

NINTENDO ENTERTAINMENT SYSTEM™



71374



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

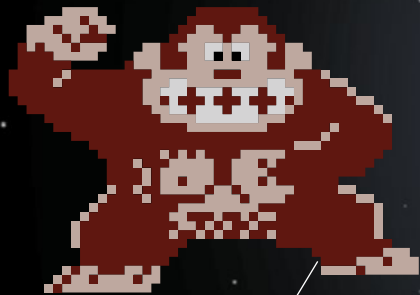
[LEGO.com/service/buildinginstructions](https://www.lego.com/service/buildinginstructions)

17 games launched alongside the Nintendo Entertainment System™ (NES™) console in 1985, and one of them, a game called Super Mario Bros.™, would redefine what home video games could be. Although Mario got his start in the arcade hit Donkey Kong™, it was his adventure through the Mushroom Kingdom that truly set the stage for many more fresh experiences from Nintendo and its publishing partners that would help define video gaming for decades to come.



Dix-sept jeux ont été lancés en même temps que la console Nintendo Entertainment System™ (NES™) en 1985, et l'un d'eux, appelé Super Mario Bros.™, a redéfini le potentiel des jeux vidéo à la maison. Bien que Mario a fait ses débuts dans le jeu d'arcade à succès Donkey Kong™, c'est son aventure à travers le Royaume Champignon qui a ouvert la voie à de nombreuses expériences inédites de Nintendo et de ses partenaires éditeurs, et qui allait contribuer à définir les jeux vidéo pour les décennies à venir.

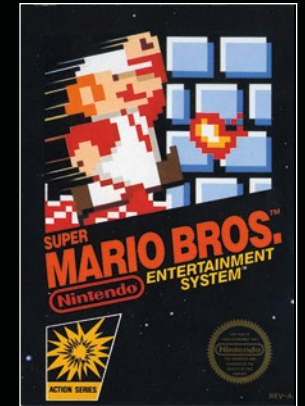
17 juegos componían la oferta que complementó el lanzamiento de la consola Nintendo Entertainment System™ (NES™) en 1985; uno de ellos, llamado Super Mario Bros.™, redefiniría lo que podía llegar a ser un videojuego doméstico. Aunque Mario debutó en el éxito de las maquinitas Donkey Kong™, fue su aventura por el reino Champiñón la que realmente les allanó el camino a las muchas e innovadoras experiencias con las que Nintendo y sus socios colaboradores contribuirían a forjar el futuro de los videojuegos durante las siguientes décadas.



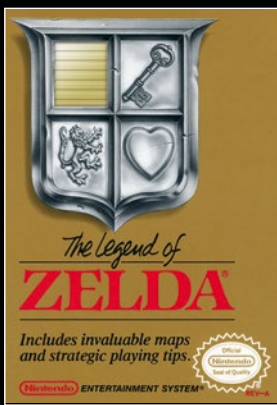
Donkey Kong™



Super Mario Bros.™



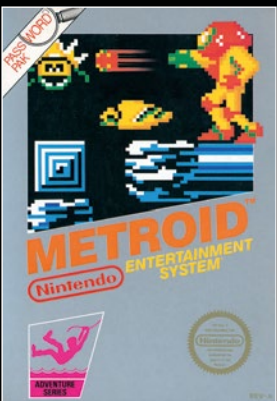
Donkey Kong™



The Legend of Zelda™



Excitebike™



Metroid™



Créating a classic 1980s-style LEGO® TV with a functional scrolling screen proved to be a major challenge for the design team. Not only did all the moving parts have to work reliably and scroll without clashing, the gearing and hand crank had to turn smoothly and consistently. The team created an automated test rig and carried out a 20-hour scrolling test before they were satisfied. On the console, the Game Pak holder was also rigorously tested, being pushed 8000 times in a row to ensure the mechanical design was durable enough.

La création d'un téléviseur LEGO® classique des années 1980 avec un écran défilant fonctionnel s'est avérée être un défi majeur pour l'équipe de conception. Non seulement toutes les pièces mobiles devaient fonctionner de façon fiable et défiler sans se heurter, l'engrenage et la manivelle devaient aussi tourner en douceur et avec constance. L'équipe a créé une plateforme de test automatisée et effectué un test de défilement de 20 heures avant d'être satisfaite du résultat. Le port cartouche de la console a également été rigoureusement testé et a été soumis à 8 000 poussées de suite pour s'assurer que la conception mécanique était assez durable.

Crear un televisor LEGO® de los años 80 cuya pantalla se moviera de verdad resultó ser un gran desafío para el equipo de diseño. No solo era necesario que todas las piezas móviles funcionarían con un nivel aceptable de confiabilidad y se desplazarán sin chochar, sino que el mecanismo y el manubrio tenían que girar suave y uniformemente. El equipo solo se sintió satisfecho después de crear un banco de pruebas automático y llevar a cabo una prueba de desplazamiento de 20 horas de duración. En la consola, el soporte del cartucho también se sometió a una rigurosa prueba de resistencia: fue empujado 8000 veces seguidas para garantizar que el diseño mecánico fuera lo suficientemente estable.



Mario's path from scrolling screen
Le chemin de Mario sur l'écran à défilement
Recorrido de Mario por la pantalla móvil

LEGO® Mario™ reacts to colored tiles
LEGO® Mario™ réagit aux tuiles colorées
LEGO® Mario™ reacciona a las piezas de colores



Combine this set with LEGO® Mario™ to add another dimension to the experience. Removing the center panel on top of the TV reveals a unique tag; scan it with your LEGO Mario™ then place him in the slot. He will then start to react to the on-screen obstacles, power-ups and enemies, all to the theme music of the original Super Mario Bros.™ game.

Combinez cet ensemble avec LEGO® Mario™ pour ajouter une autre dimension à votre expérience. Retirez le panneau central sur le dessus du téléviseur pour révéler une étiquette unique; scannez-la avec votre LEGO Mario™, puis placez celui-ci dans la fente. Il commencera alors à réagir aux obstacles, aux objets et aux ennemis à l'écran, le tout sur la musique du jeu original Super Mario Bros.™.

Combina este set con LEGO® Mario™ para aportar una nueva dimensión a la experiencia. Si retiras el panel central que hay encima del televisor, encontrarás una etiqueta exclusiva; escanéala con tu LEGO Mario™ y luego colócalo en la ranura. Empezará a reaccionar a los obstáculos, potenciadores y enemigos de la pantalla mientras reproduce la música del juego Super Mario Bros.™ original.

Starter Course 71360 needed
Niveau de départ 71360 nécessaire
Se necesita el set Recorrido Inicial (71360)



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71360

Red Shell
Carapace rouge
Caparazón rojo



Super Star
Super étoile
Superestrella



Goomba



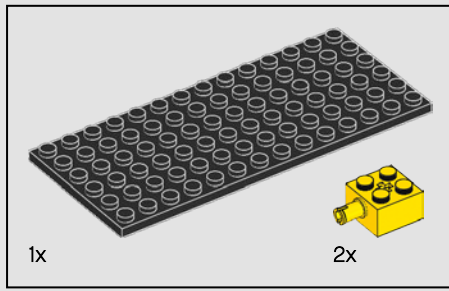
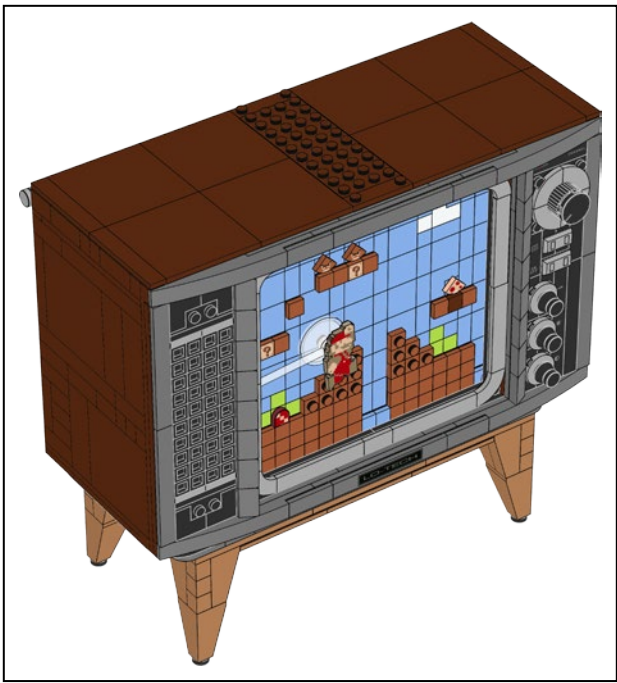
? Block
Bloc ?
Bloque ?



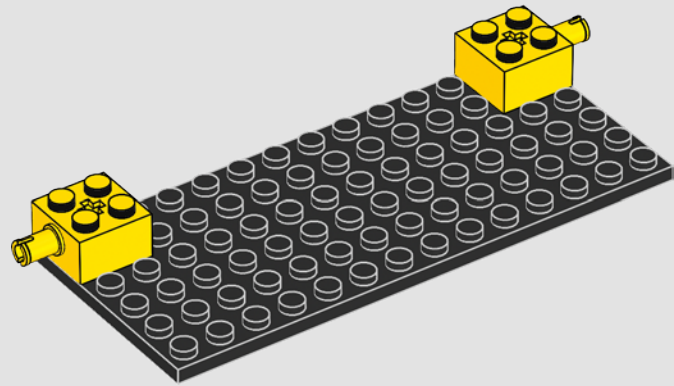
Super Mushroom
Super champignon
Superchampiñón

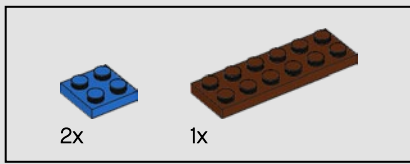


Coin
Pièce
Moneda

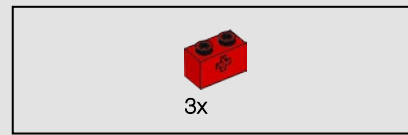
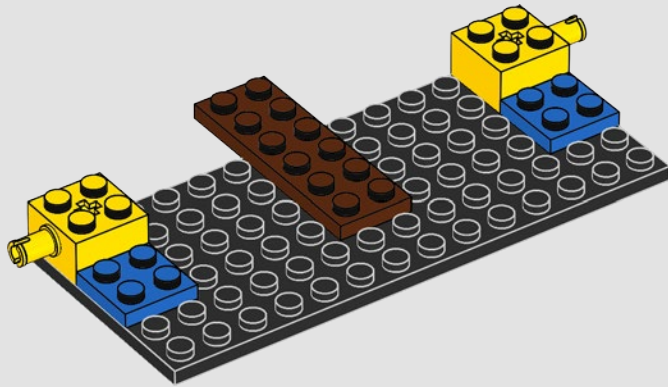


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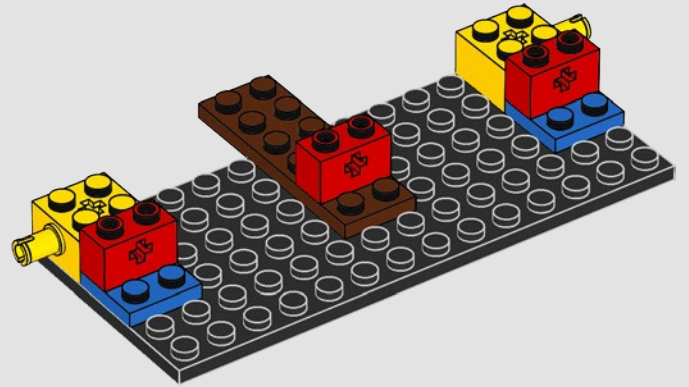


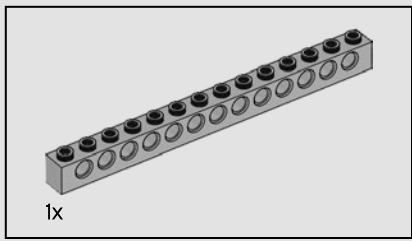


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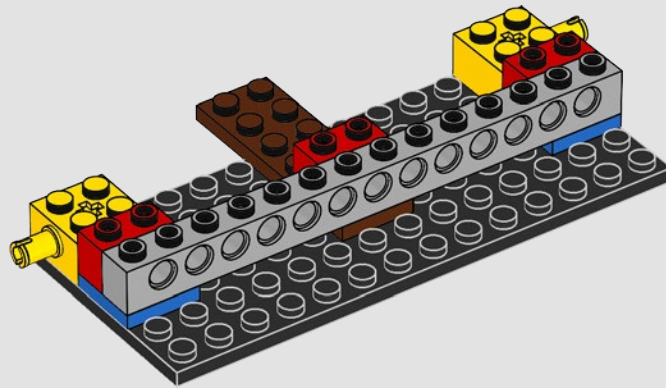


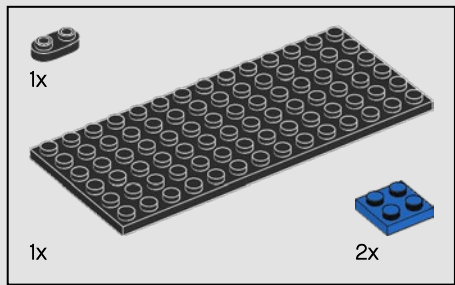
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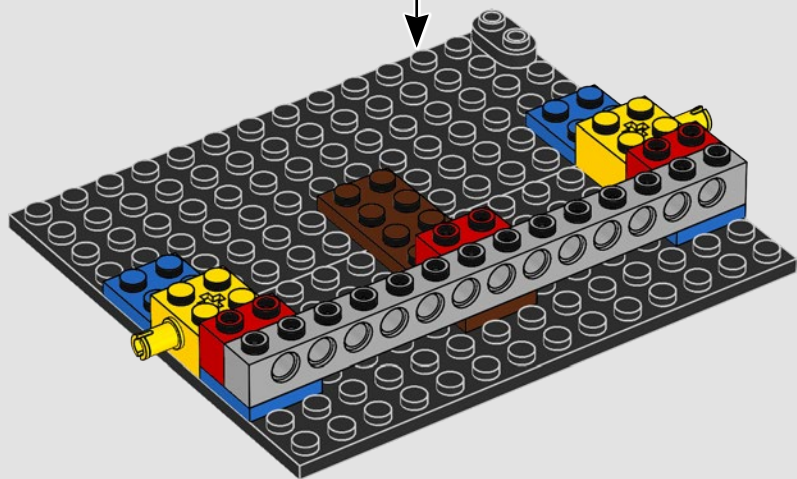
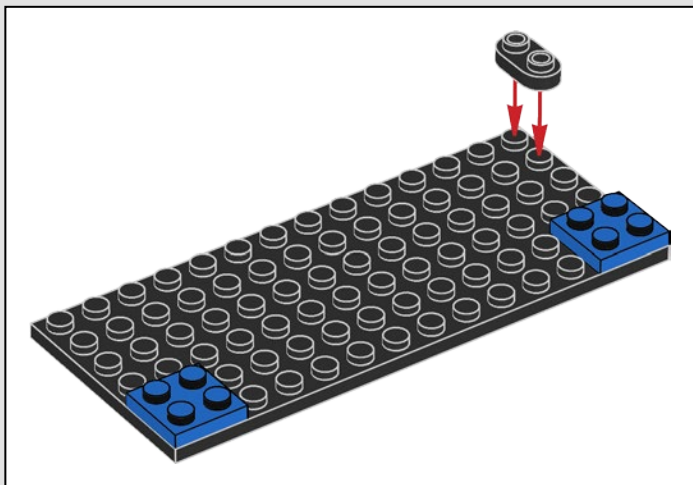


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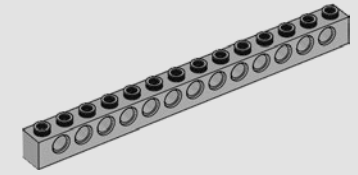
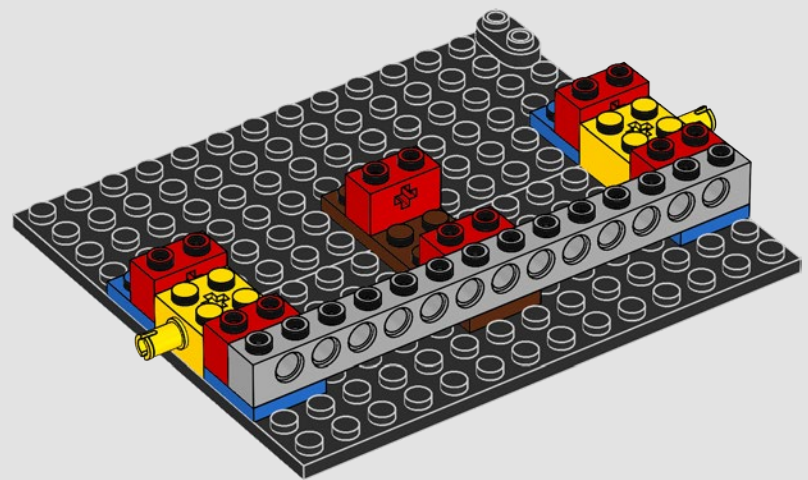
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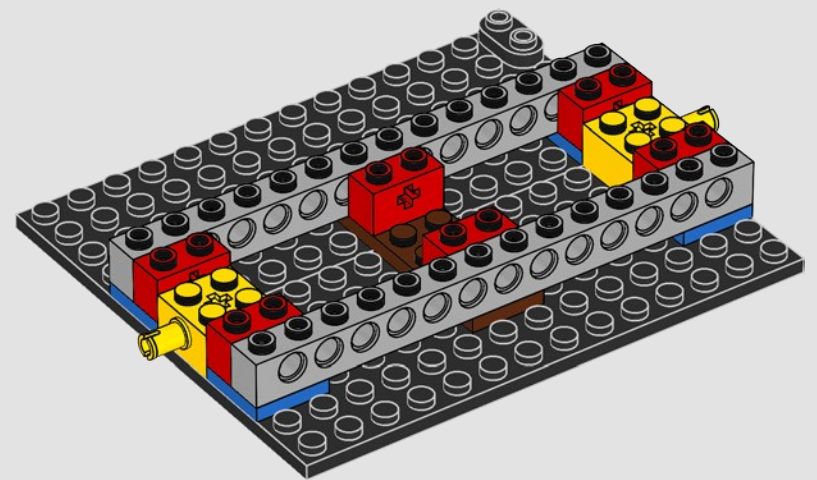
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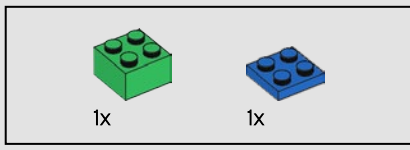
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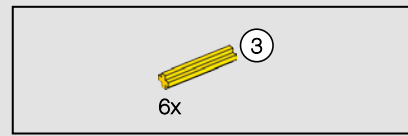
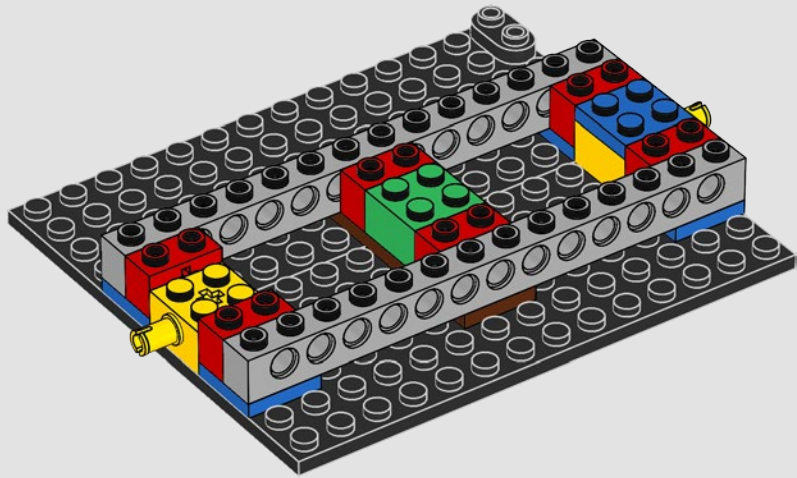
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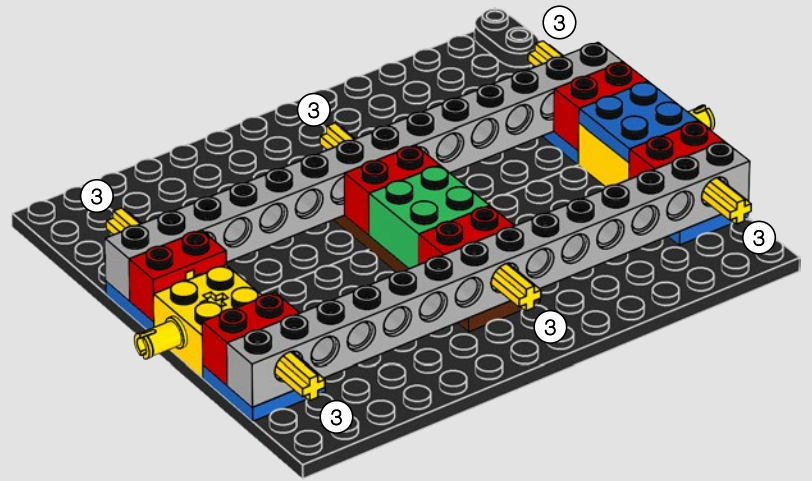
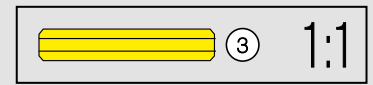


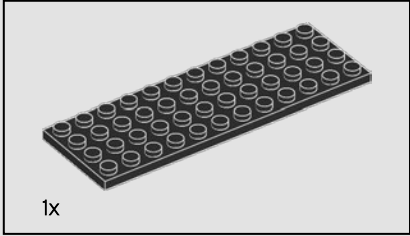
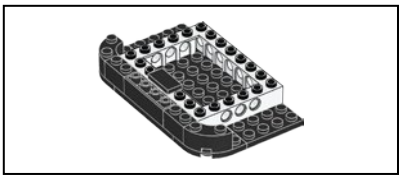


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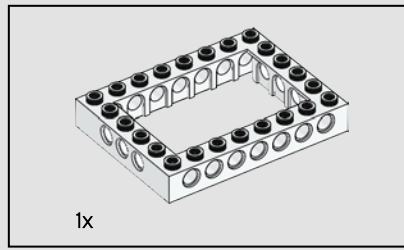
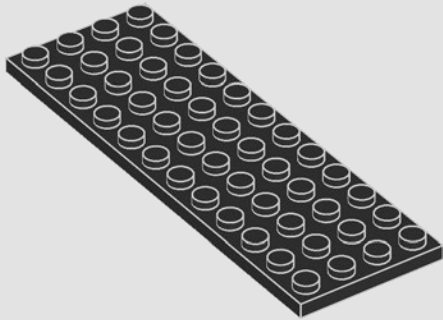
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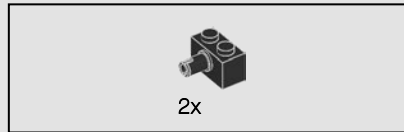
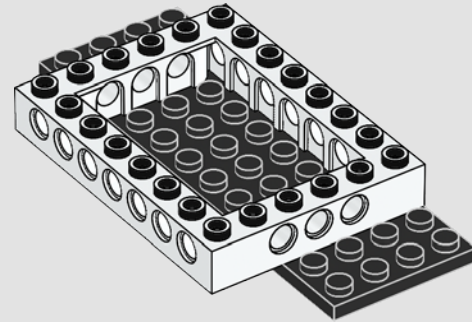
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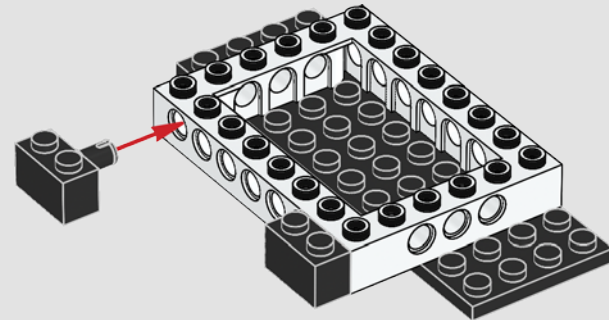
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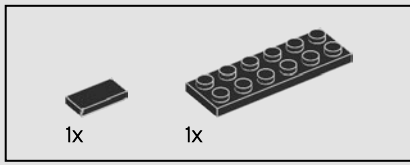
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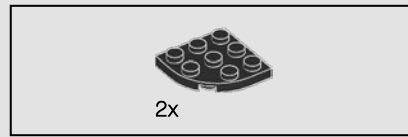
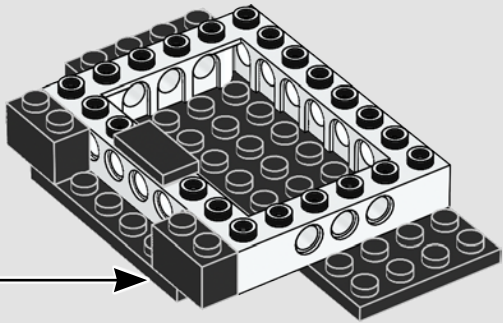
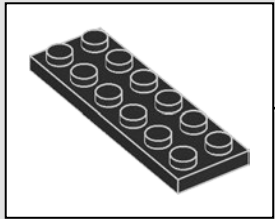
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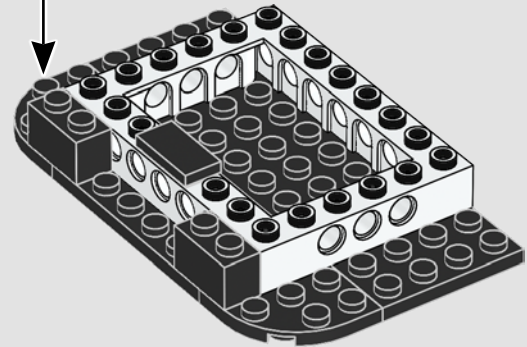
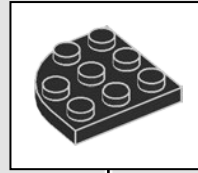


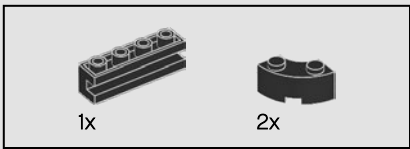


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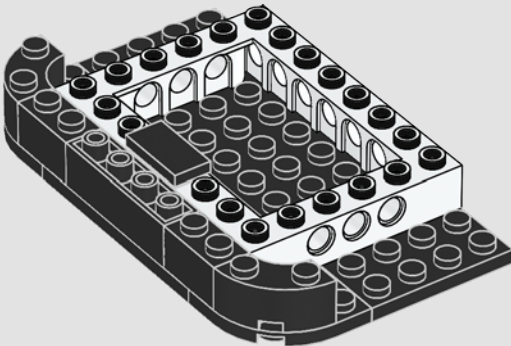


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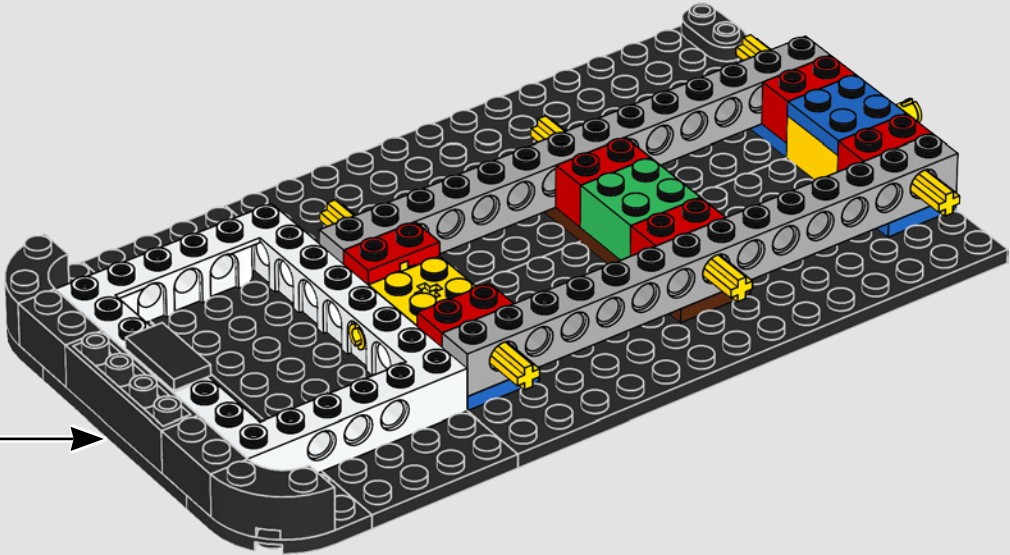


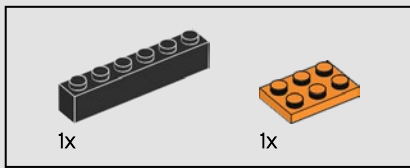


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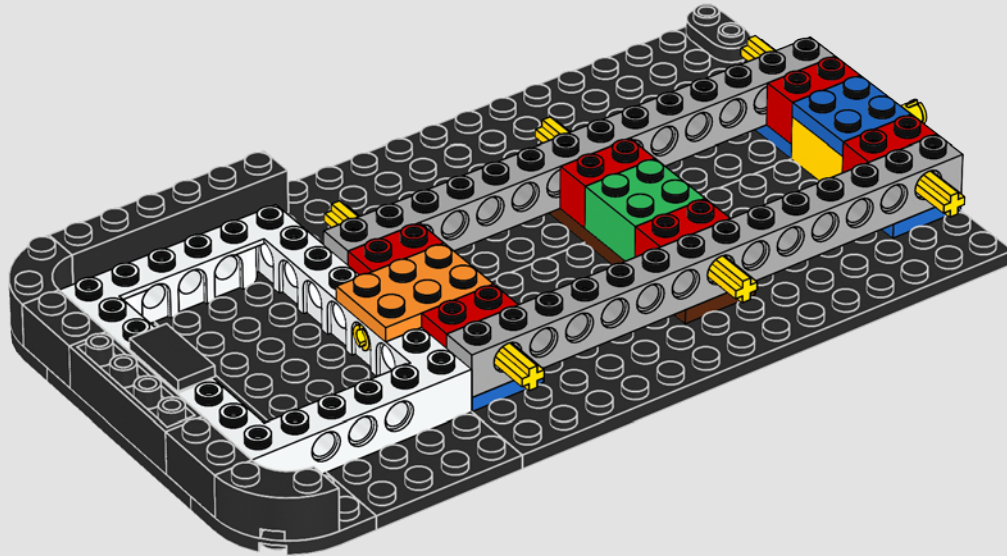


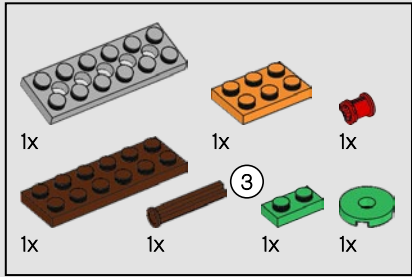
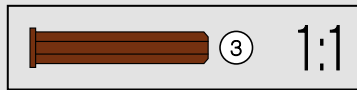
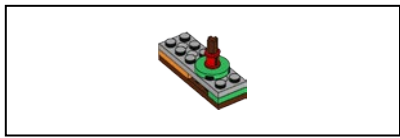
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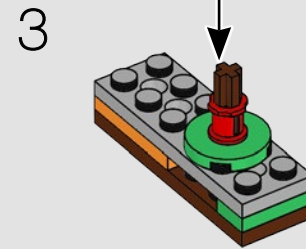
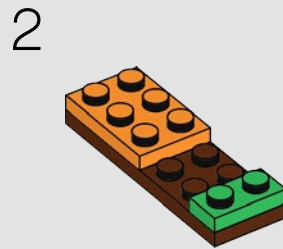
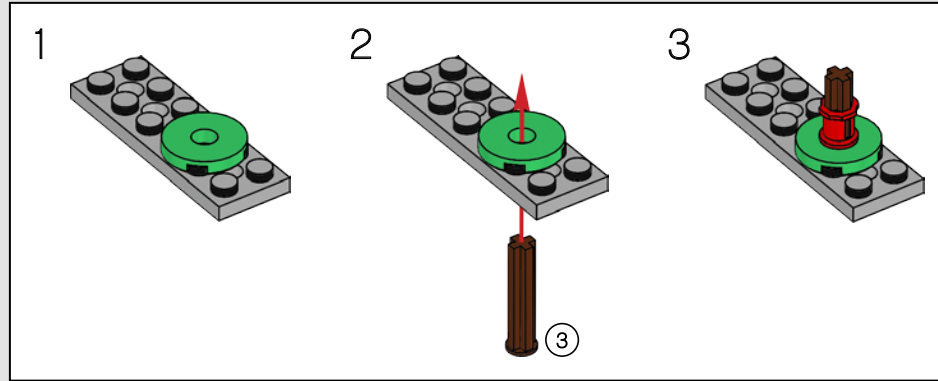


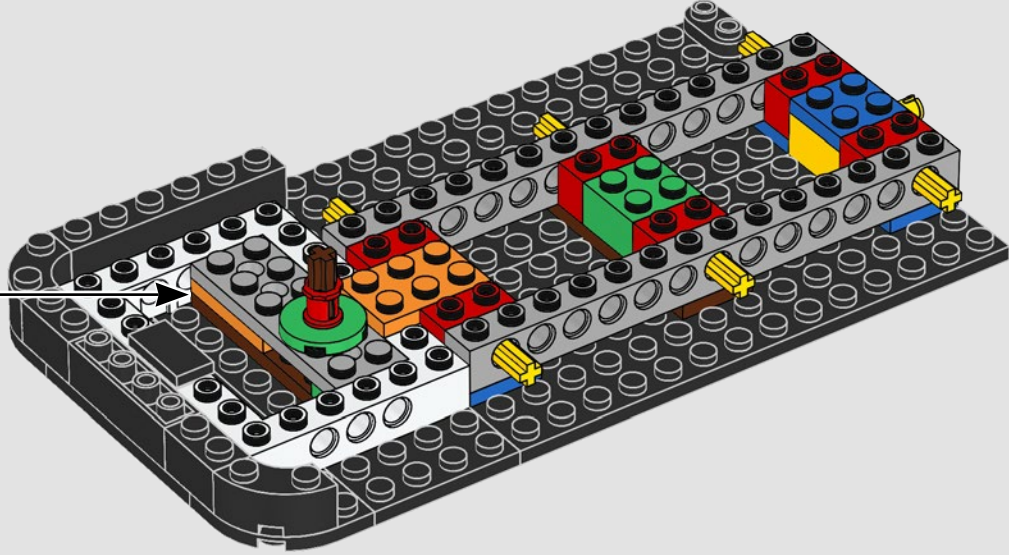
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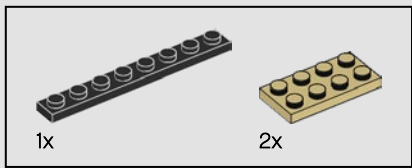




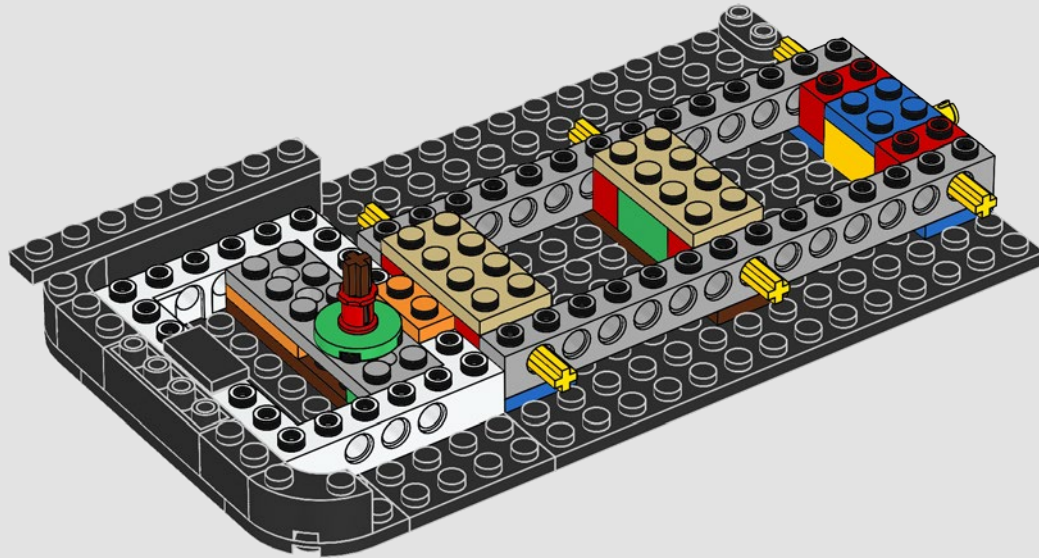
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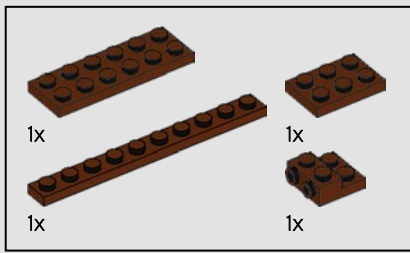




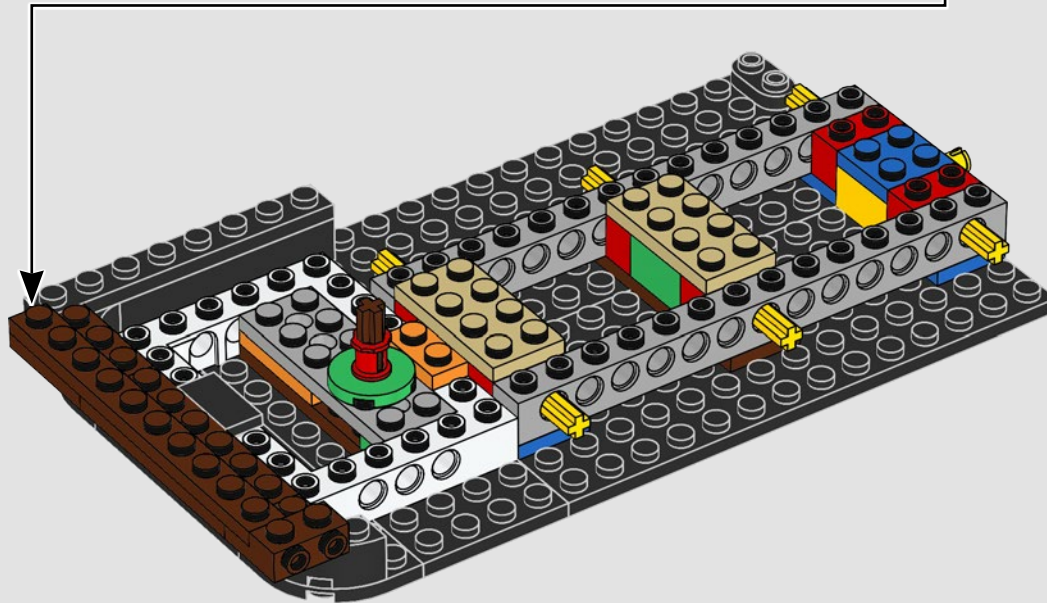
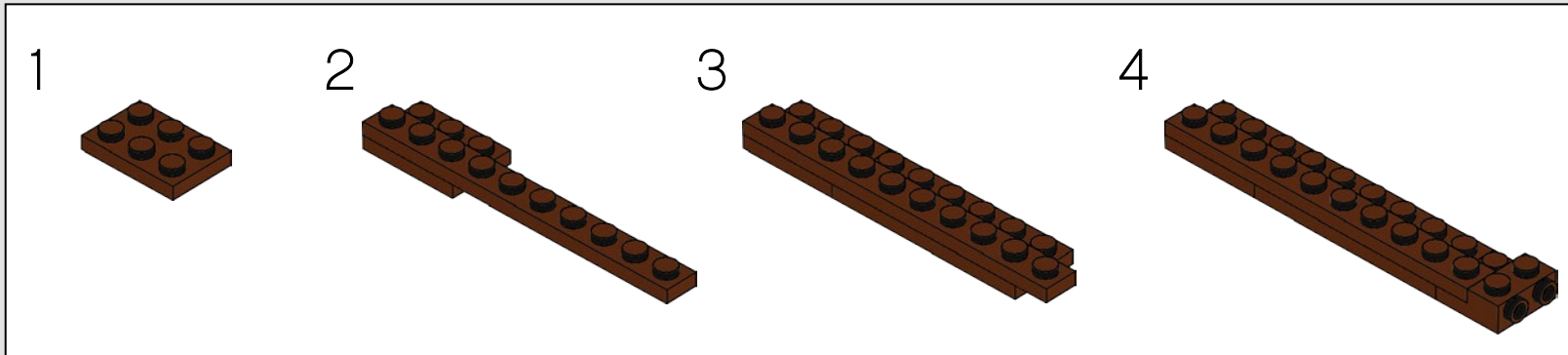


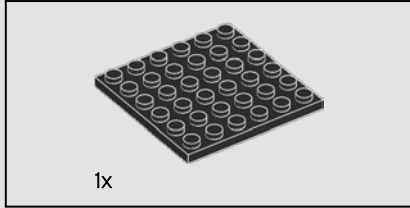
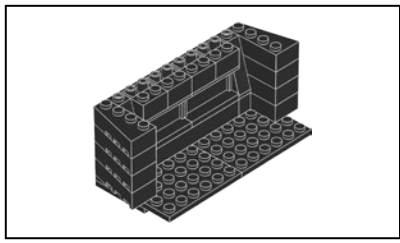
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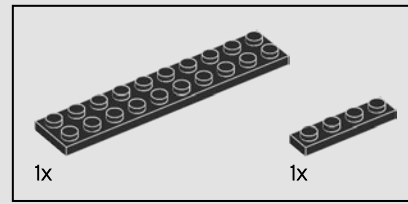
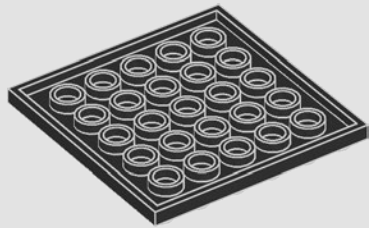


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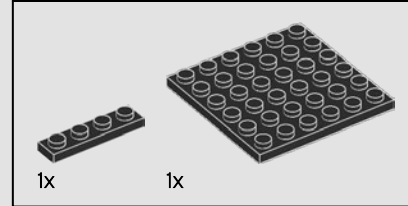
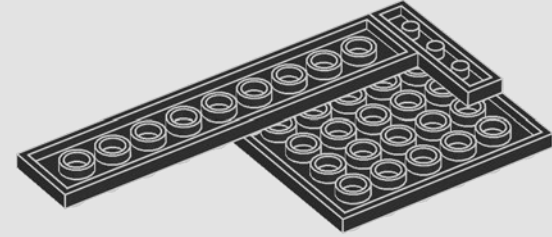




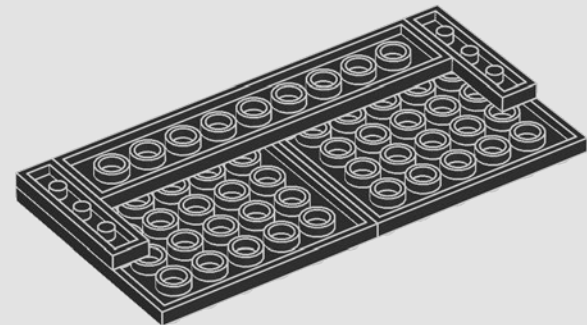
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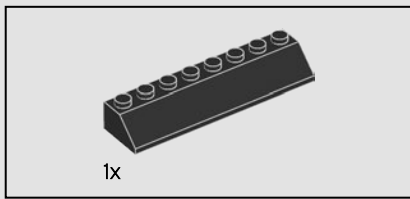


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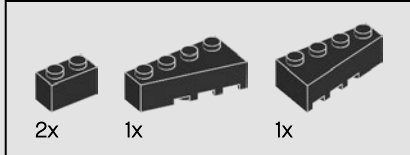
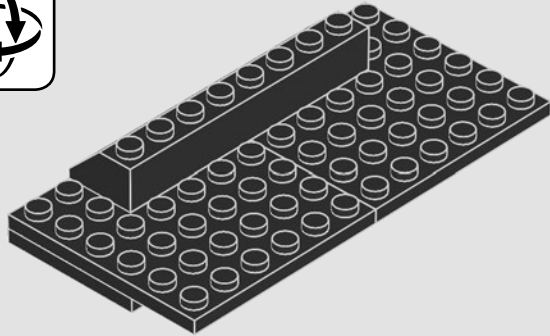


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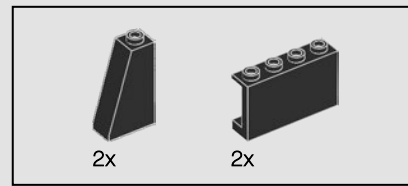
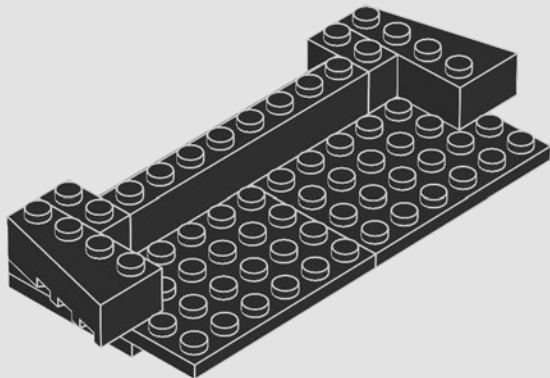




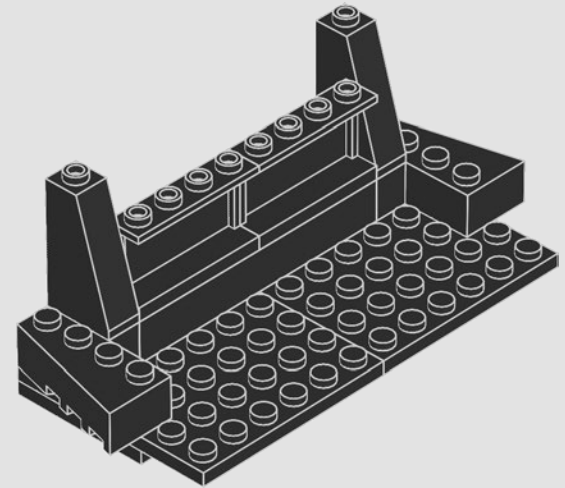
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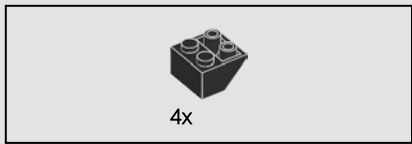


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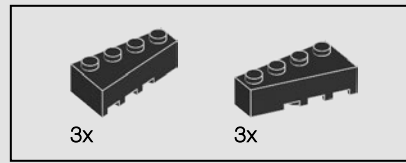
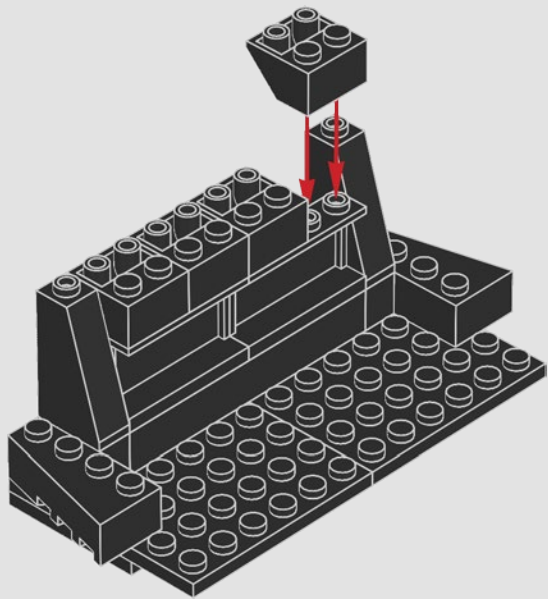


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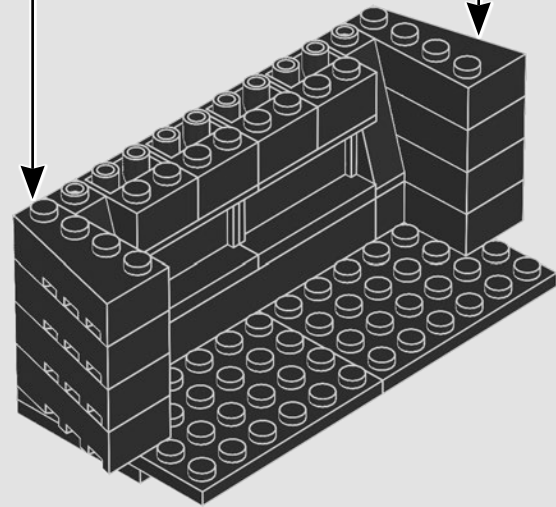
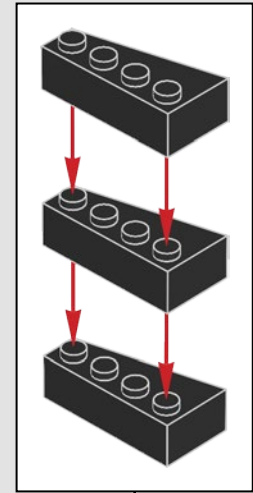
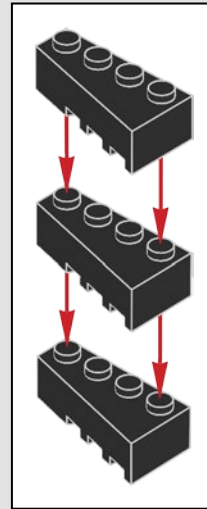




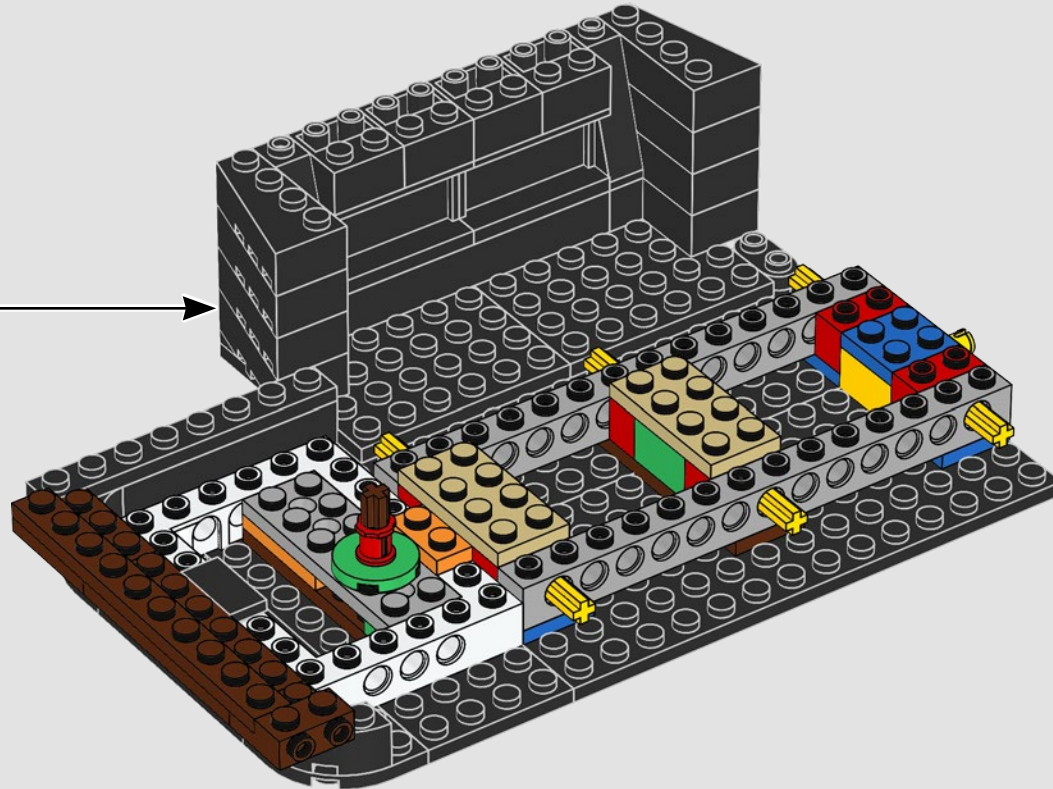
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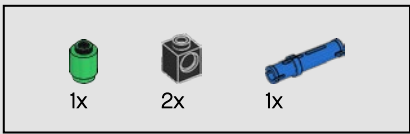


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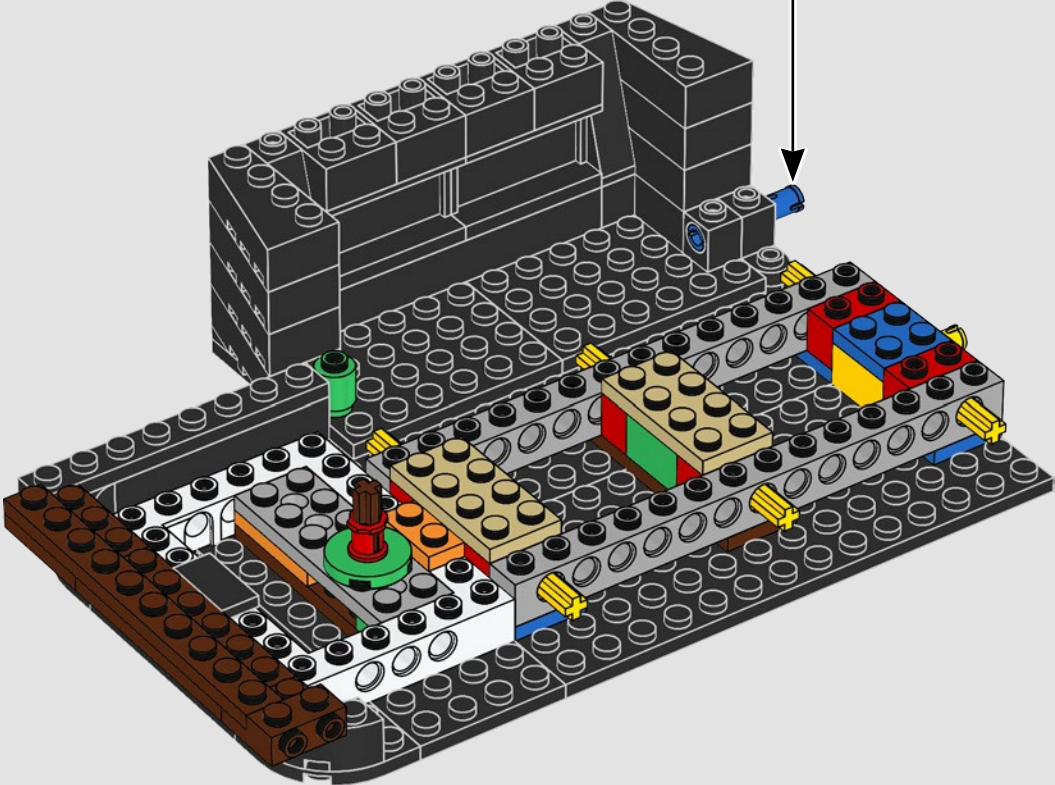
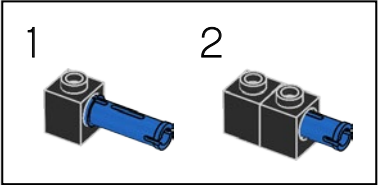


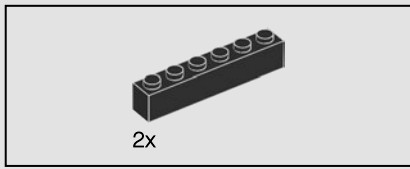
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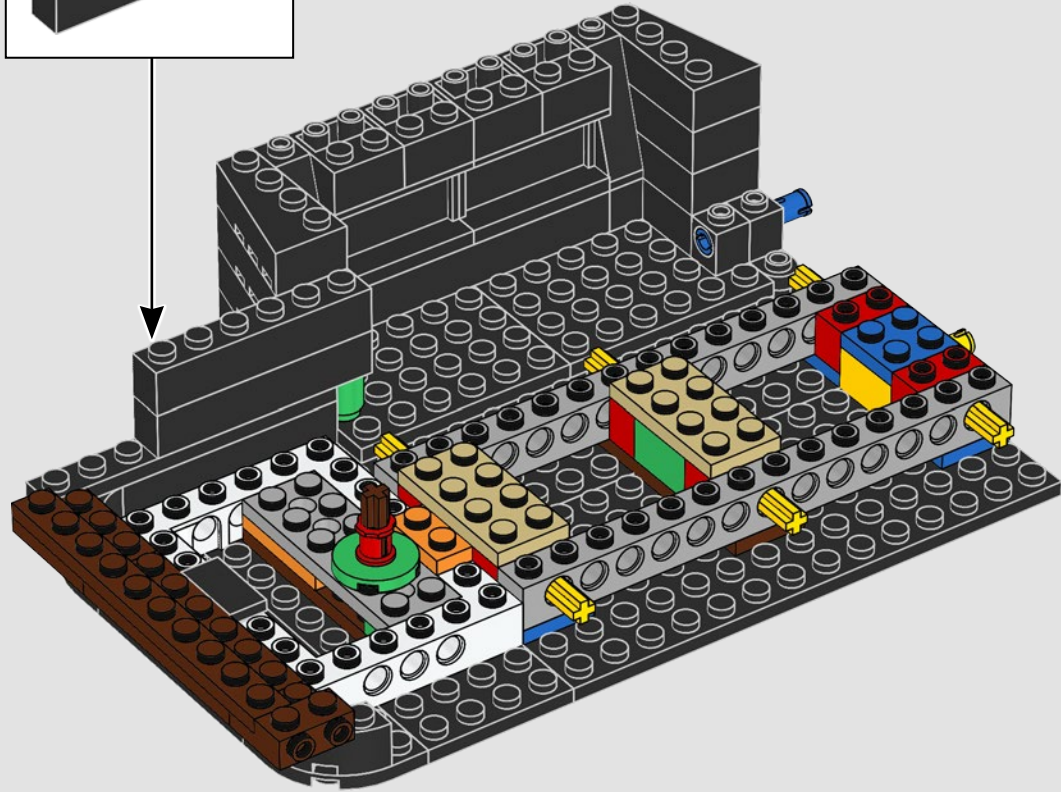
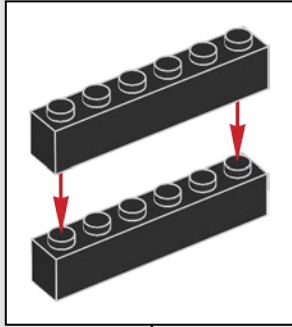


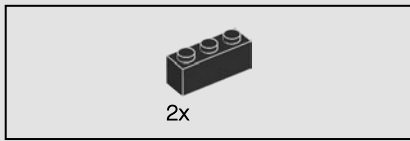
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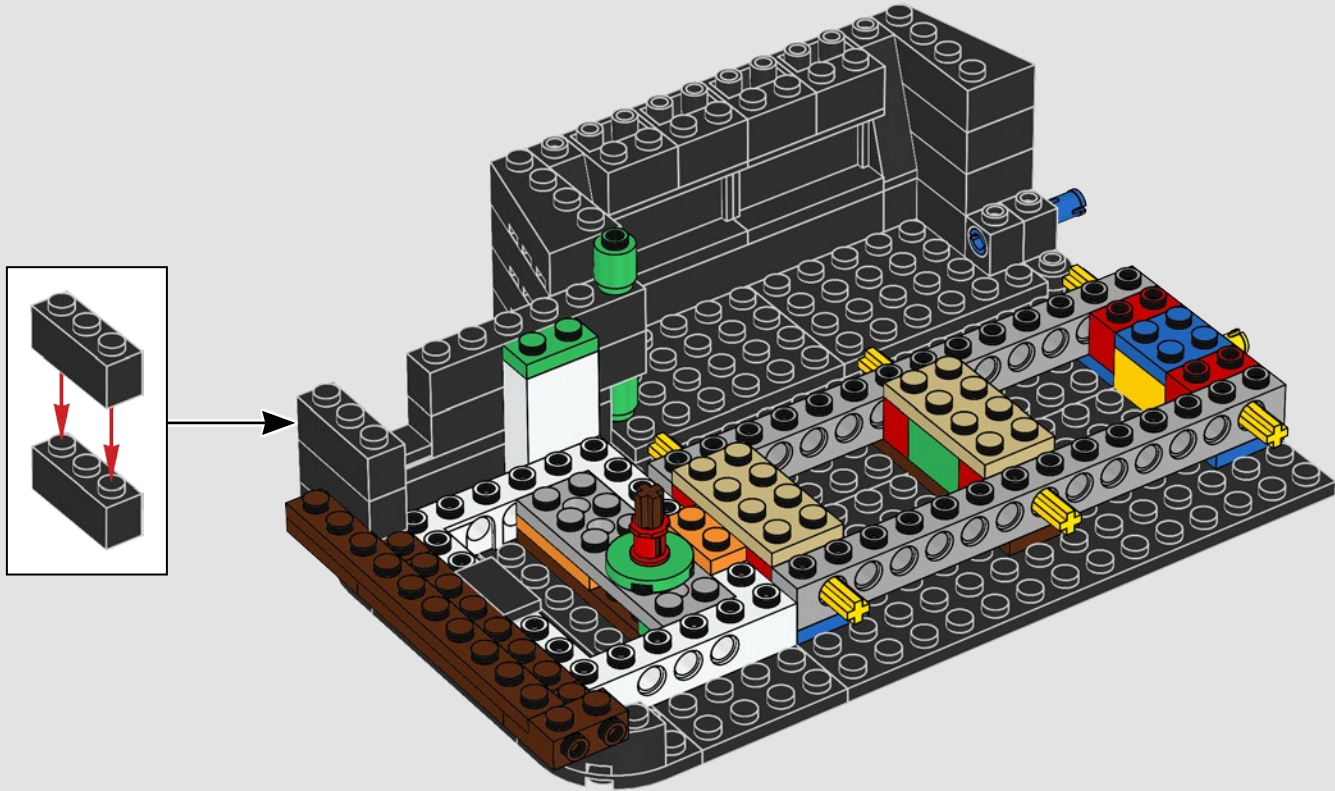


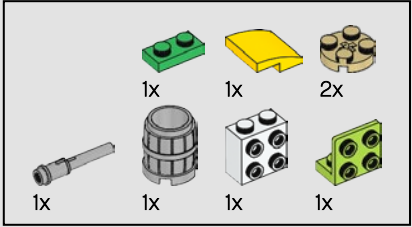
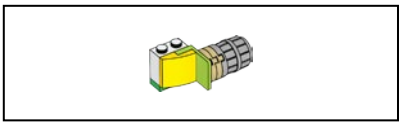
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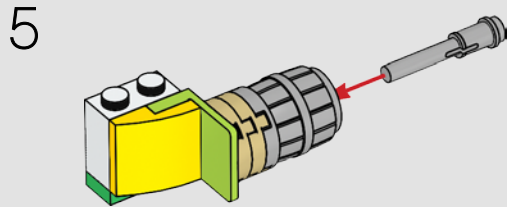
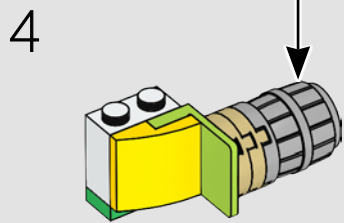
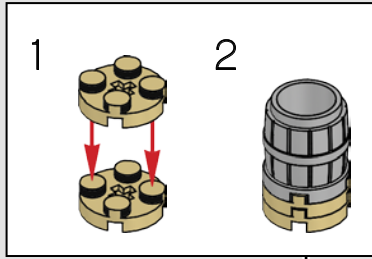
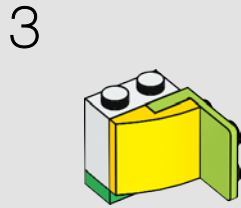
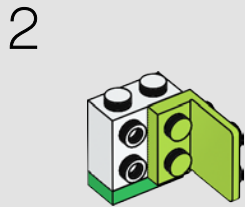
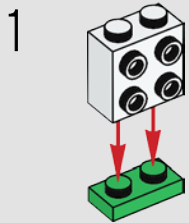


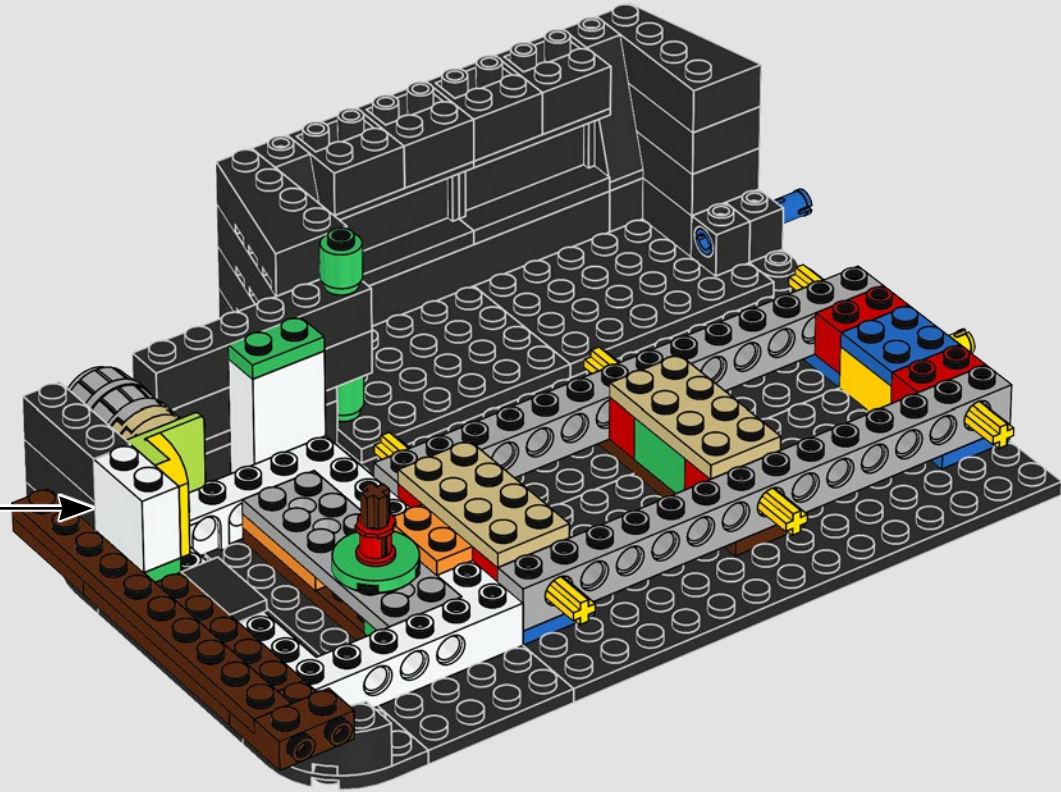
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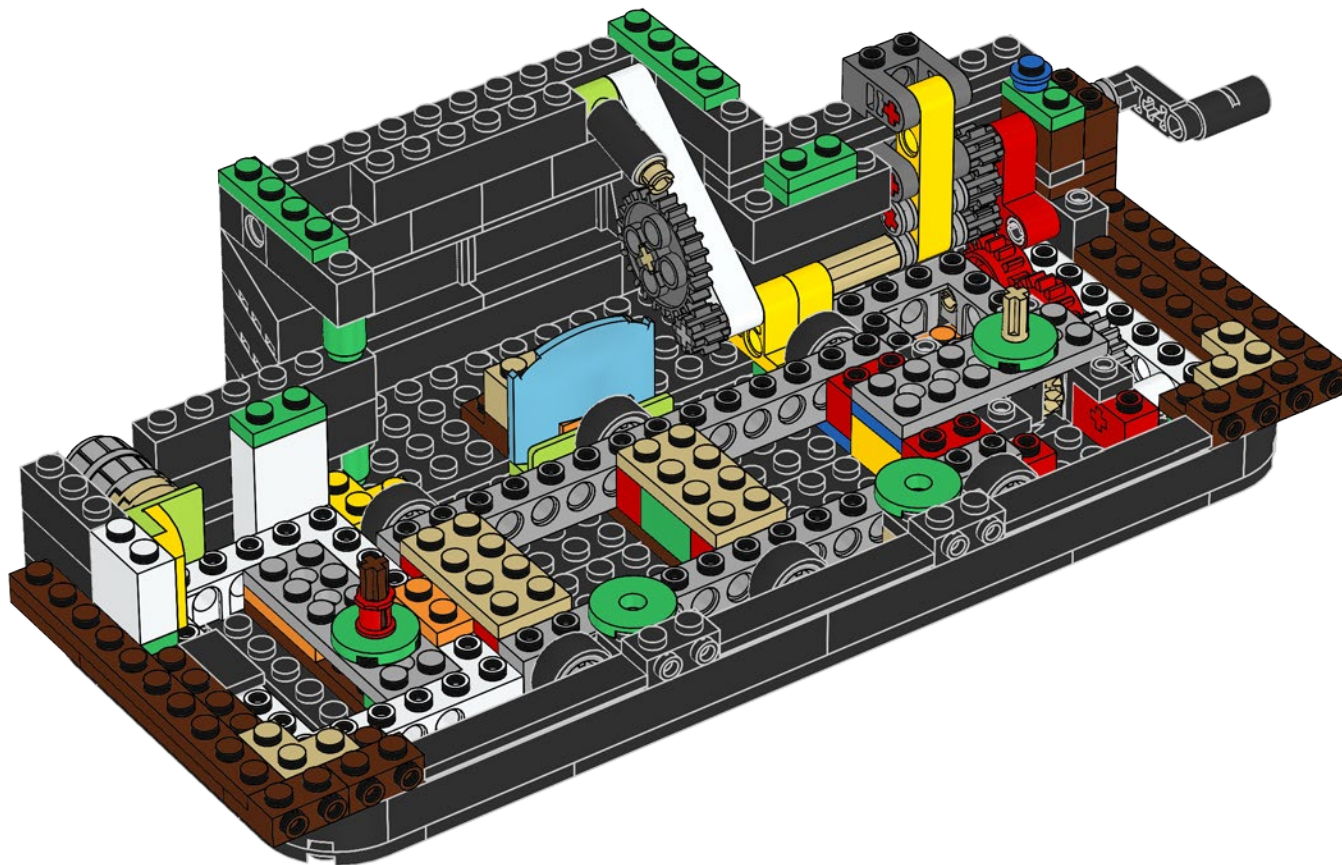
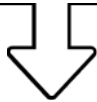


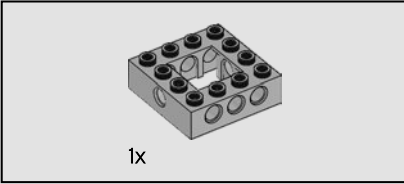
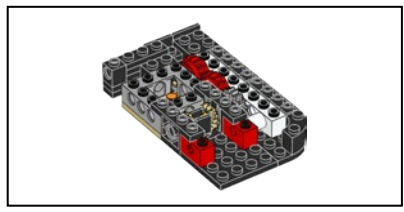


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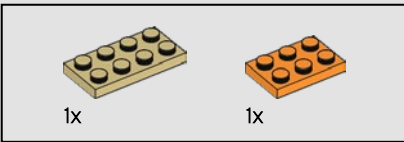
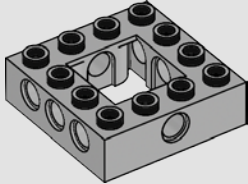




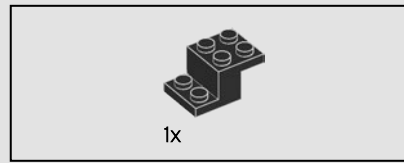
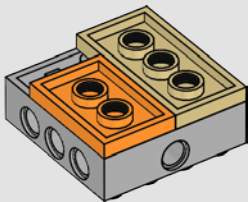




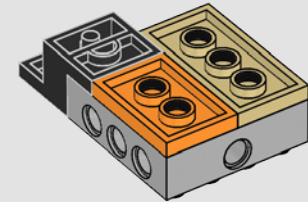
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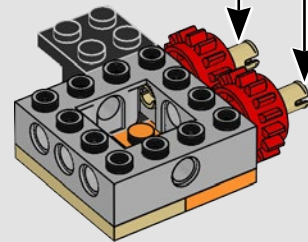
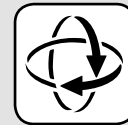
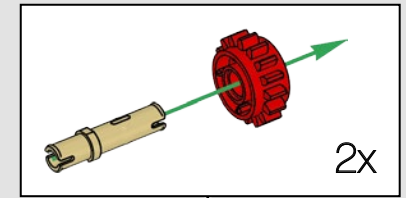
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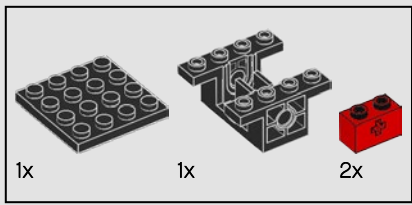


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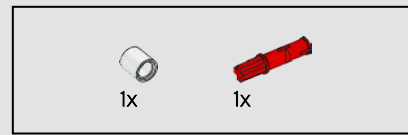
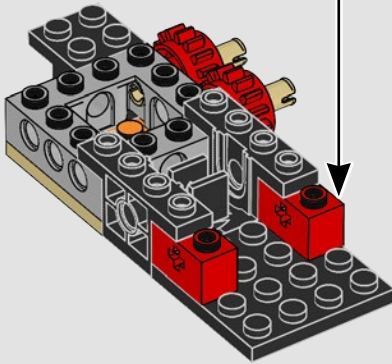
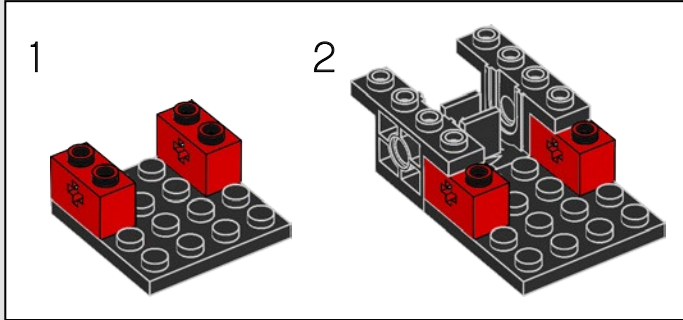


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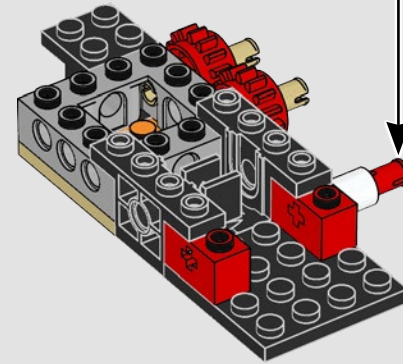
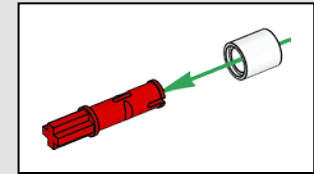


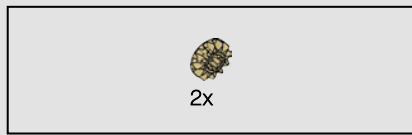


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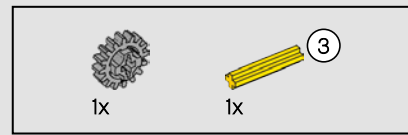
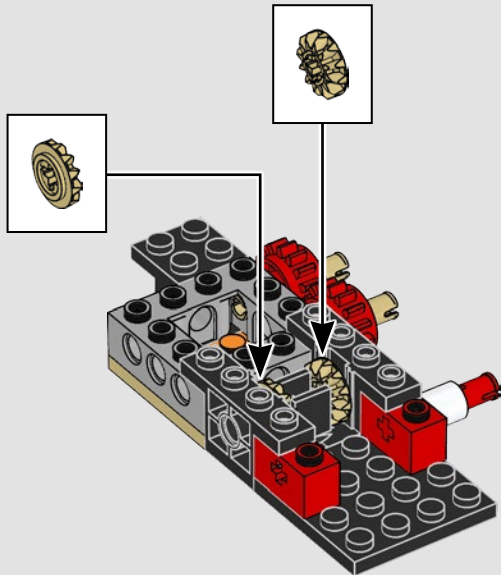


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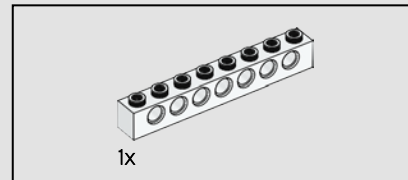
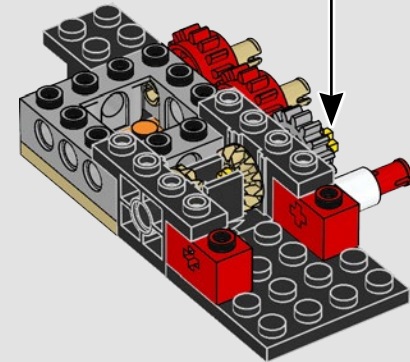
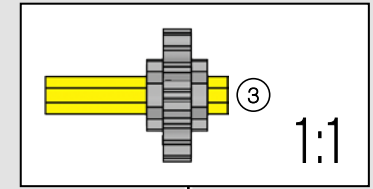




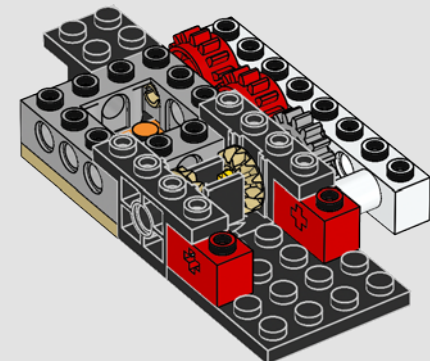
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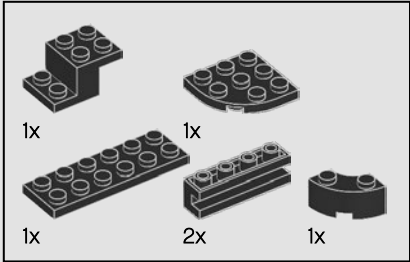
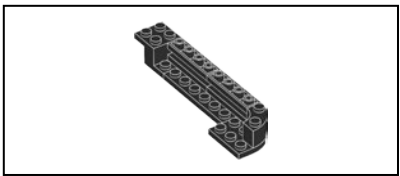


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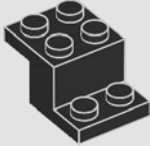
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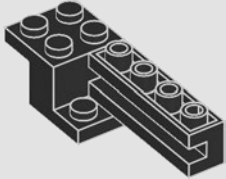


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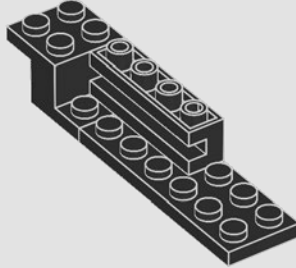
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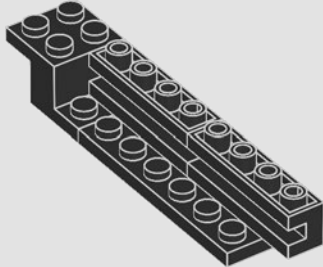
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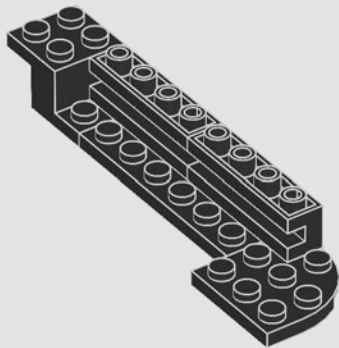
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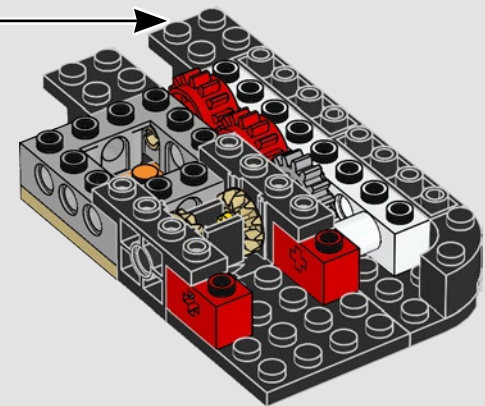
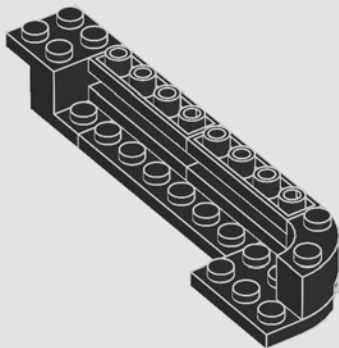
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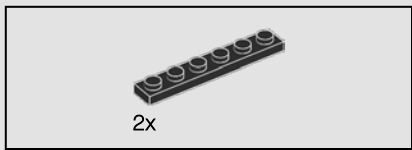


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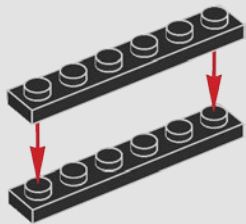


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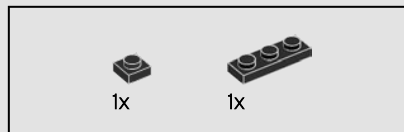
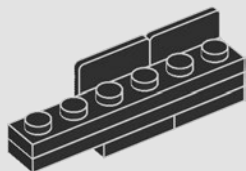




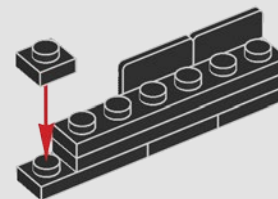
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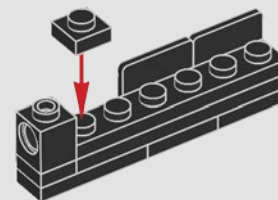
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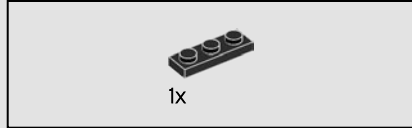
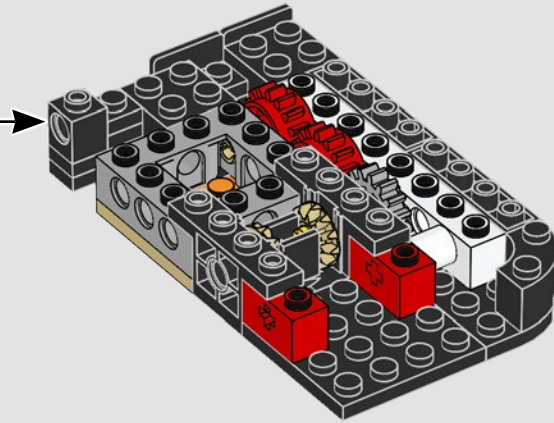
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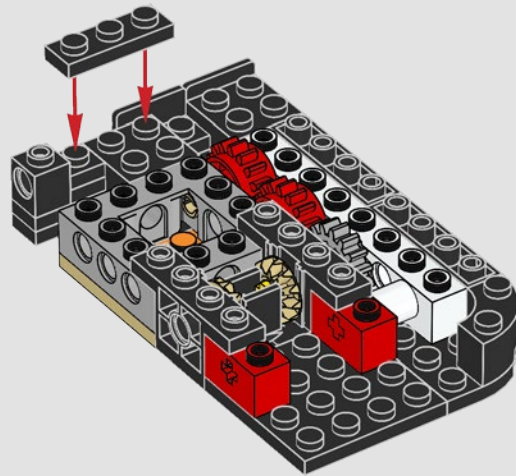
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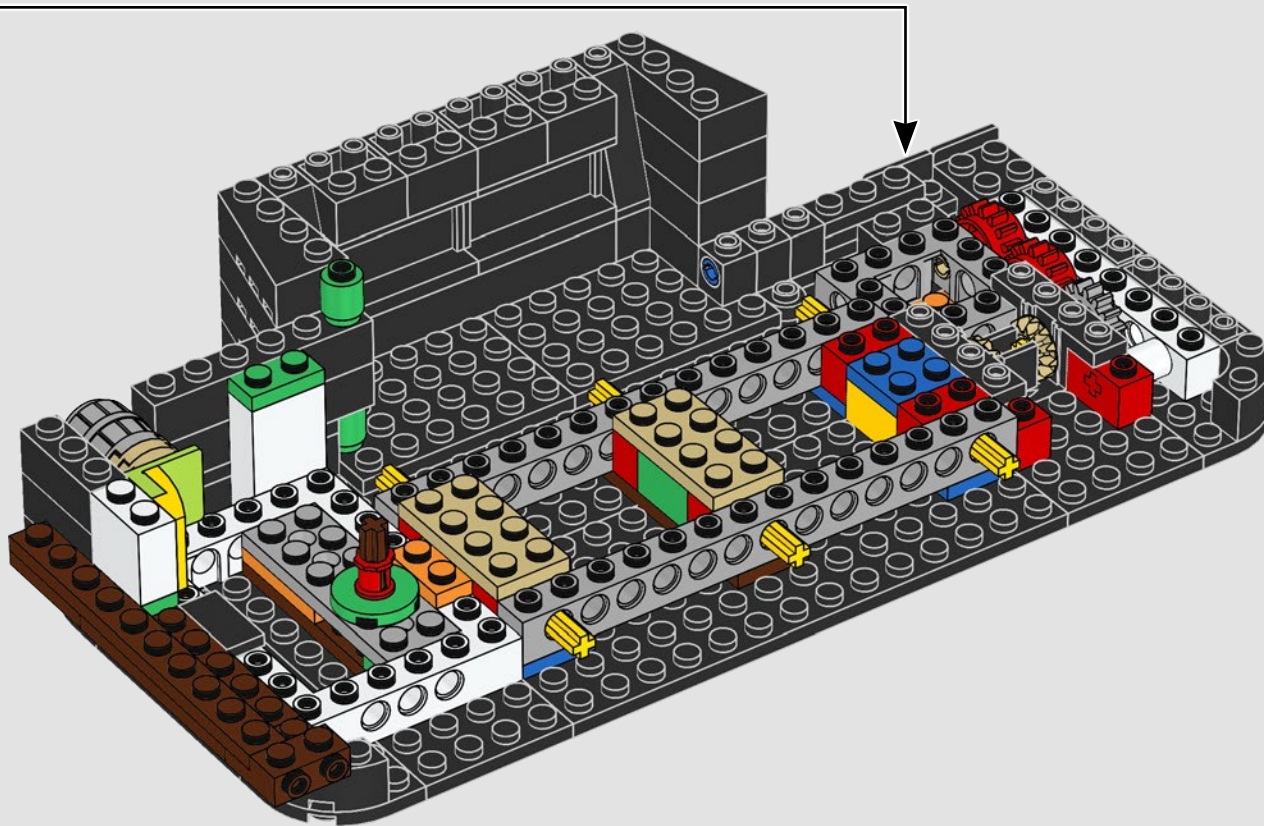
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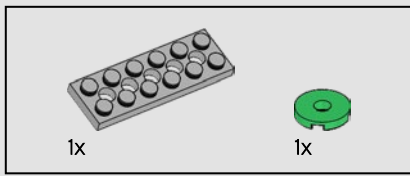


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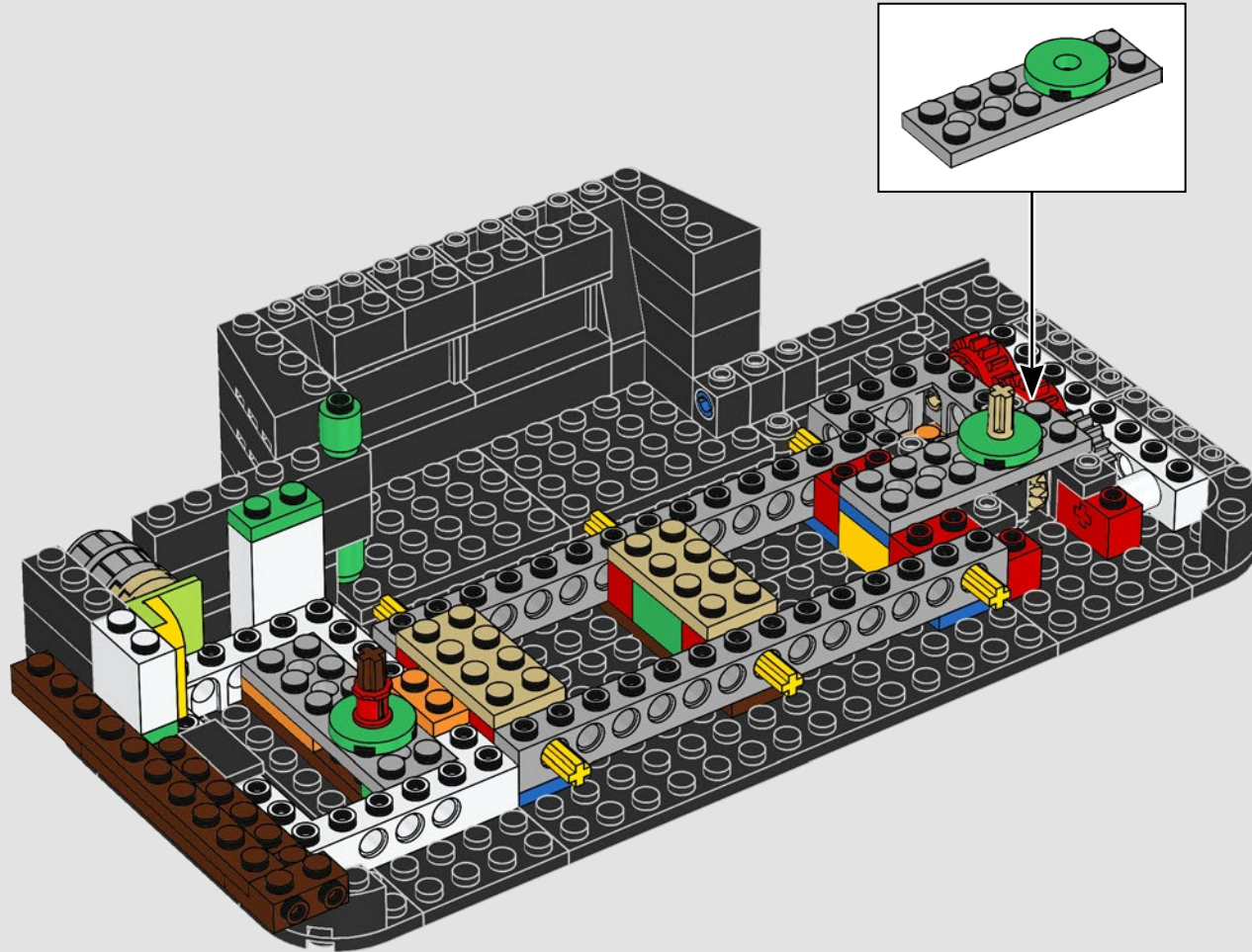


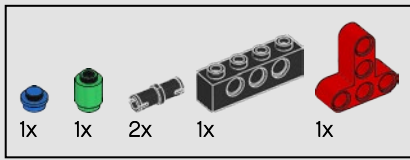
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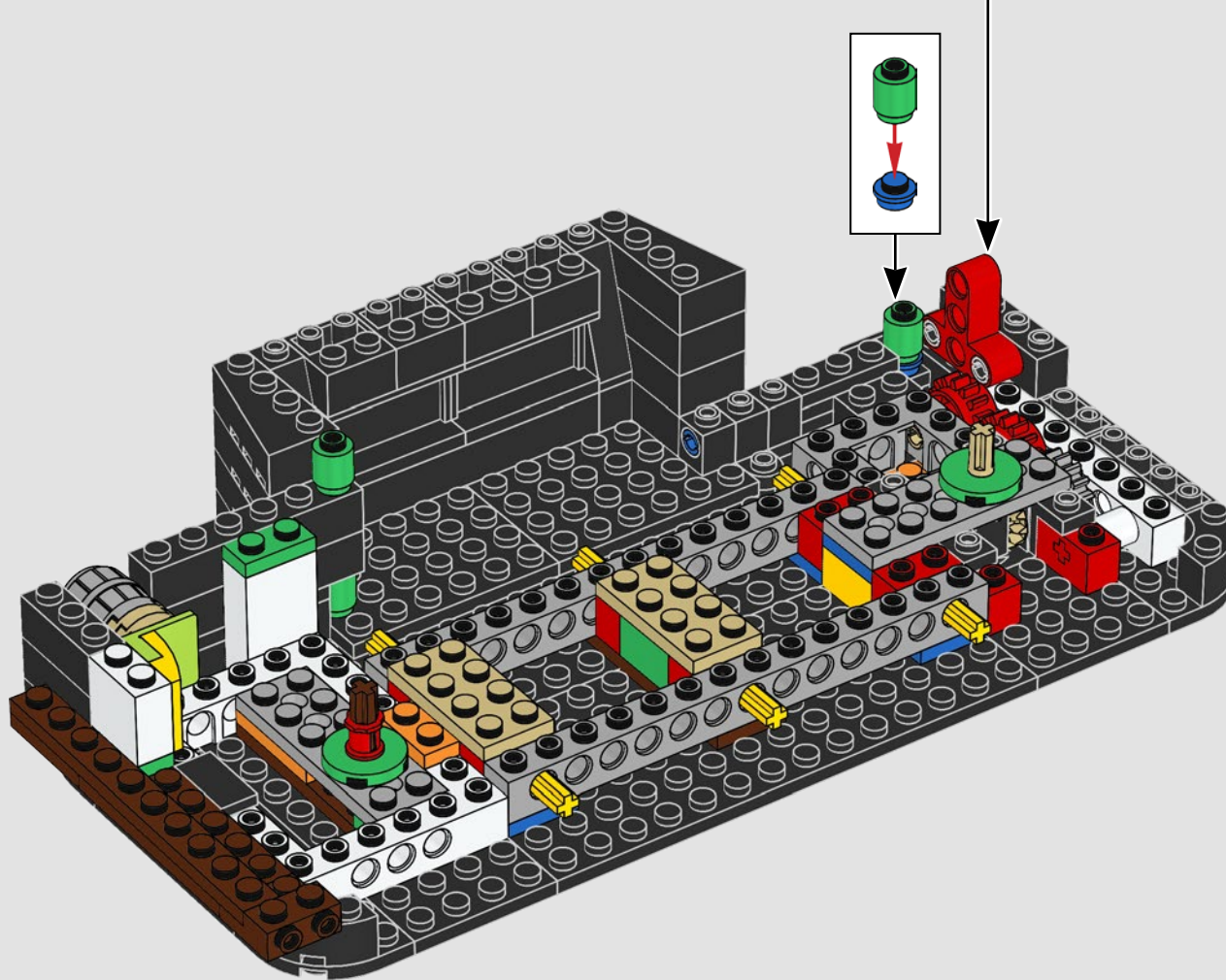
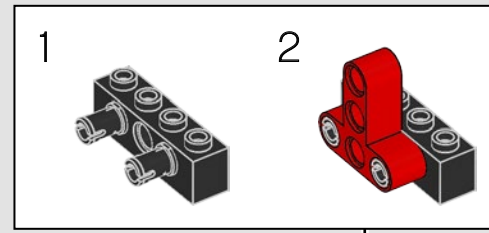


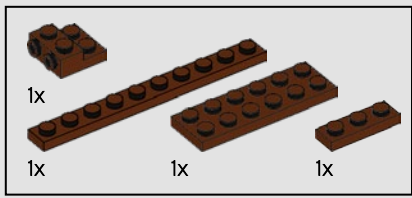
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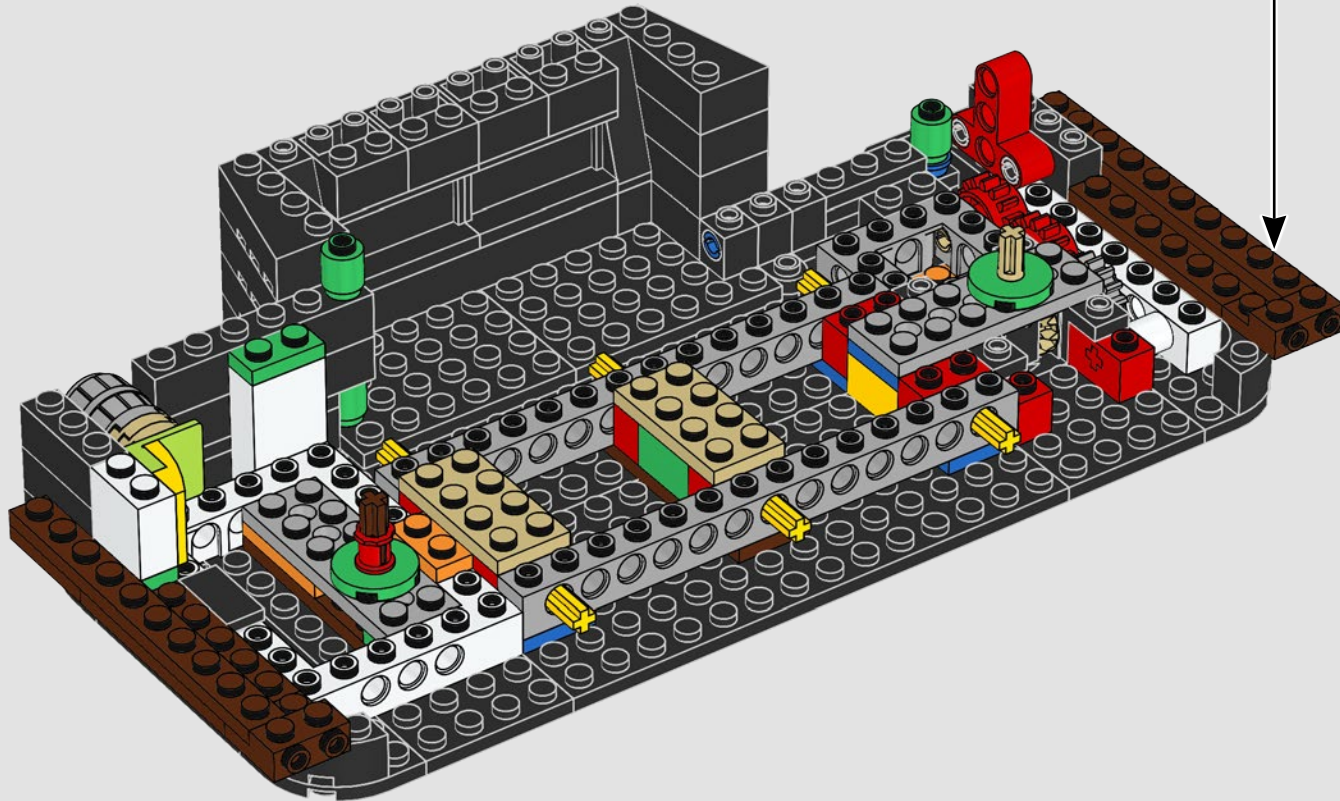
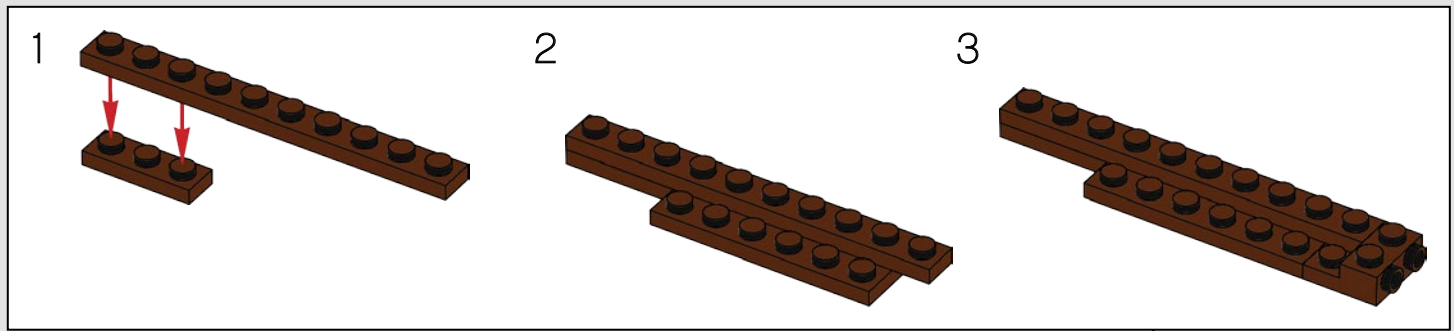


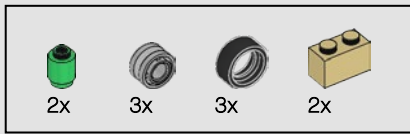
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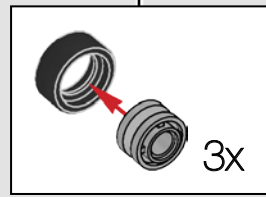
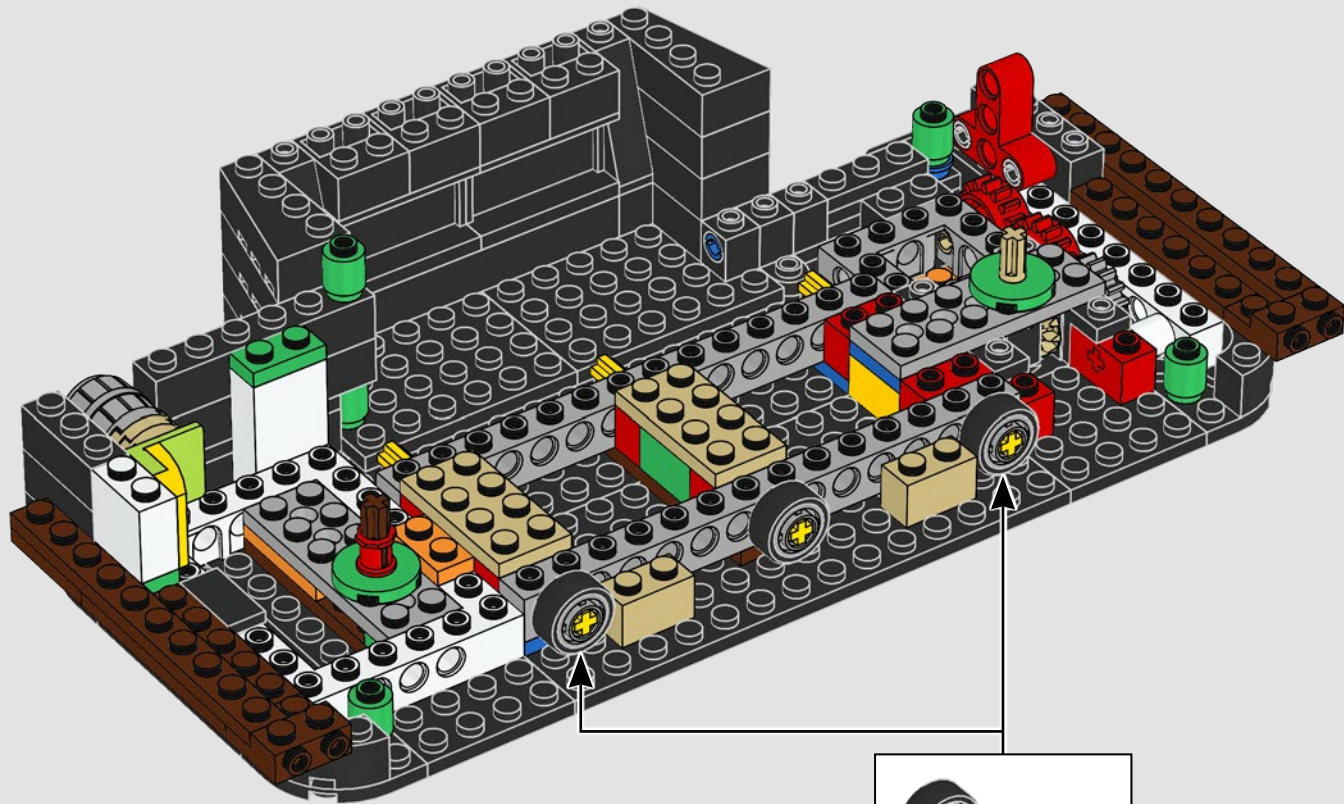


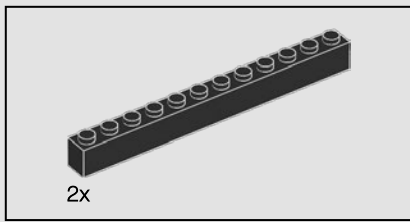
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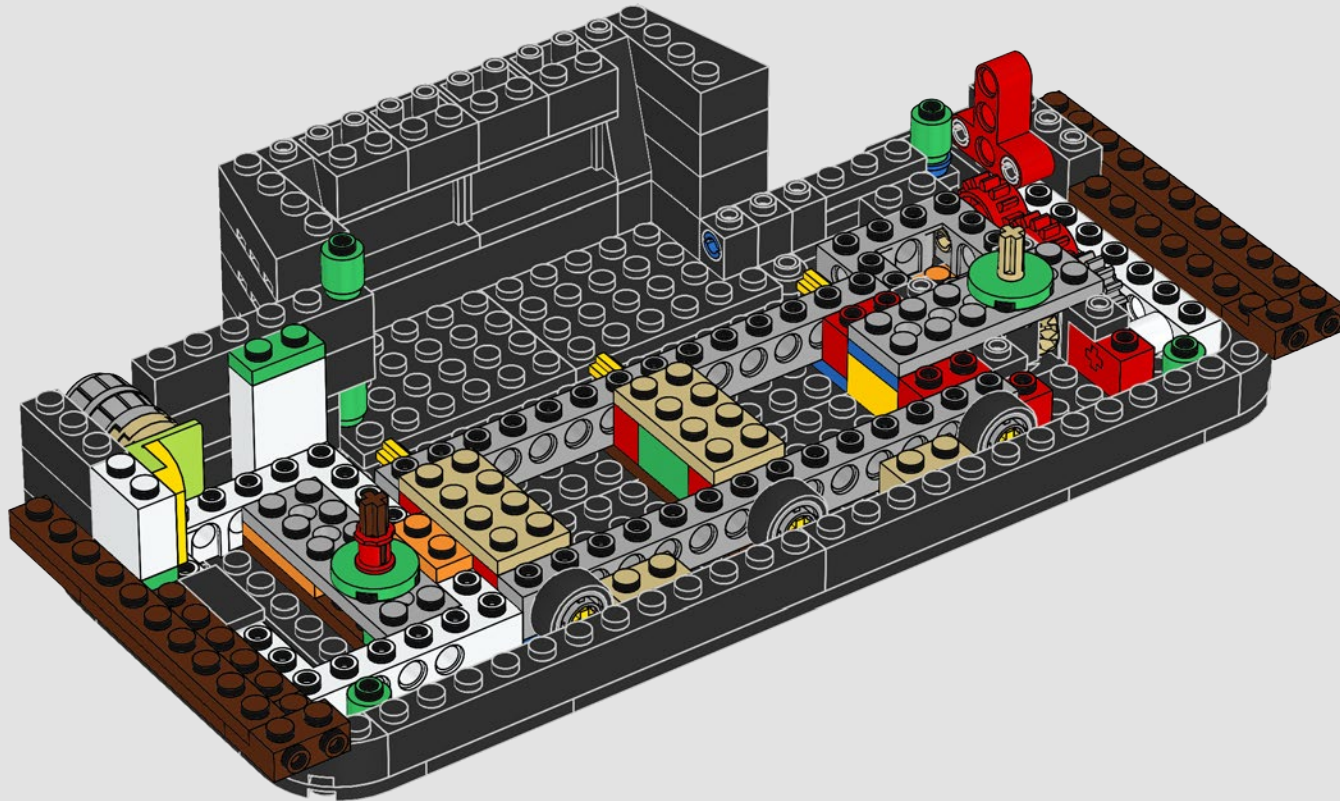


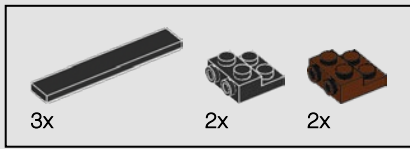
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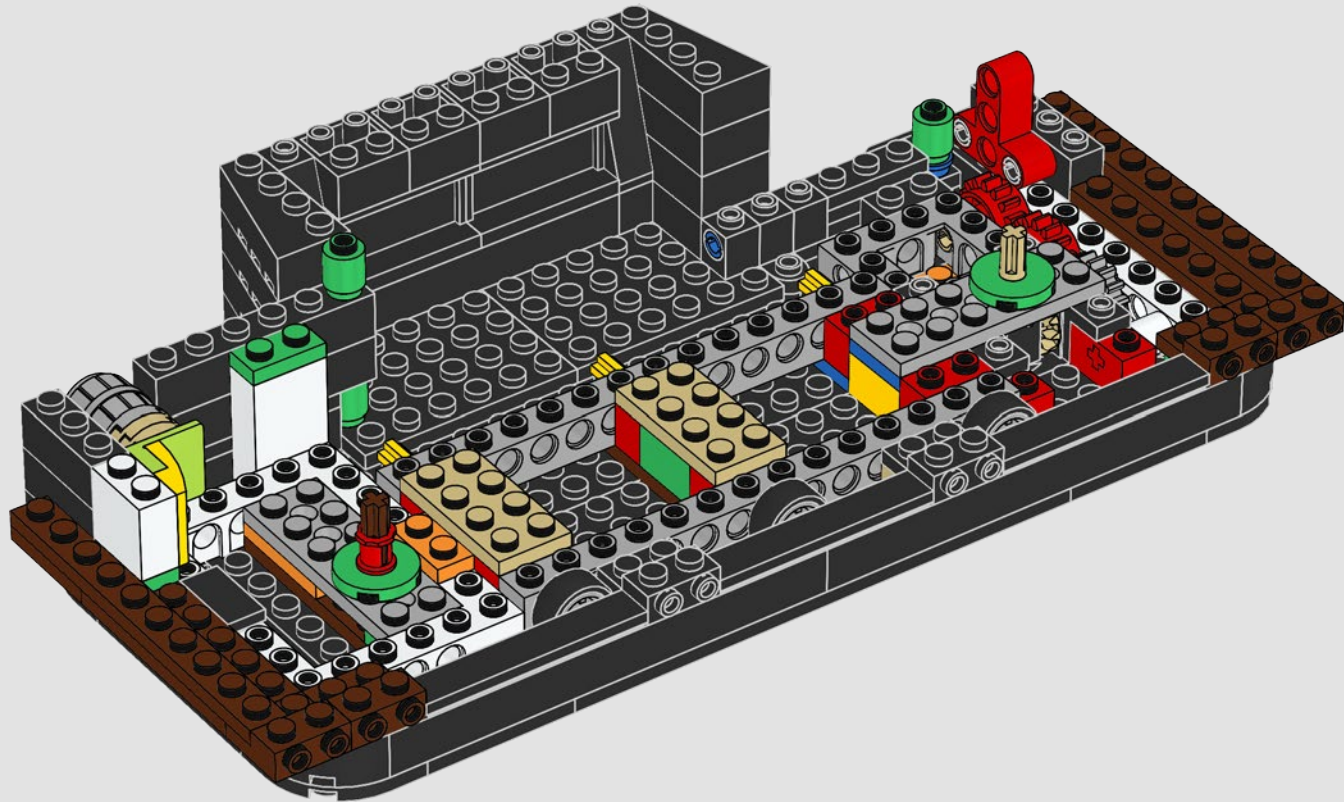


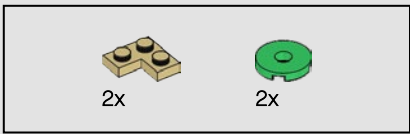
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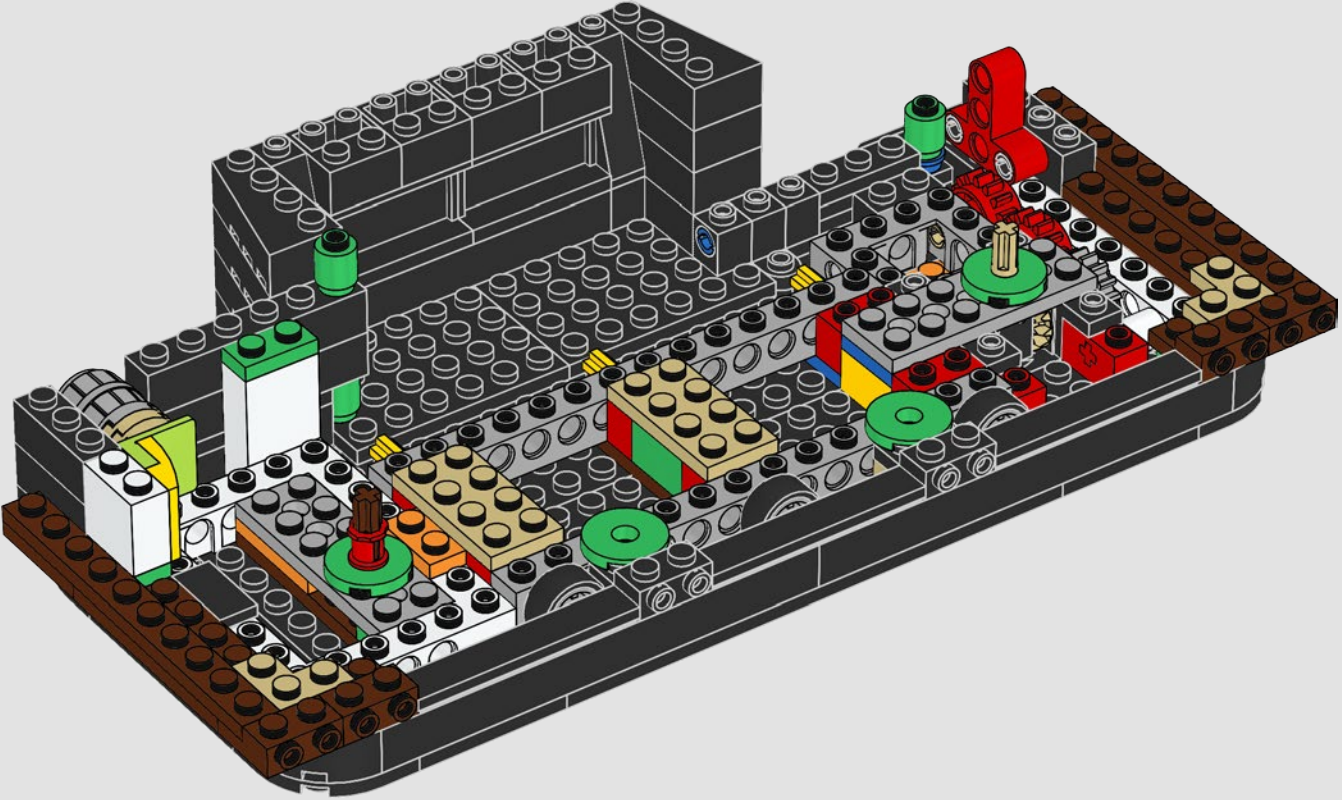


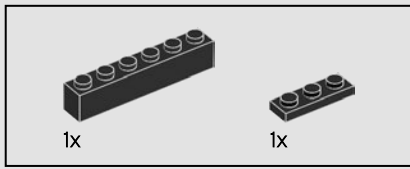
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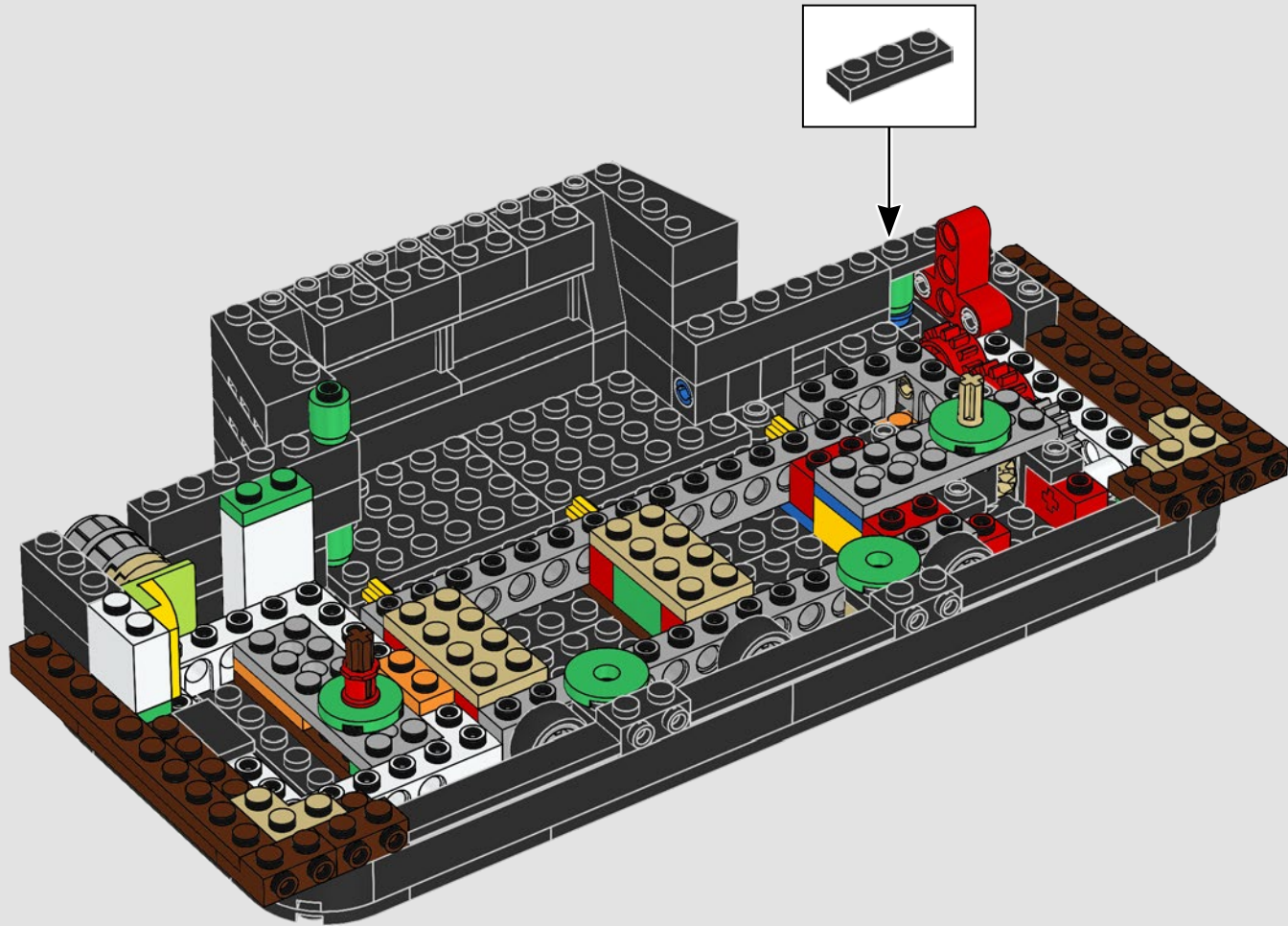


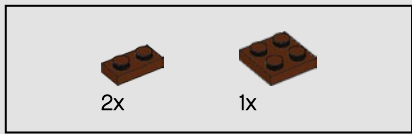
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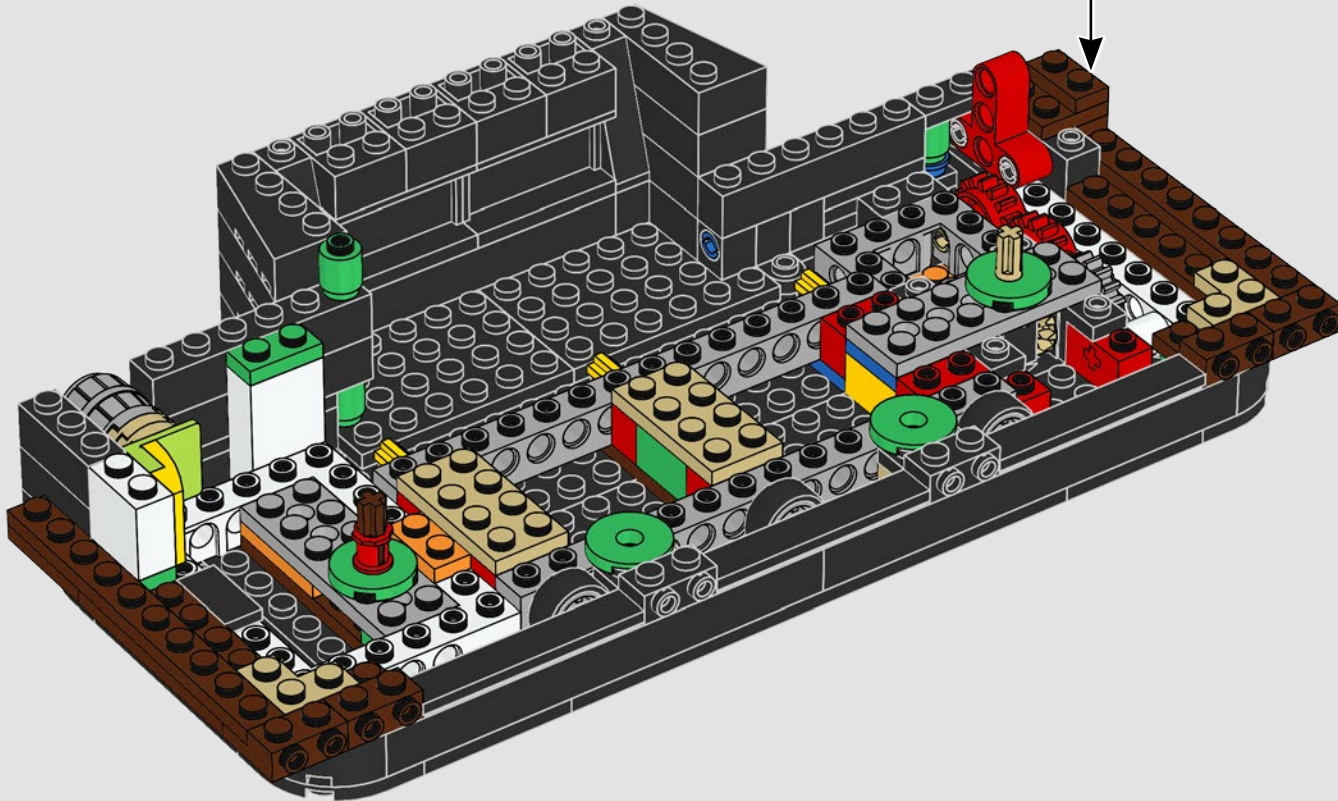
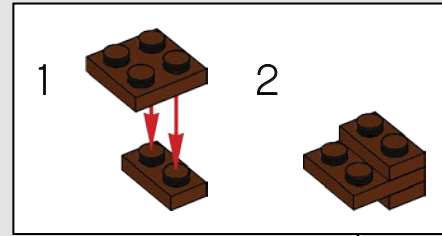


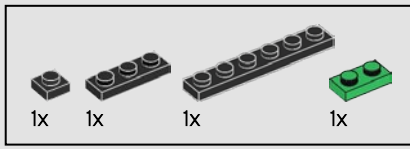
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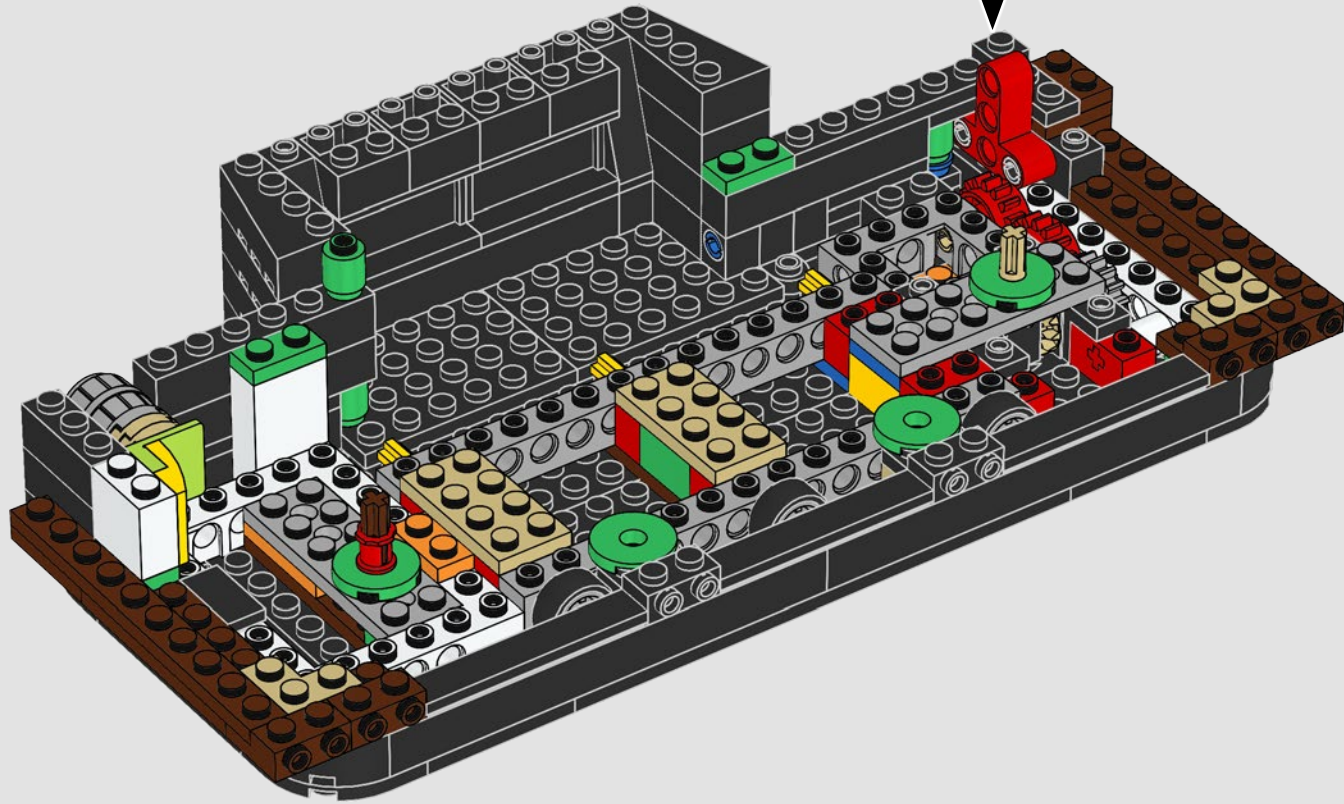
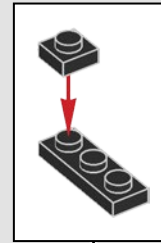


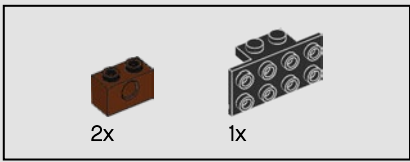
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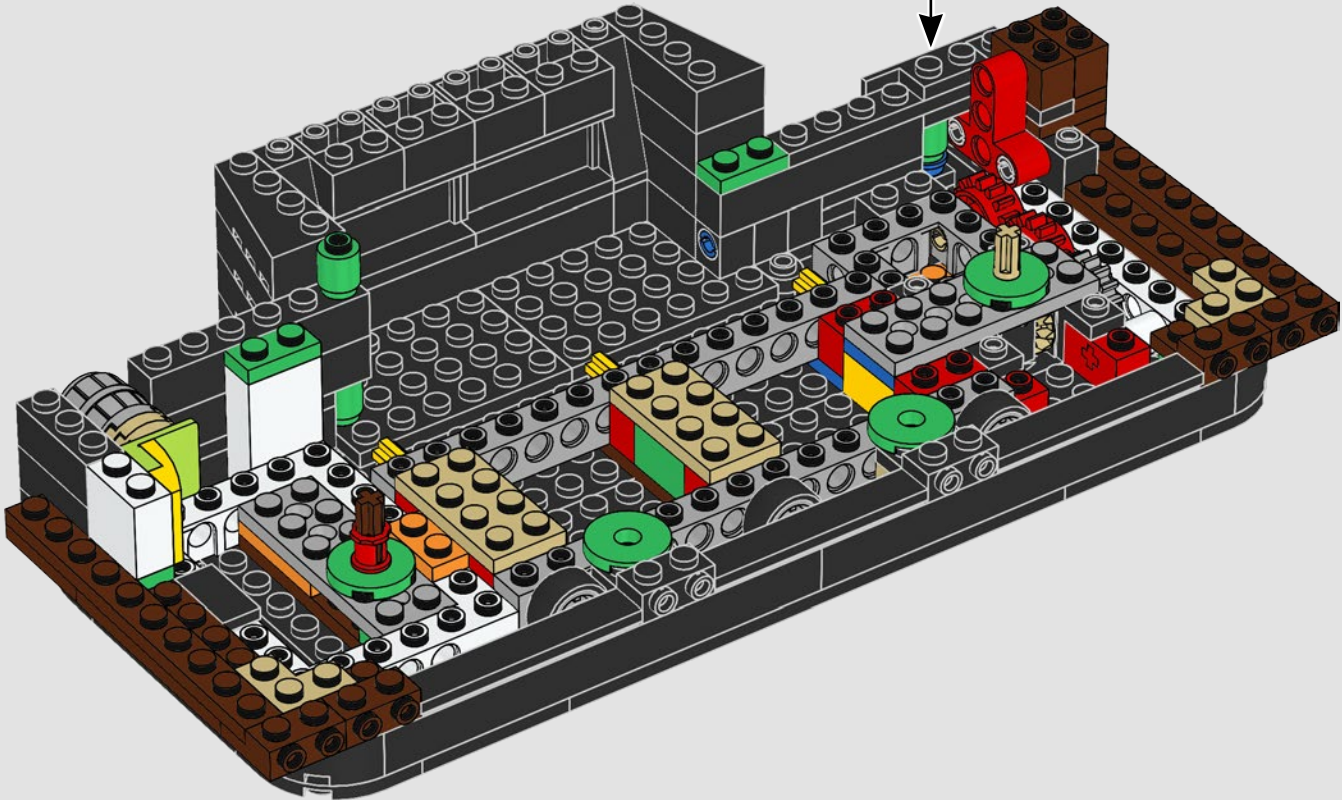
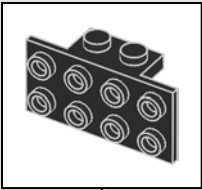


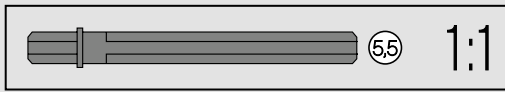
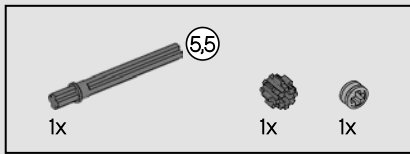
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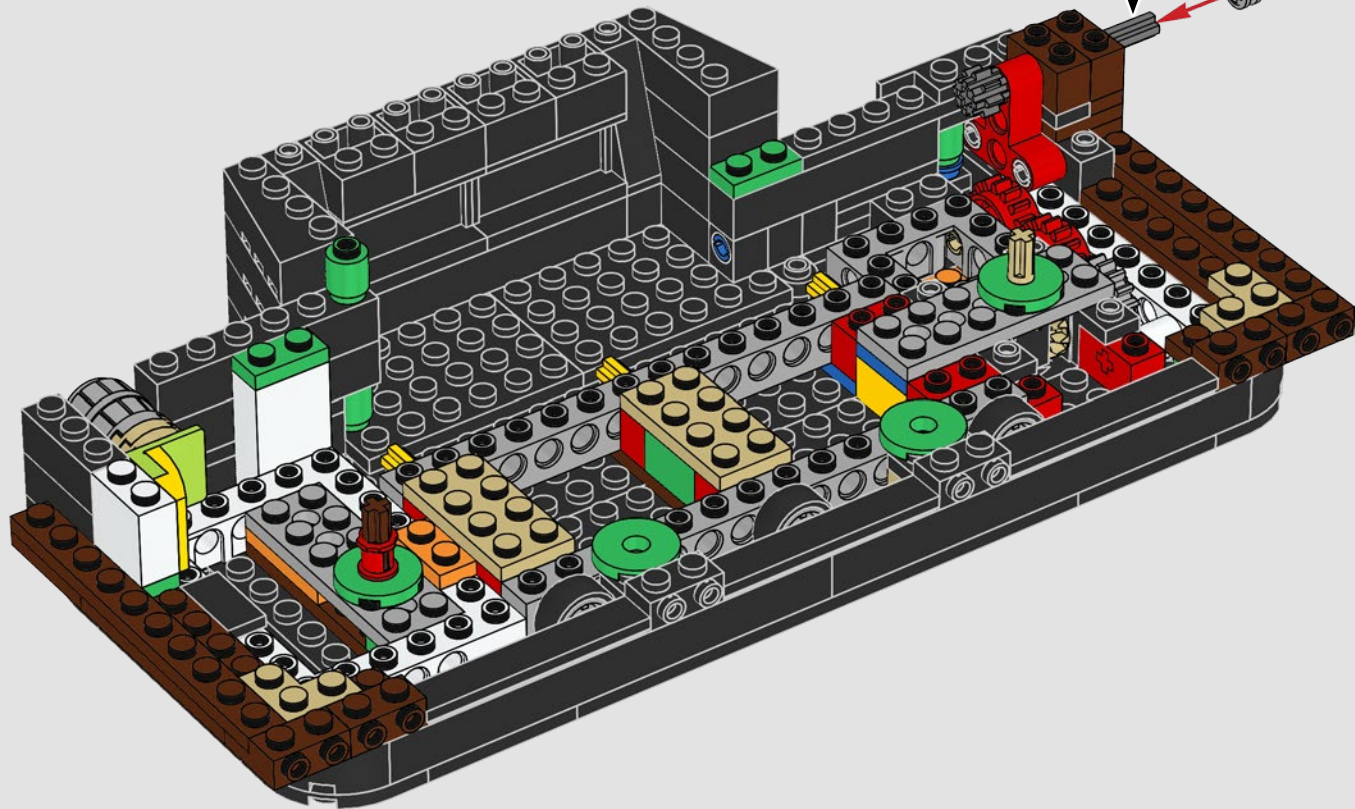
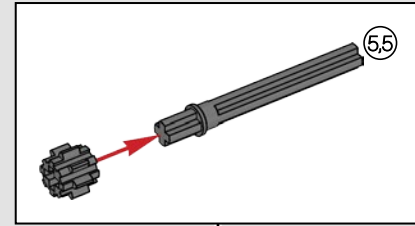


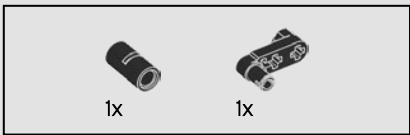
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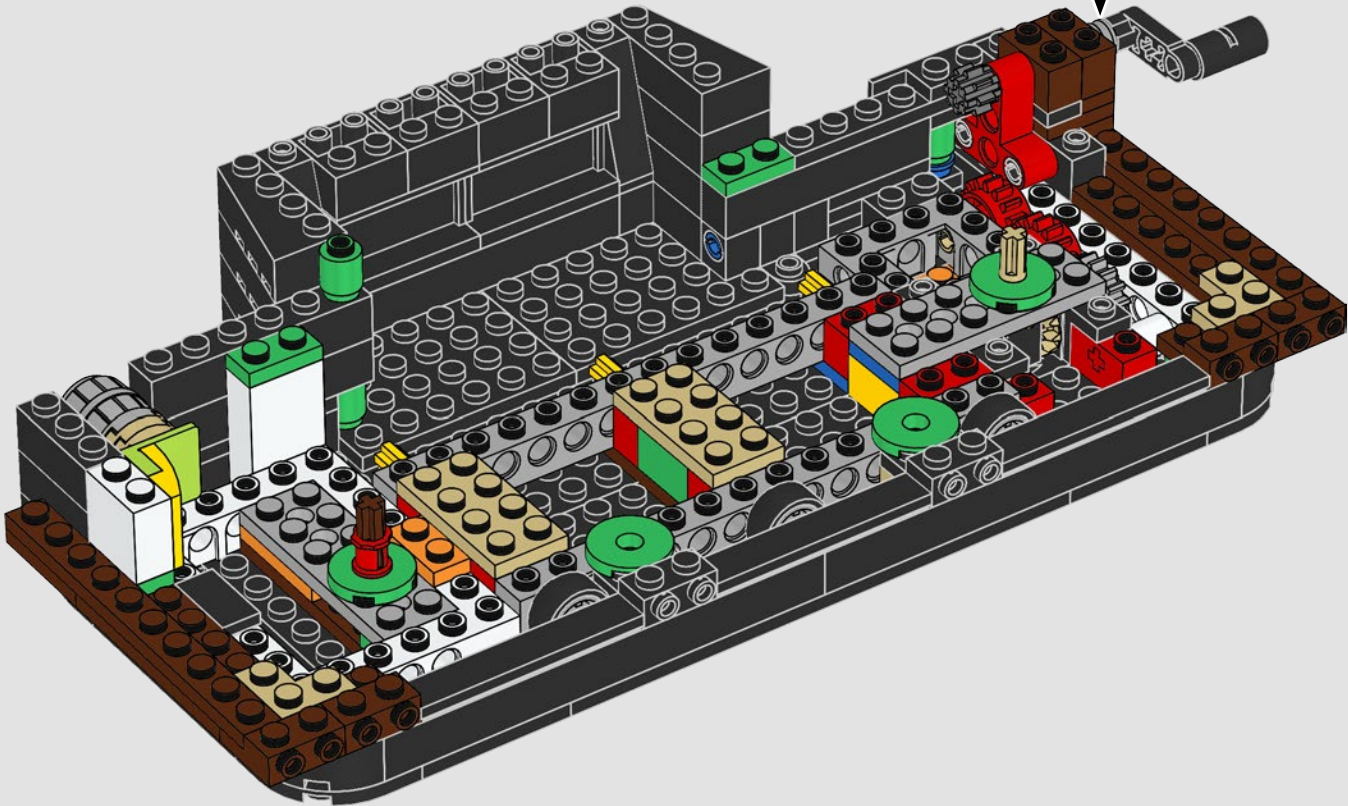
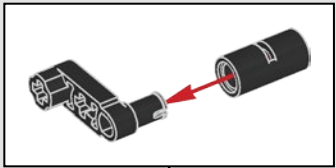


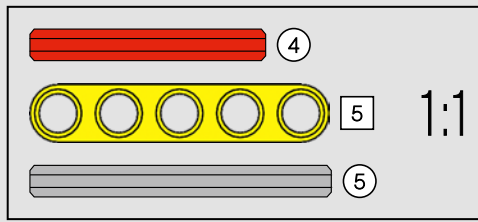
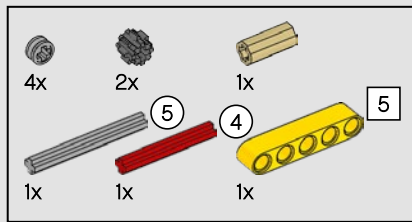
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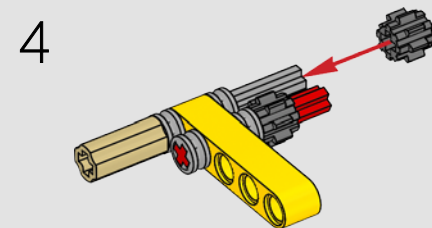
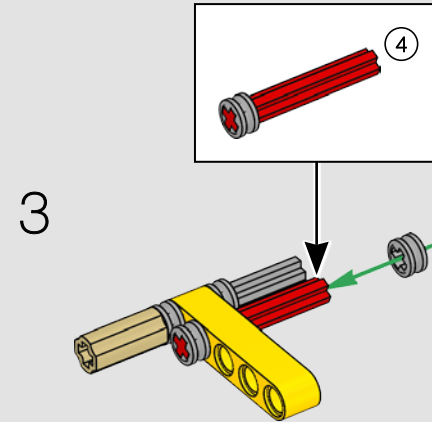
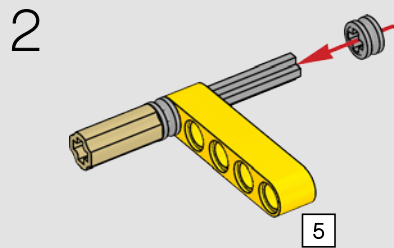
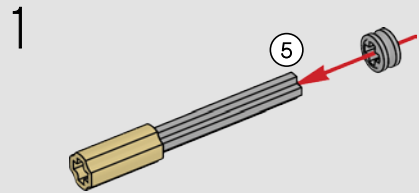


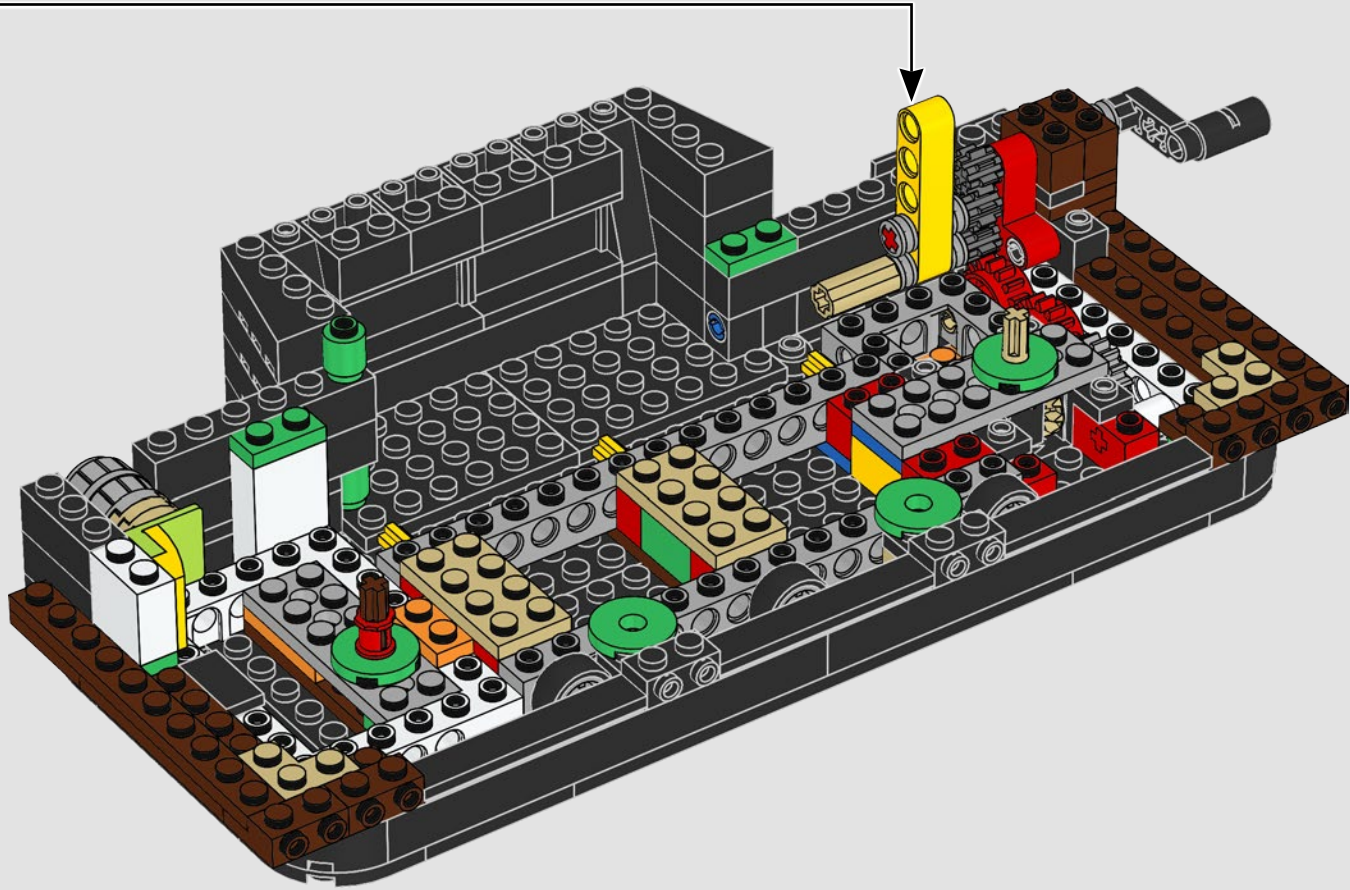
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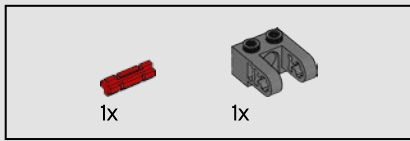




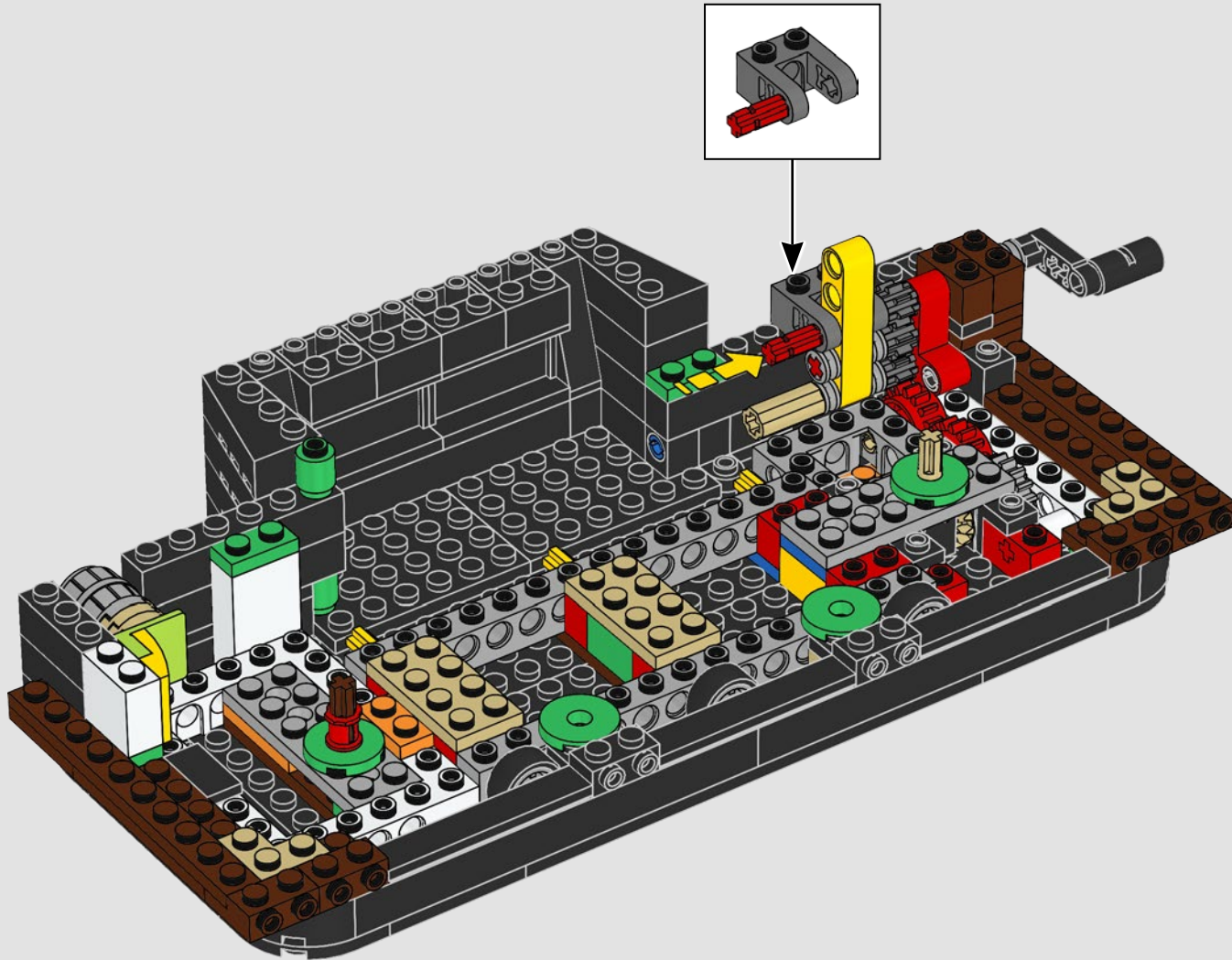
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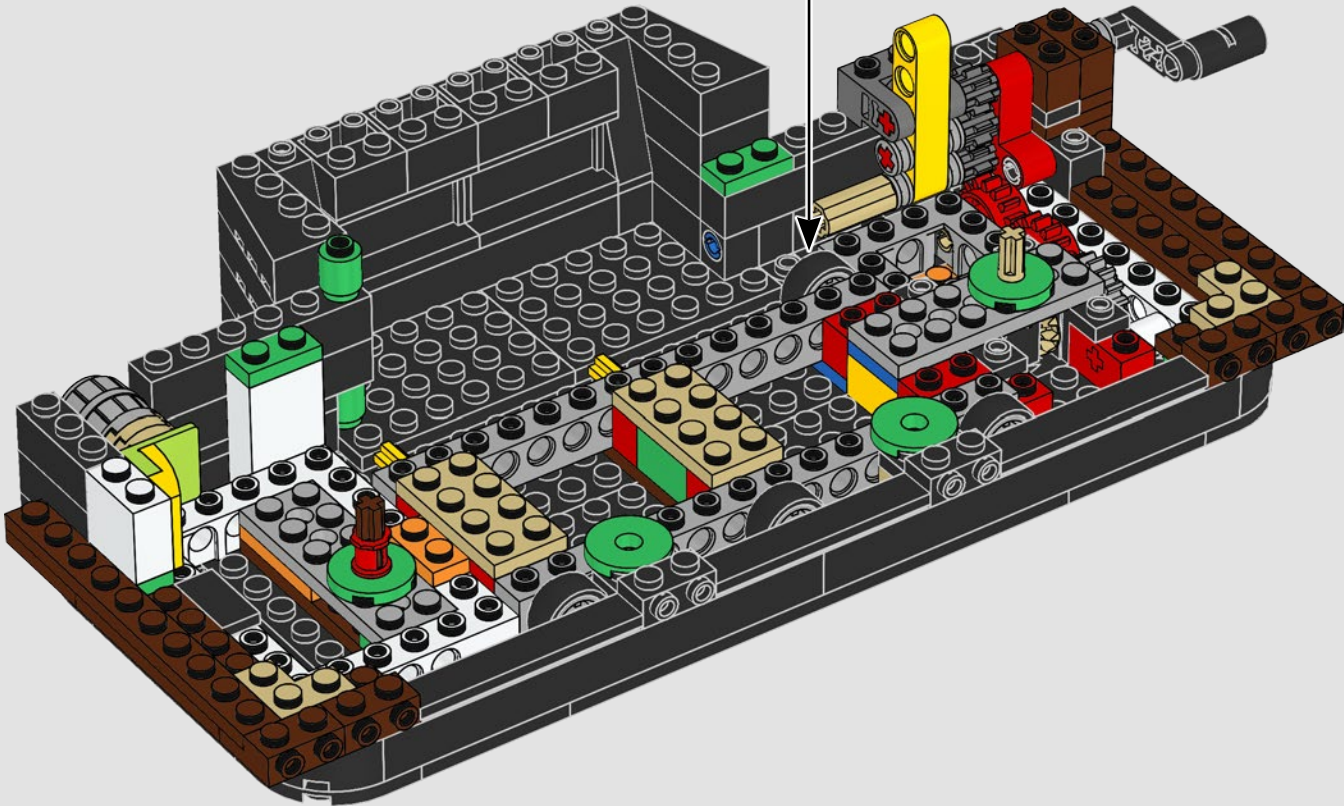
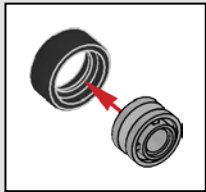


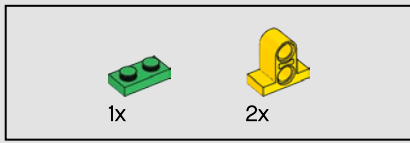
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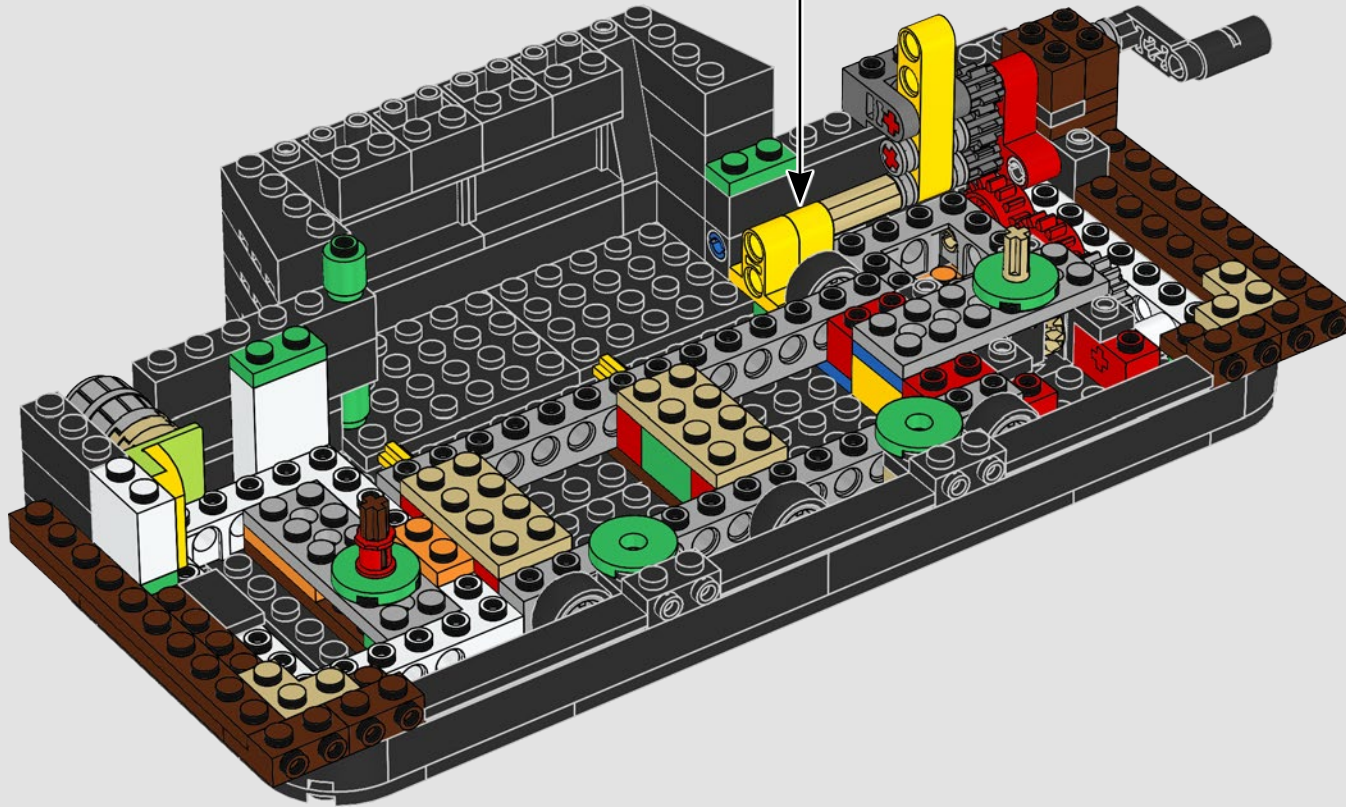
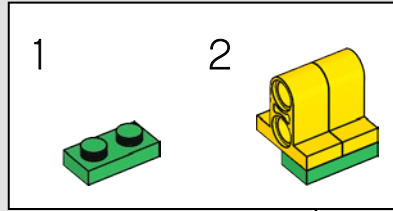


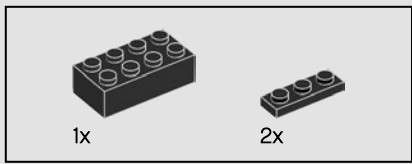
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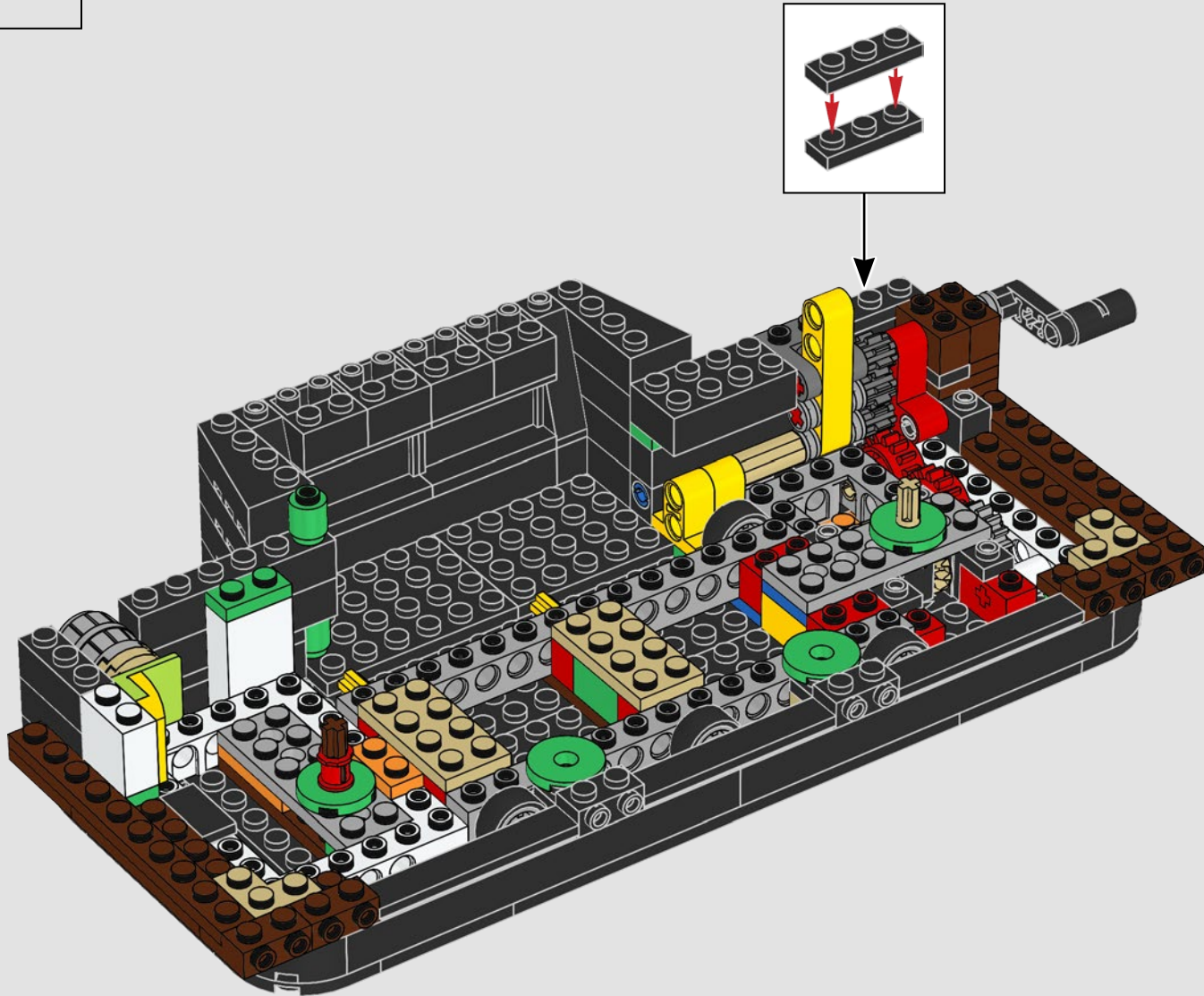


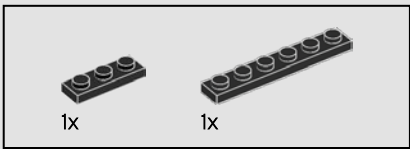
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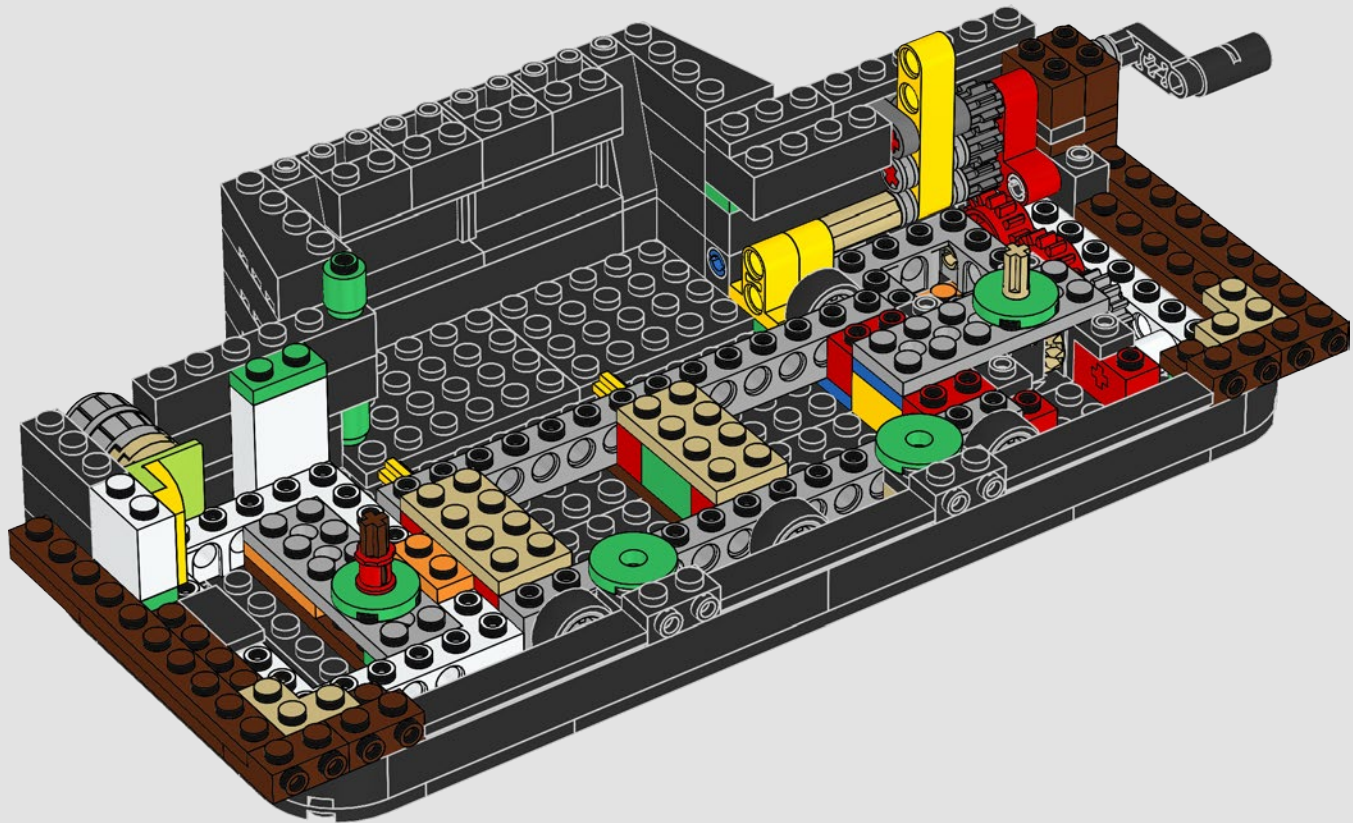


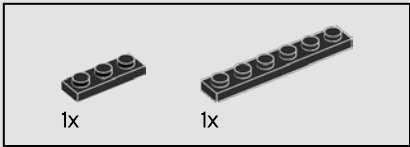
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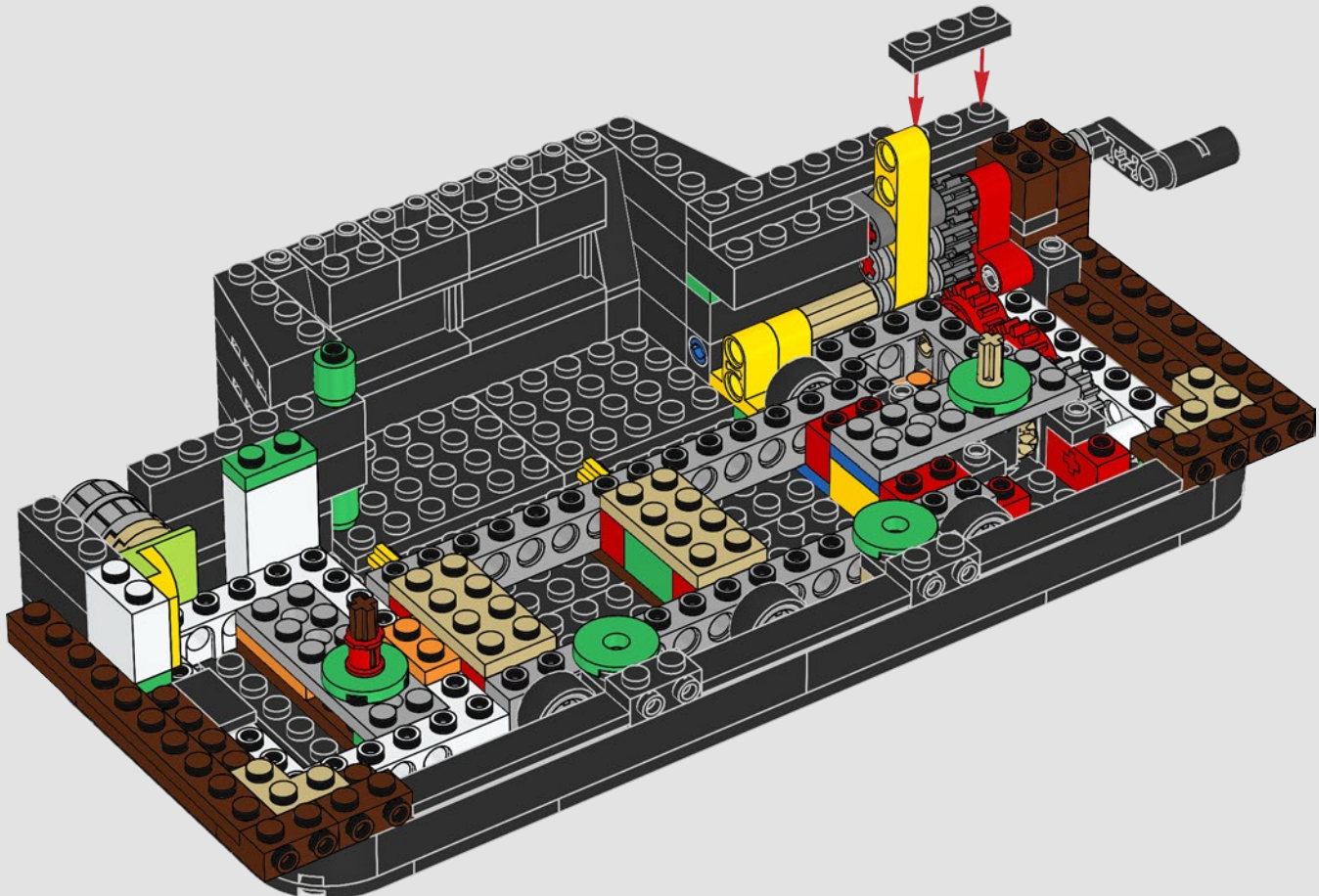


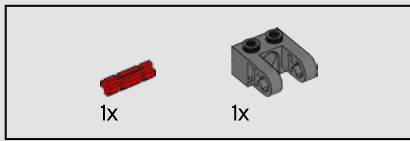
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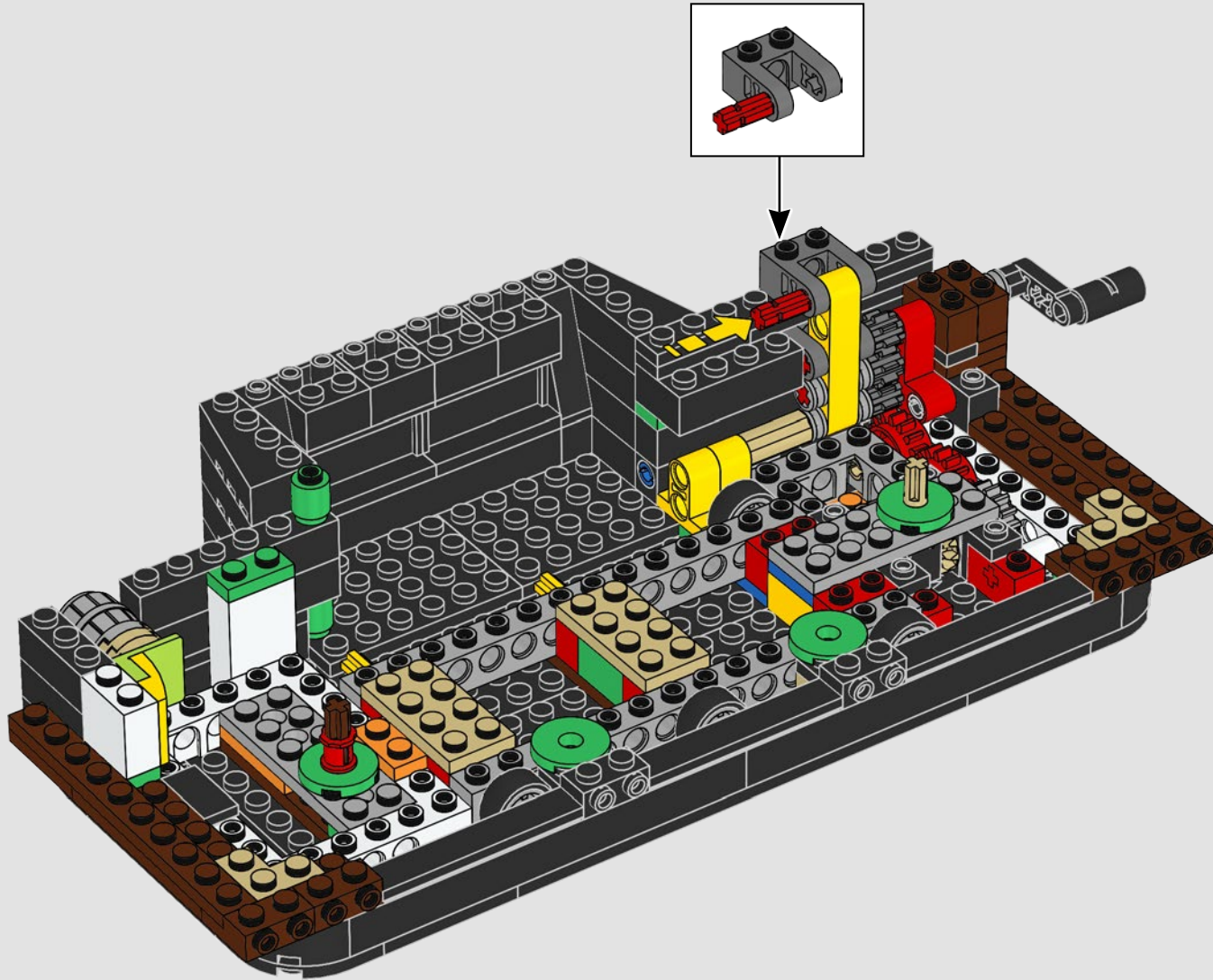


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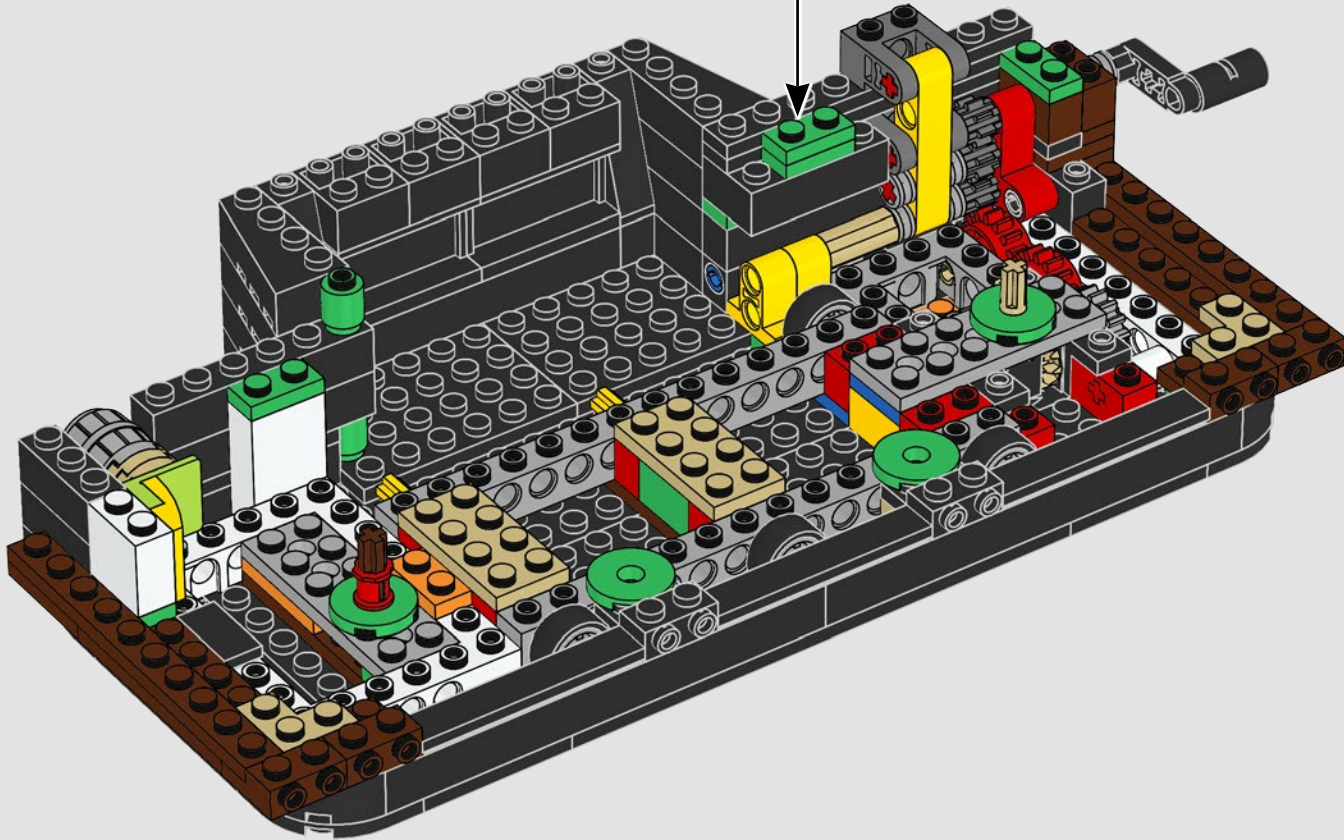
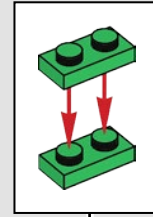
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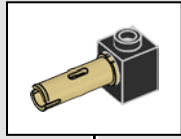
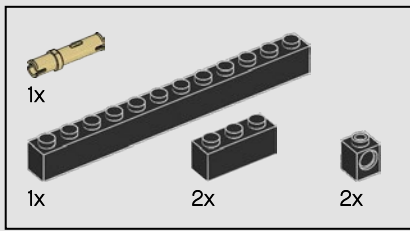




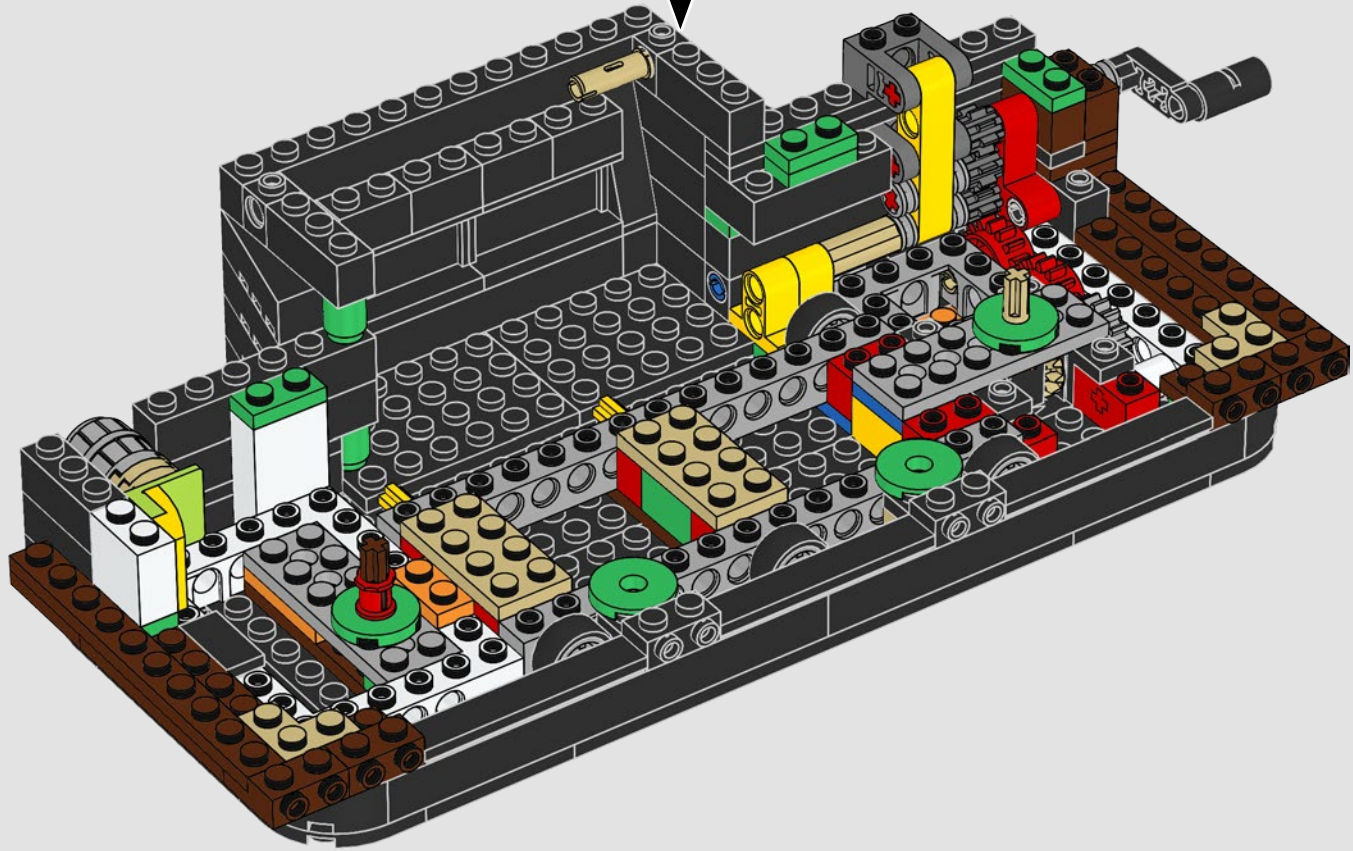
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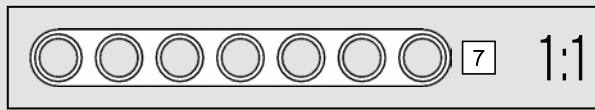
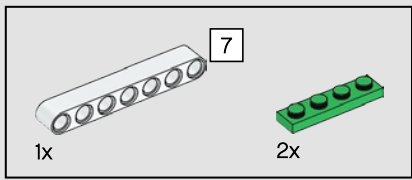
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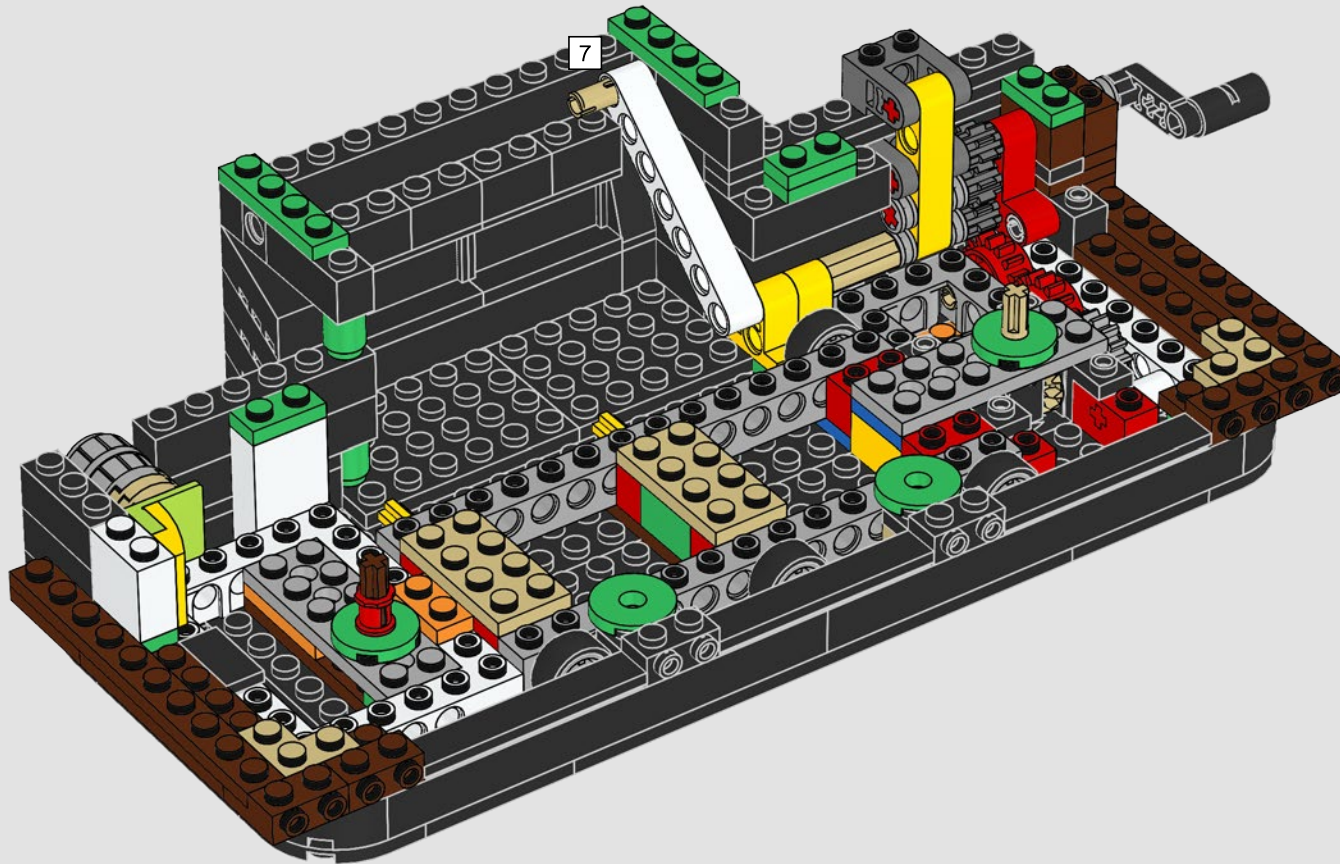


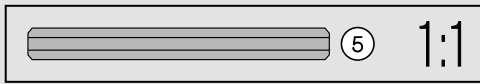
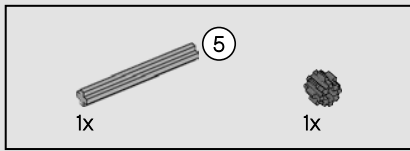
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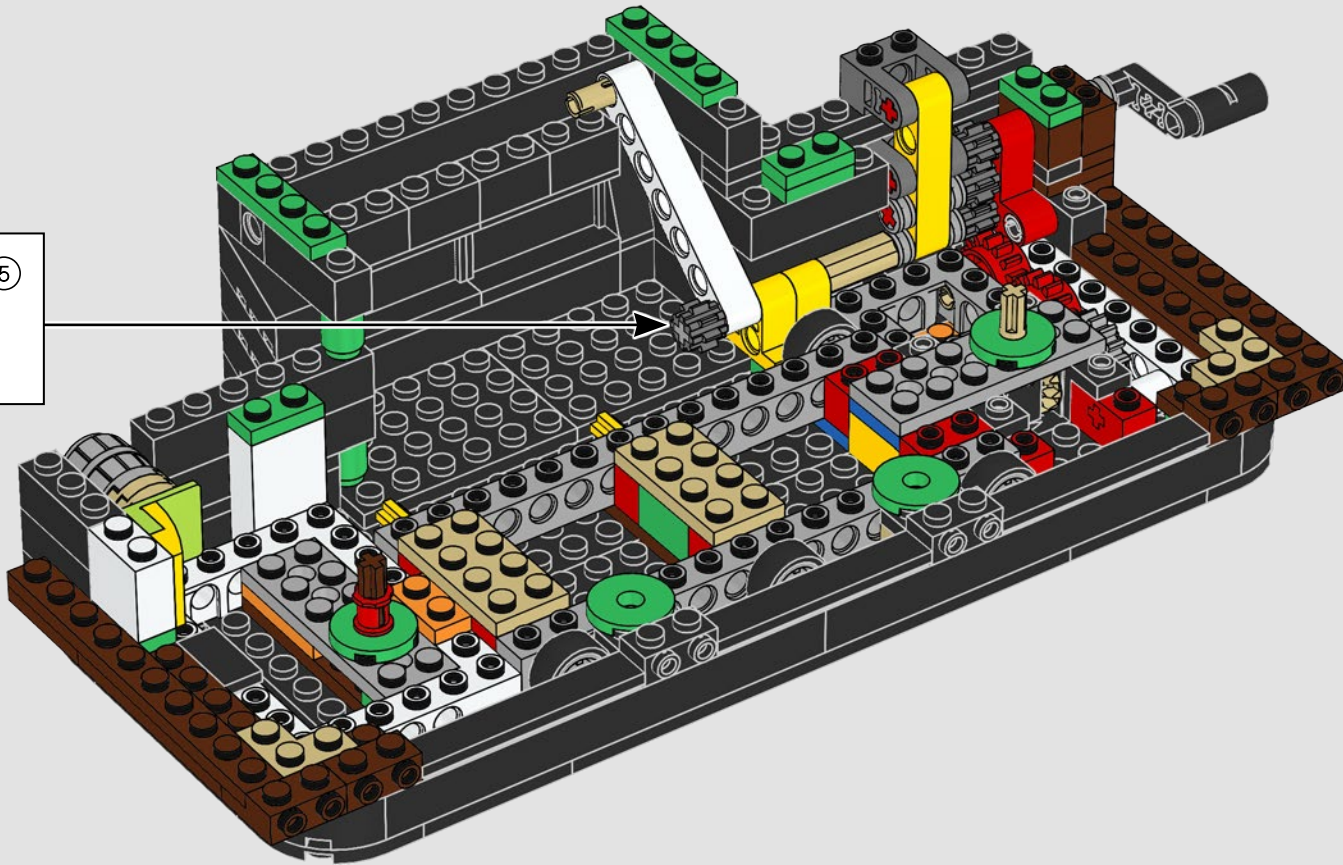
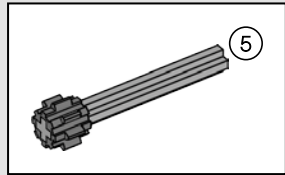


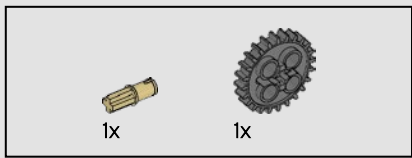
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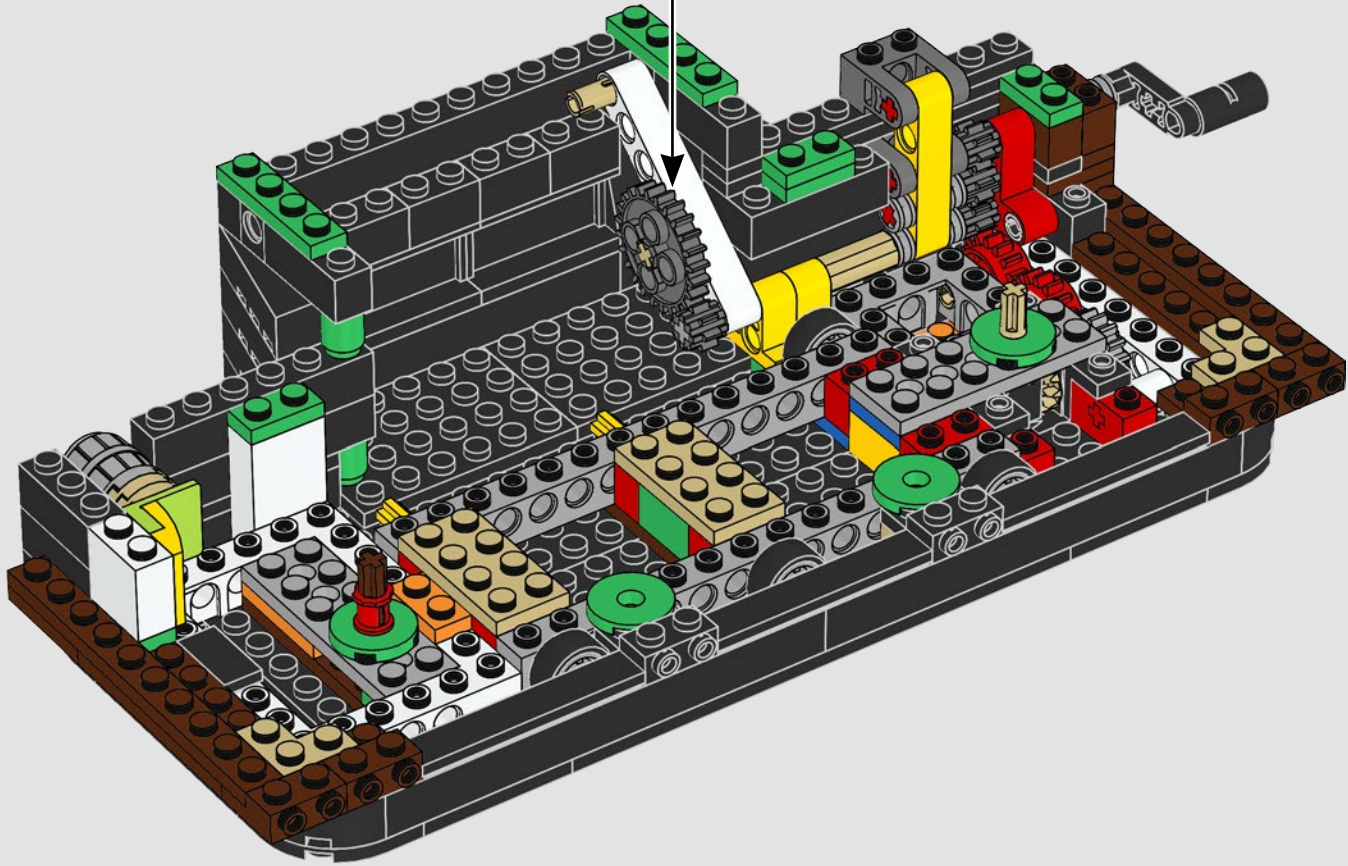
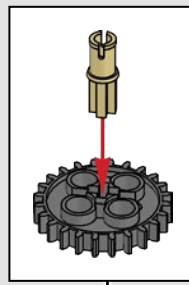


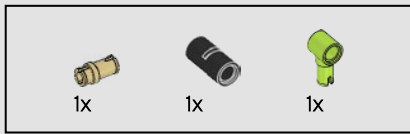
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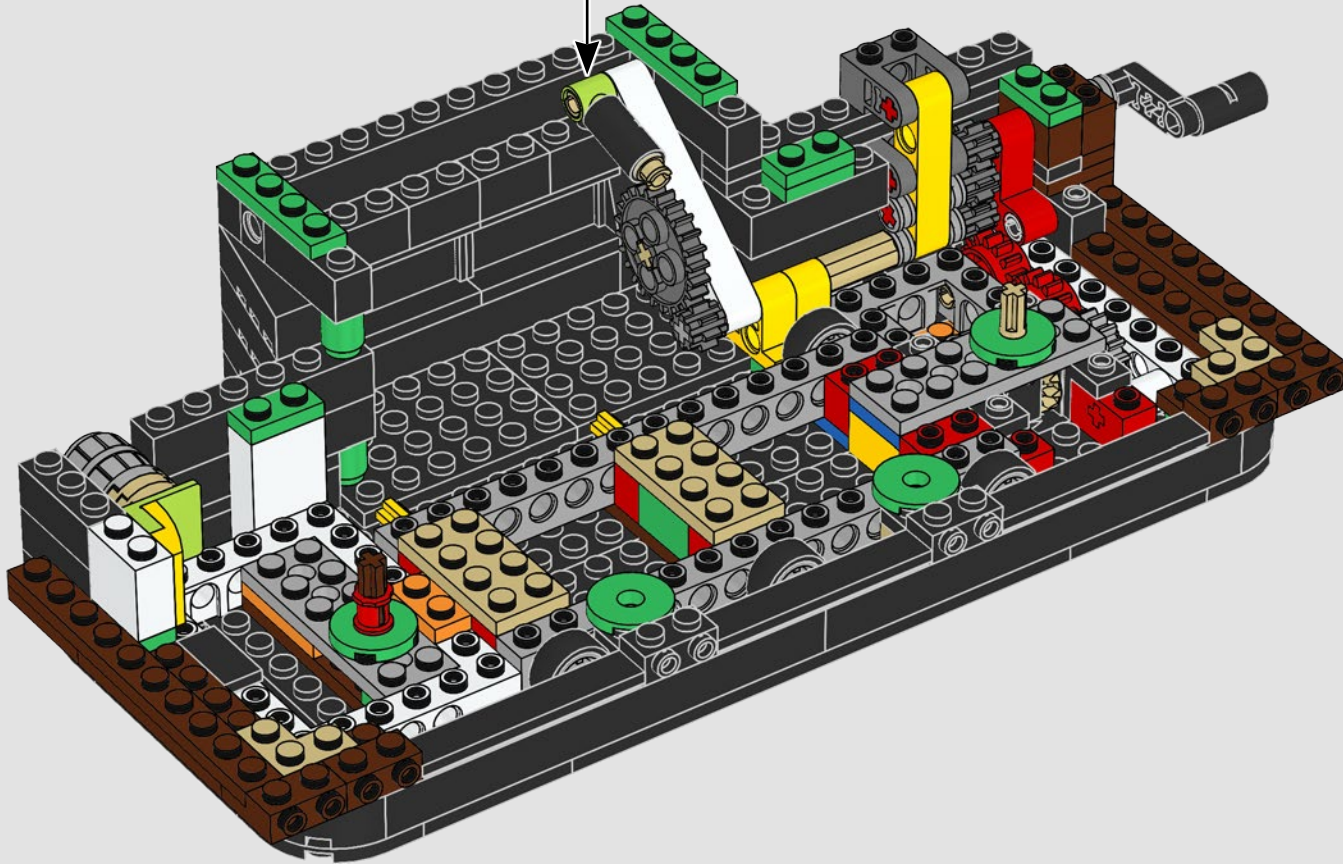
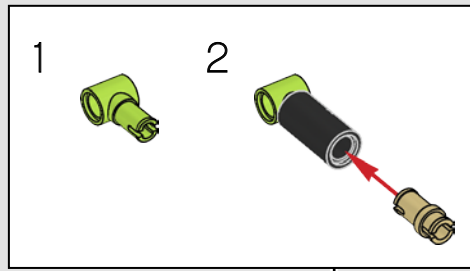


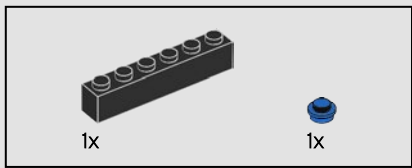
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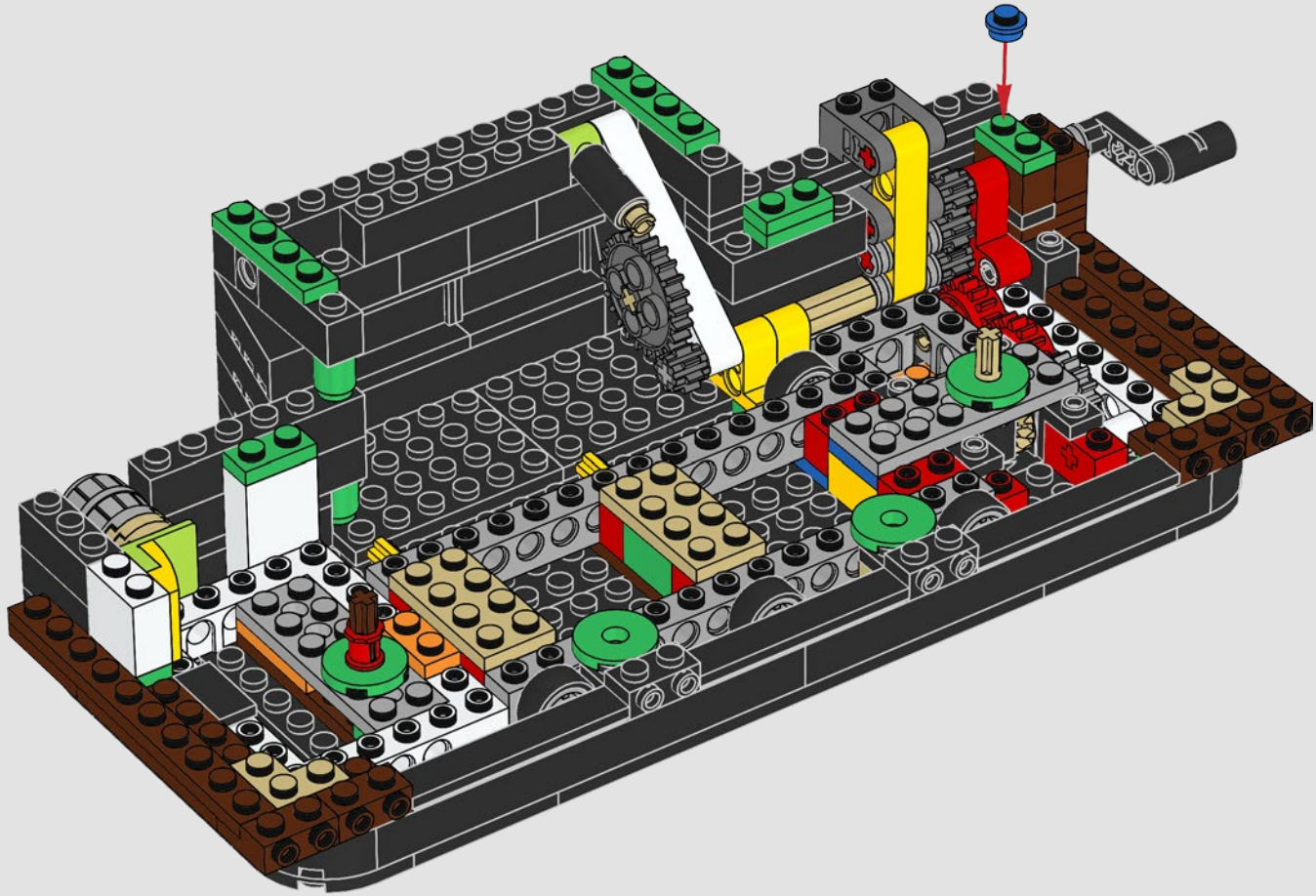


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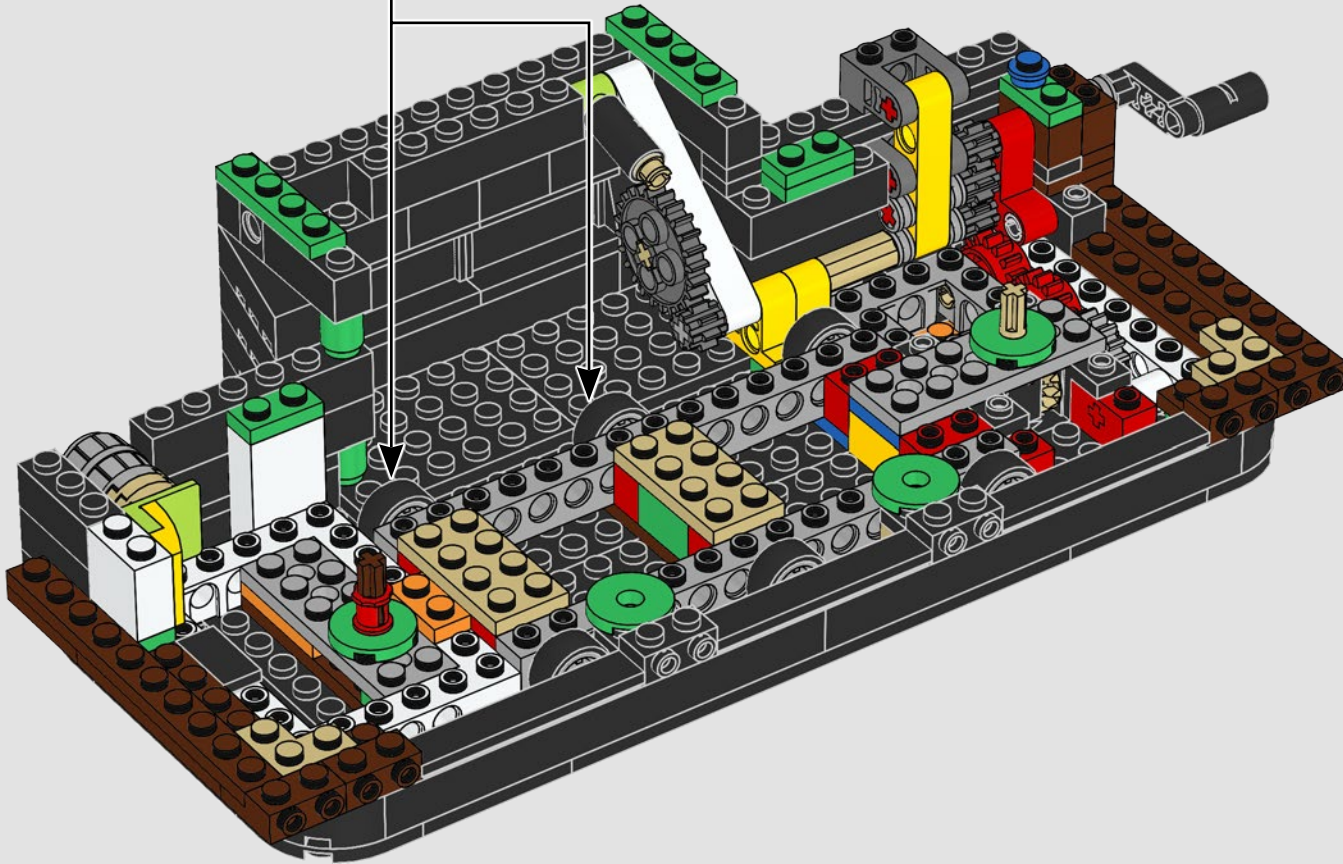
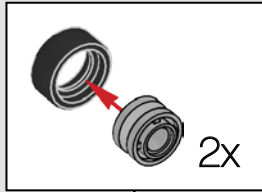


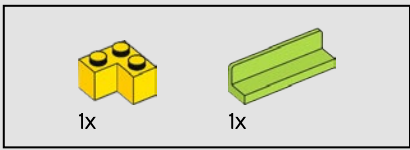
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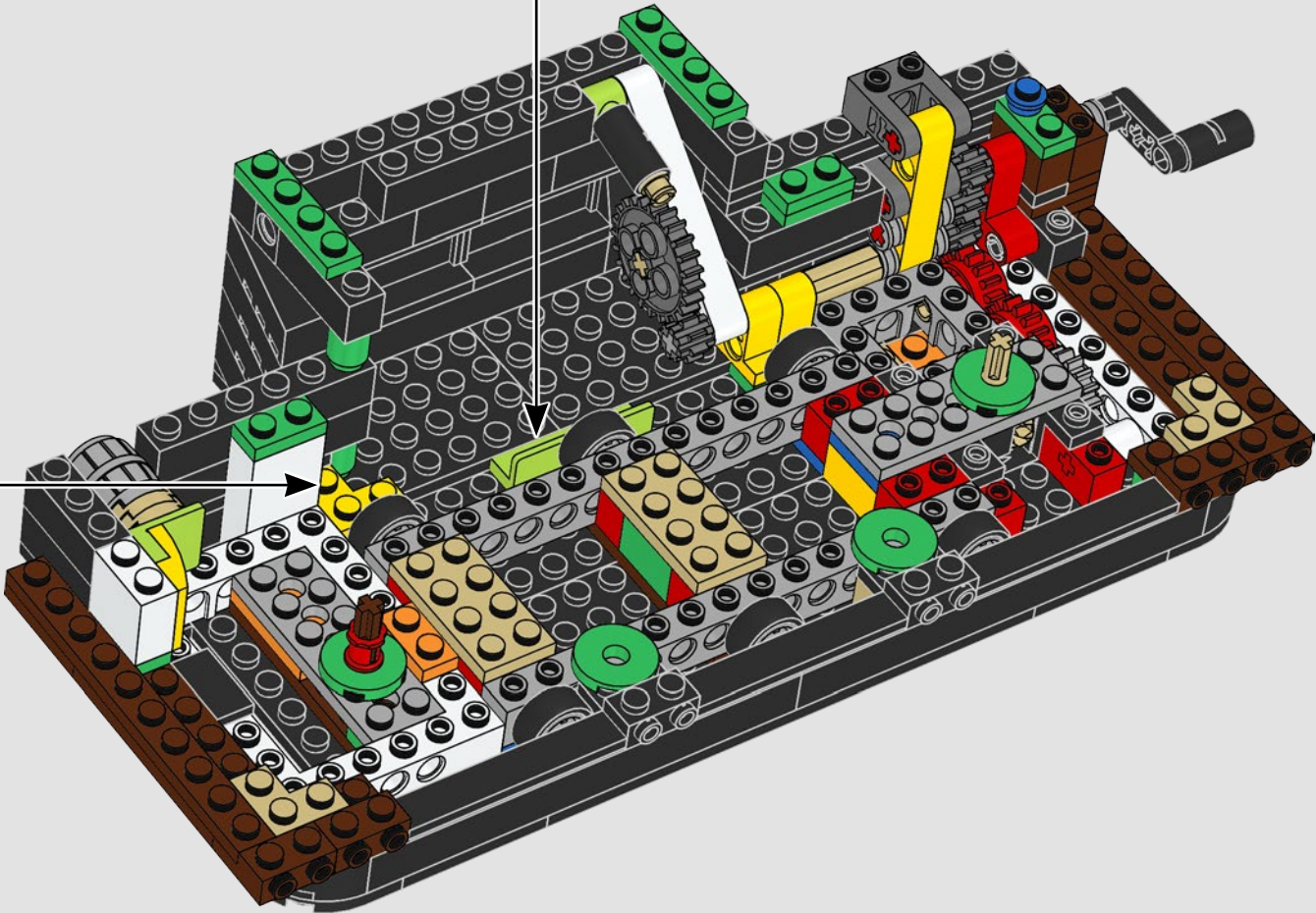
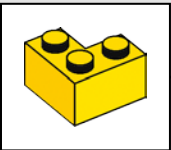
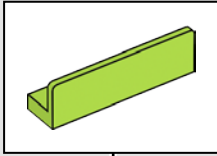


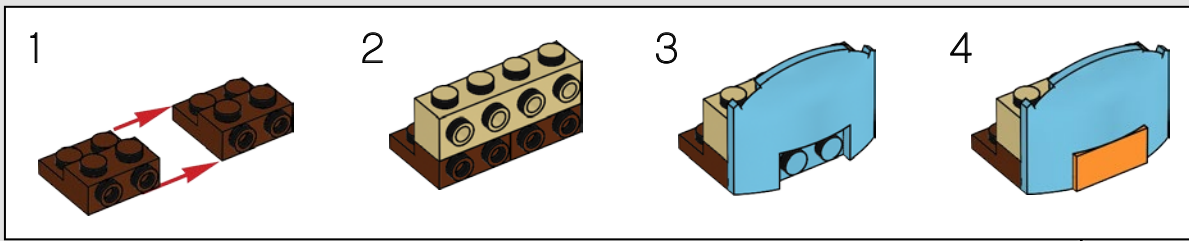
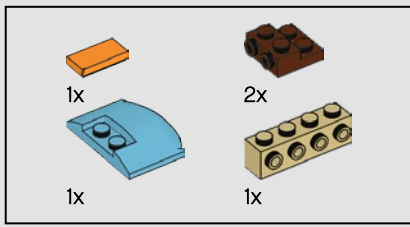
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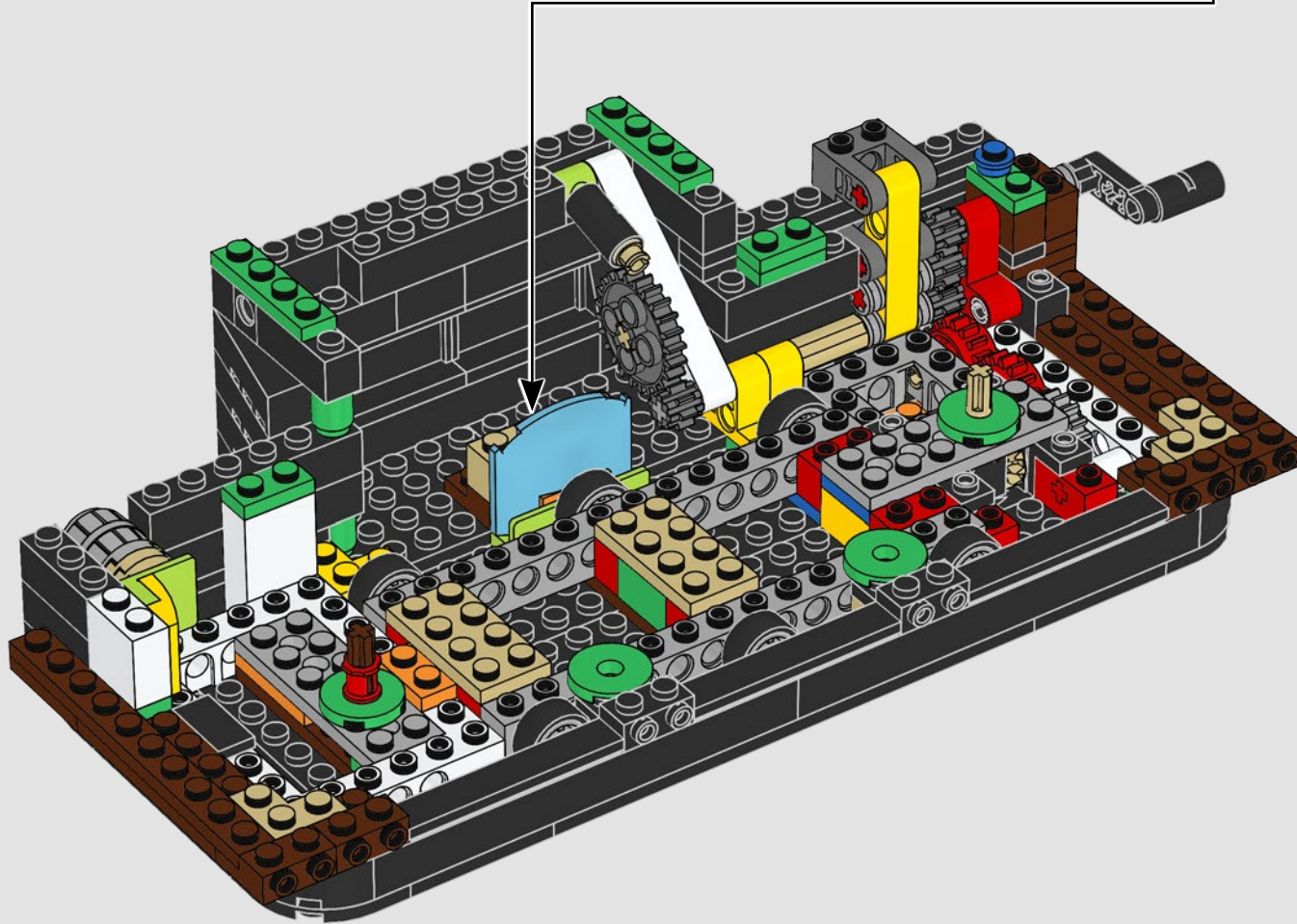


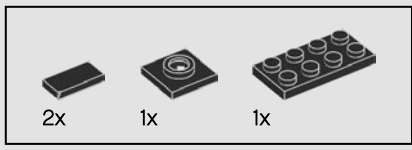
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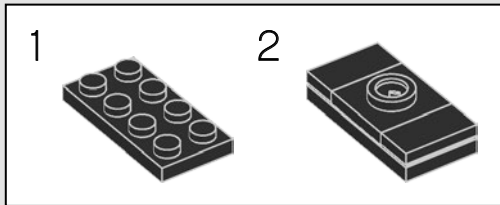
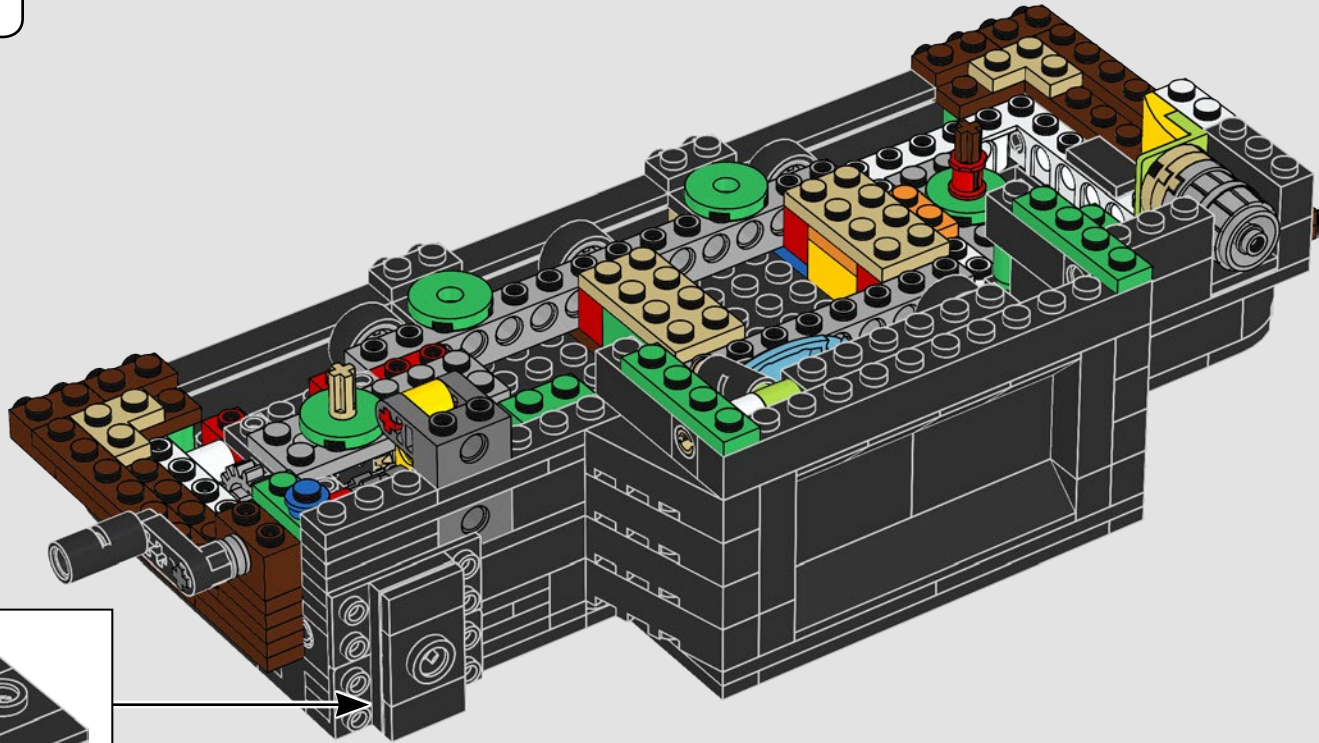


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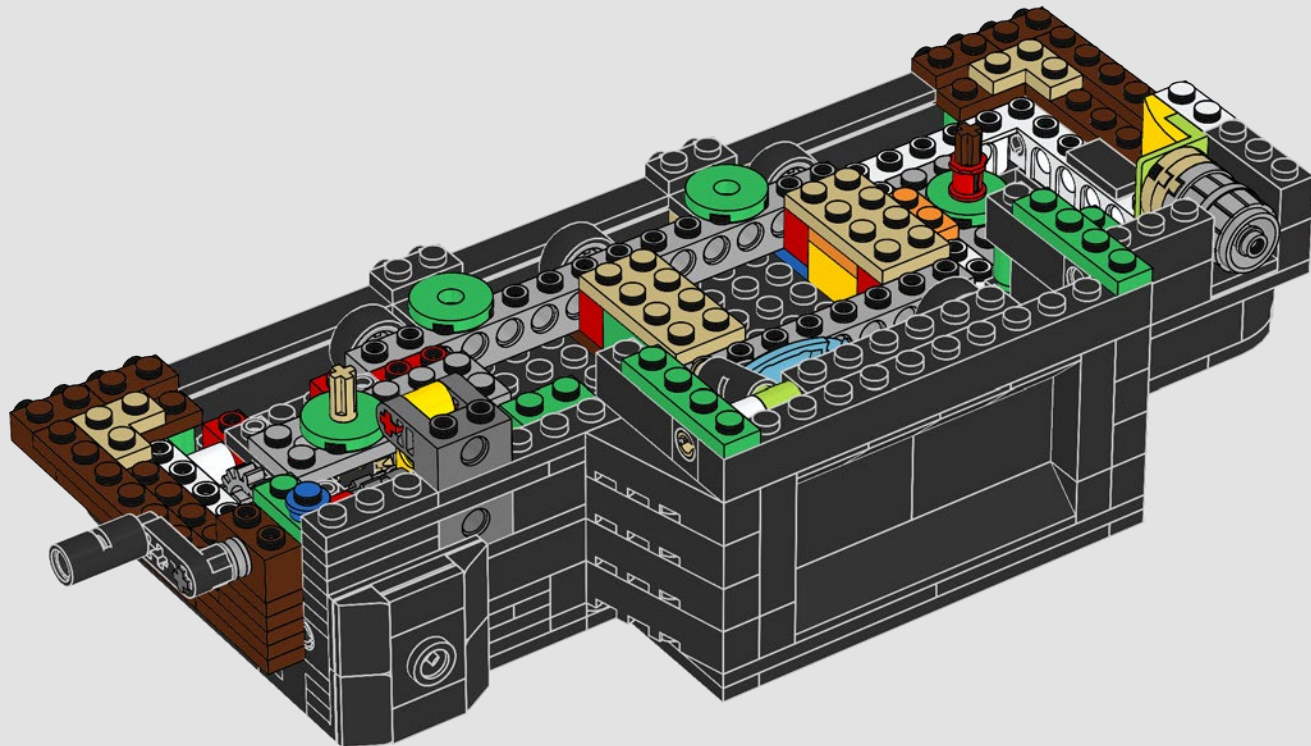


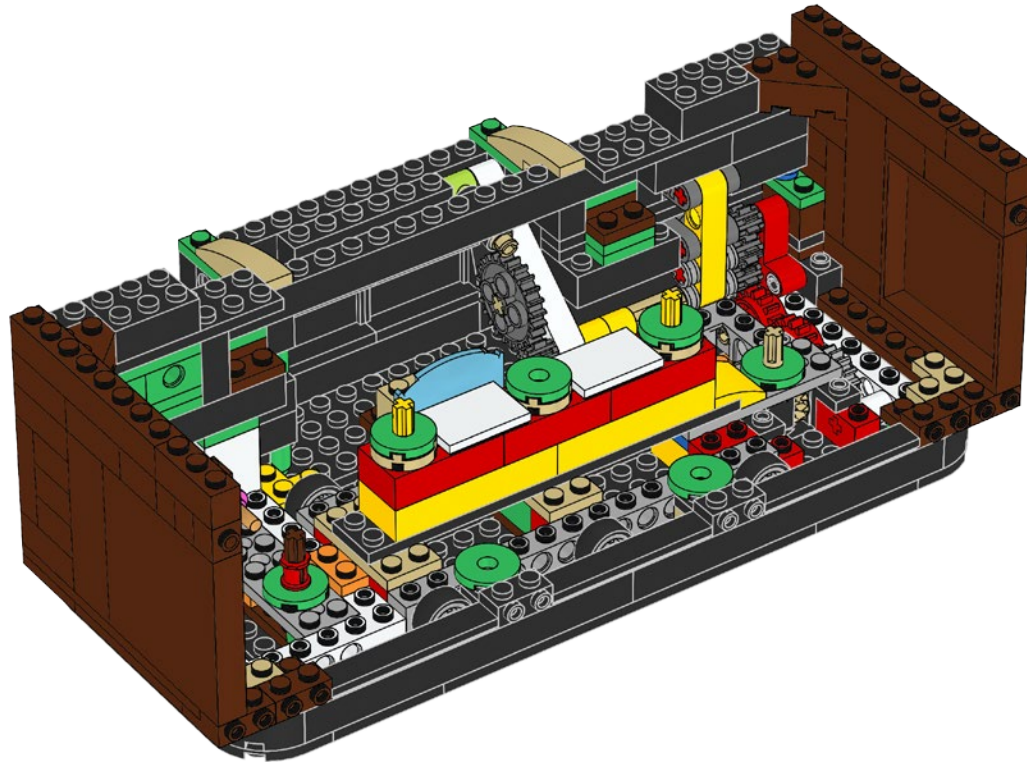
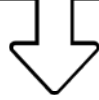
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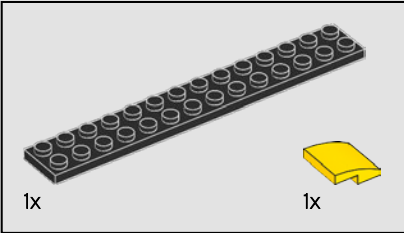
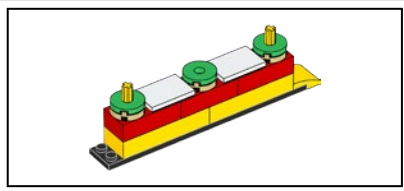




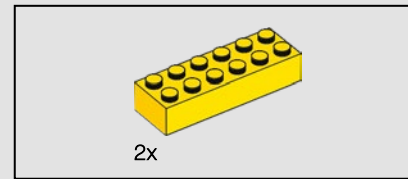
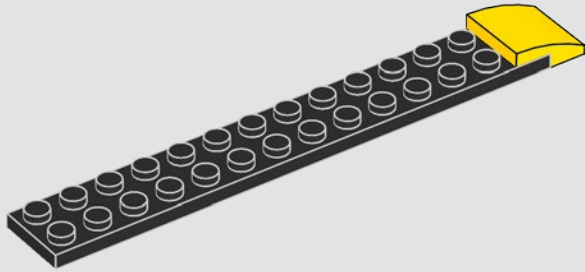
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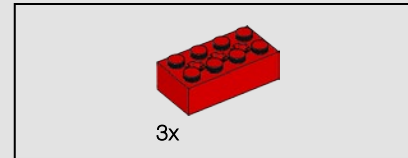
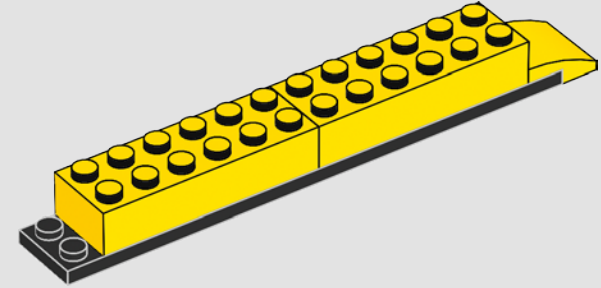




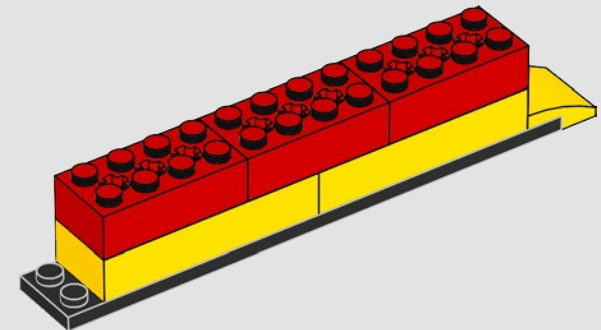
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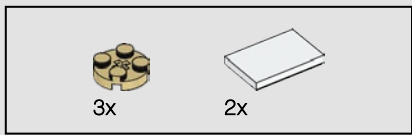


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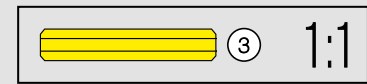
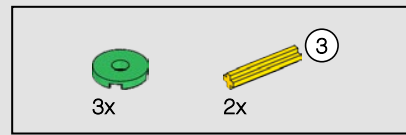
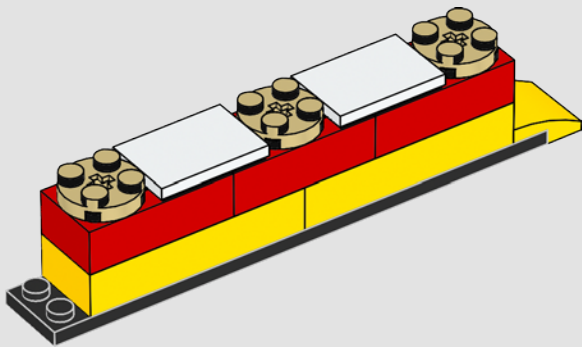


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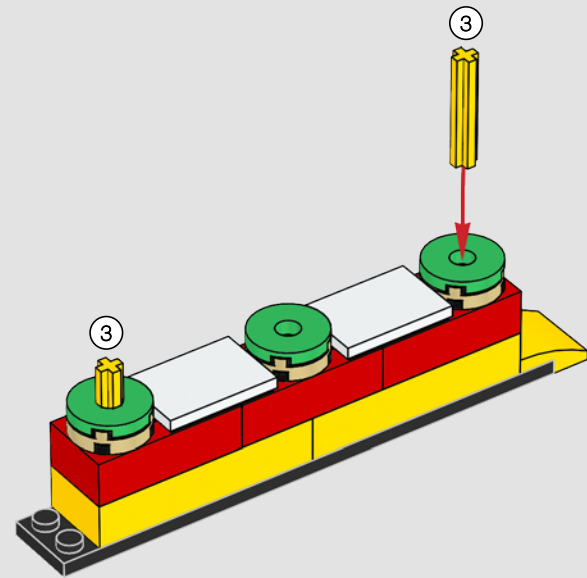




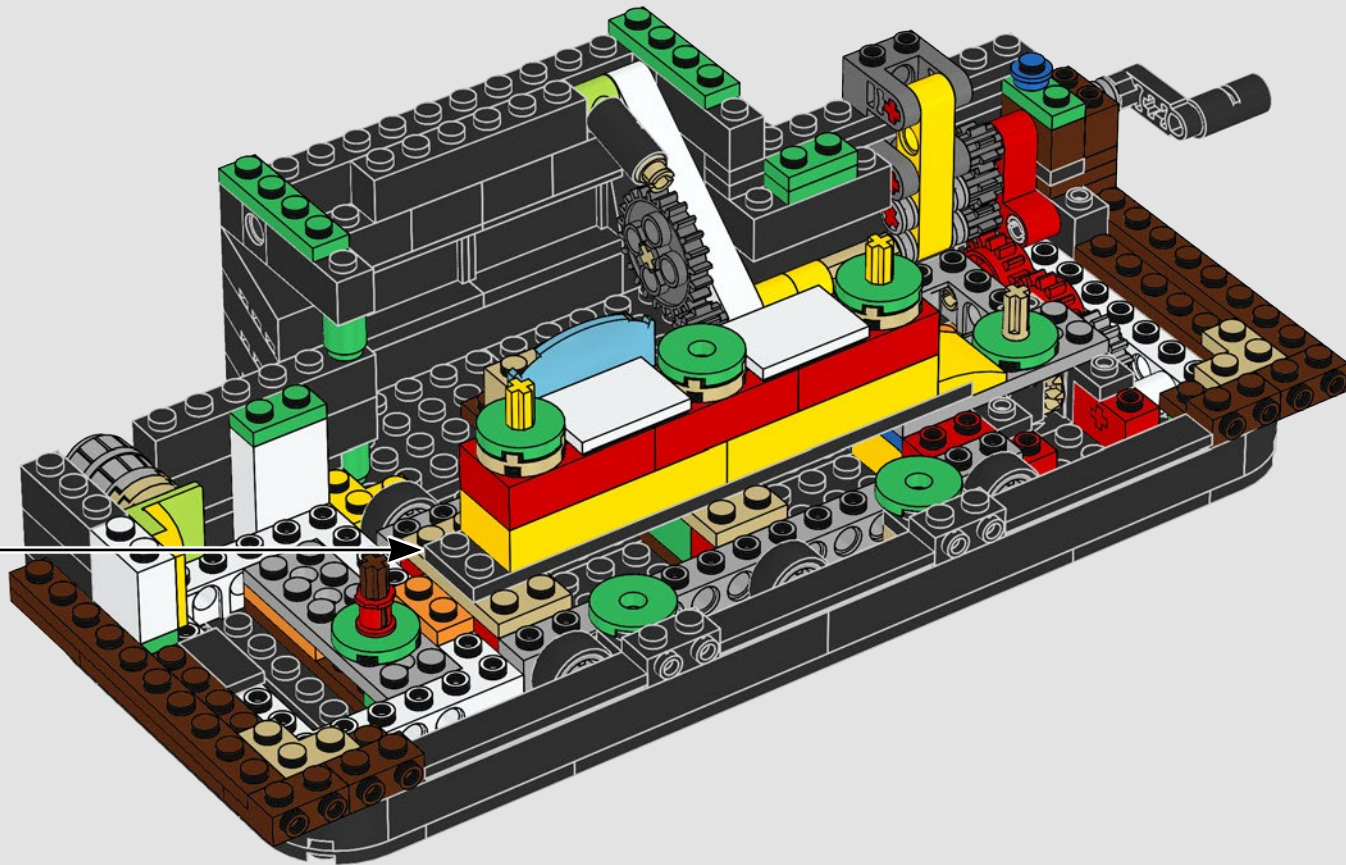
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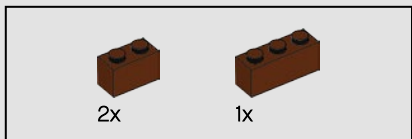


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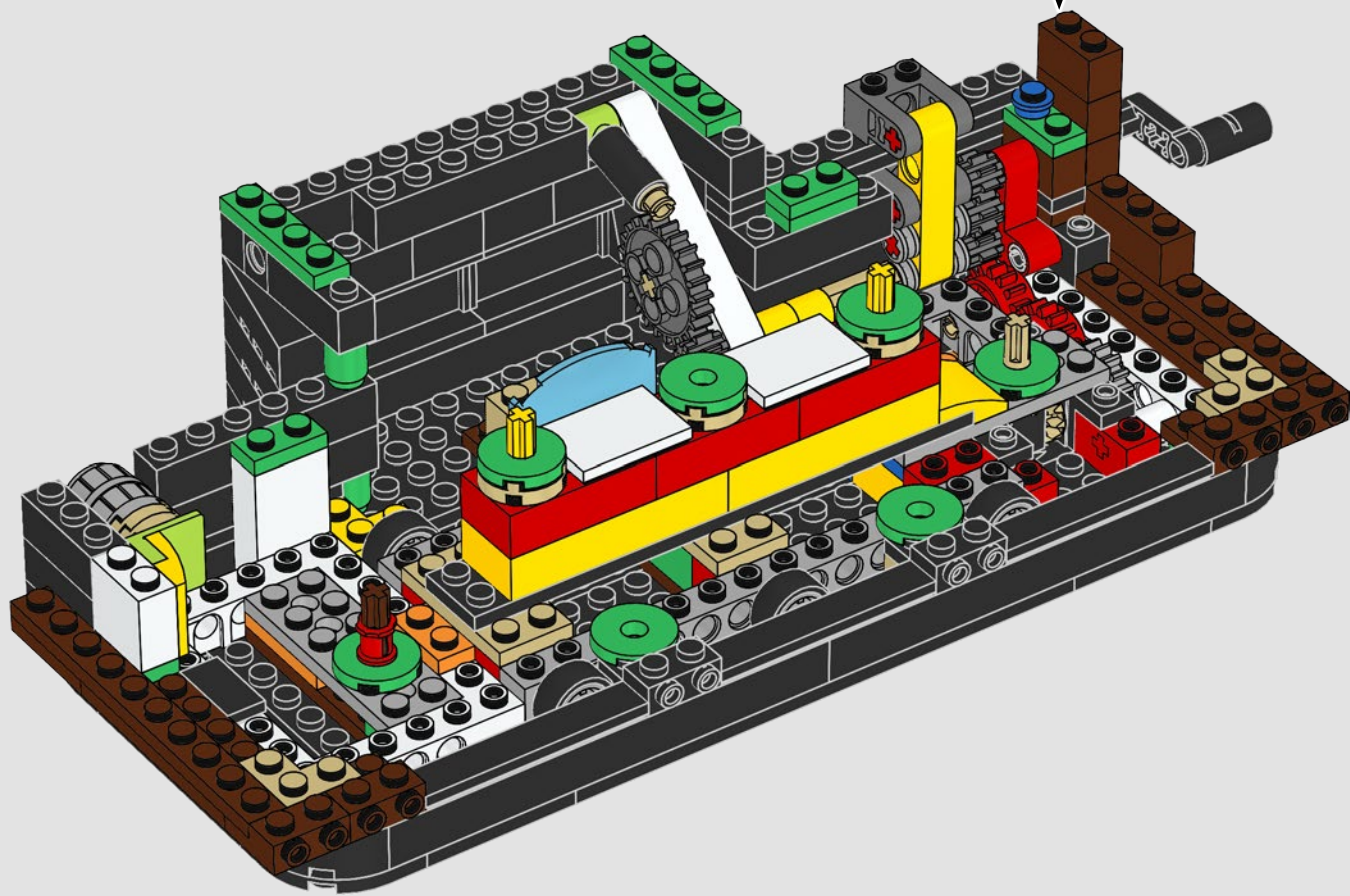
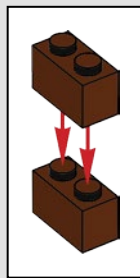


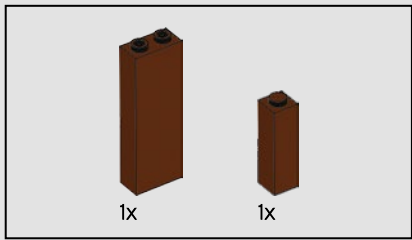
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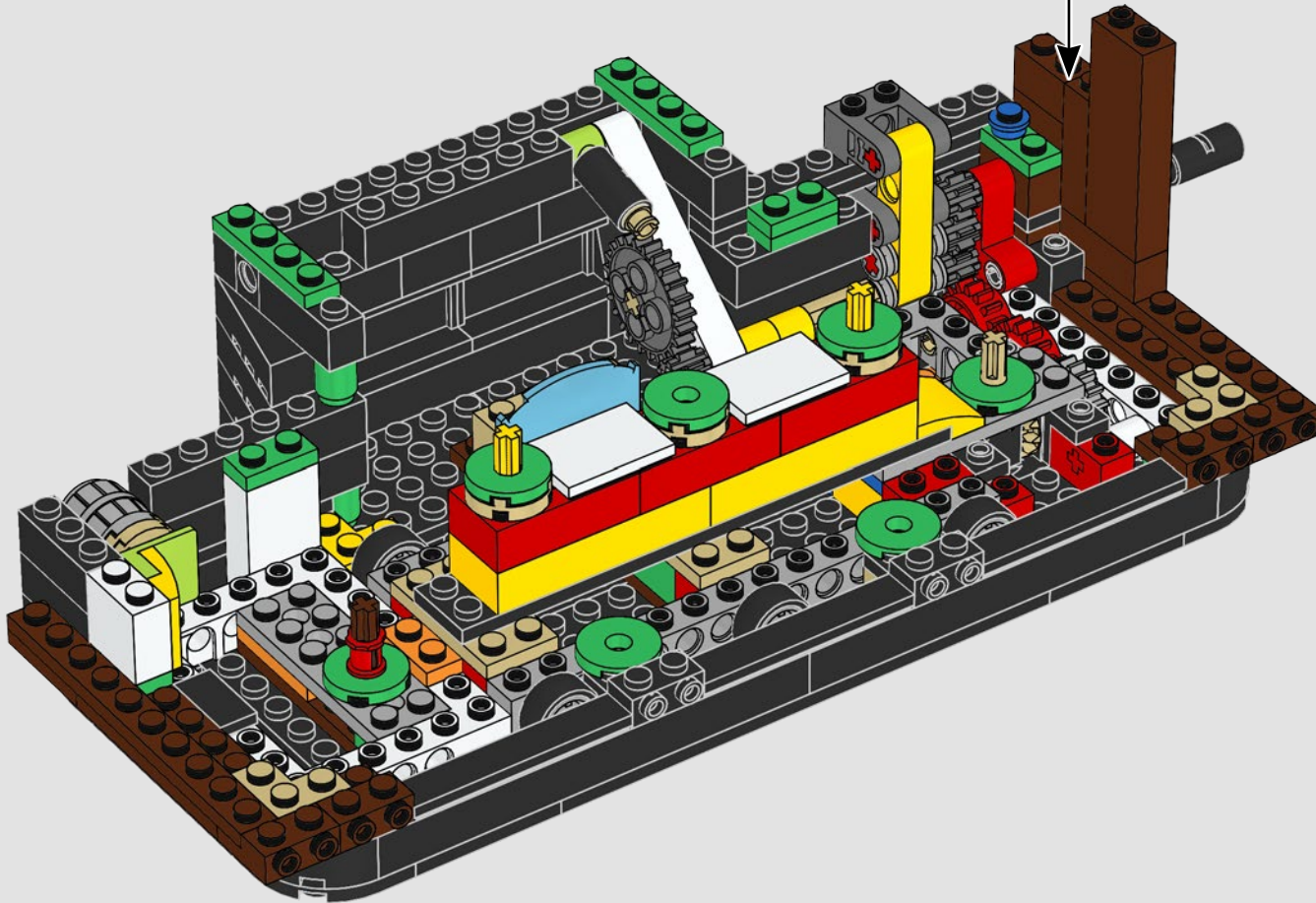
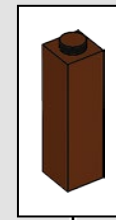


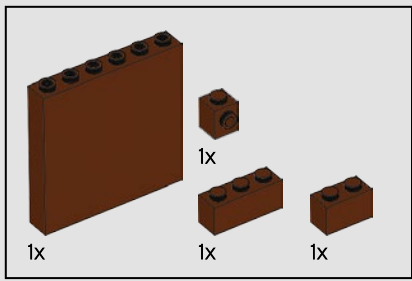
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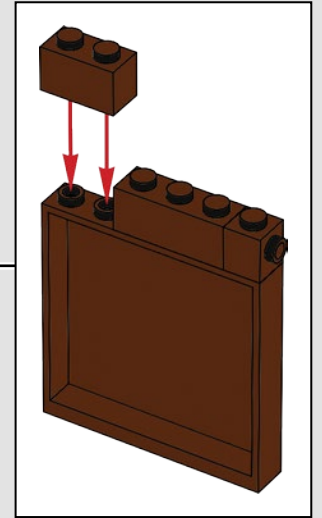
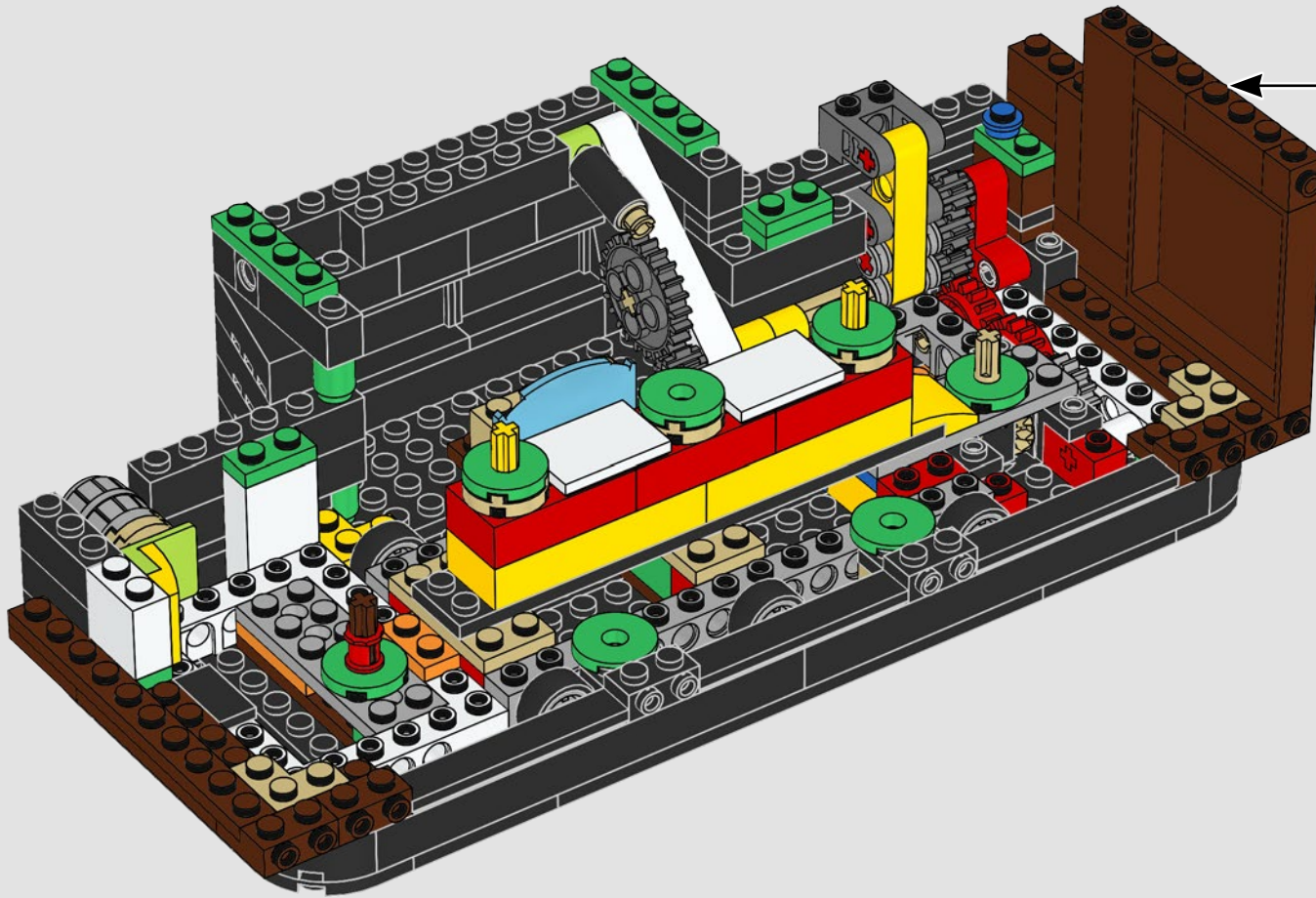


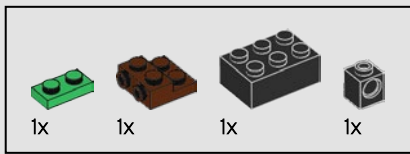
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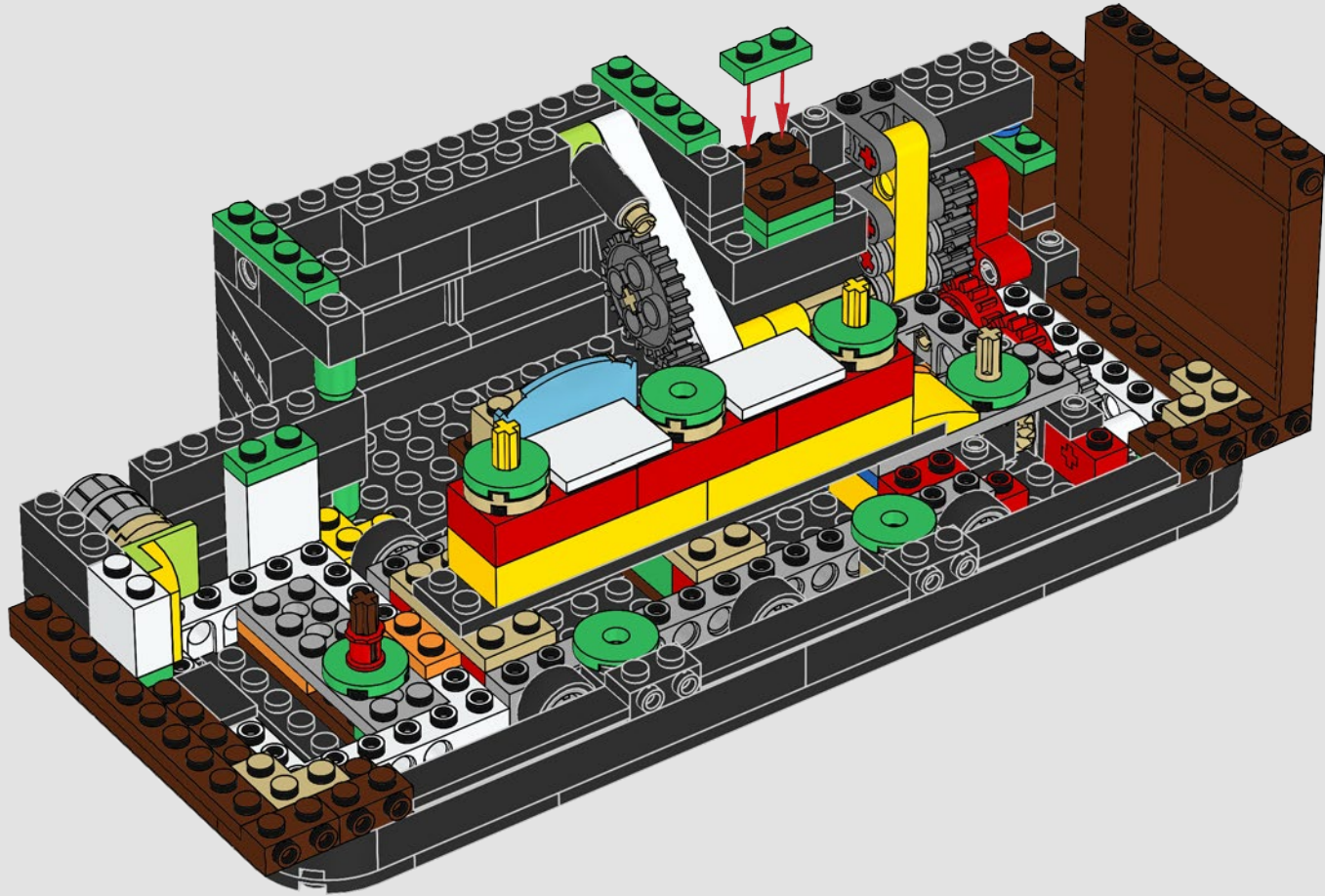


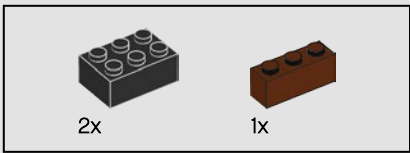
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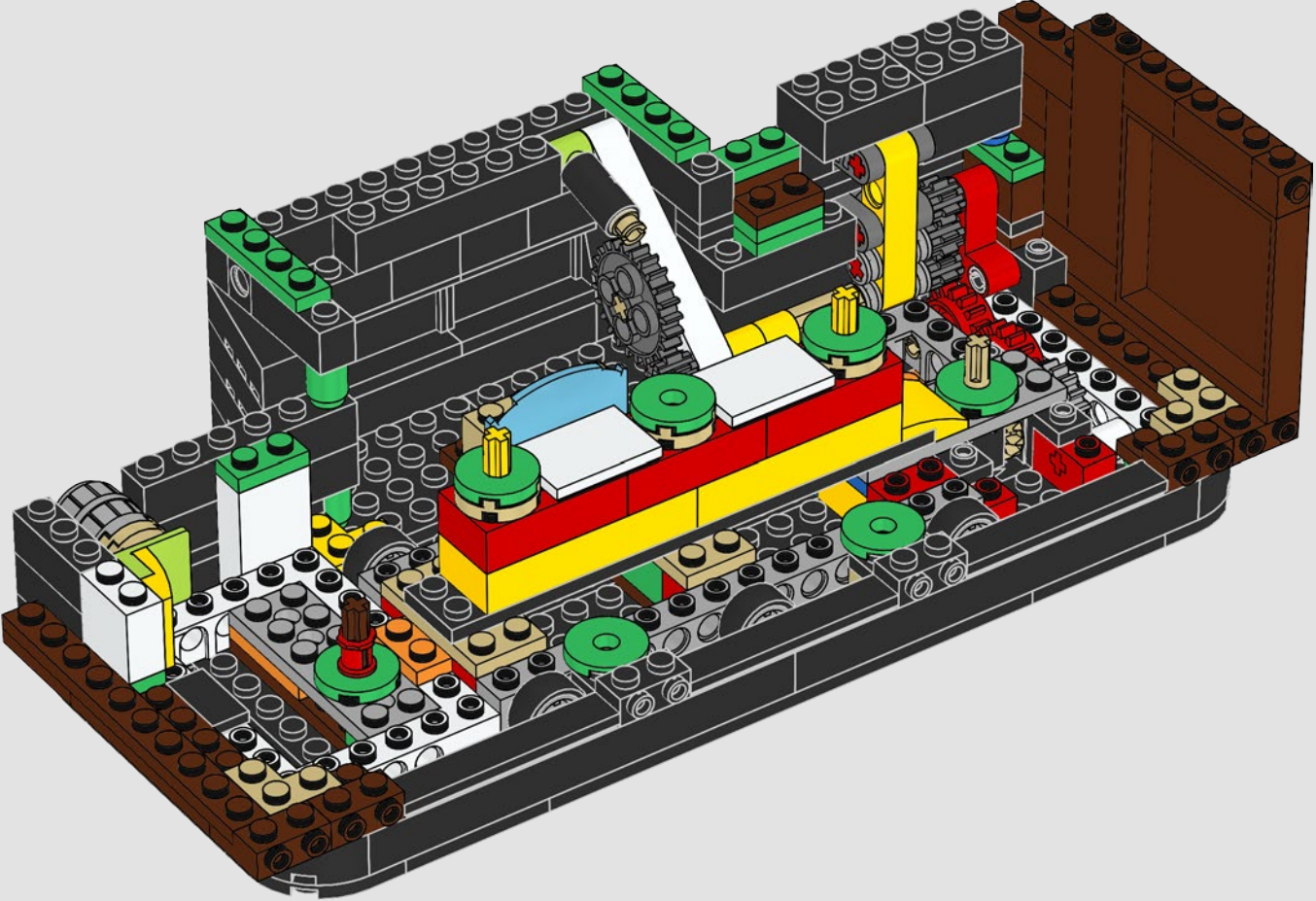
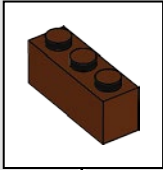


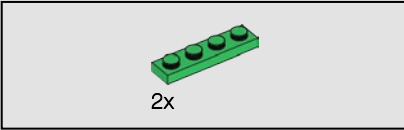
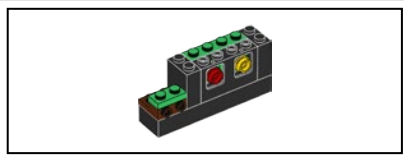
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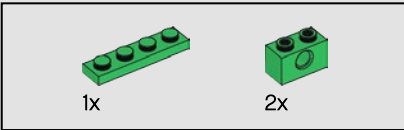
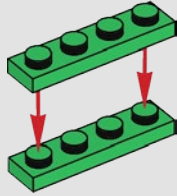
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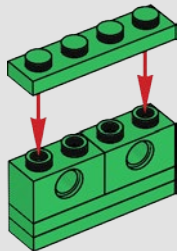
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1x

2x

98

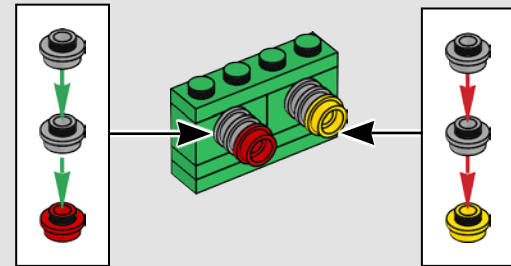


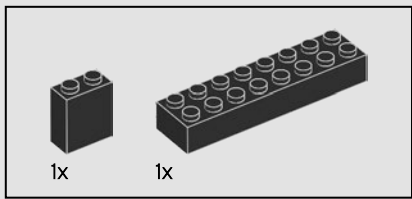
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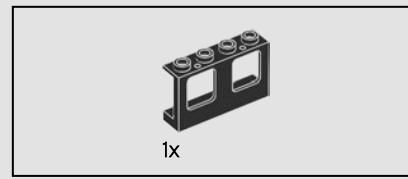
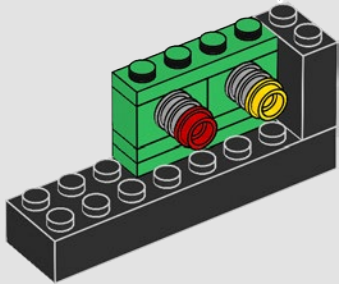
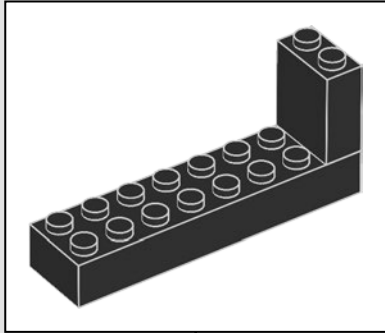
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99

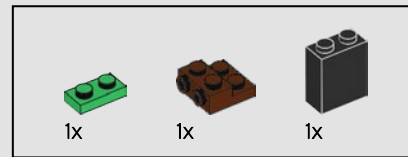
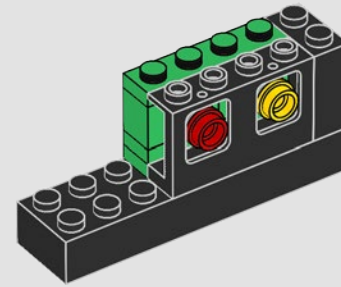




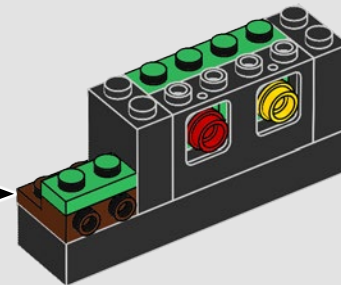
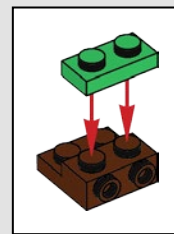
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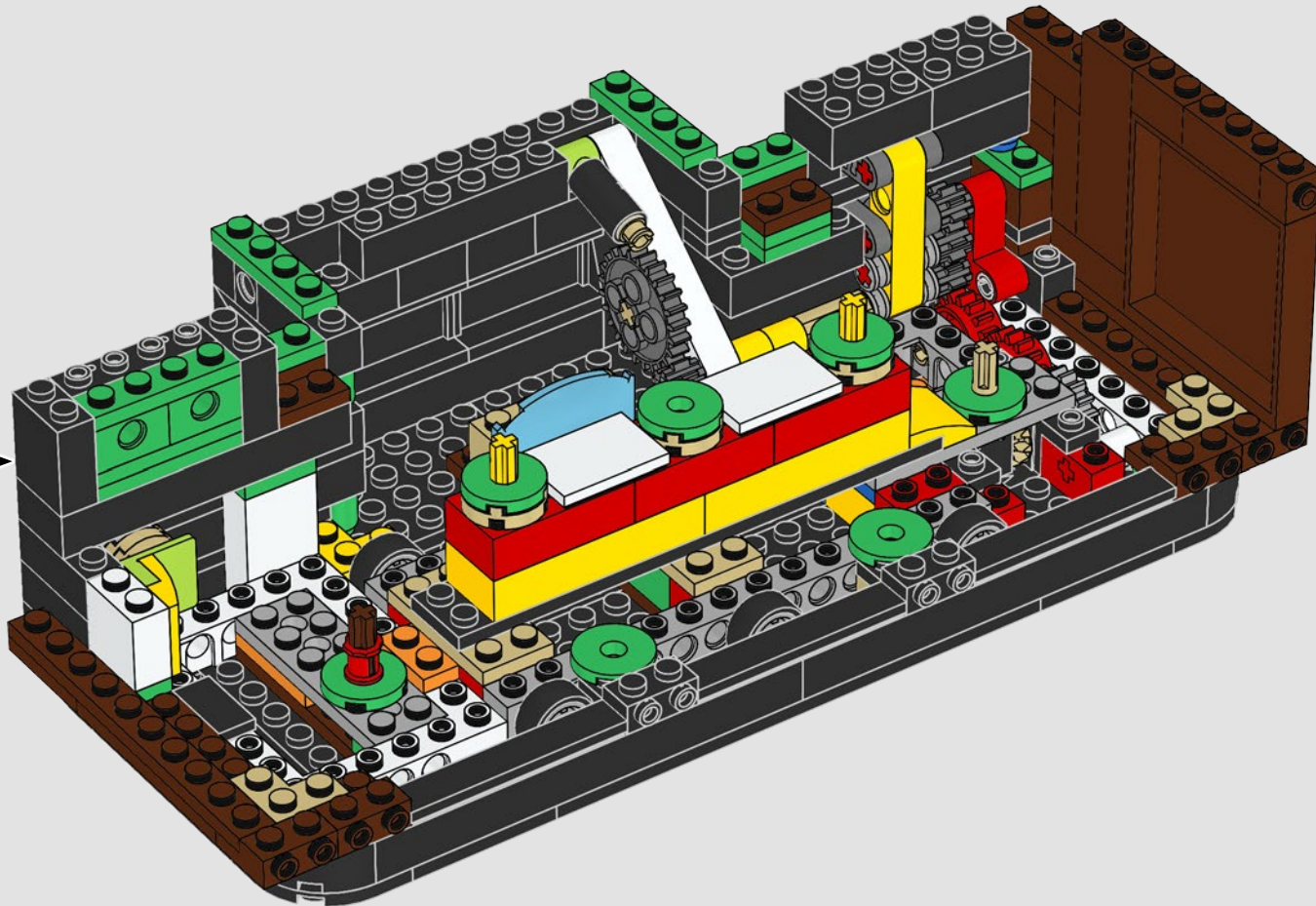
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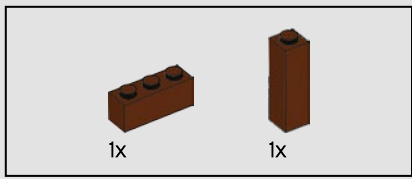


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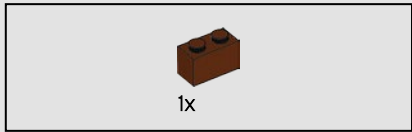
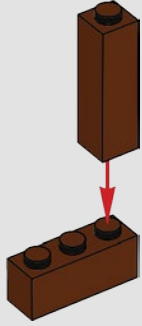


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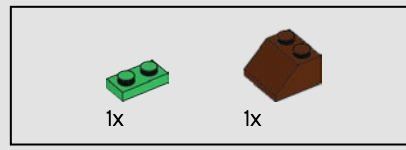
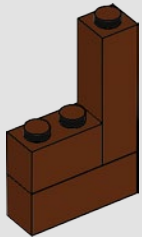




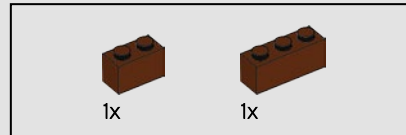
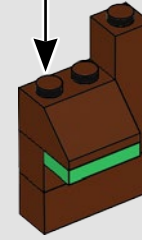
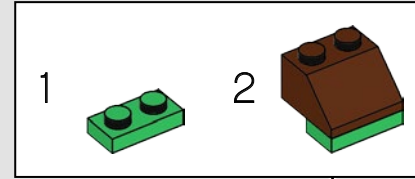
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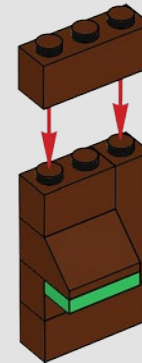
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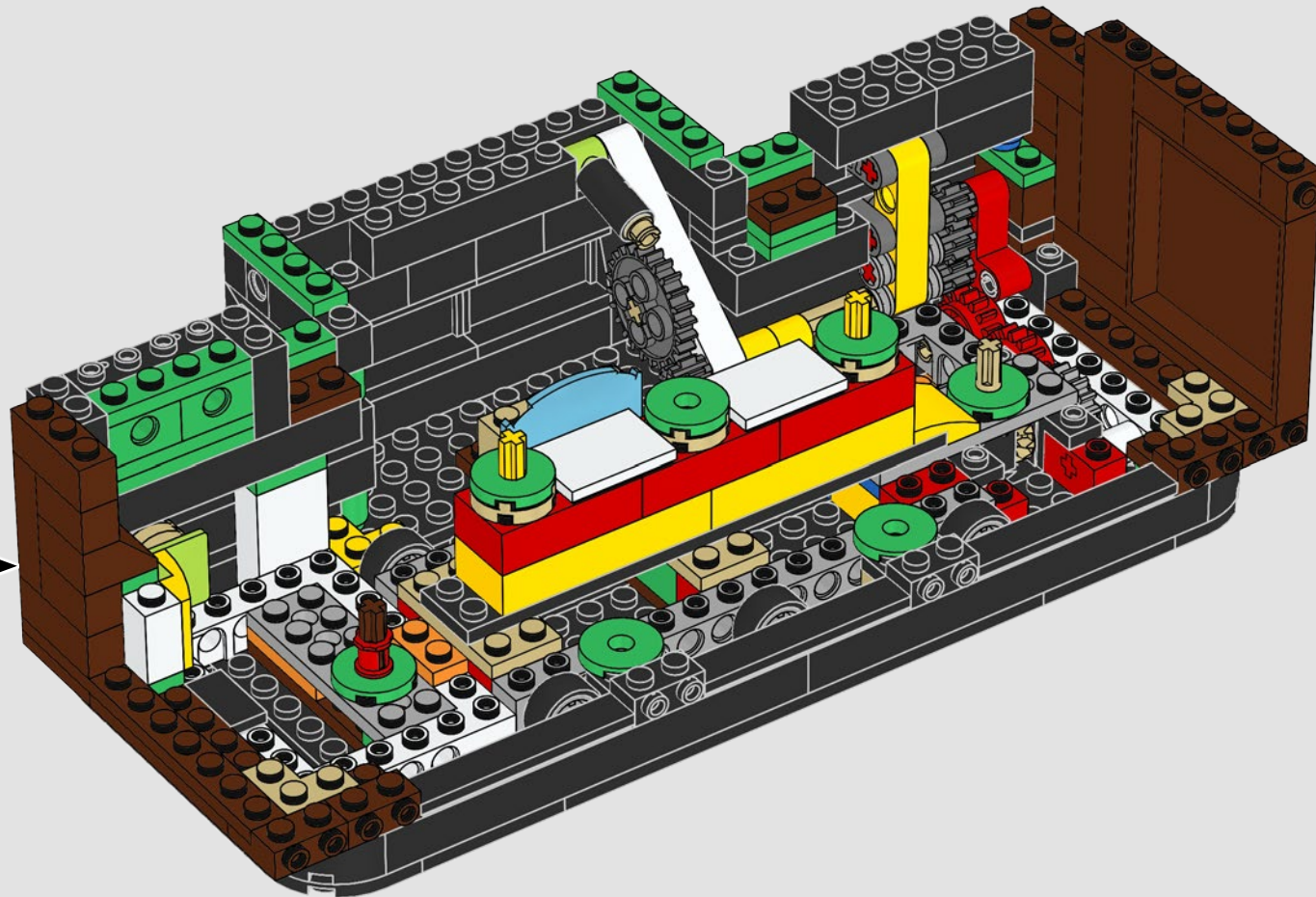
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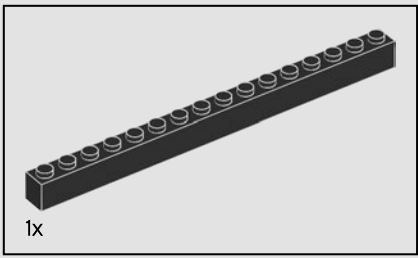


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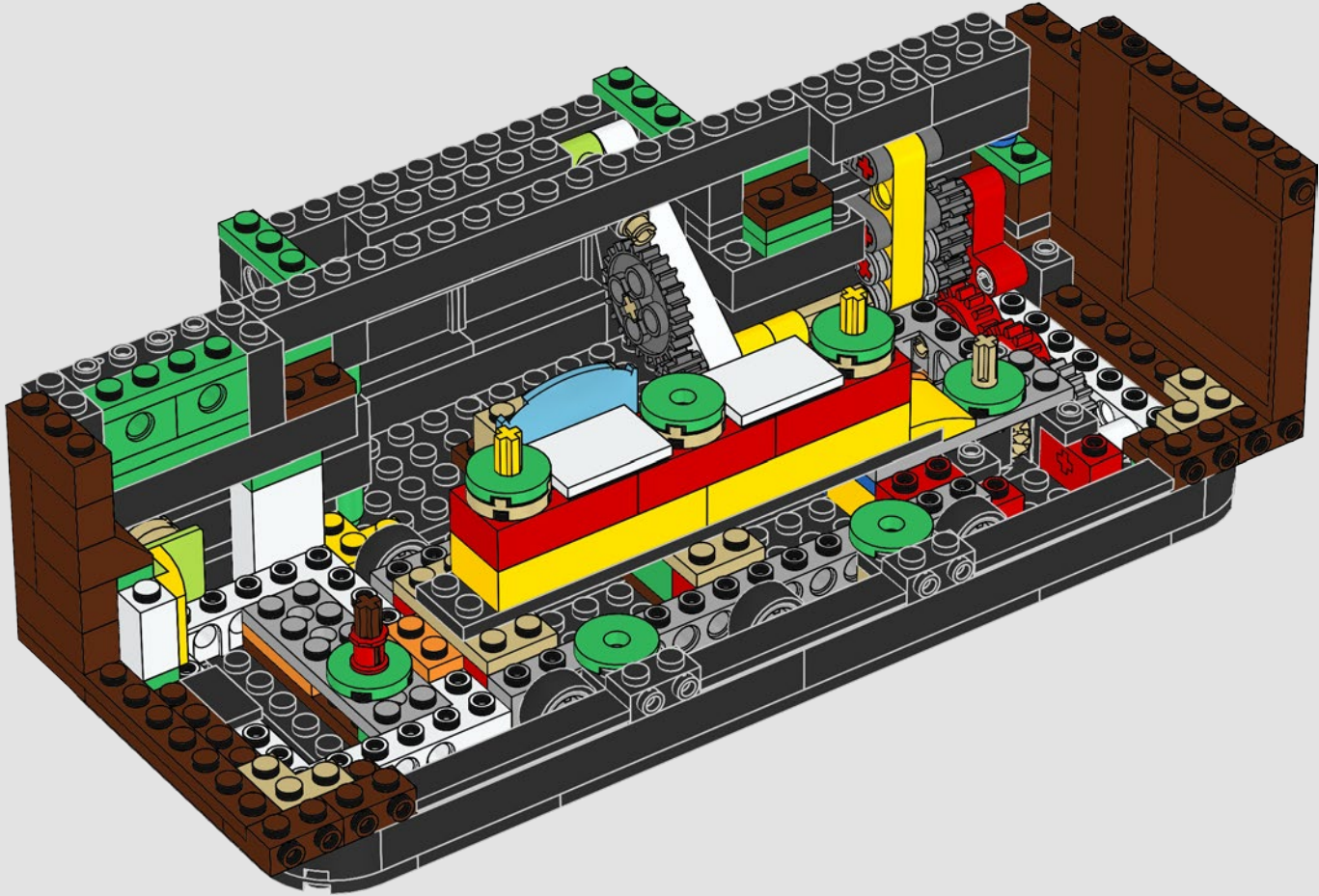


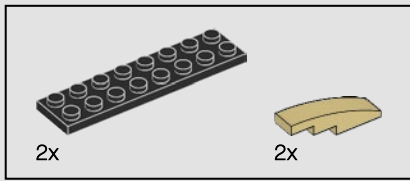
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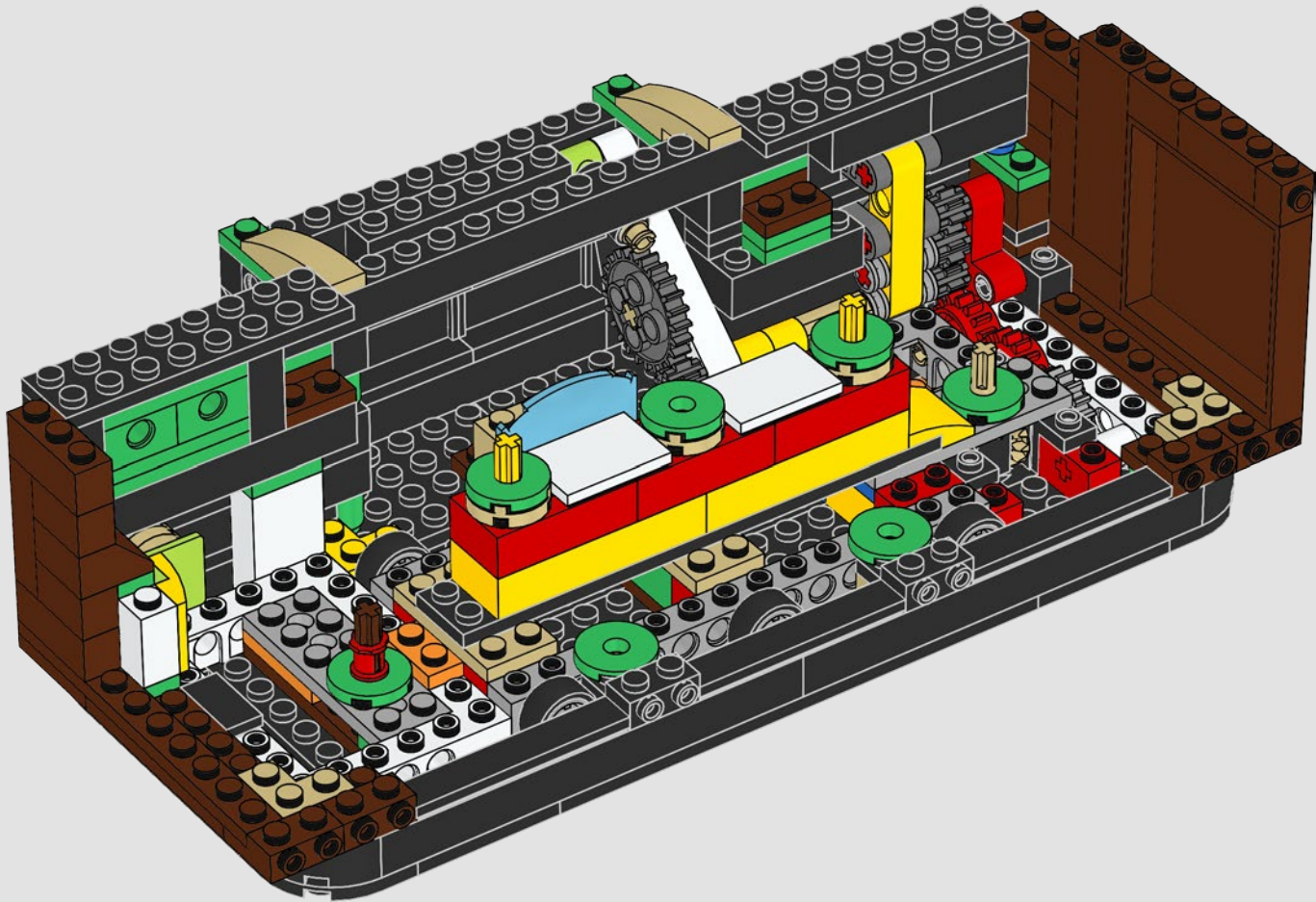


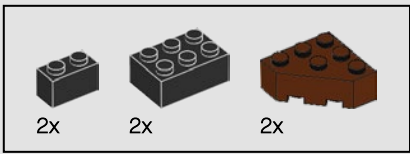
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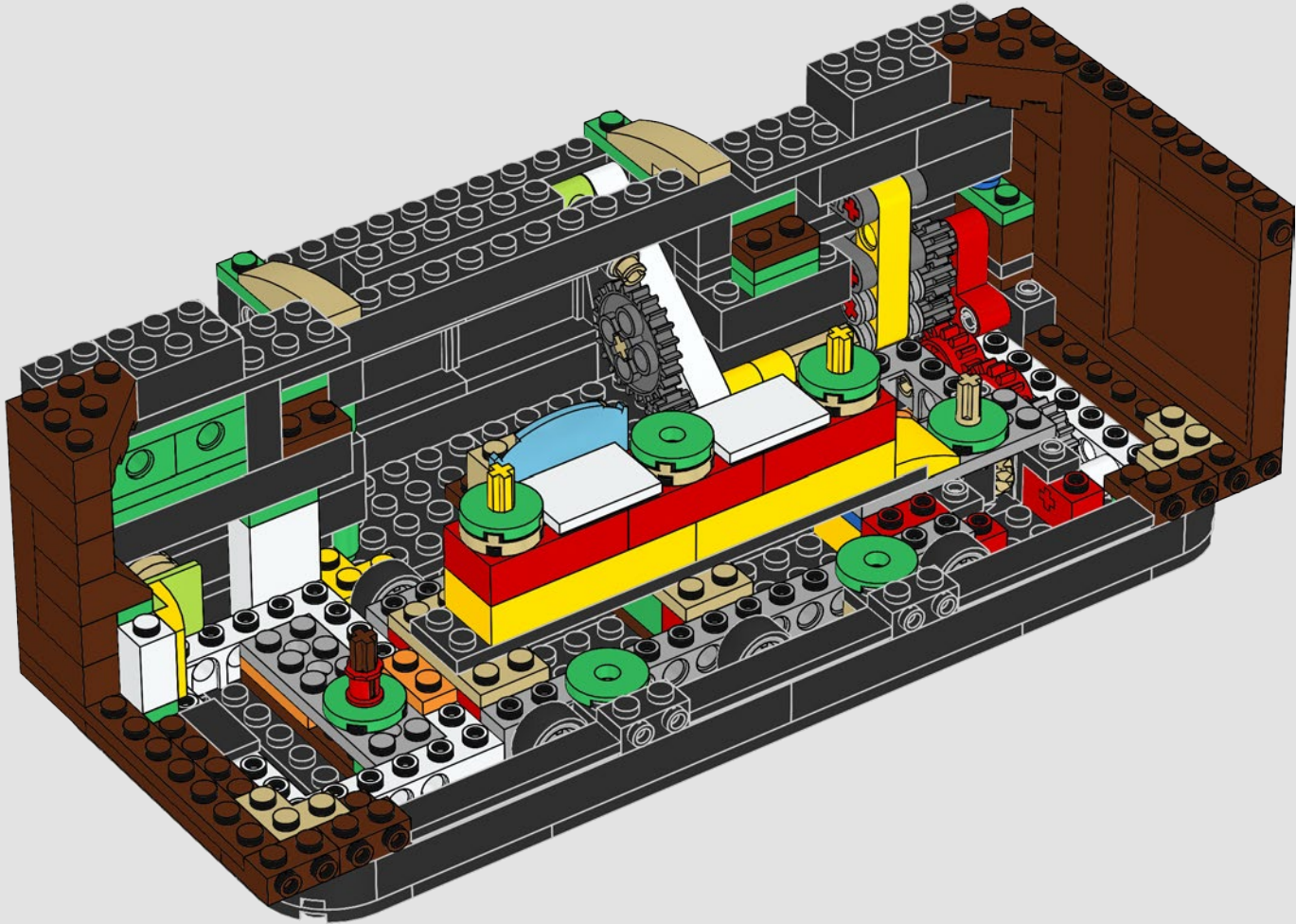


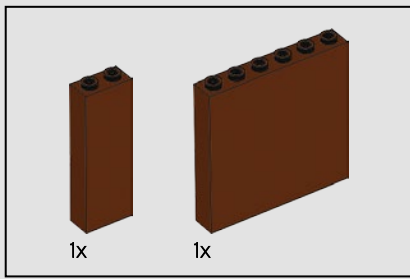
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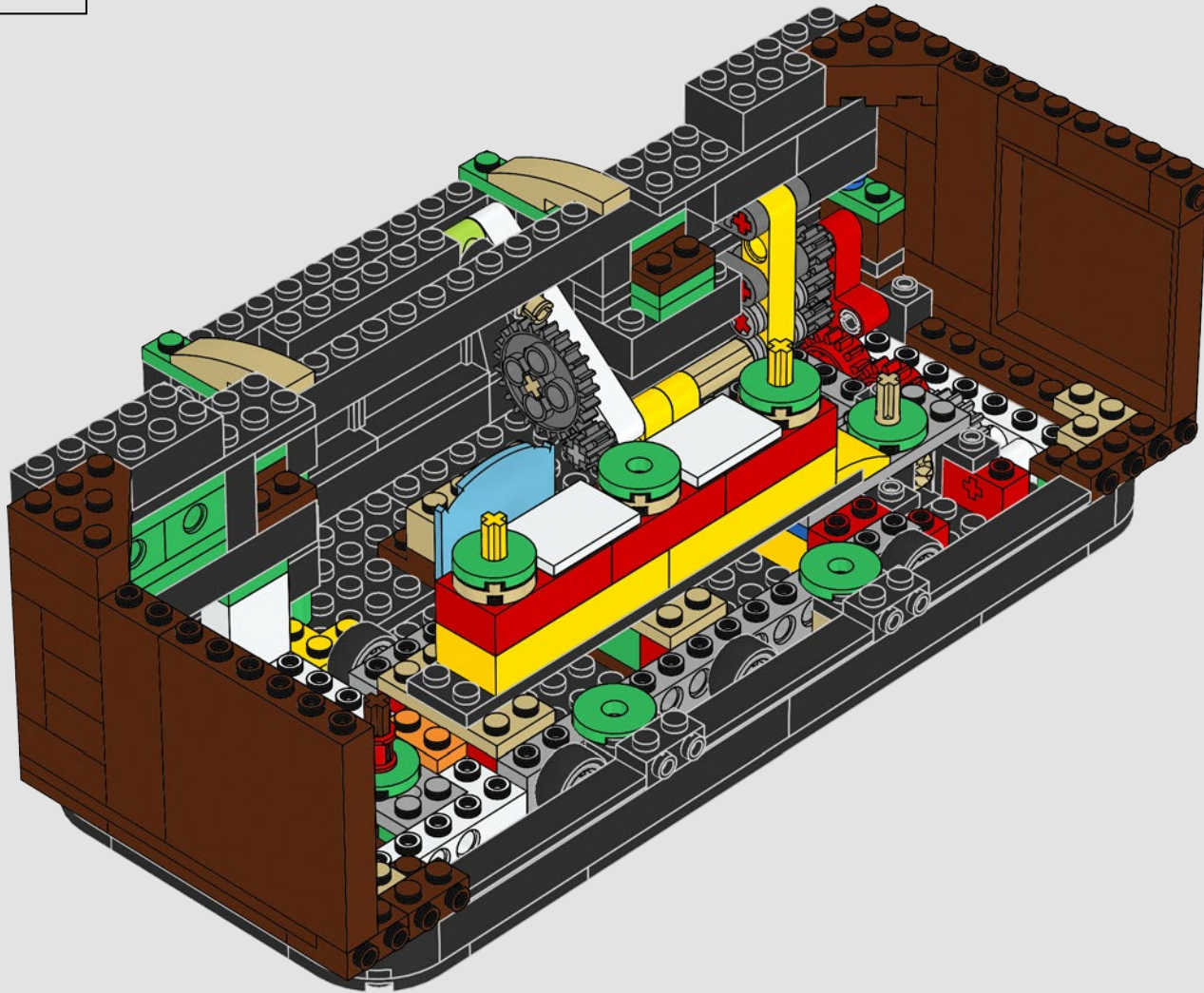


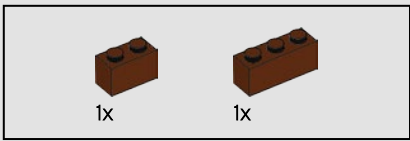
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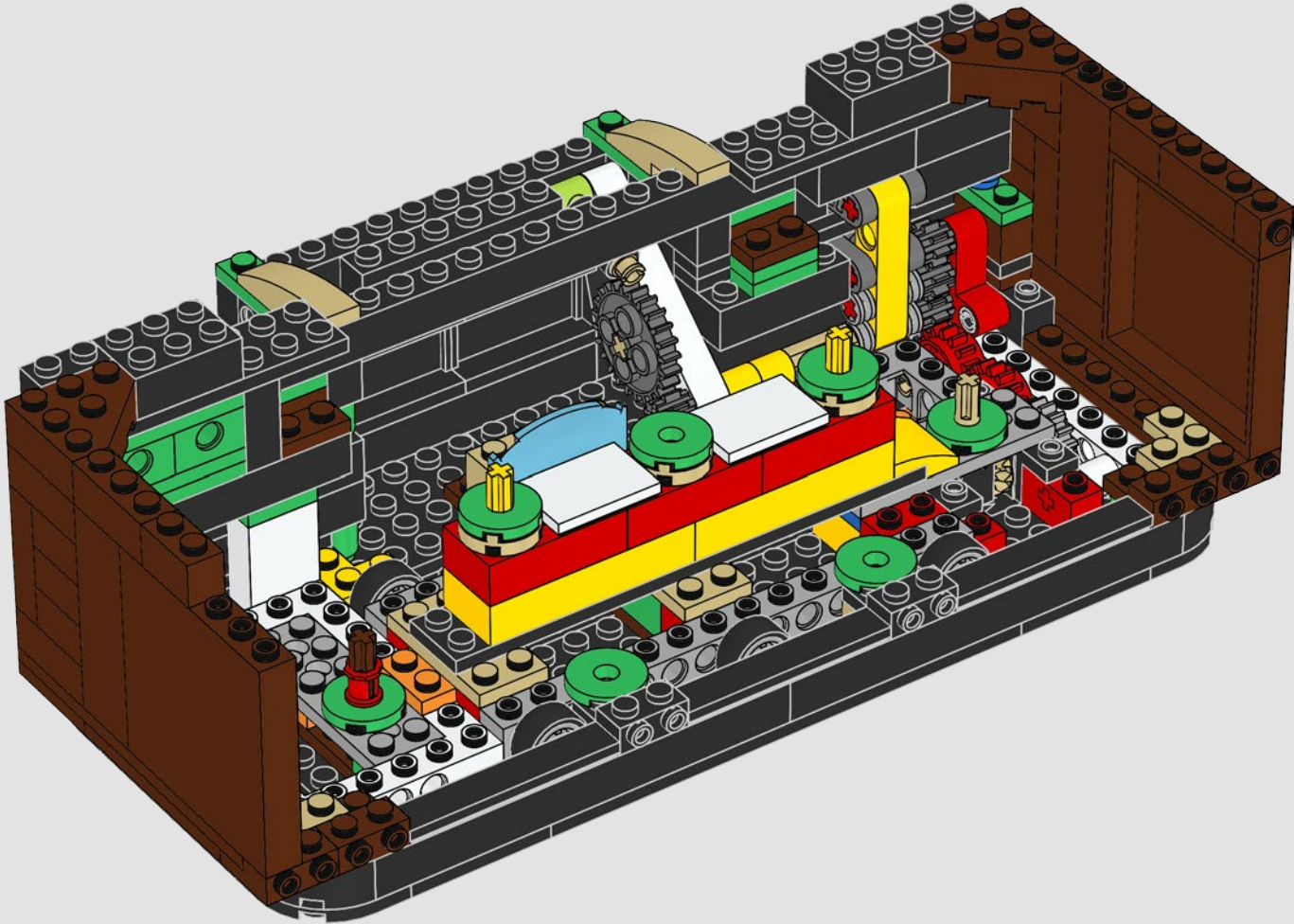


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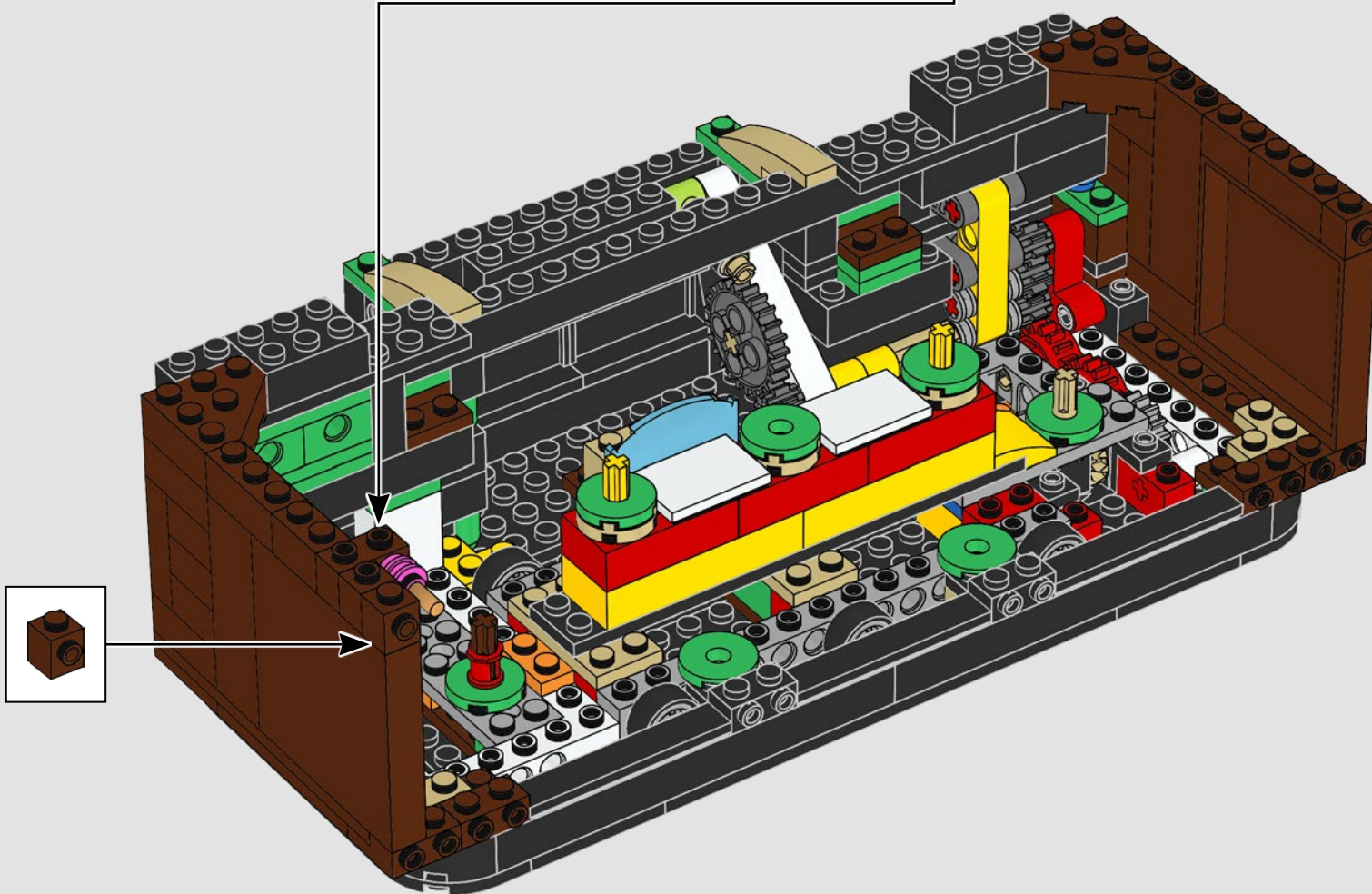
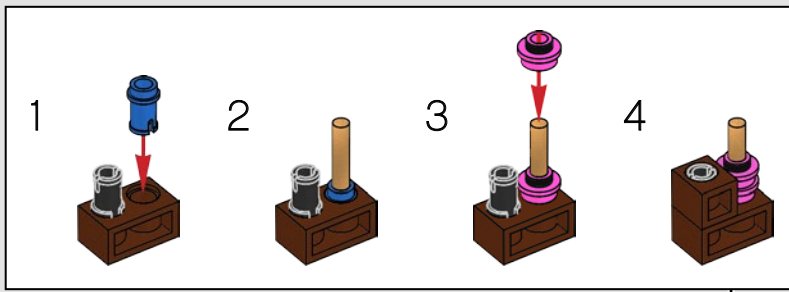


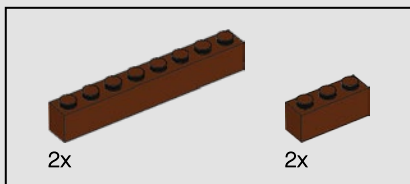
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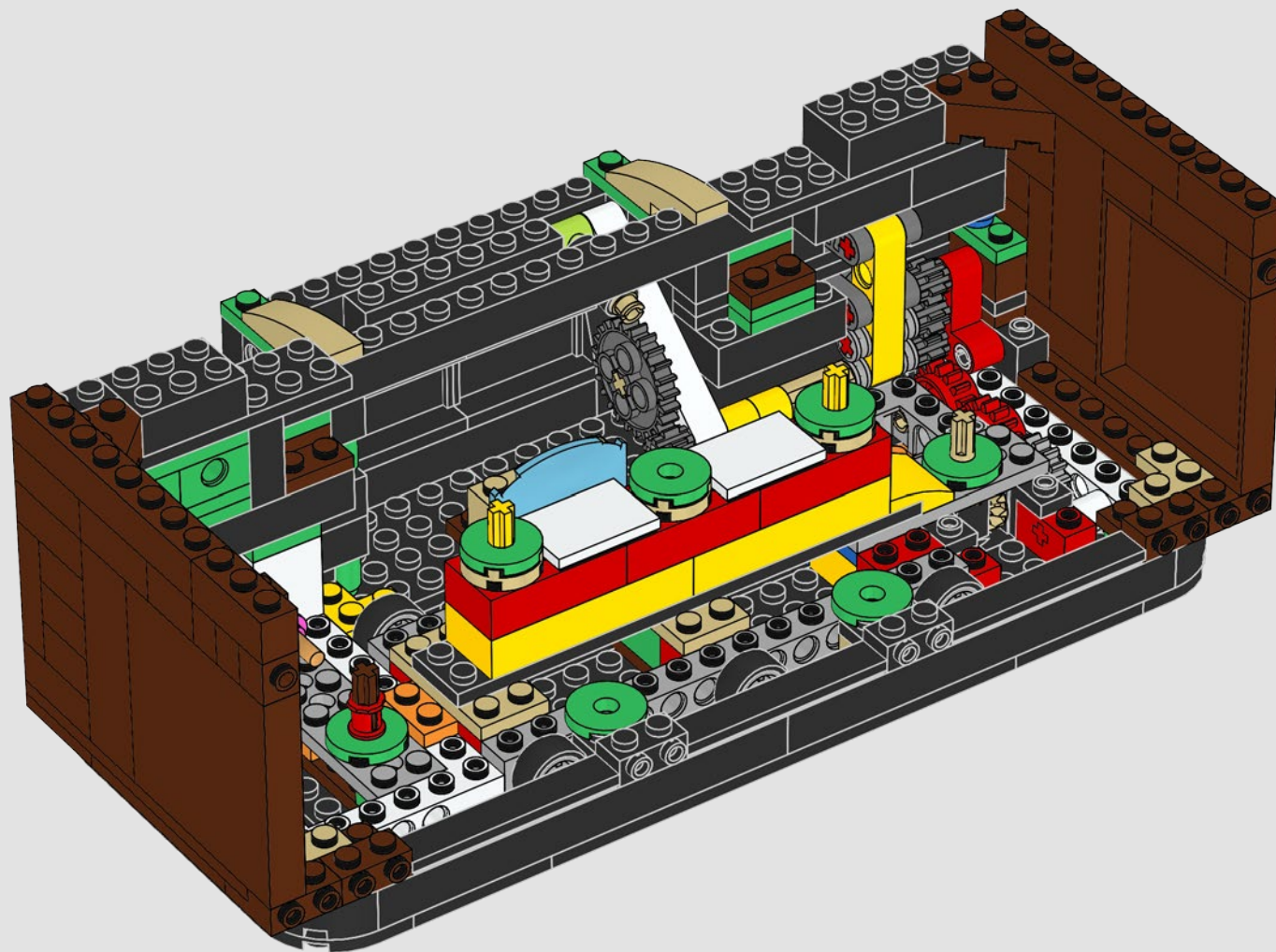


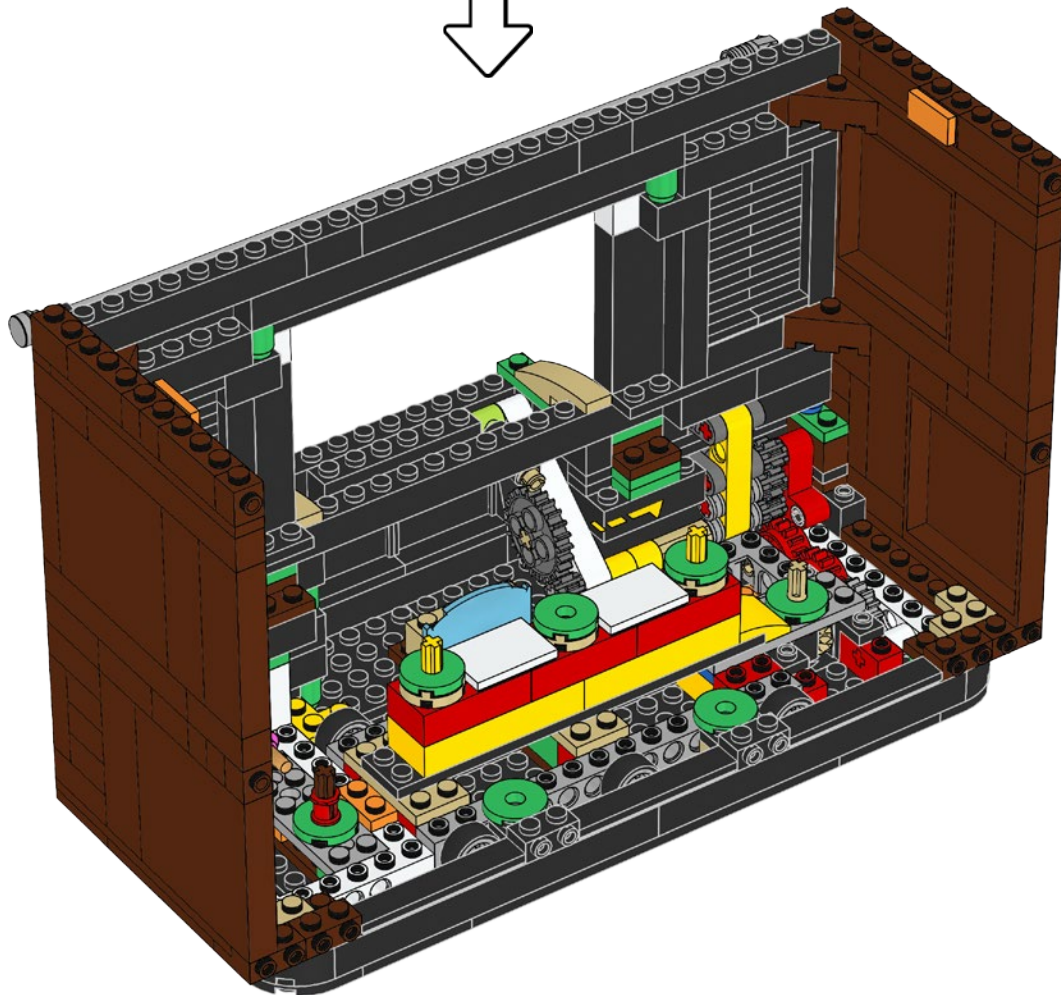
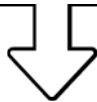
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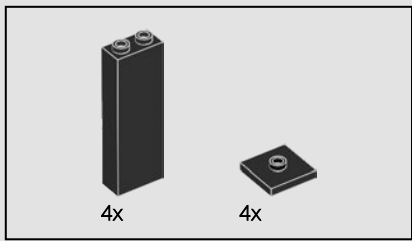




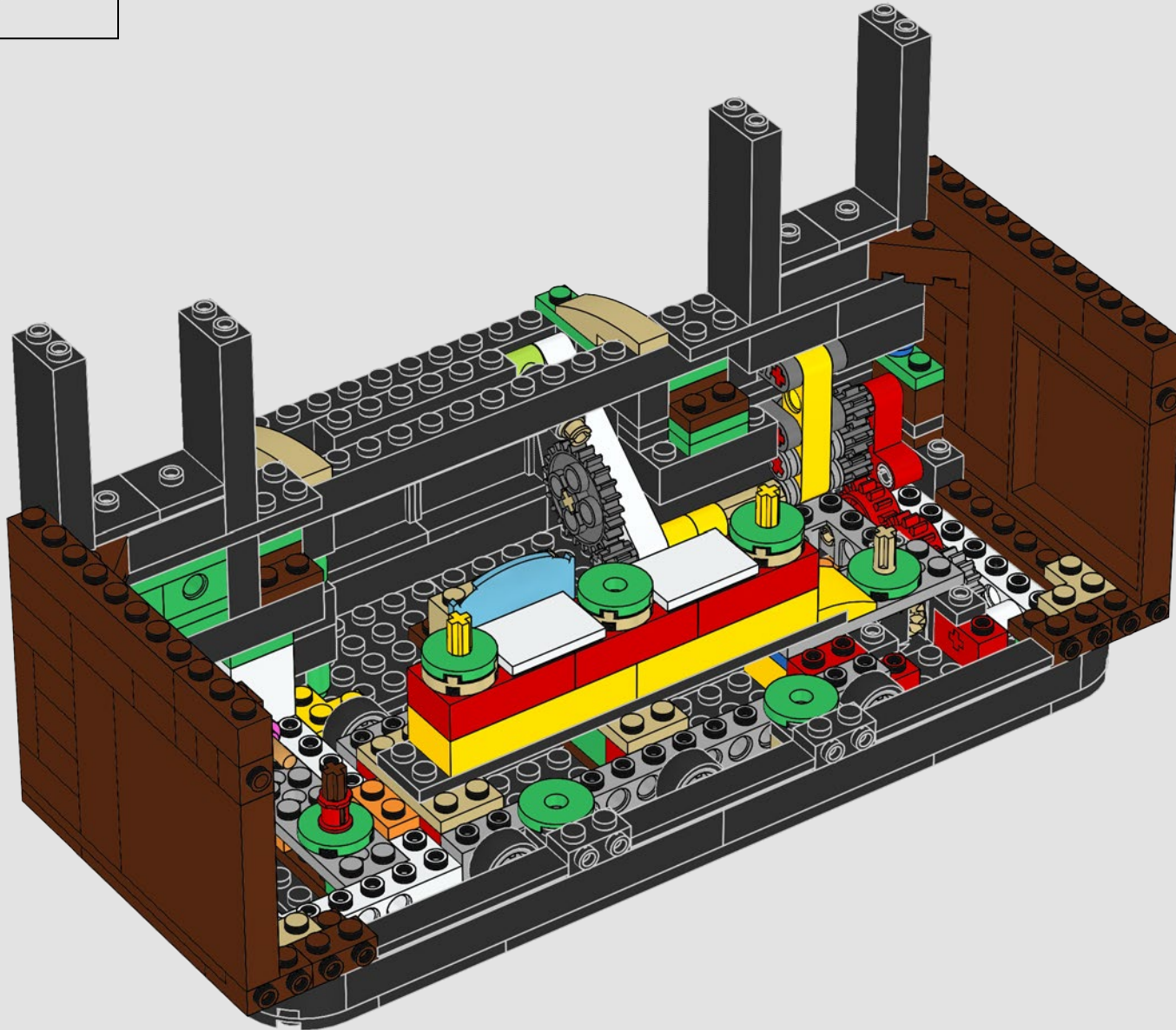
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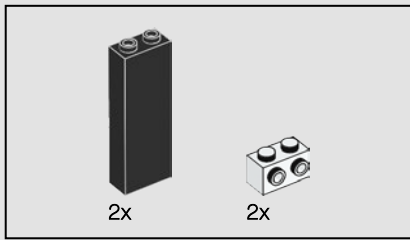




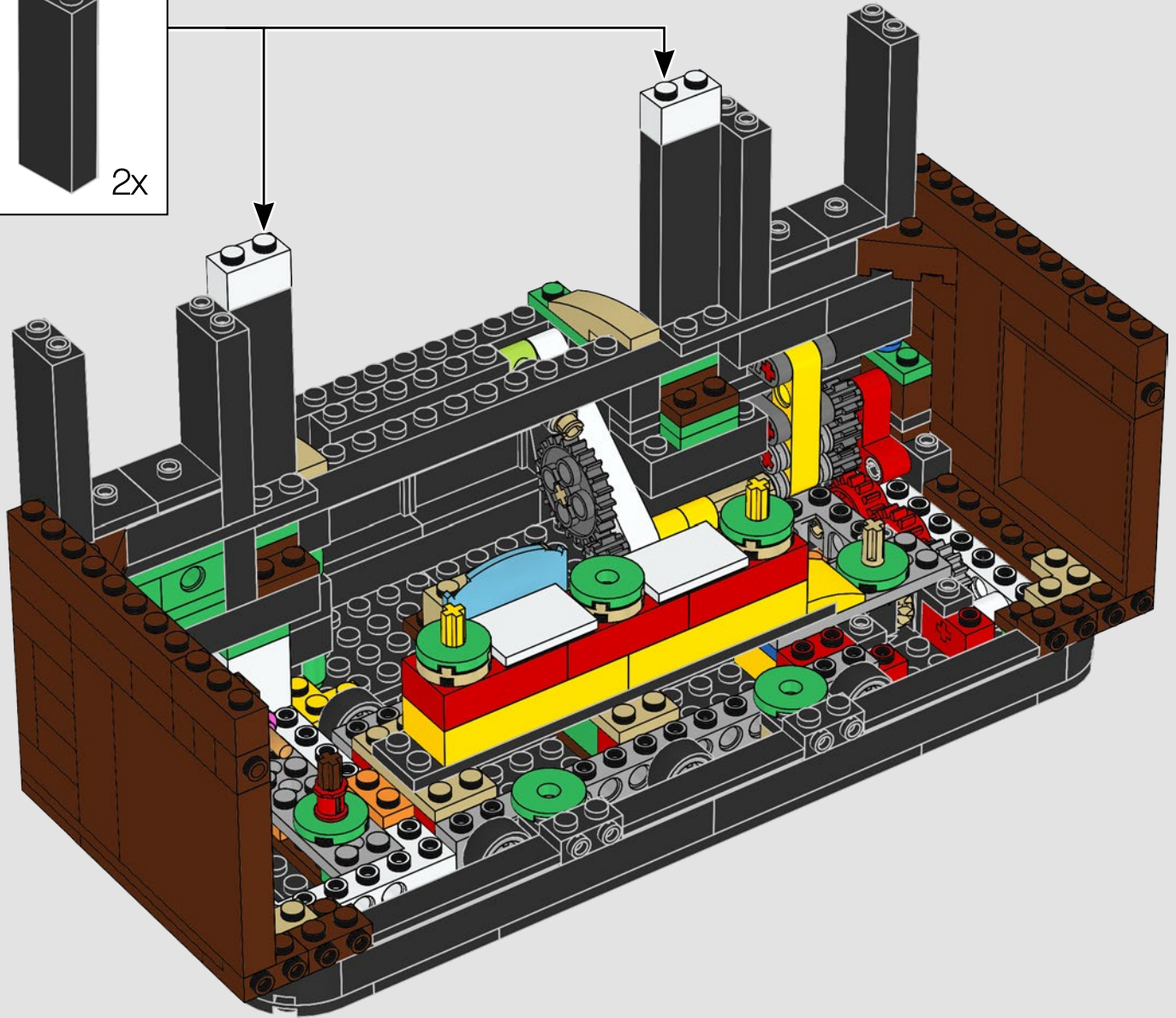
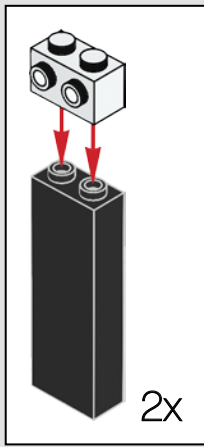


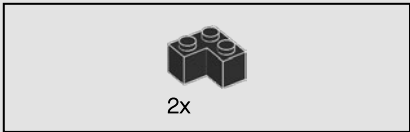
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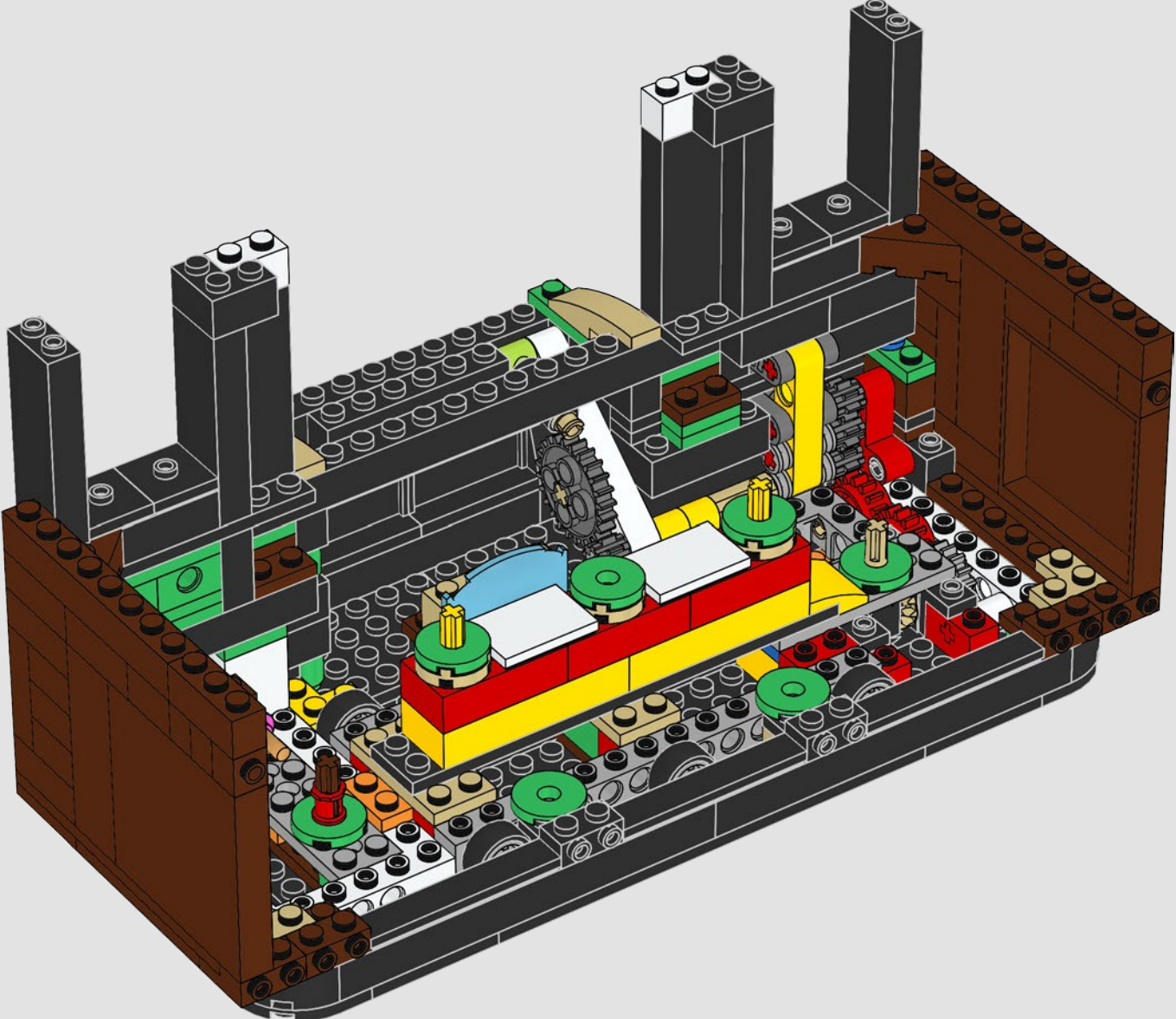


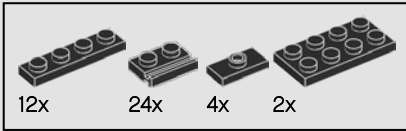
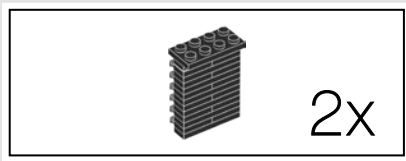
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118



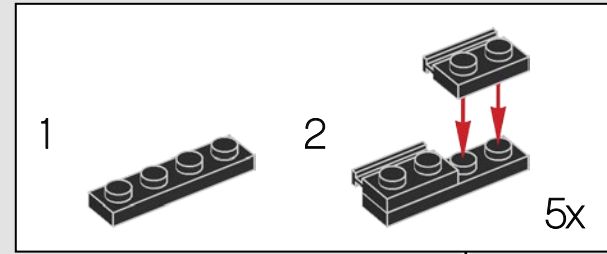
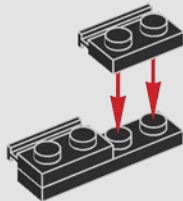


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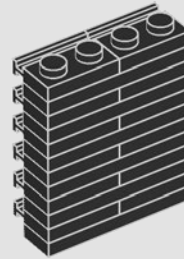
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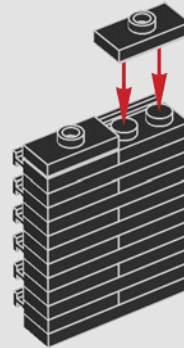
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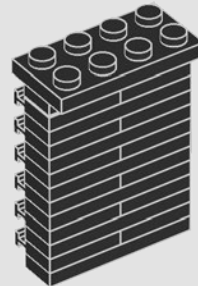
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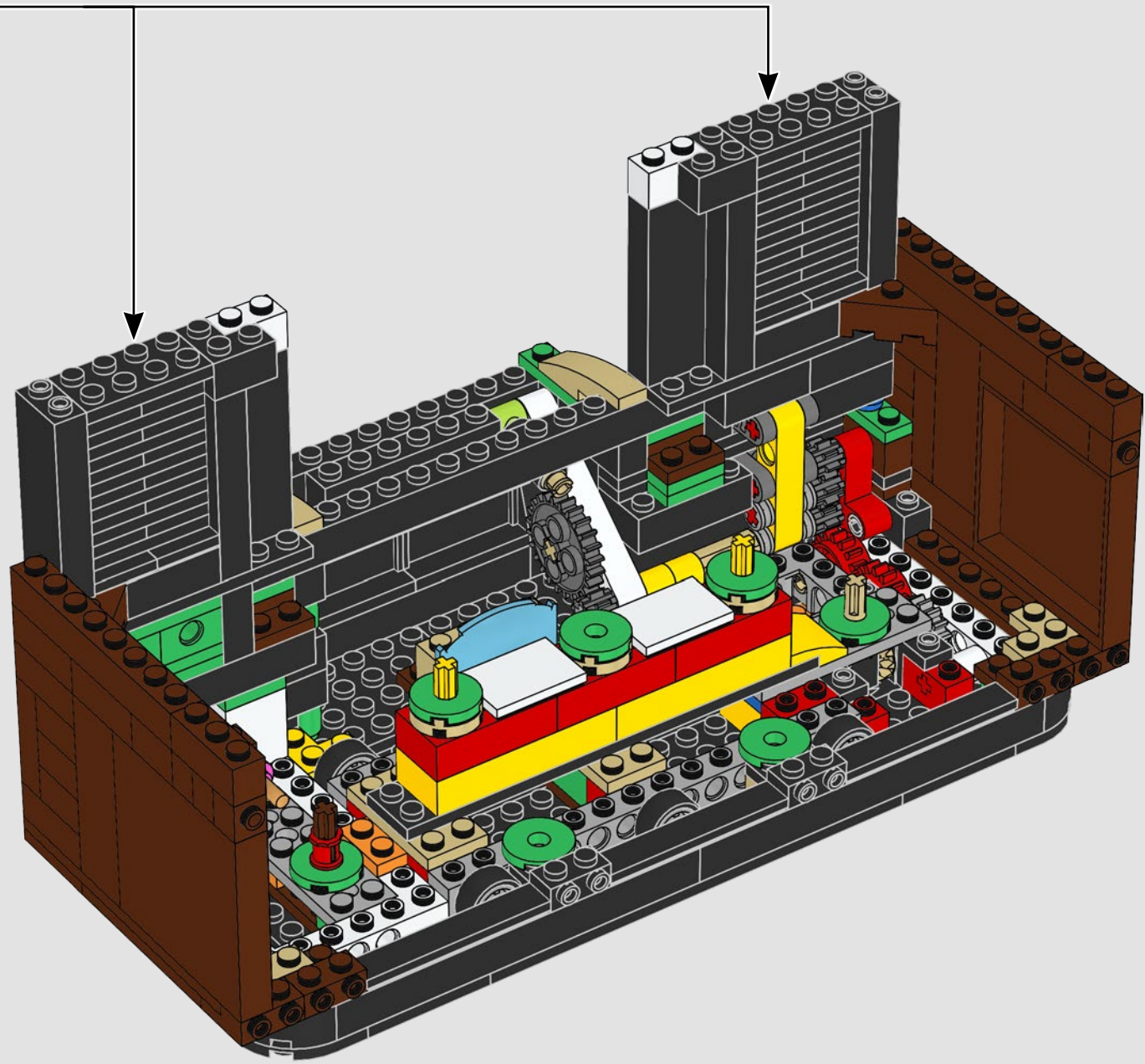
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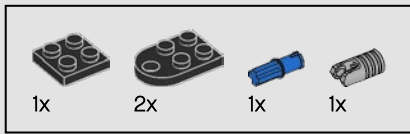


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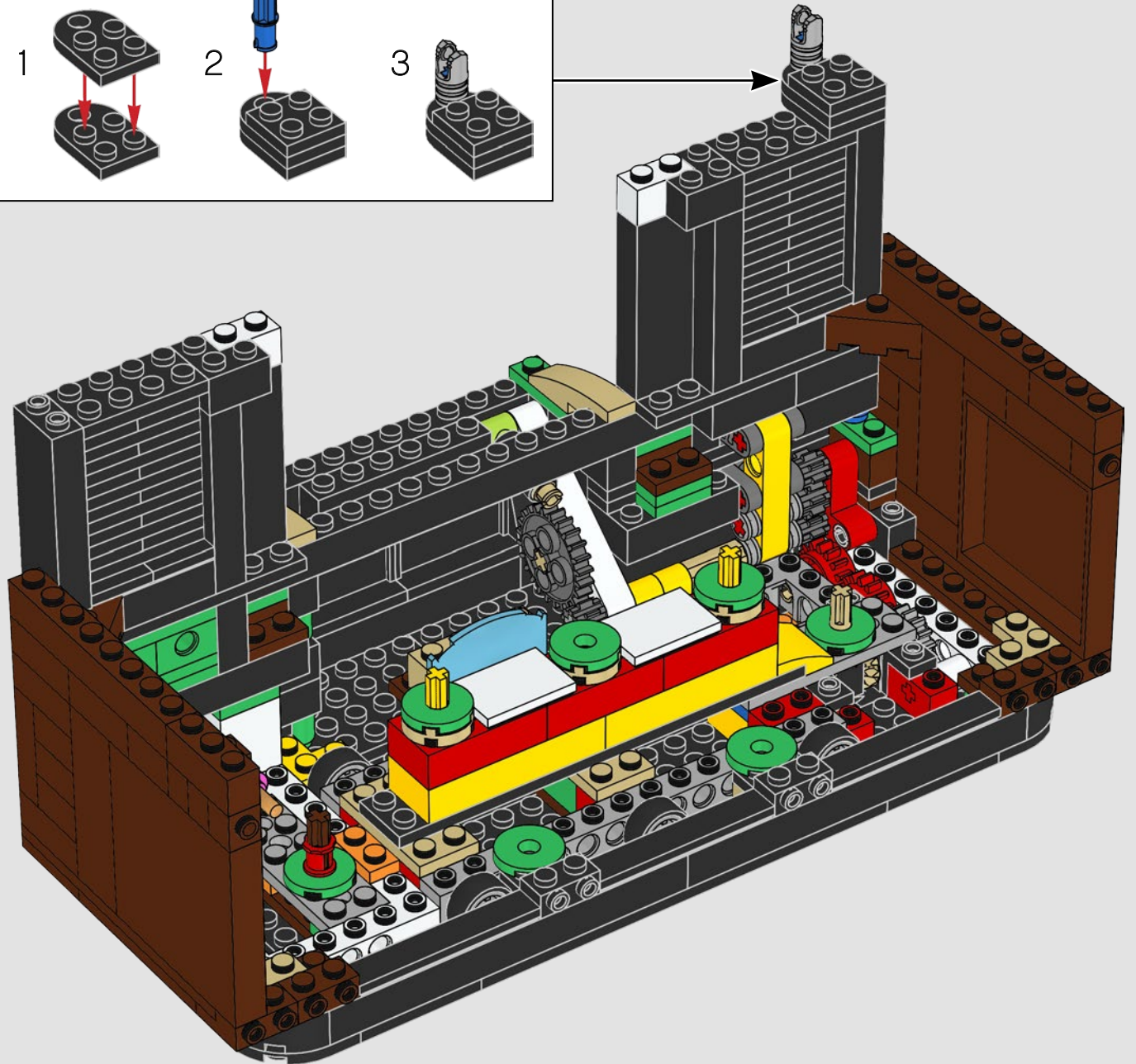
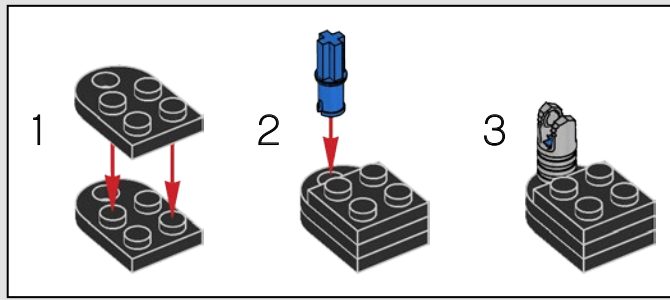


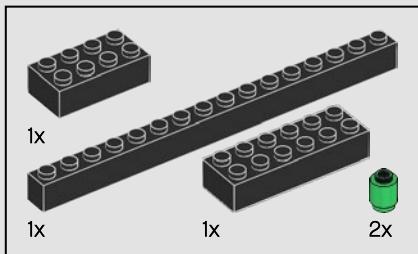
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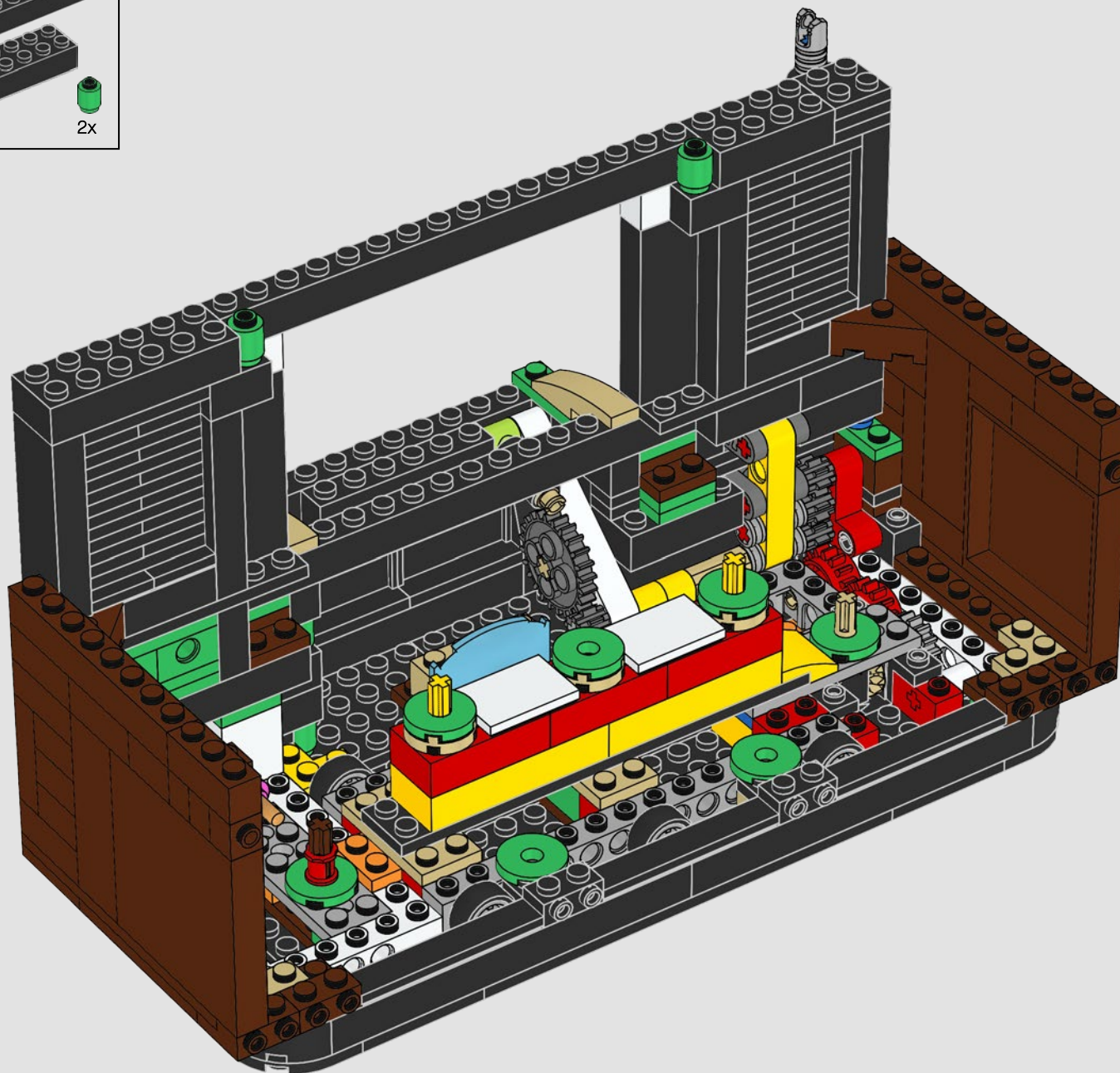


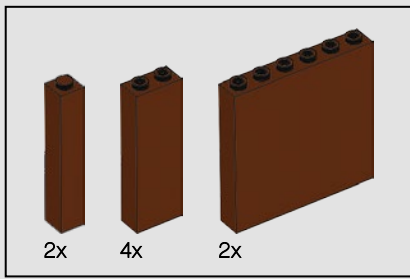
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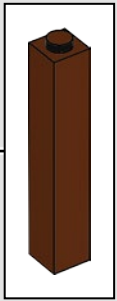
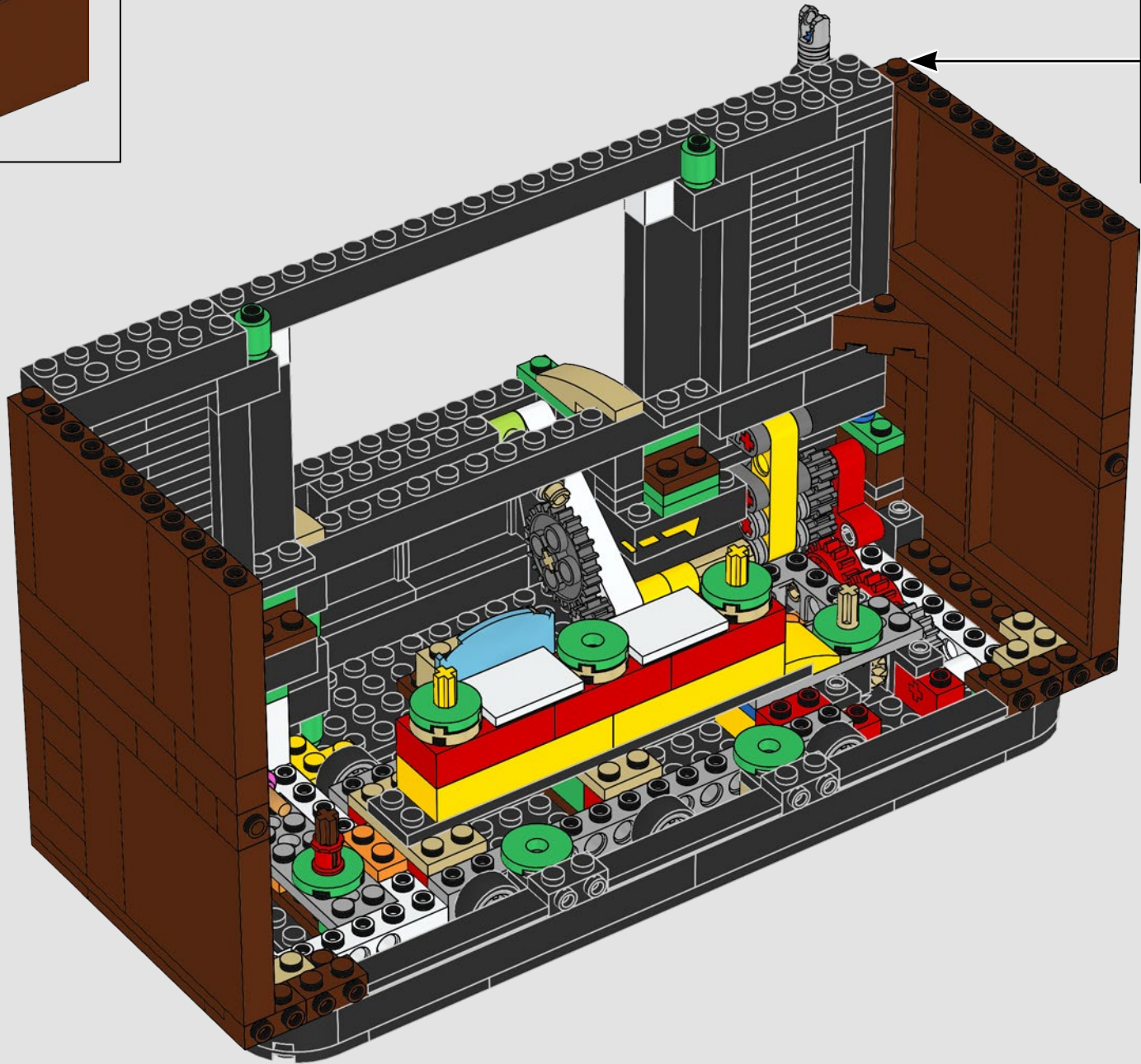


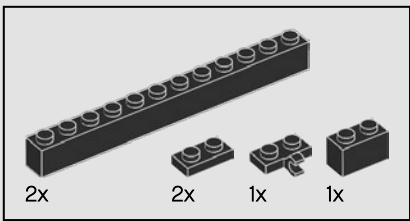
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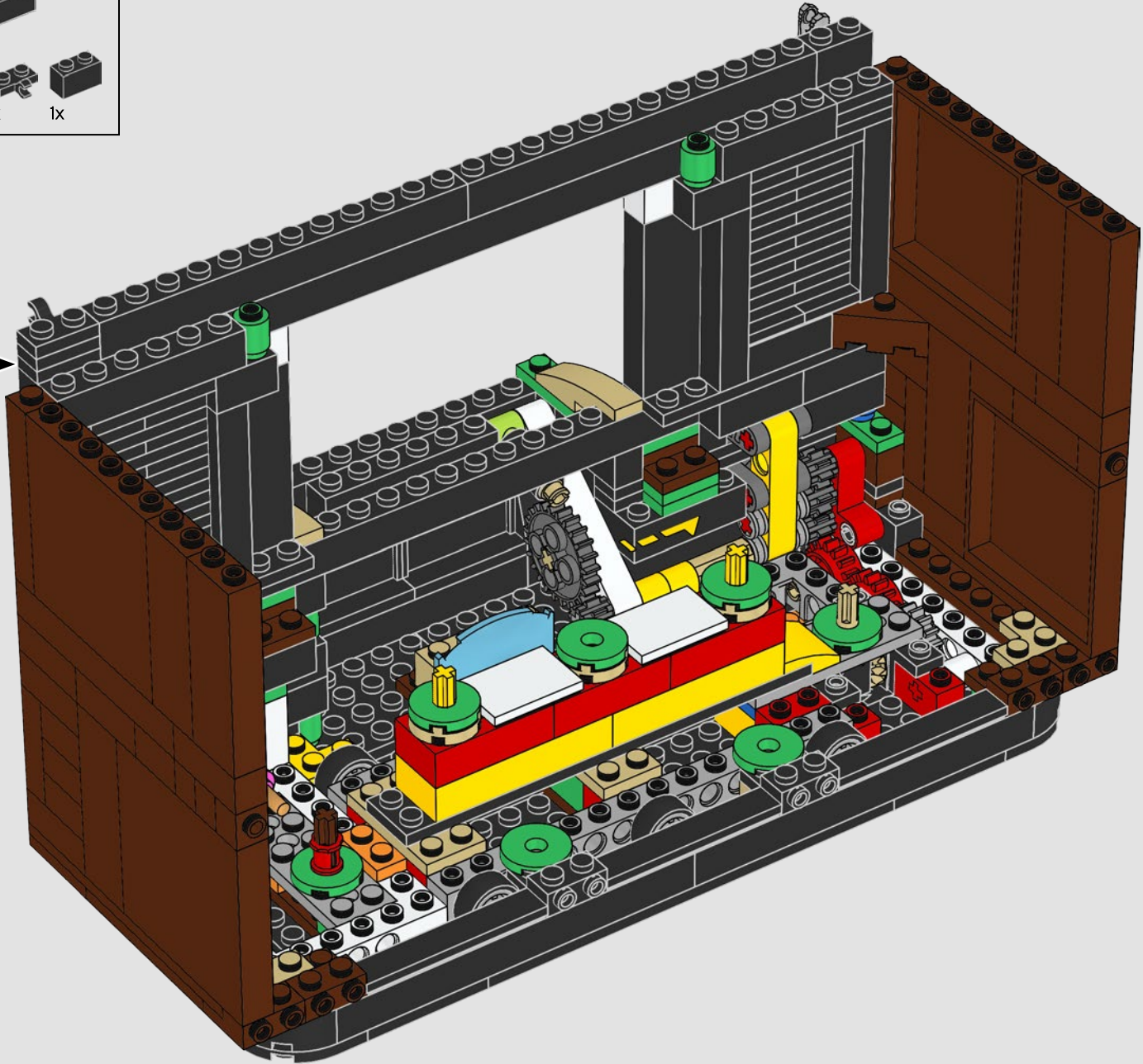
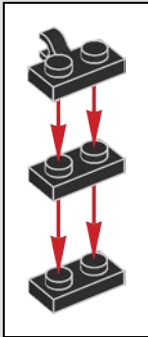


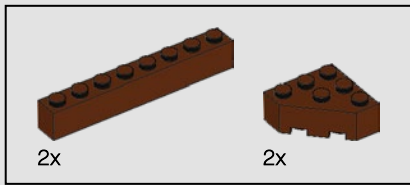
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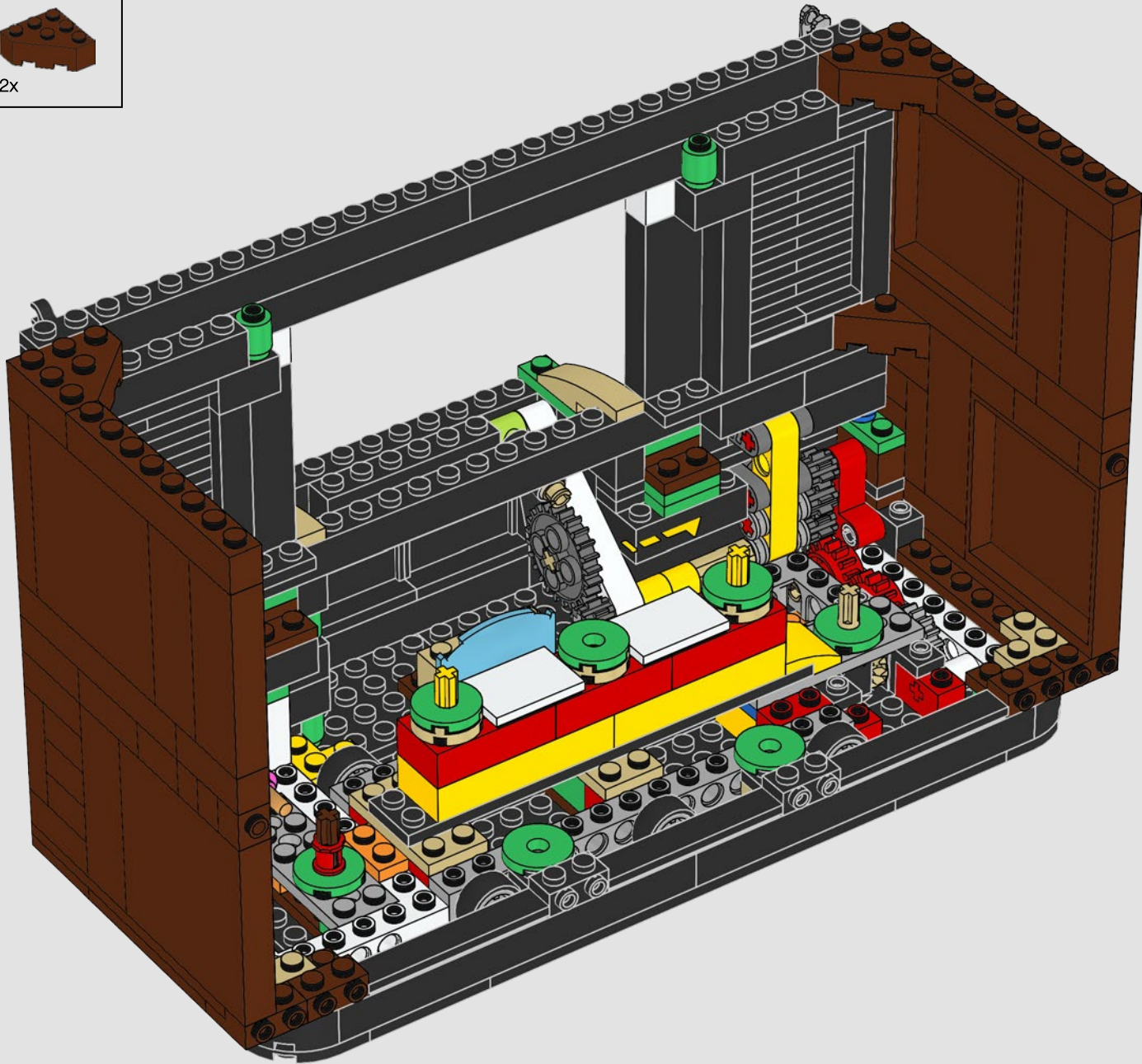


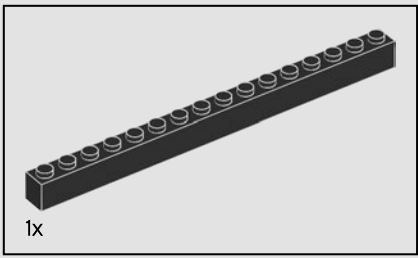
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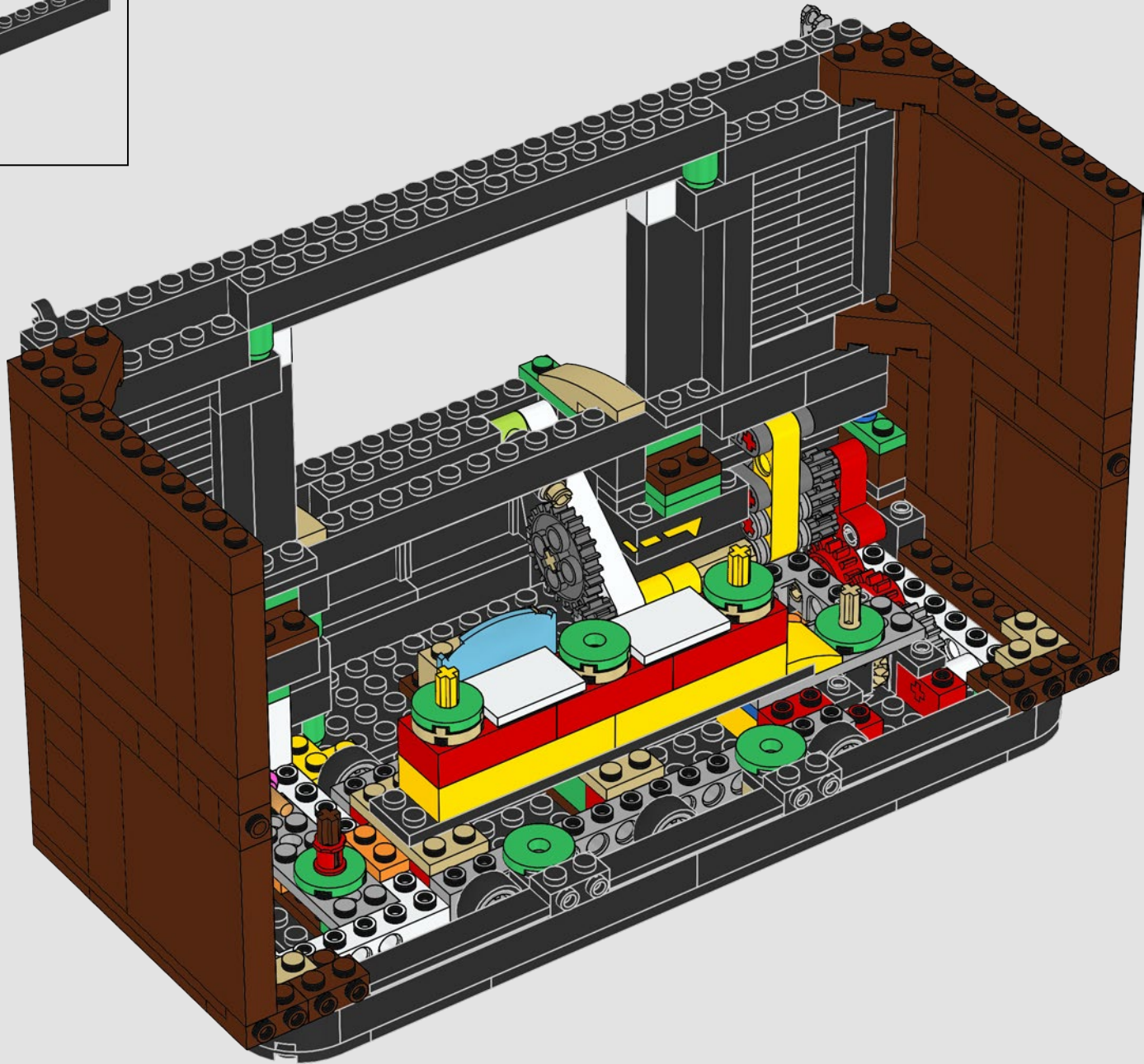


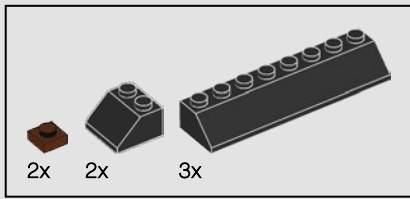
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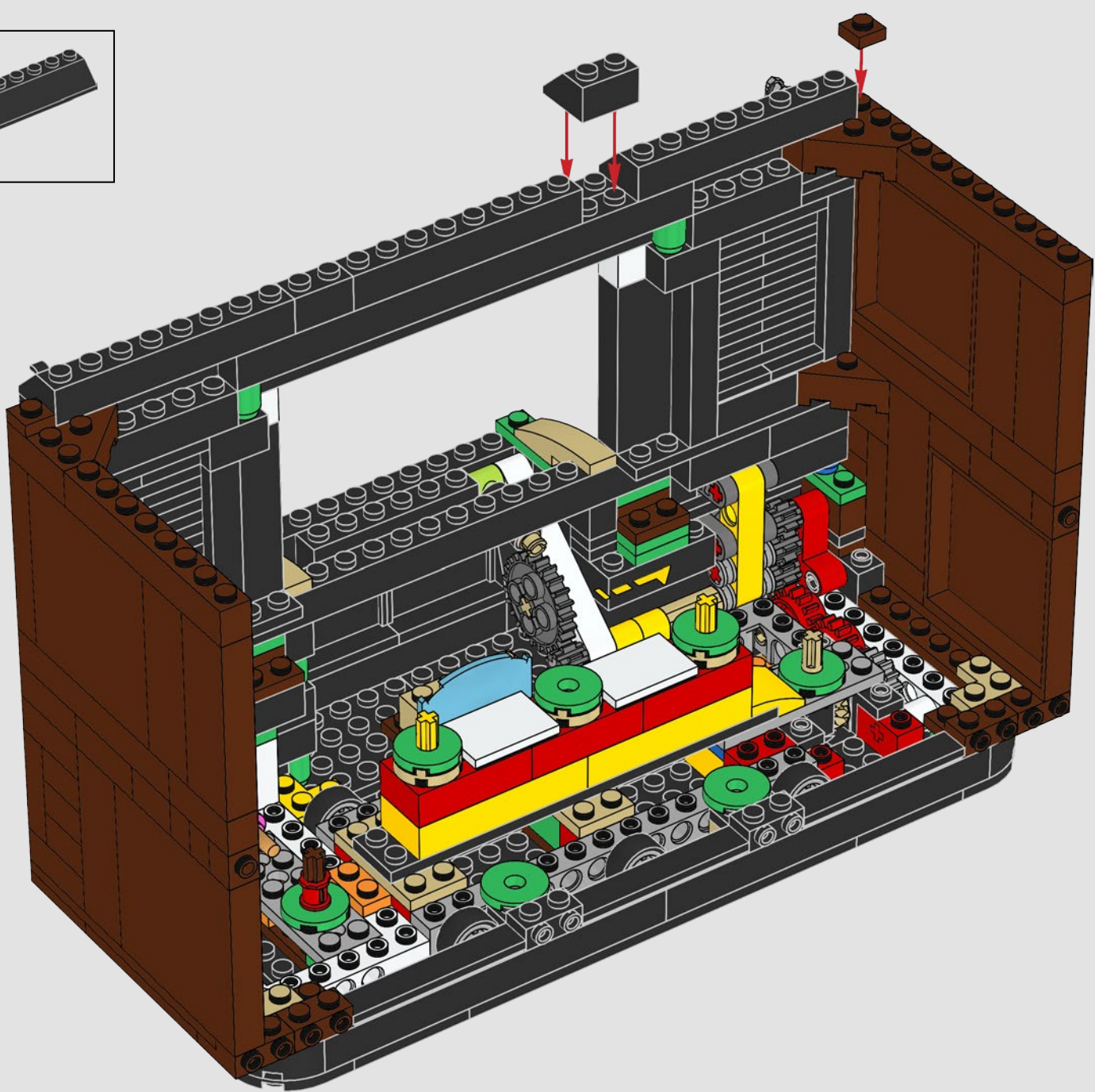


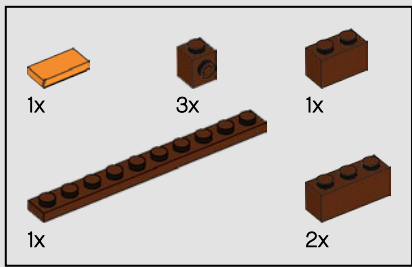
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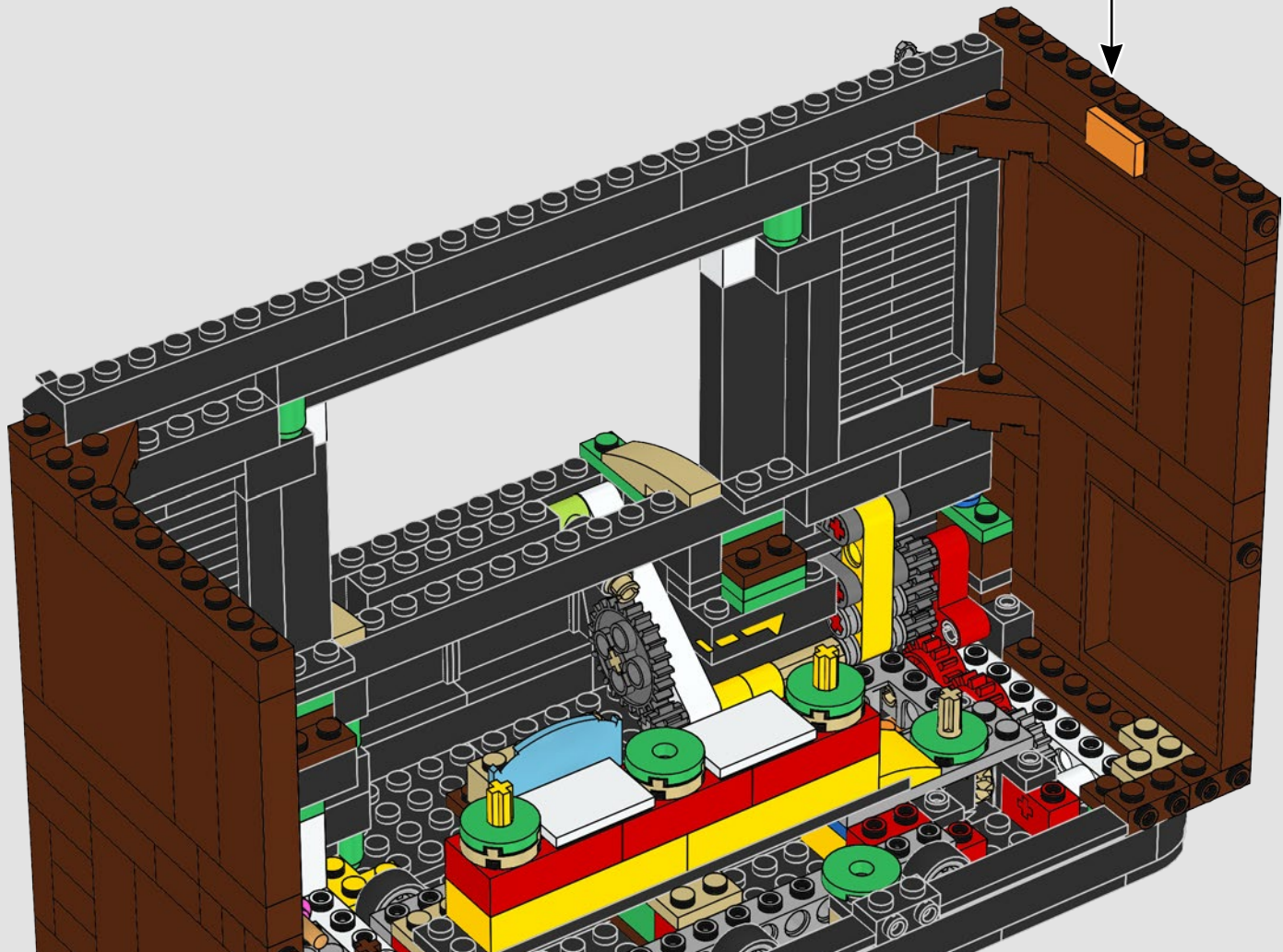
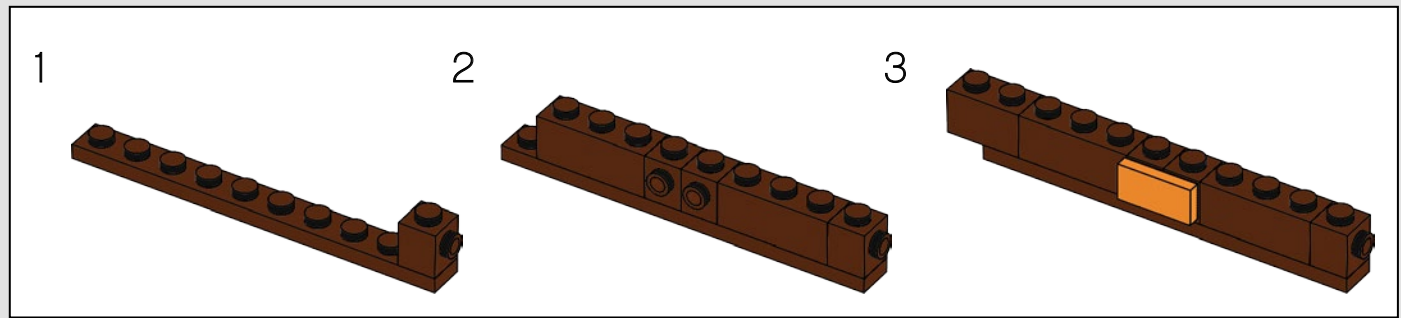


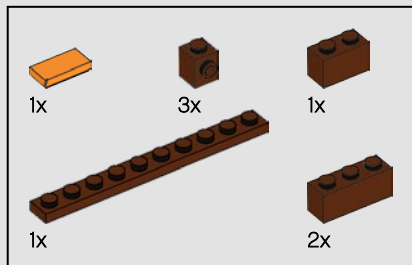
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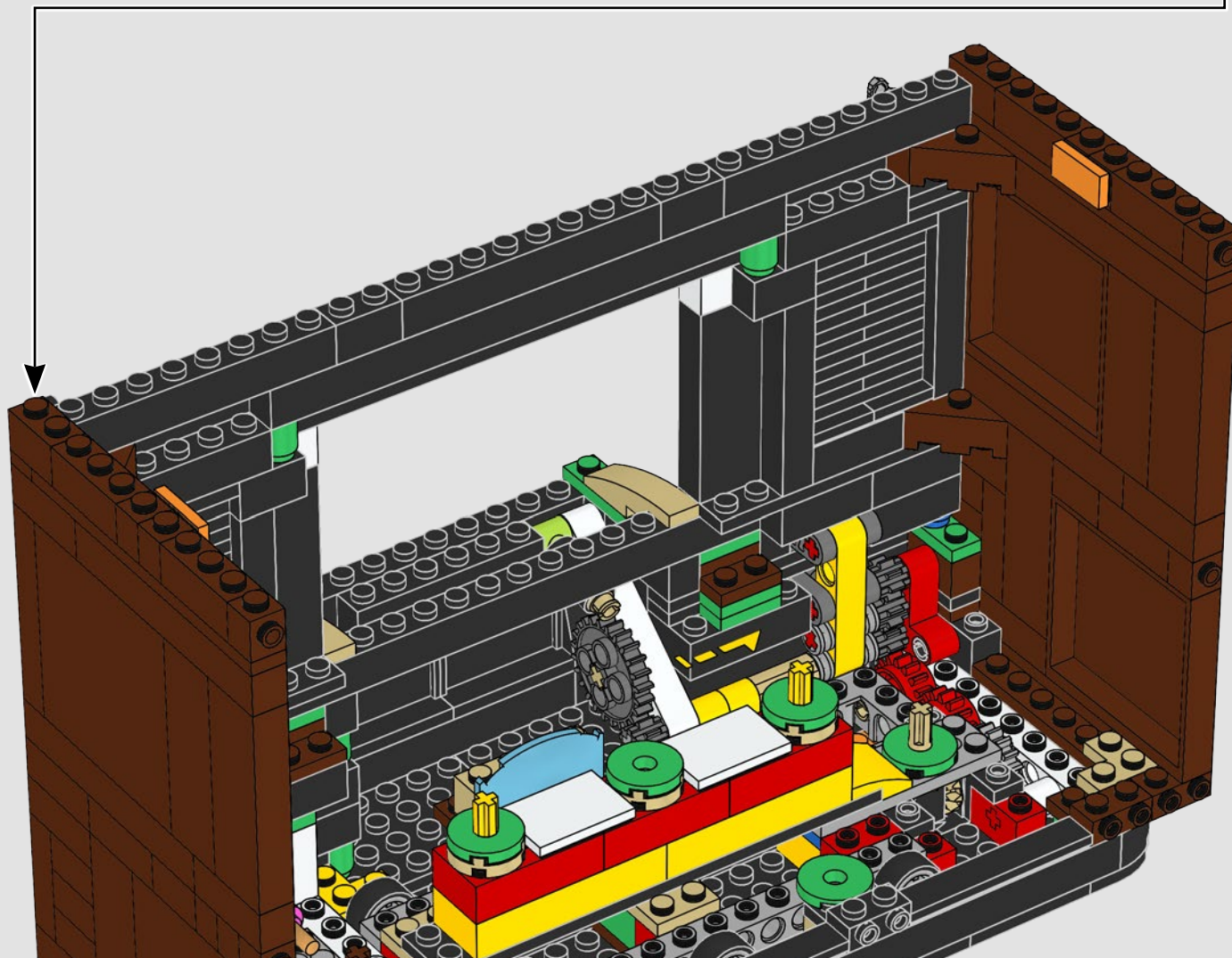
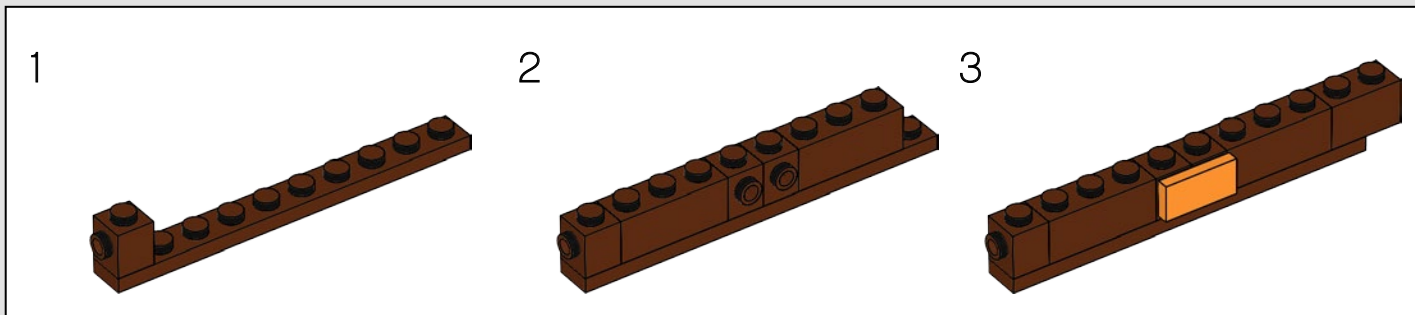


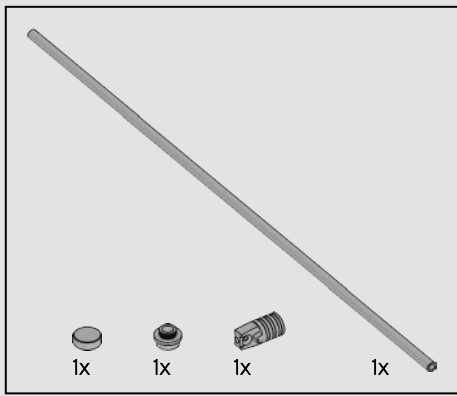
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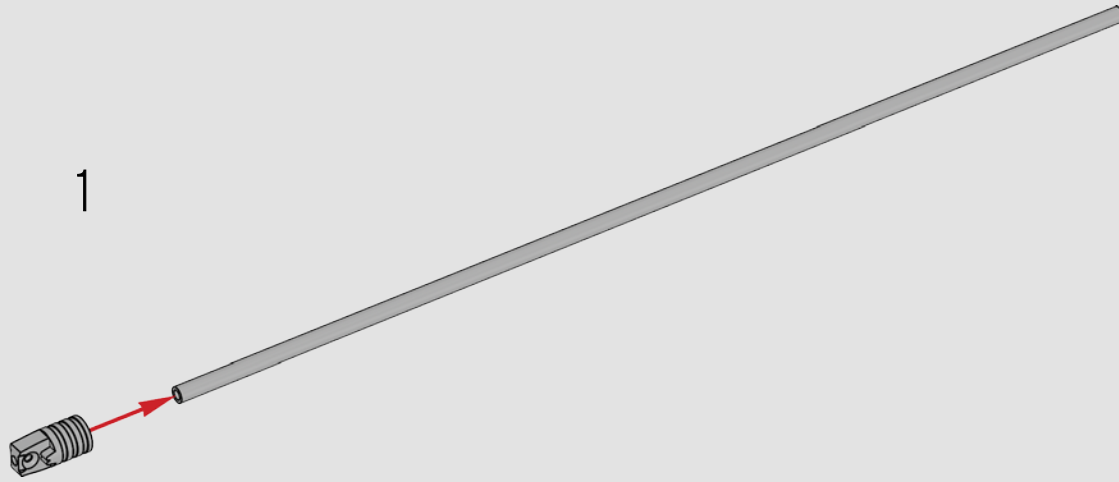


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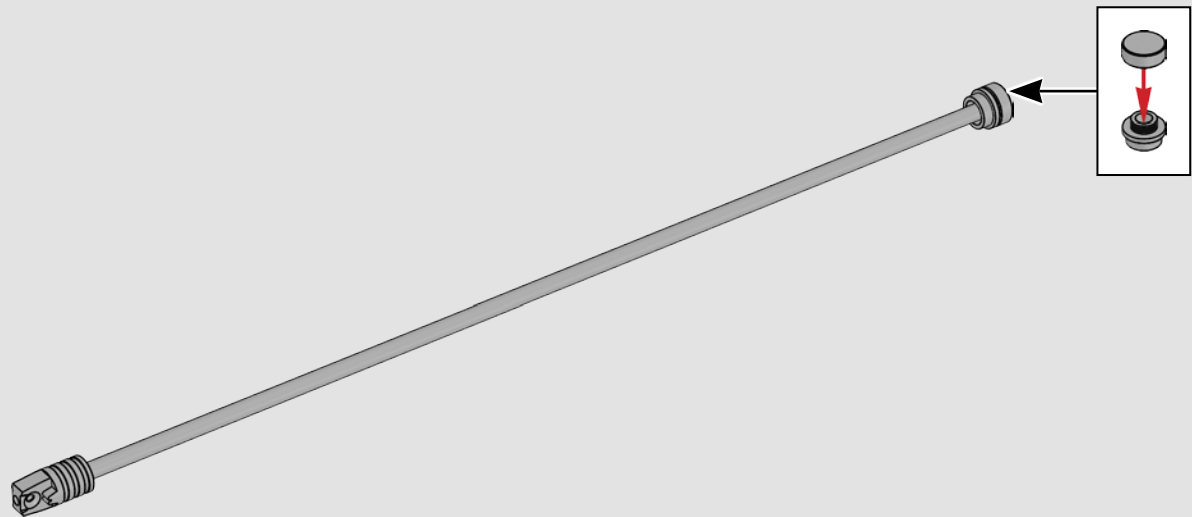


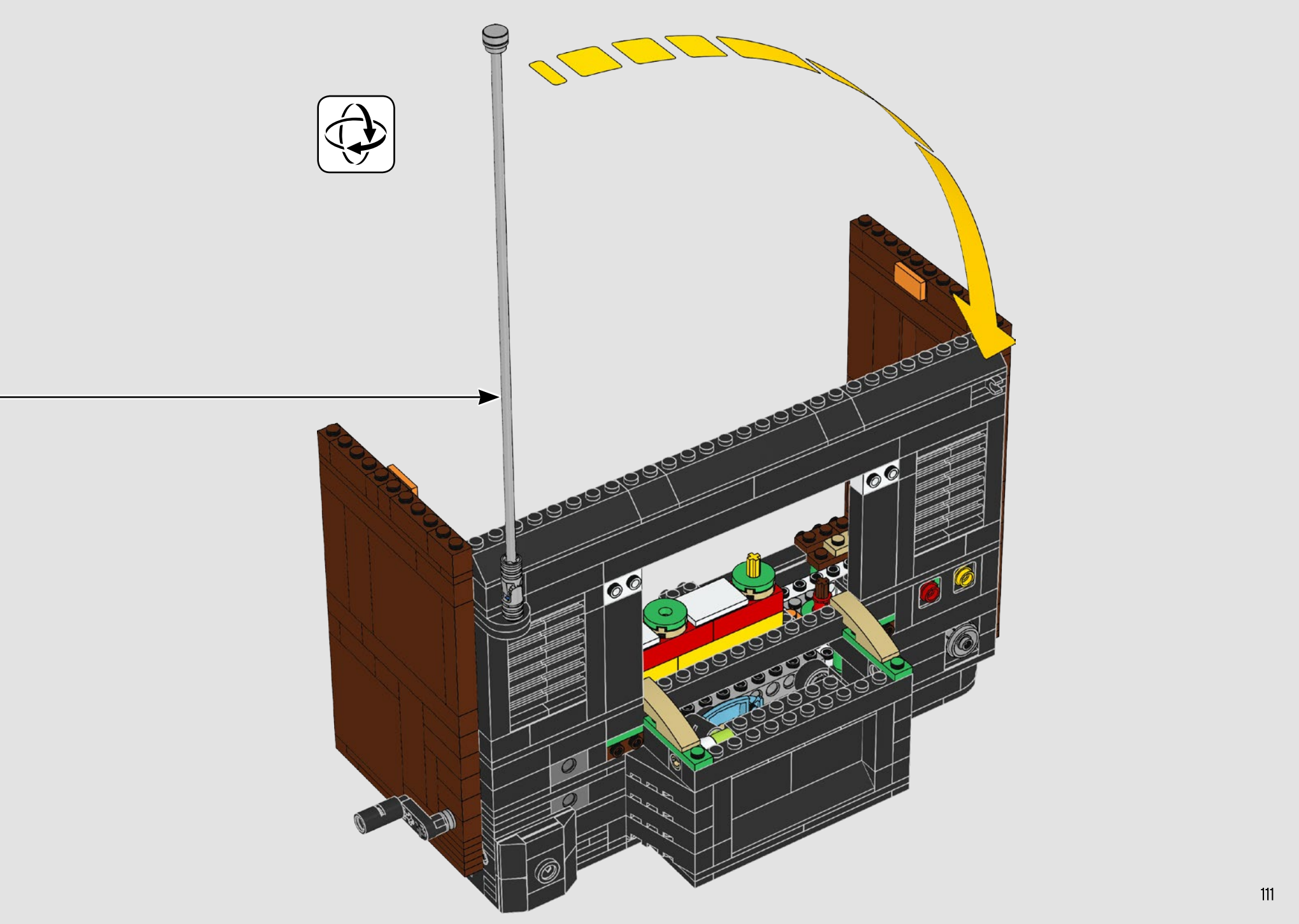


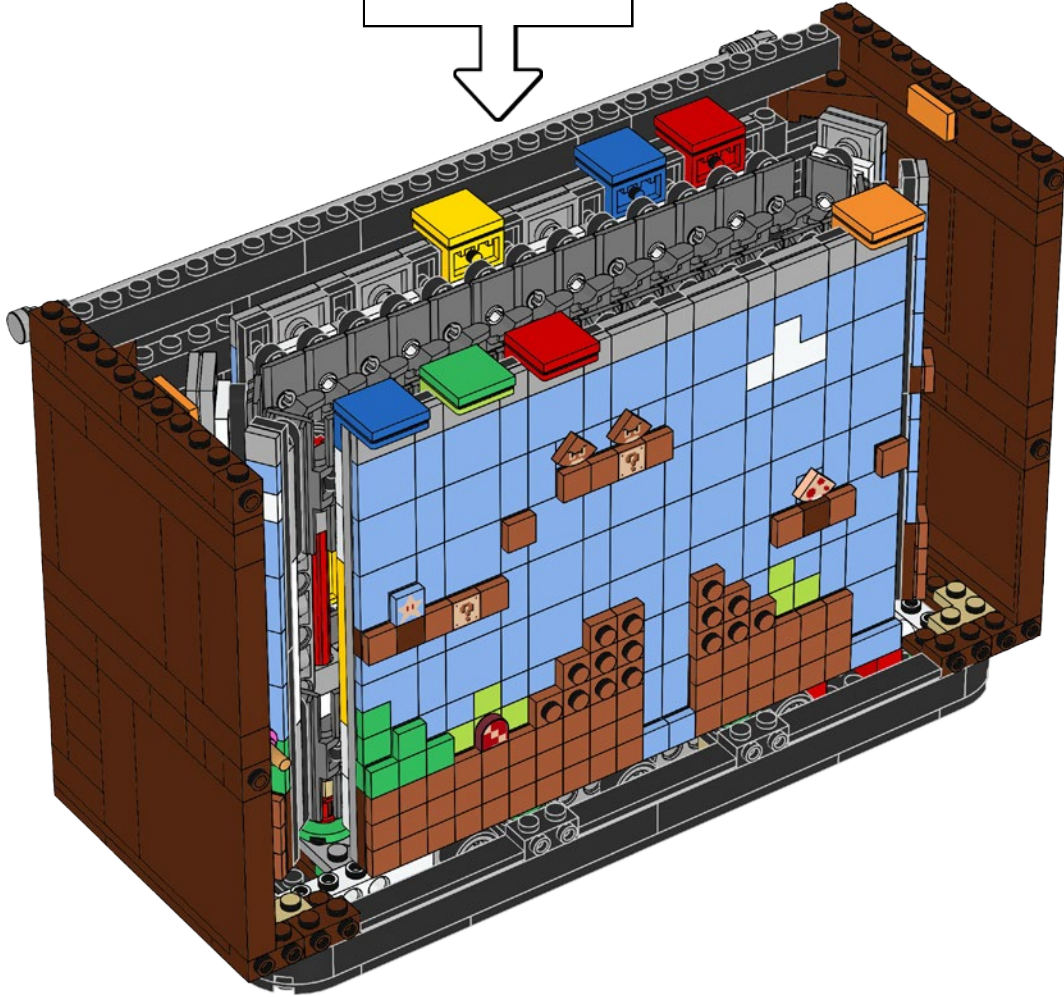
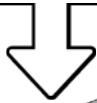
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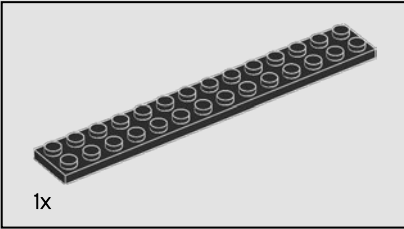
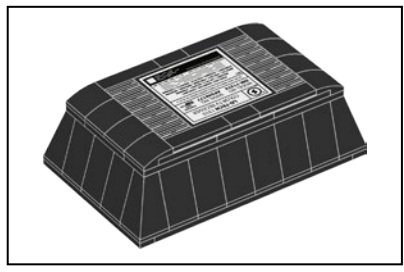


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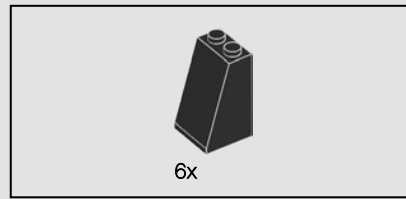
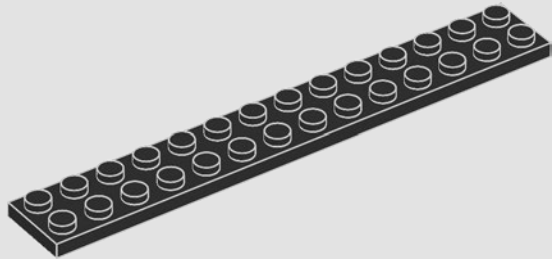




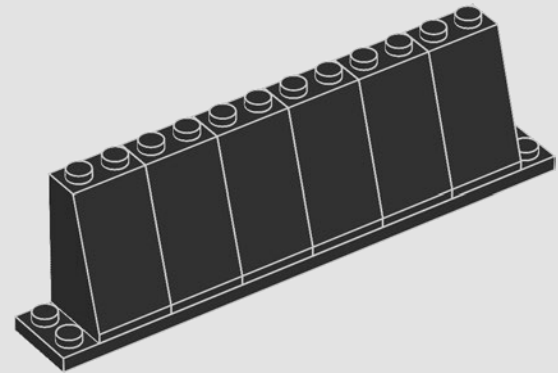


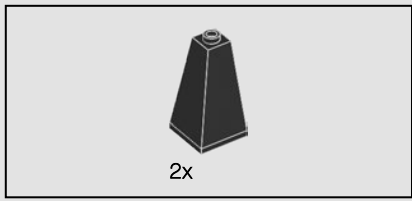


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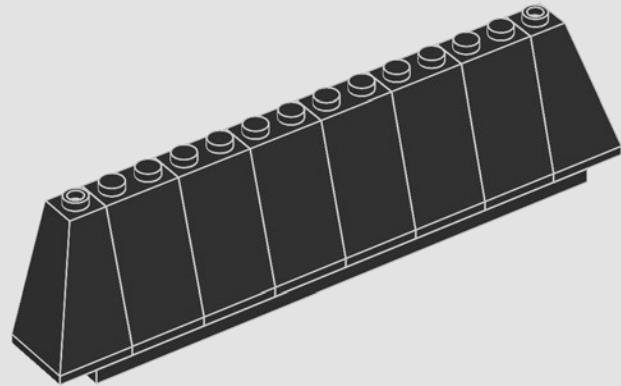


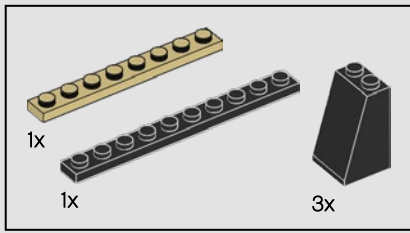
131



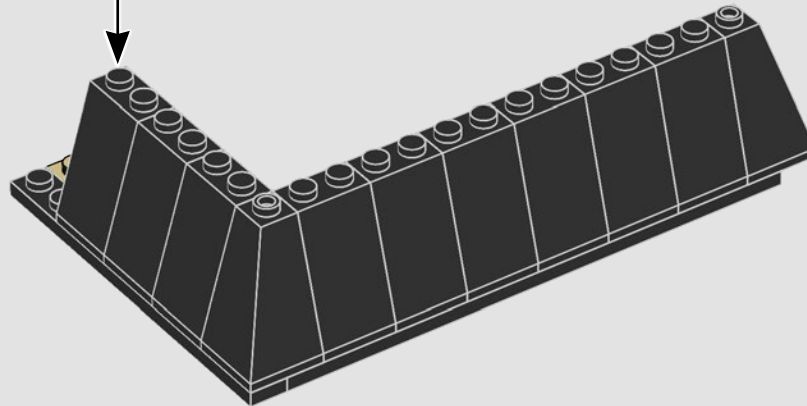
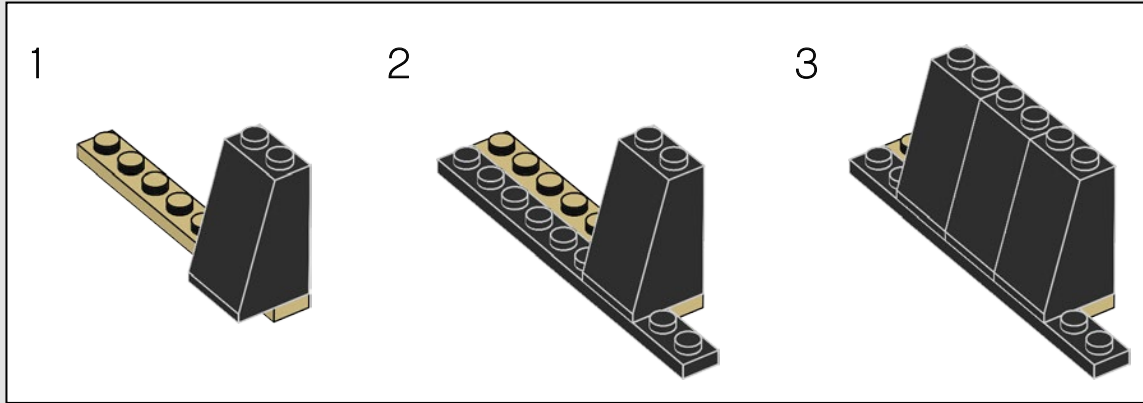


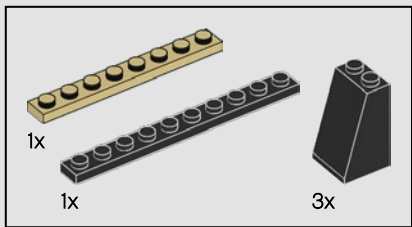
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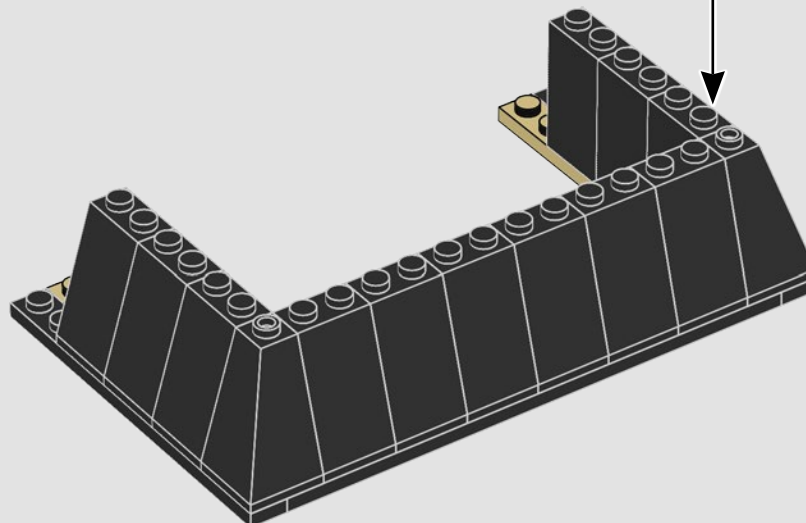
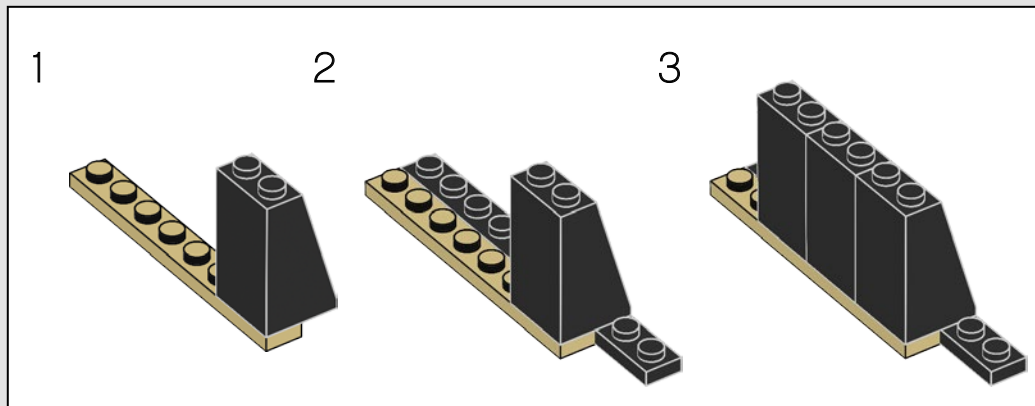


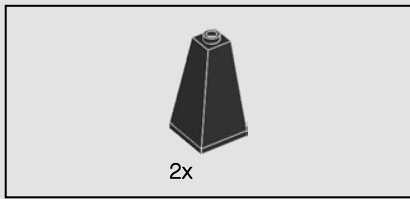
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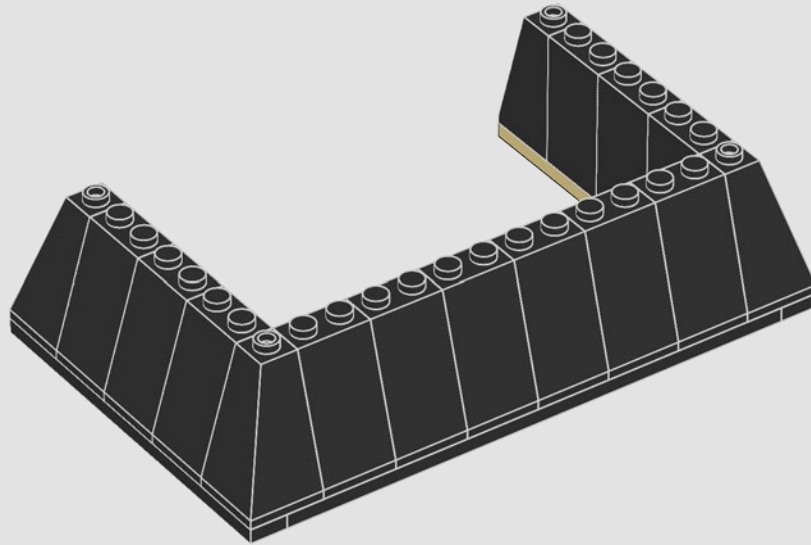


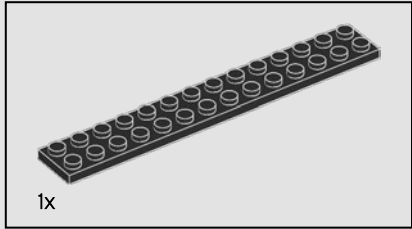
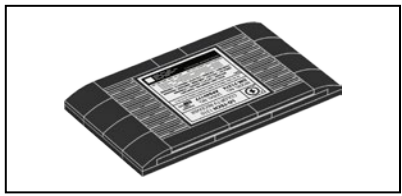
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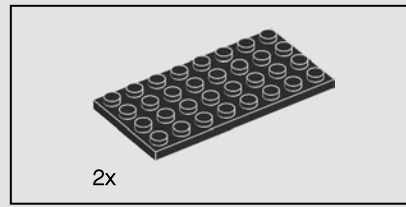
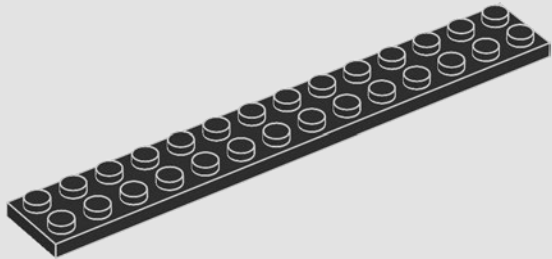


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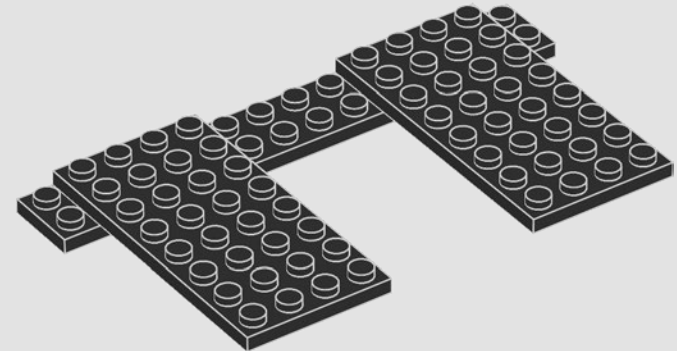


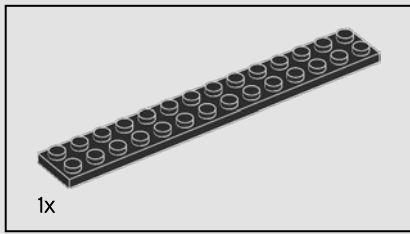


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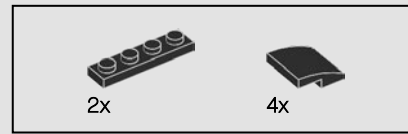
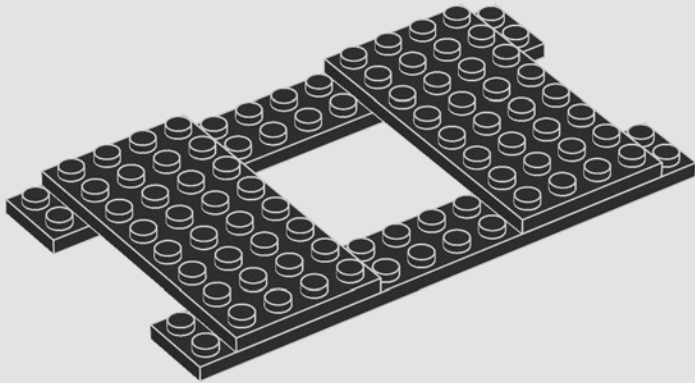


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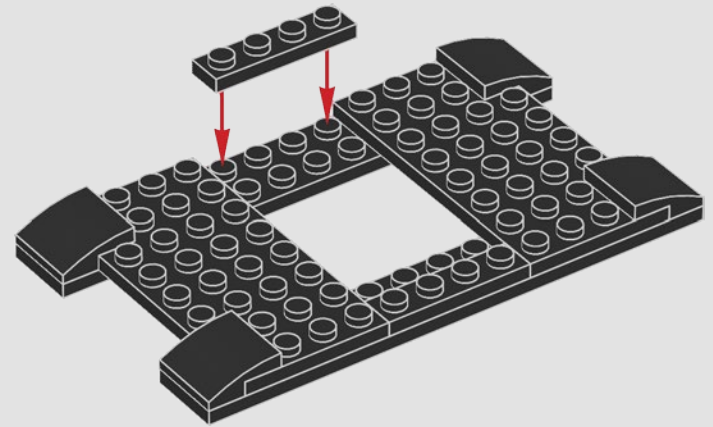


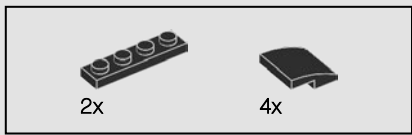


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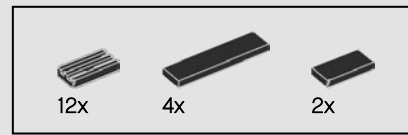
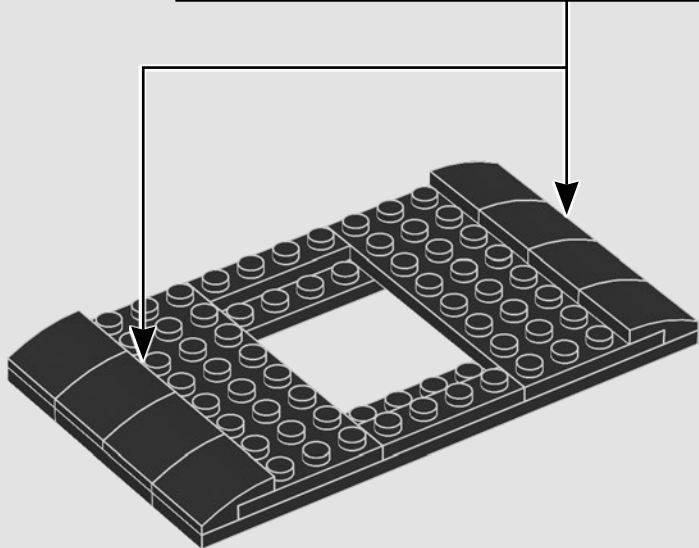
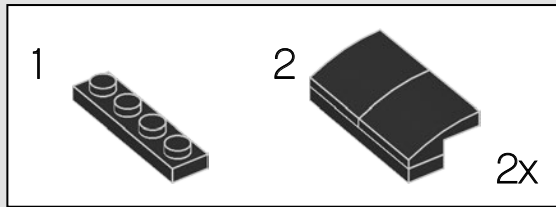


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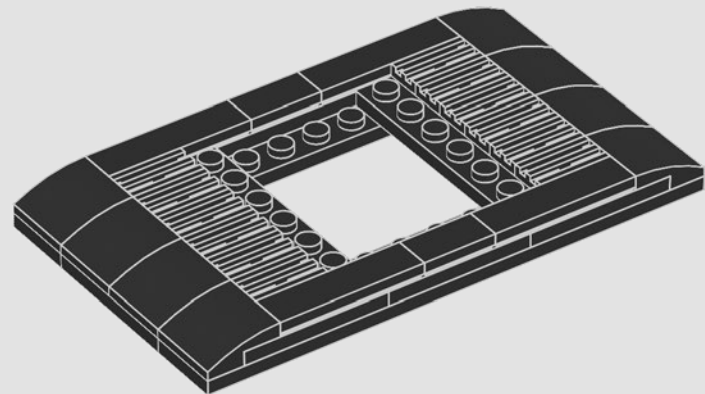


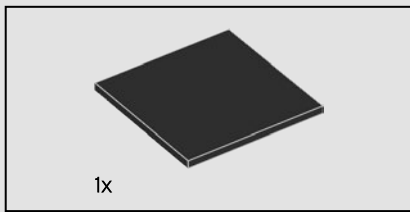


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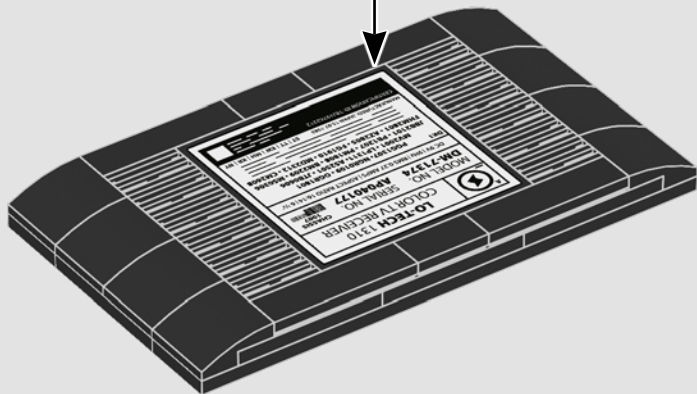
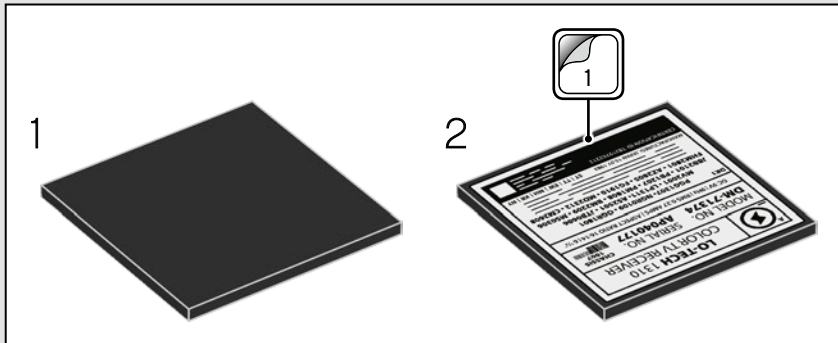


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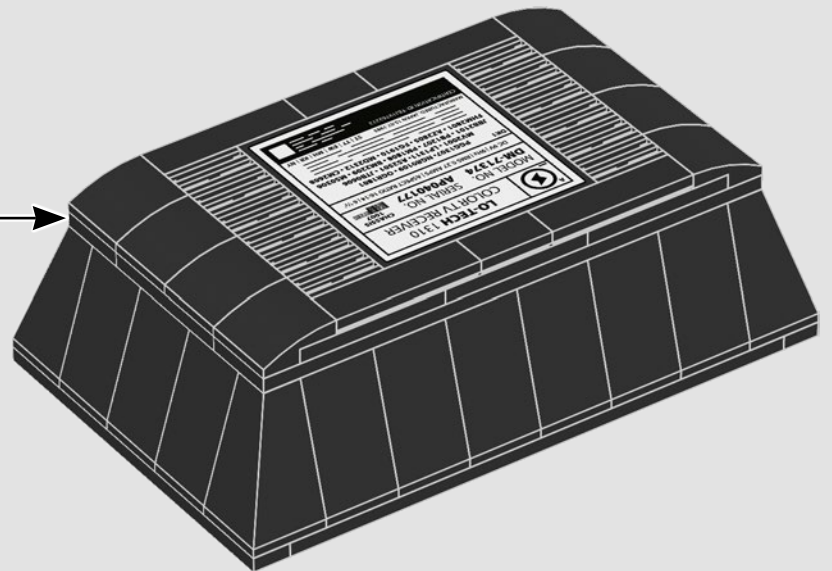




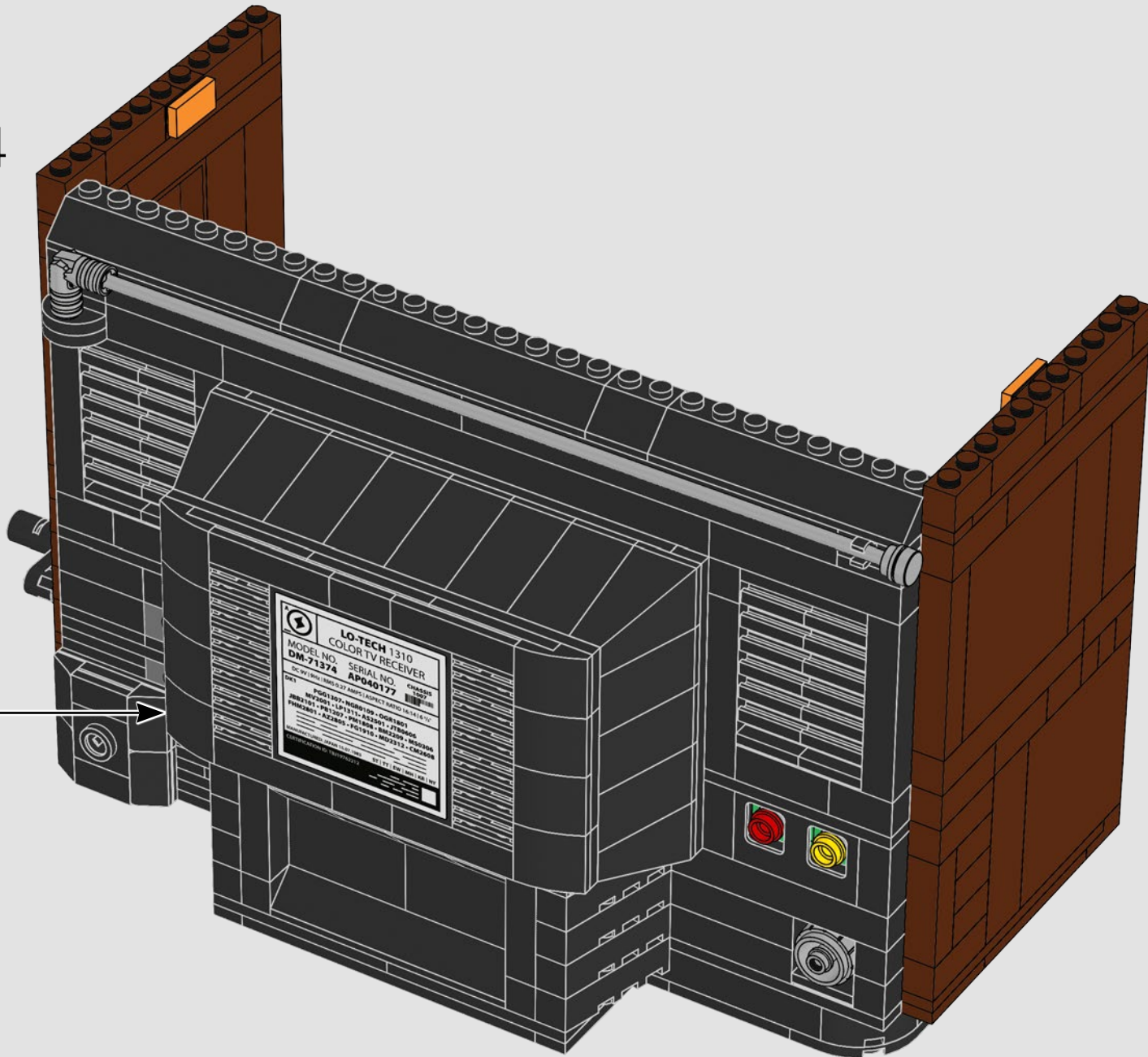
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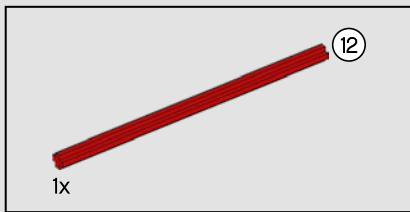


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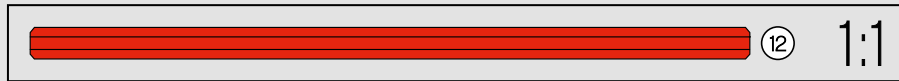
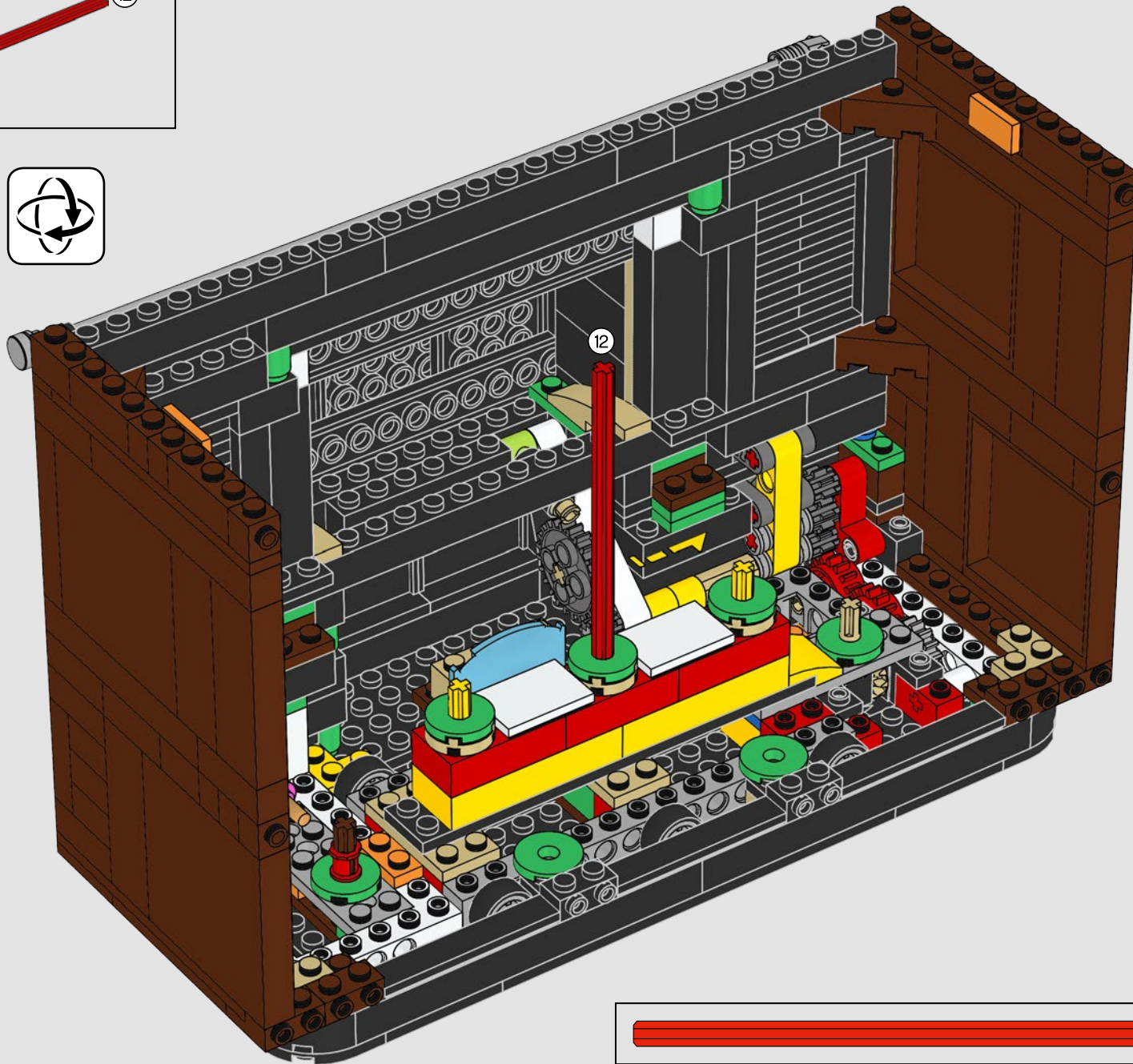


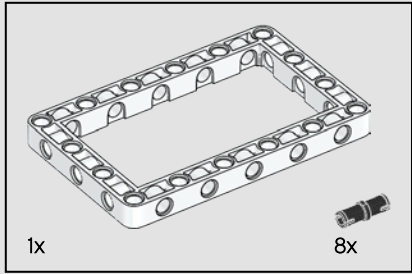
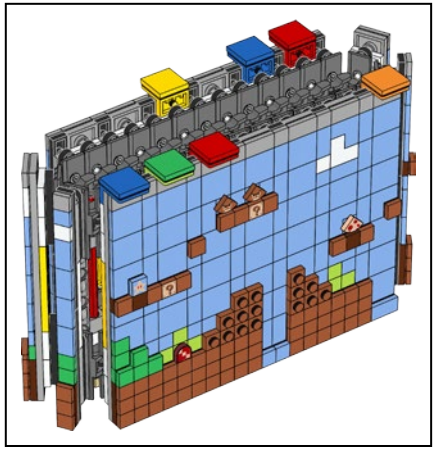
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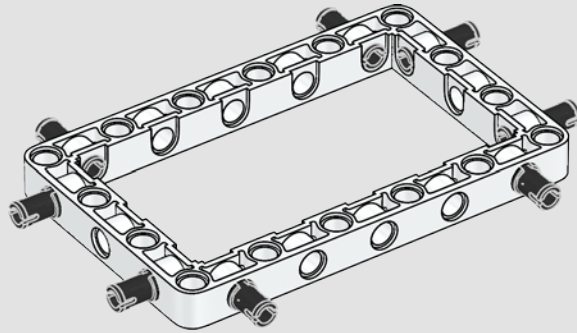


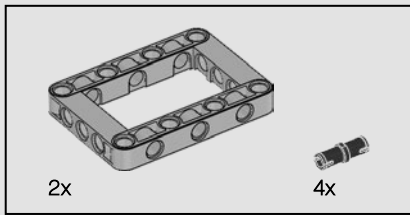
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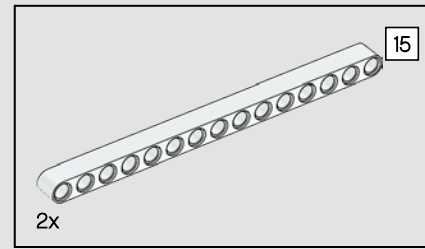
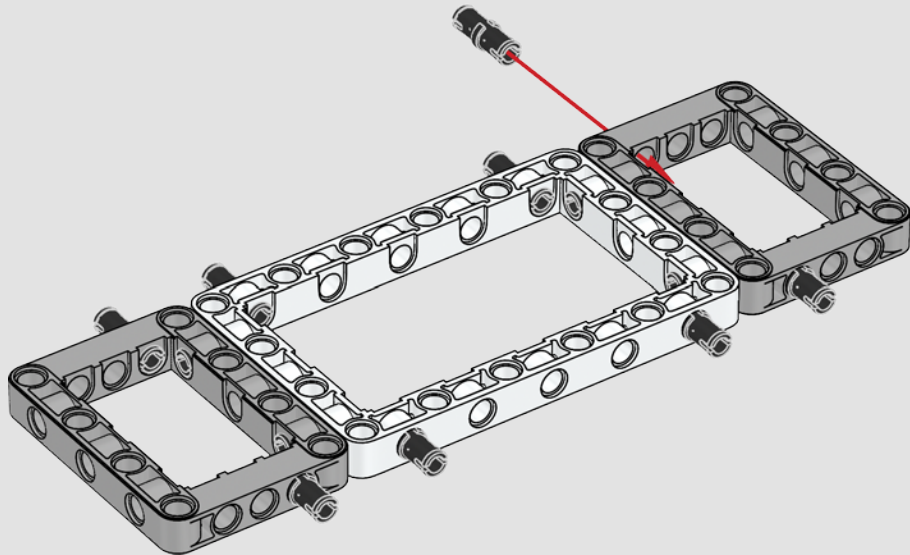


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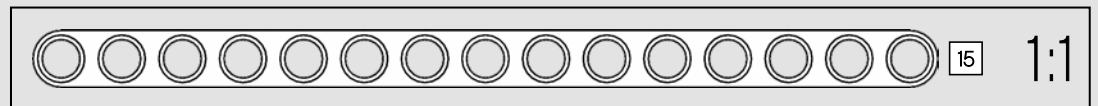
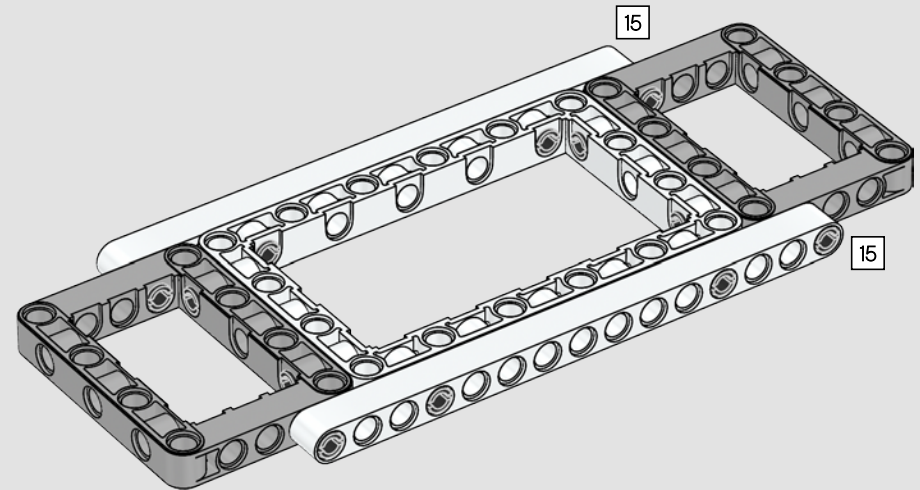


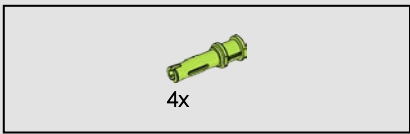


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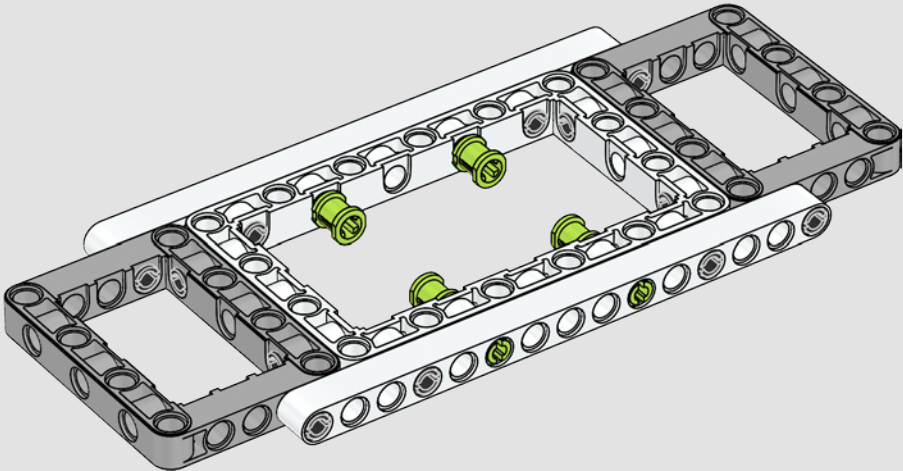


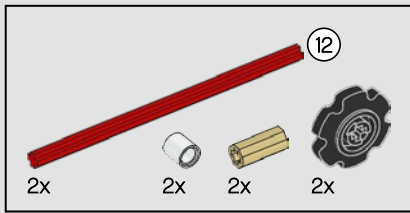
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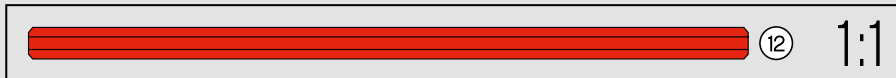
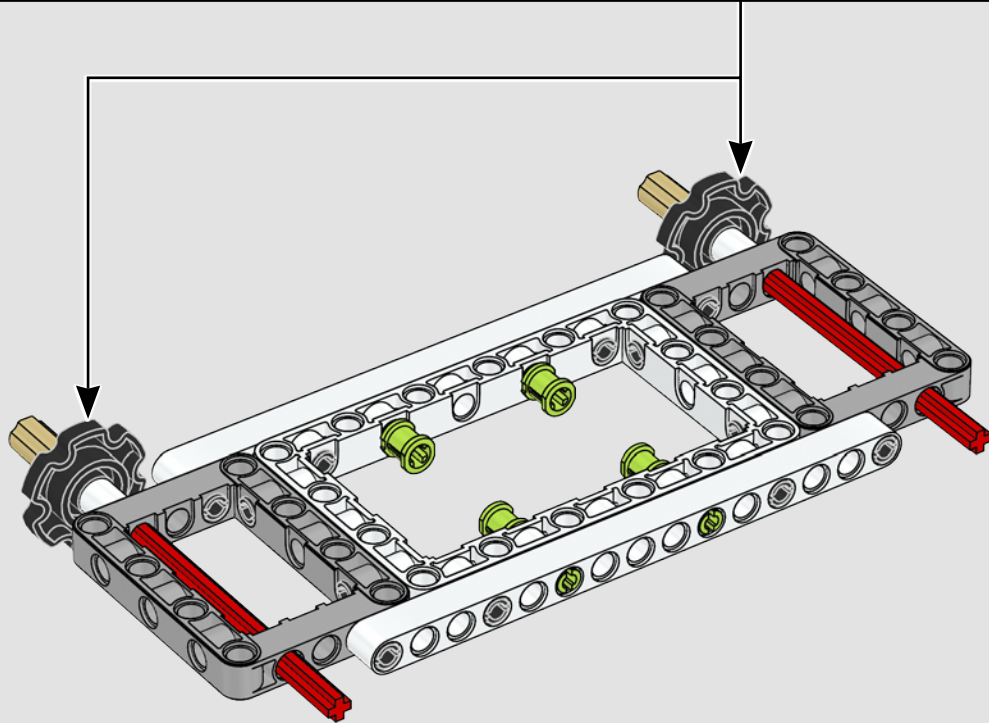
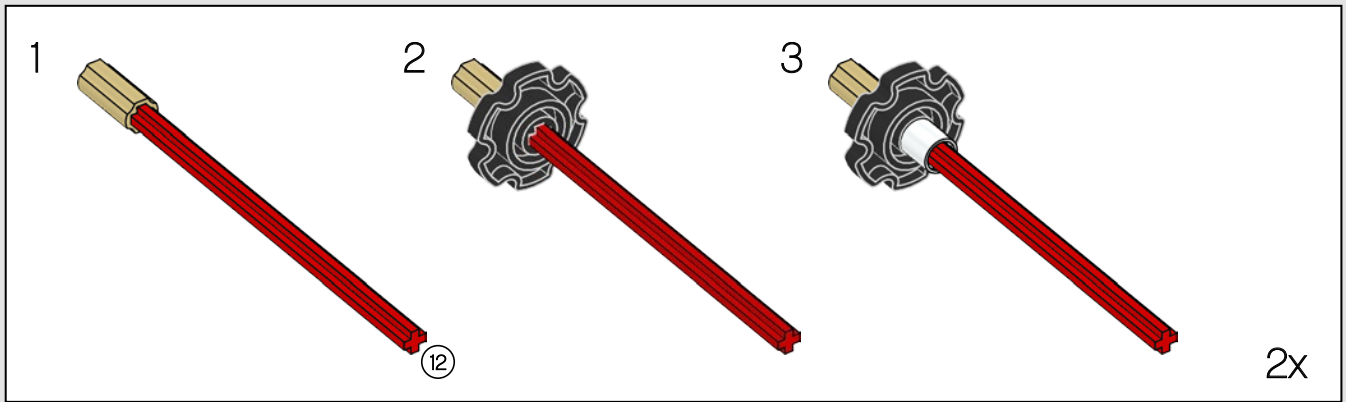


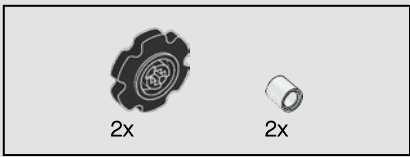
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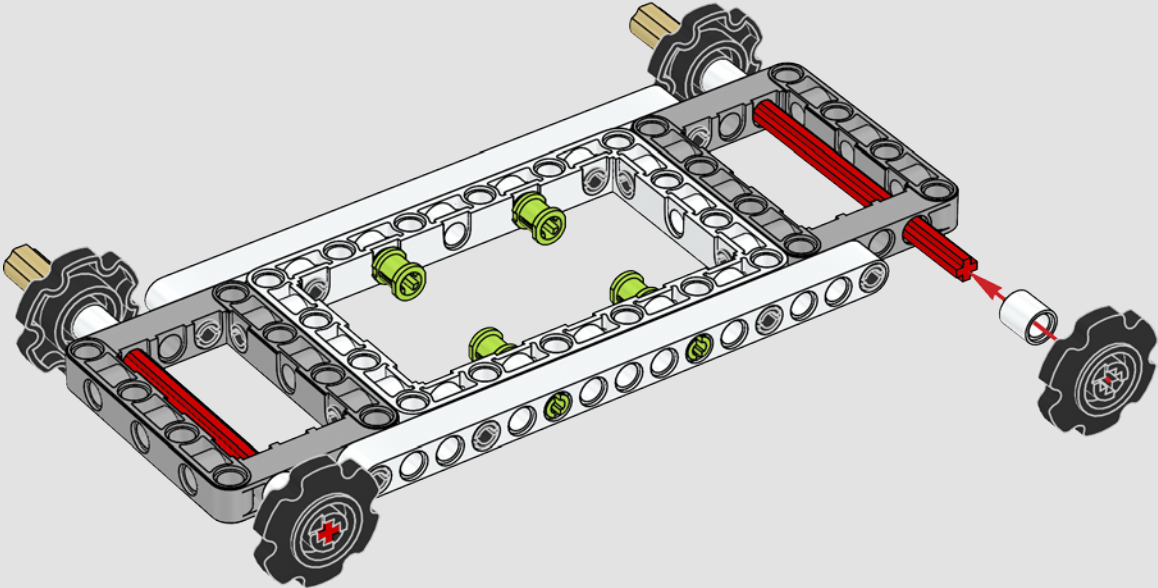


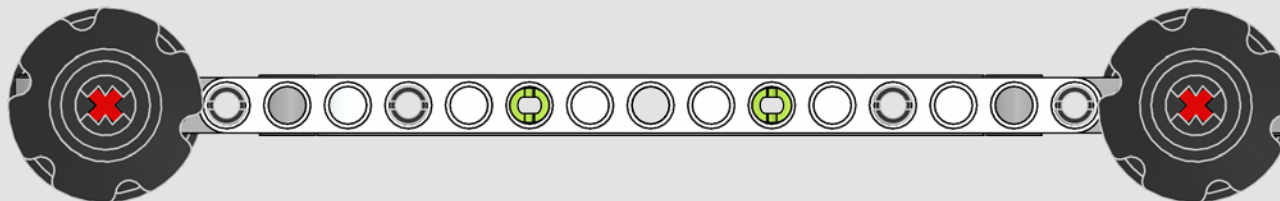
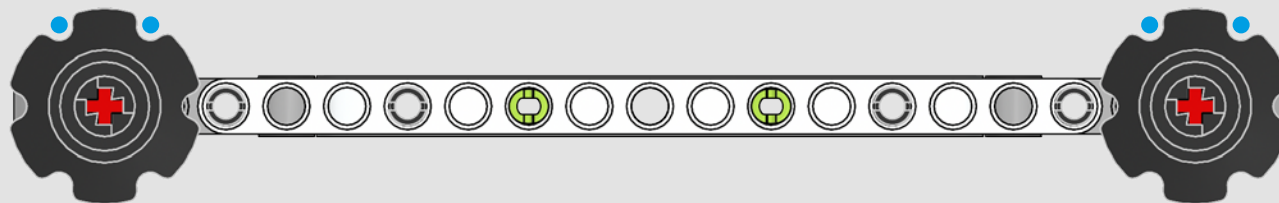
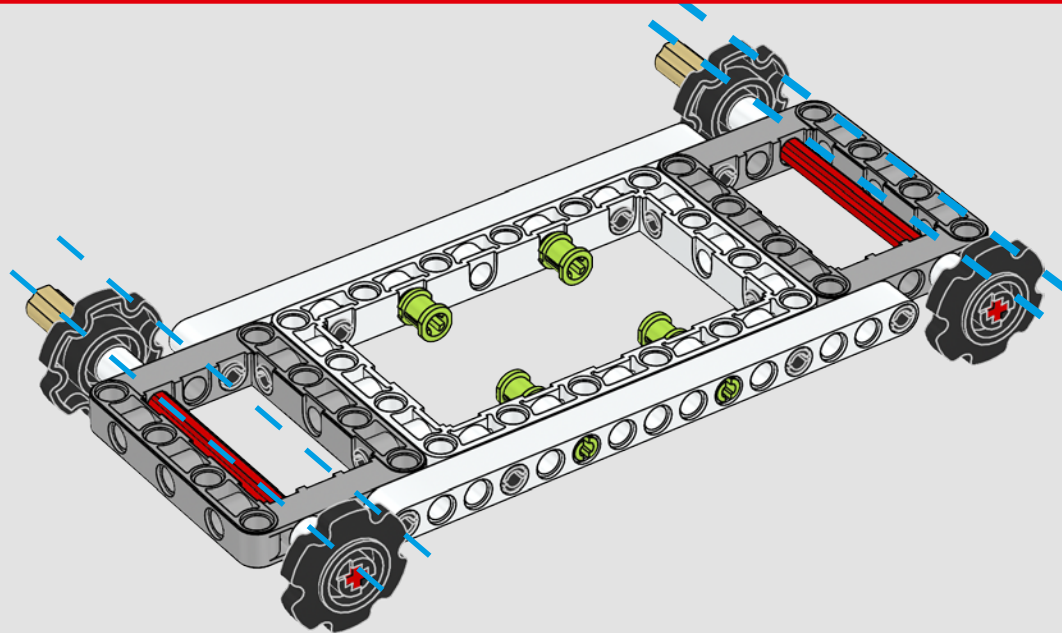
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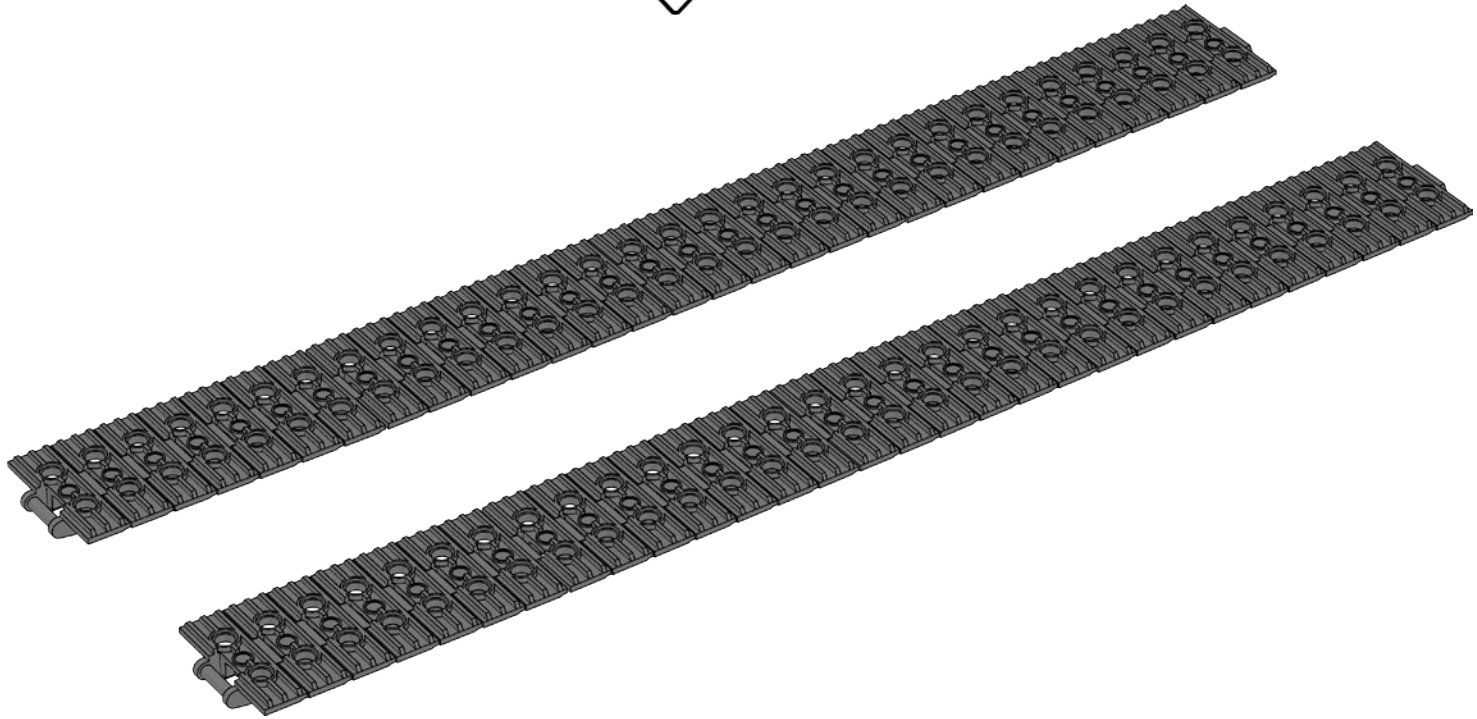
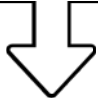


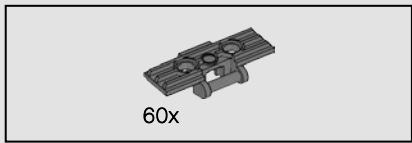


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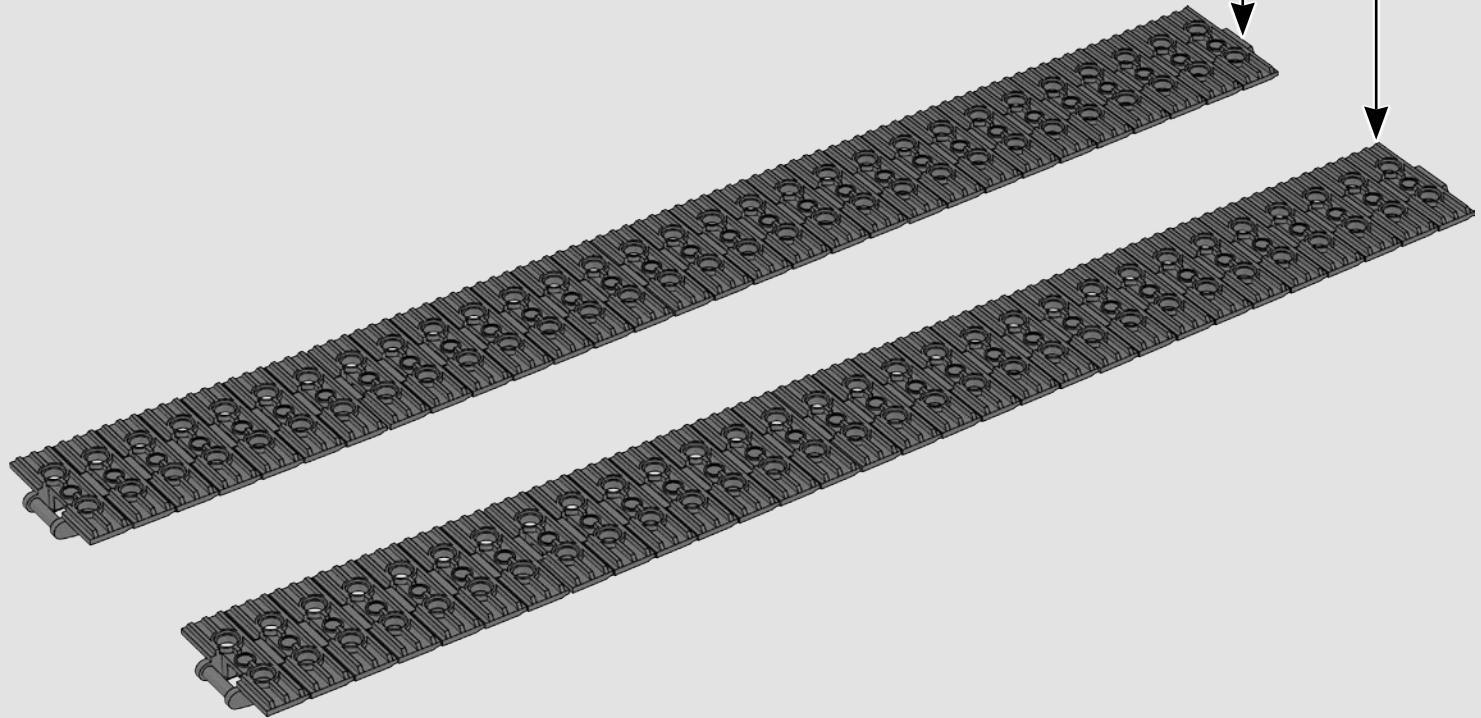
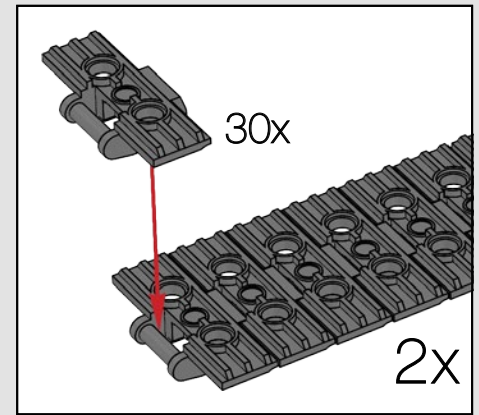


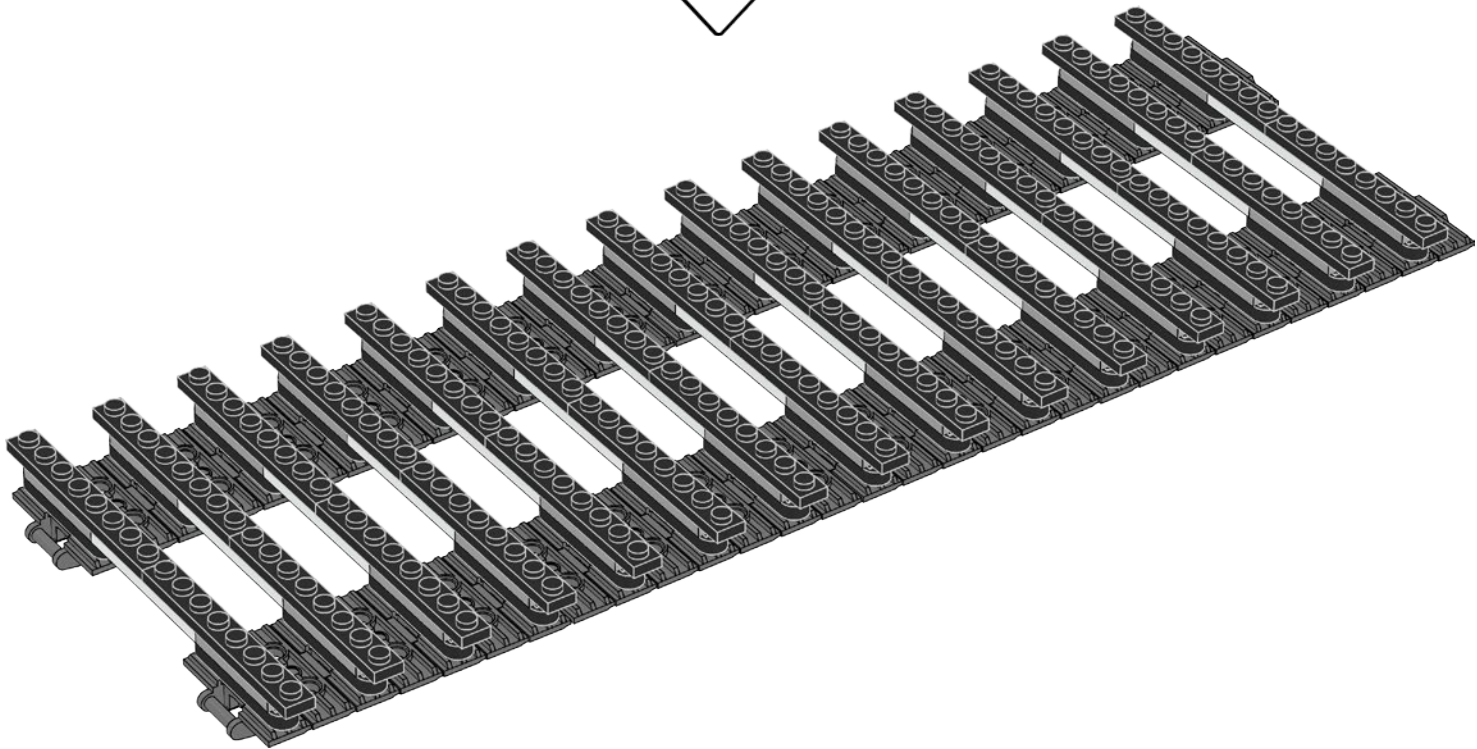
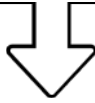


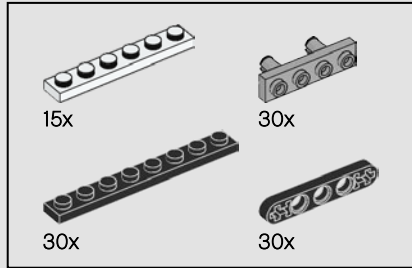
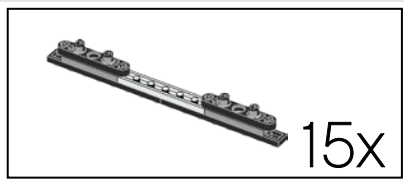




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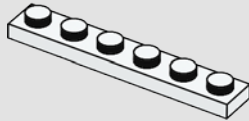




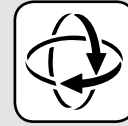
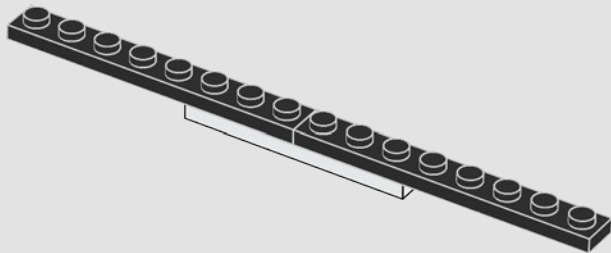


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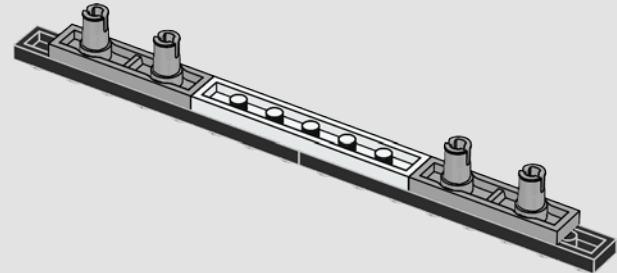
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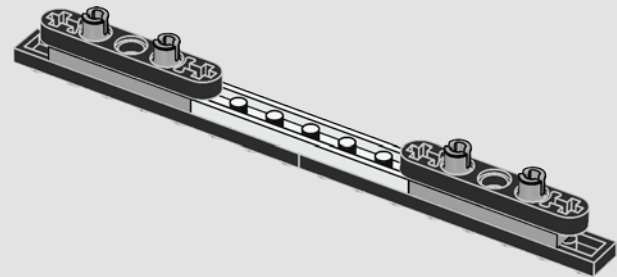
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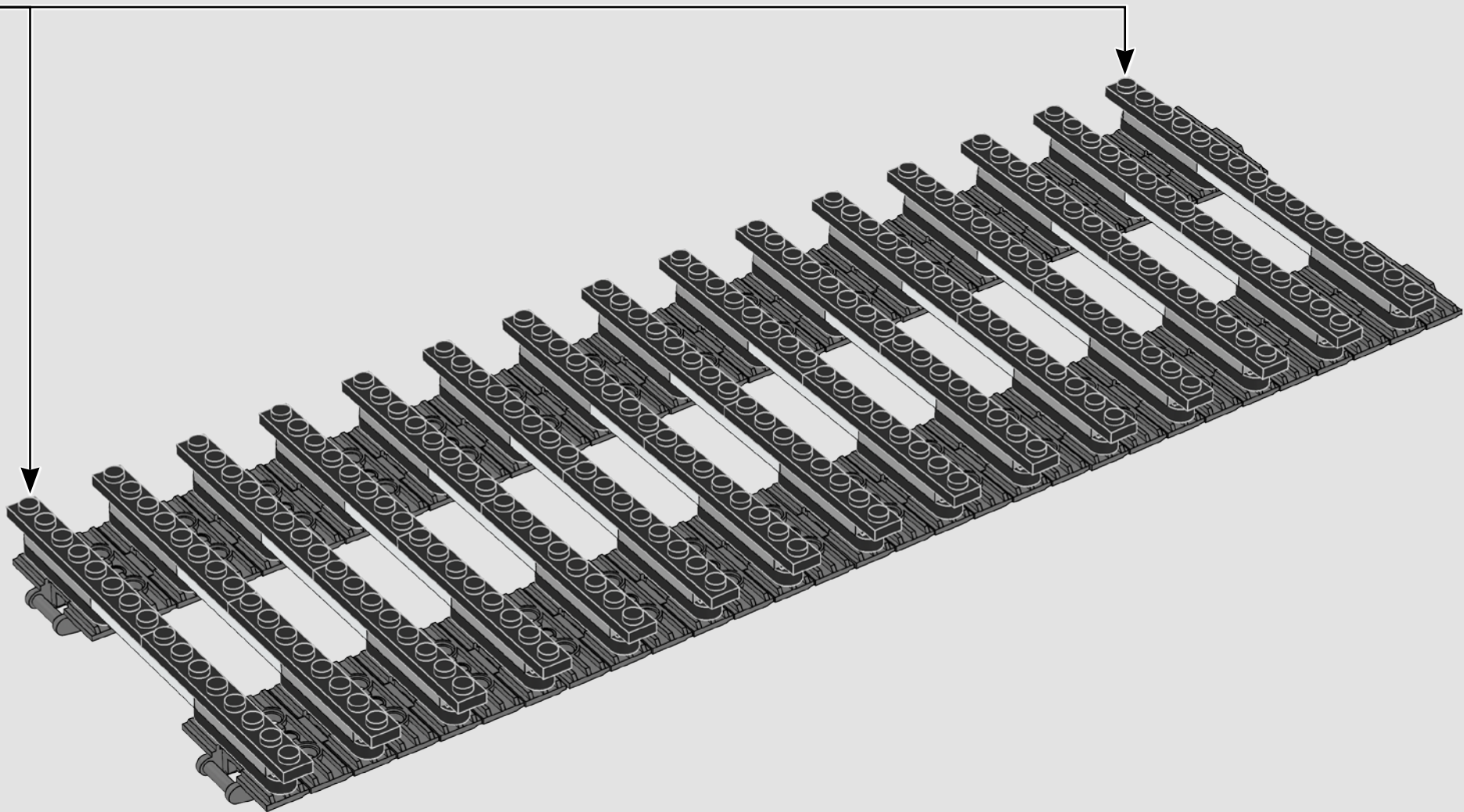


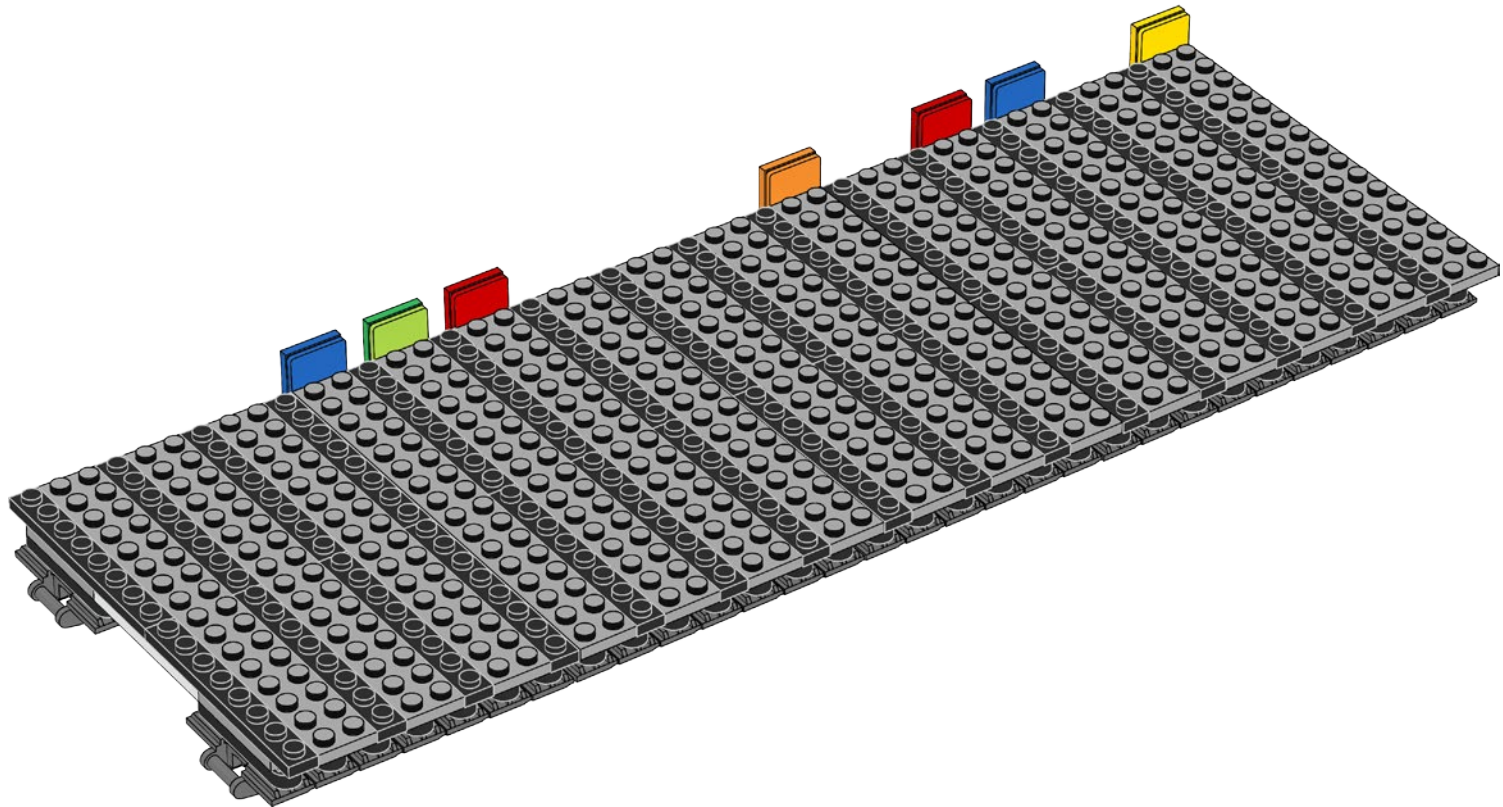
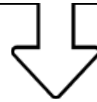
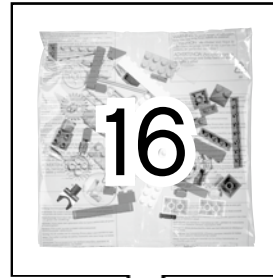
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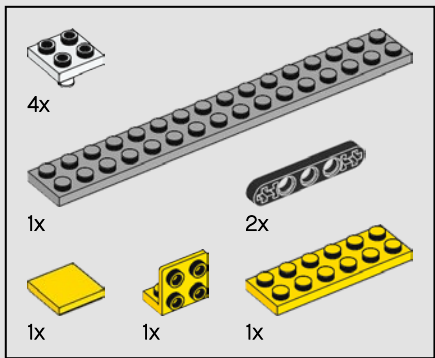


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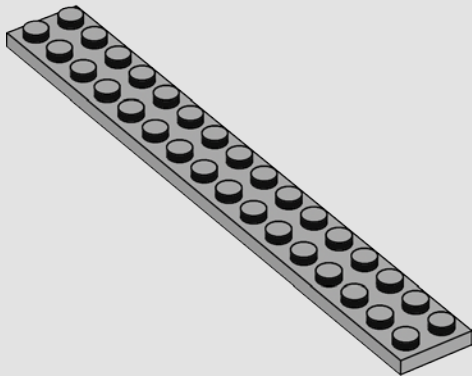




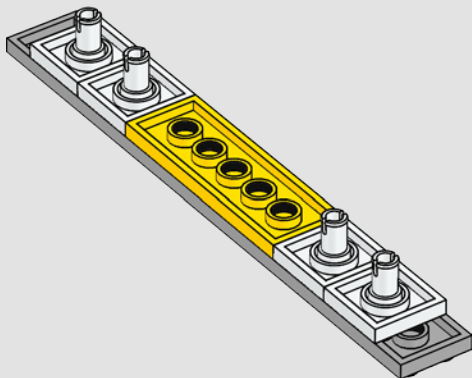


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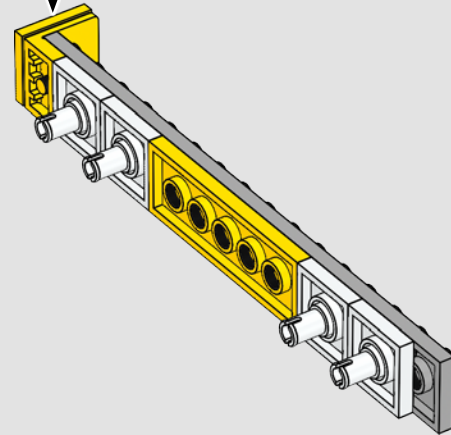
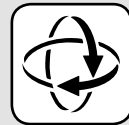
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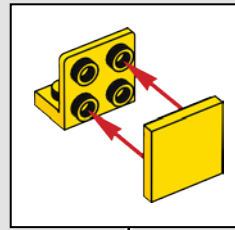
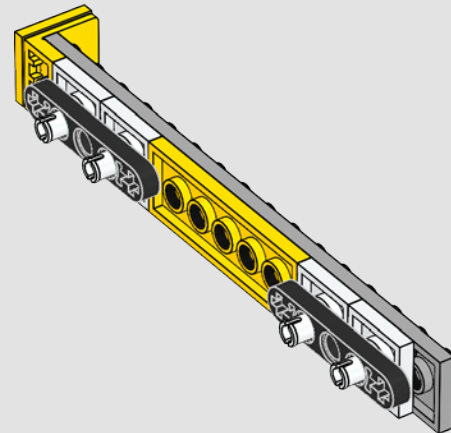
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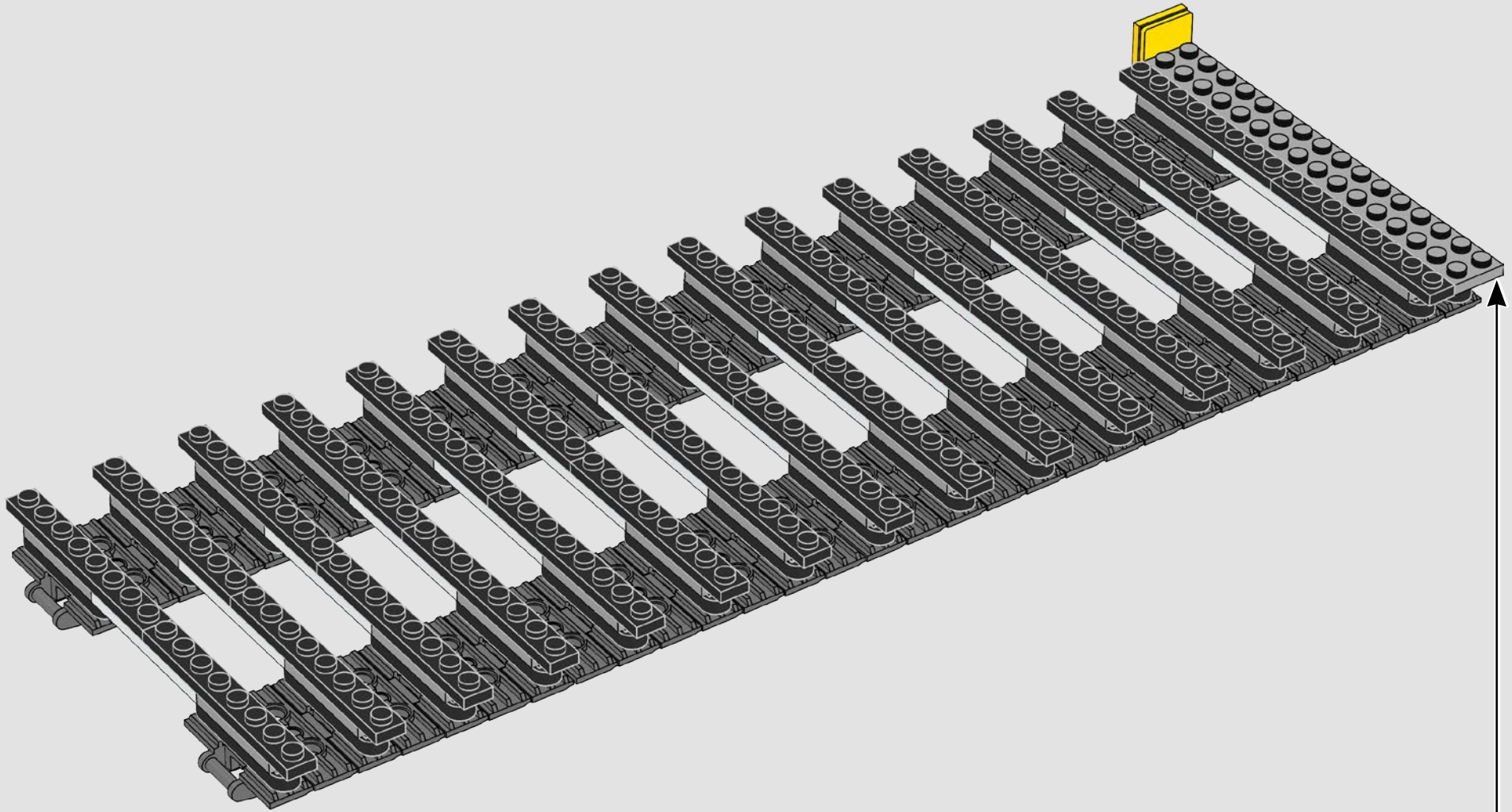


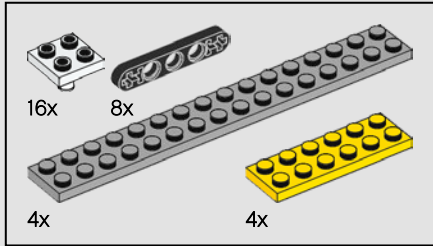
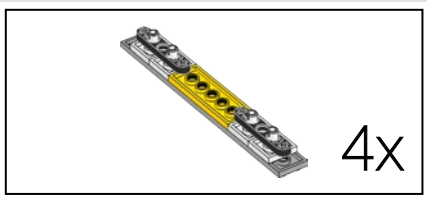
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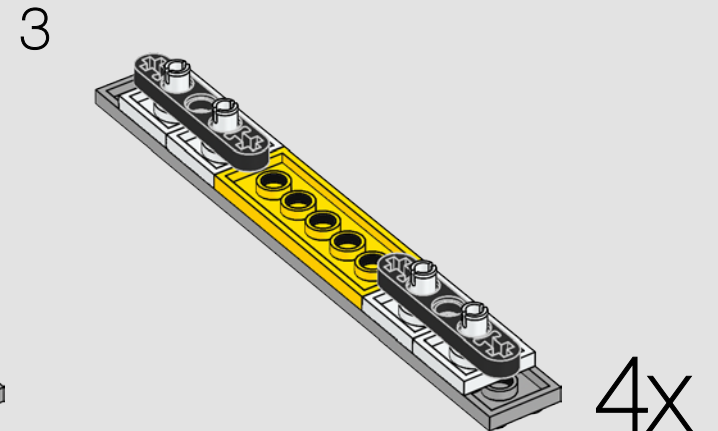
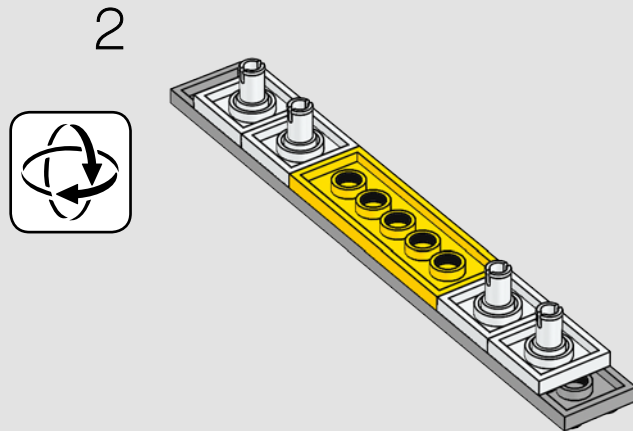
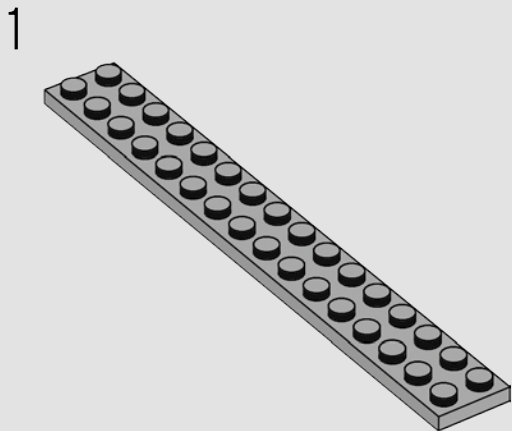
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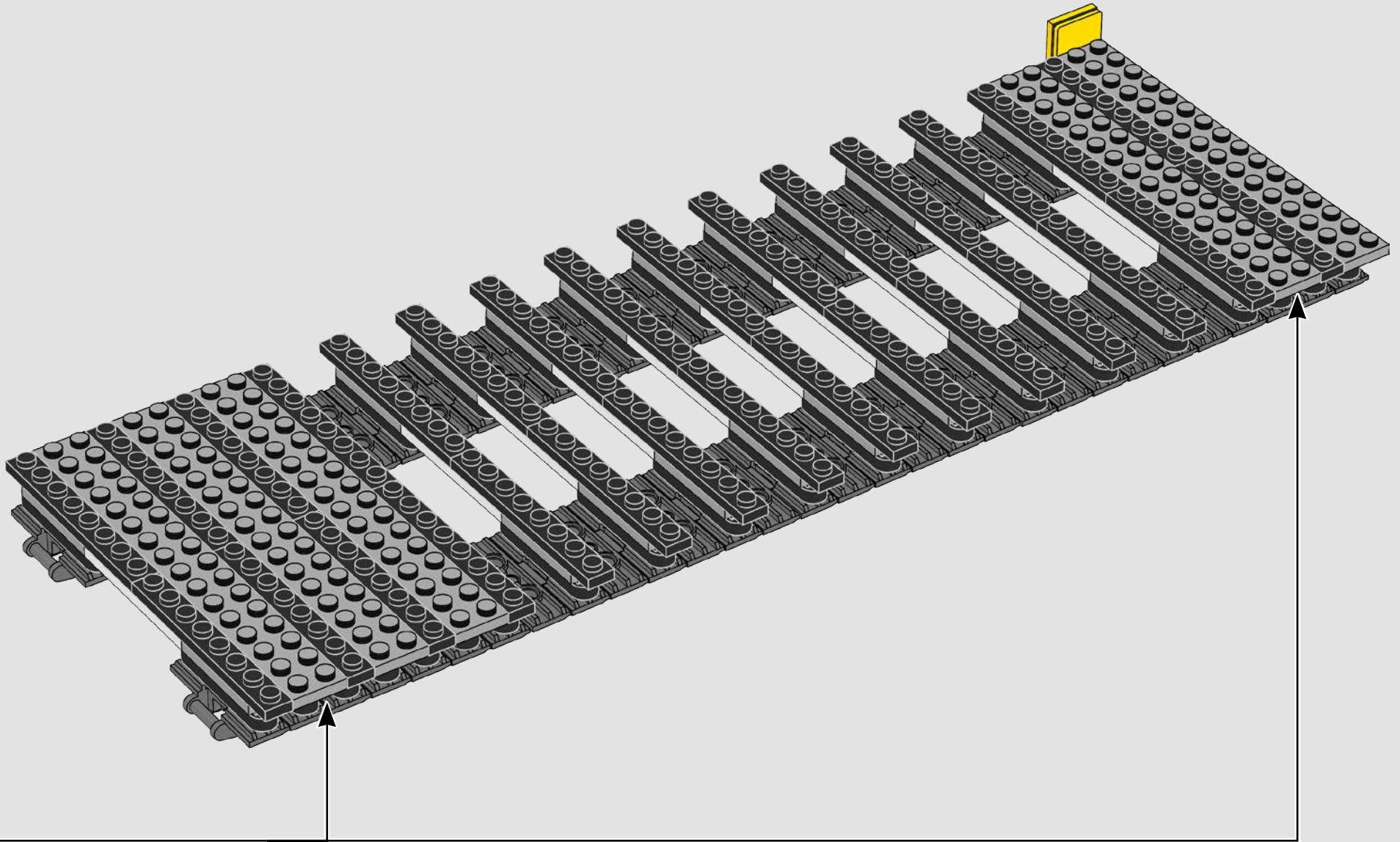


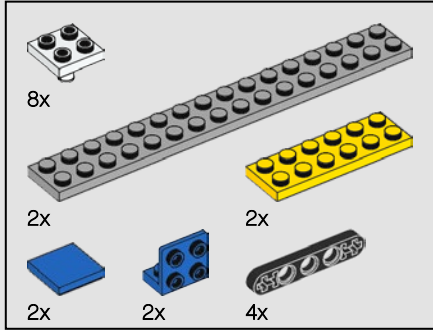
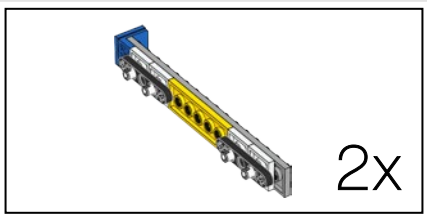




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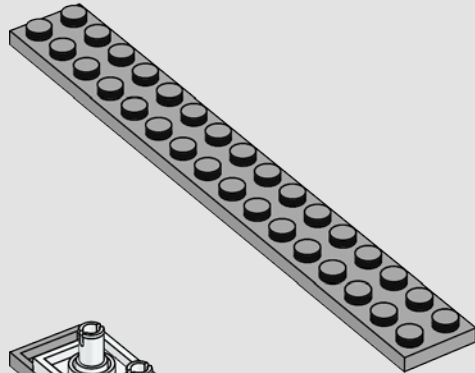




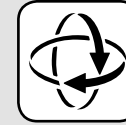
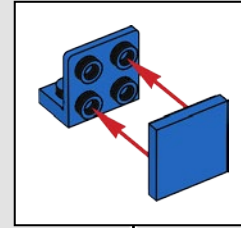
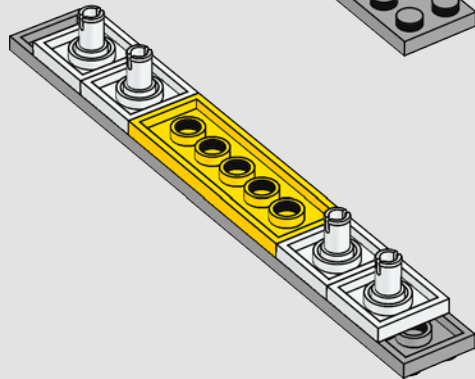


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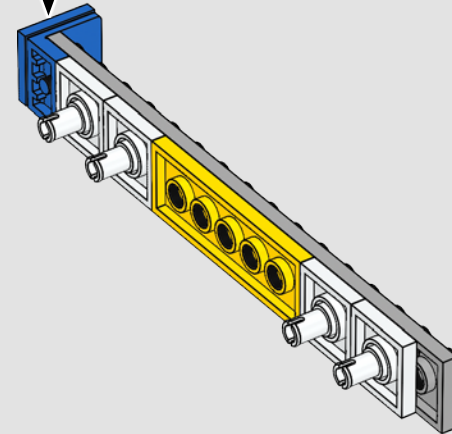
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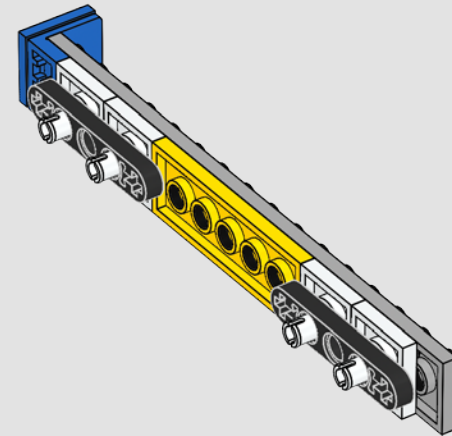
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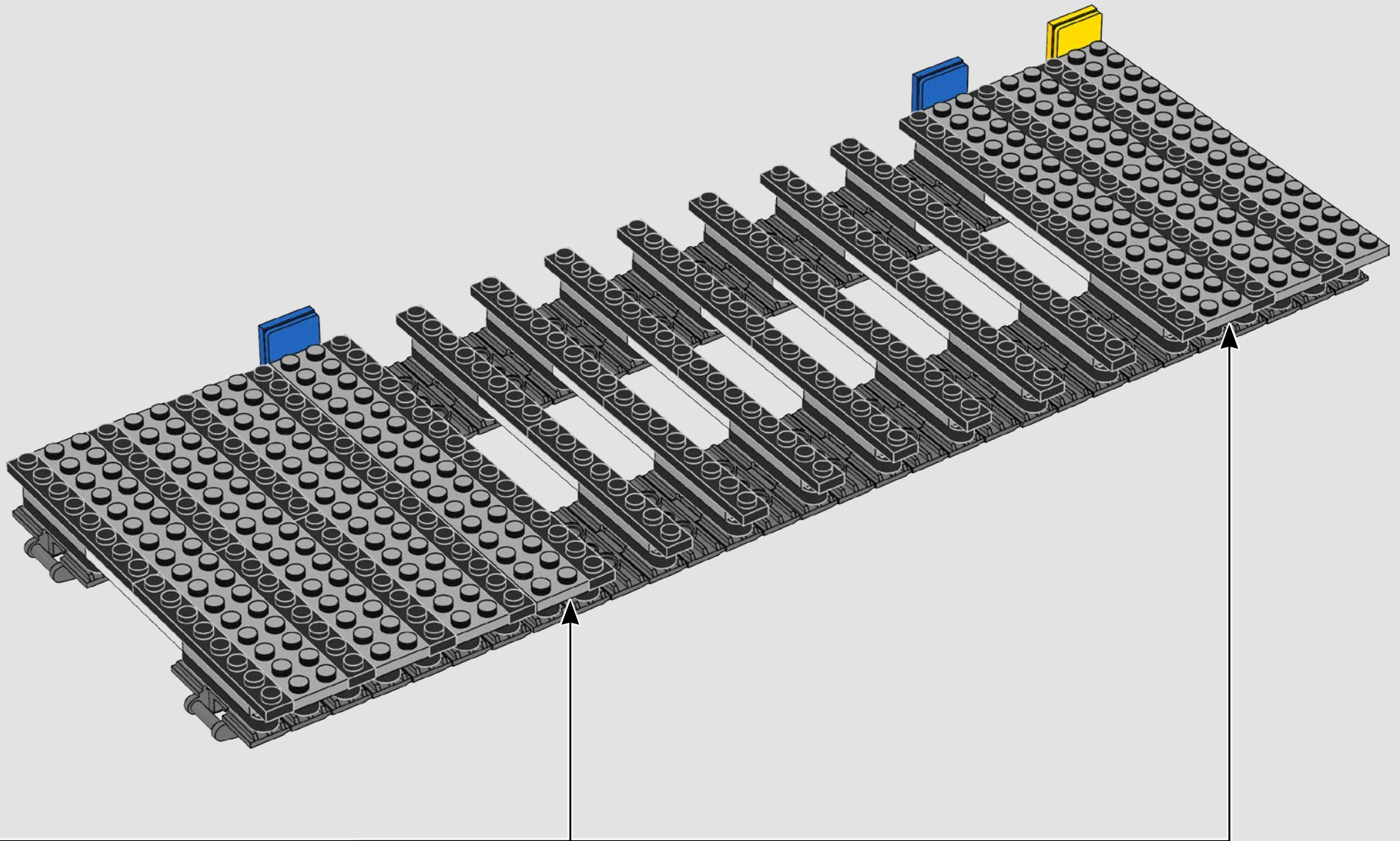
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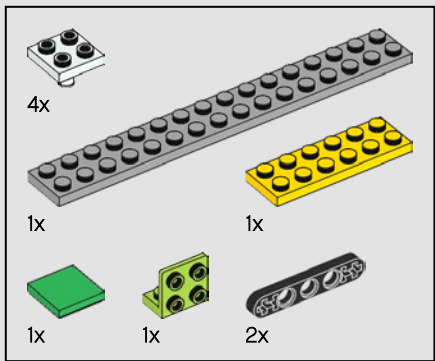


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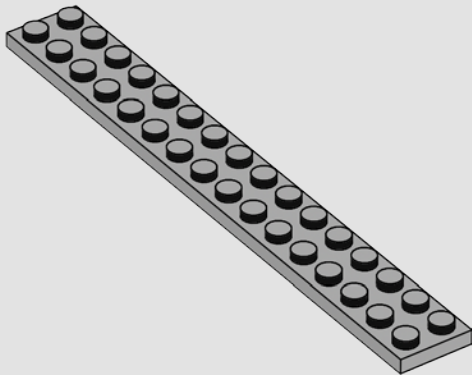
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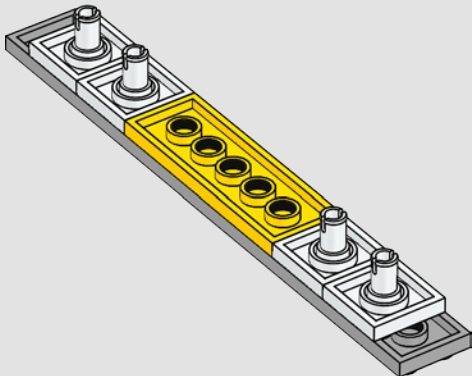
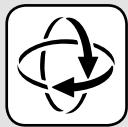


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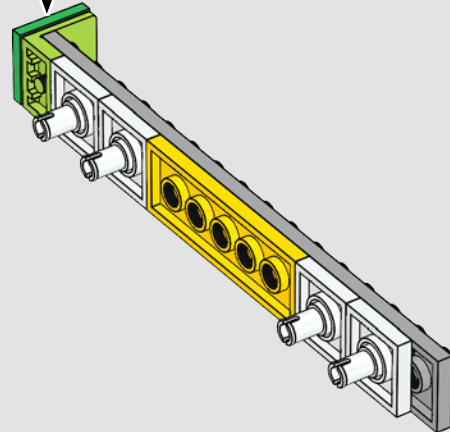
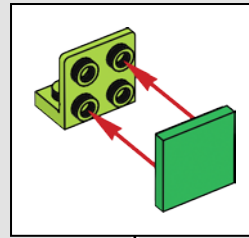
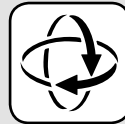
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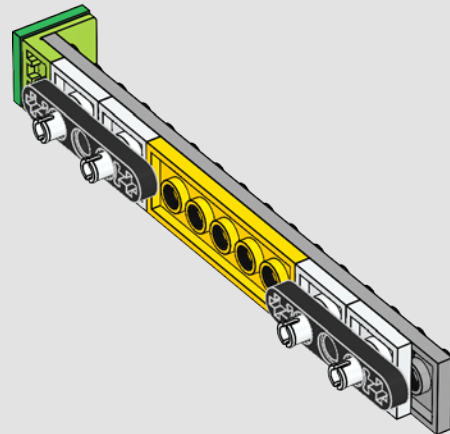
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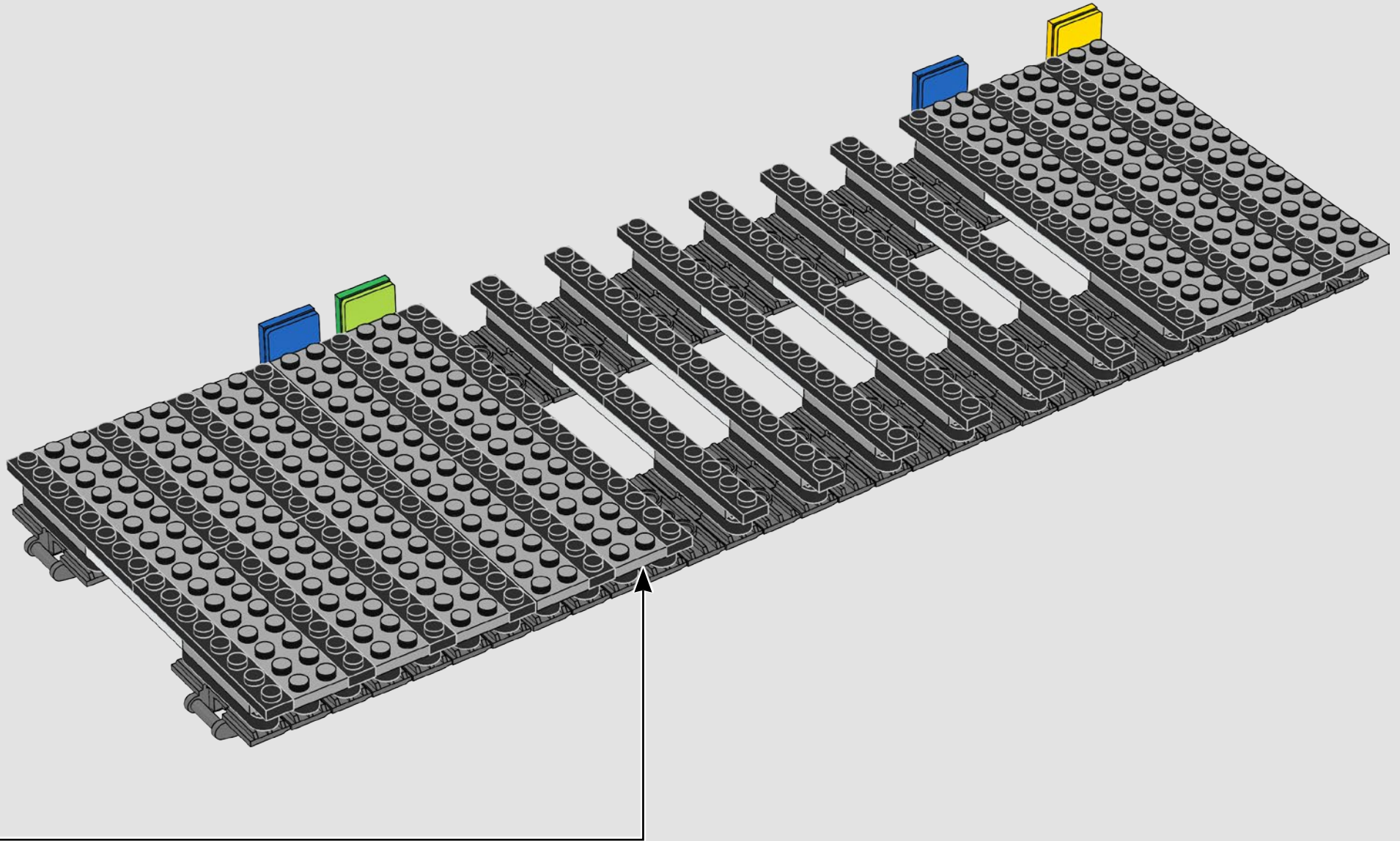


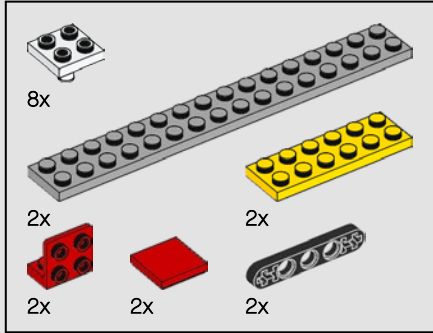
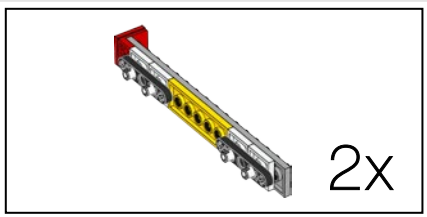
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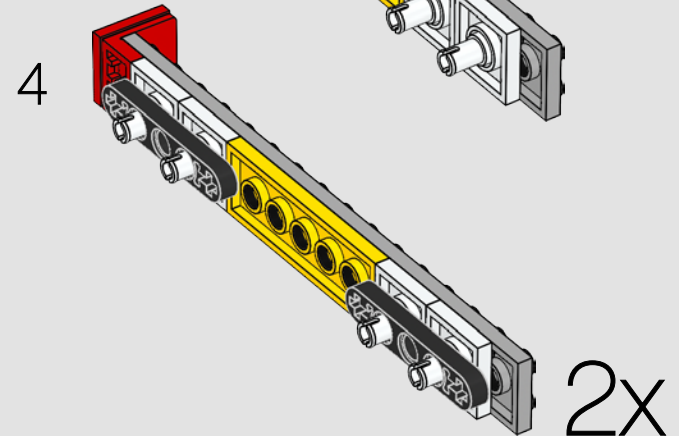
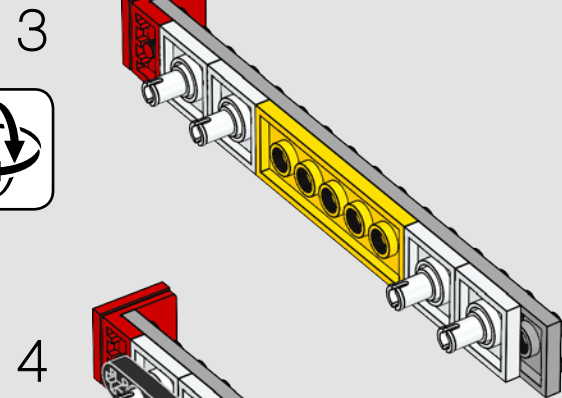
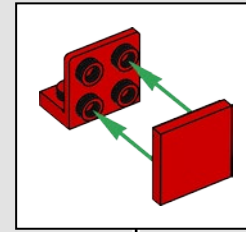
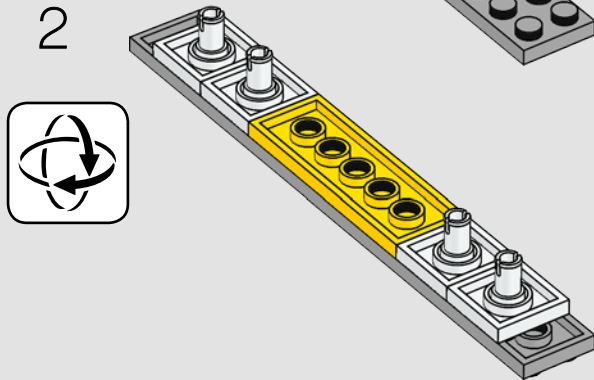
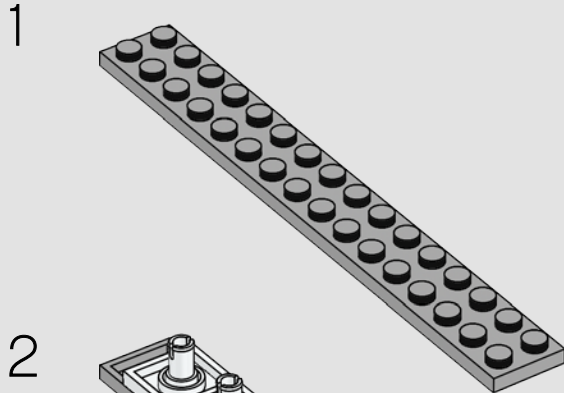
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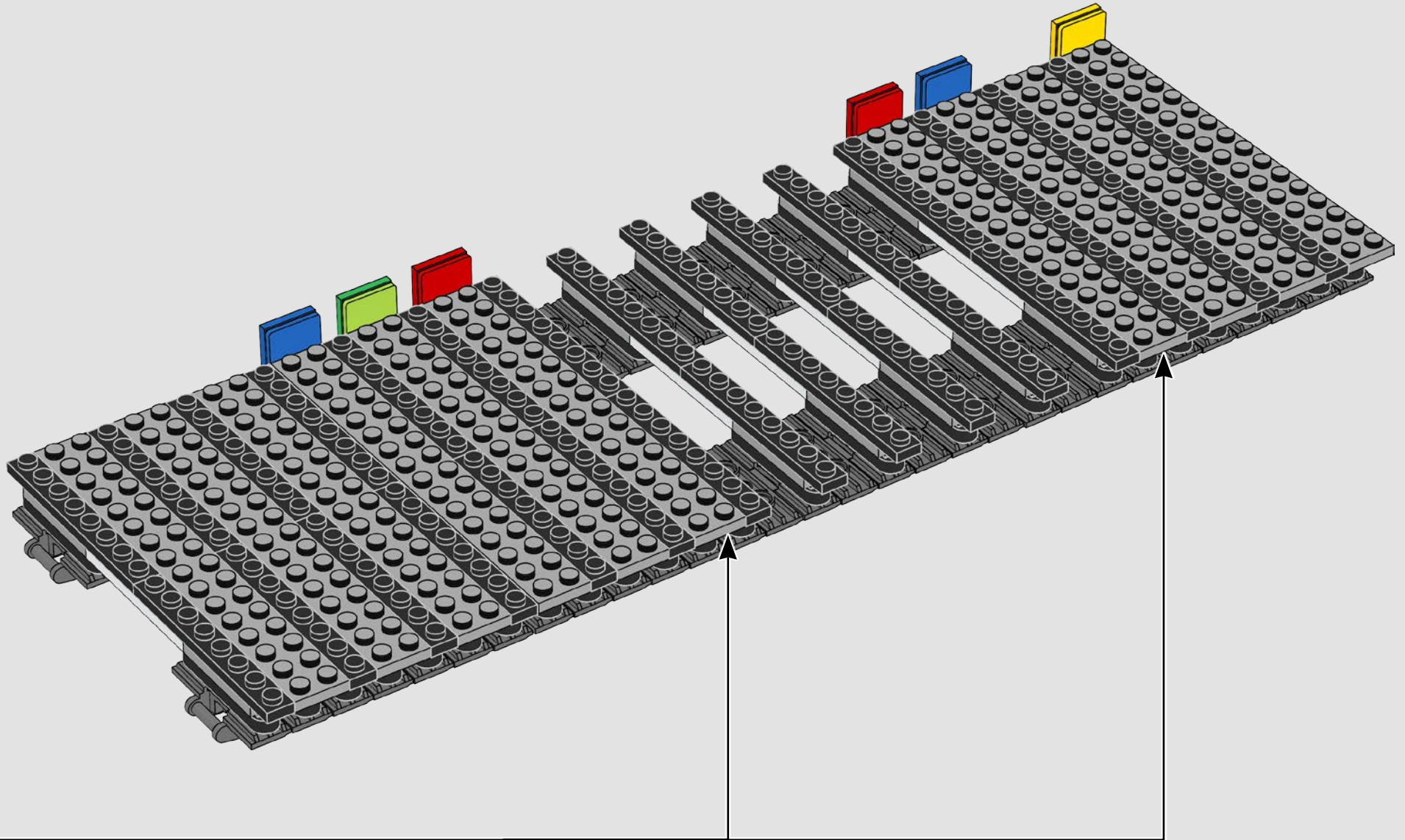


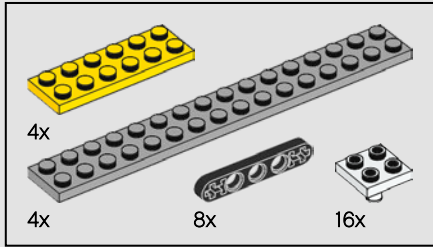
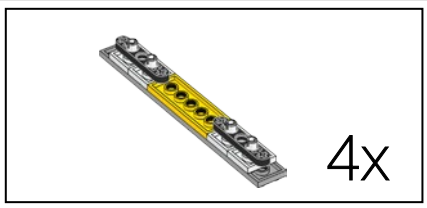




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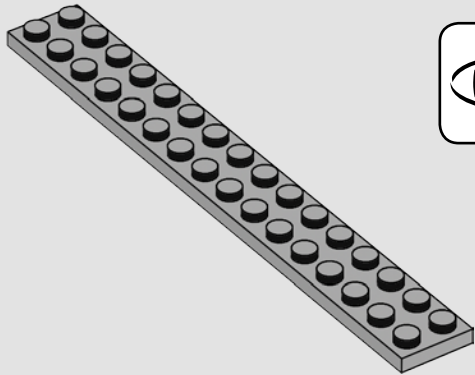




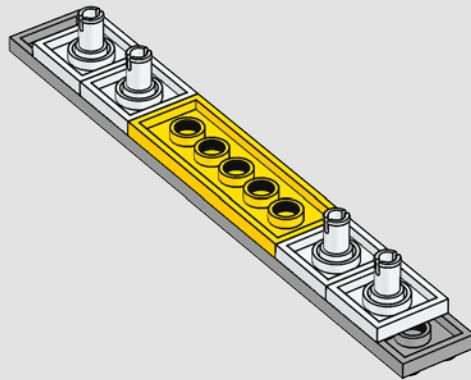


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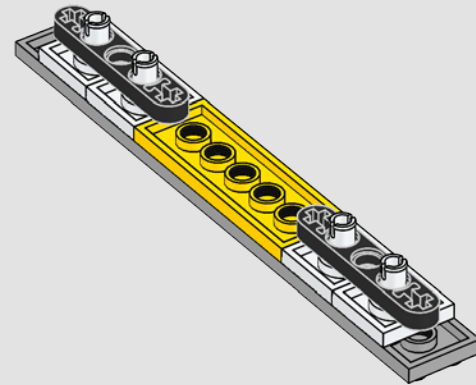
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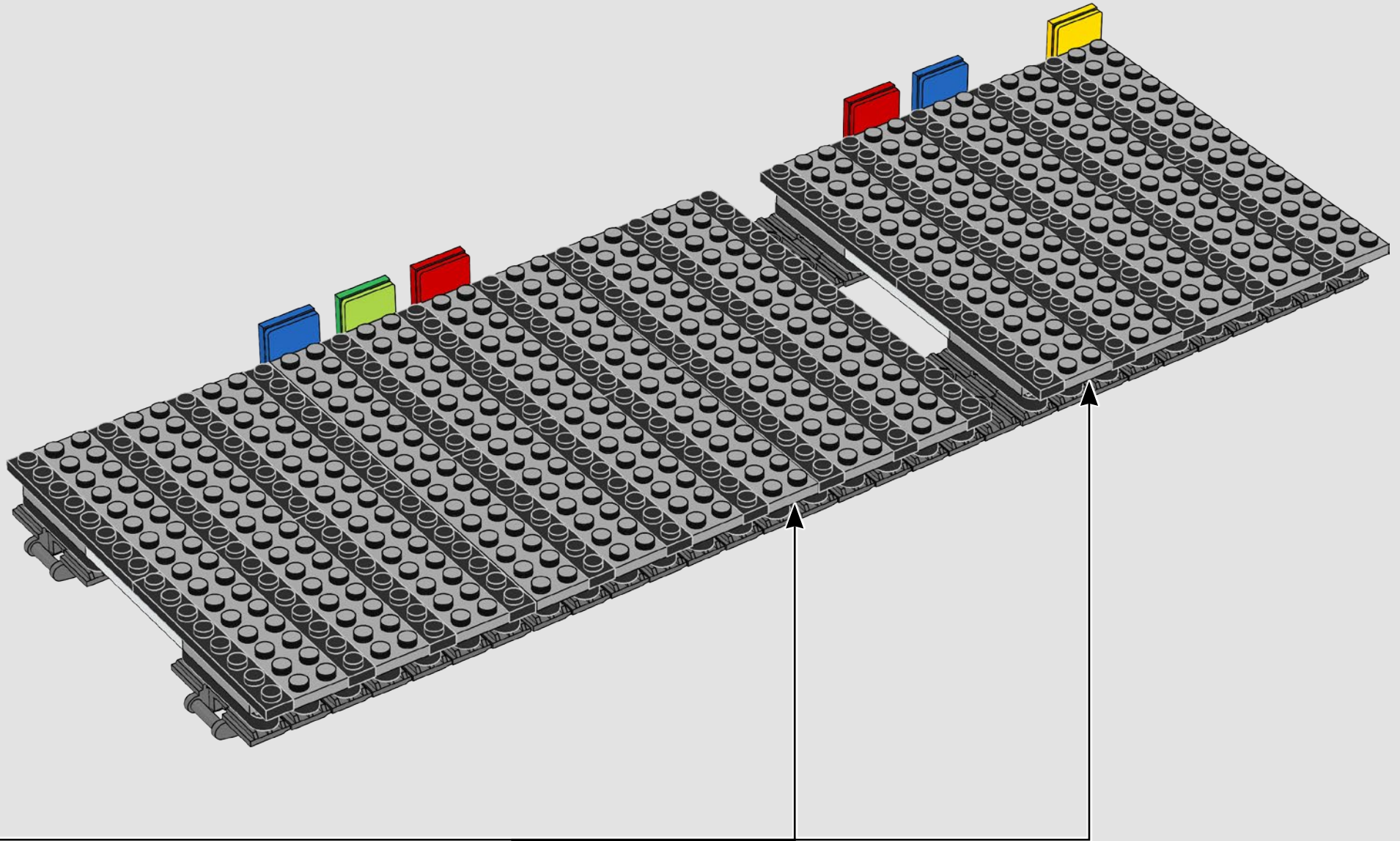
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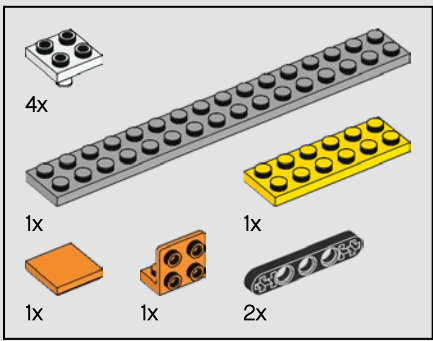


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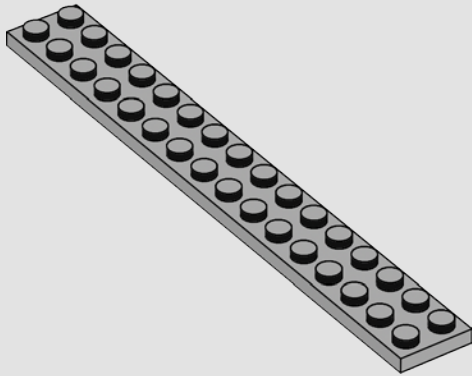
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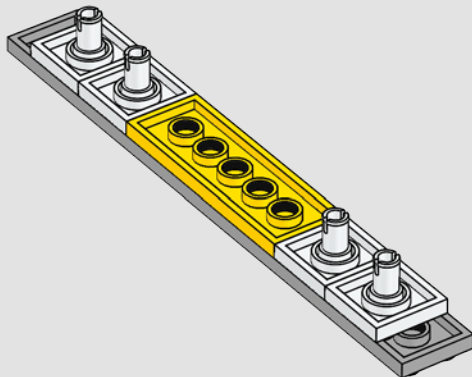


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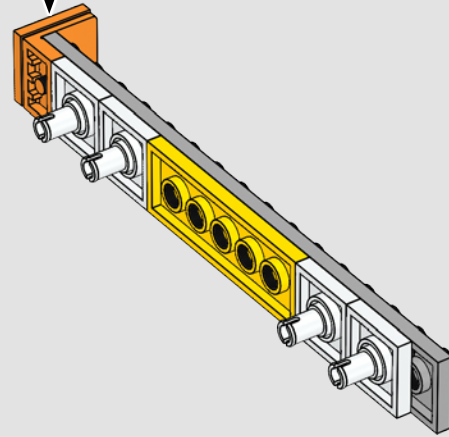
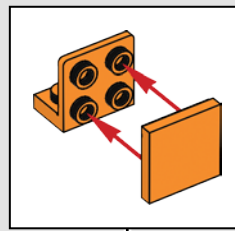
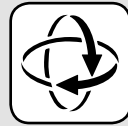
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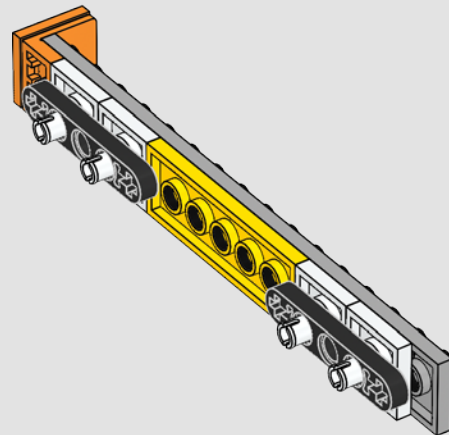
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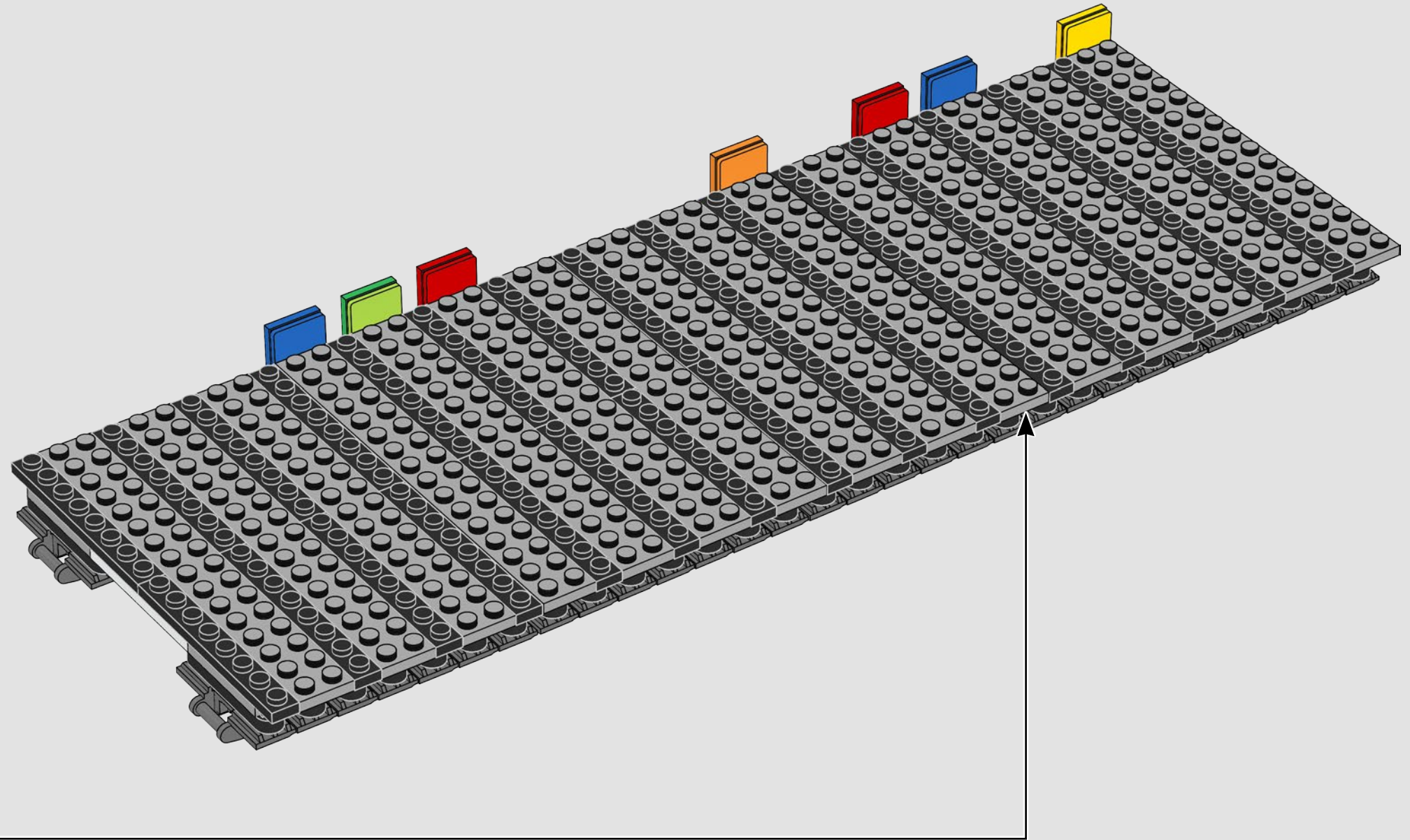


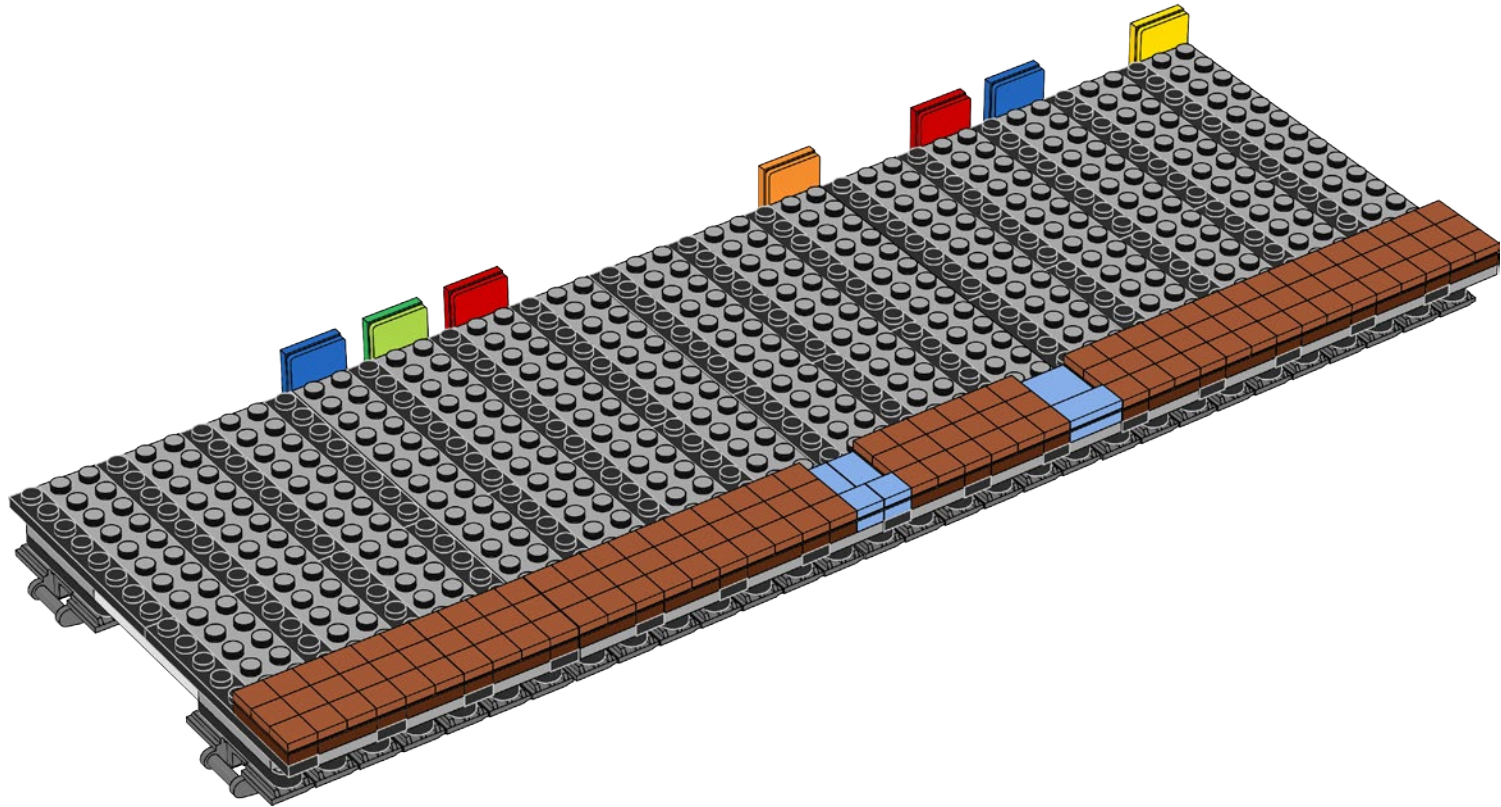
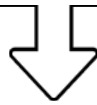
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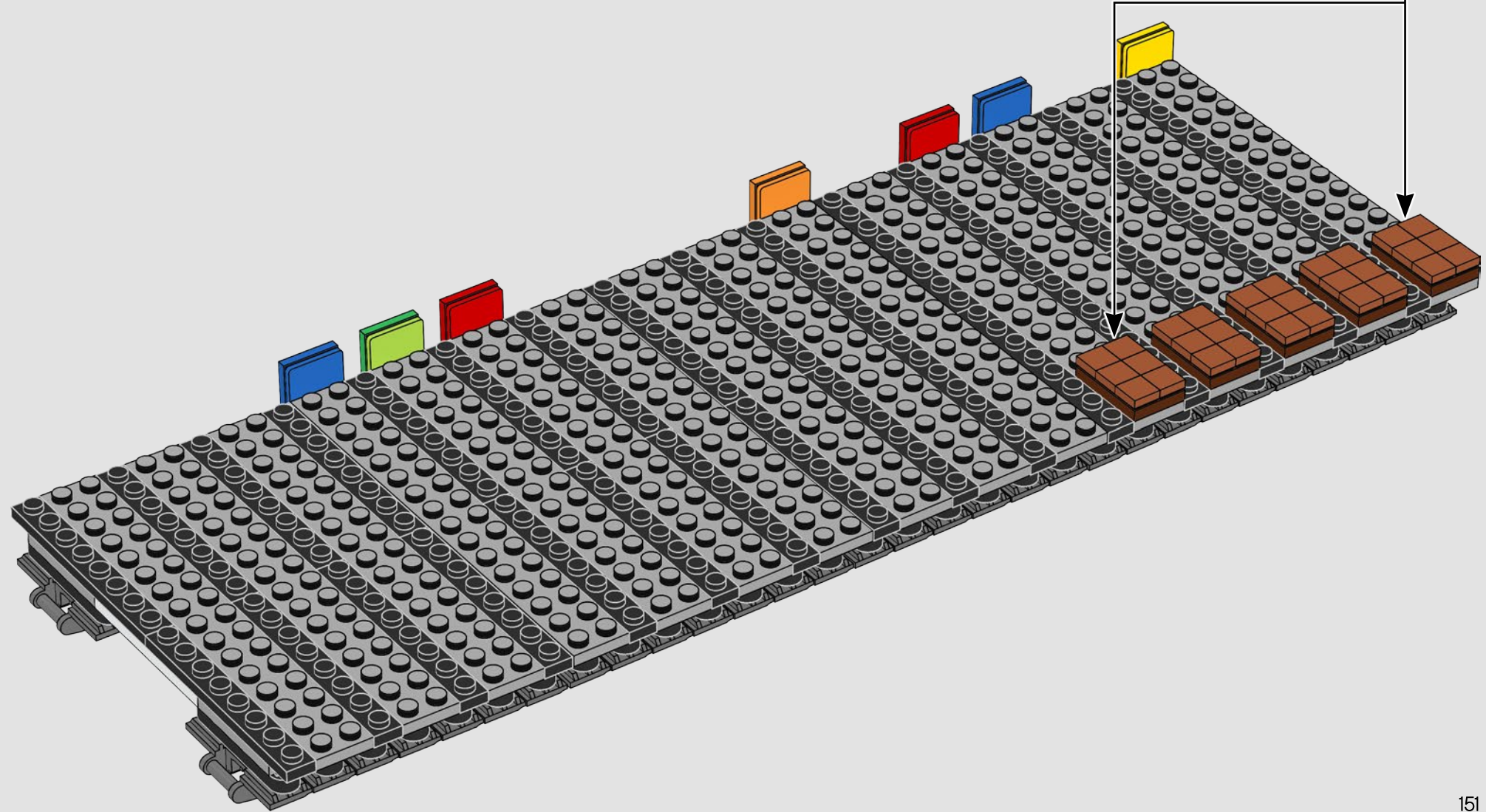
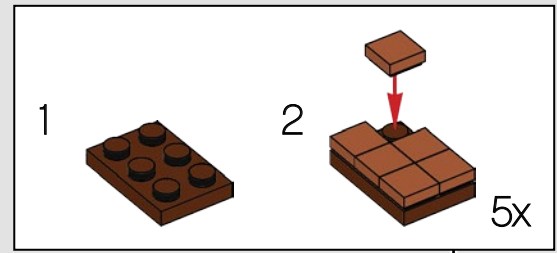






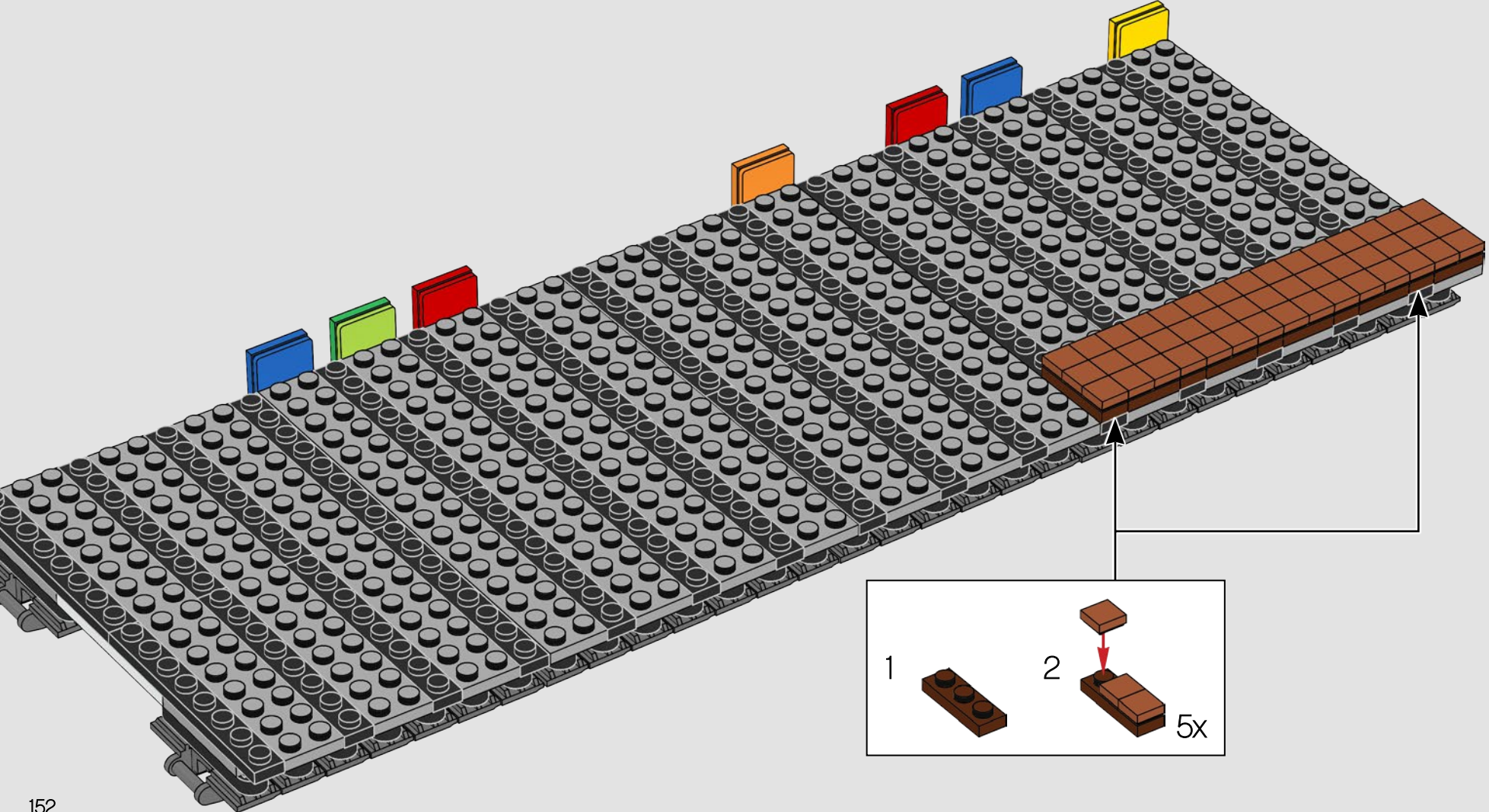


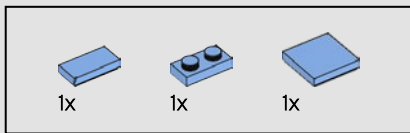
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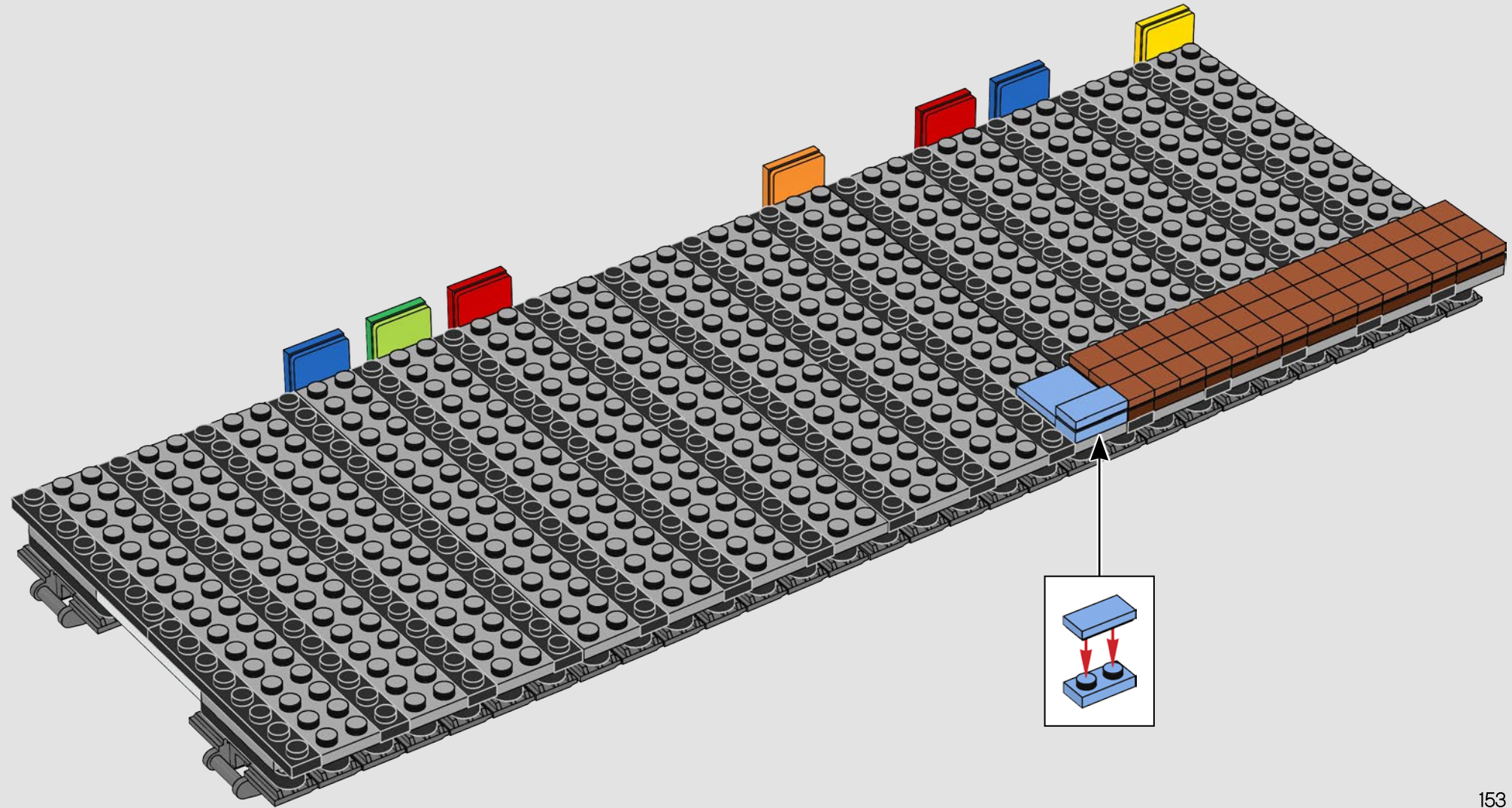


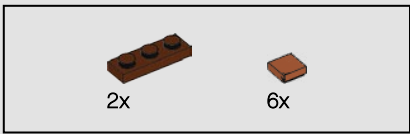
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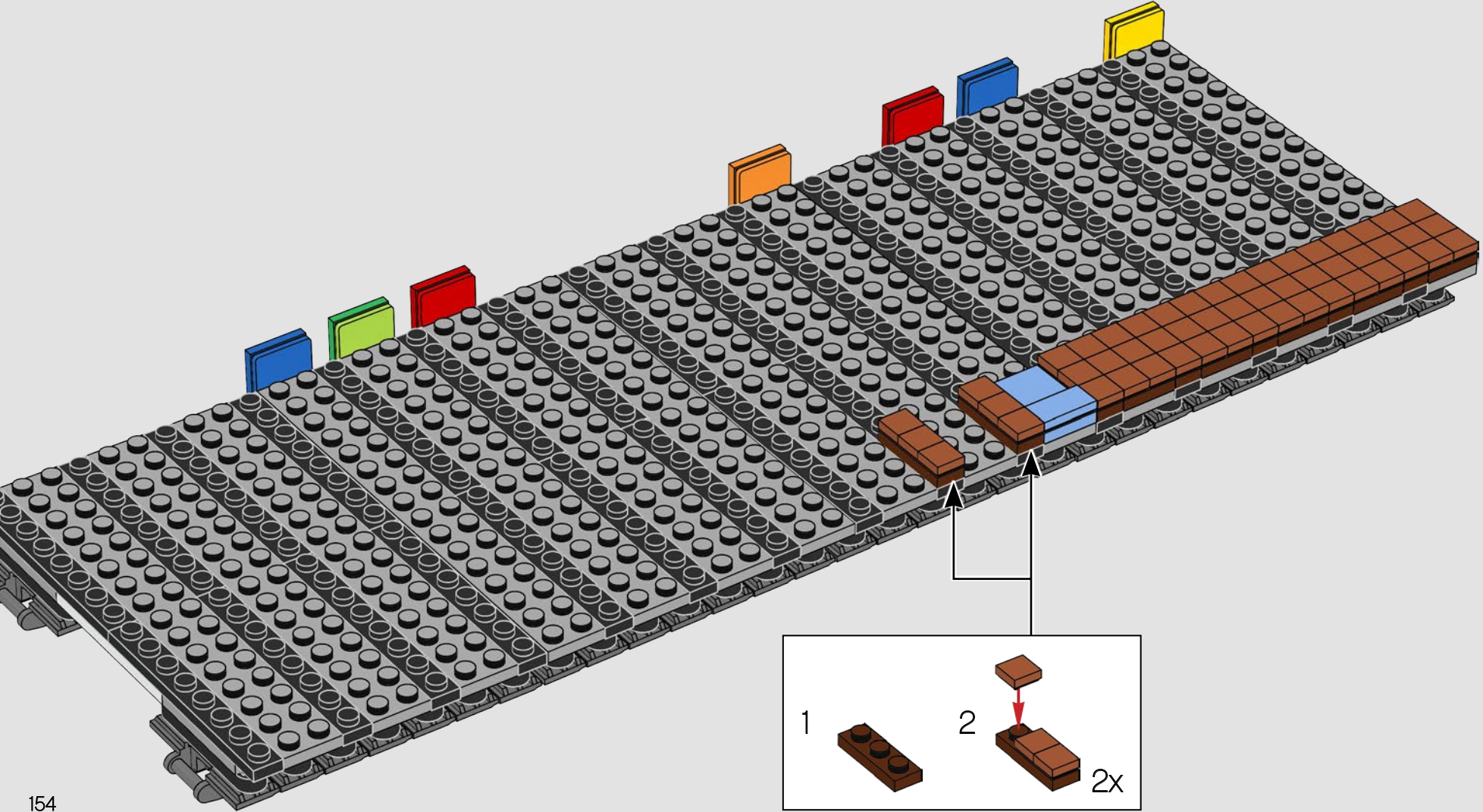


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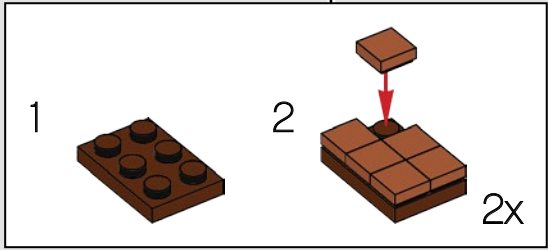
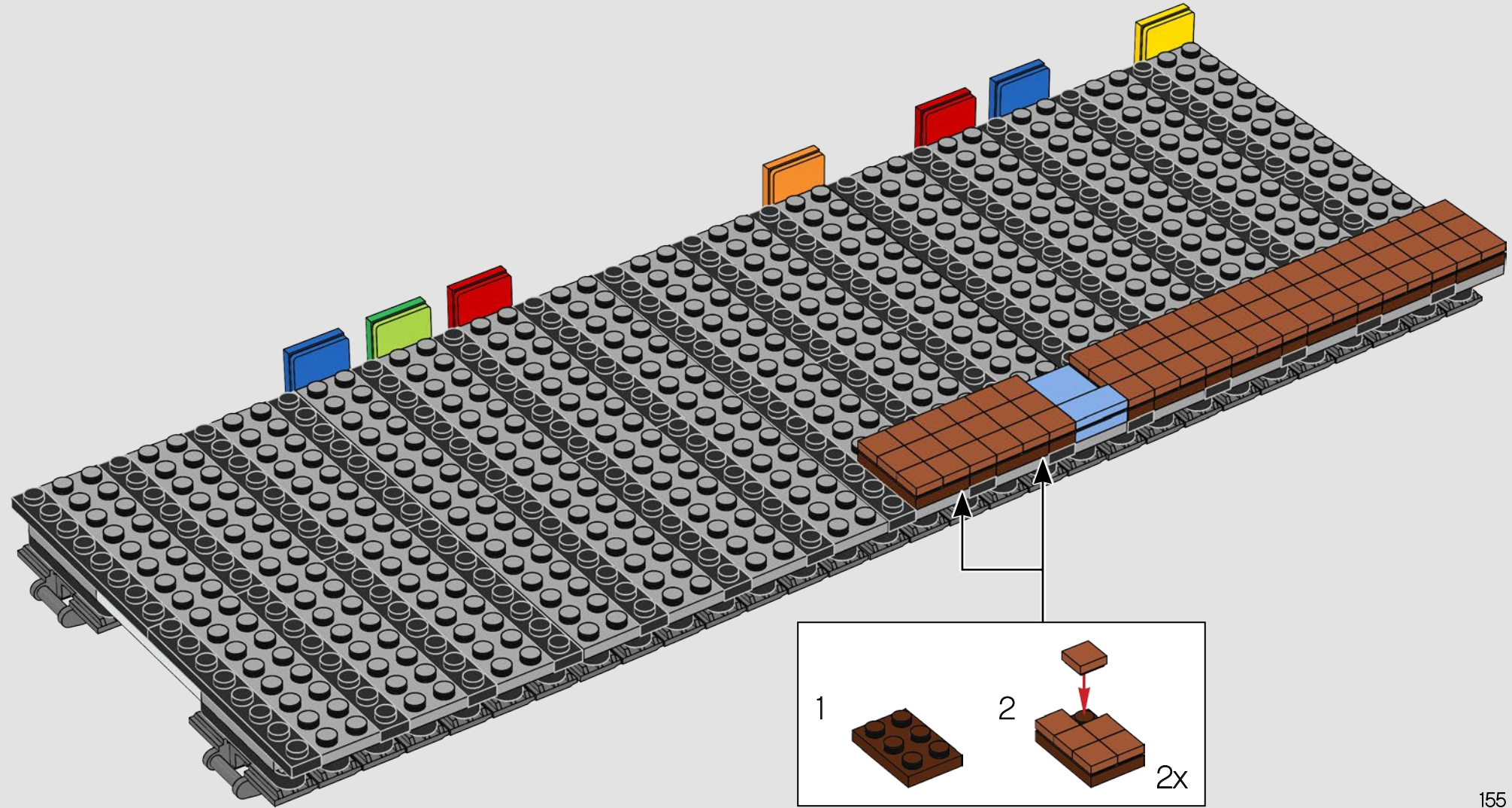


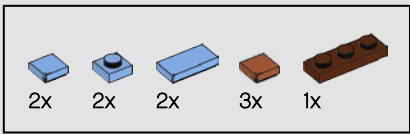
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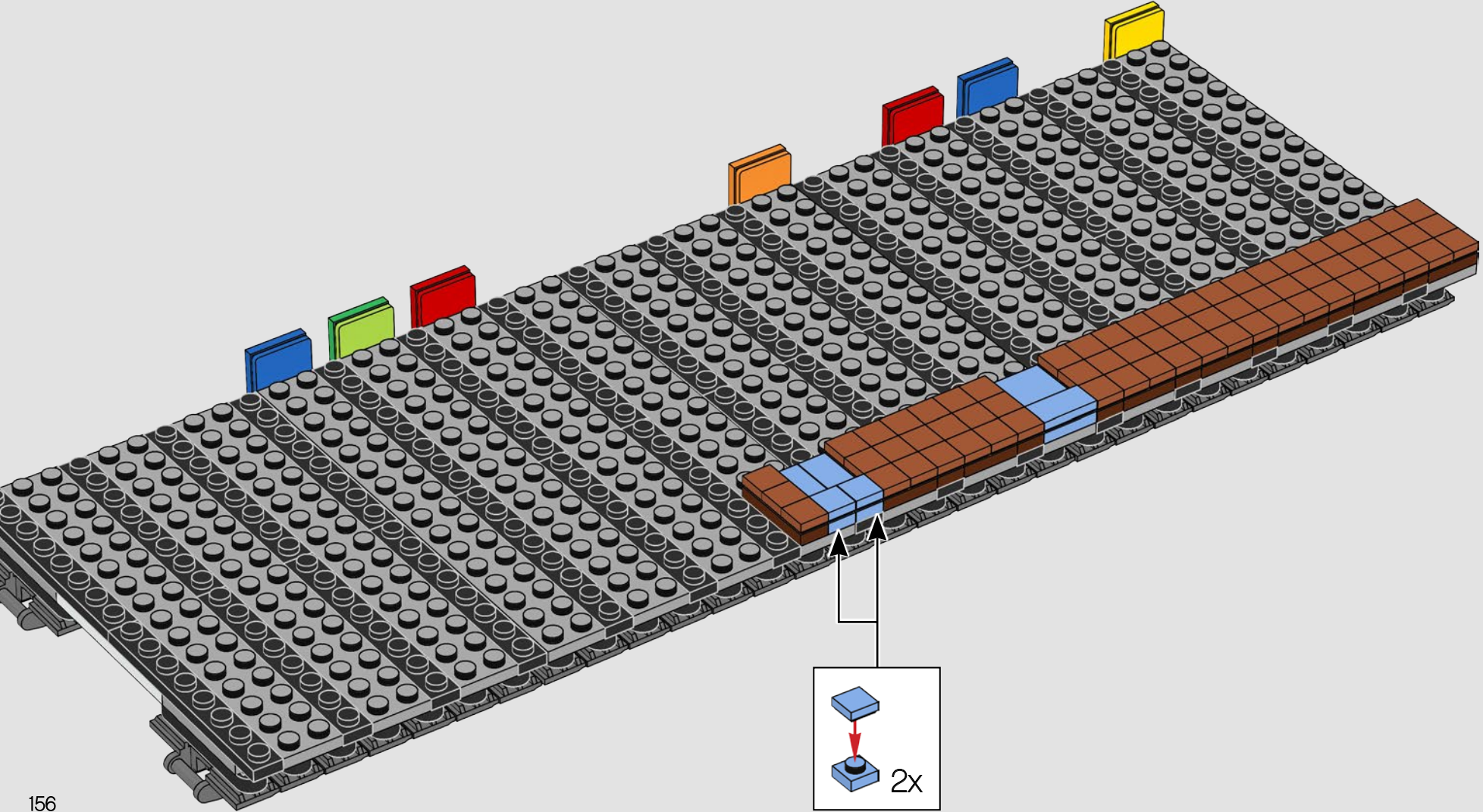


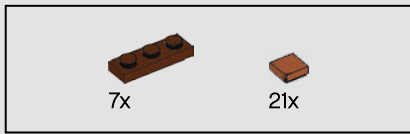
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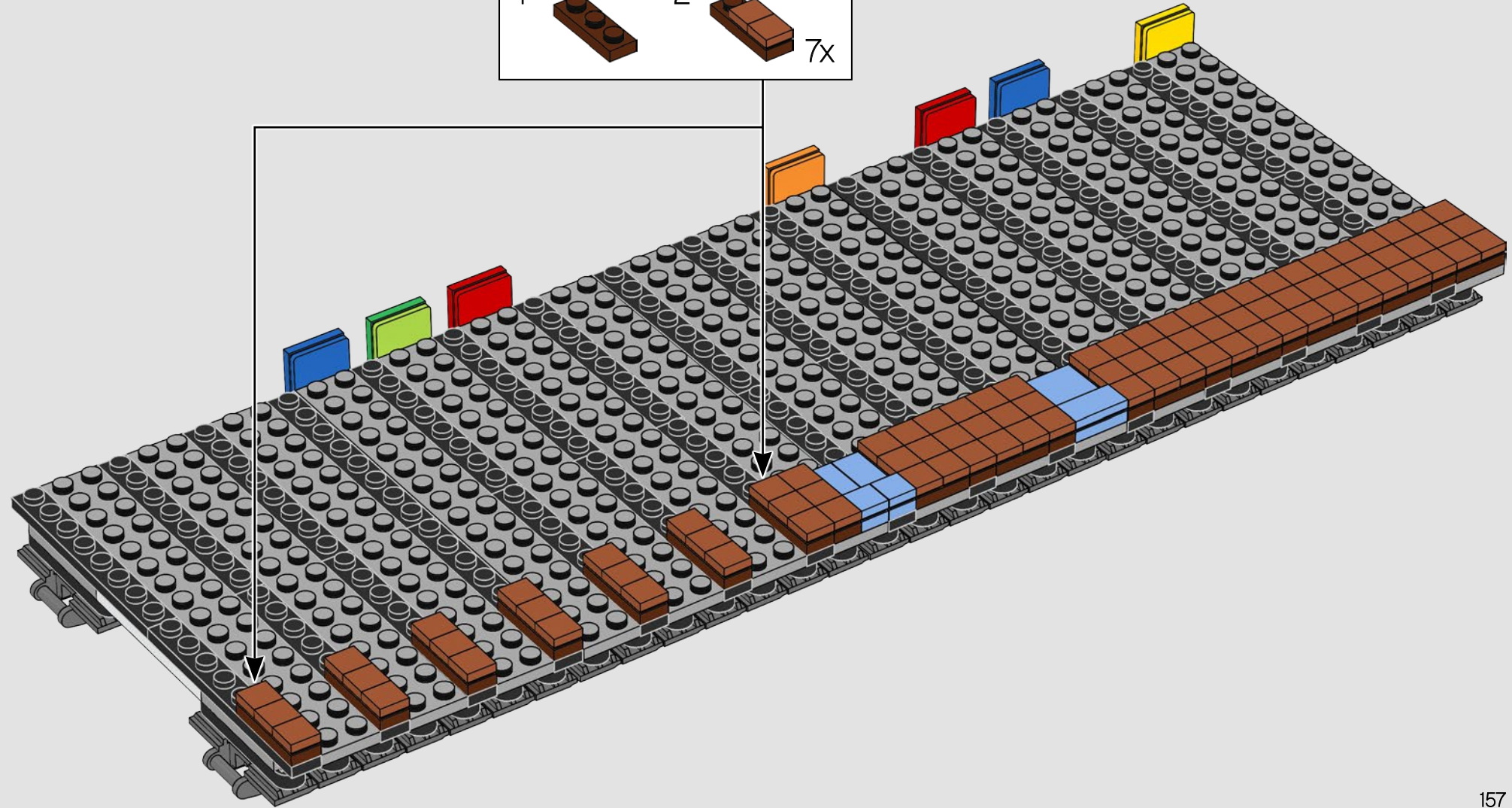
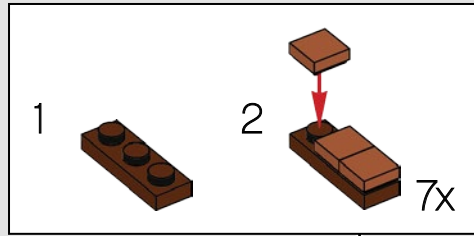


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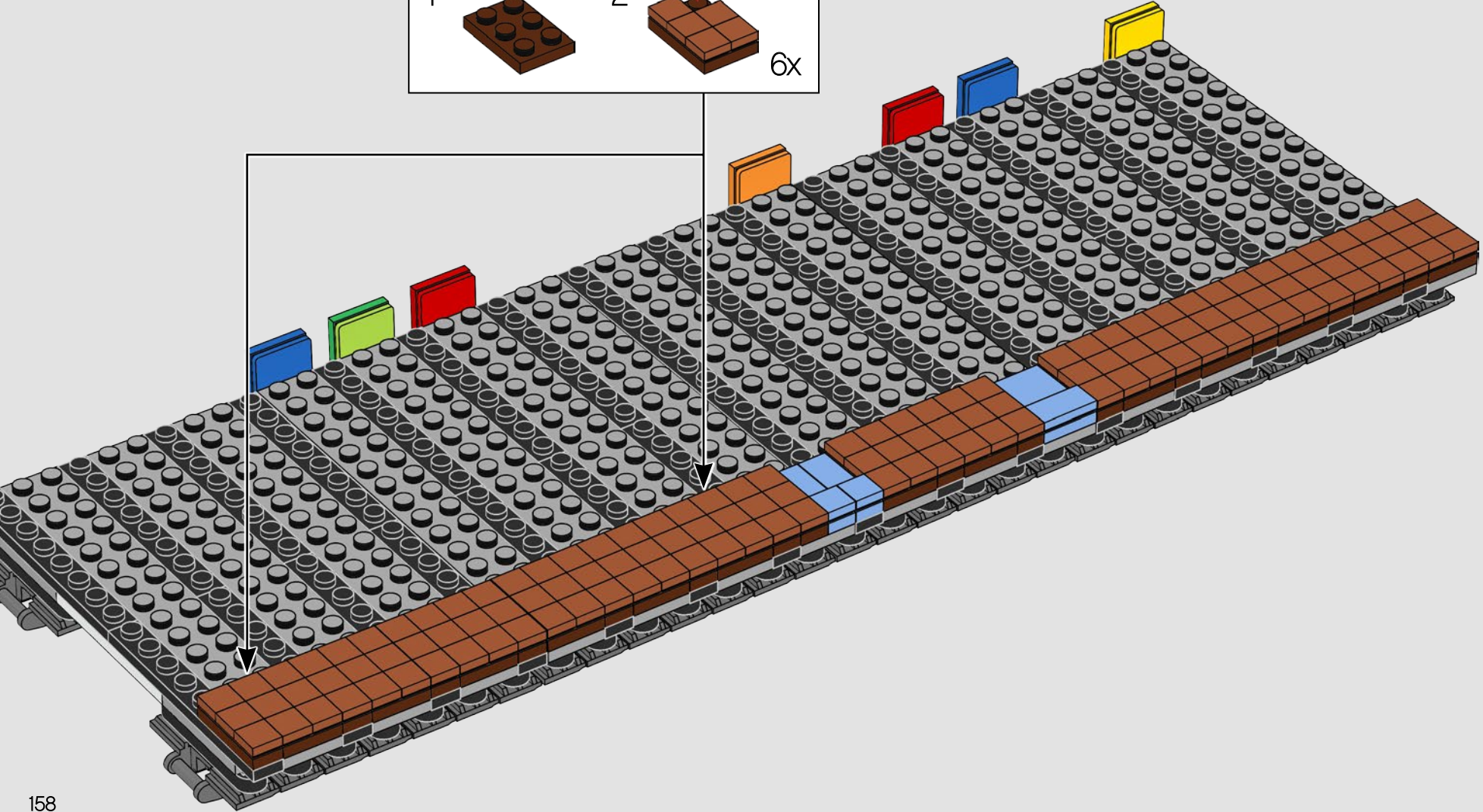
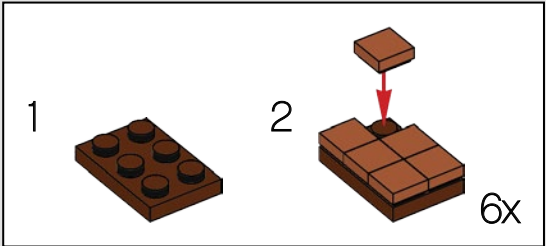


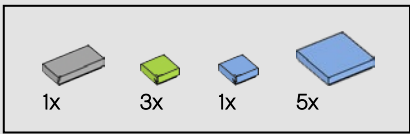
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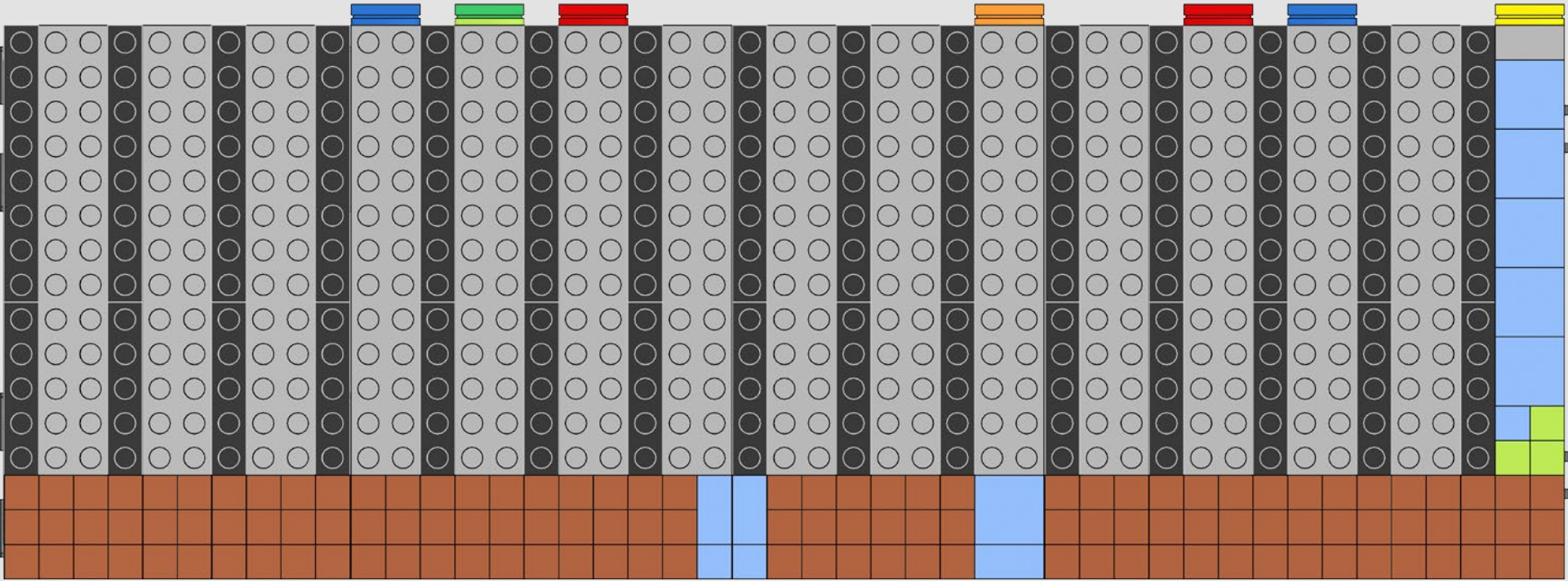


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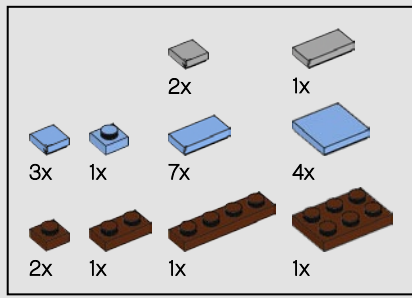




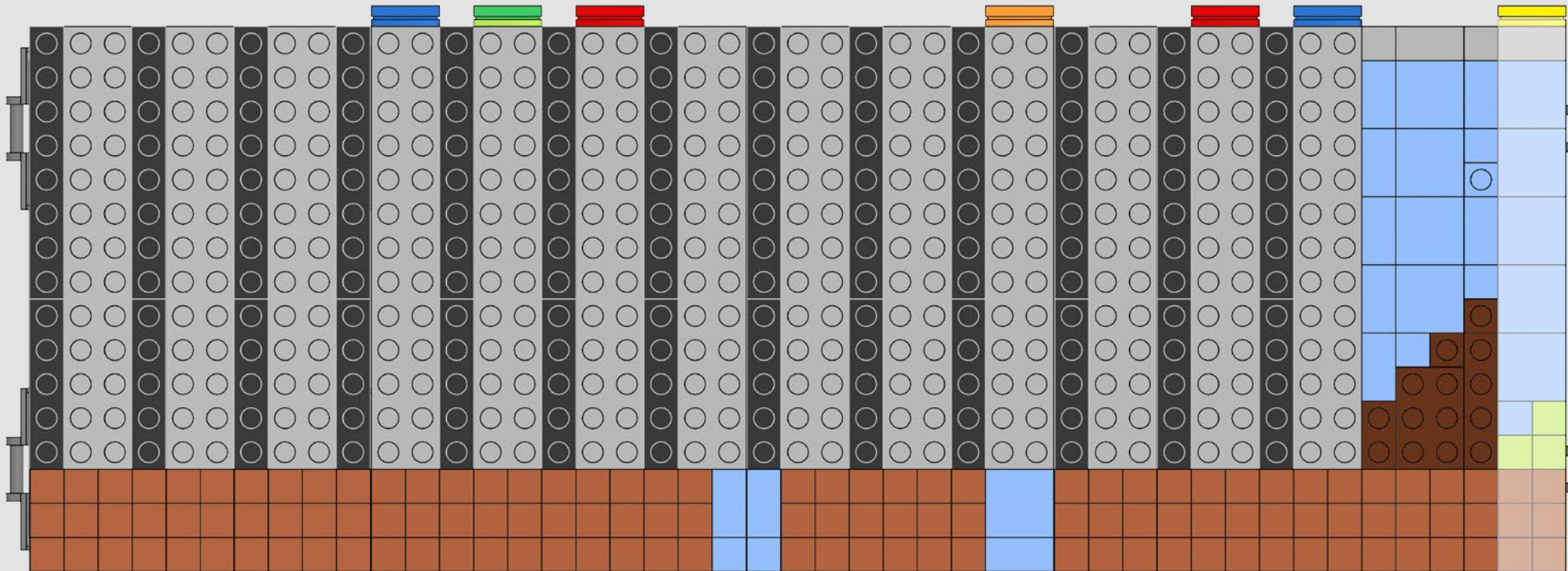
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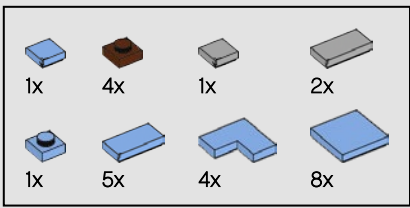


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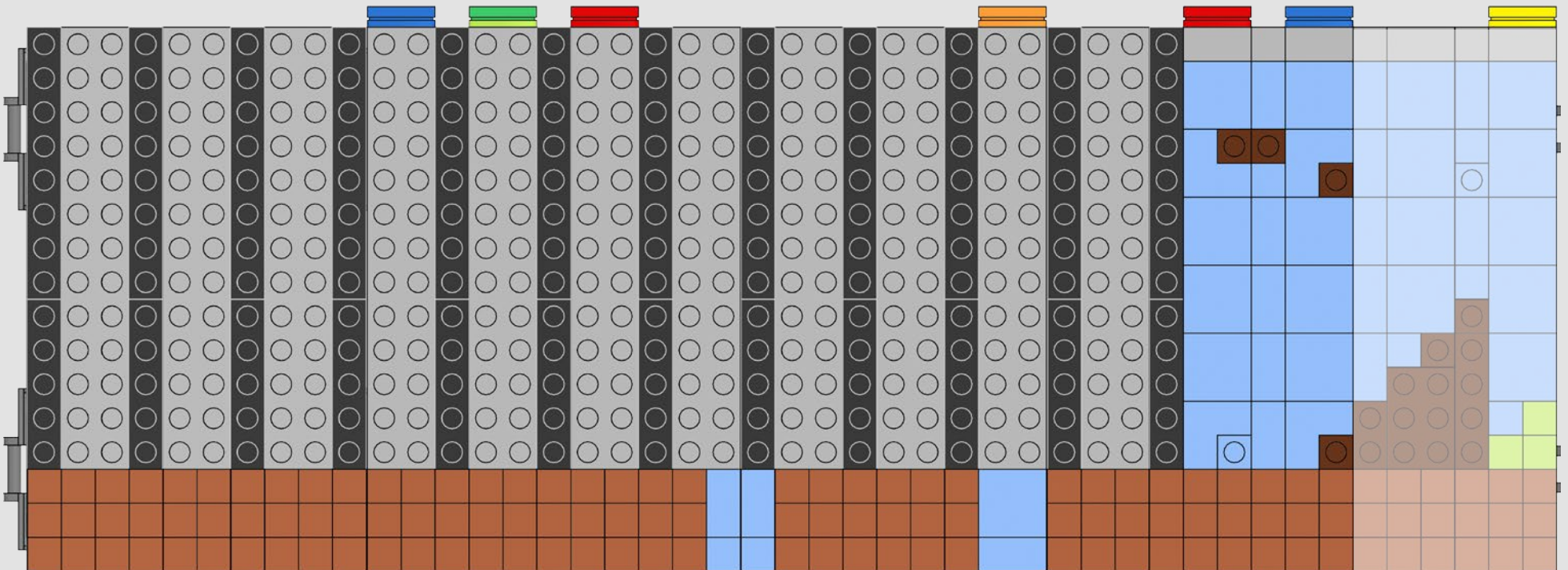


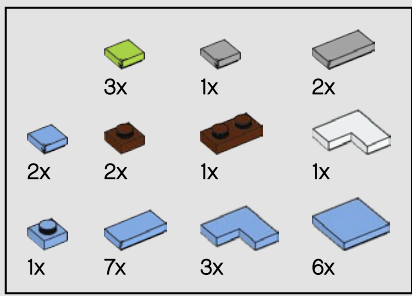
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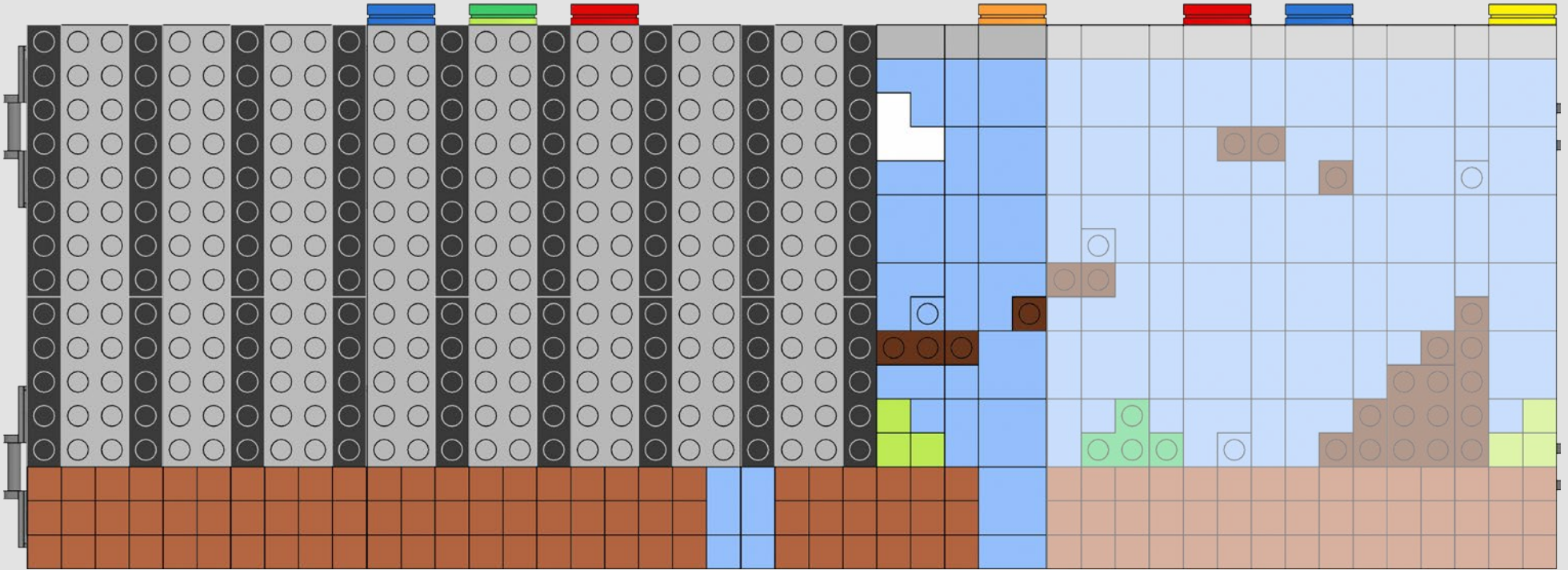


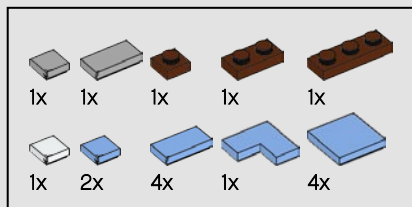
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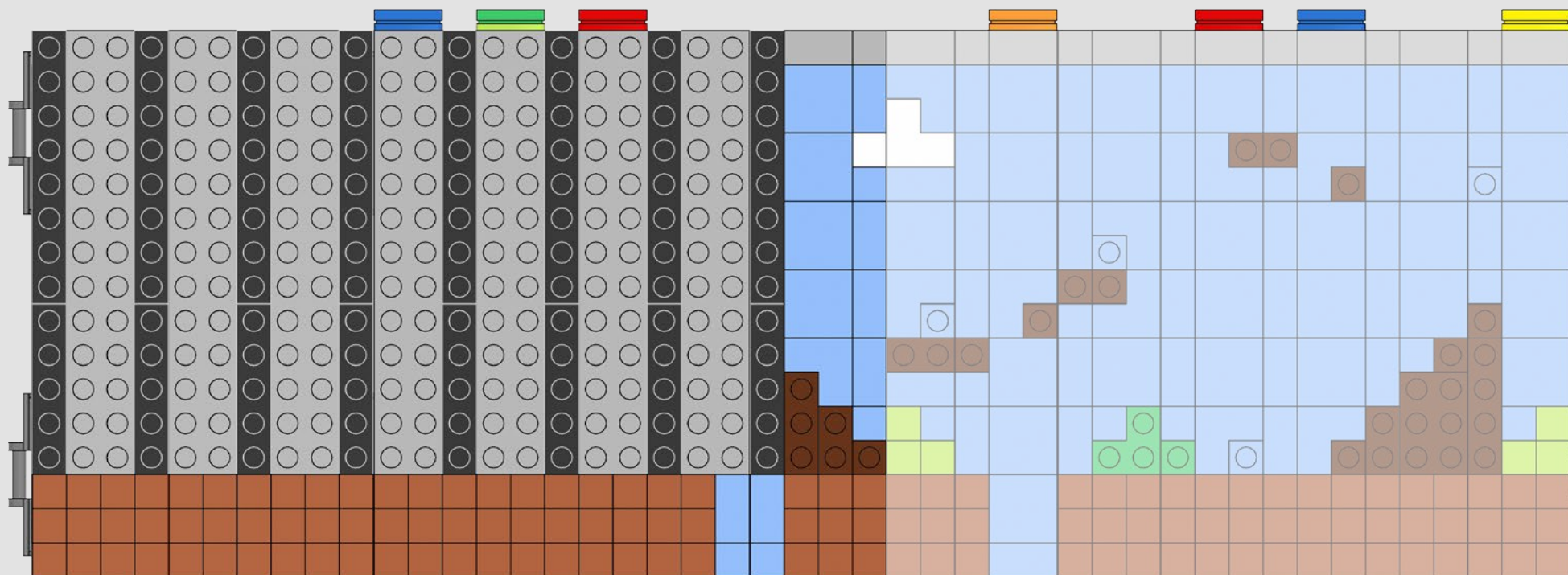


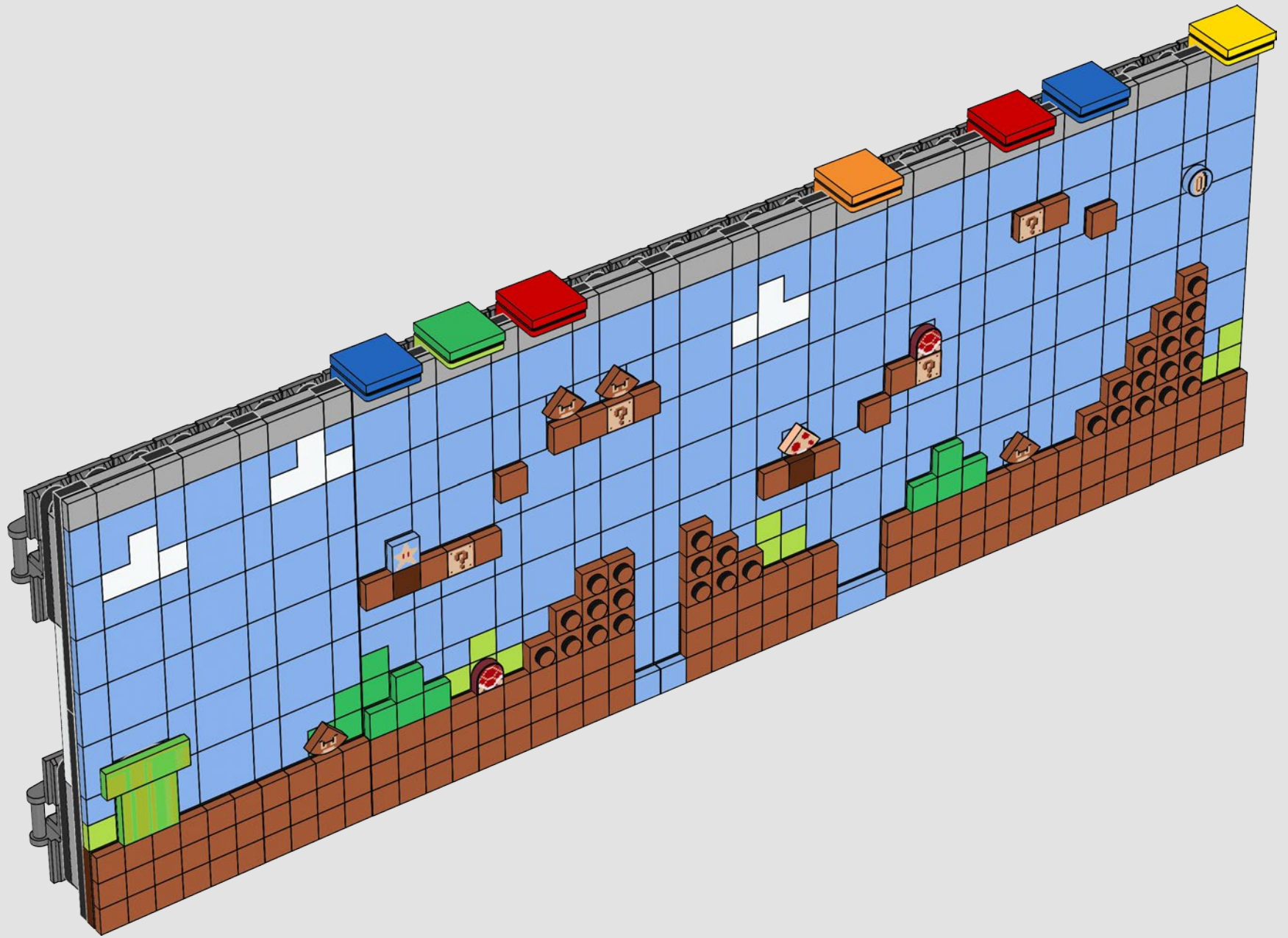
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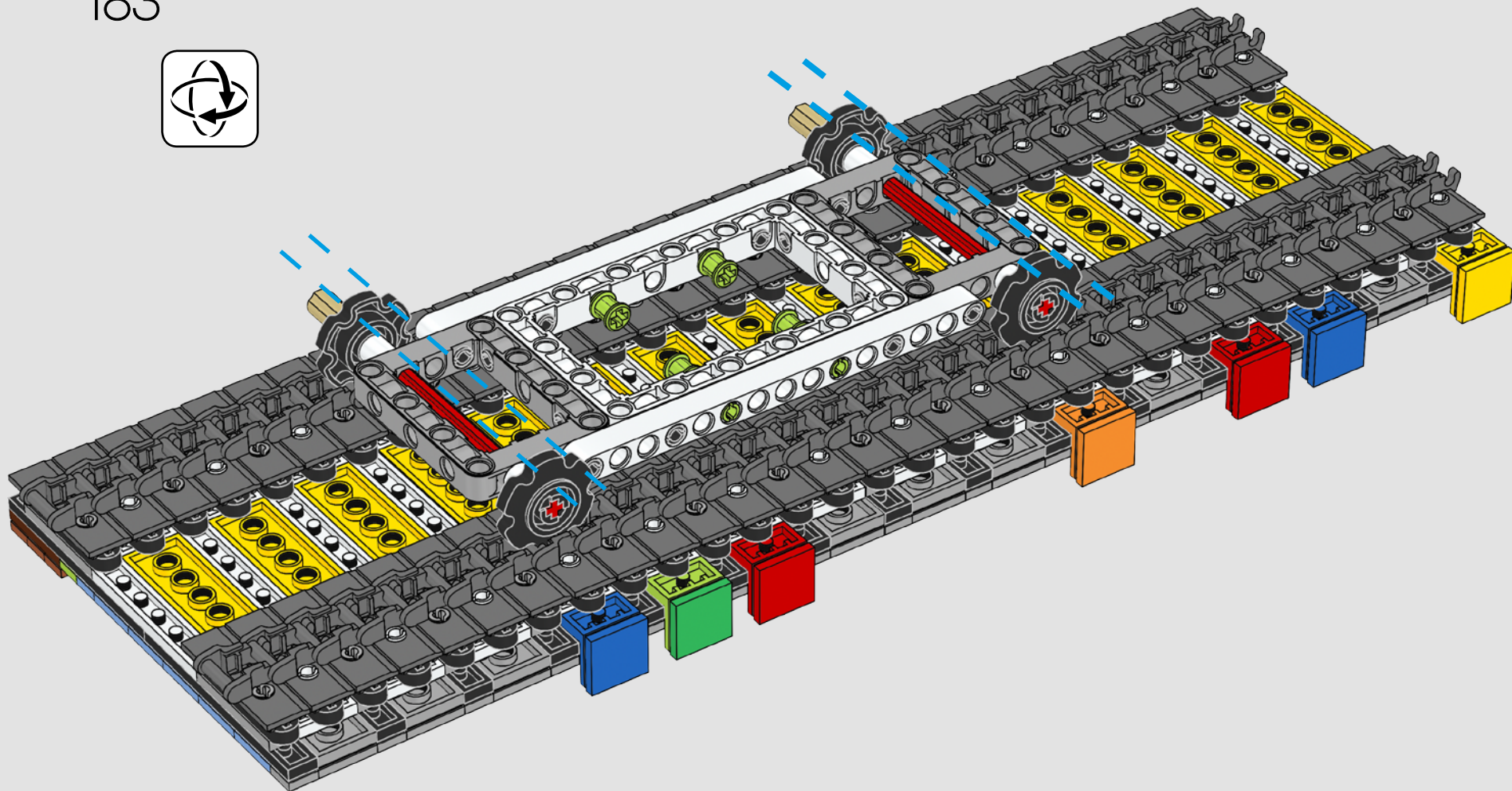


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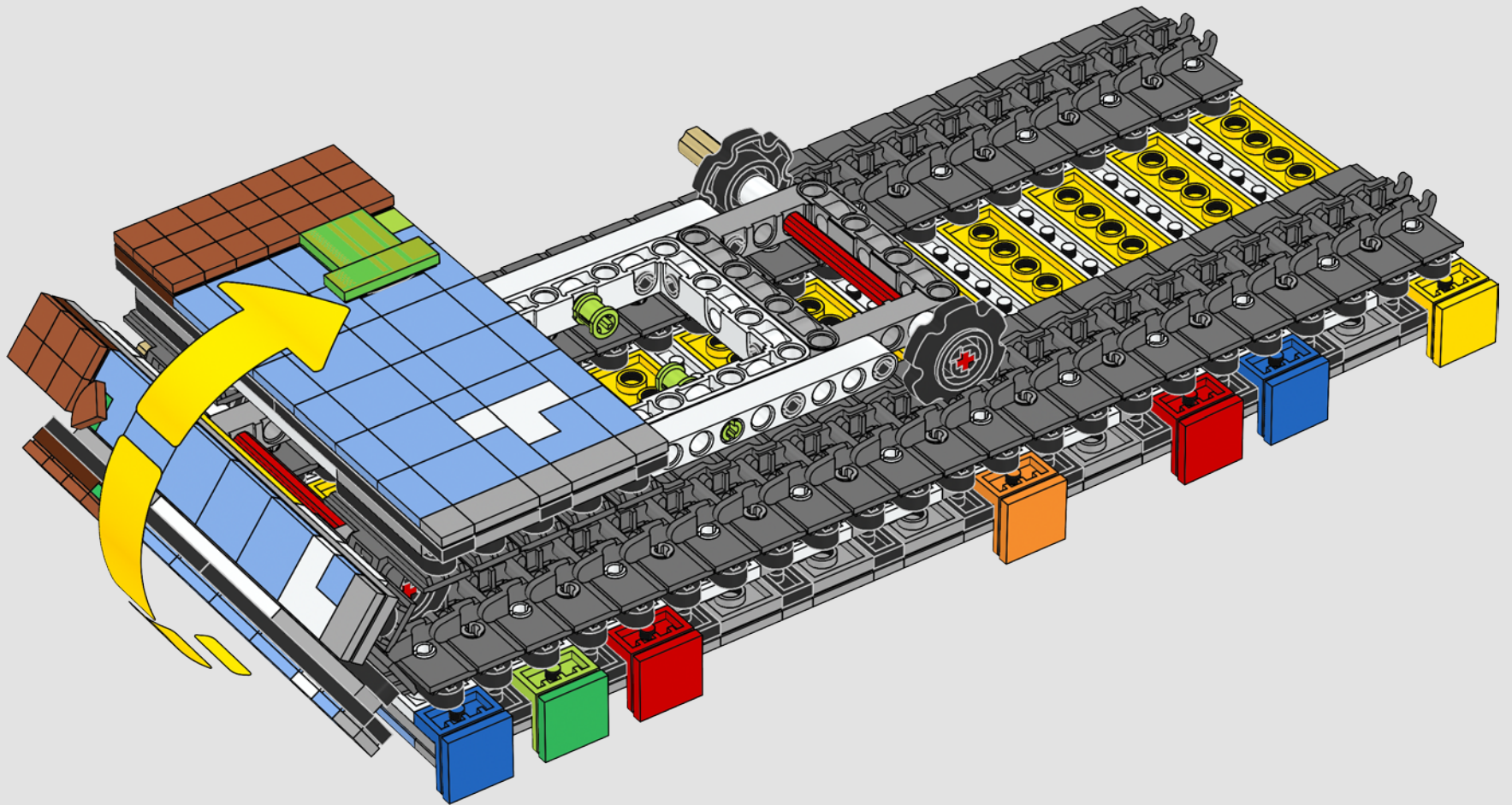




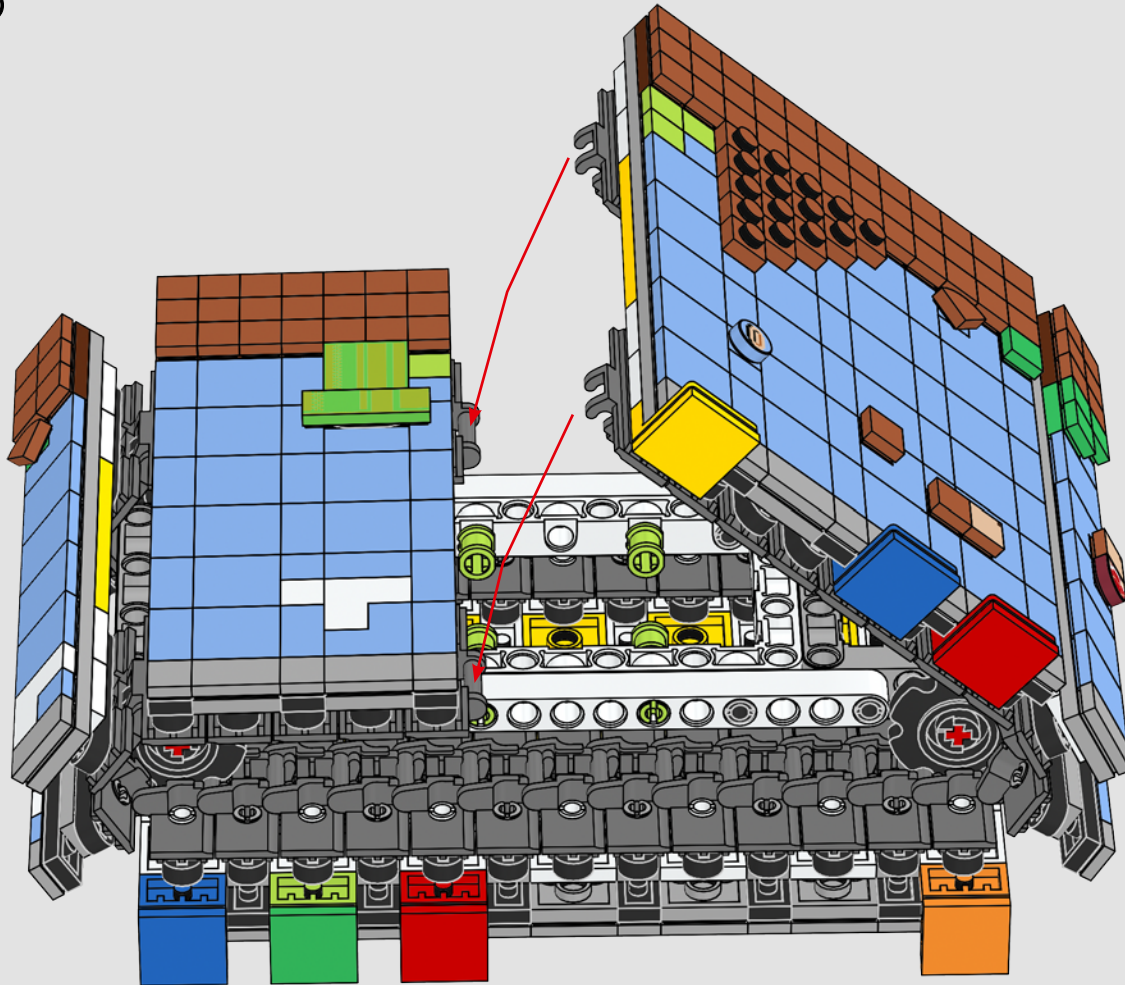
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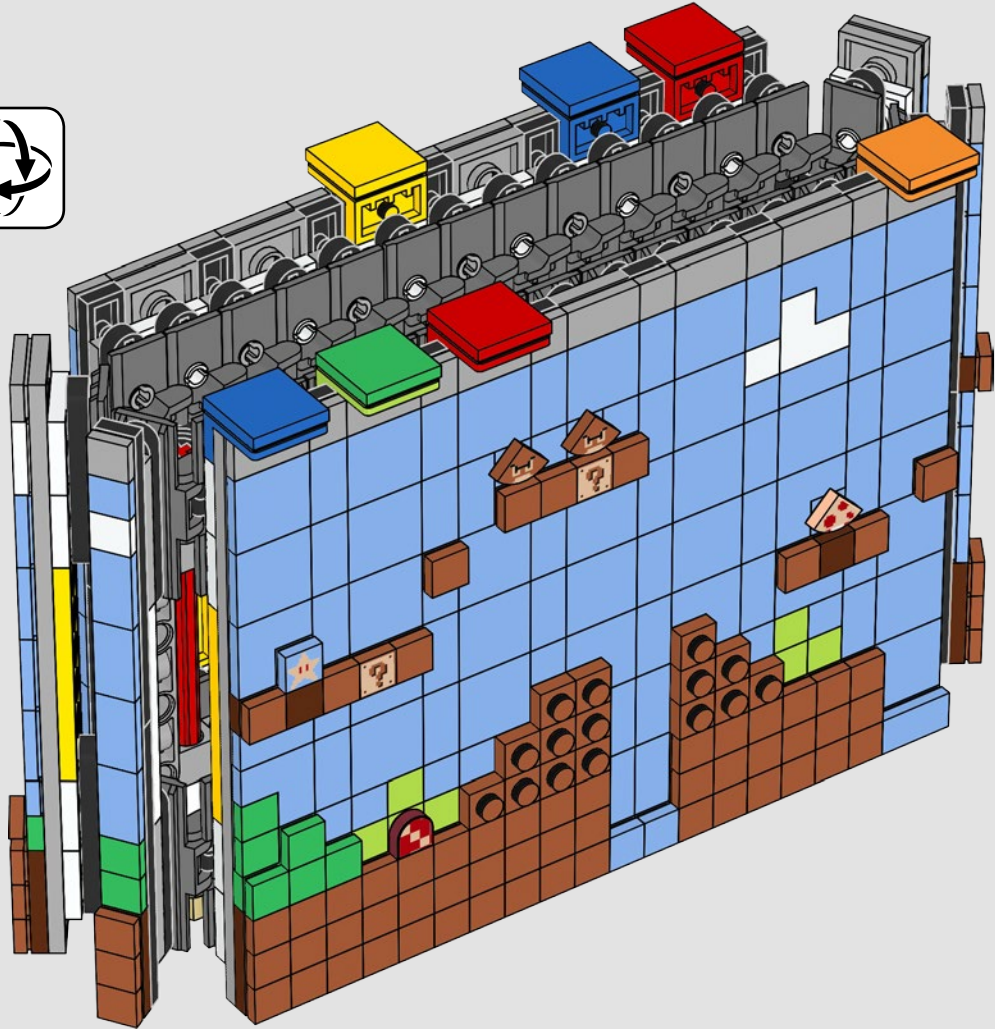
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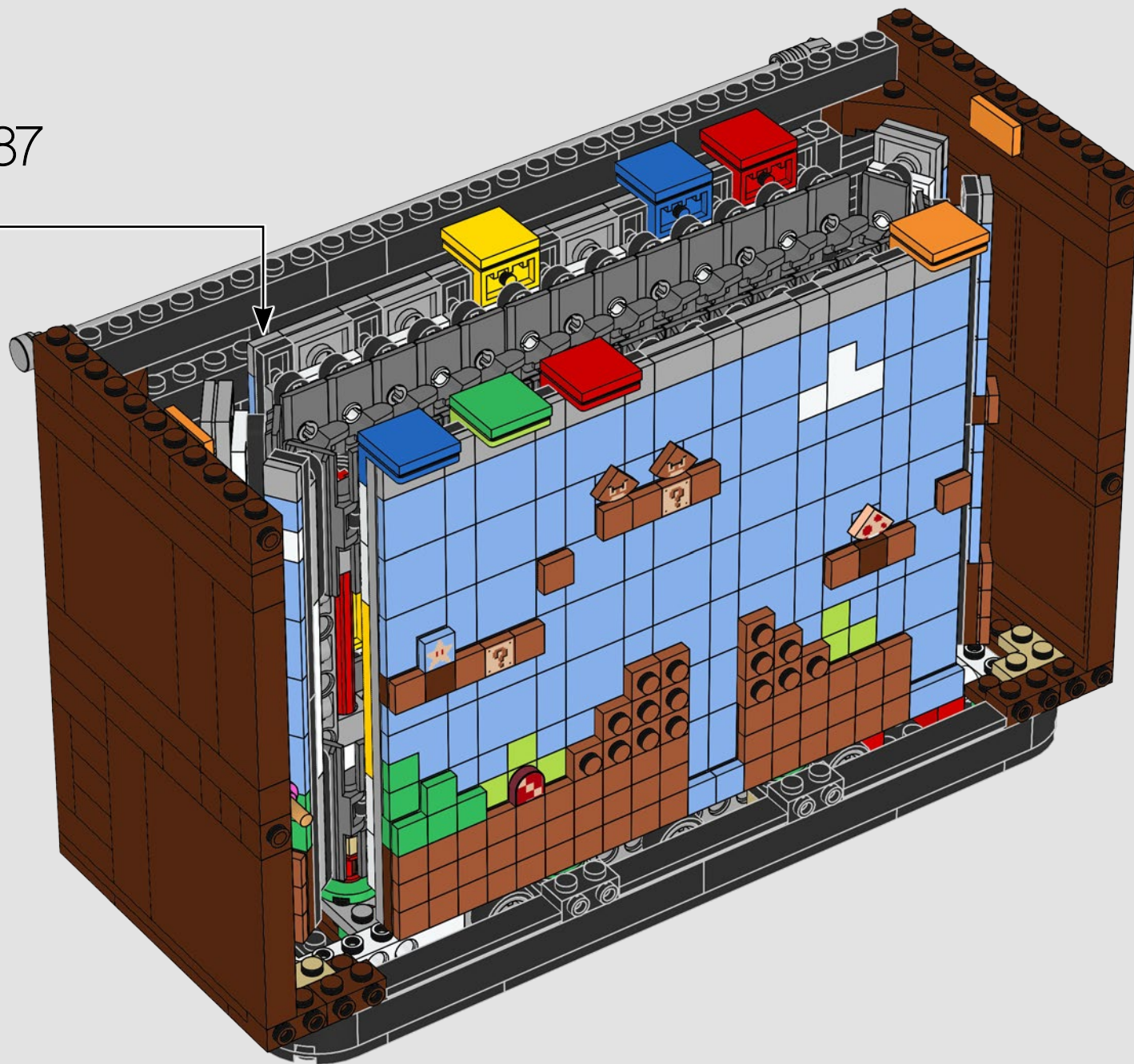
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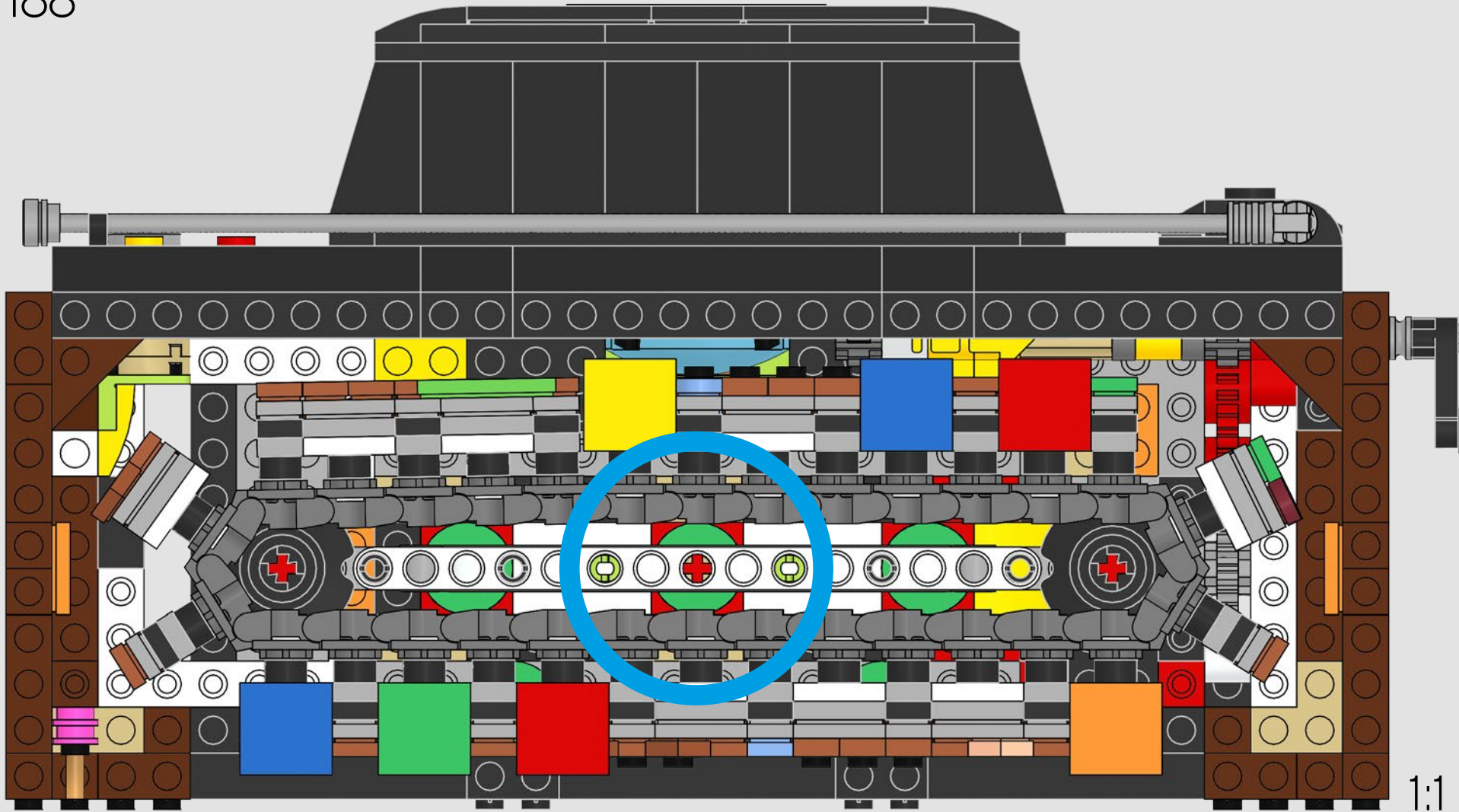


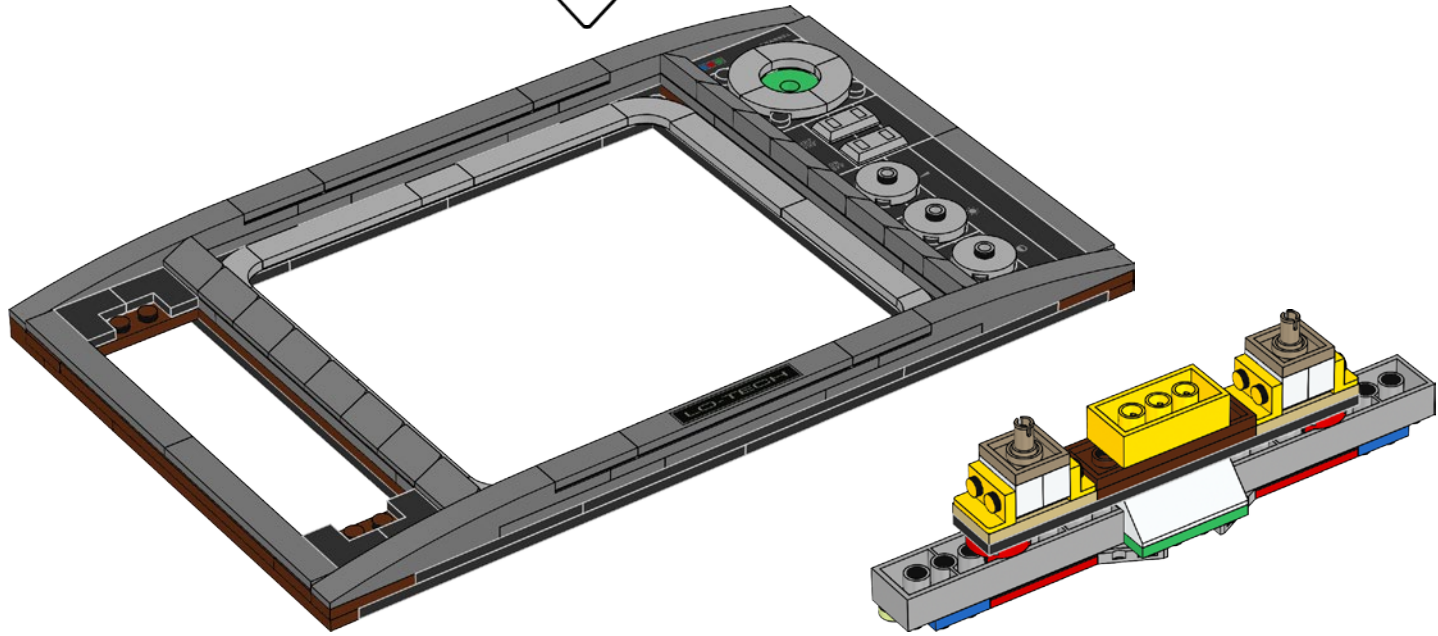
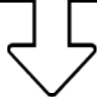
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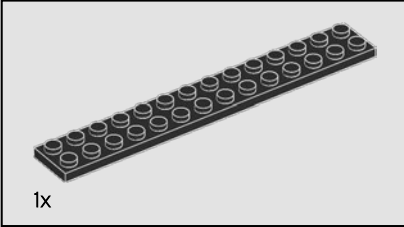
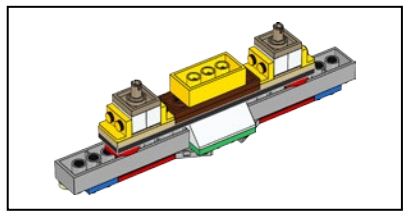


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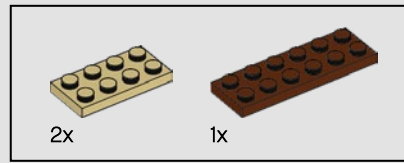
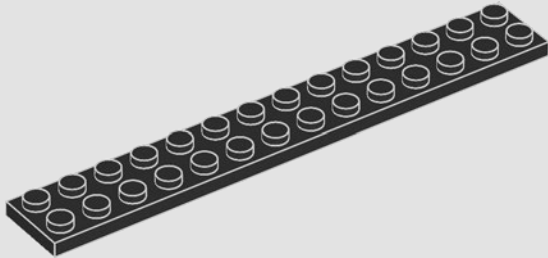




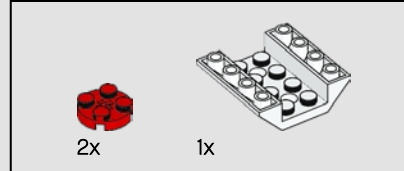
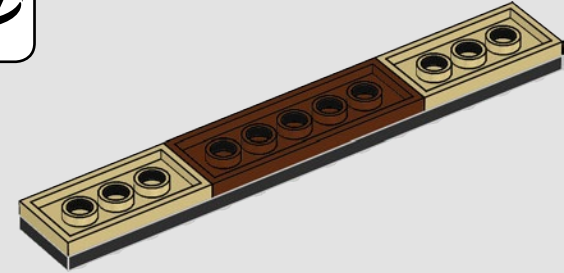
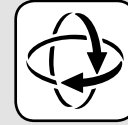




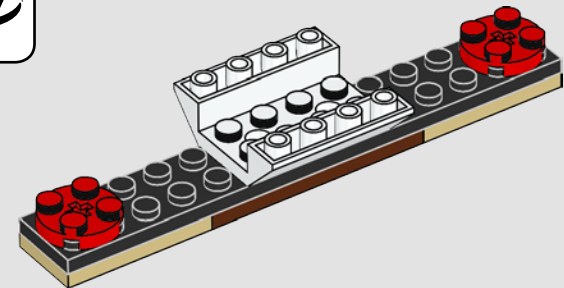
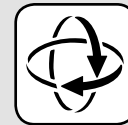
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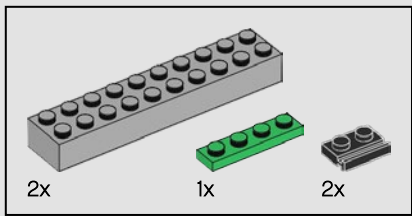


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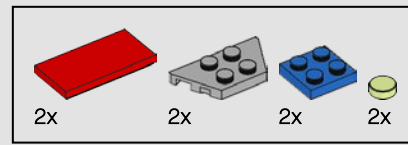
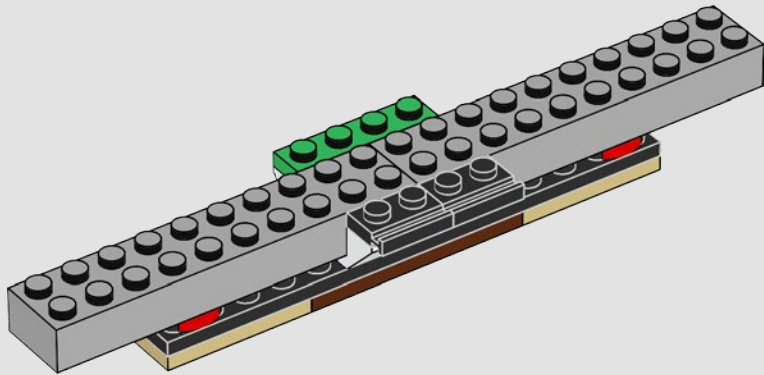


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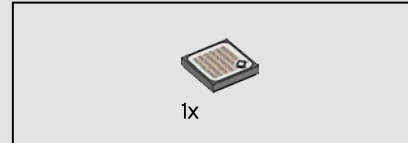
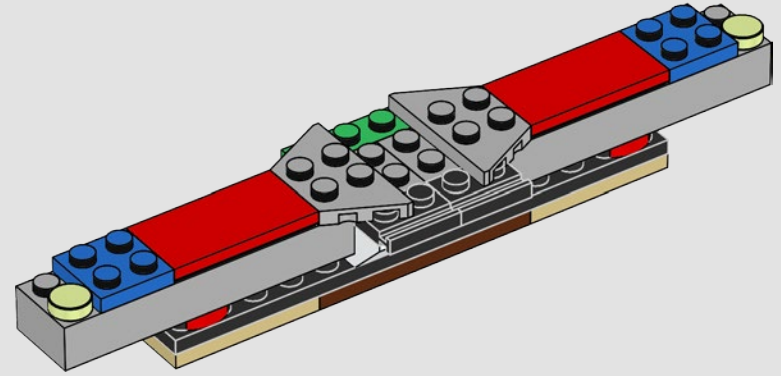




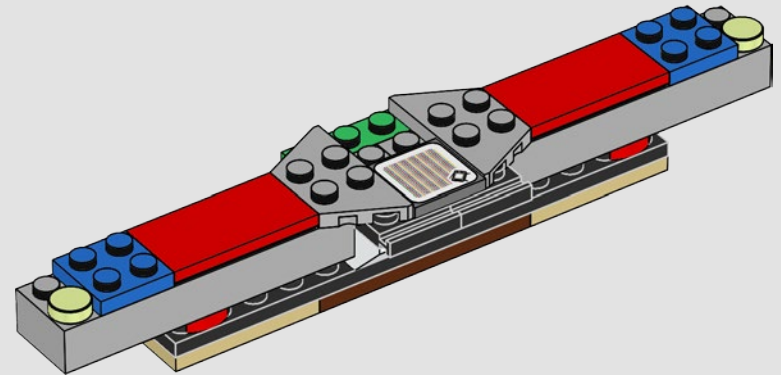
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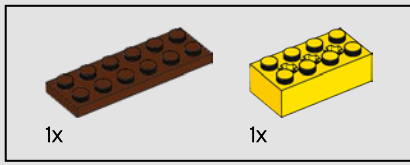


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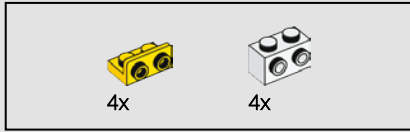
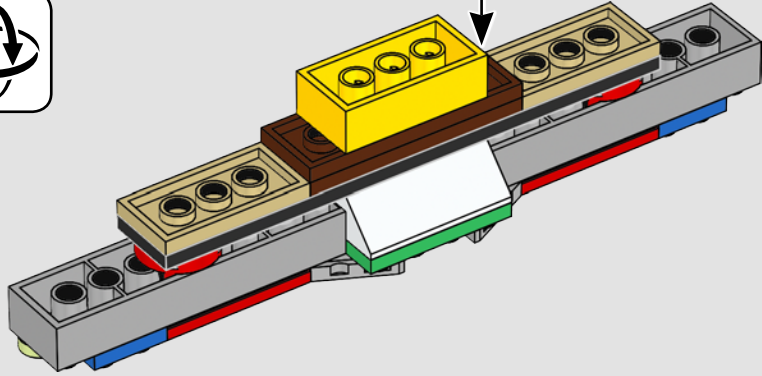
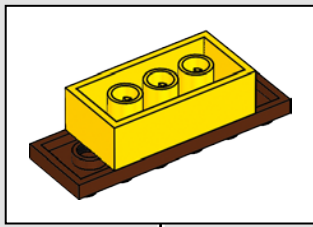


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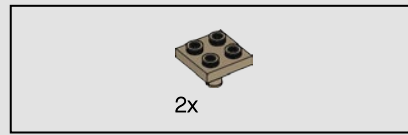
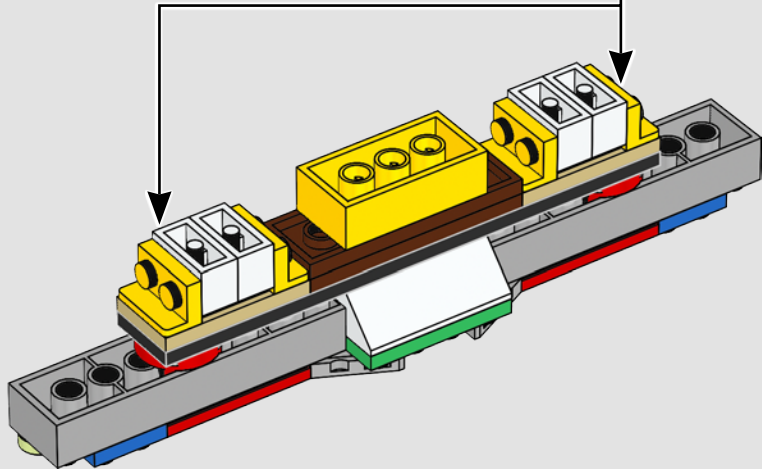
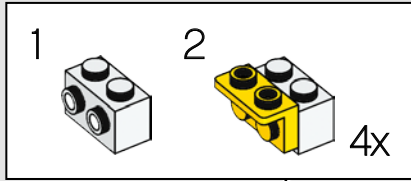




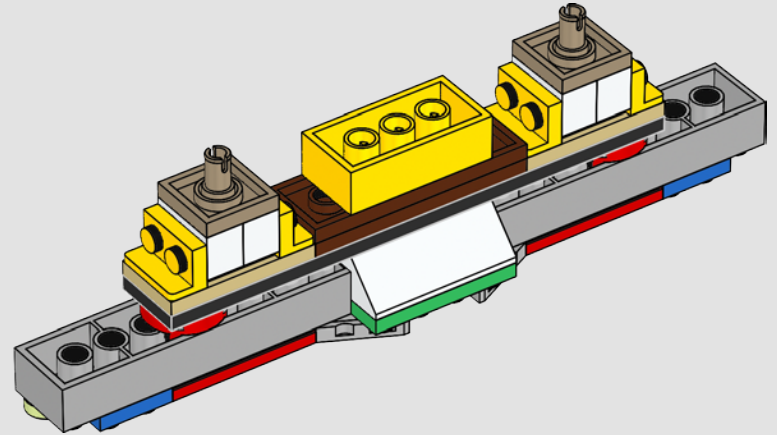
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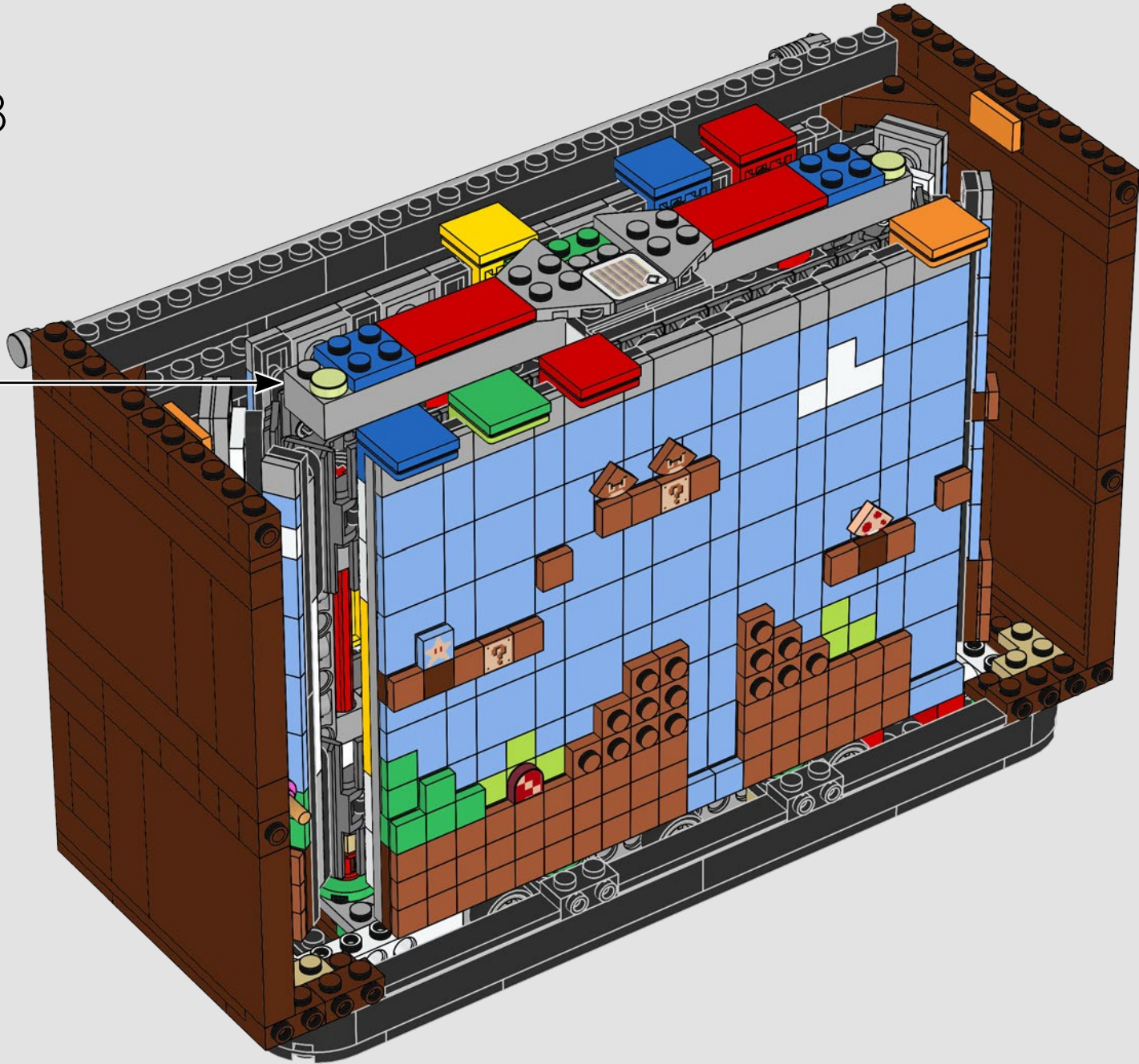
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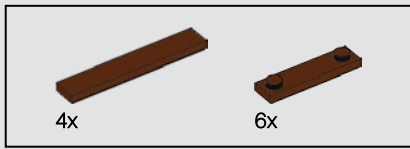


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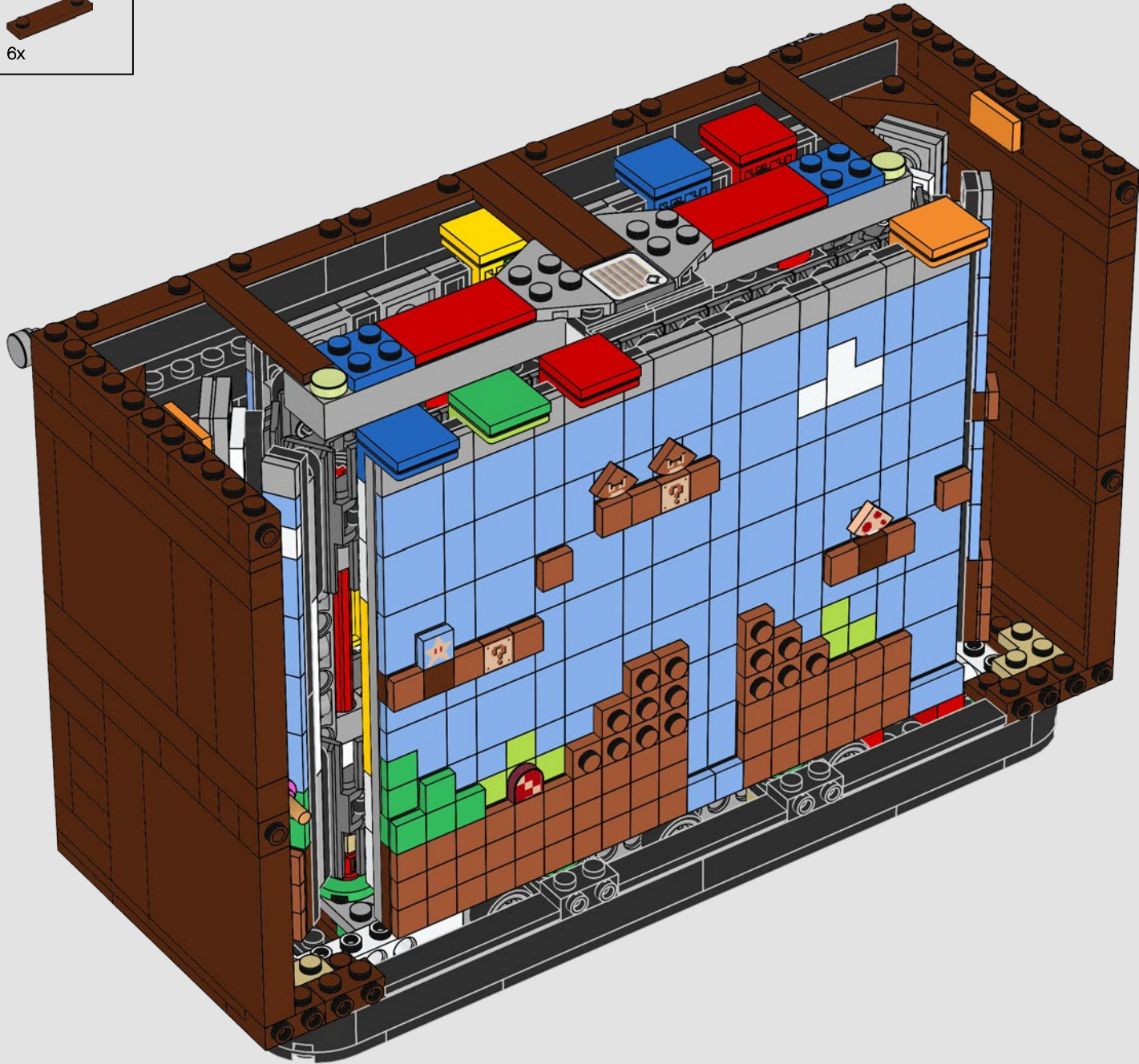


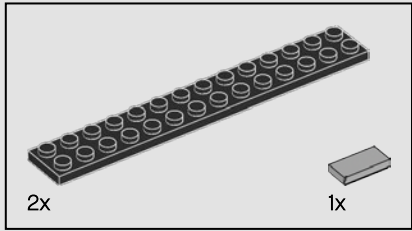
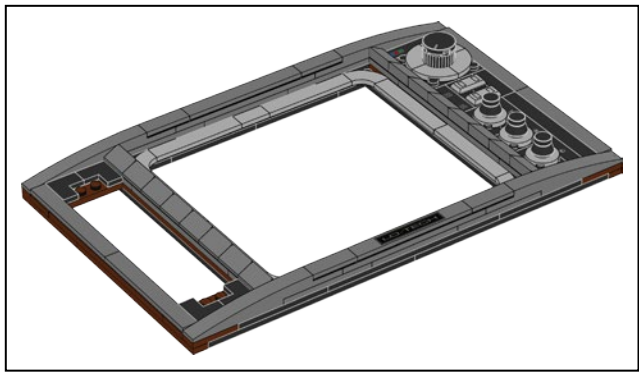
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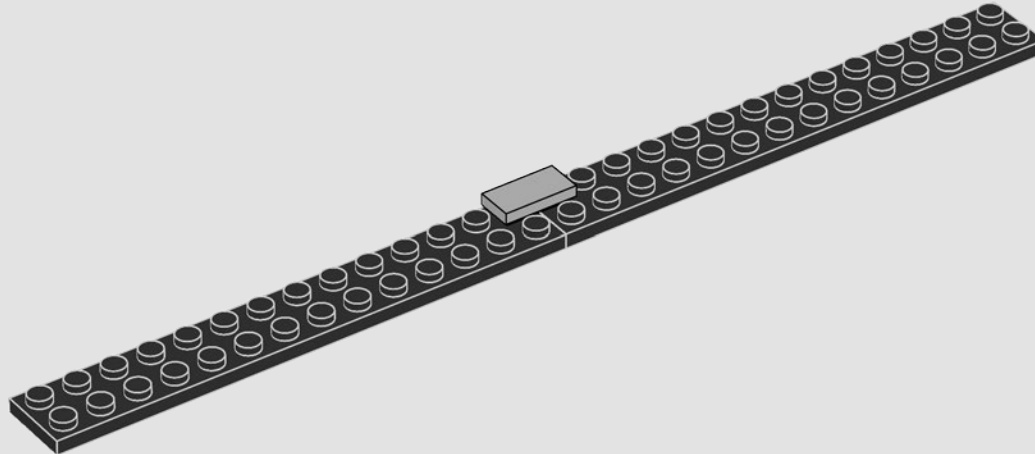


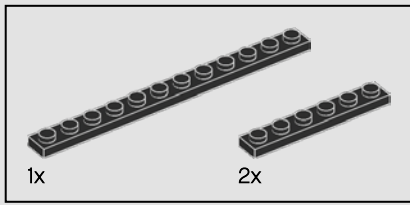
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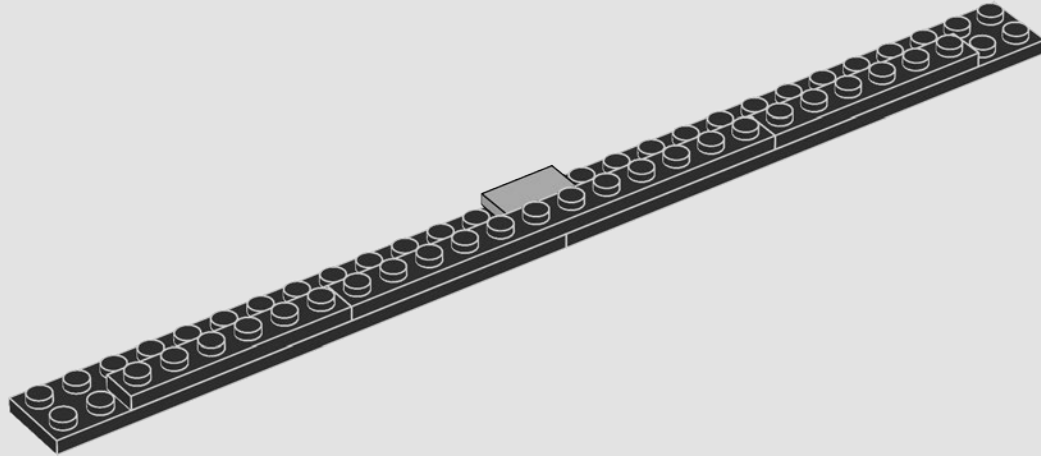


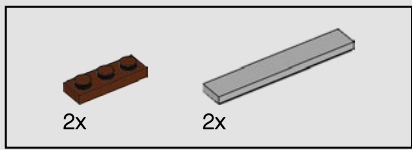
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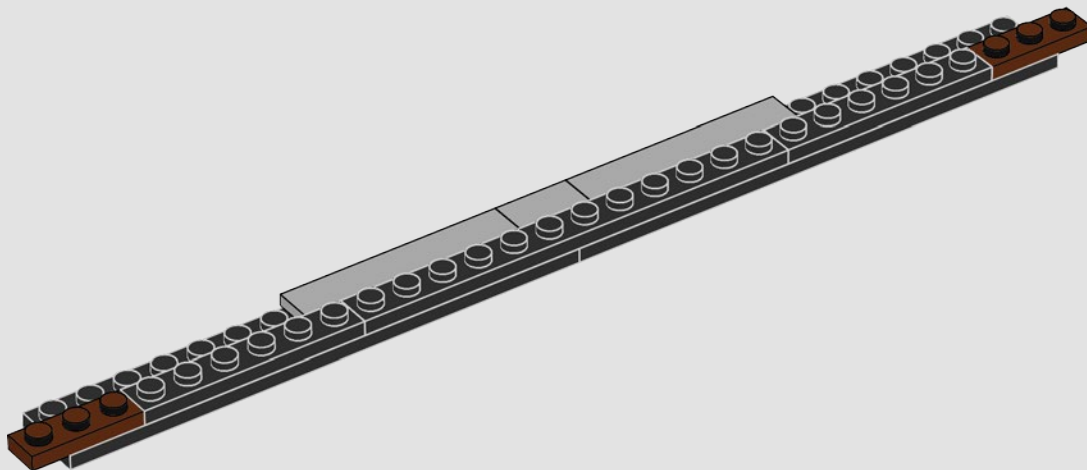


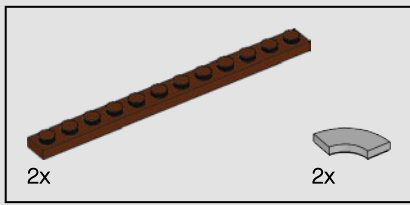
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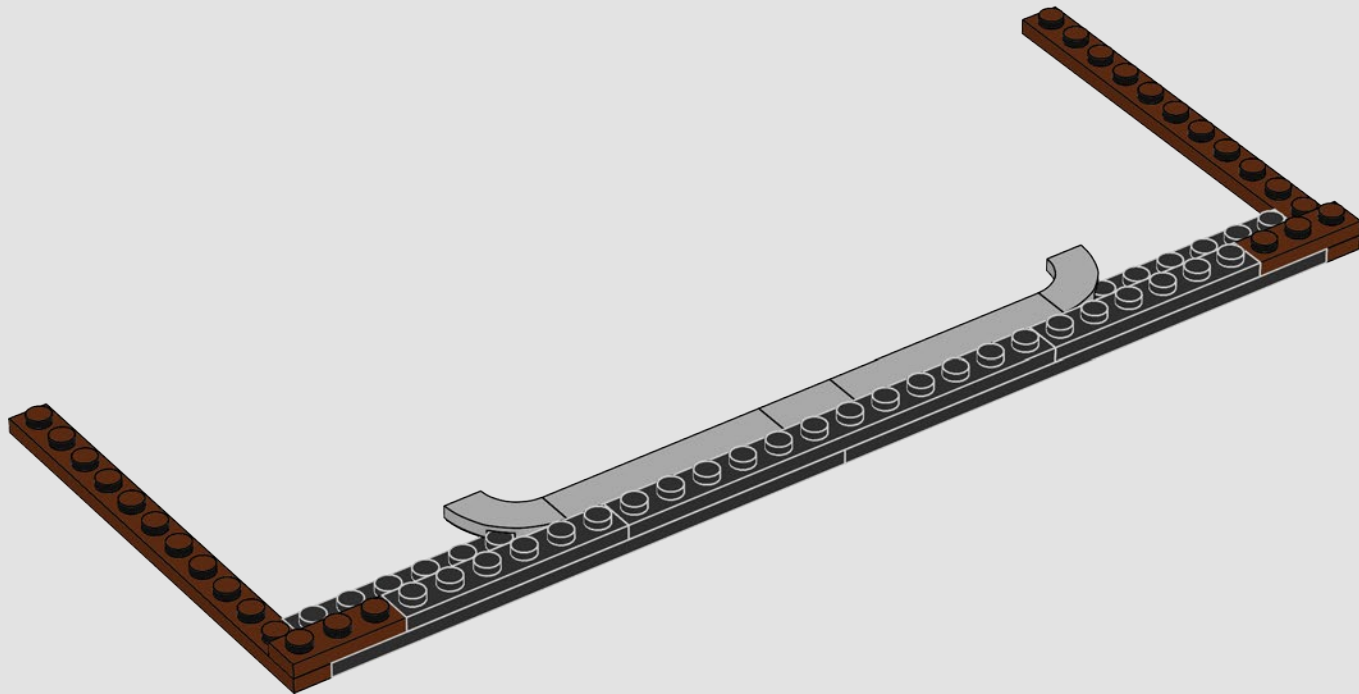


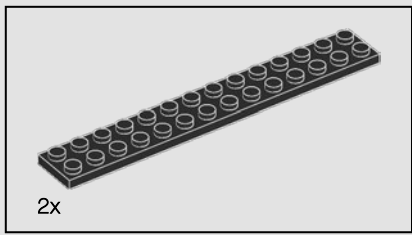
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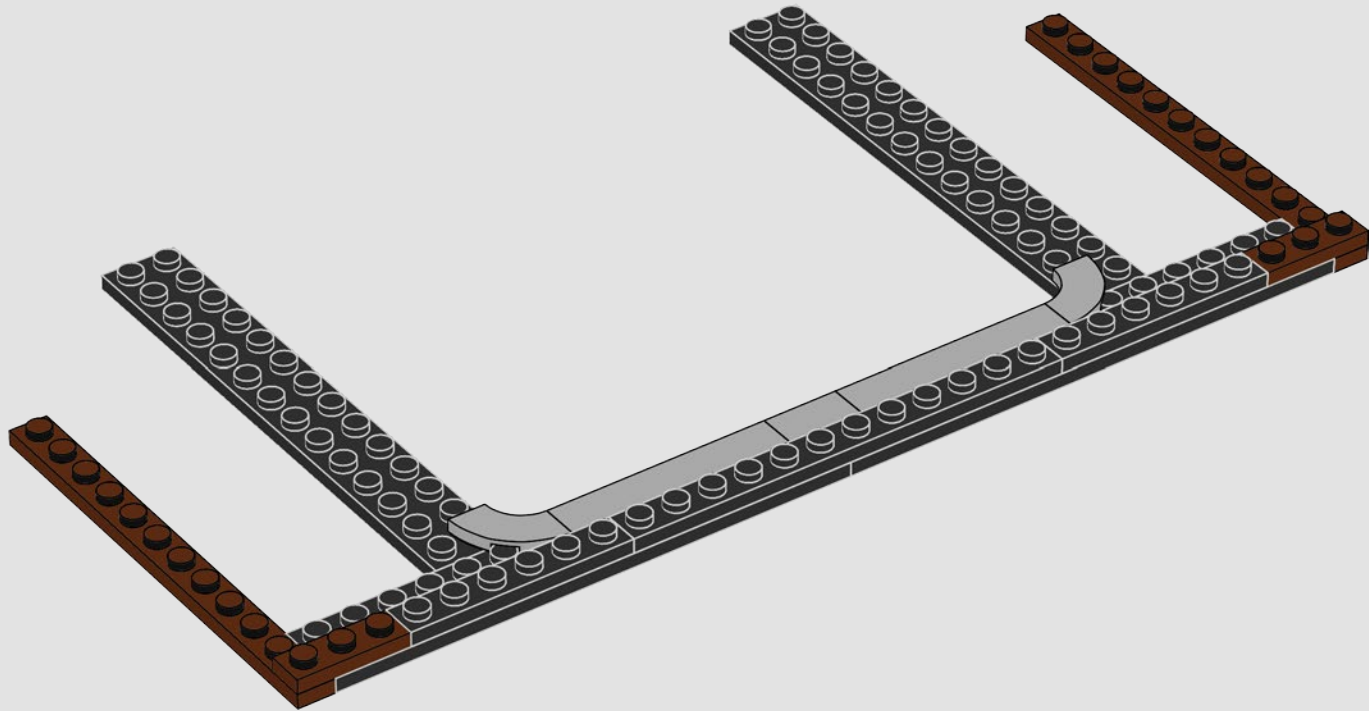


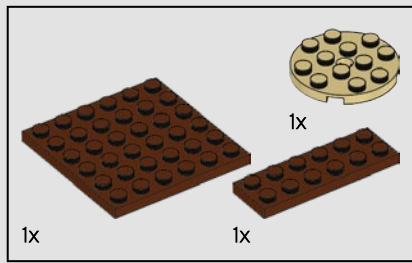
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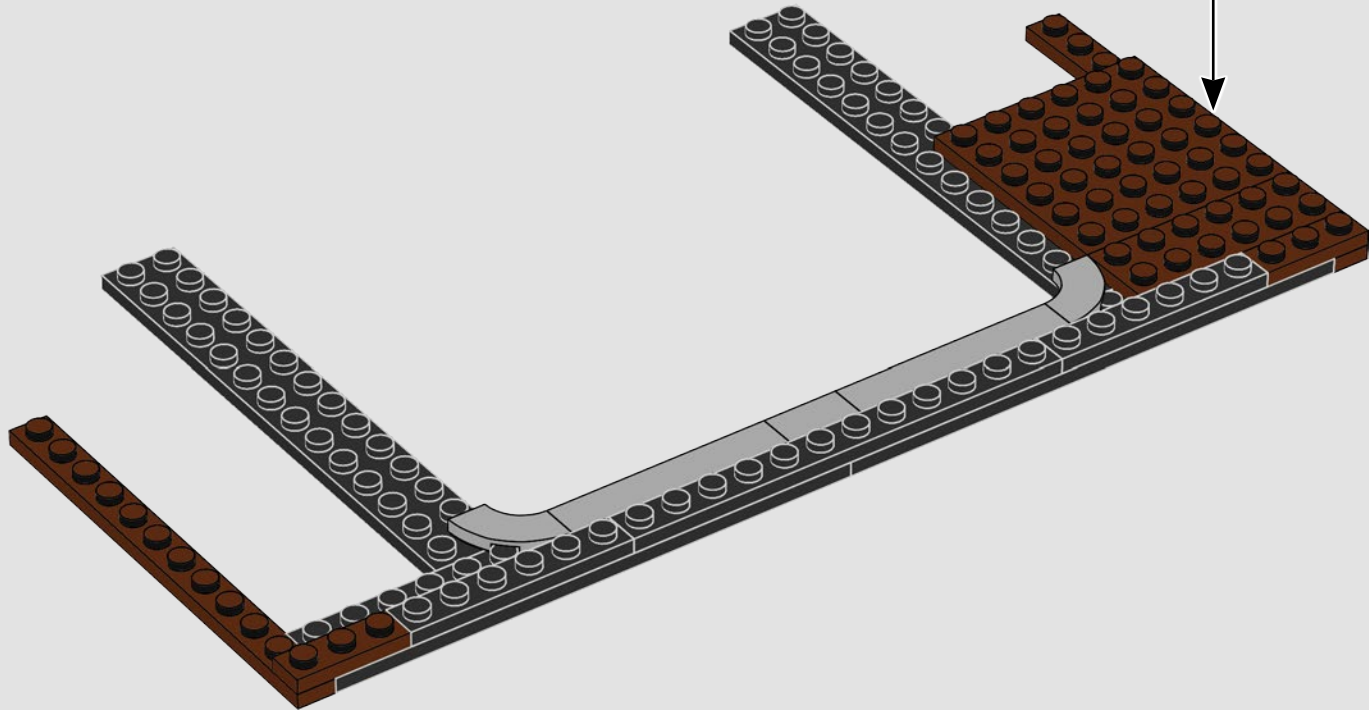
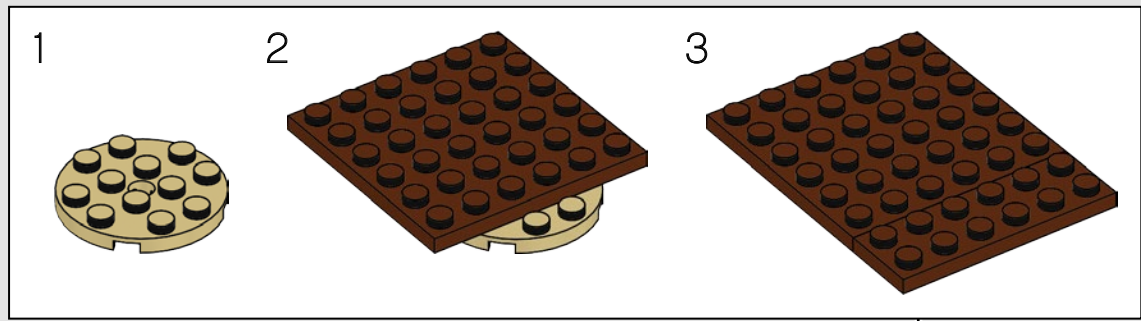


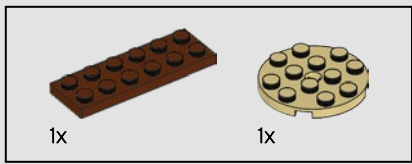
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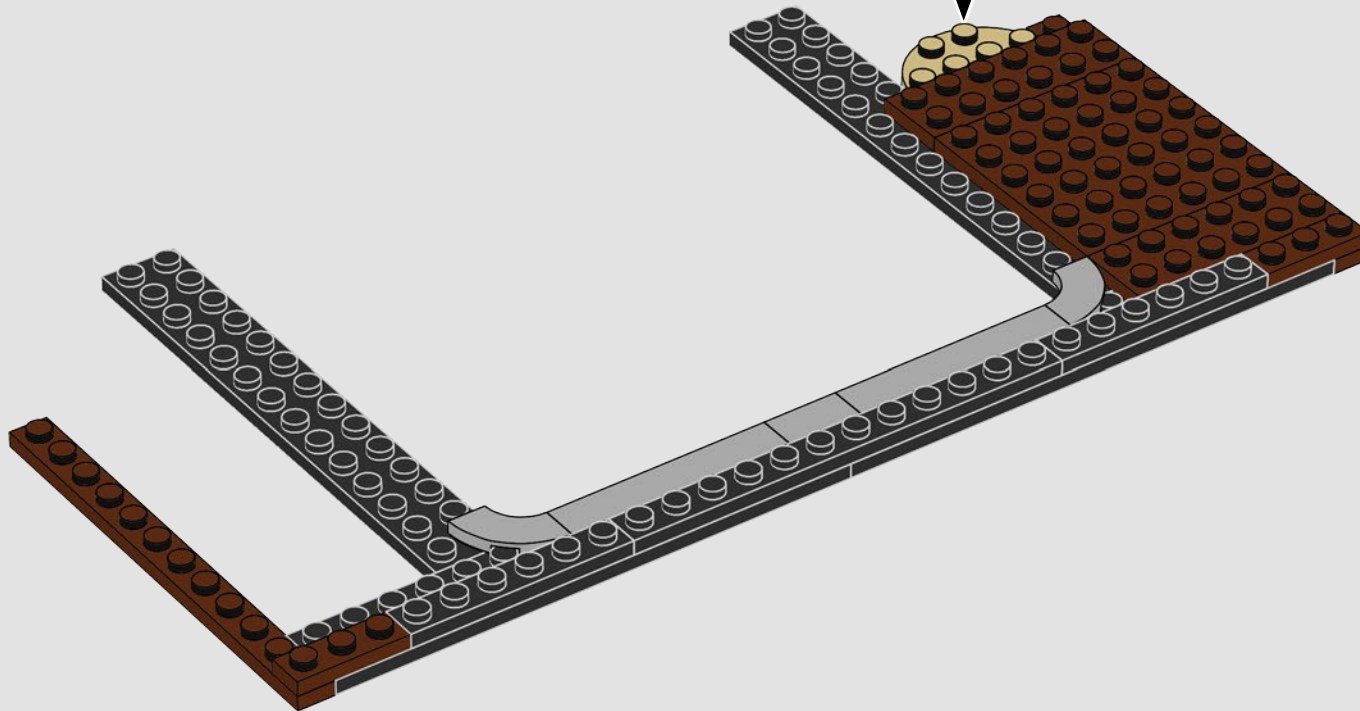
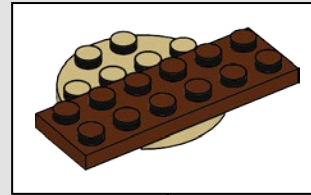


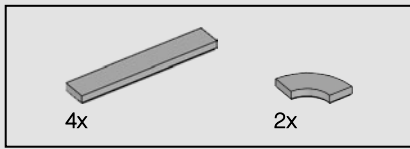
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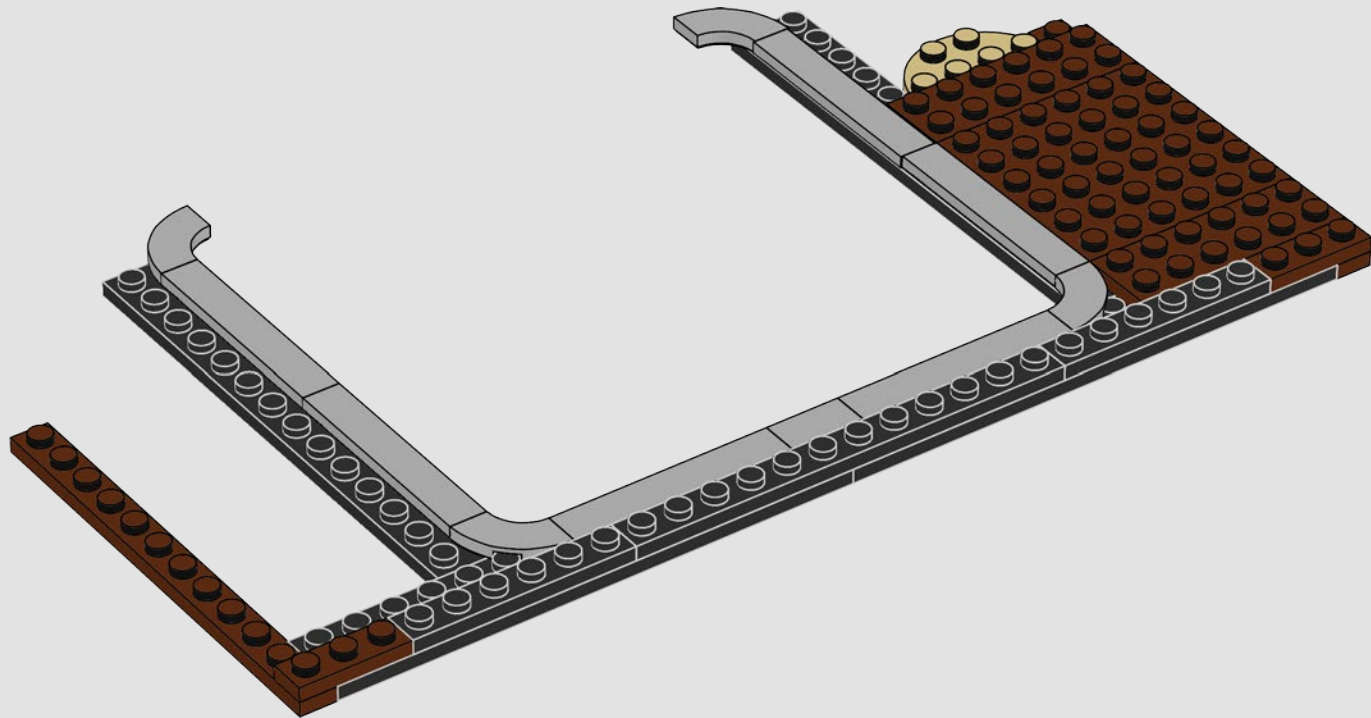


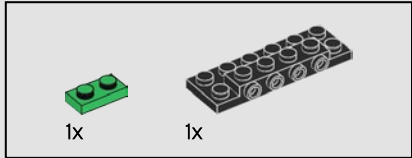
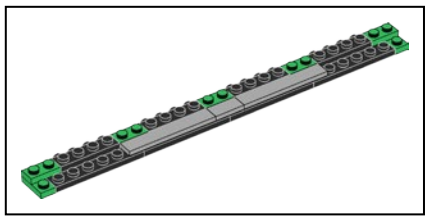
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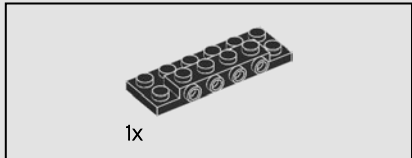
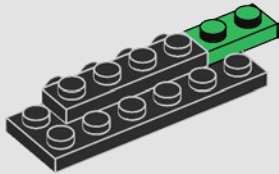


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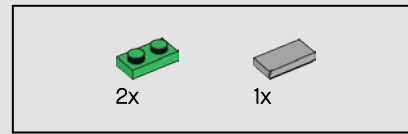
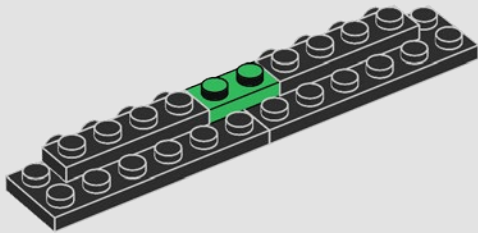




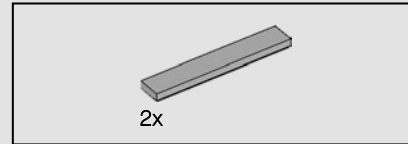
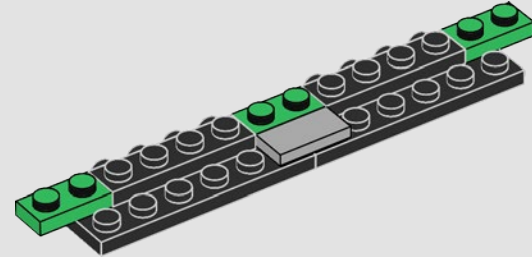
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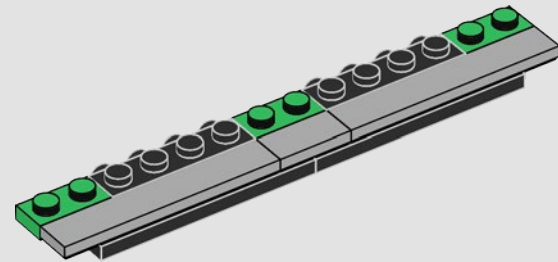
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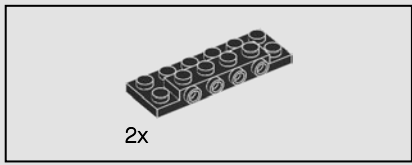


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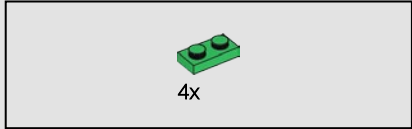
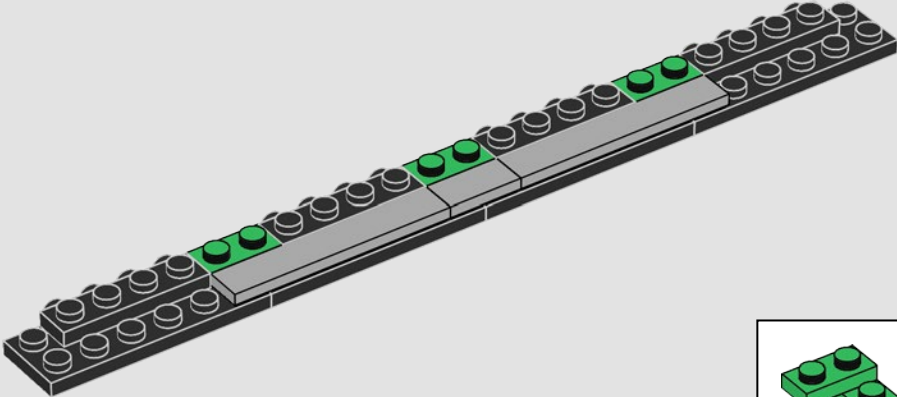


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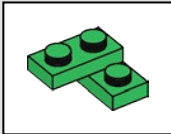
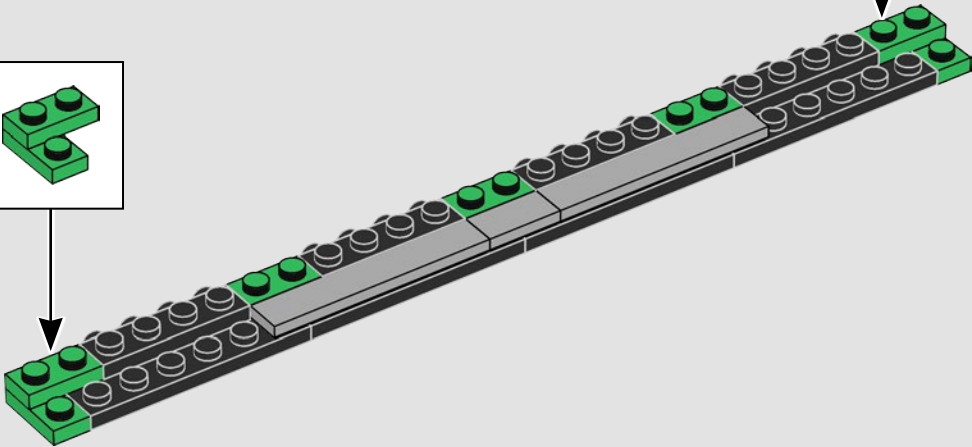
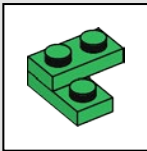




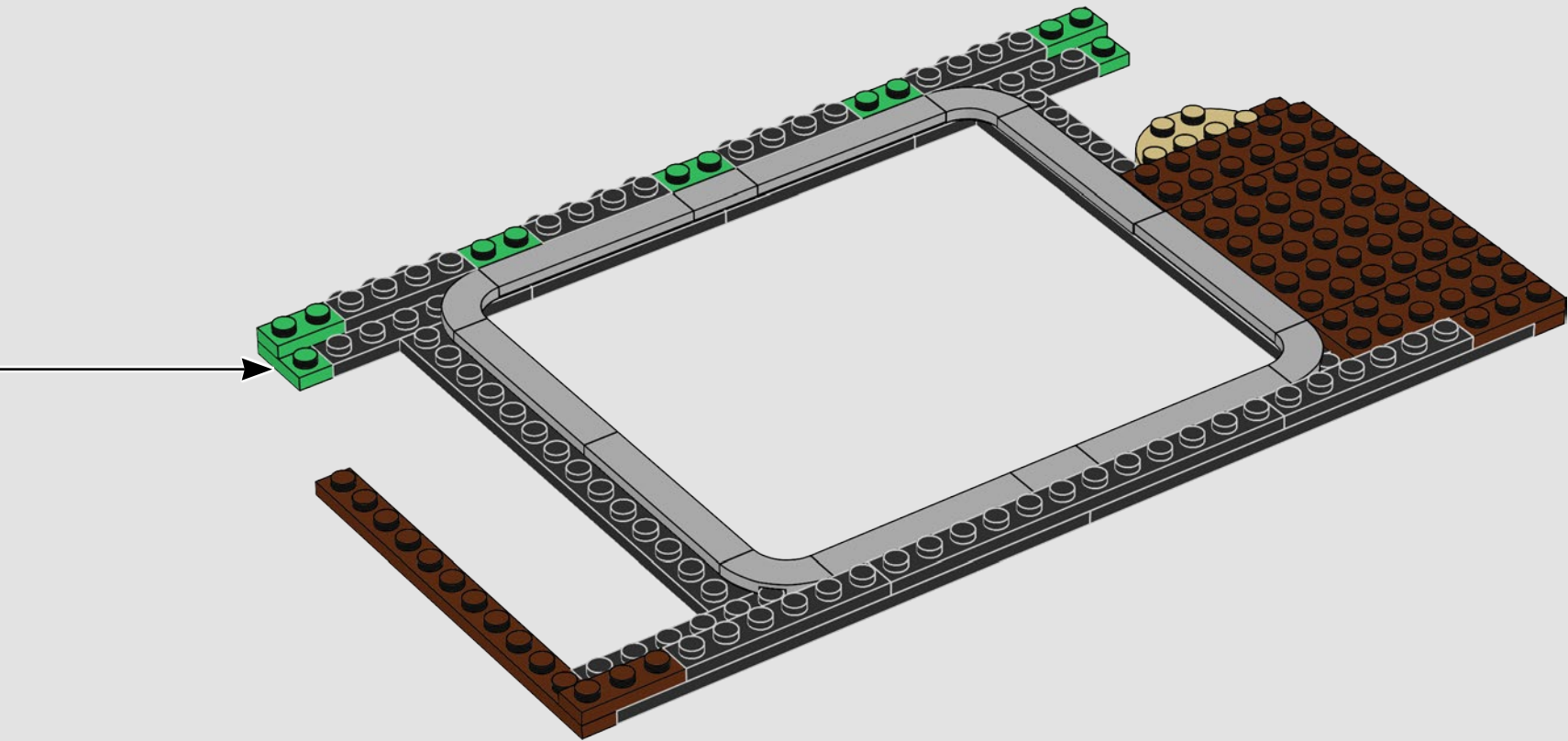
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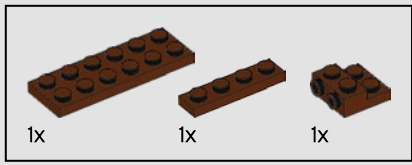


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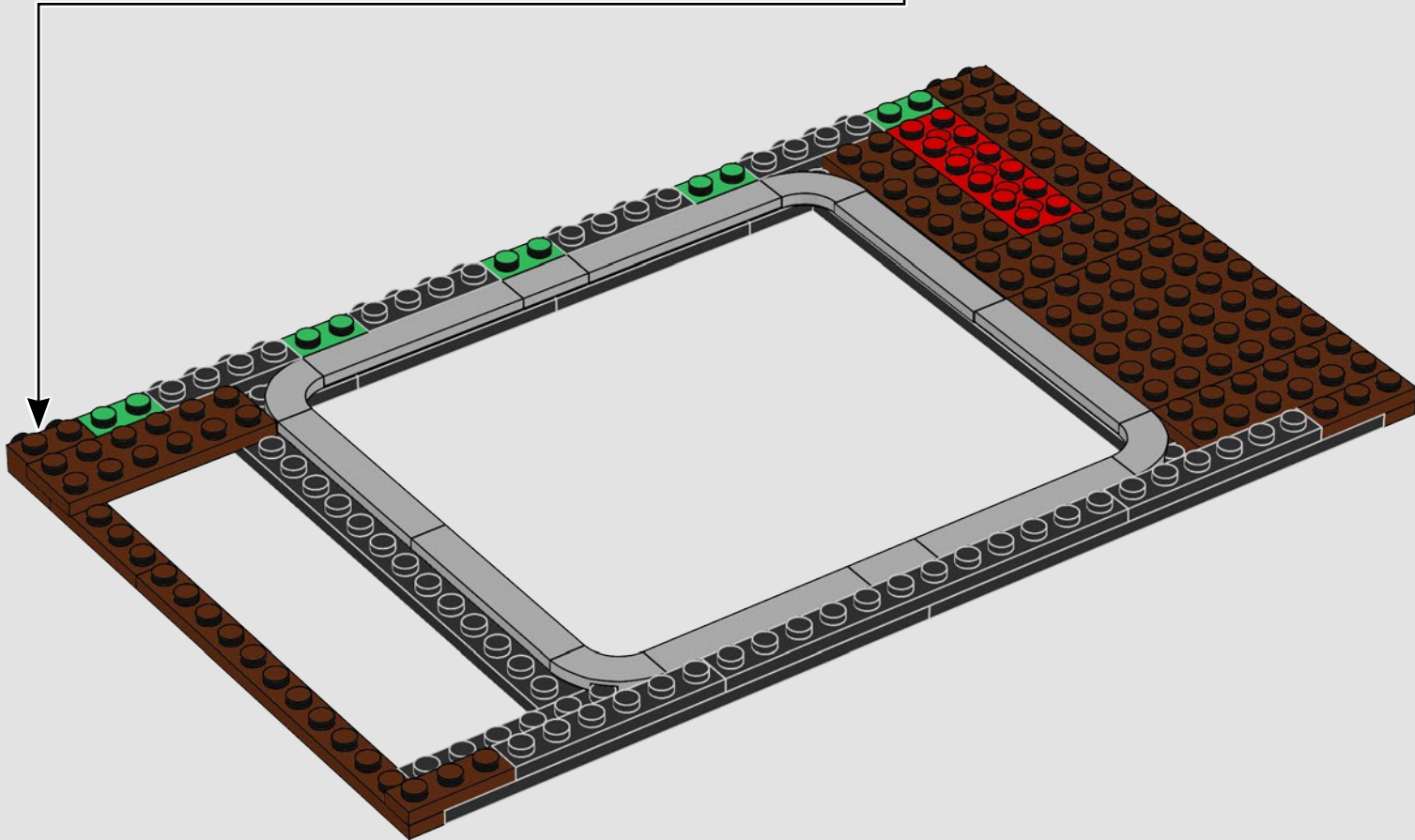
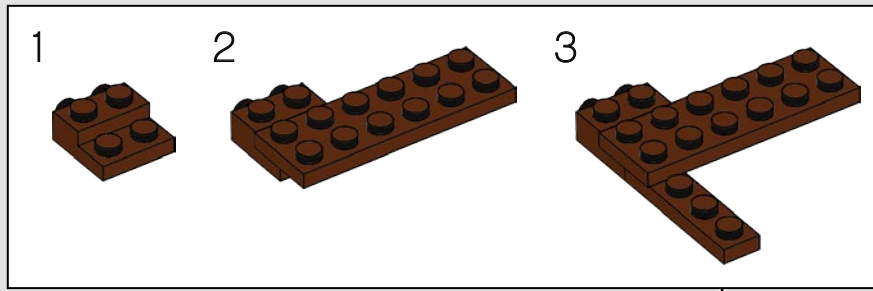


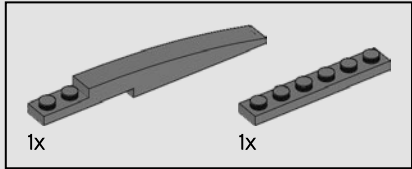
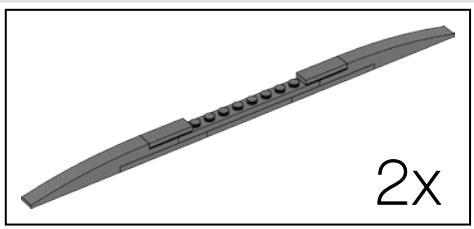
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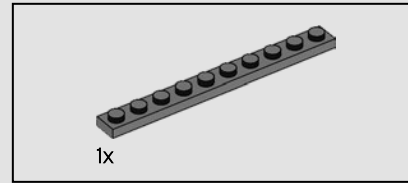
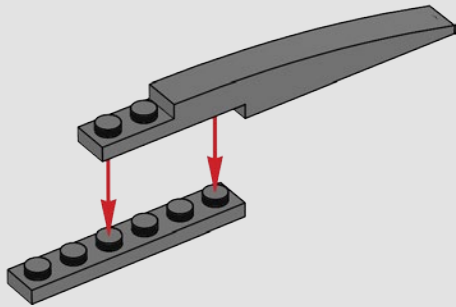


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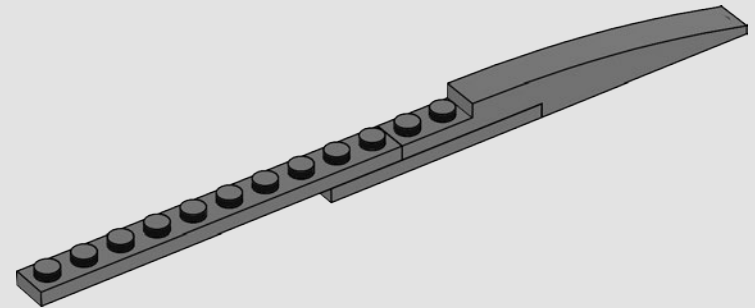


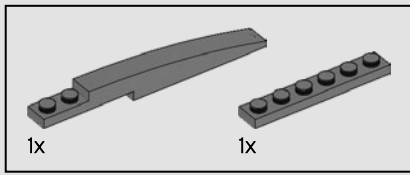


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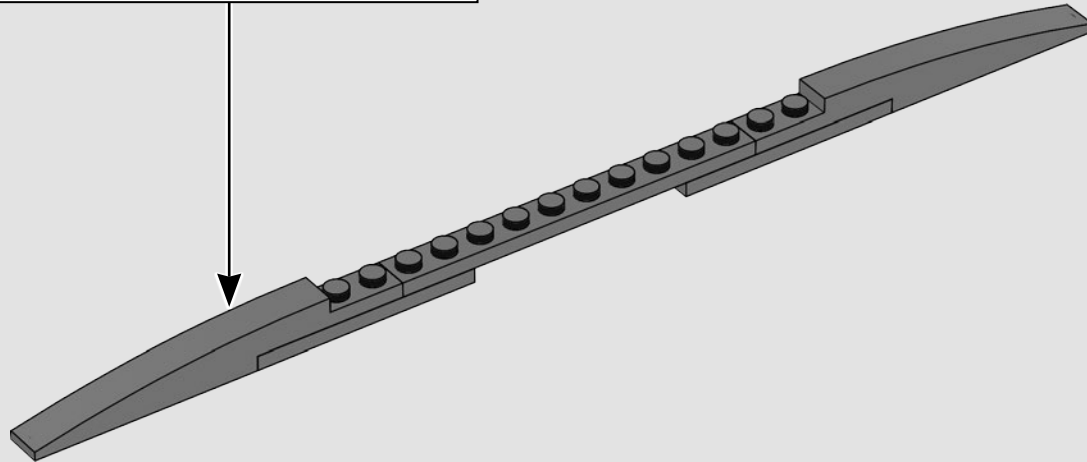
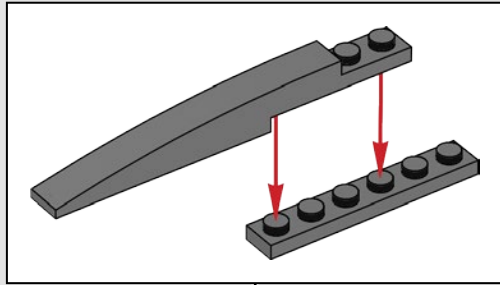


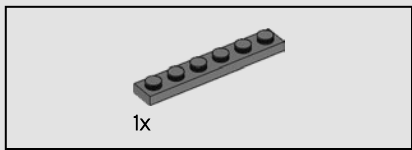
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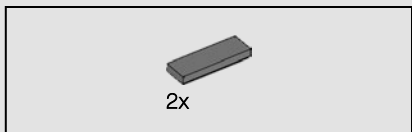
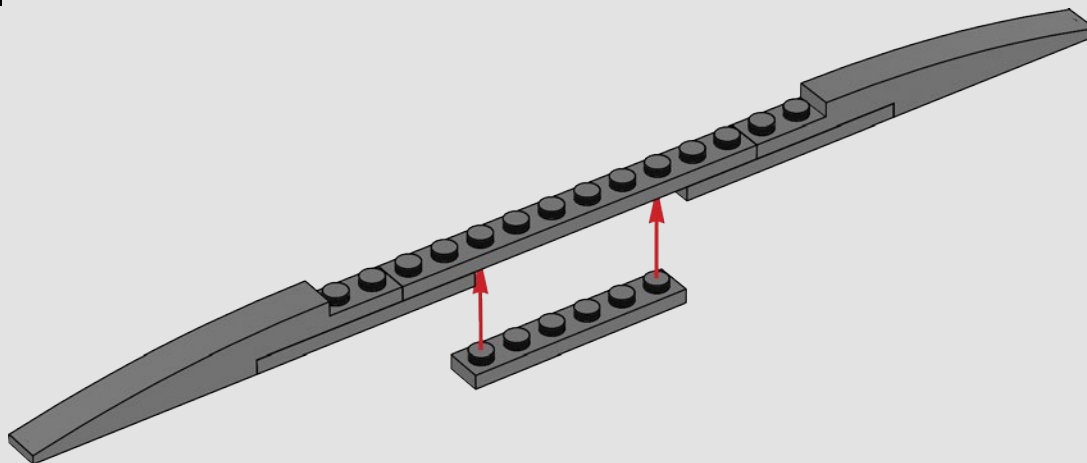


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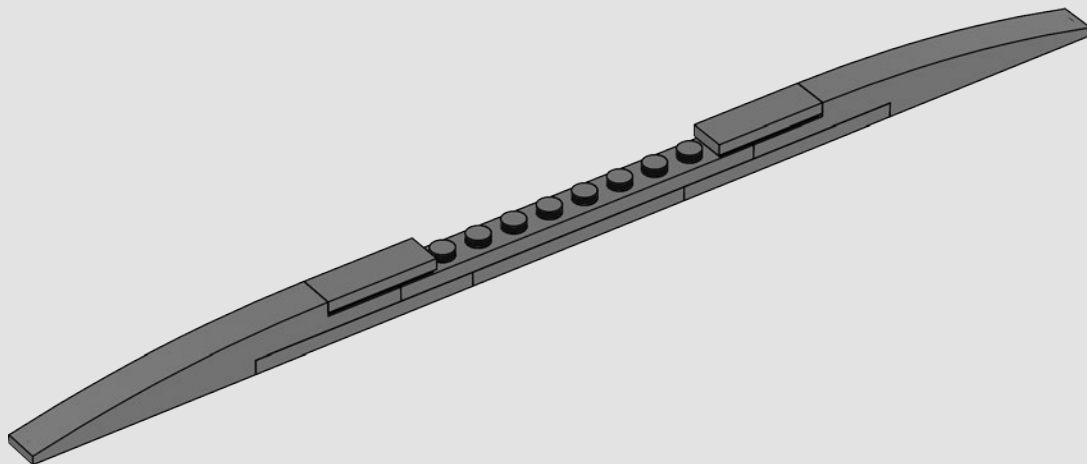




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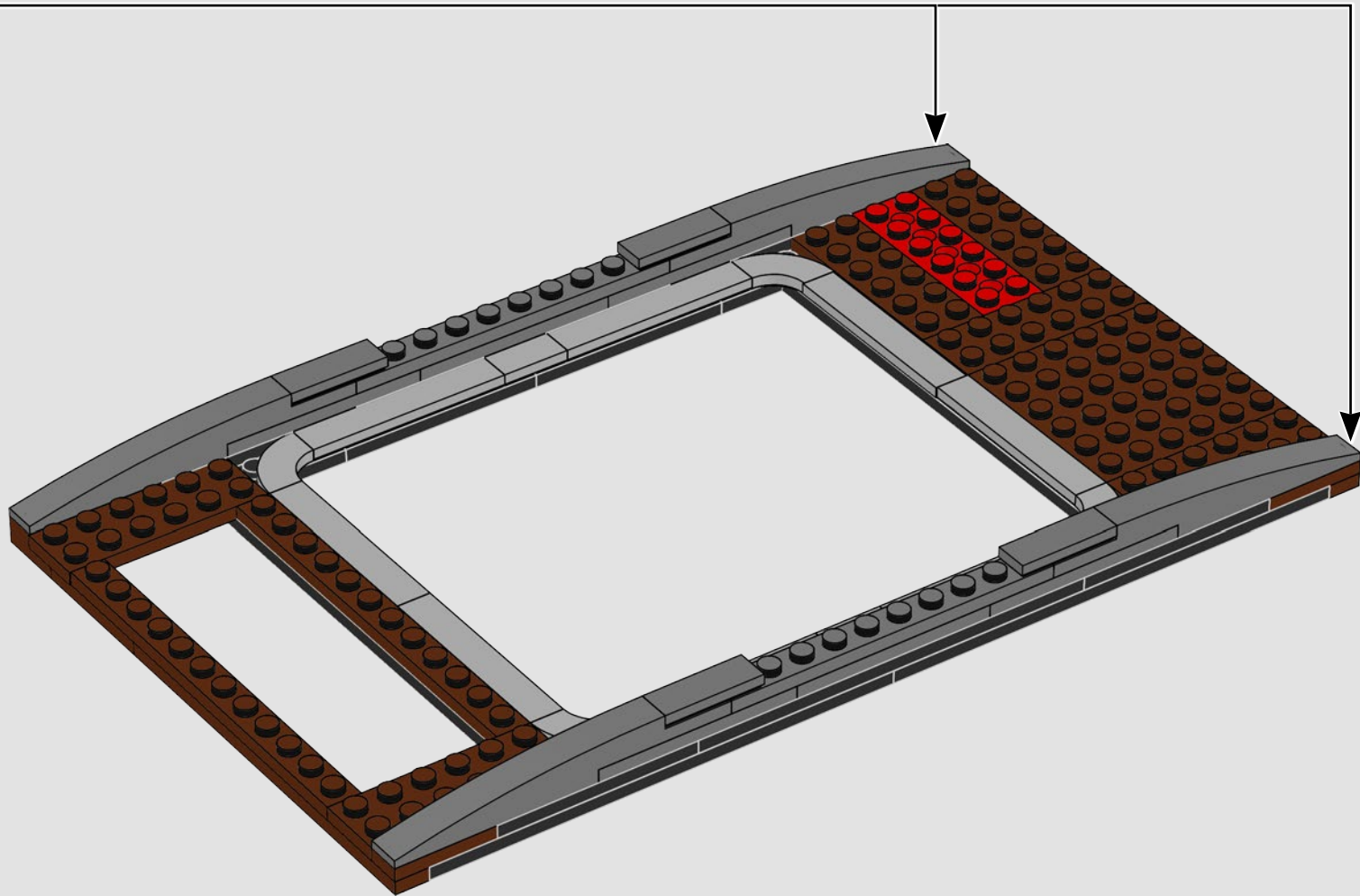


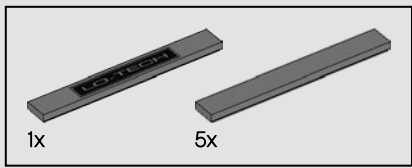
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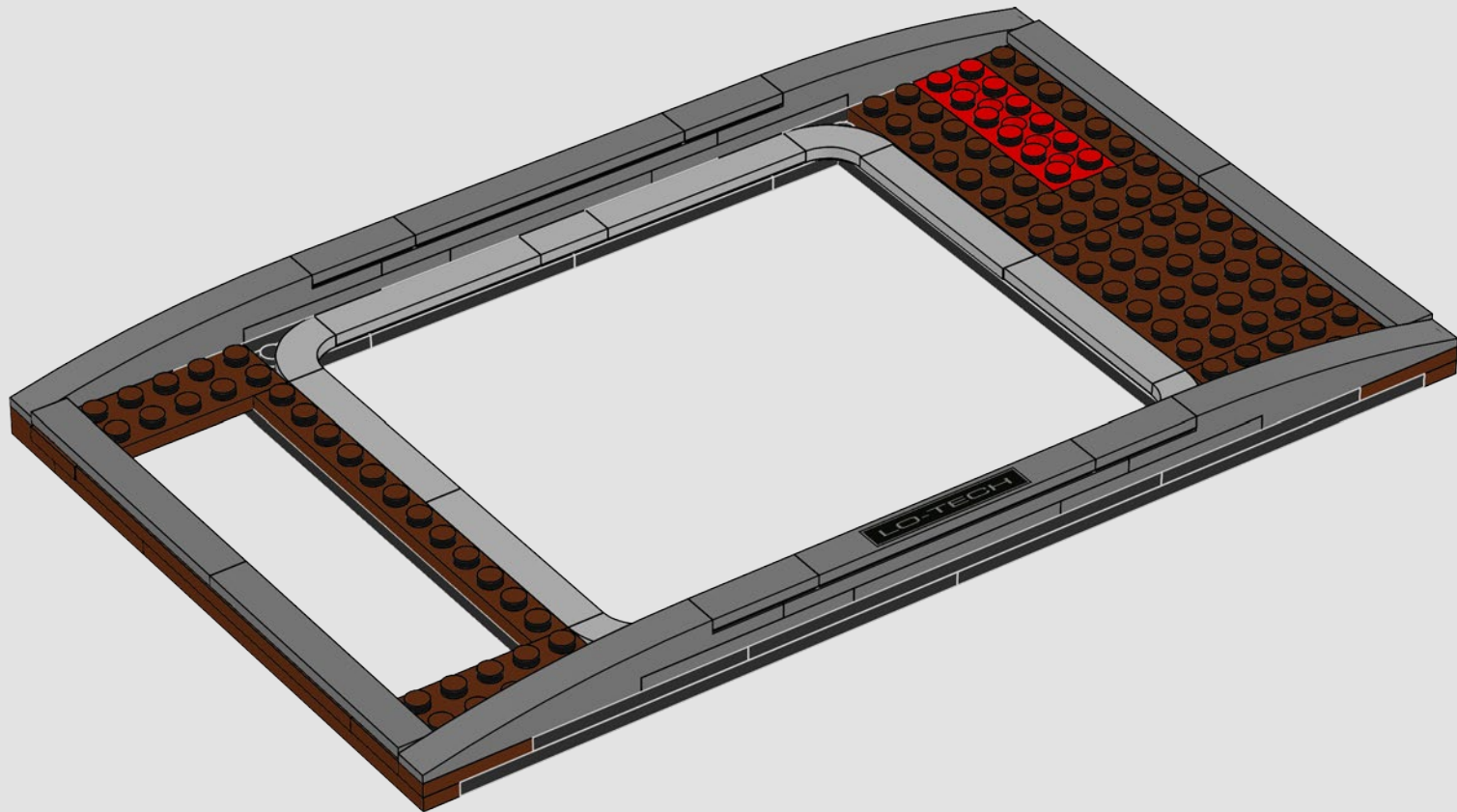
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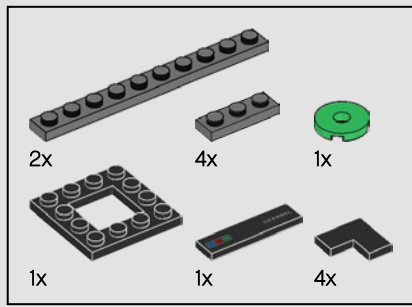
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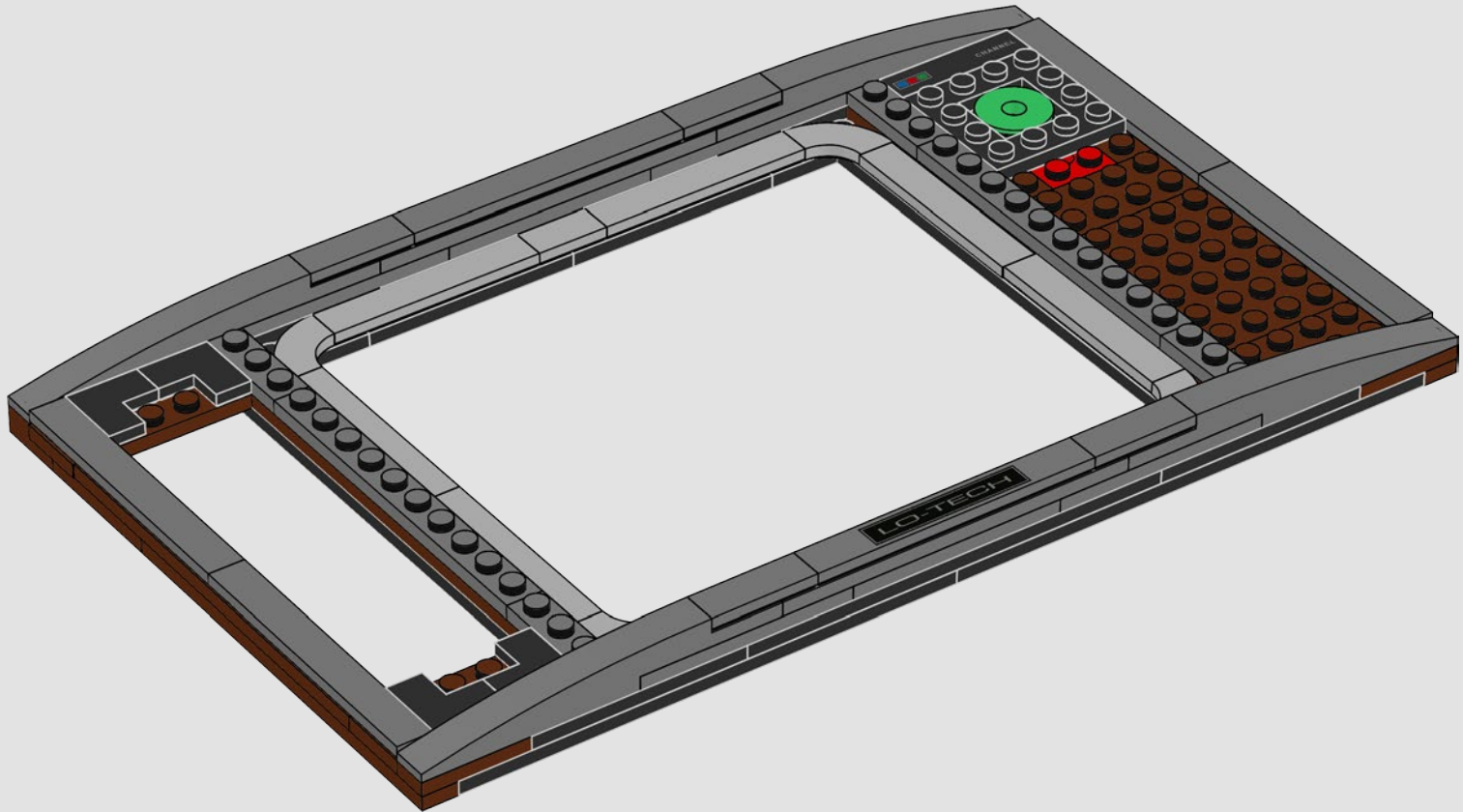


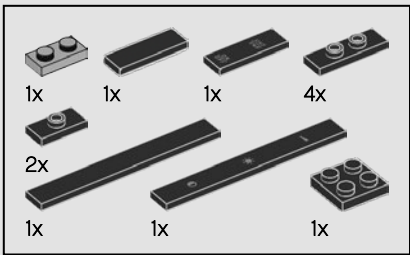
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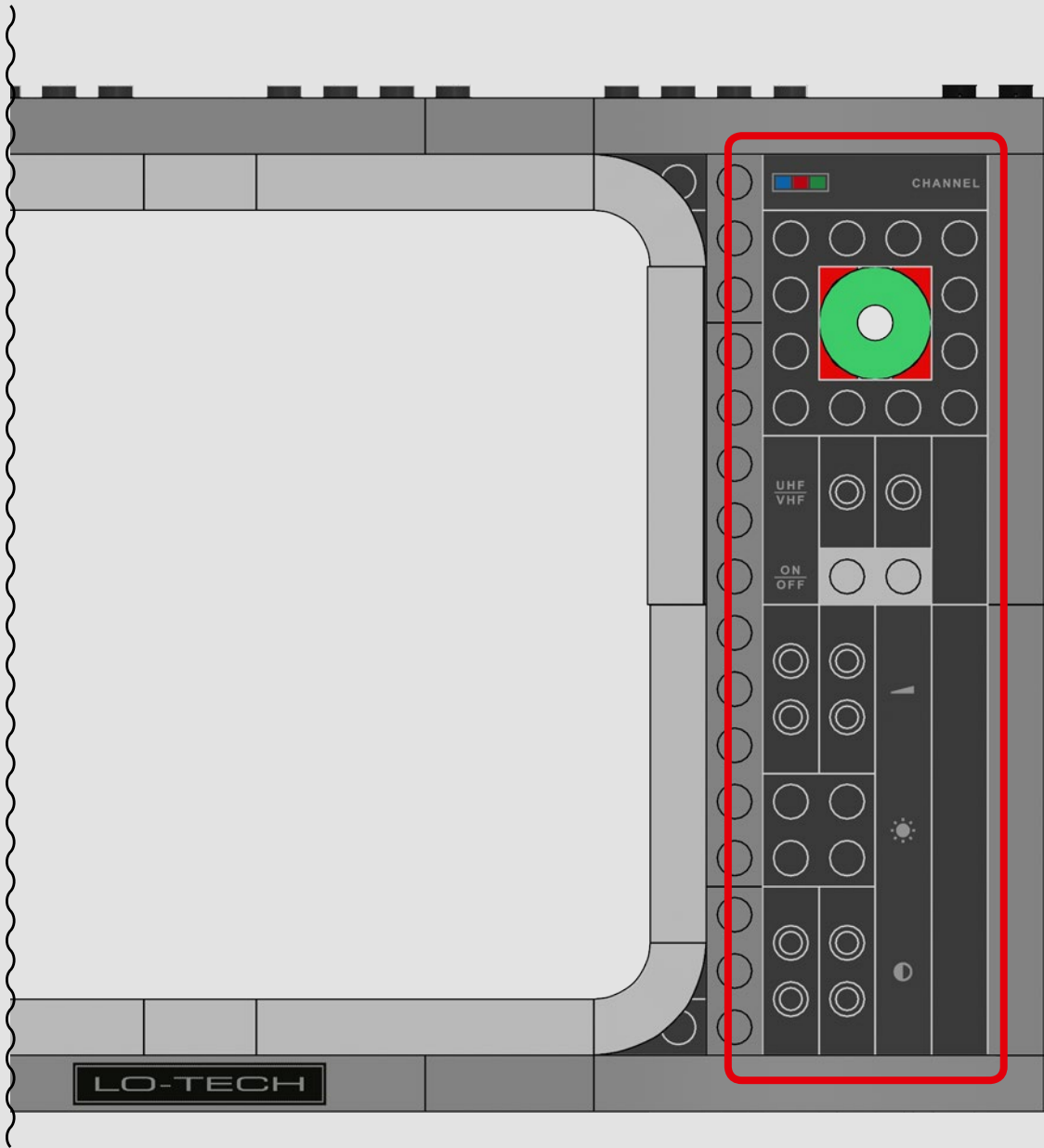


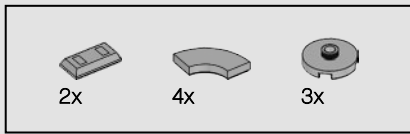
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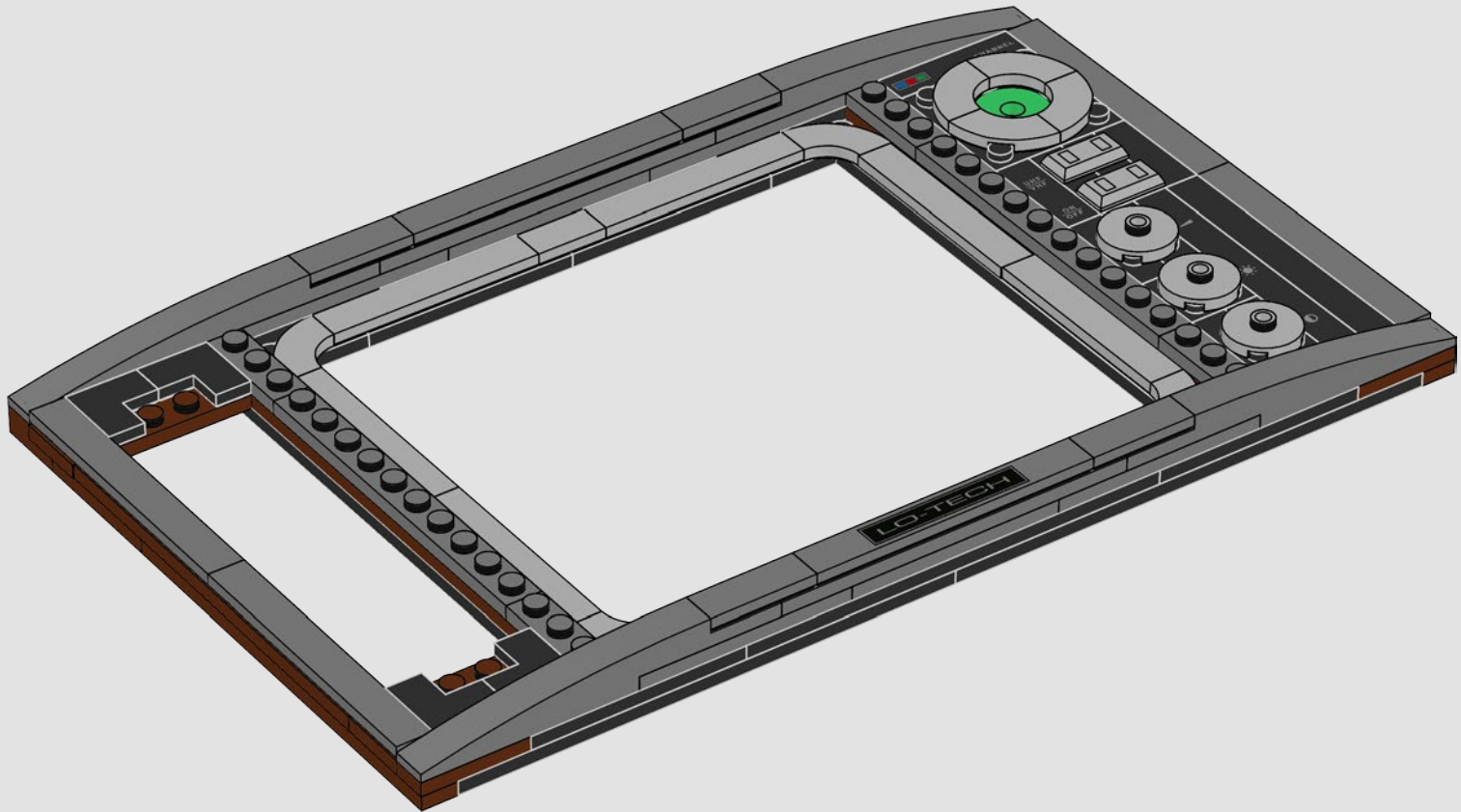


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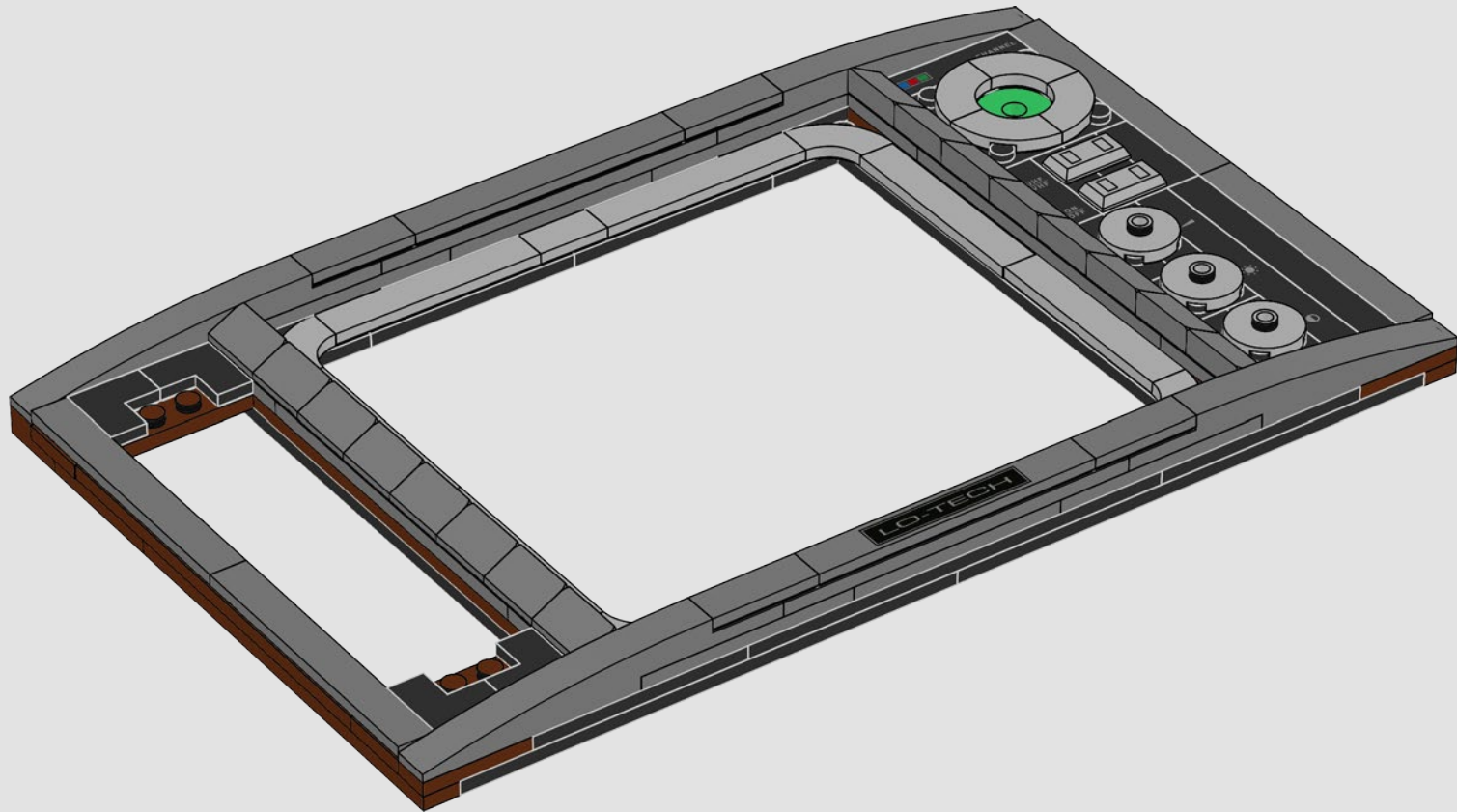
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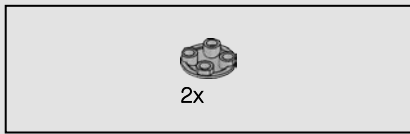




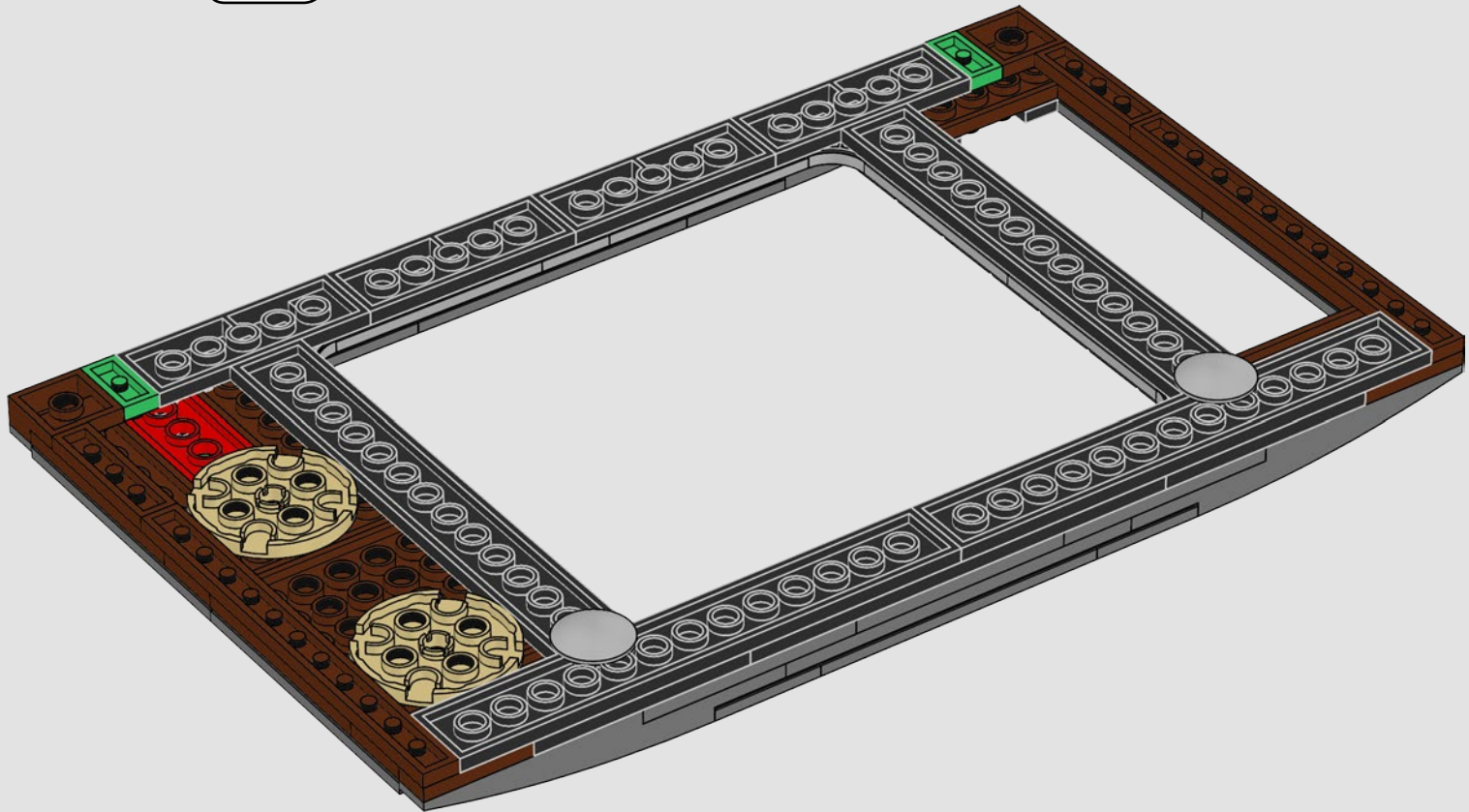
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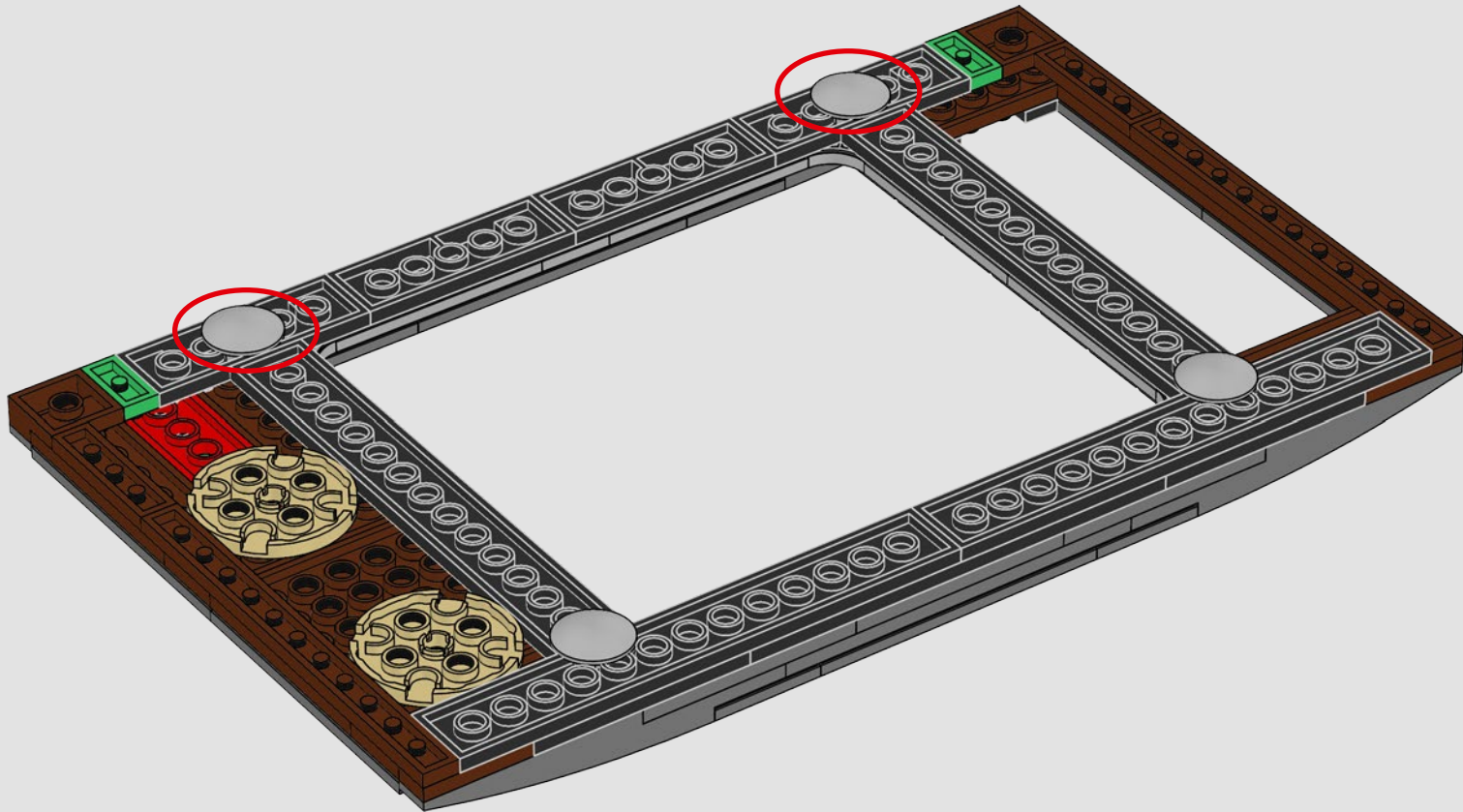
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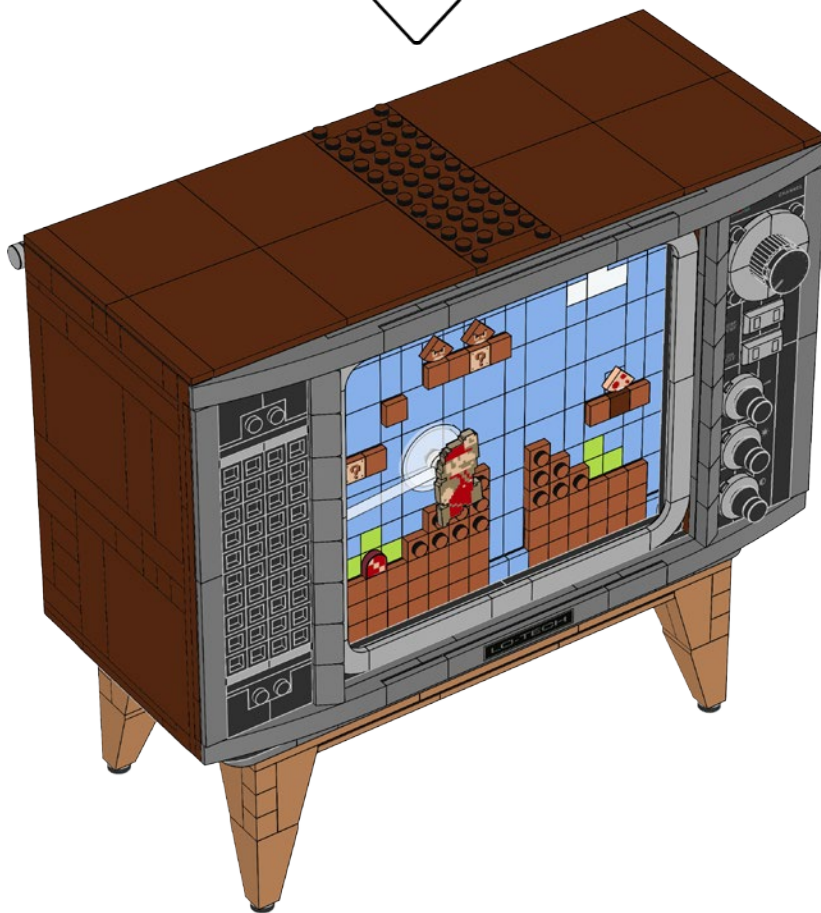
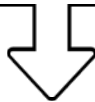


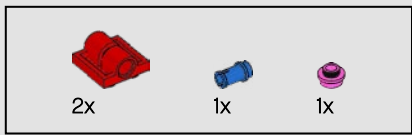


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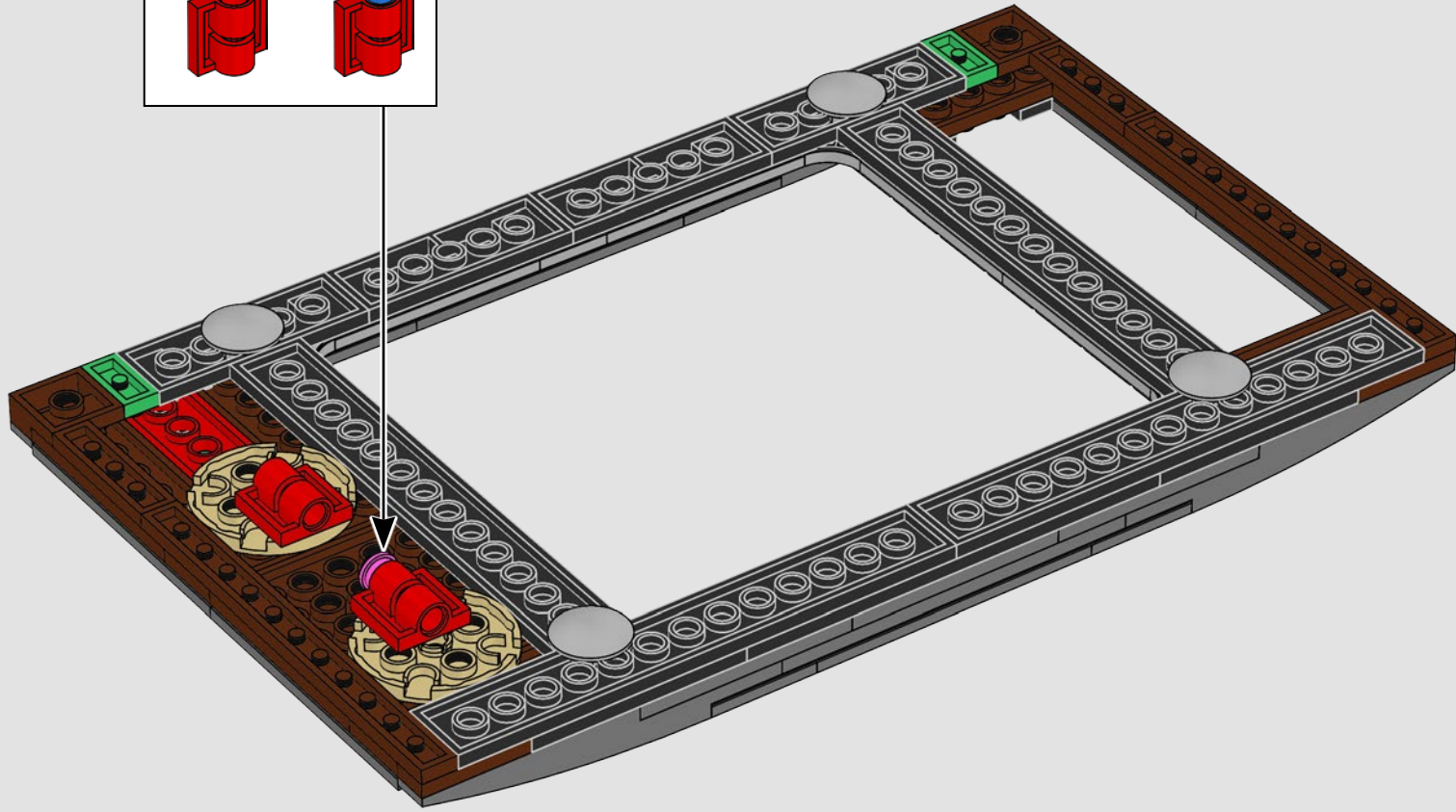
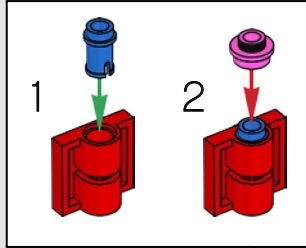
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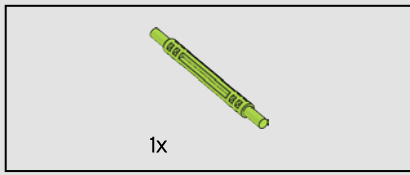




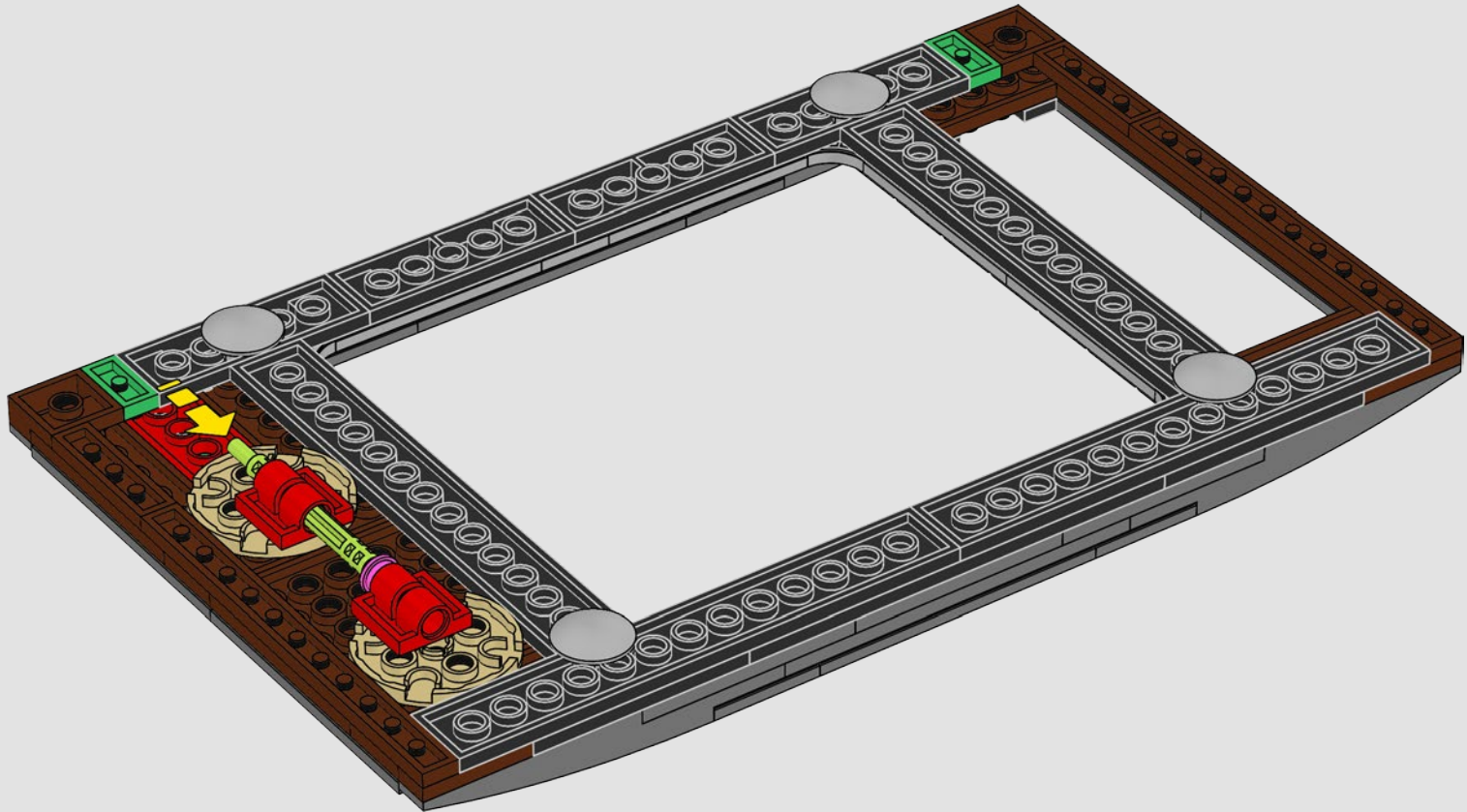


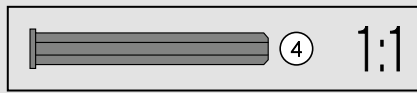
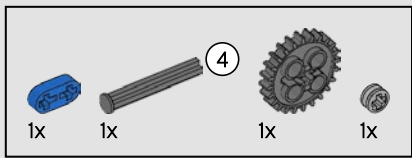
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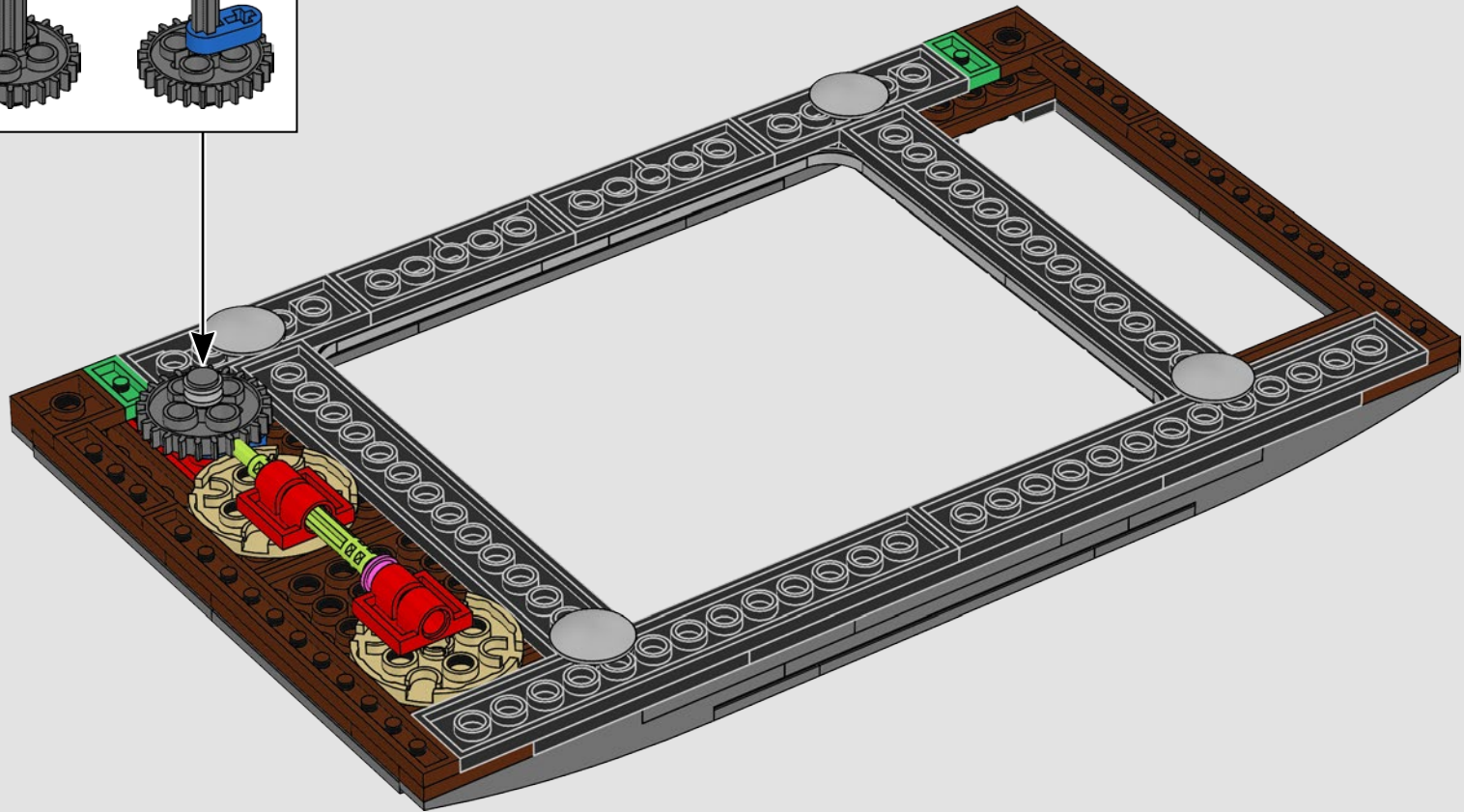
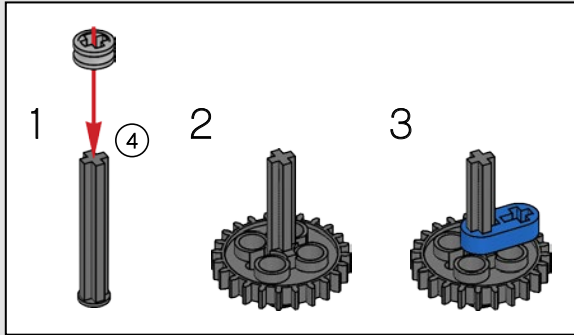


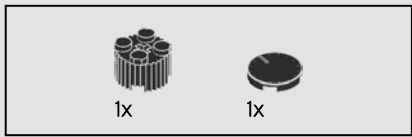
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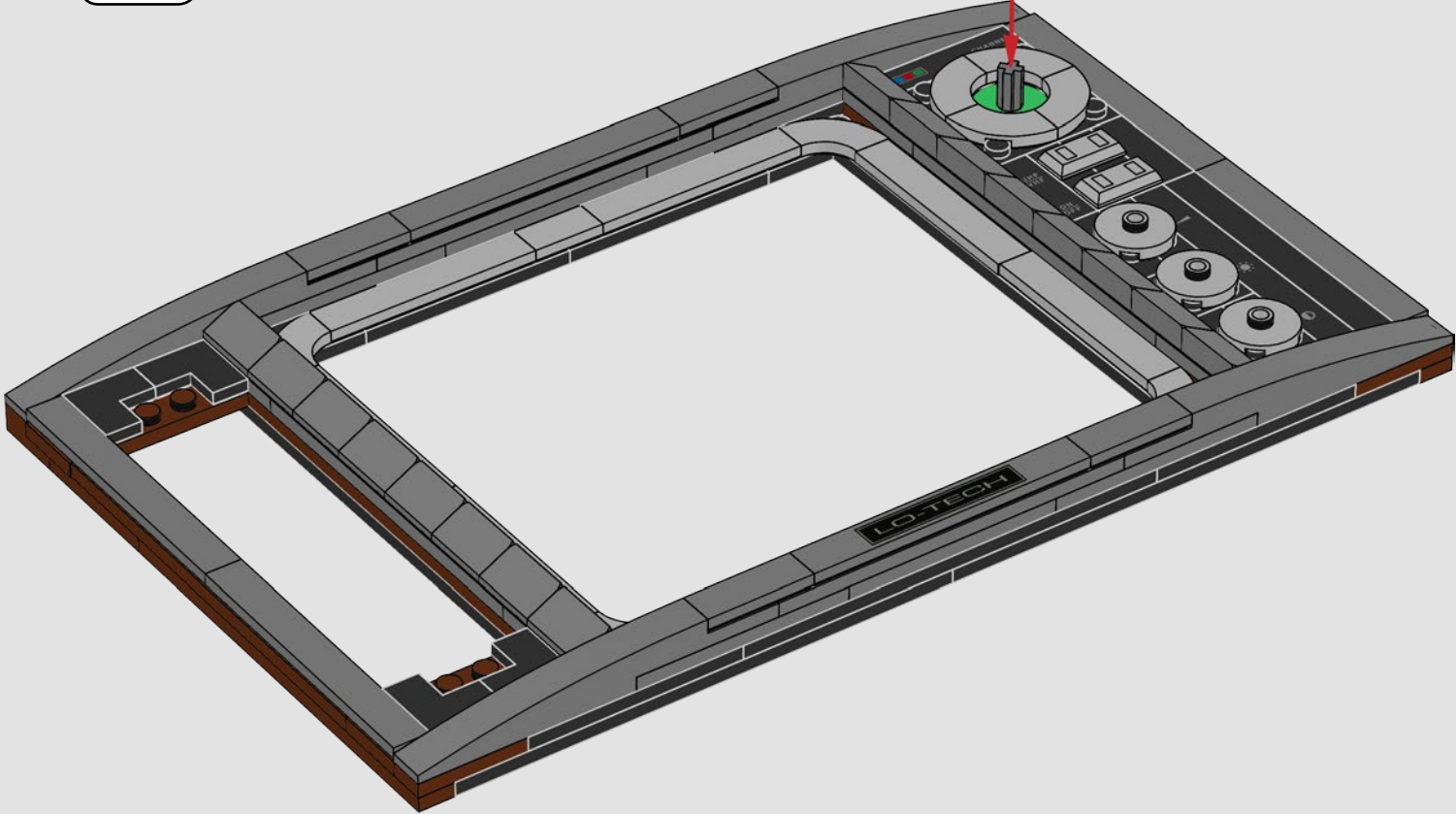
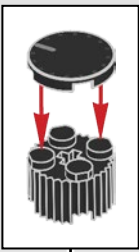


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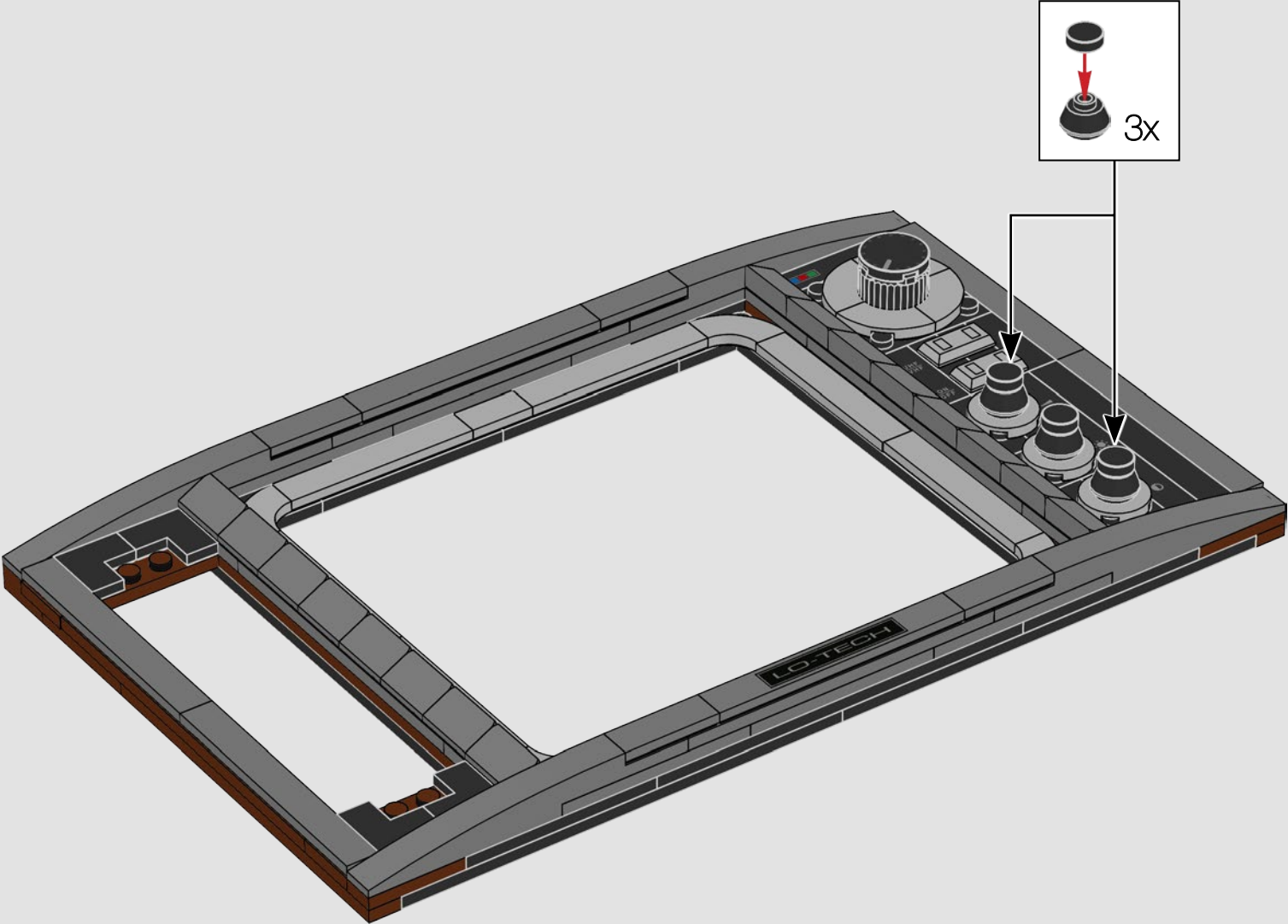


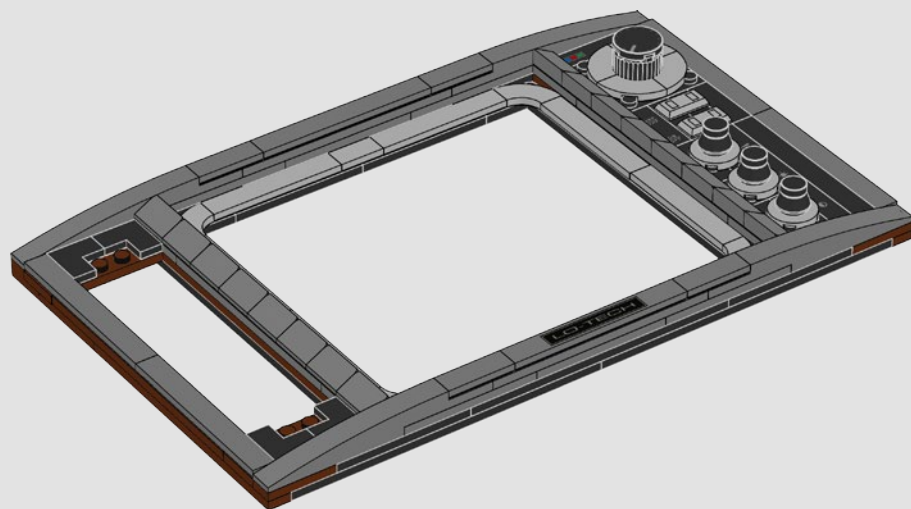
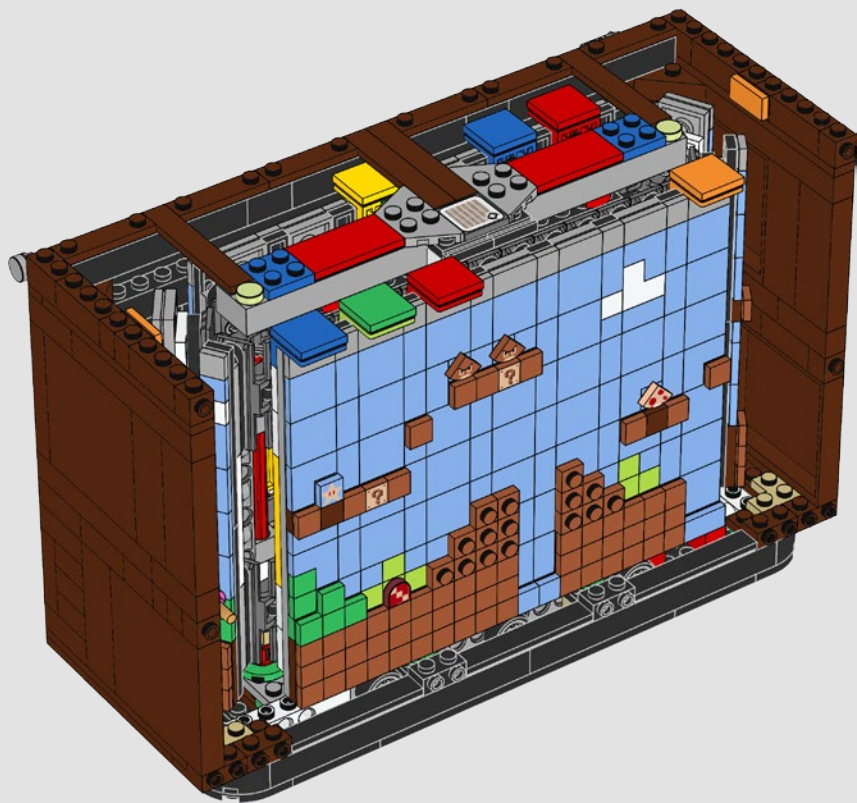
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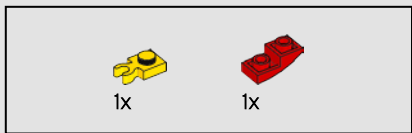




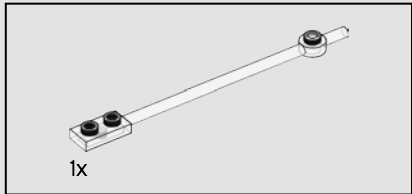
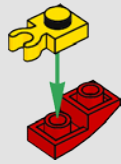
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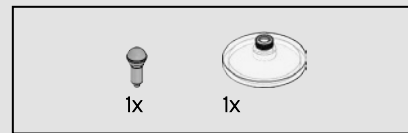
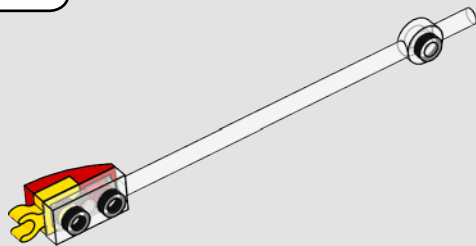




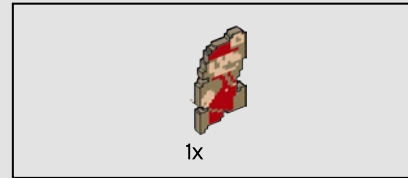
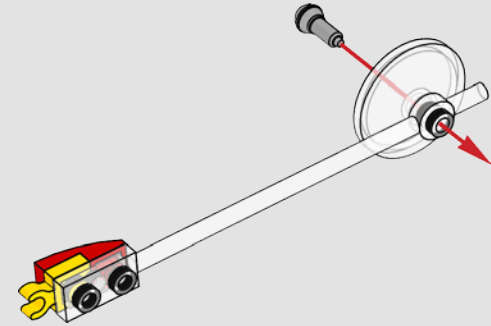
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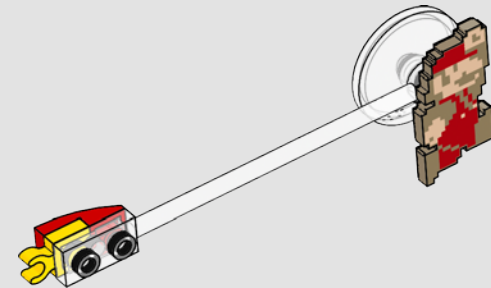
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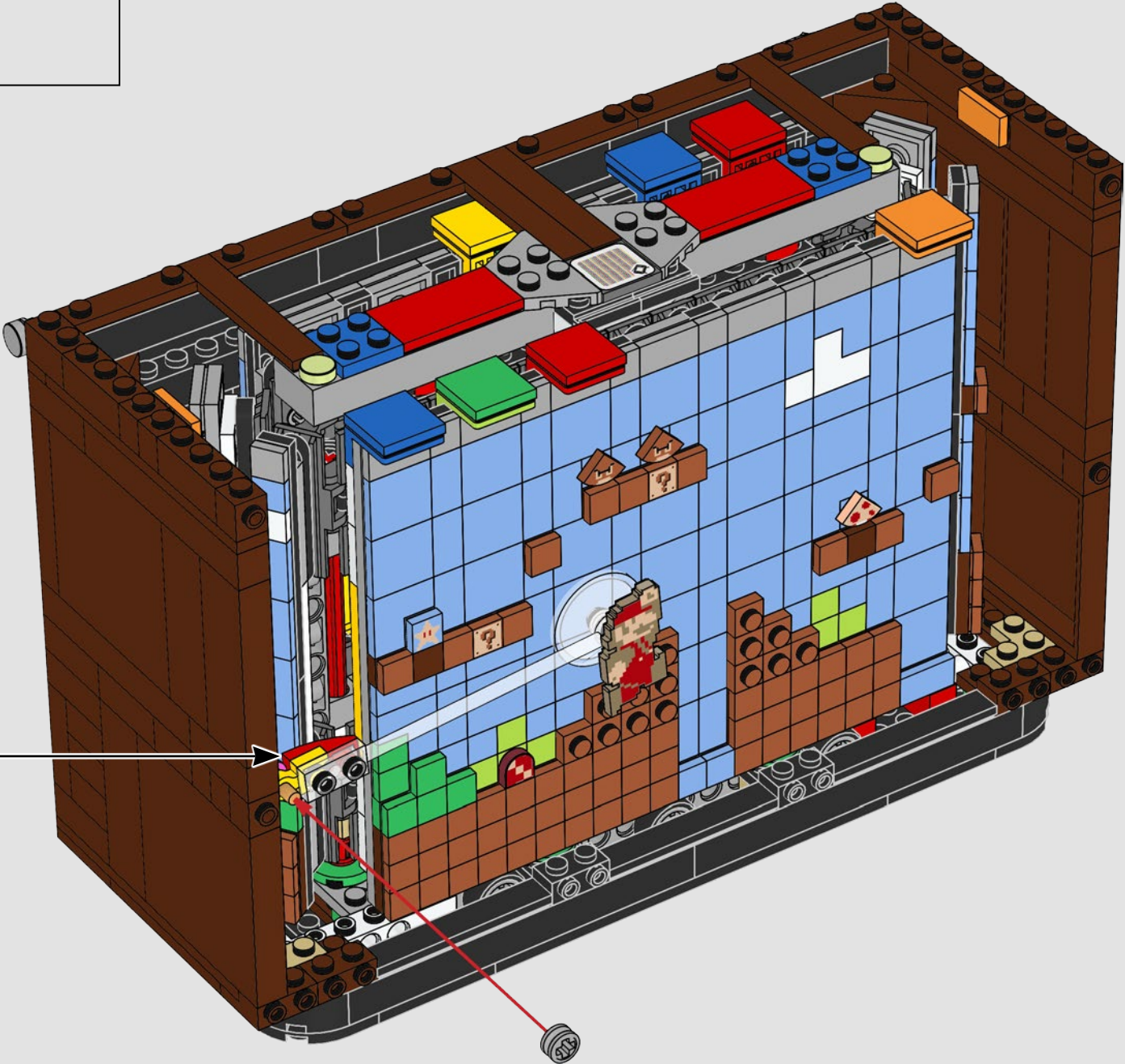


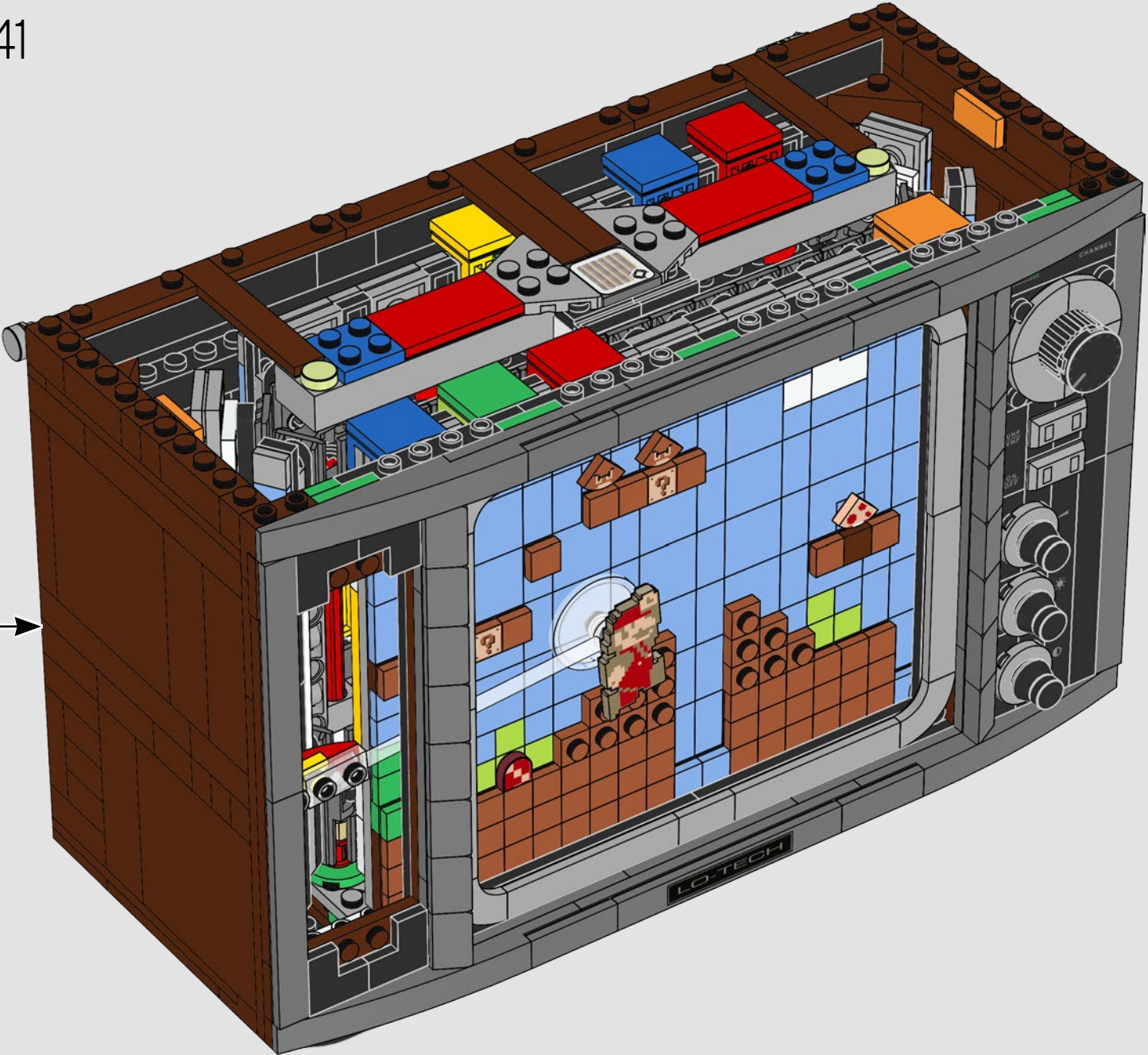
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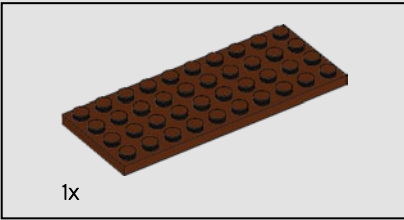
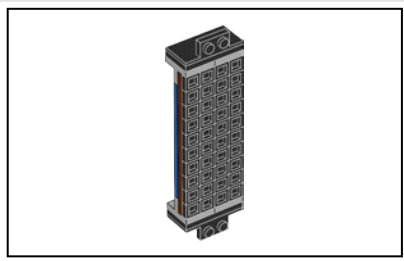




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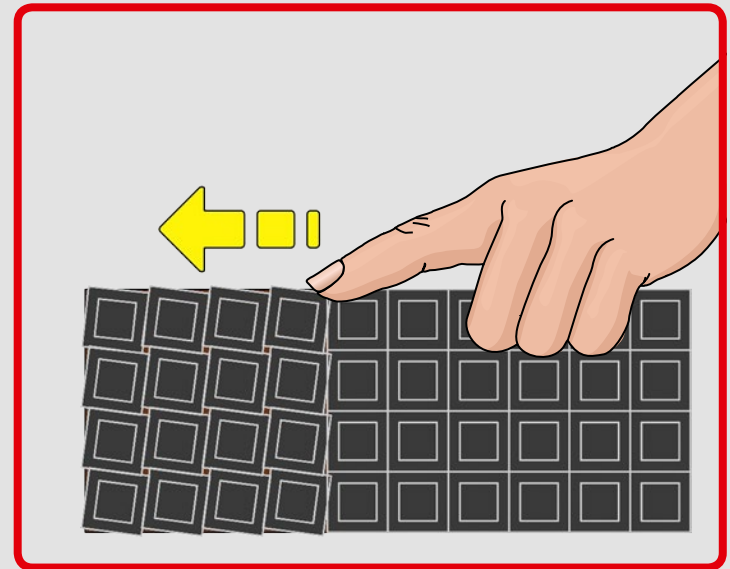
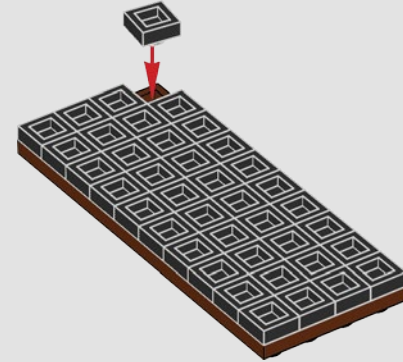


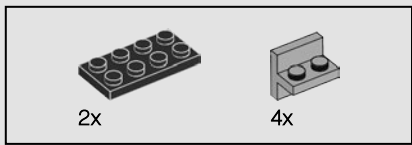


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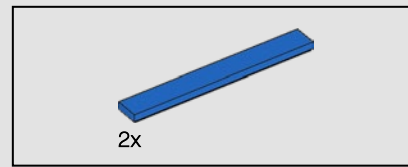
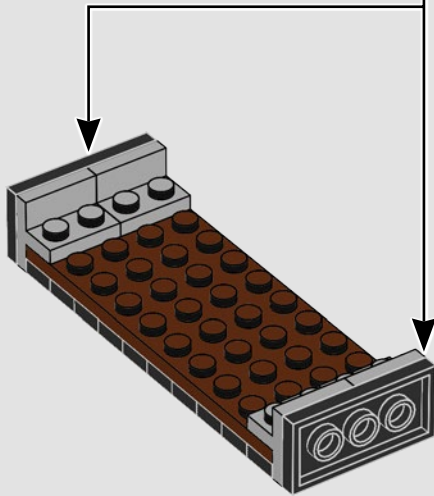
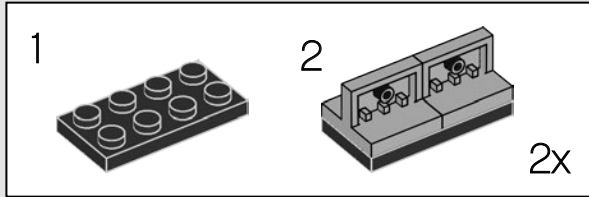


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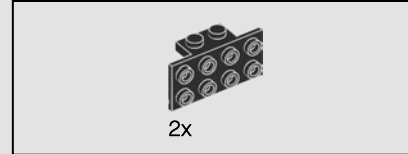
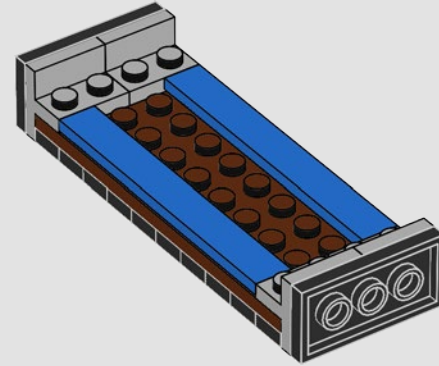




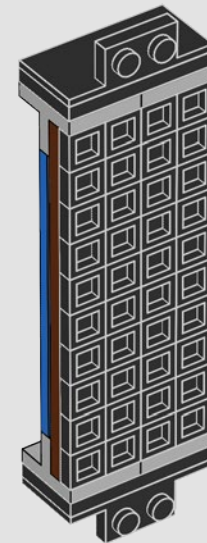
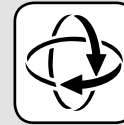
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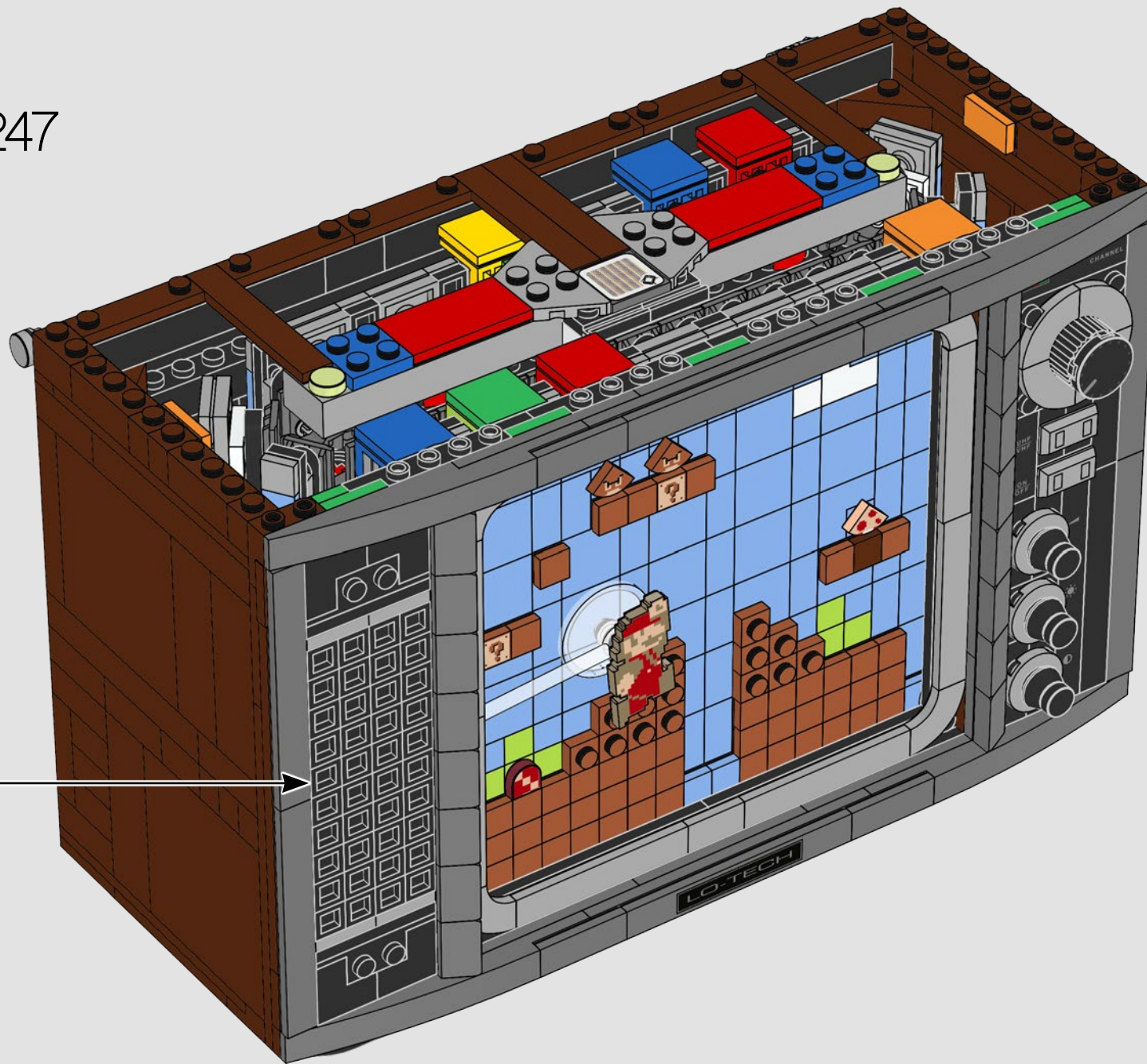
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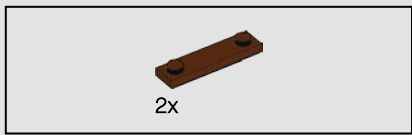


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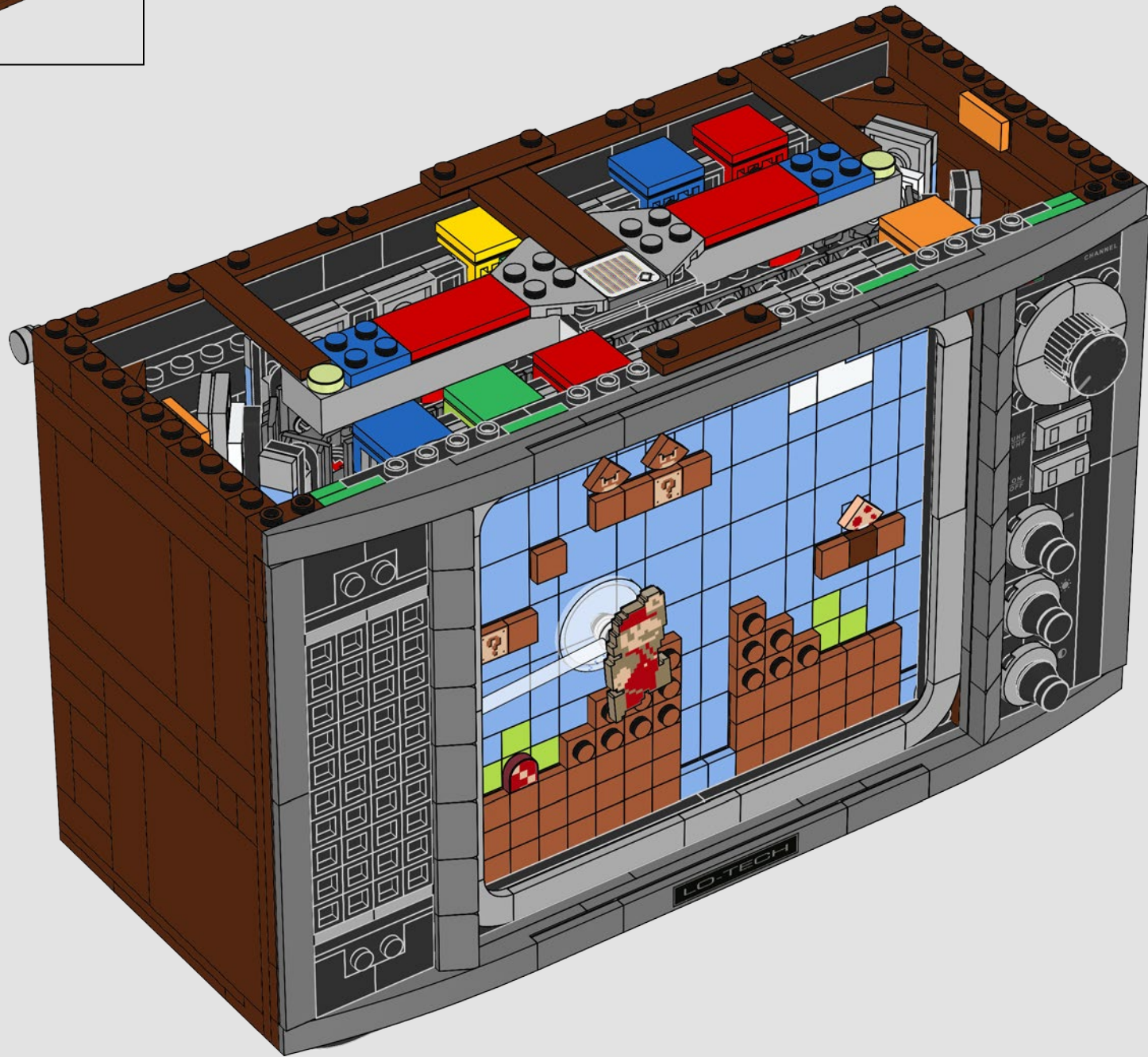


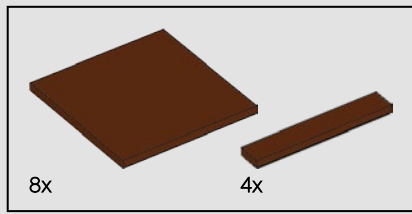
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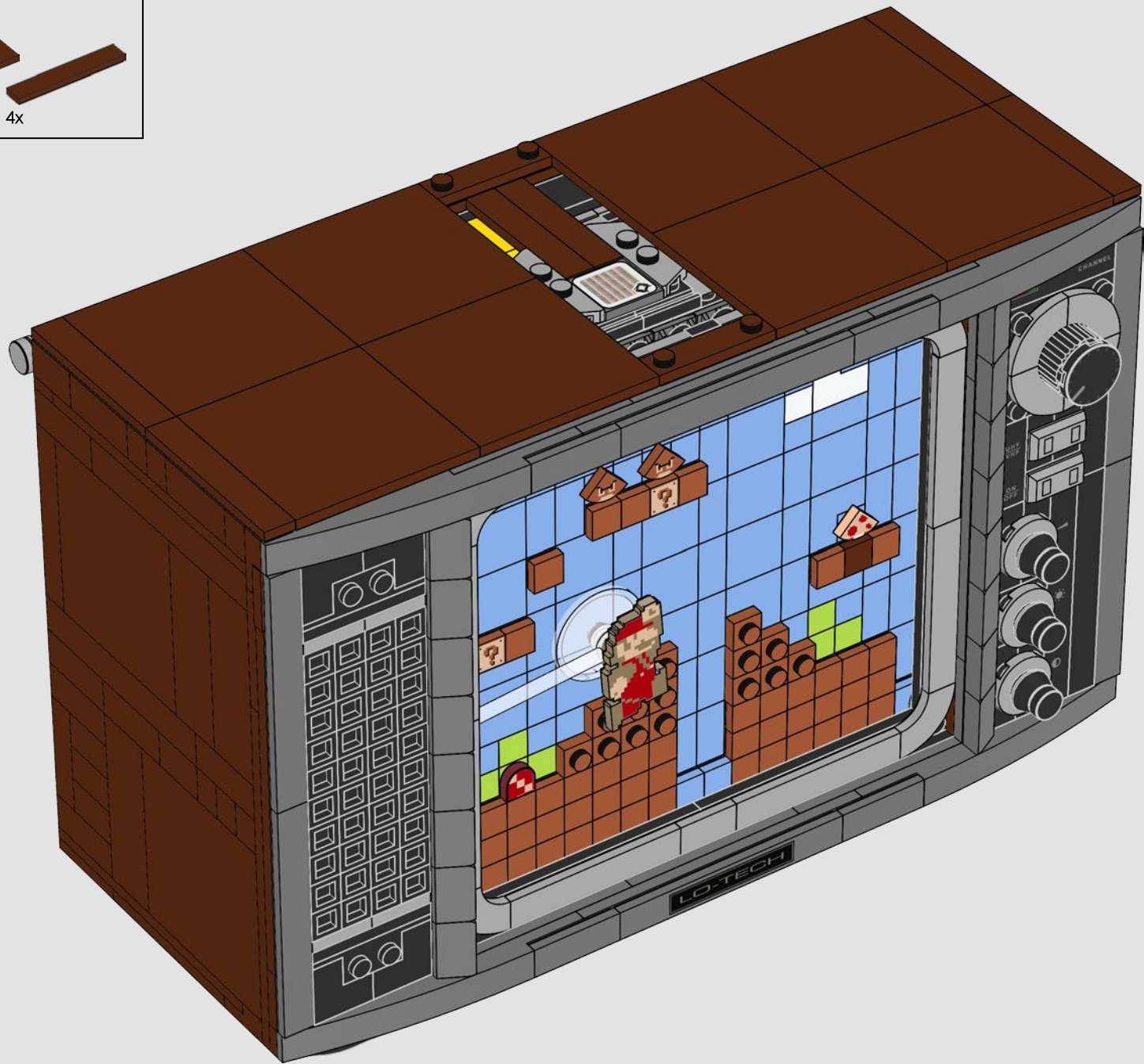


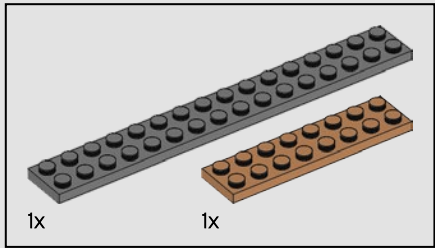
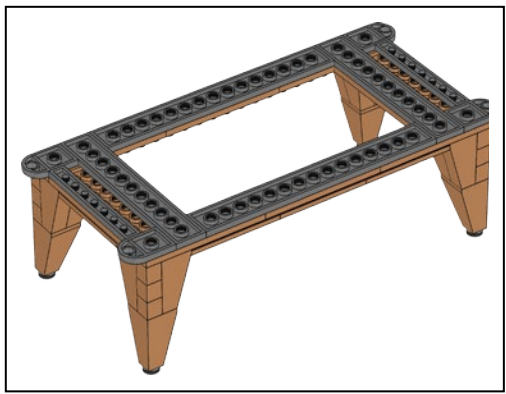
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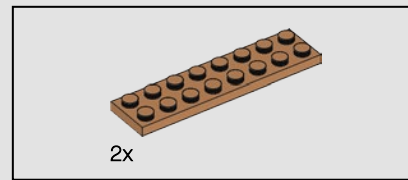
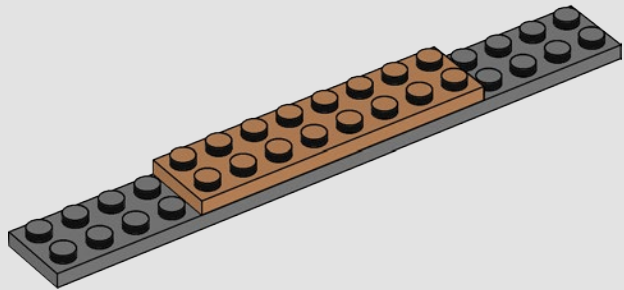


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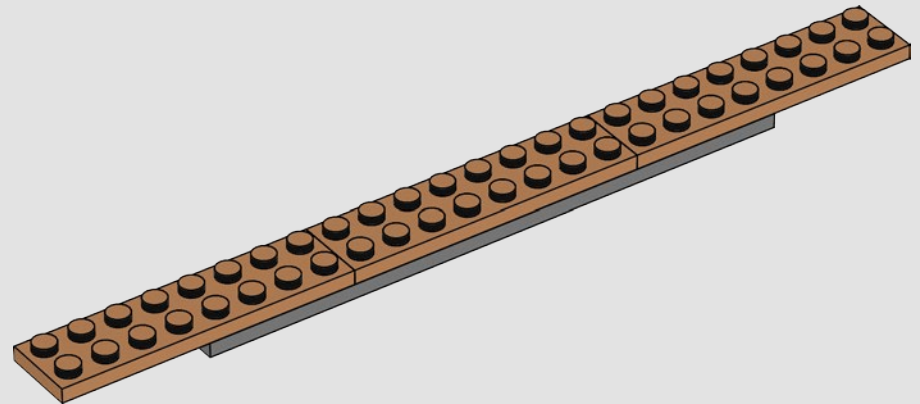


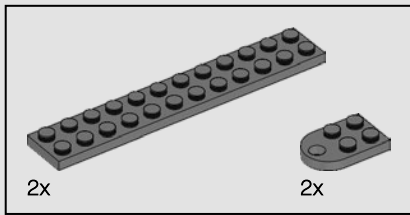


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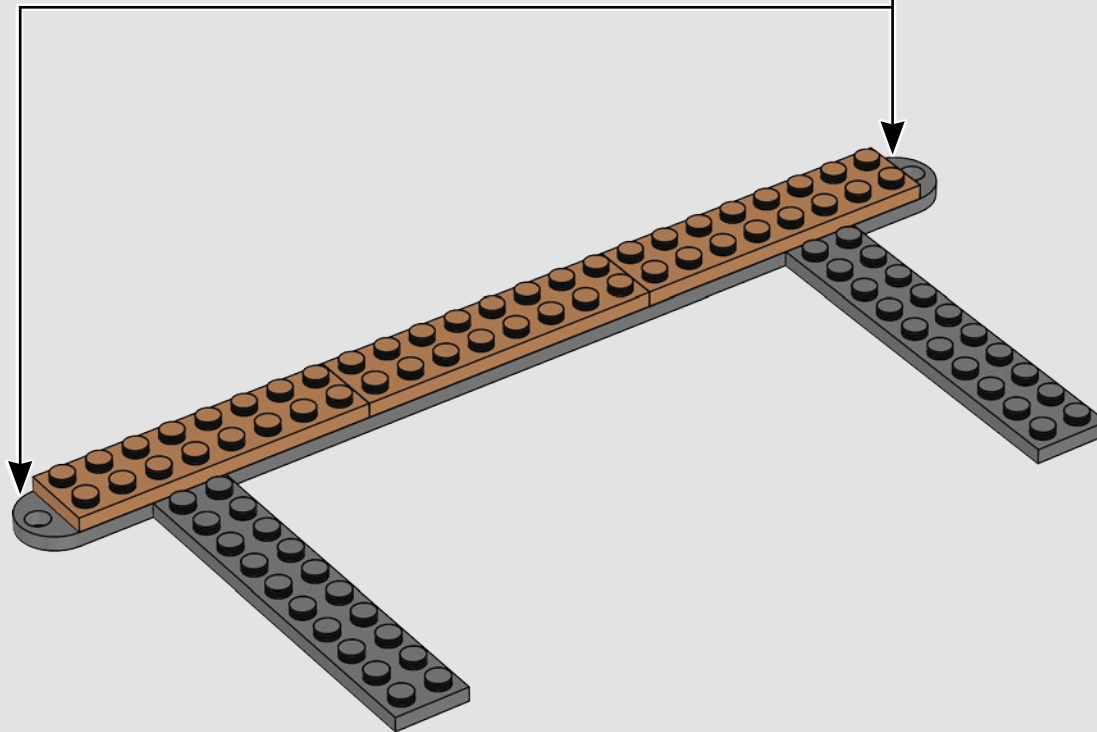
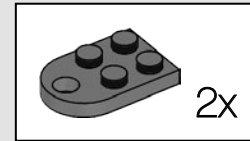


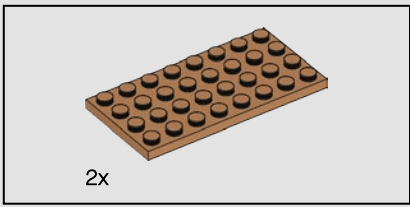
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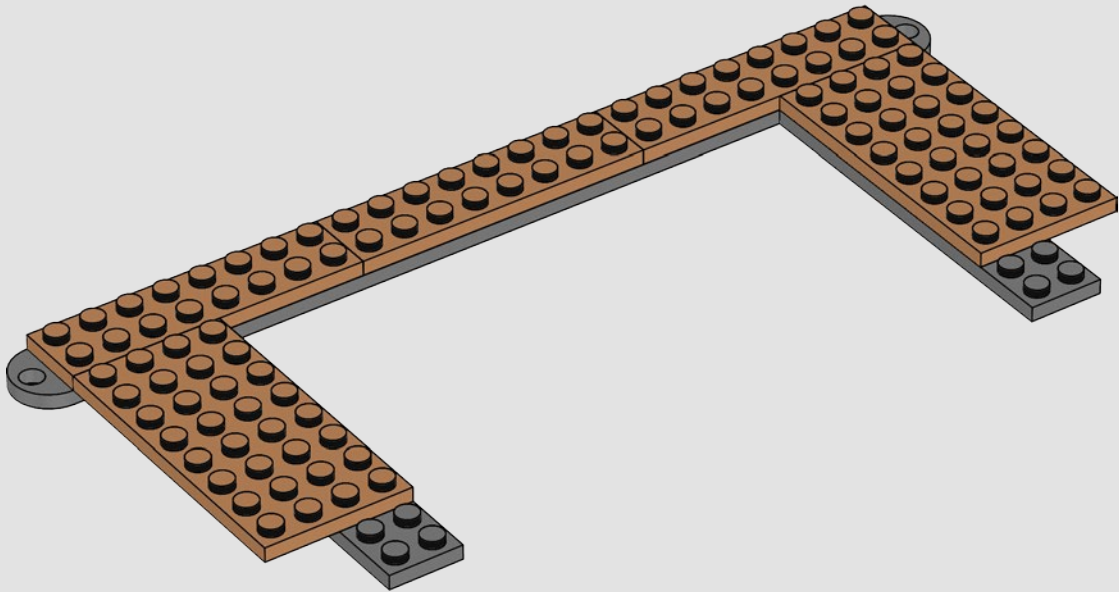


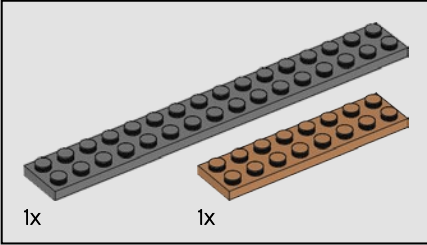
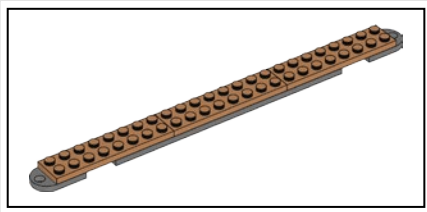
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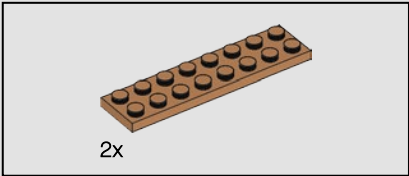
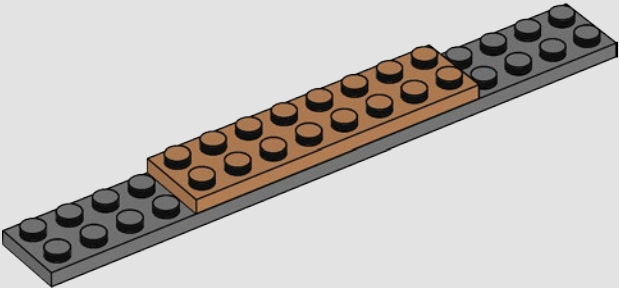


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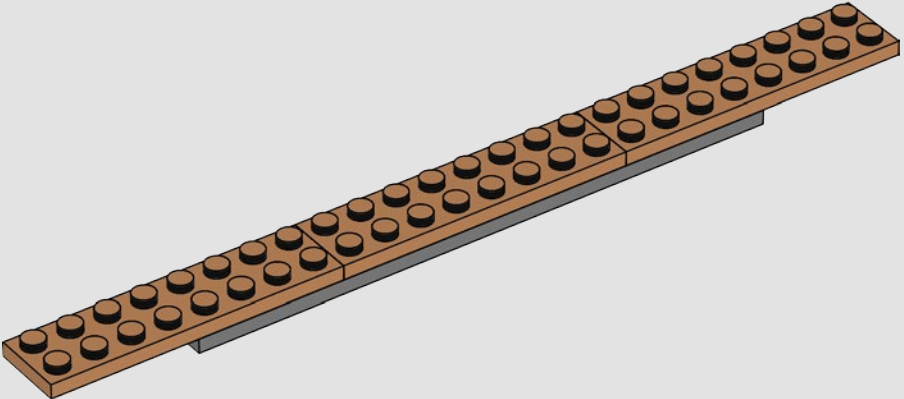


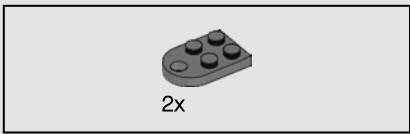


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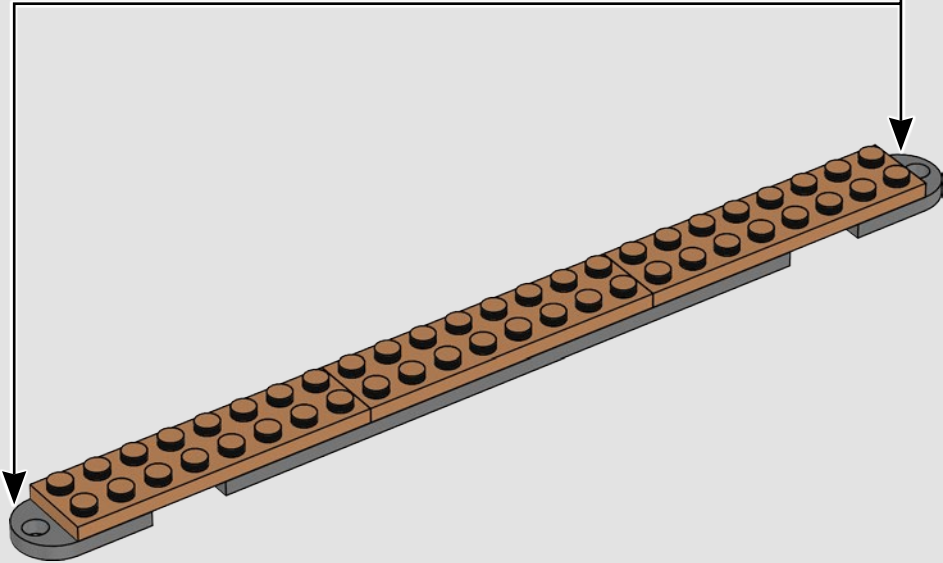
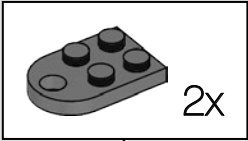


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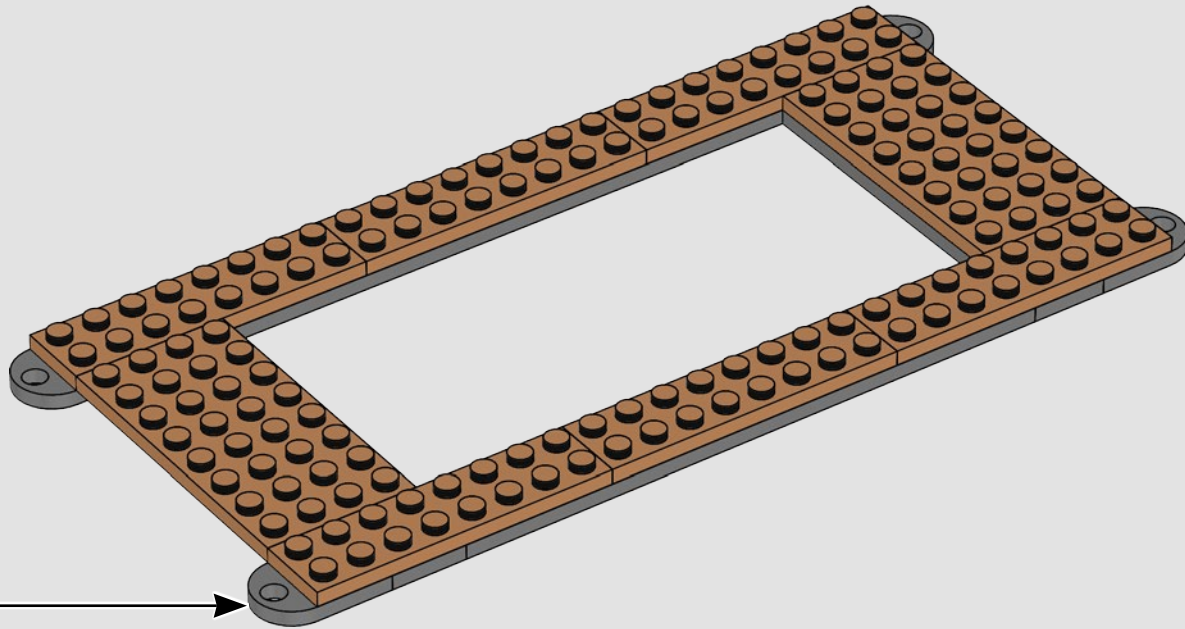


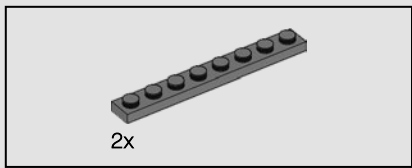


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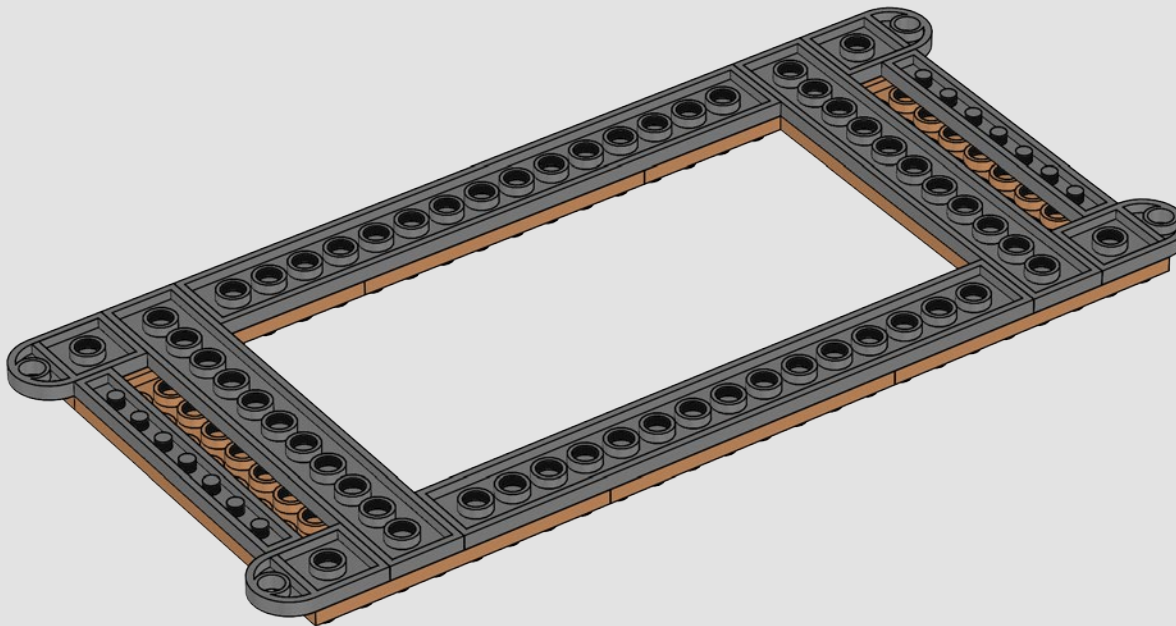


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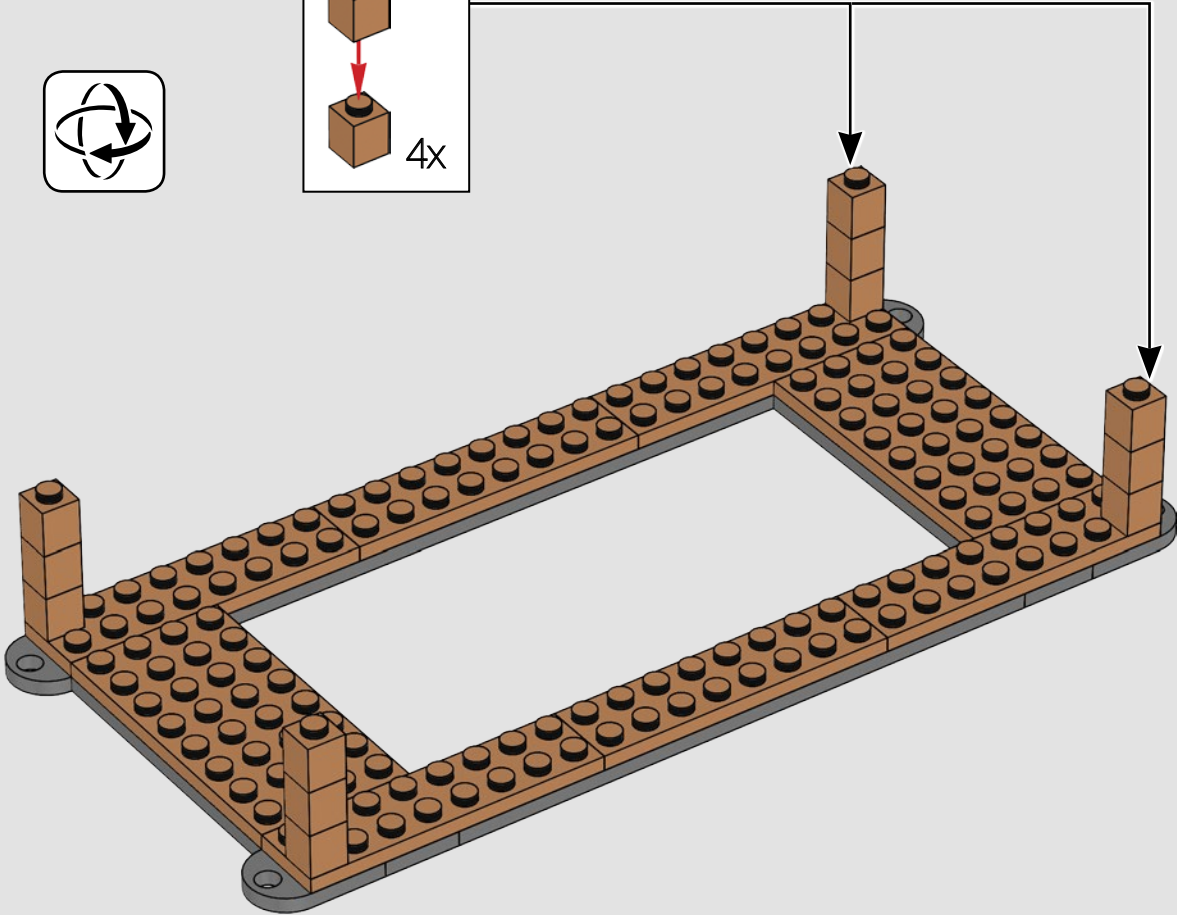
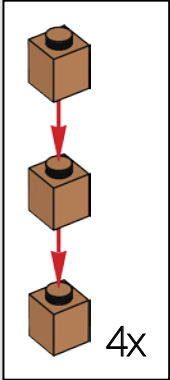


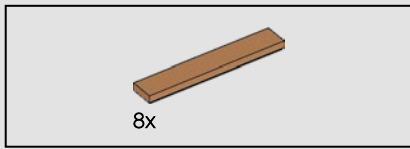
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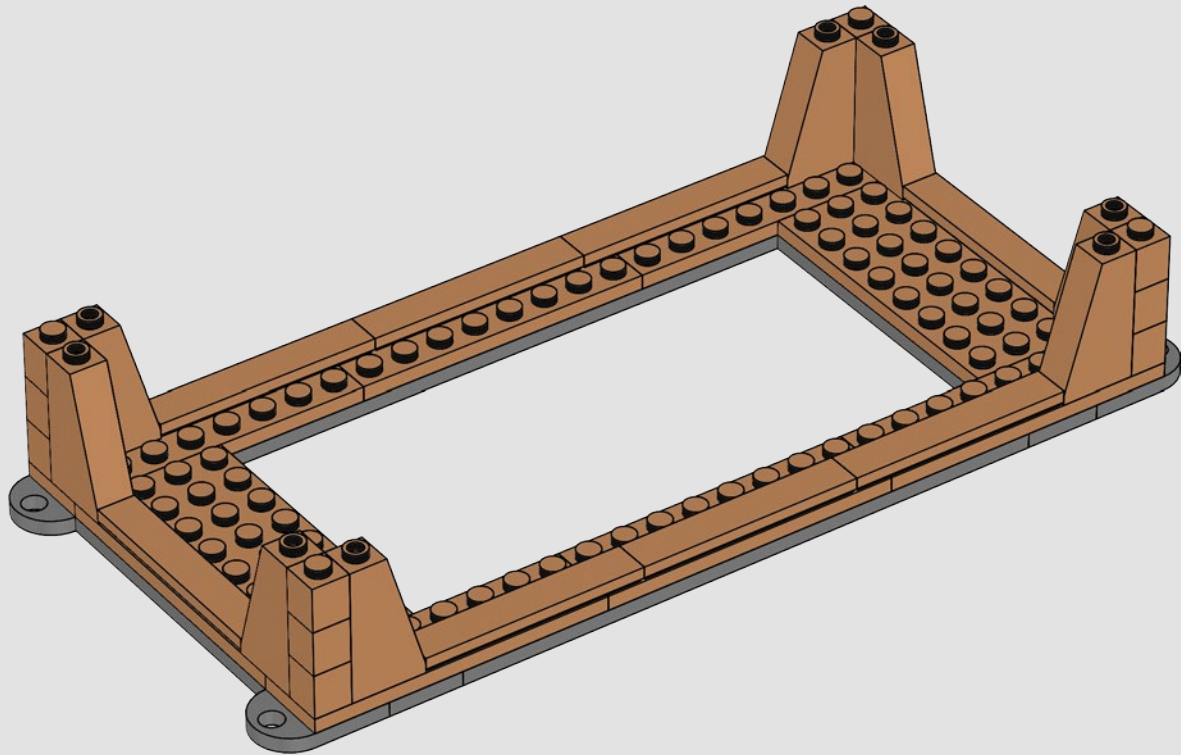


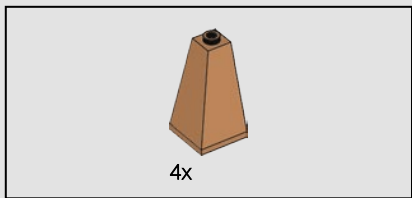
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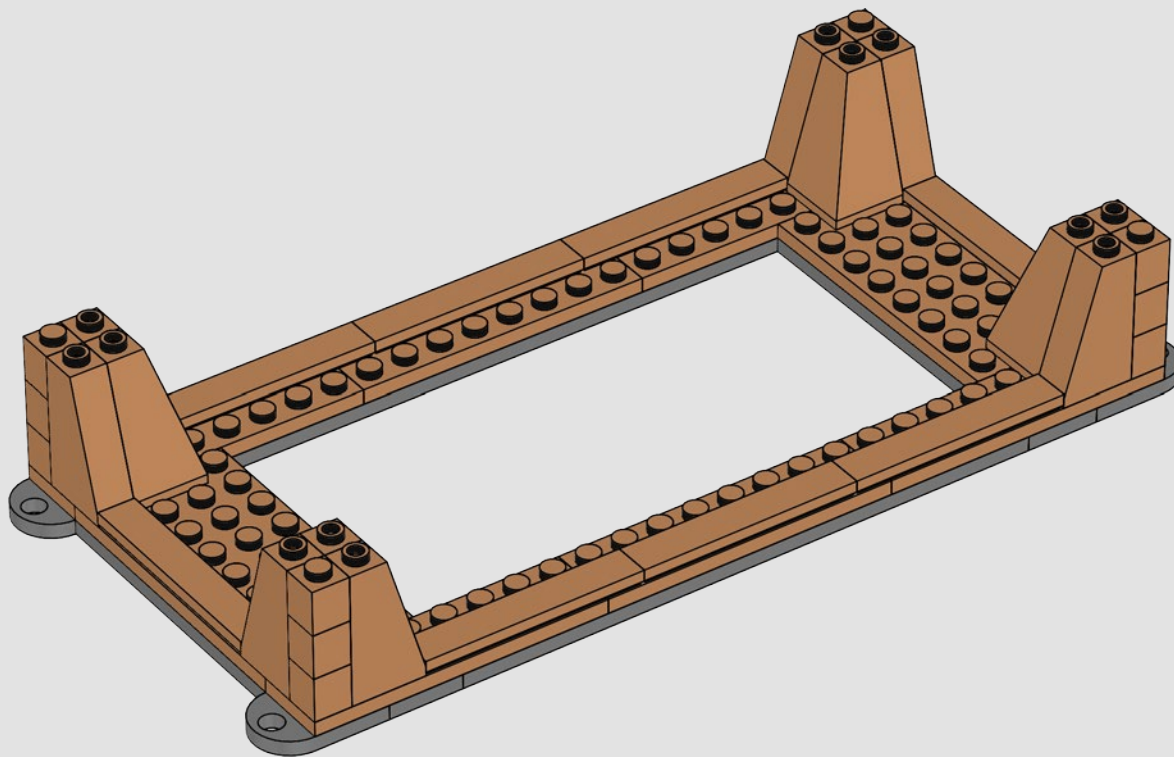


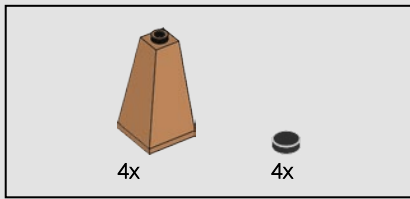
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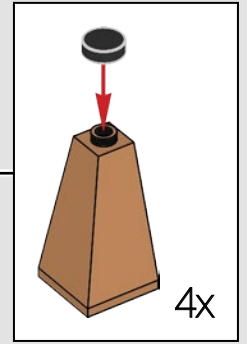
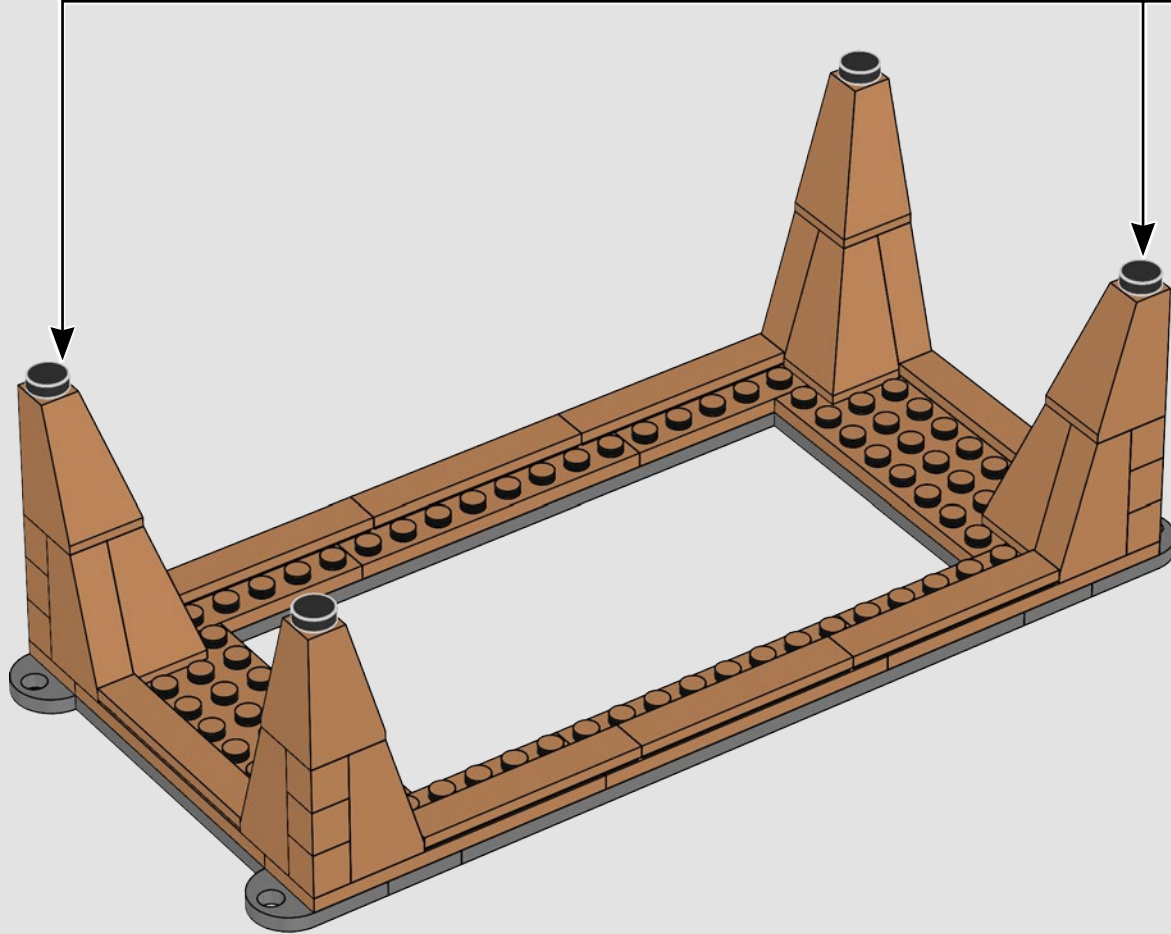


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265



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5x 6177114	6x 6058177	1x 6280386	2x 4109995	1x 4579260	1x 235724	8x 4143005	2x 6223427	1x 6209519
3x 307001	1x 6248827	1x 6280386	2x 6092587	3x 4565452	1x 235724	1x 407023	1x 614121	1x 6194079
4x 654101	3x 300401	15x 366601	5x 6321305	1x 6013938	2x 623224	1x 4186834	1x 6271820	1x 6129995
1x 6322998	1x 6153776	1x 4658973	5x 4114077	1x 4666579	4x 370124	3x 4206482	2x 407021	1x 6129995
27x 4527526	8x 6218823	1x 4495927	4x 6302263	9x 4140562	11x 371024	2x 306923	2x 4142865	2x 4560179
9x 4179826	8x 6218823	1x 4495927	4x 6302263	2x 6168644	1x 6244914	2x 4121936	2x 403221	3x 6244918
9x 4179826	60x 6313603	1x 4582543	4x 4118866	2x 6168644	2x 6244914	2x 6133720	2x 6066342	3x 6244918
1x 6322999	2x 4494474	1x 6033776	1x 4666999	1x 4613258	2x 4142133	2x 306823	2x 6100930	5x 300121
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				2x 6079007			2x 281721	1x 4514843



2x
4618852



2x
4521439



2x
446026



6x
245426



1x
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1x
6117973



10x
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2x
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26x
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1x
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4x
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2x
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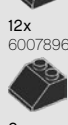
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2x
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3x
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4x
4662228



4x
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17x
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4x
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1x
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5x
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1x
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2x
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2x
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2x
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3x
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1x
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1x
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1x
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1x
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5x
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1x
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3x
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1x
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8x
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4x
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8x
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18x
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1x
370126



4x
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1x
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2x
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3x
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1x
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60x
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5x
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1x
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1x
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11x
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4x
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5x
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4x
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1x
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1x
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1x
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5x
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10x
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4x
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1x
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3x
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1x
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1x
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3x
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5x
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2x
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2x
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4x
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9x
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3x
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1x
428226



2x
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- 1x 6004927



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