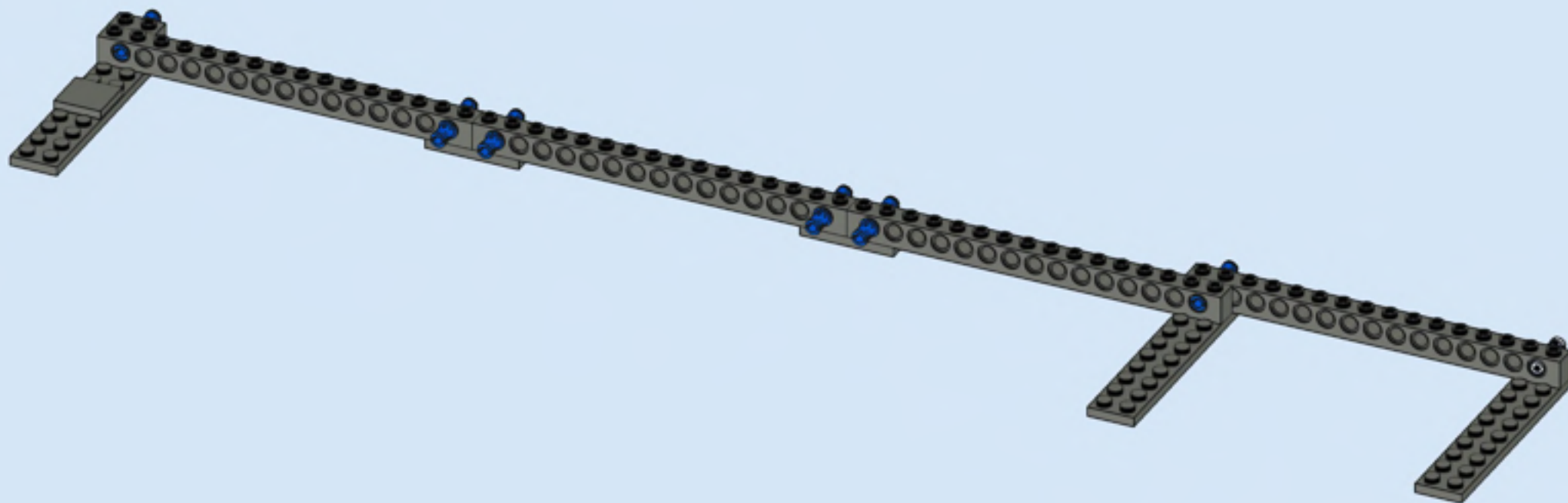
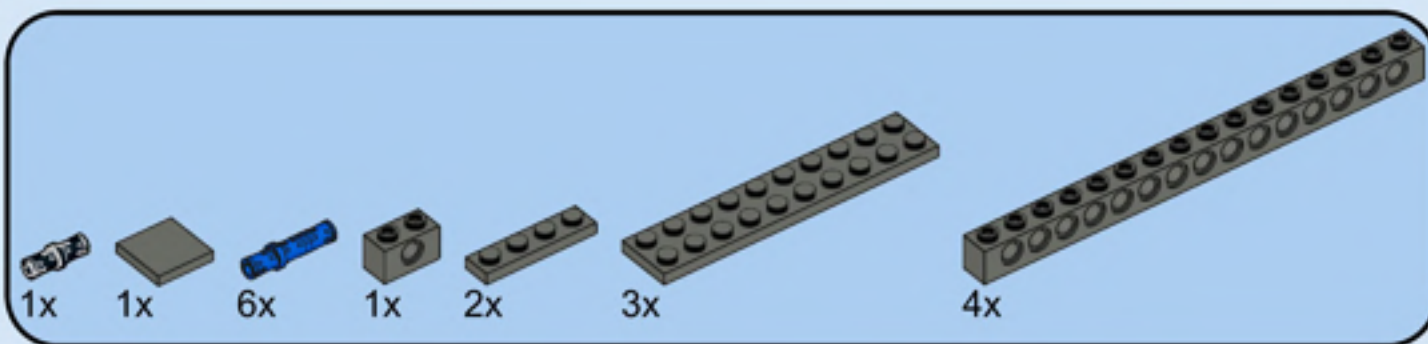
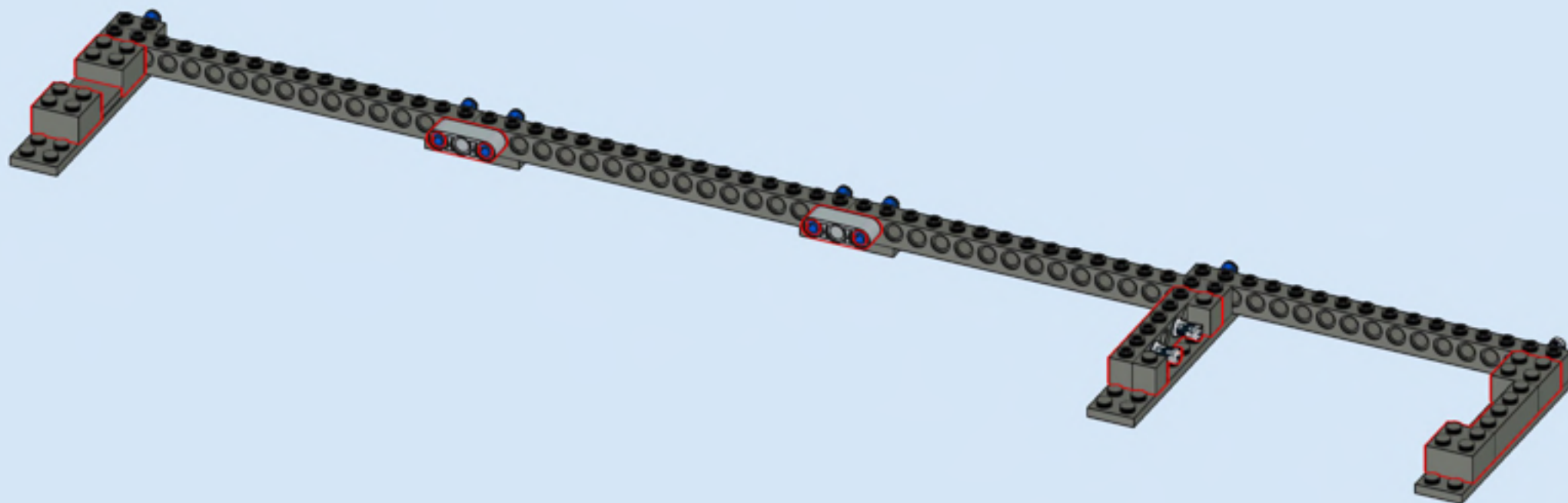
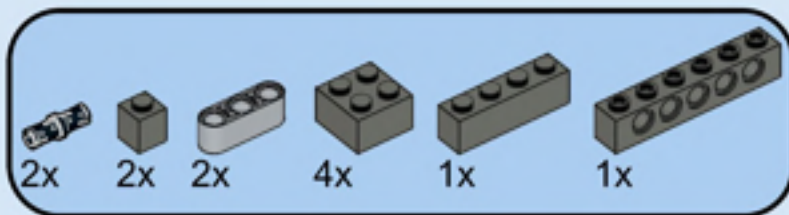




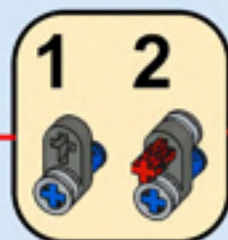
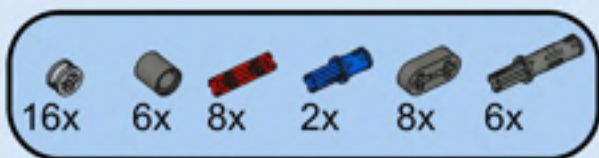
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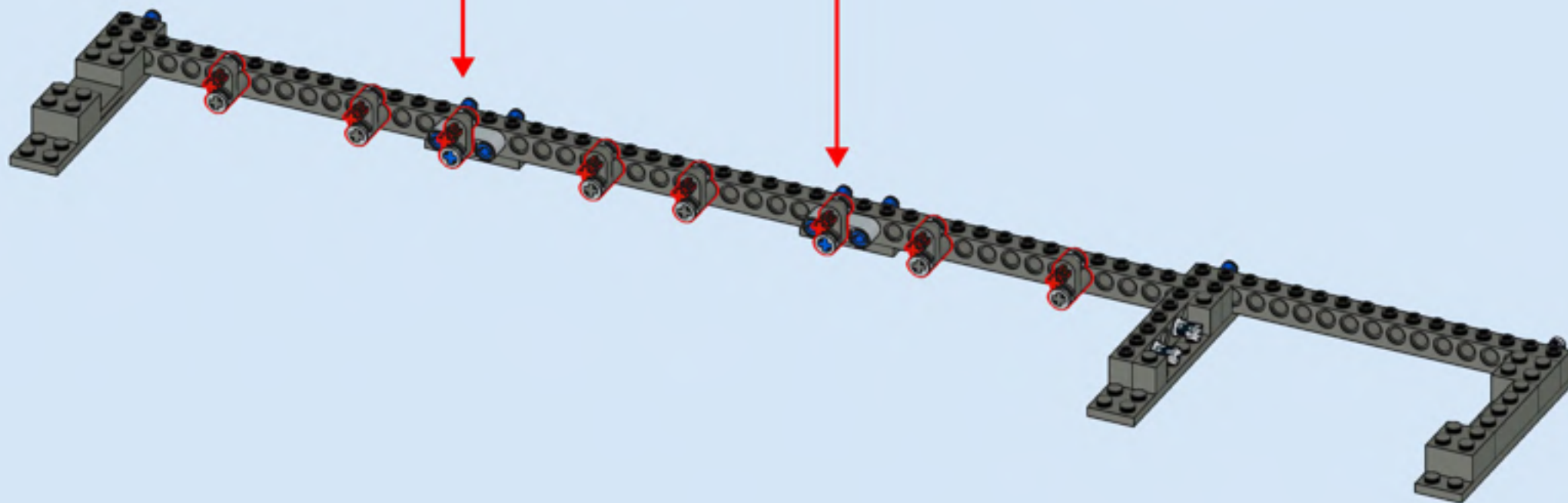
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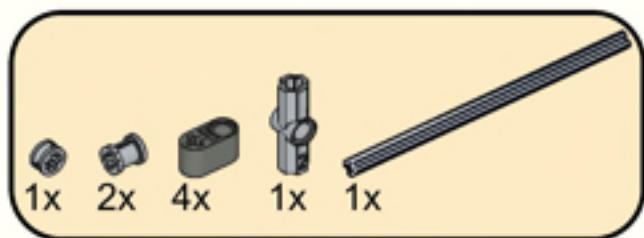
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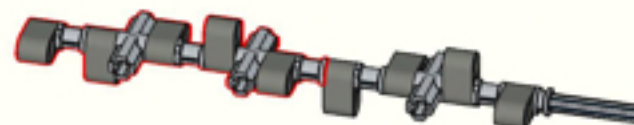
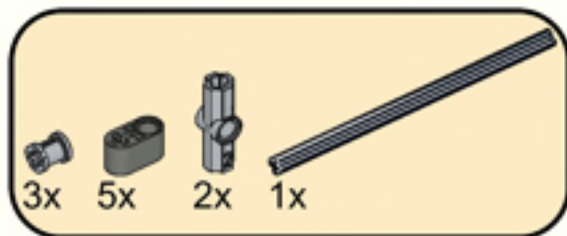
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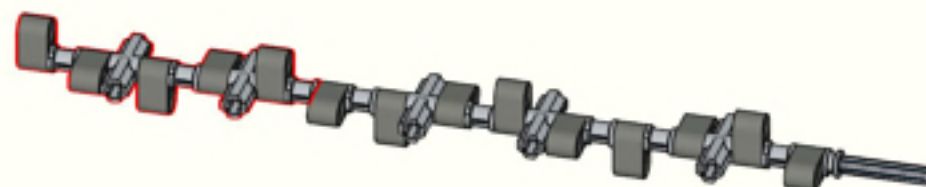
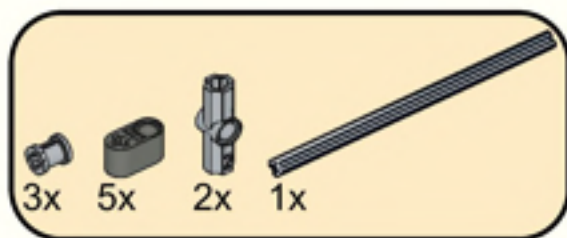
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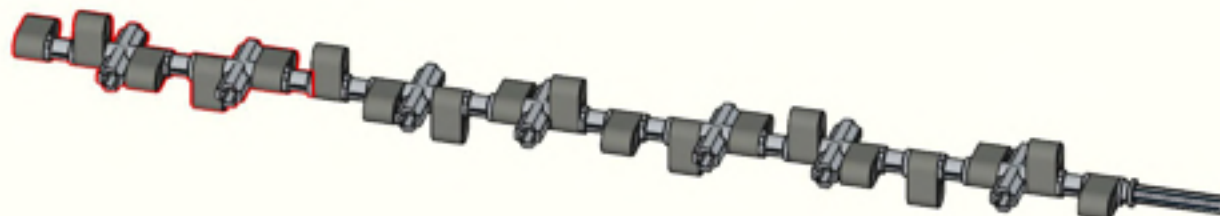
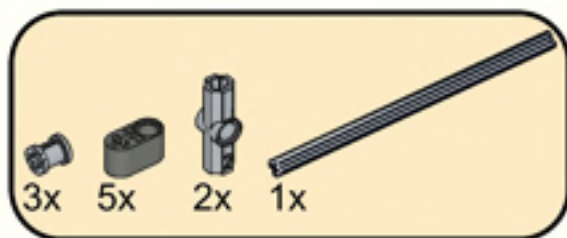
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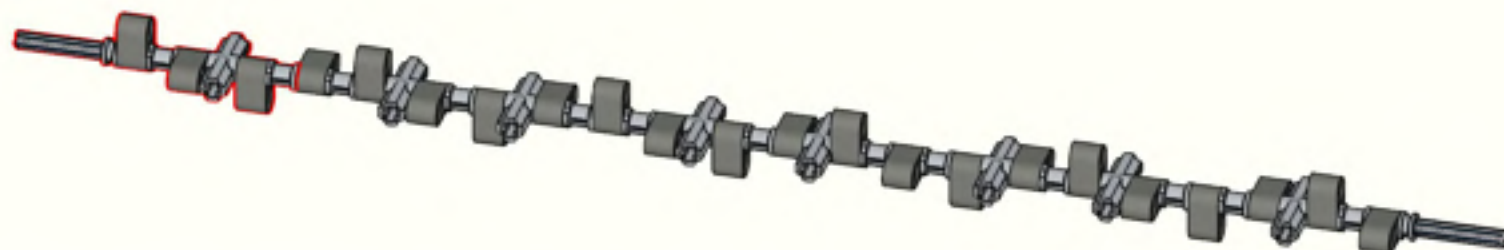
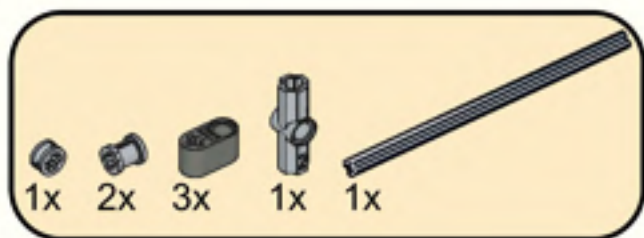
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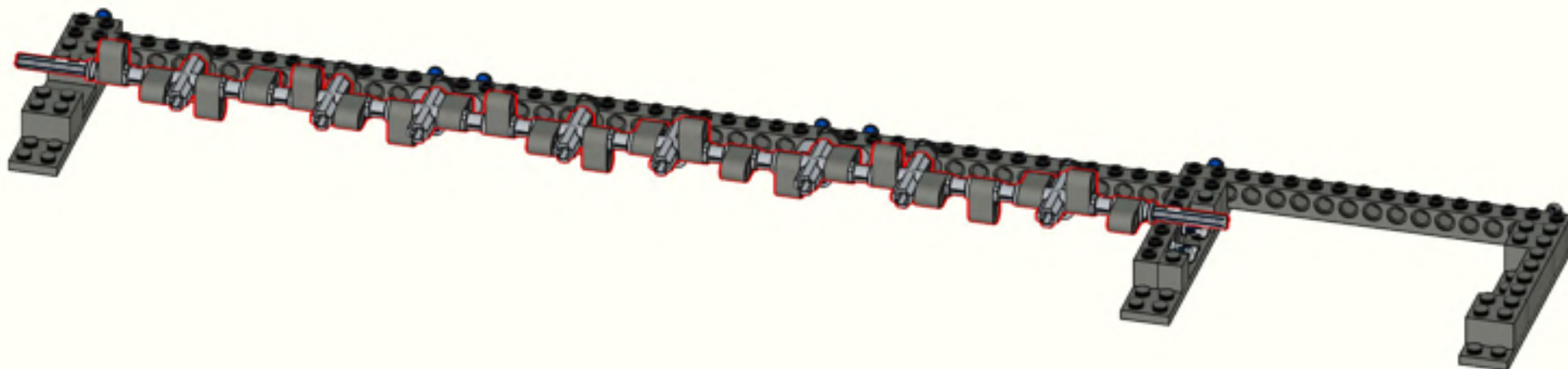
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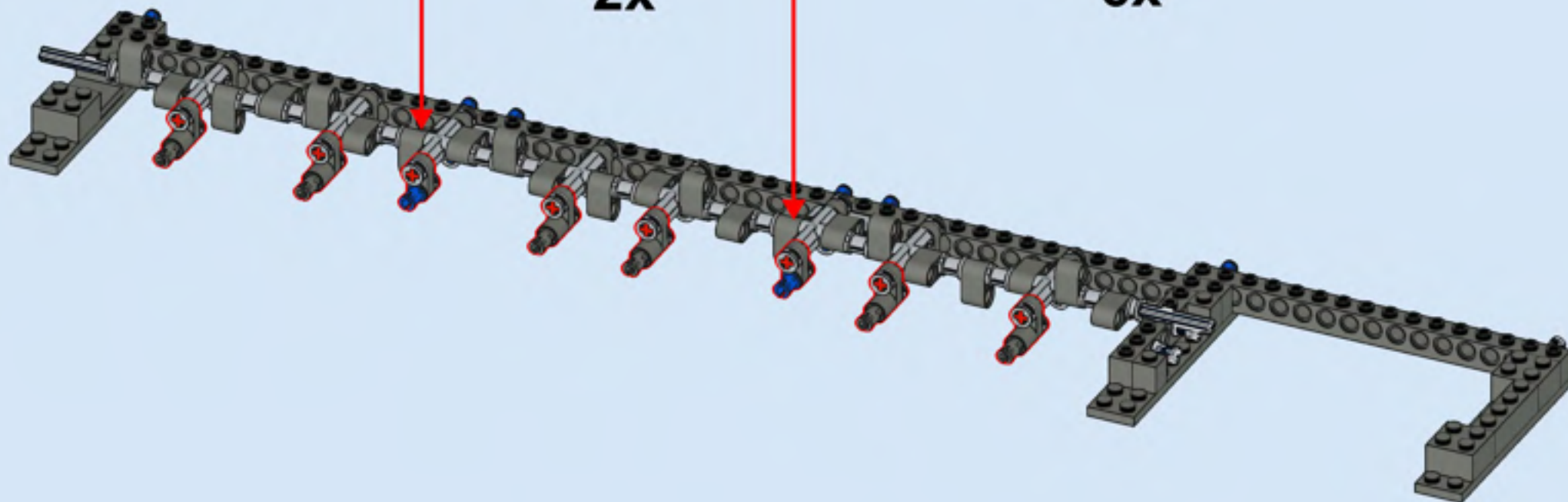
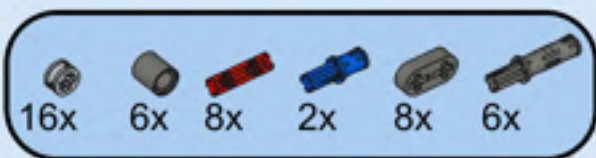
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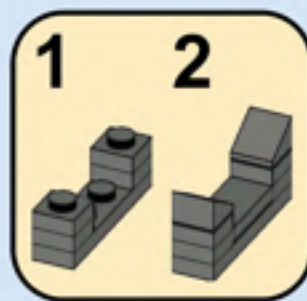
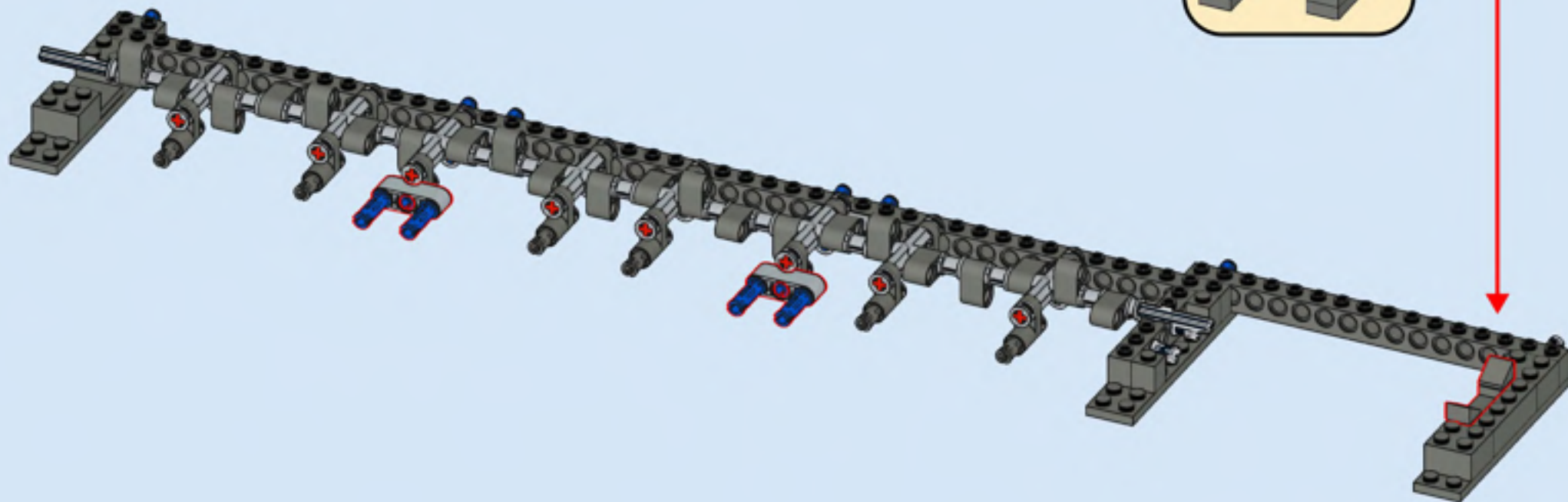
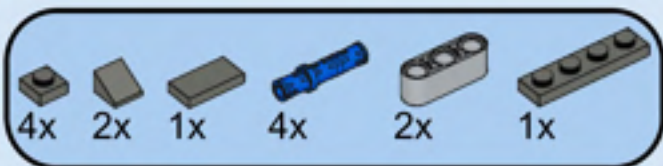
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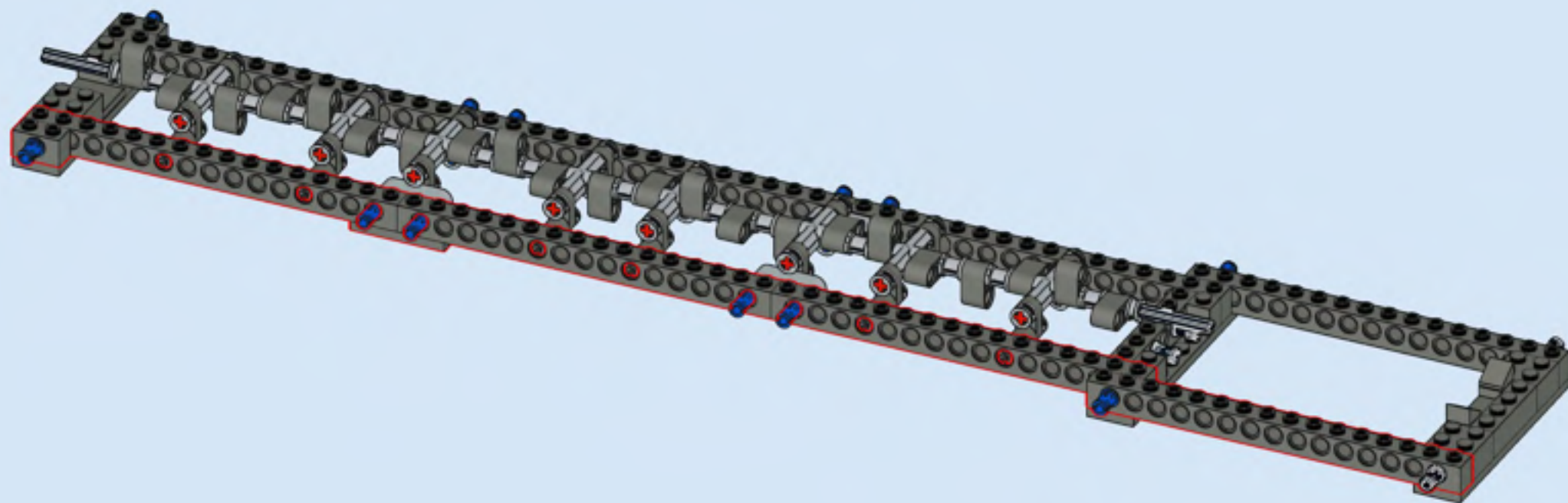
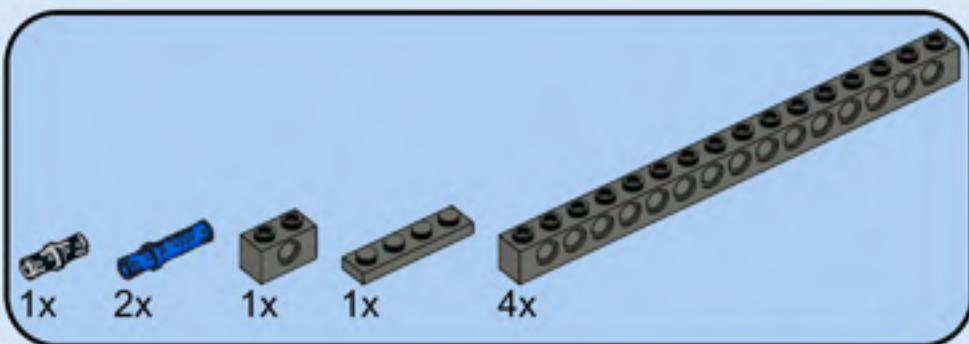
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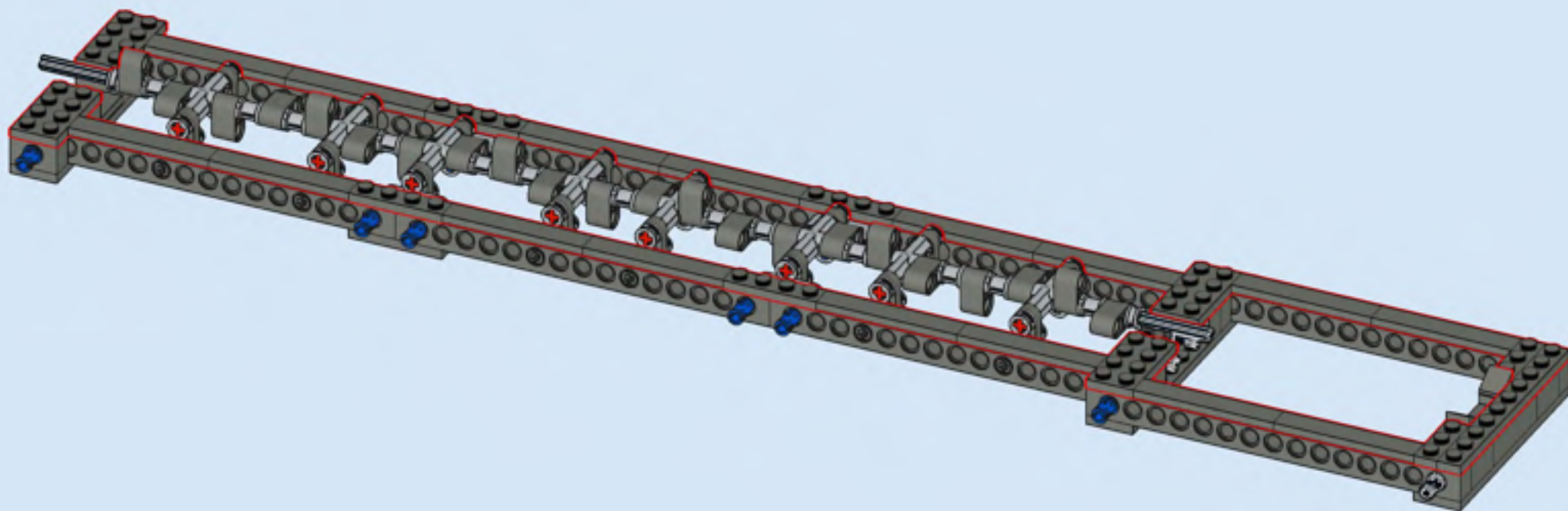
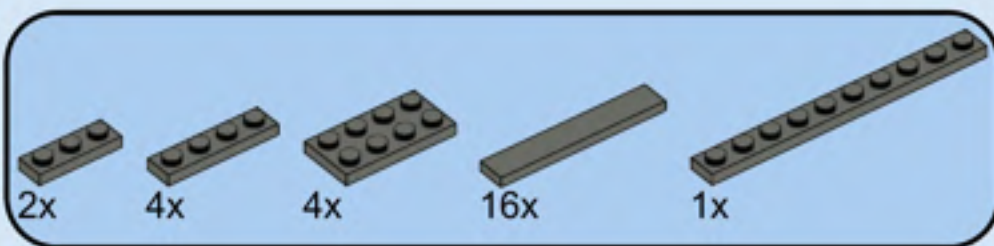
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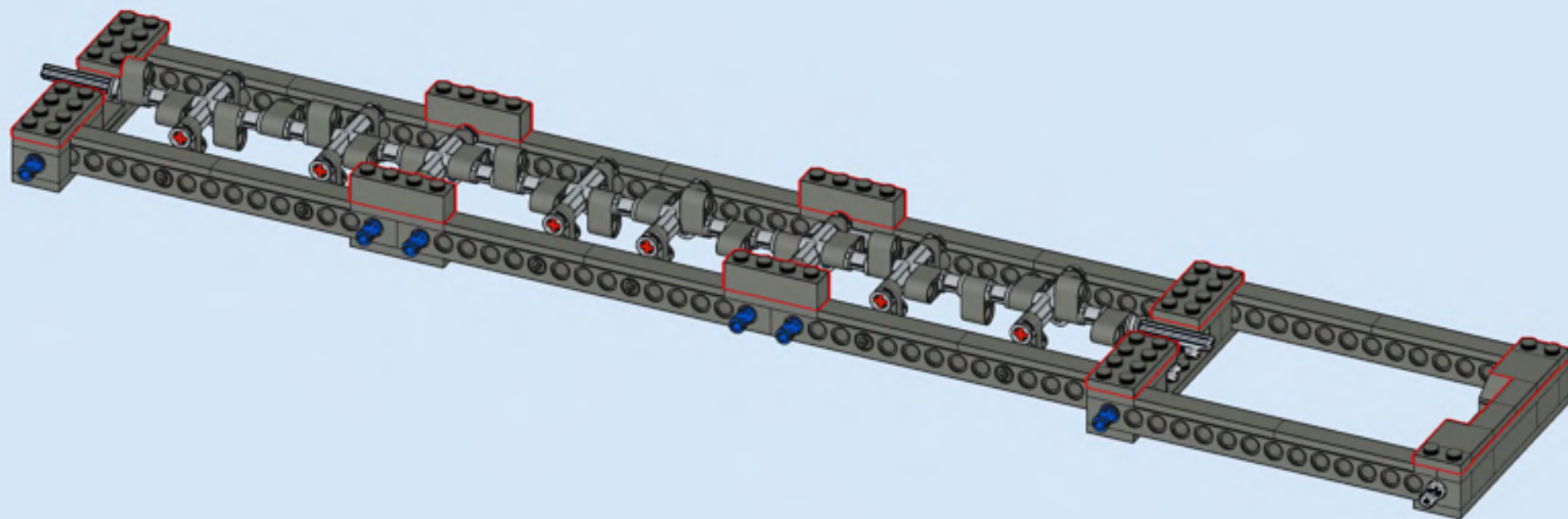
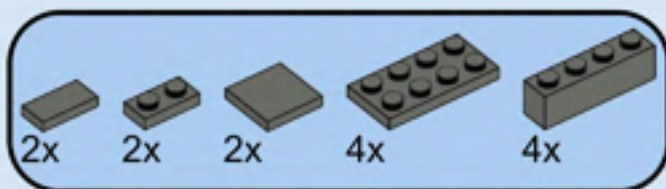
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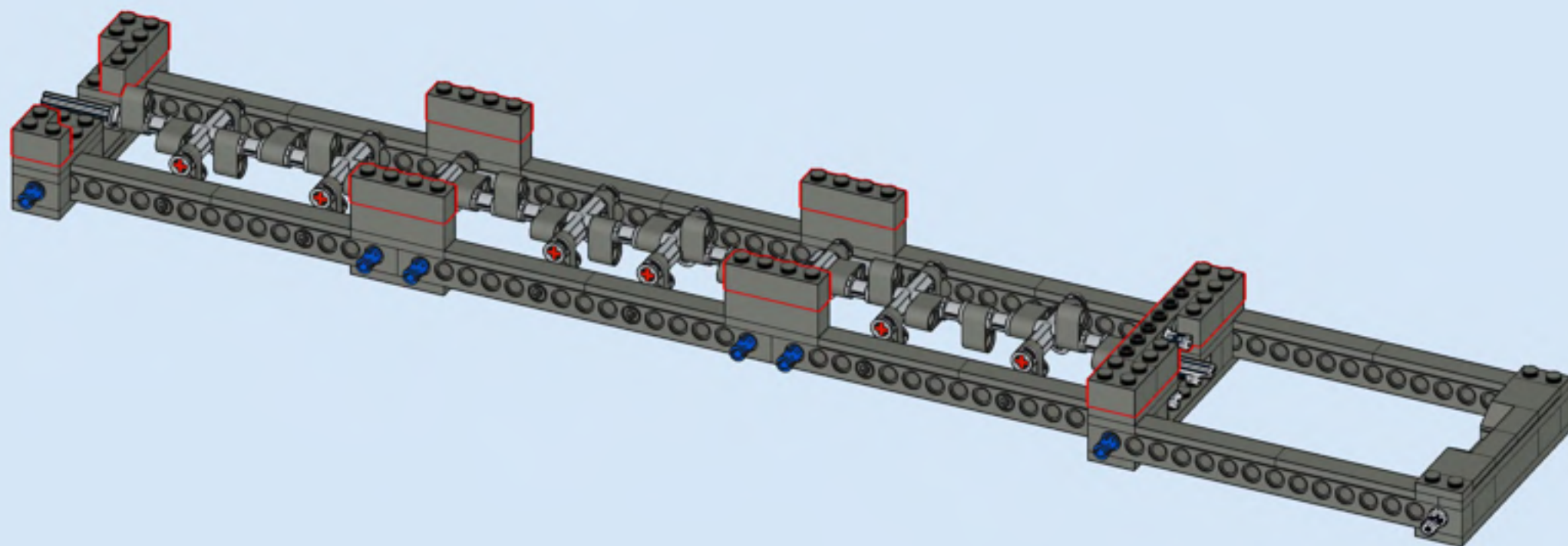
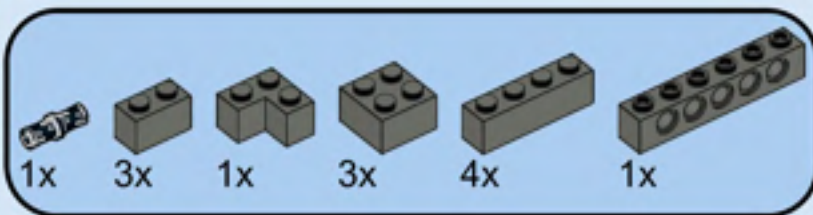
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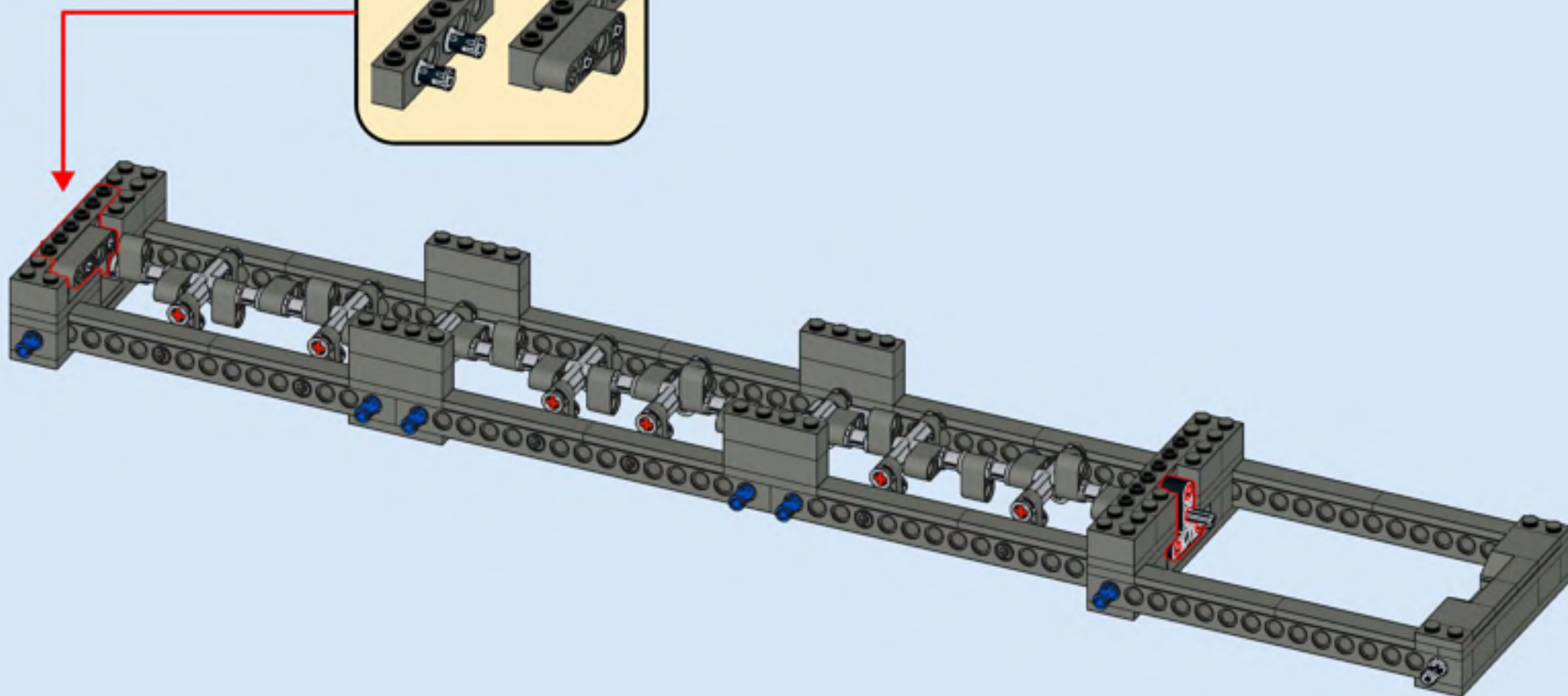
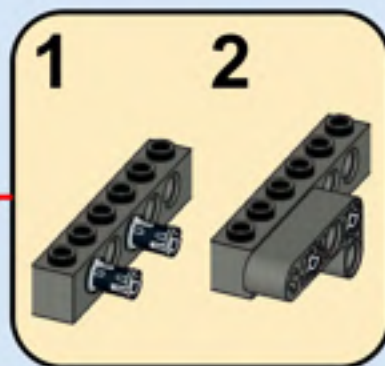
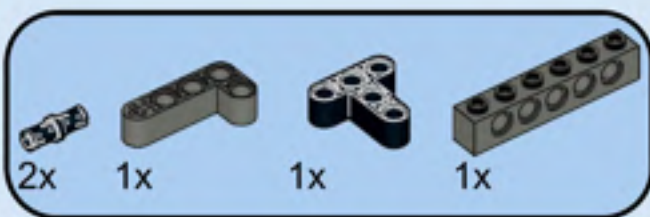
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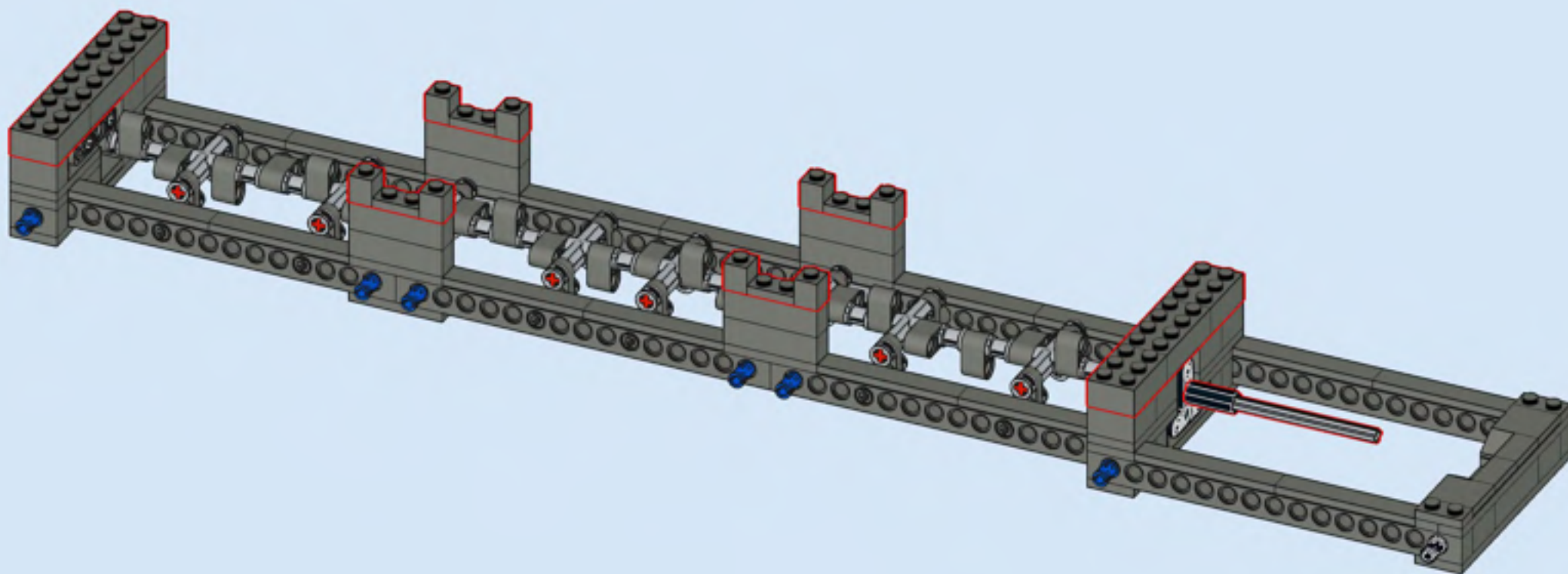
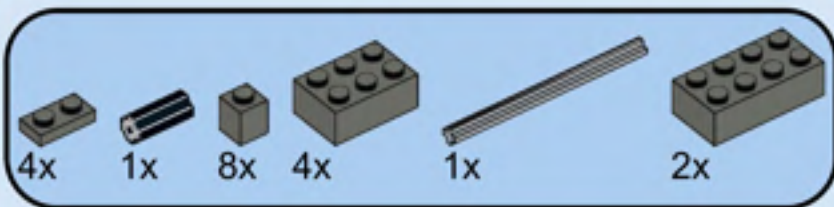
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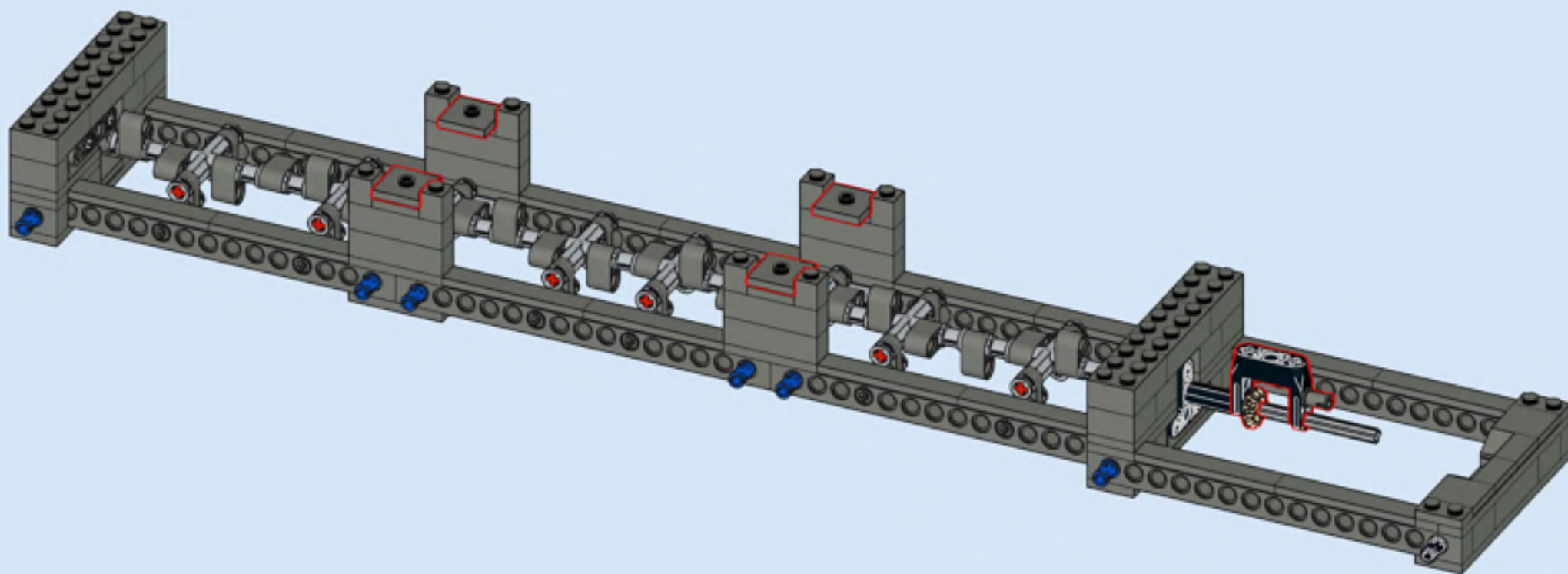
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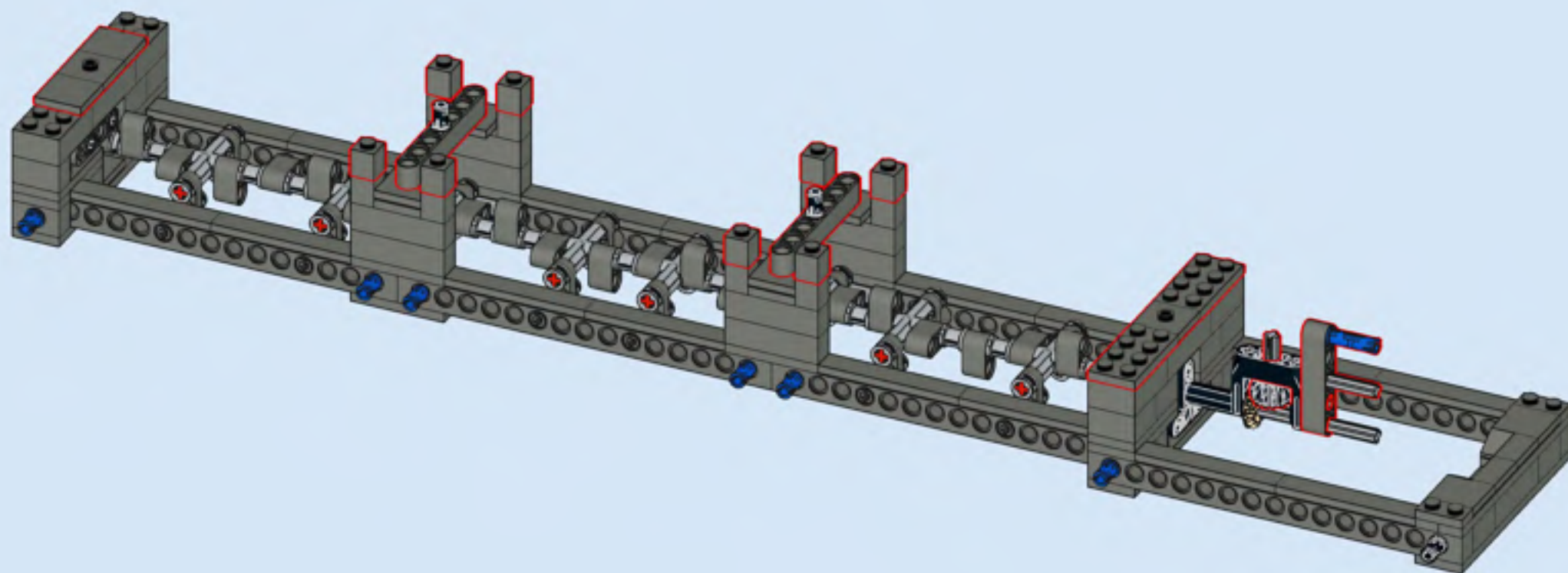
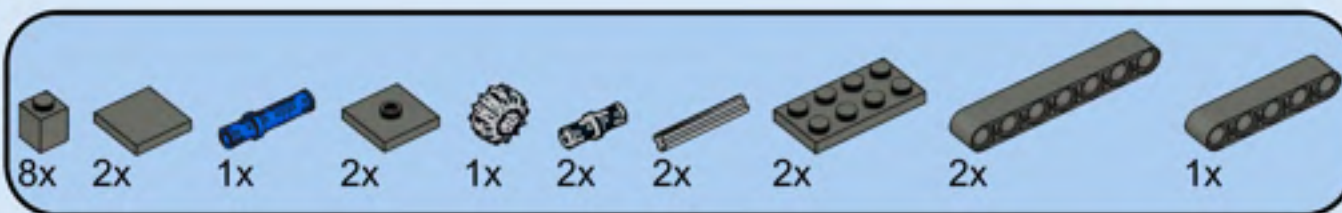
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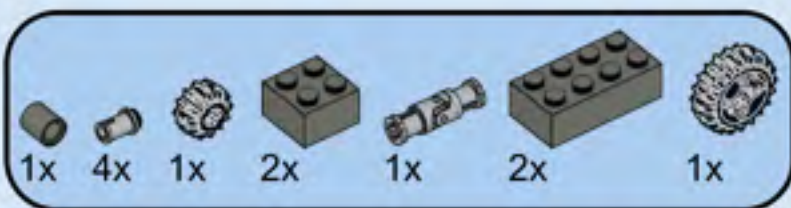
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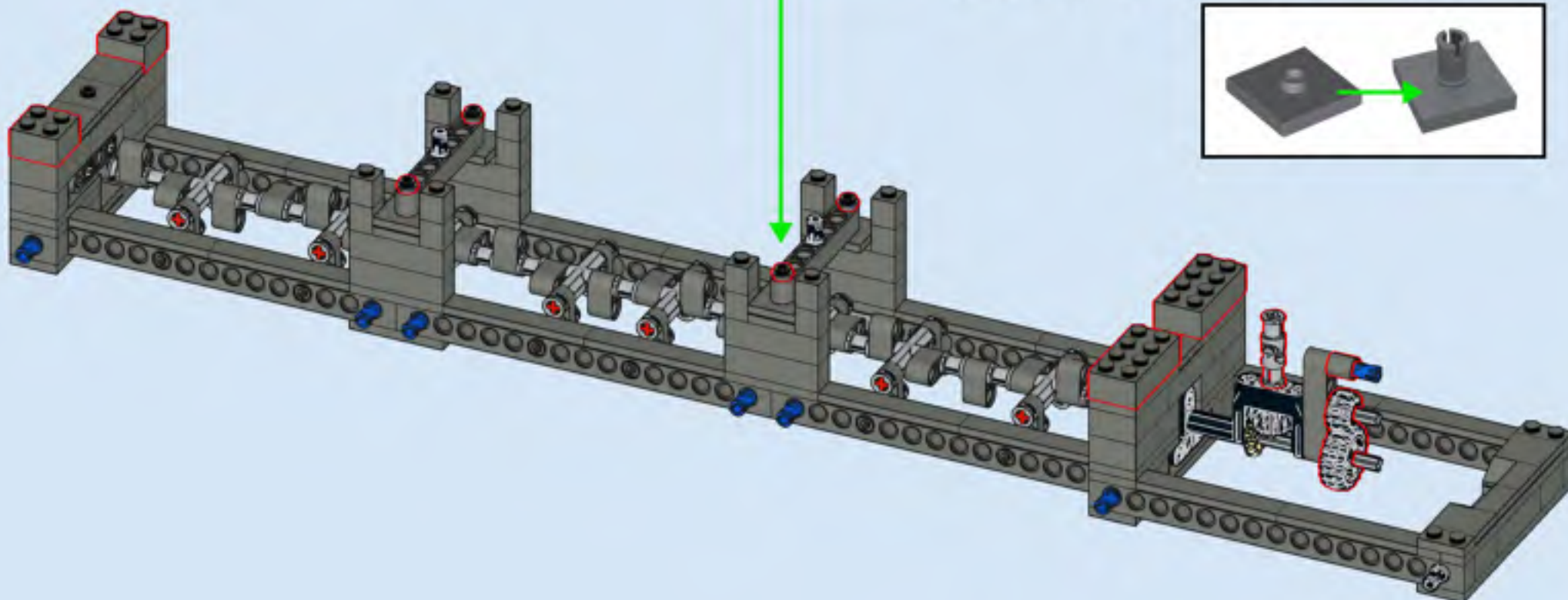
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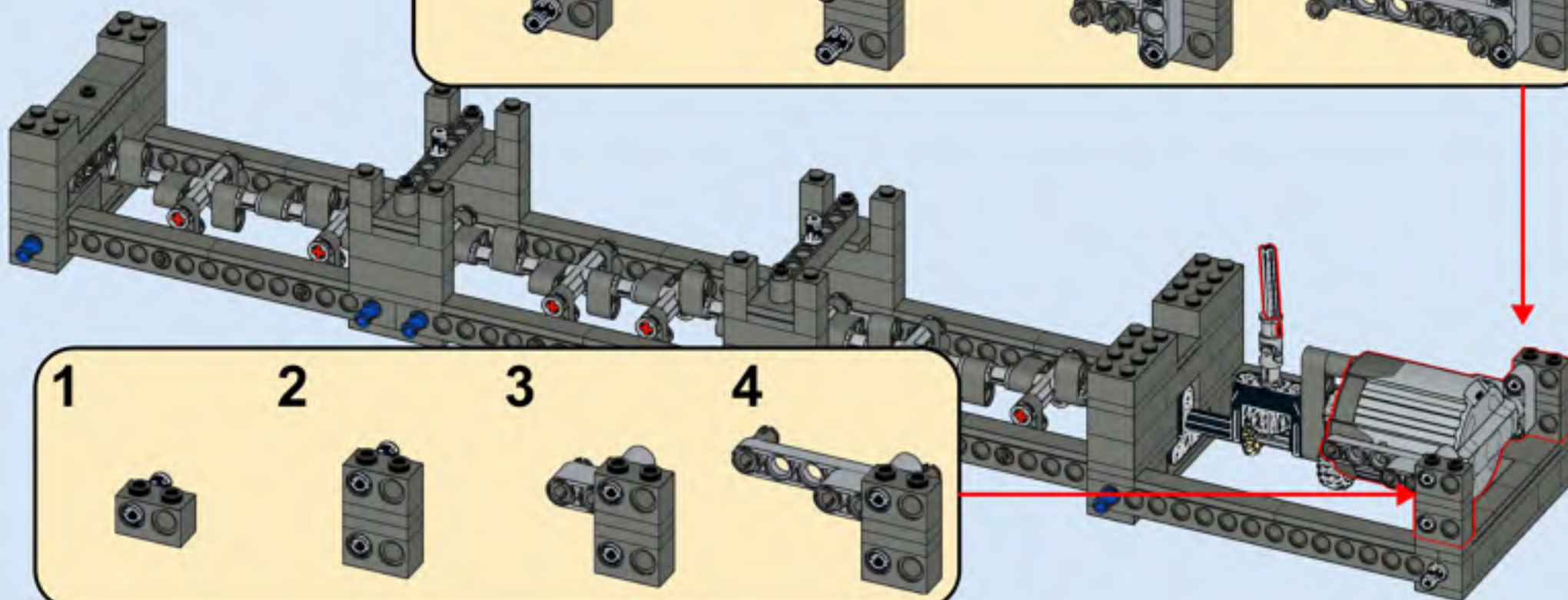
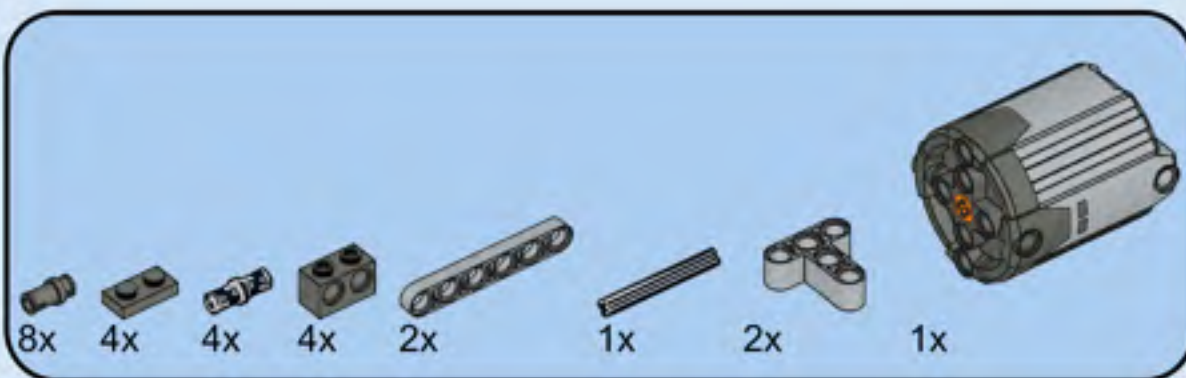
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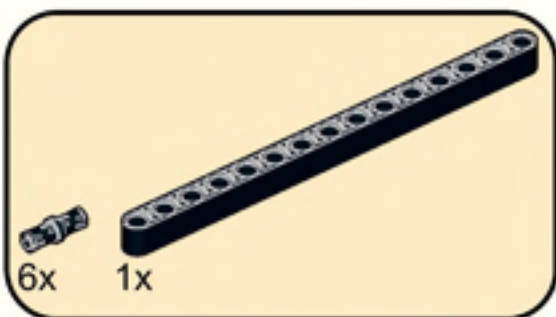
Some consider this an 'illegal connection' because the LBG 1/2 pin cannot be pushed through. If you don't want to use the 1/2 pin you could also use 6 times 2 x 2 Tile Modified with Pin (2460) instead of the 2 x 2 Plate modified with Jumper (87580), 4 here and 2 in step 27.



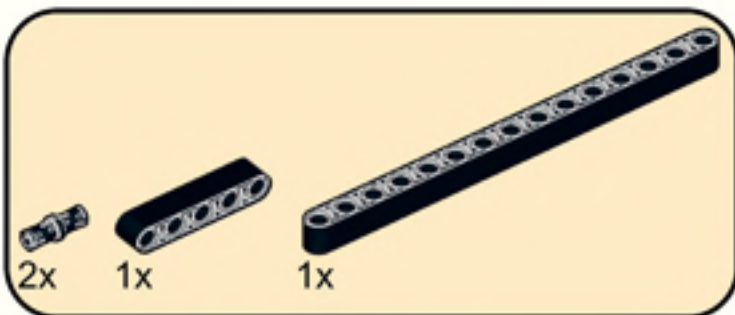
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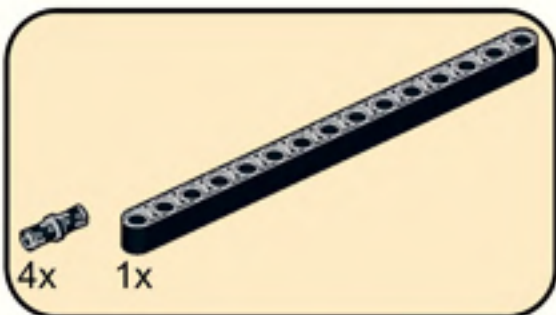
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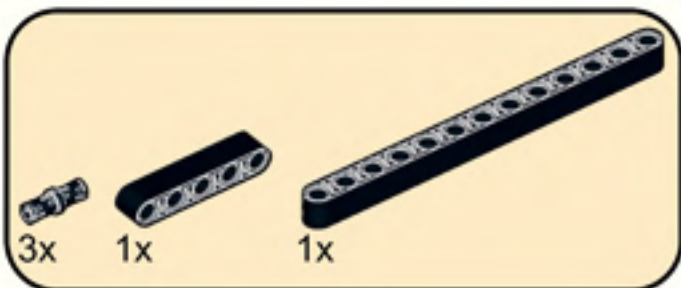
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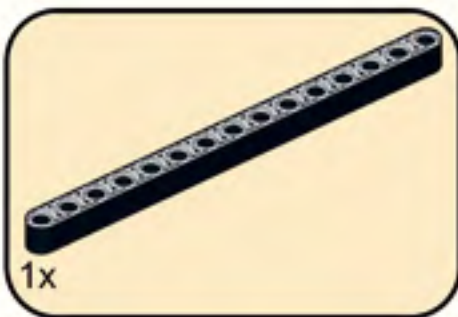
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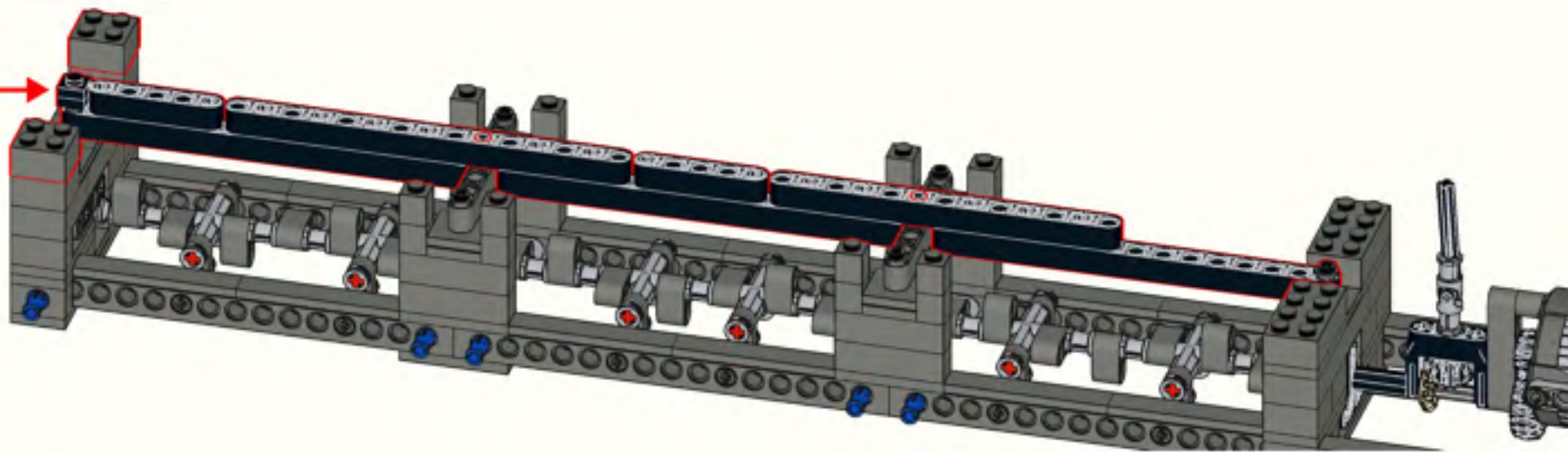
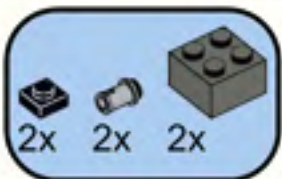
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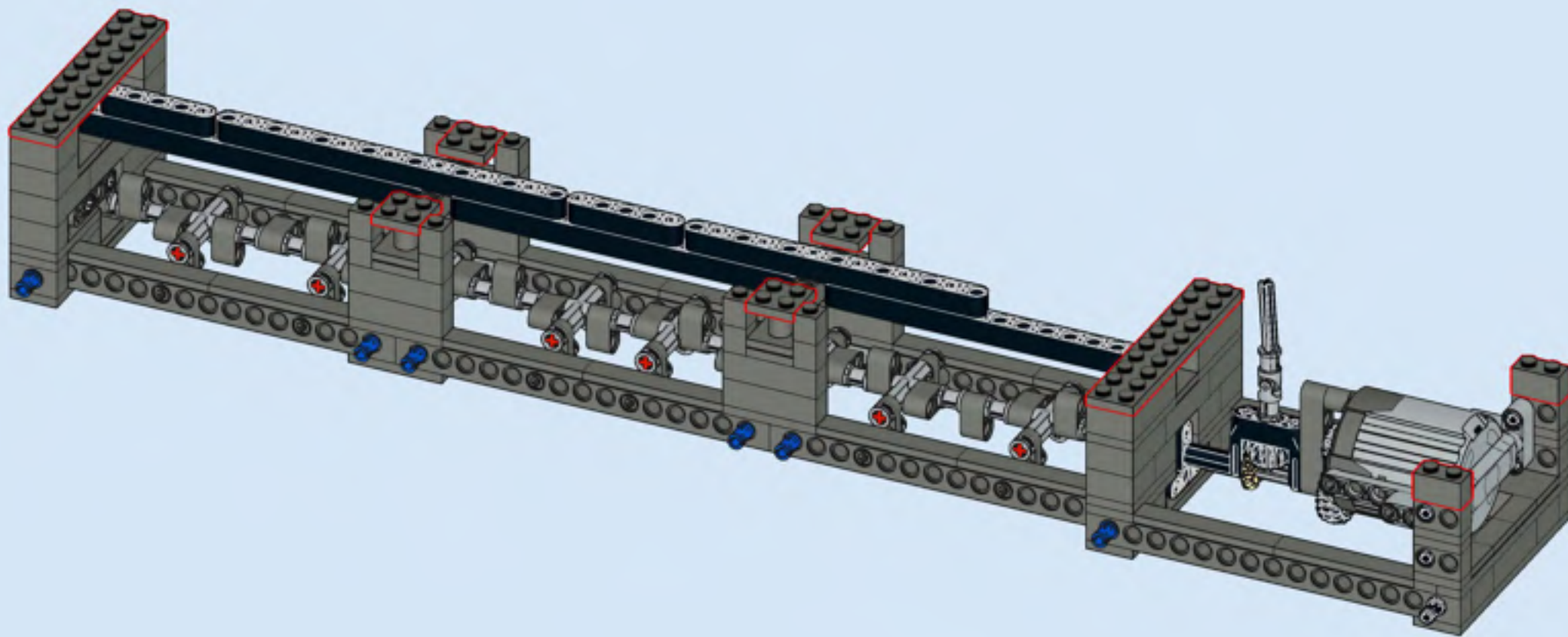
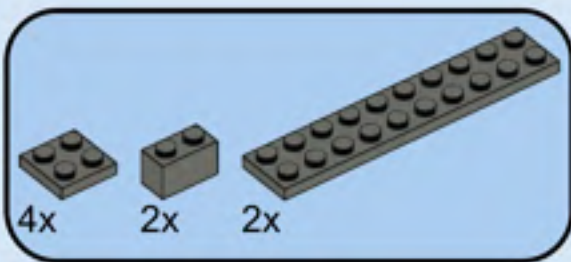
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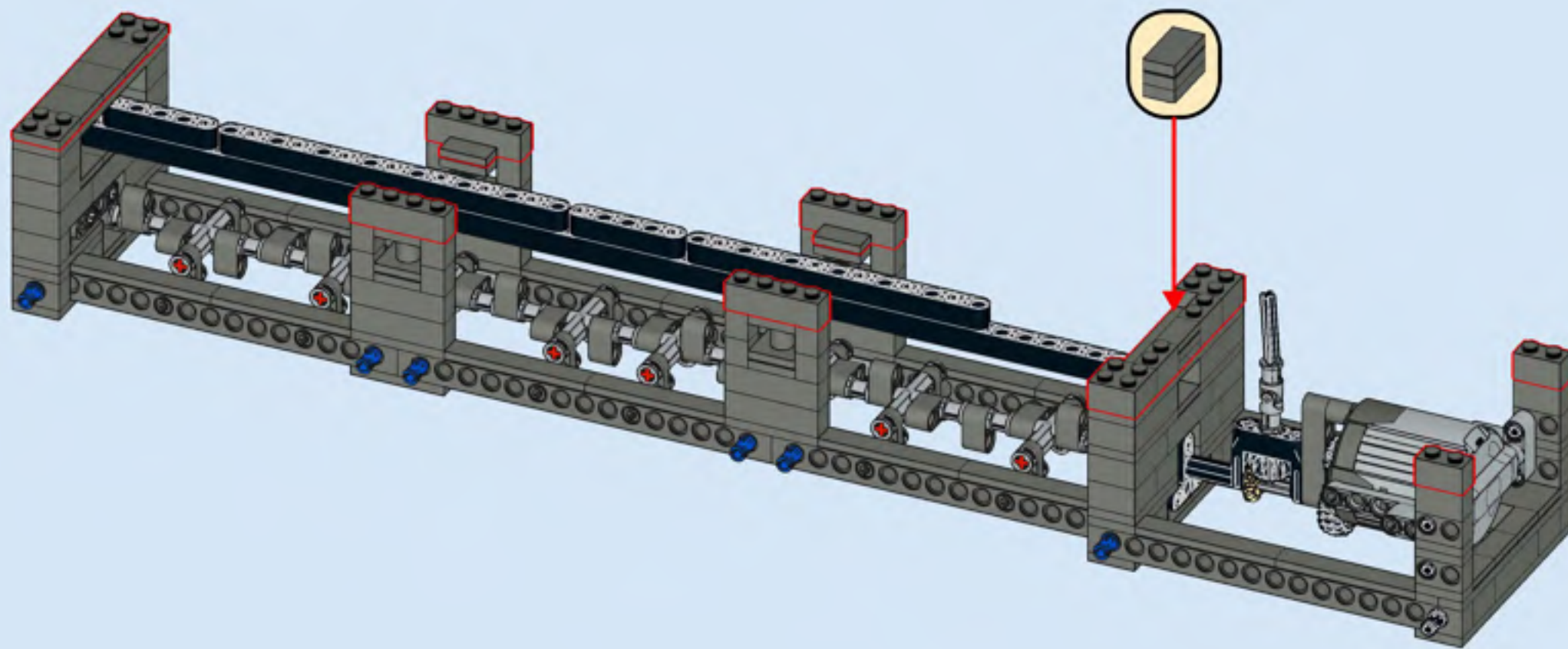
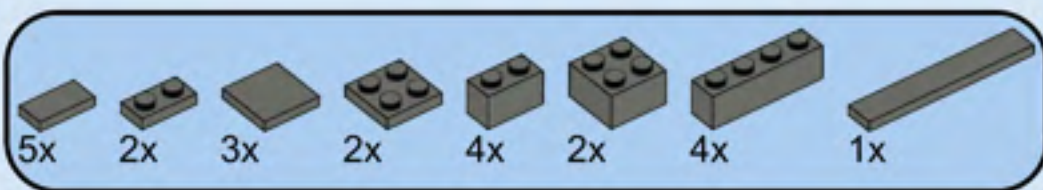
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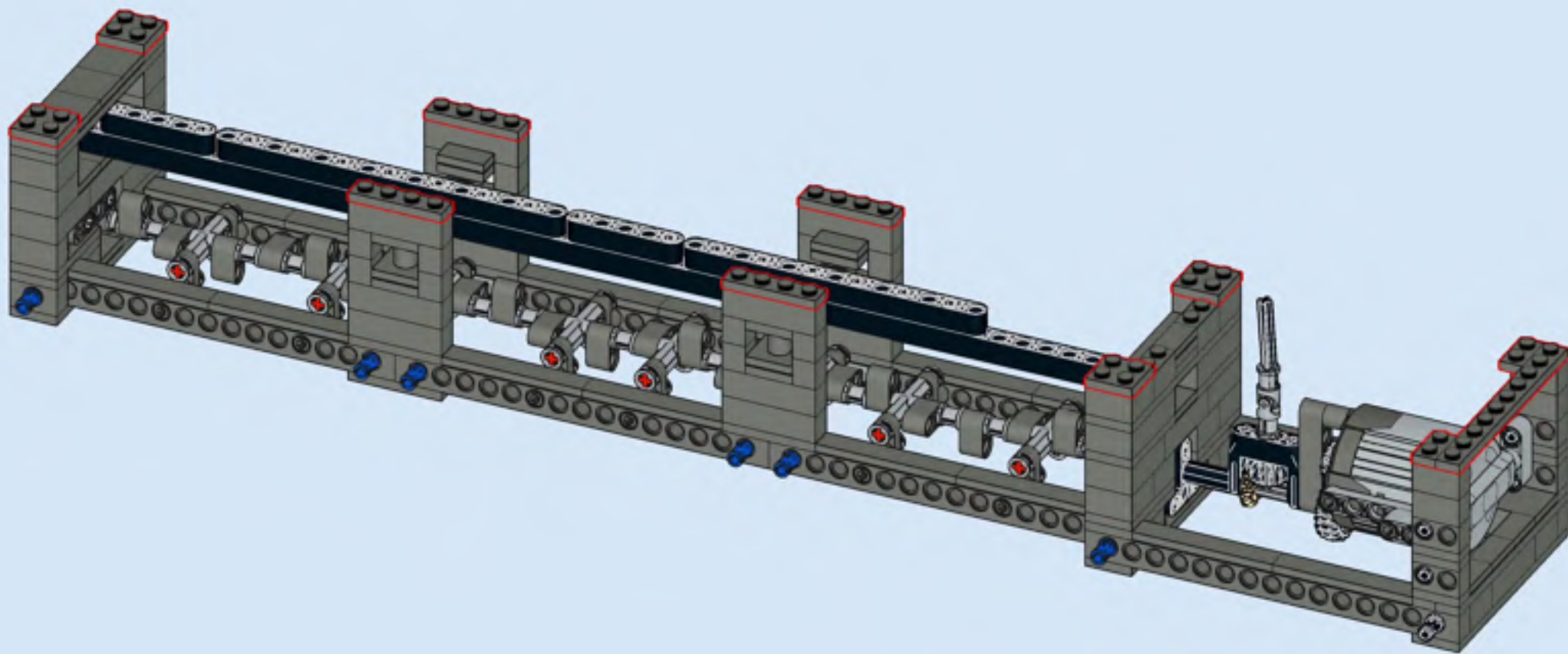
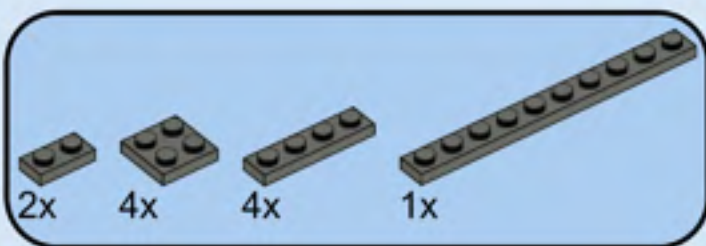
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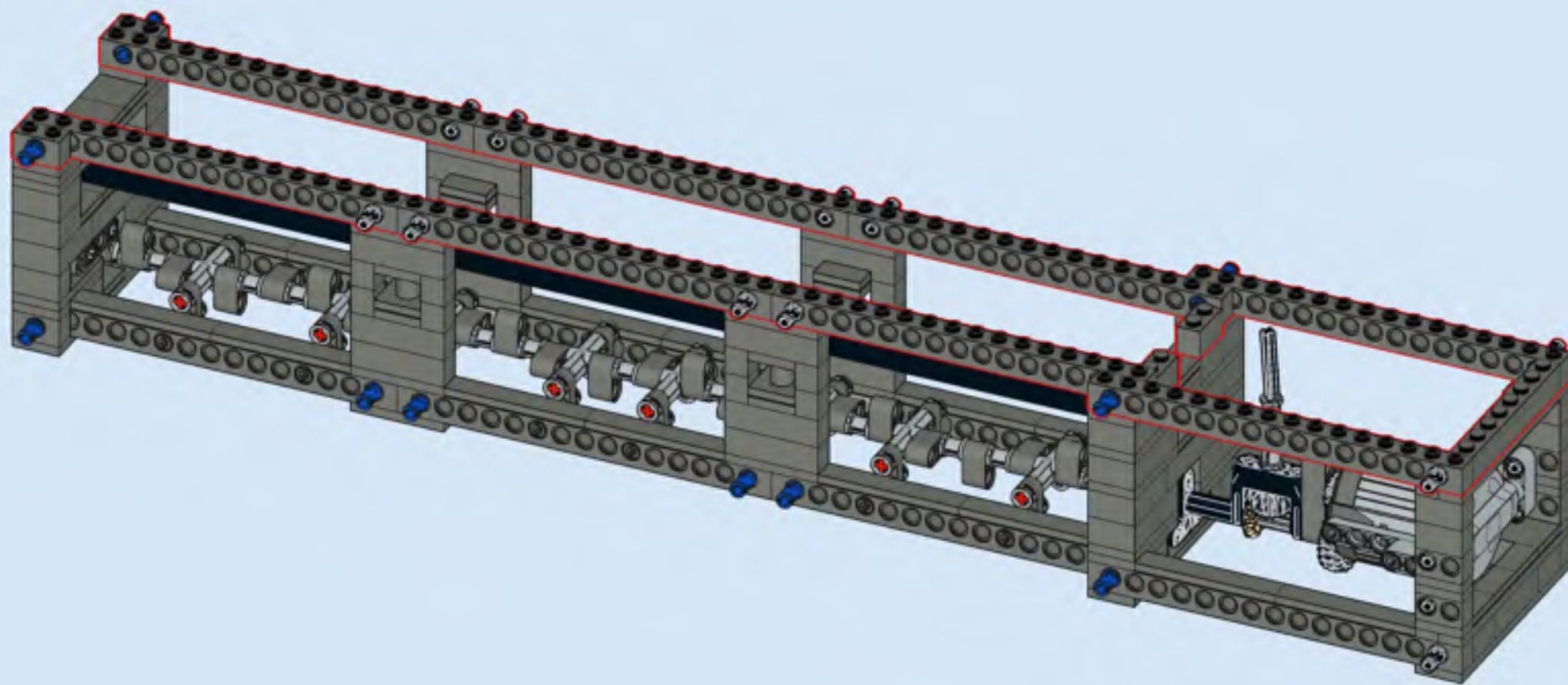
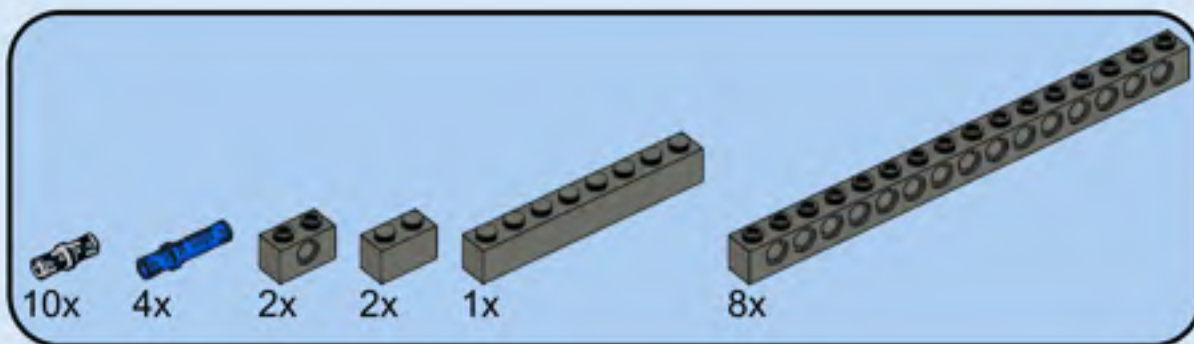
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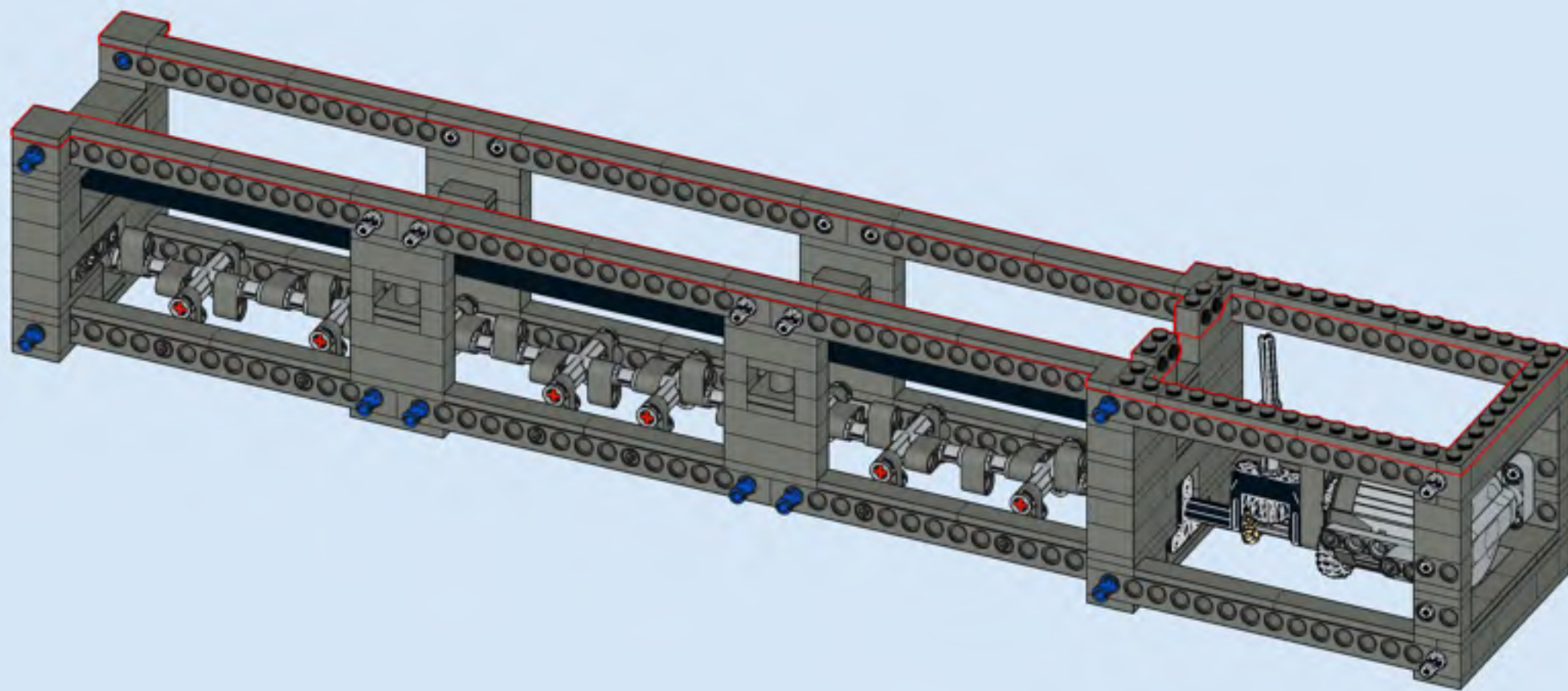
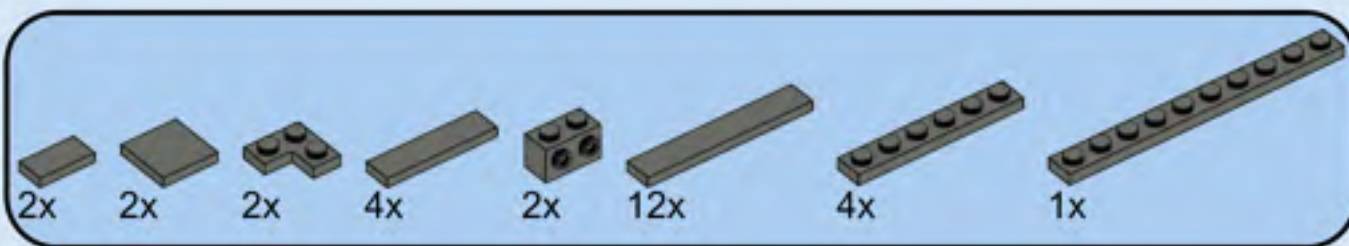
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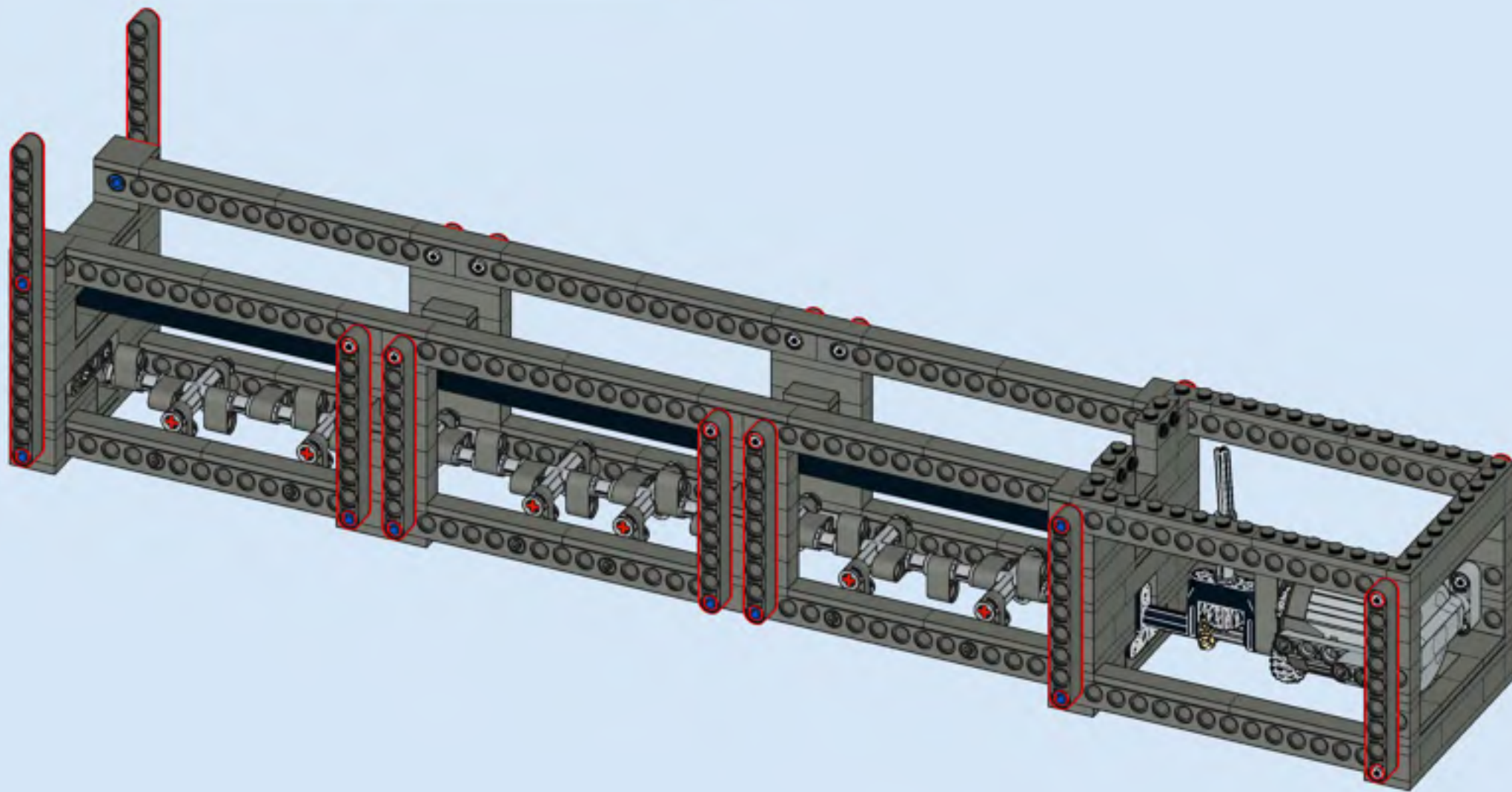
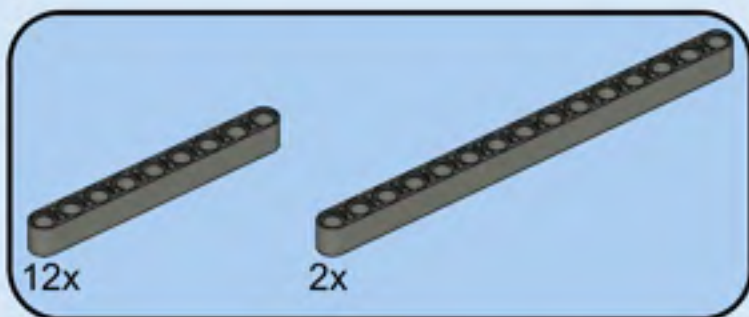
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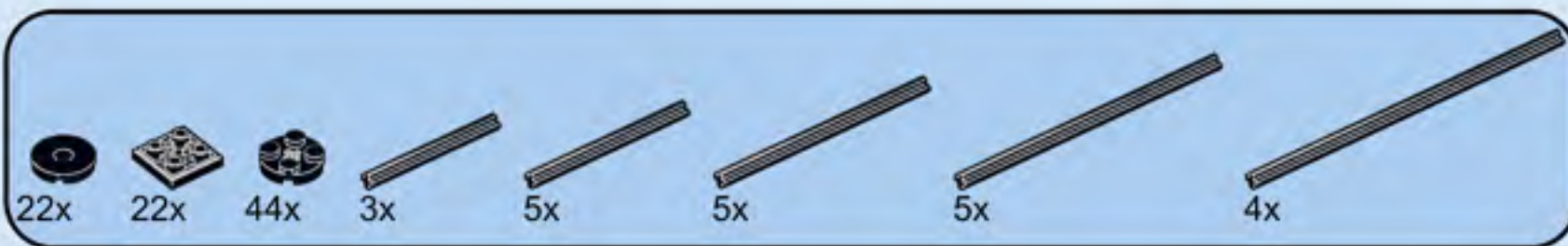
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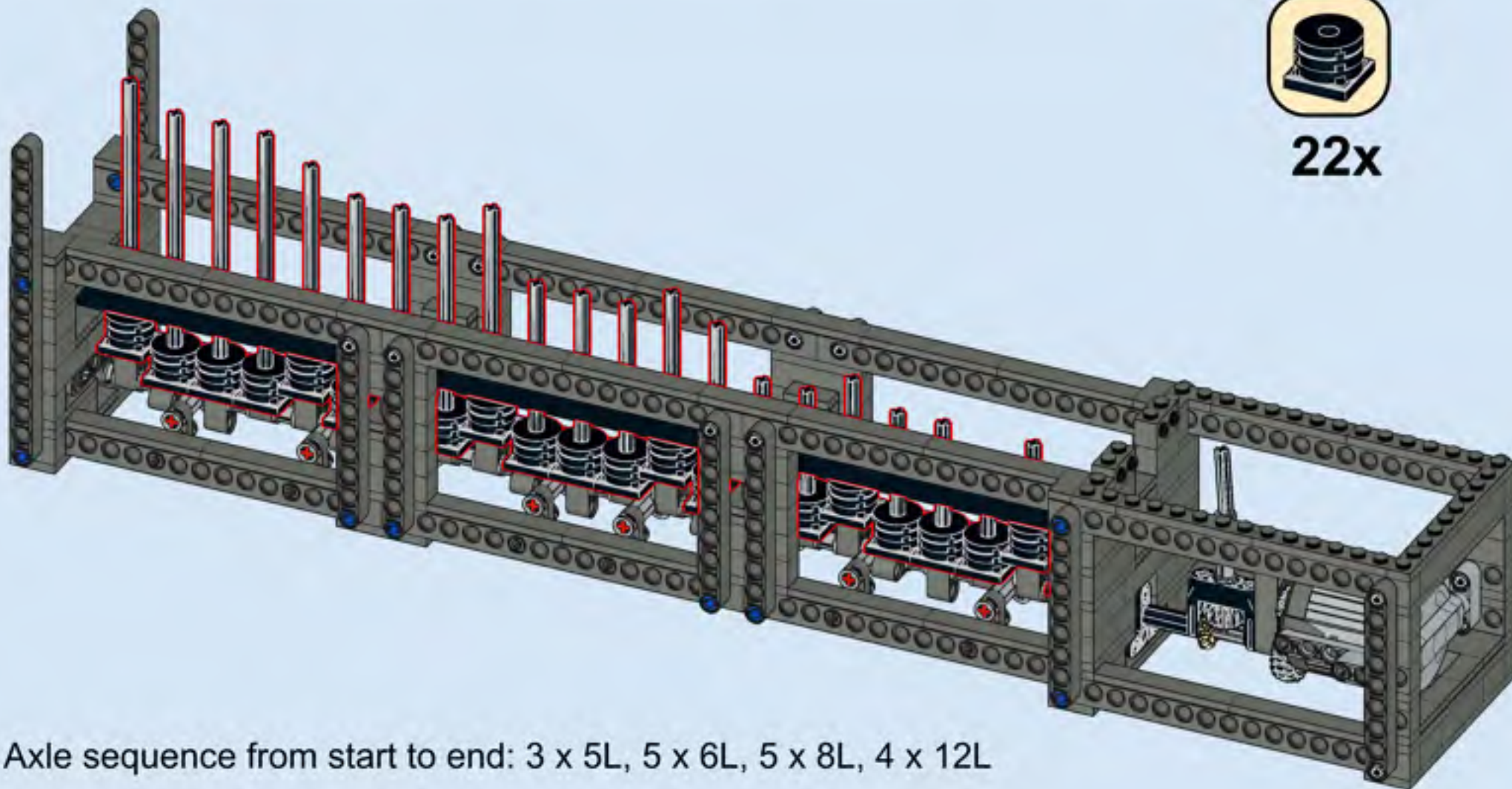
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34

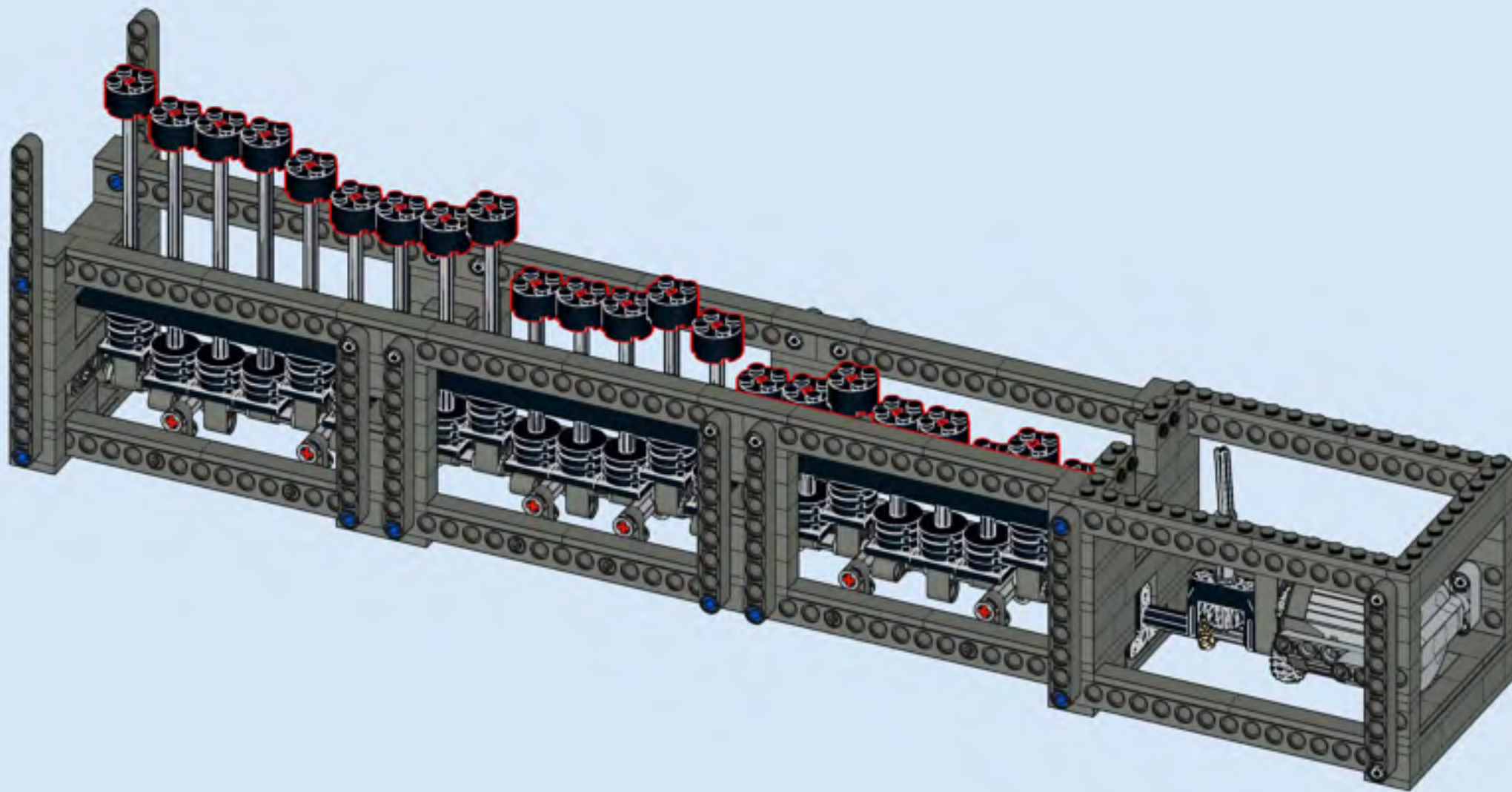


22x



Axle sequence from start to end: 3 x 5L, 5 x 6L, 5 x 8L, 4 x 12L

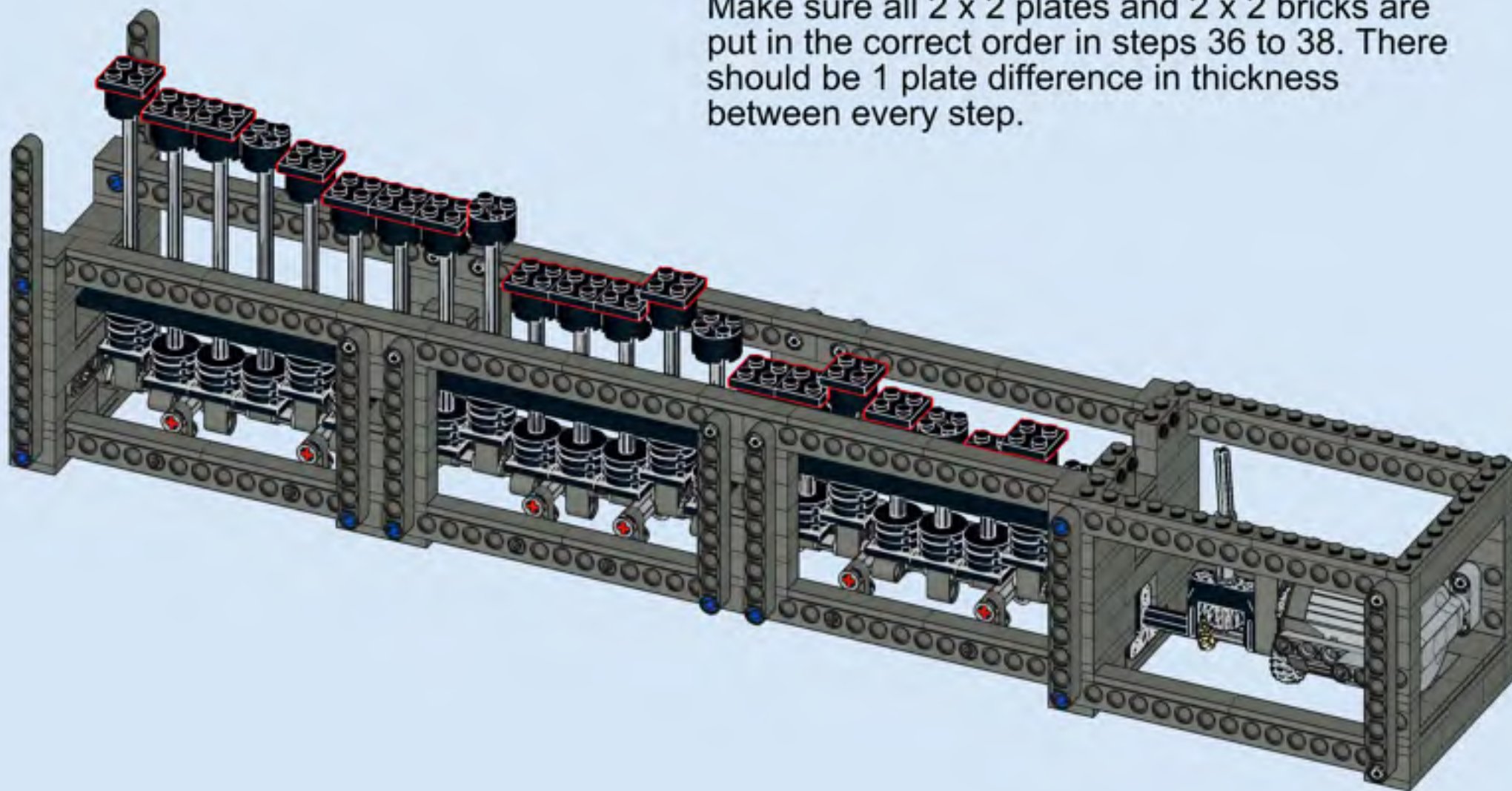
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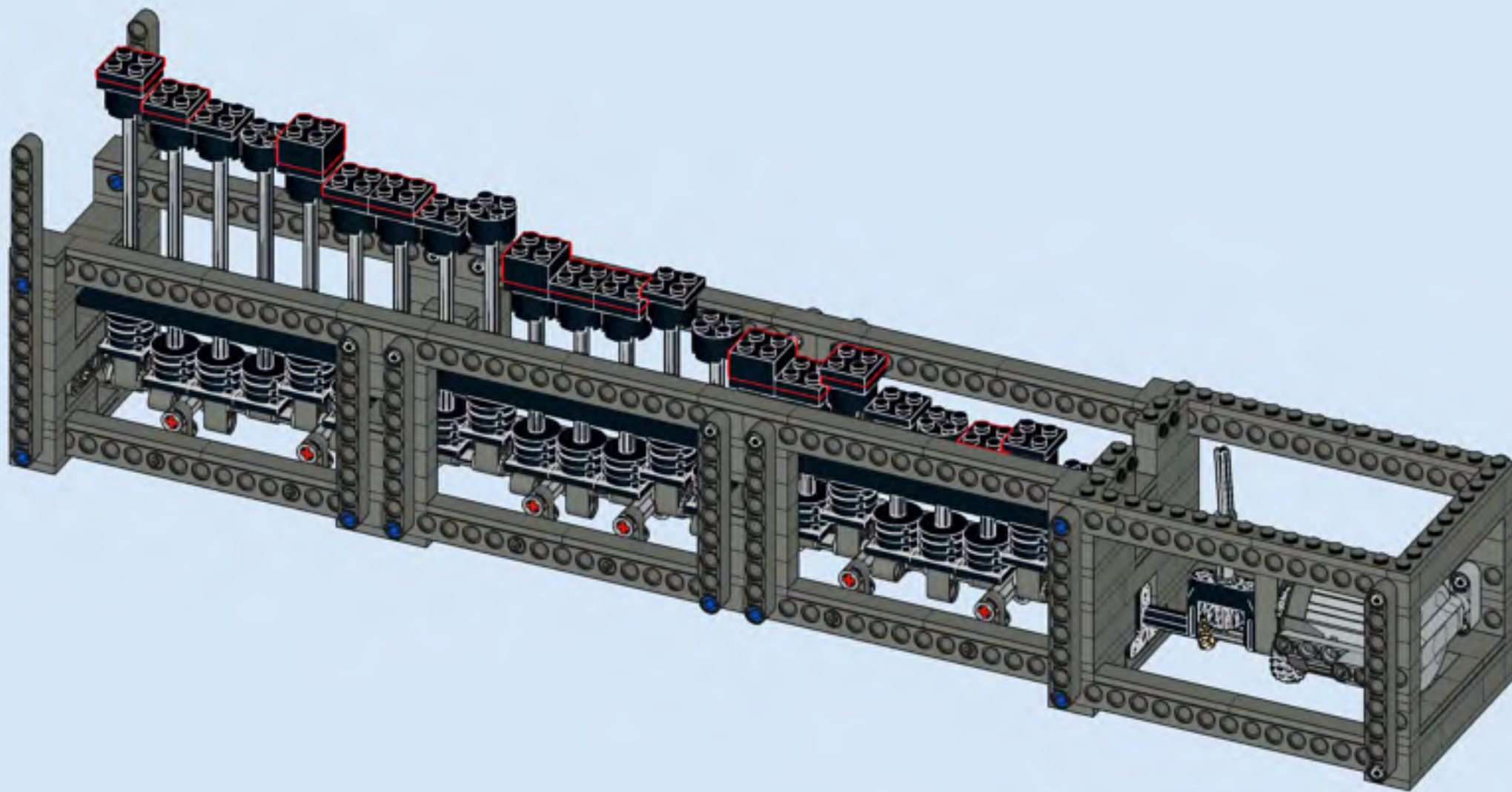
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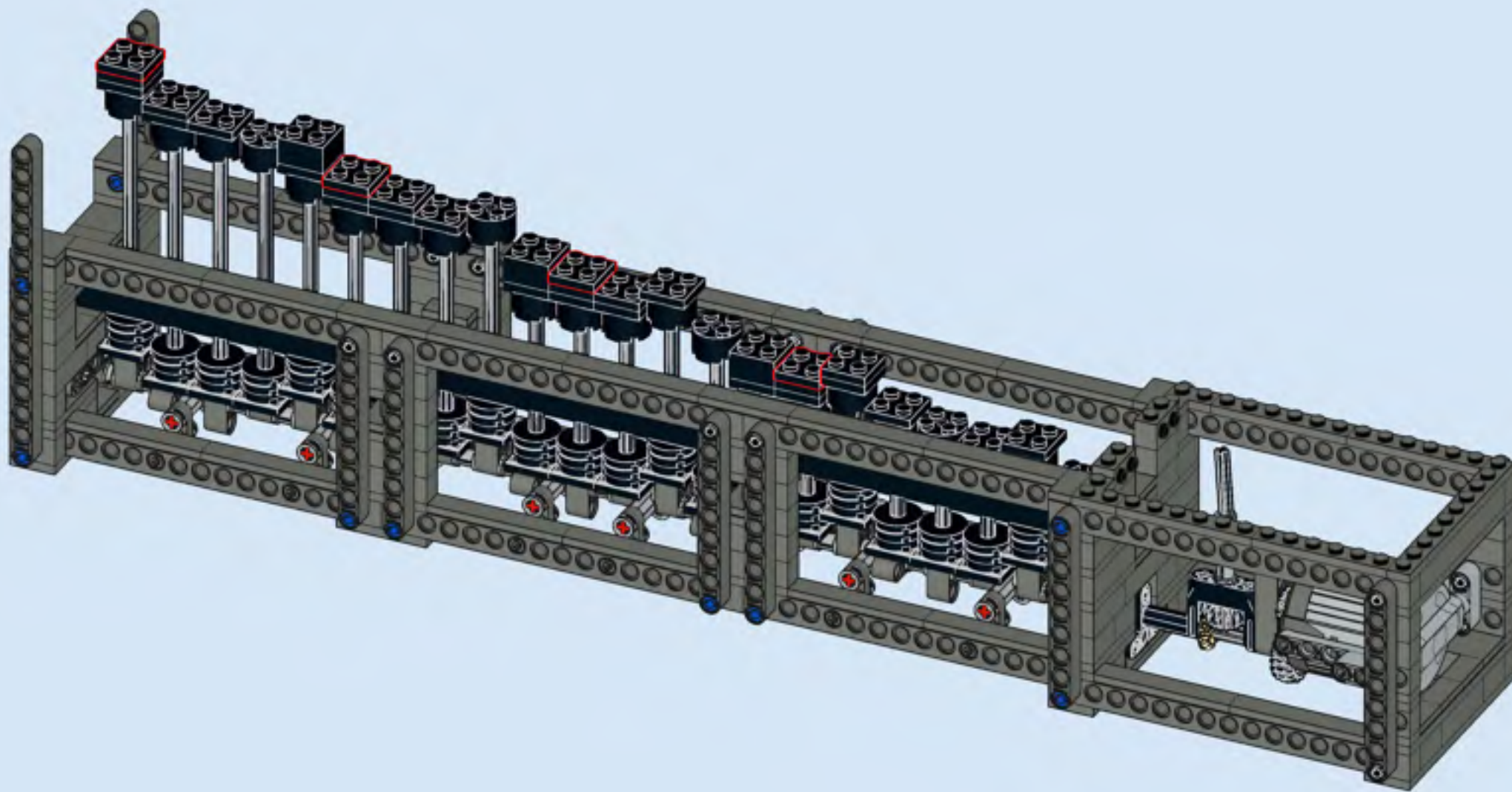
Make sure all 2 x 2 plates and 2 x 2 bricks are put in the correct order in steps 36 to 38. There should be 1 plate difference in thickness between every step.



37



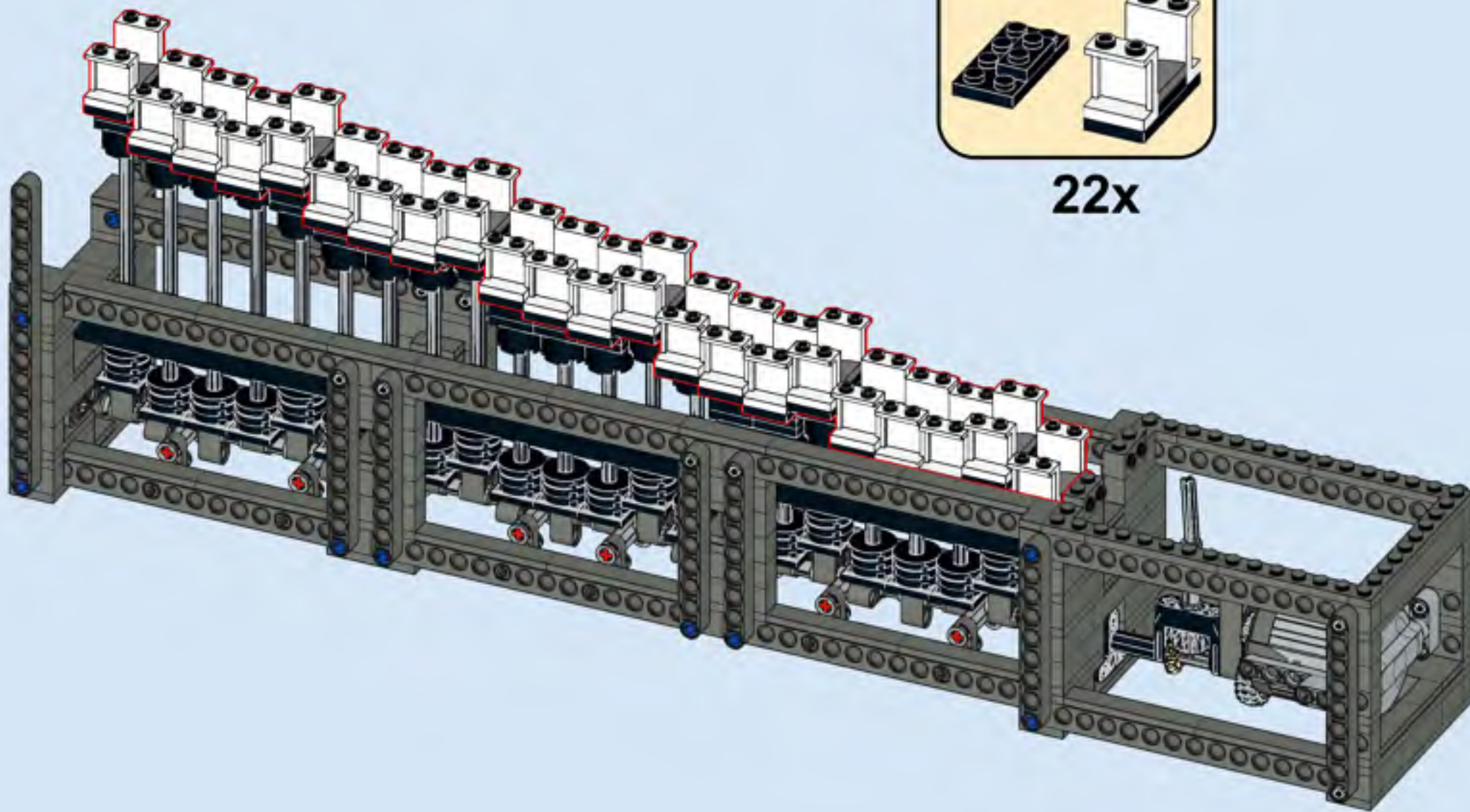
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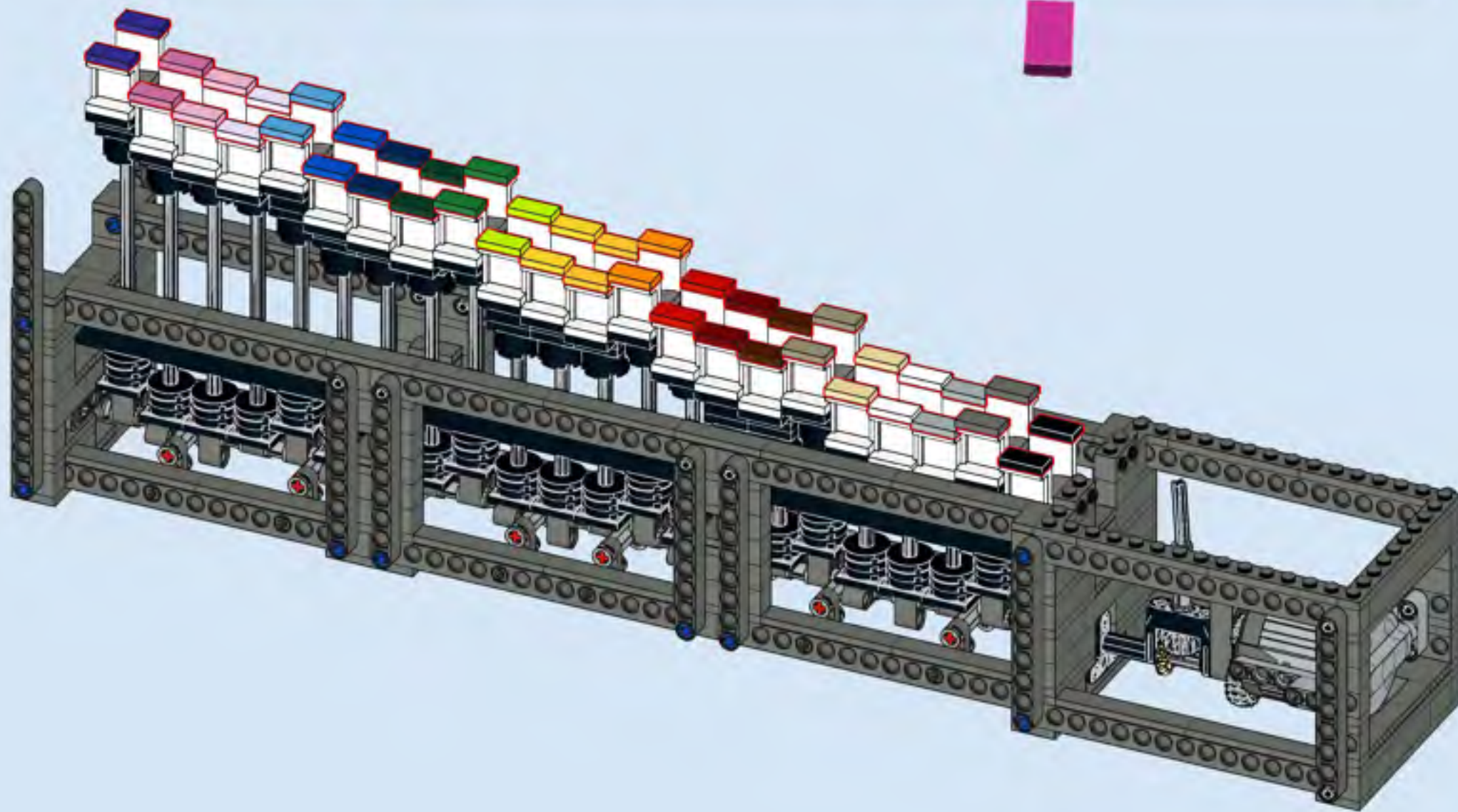
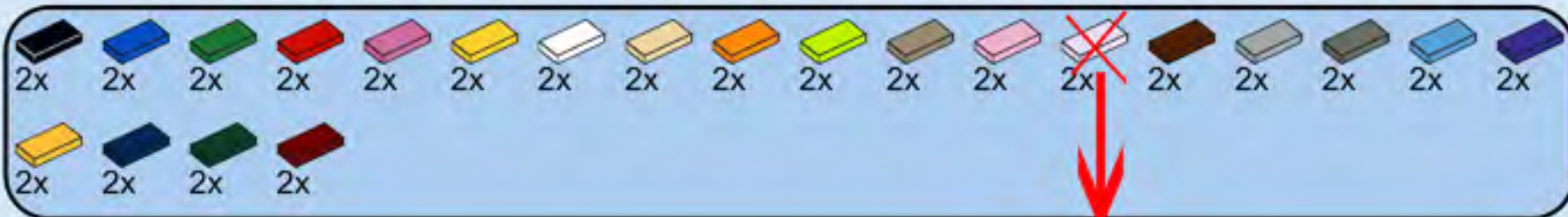
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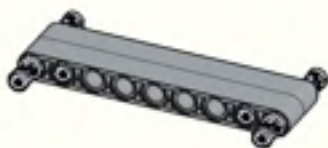
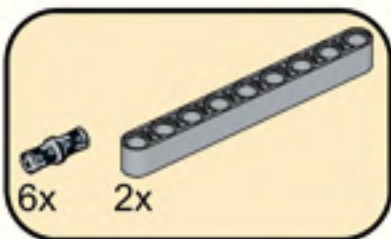
22x



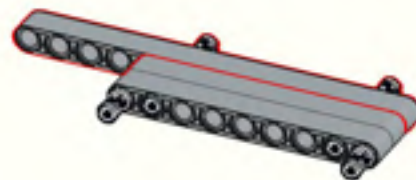
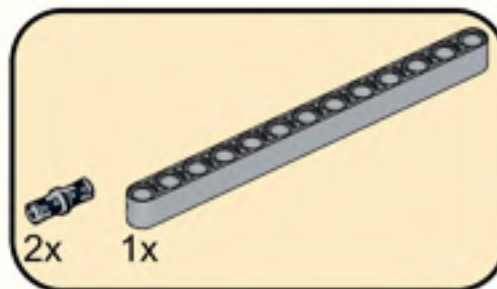
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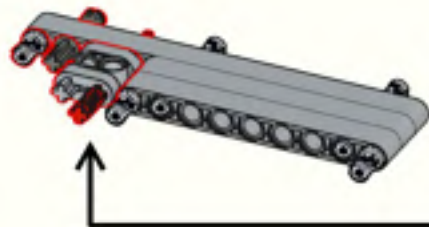
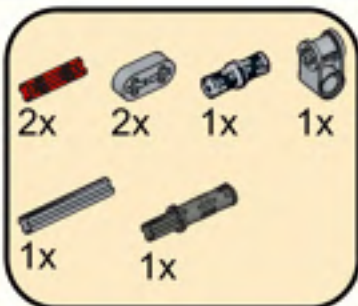
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42



43



1



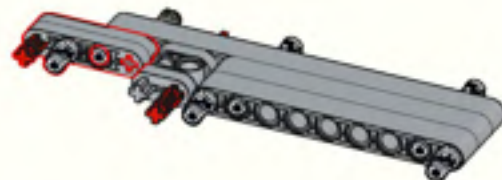
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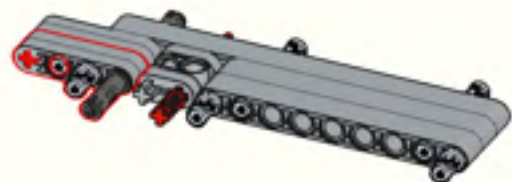
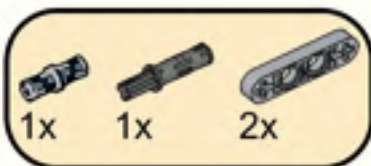
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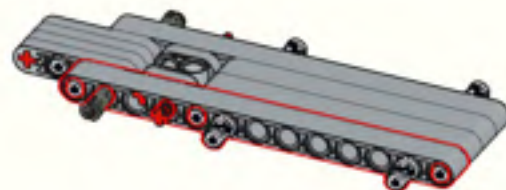
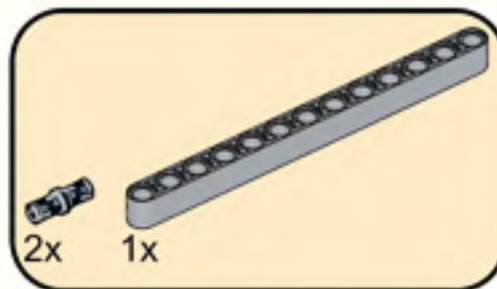
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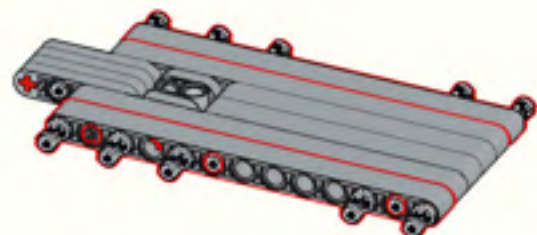
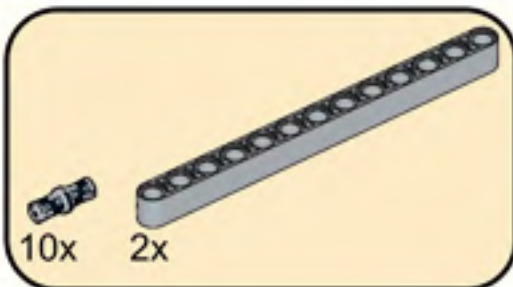
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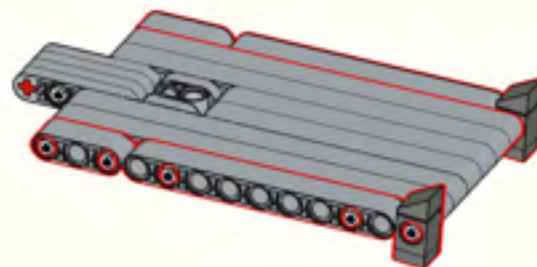
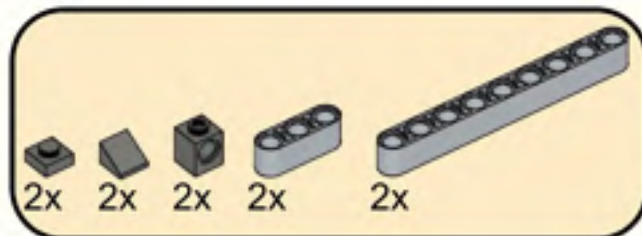
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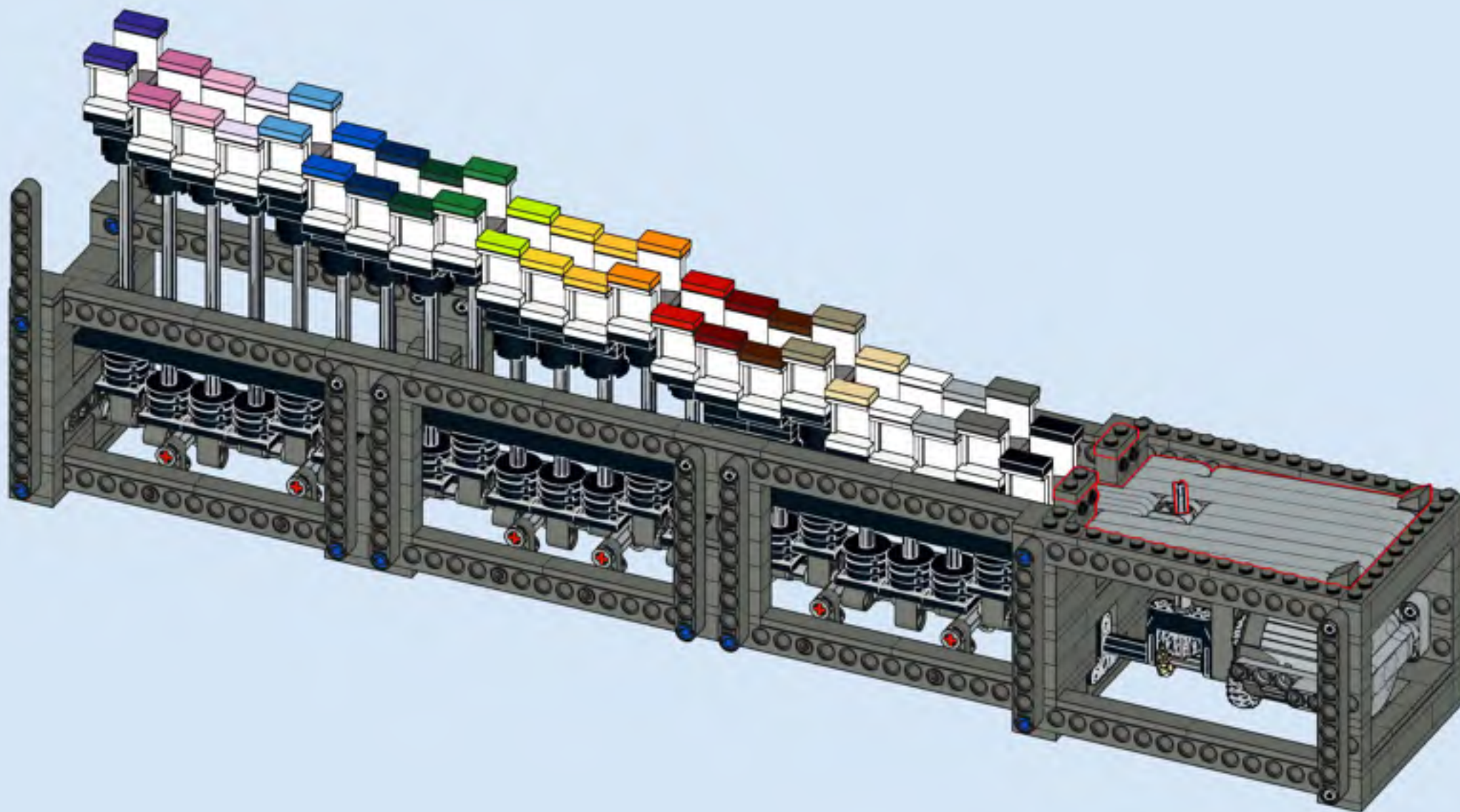
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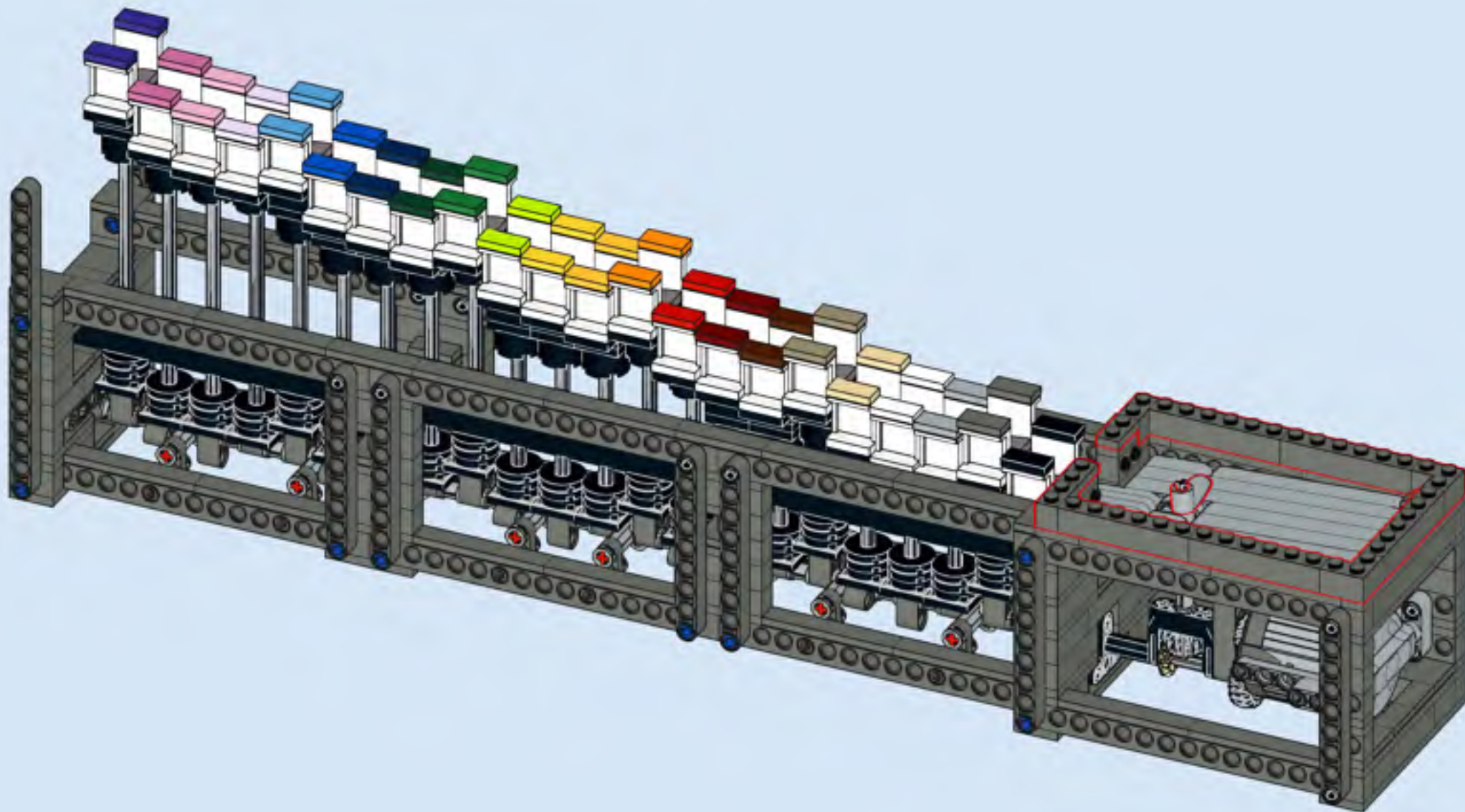
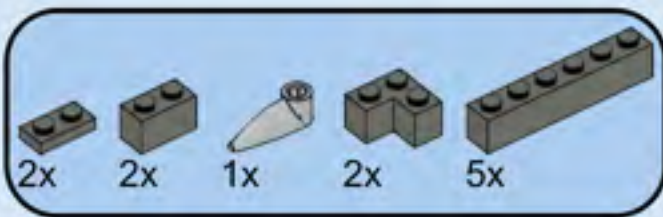
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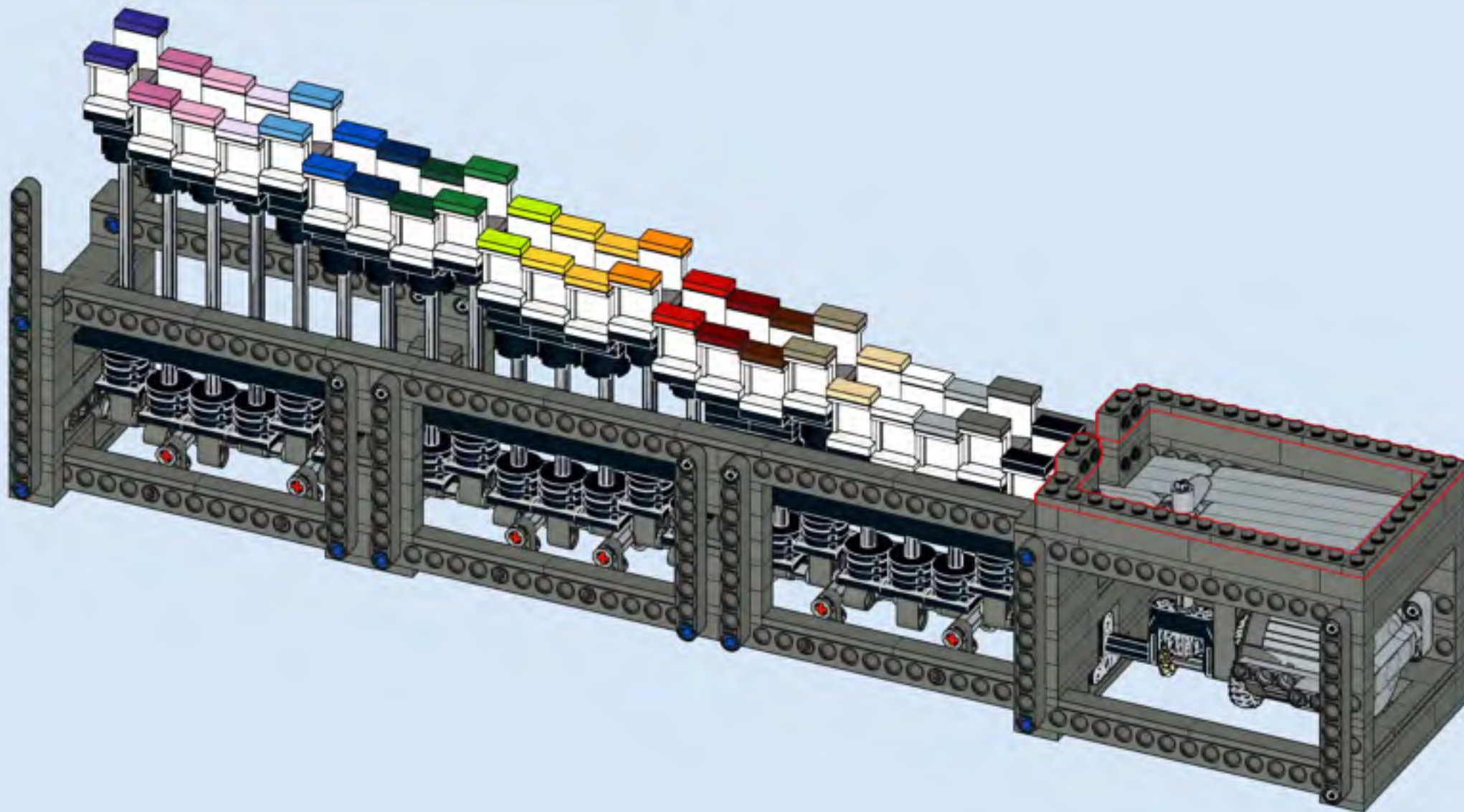
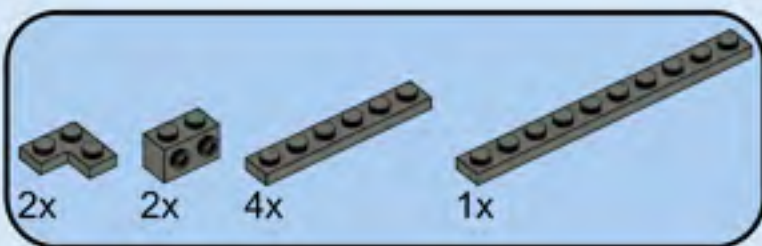
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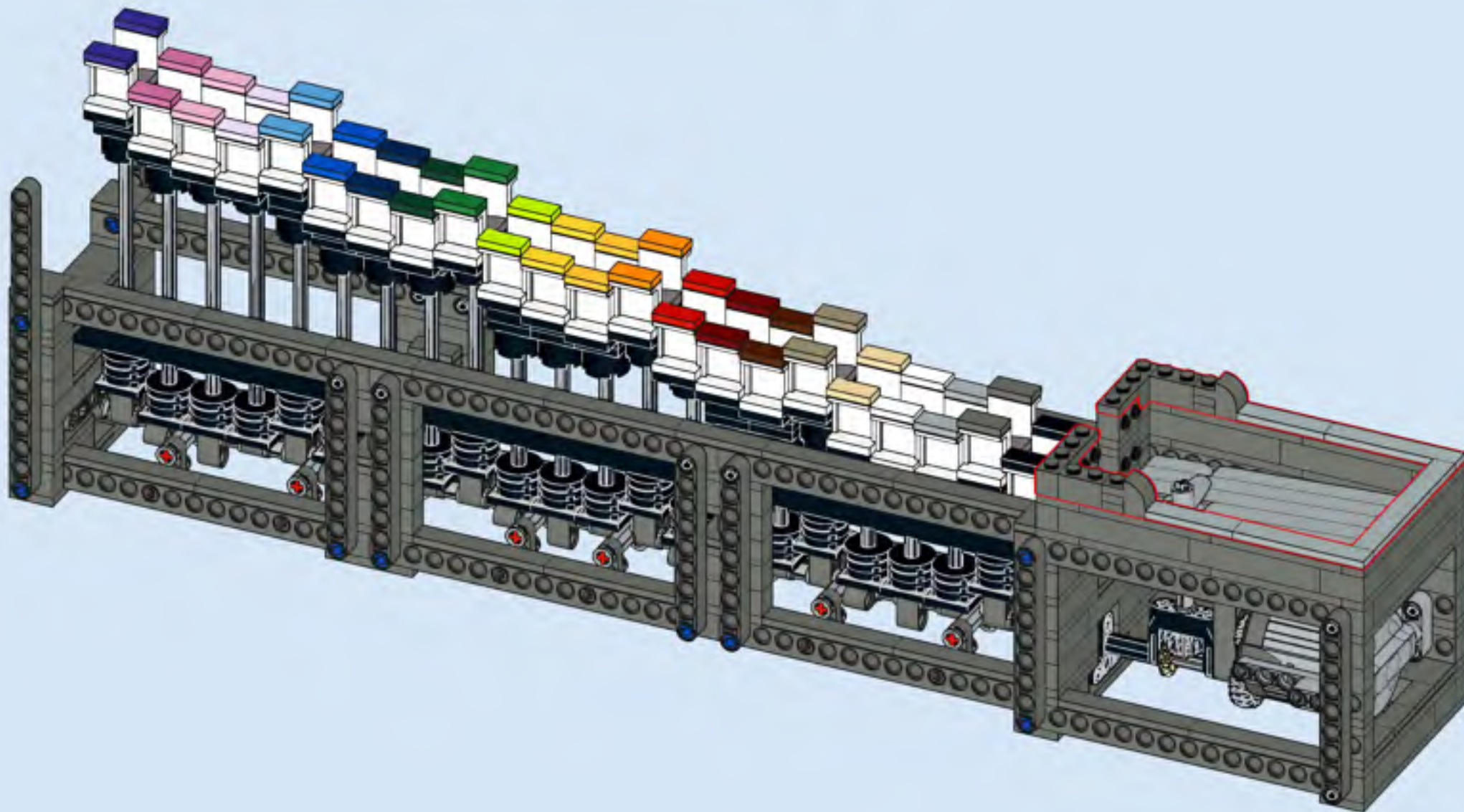
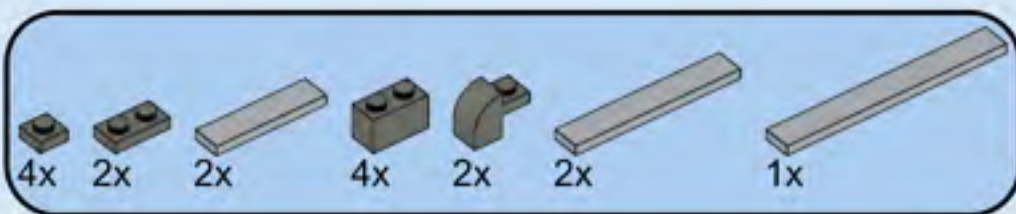
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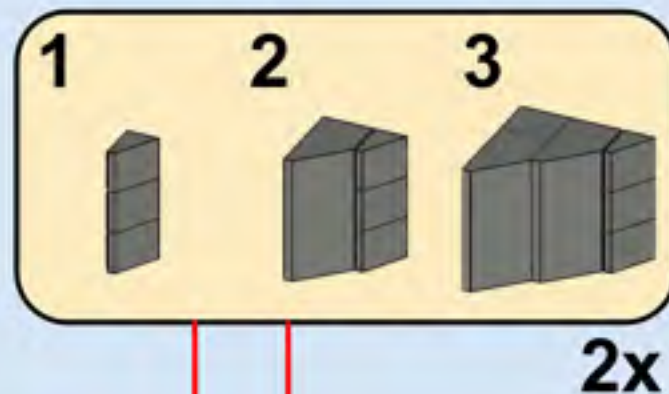
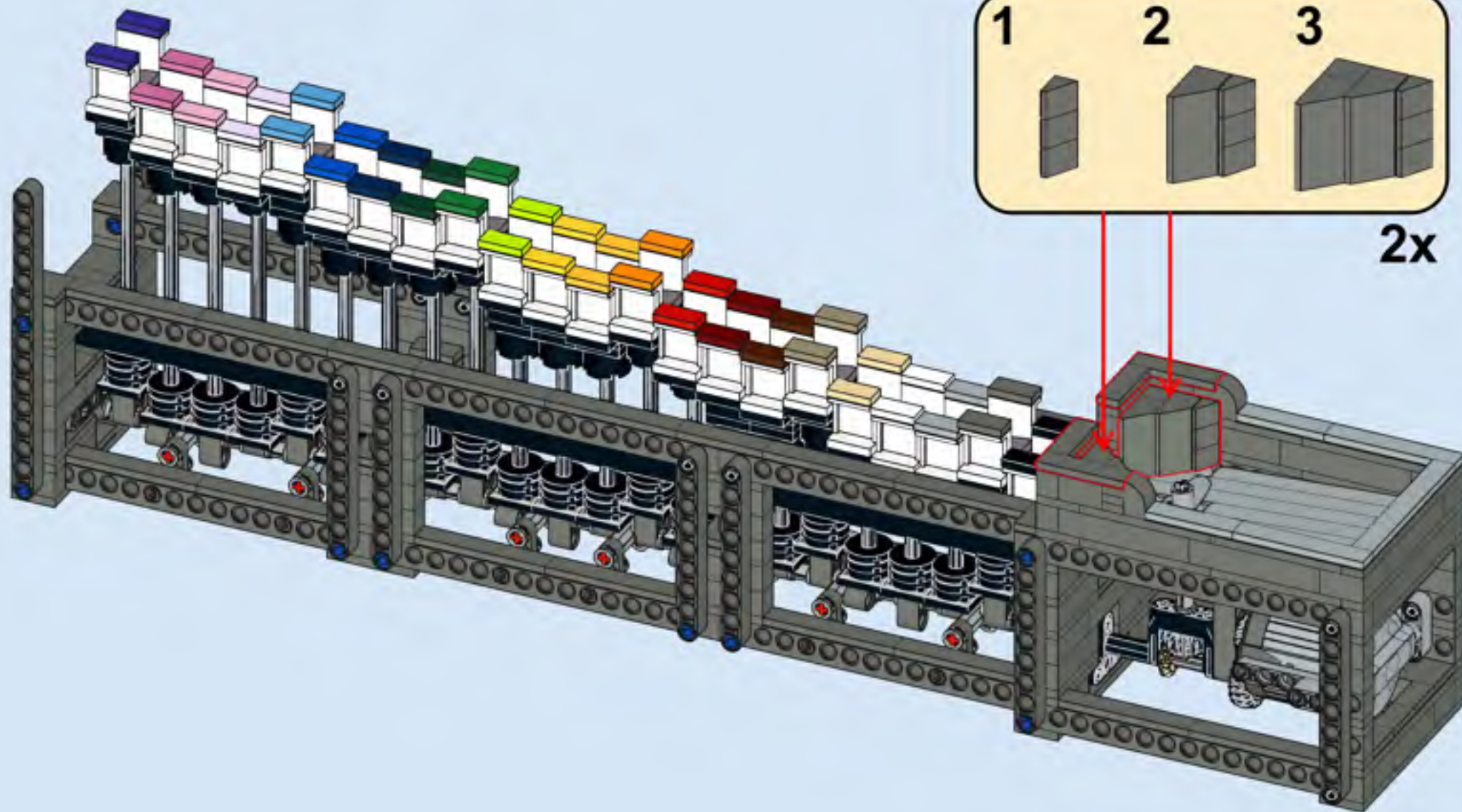
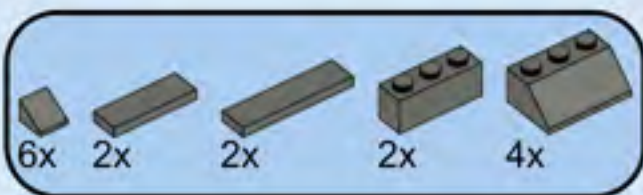
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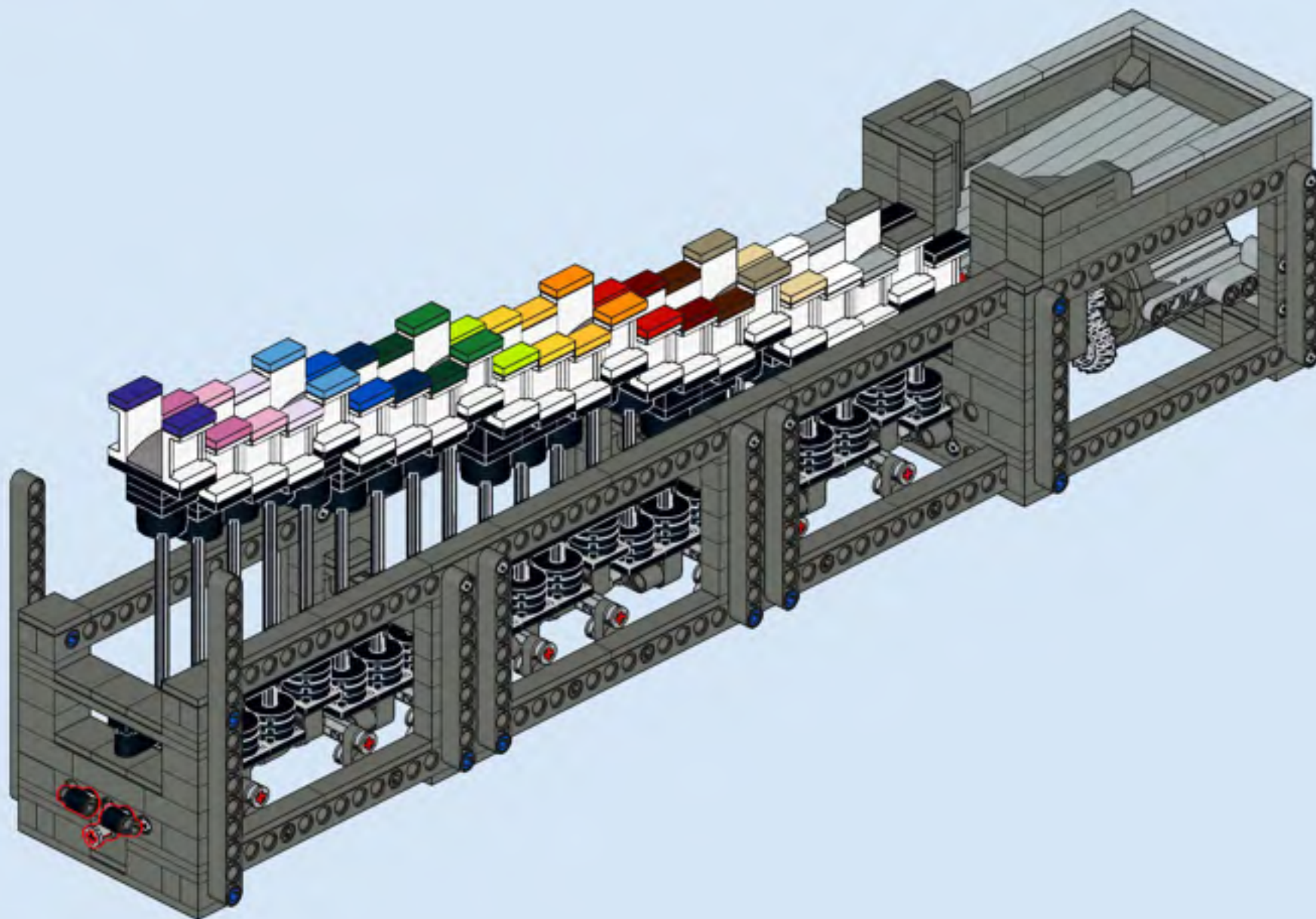
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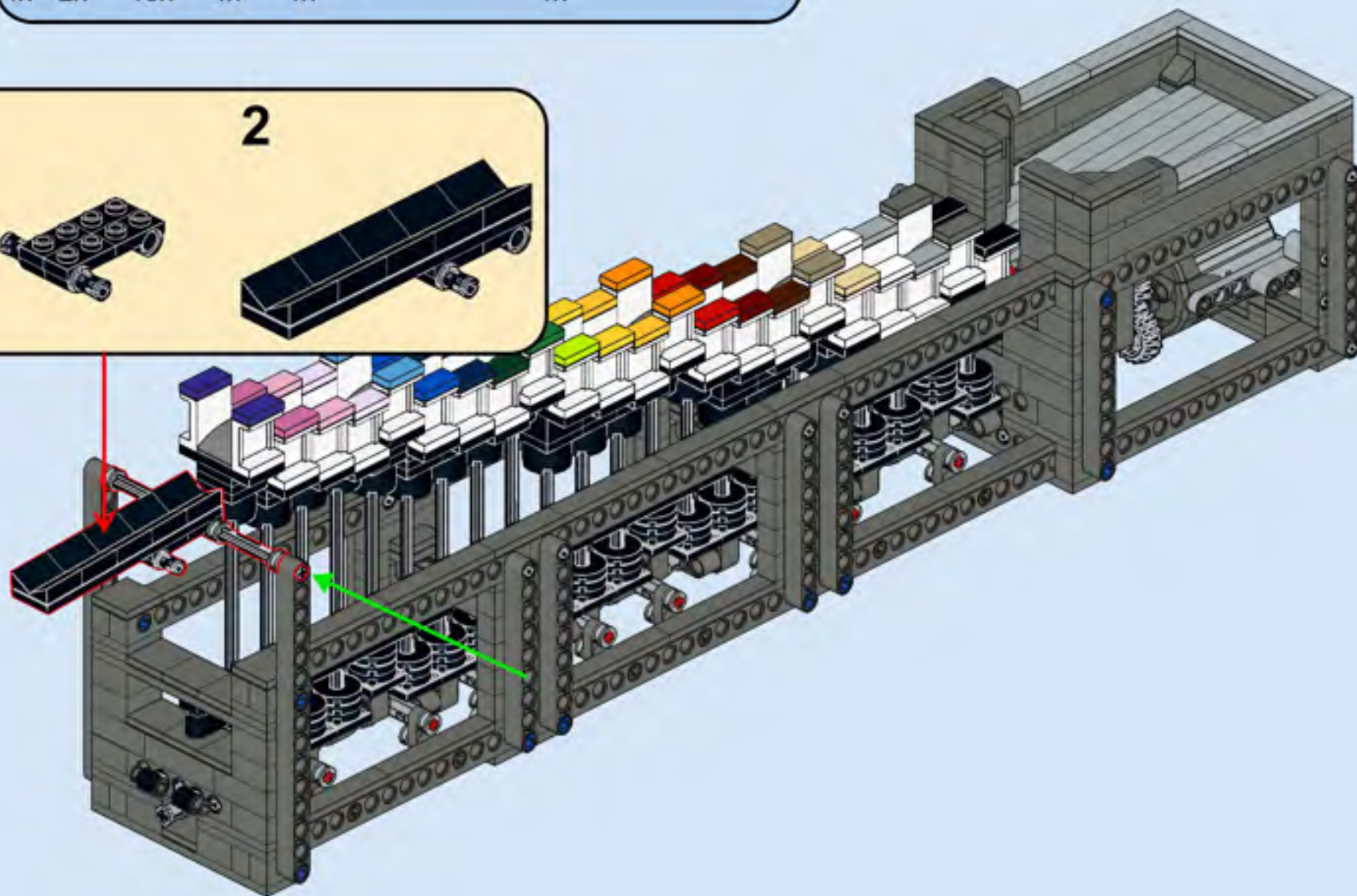
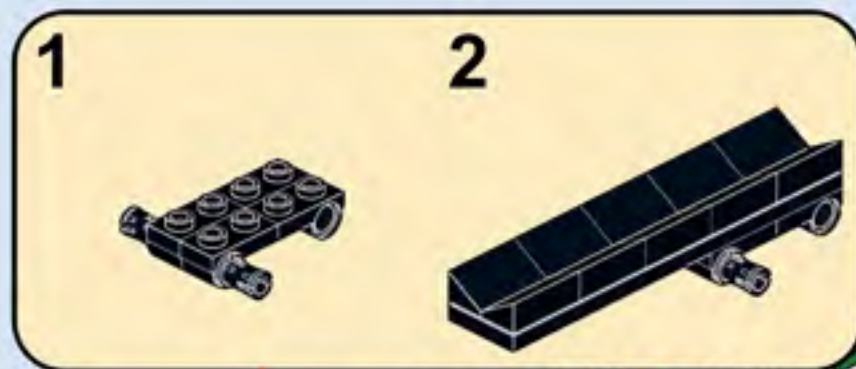
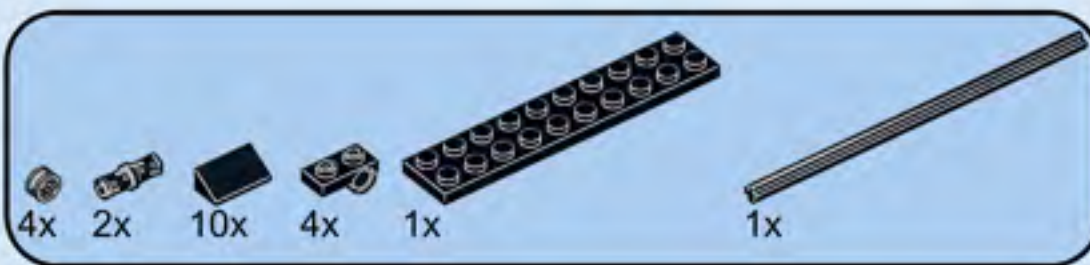
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2x

