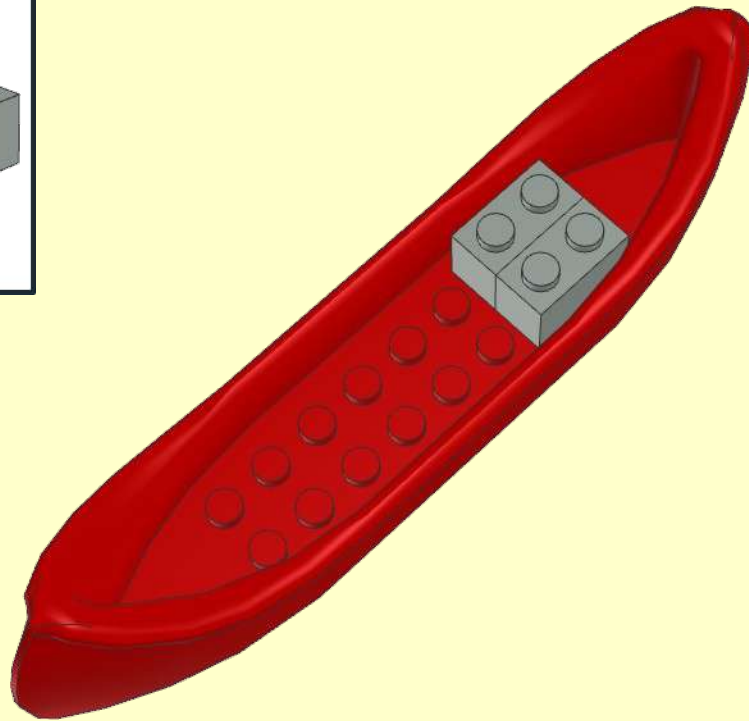
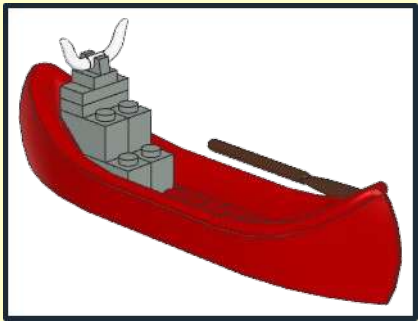
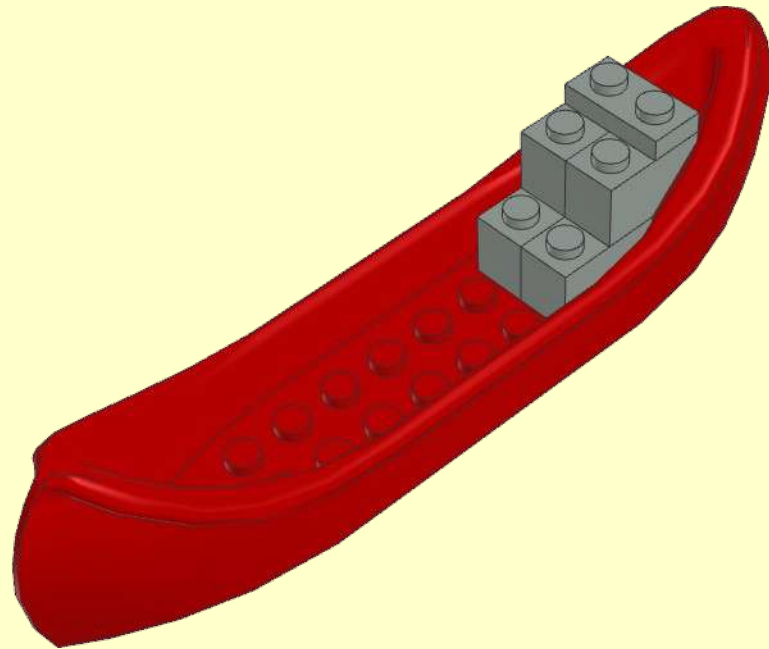
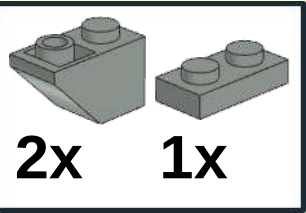


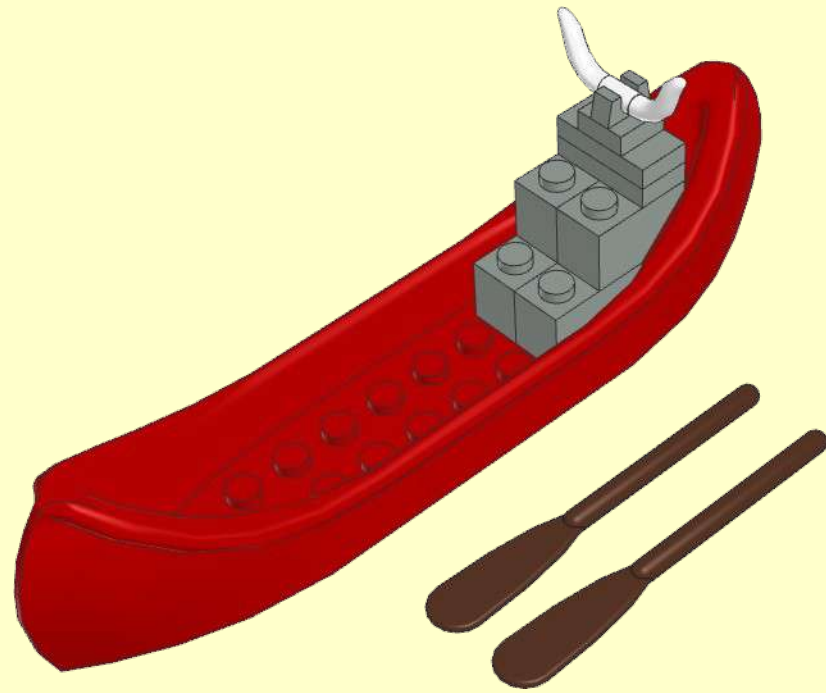
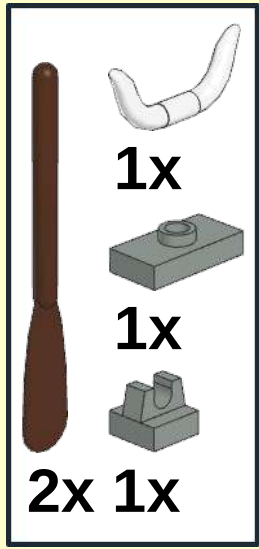
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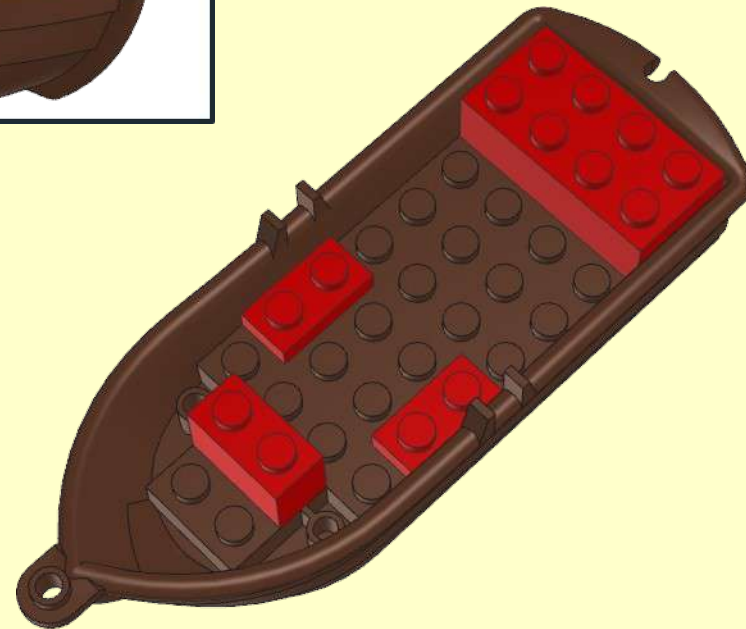
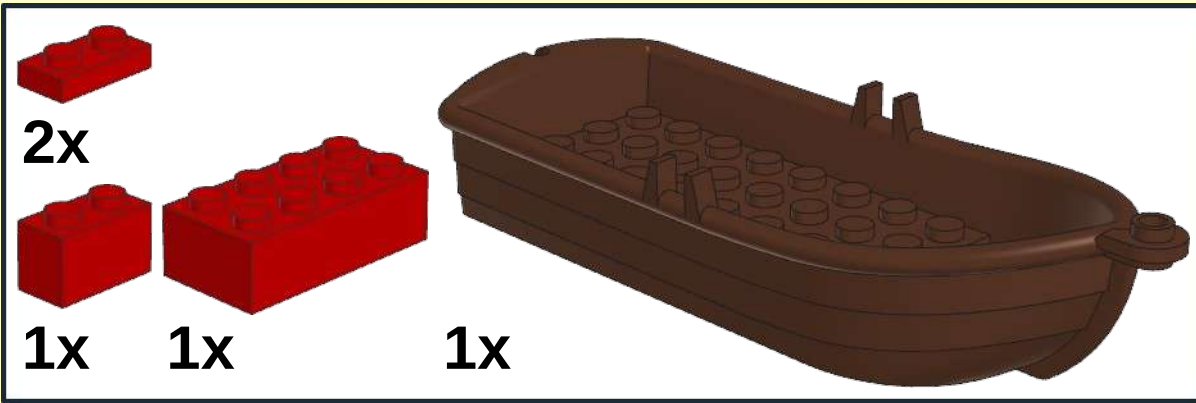
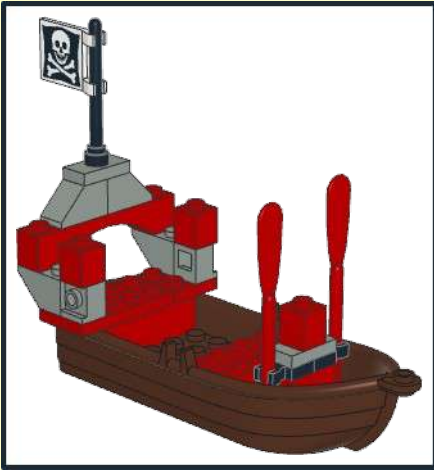
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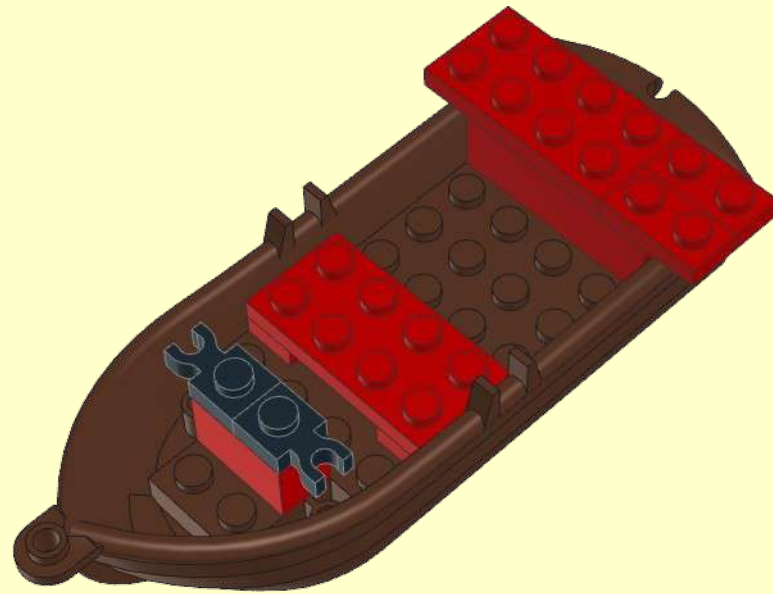
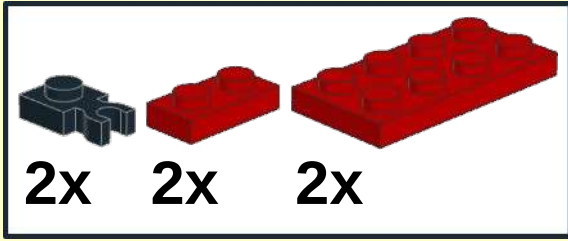
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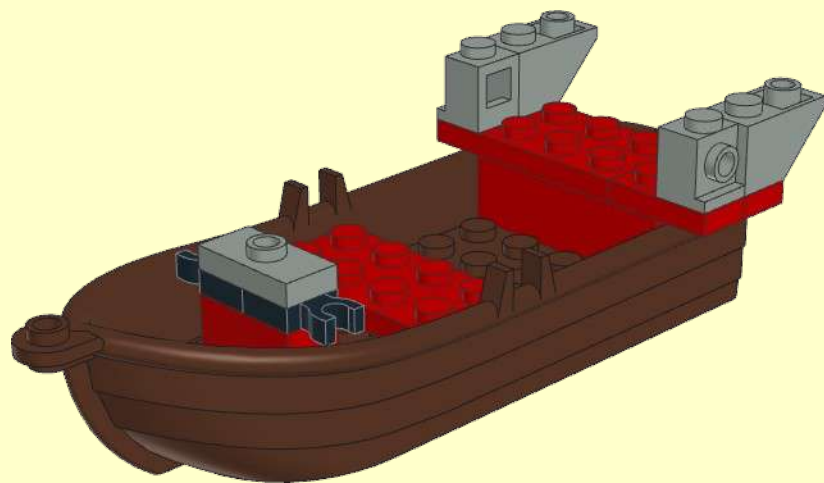
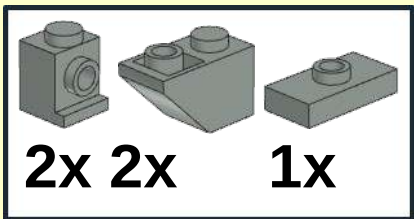
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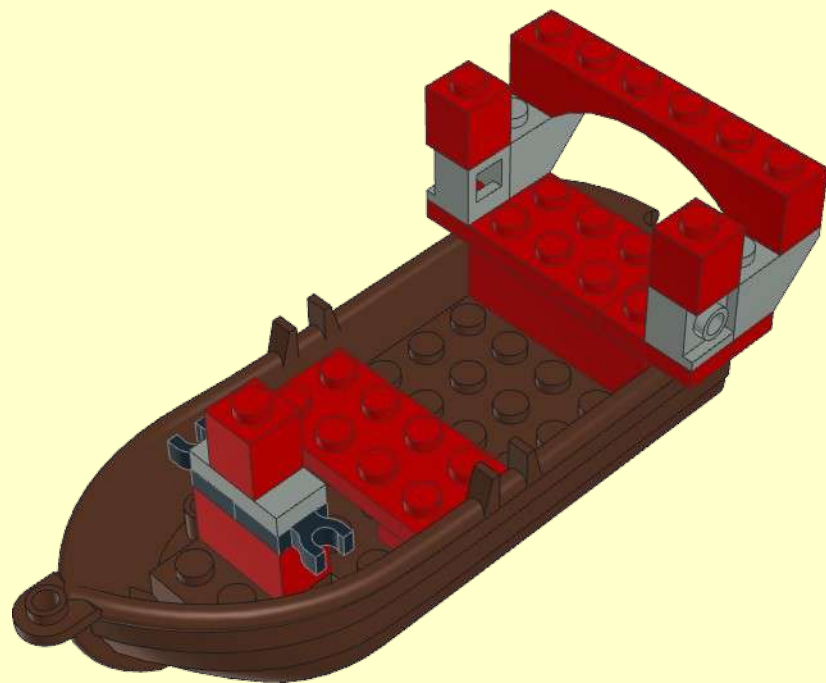
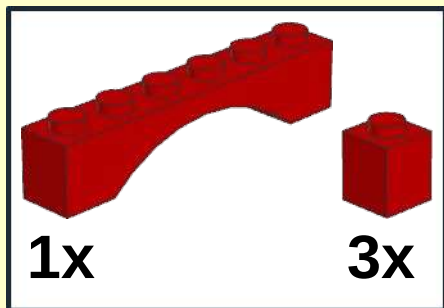
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3



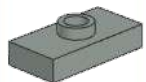
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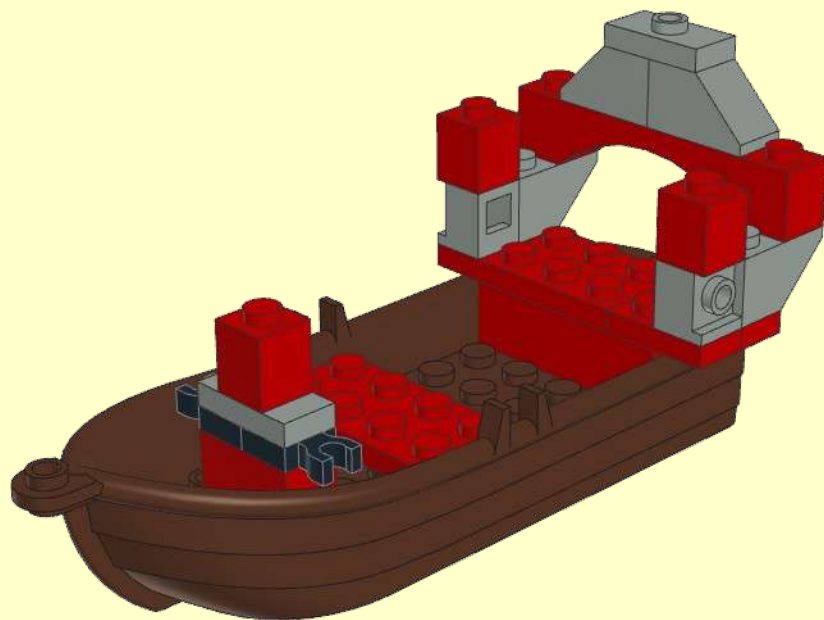
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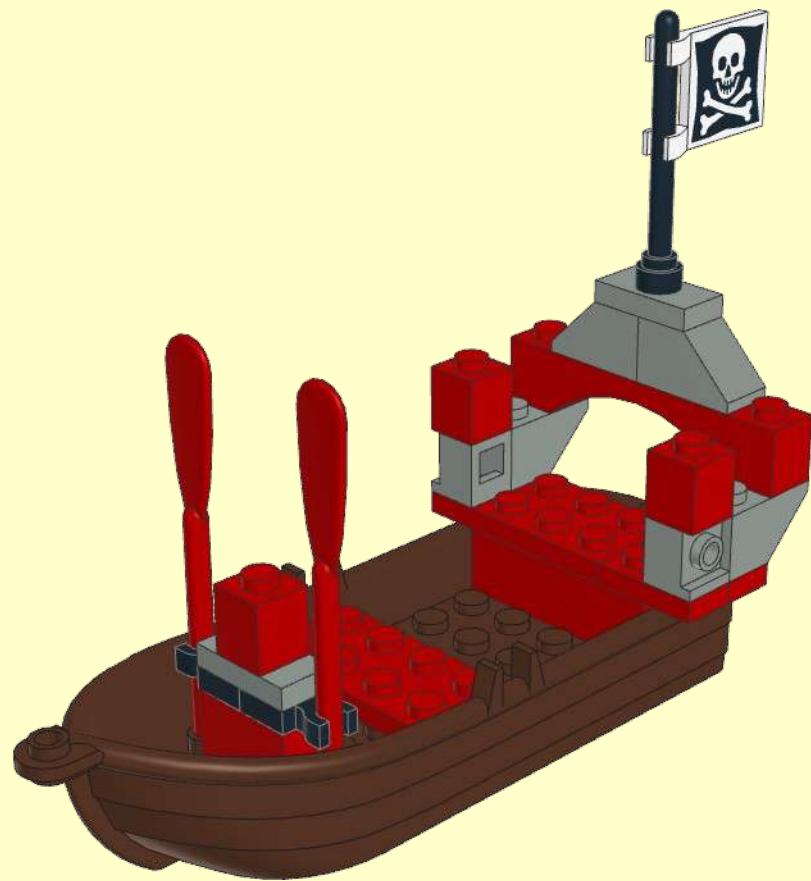
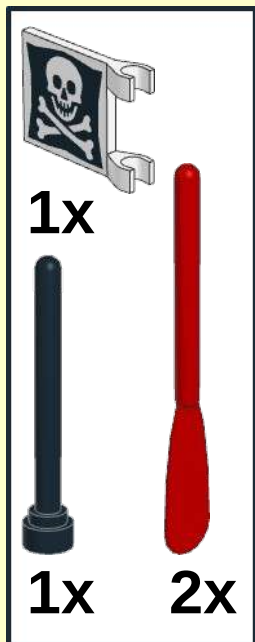
2x



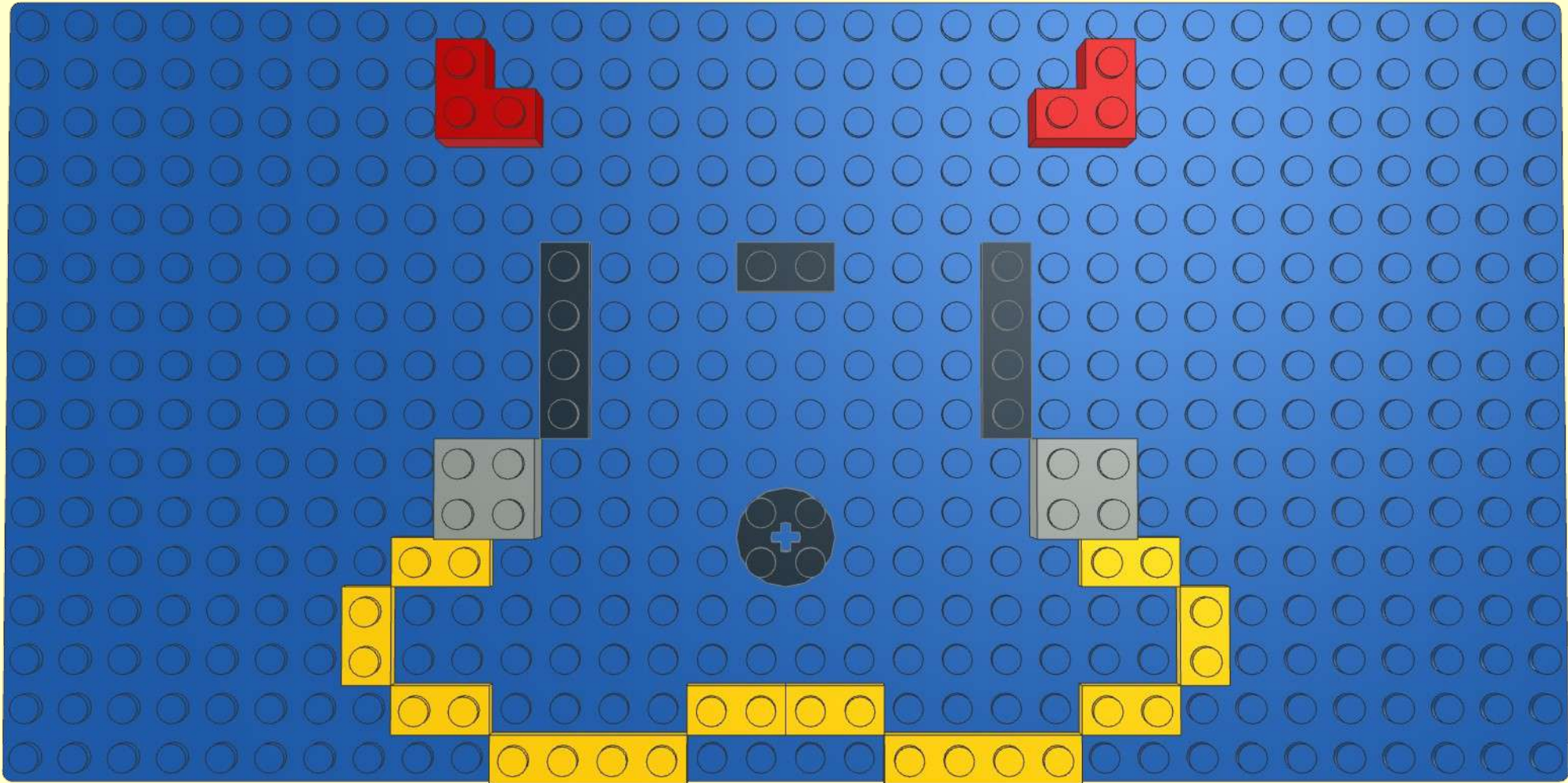
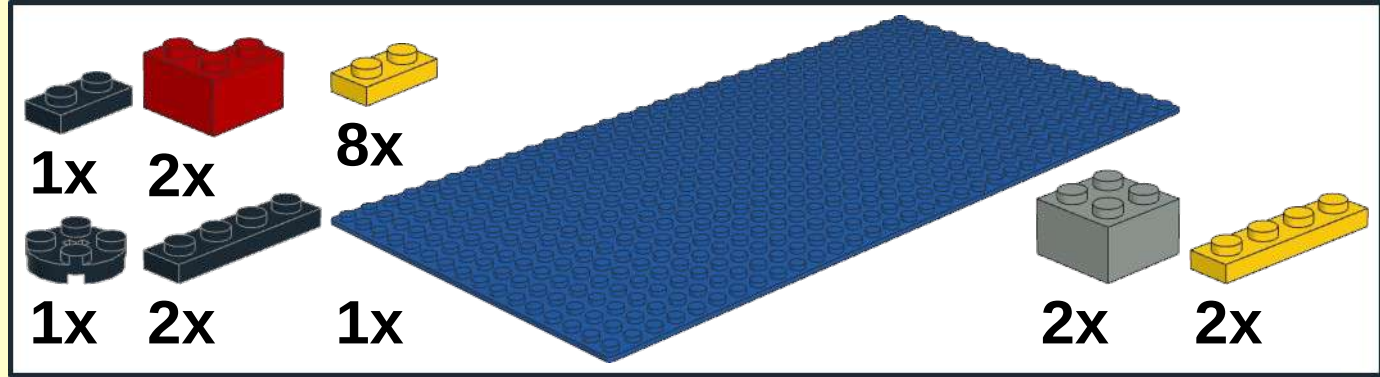
1x



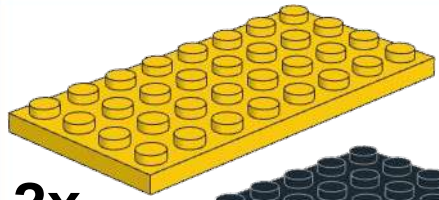
6



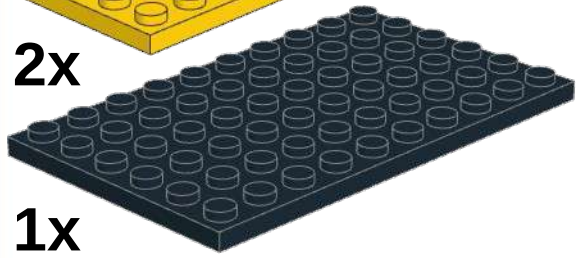
1



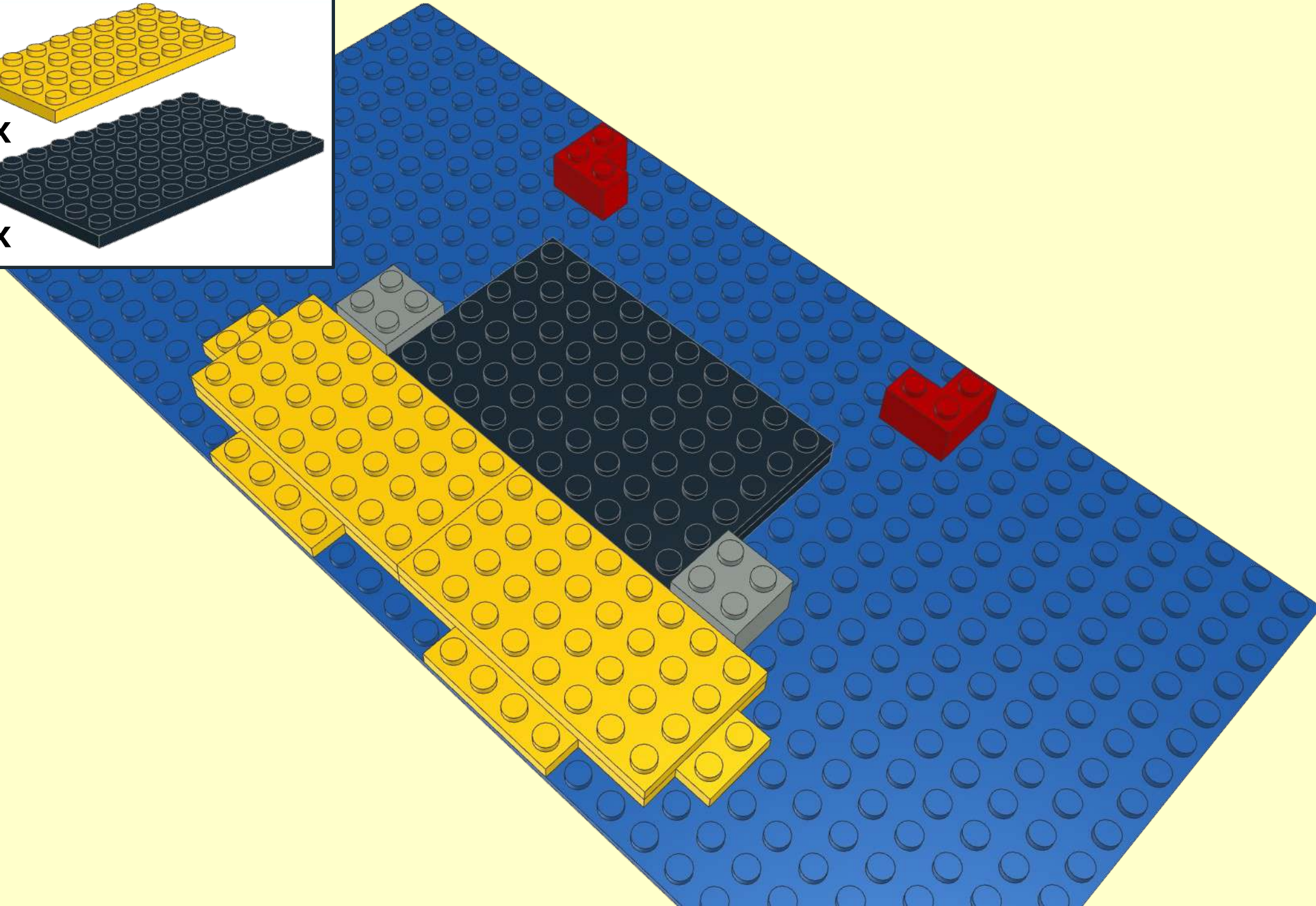
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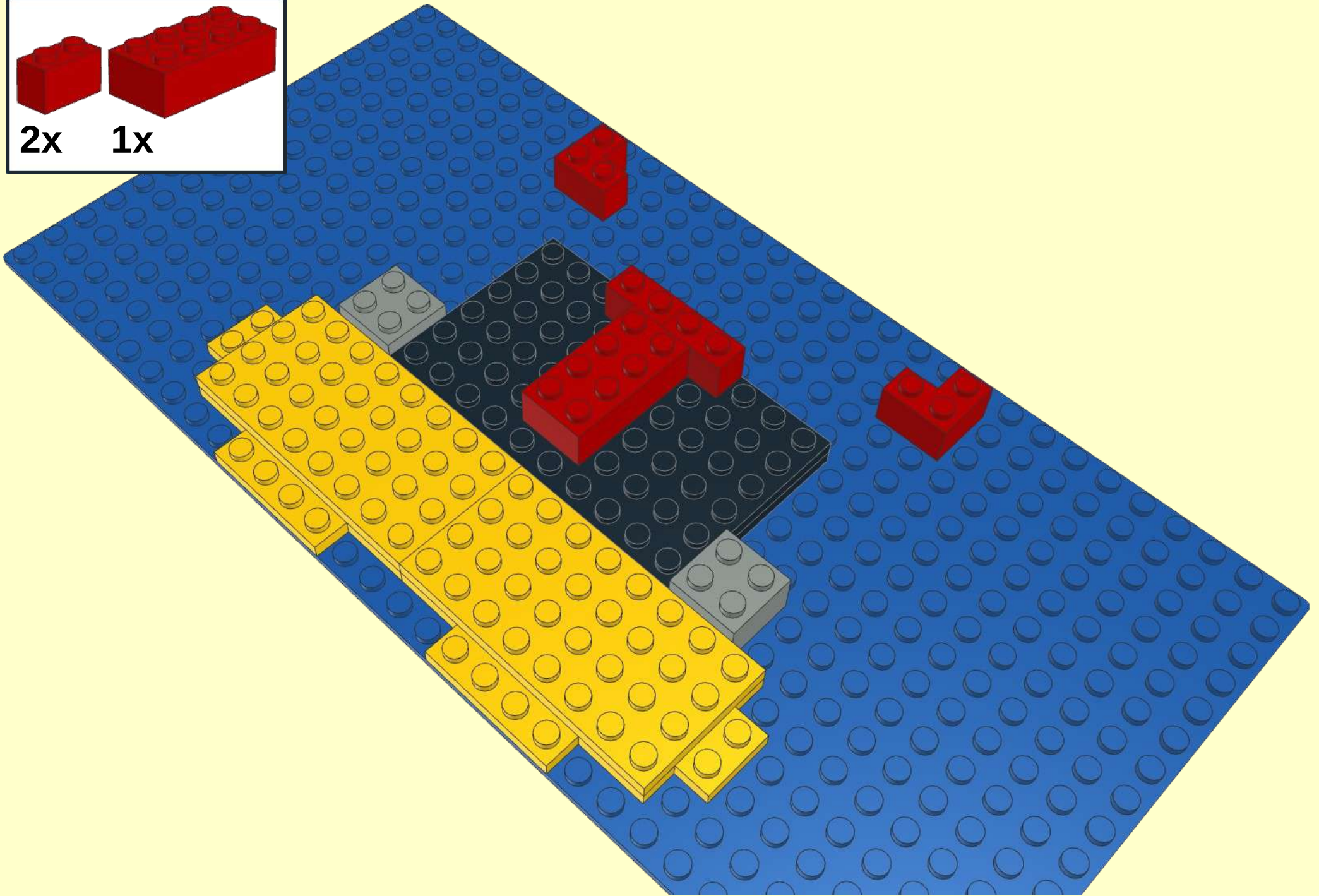
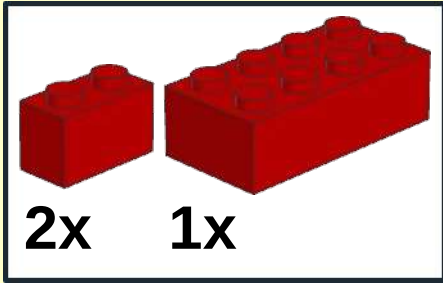
2x



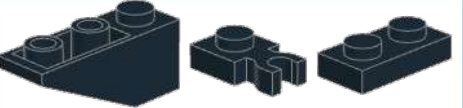
1x



3

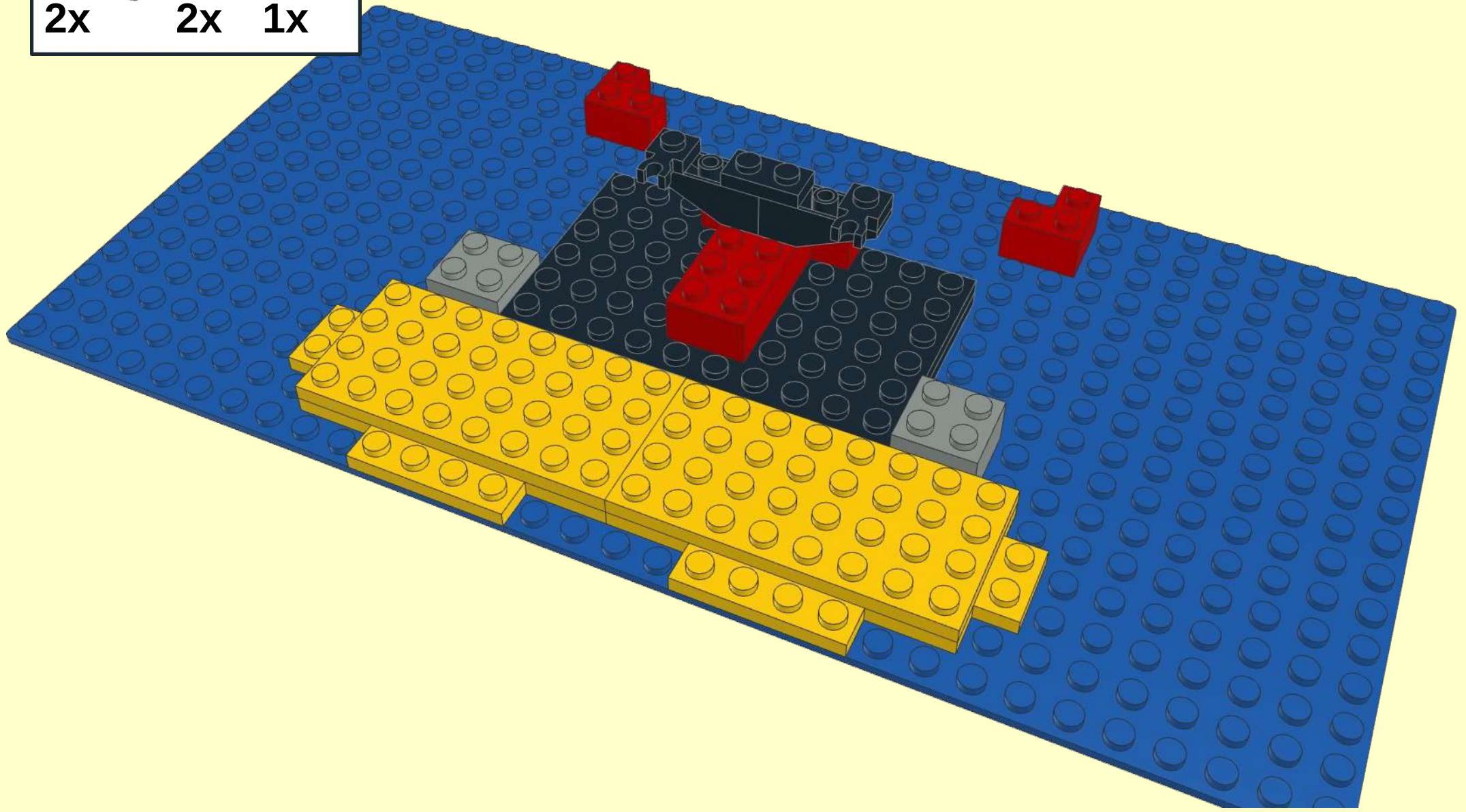


4



2x 2x 1x

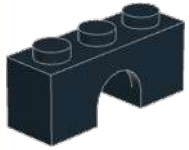
This inset box shows the parts required for step 4. It contains three items: a dark grey 1x3 Technic brick with two holes, a dark grey 1x2 Technic Technic connector, and a dark grey 1x2 Technic brick with two holes. Below each item is its quantity: '2x', '2x', and '1x' respectively.



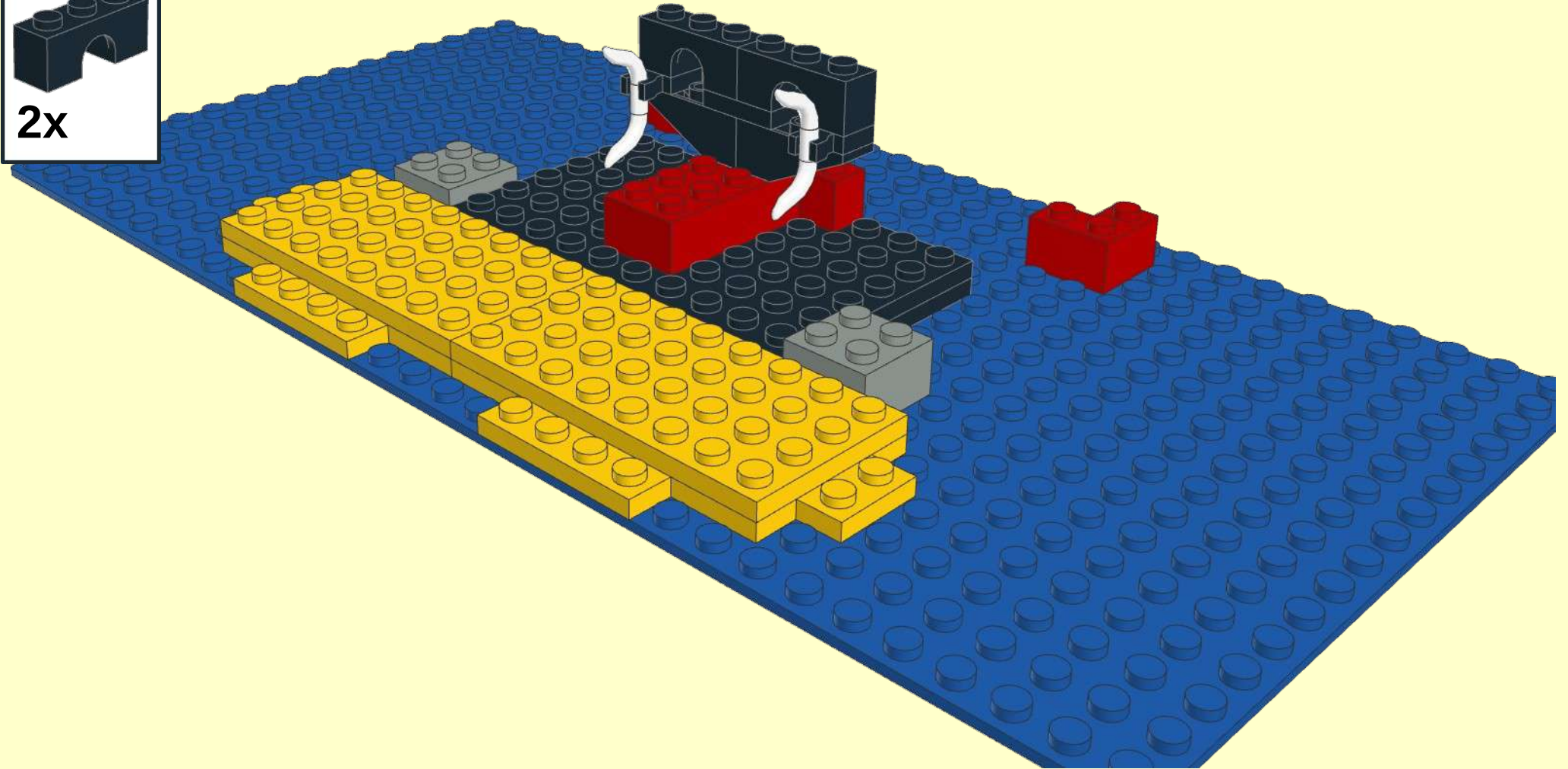
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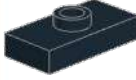

2x

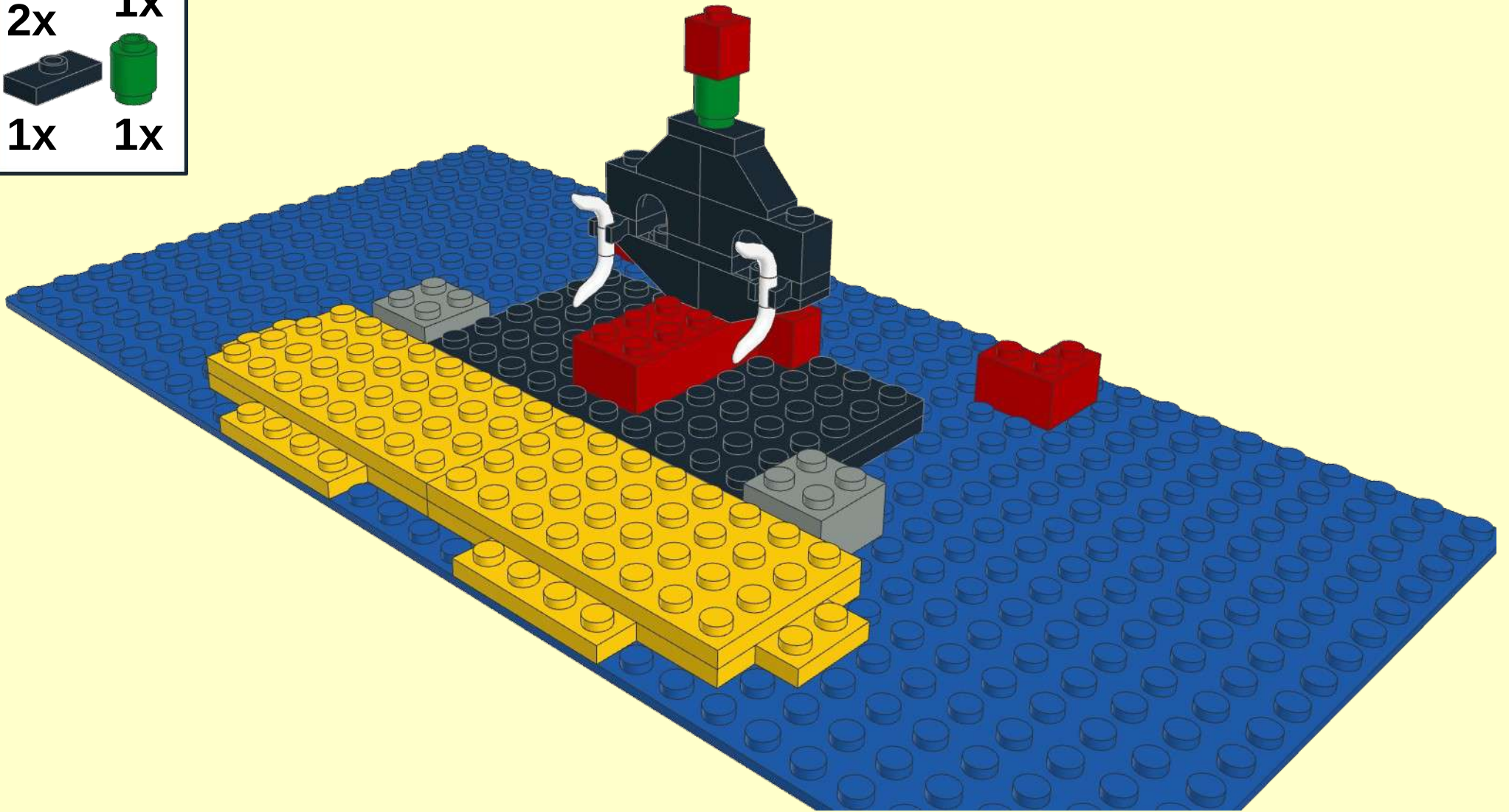


2x

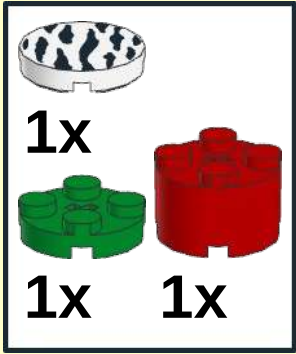


6

	
2x	1x
	
1x	1x

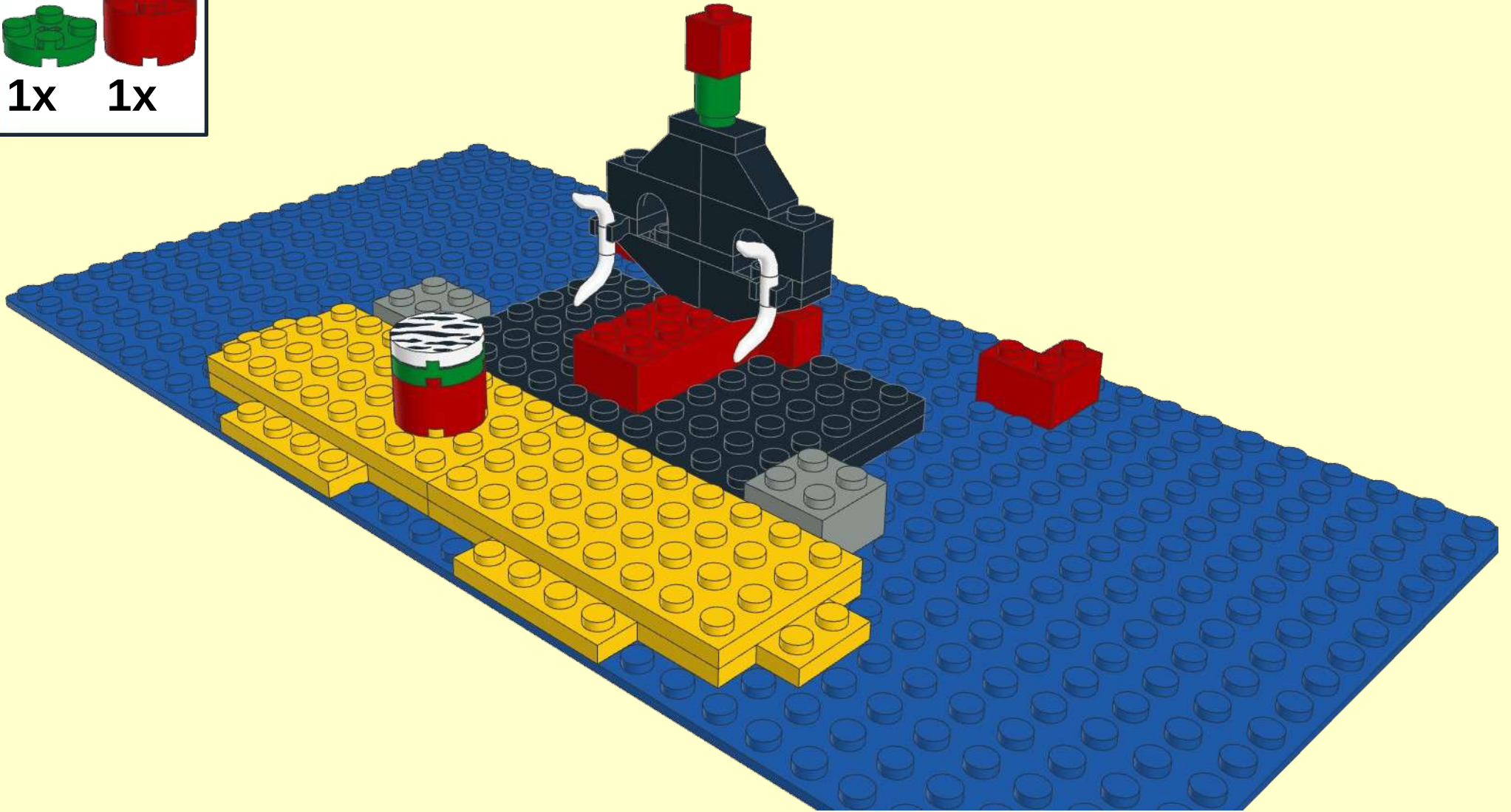


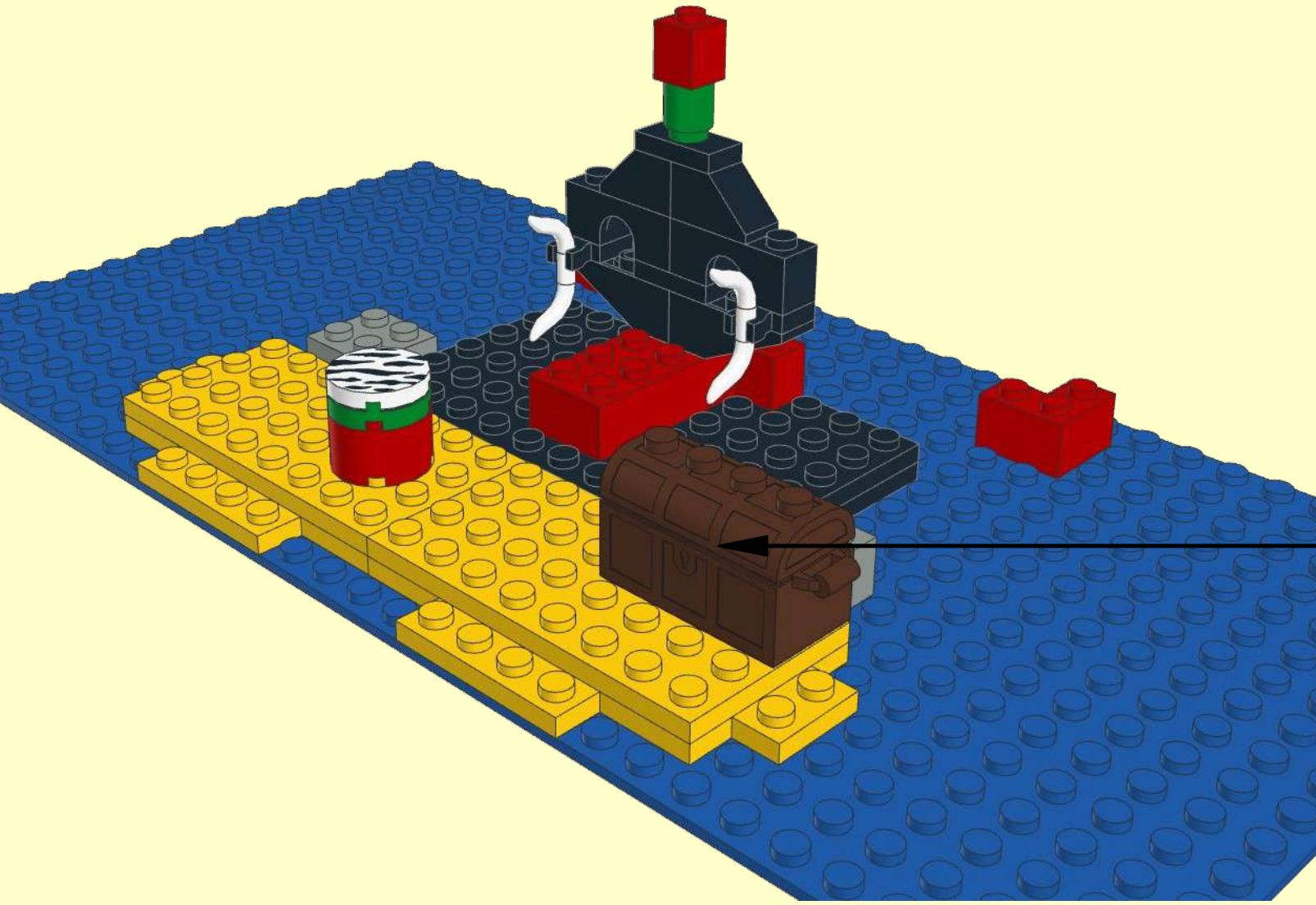
7








1x
1x 1x


This inset box lists the parts required for step 7. It includes a white and black patterned circular piece, a green 1x3 Technic brick with a hole, and a red 1x3 Technic brick with a hole. The quantities are listed as 1x for each.



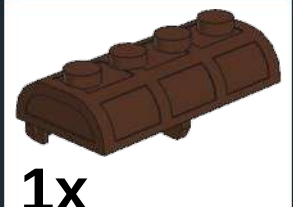


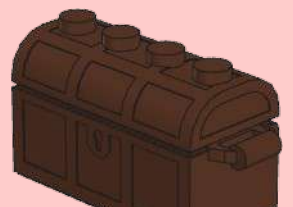
1

1x  **2x**  **2x** 
2x  **2x** 

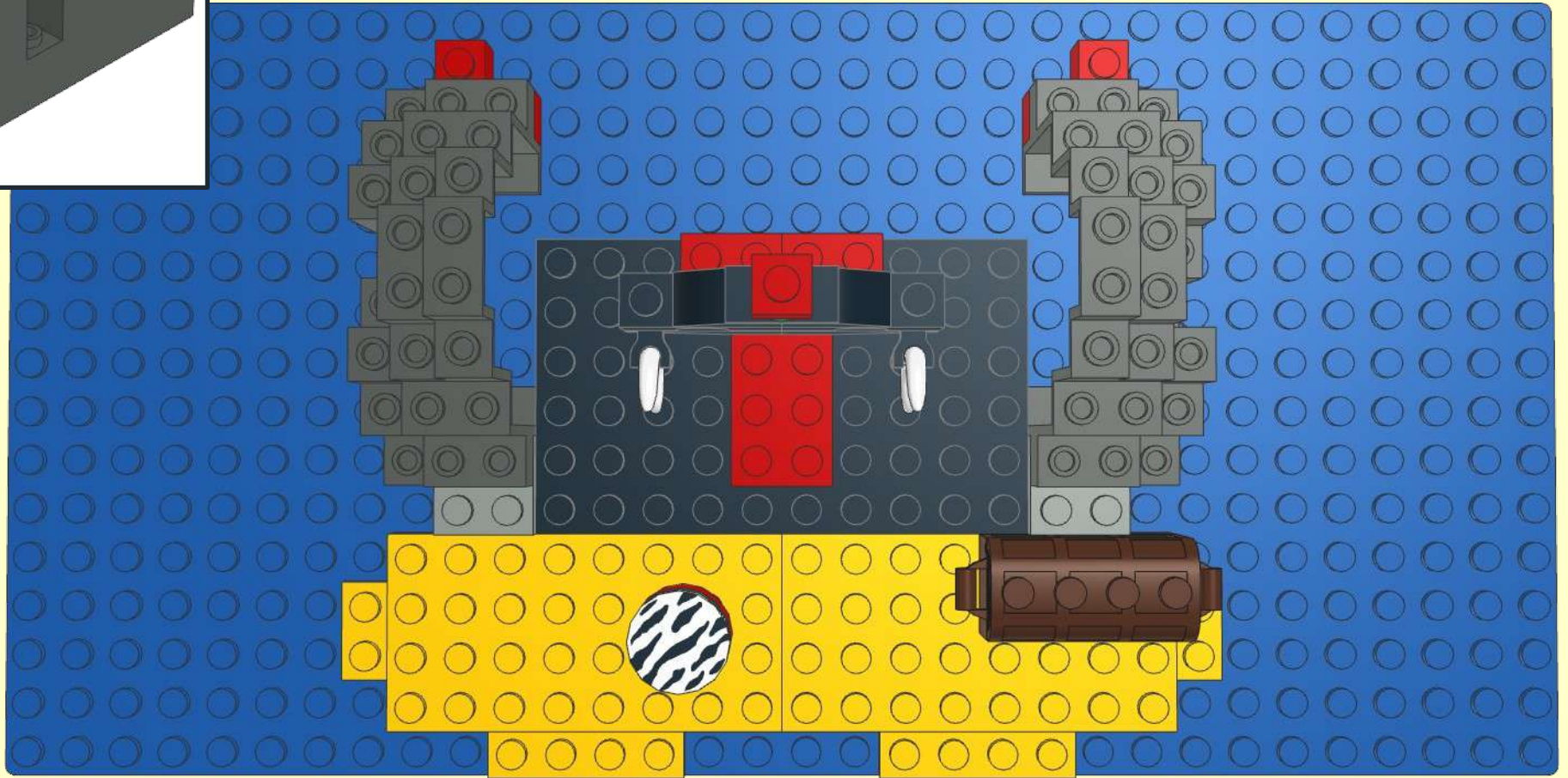
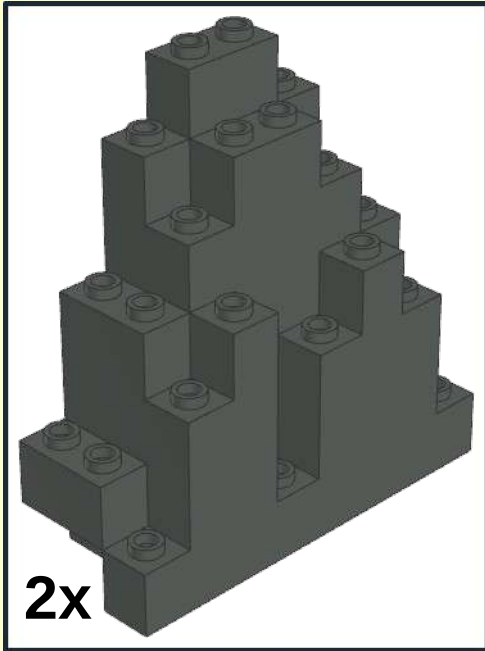


2

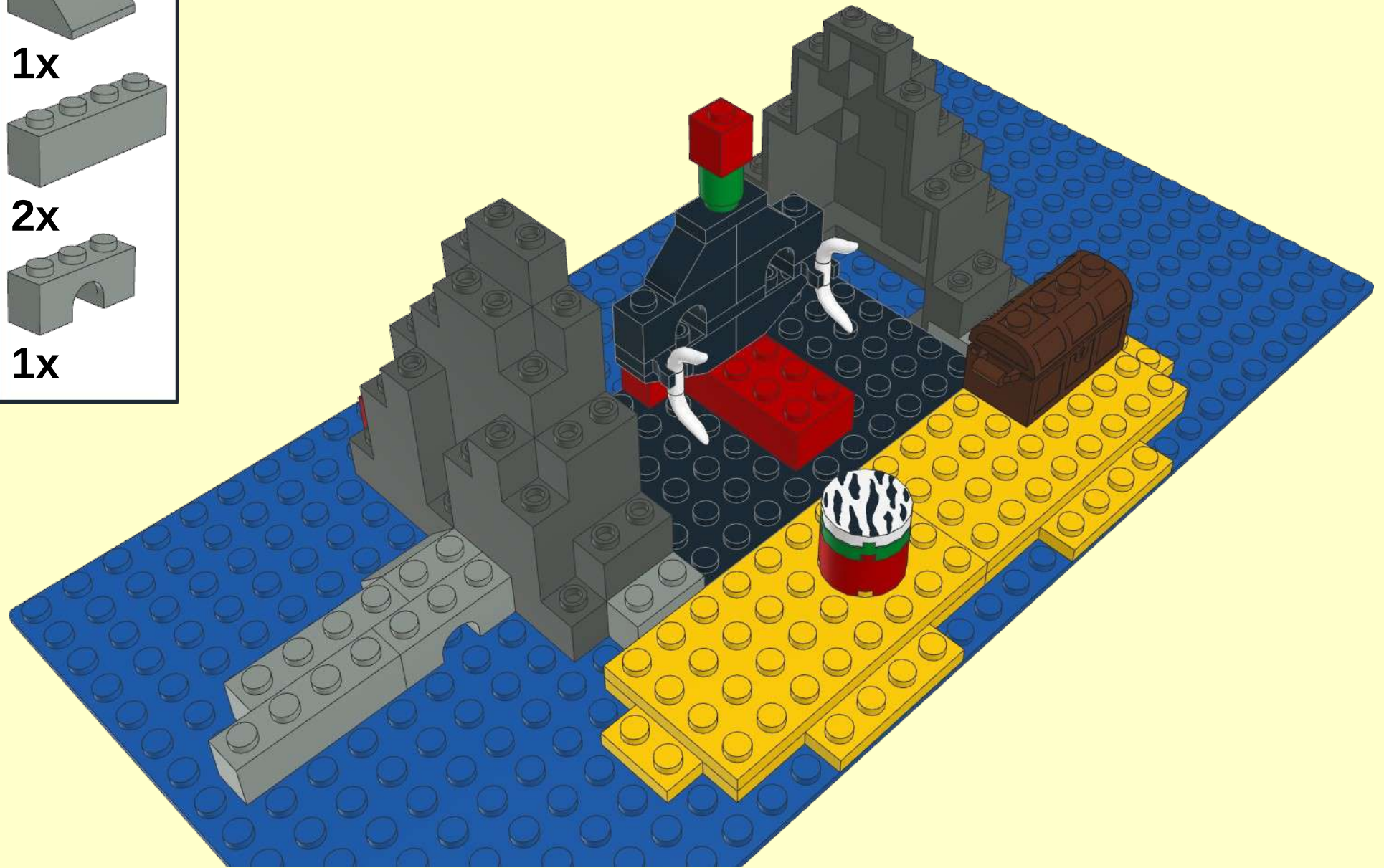
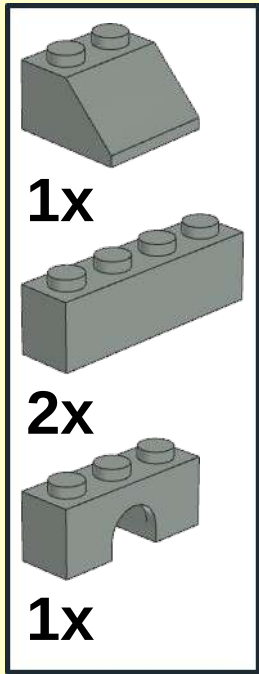
1x 






9



10

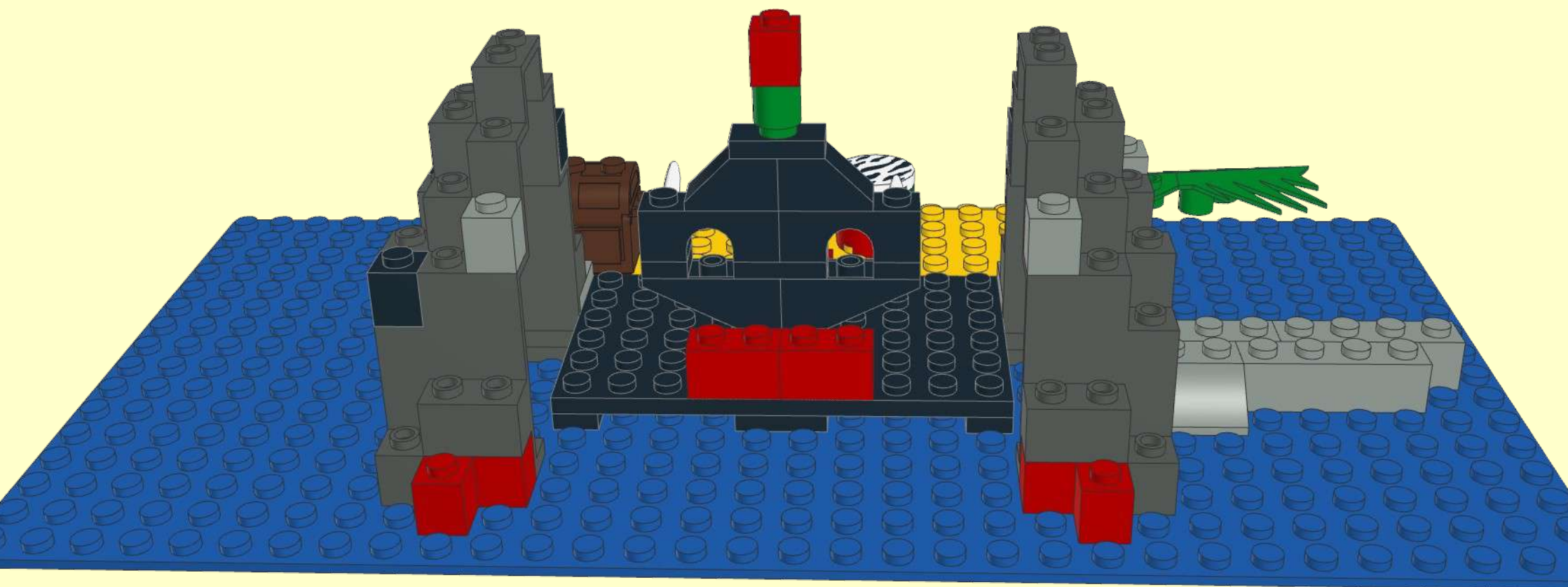
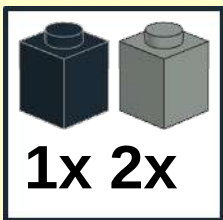


11

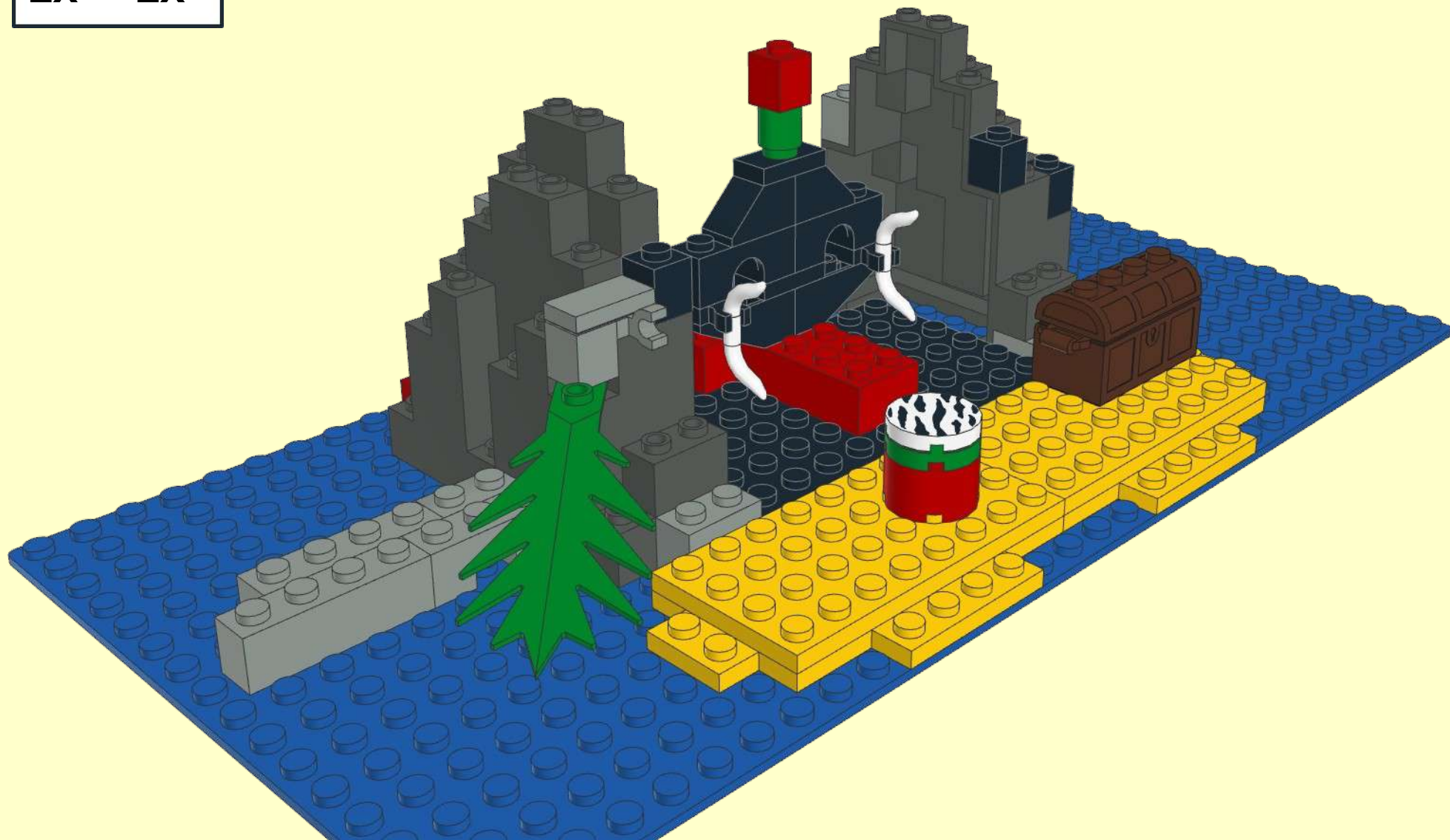
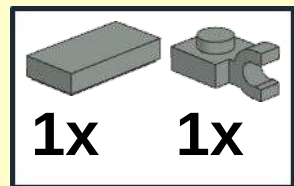
		
3x	1x	1x



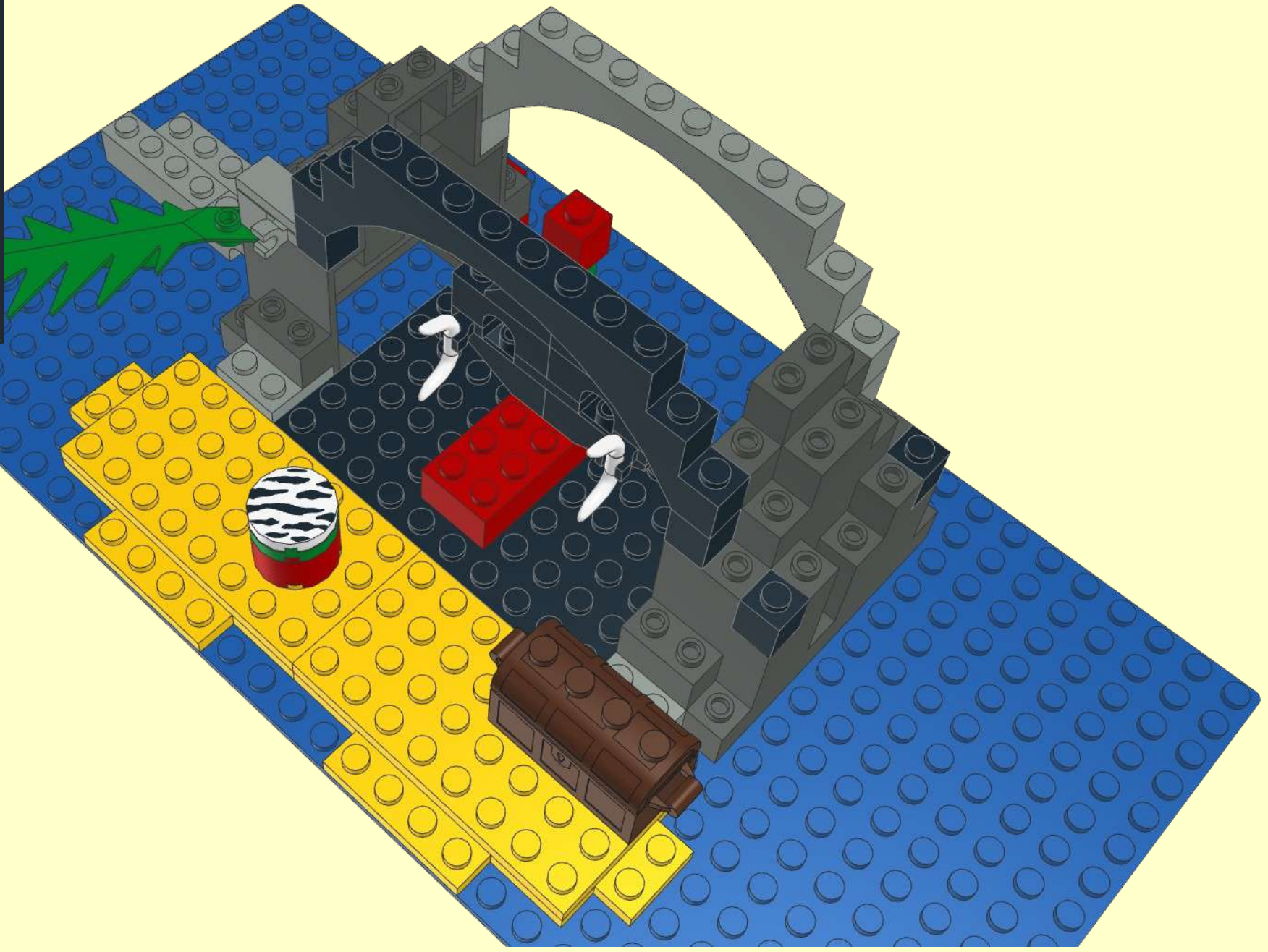
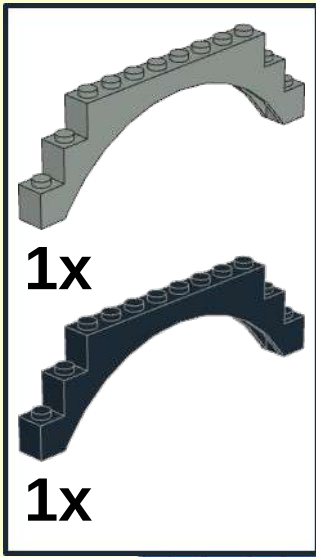
12



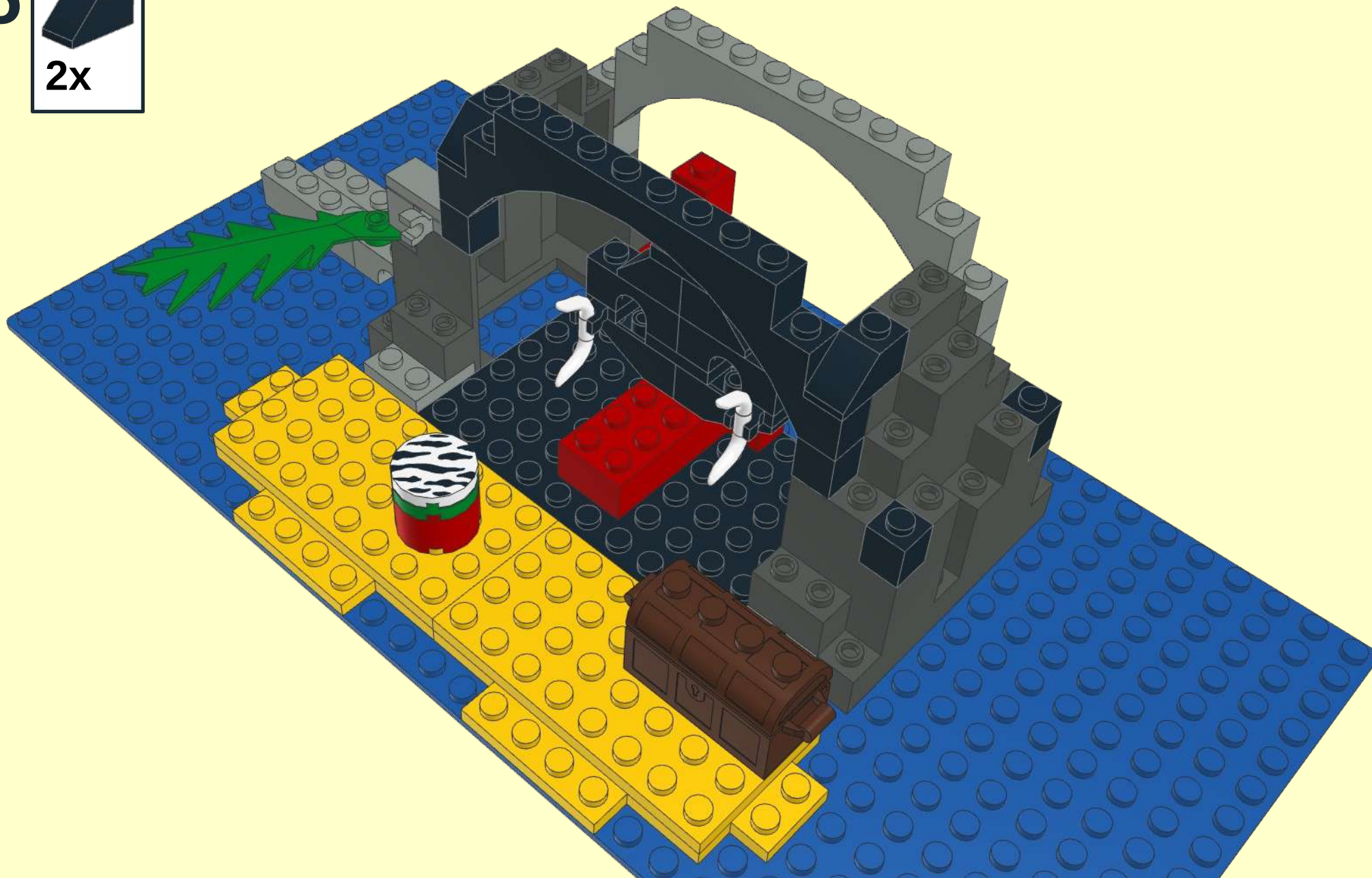
13



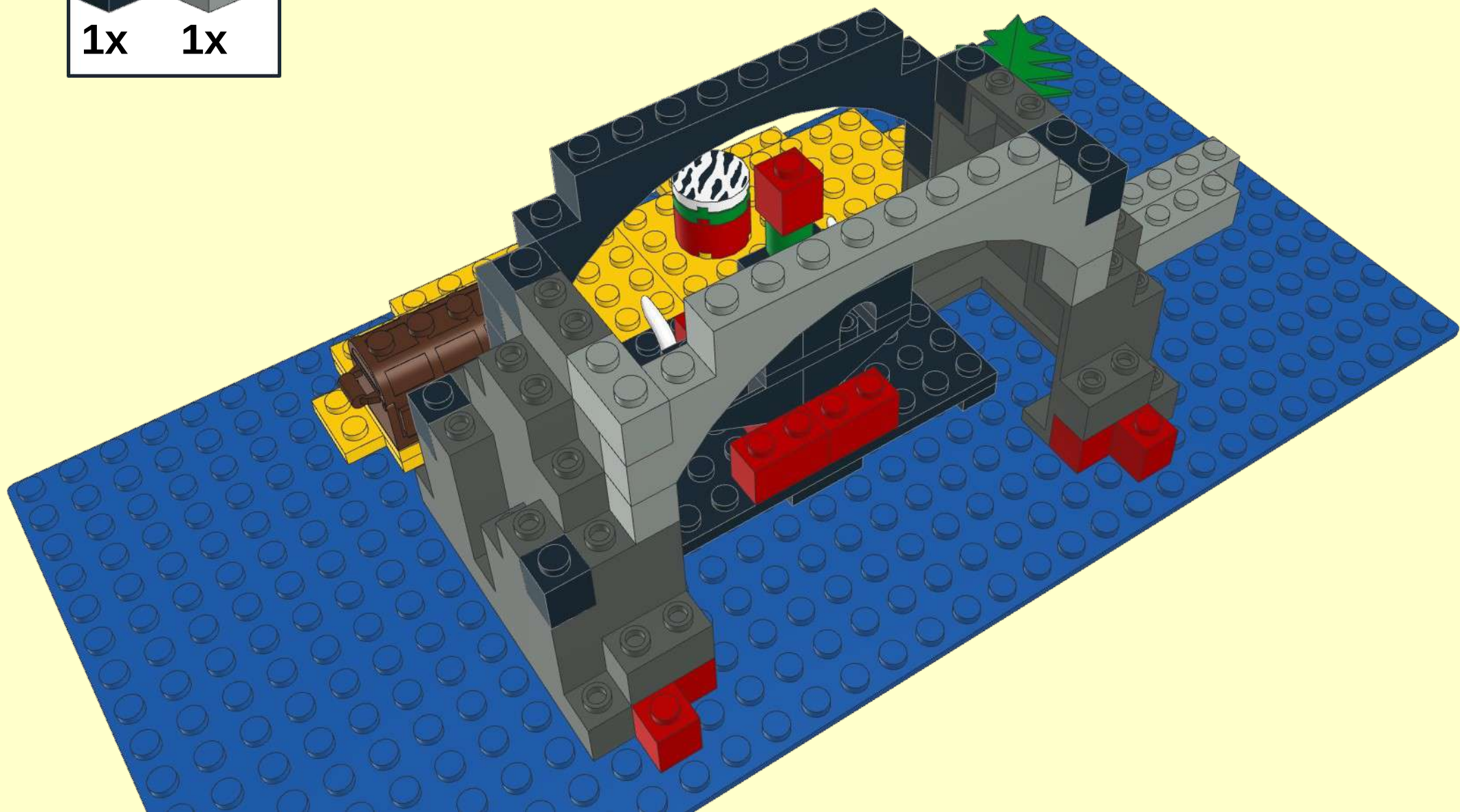
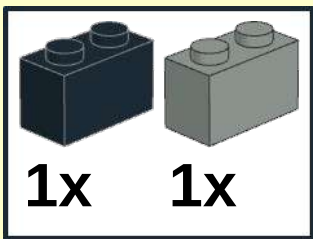
14



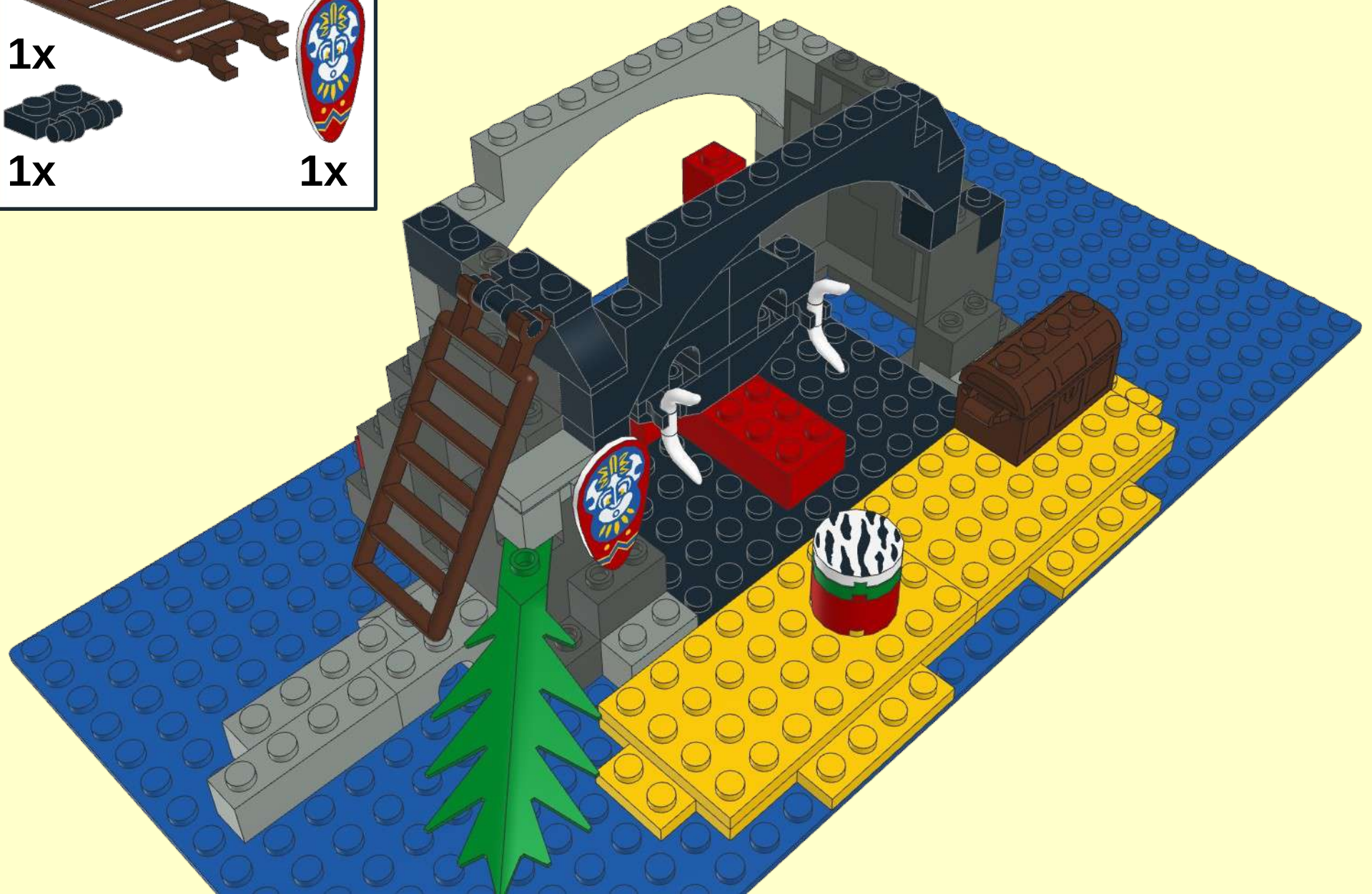
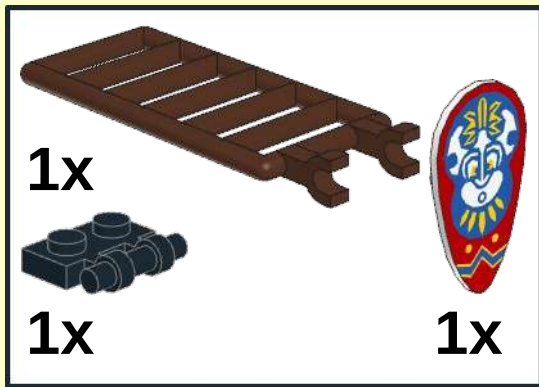
15



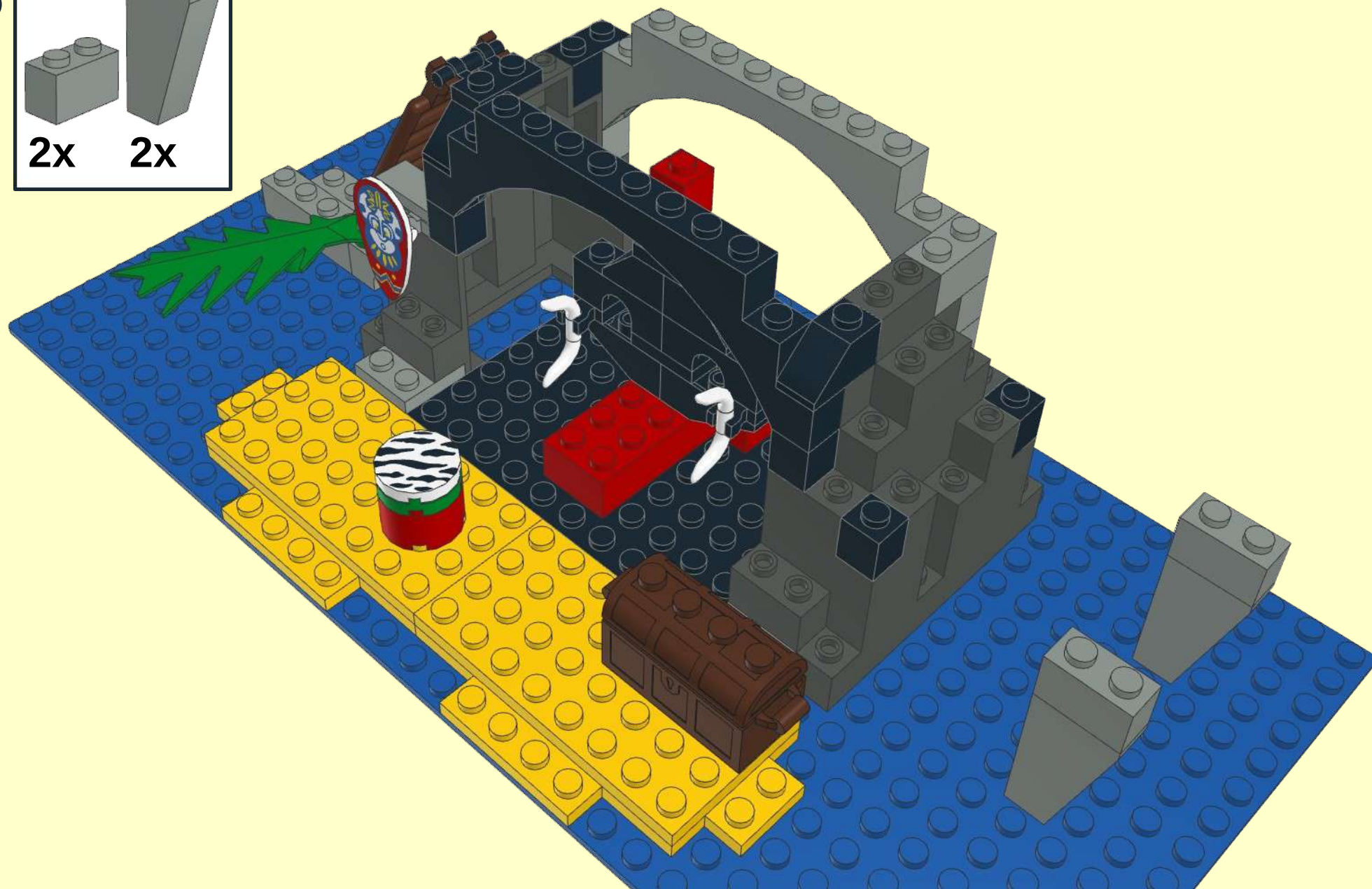
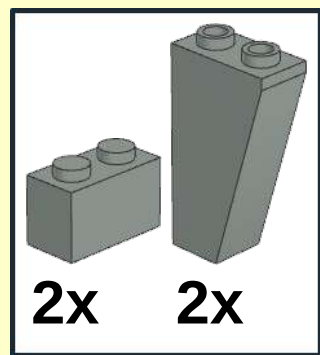
16



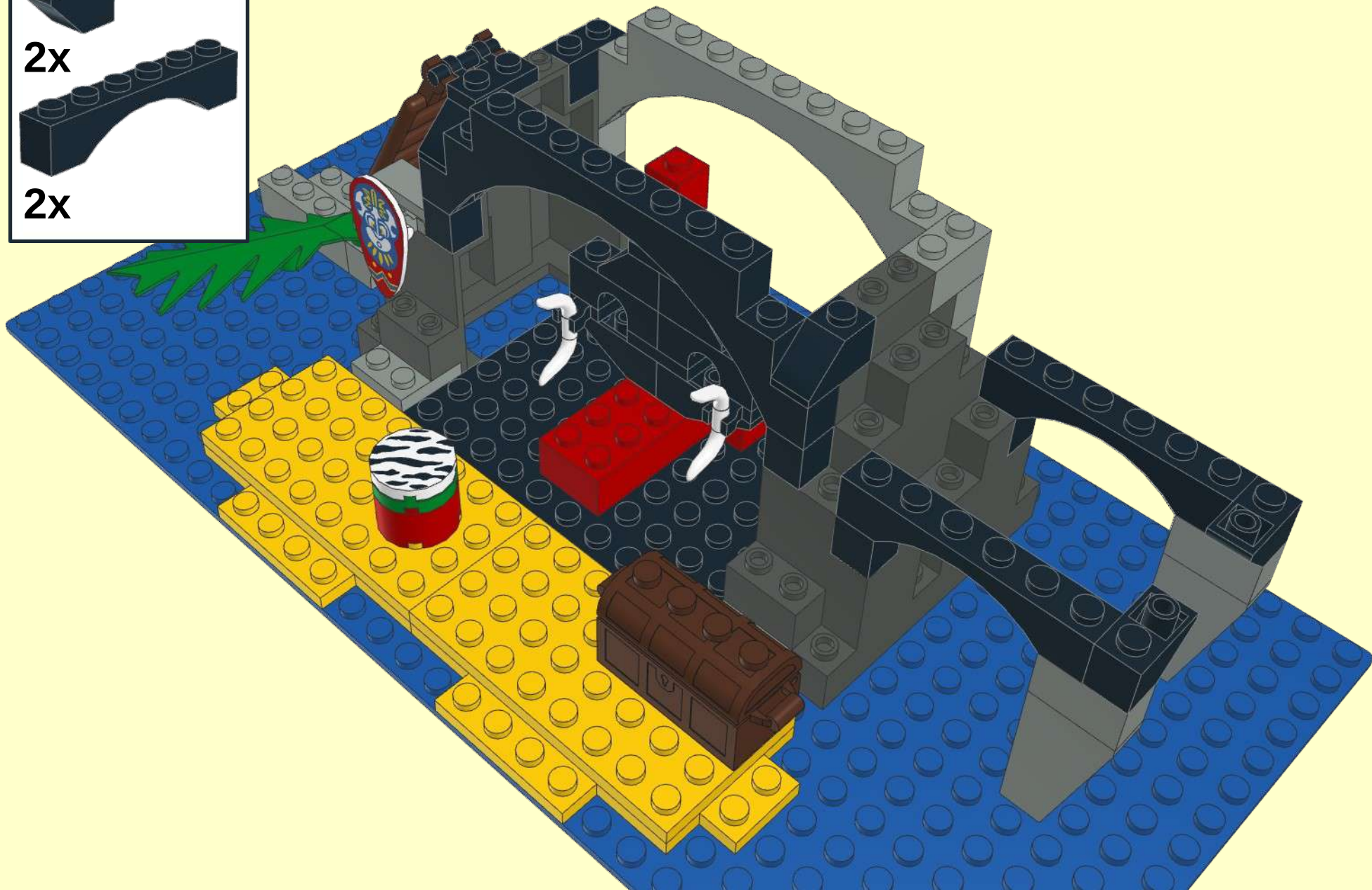
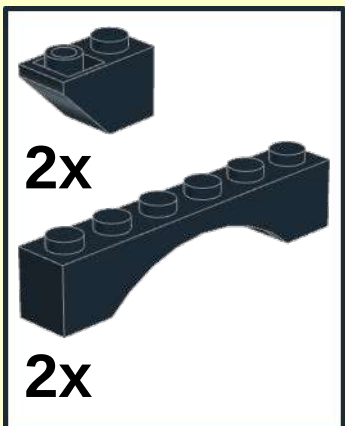
17



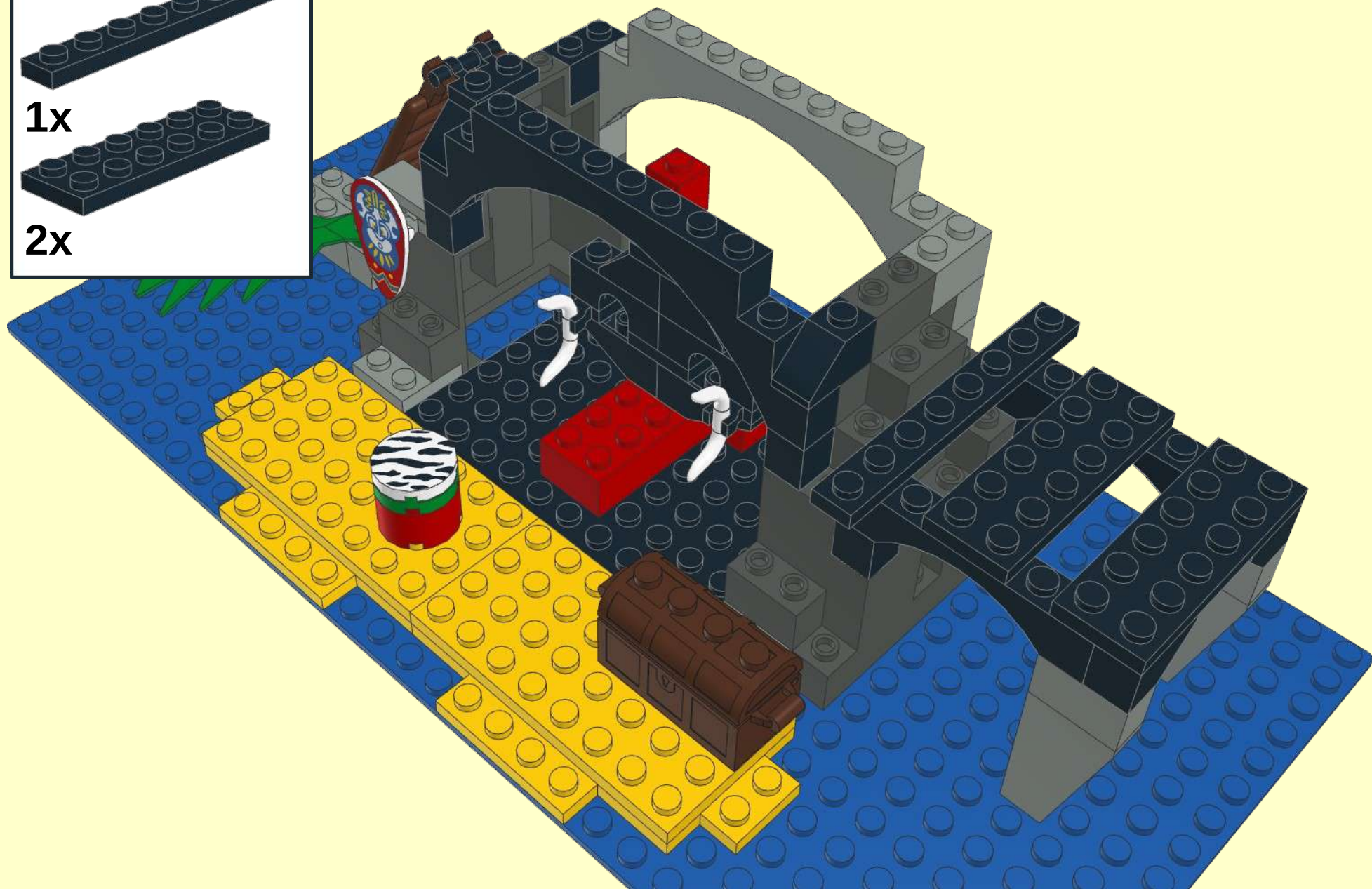
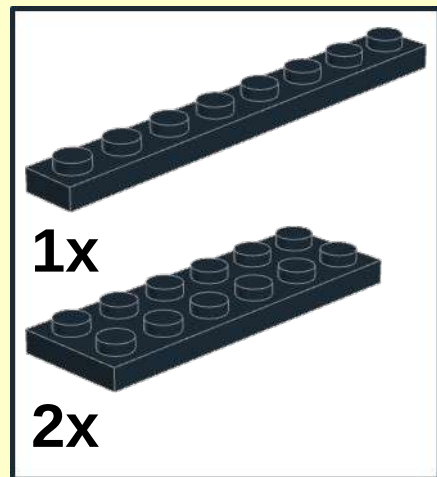
18



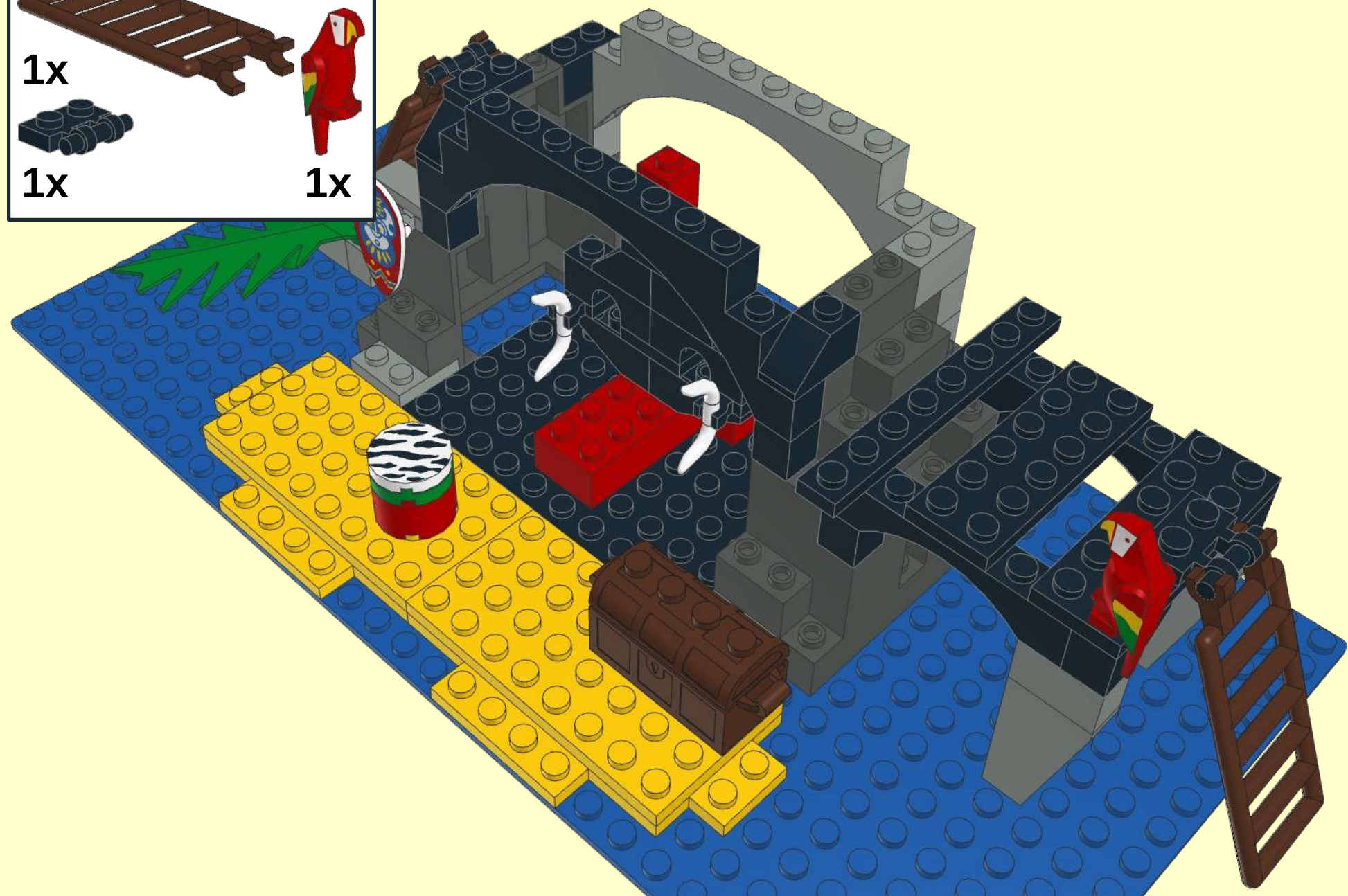
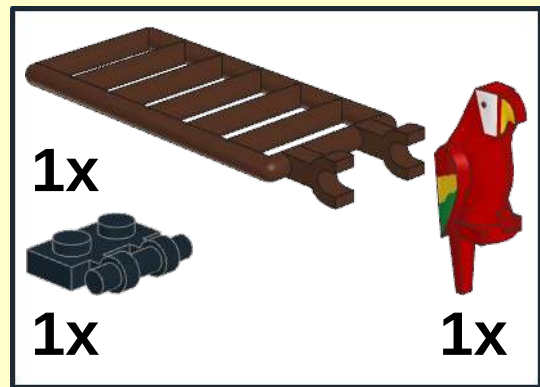
19



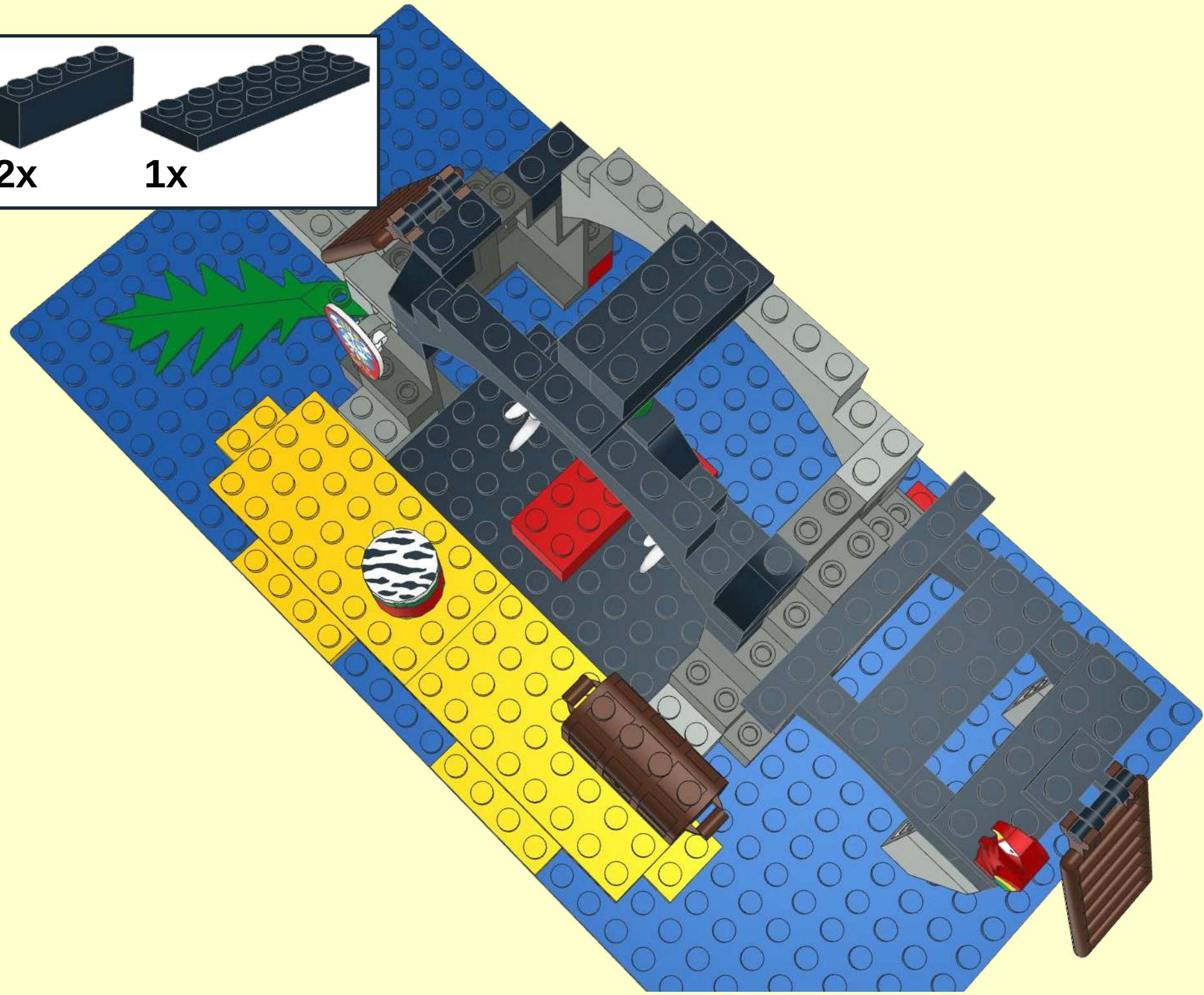
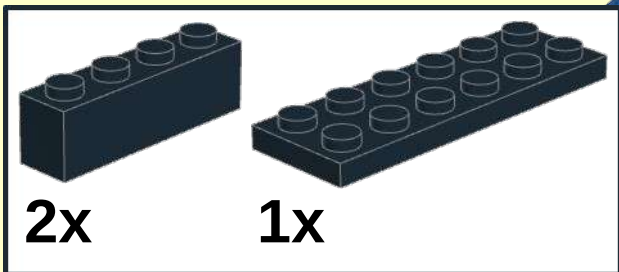
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21

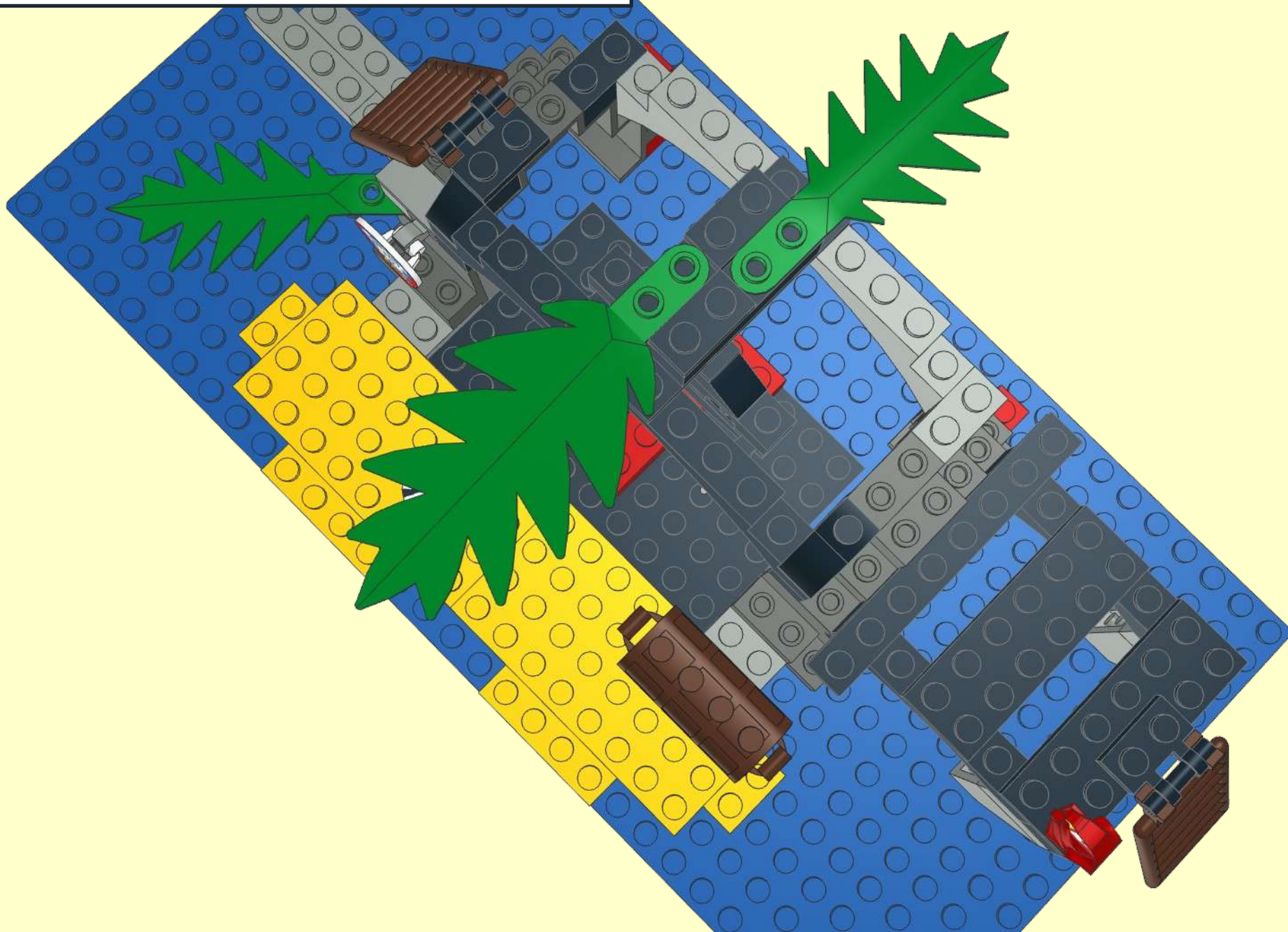


22

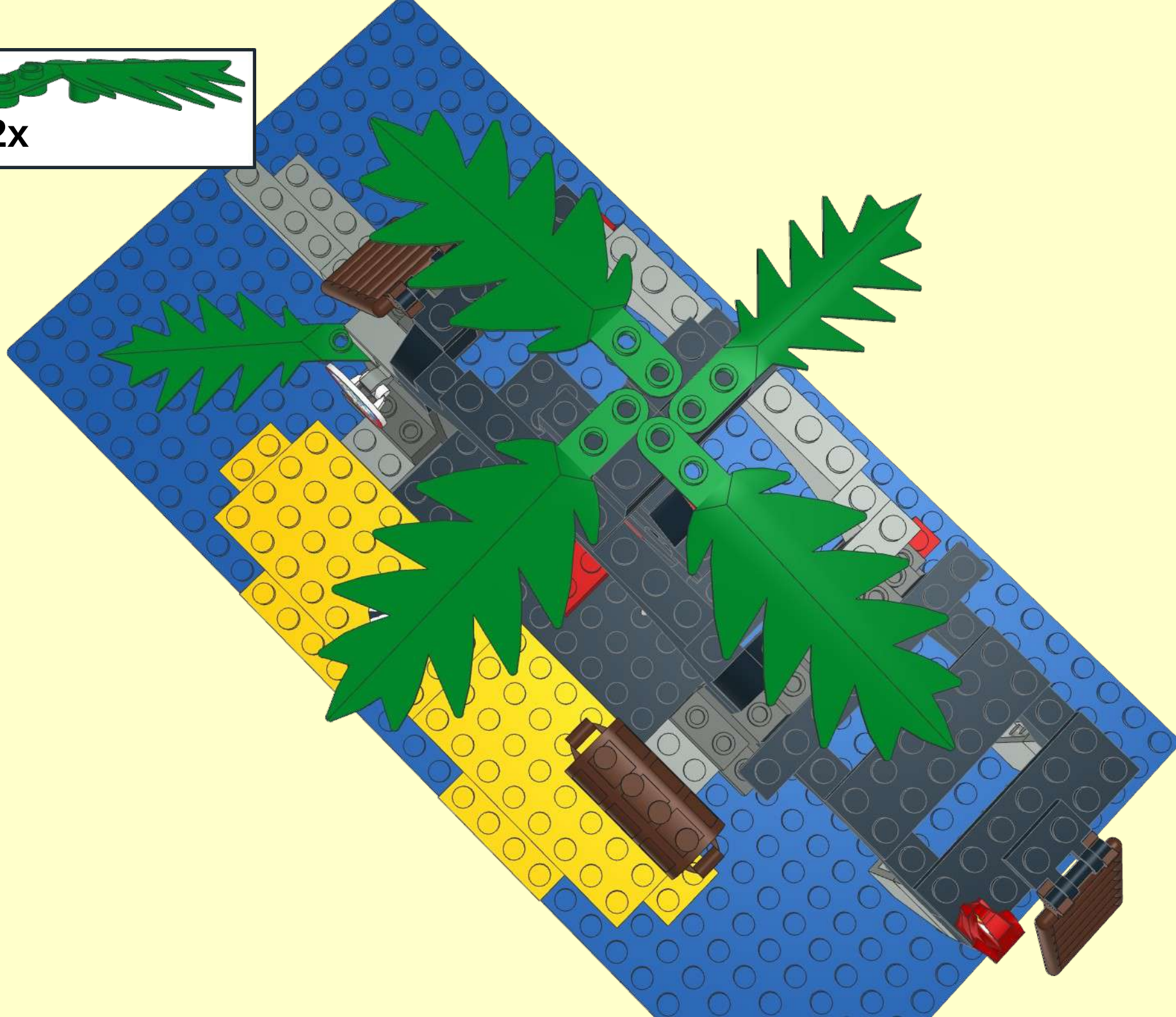
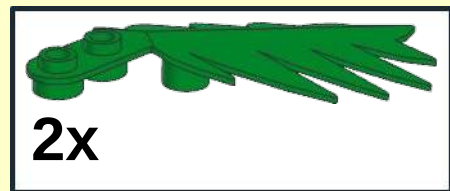


23

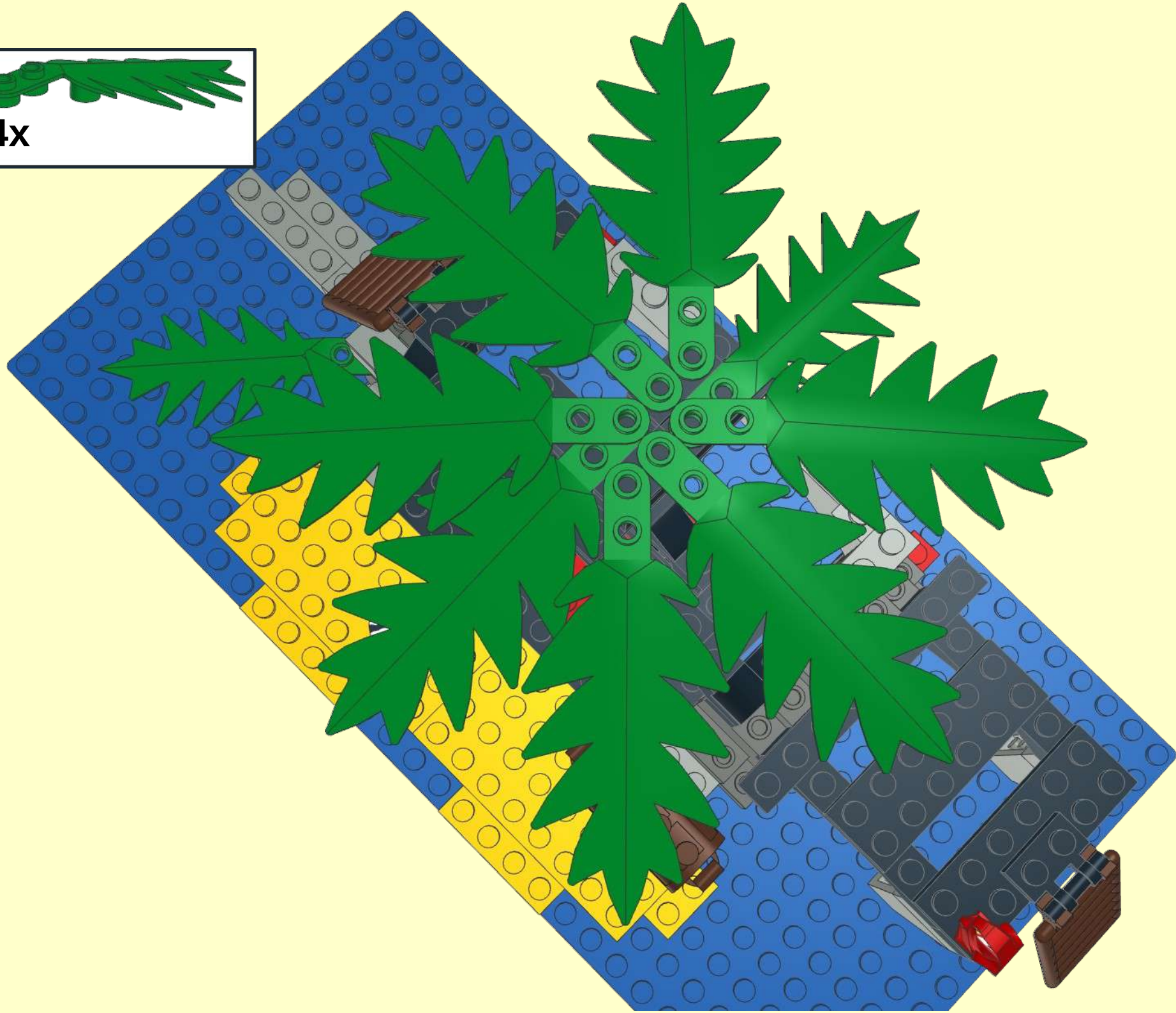
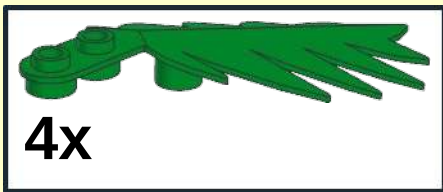
		
2x	1x	1x



24



25





1

2x
2x

2

1x
1x
1x
1x

3

1x
1x

43

27

