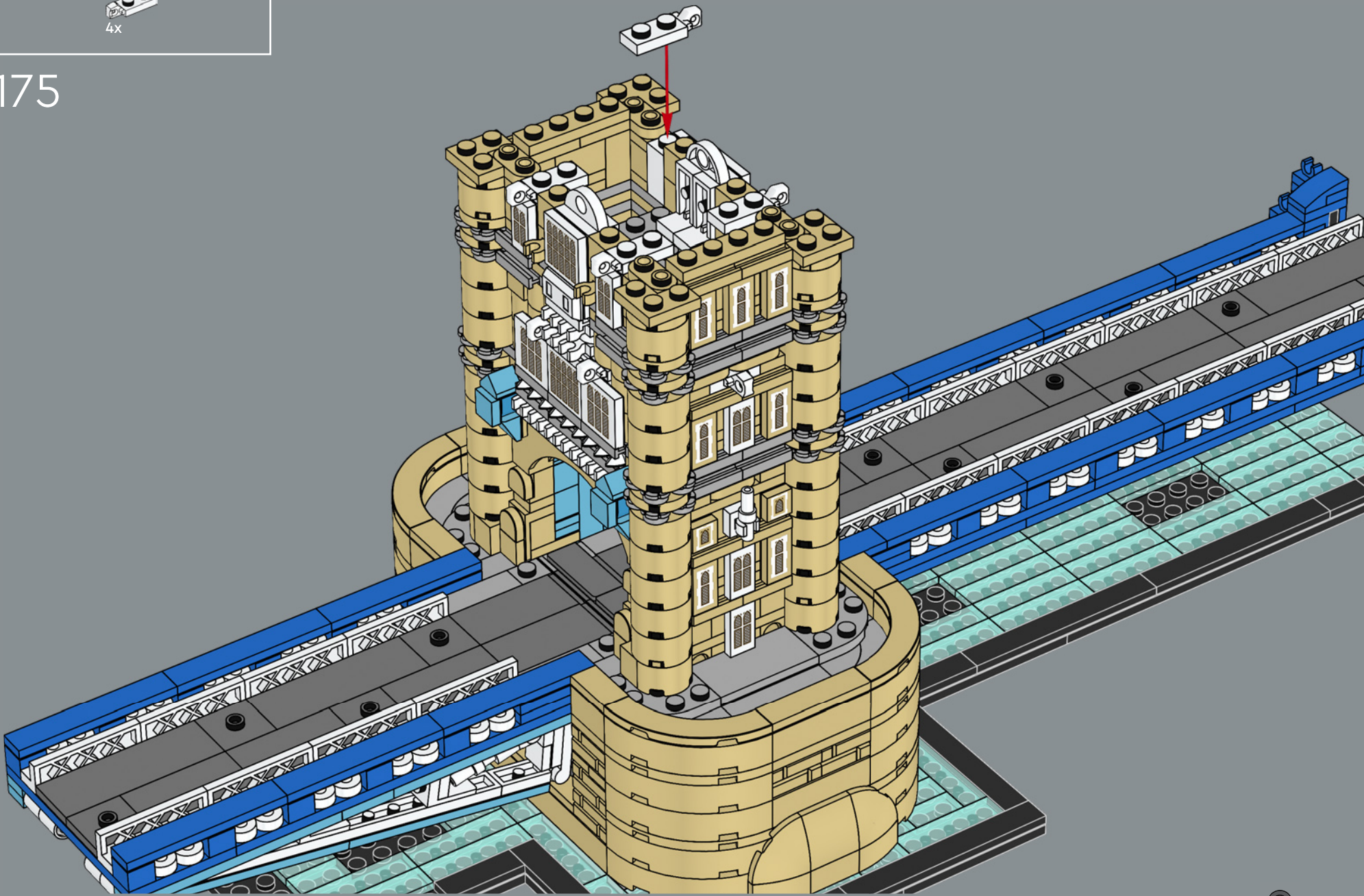


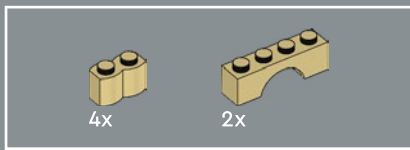
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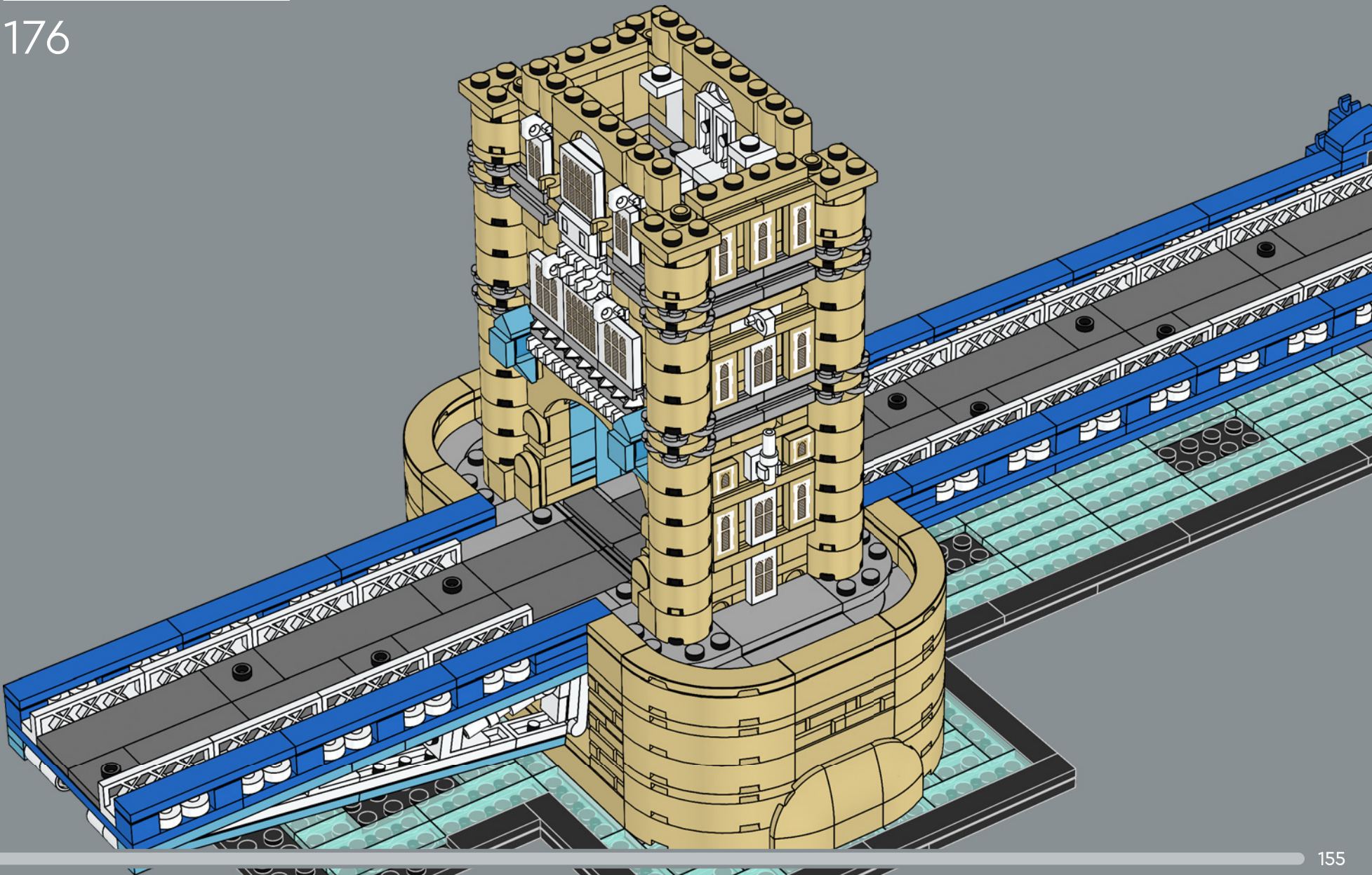


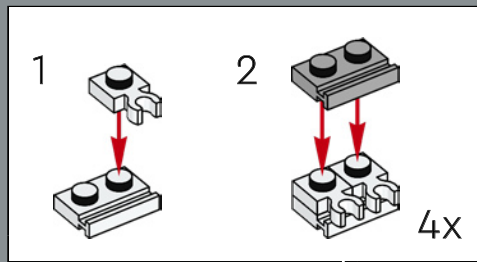
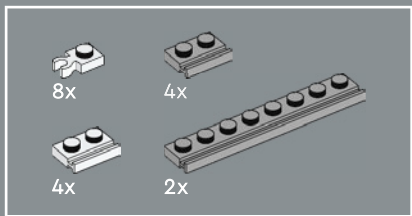
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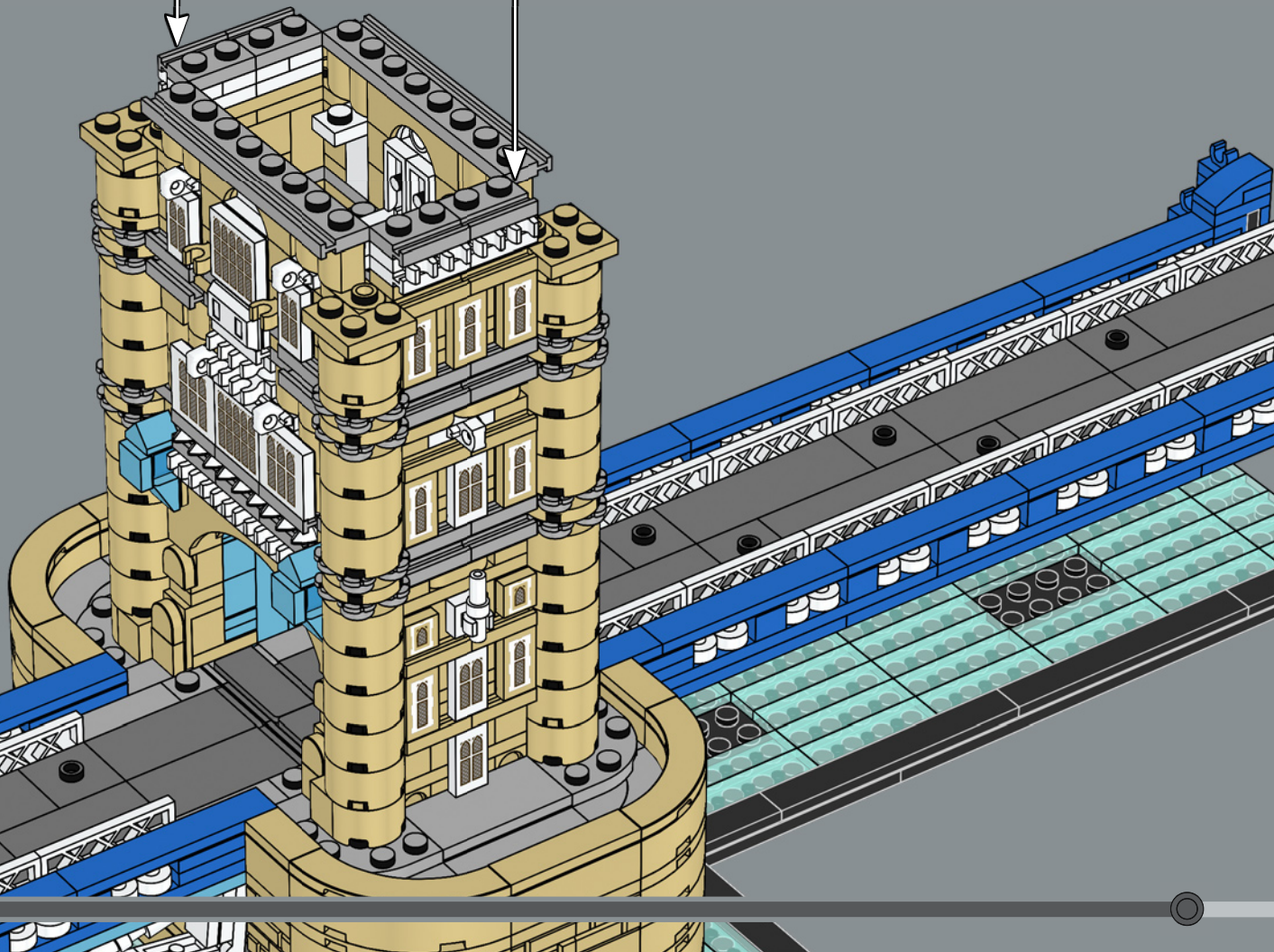


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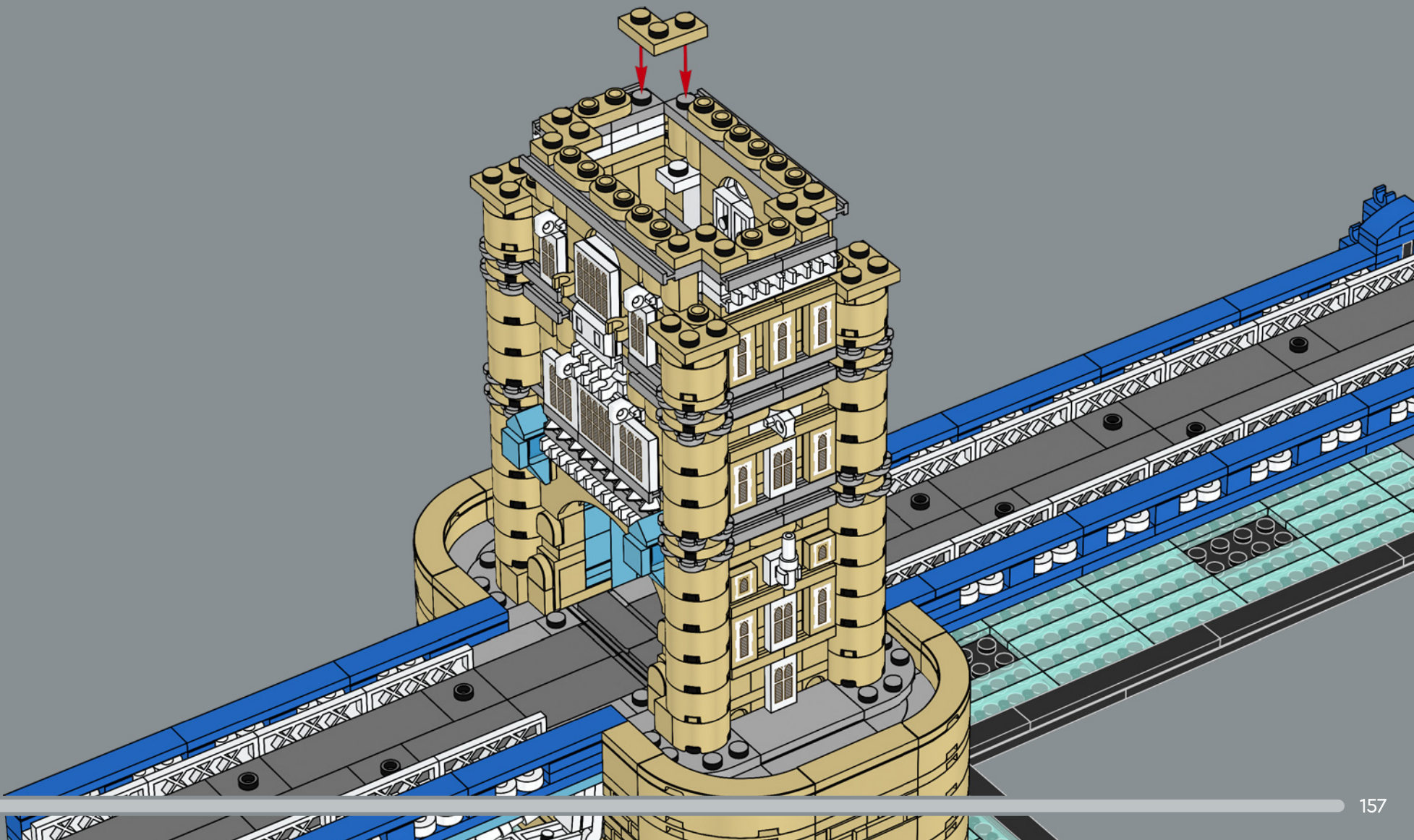


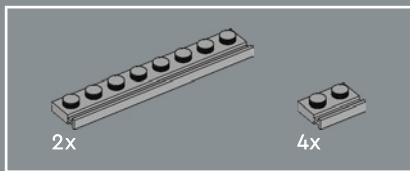
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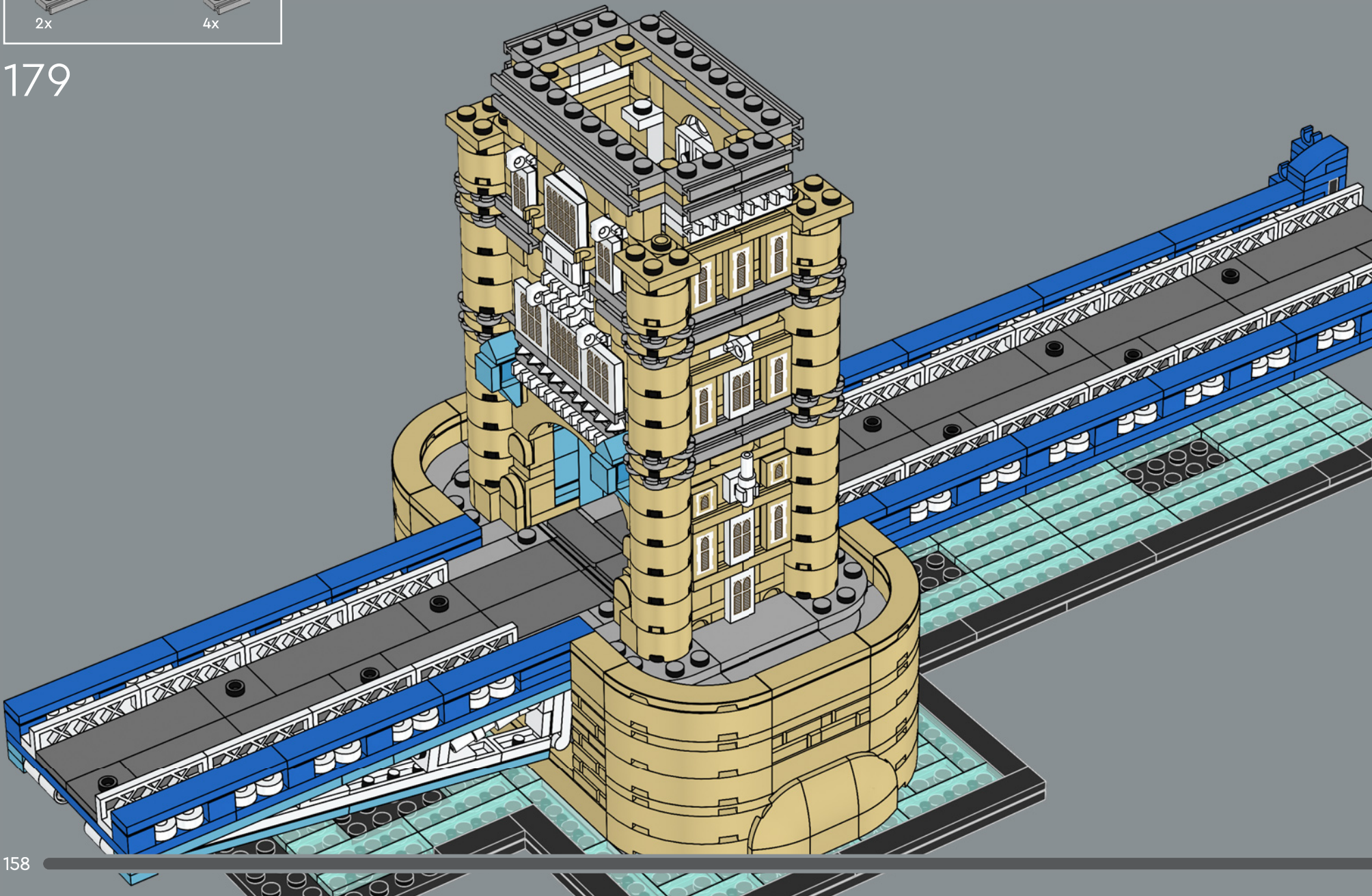


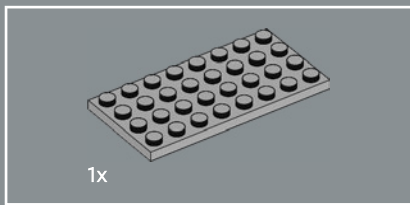
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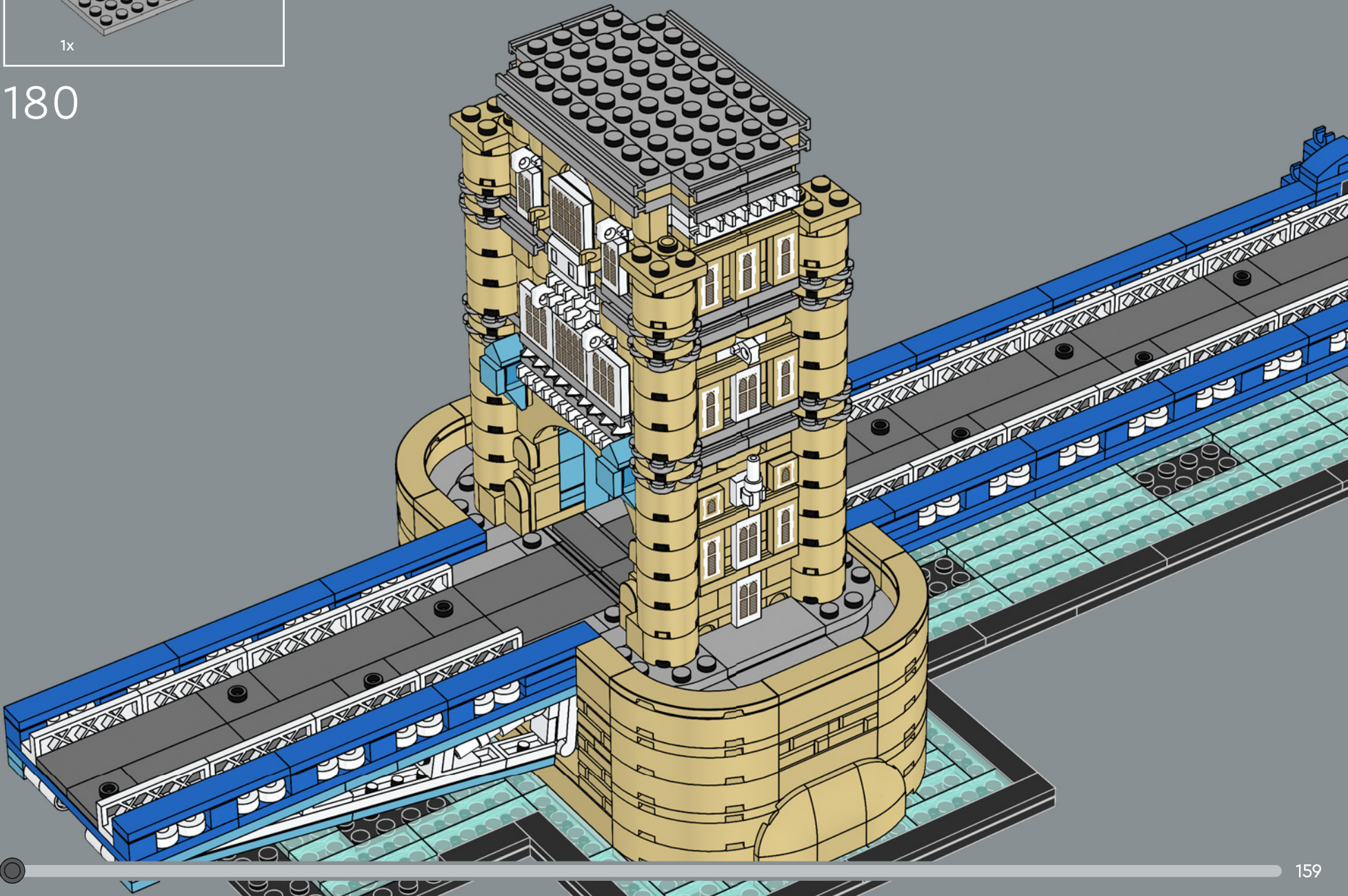


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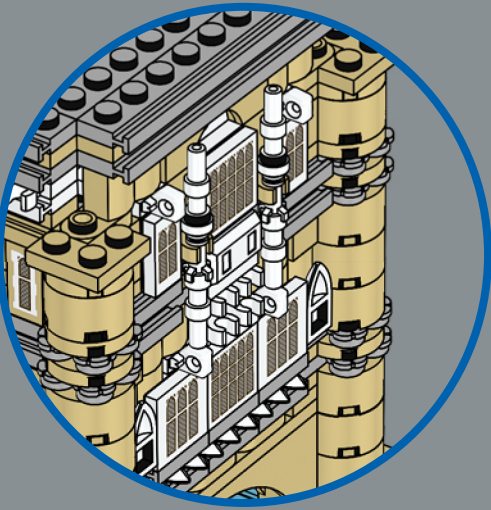


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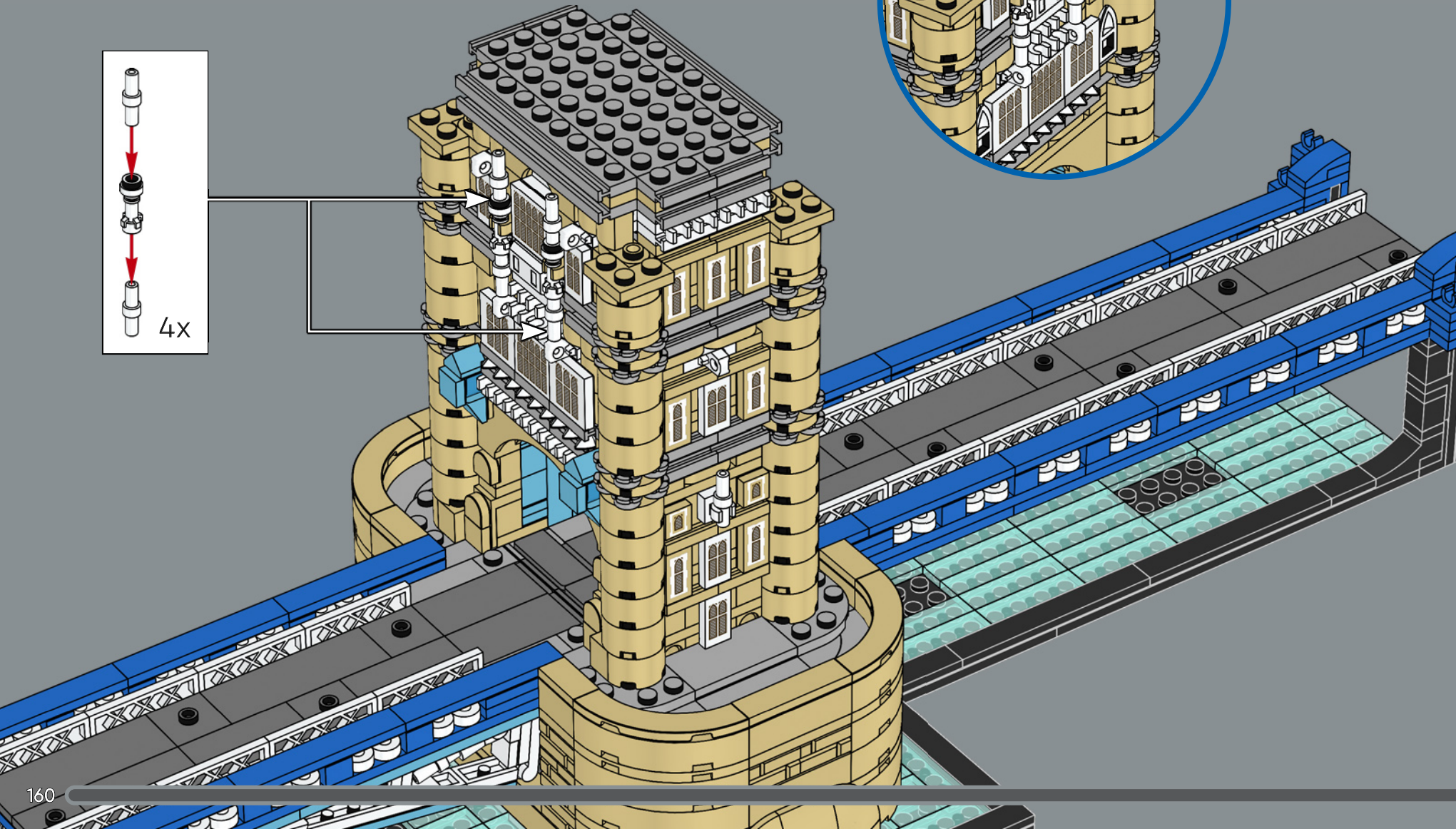


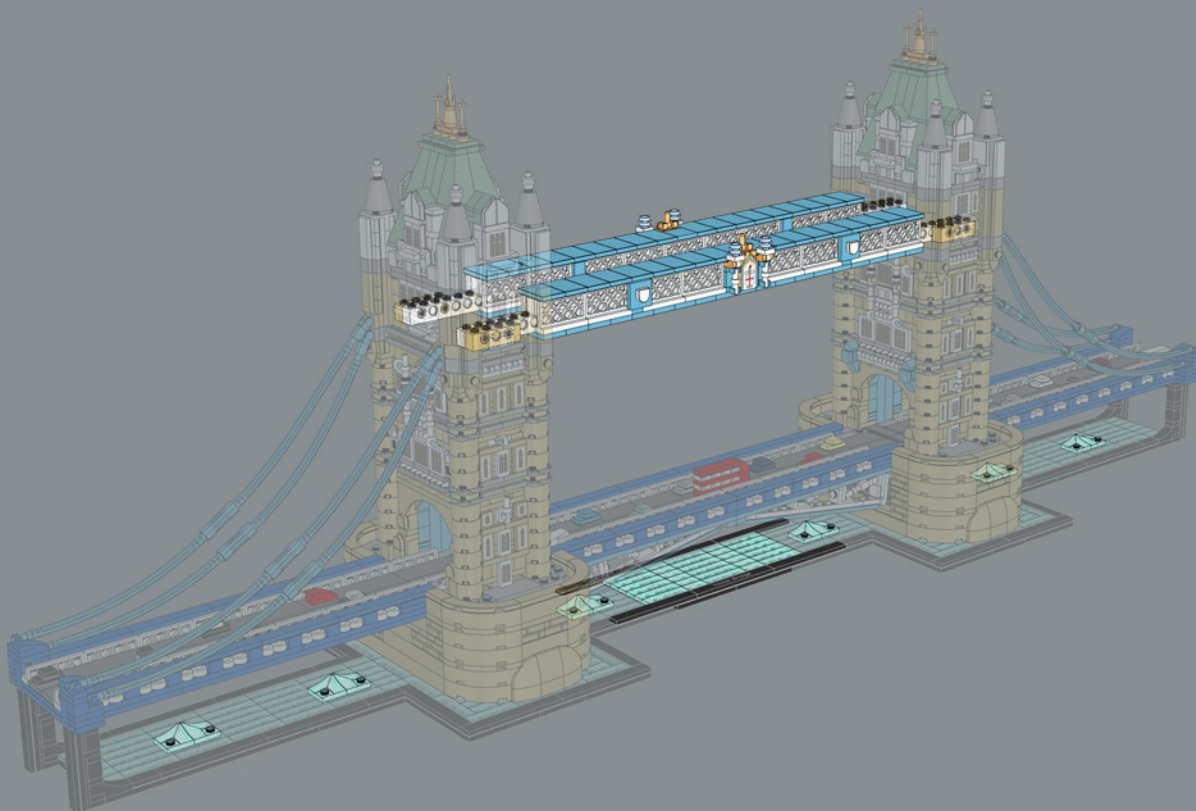
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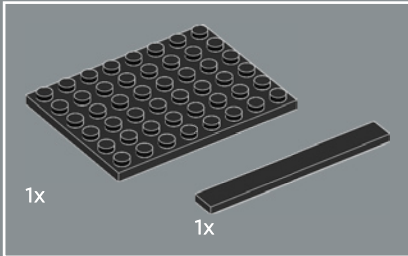
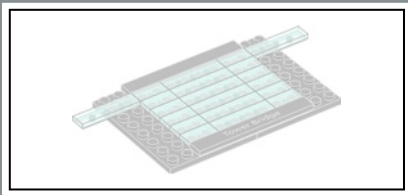
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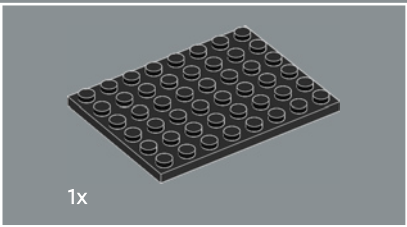
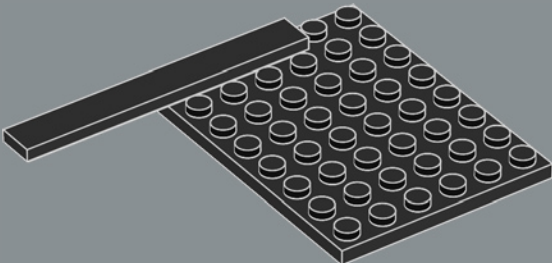
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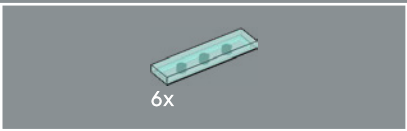
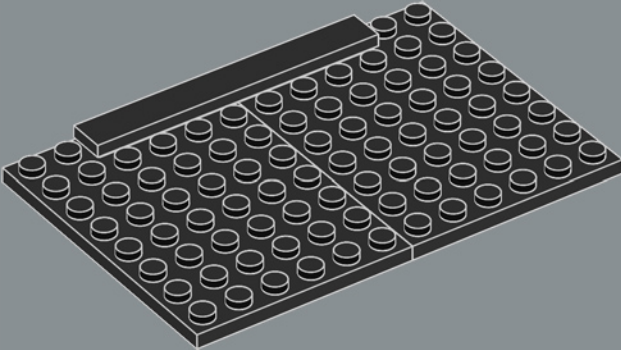




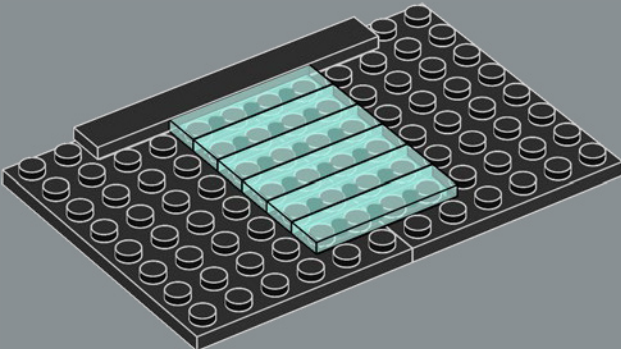
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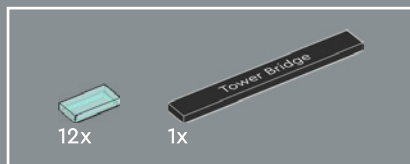


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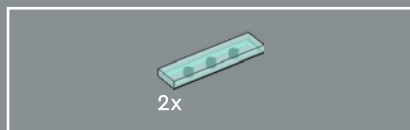
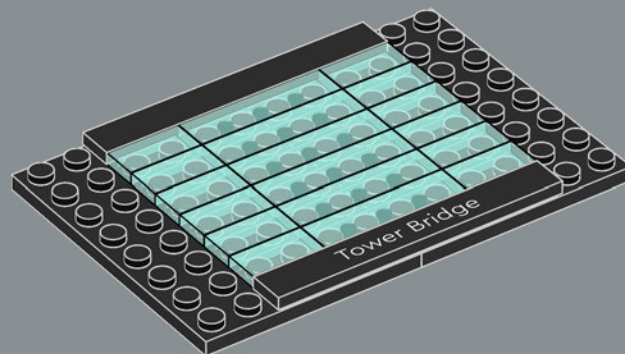


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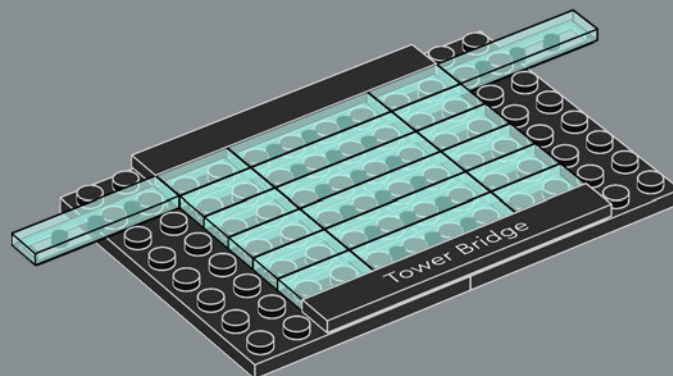


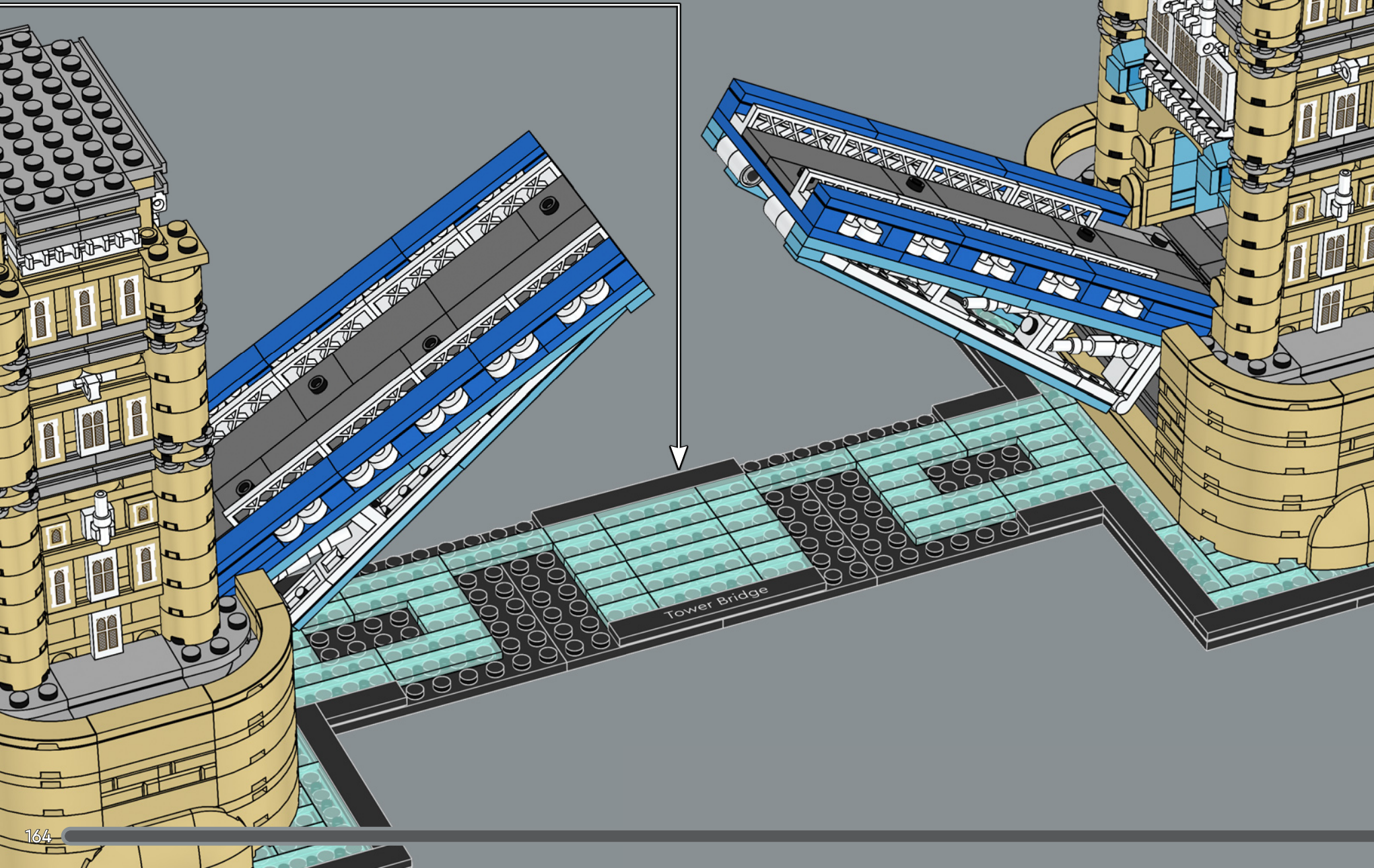


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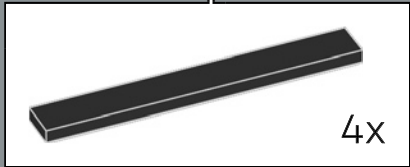
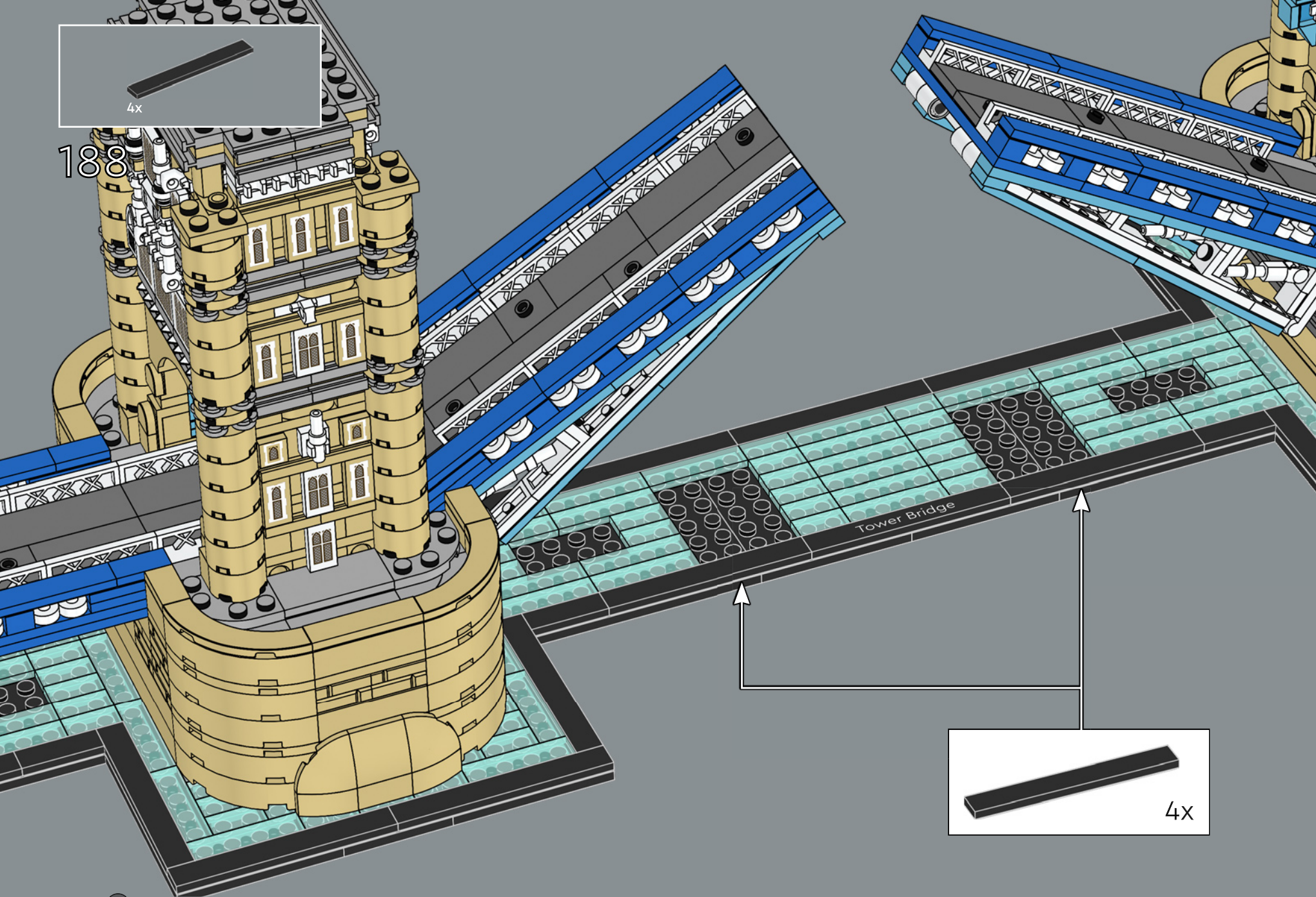
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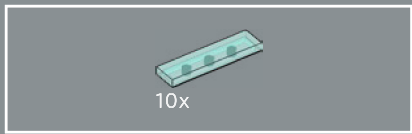




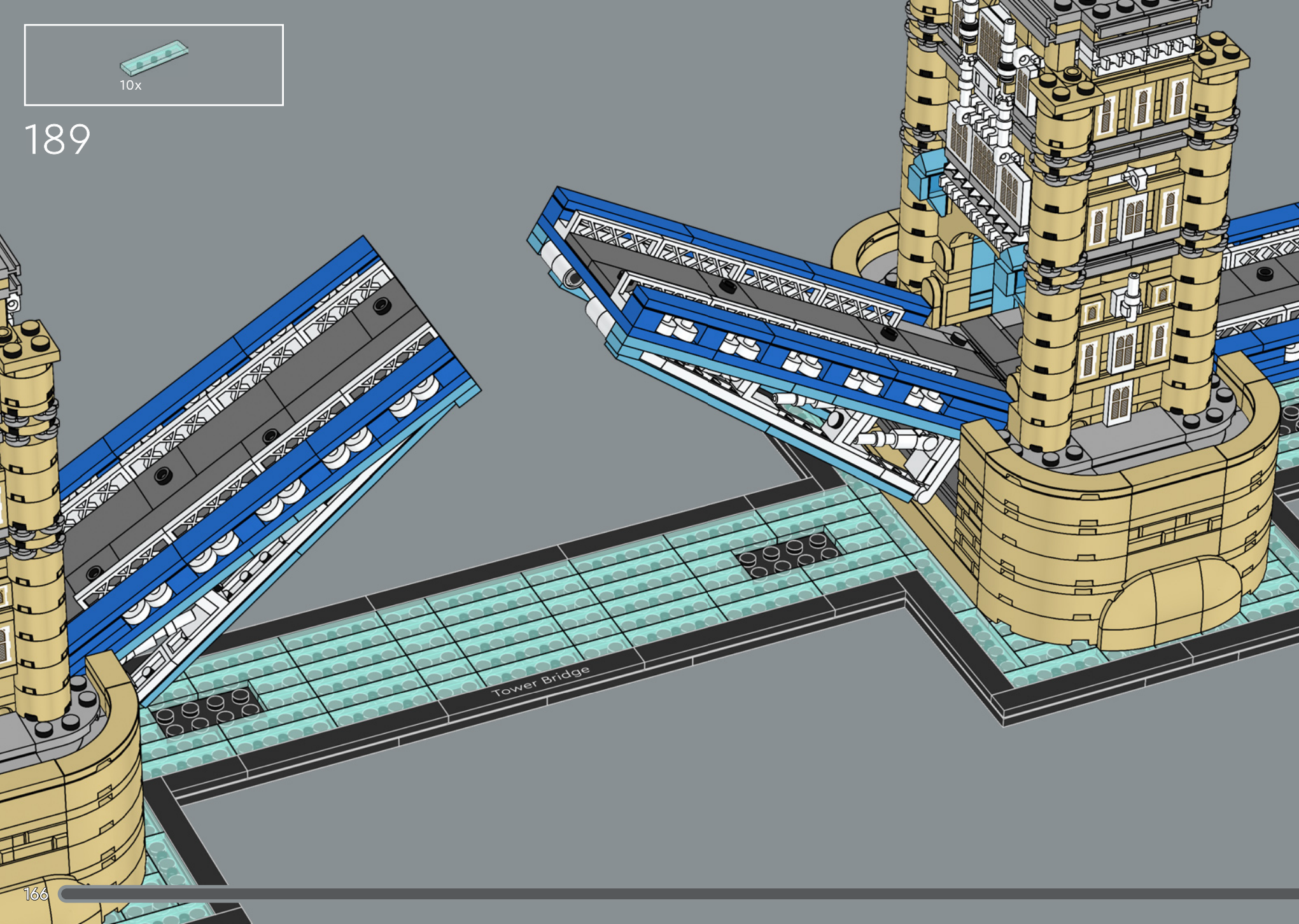


188





189





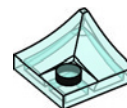
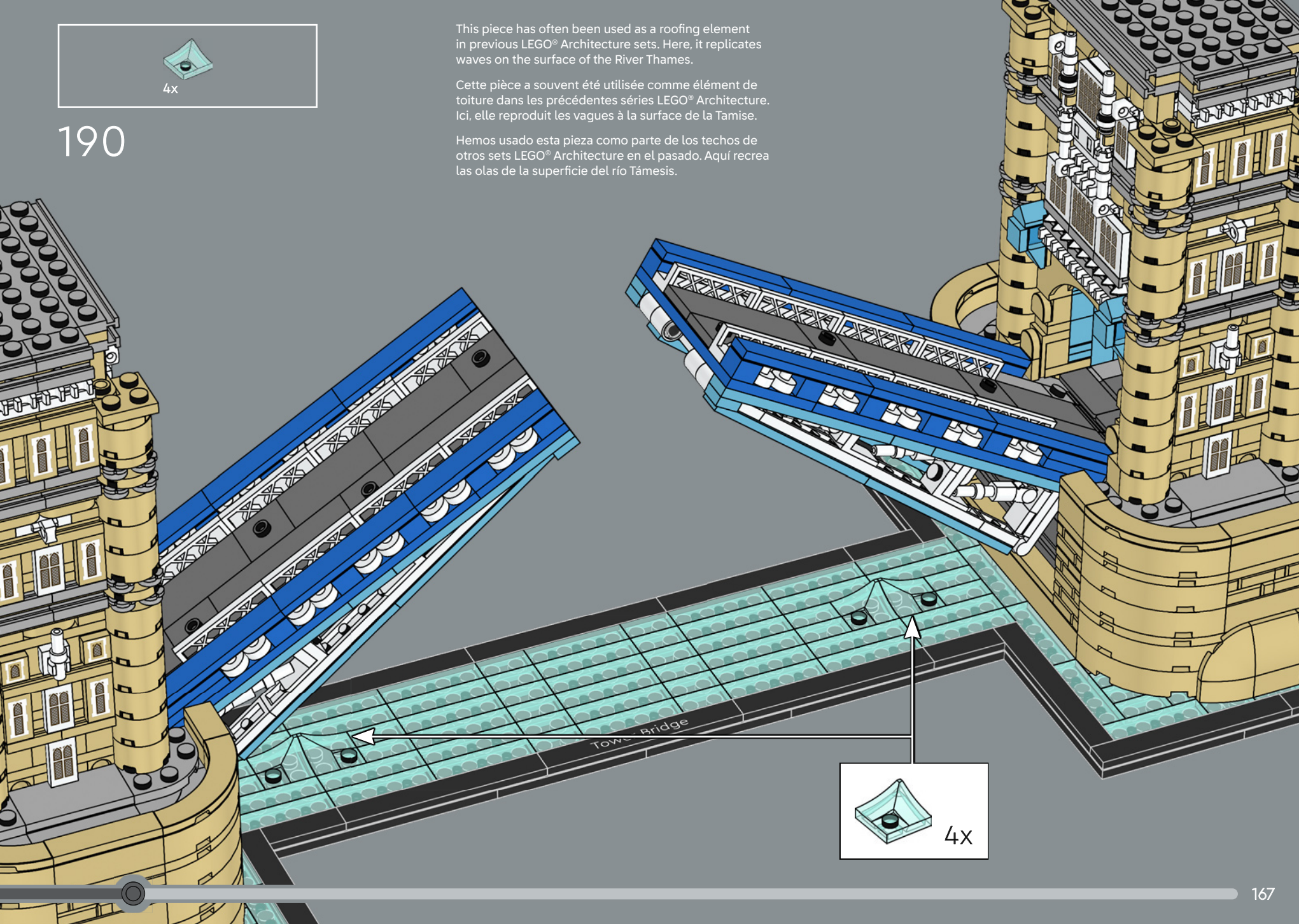
4x

190

This piece has often been used as a roofing element in previous LEGO® Architecture sets. Here, it replicates waves on the surface of the River Thames.

Cette pièce a souvent été utilisée comme élément de toiture dans les précédentes séries LEGO® Architecture. Ici, elle reproduit les vagues à la surface de la Tamise.

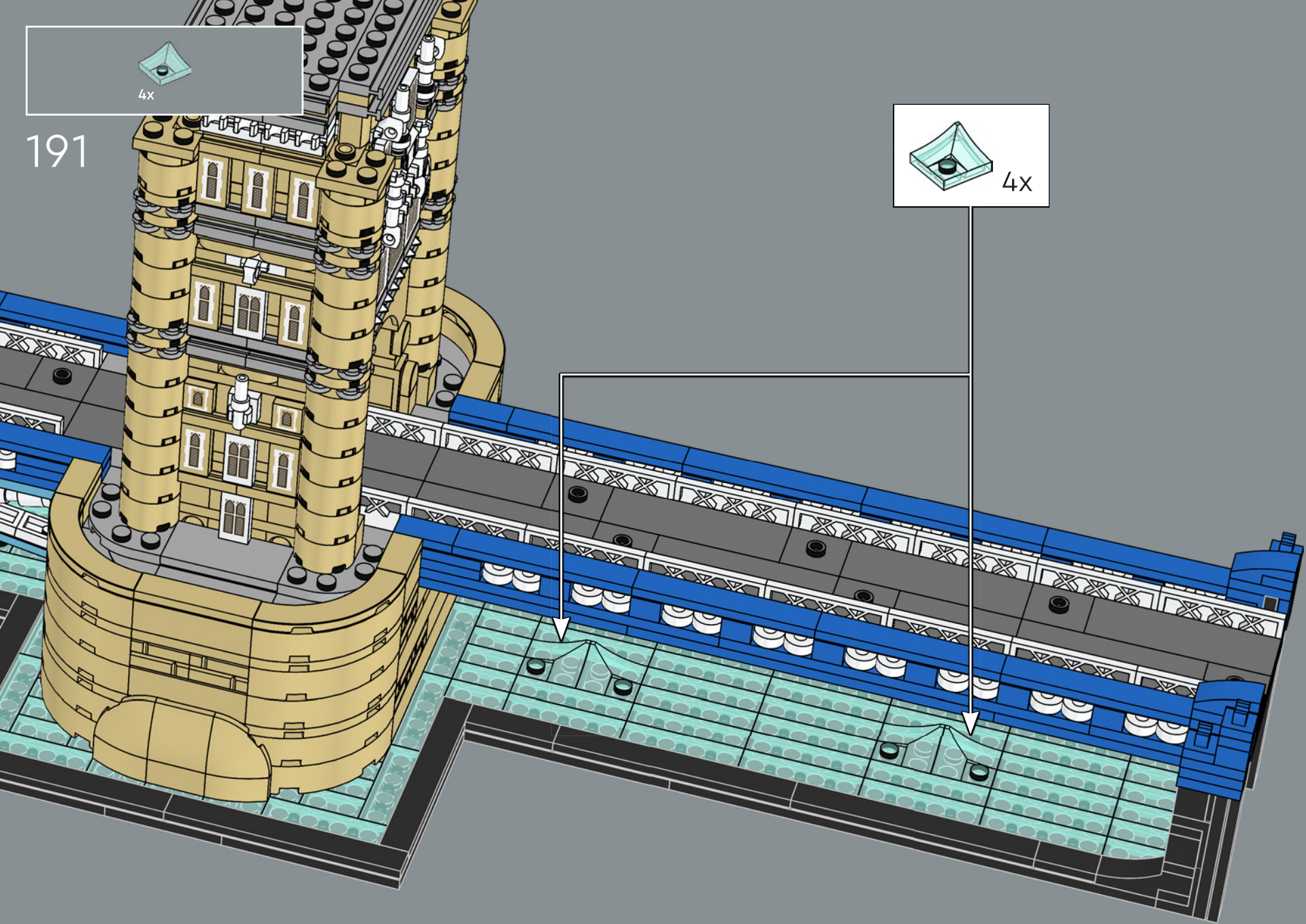
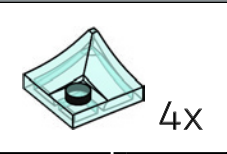
Hemos usado esta pieza como parte de los techos de otros sets LEGO® Architecture en el pasado. Aquí recrea las olas de la superficie del río Támesis.



4x

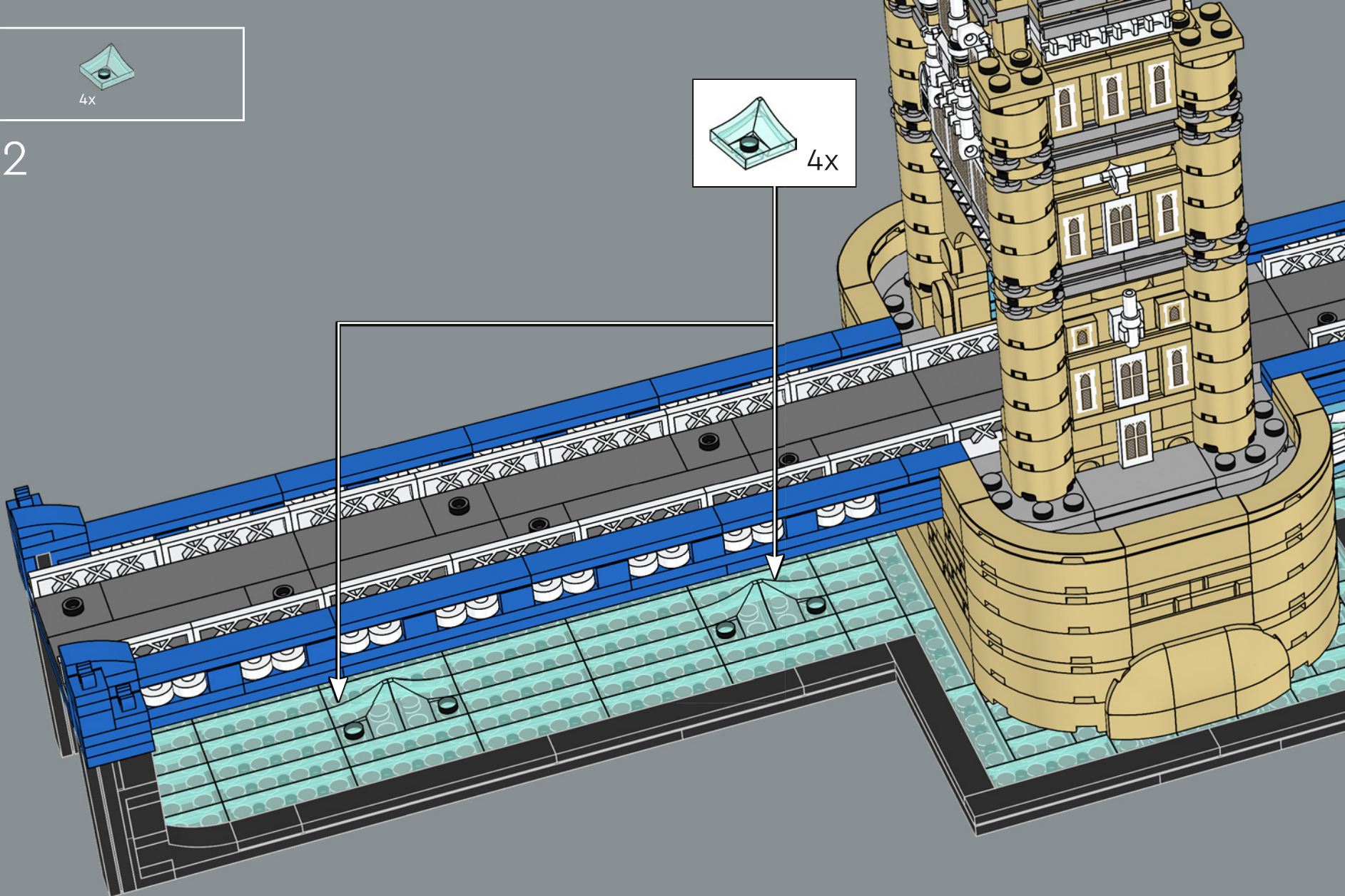


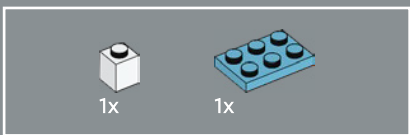
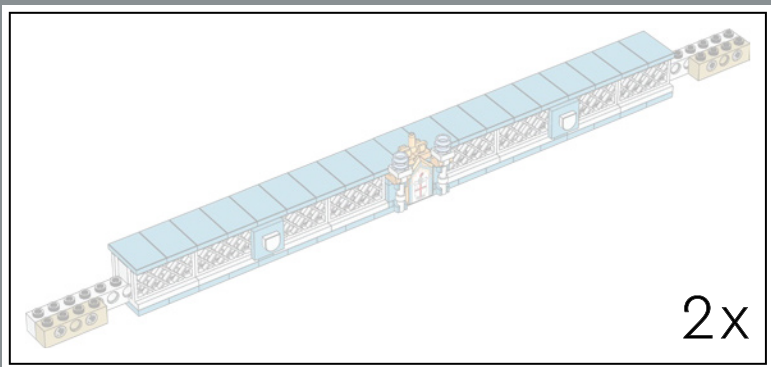
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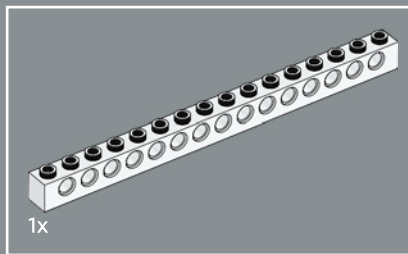
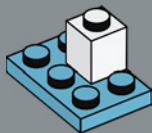


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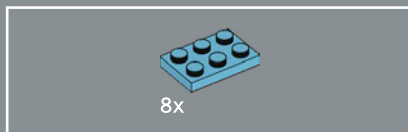
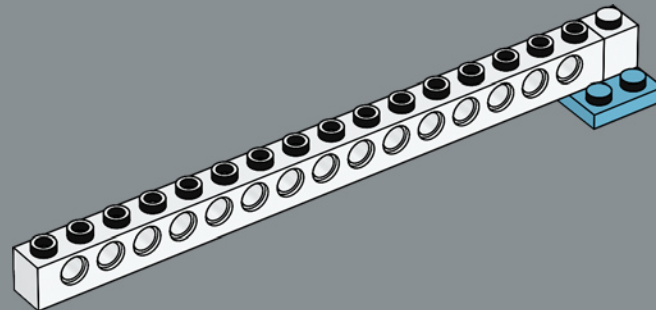




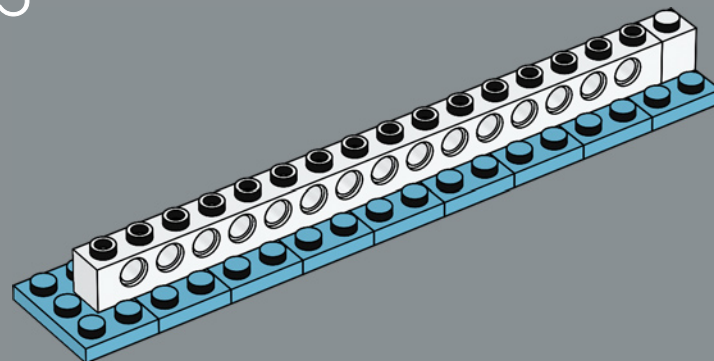
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194



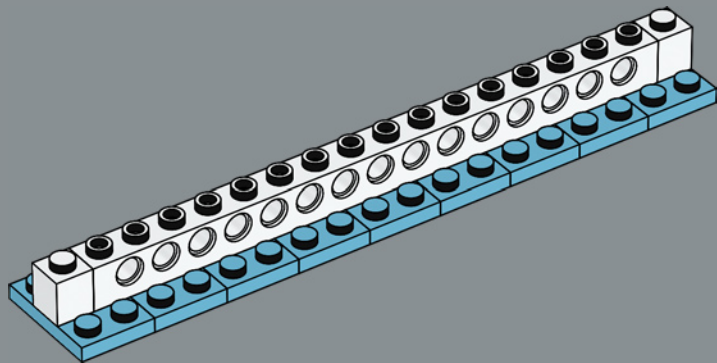
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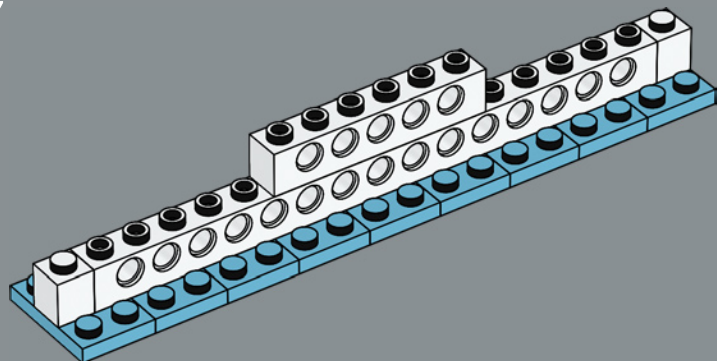
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196



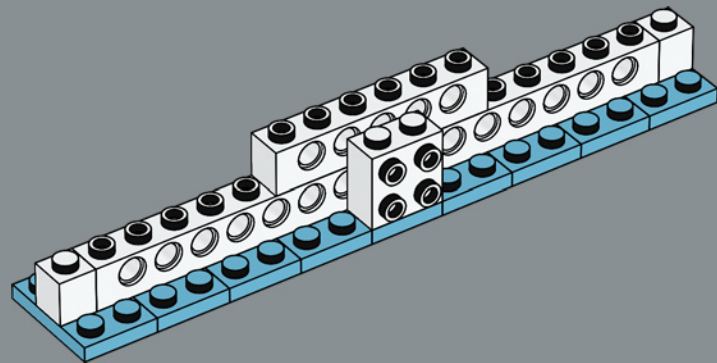
1x

197



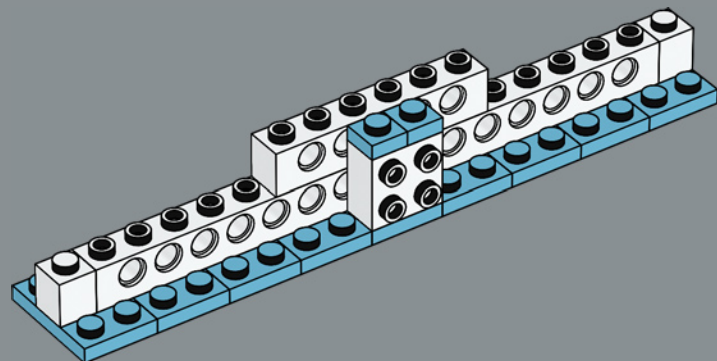
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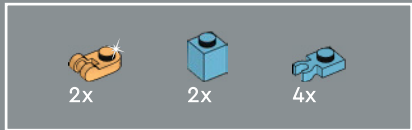
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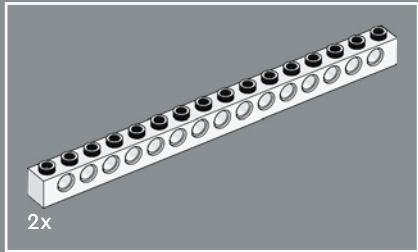
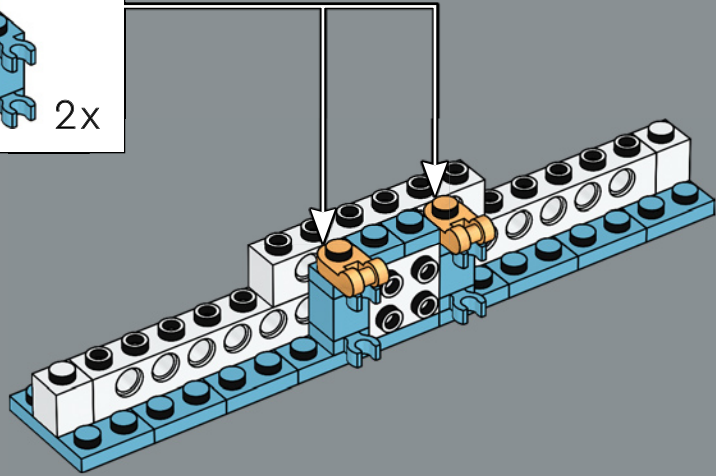
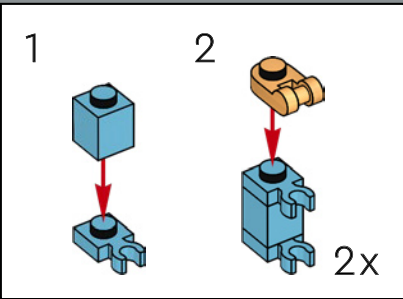
2x

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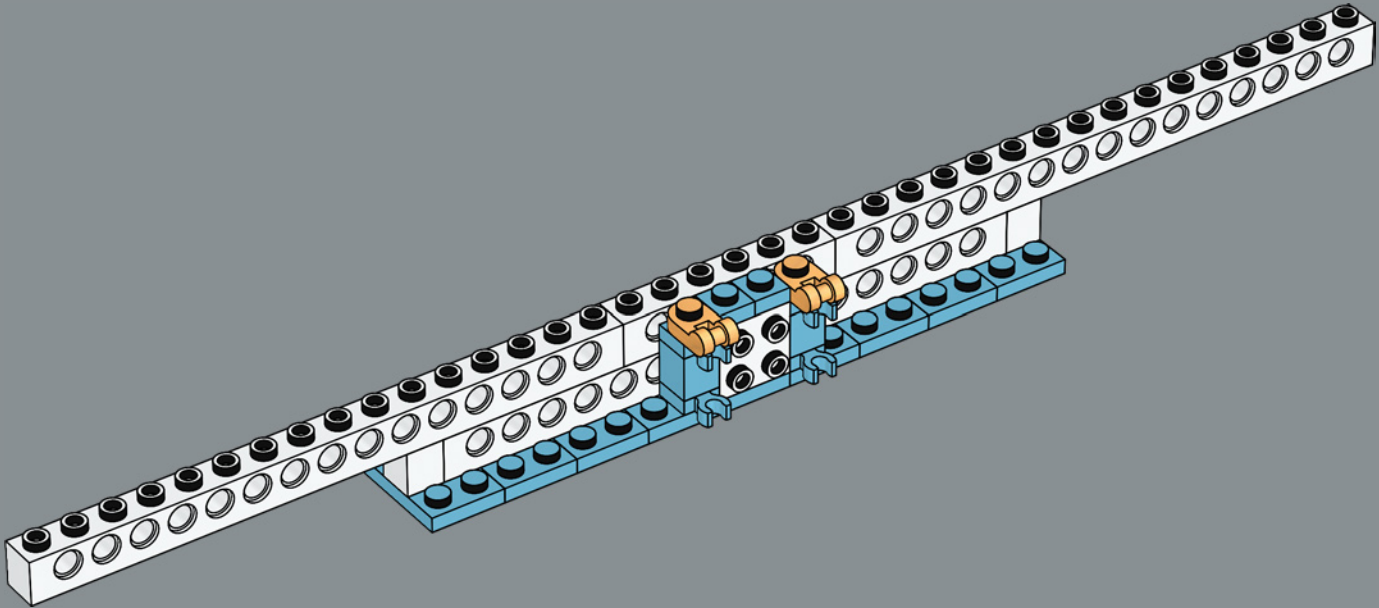


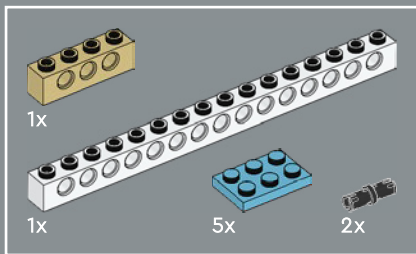


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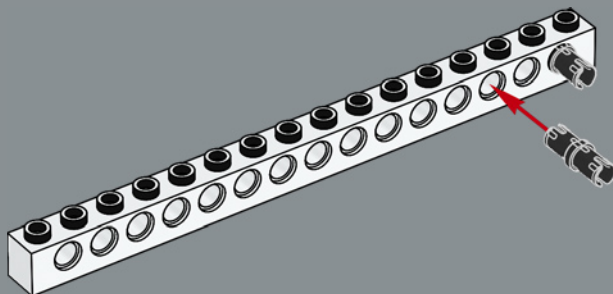
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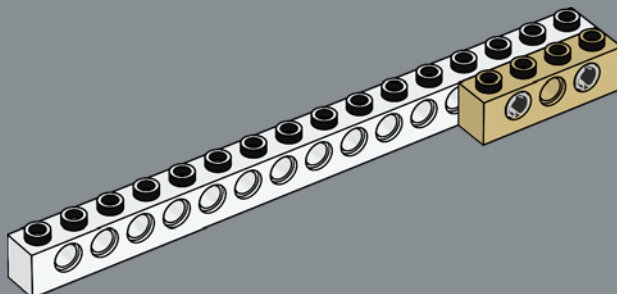


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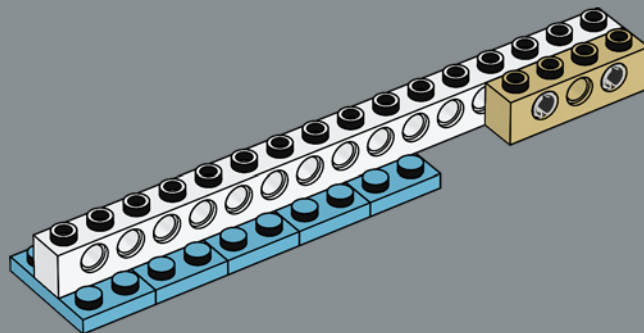
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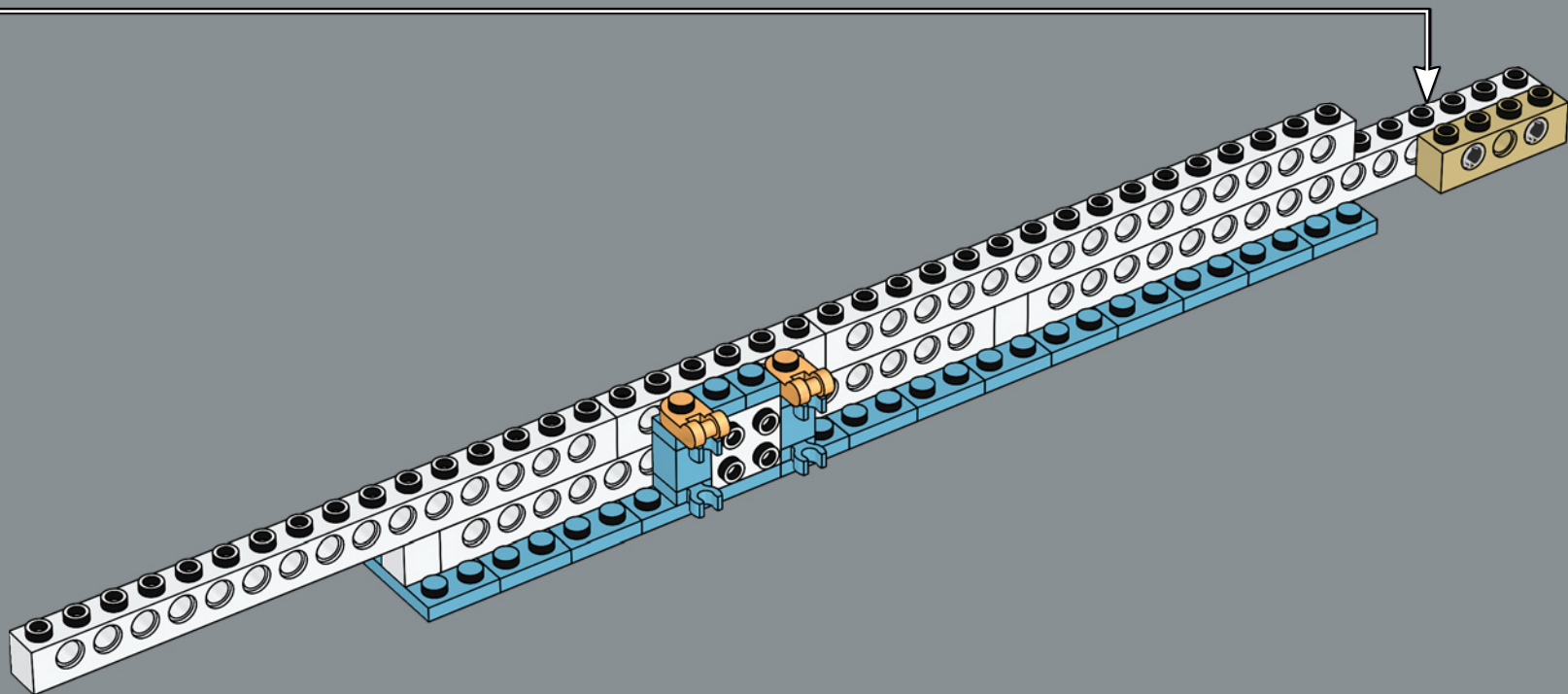


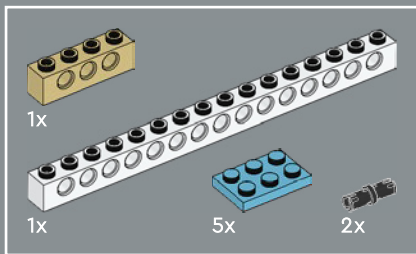
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3

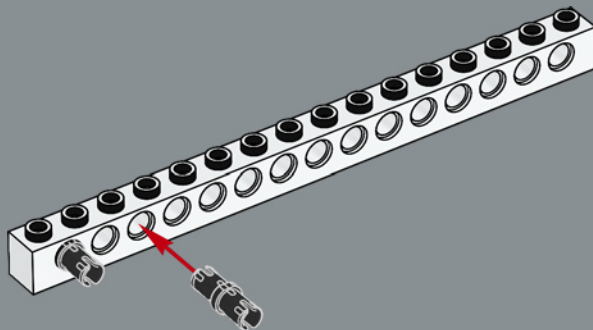




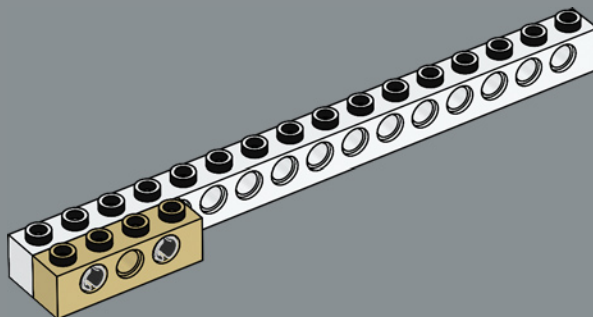


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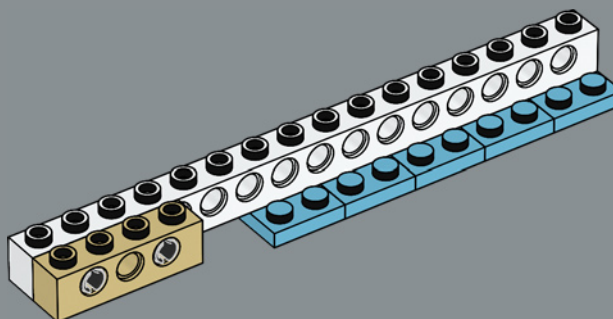
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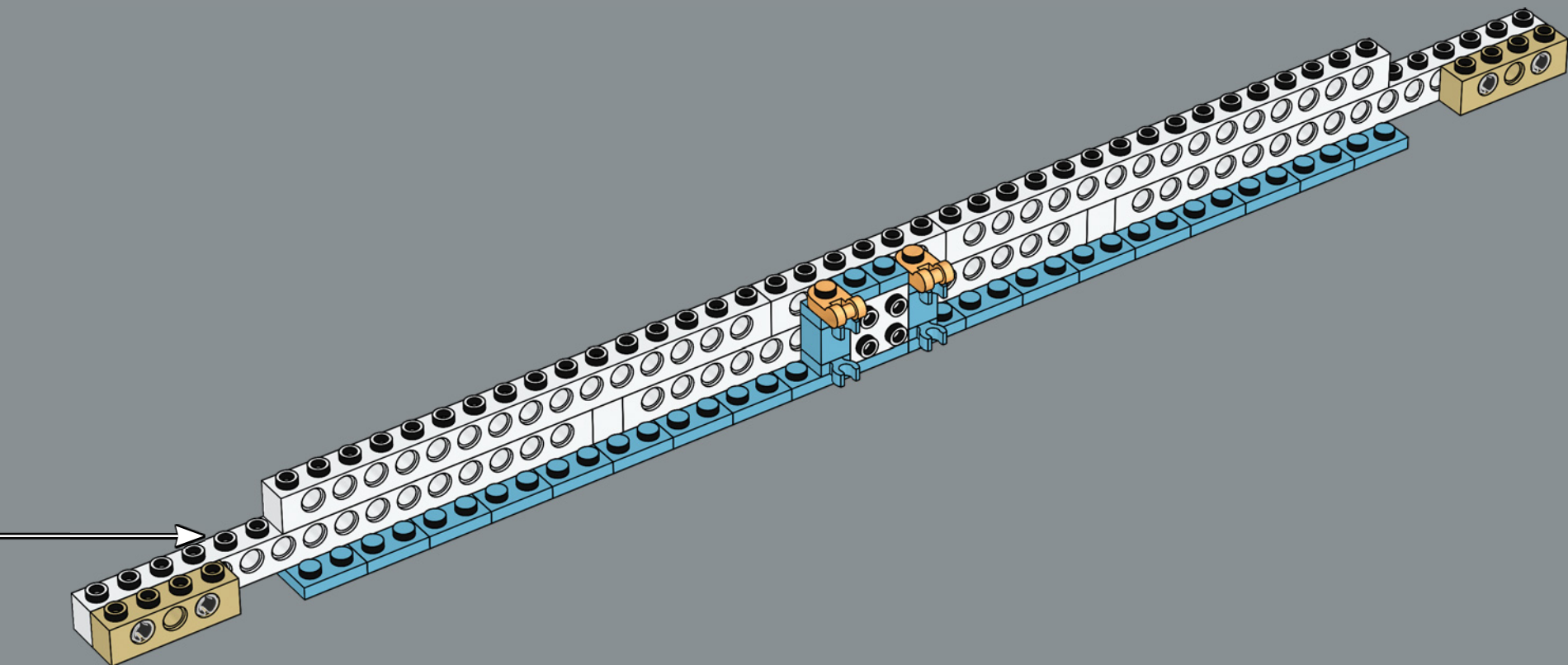


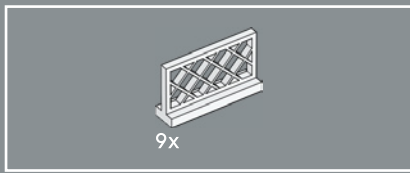
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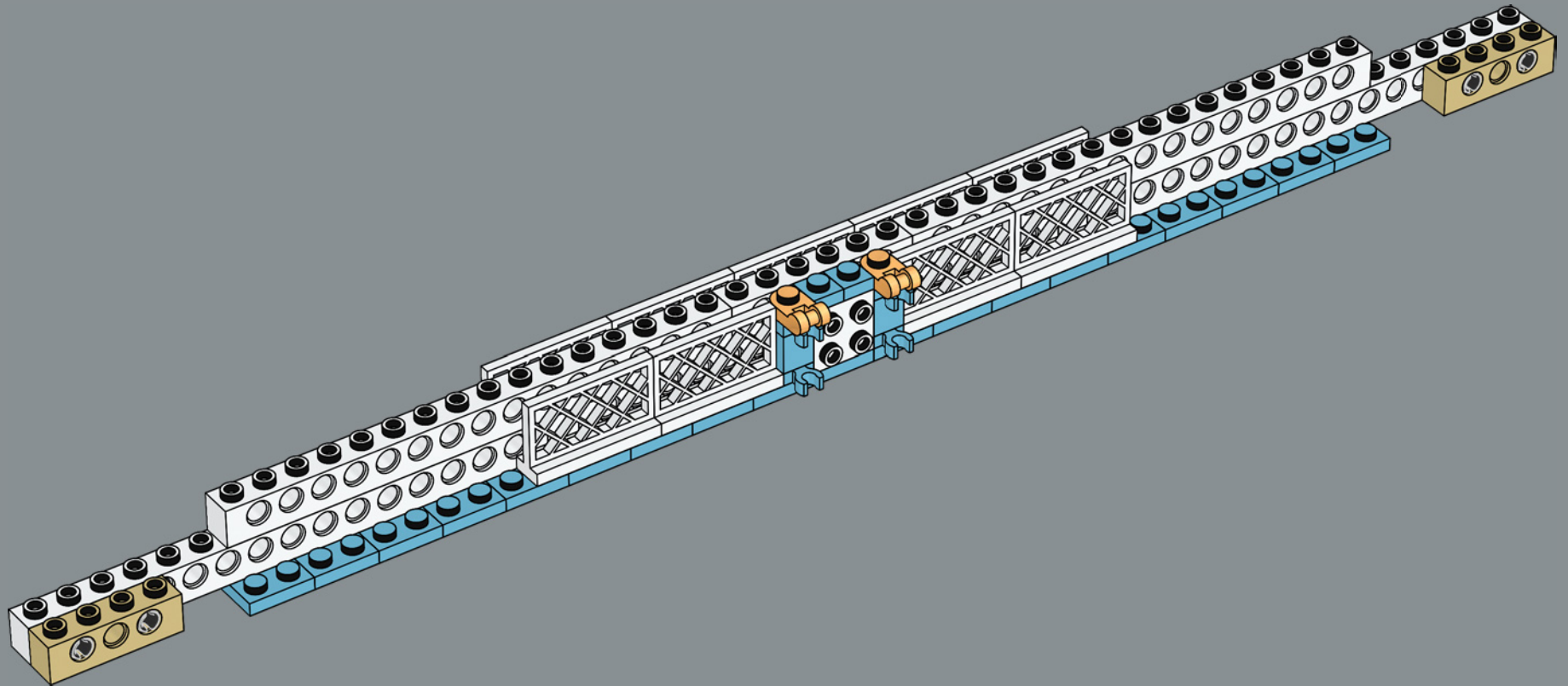
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204




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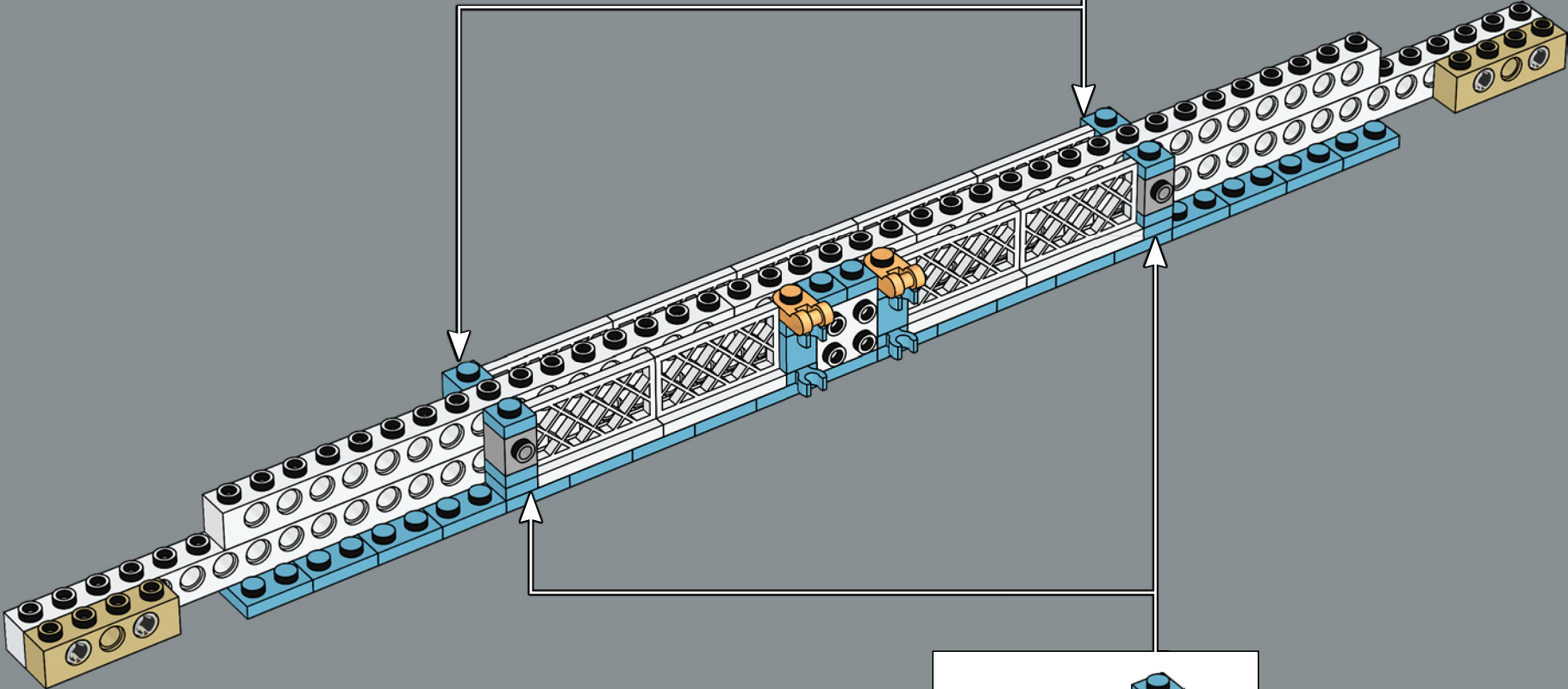

4x


6x

205


↓

2x



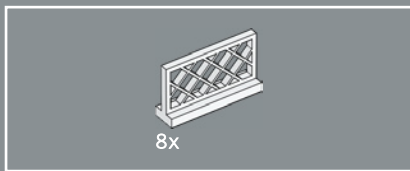
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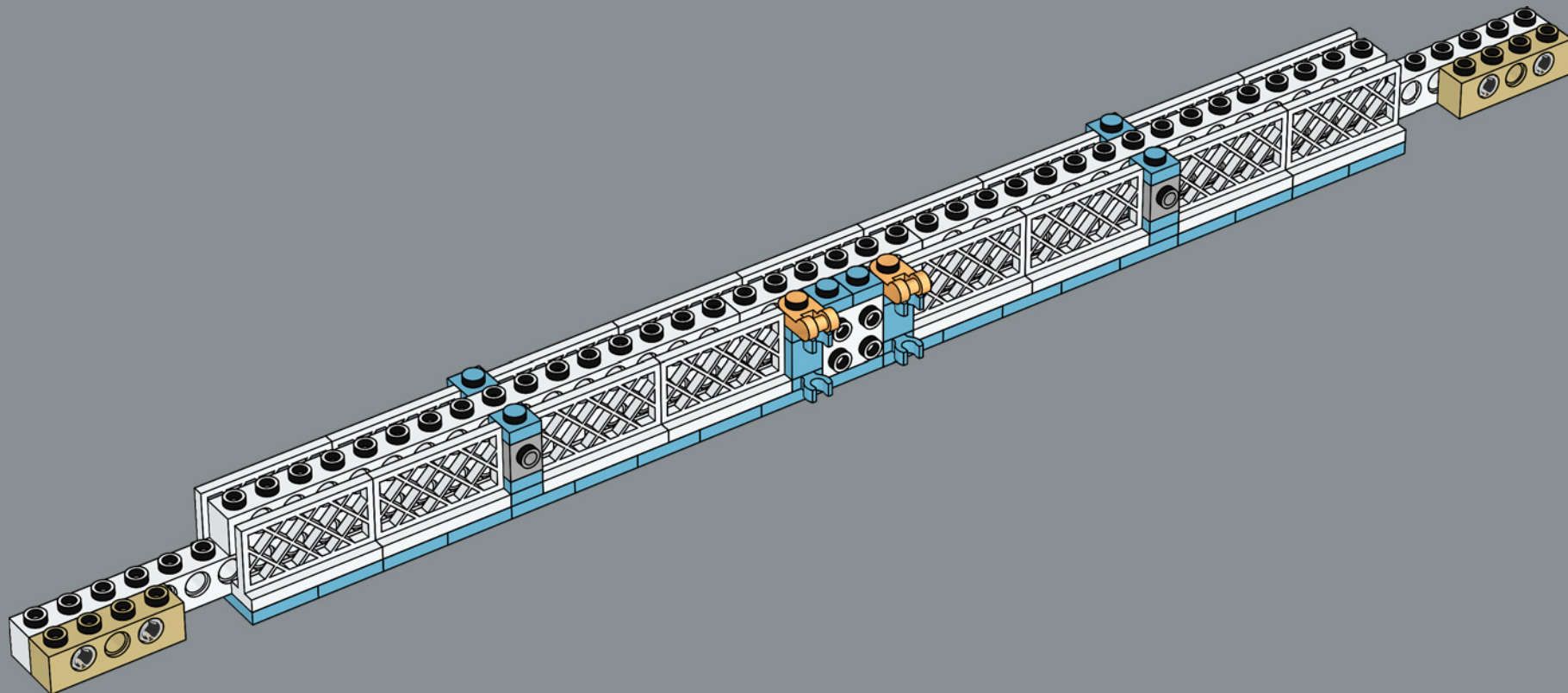

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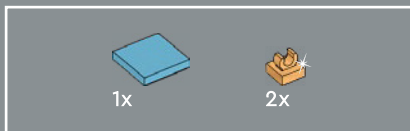
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2x

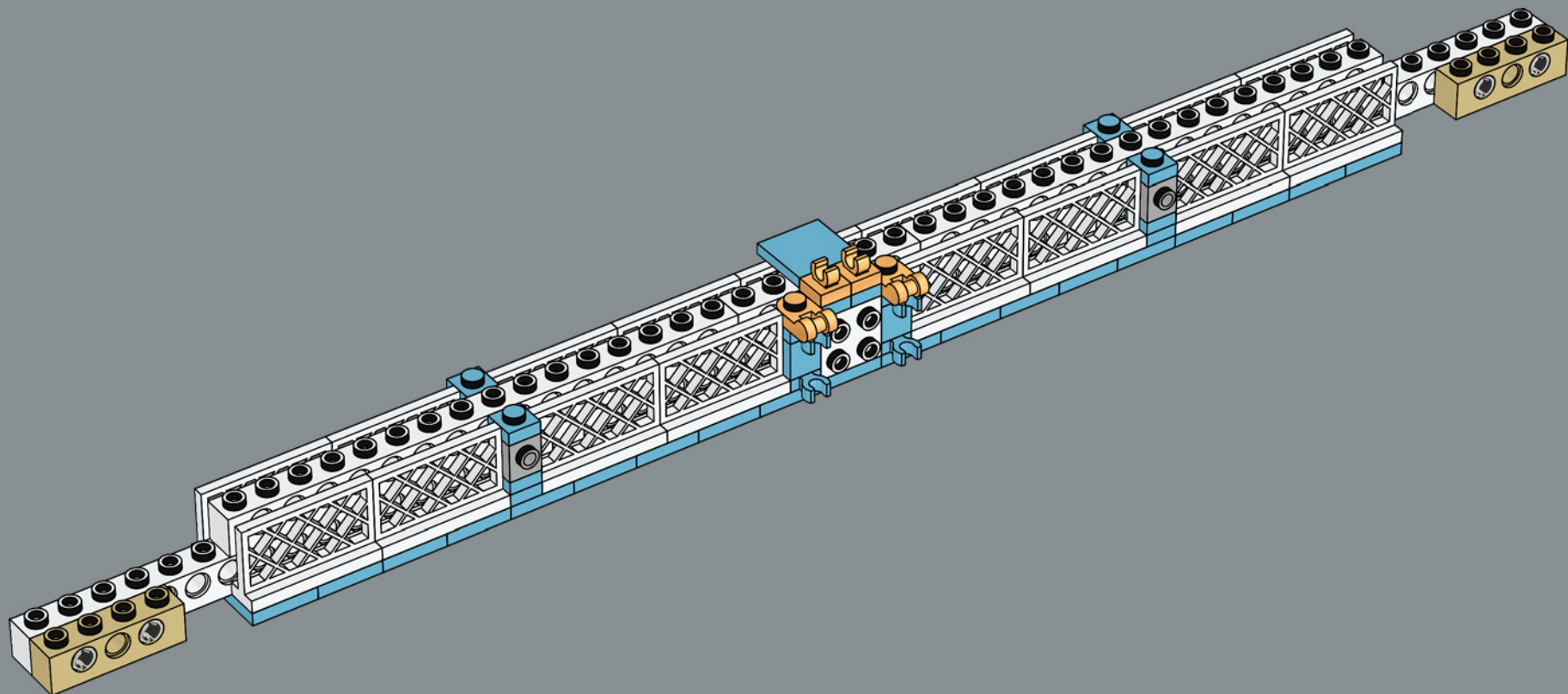


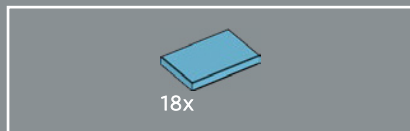
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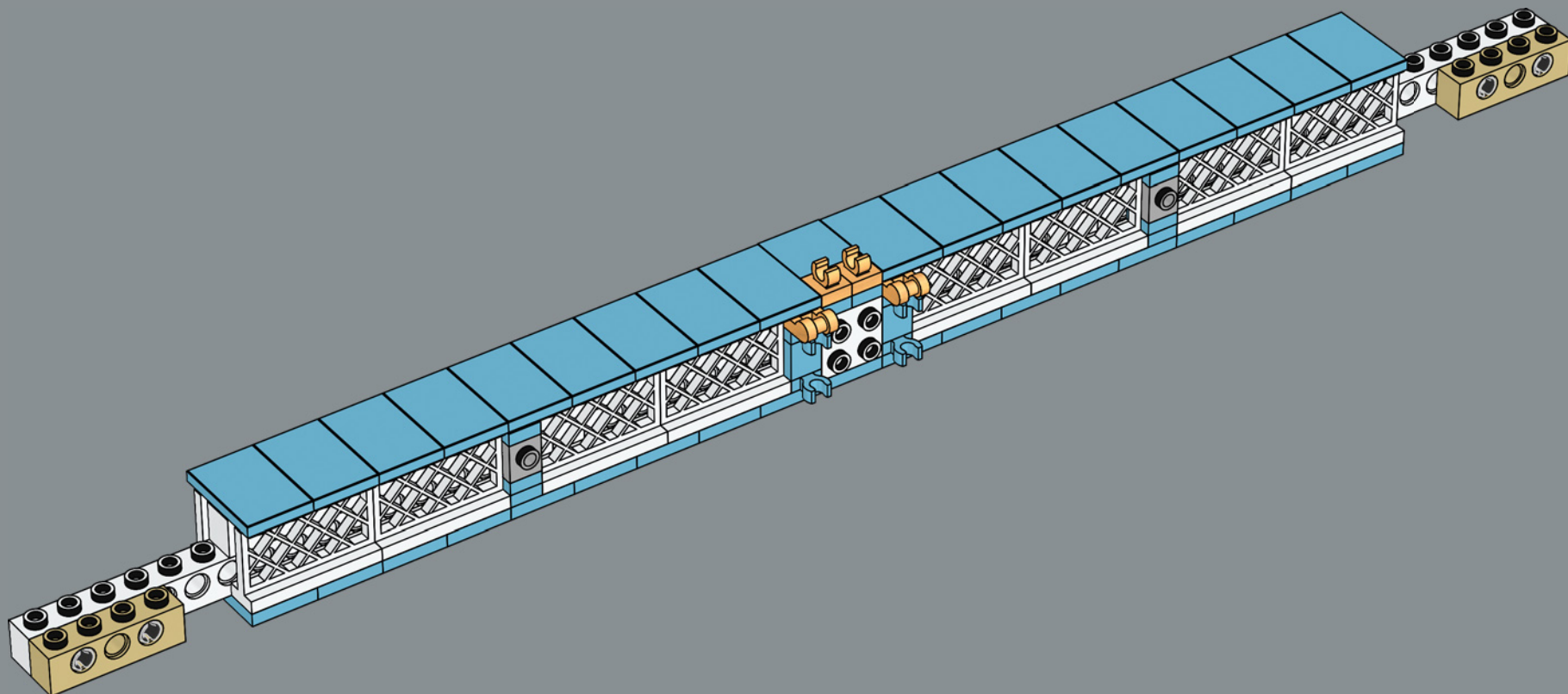


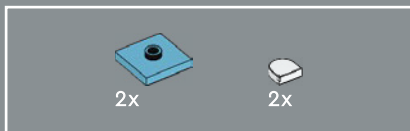
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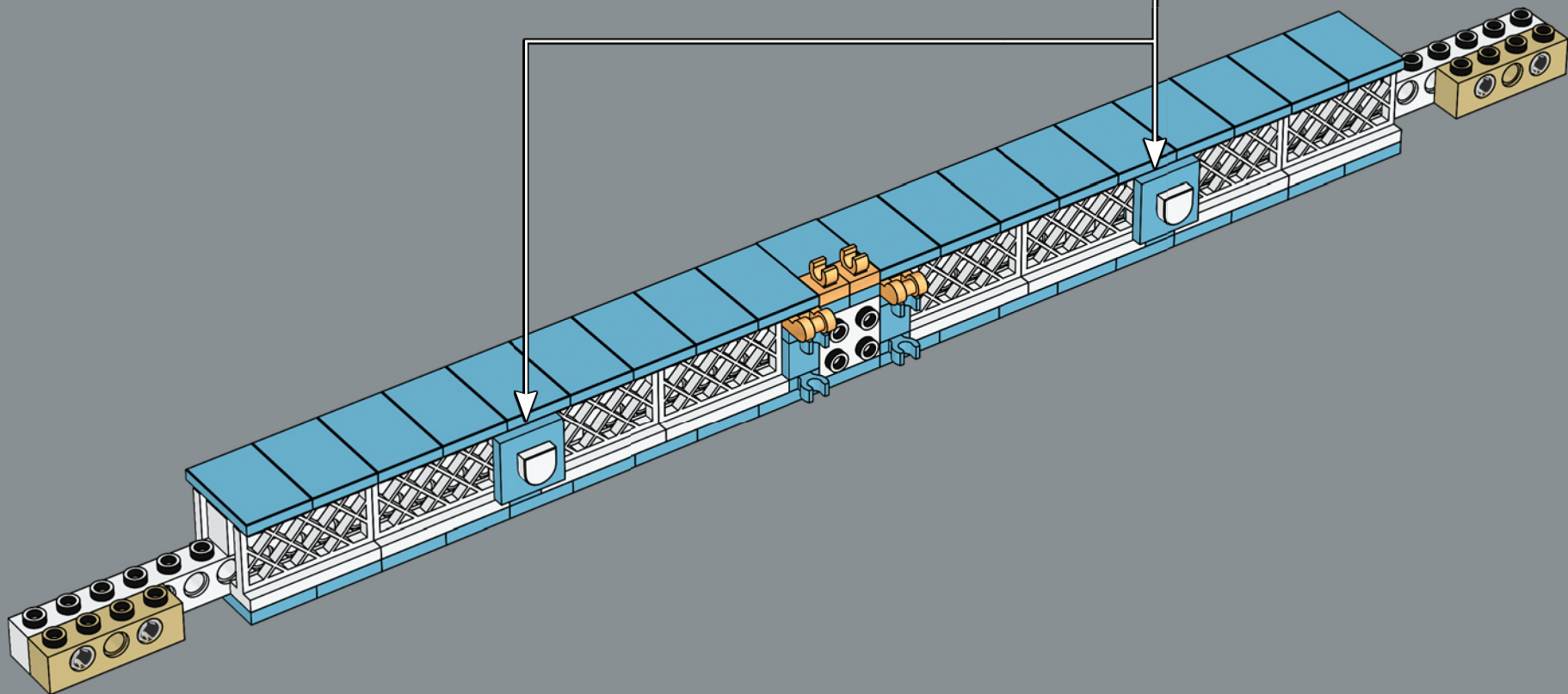
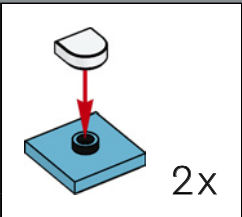


208





209

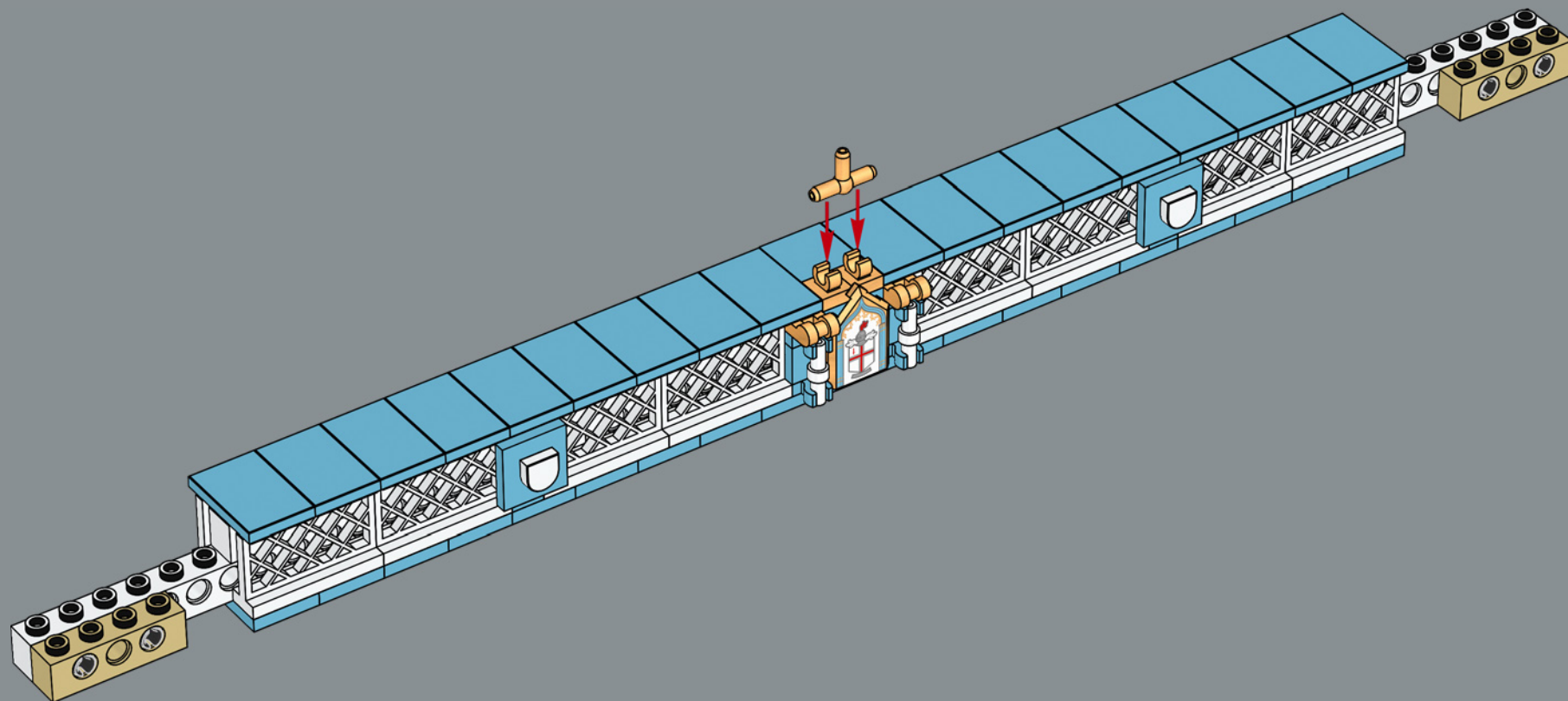


The coat of arms pays homage to our first Tower Bridge set from LEGO® Creator Expert.

Les armoiries rendent hommage à notre premier ensemble Tower Bridge de LEGO® Creator Expert.

El escudo de armas rinde homenaje a nuestro primer set del Puente de la Torre de la gama LEGO® Creator Expert.

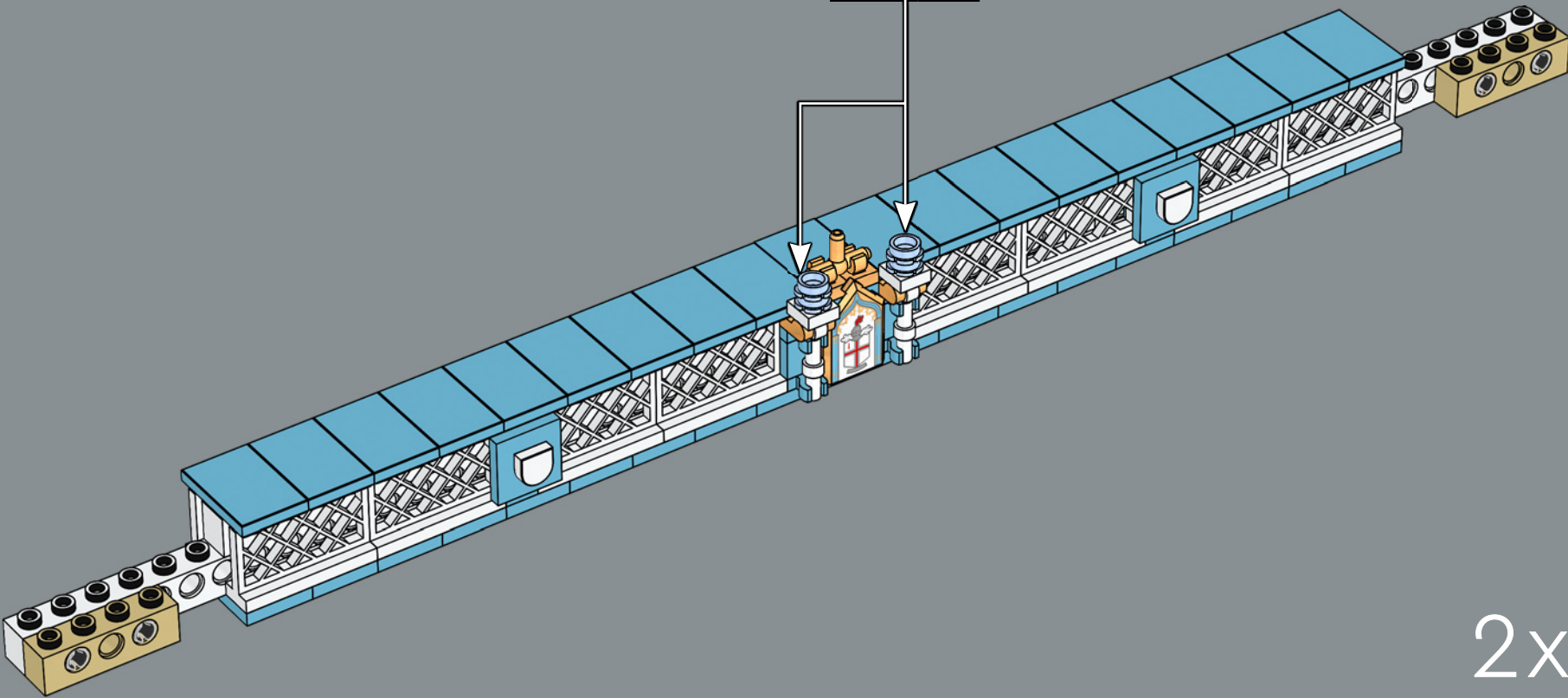
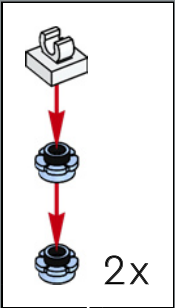
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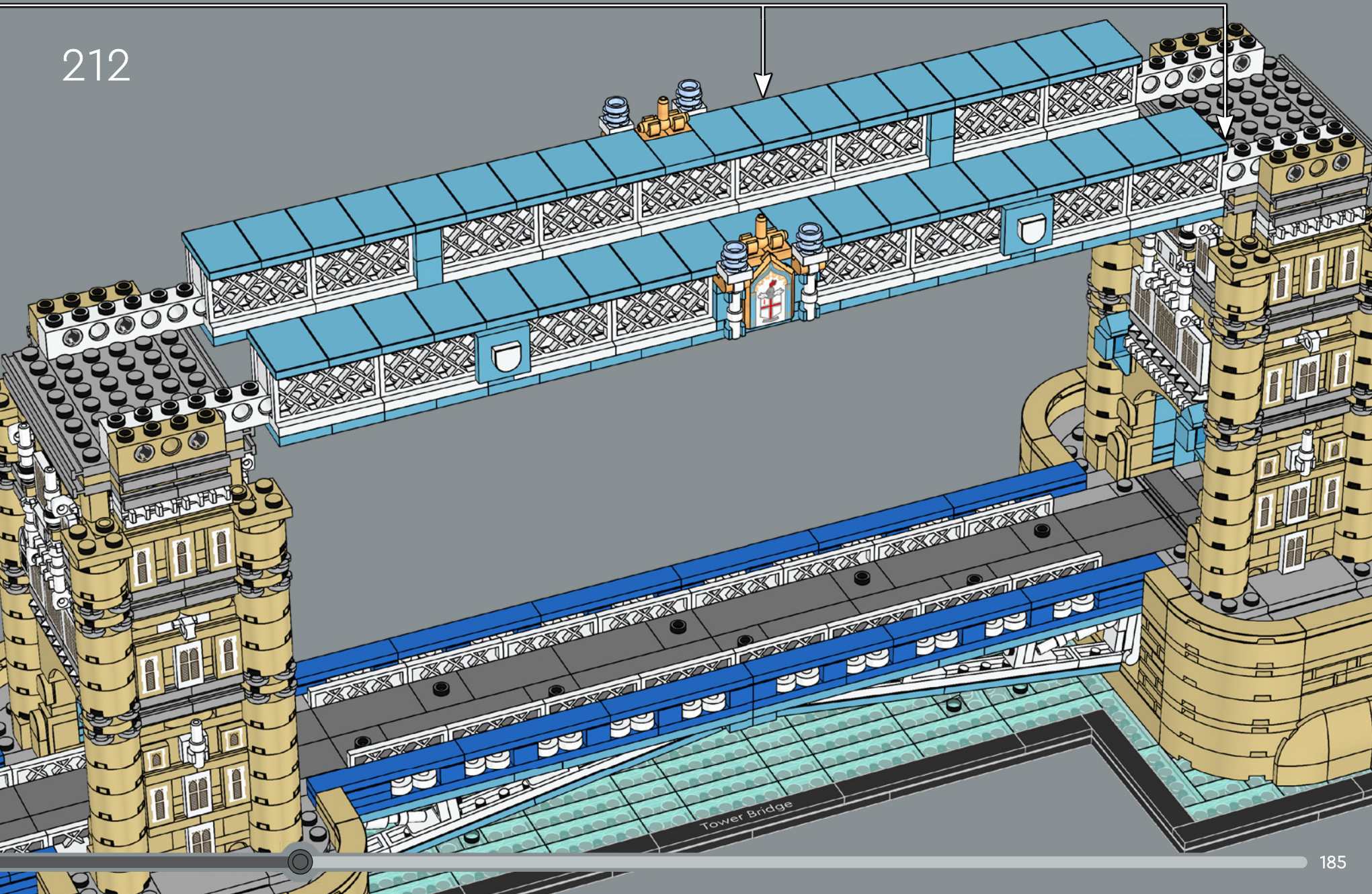

4x


2x

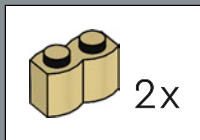
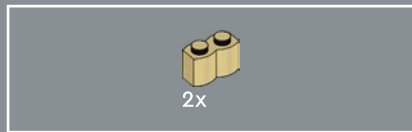
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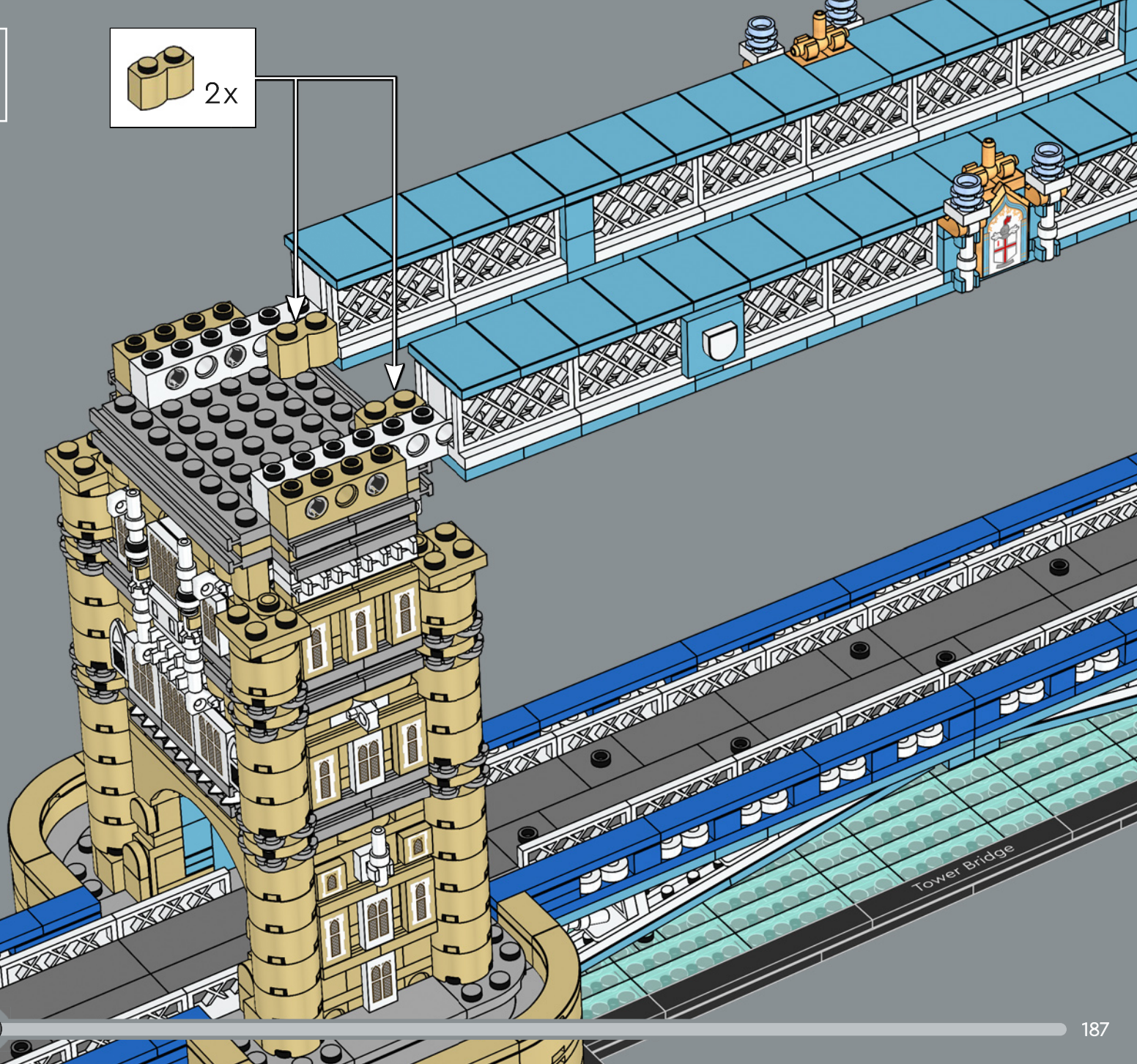
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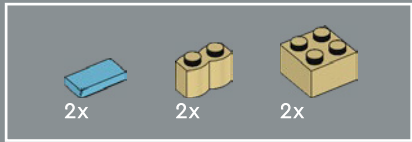




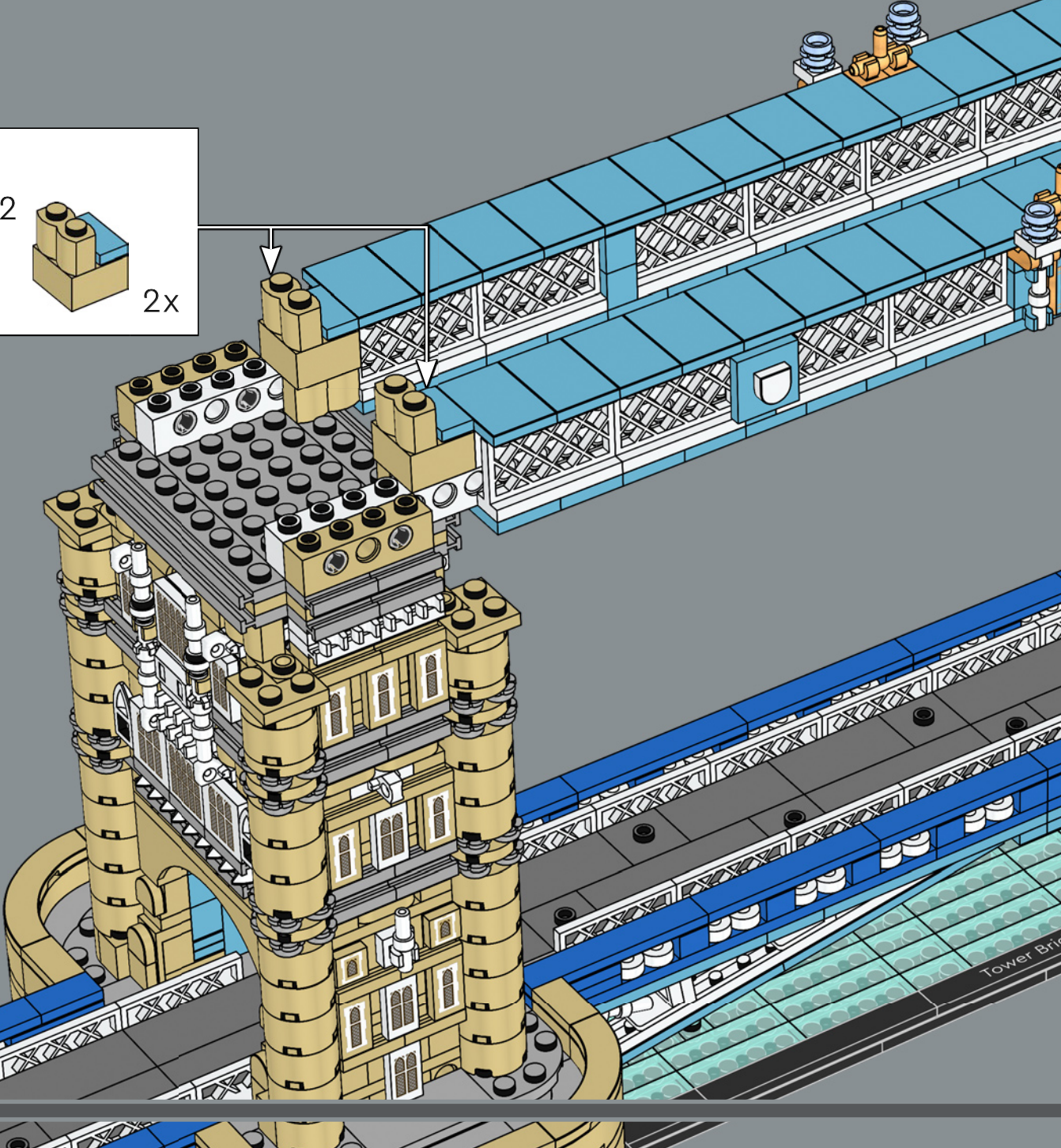
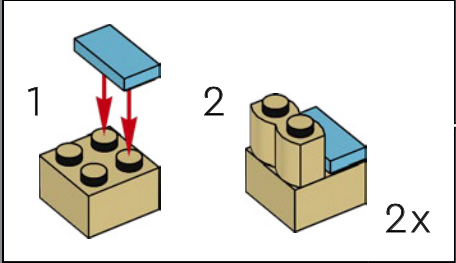


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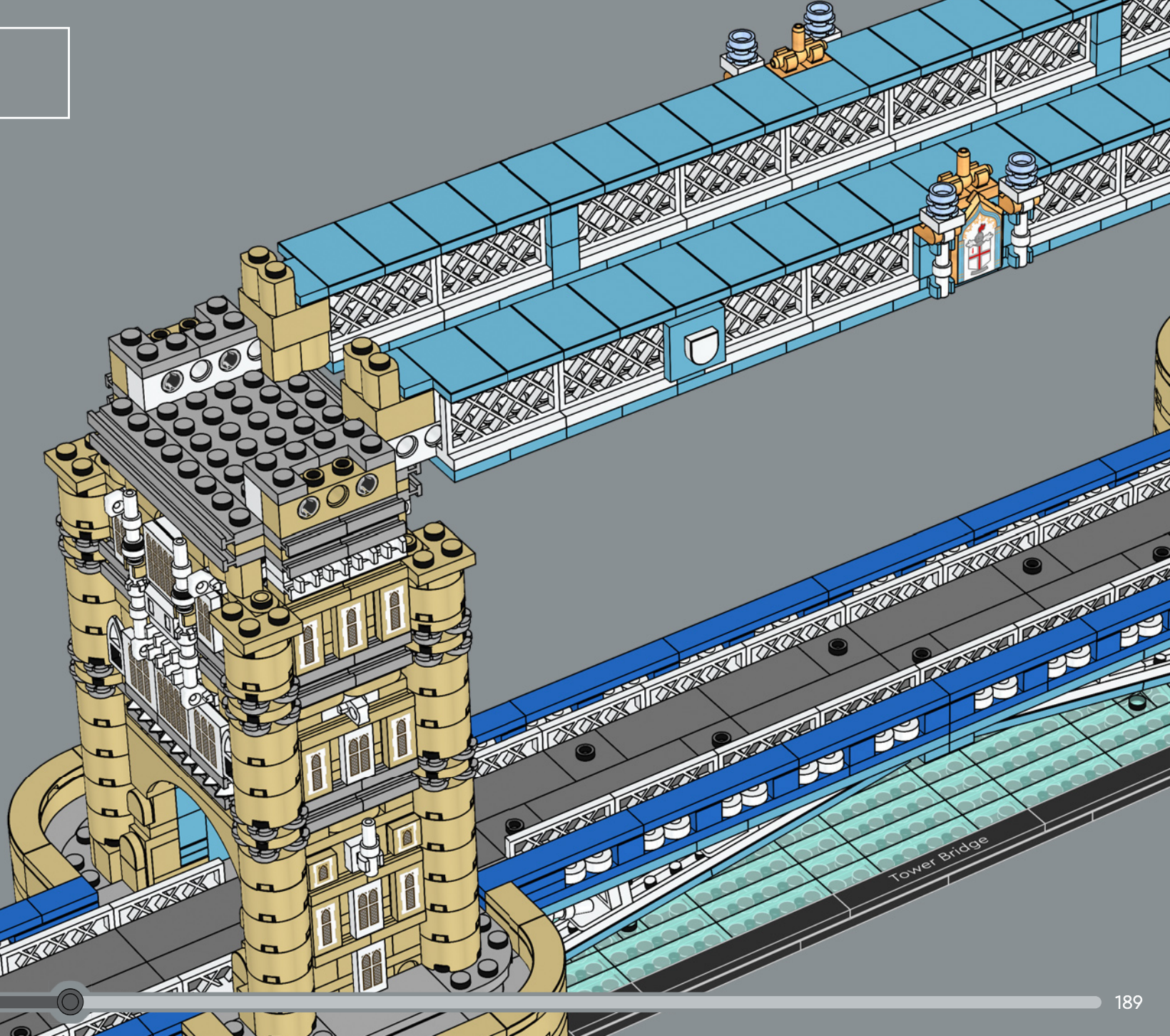
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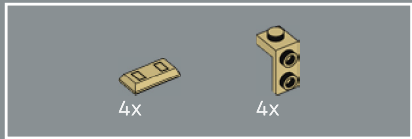




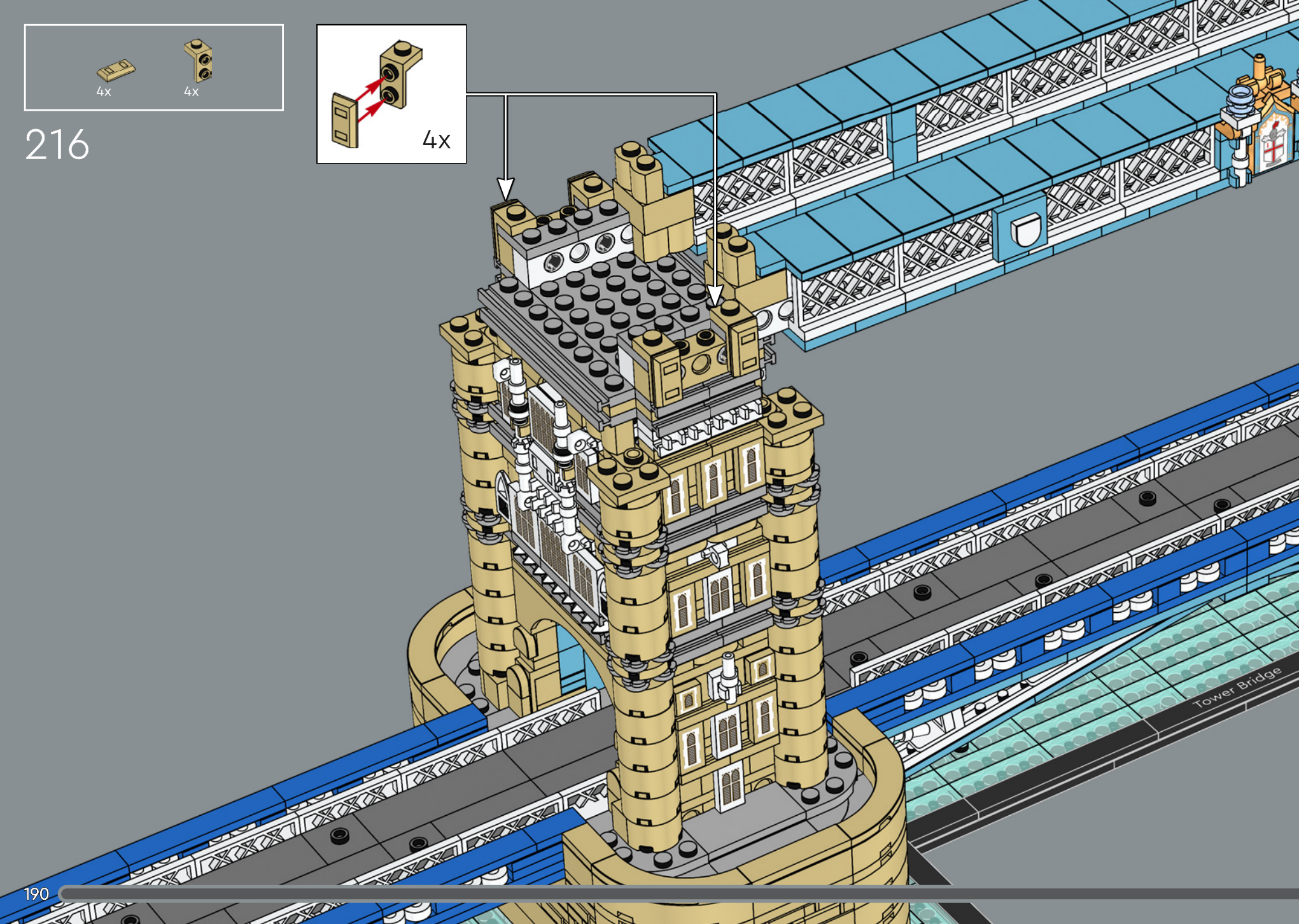
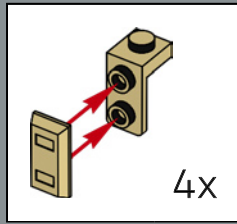
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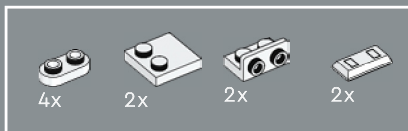
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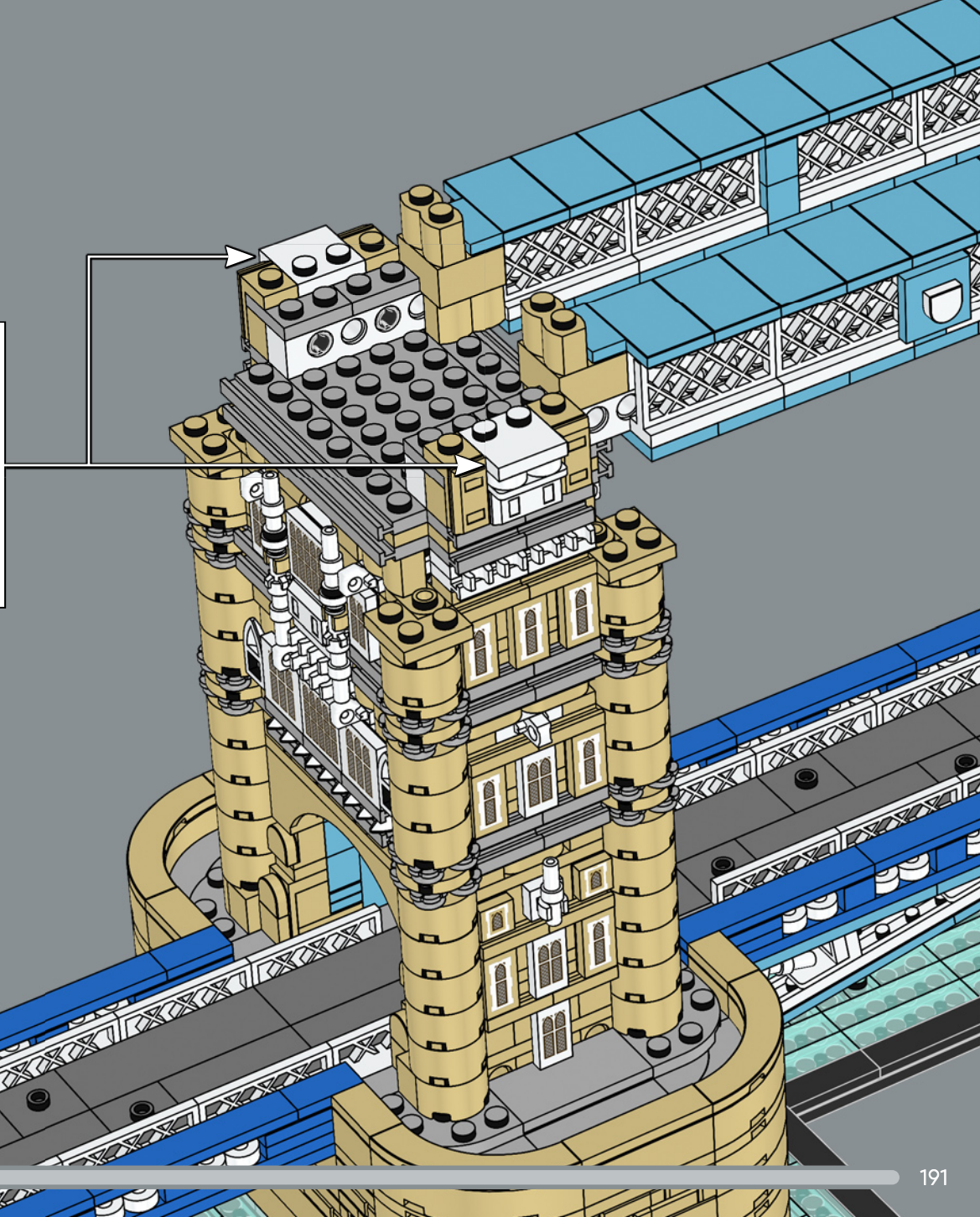
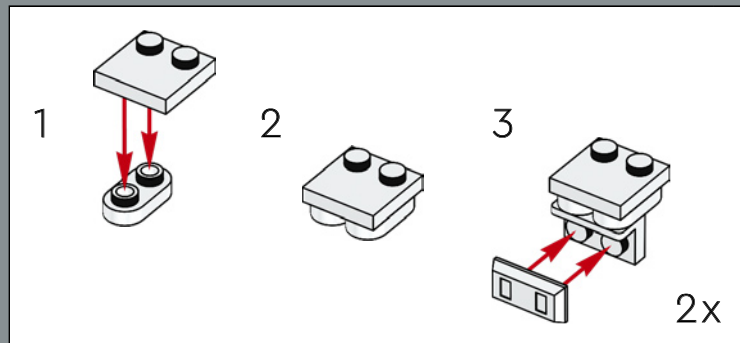


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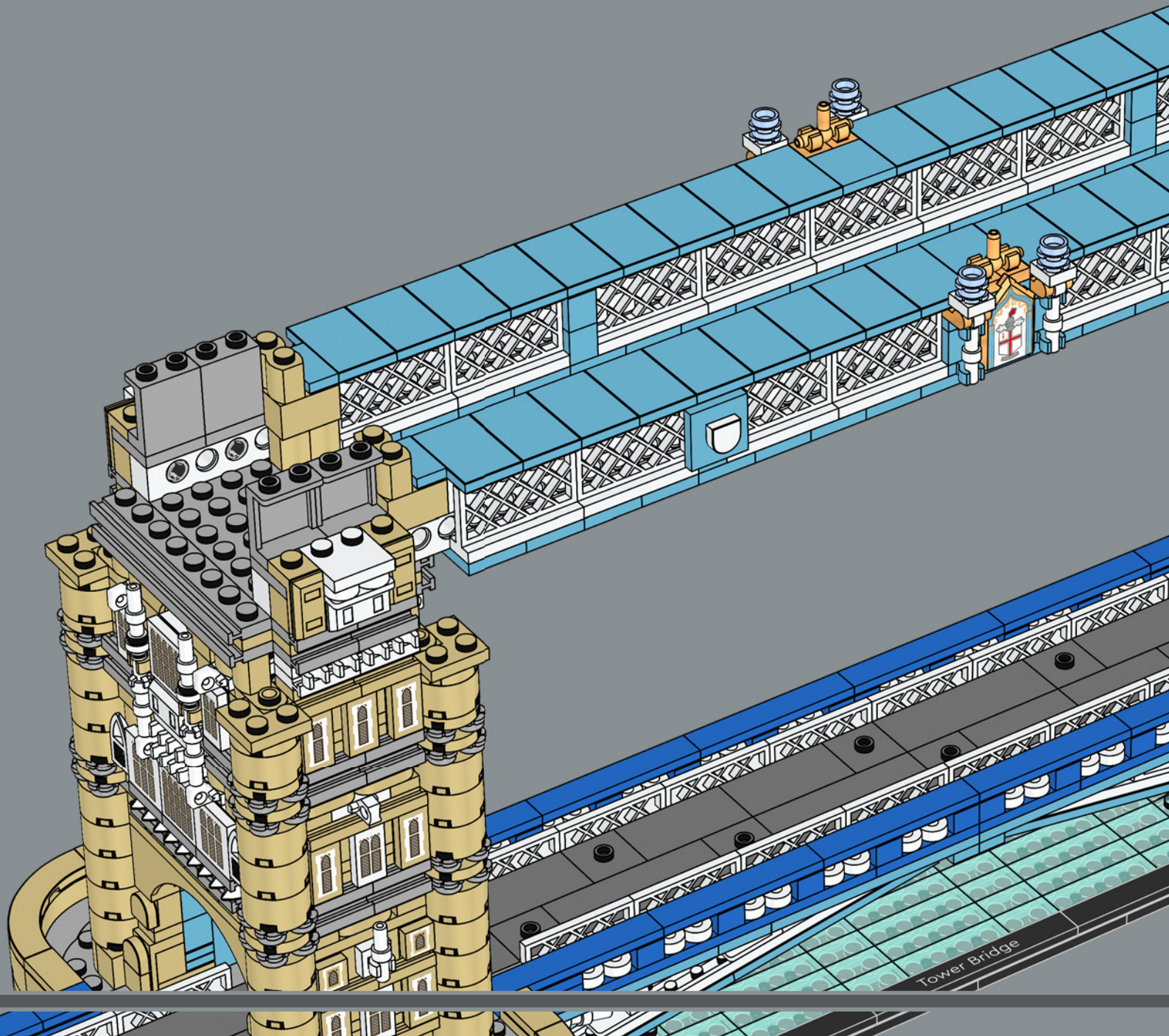
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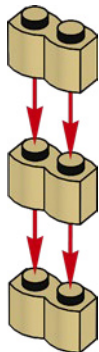
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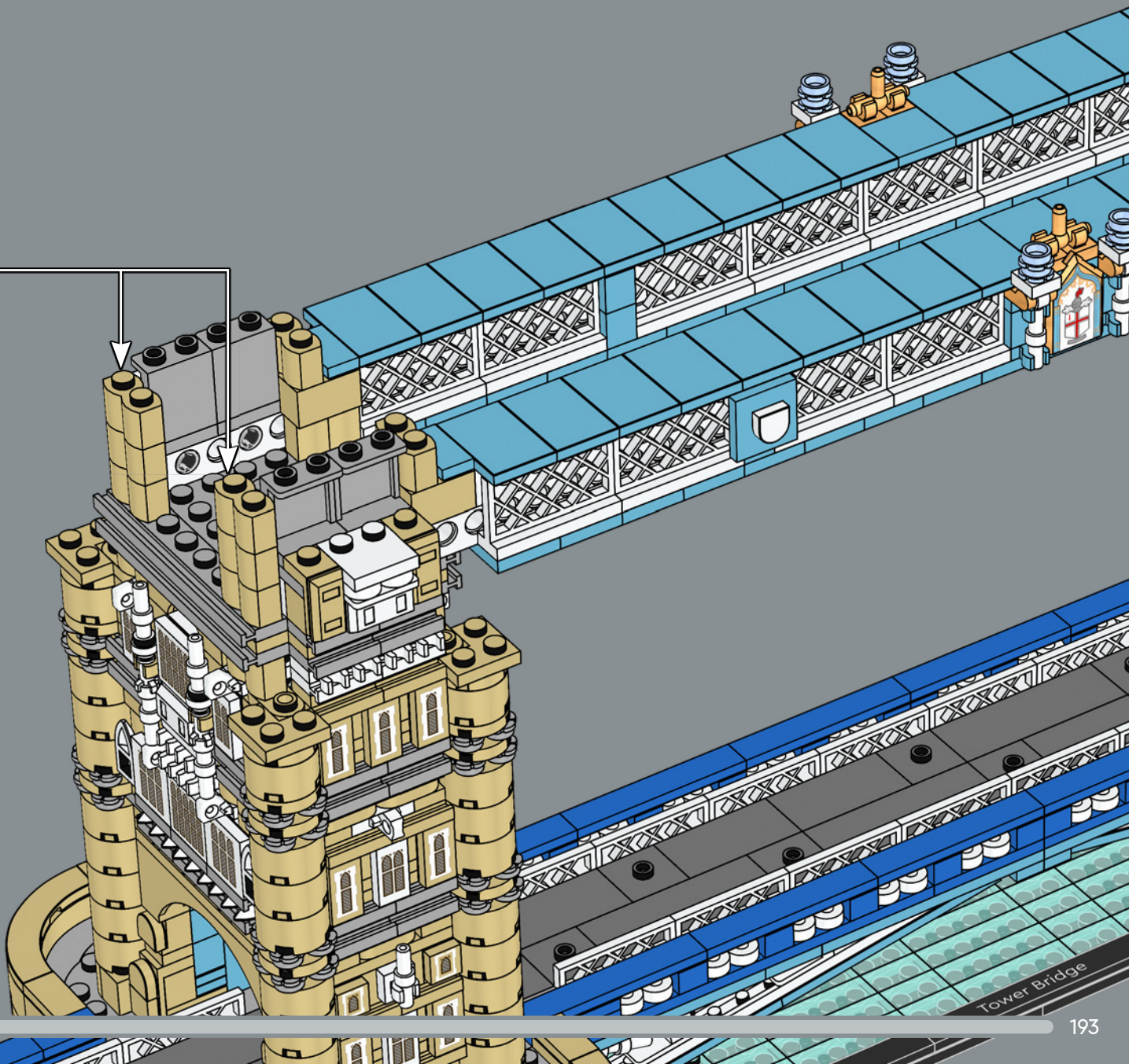


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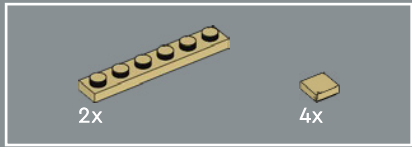
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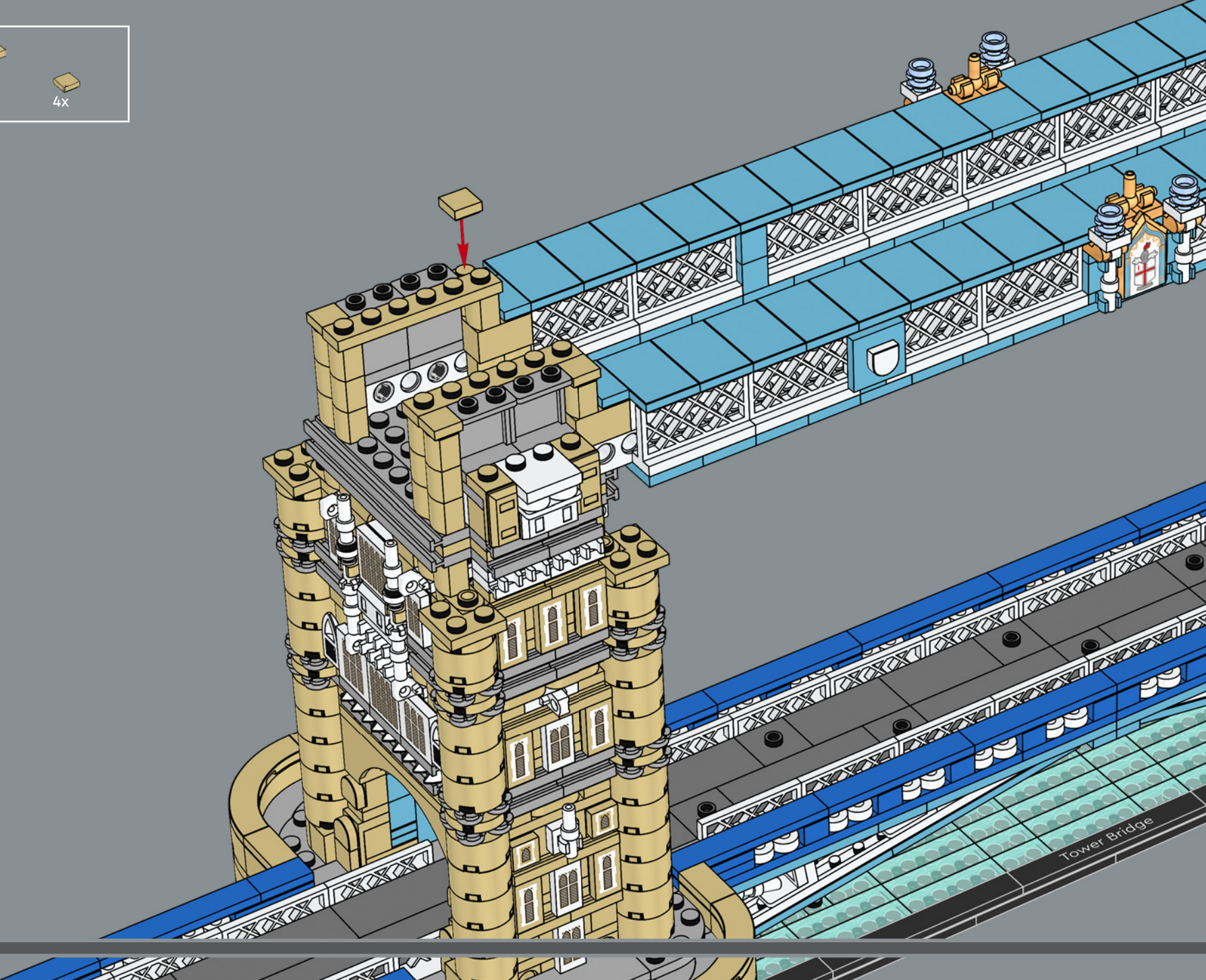
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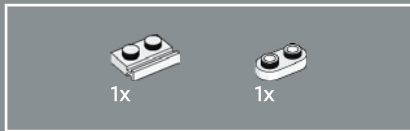
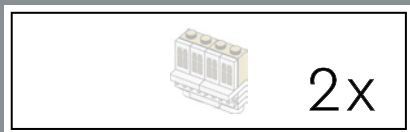


Tower Bridge

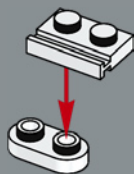


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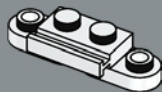




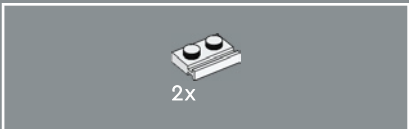
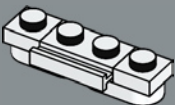
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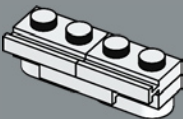
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223



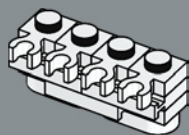
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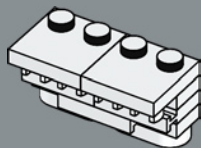
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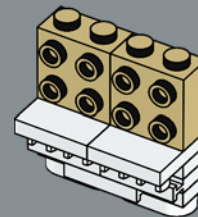
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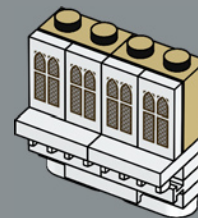
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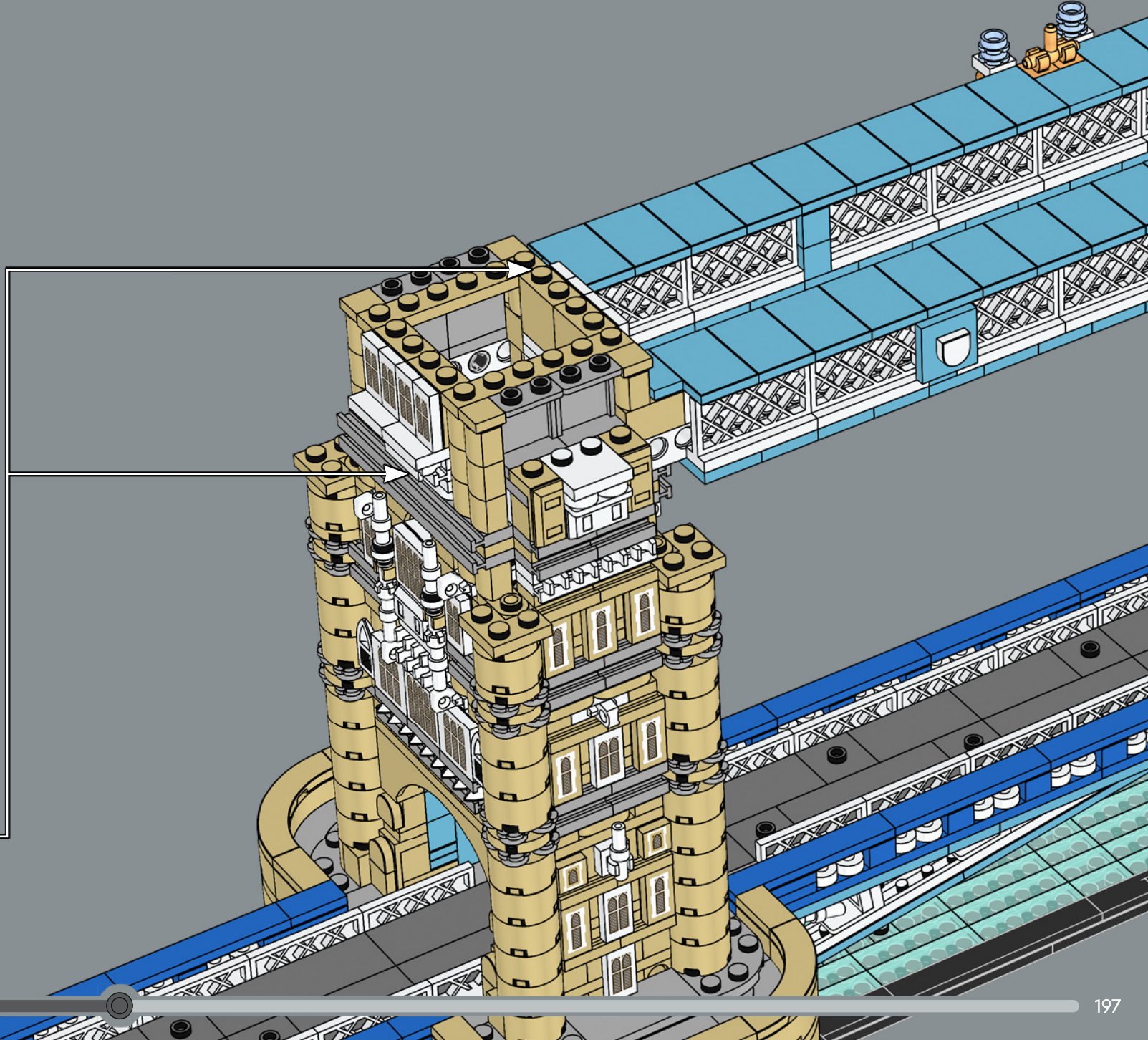
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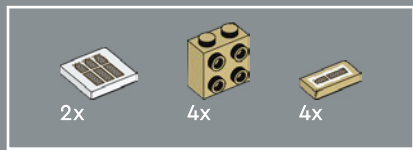
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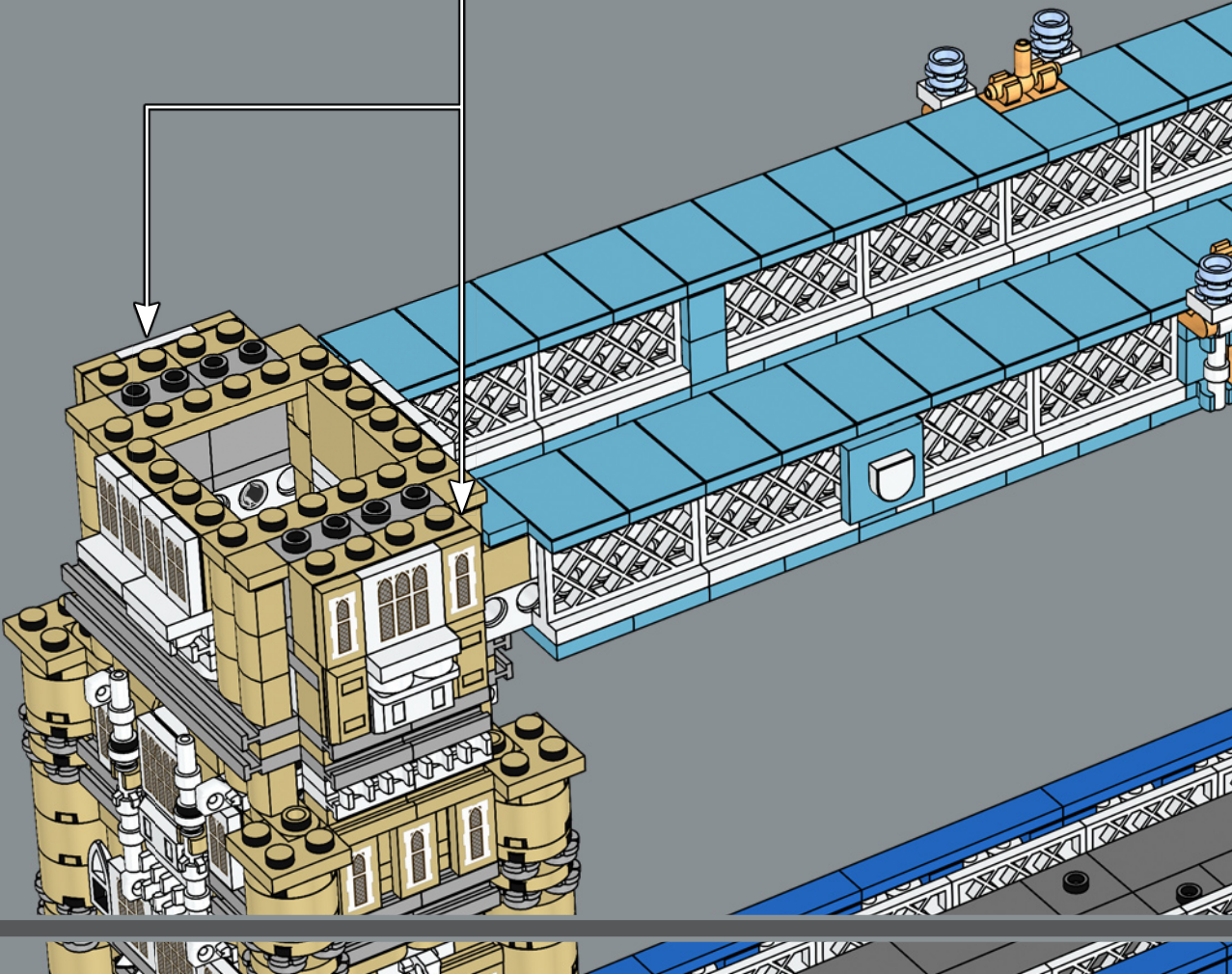
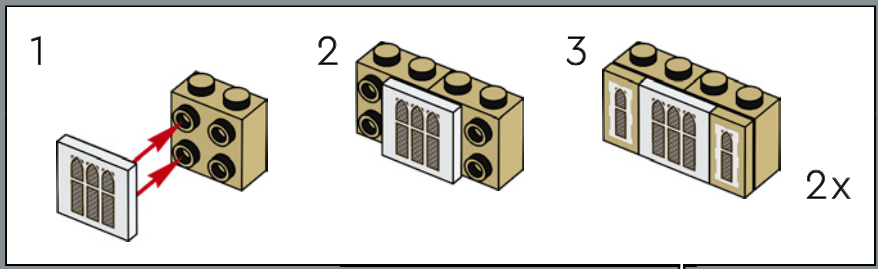
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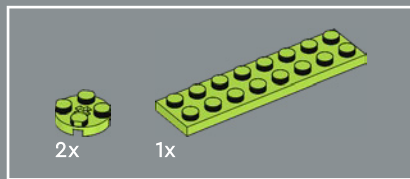
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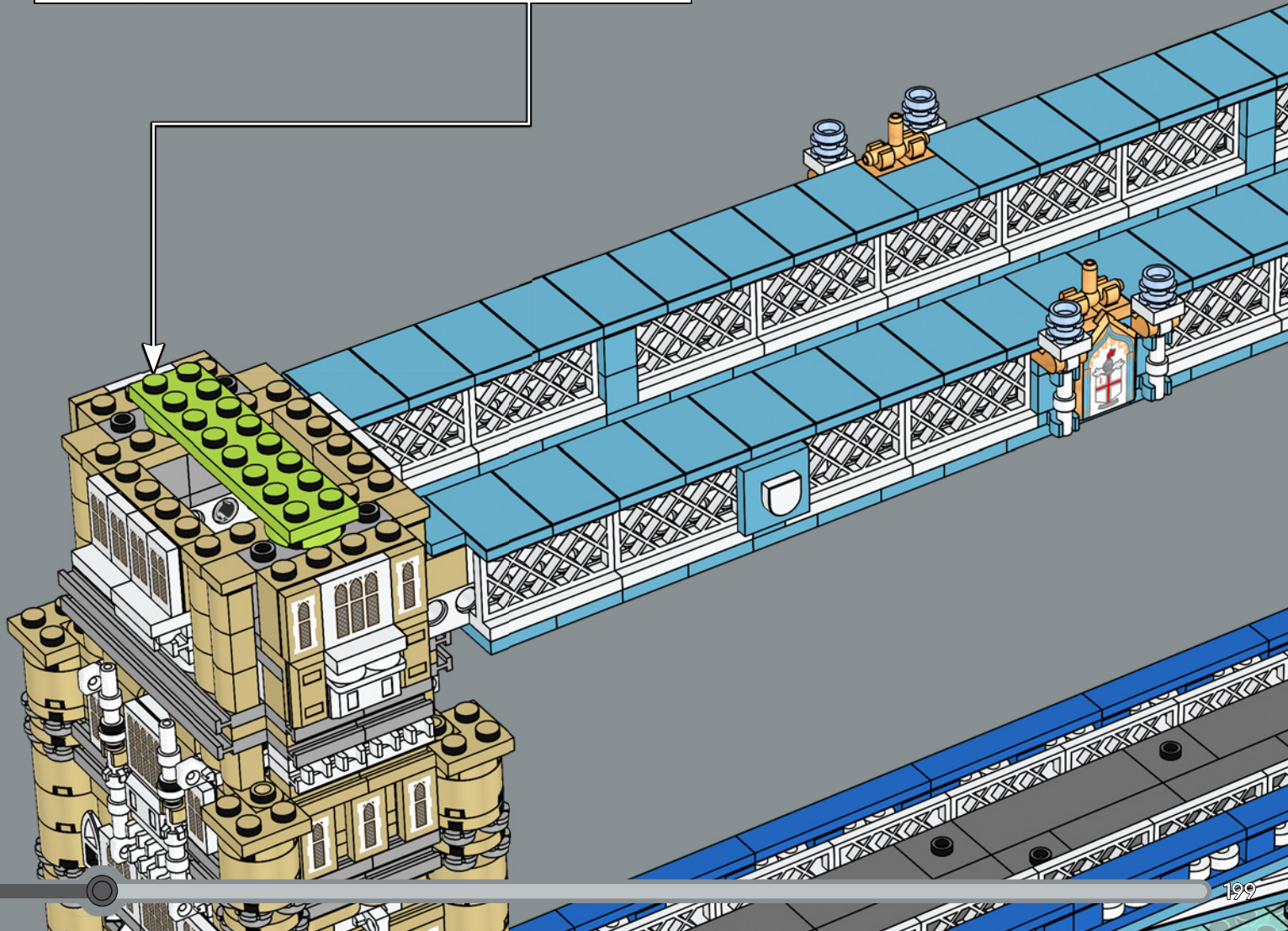
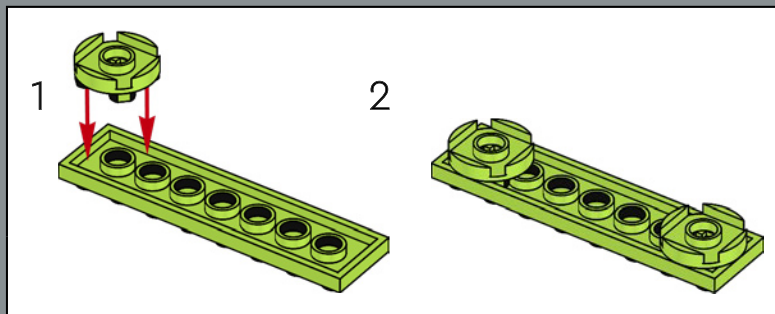


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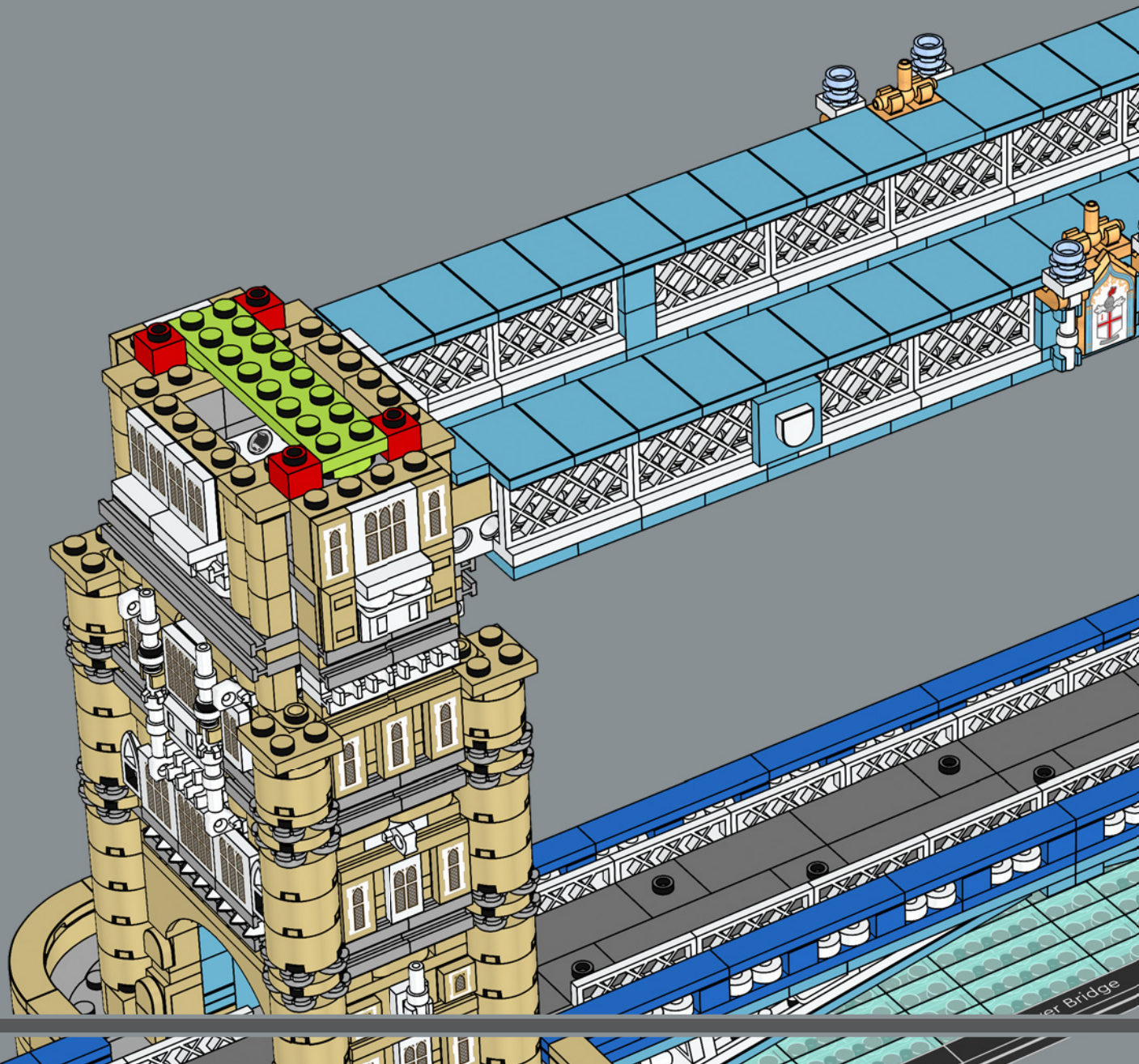
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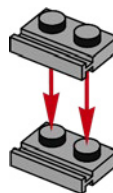
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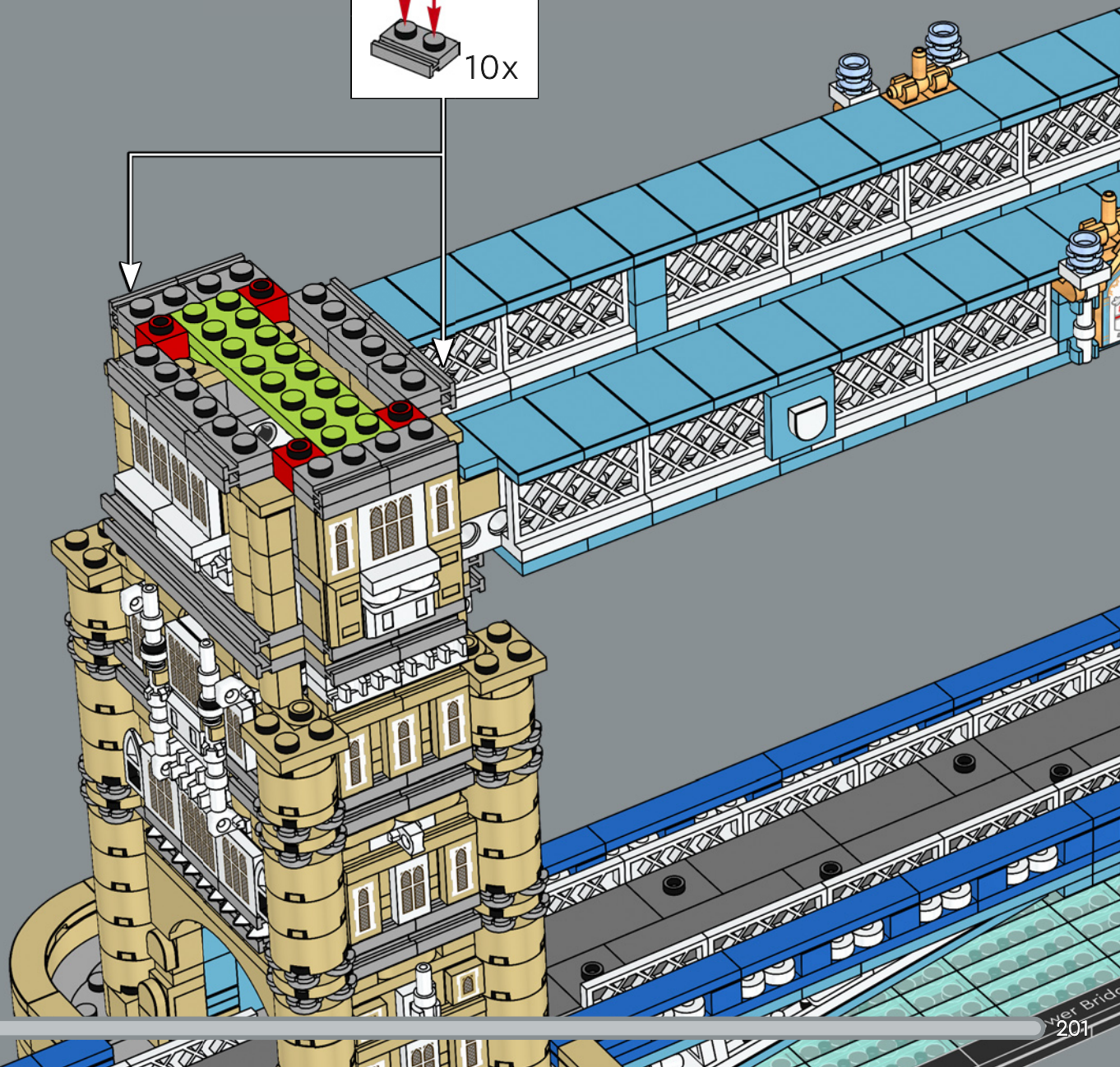


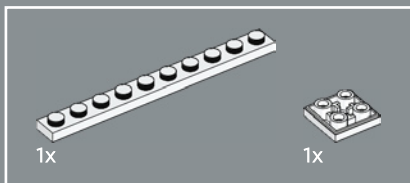
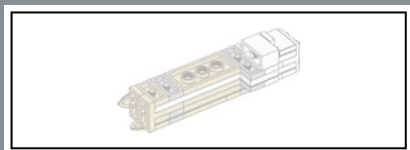
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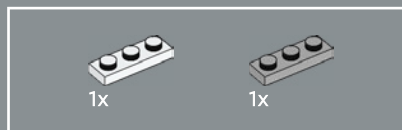
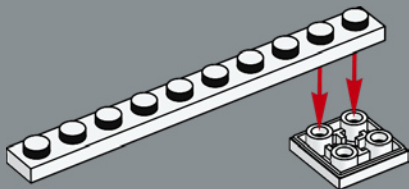


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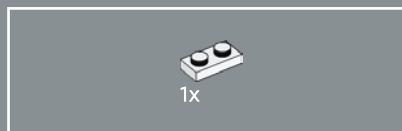
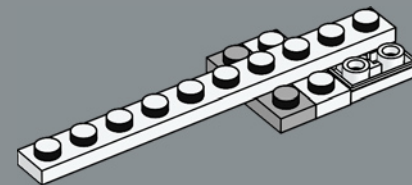




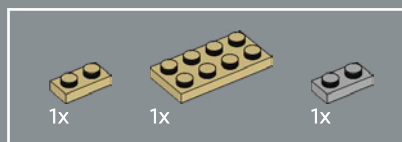
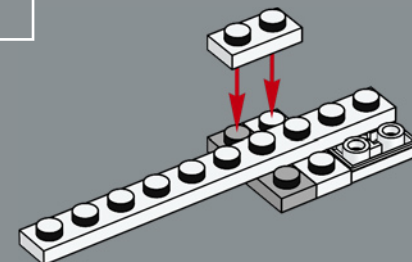
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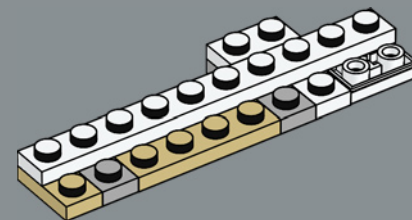
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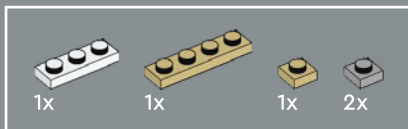


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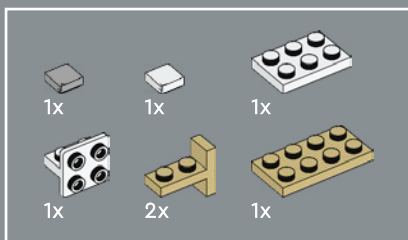
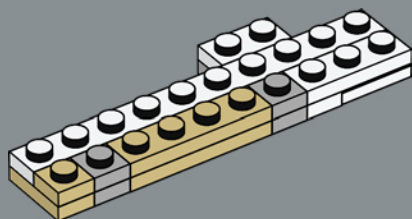


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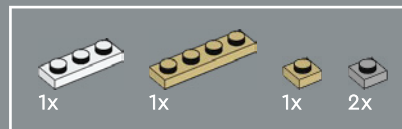
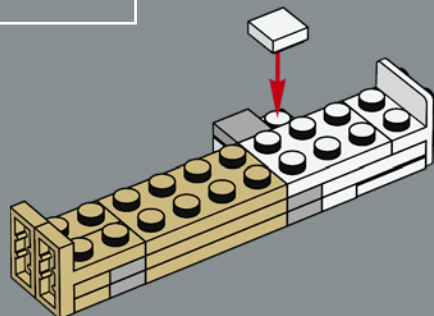




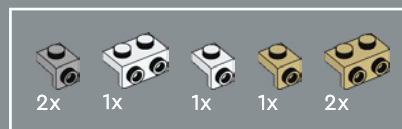
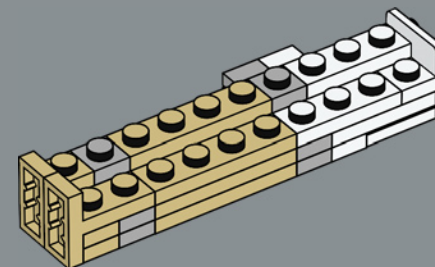
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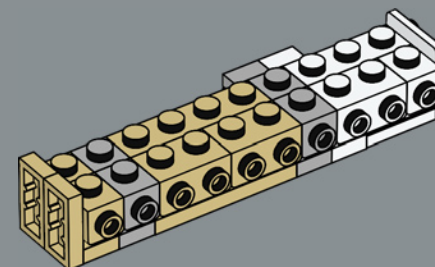
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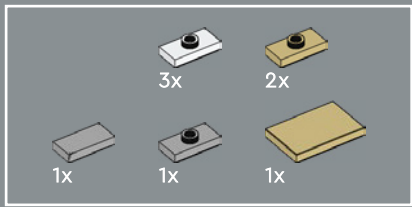


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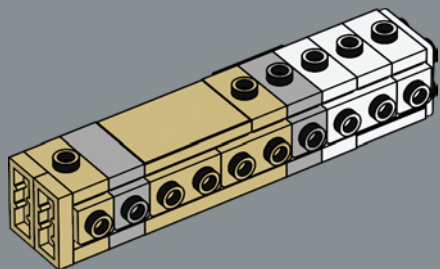


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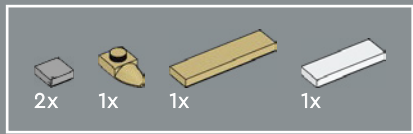
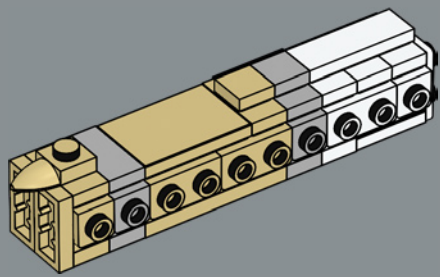




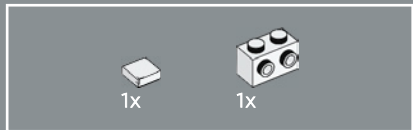
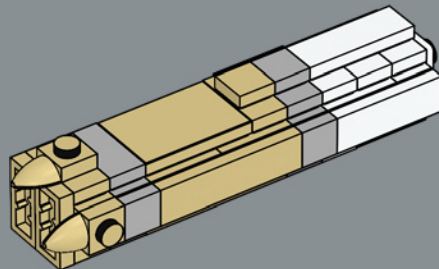
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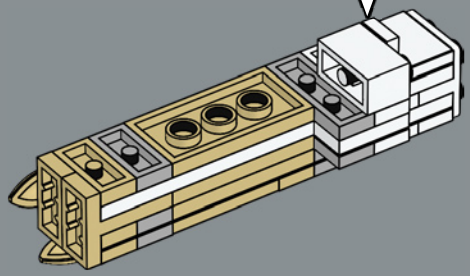
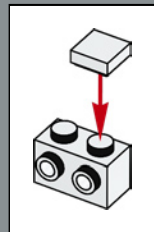
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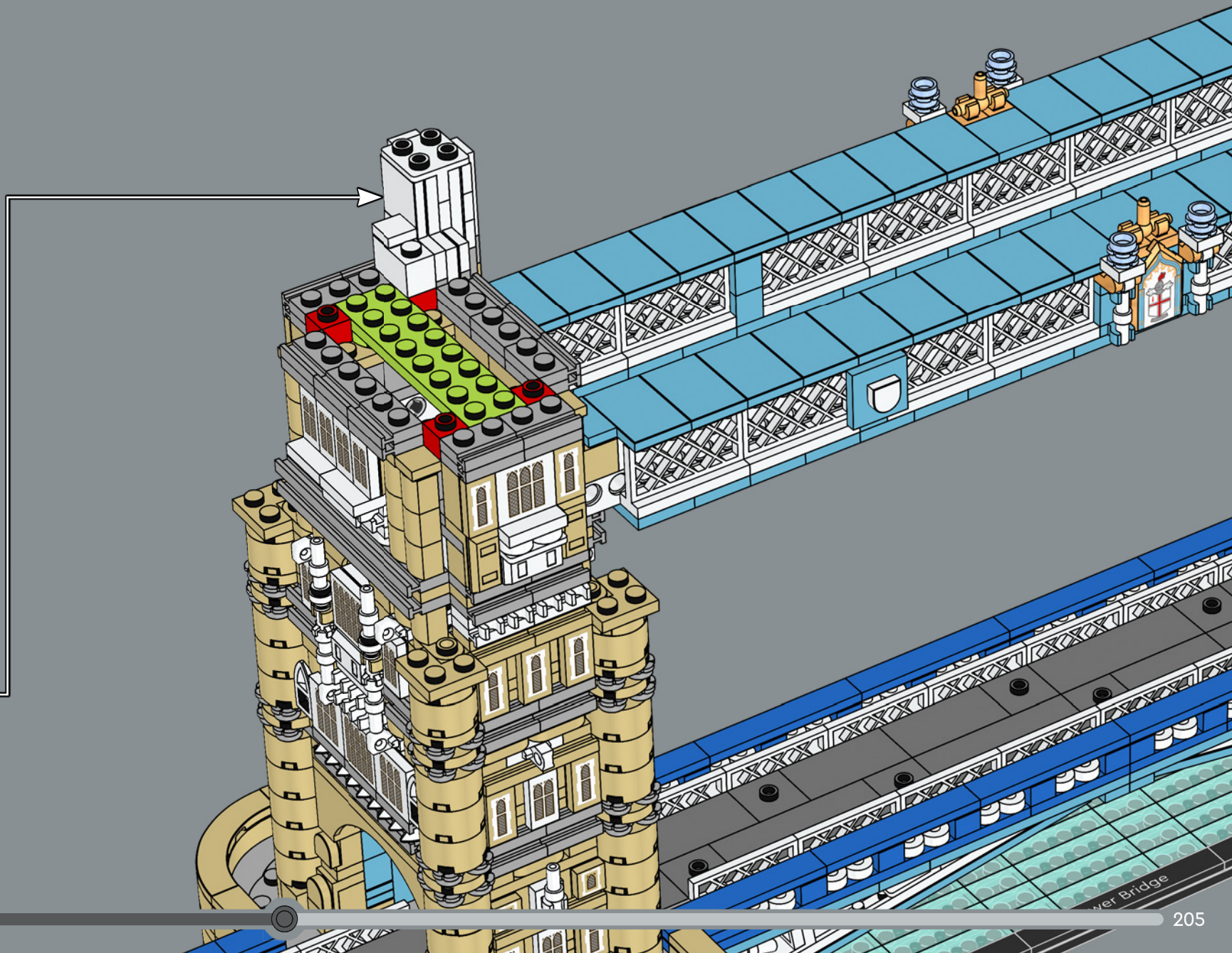
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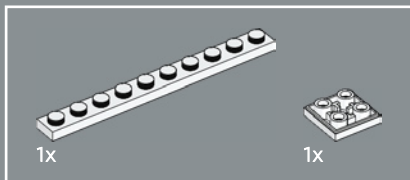
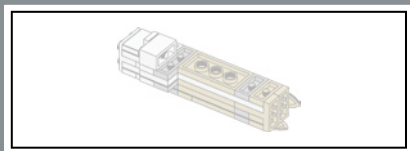


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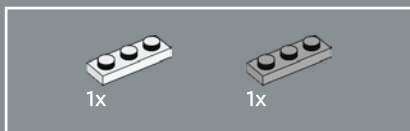
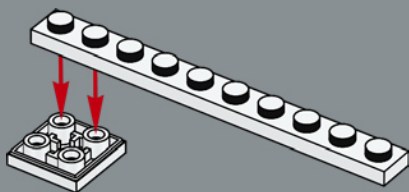


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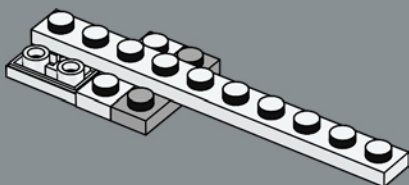




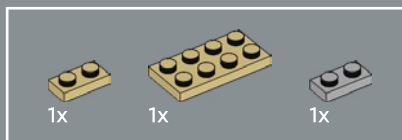
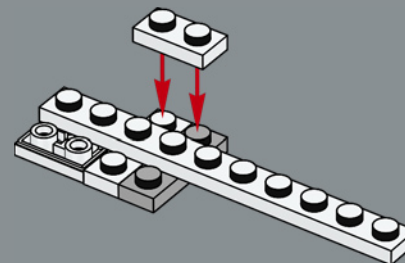
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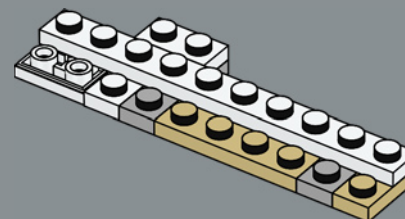
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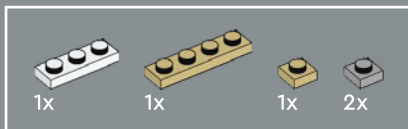


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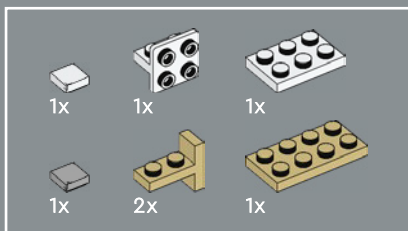
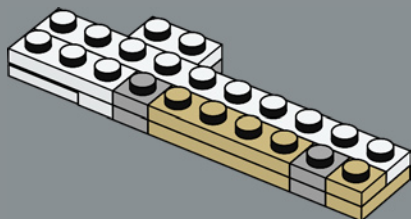


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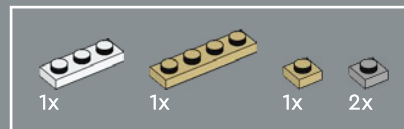
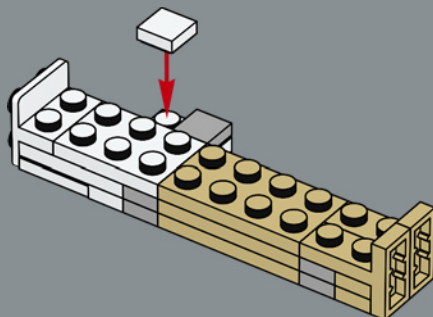




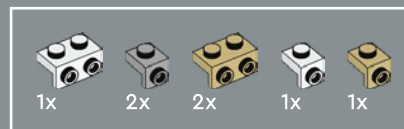
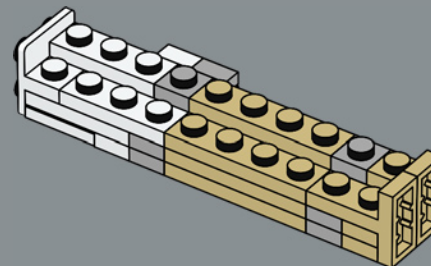
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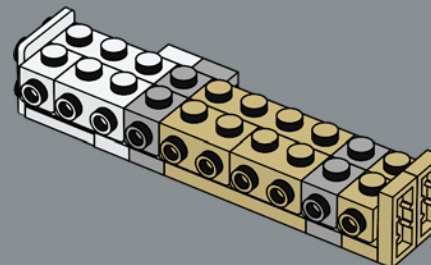
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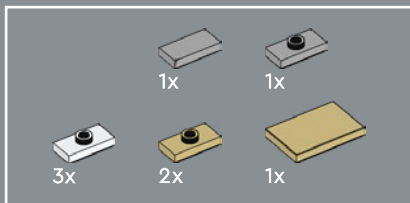


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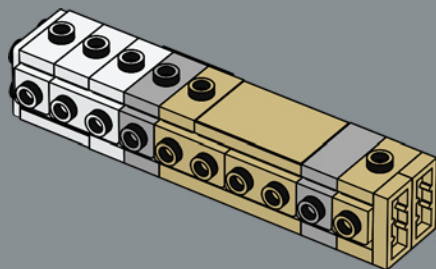


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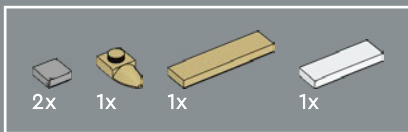
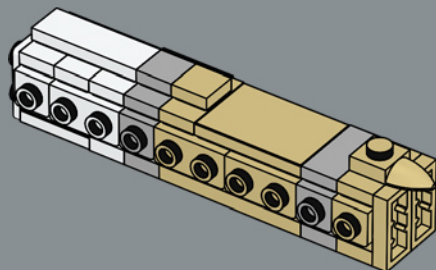




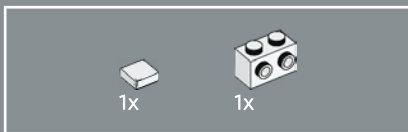
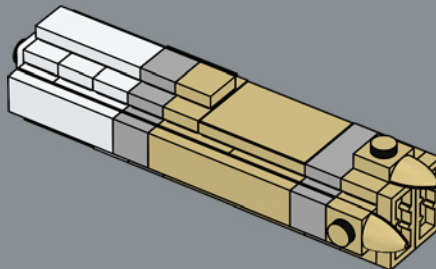
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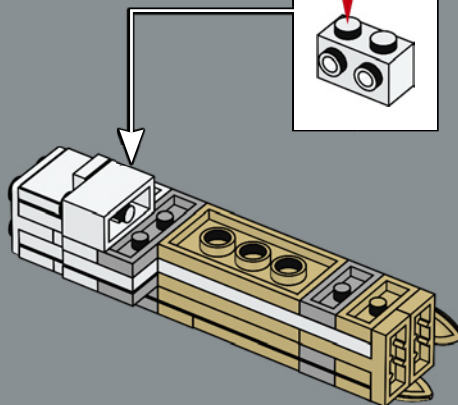
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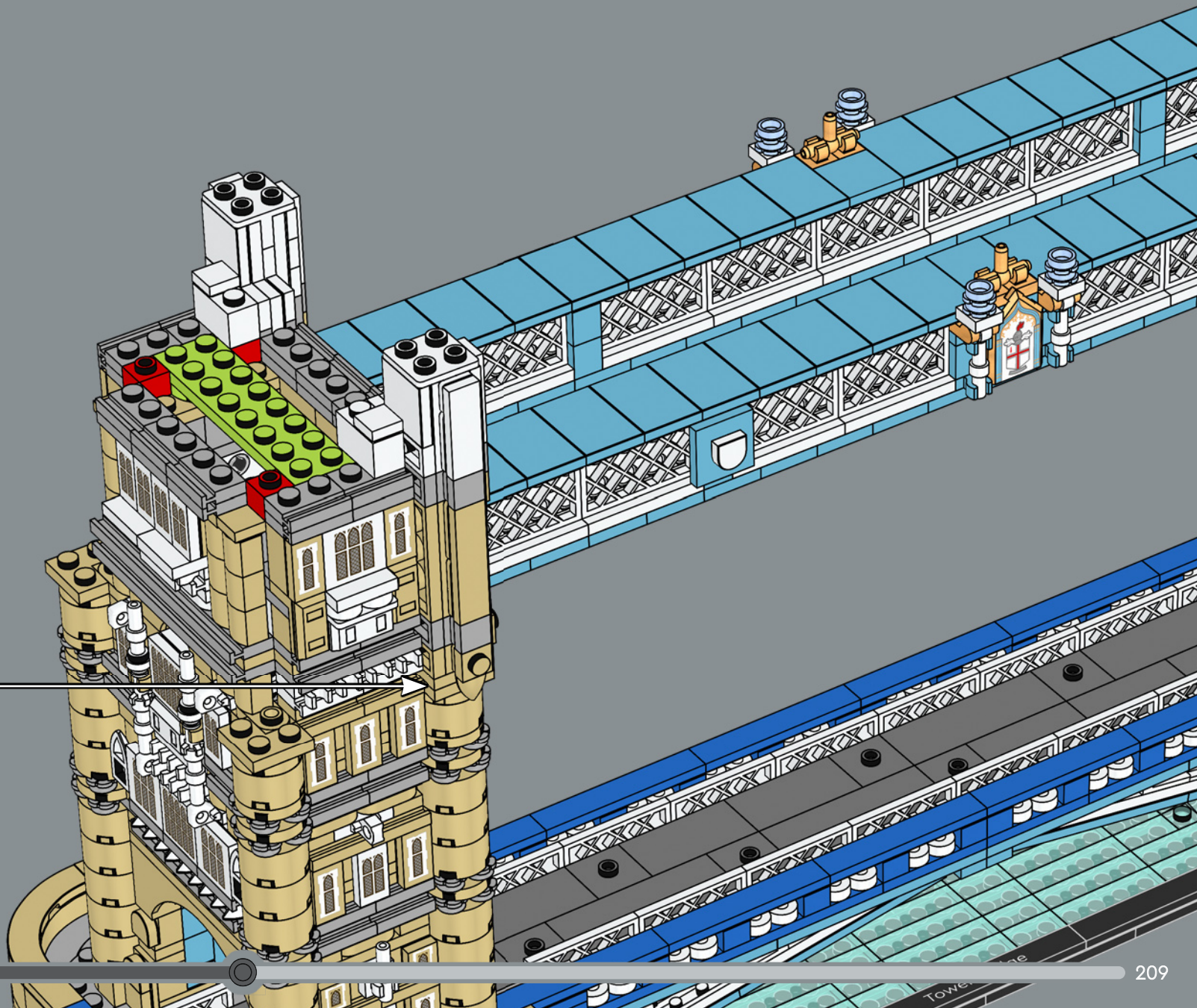
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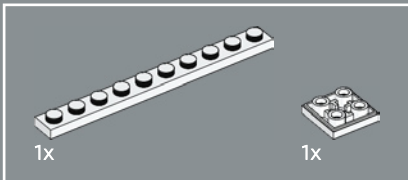
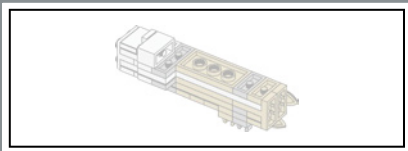


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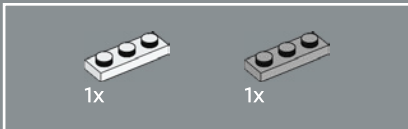
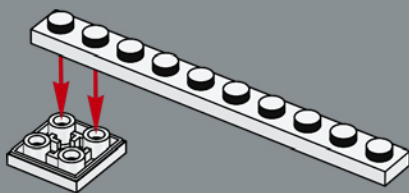


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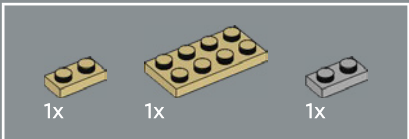
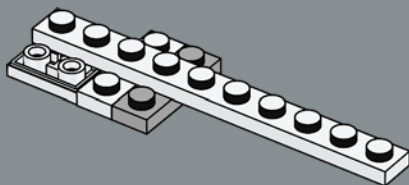




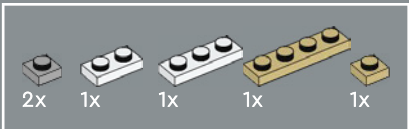
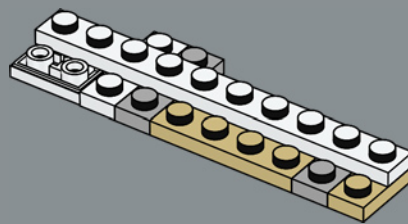
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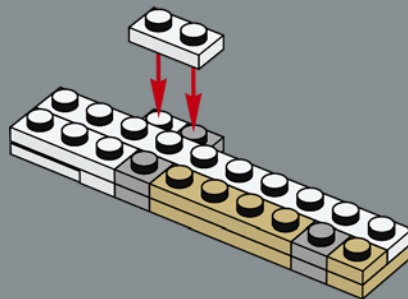
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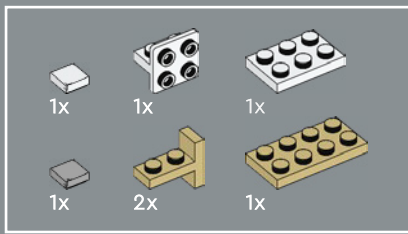


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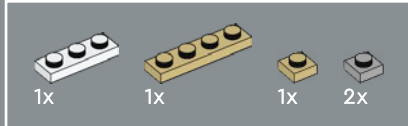
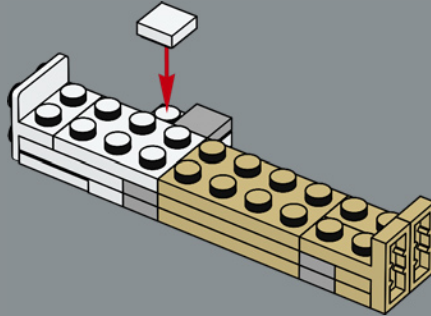


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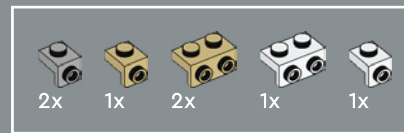
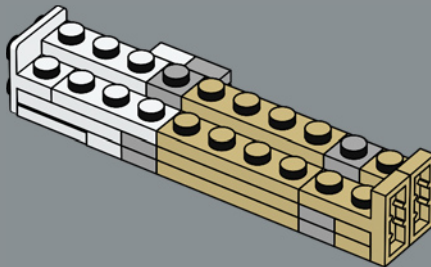




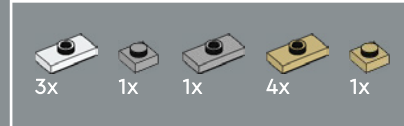
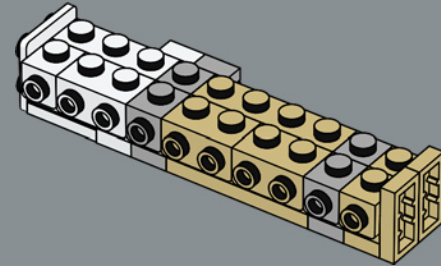
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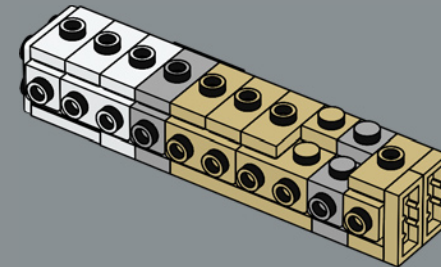
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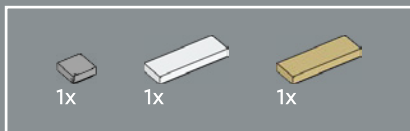


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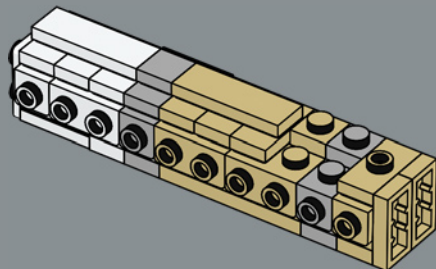


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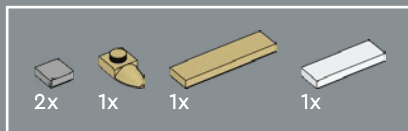
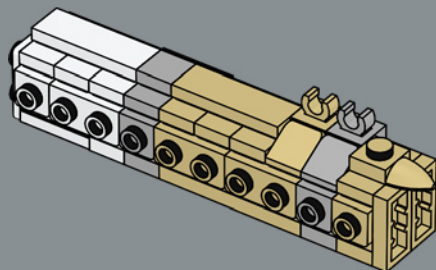




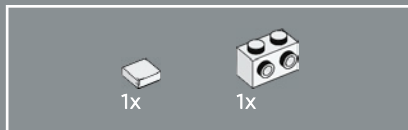
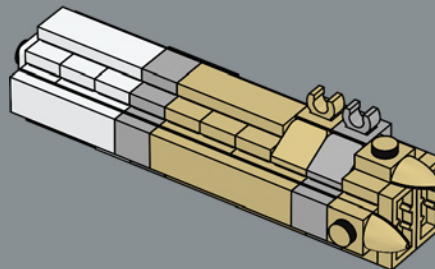
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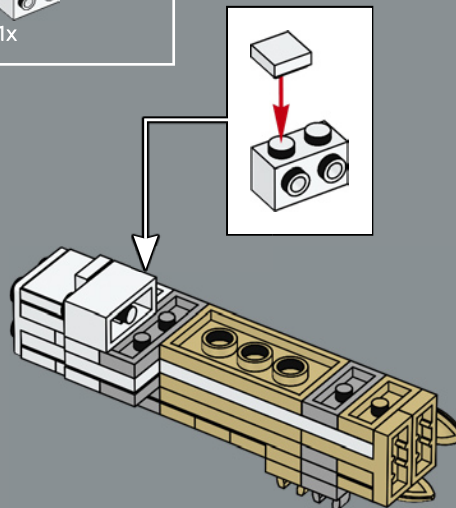
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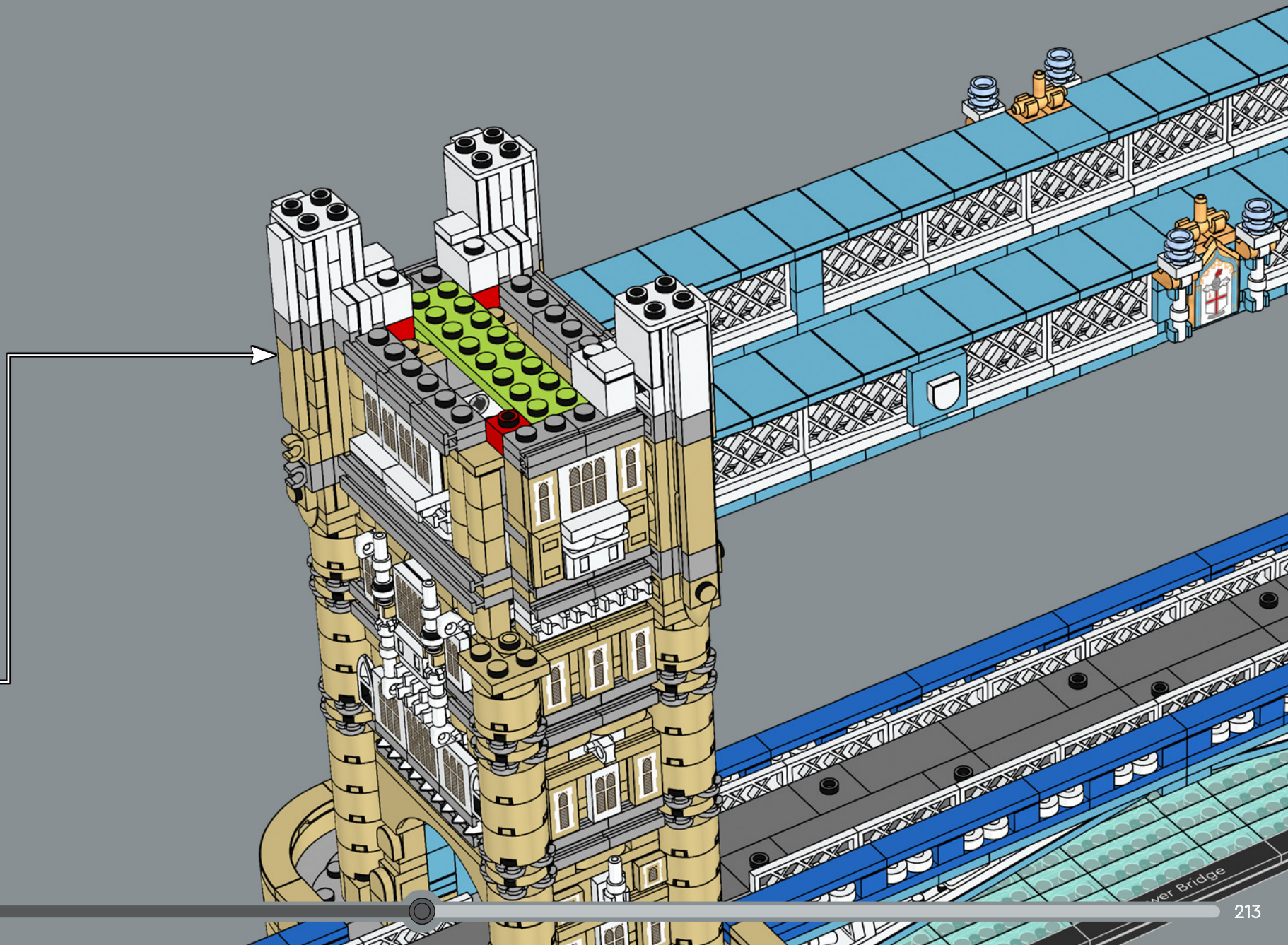
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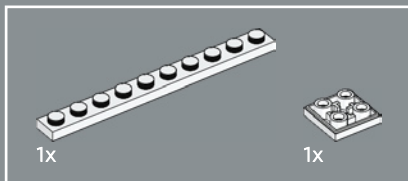
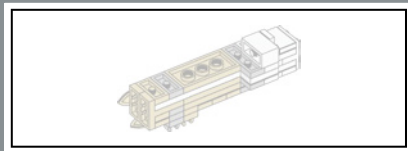


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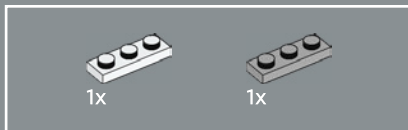
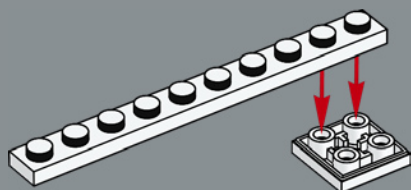


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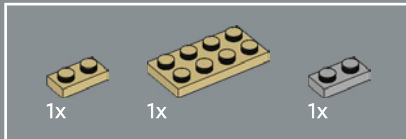
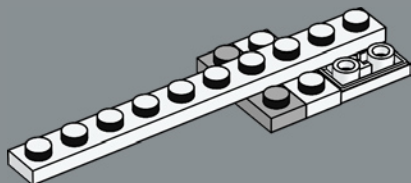




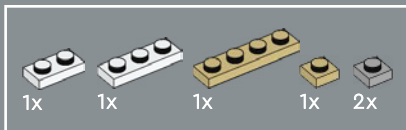
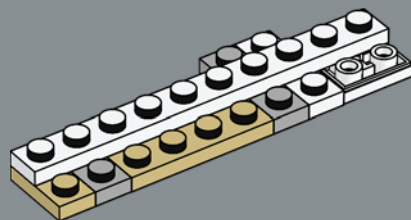
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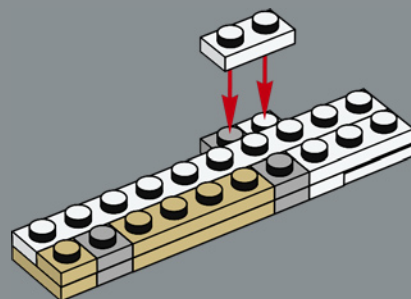
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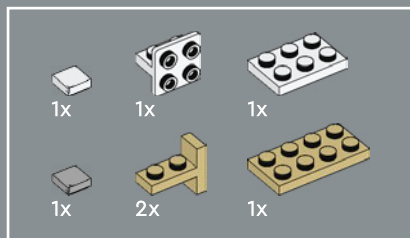


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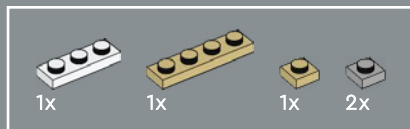
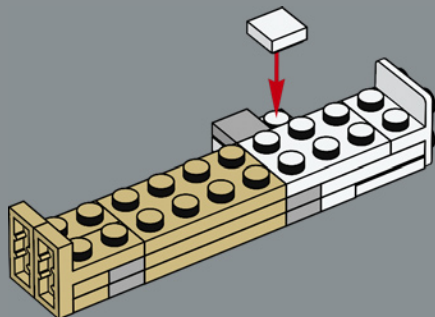


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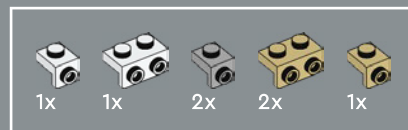
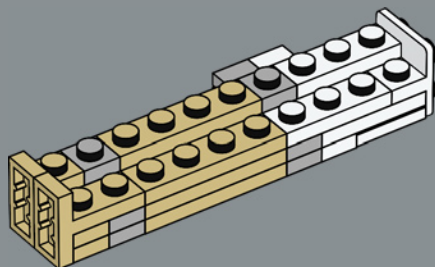




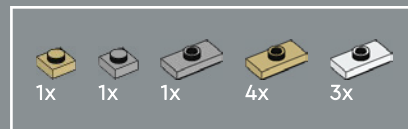
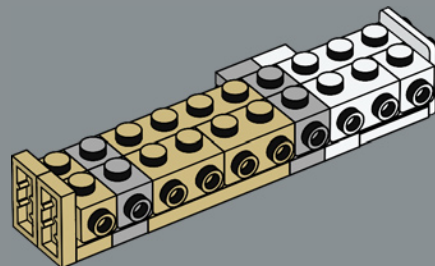
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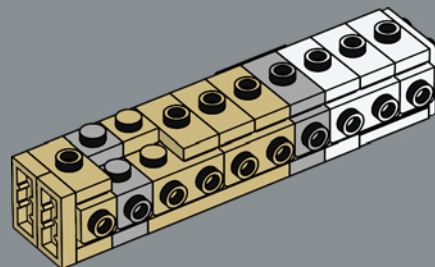
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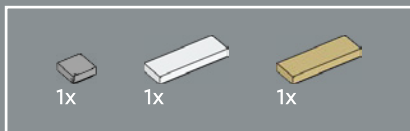


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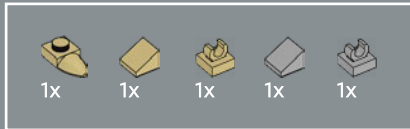
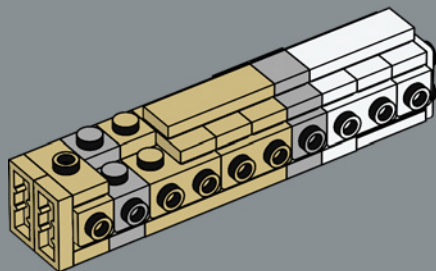


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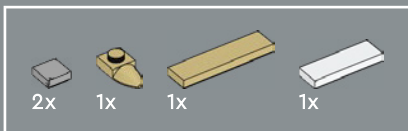
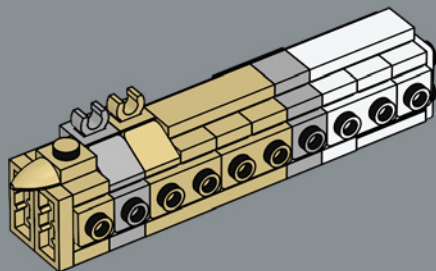




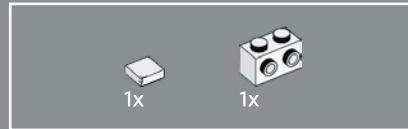
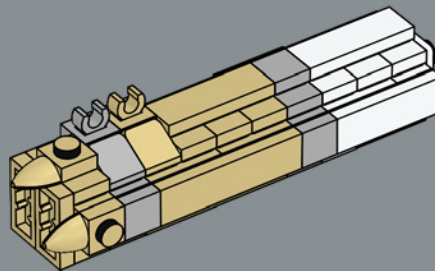
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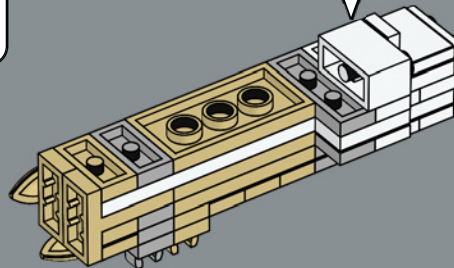
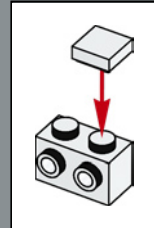
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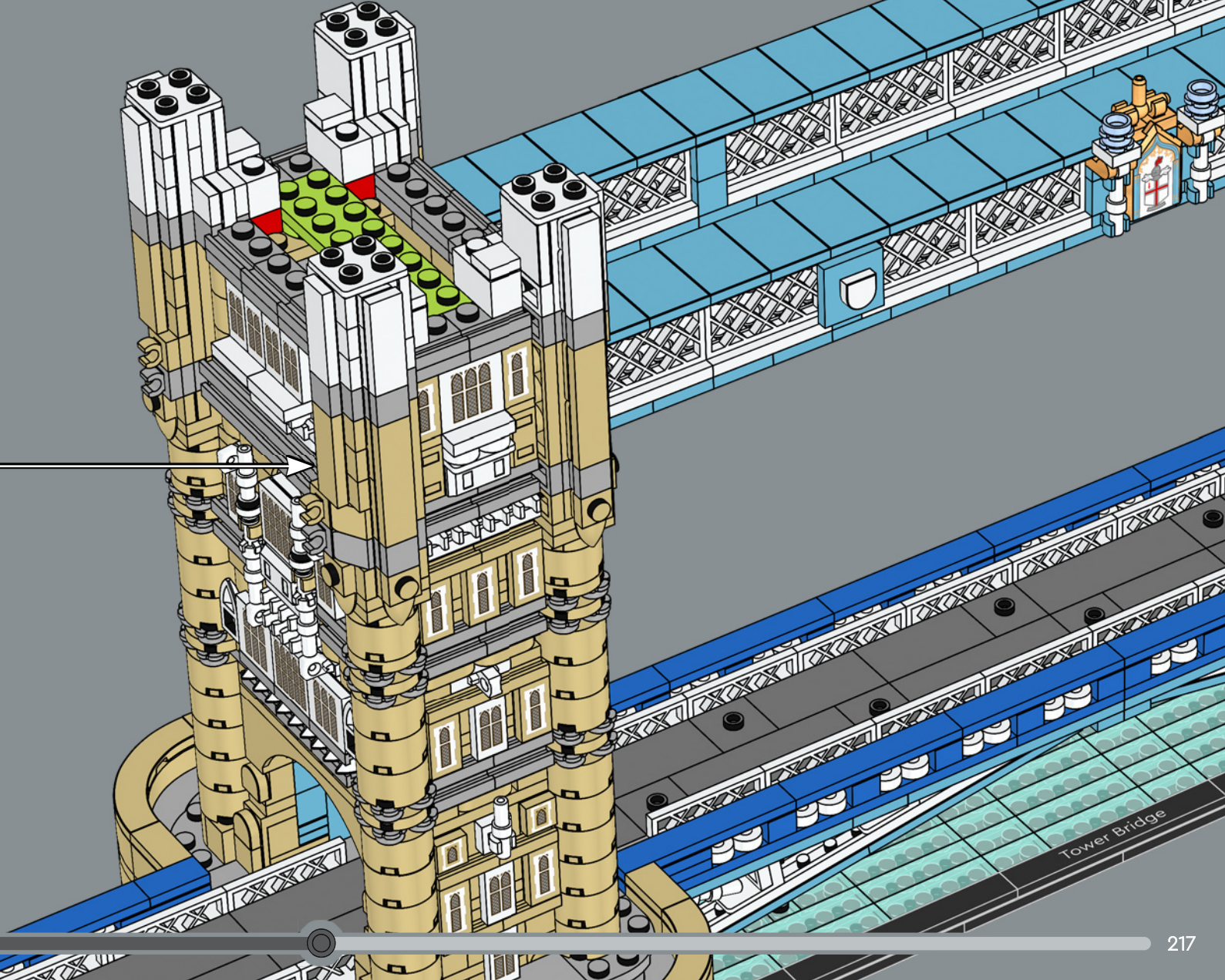
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284



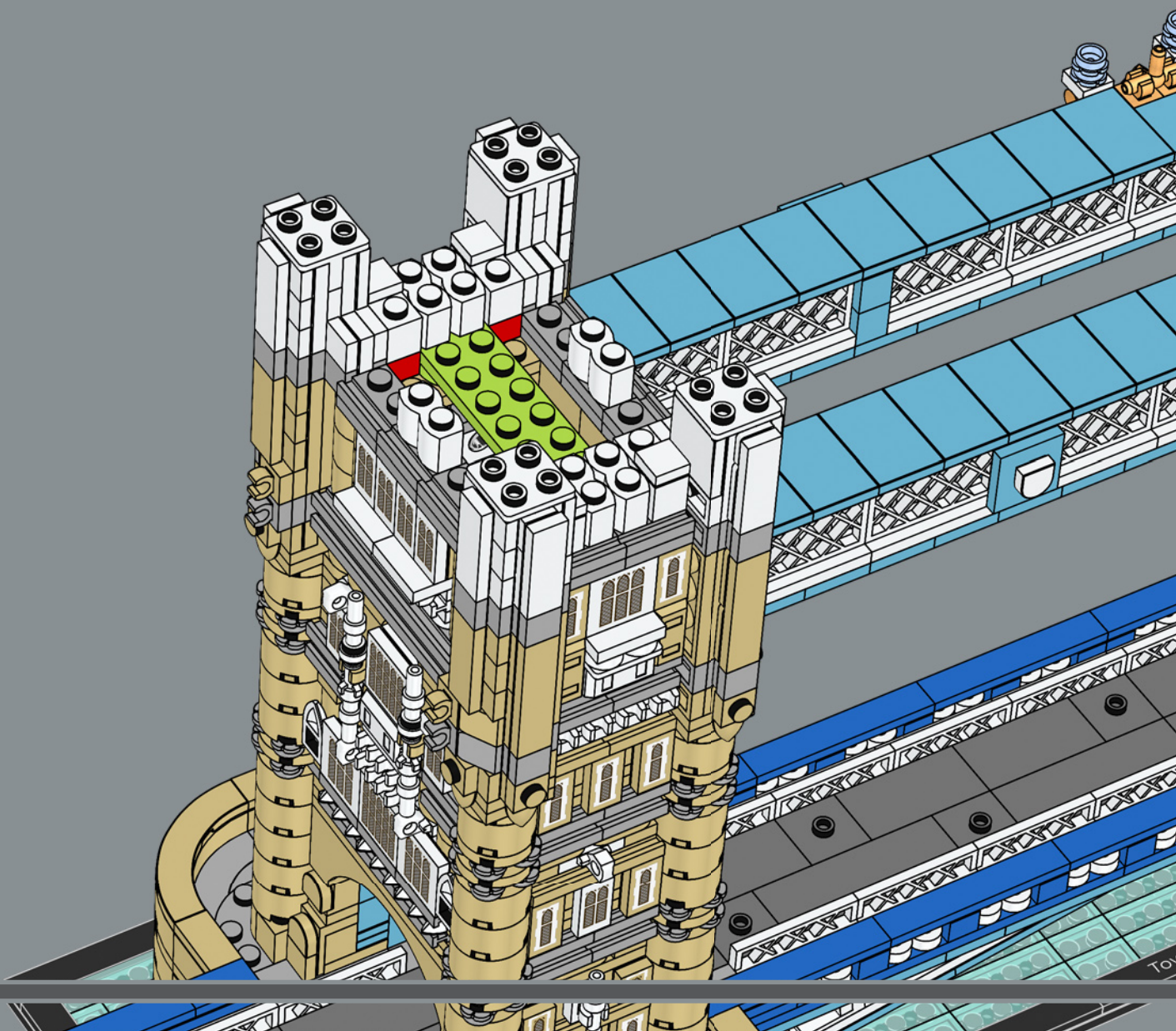
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6x

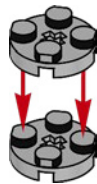
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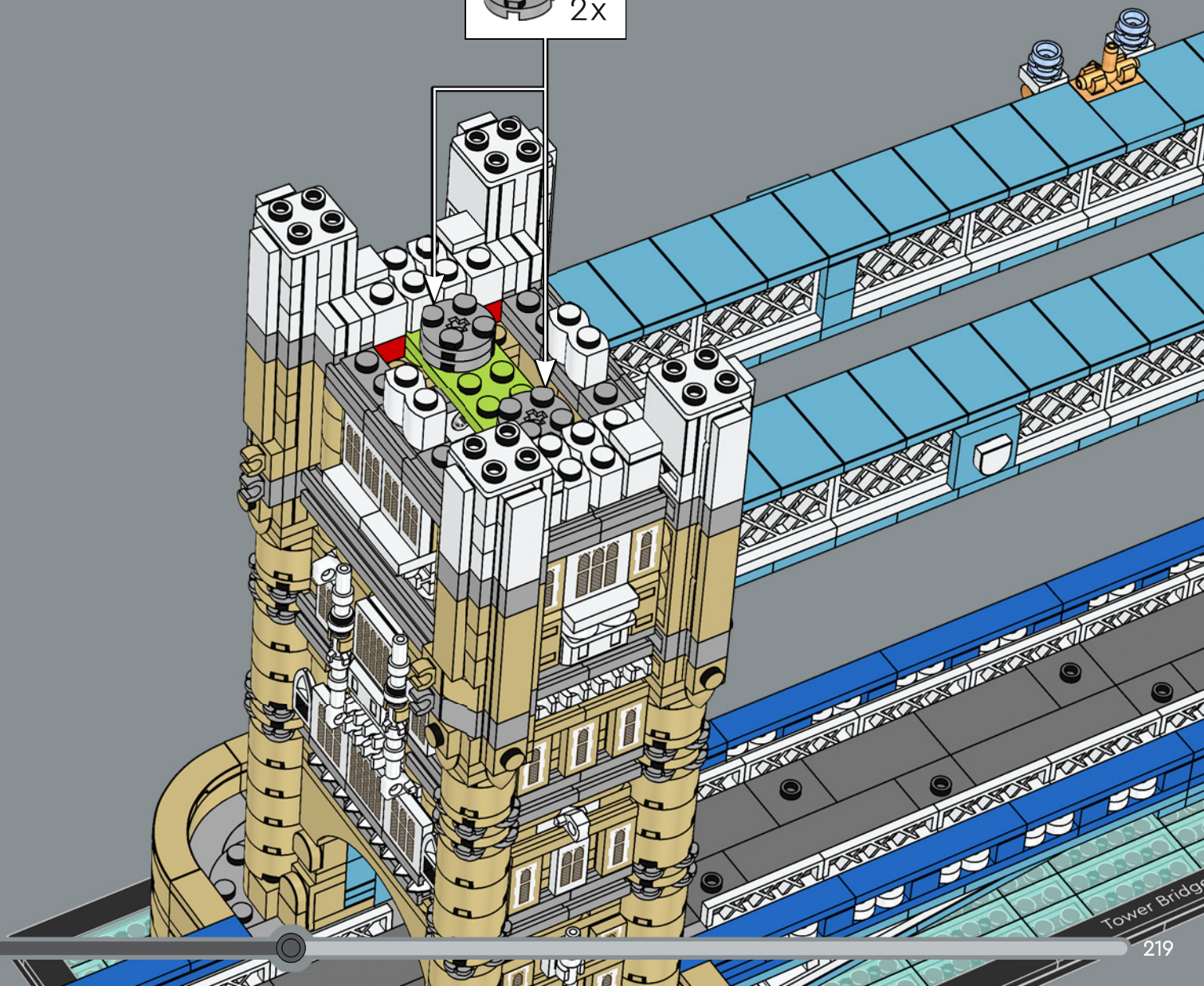


4x

287

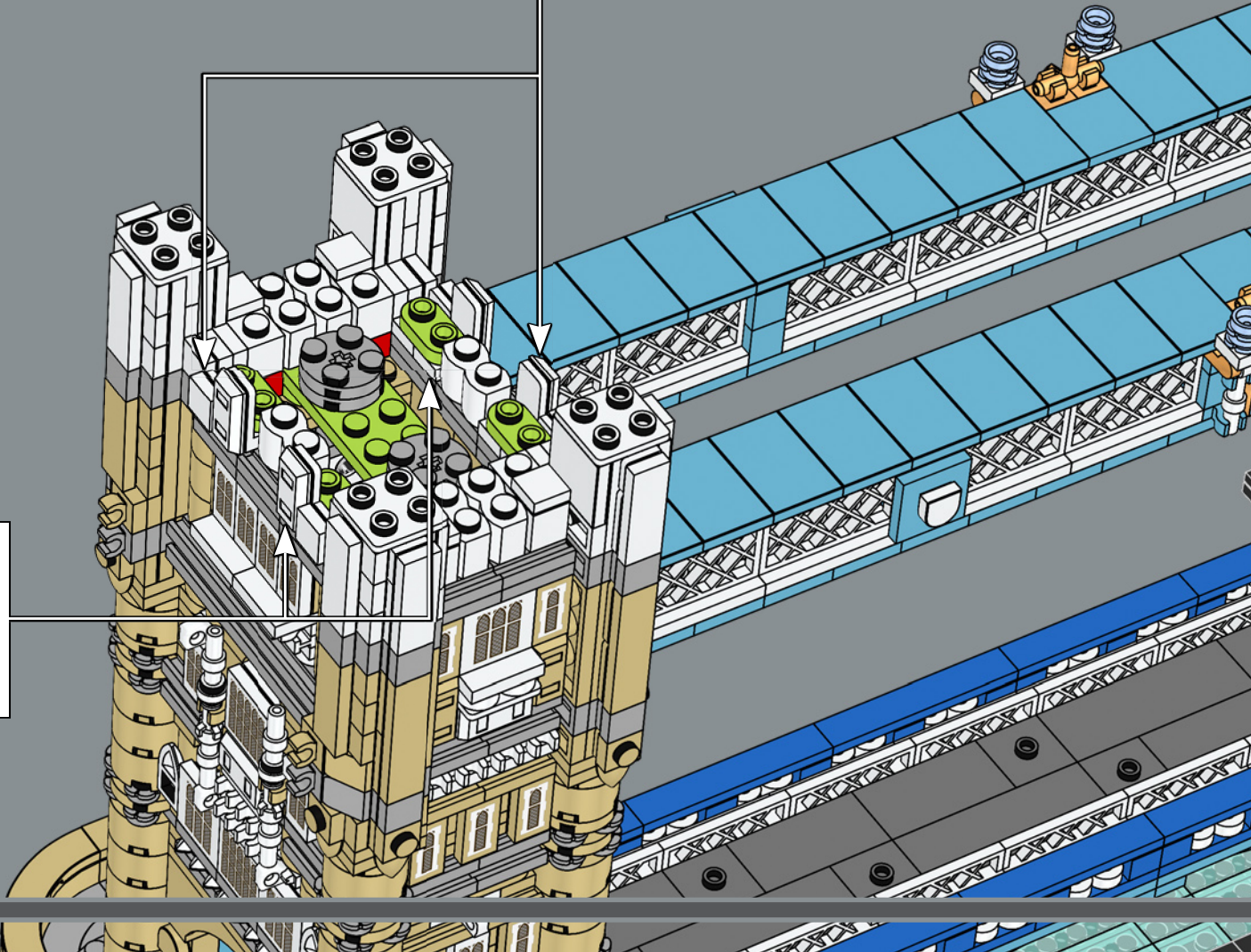
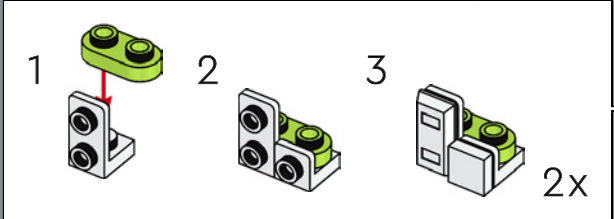
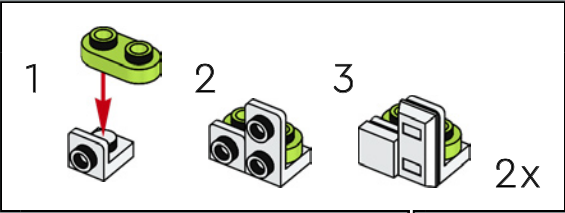


2x



- 4x 
- 4x 
- 4x 
- 4x 
- 4x 

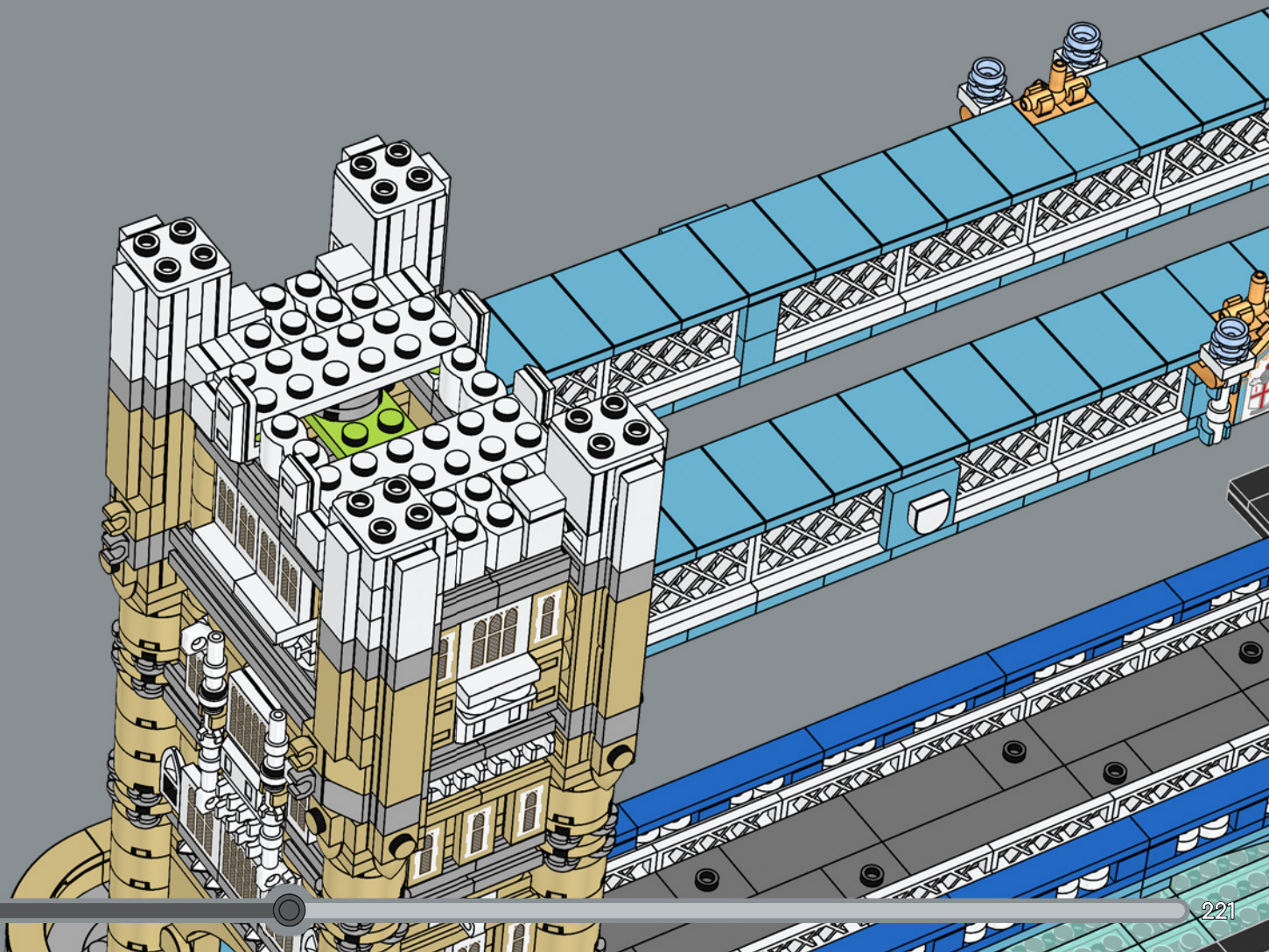
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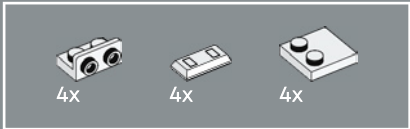




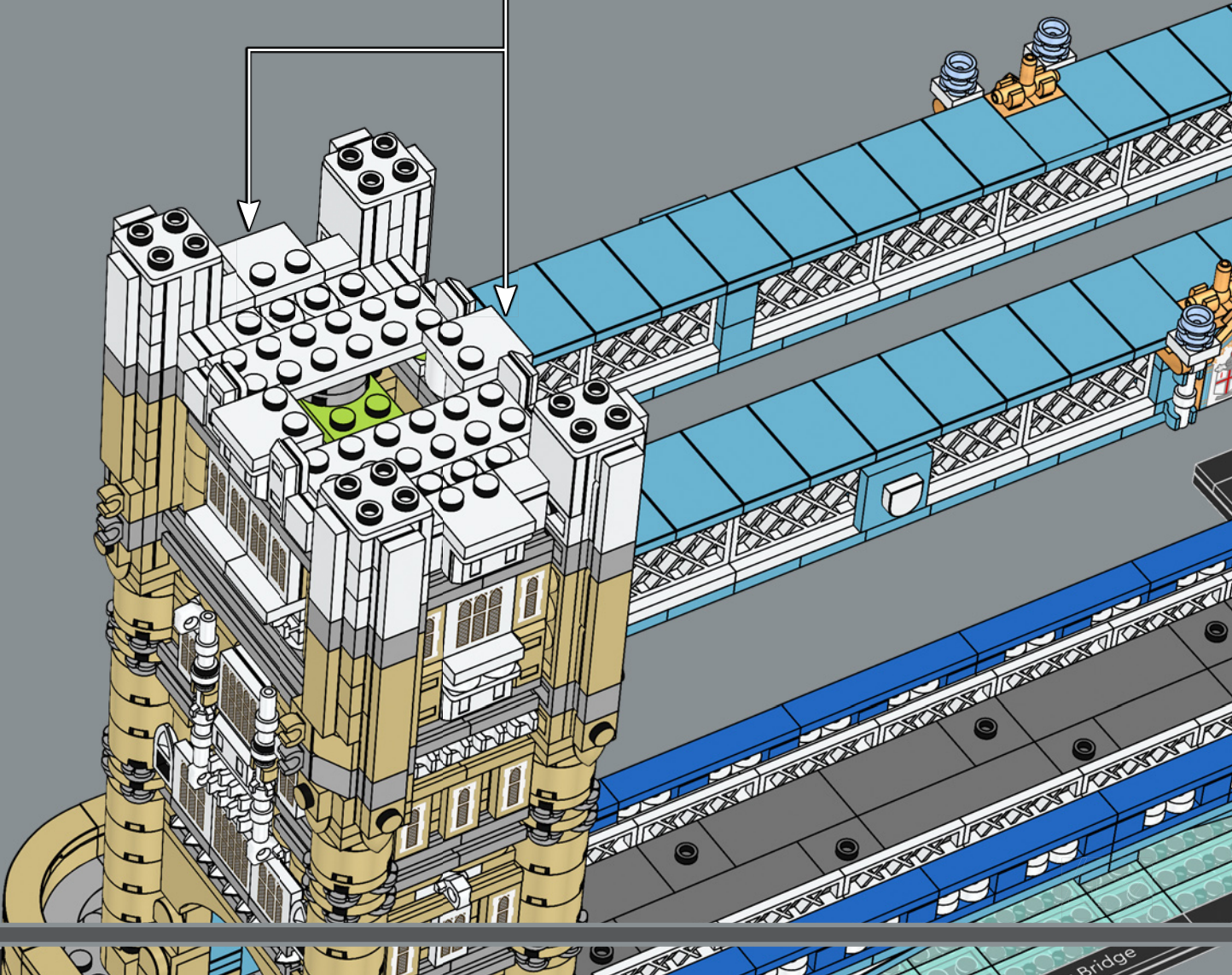
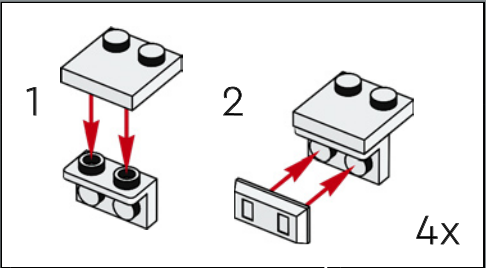
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289





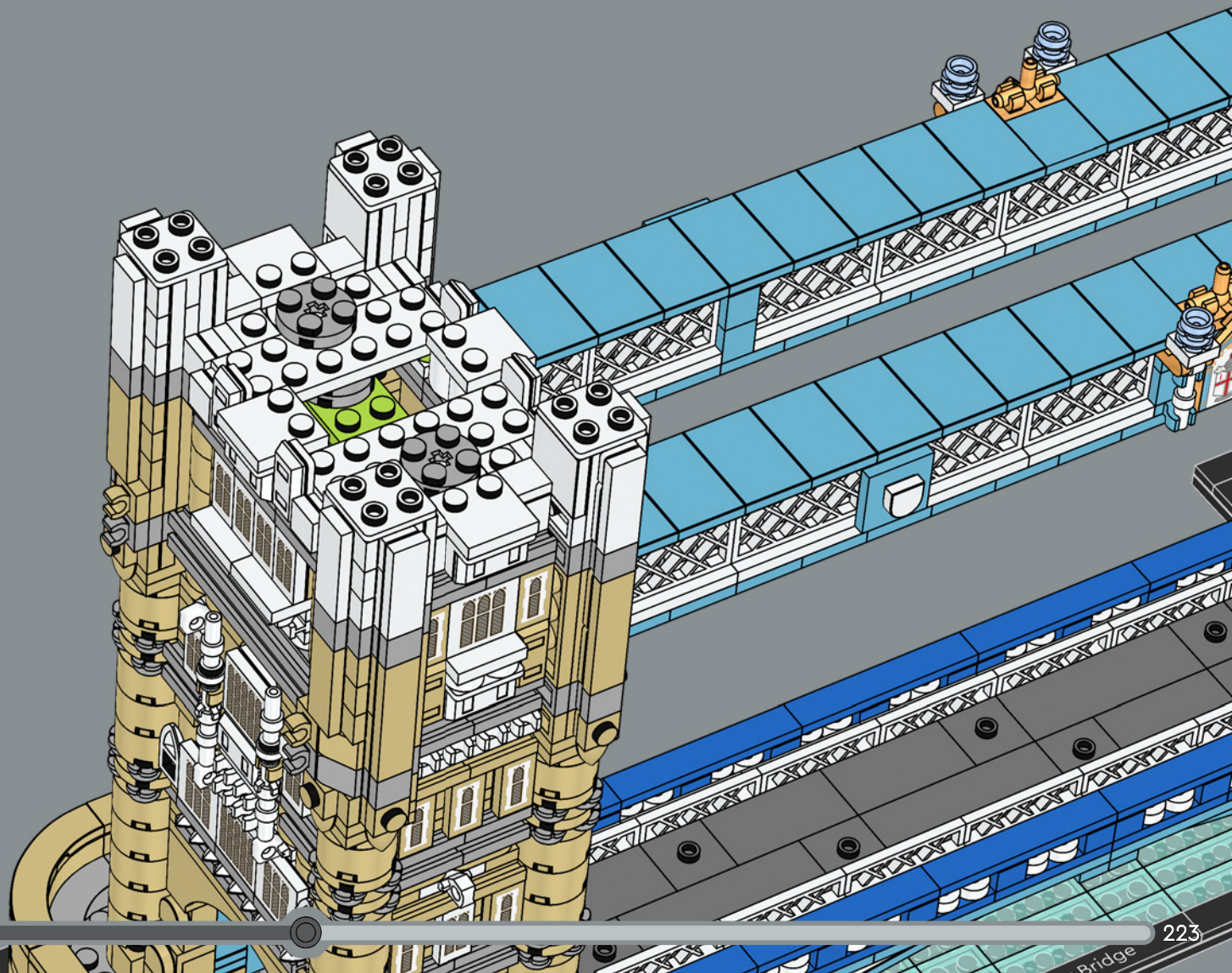
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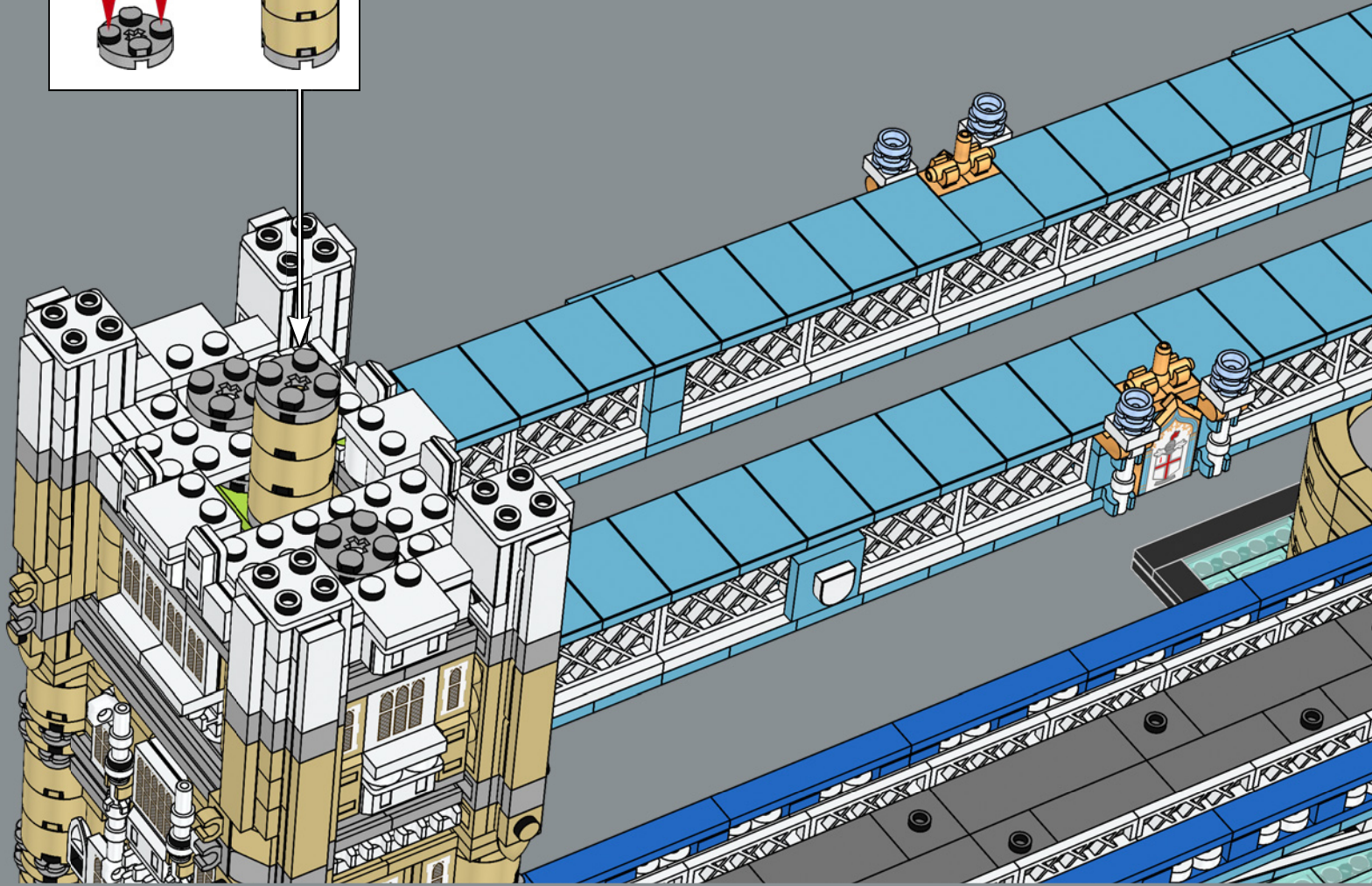
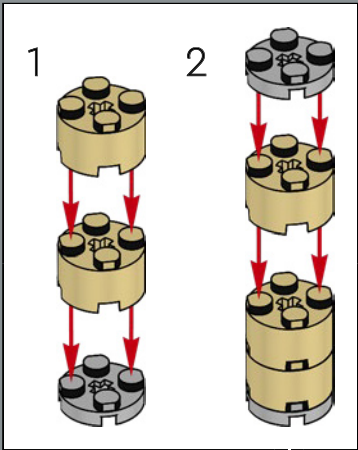
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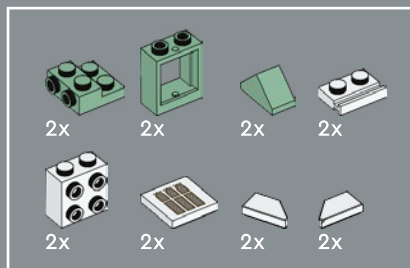
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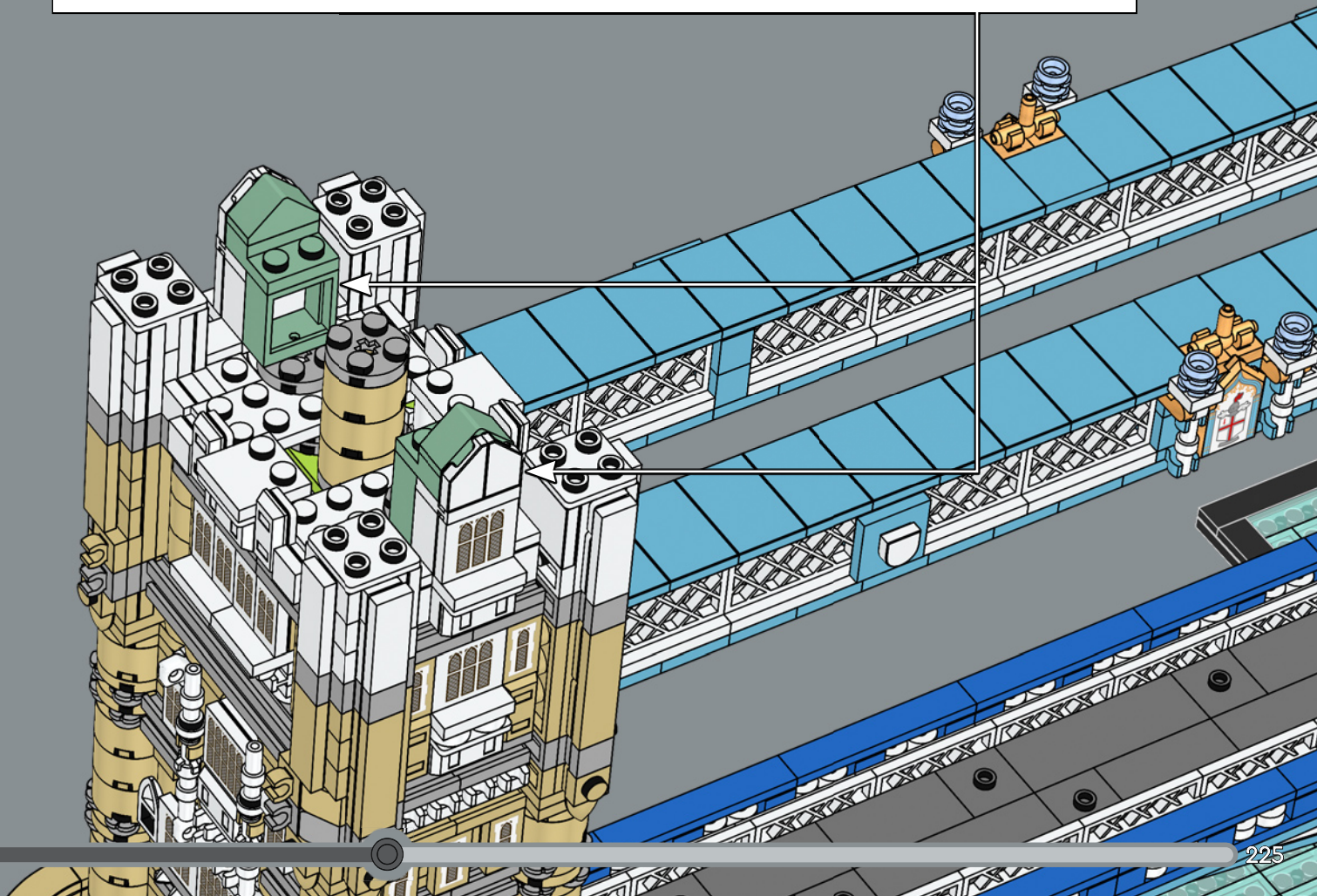
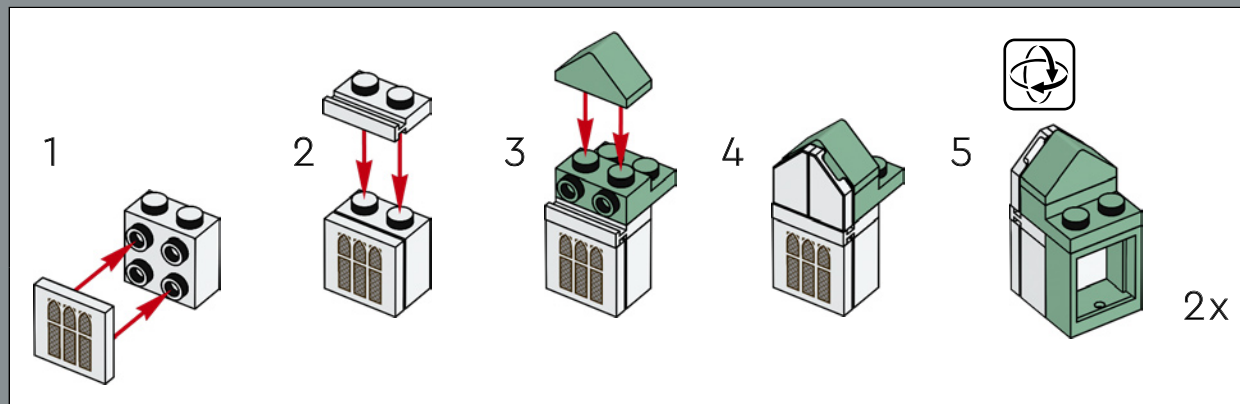


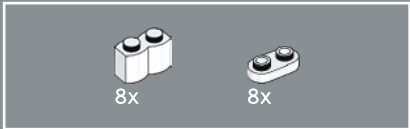
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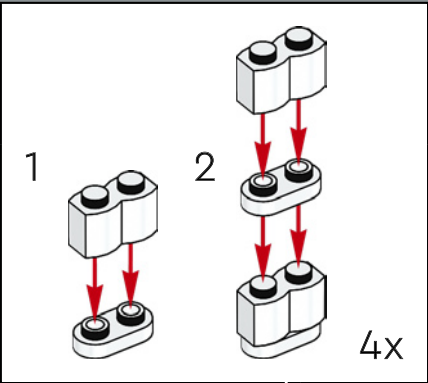


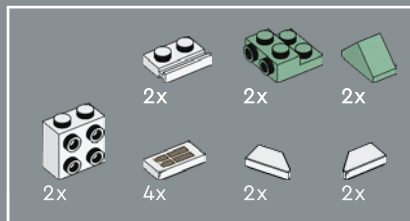
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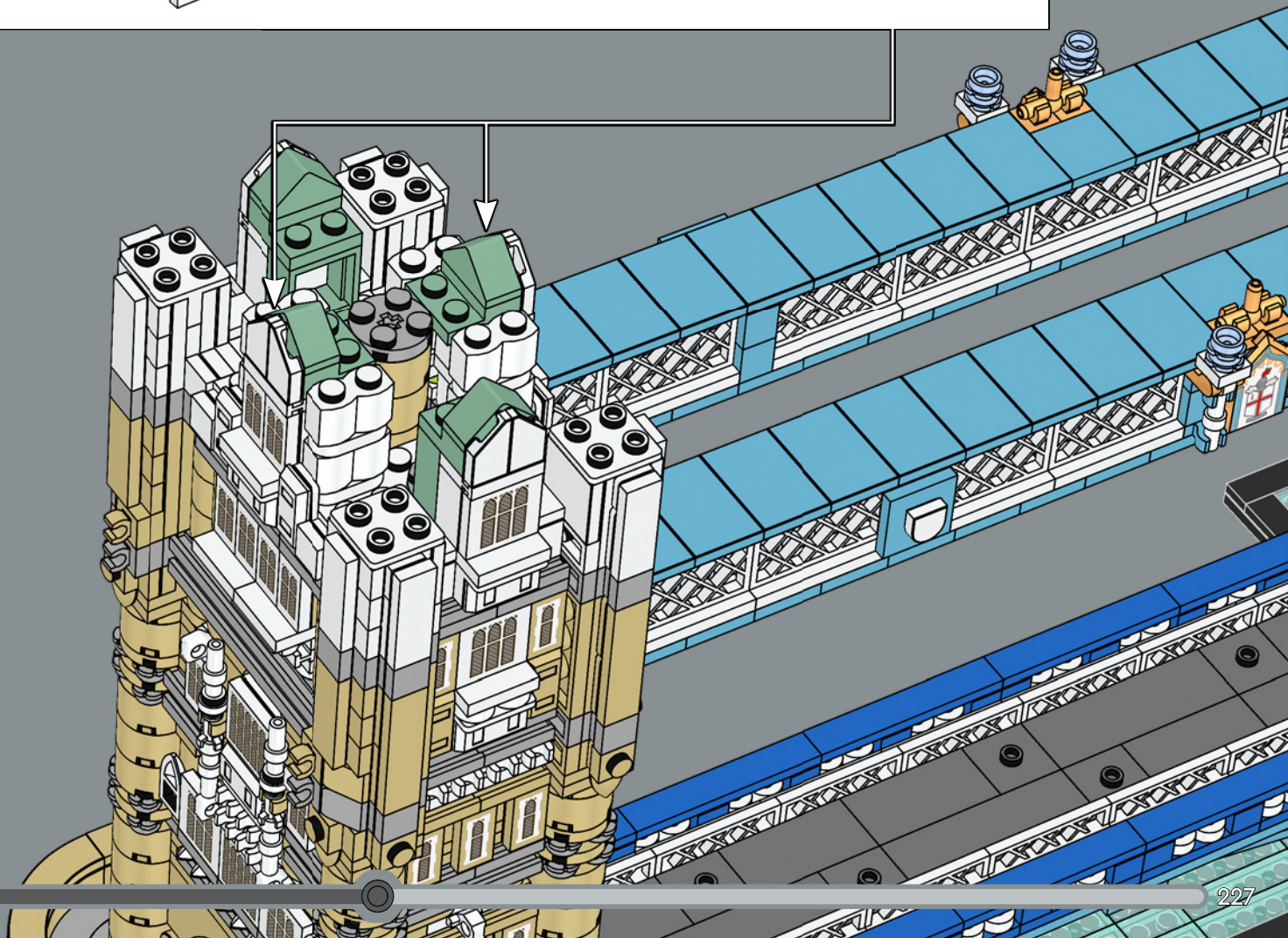
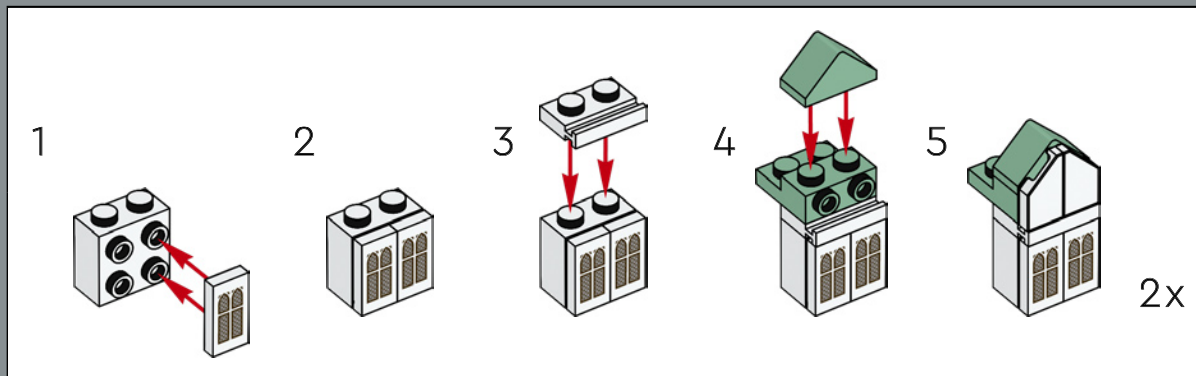


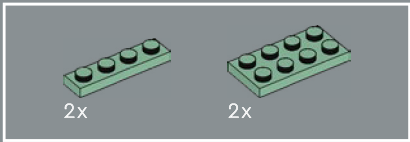
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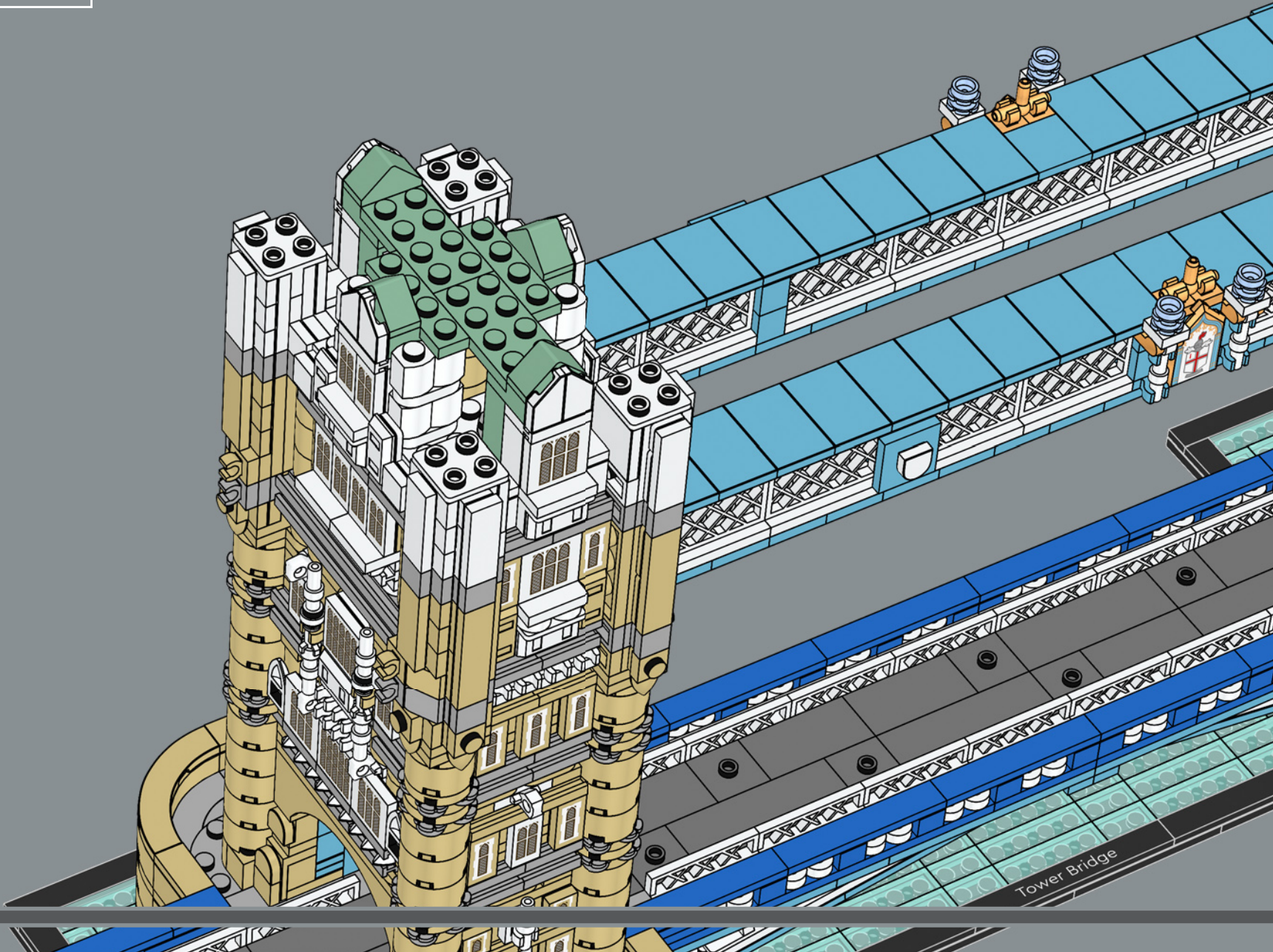


295





296



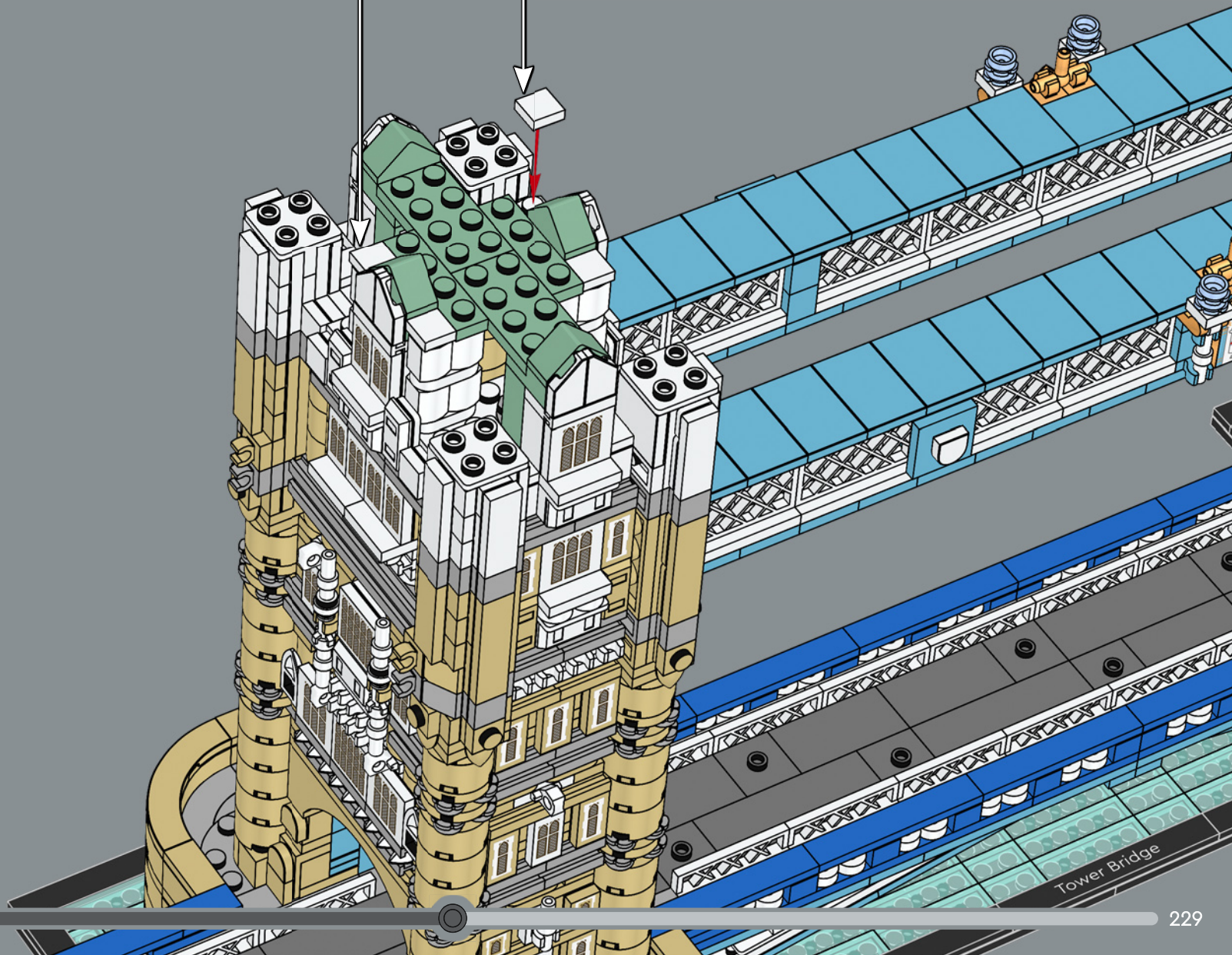


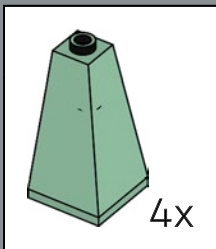
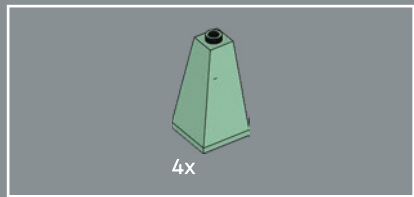
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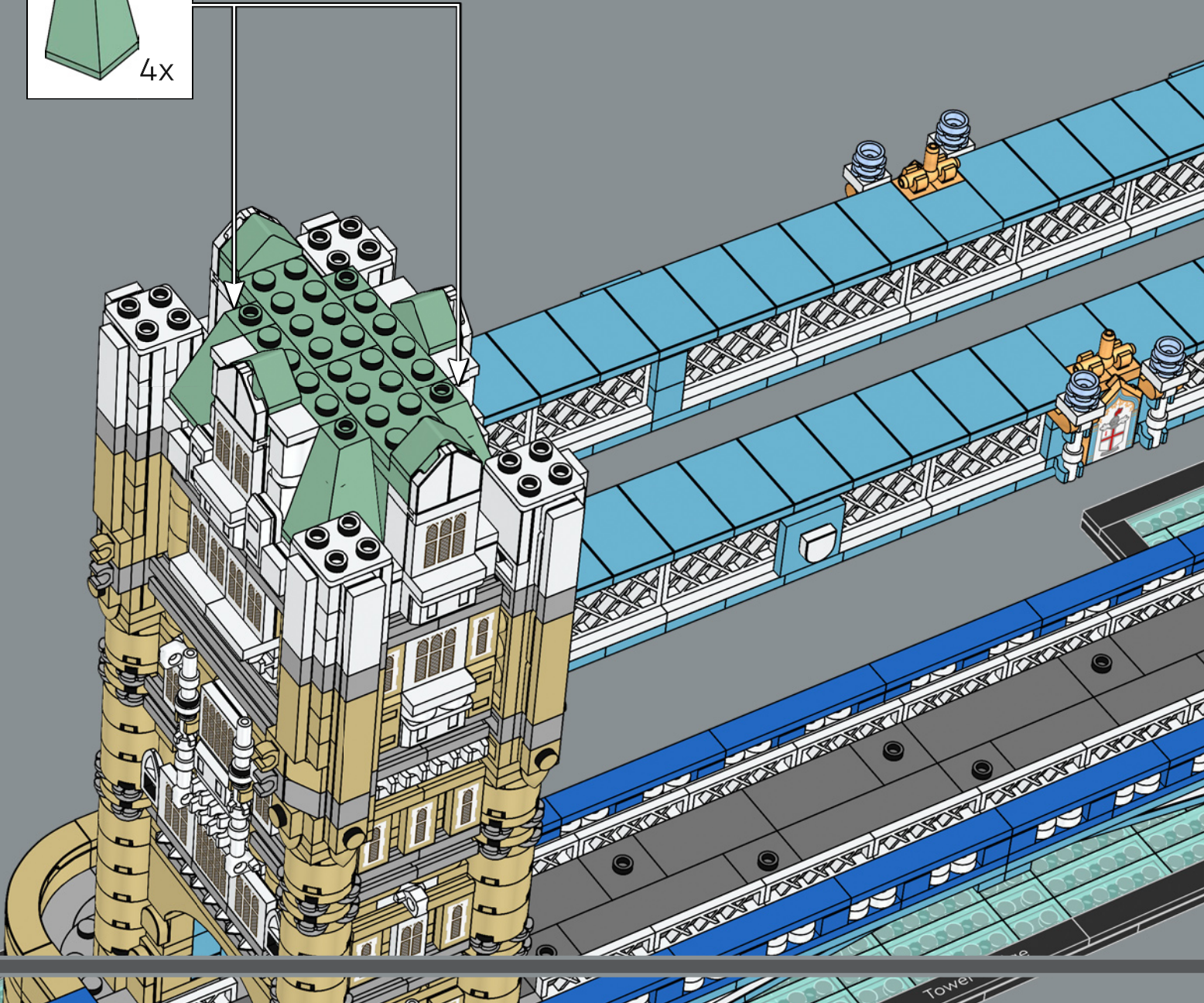
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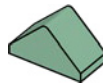
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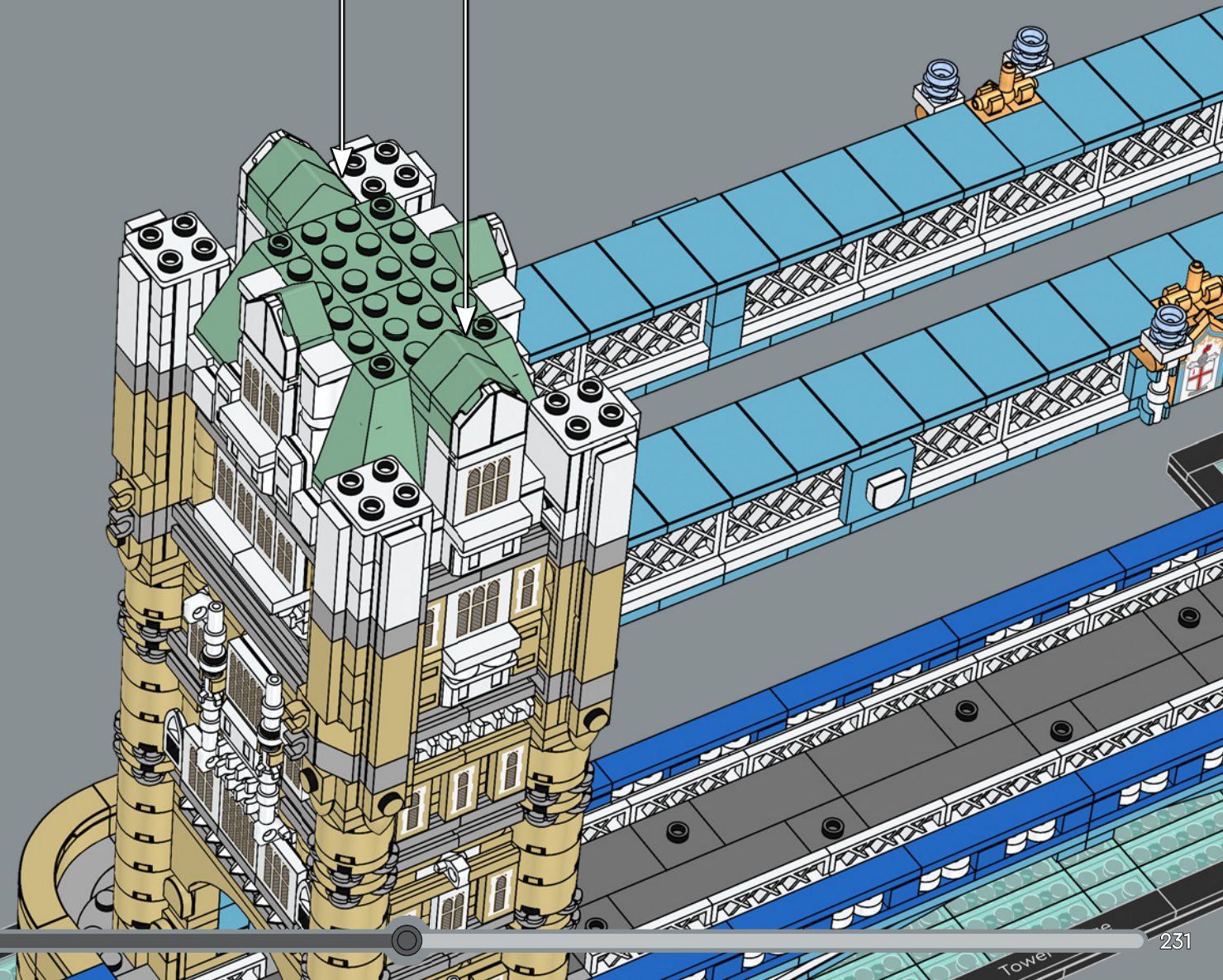
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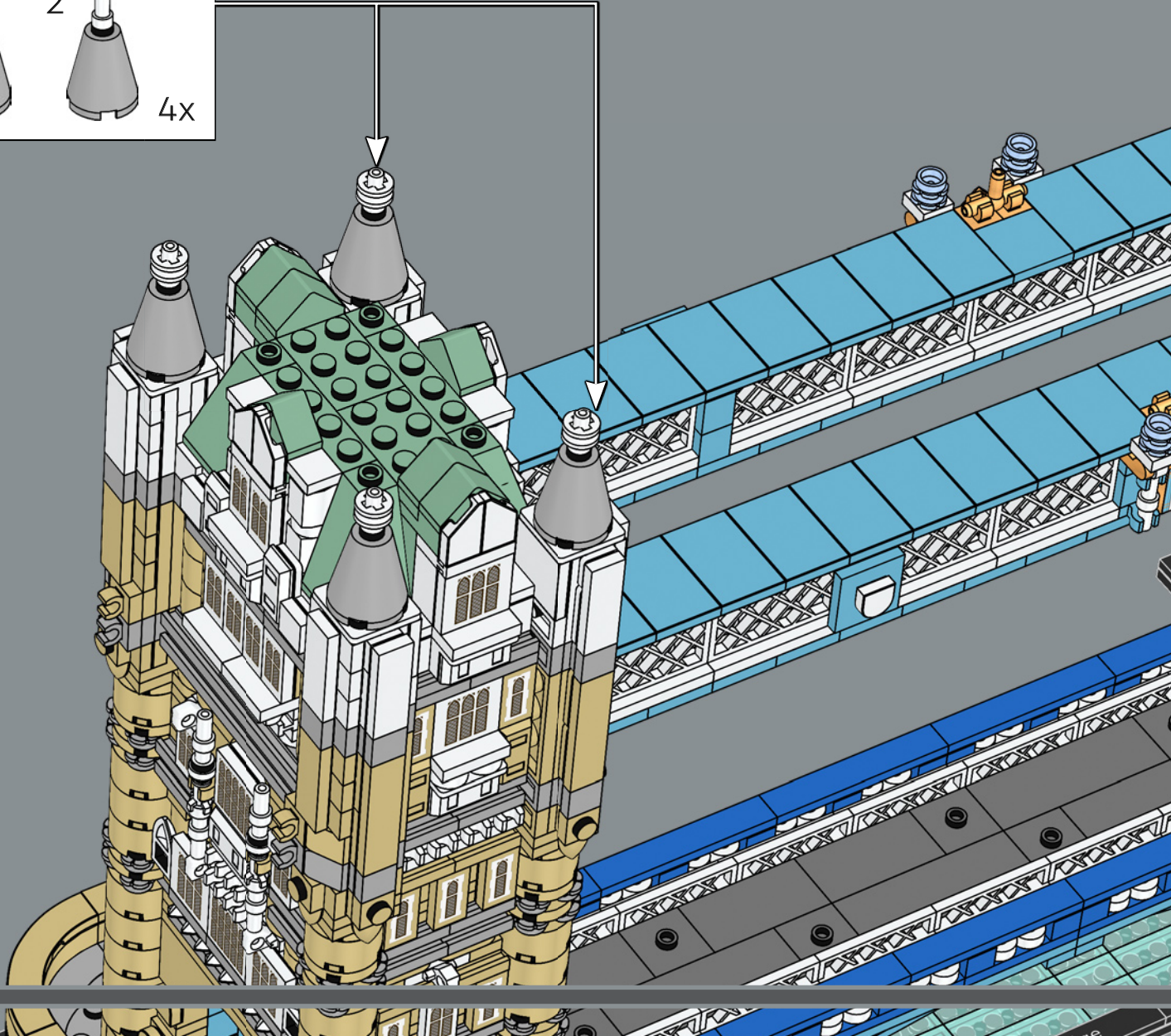
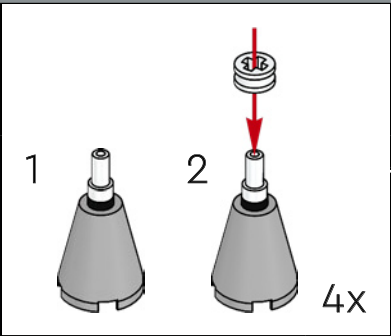
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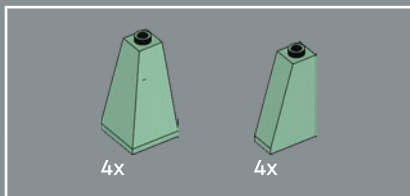
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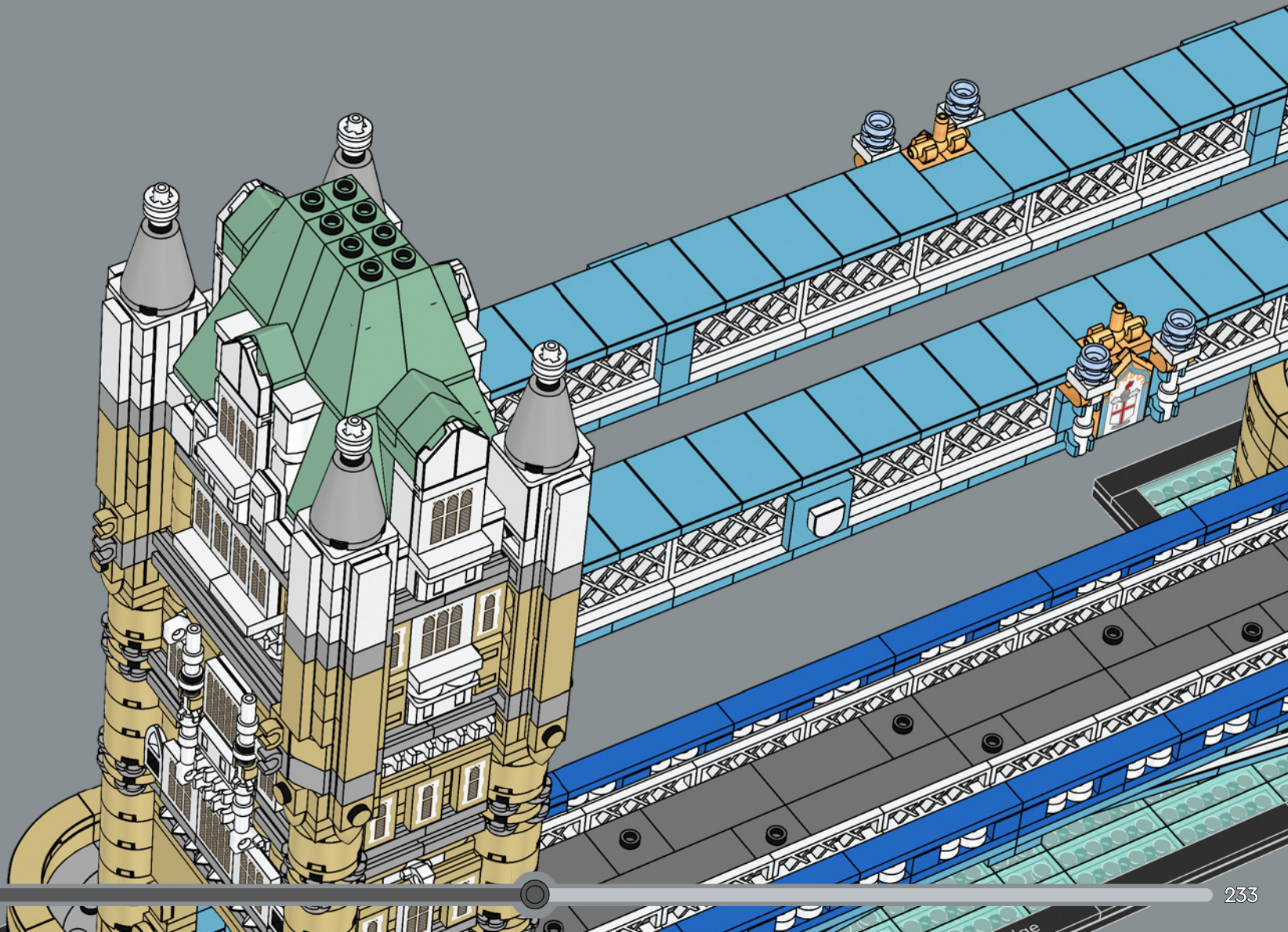


300





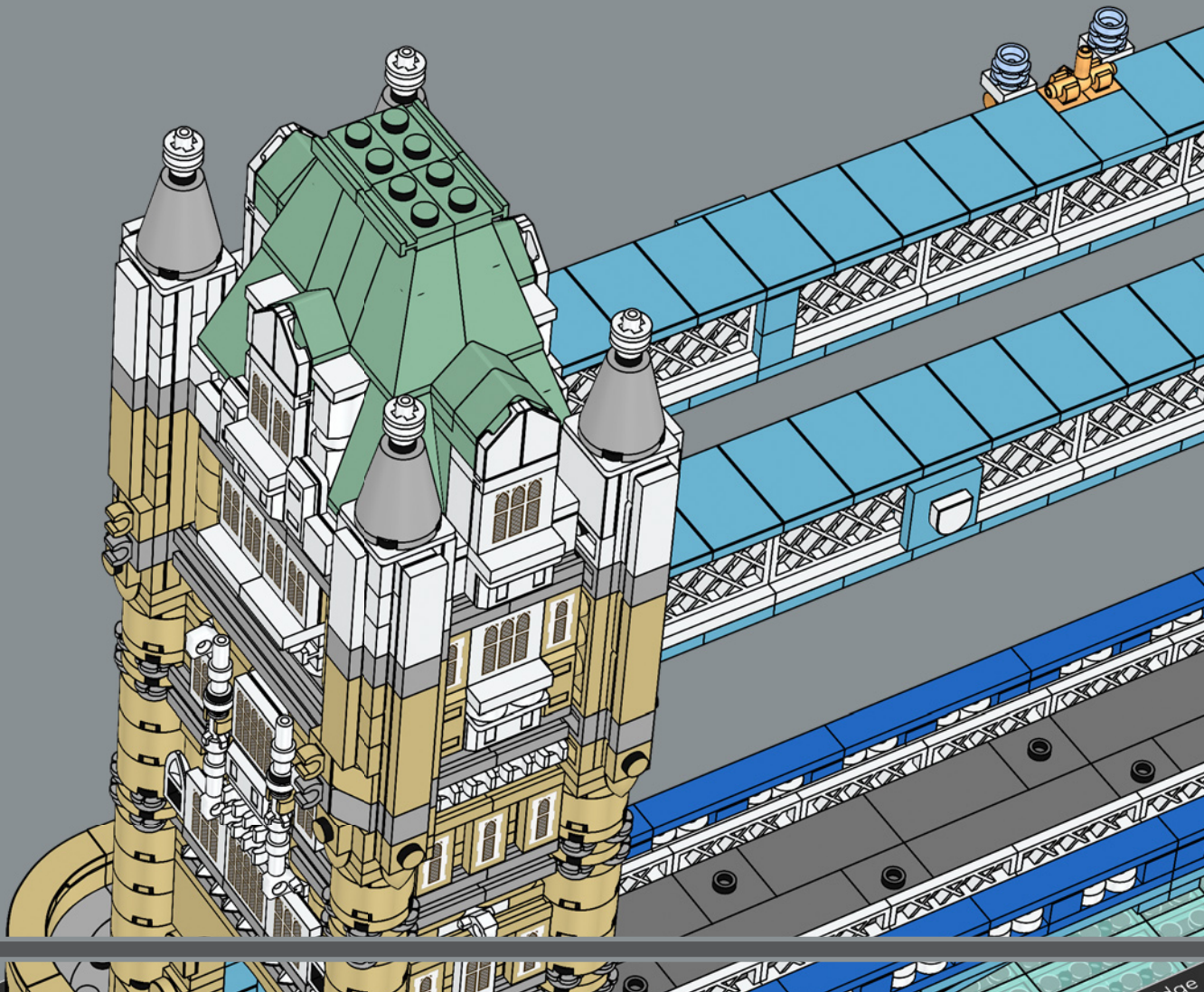
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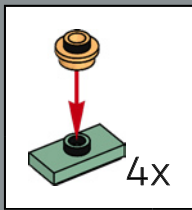
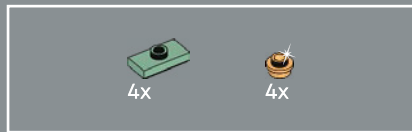




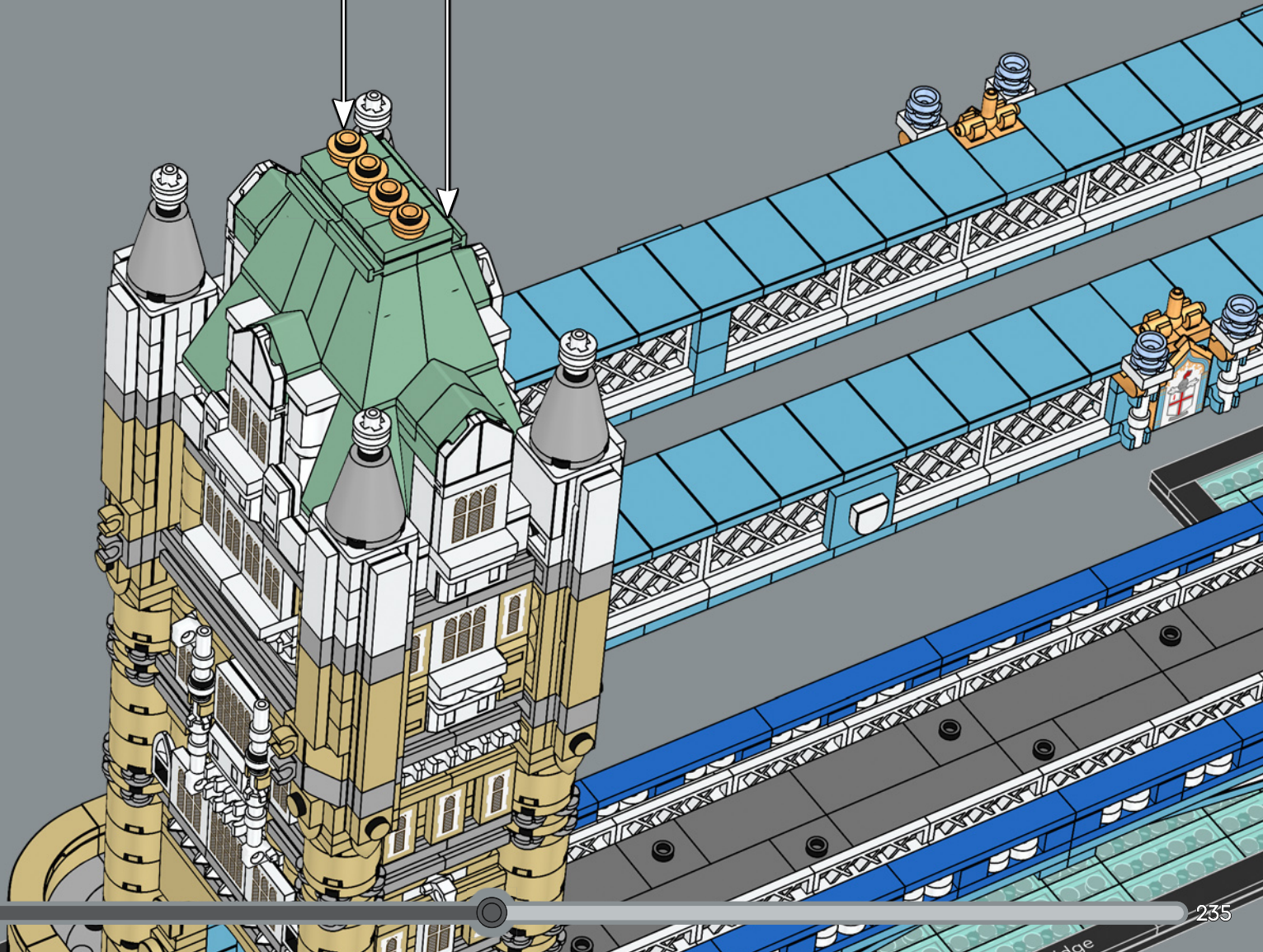
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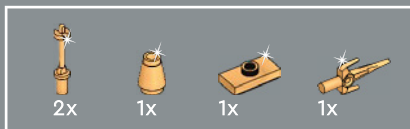
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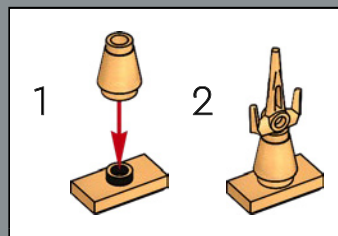


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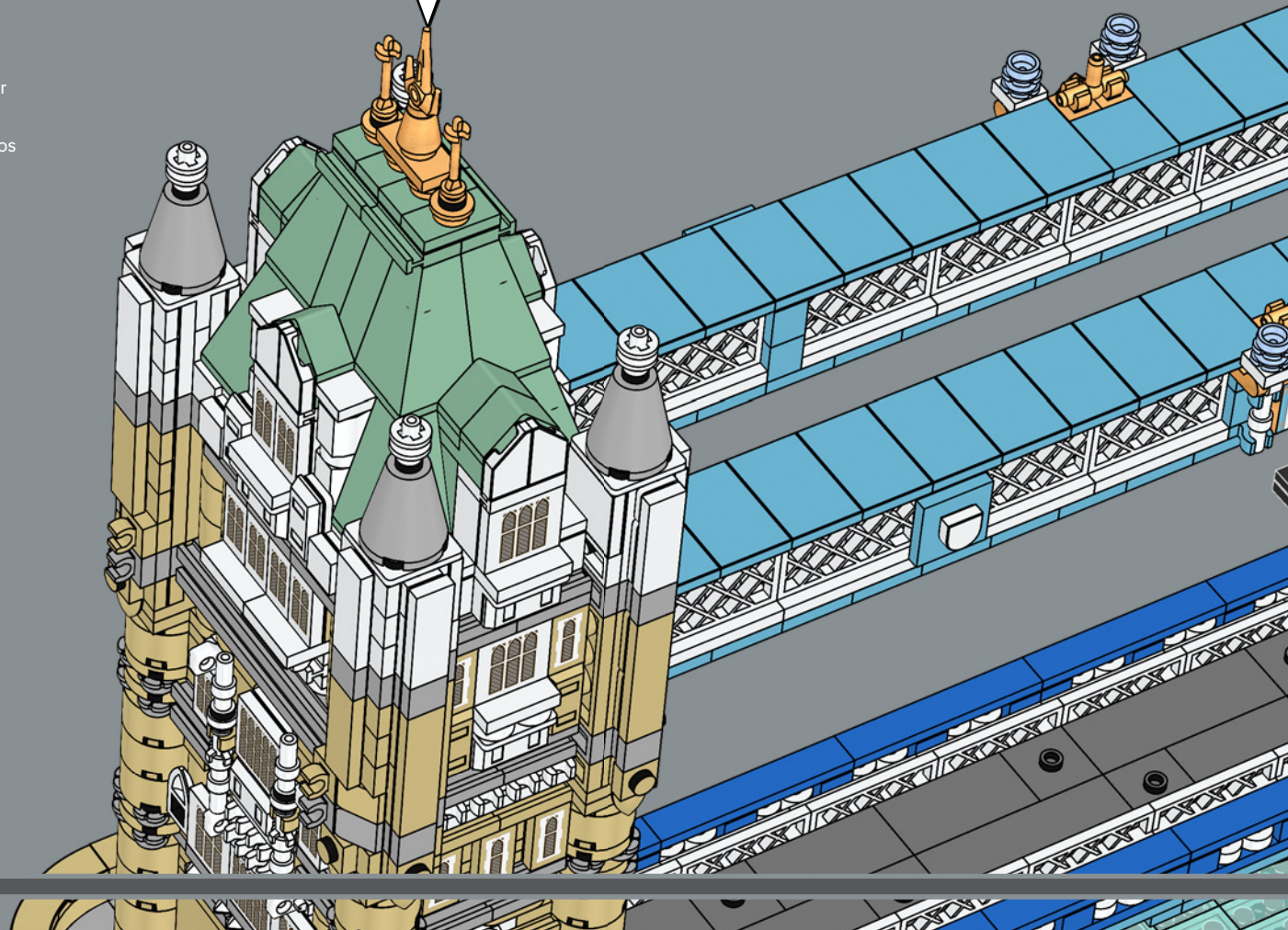
304



We've 'borrowed' these gold-colored LEGO® miniature sai and ski poles from some of our LEGO minifigures to represent the spires at the top of Tower Bridge.

Nous avons « emprunté » ces sai et bâtons de ski LEGO® miniatures de couleur dorée à certaines de nos figurines LEGO pour représenter les flèches au sommet du Tower Bridge.

“Tomamos prestados” de algunas de nuestras minifiguras LEGO® estos bastones de esquí y dagas ninja LEGO dorados en miniatura para representar las agujas de la parte superior del Puente de la Torre.

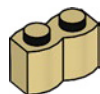




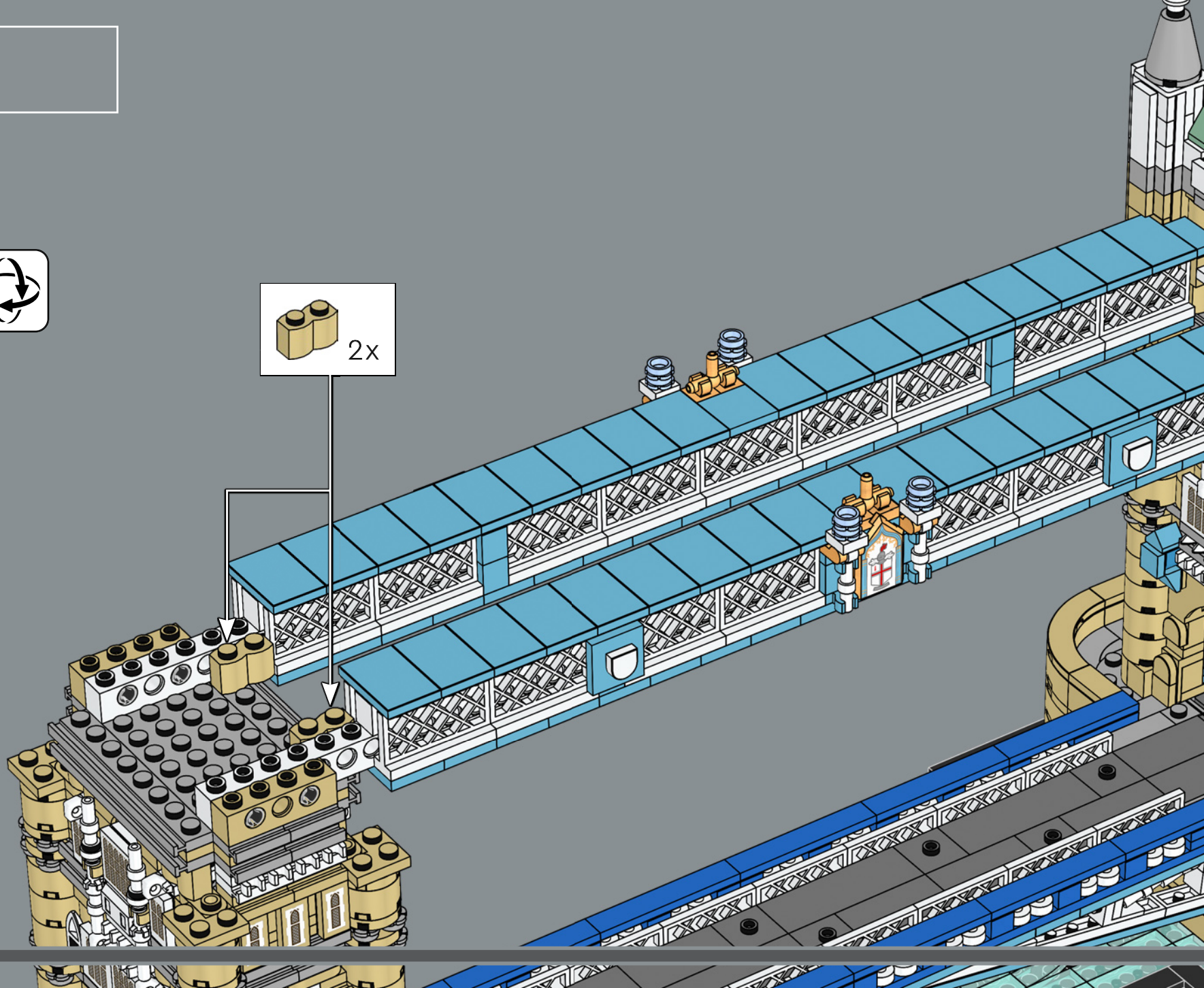


2x

305

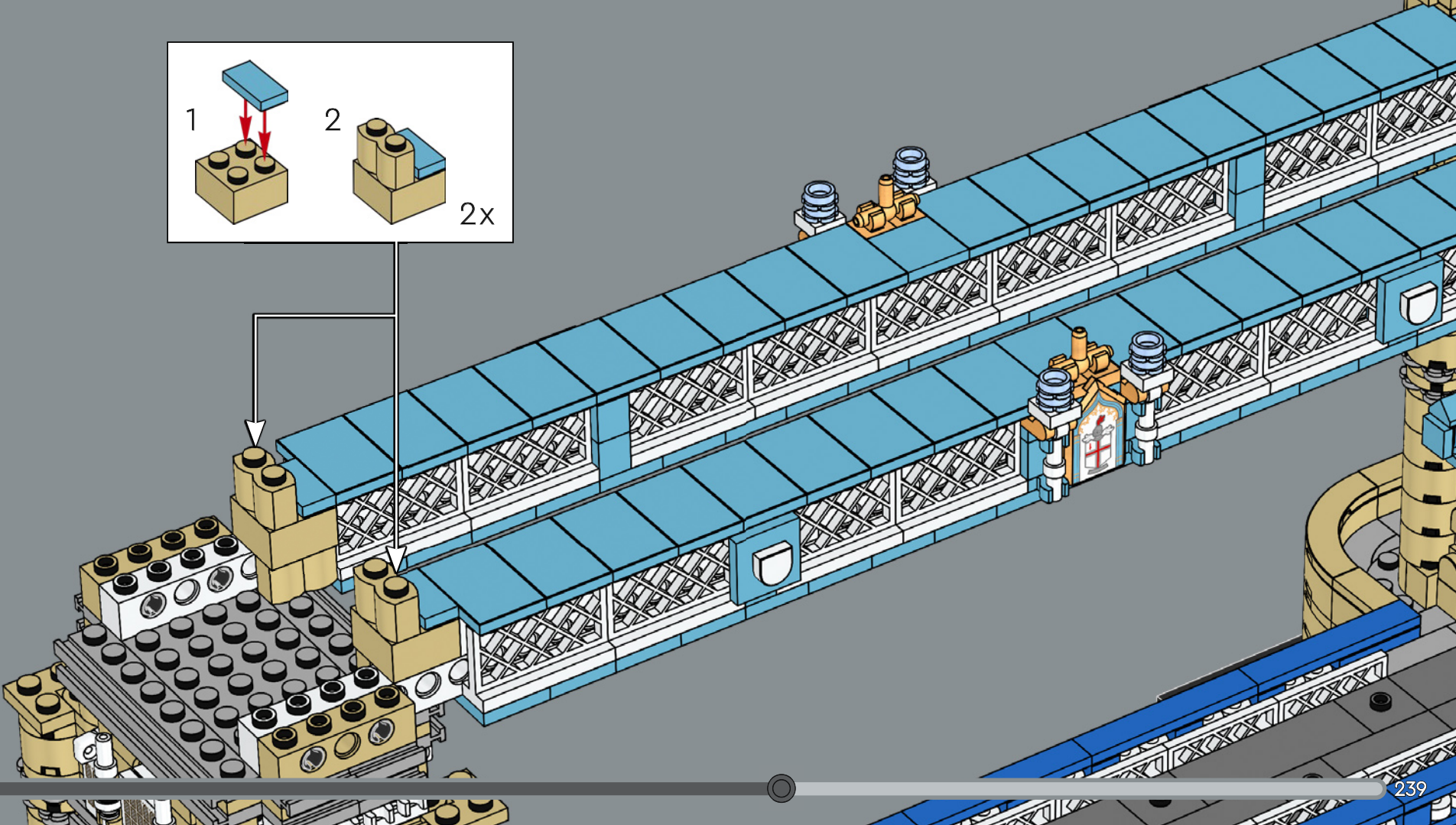
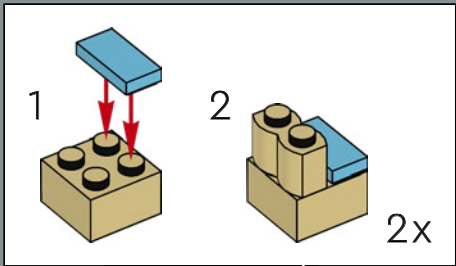


2x





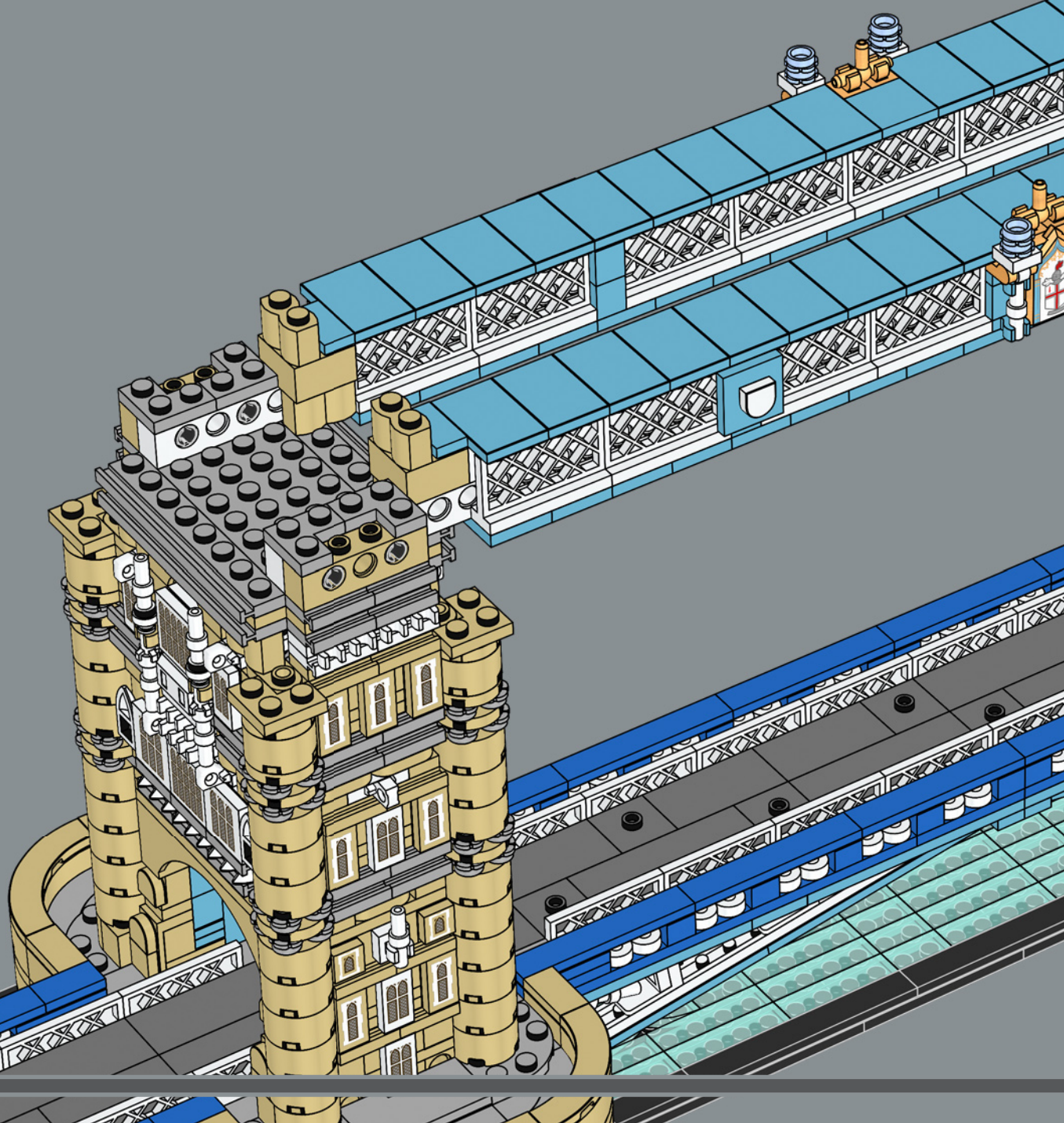
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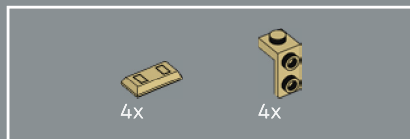




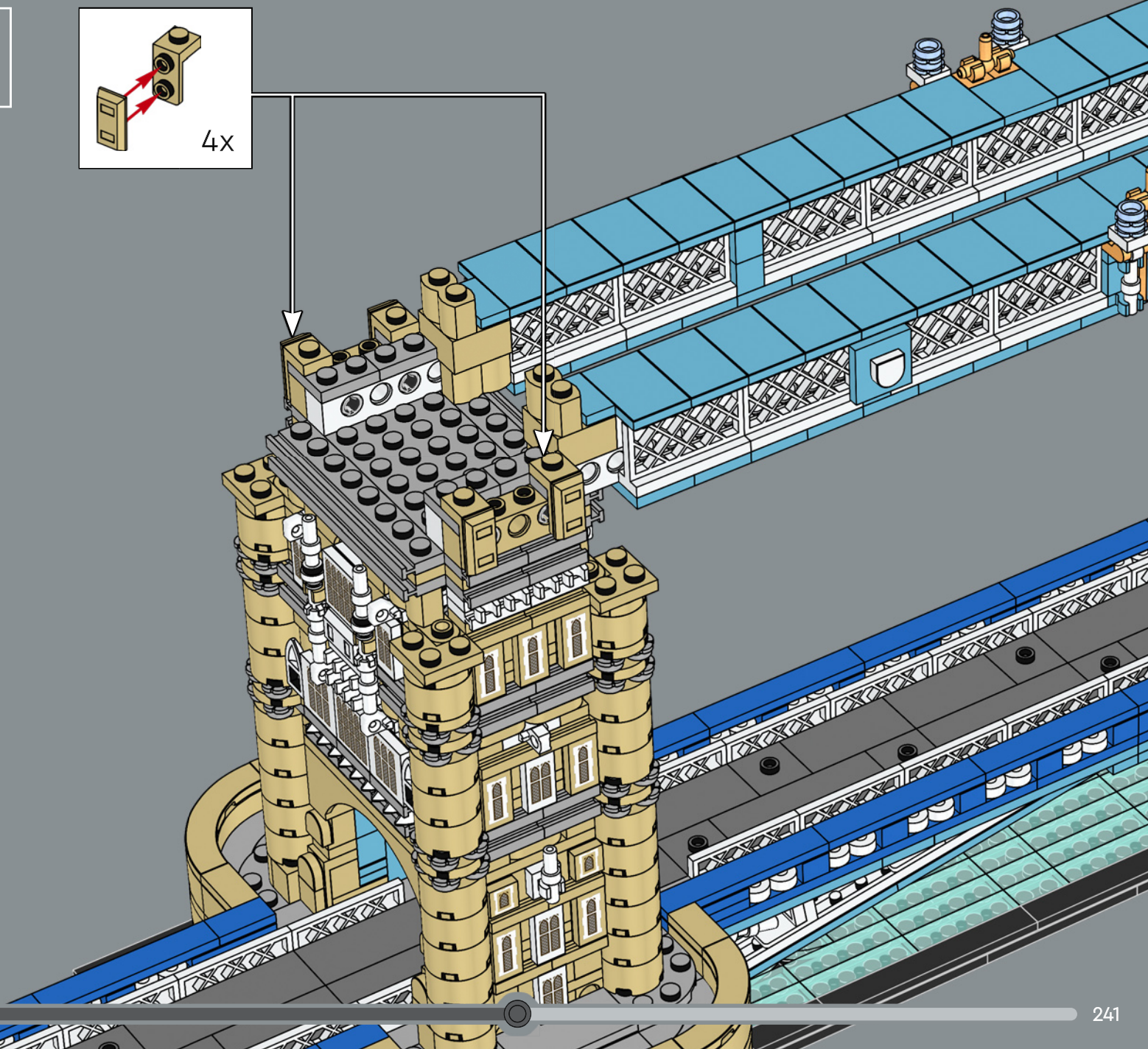
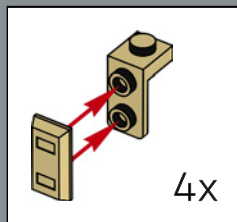
4x

307



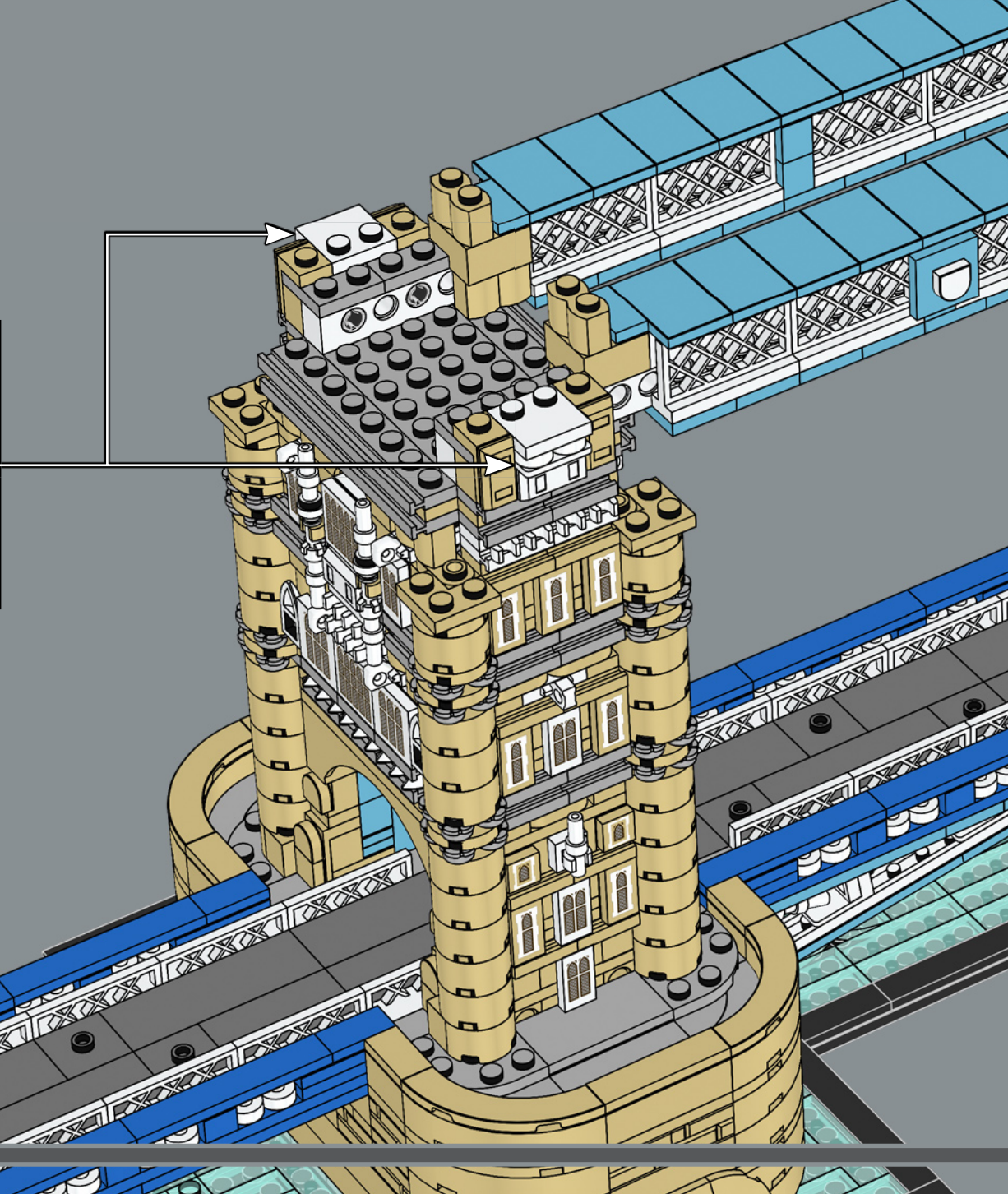
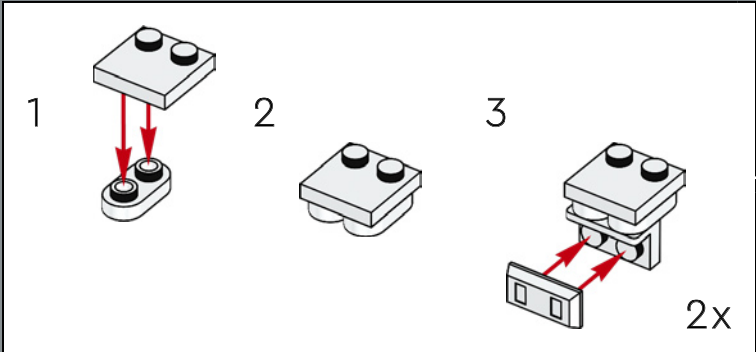


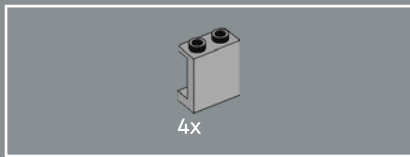
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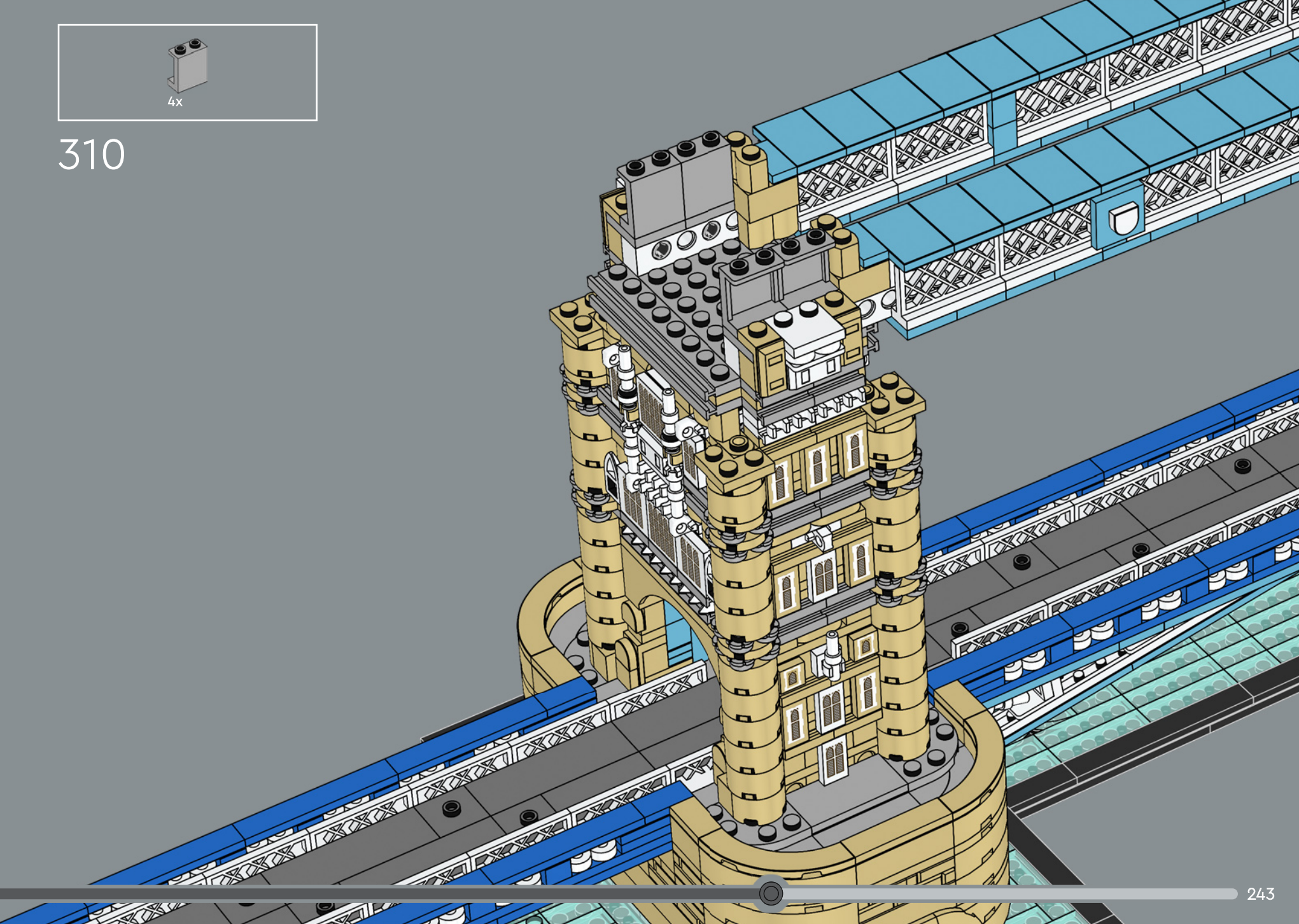
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- 2x
- 2x
- 2x

309





310



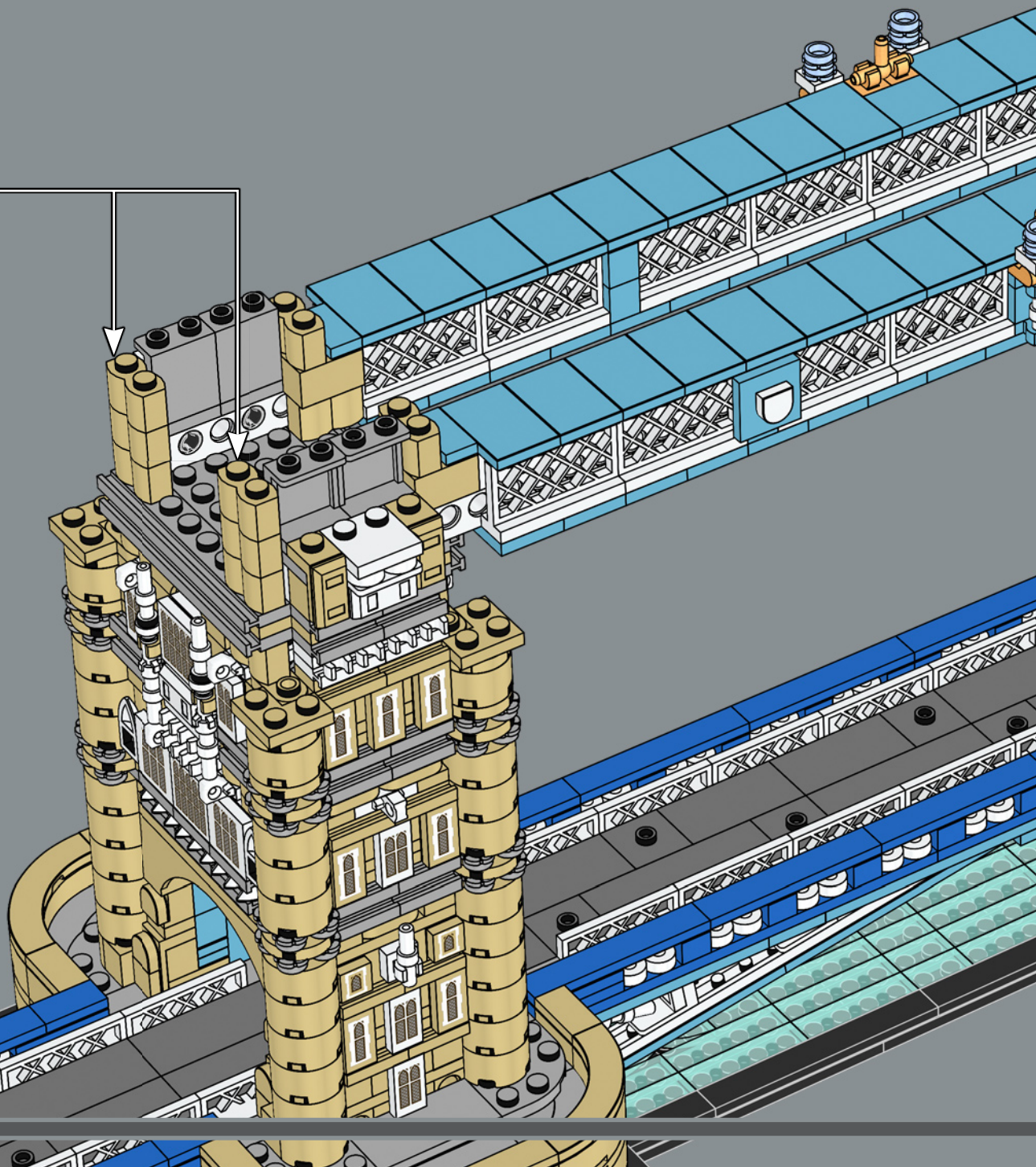
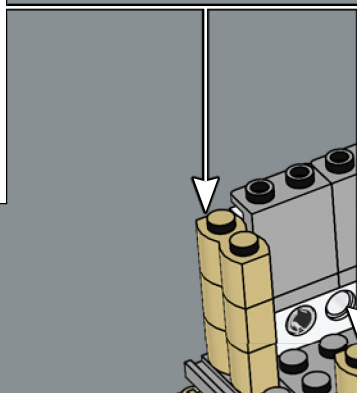


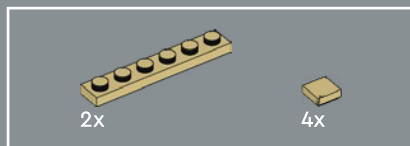
6x

311

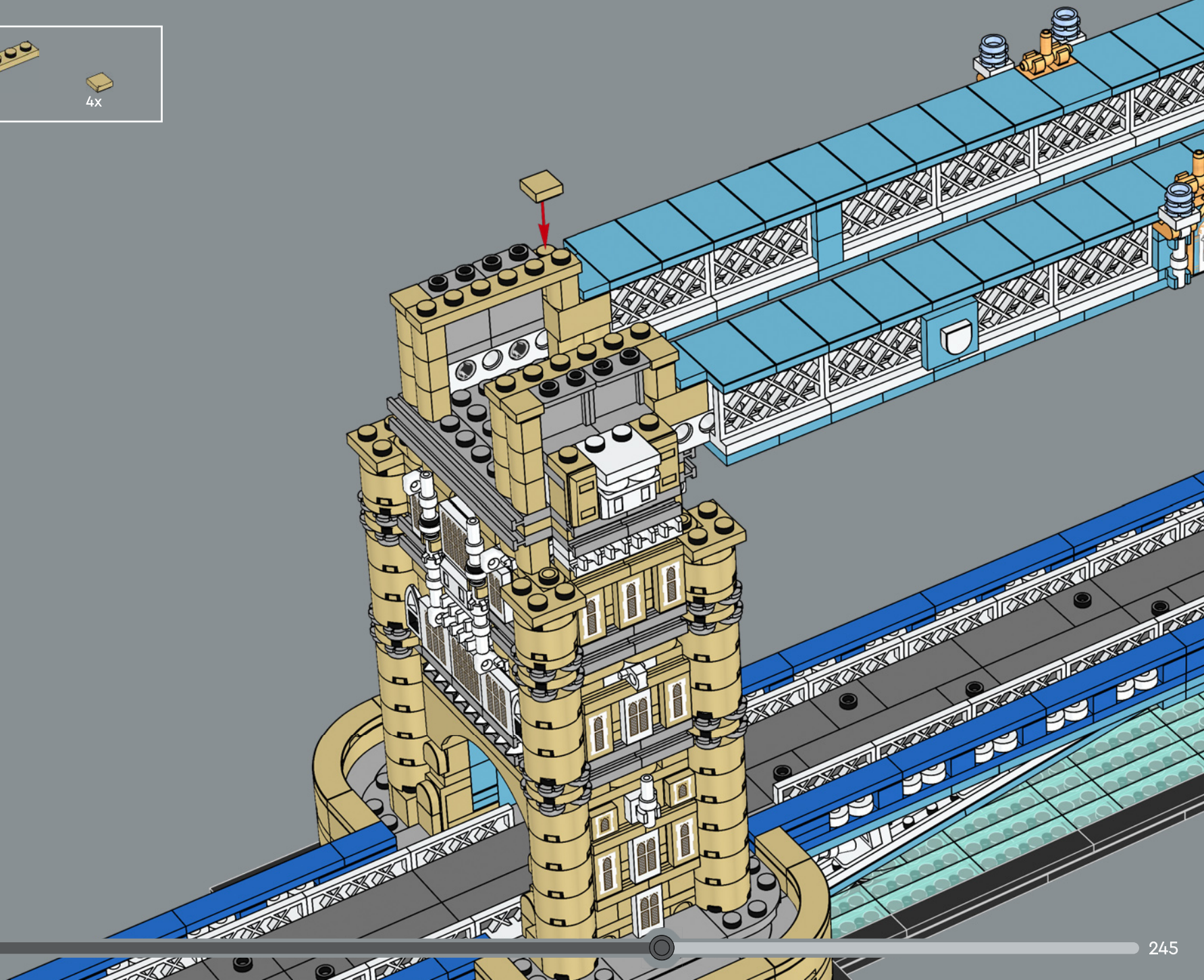


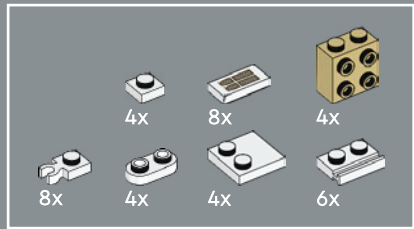
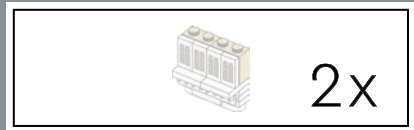
2x



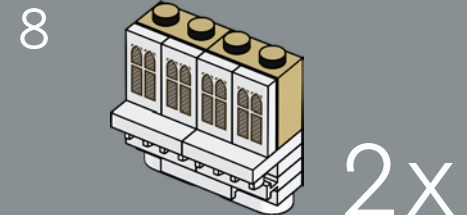
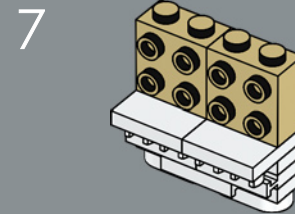
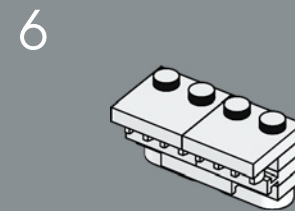
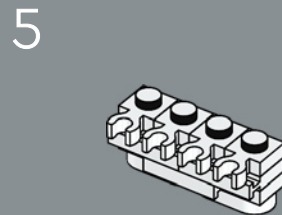
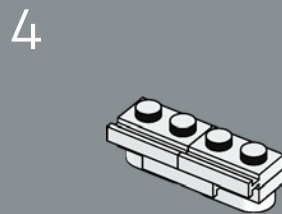
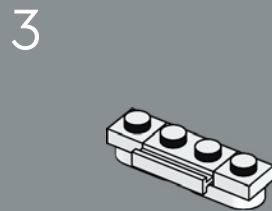
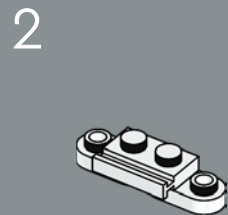
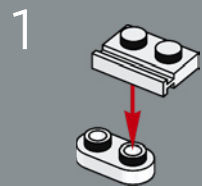


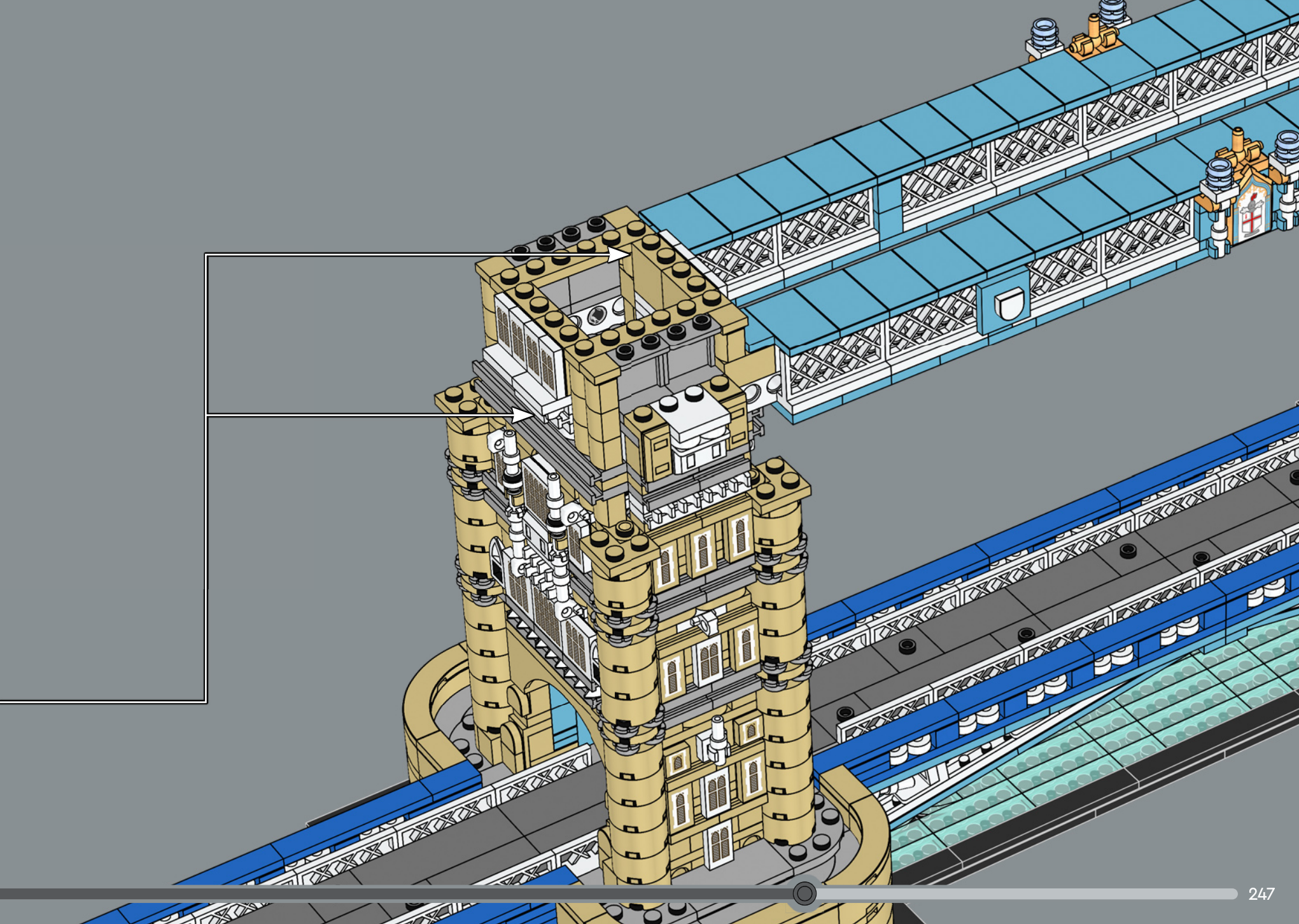
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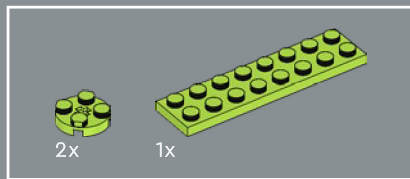


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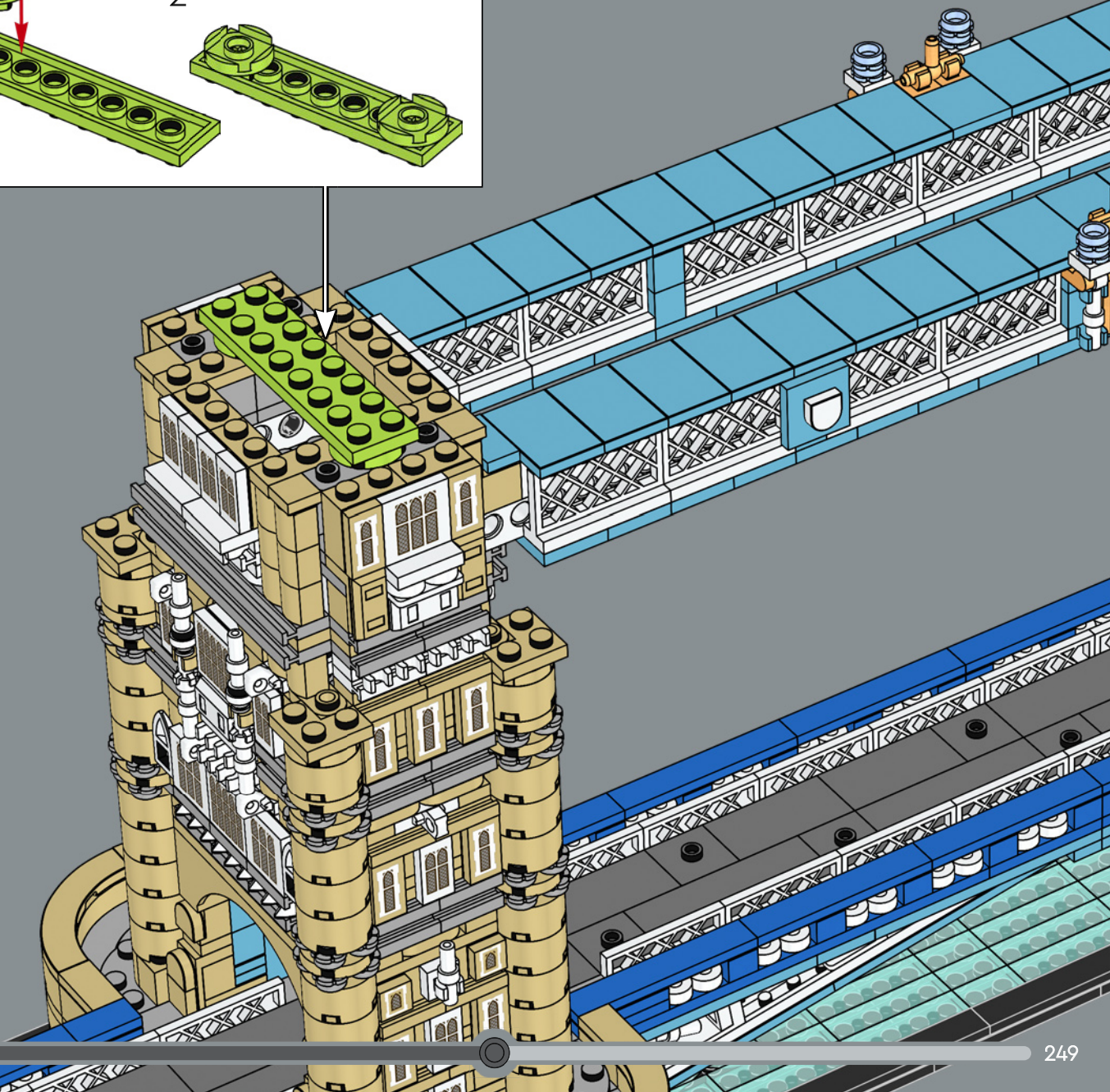
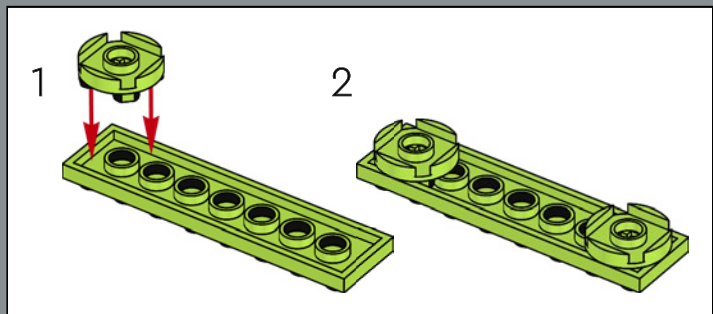








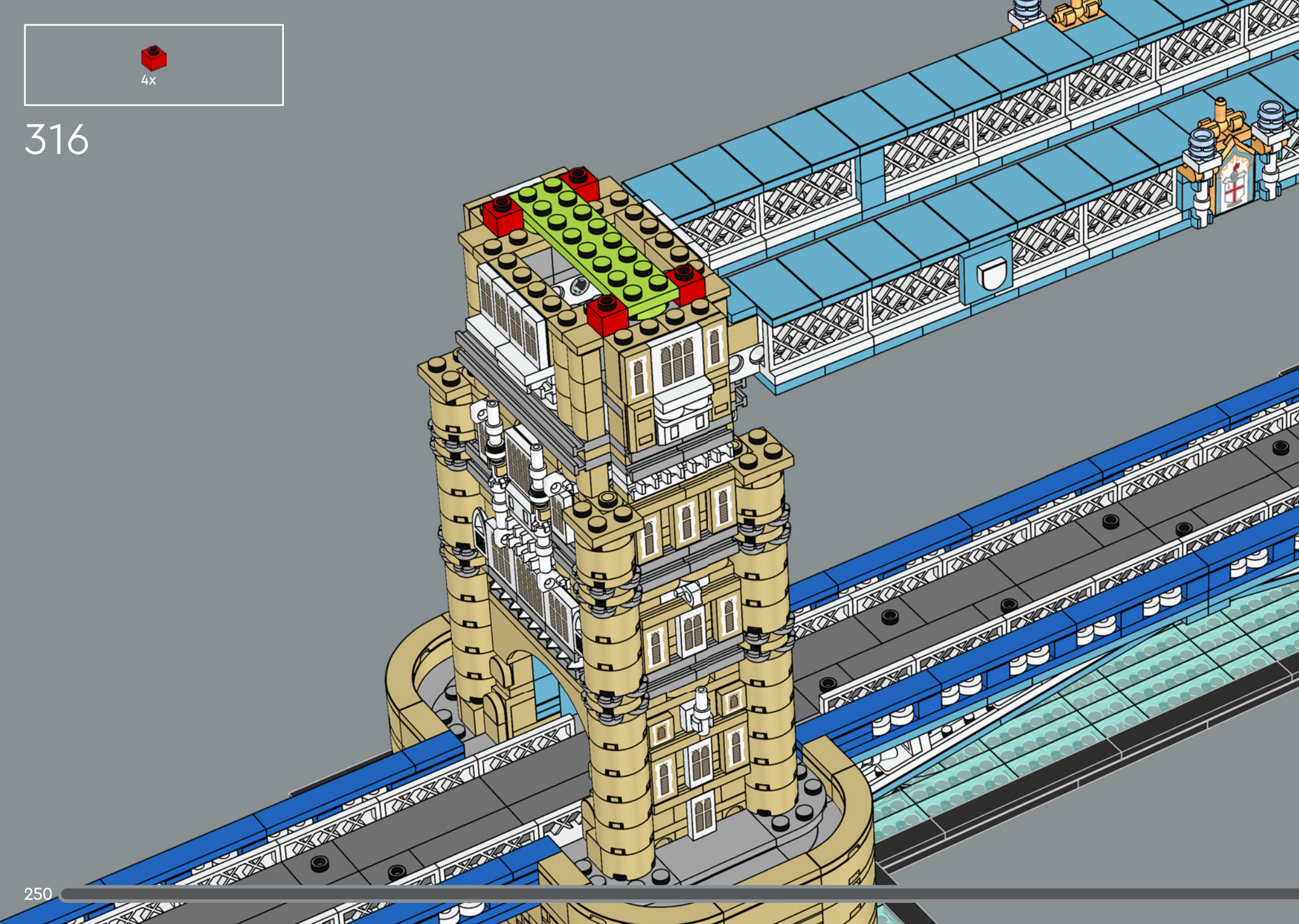
315





4x

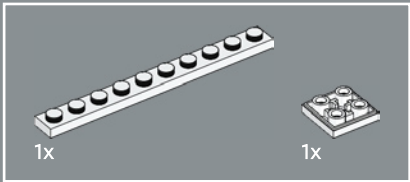
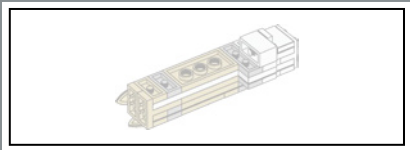
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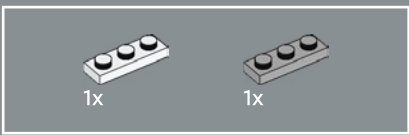
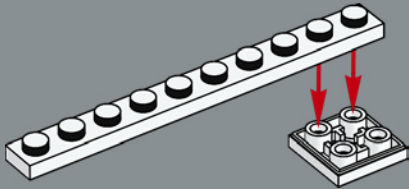
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10x

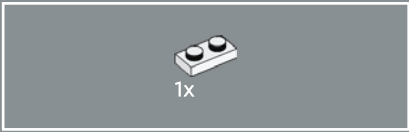
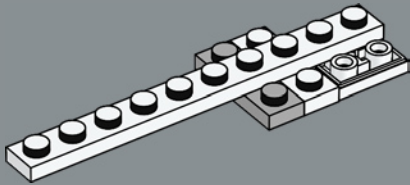
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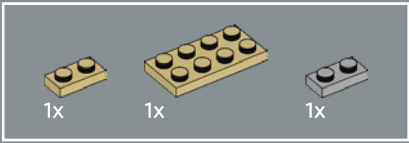
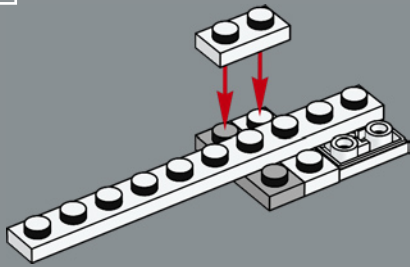
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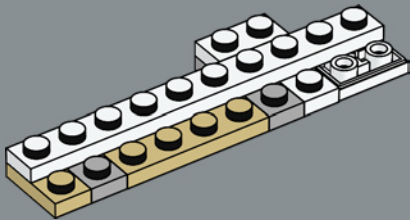
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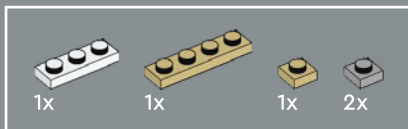


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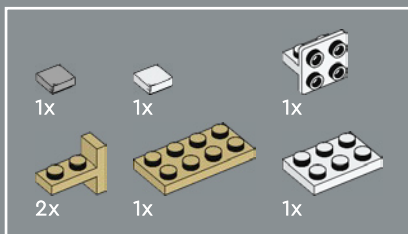
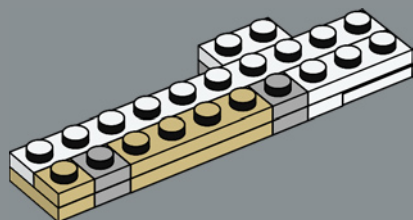


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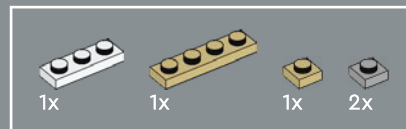
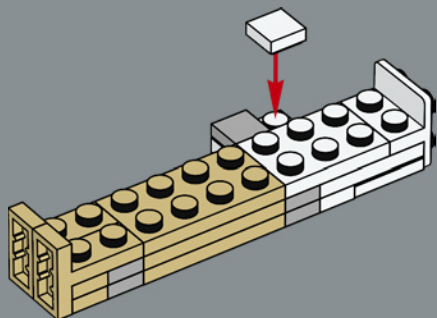




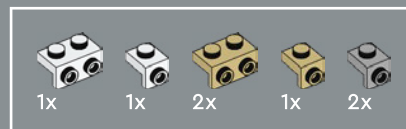
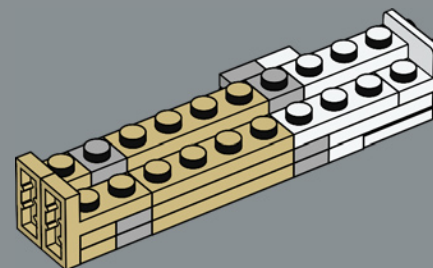
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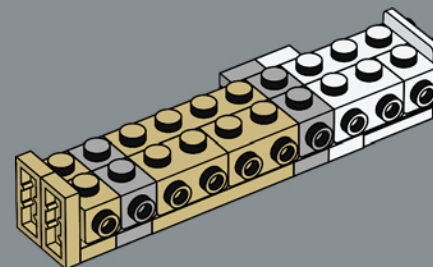
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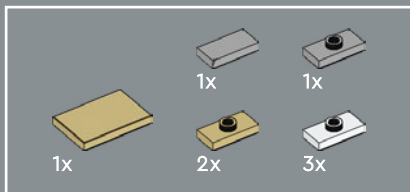


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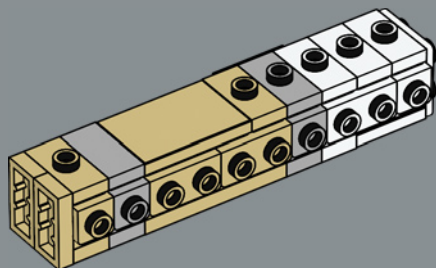


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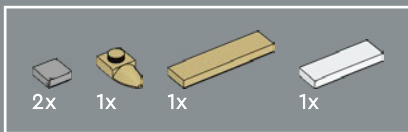
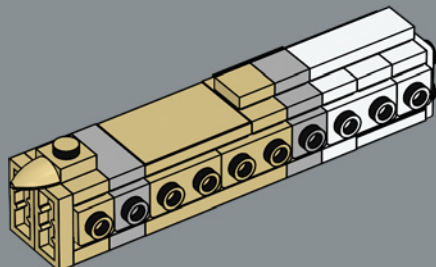




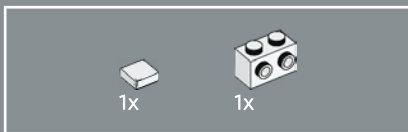
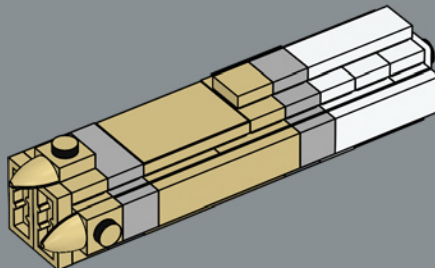
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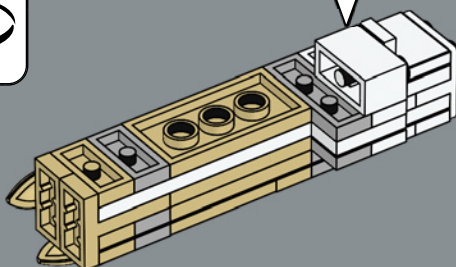
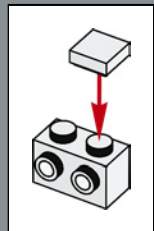
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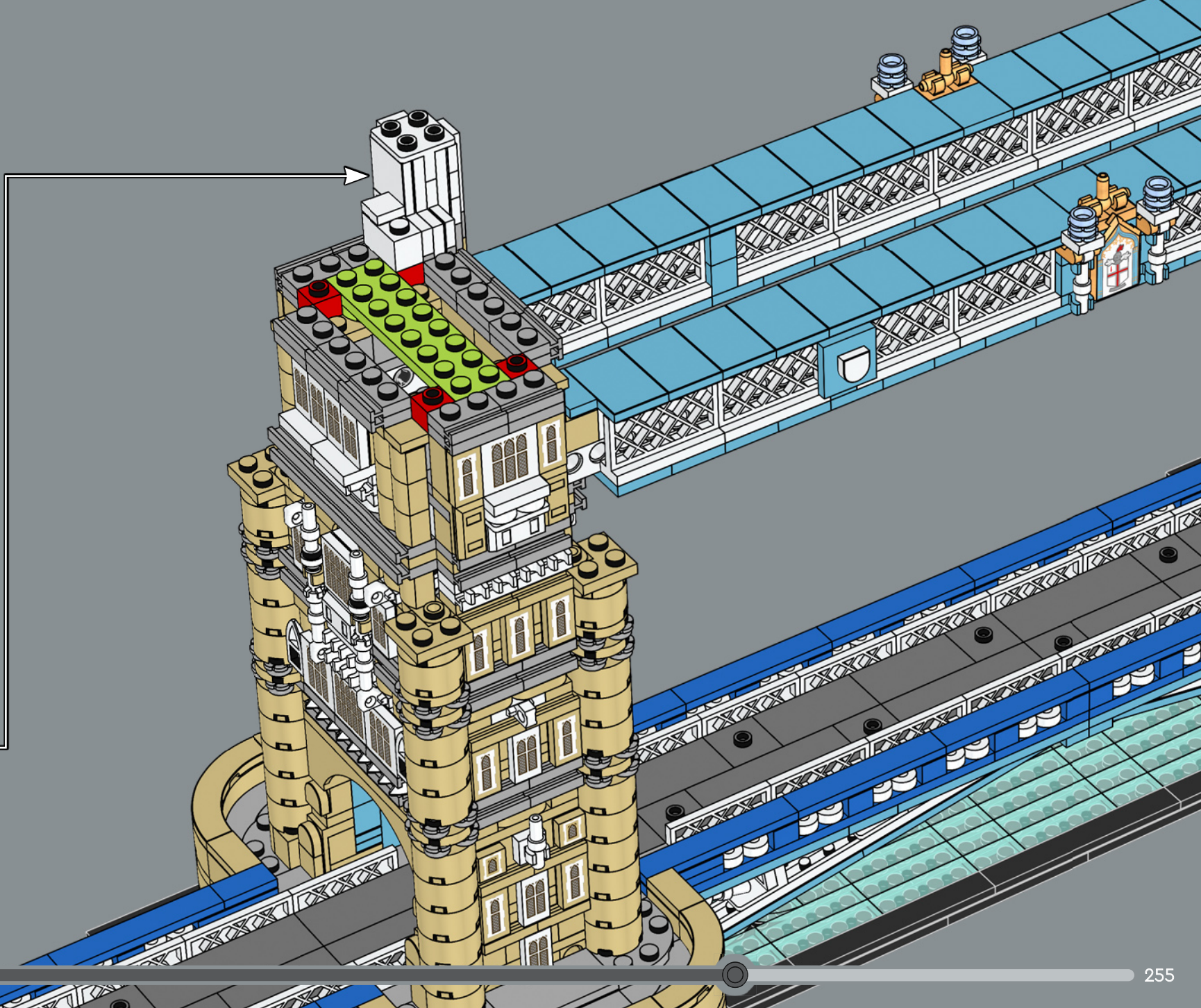
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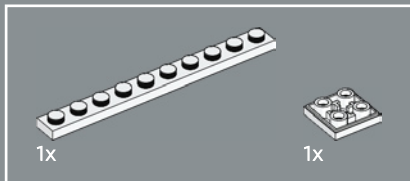
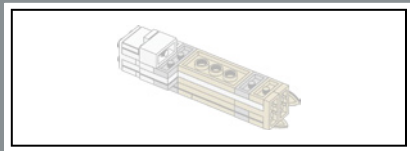


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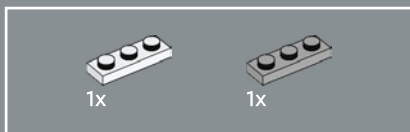
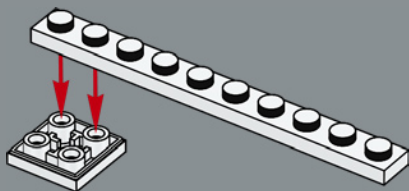


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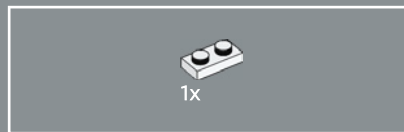
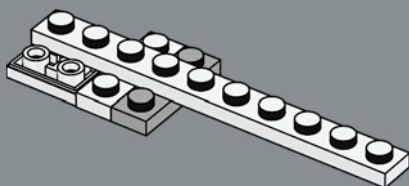




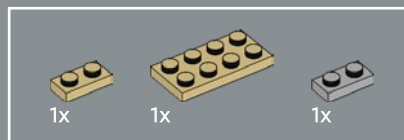
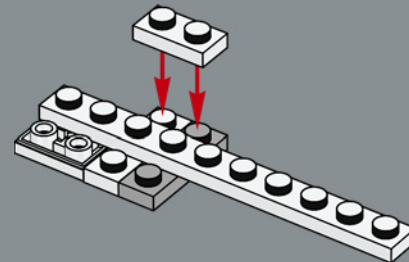
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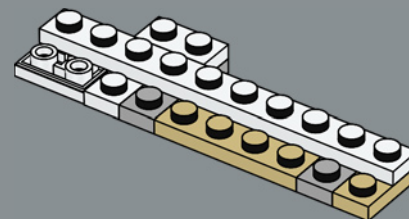
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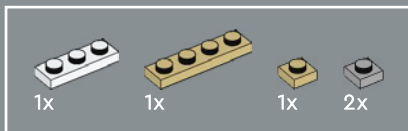


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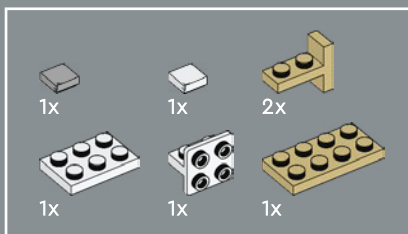
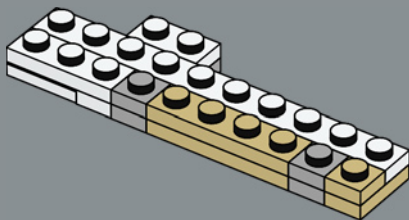


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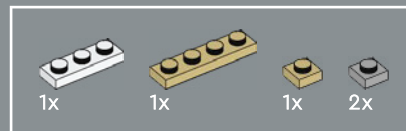
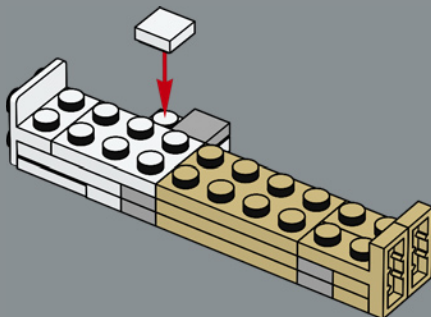




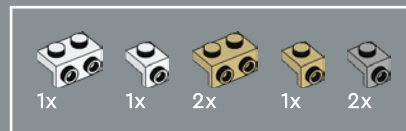
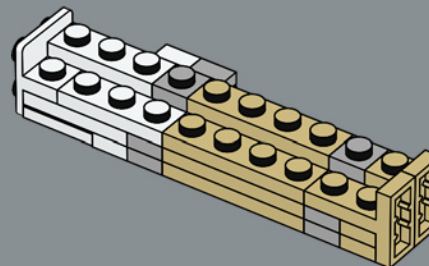
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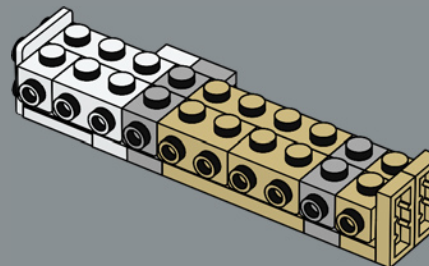
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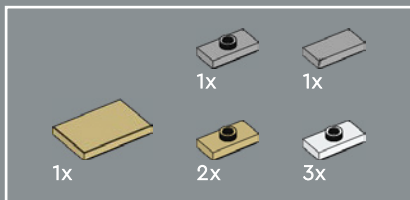


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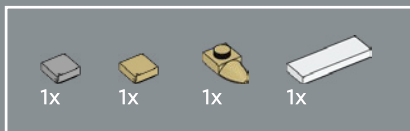
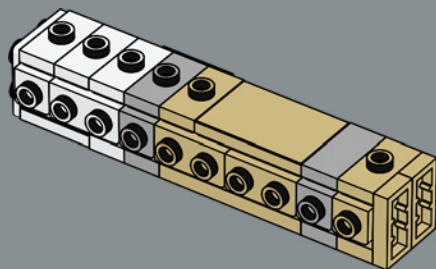


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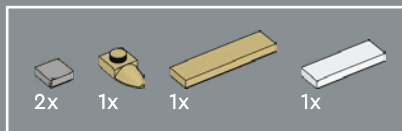
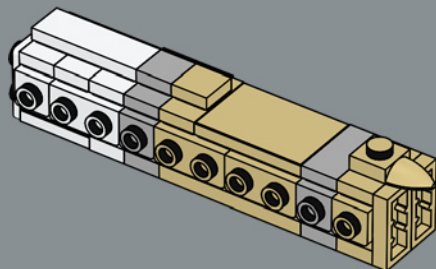




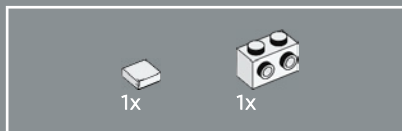
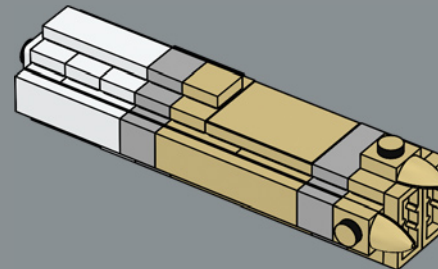
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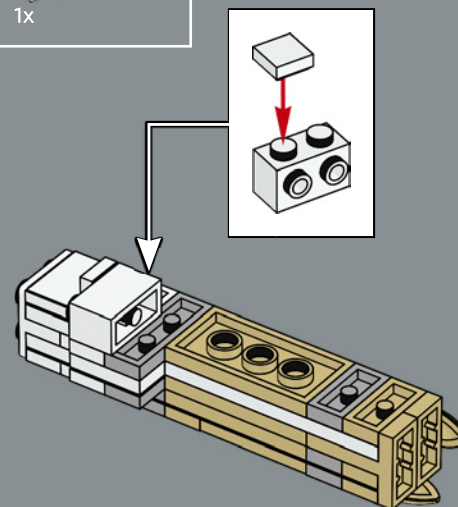
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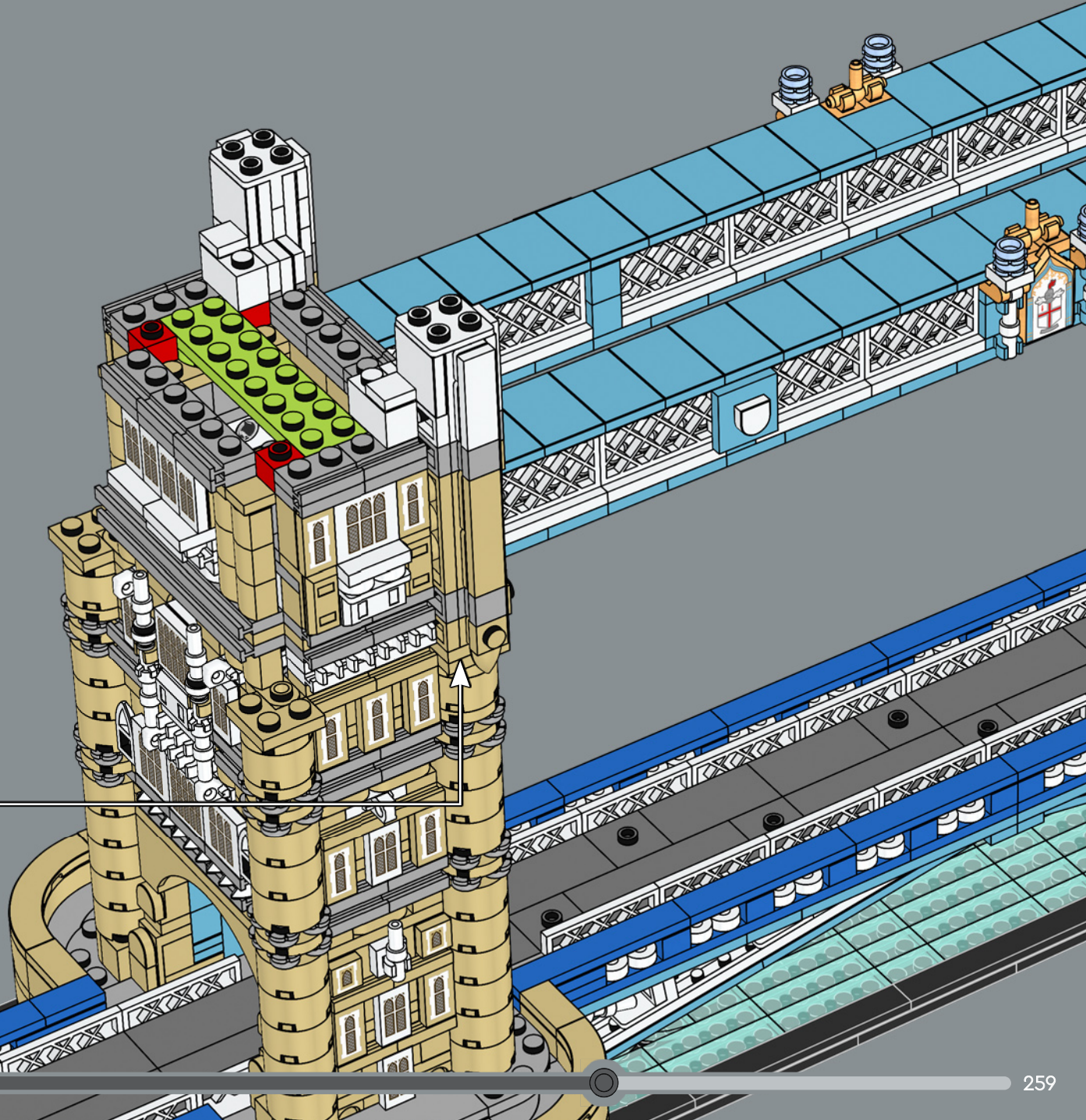
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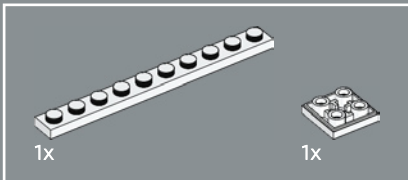
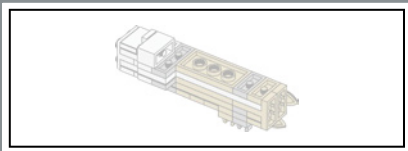


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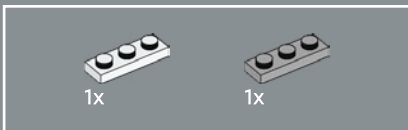
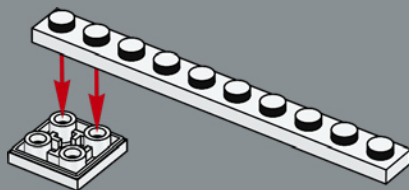


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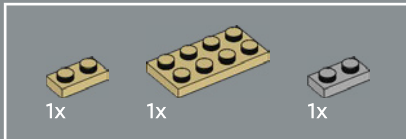
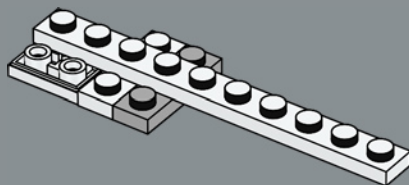




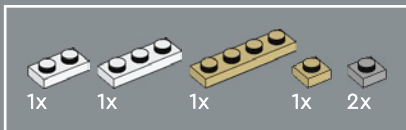
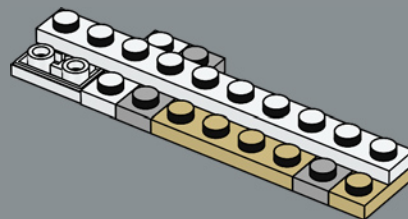
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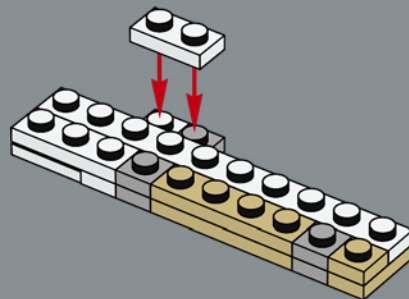
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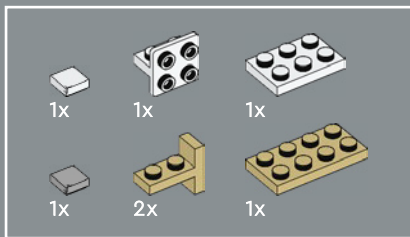


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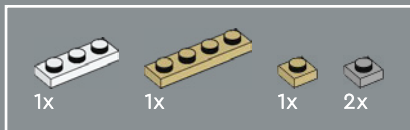
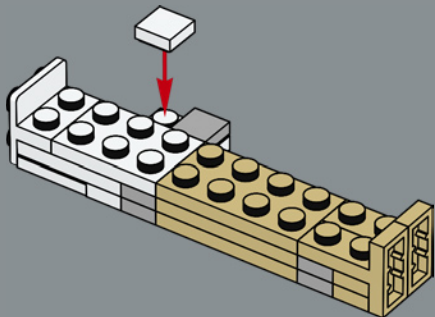


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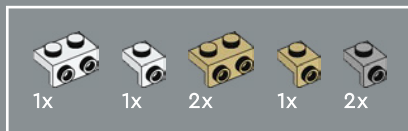
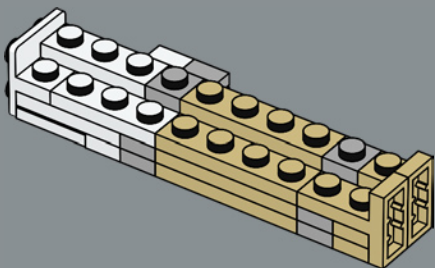




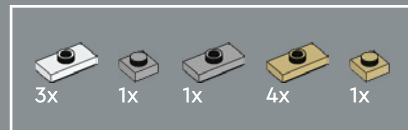
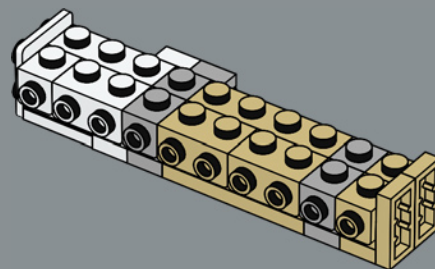
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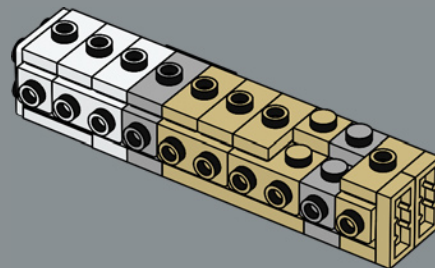
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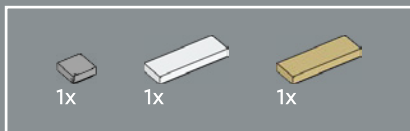


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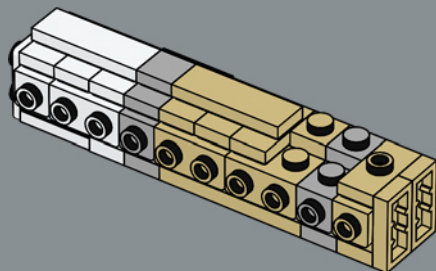


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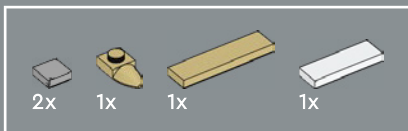
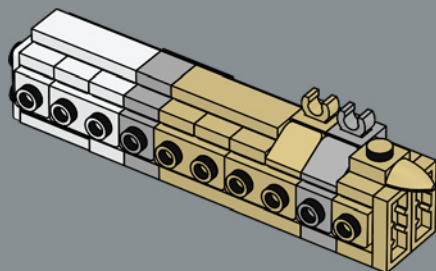




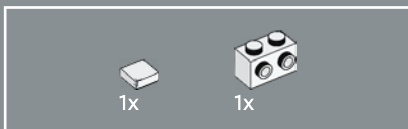
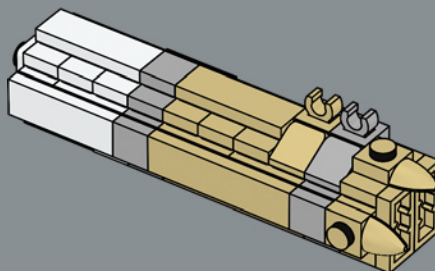
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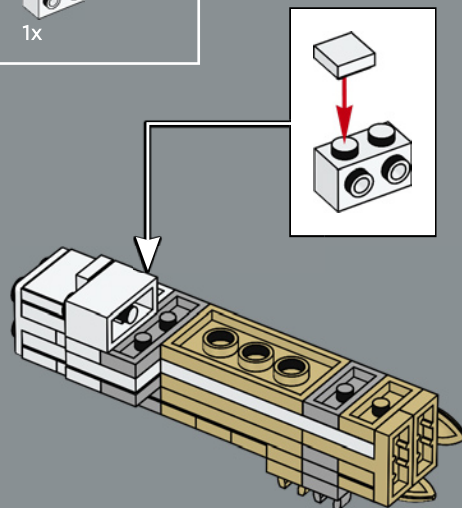
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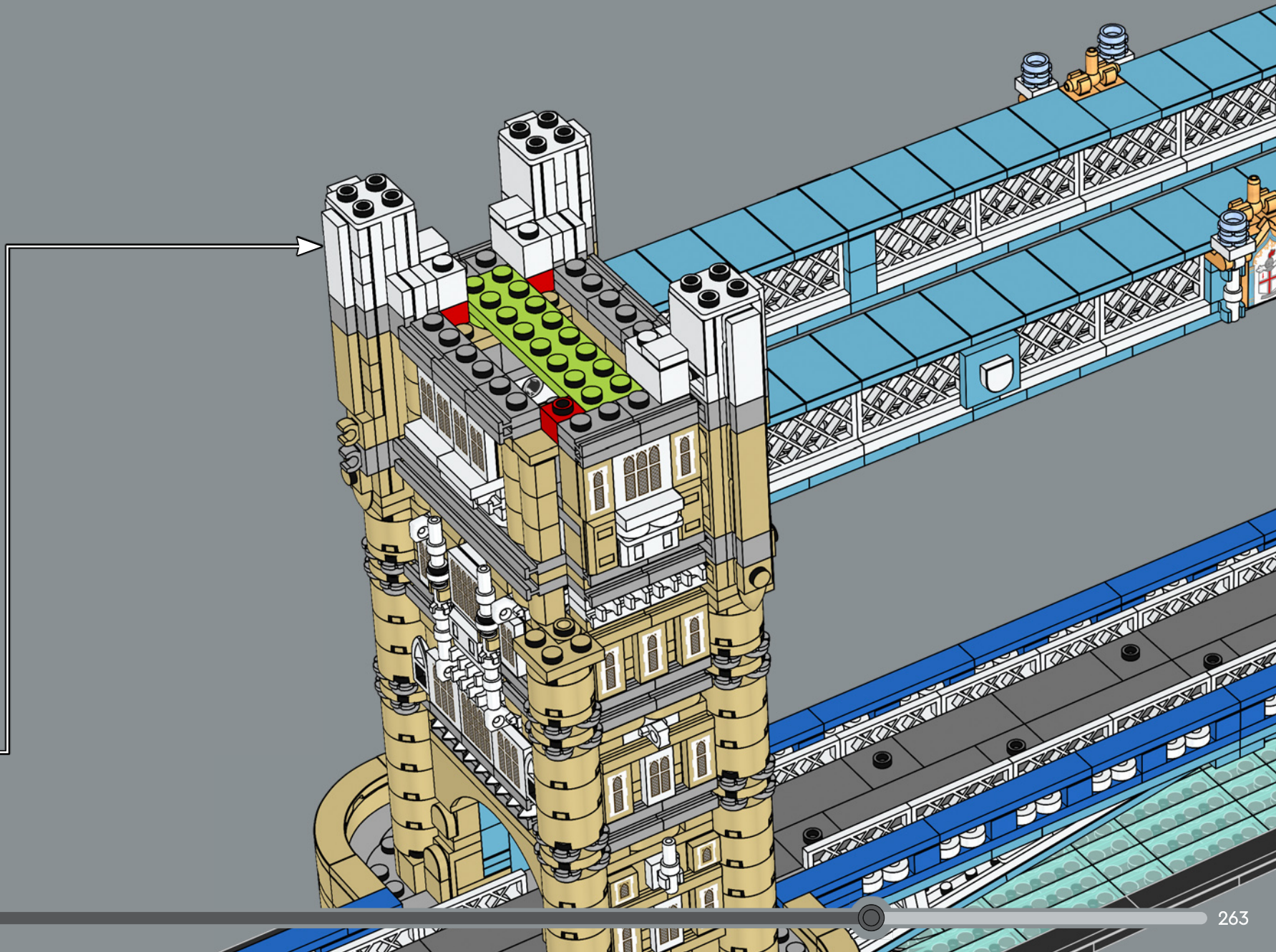
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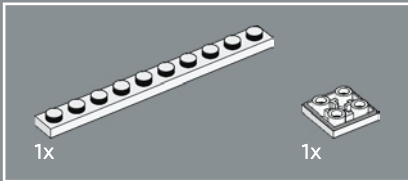
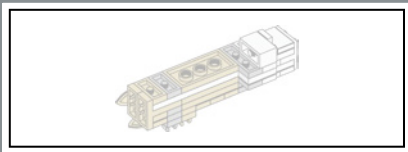


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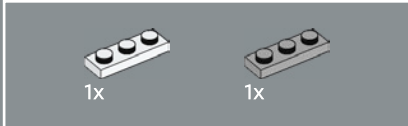
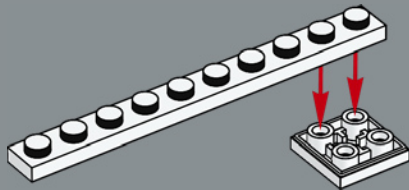


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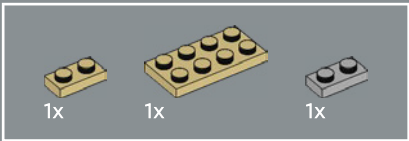
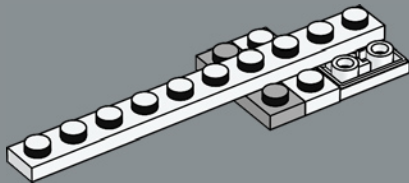




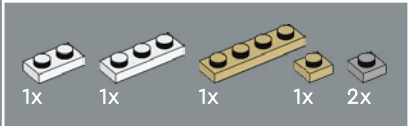
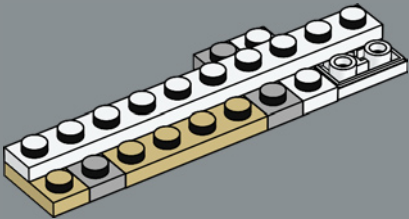
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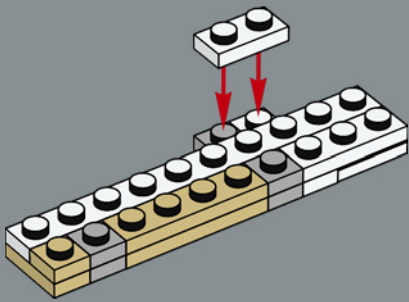
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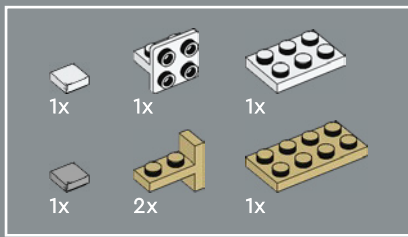


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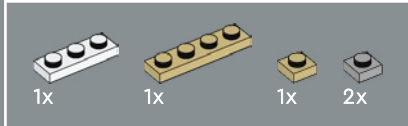
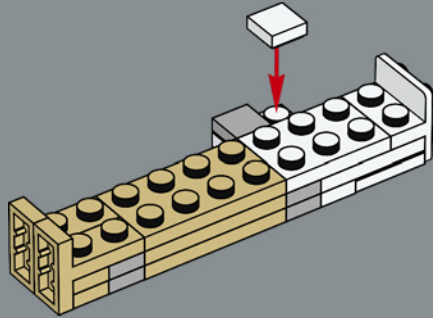


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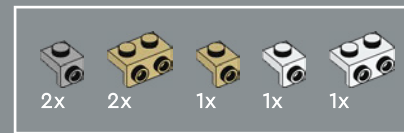
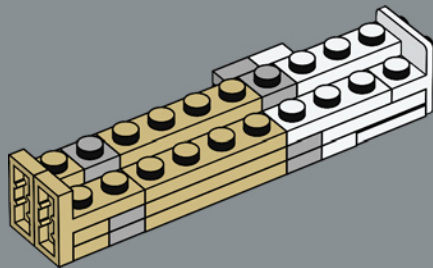




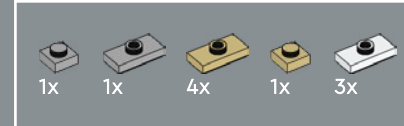
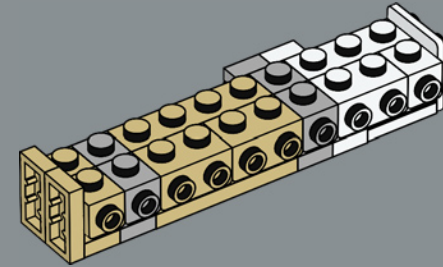
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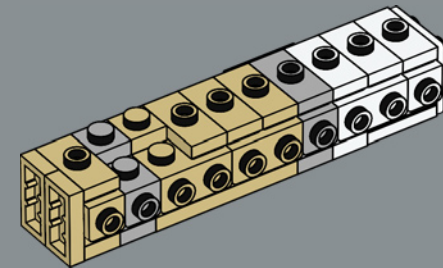
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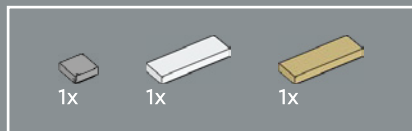


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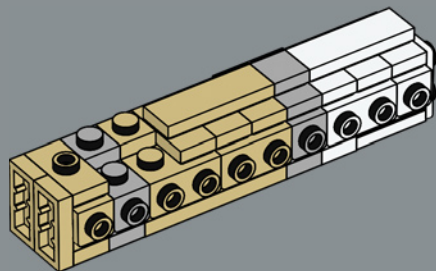


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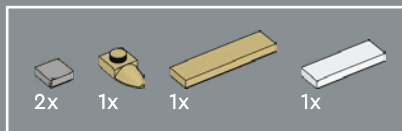
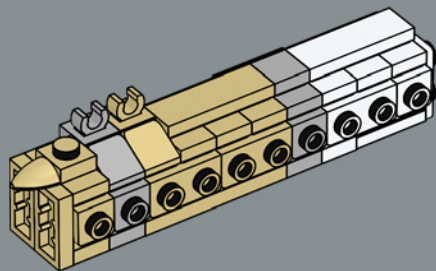




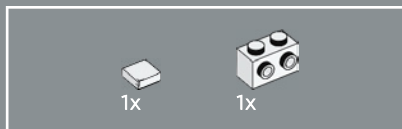
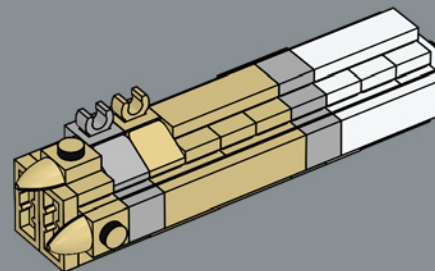
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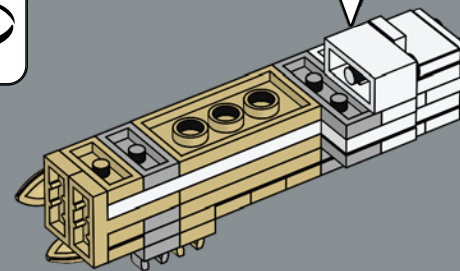
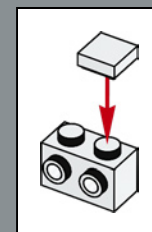
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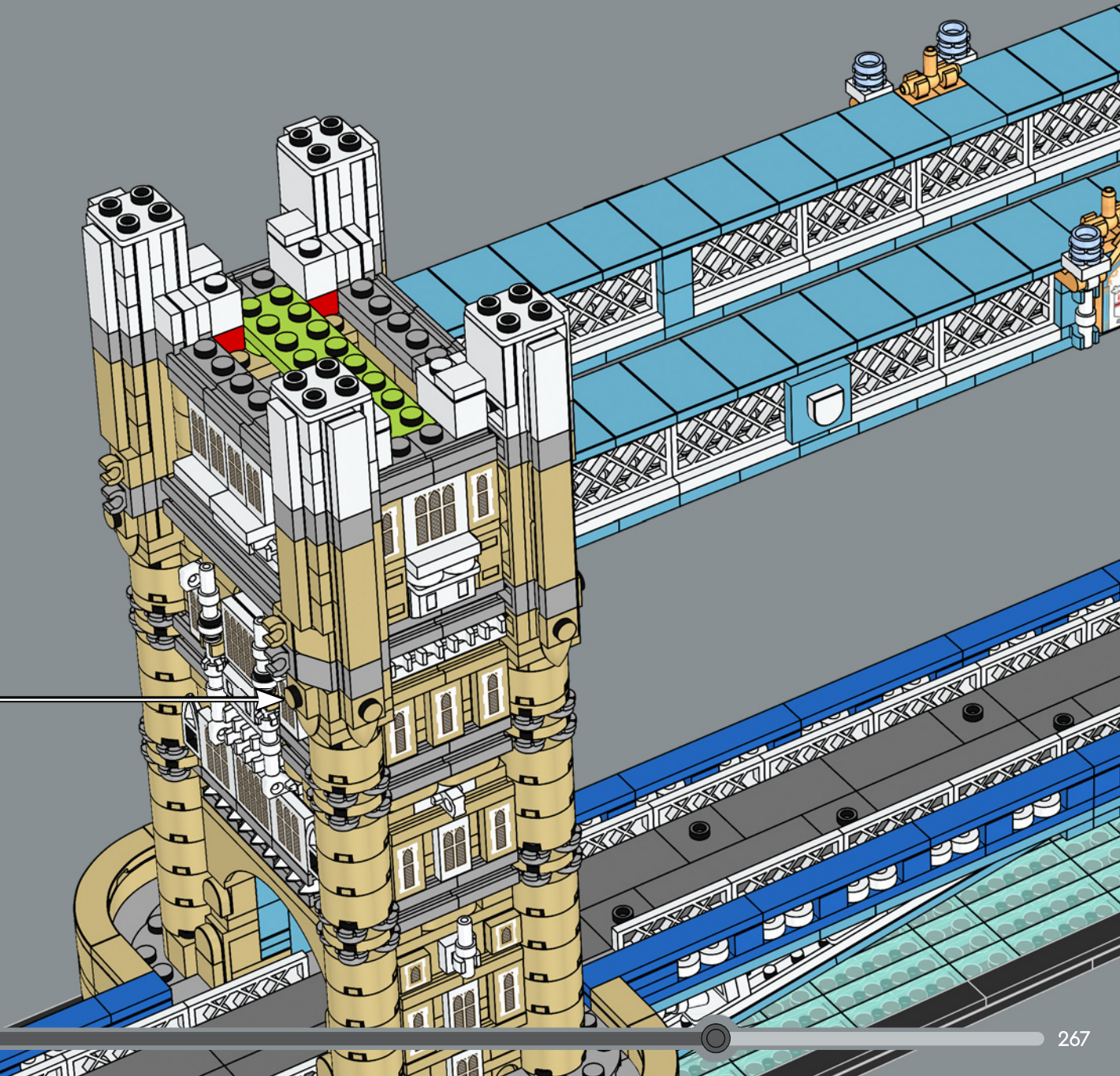
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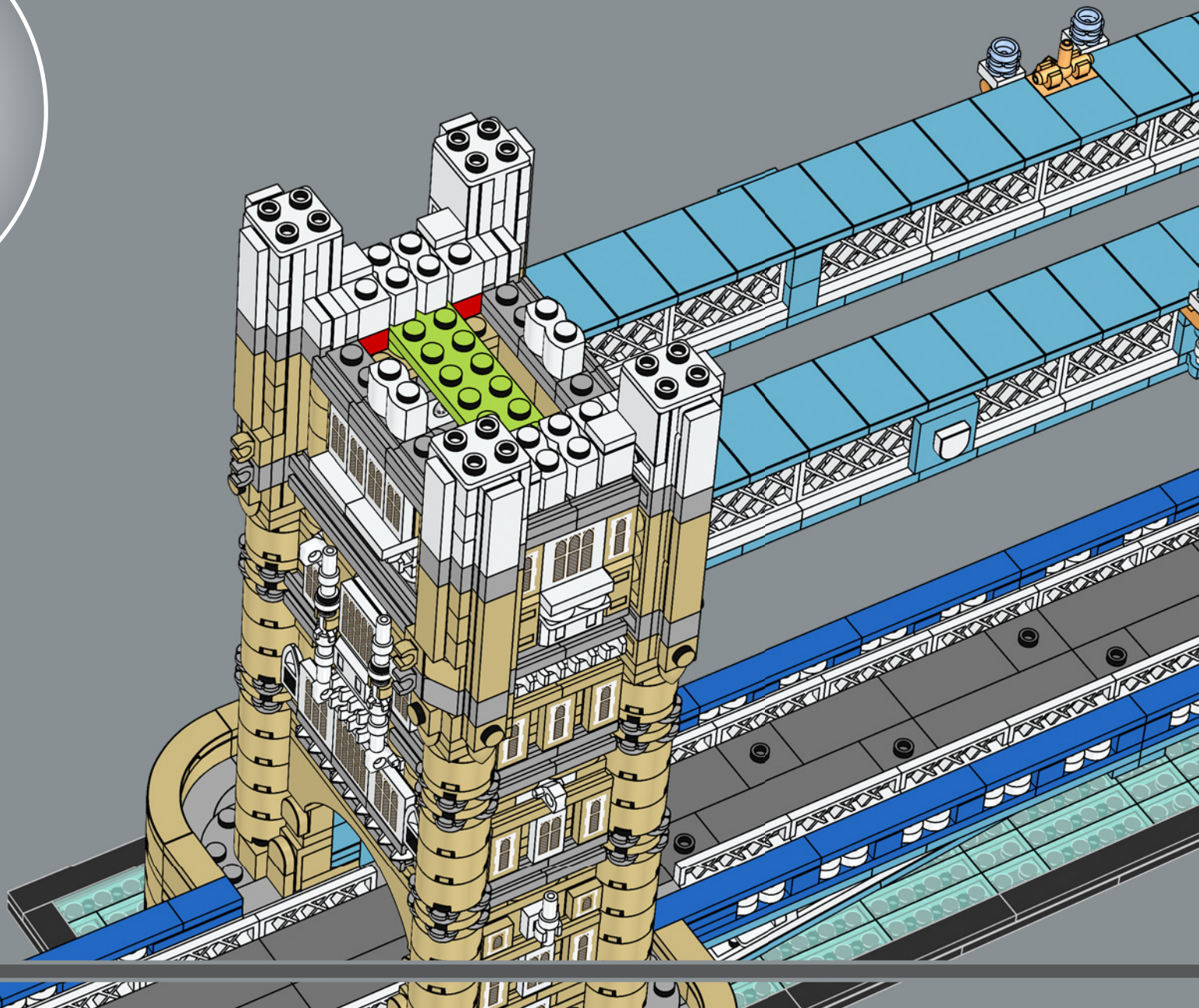


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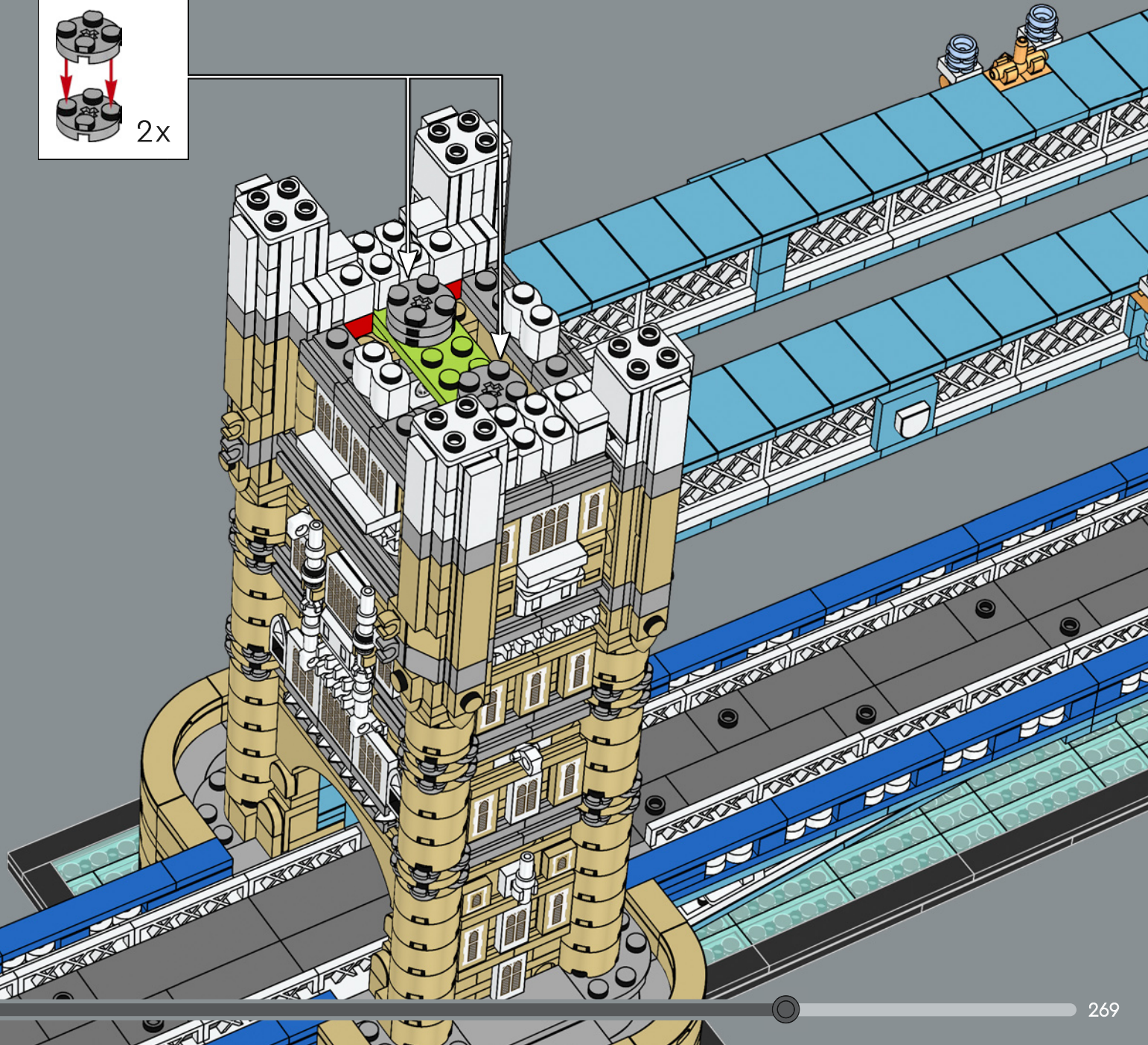
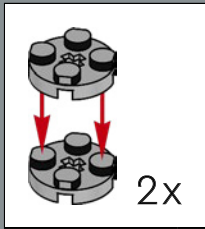


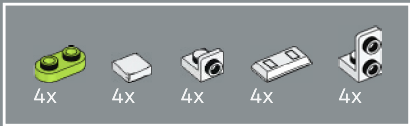
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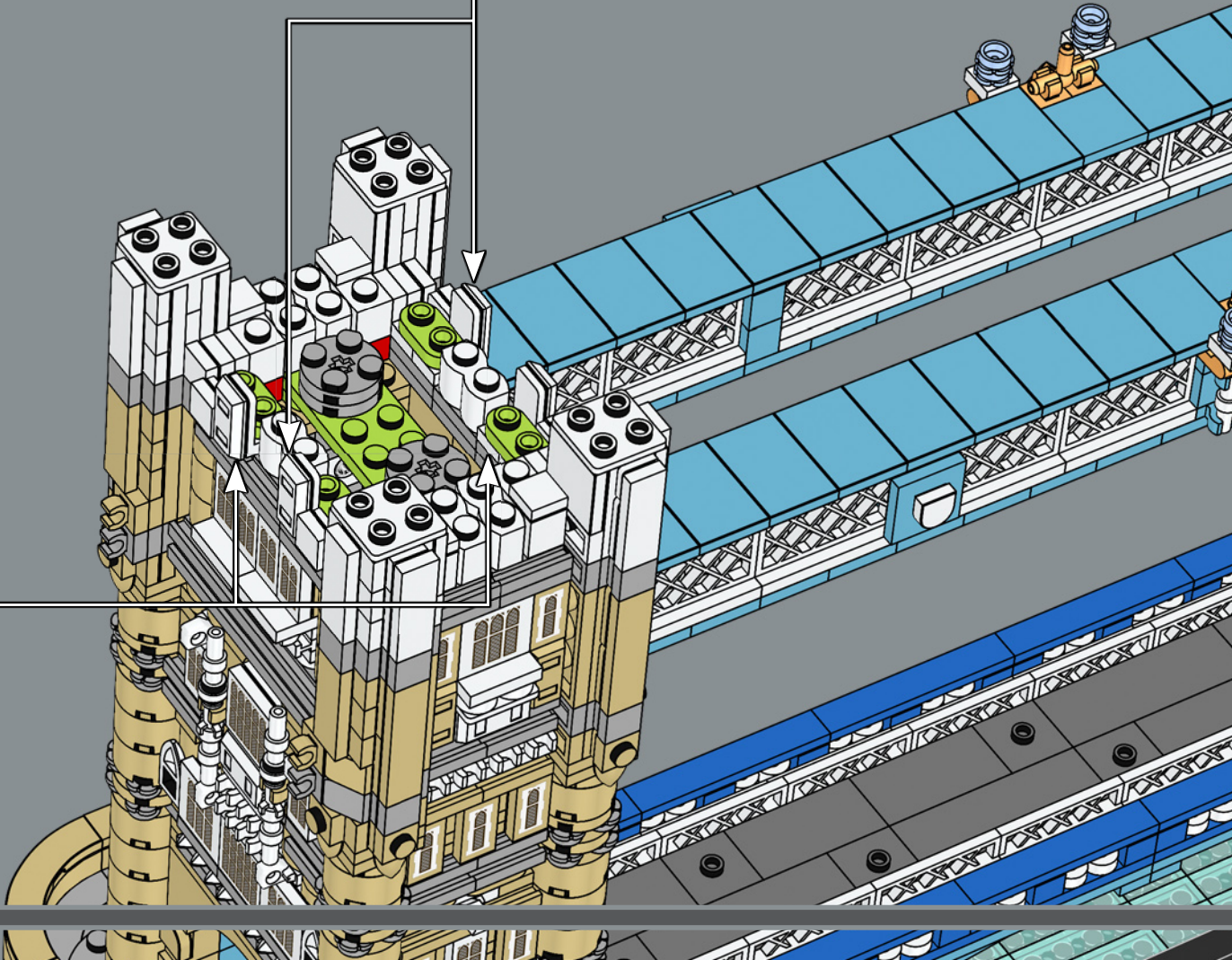
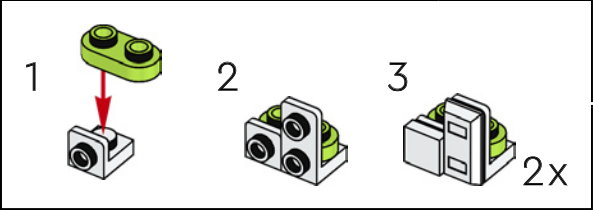
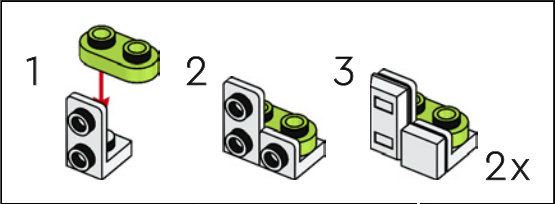


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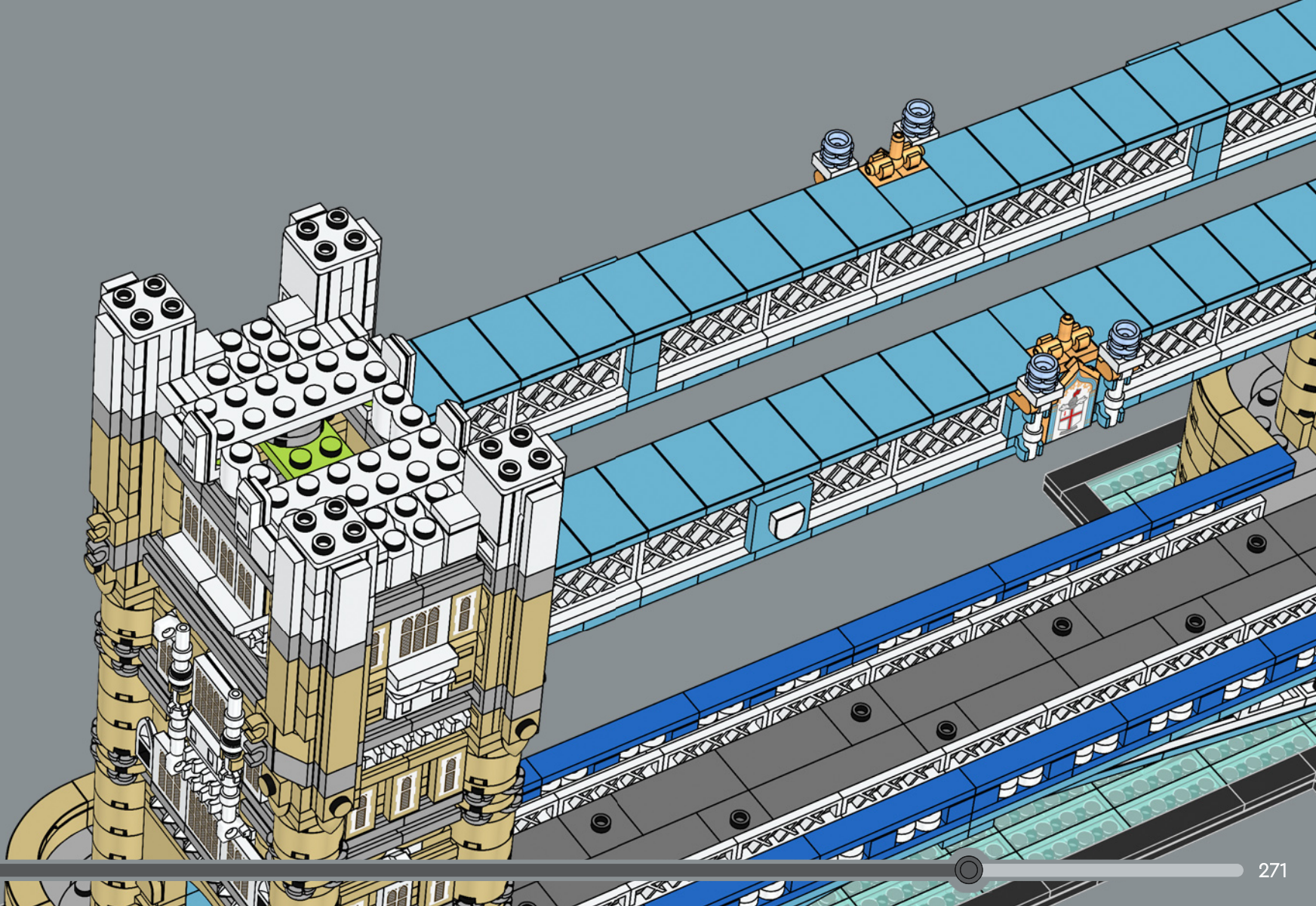
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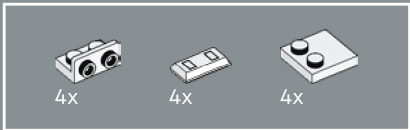




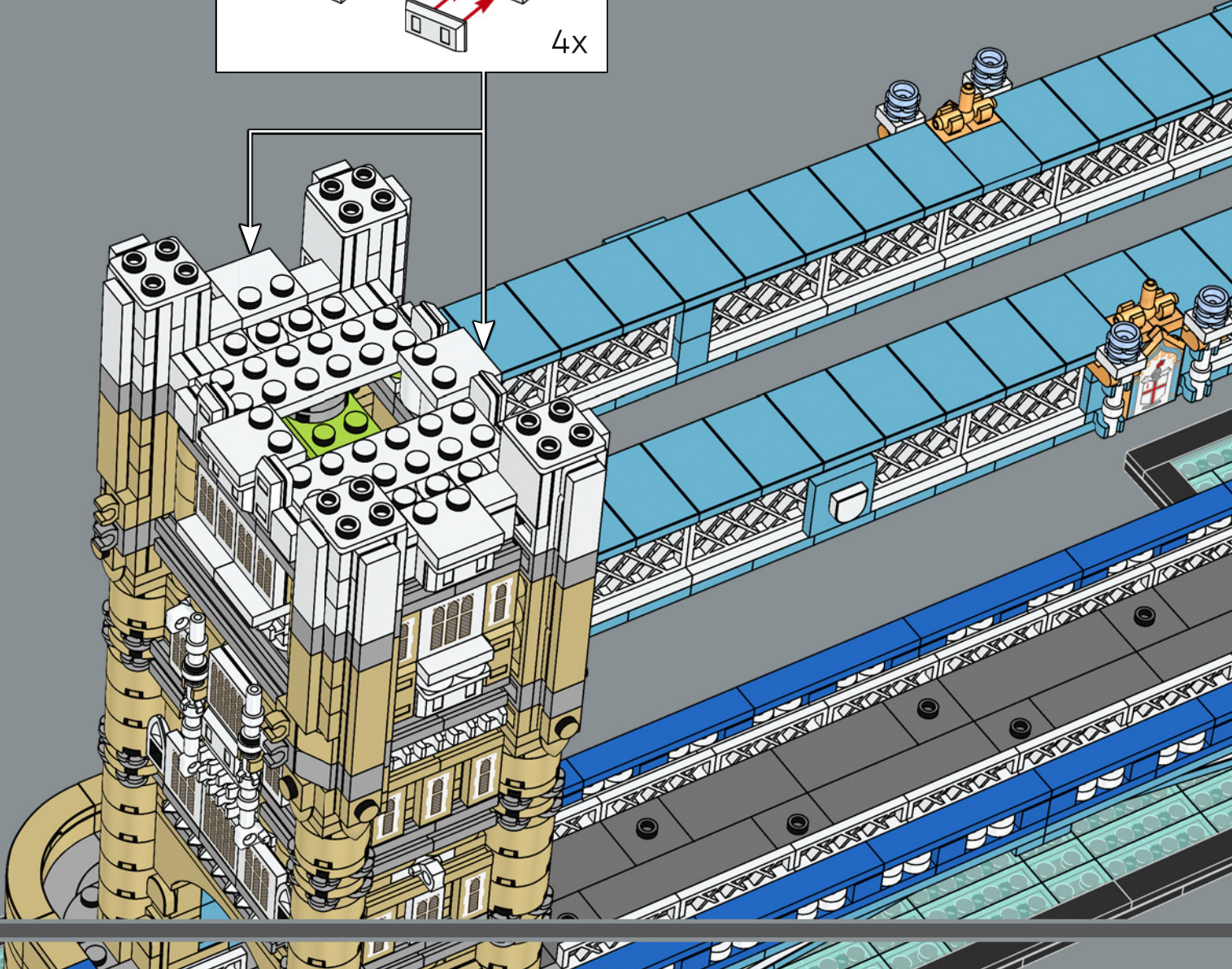
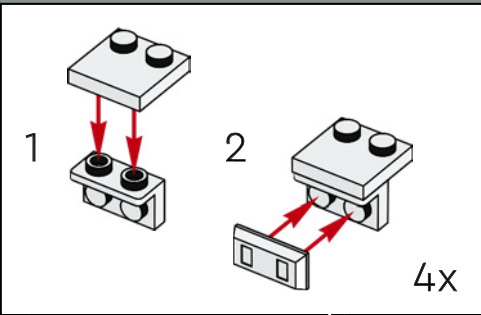
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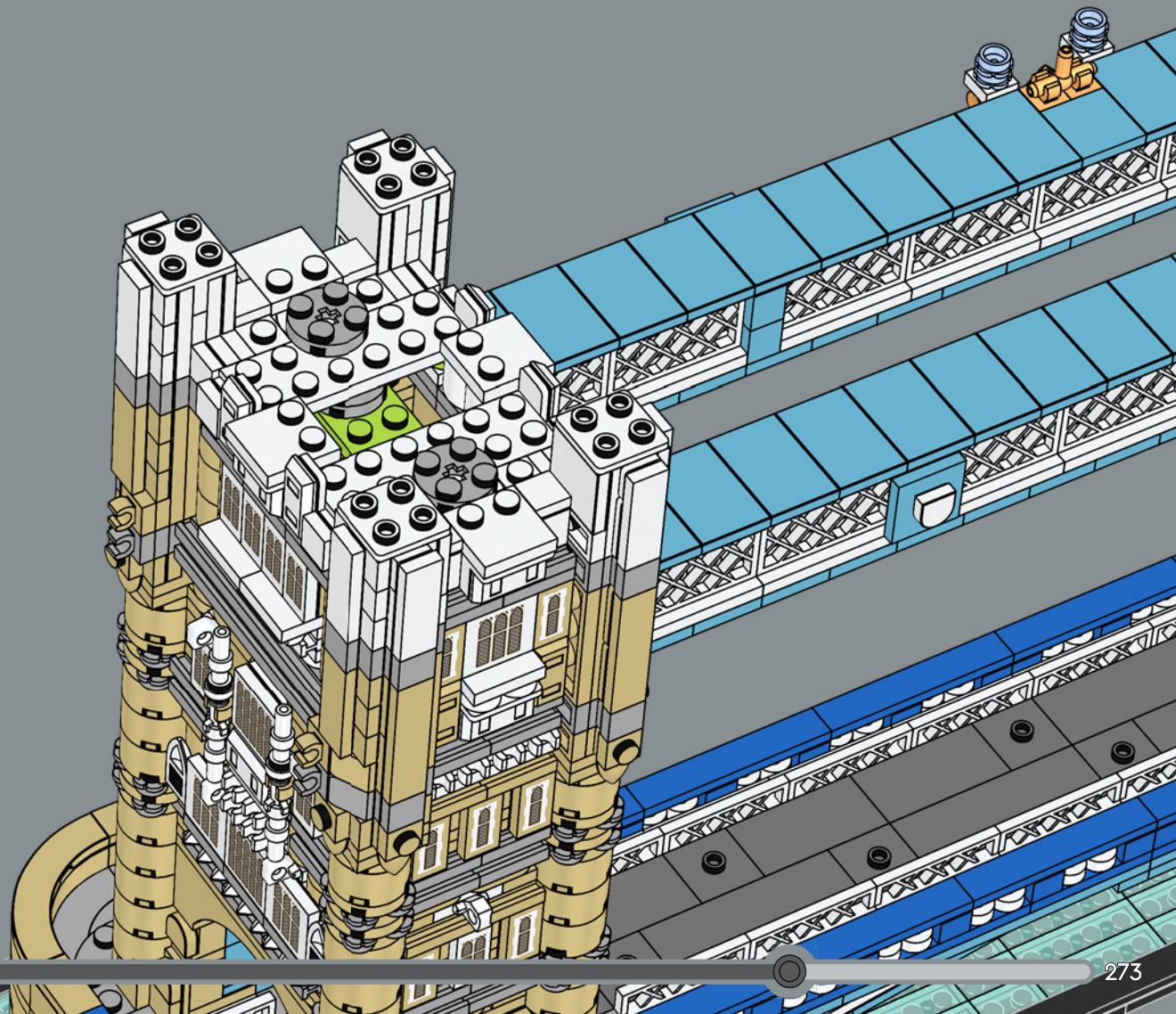
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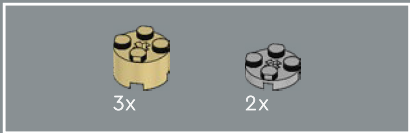




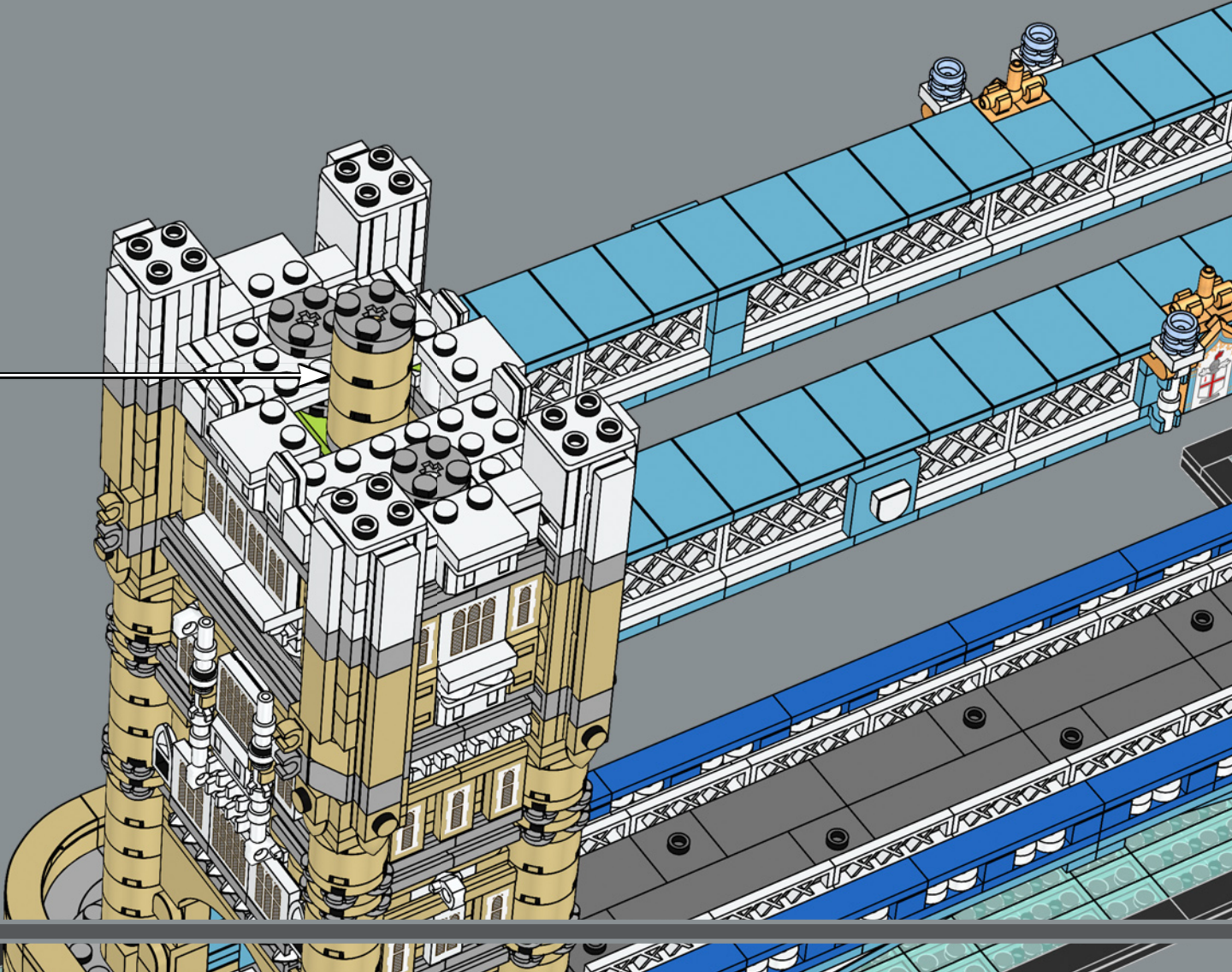
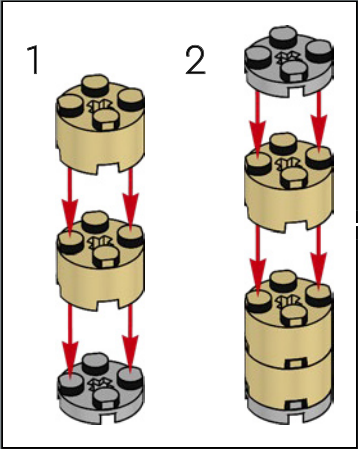
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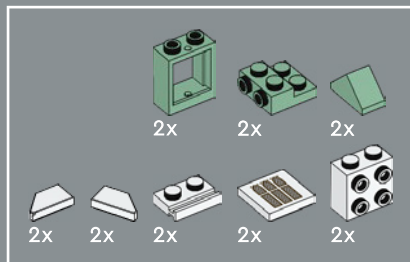
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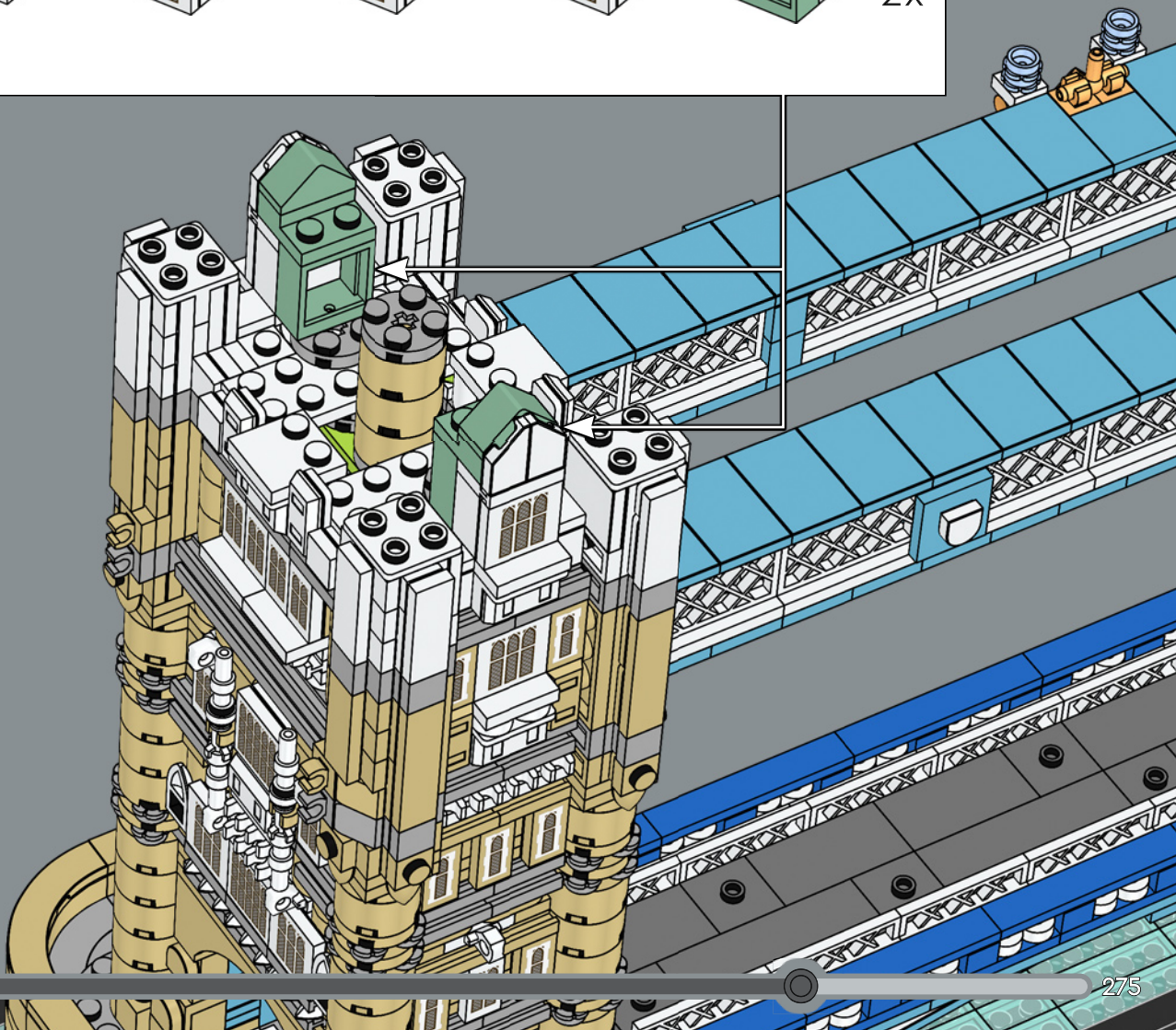
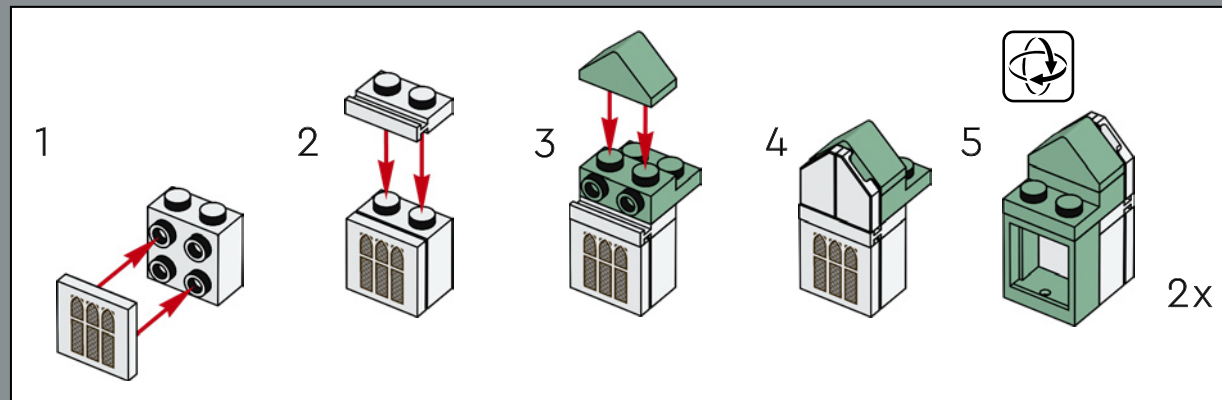


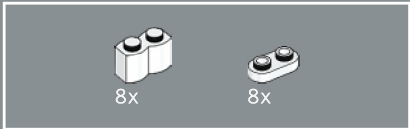
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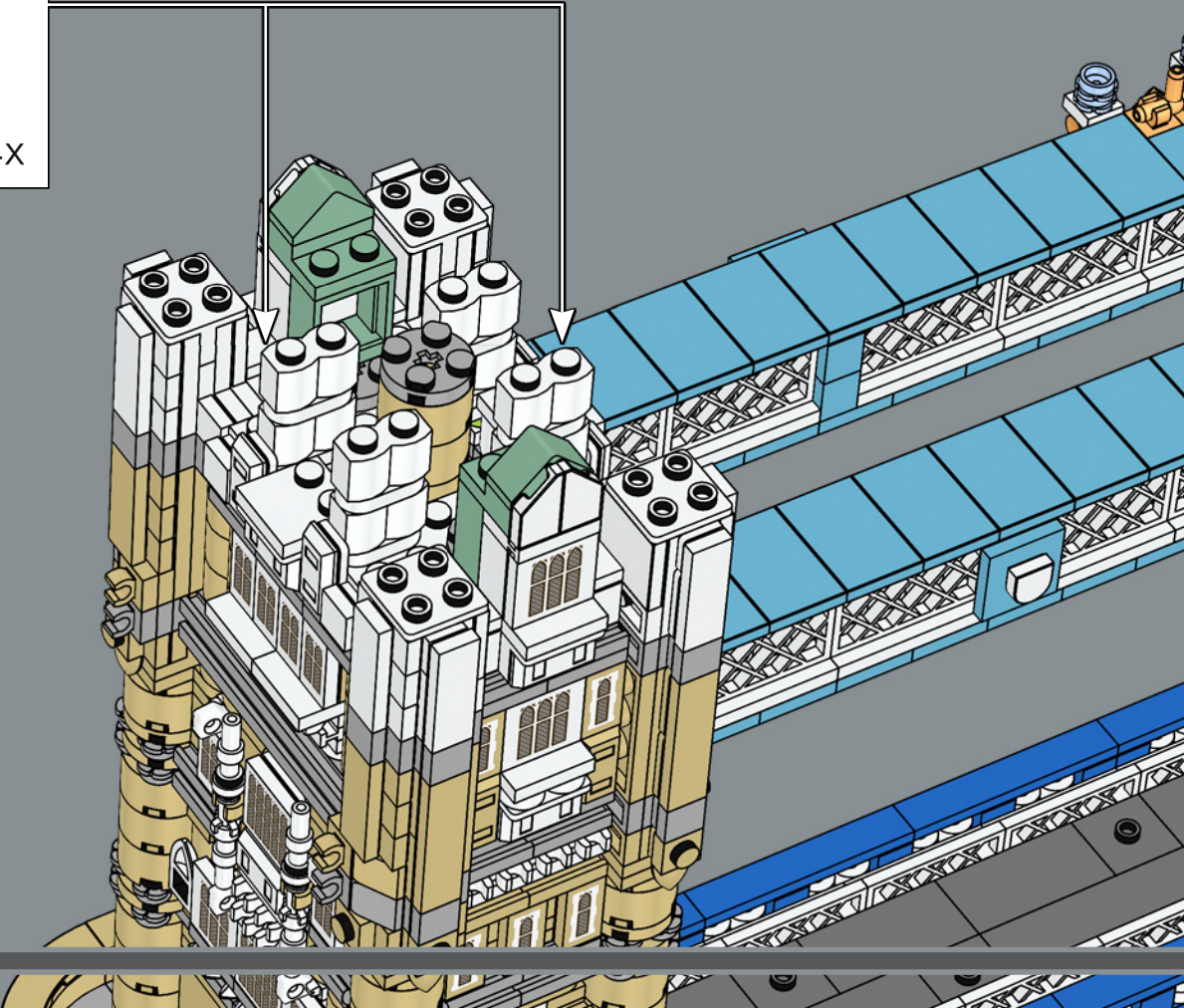
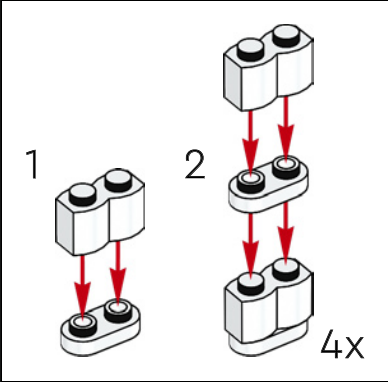


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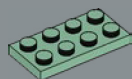
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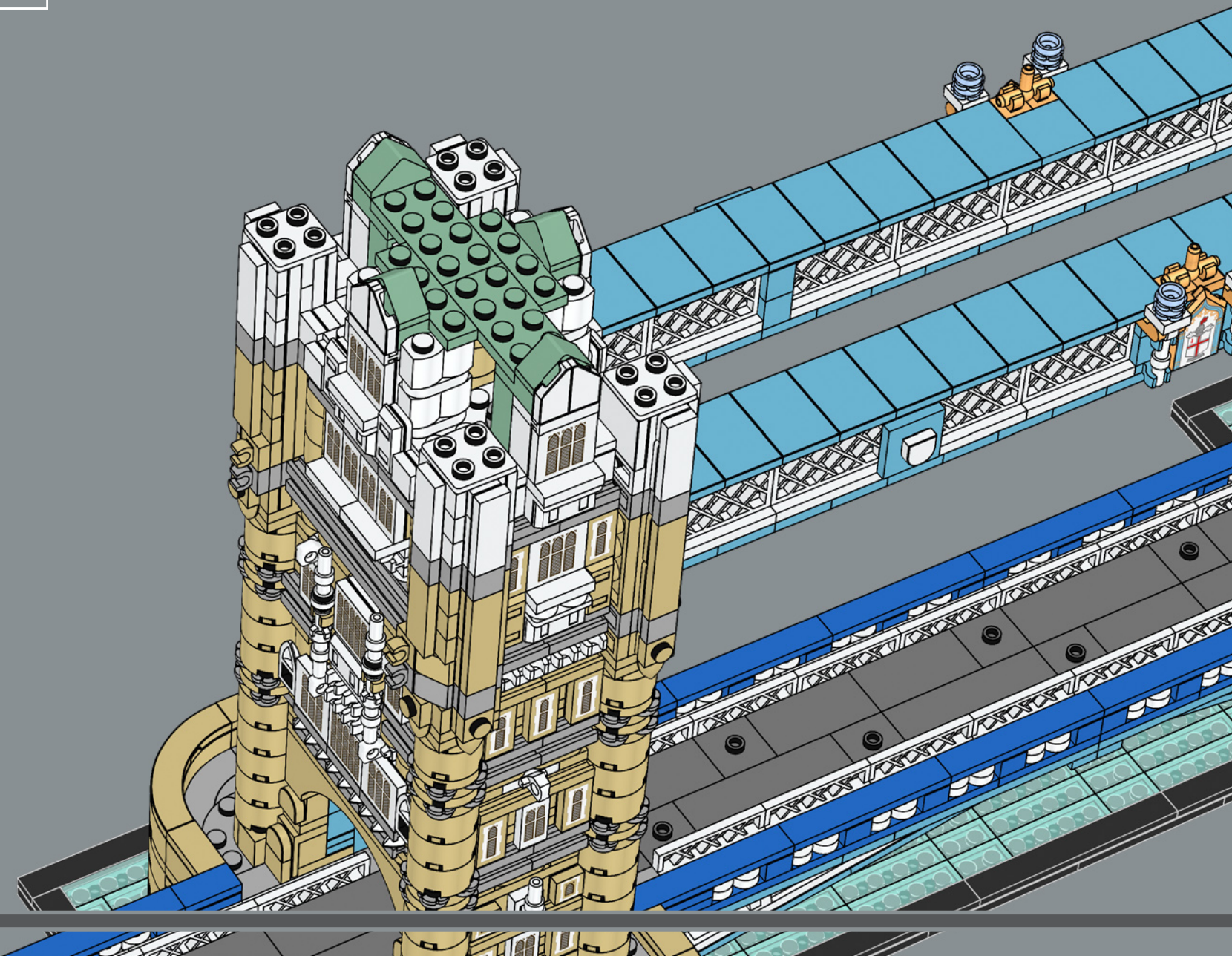


2x



2x

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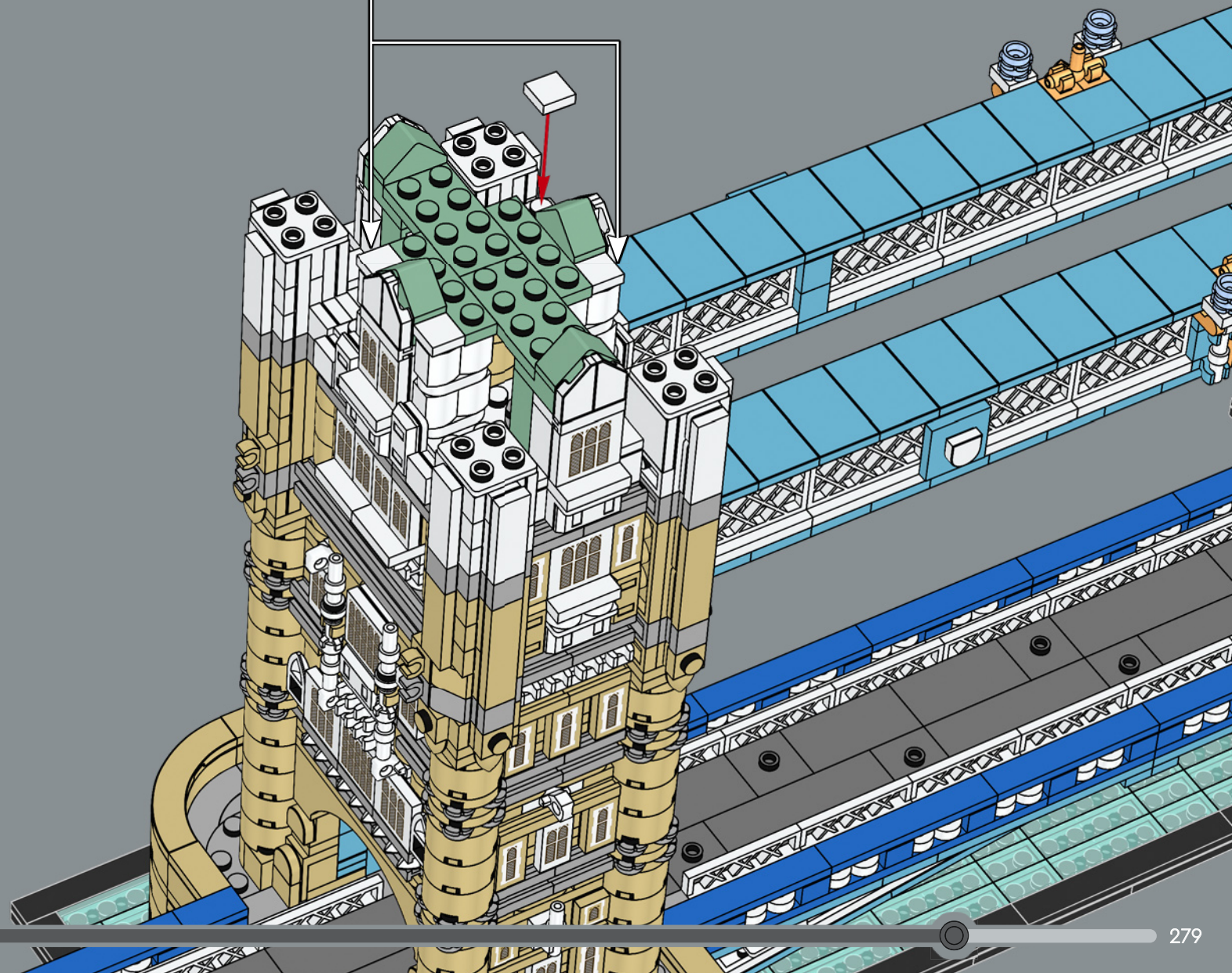


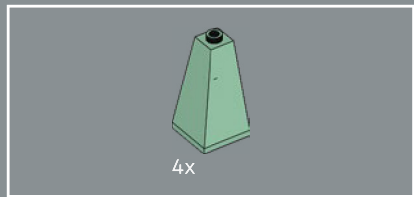
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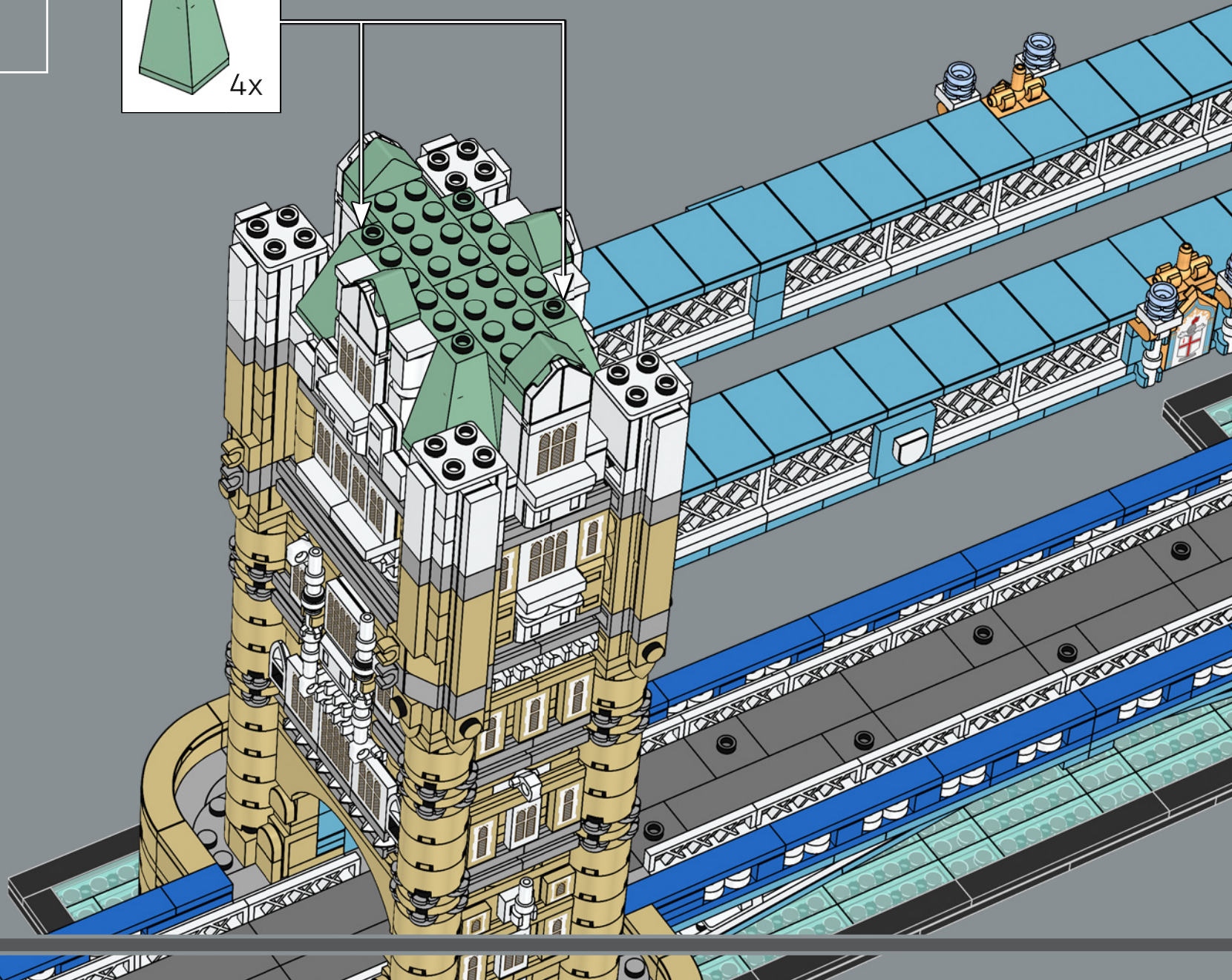
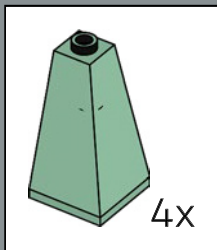
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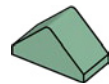
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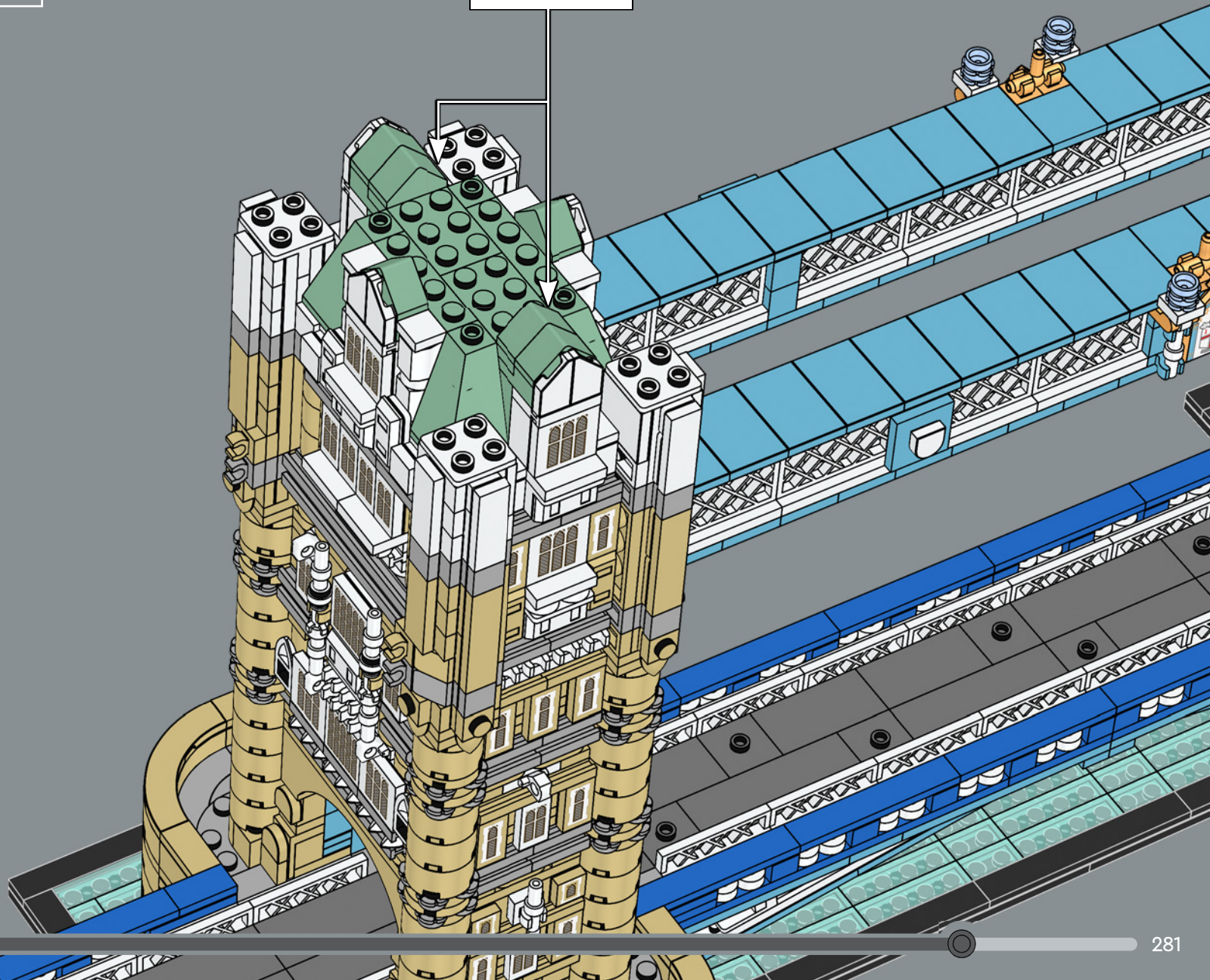
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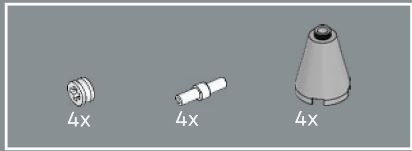




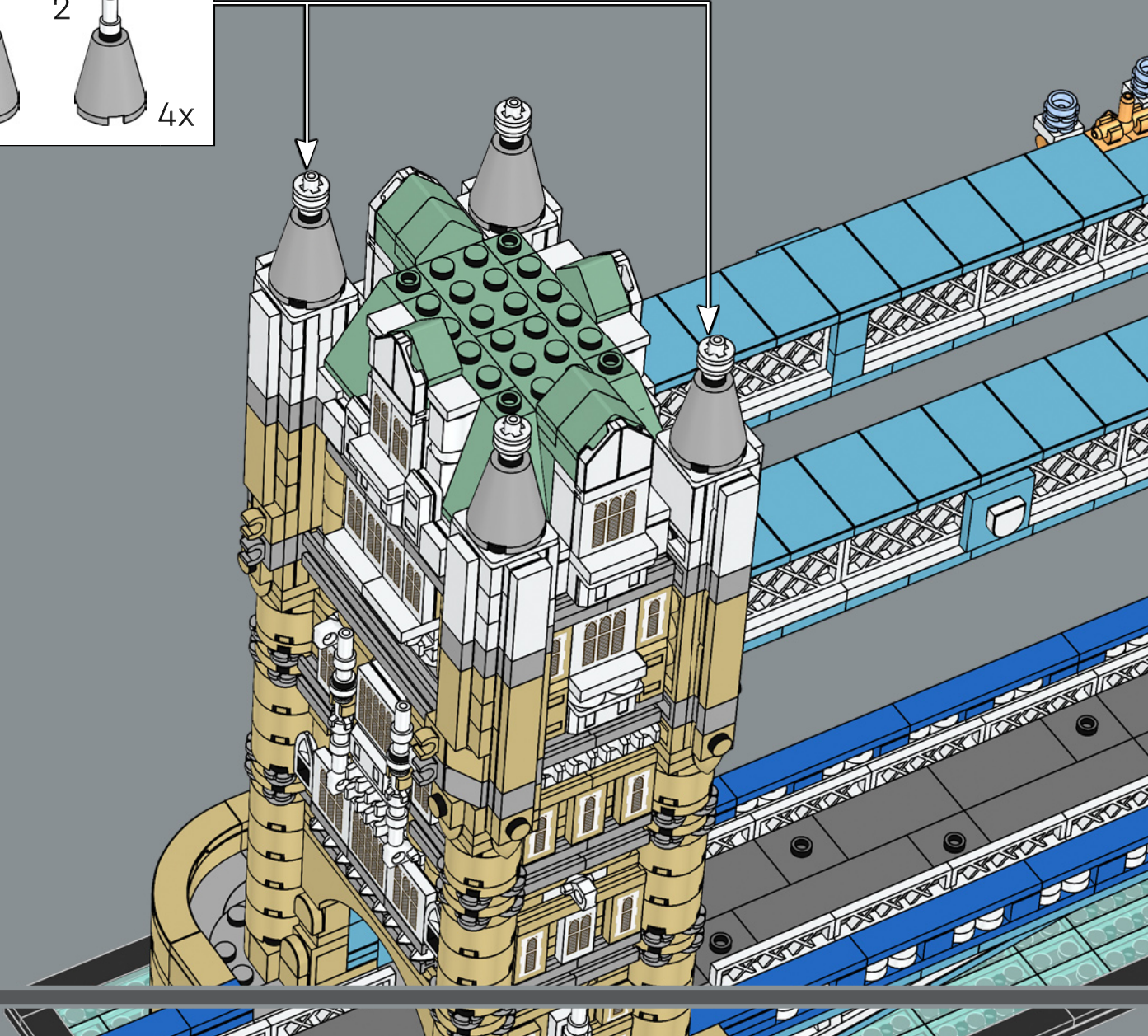
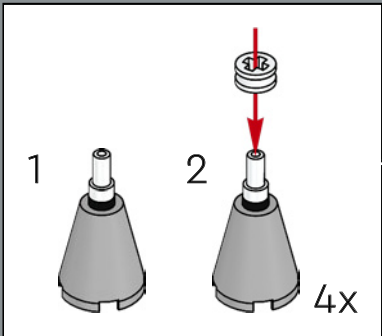
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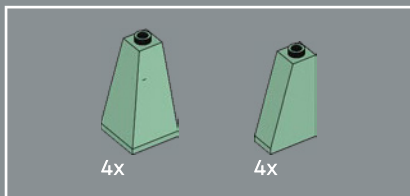
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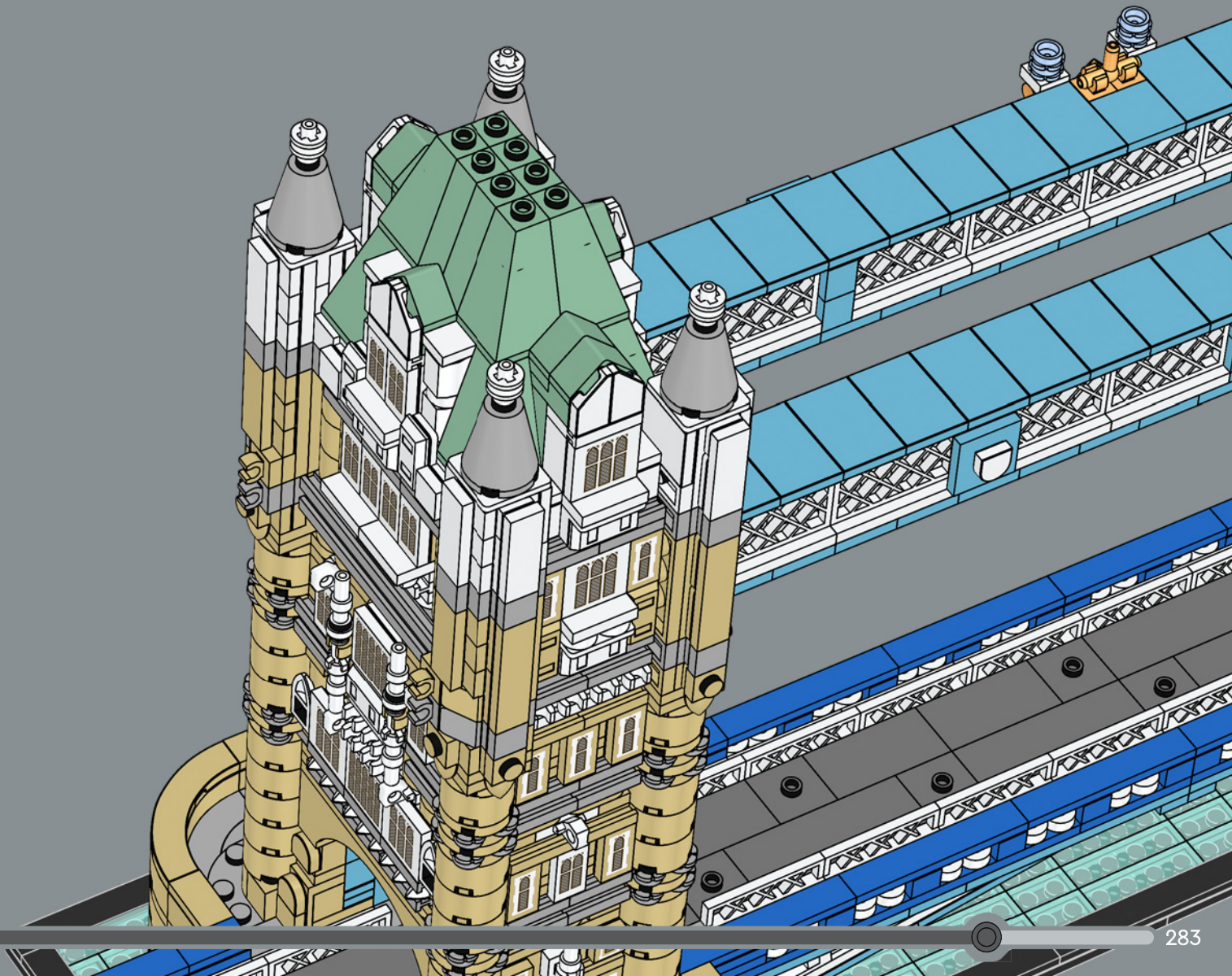


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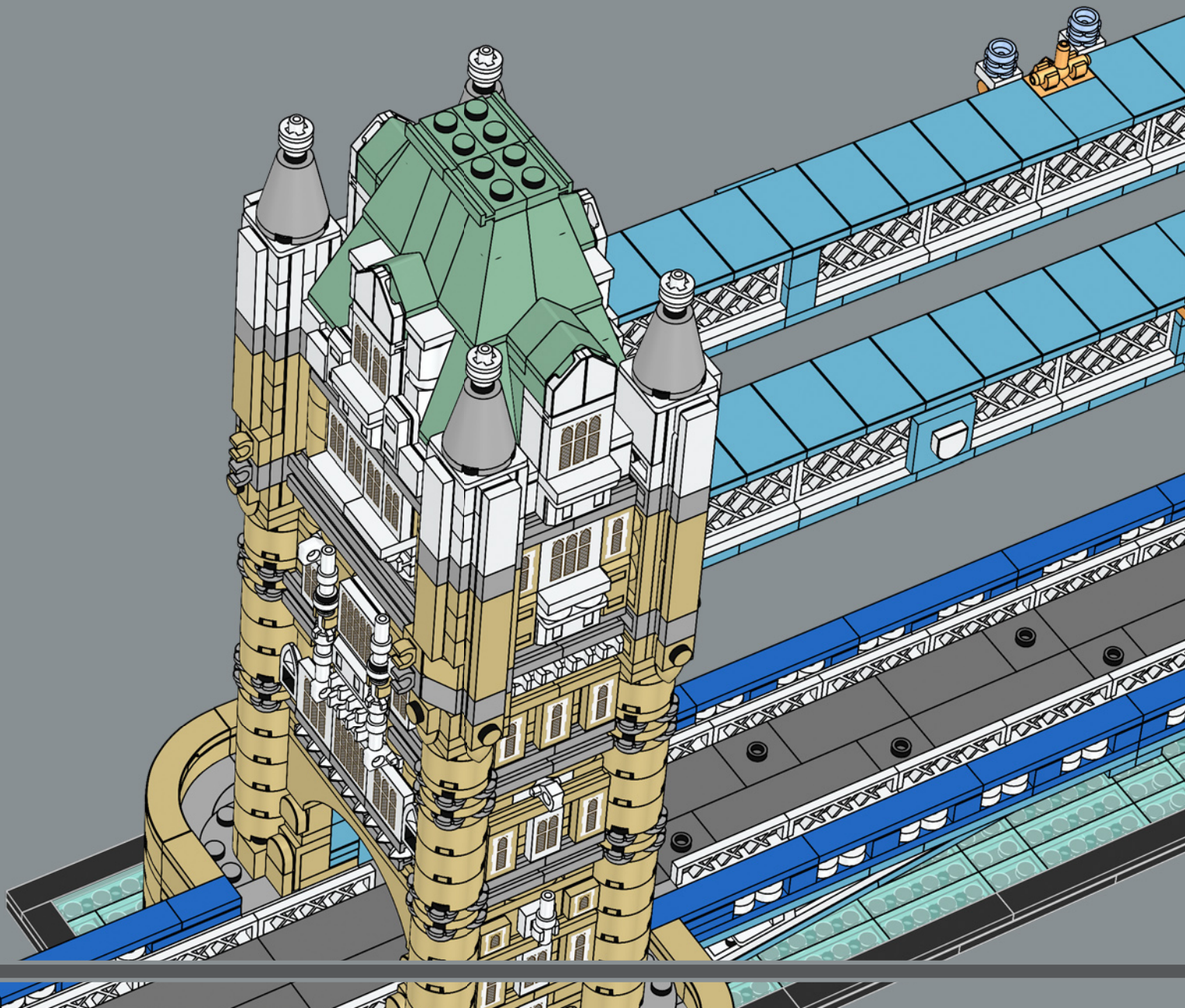
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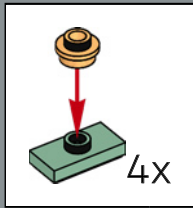




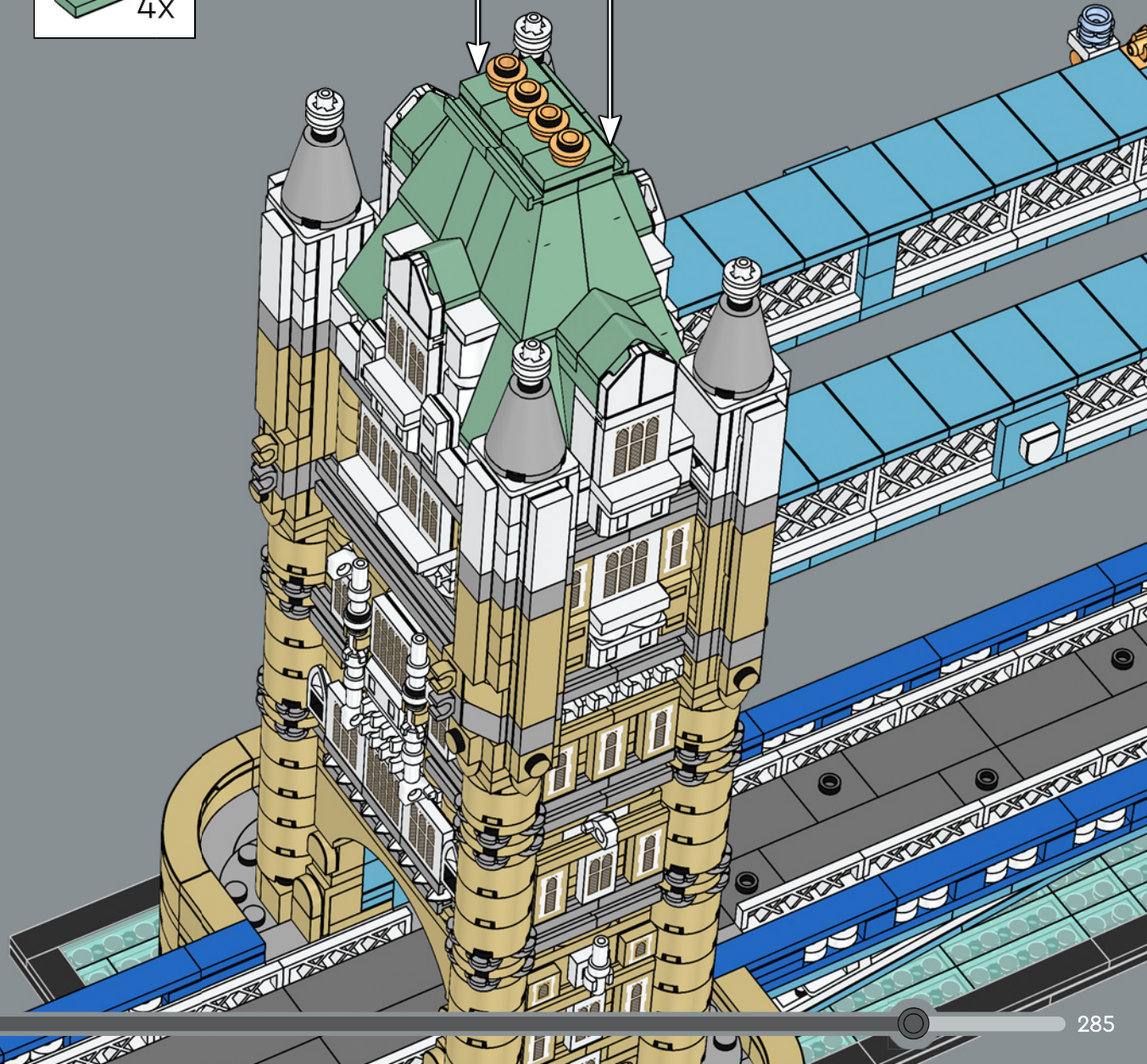
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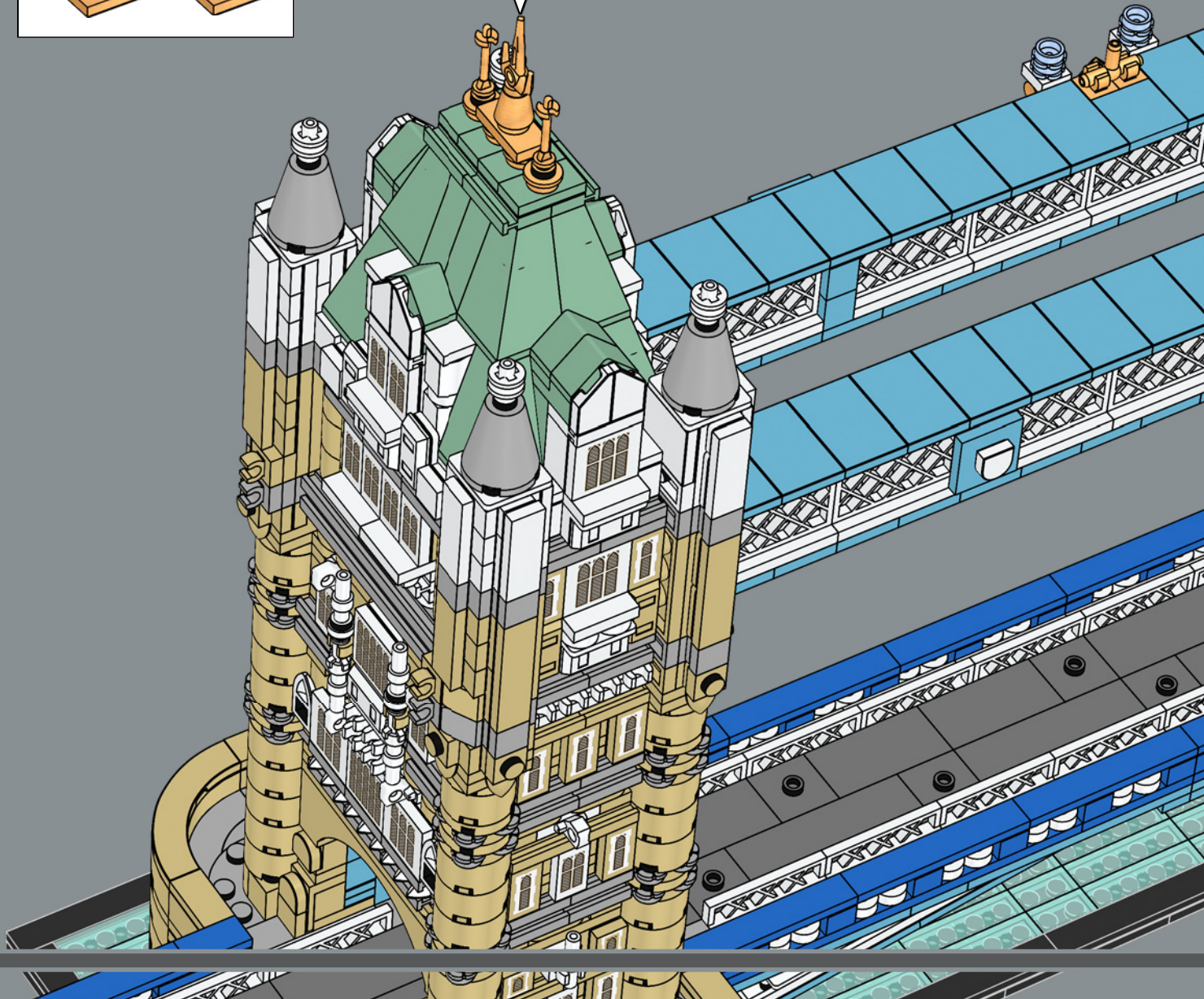
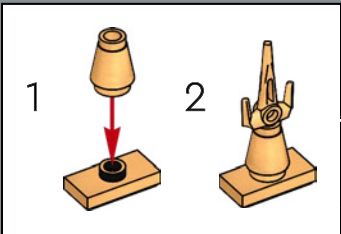


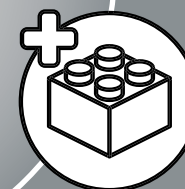
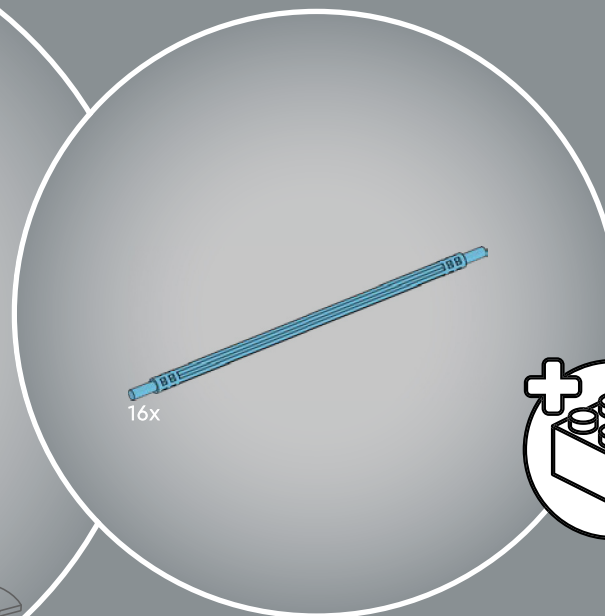
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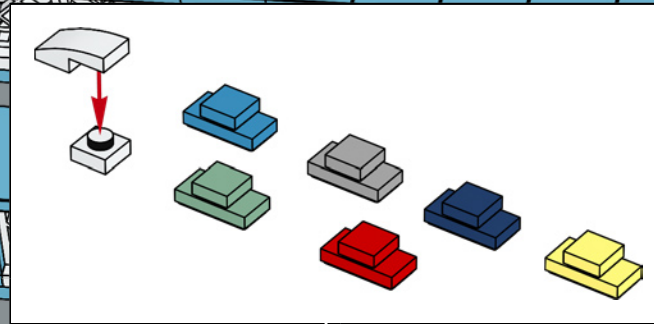
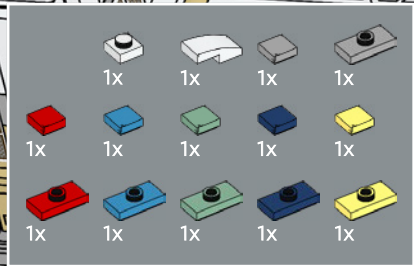




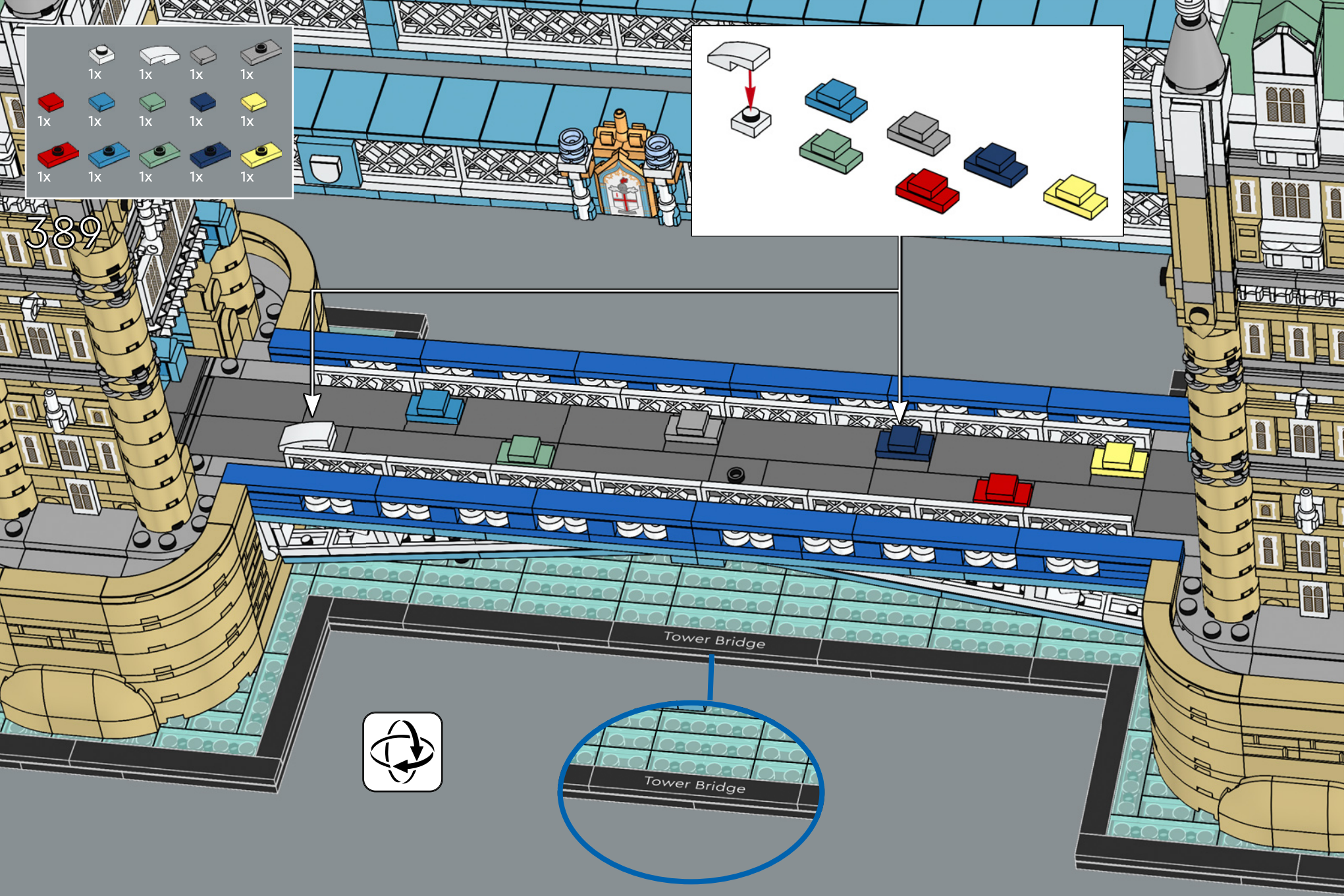
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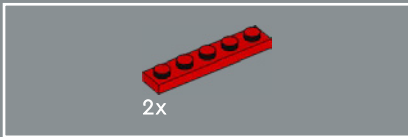
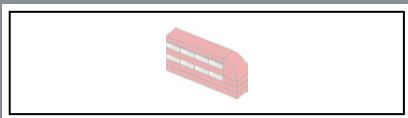




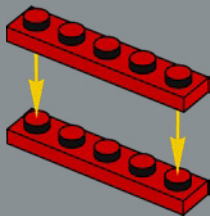


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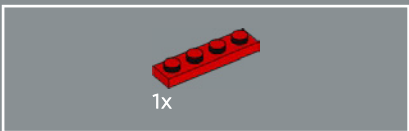
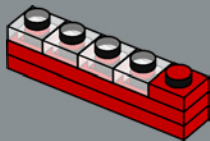




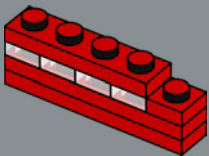
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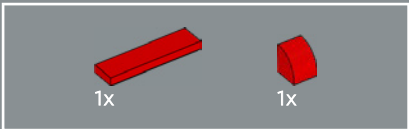
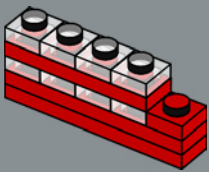
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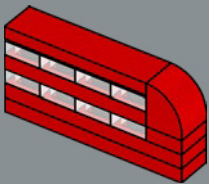
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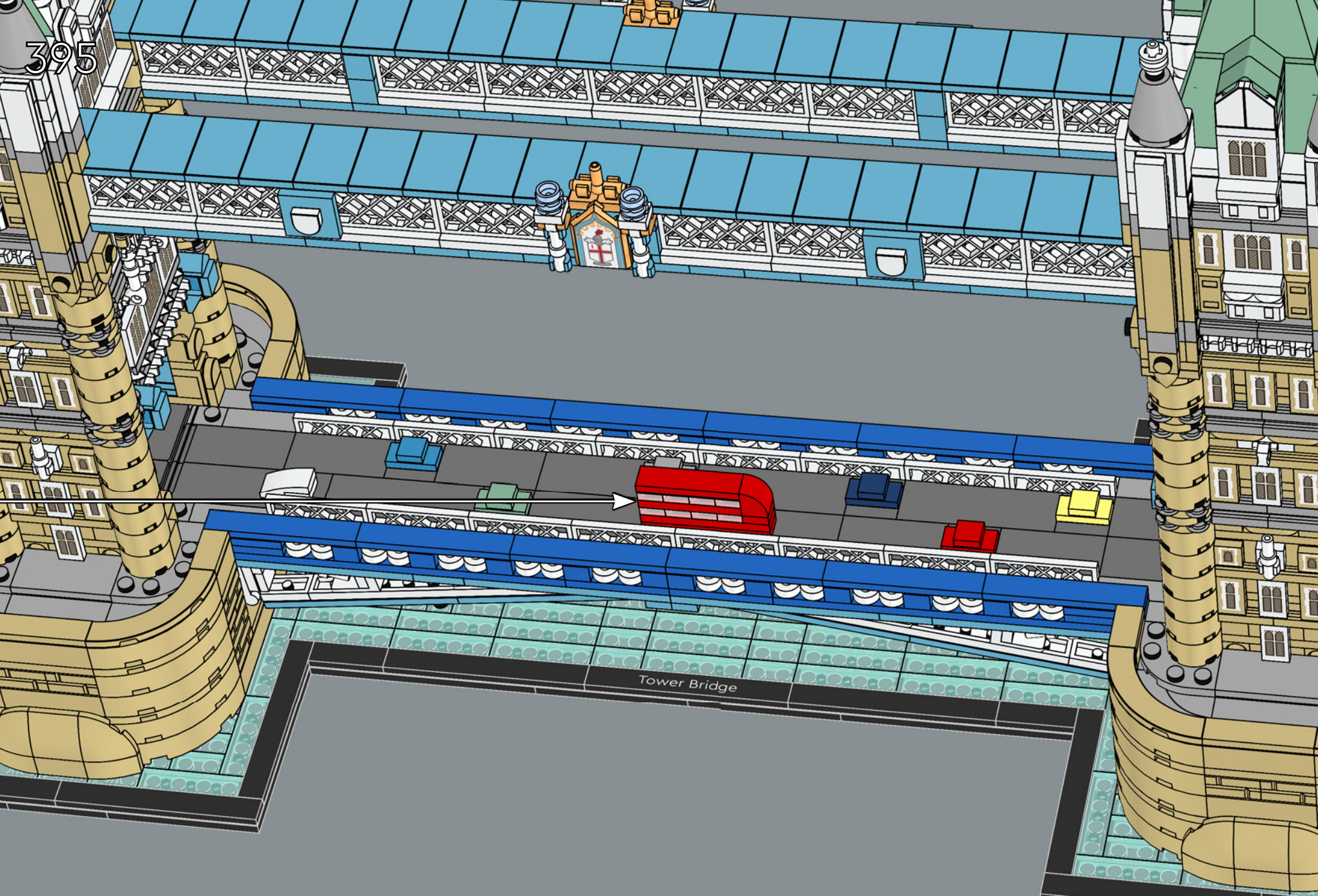


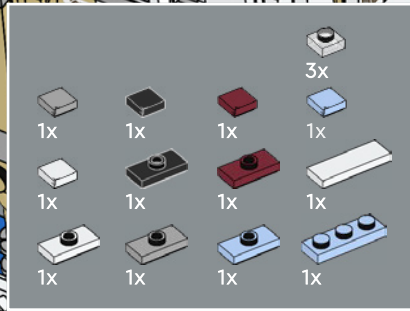
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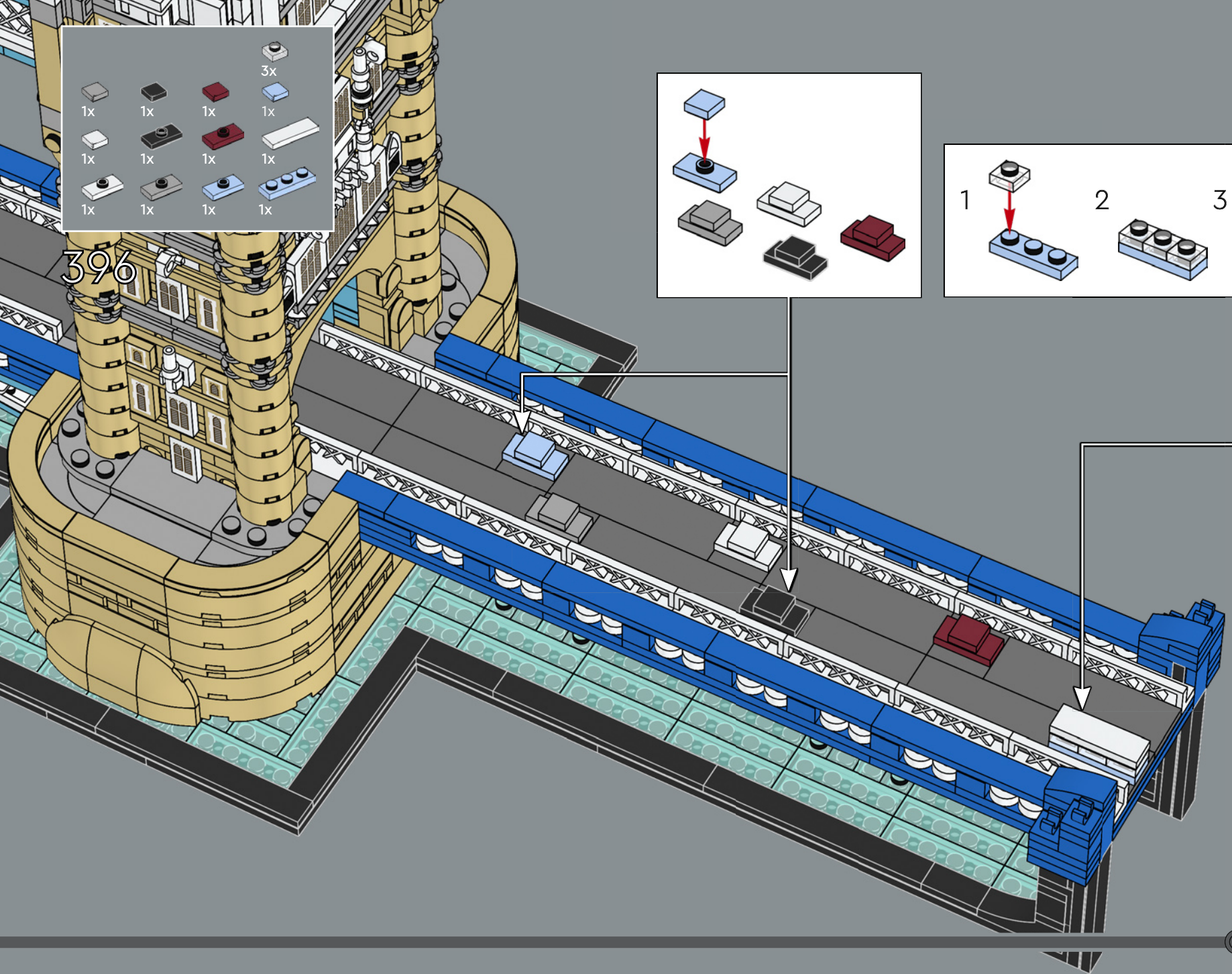
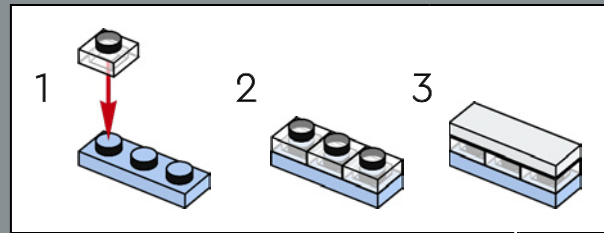
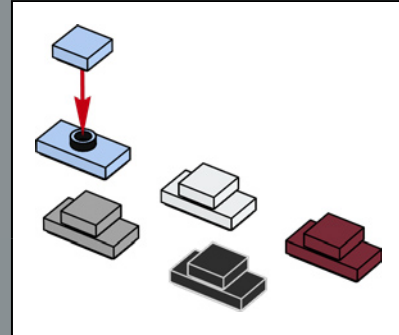
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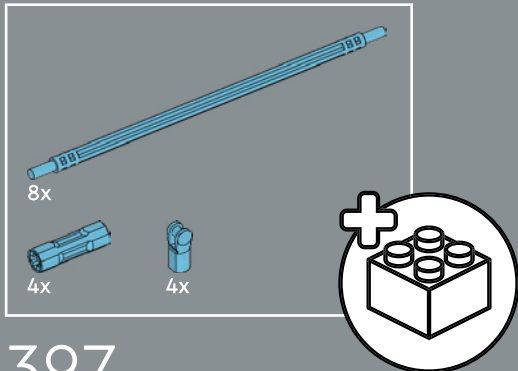
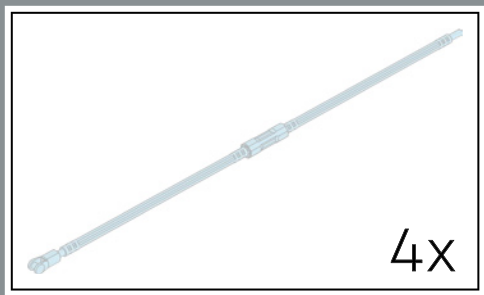




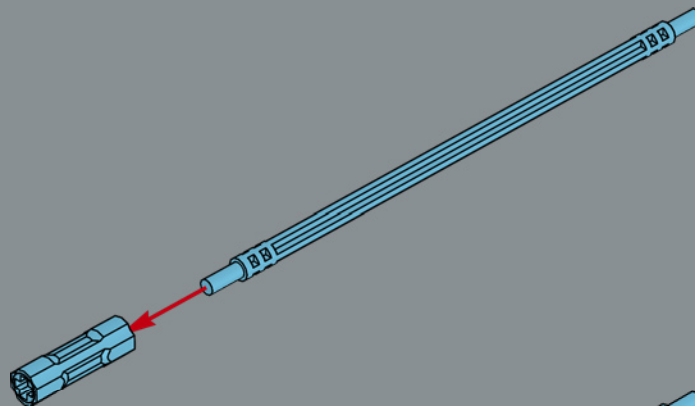


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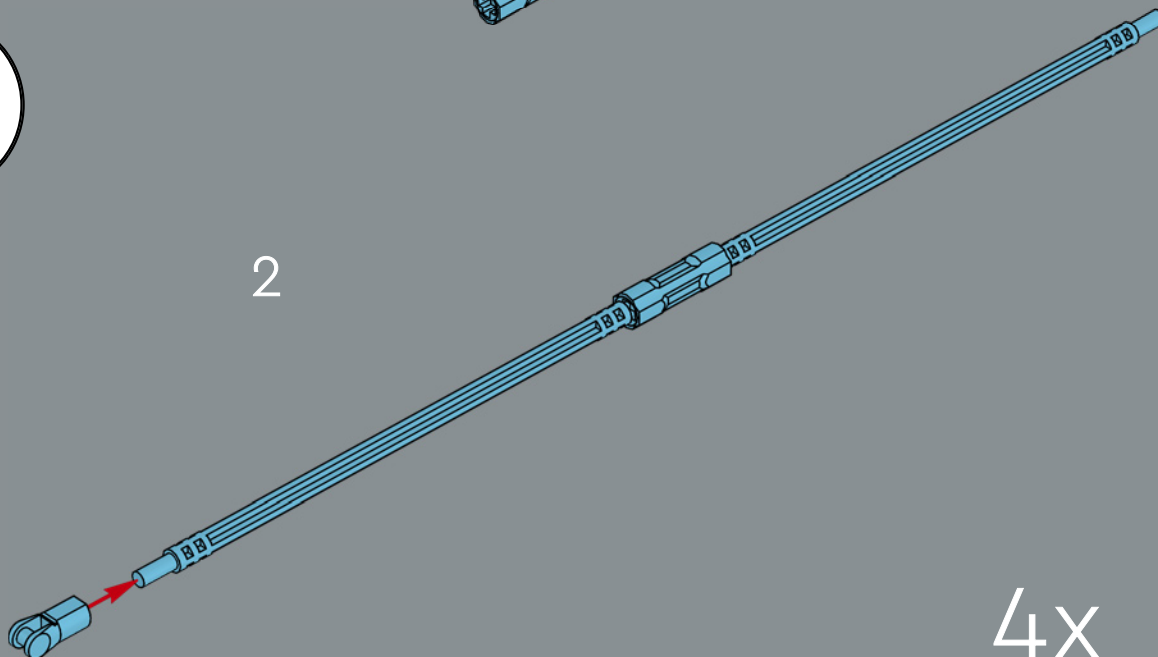


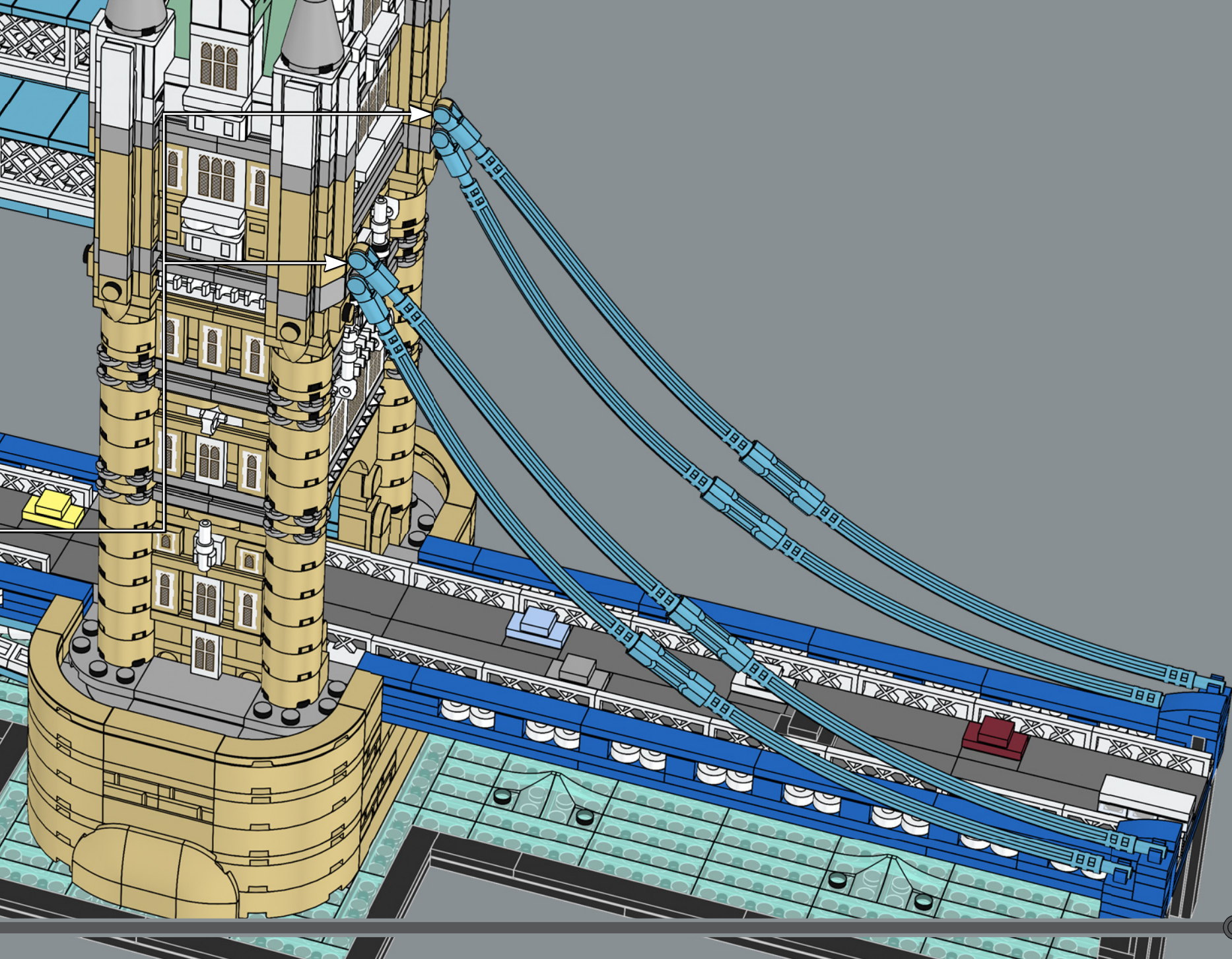


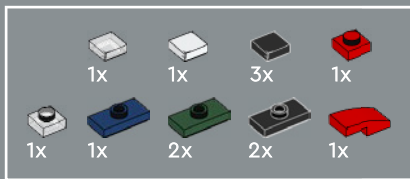
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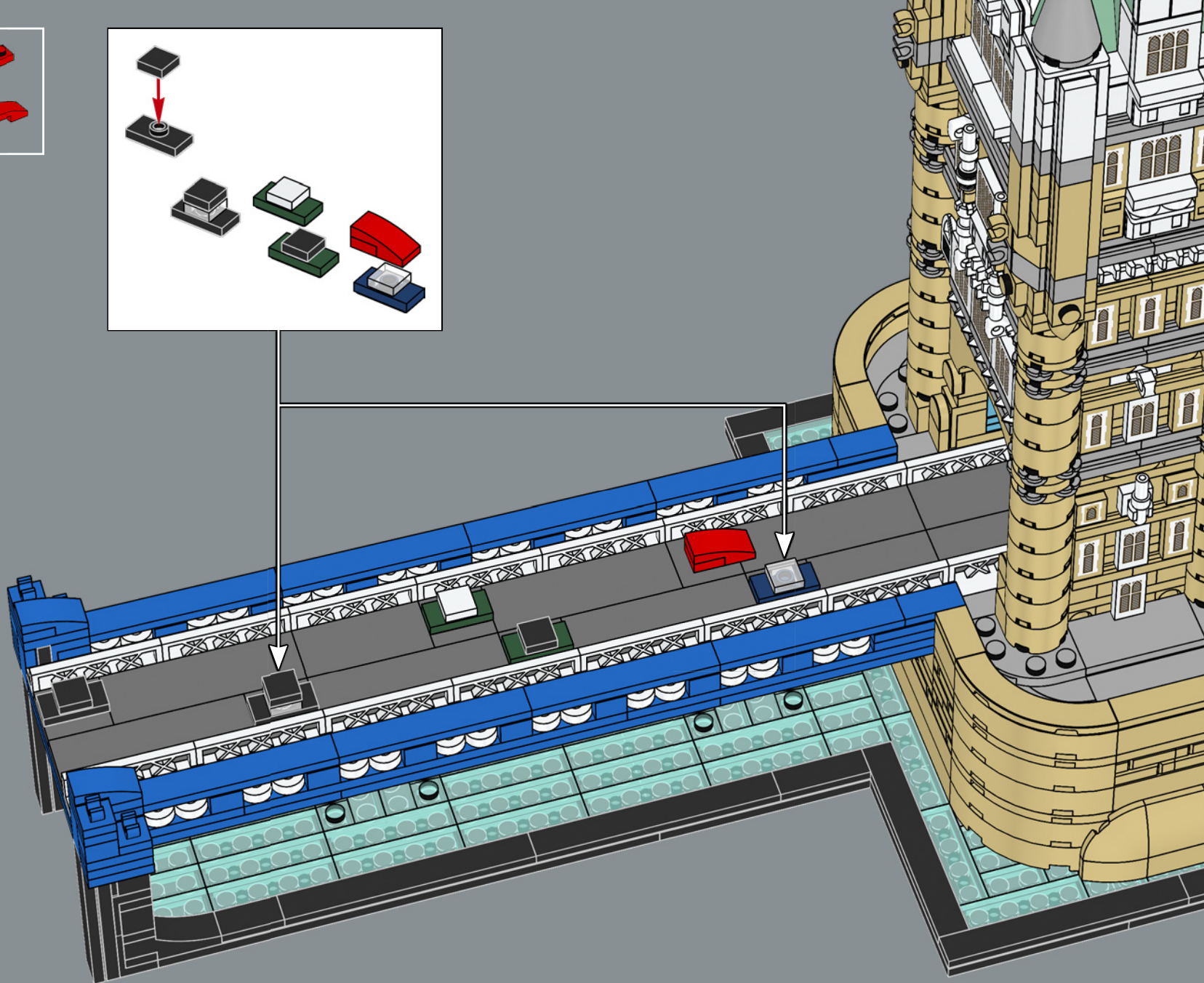
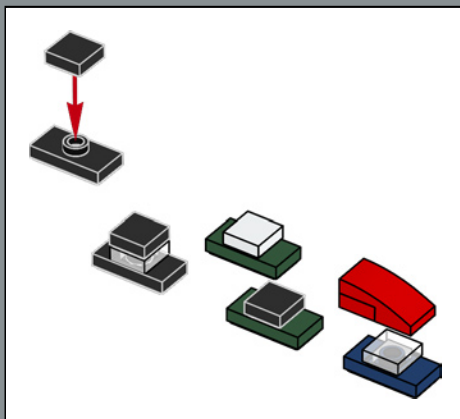
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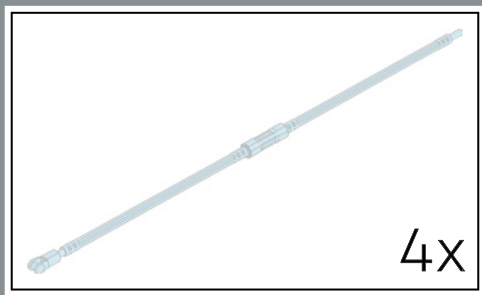




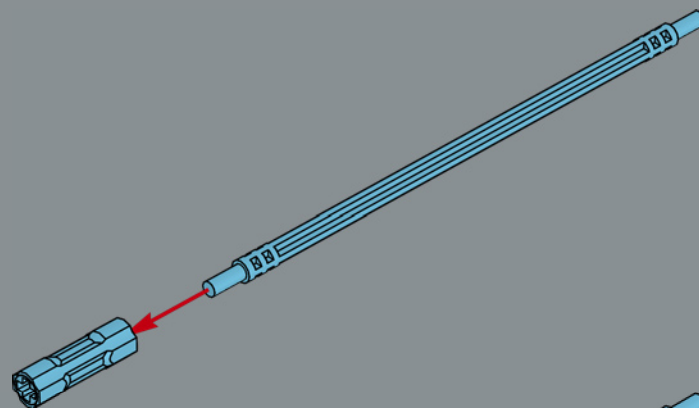


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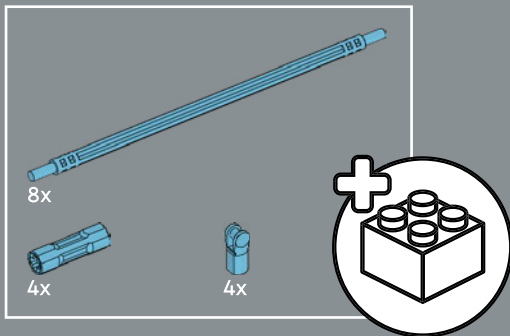




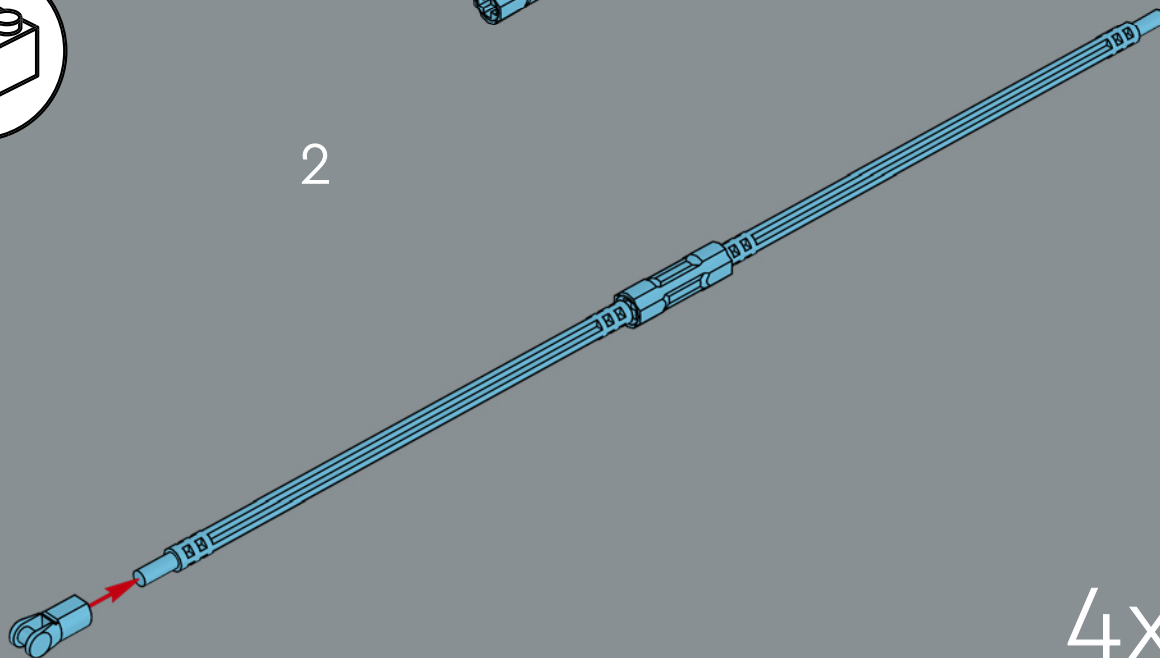
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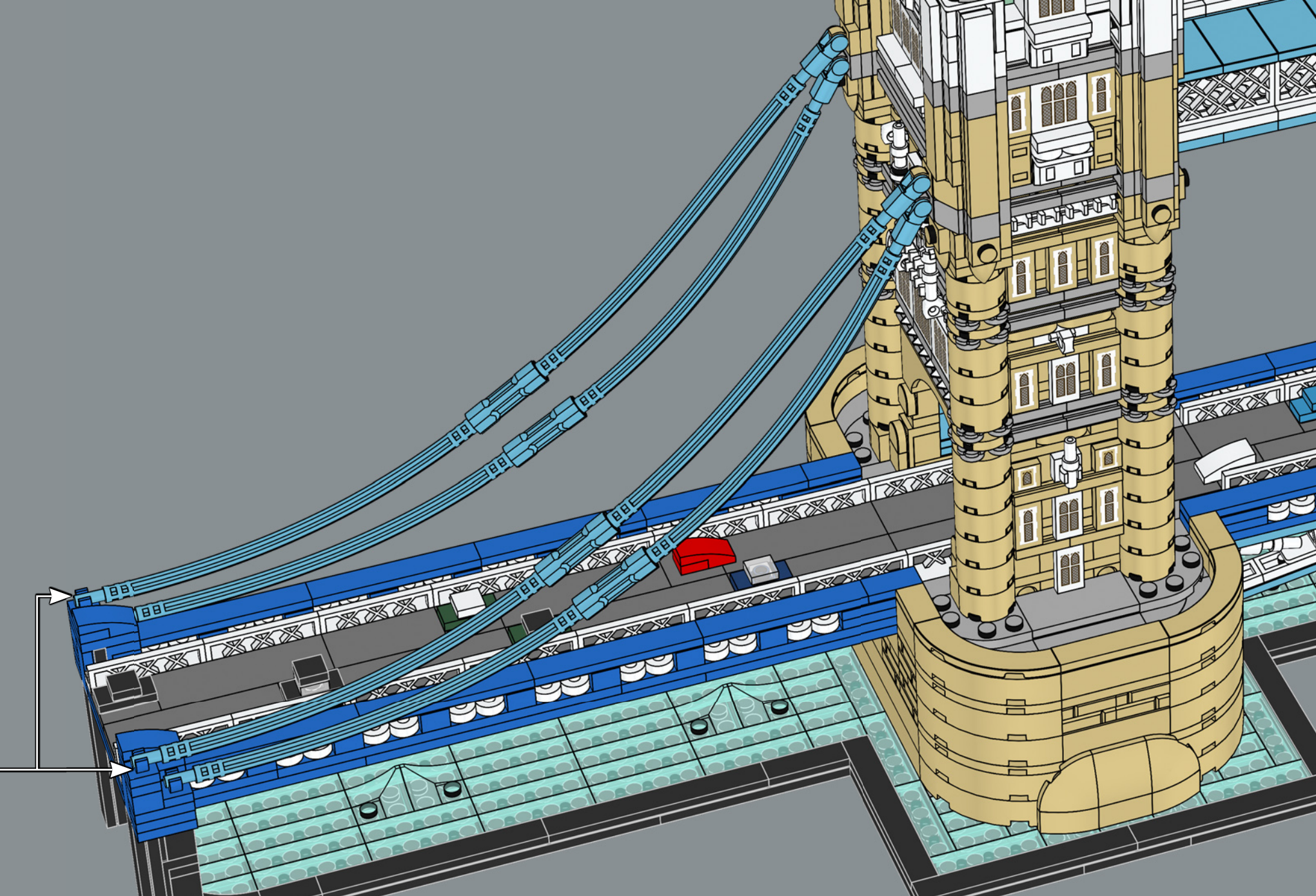
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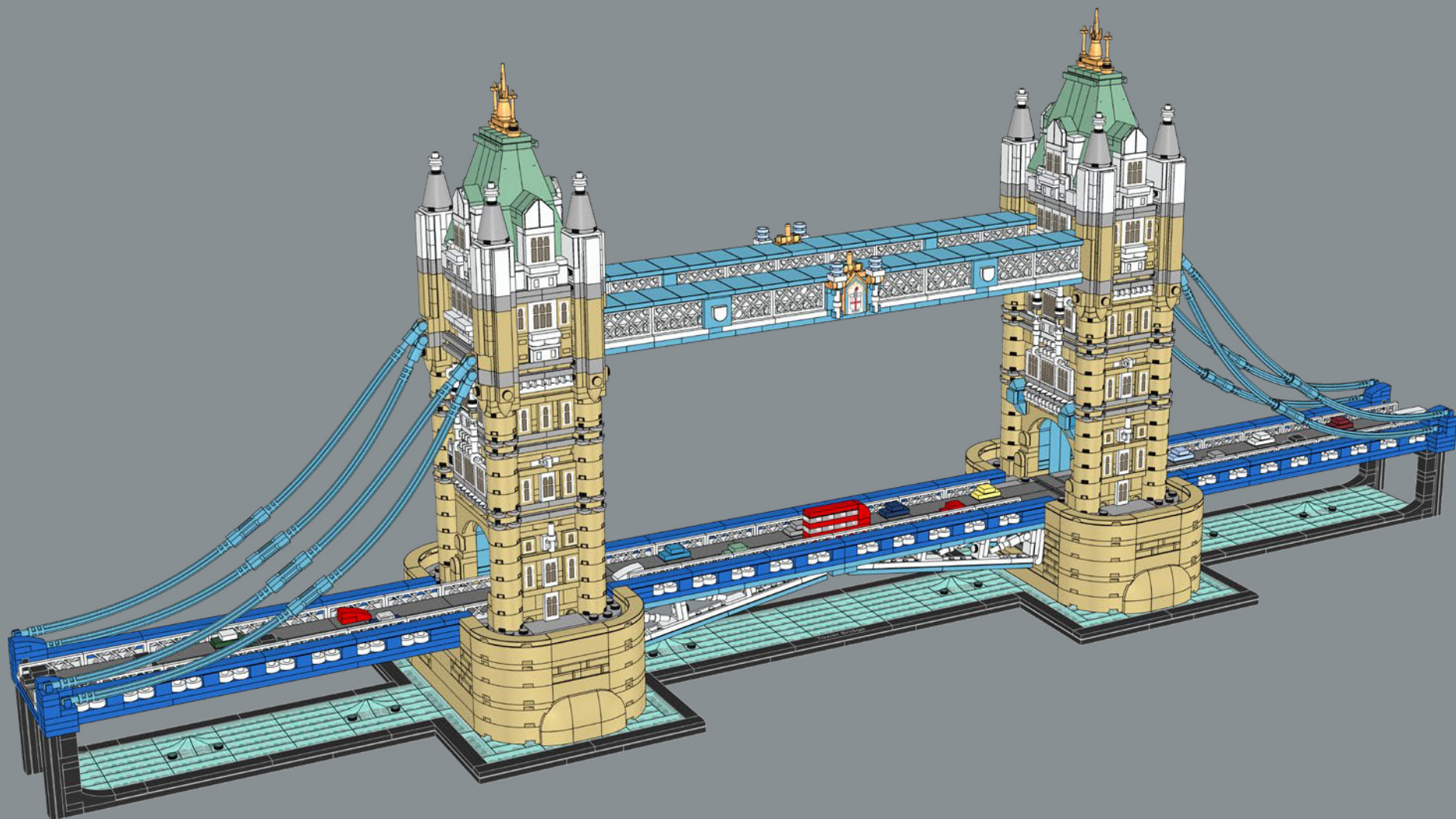


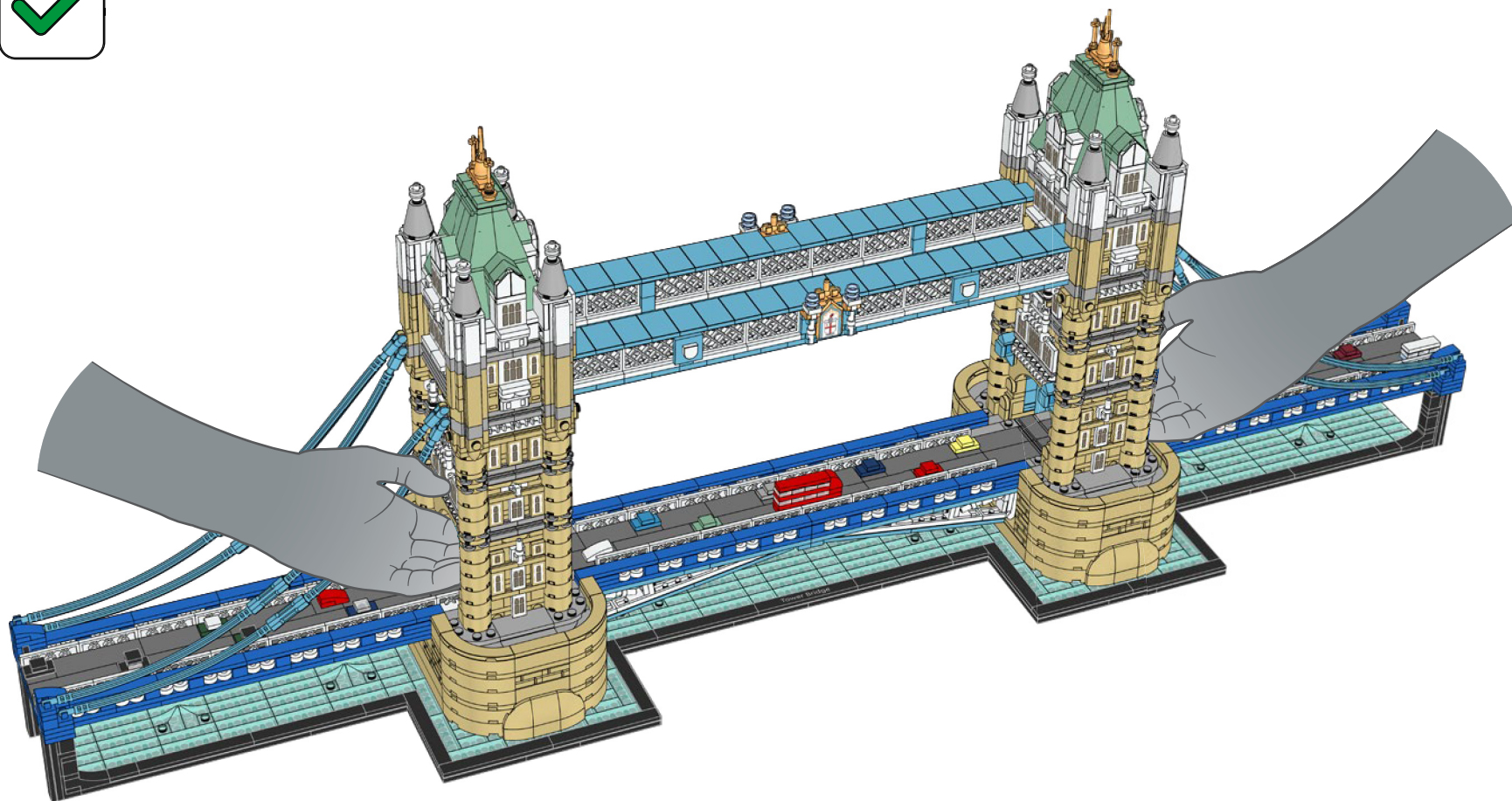
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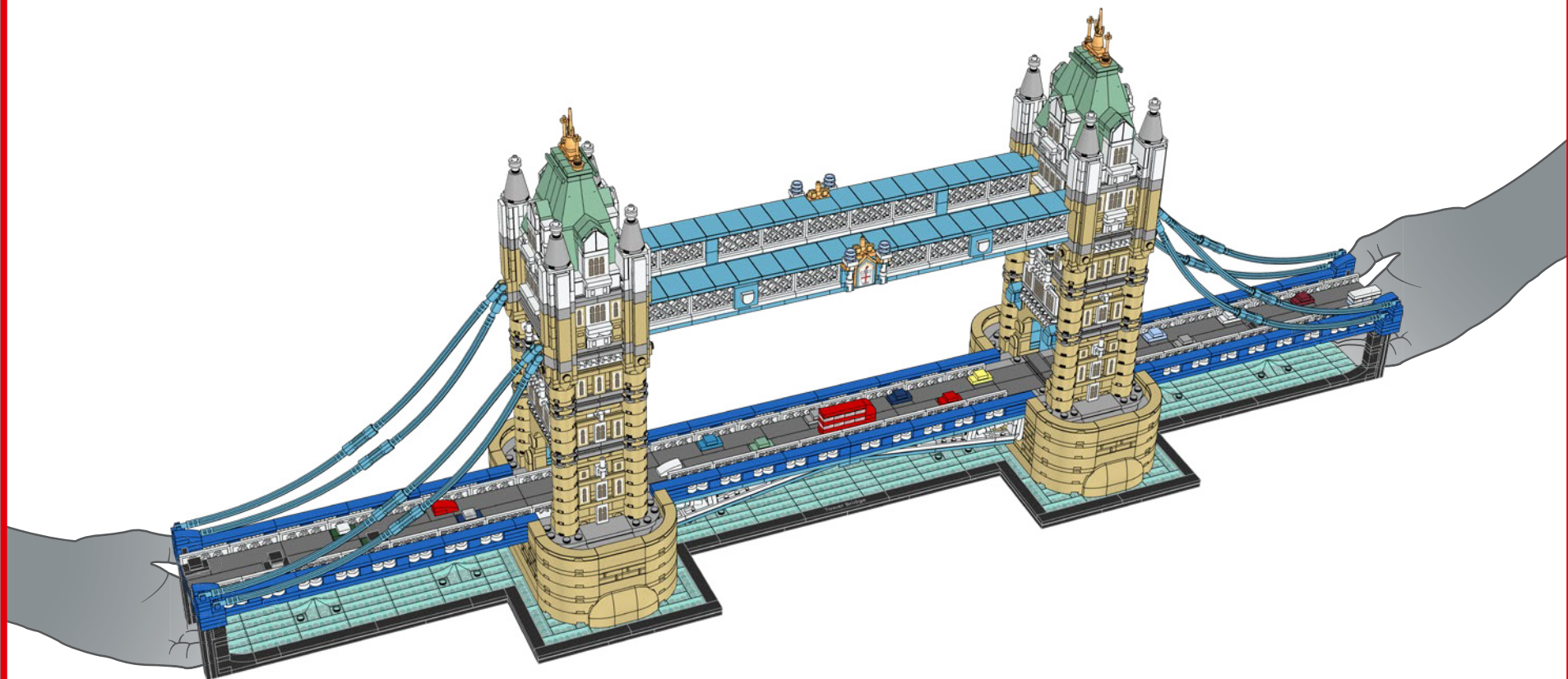


4x











8x
6040333



8x
6360263



20x
6348055



4x
6250591



8x
6242241



104x
6186681



38x
307001



9x
302401



8x
6337079



12x
6322489



8x
6296132



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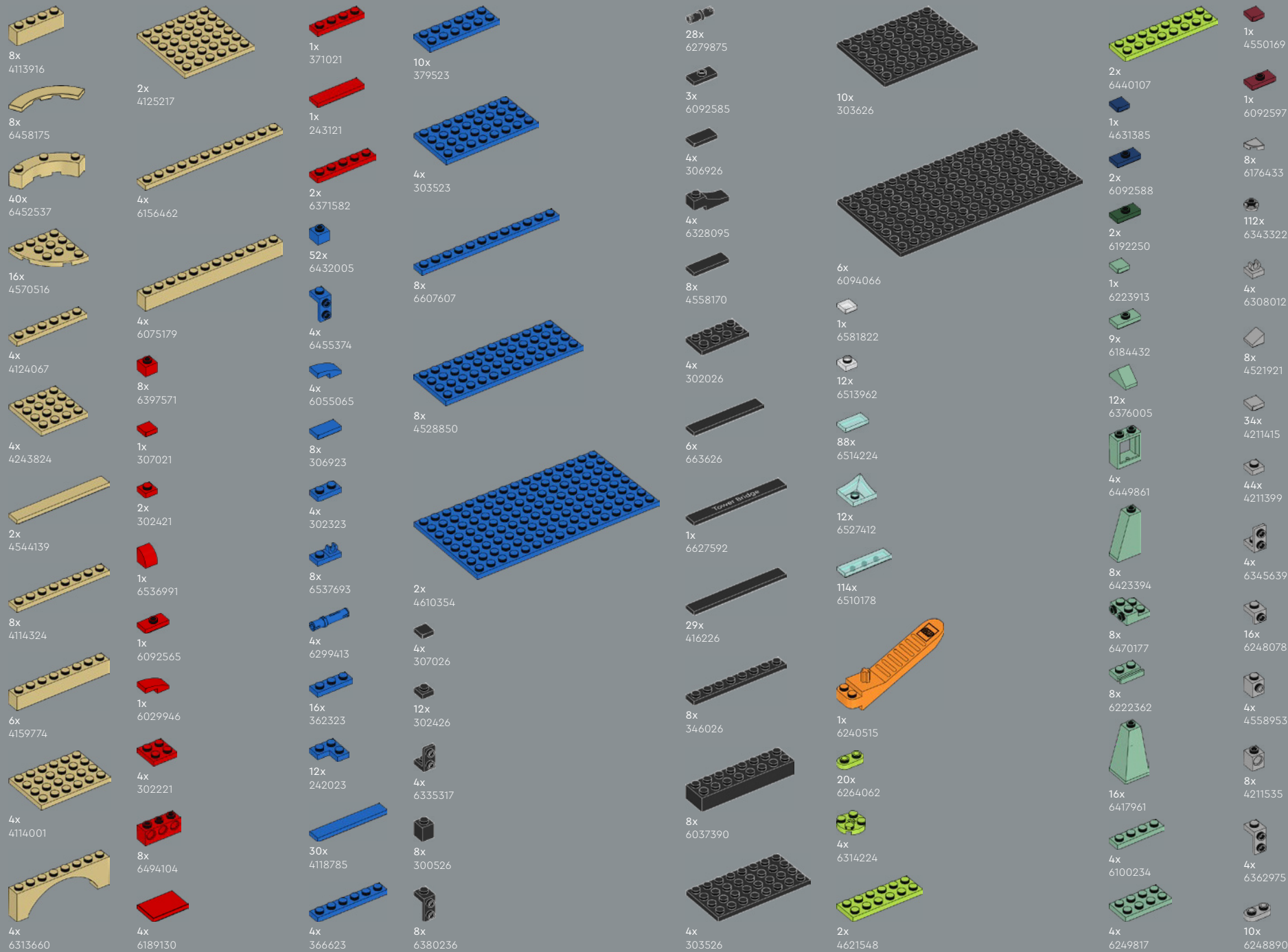
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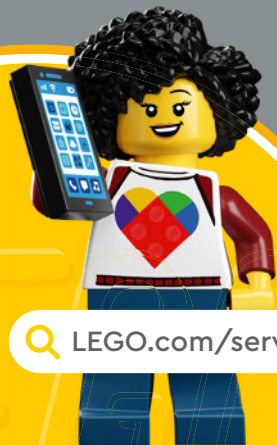
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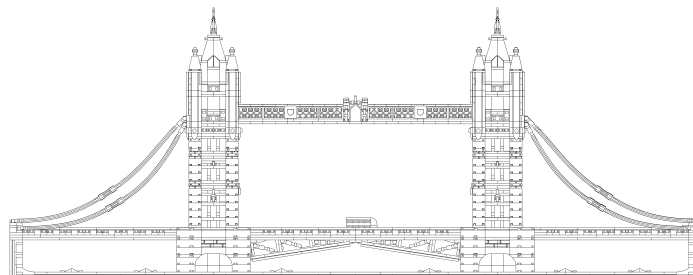
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