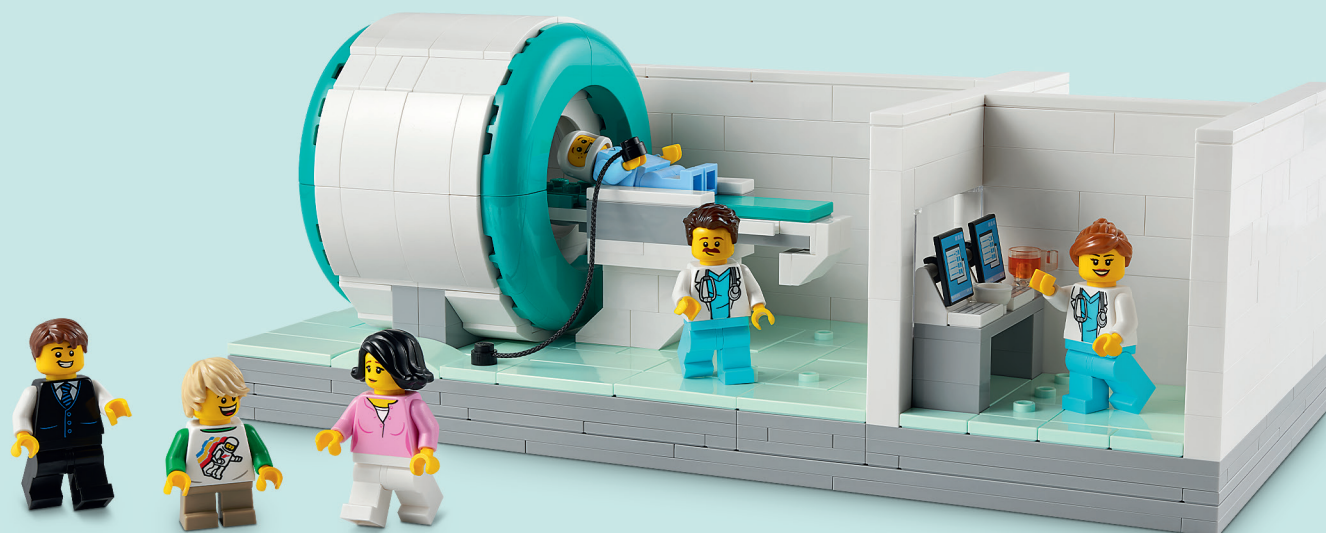




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Booklet available in English on
Livret disponible en français sur
Folleto disponible en español en

[LEGO.com/service/buildinginstructions](https://www.lego.com/service/buildinginstructions)

THE STORY BEHIND THE LEGO® MRI SCANNER

BUILT TO GIVE CHILDREN COMFORT AND CONFIDENCE

An MRI scanner is an invaluable tool for medical diagnostics and therapeutic efforts. But for some patients, especially children, it can be a challenge to lie still in an enclosed space while surrounded by strange noises and a myriad of unfamiliar activities. As an alternative to sedation or anesthesia, role-playing with model scanners before the procedure can help calm young patients and restore their confidence and sense of control.

Children learn so many vital life skills through play. The LEGO® MRI Scanner is designed to tap into kids' natural joy of being curious and open to new experiences. It can be used as a playful tool by medical professionals, clinicians, doctors or play therapists to create a positive connection with the child through therapeutic dialogue, explore the child's journey to make the unknown more familiar and help children express how and when they may need support.



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PIONEERED BY MEDICAL PROFESSIONALS AND PASSIONATE DESIGNERS

In 2015, two independent efforts emerged to make affordable LEGO® MRI scanner models available to children's hospitals. Mette Sorang Kjær, children's welfare coordinator, Ulla Jensen, radiographer, and their team at Odense University Hospital in Denmark, worked with LEGO employee and volunteer Erik Ullerlund Staehr to co-create a model to help medical staff prepare children for MRI examinations in Denmark.

Concurrently, Benjamin H. Taragin, MD, pediatric radiologist at Children's Hospital of Philadelphia (US), Erik Ranschaert, a radiologist and advisor in AI for radiology (Belgium), and LEGO artist Dirk Denoyelle (Belgium) created a similar version of a LEGO MRI model for the same purpose.

Between them, the teams have since provided thousands of hospitals with LEGO MRI models. An increasing demand and requests from hospitals worldwide inspired the LEGO Group to work with the innovators to create a play set exclusively for donation purposes to help reduce children's anxiety around scans.

HOW TO USE THE MODEL

In collaboration with clinicians, The LEGO Foundation has developed a set of training videos and materials based on our principles of Learning through Play which help children develop critical skills.

We hope the model and accompanying dialogue will contribute to making MRI examinations less stressful for children and help build their resilience and coping strategies in a playful way.

Visit our website to learn more:
**[LearningThroughPlay.com/
LEGO-mri-scanner-models](https://LearningThroughPlay.com/LEGO-mri-scanner-models)**

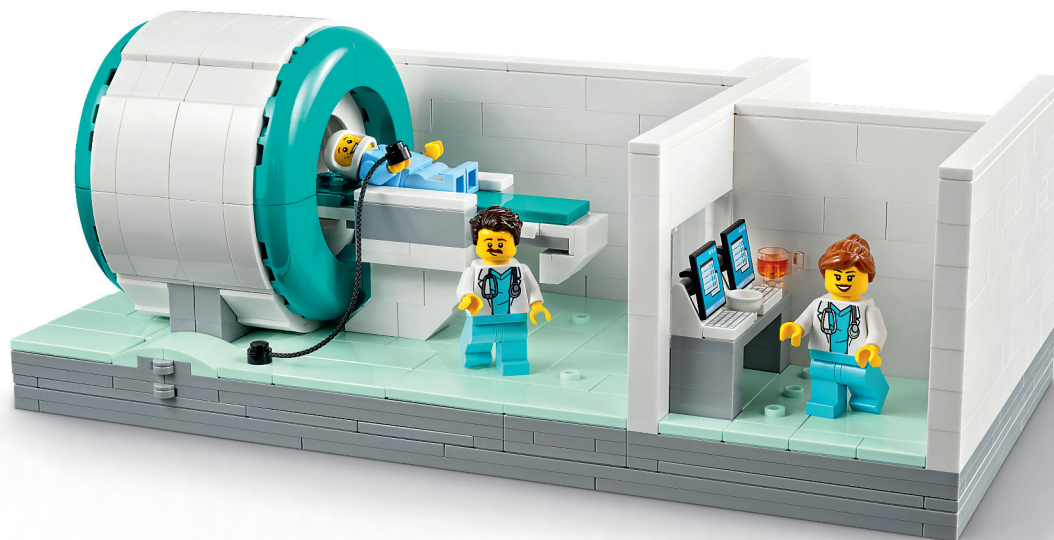


L'HISTOIRE DERRIÈRE L'APPAREIL D'IRM LEGO®

CONÇU POUR APPORTER CONFORT ET CONFIANCE AUX ENFANTS

Un appareil d'IRM est un outil inestimable pour le diagnostic médical et les soins thérapeutiques. Mais pour certains patients, en particulier les enfants, il peut être difficile de rester immobile dans un espace clos, au milieu de bruits étranges et d'une myriade de stimuli étrangers. Outre la sédation ou l'anesthésie, le jeu de rôle avec des modèles d'appareils avant la procédure peut aider à calmer les jeunes patients et à leur donner confiance et un sentiment de contrôle.

Les enfants acquièrent de nombreuses aptitudes de vie par le jeu. L'appareil d'IRM LEGO® est conçu pour stimuler la curiosité naturelle des enfants et leur permettre de vivre de nouvelles expériences. Il peut être utilisé comme un outil ludique par les professionnels de santé, les cliniciens, les médecins ou les thérapeutes par le jeu pour créer un lien positif avec l'enfant par le biais d'un dialogue thérapeutique, explorer le parcours de l'enfant pour rendre l'inconnu plus familier et aider les enfants à exprimer comment et quand ils peuvent avoir besoin de soutien.



CRÉÉ PAR LA SANTÉ

En 2015, pour le modèle Kjøer, c'est radiographe d'Oder Staehr, modèle enfants

Parallèlement à la pédiatrie (États-Unis) pour Denoye, modèle

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CRÉÉ PAR DES PROFESSIONNELS DE LA SANTÉ ET DES CONCEPTEURS PASSIONNÉS

En 2015, deux initiatives indépendantes ont été déployées pour mettre à la disposition des hôpitaux pédiatriques des modèles d'appareil d'IRM LEGO® abordables. Mette Sorang Kjær, coordinatrice du bien-être des enfants, Ulla Jensen, radiologue, et leur équipe de l'hôpital universitaire d'Odense au Danemark, ont travaillé avec Erik Ullerlund Staehr, employé et bénévole de LEGO, pour créer un modèle destiné à aider le personnel médical à préparer les enfants aux examens d'IRM.

Parallèlement, Benjamin H. Taragin, MD, radiologue pédiatrique au Children's Hospital of Philadelphia (États-Unis), Erik Ranschaert, radiologue et conseiller en IA pour la radiologie (Belgique), et l'artiste LEGO Dirk Denoyelle (Belgique) ont créé une version similaire d'un modèle LEGO d'appareil d'IRM aux mêmes fins.

À elles deux, ces équipes ont depuis fourni des modèles d'appareil d'IRM LEGO à des milliers d'hôpitaux. Les demandes croissantes des hôpitaux du monde entier ont incité le groupe LEGO à collaborer avec les innovateurs pour créer un ensemble de jeu exclusivement destiné à être offert afin de réduire l'anxiété des enfants face à l'examen par IRM.

COMMENT UTILISER LE MODÈLE

En collaboration avec des cliniciens, la Fondation LEGO a développé un ensemble de vidéos et de matériel de formation basés sur nos principes d'apprentissage par le jeu qui aident les enfants à développer des compétences essentielles.

Nous espérons que le modèle et le dialogue qui en découle contribueront à rendre les examens par IRM moins stressants pour les enfants et aideront à renforcer leur résilience et leurs stratégies d'adaptation de manière ludique.

Visitez notre site Web
pour en savoir plus :
**[LearningThroughPlay.com/
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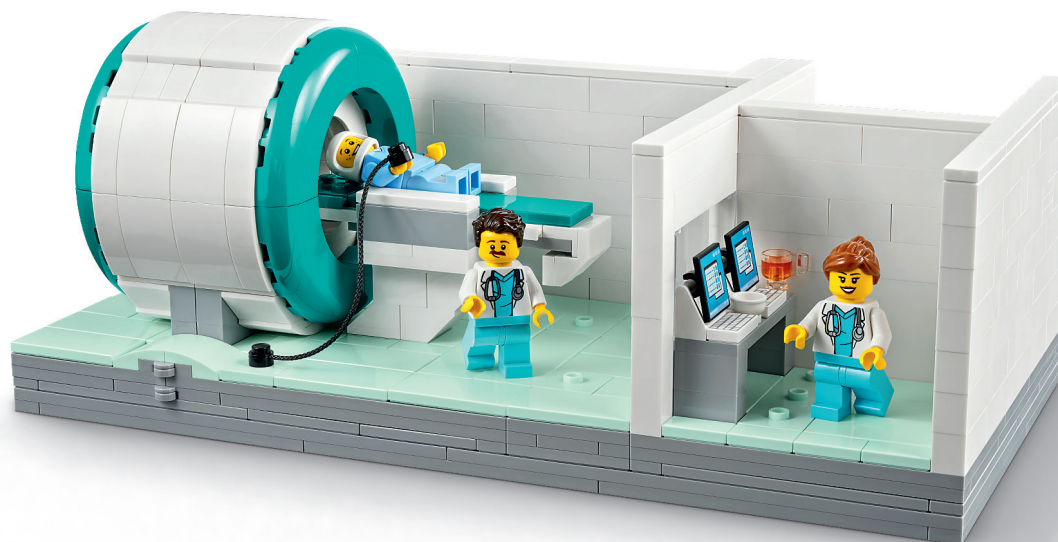


LA HISTORIA DEL ESCÁNER MRI LEGO®

CREADO PARA OFRECER A LOS NIÑOS TRANQUILIDAD Y CONFIANZA

El escáner MRI es una herramienta de valor inestimable para el diagnóstico médico y la labor terapéutica. Sin embargo, para algunos pacientes, sobre todo los niños, puede suponer un desafío permanecer quietos en un espacio cerrado, rodeados de ruidos extraños y un sinfín de actividades desconocidas. Como alternativa a la sedación o la anestesia, jugar con un modelo del escáner antes del procedimiento puede servir para calmar a los pacientes más jóvenes, contribuyendo al restablecimiento de su confianza y sensación de control.

Los niños adquieren muchas habilidades vitales a través del juego. El Escáner MRI LEGO® está diseñado para aprovechar la atracción natural de los niños por la curiosidad y su receptividad ante las nuevas experiencias. Los profesionales de la salud y clínicos, los médicos y los terapeutas del juego pueden usarlo como una herramienta lúdica para establecer una conexión positiva con el niño mediante el diálogo terapéutico, explorar su viaje hacia la familiarización con lo desconocido, y ayudarlo a expresar cómo y cuándo puede necesitar apoyo.



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INSPIRADO POR PROFESIONALES DE LA MEDICINA Y DISEÑADORES APASIONADOS

En 2015 surgieron dos iniciativas independientes cuyo objetivo era poner a disposición de los hospitales infantiles modelos asequibles de un escáner MRI LEGO®. Mette Sorang Kjær, coordinadora de bienestar infantil, y Ulla Jensen, radióloga, ayudadas por su equipo del Hospital Universitario de Odense (Dinamarca), trabajaron con Erik Ullerlund Staehr, empleado y voluntario de LEGO, para crear juntos un modelo que ayudara al personal médico a preparar a los niños para las pruebas de resonancia magnética en Dinamarca.

Al mismo tiempo, el Dr. Benjamin H. Taragin, radiólogo pediátrico del Hospital Infantil de Filadelfia (EE. UU.), Erik Ranschaert, radiólogo y consultor de IA para radiología (Bélgica), y el artista especialista en bricks LEGO Dirk Denoyelle (Bélgica) crearon una versión similar de un escáner MRI LEGO con el mismo fin.

Desde entonces, los equipos han entregado modelos LEGO de escáneres MRI a miles de hospitales. Ante una creciente demanda y numerosas peticiones de hospitales de todo el mundo, The LEGO Group decidió trabajar con los creadores para desarrollar un set destinado exclusivamente a la donación con el fin de reducir la ansiedad de los niños ante los escáneres.

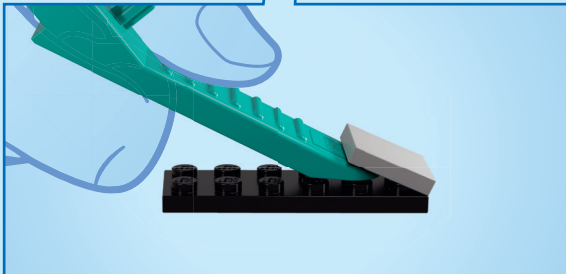
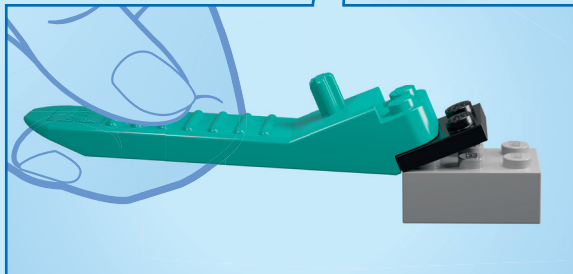
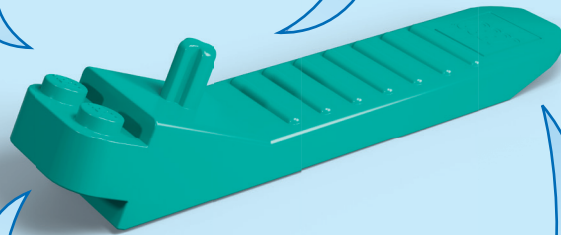
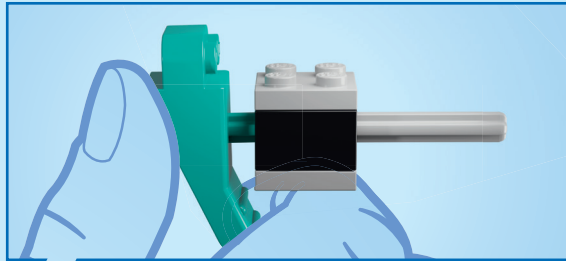
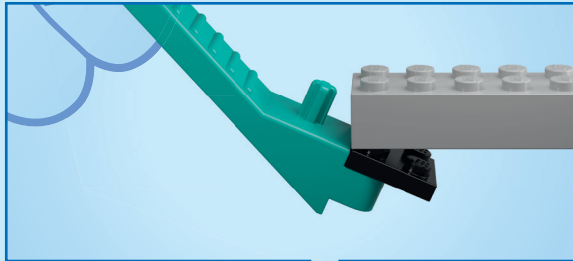
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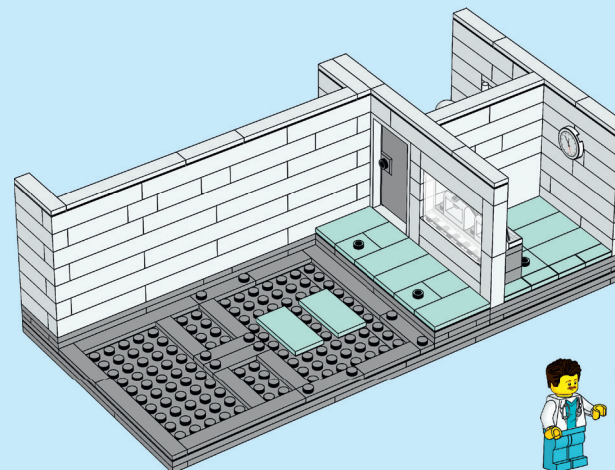
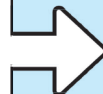
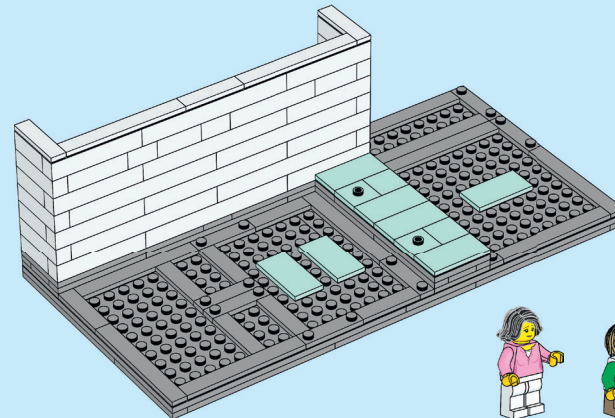
En colaboración con profesionales de la salud, la Fundación LEGO ha desarrollado una serie de videos y materiales de capacitación basados en los principios del aprendizaje mediante el juego para ayudar a los niños a adquirir habilidades críticas.

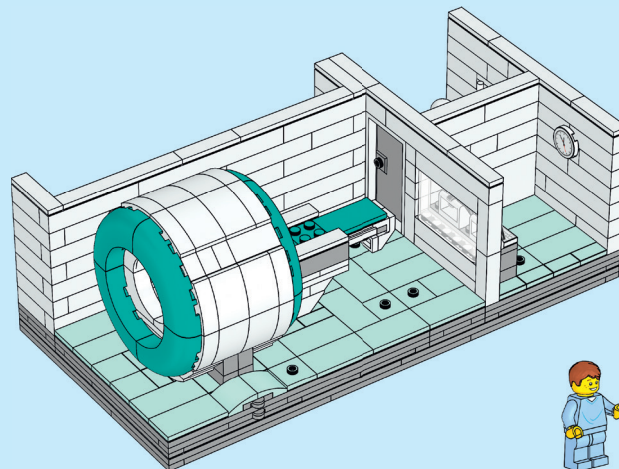
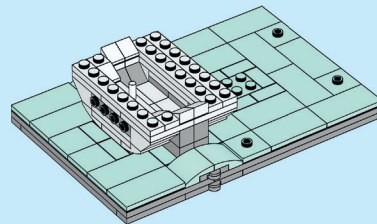
Esperamos que el modelo y el diálogo que genere contribuyan a reducir el estrés que provocan en los niños las pruebas MRI y fortalezcan su resiliencia y sus estrategias de adaptación de forma lúdica.

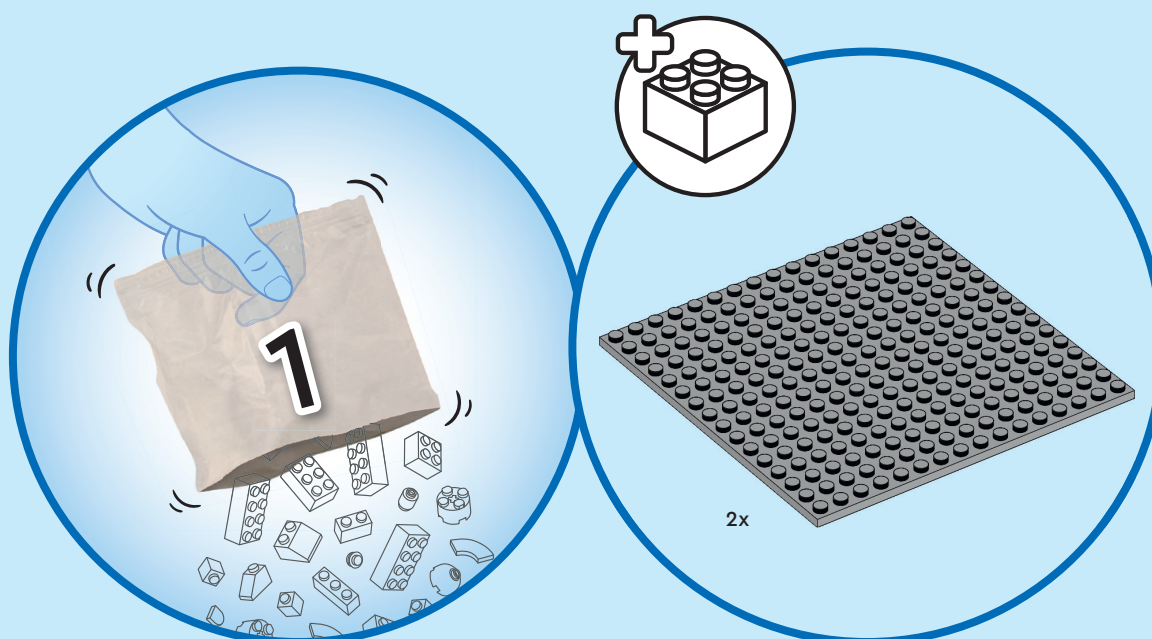
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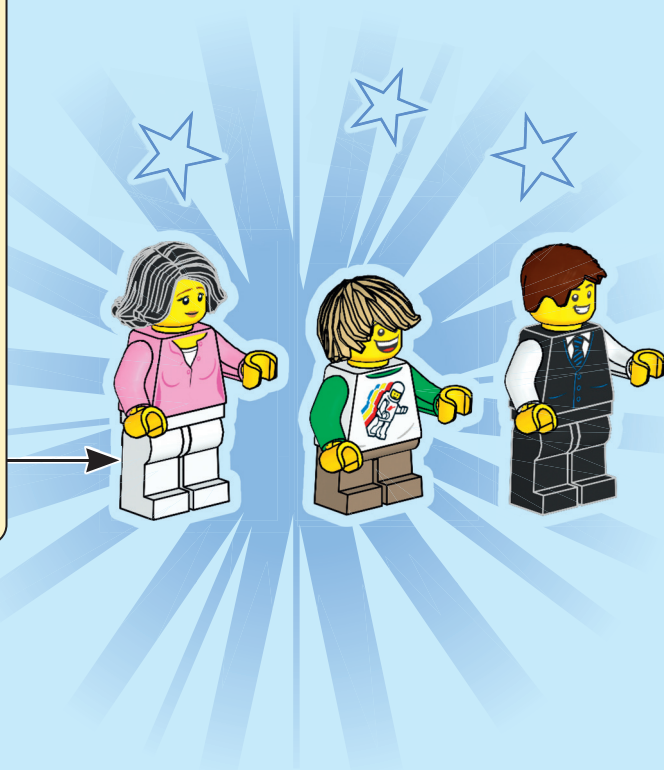
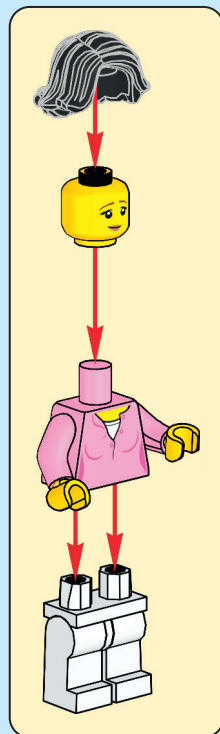






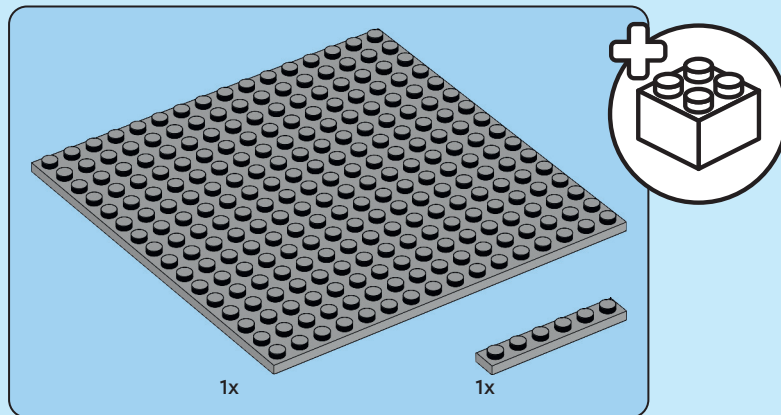




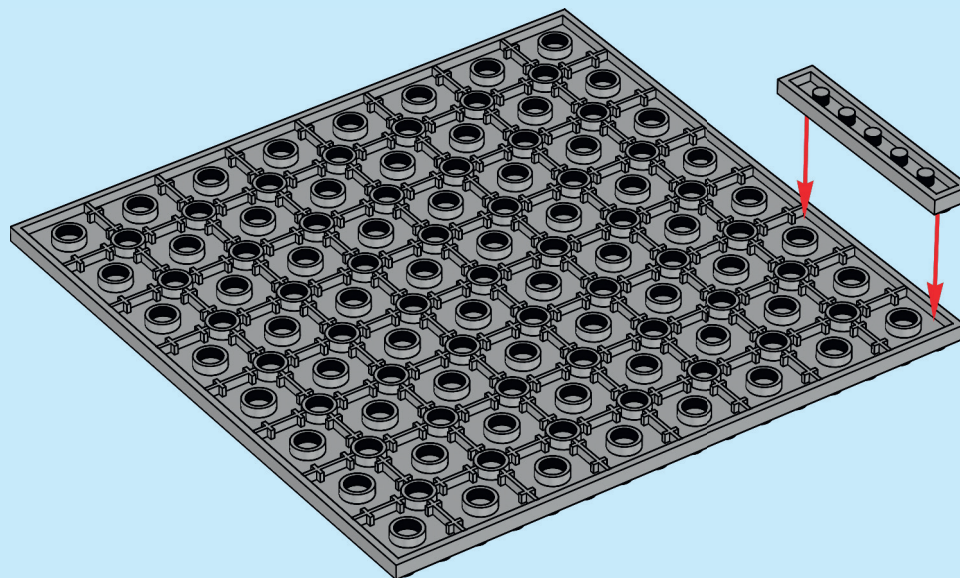


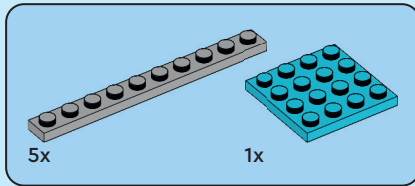
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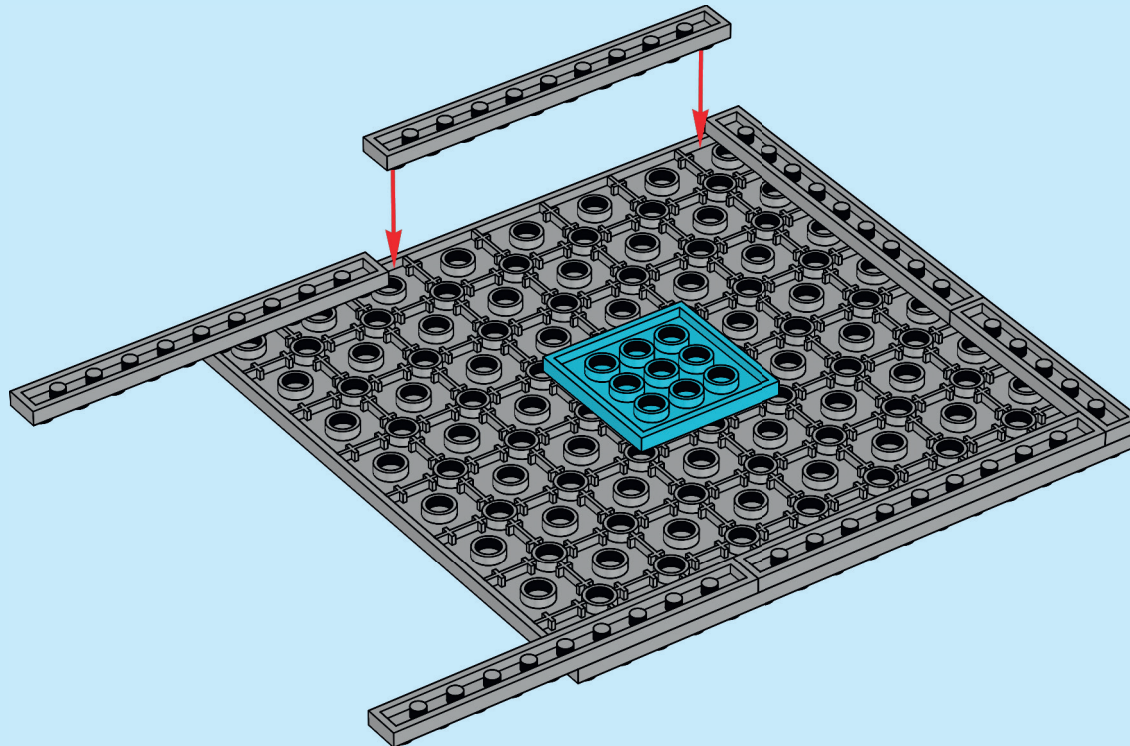


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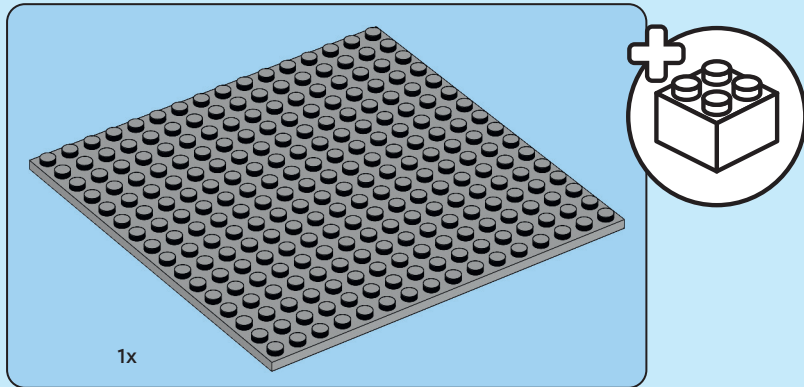


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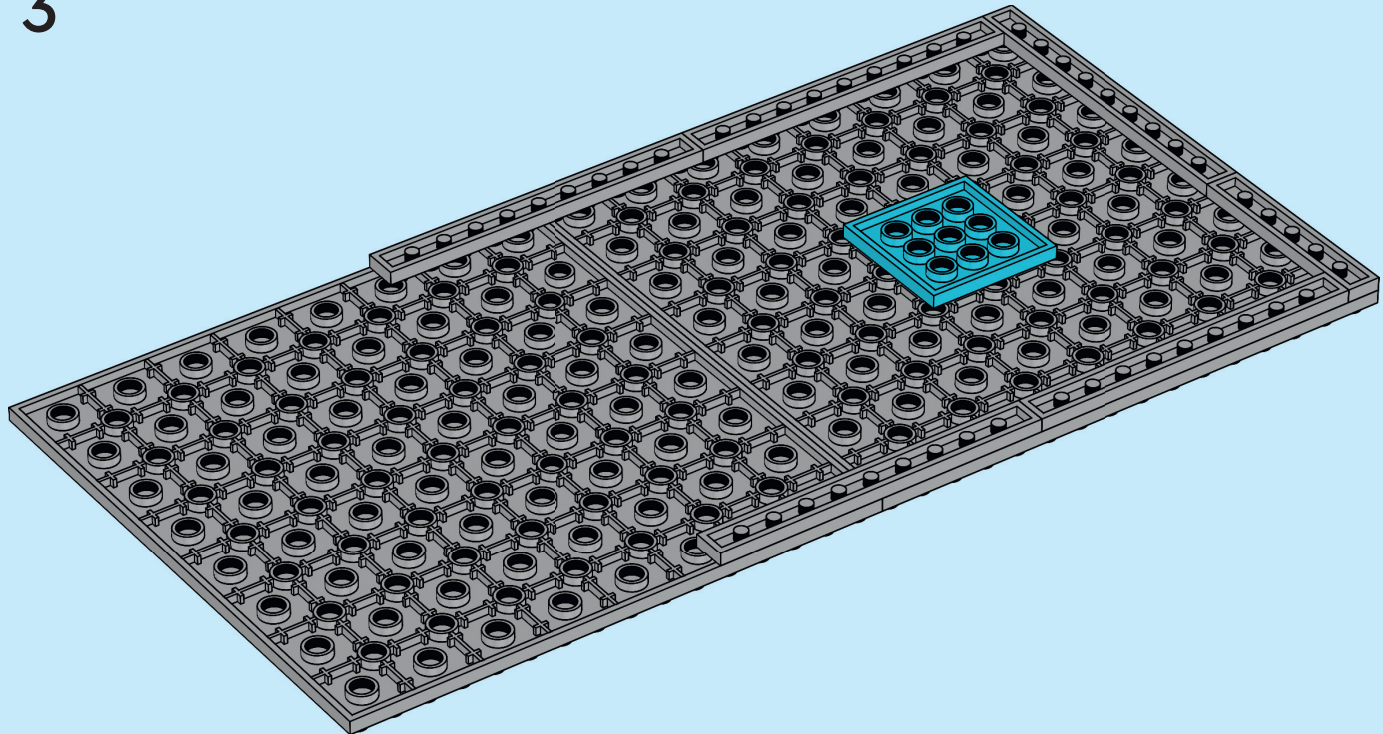


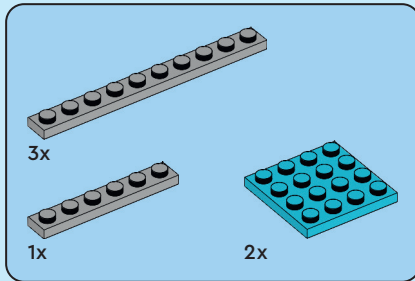
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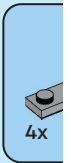
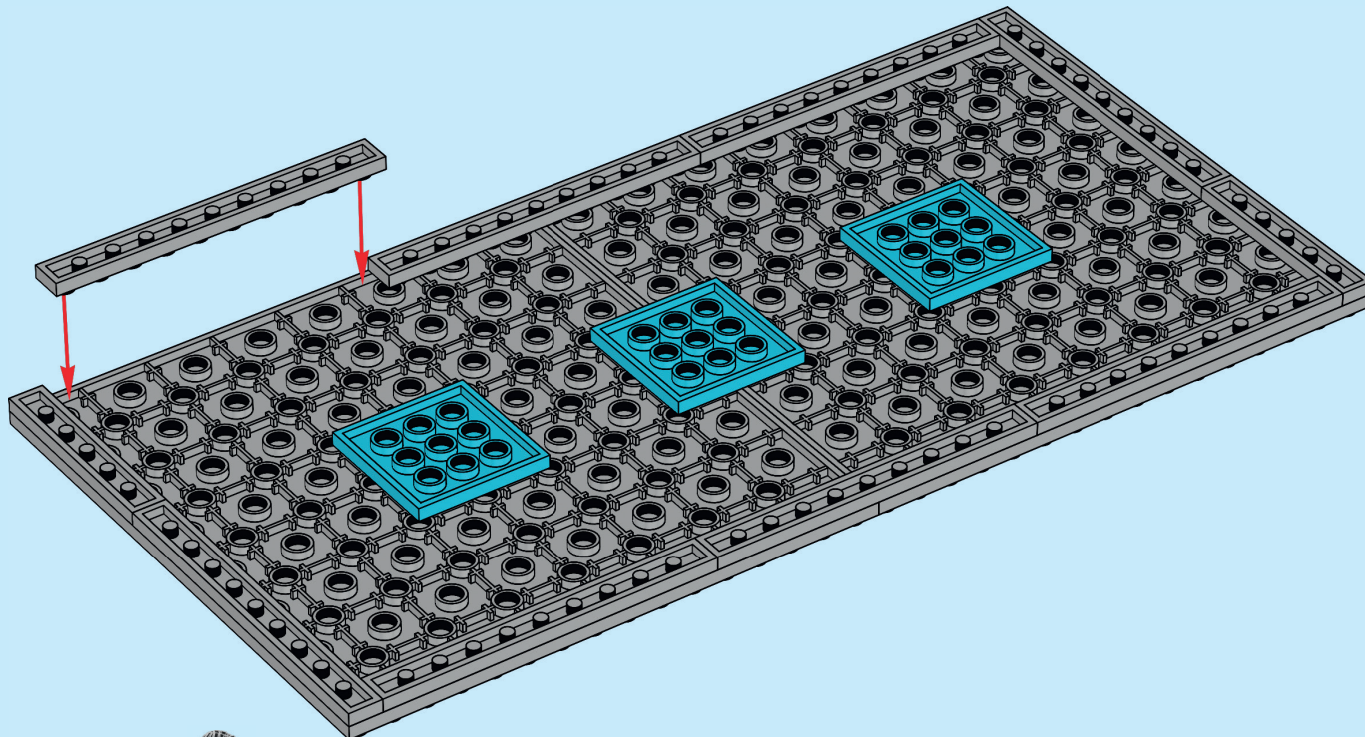


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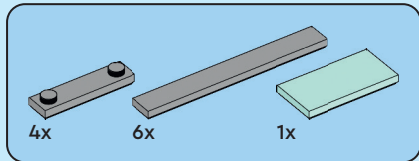
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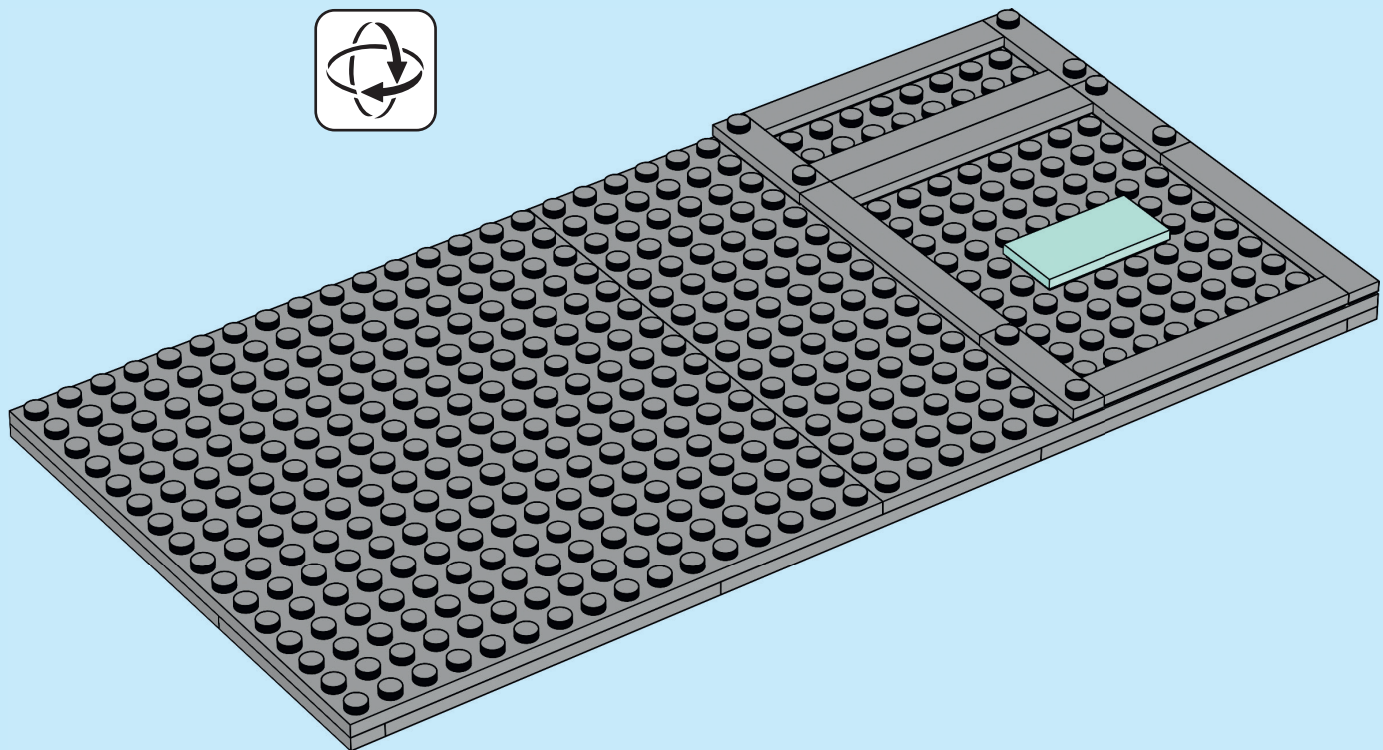
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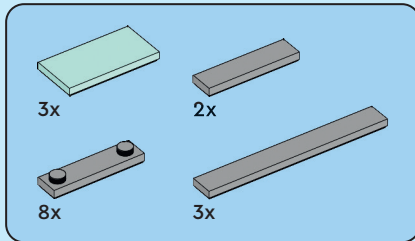
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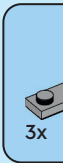
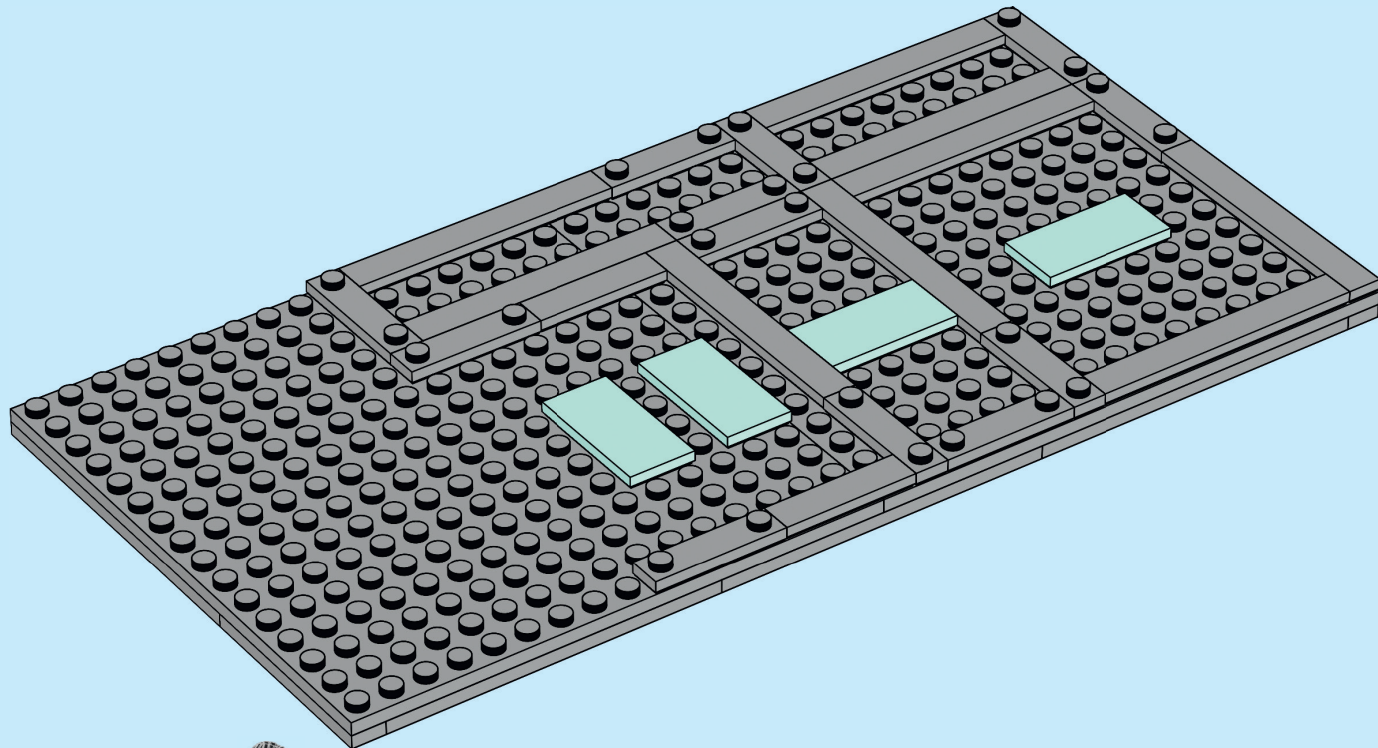


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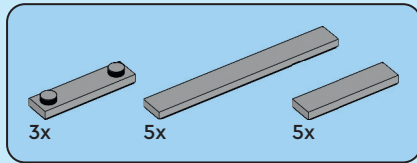


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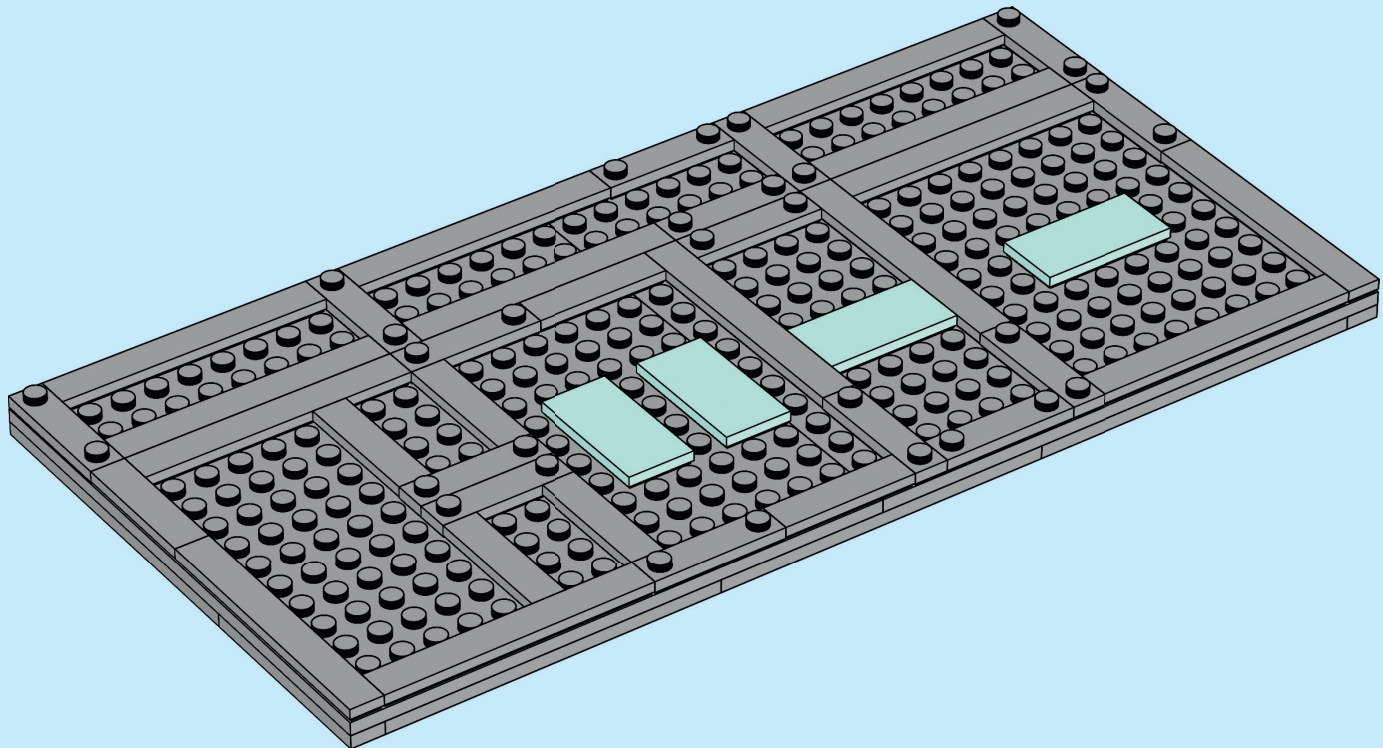


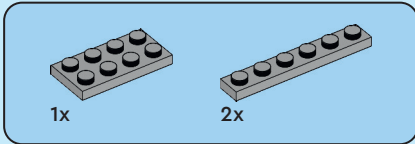
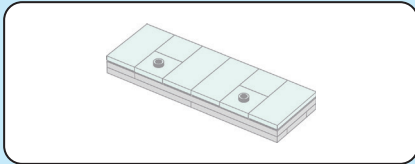
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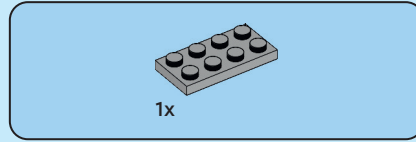
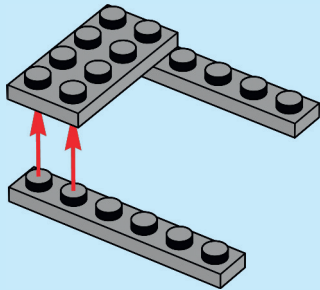


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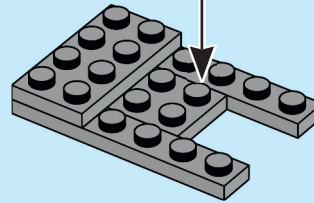
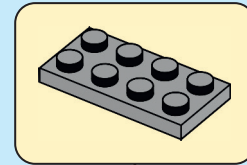




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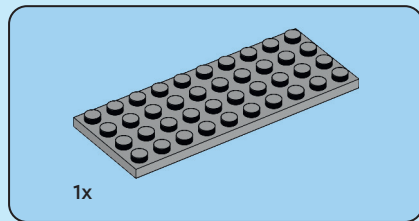
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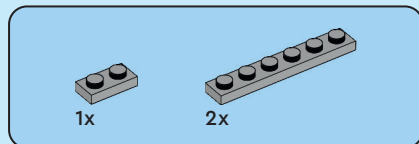
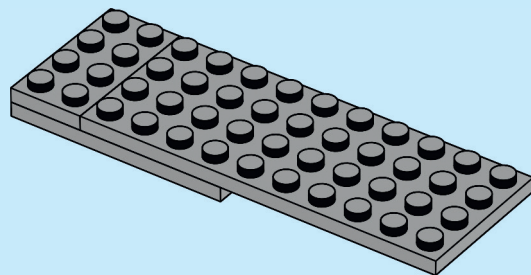
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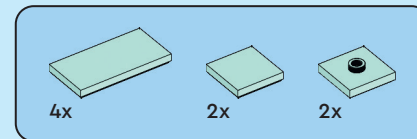
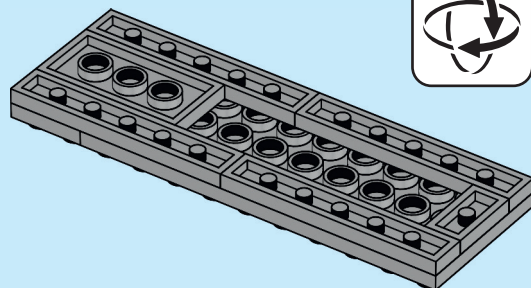




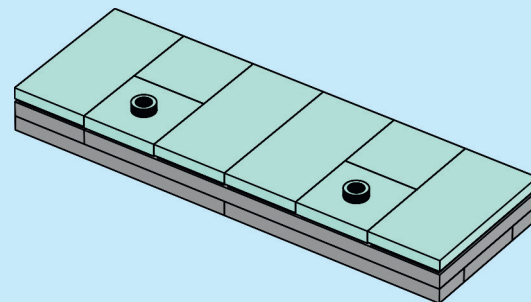
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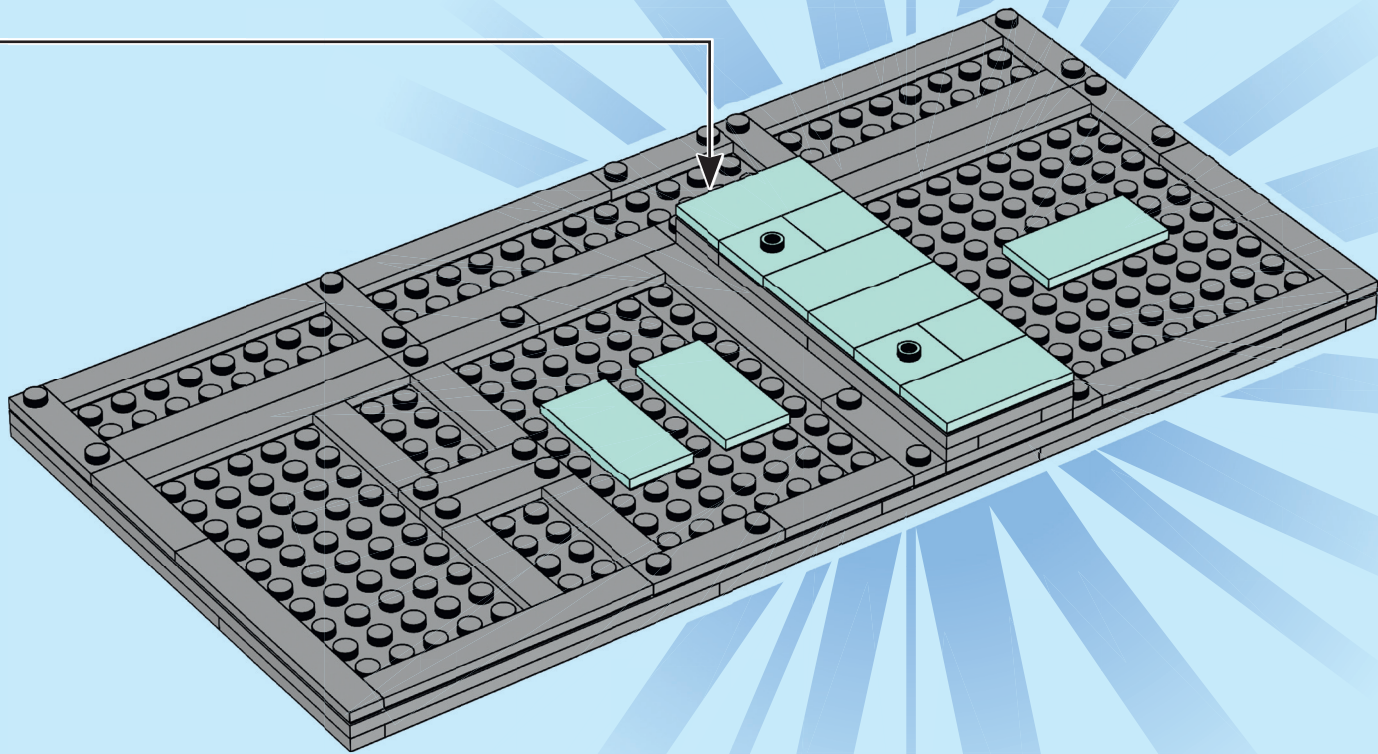
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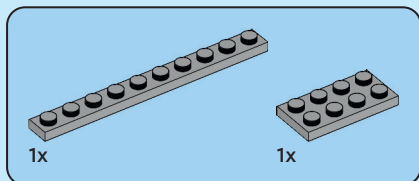
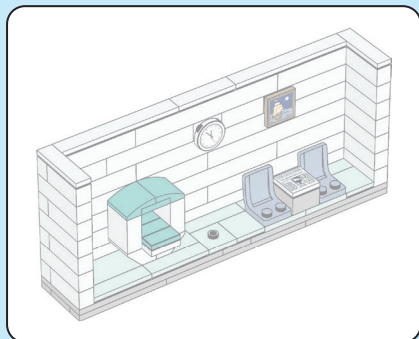
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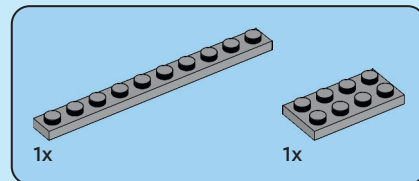
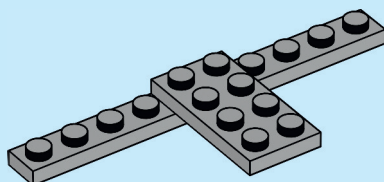
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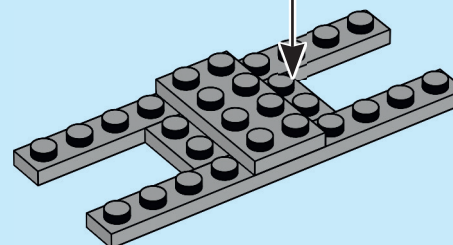
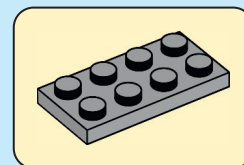


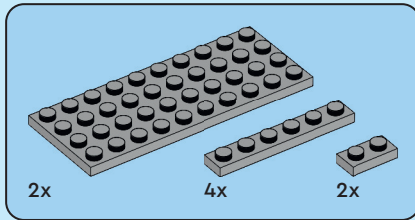


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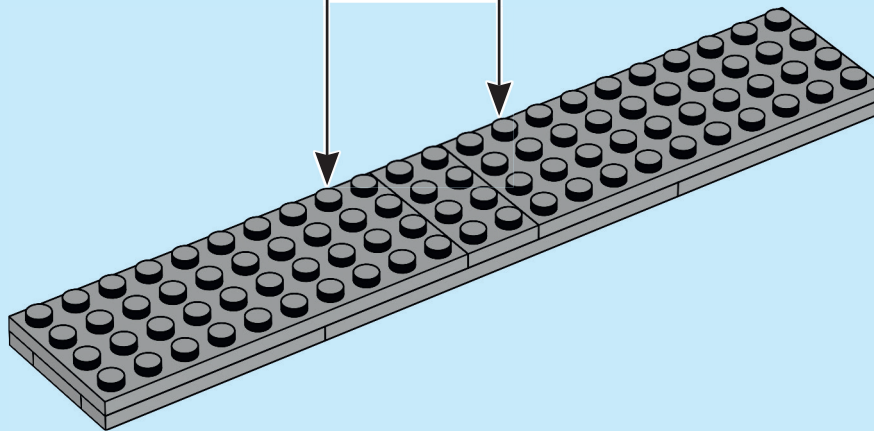
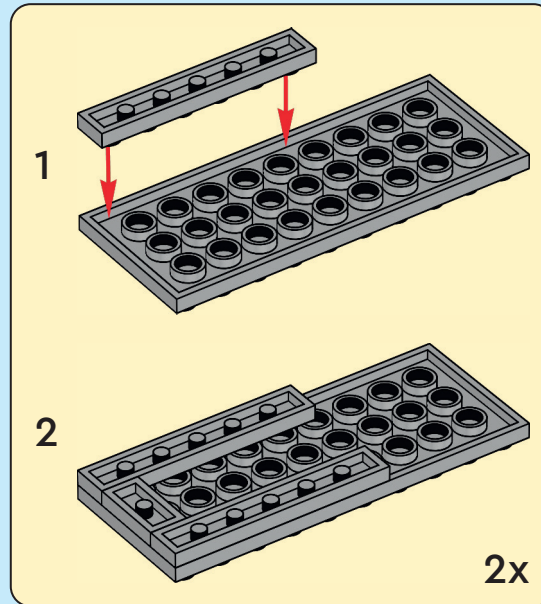


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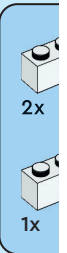




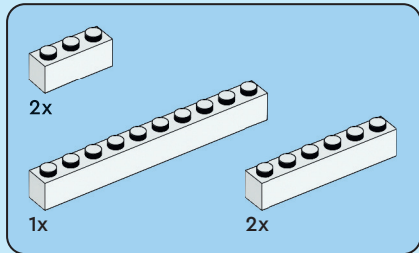
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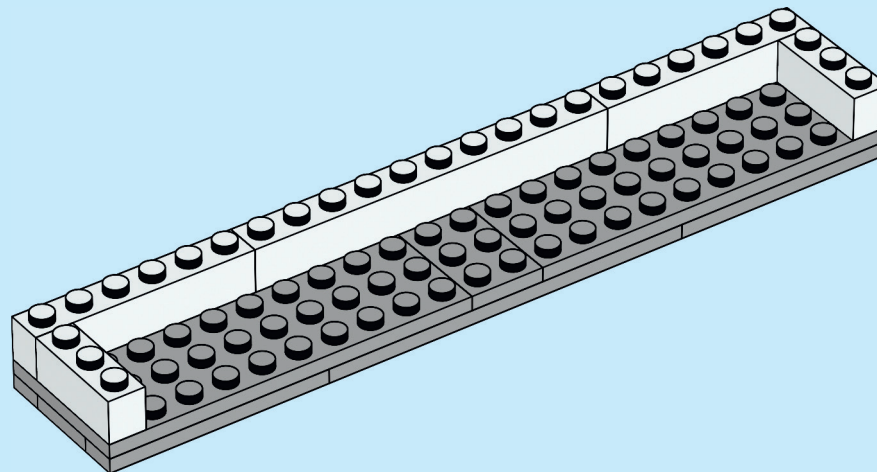
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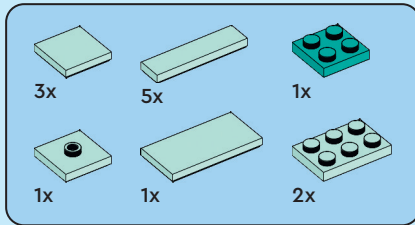


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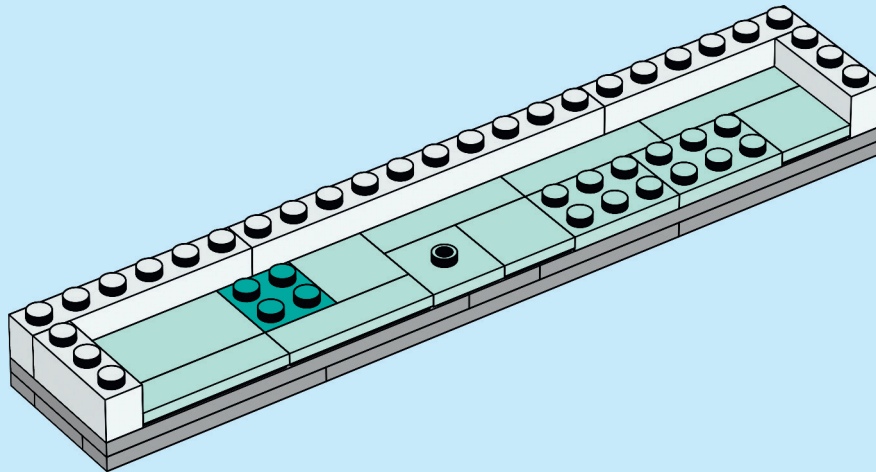


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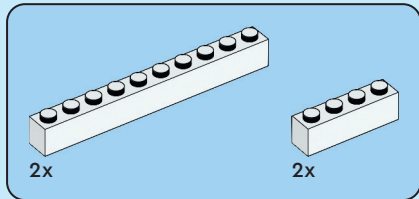
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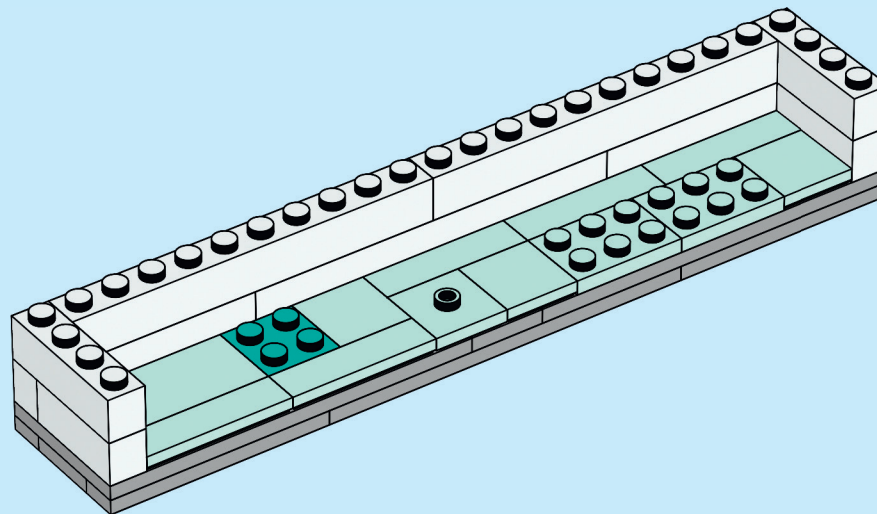
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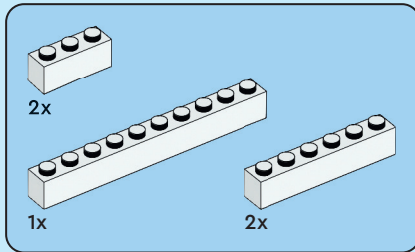


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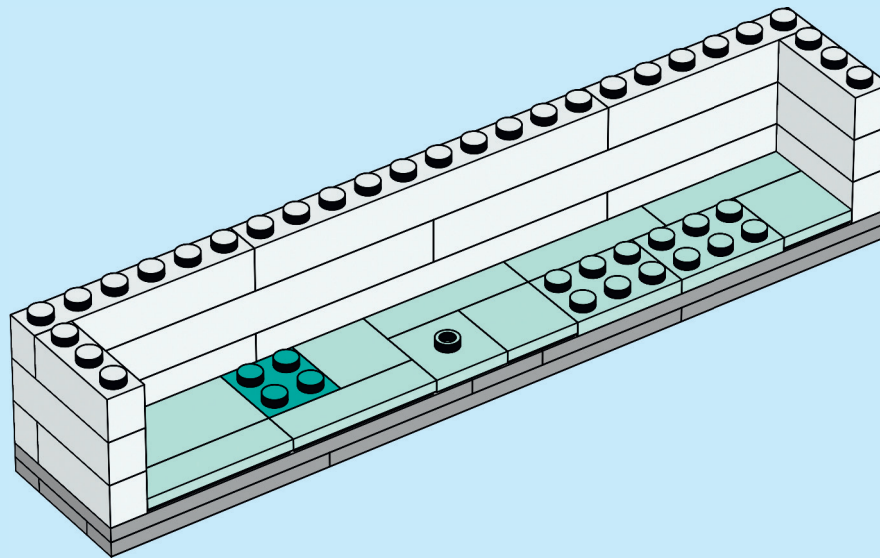


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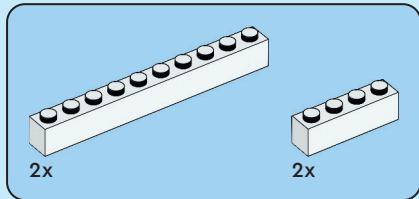
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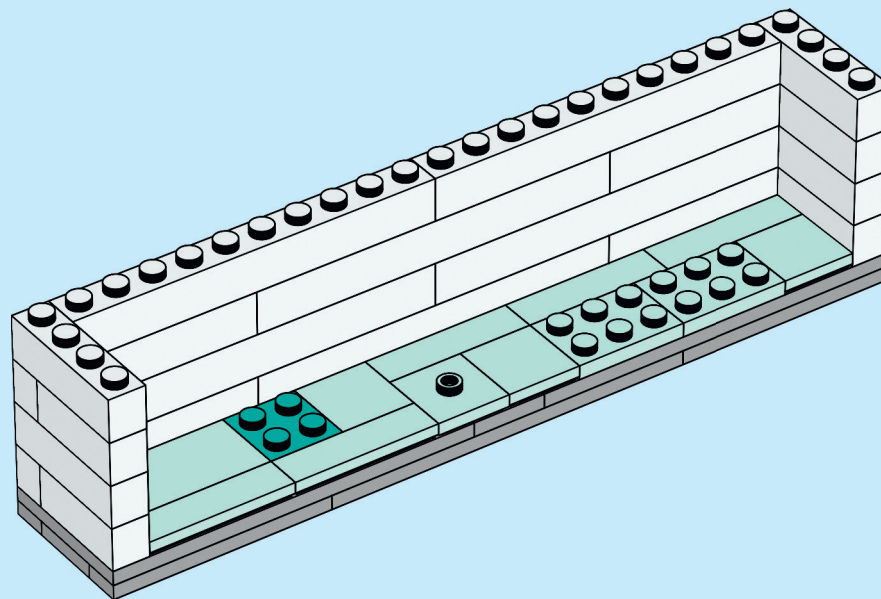
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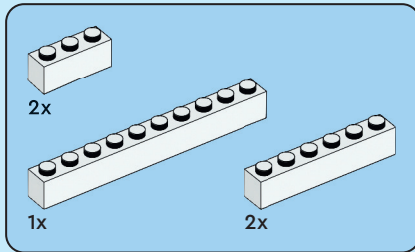


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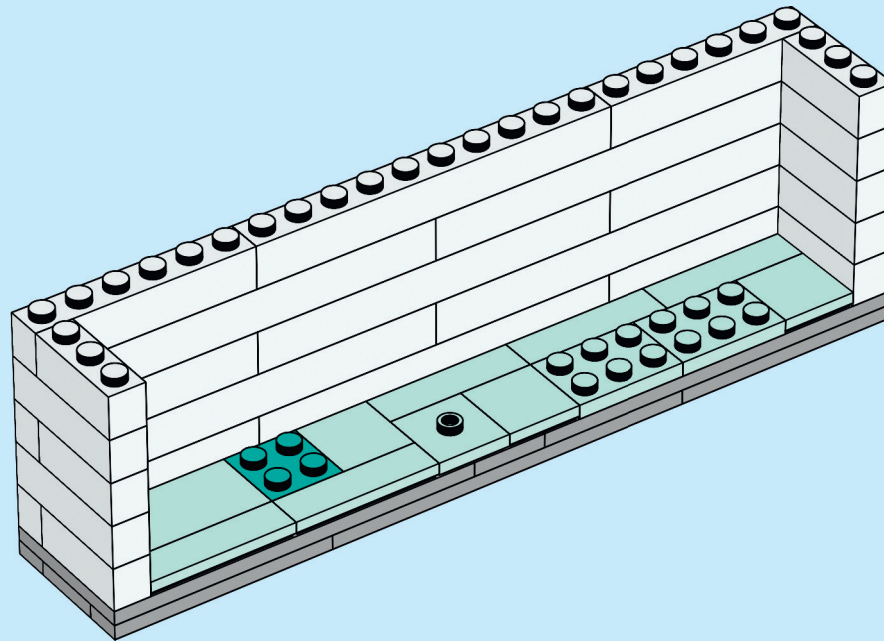


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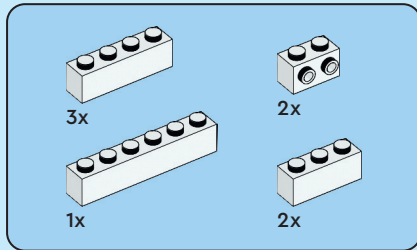


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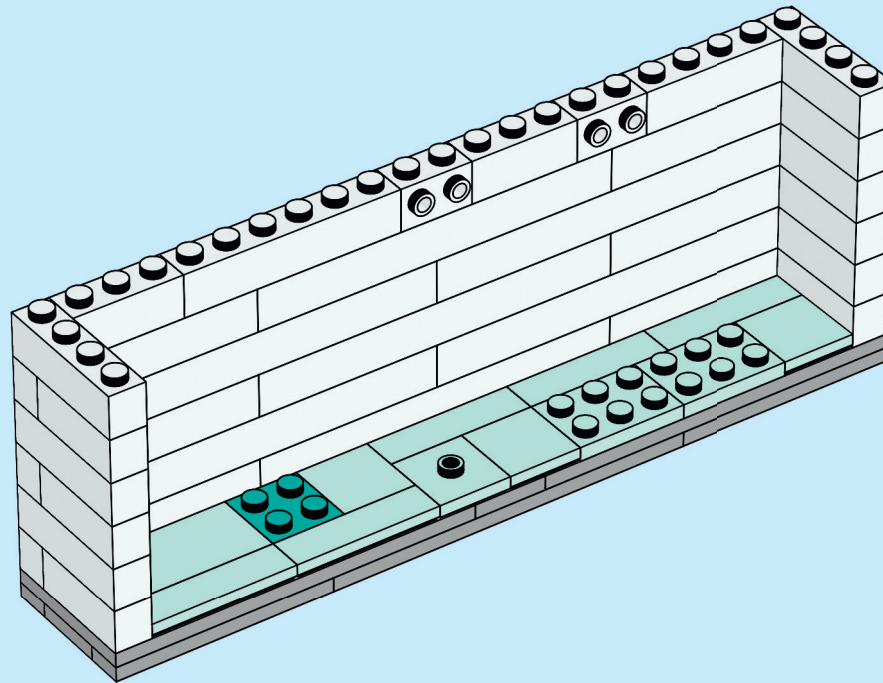


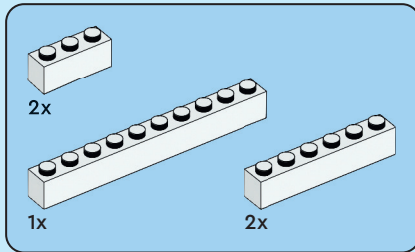
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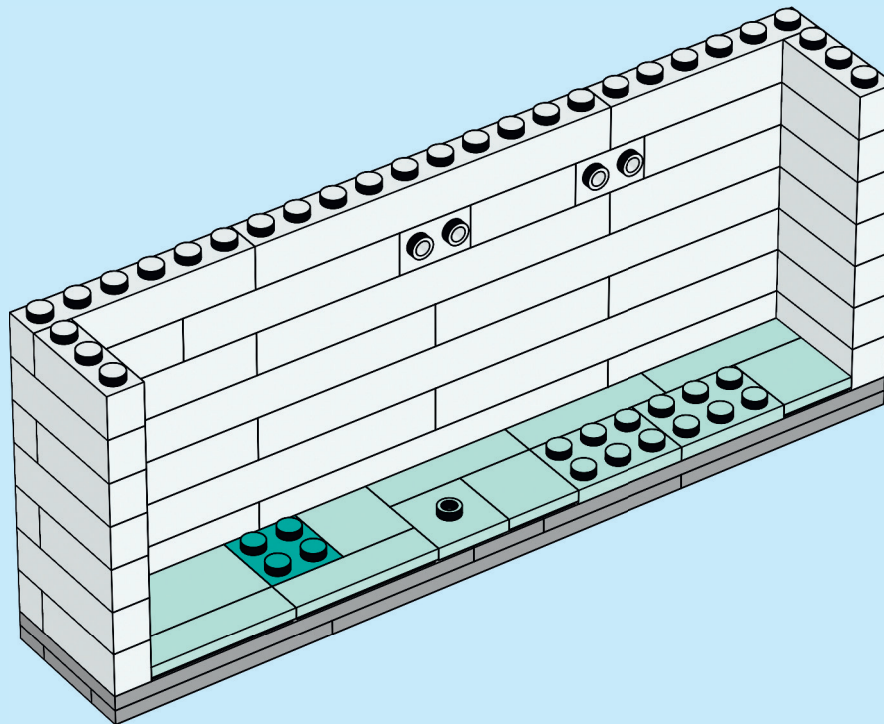


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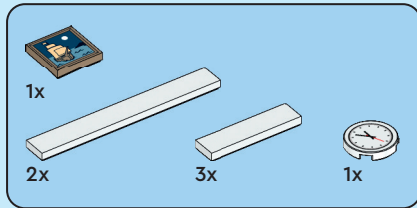
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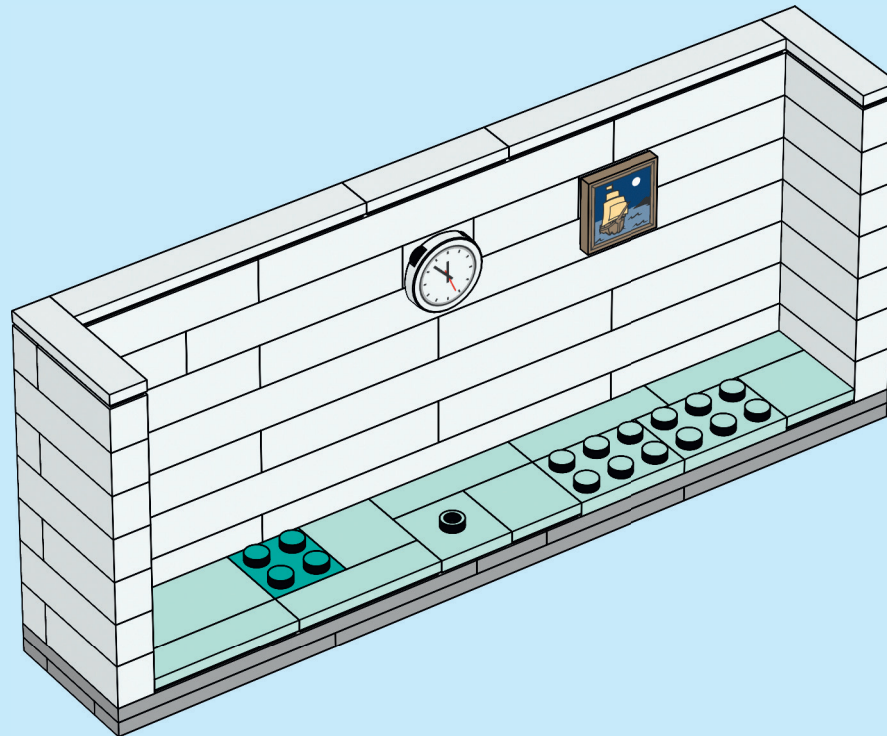
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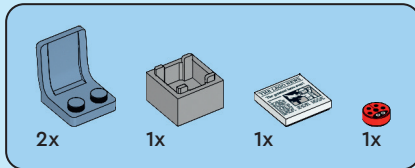


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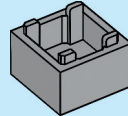
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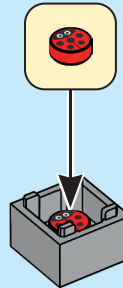


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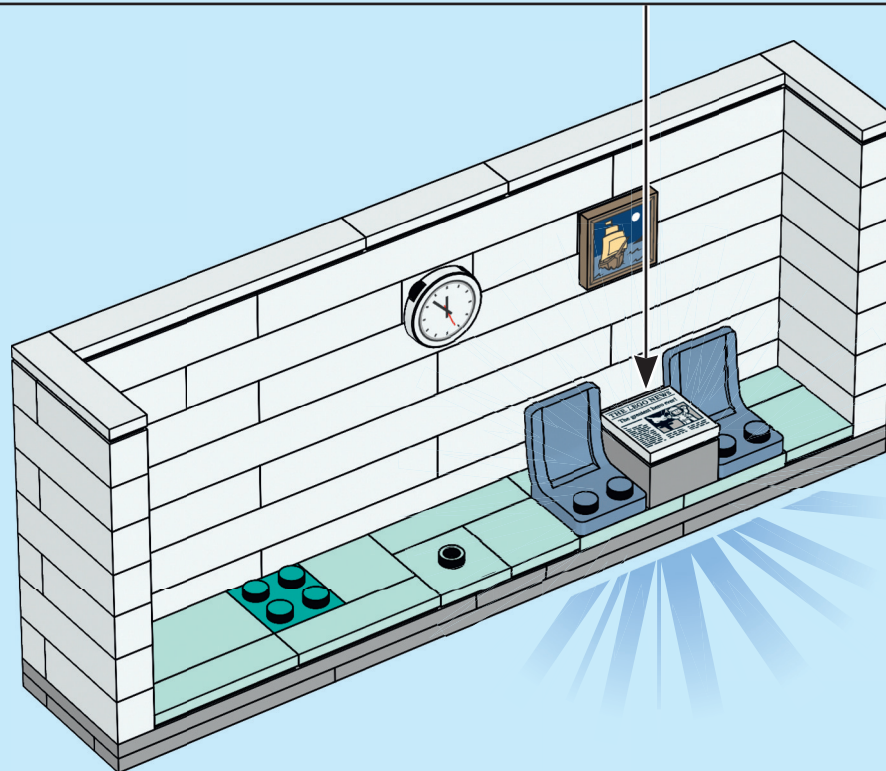
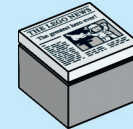
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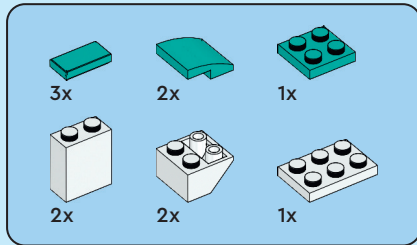


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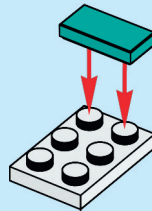
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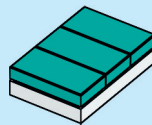


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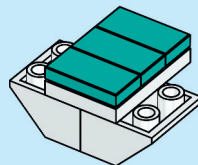
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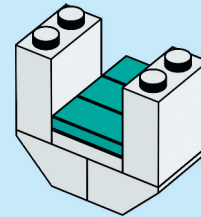
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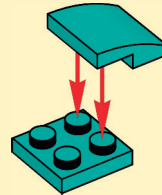
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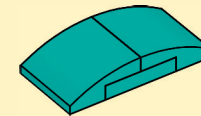
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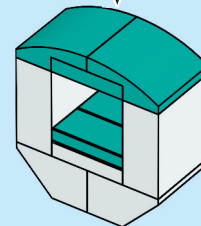
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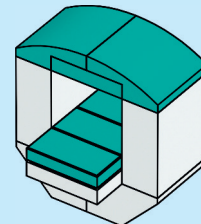
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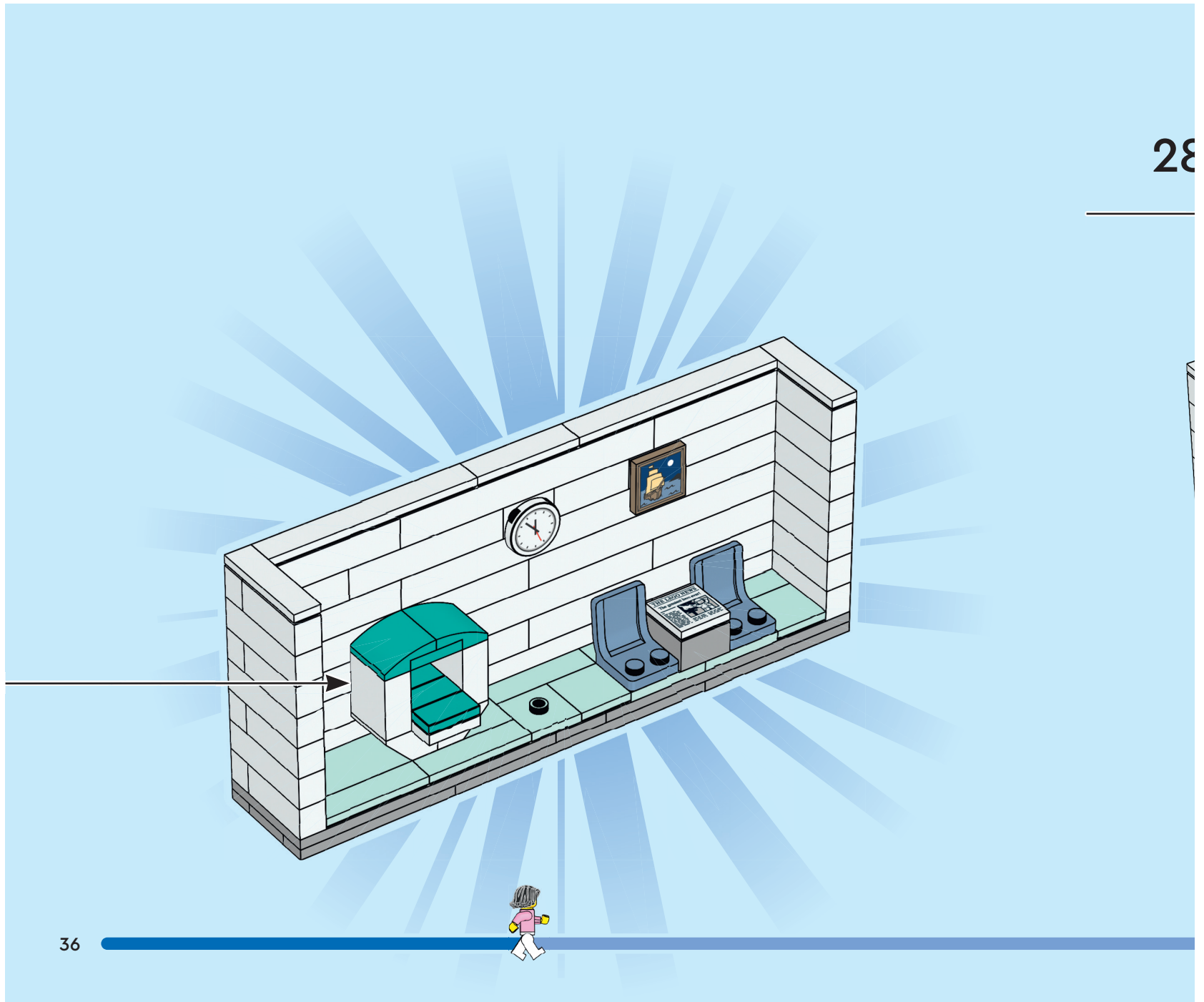


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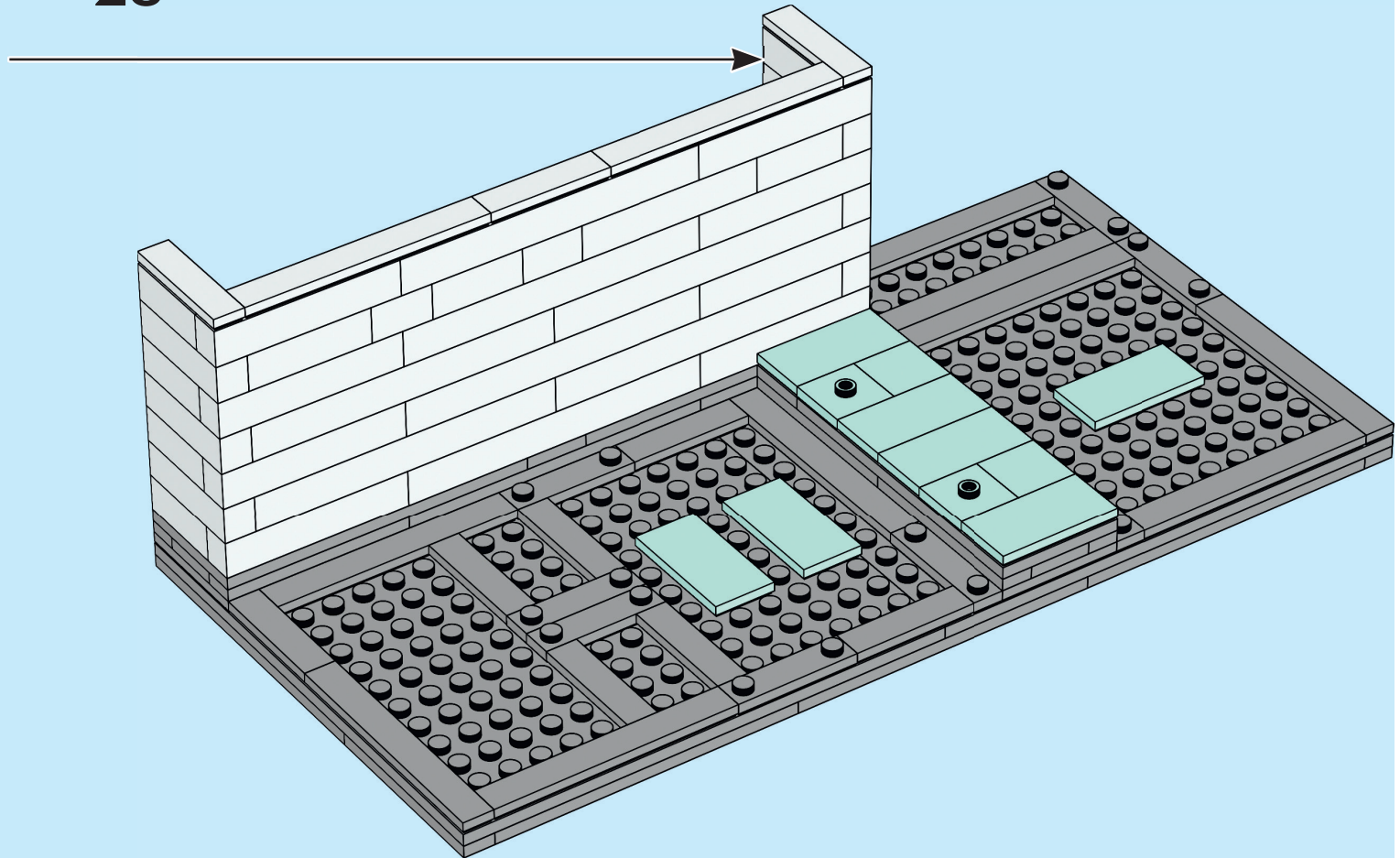


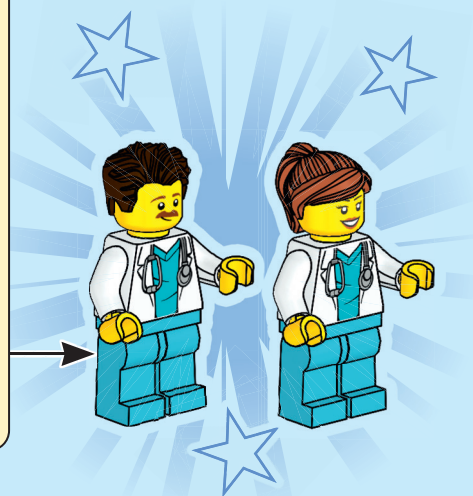
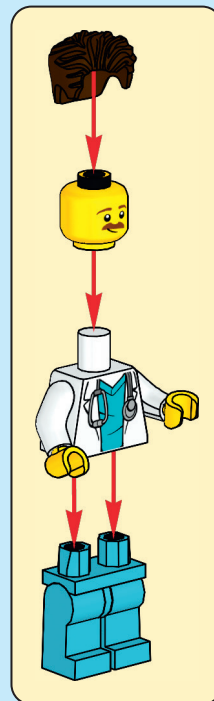
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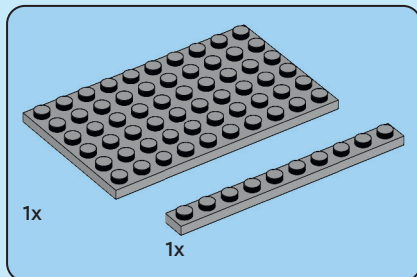
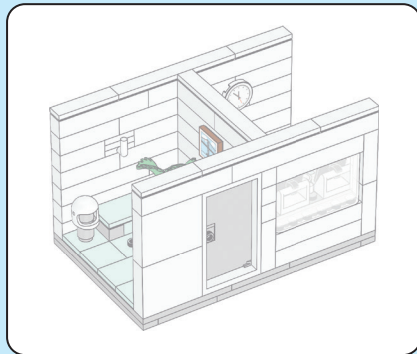




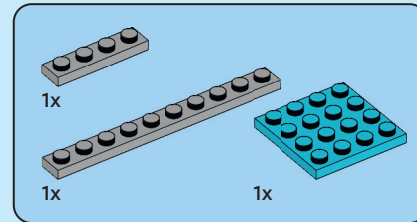
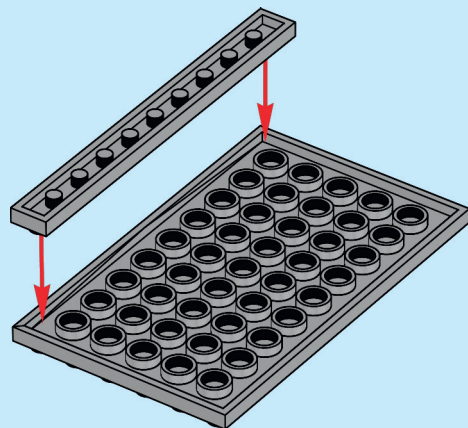
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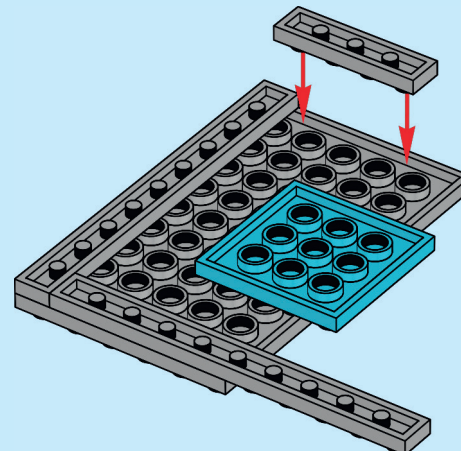


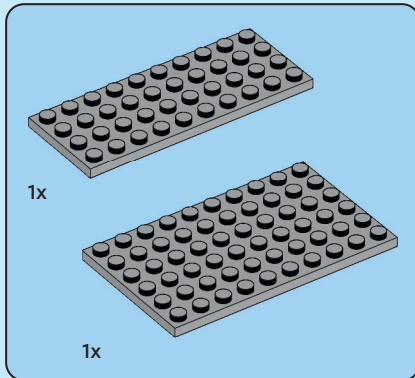


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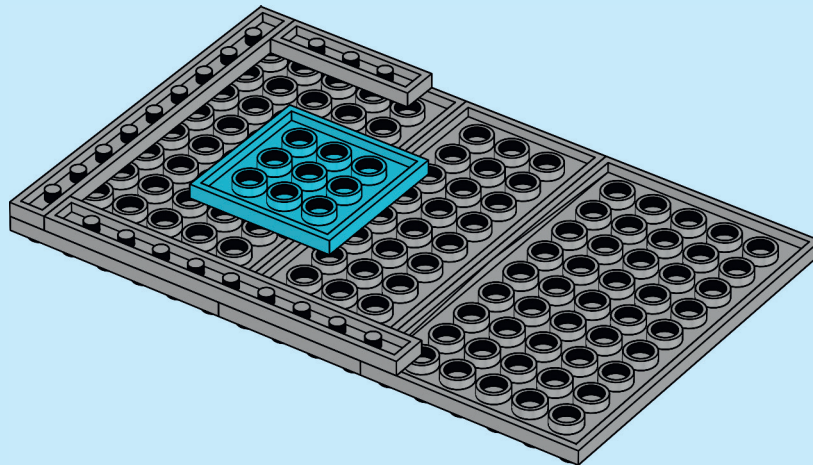


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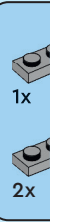




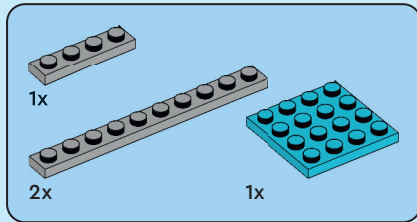
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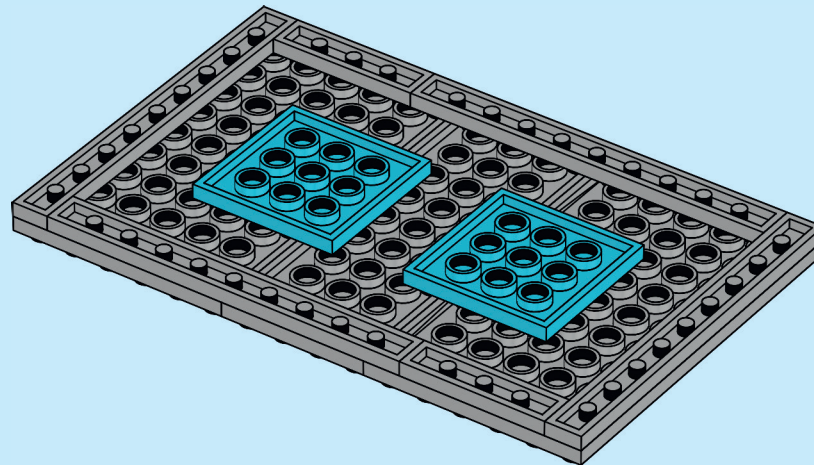
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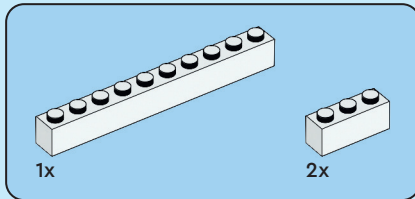


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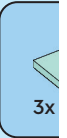
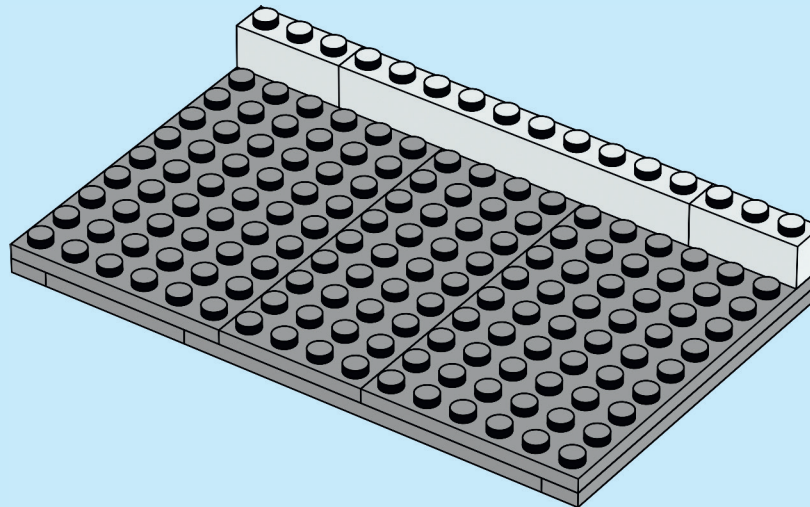


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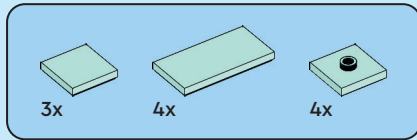




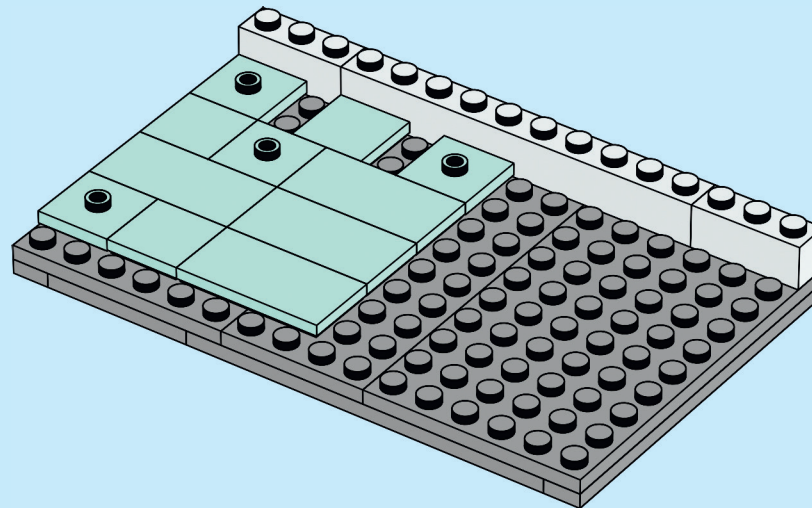
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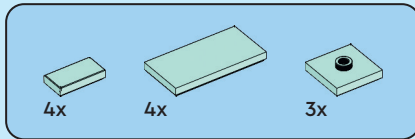


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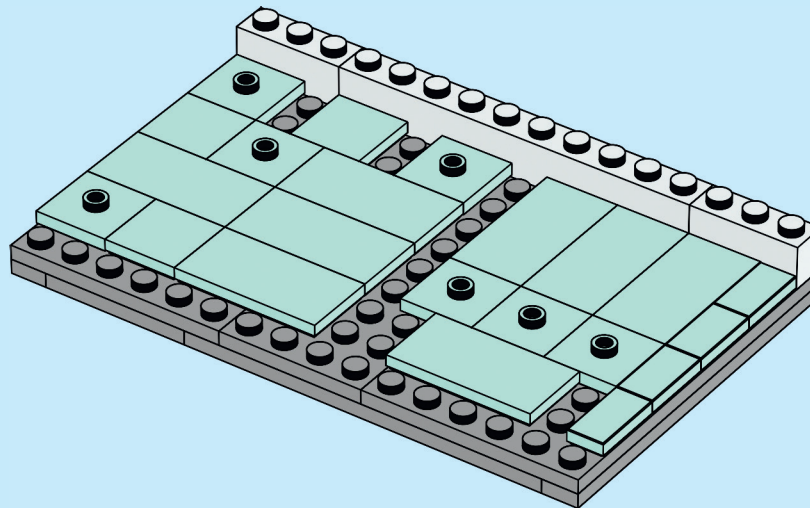


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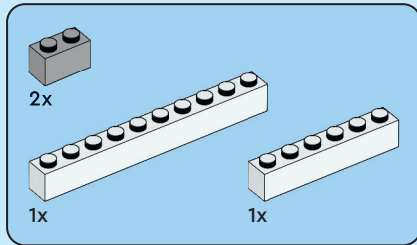




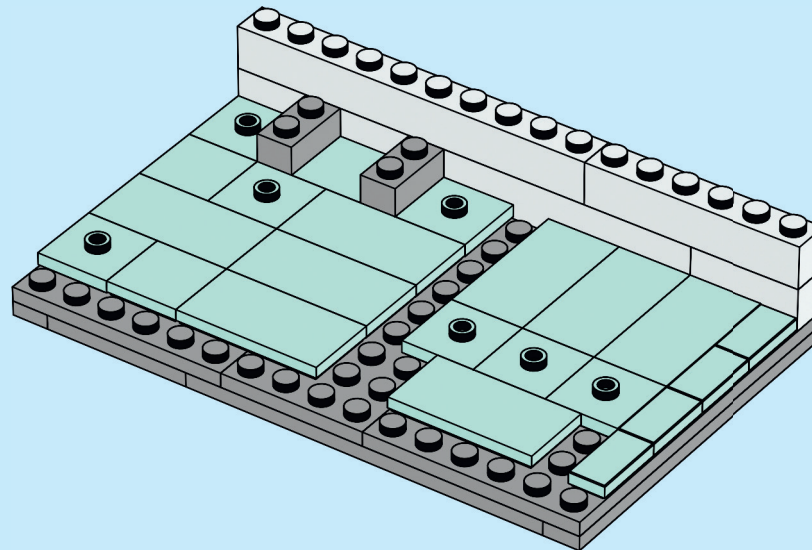
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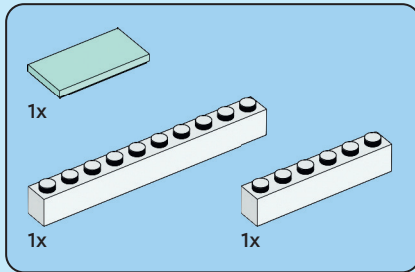


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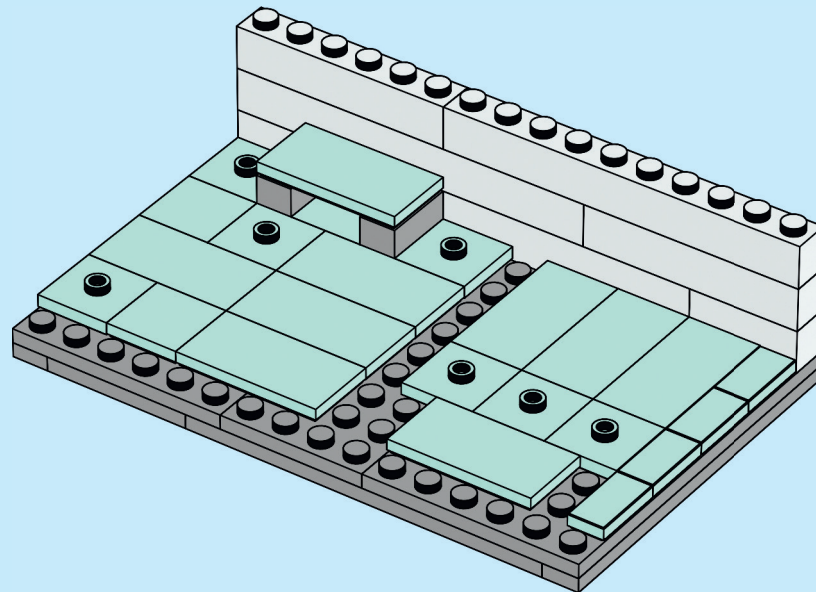


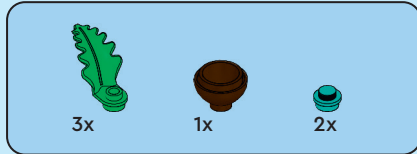
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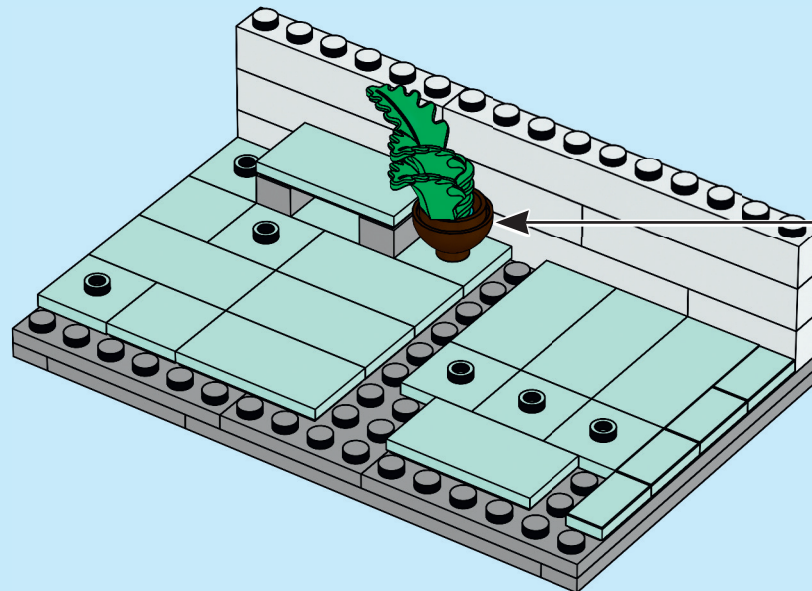
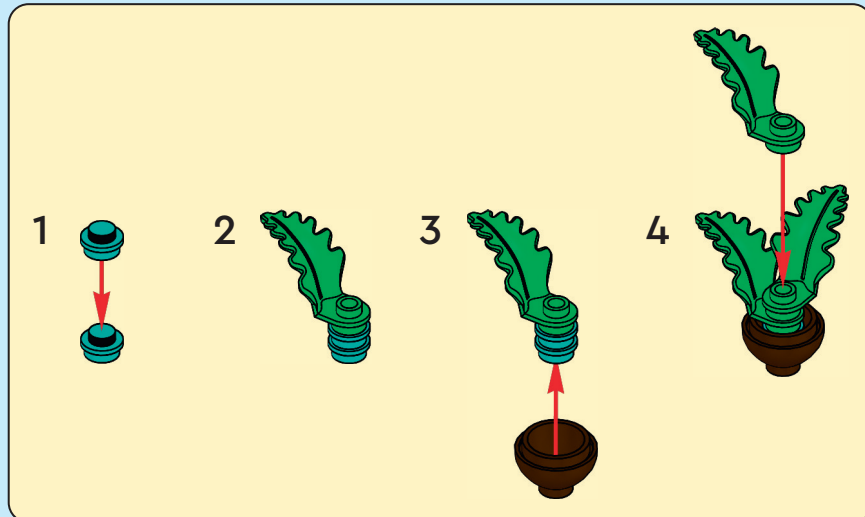


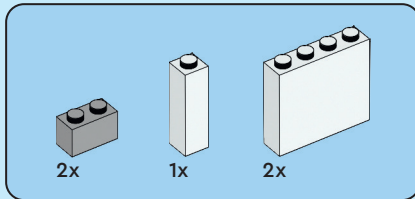
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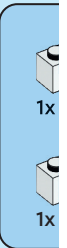
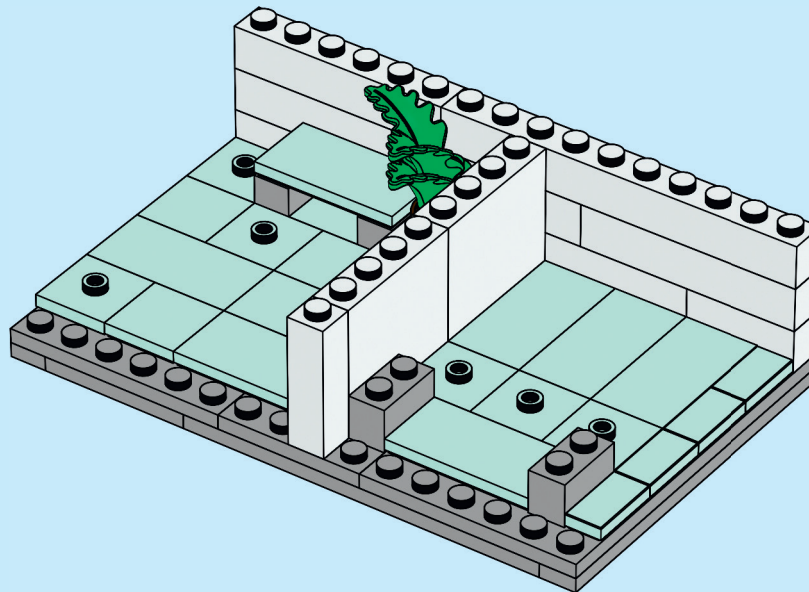


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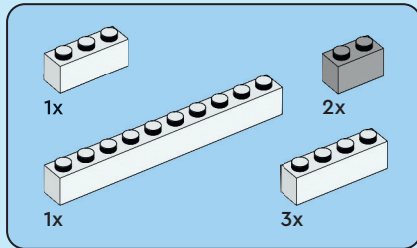


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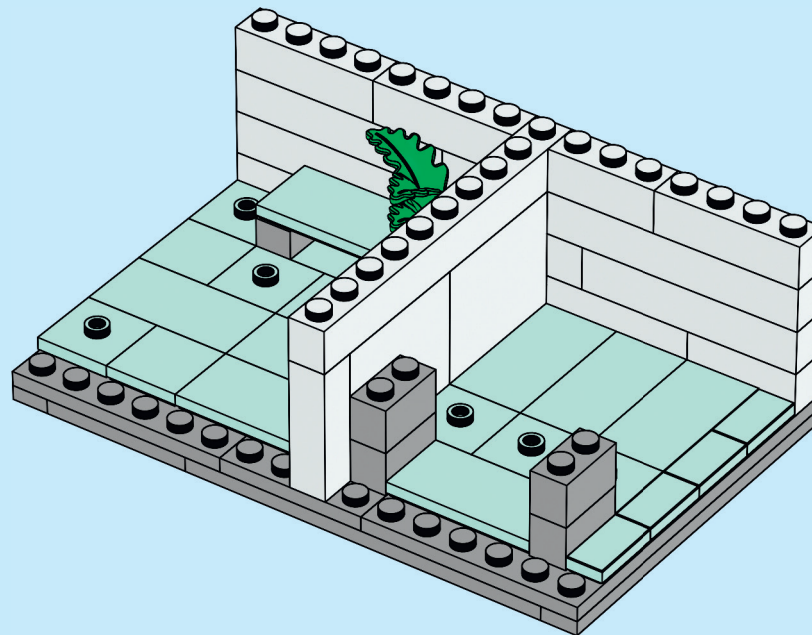


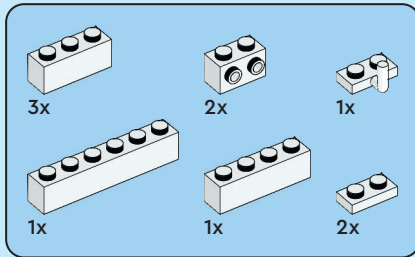
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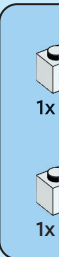
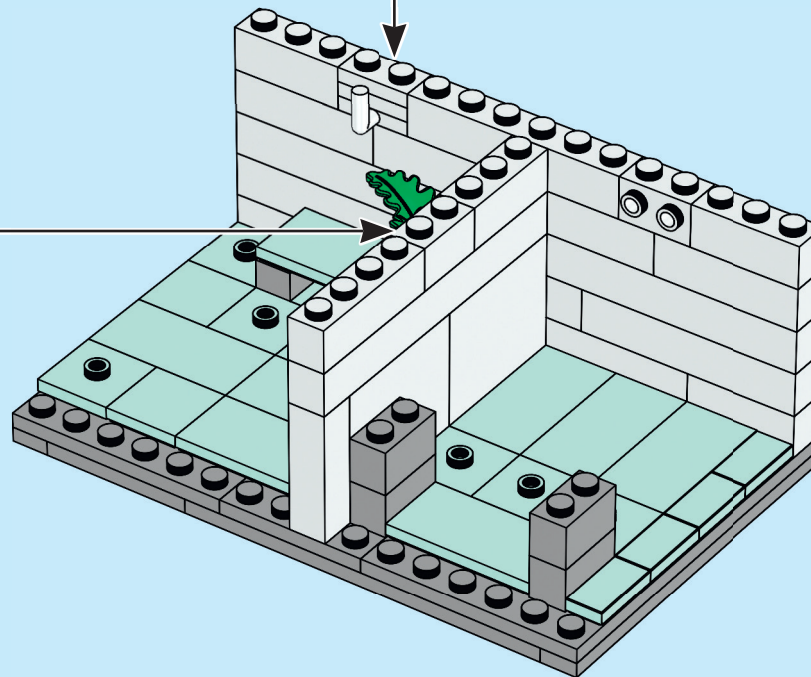
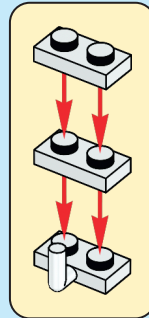
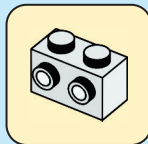


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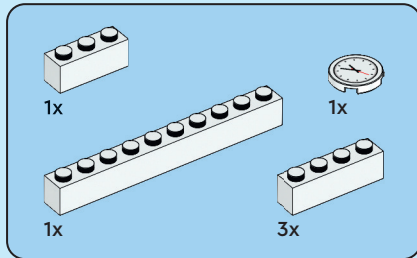


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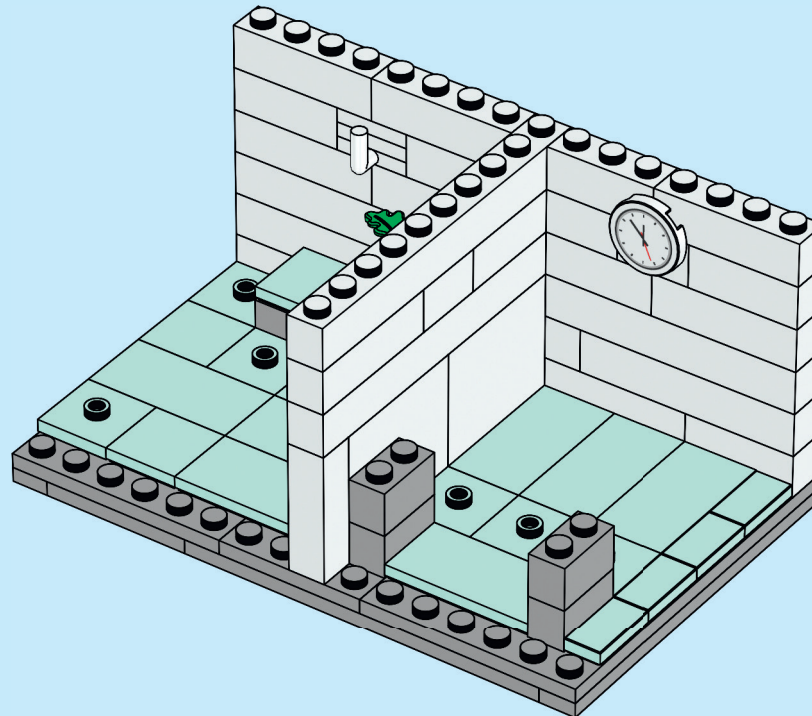


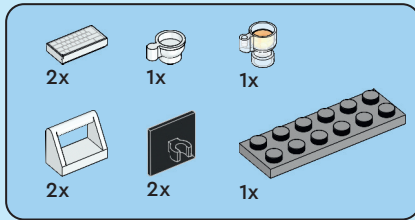
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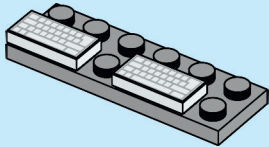
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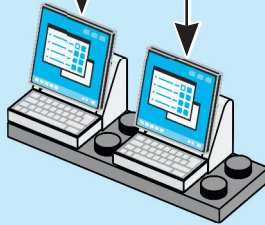


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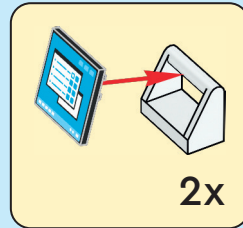
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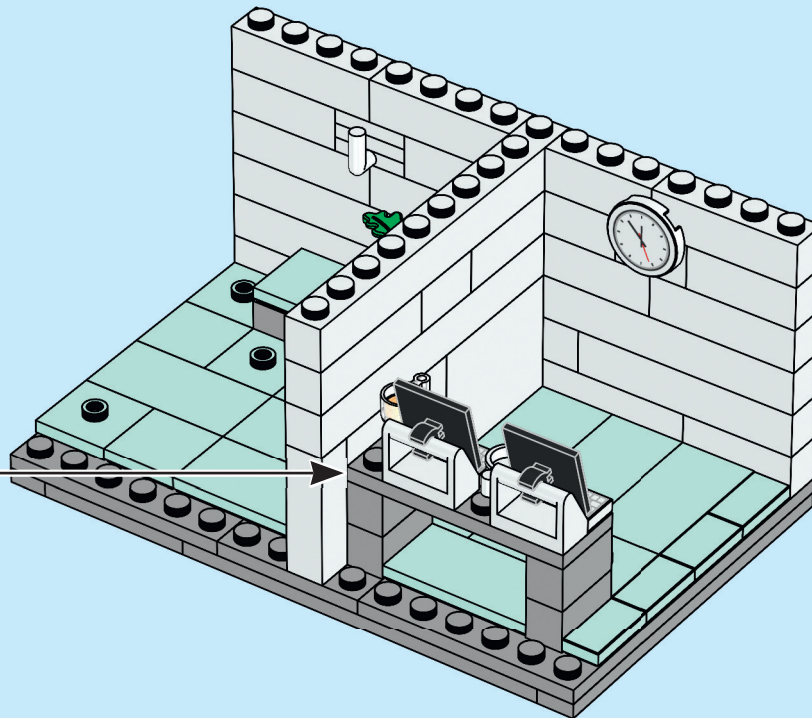


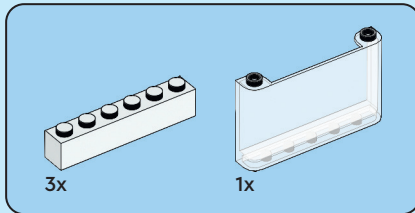
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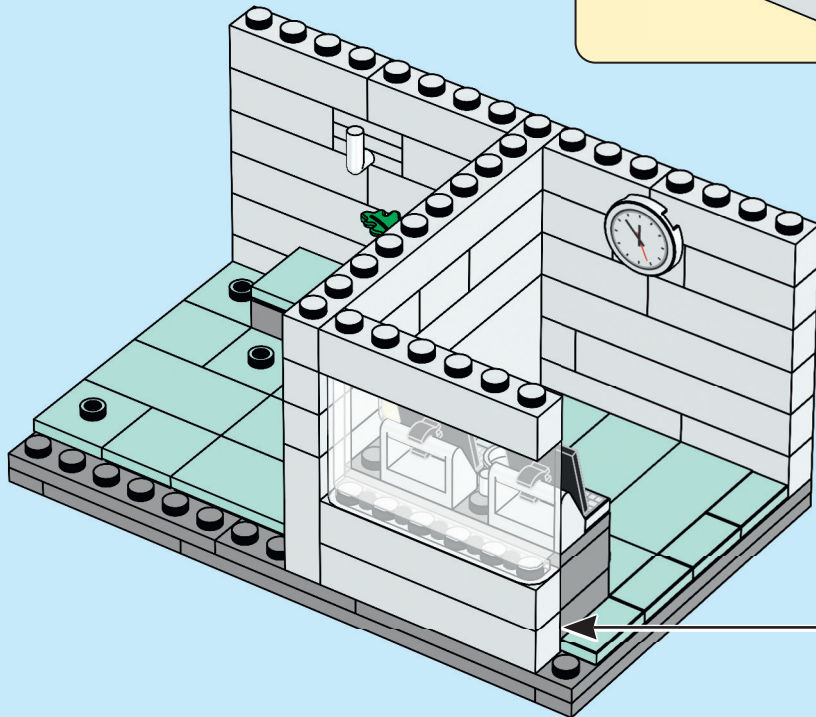
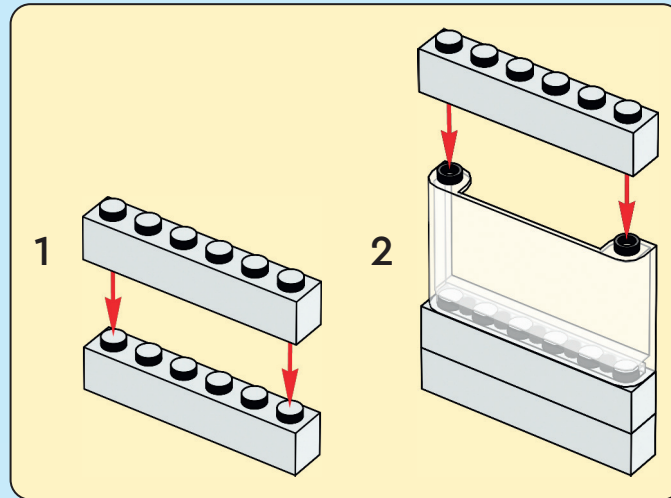
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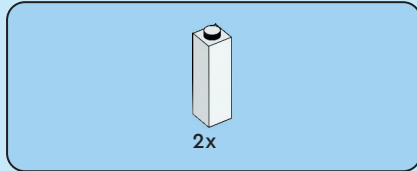




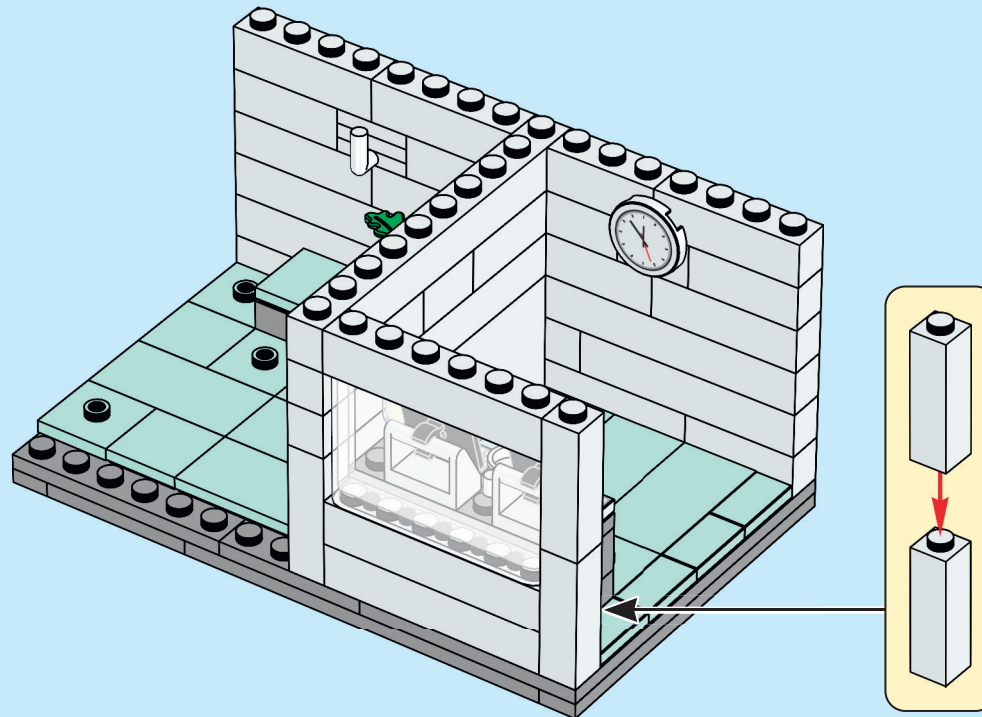


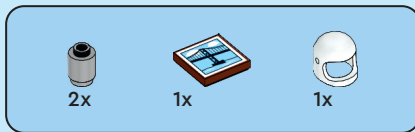
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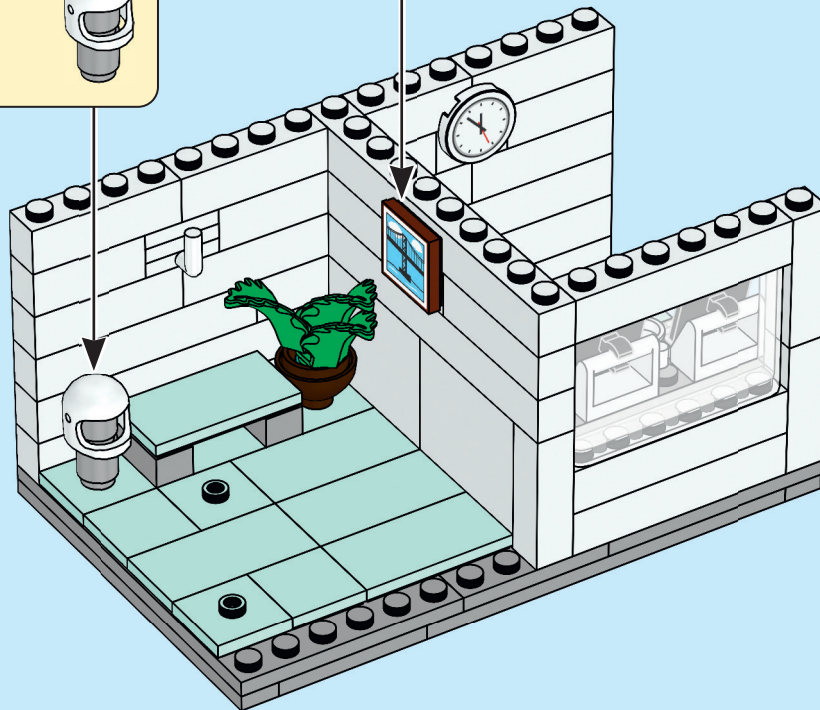
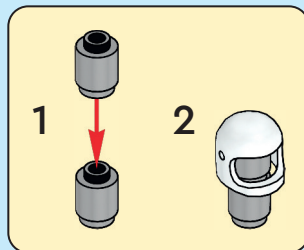


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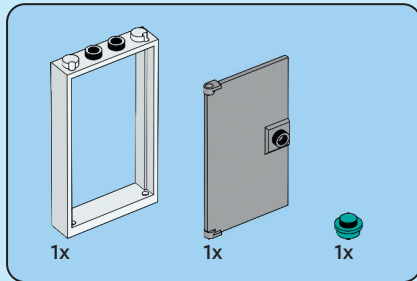


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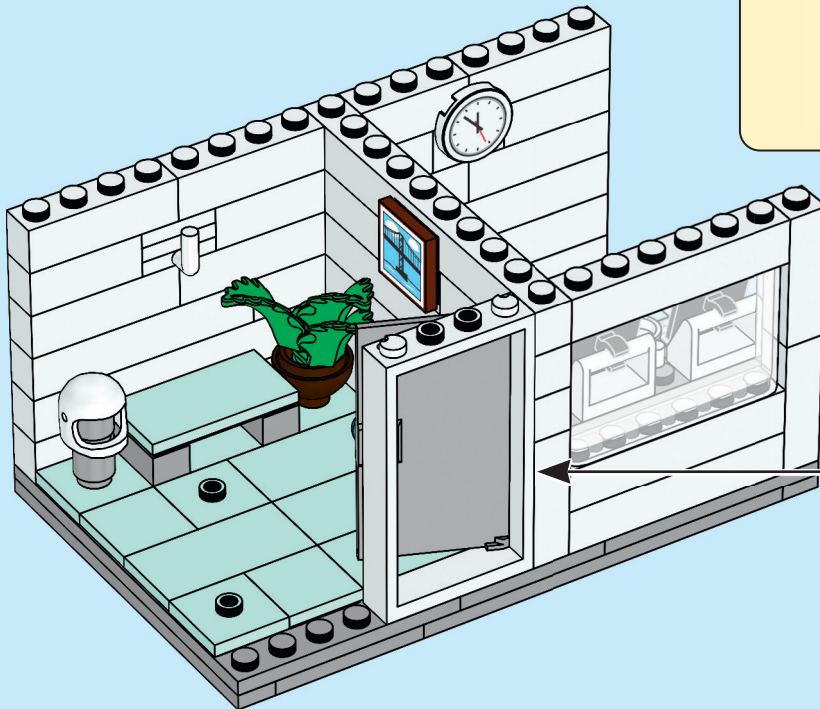
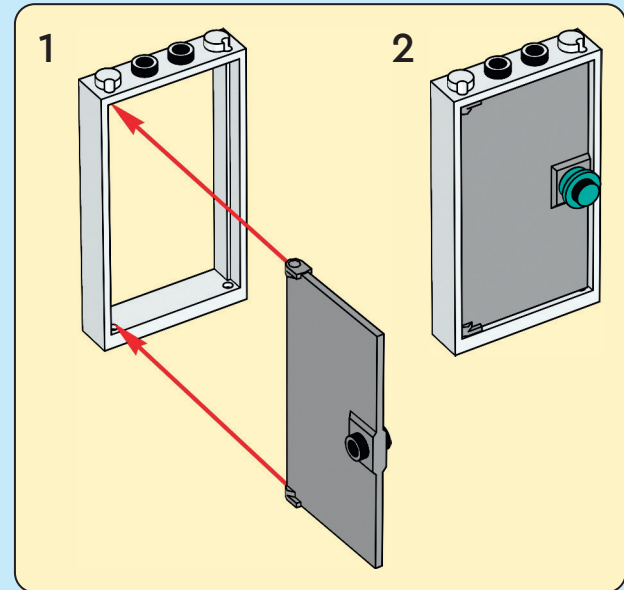


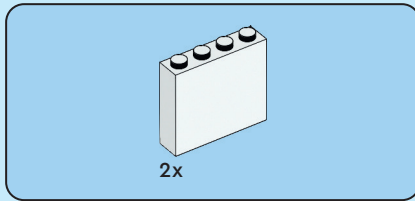
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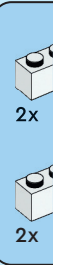
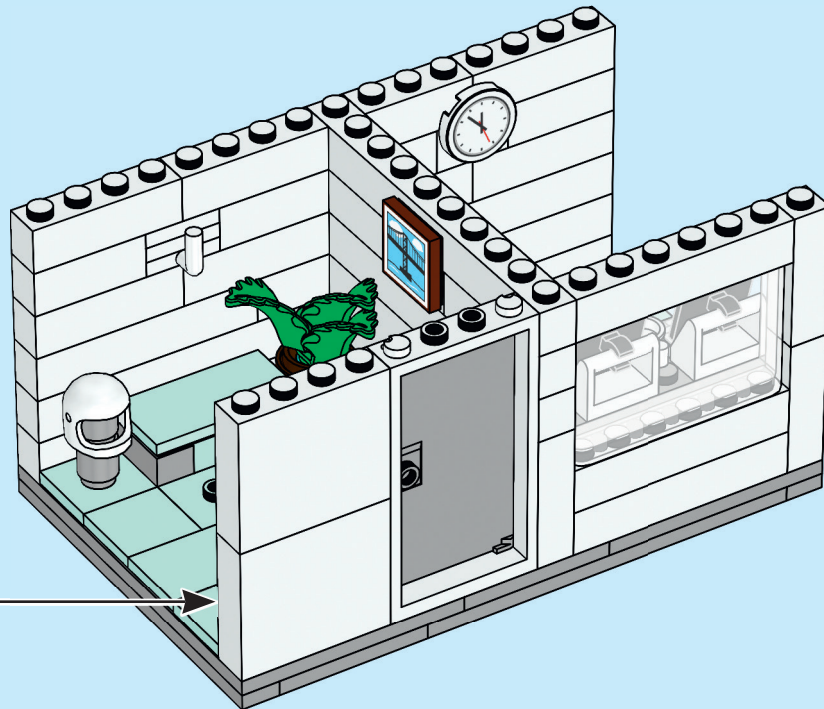
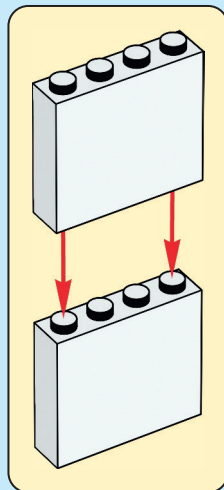


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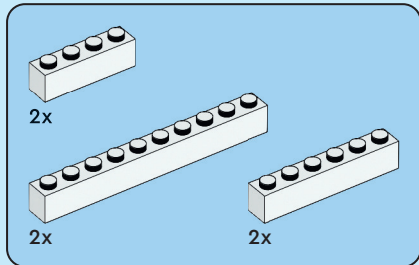


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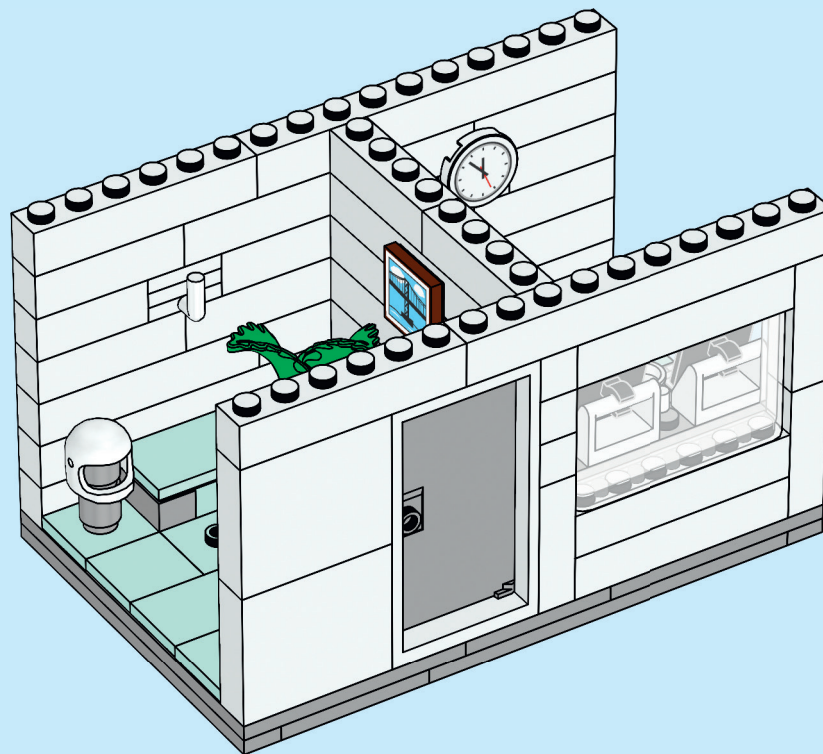


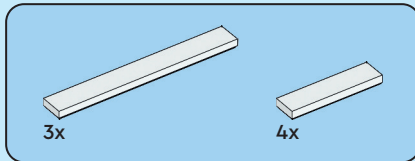
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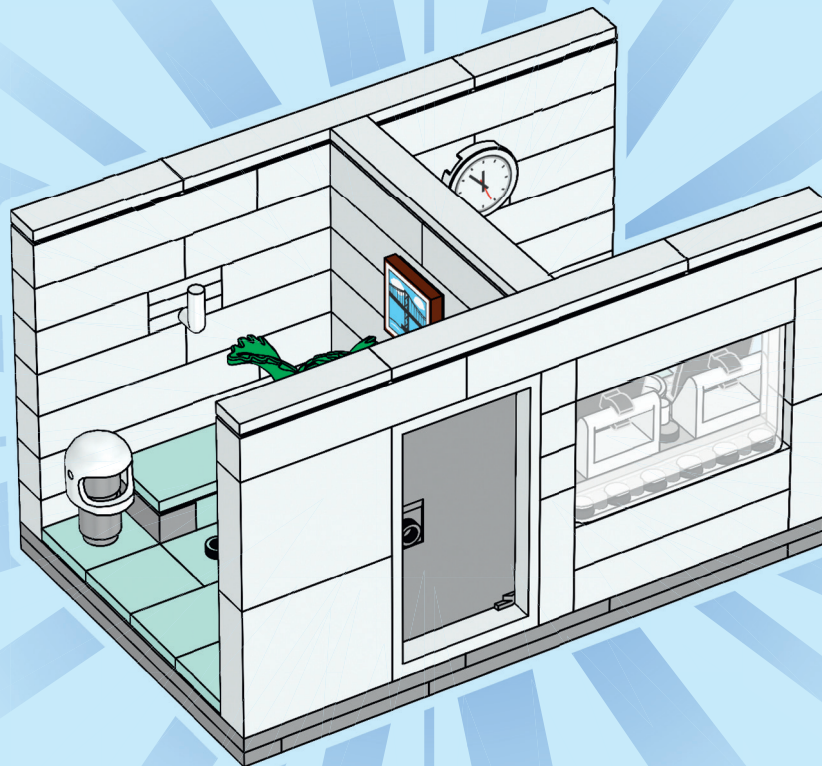
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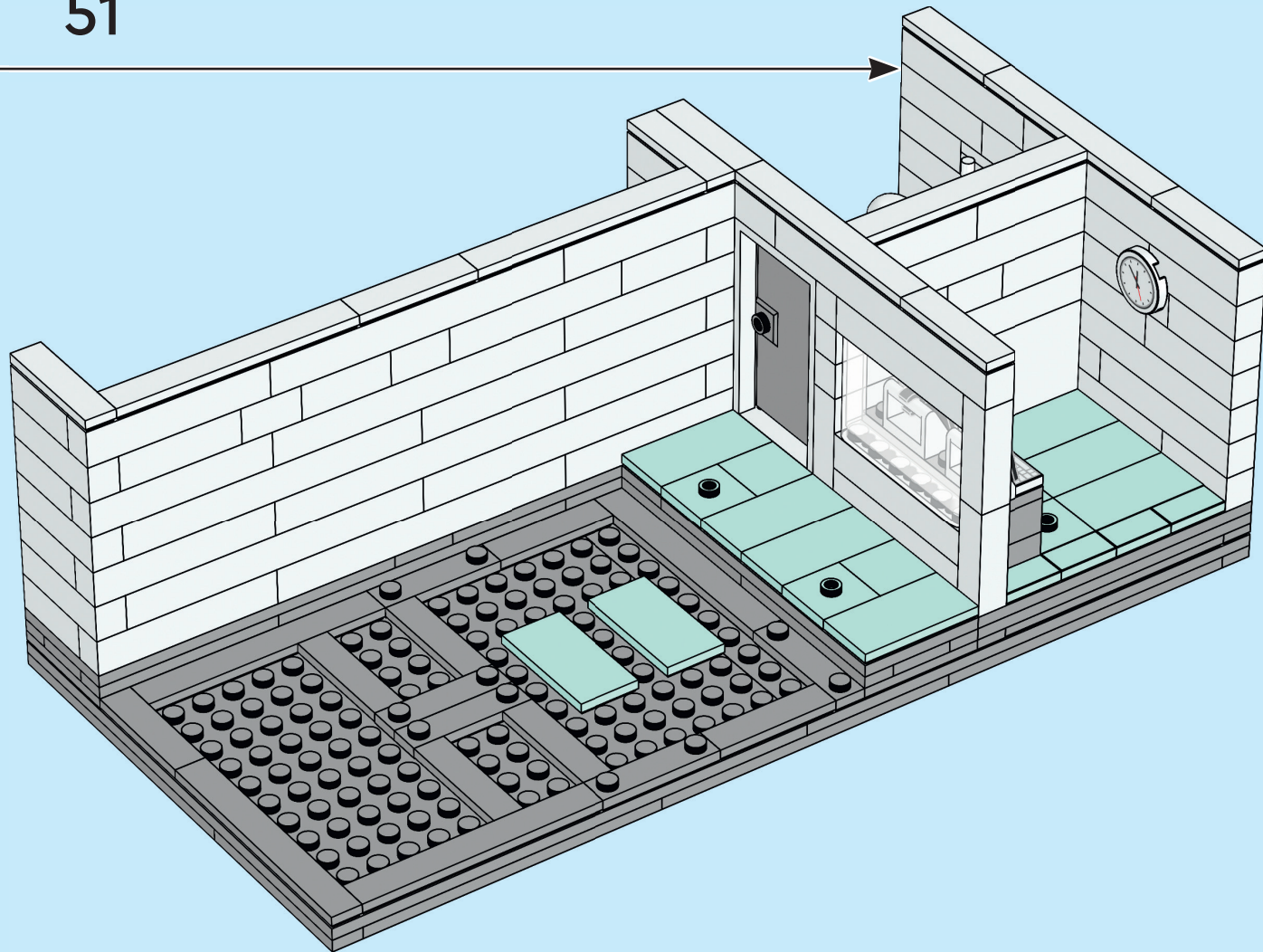
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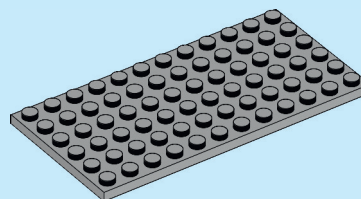
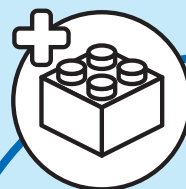


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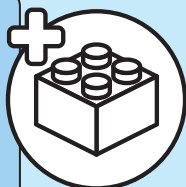
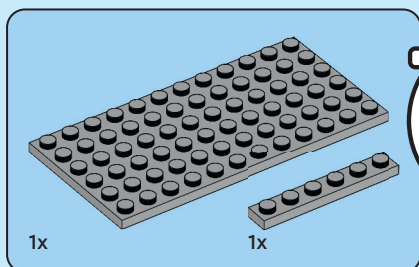
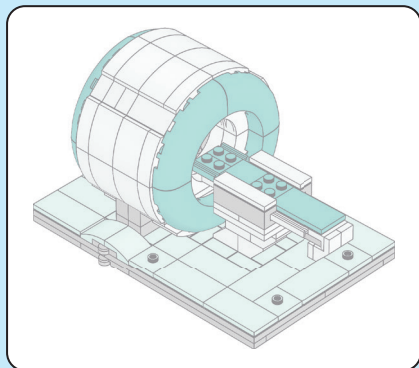
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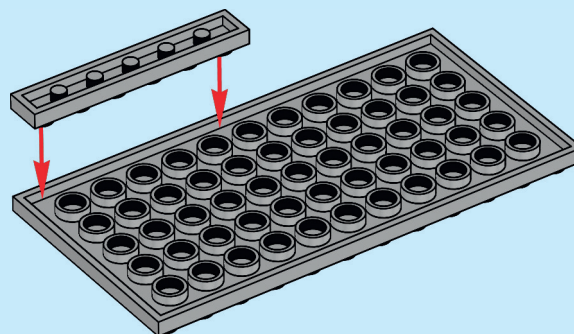


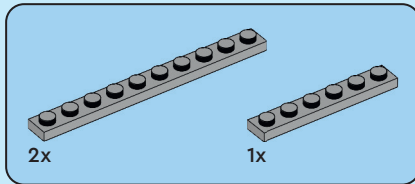
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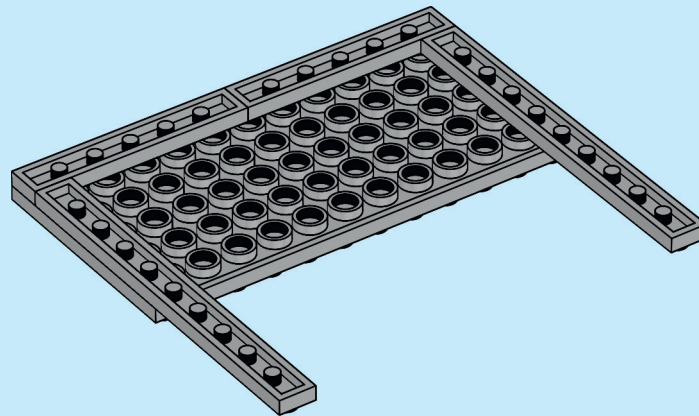


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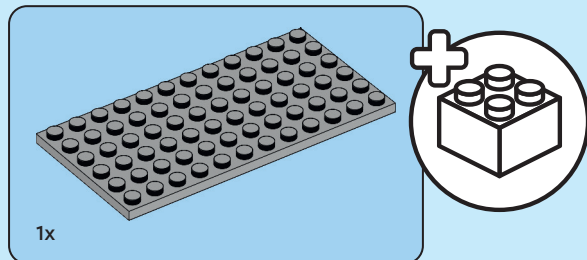


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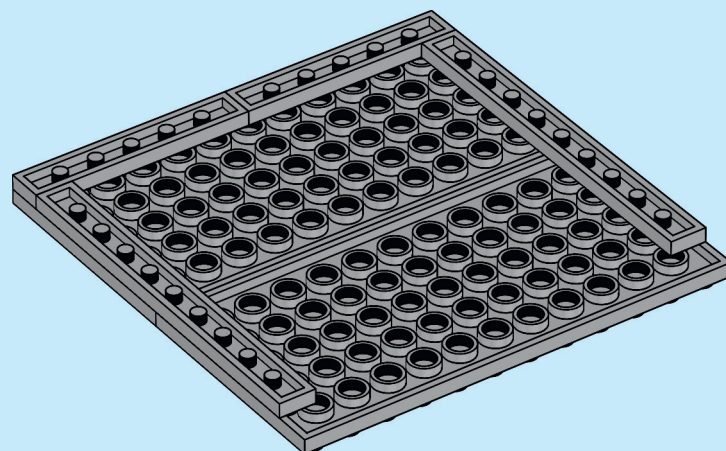


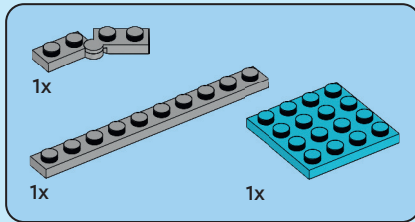
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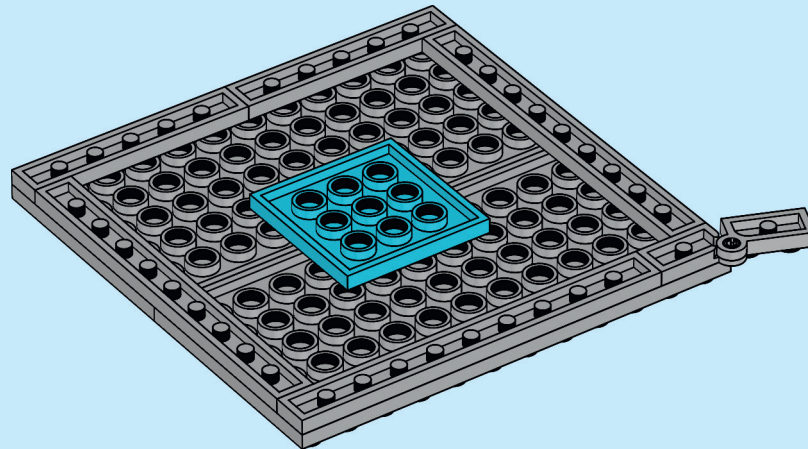


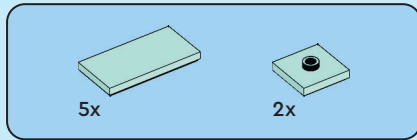
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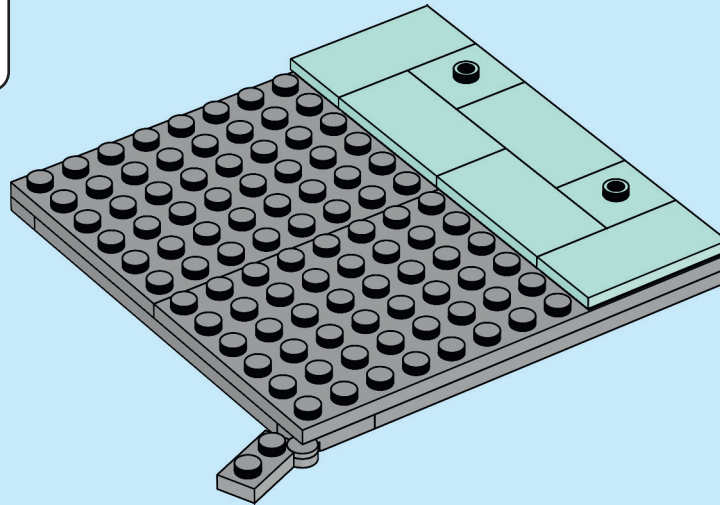


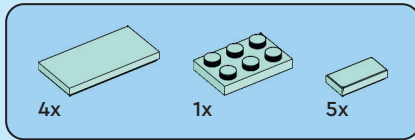
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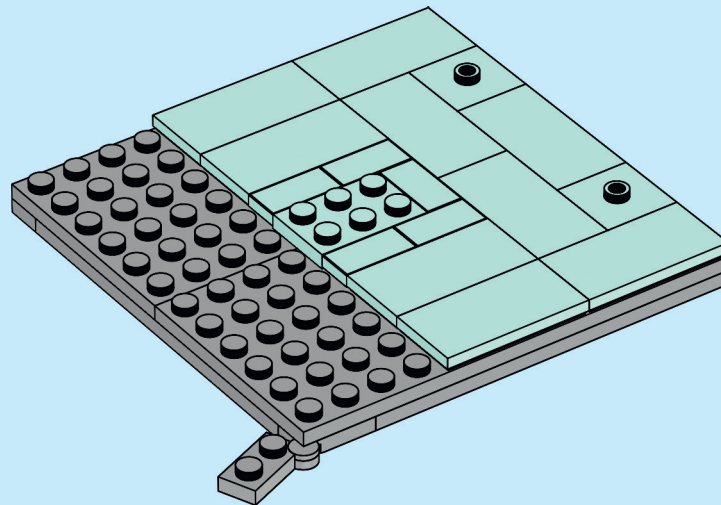


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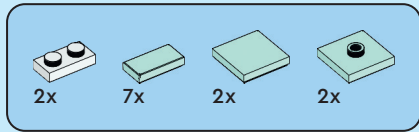


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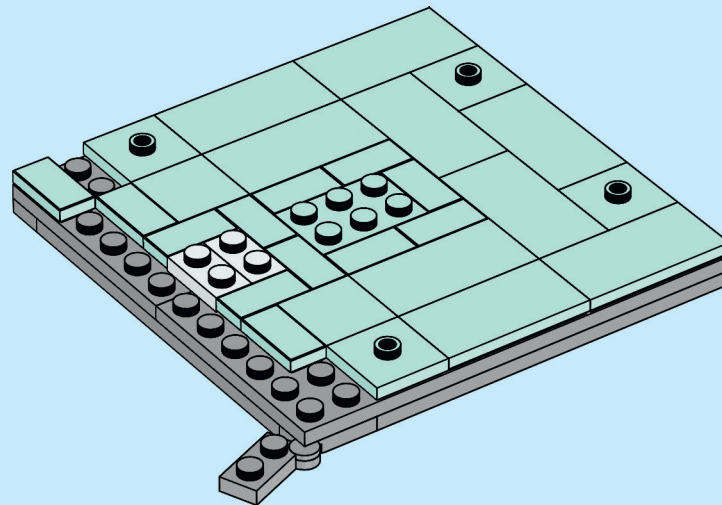


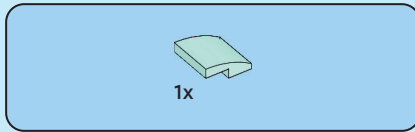
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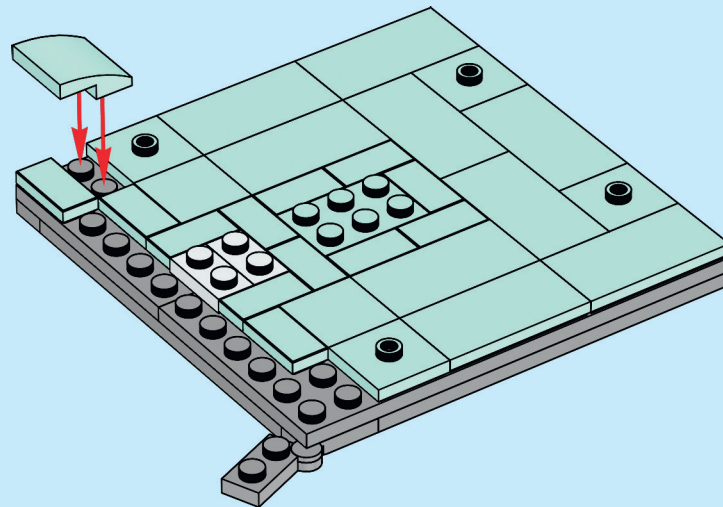


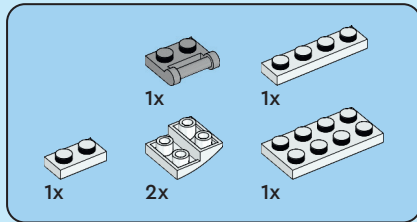
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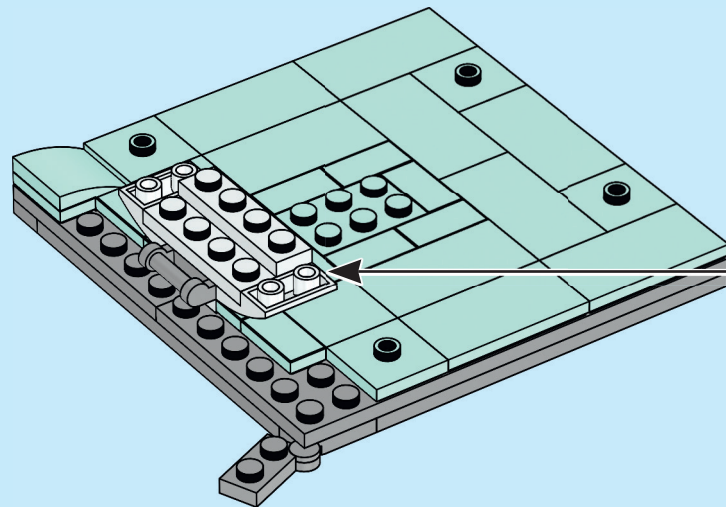
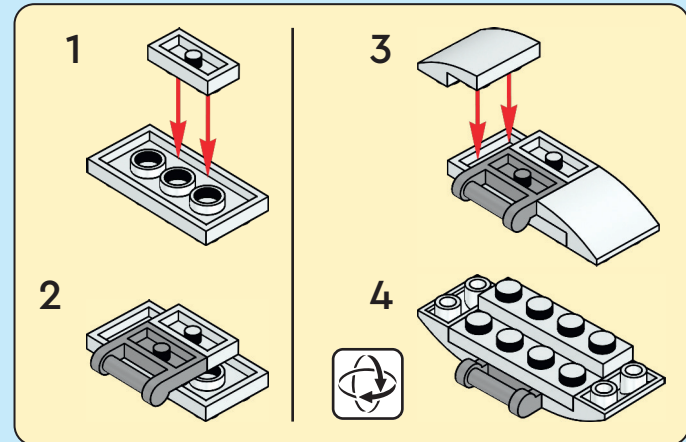


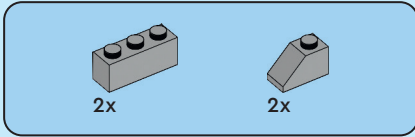
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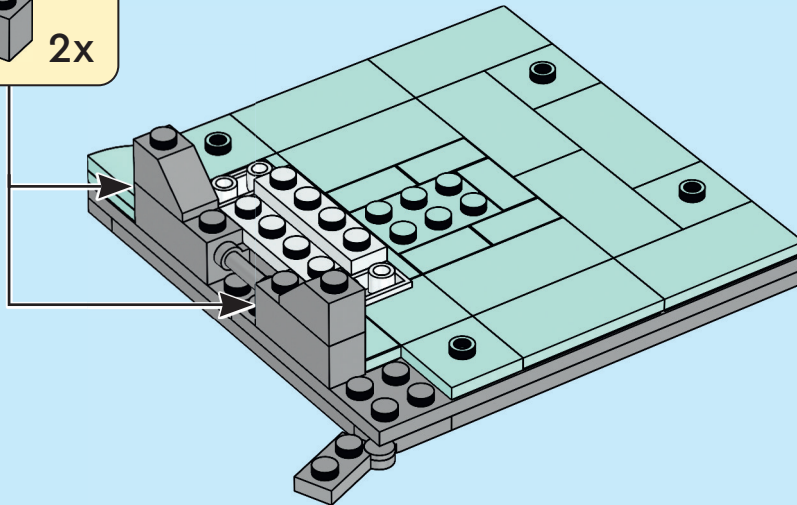
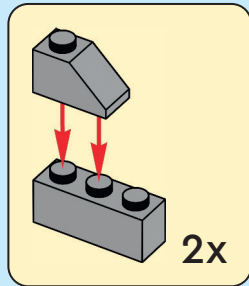


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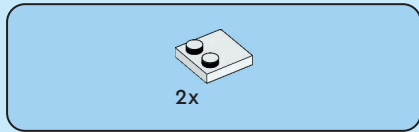




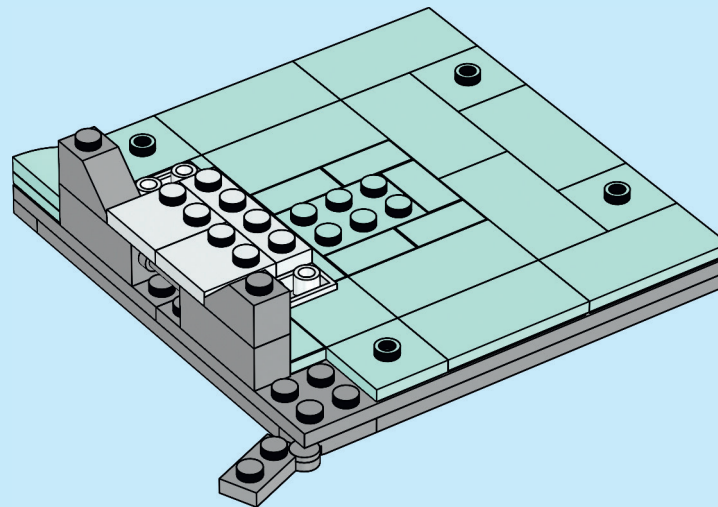
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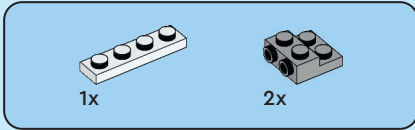


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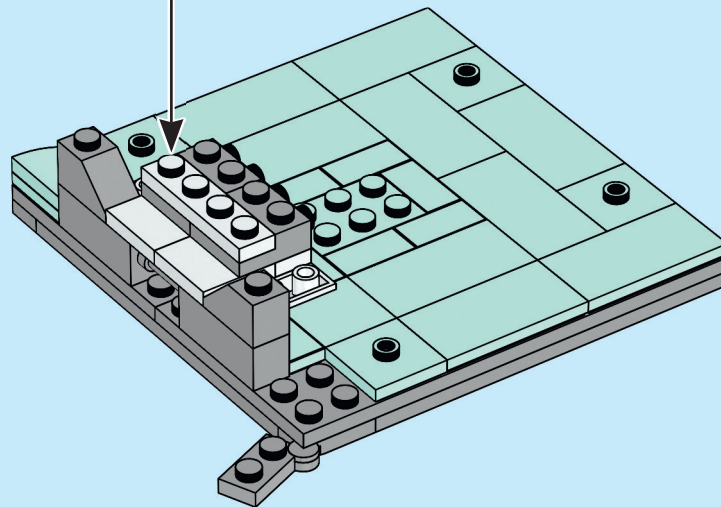
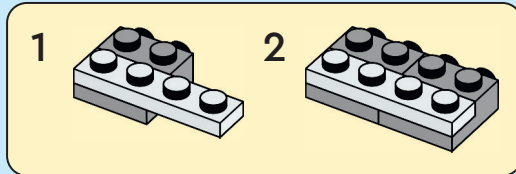


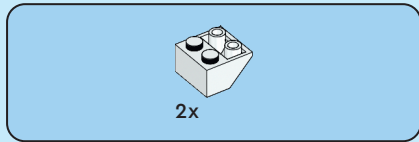
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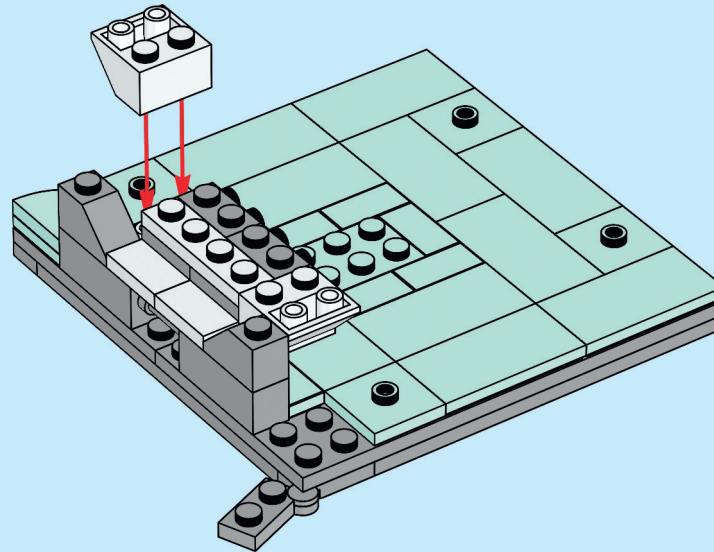


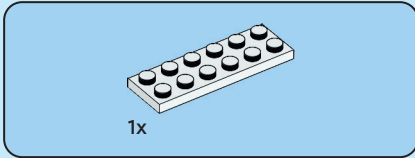
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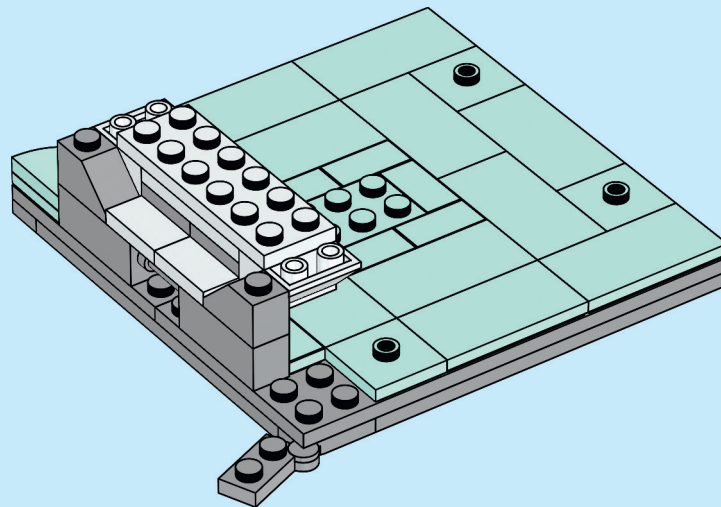


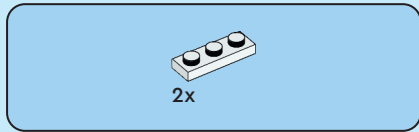
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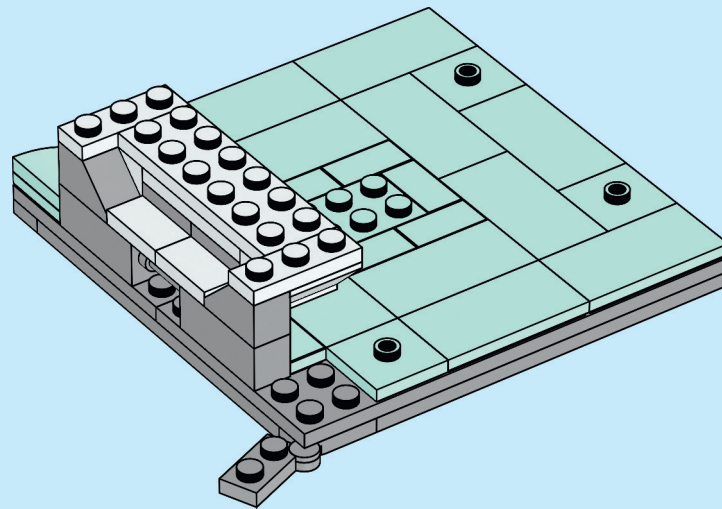


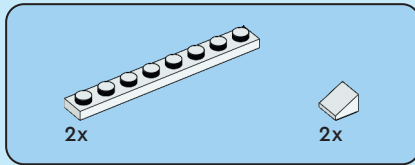
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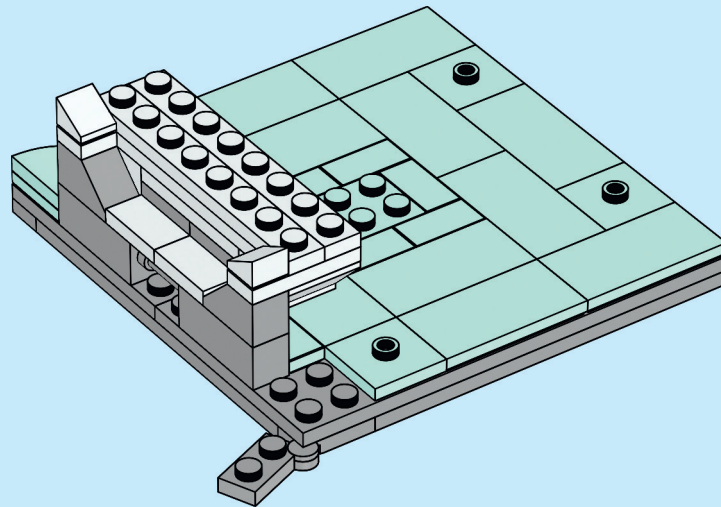


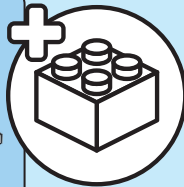
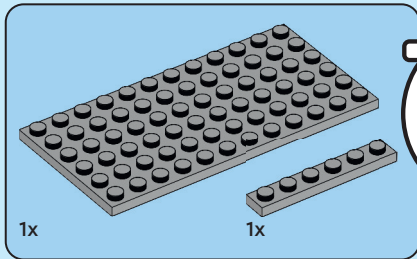
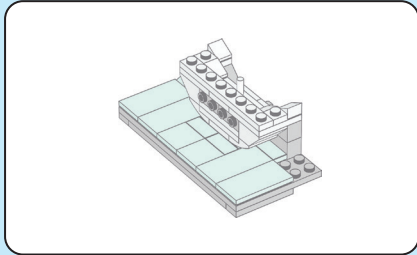
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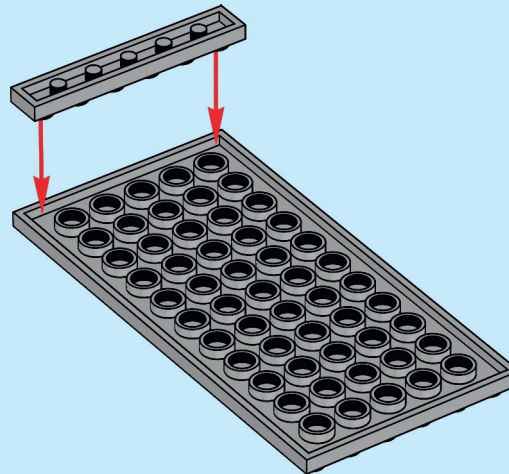


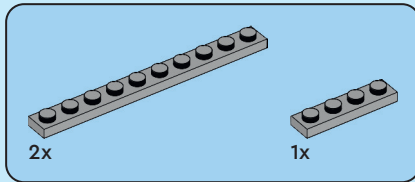
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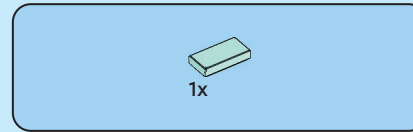
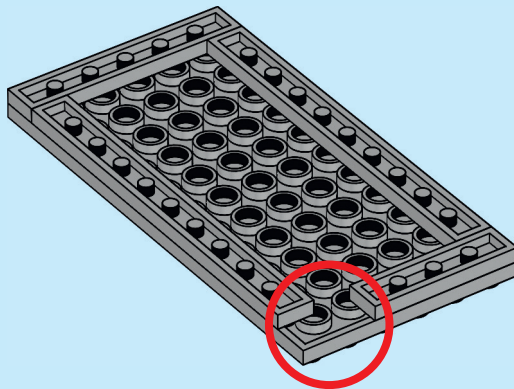


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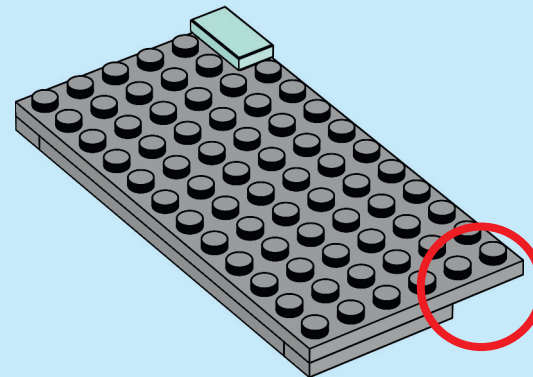




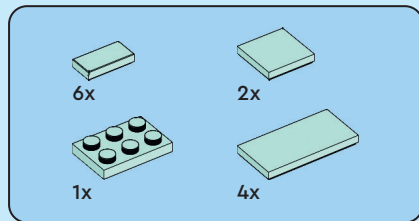
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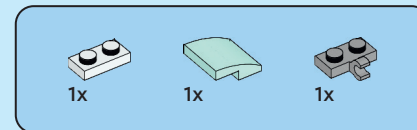
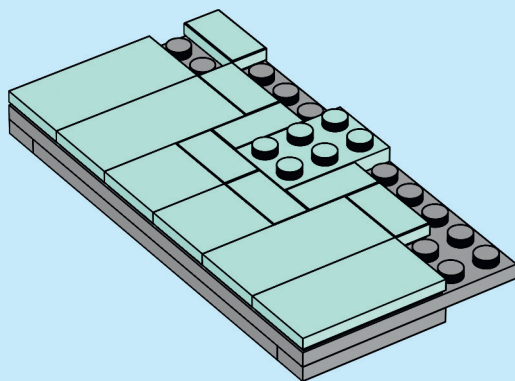
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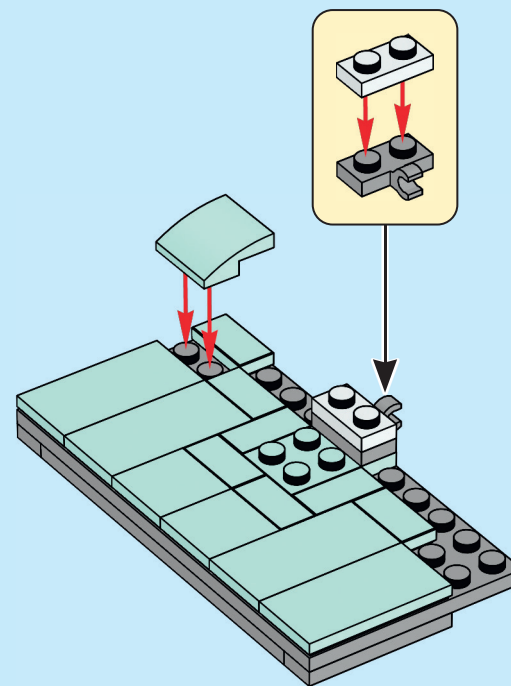
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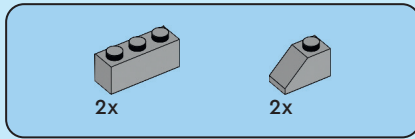


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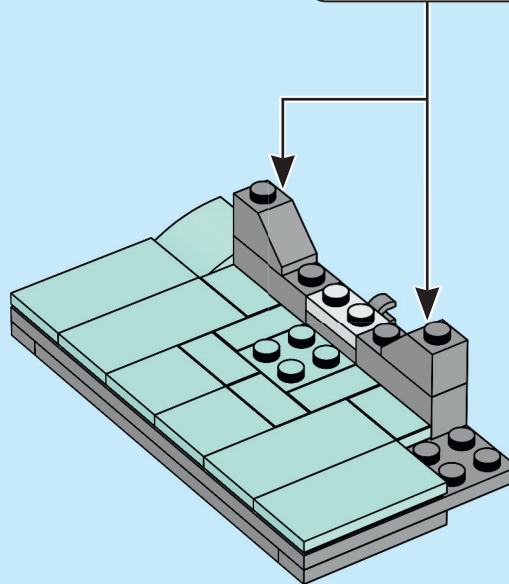
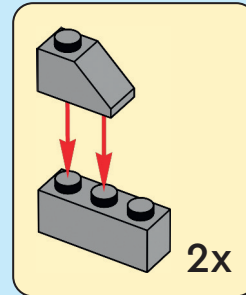


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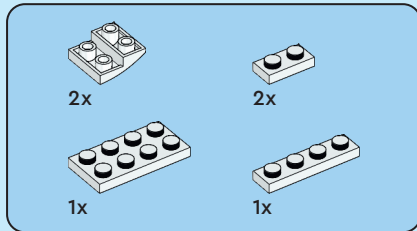




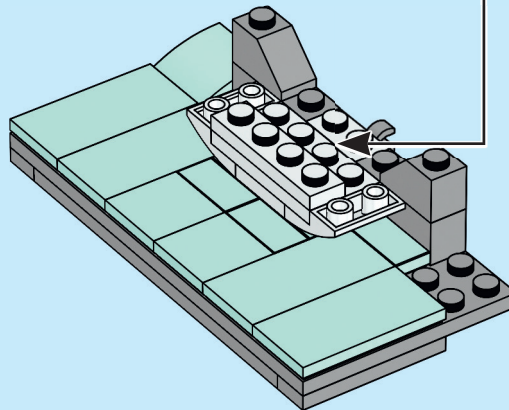
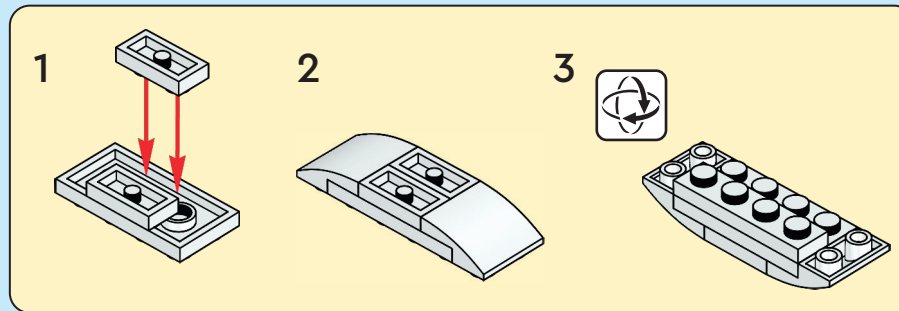
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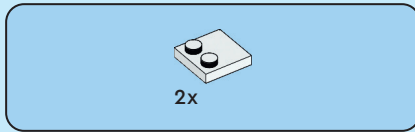


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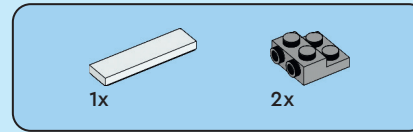
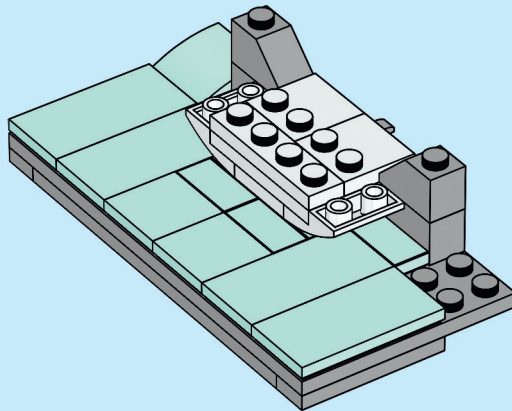


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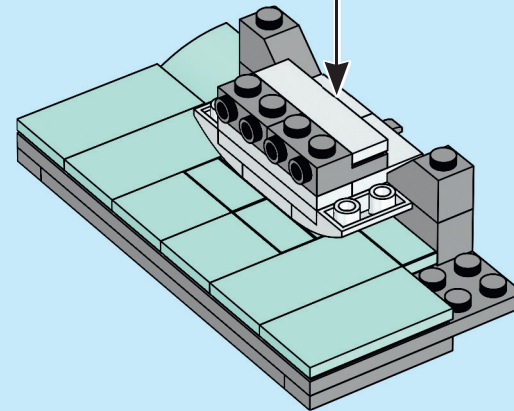
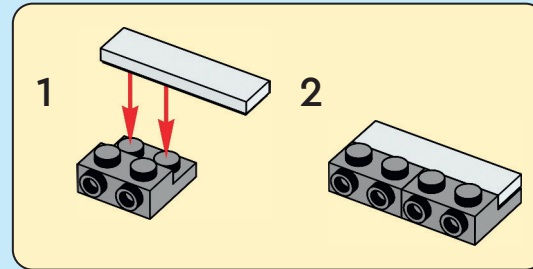


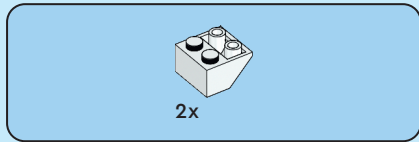


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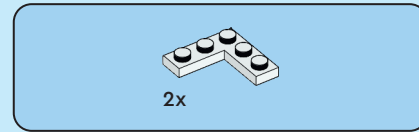
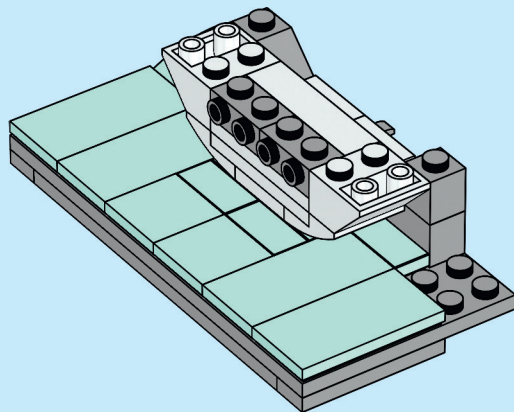


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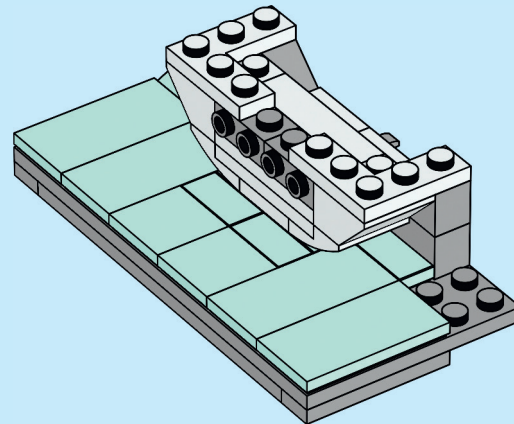


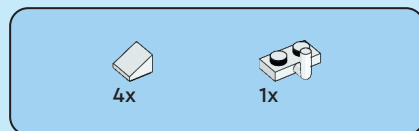


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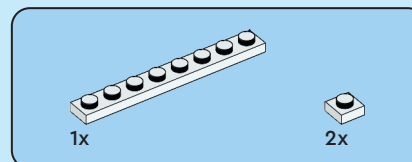
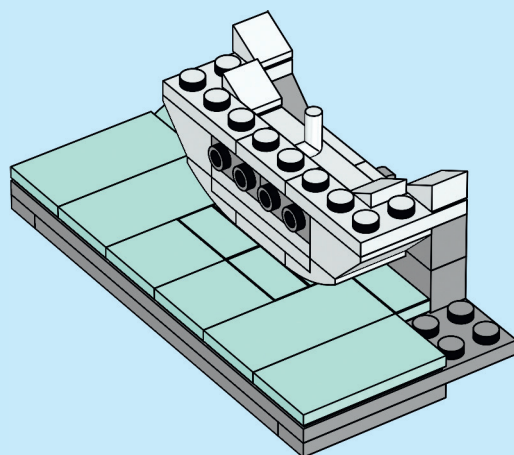


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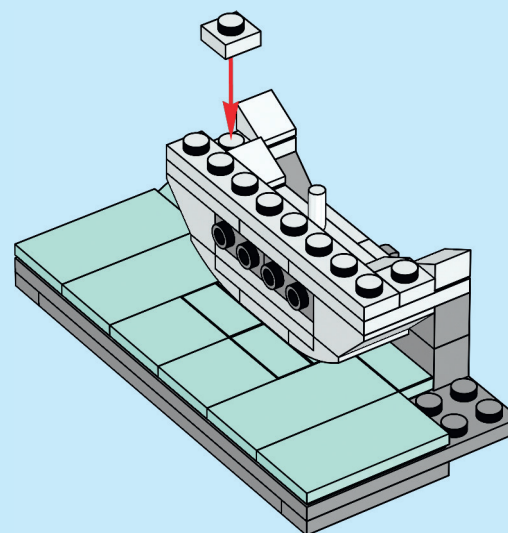




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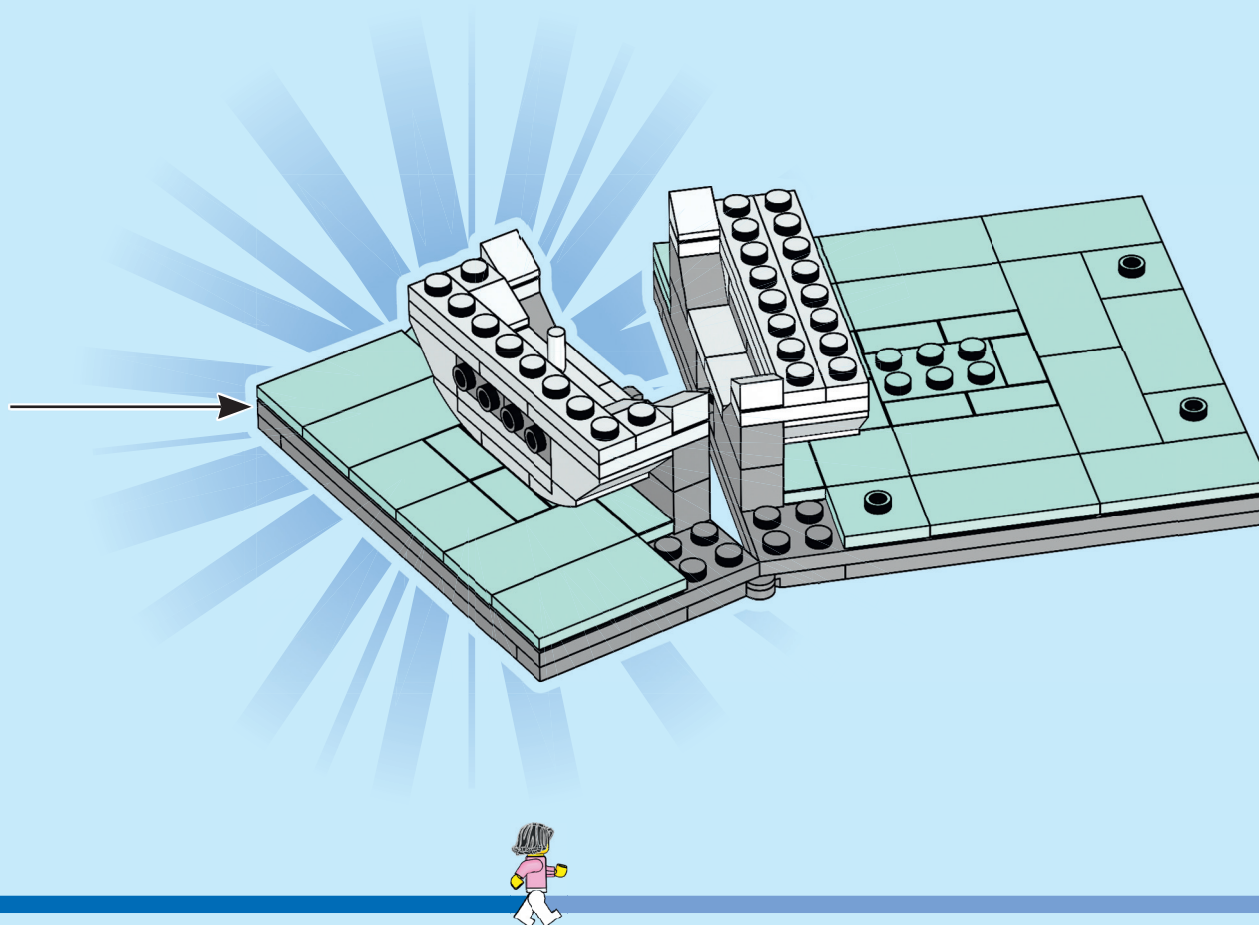


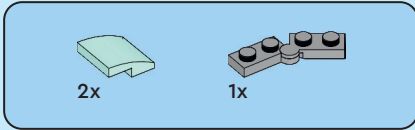
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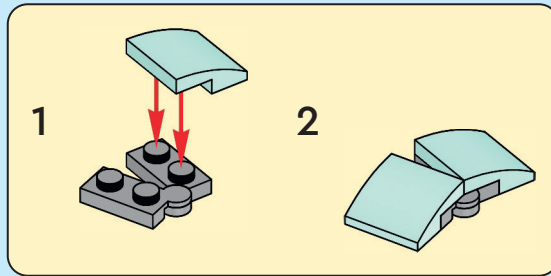
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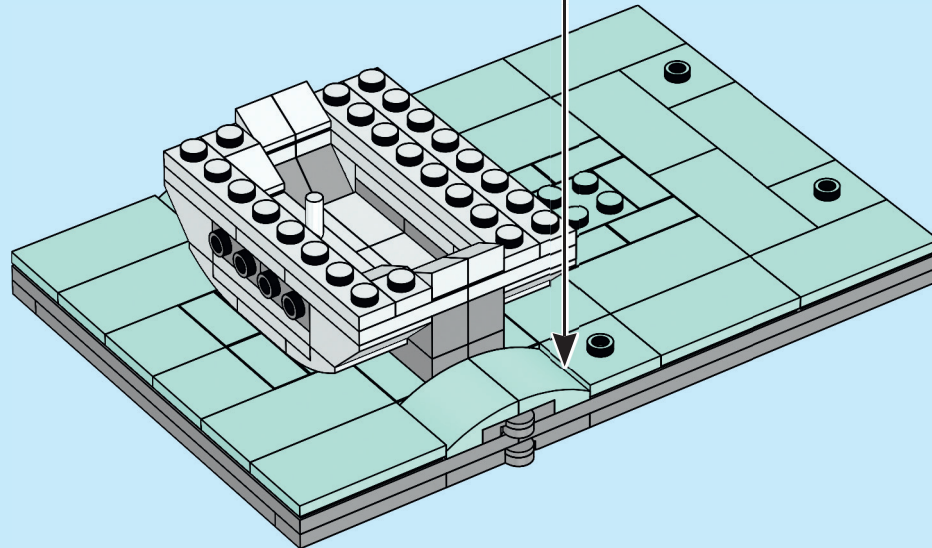
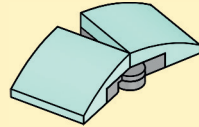


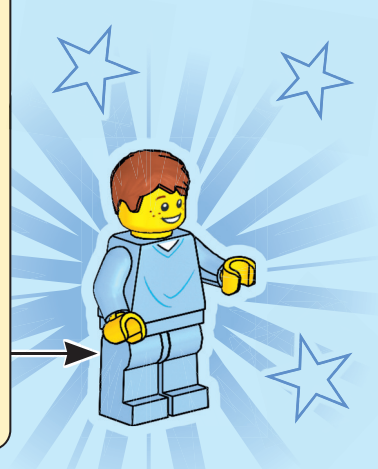
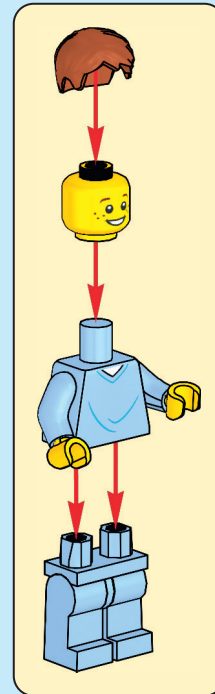


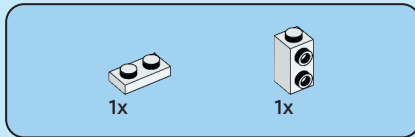
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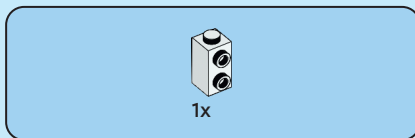
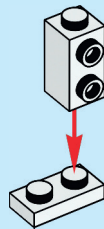
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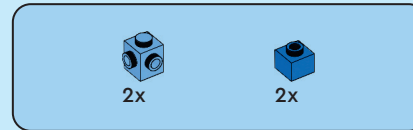
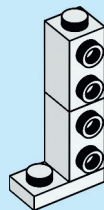




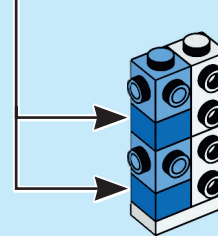
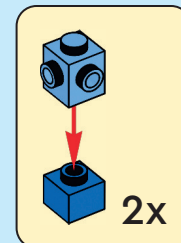
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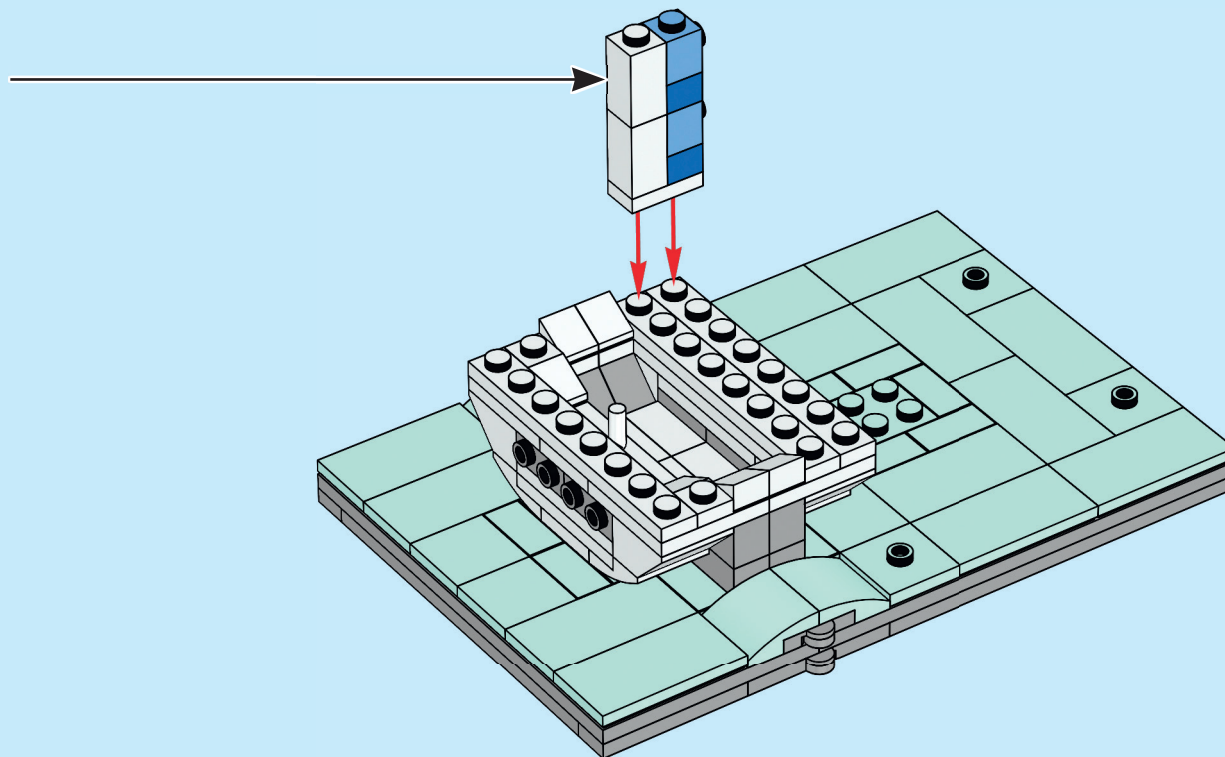
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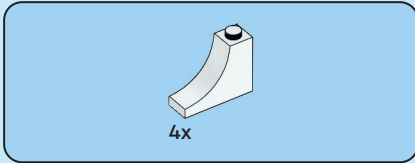


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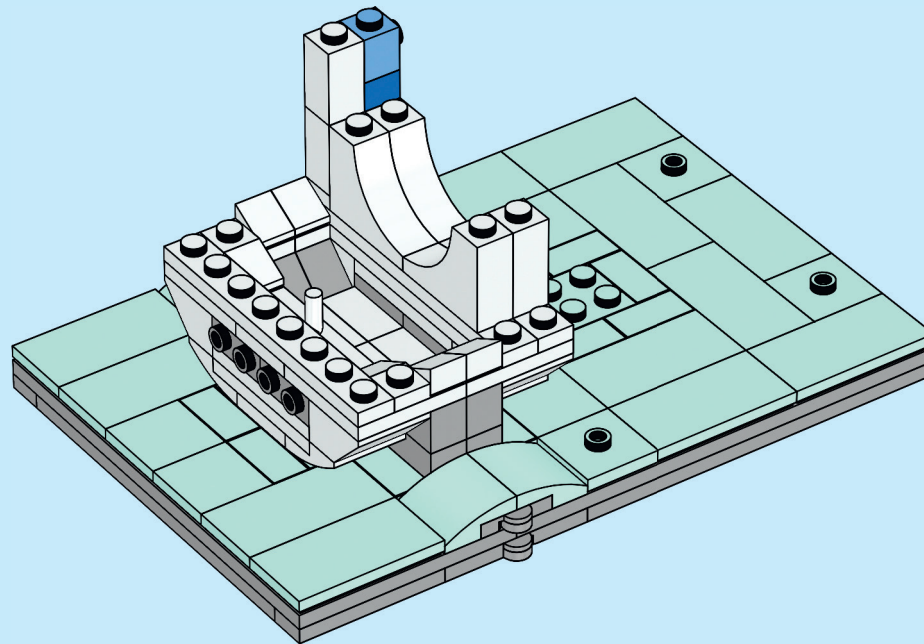


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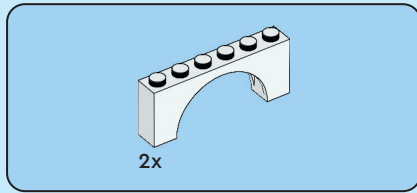




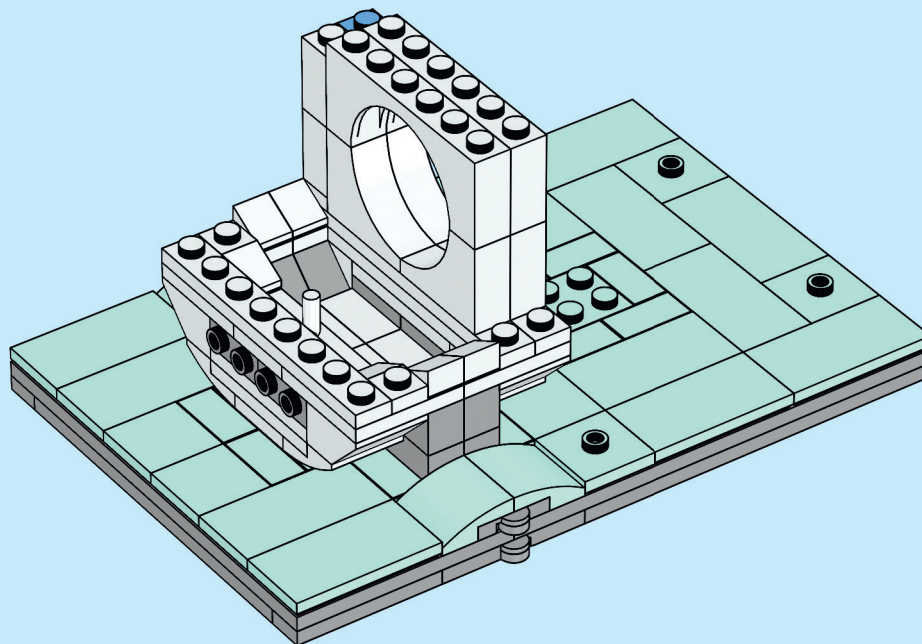
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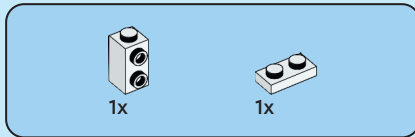


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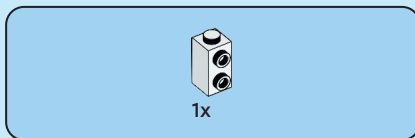
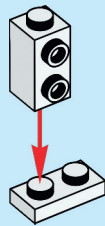


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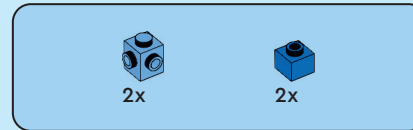
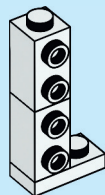




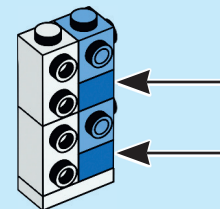
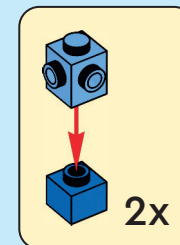
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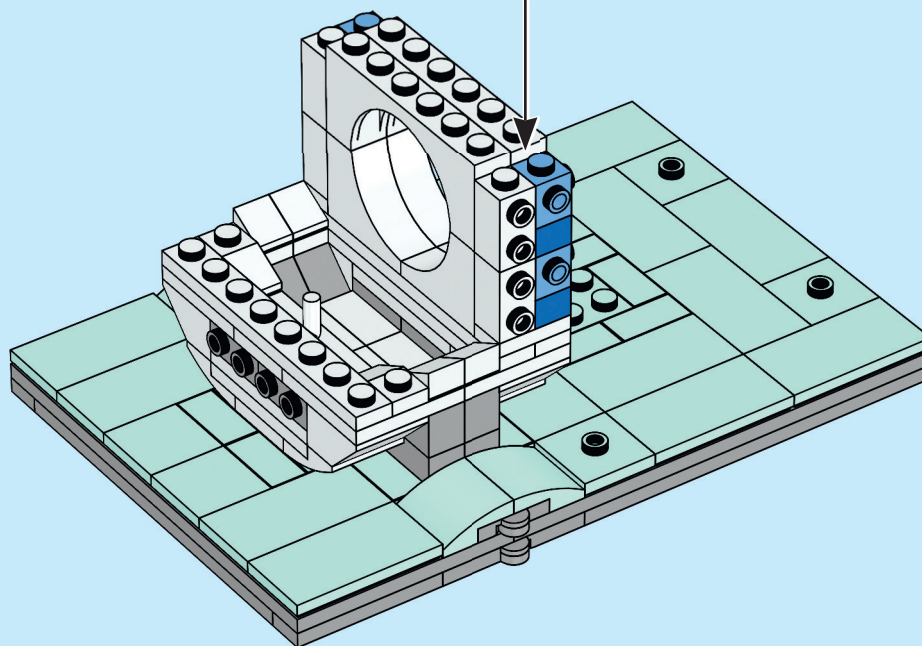


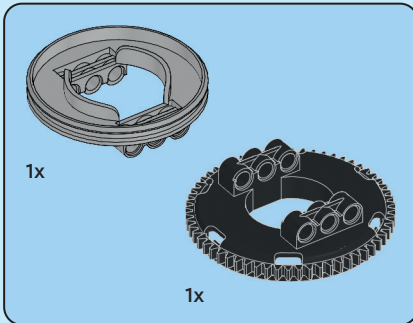
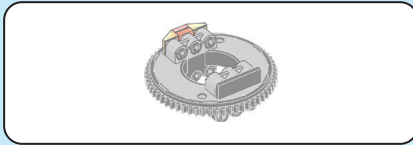
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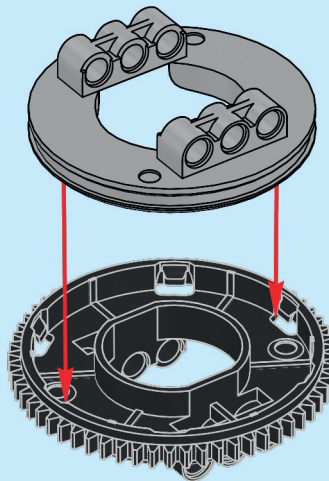
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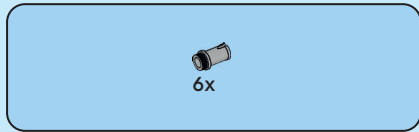
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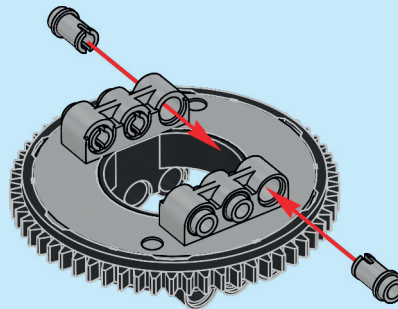


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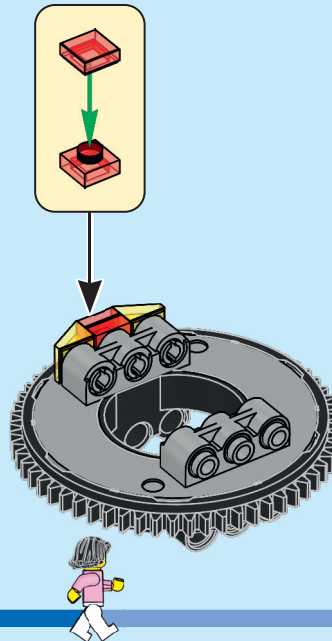


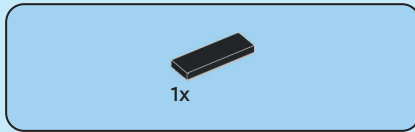


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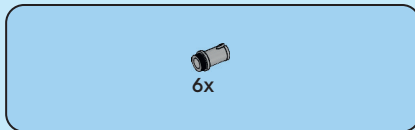
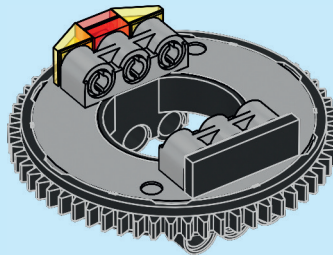


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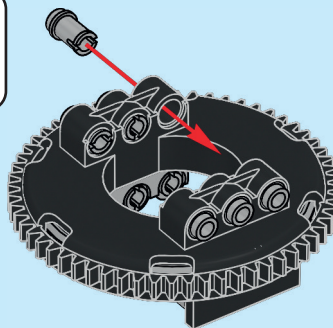




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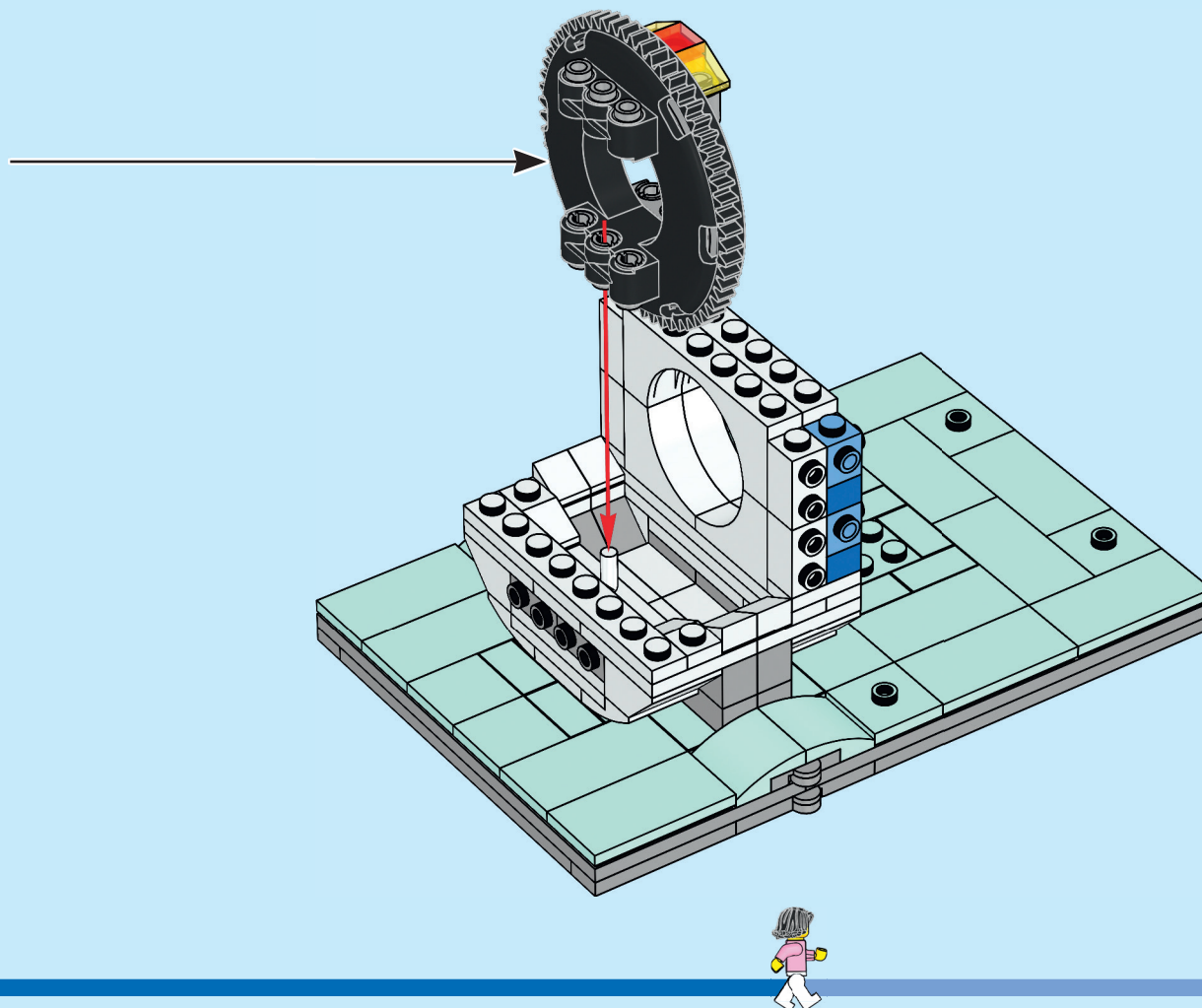


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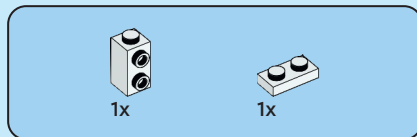


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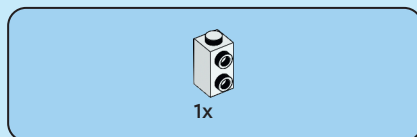
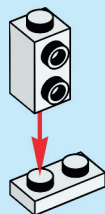
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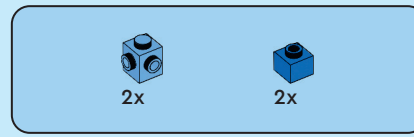
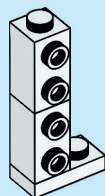
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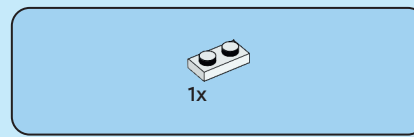
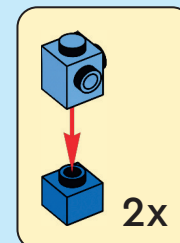
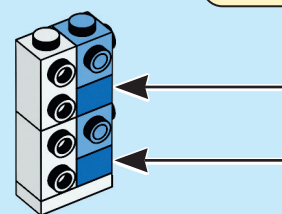
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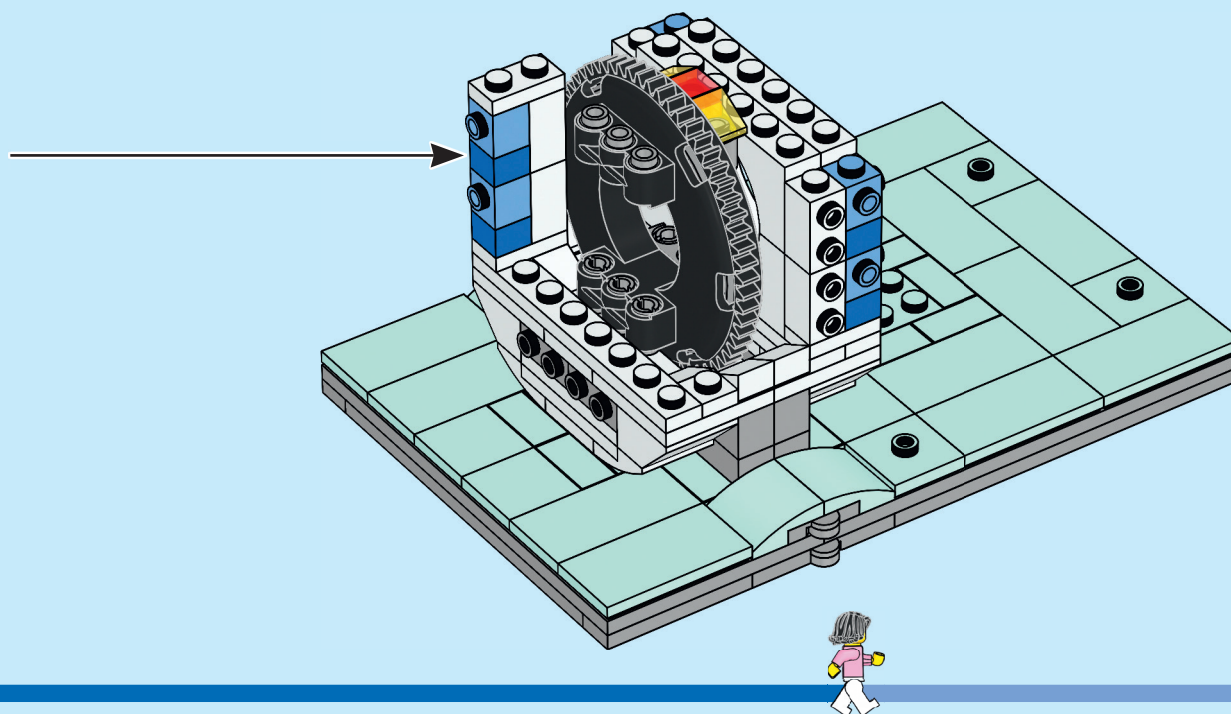


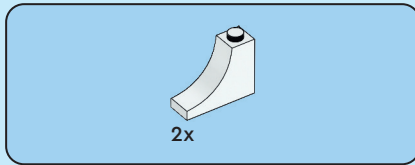
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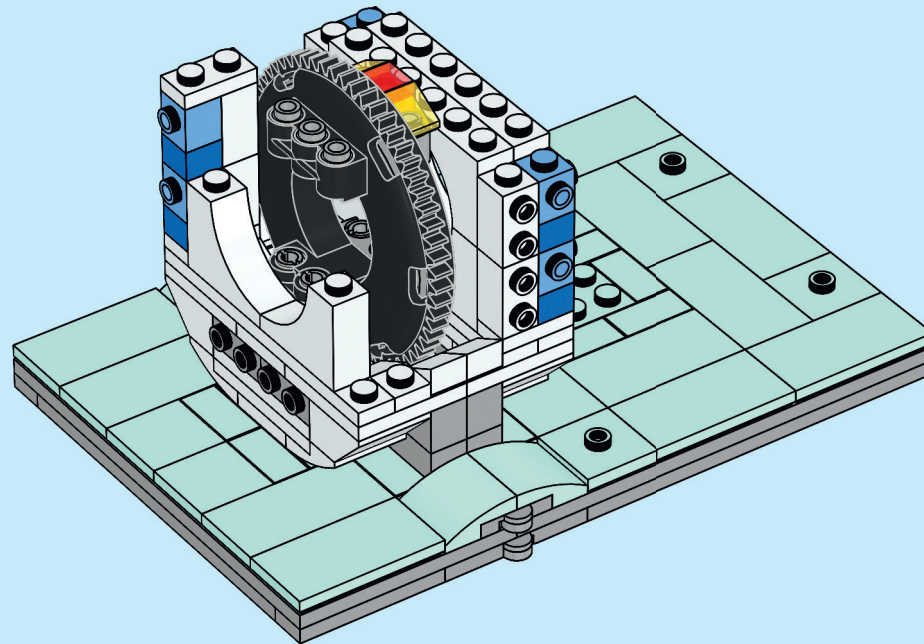
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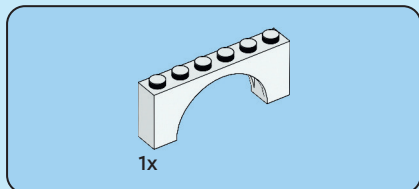




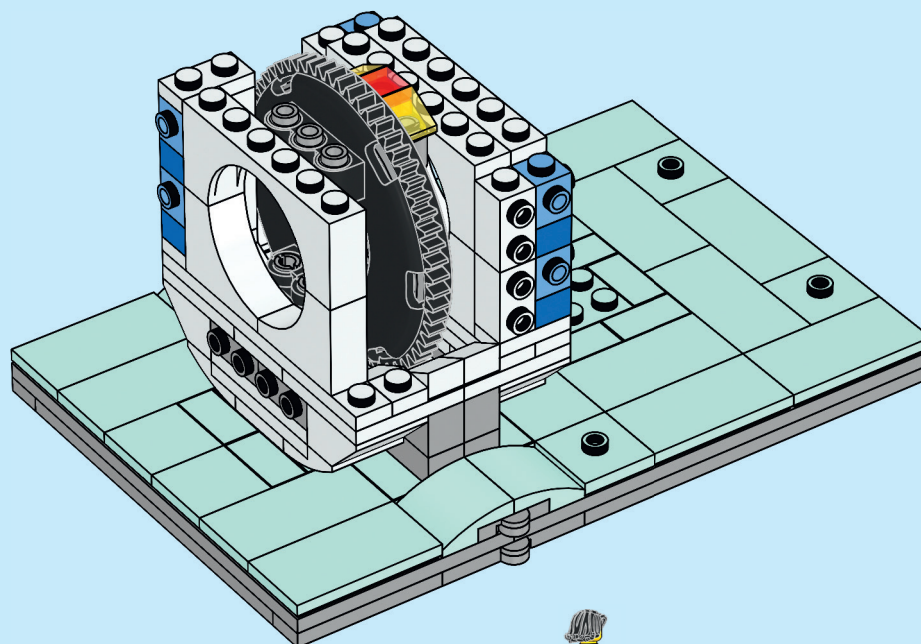
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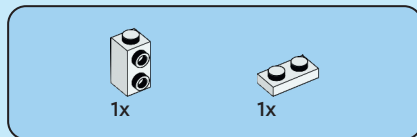


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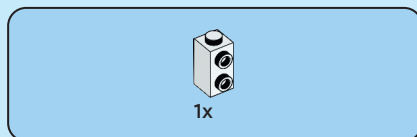
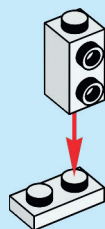


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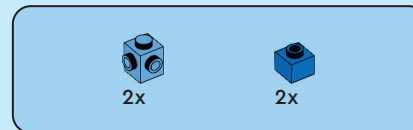
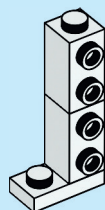




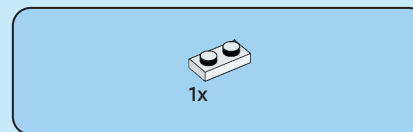
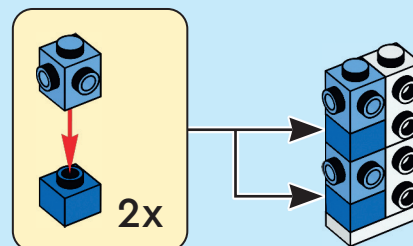
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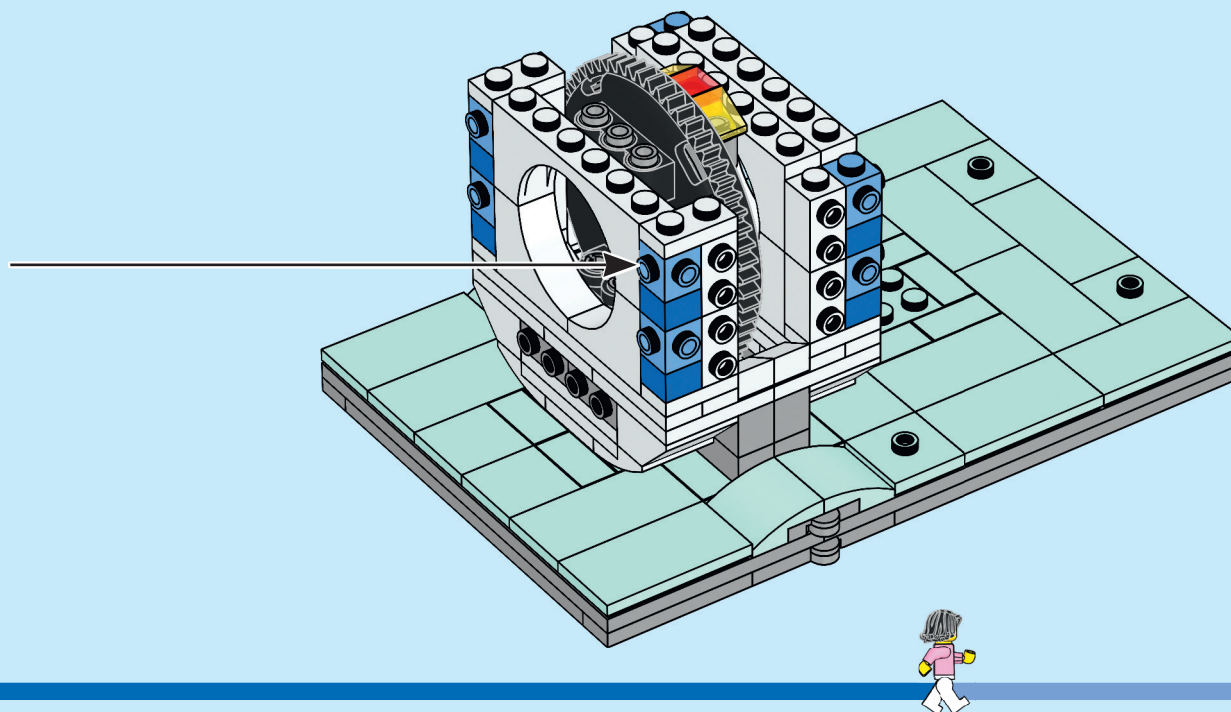
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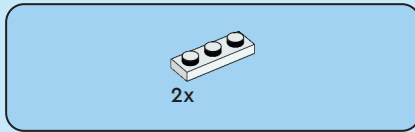


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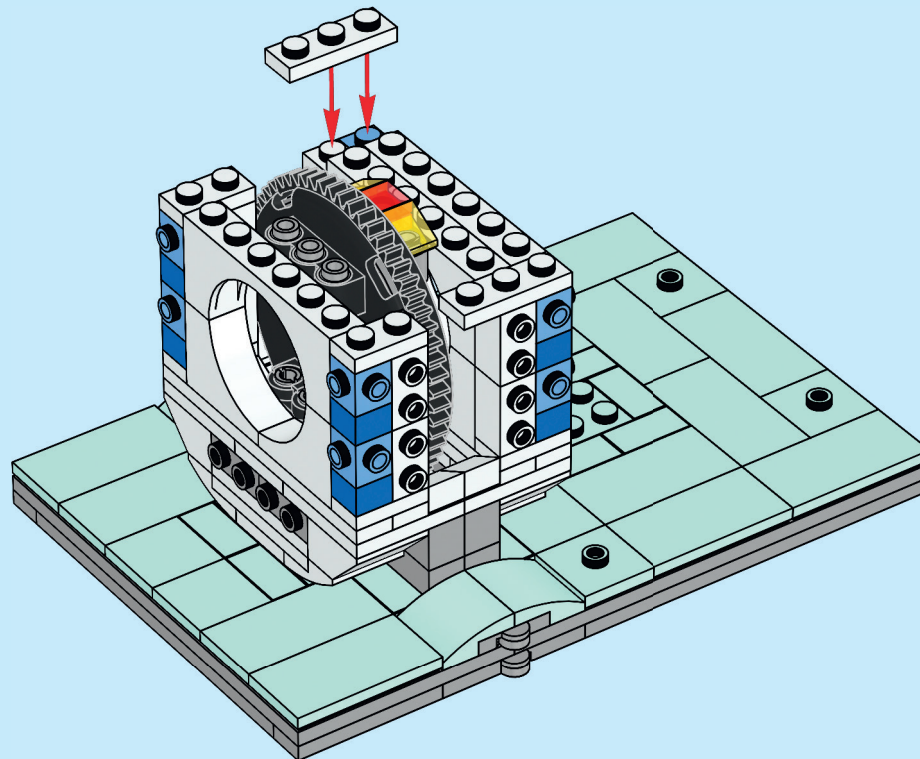


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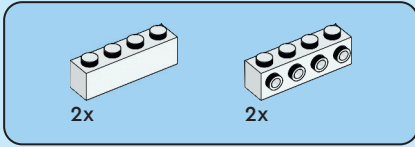


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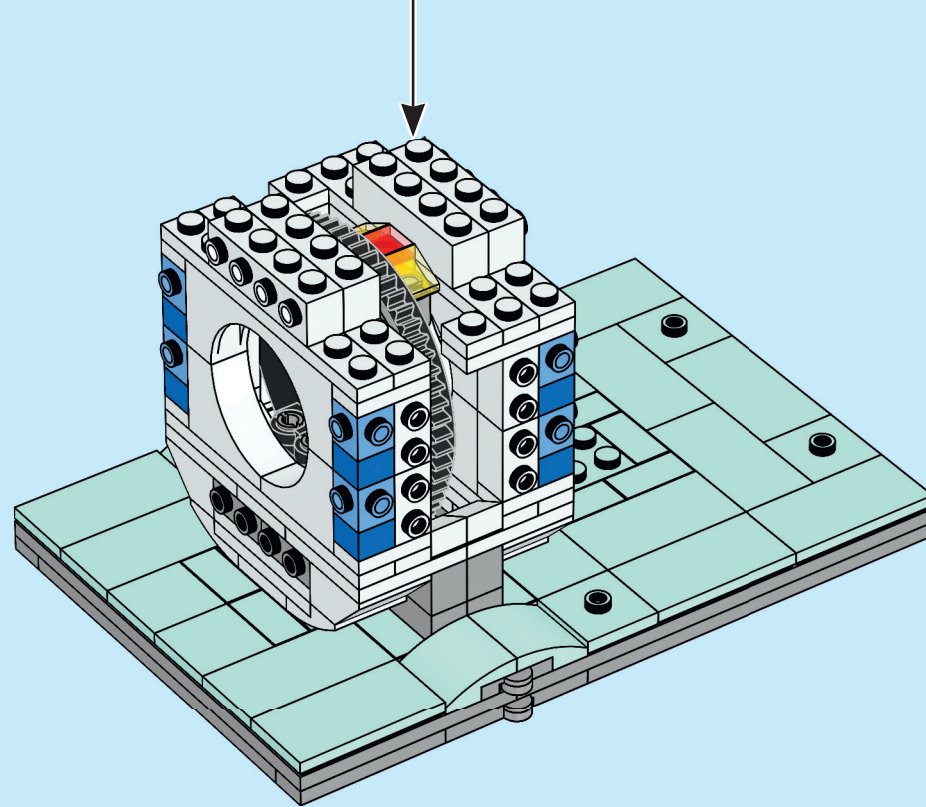
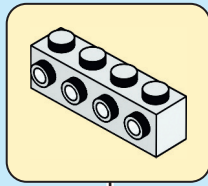


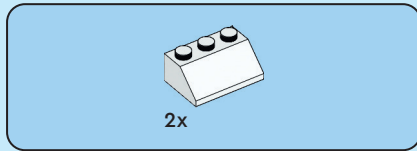
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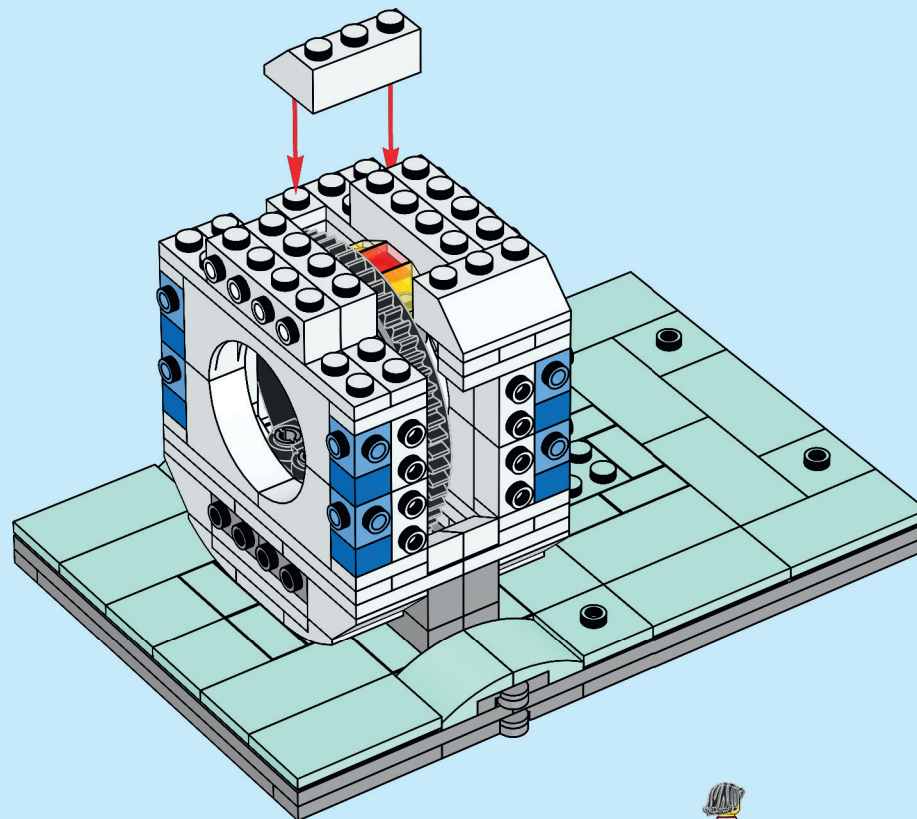


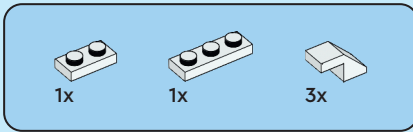
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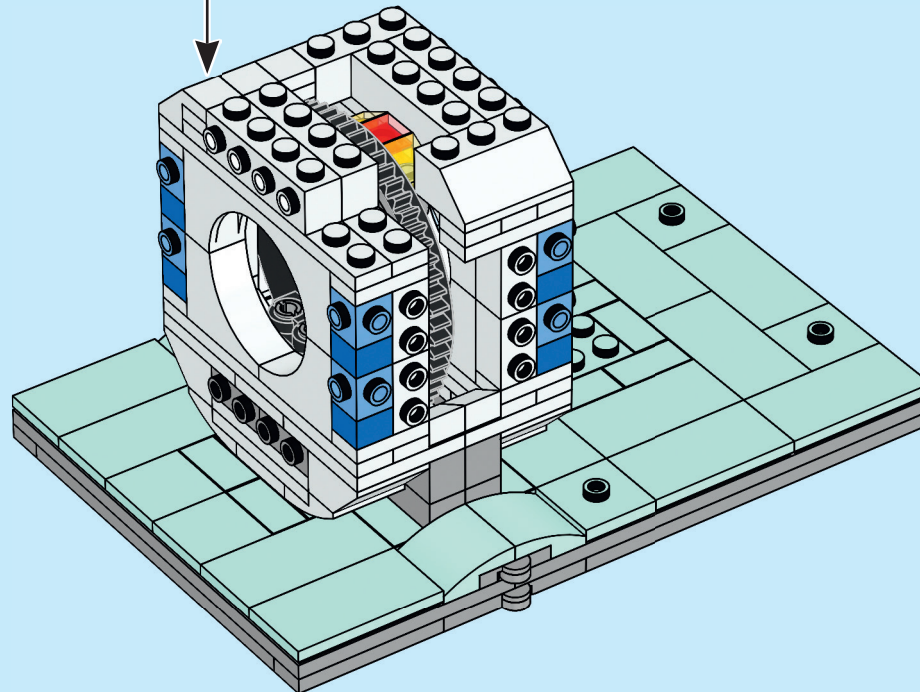
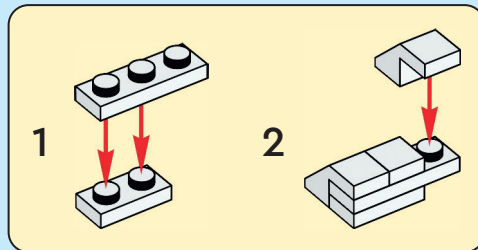


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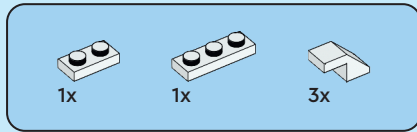




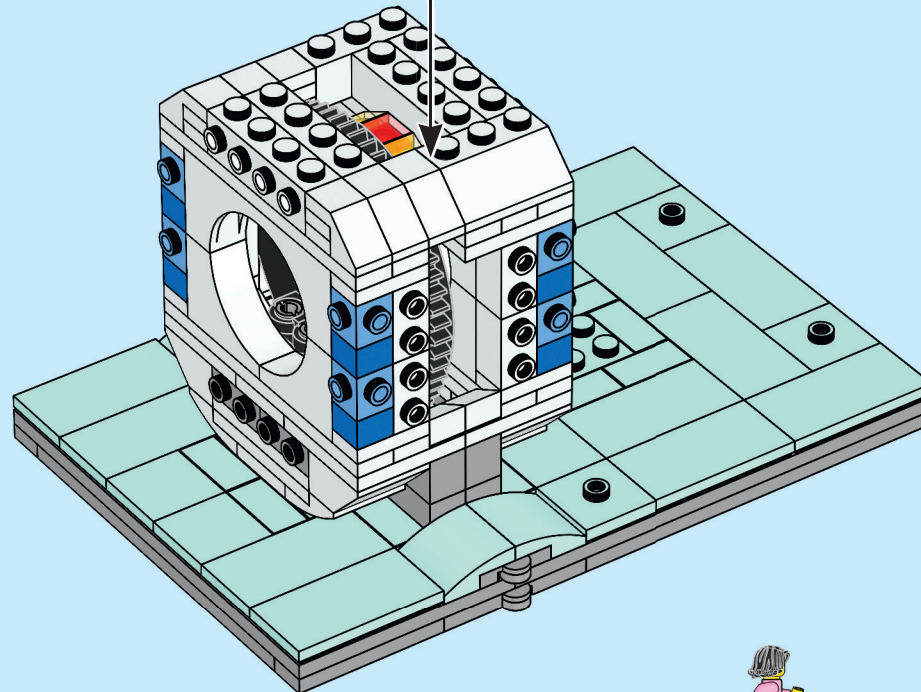
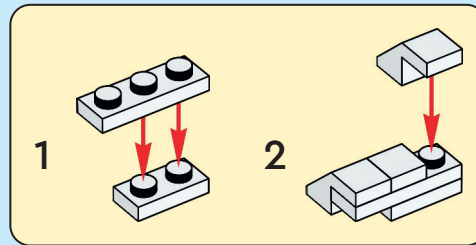
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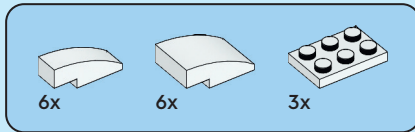


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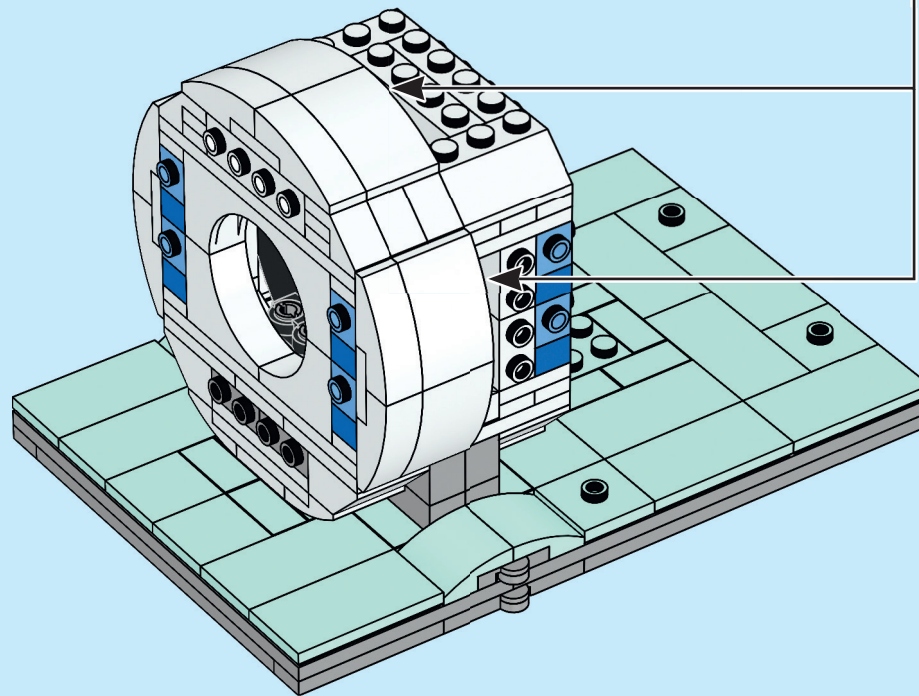
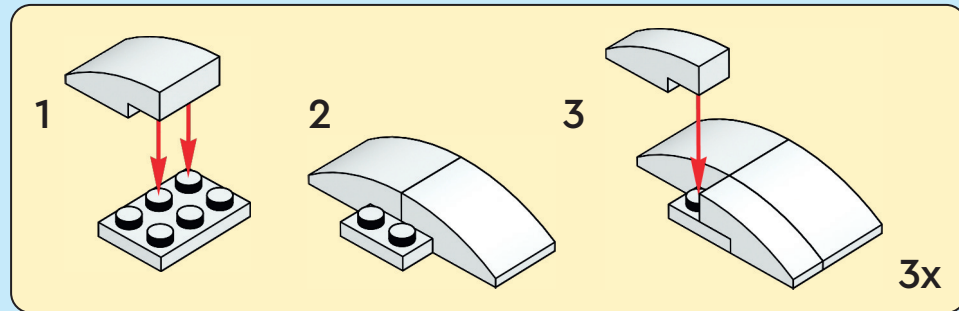


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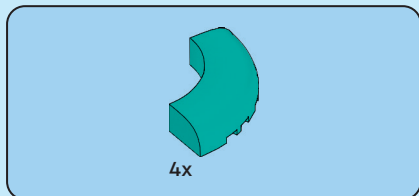


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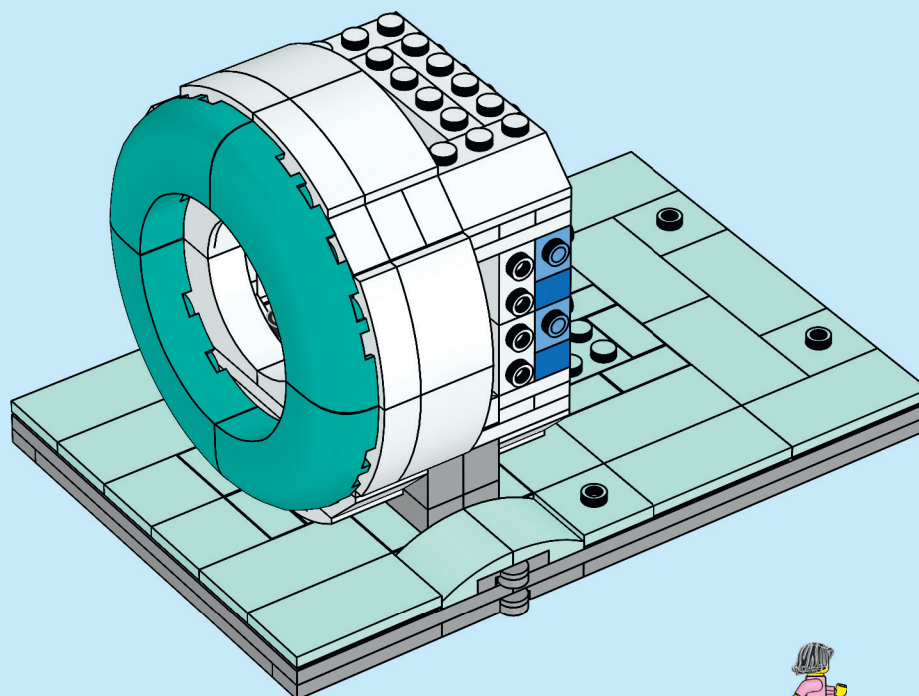


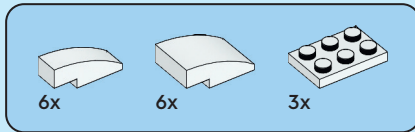
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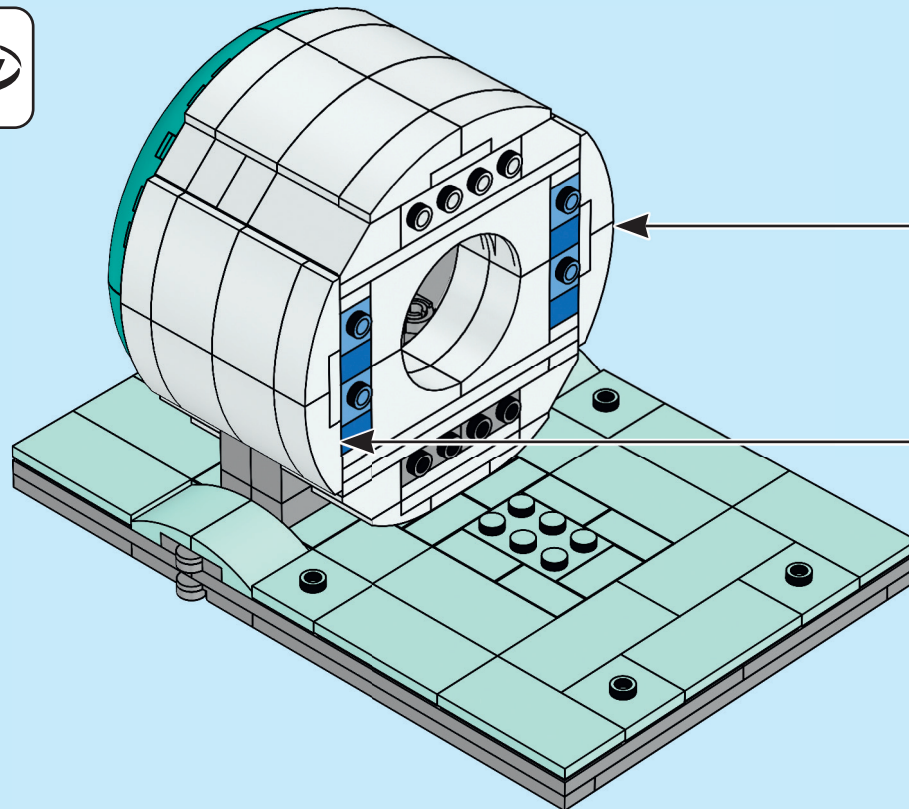
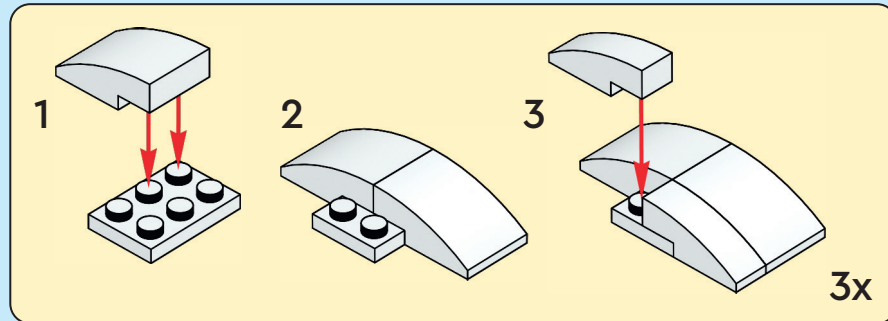


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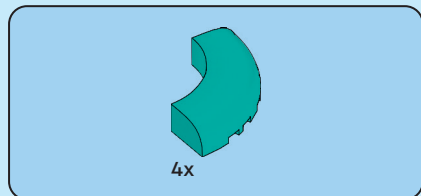




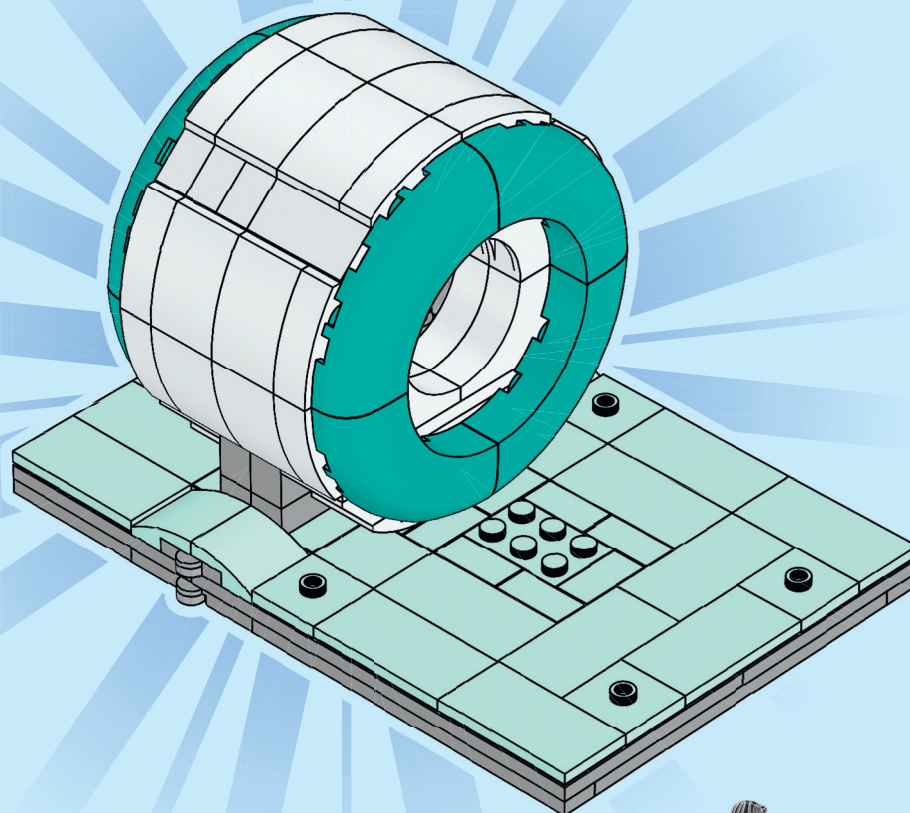
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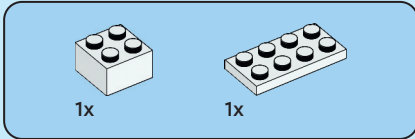
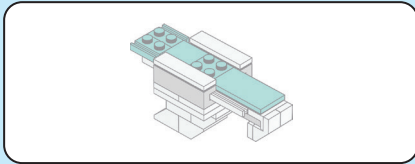


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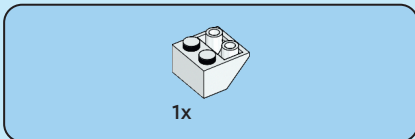
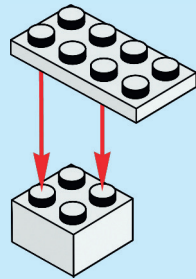


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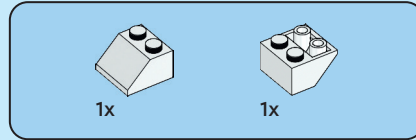
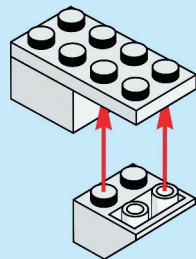




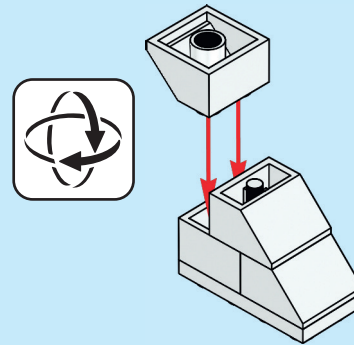
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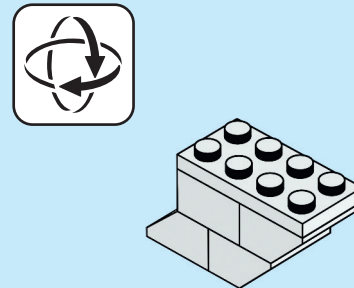
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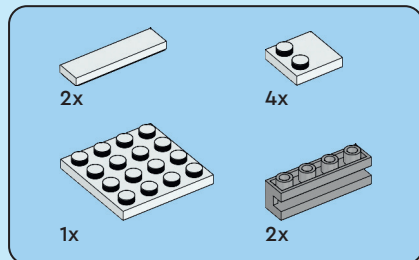


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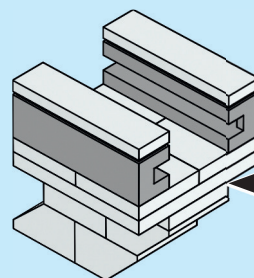
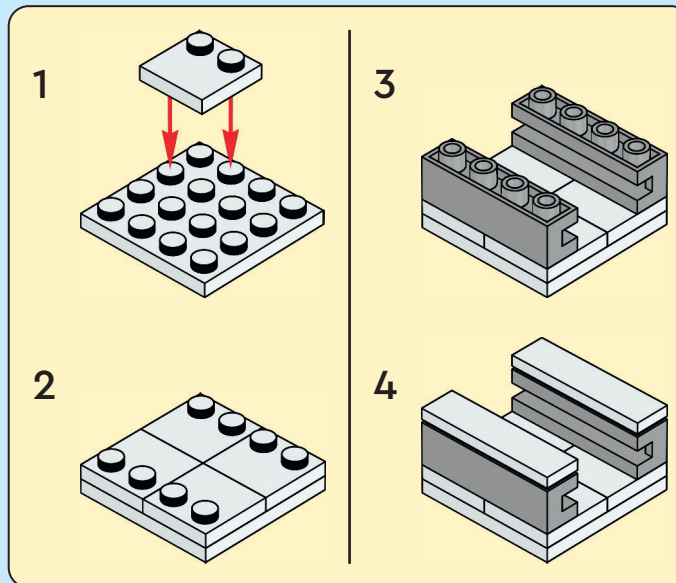


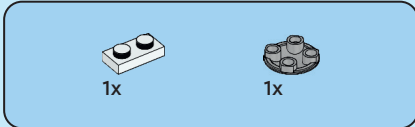
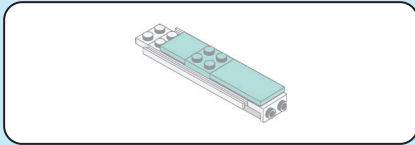
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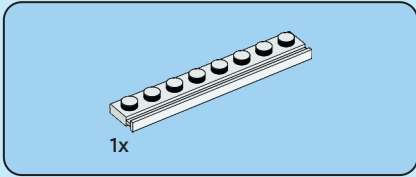
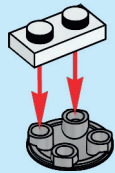


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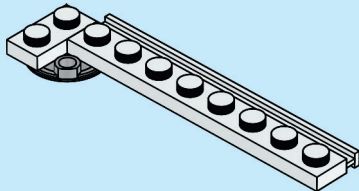


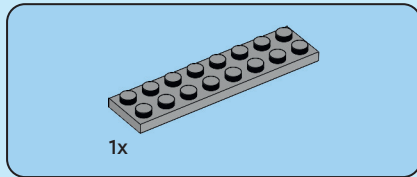


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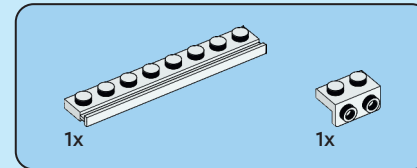
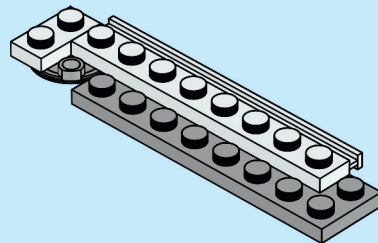


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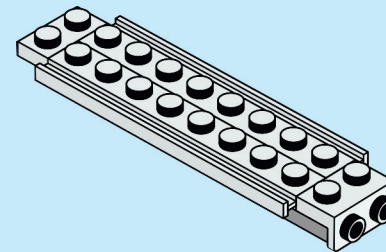


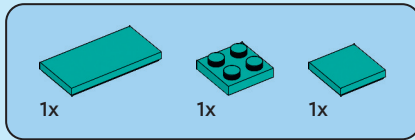


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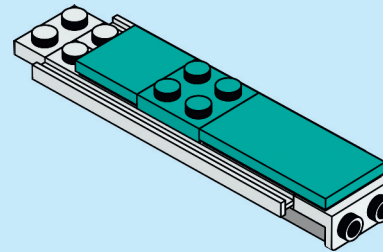


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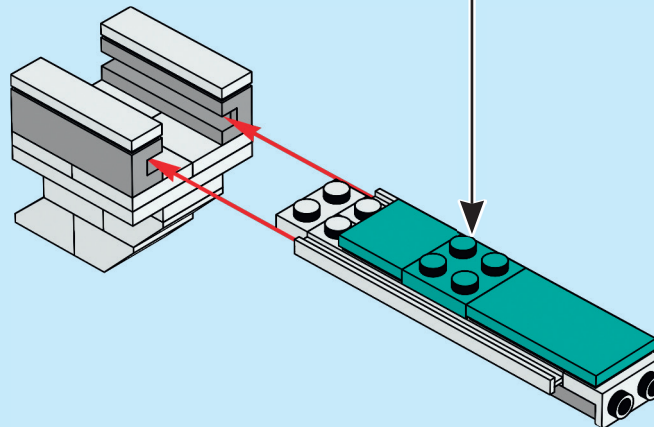




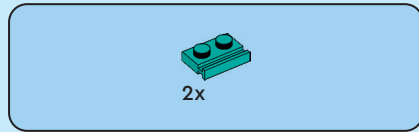
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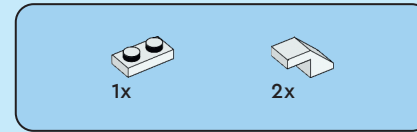
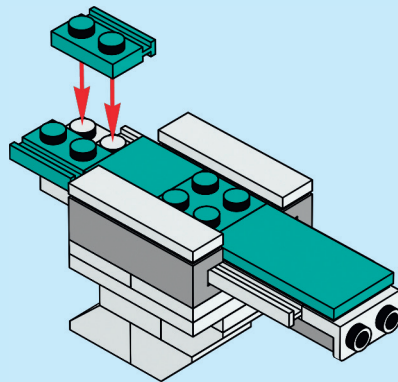
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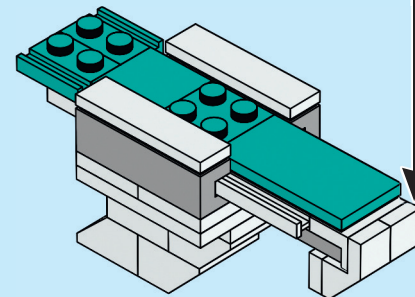
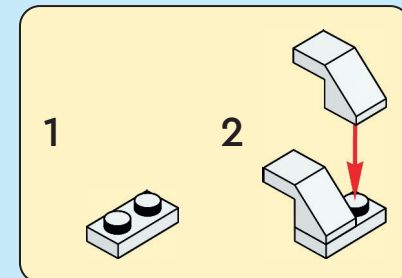
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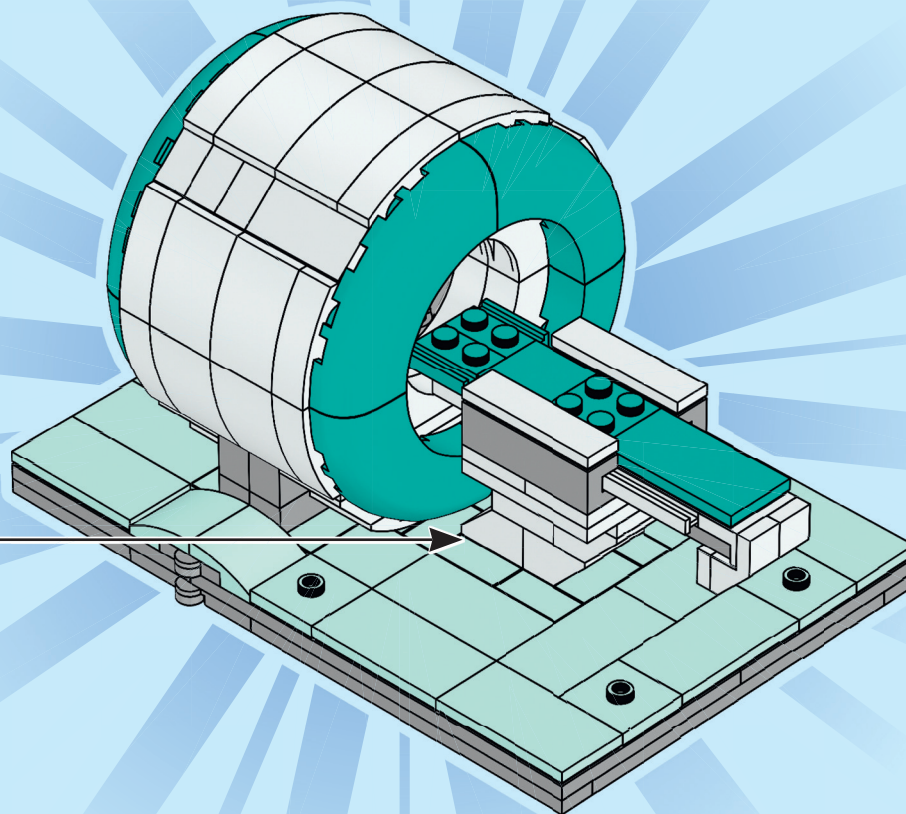
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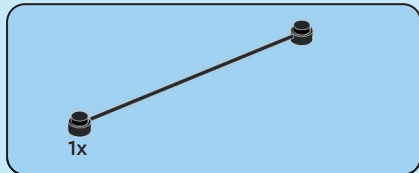
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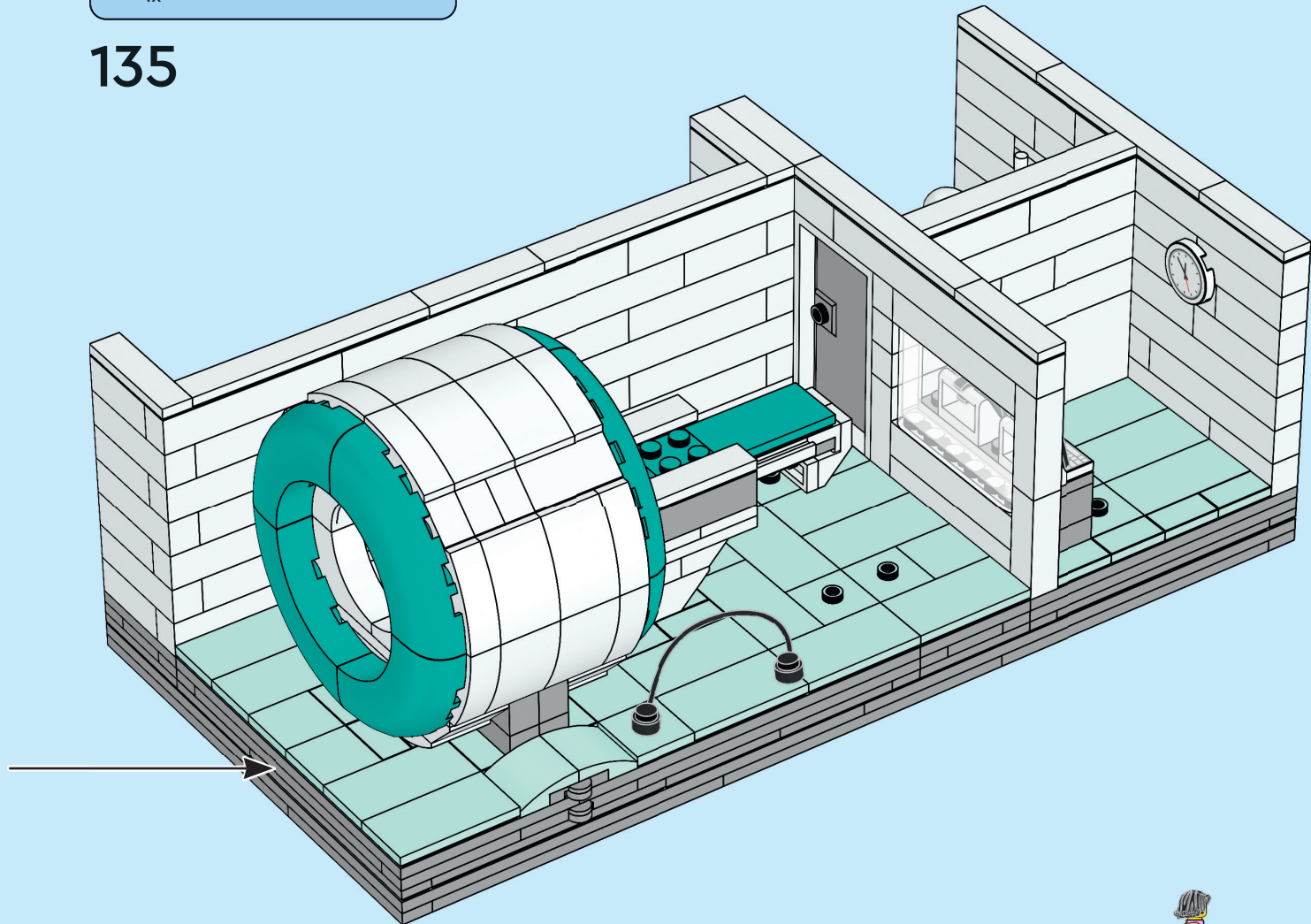
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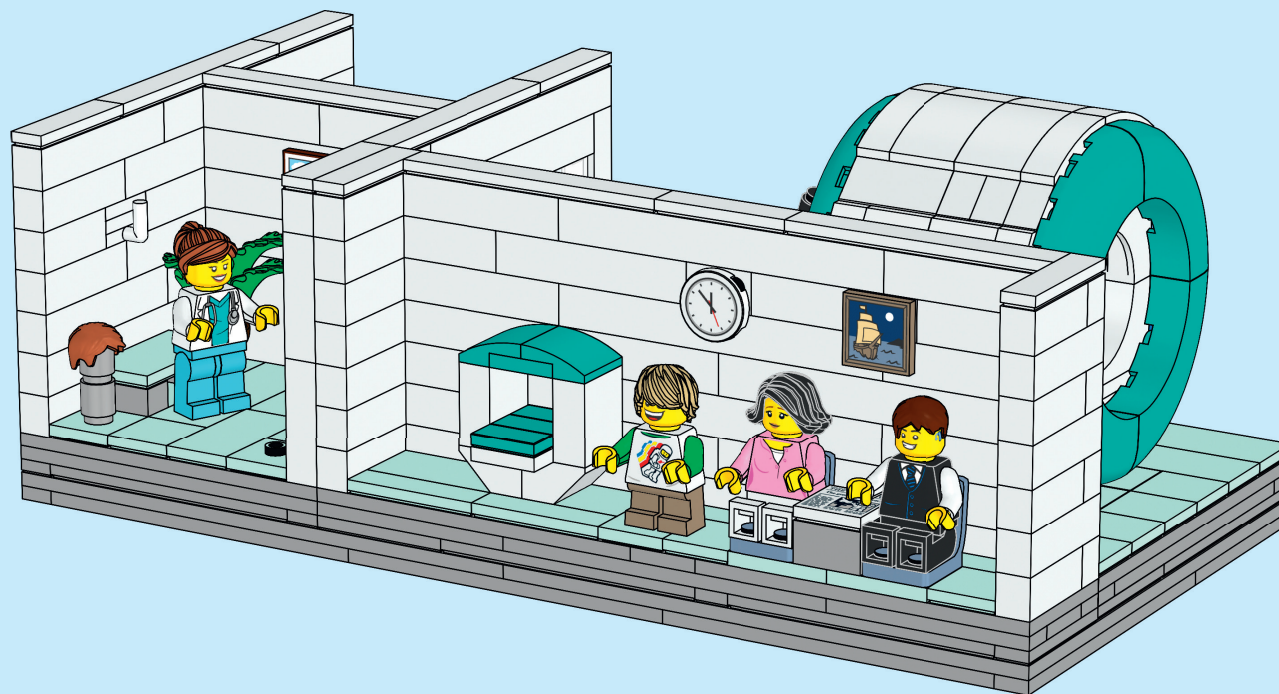
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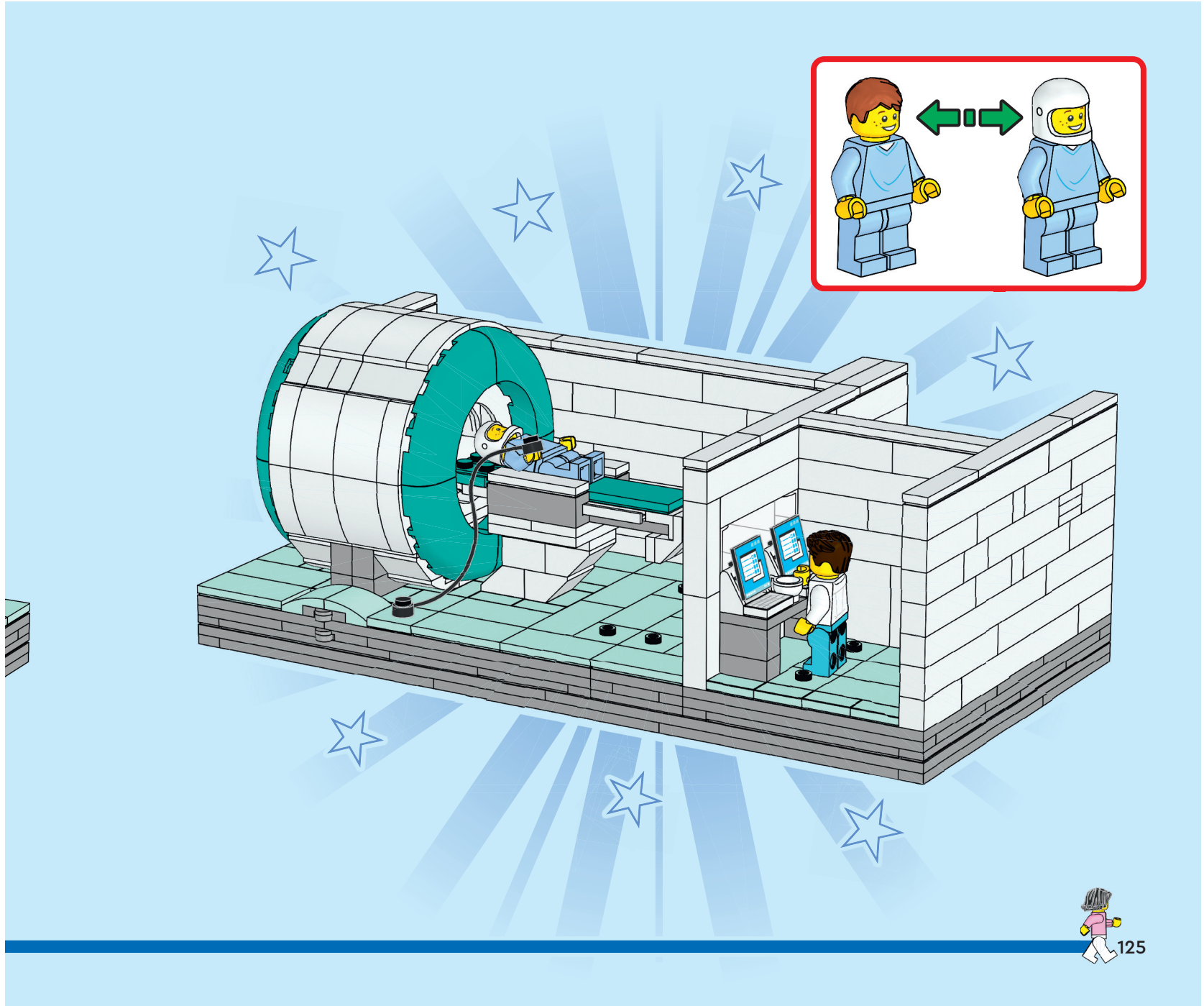


135



123





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4x
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2x
4113261

2x
243201

2x
6329575

126

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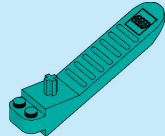
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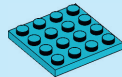
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4x
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4x
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5x
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31x
6242256



1x
6254638



1x
6096955



1x
6248917



2x
4211412



12x
4211483



1x
4278273



3x
4211398



6x
4211388



4x
4211614



1x
6313114



1x
4244627



1x
6435835



4x
6469440



4x
4211428



1x
6248917



1x
4211406



7x
4211356



15x
6257593



3x
4211445



2x
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2x
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4x
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13x
4211438



1x
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1x
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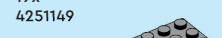
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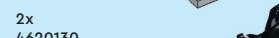
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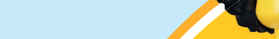
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3x
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3x
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3x
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1x
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1x
6226749



1x
4584727



1x
4651443



1x
6123730



1x
6400668

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