



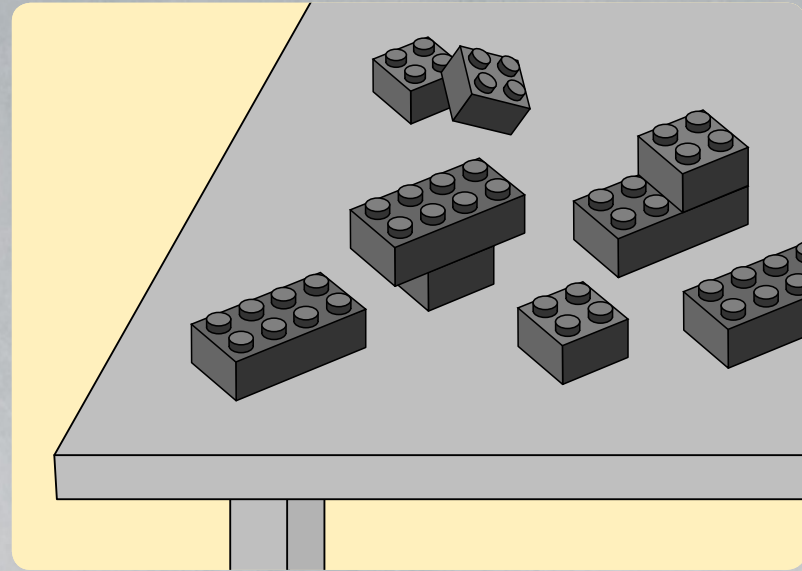
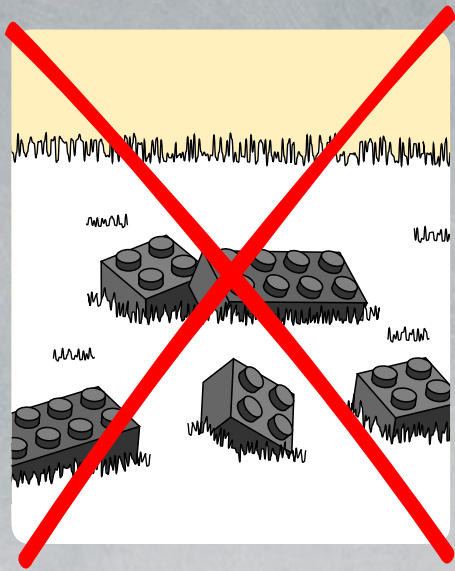
# STAR WARS



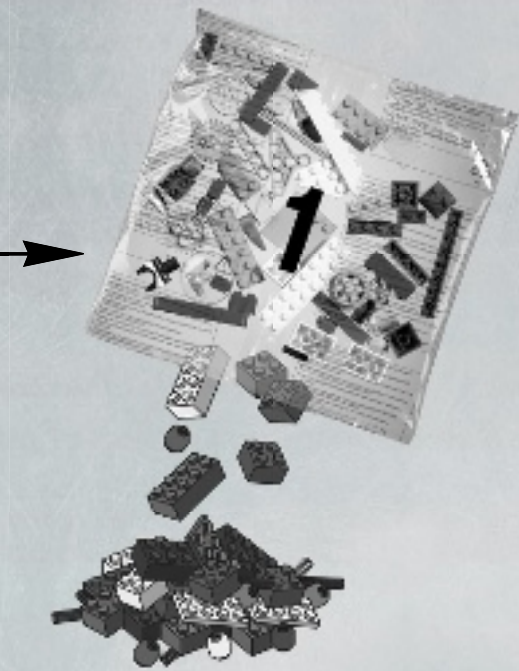
9516



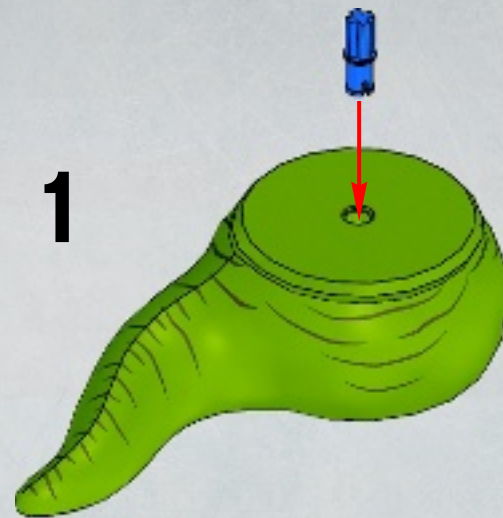
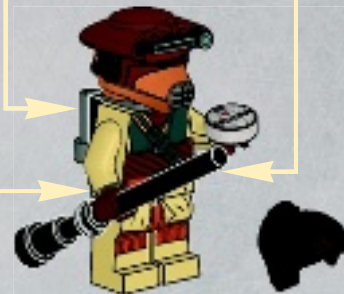
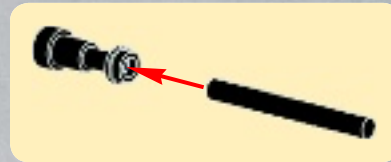
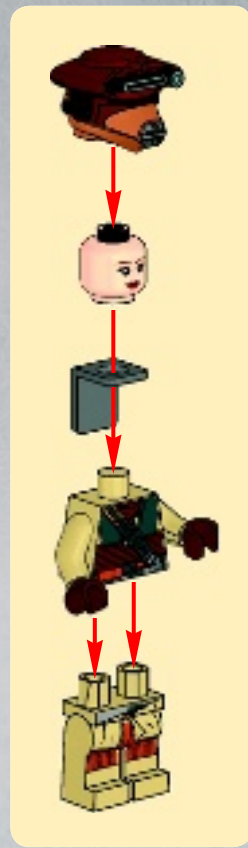
1



2



<http://lego.com/brickseparator>





1x

1



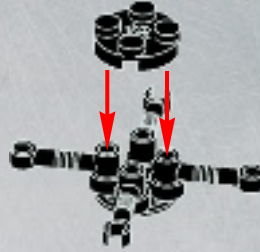
4x

2



1x

3

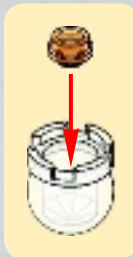


1x



1x

4



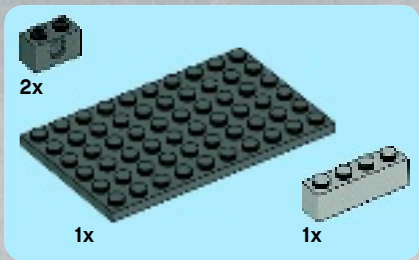
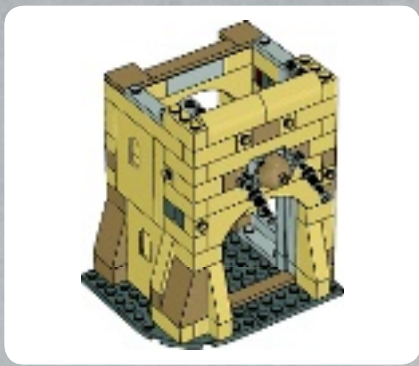
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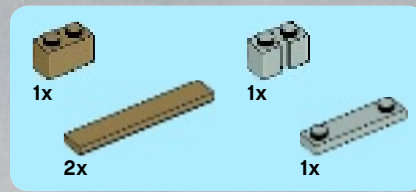
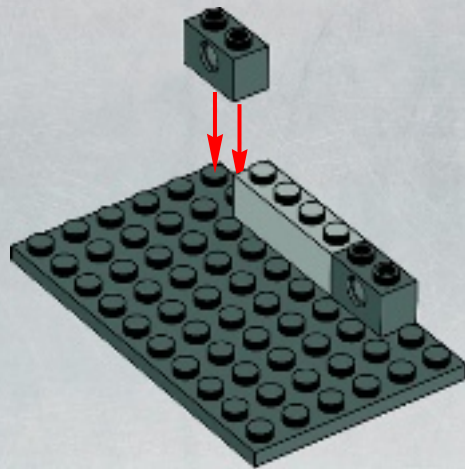


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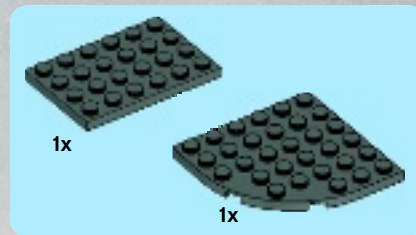
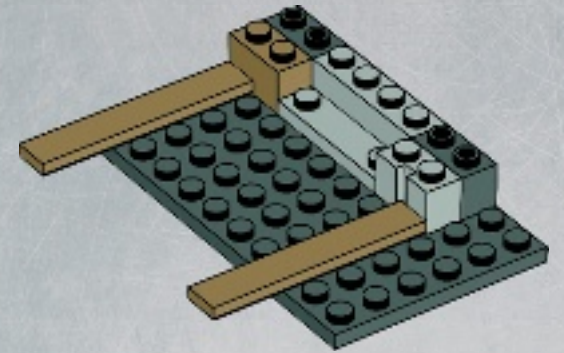




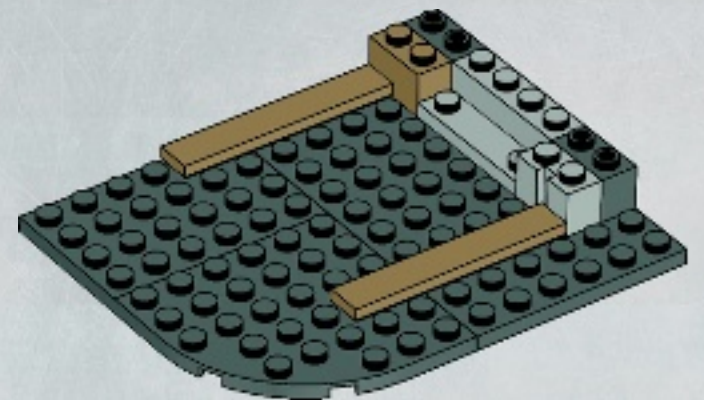
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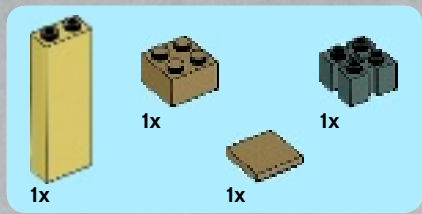


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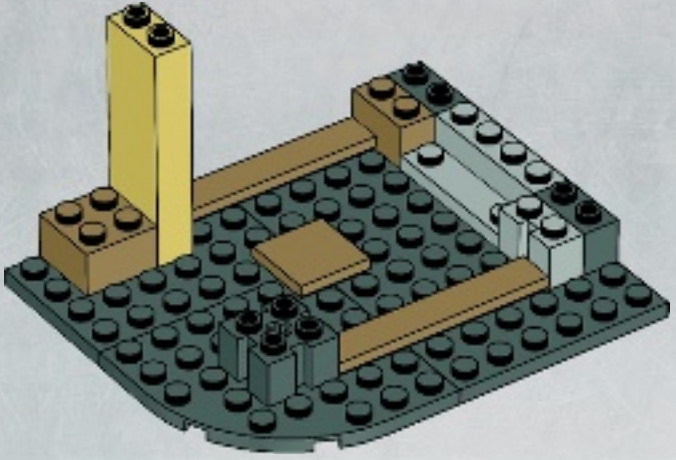


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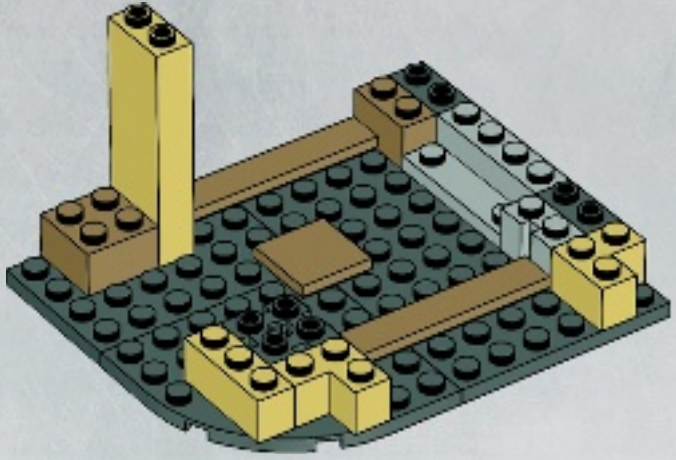




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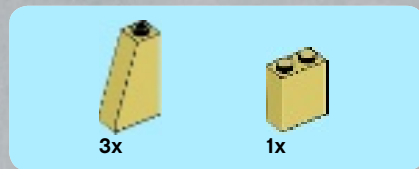
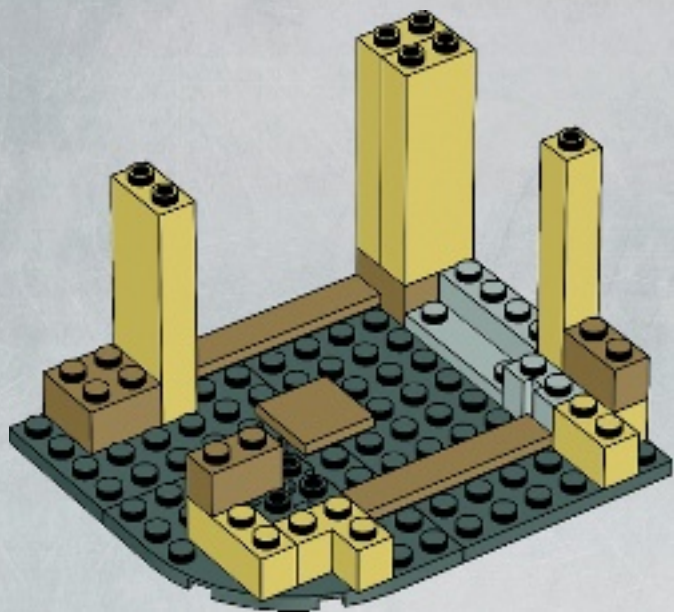


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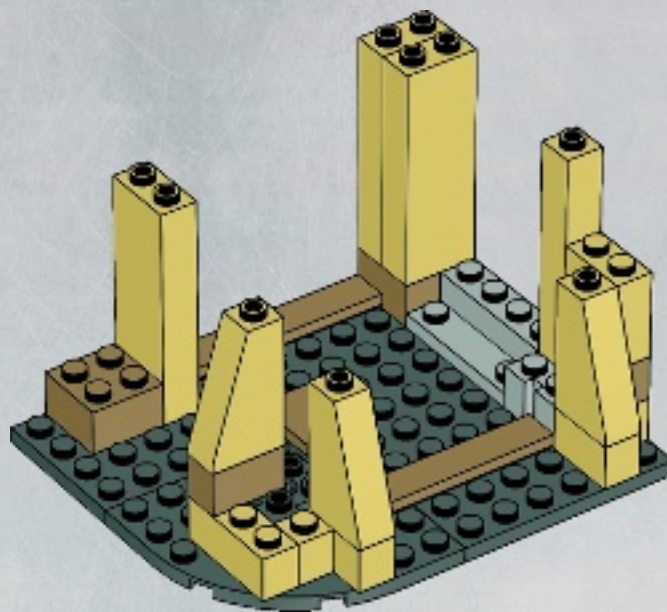


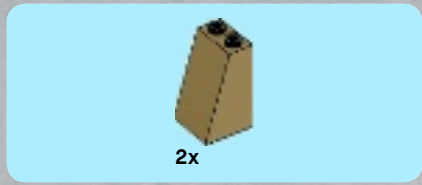


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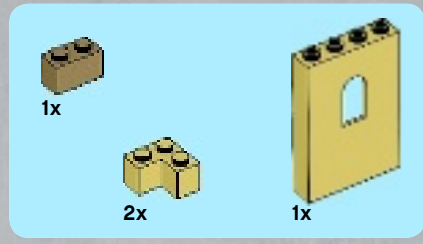
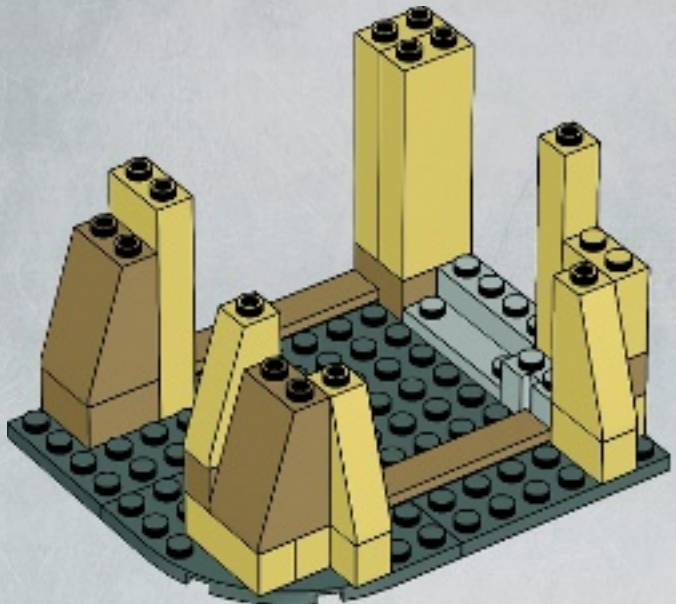


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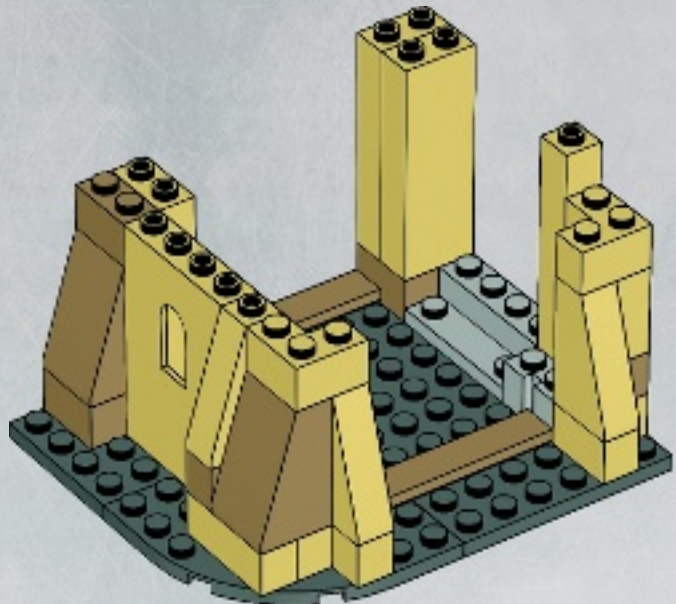




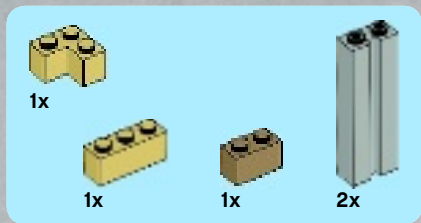
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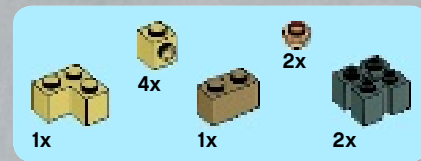
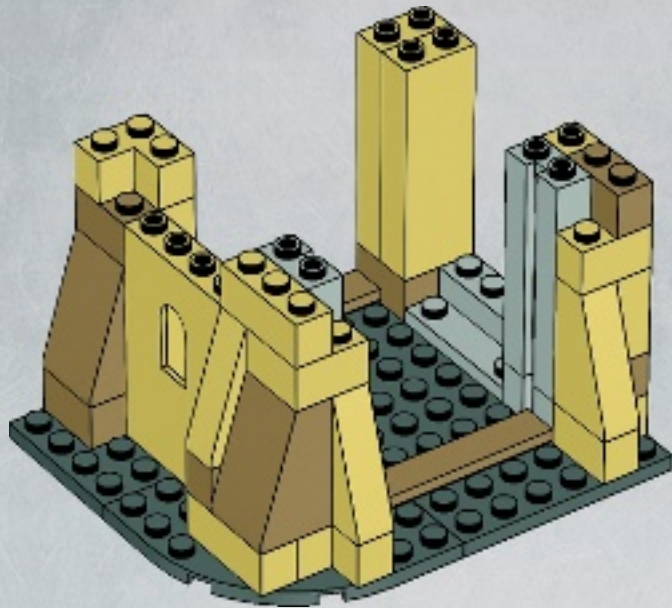
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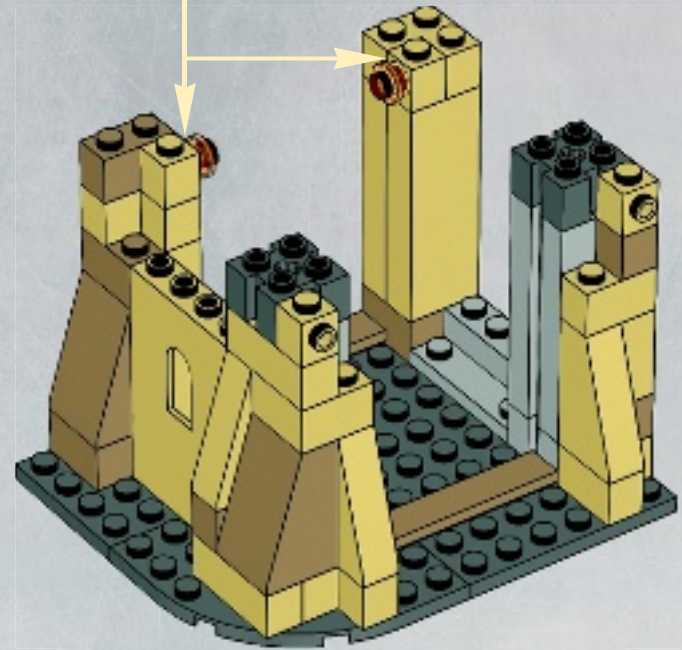
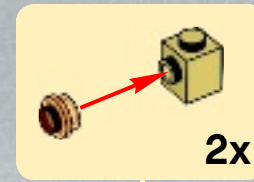


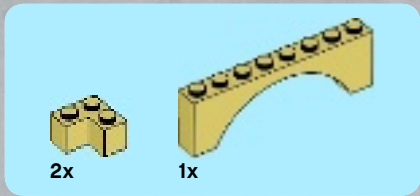


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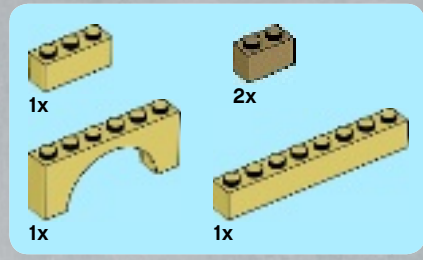
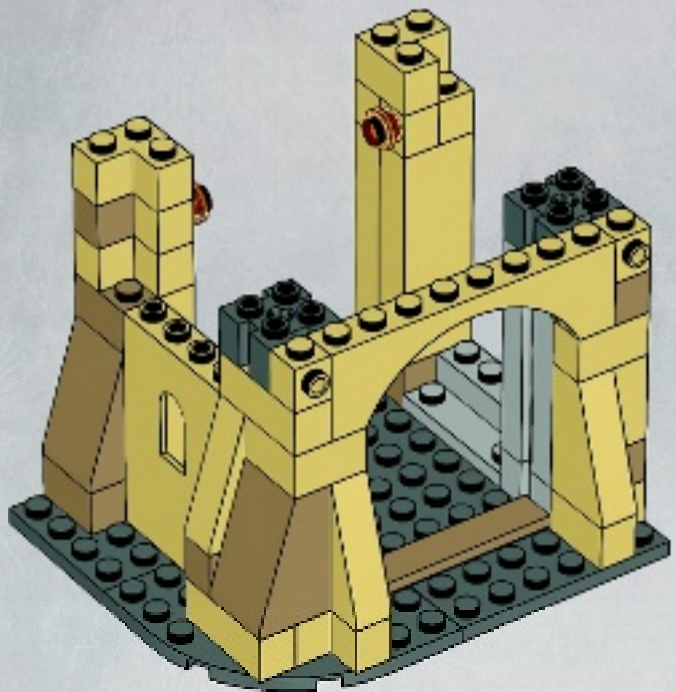


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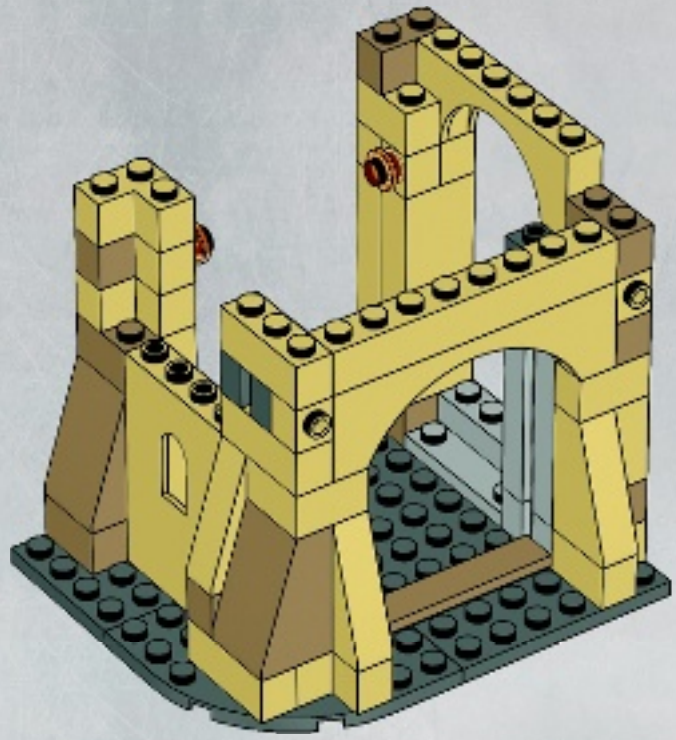




# 12

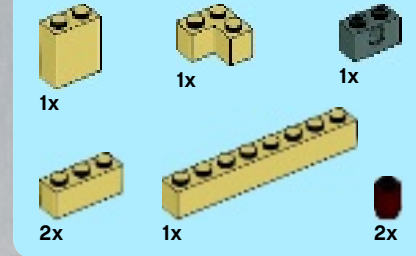
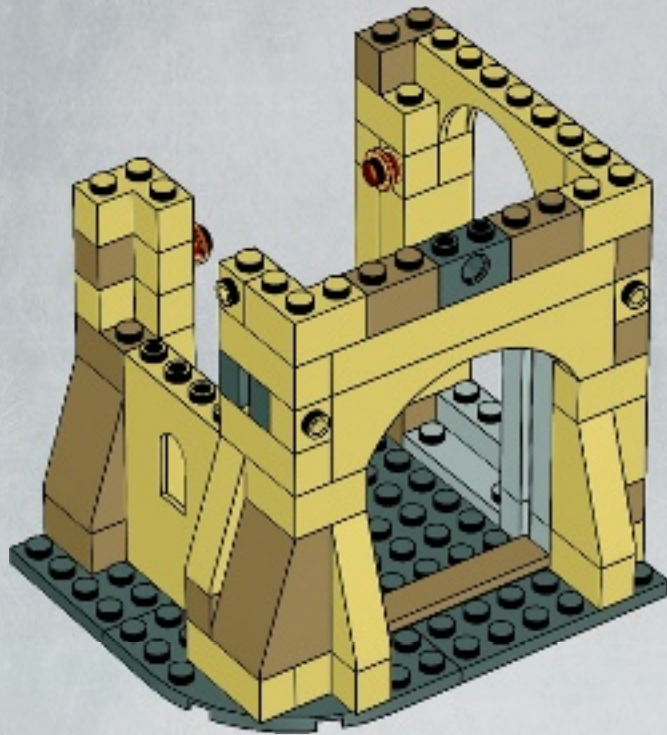


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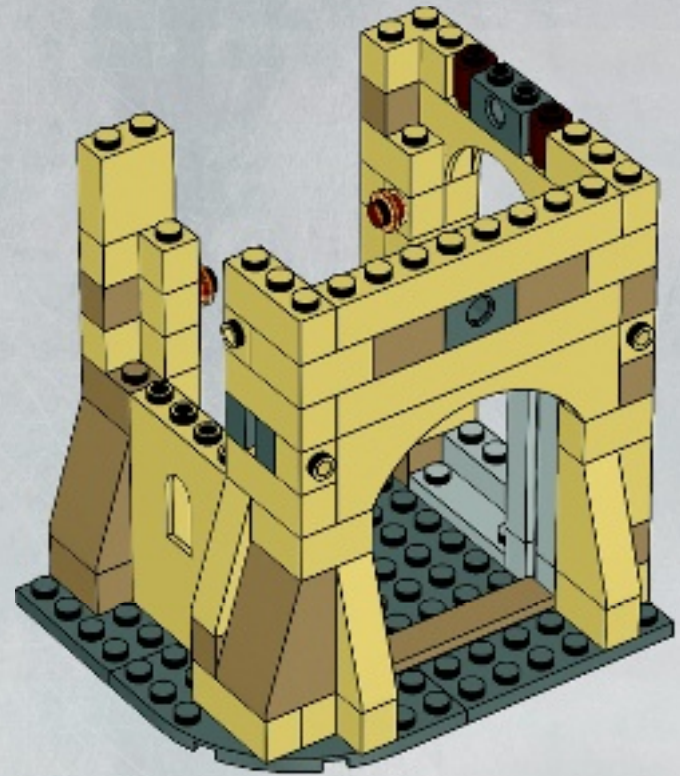


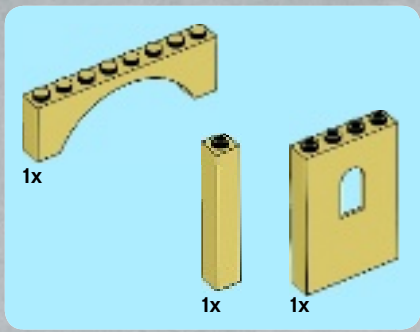


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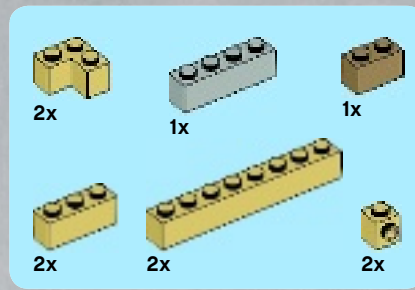
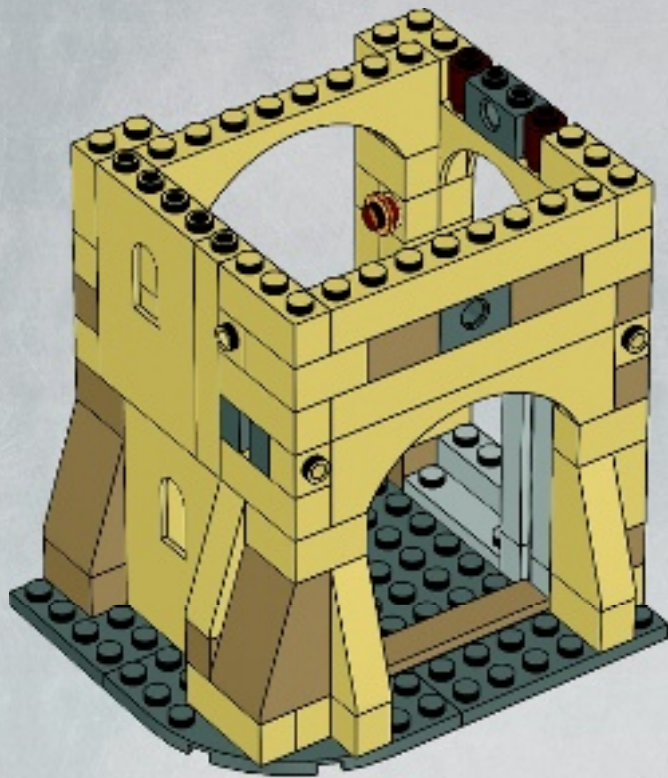


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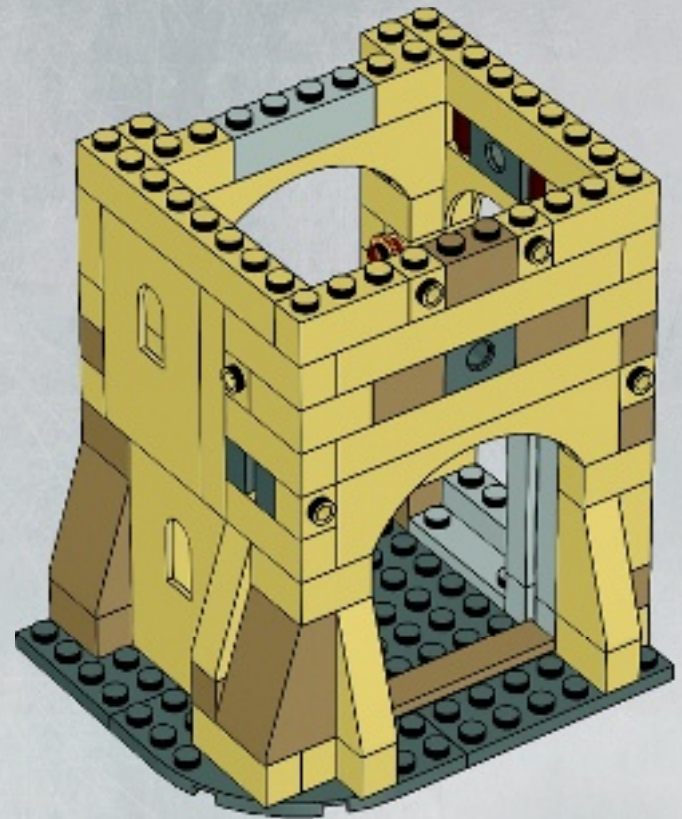


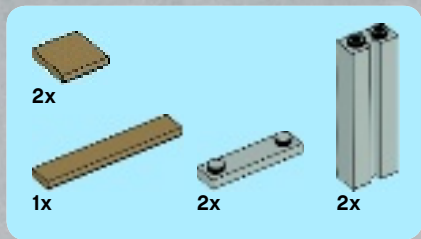


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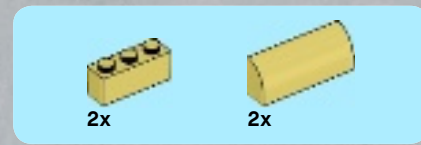
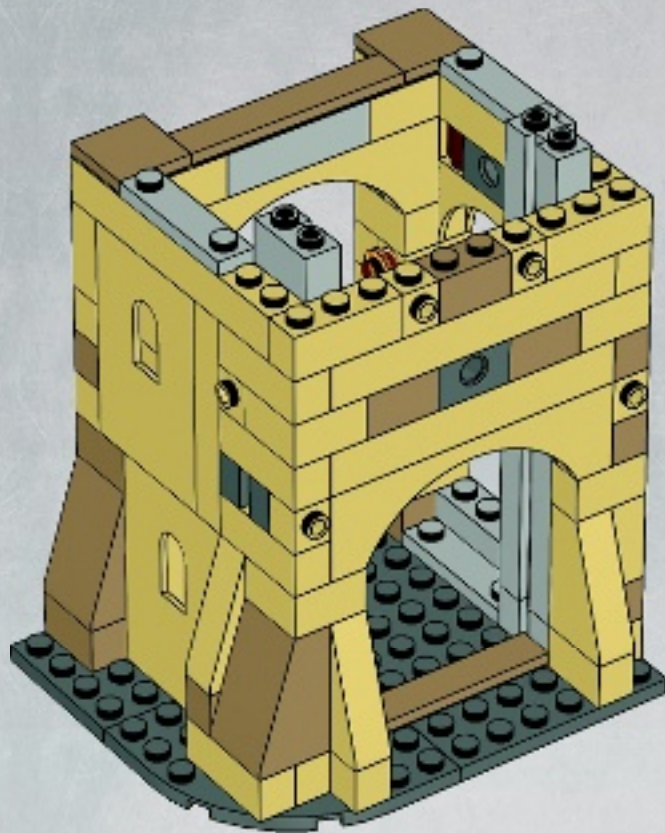


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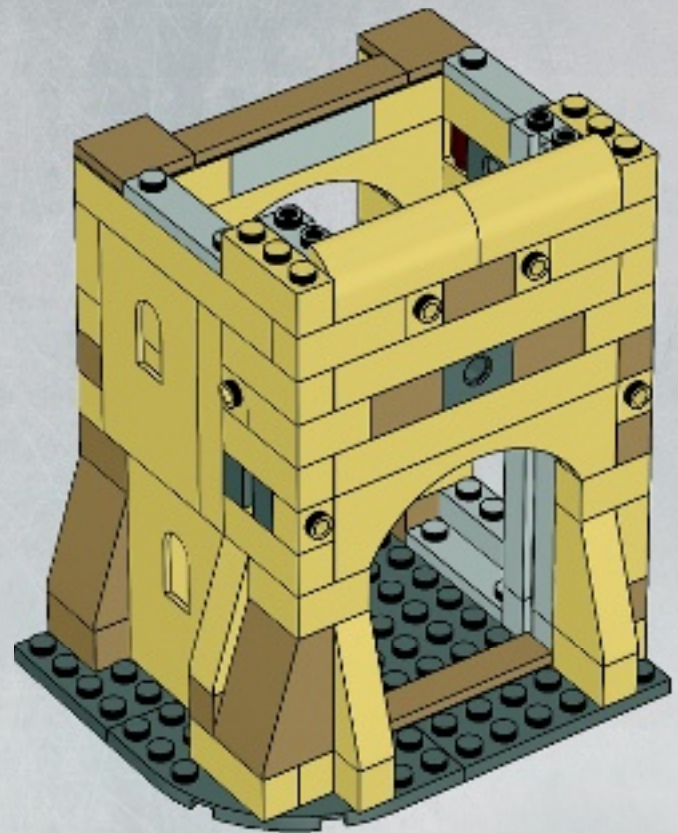




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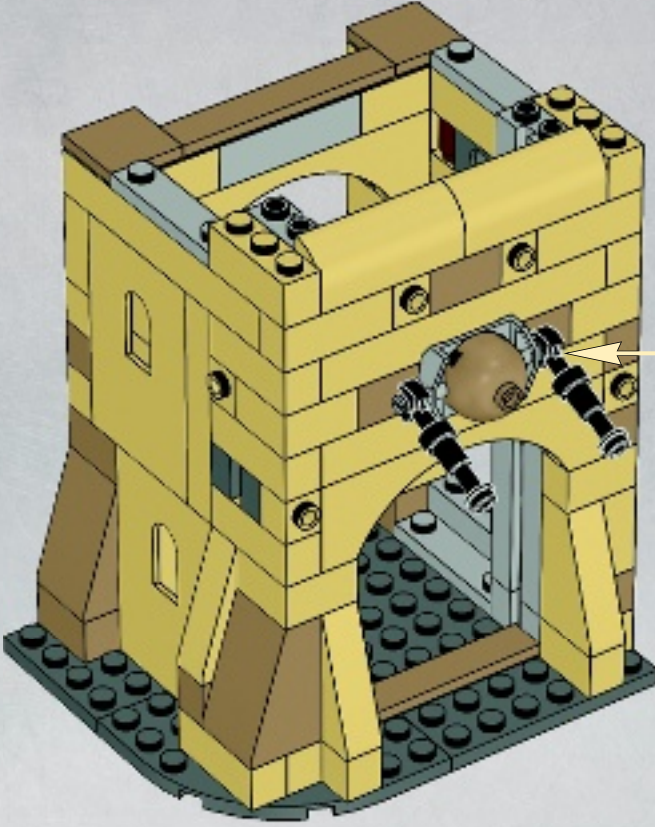


19





20

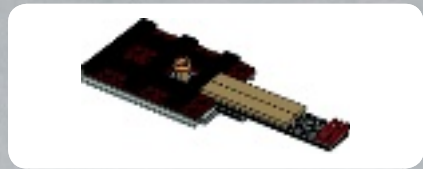


1. A tan ball is placed on a grey 1x3 Technic brick with two black pins inserted into the holes. Red arrows point to the pins.

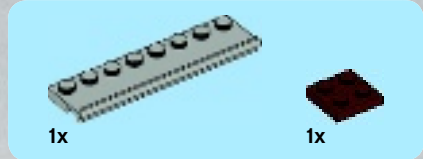
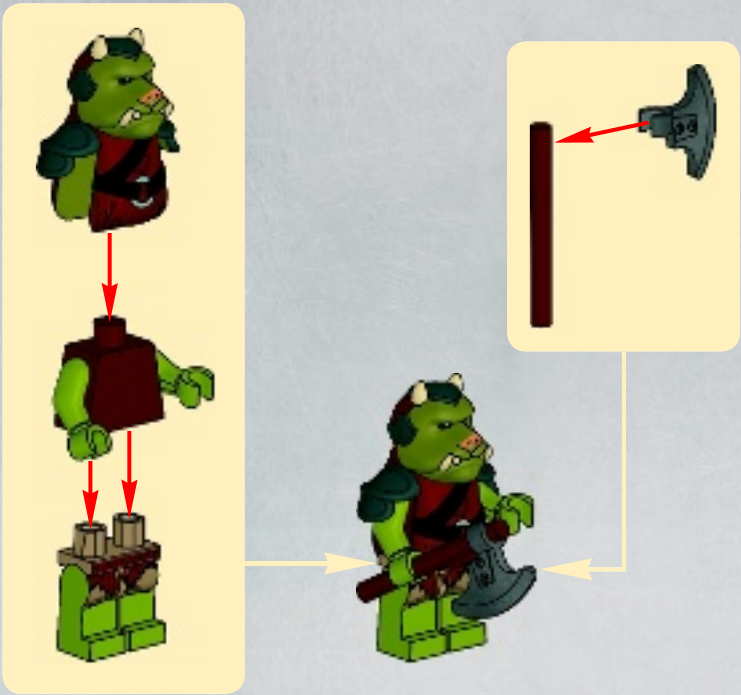
2. The tan ball is rotated 180 degrees, as indicated by a blue circular arrow icon.

3. A black axle is inserted through the hole on the right side of the grey brick, passing through the ball.

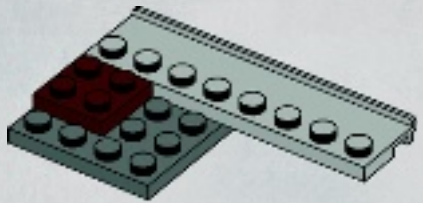
4. A black pin is inserted into the hole on the left side of the grey brick, passing through the ball. A blue axle is inserted into the hole on the left side of the grey brick, passing through the ball.



1



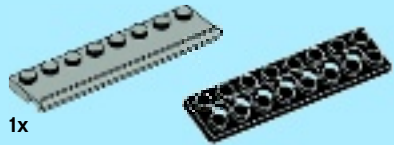
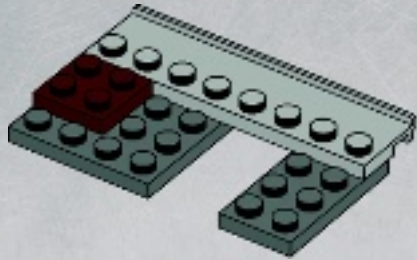
2





1x

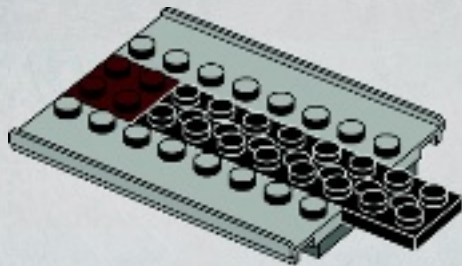
# 3



1x

1x

# 4



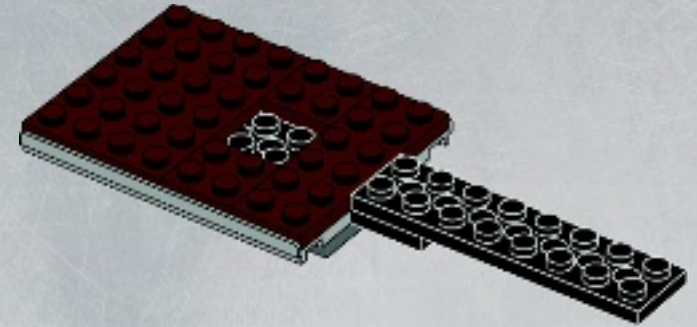
1x

2x

1x

1x

# 5



2x

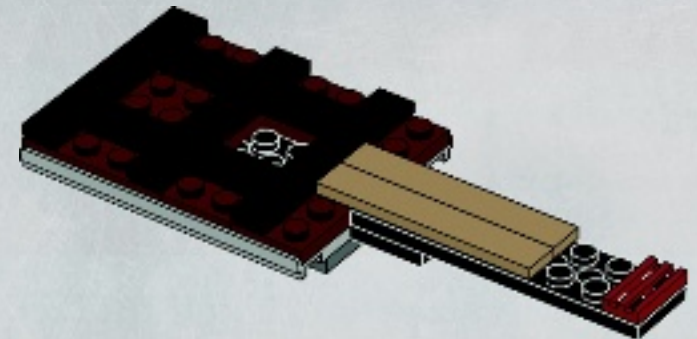


1x



13x

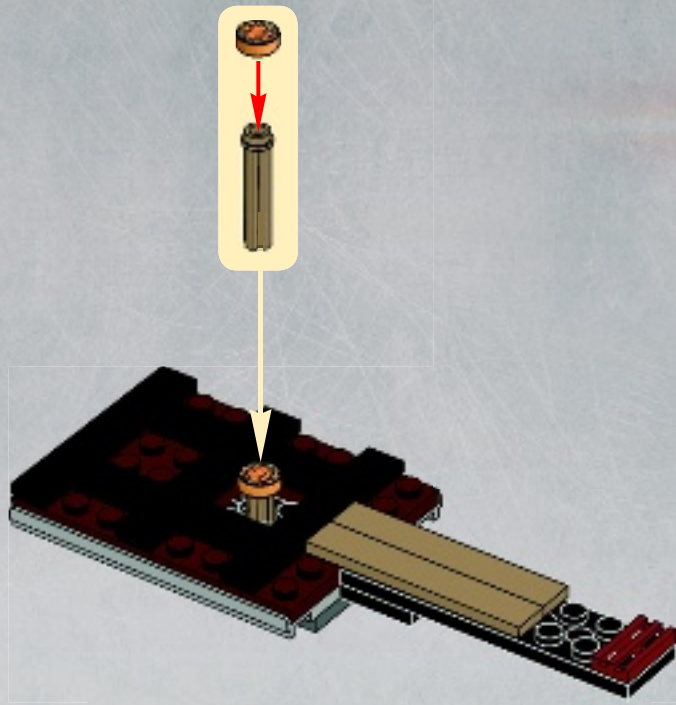
# 6







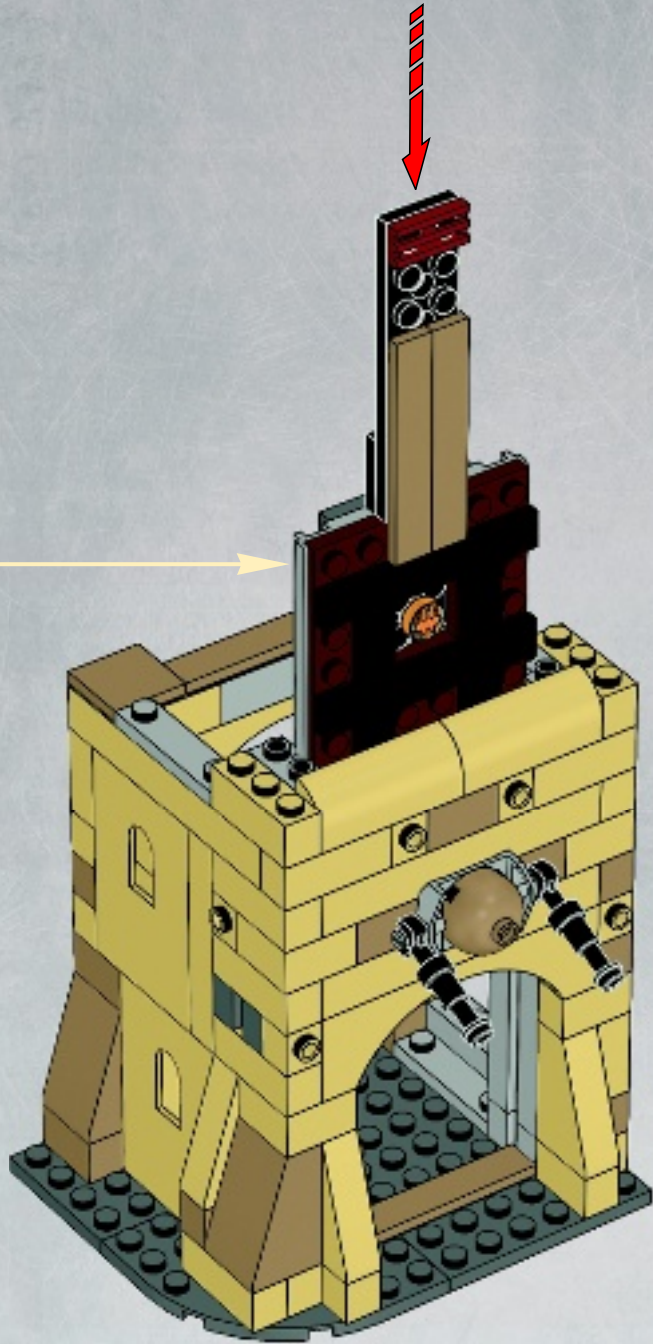
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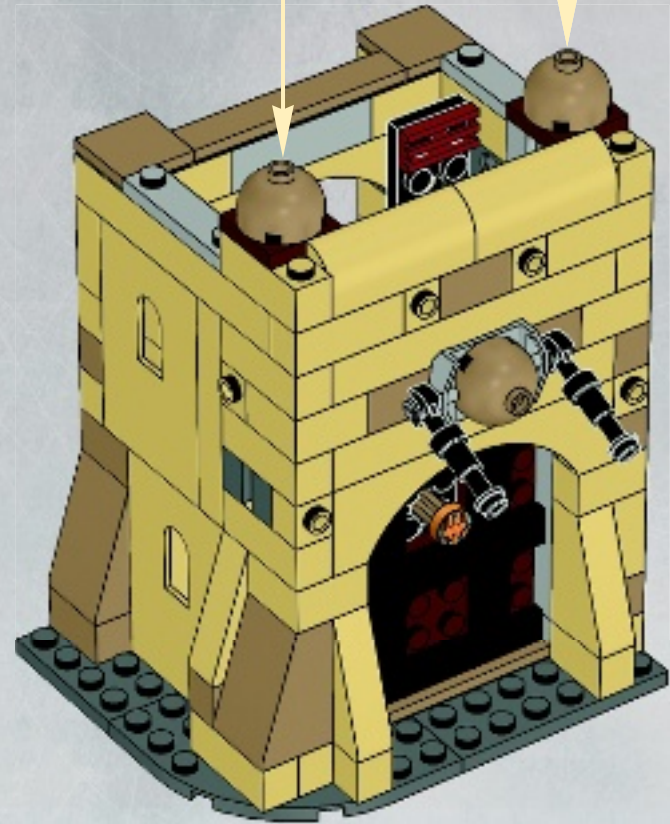
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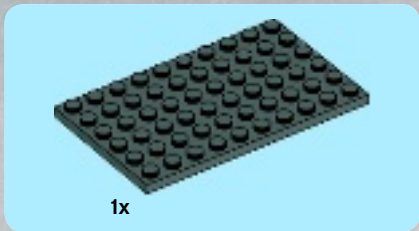
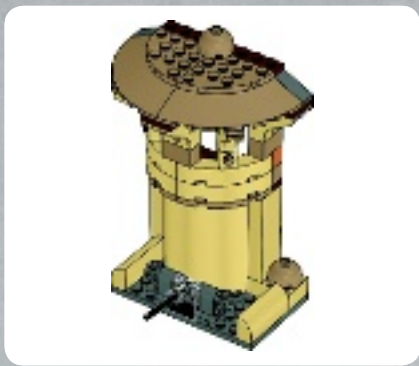


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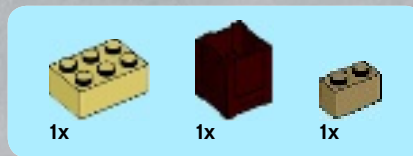
10





1x

1

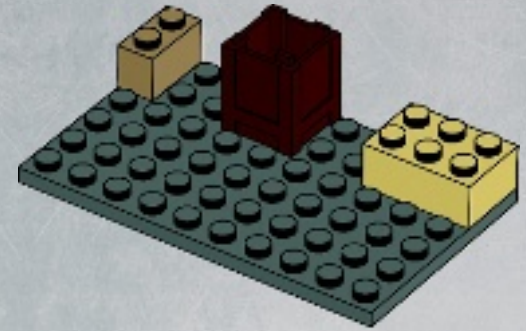


1x

1x

1x

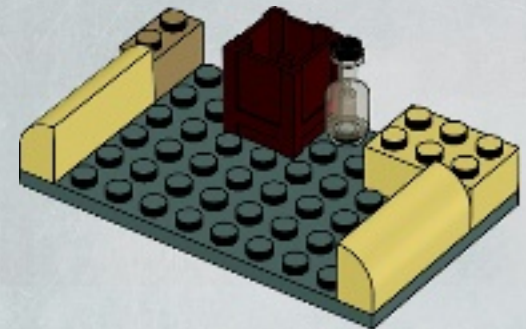
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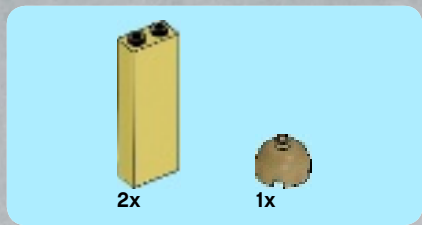


2x

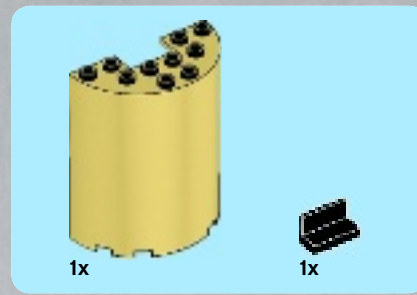
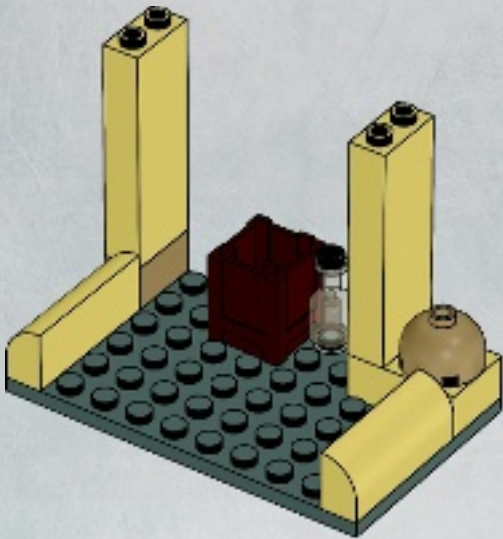
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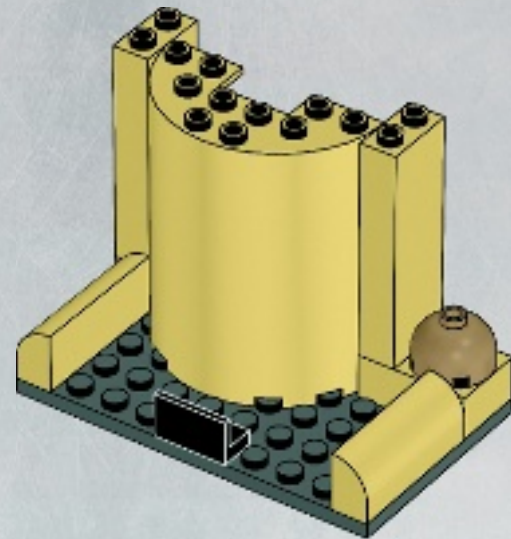




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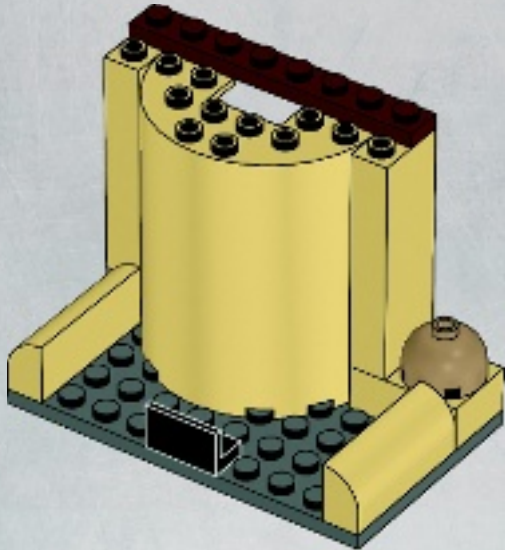


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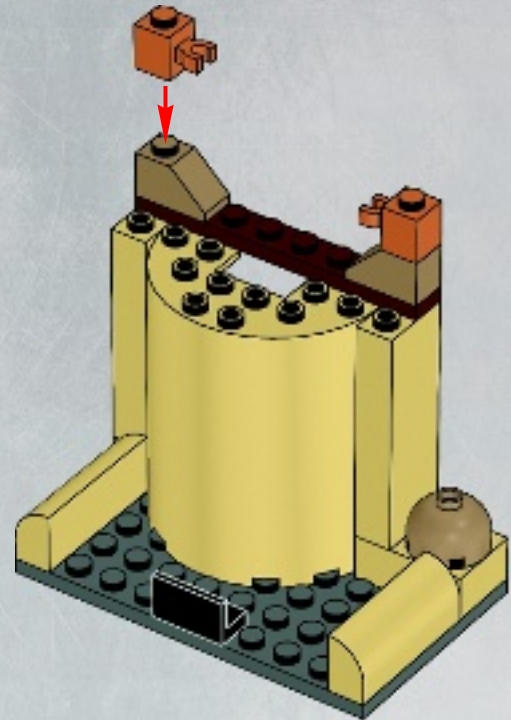




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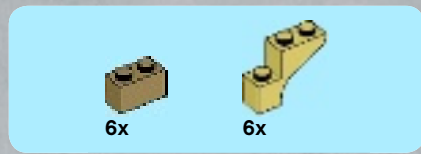
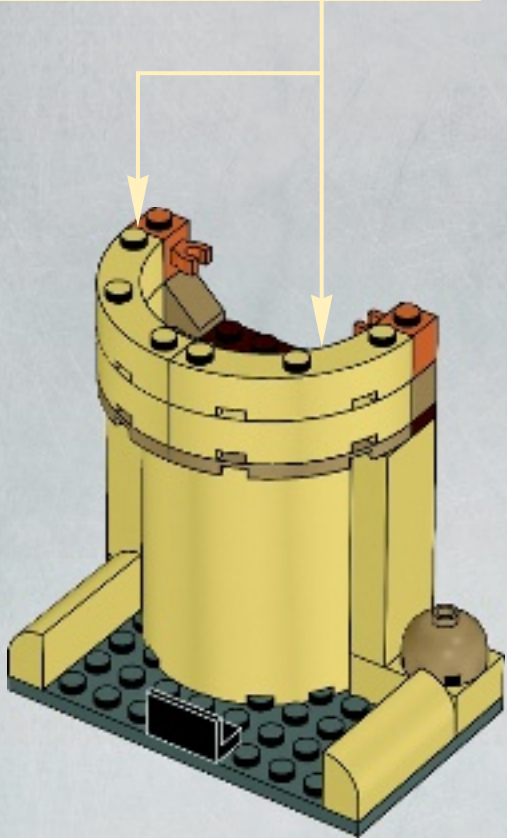
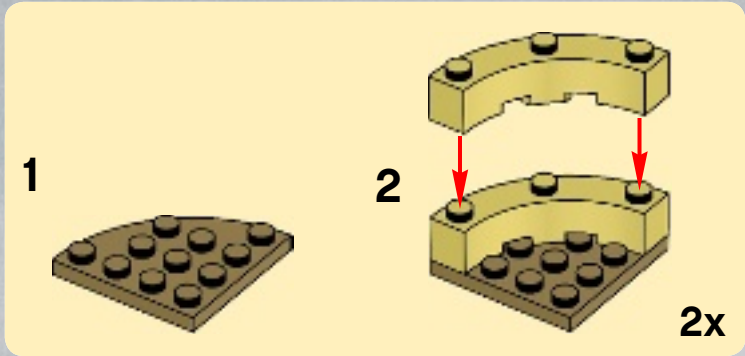


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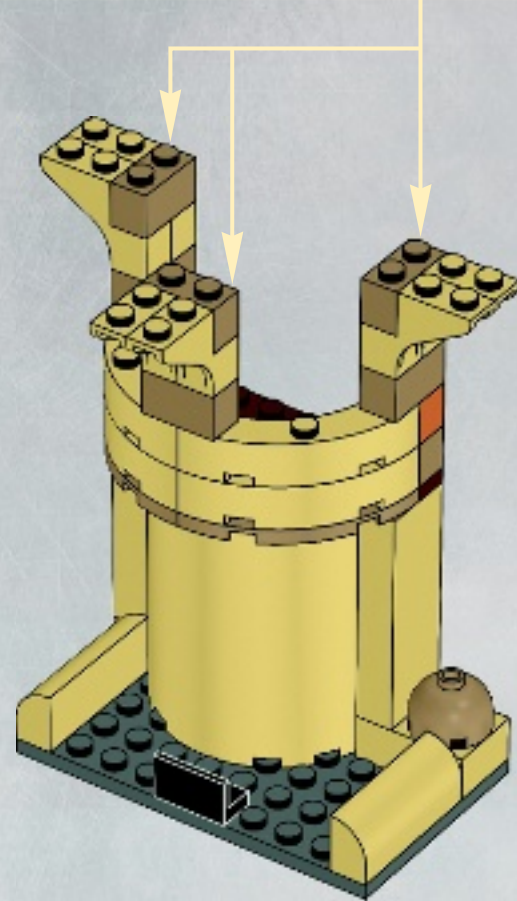
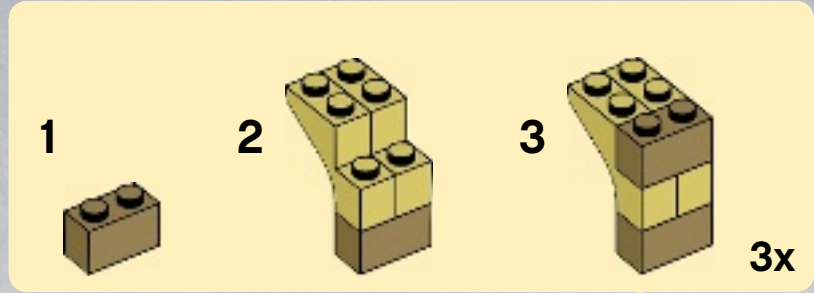


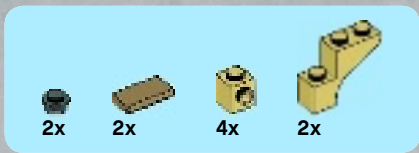


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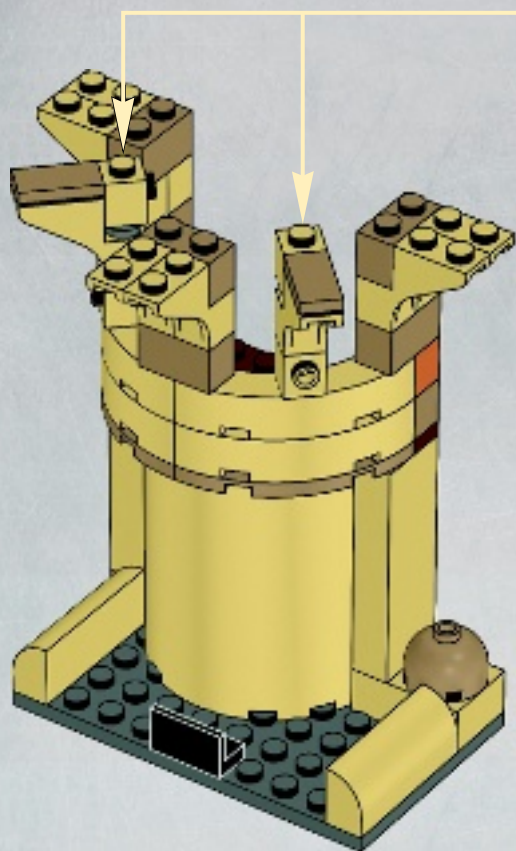
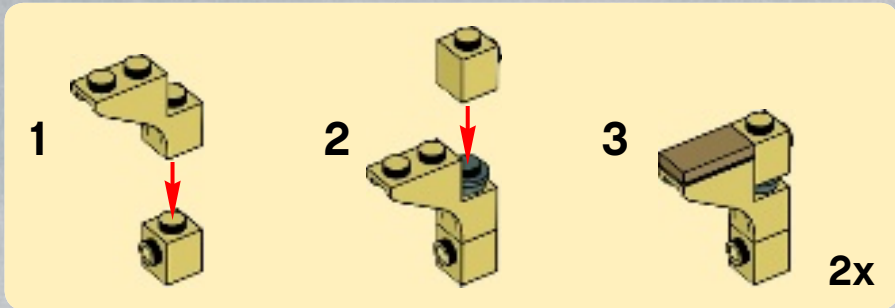


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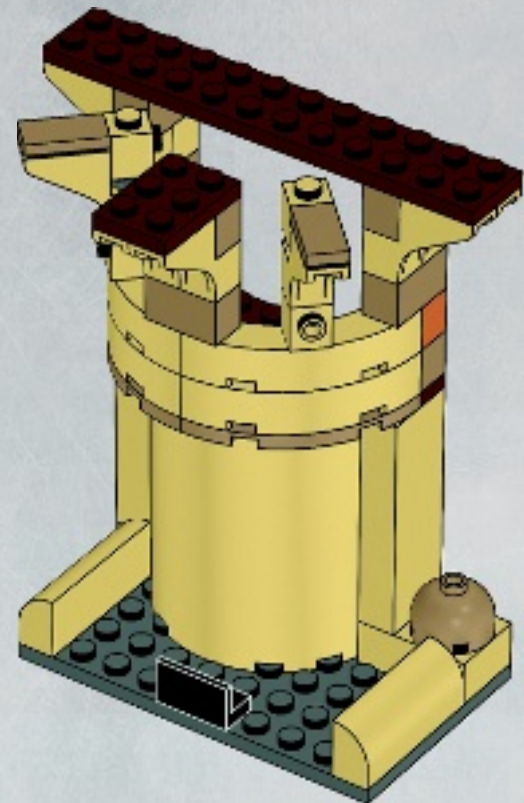


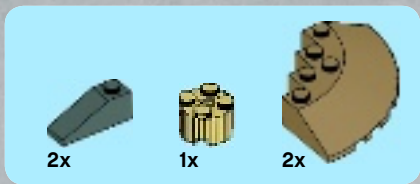


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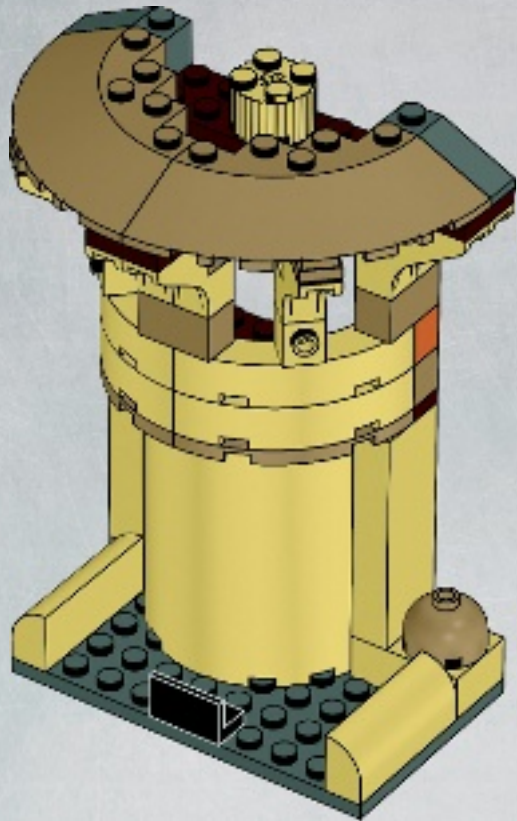


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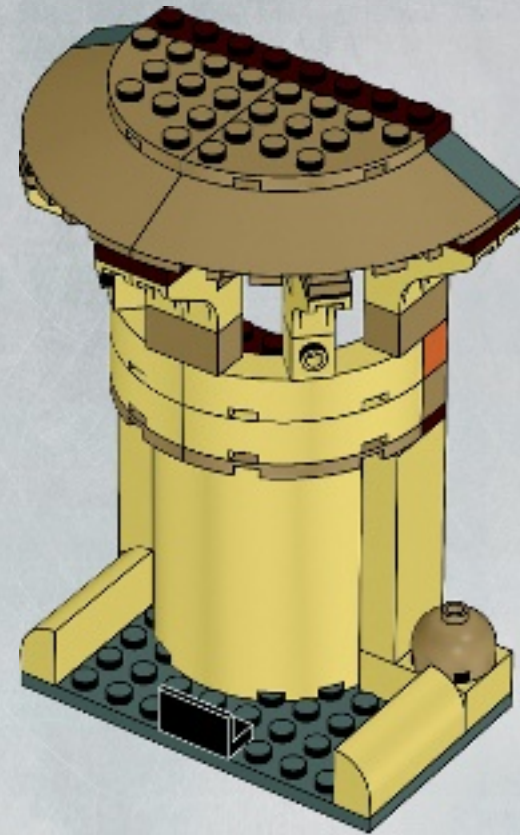




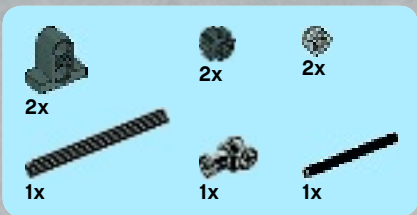
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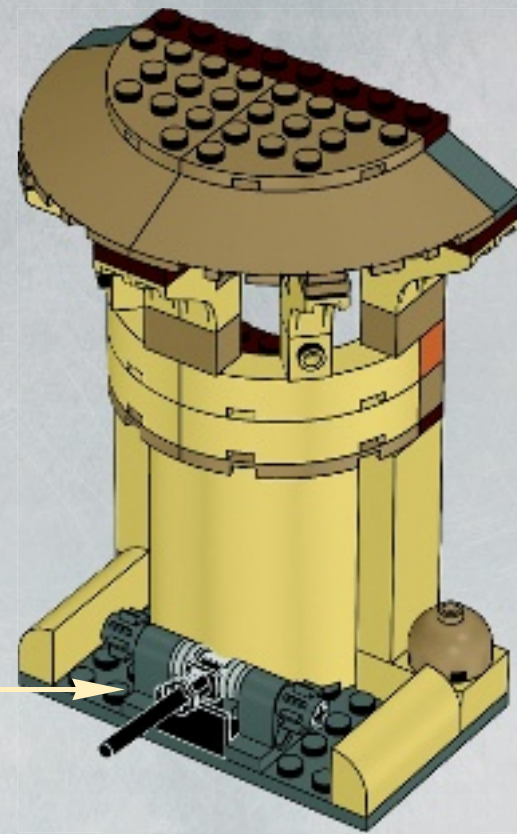
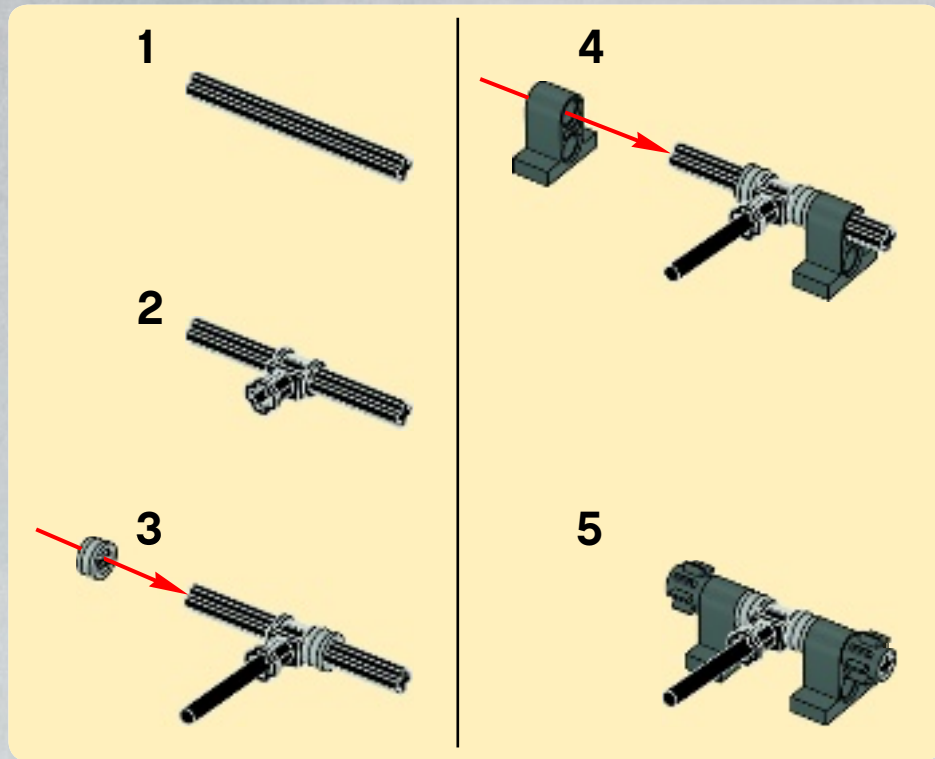
13







14





1x



1x

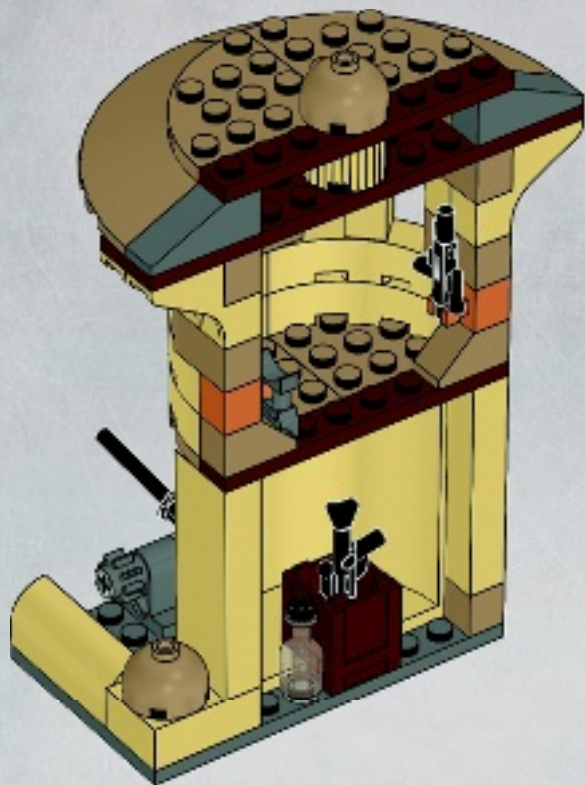


1x

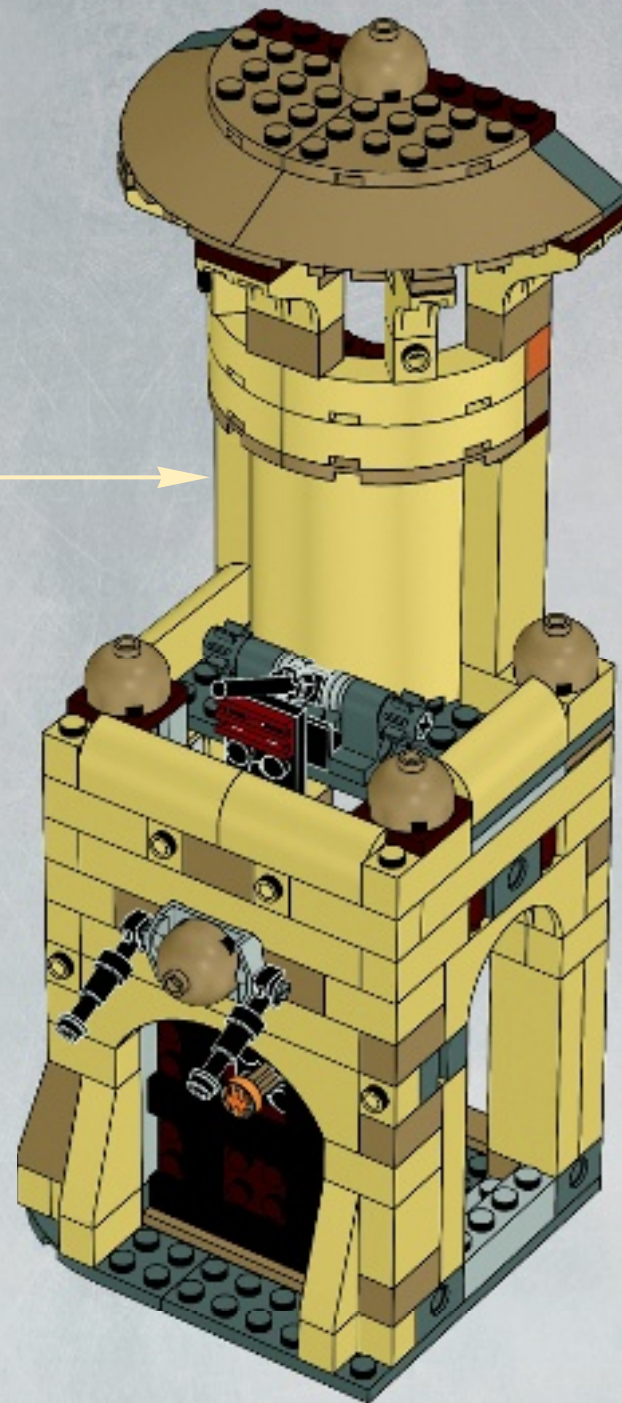


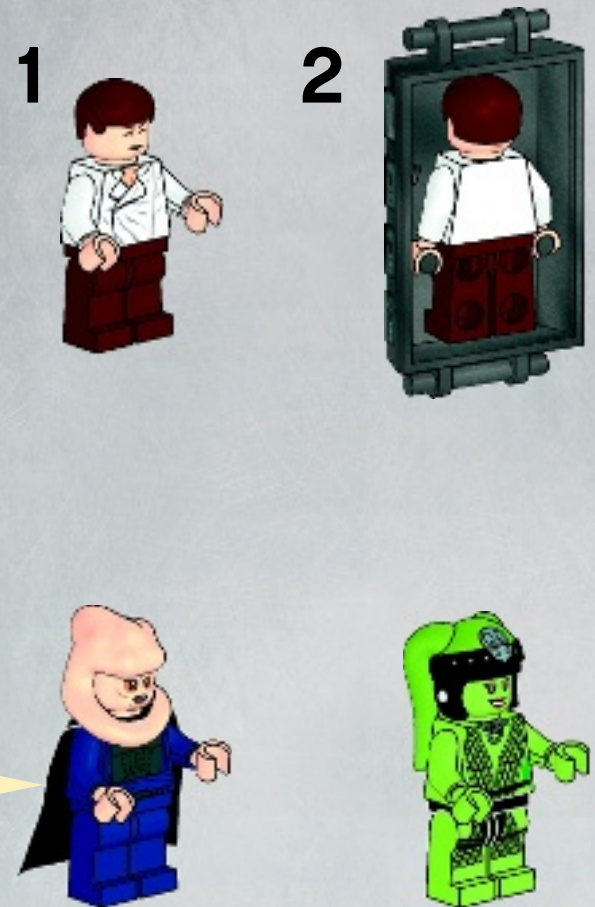
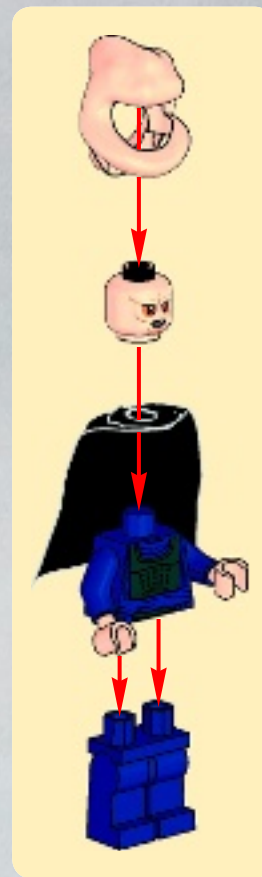
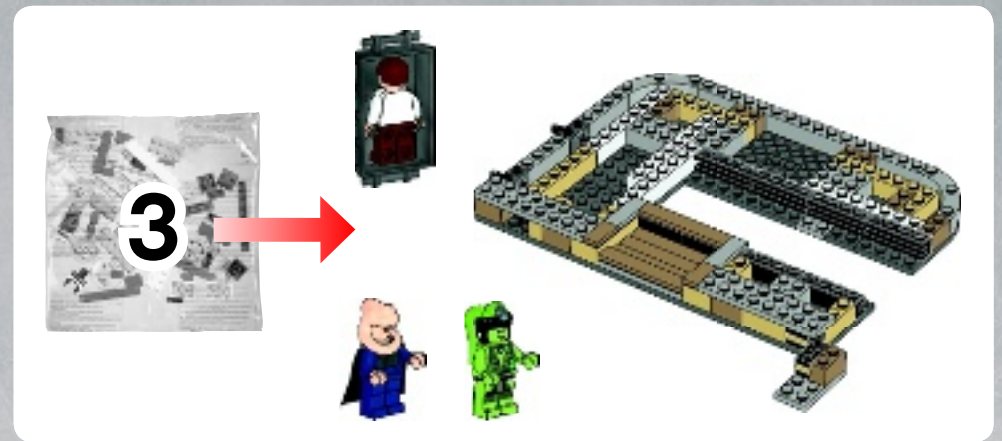
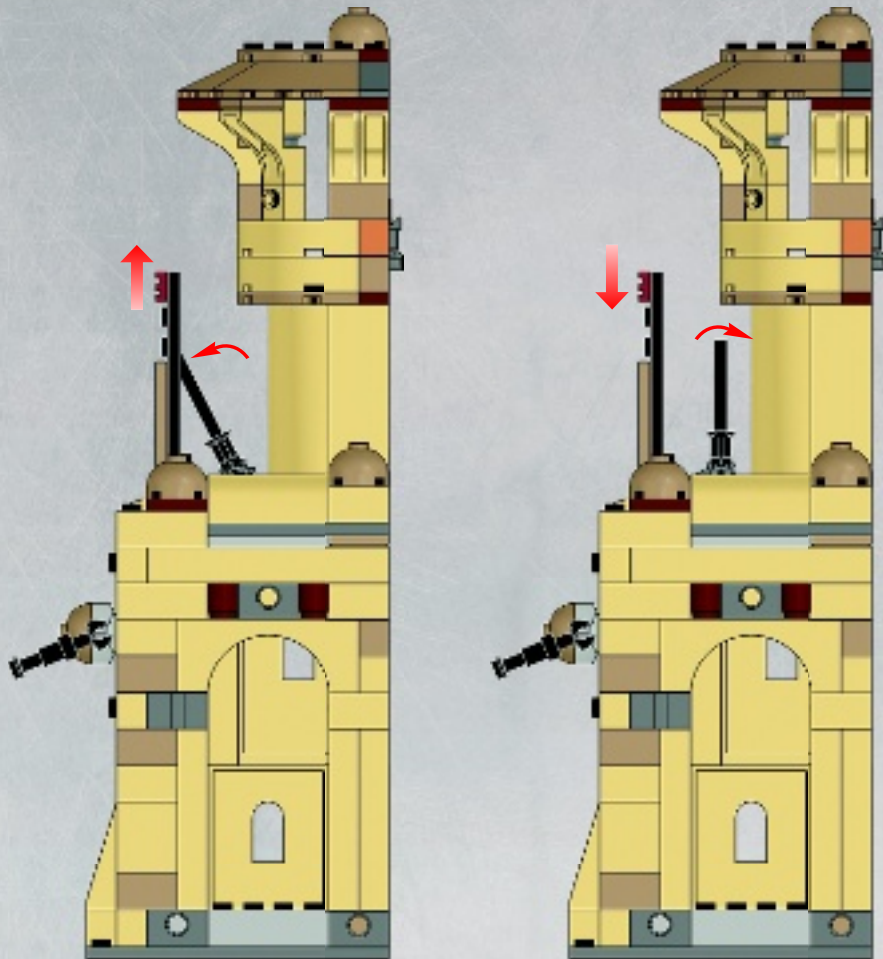
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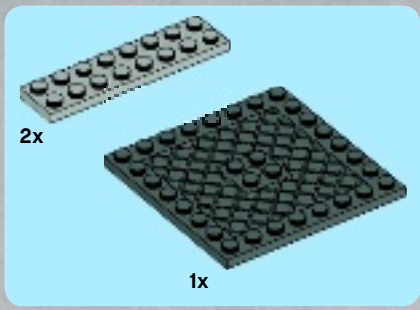
# 15



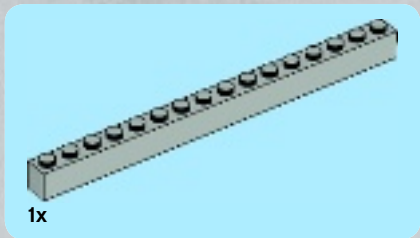
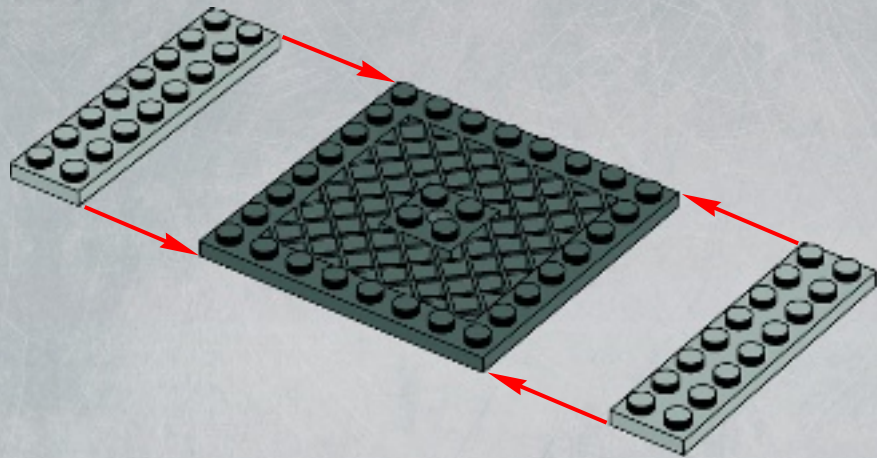
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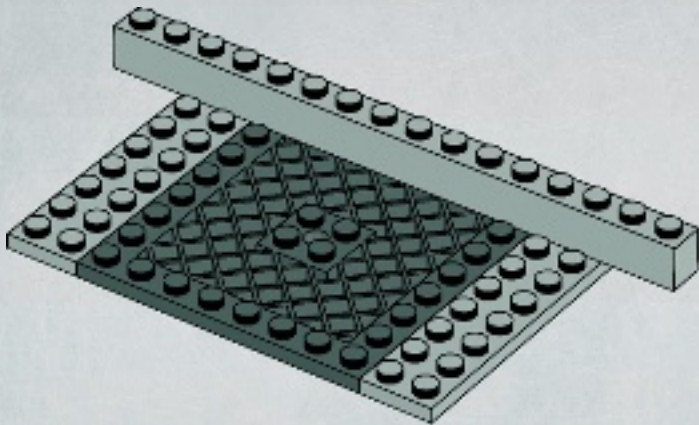




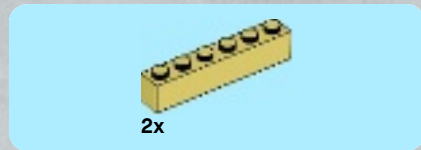
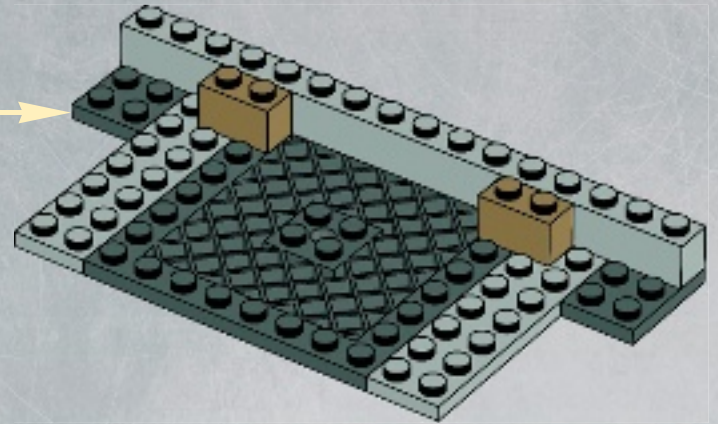
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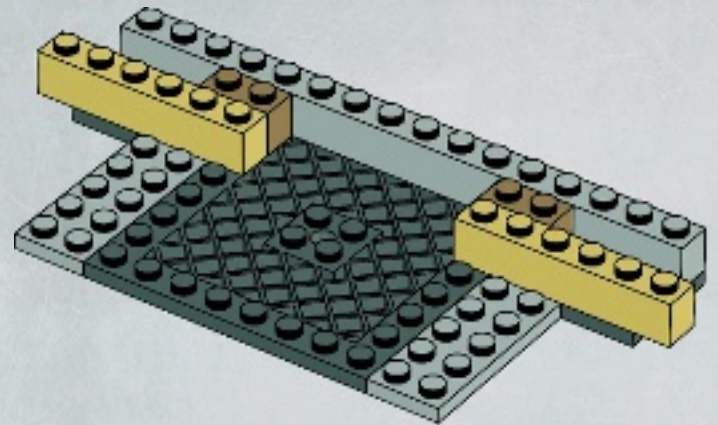
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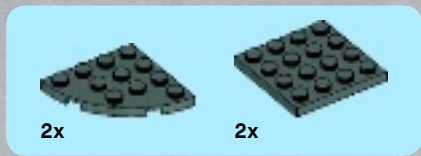


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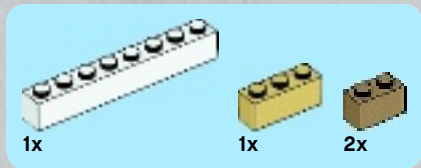
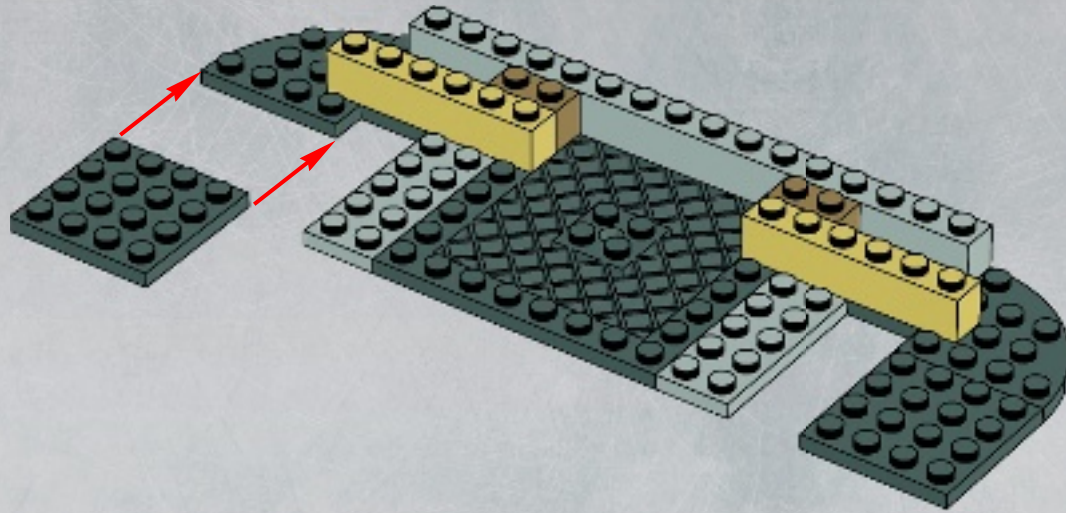


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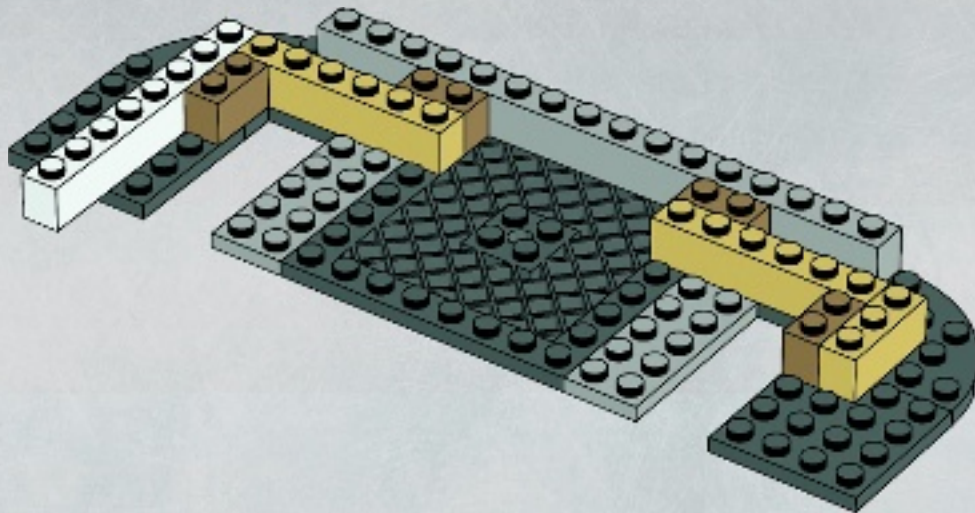


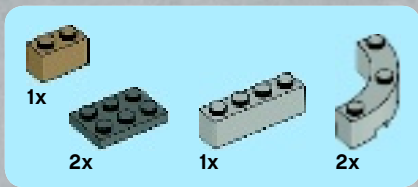


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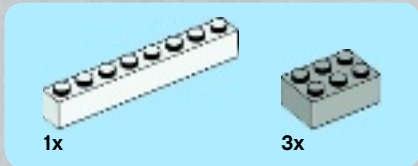
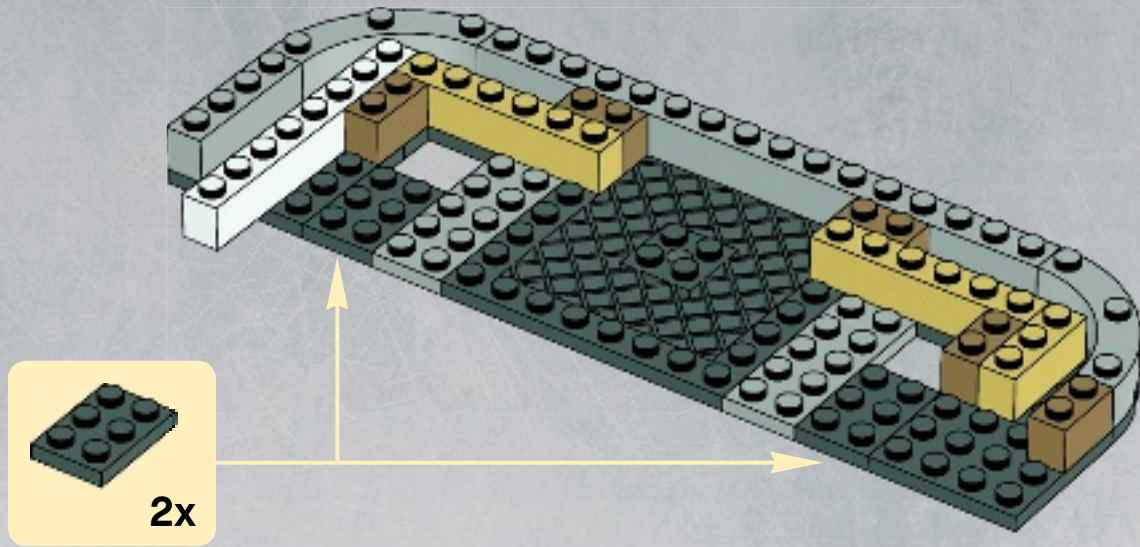


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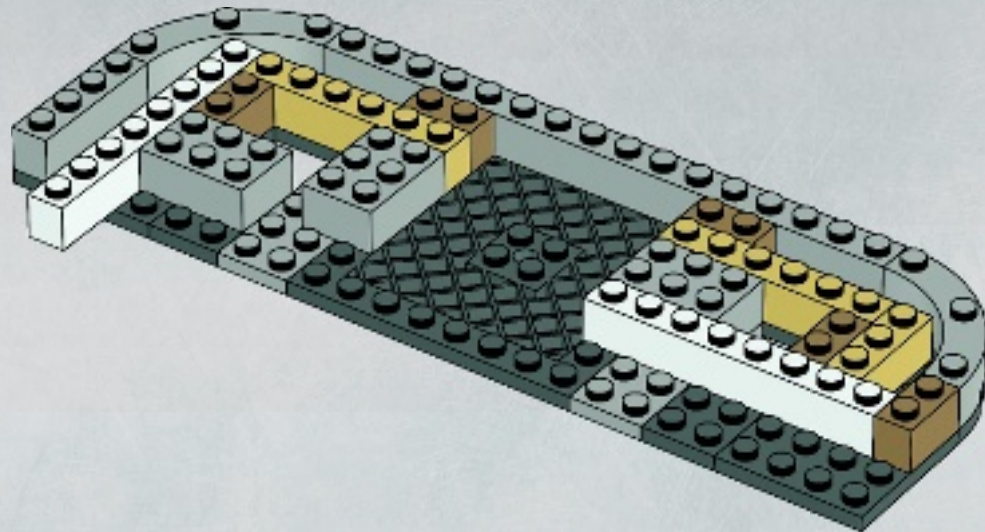


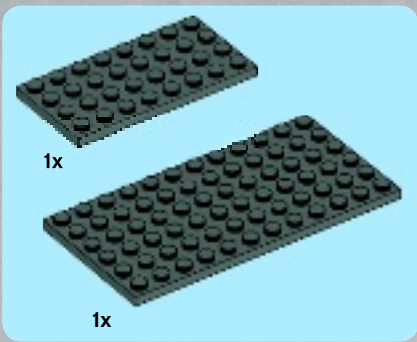


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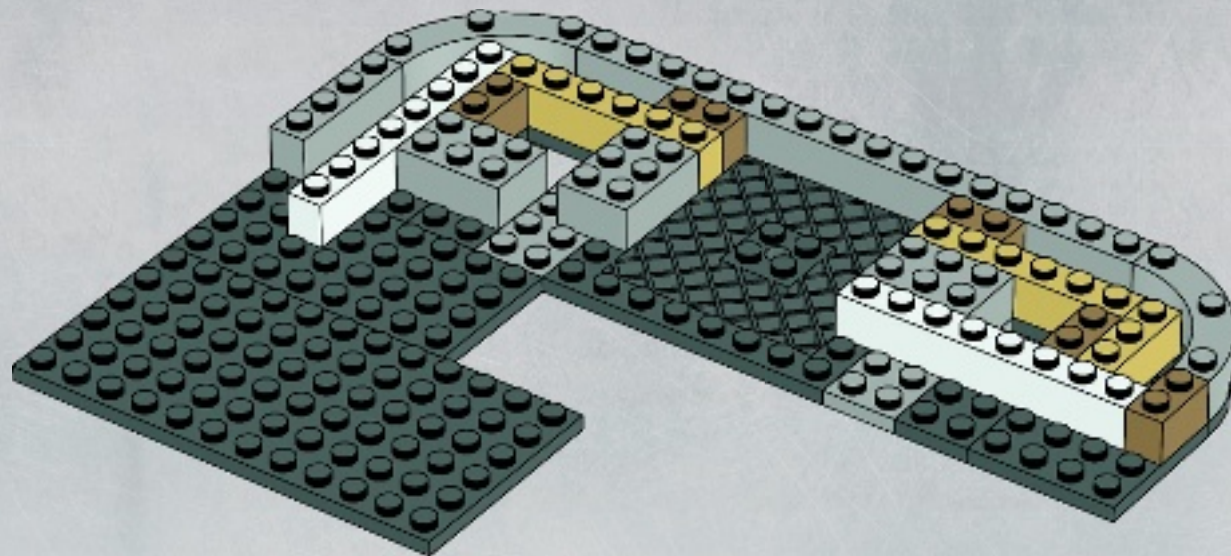


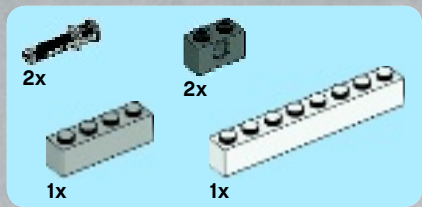
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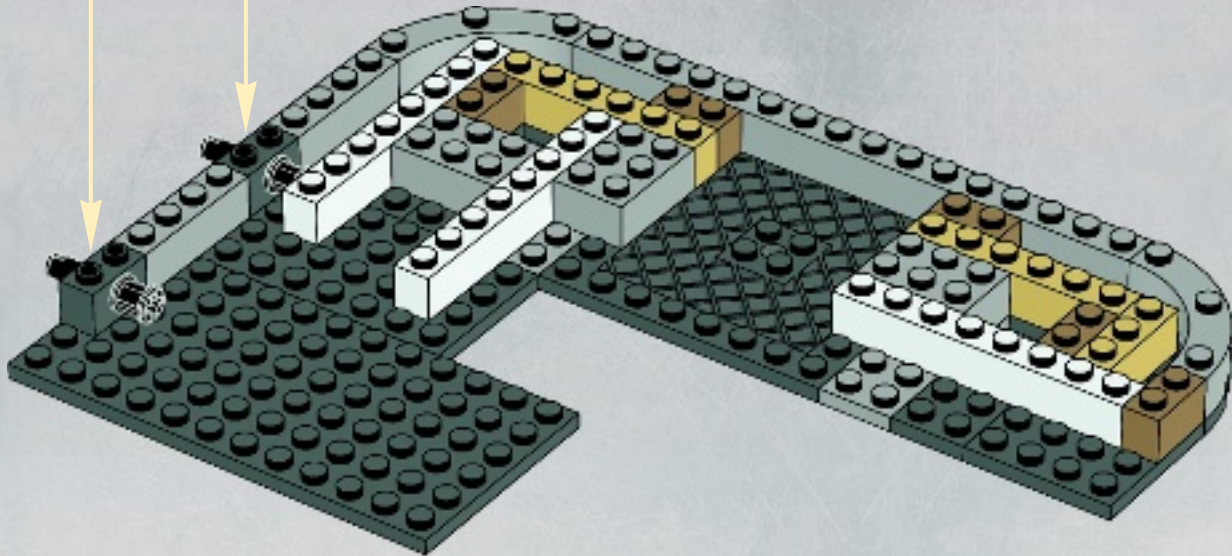
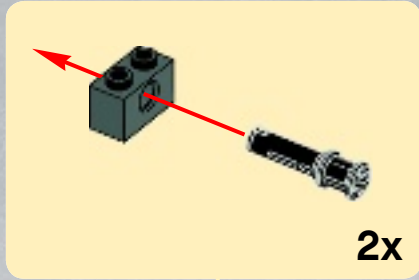


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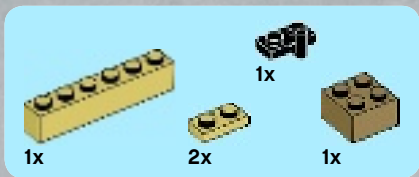




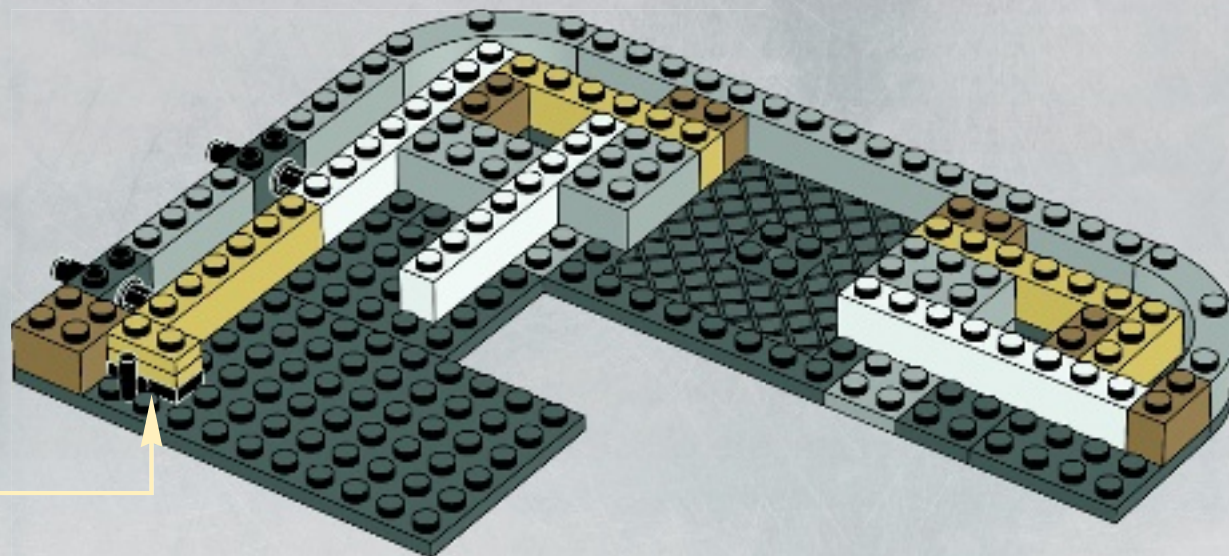
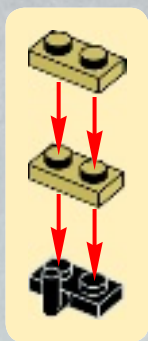
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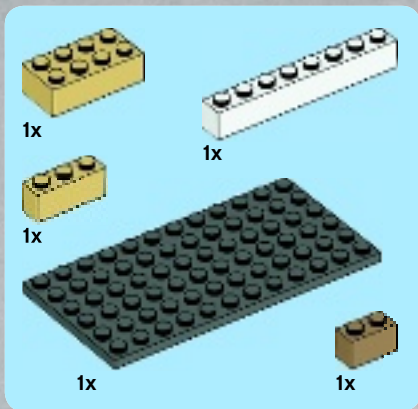




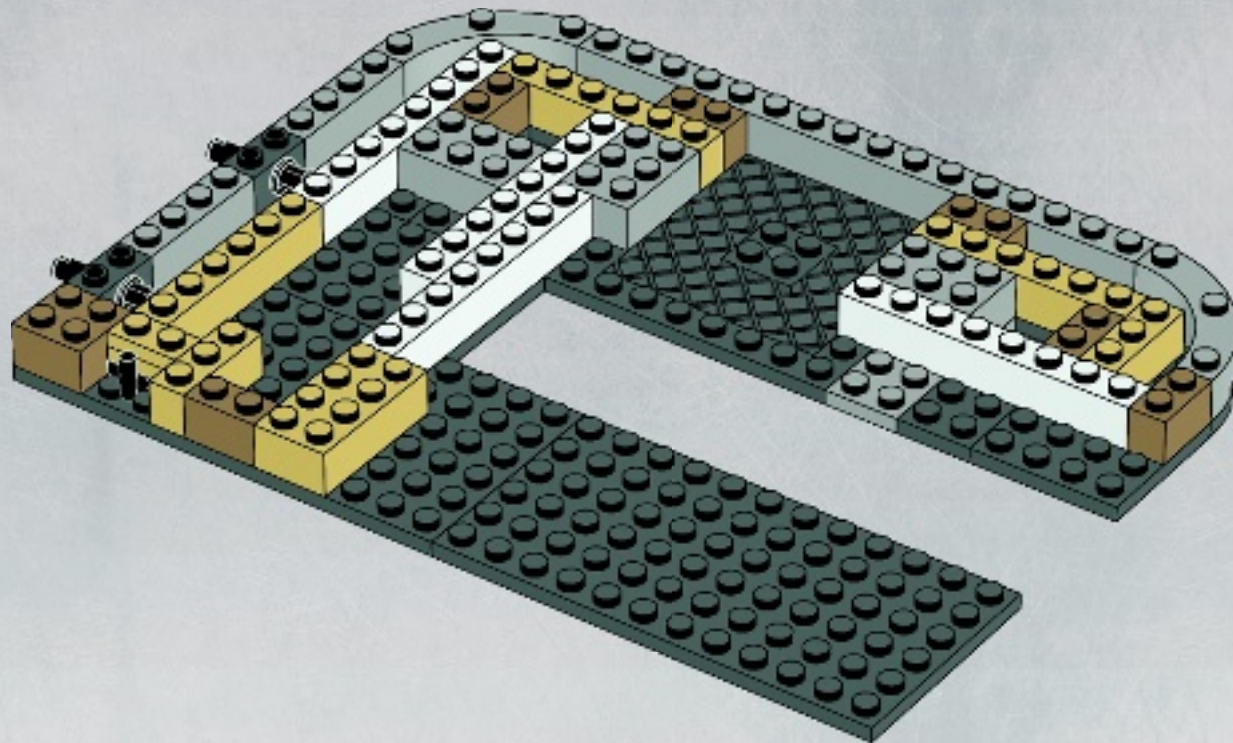


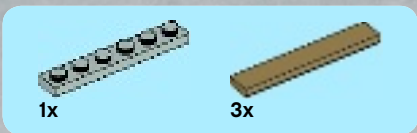
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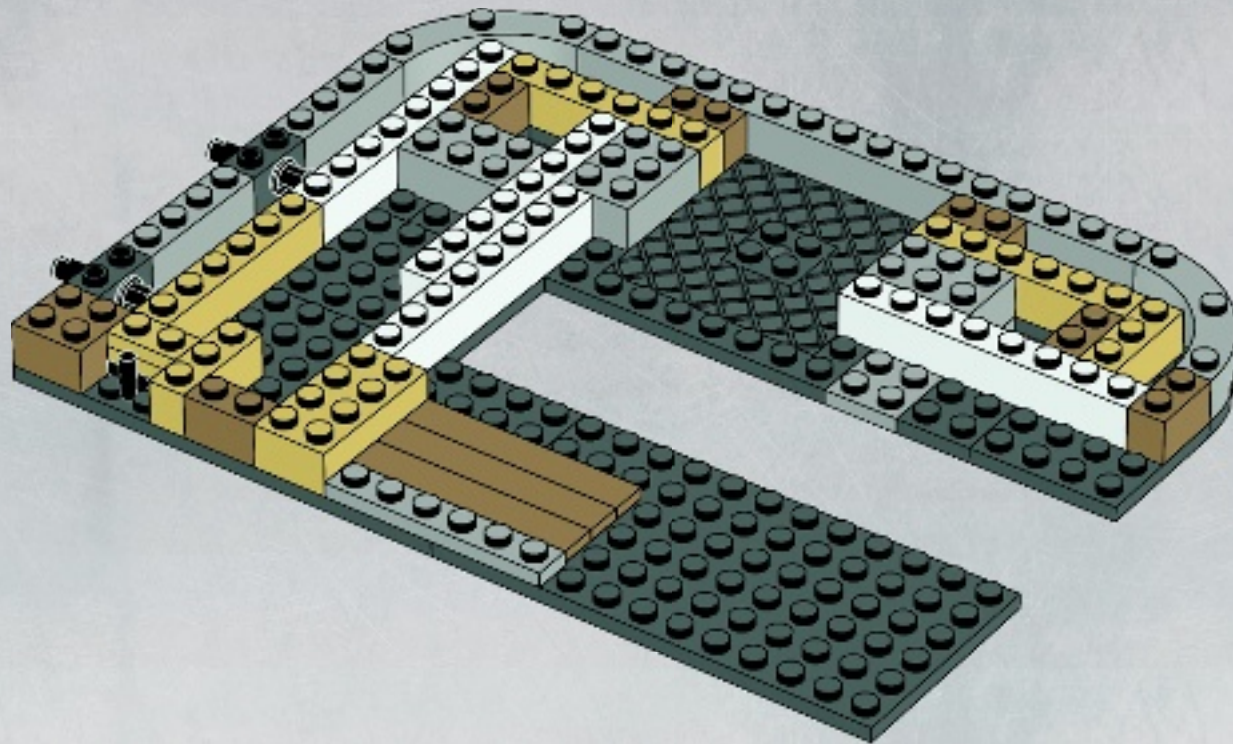


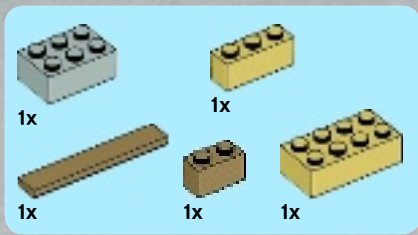
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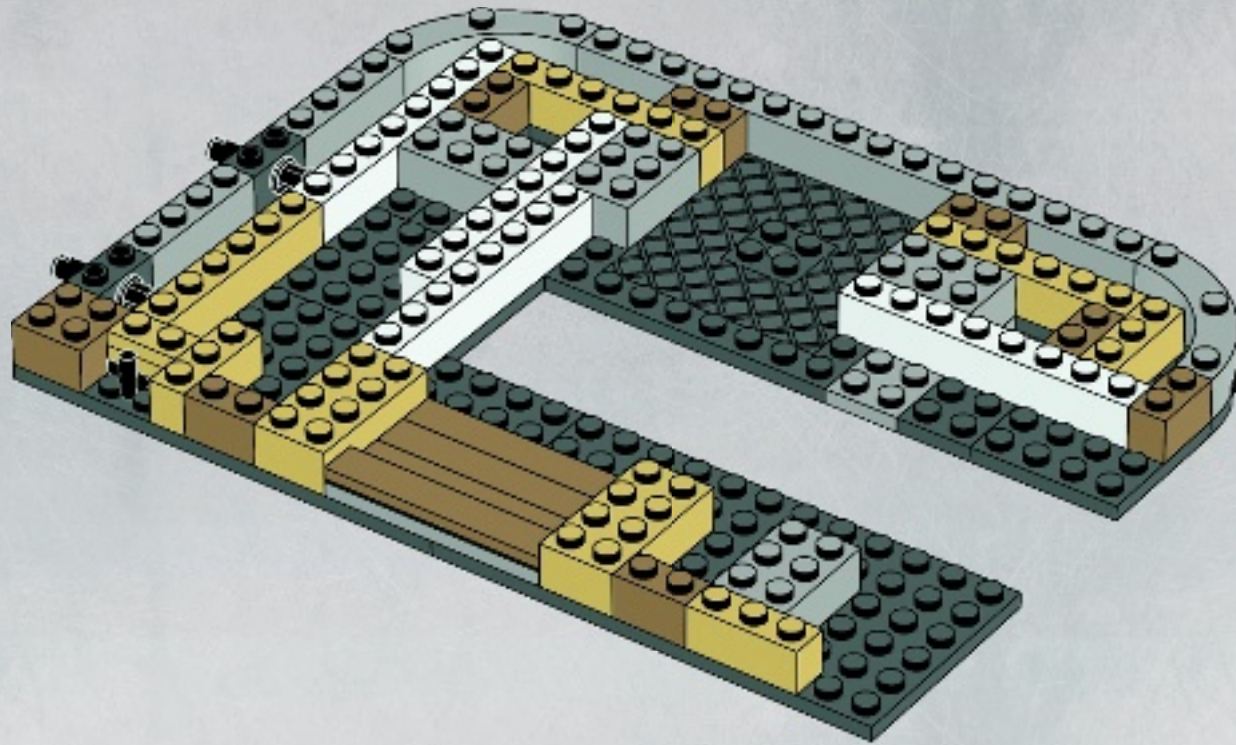


13





14



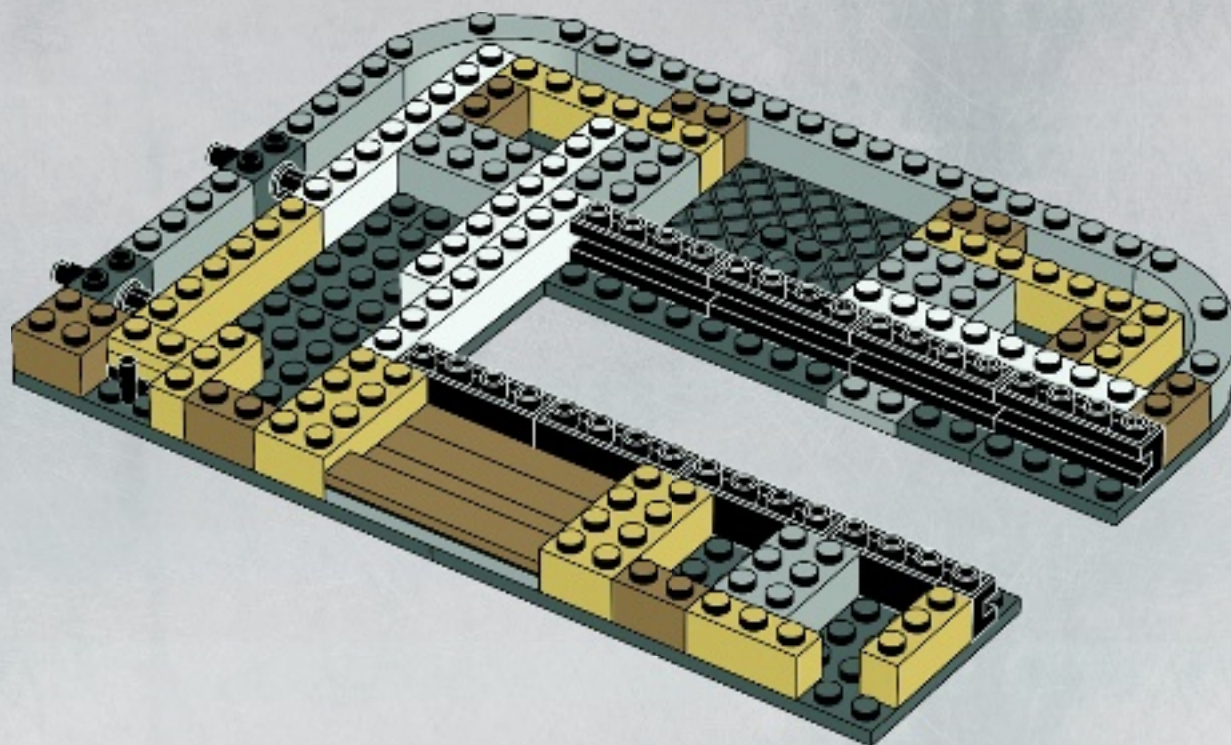


8x



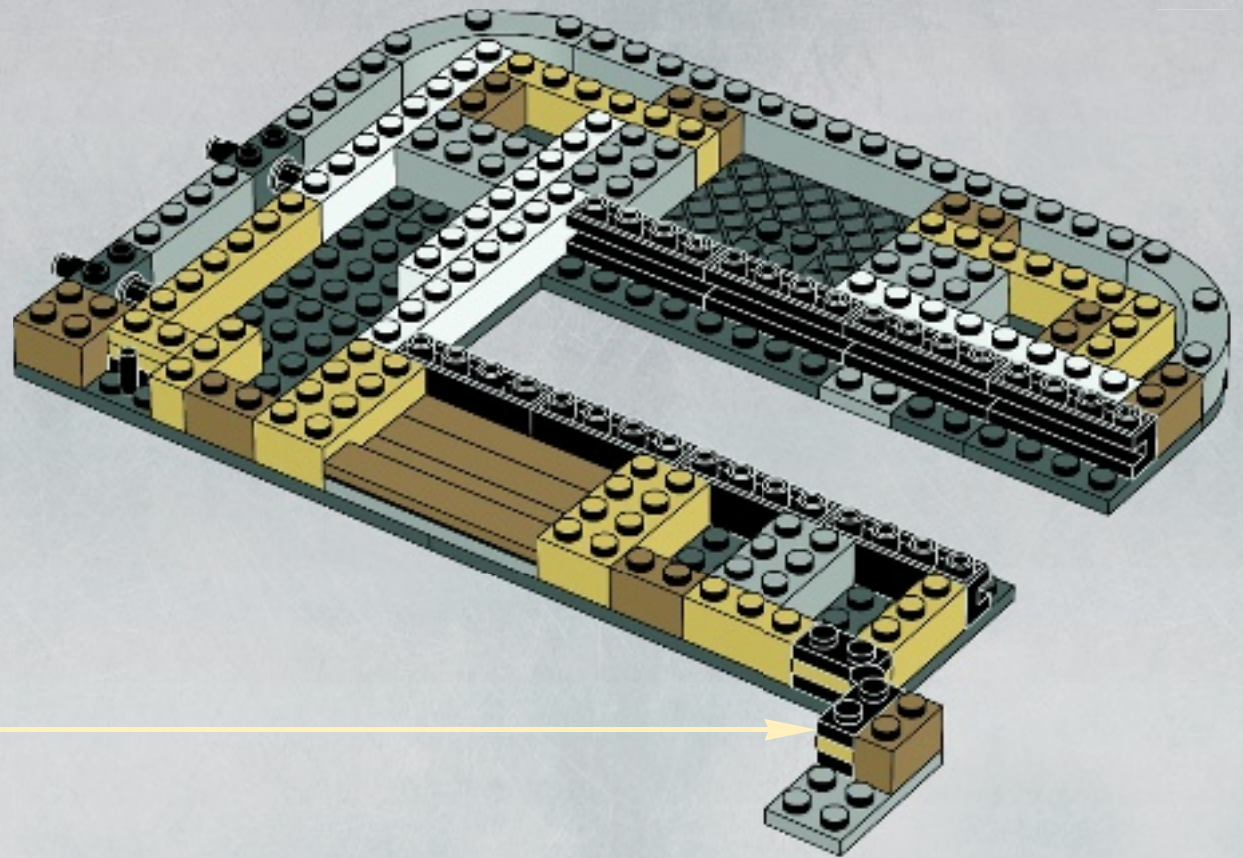
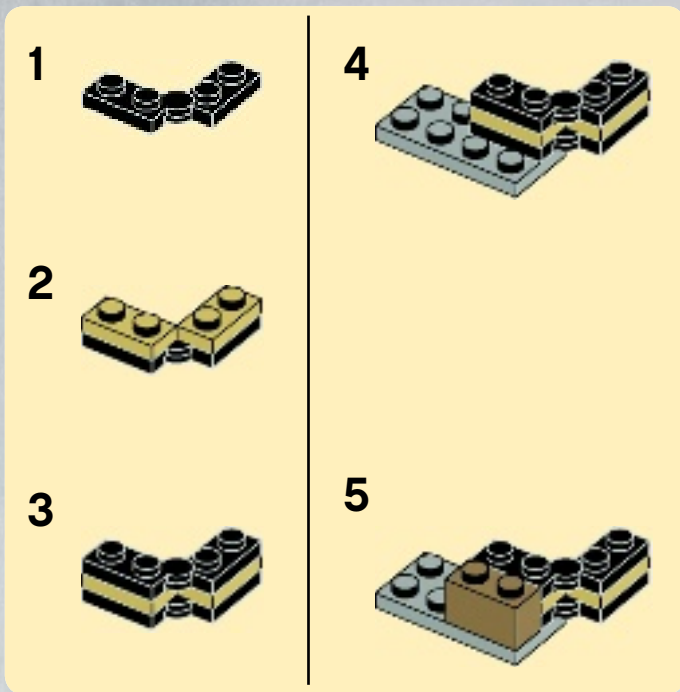
1x

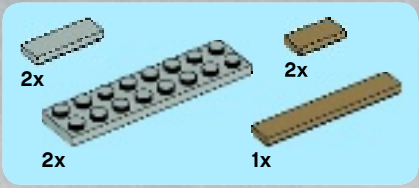
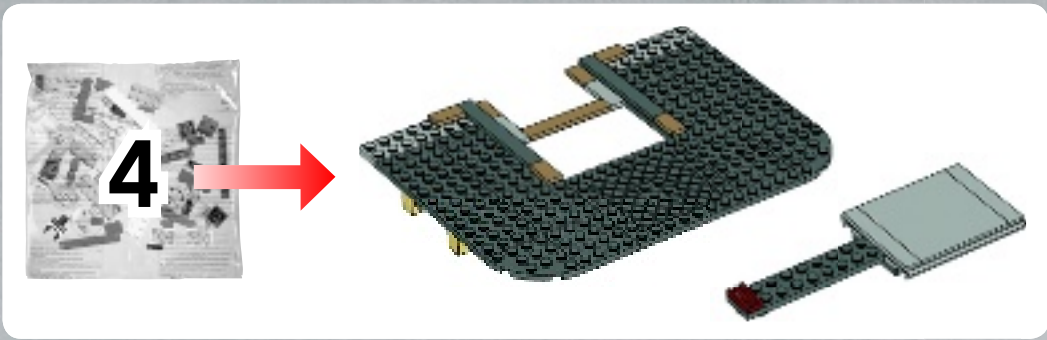
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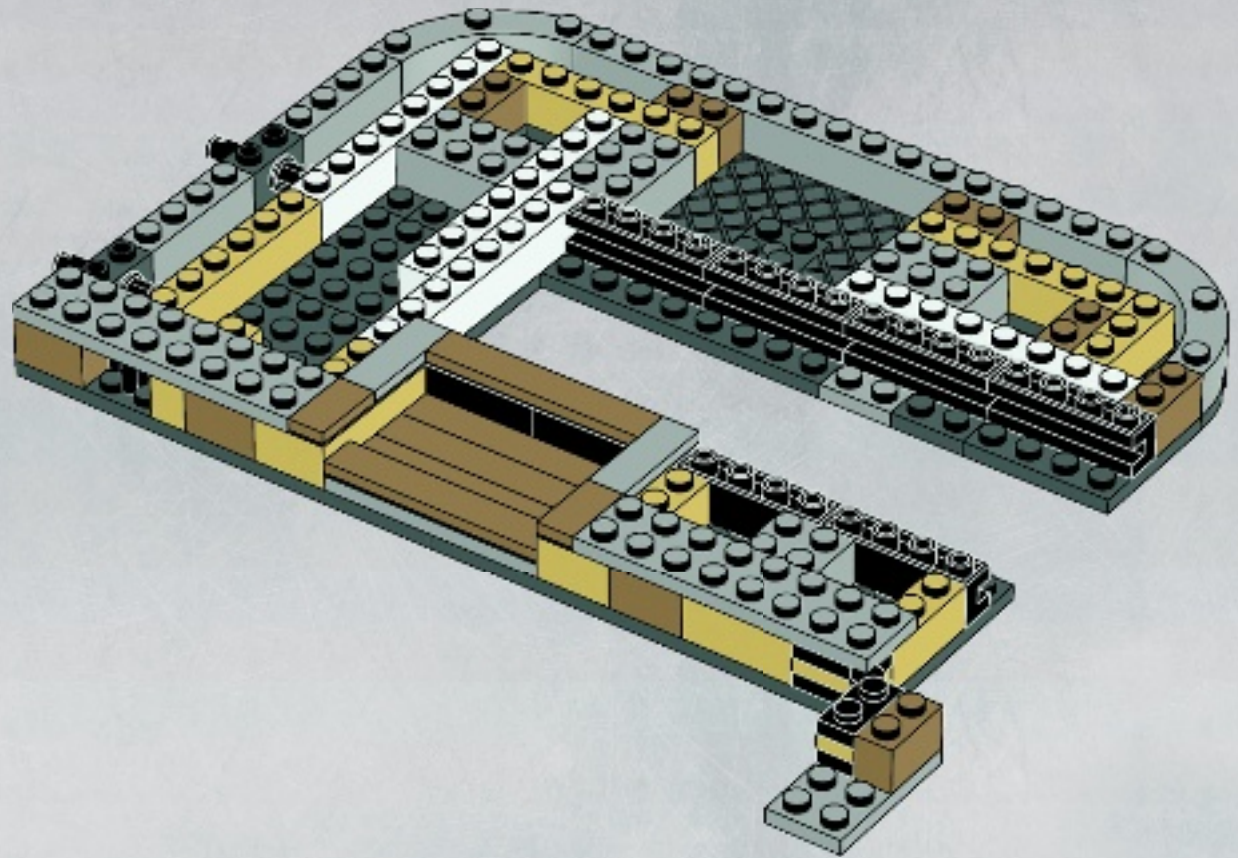


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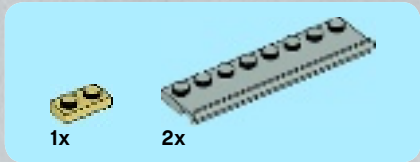
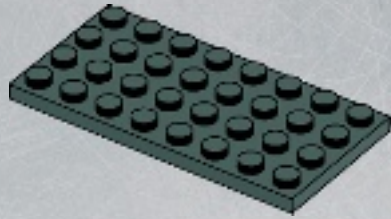


17

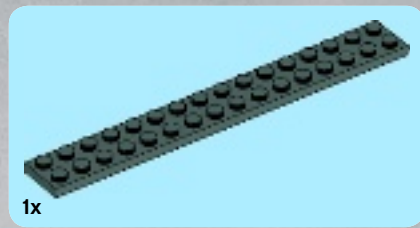
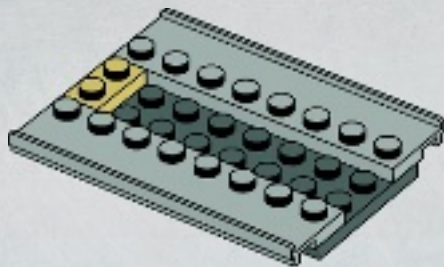




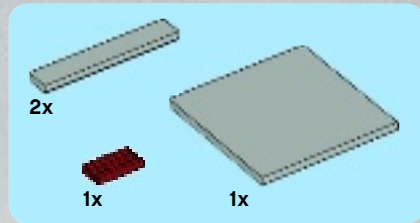
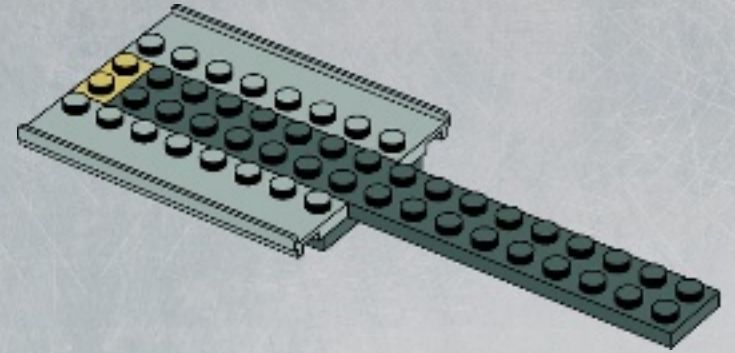
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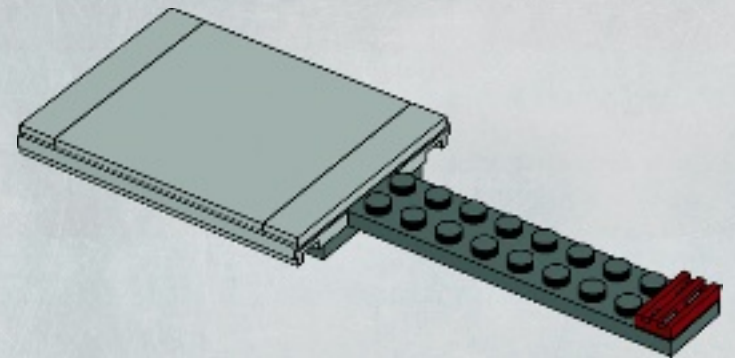
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3



4

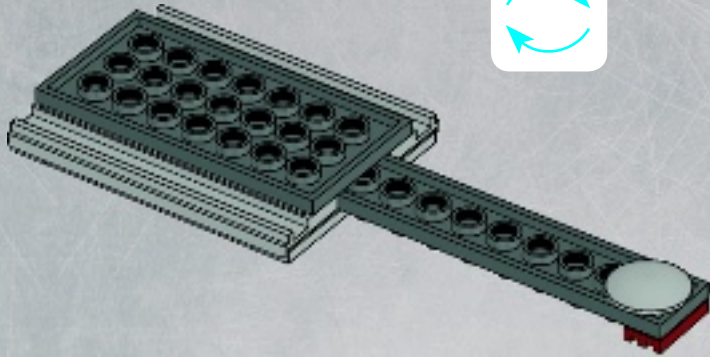




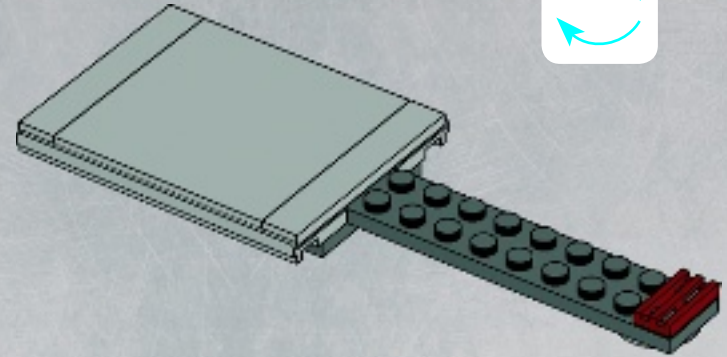


1x

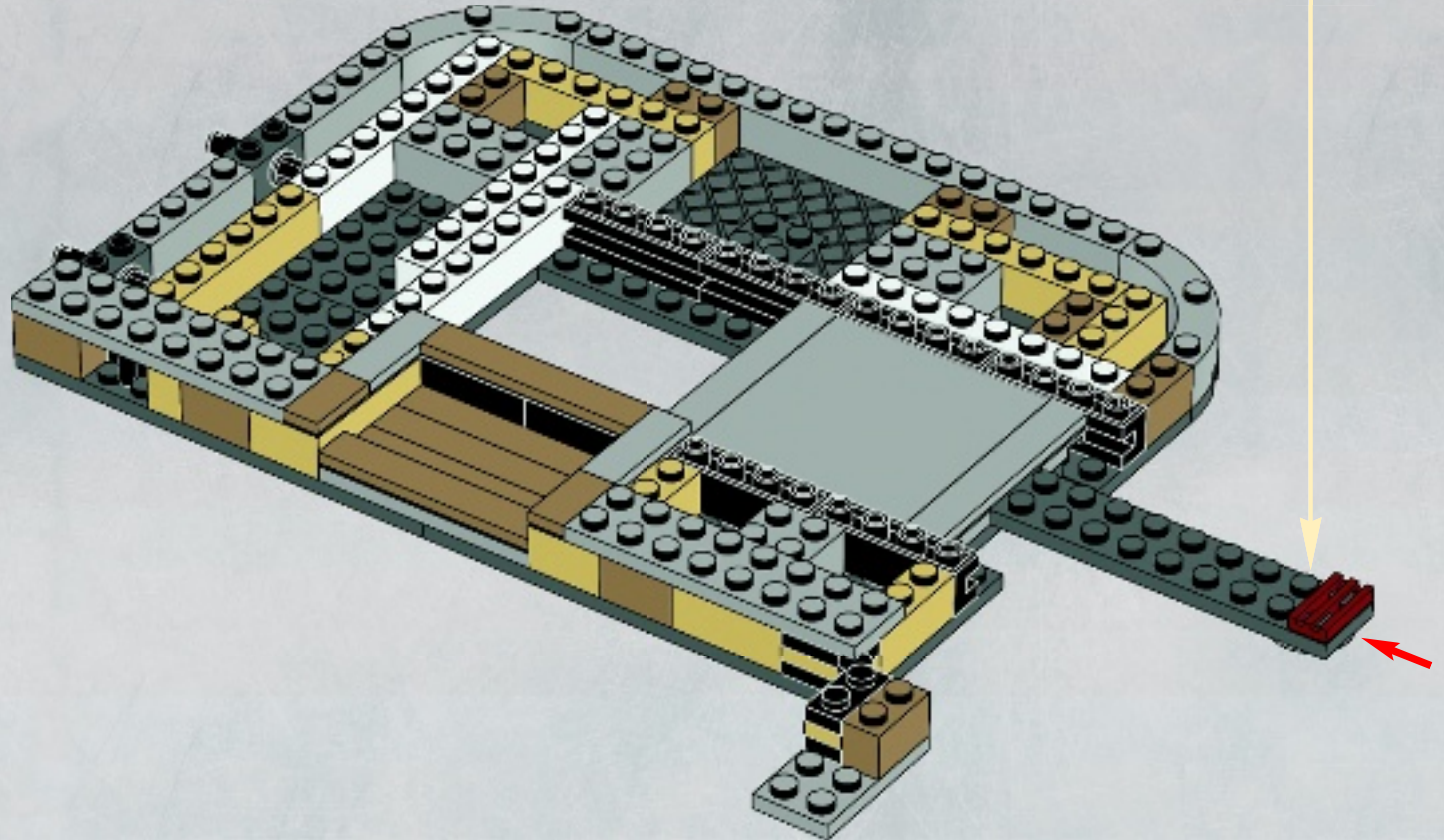
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6



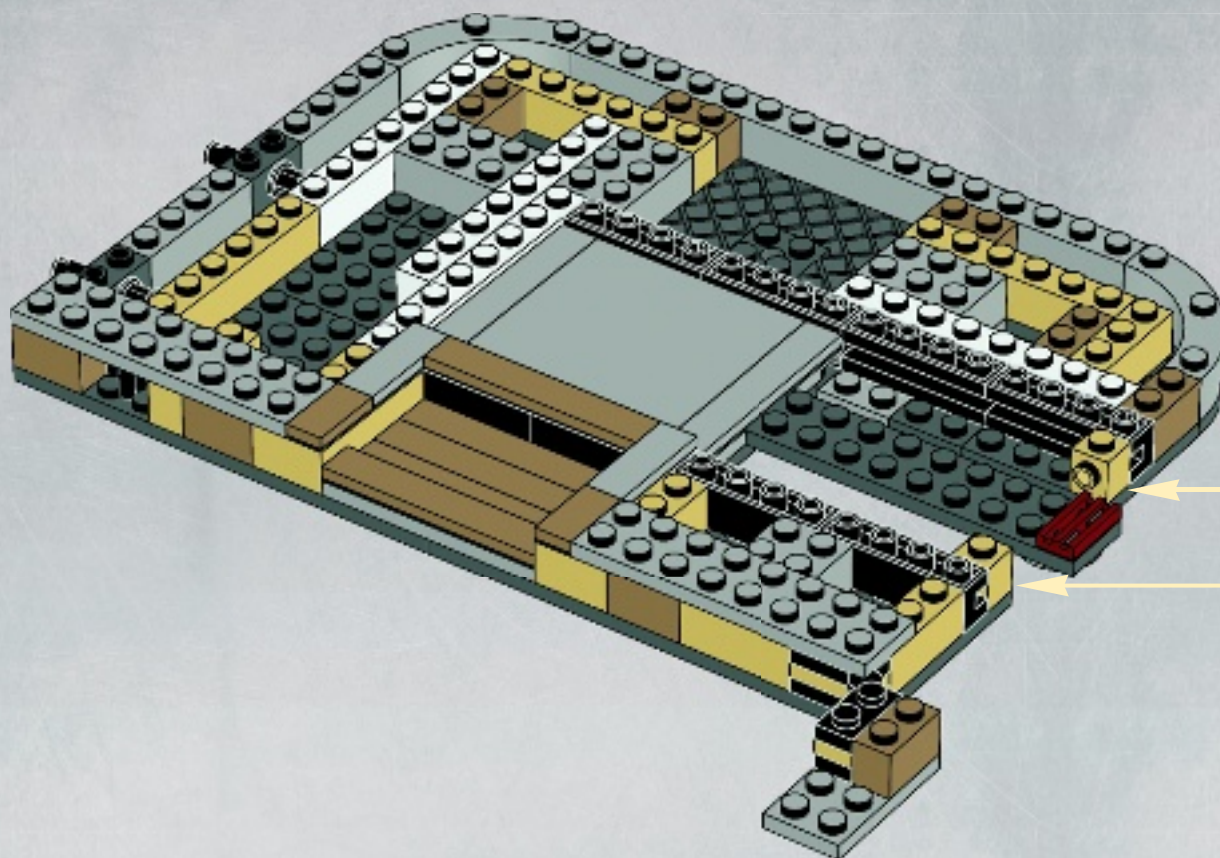
18



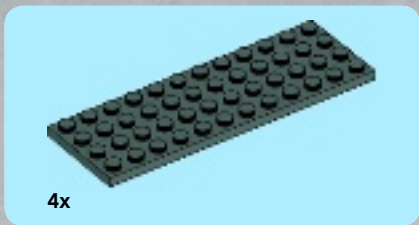


2x

# 19

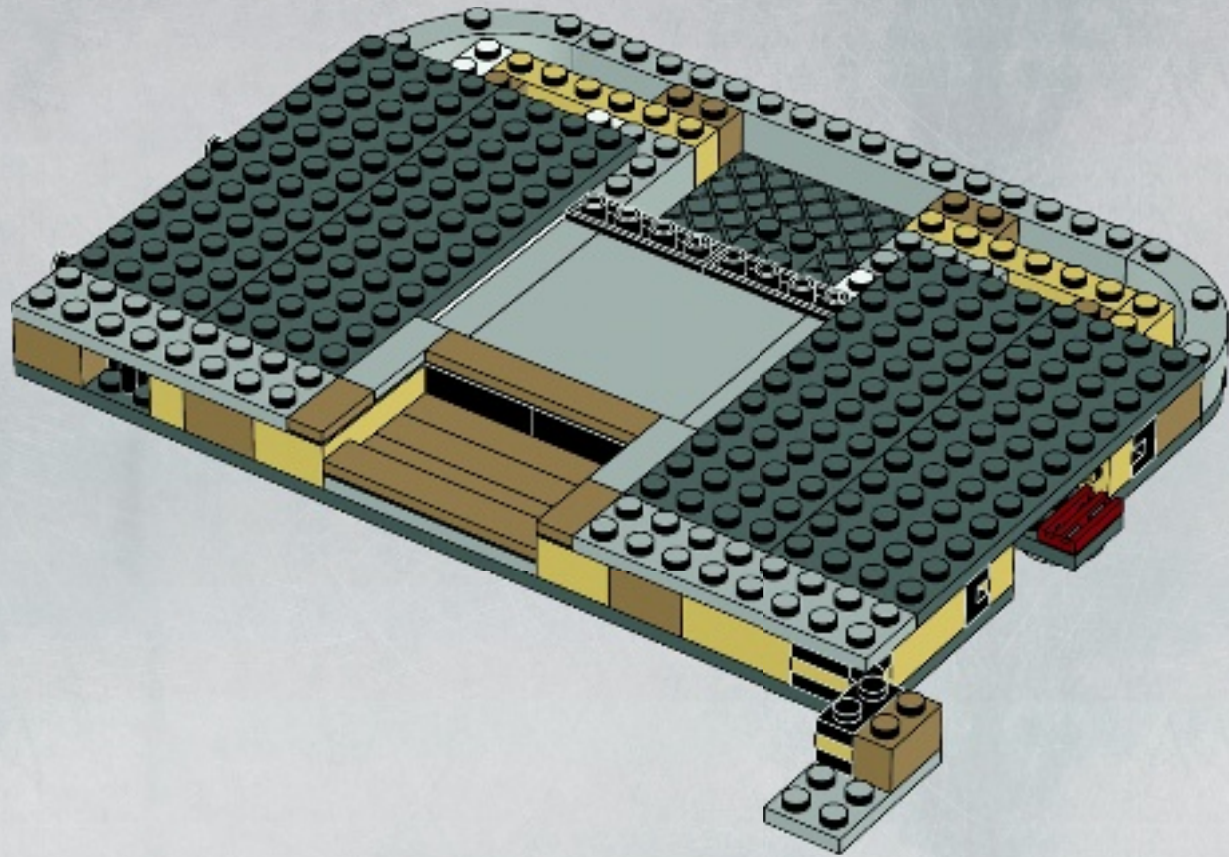


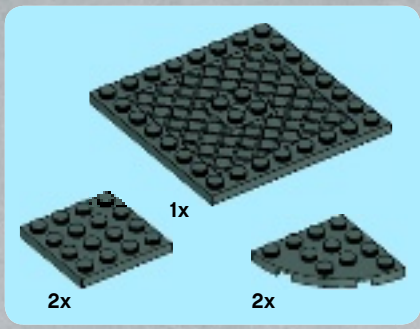
2x



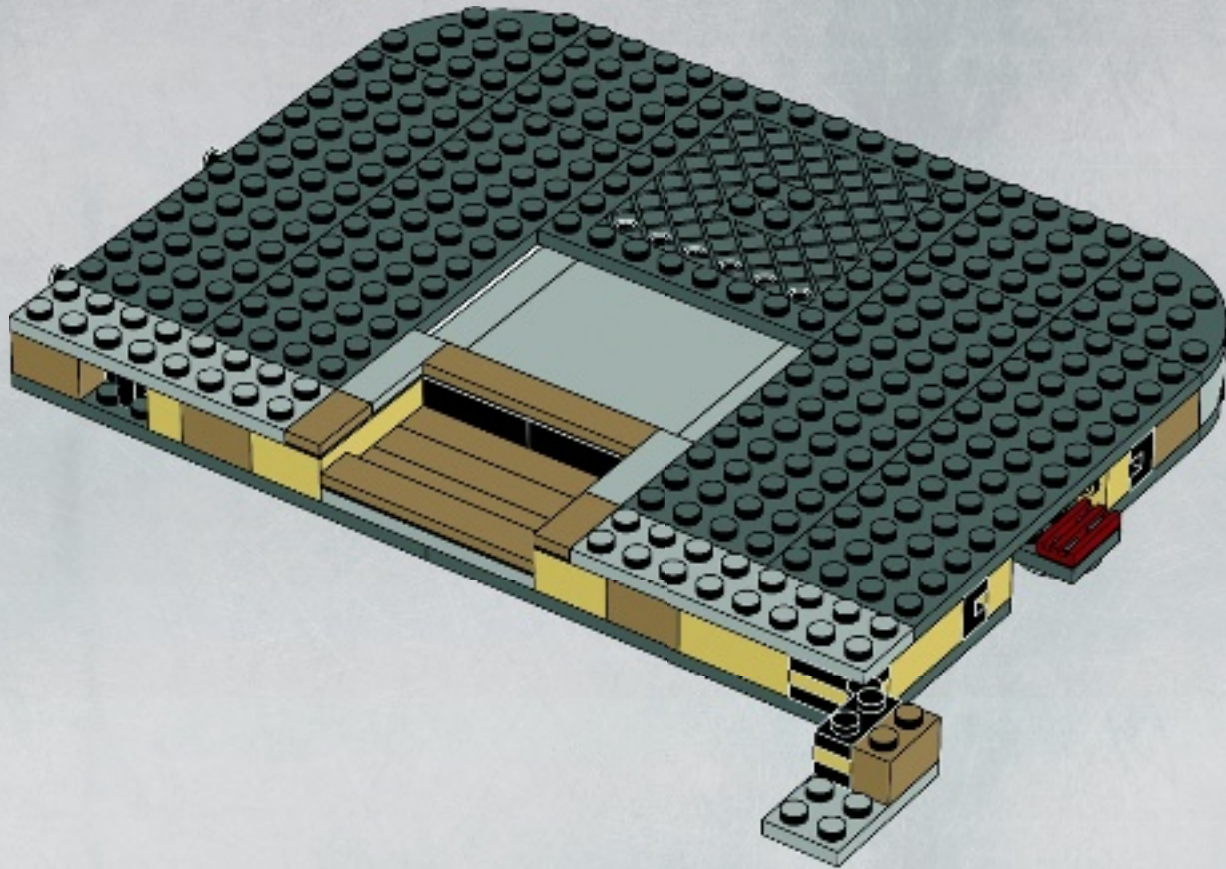
4x

20



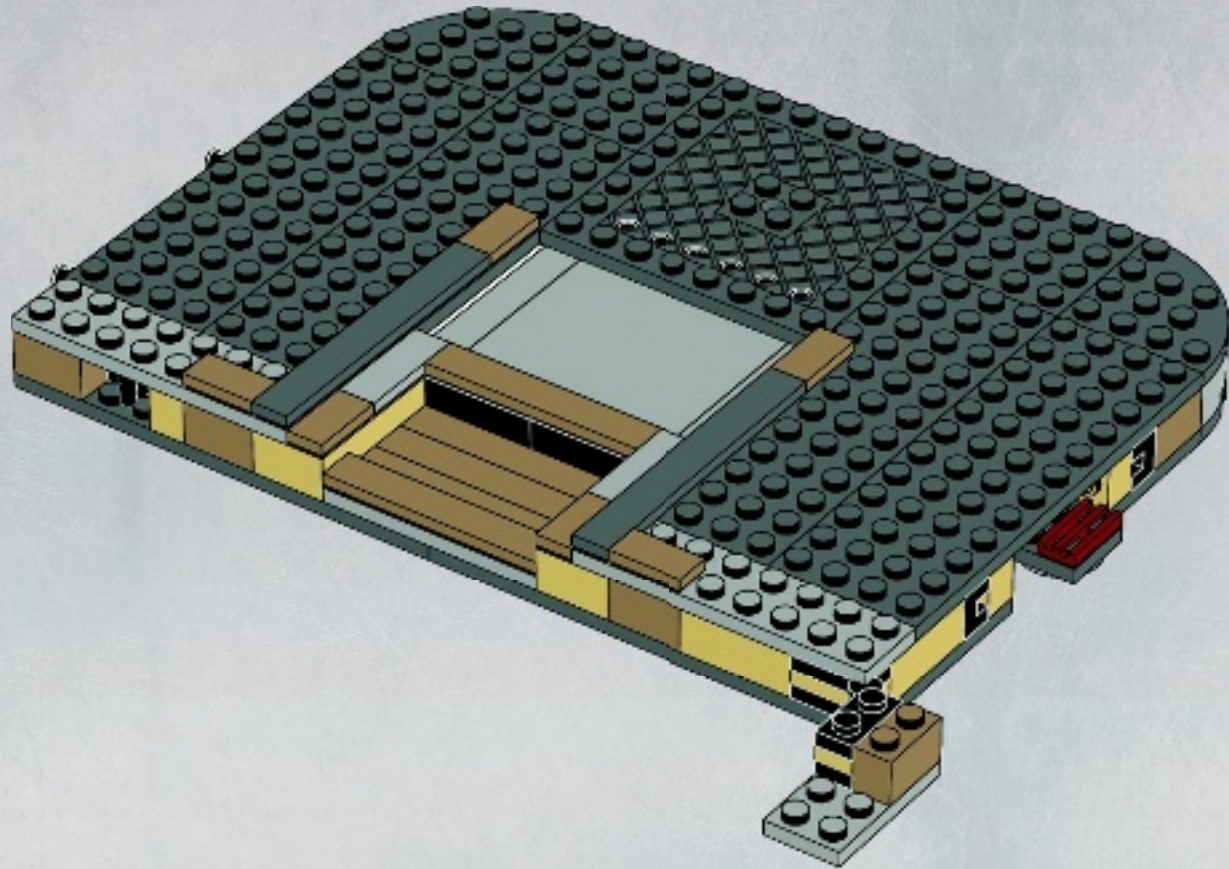


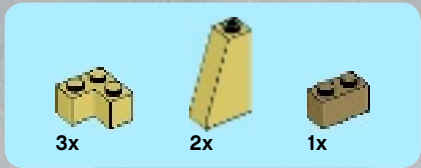
21



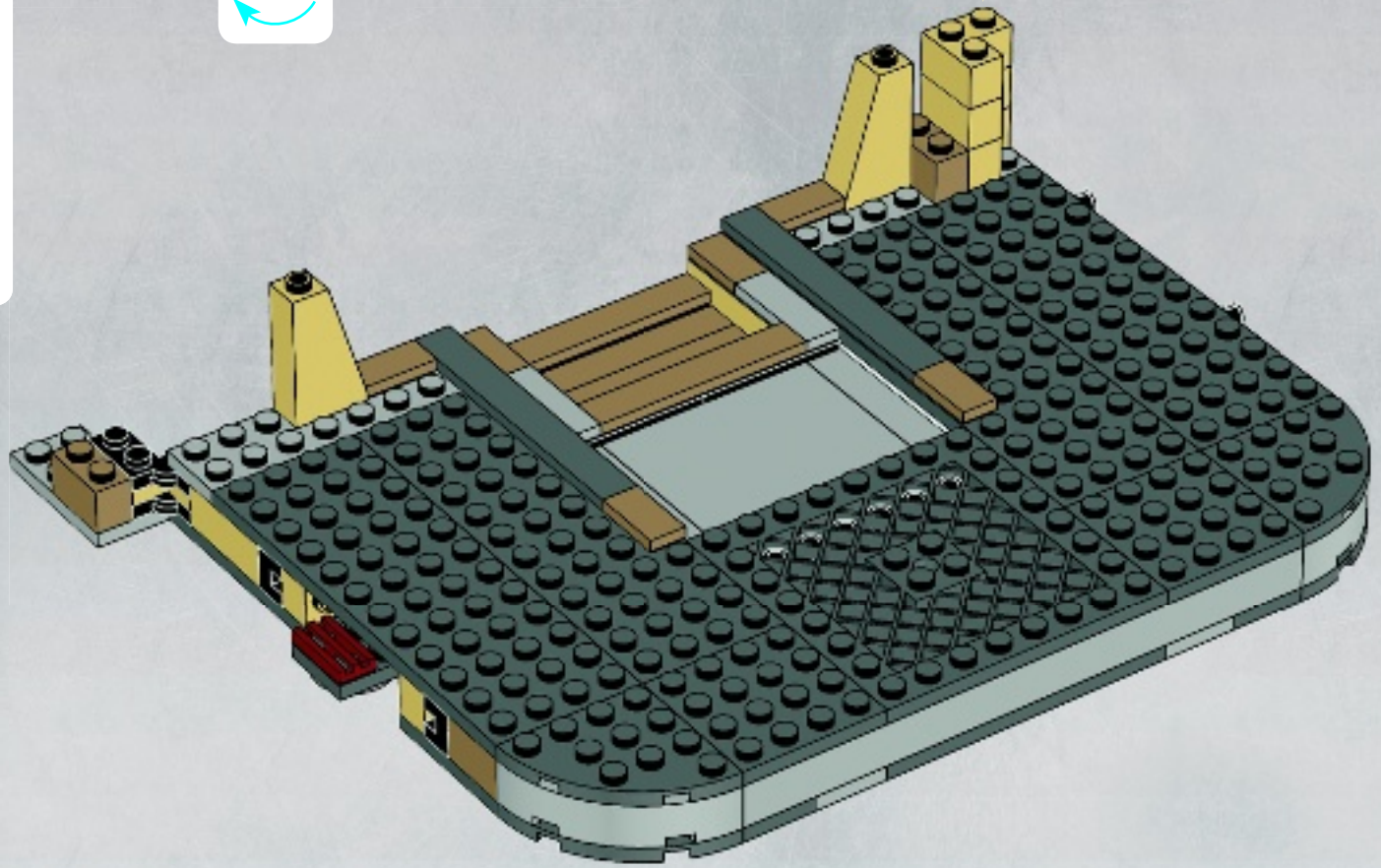
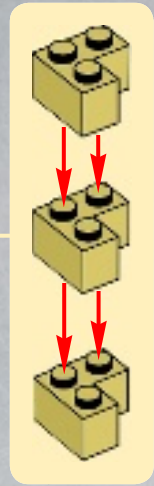


22



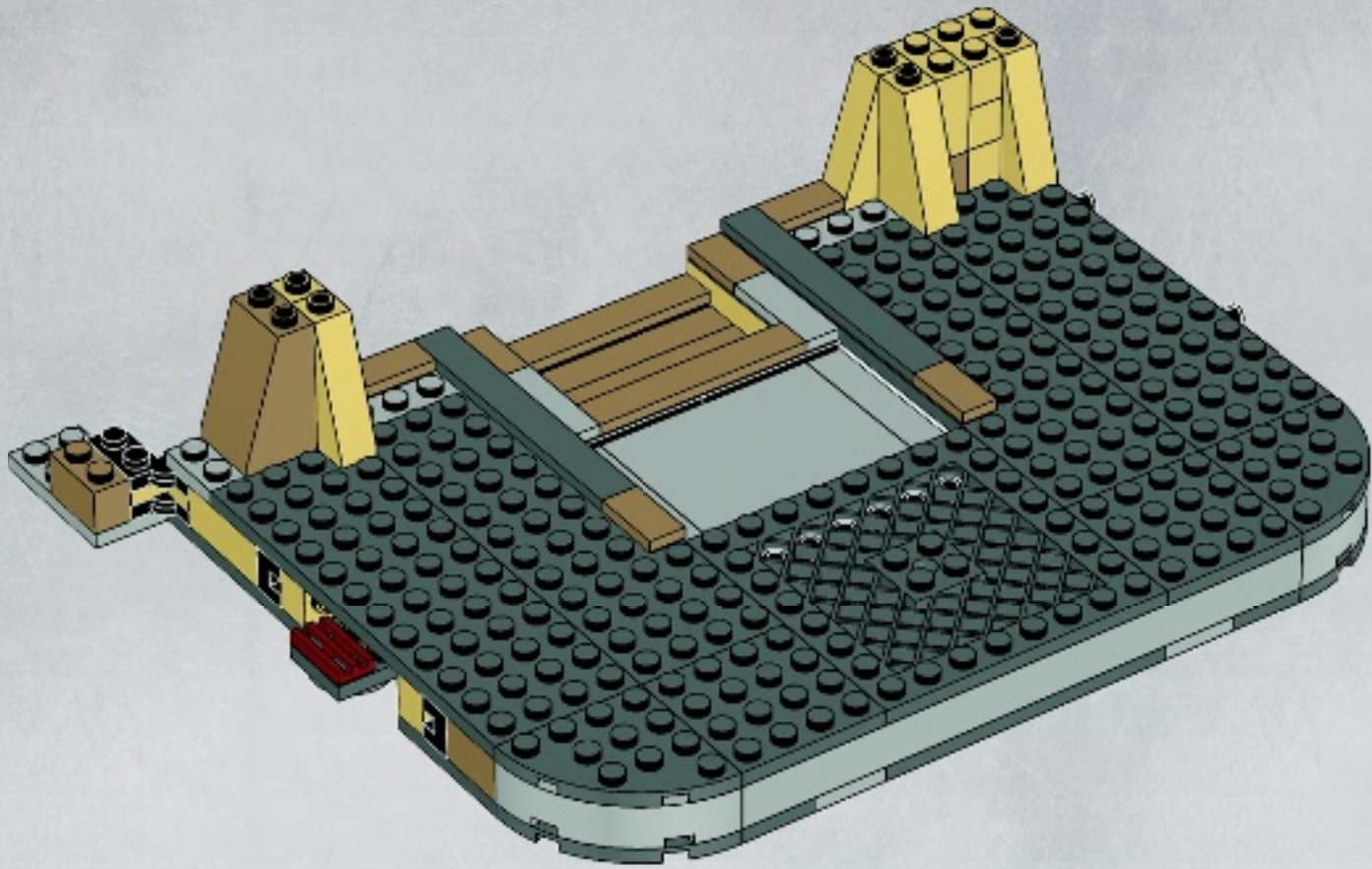


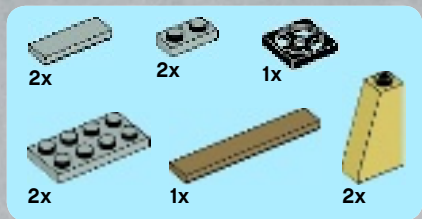
23



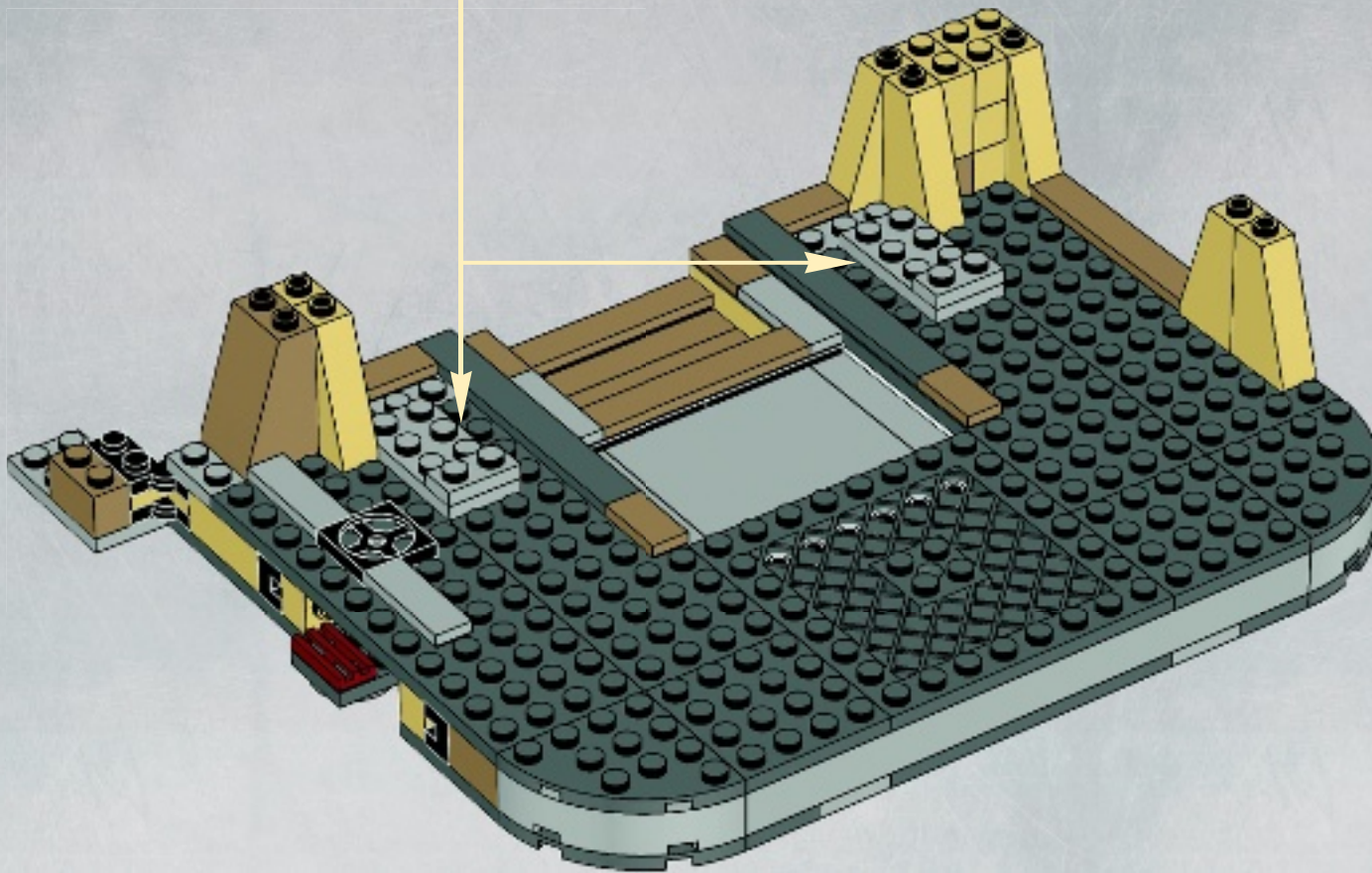
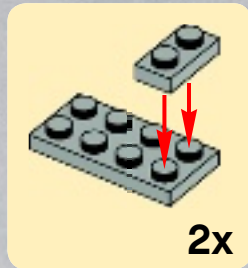


24

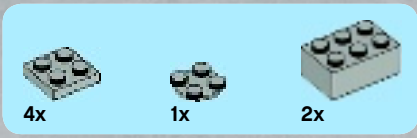




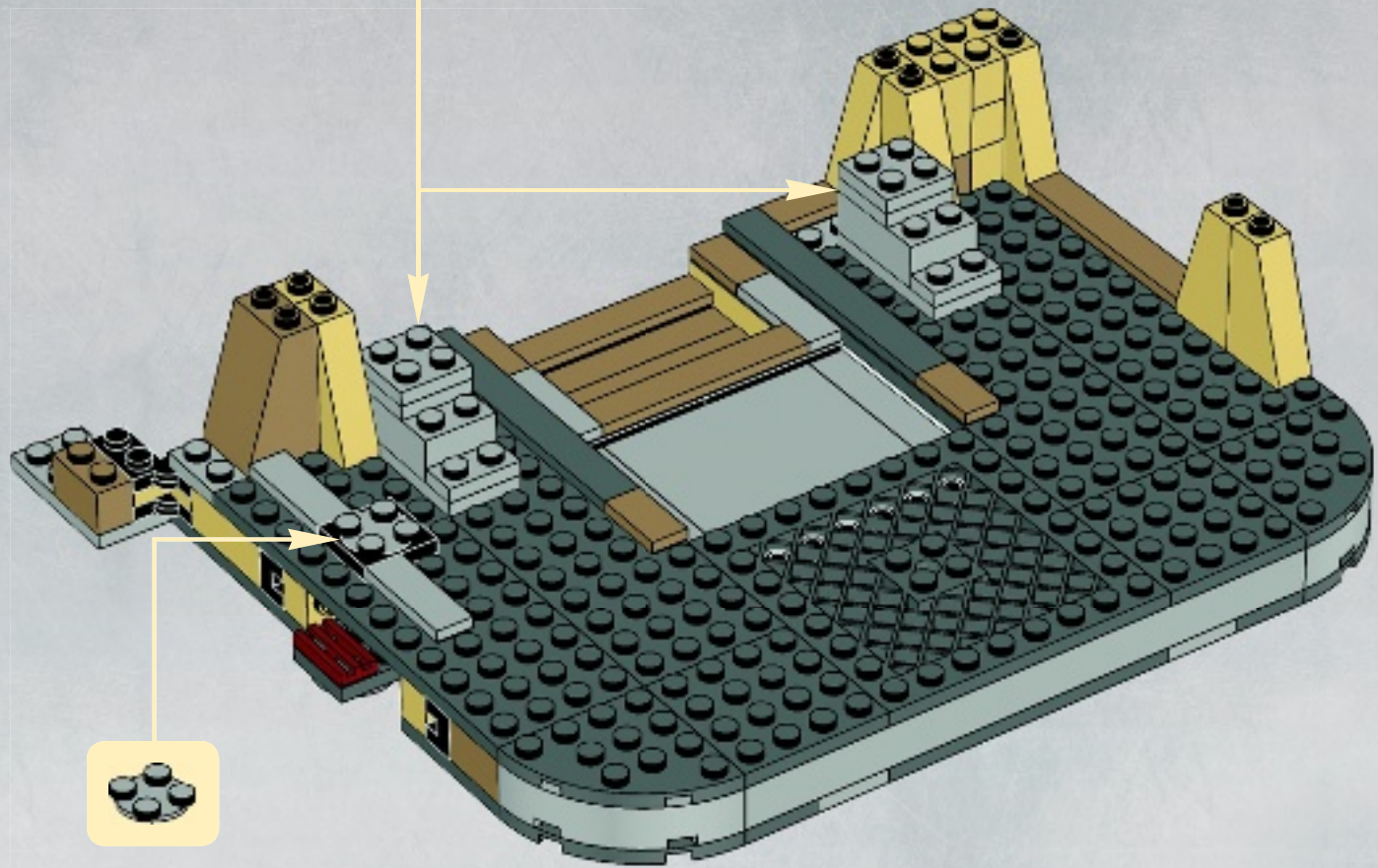
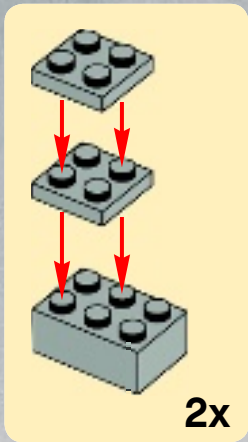
25





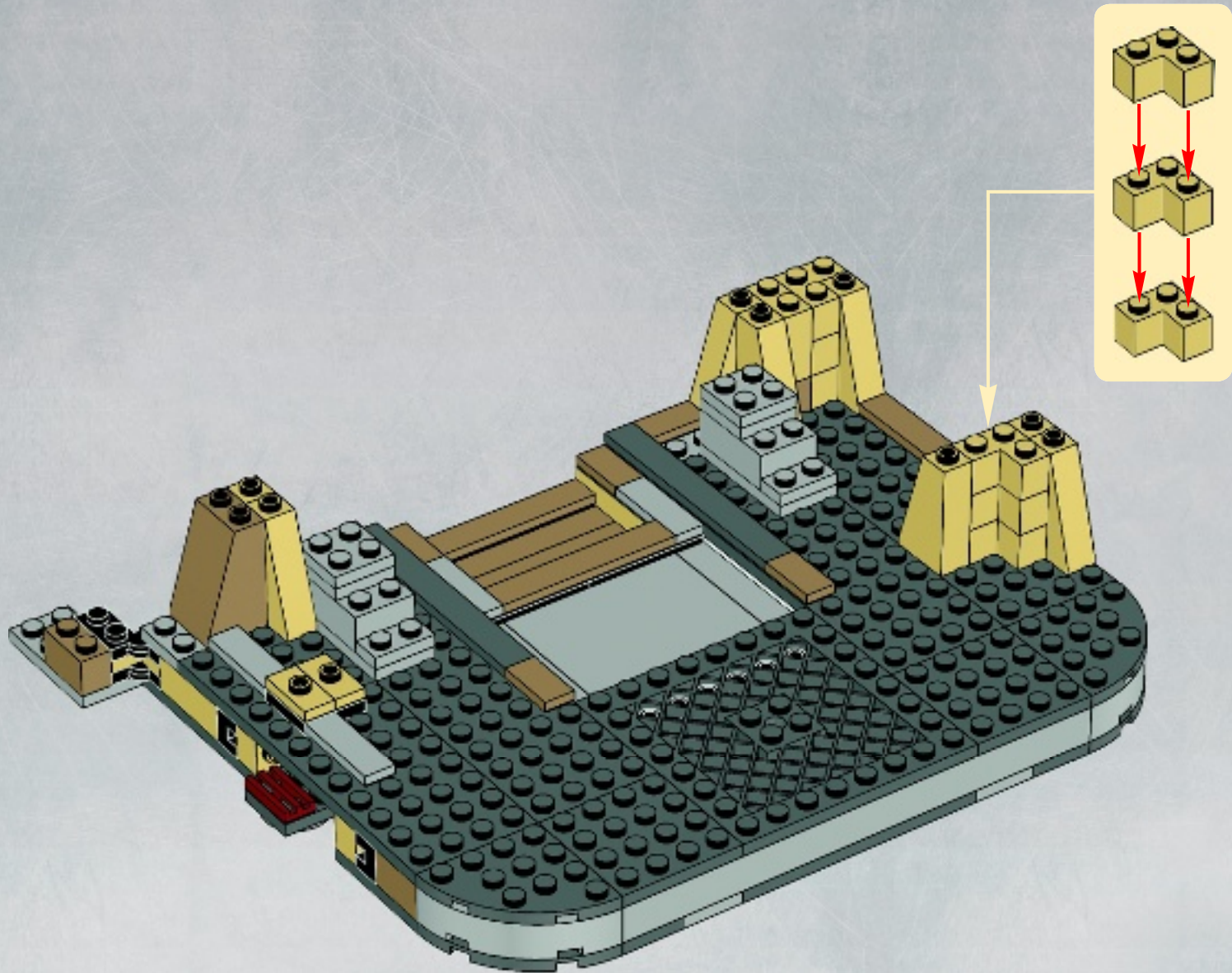


26



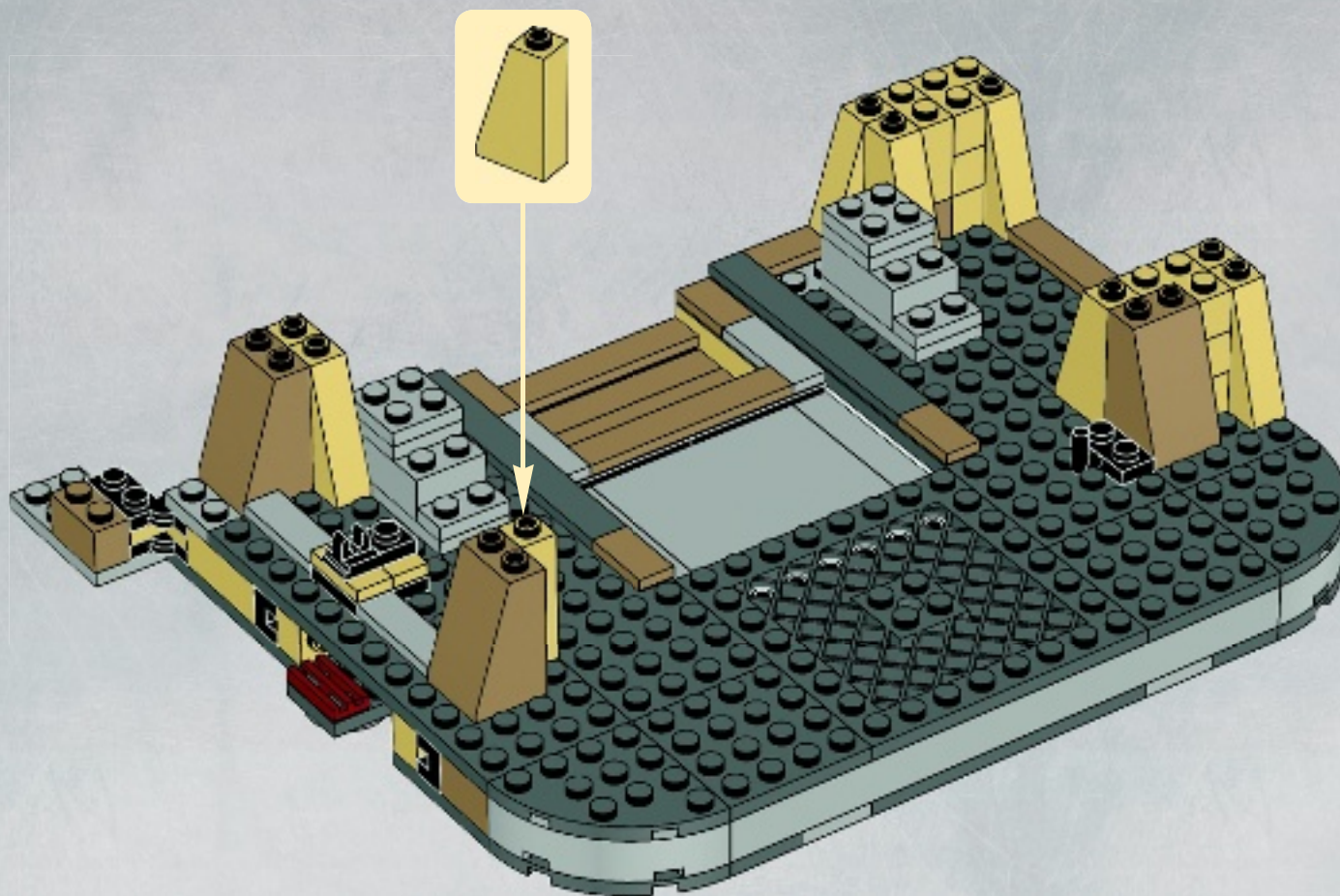


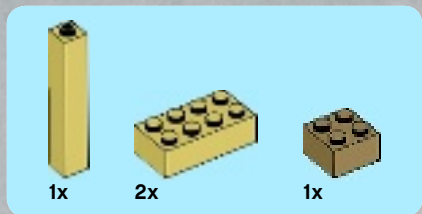
27



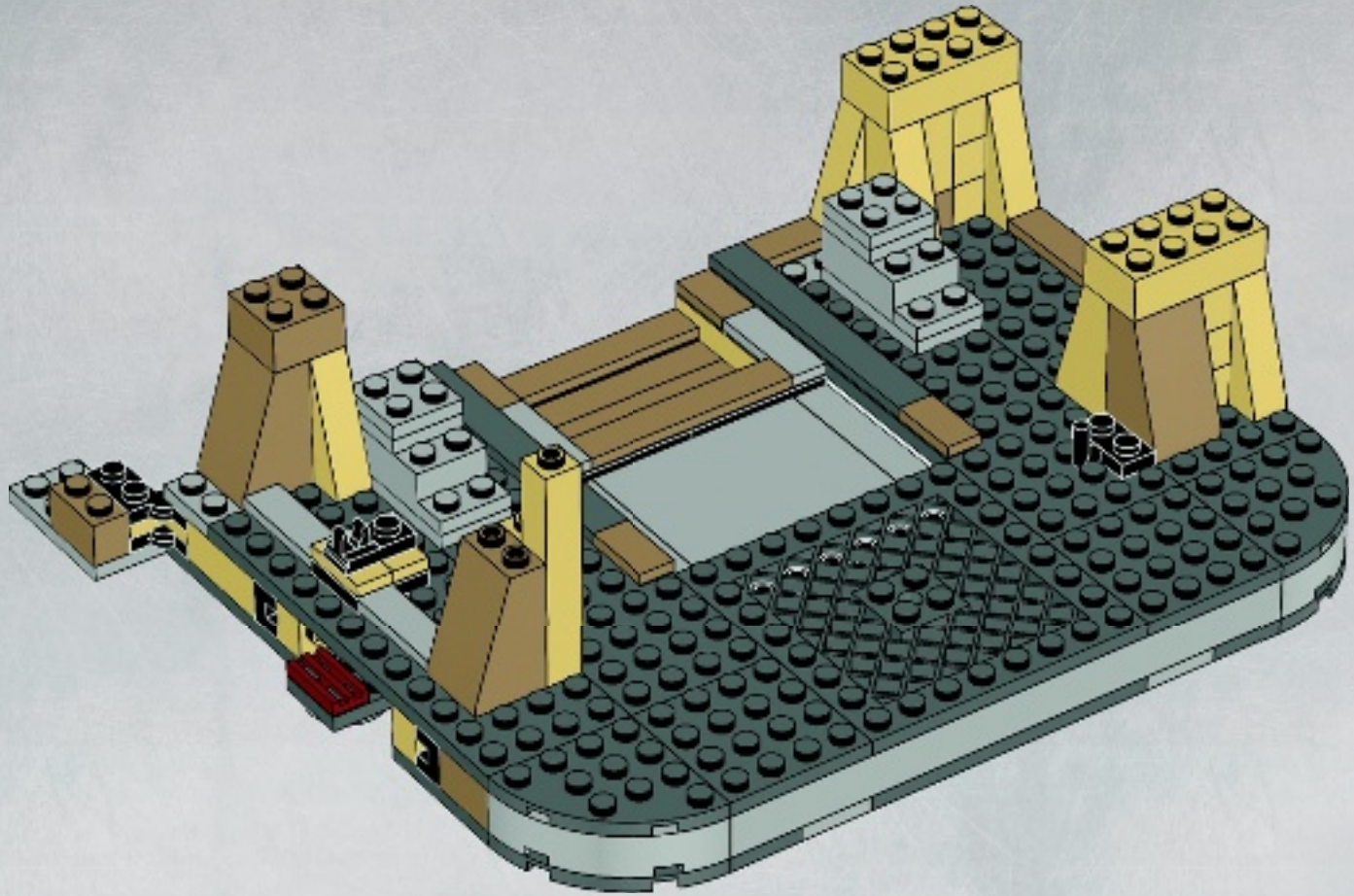


28



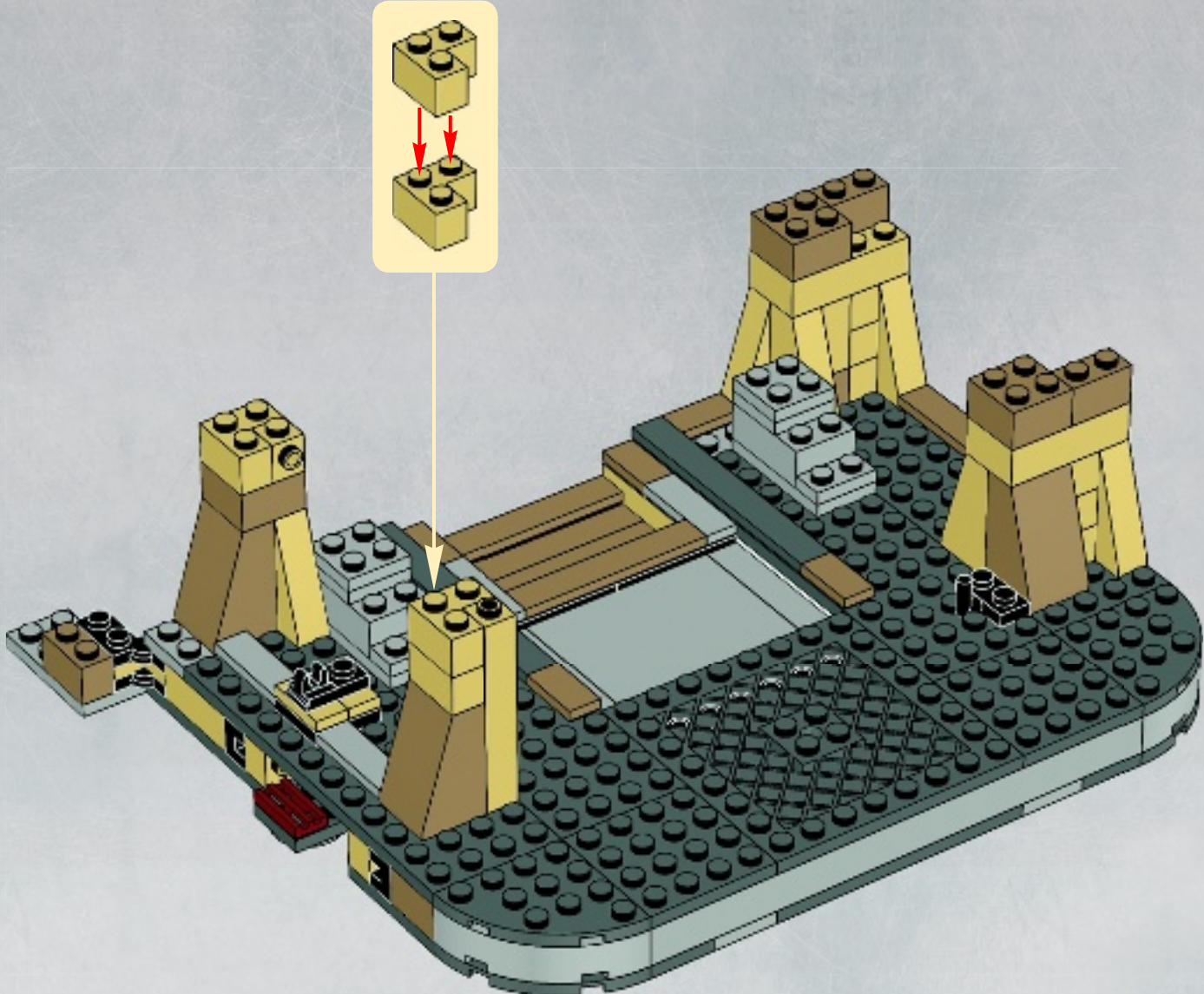


29



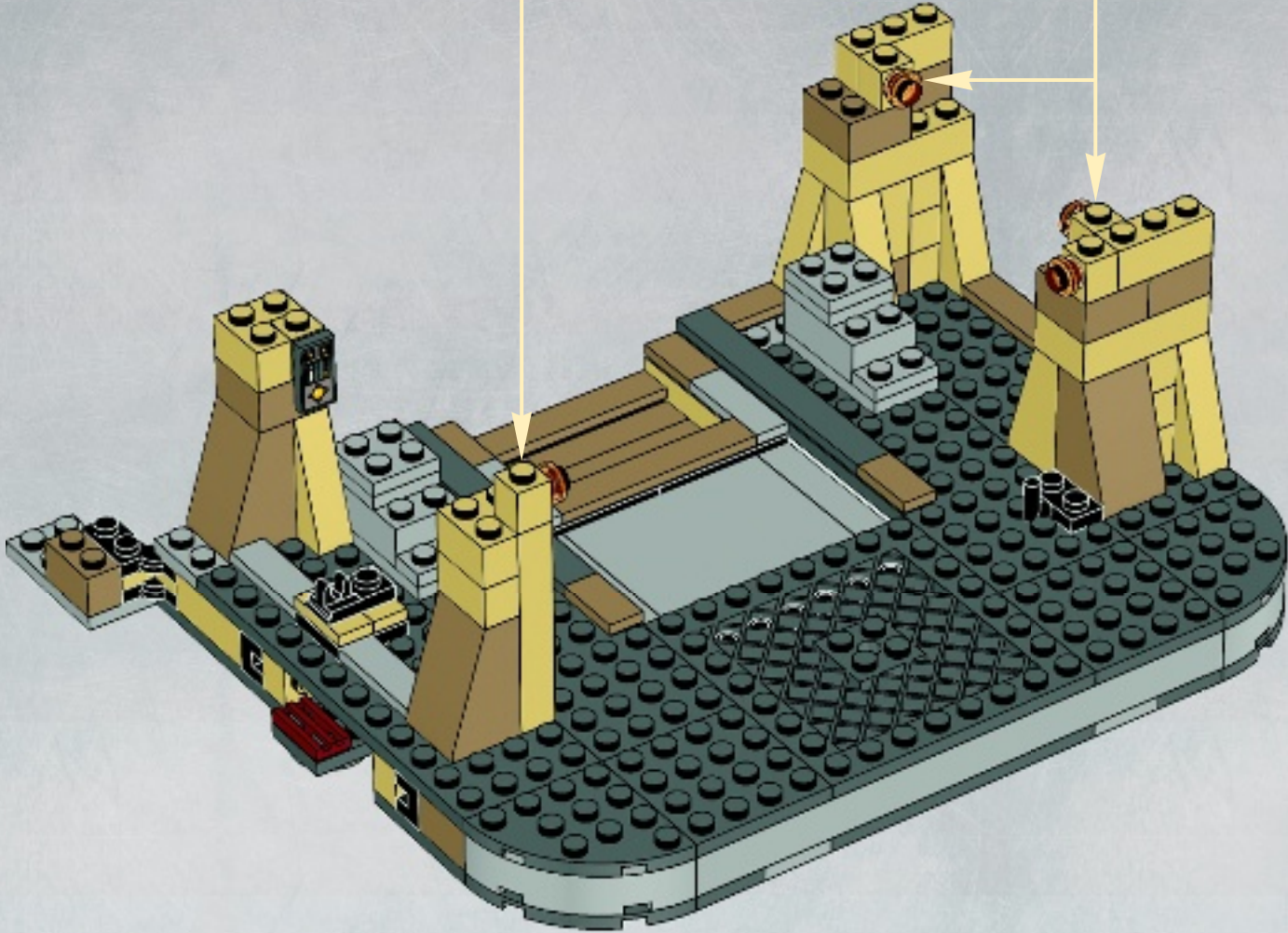
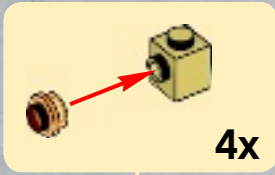


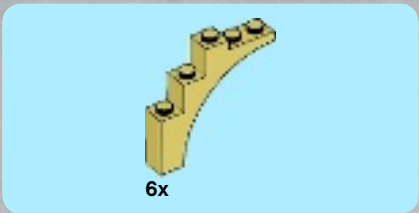
30



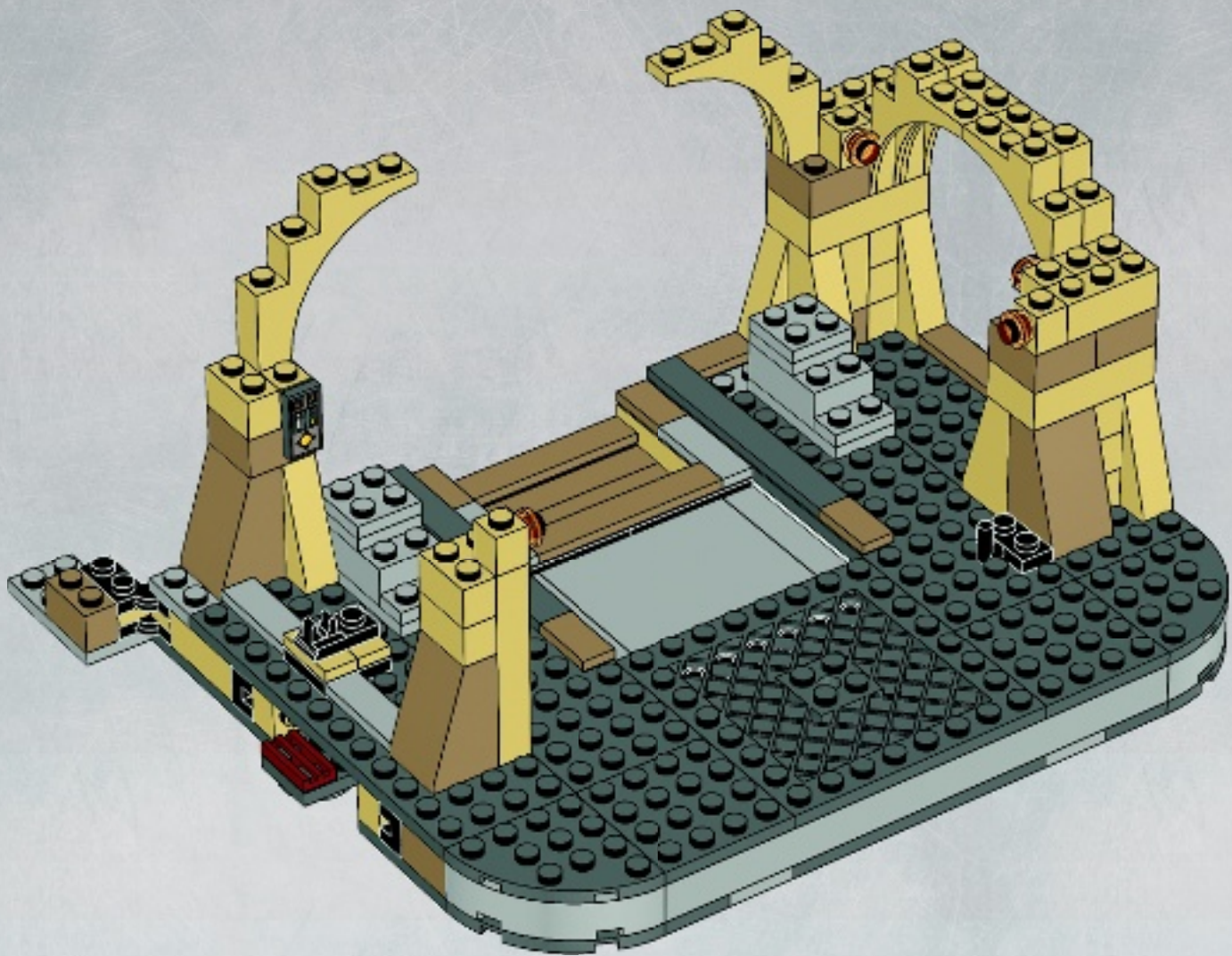
- 2x
- 4x
- 1x
- 4x

# 31





32





2x

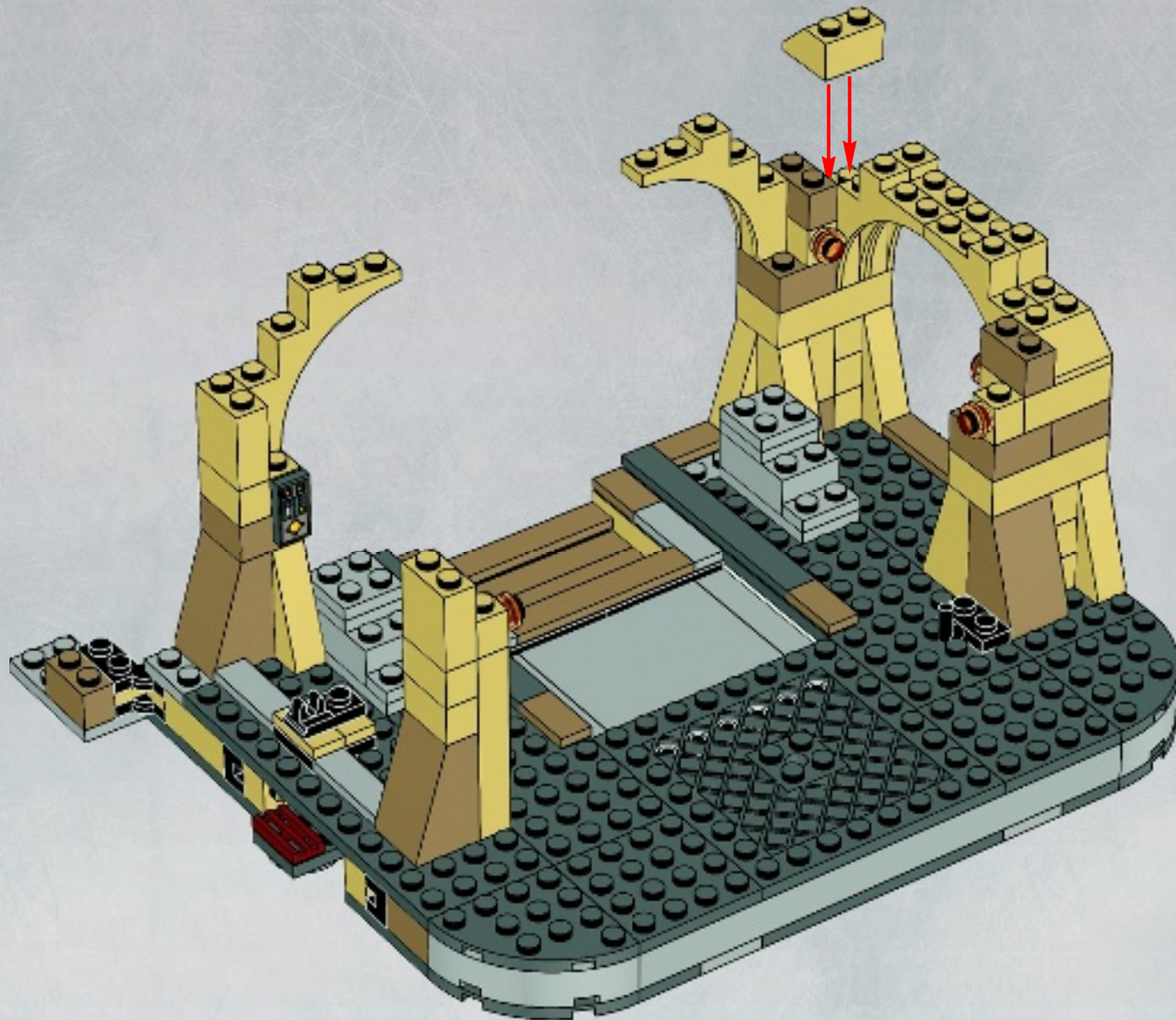


2x

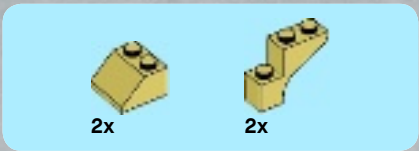


2x

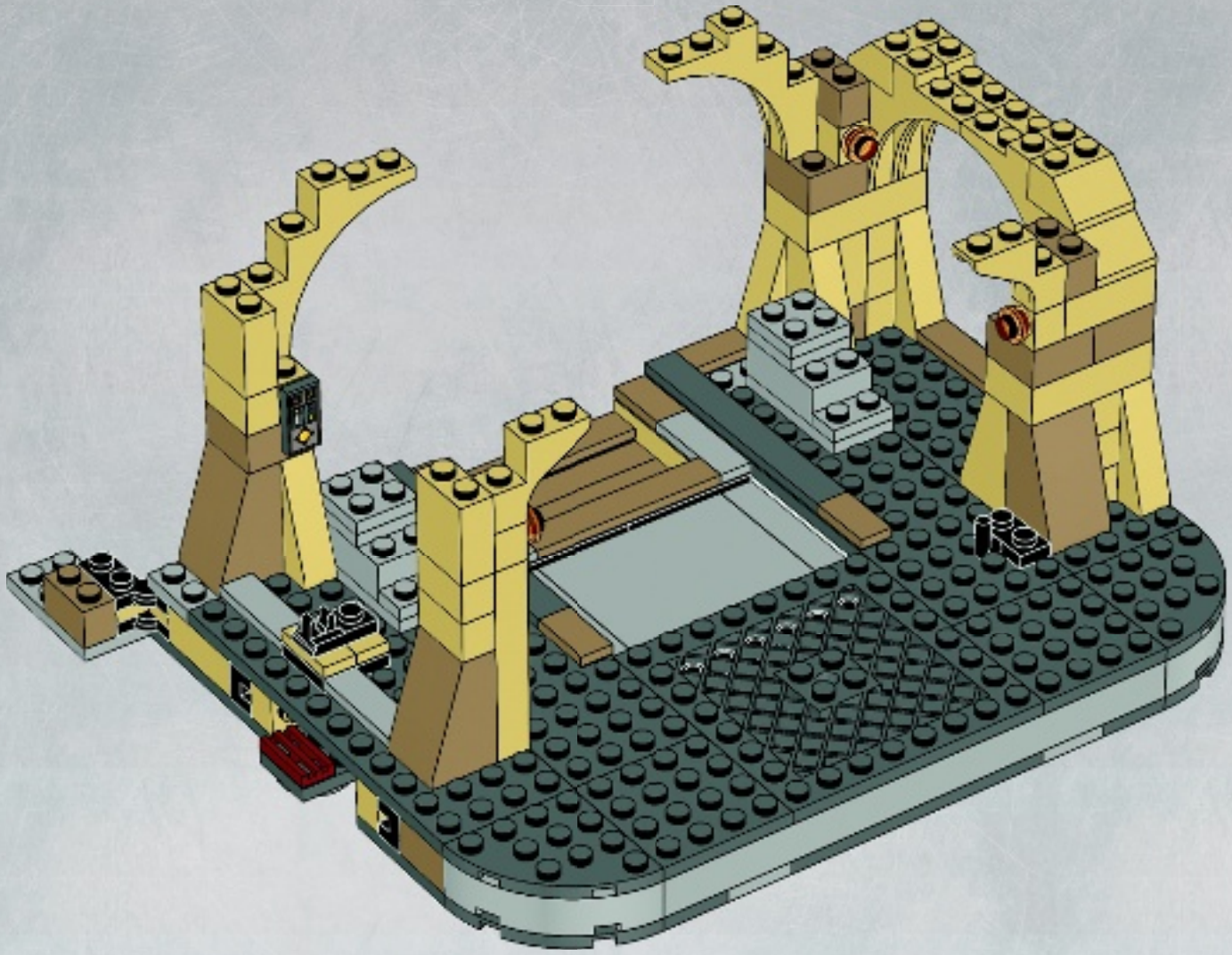
# 33







34





2x

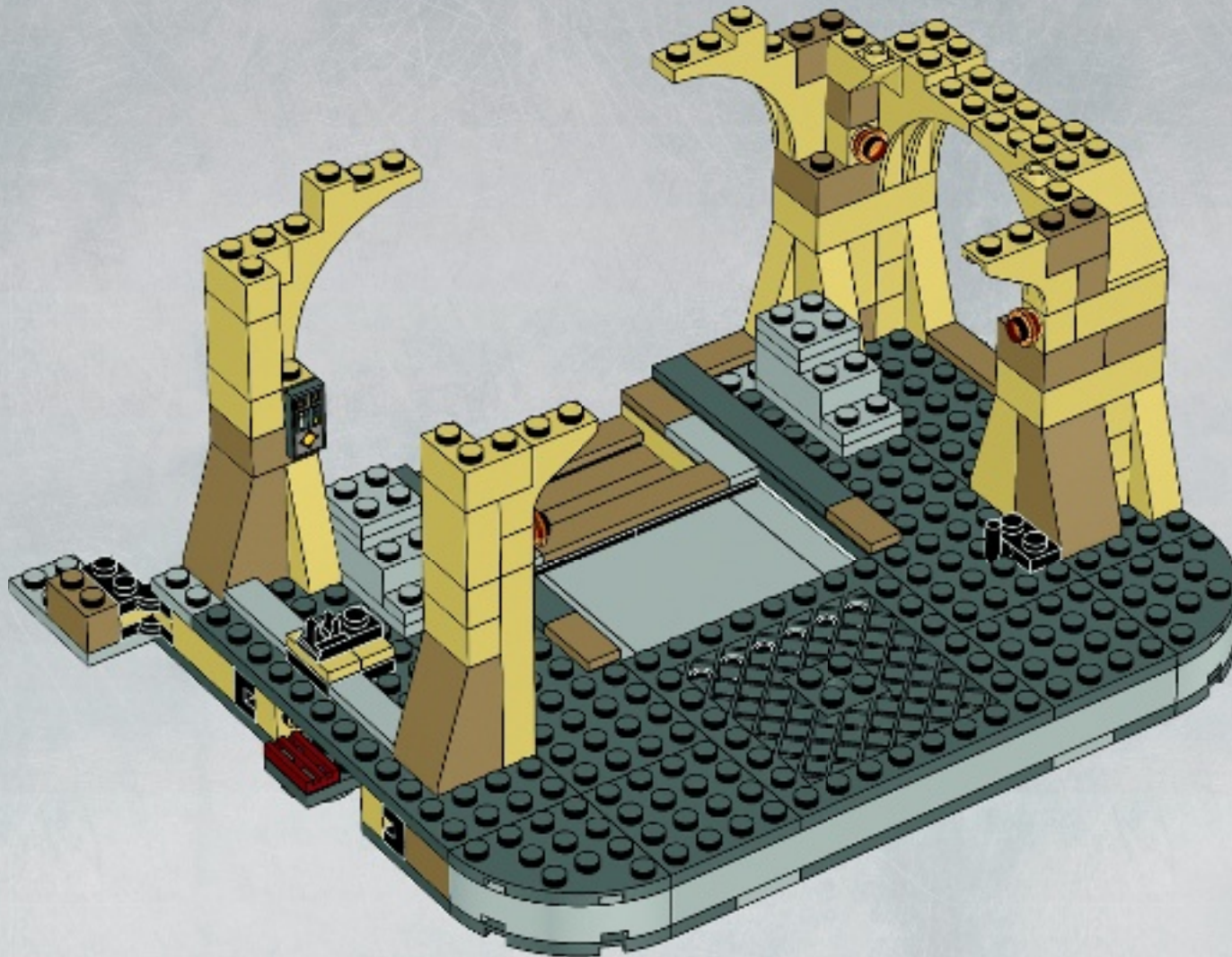


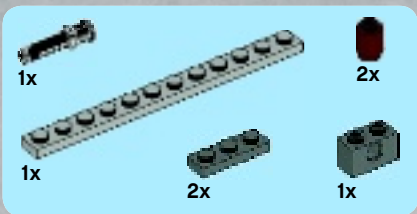
2x



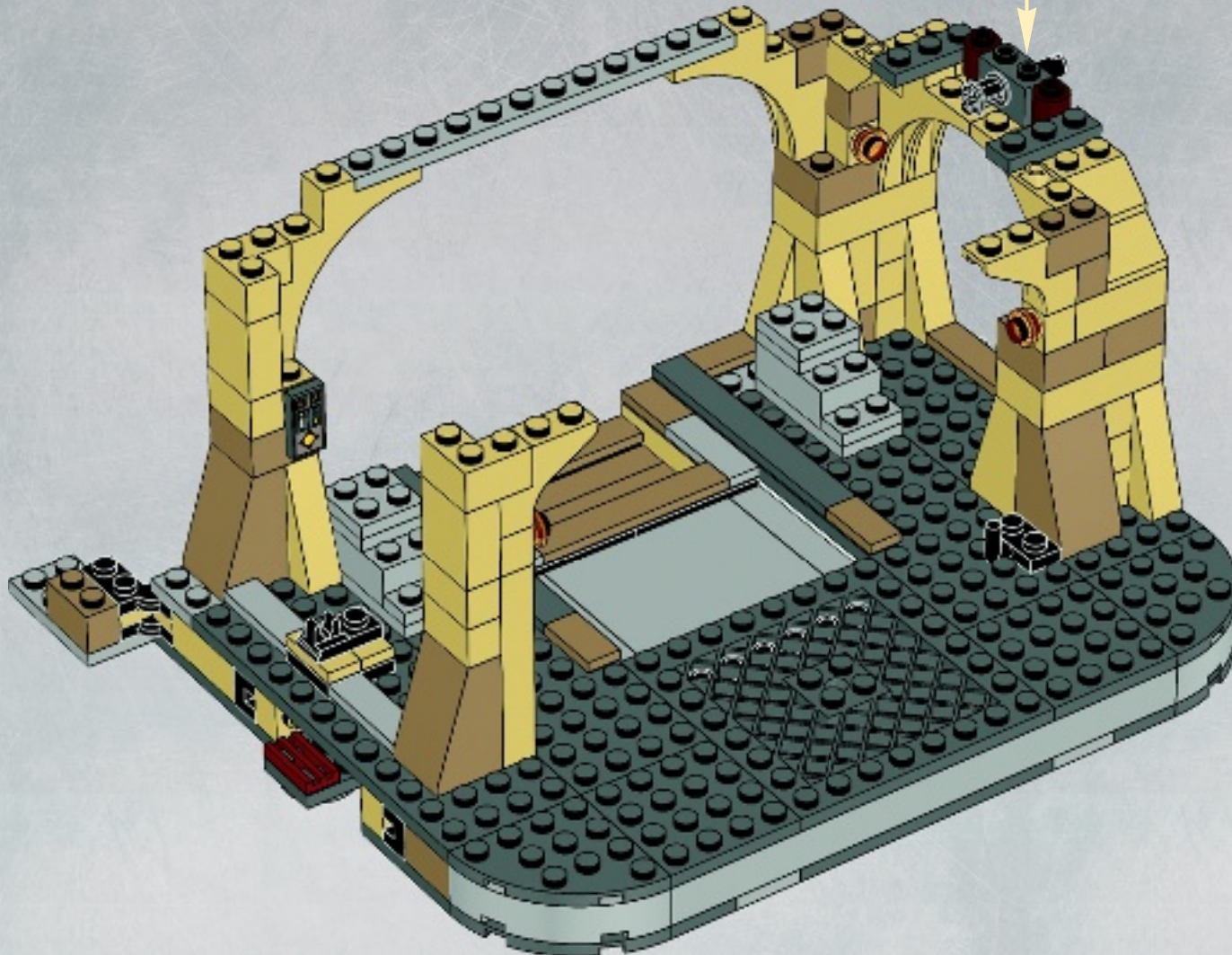
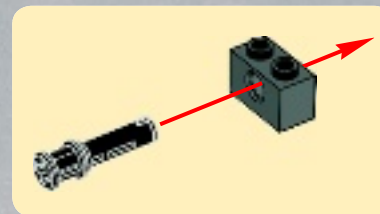
2x

# 35





36

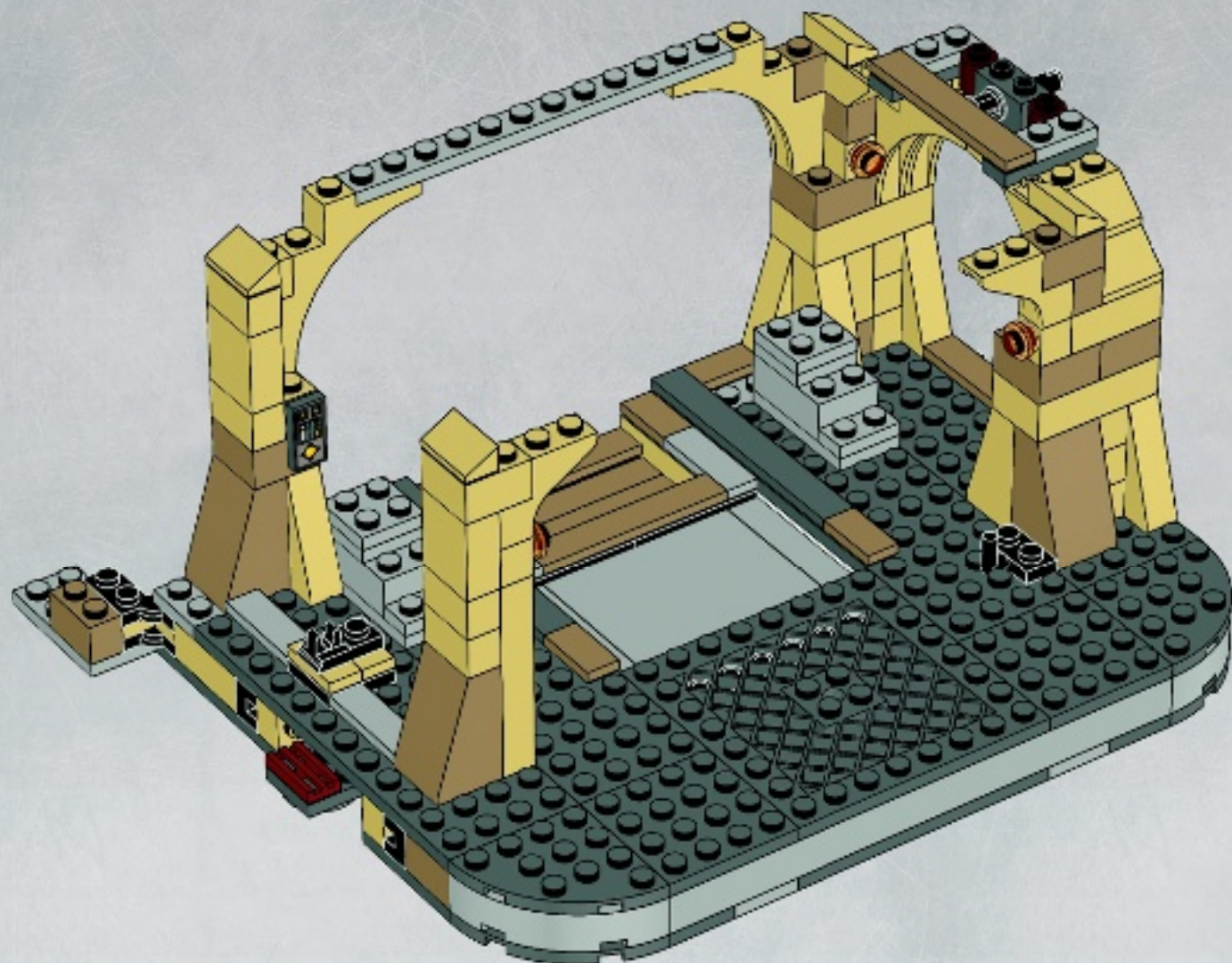


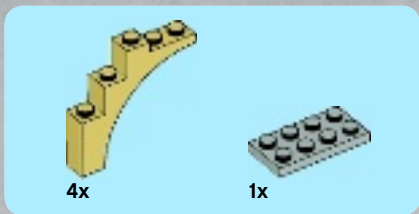
4x

2x

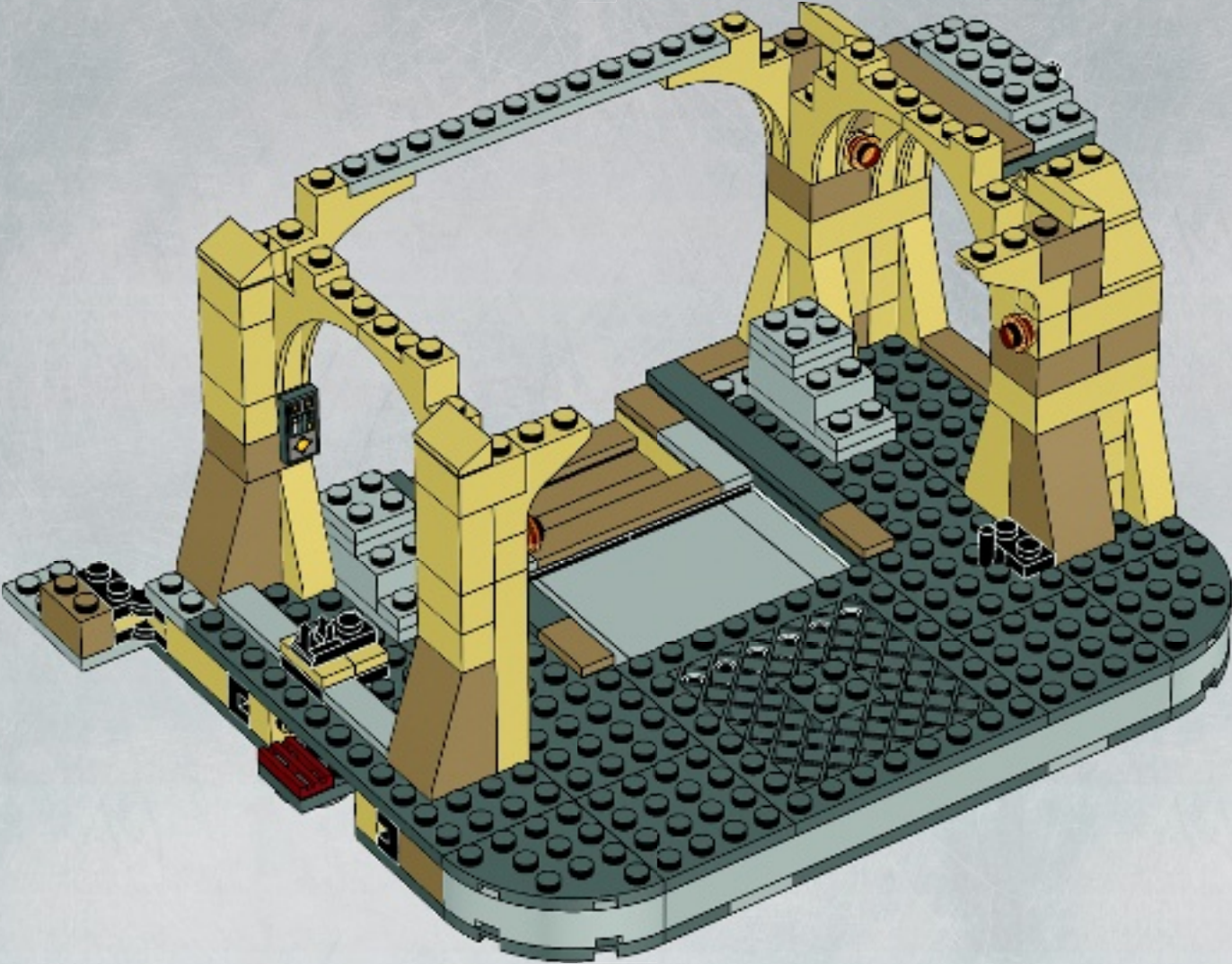
1x

# 37







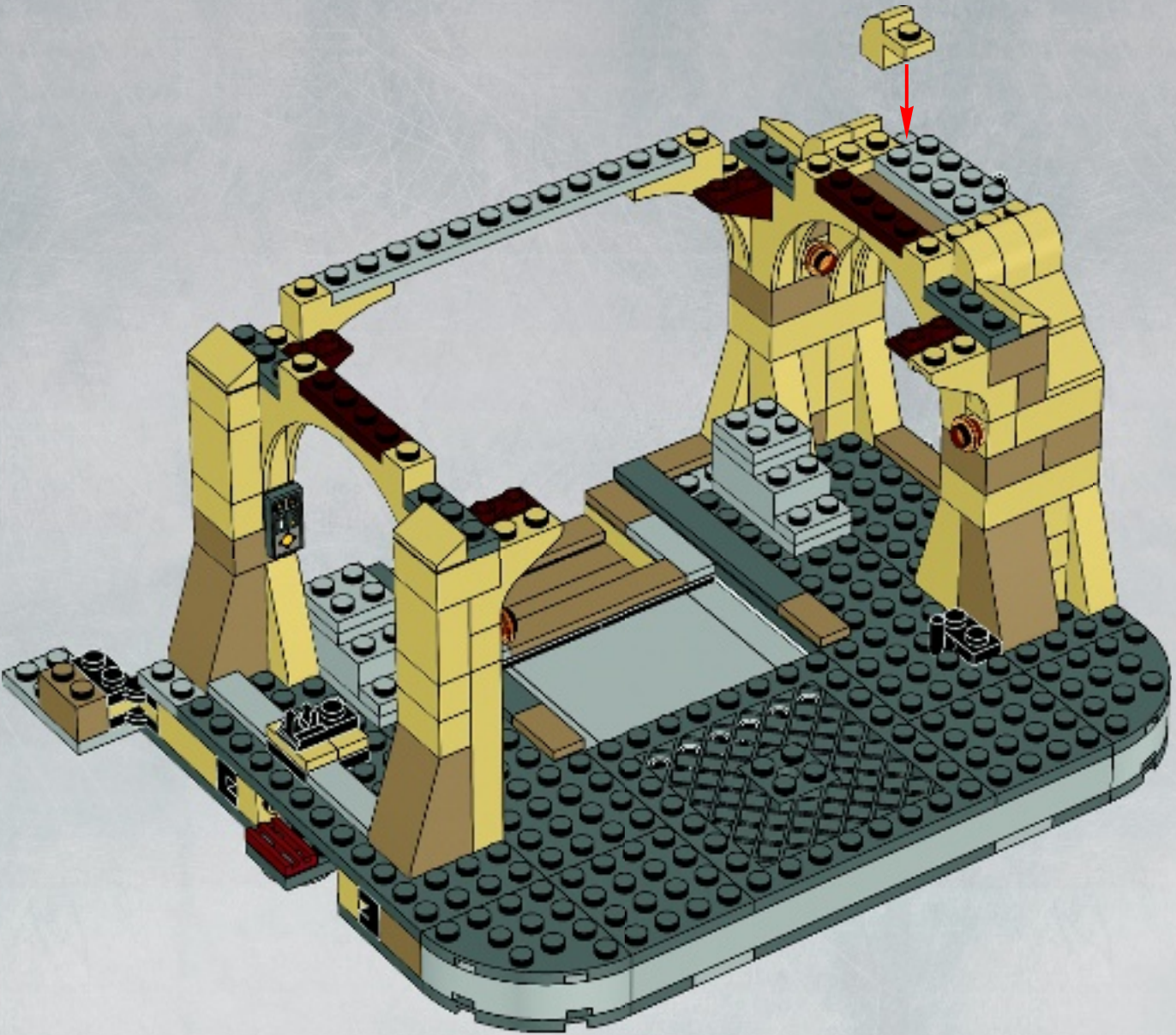
38





4x  6x 

40



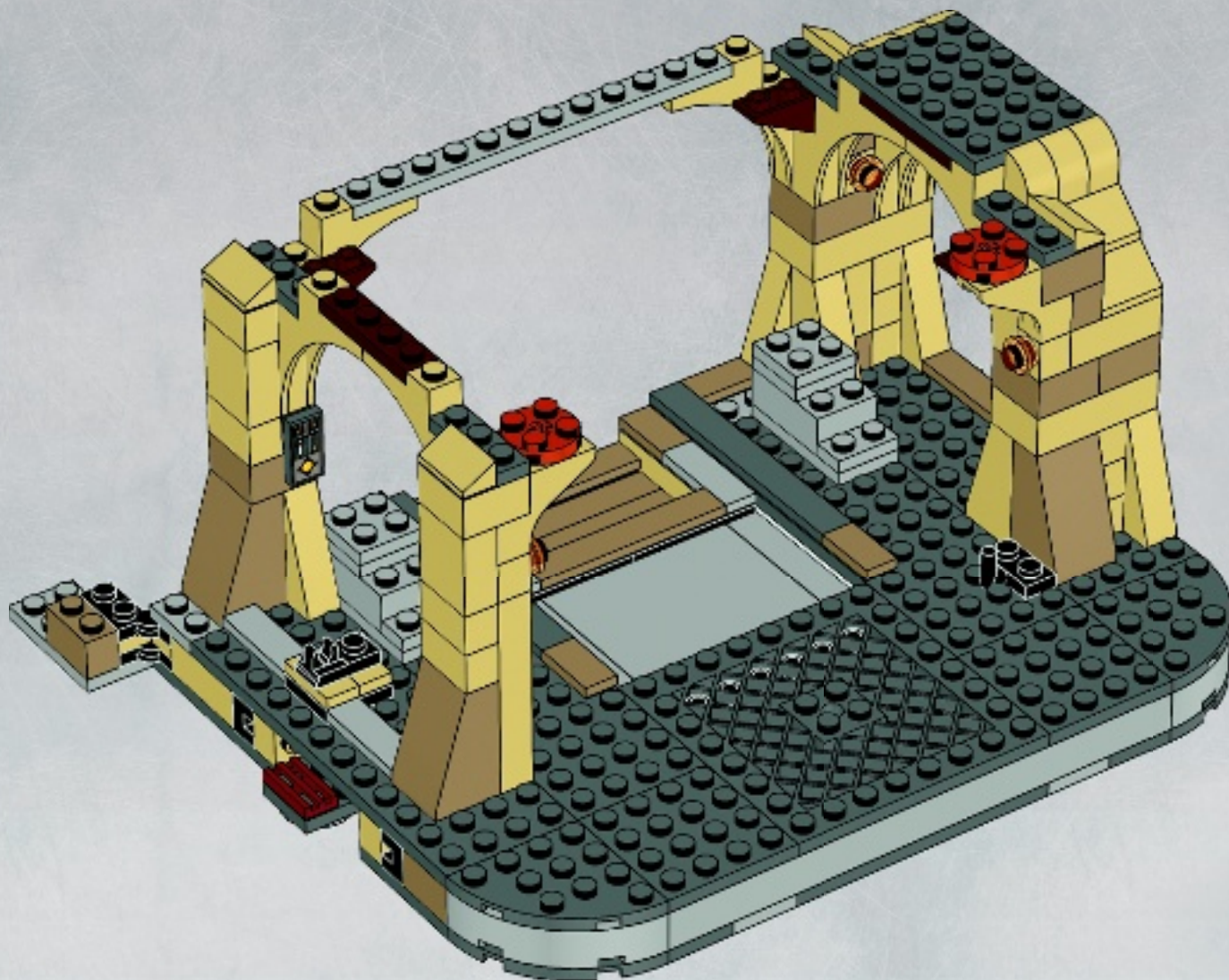


1x



2x

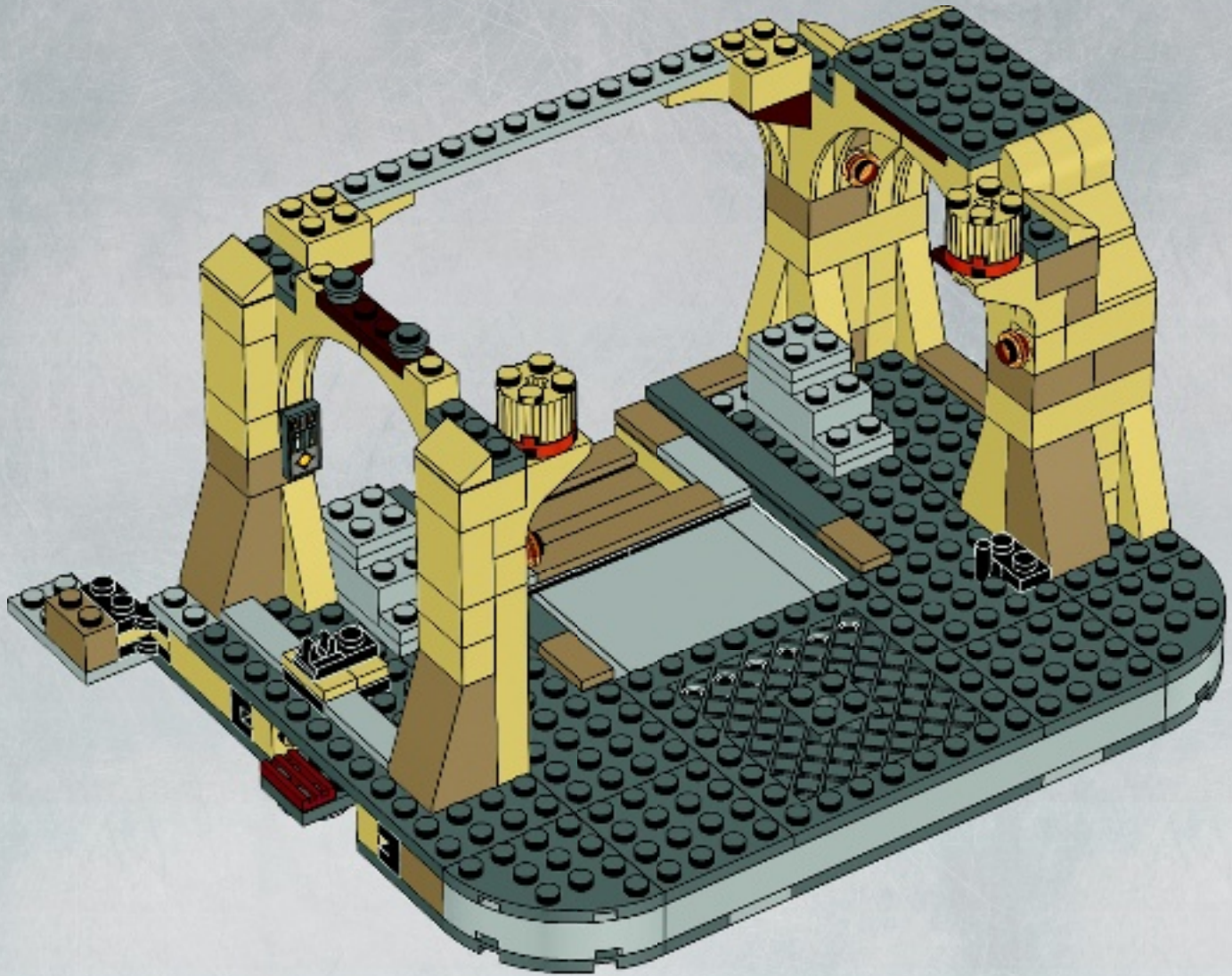
# 41





2x  2x  2x 

42





8x

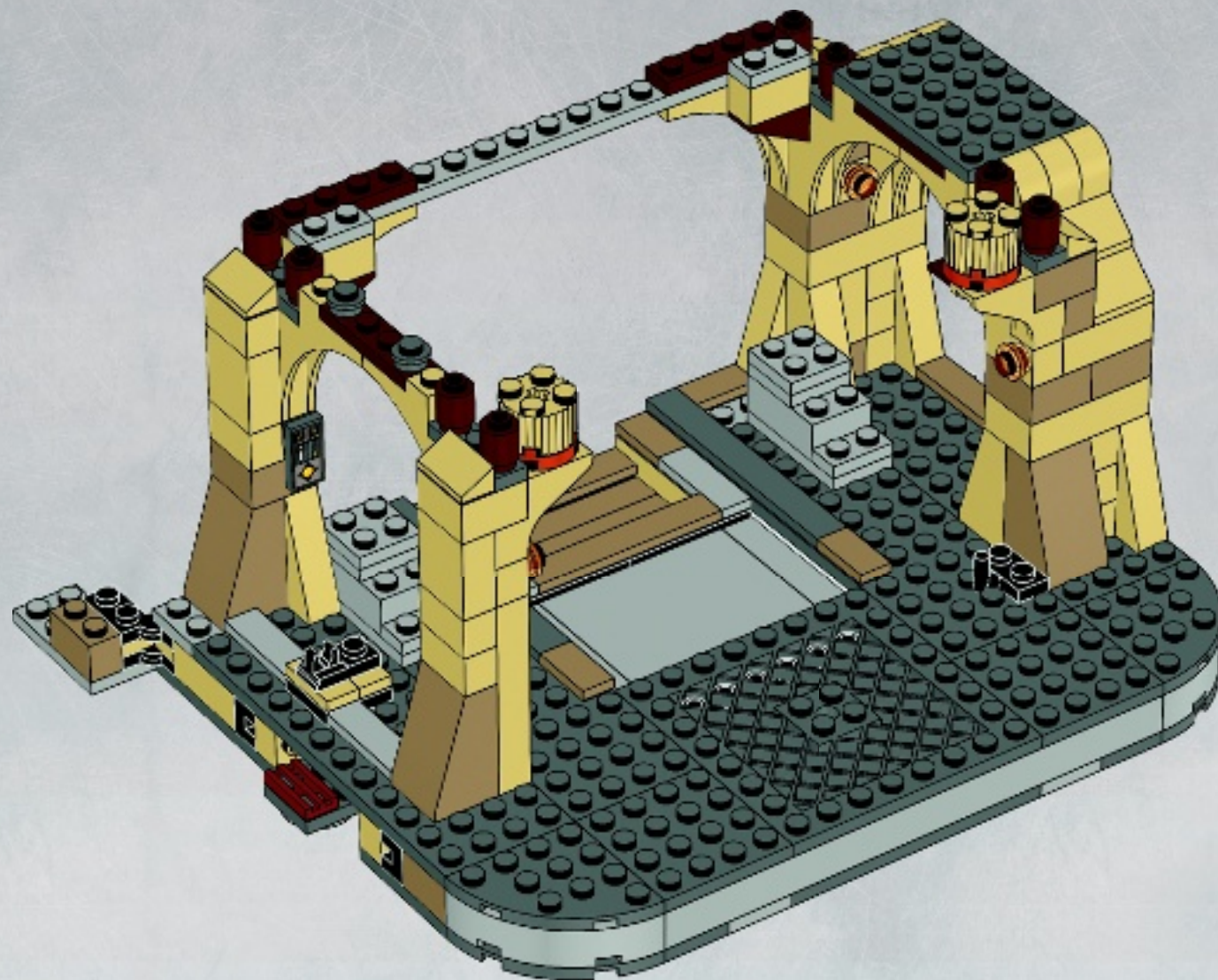


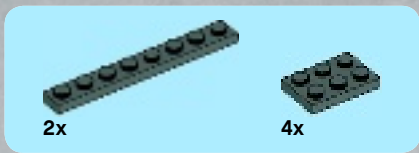
2x



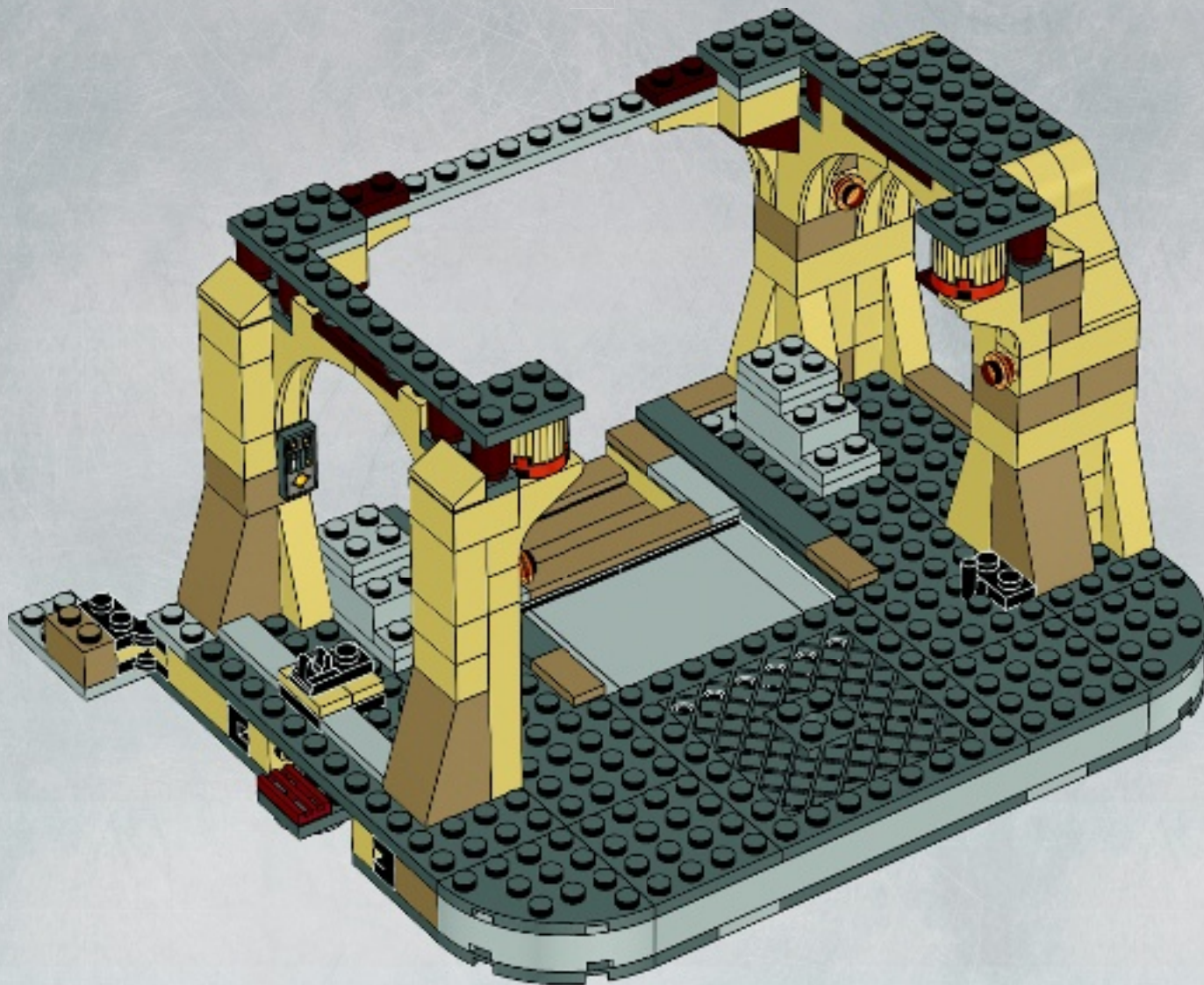
2x

# 43





44



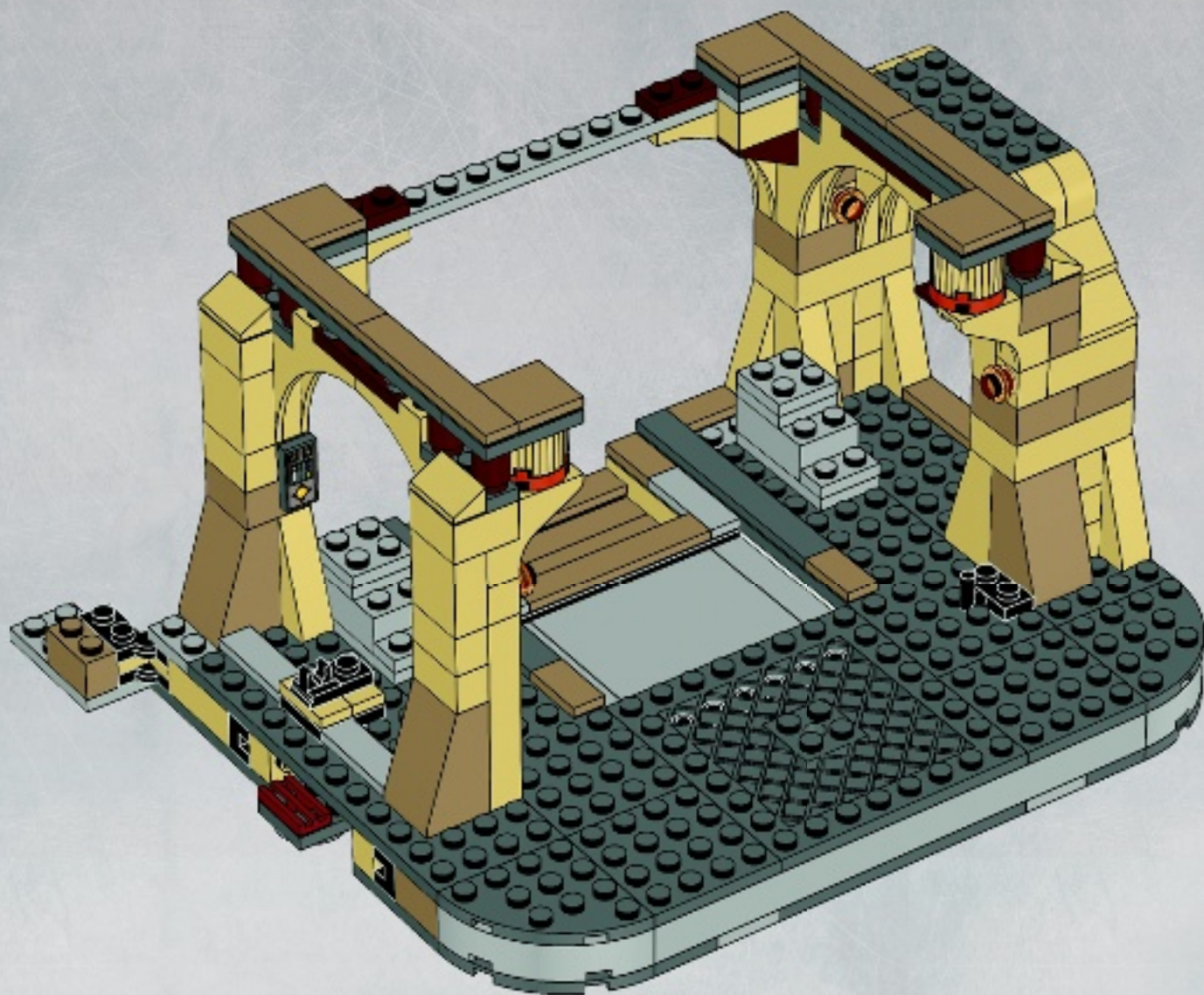


4x



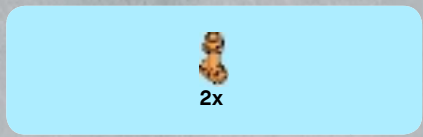
4x

# 45

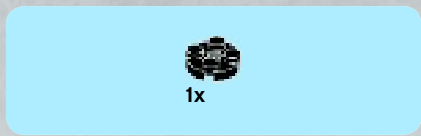




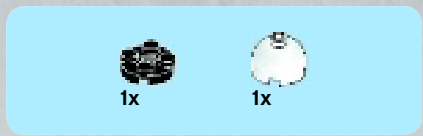
1



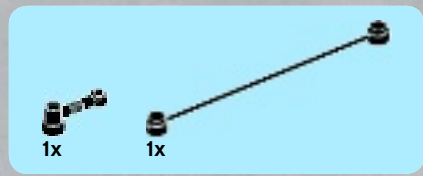
3



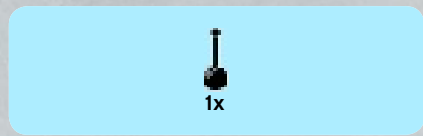
2



4



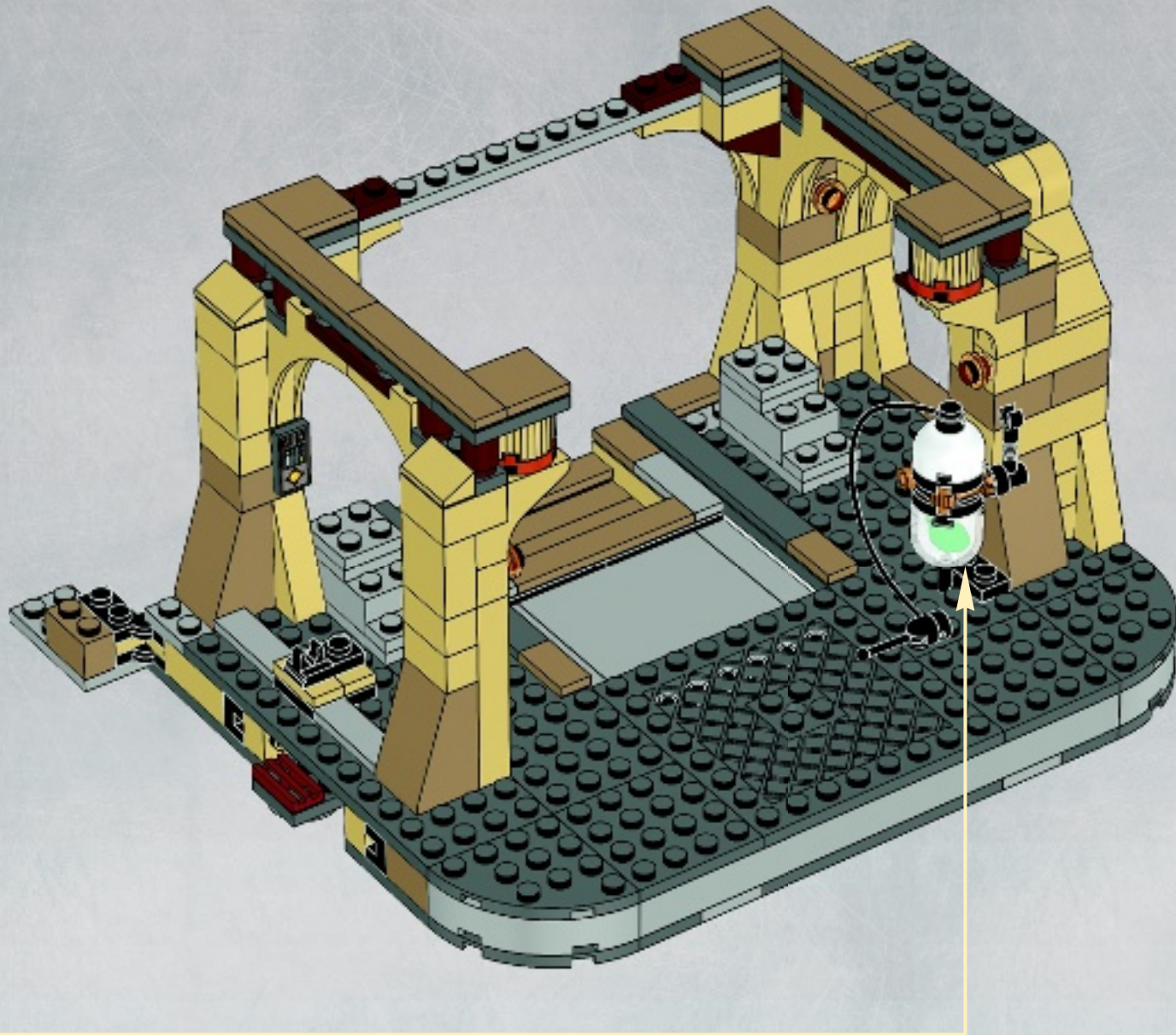
5

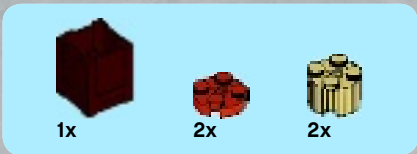


6

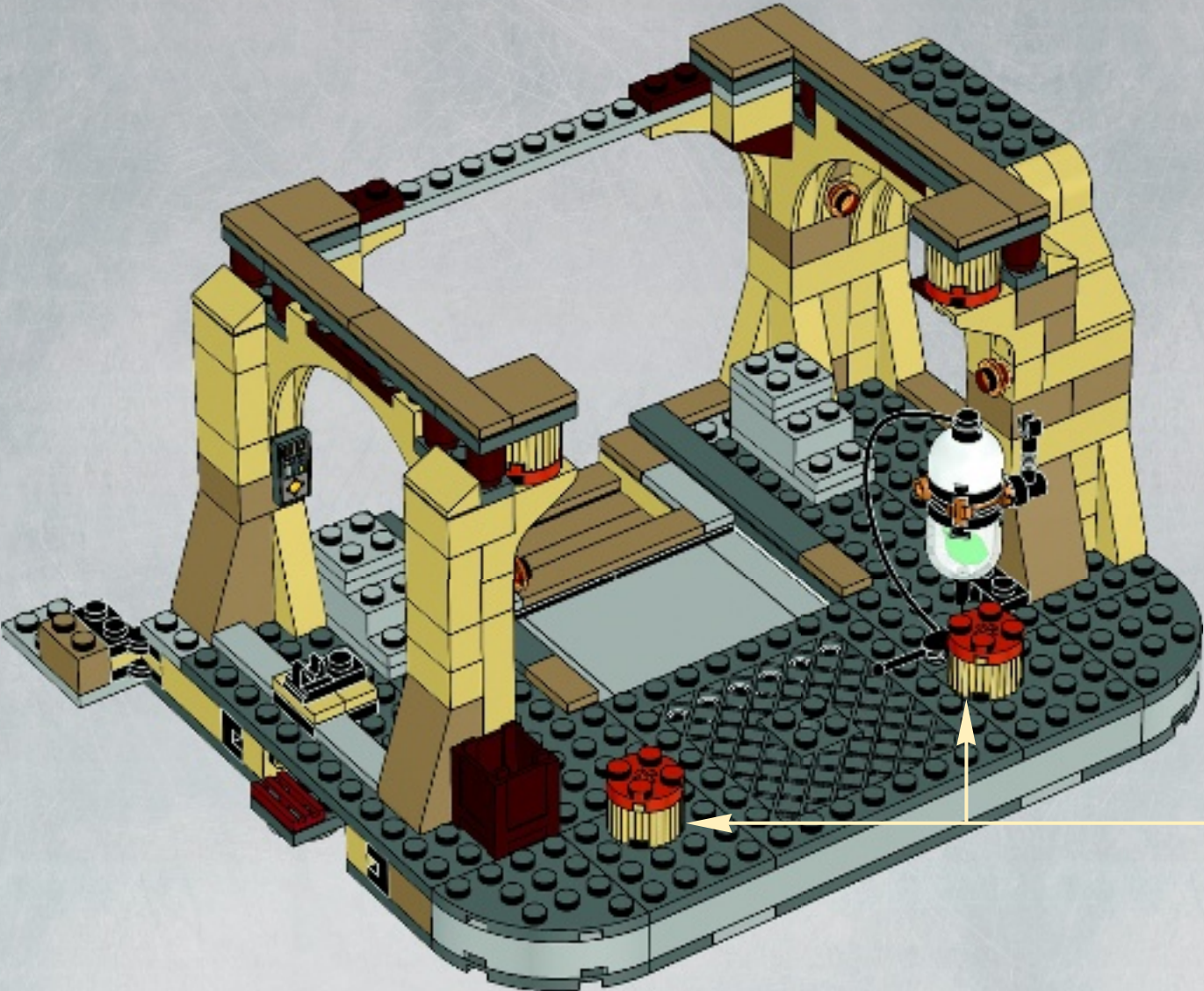


46





47





1x



1x



1x



2x



2x

# 48

