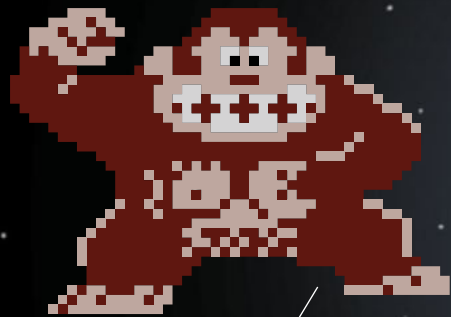




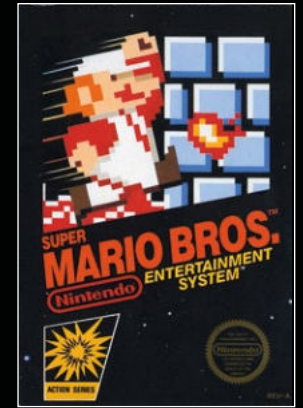
17 games launched alongside the Nintendo Entertainment System™ (NES™) console in 1985, and one of them, a game called Super Mario Bros.™, would redefine what home video games could be. Although Mario got his start in the arcade hit Donkey Kong™, it was his adventure through the Mushroom Kingdom that 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.



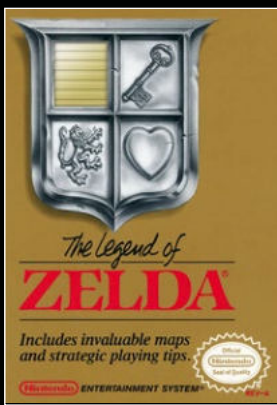
Donkey Kong™



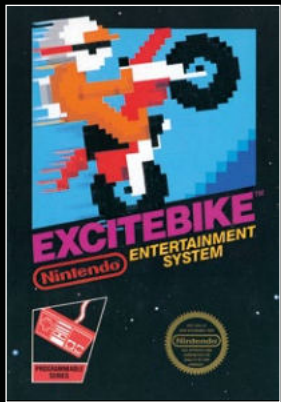
Super Mario Bros.™



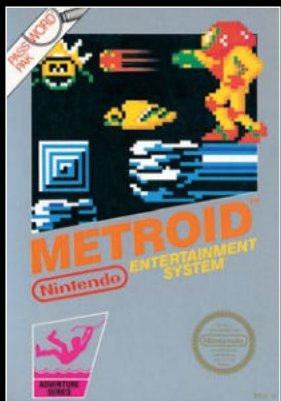
Donkey Kong™



The Legend of Zelda™



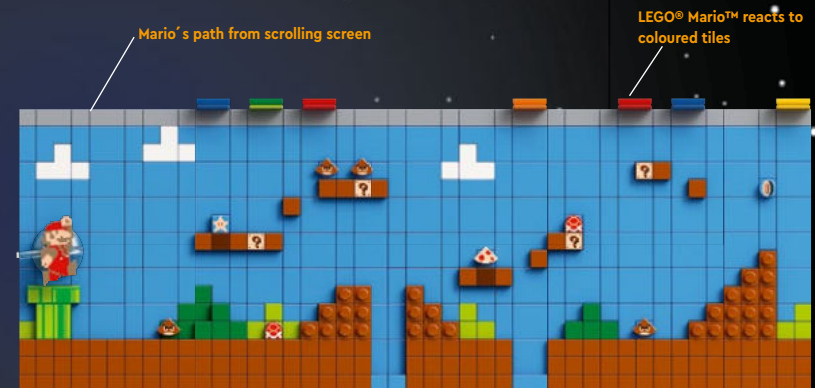
Excitebike™



Metroid™



Creating 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.





Combine this set with LEGO® Mario™ to add another dimension to the experience. Removing the centre 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.

Starter Course 71360 needed



71374



71360

Red Shell



Super Star



Goomba



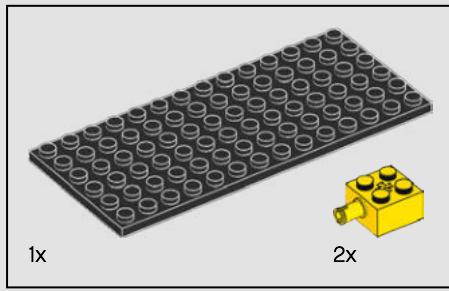
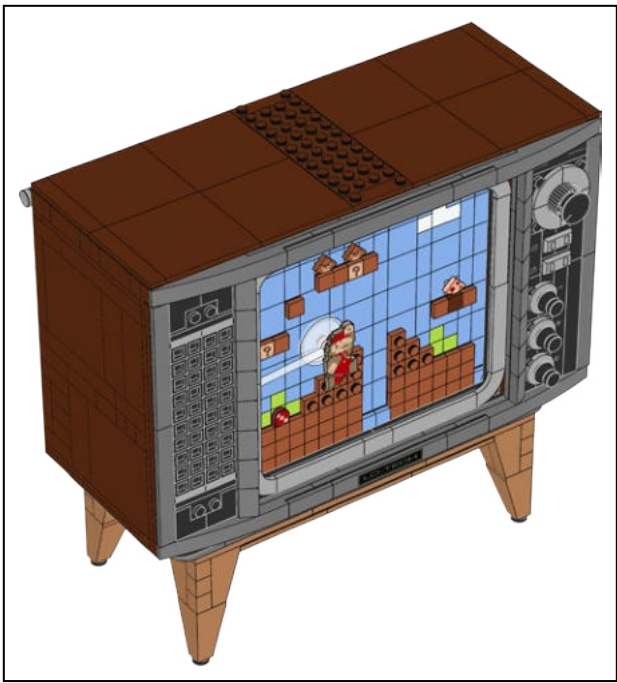
? Block



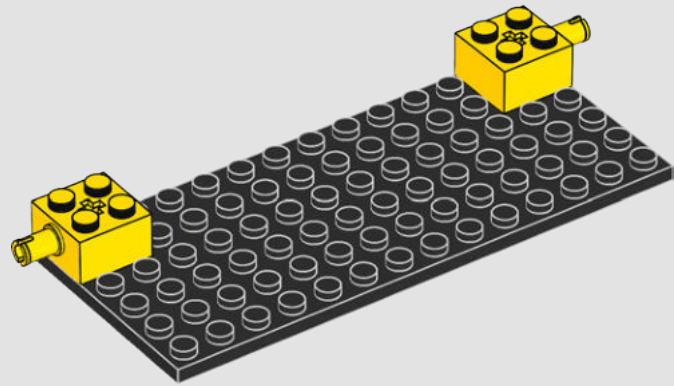
Super Mushroom

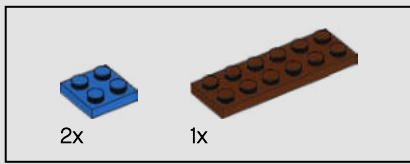


Coin

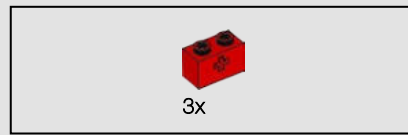
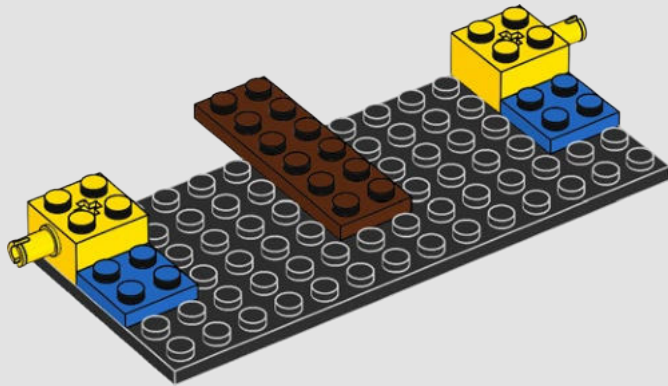


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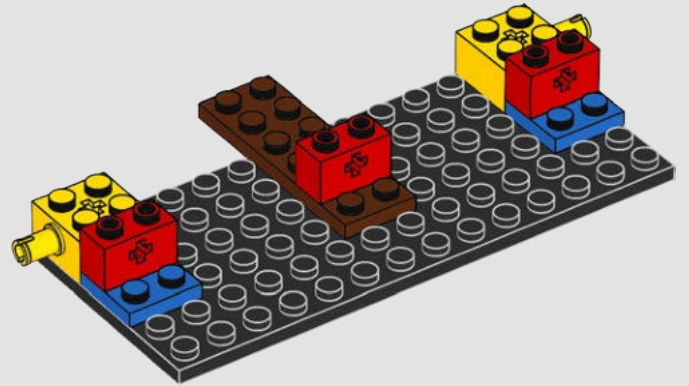


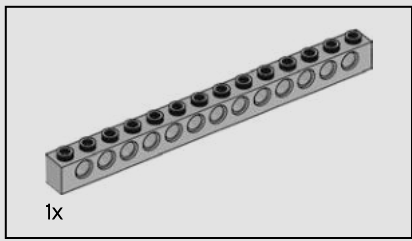


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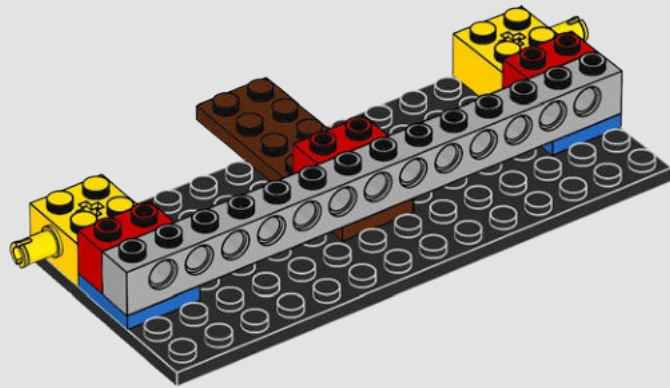


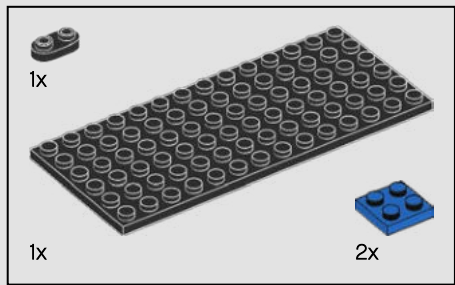
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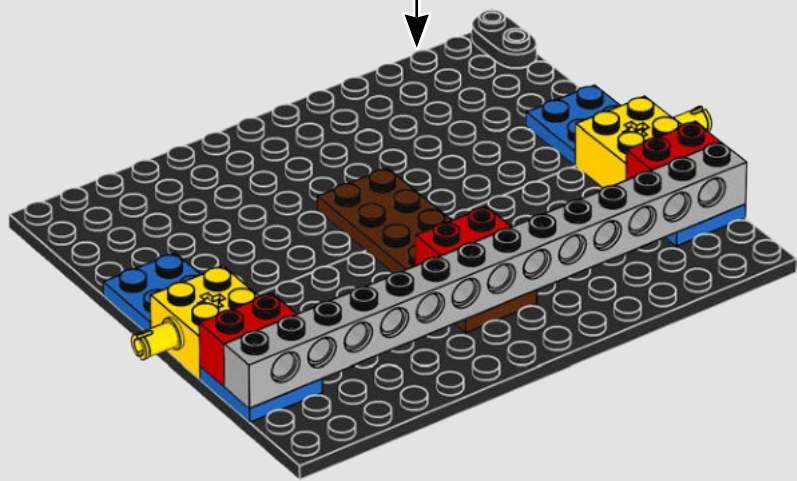
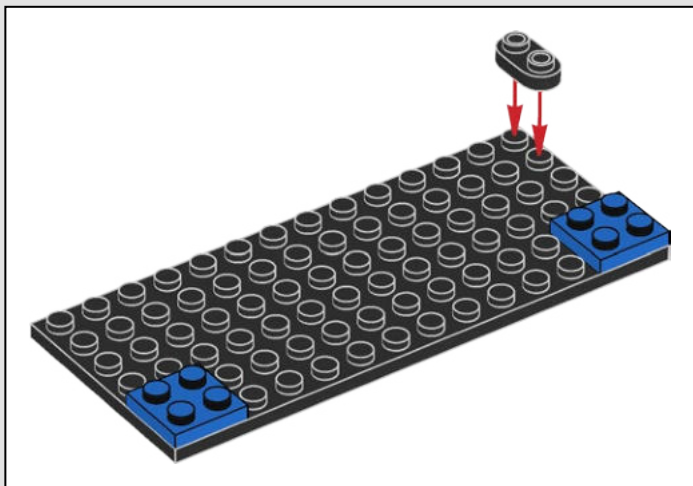


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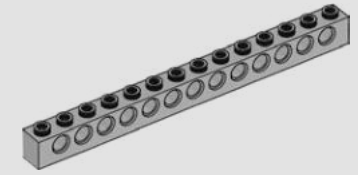
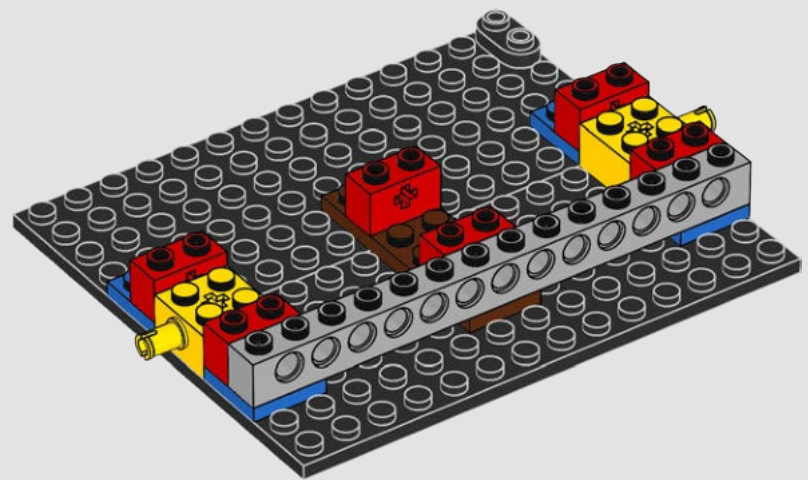
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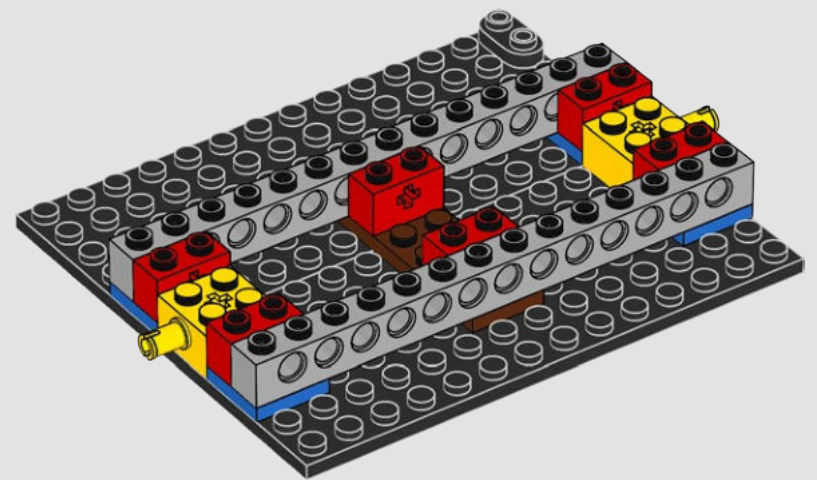
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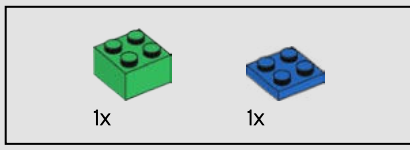
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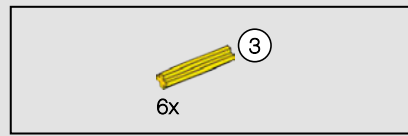
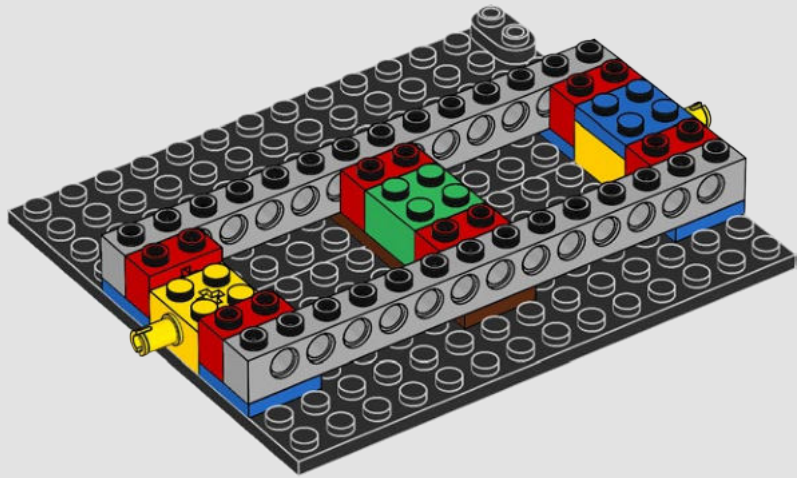
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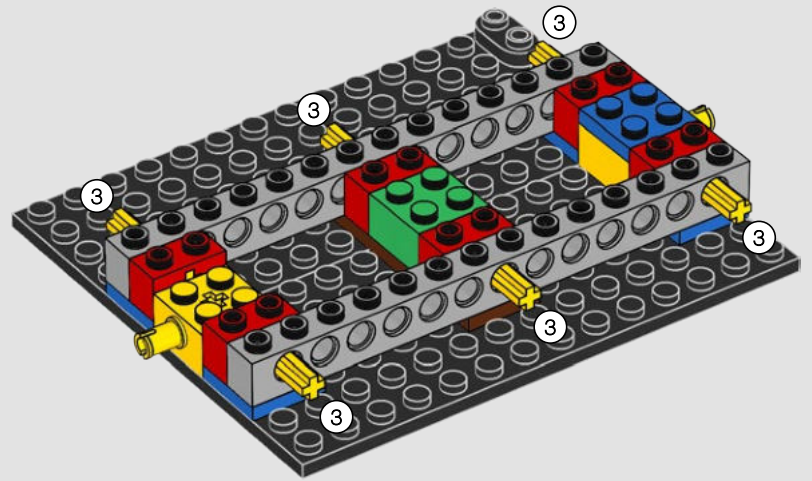
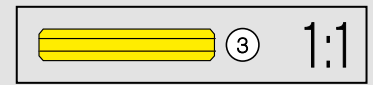


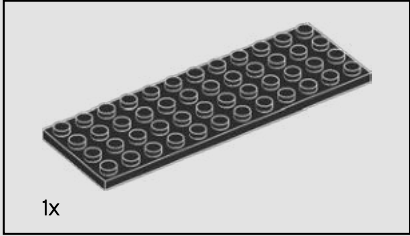
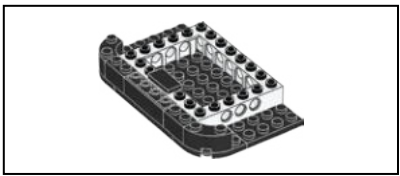


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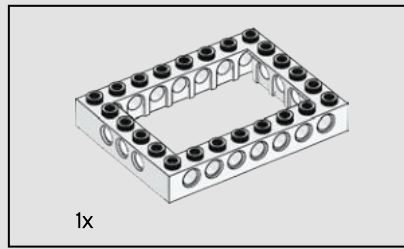
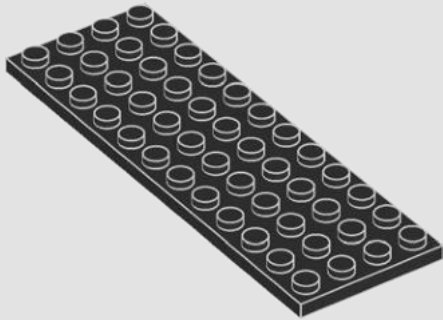
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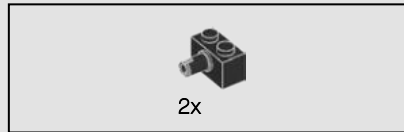
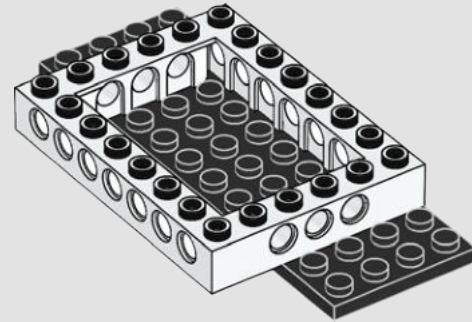
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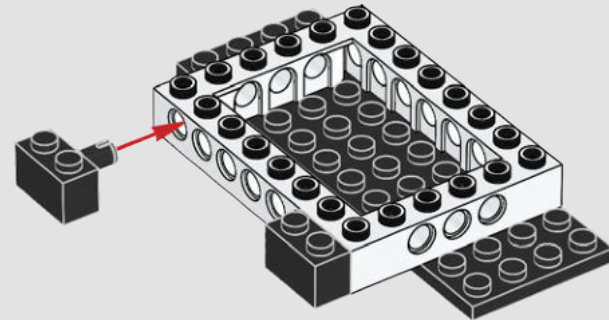
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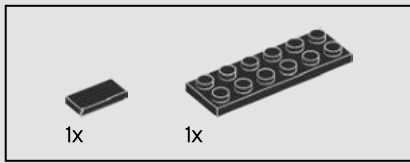
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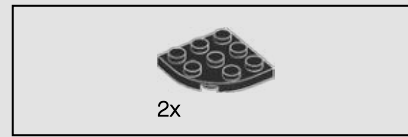
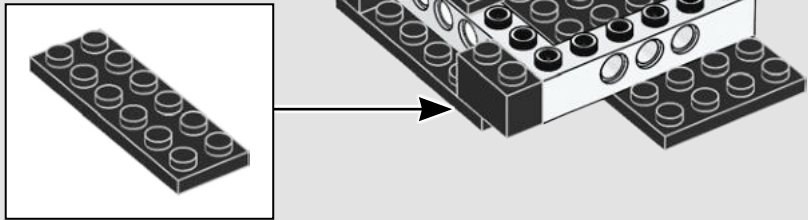
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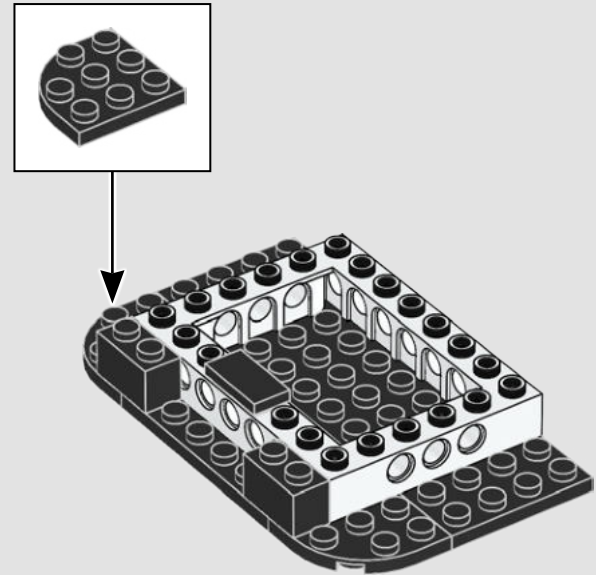


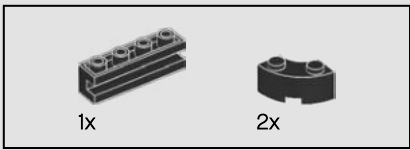


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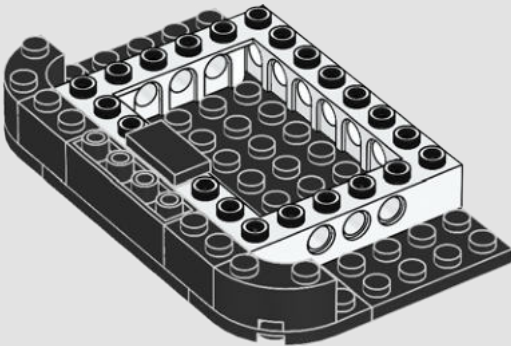


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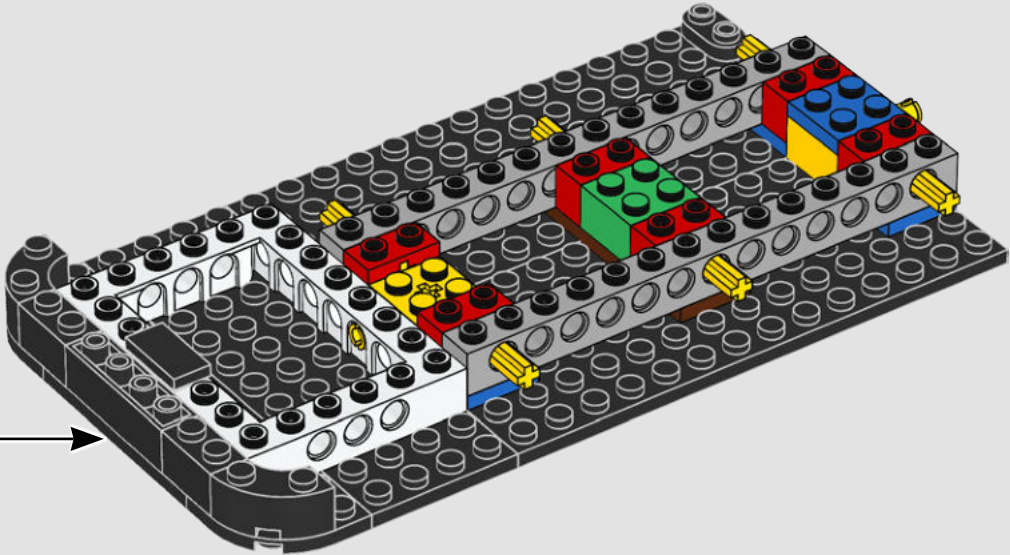


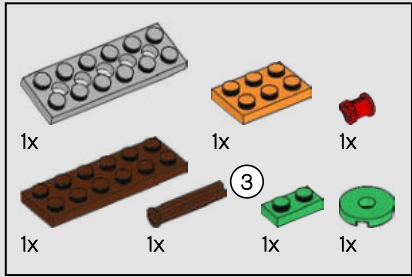
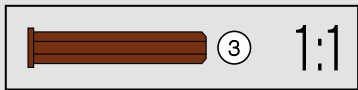
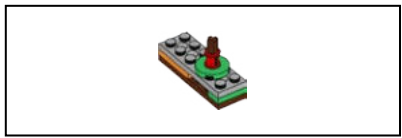


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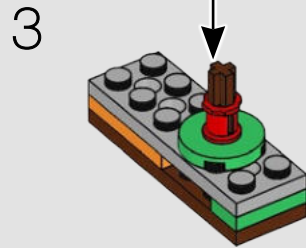
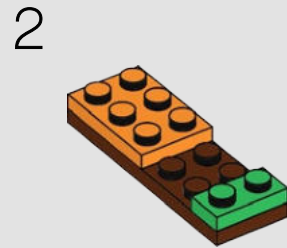
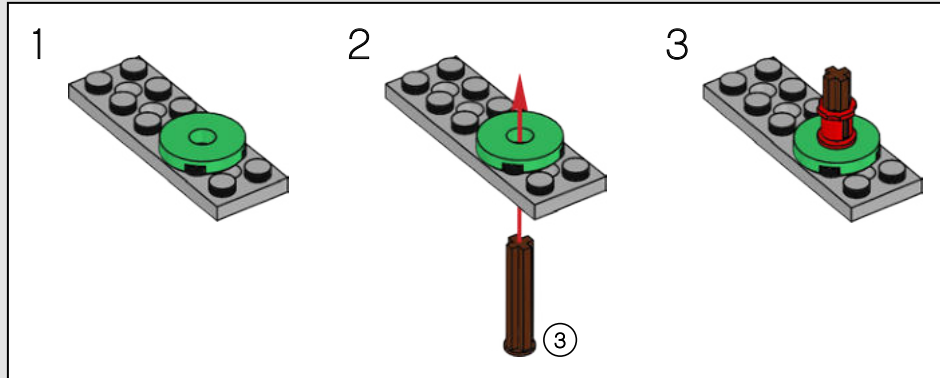


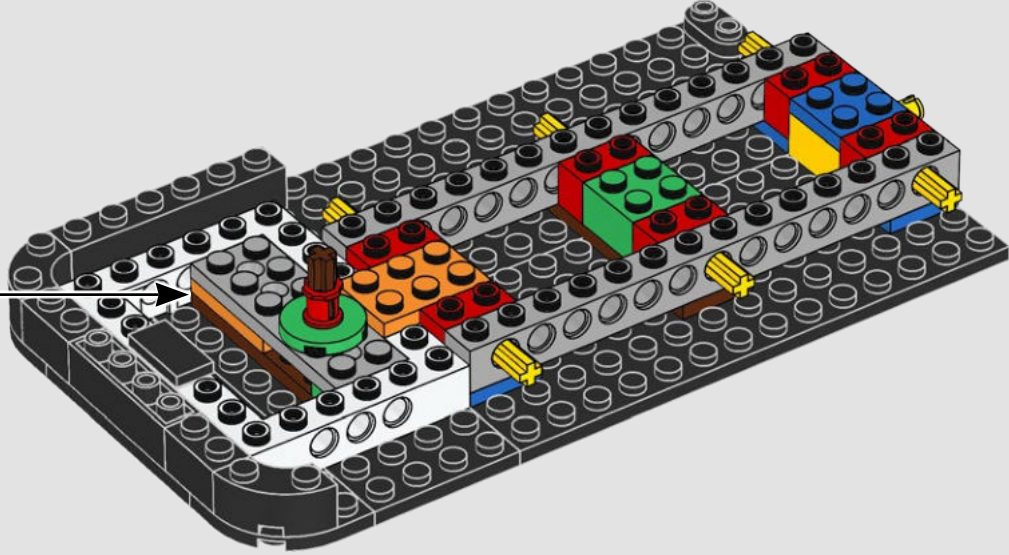
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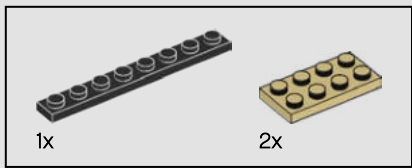




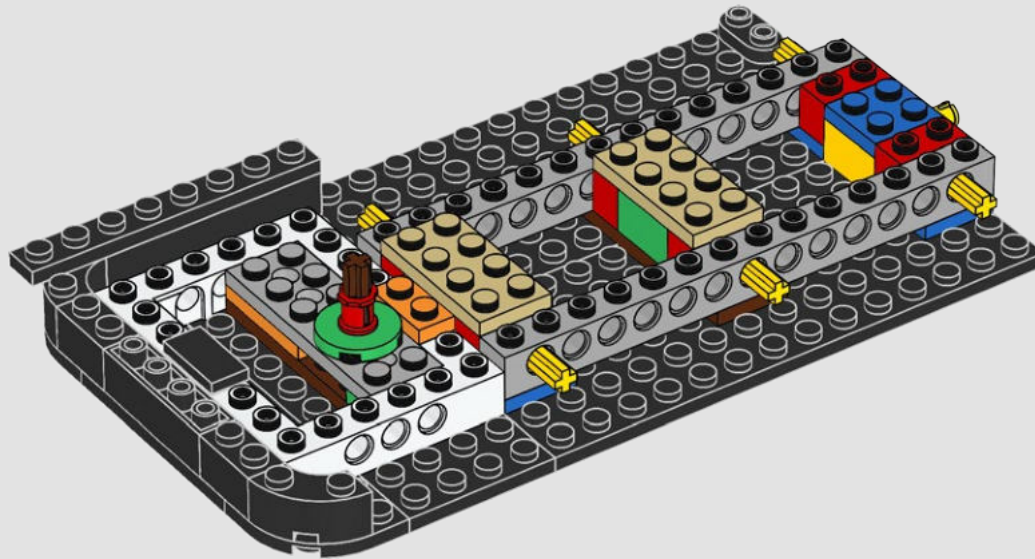
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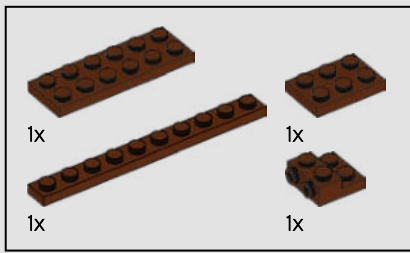




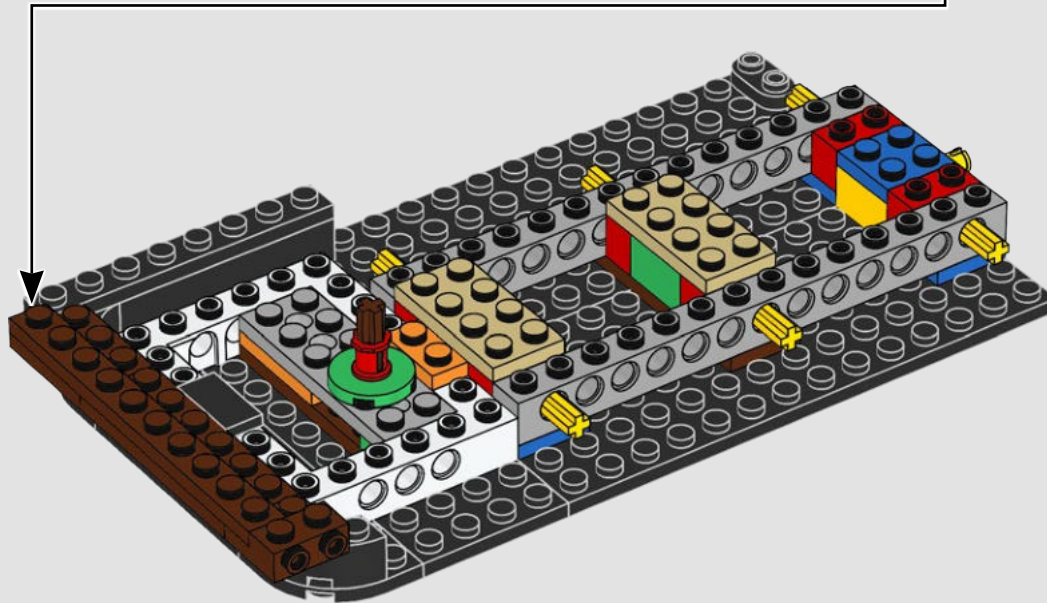
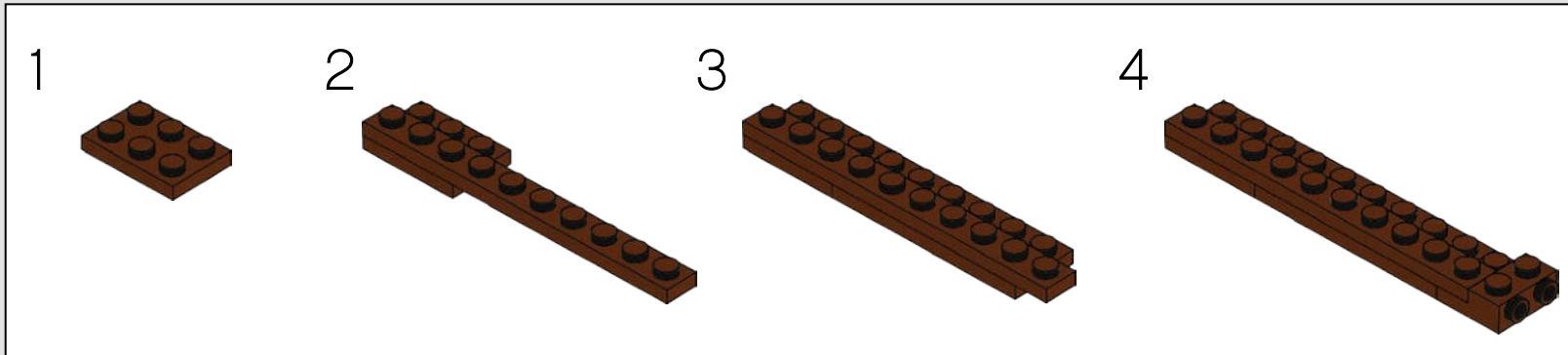


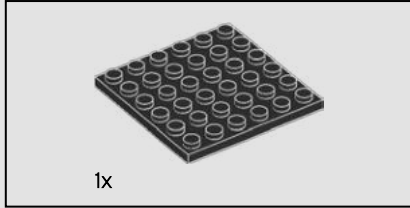
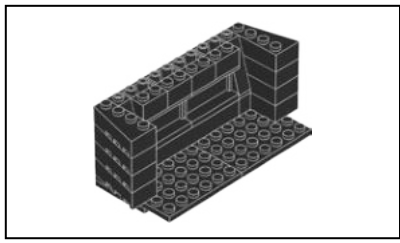
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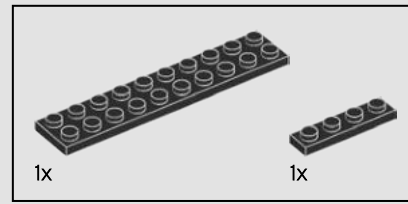
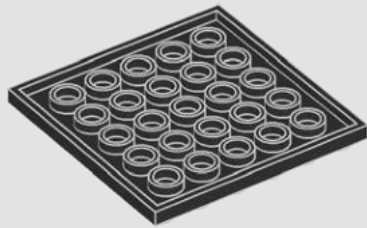


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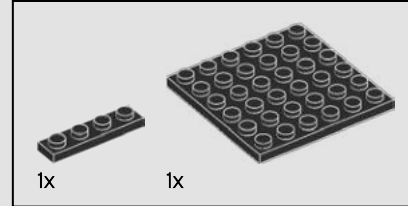
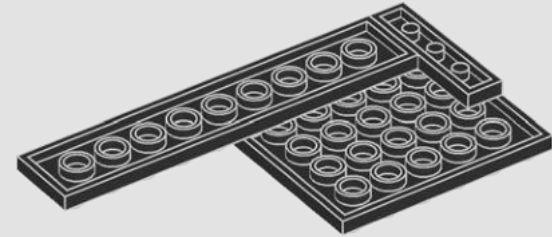




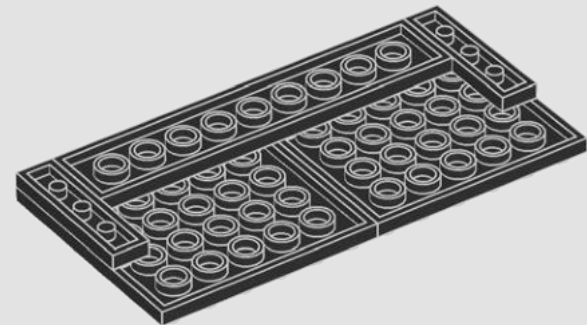
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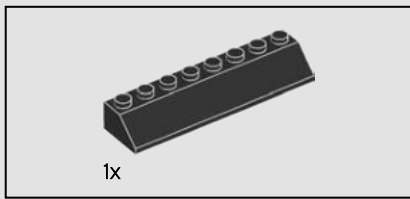


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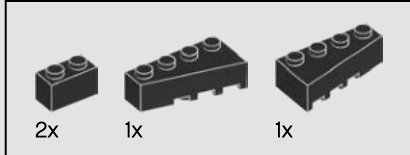
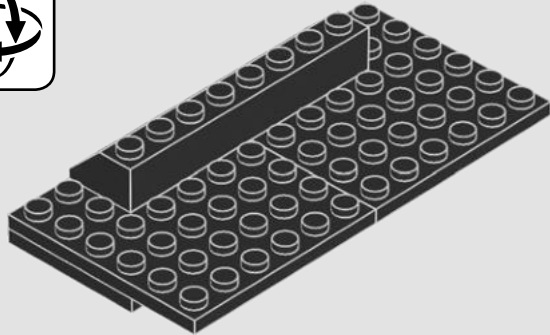


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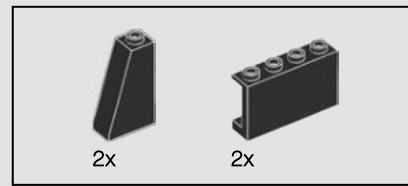
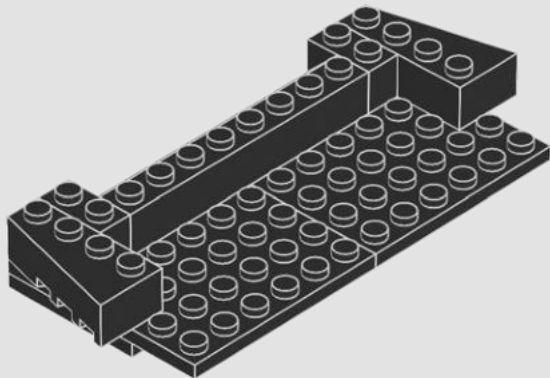




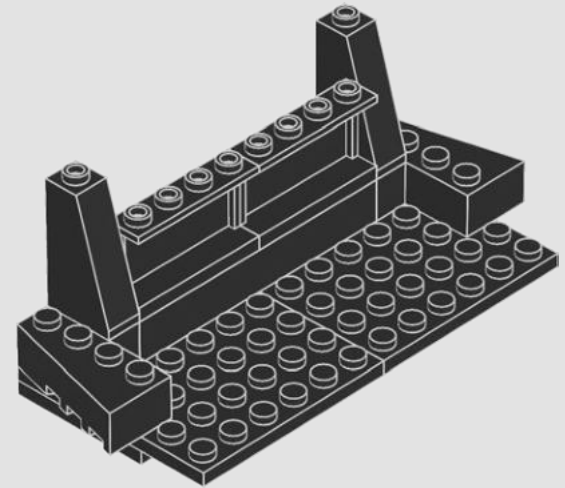
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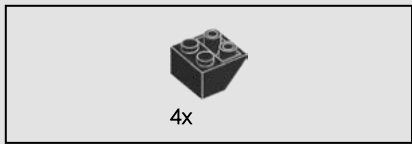


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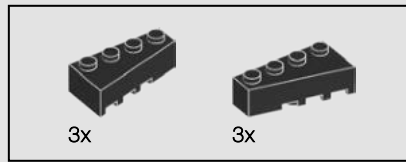
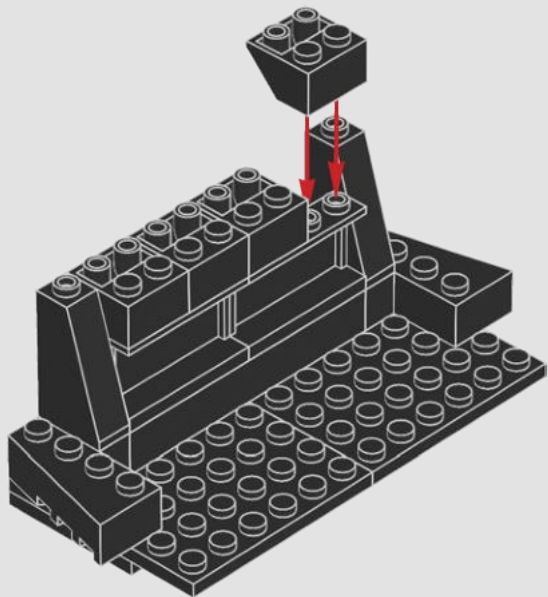


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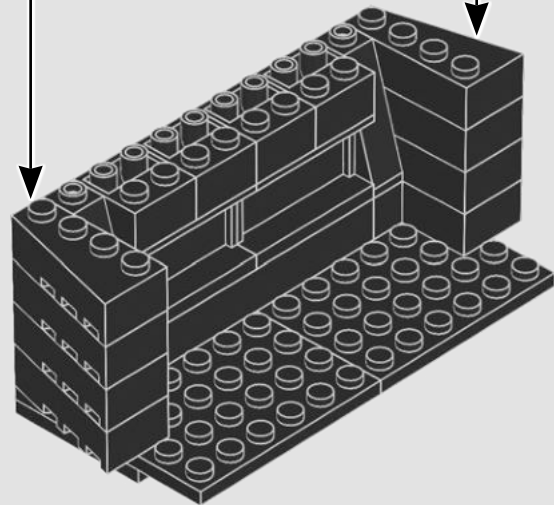
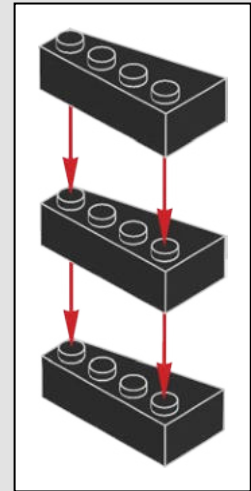
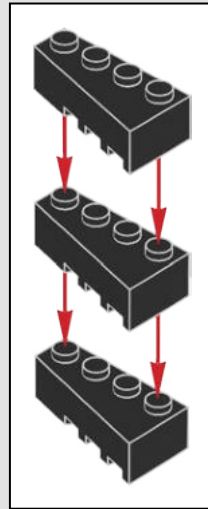




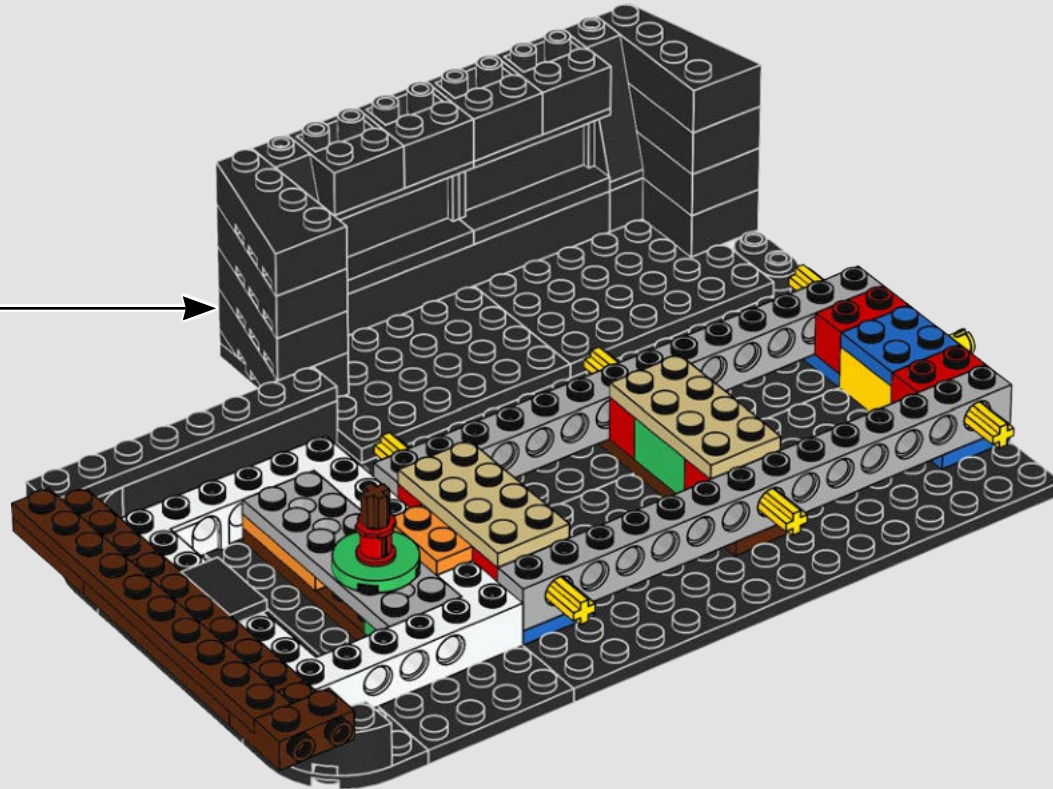
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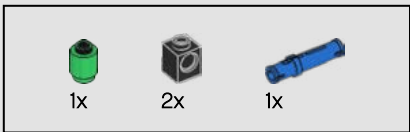


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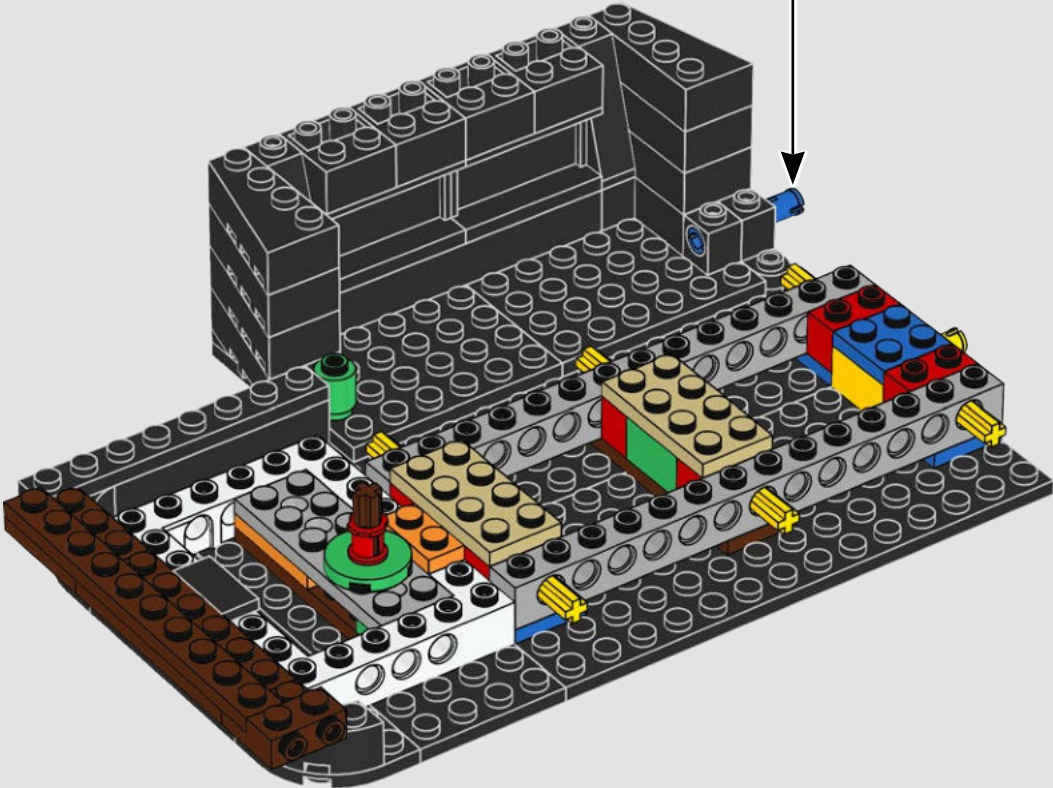
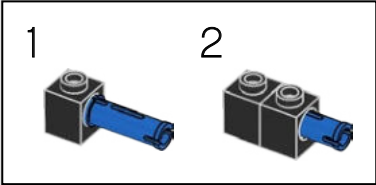


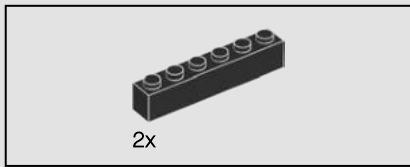
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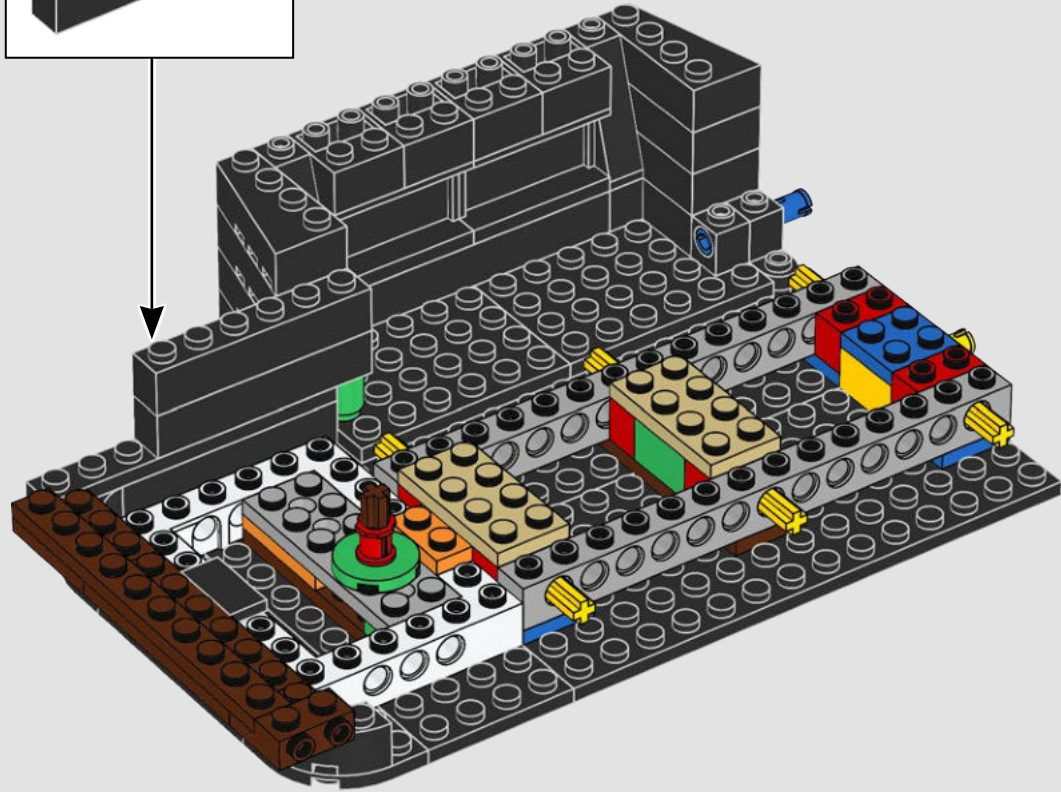
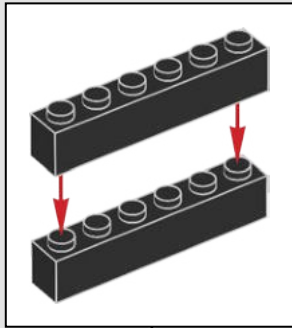


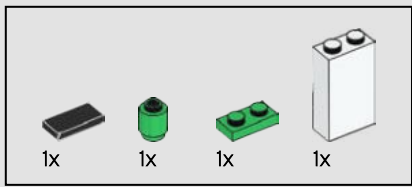
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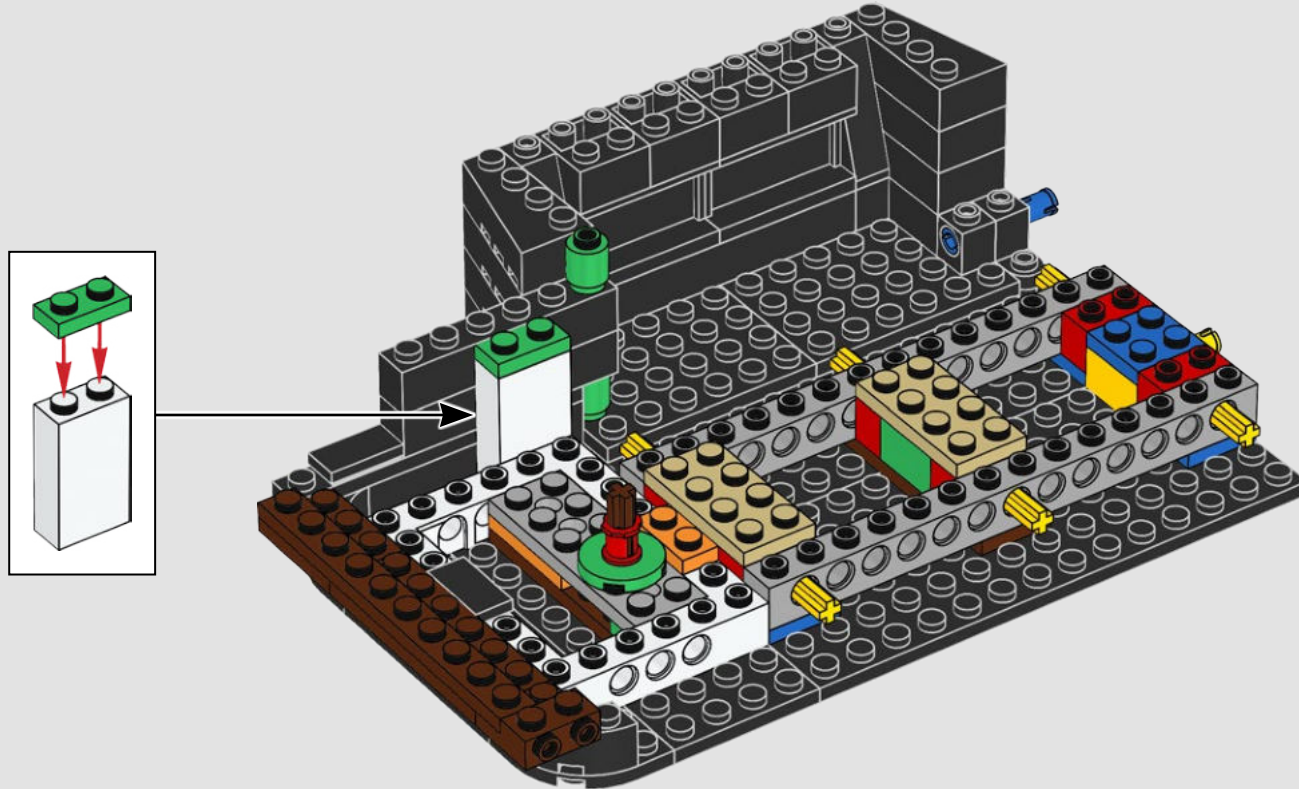


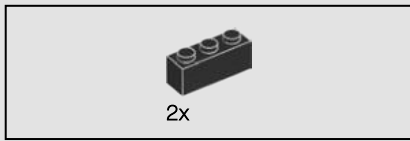
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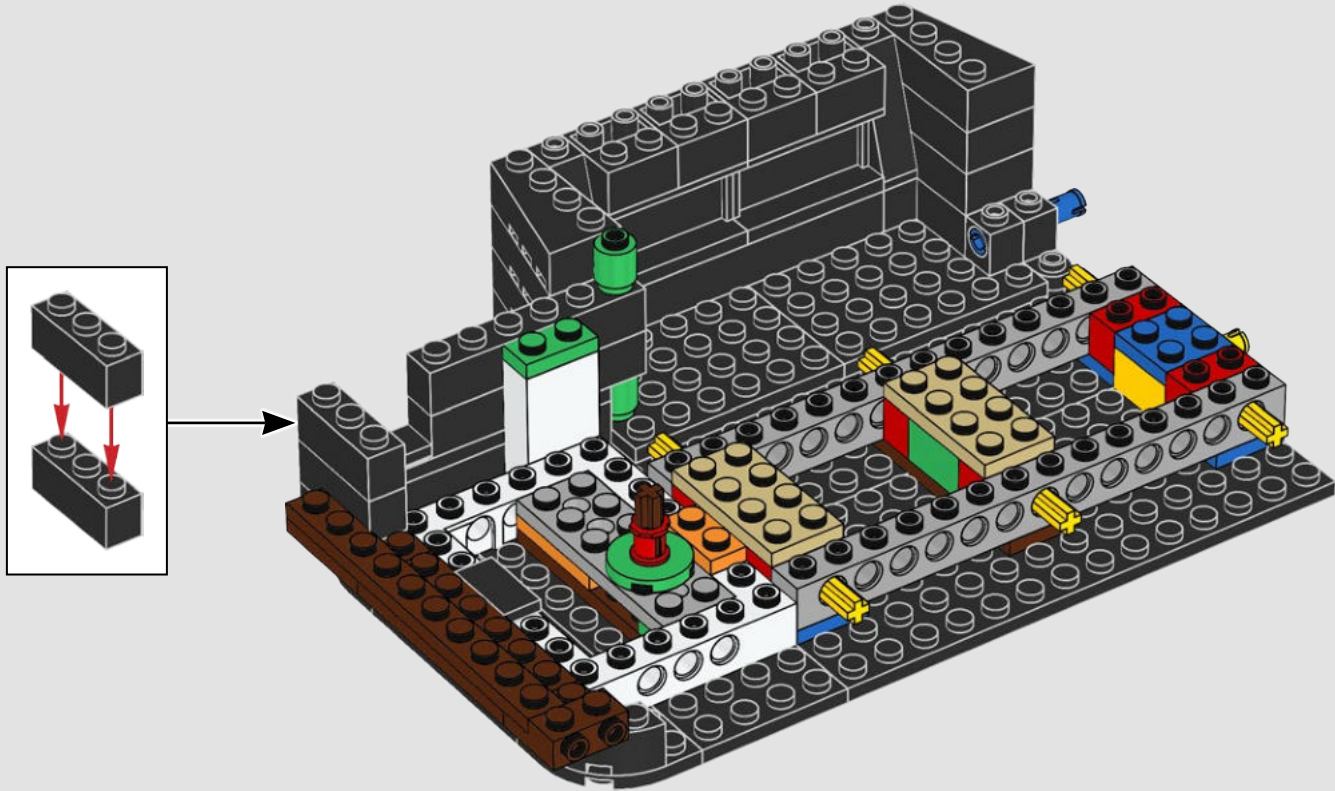


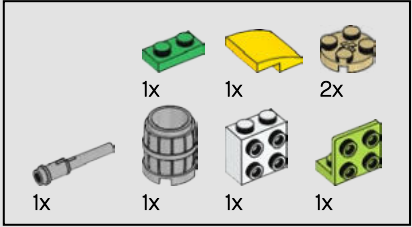
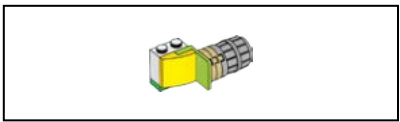
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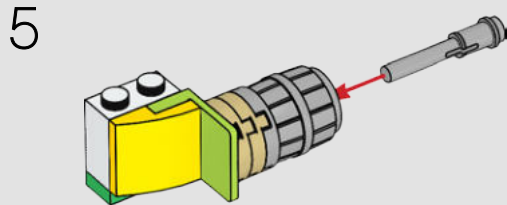
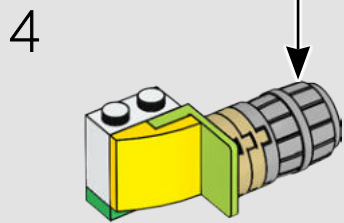
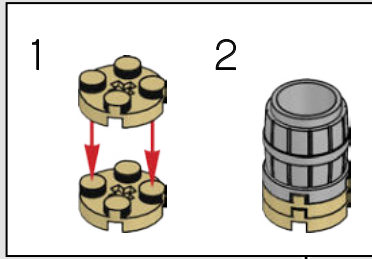
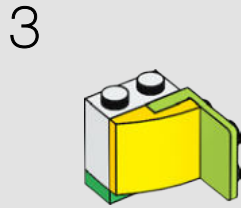
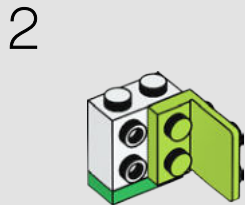
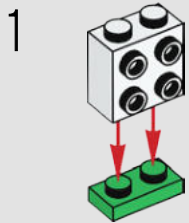


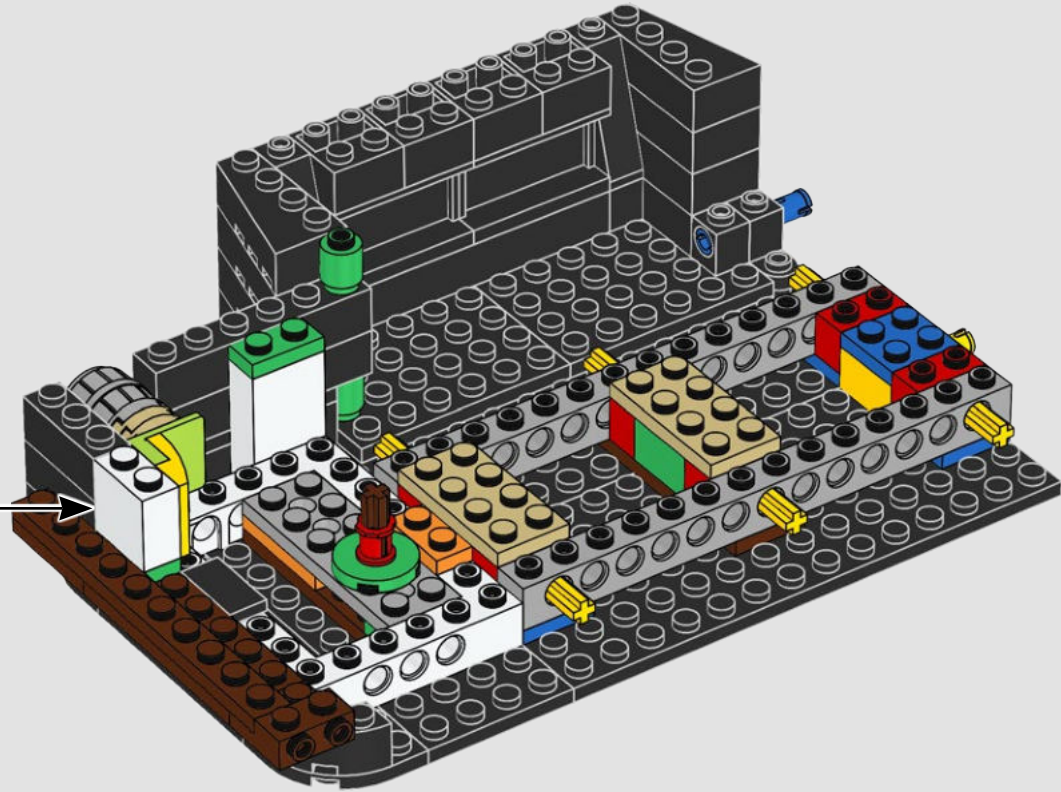
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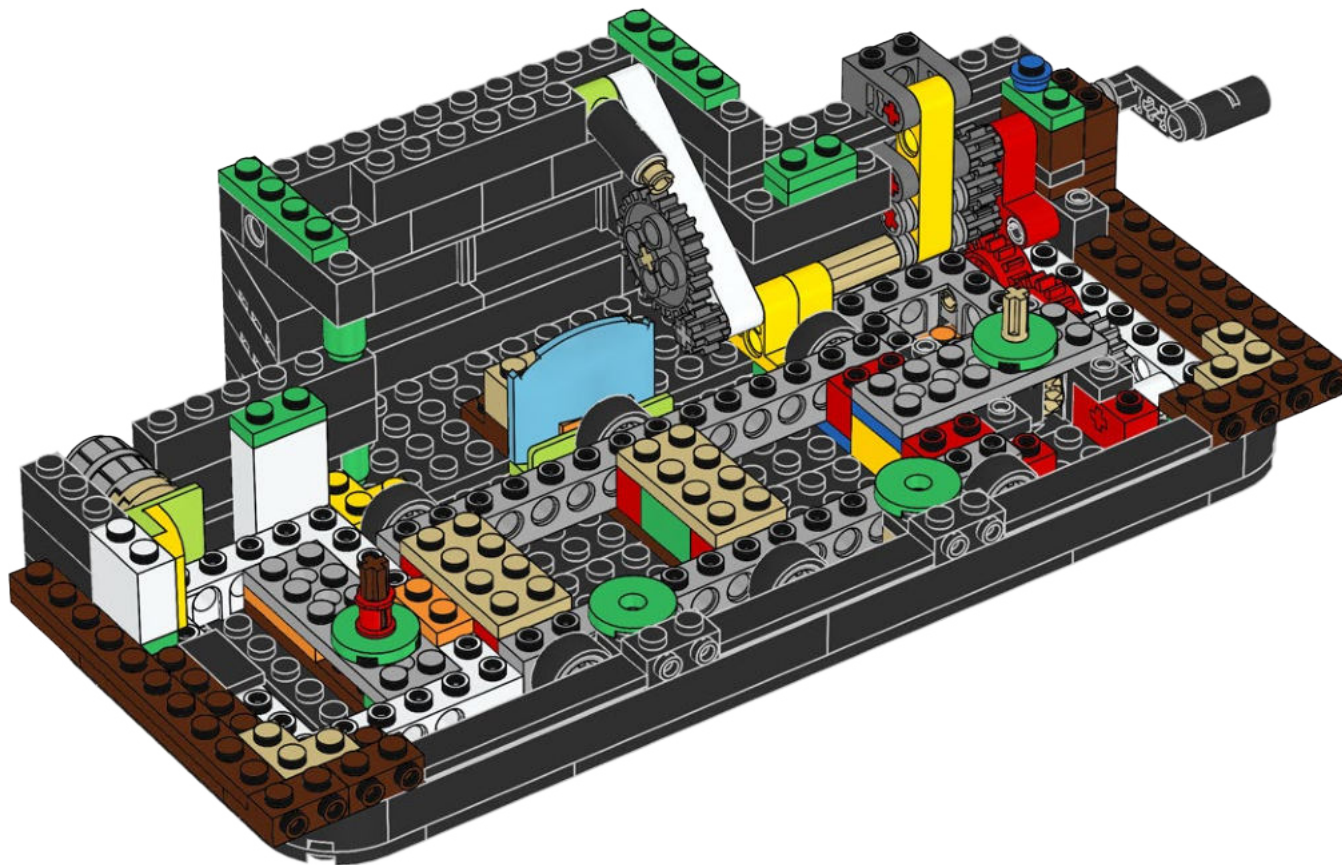
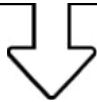


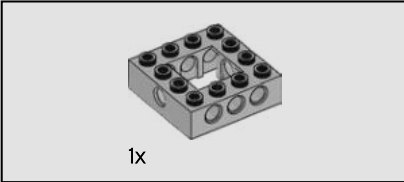
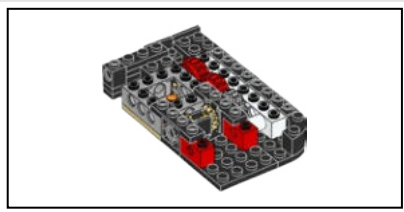


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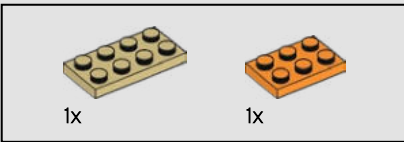
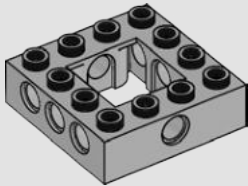




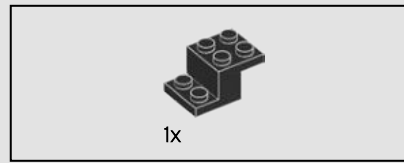
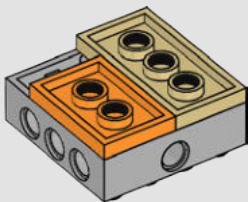




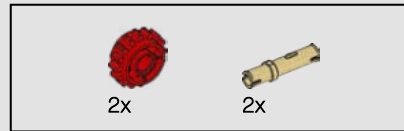
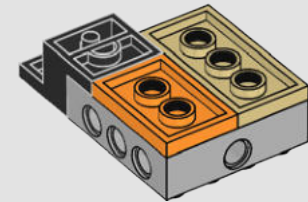
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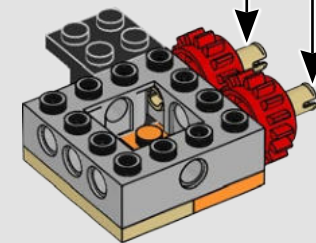
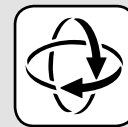
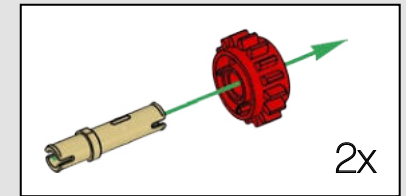
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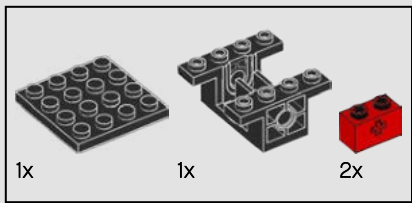


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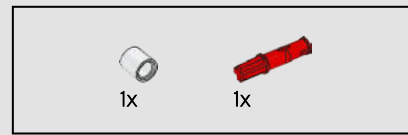
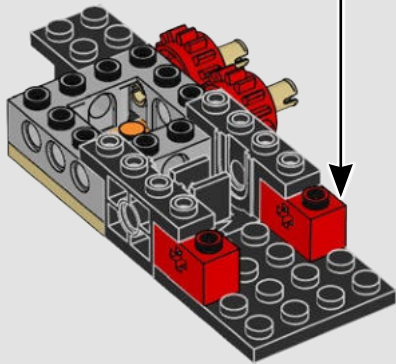
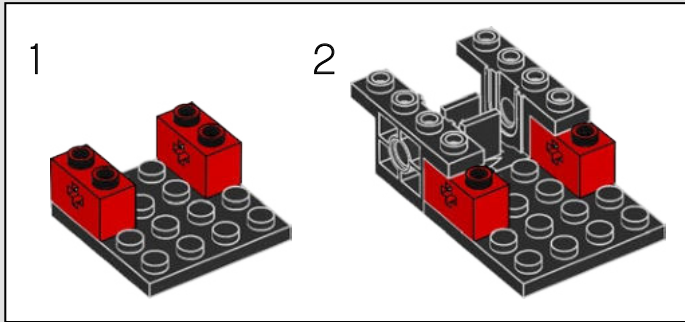


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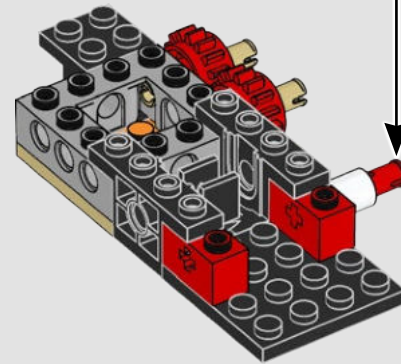
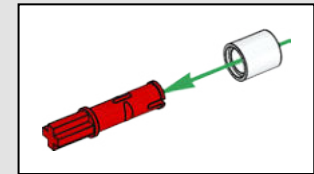


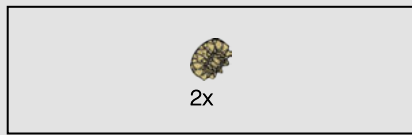


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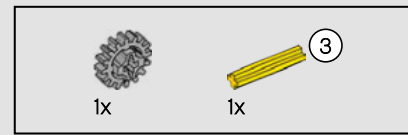
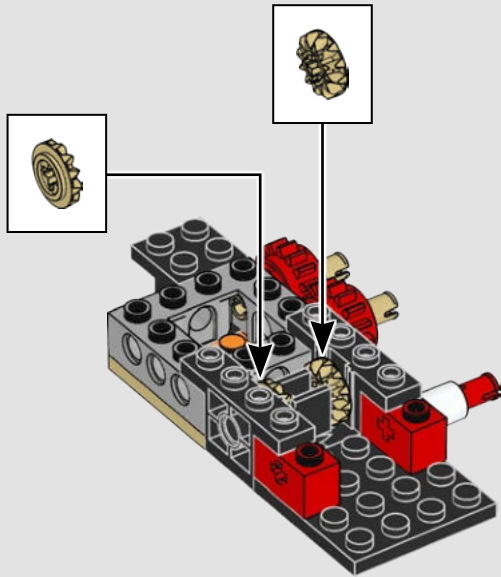


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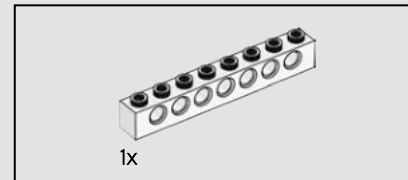
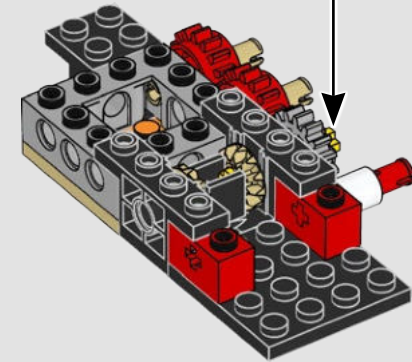
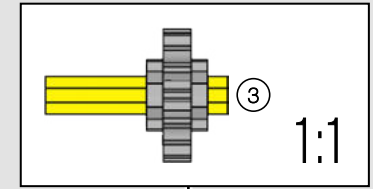




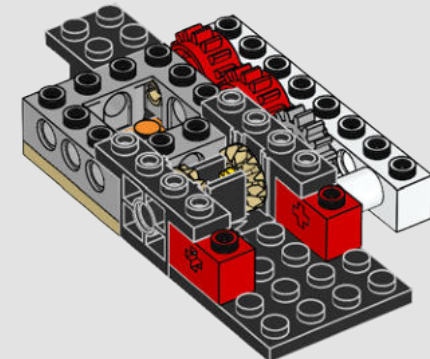
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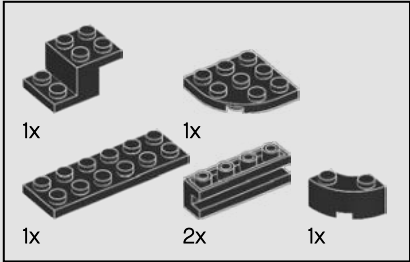
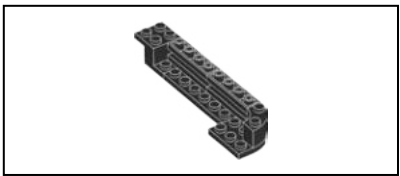


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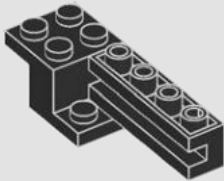


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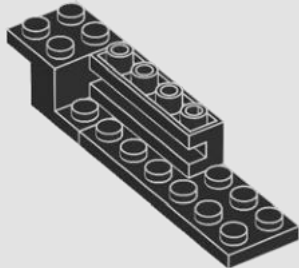
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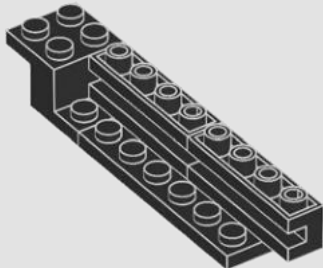
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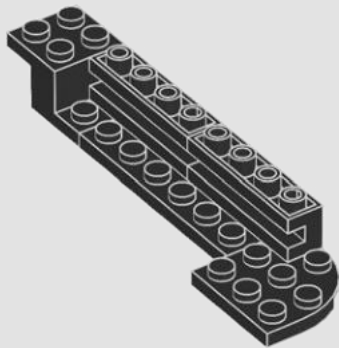
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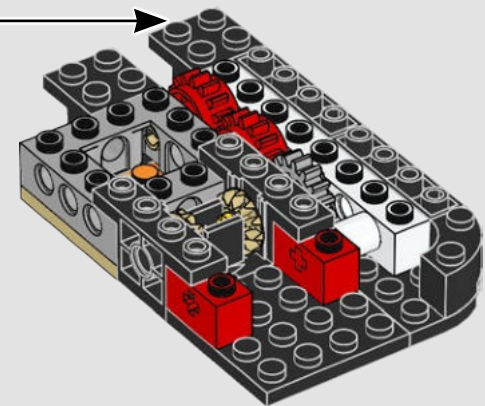
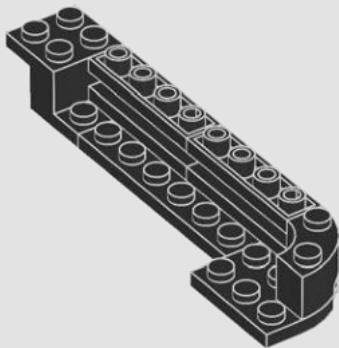
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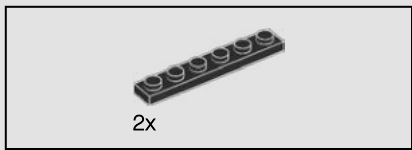


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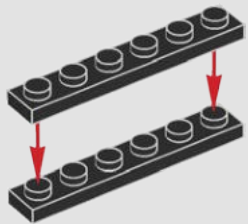


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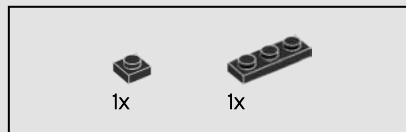
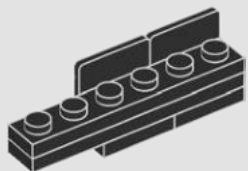




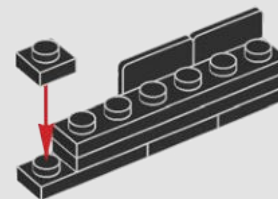
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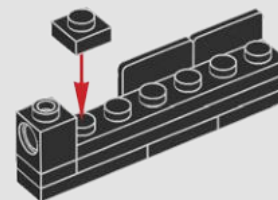
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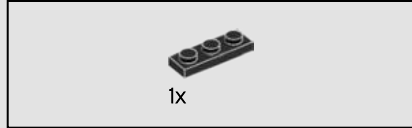
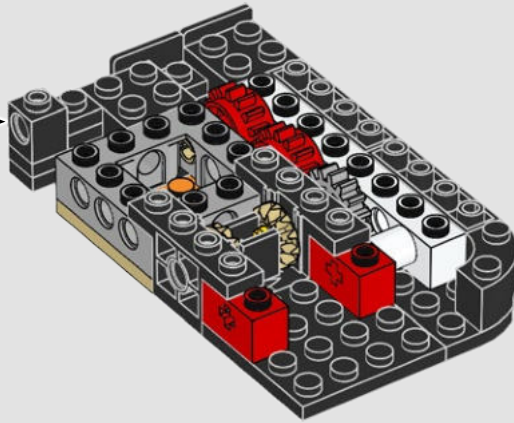
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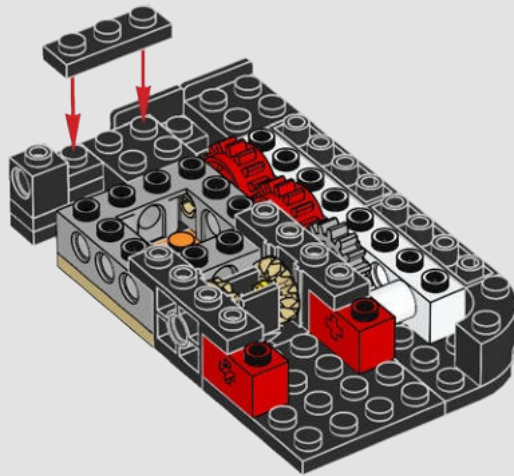
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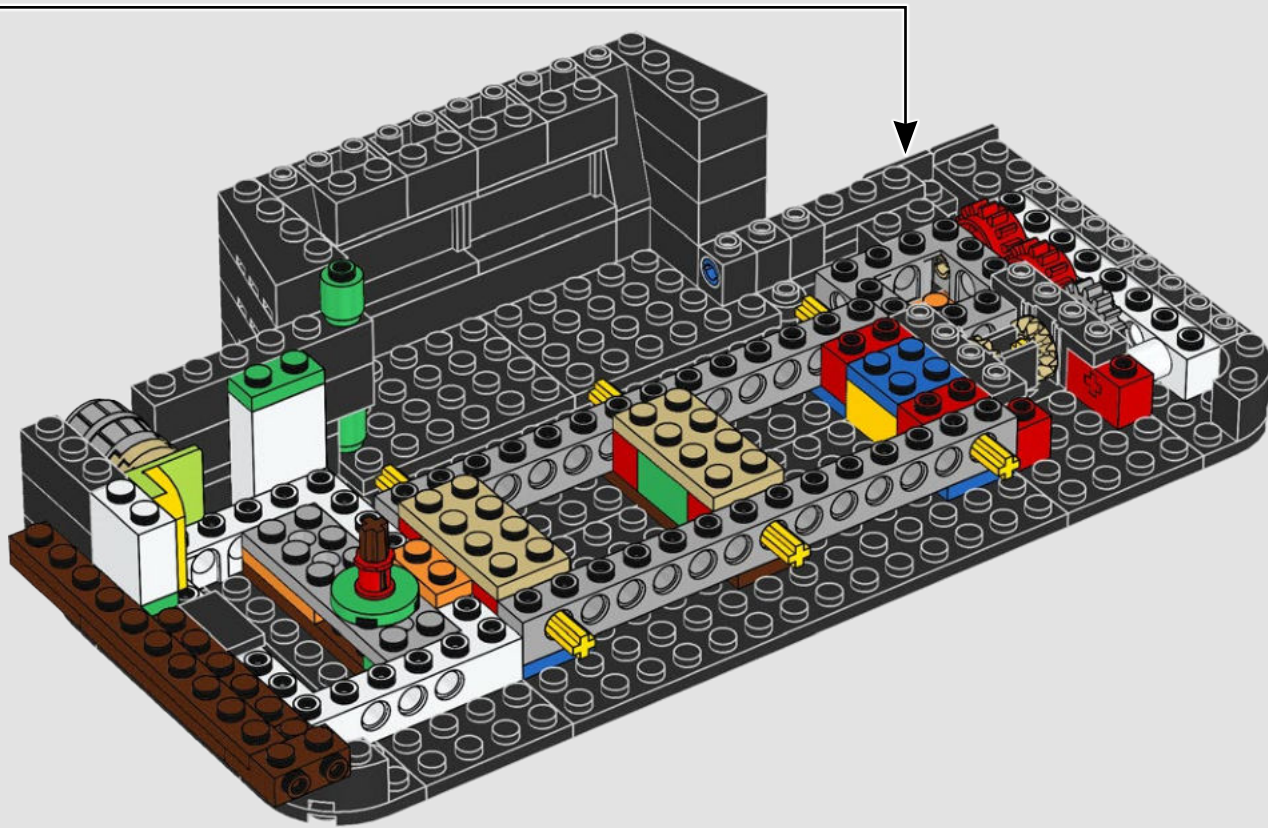
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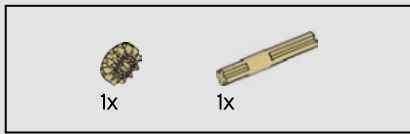


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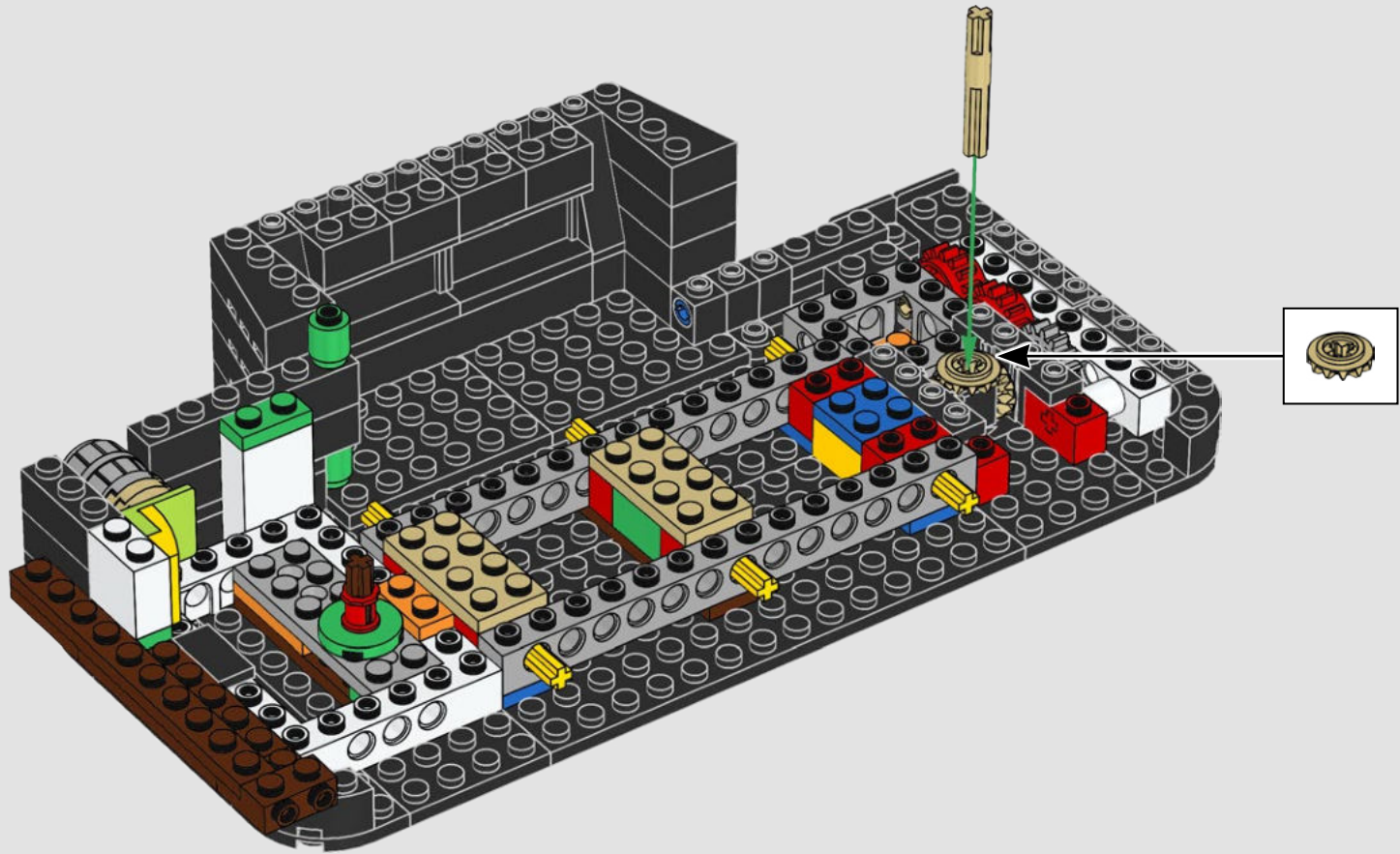


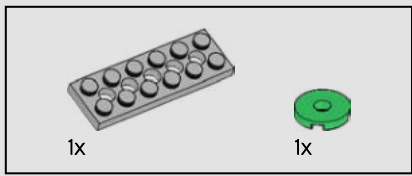
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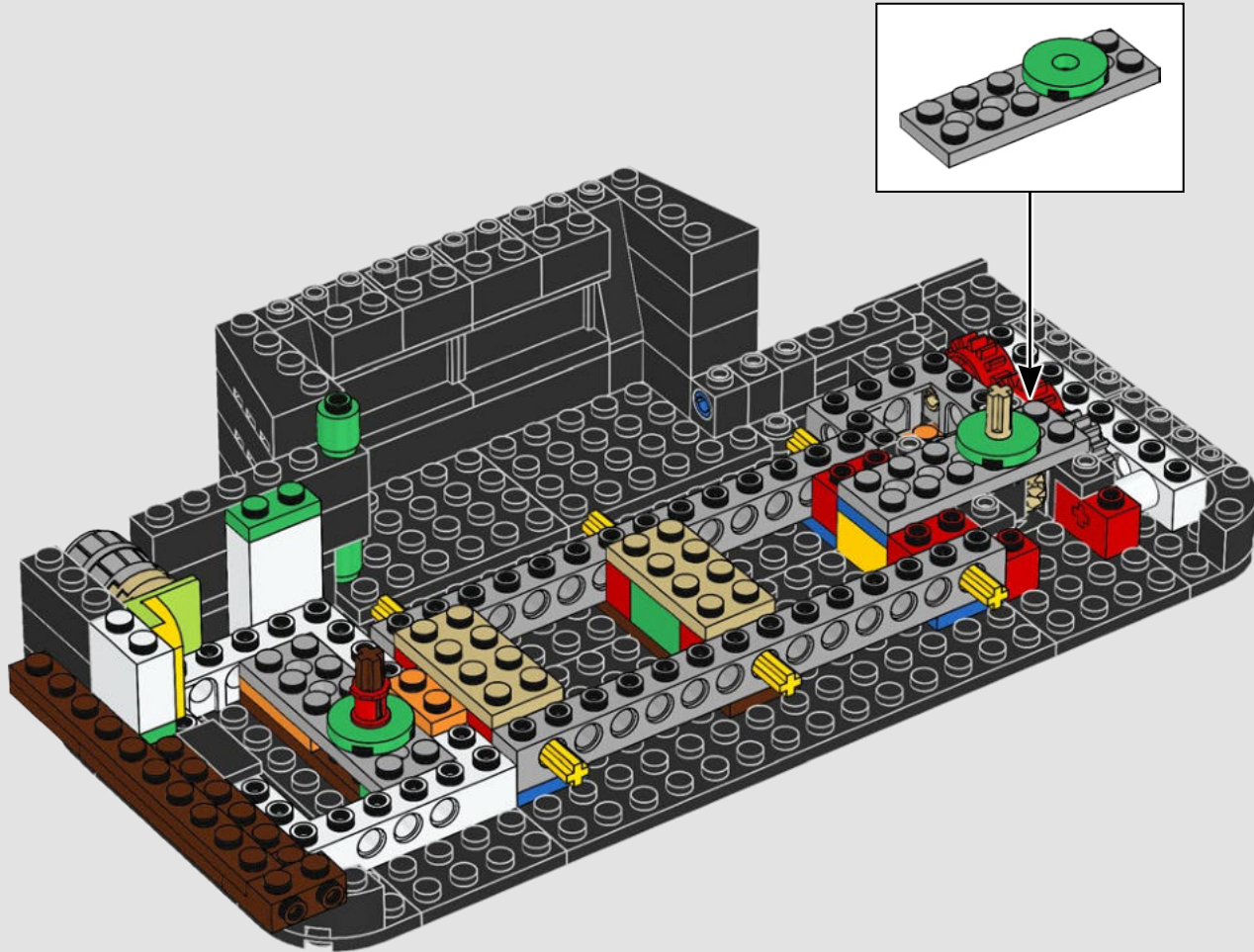


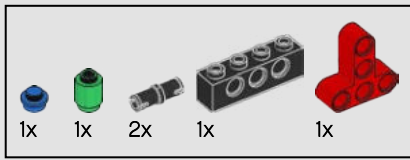
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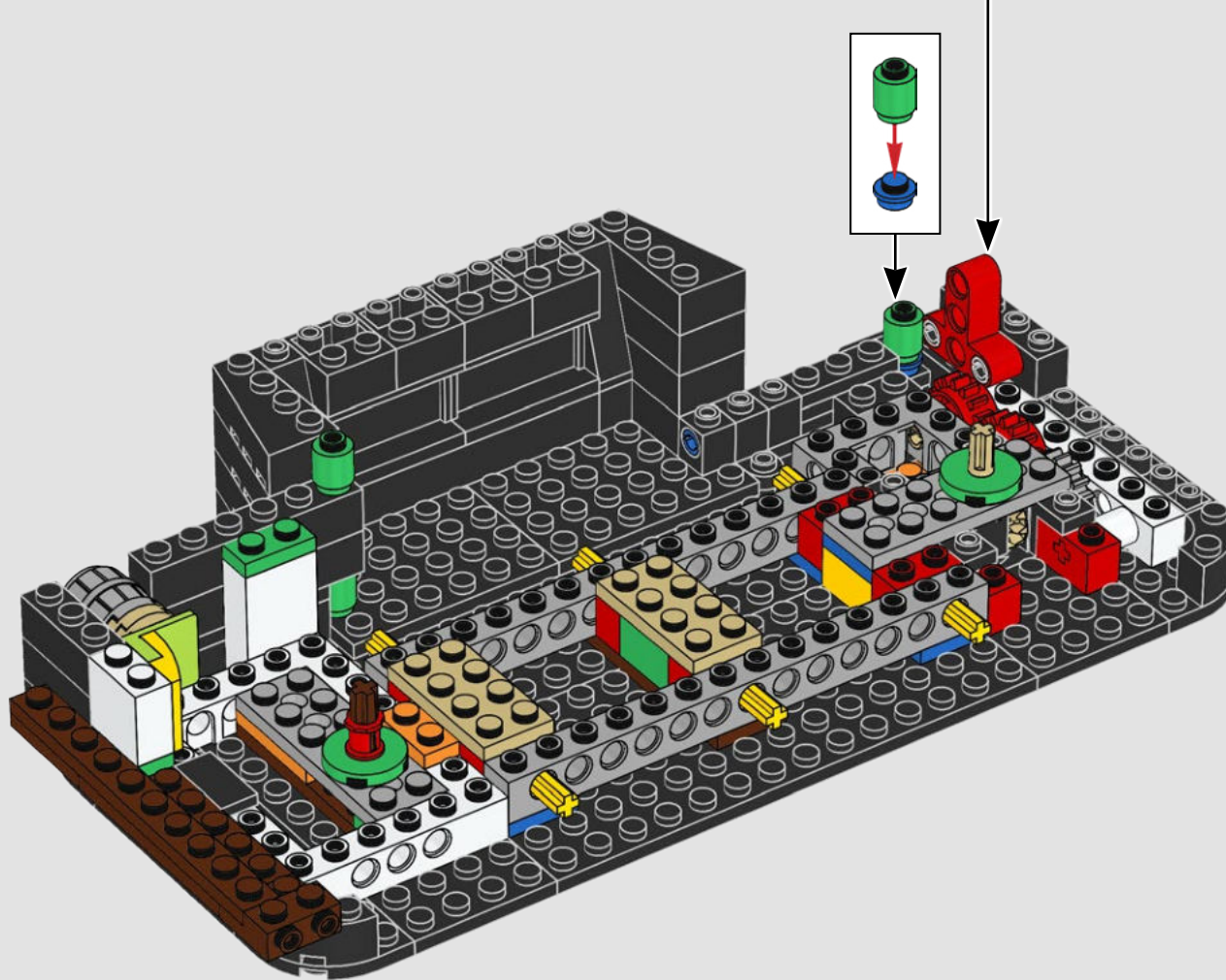
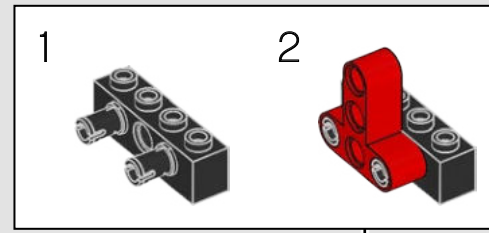


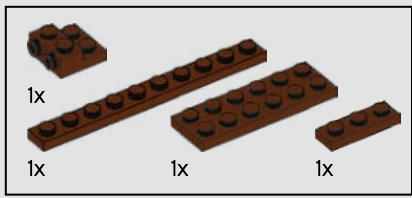
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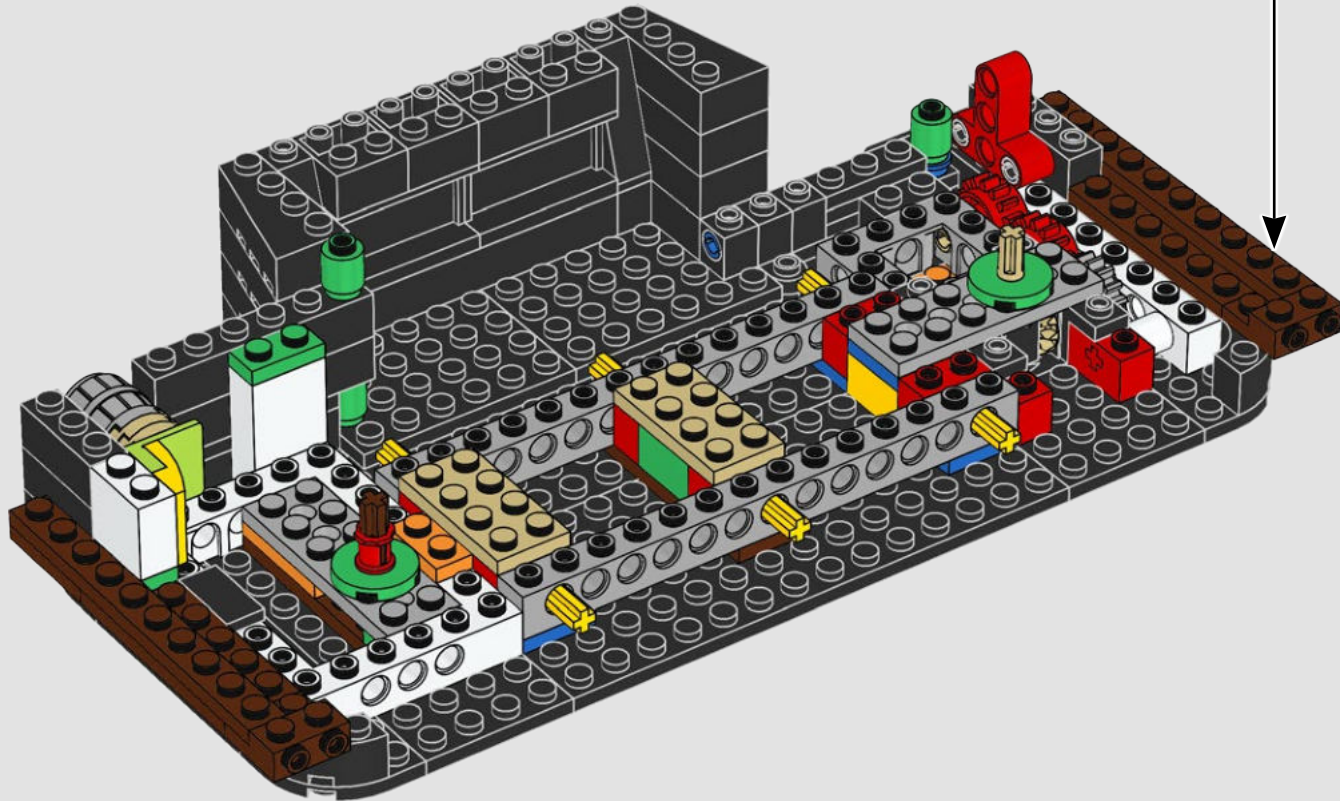
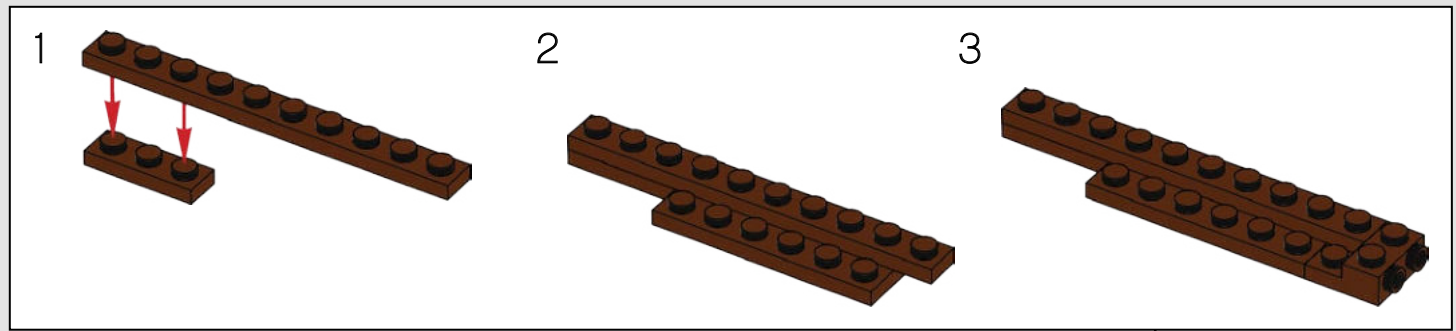


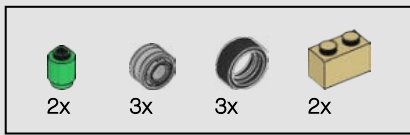
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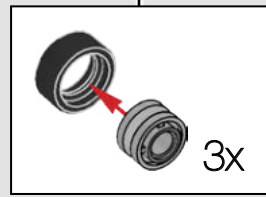
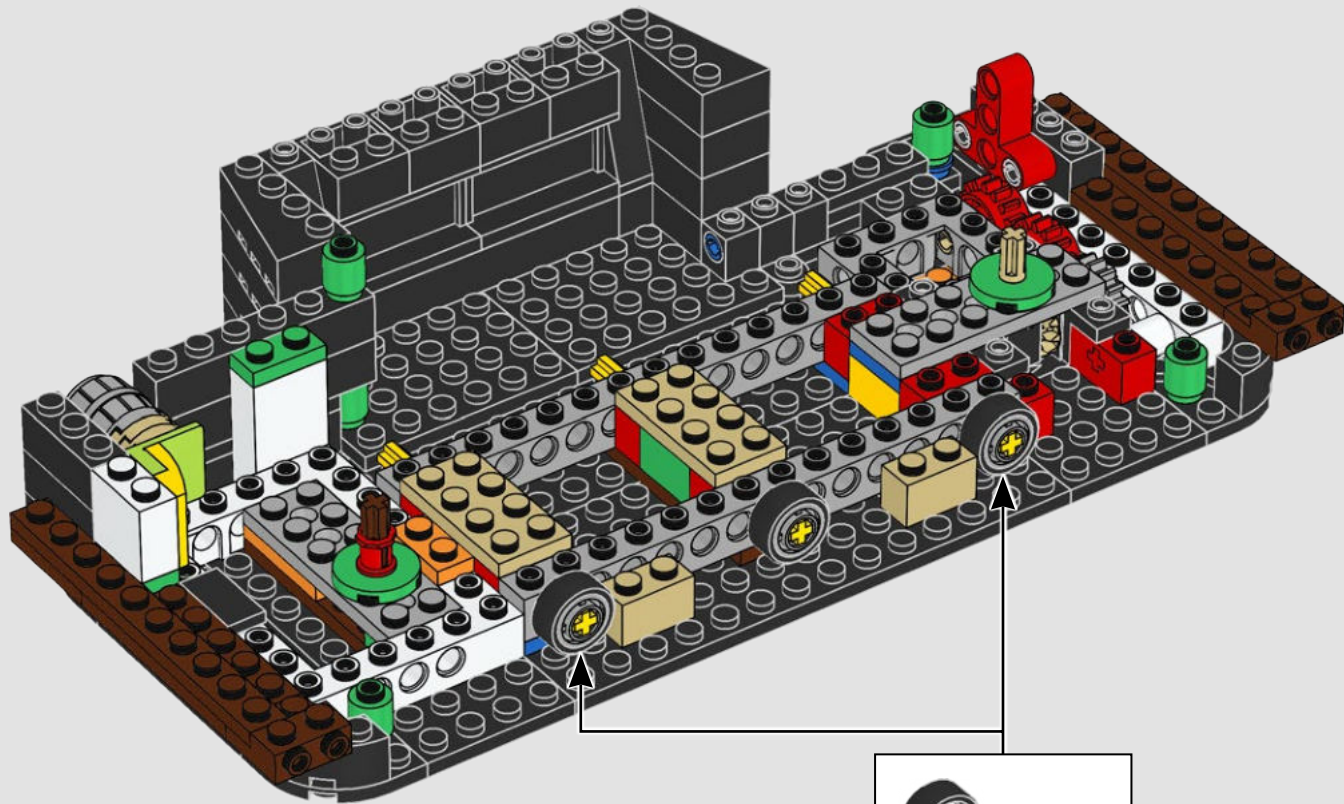


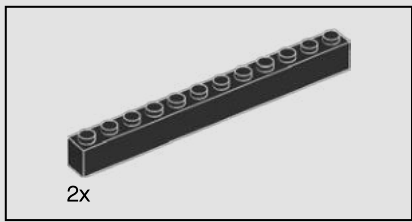
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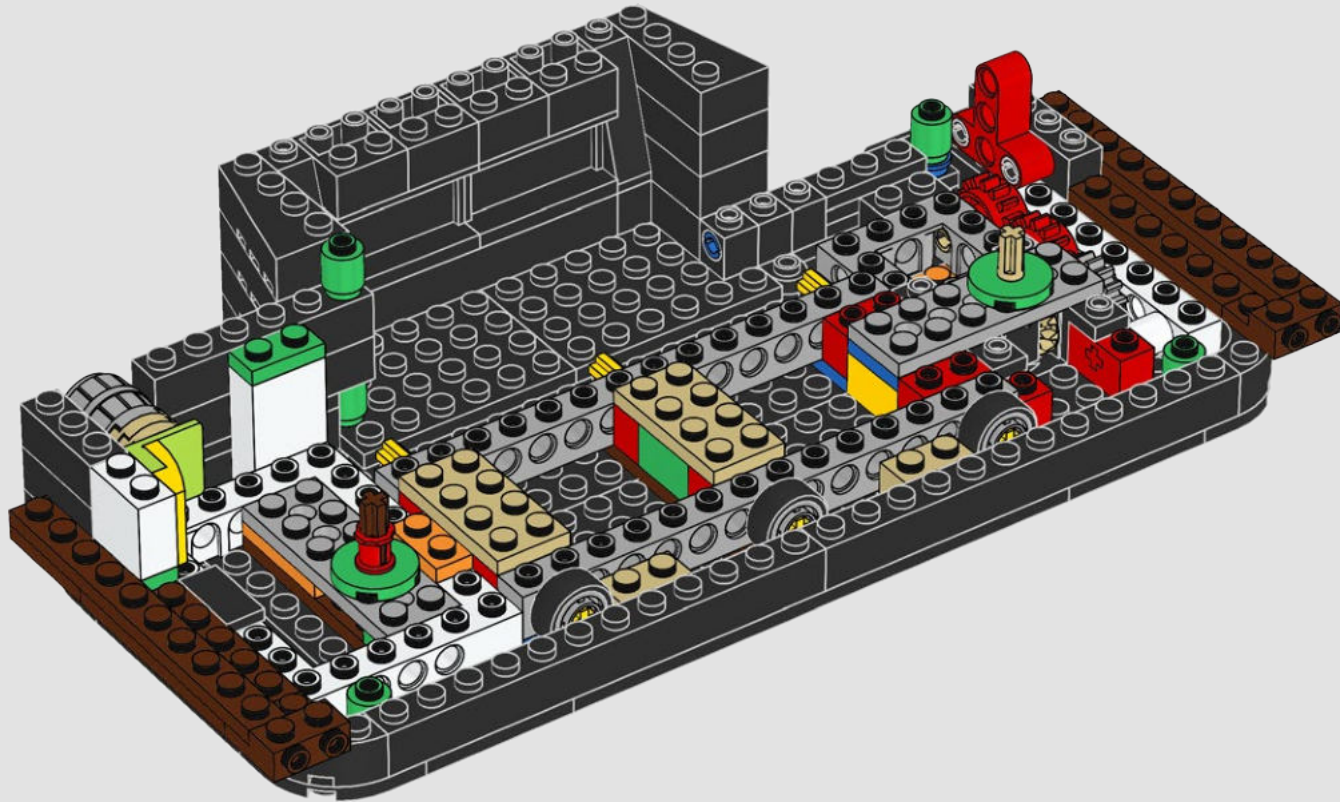


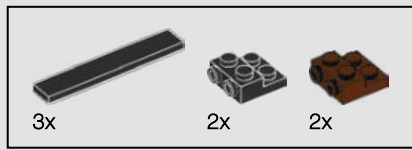
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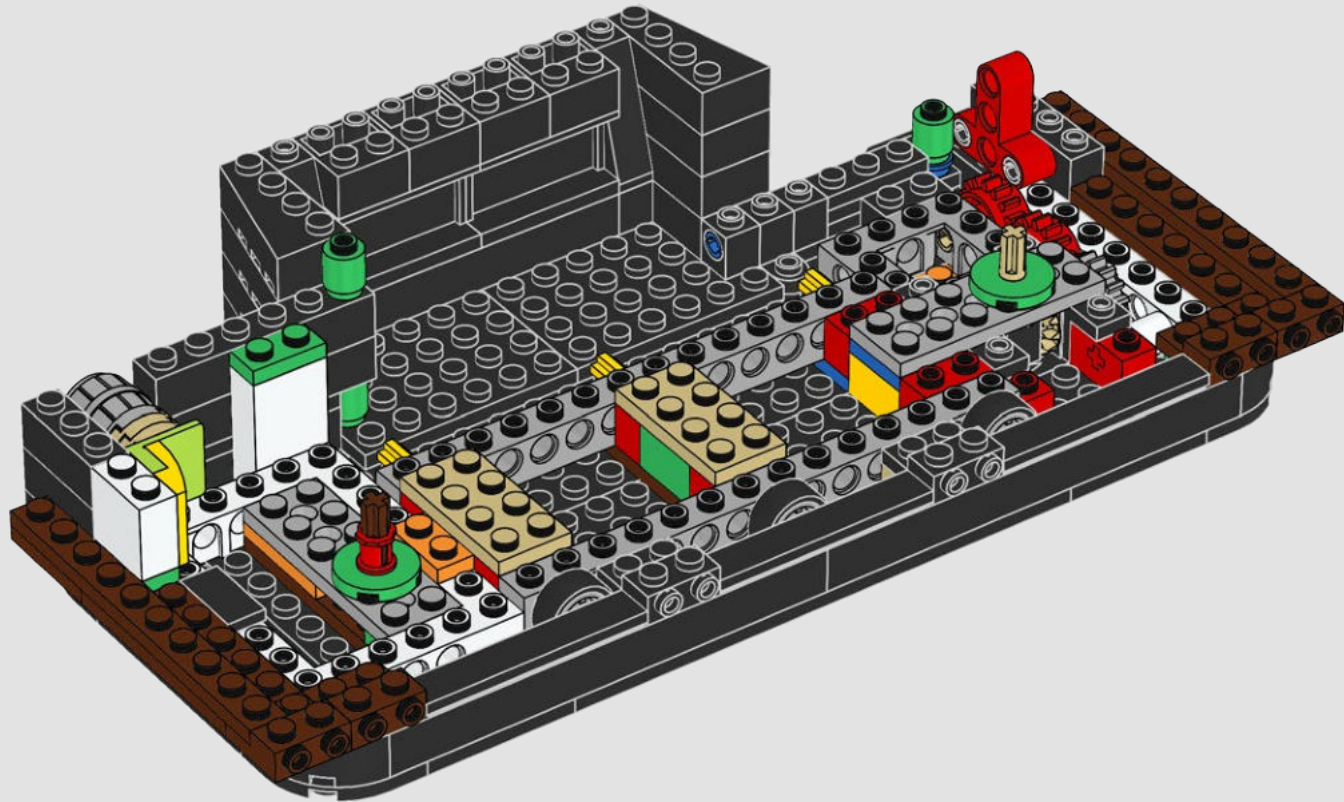


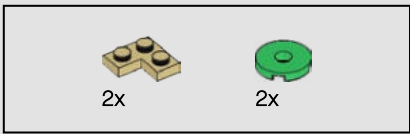
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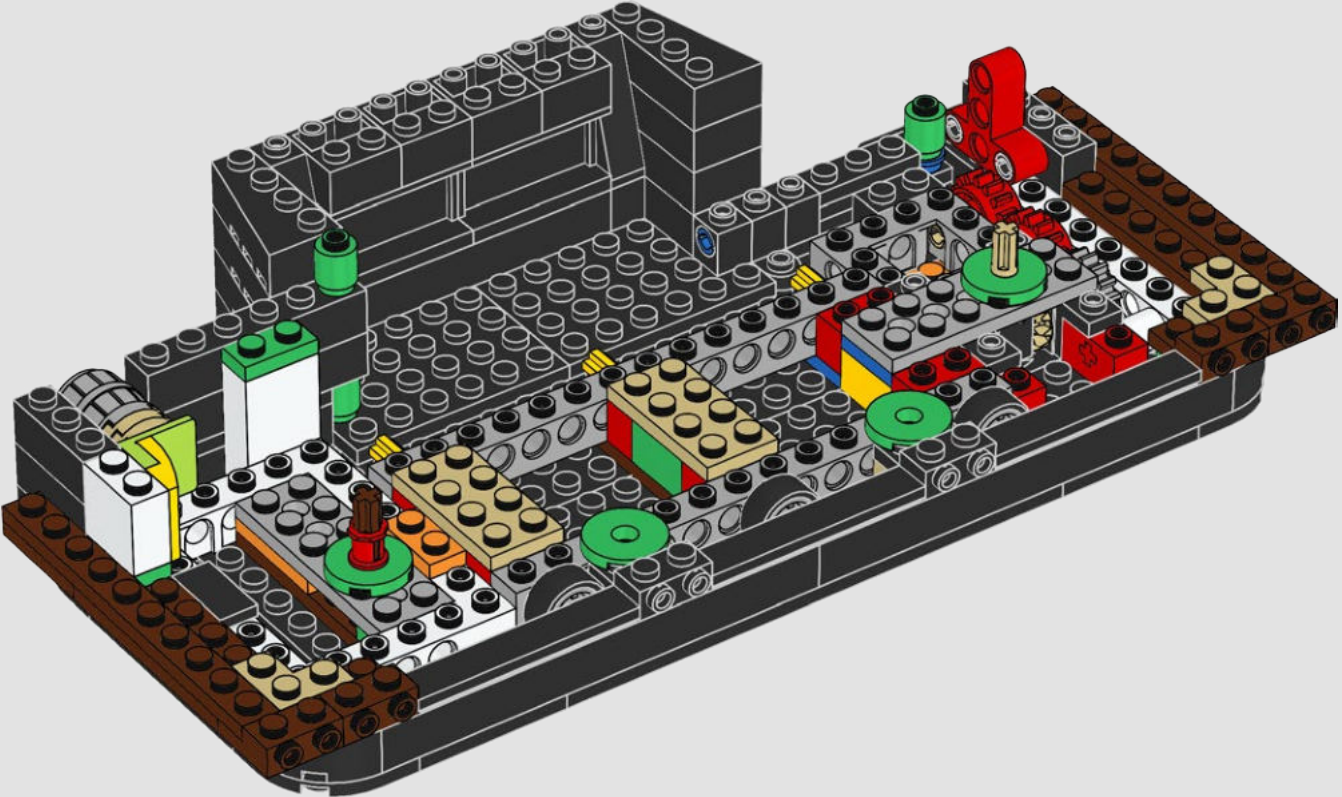


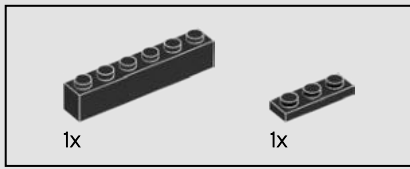
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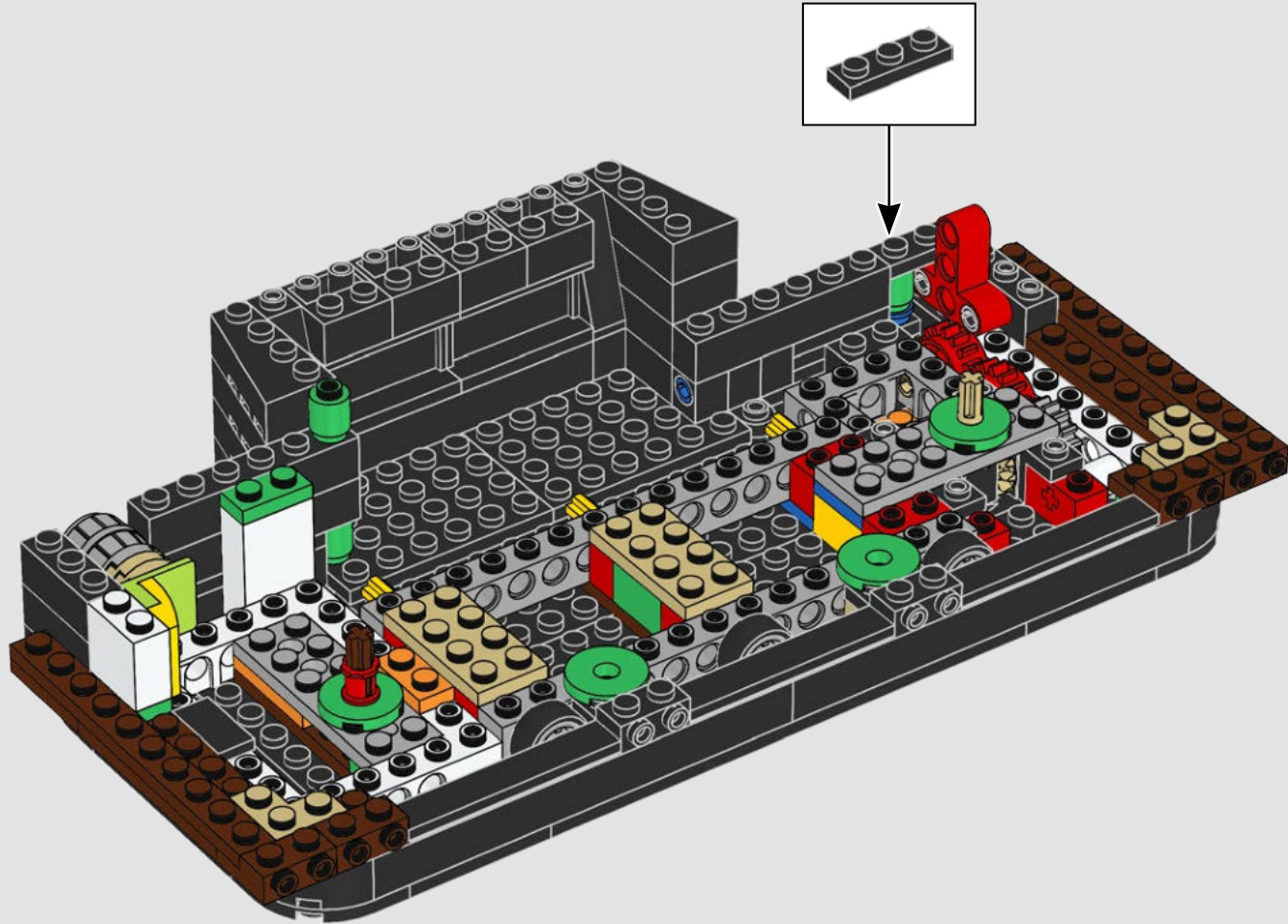


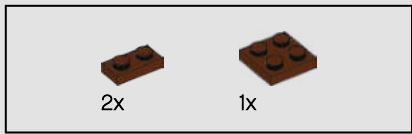
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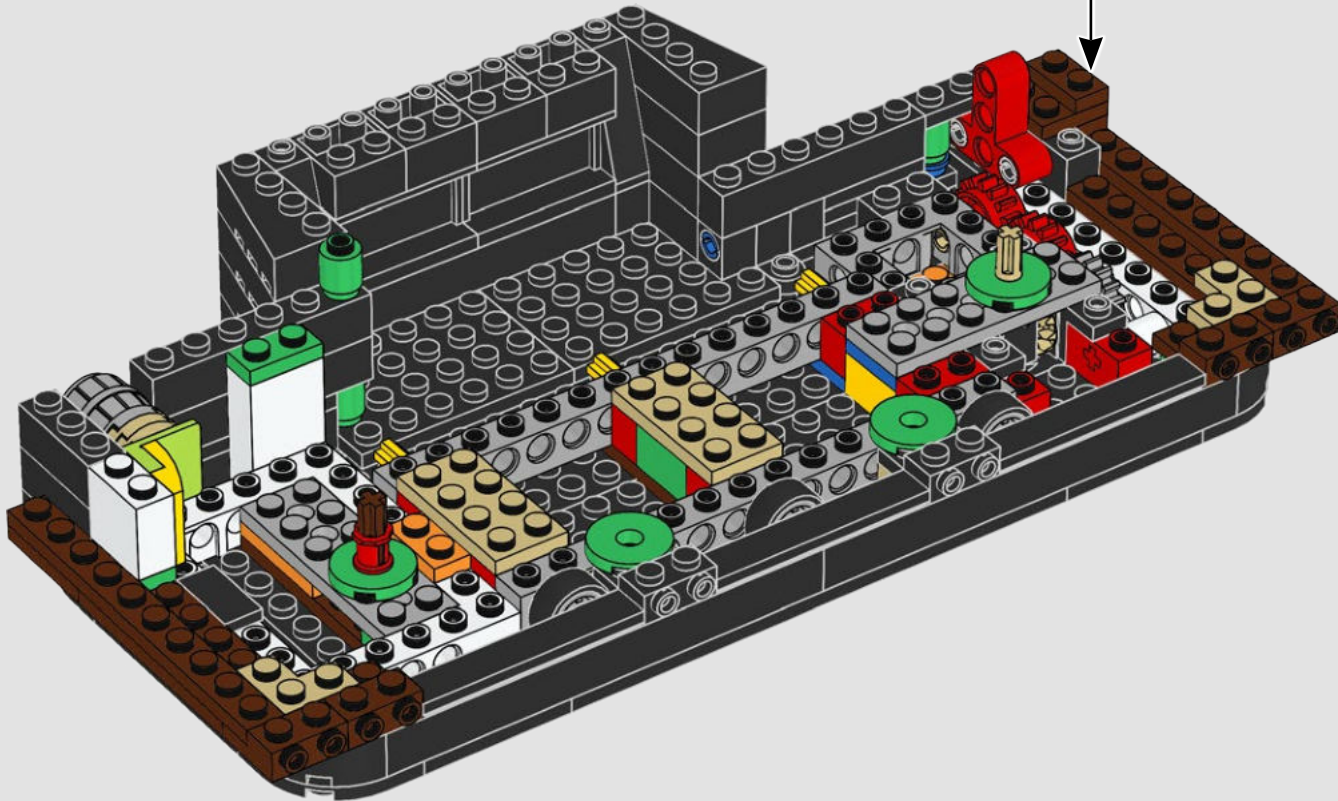
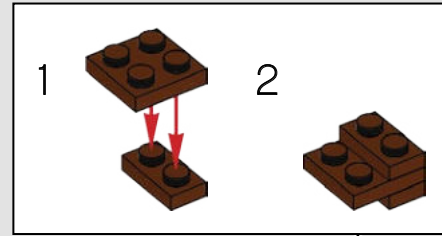


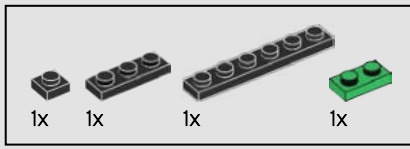
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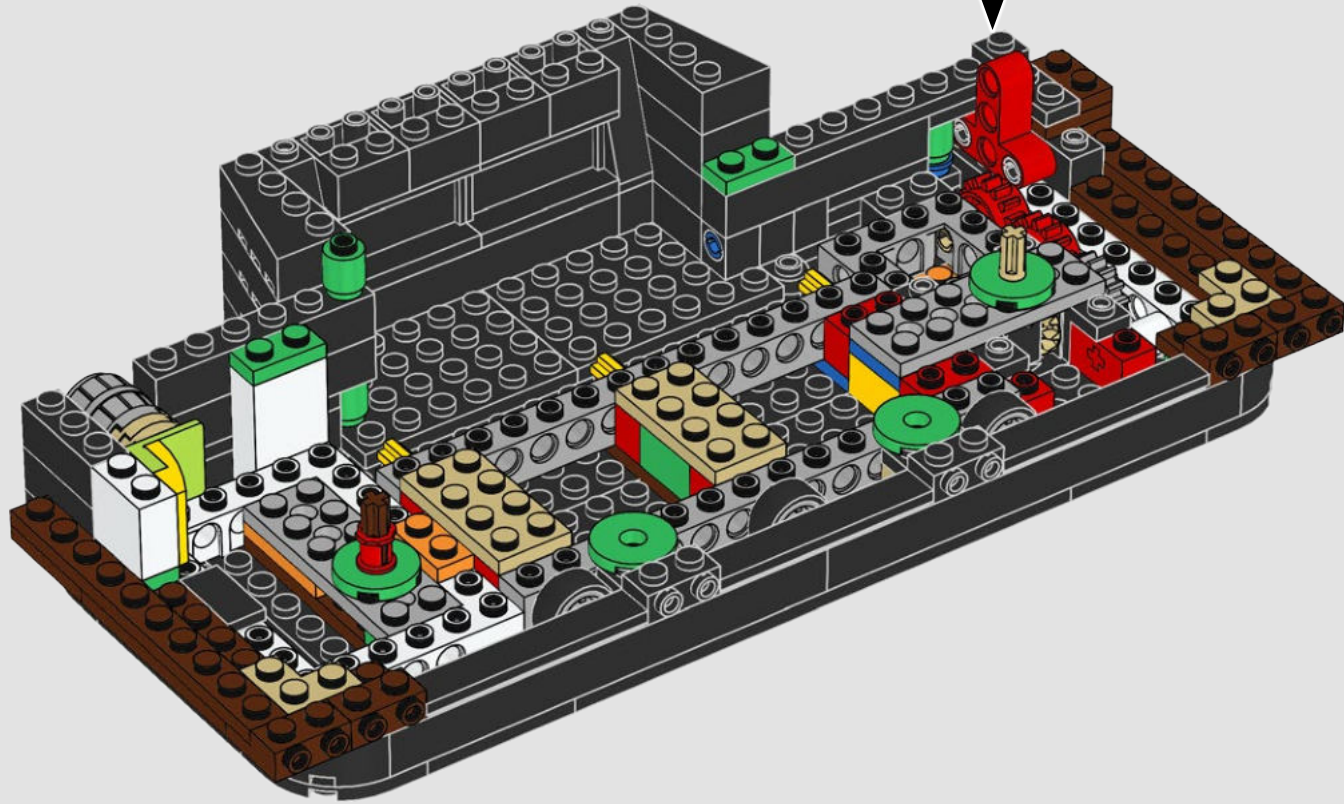
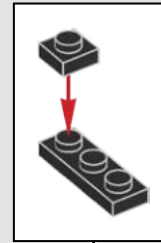


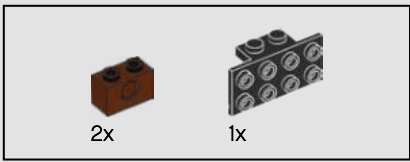
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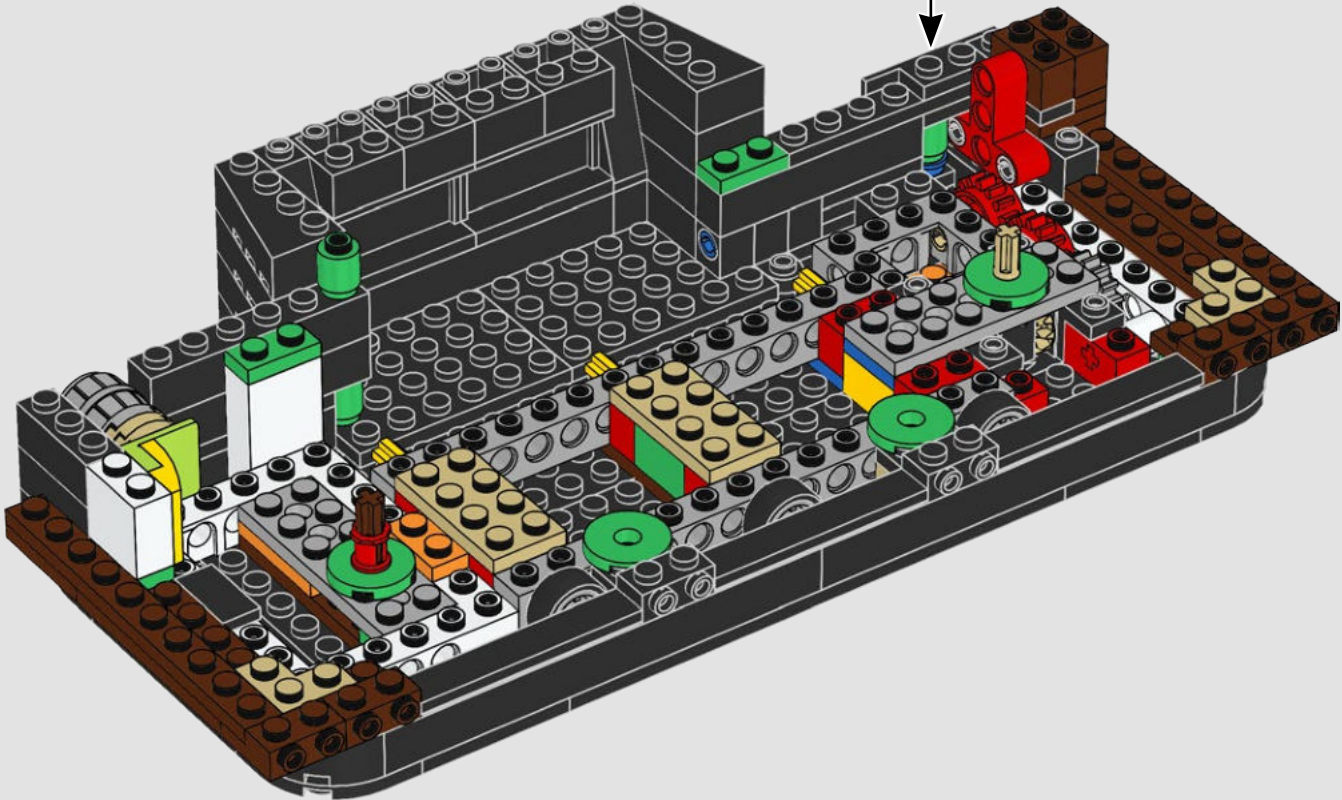
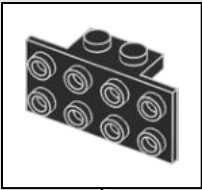


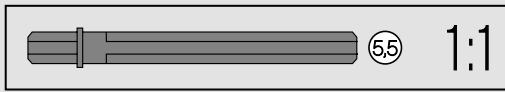
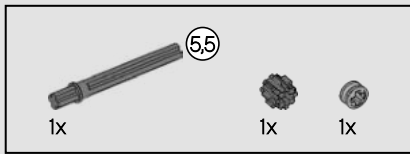
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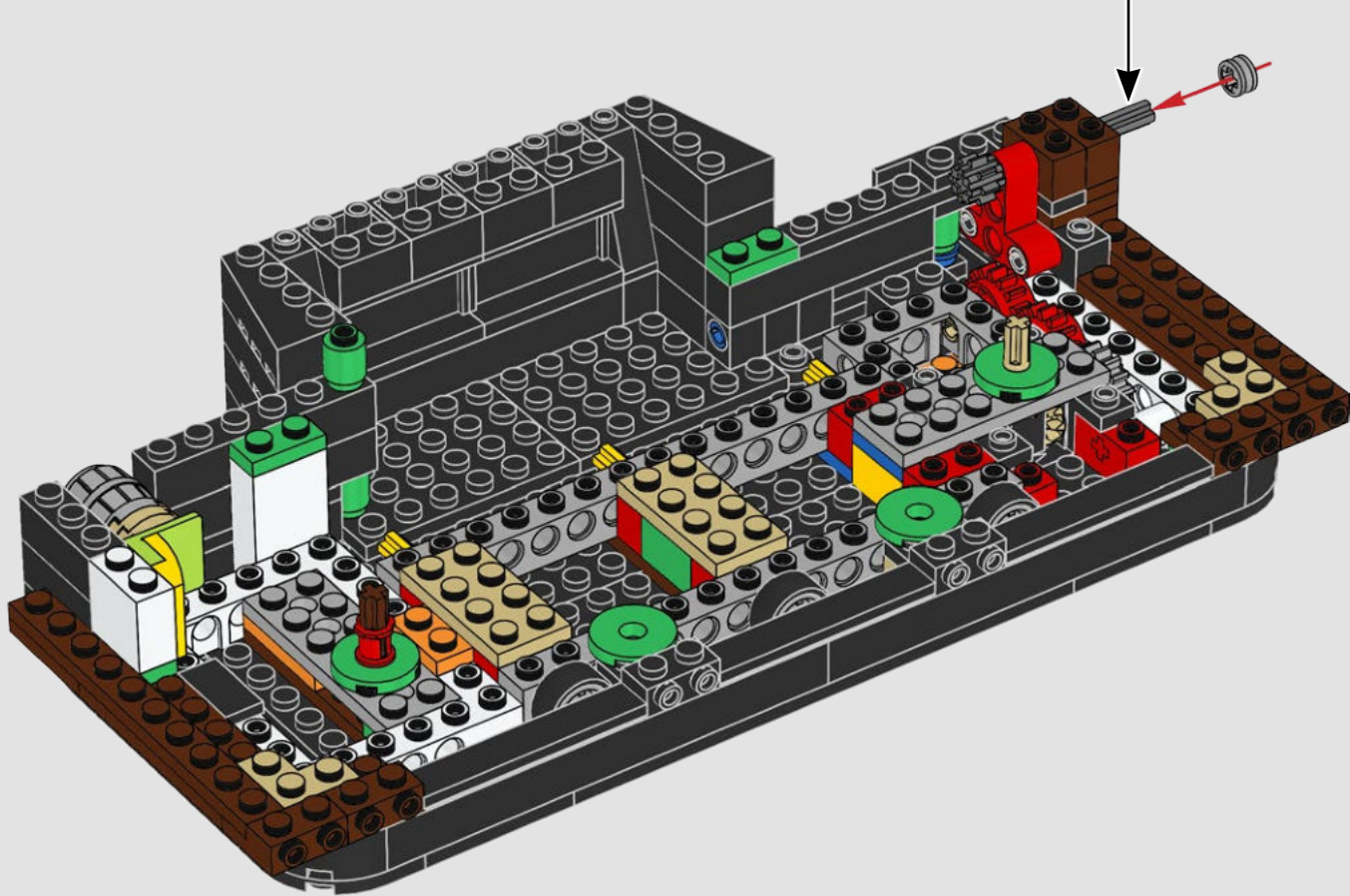
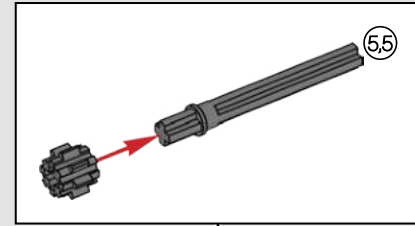


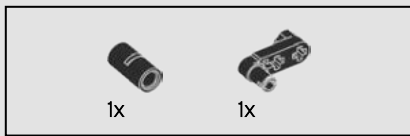
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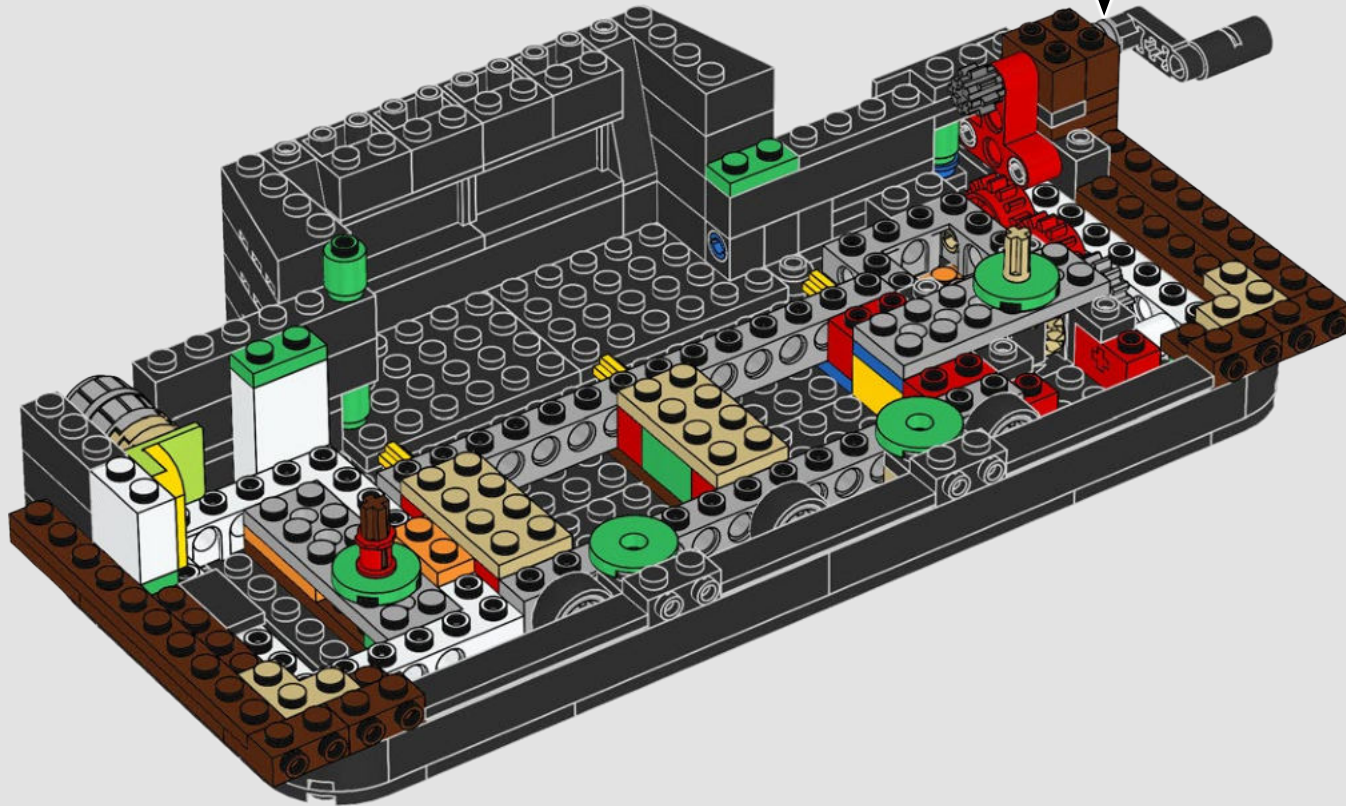
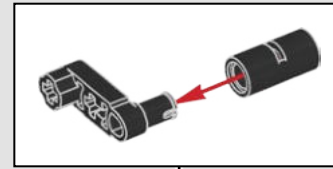


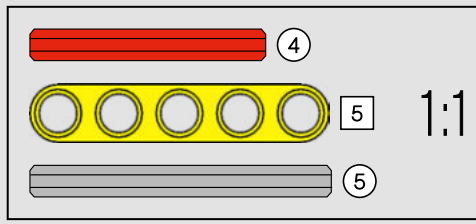
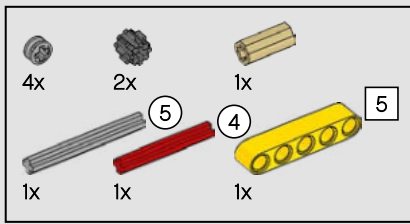
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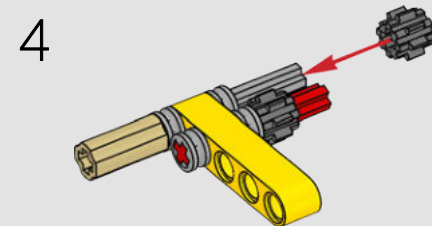
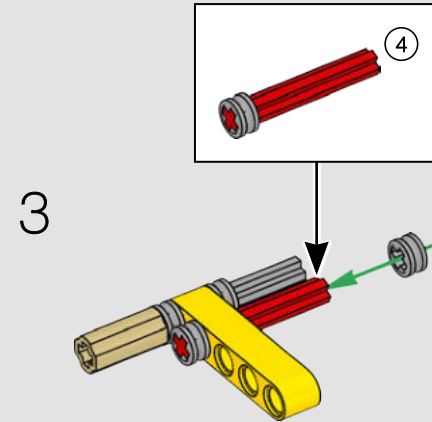
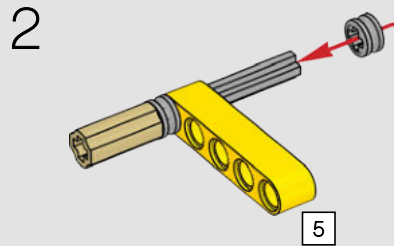
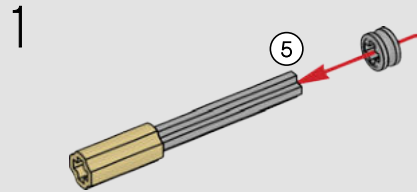


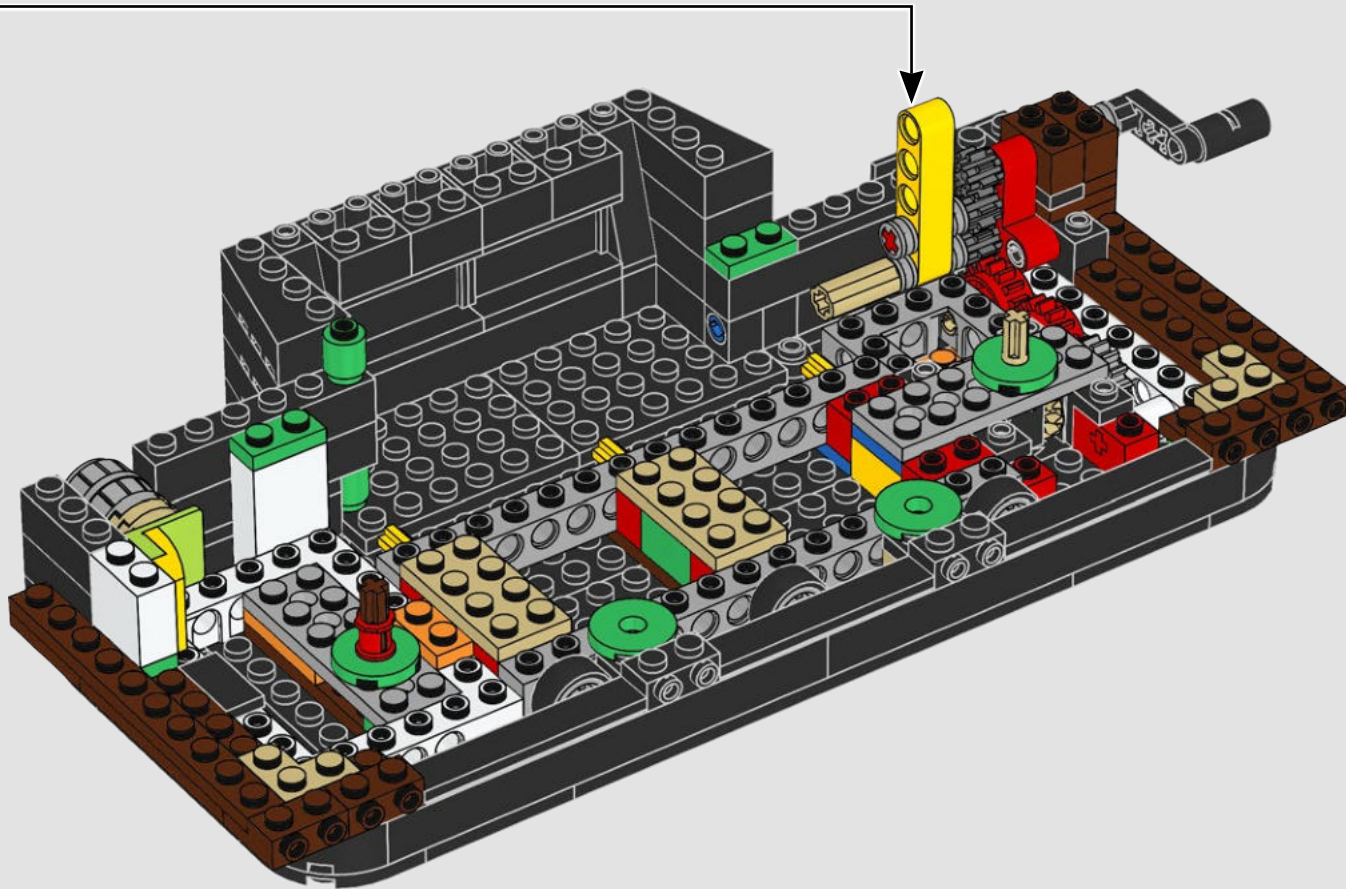
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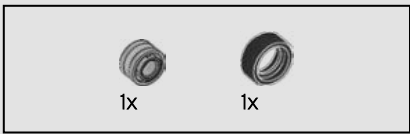




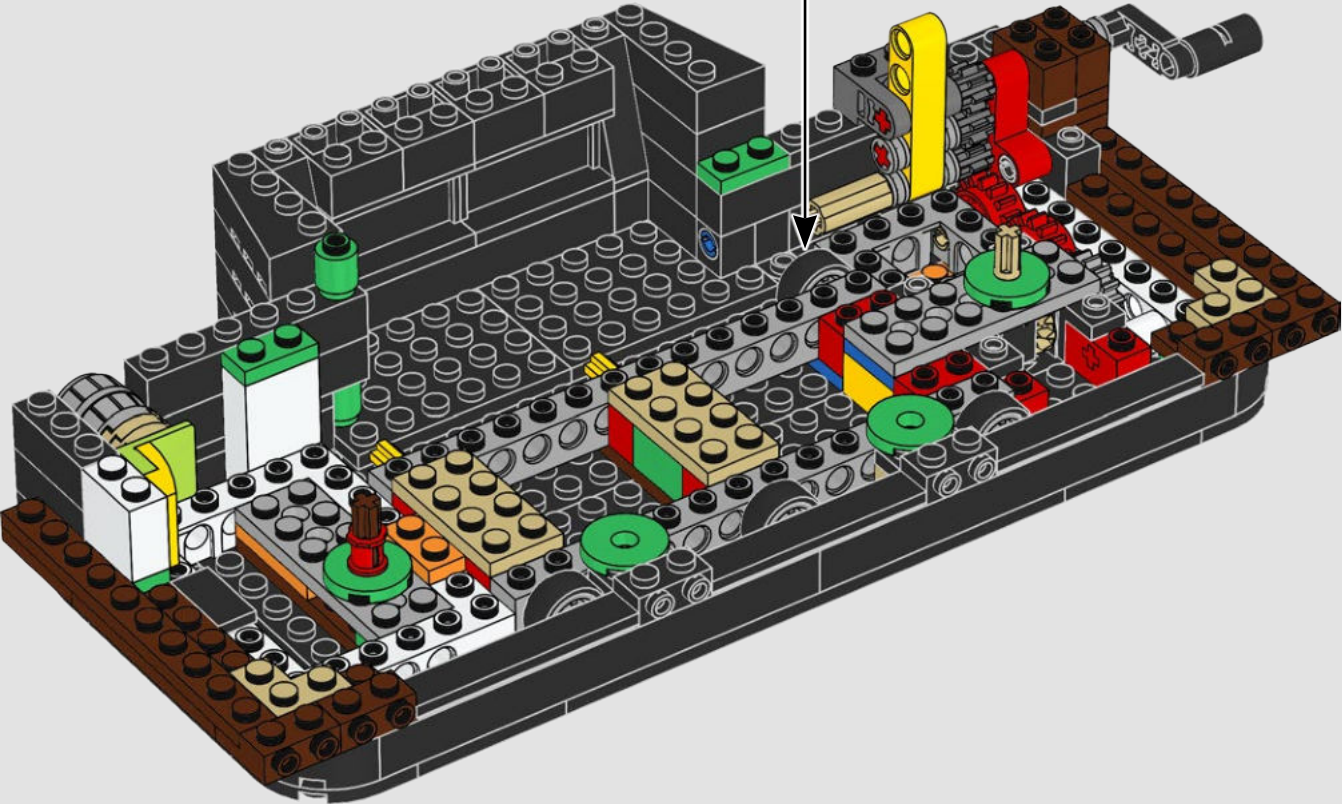
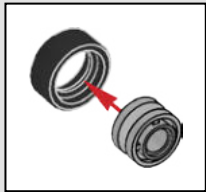
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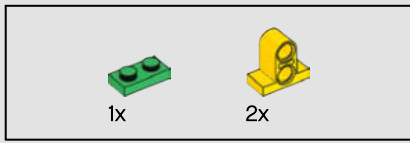




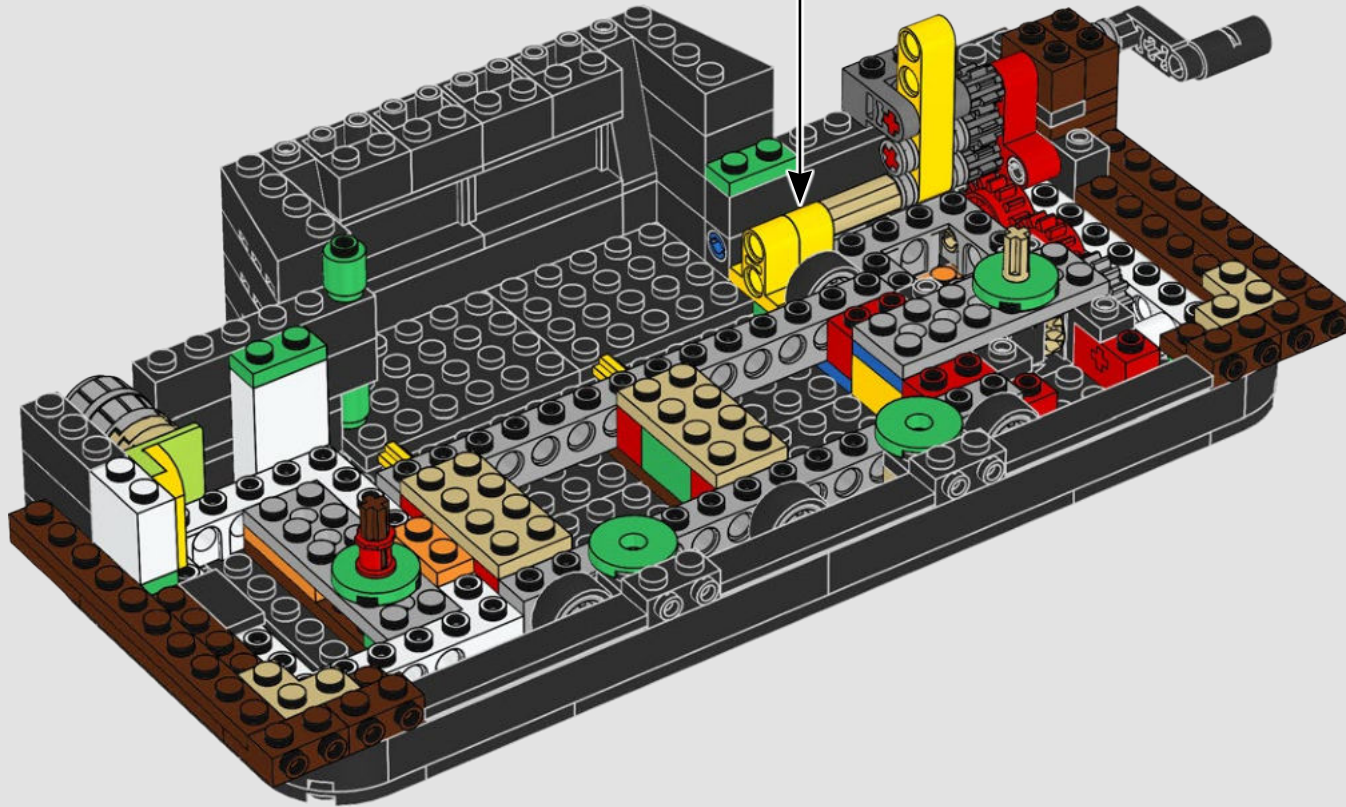
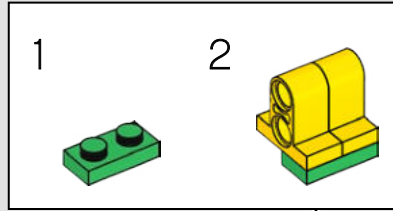


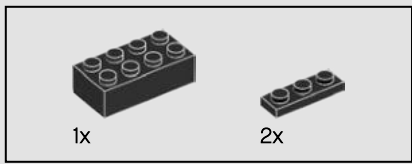
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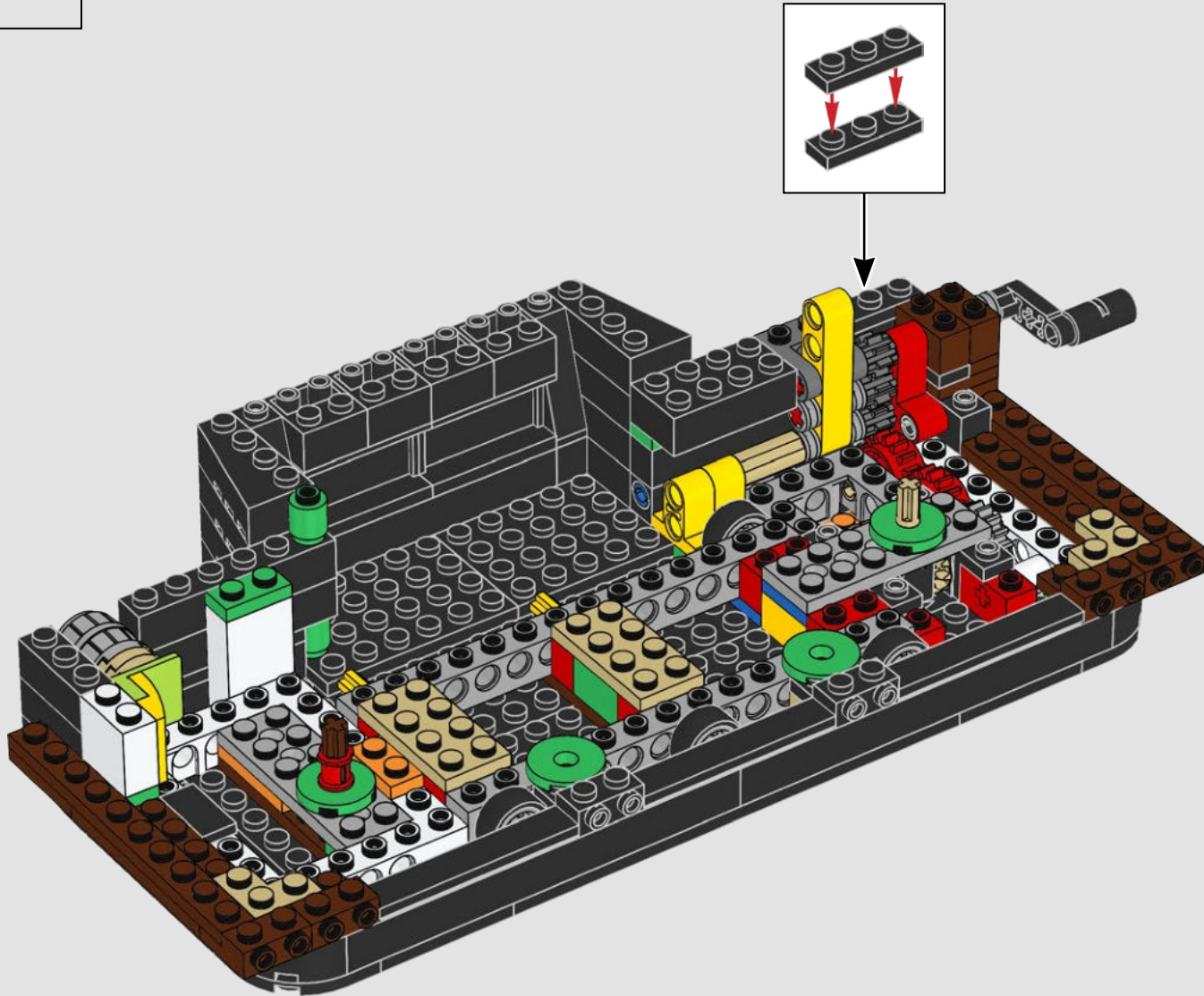


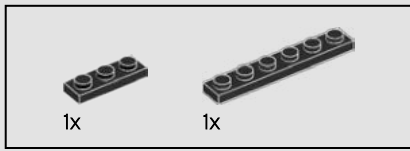
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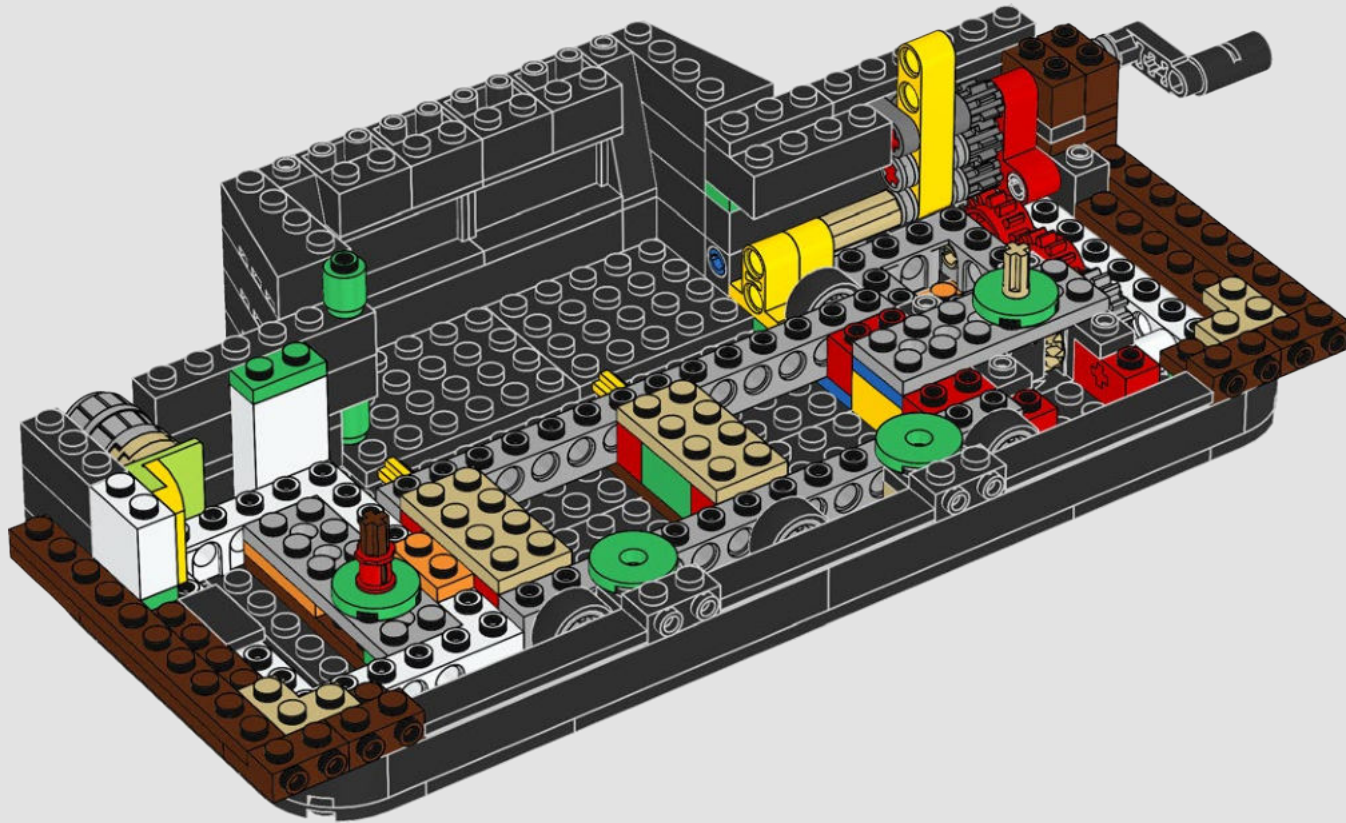


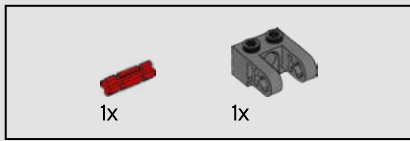
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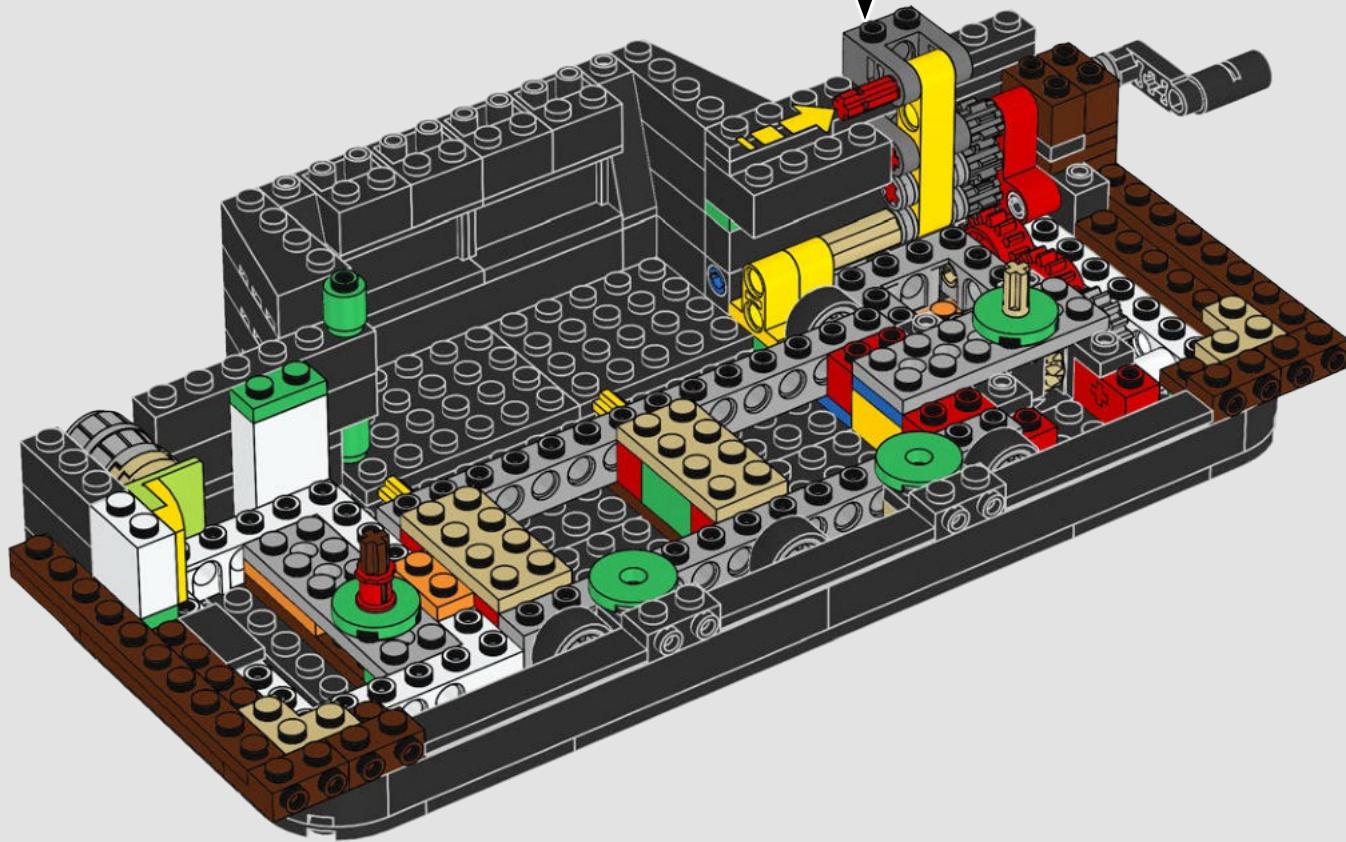
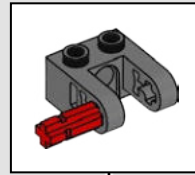


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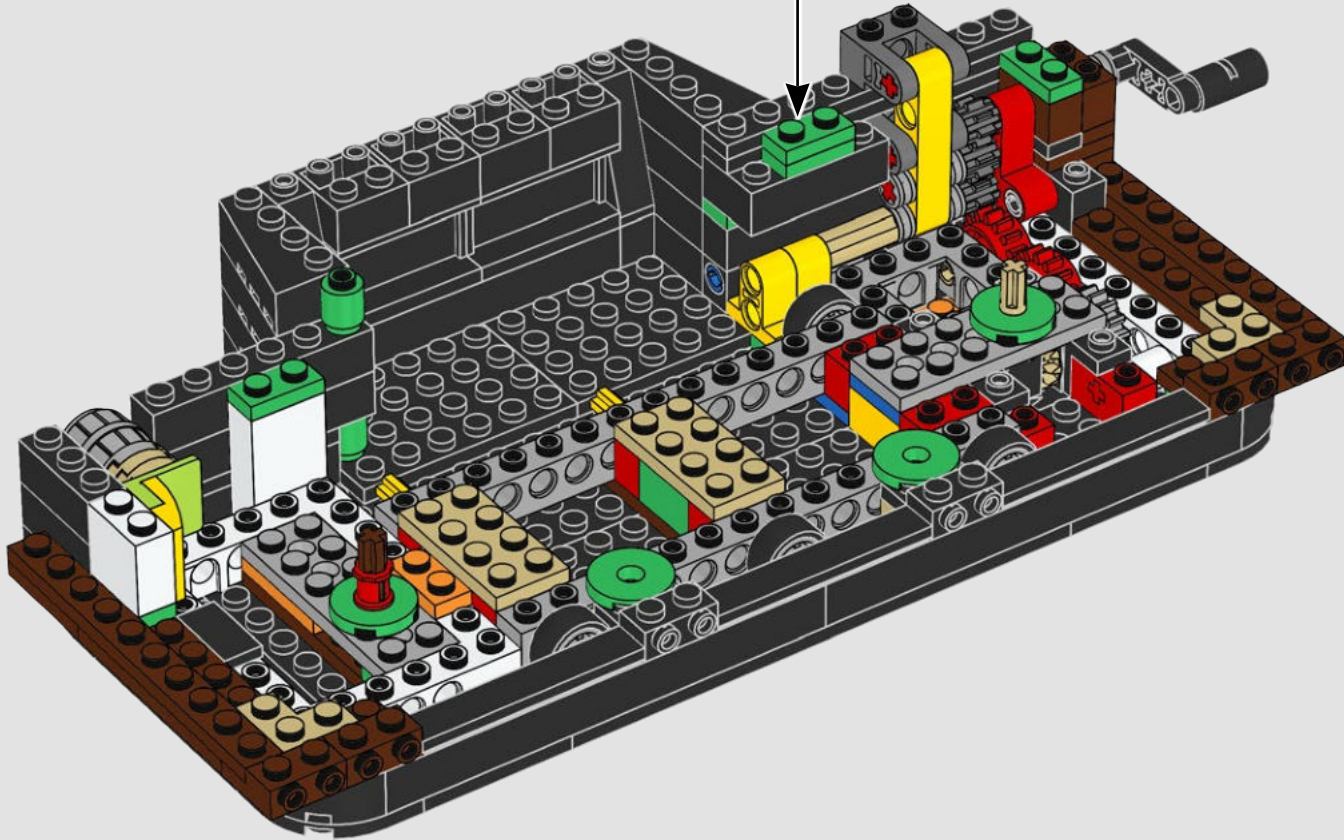
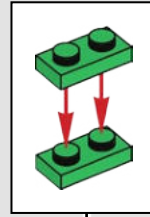
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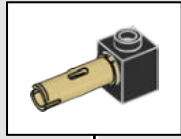
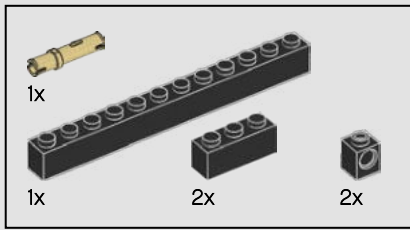




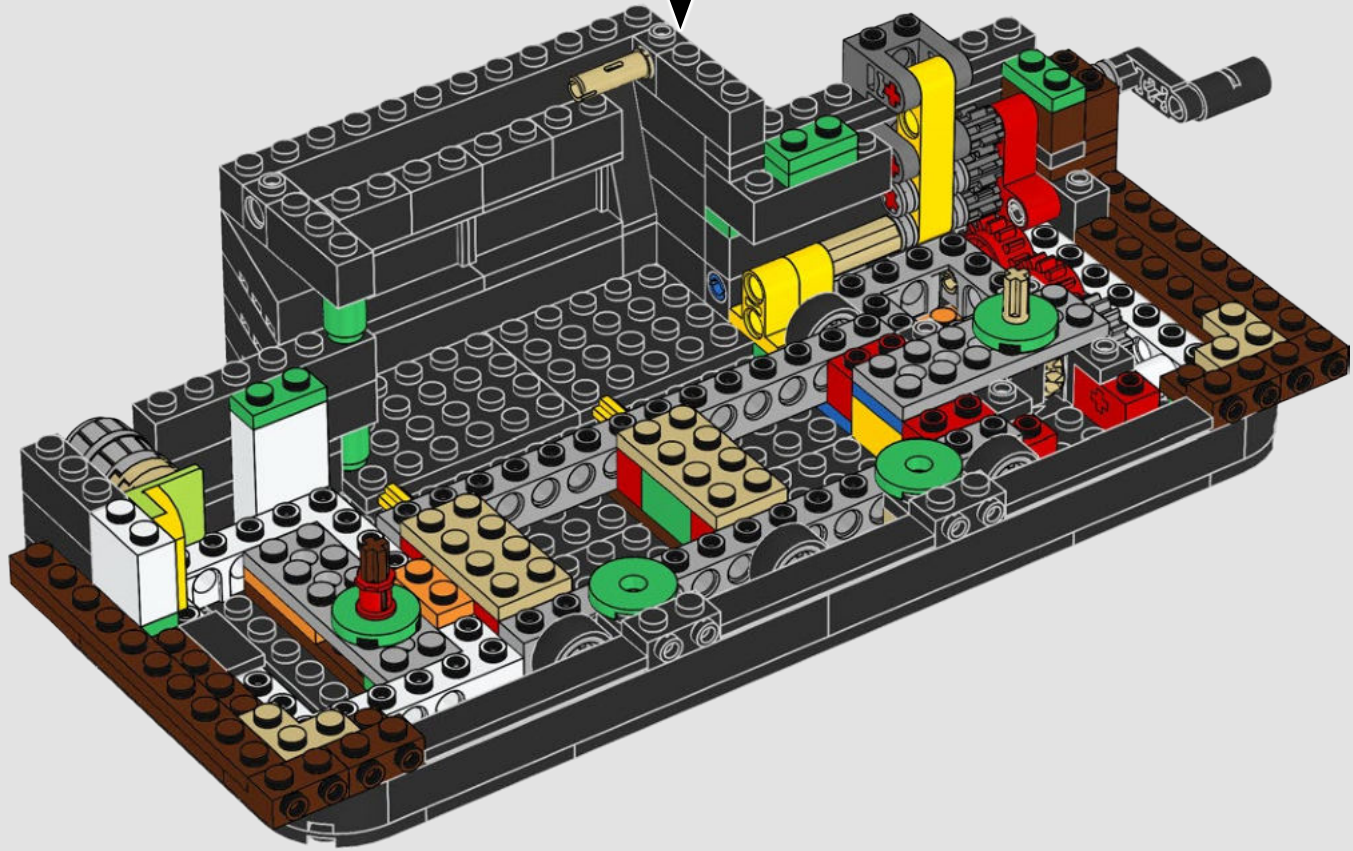
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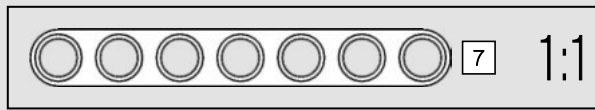
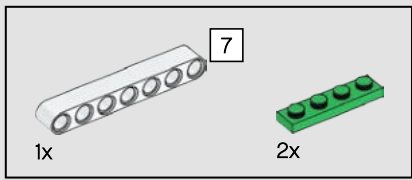
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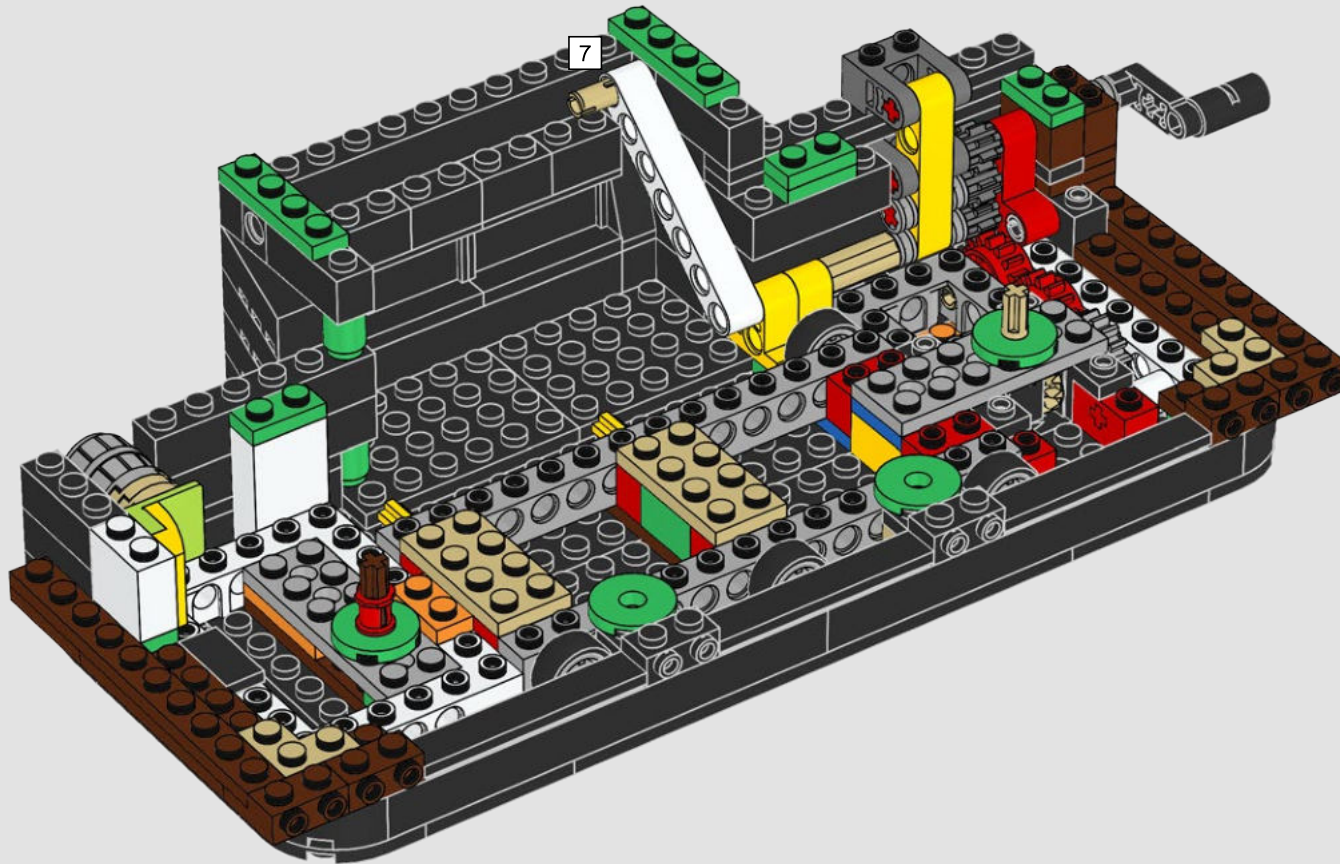


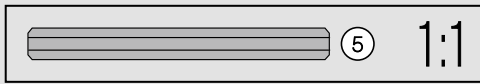
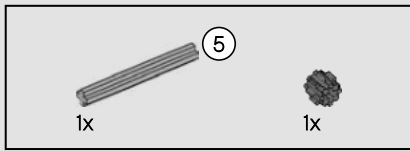
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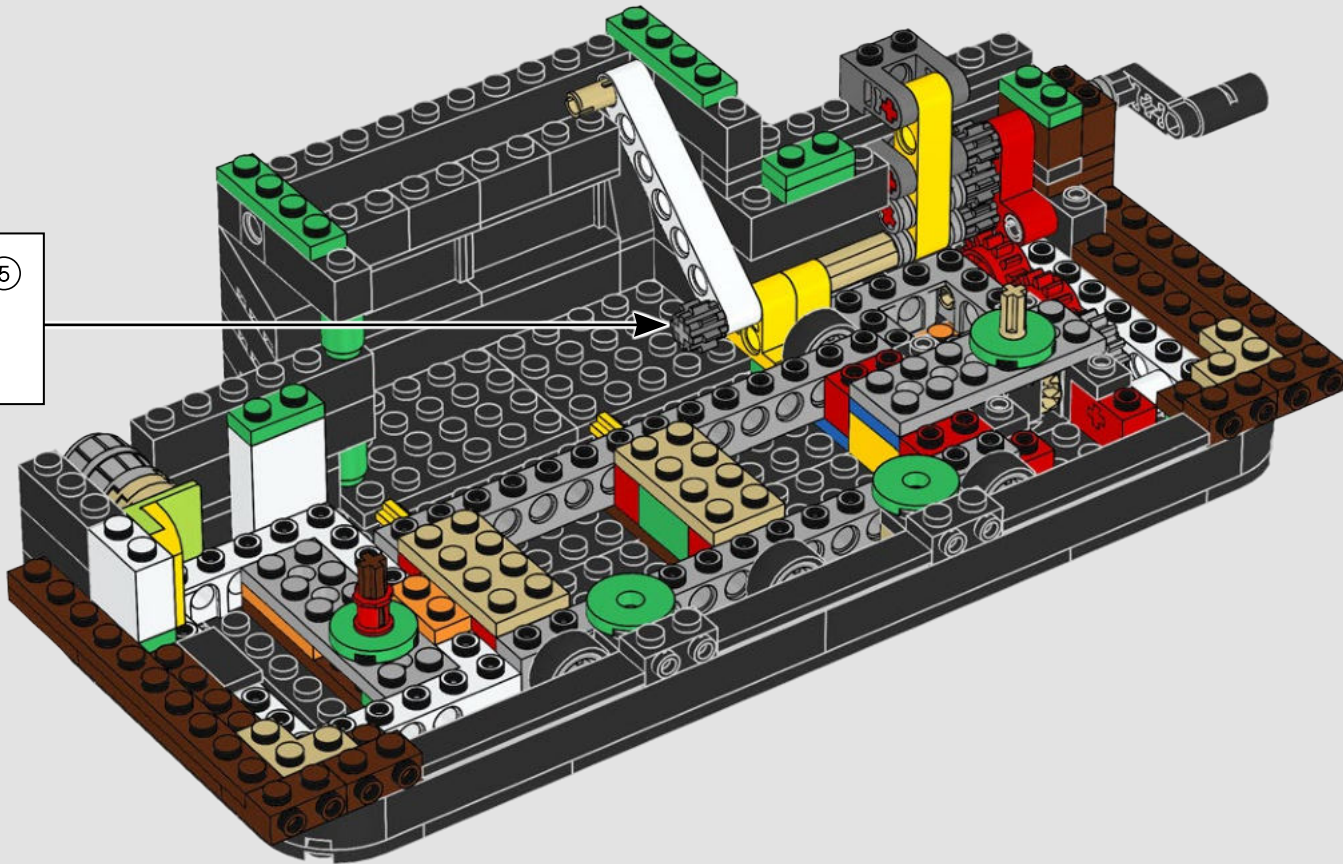
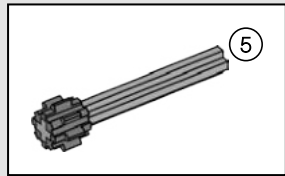


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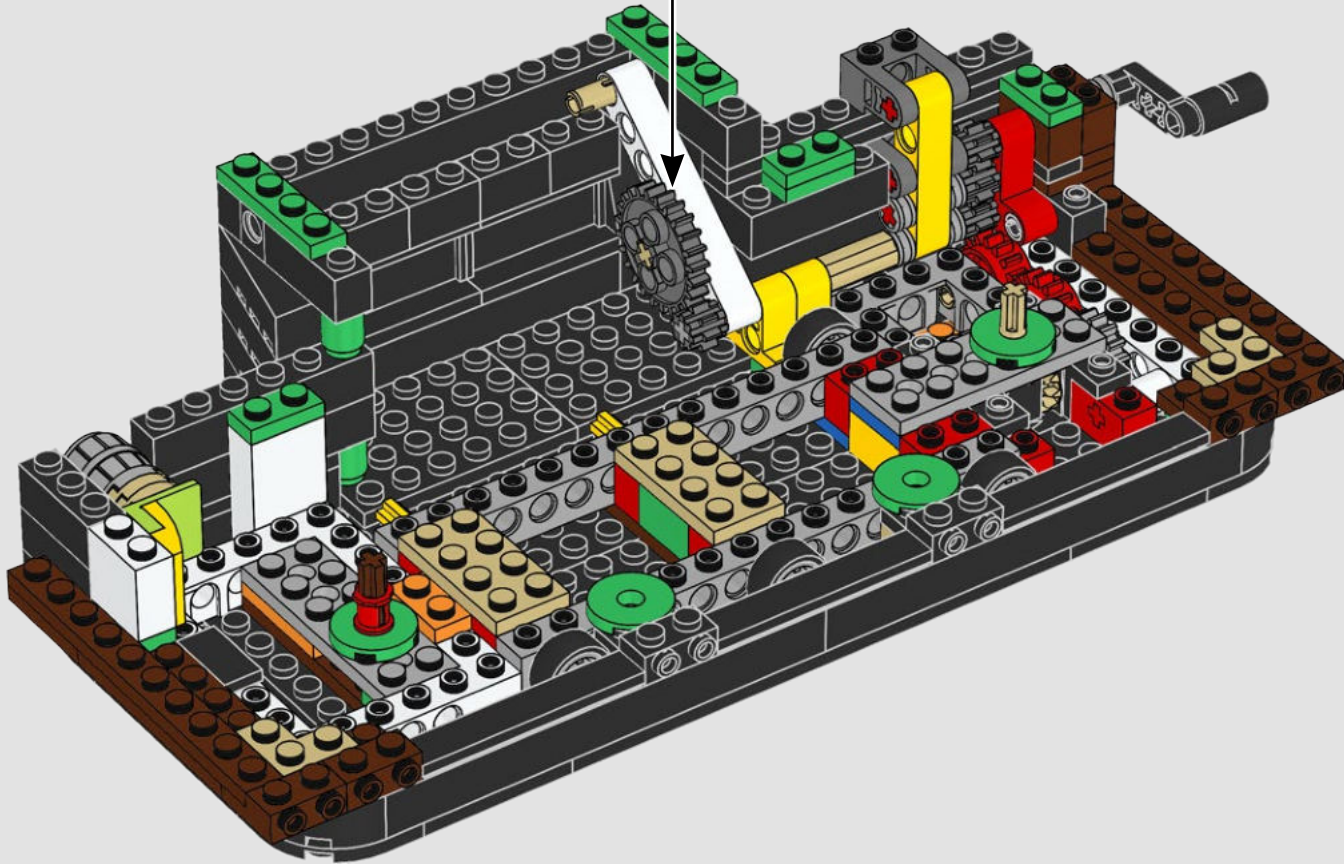
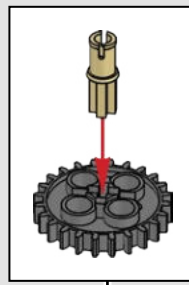


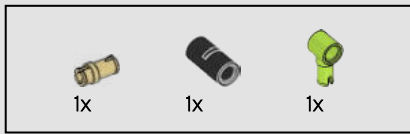
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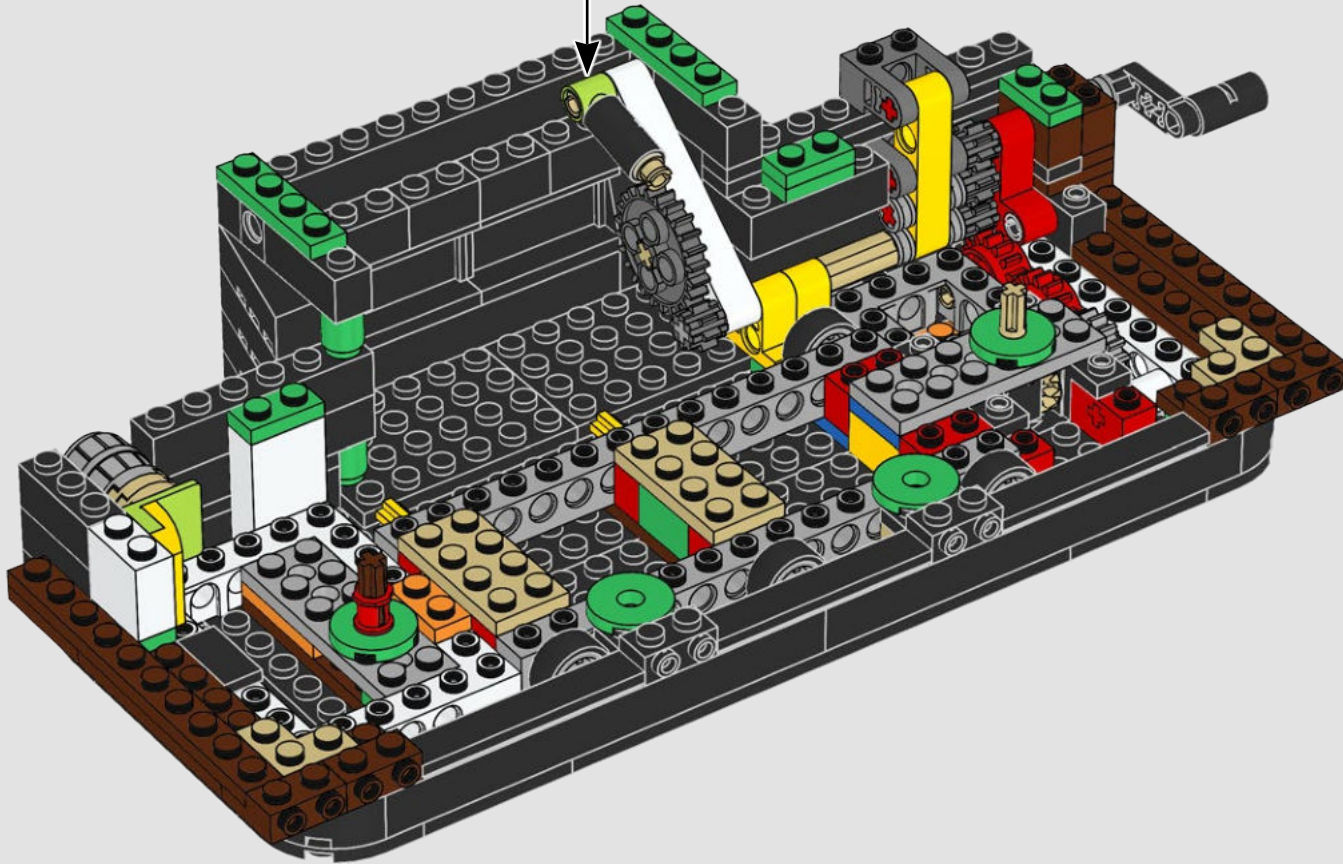
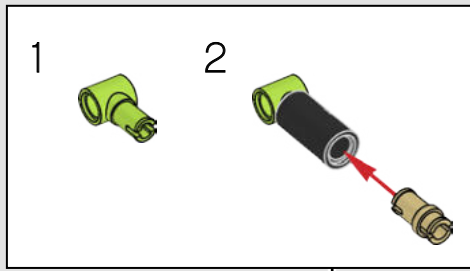


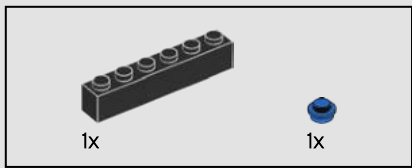
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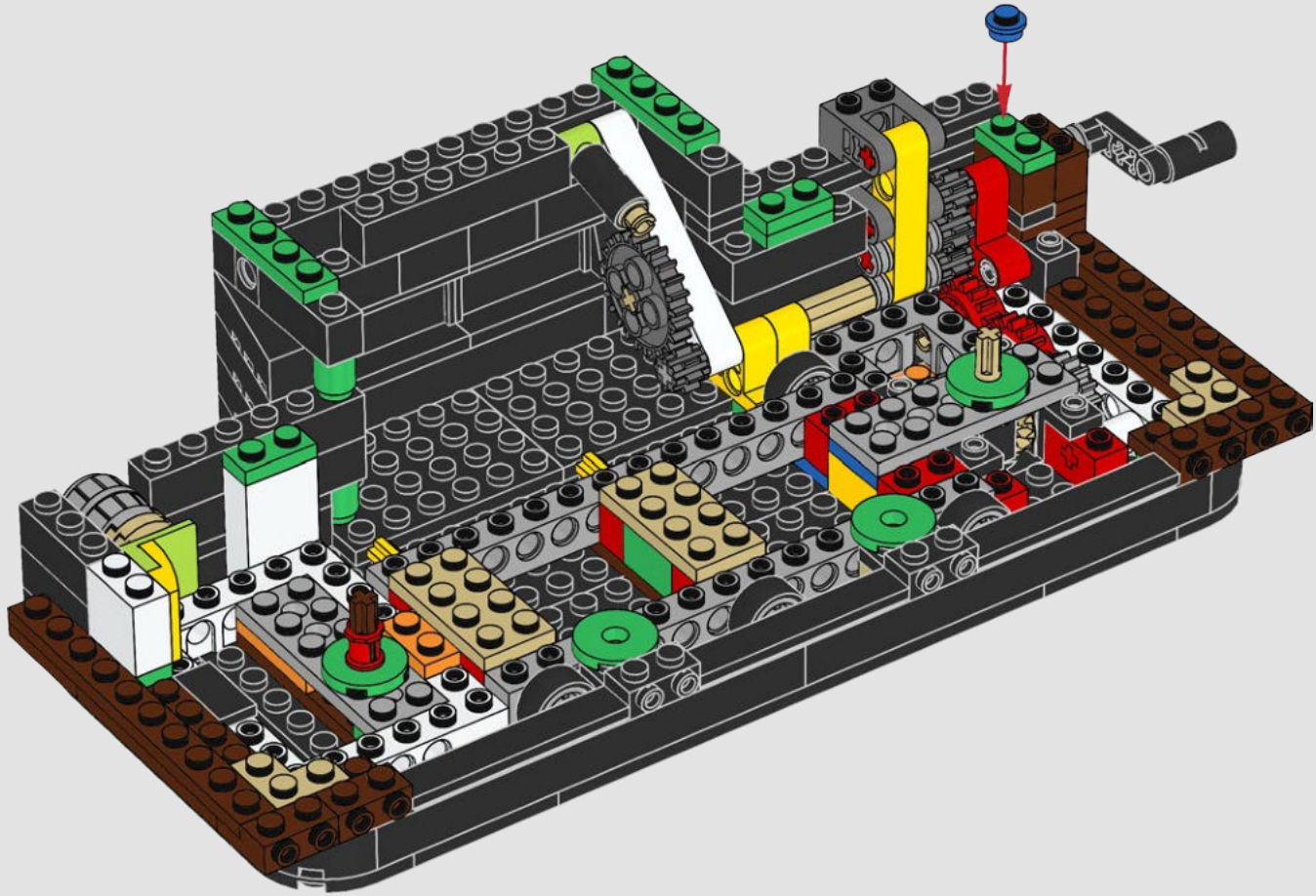


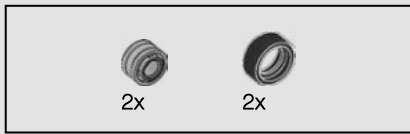
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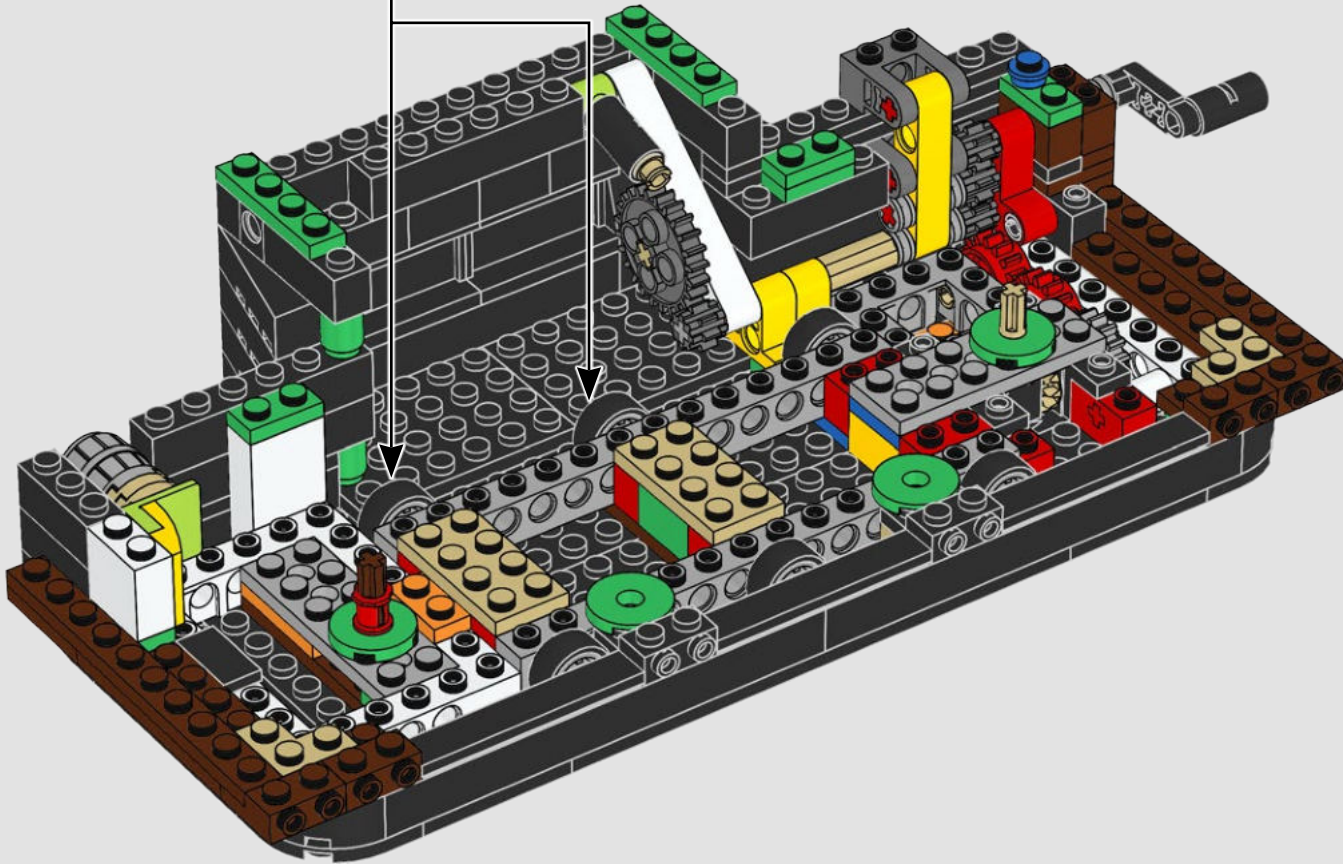
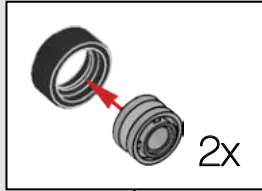


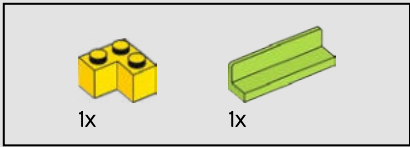
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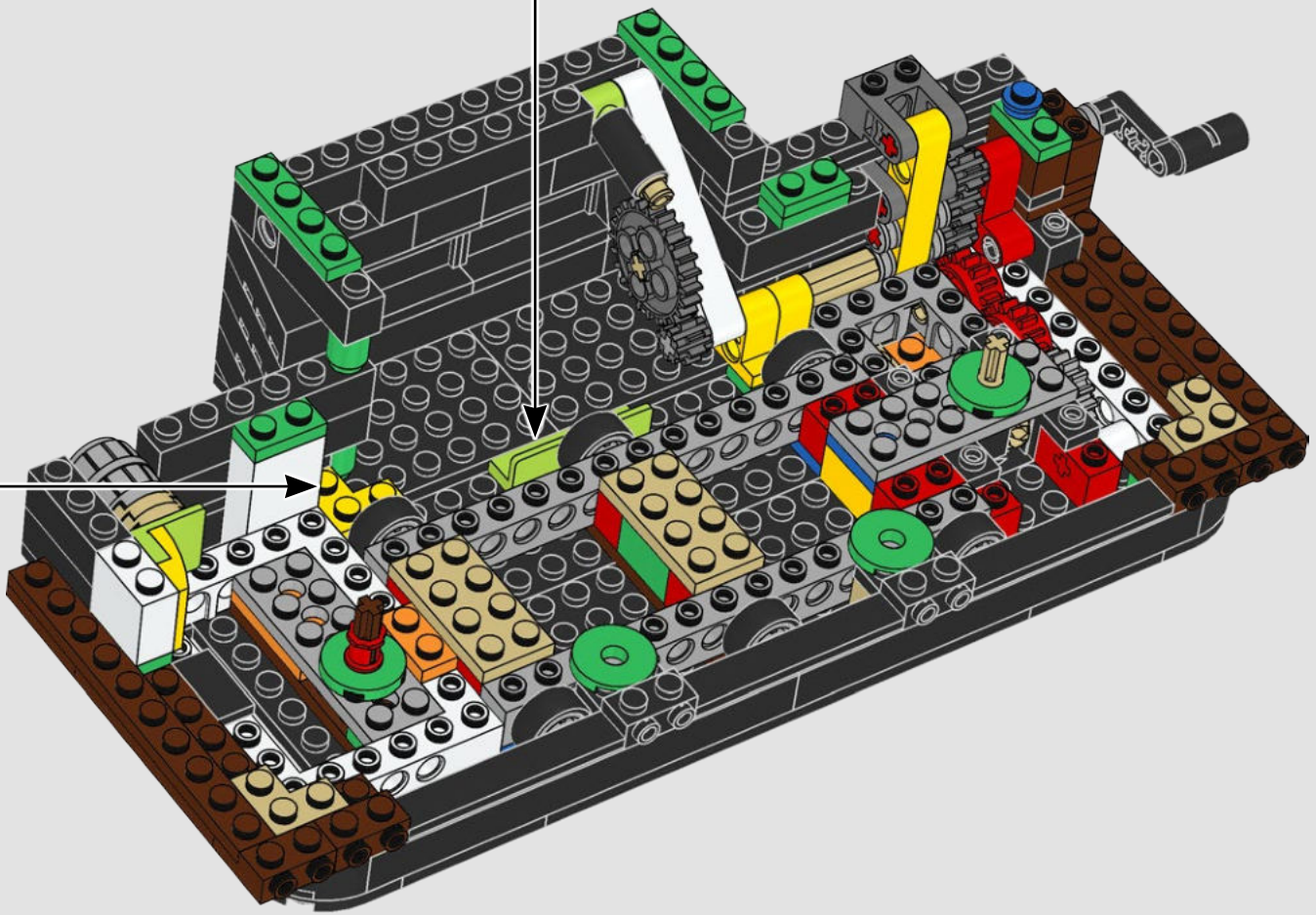
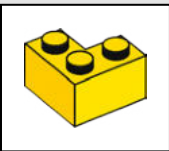
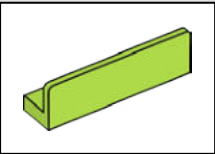


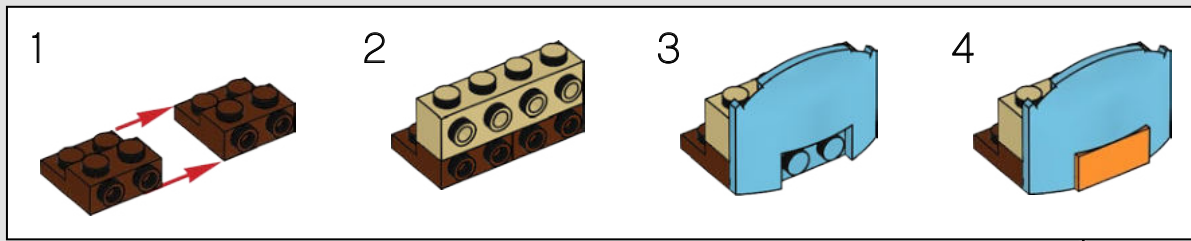
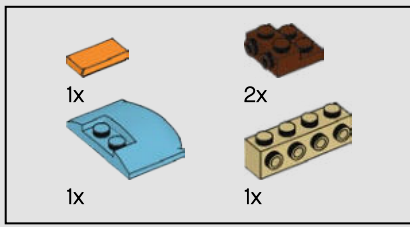
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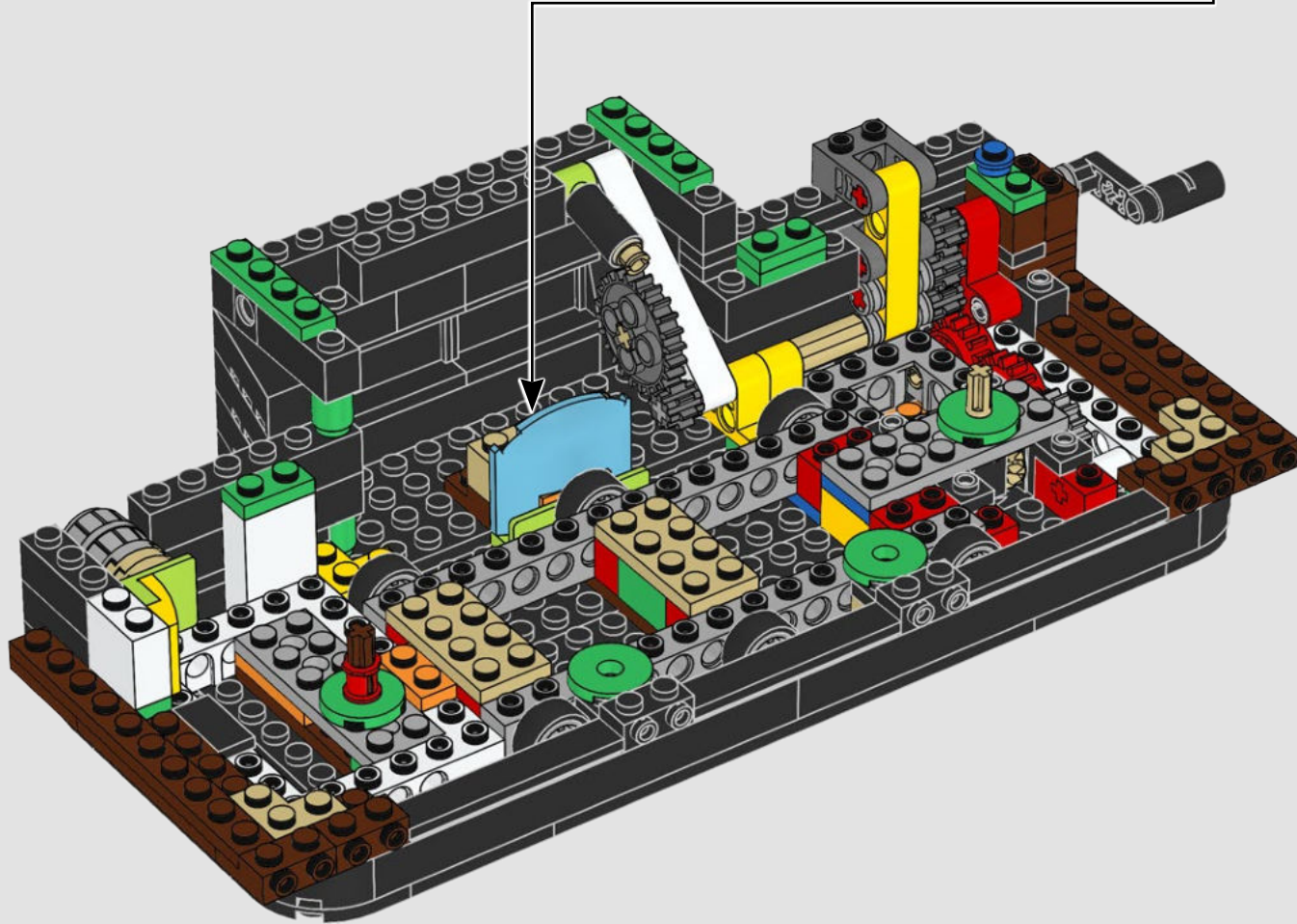


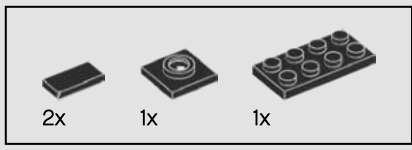
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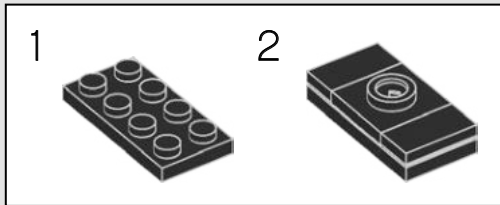
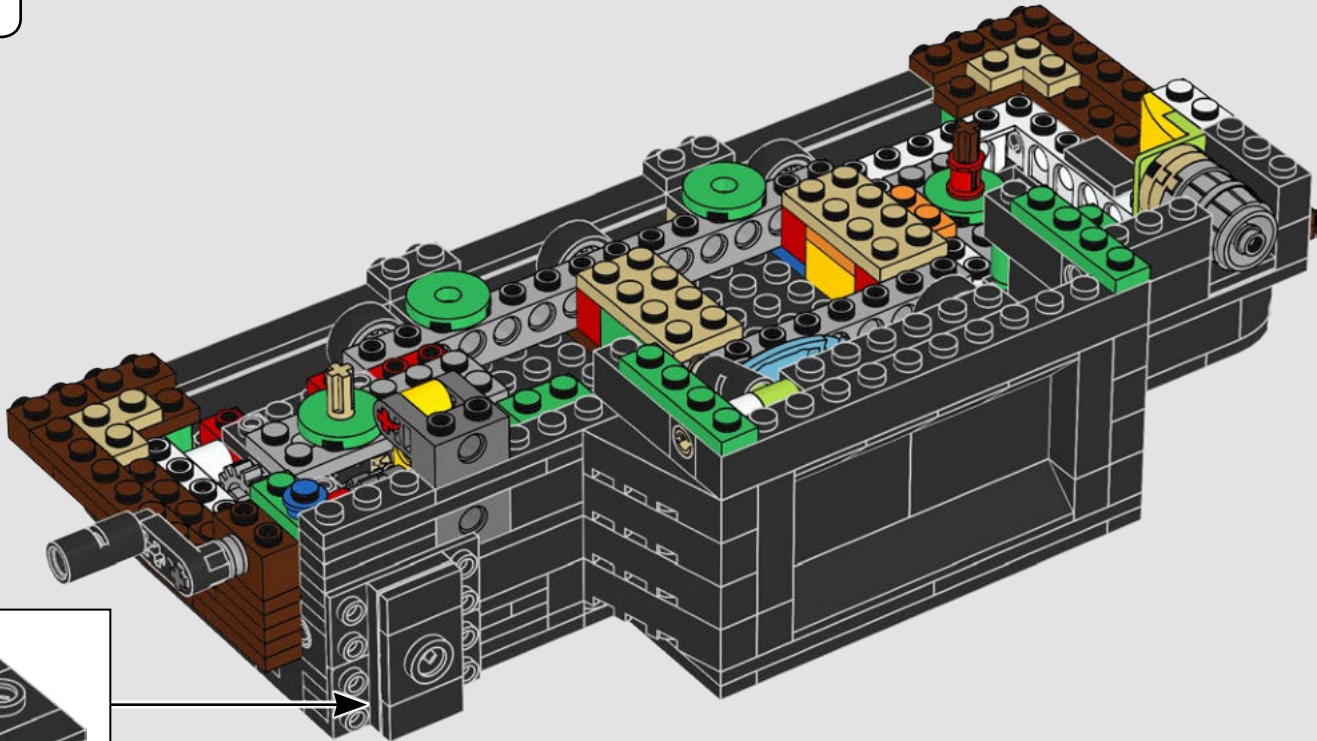


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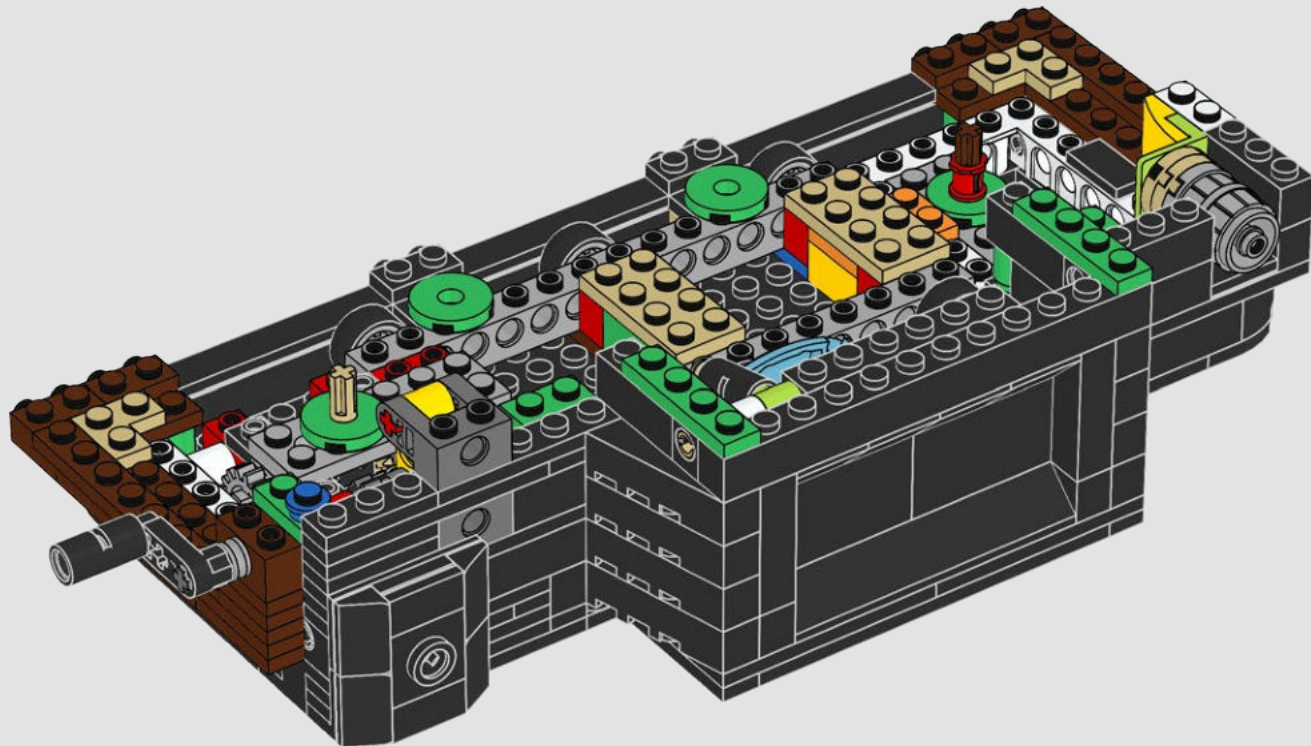


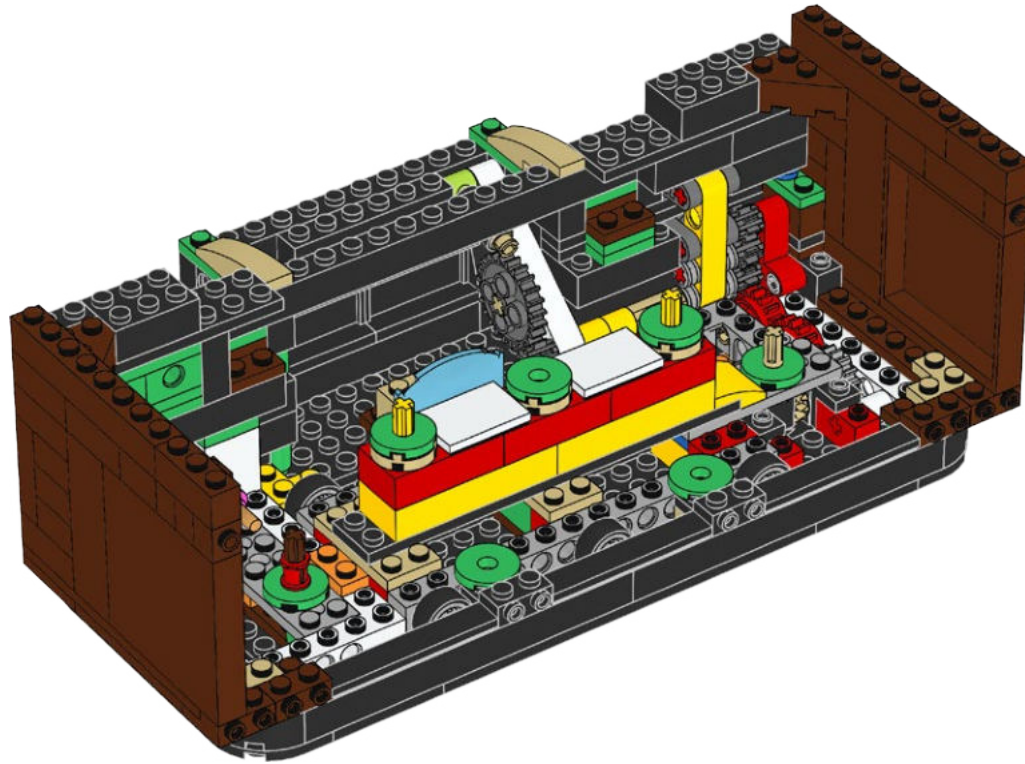
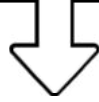
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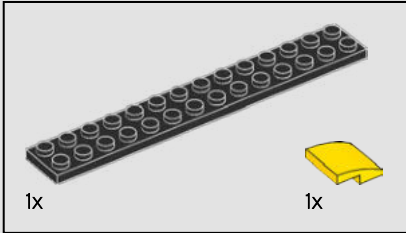
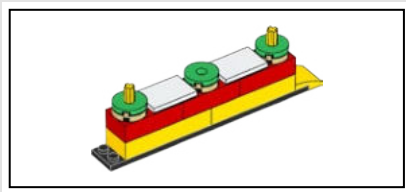




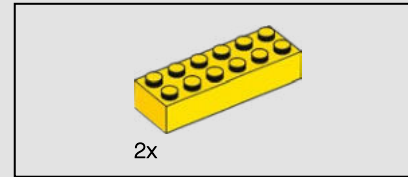
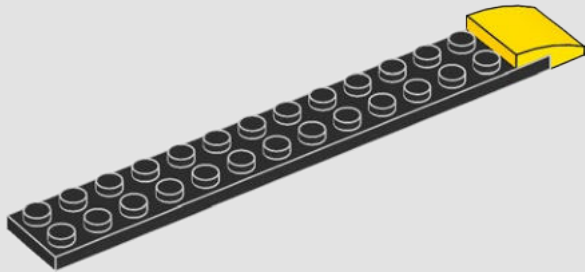
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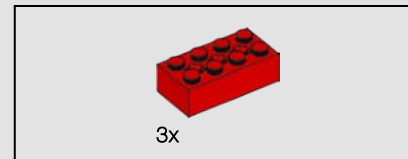
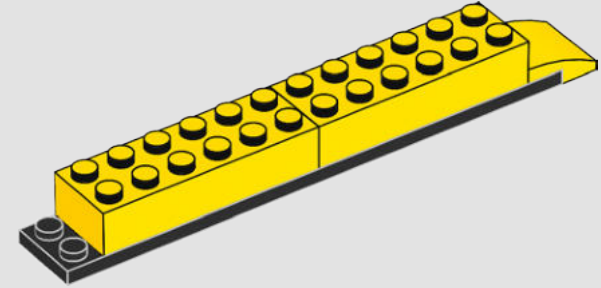




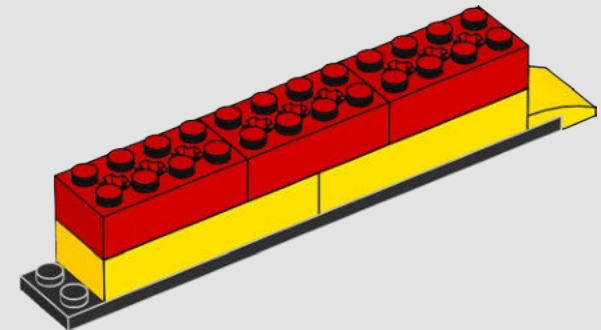
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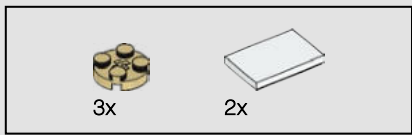


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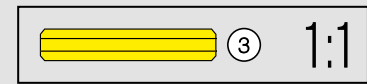
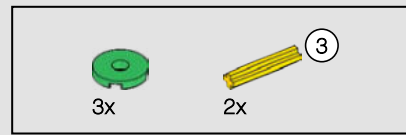
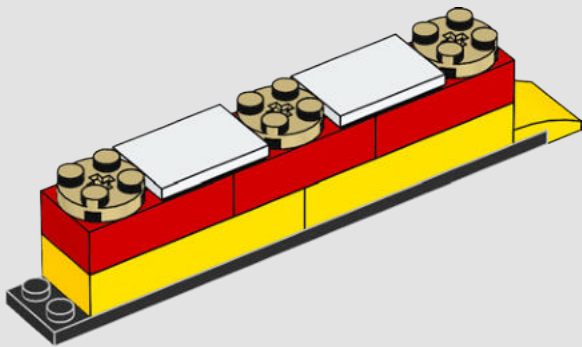


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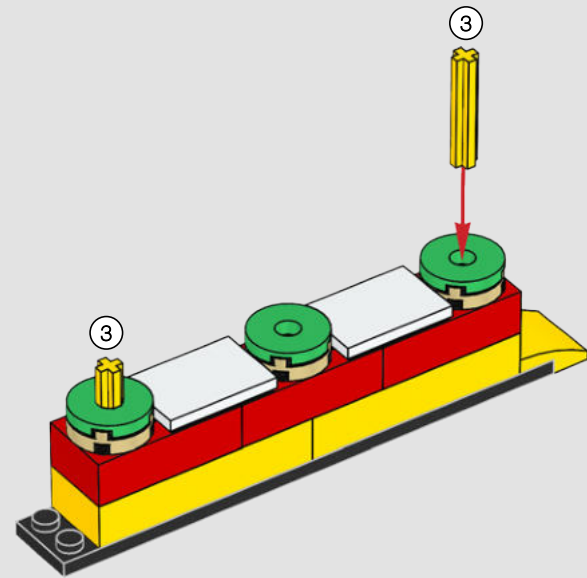




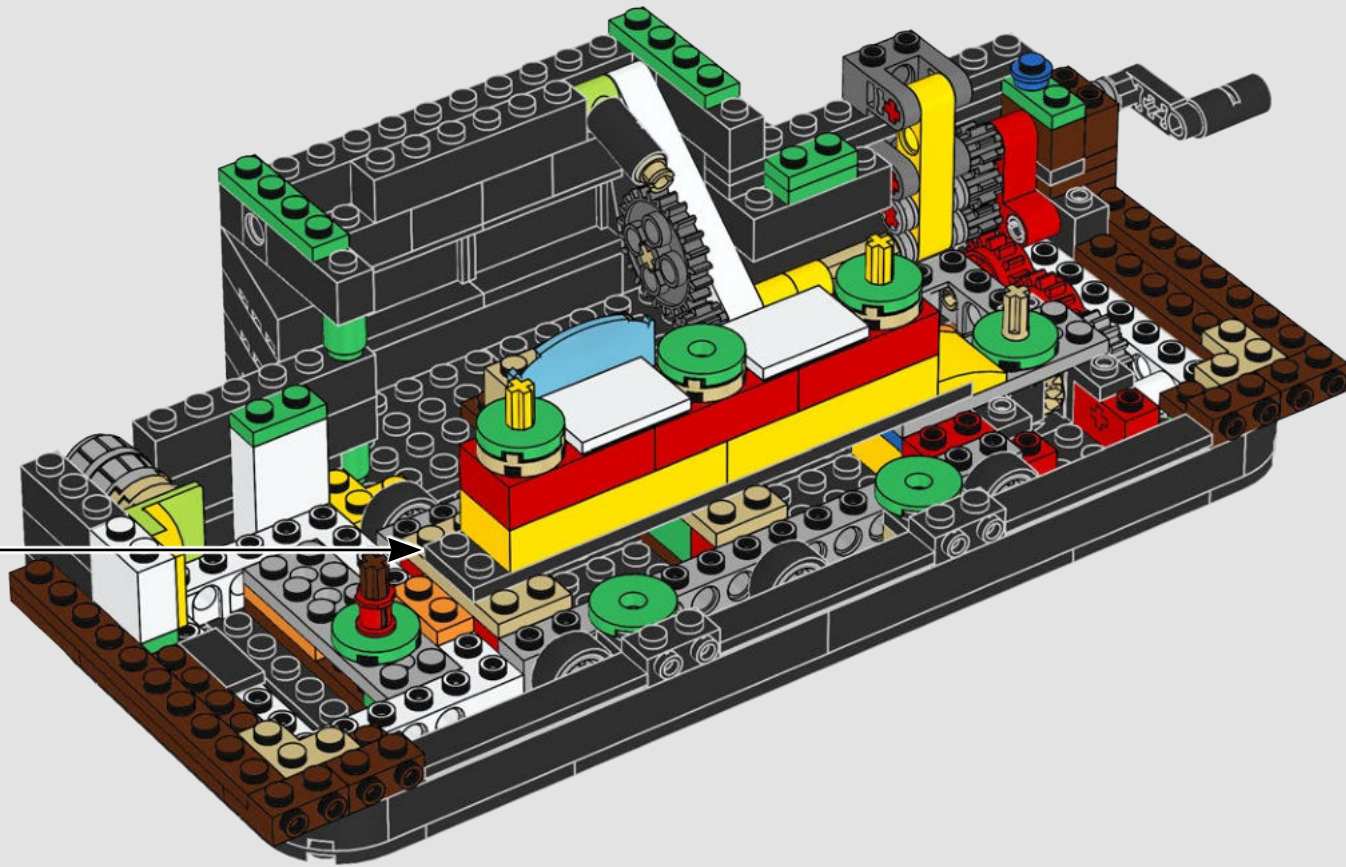
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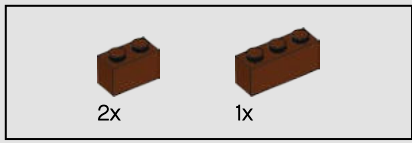


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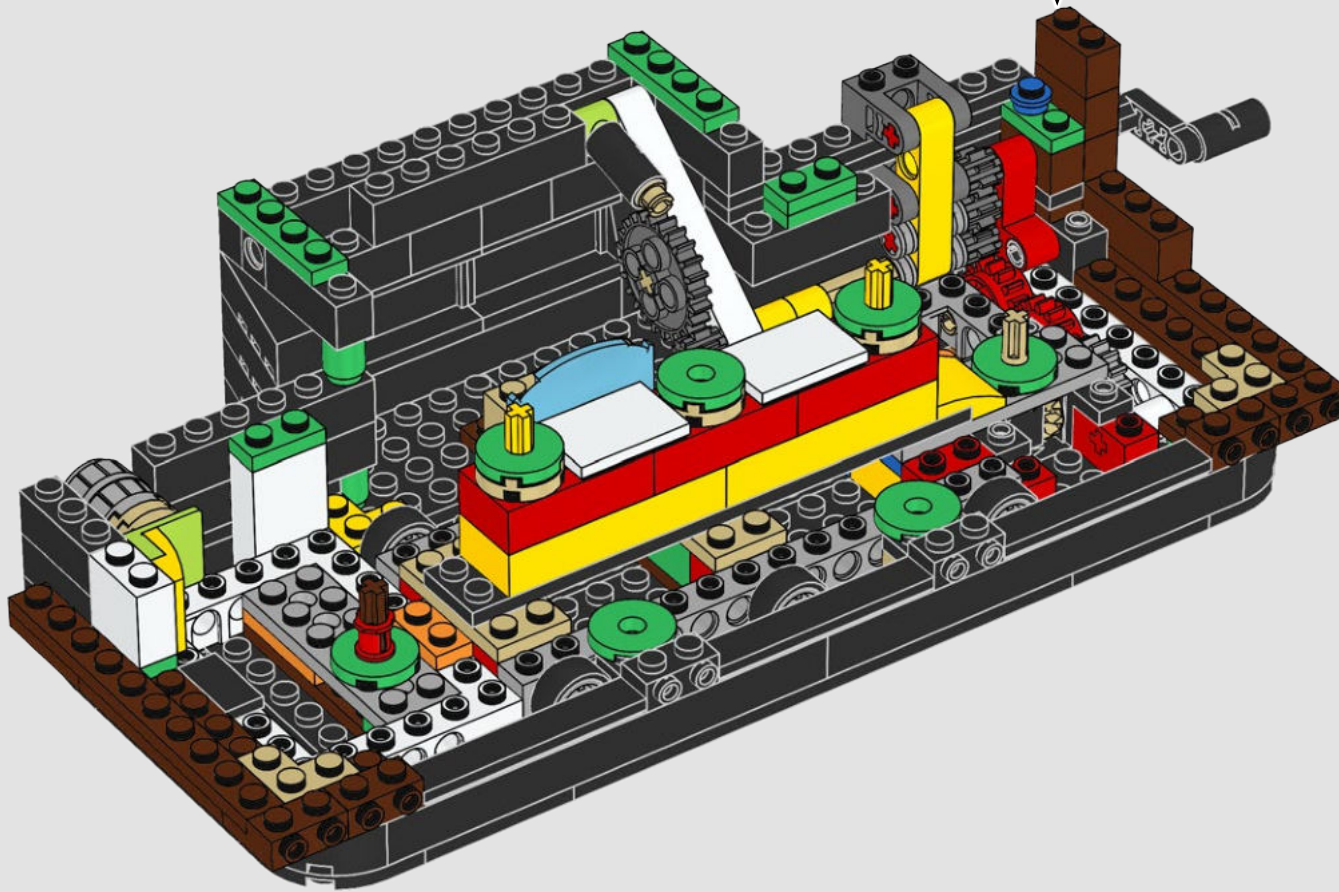
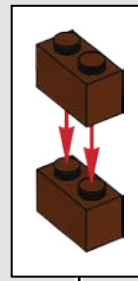


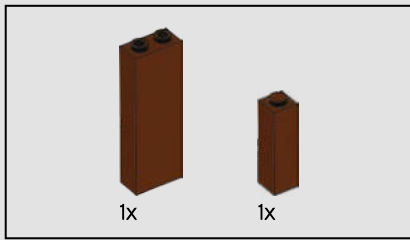
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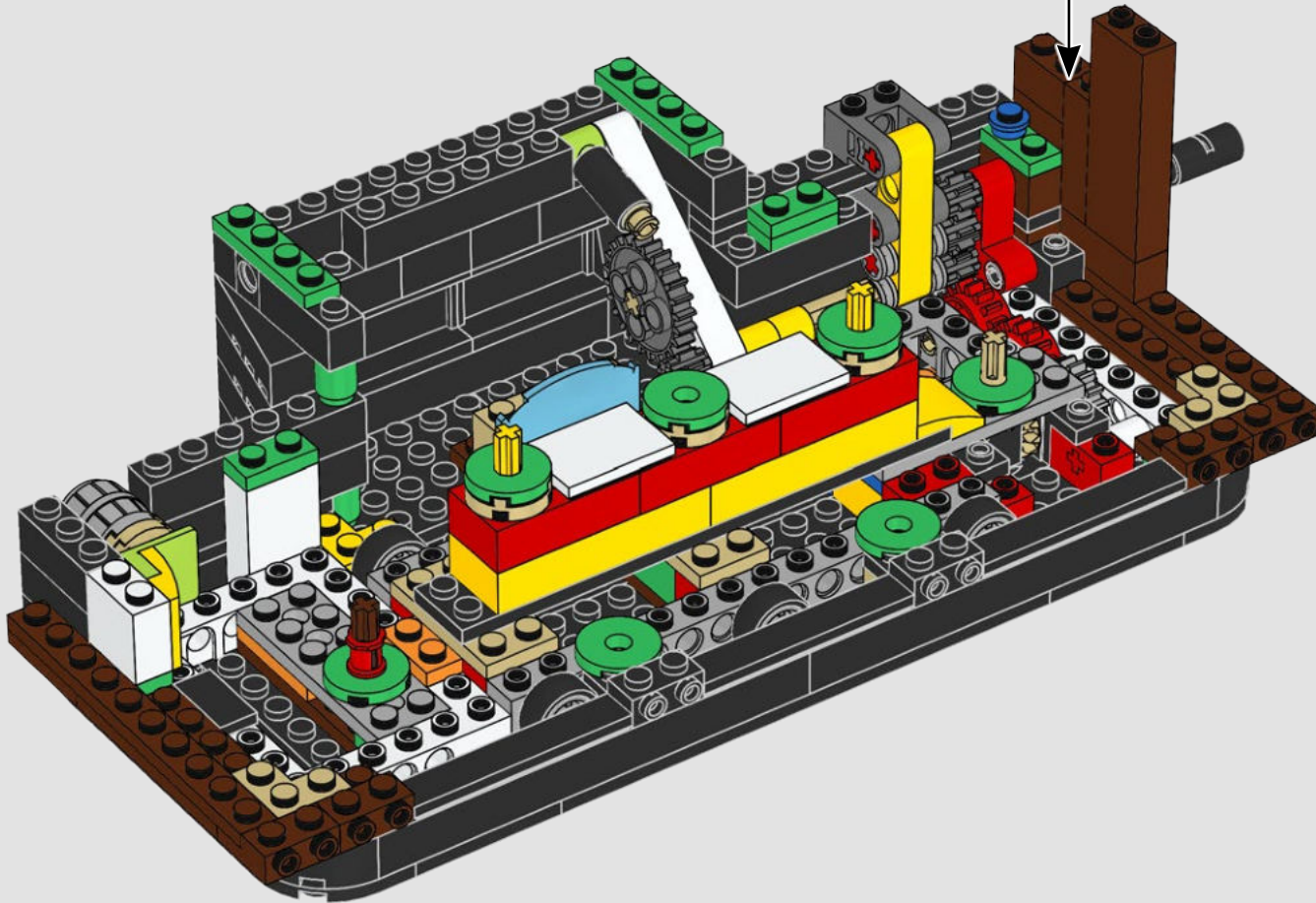
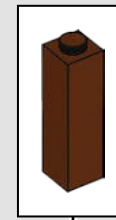


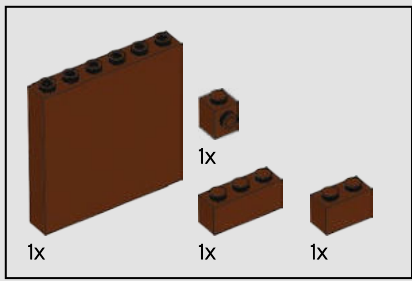
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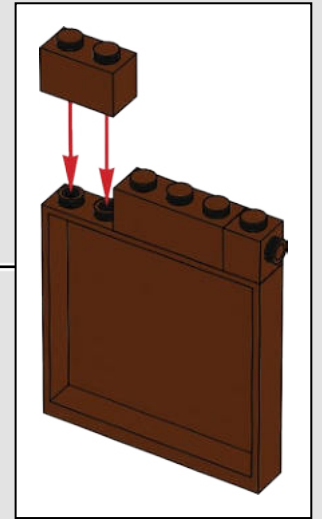
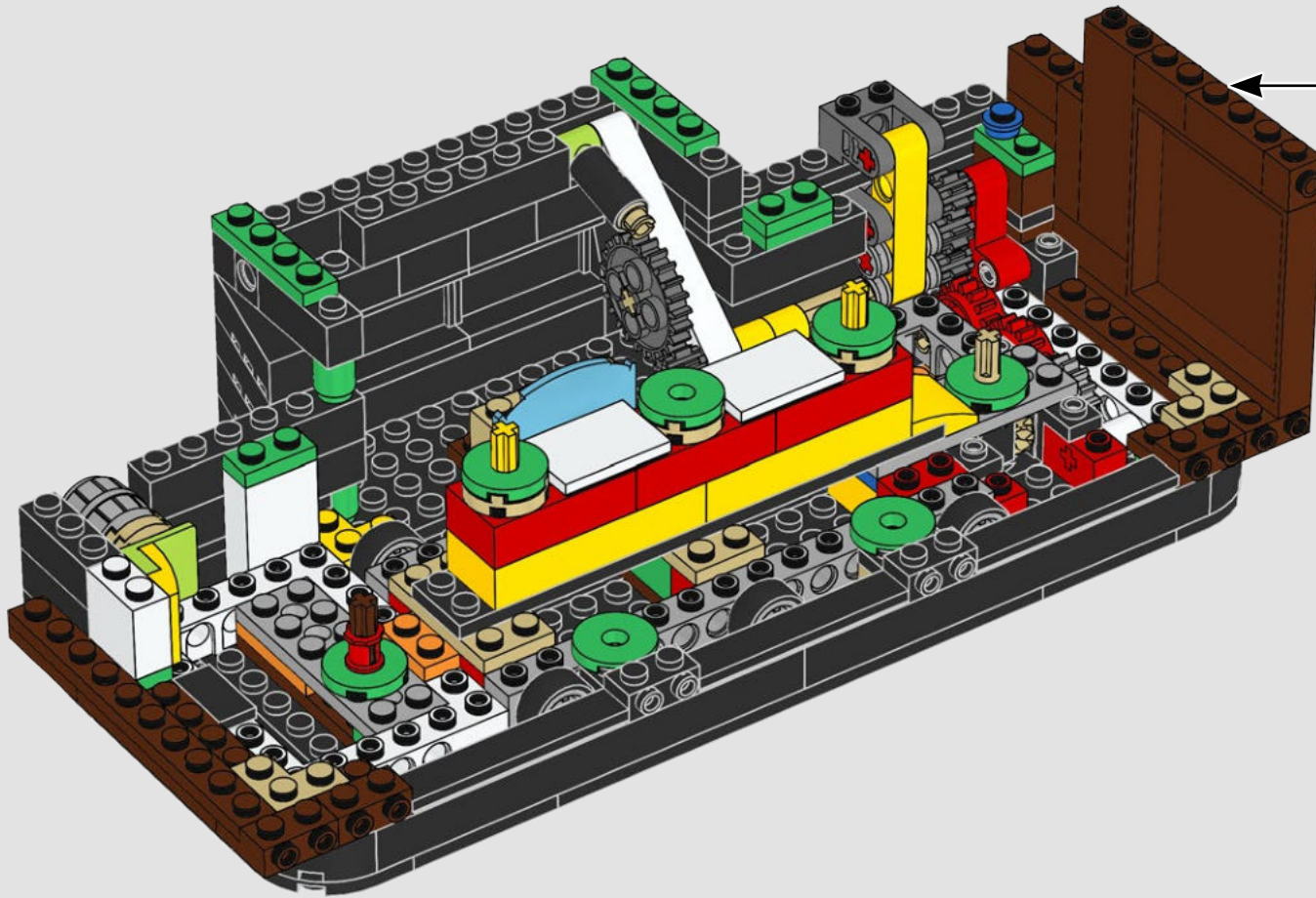


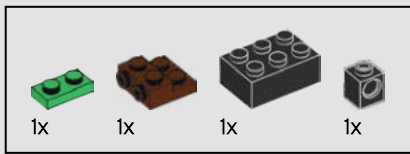
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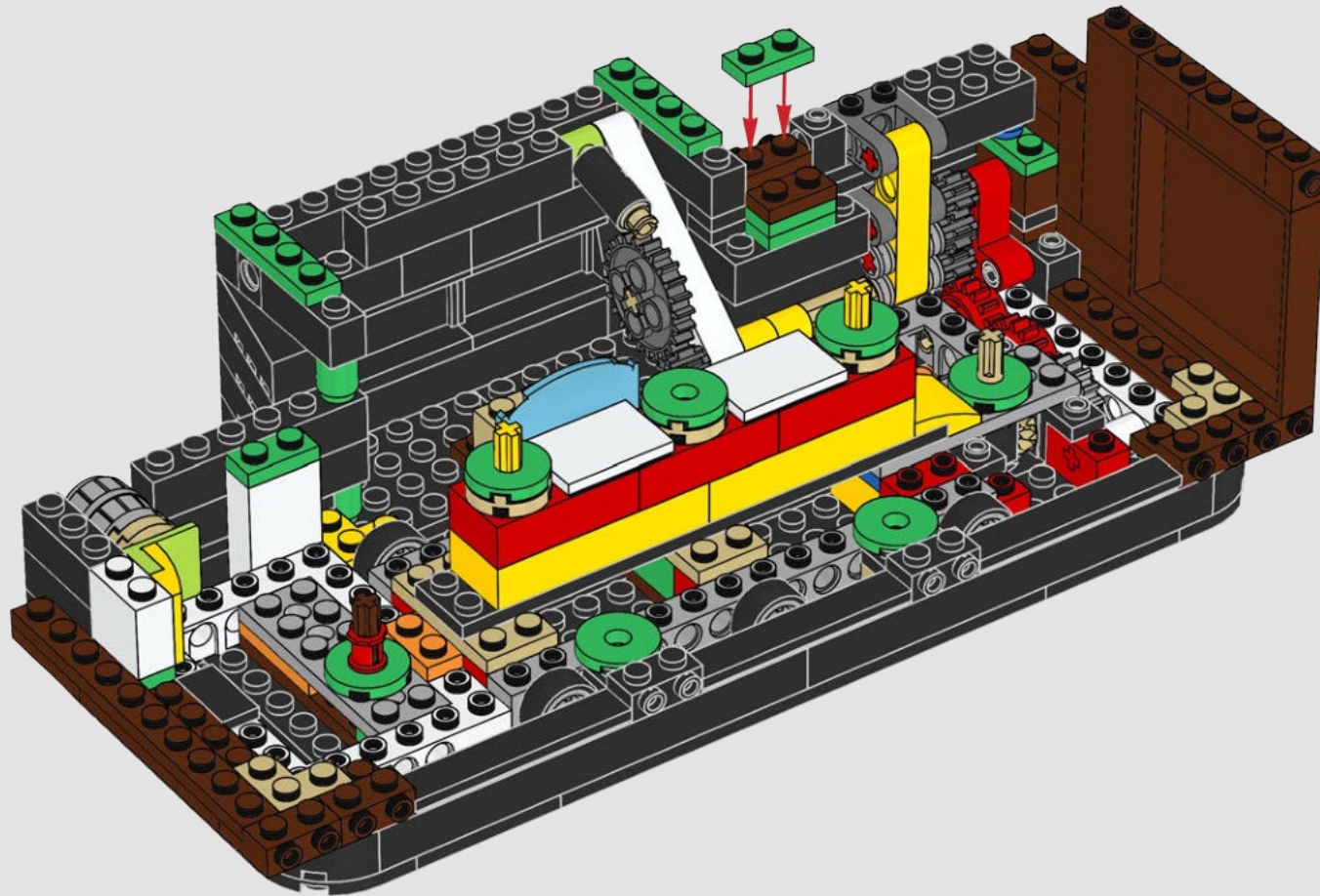


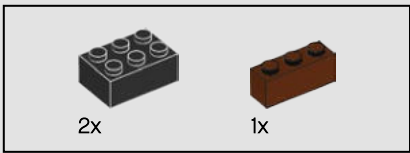
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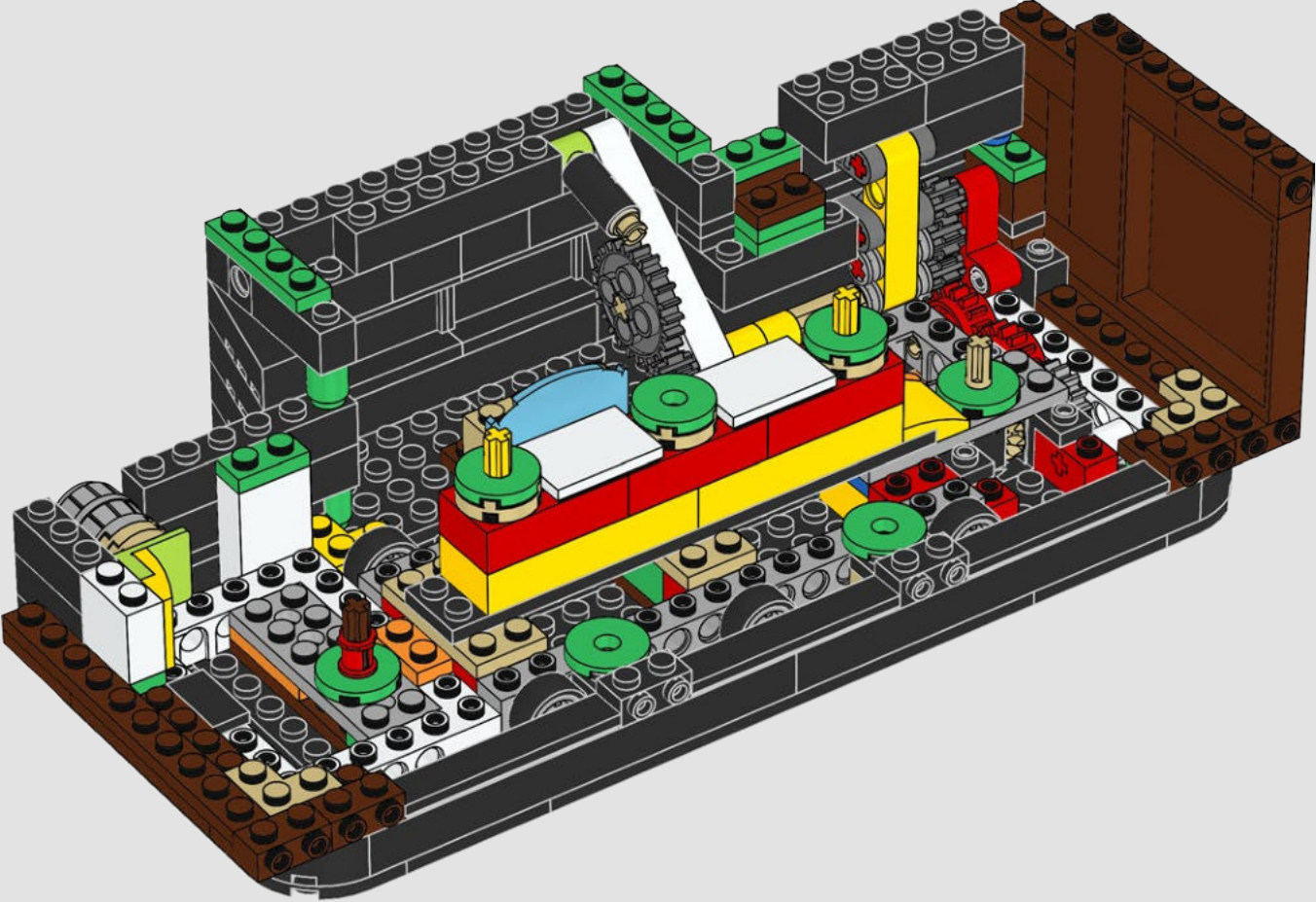
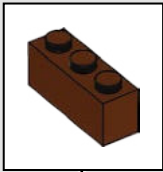


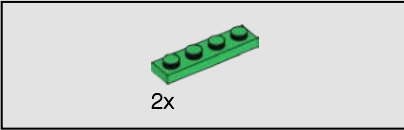
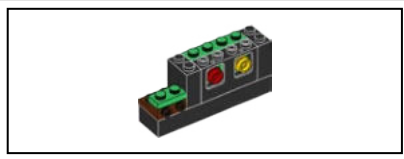
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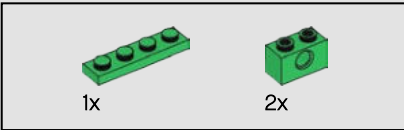
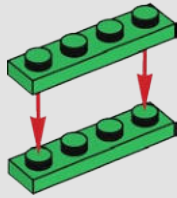
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2x

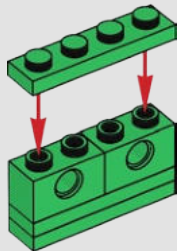
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1x

2x

98

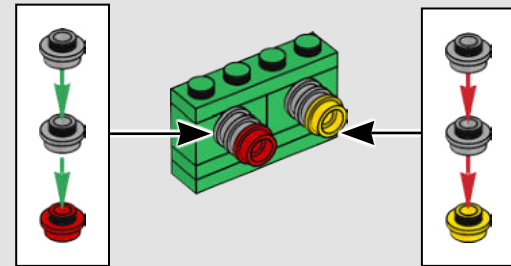


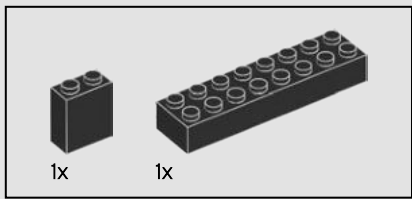
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4x

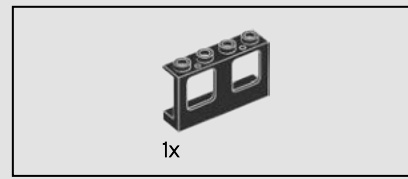
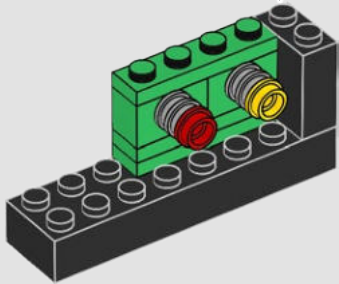
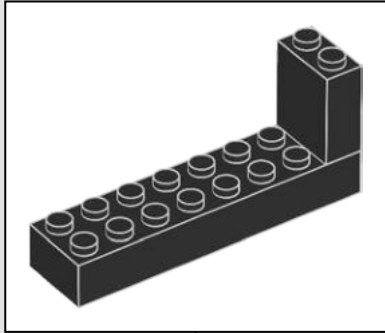
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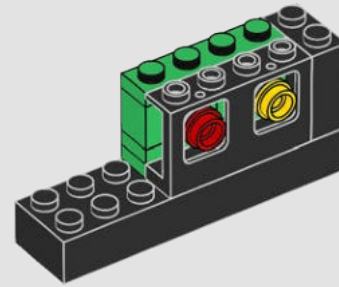




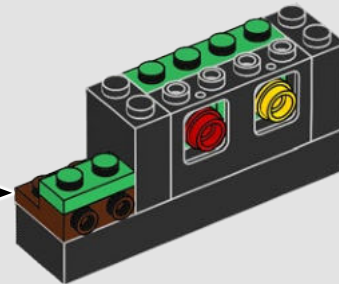
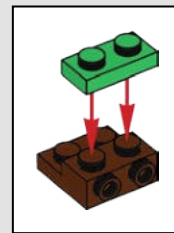
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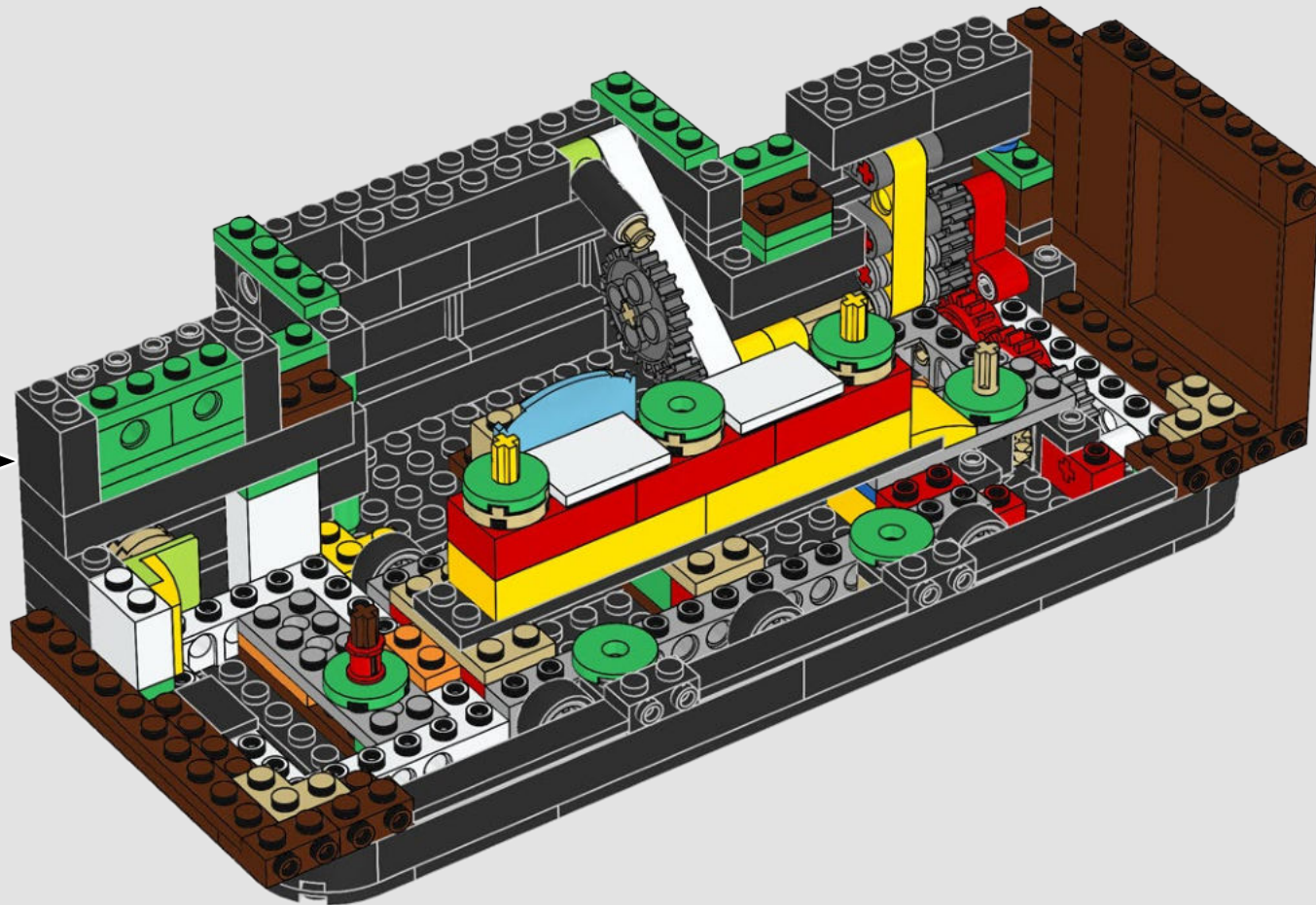
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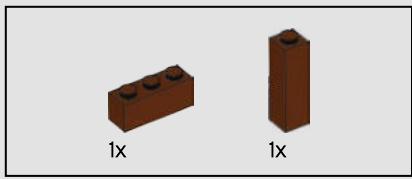


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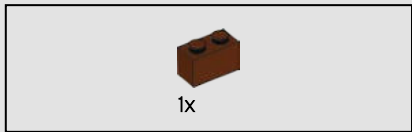
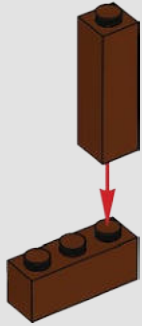


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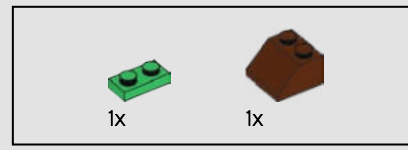
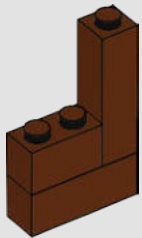




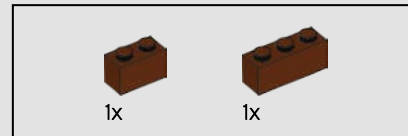
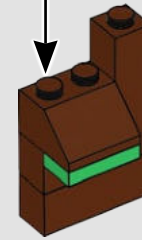
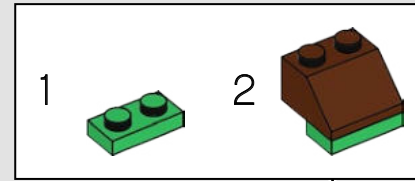
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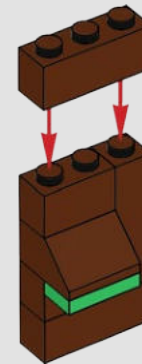
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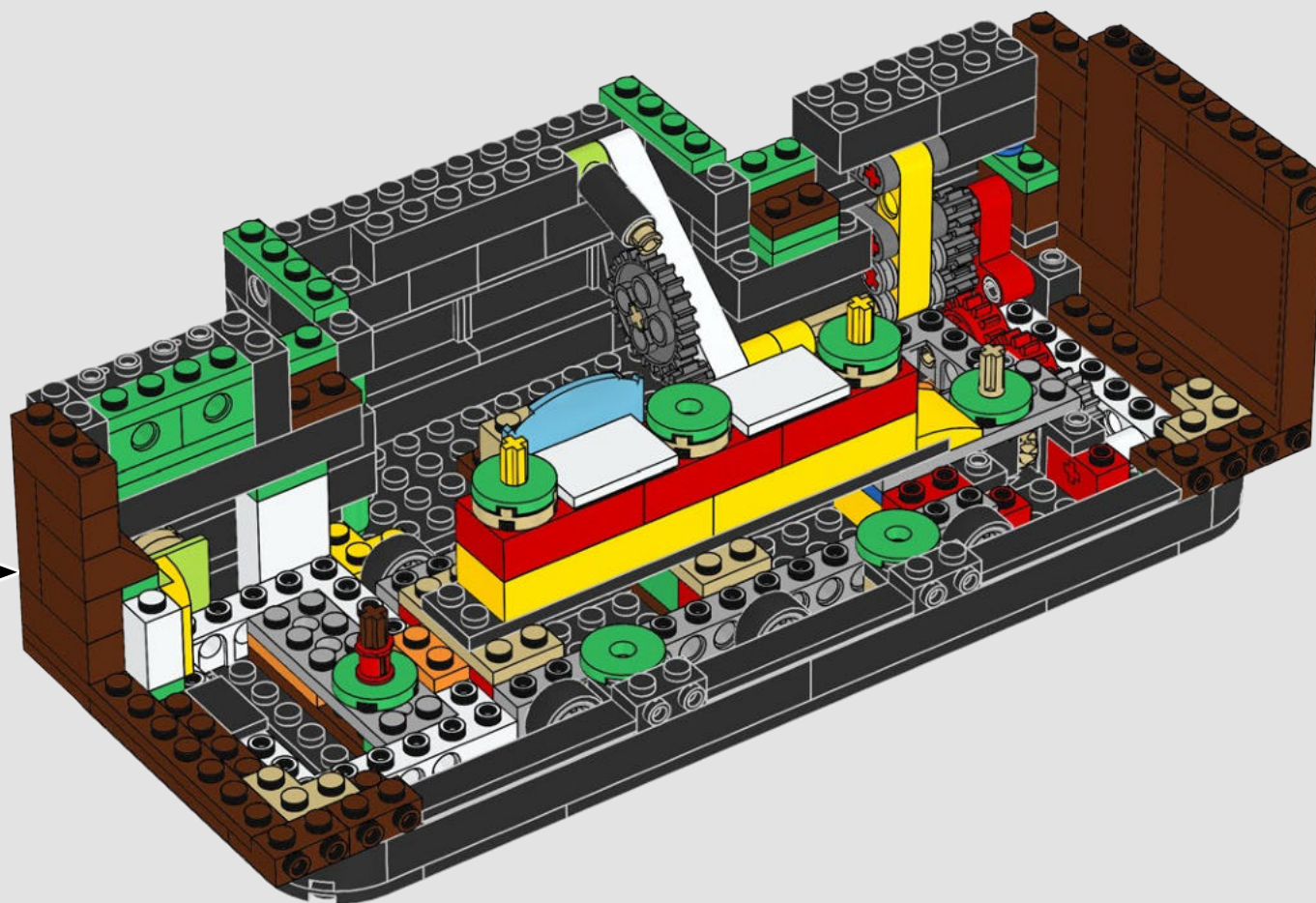
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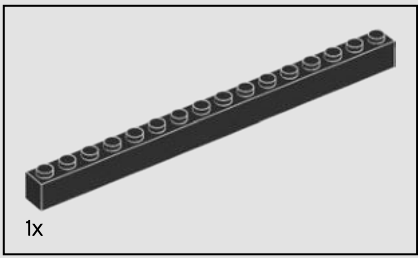


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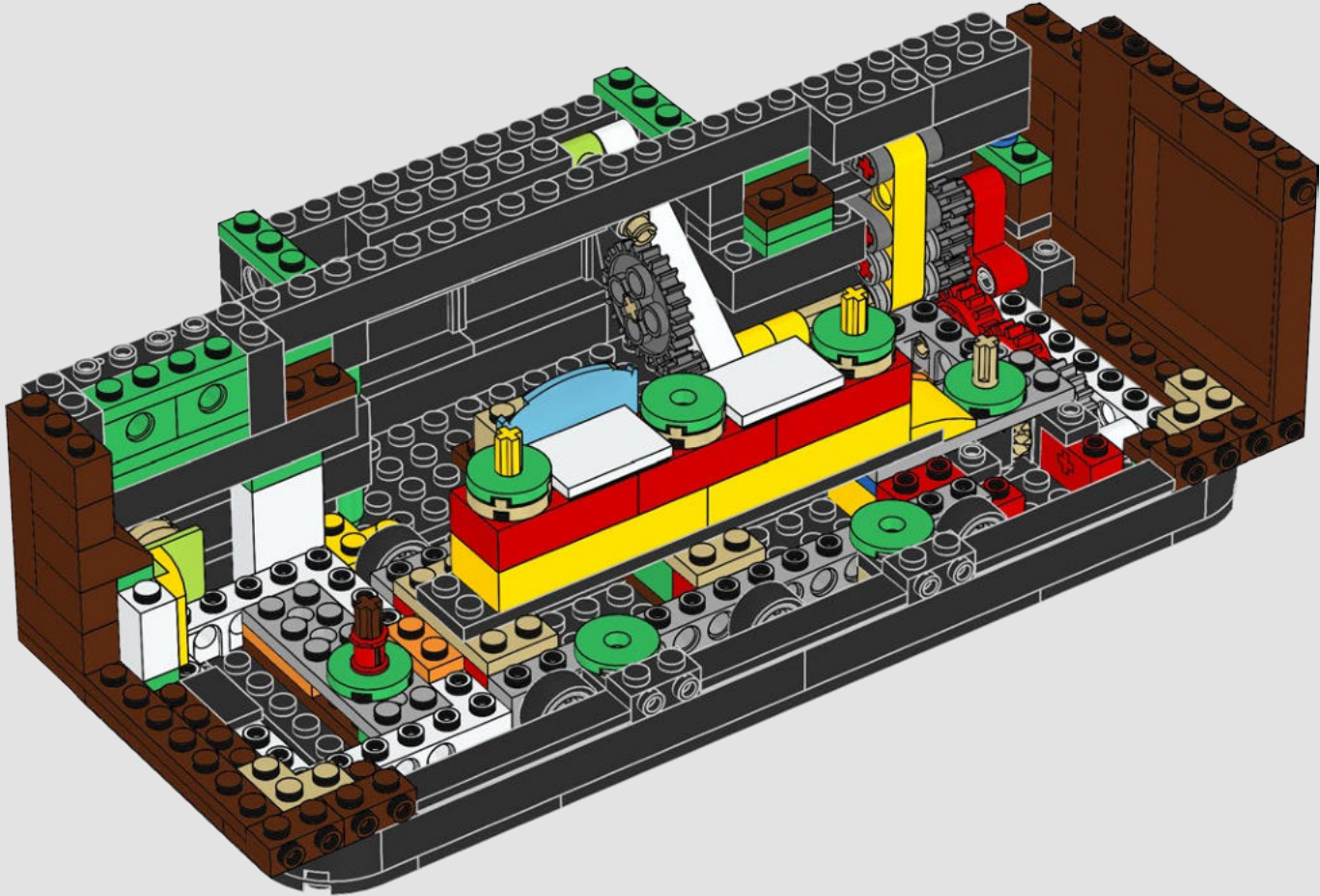


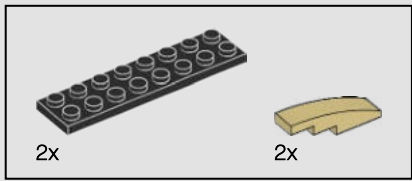
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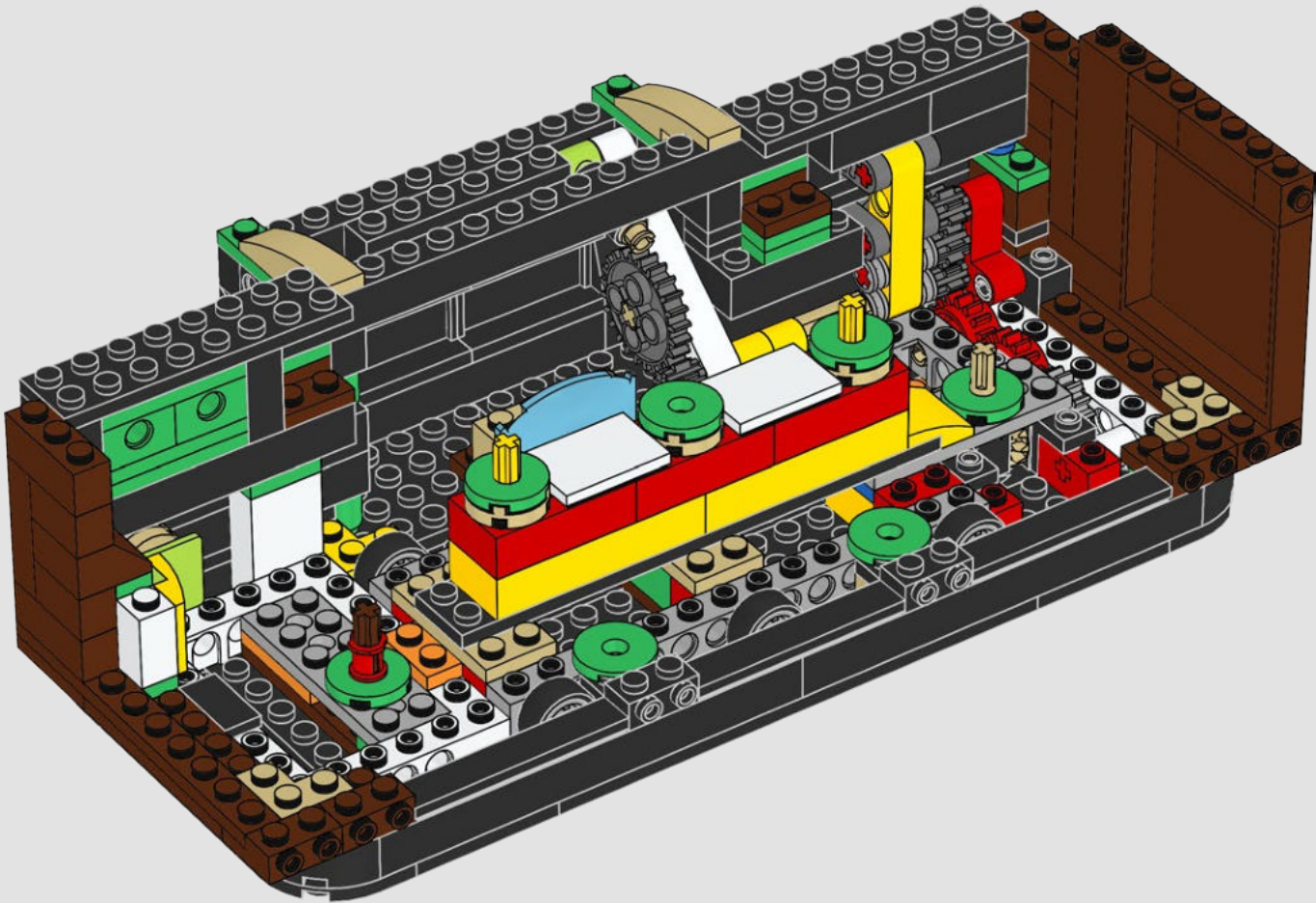


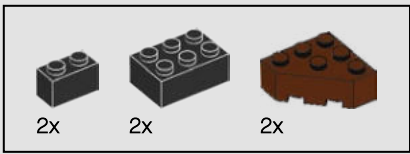
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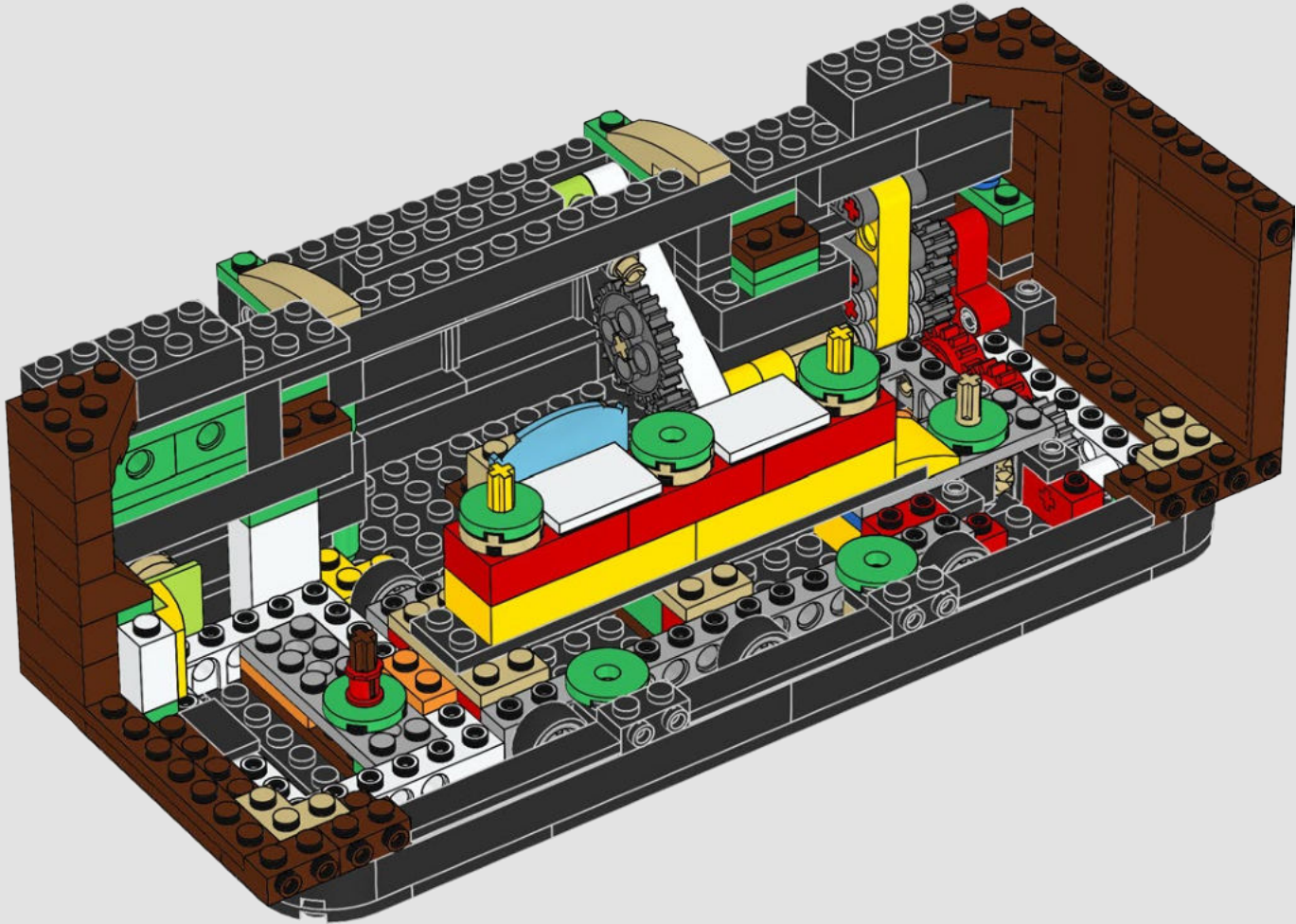


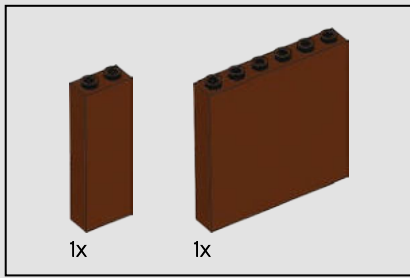
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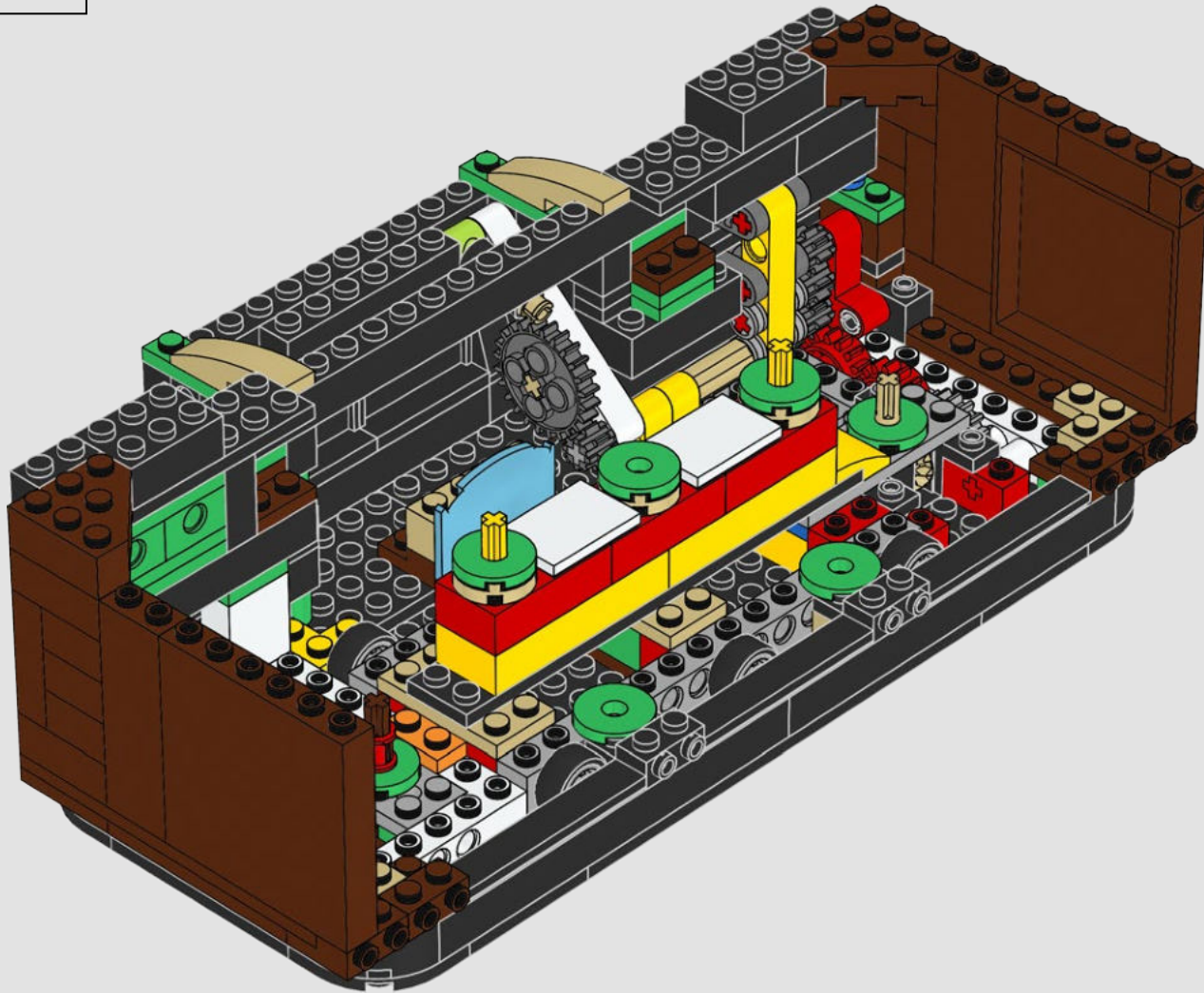


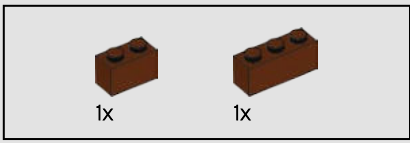
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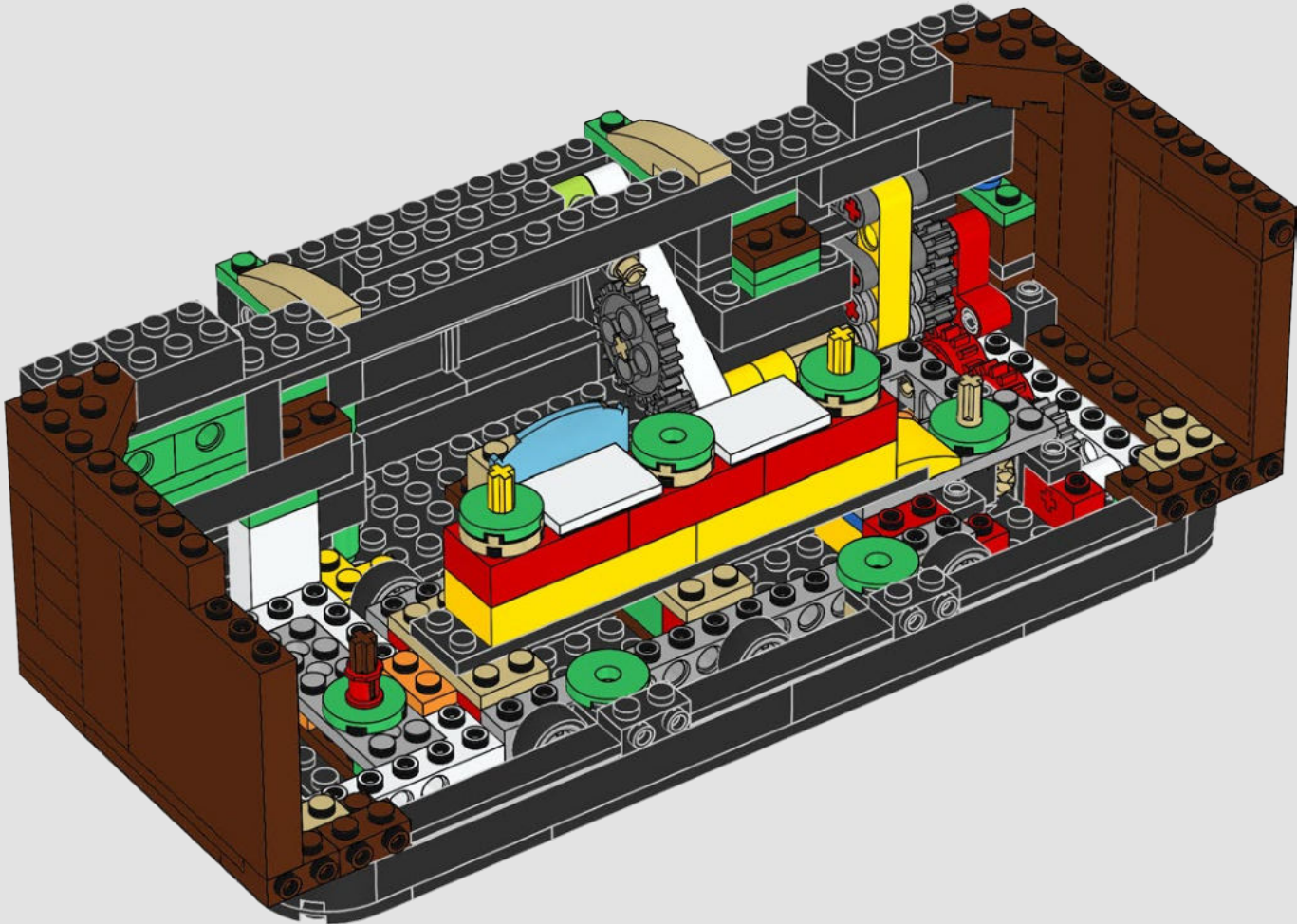


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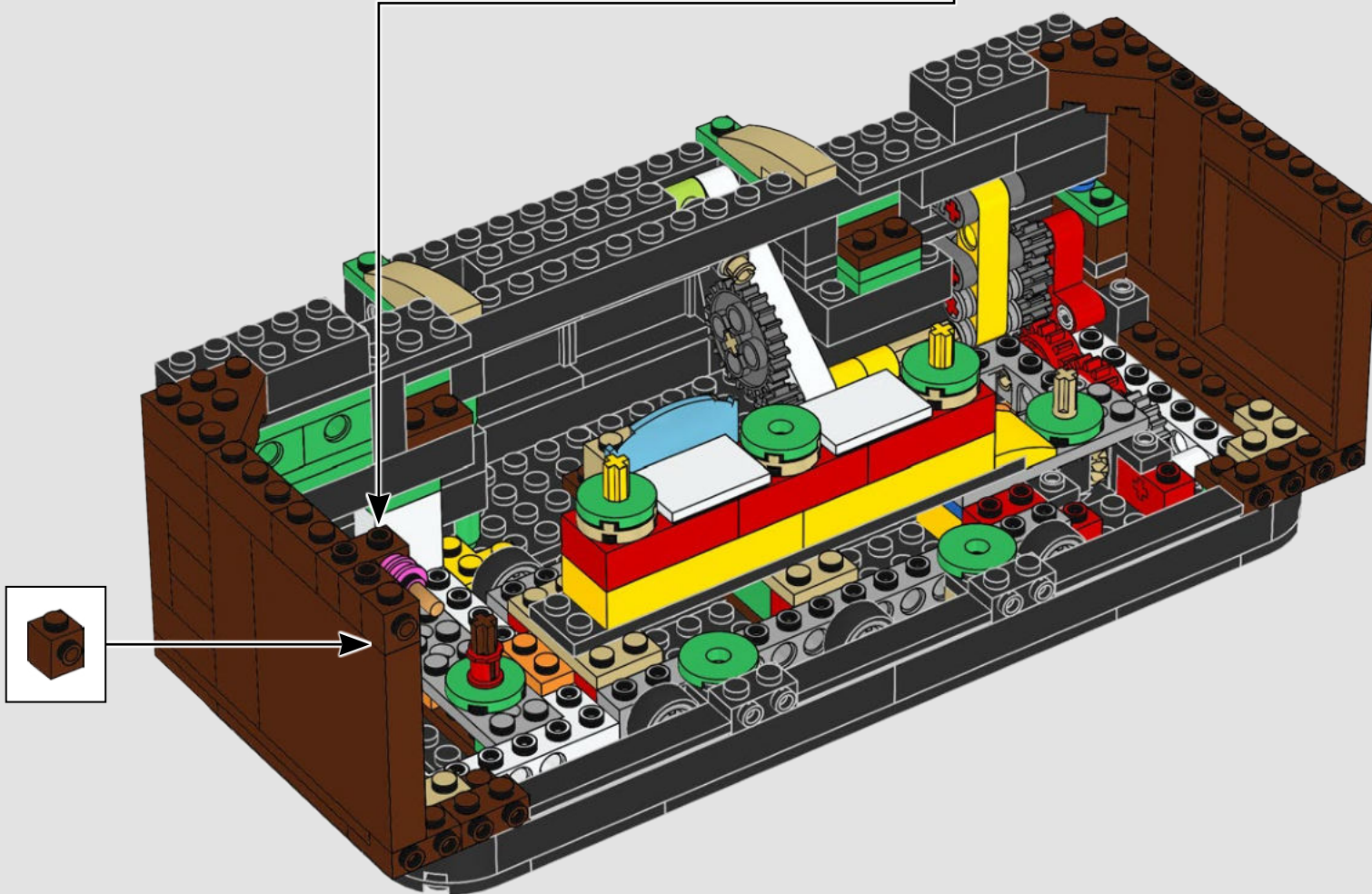
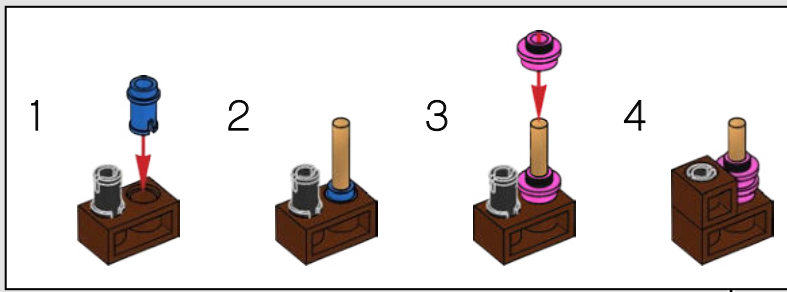


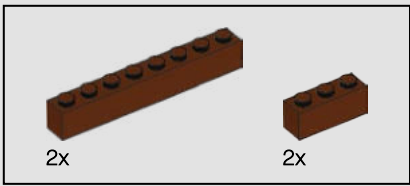
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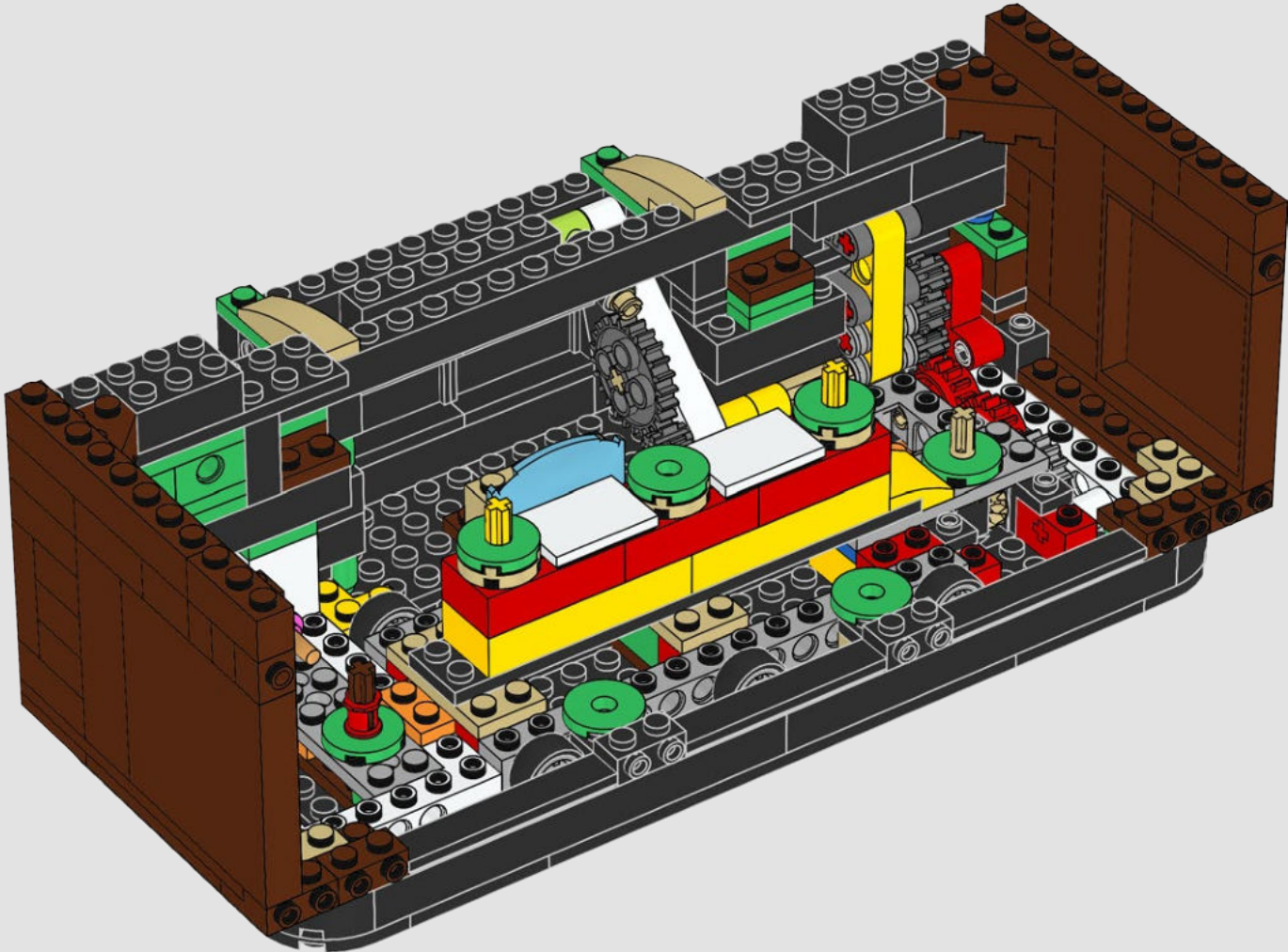


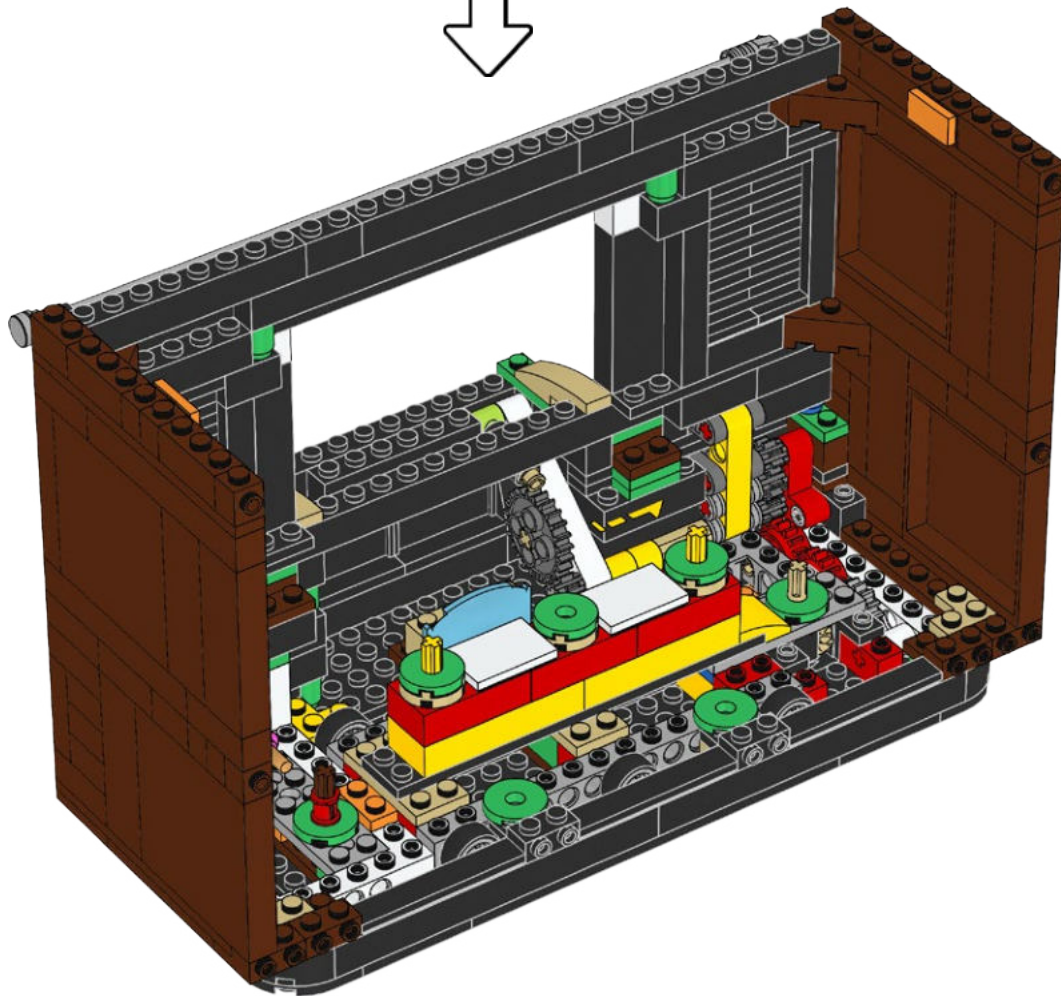
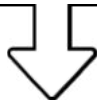
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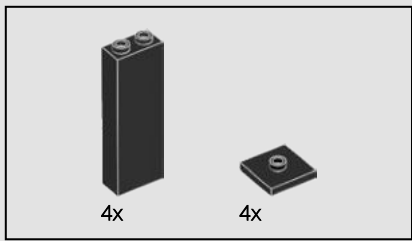




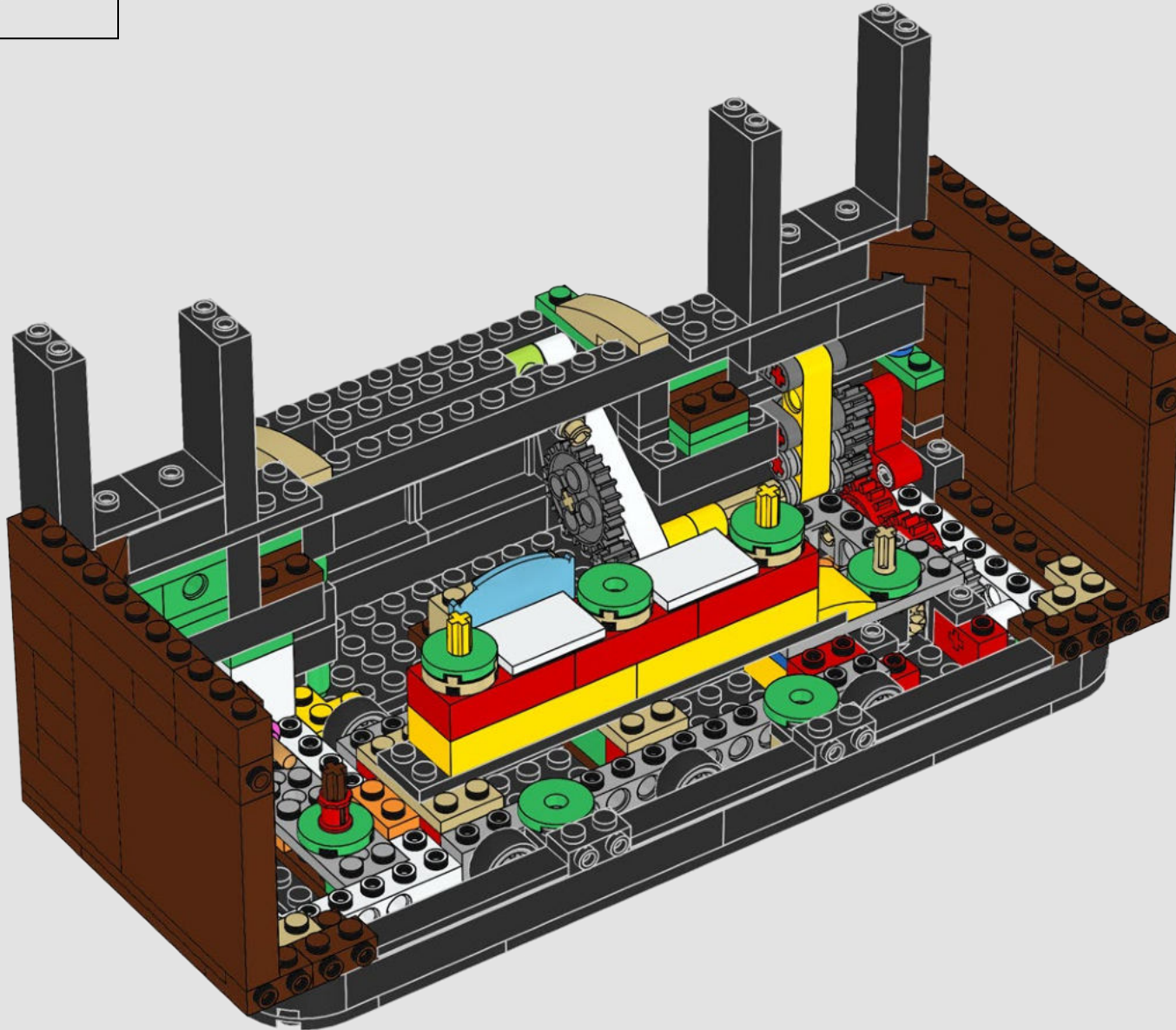
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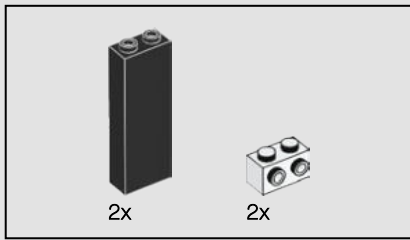




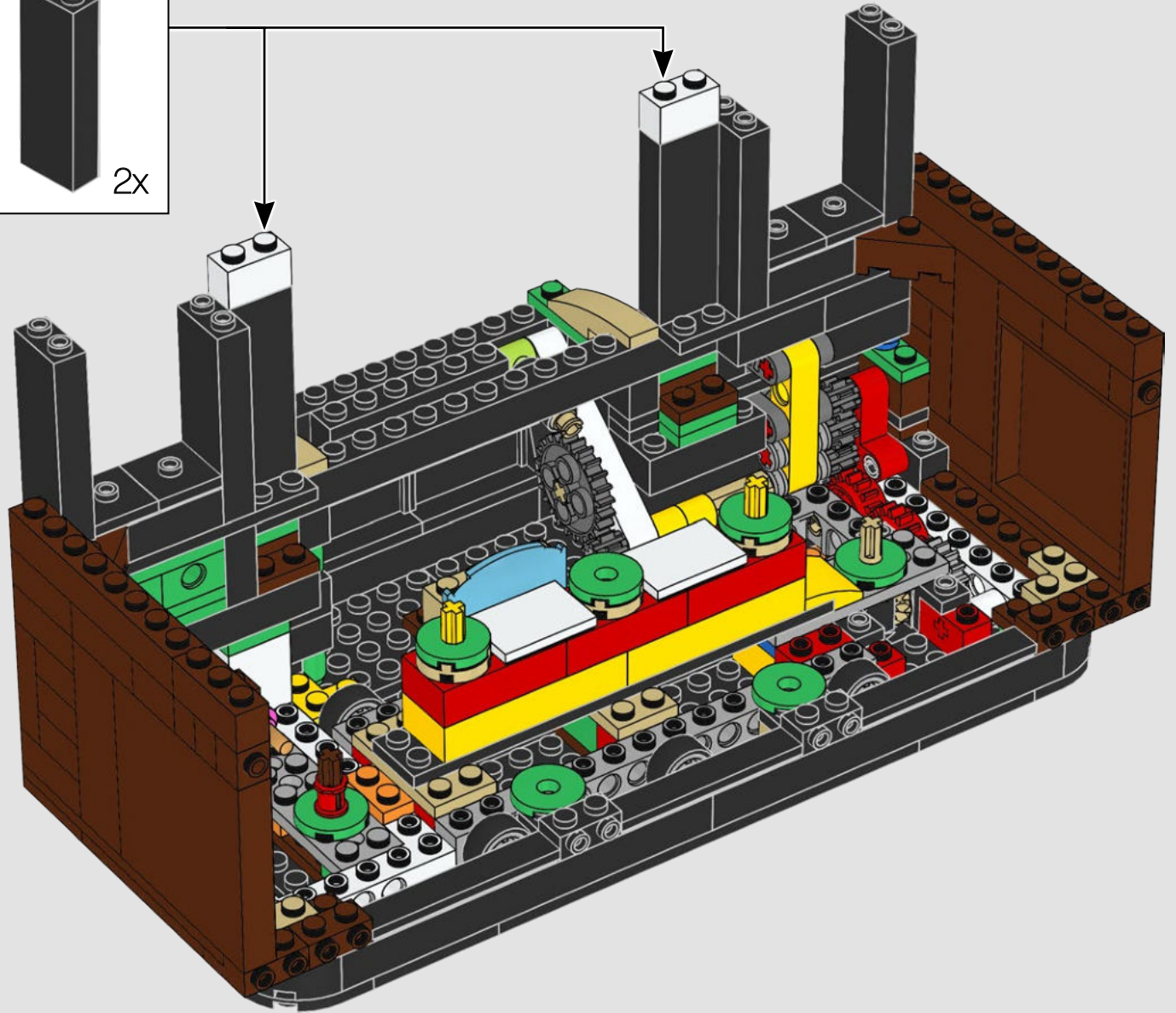
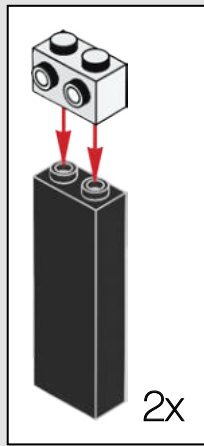


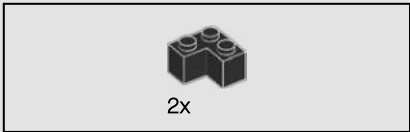
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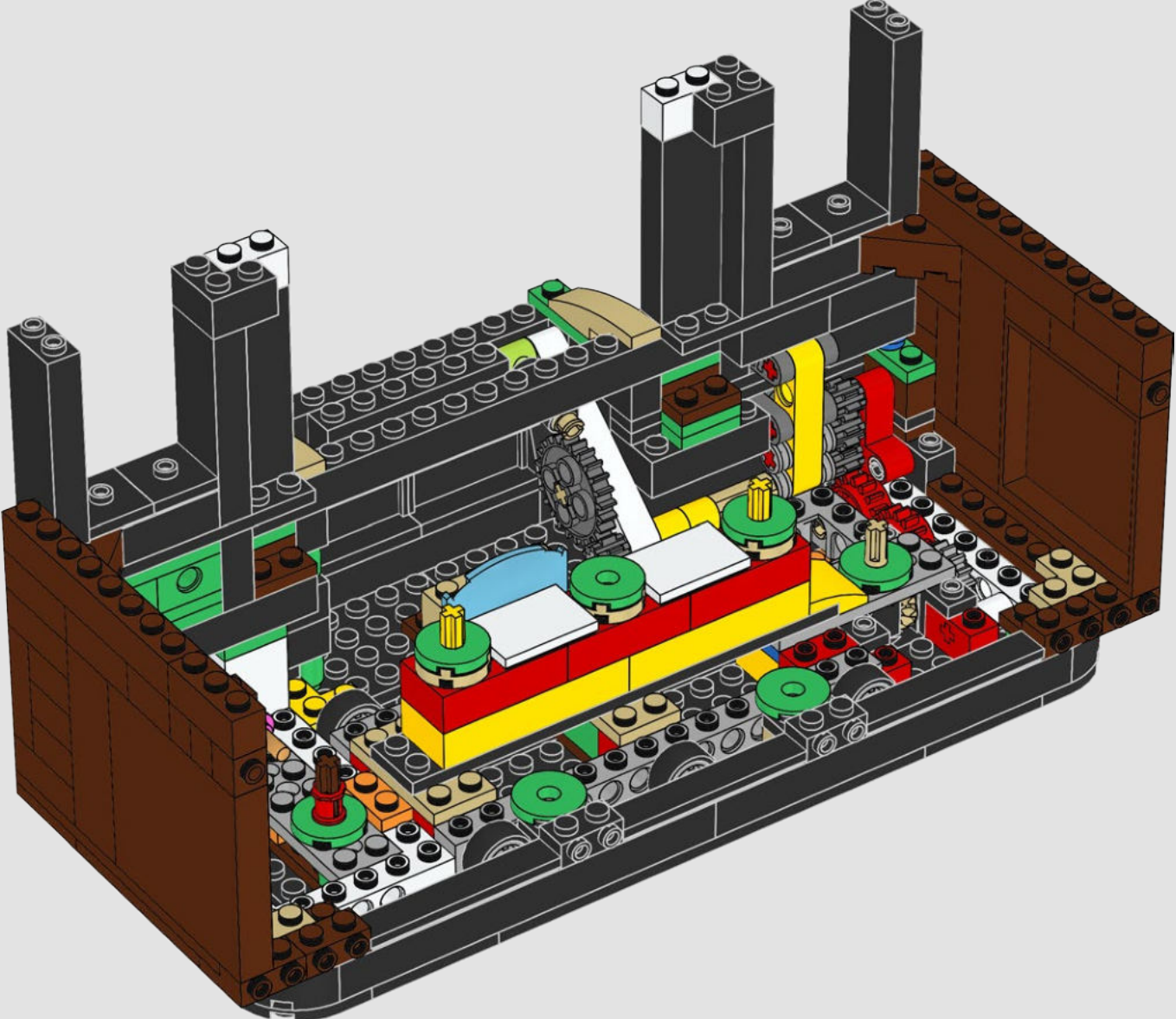


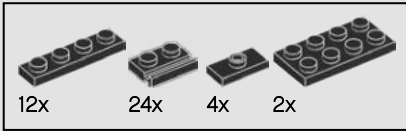
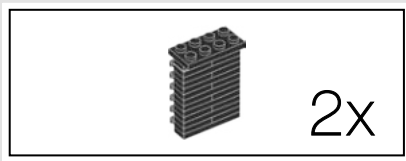
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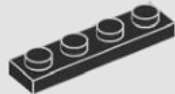
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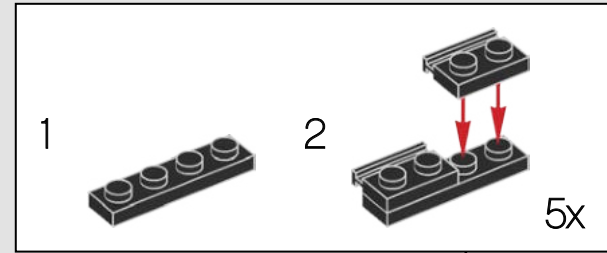
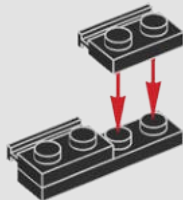


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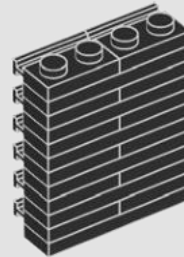
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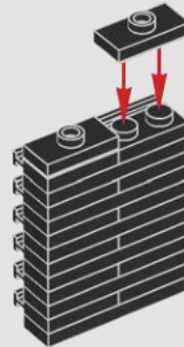
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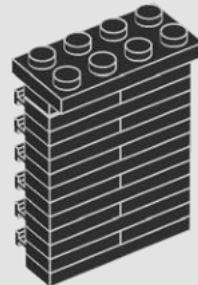
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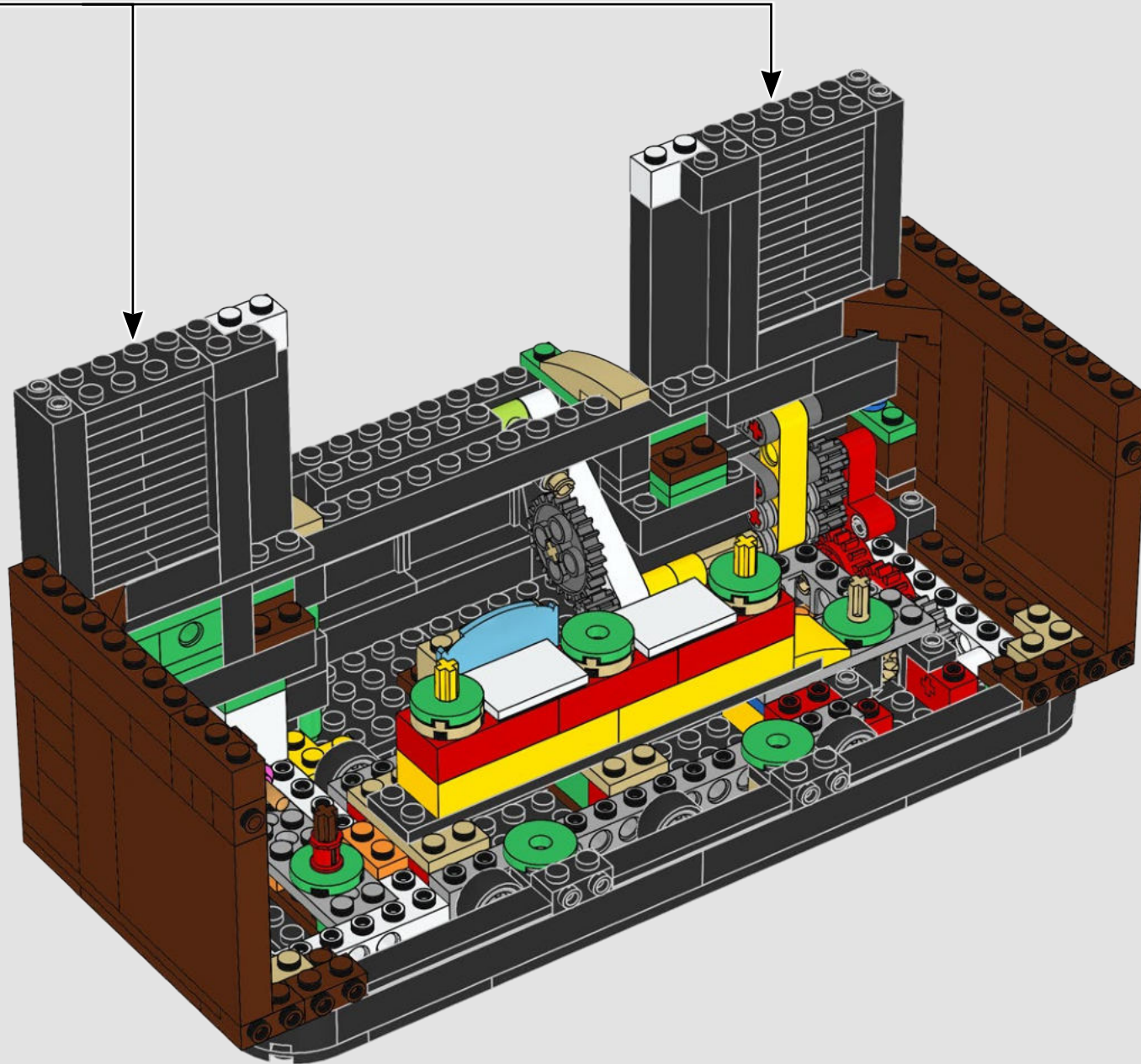
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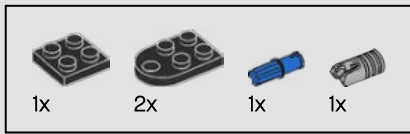


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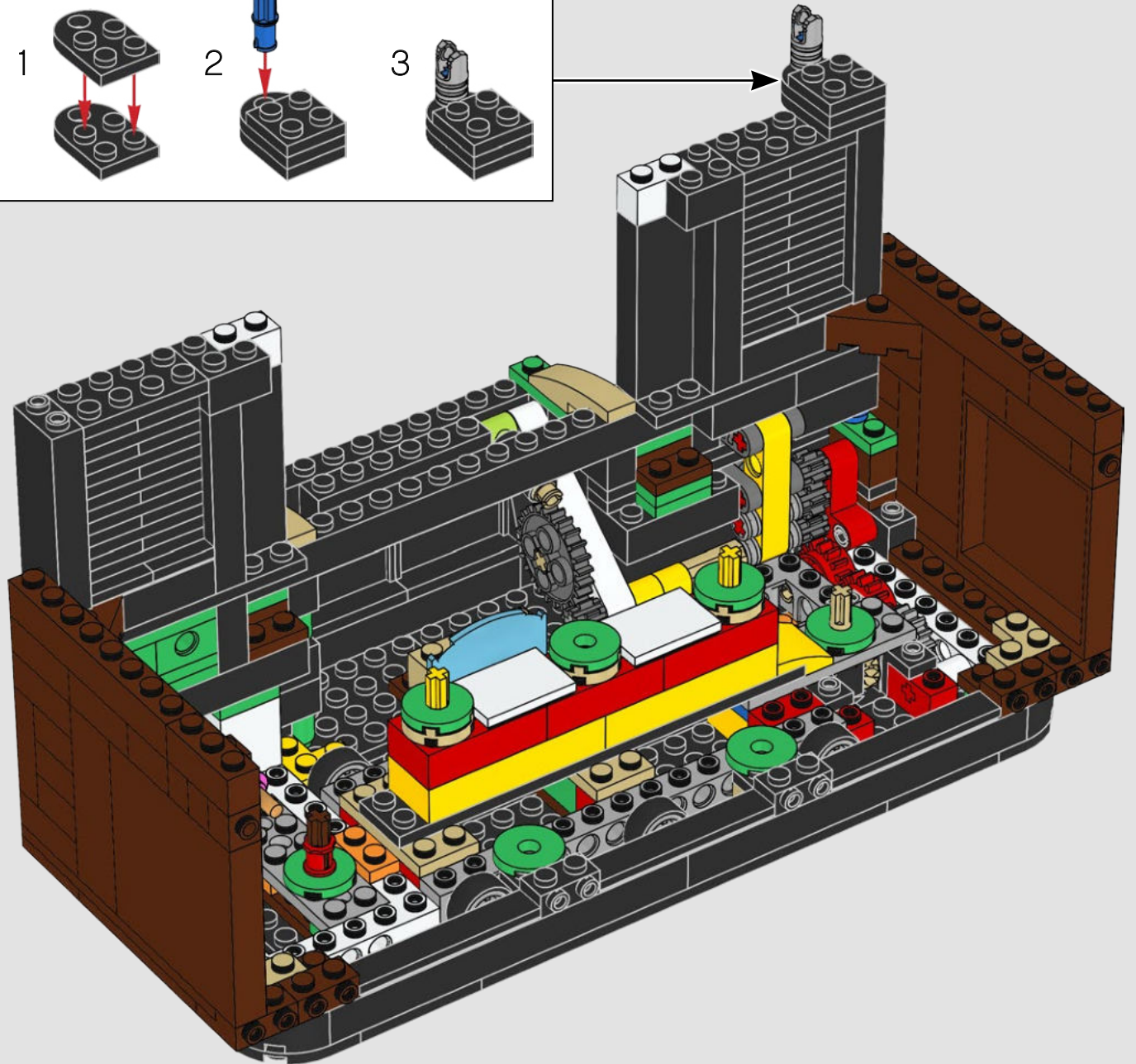
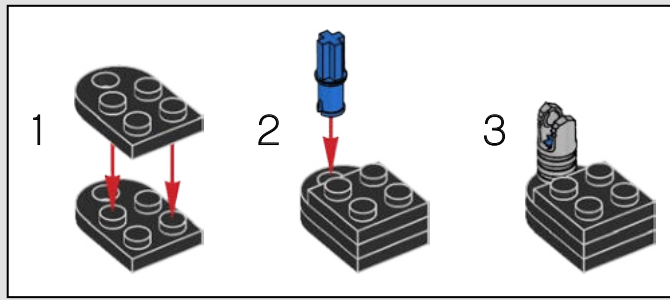


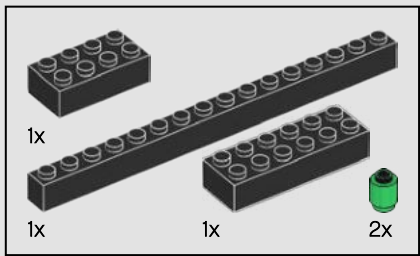
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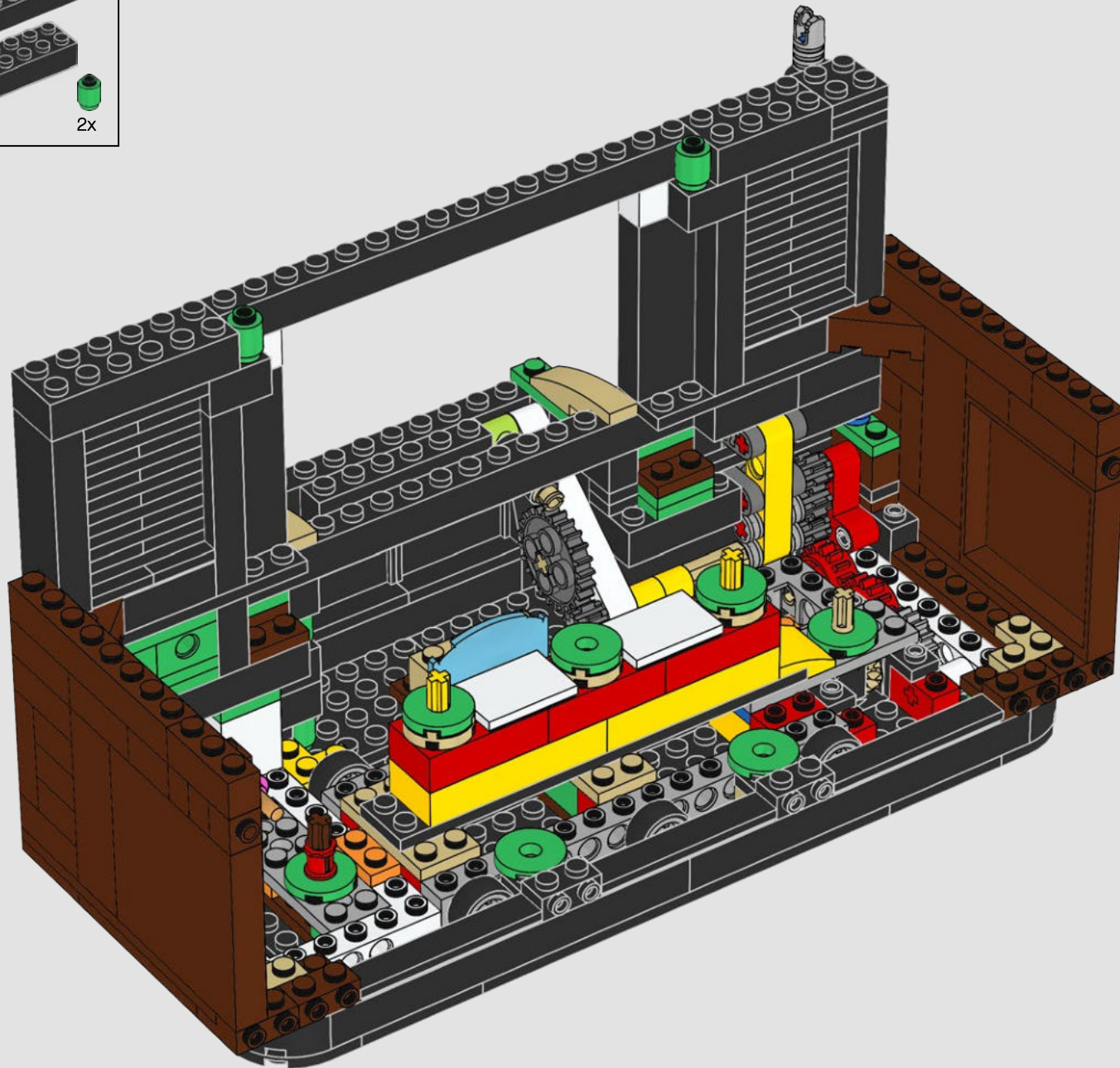


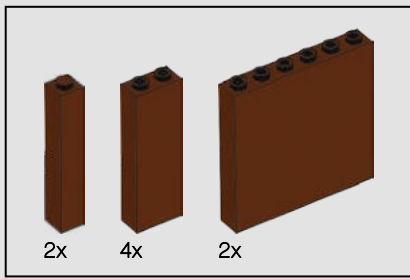
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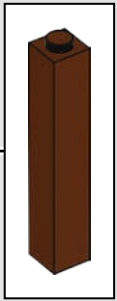
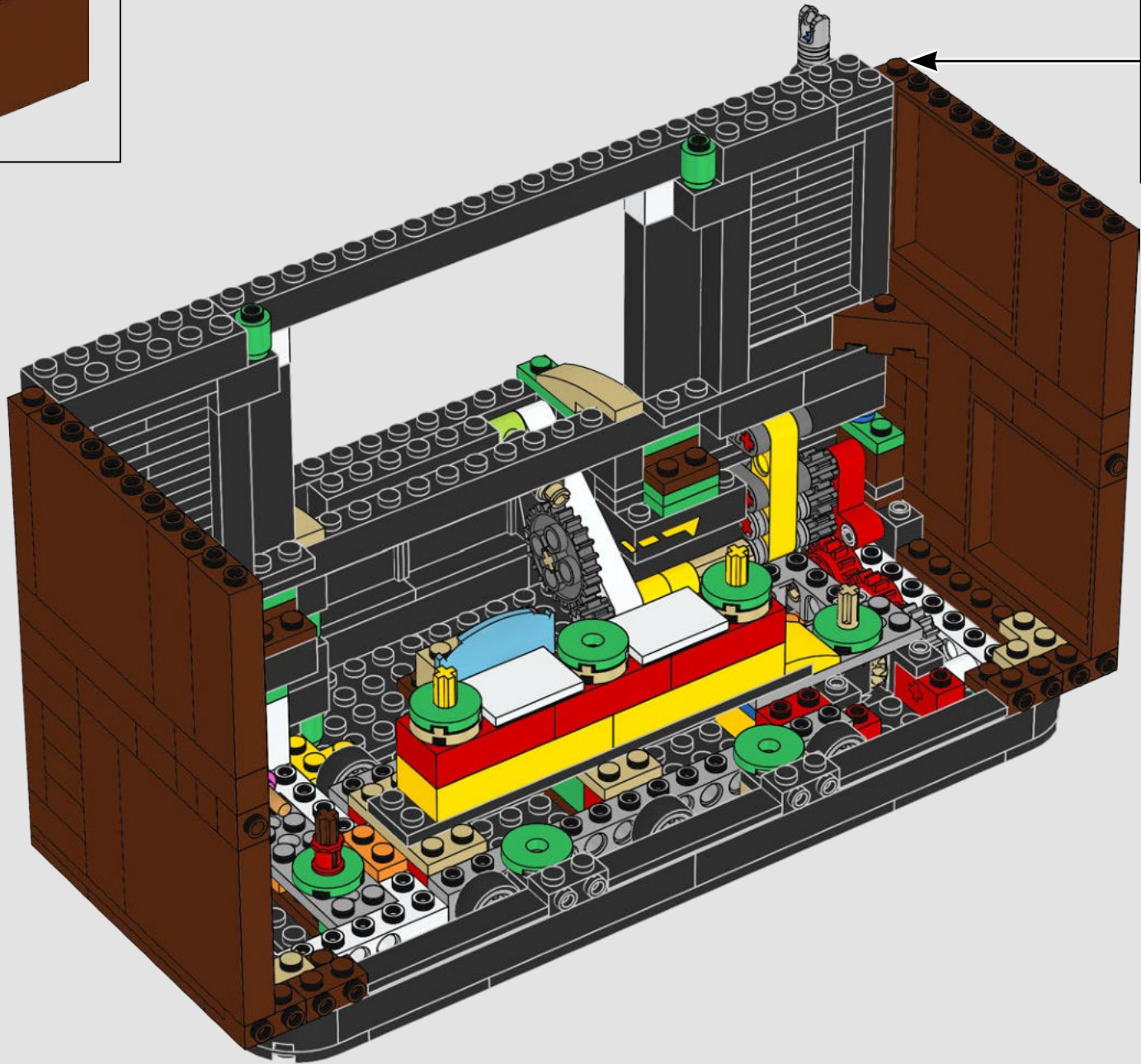


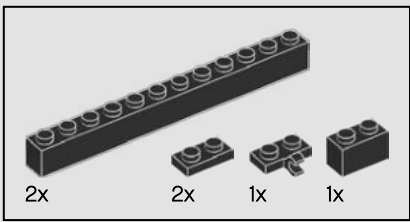
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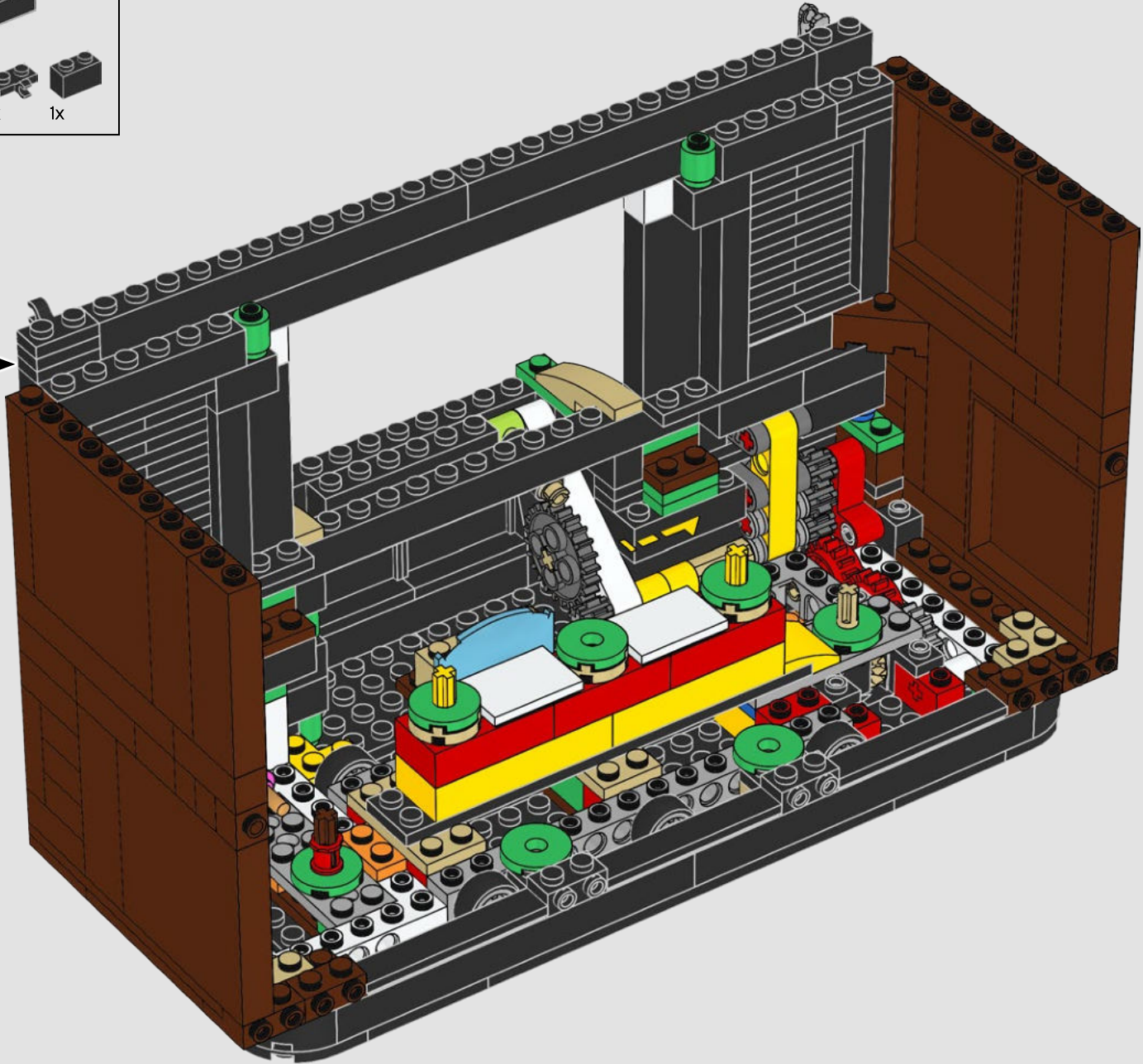
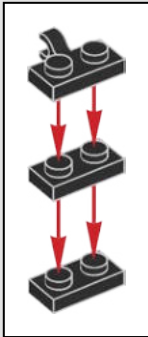


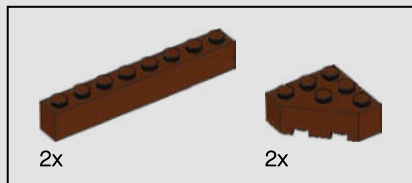
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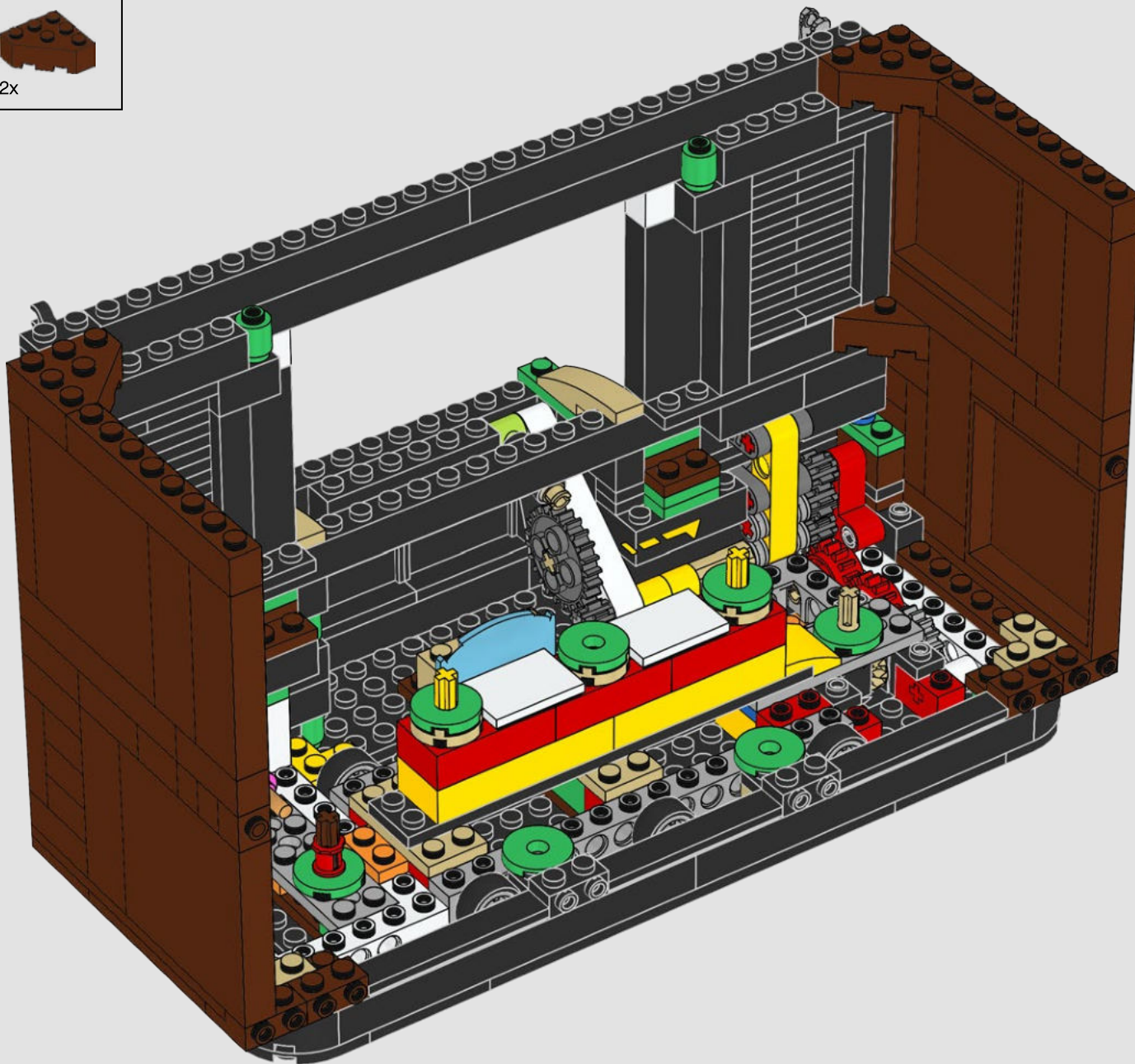


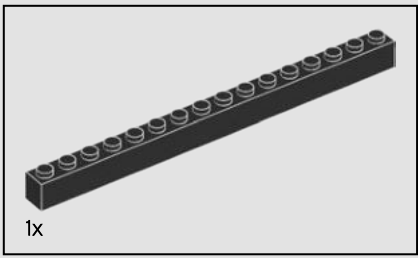
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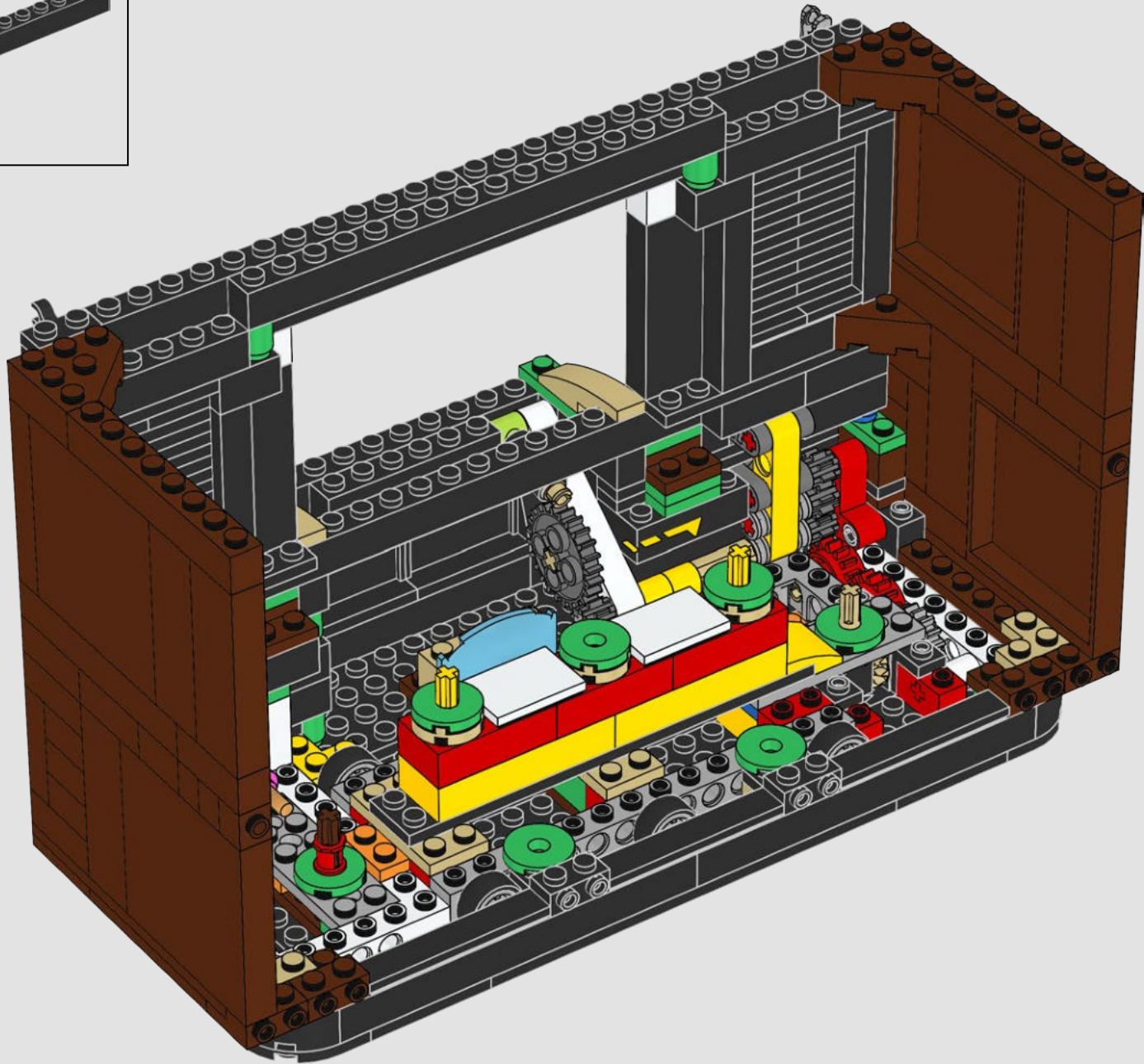


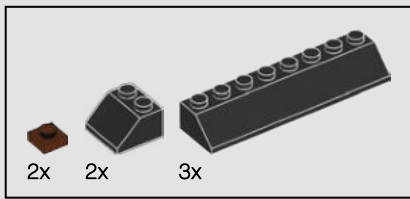
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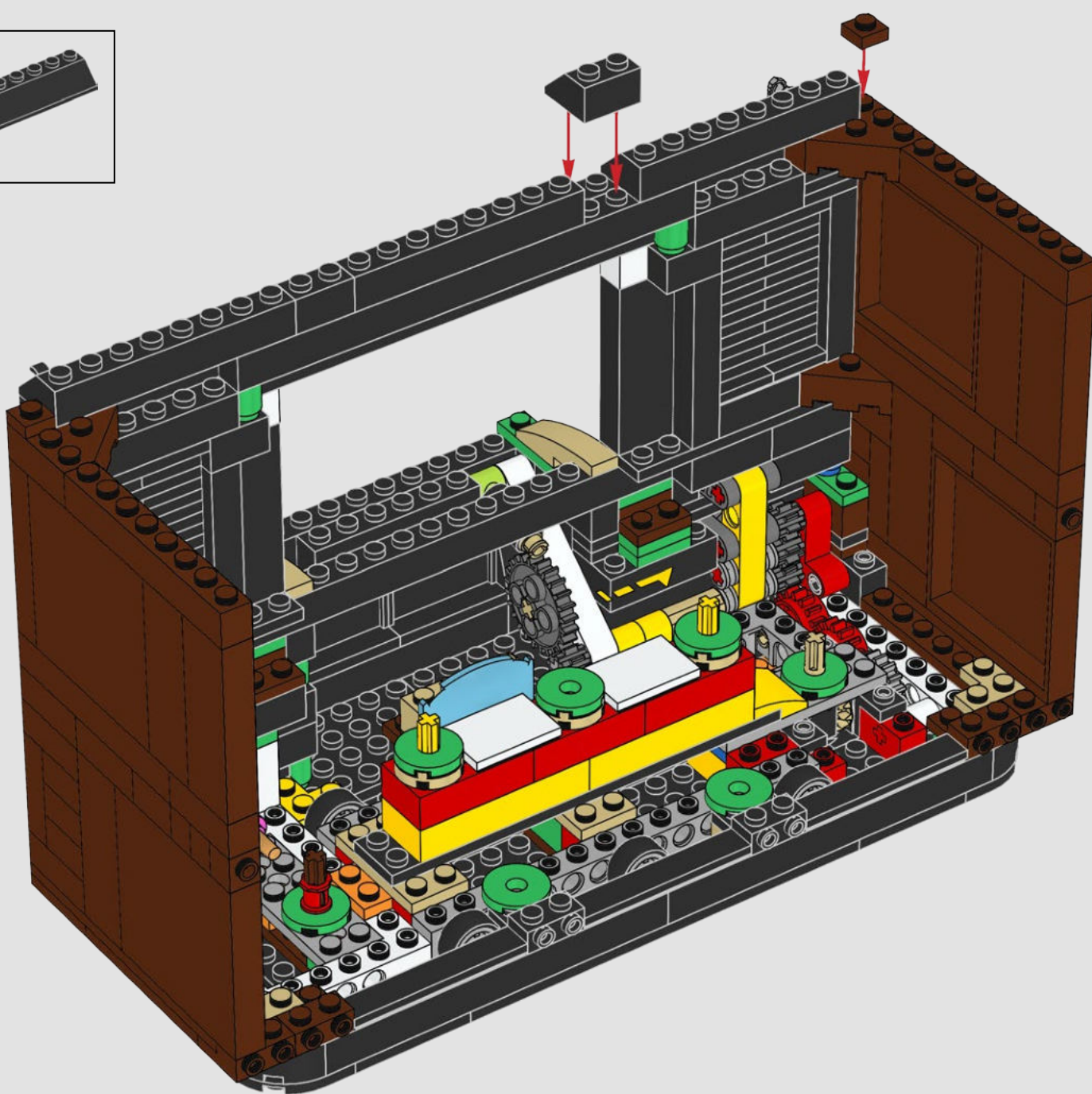


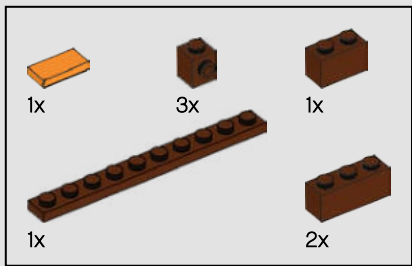
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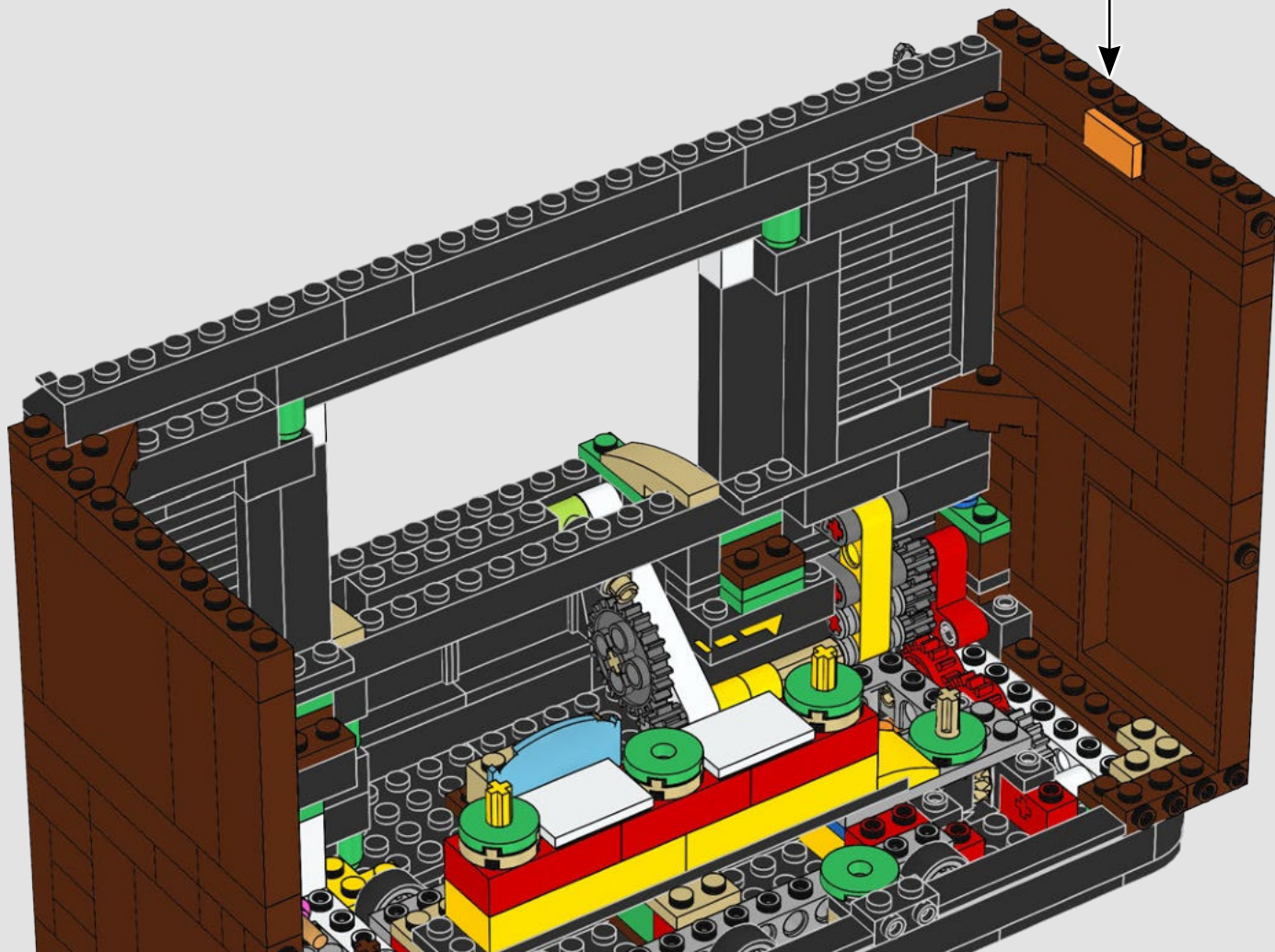
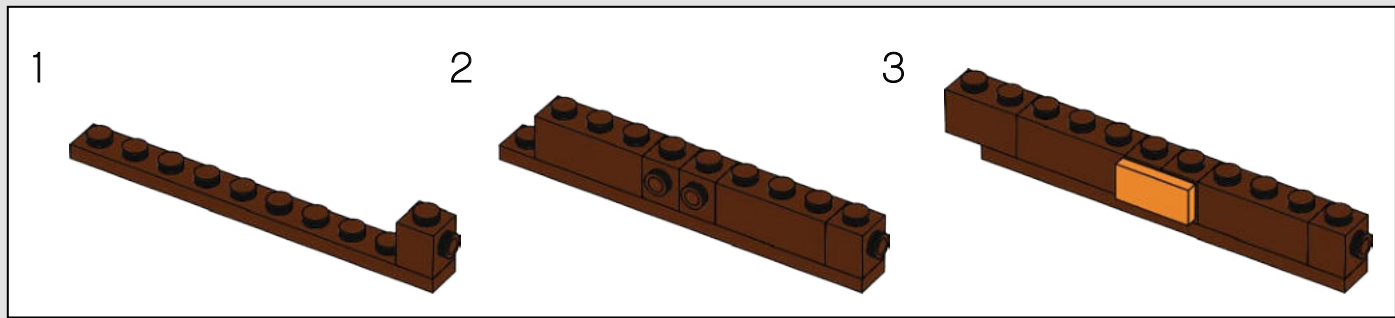


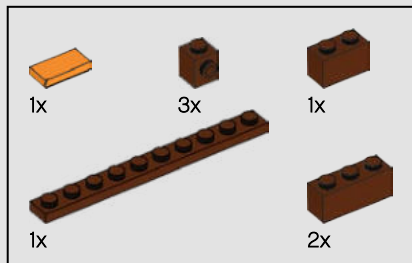
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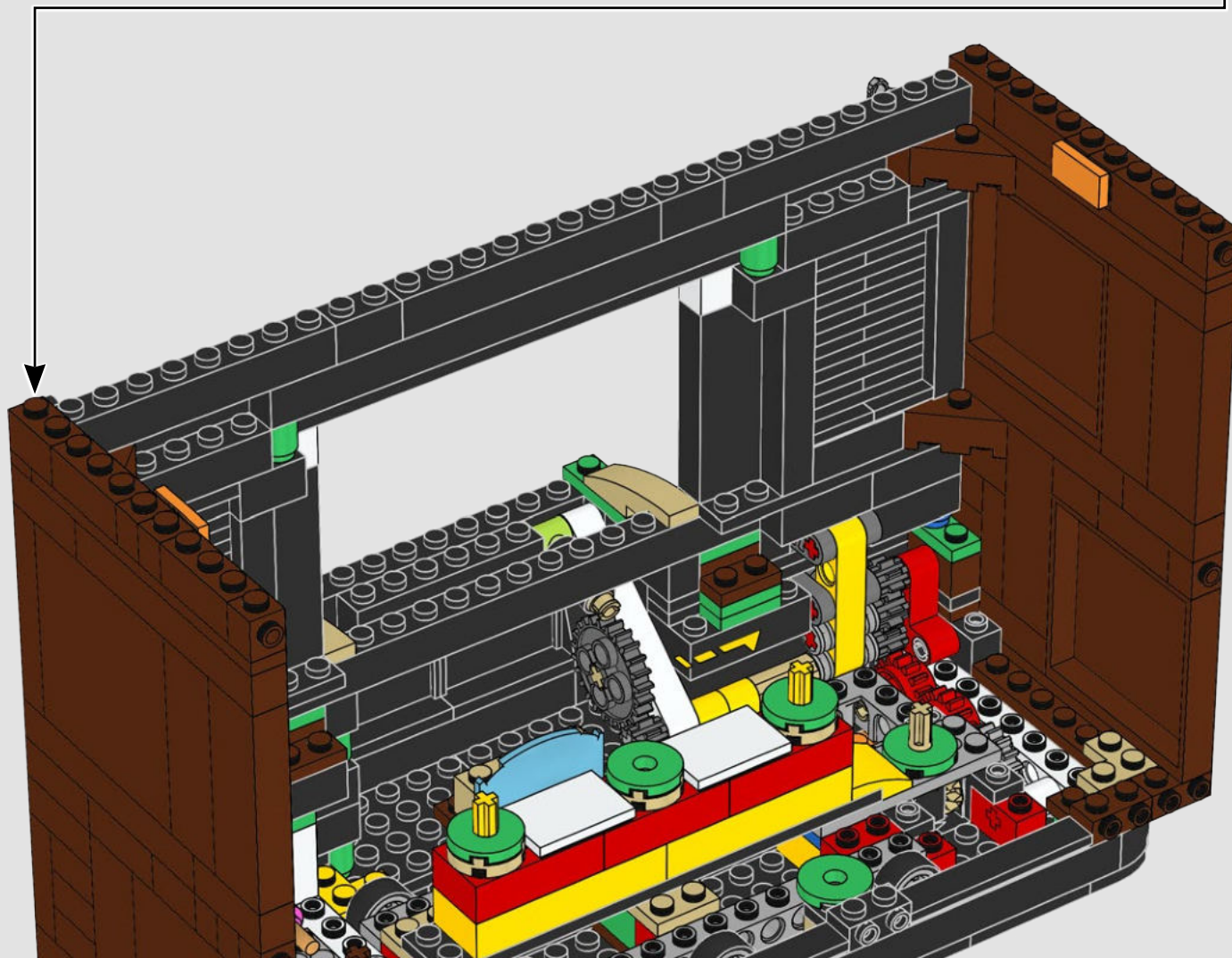
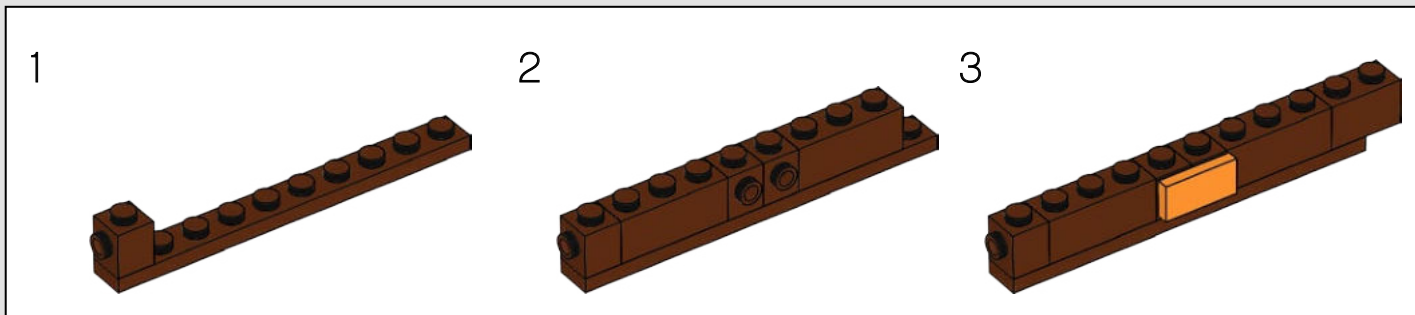


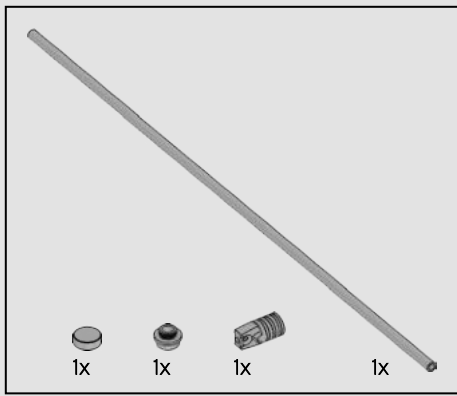
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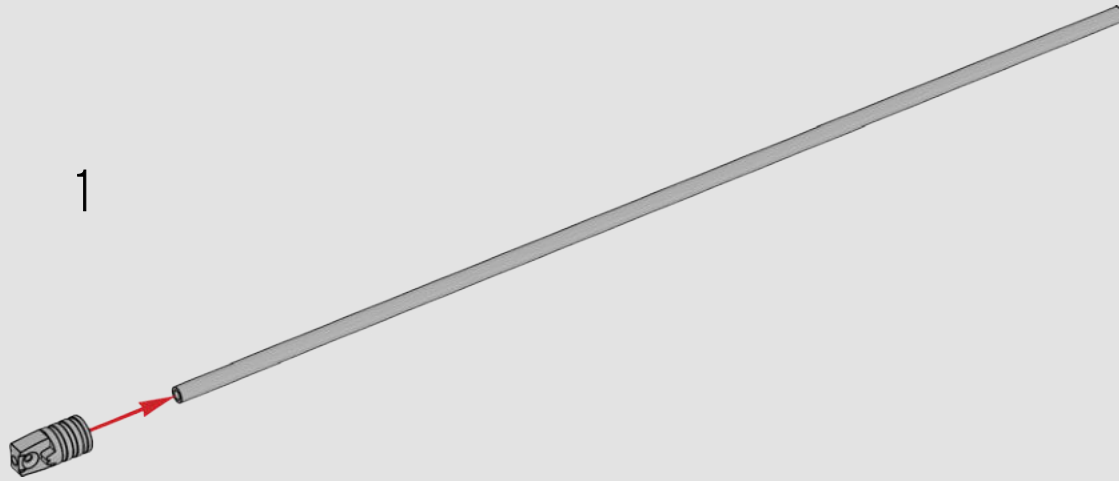


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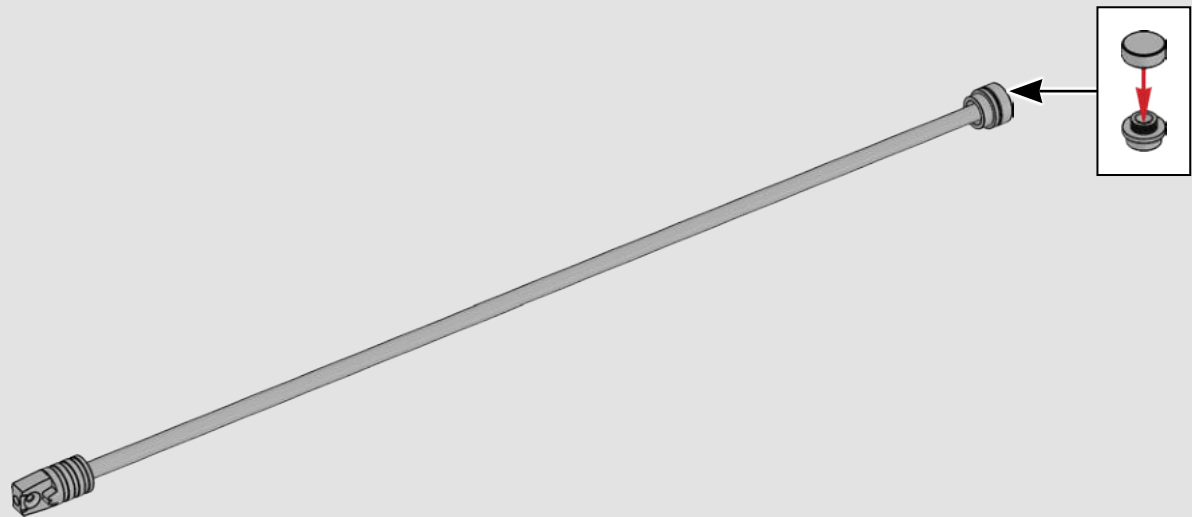


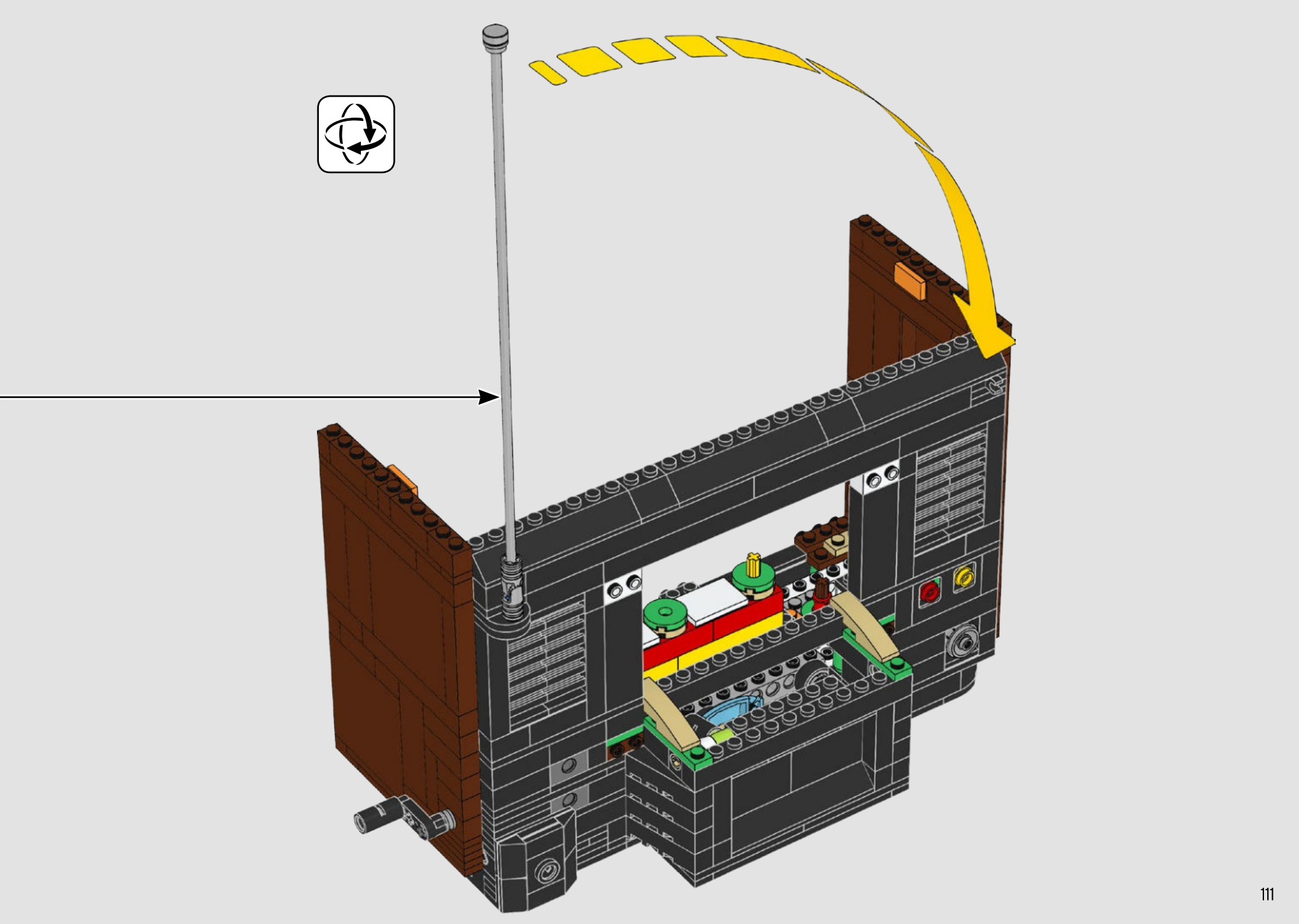


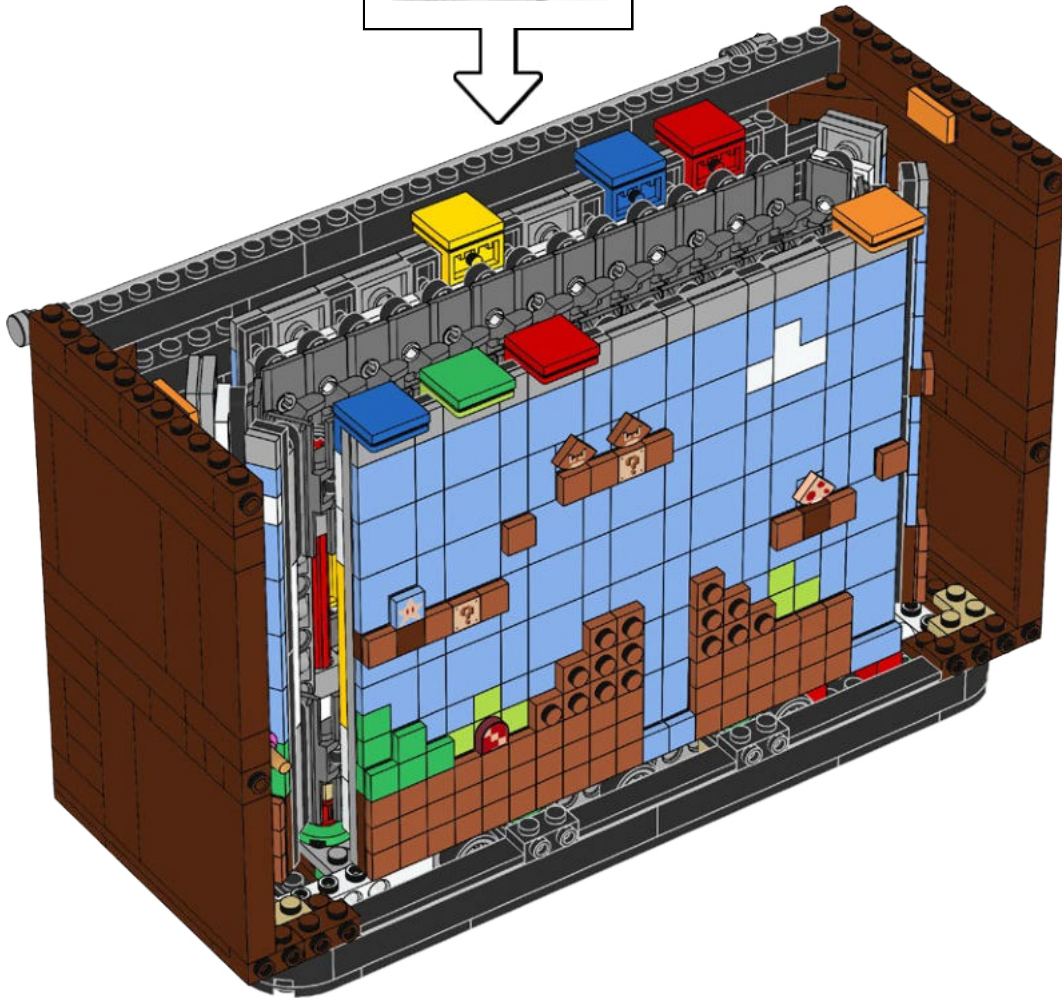
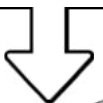
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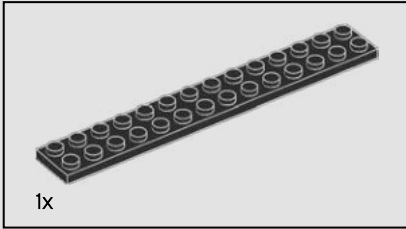
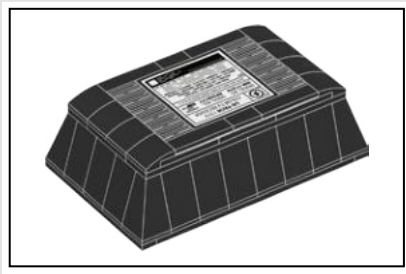


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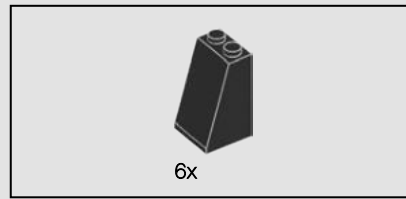
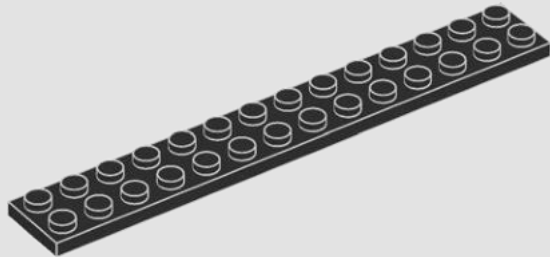






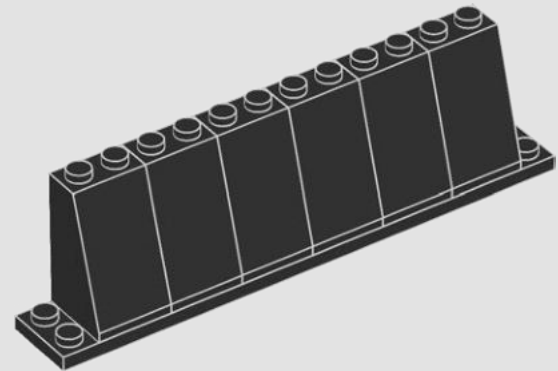


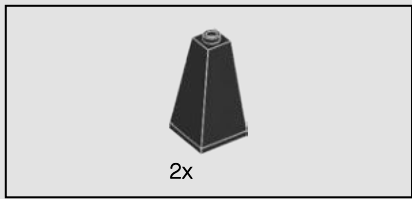
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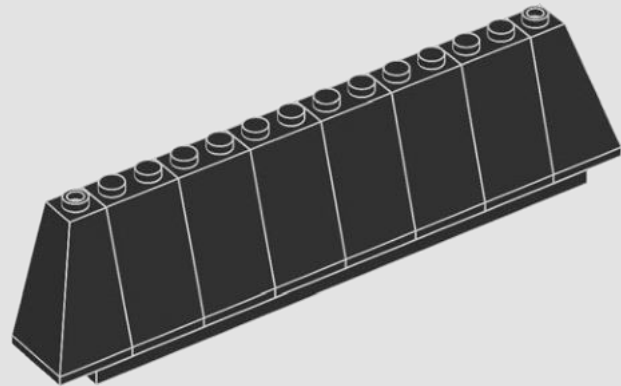
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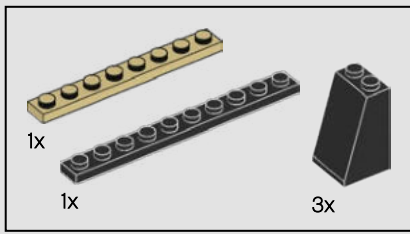
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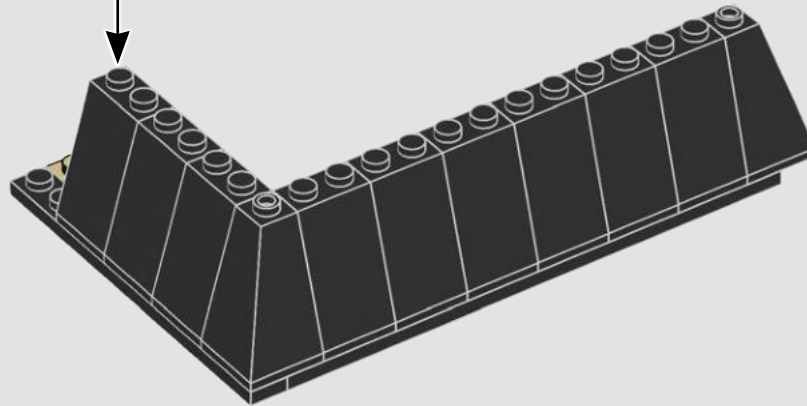
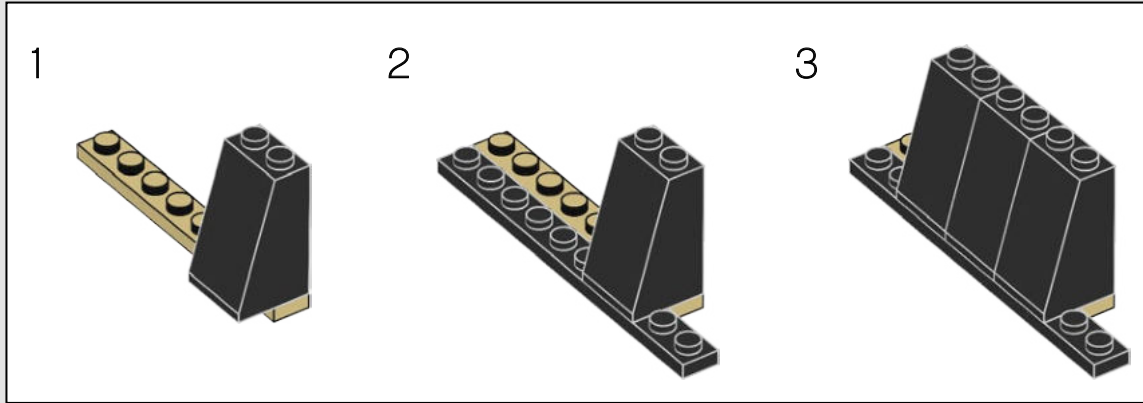


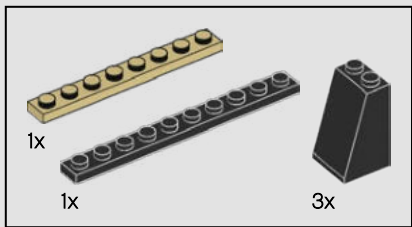
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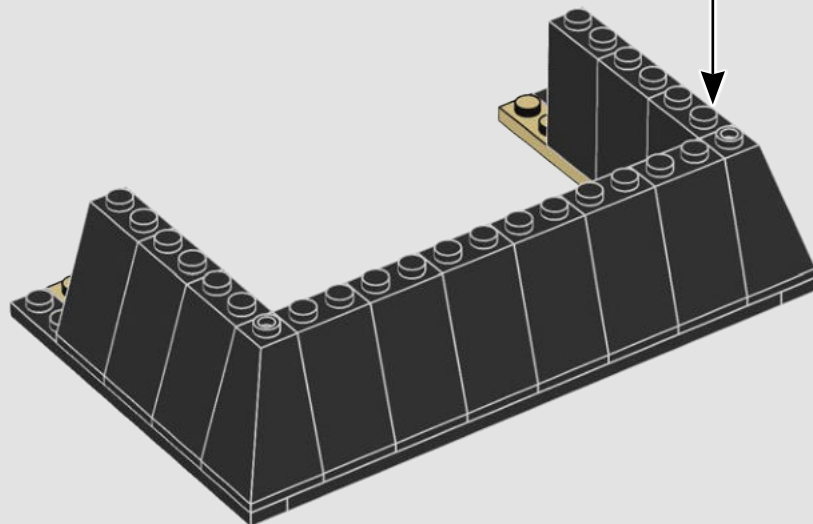
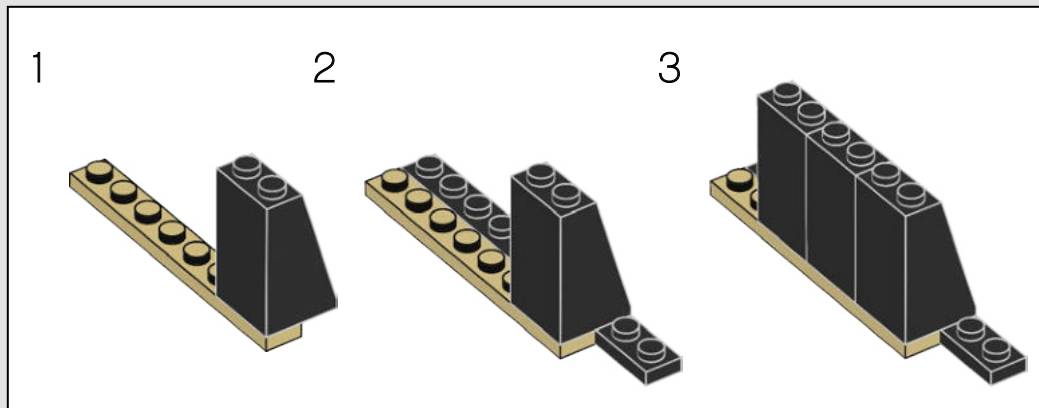


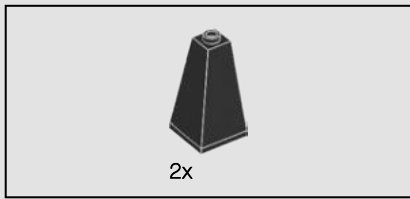
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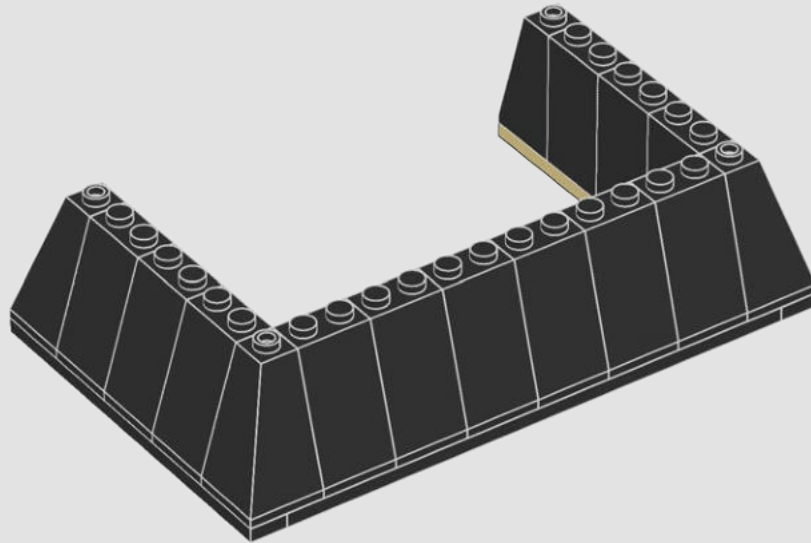


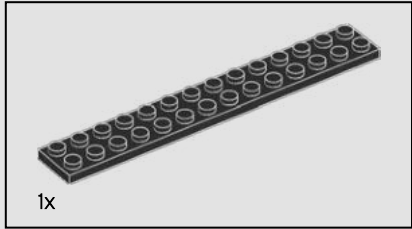
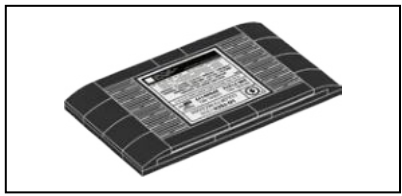
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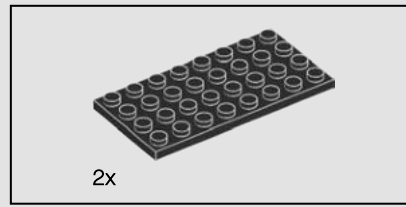
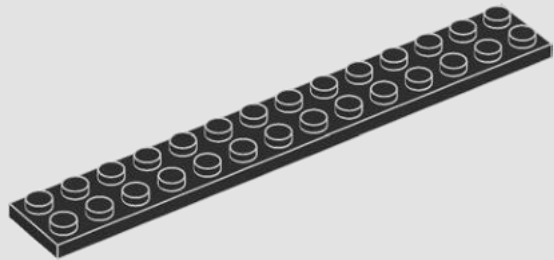


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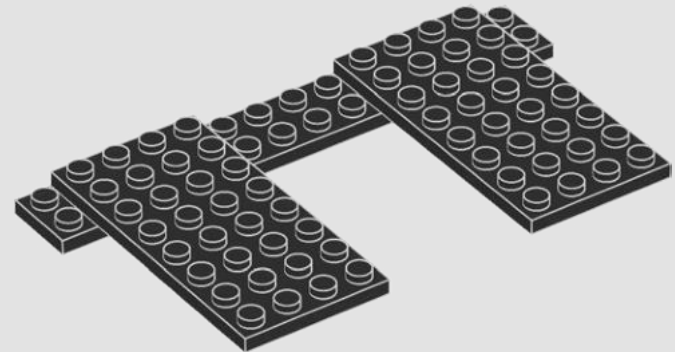


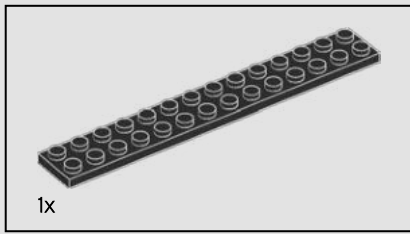


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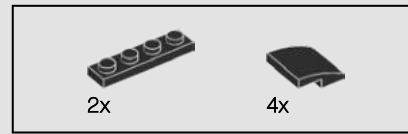
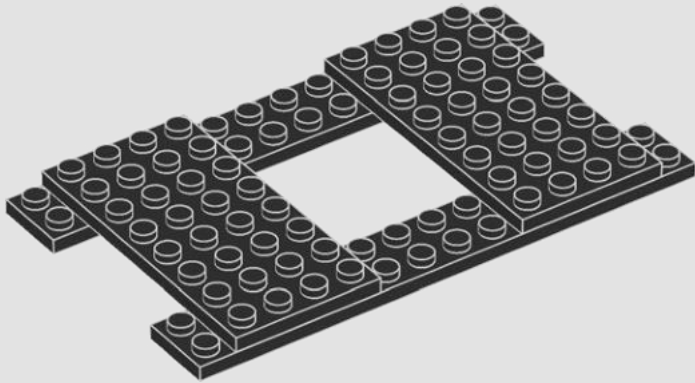


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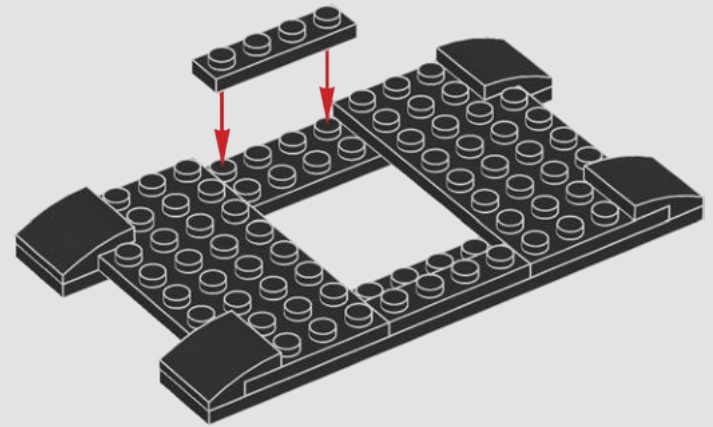


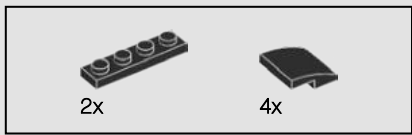


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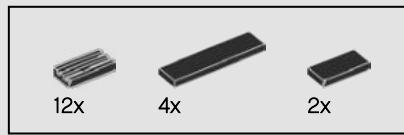
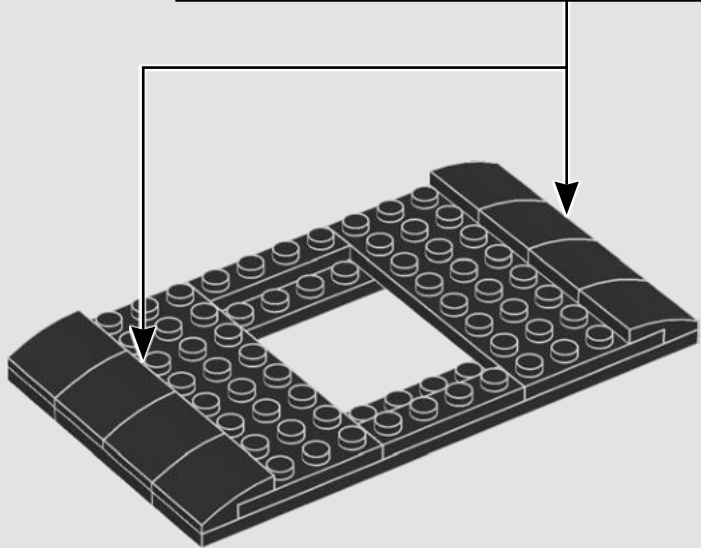
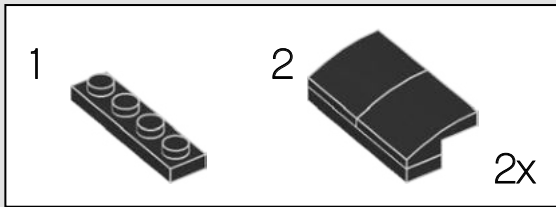


139

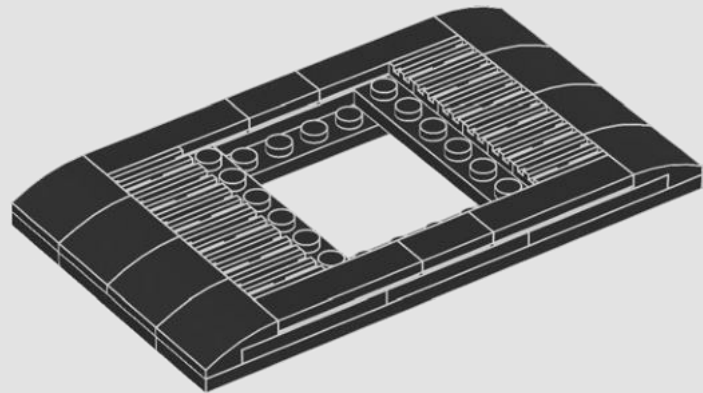


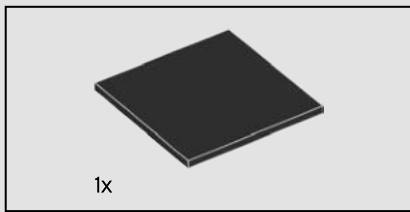


140

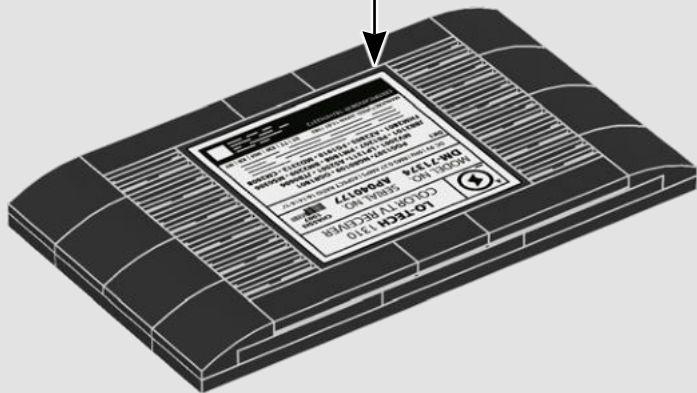
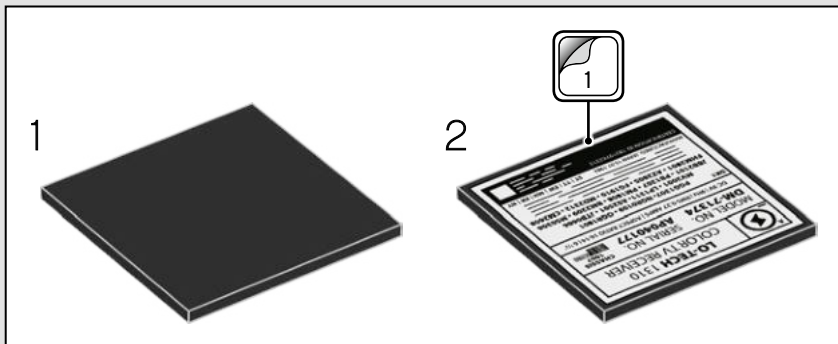


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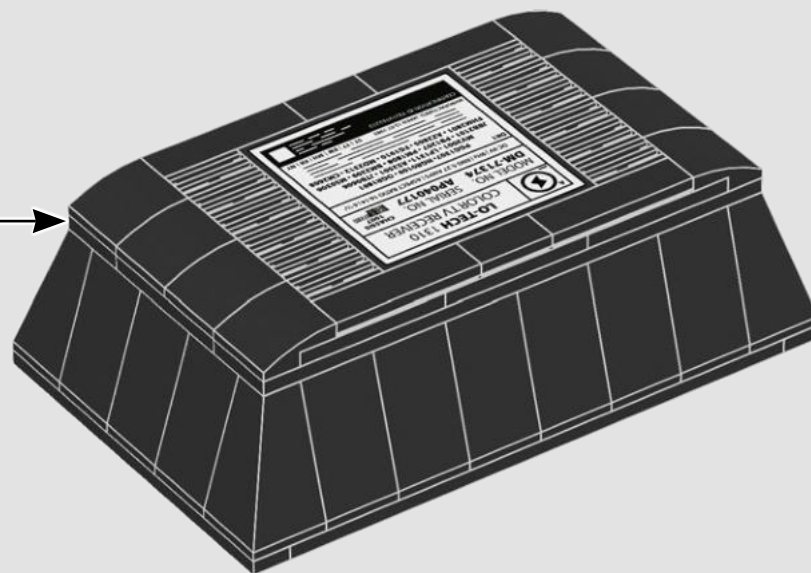




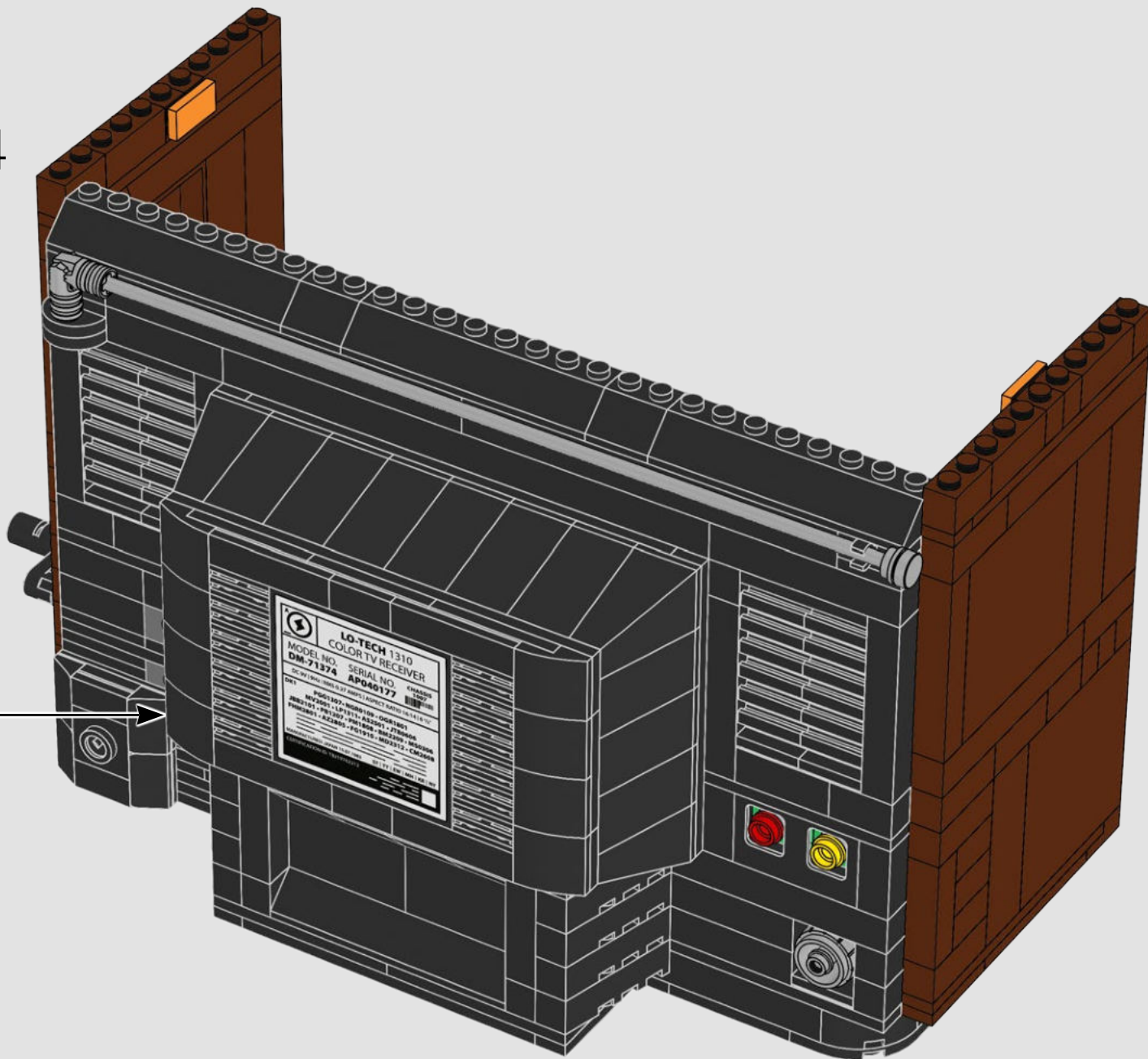
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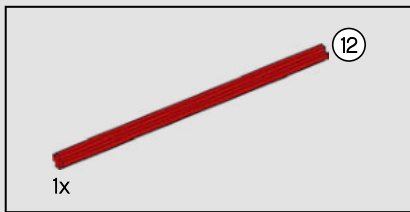


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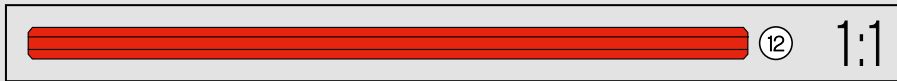
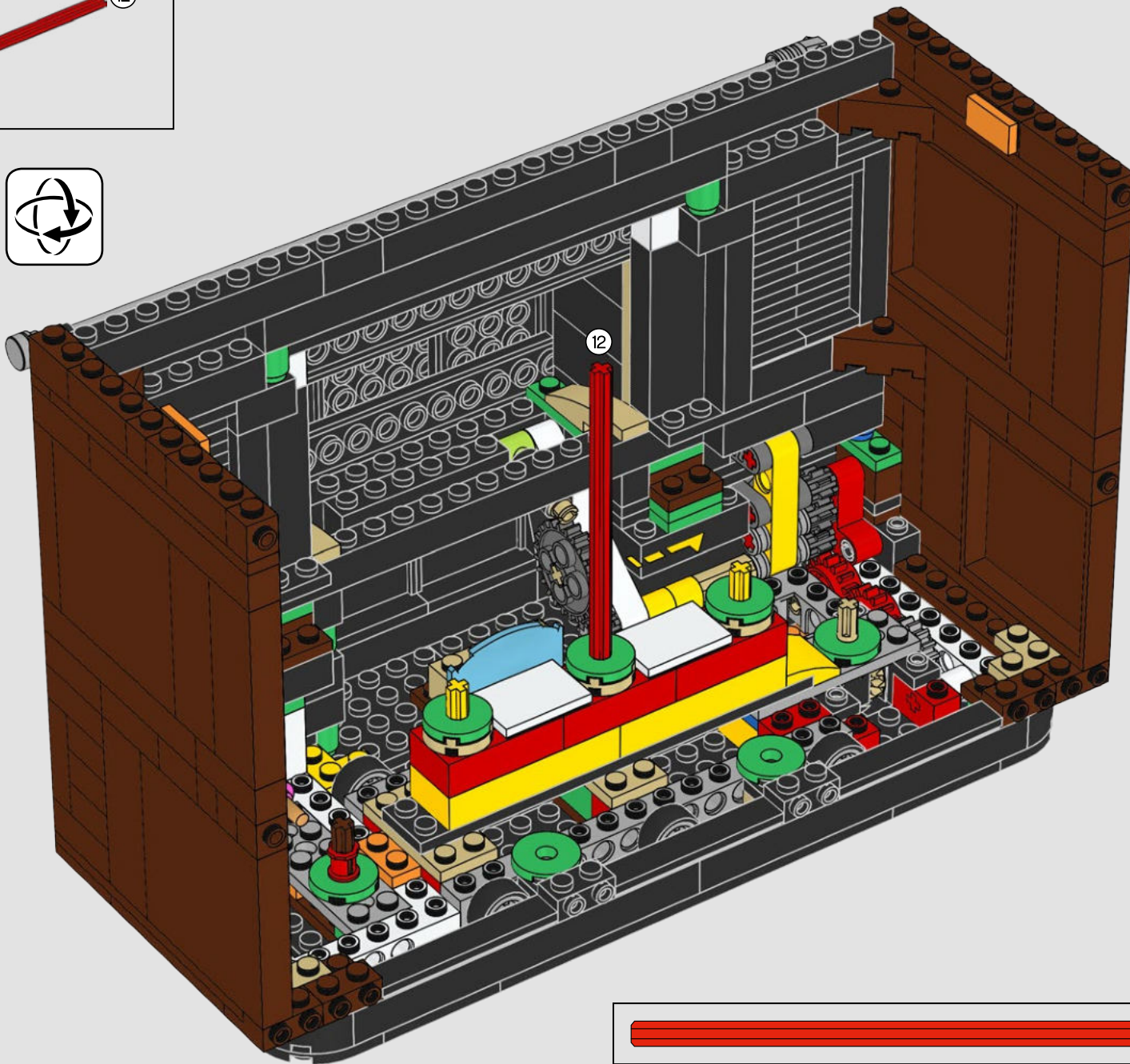


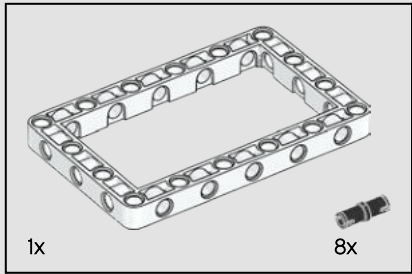
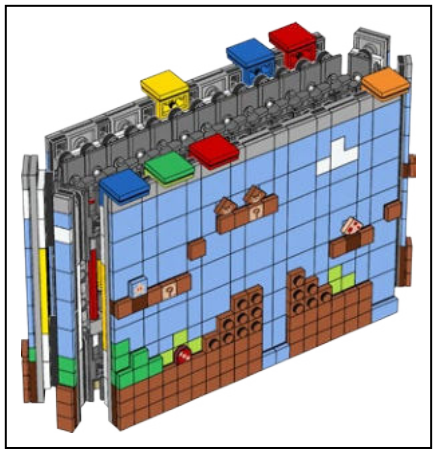
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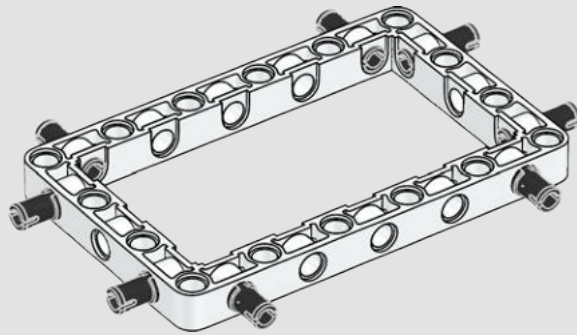


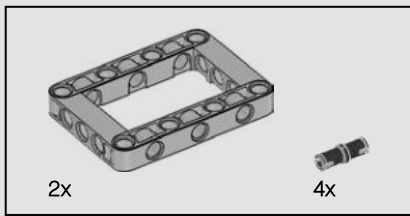
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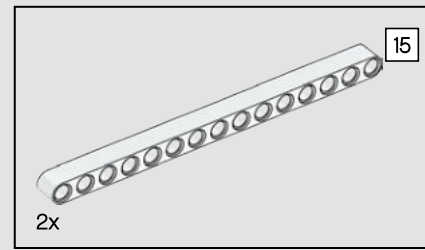
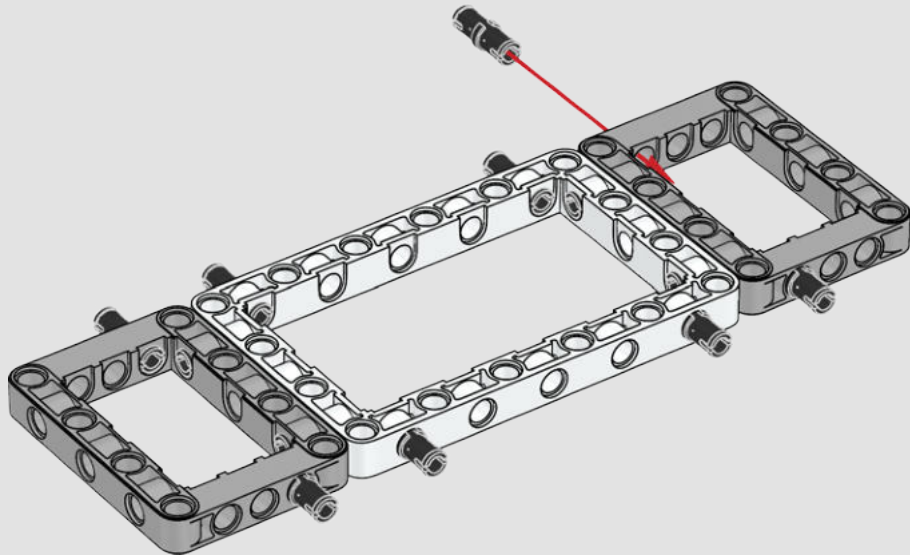


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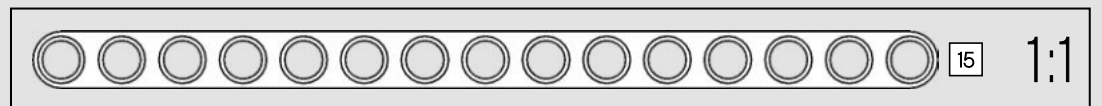
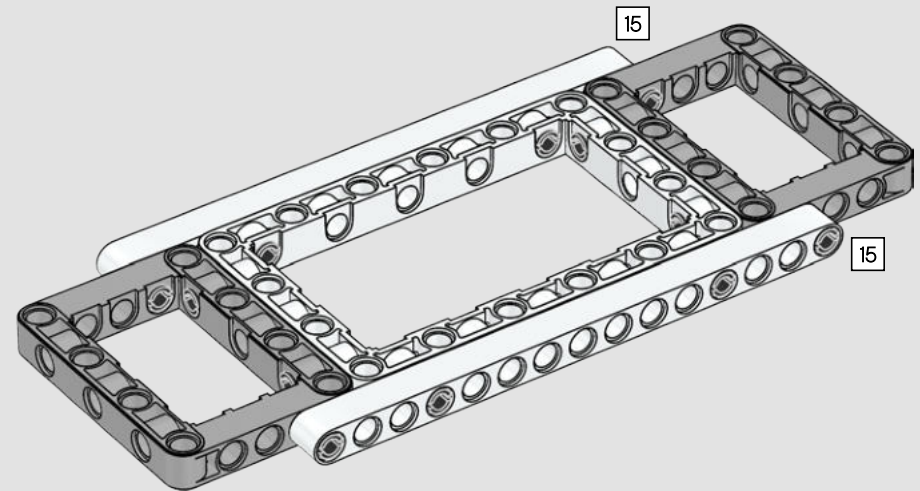




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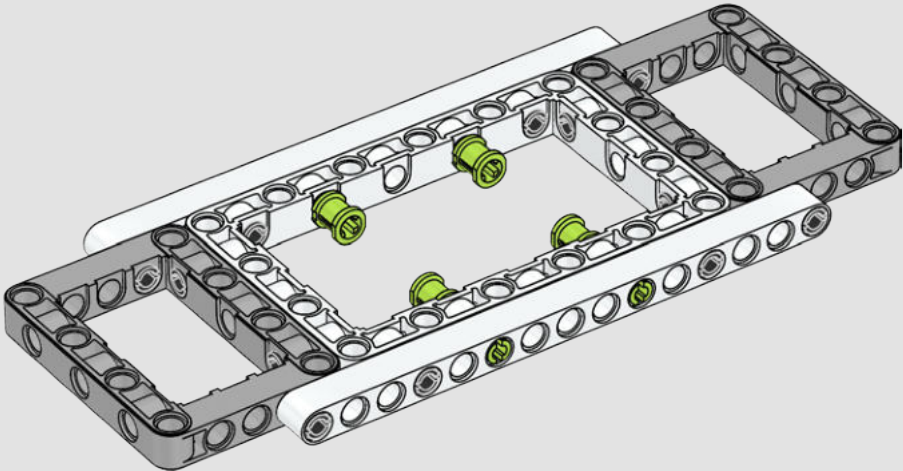


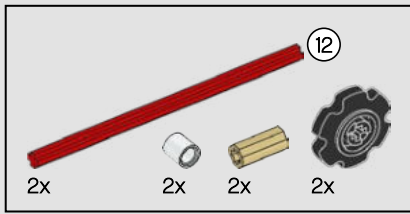
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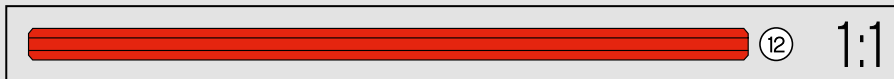
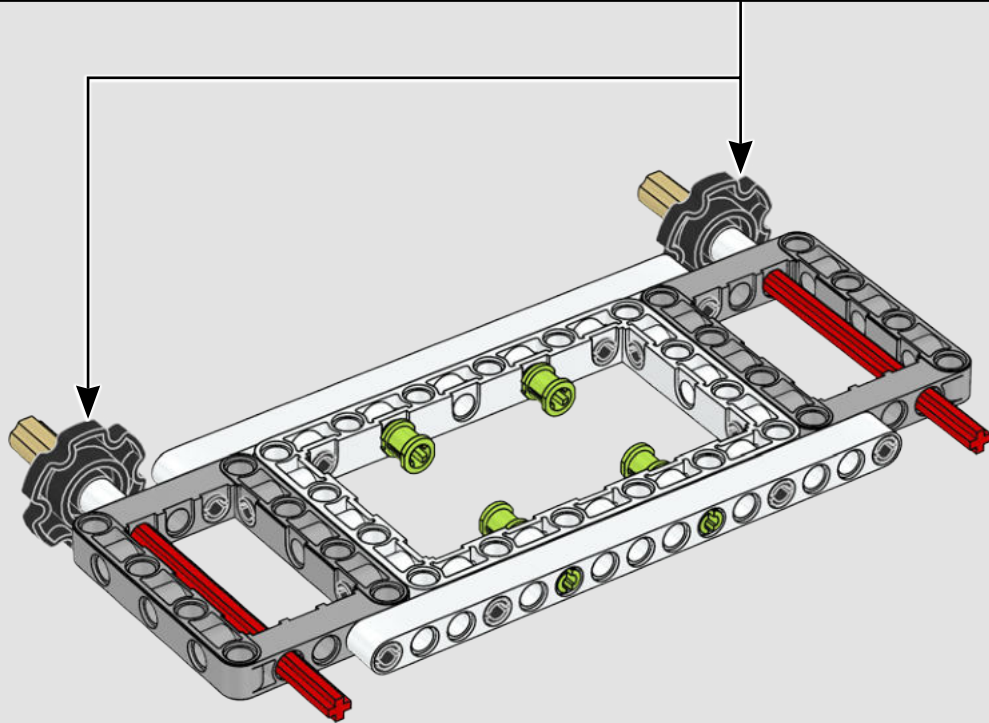
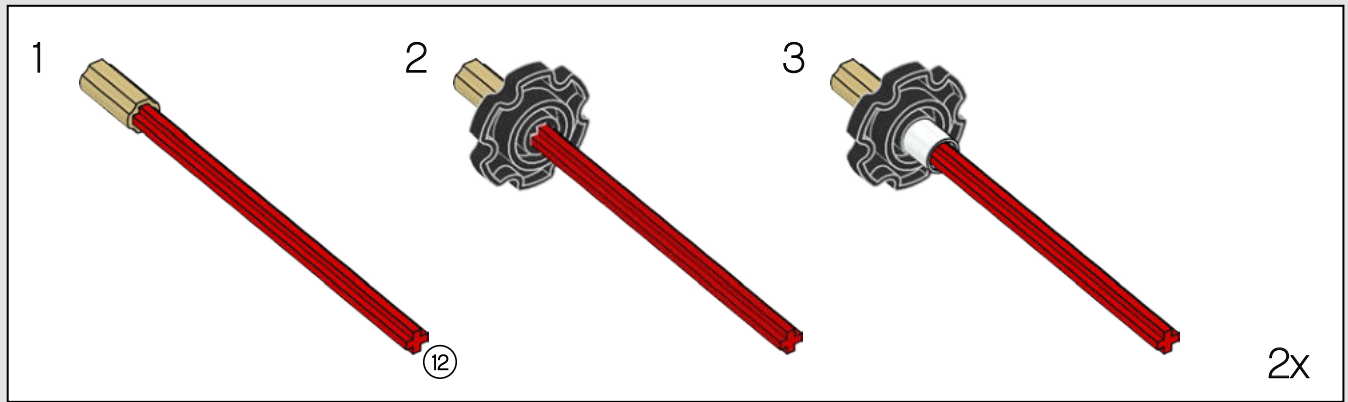


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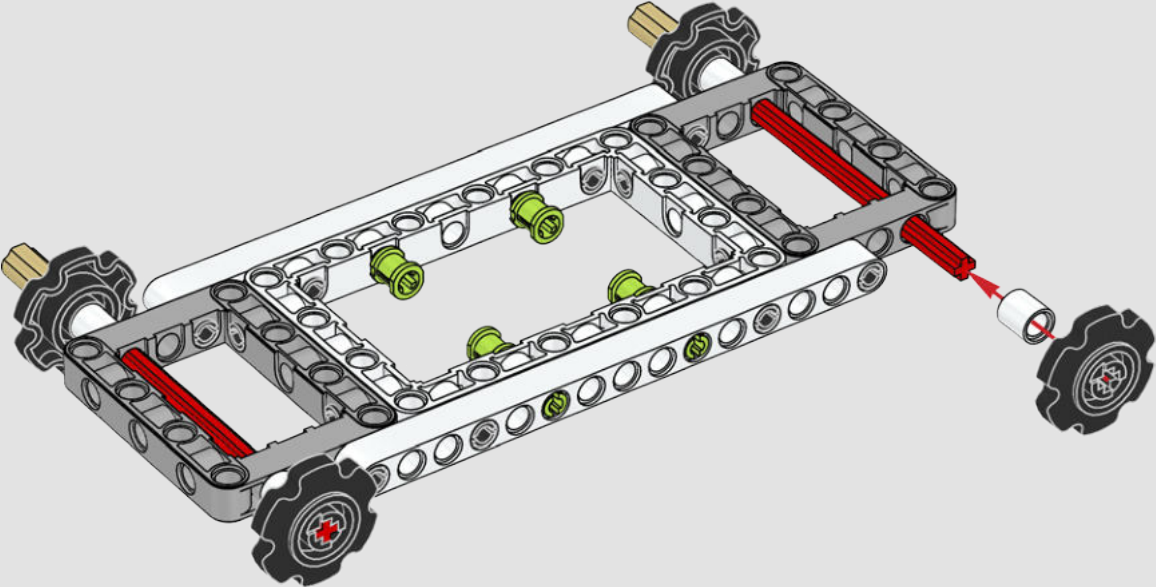


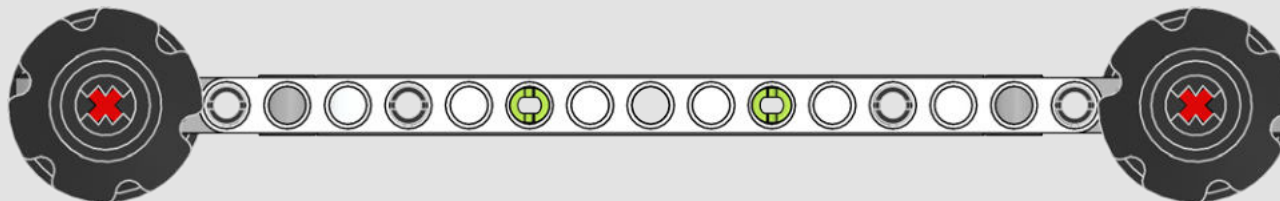
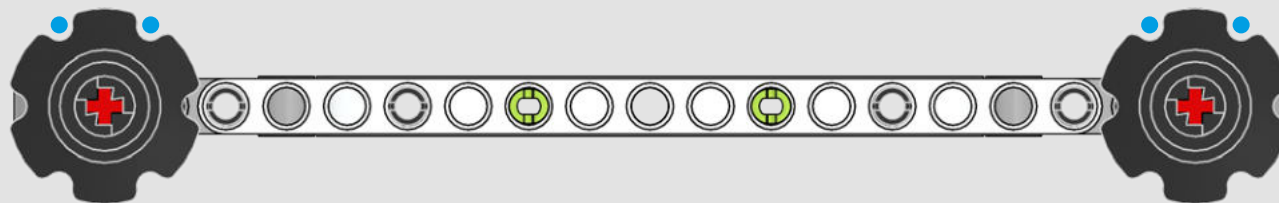
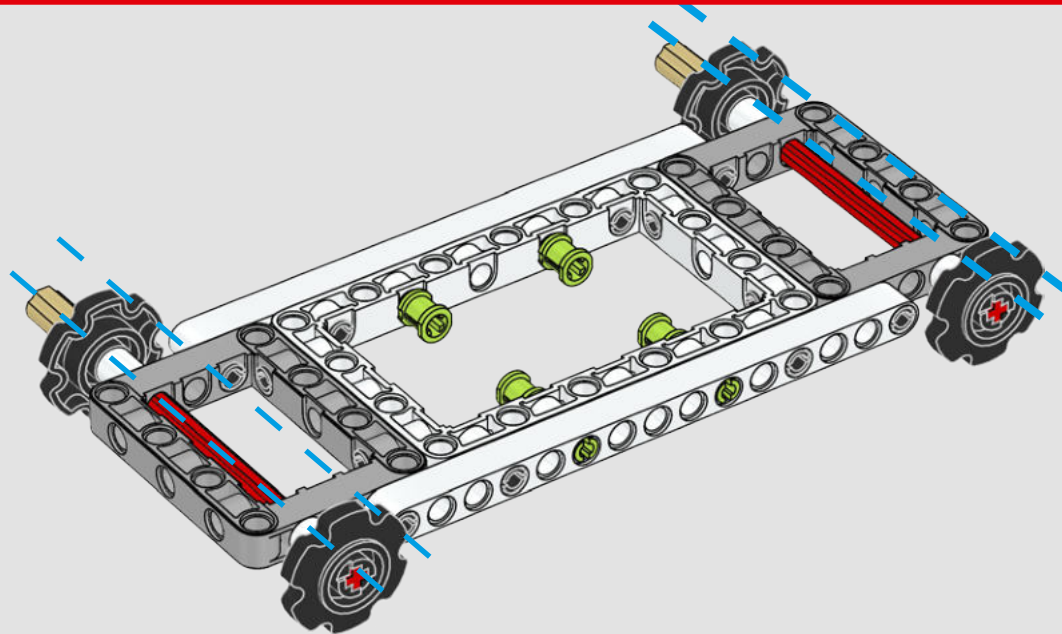
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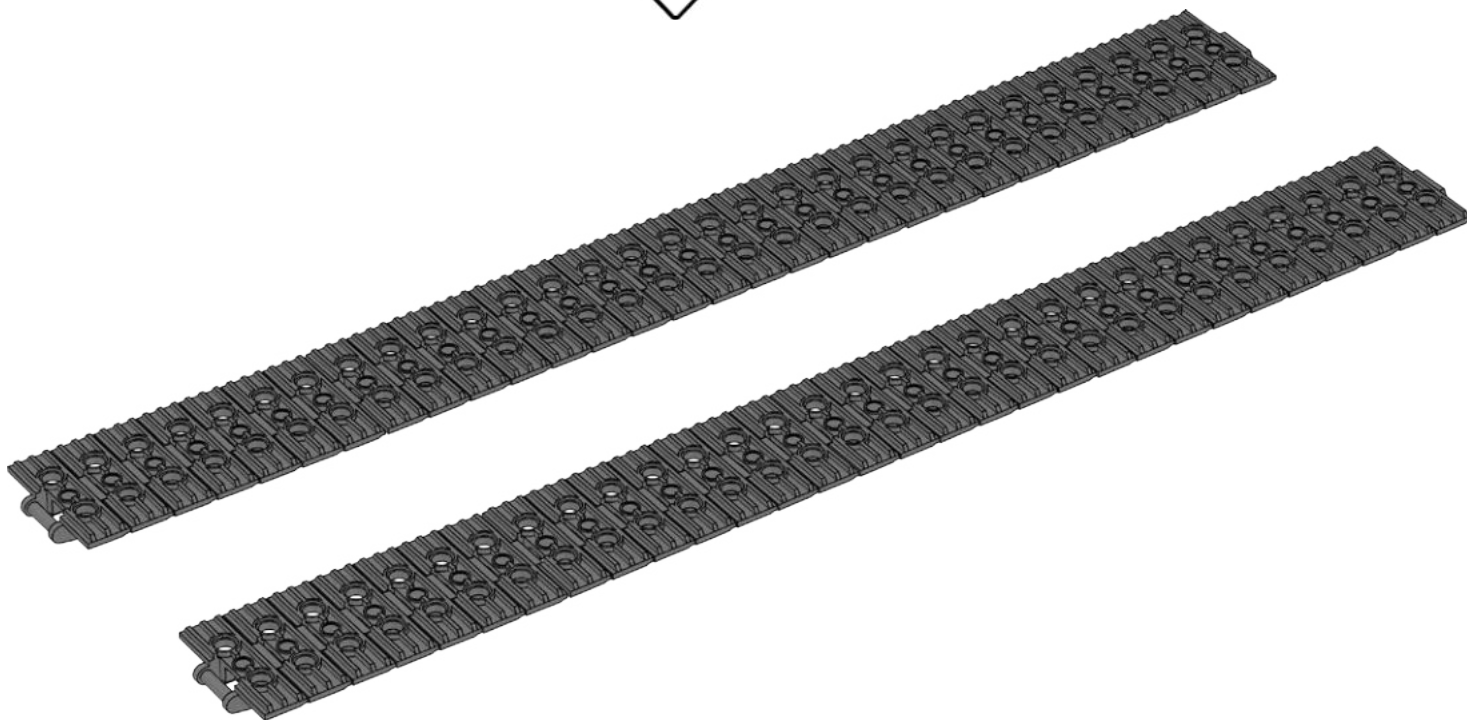
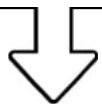


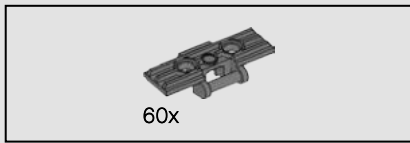


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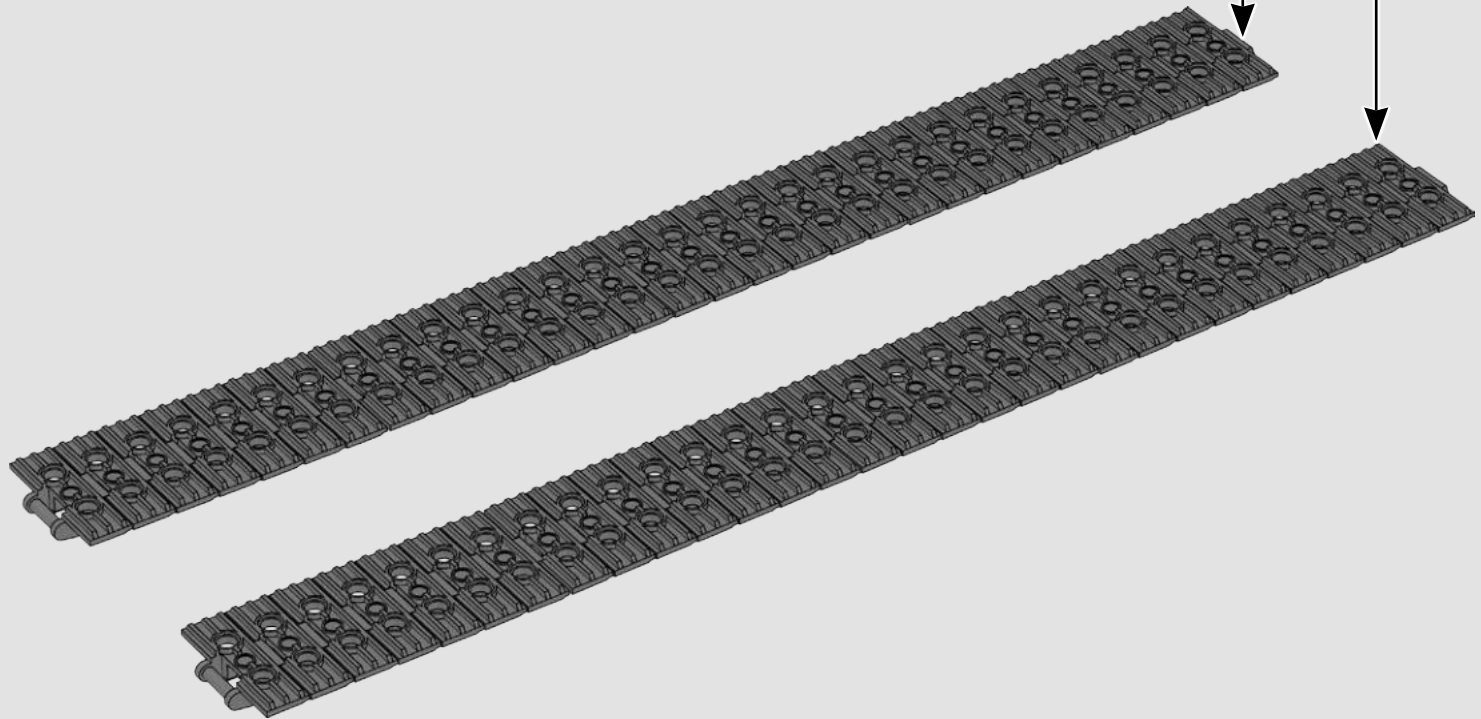
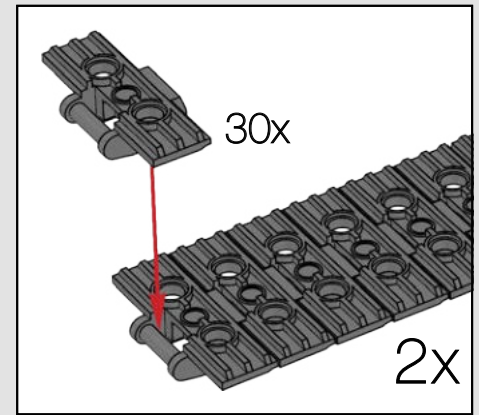


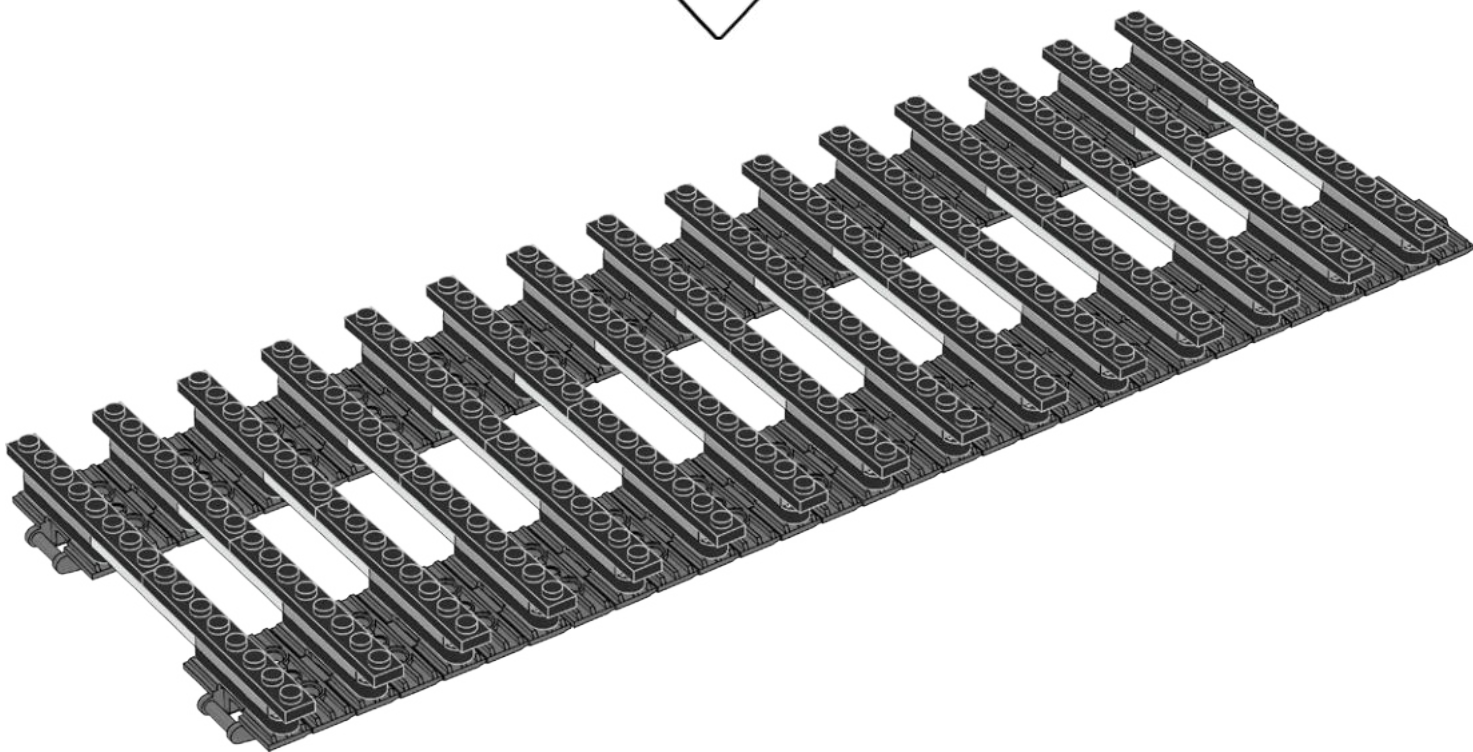
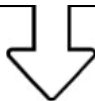


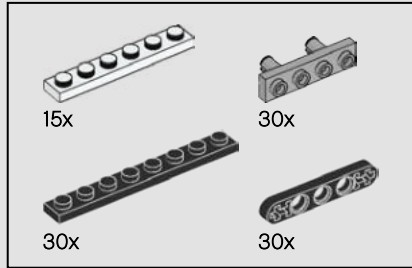
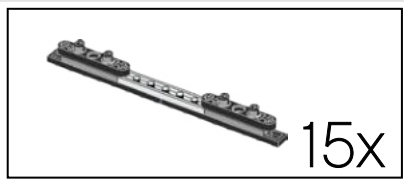




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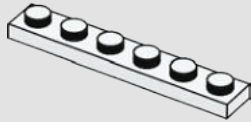




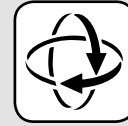
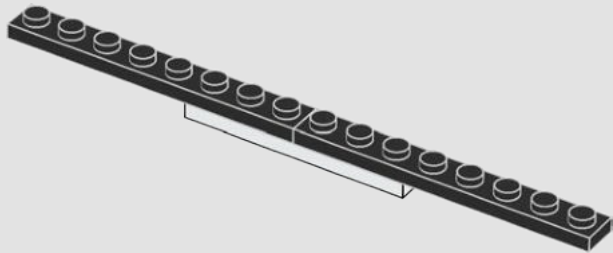


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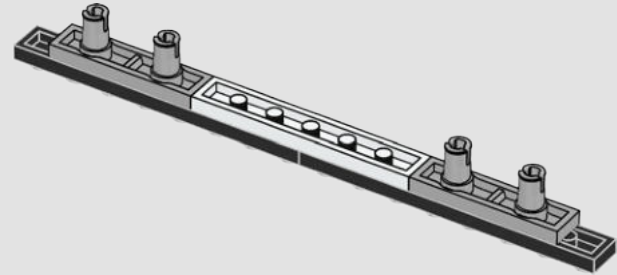
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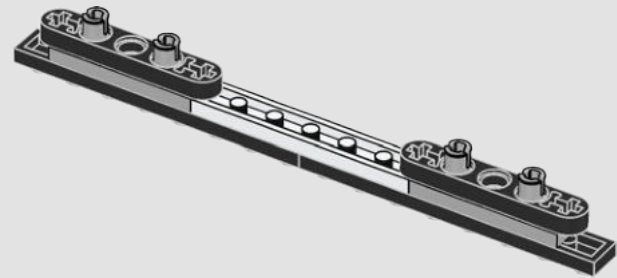
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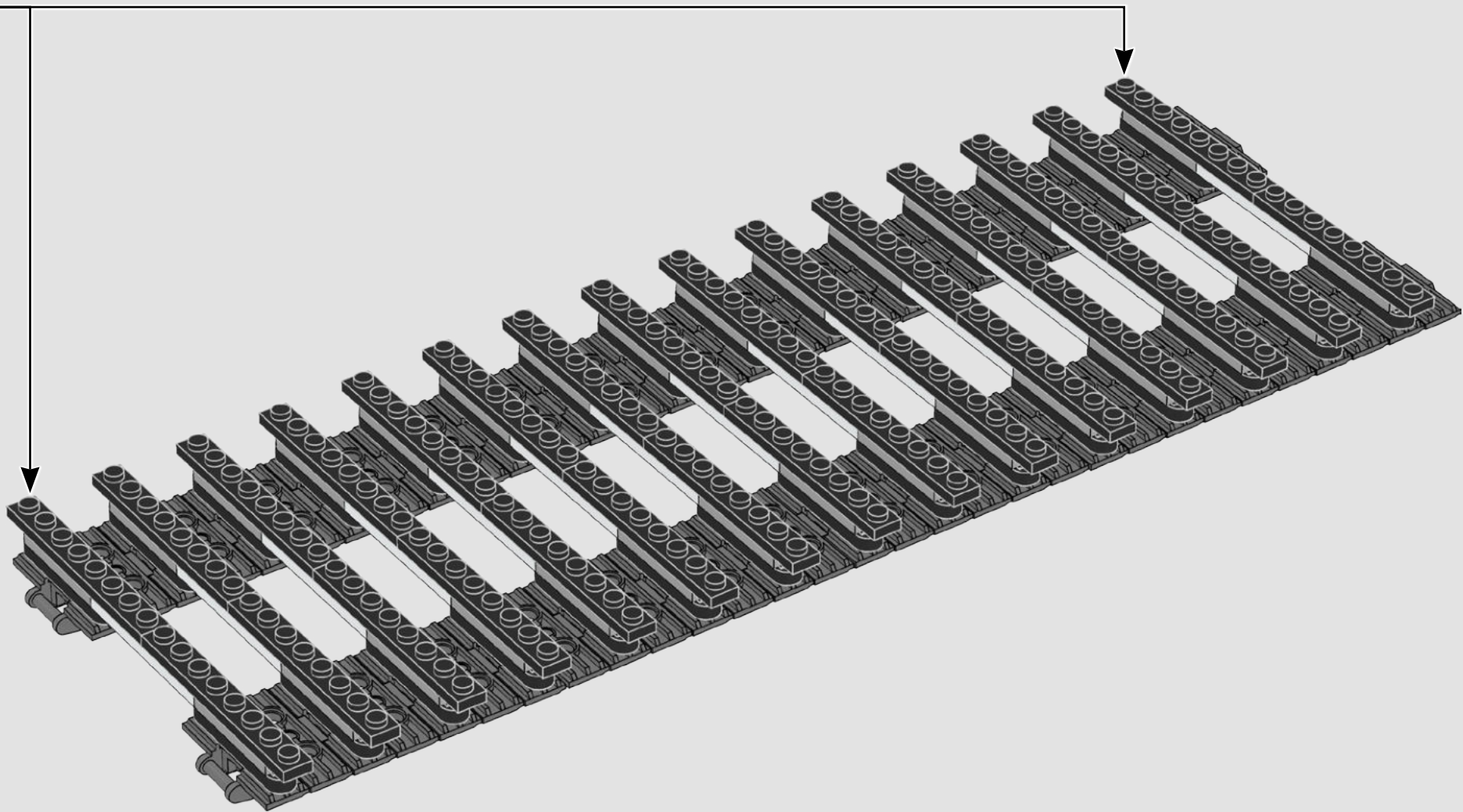
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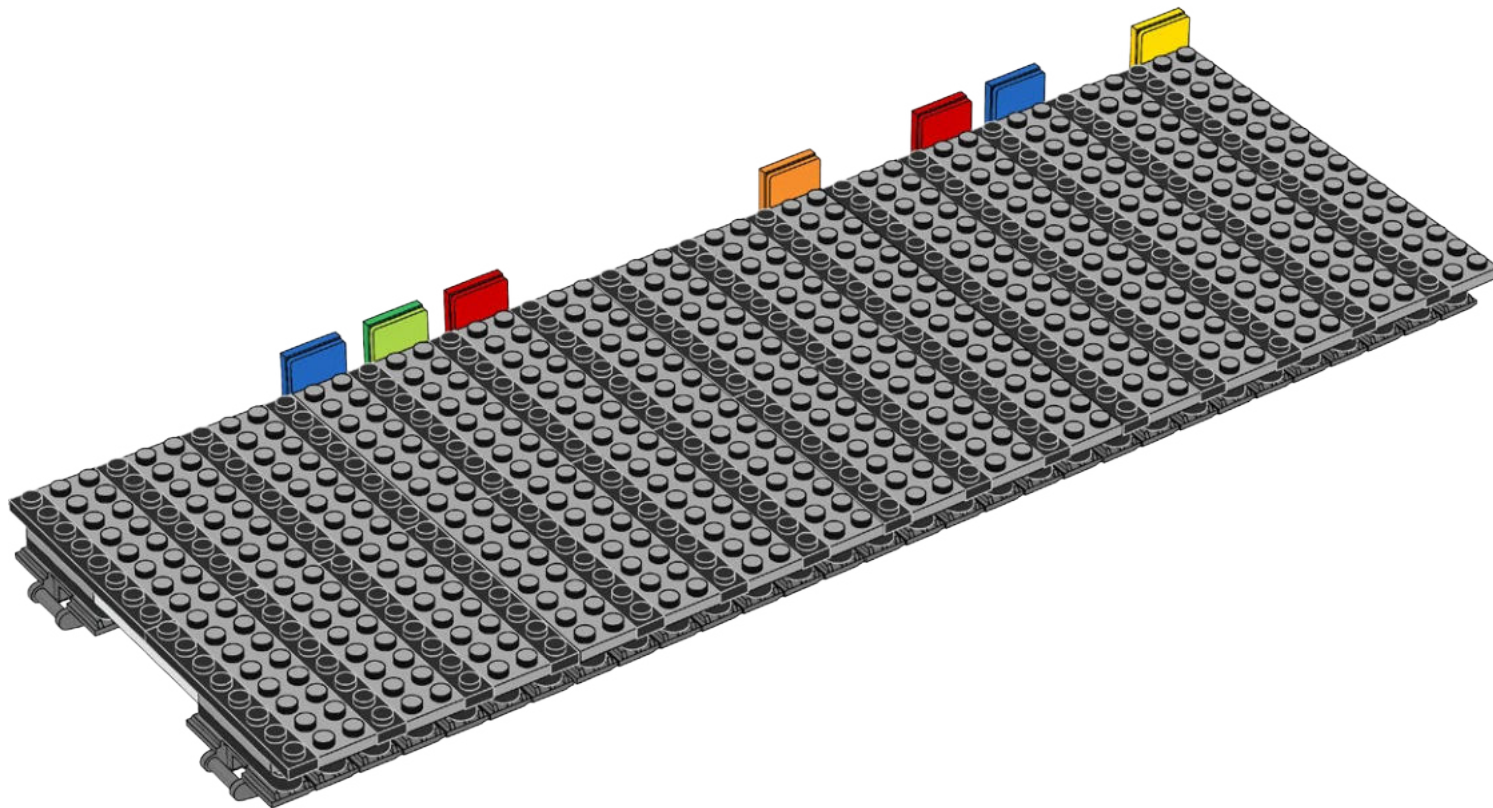
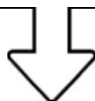


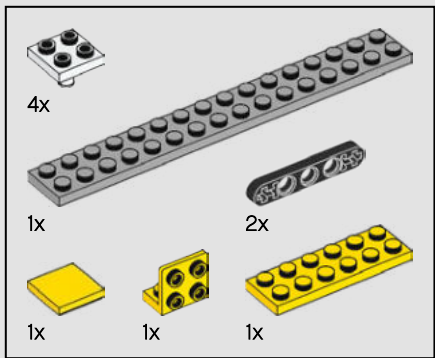
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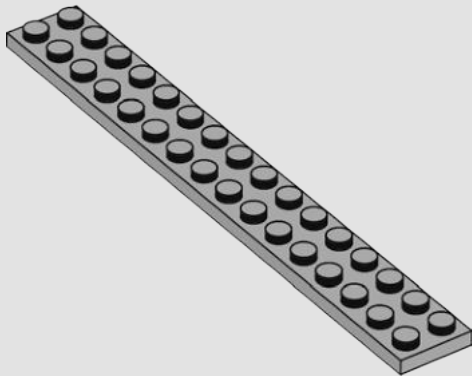




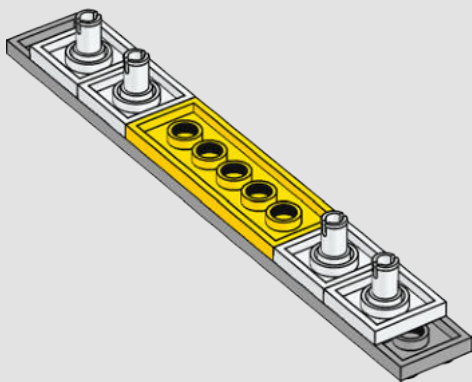


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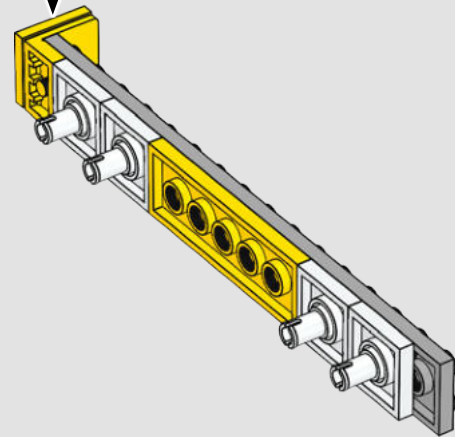
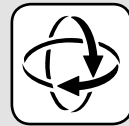
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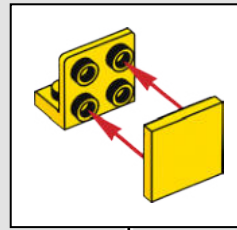
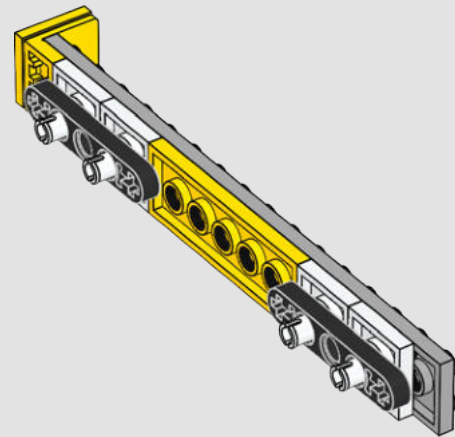
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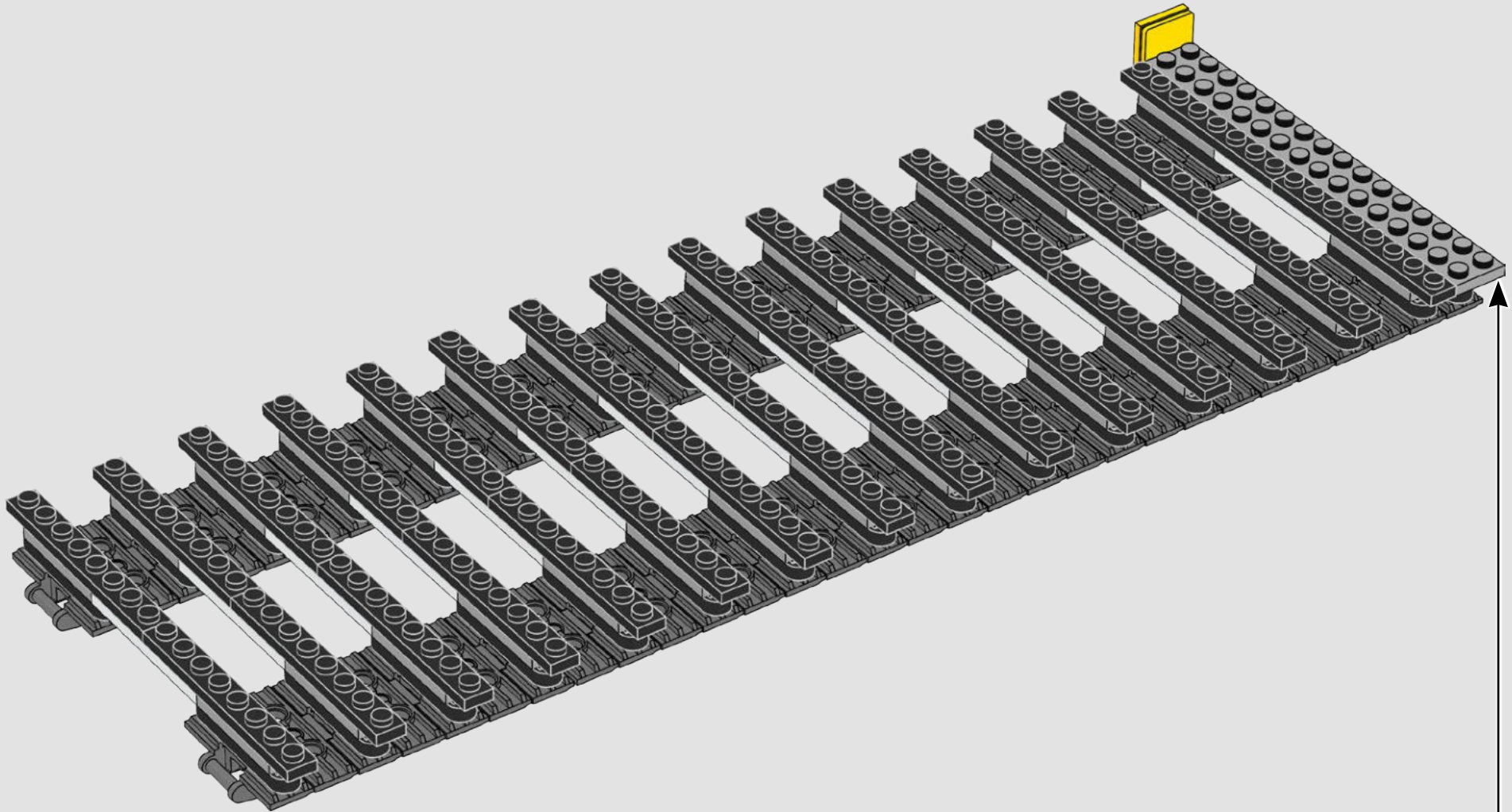


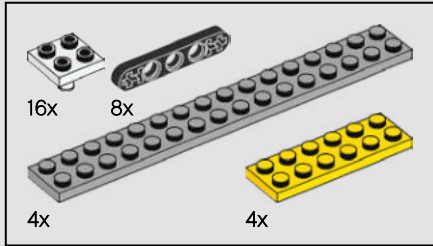
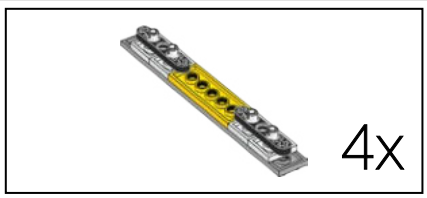
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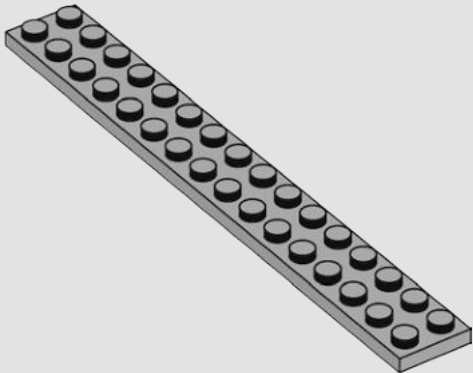




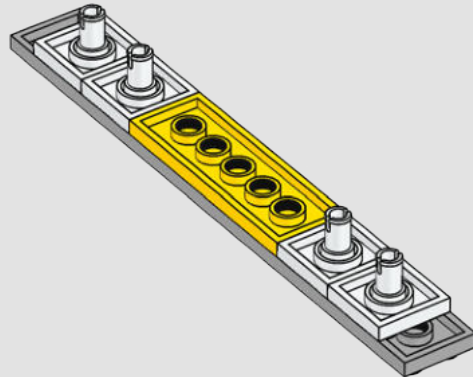


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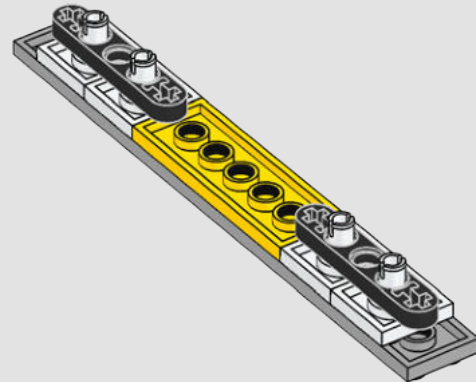
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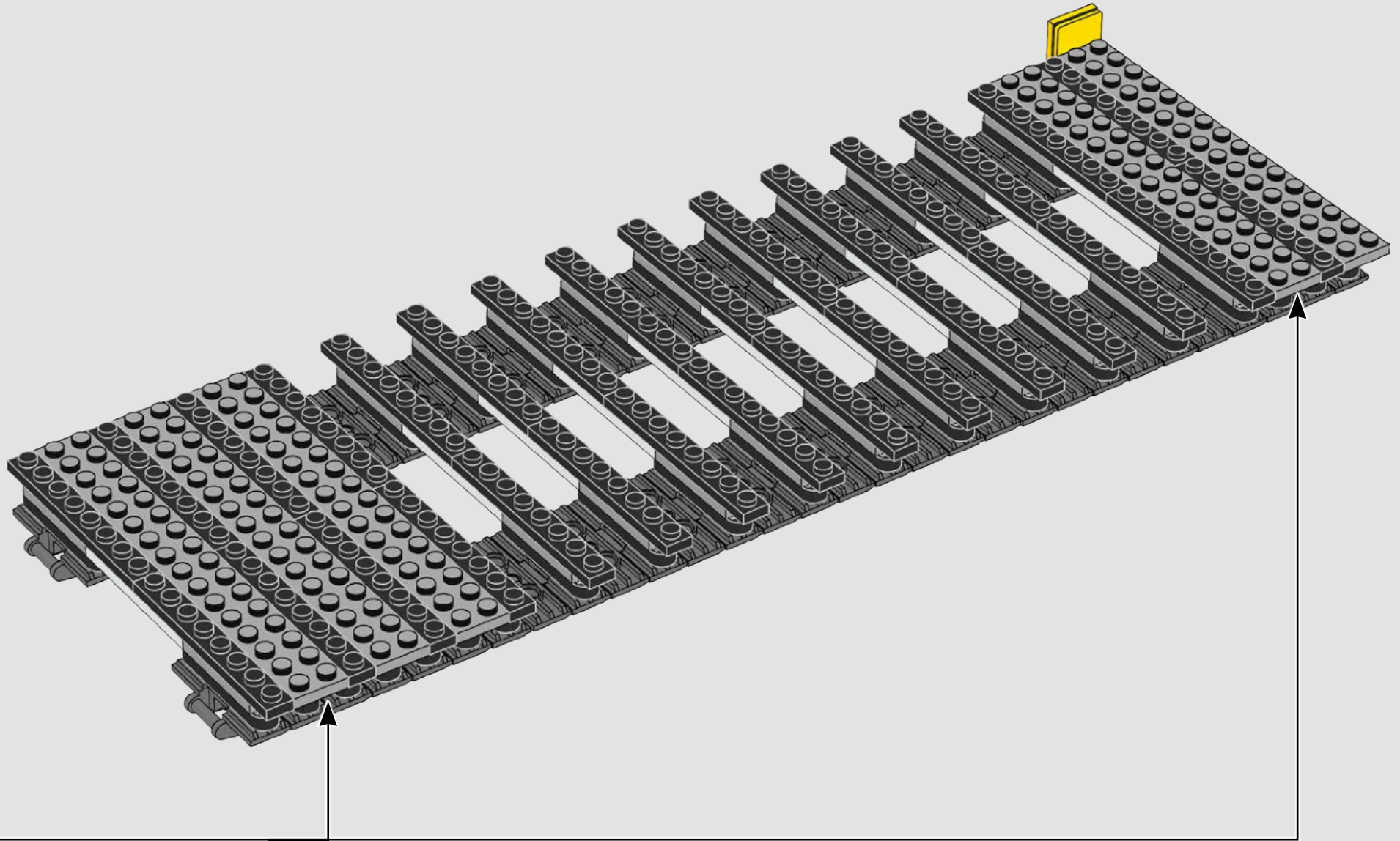
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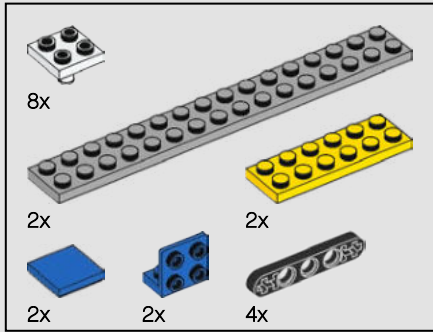
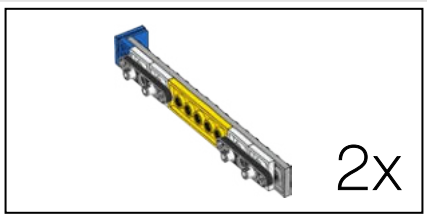


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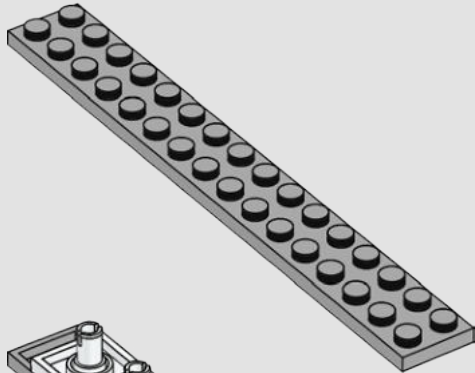
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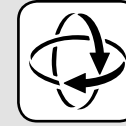
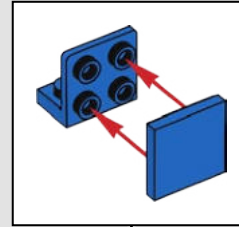
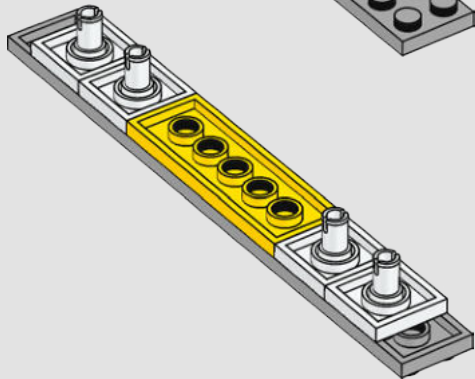


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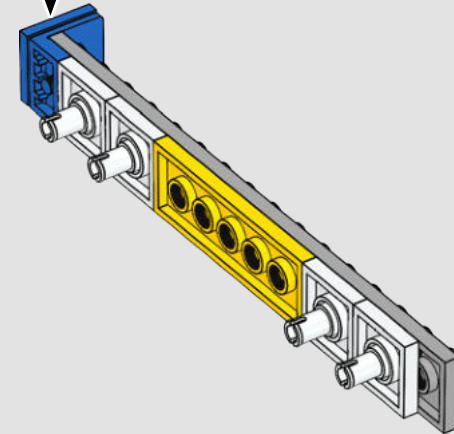
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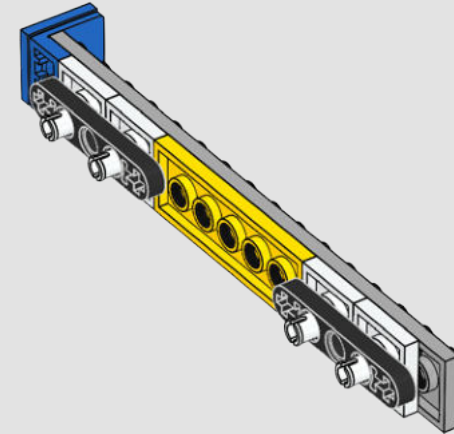
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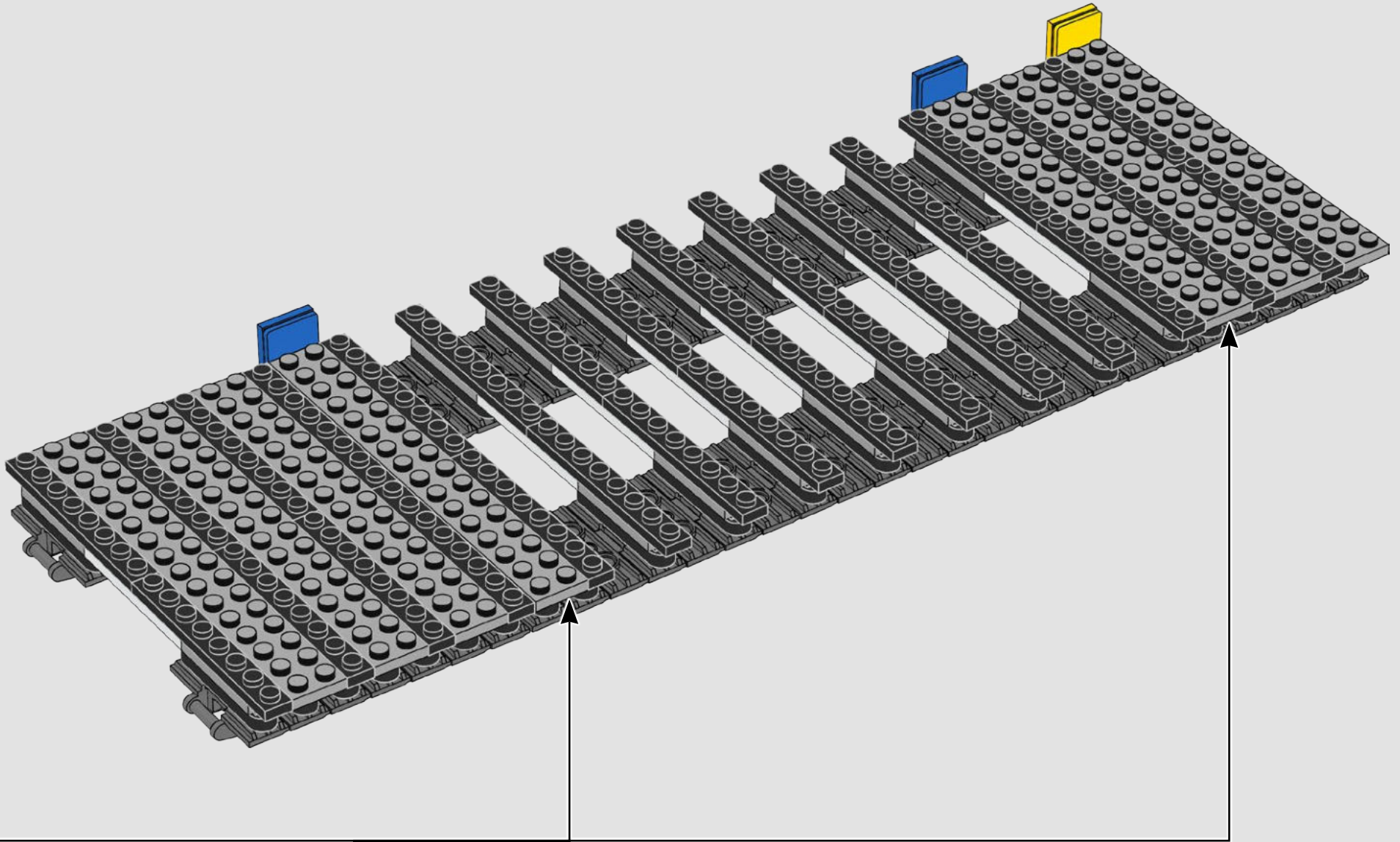
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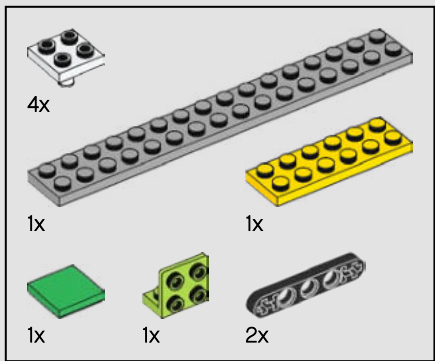


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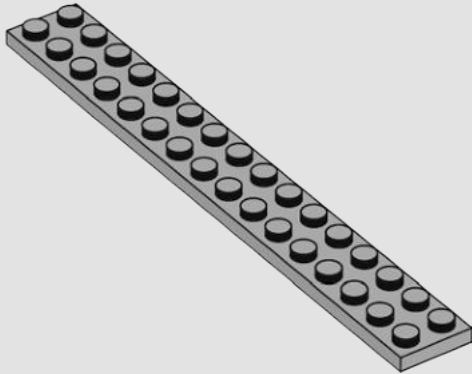
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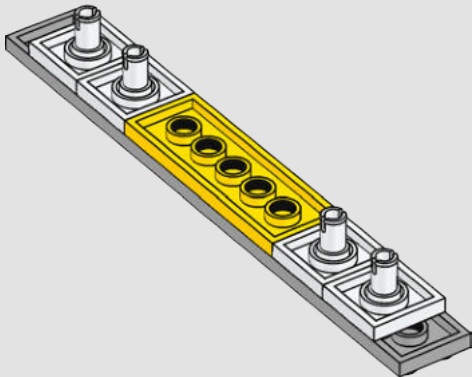


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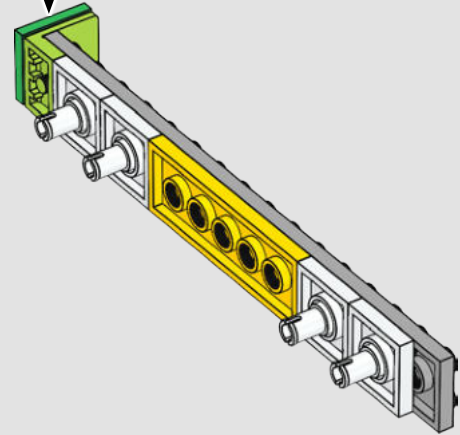
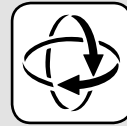
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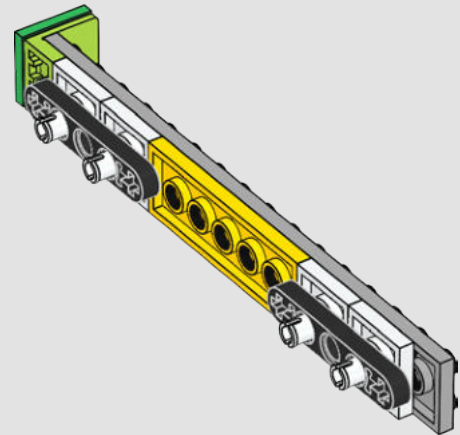
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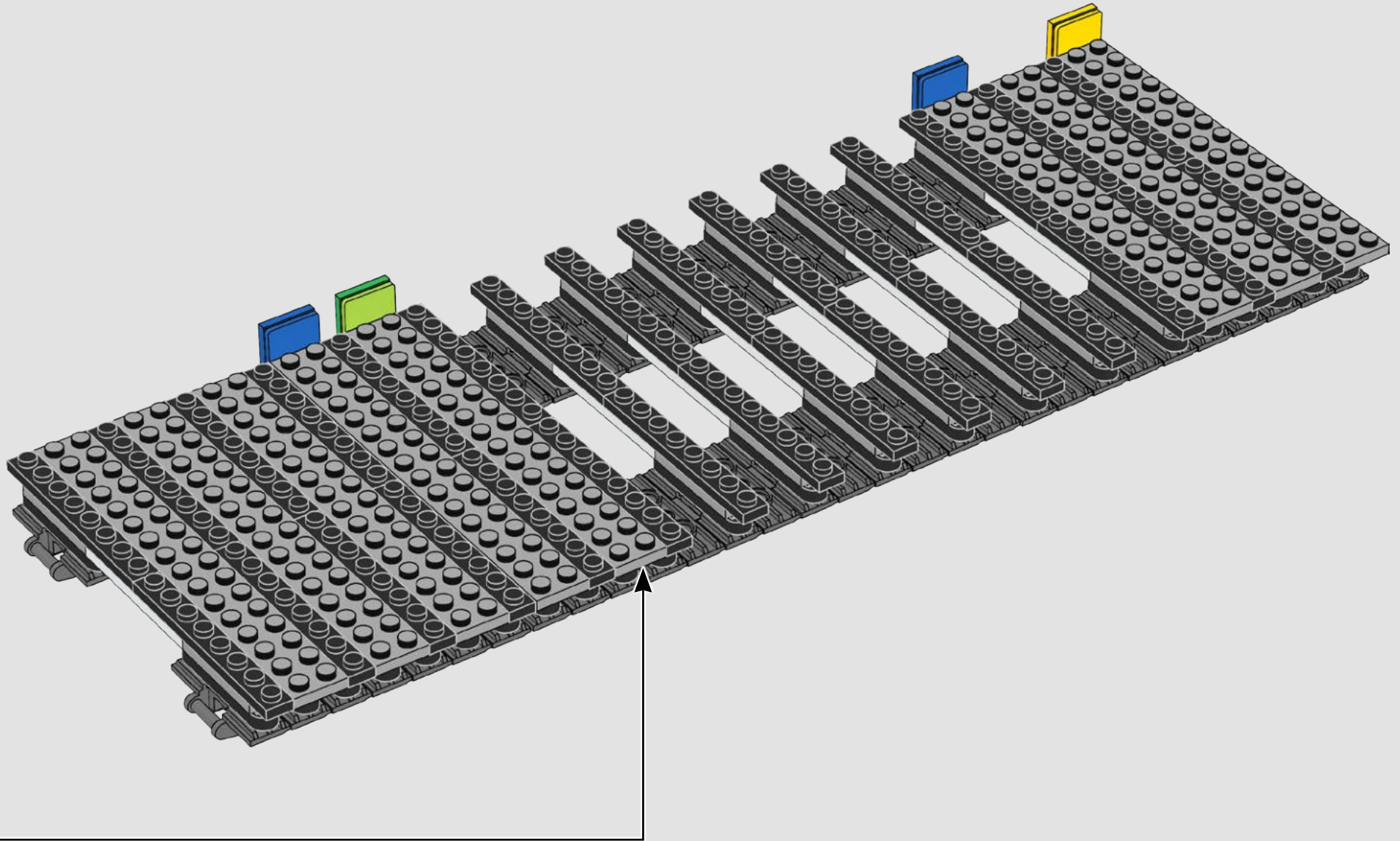


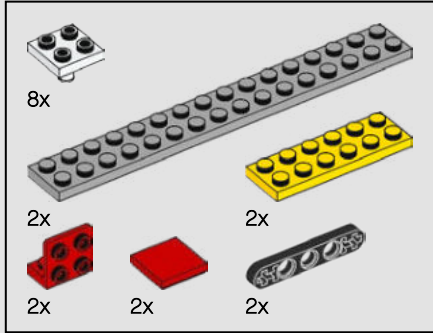
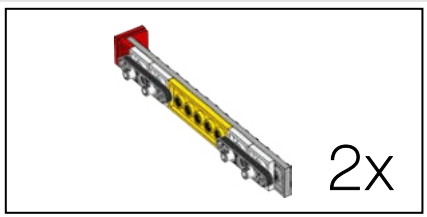
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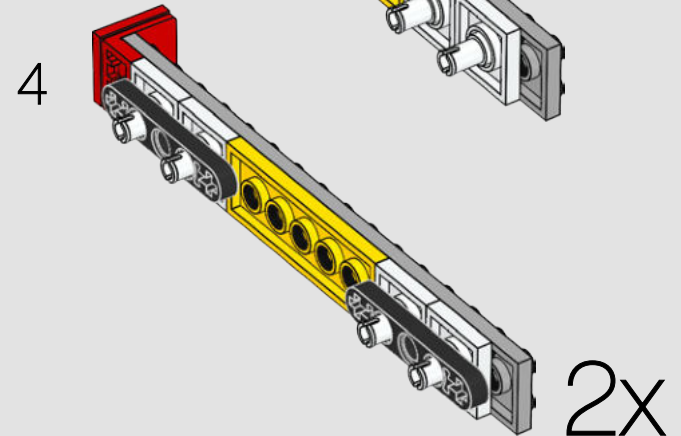
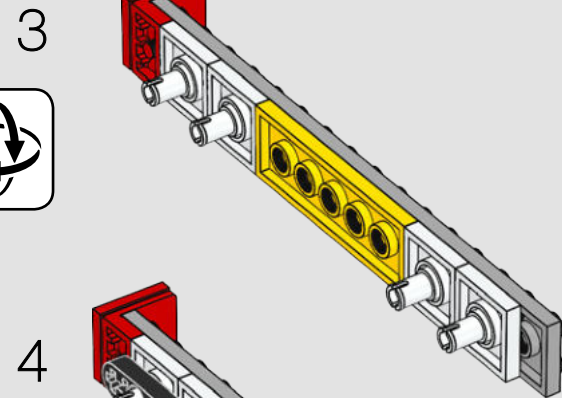
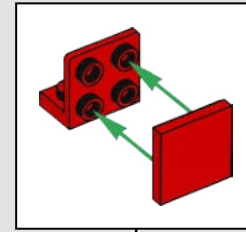
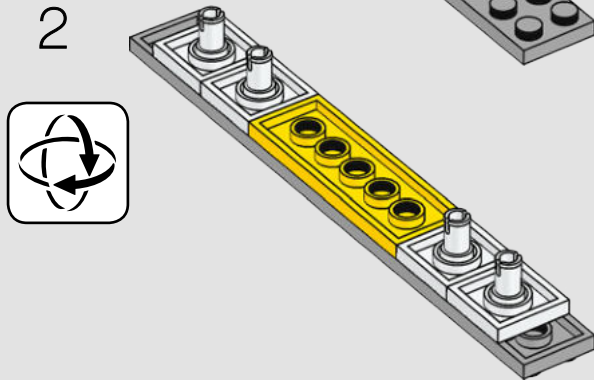
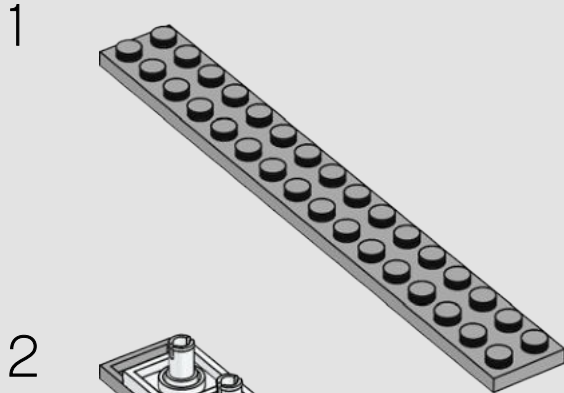
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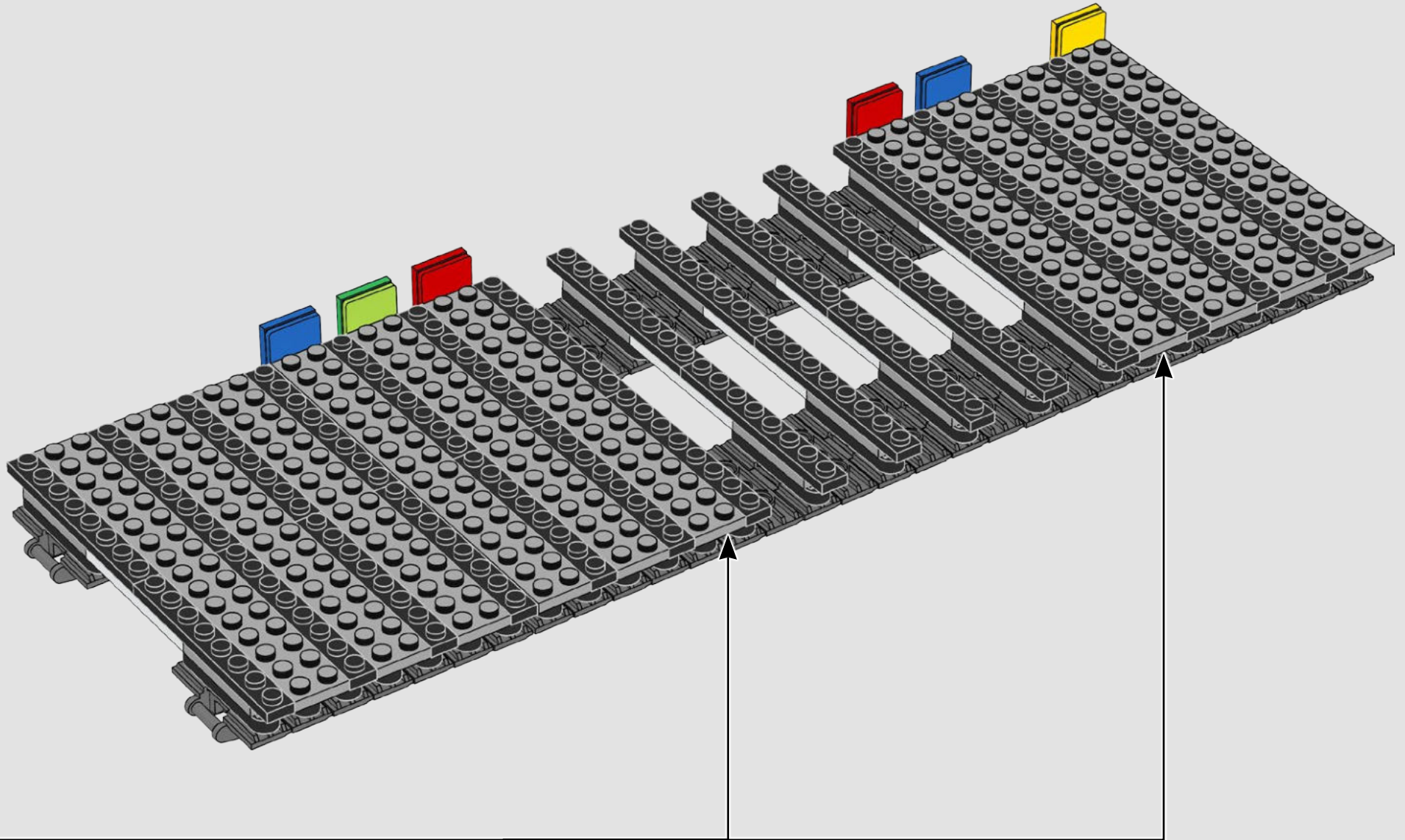


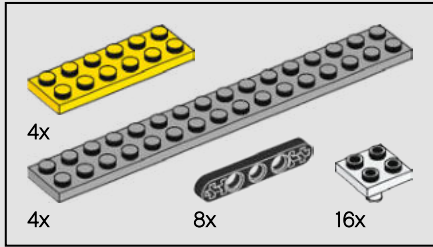
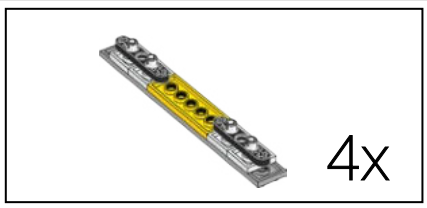




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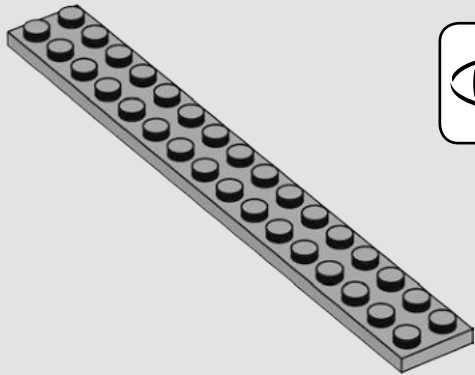




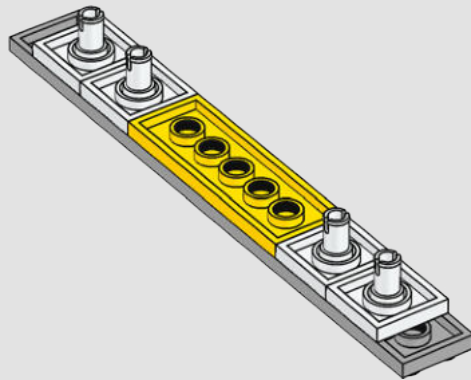


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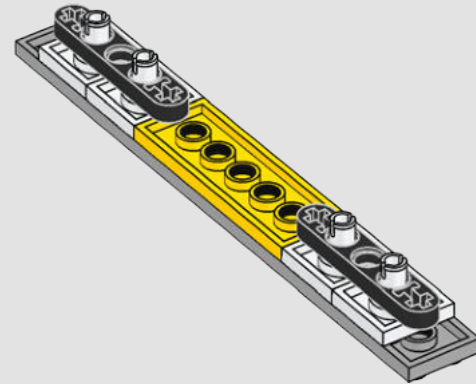
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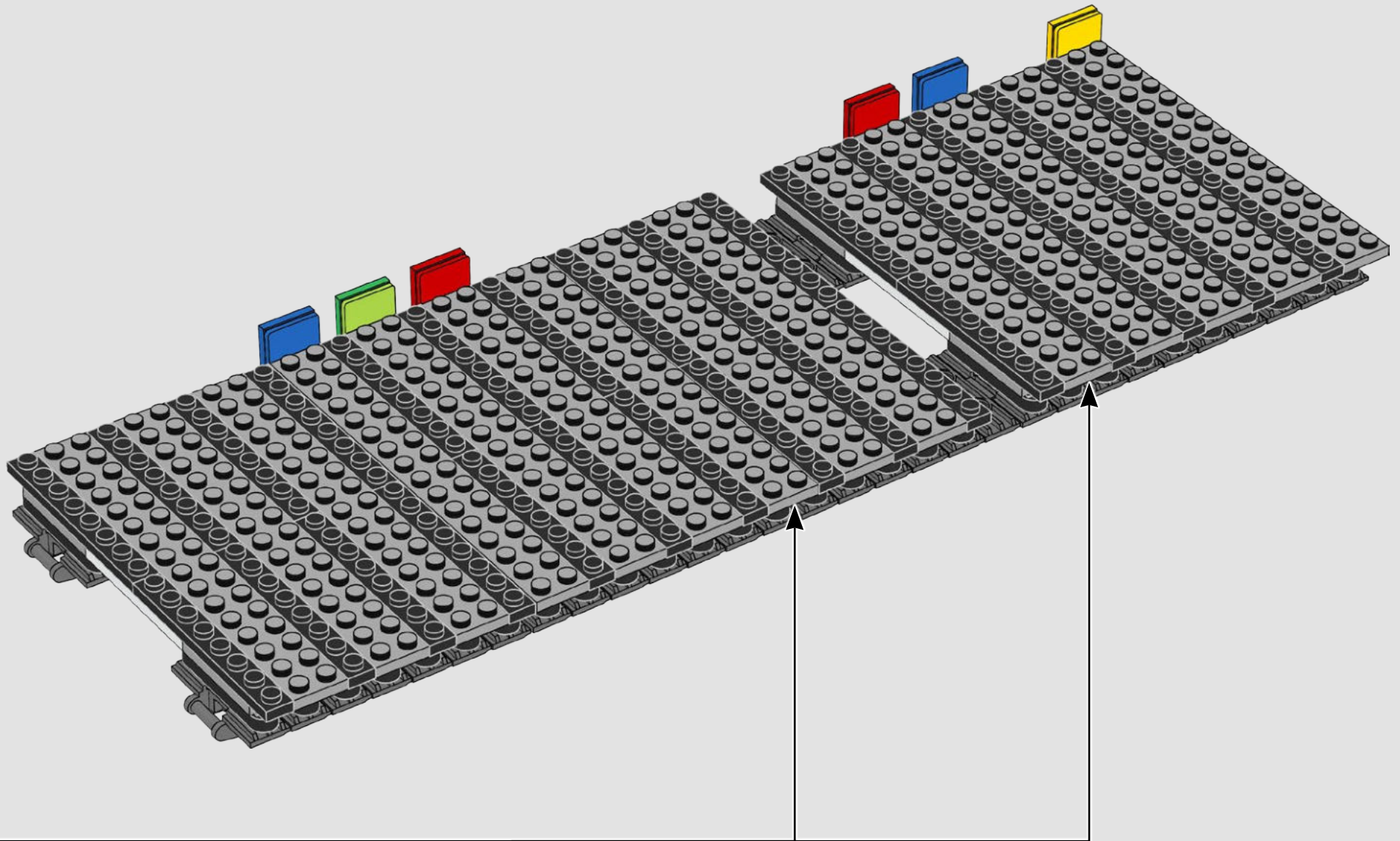


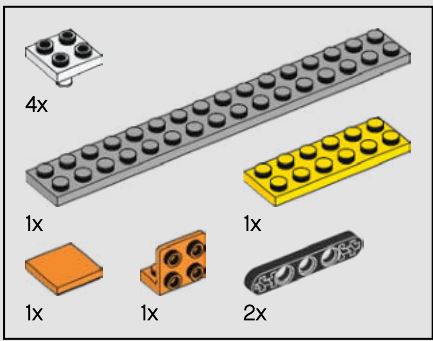
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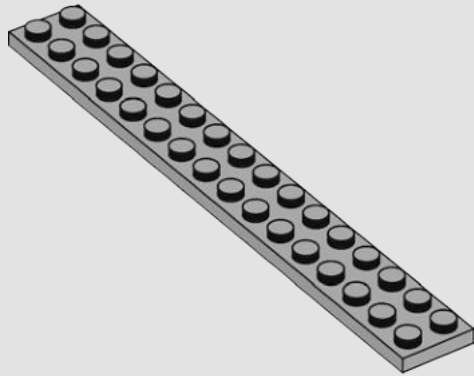




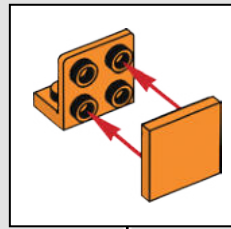
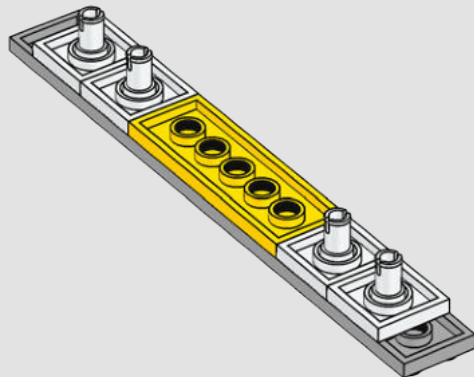


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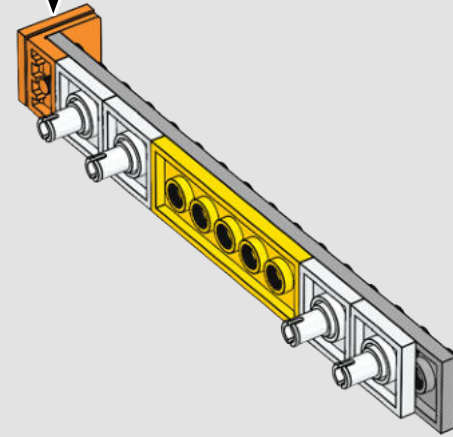
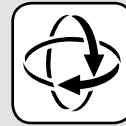
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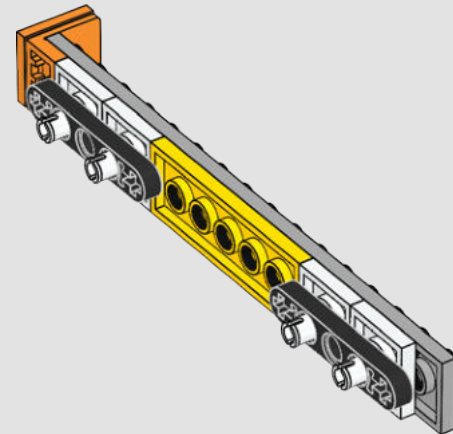
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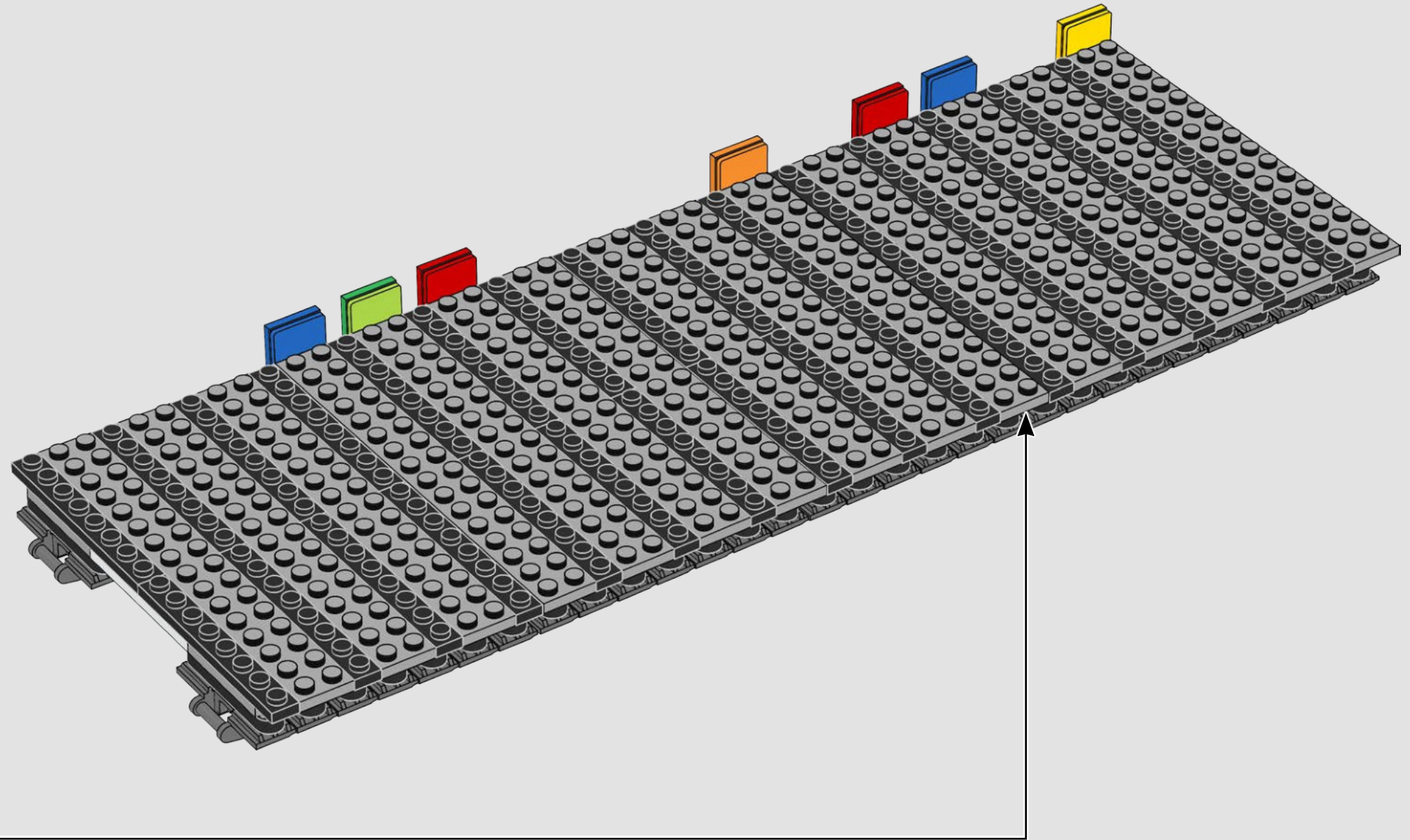


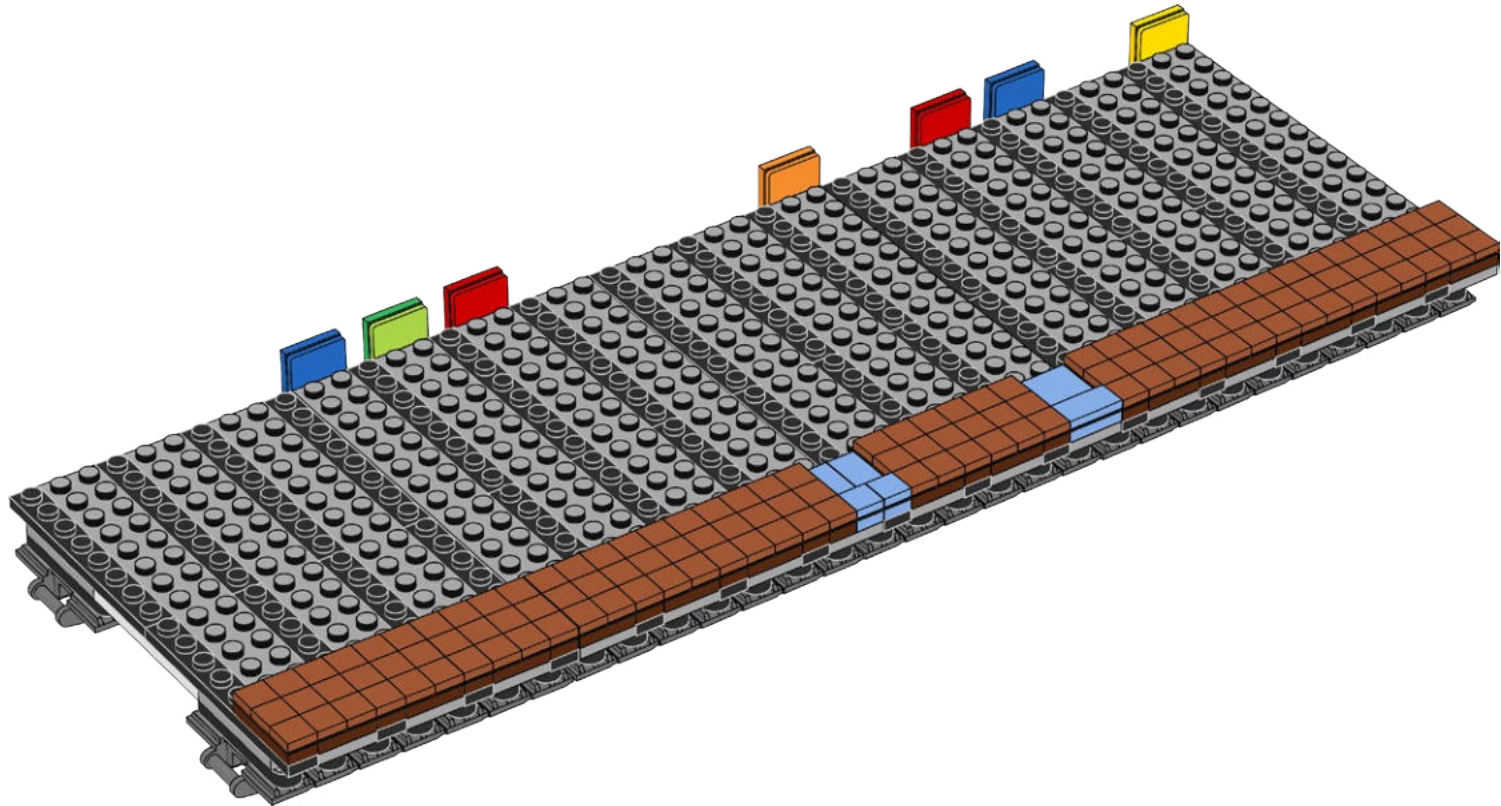
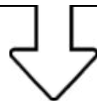
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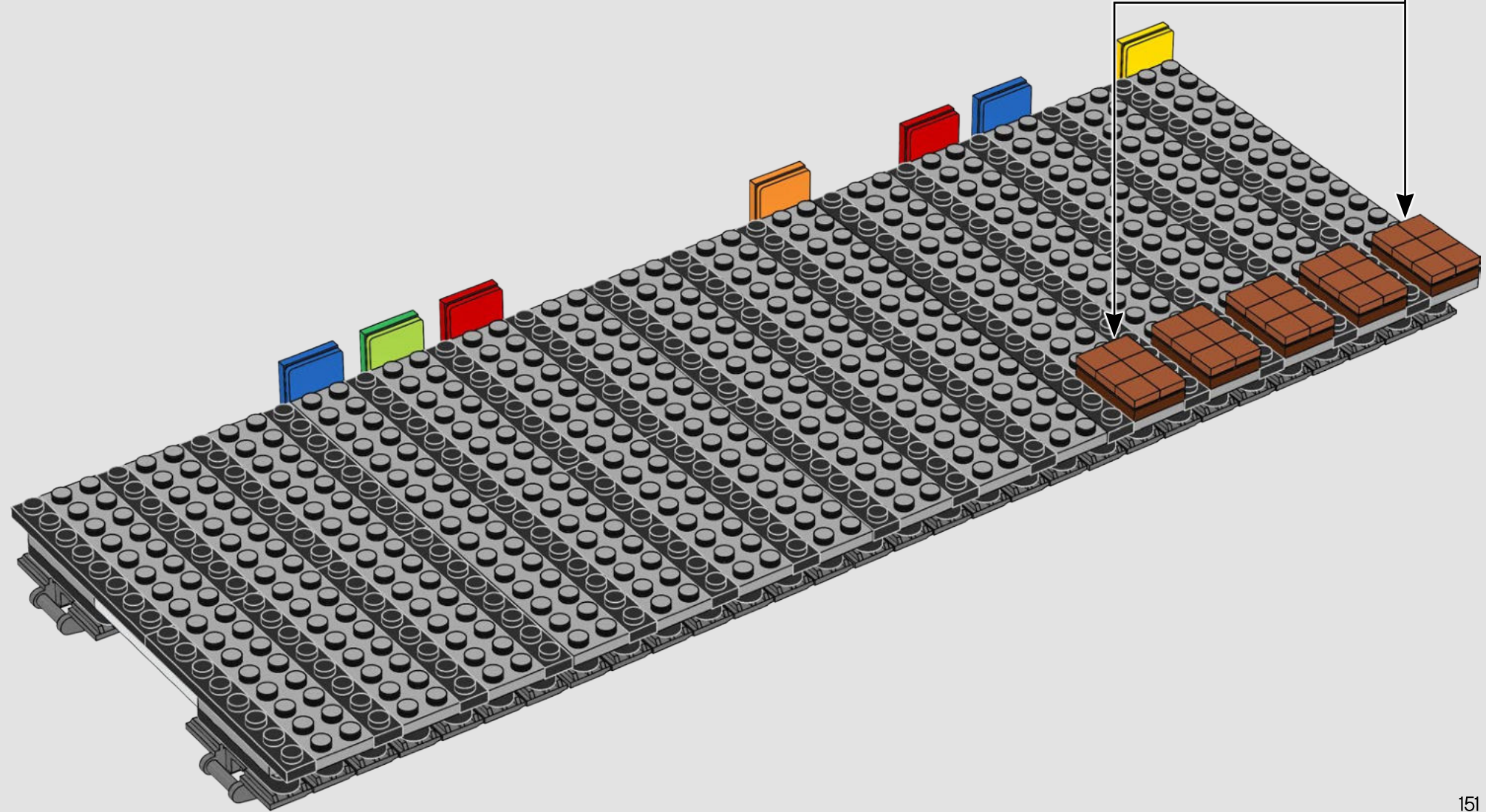
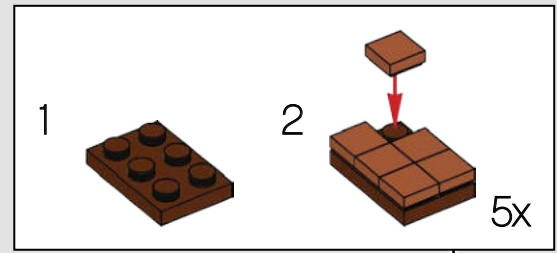






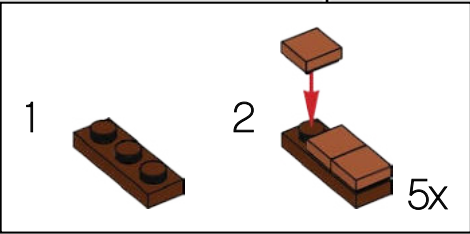
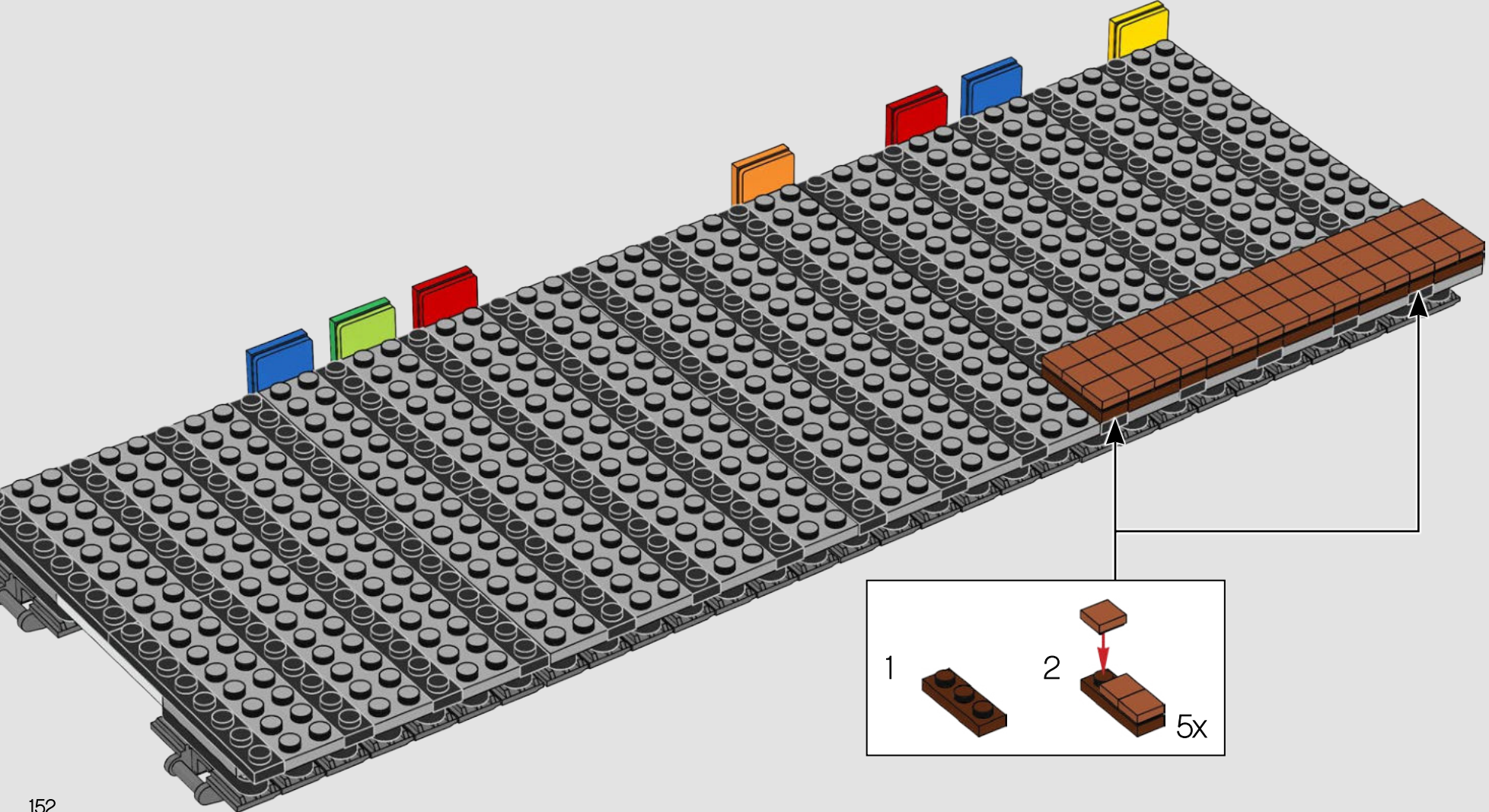


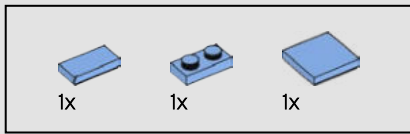
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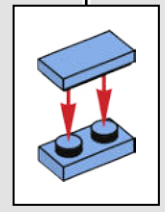
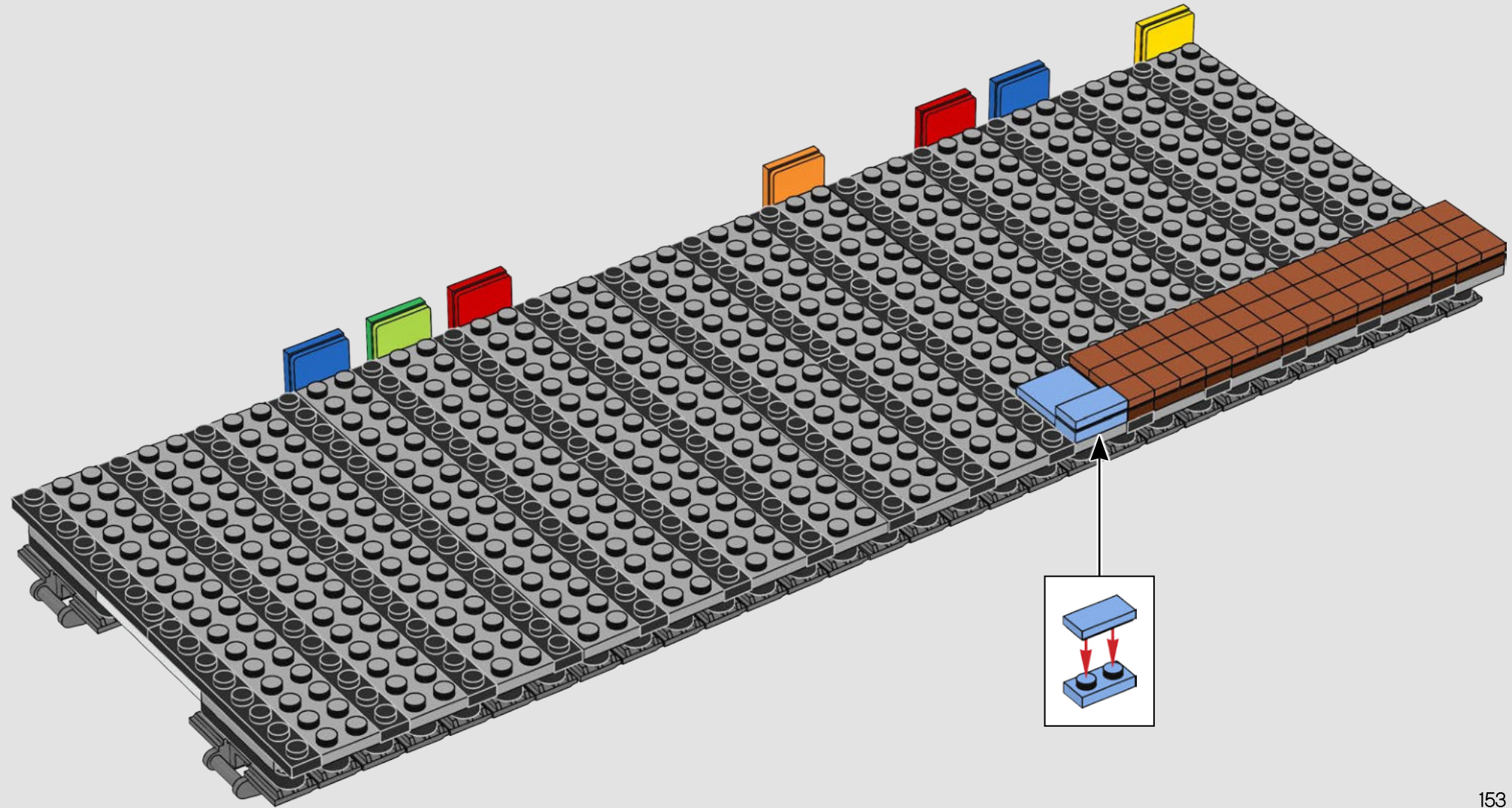


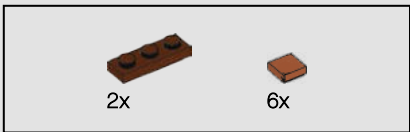
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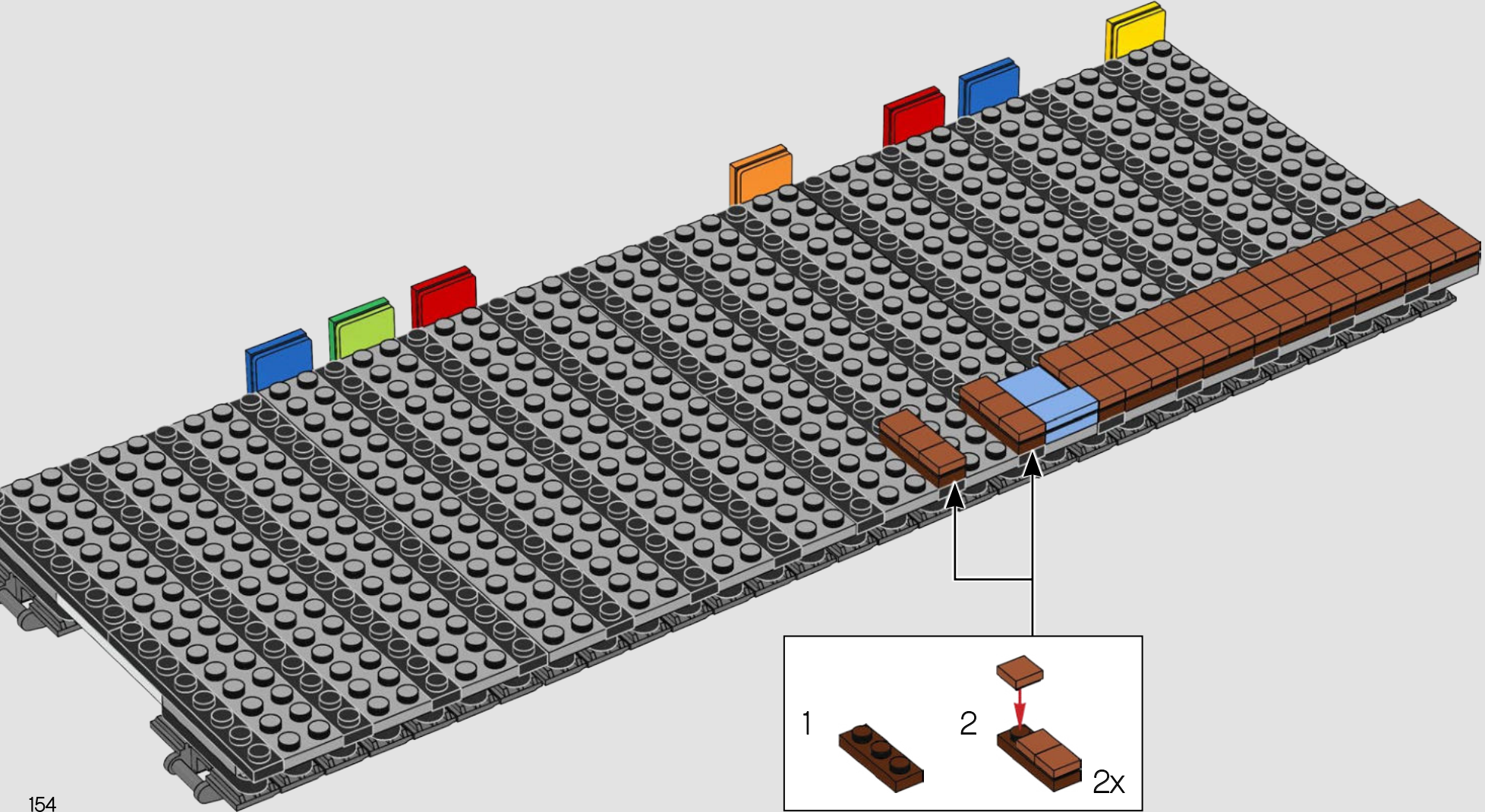


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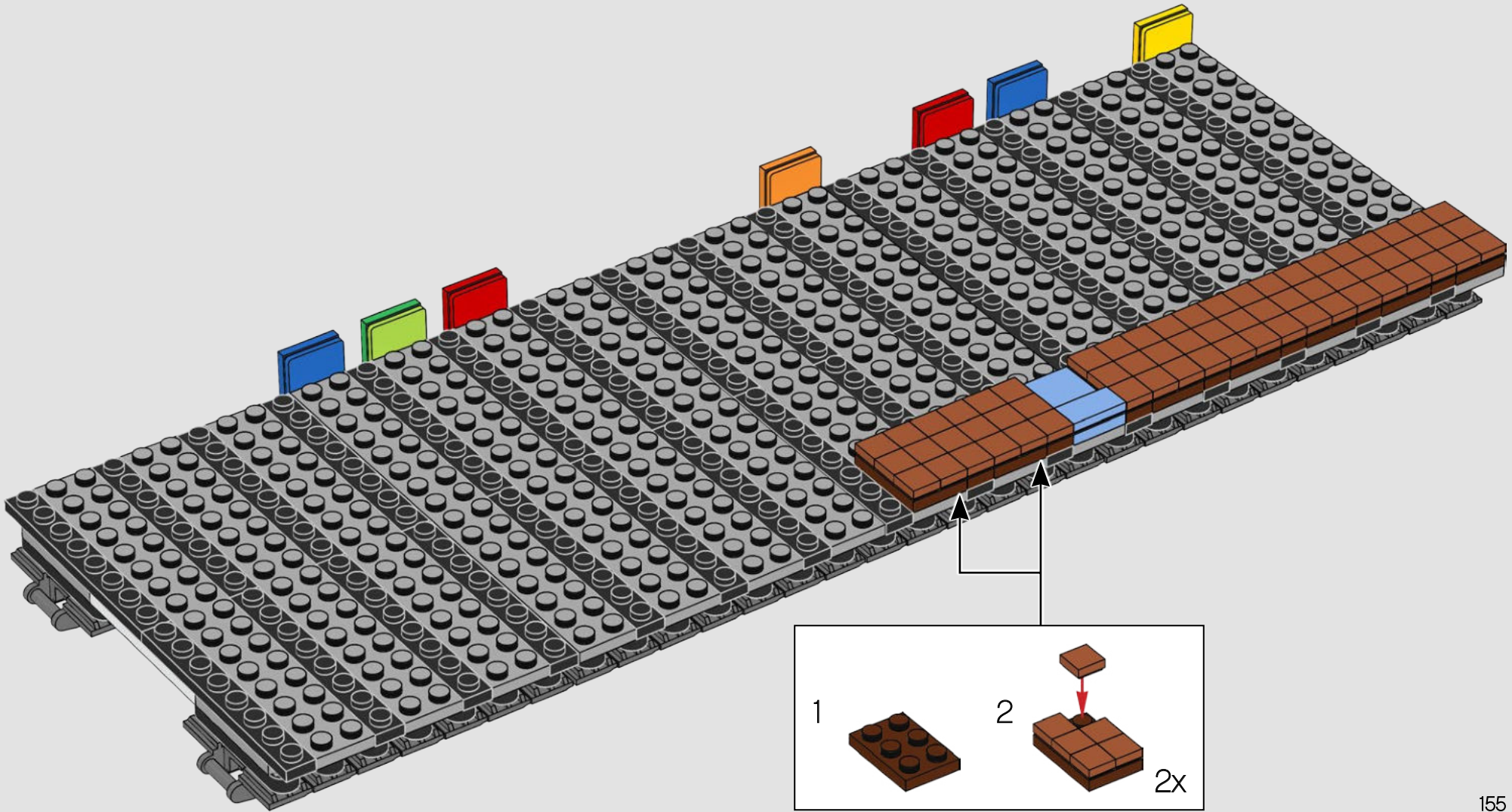


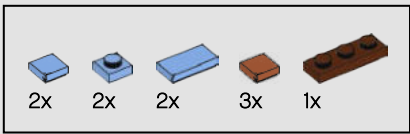
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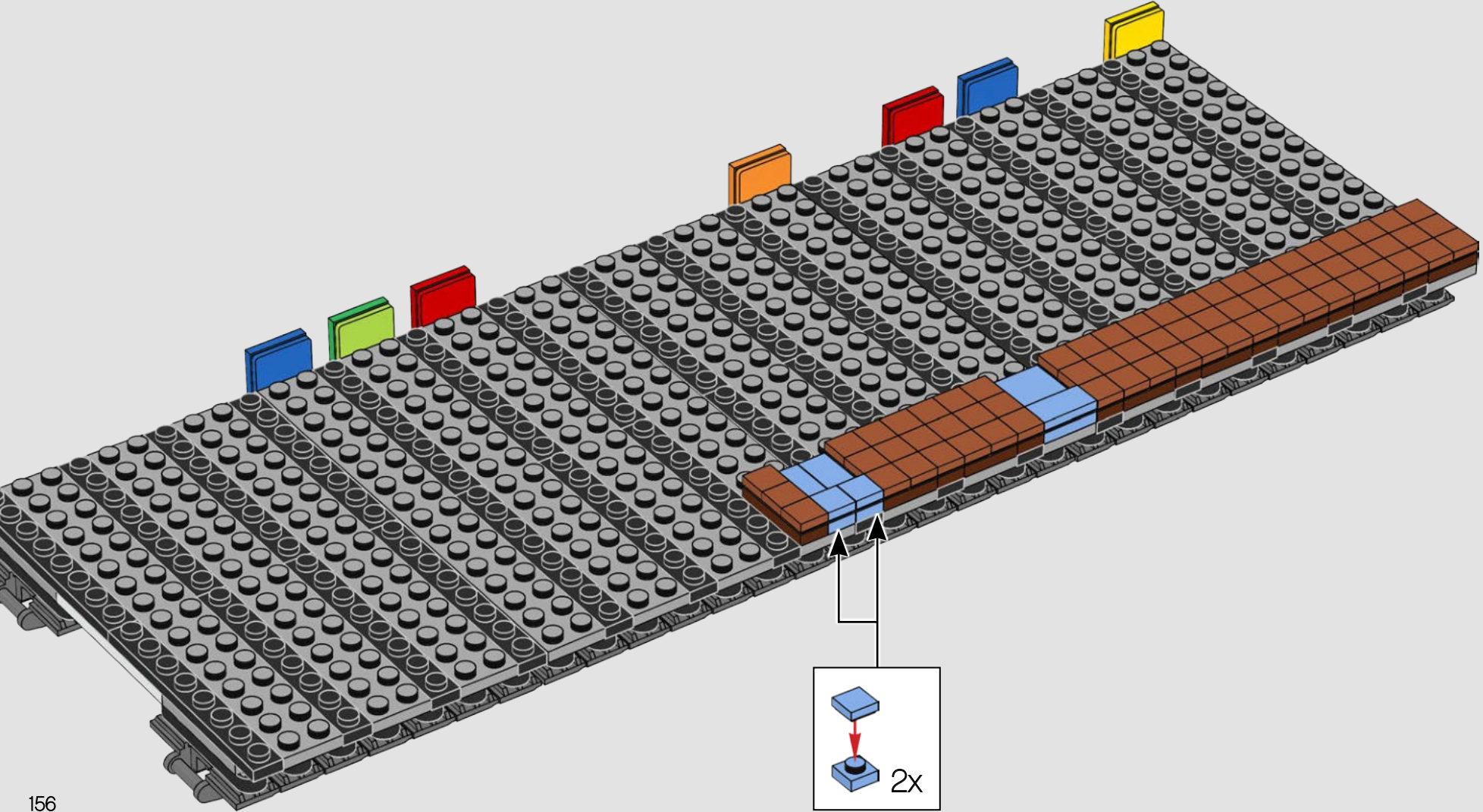


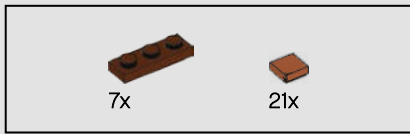
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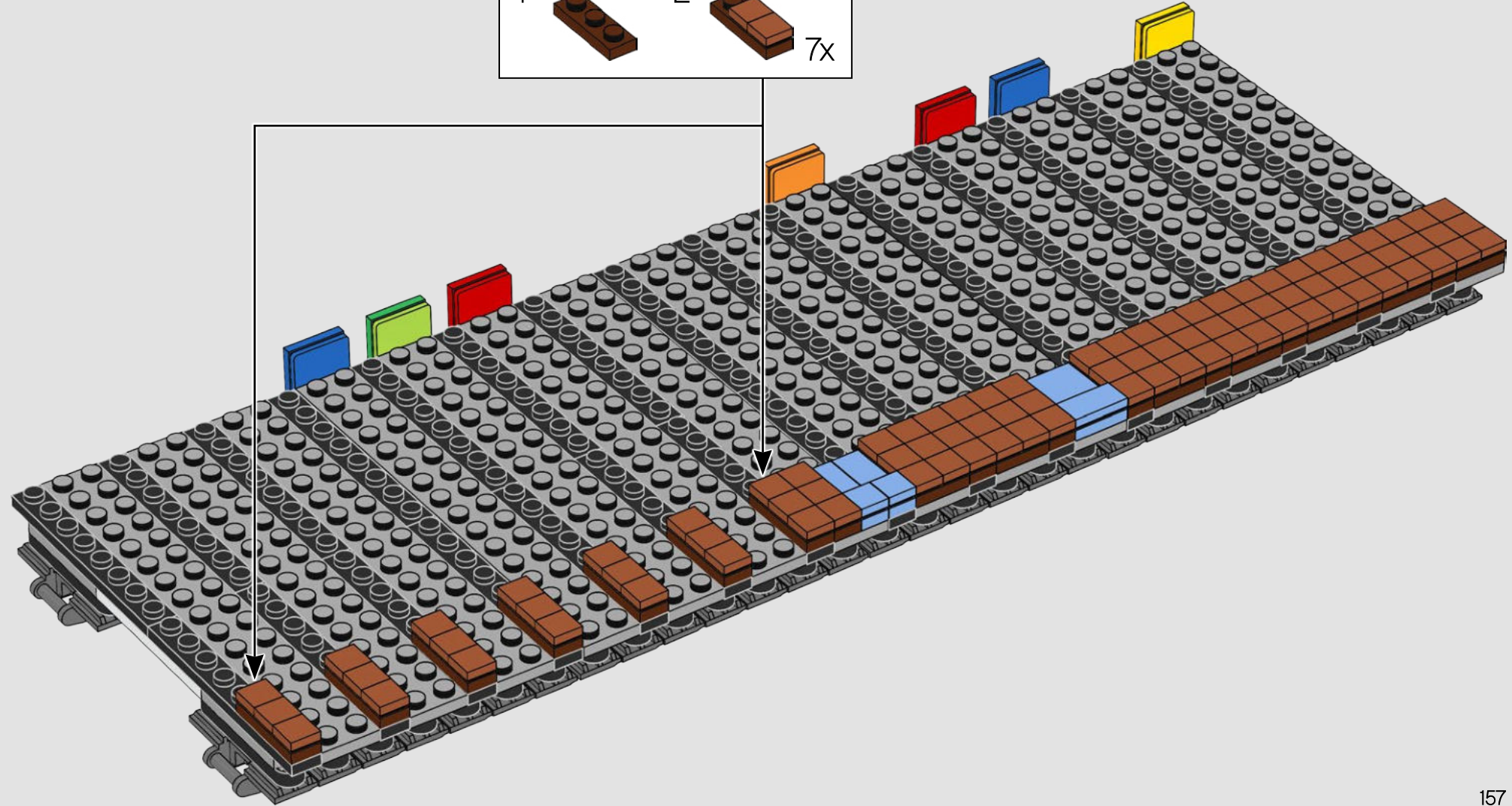
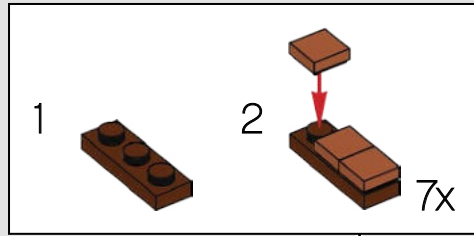


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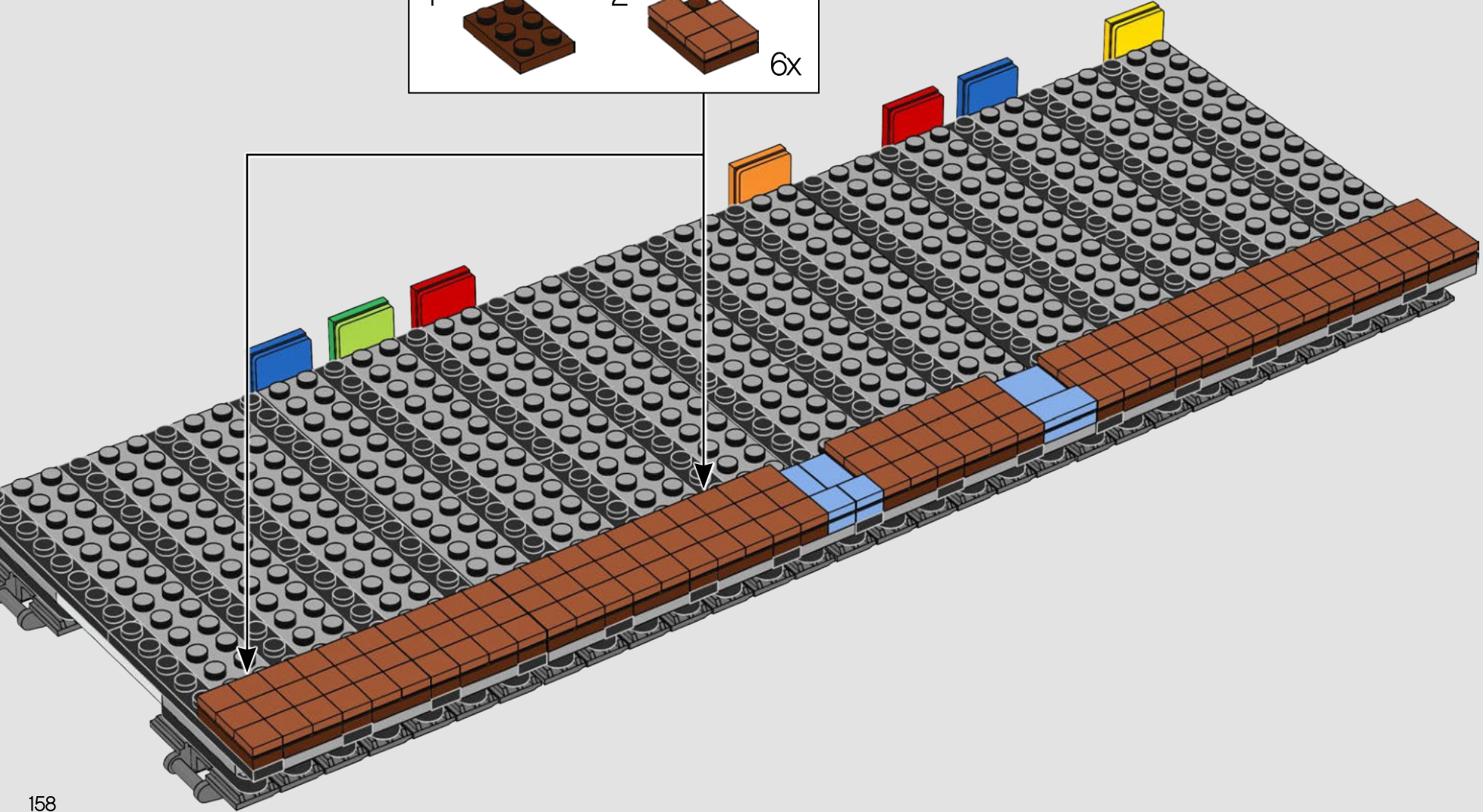
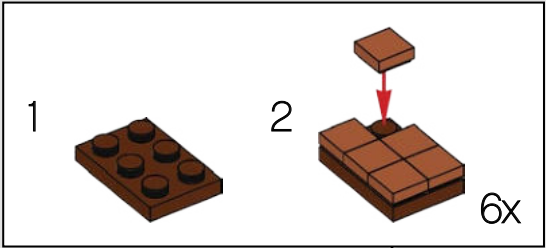


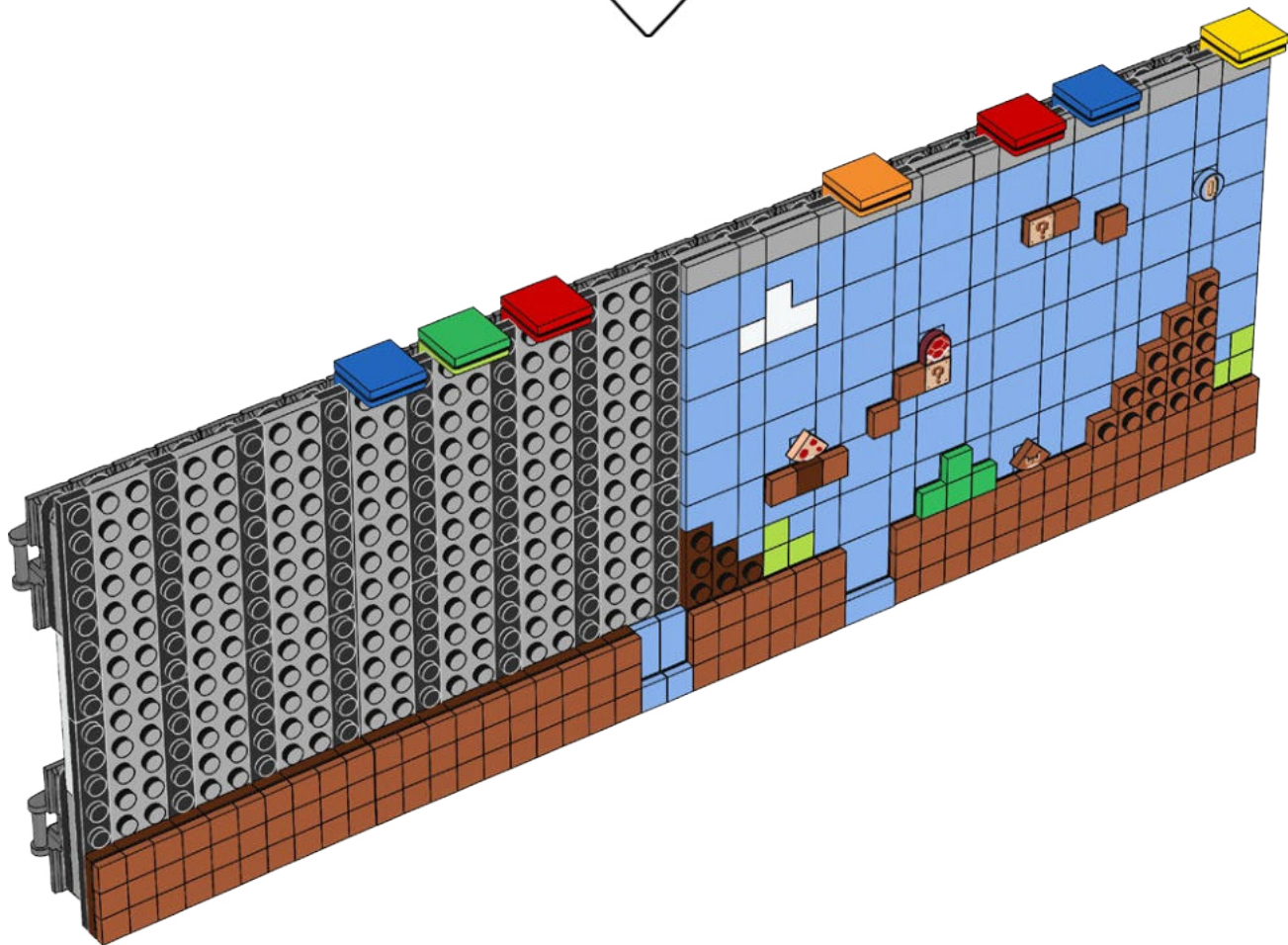
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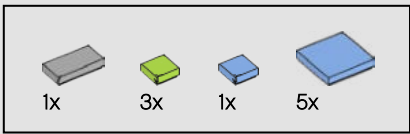




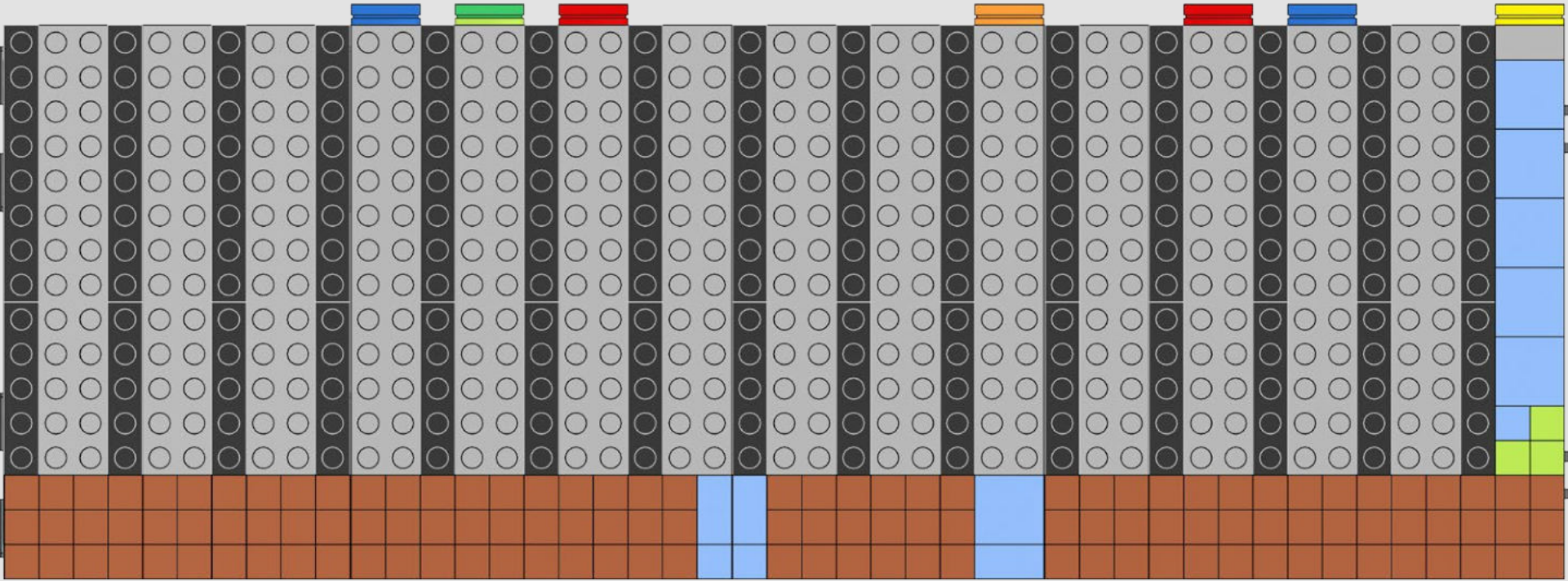
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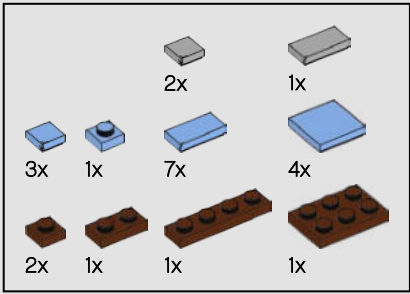




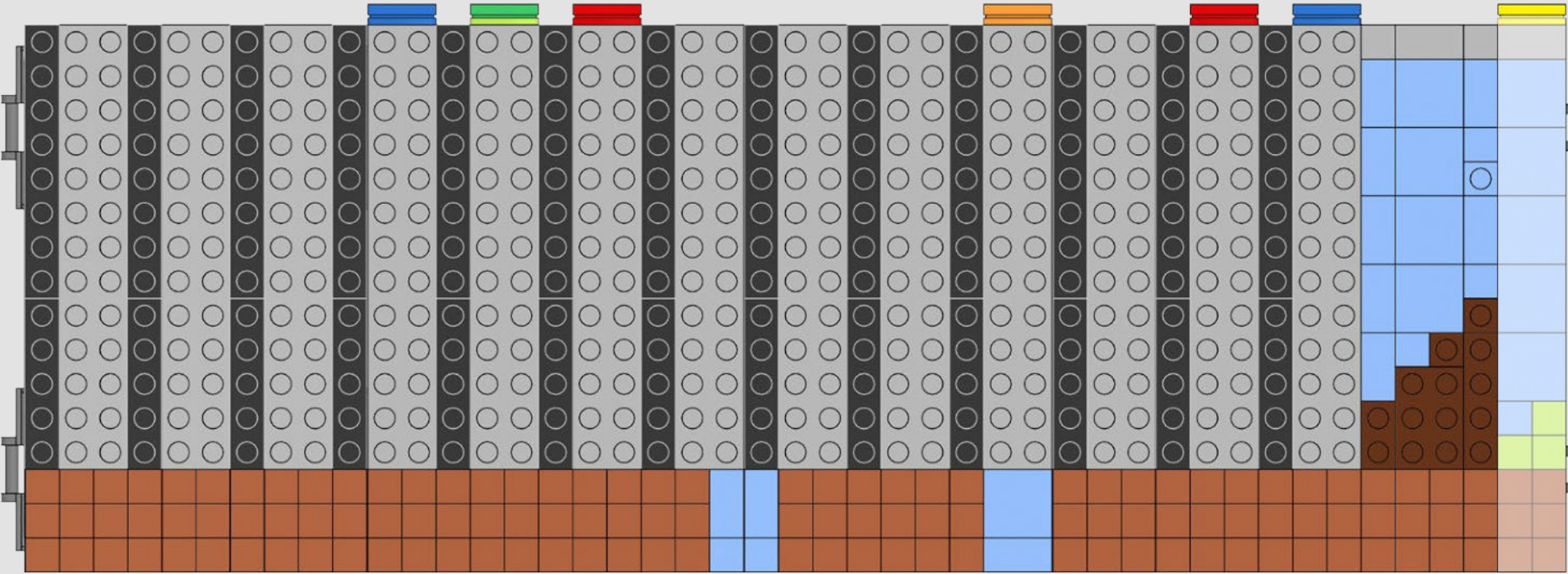


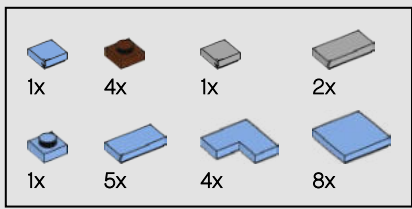
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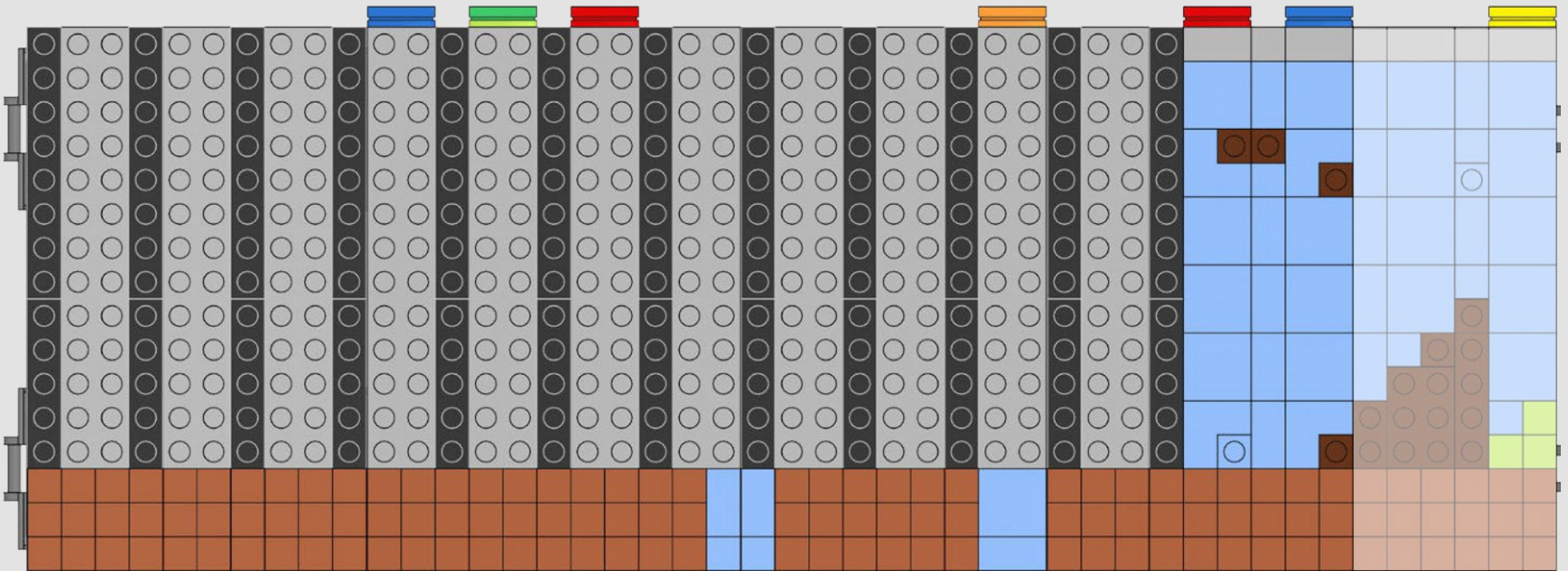


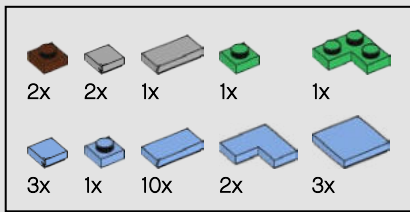
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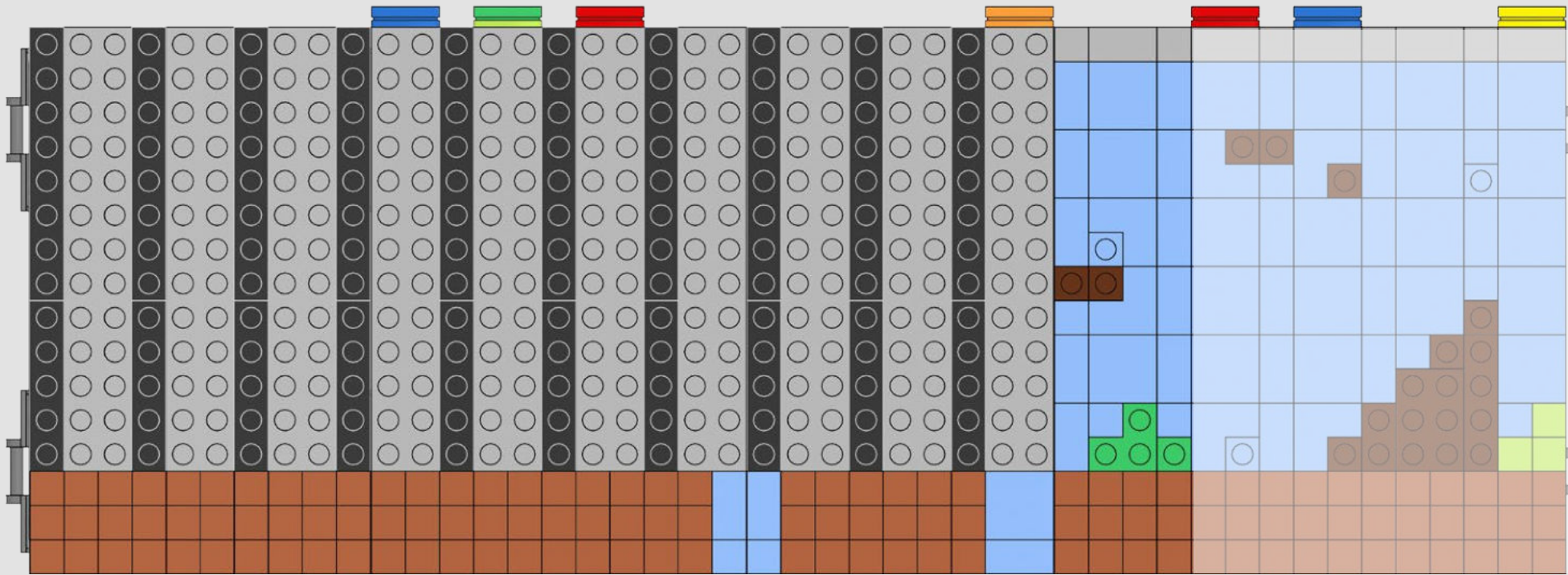


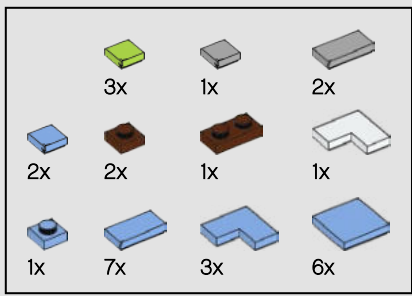
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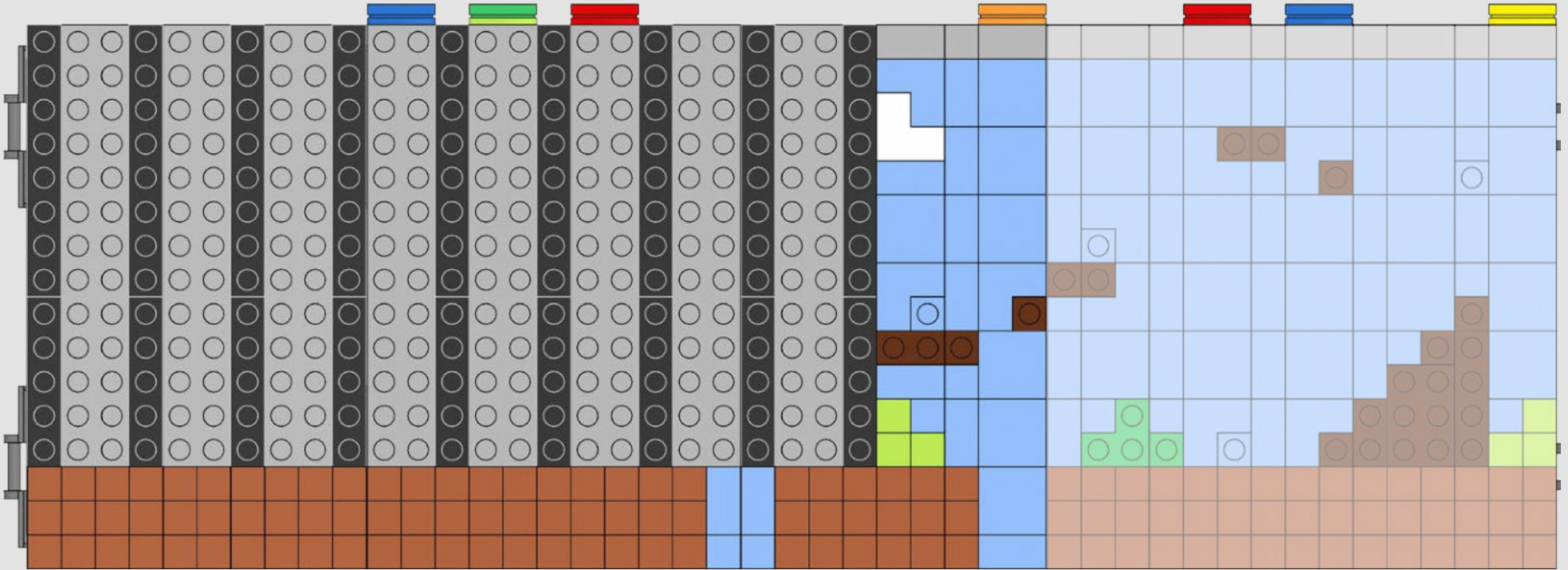


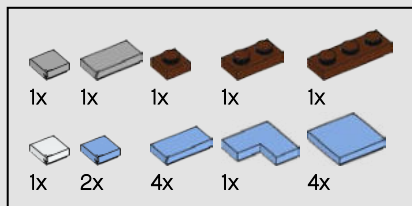
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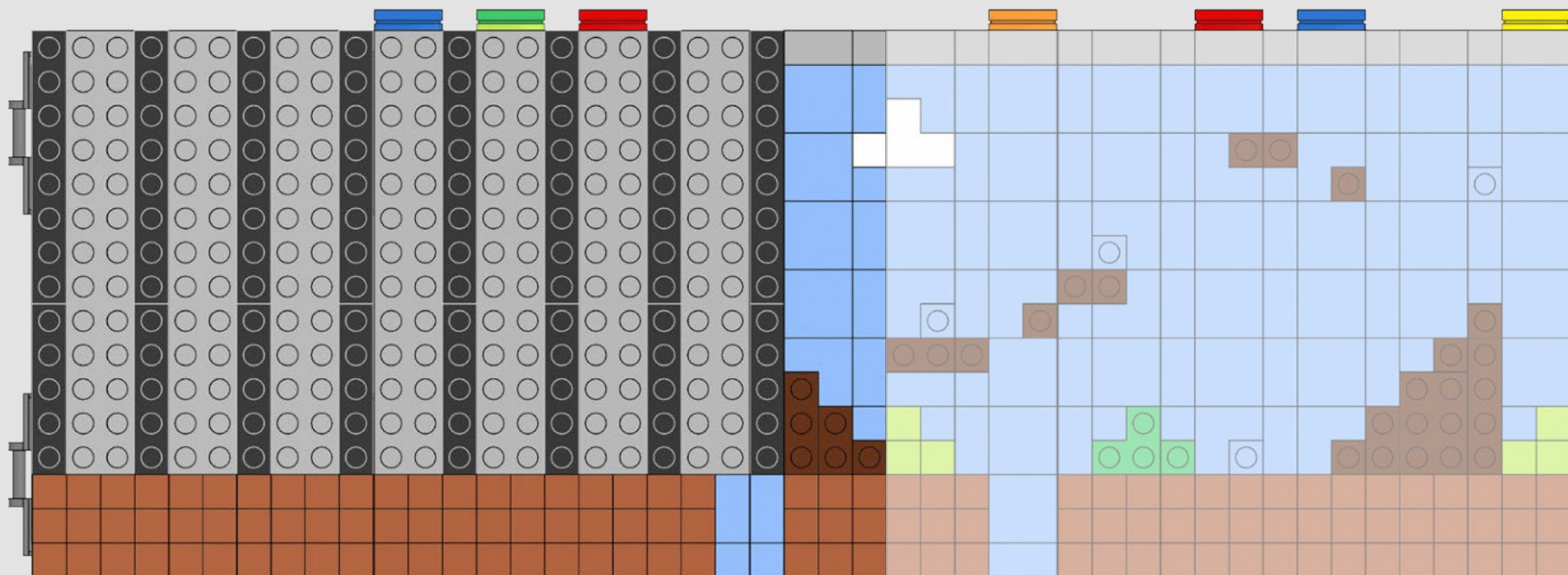











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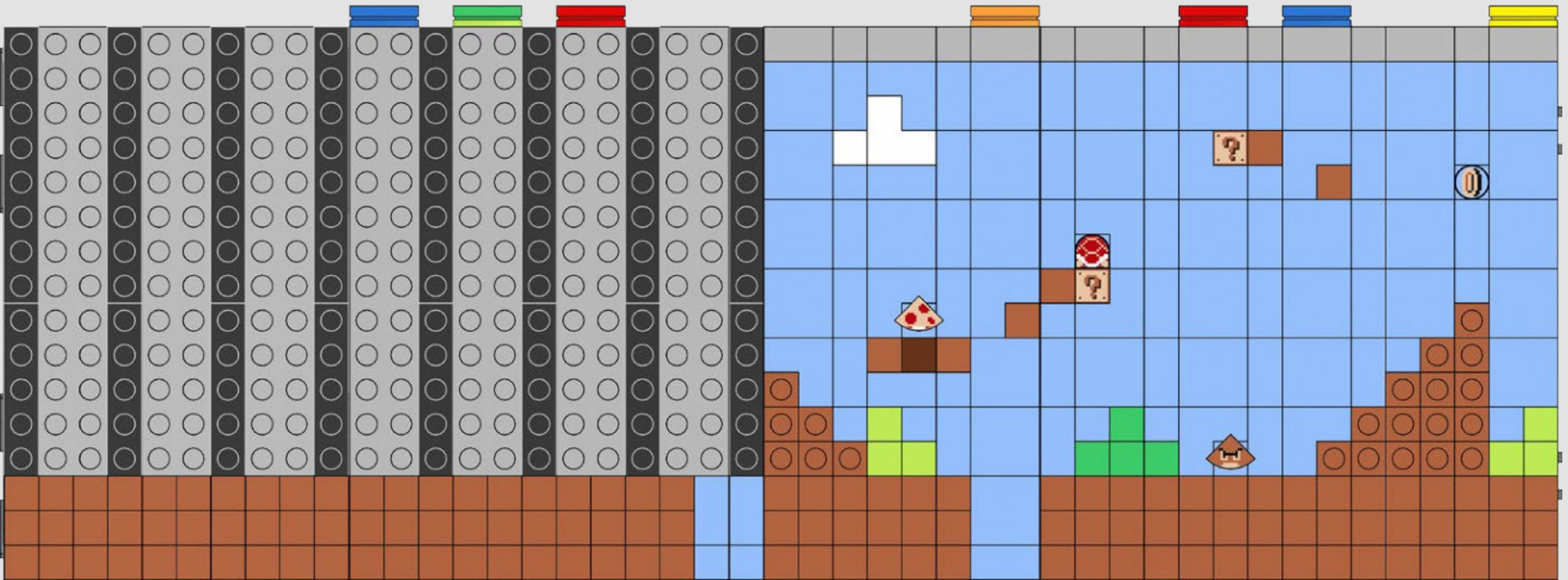


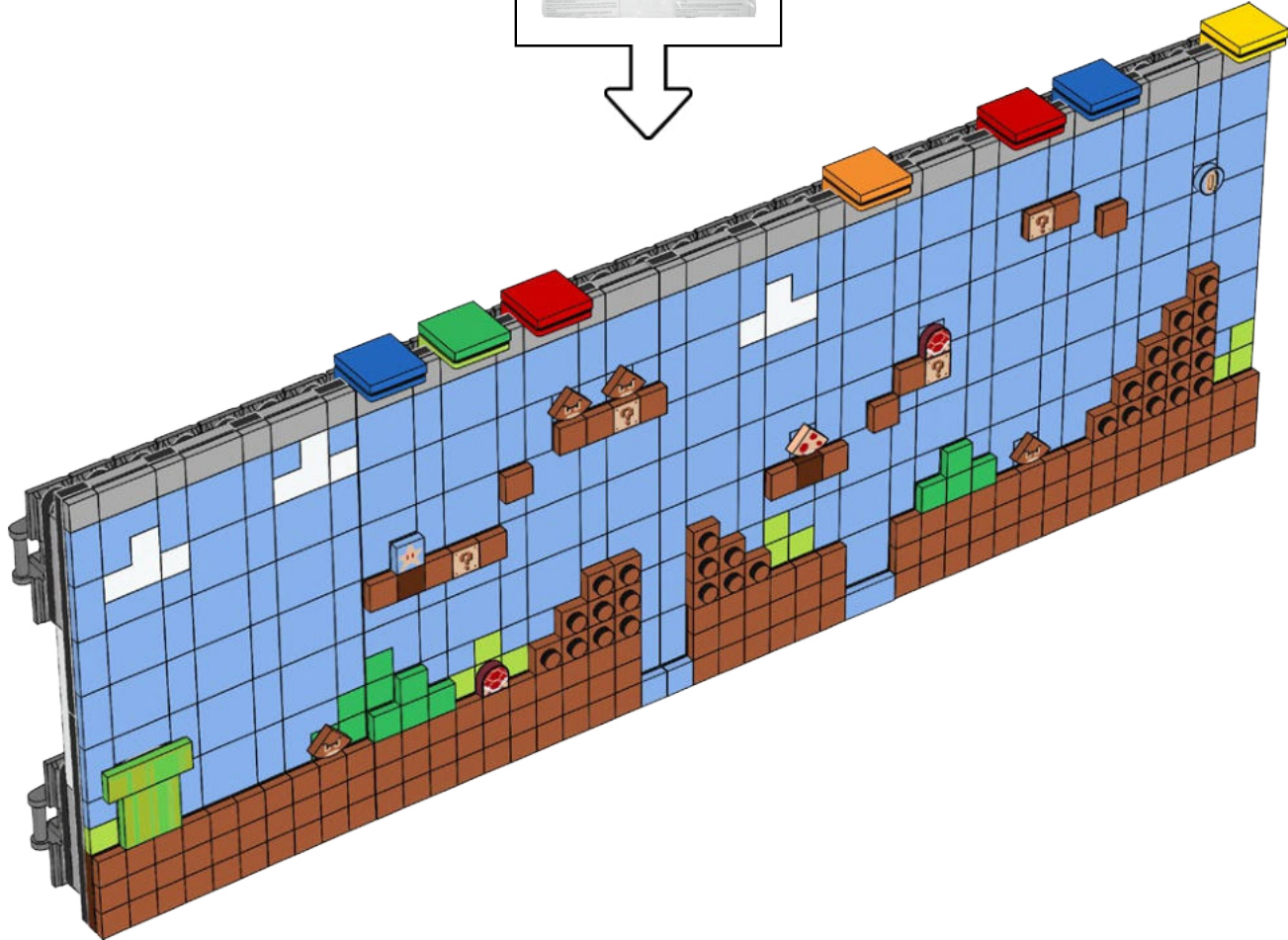
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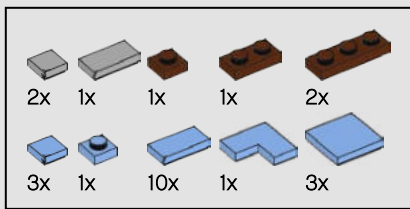


			
1x	2x	6x	21x
			
1x	1x	1x	1x
			
			4x

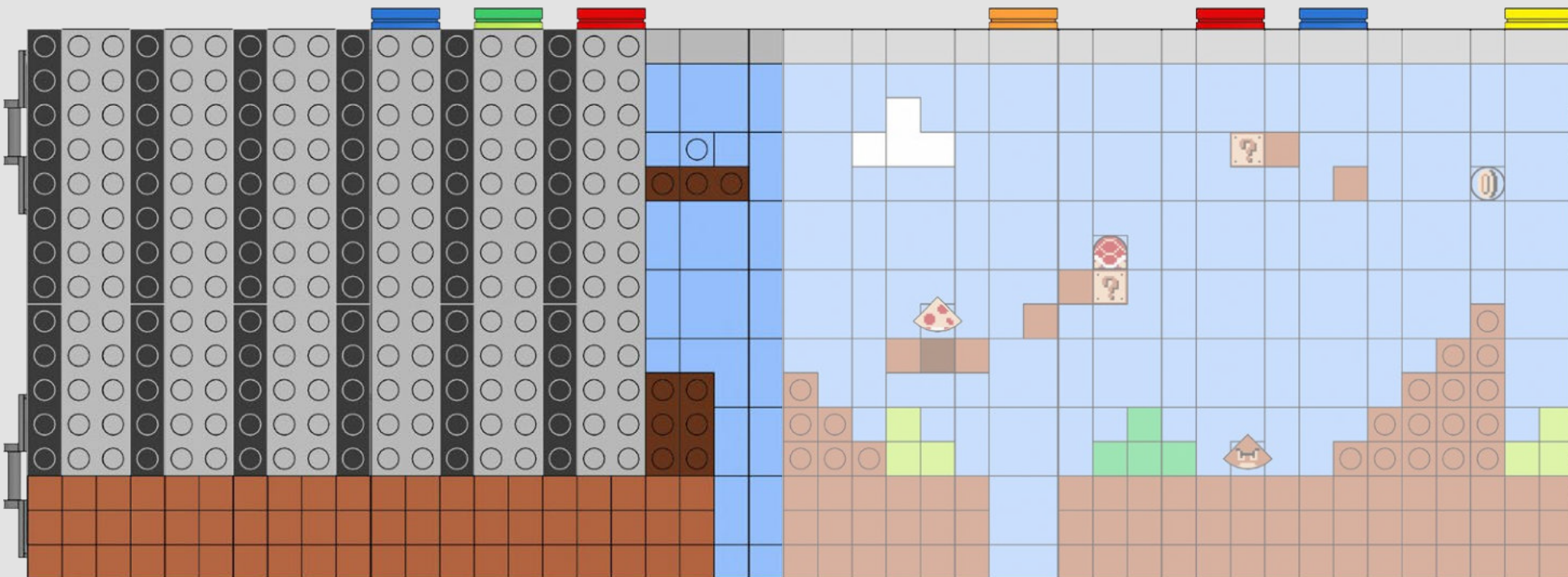
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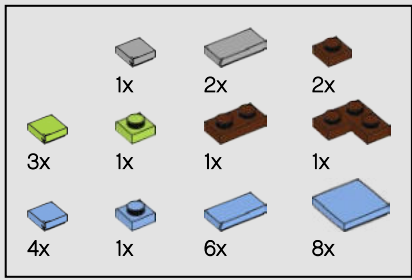




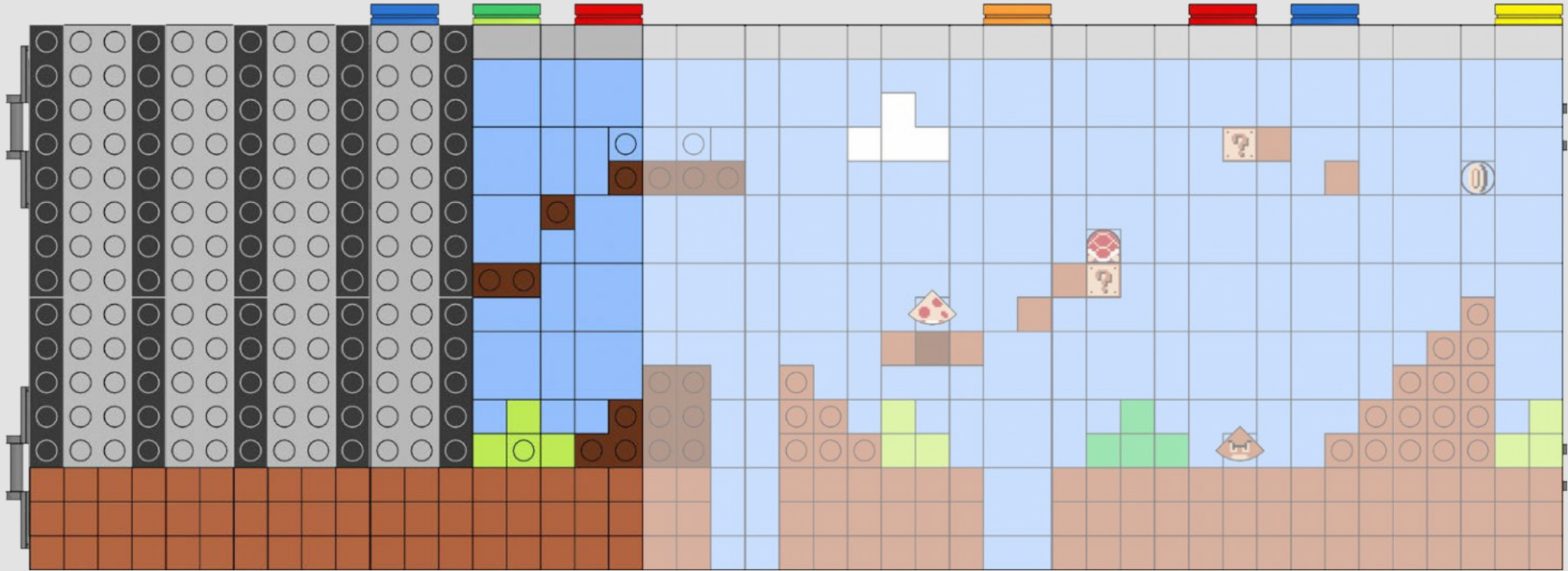


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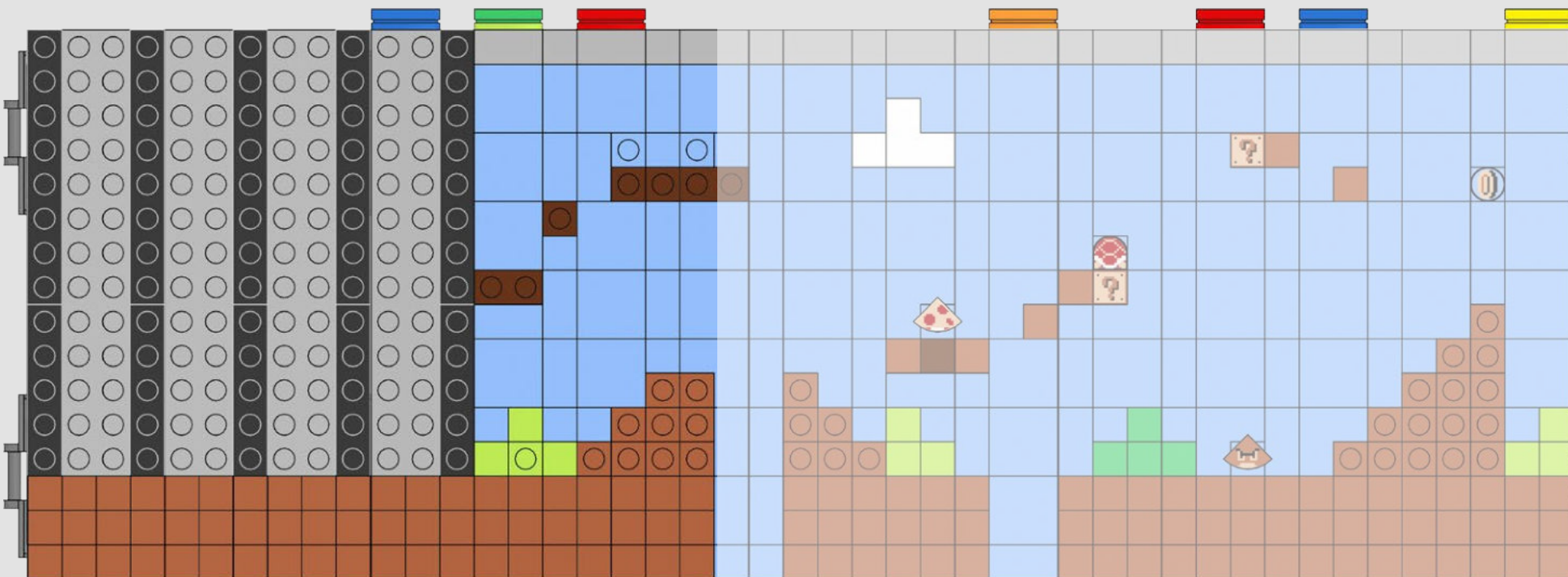
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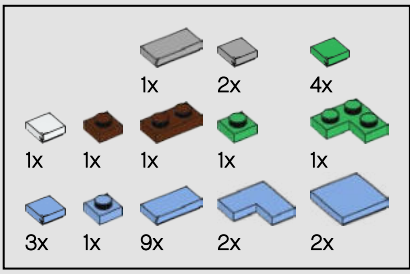




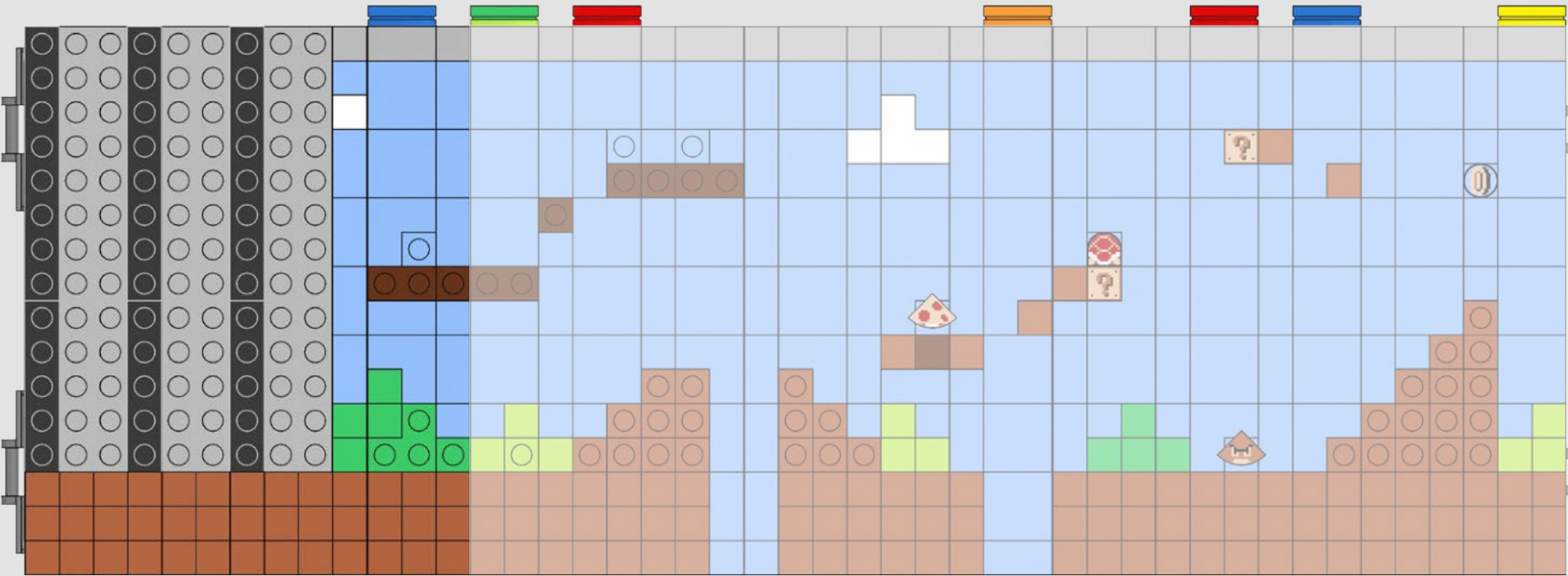
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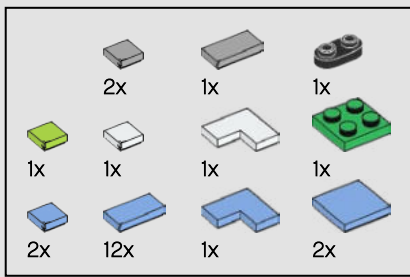
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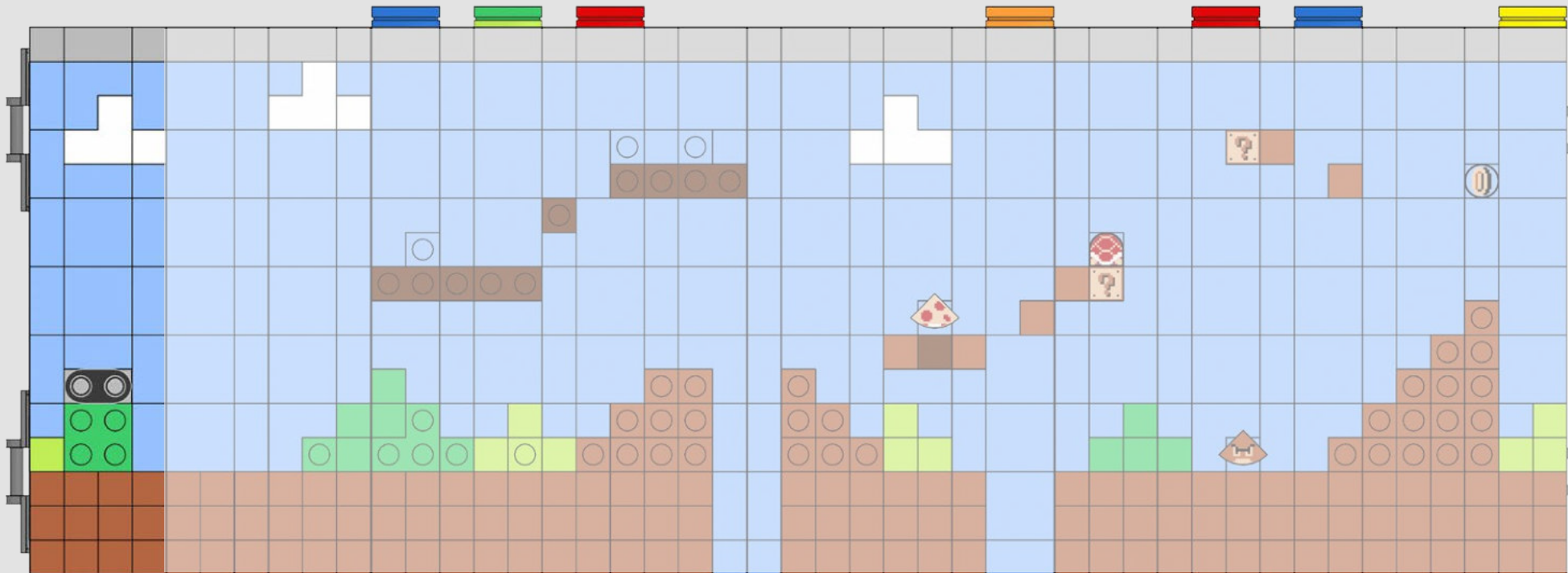


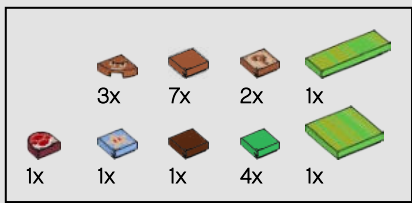
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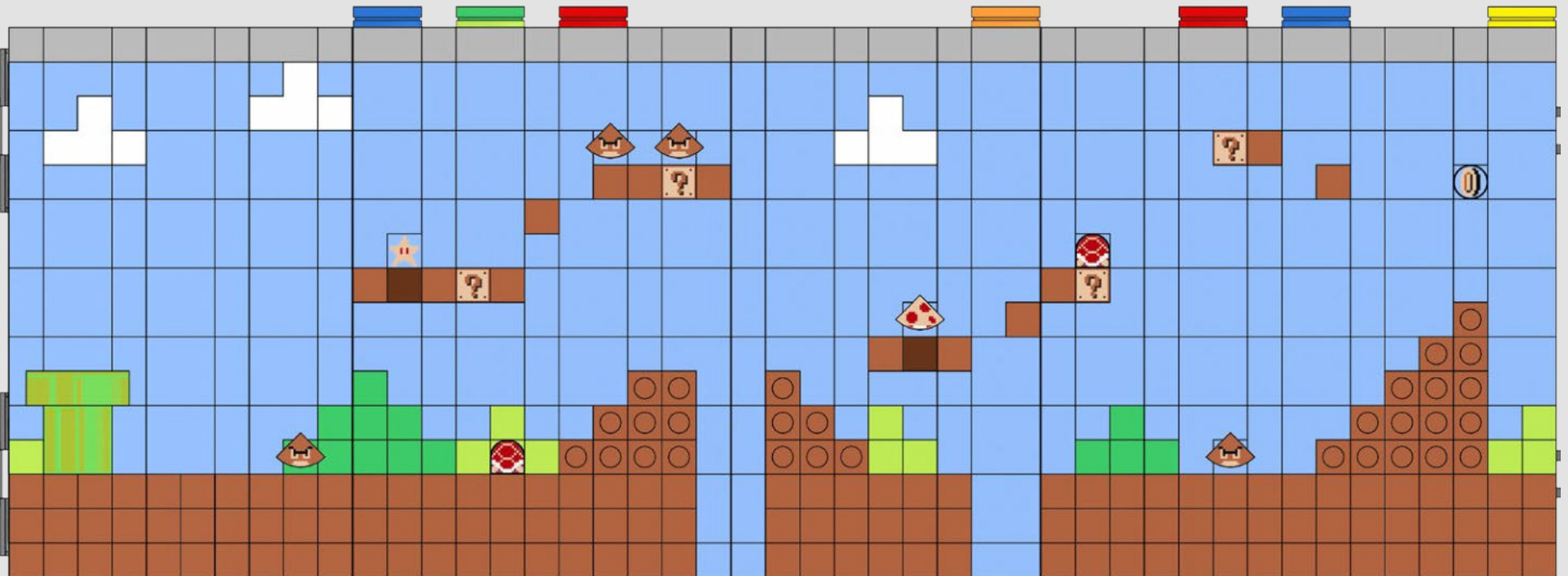


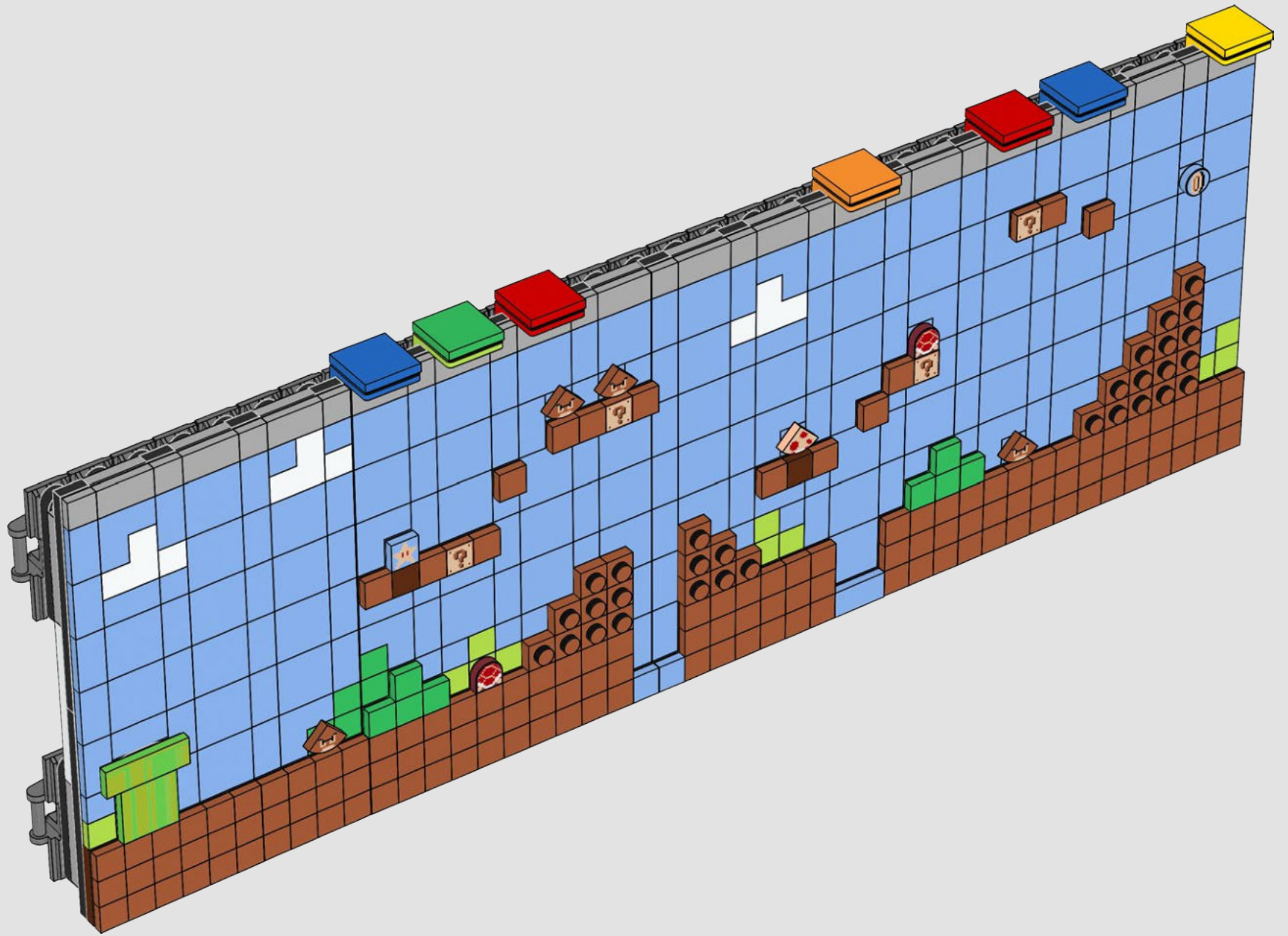
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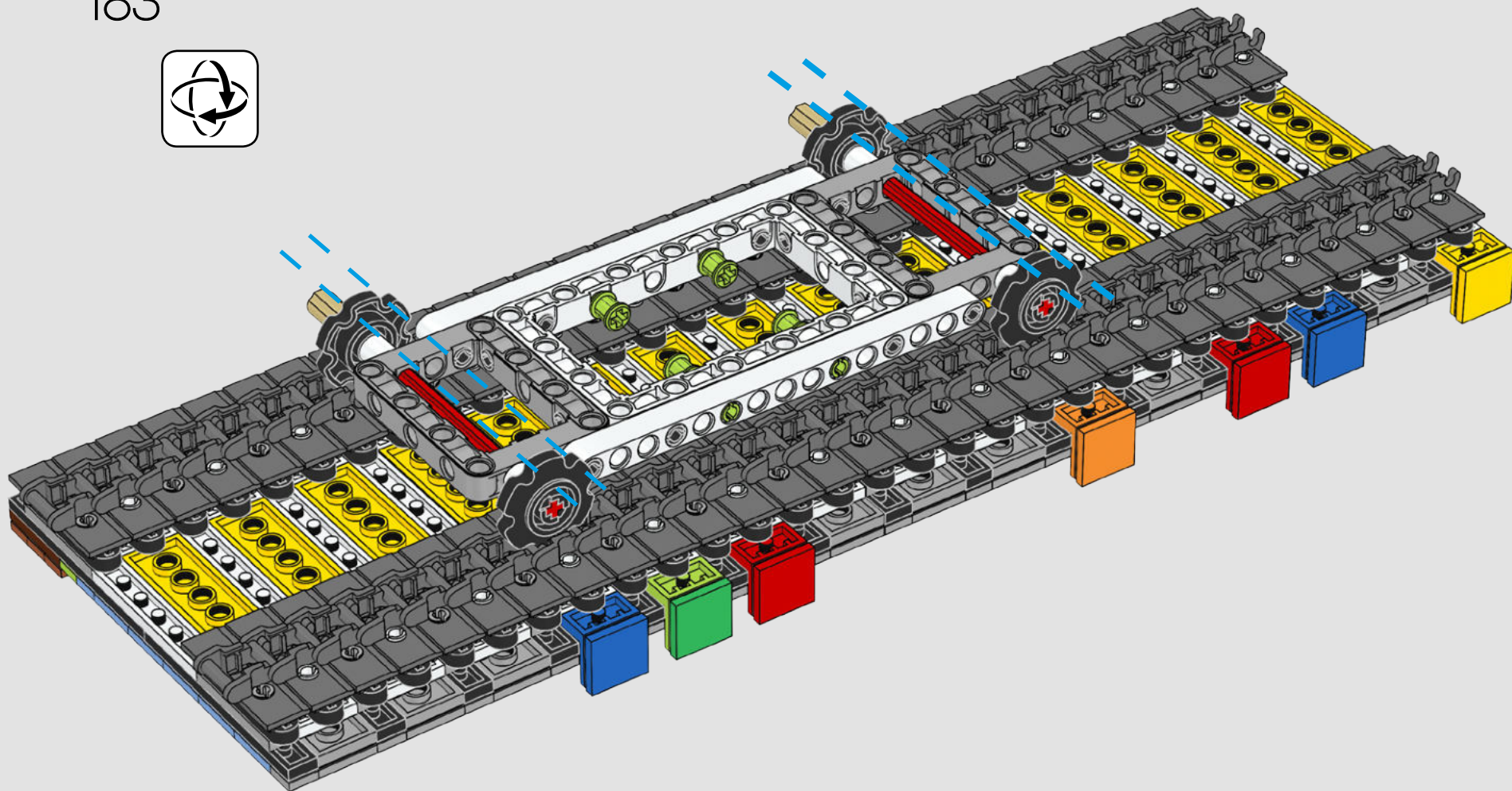


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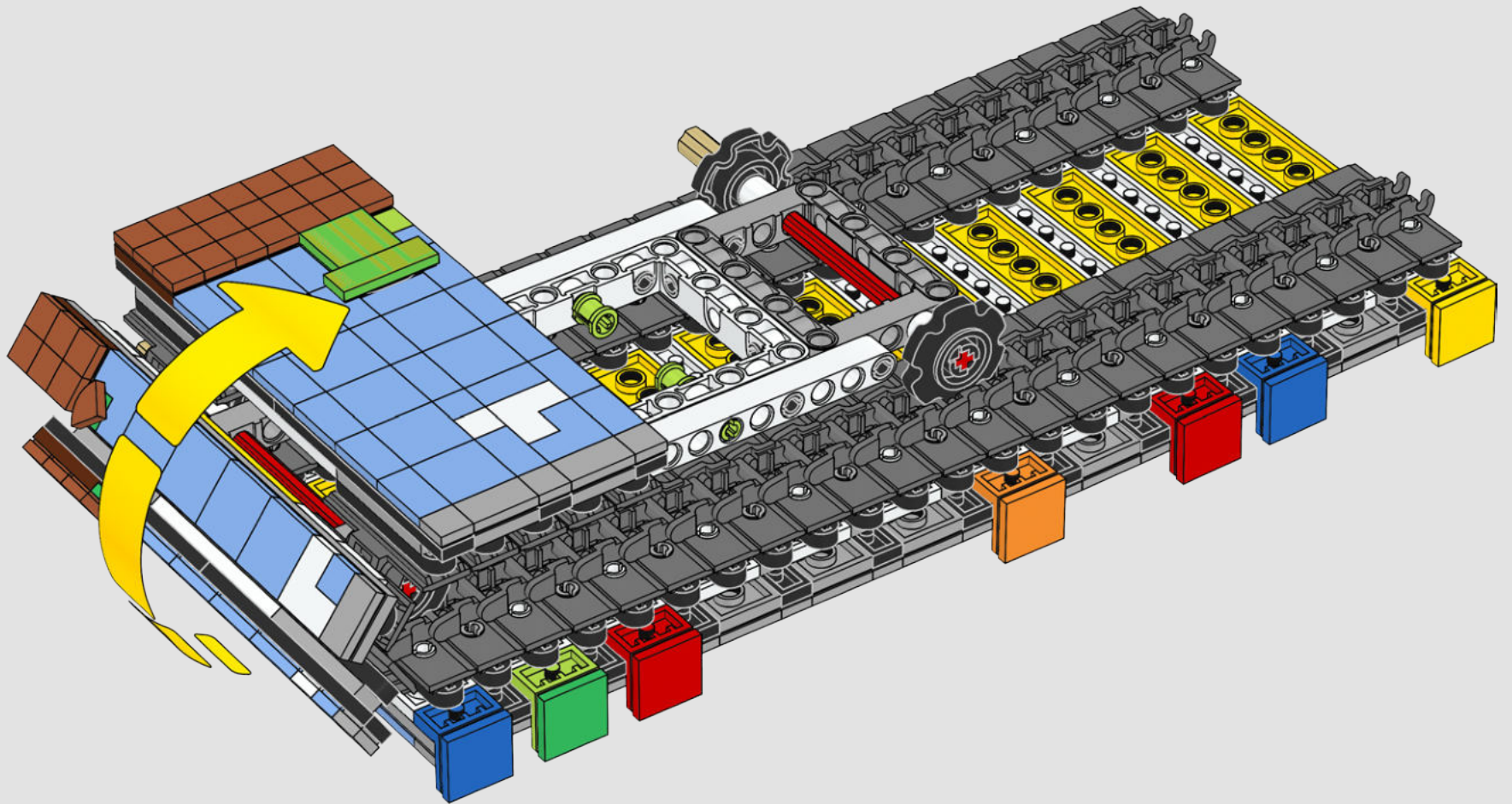




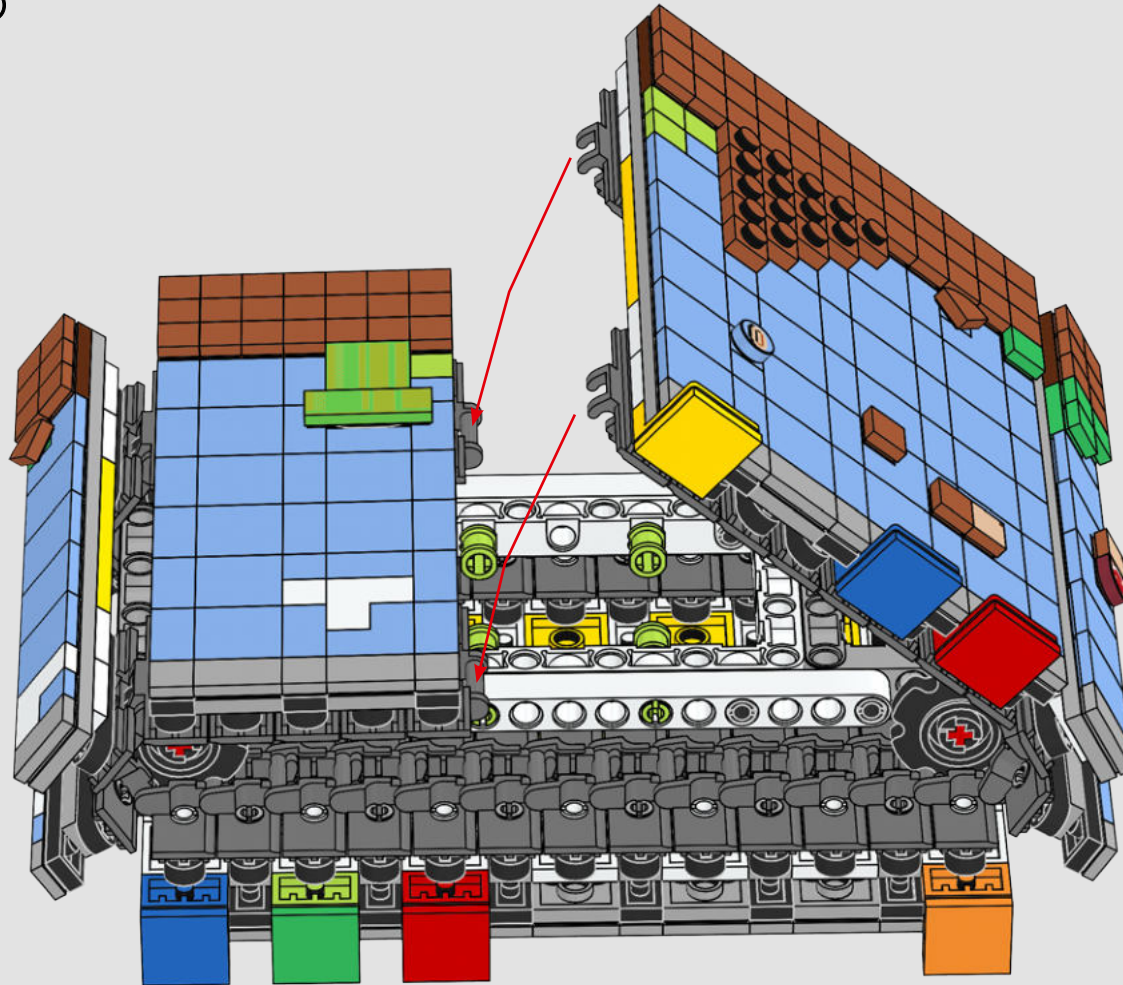
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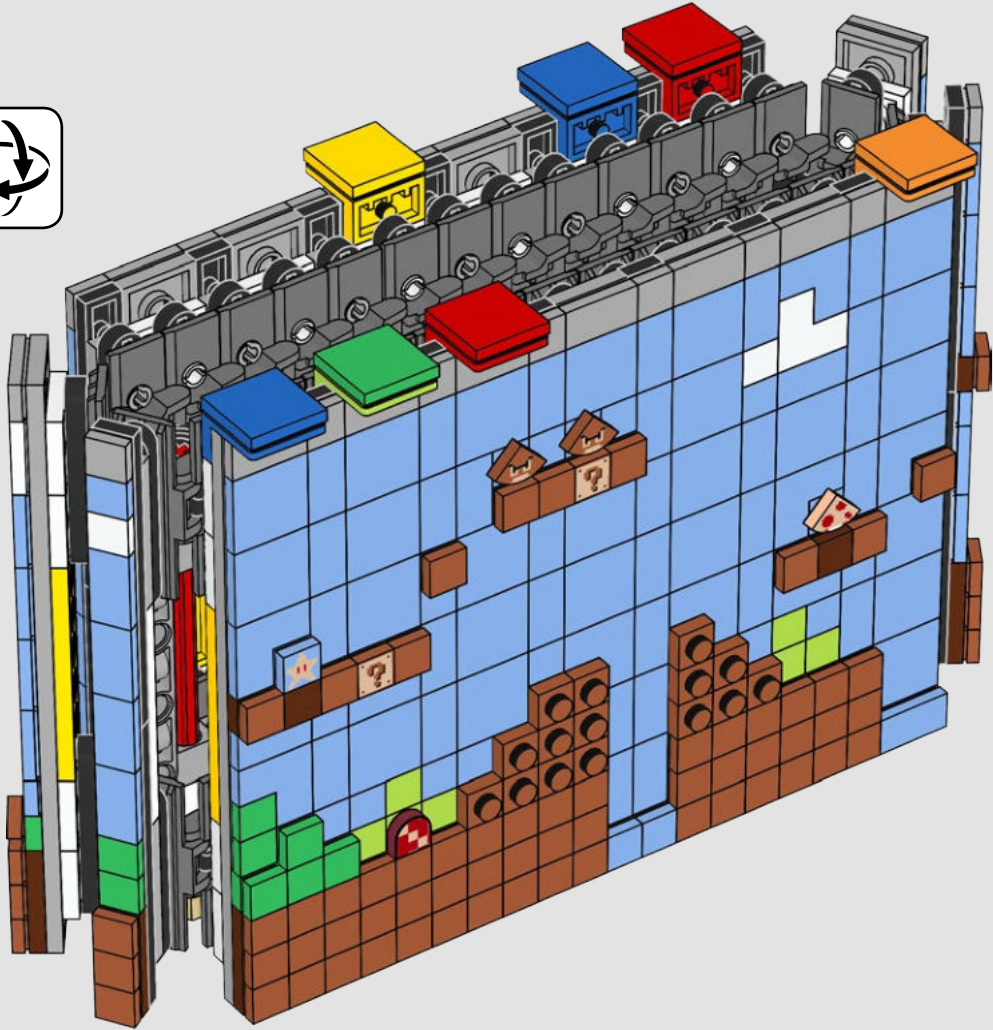
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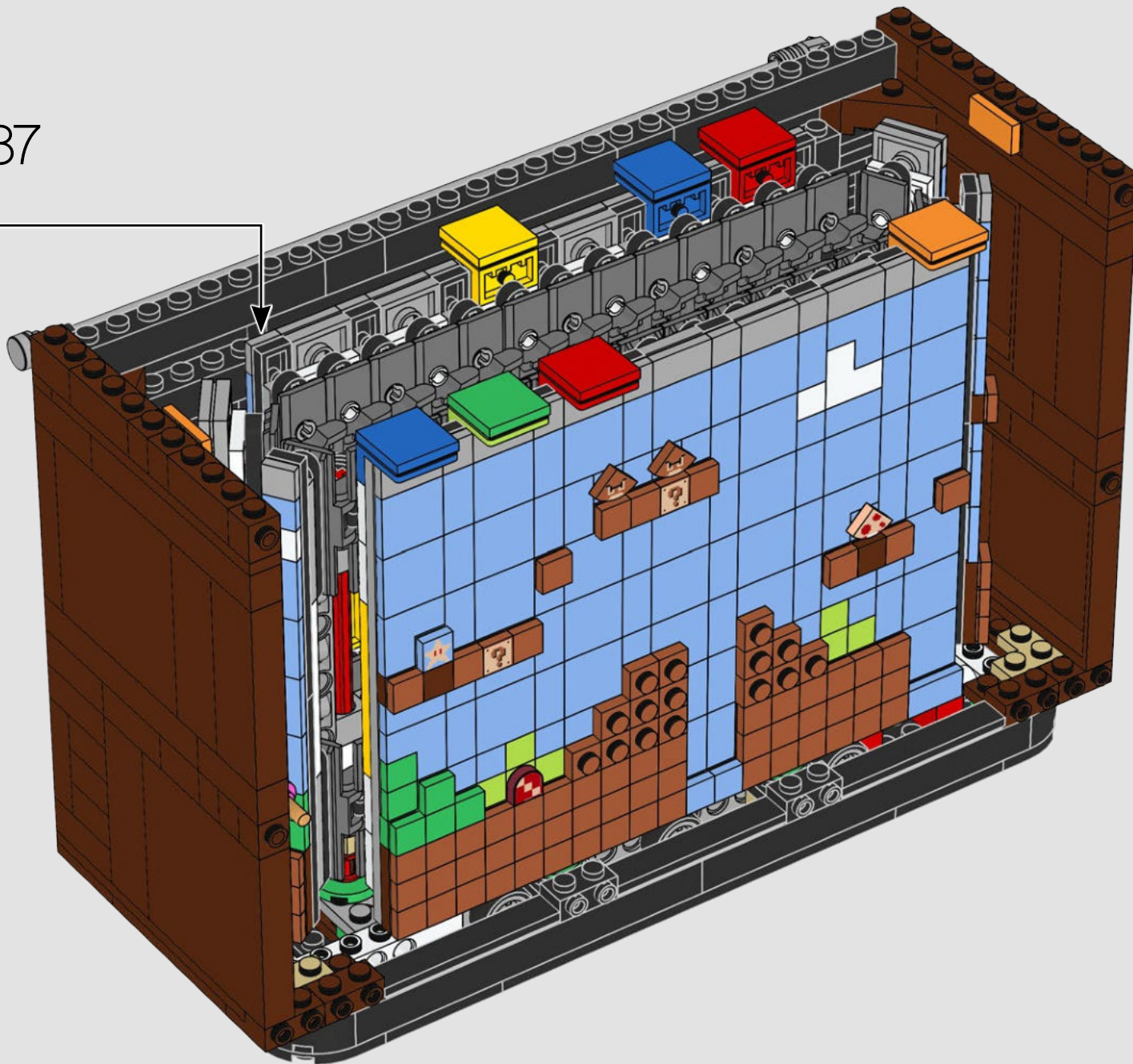
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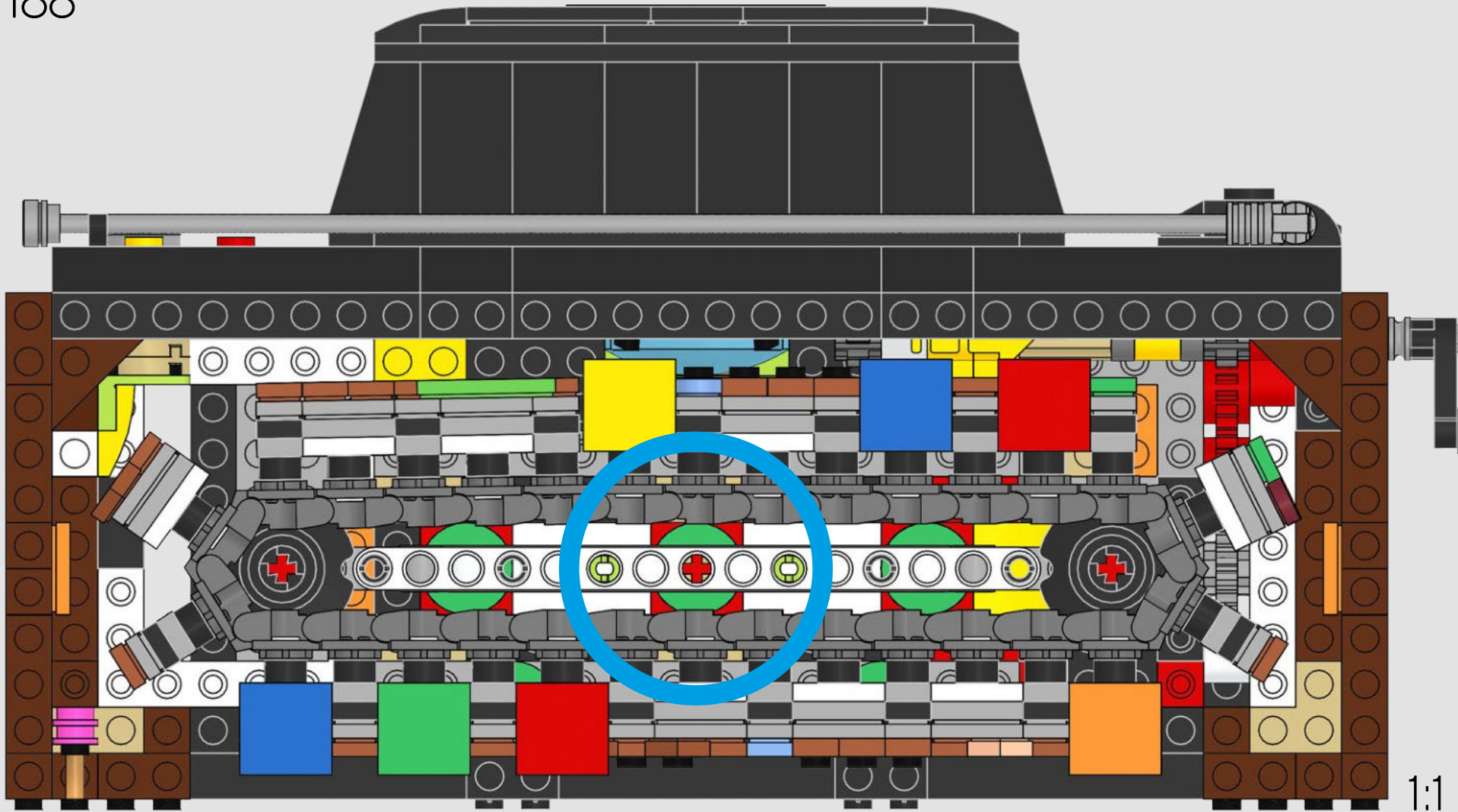


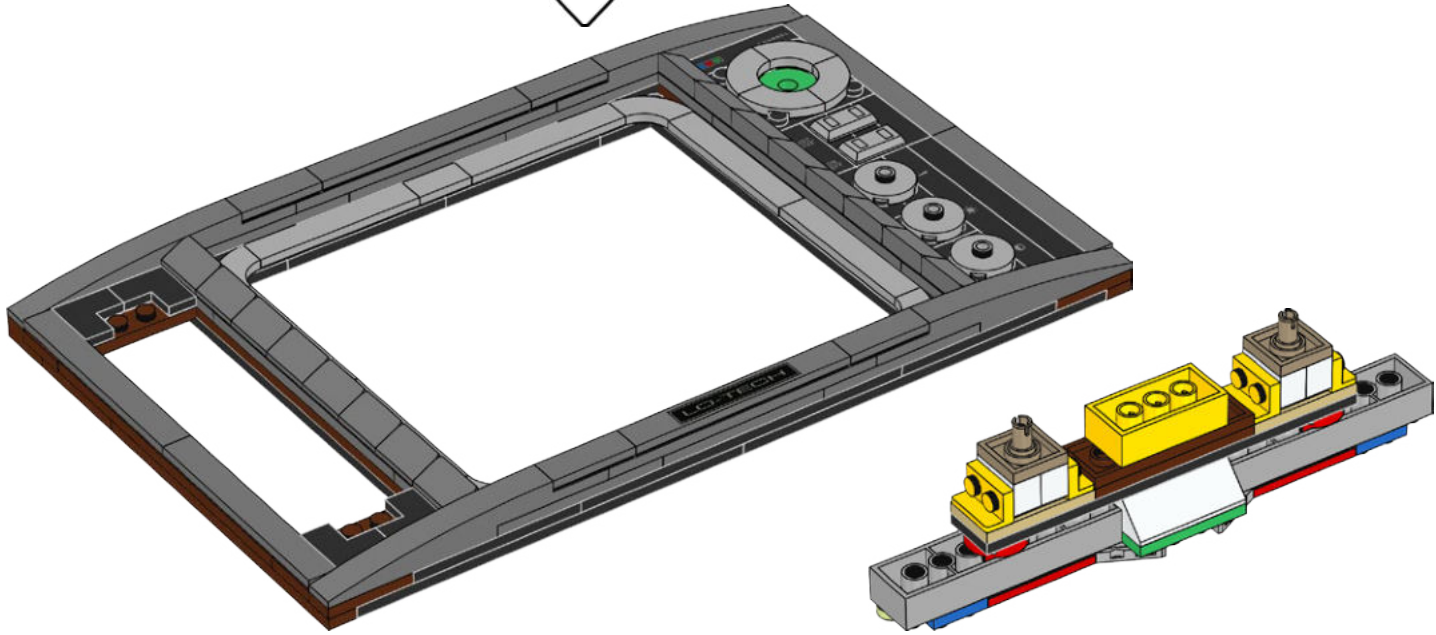
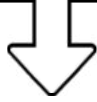
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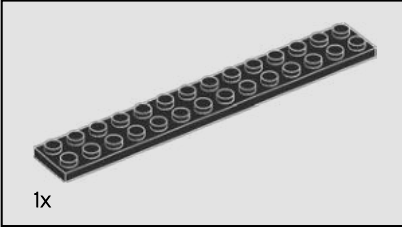
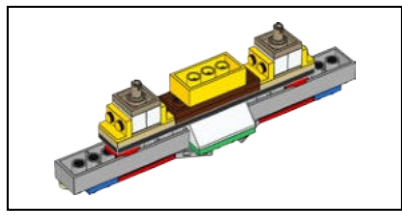


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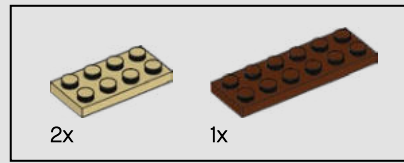
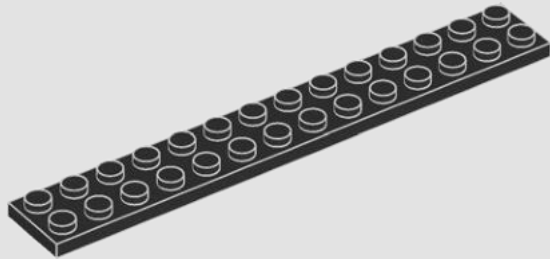




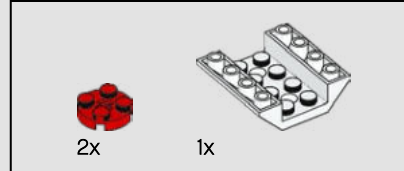
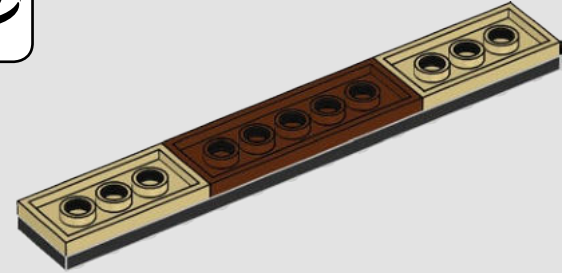
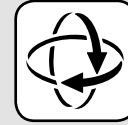




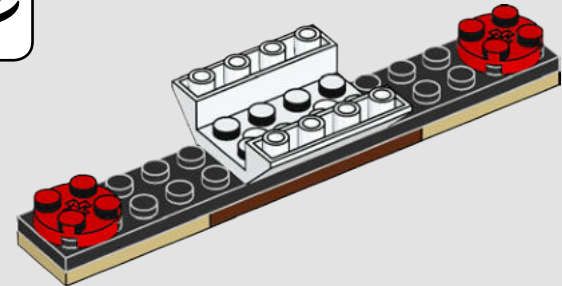
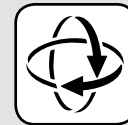
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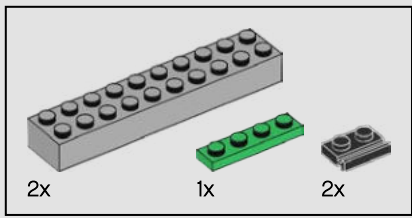


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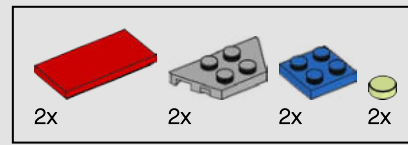
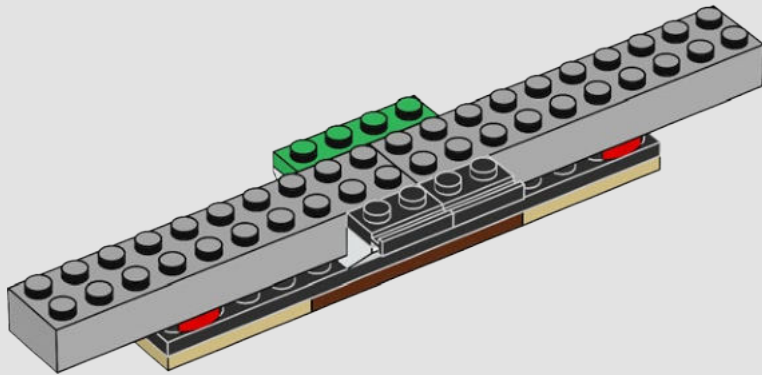


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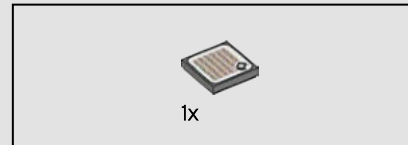
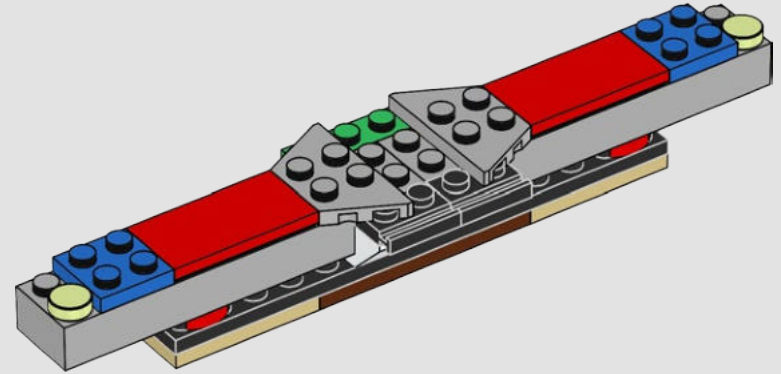




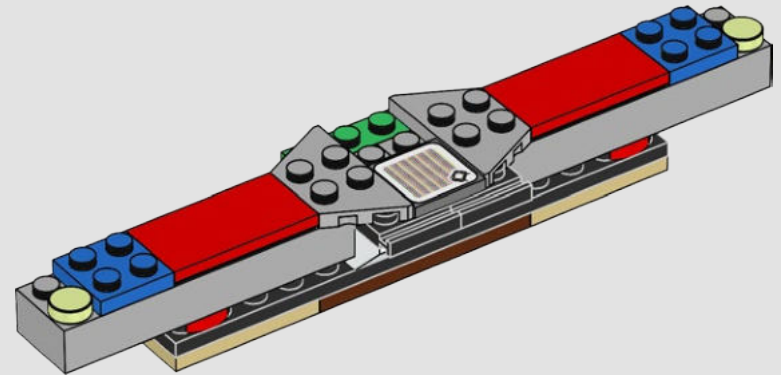
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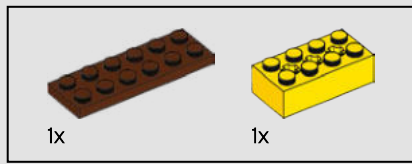


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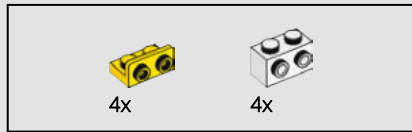
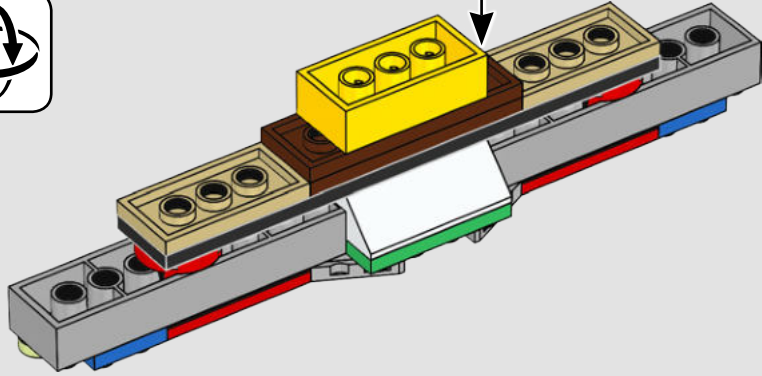
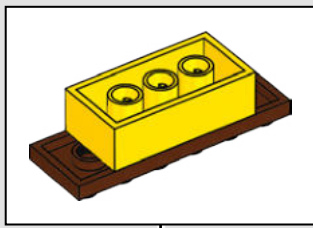


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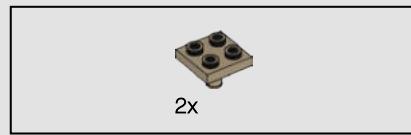
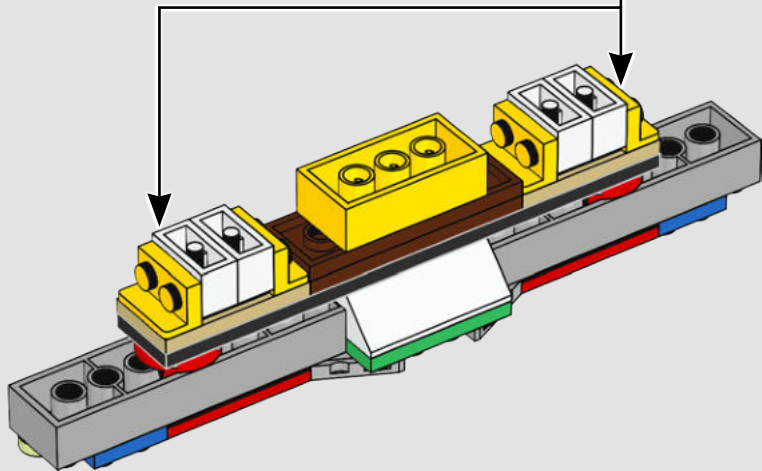
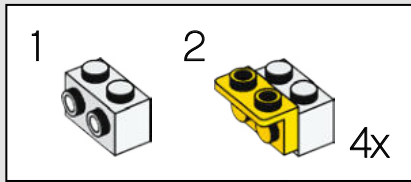




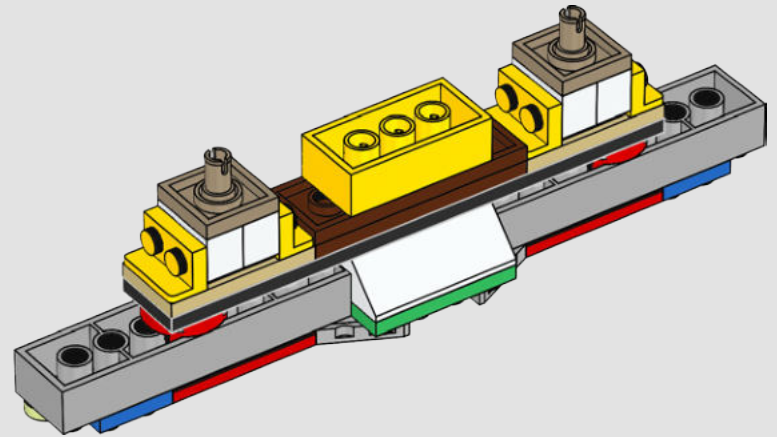
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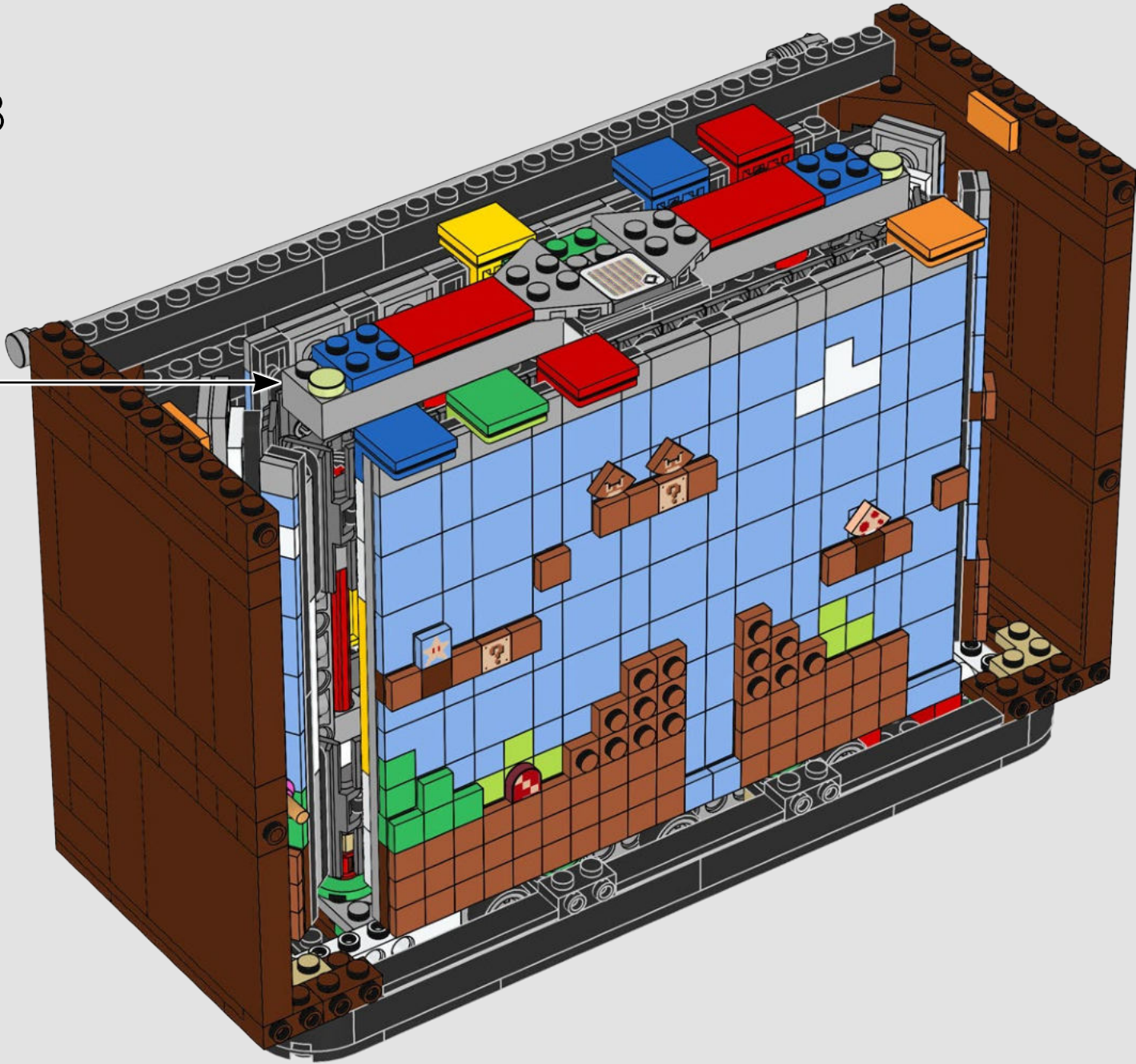
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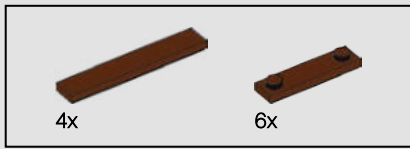


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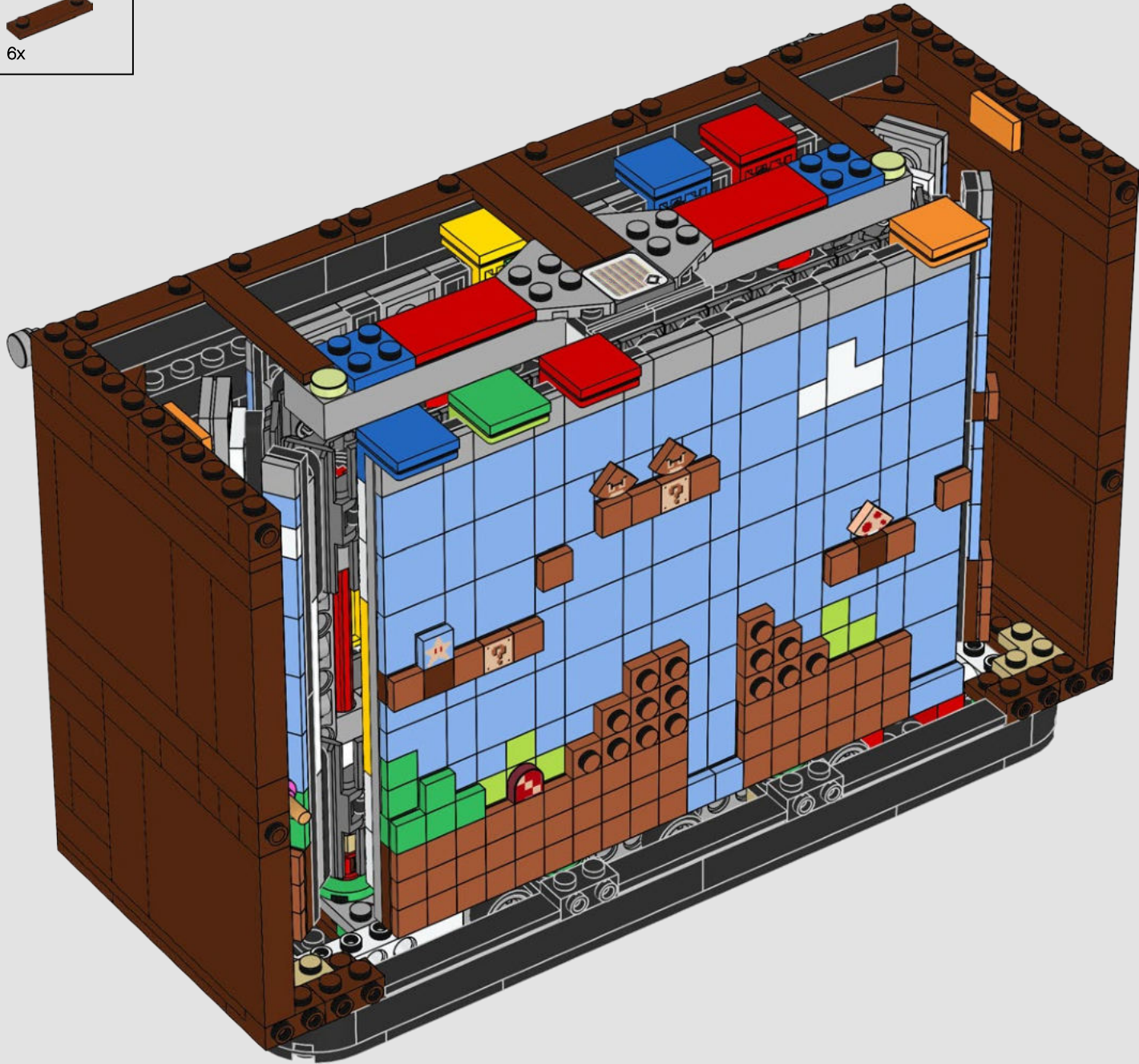


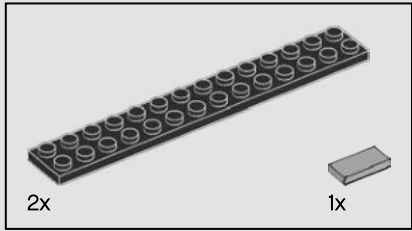
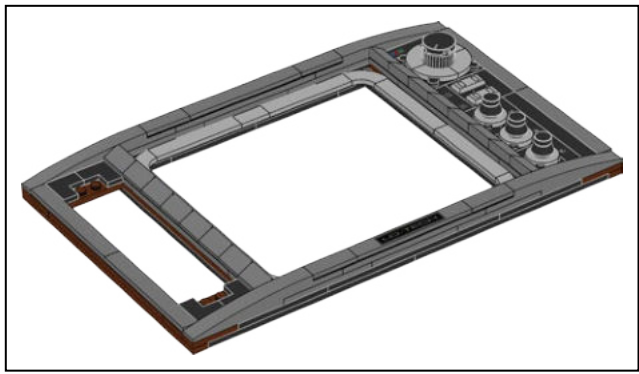
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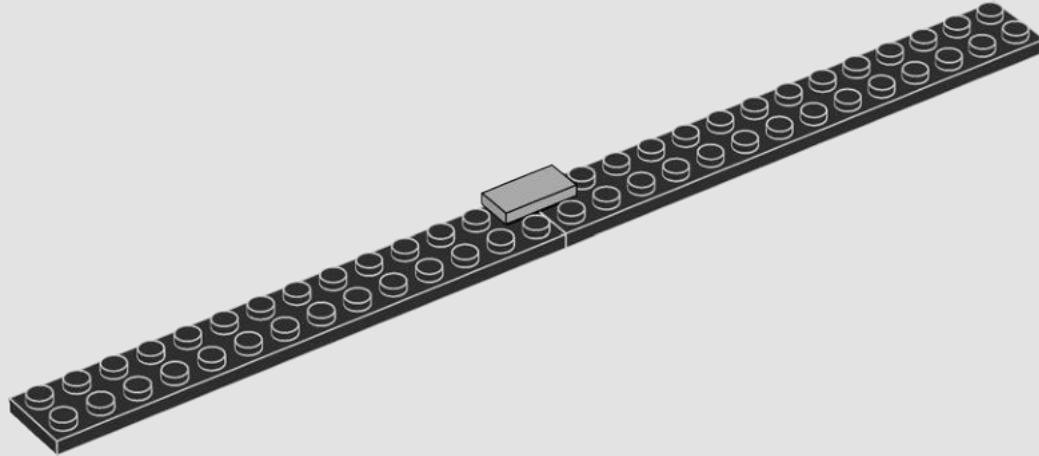


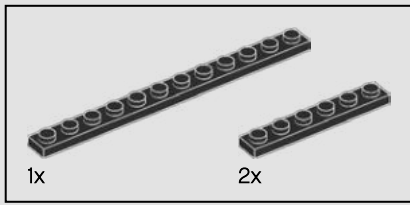
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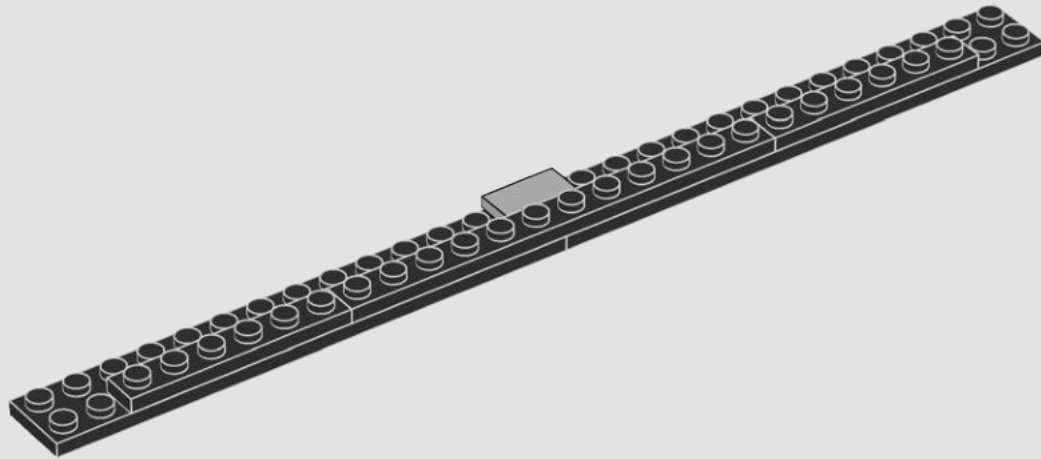


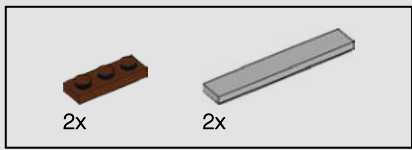
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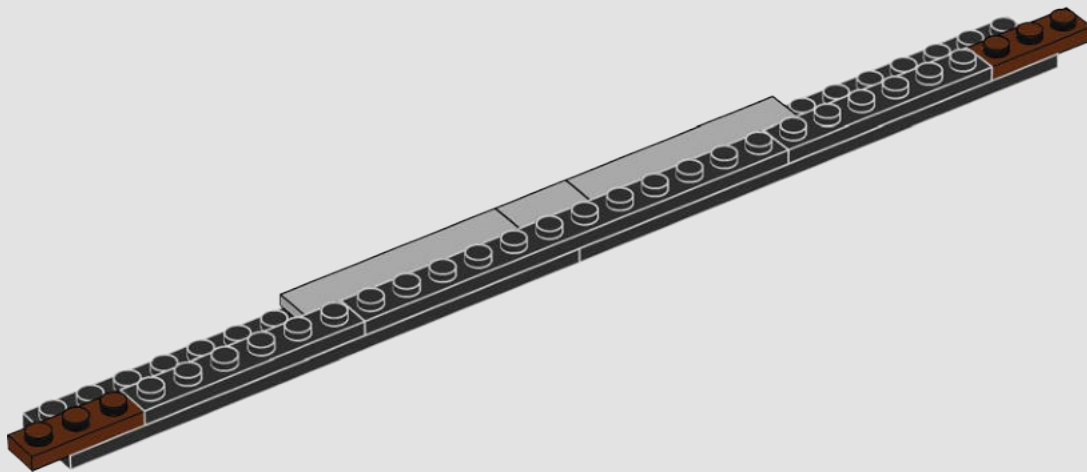


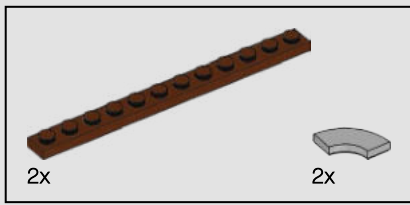
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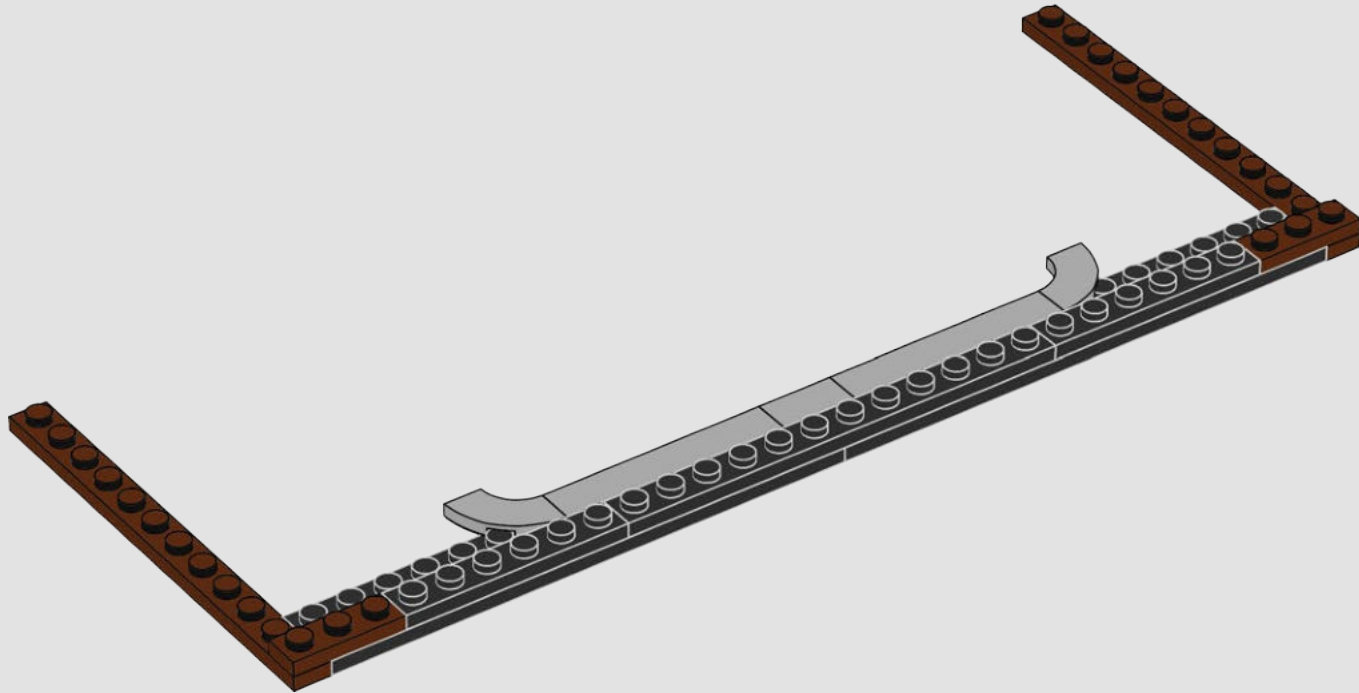


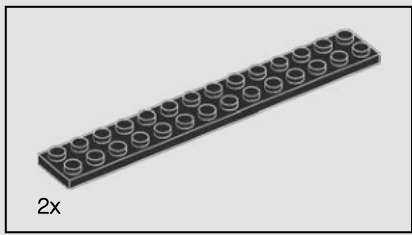
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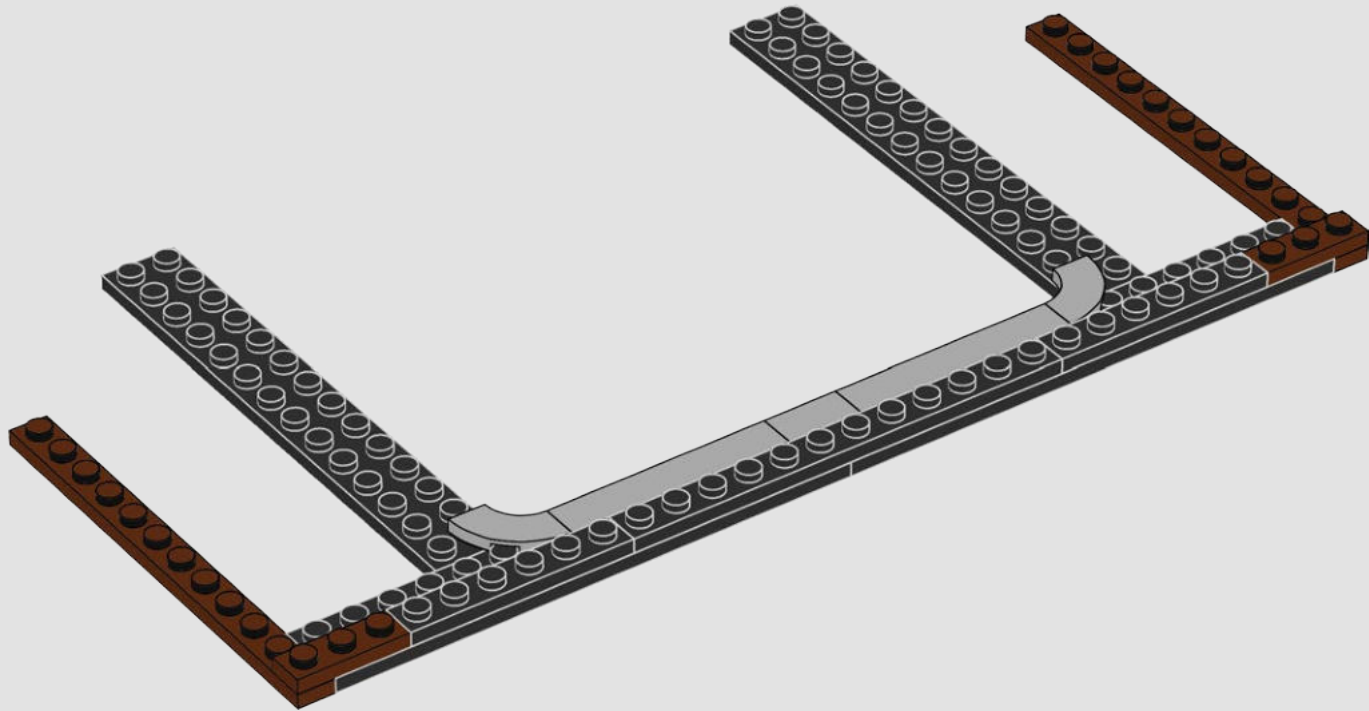


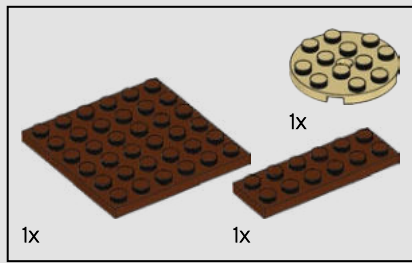
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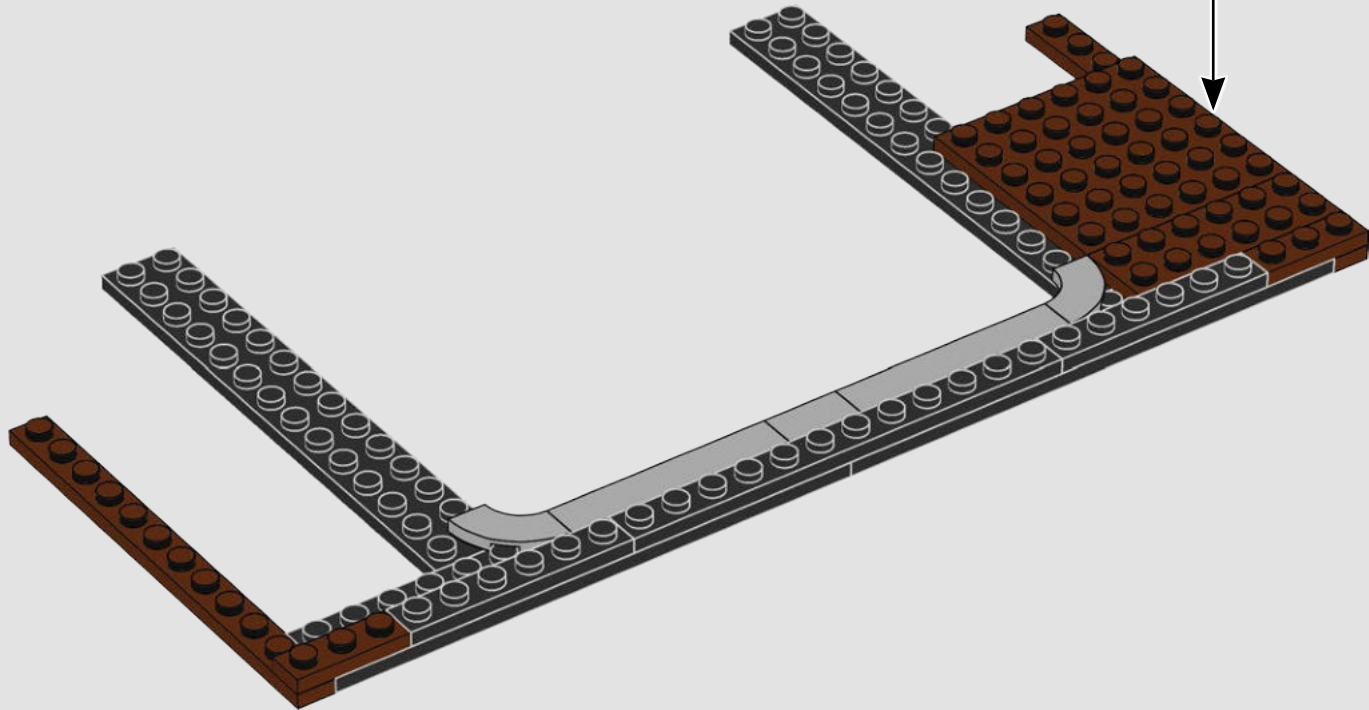
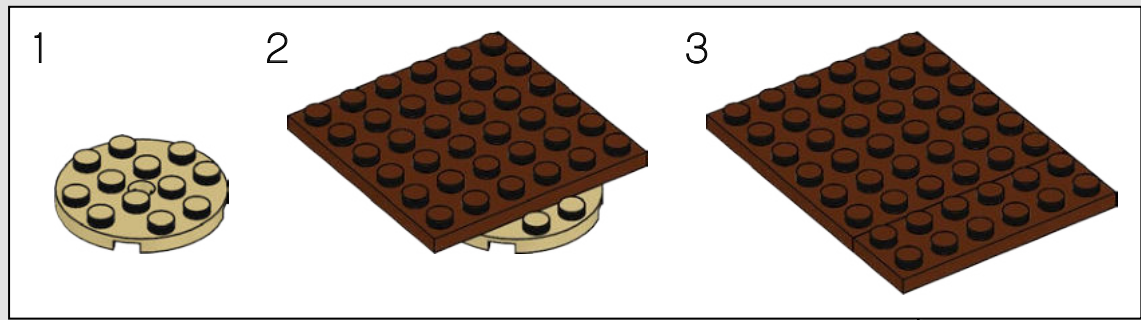


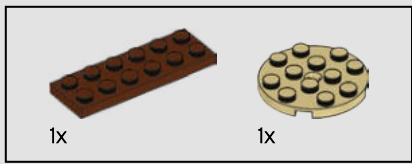
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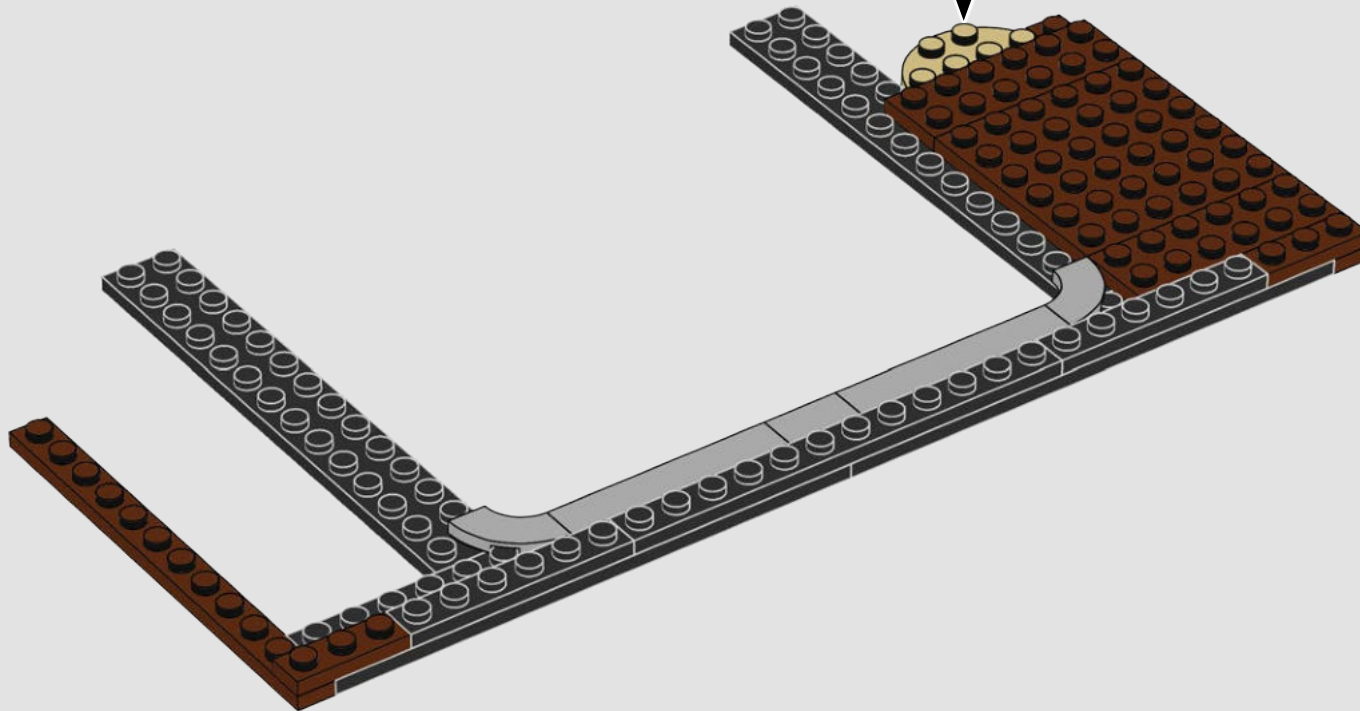
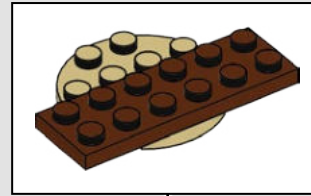


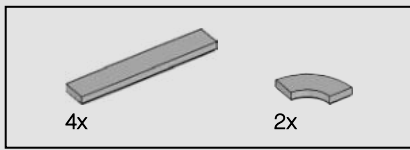
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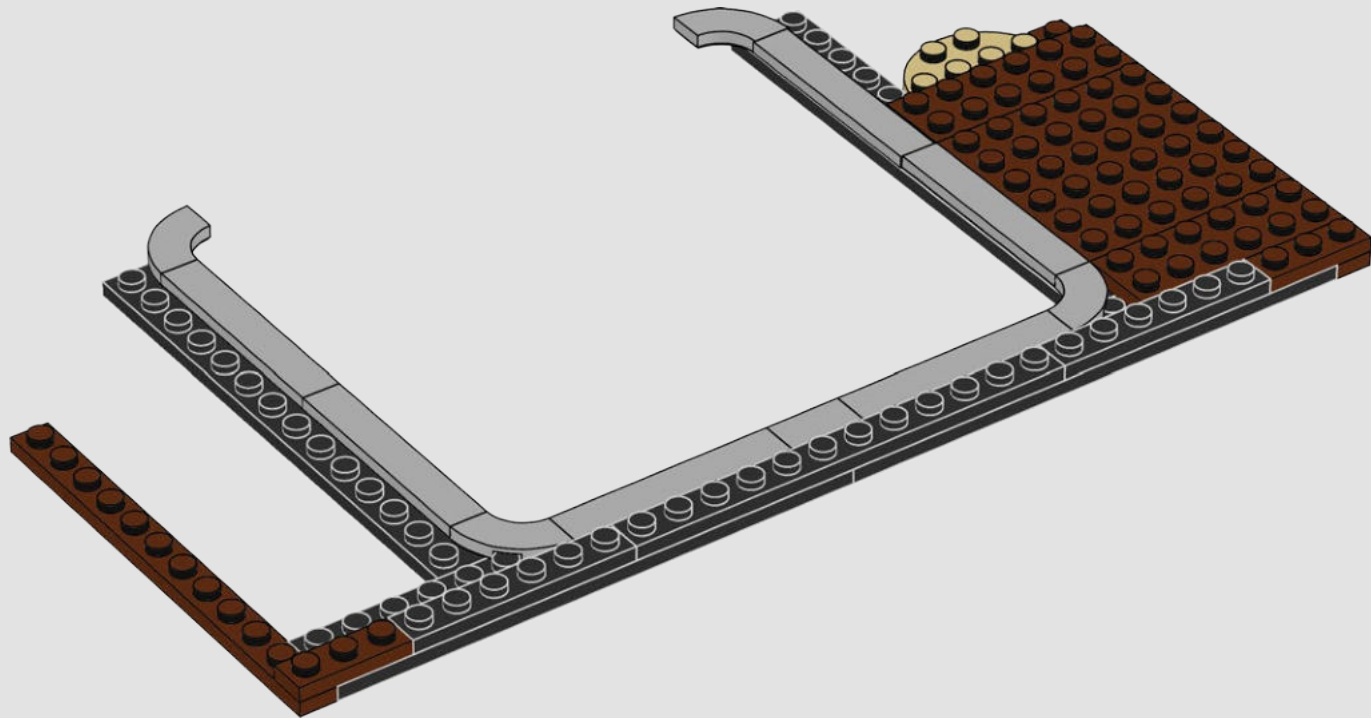


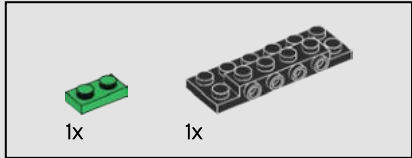
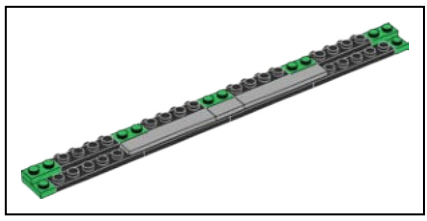
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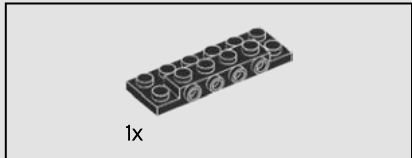
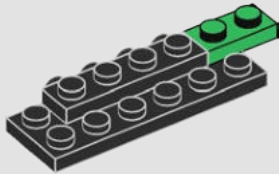


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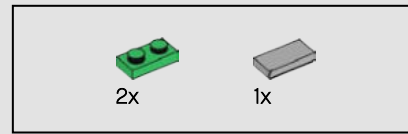
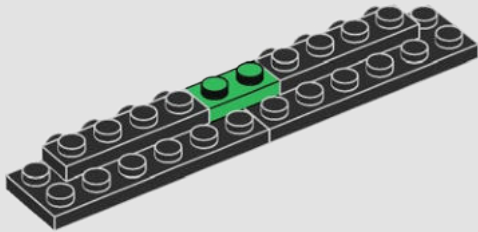




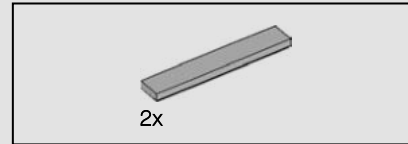
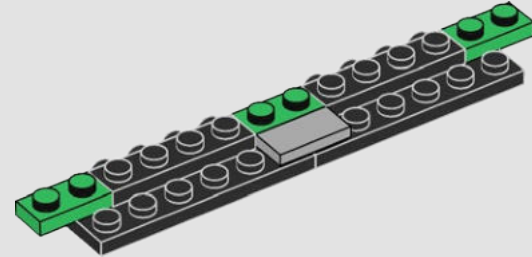
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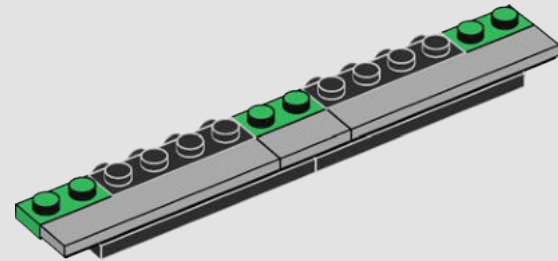
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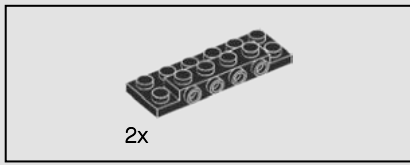


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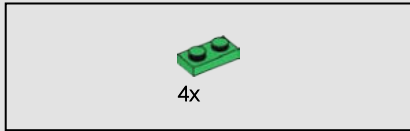
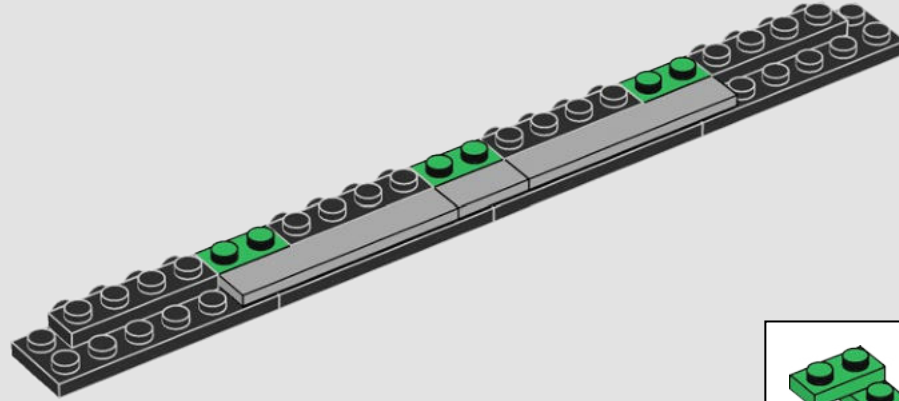


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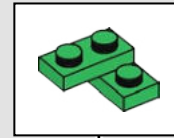
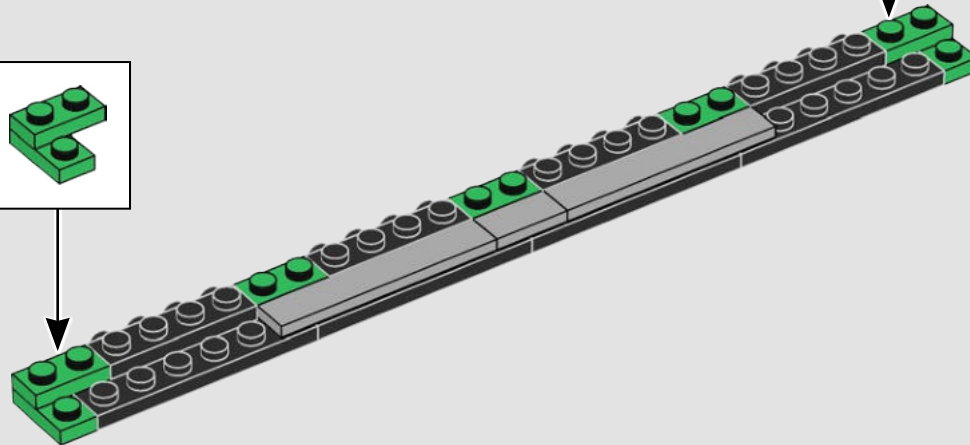
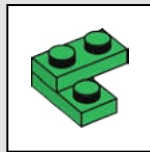




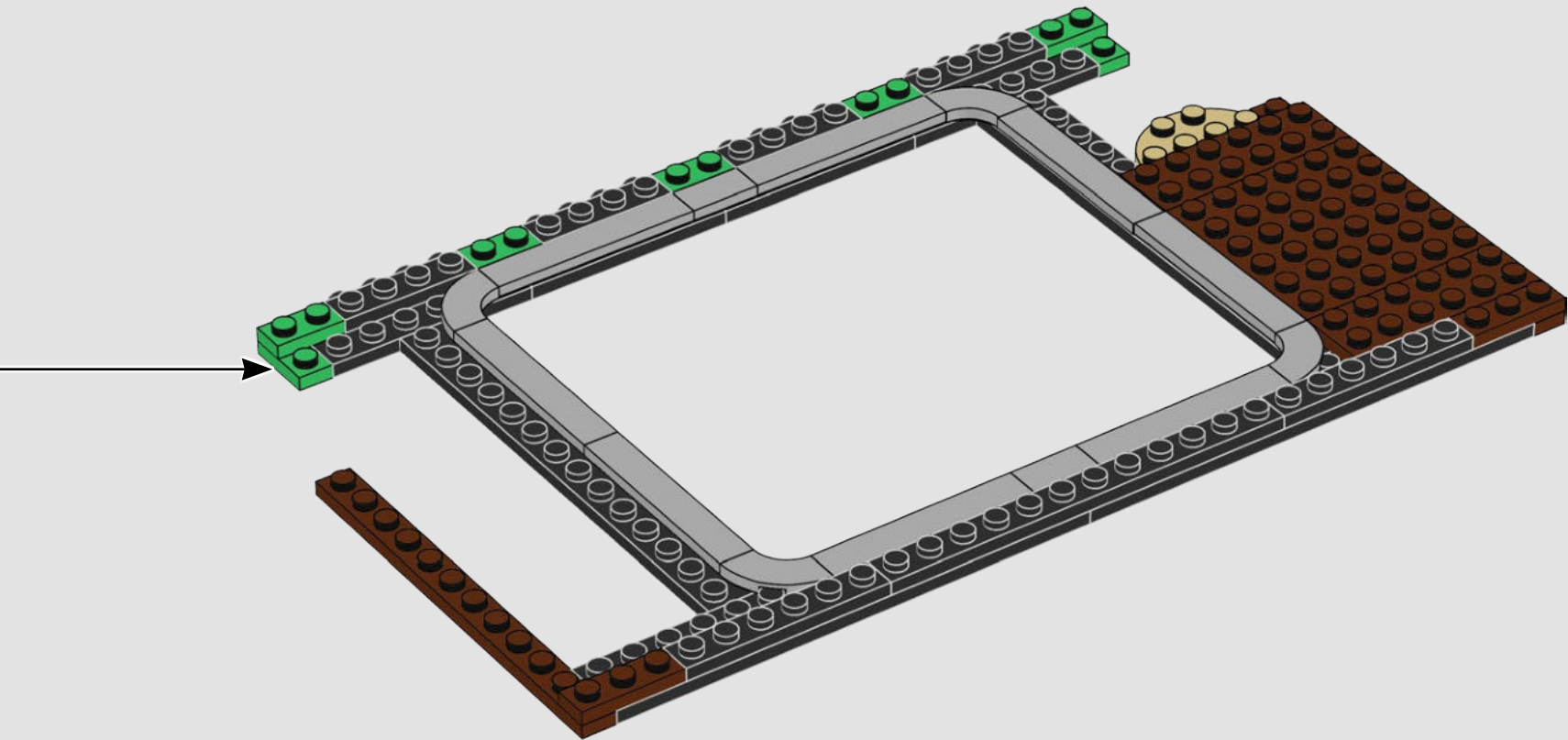
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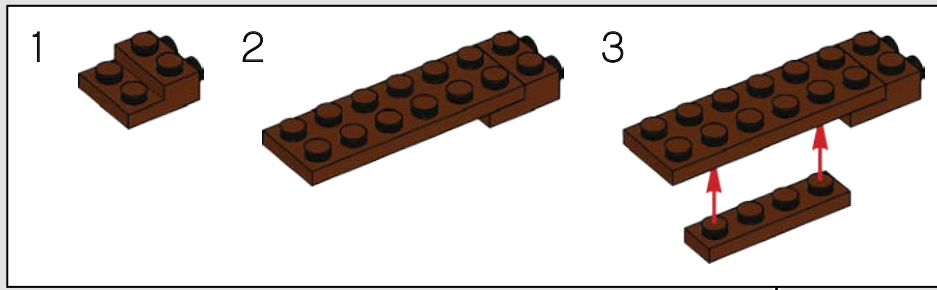
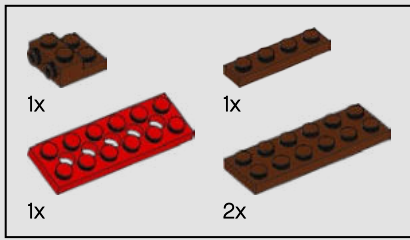


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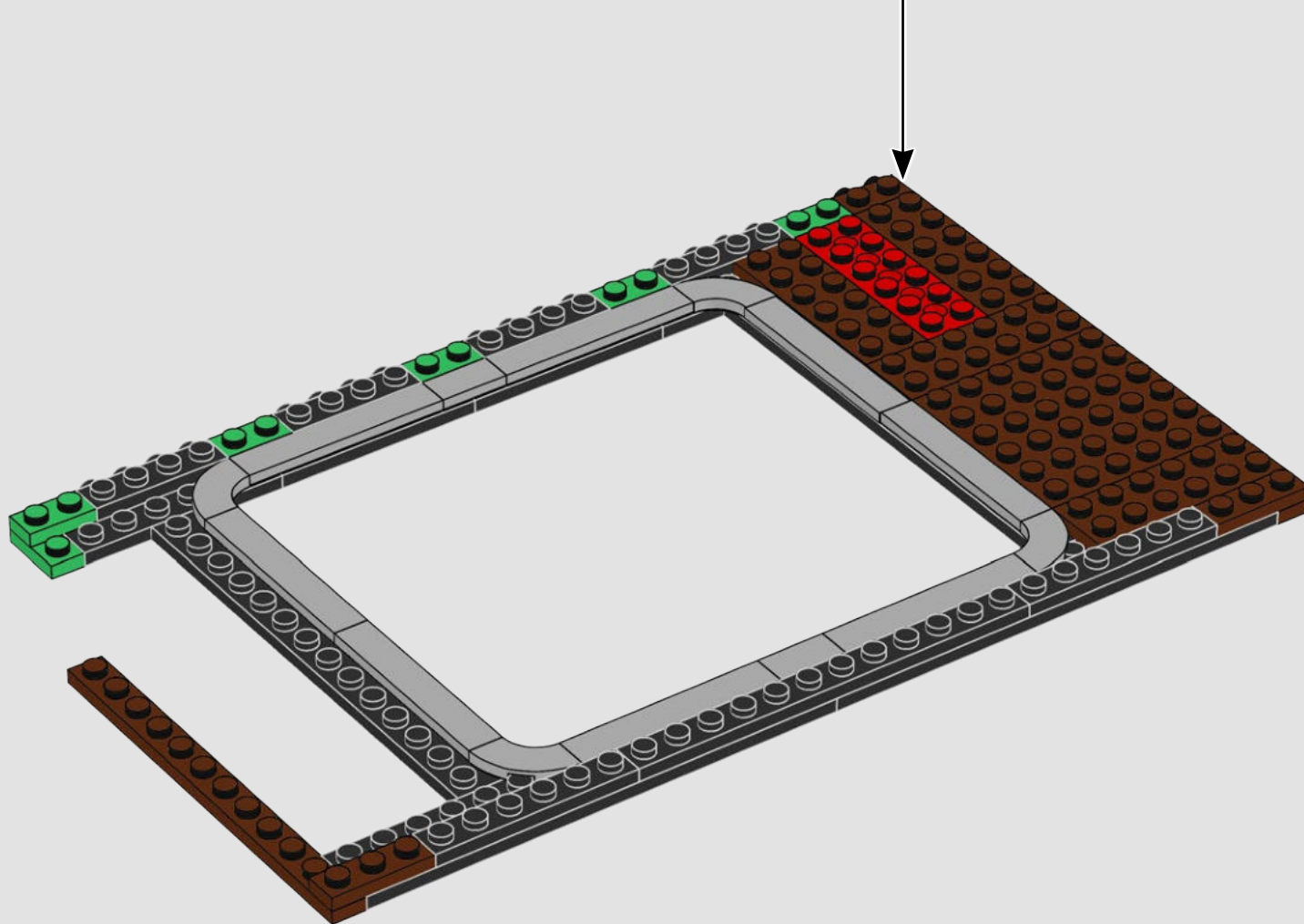


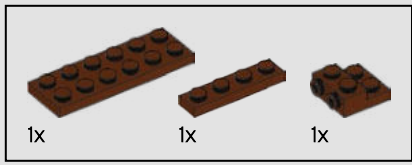
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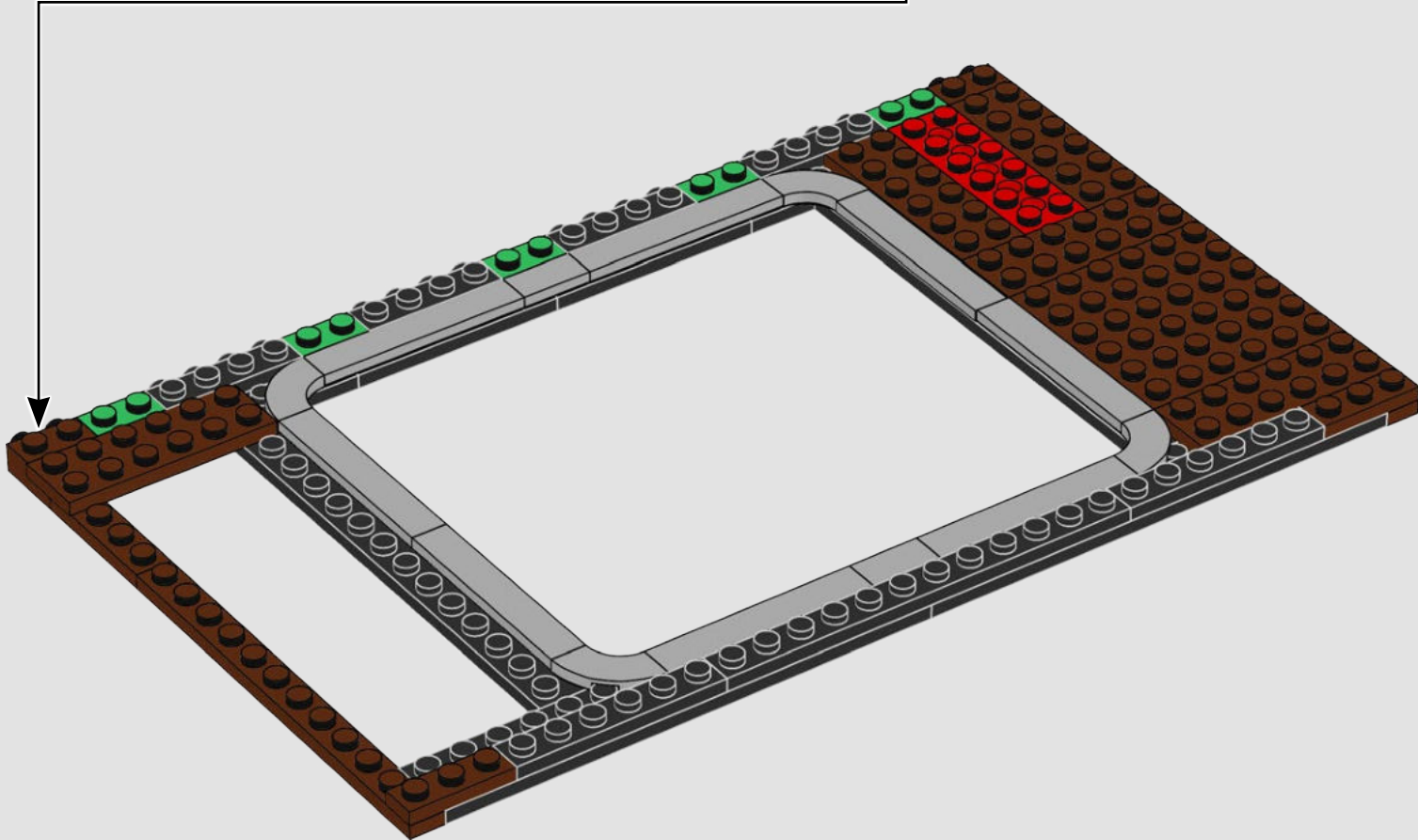
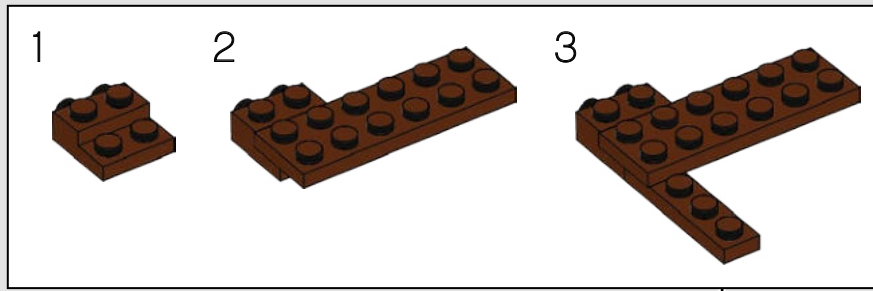


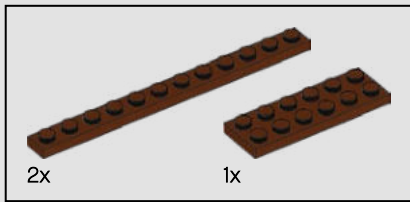
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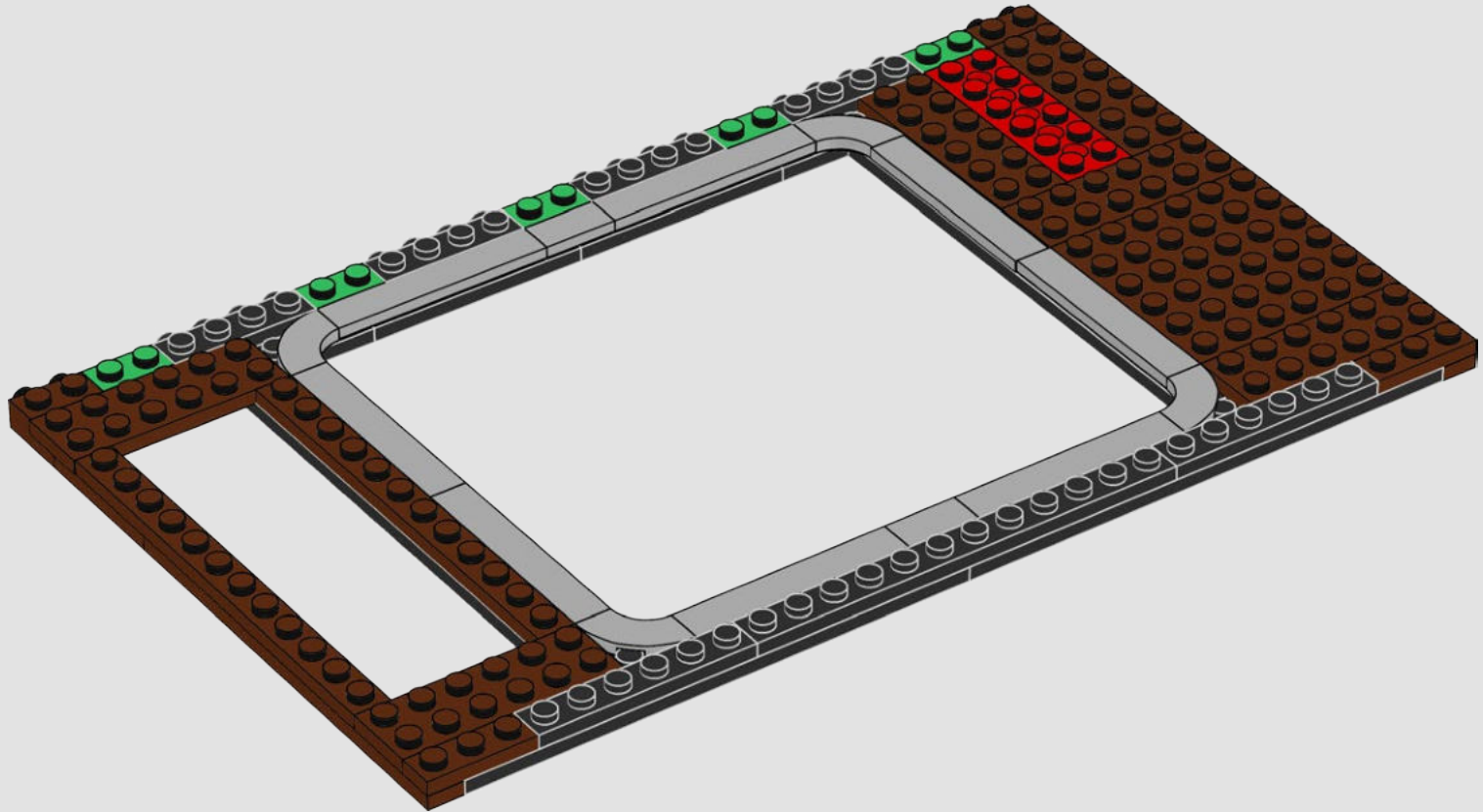


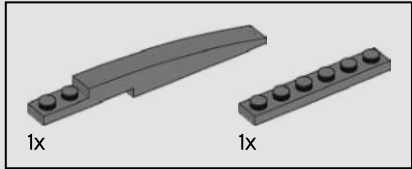
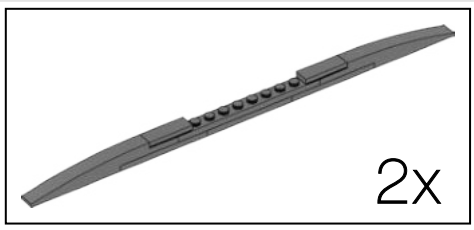
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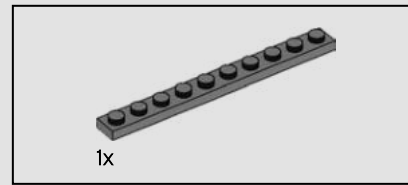
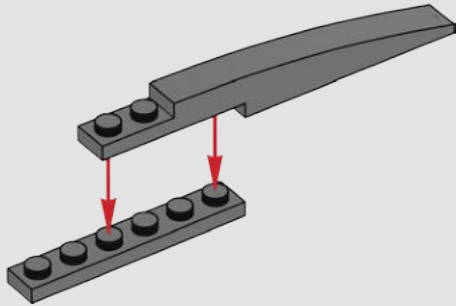


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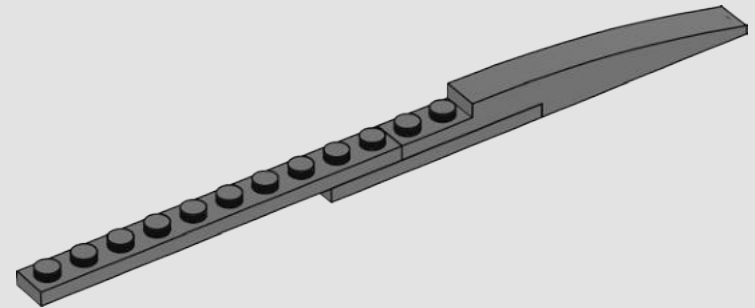


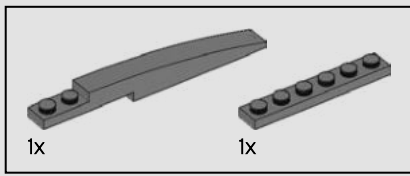


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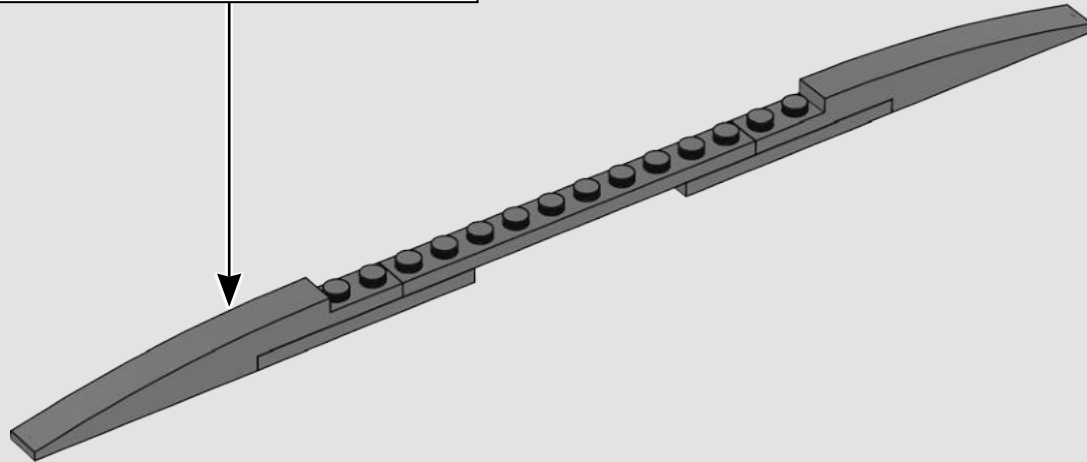
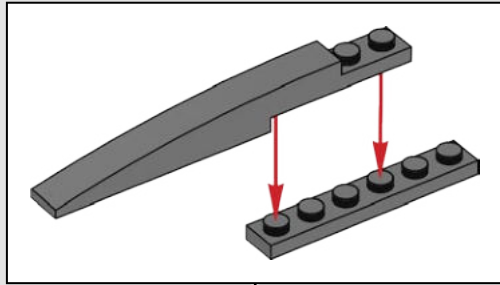


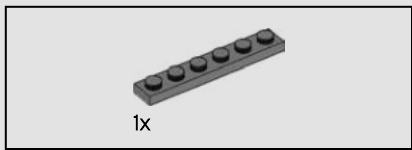
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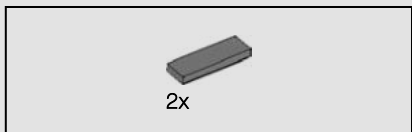
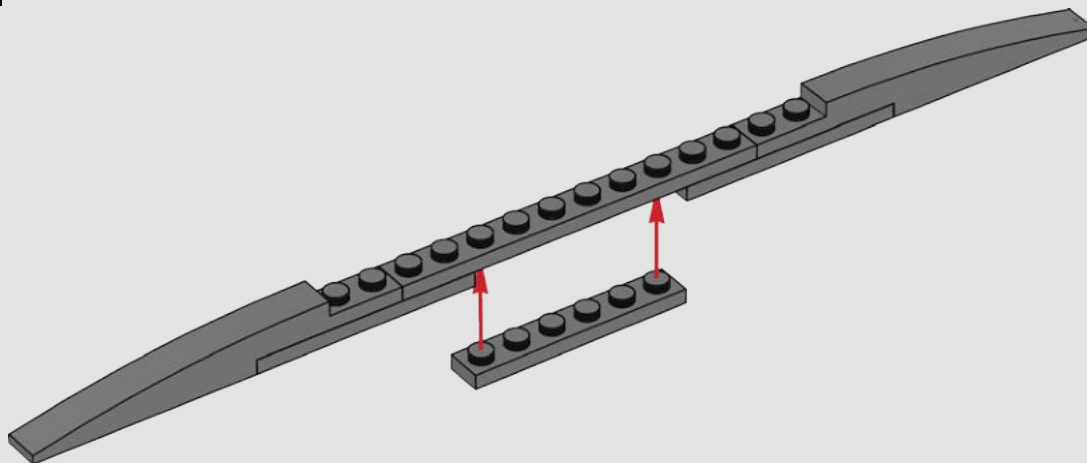


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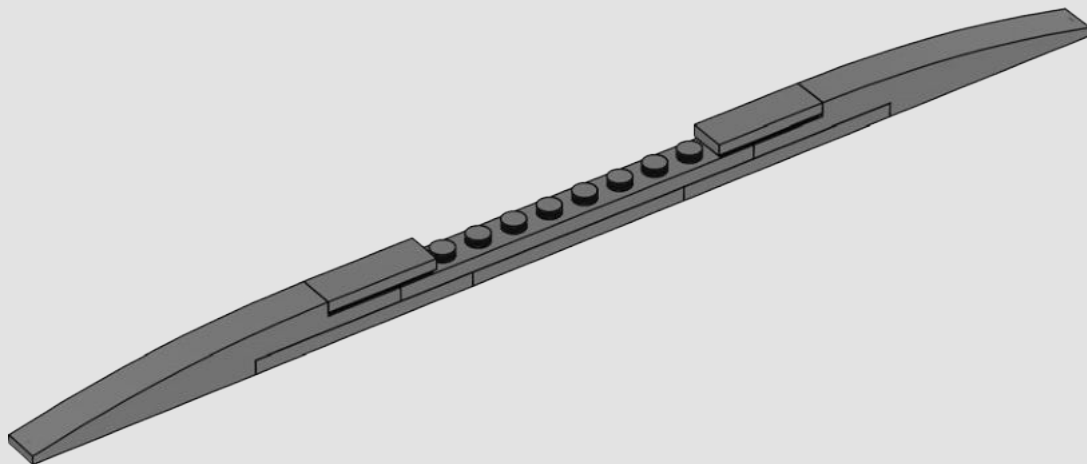




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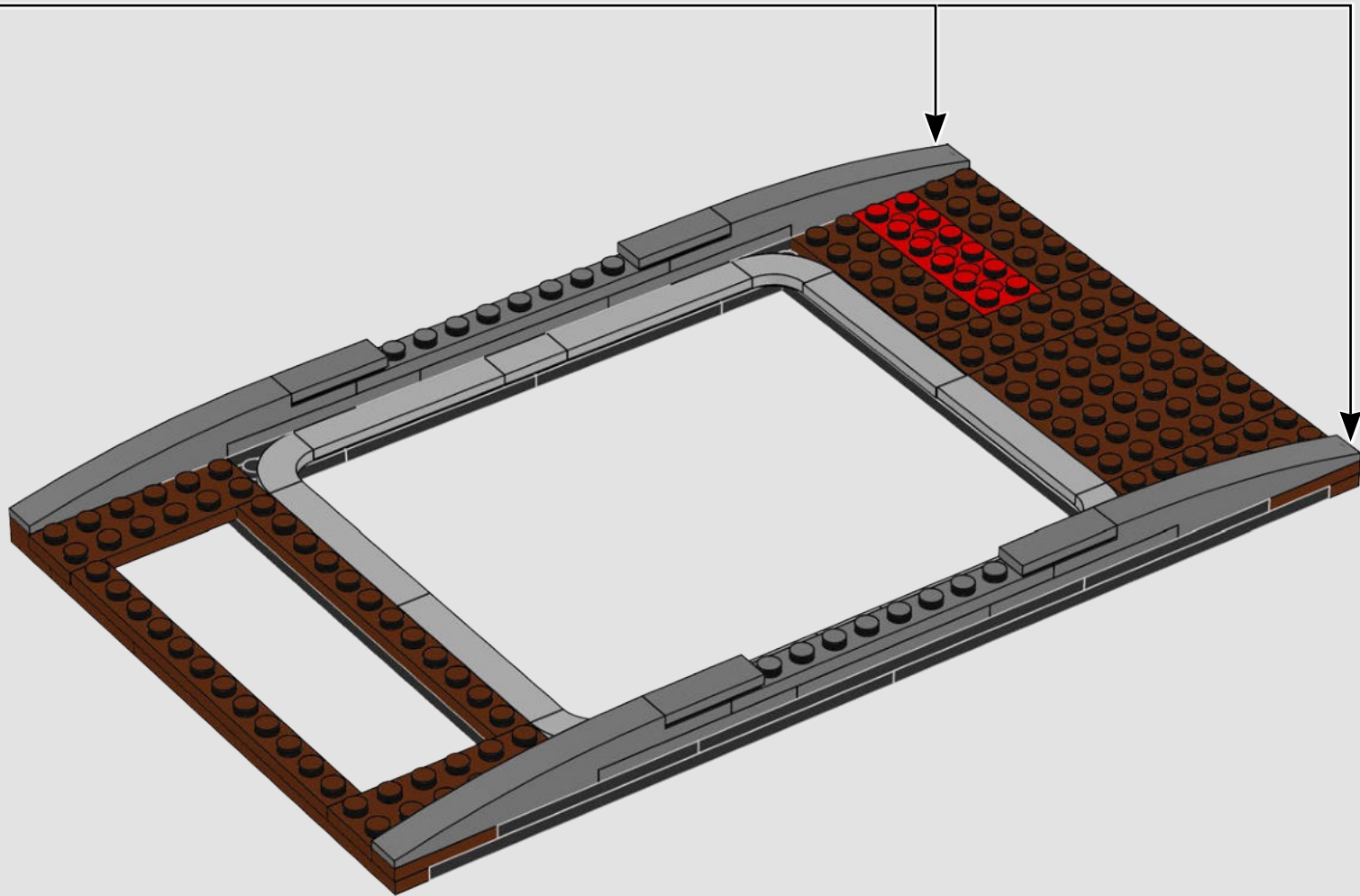


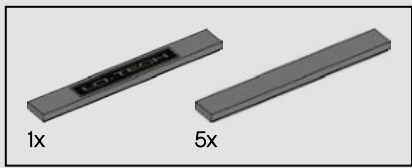
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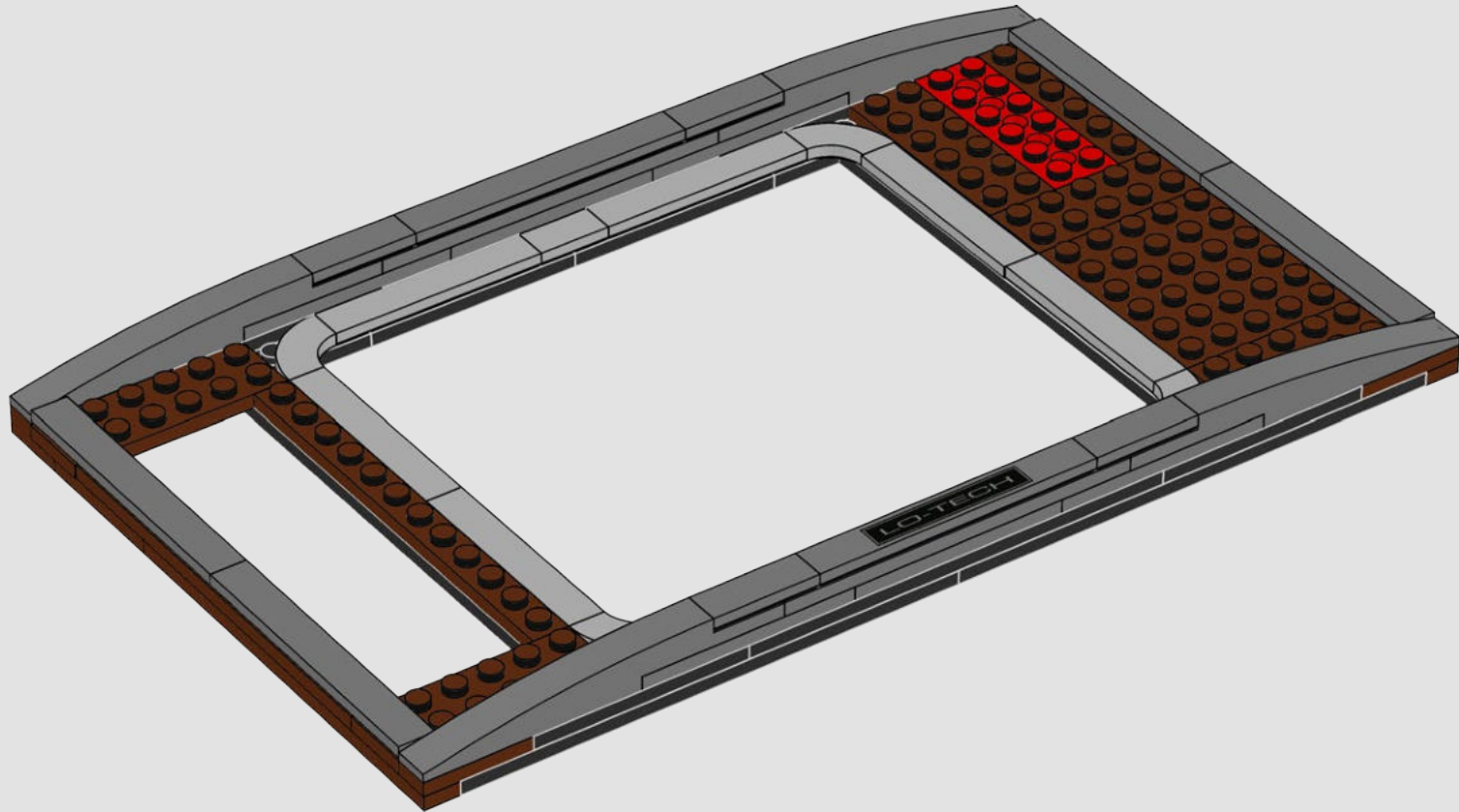
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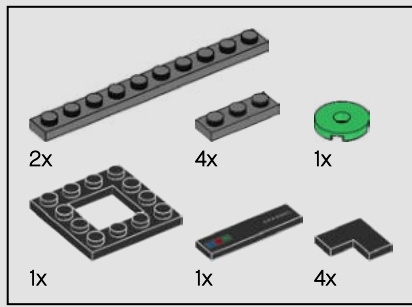
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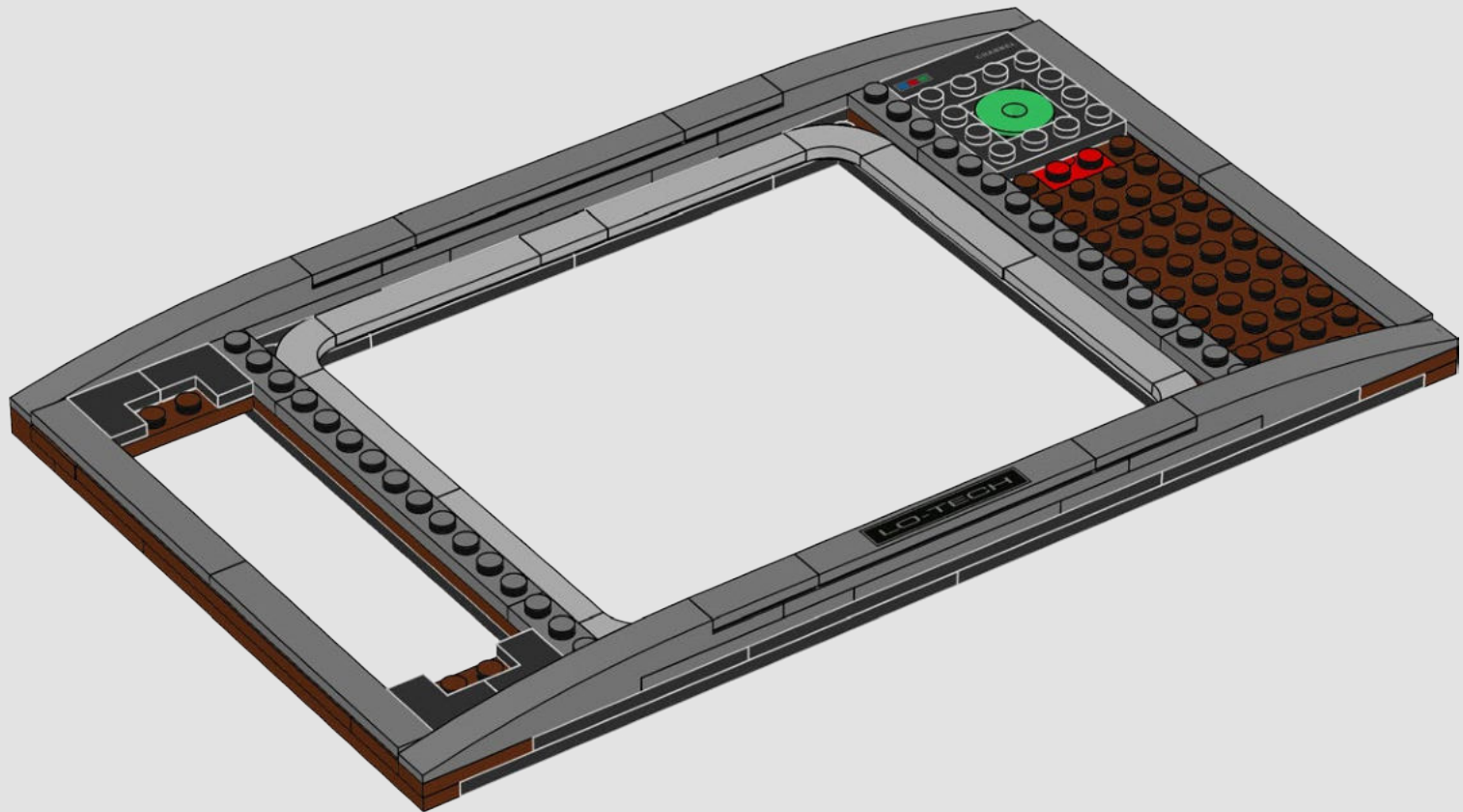


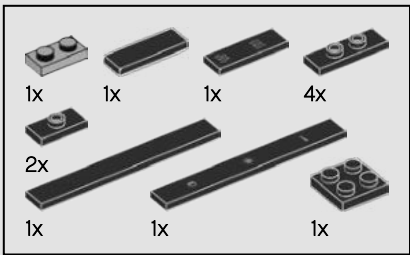
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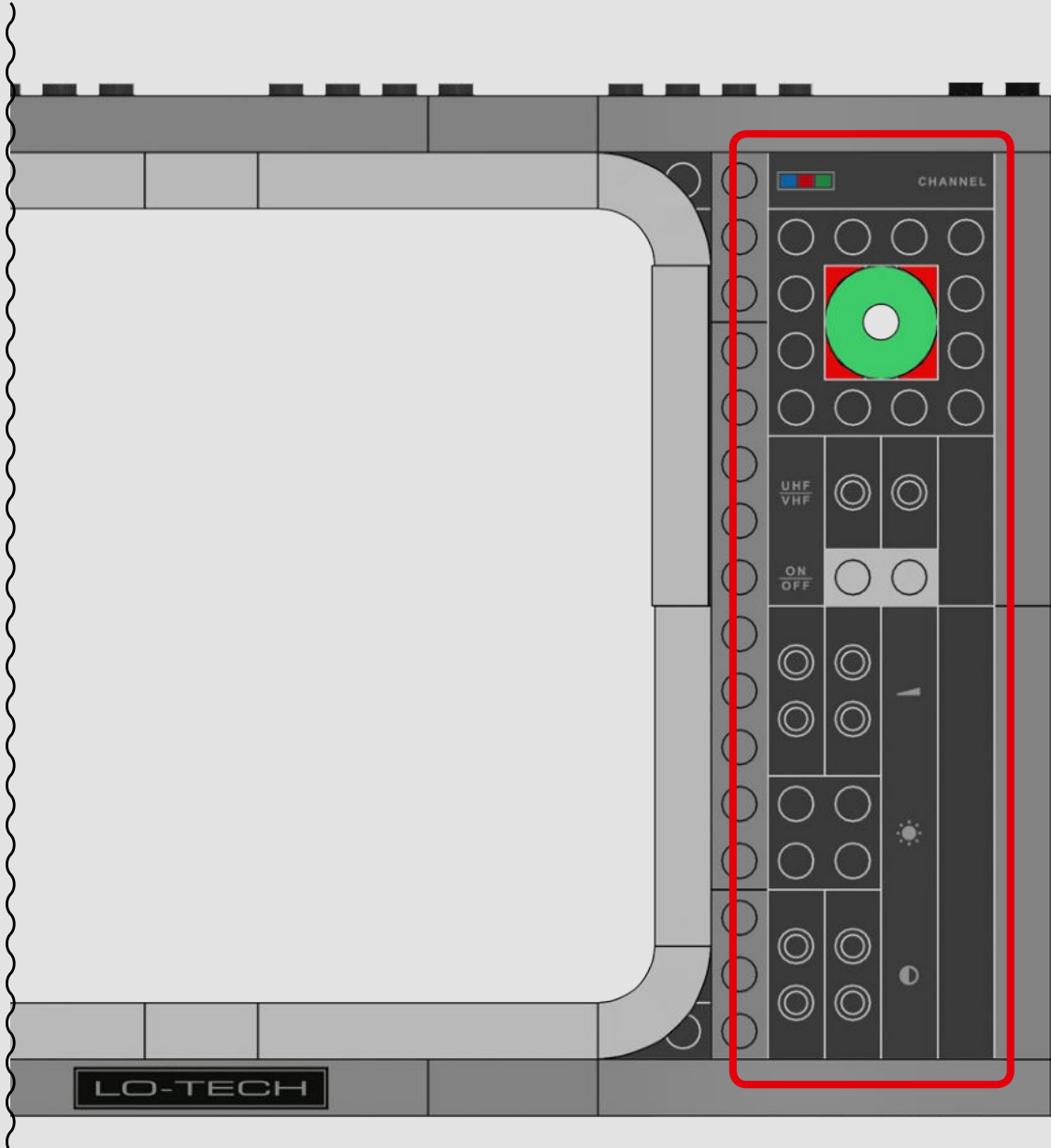


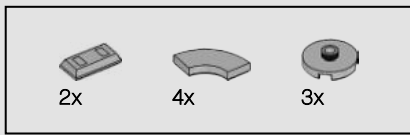
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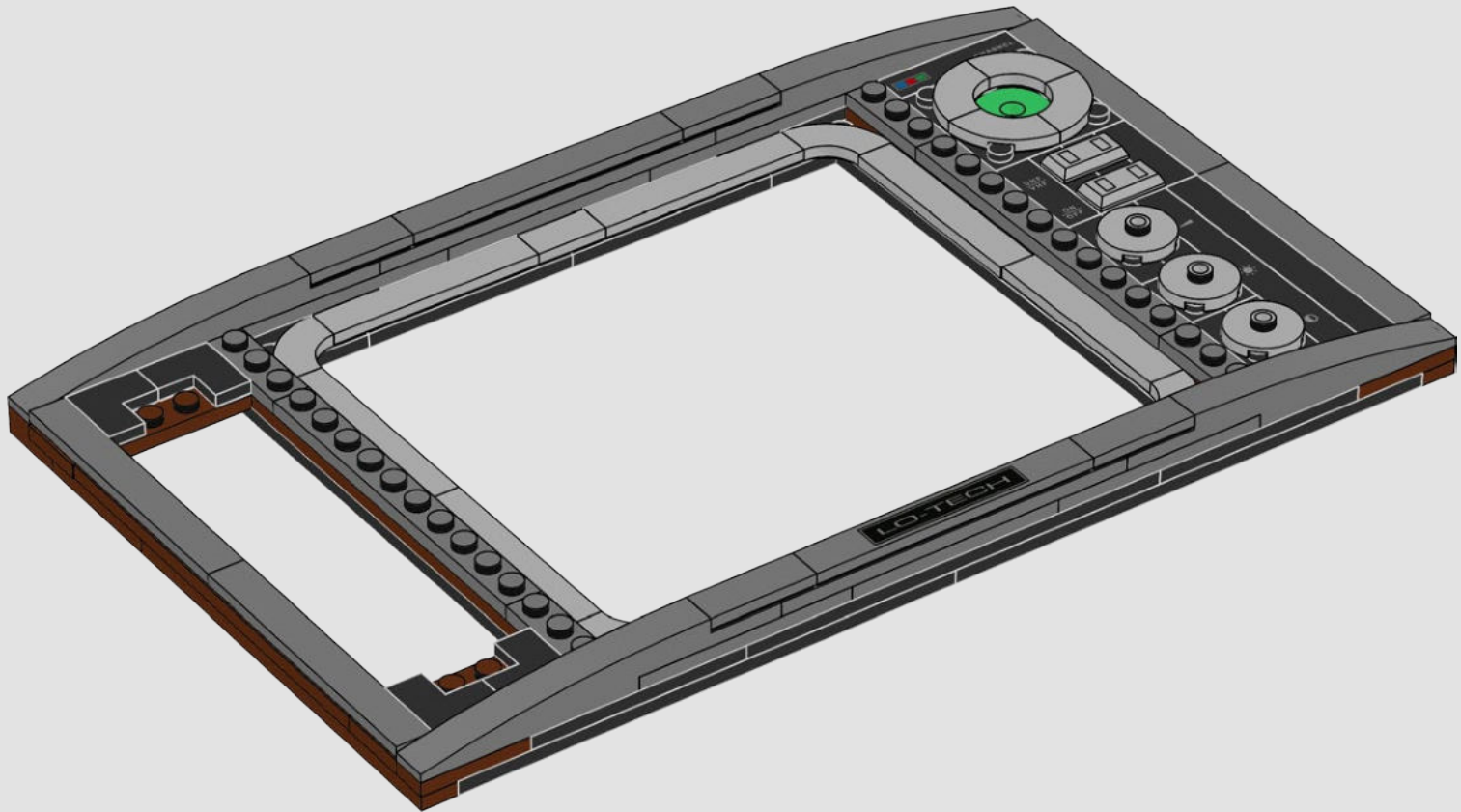


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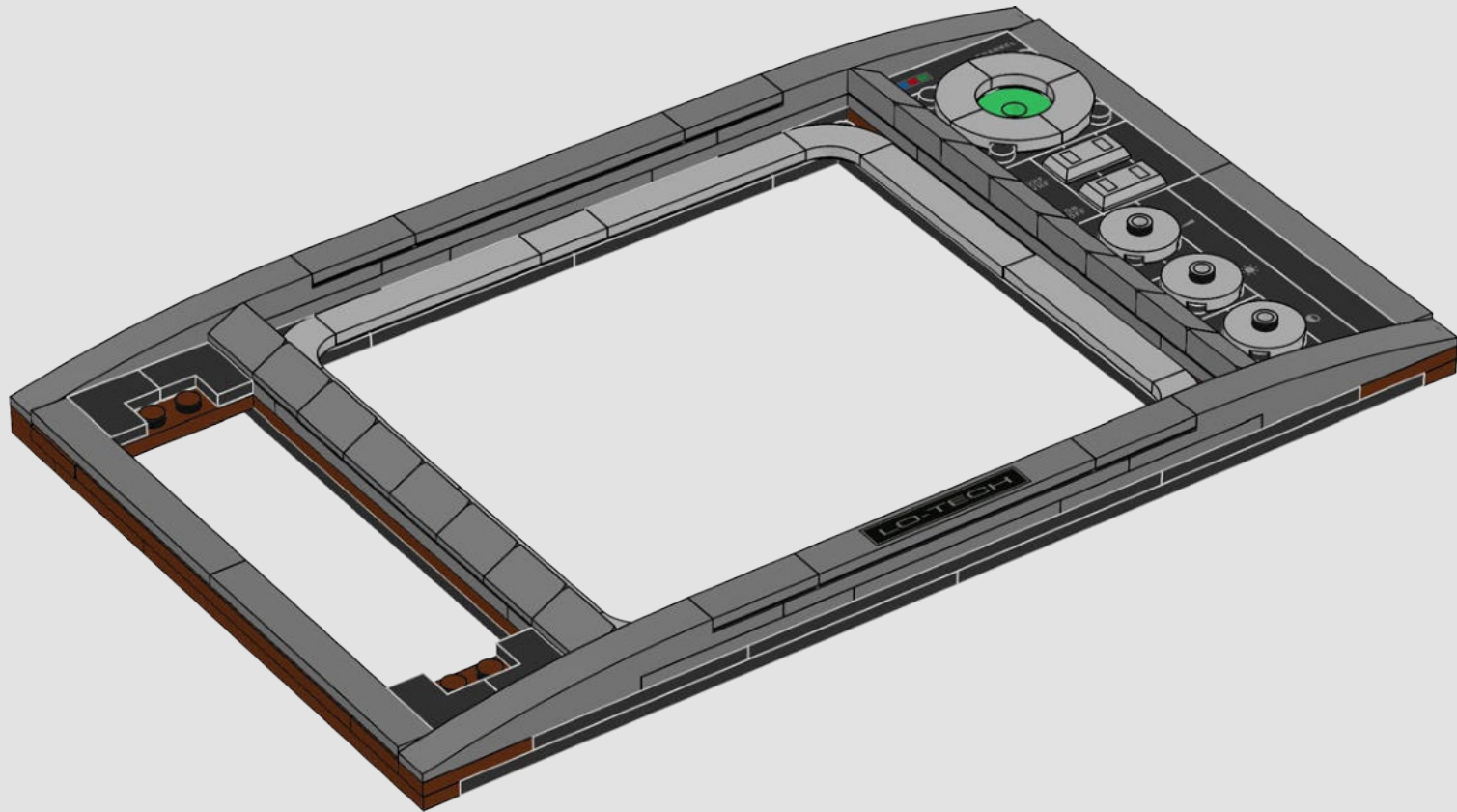
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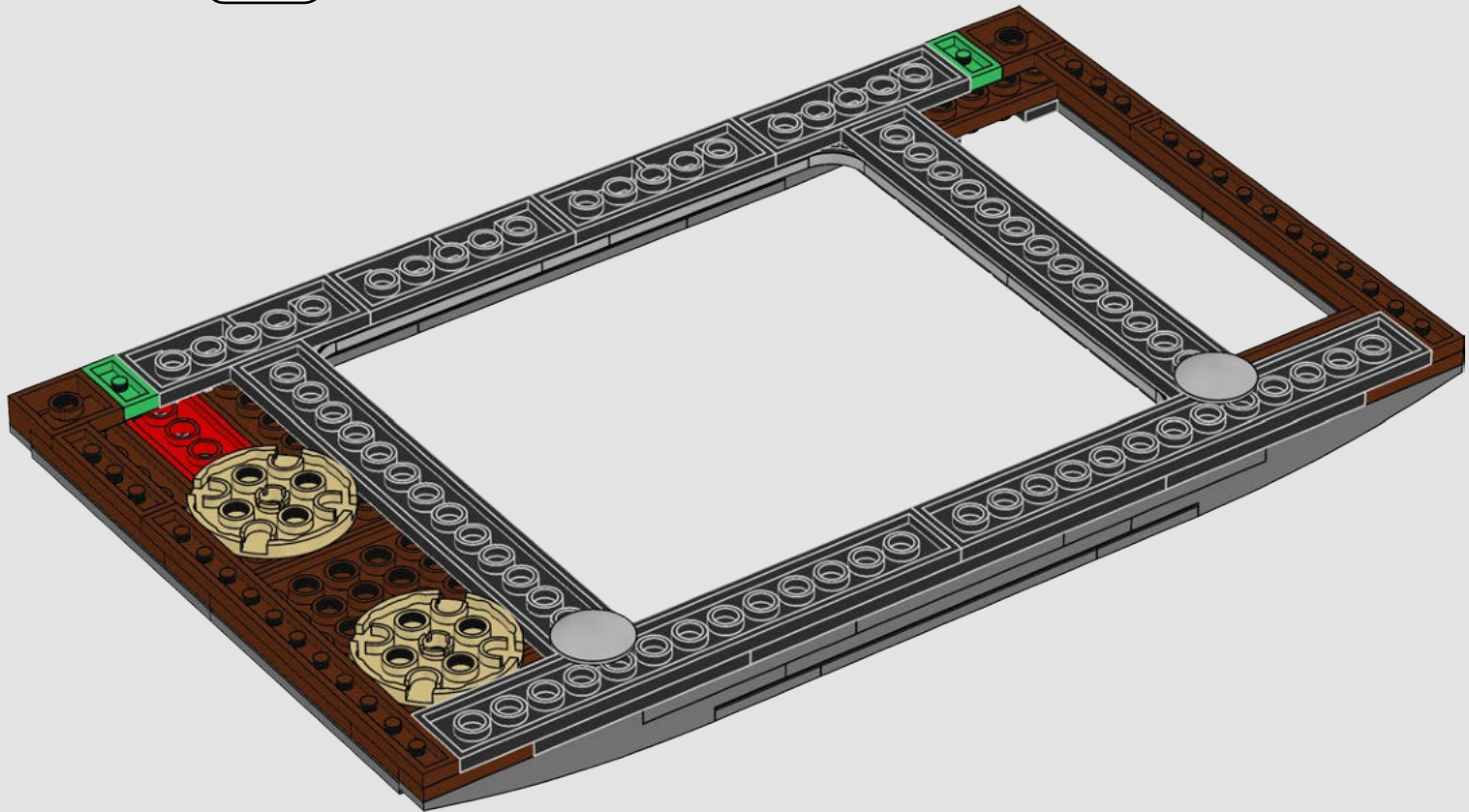
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228





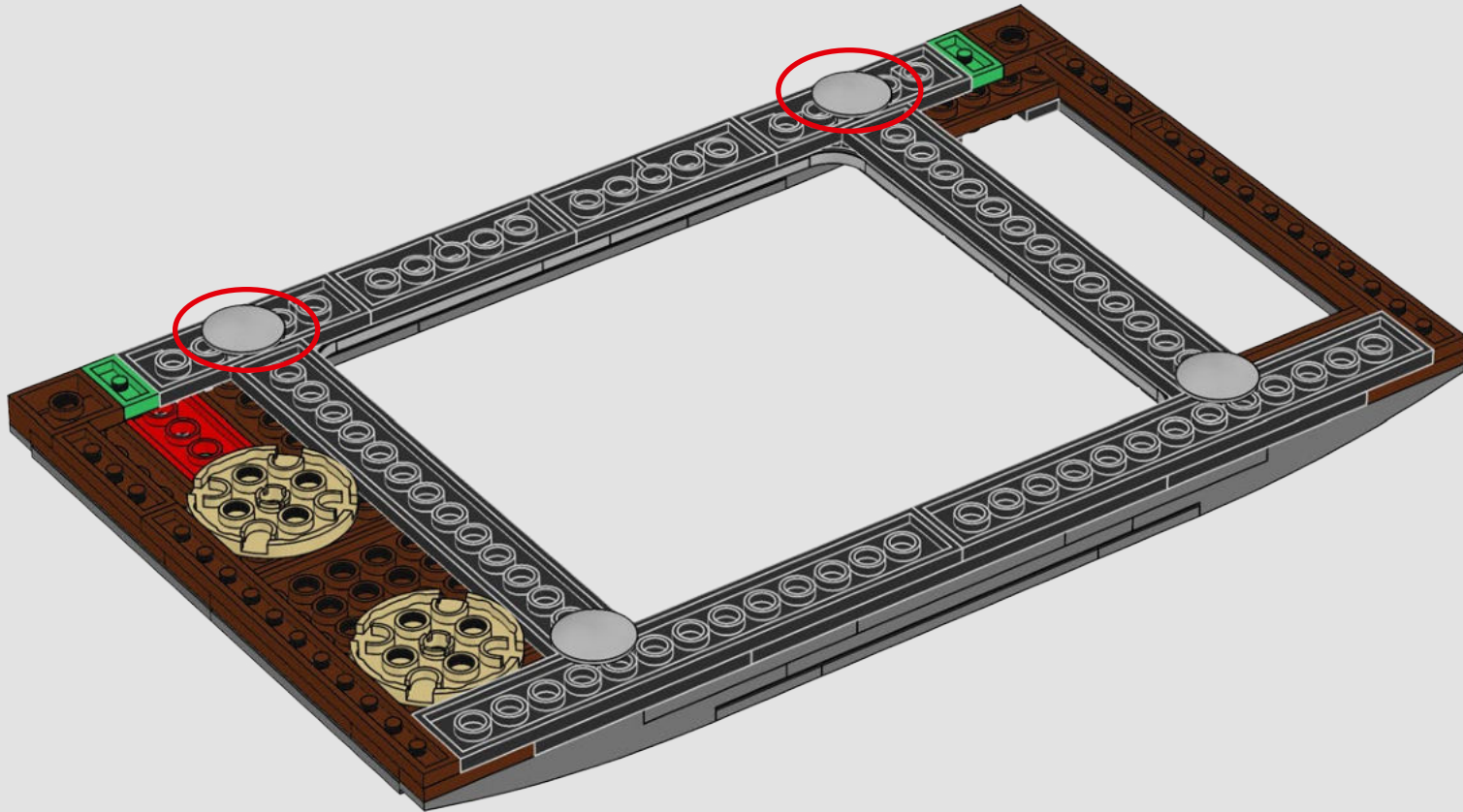
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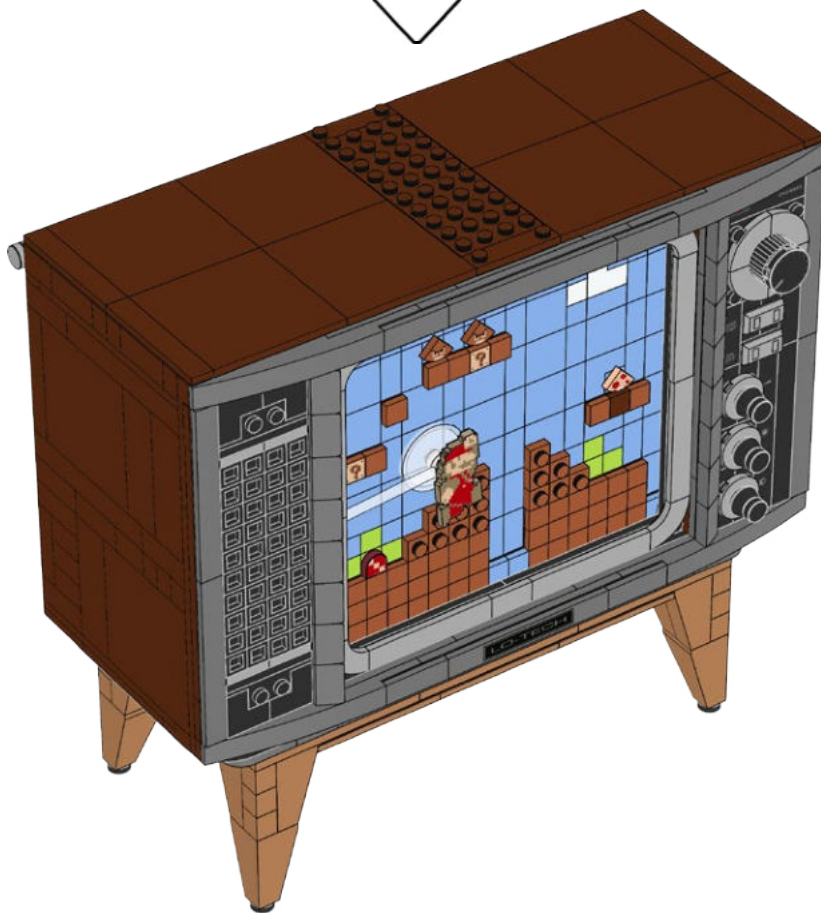
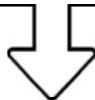


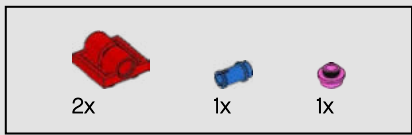


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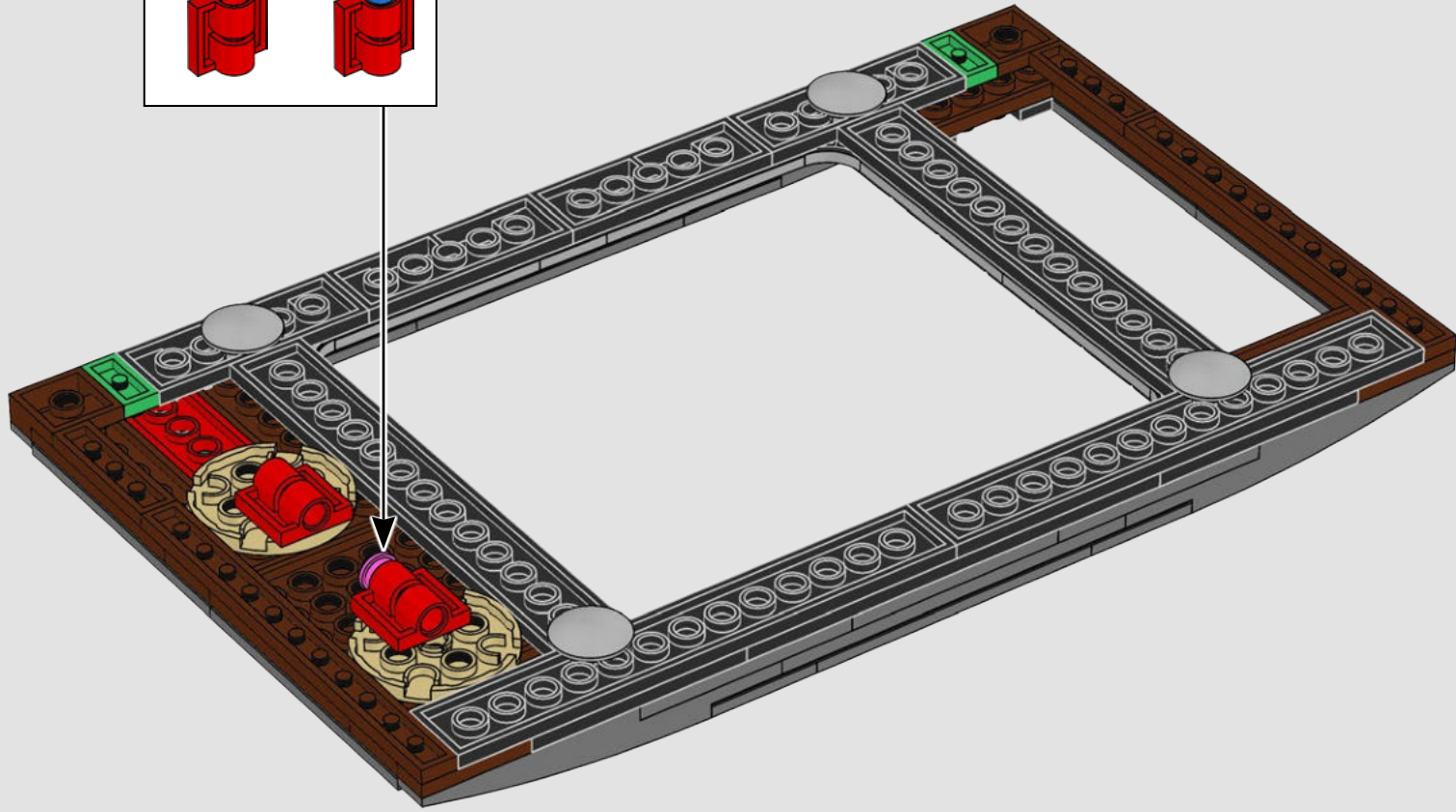
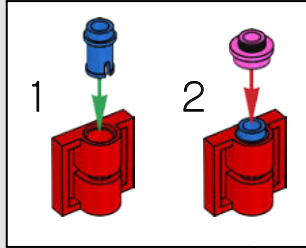
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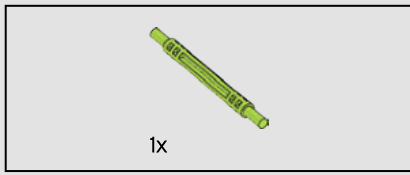




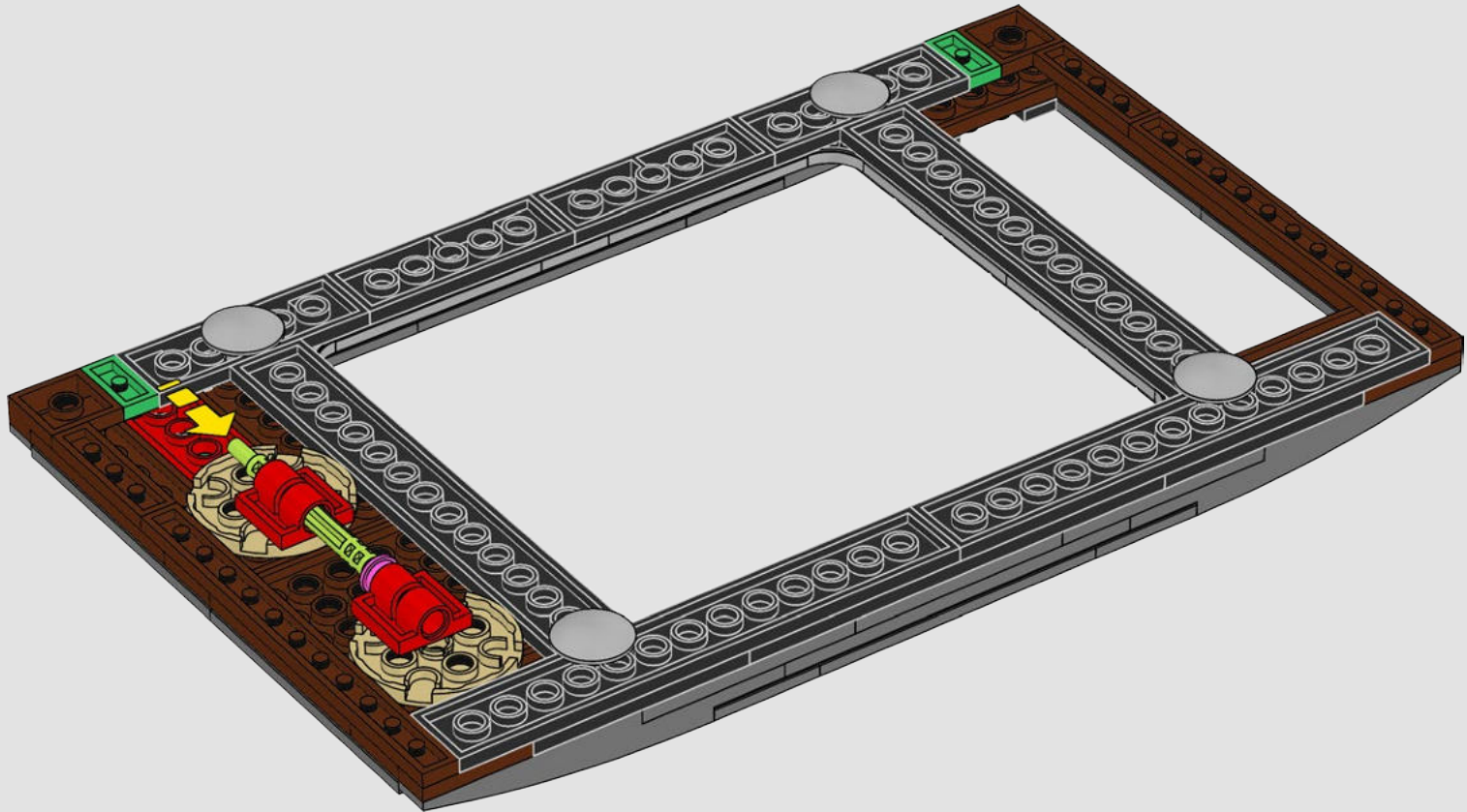


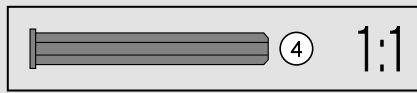
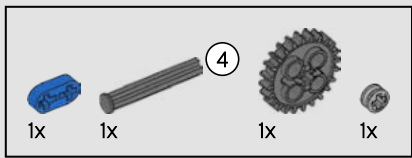
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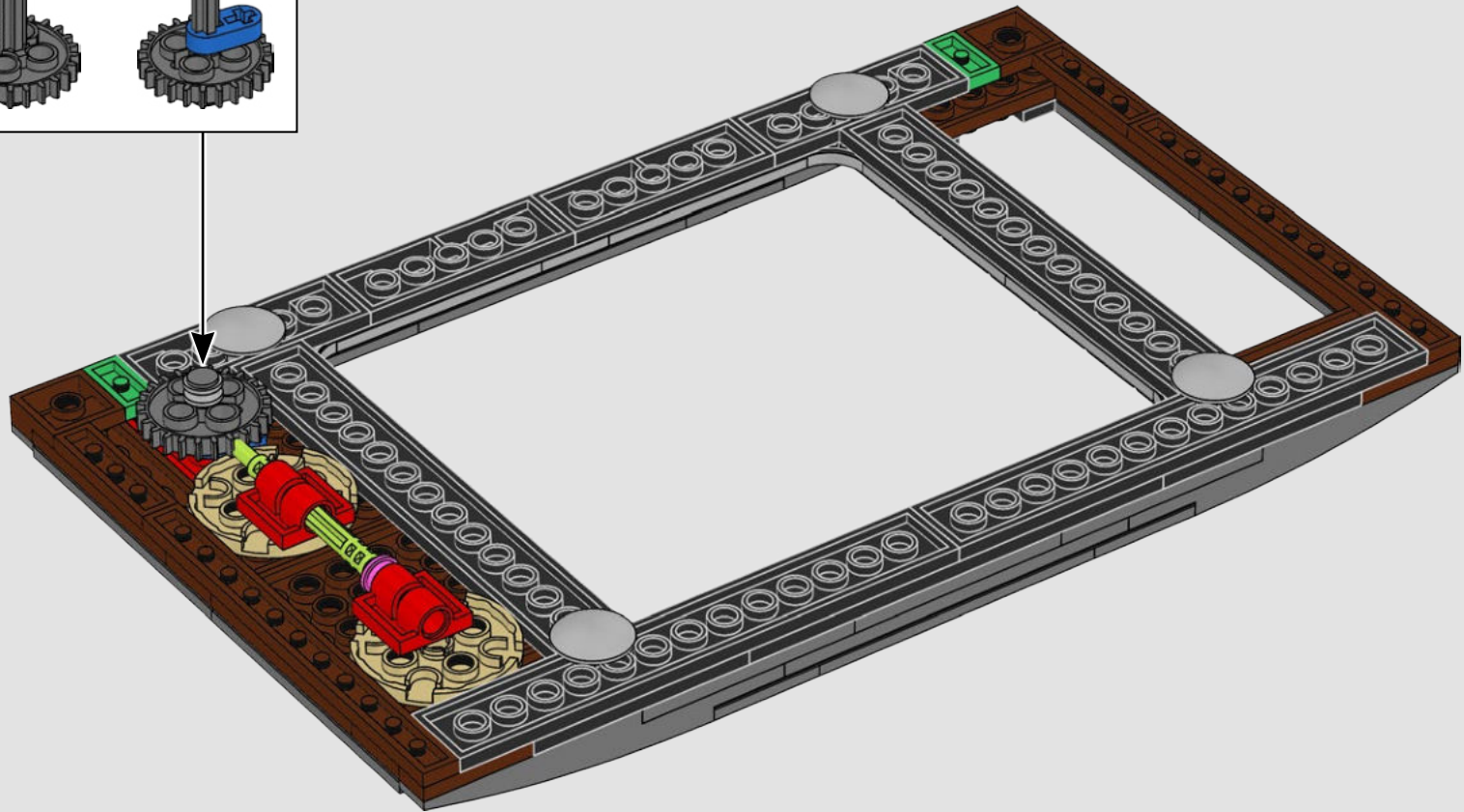
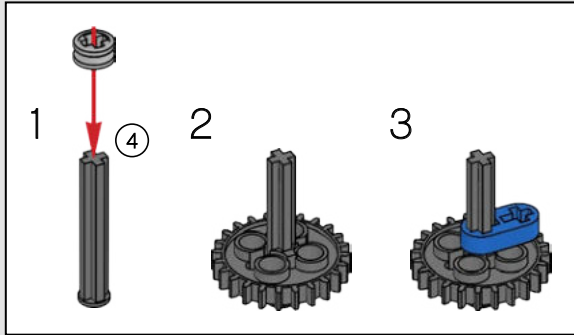


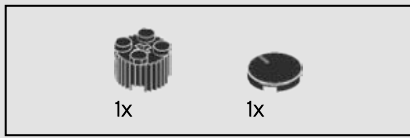
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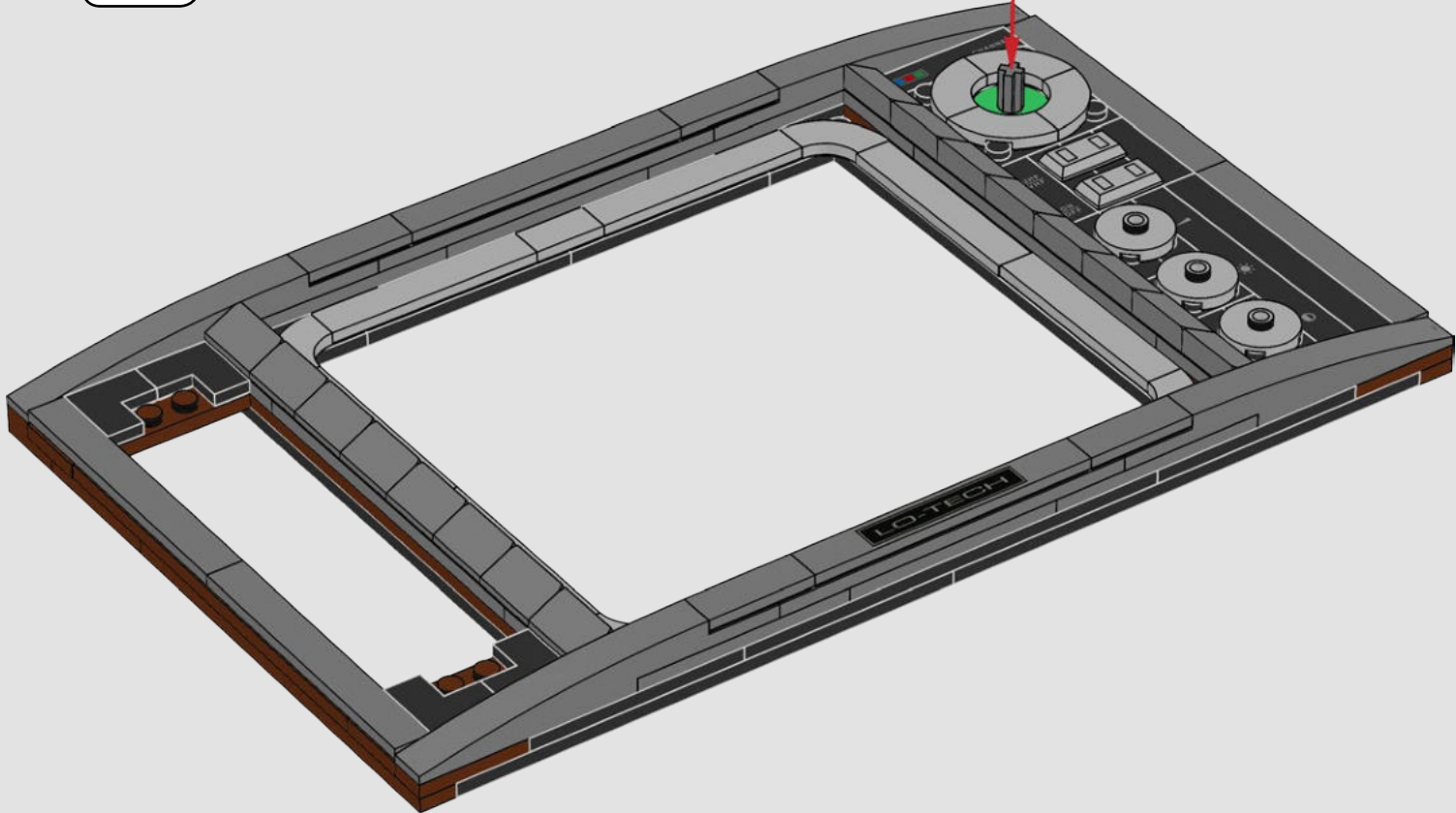
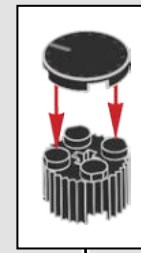


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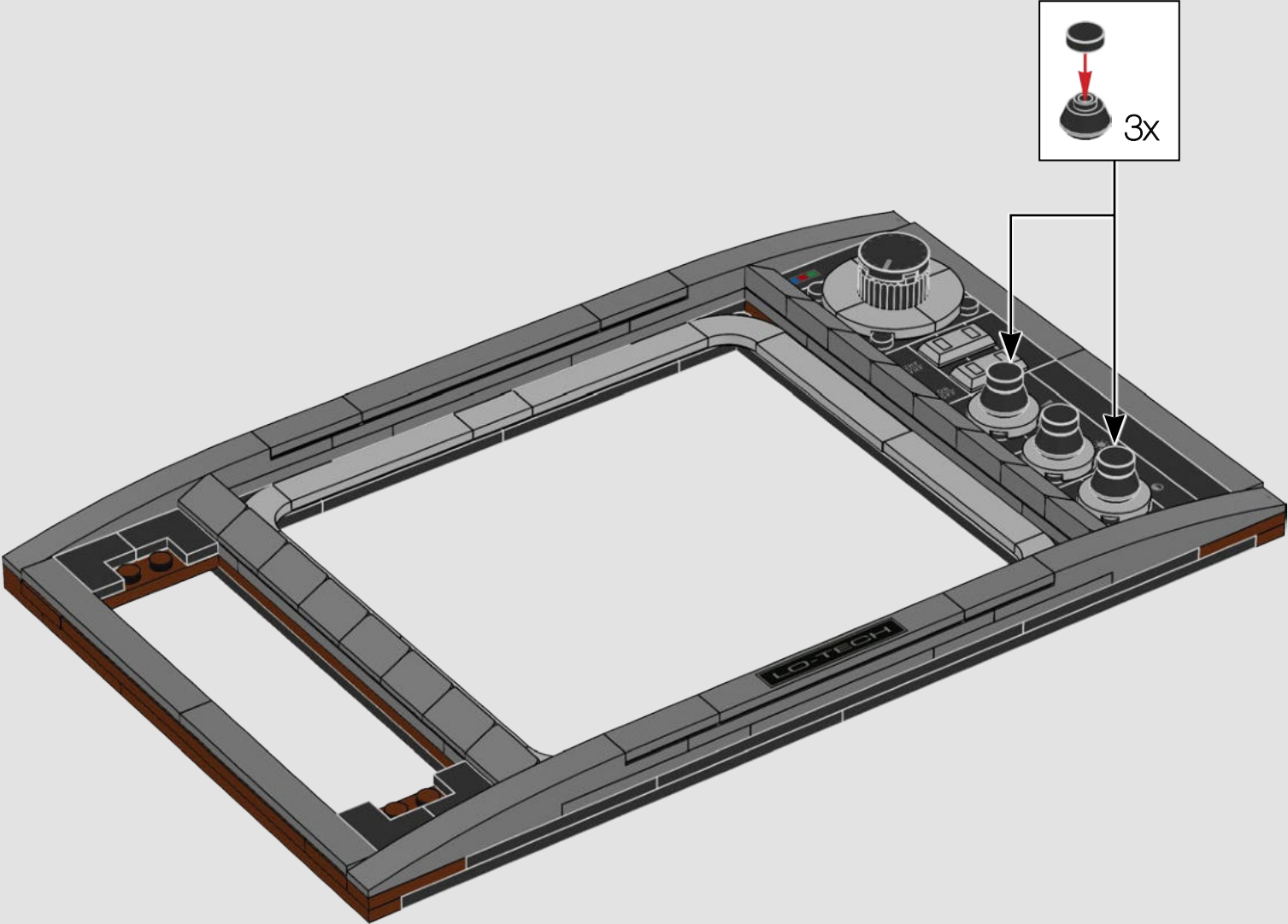


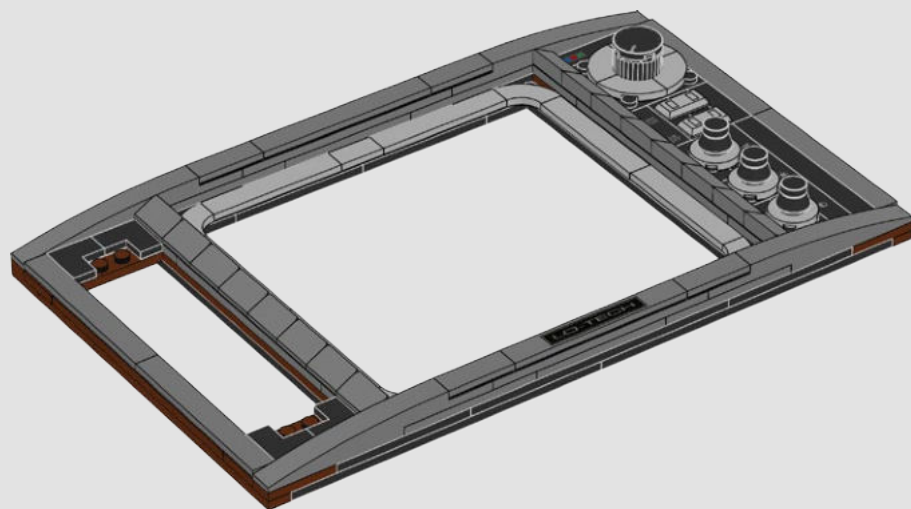
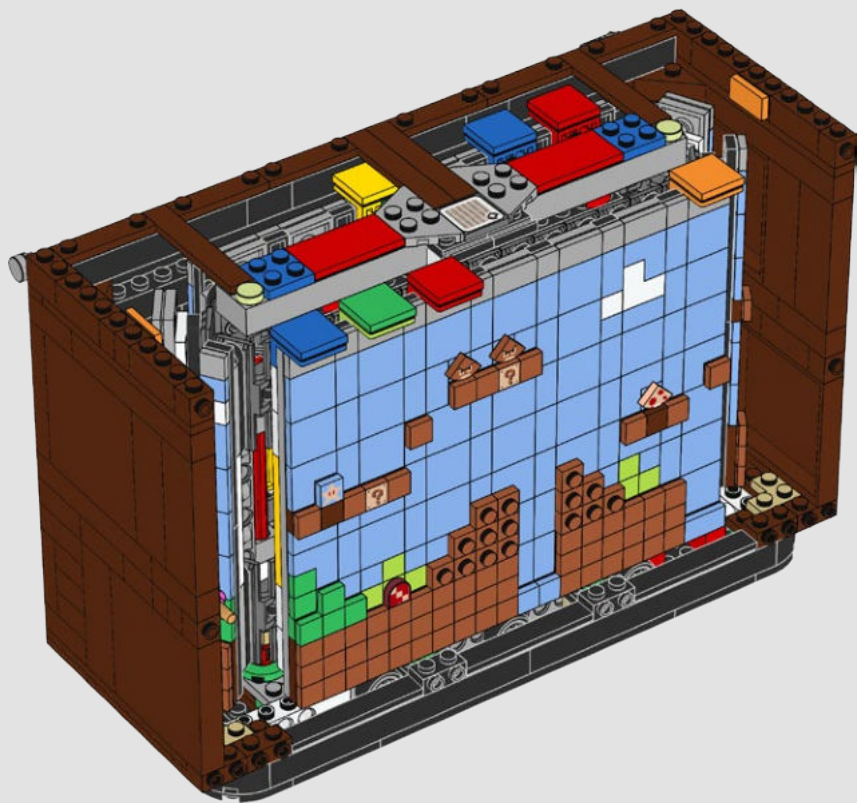
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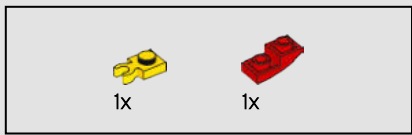




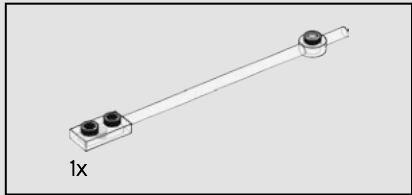
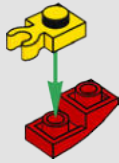
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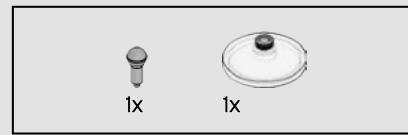
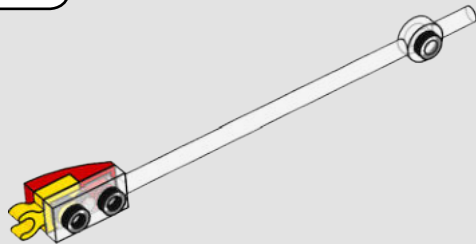




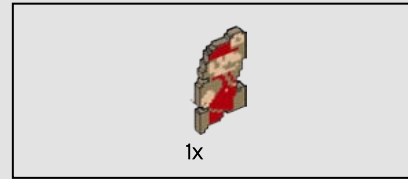
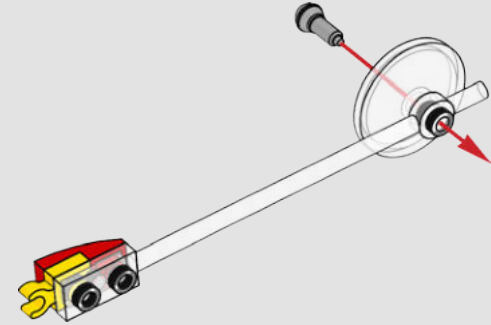
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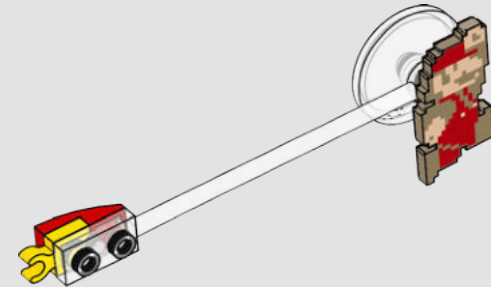
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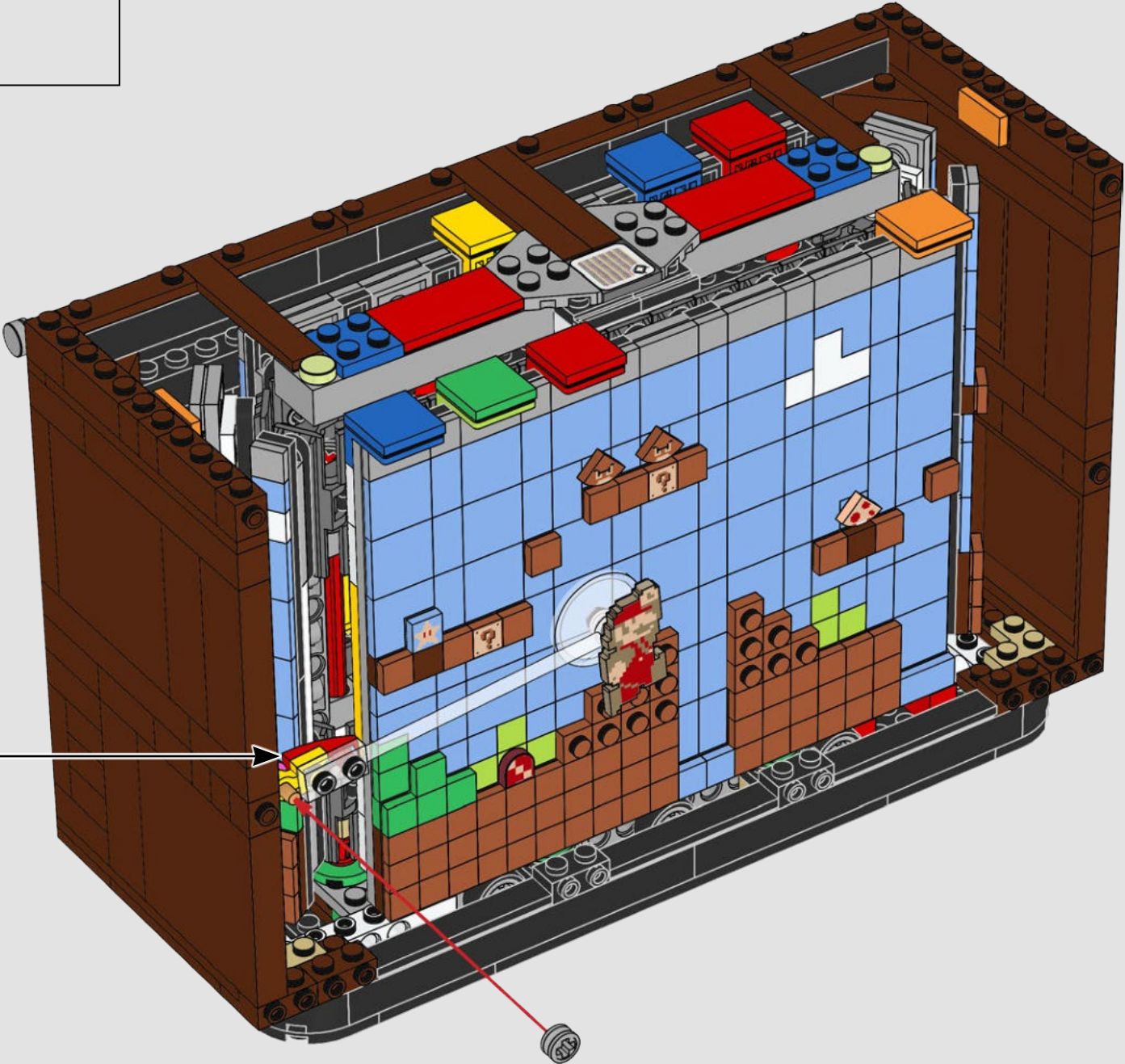


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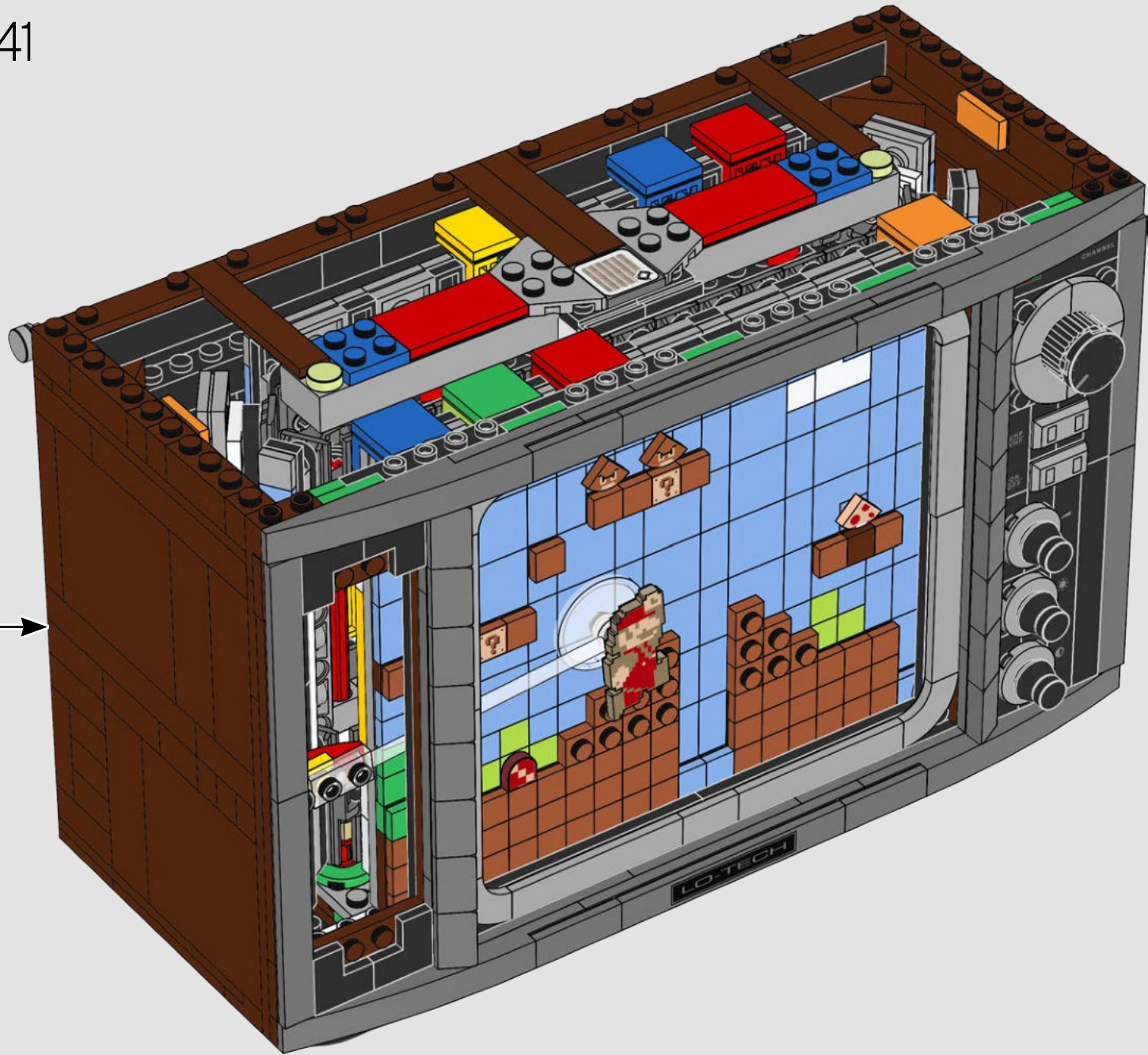


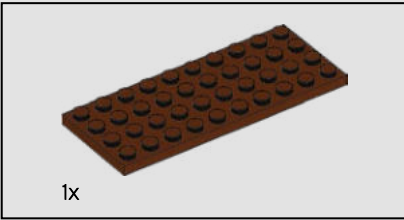
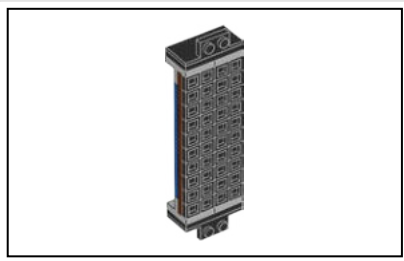


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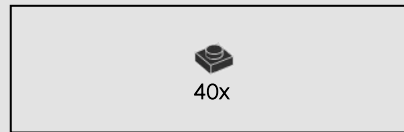
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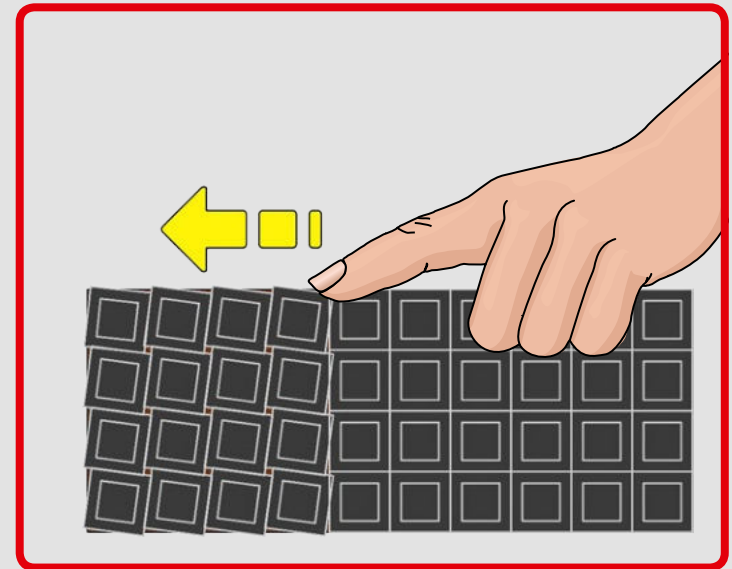
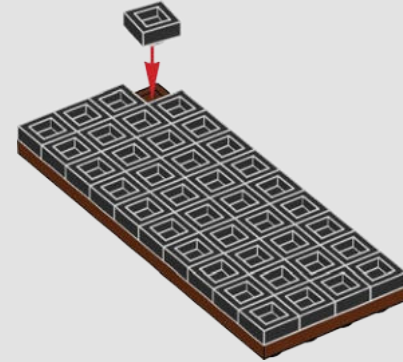
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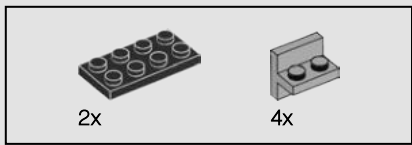
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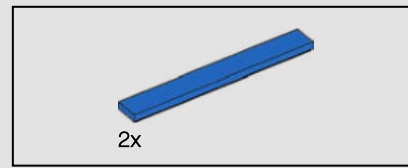
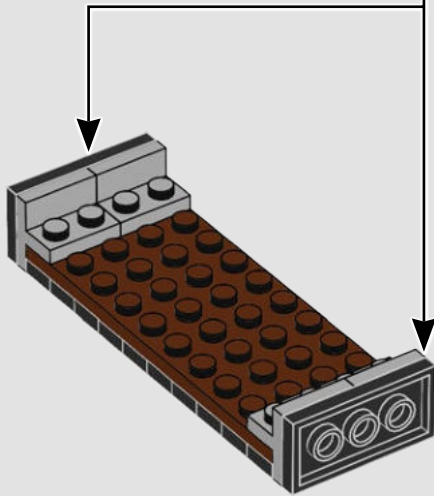
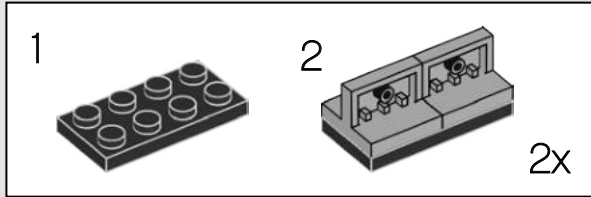
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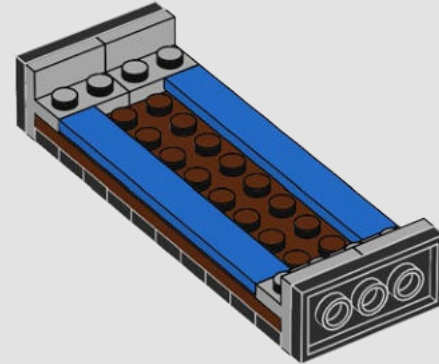




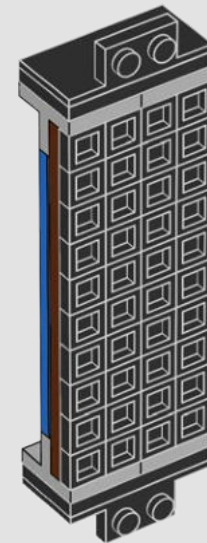
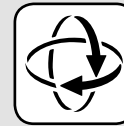
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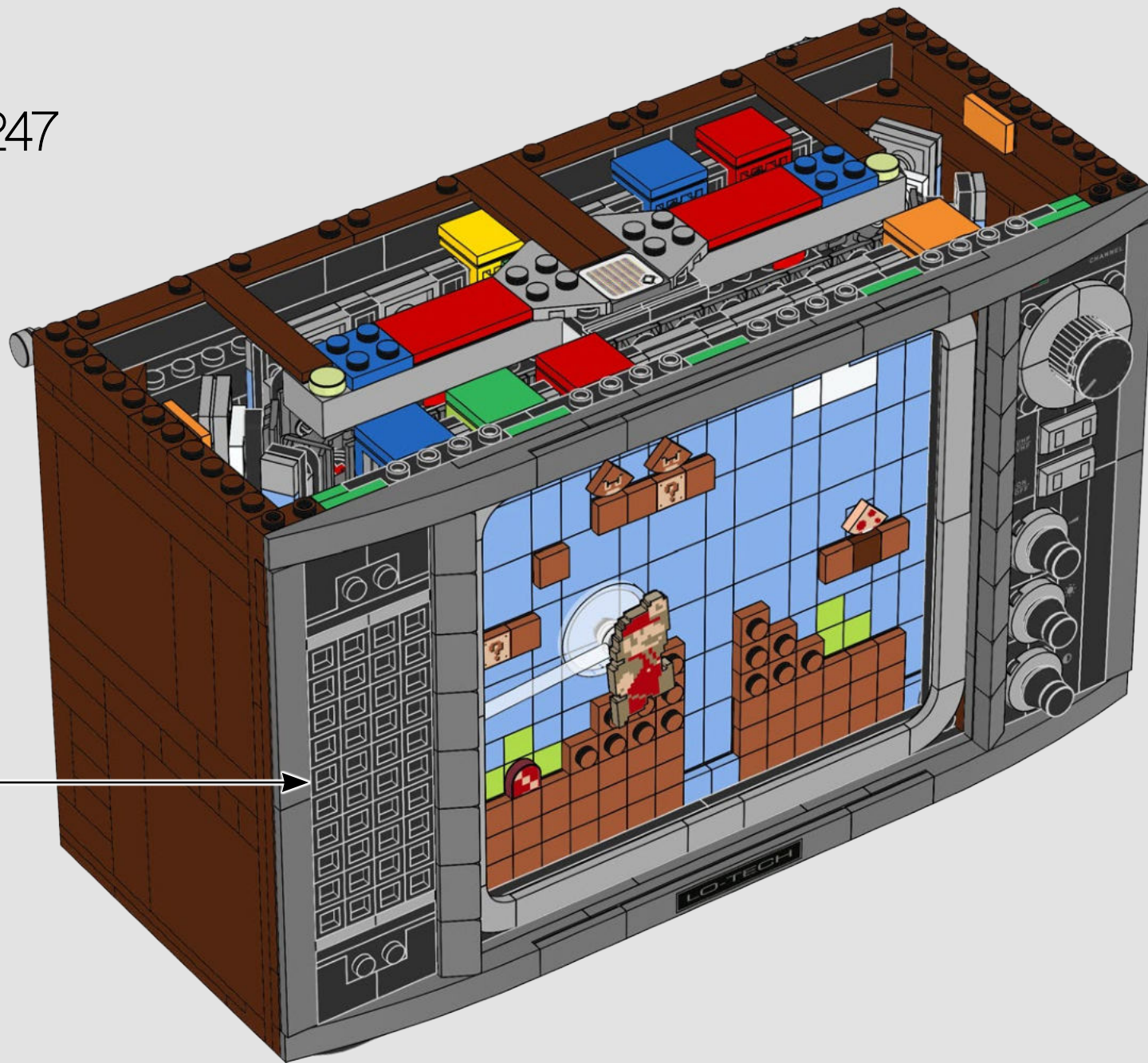
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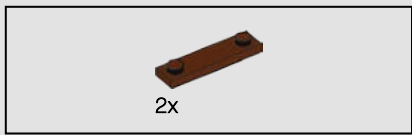


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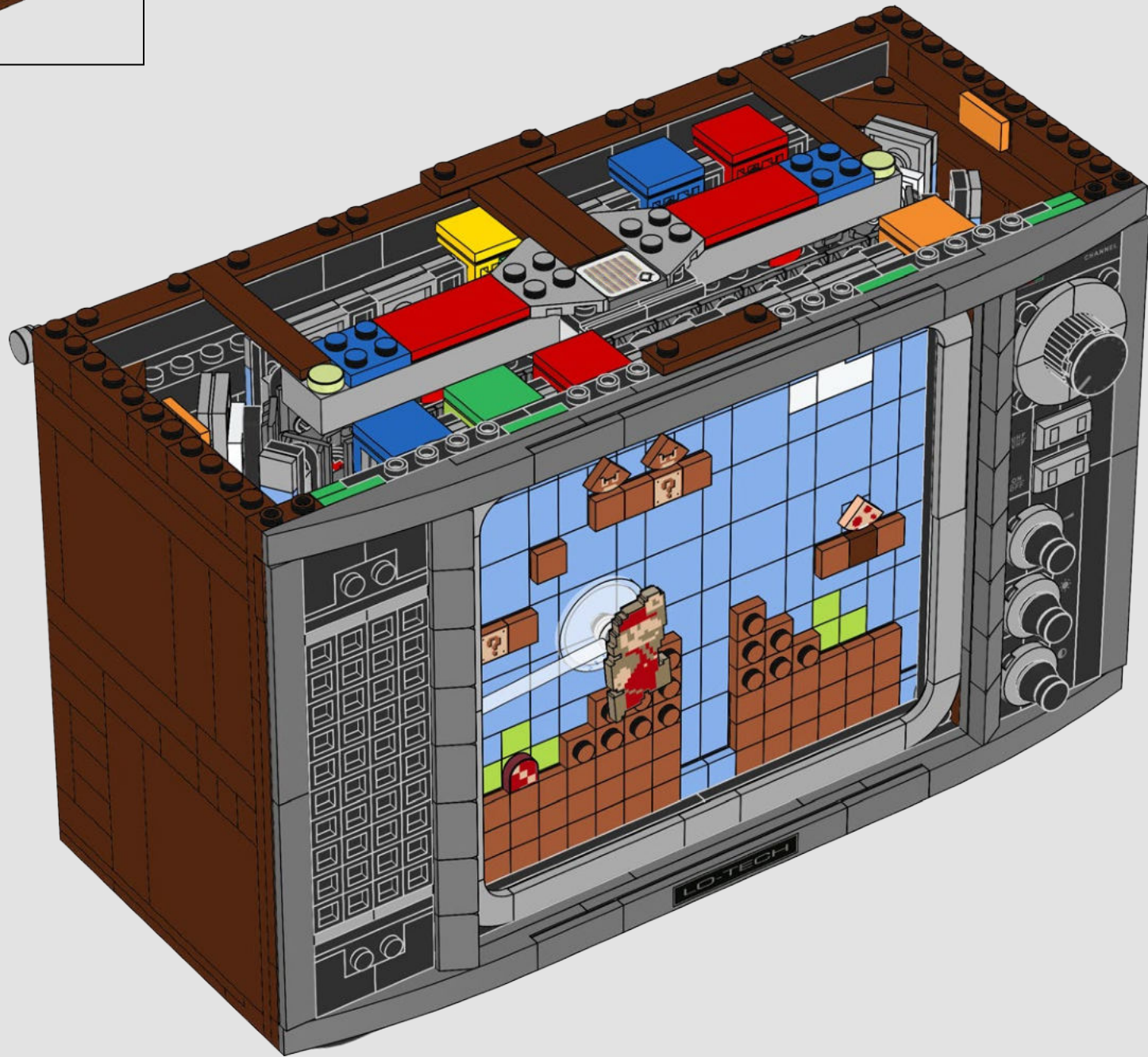


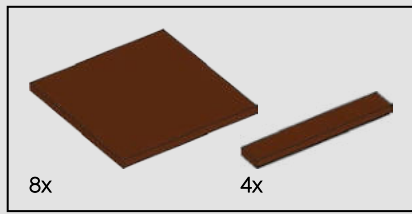
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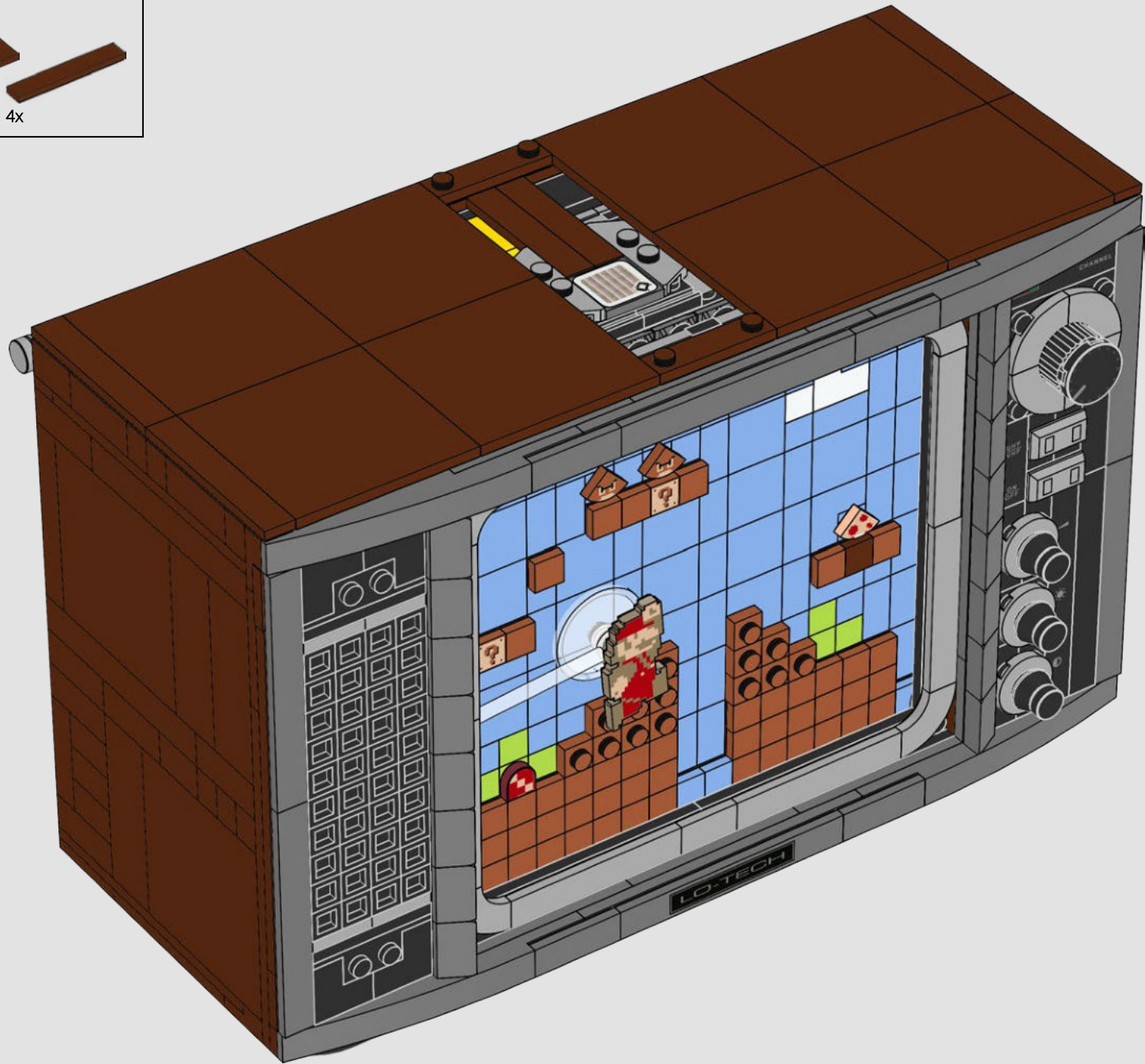


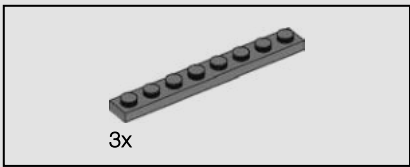
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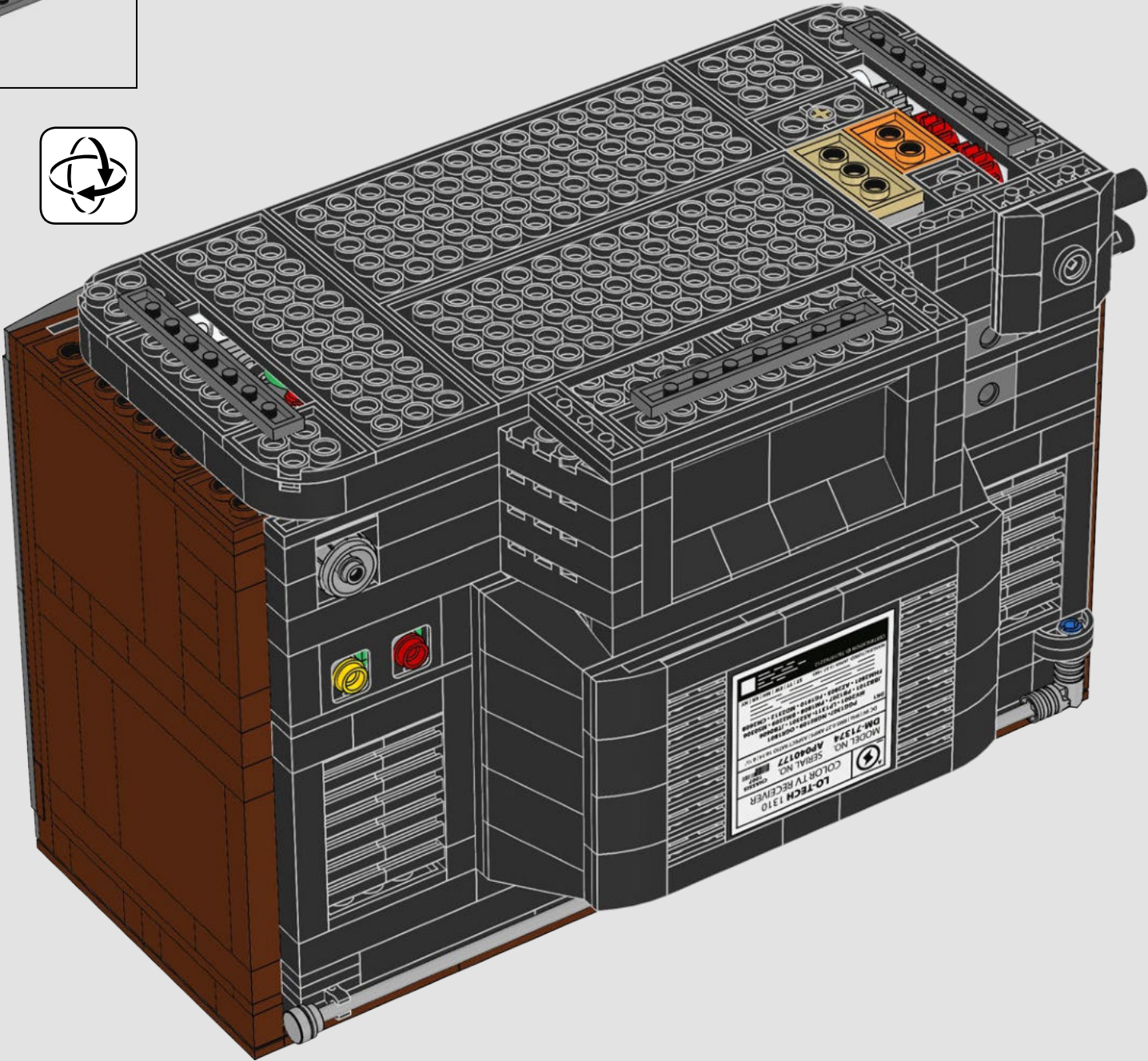


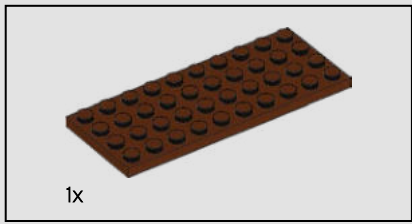
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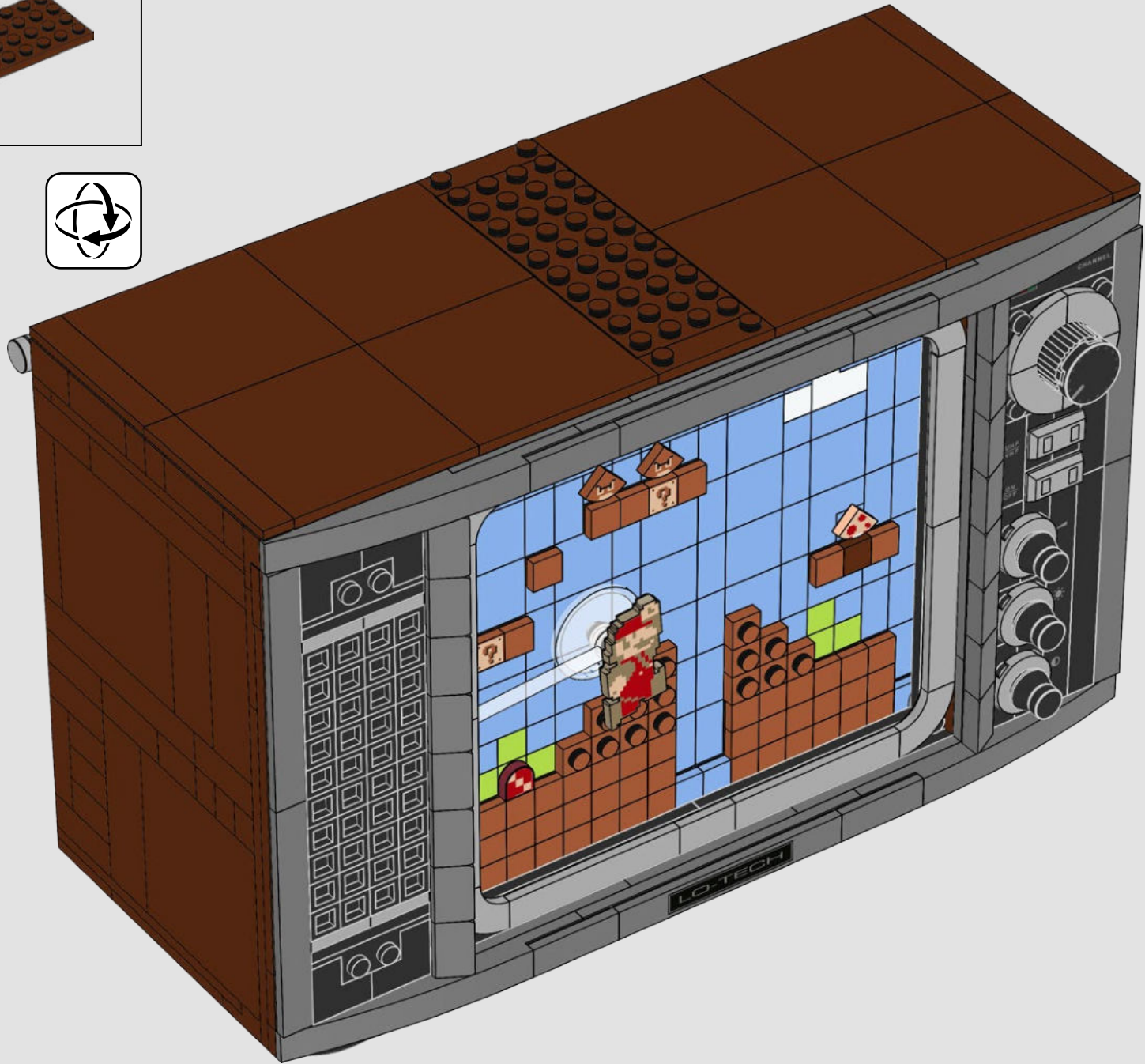


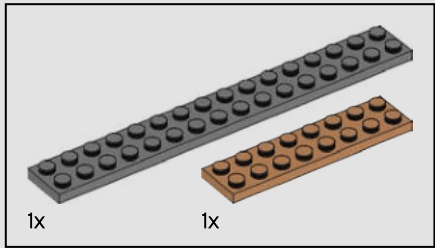
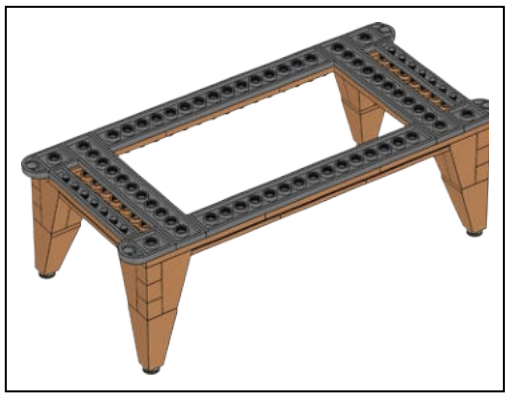
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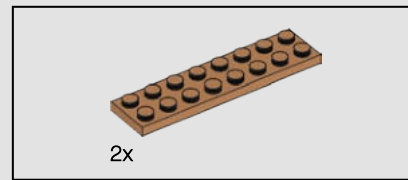
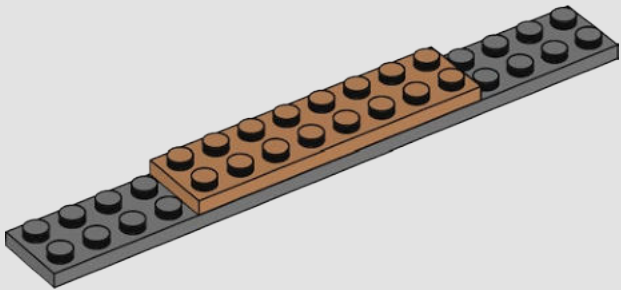


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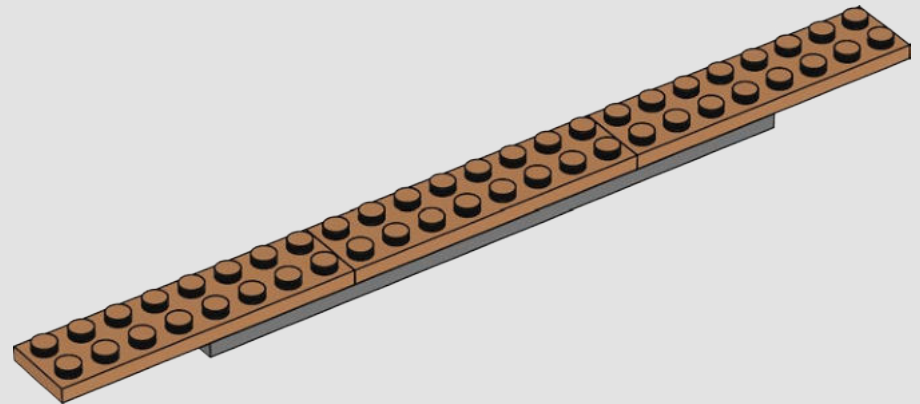


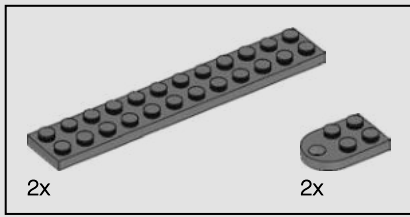


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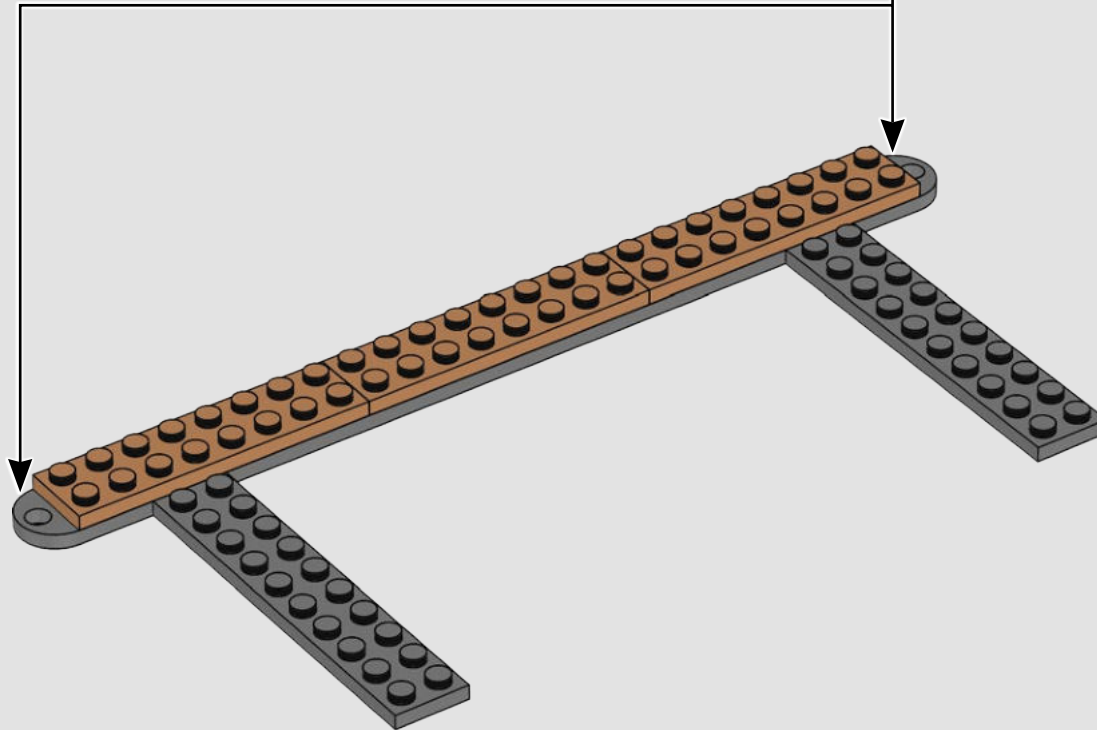
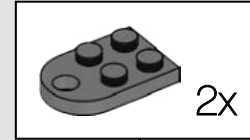


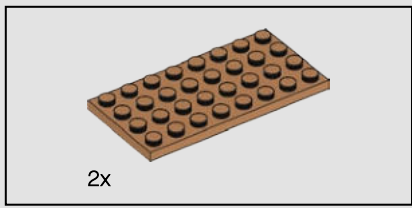
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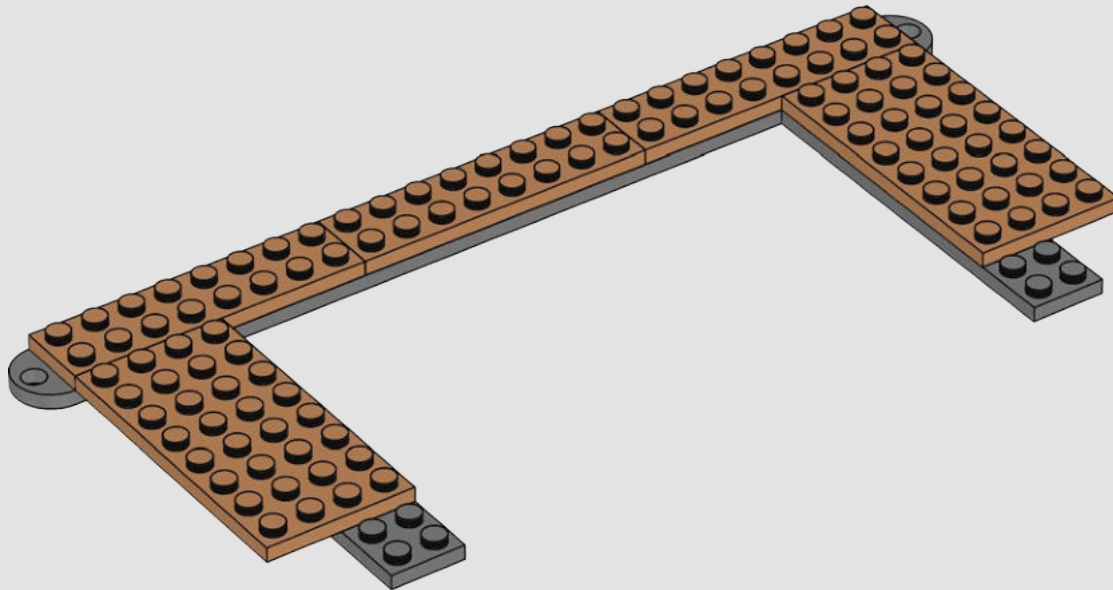


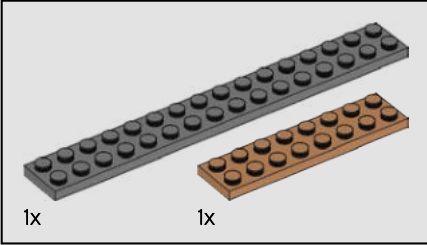
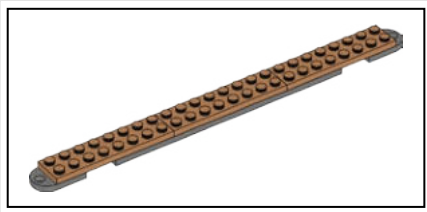
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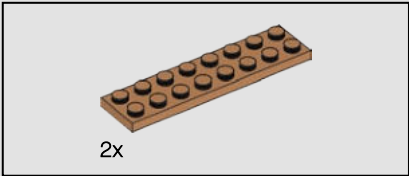
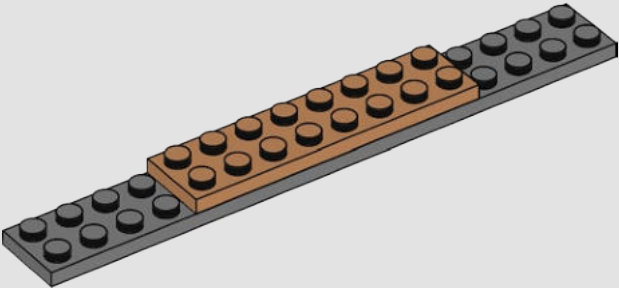


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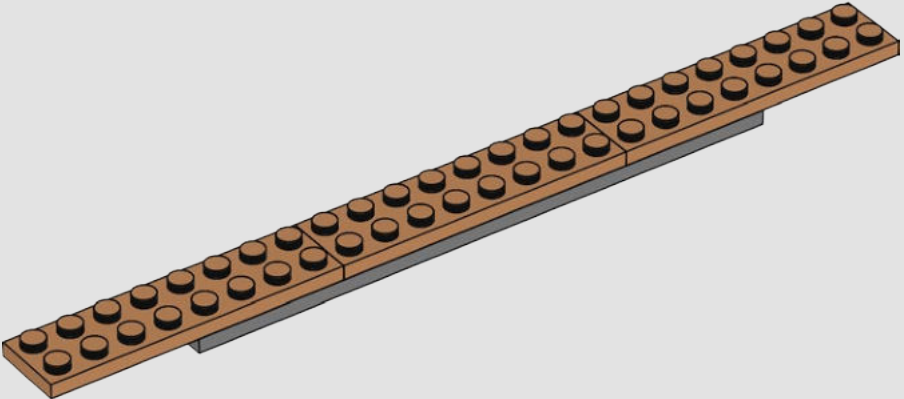




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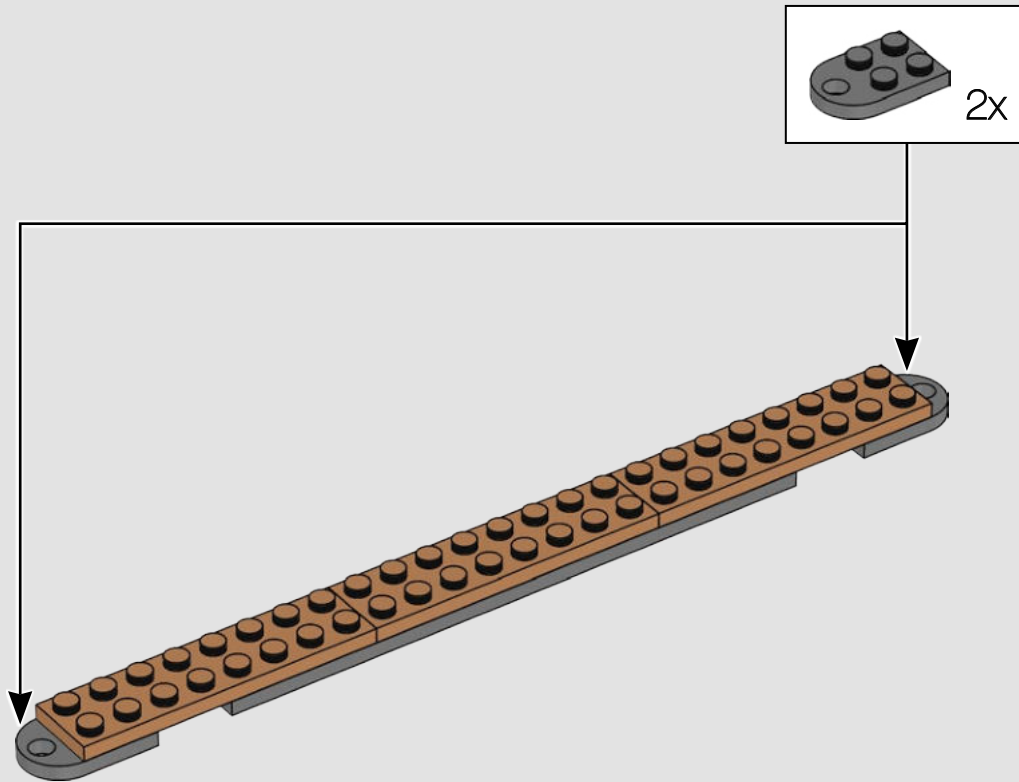


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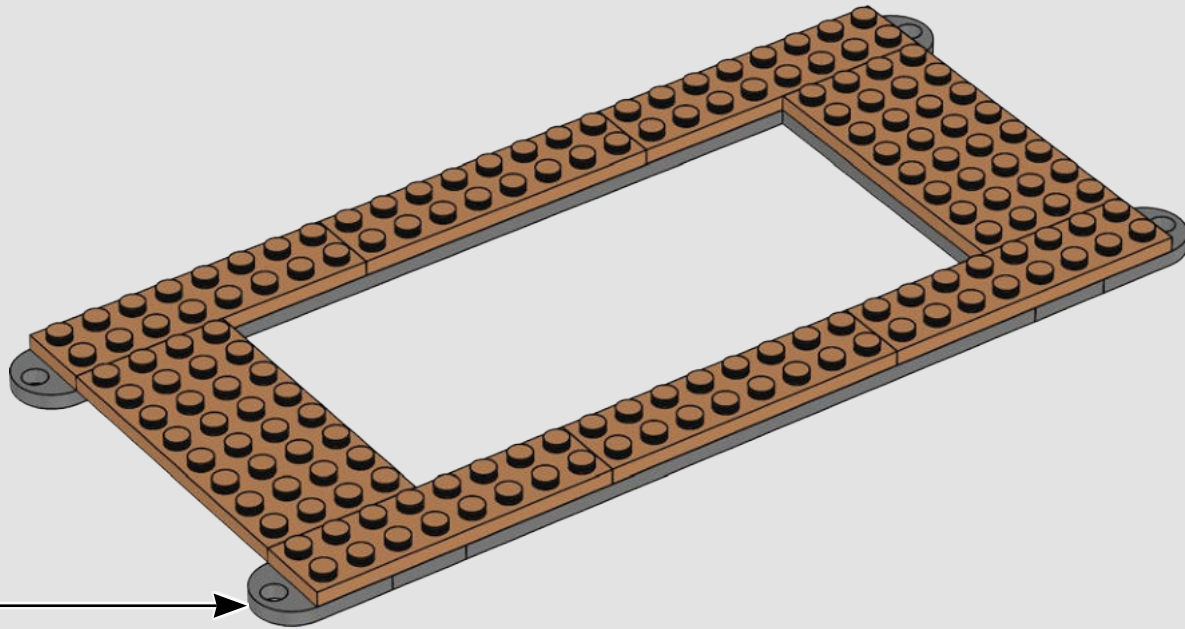


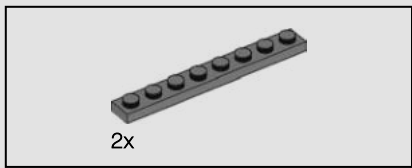


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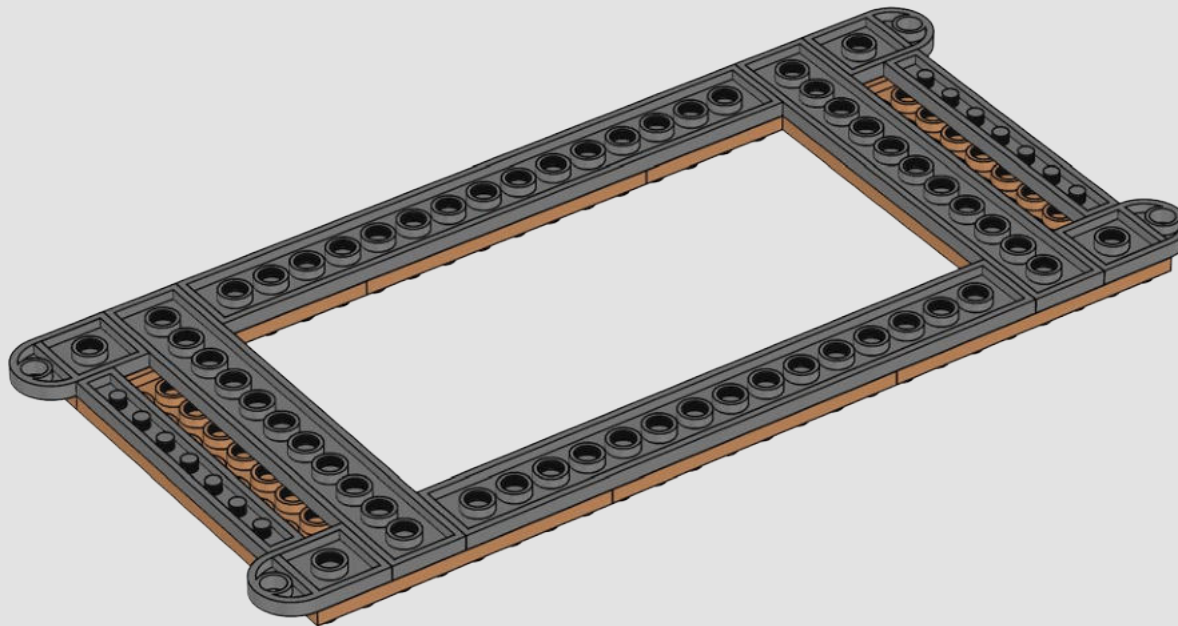


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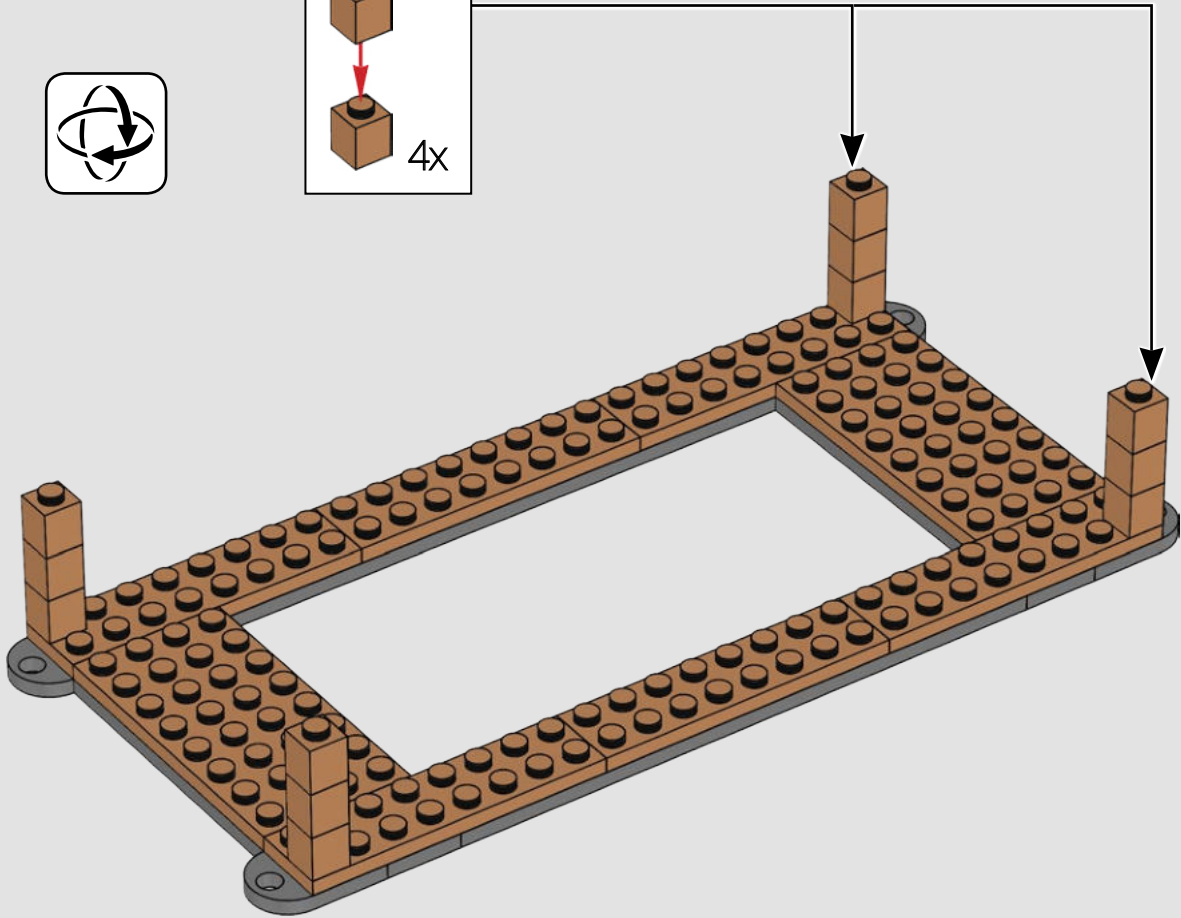
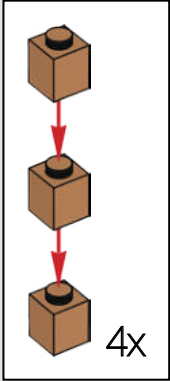


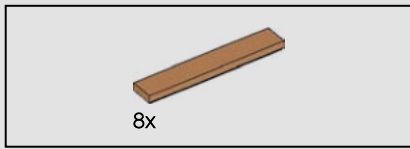
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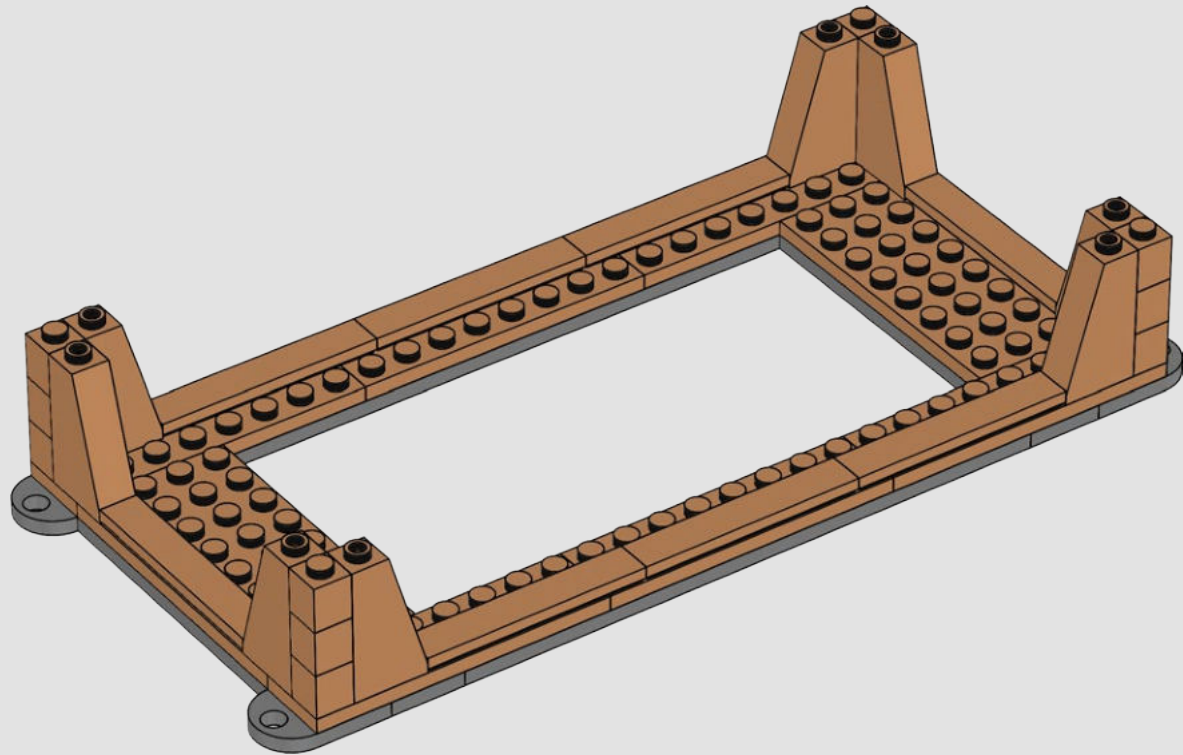


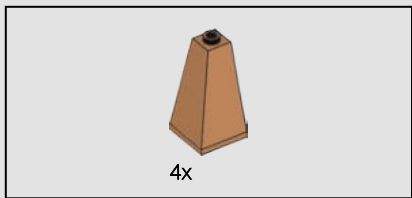
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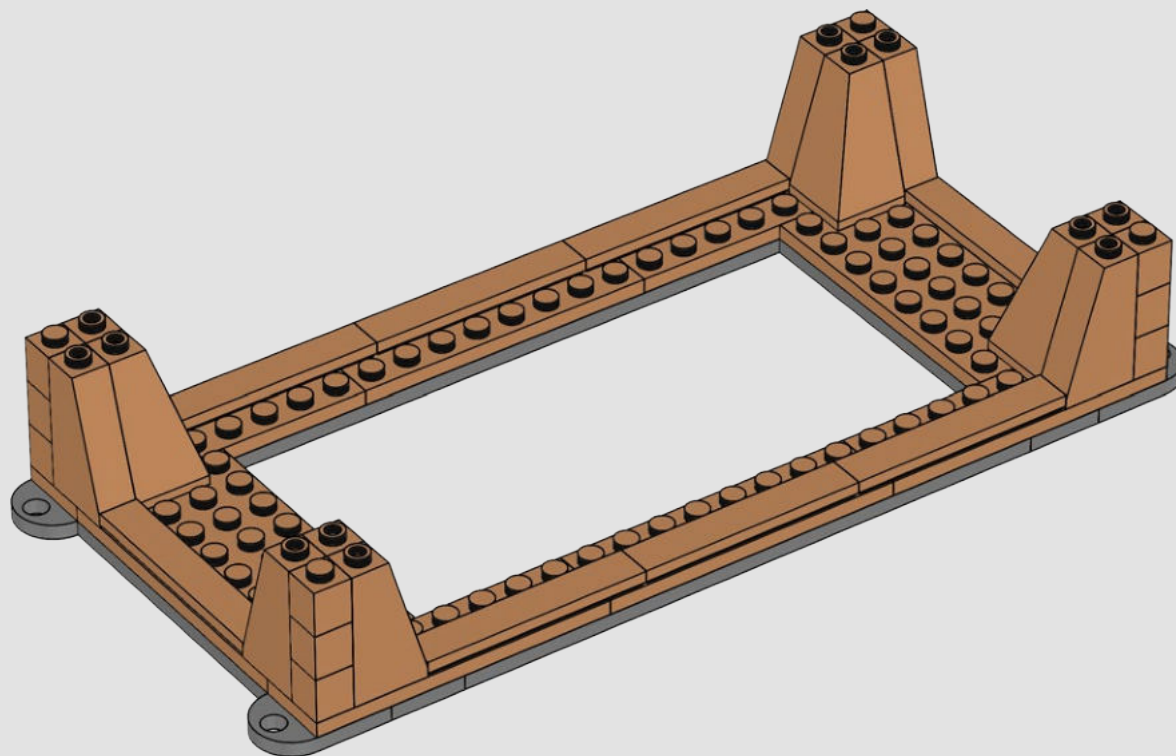


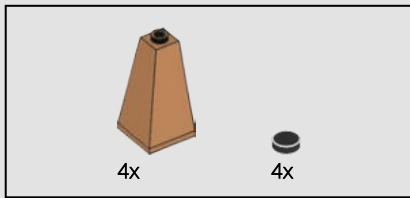
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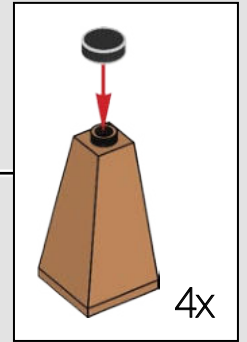
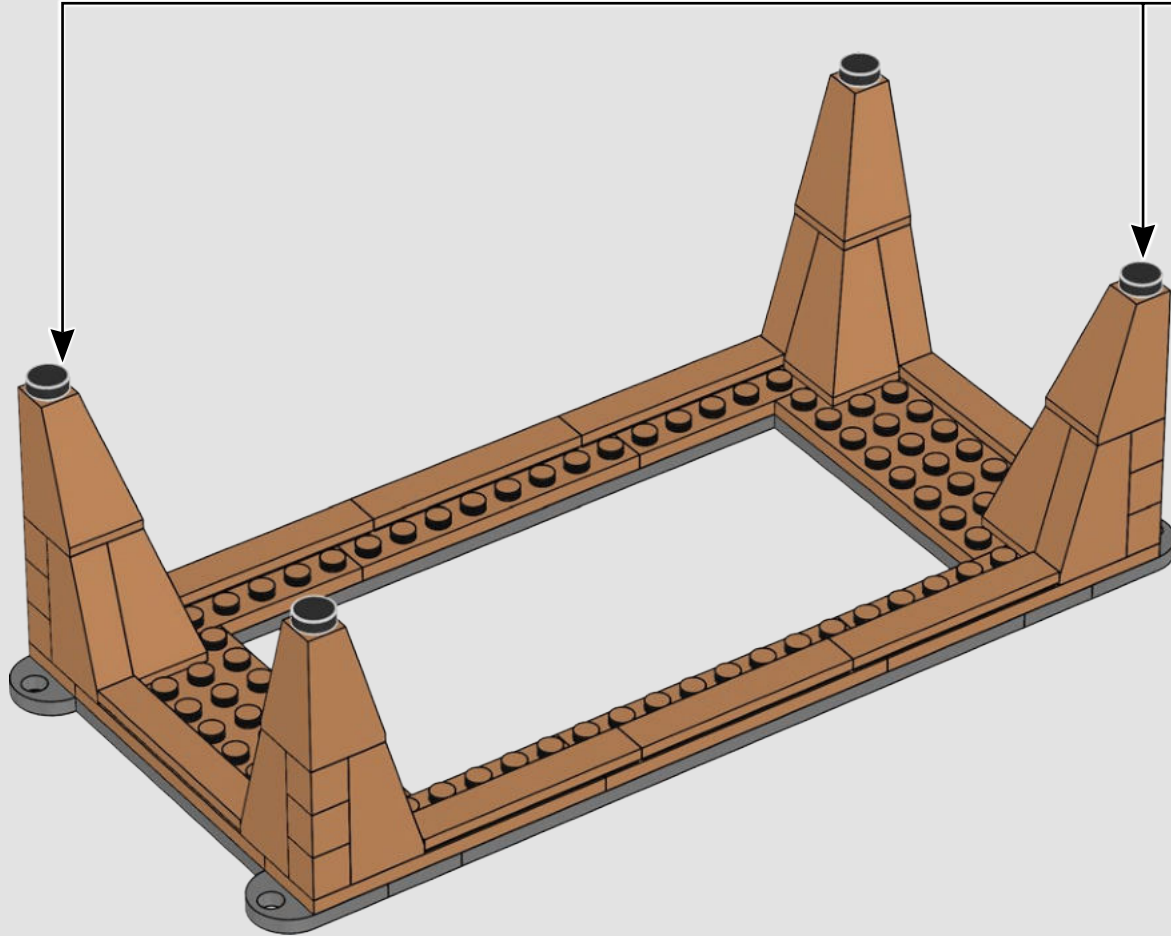


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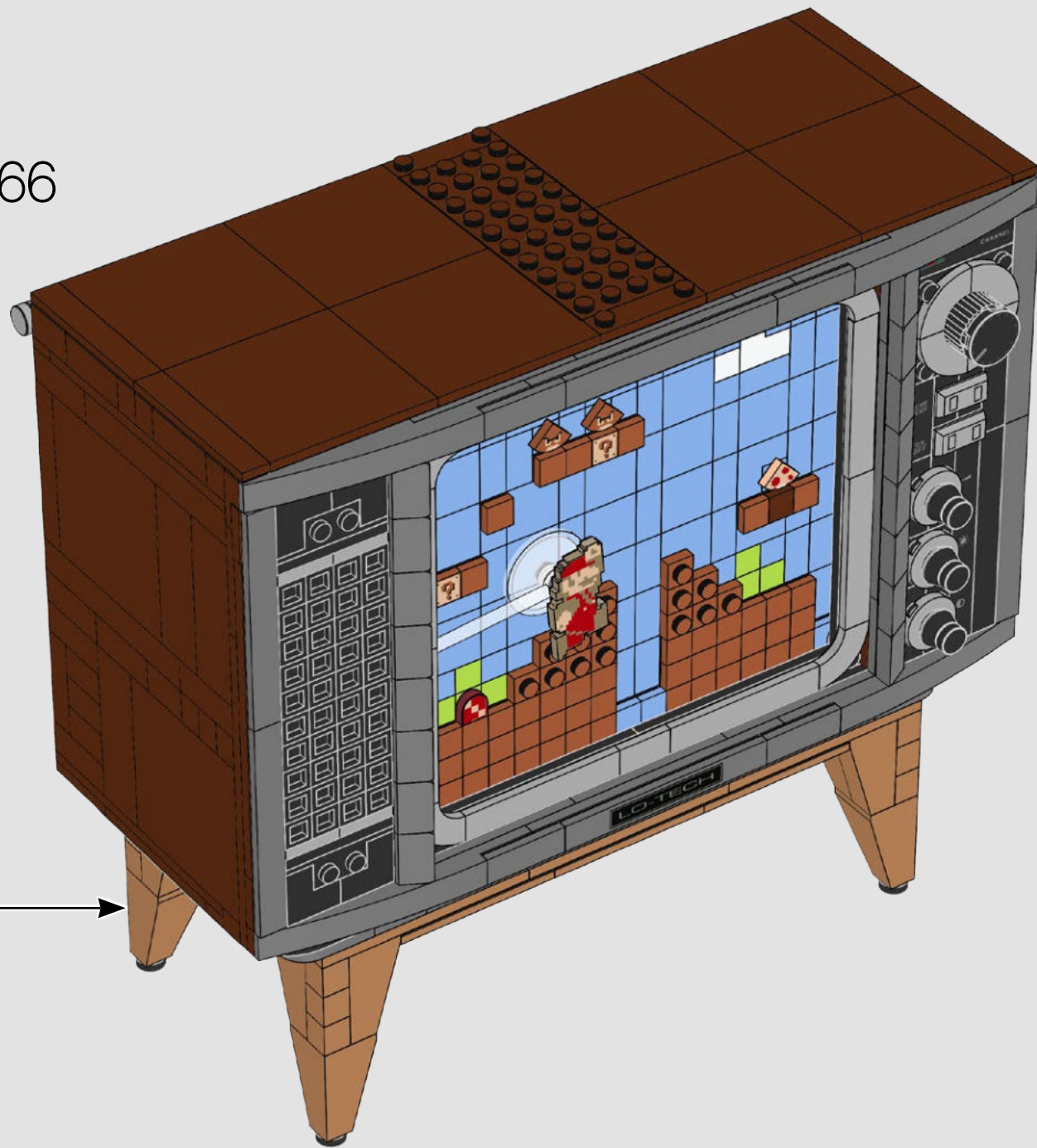




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5x 6177114	6x 6058177	1x 6280386	2x 4109995	1x 4579260	1x 235724	8x 4143005	2x 6223427	1x 6209519
3x 307001	1x 6248827	1x 6280386	2x 6092587	3x 4565452	2x 623224	1x 407023	1x 614121	1x 6194079
4x 654101	3x 300401	15x 366601	5x 6321305	1x 6013938	4x 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
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							2x 281721	



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2x
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2x
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6x
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1x
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1x
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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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8x
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4x
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4x
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2x
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4x
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4x
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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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5x
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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
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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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5x
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1x
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1x
6319335



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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13x
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5x
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10x
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4x
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1x
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1x
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1x
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2x
379526



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4x
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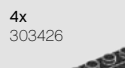
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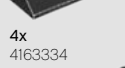
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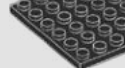
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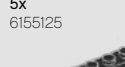
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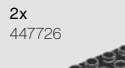
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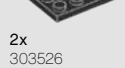
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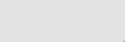
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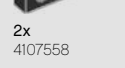
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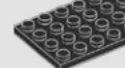
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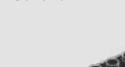
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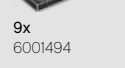
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4211094

2x
4211055

3x
4211109

1x
4234534

1x
6319294

5x
4210635

1x
4211054

2x
6133119

1x
6083620

1x
4211103

14x
4211001

2x
6092649

3x
4211053

7x
6039176

2x
6307616

4x
4560184

1x
4211065

1x
4211085

4

60x
4566742

1x
4508553

5x
4211100

1x
4210651

1x
4210917

16x
4211056

2x
4509911

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6186825

2x
6230281

10x
4211002

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6321746

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4499858

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8

7x
4210998

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4211008

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6319300

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4211099

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4211115

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6199511

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6037666

1x
4211107

10x
4257526

2x
4211061

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4210678

2x
6133611

1x
4210963

3x
4211067

3x
6000970

1x
4256149

1x
4210783

2x
4210796

1x
6004927



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