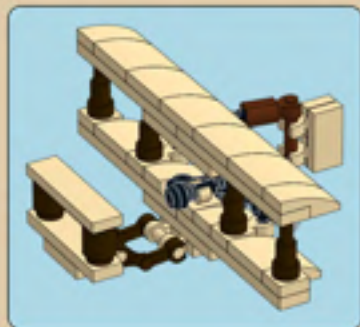




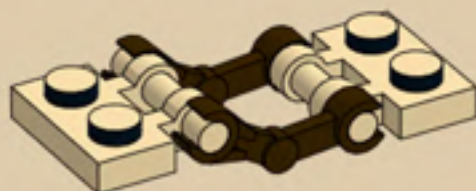
2x



2x



1



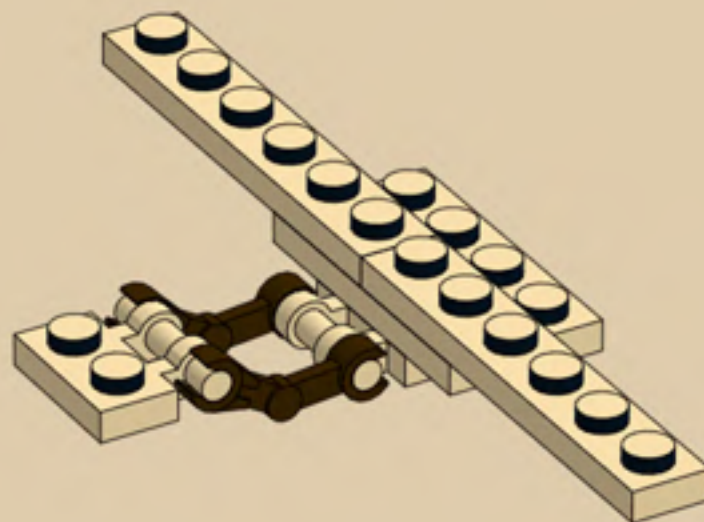
2x

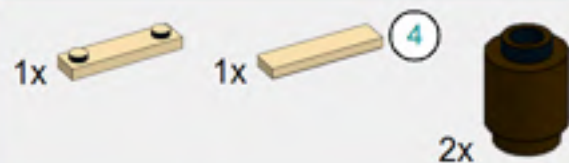


1x

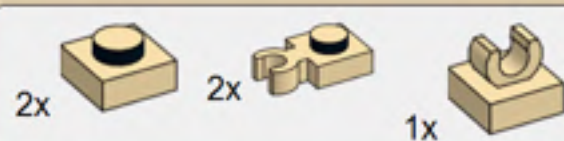
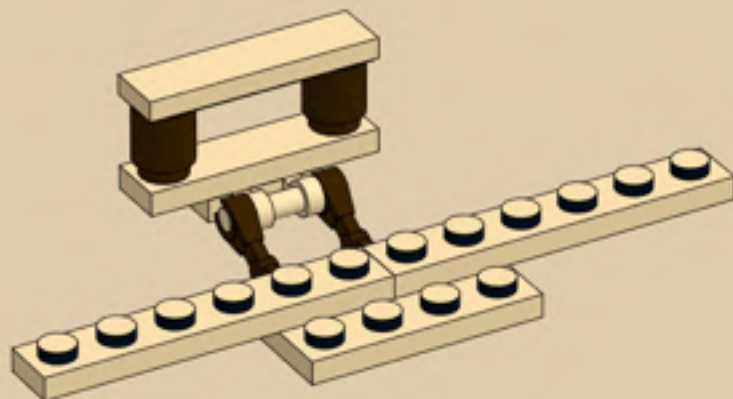


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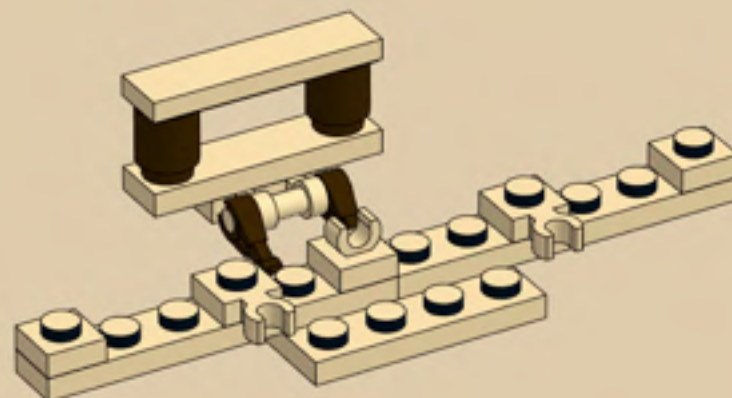




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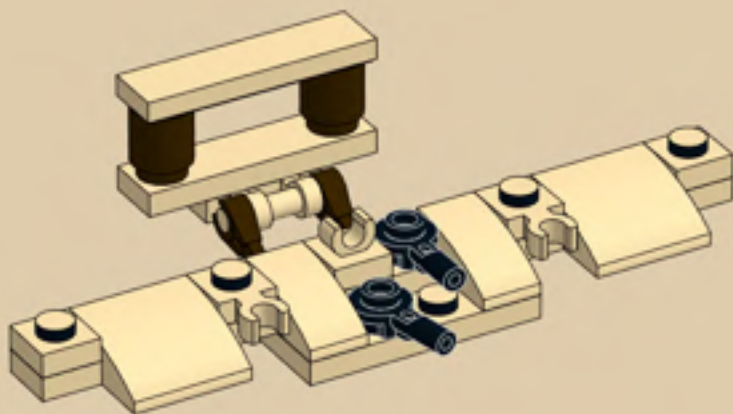


4



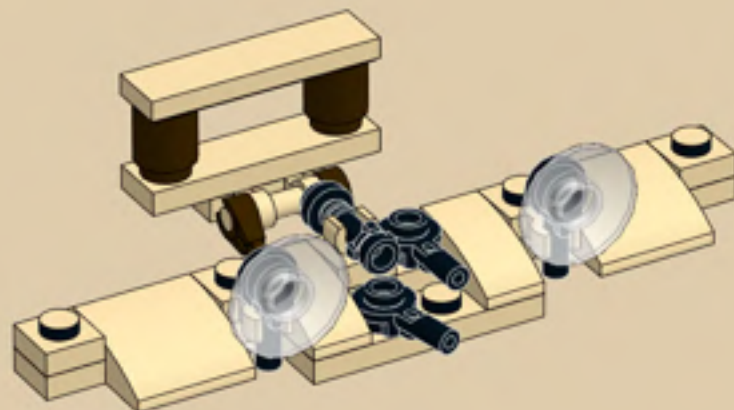
2x  2x  2x 

5



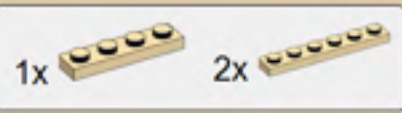
1x  2x  2x 

6

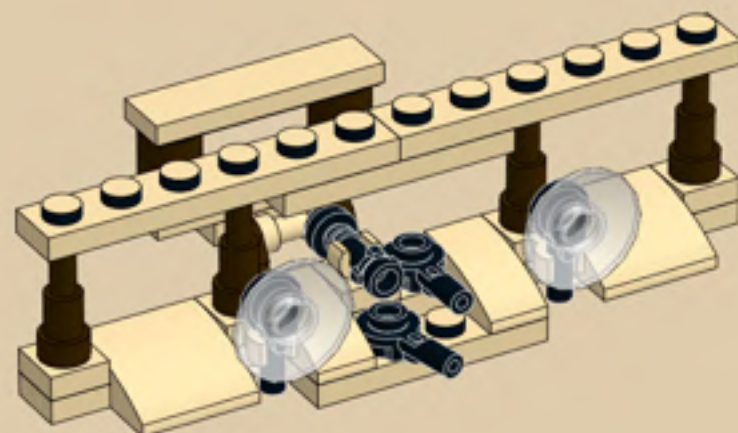




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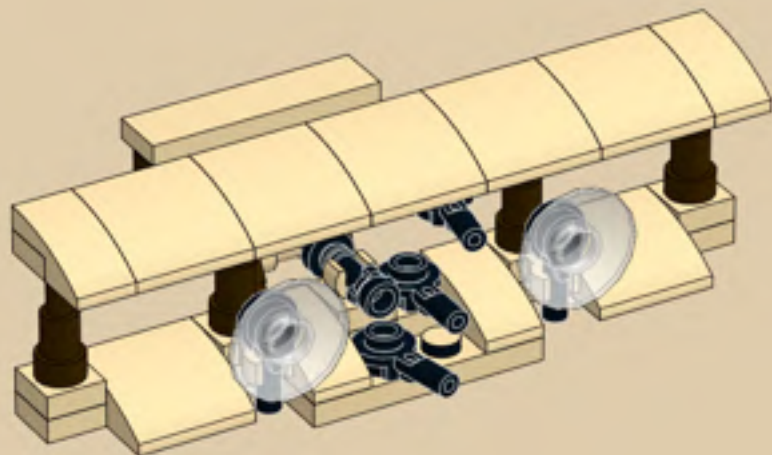


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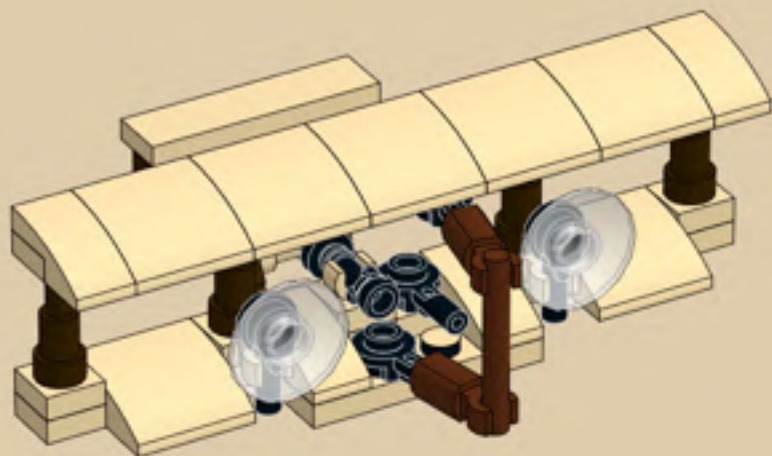
1x  2x  5x 

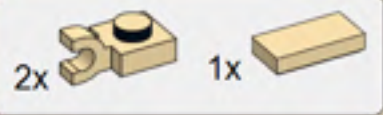
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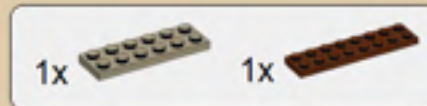
1x  3  2x 

10





11

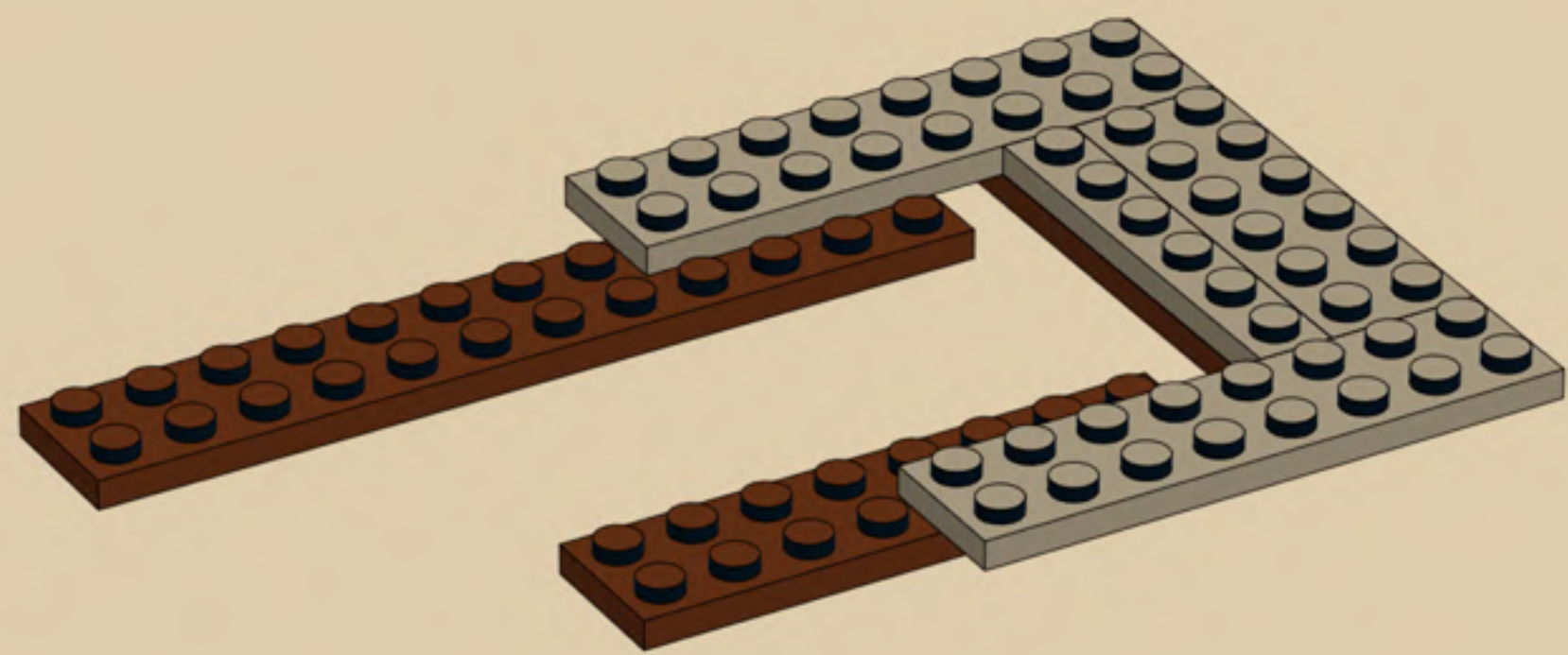


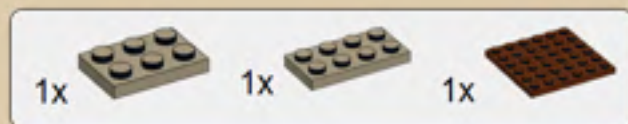
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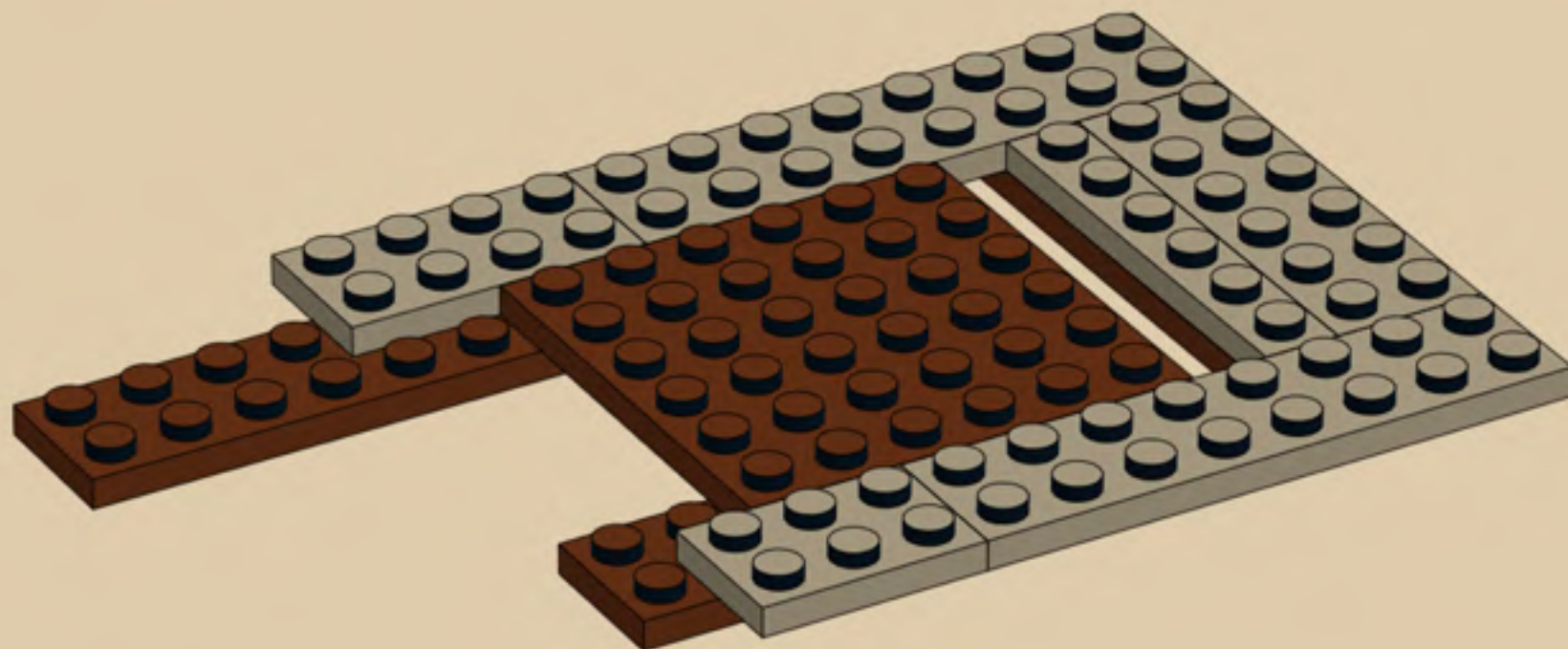
- 1x  2x  1x  1x 

2



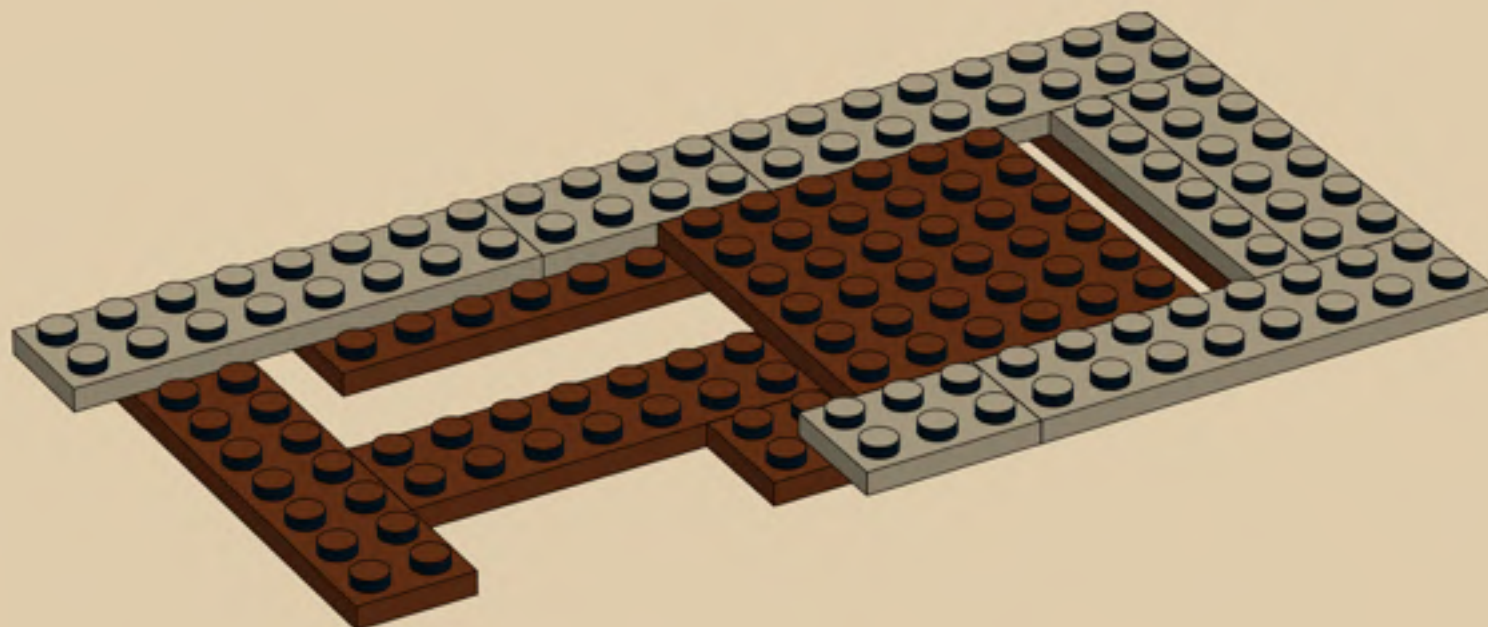


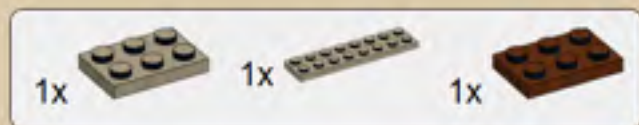
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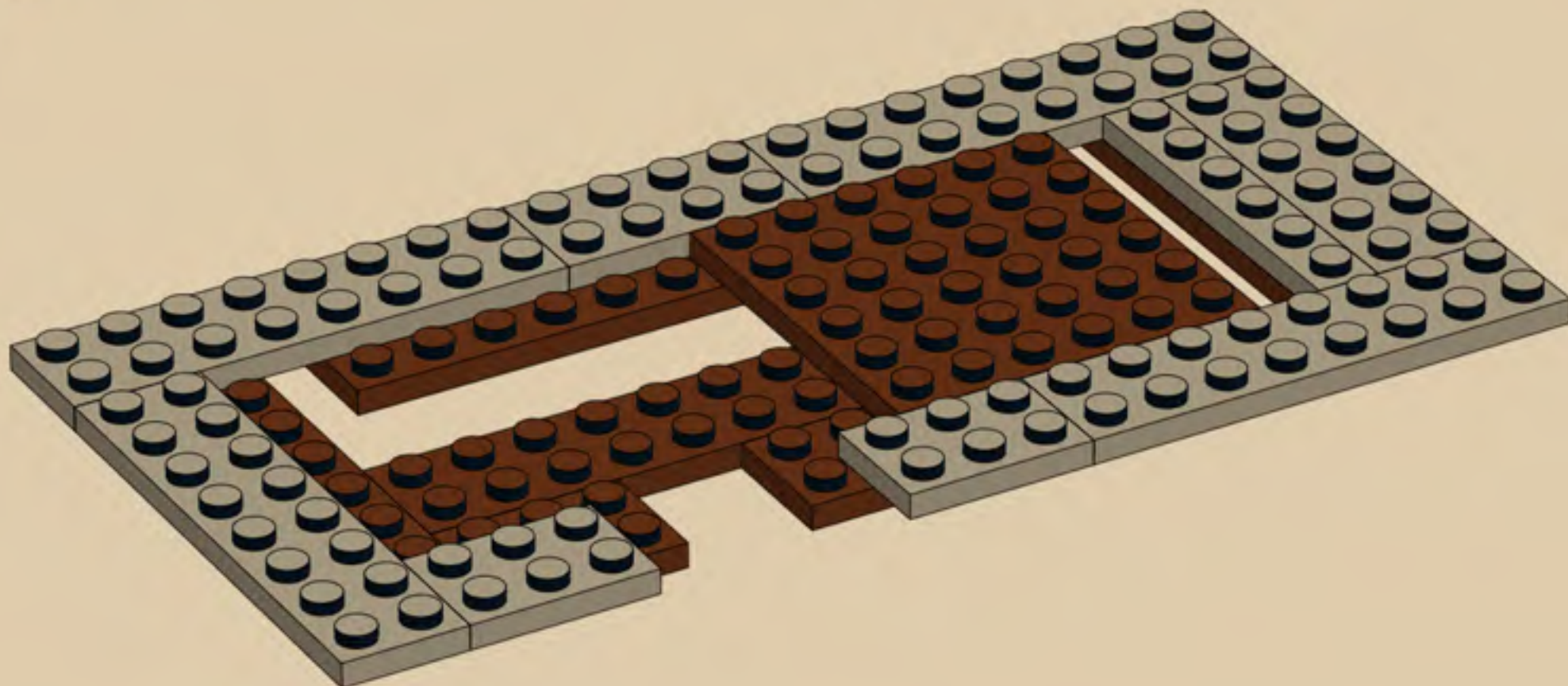
1x  2x 

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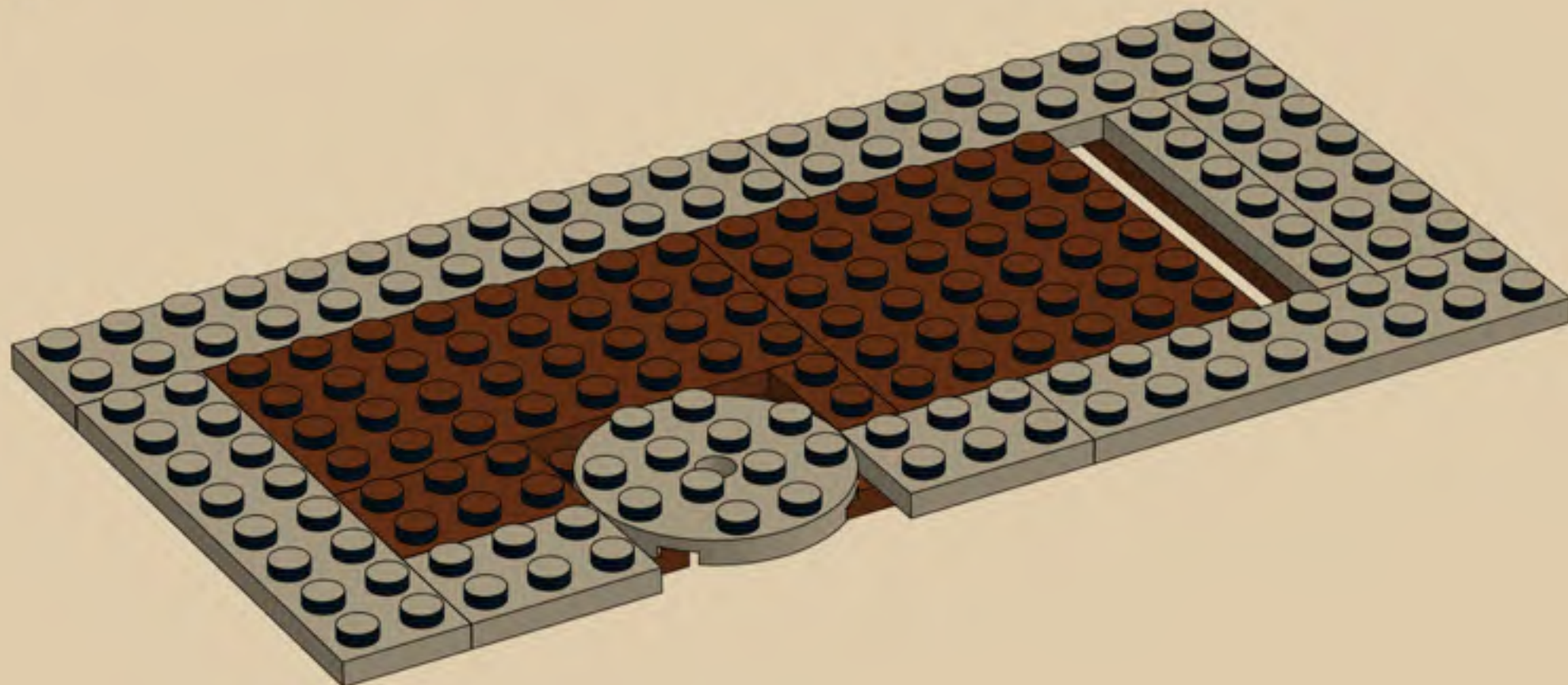


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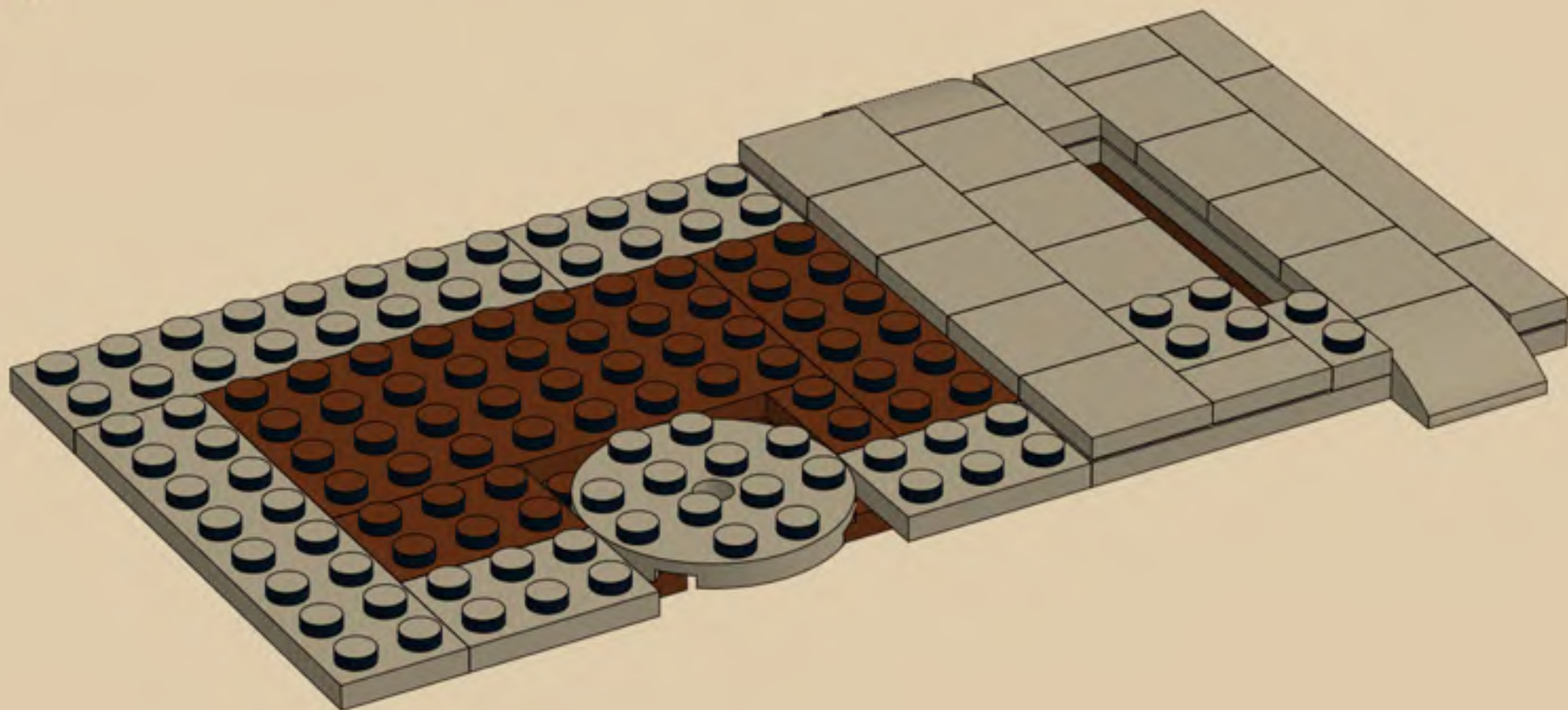
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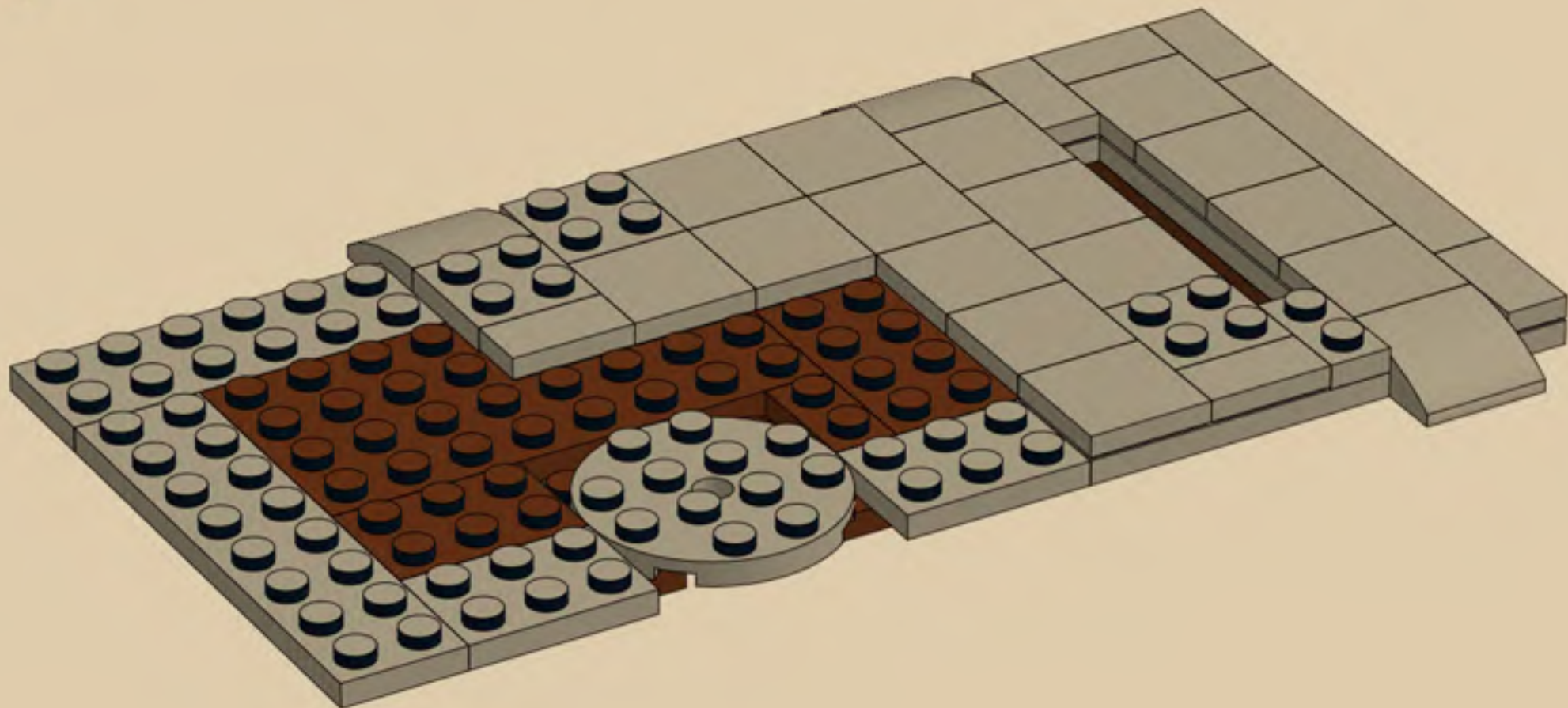


8



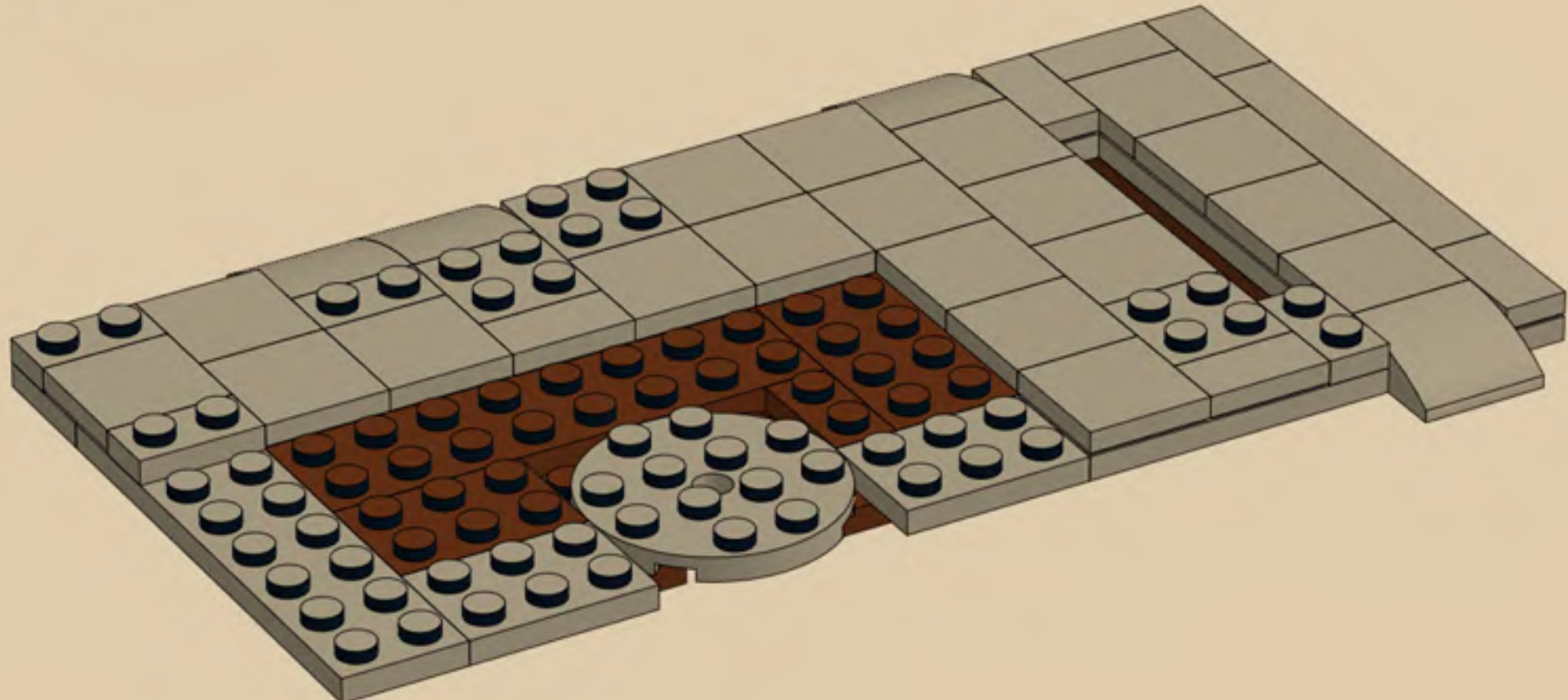


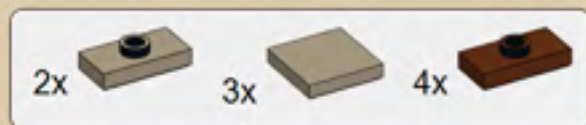
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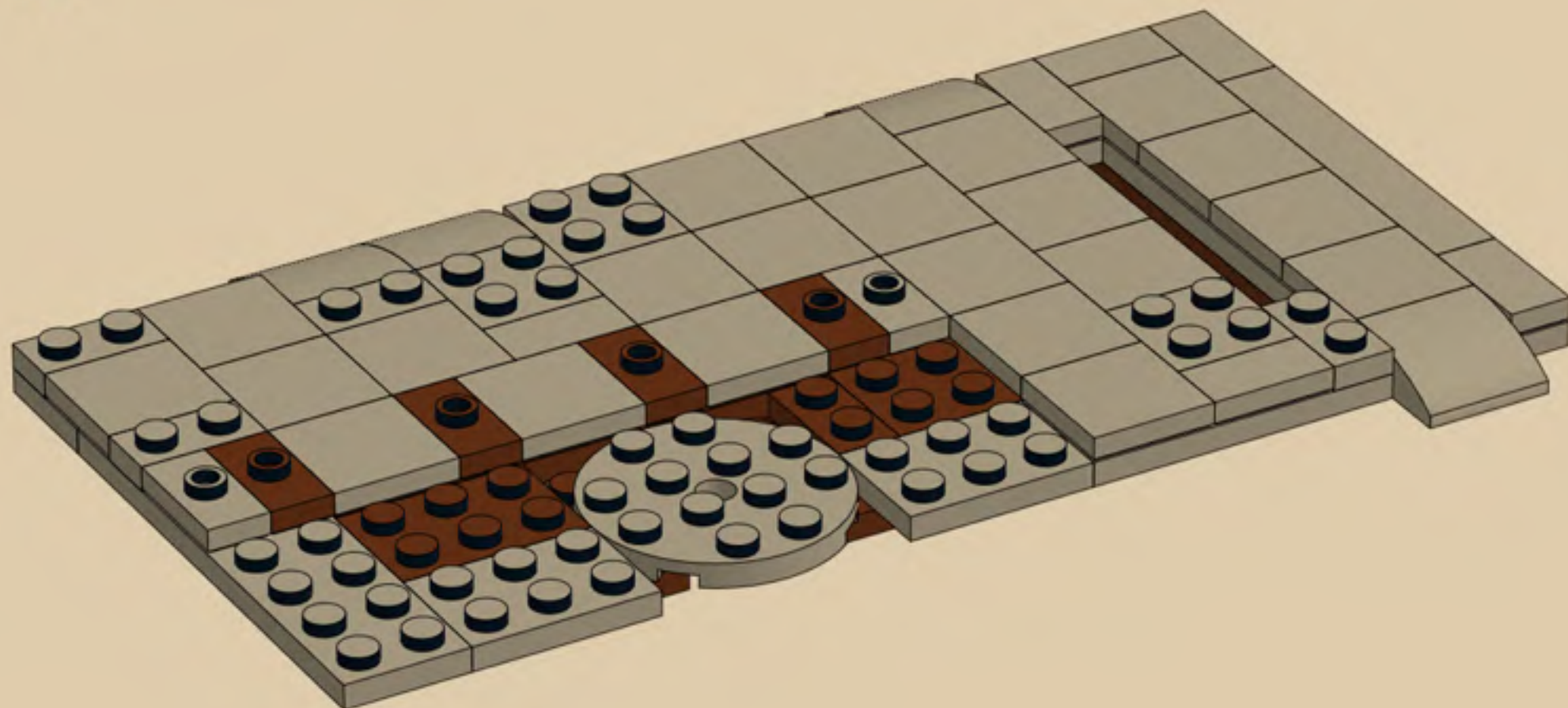


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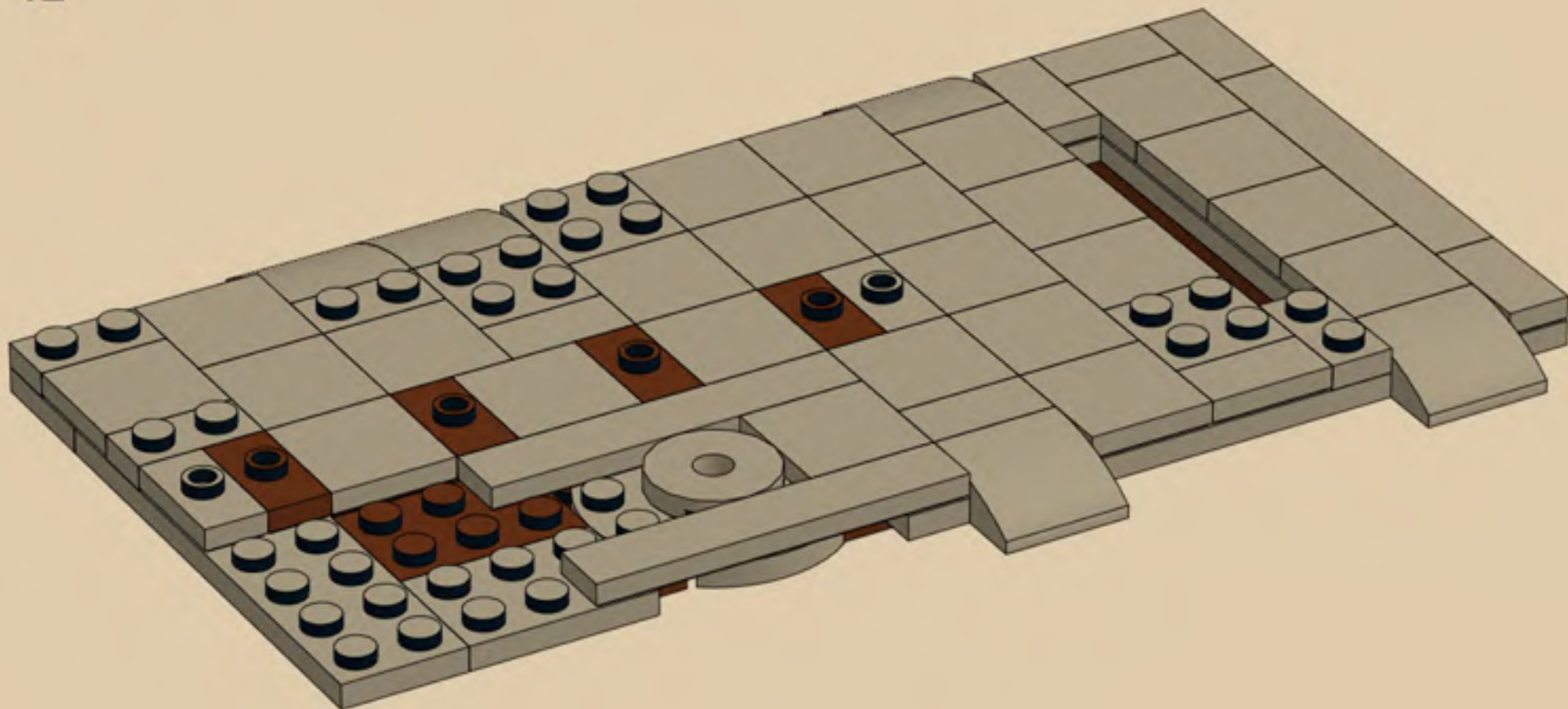


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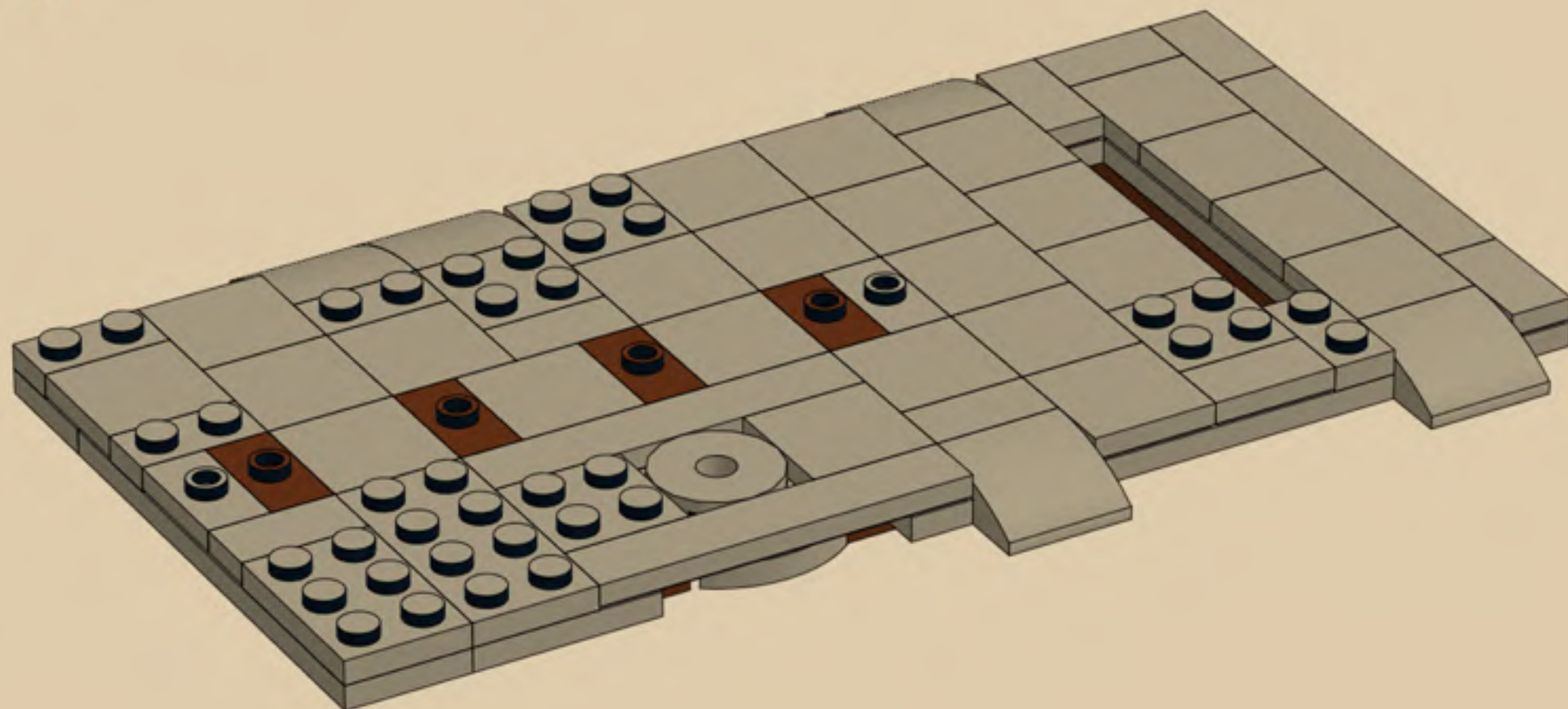


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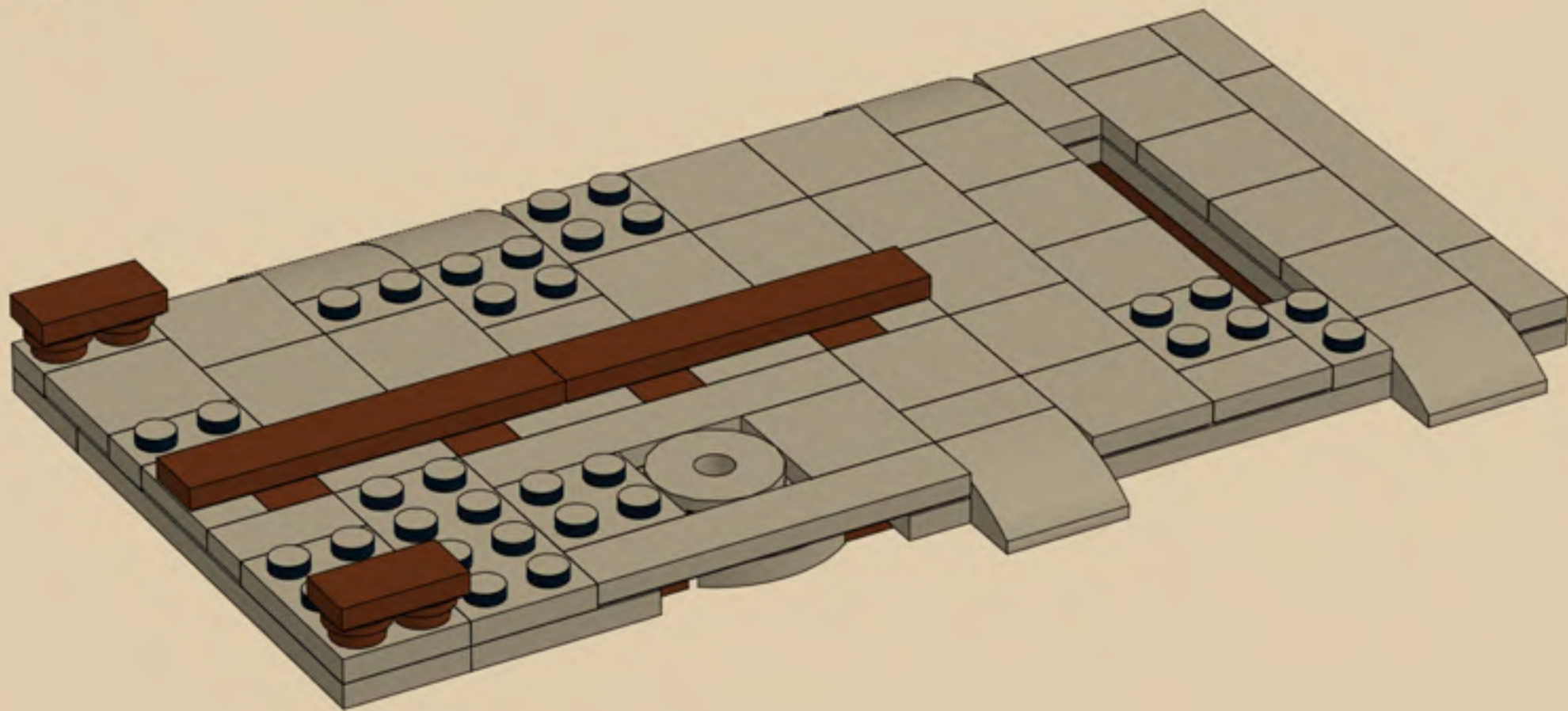


13



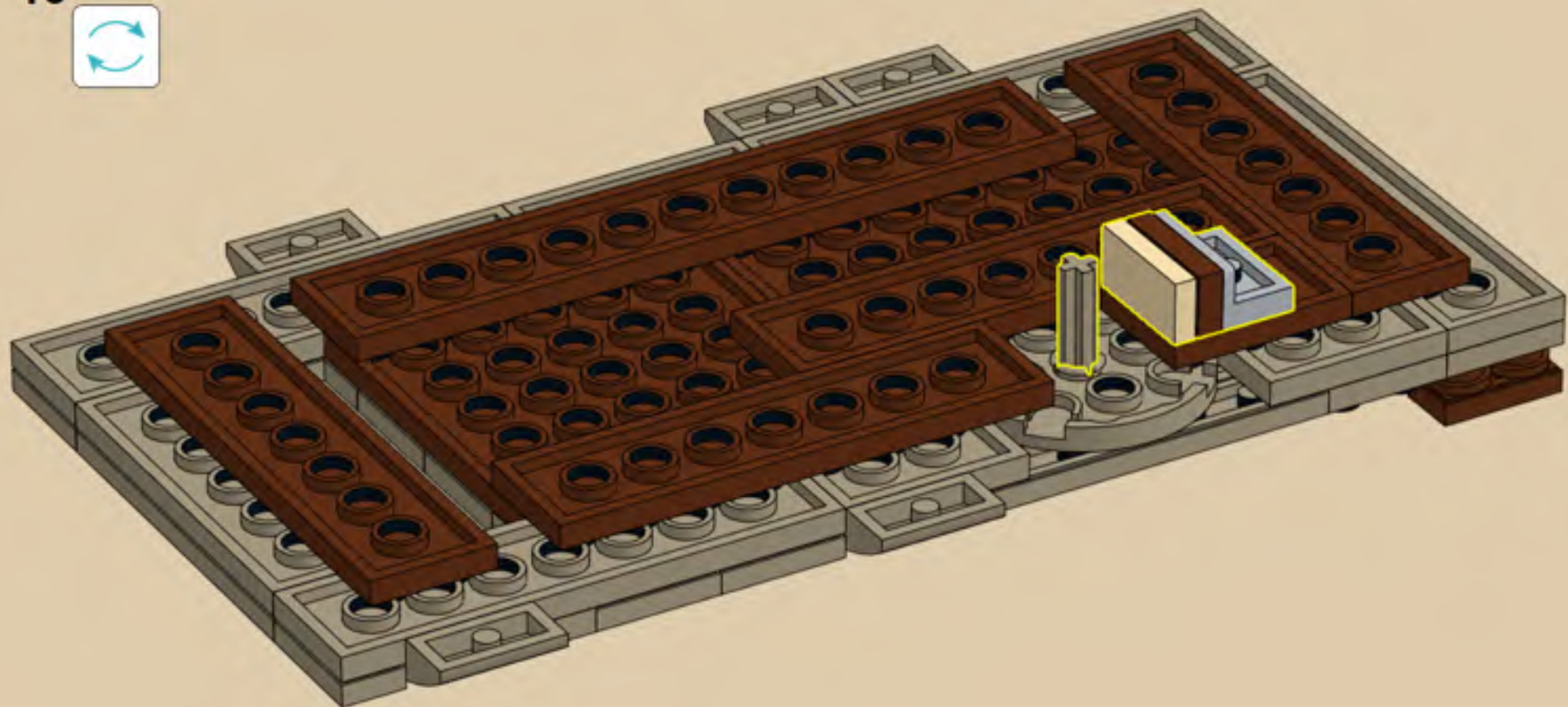


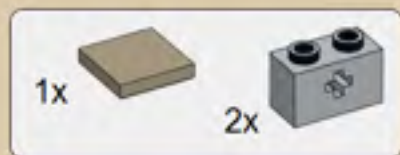
14



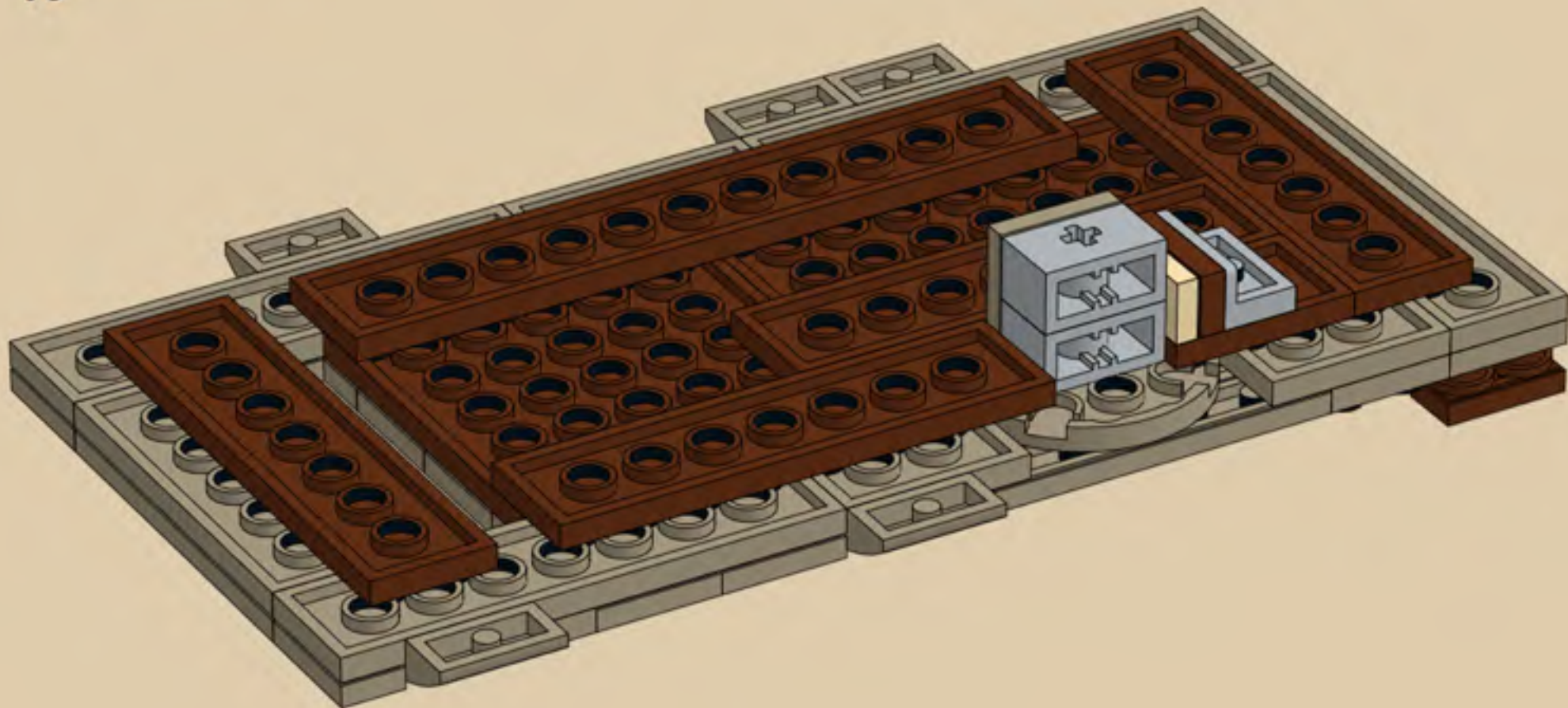


15





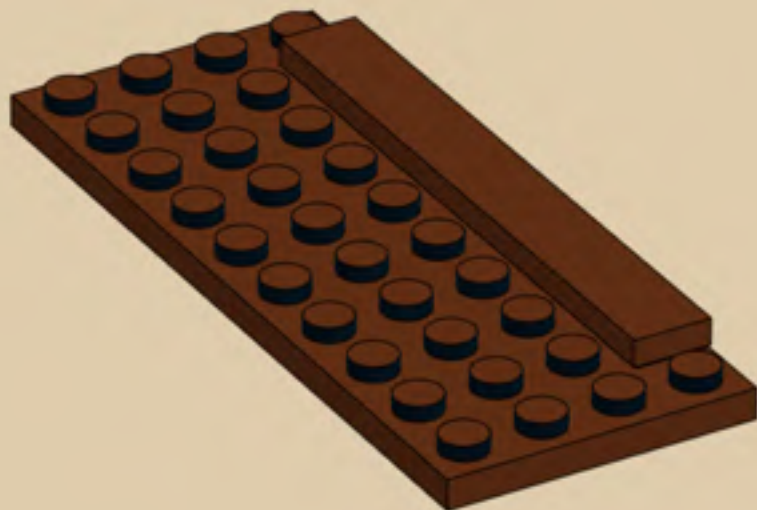
16





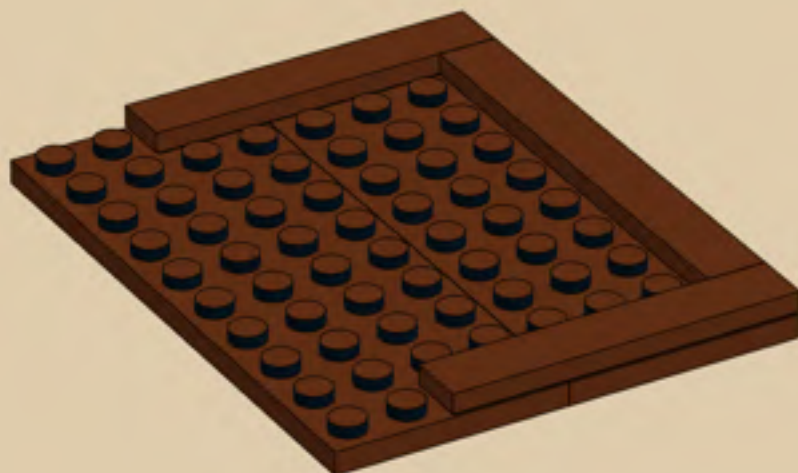
1x  1x  (8)

1



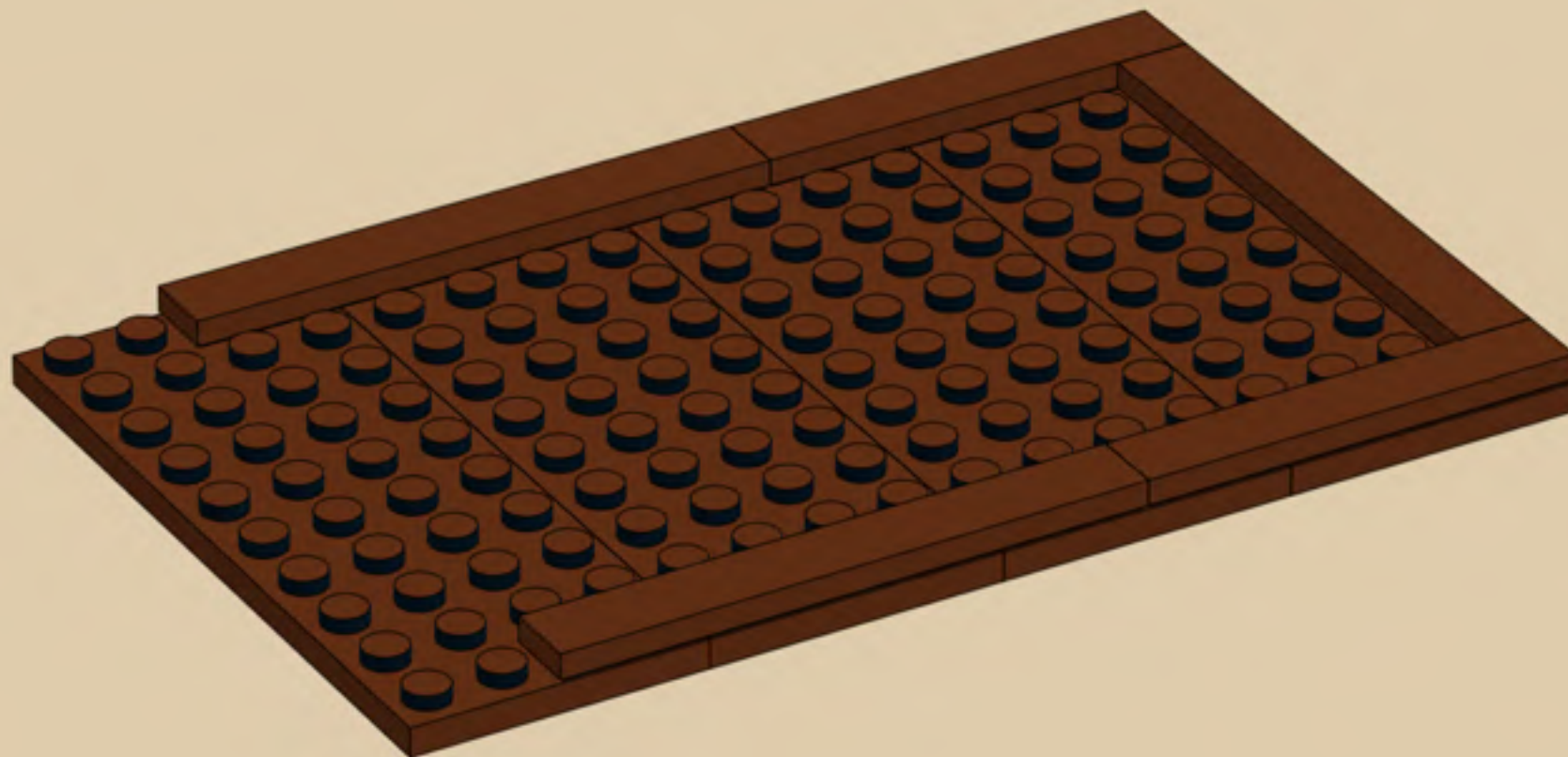
1x  2x  (6)

2



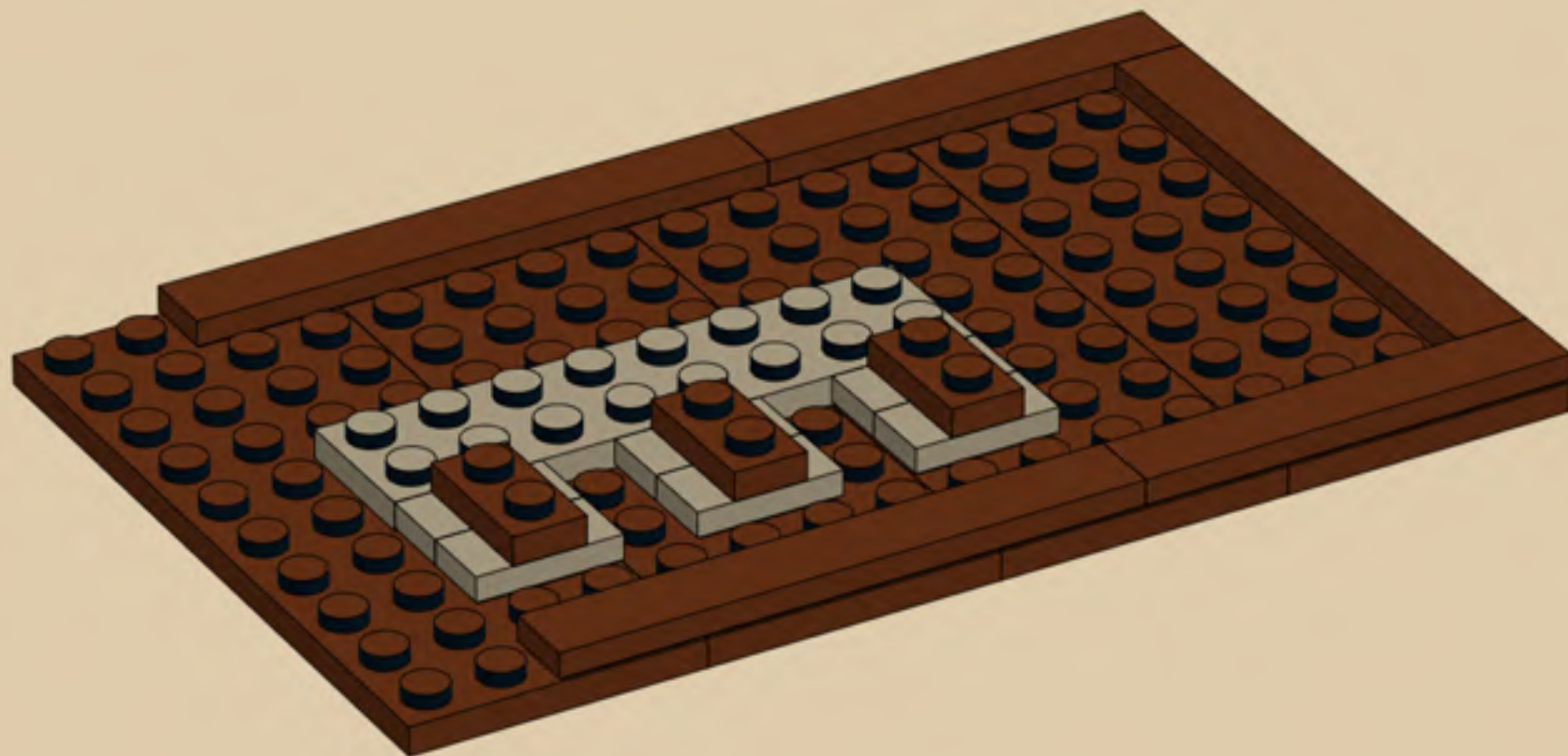


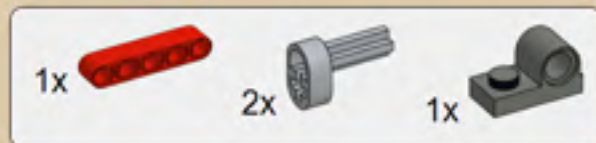
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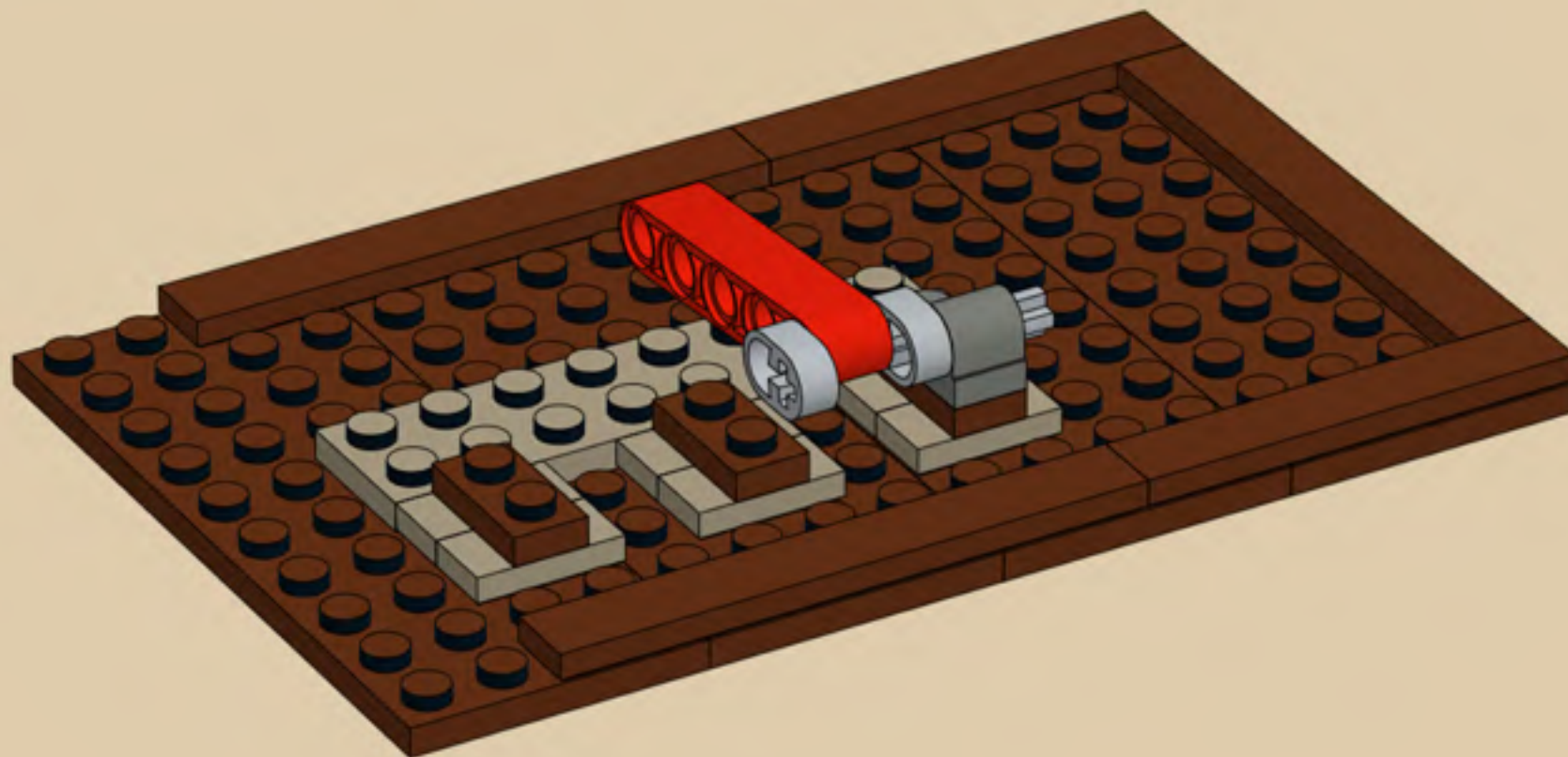


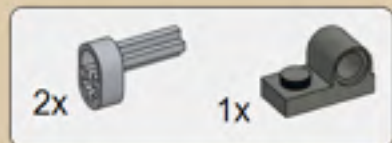
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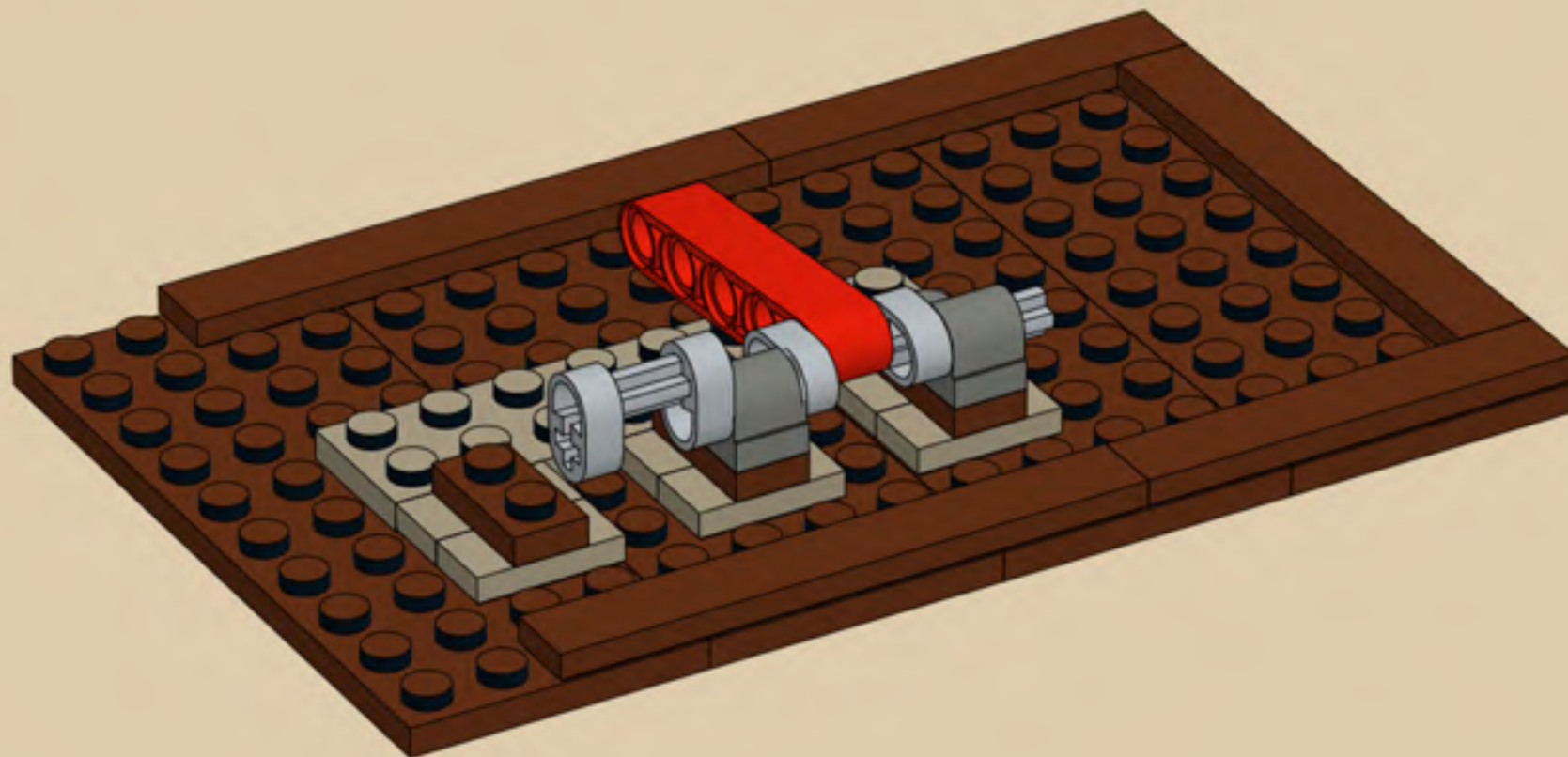


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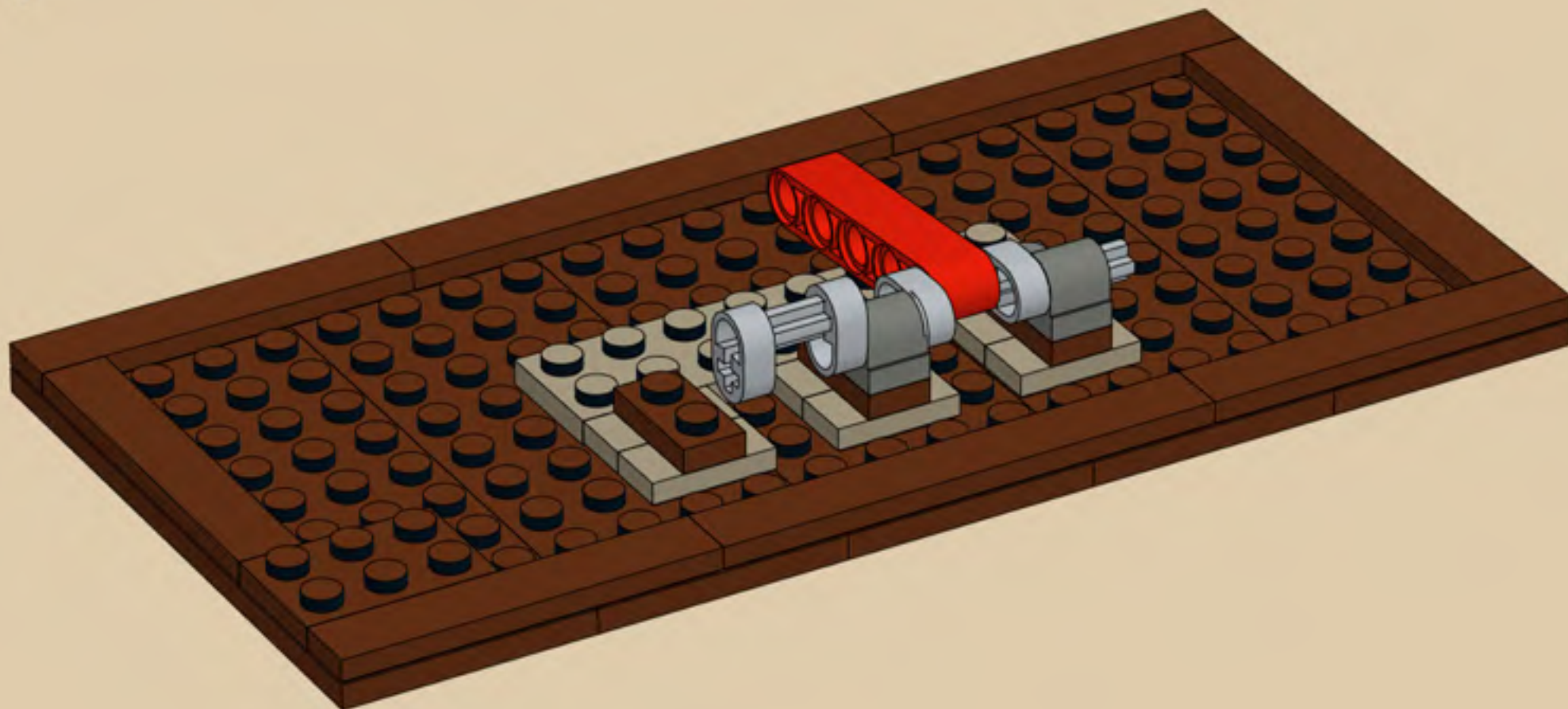


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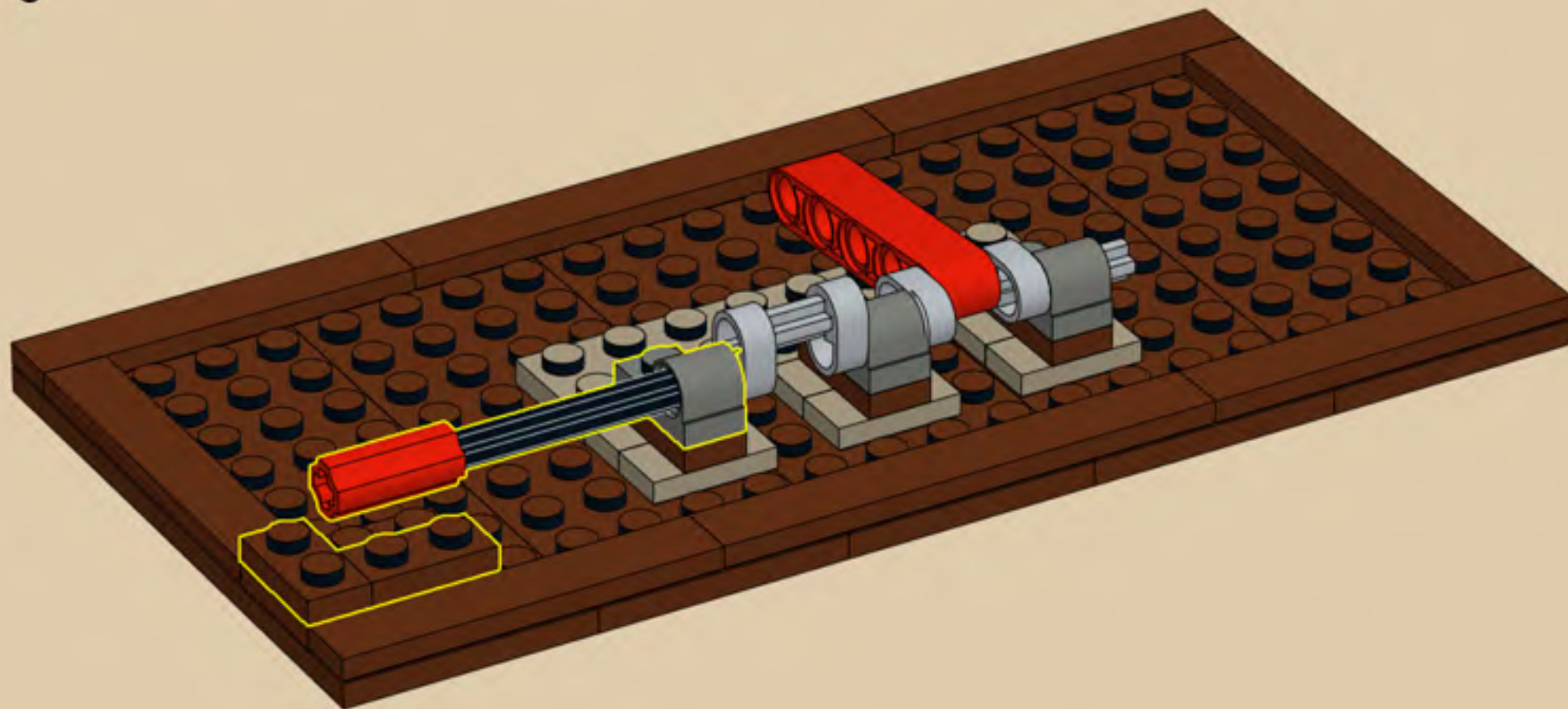


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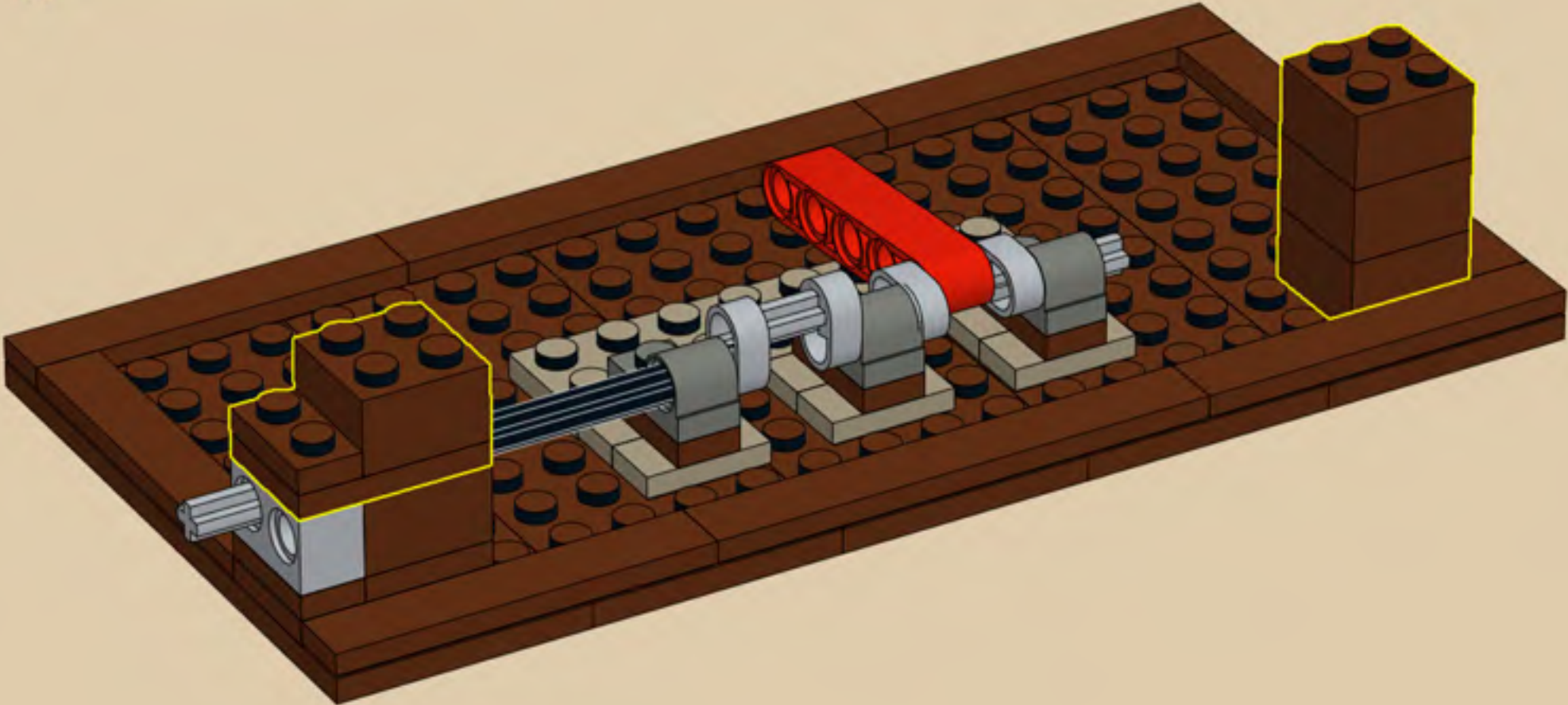
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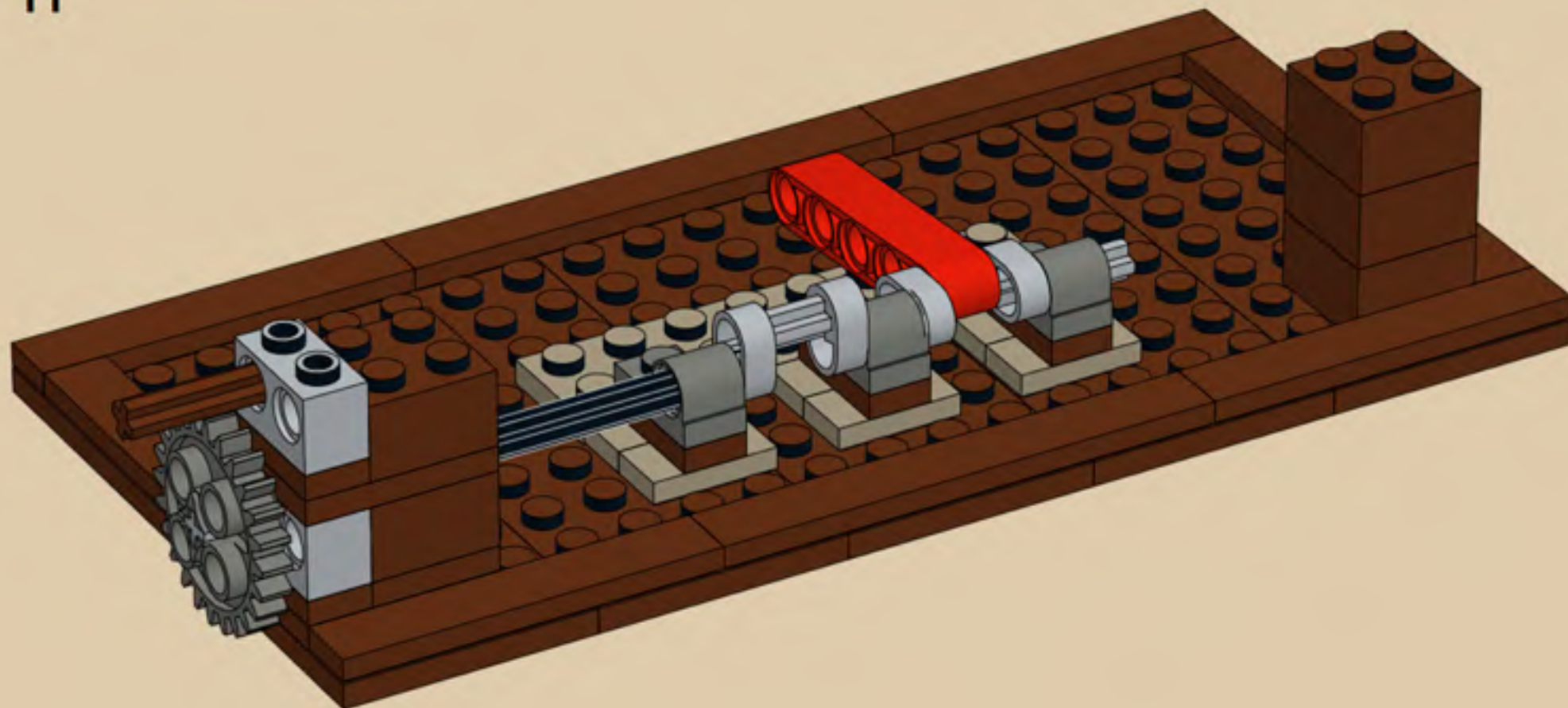


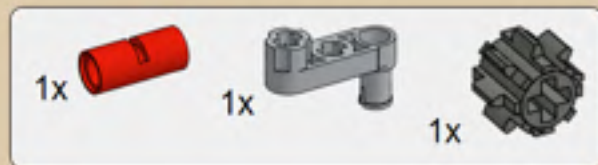
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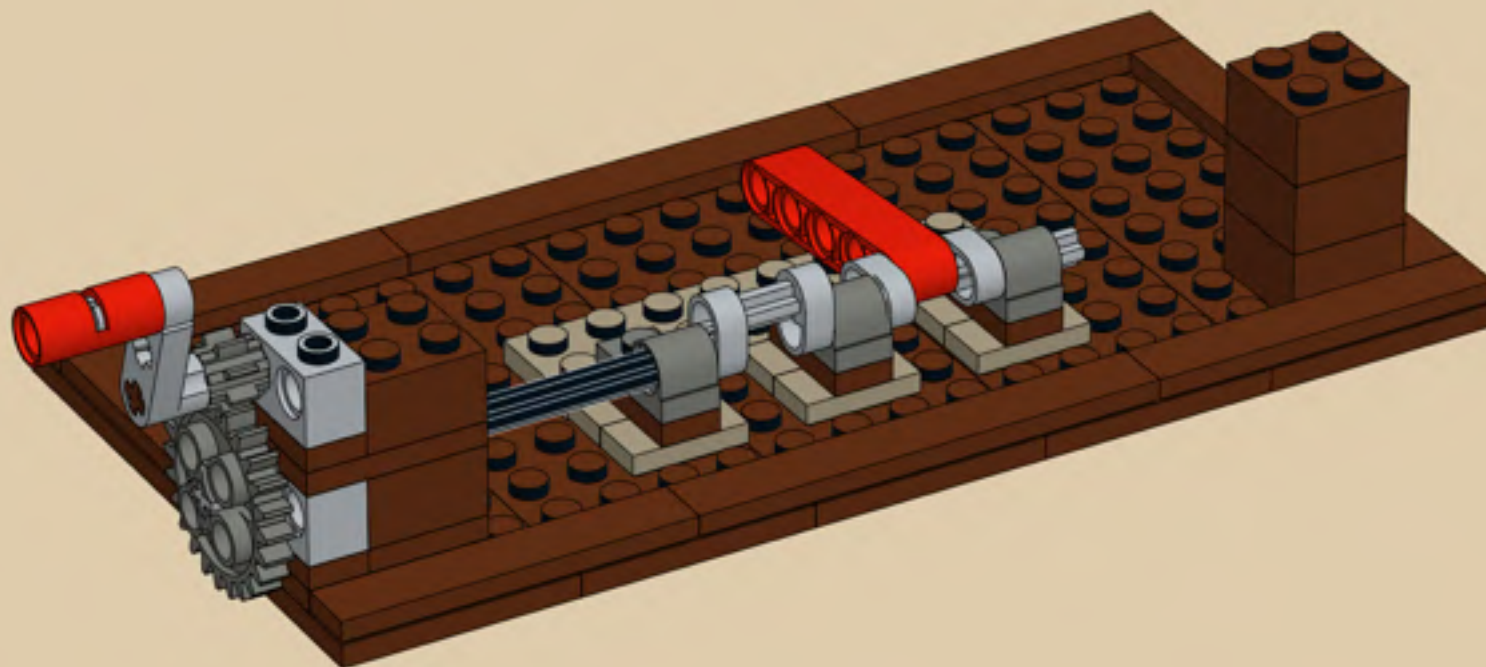


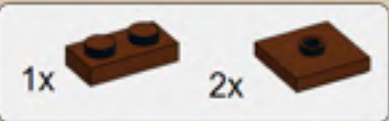
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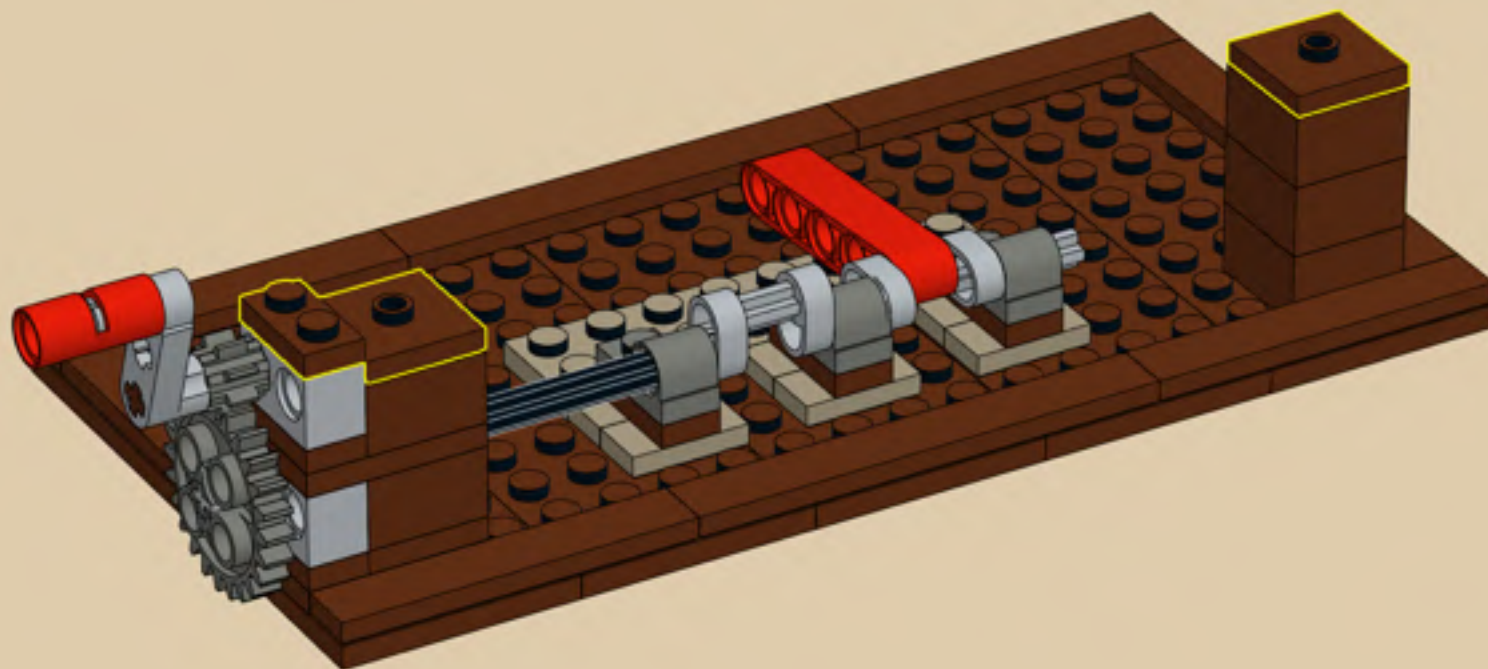


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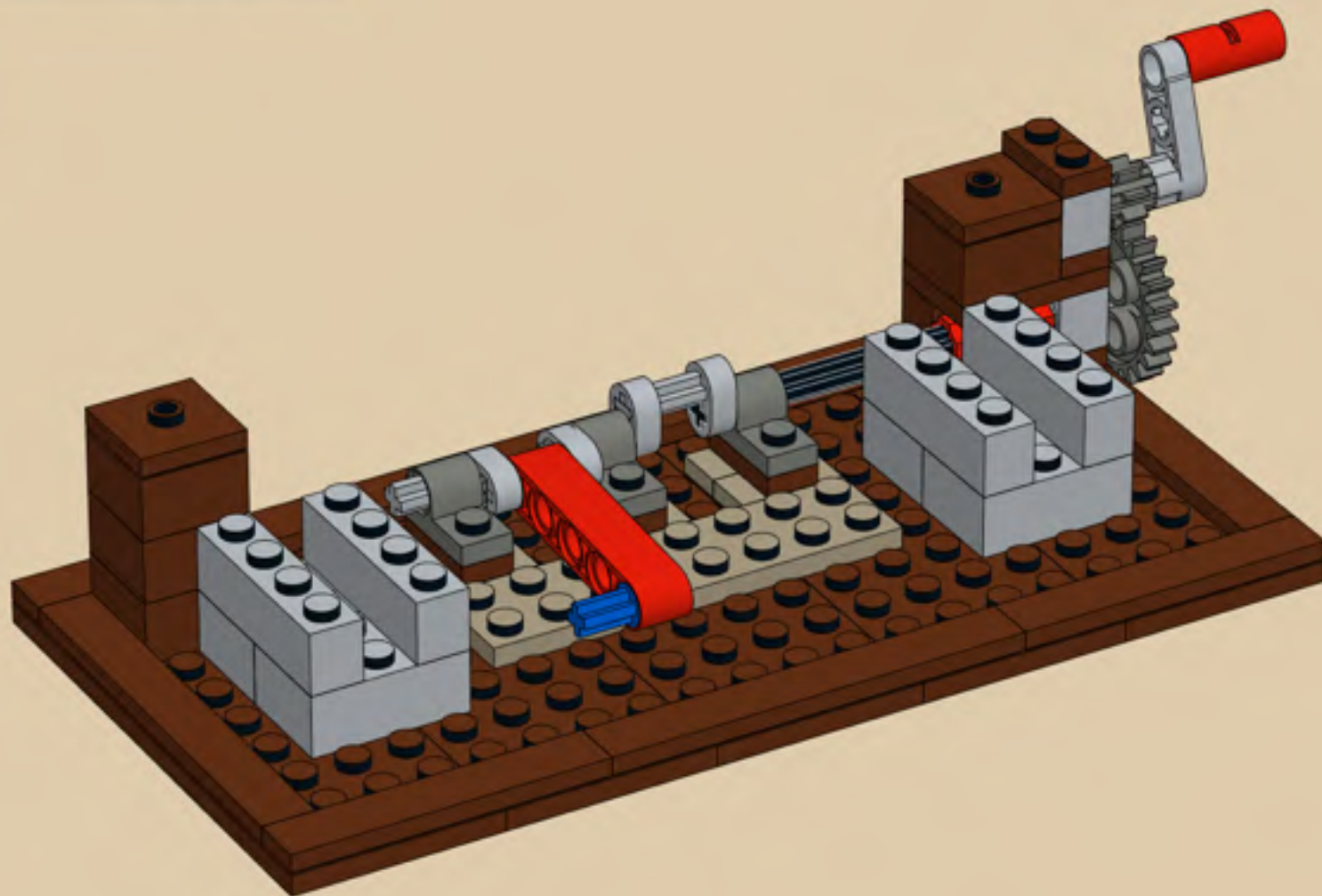


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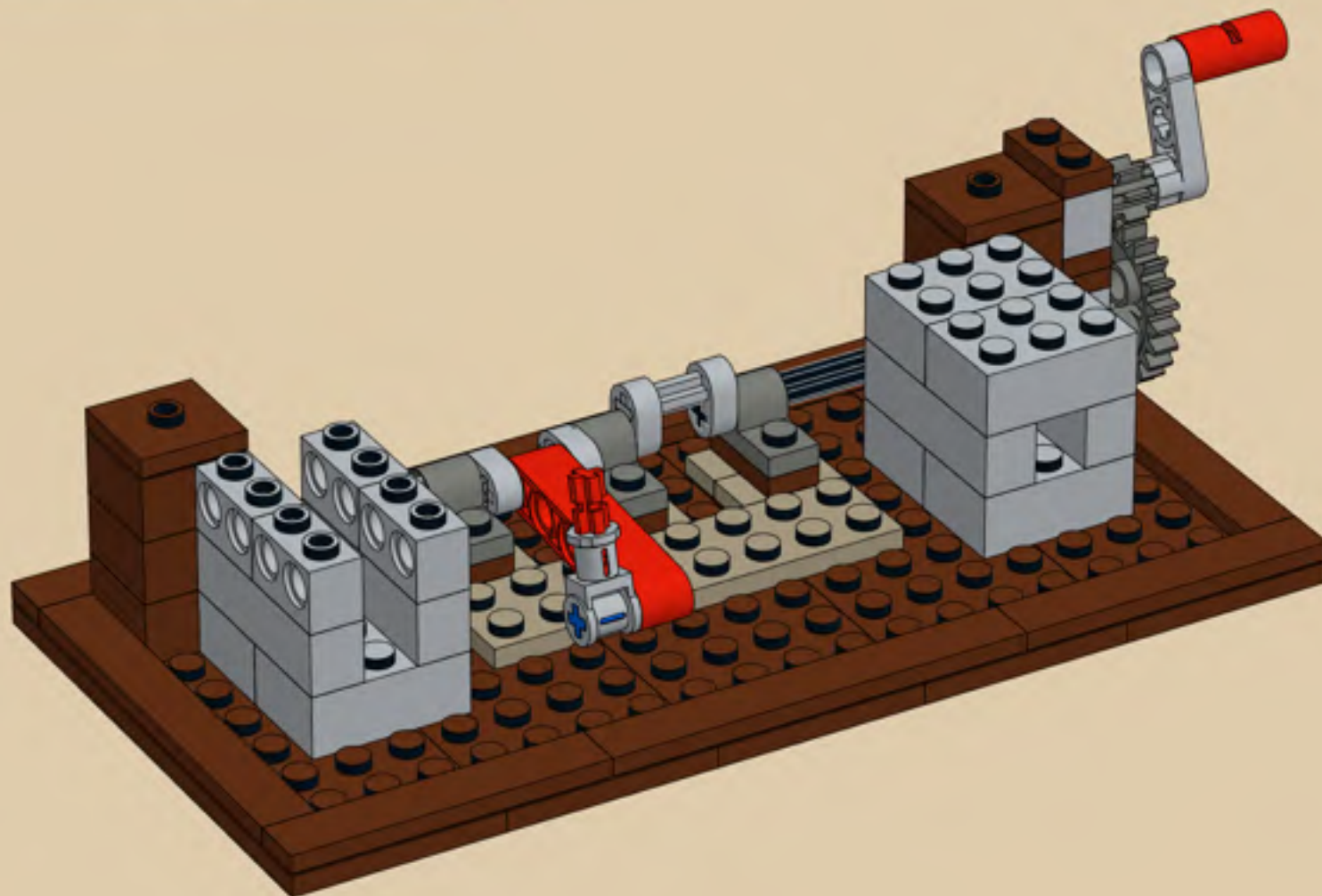


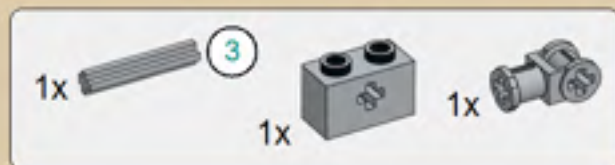
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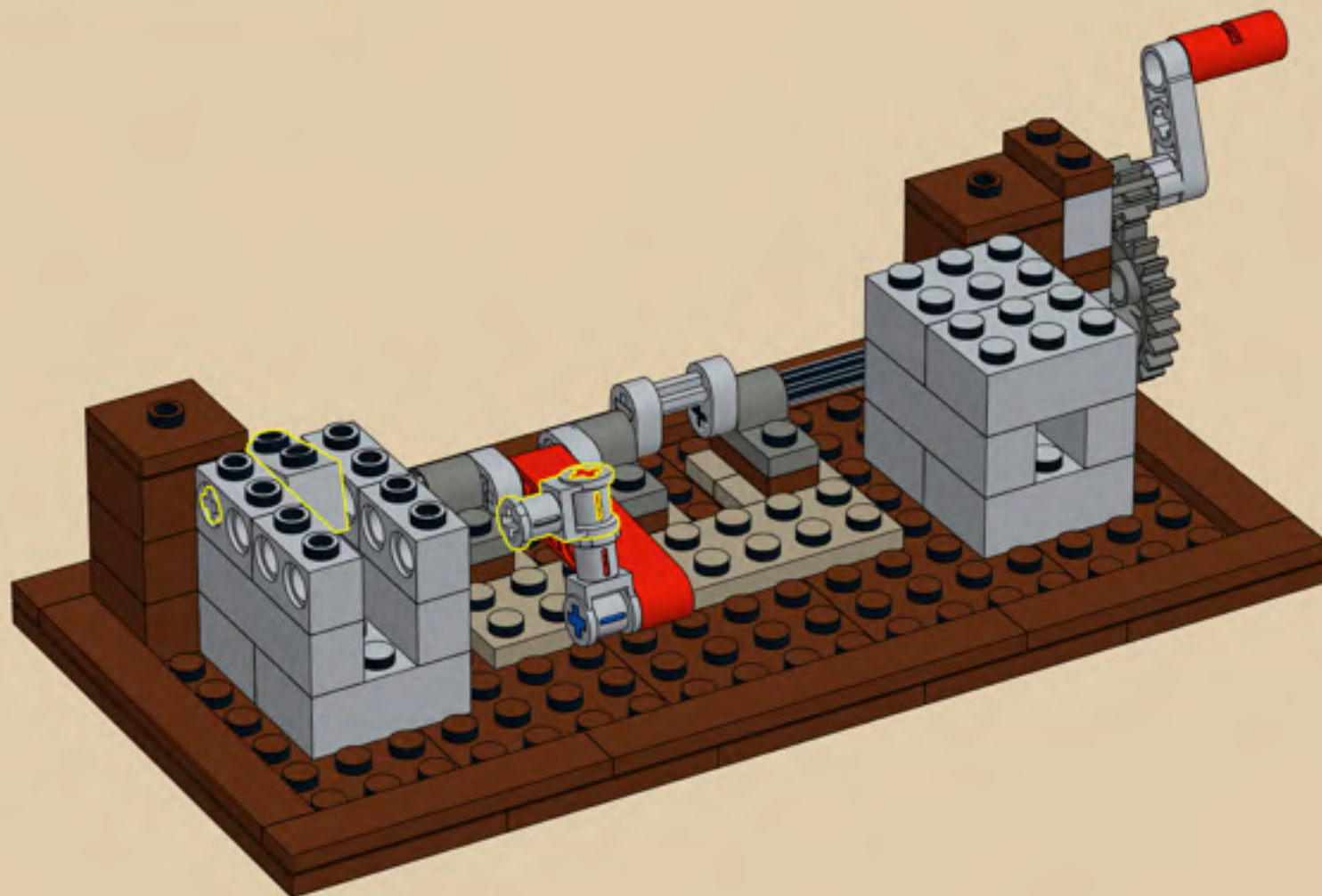


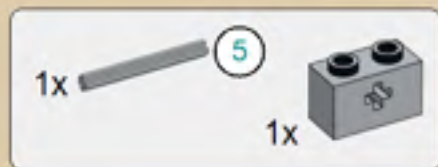
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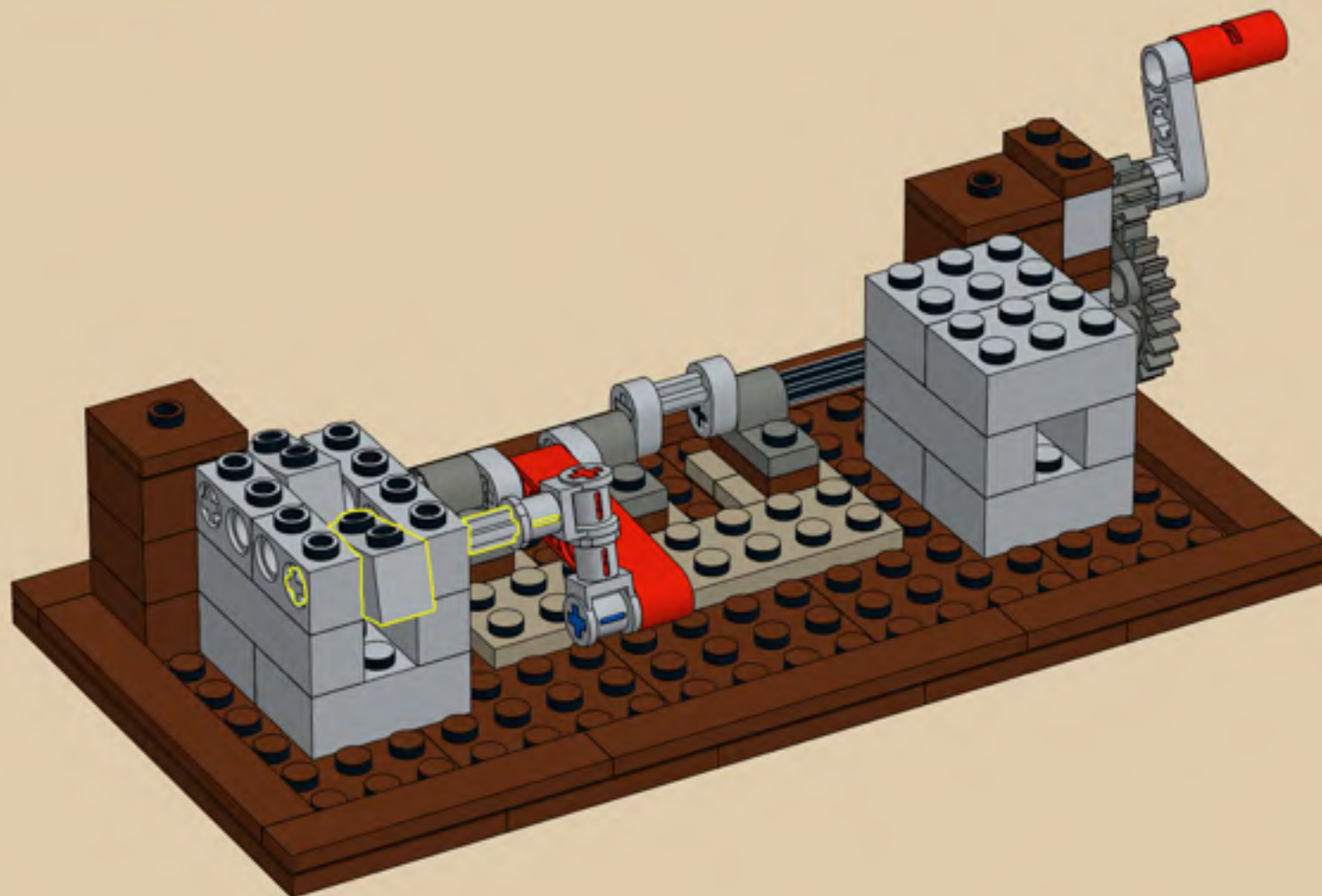


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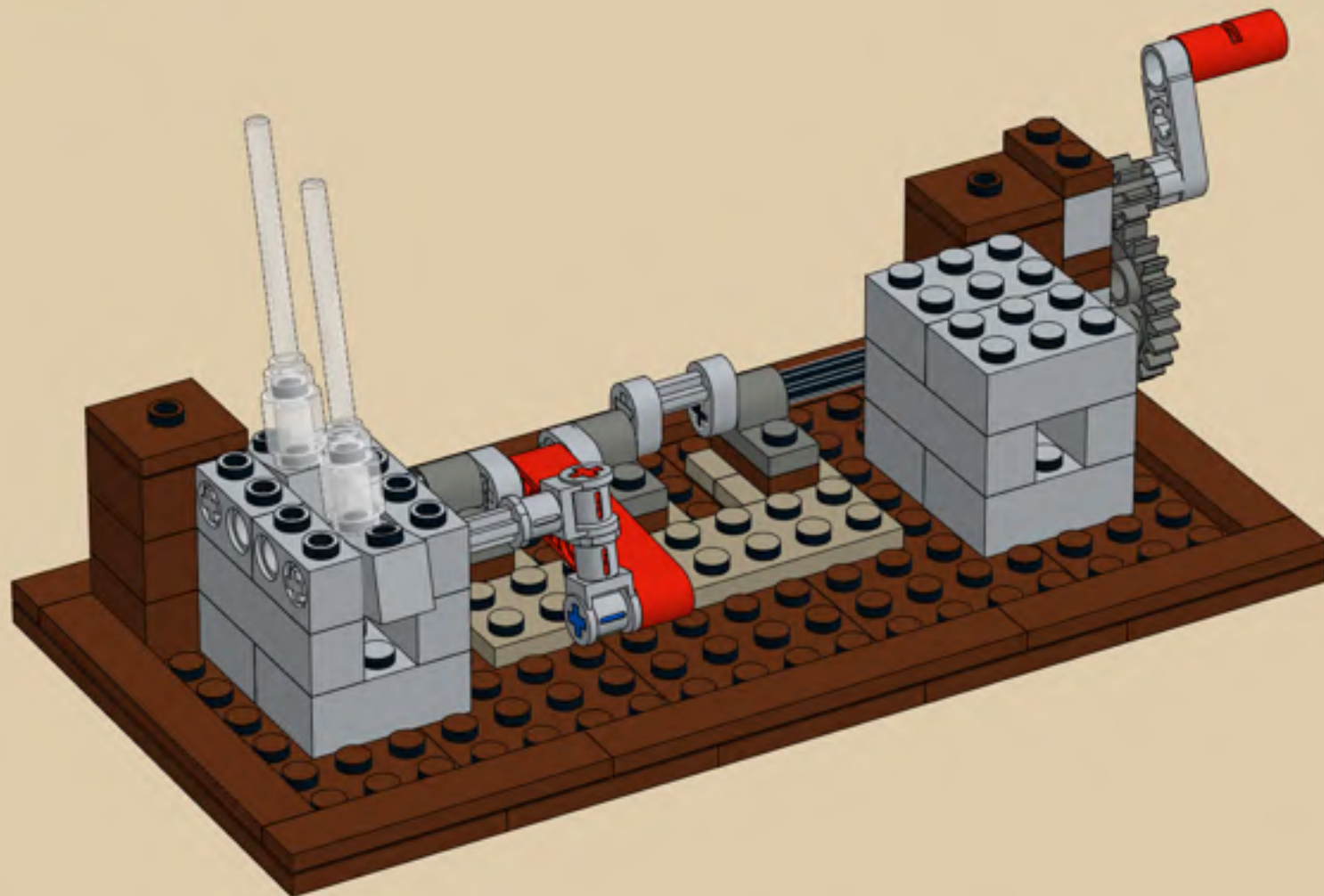


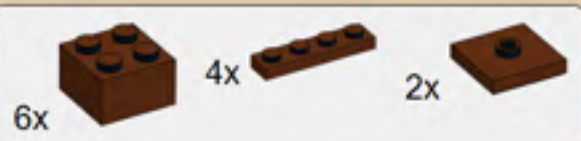
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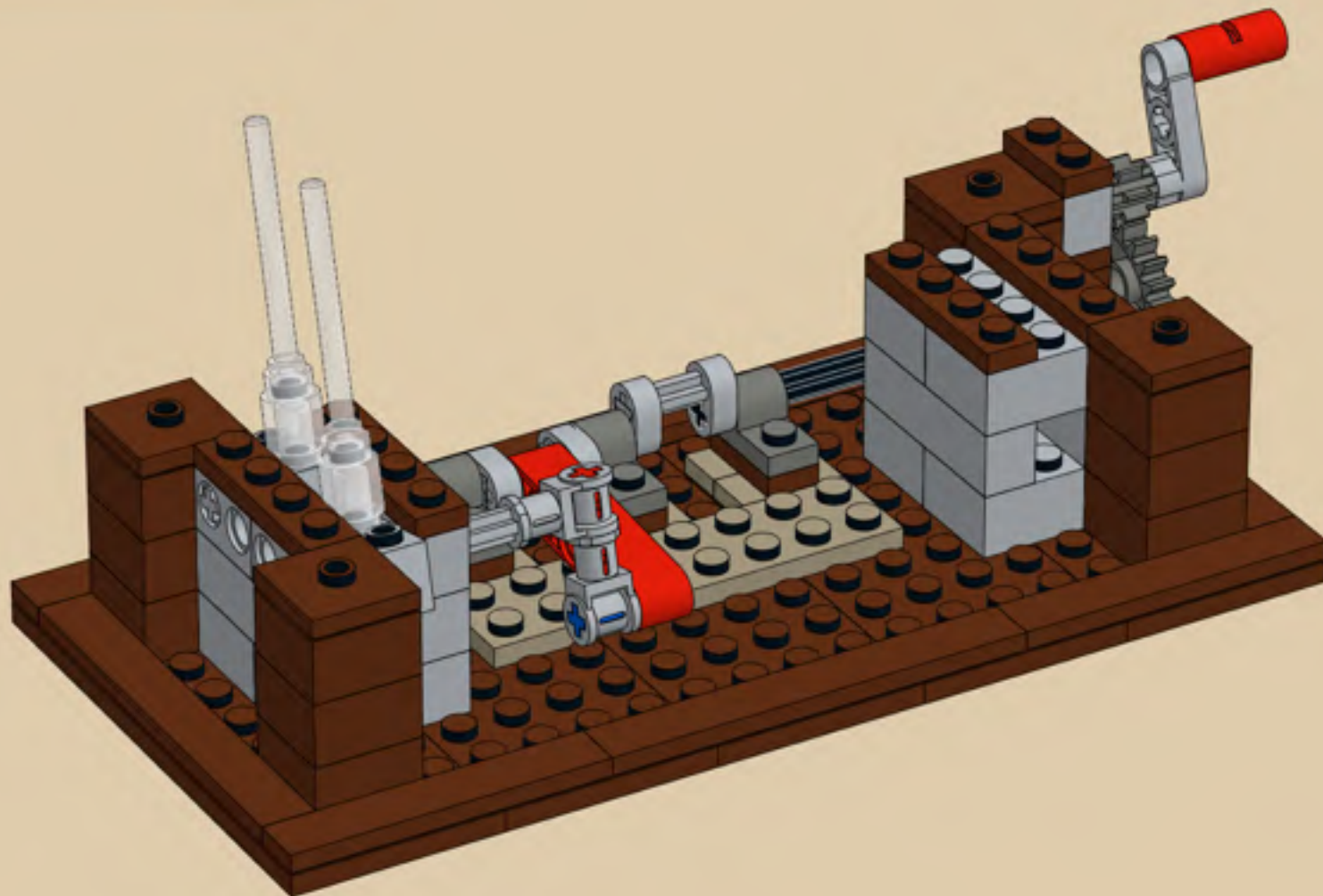


18





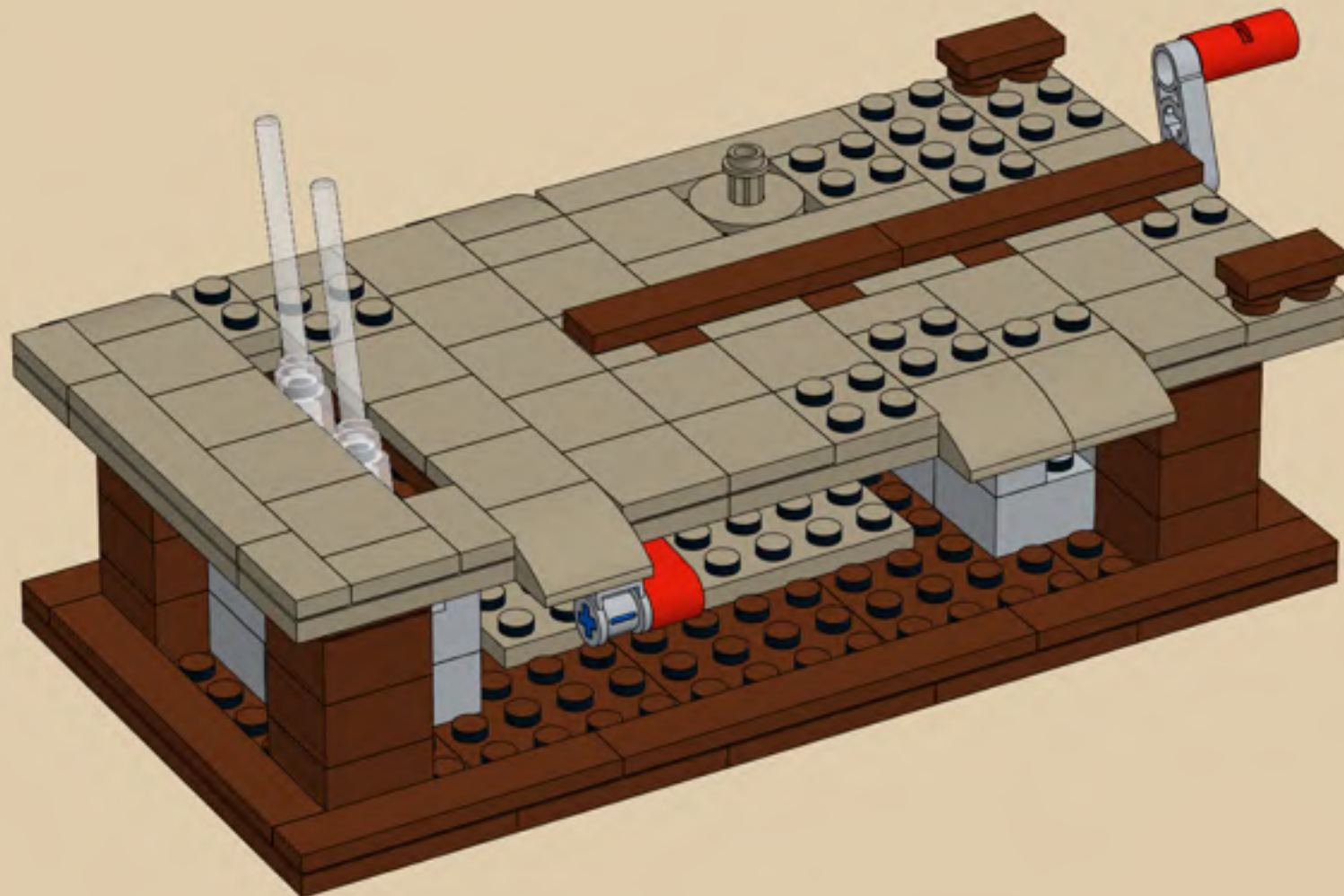
19



1x

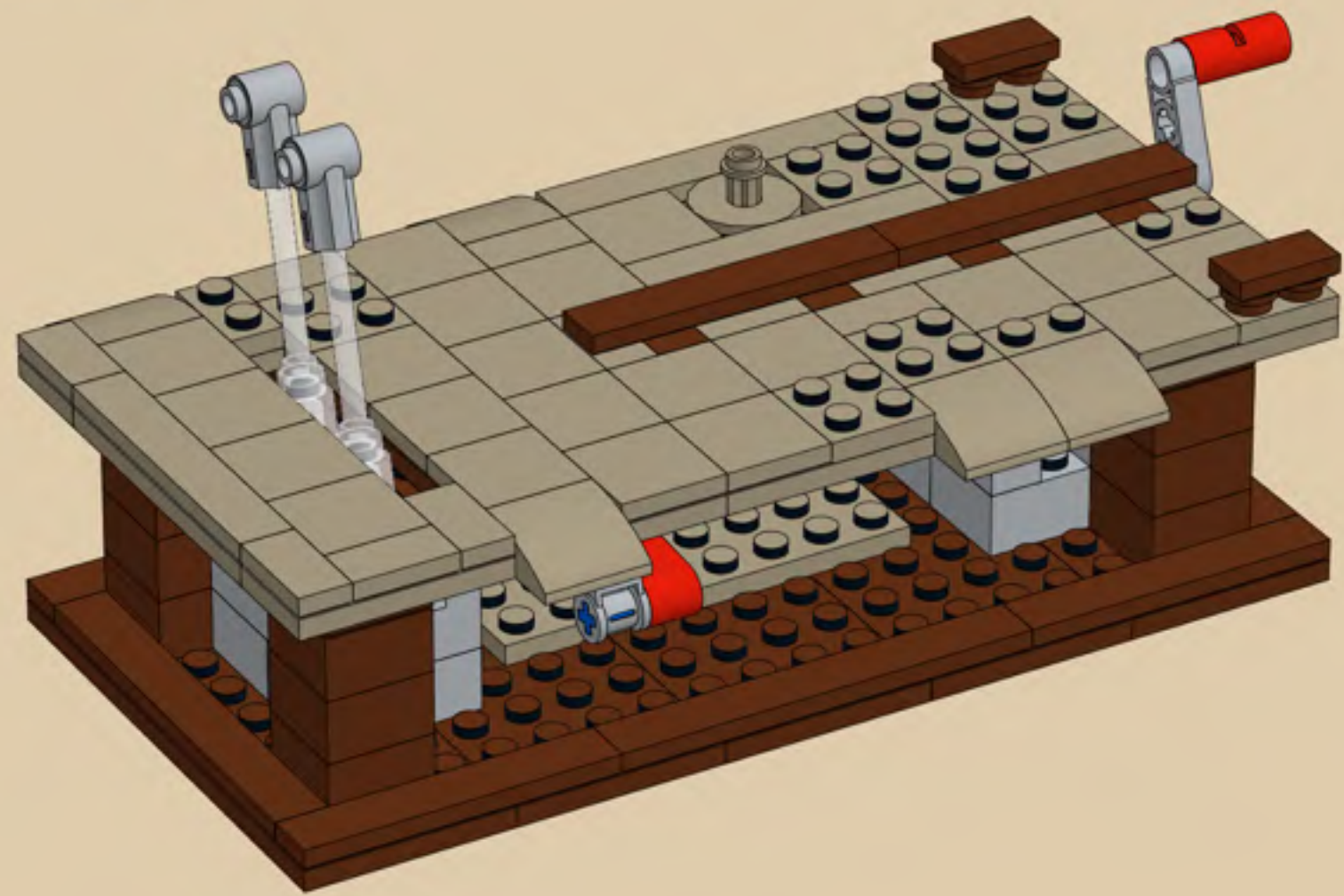


20





21



2x  1x 

22

