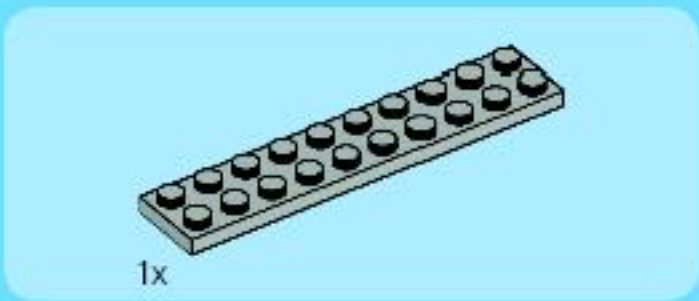
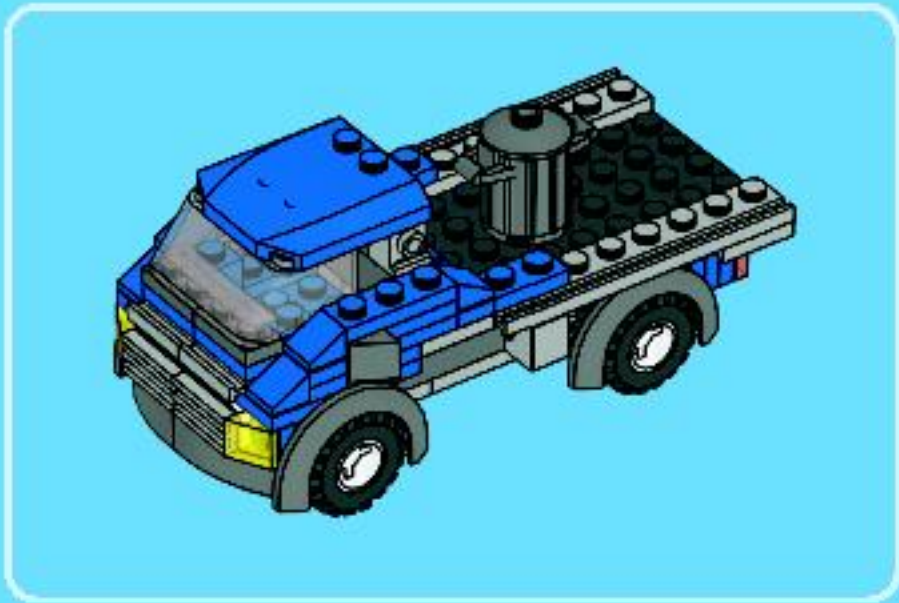




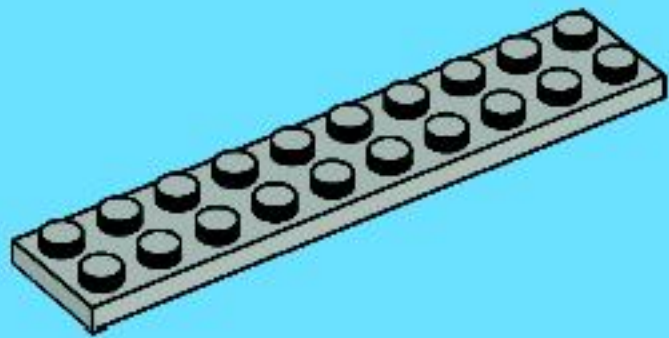
CREATOR

4954

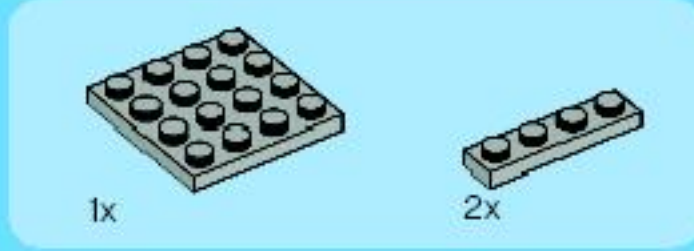
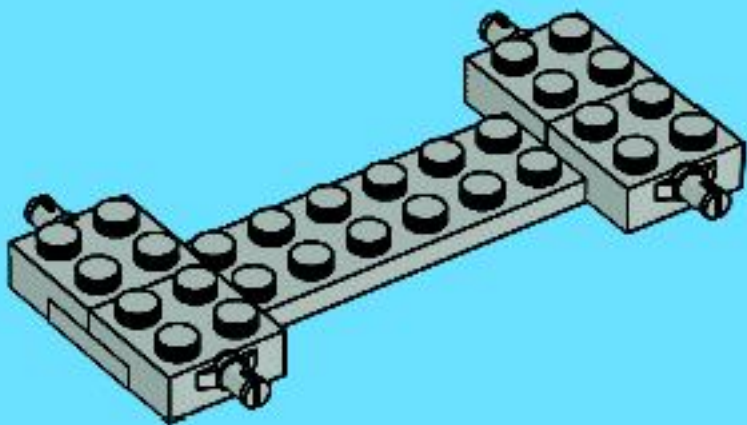




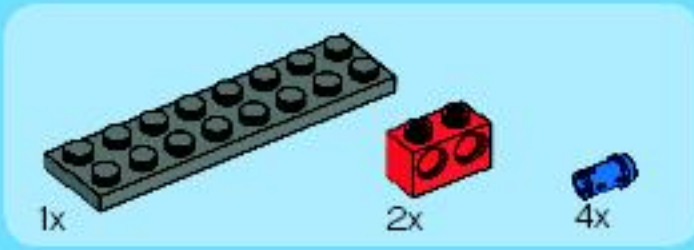
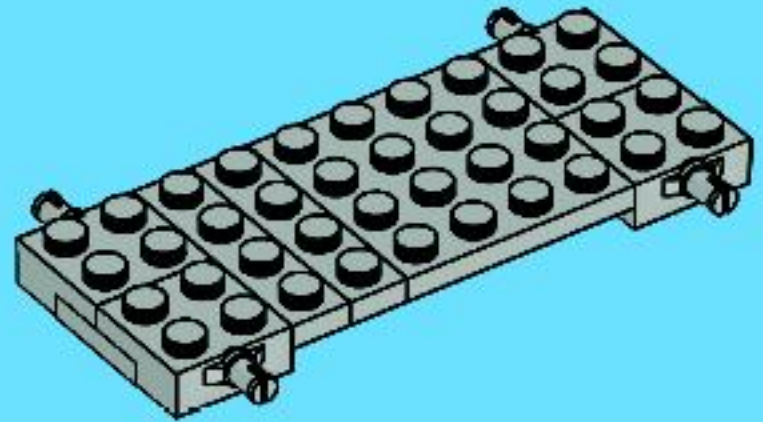
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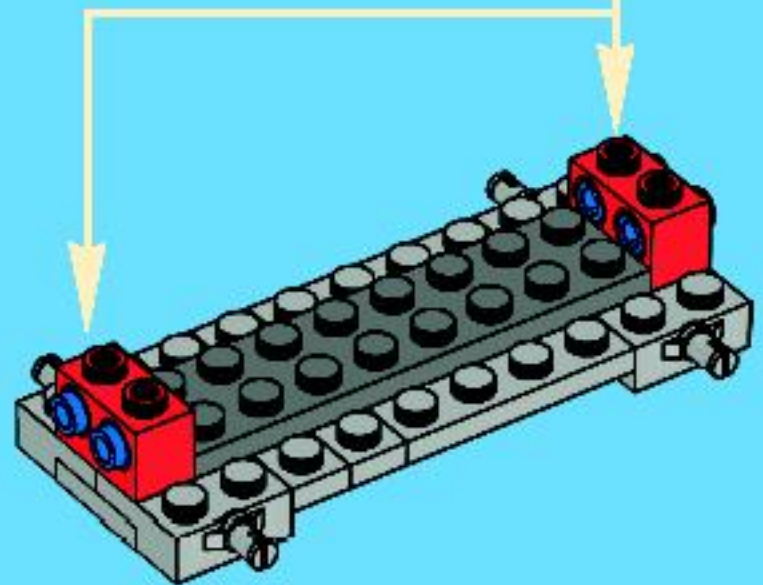
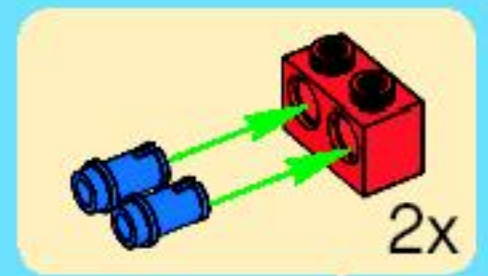
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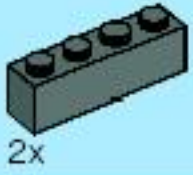
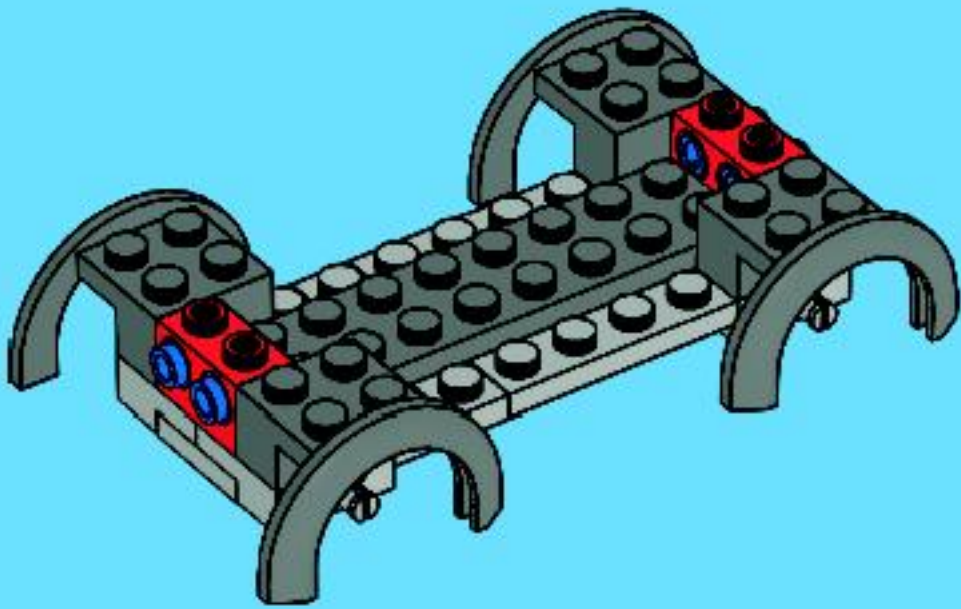


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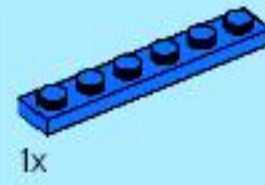
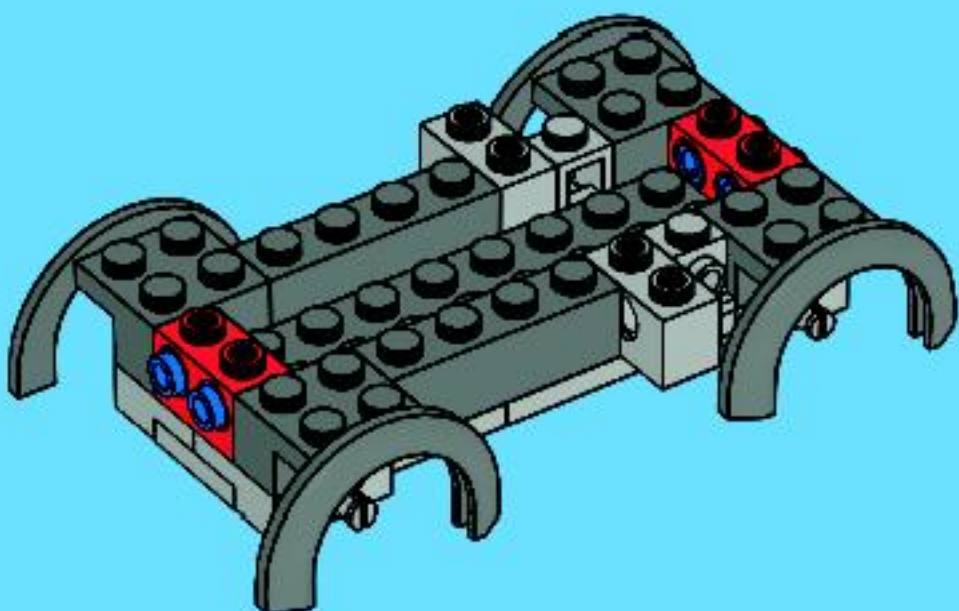




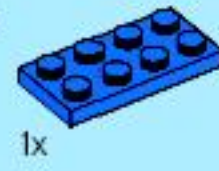
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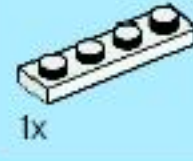
1x



1x



1x



1x



2x



2x



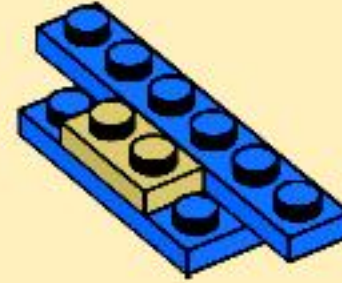
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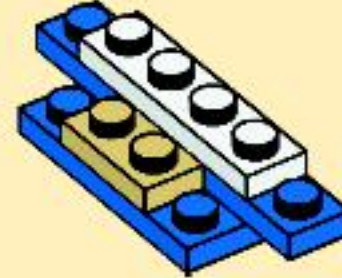
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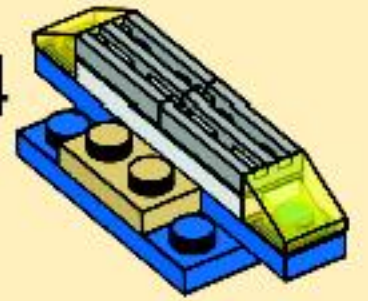
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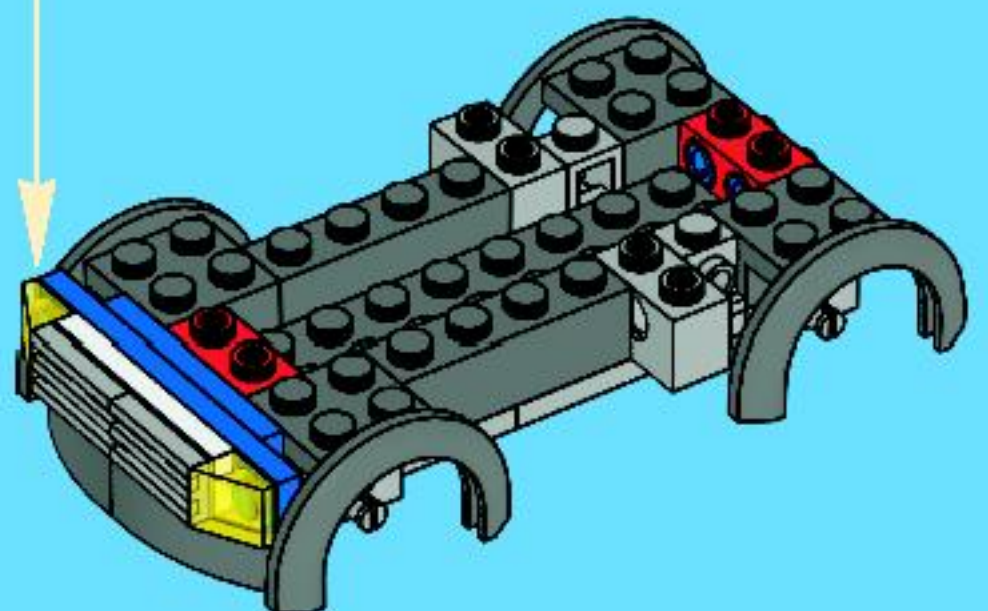
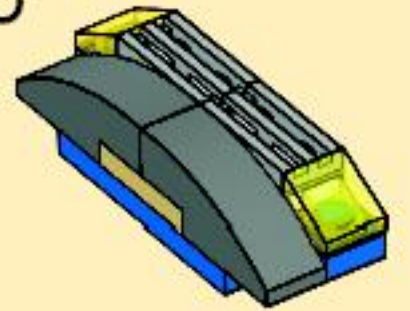
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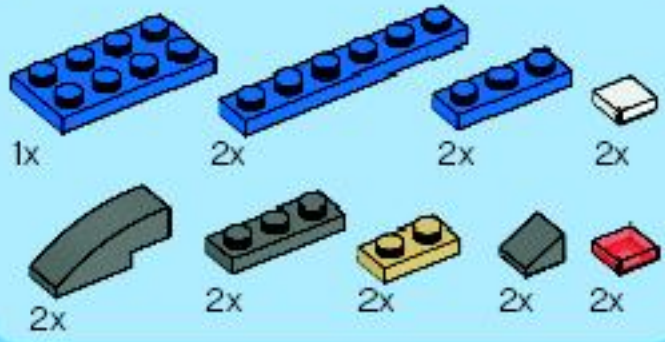


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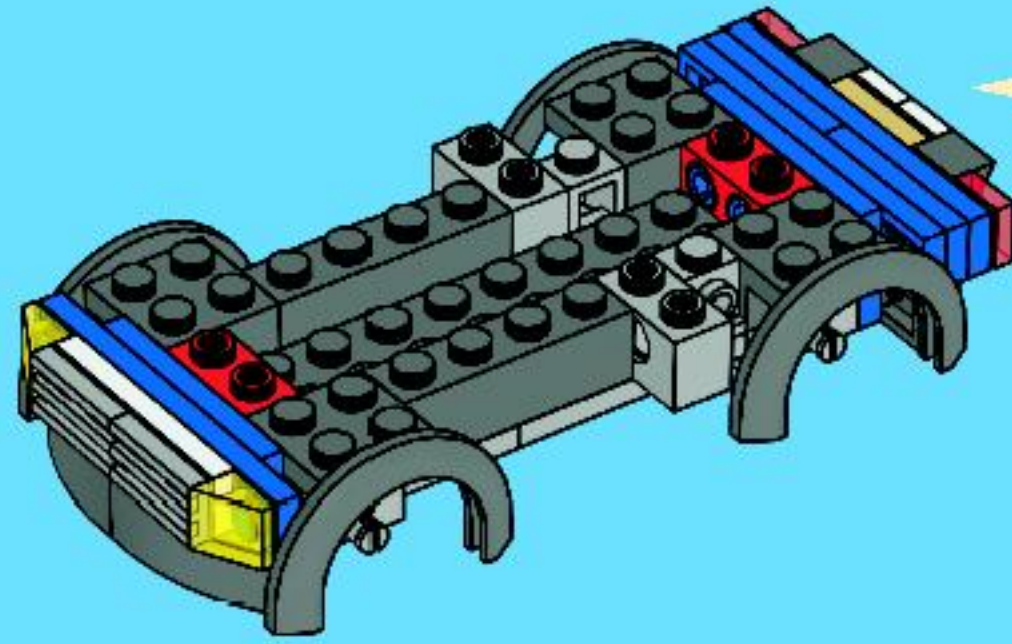
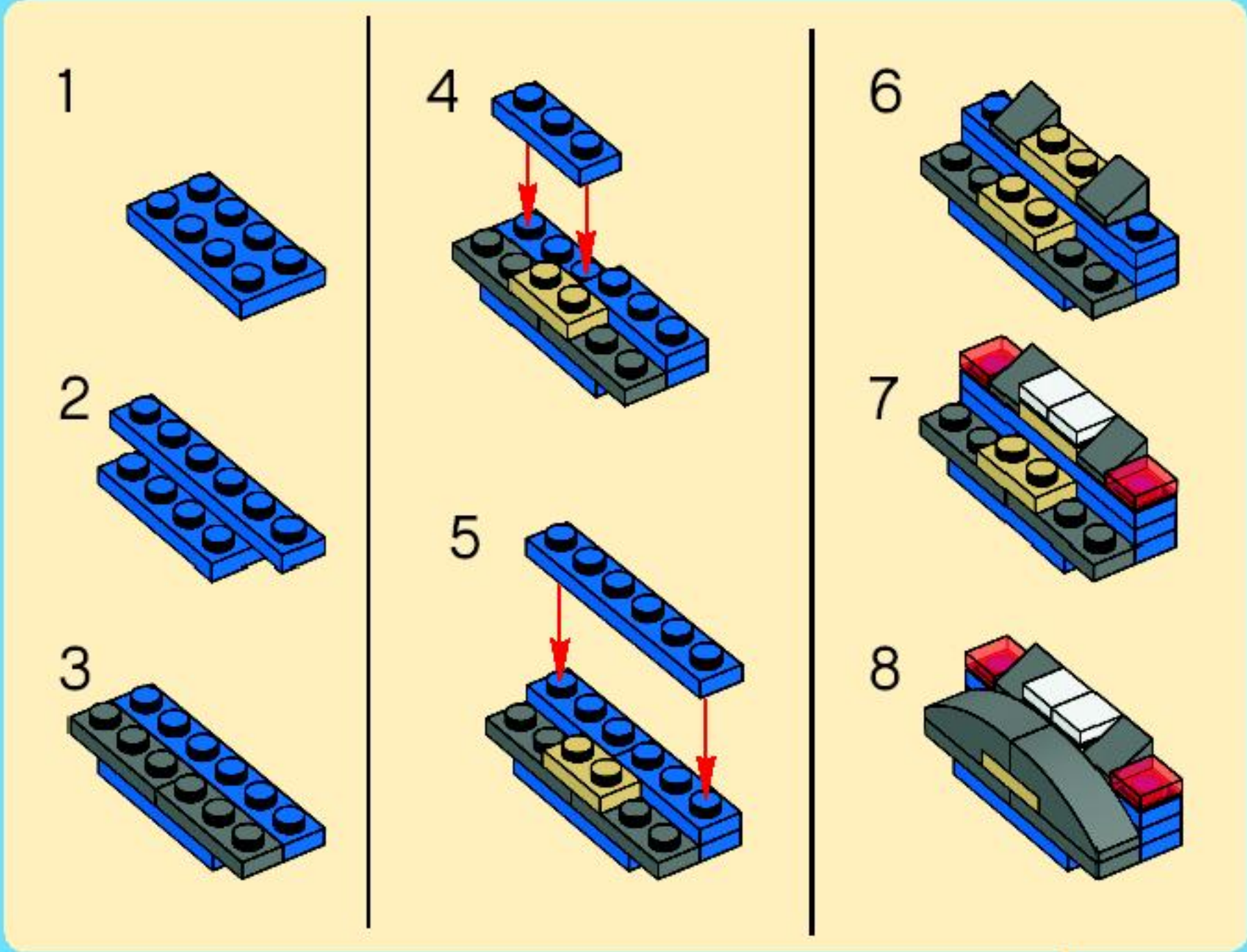


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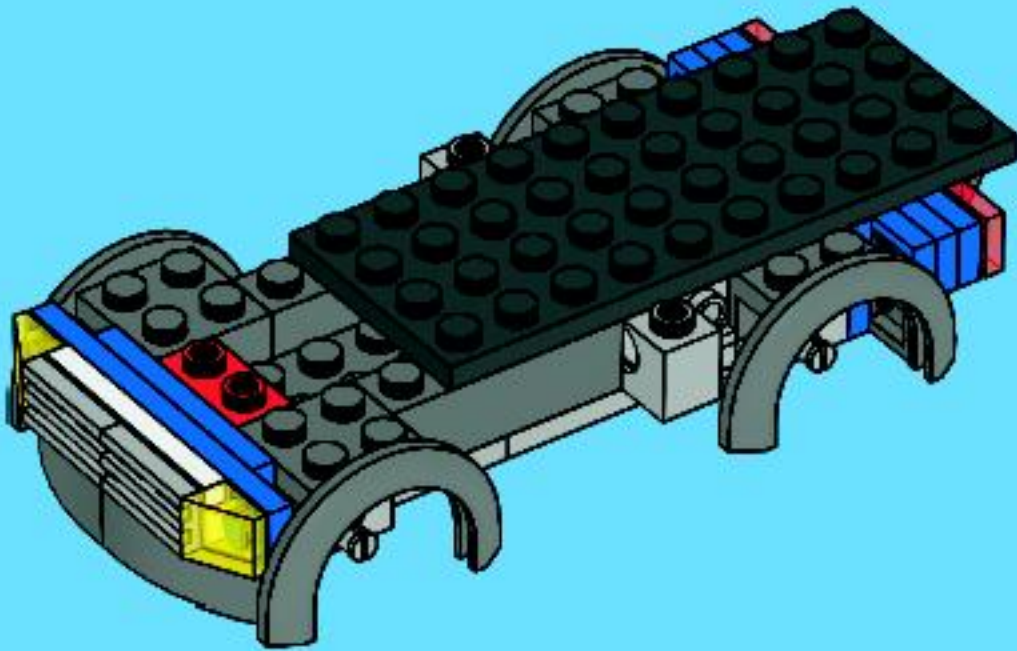
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1x

9



2x

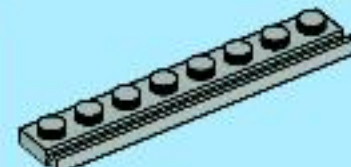
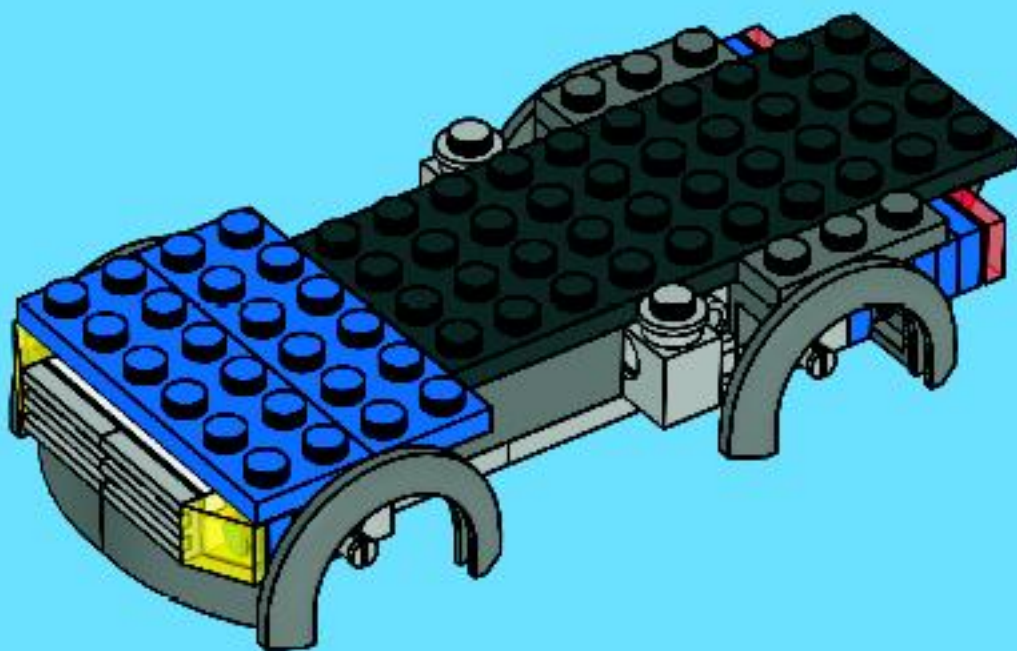


2x



2x

10

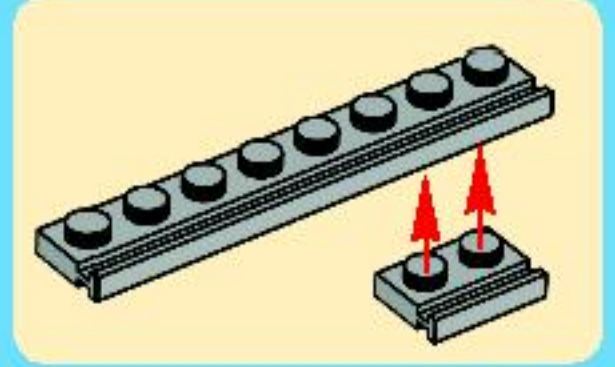
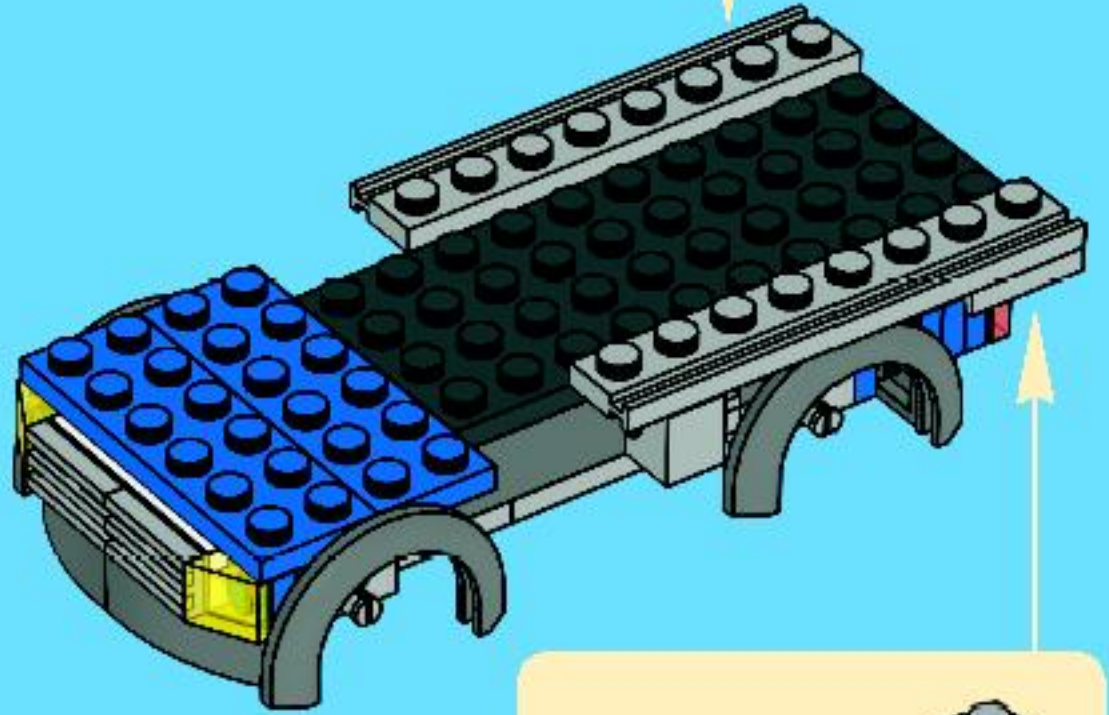
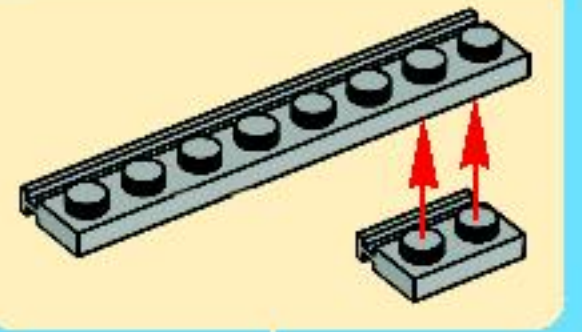


2x



2x

11

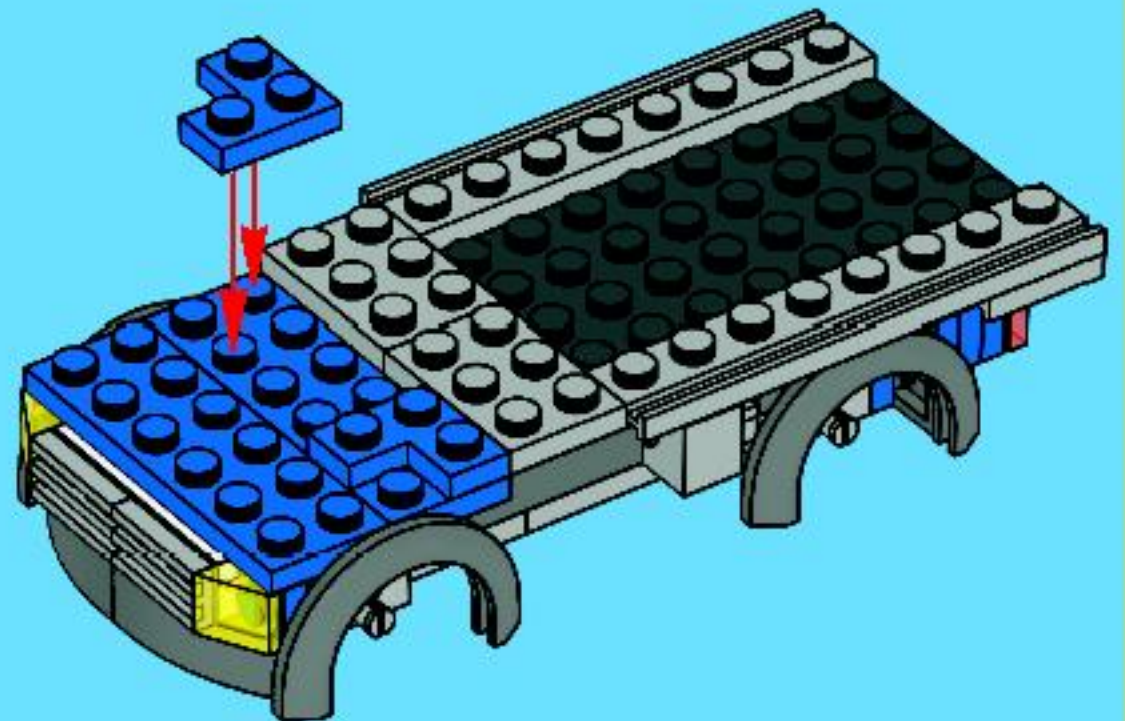


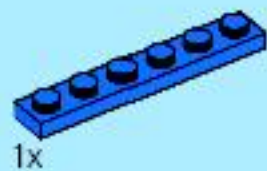
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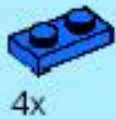
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12



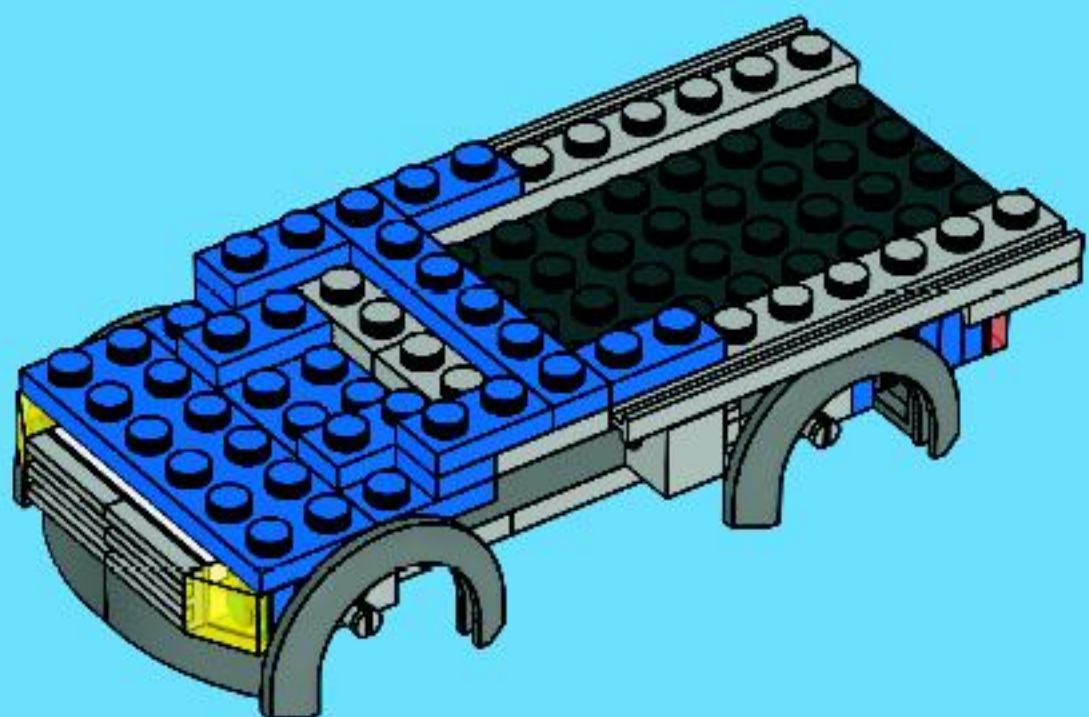


1x



4x

13

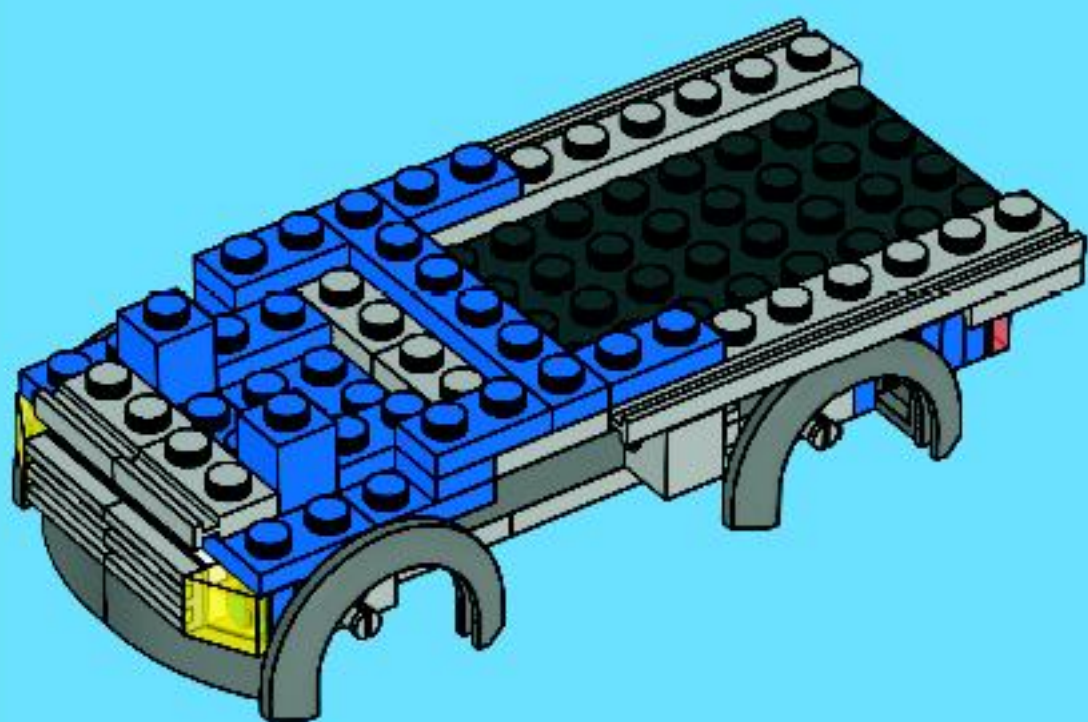


2x



2x

14



2x



2x

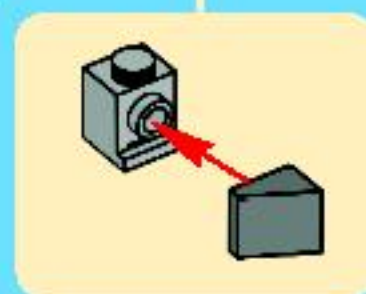
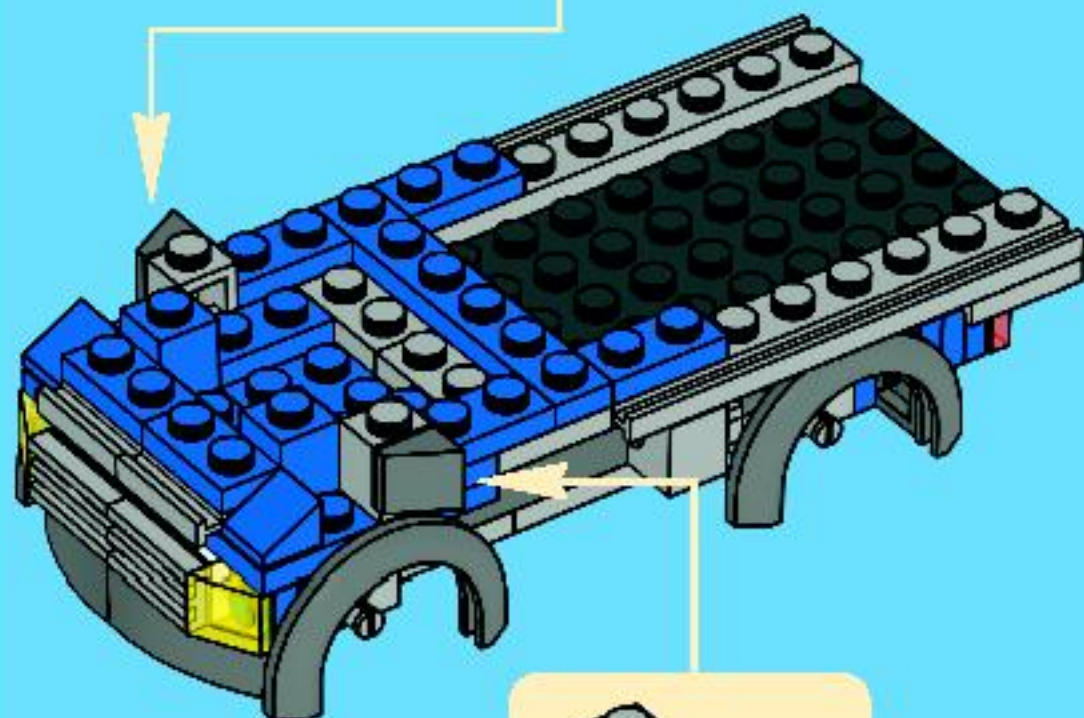
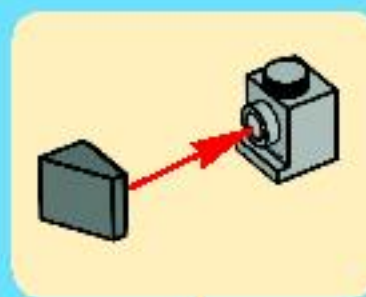


2x



2x

15



2x



2x

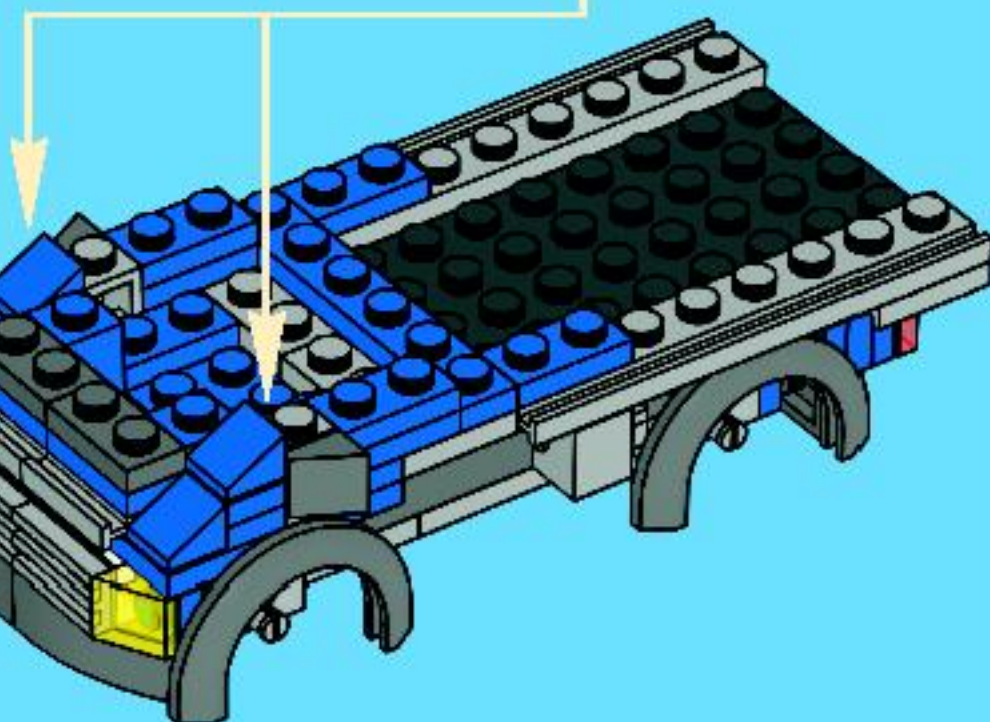
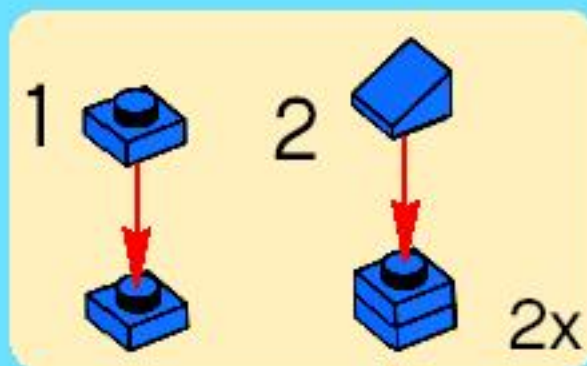


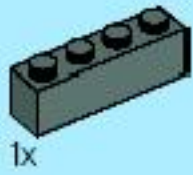
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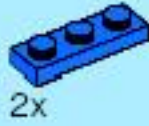
2x

16





1x

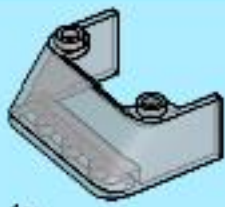
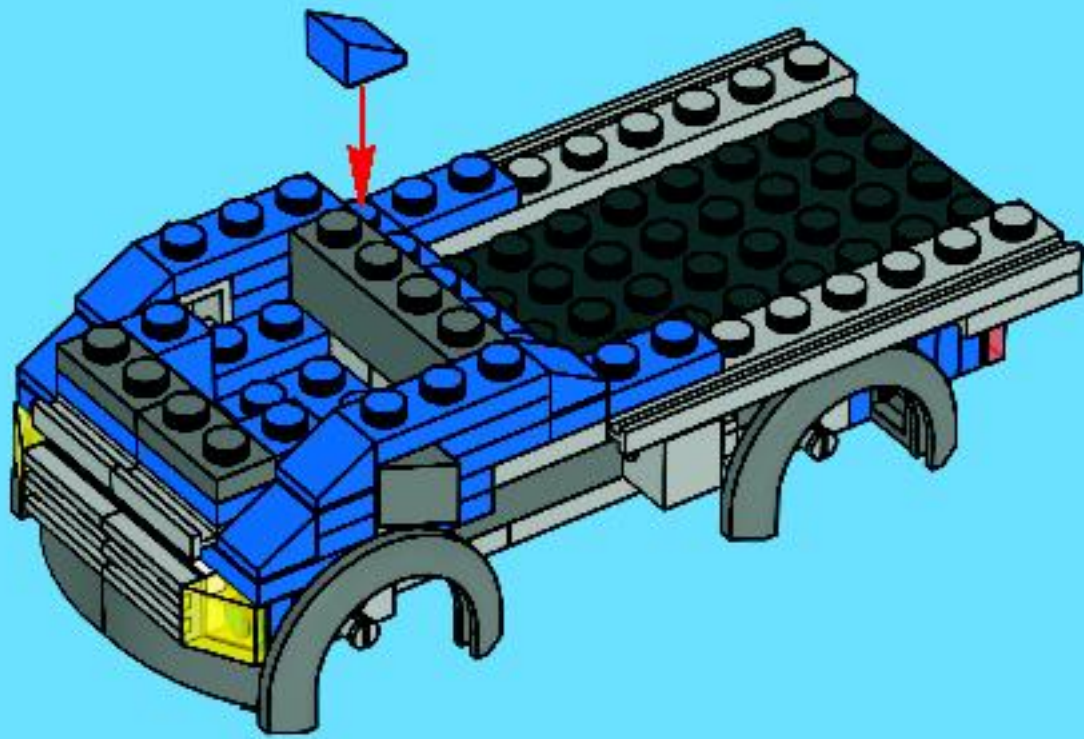


2x



2x

17



1x

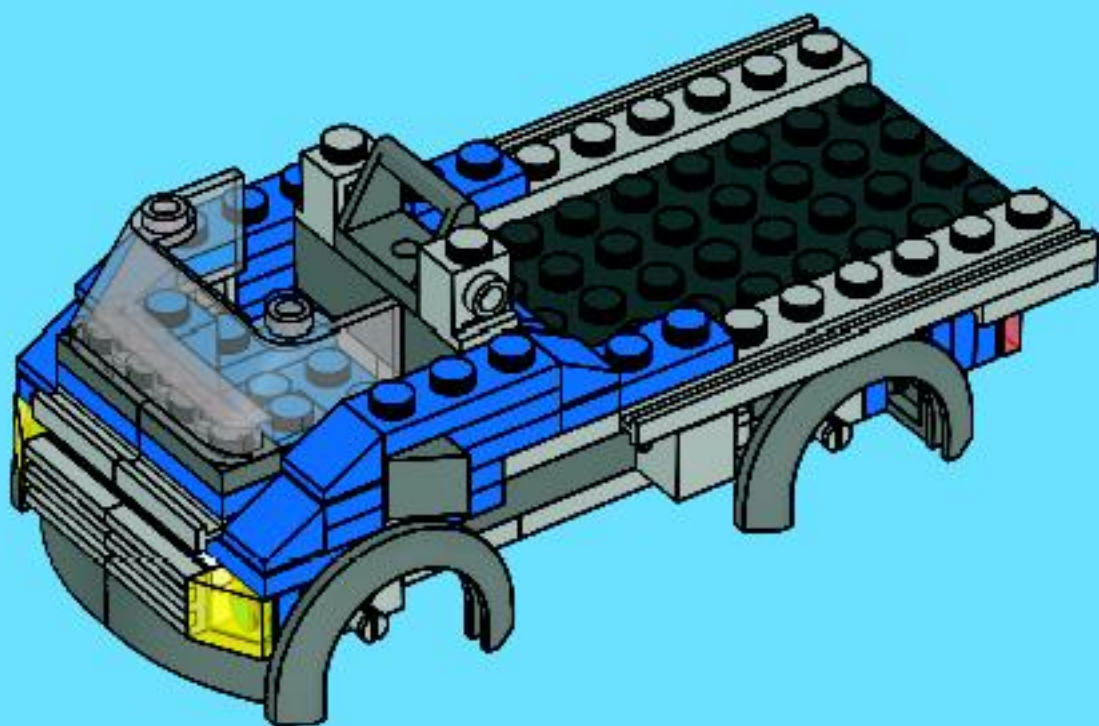


1x



2x

18



1x

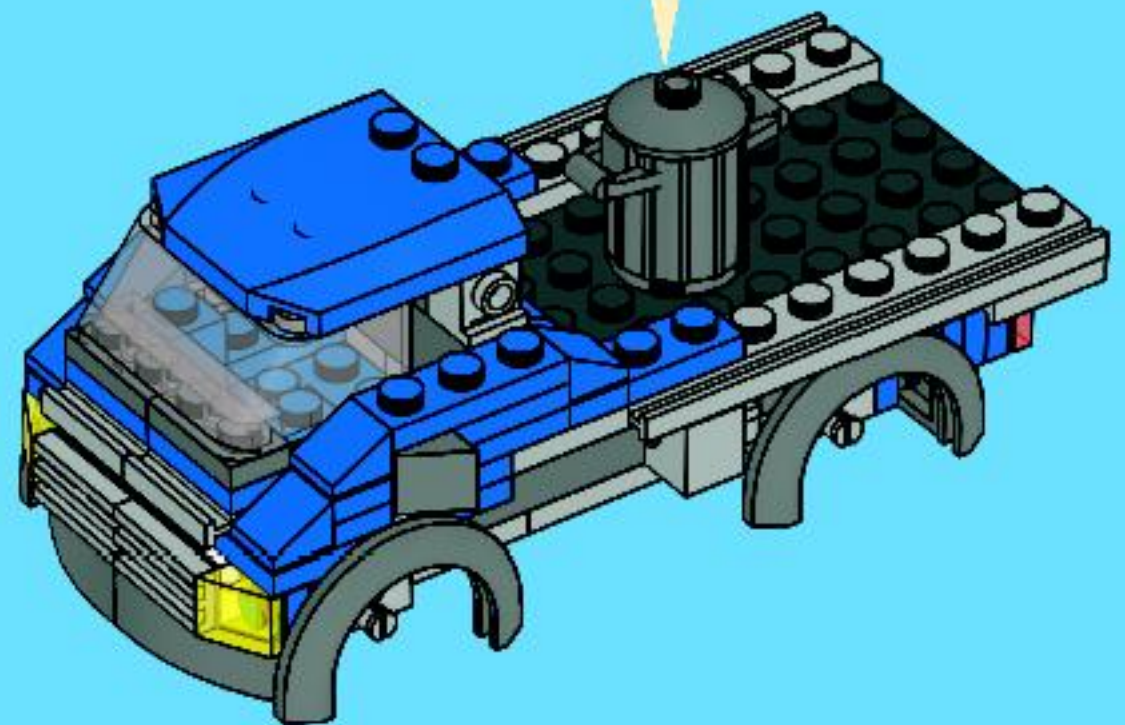
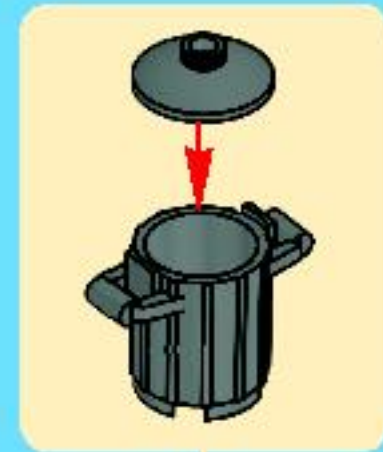


1x



1x

19

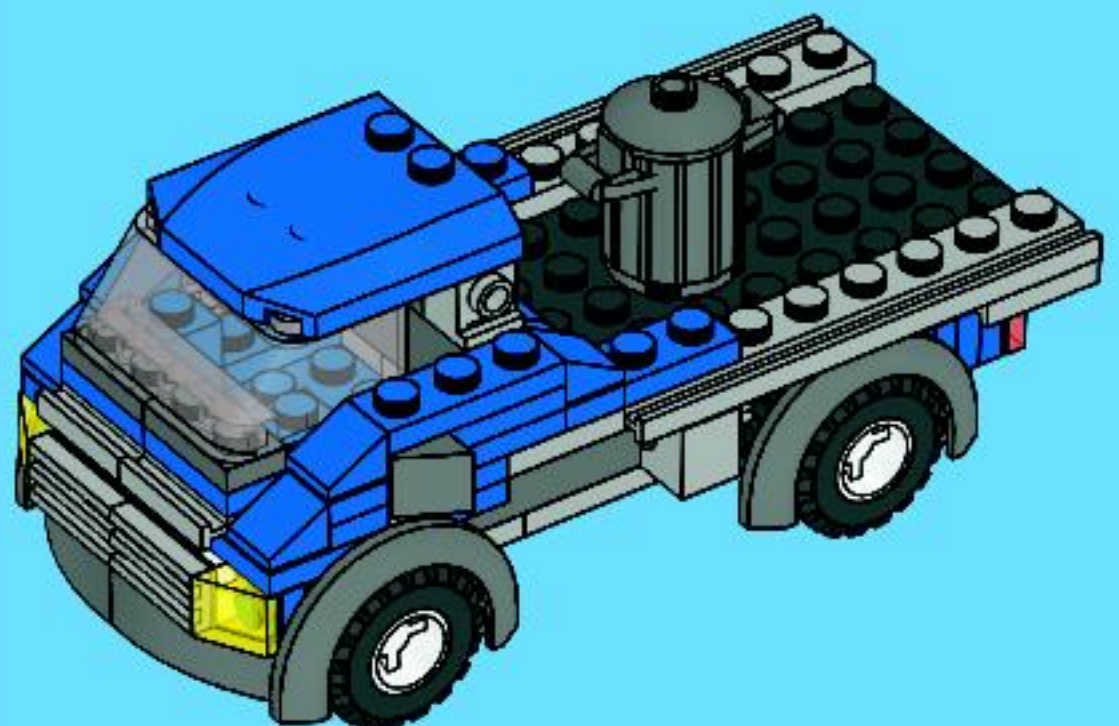


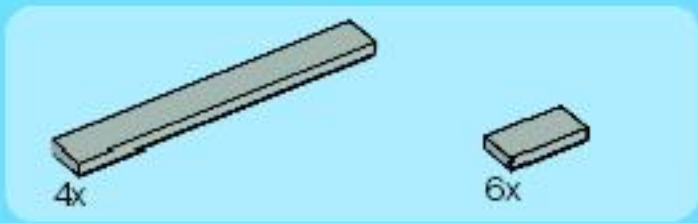
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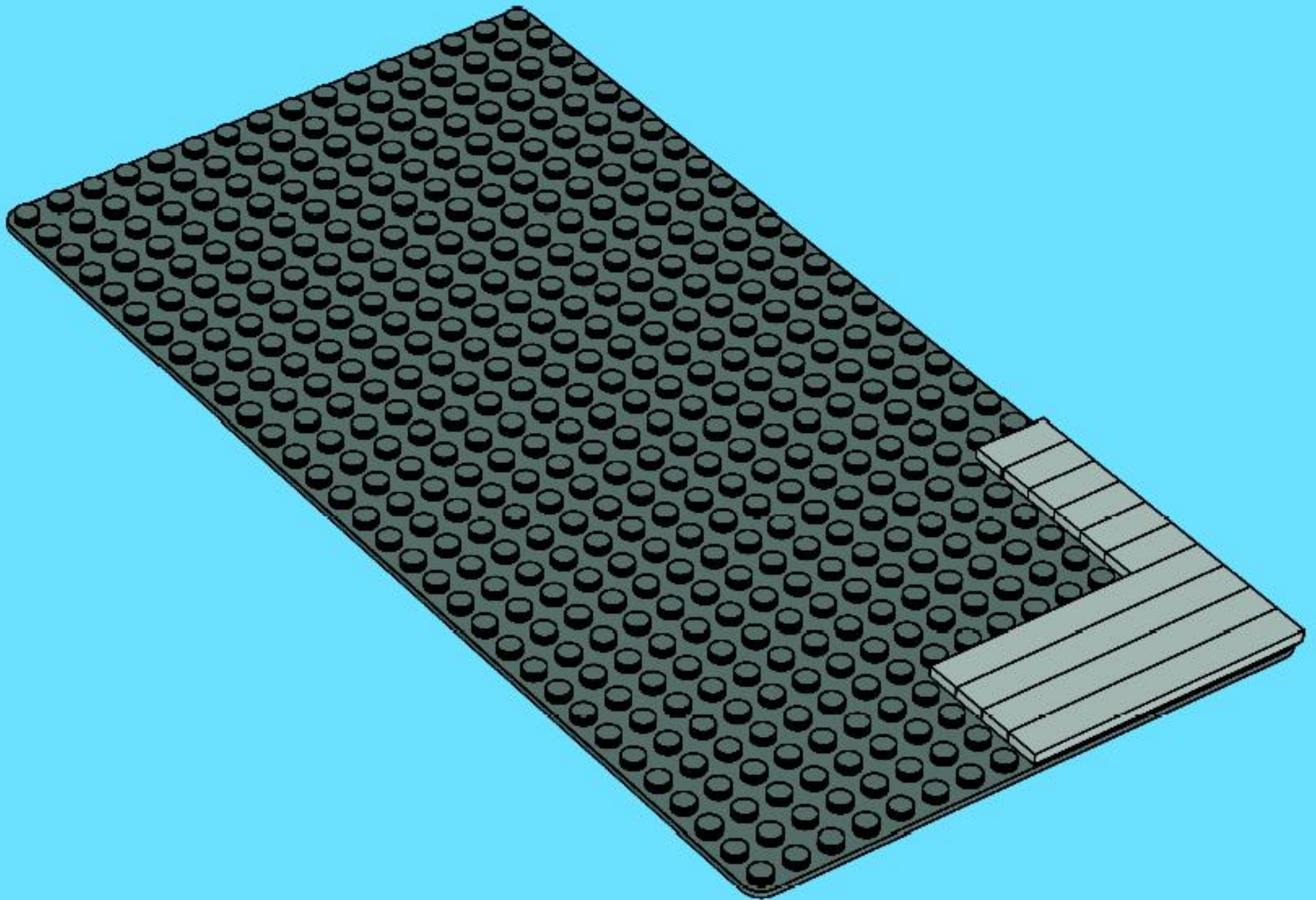
4x

20





1





4x

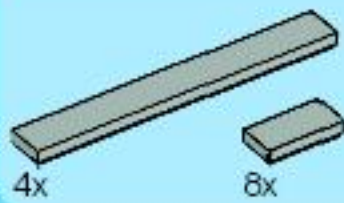
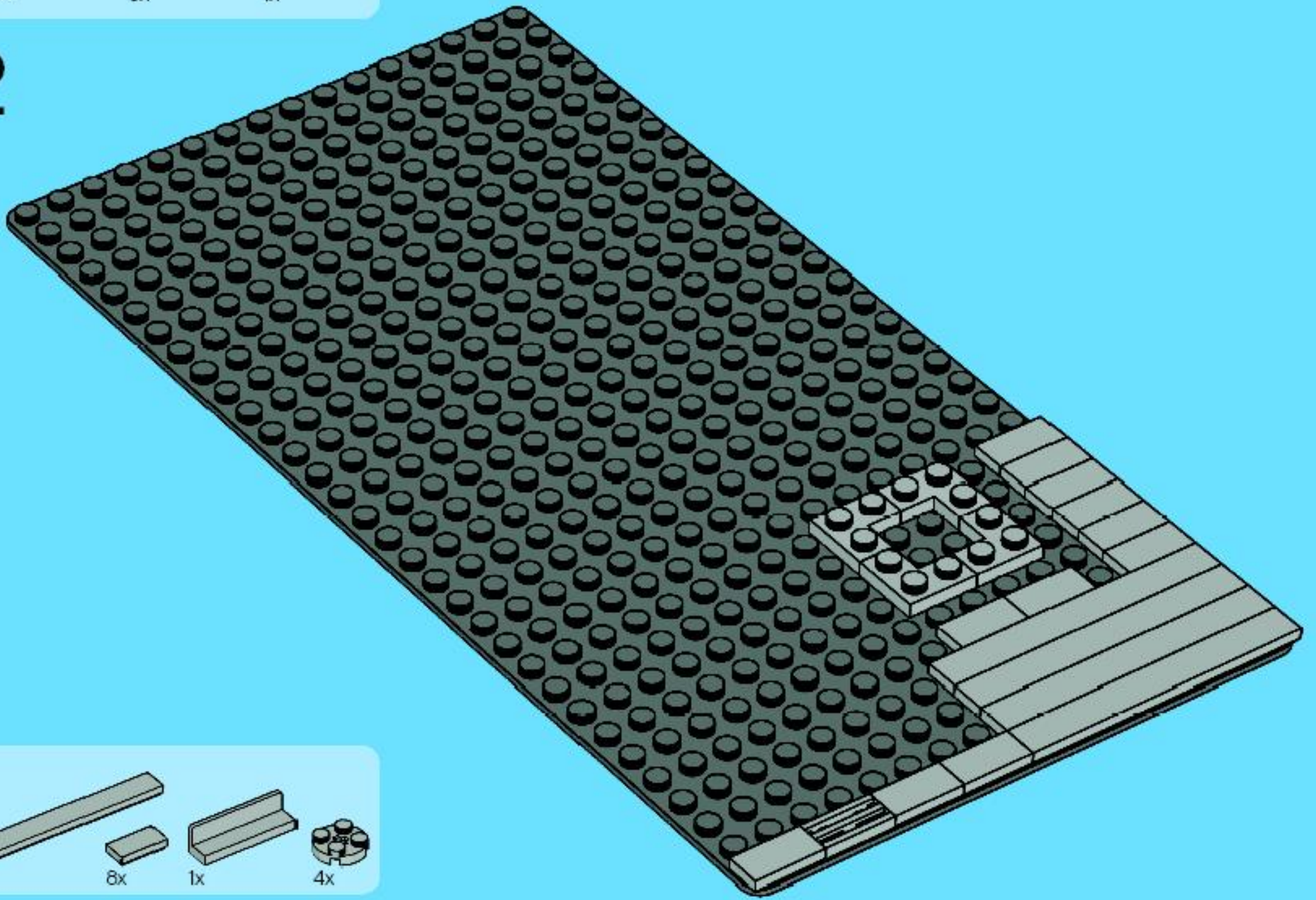


5x



1x

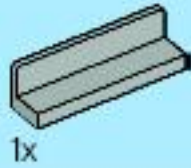
2



4x



8x

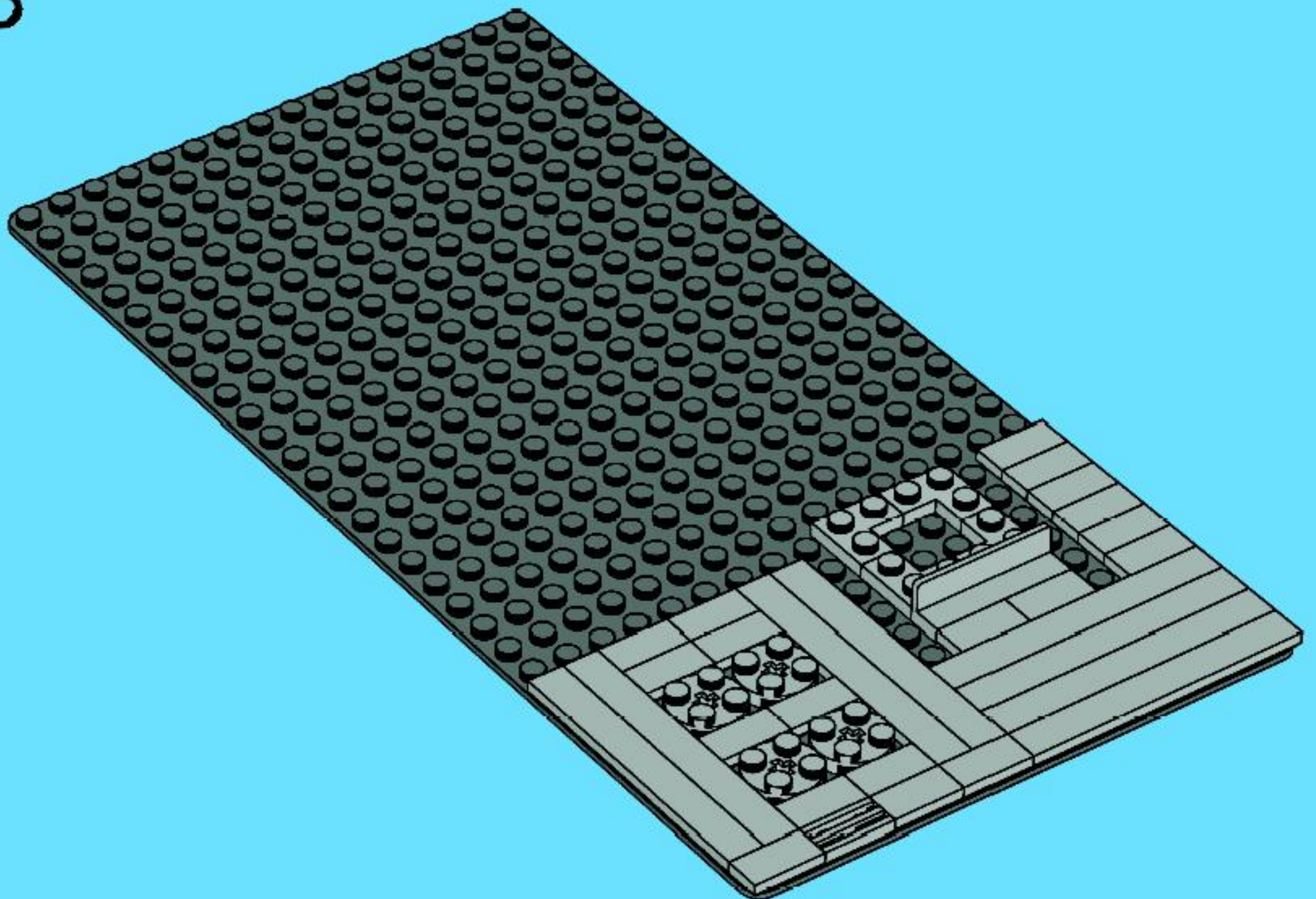


1x



4x

3



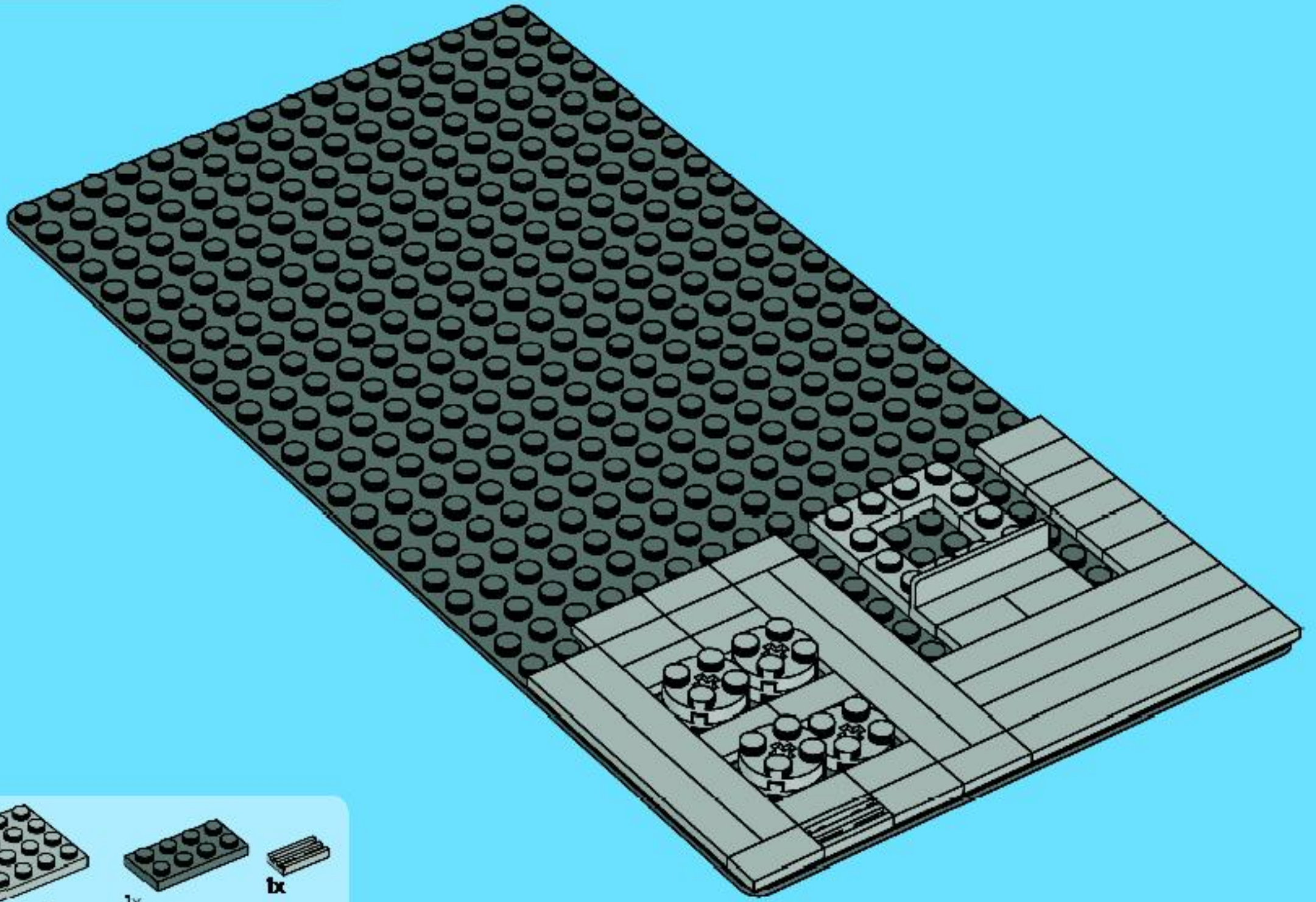


3x



3x

4



1x



1x



1x

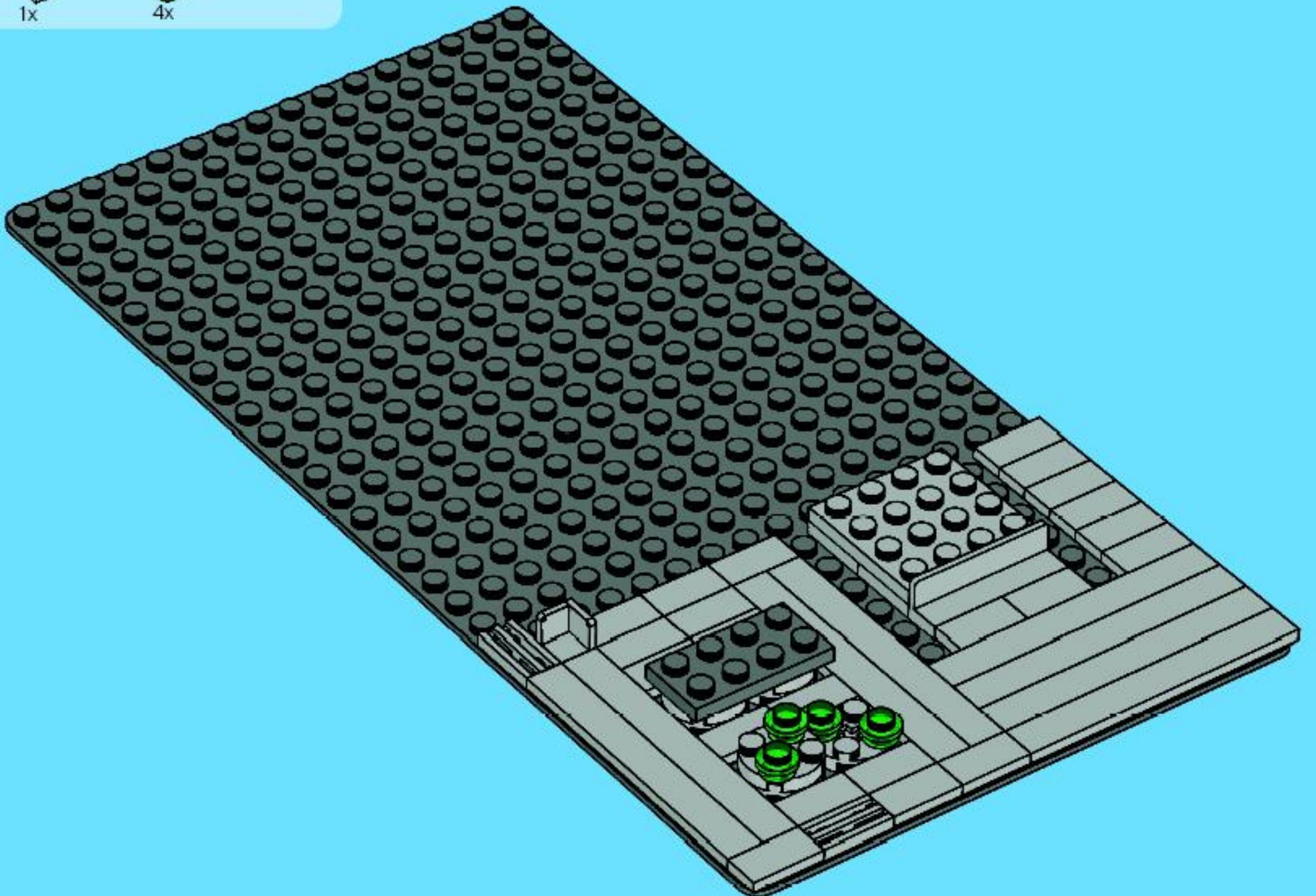


1x



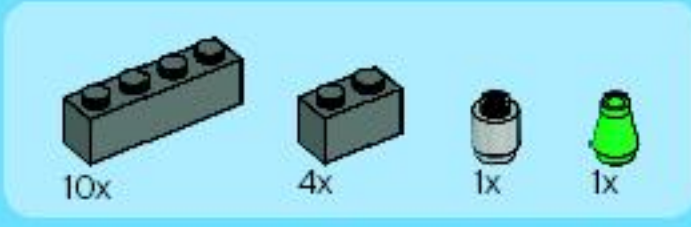
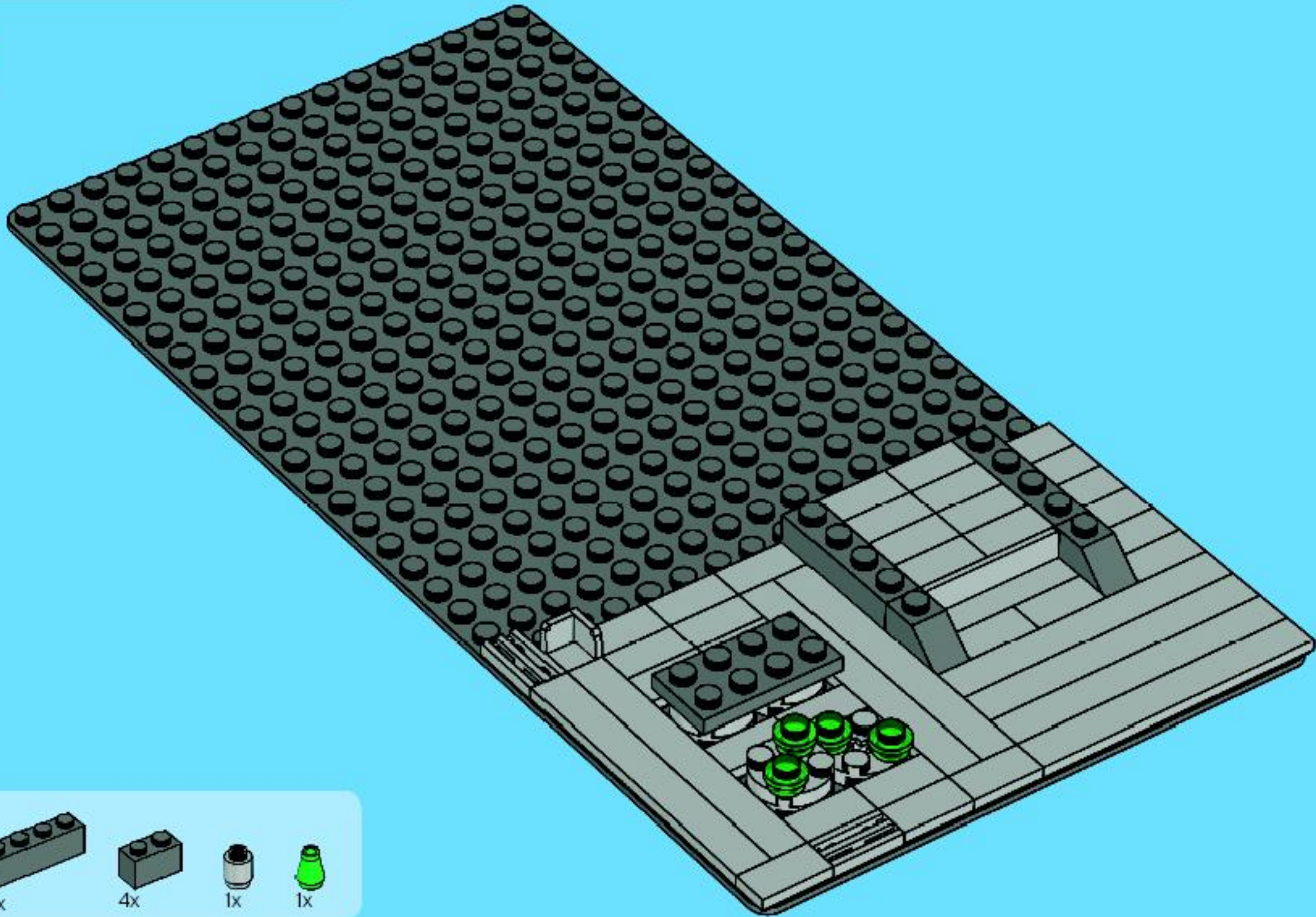
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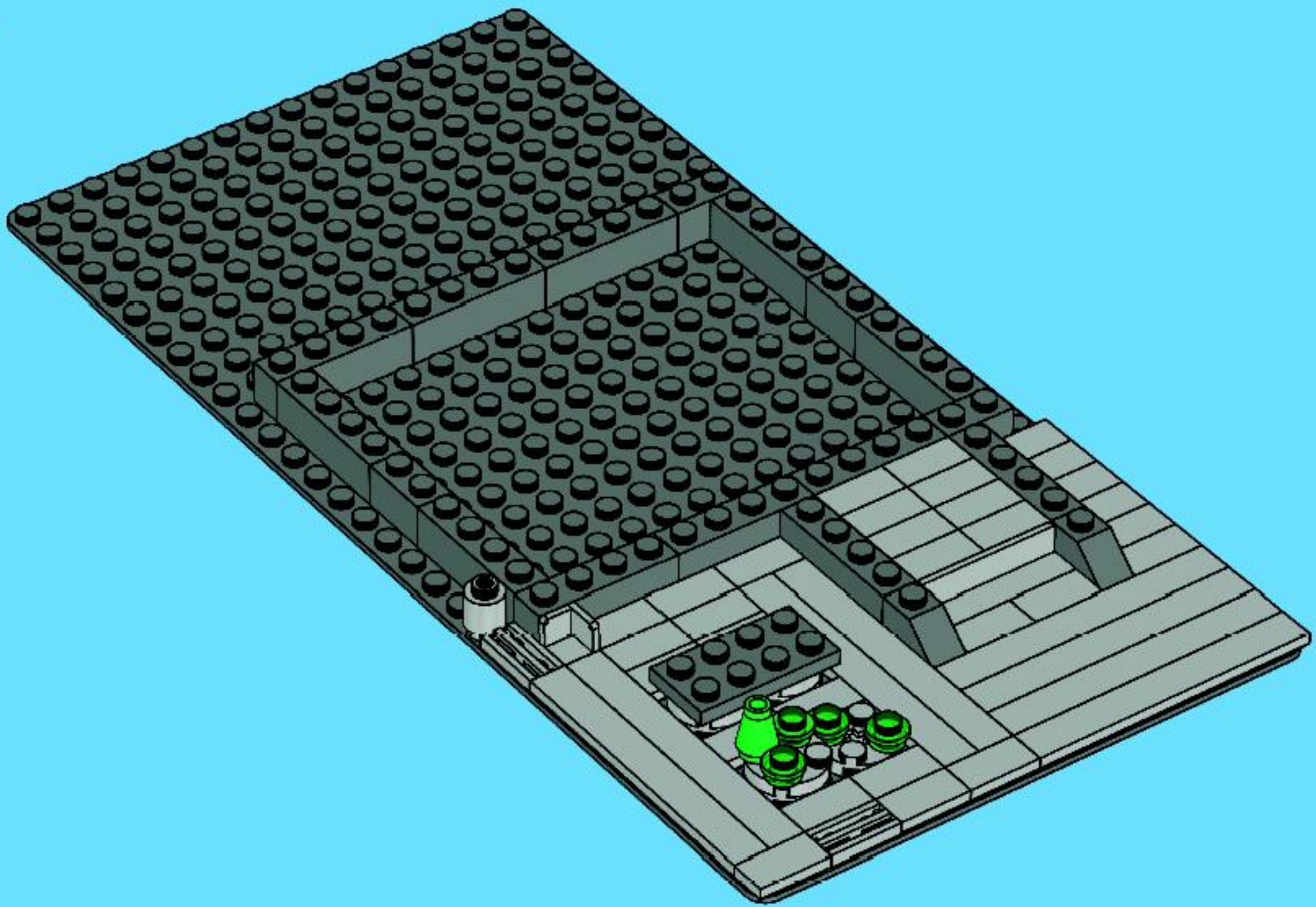


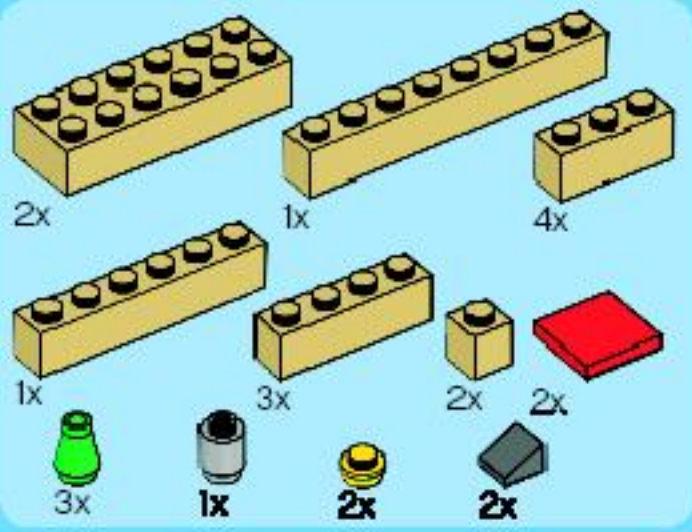


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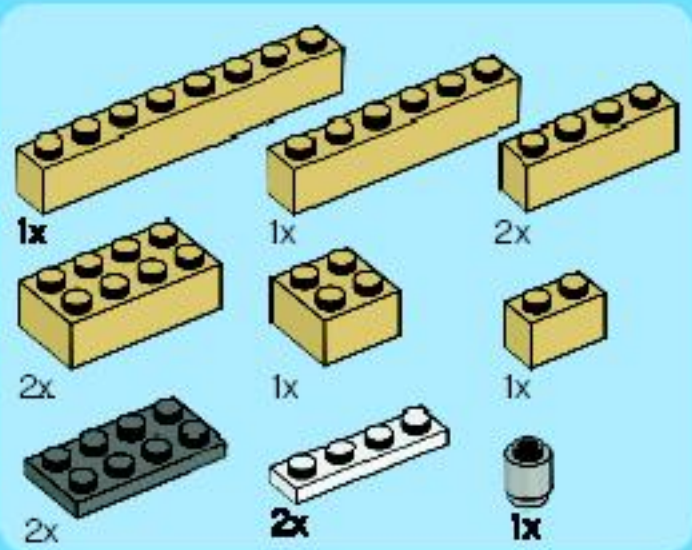
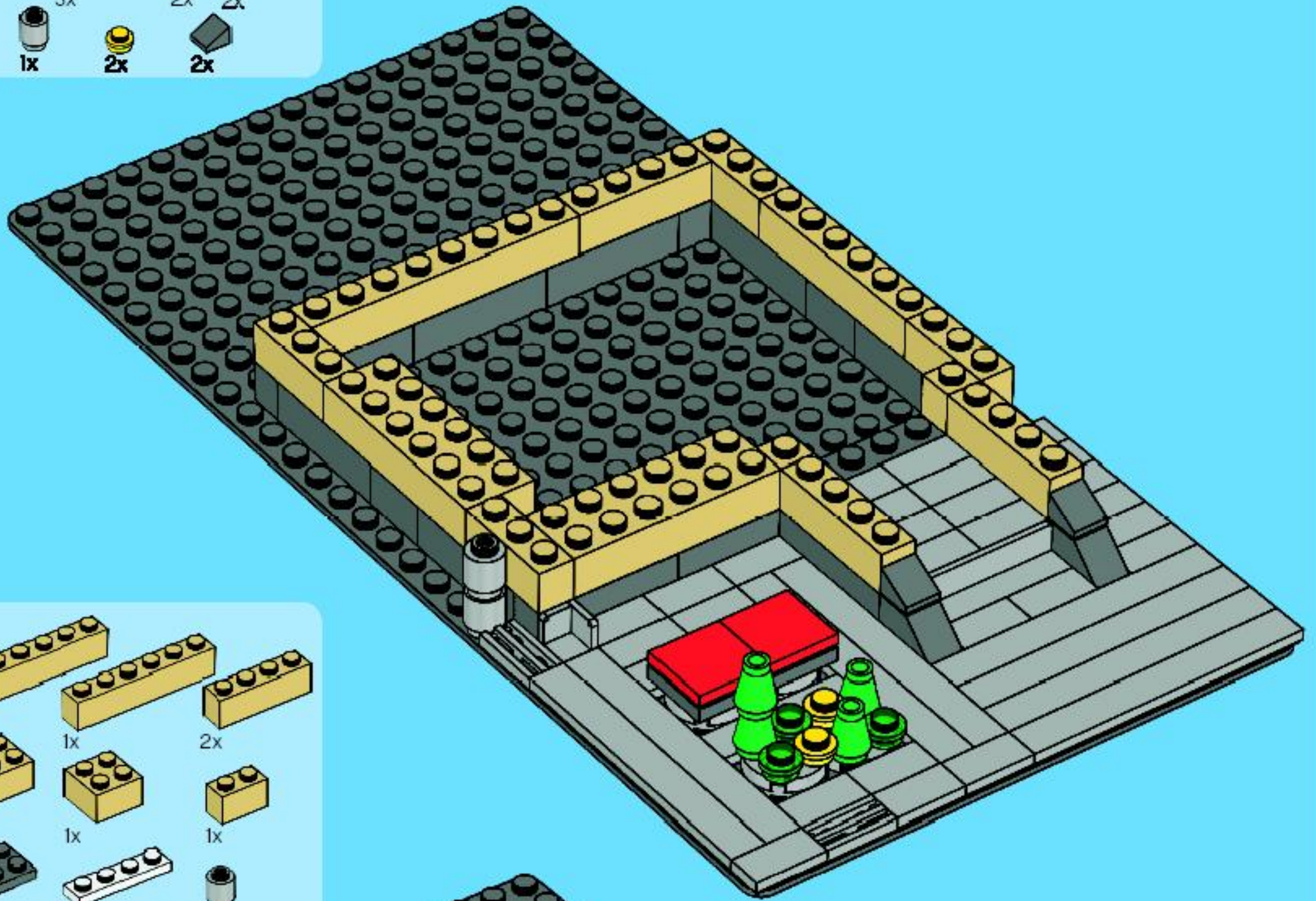


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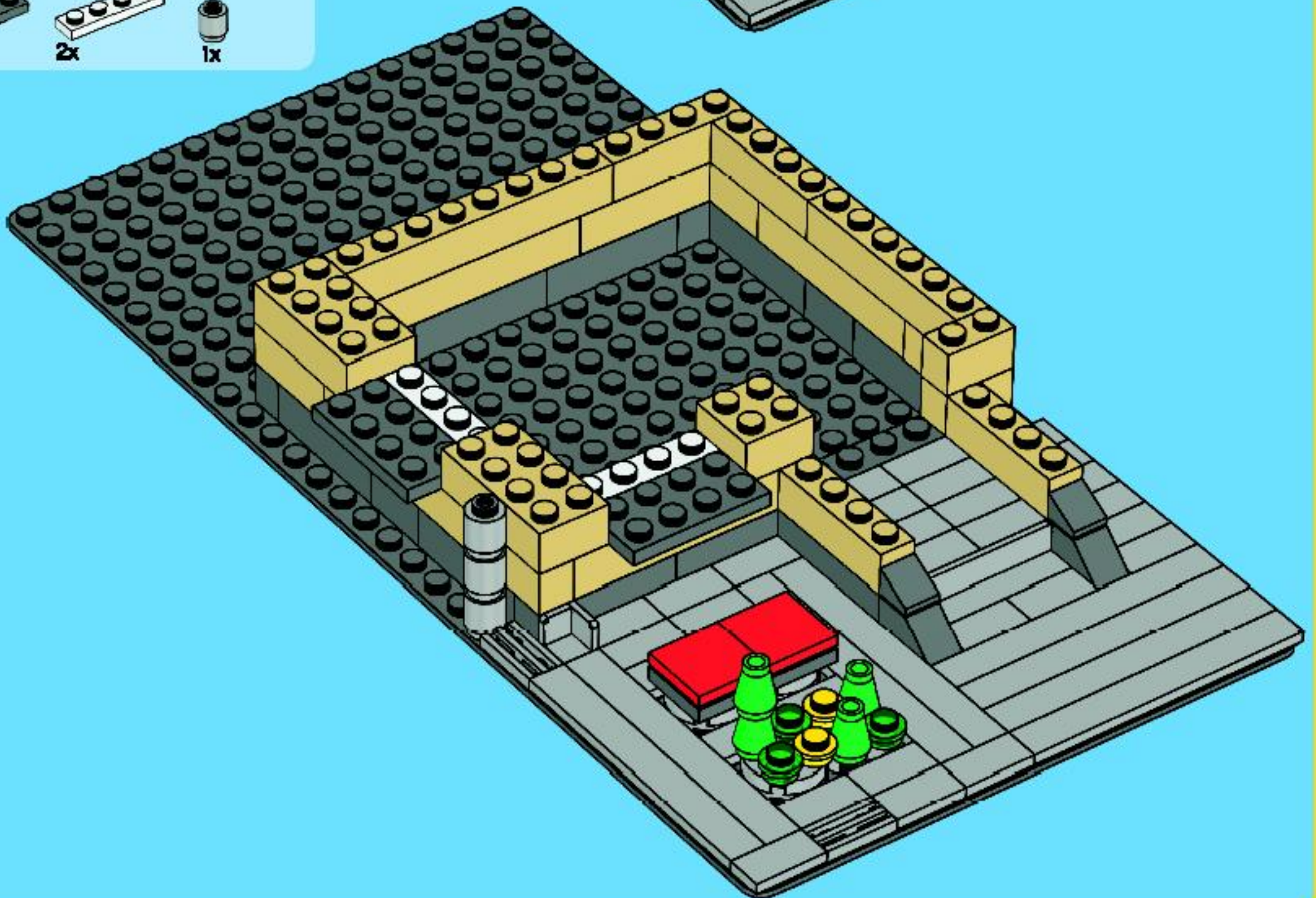




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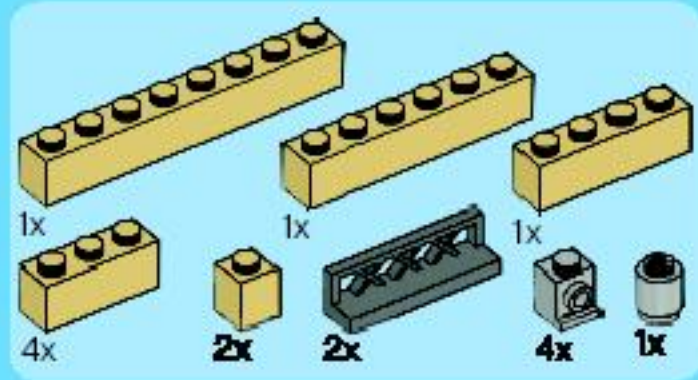
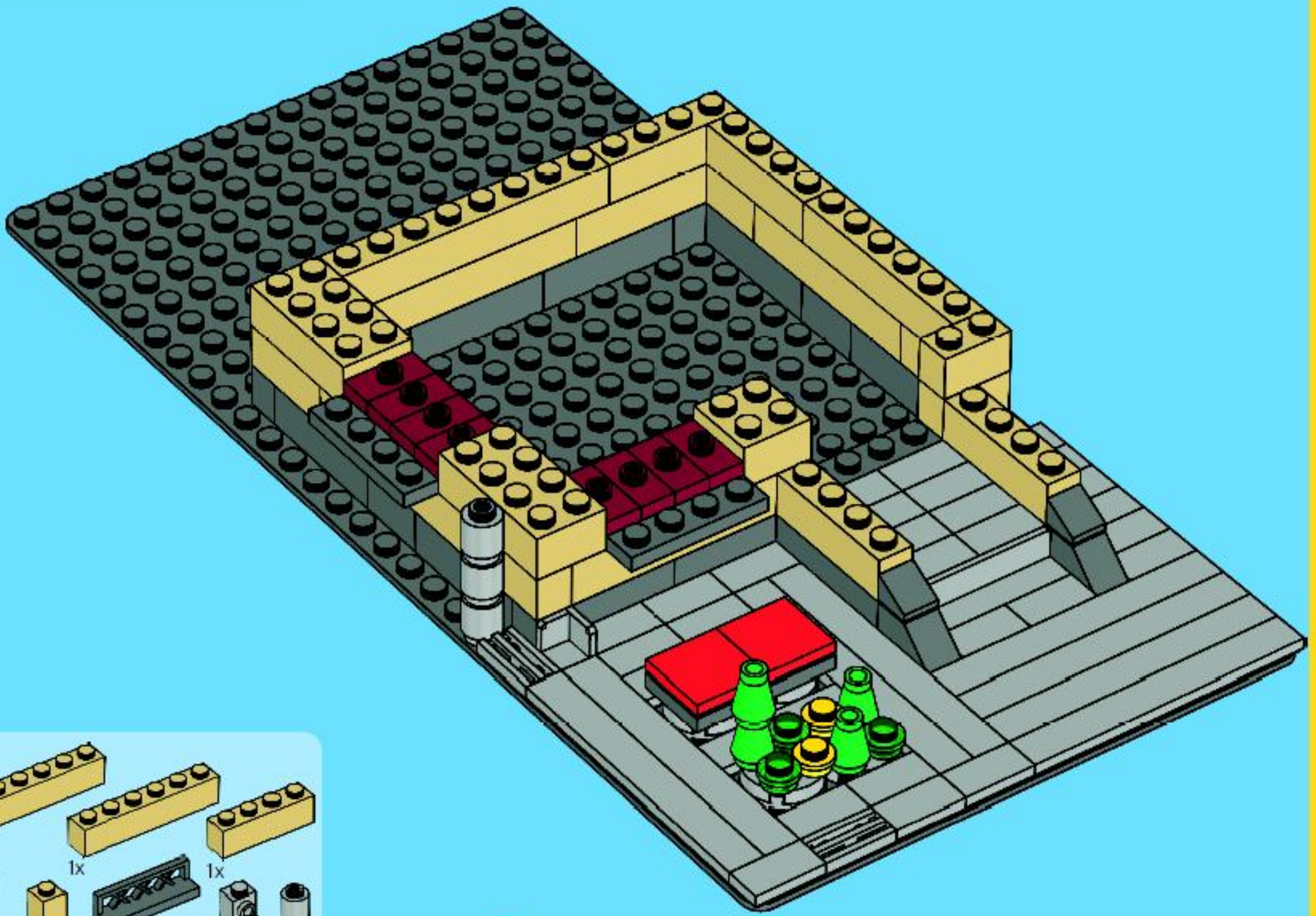
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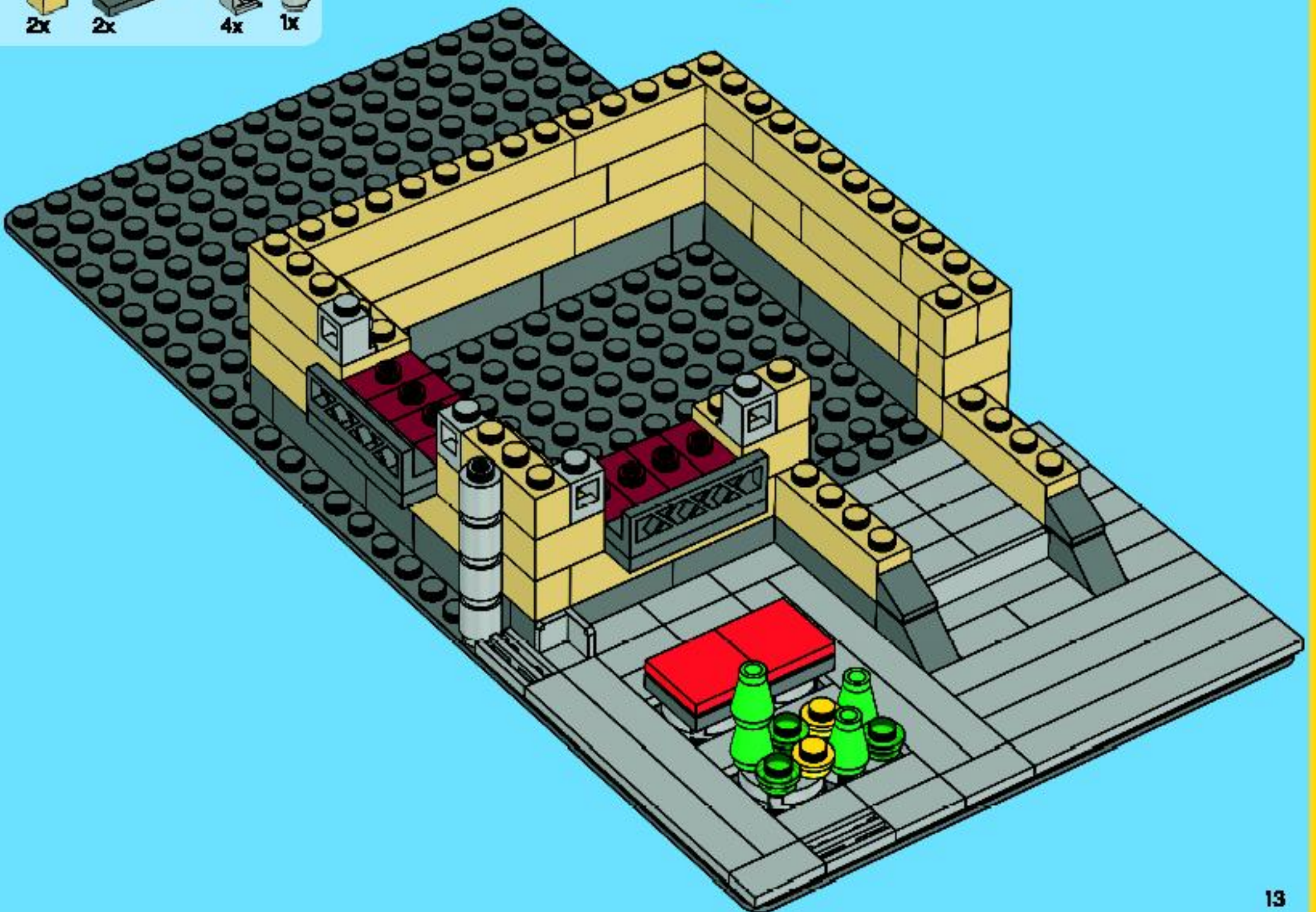


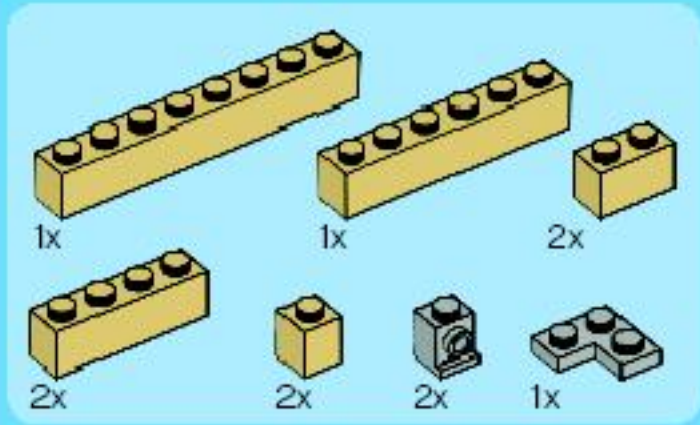
8x

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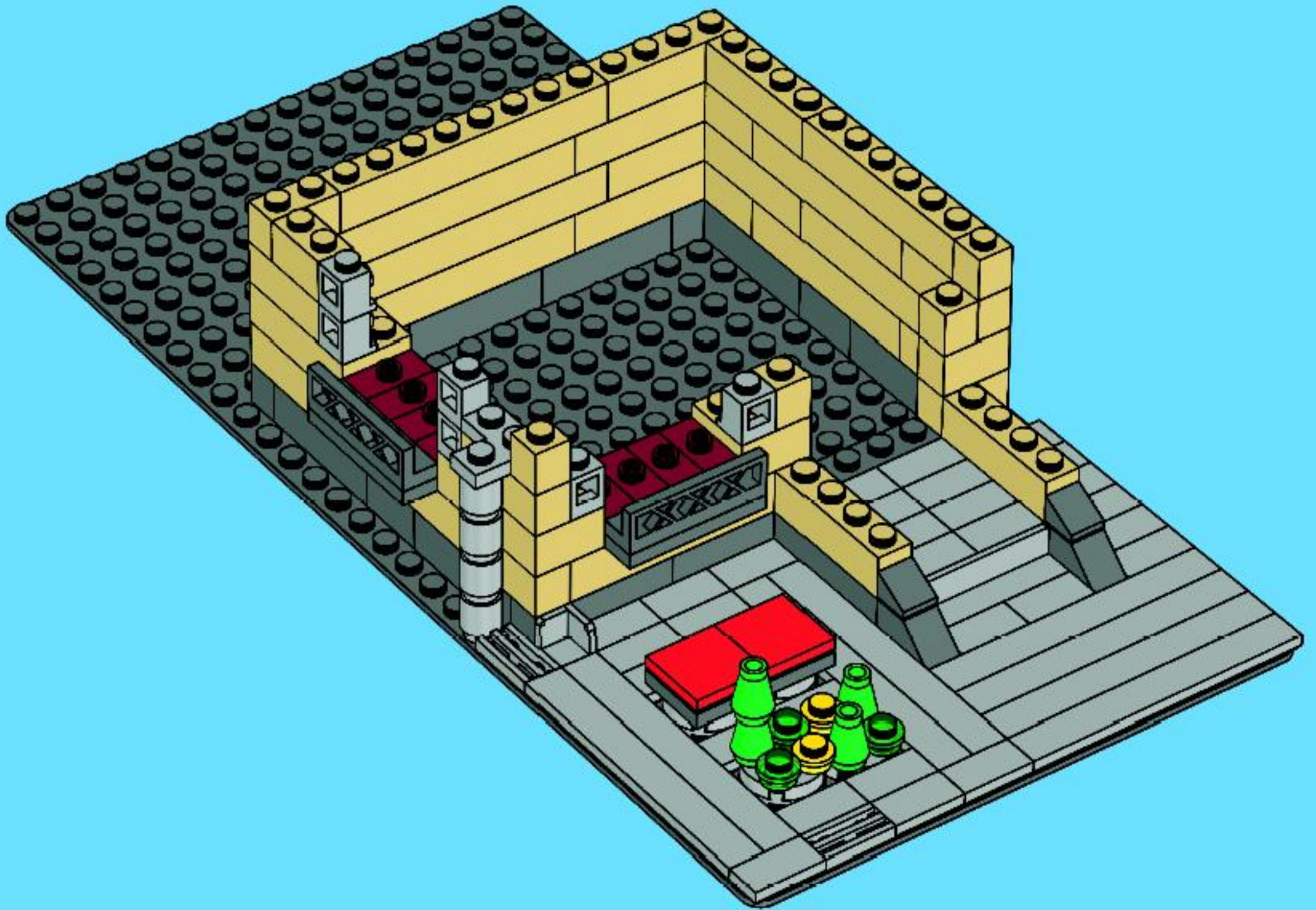


11





12





1x

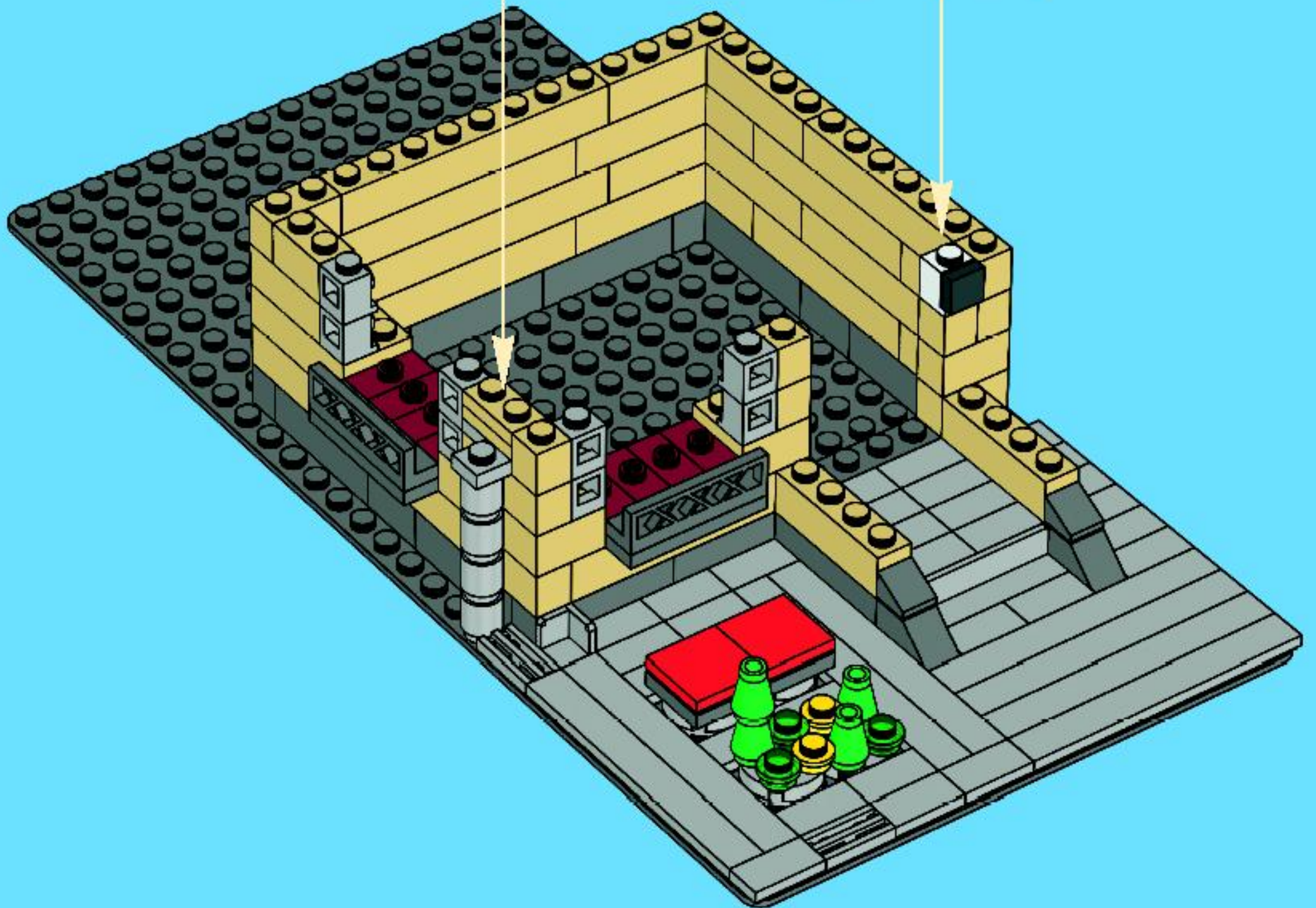
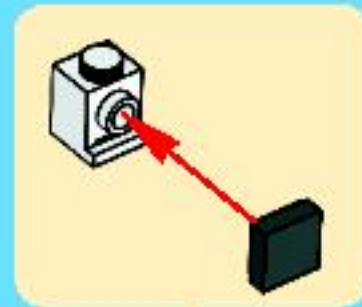
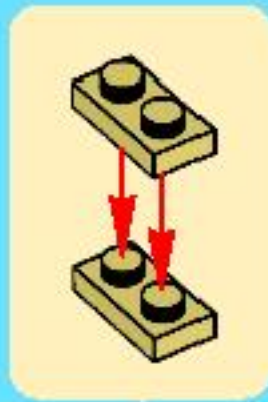
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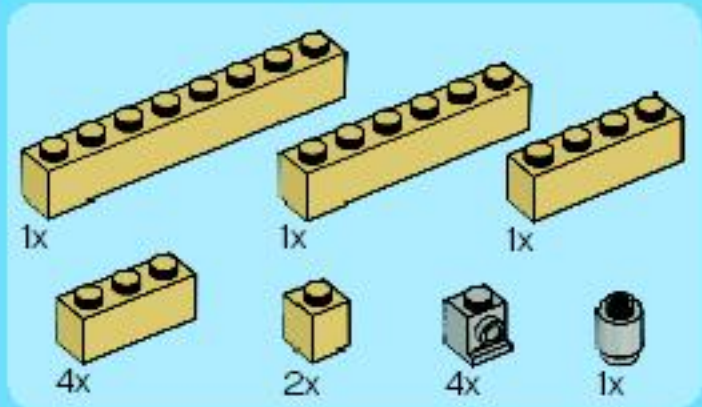
2x

1x

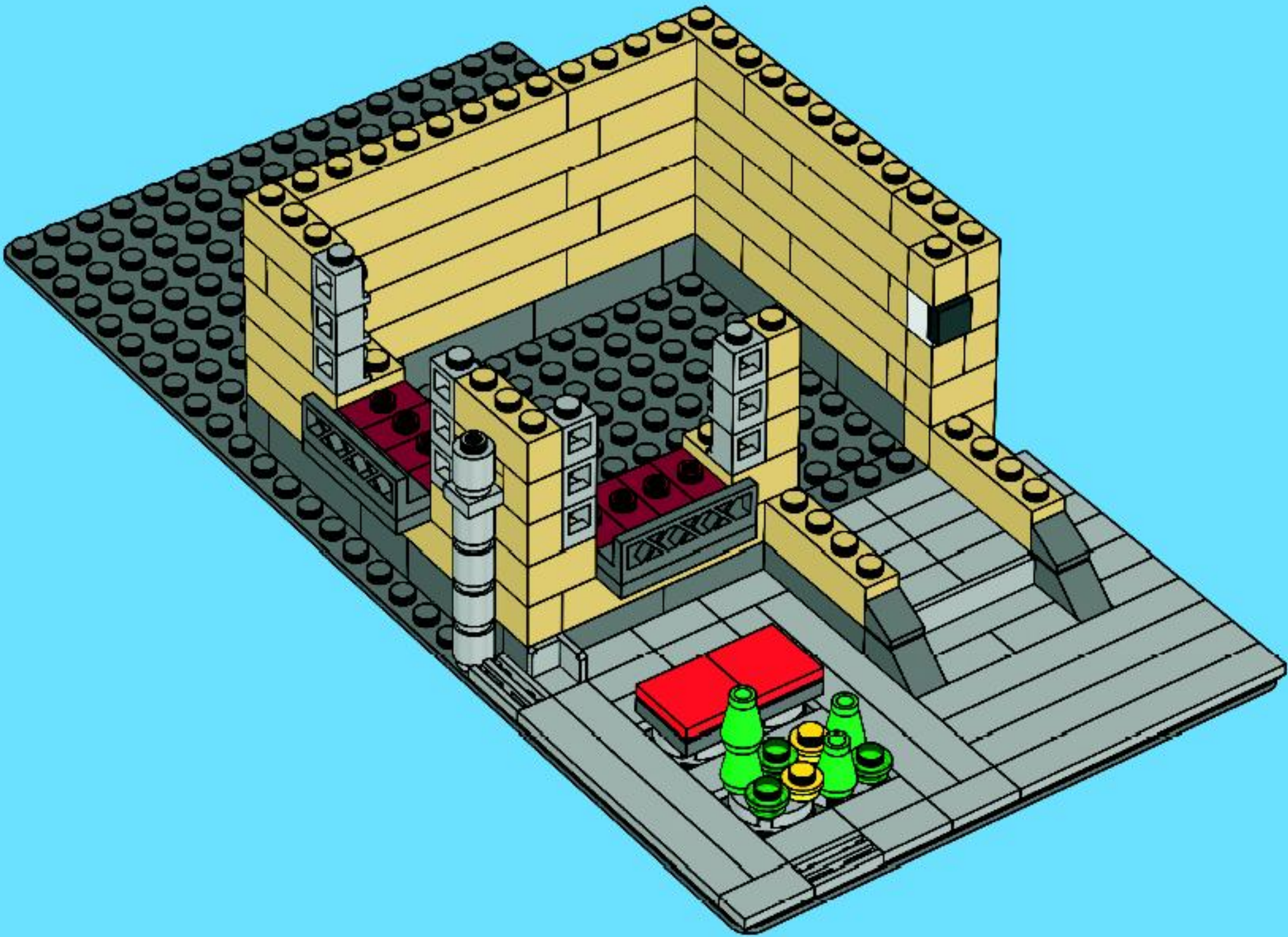
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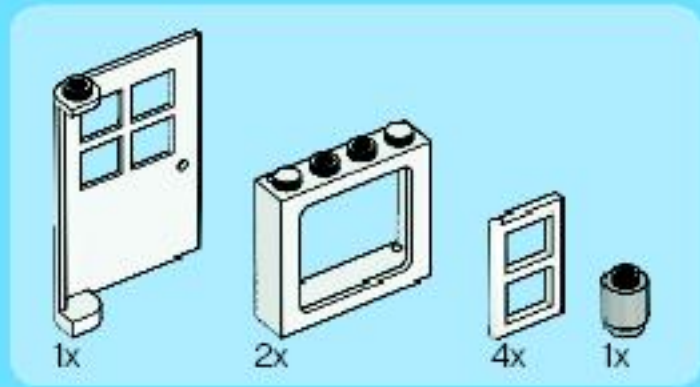
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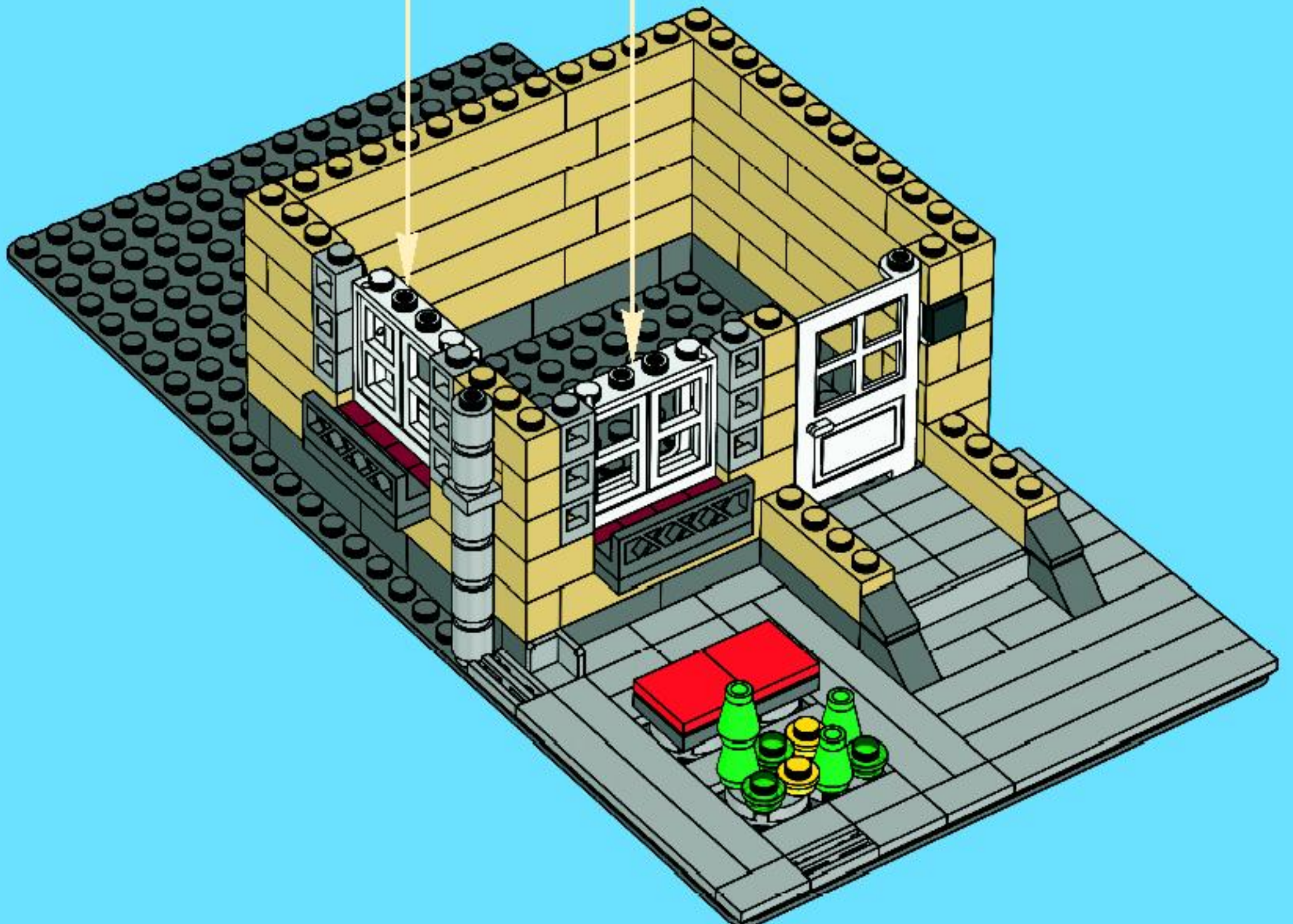
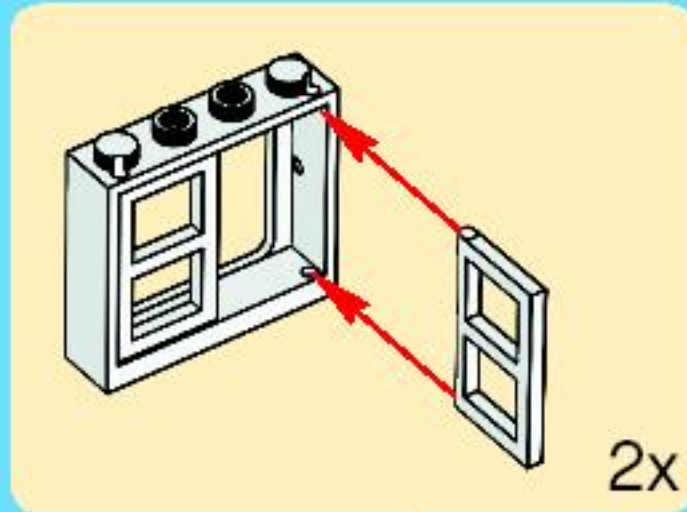


14





15





2x

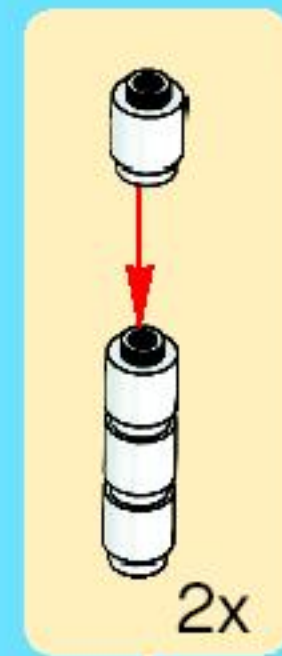
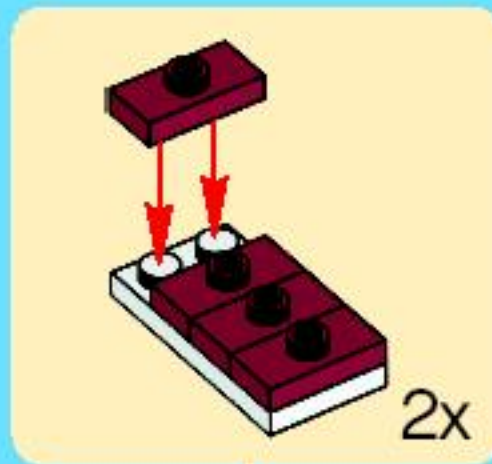


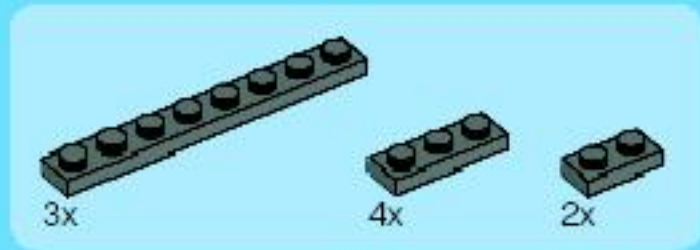
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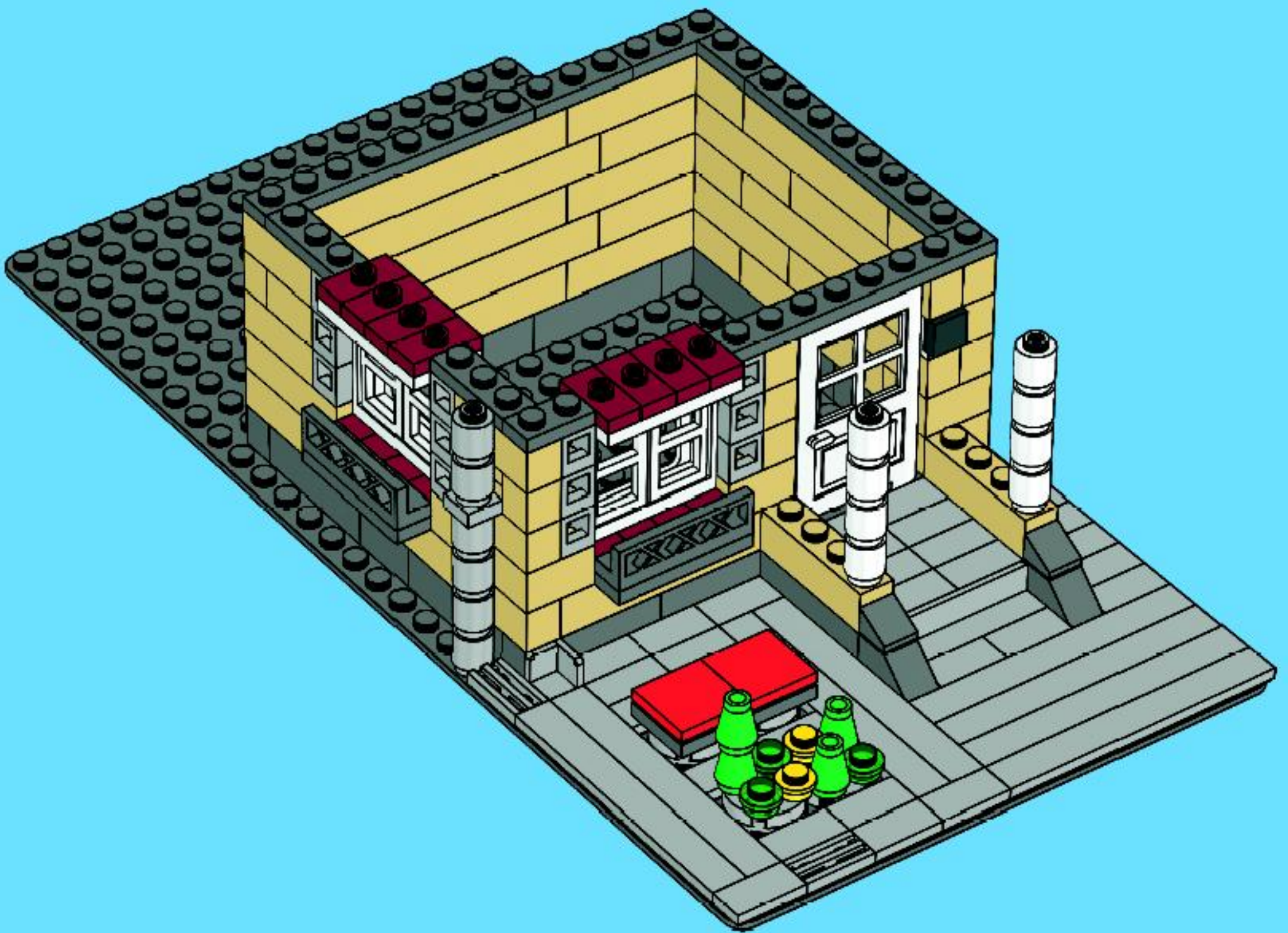
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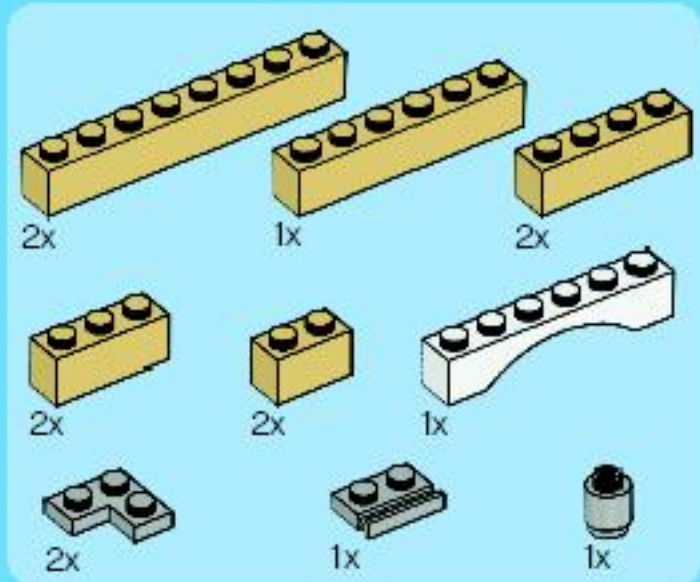
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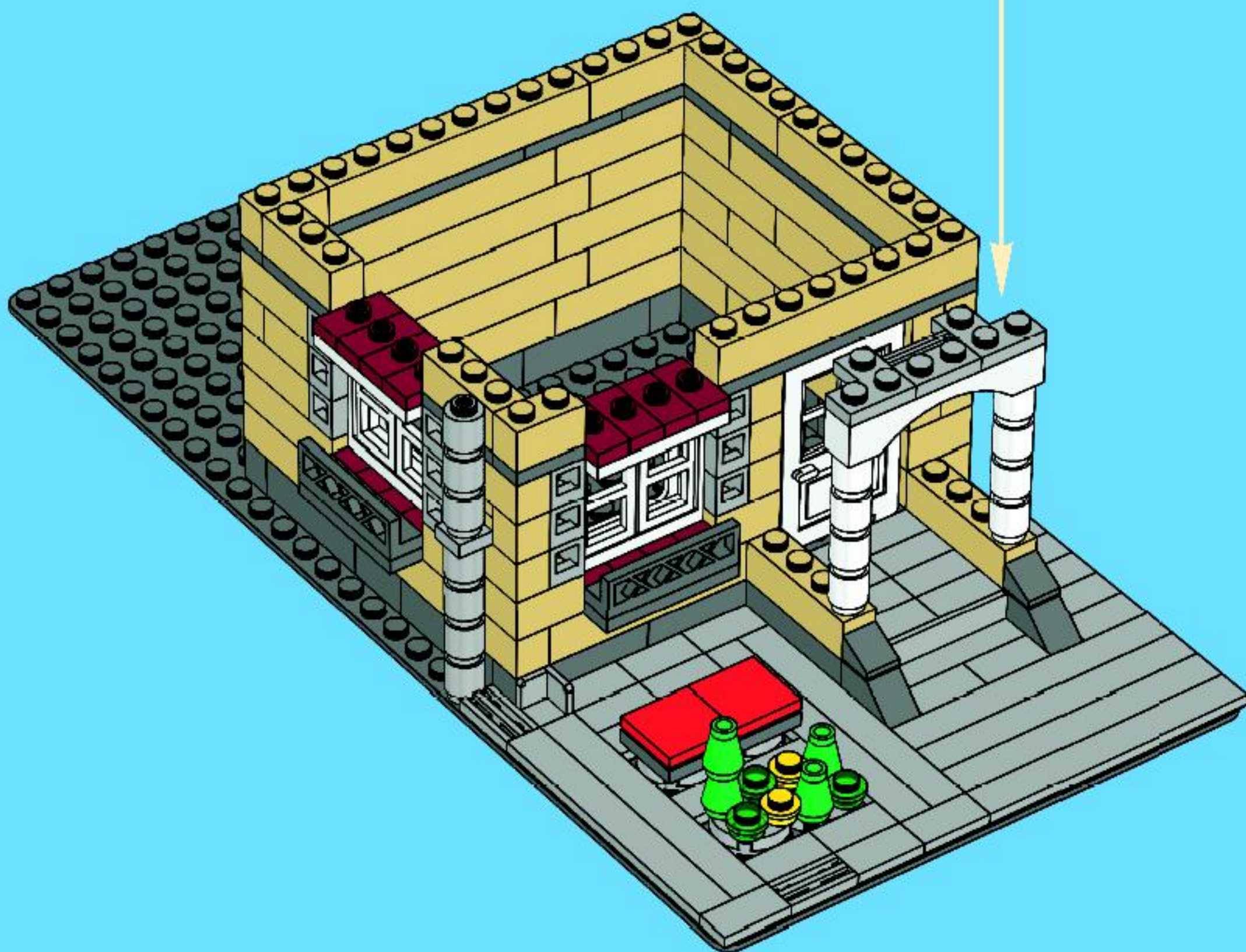
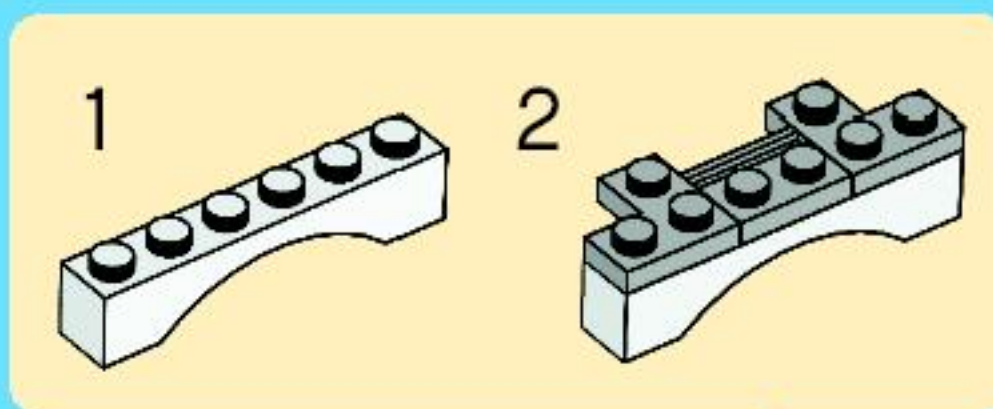


17





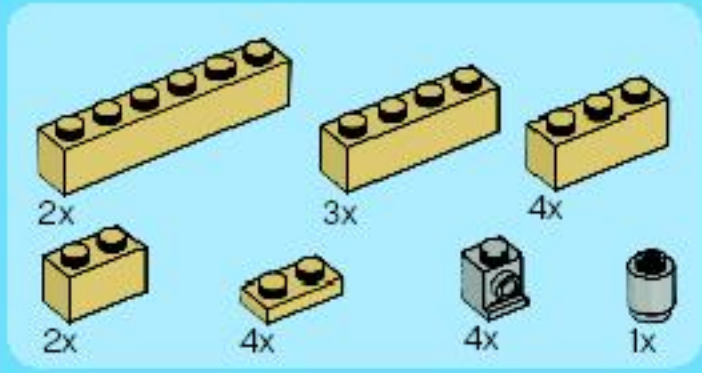
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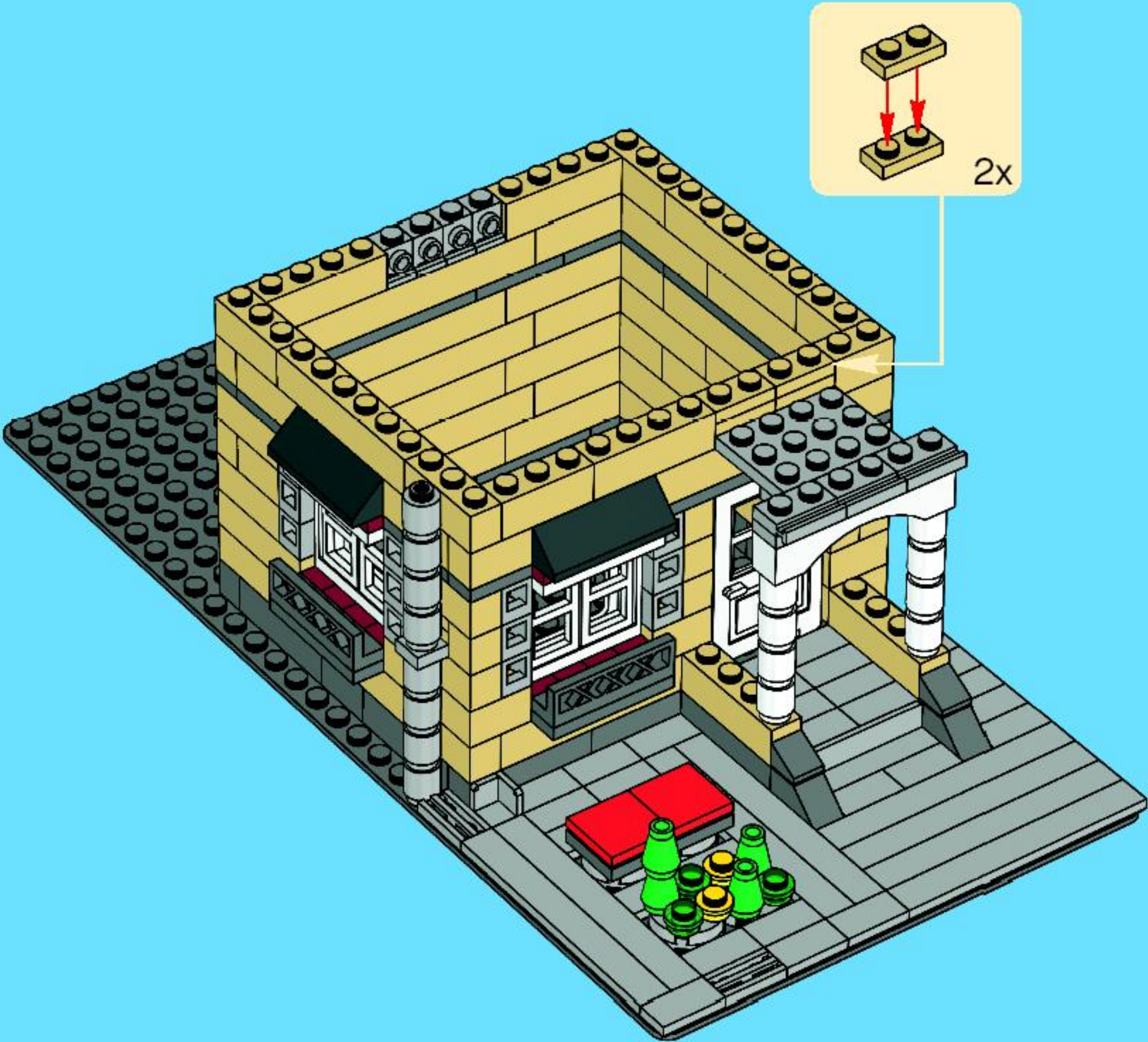


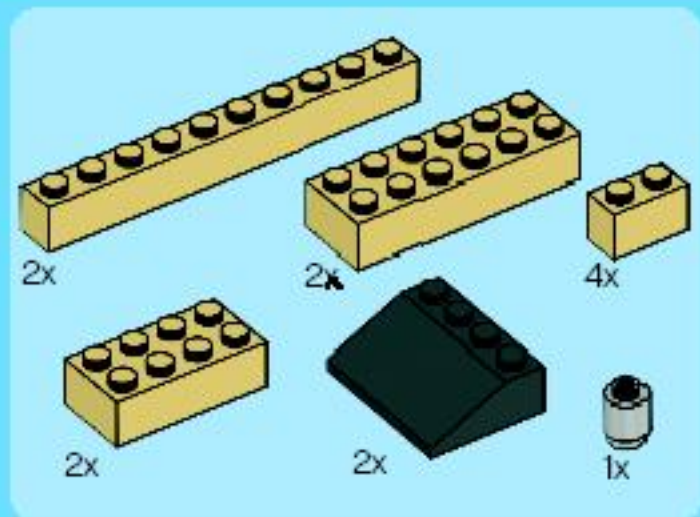
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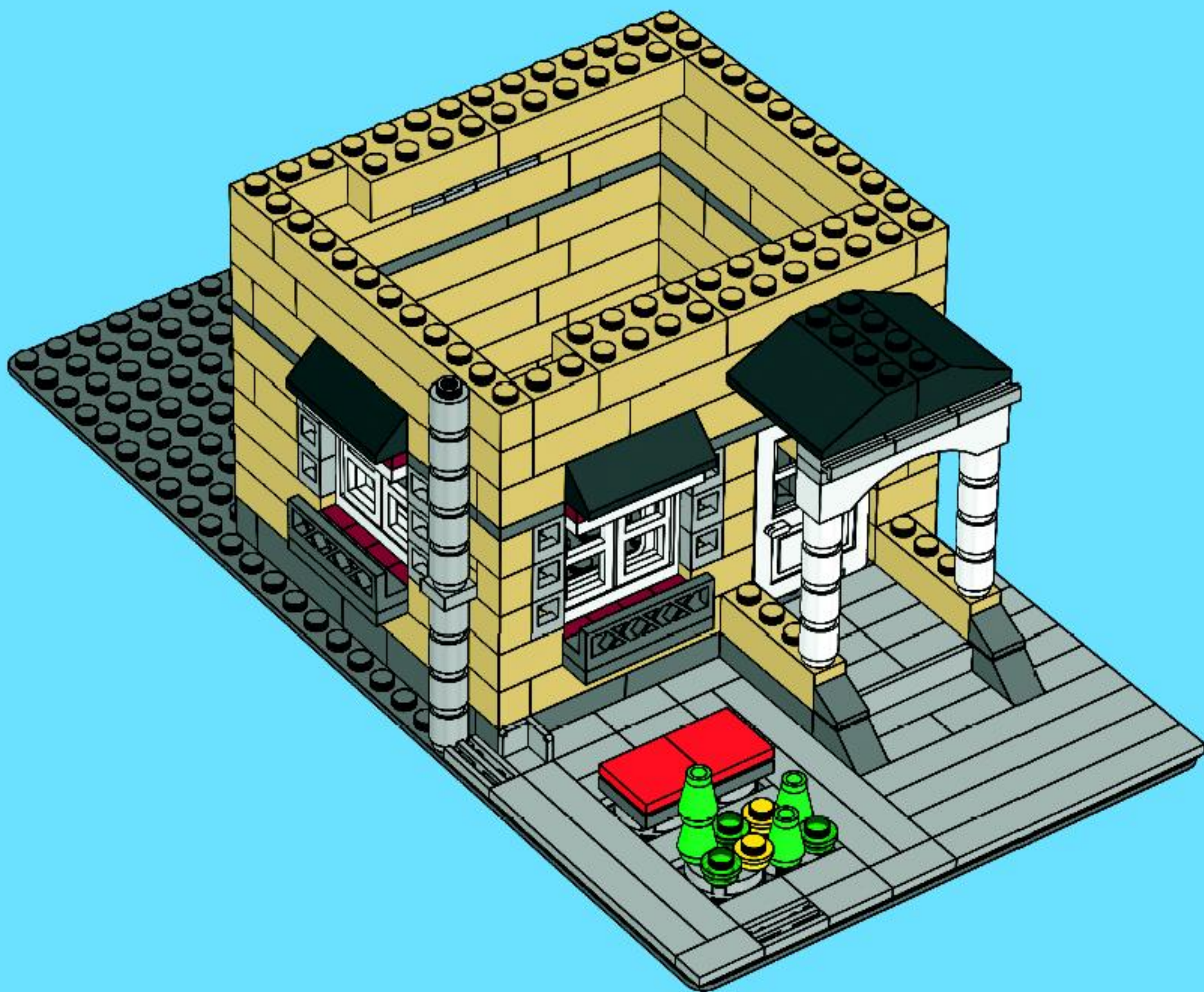


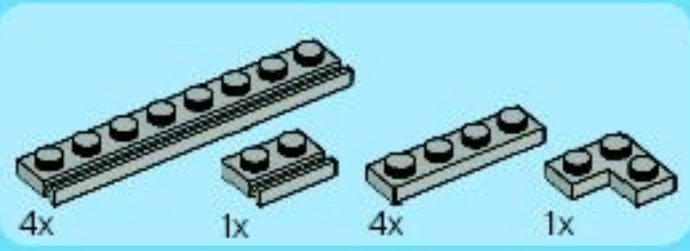
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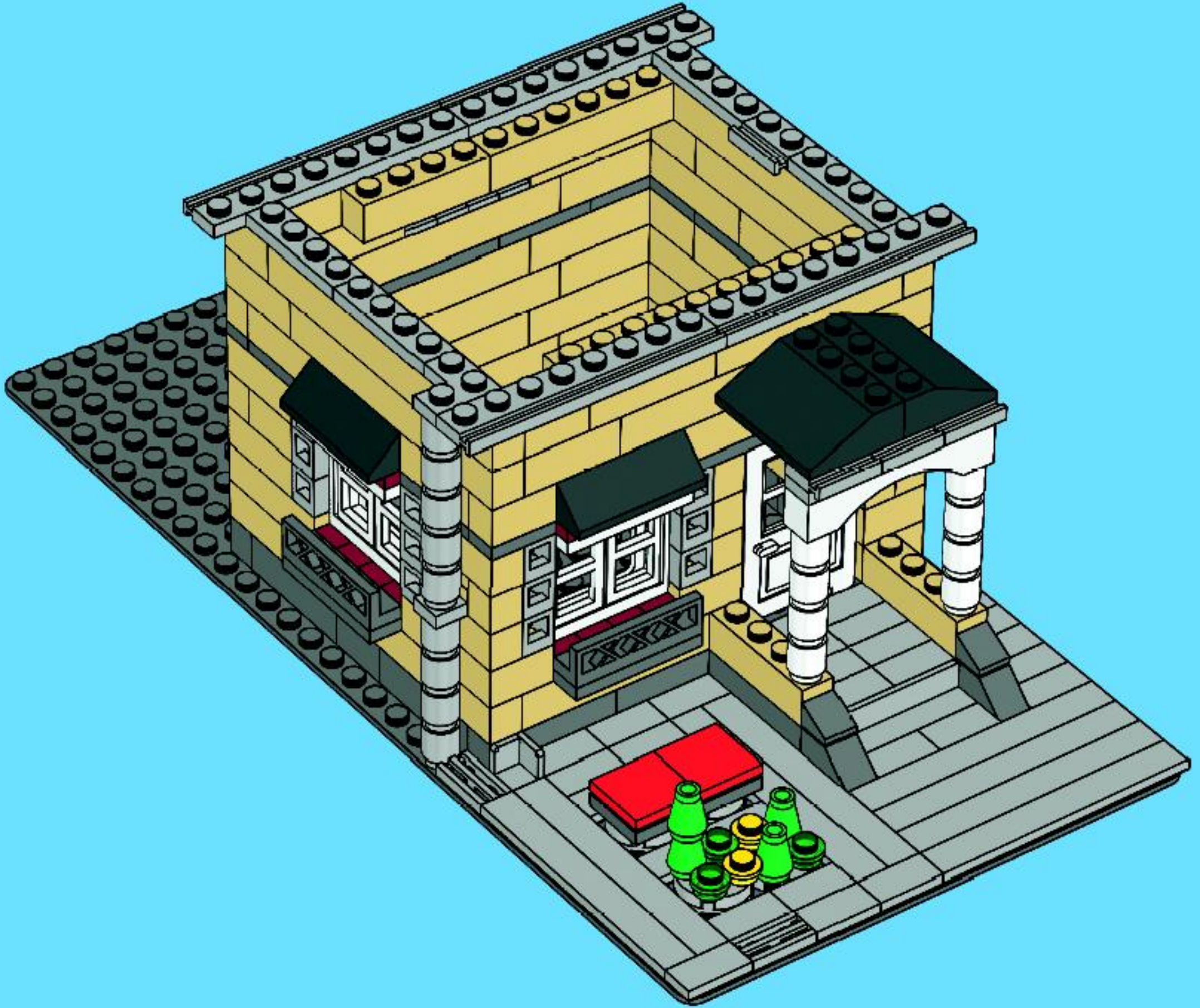


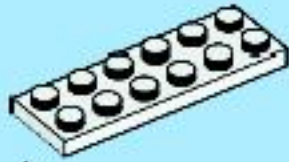
21





22

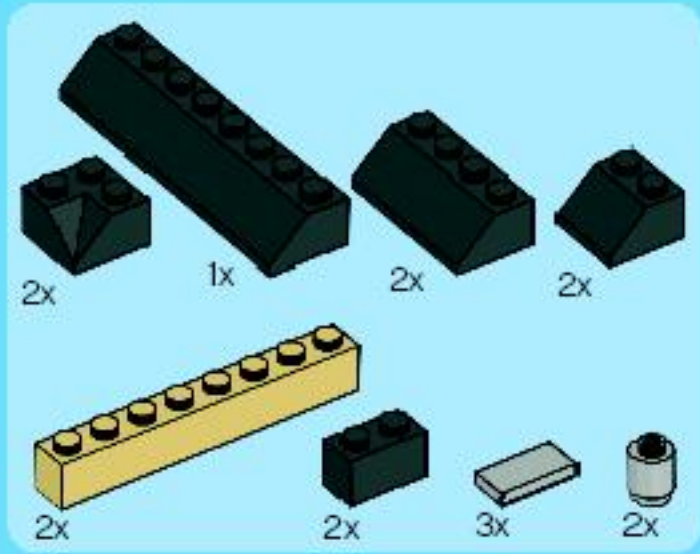




4x

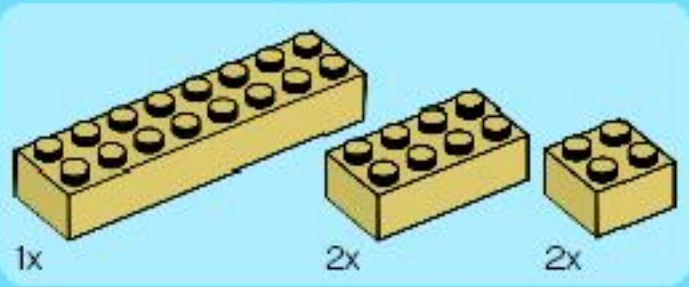
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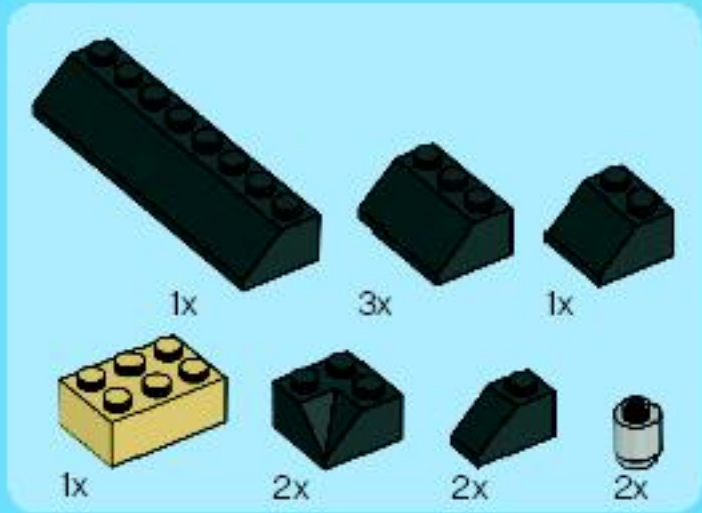
24





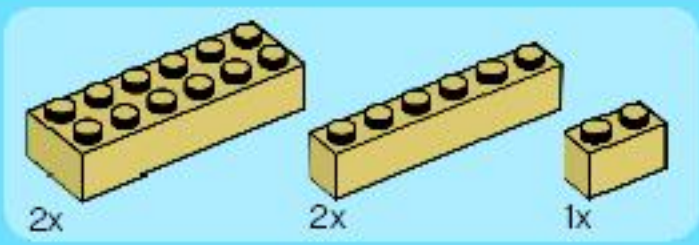
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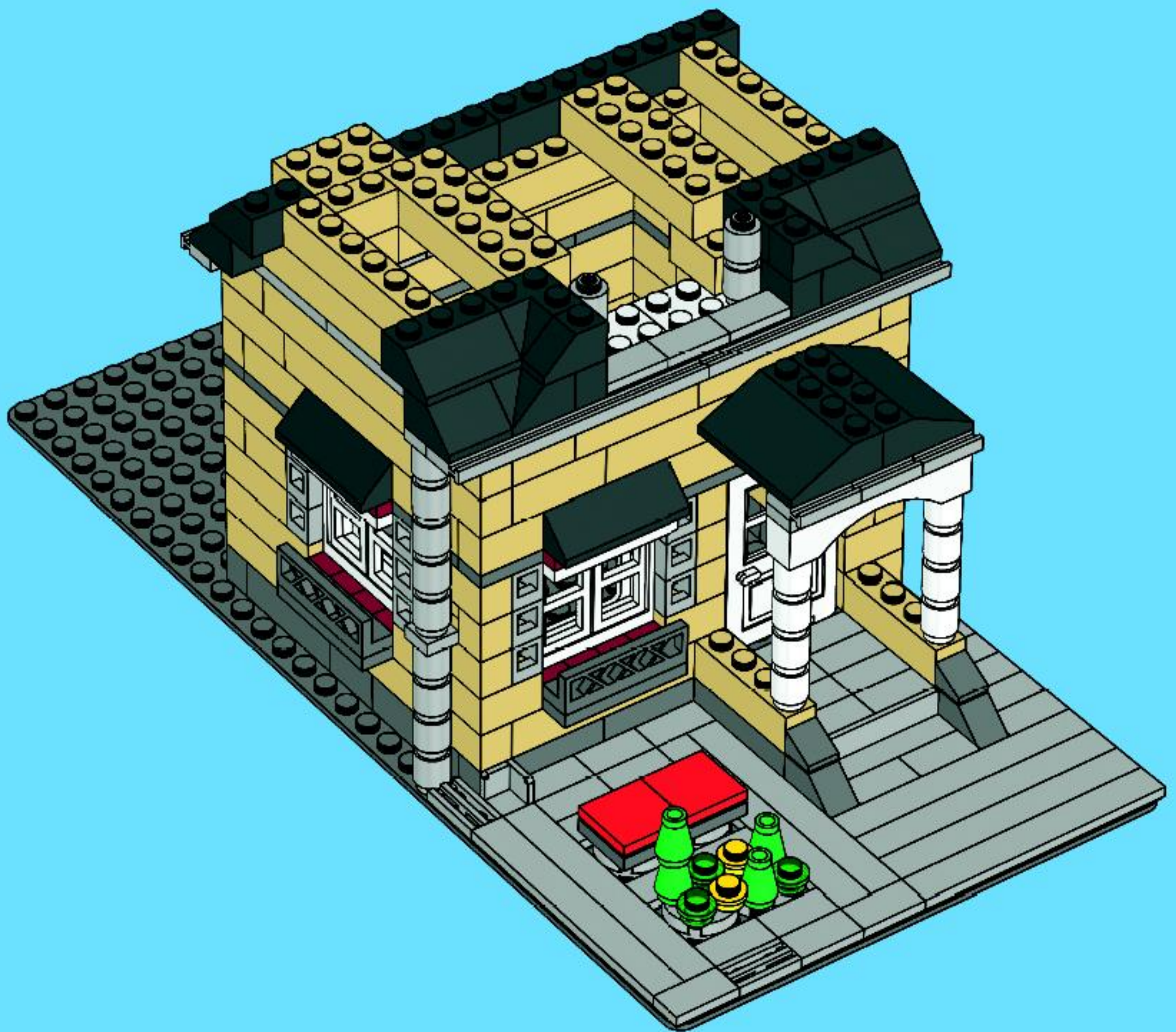


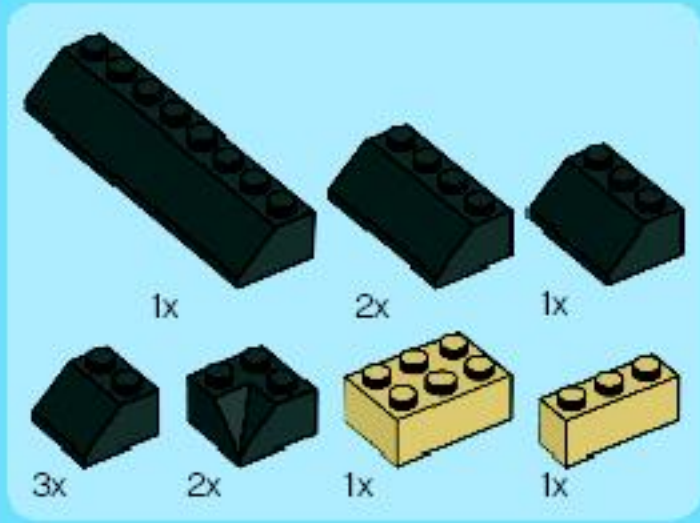
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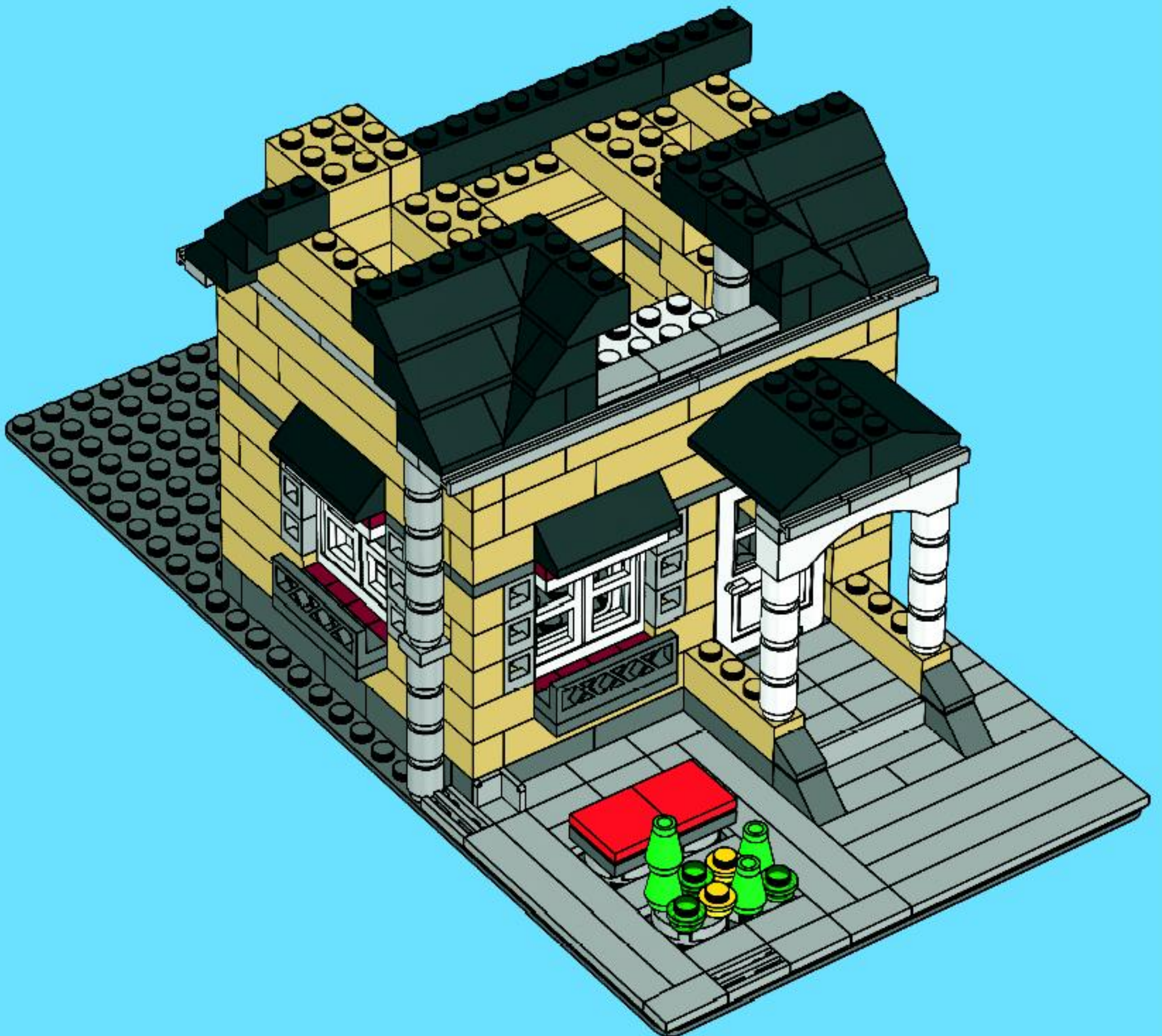


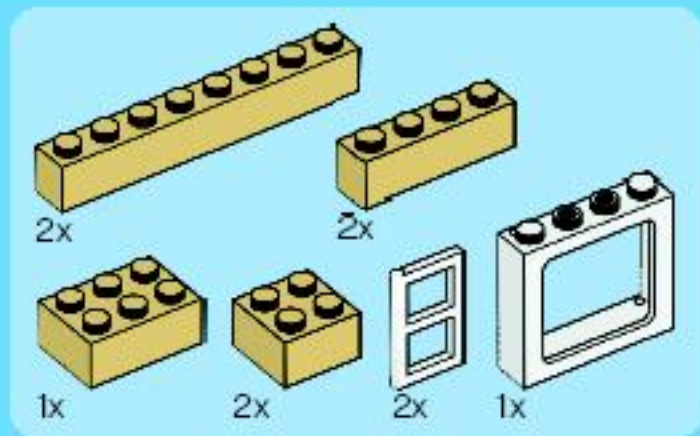
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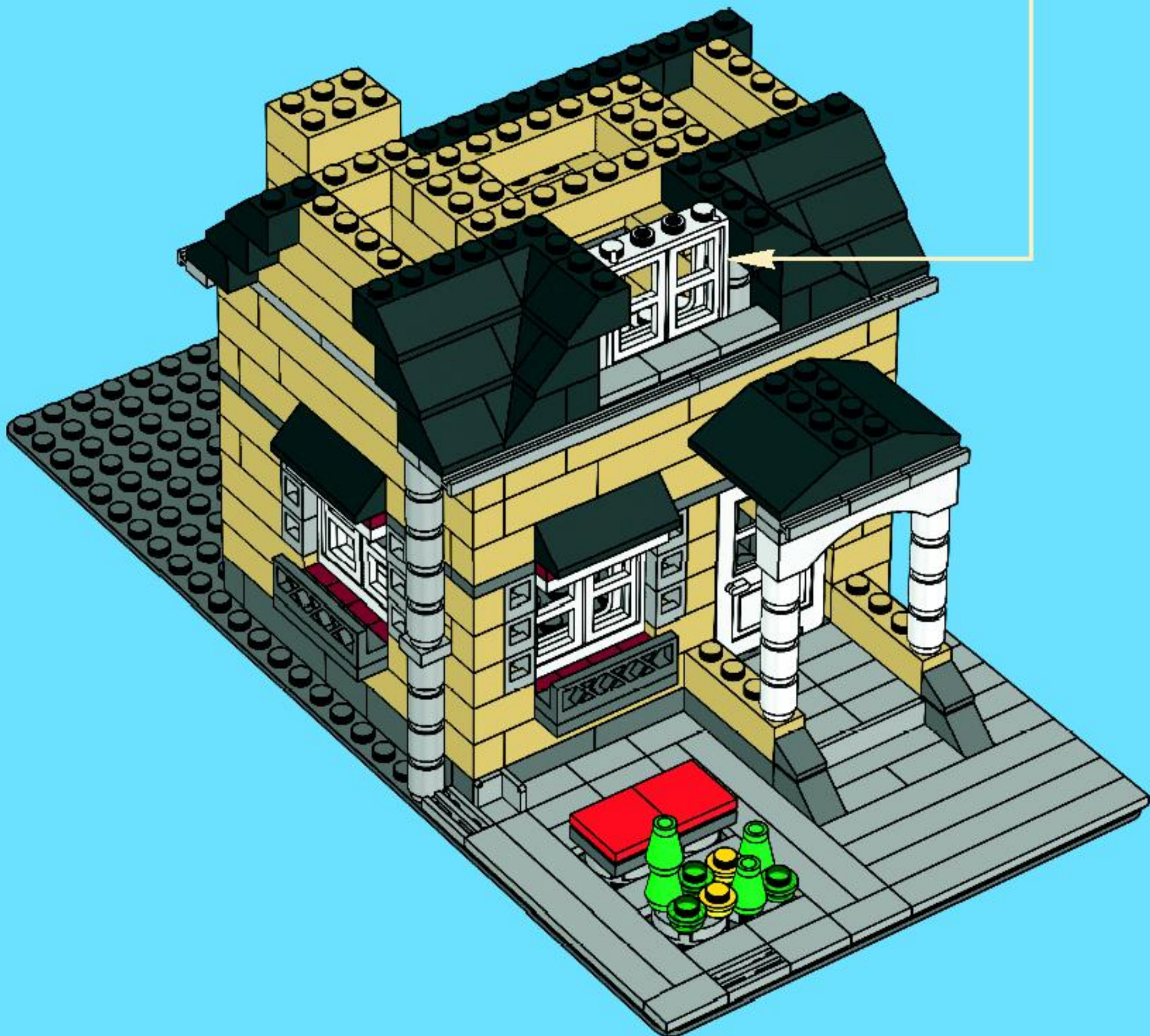
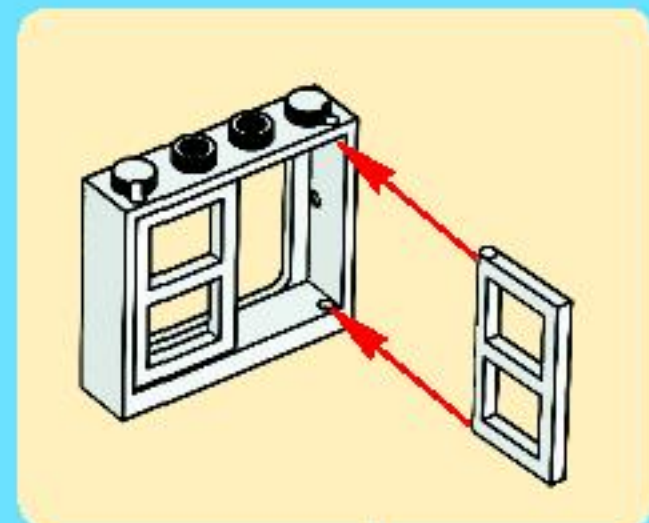


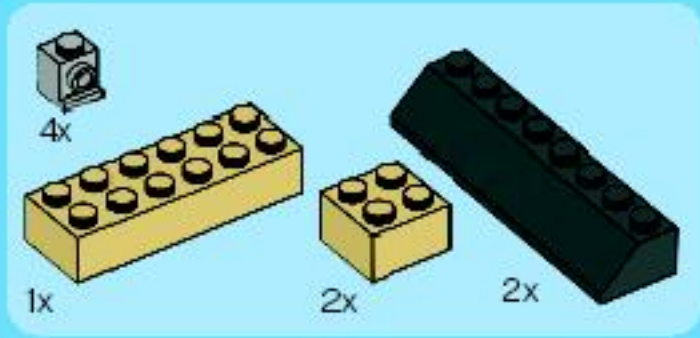
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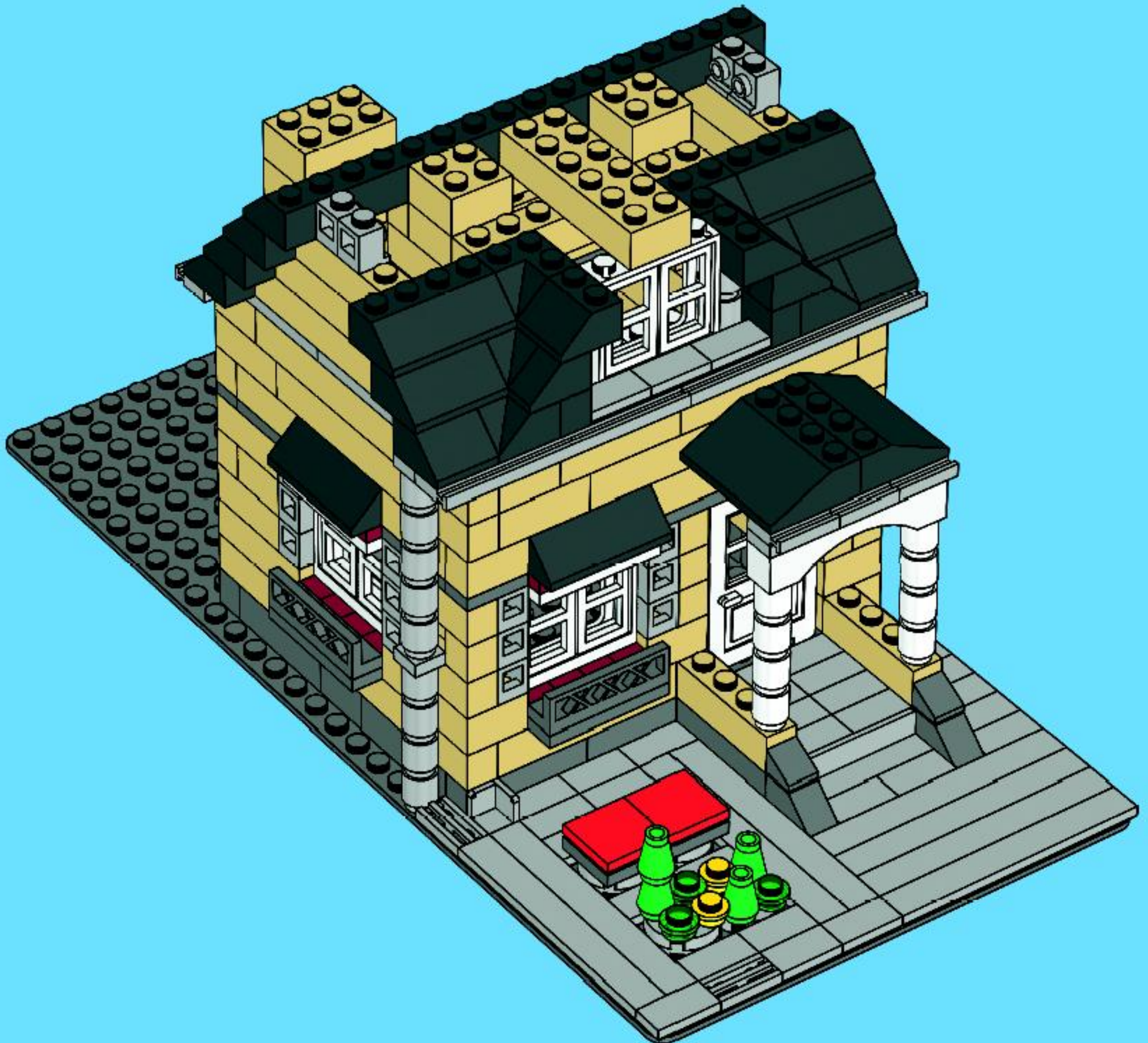


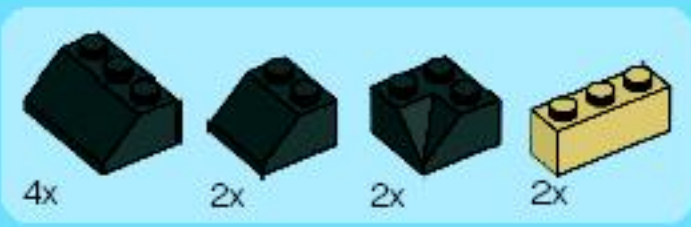
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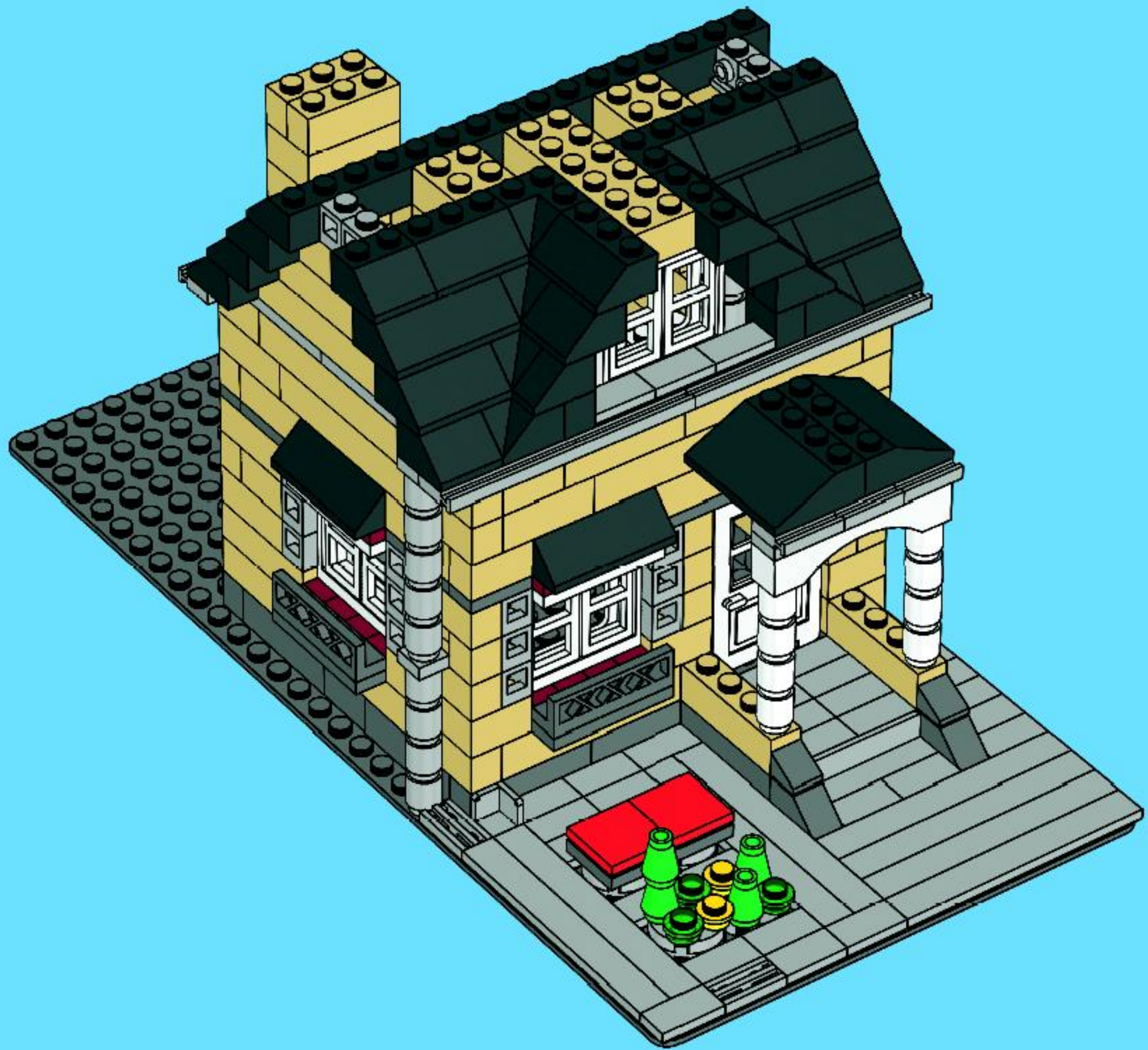


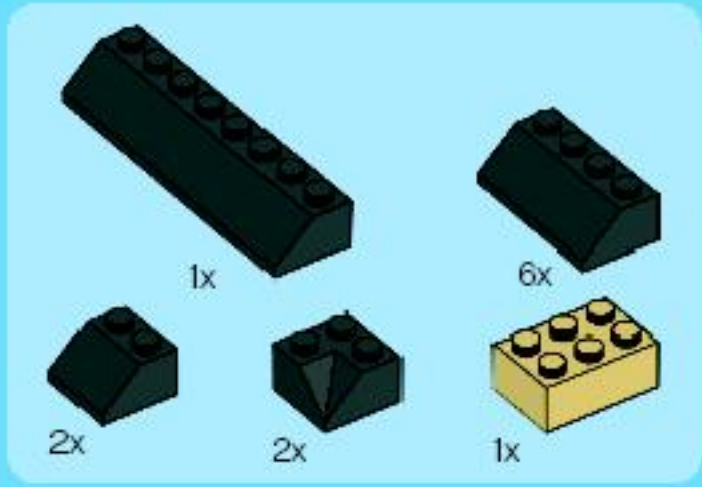
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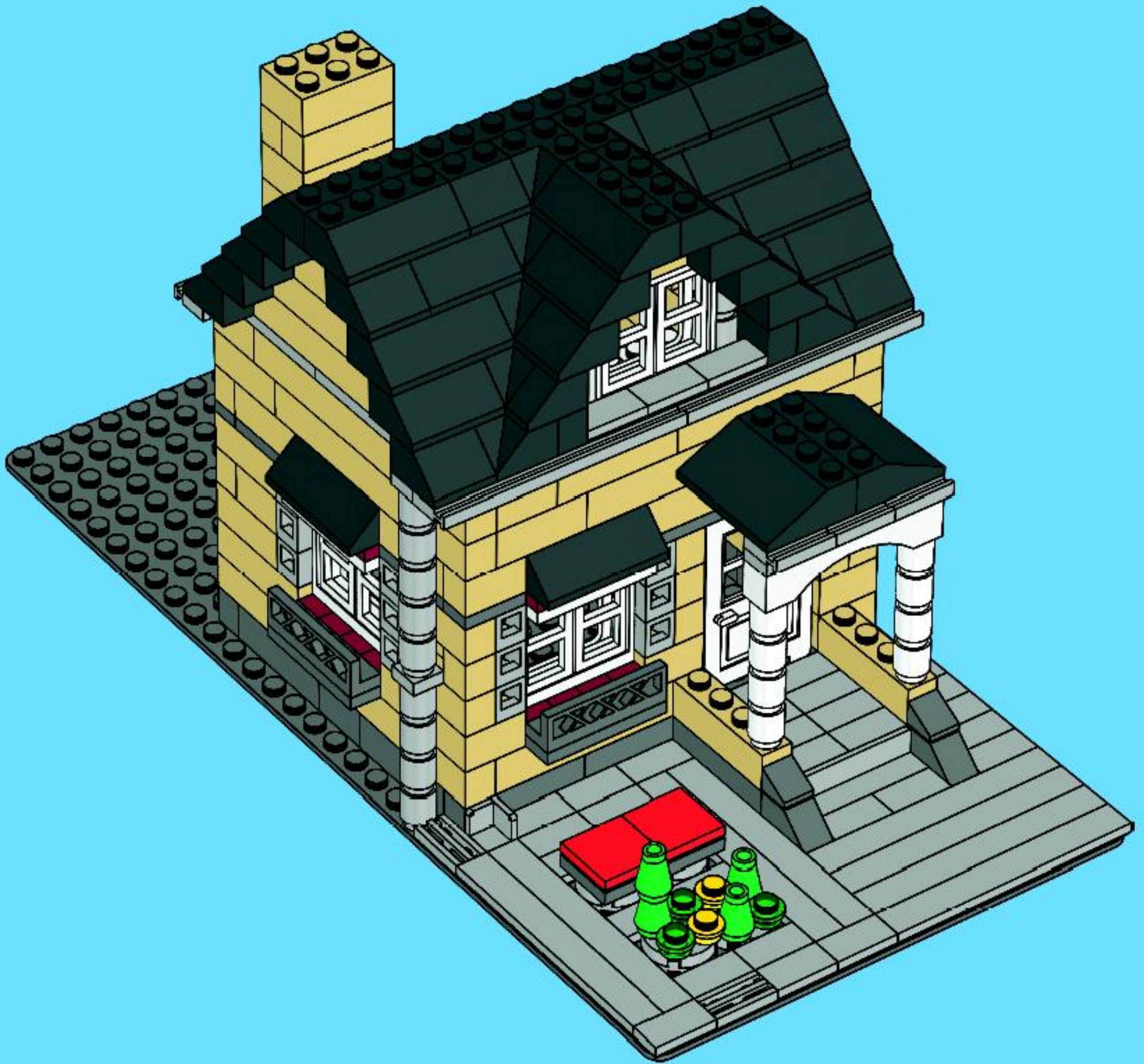


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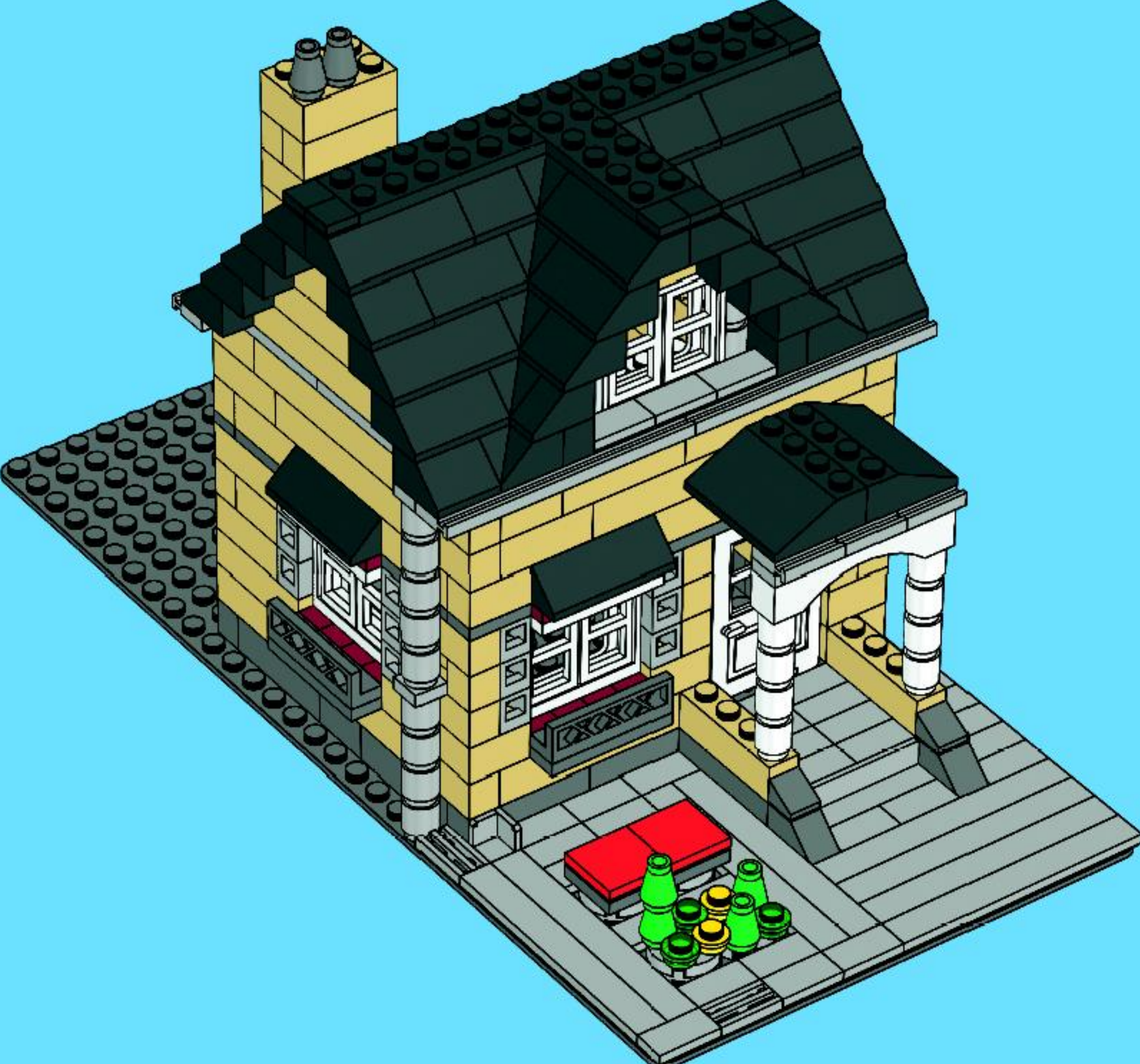


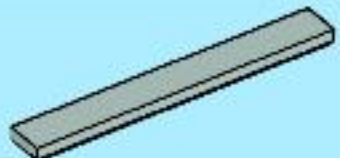
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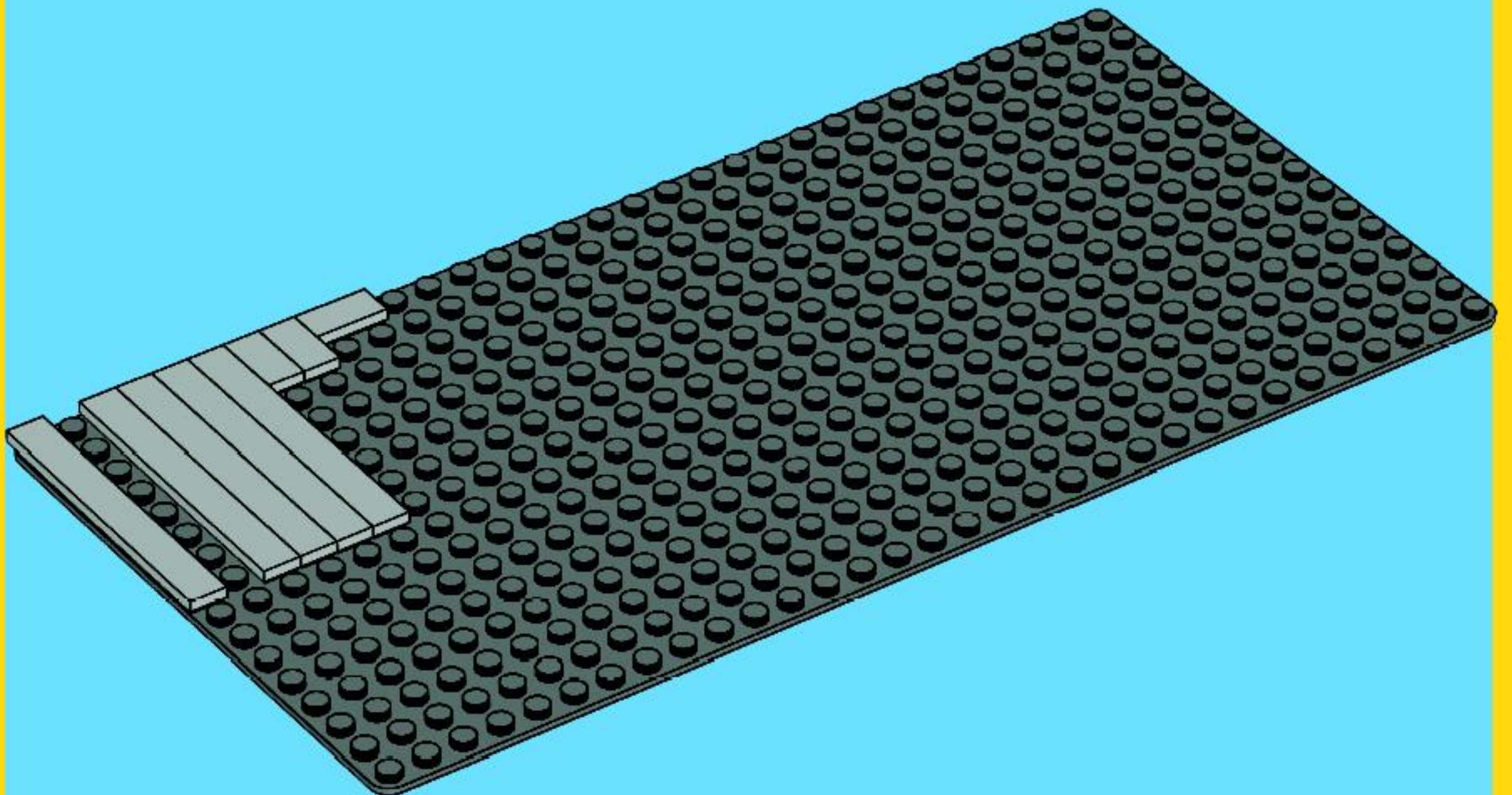


5x



3x

1



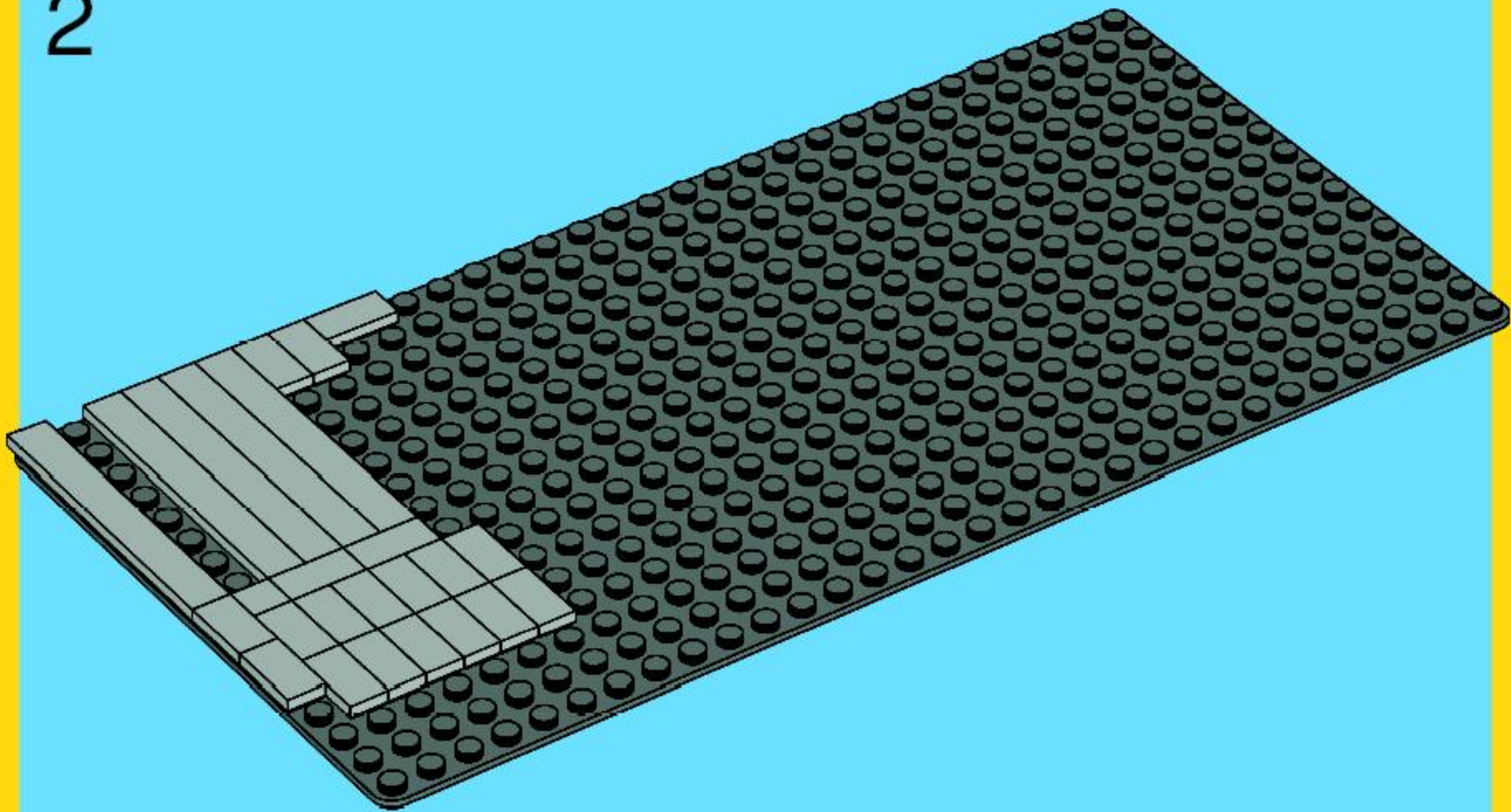


16x



1x

2



8x



2x

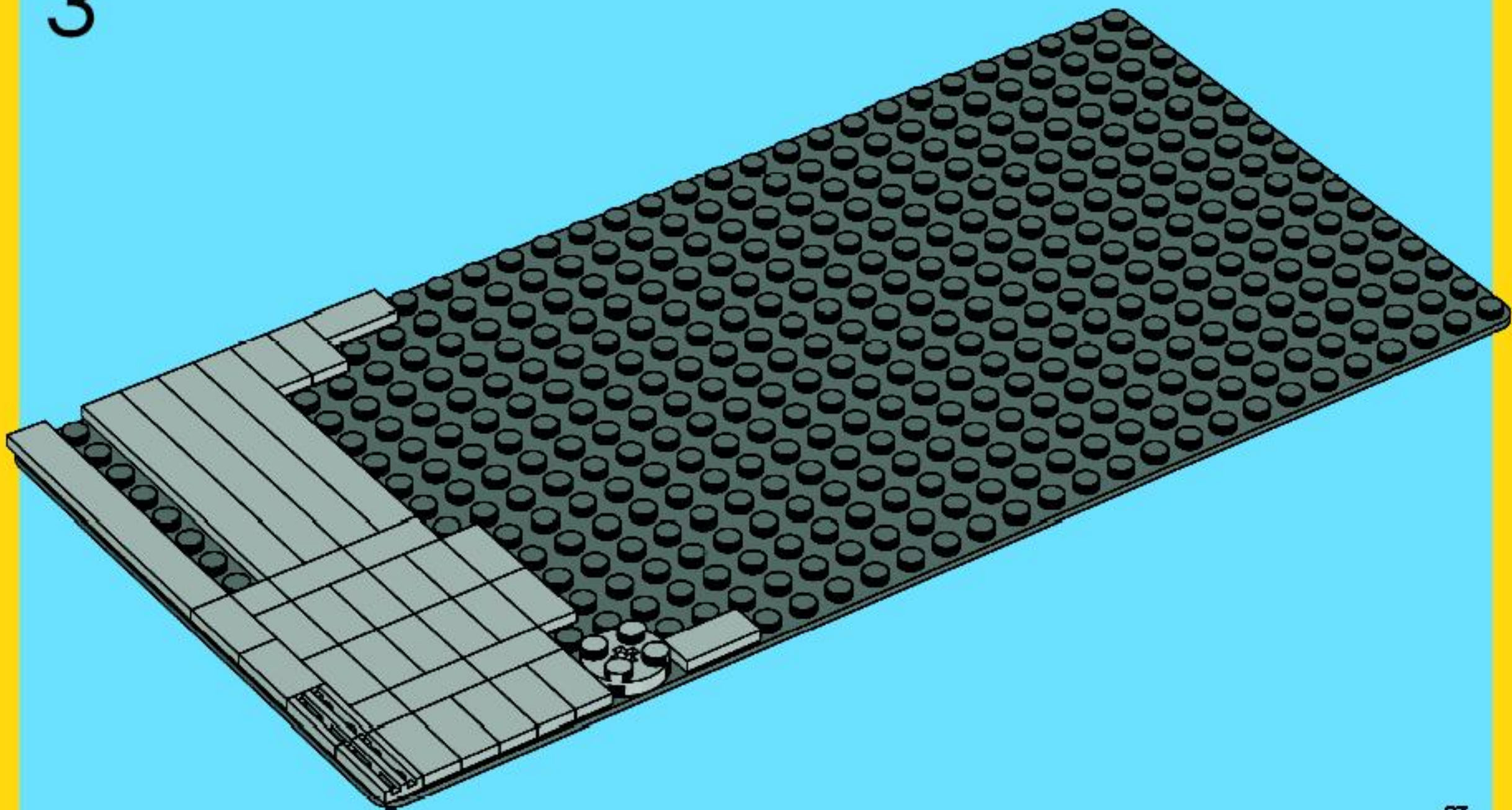


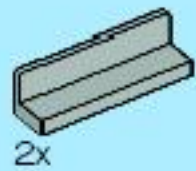
1x



1x

3





2x

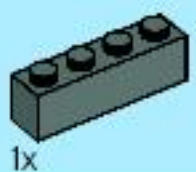


2x



2x

4



1x

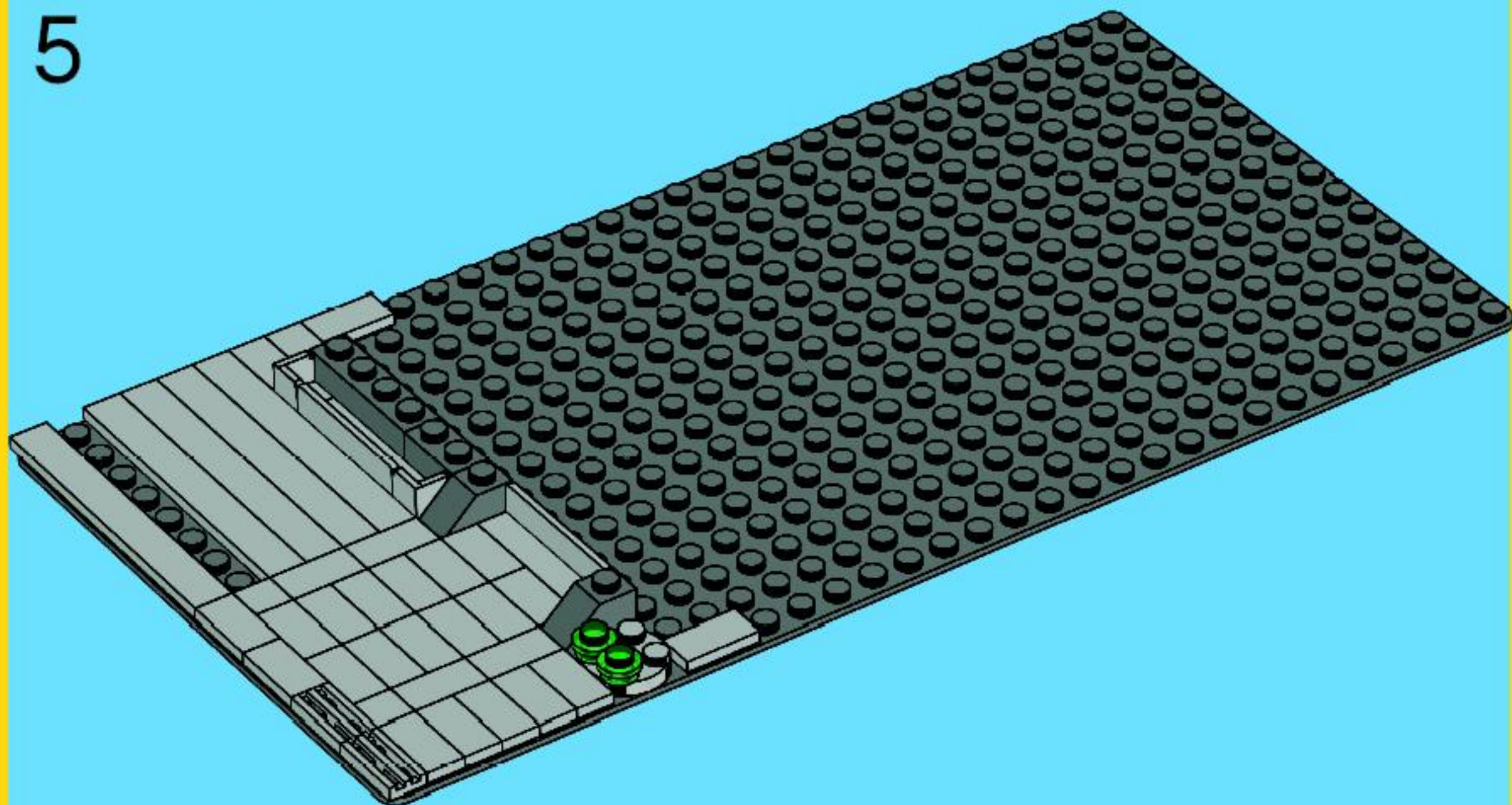


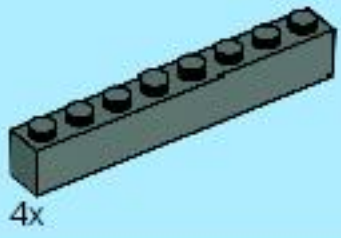
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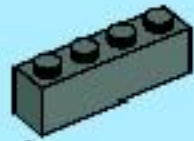
2x

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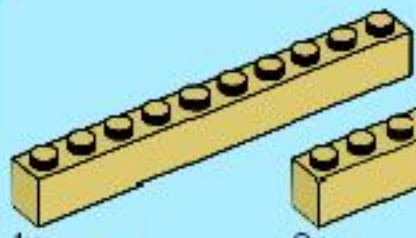


4x



4x

6



1x



2x



4x



1x



2x

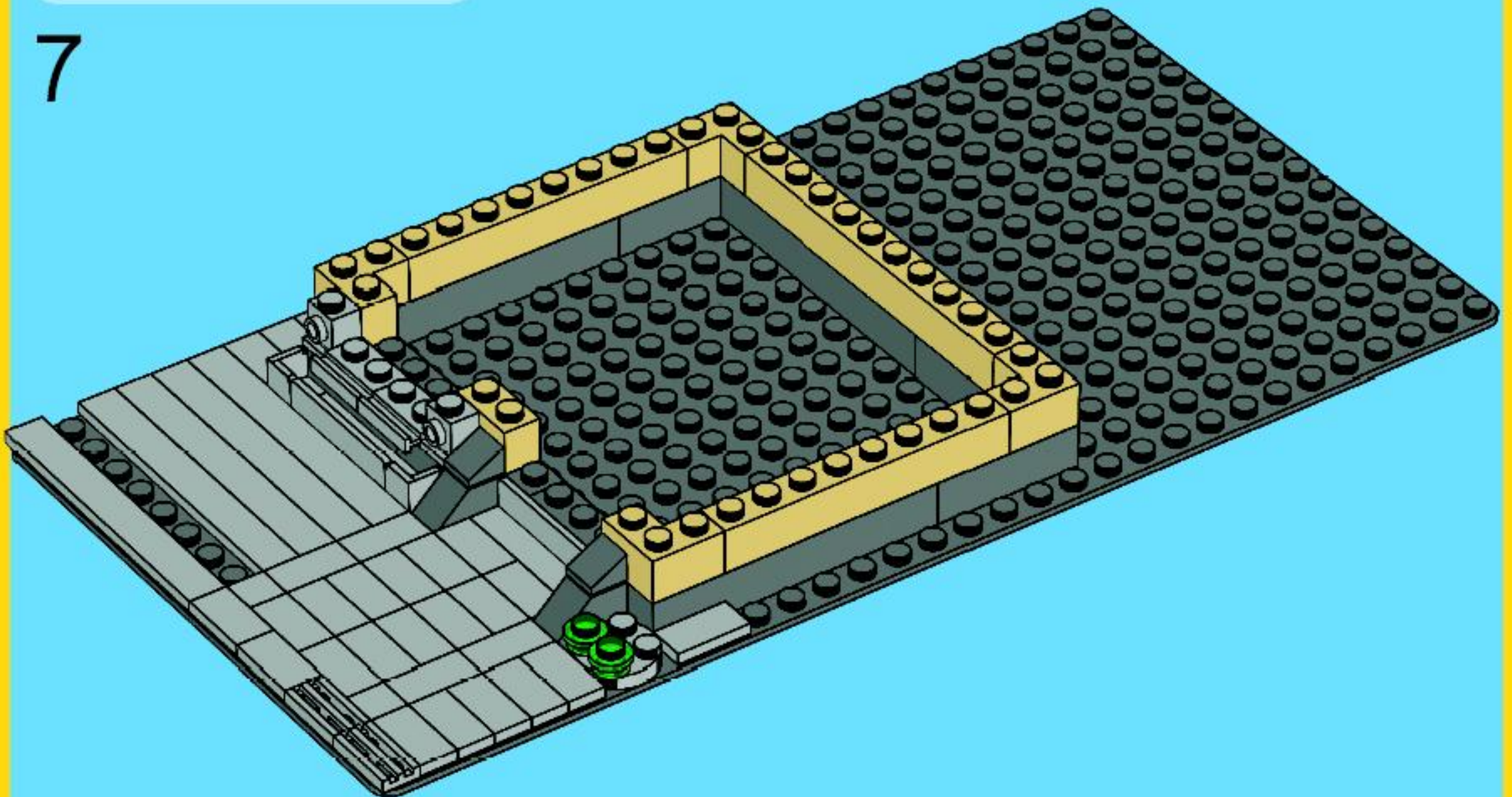


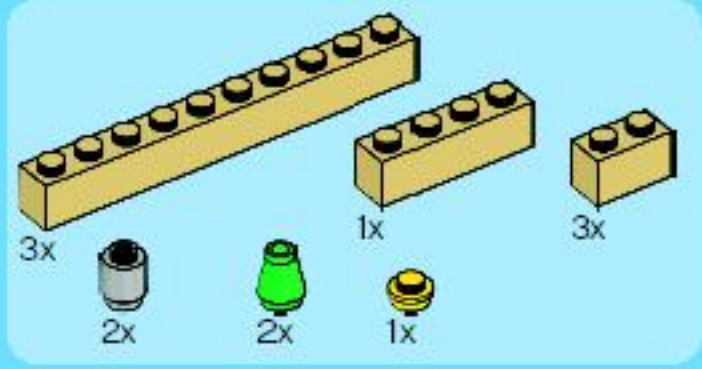
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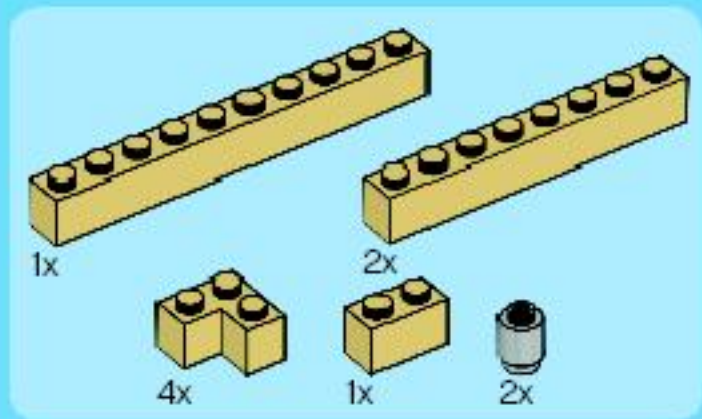
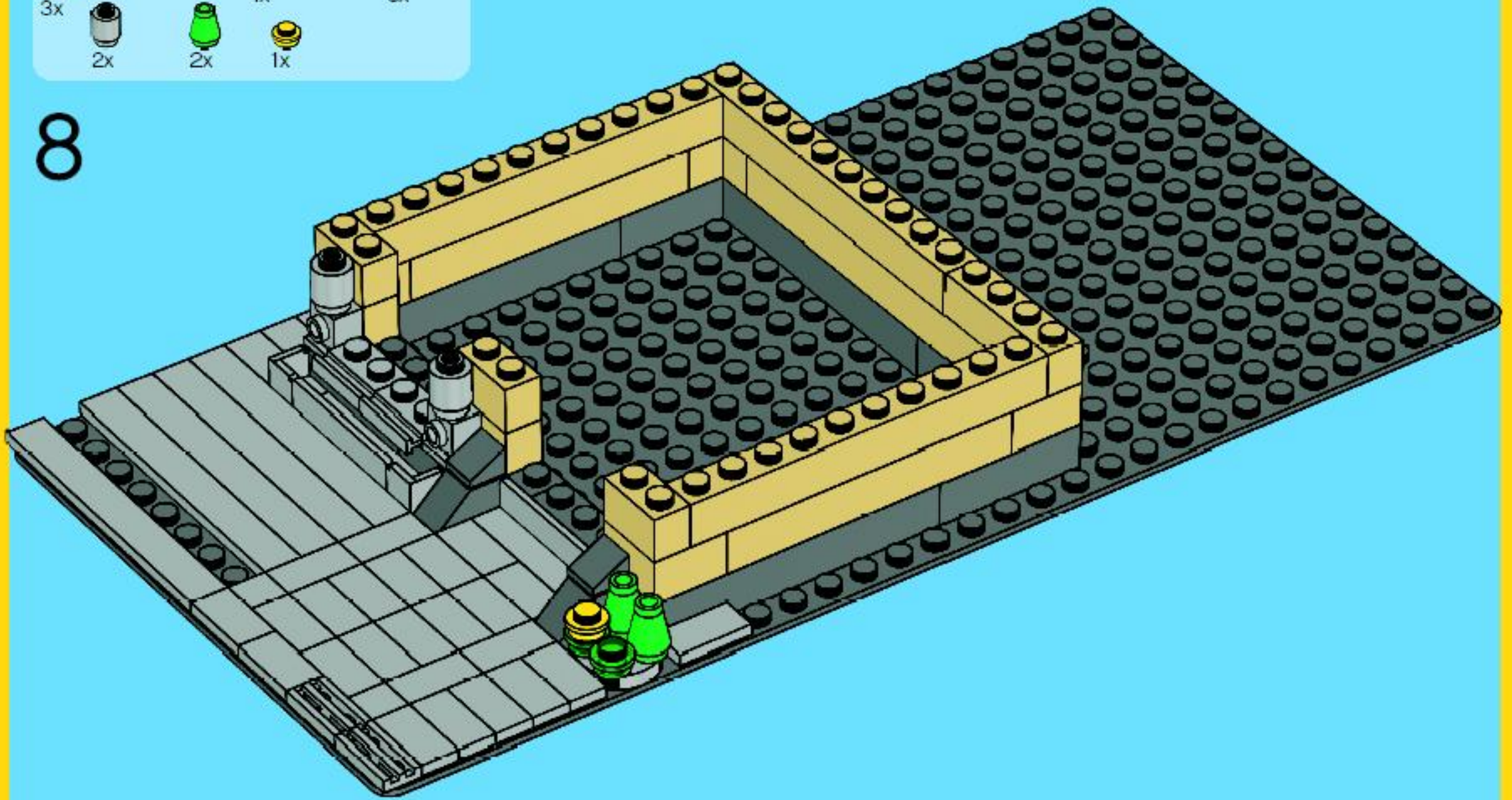
2x

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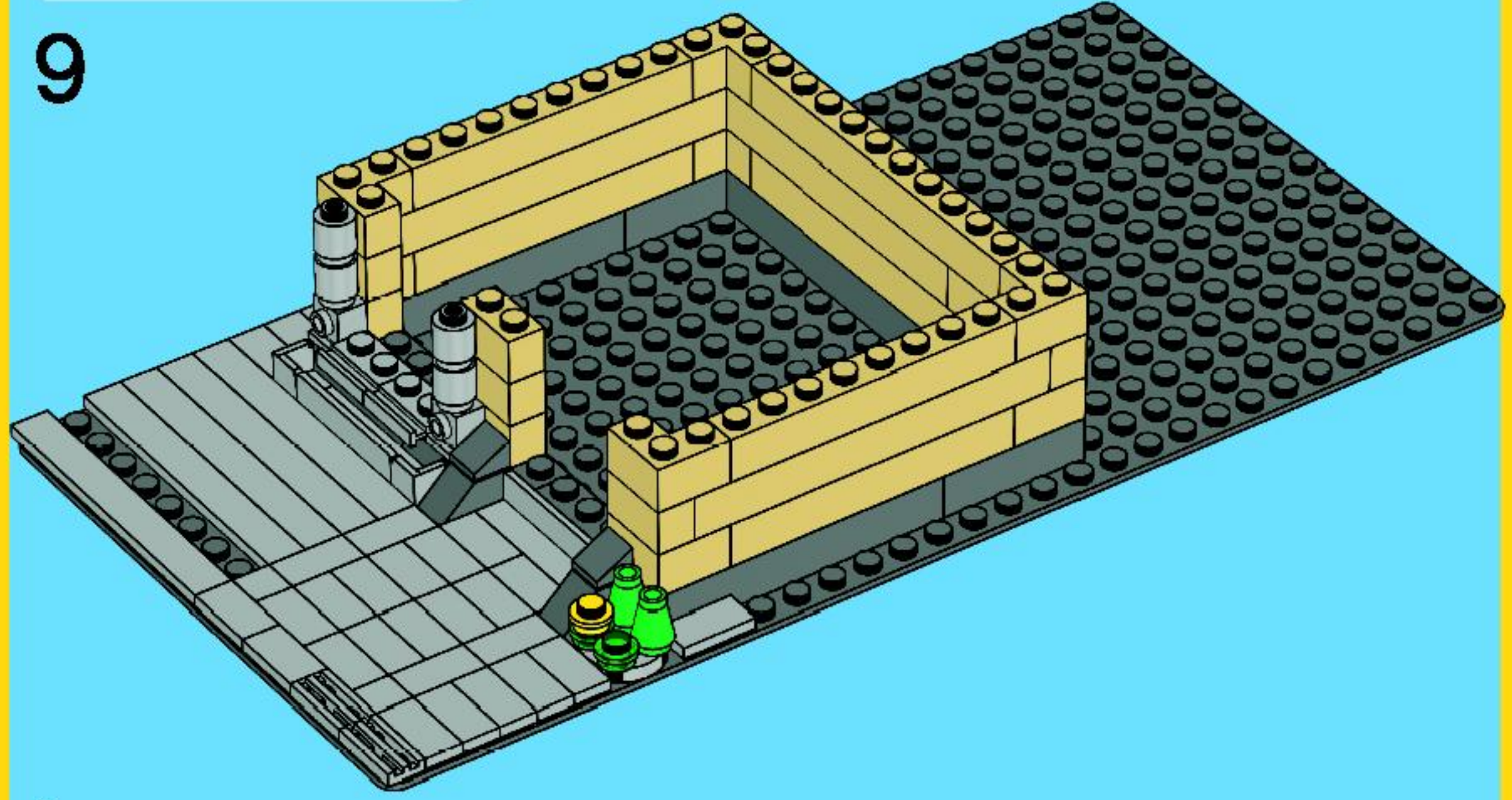


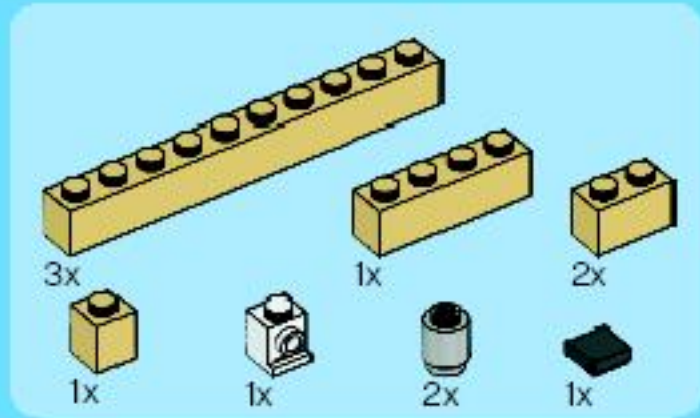


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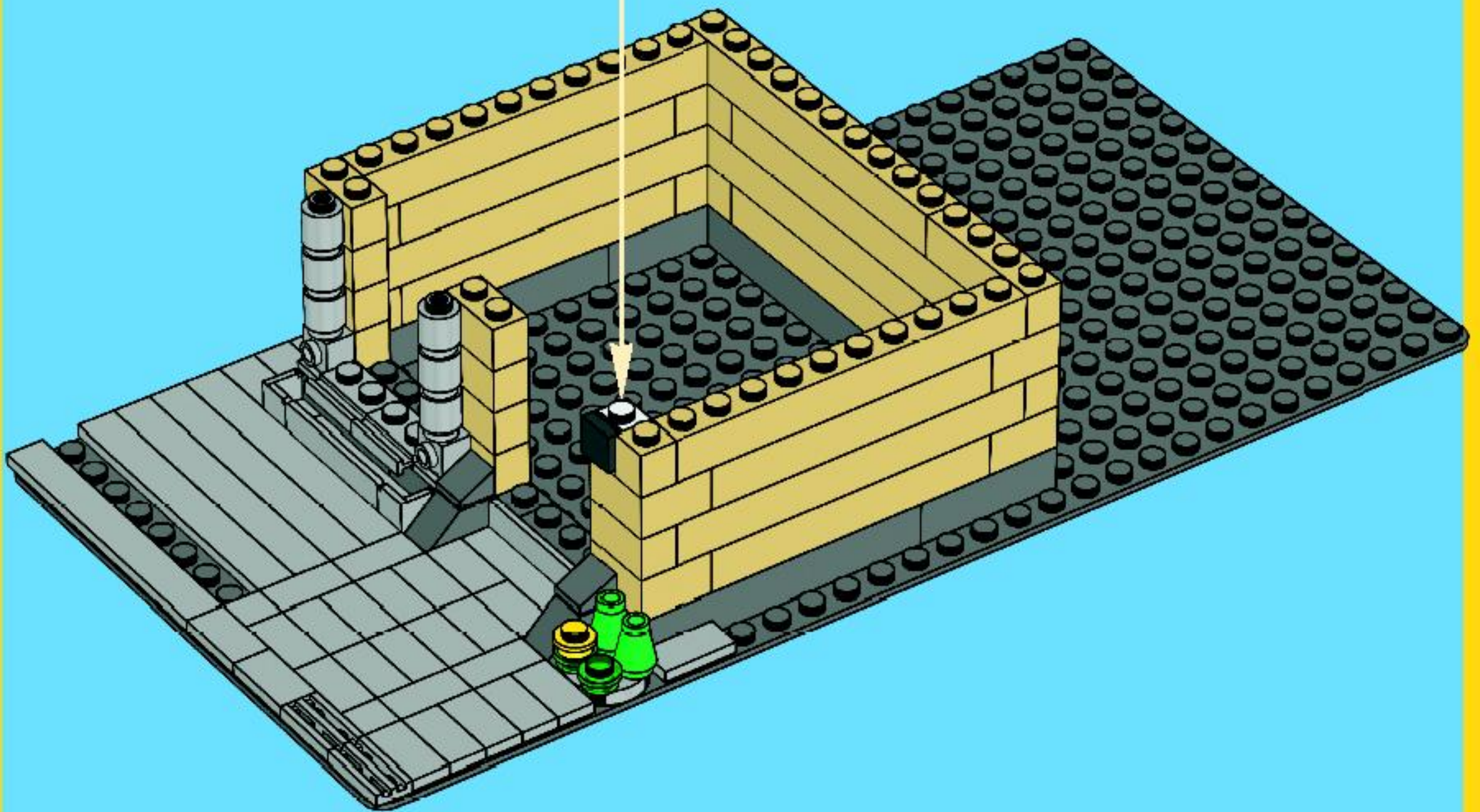
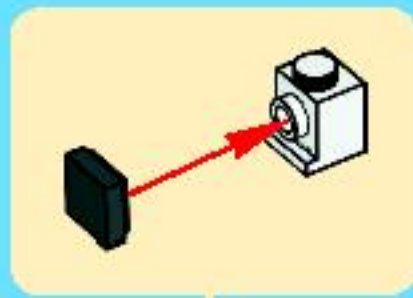


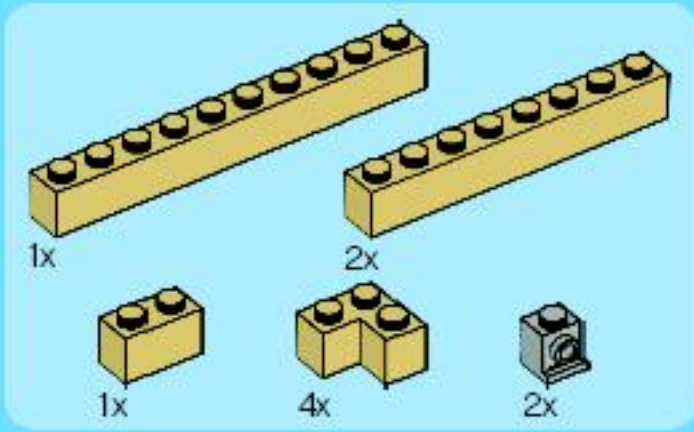
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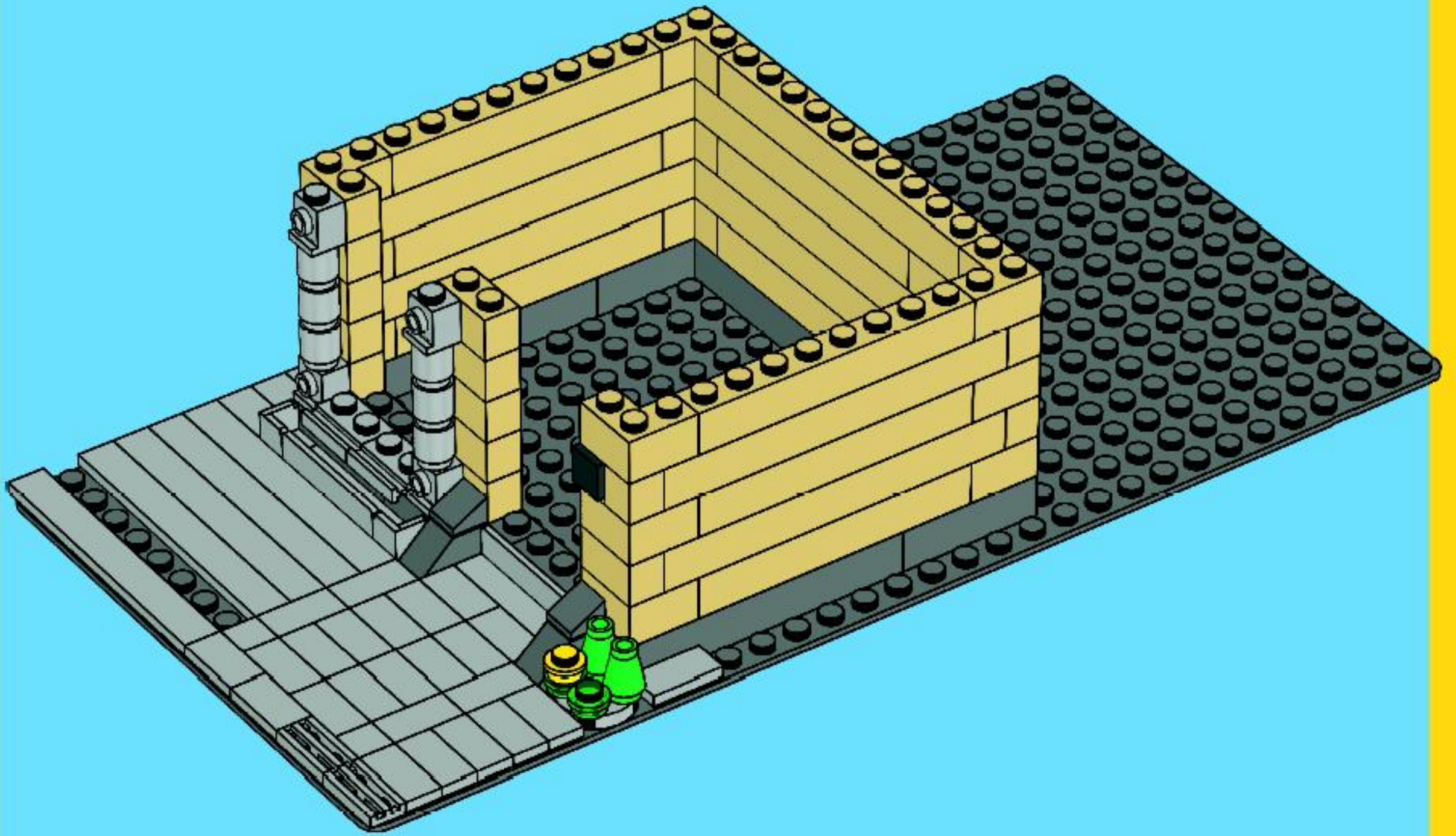


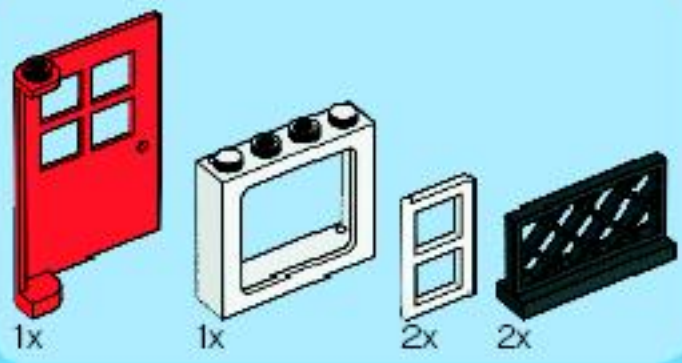
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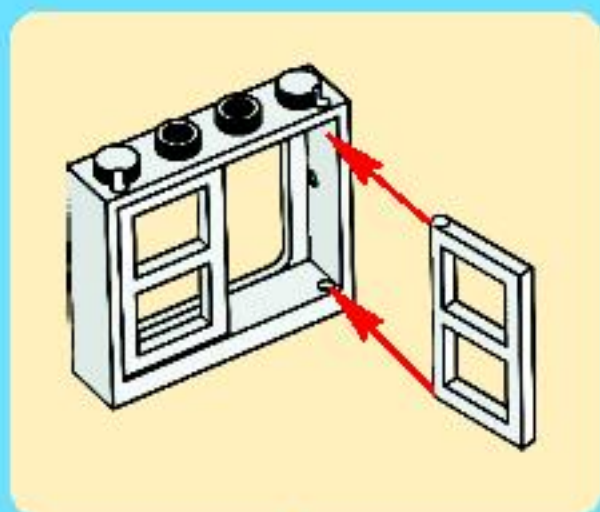


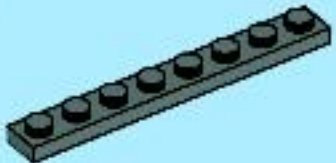
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12



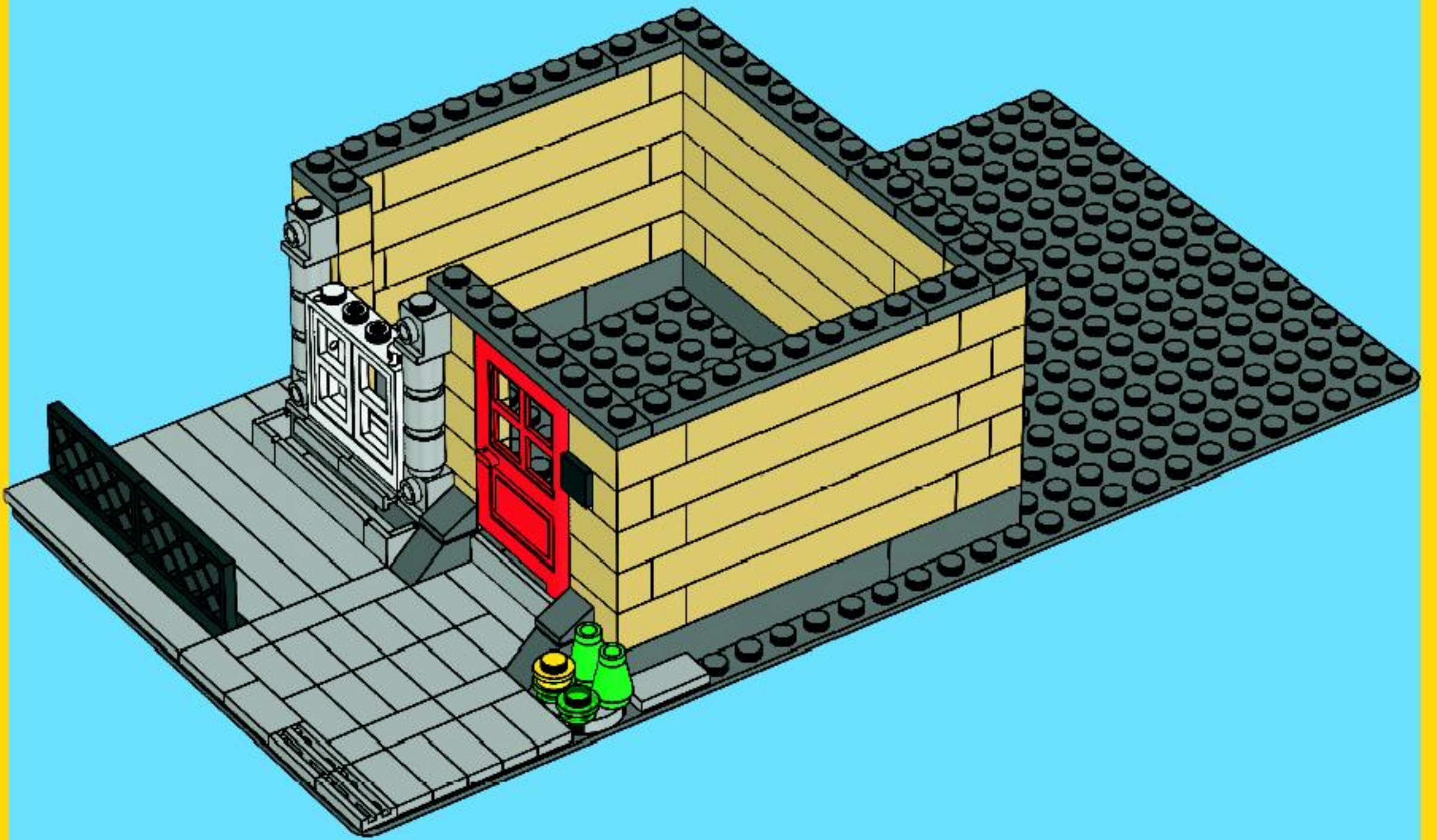


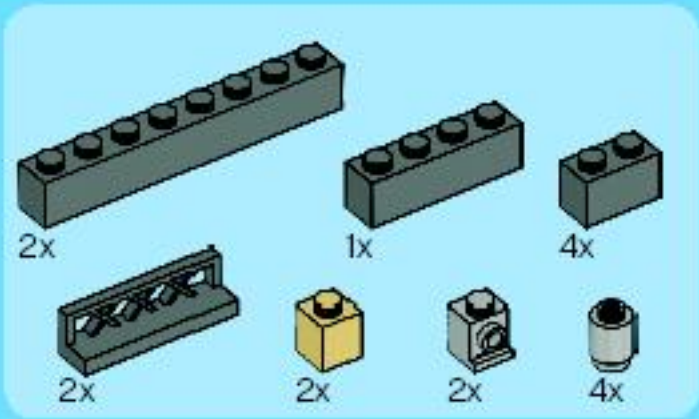
4x



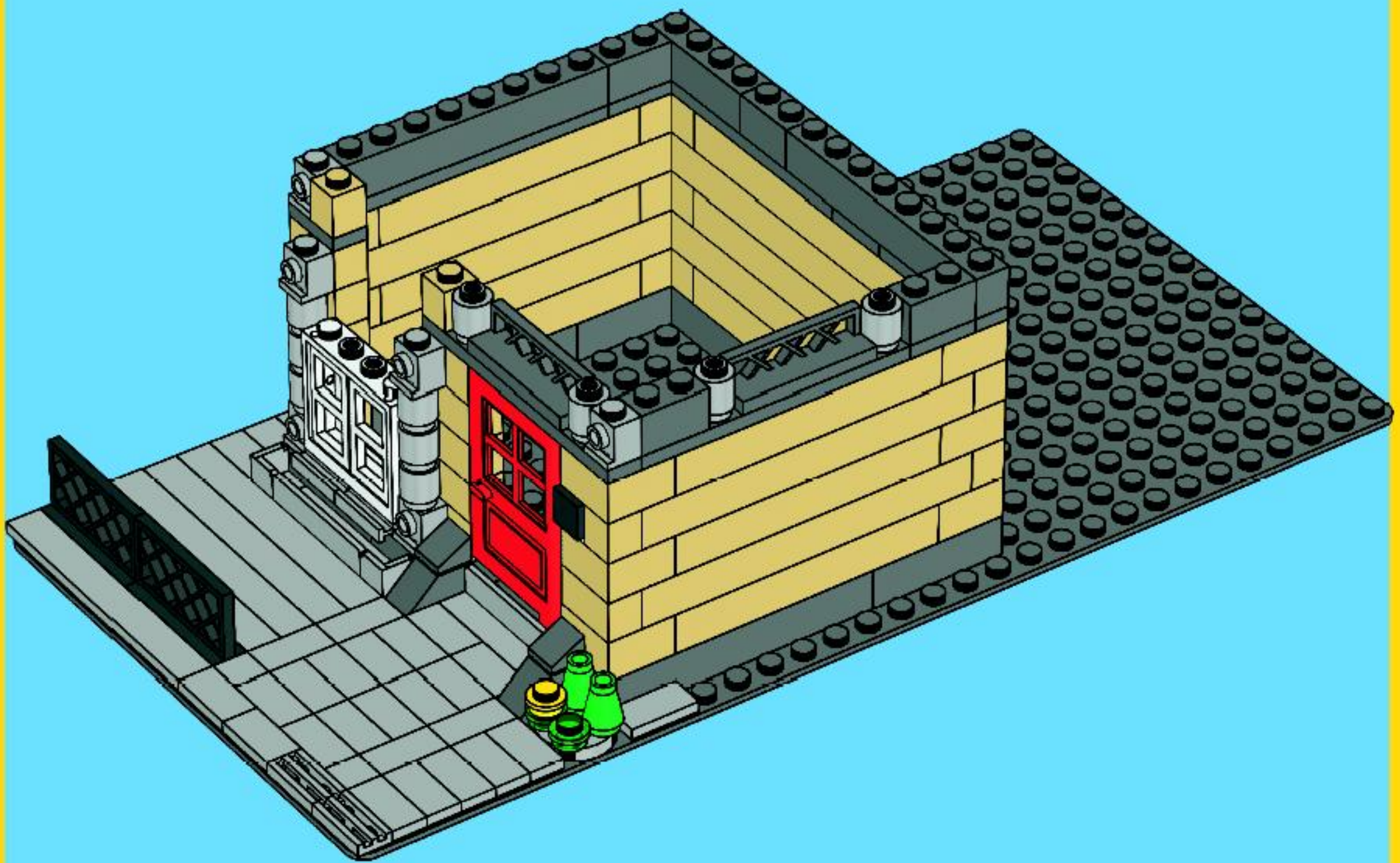
6x

13





14



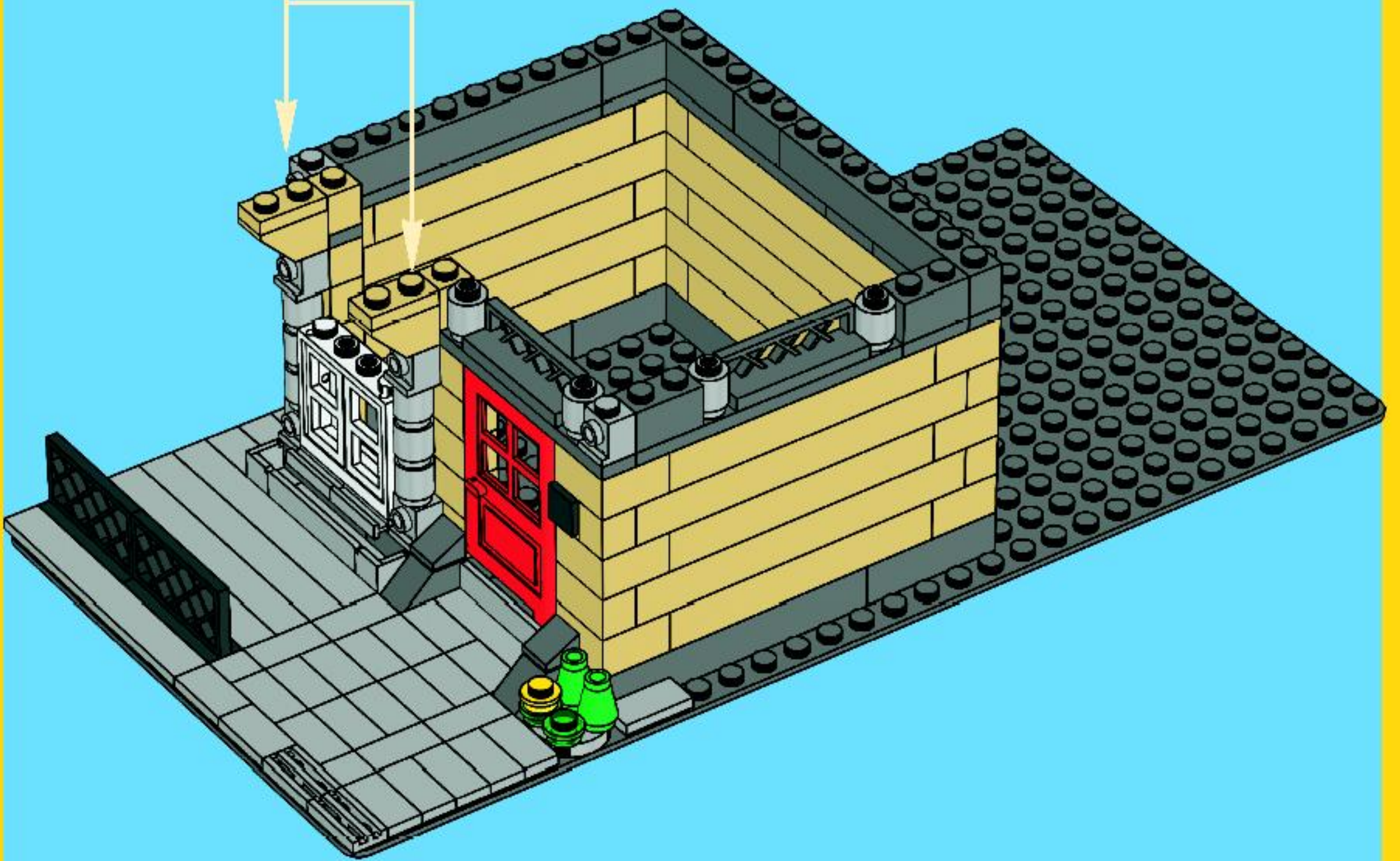
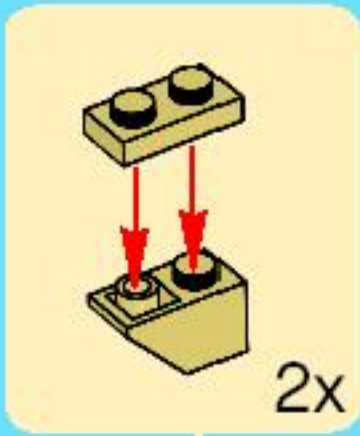


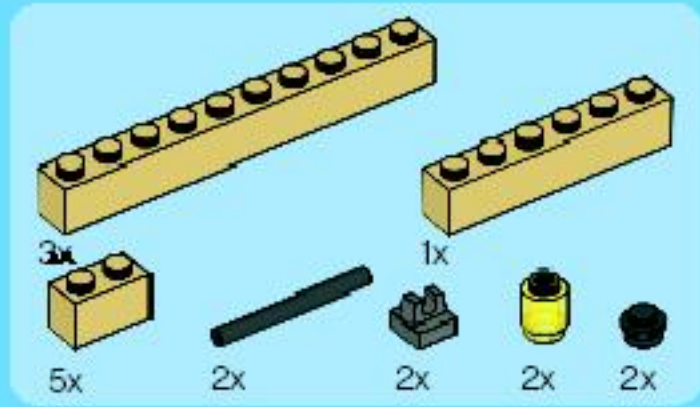
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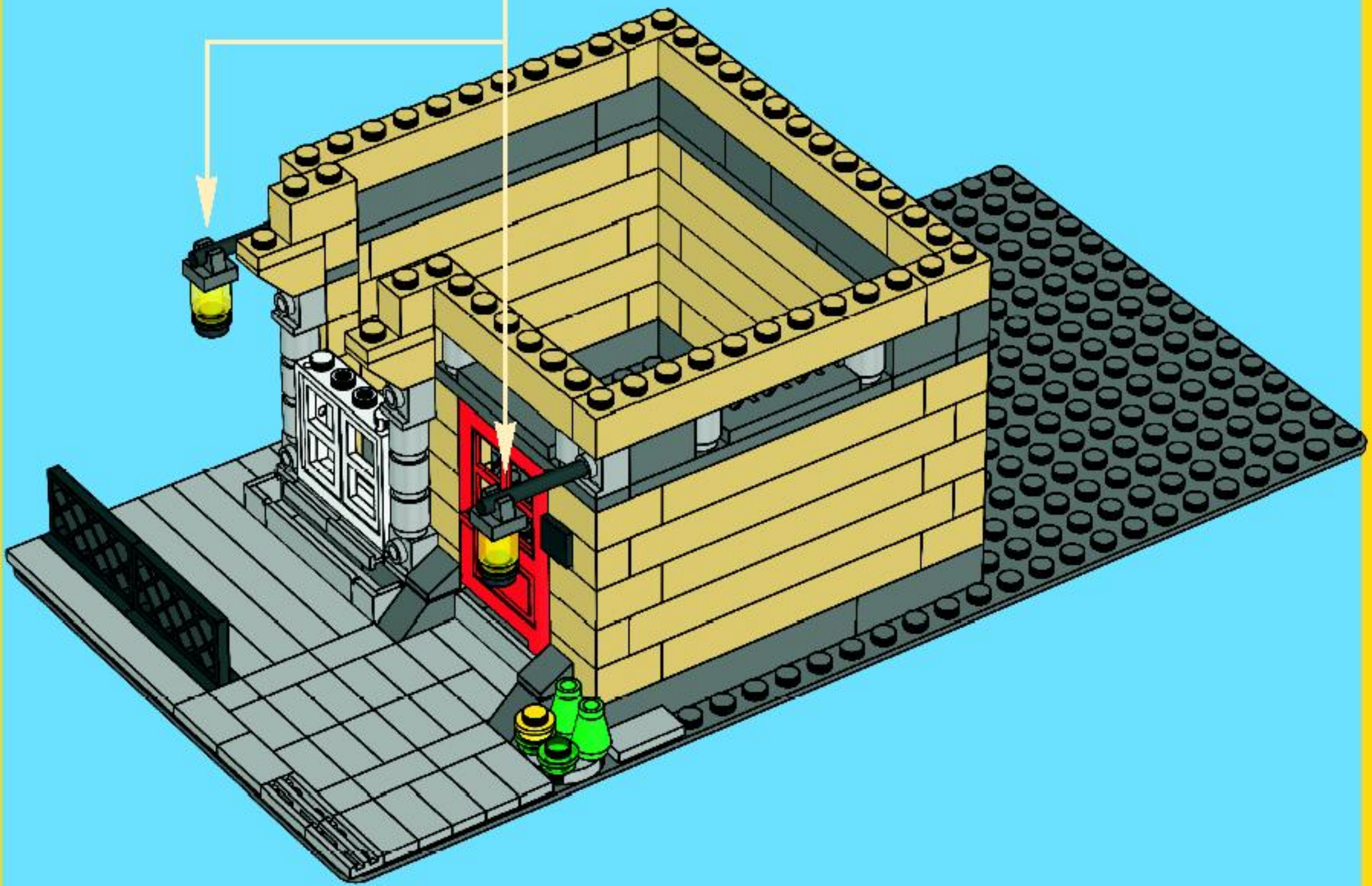
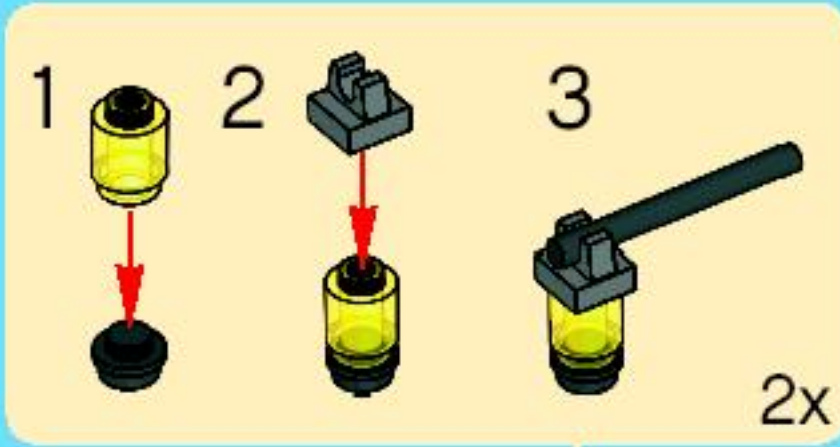
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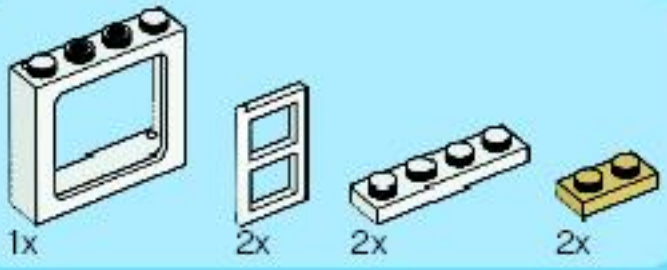
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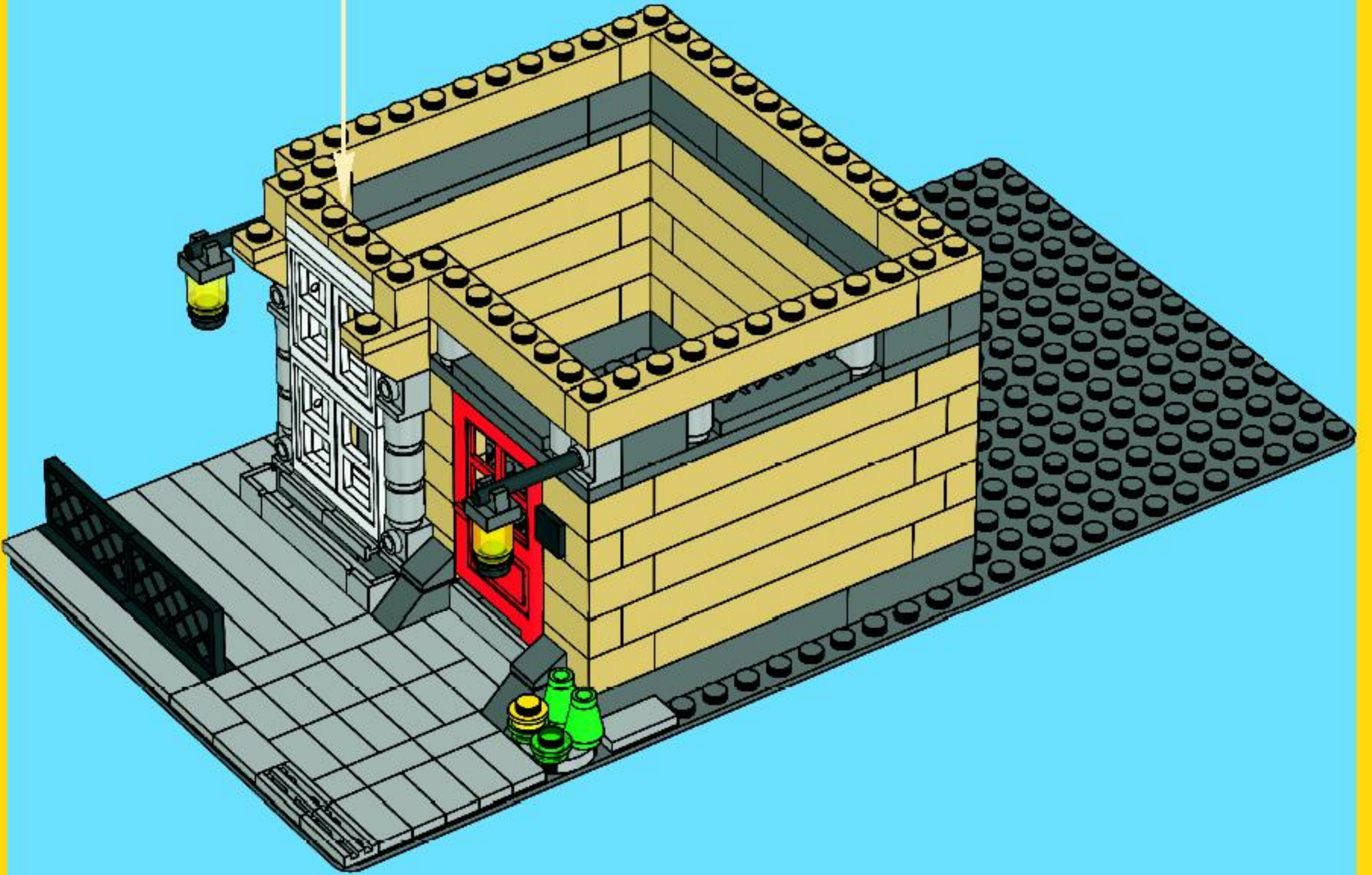
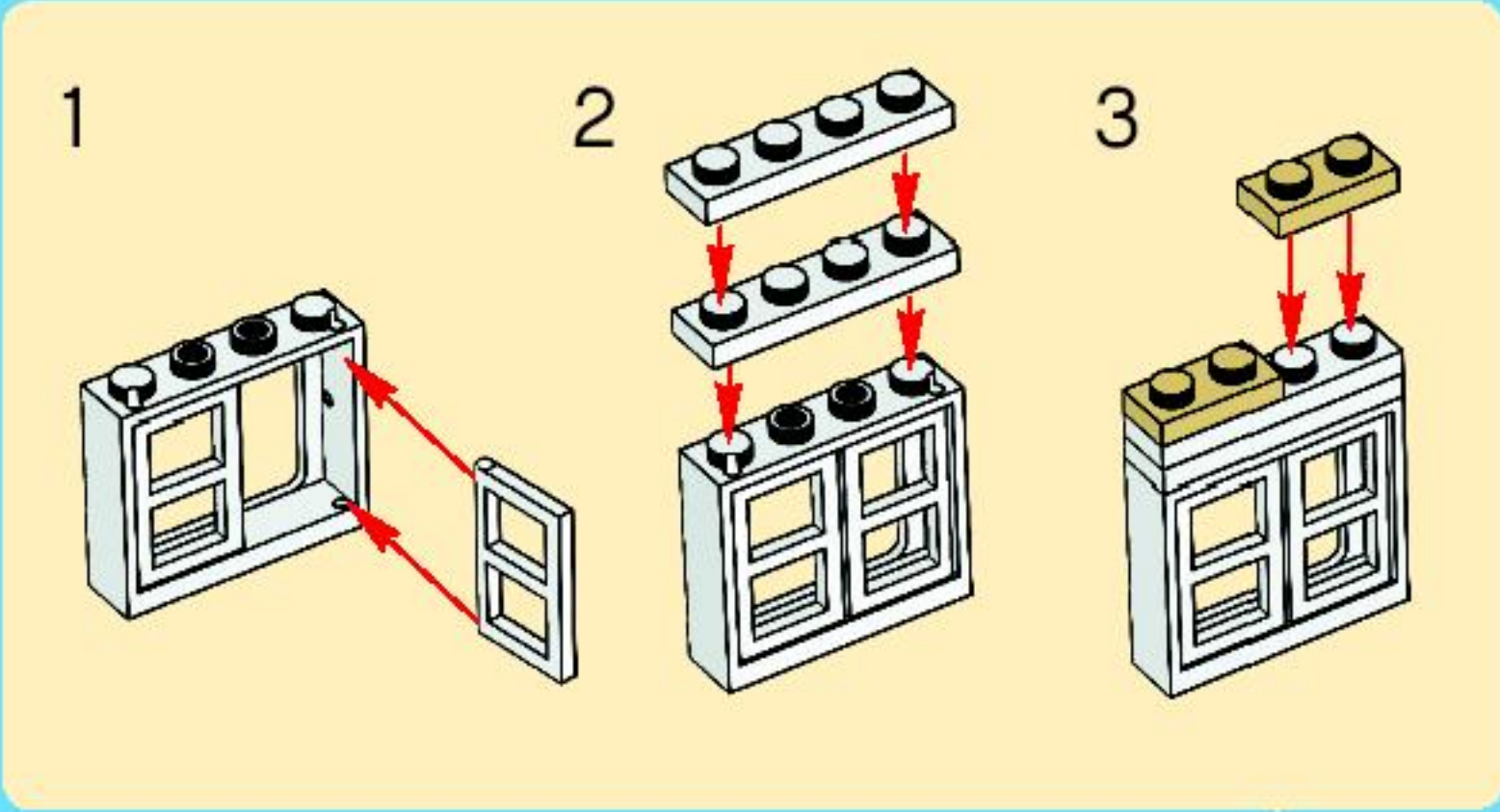


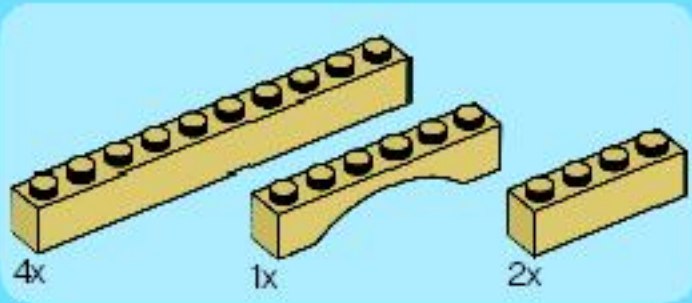
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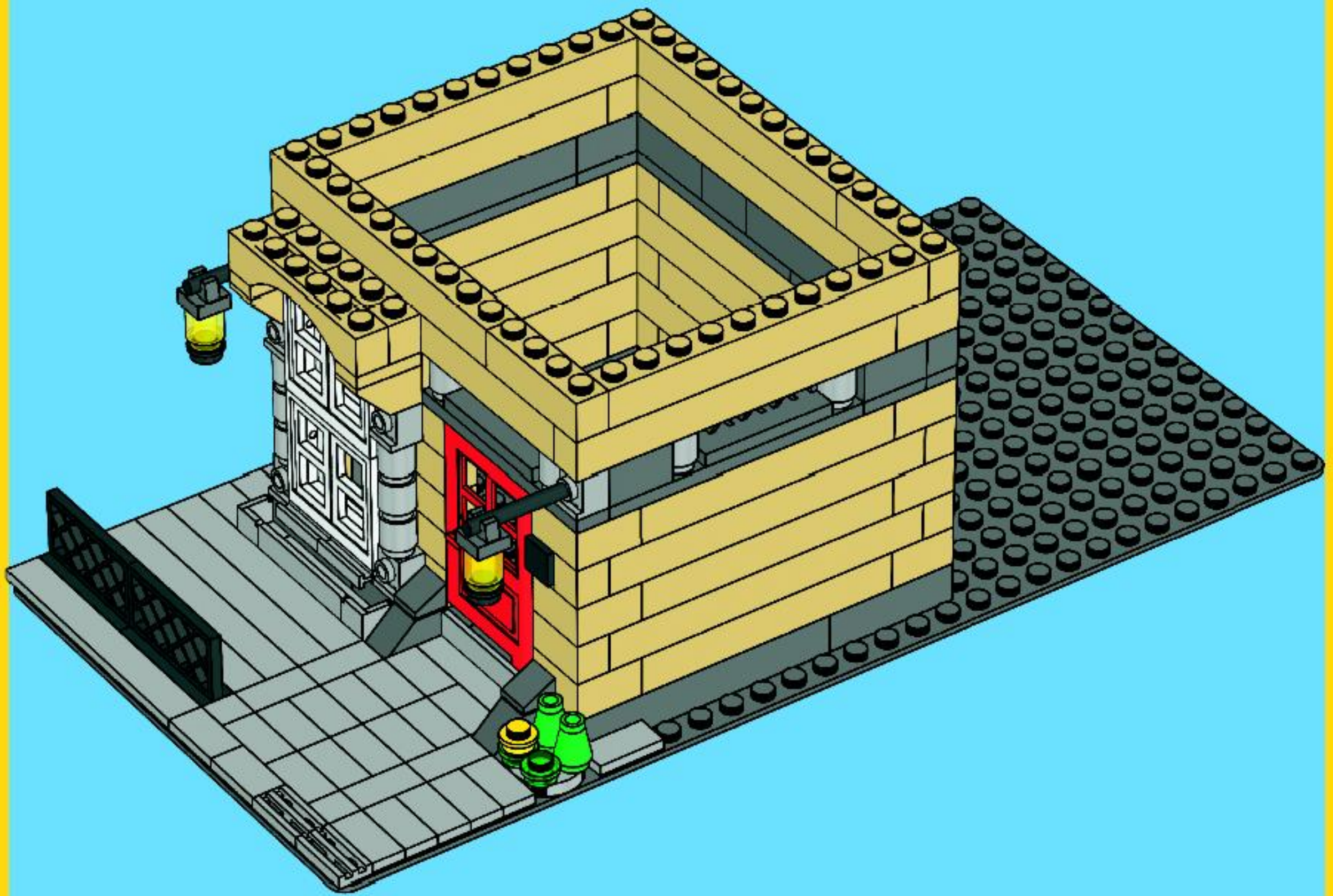


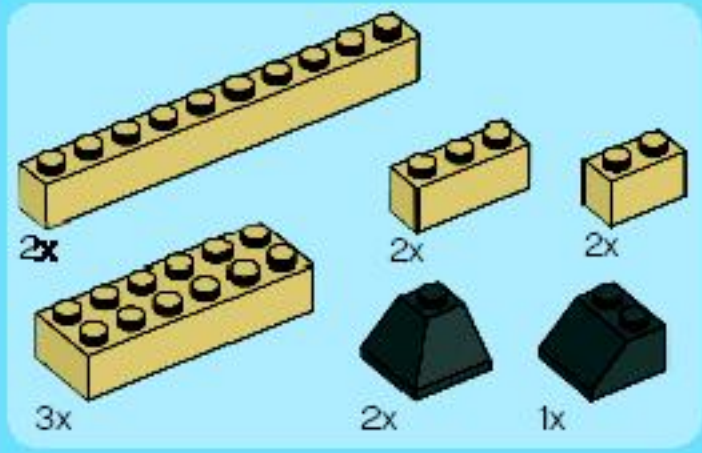
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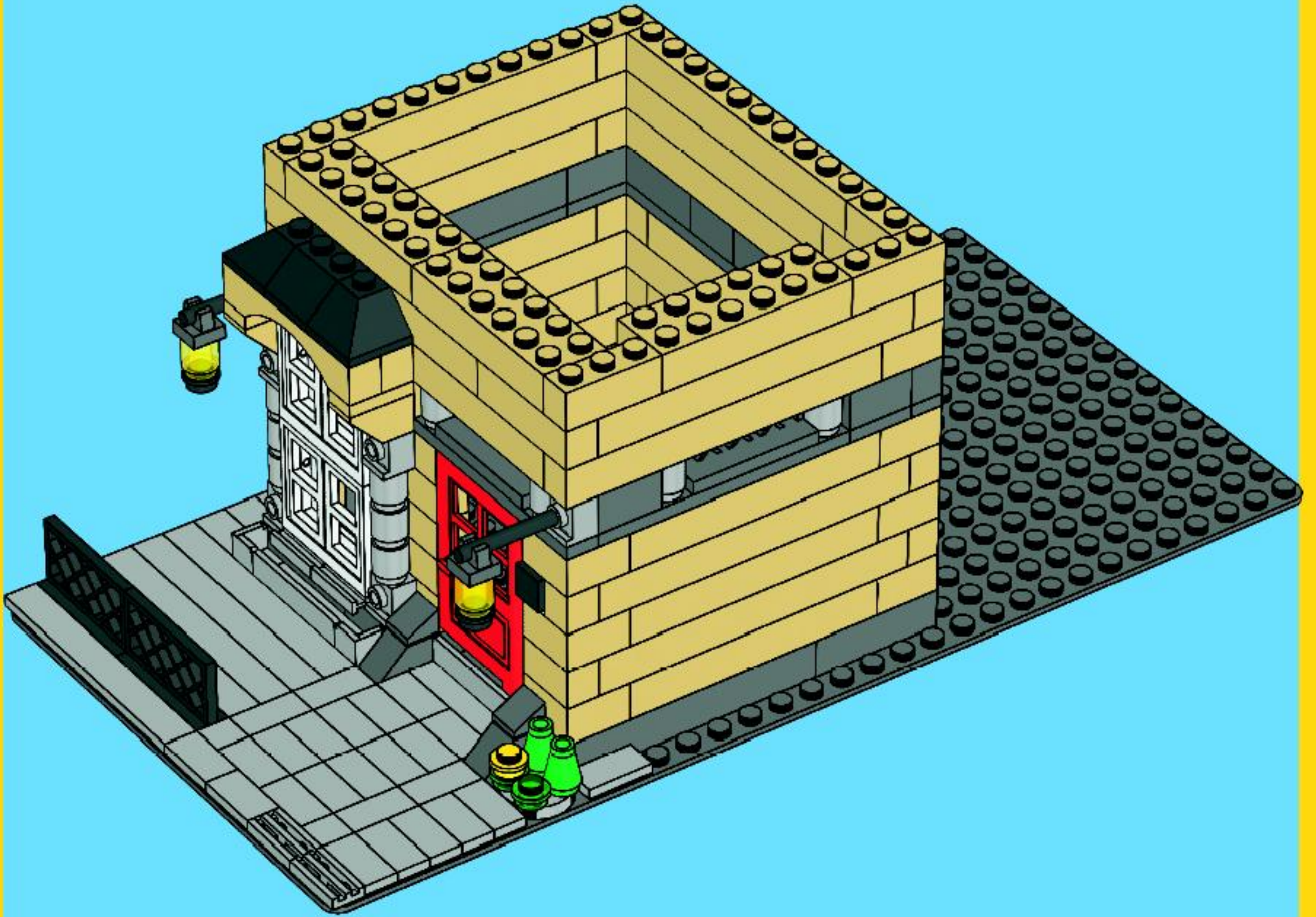


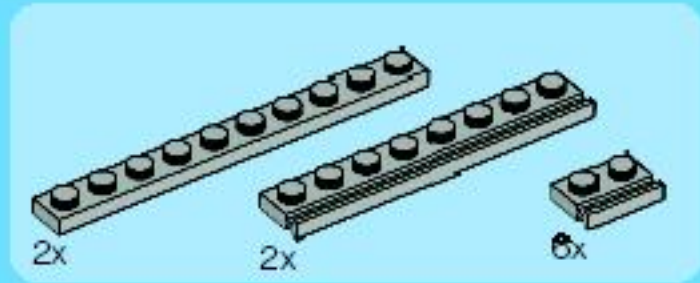
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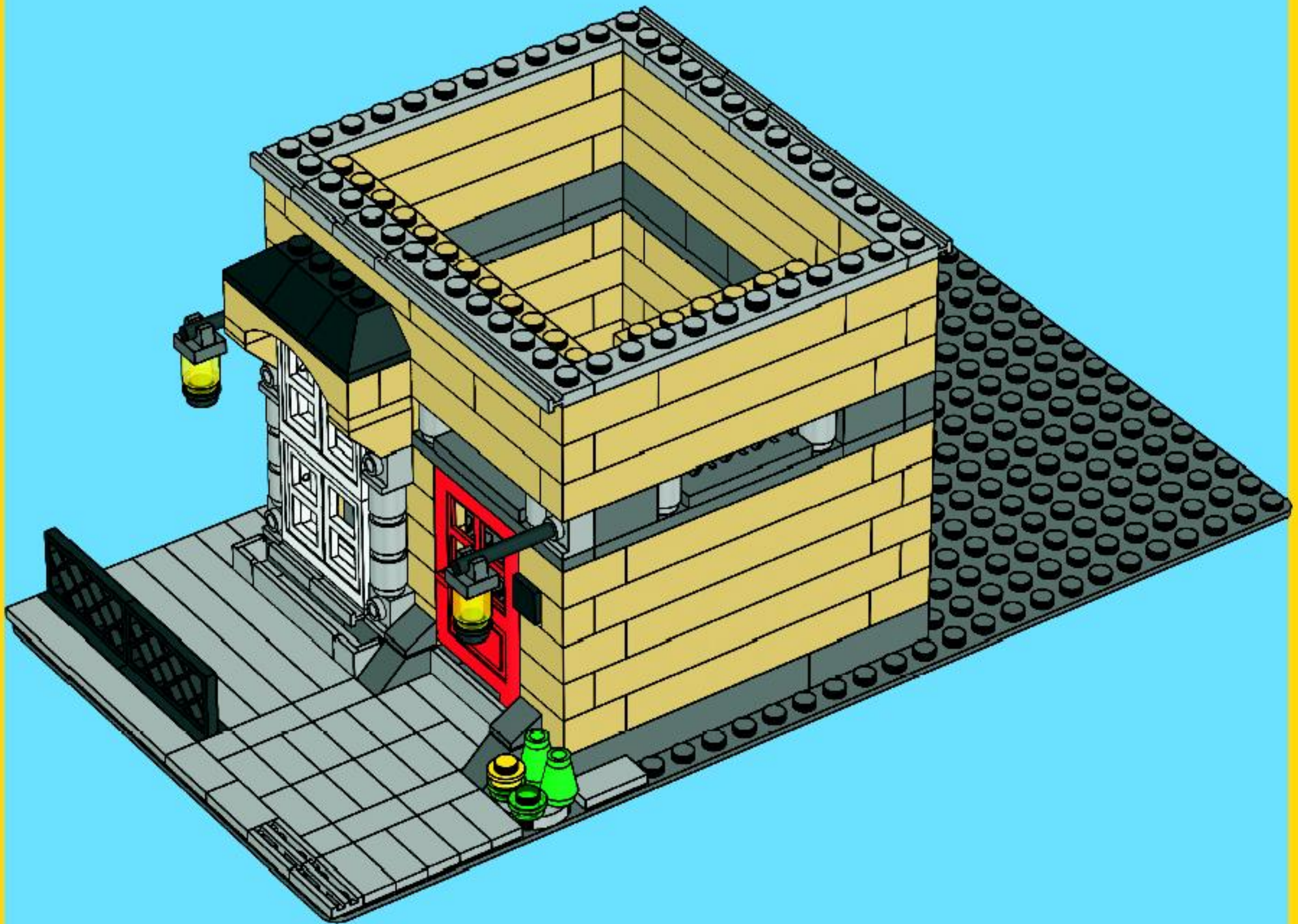


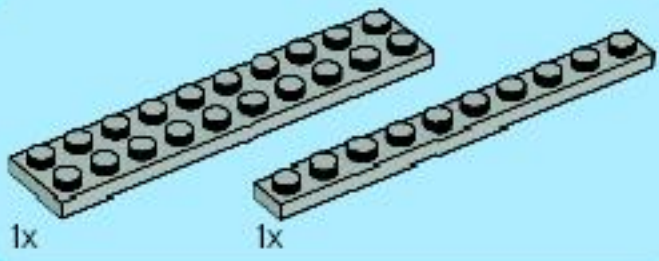
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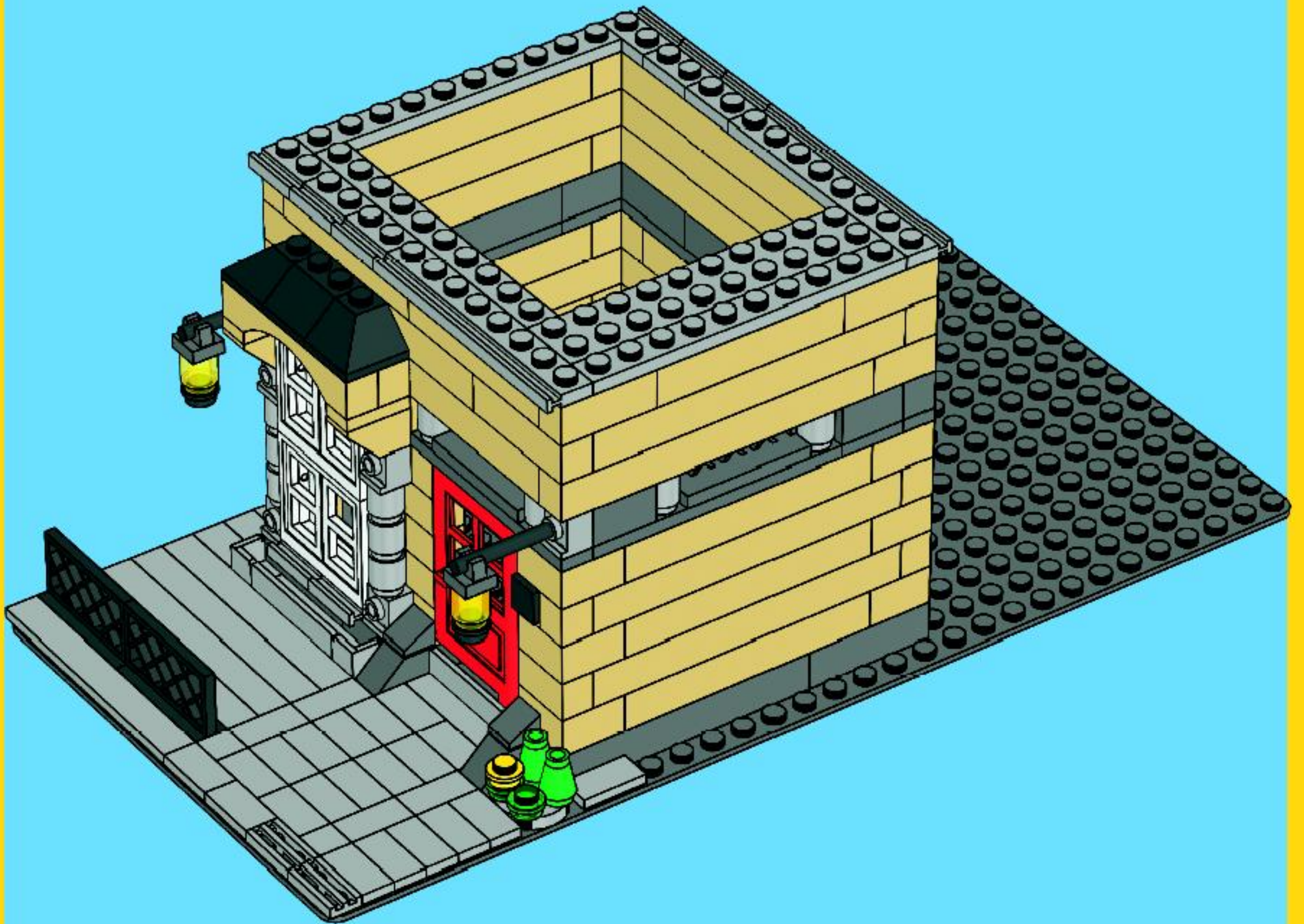


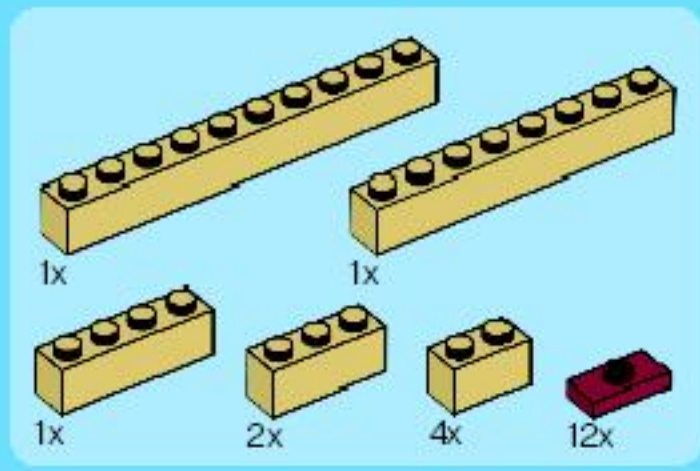
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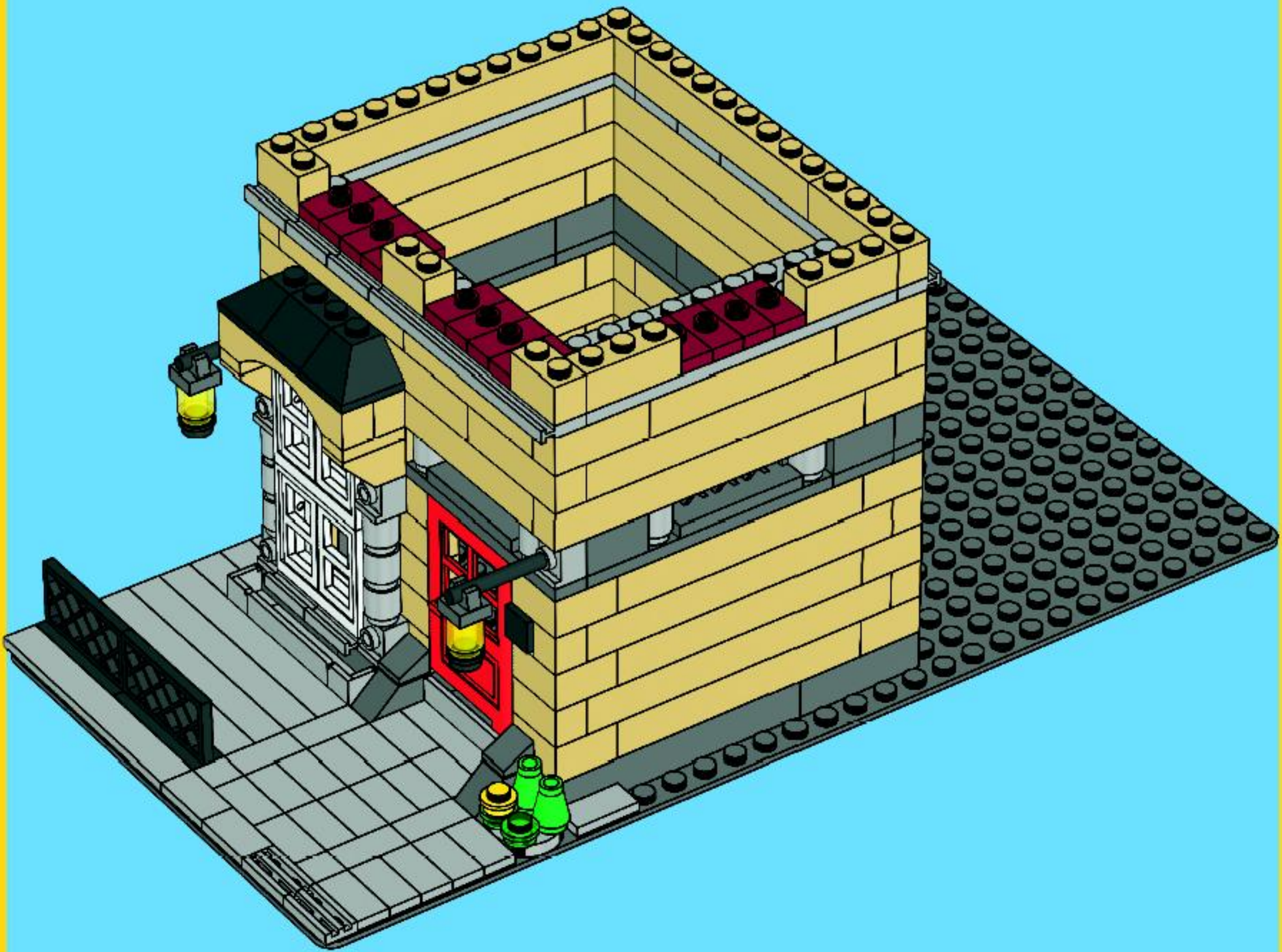


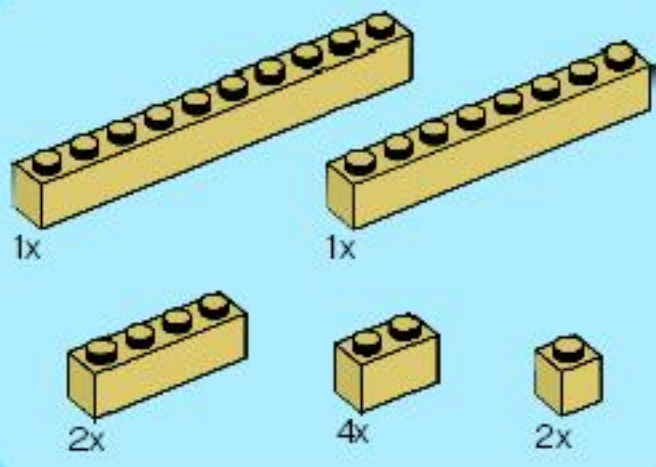
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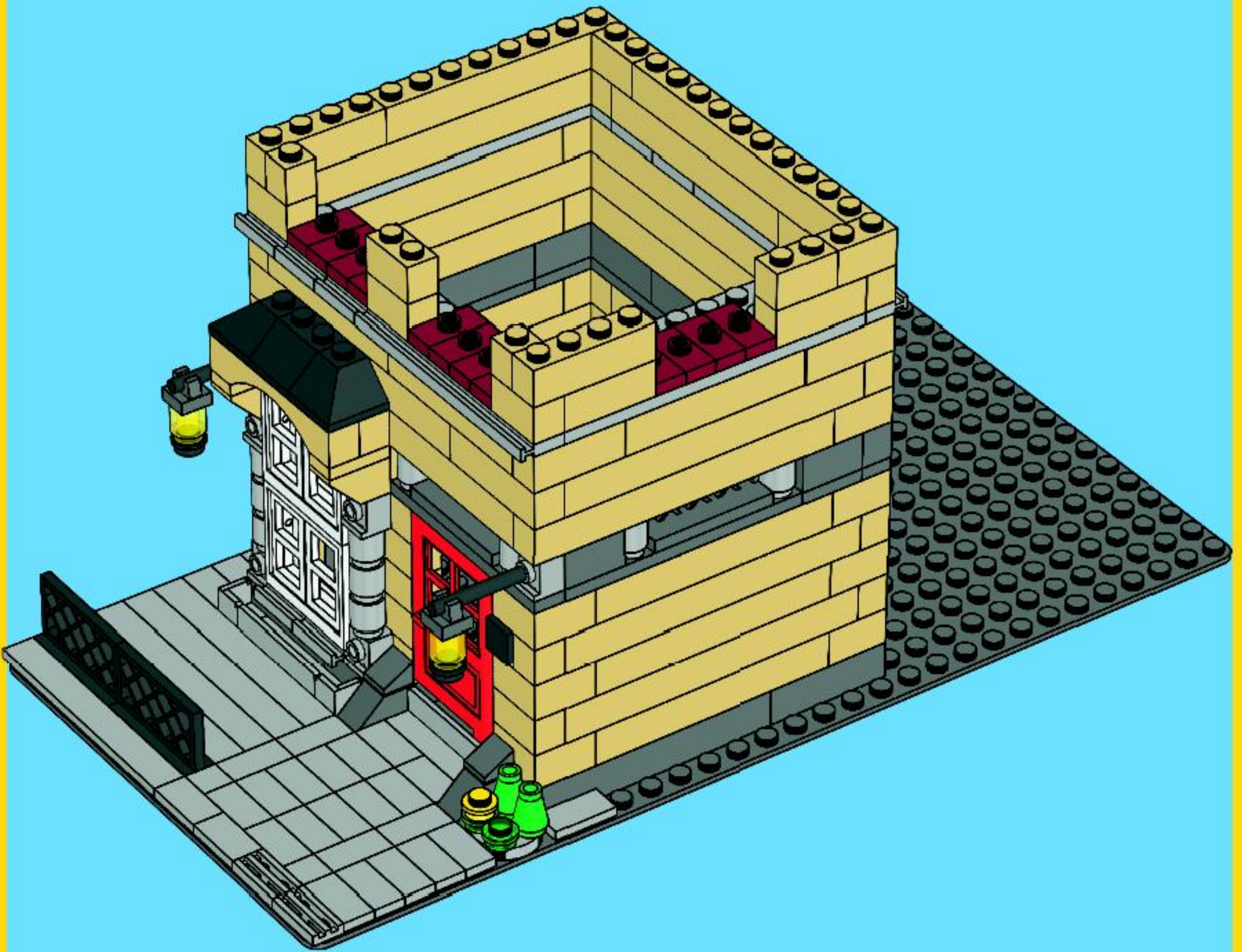


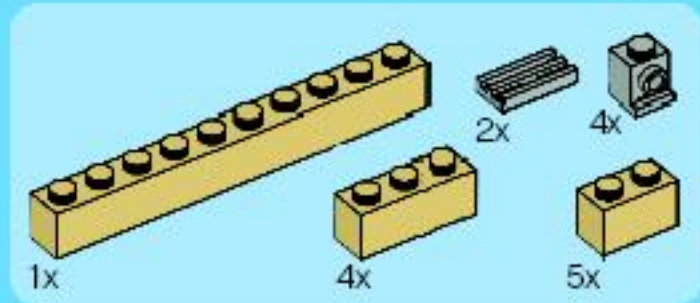
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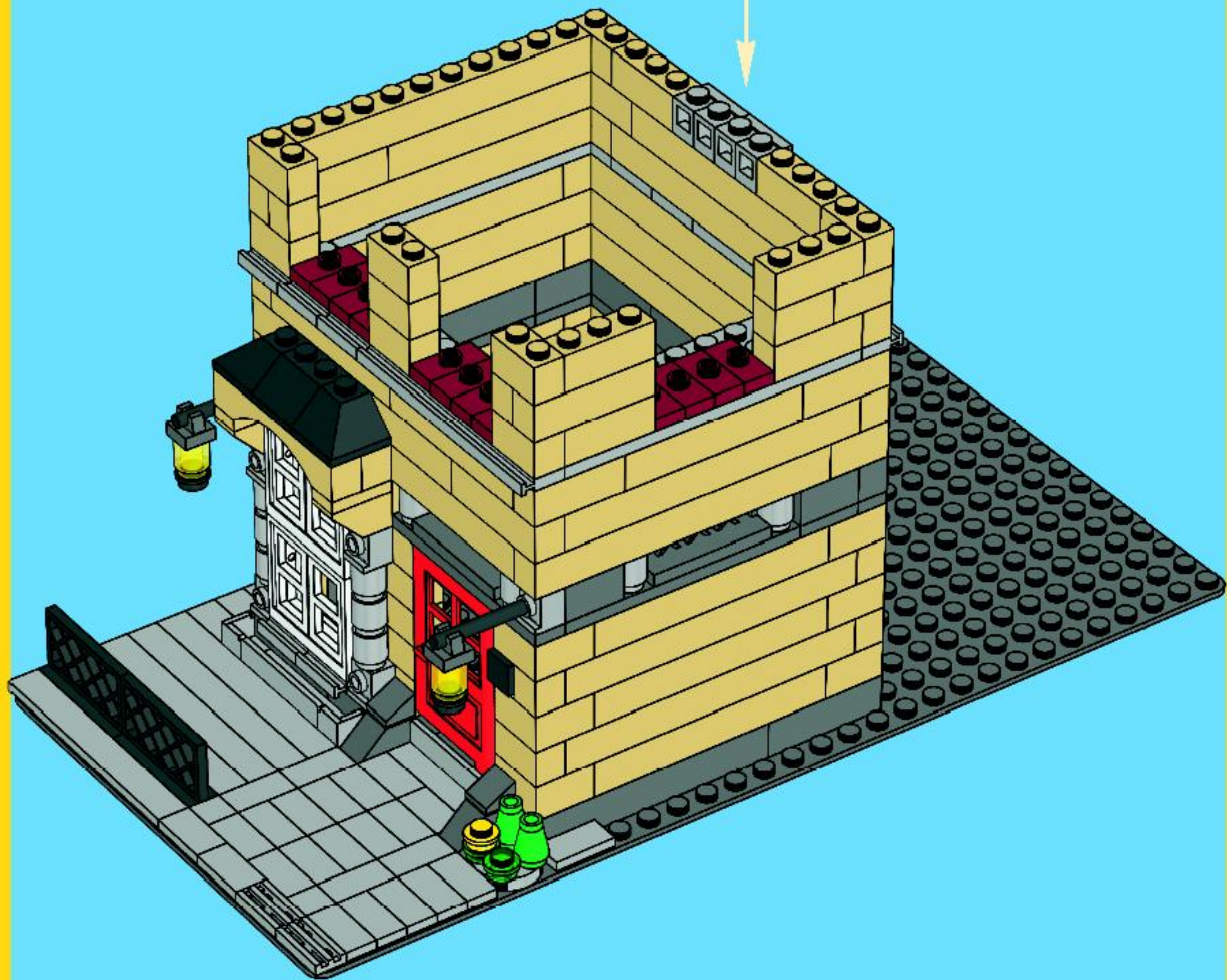
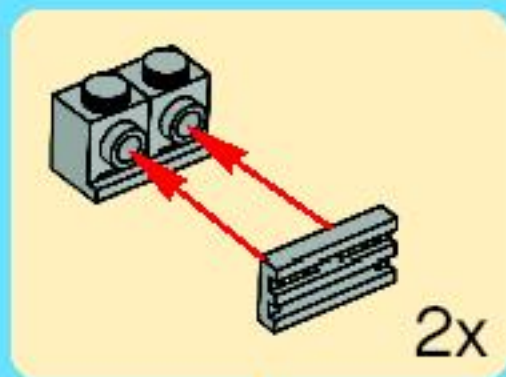


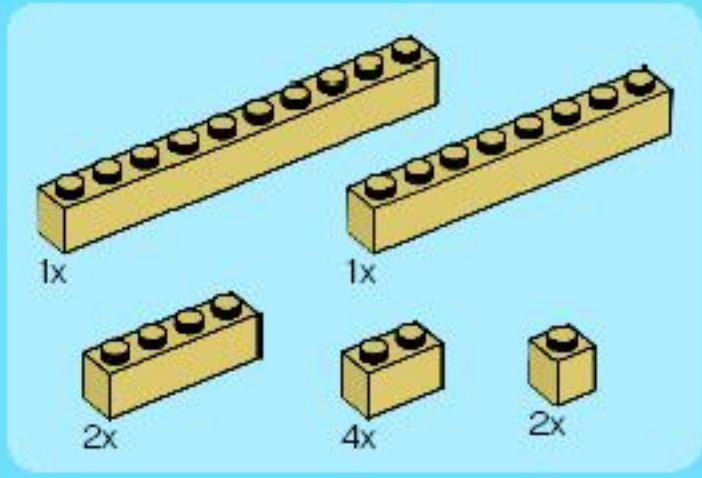
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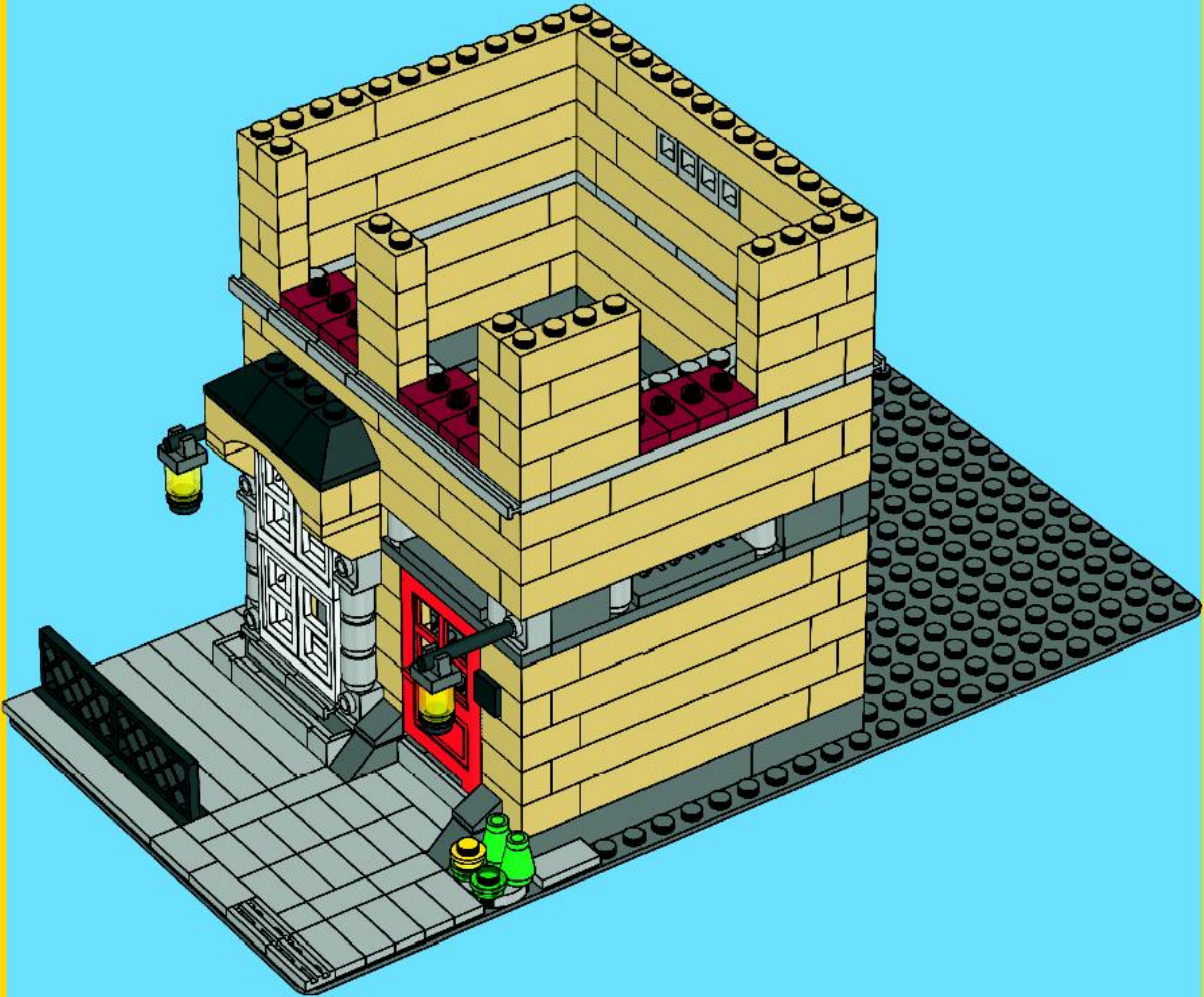


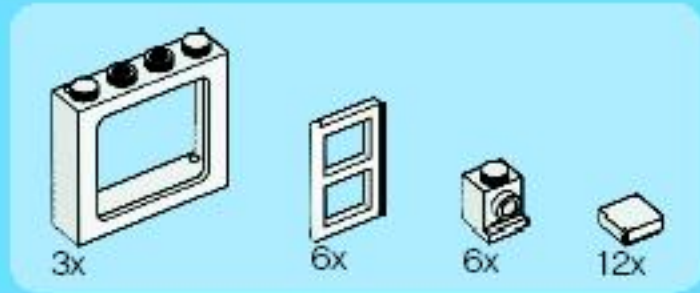
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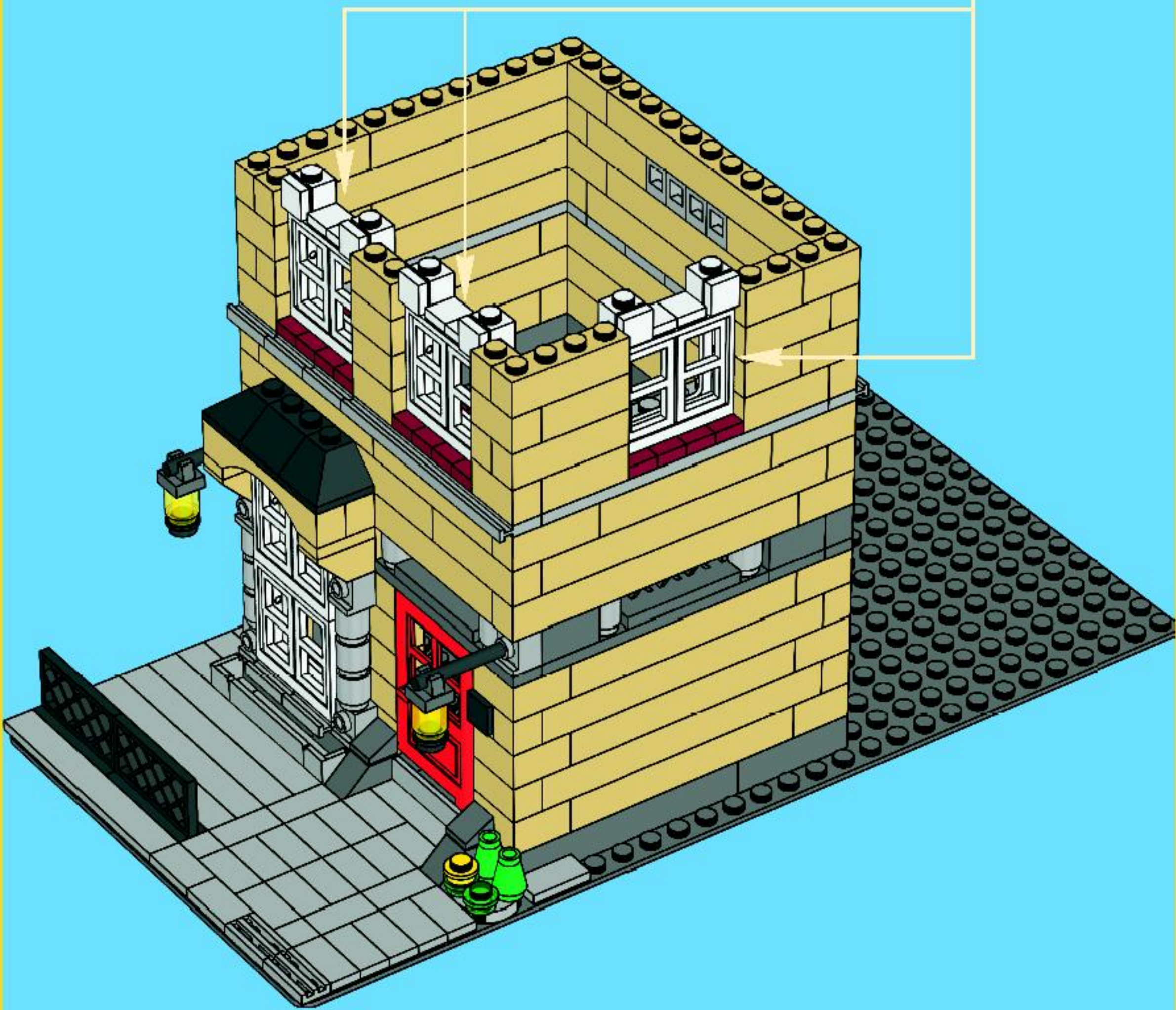
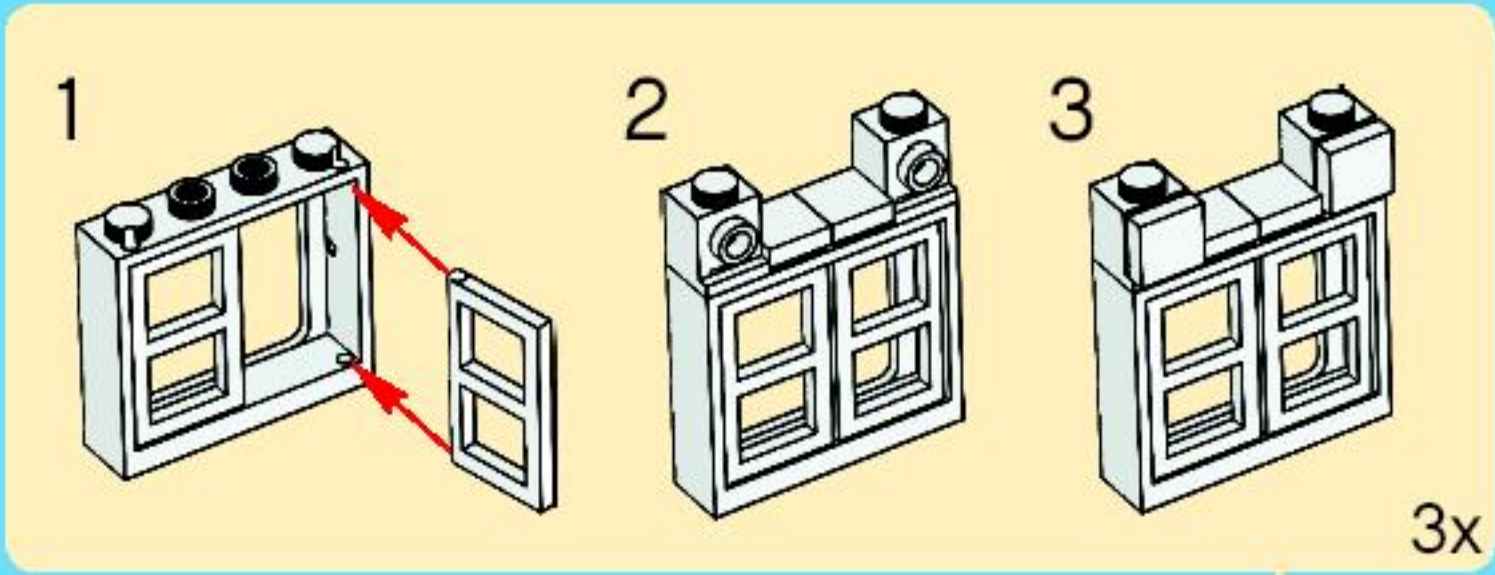


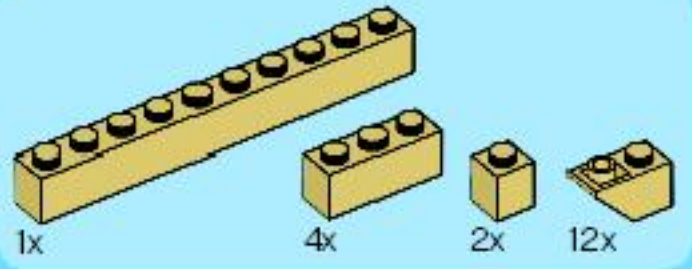
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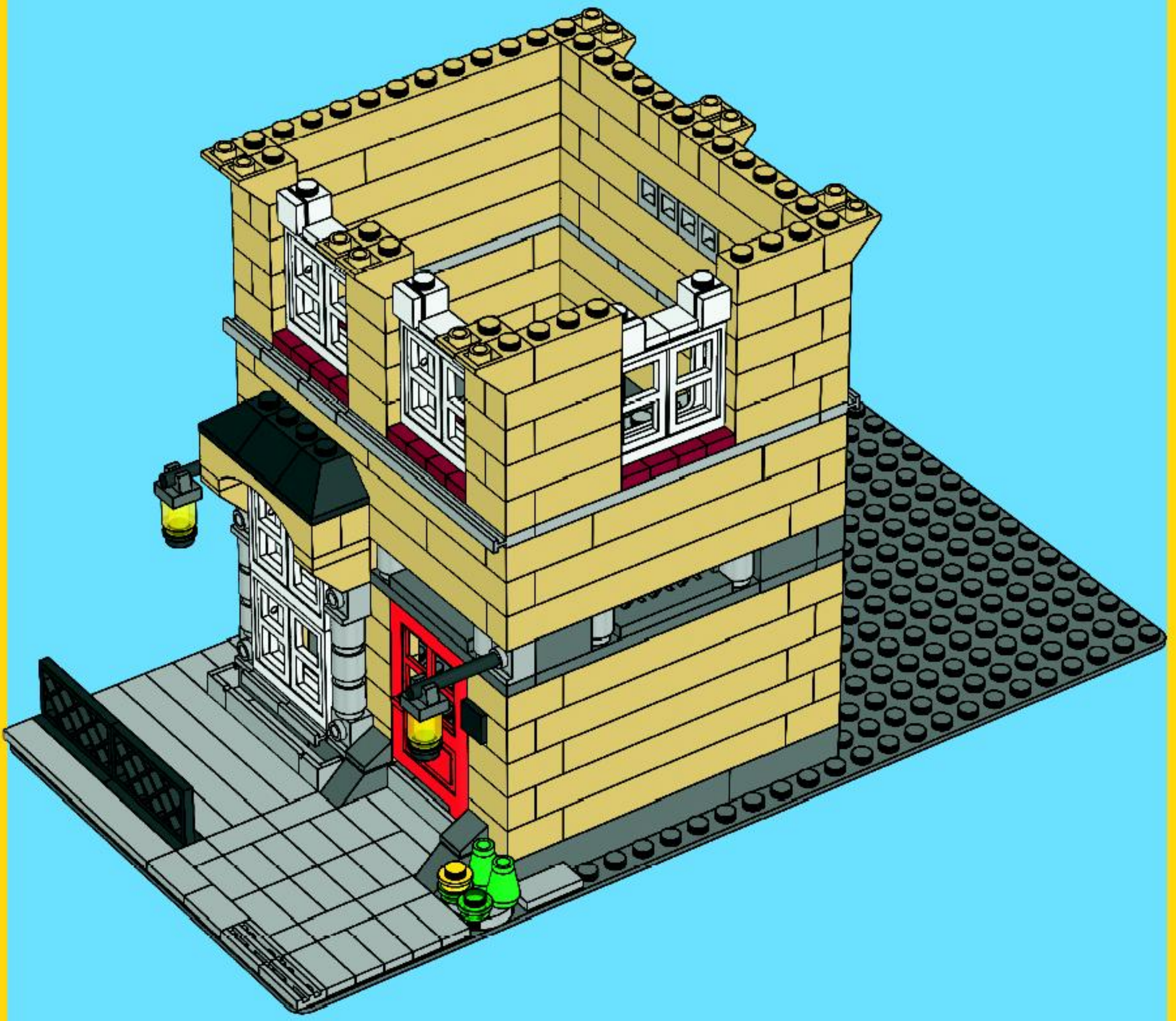


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27



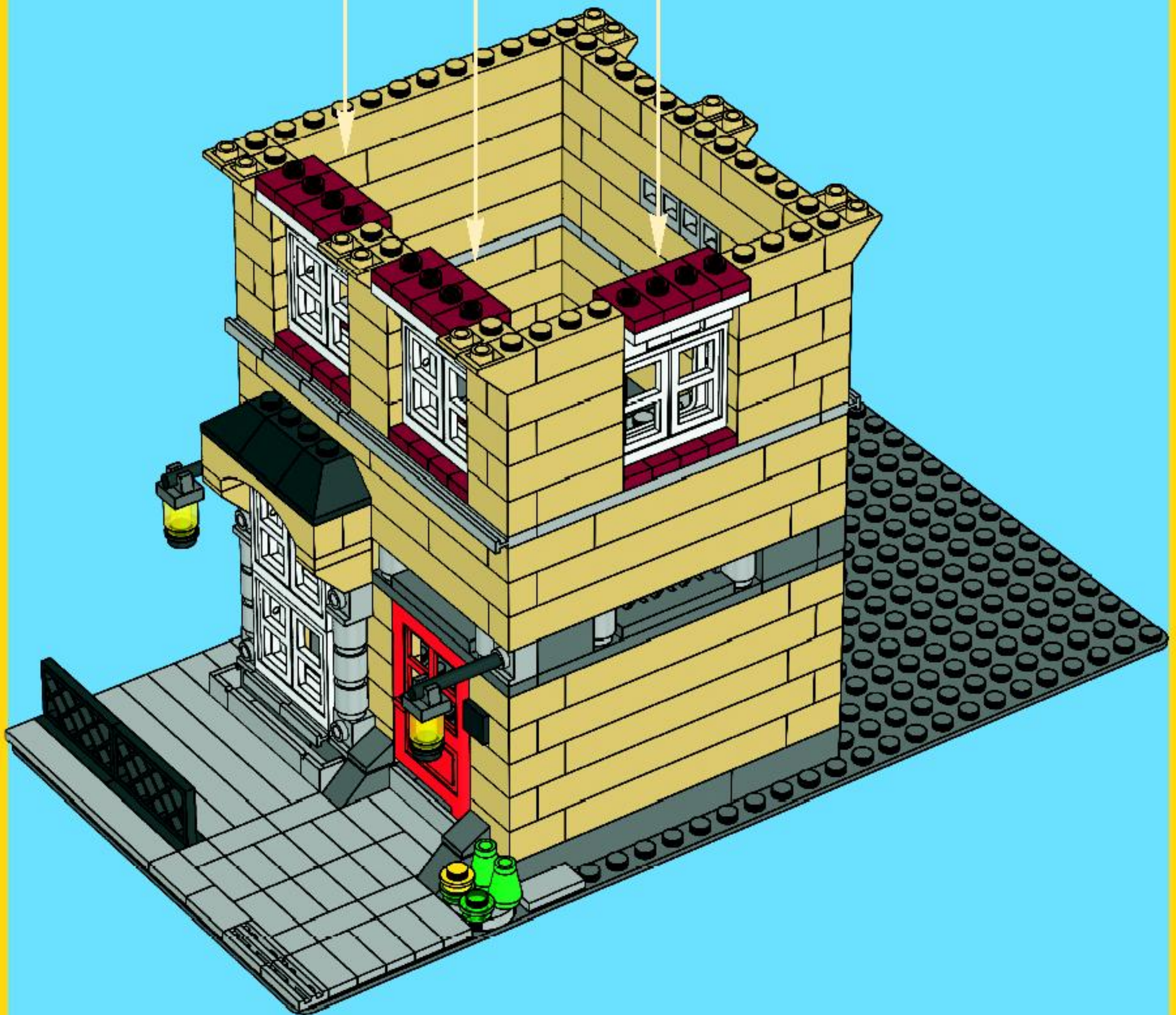
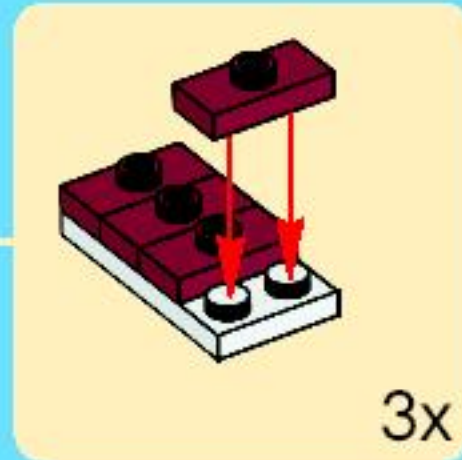


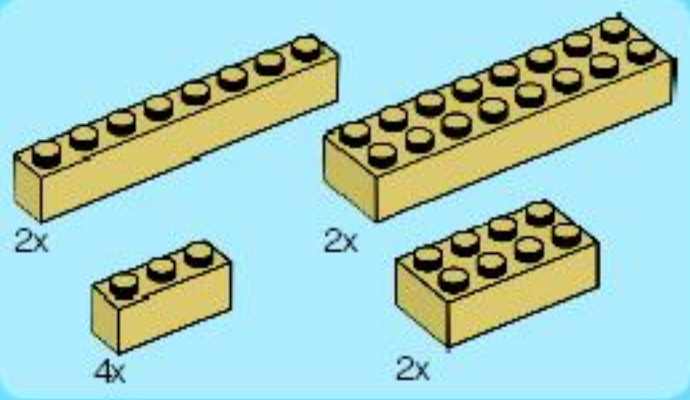
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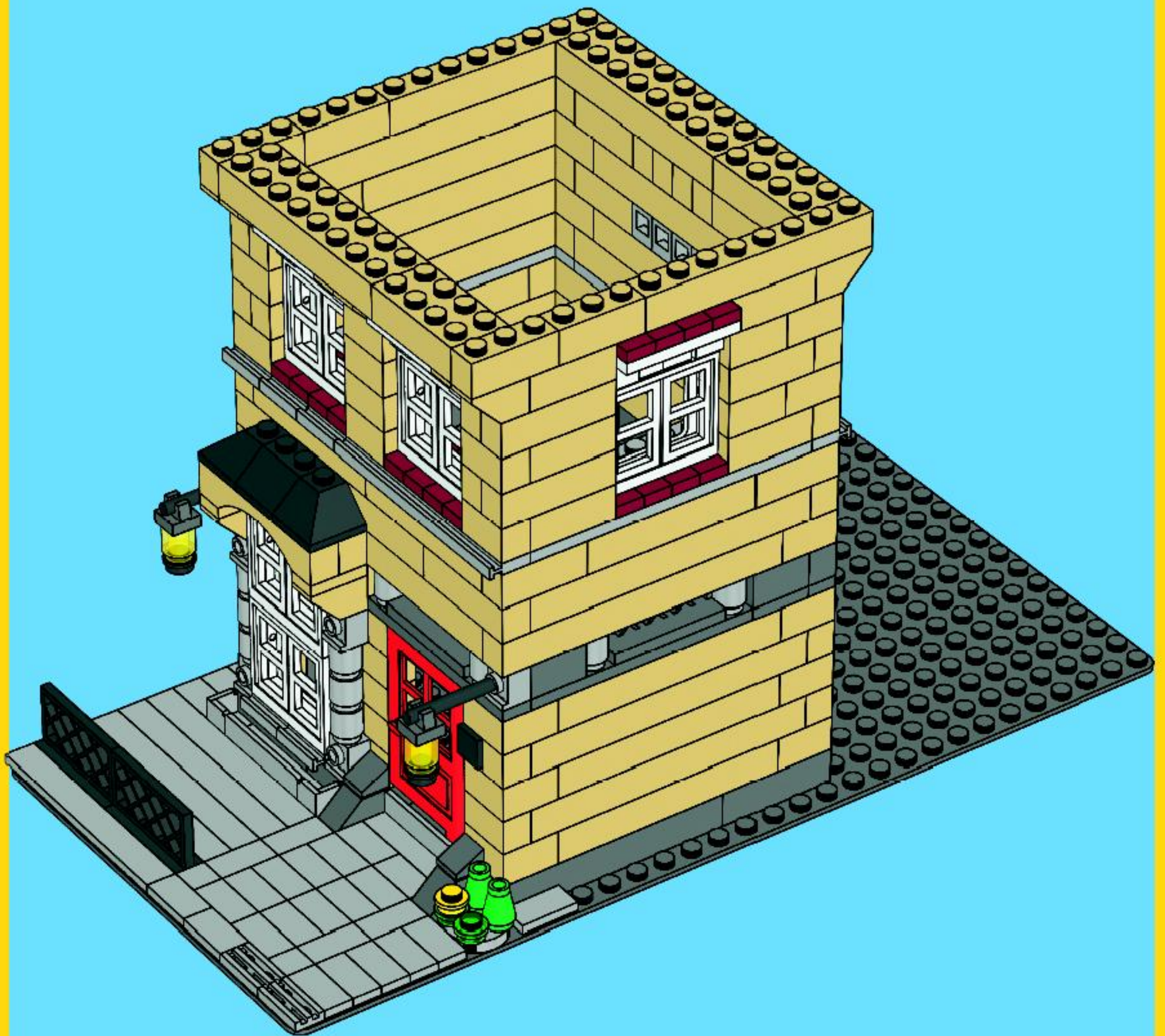
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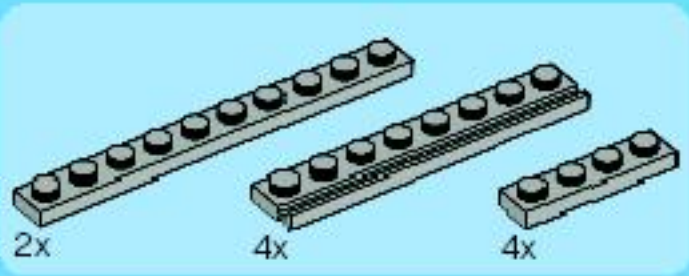
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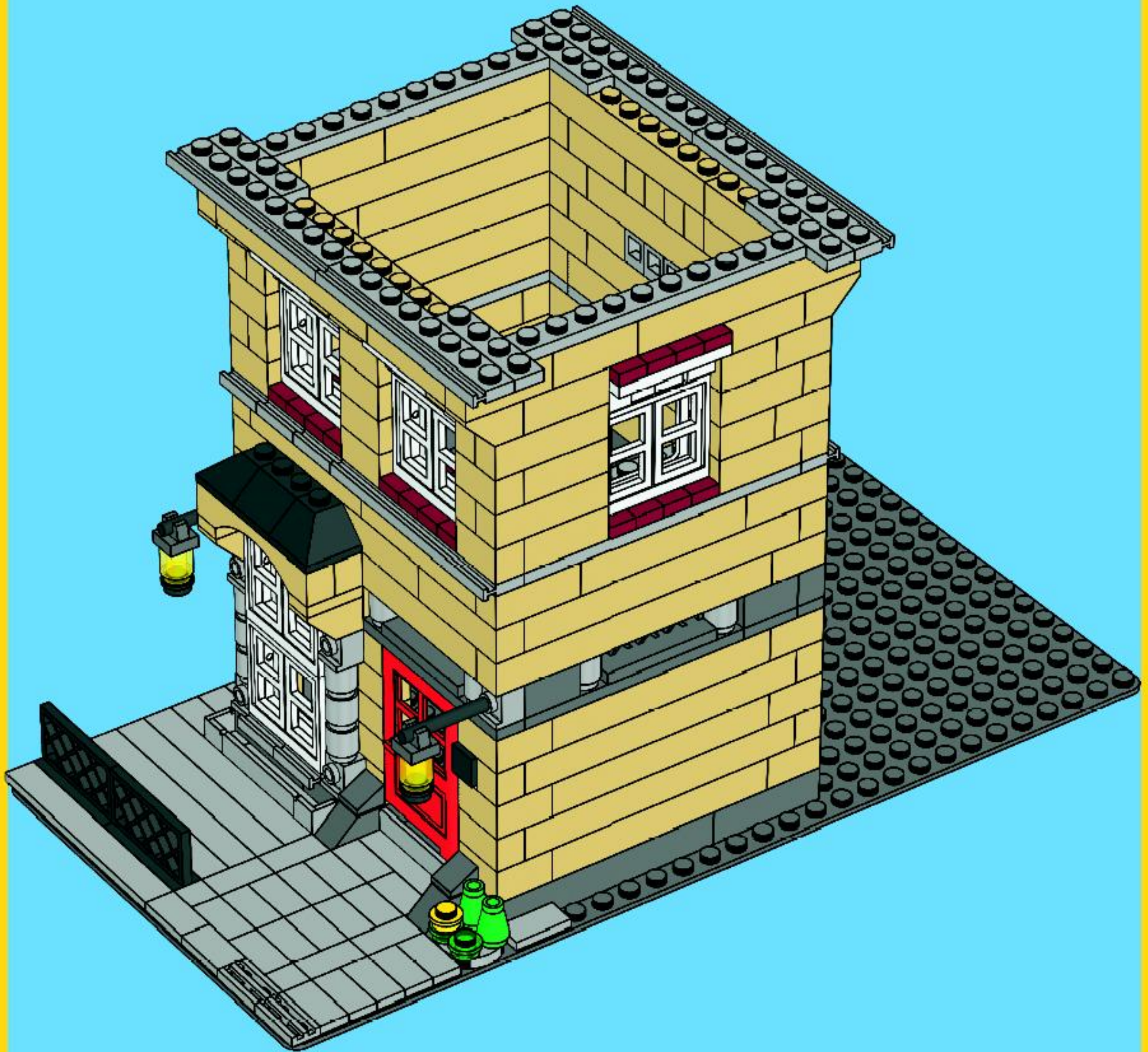


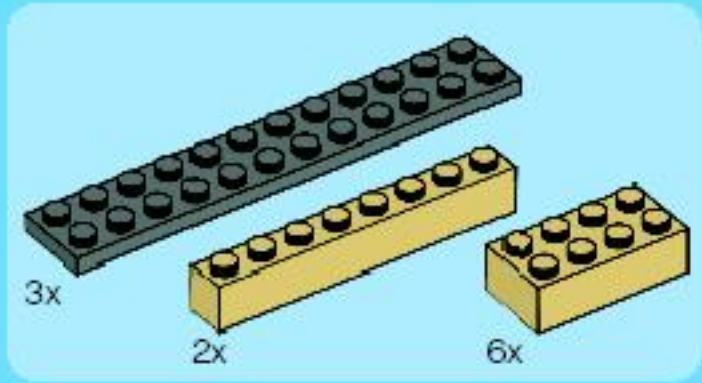
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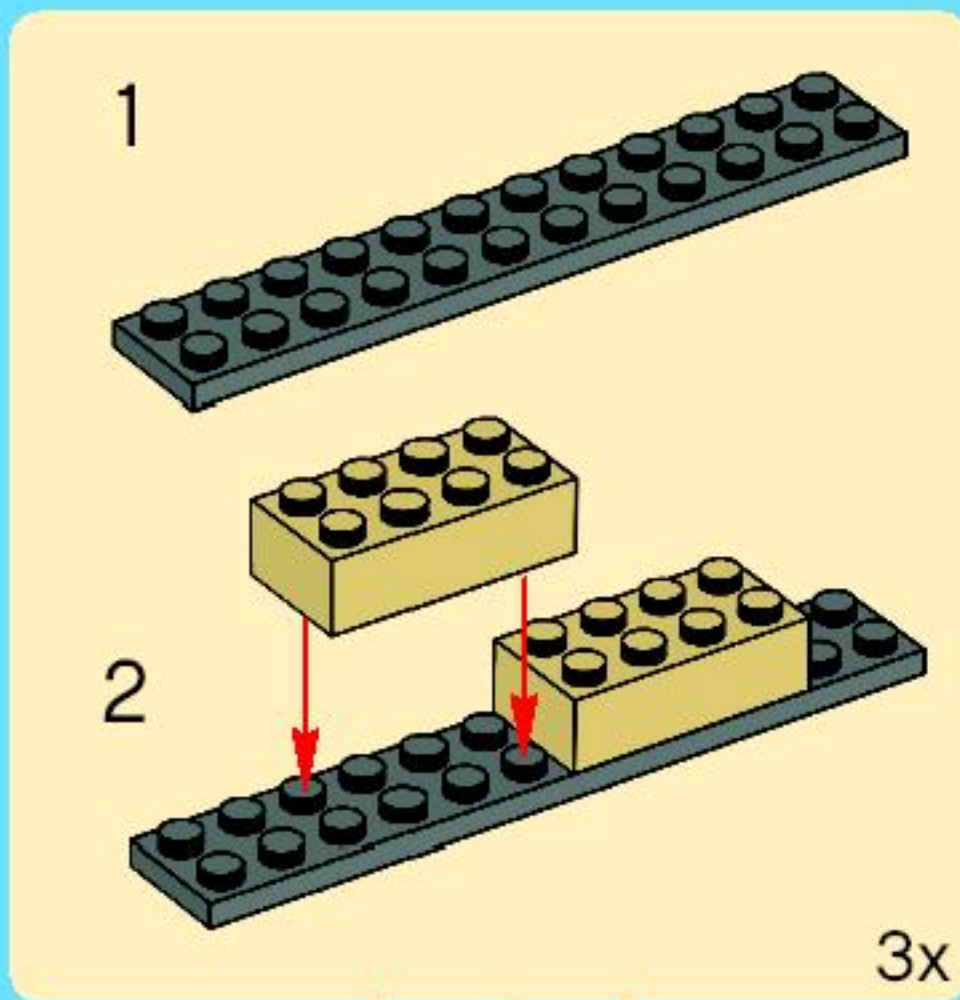


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31

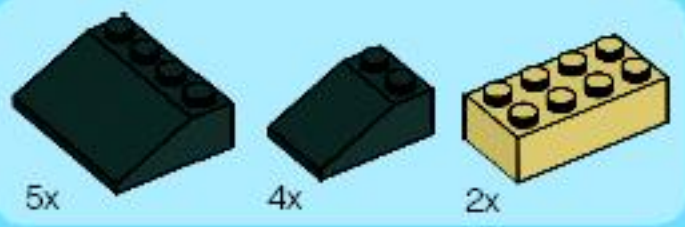




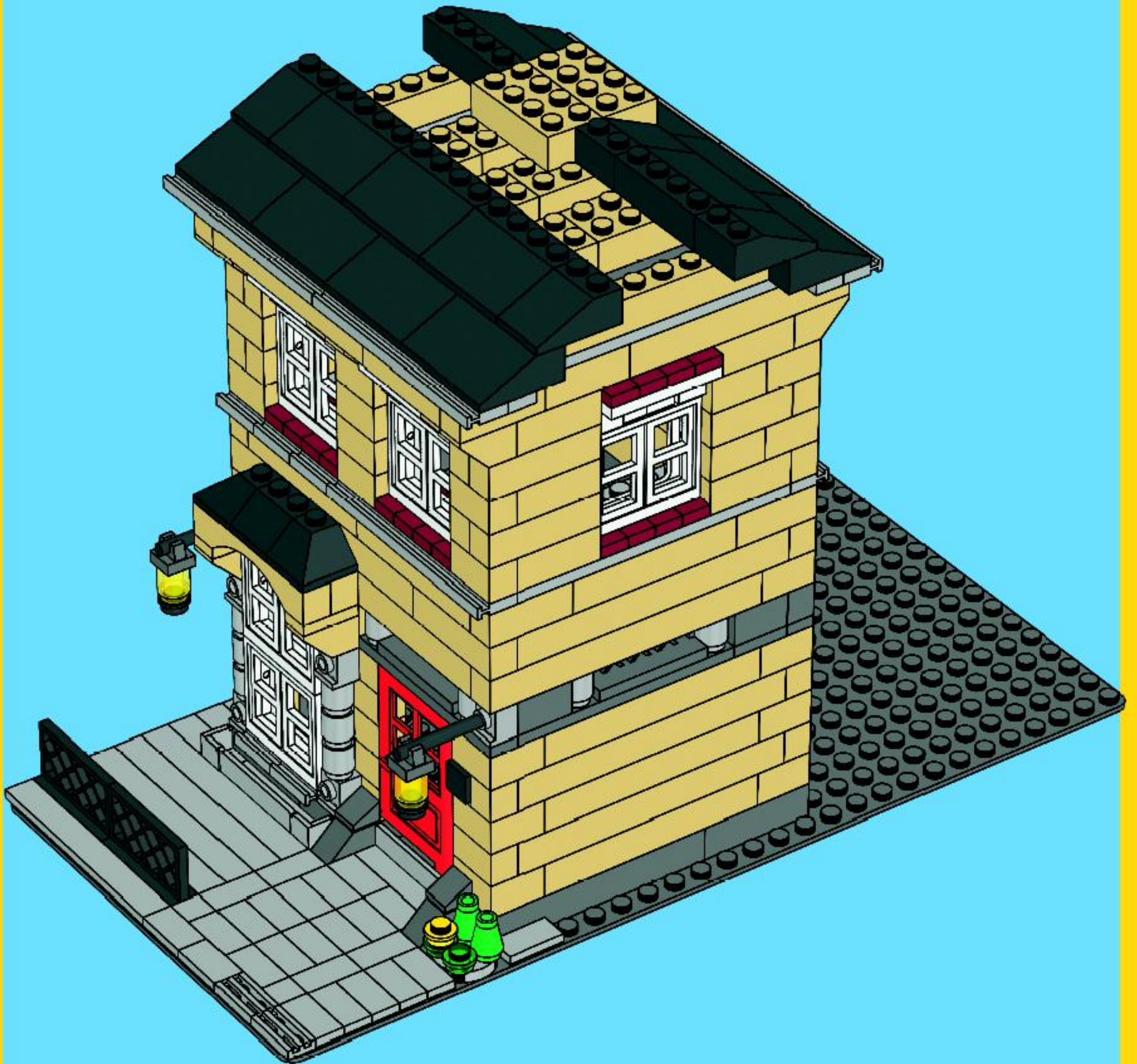
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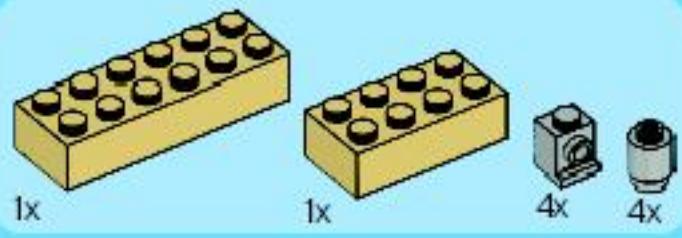
32





33





34





1x



8x

35





1x

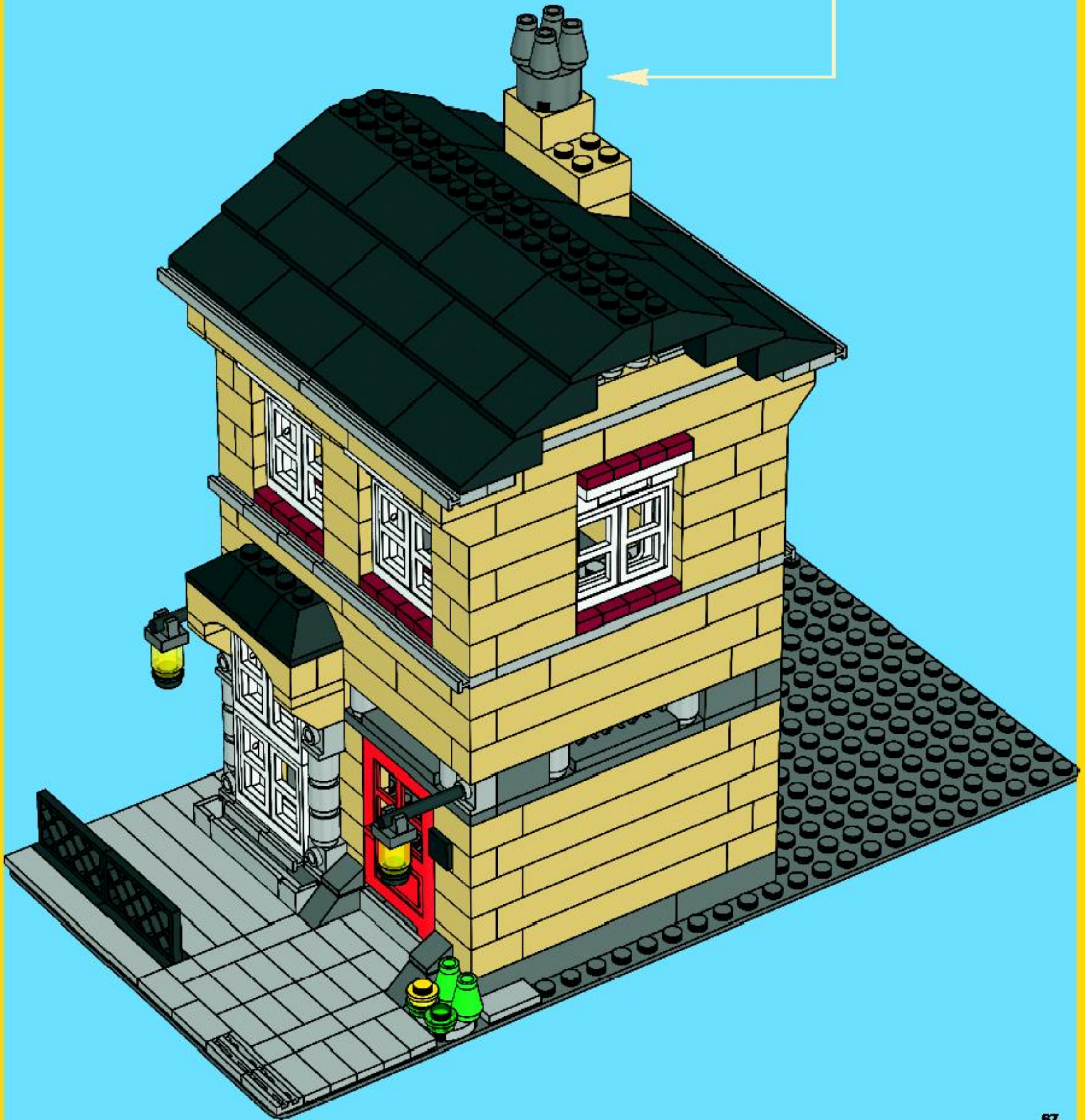
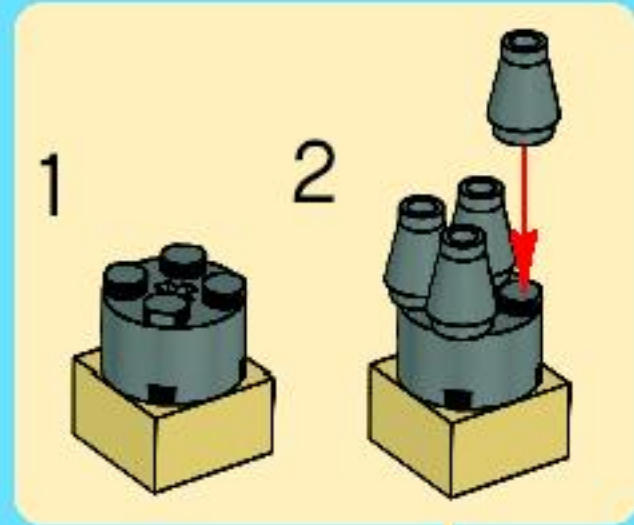


1x



4x

36











4953



4939



4916



4915



4956



4918



4917



4955



4957

+ power
functions





4954



4958

+ power
FUNCTIONS

3^{IN}1

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