

Blue Brixx

2/4

THE LIGHTHOUSE OF THE ASTRONOMER

DESIGNED BY *Christian G.*

No. 104382





BAUANLEITUNG - TEIL 1 BUILDING INSTRUCTION PART 1

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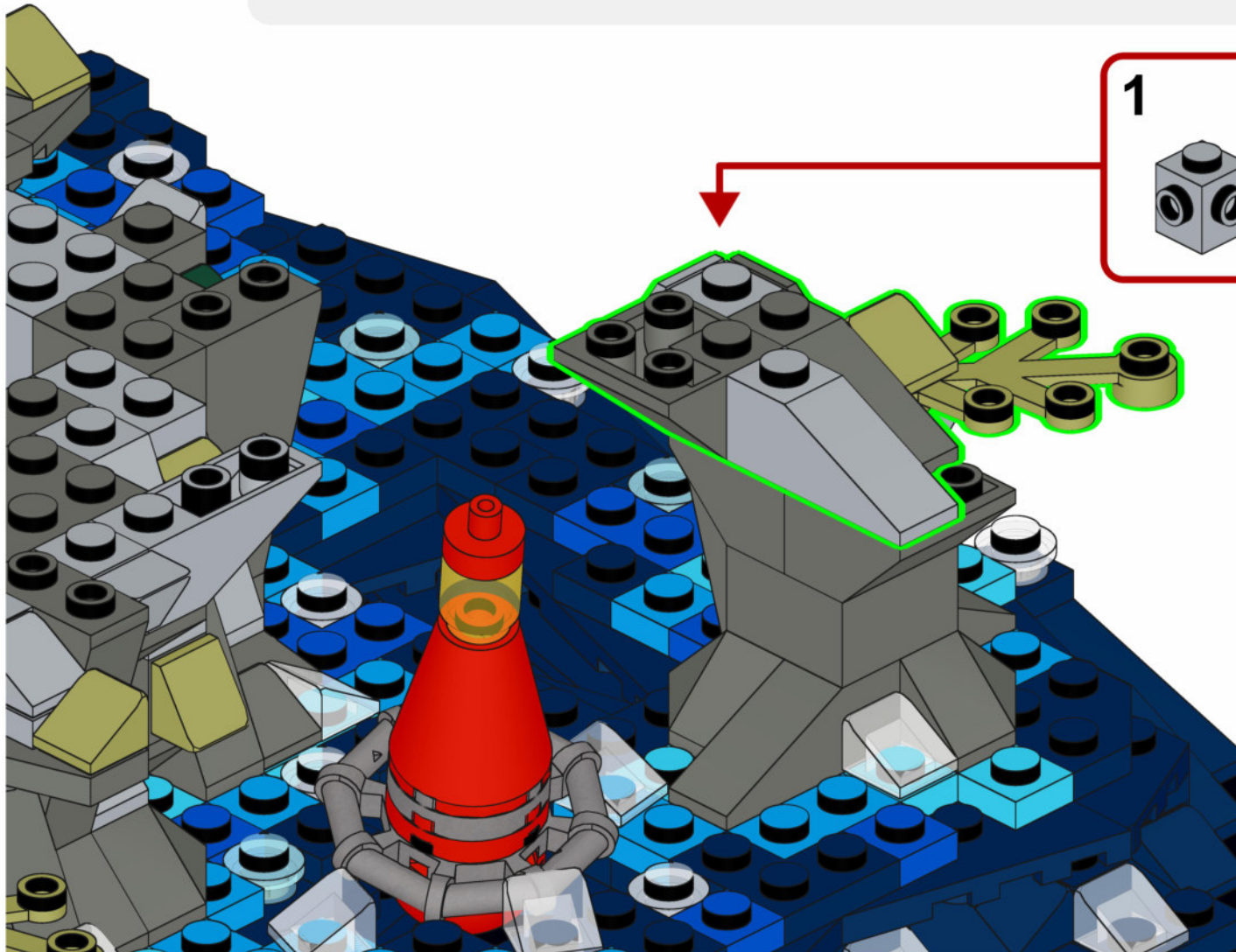
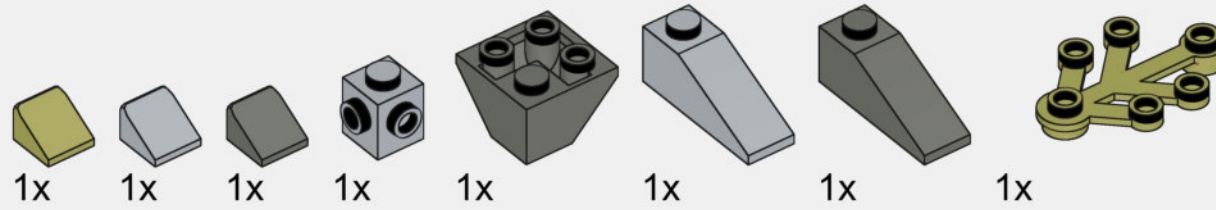
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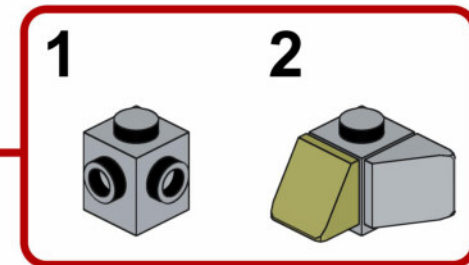
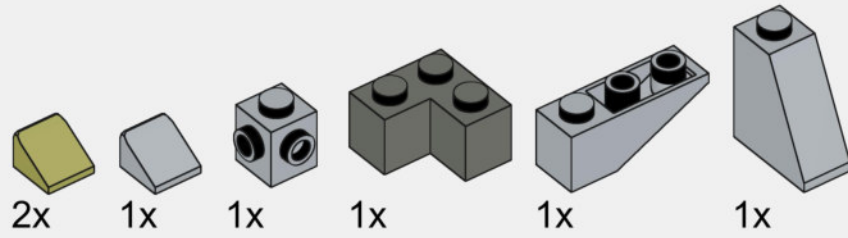
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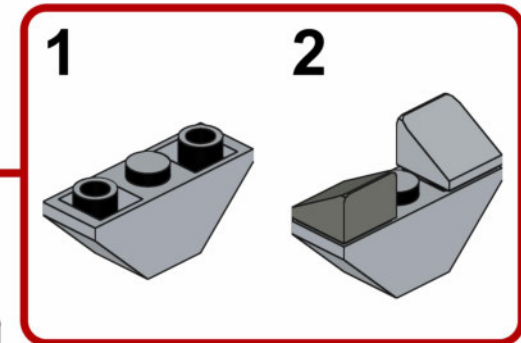
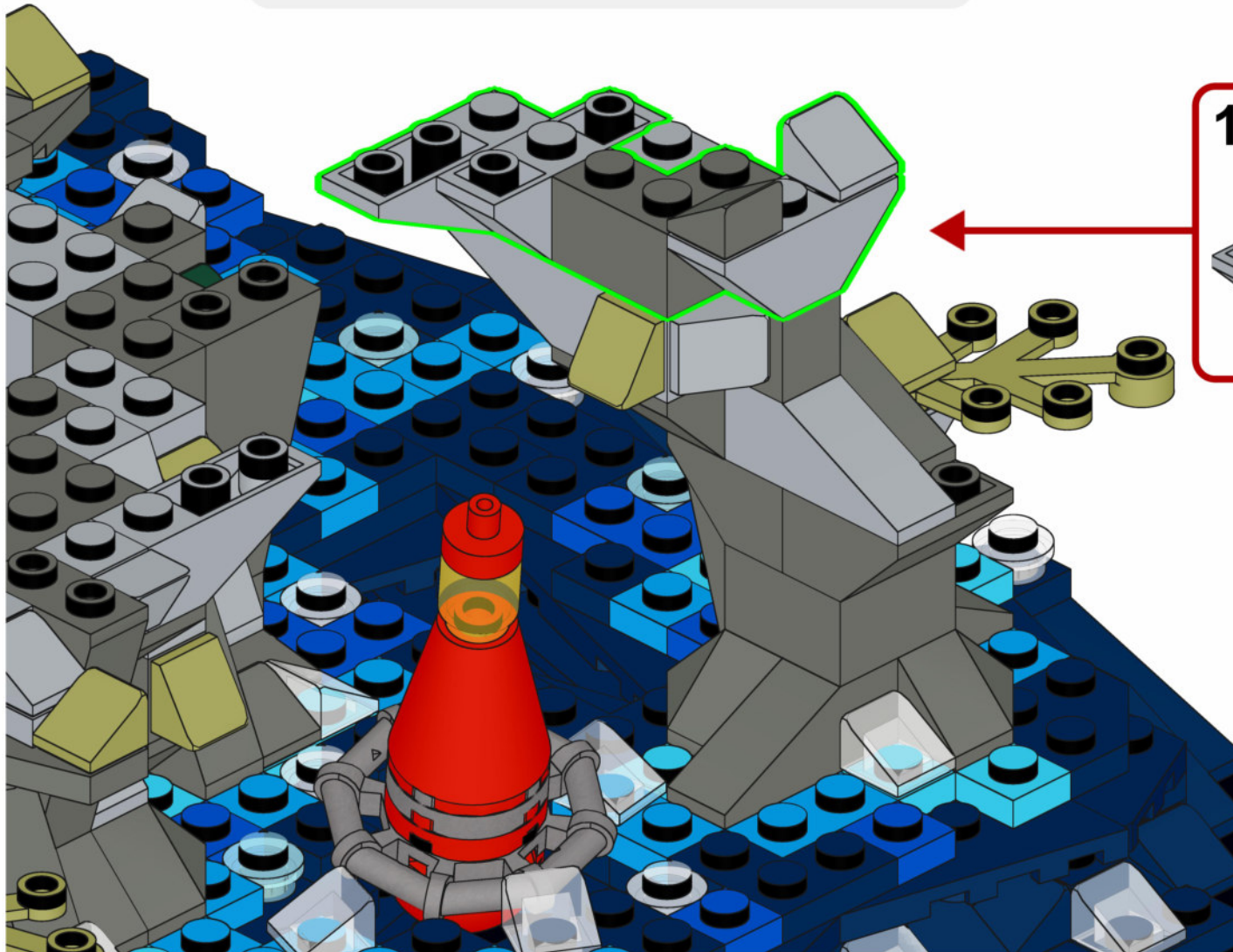
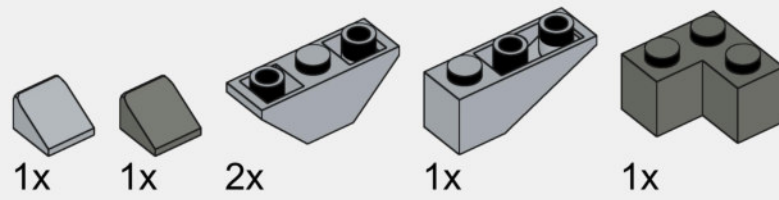
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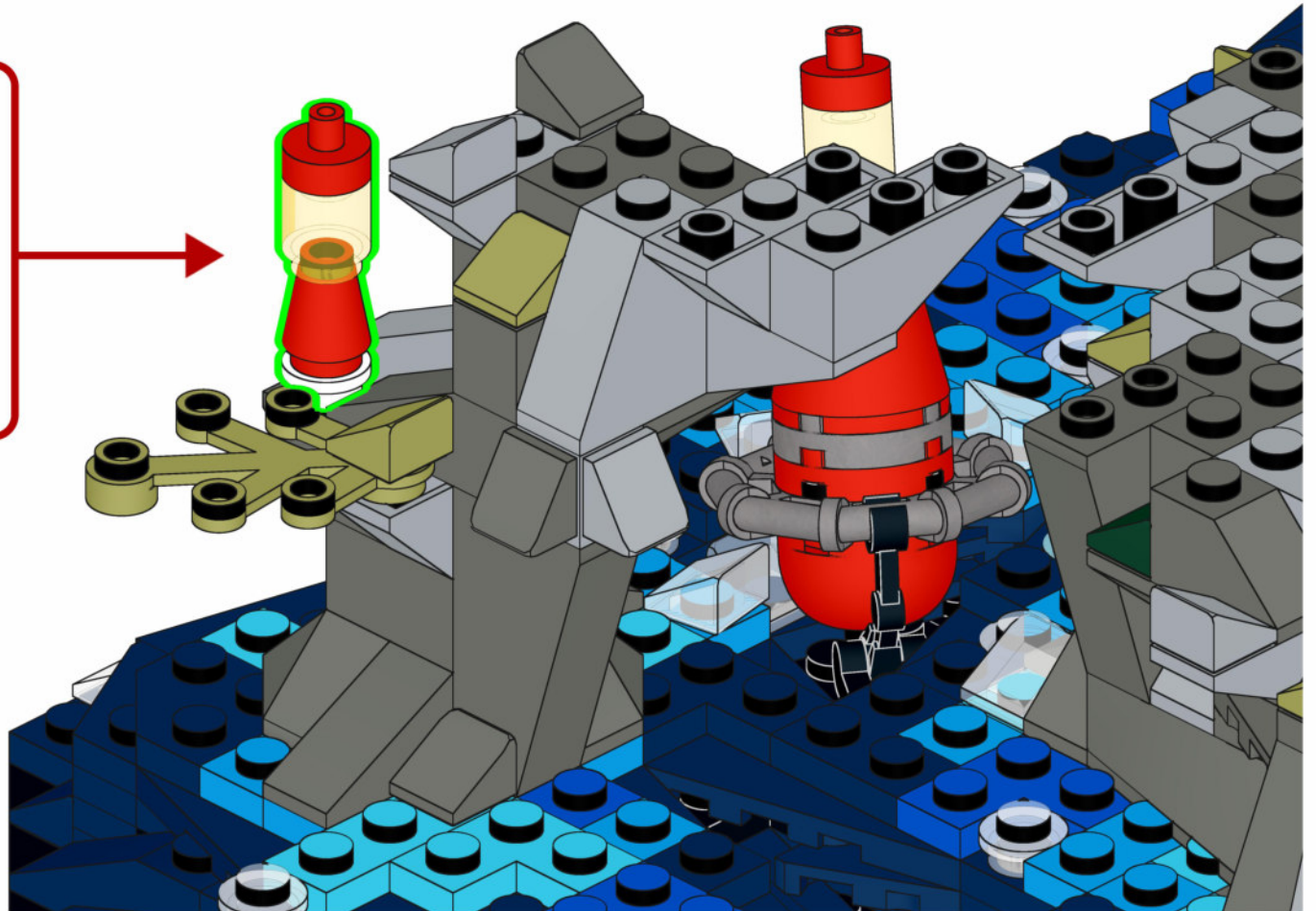
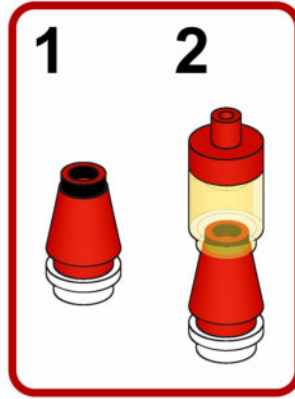
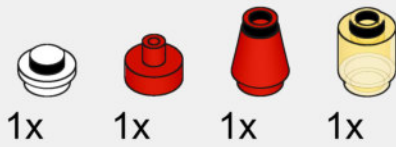
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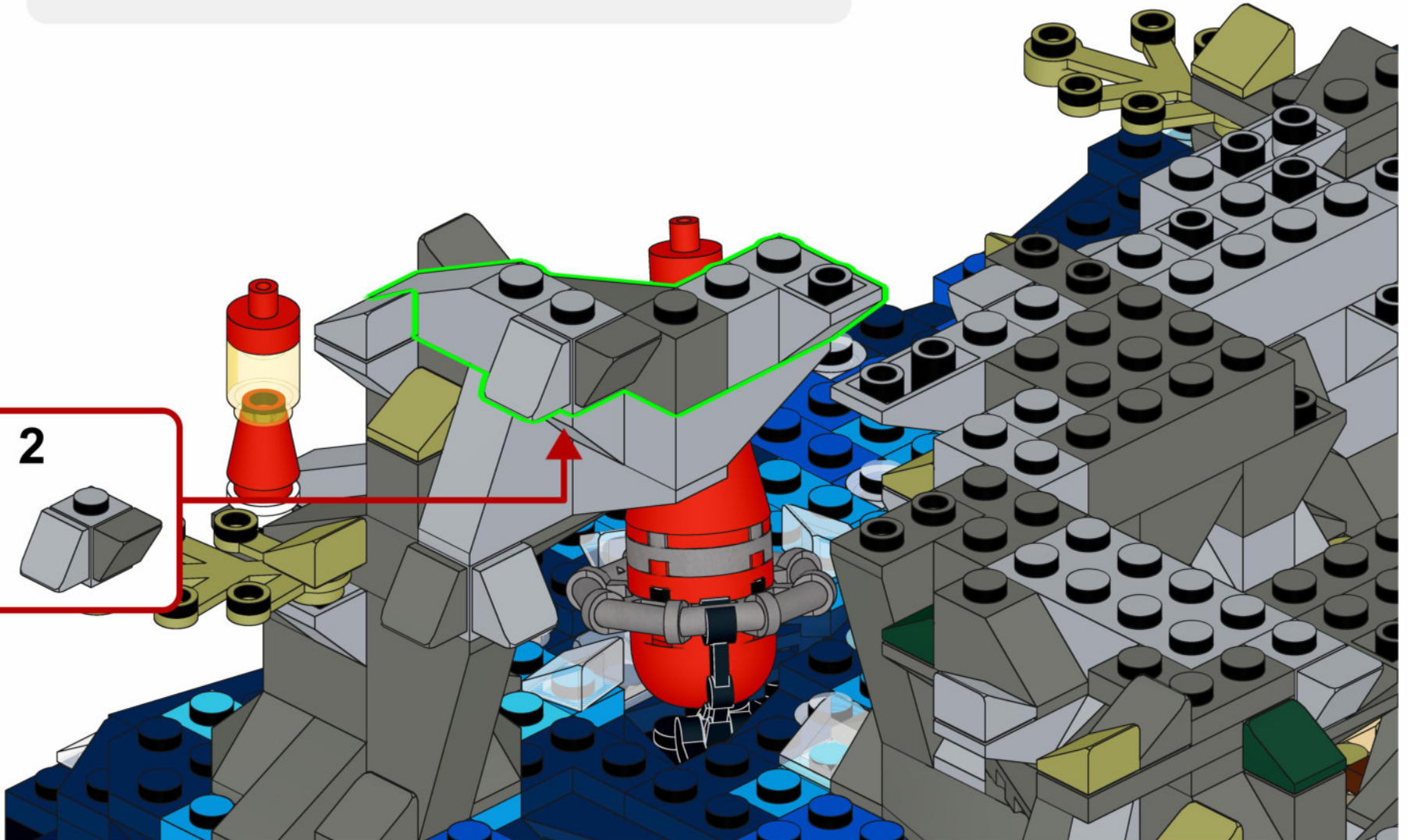
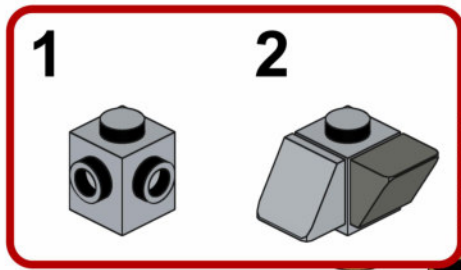
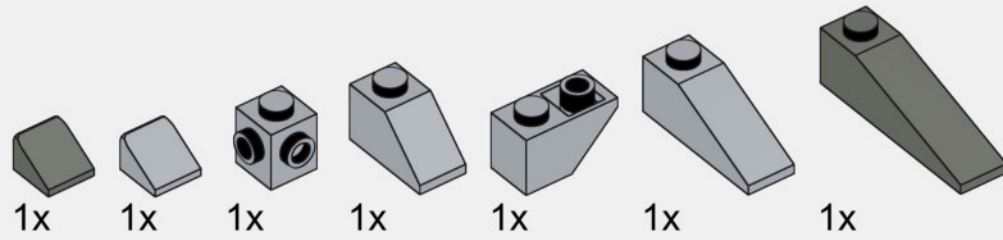
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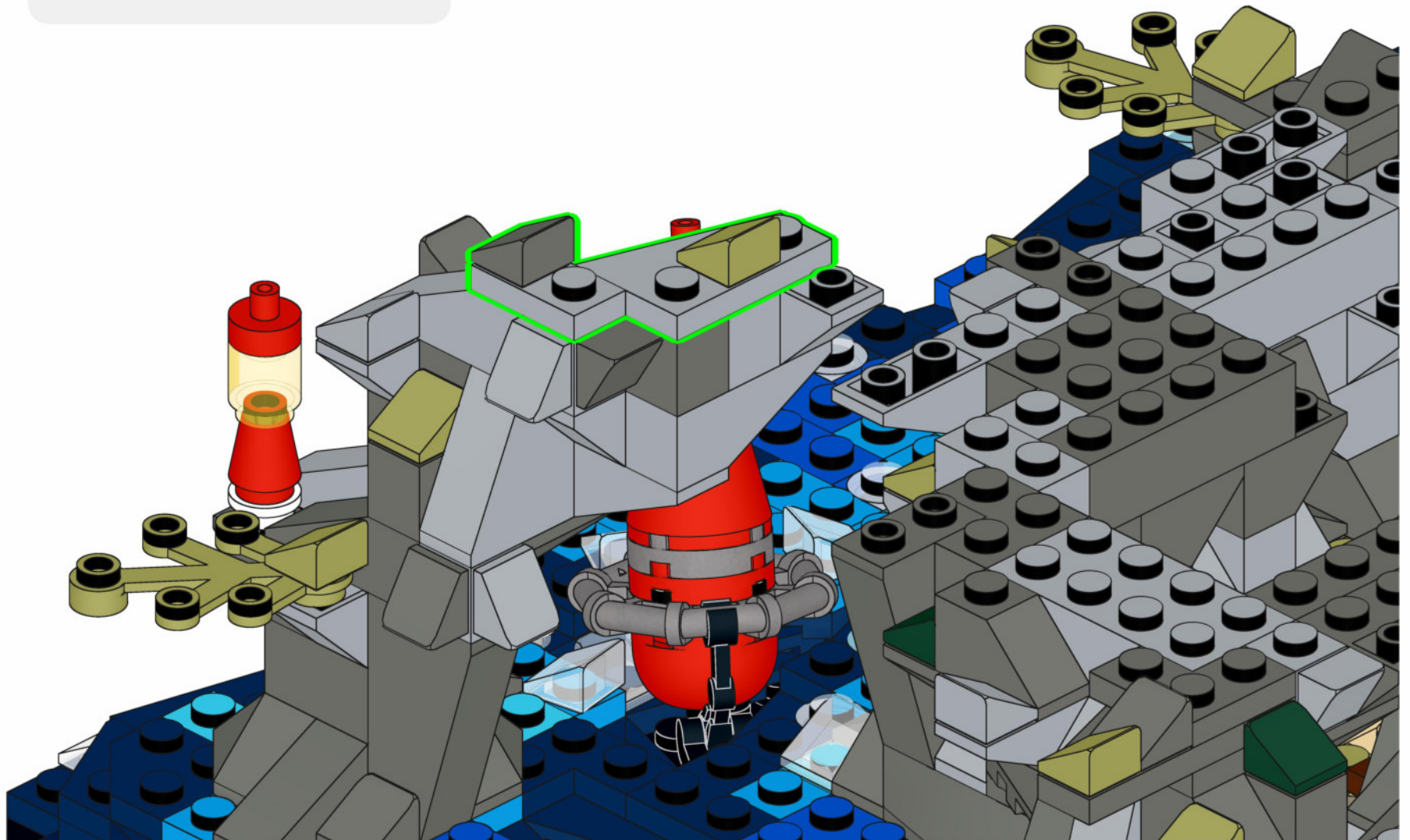
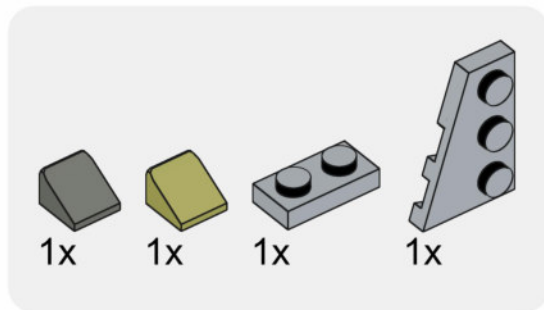
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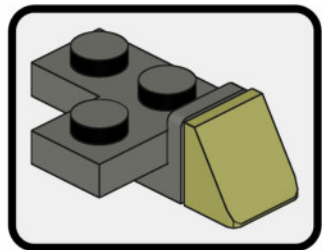
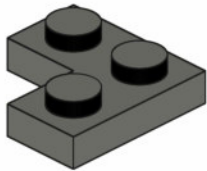
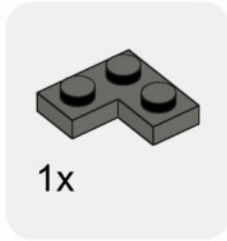
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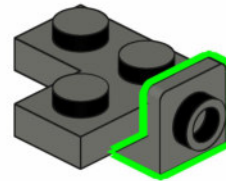
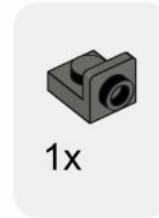
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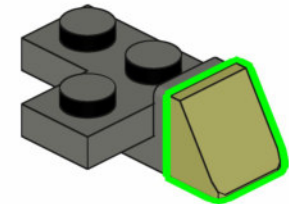
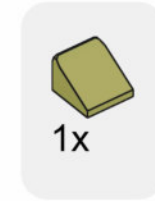
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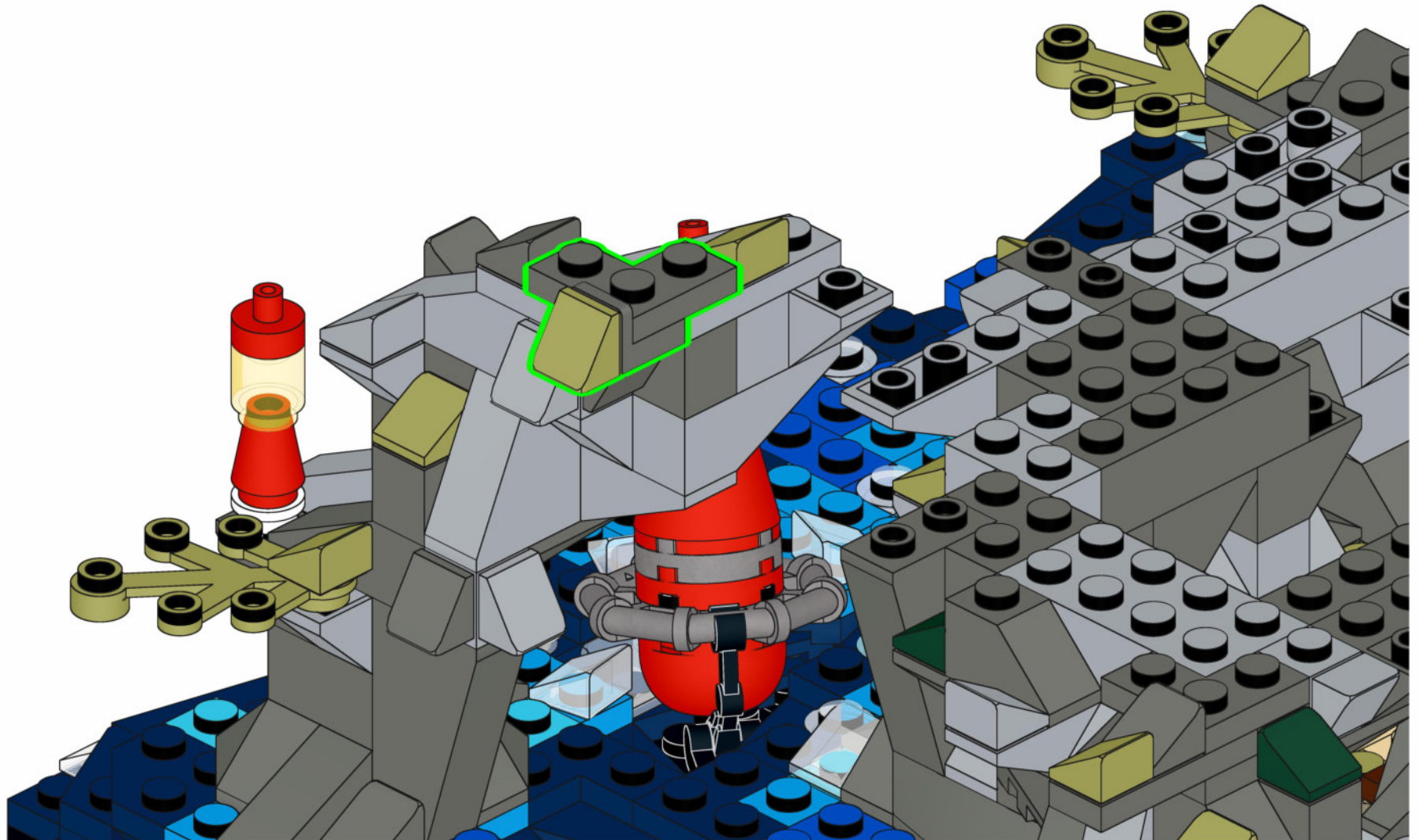
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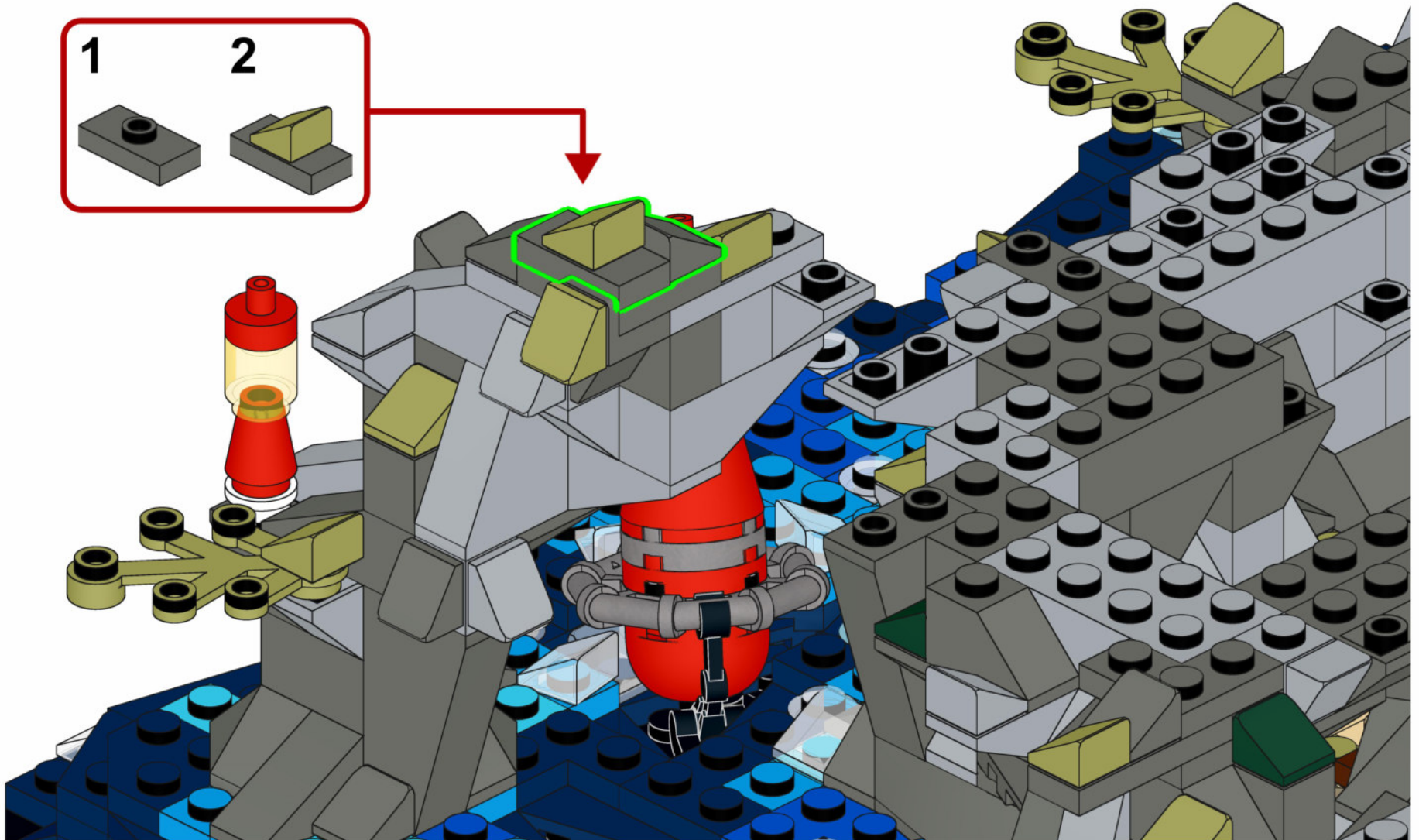
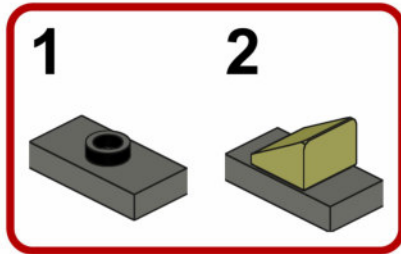
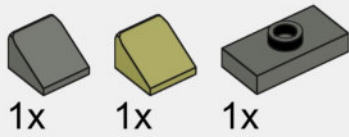
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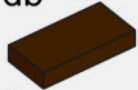


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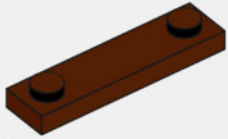


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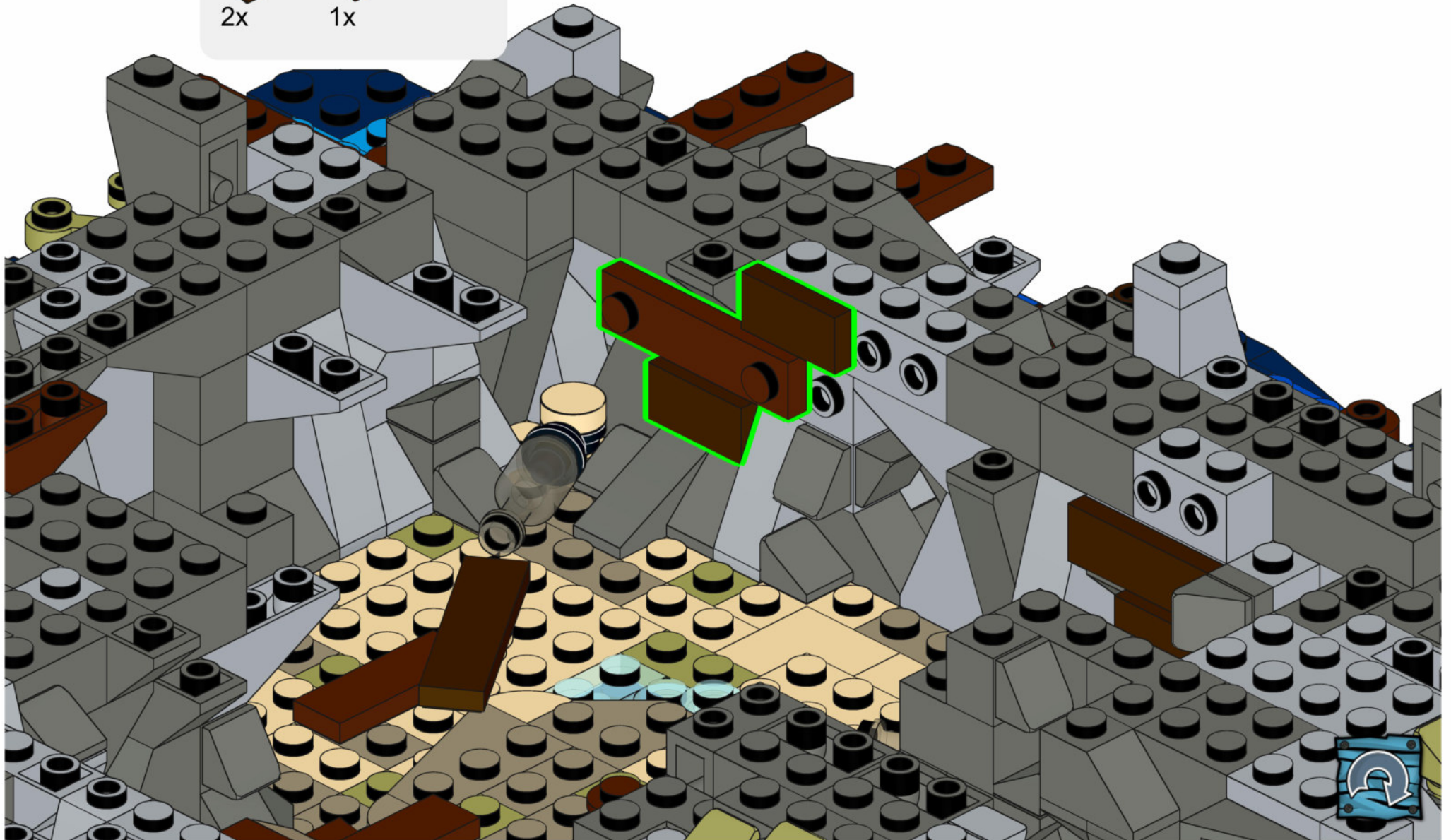
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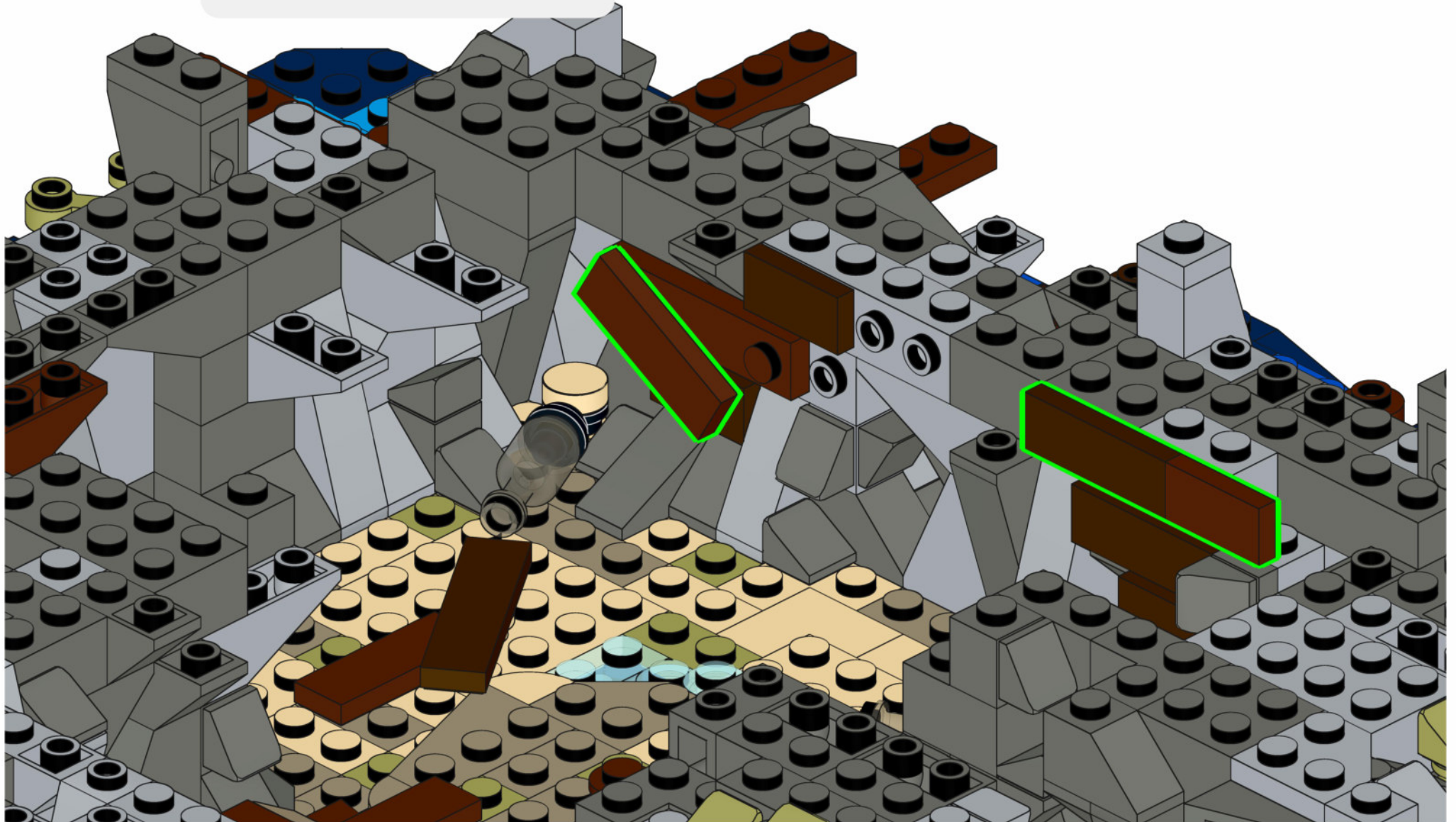
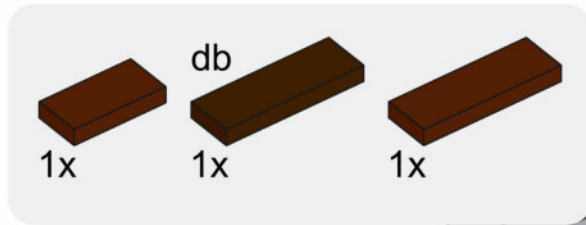
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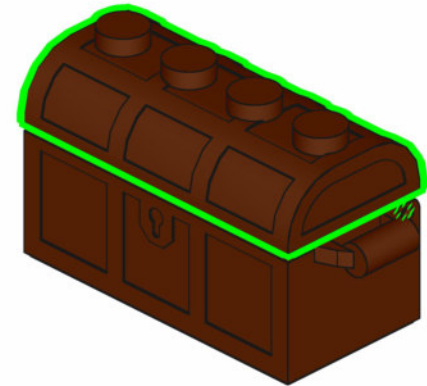
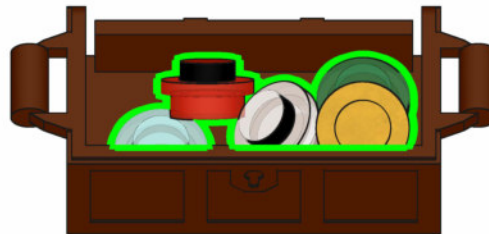
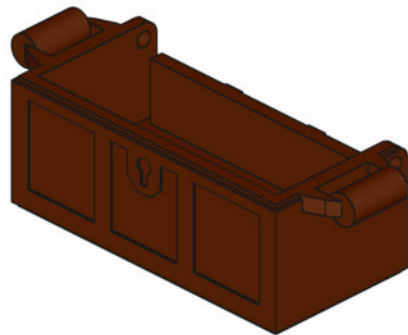
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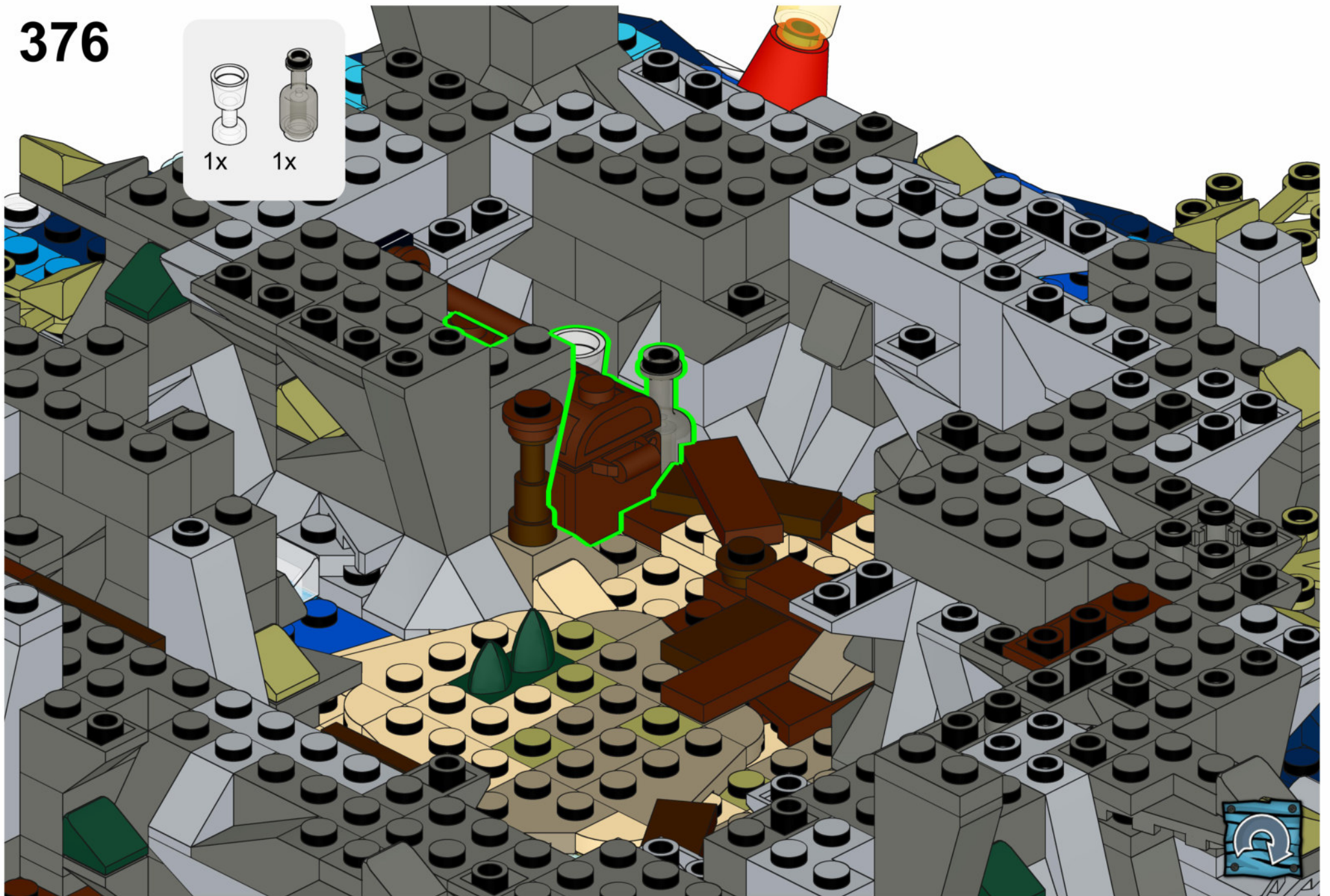
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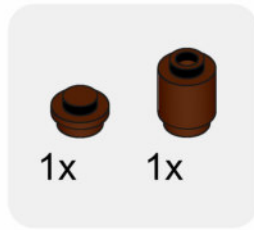
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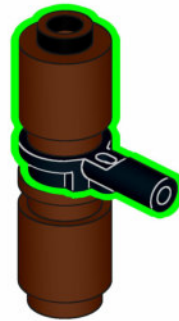
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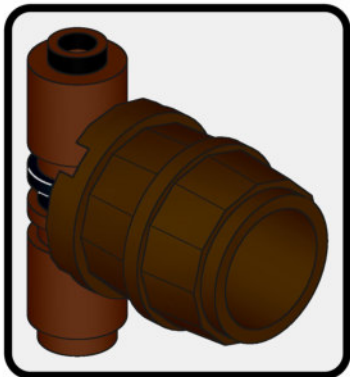
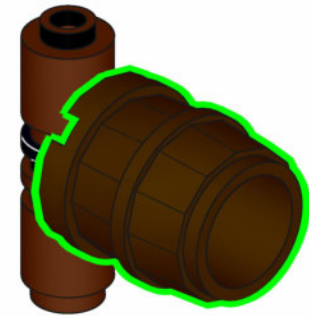
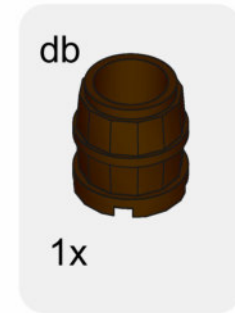
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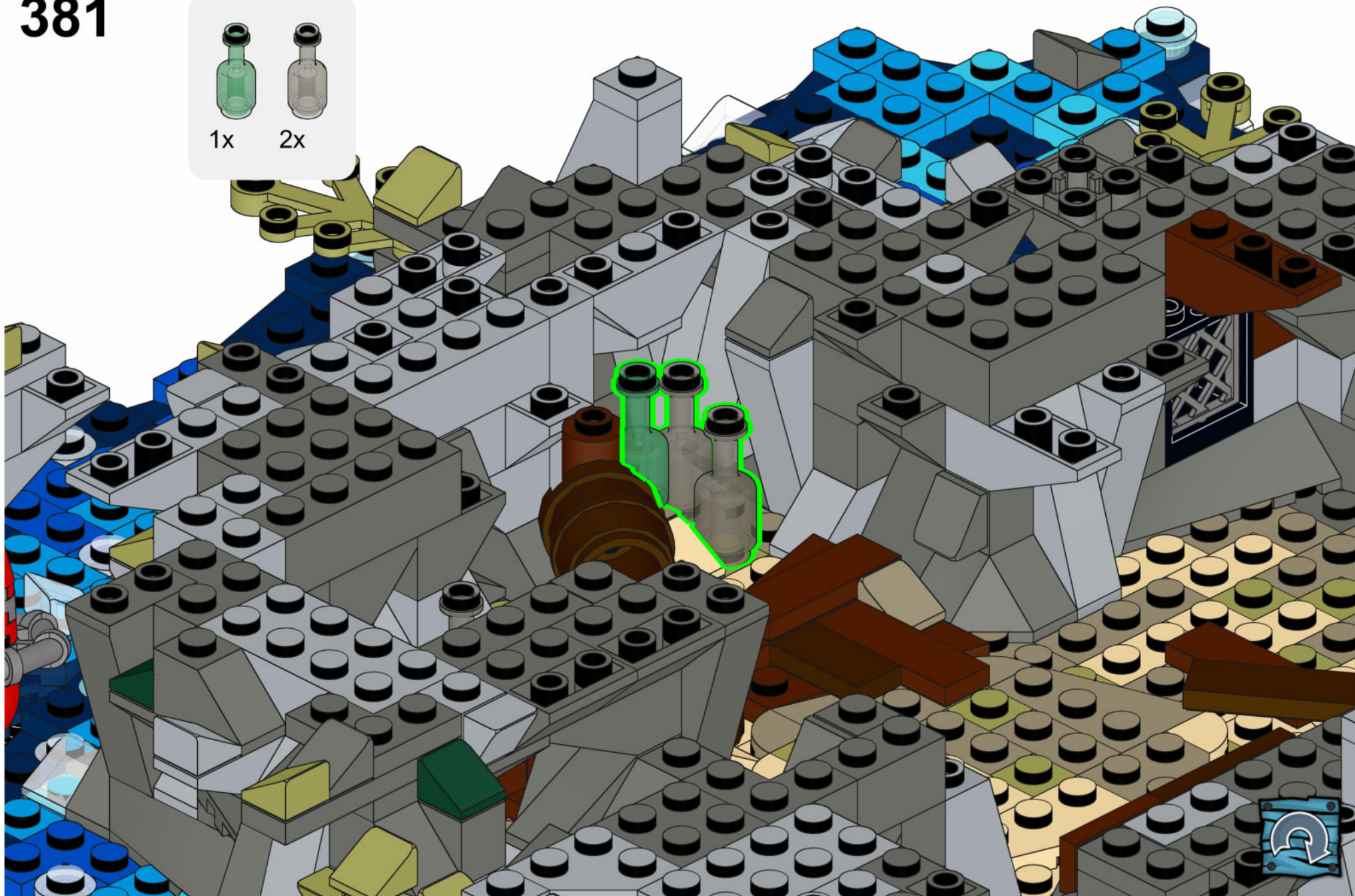
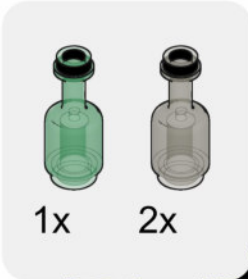
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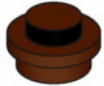
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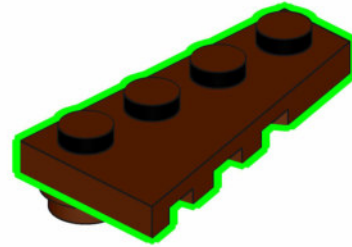
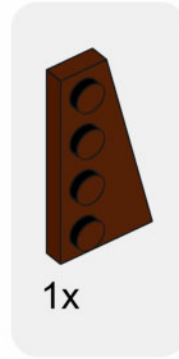
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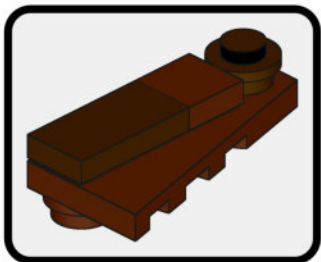
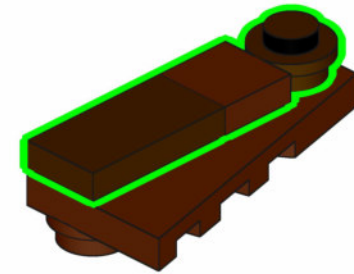
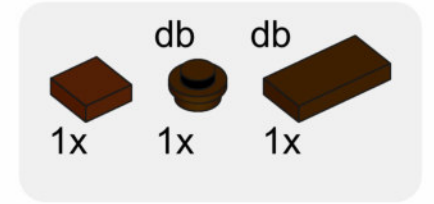
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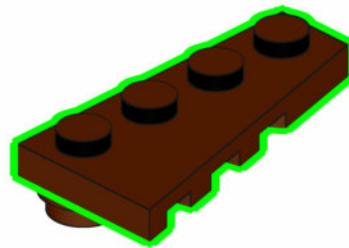
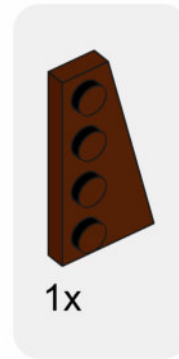
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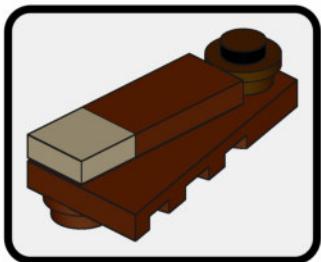
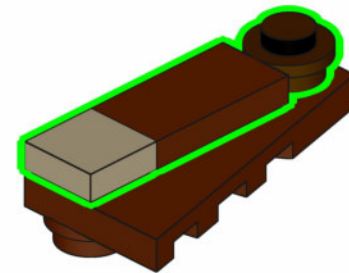
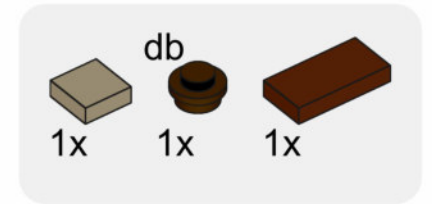
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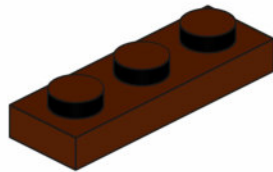
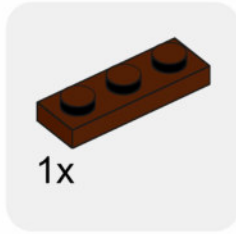
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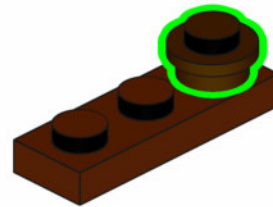
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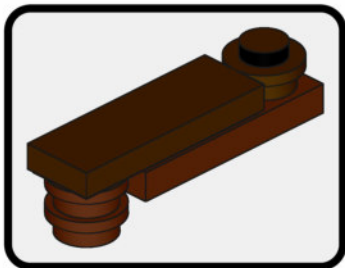
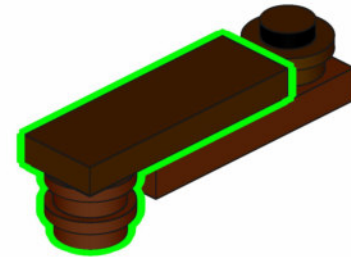
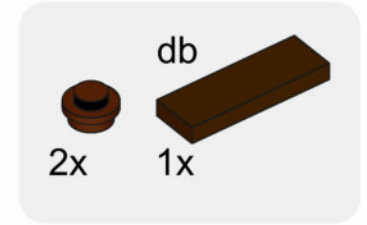
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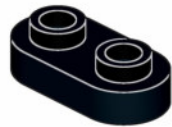
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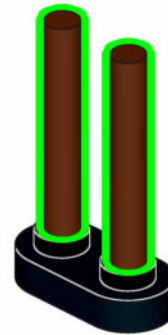
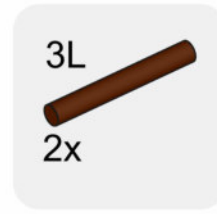
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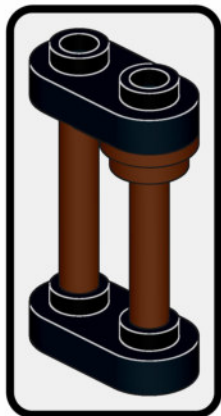
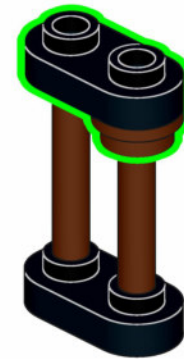
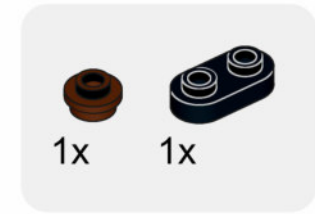
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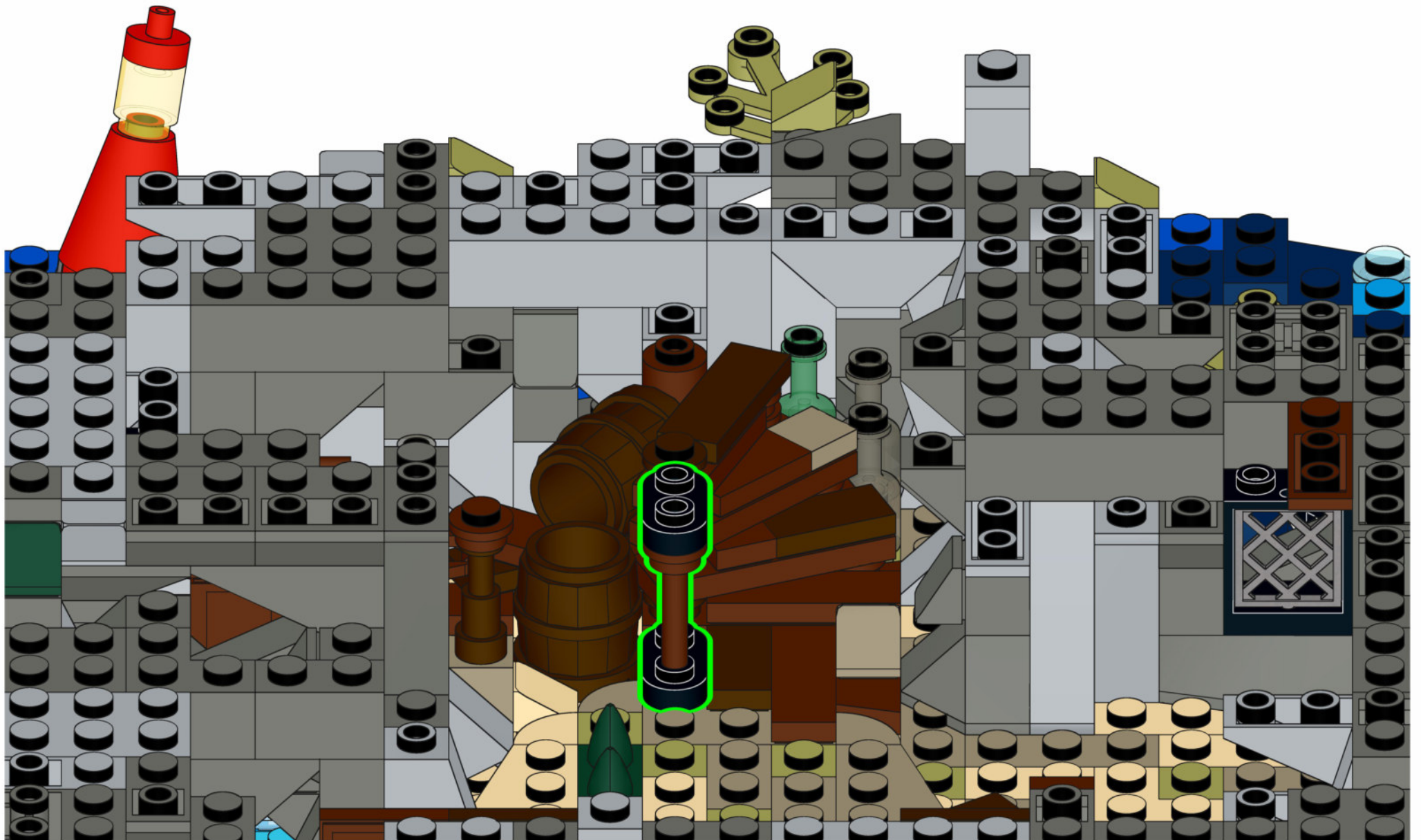
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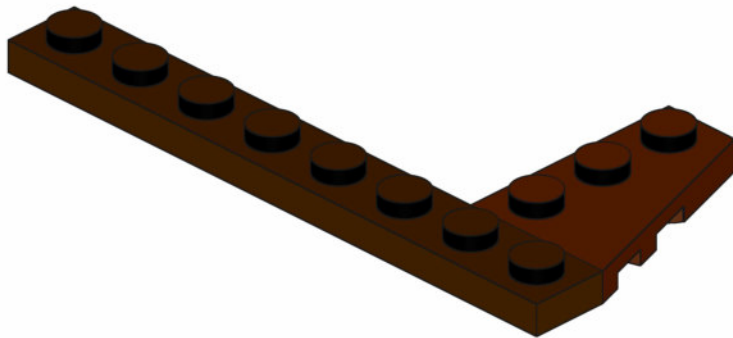
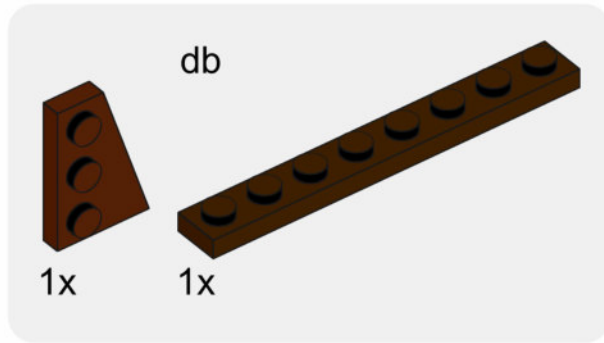
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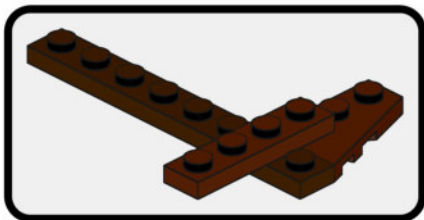
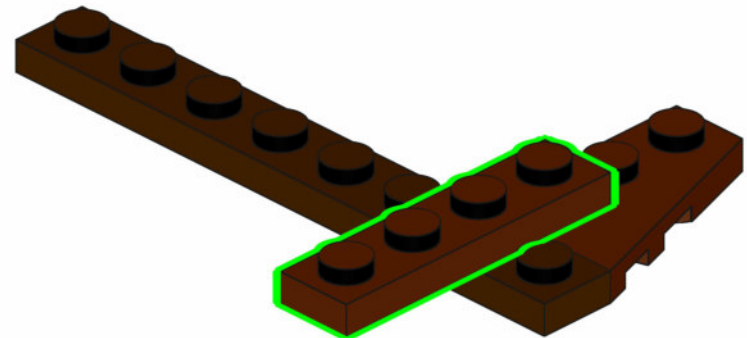
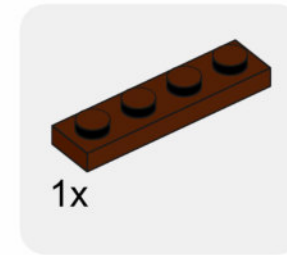
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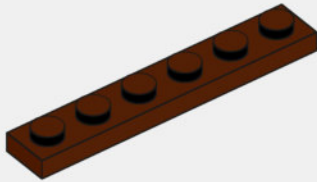
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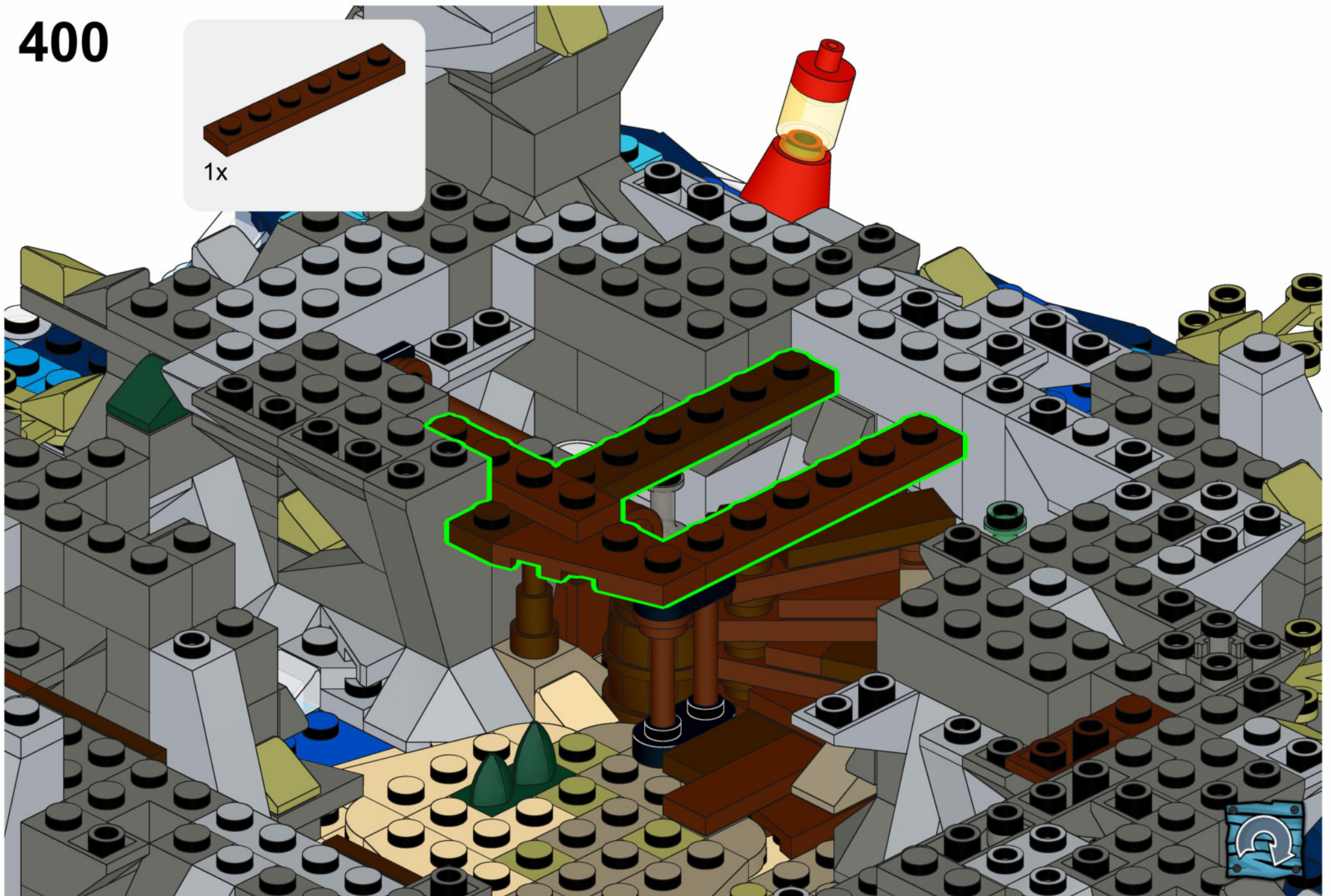
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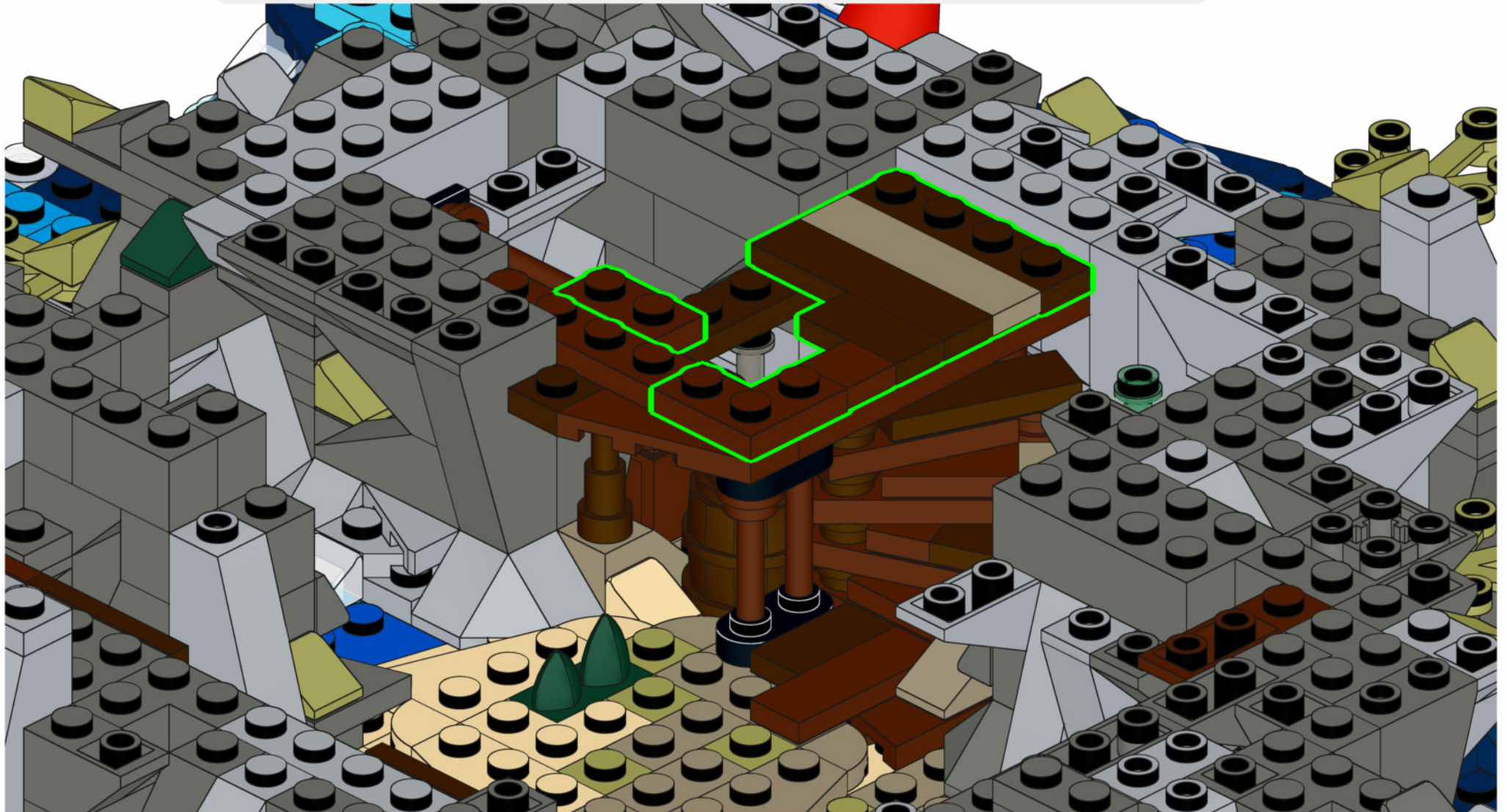
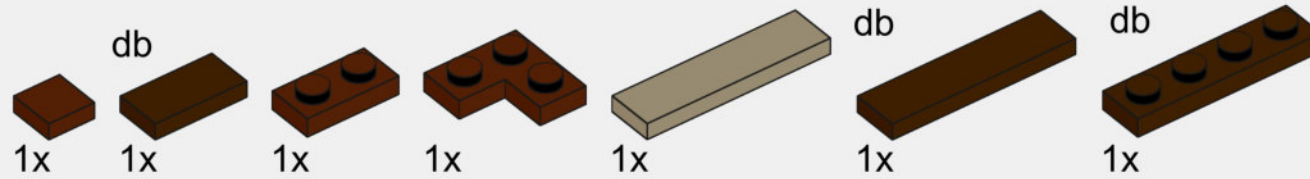
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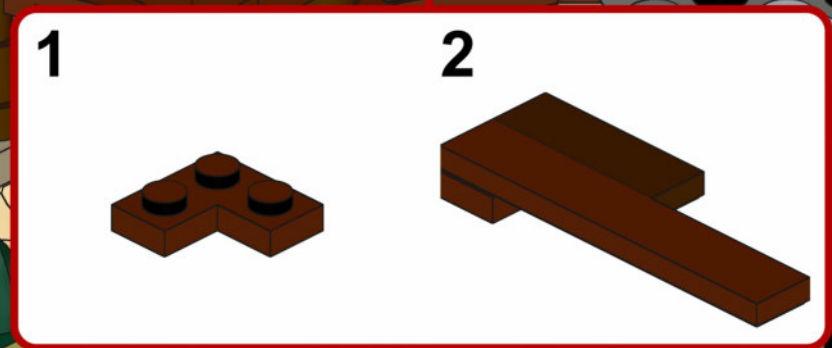
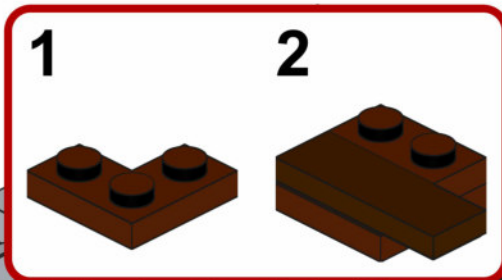
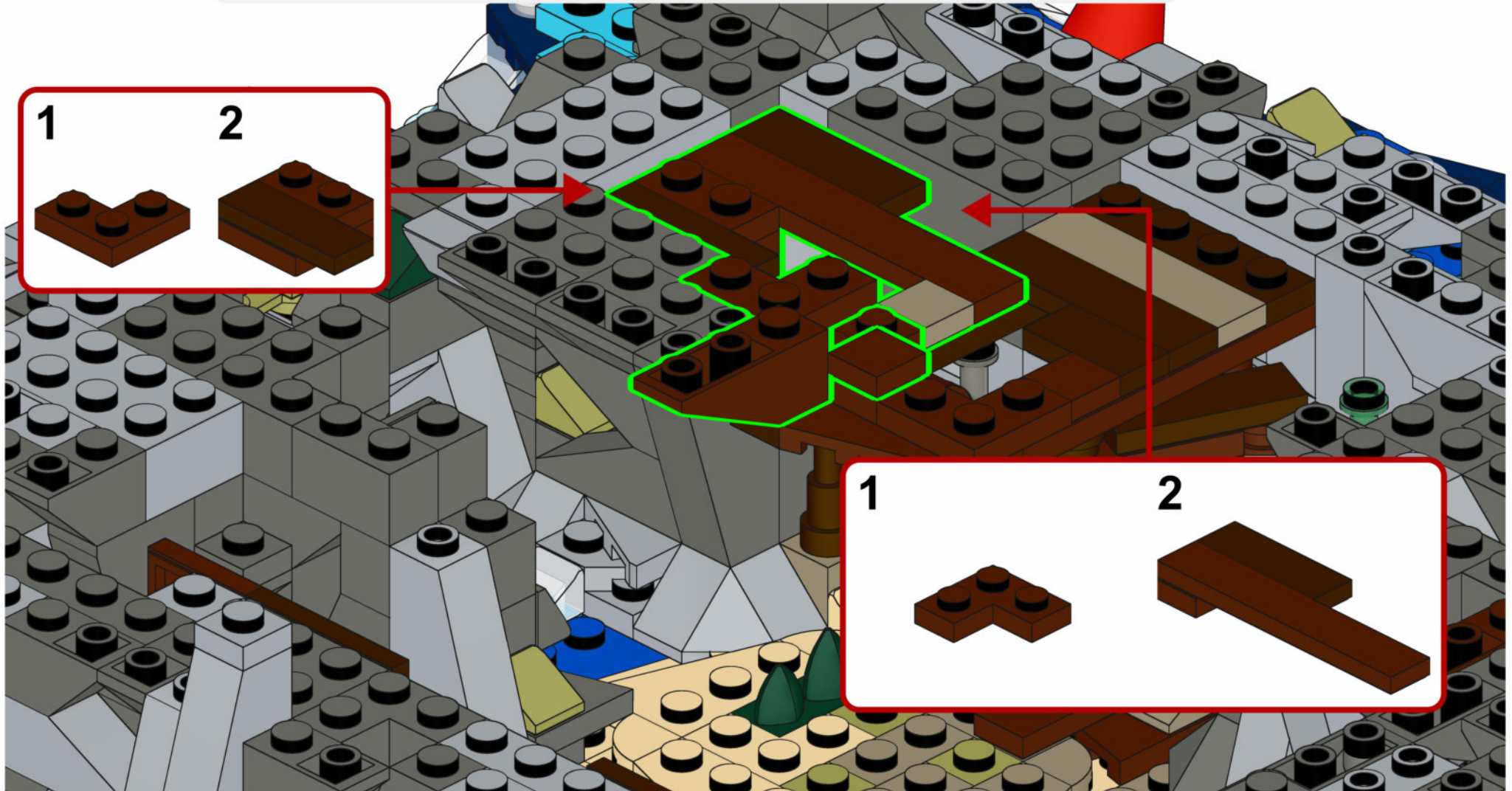
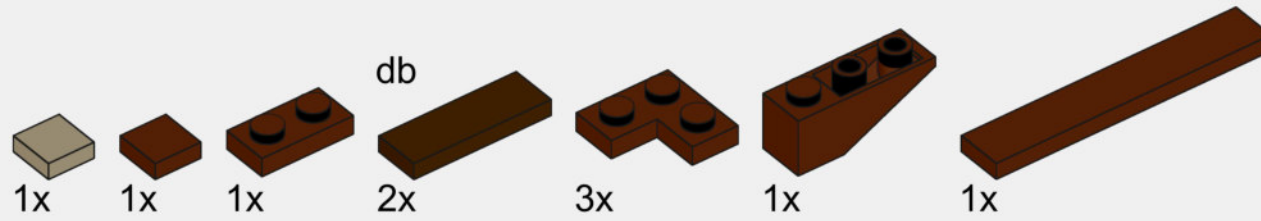
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402



403



1x



1x



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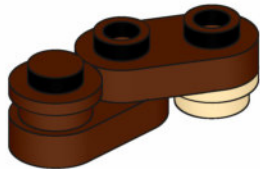
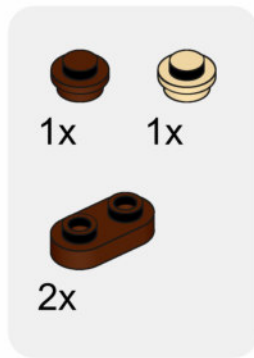


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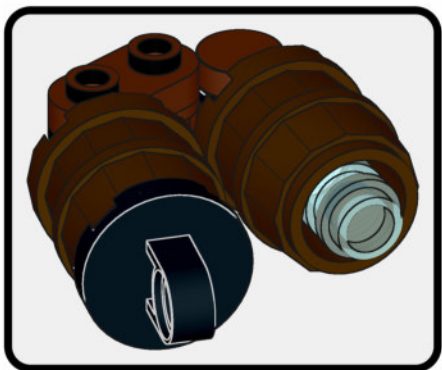
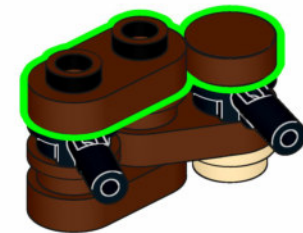
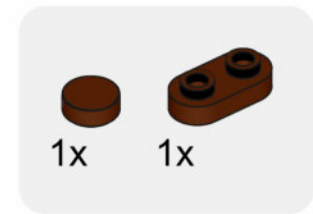
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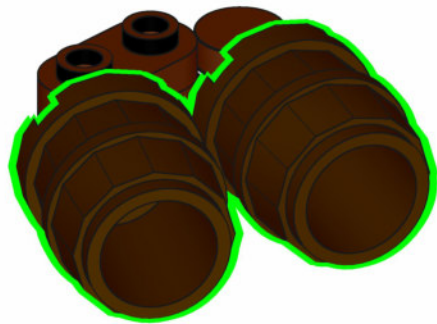
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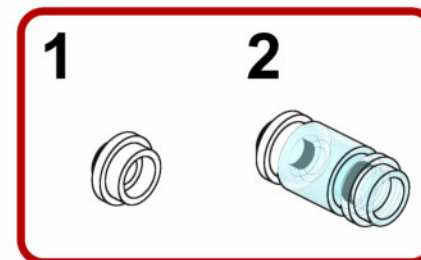
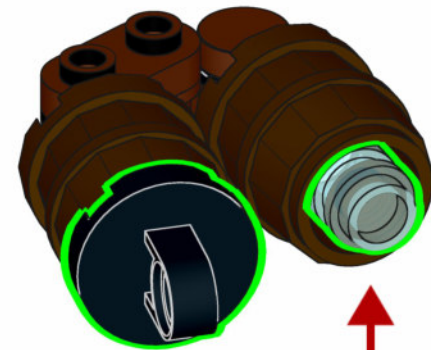
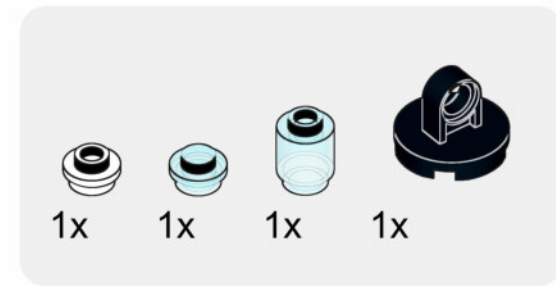
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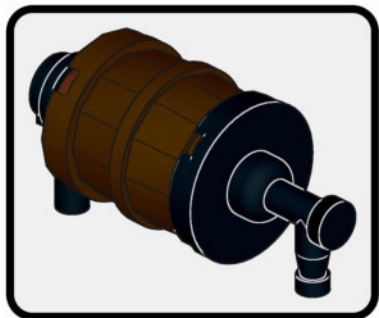
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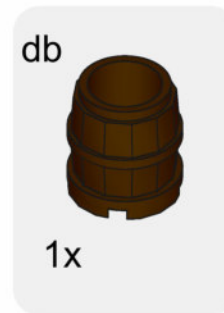
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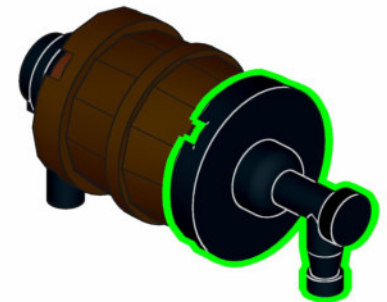
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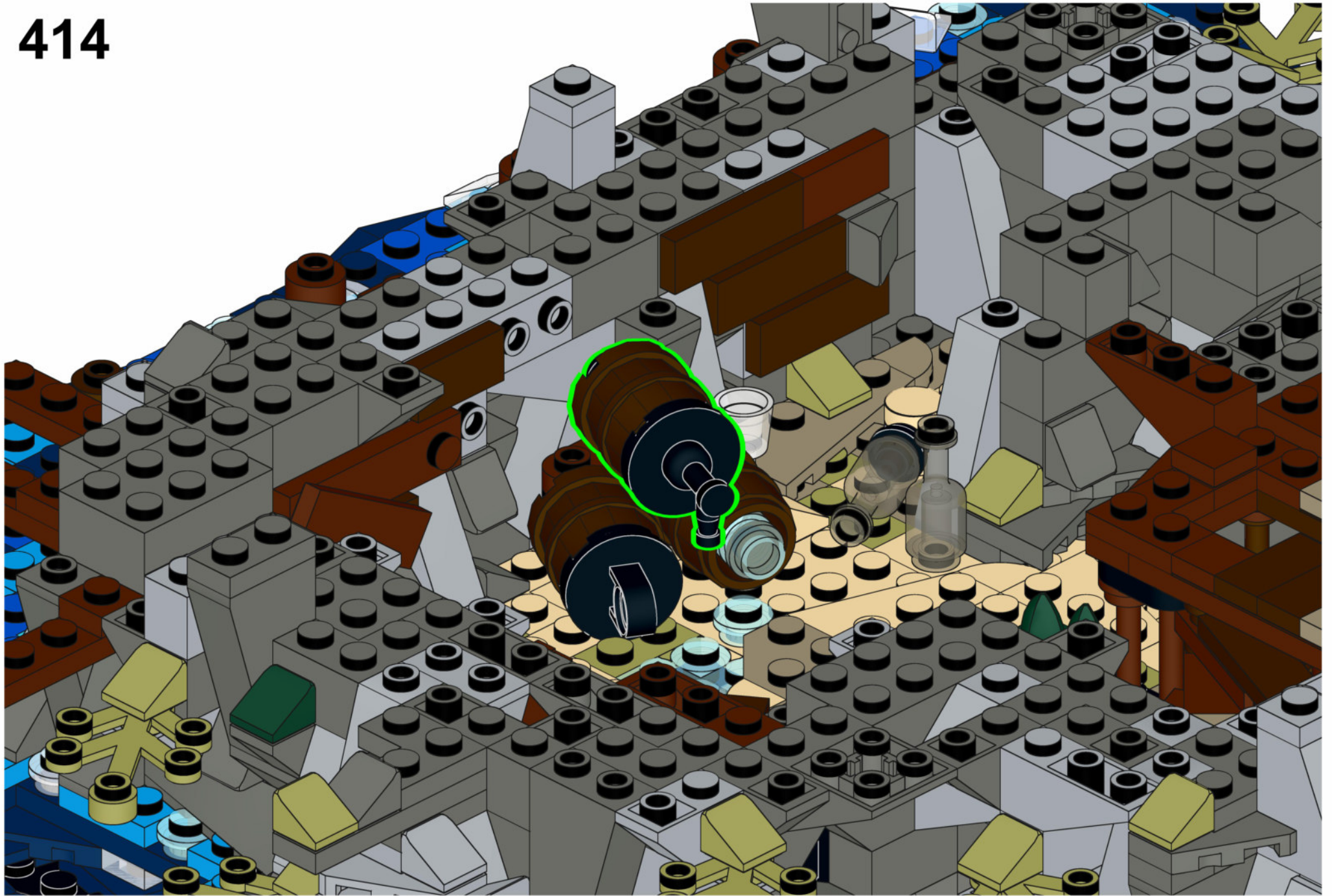
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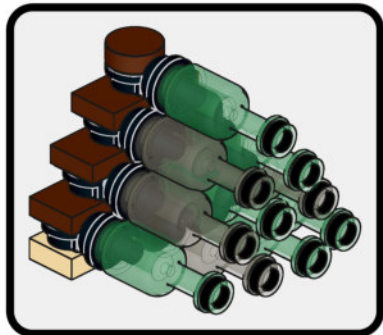
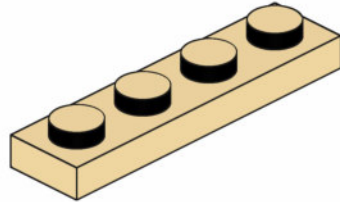
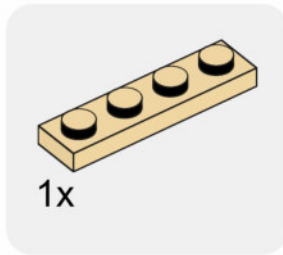
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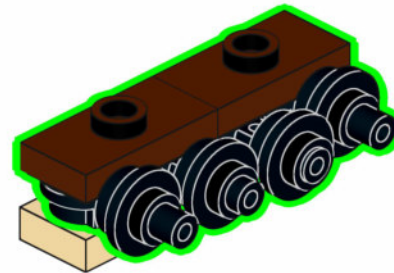
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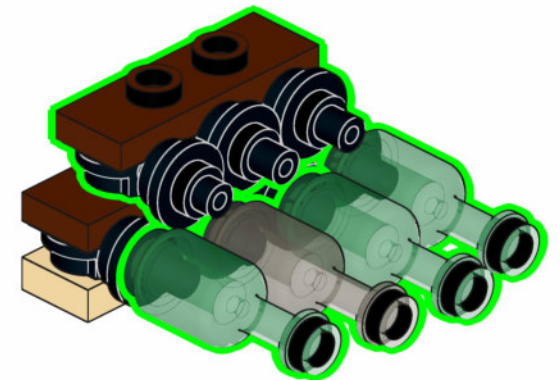
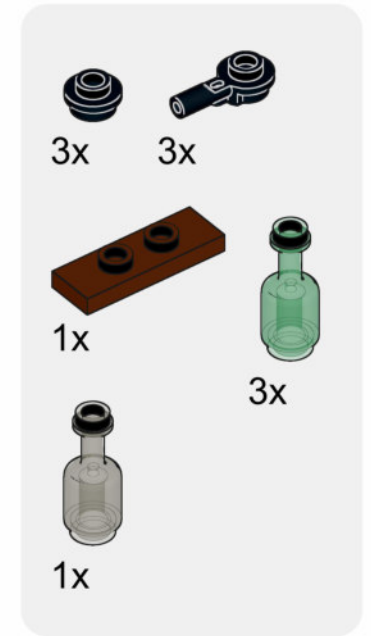
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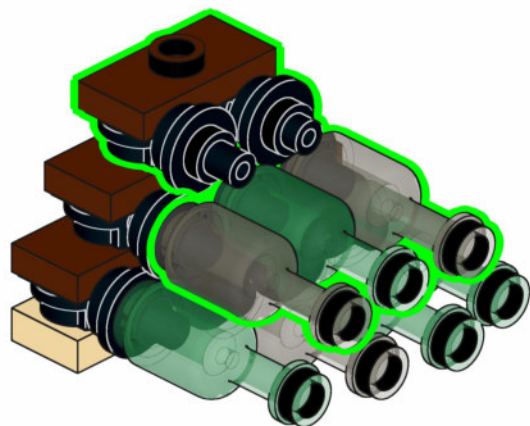
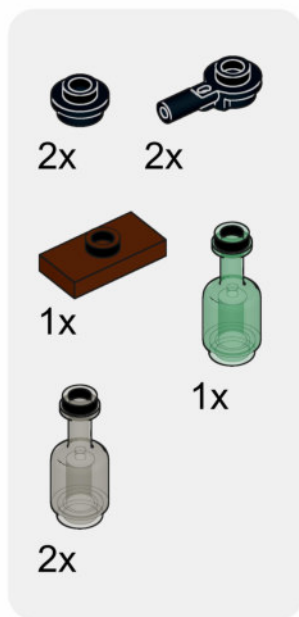
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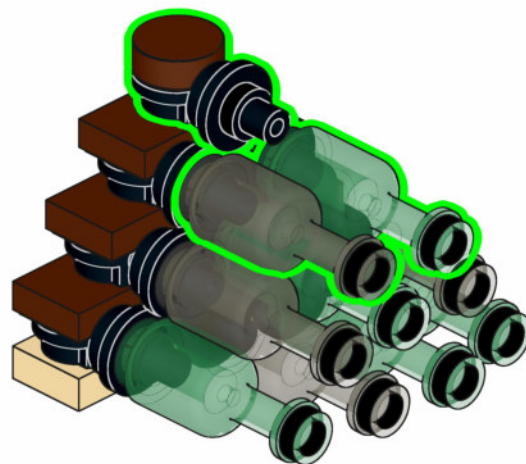
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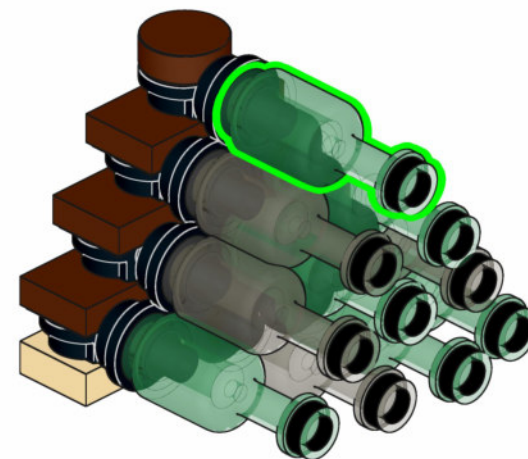
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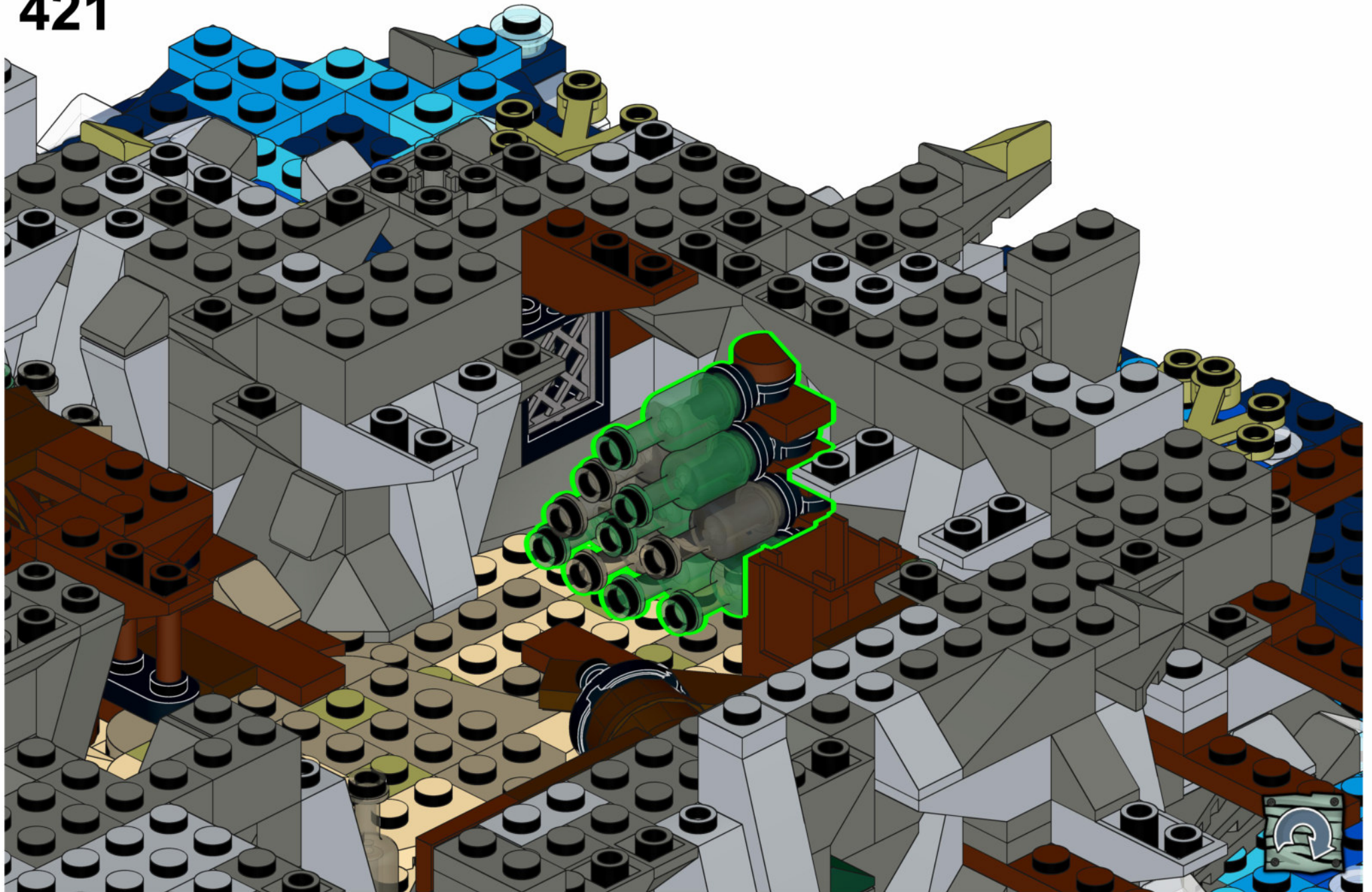
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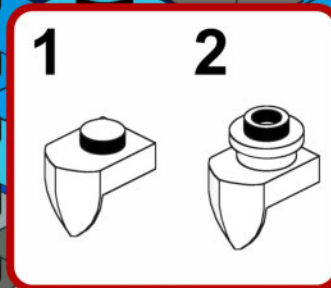
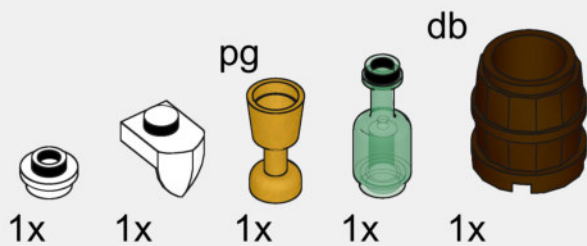
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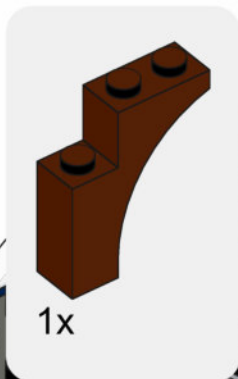
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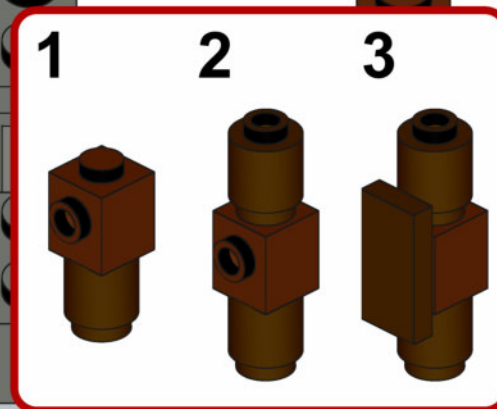
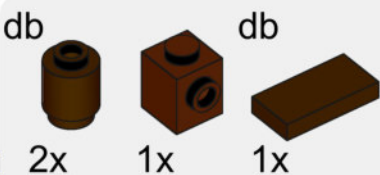
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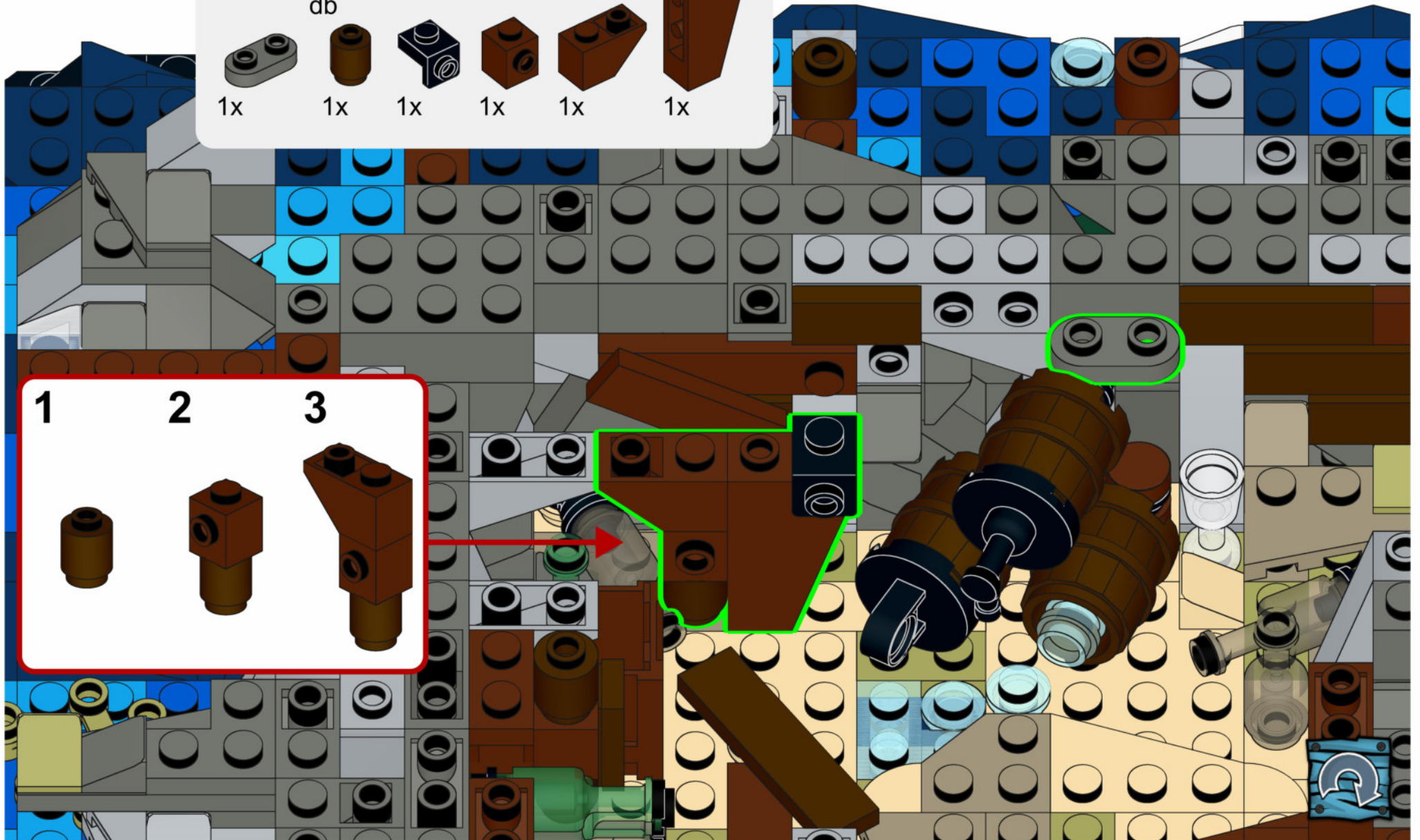
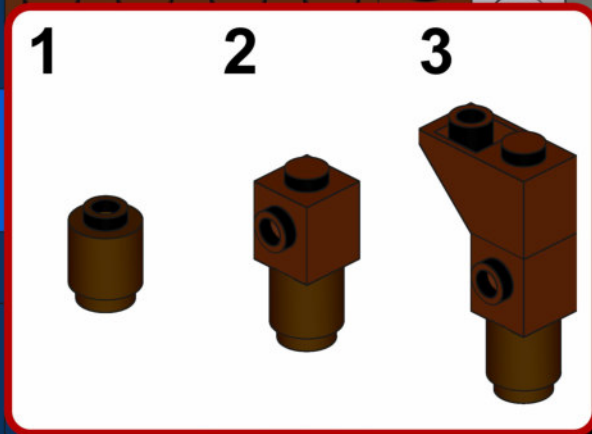
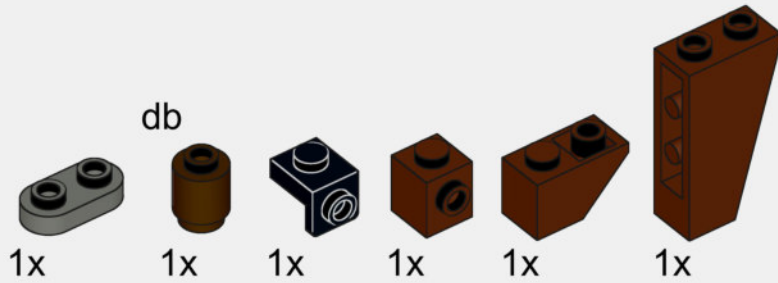
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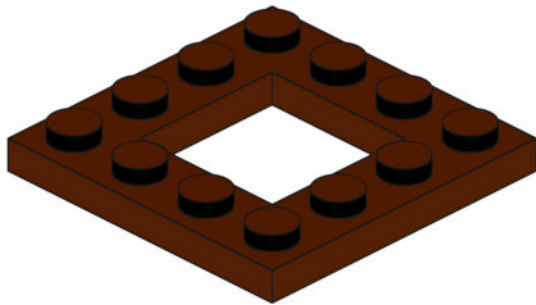
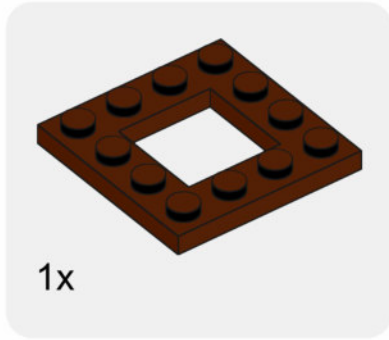
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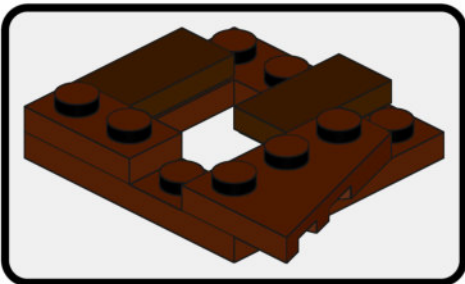
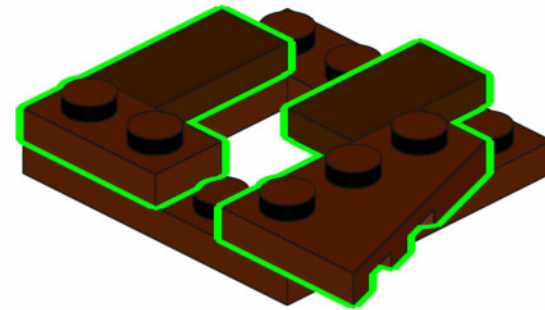
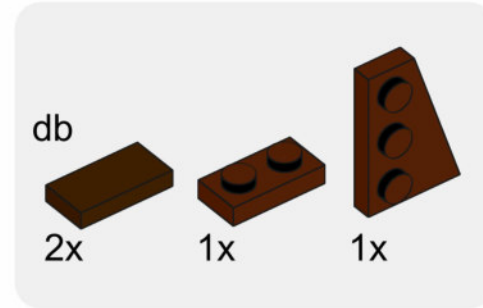
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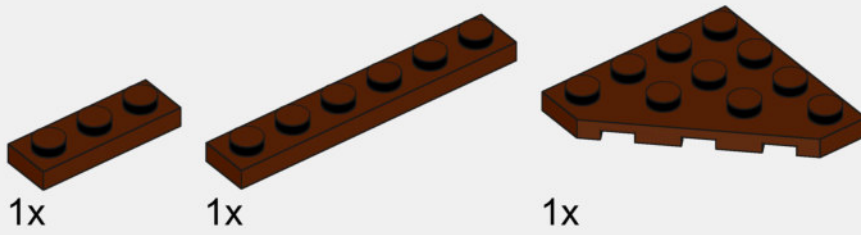
426



427



428



429

db
2x

db
1x

db
1x

db
1x

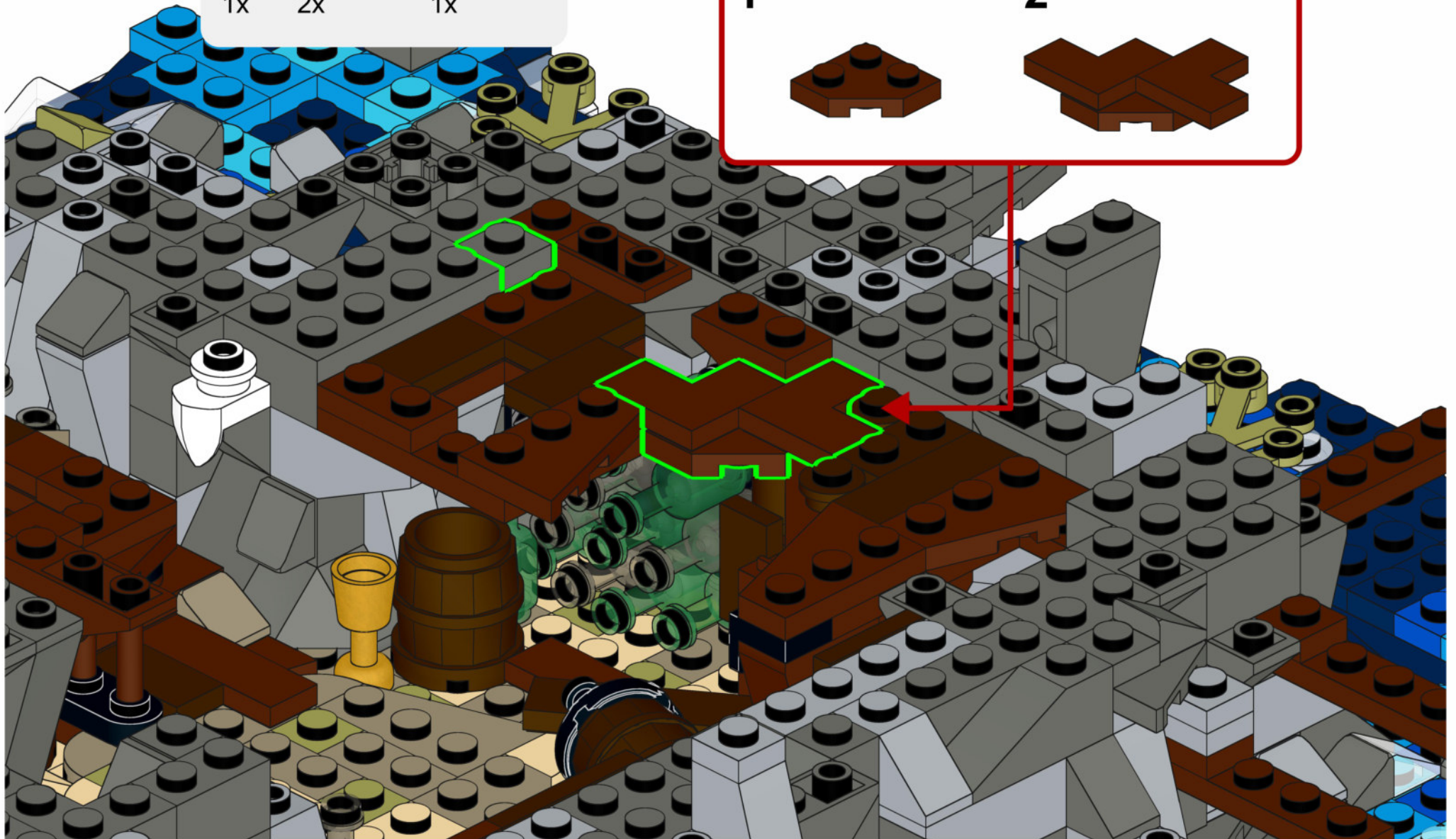
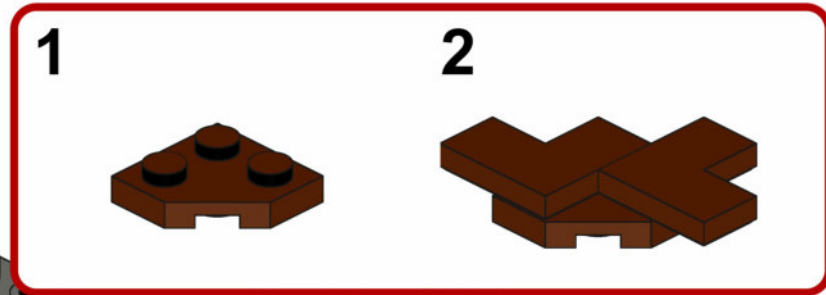
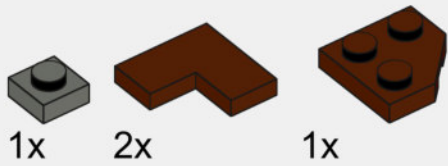
1x

1x

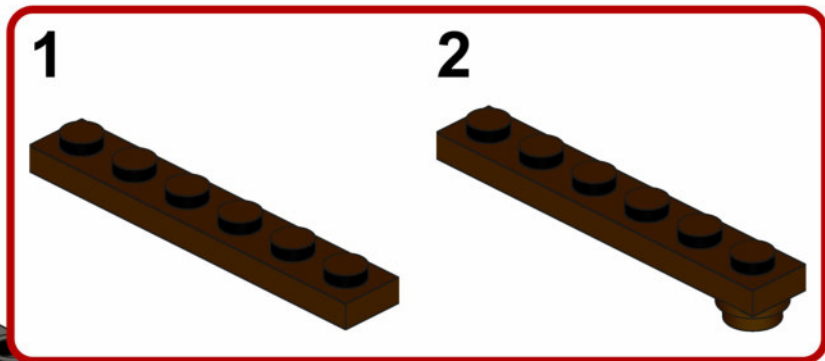
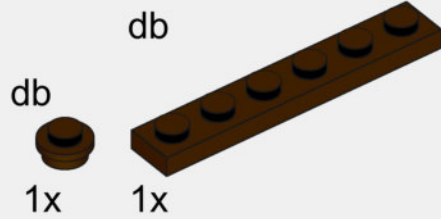
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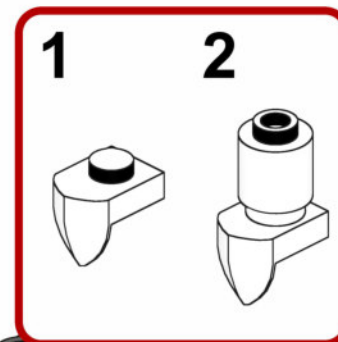
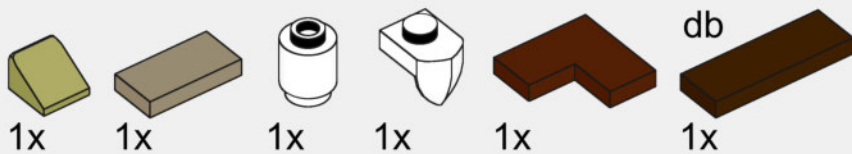
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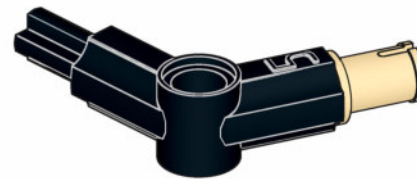
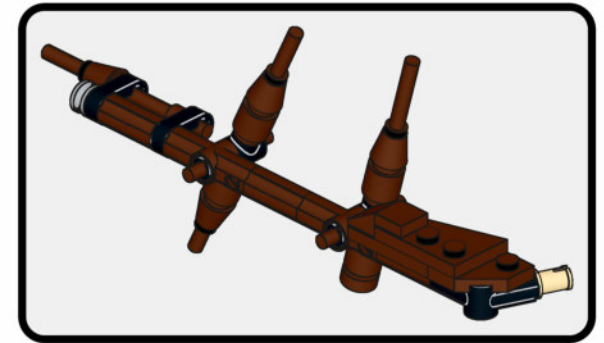
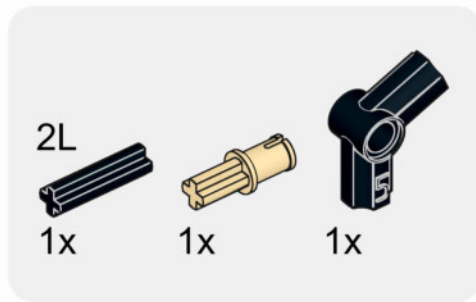
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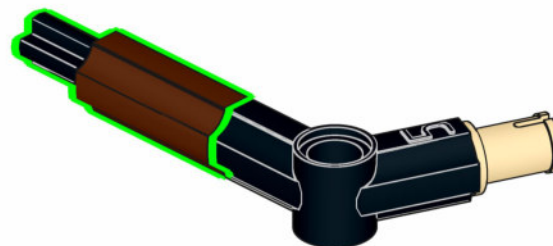
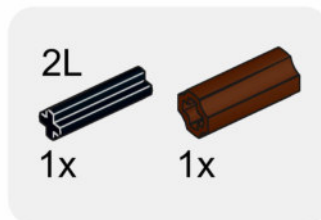
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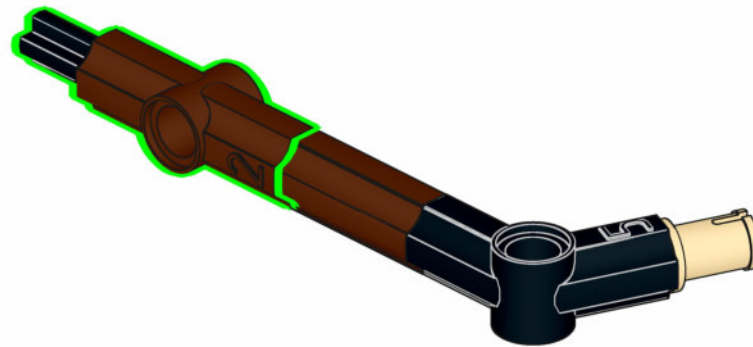
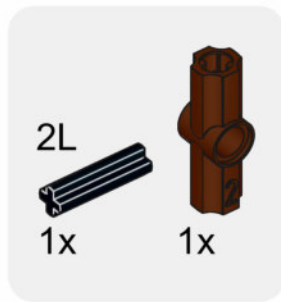
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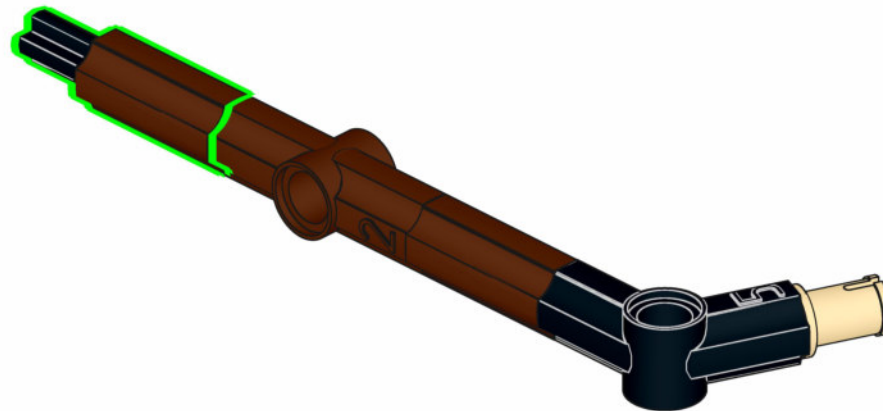
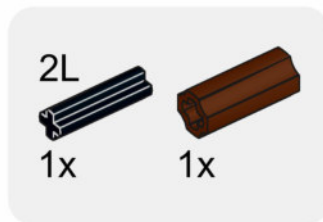
434



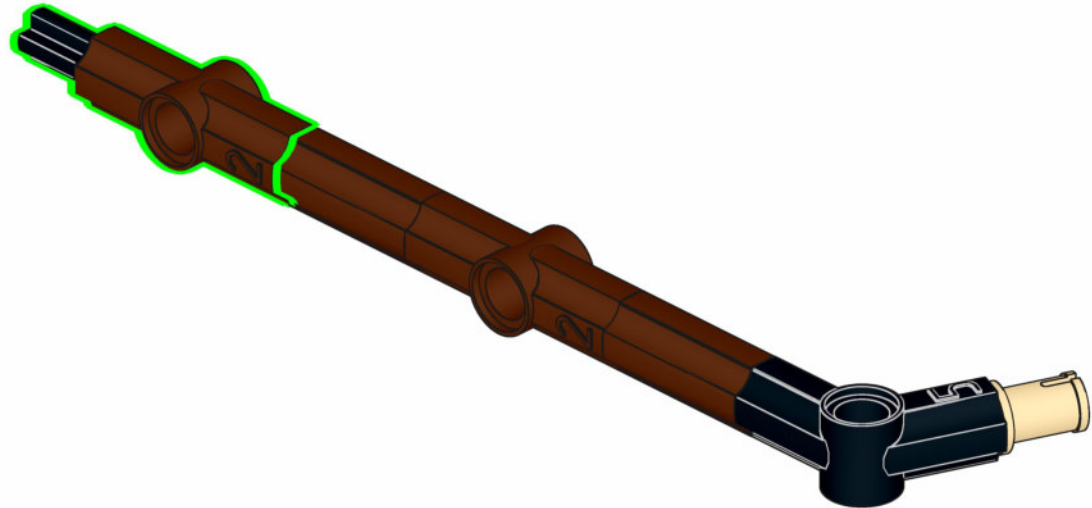
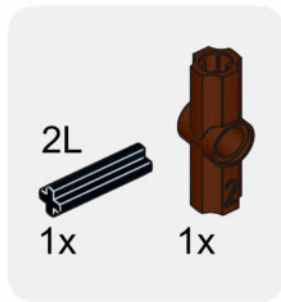
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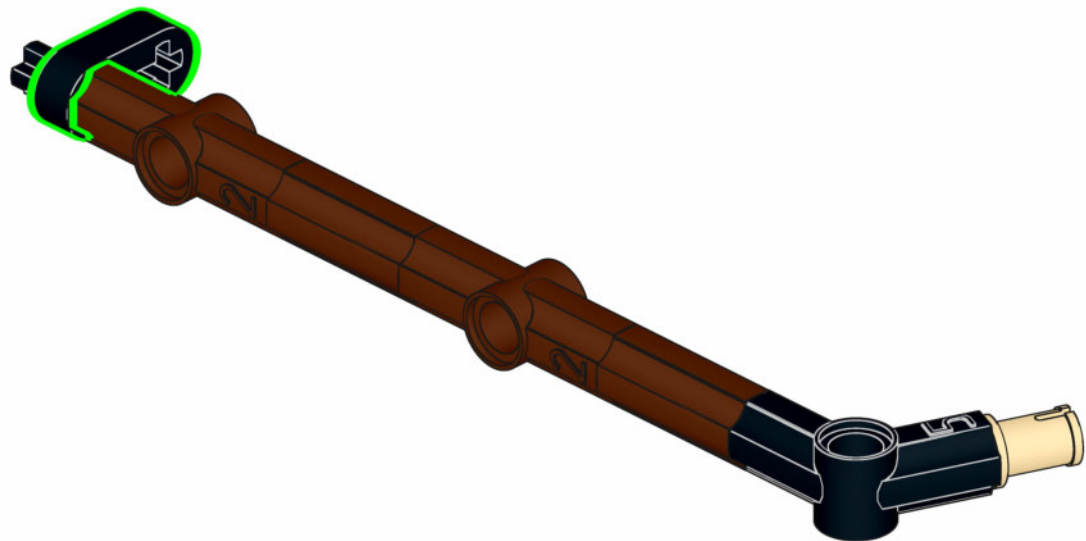
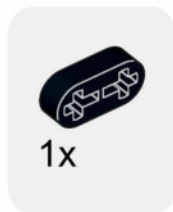
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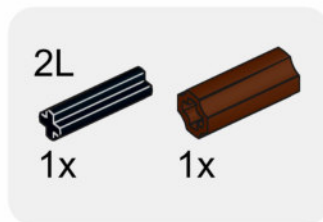
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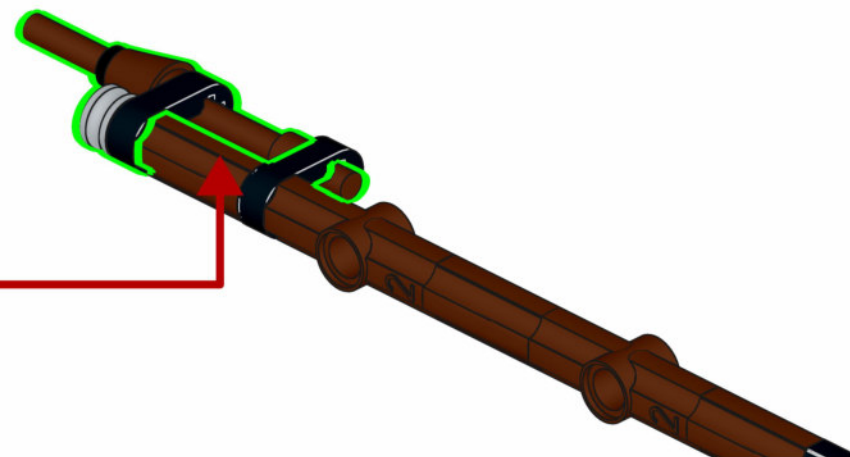
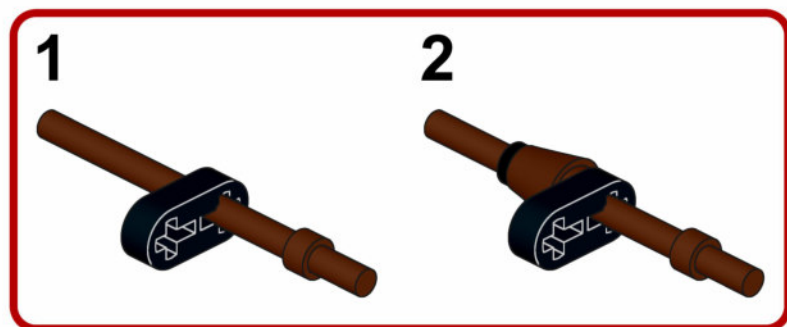
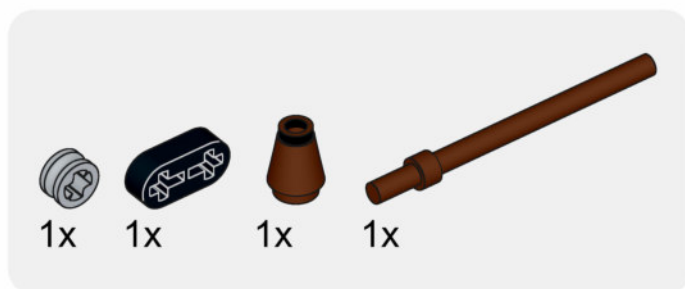
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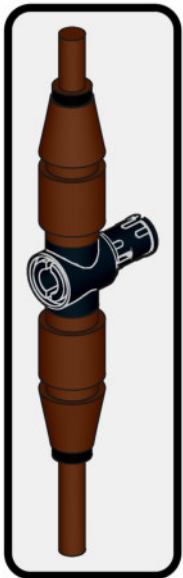
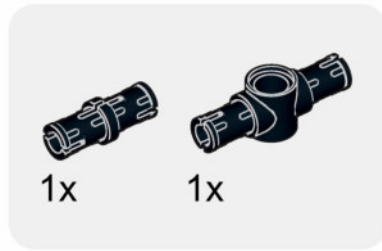
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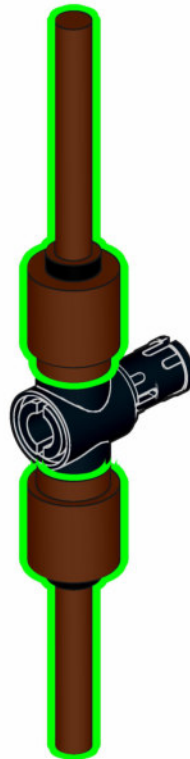
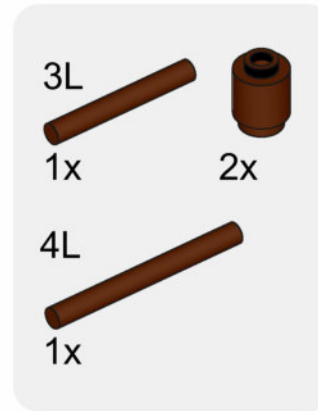
440



441



442



443



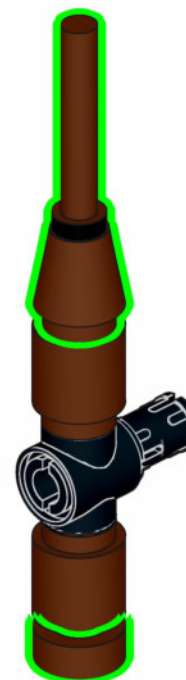
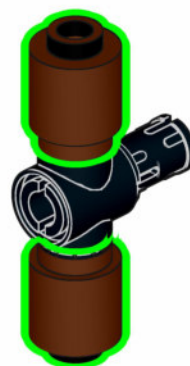
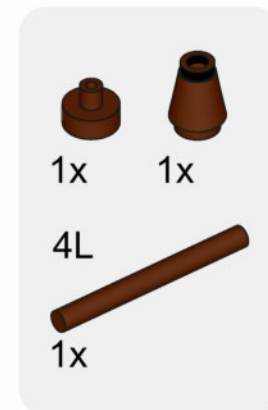
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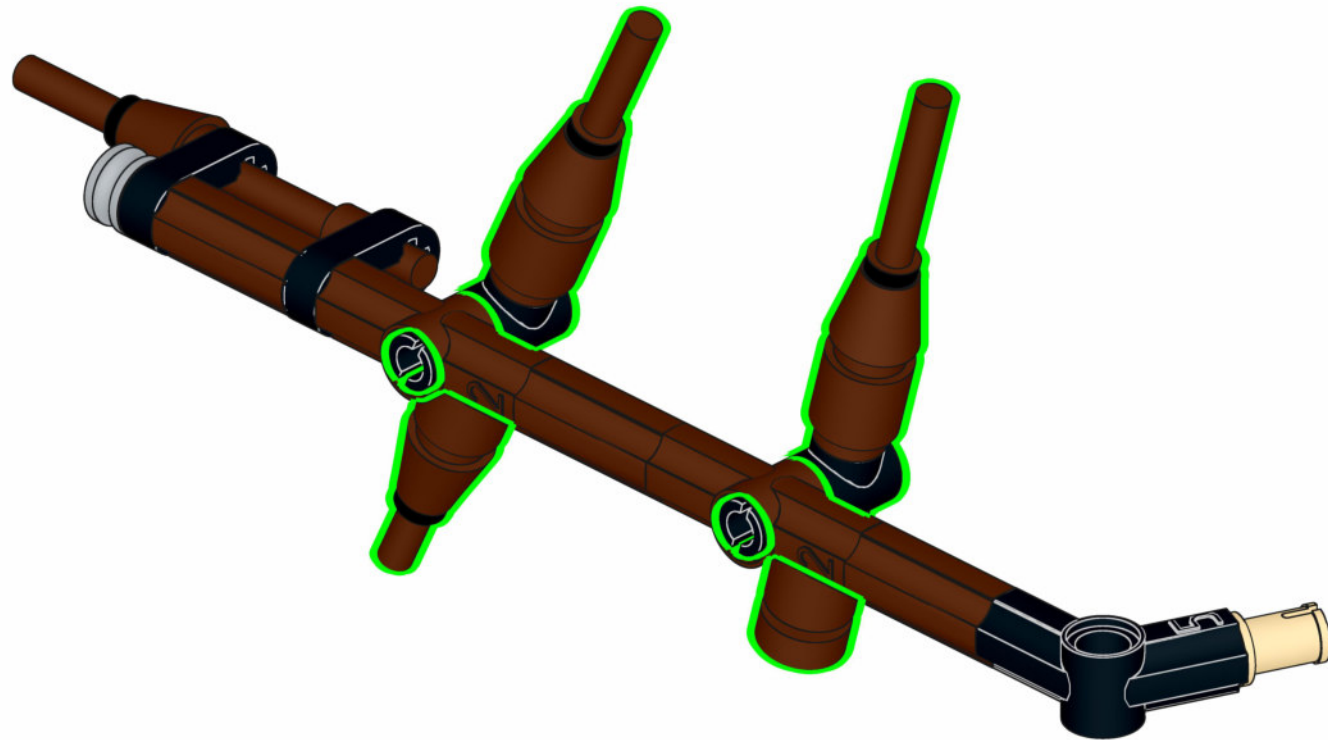
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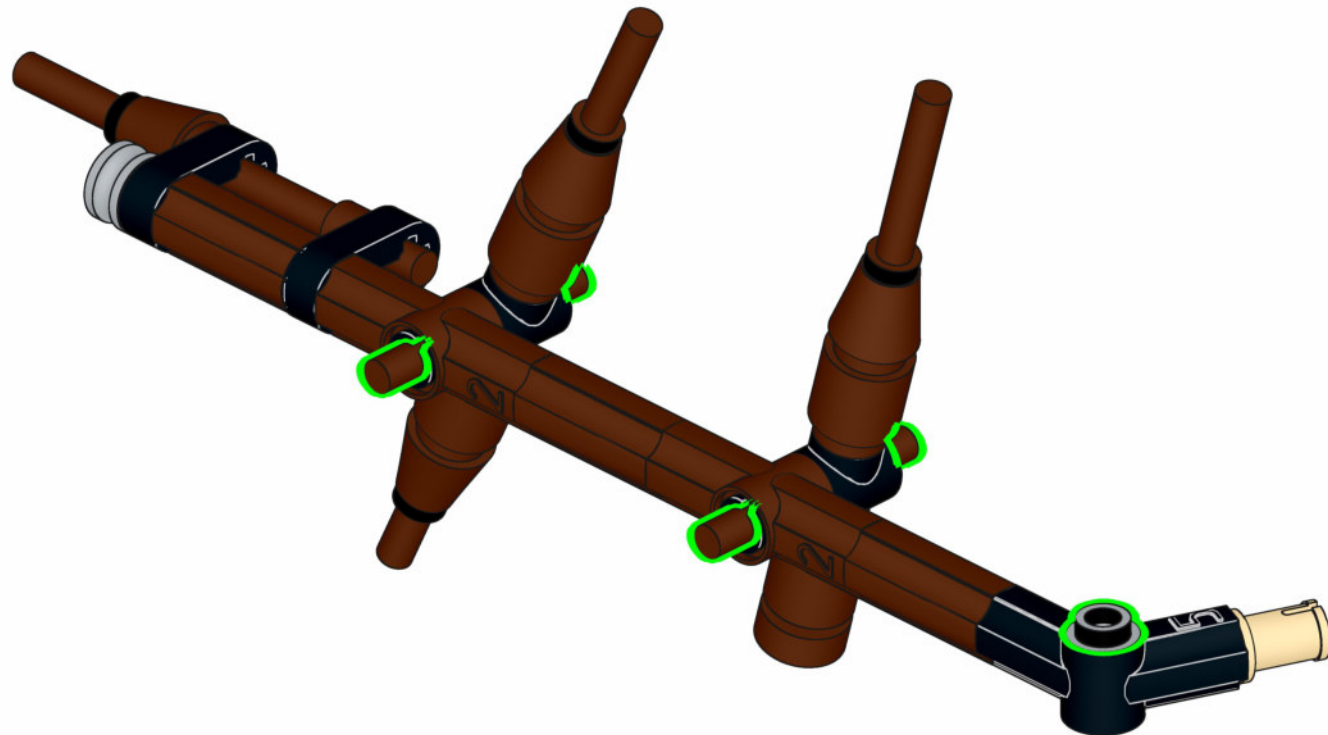
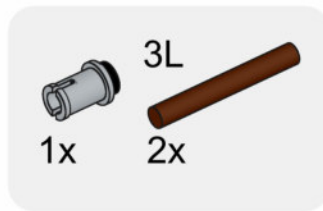
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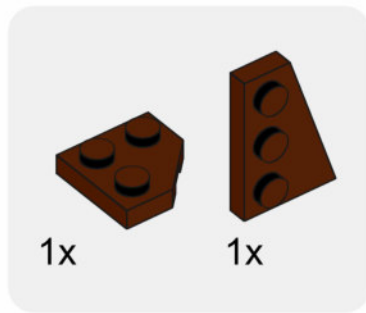
447



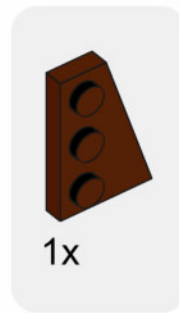
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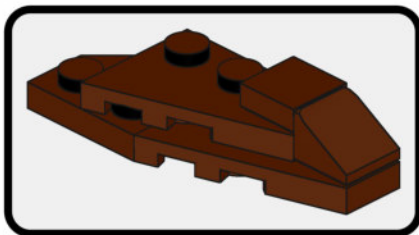
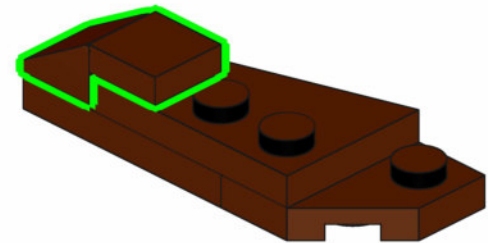
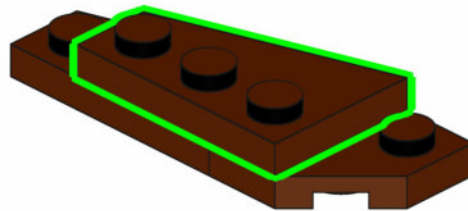
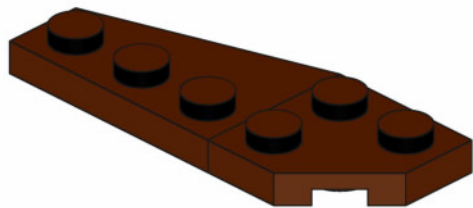
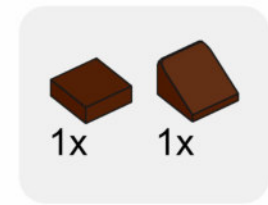
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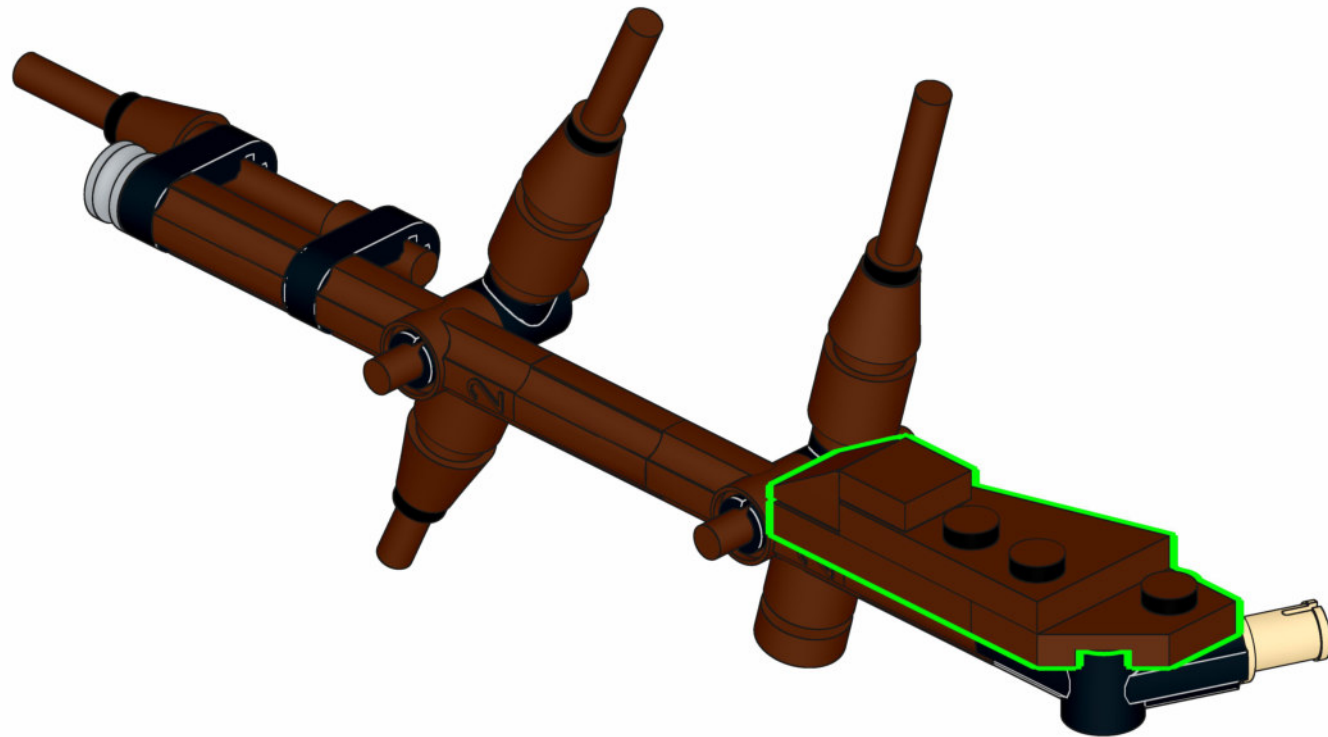
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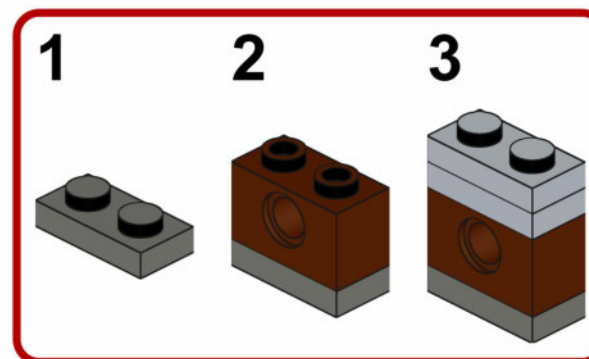
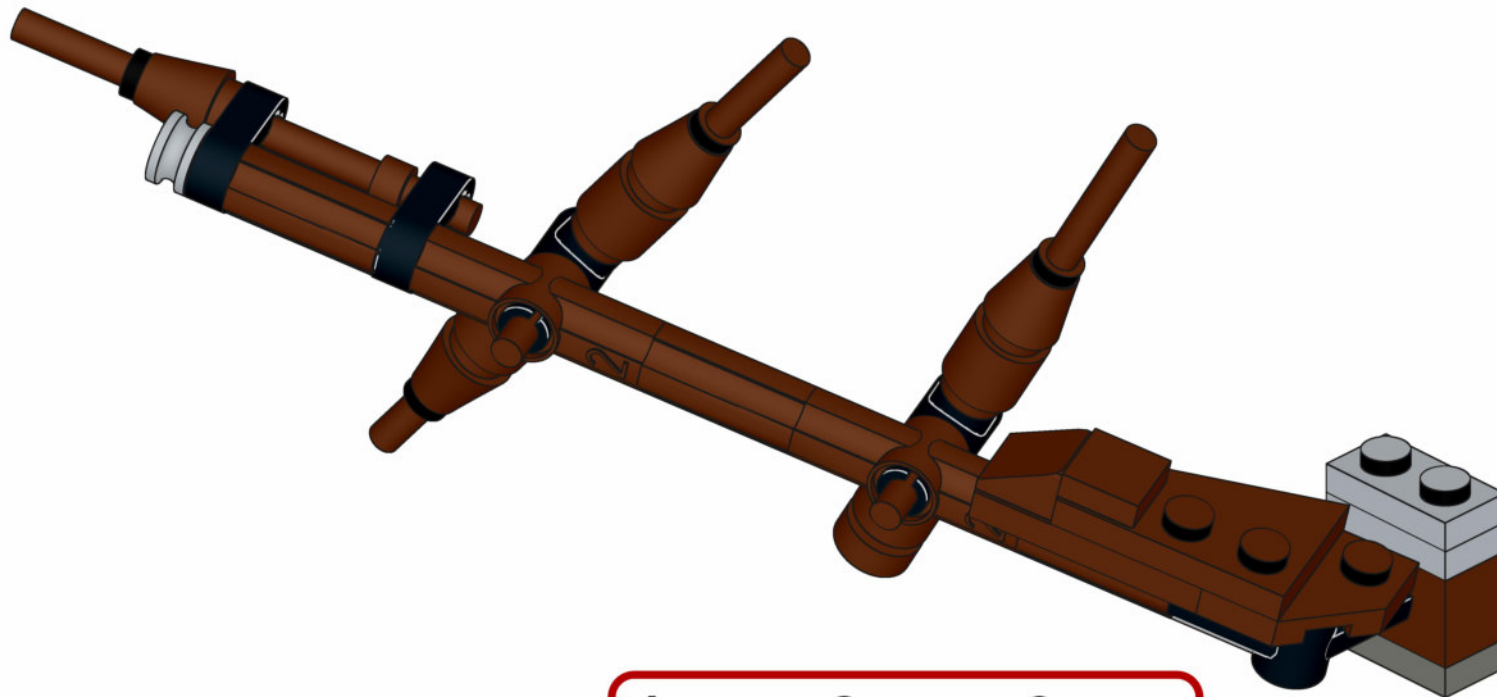
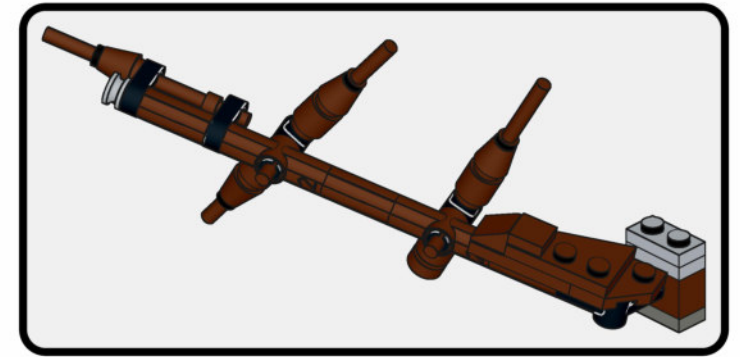
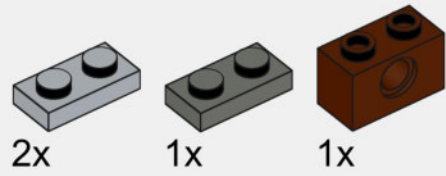
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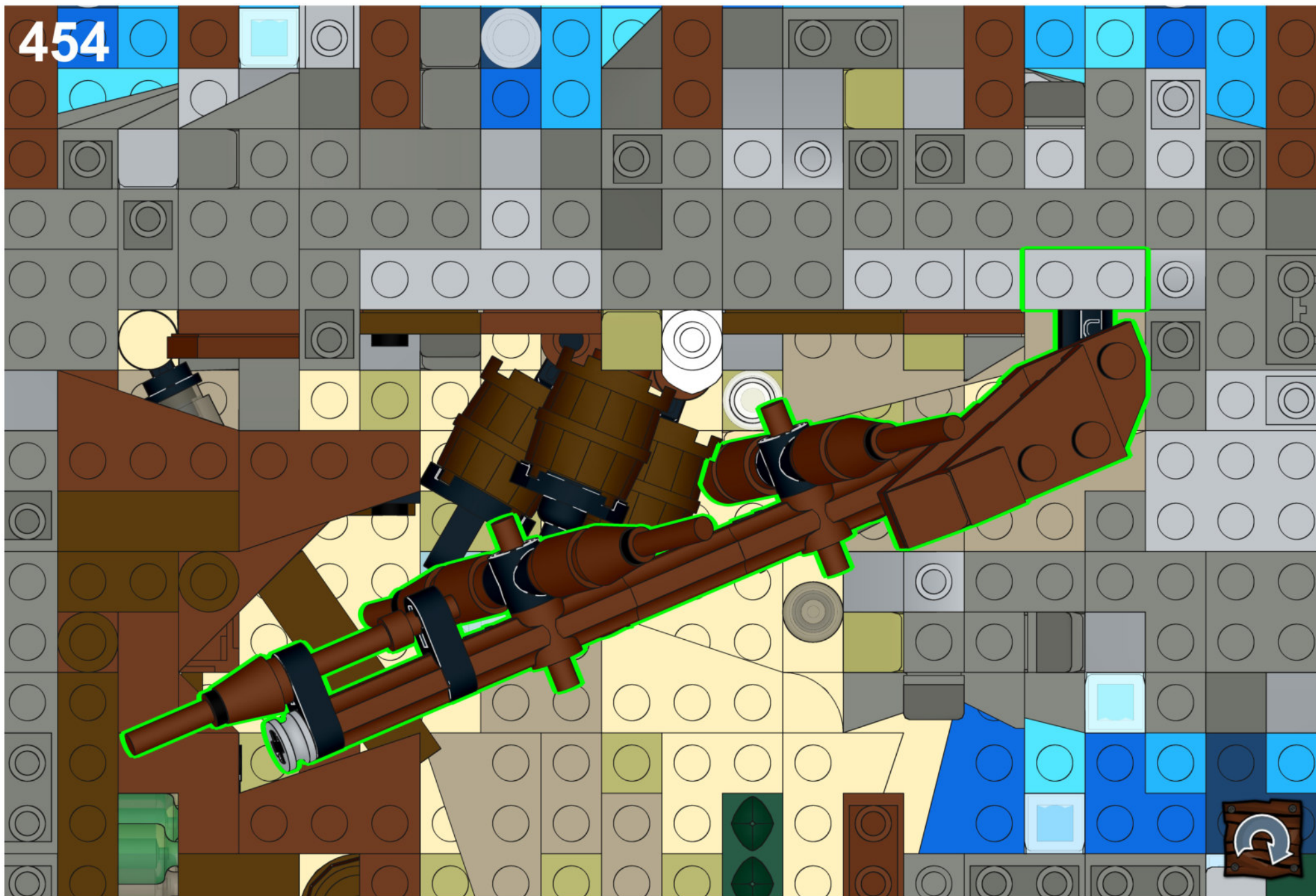
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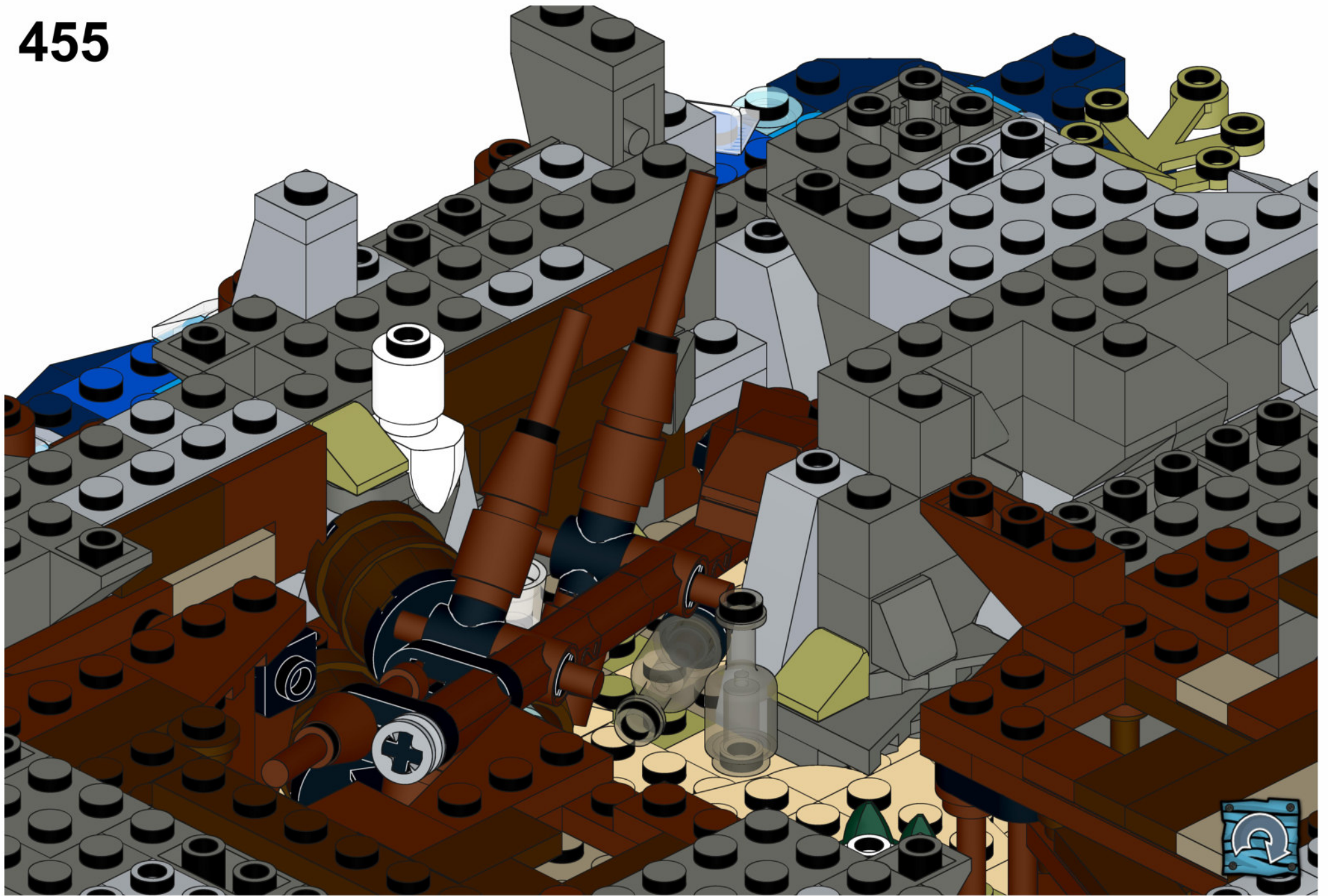
453



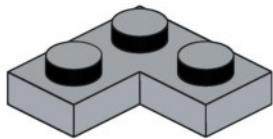
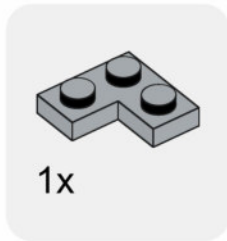
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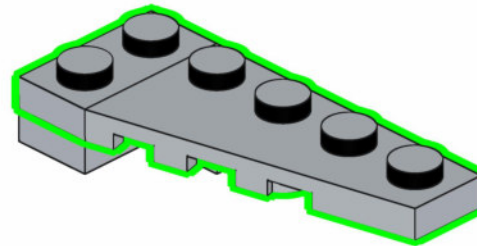
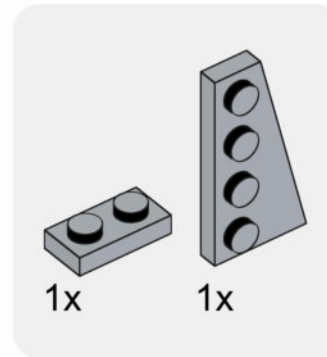
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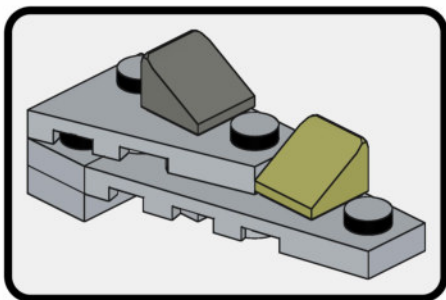
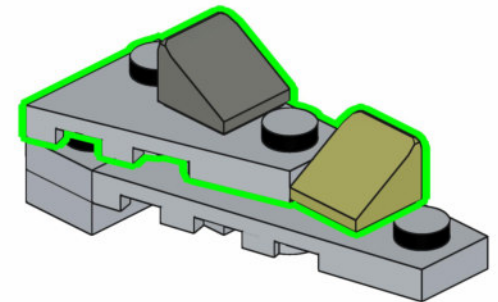
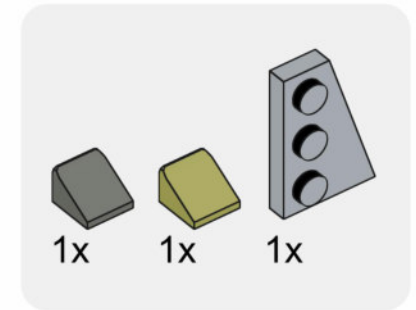
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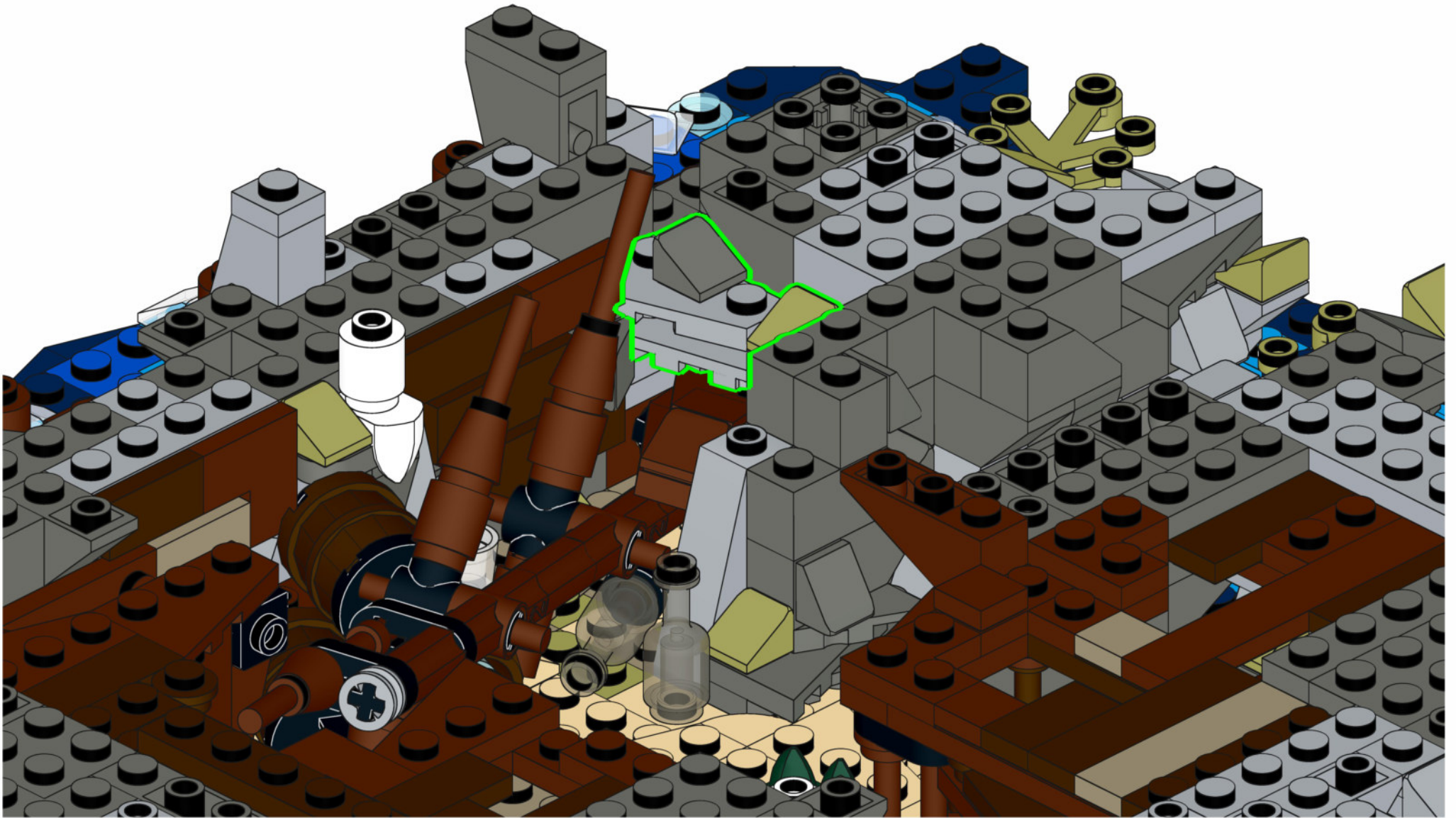
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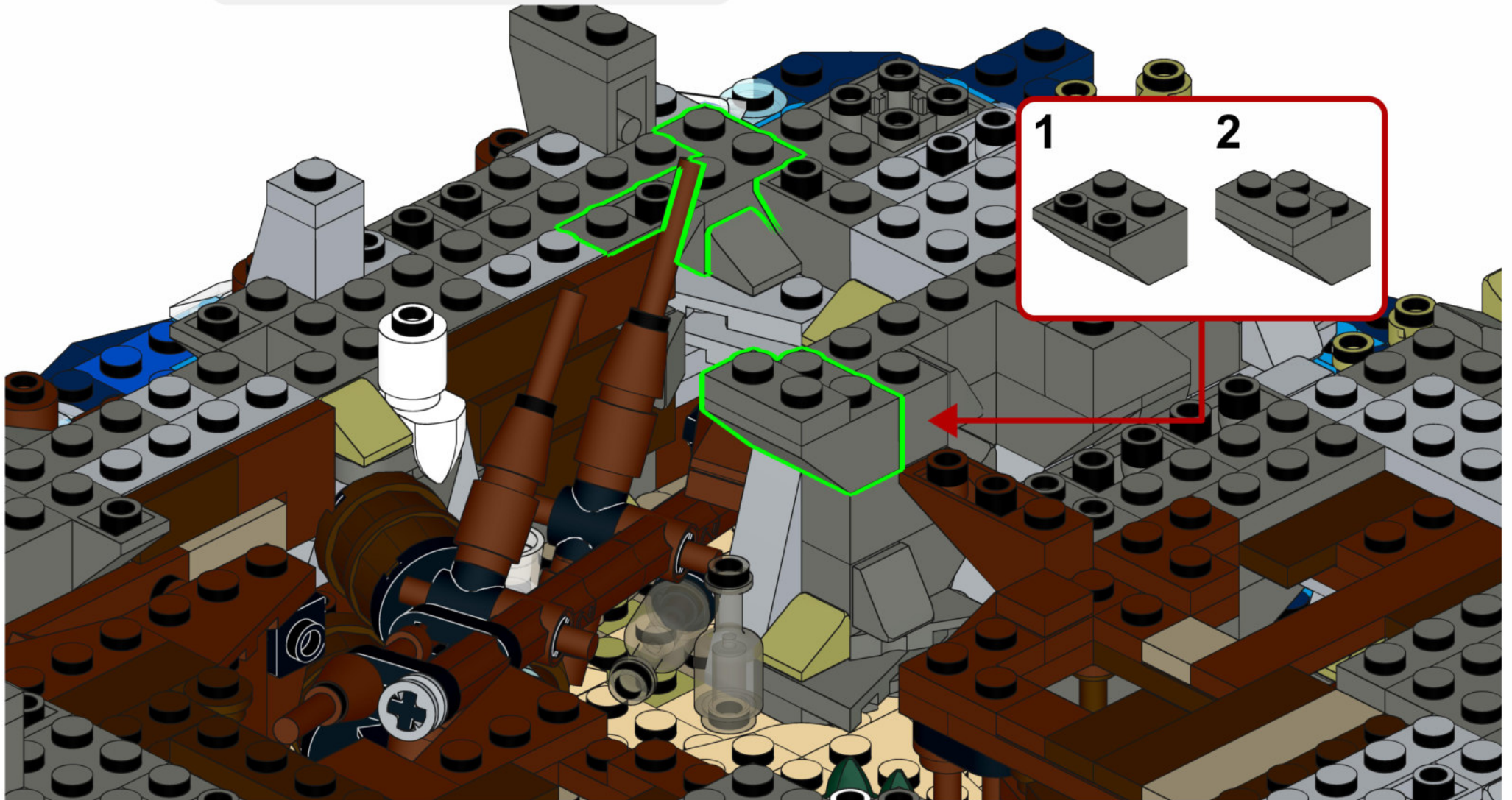
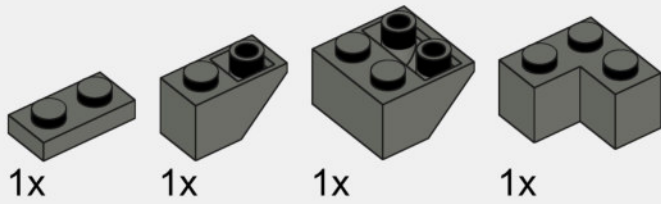
458



459



460



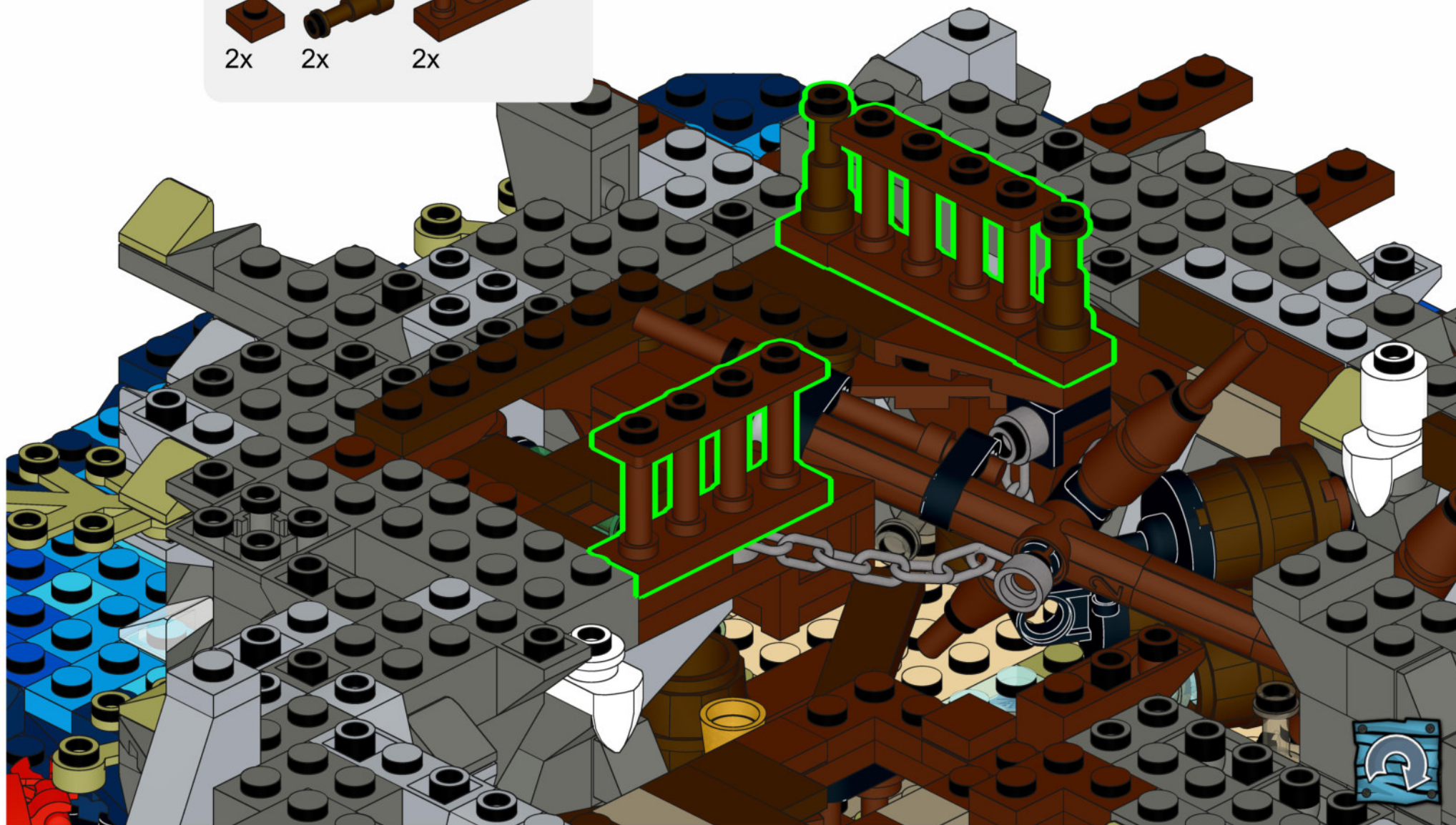
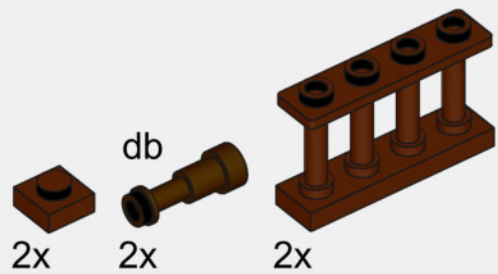
461

fs

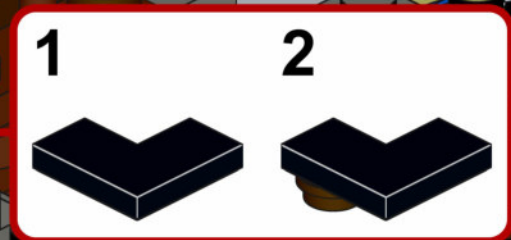
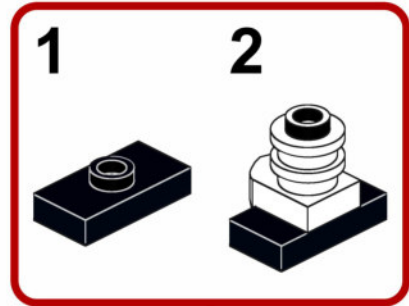
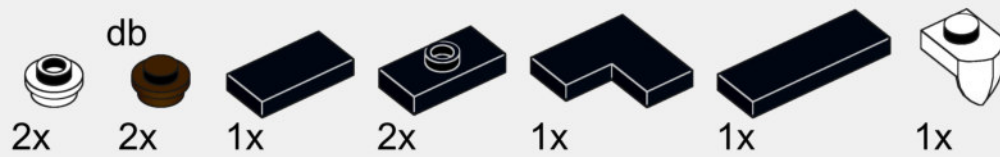
2x



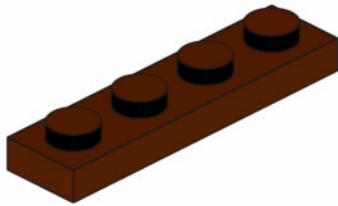
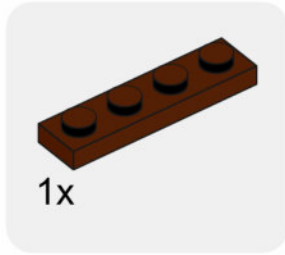
462



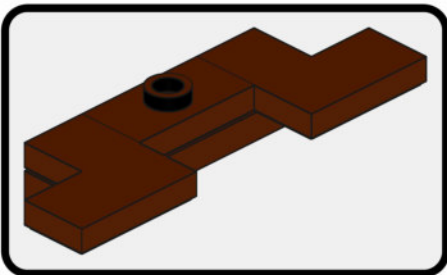
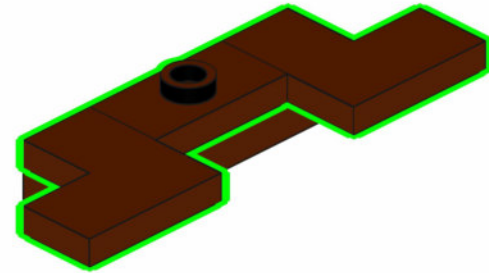
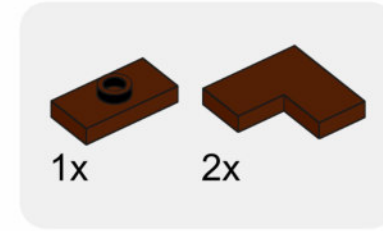
463



464



465



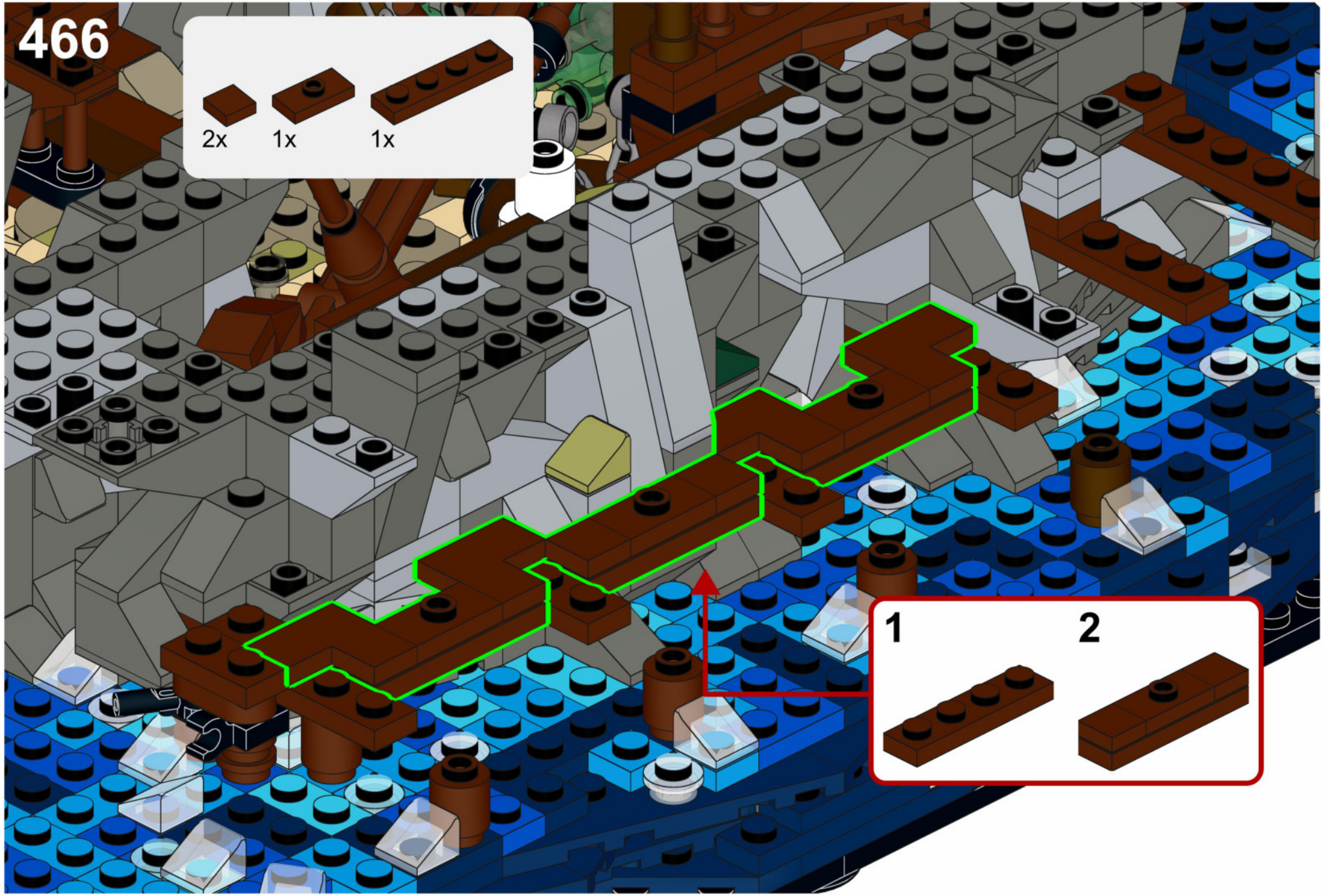
2x

466

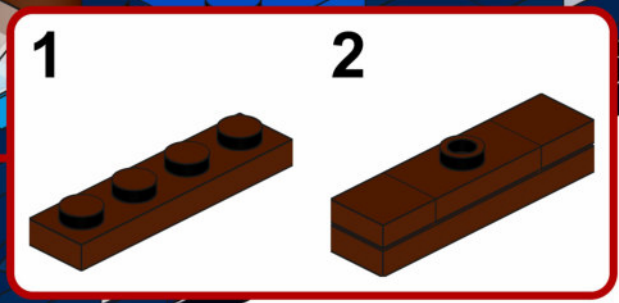
2x 1x 1x



This inset shows the parts required for step 466: two dark brown 1x1 squares, one dark brown 1x3 plate, and one dark brown 1x5 plate.

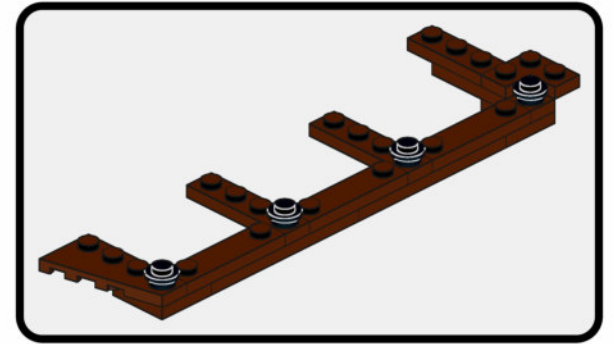
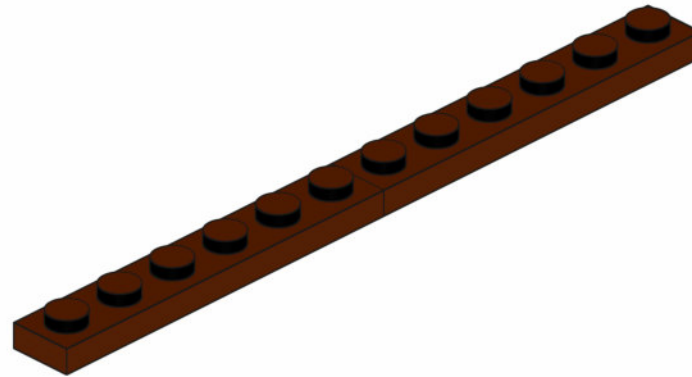
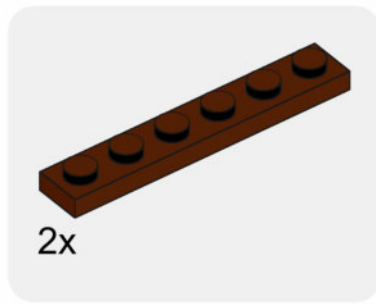


1 2

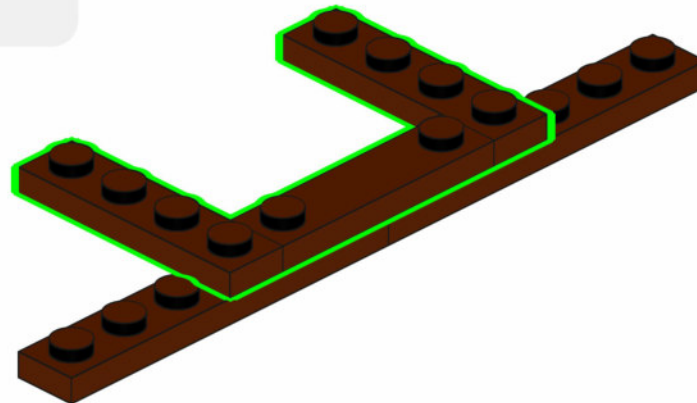
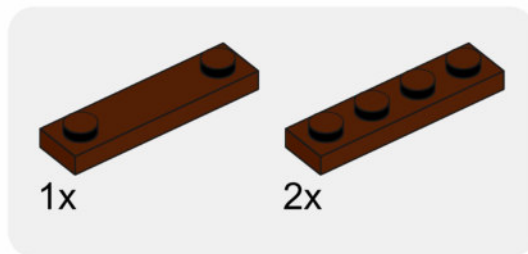


This inset shows the parts required for step 466: one dark brown 1x5 plate and one dark brown 1x3 plate. The parts are numbered 1 and 2.

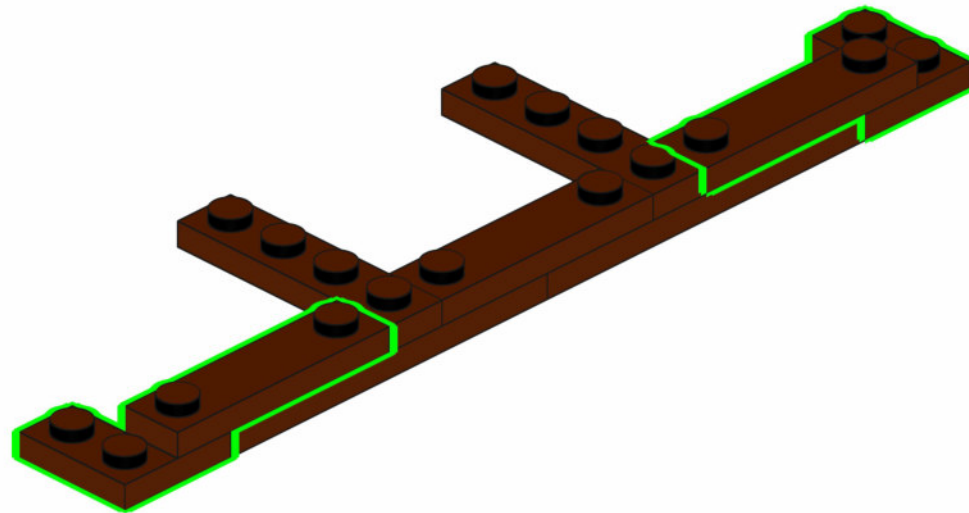
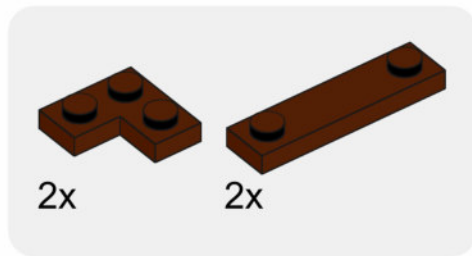
467



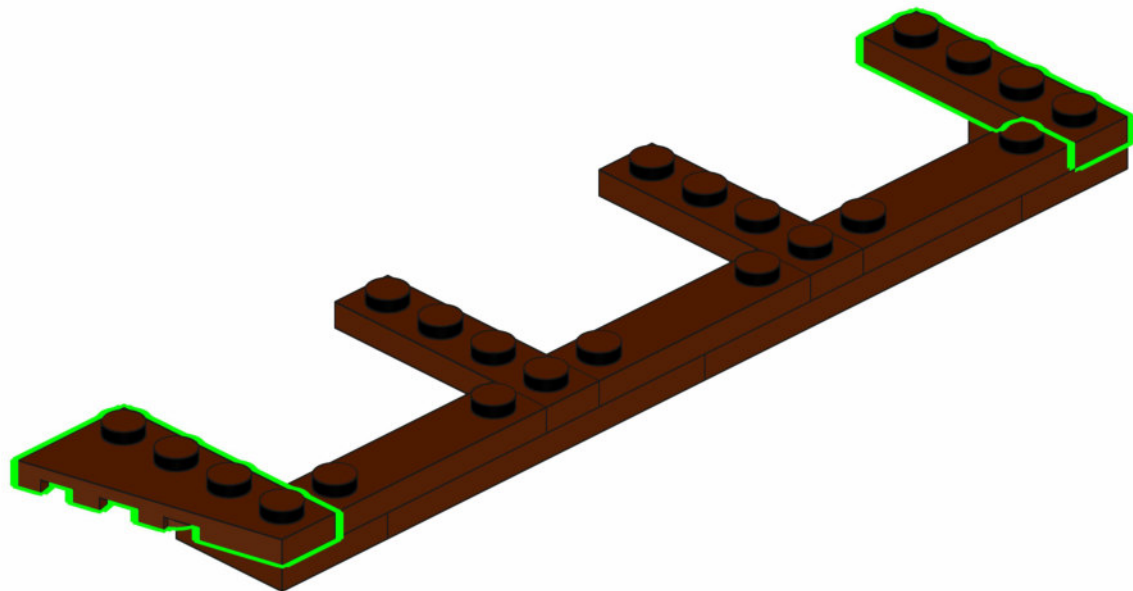
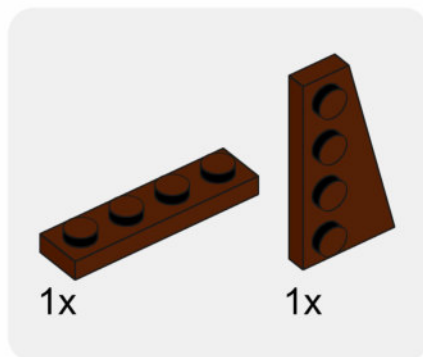
468



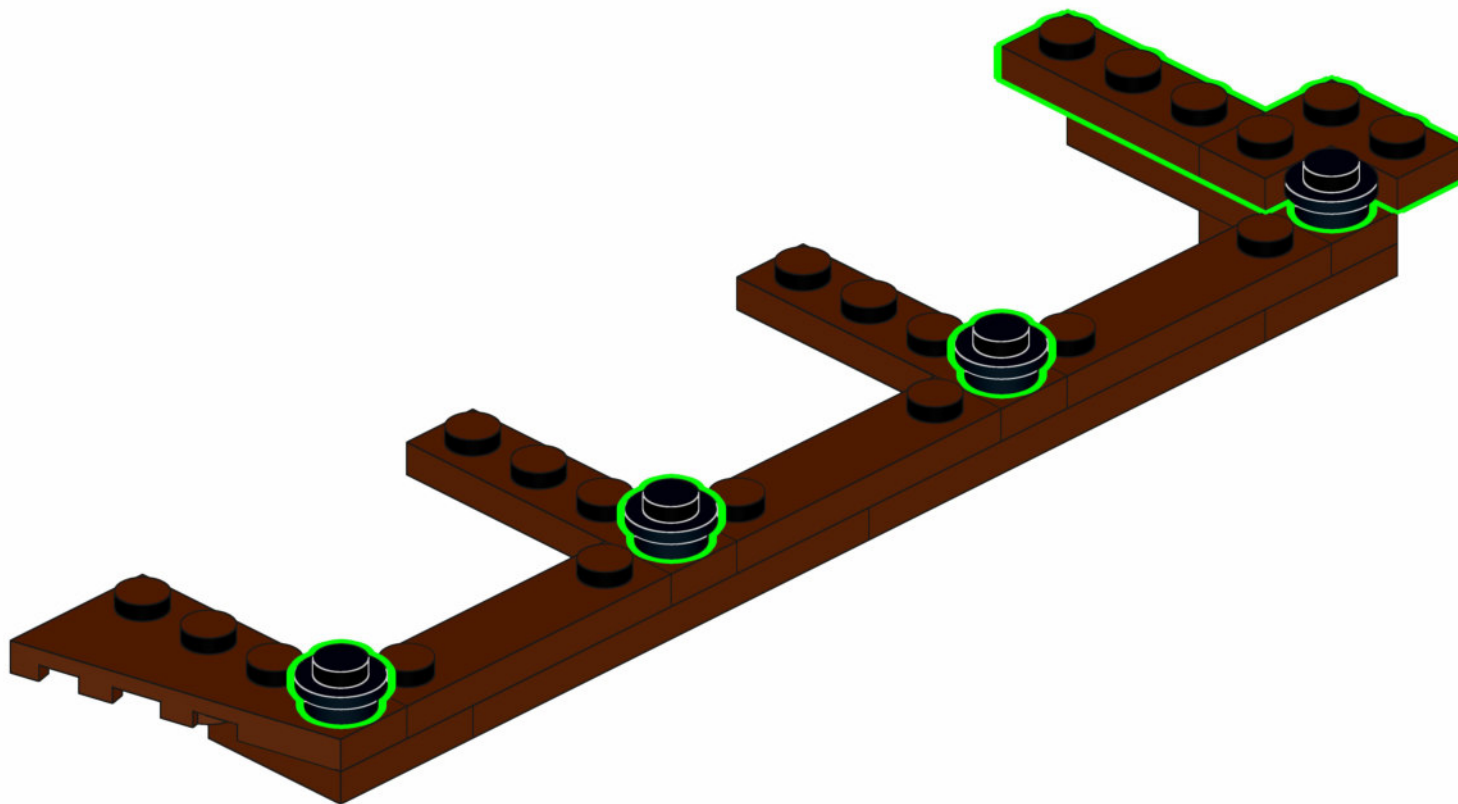
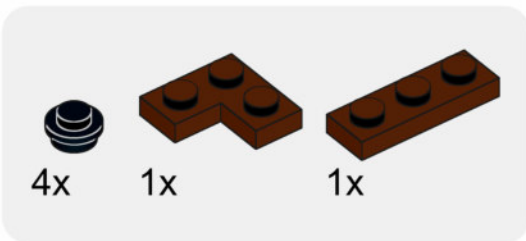
469



470



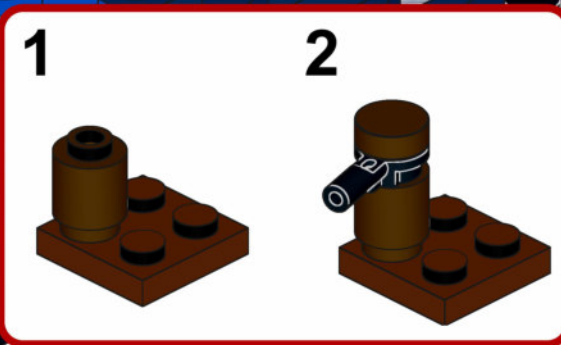
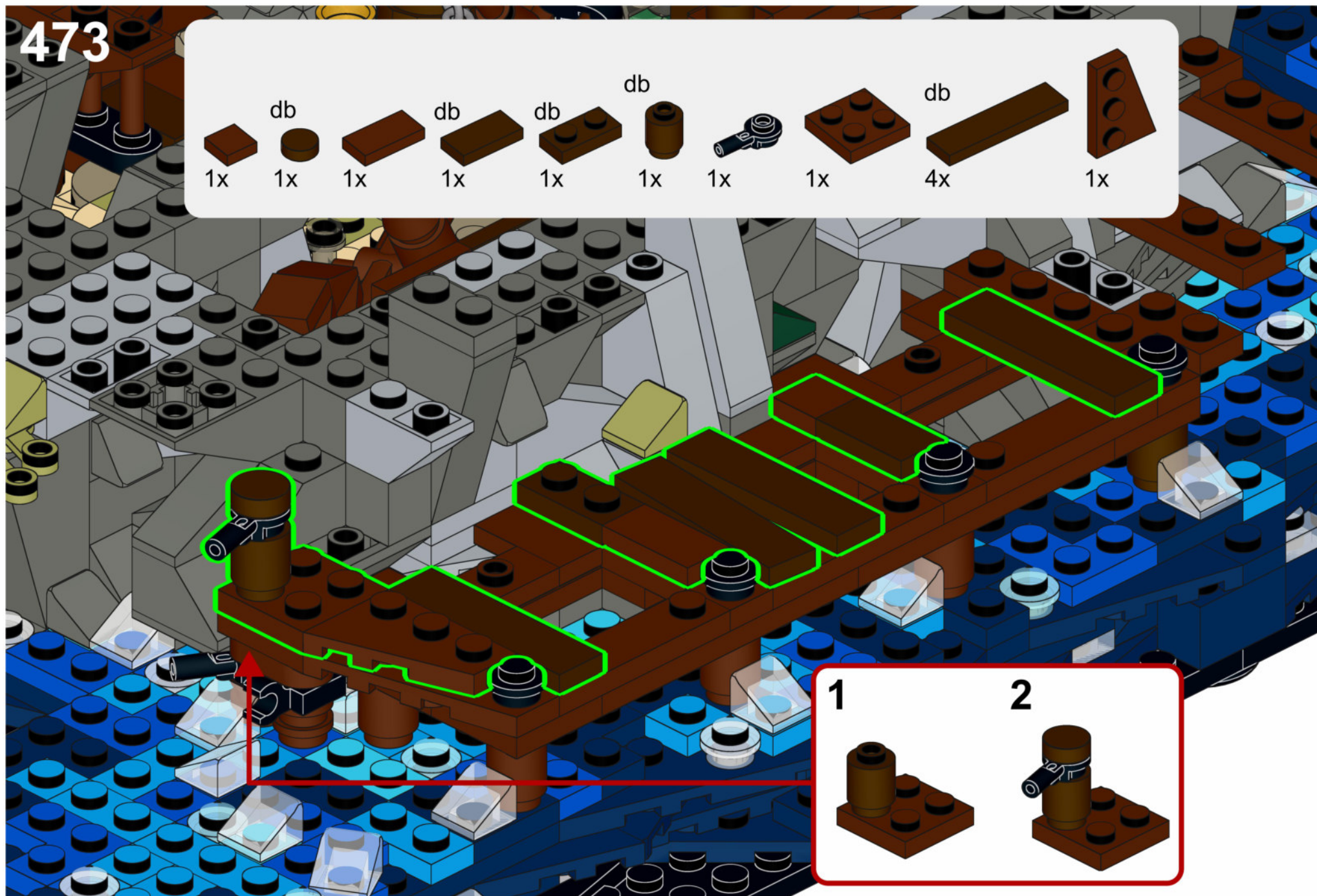
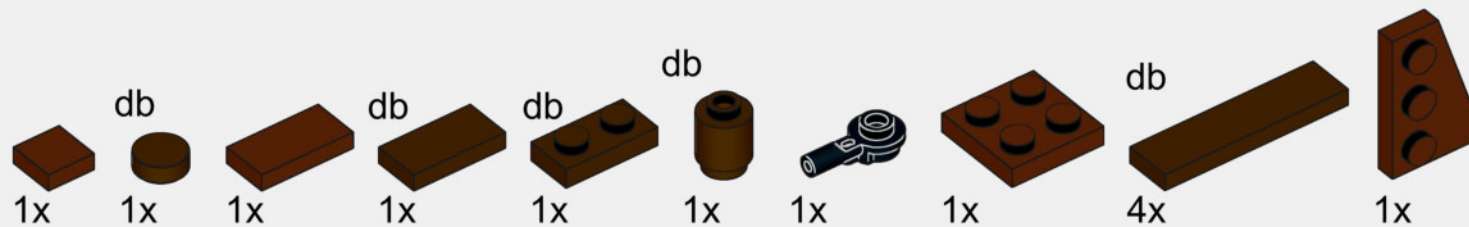
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472



473



474



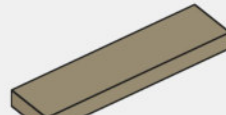
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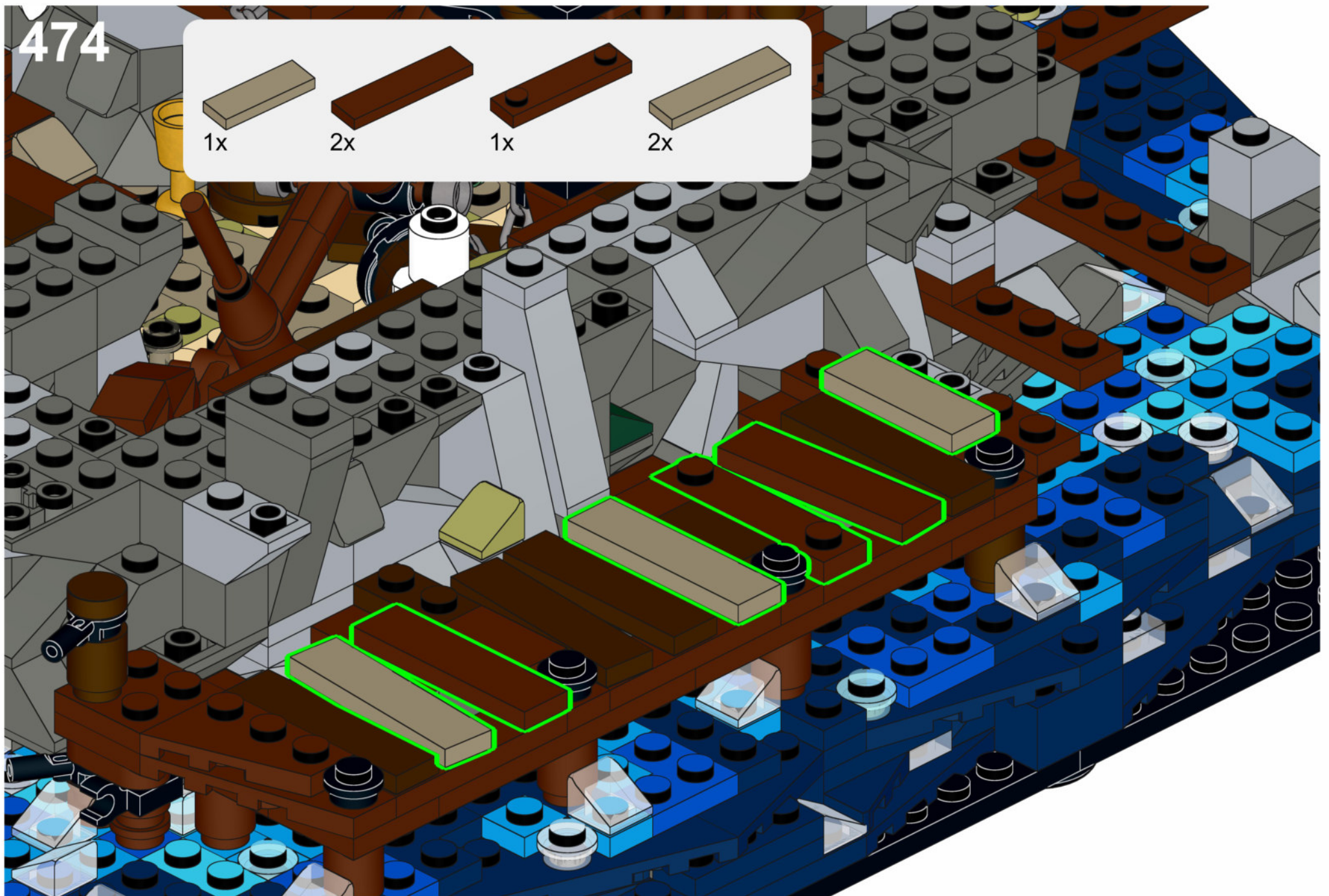
2x



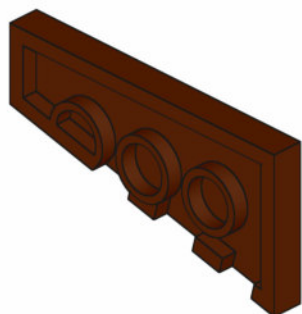
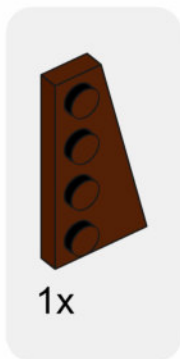
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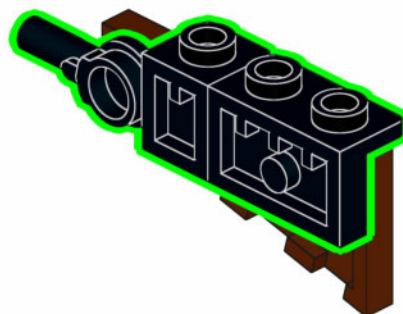
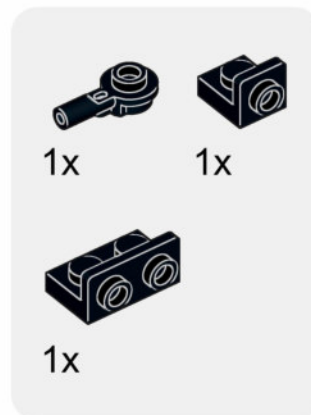
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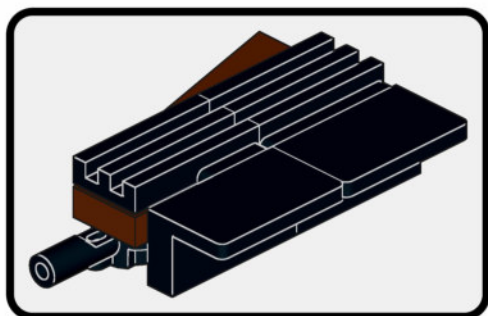
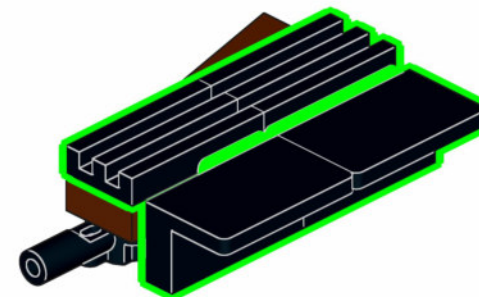
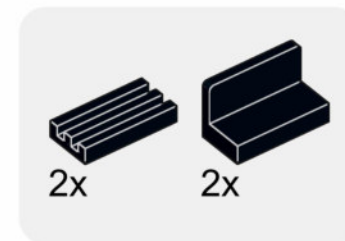
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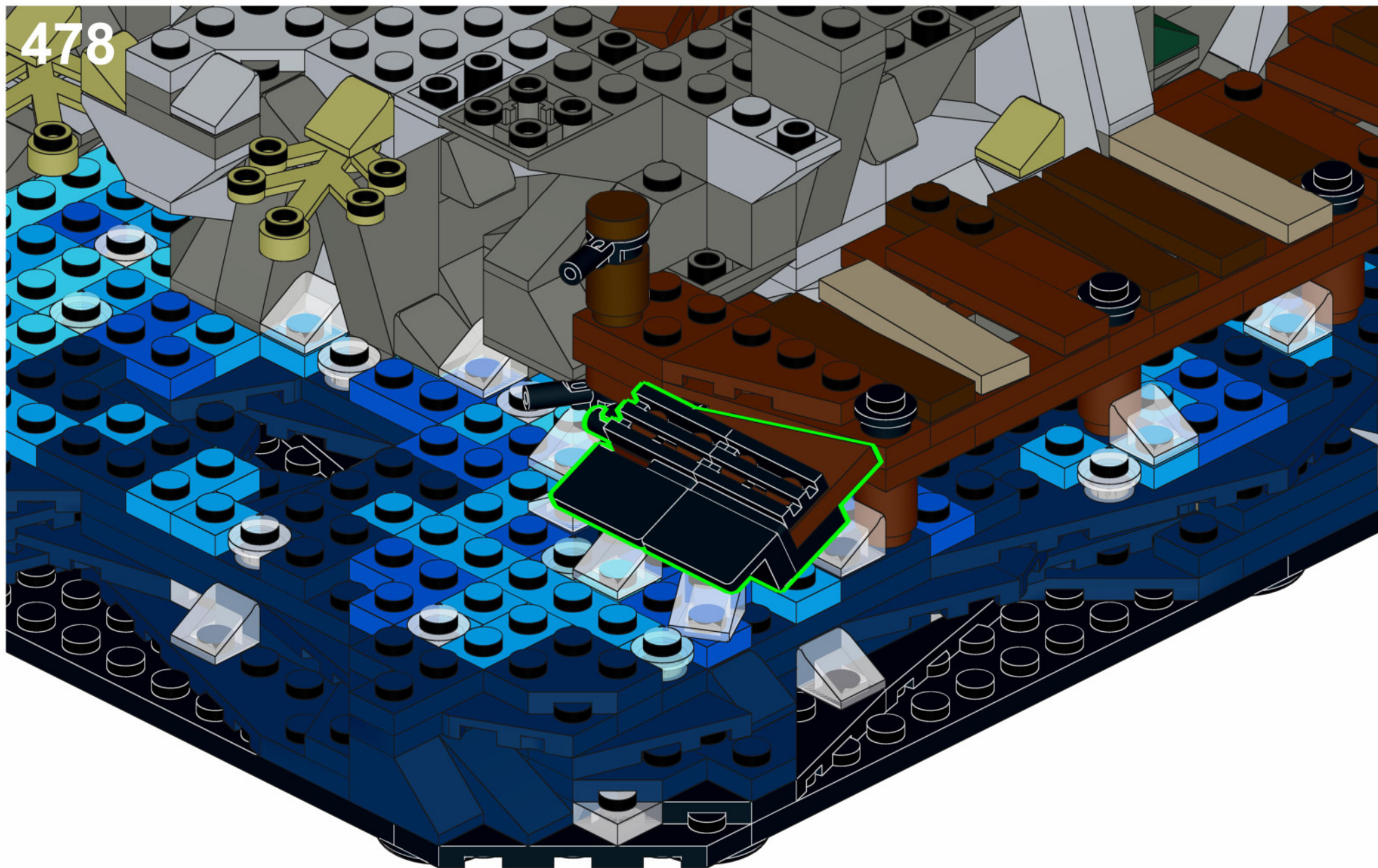
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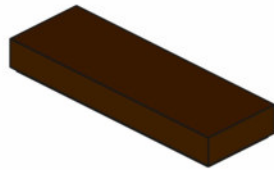
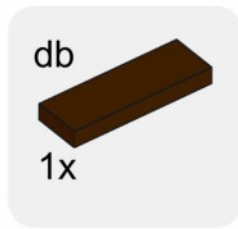
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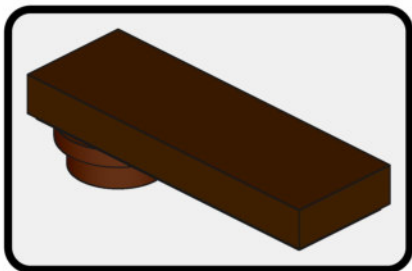
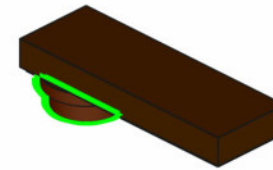
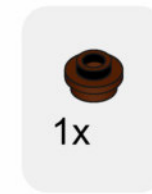
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479

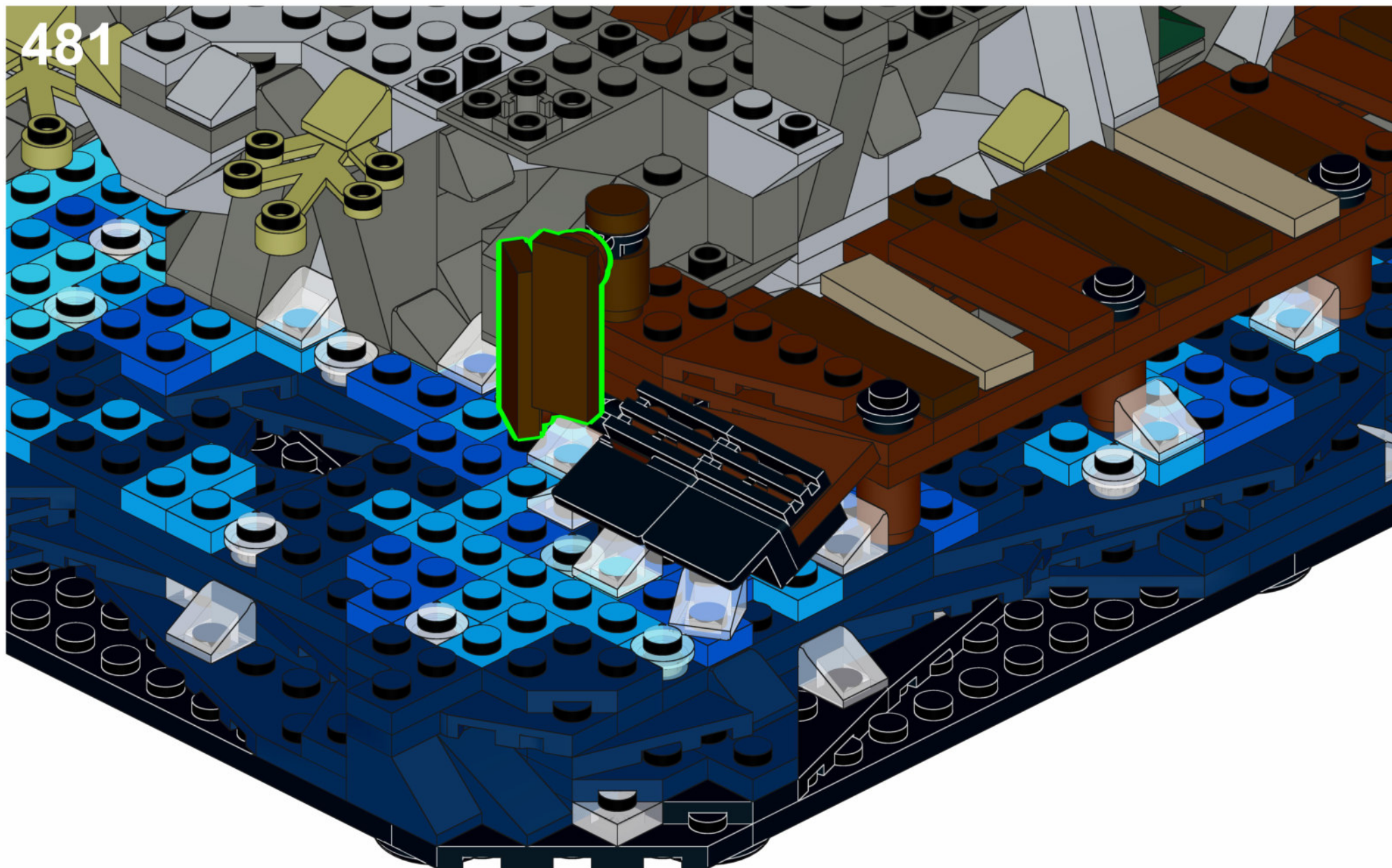


480



2x

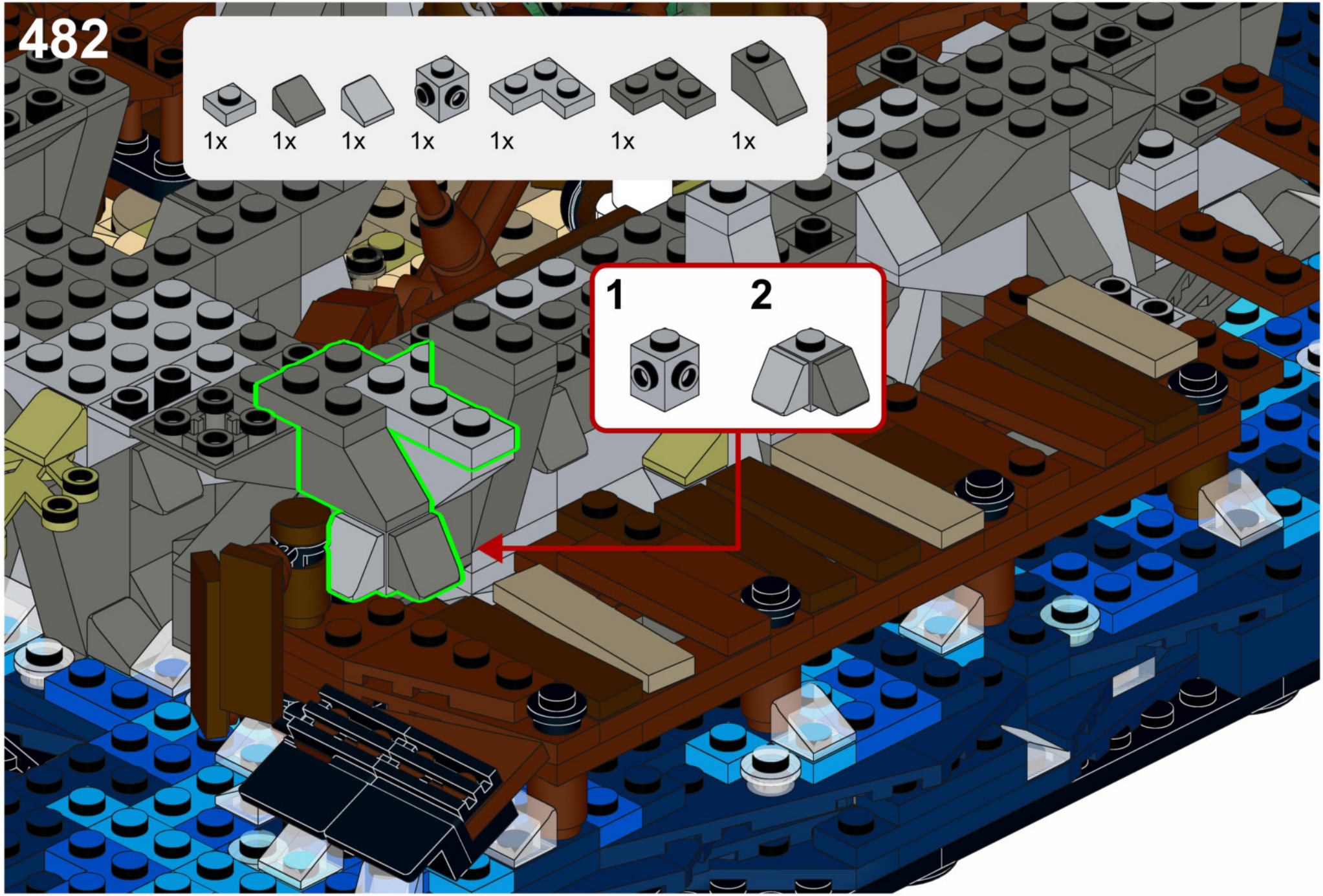
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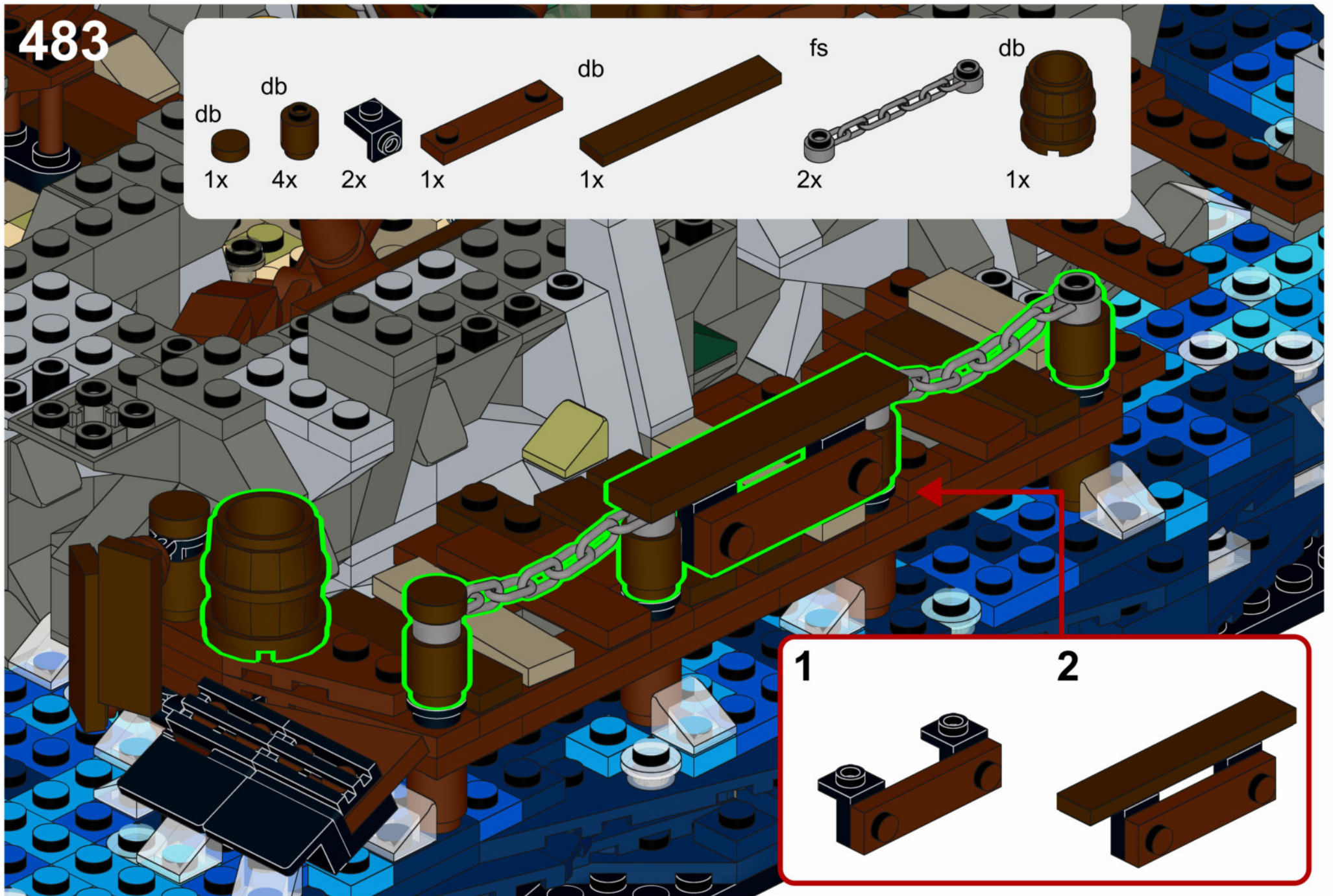
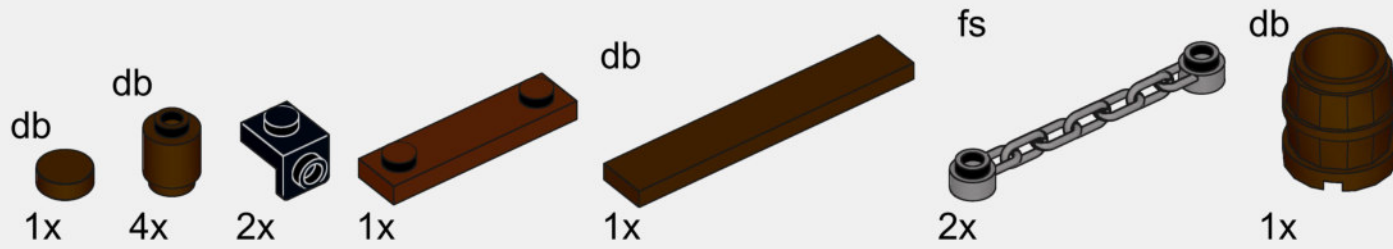
482

- 1x
- 1x
- 1x
- 1x
- 1x
- 1x
- 1x

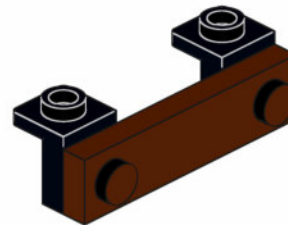
- 1
- 2



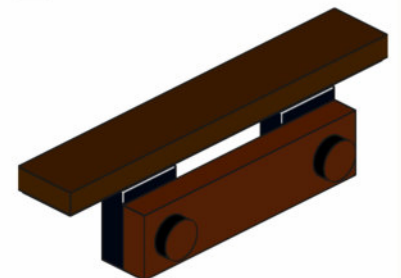
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1



2



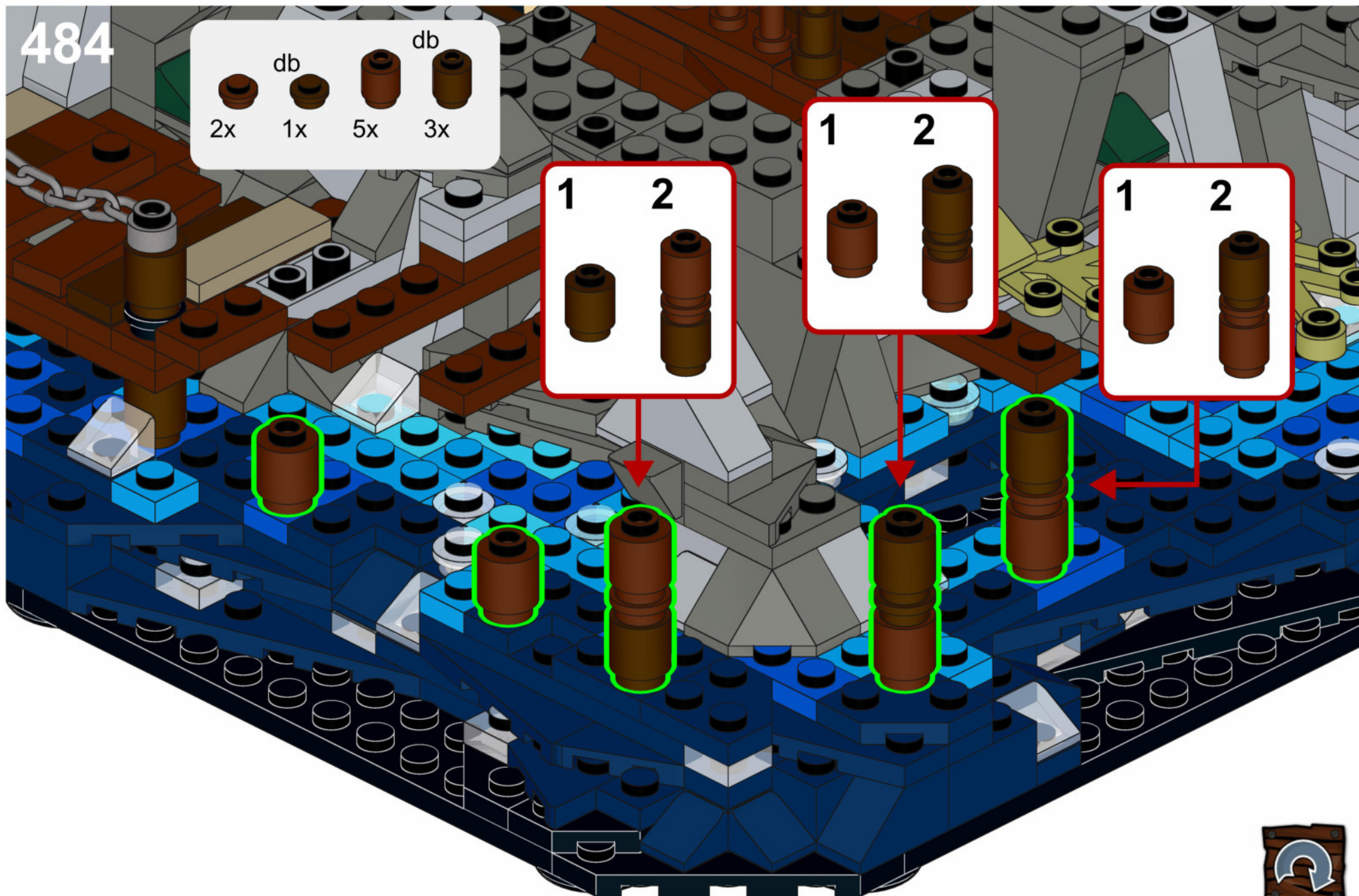
484

db		db	
			
2x	1x	5x	3x

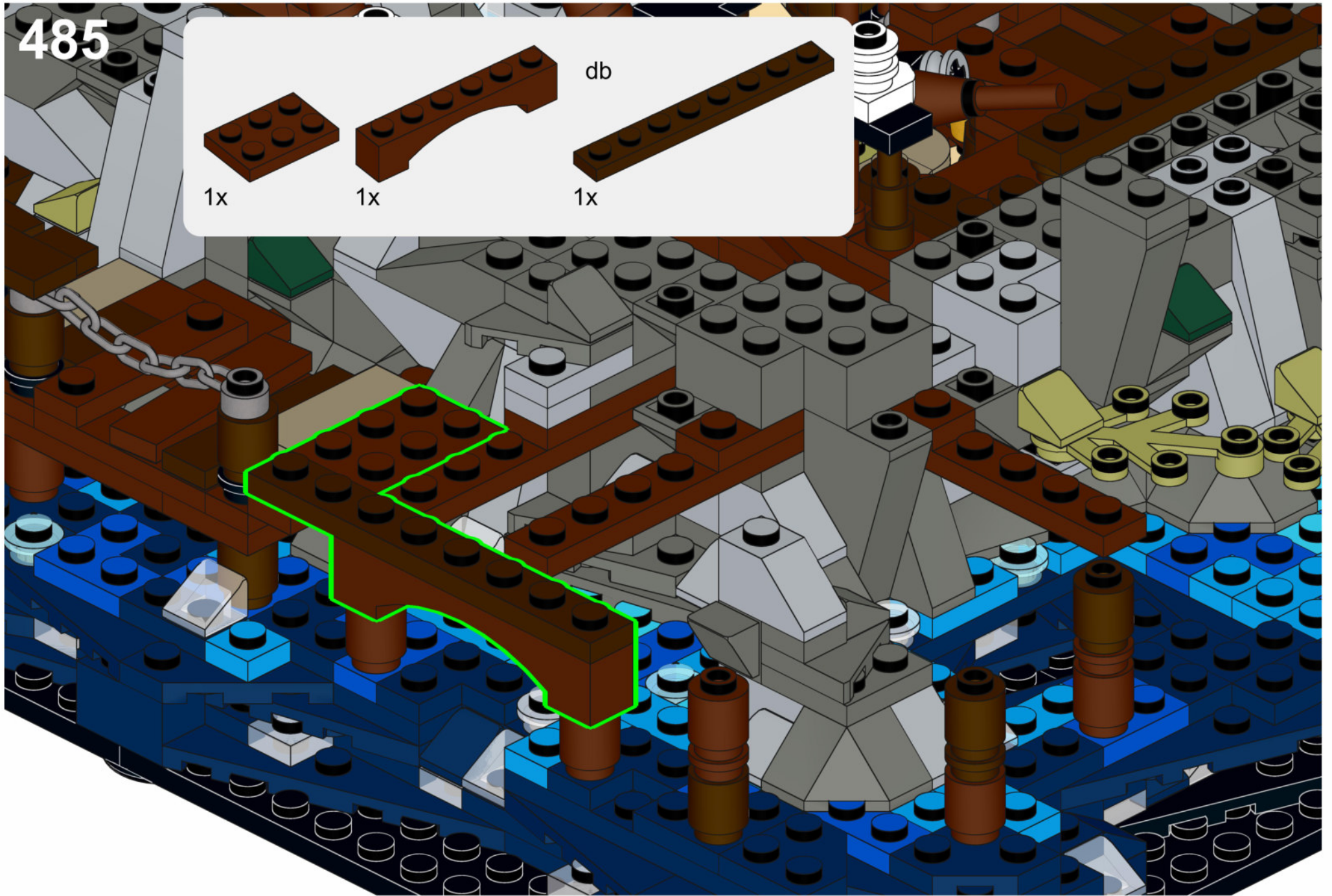
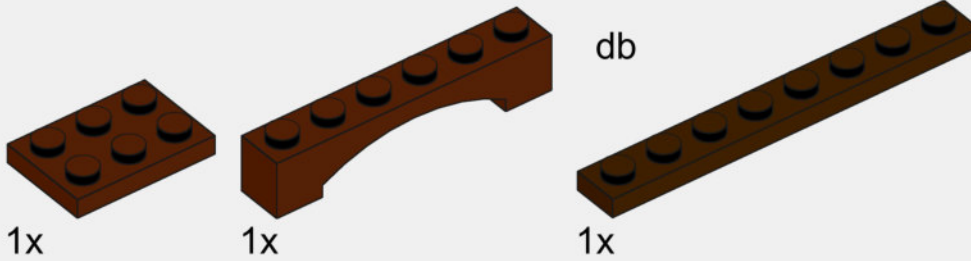
1	2
	

1	2
	

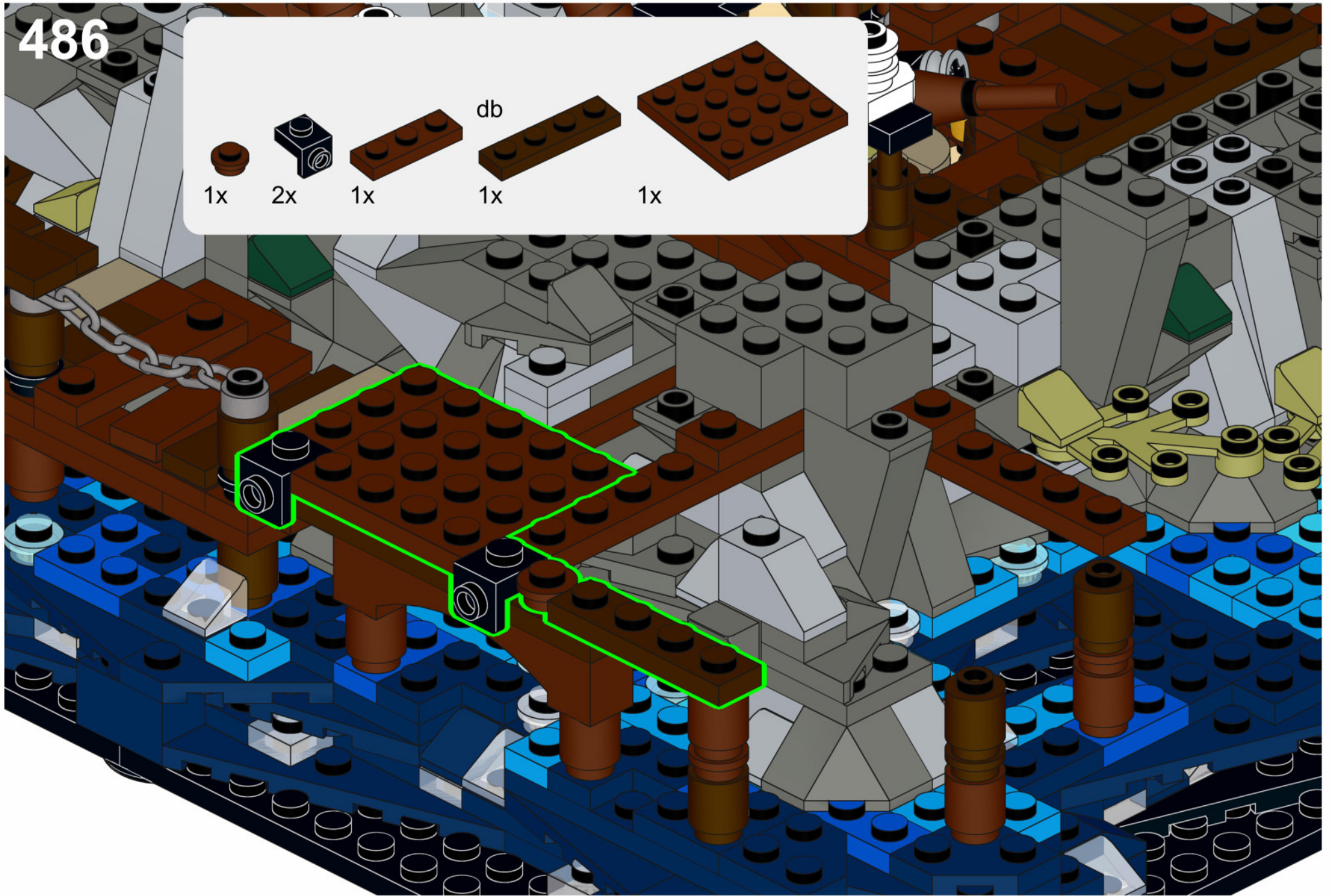
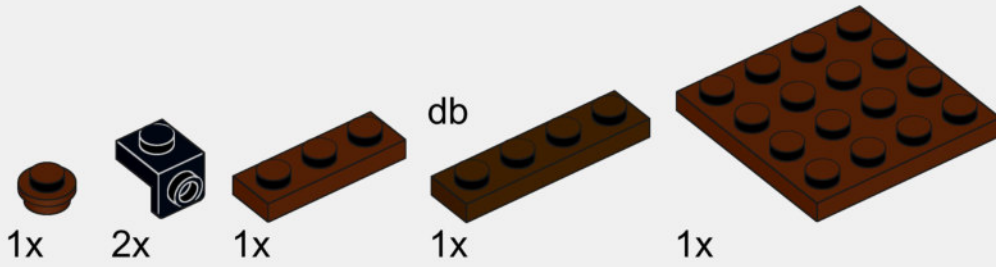
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485



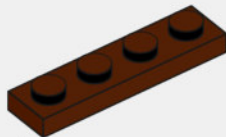
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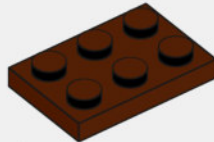
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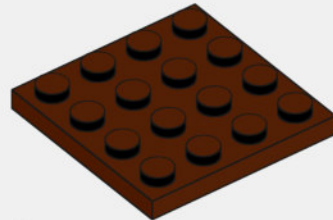
2x



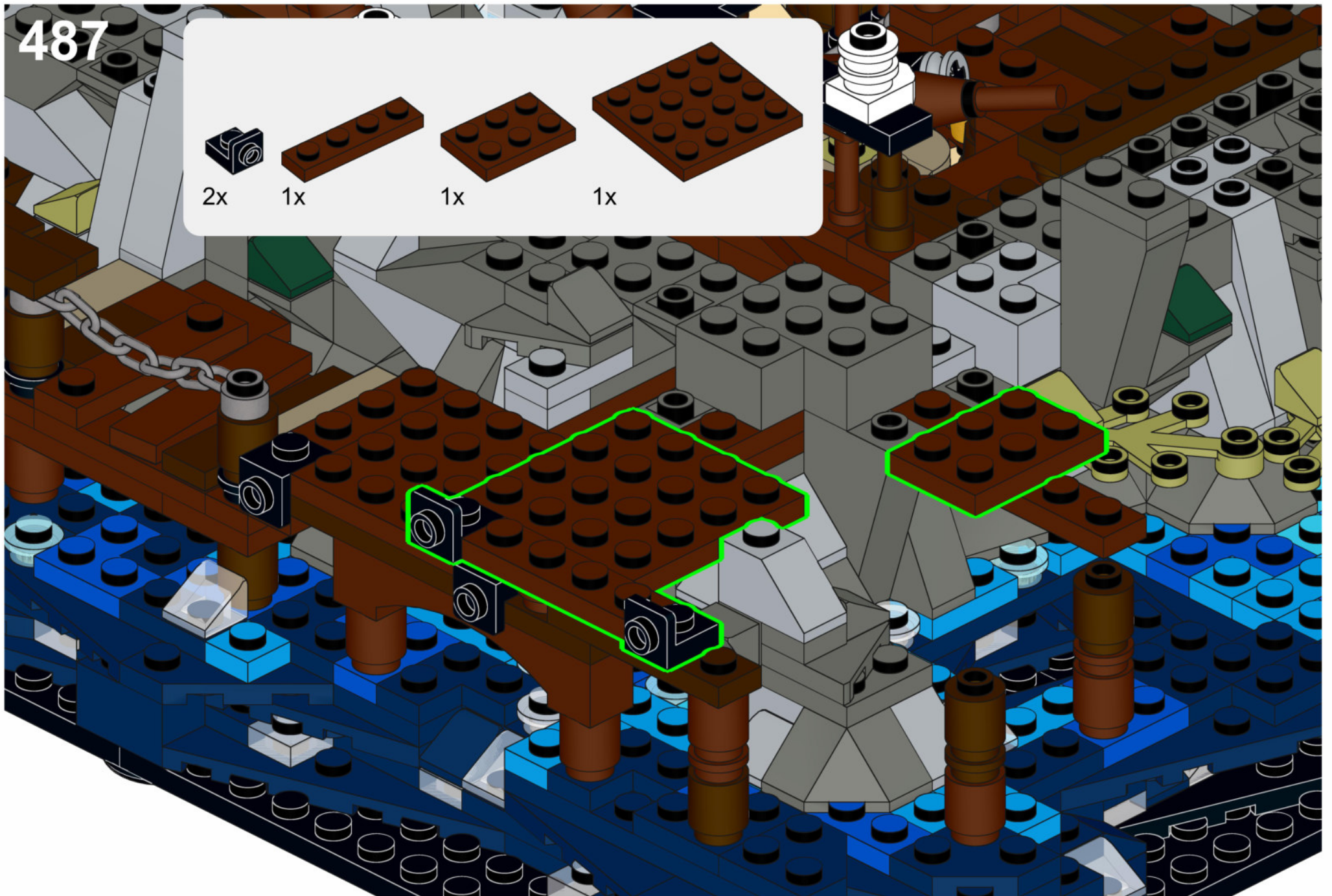
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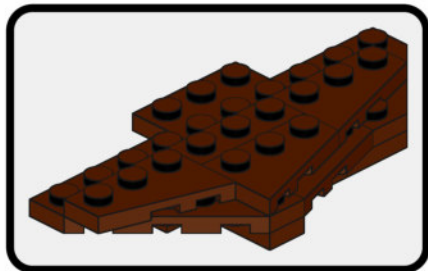
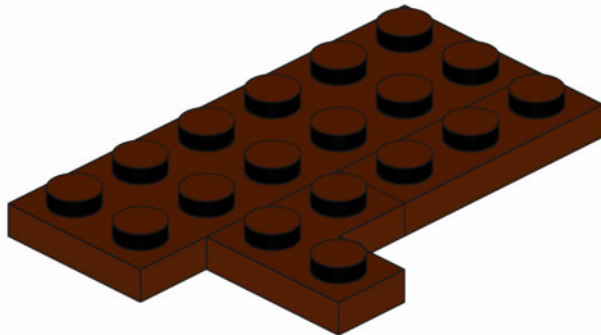
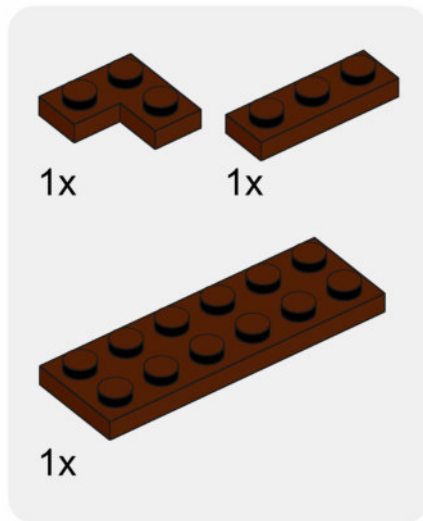
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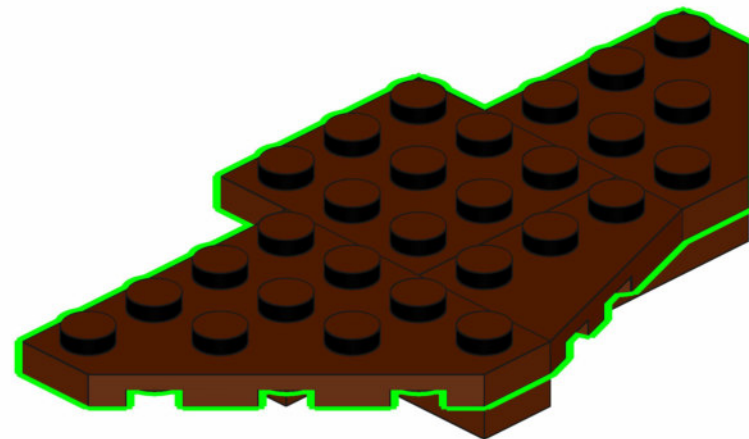
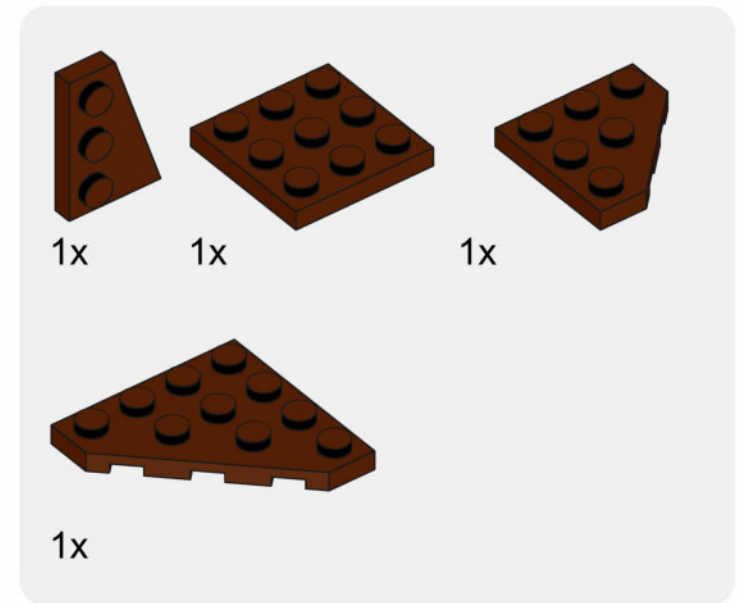
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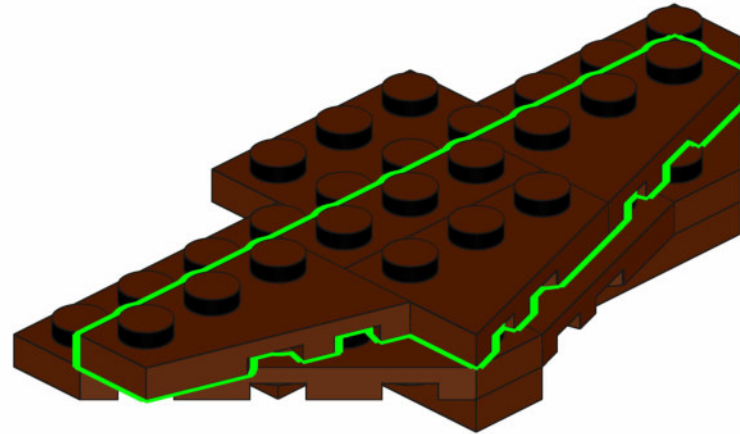
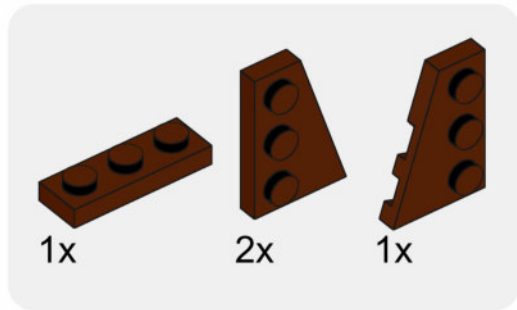
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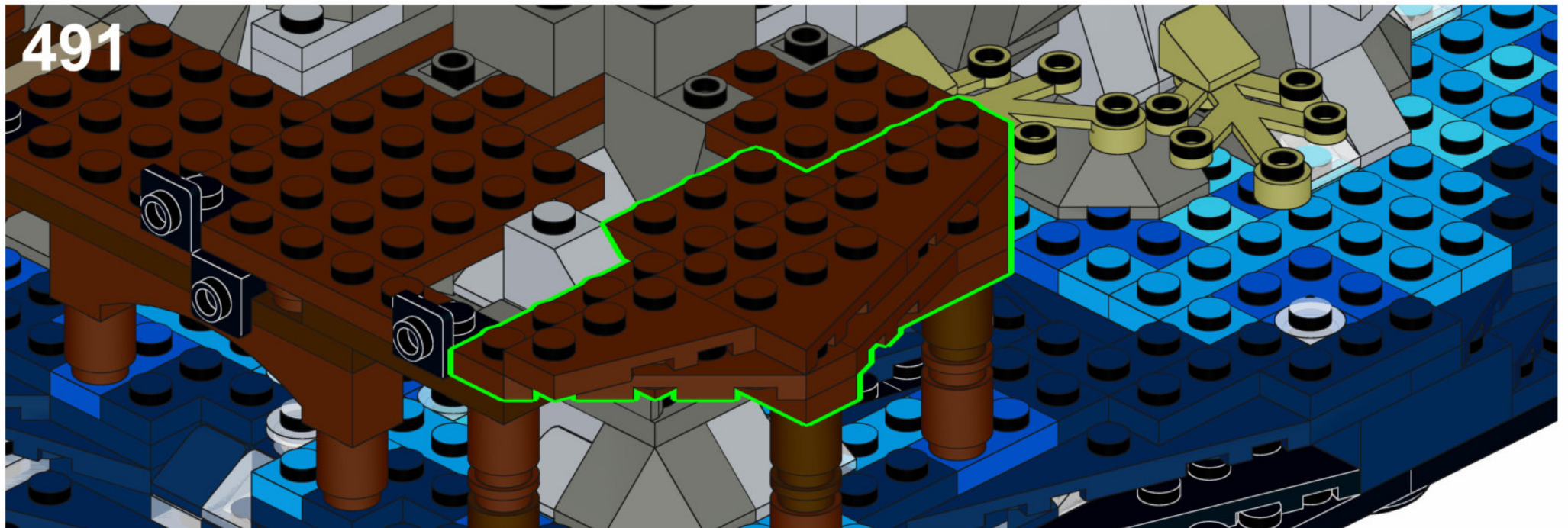
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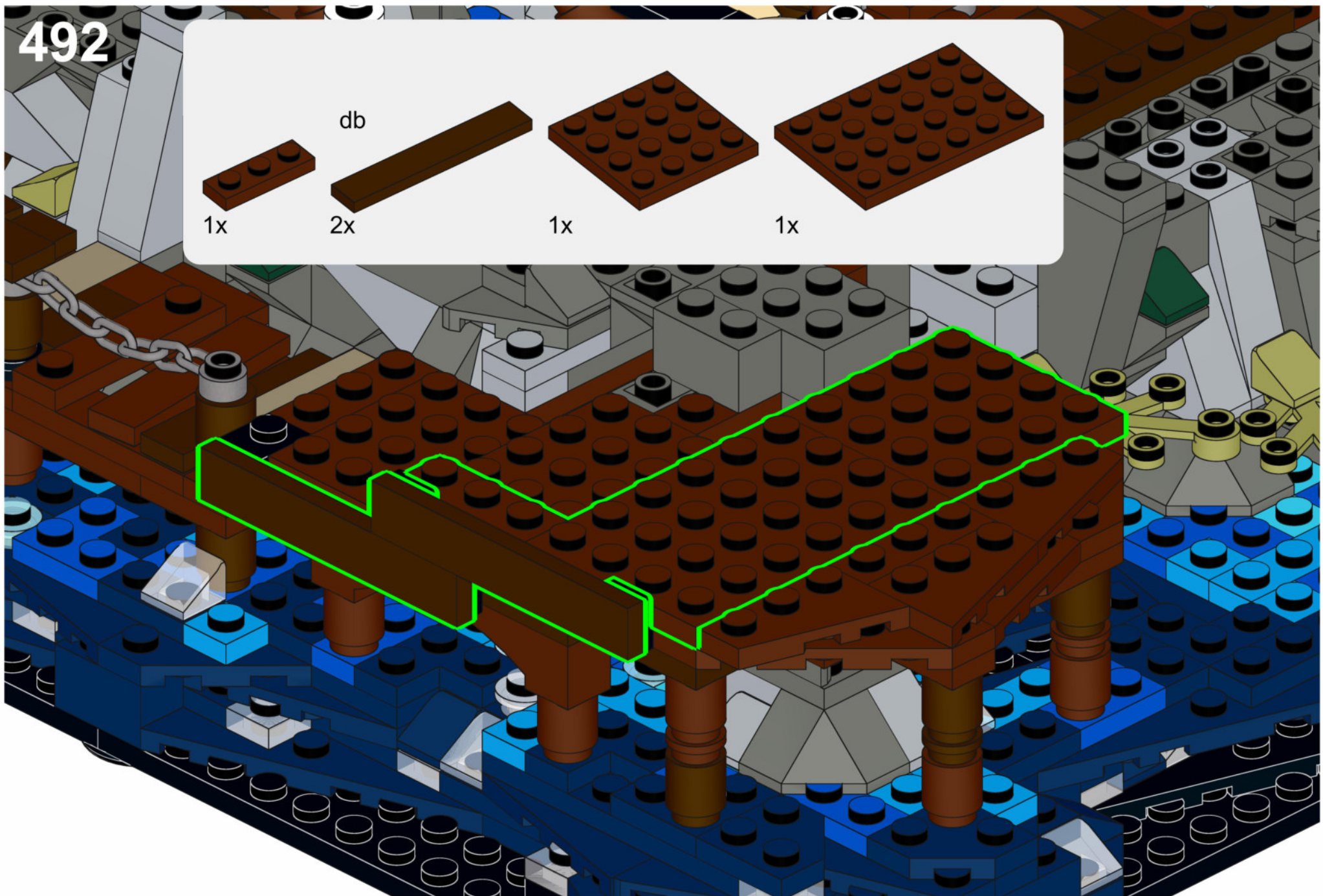
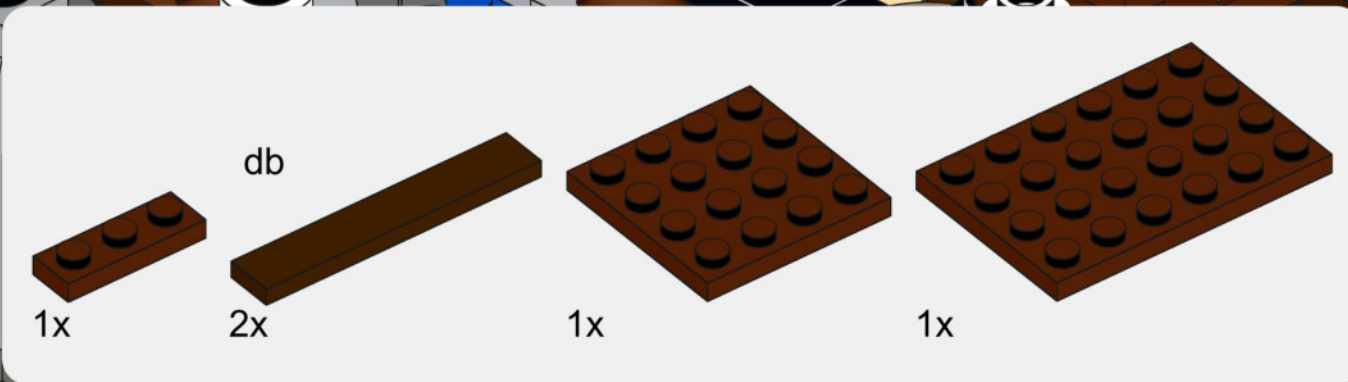
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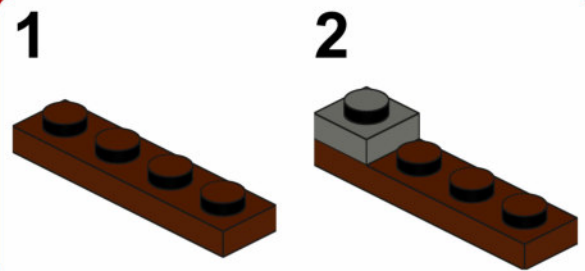
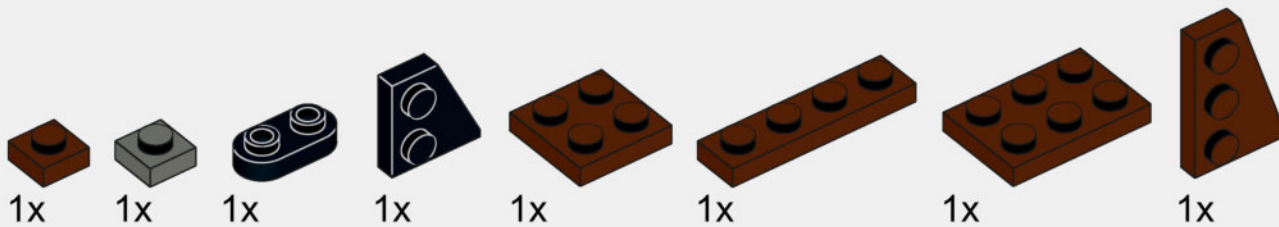
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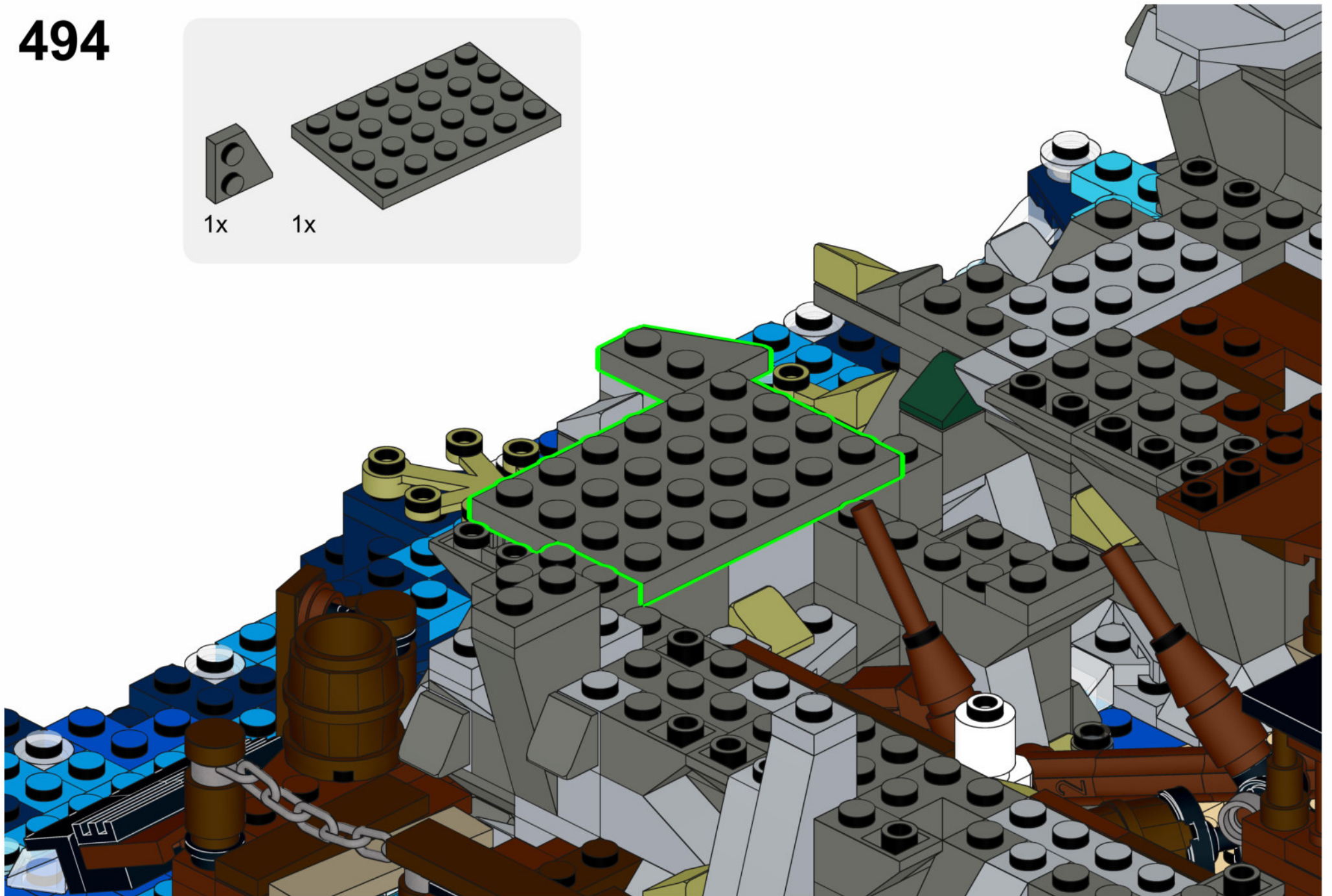
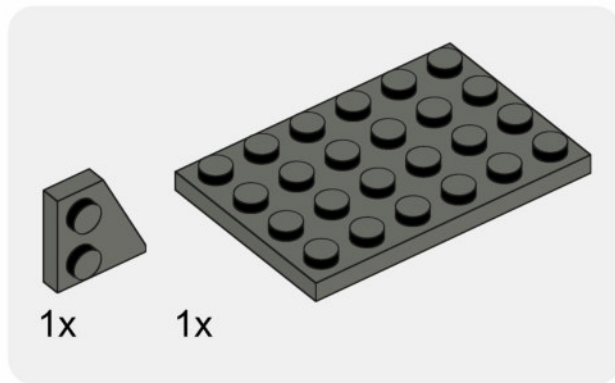
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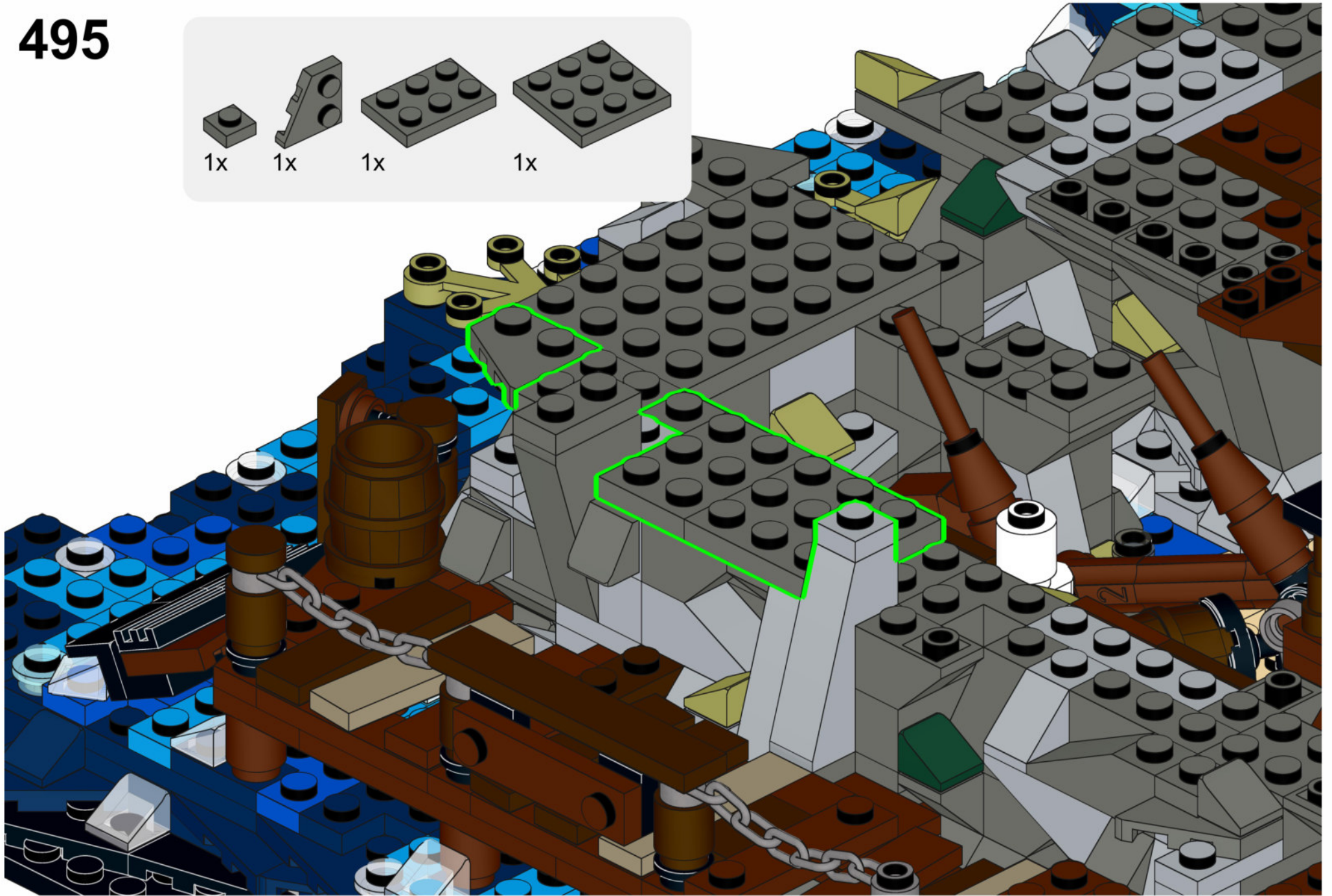
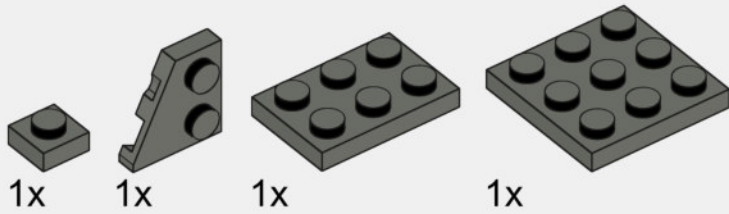
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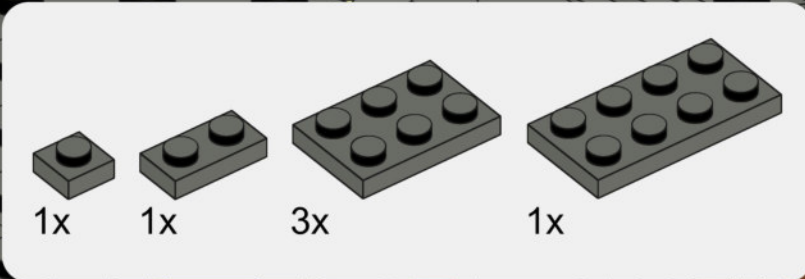
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495



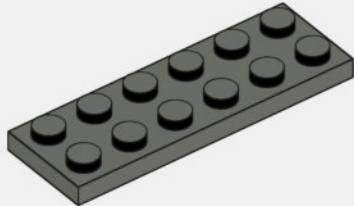
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497



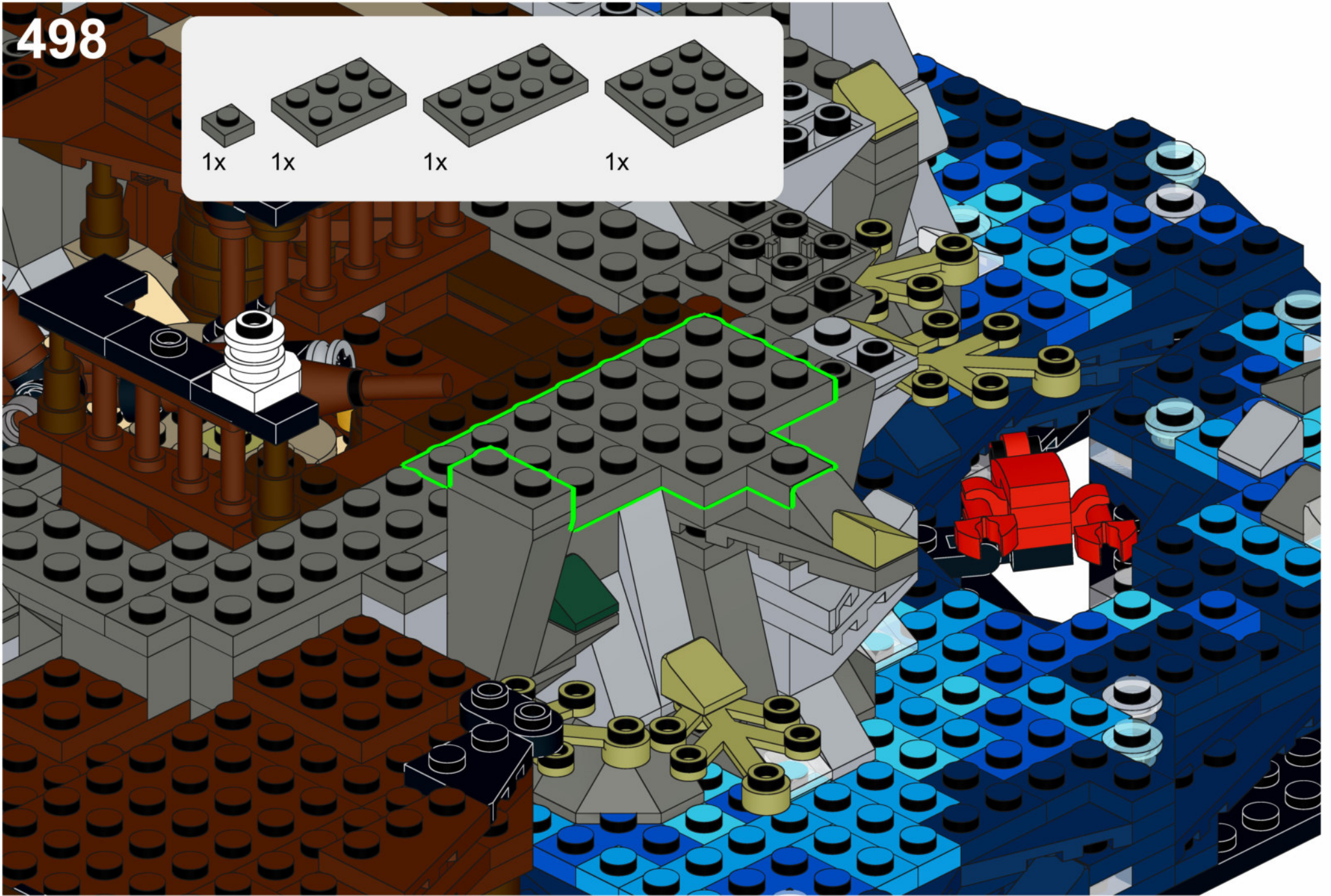
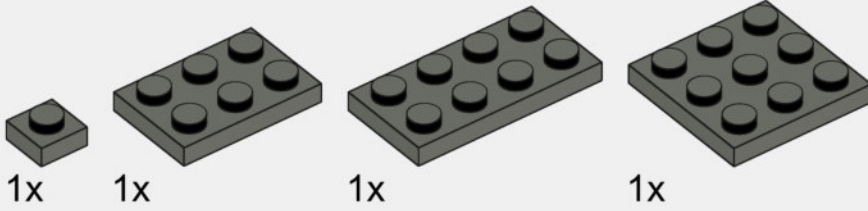
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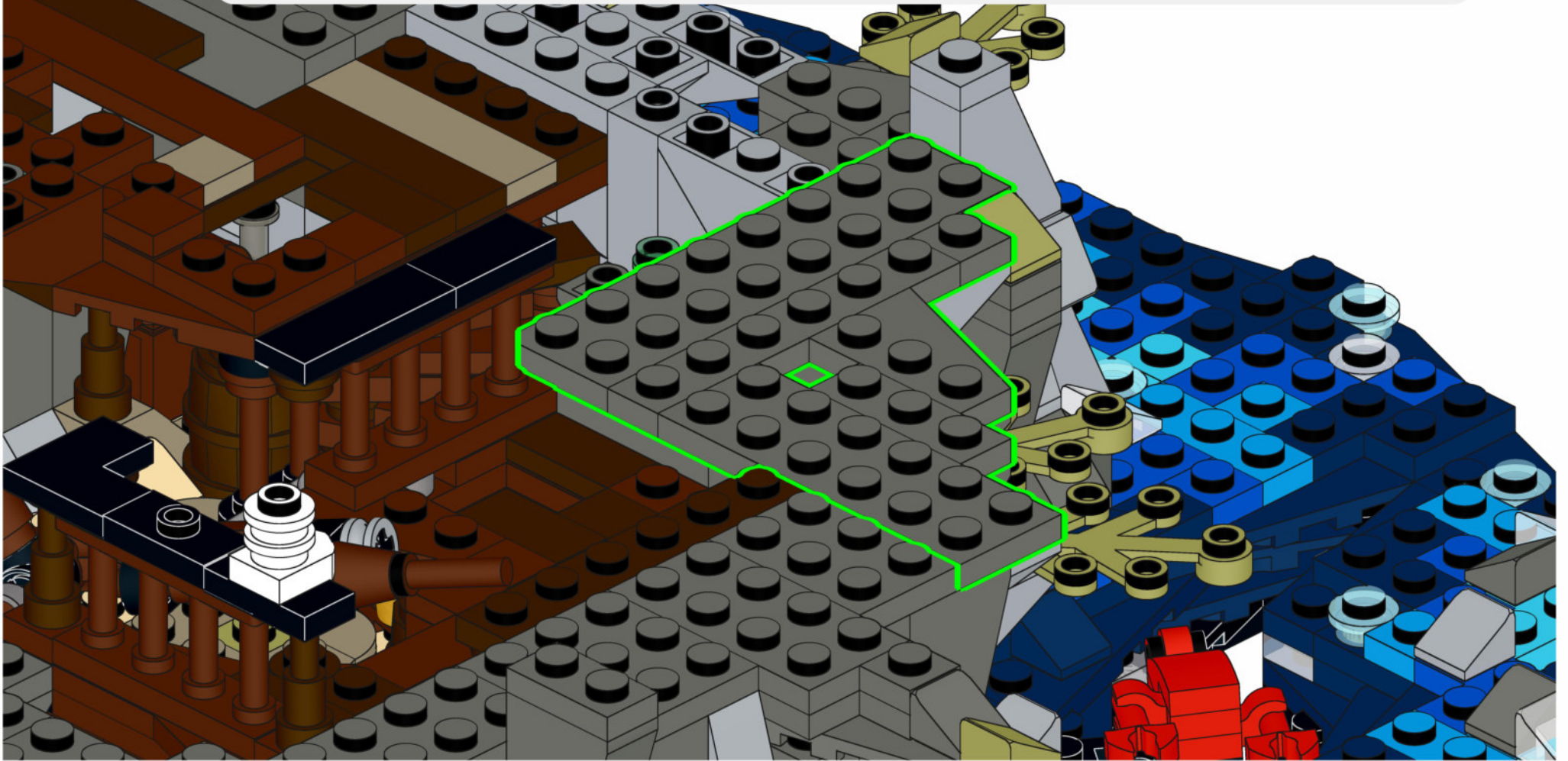
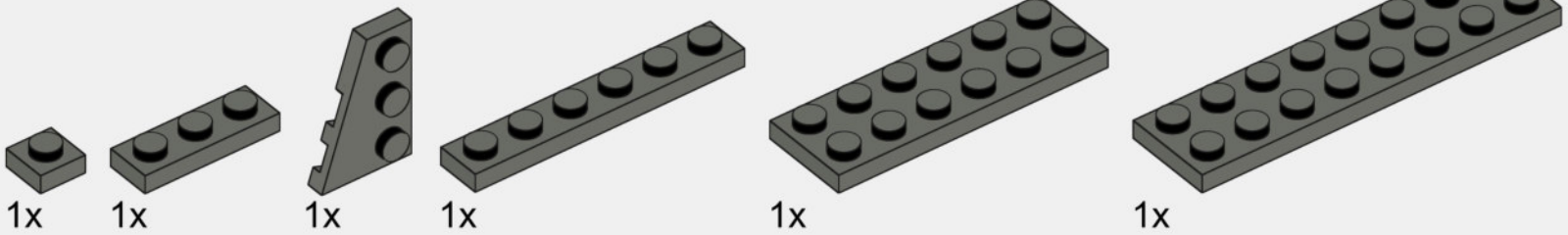
1x



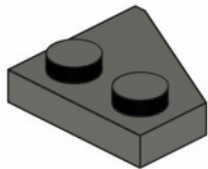
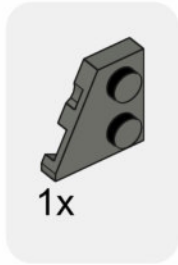
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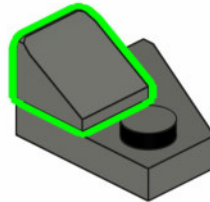
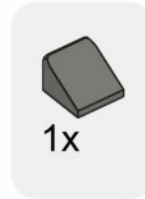
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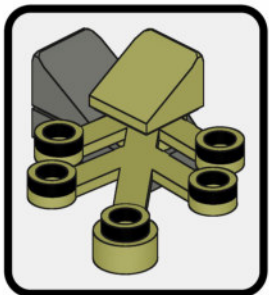
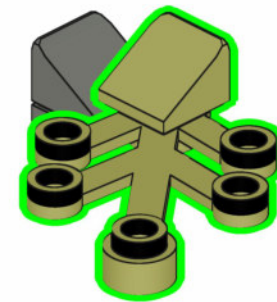
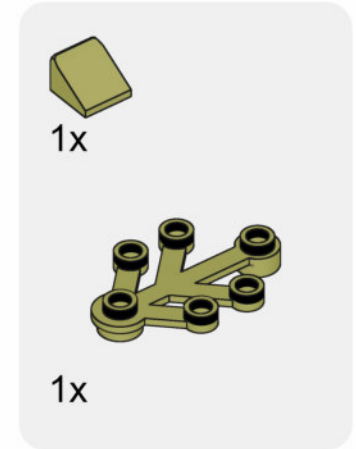
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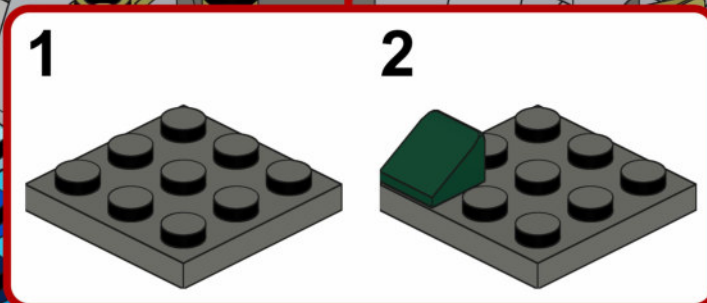
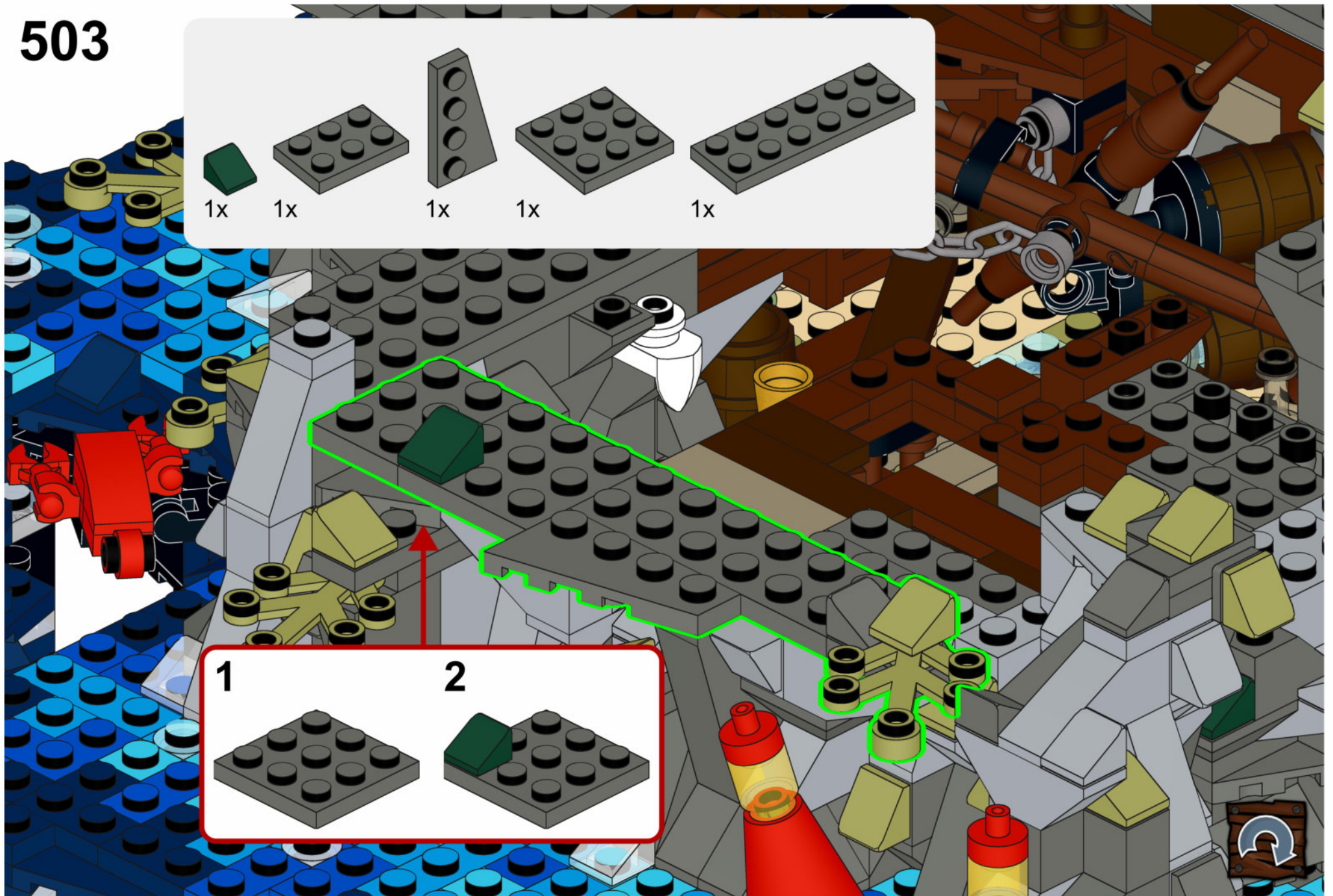
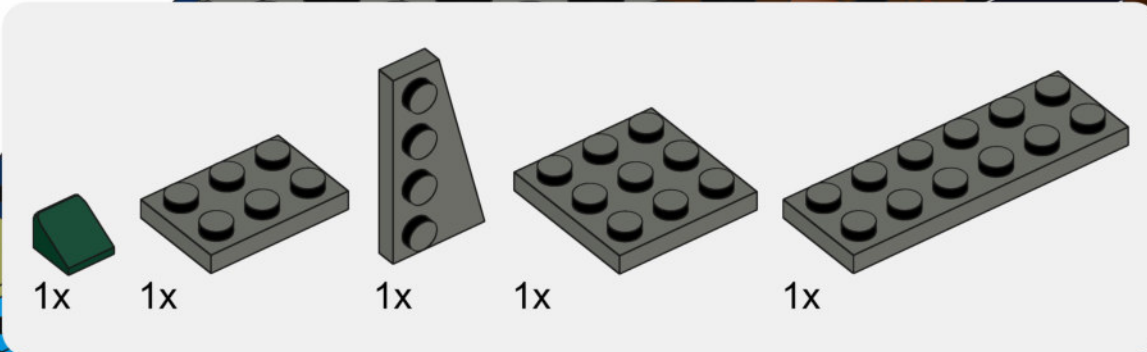
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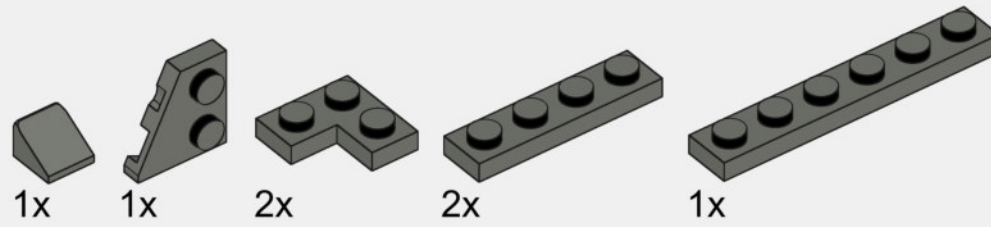
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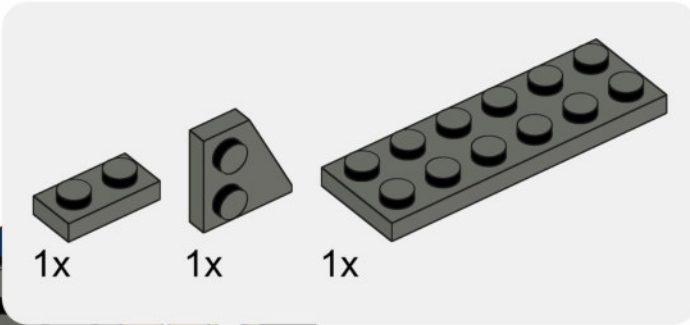
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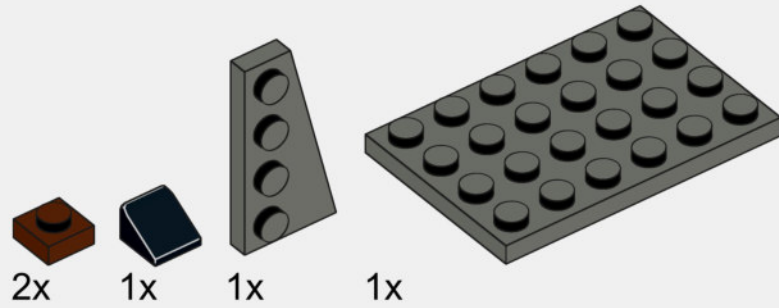
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505

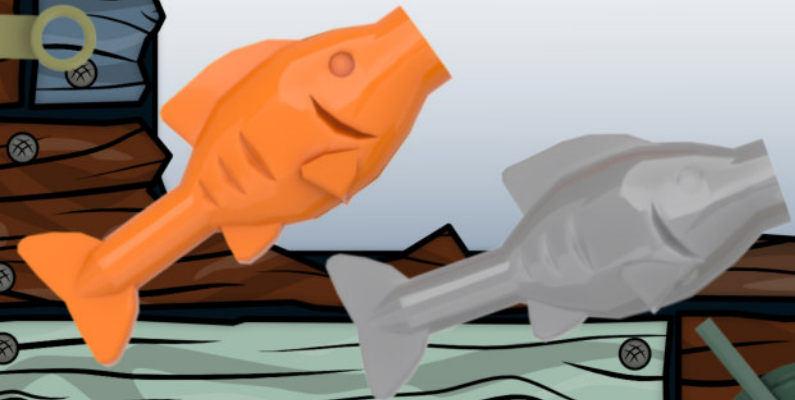


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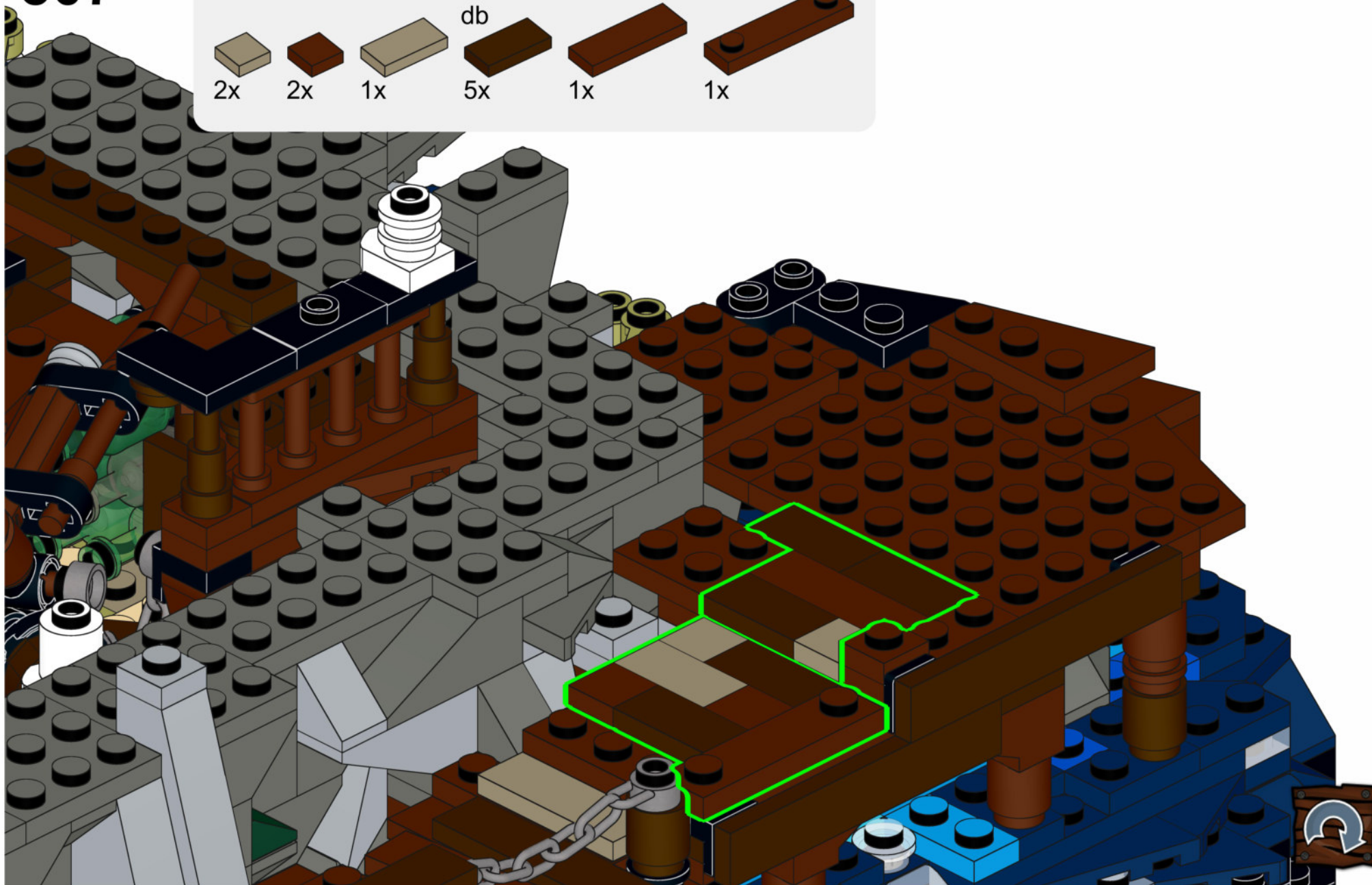
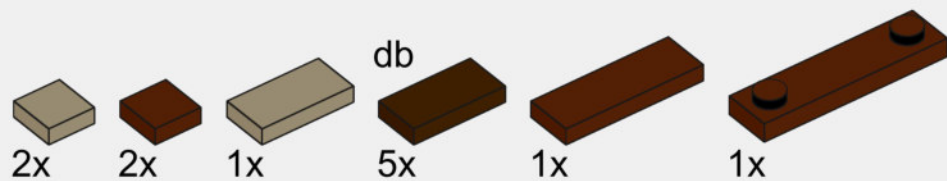


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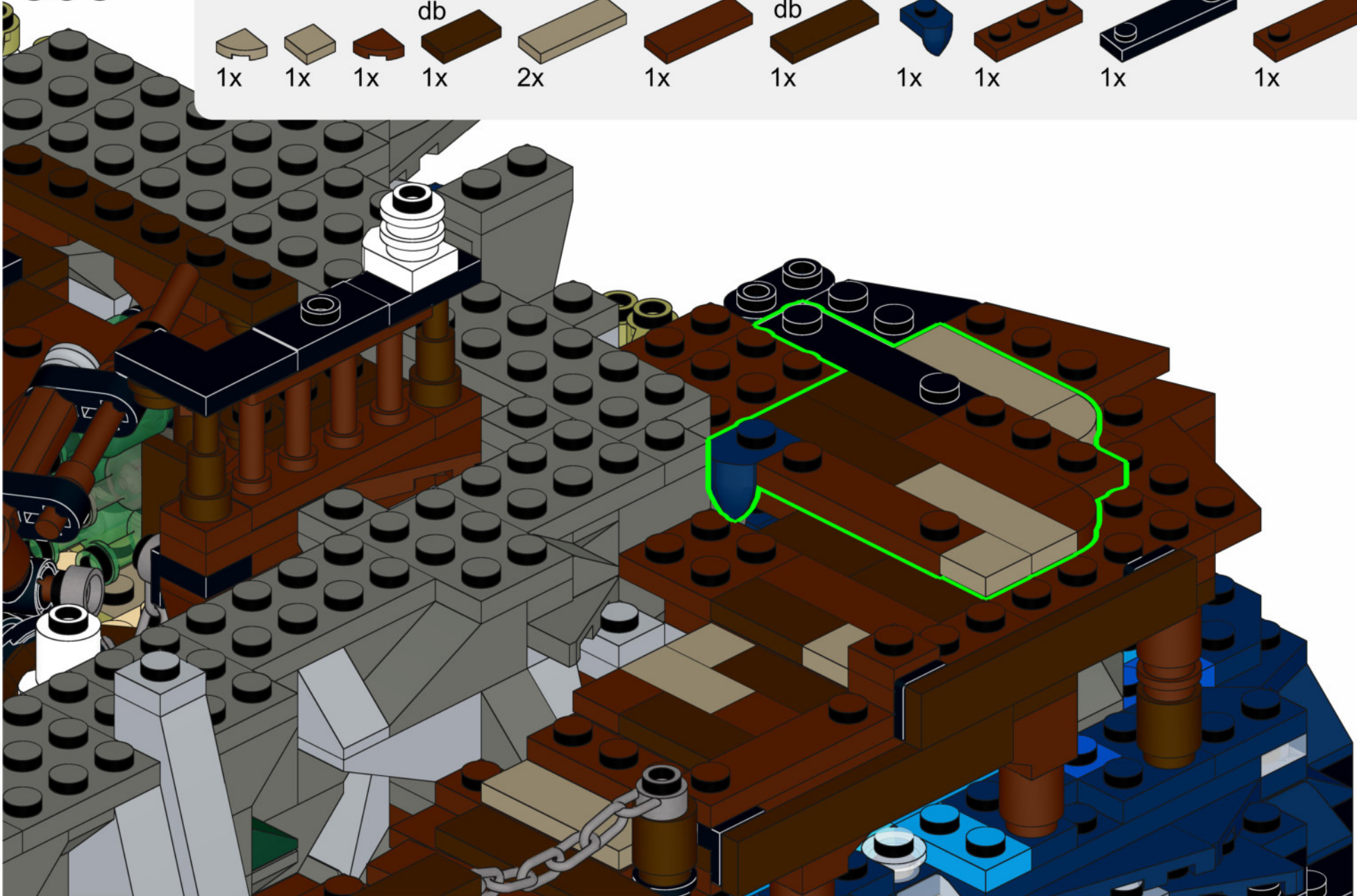
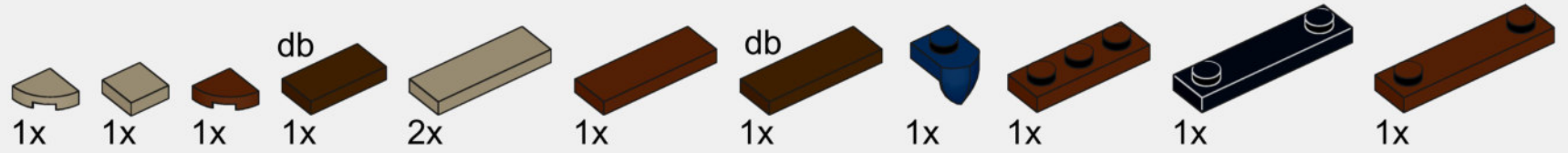
BUILDING PHASE



507



508



509

db

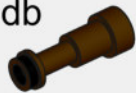


2x

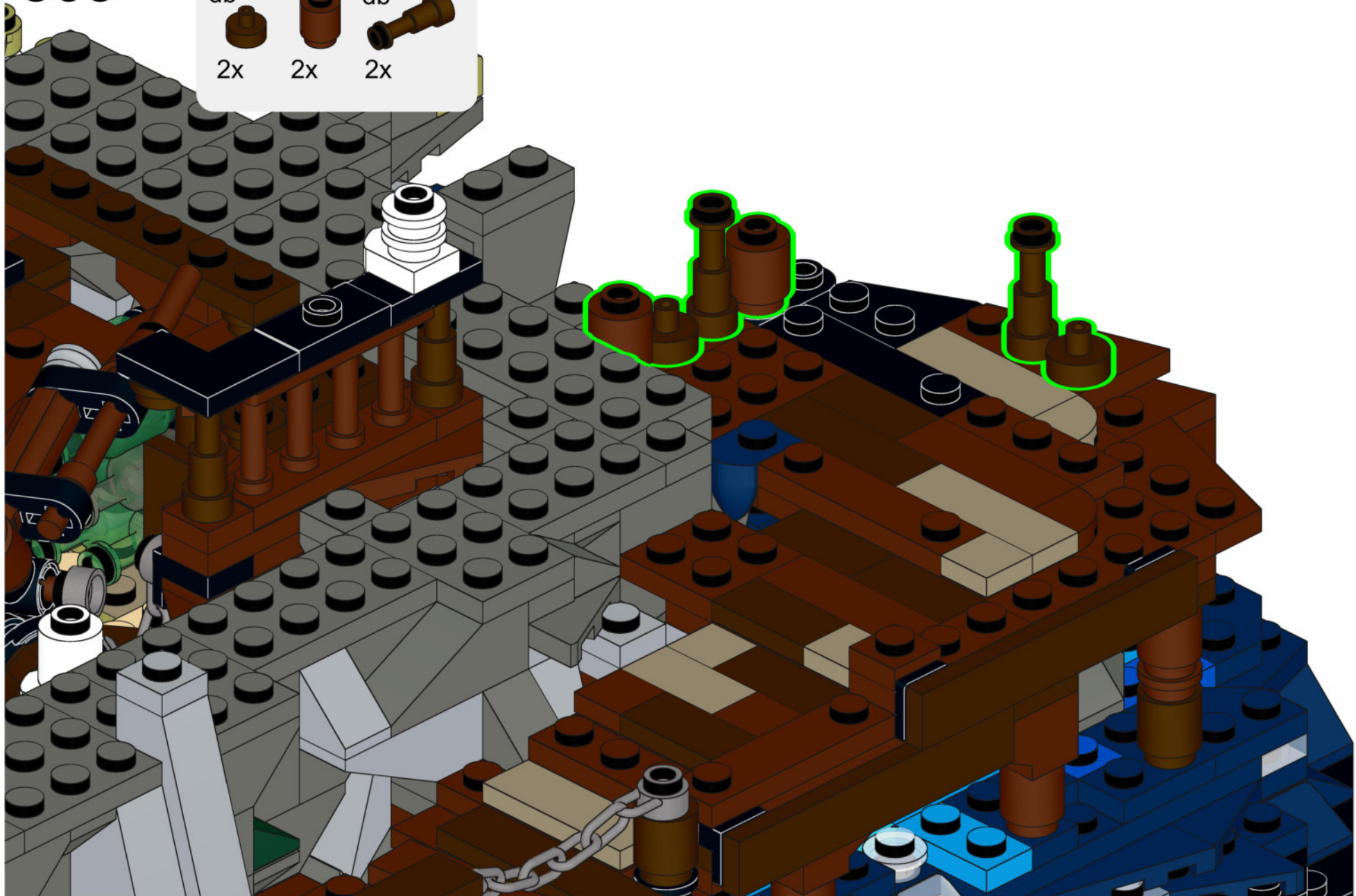


2x

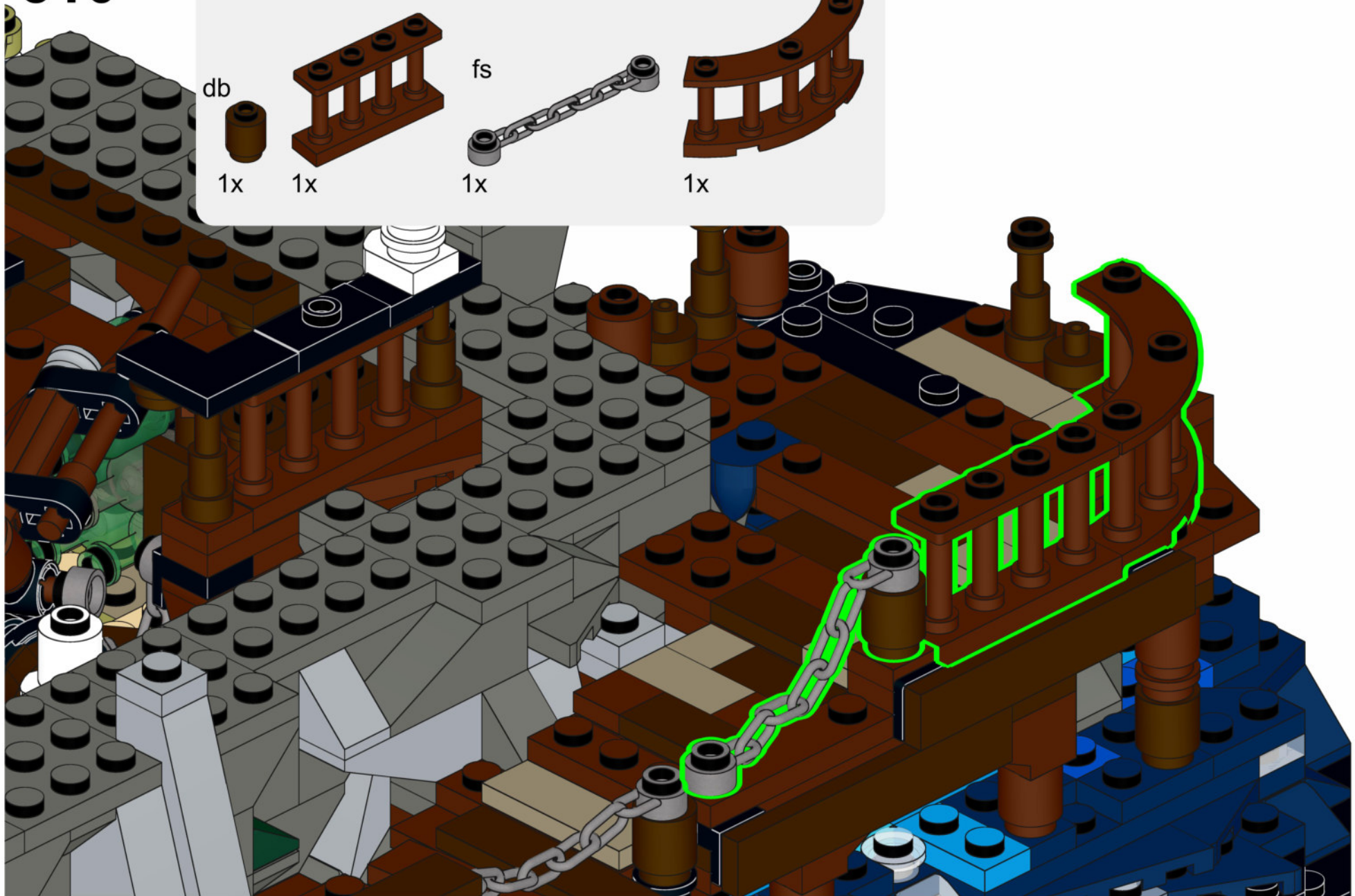
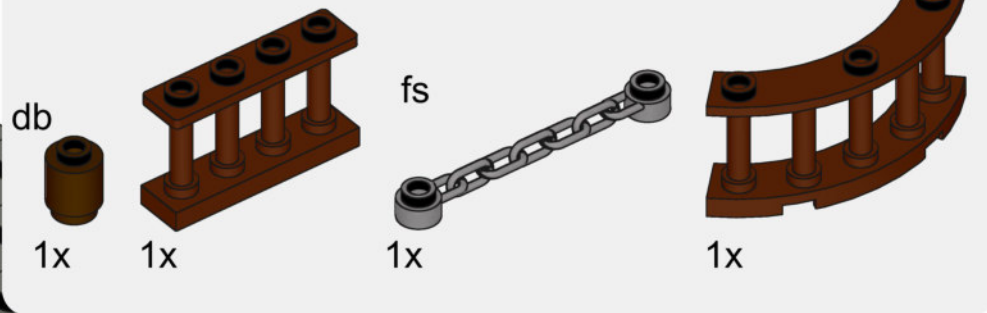
db



2x



510



511

db

1x

db

1x

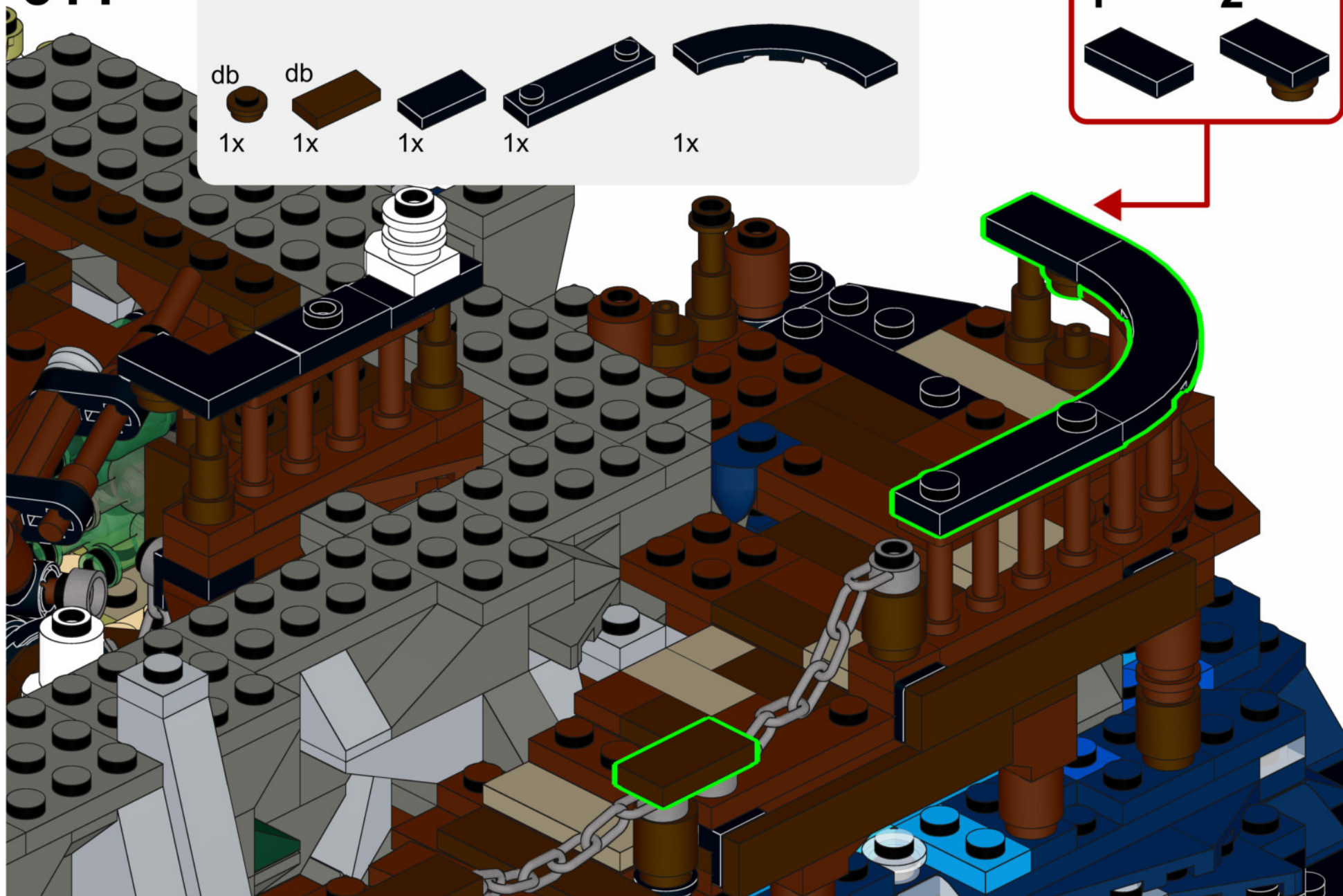
1x

1x

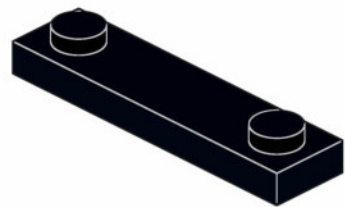
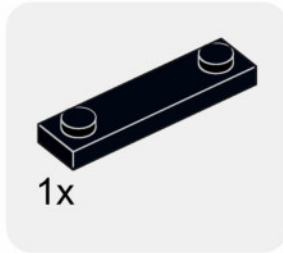
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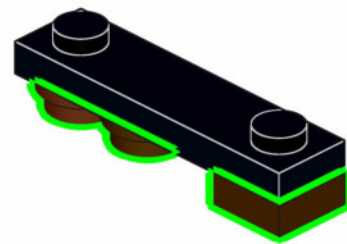
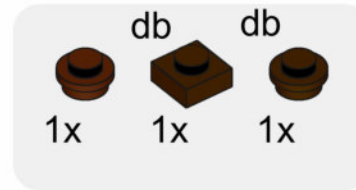
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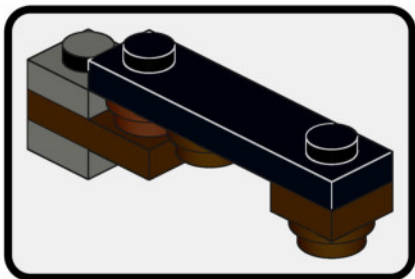
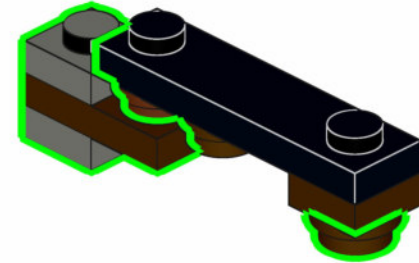
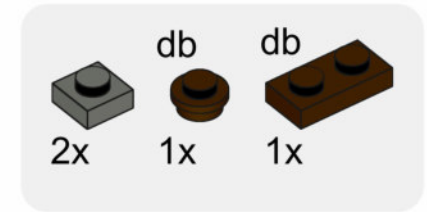
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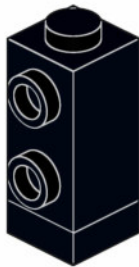
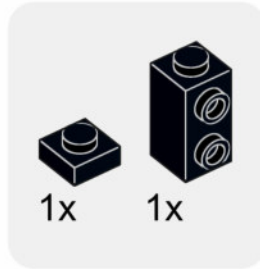


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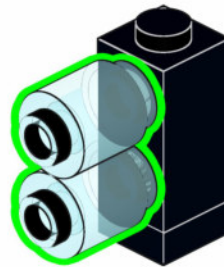
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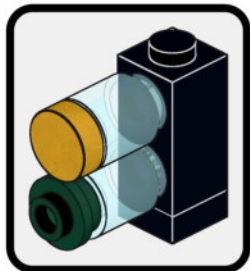
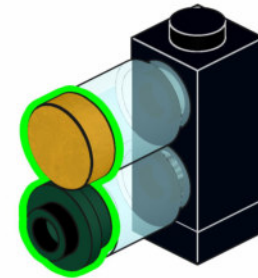
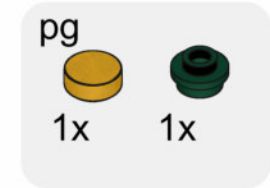
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518



519



1x



1x

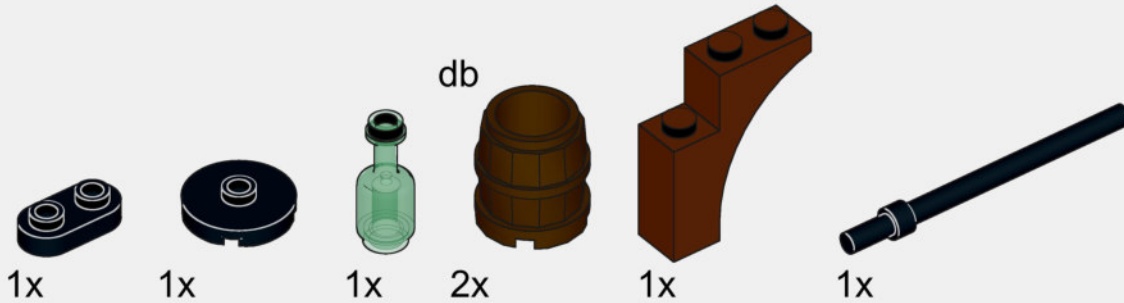
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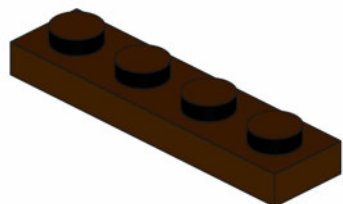
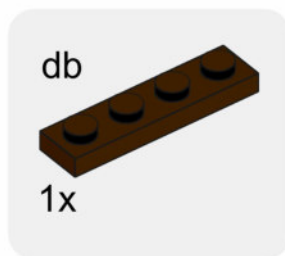
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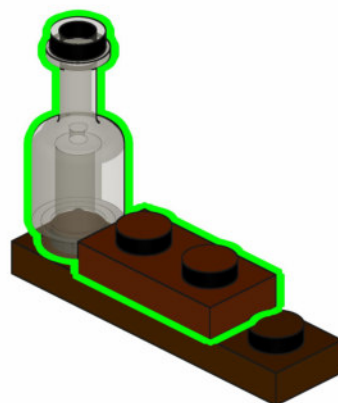
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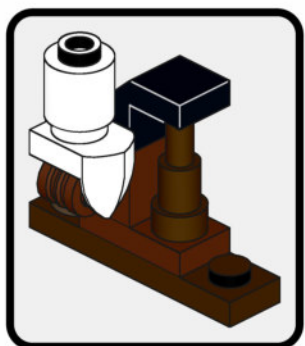
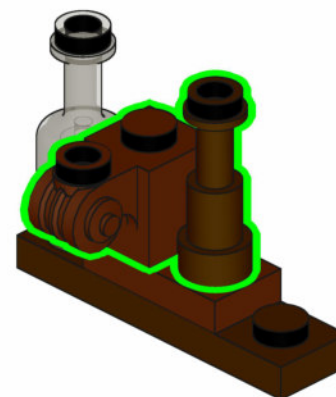
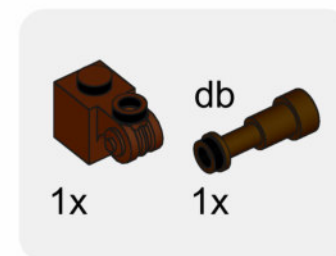
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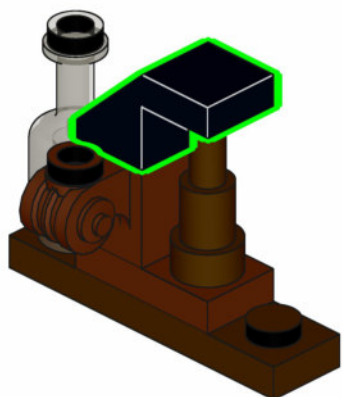
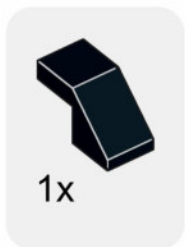
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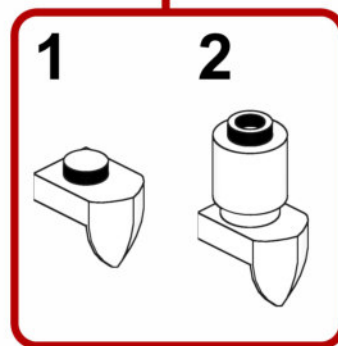
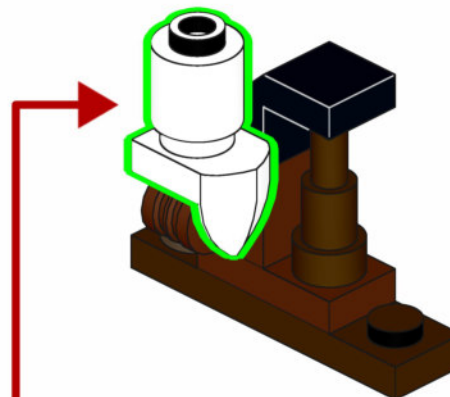
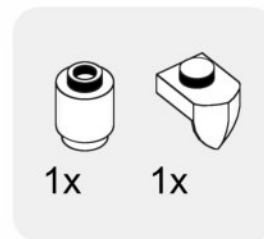
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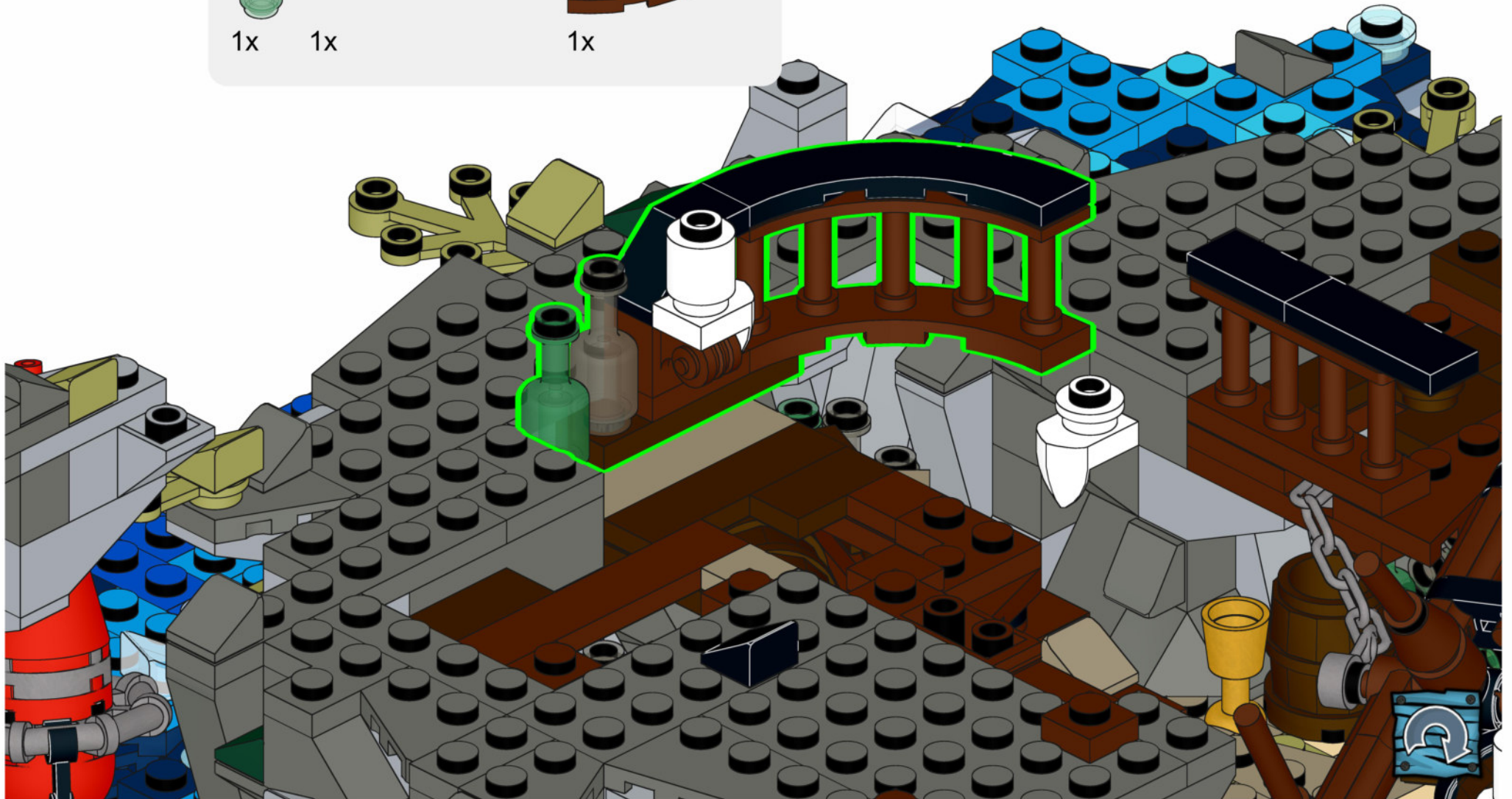
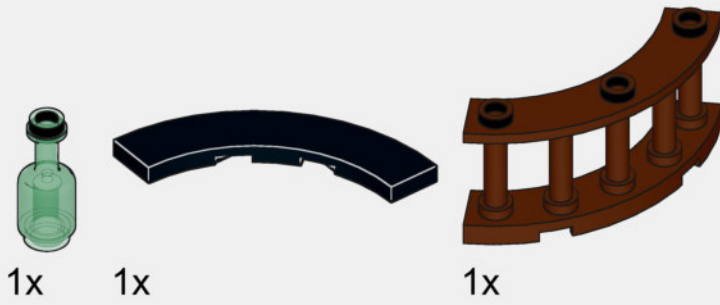
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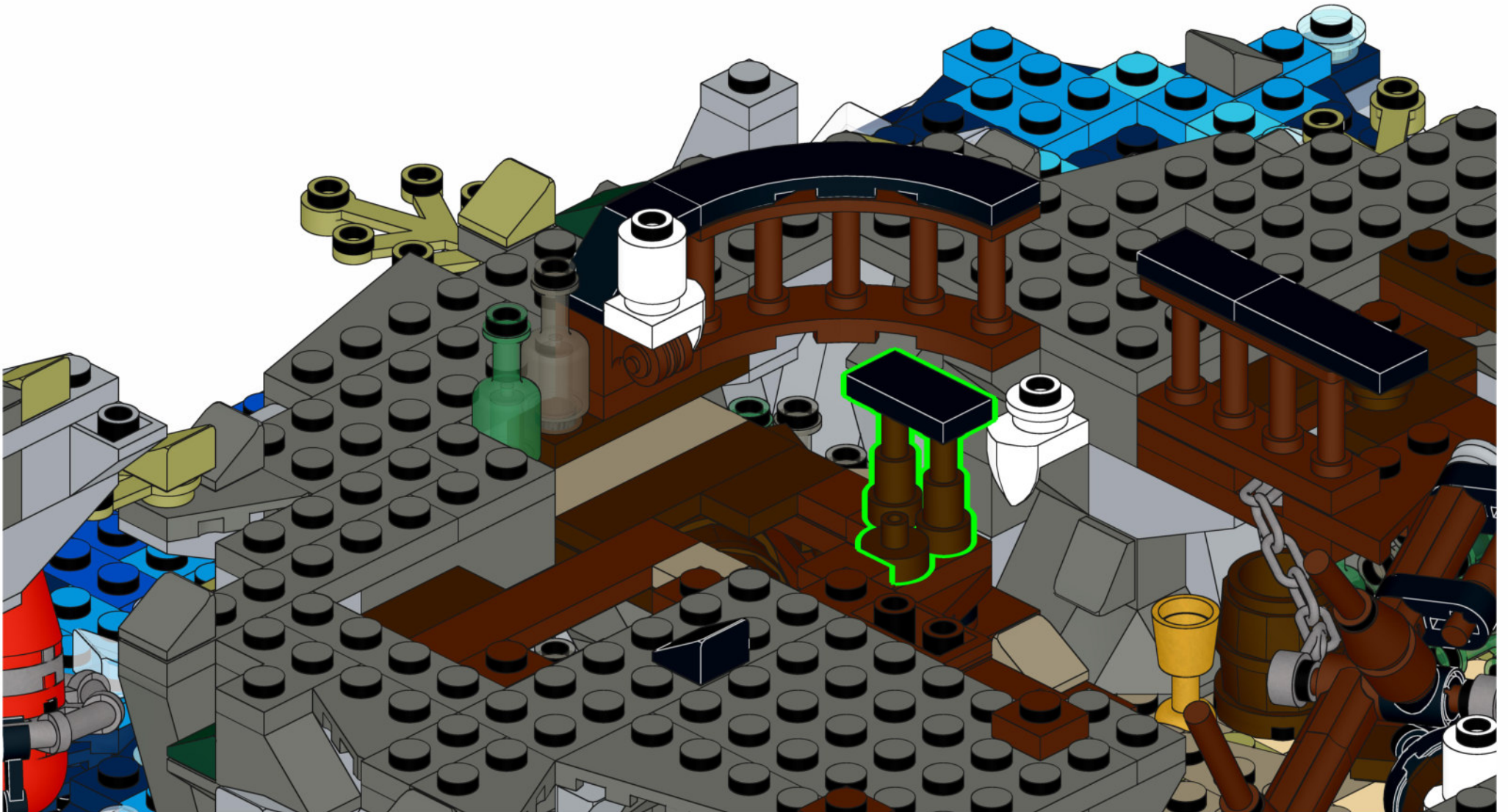
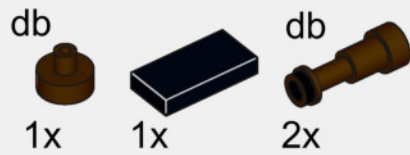
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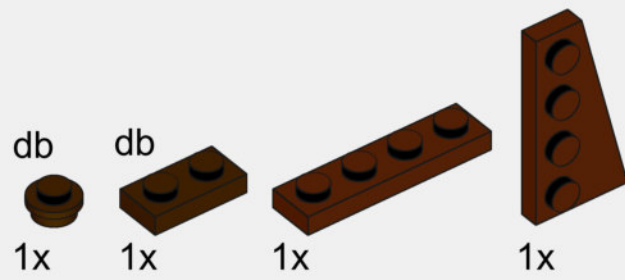
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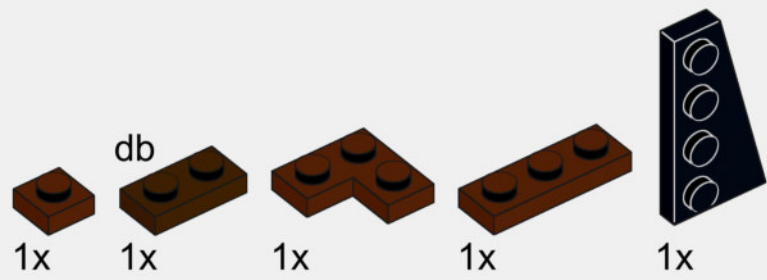
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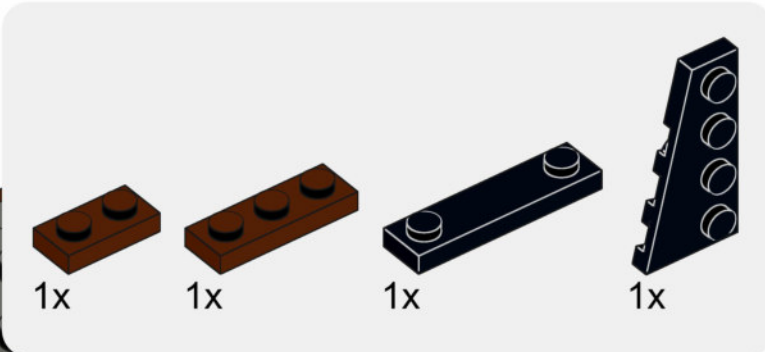
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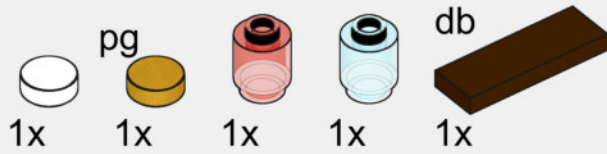
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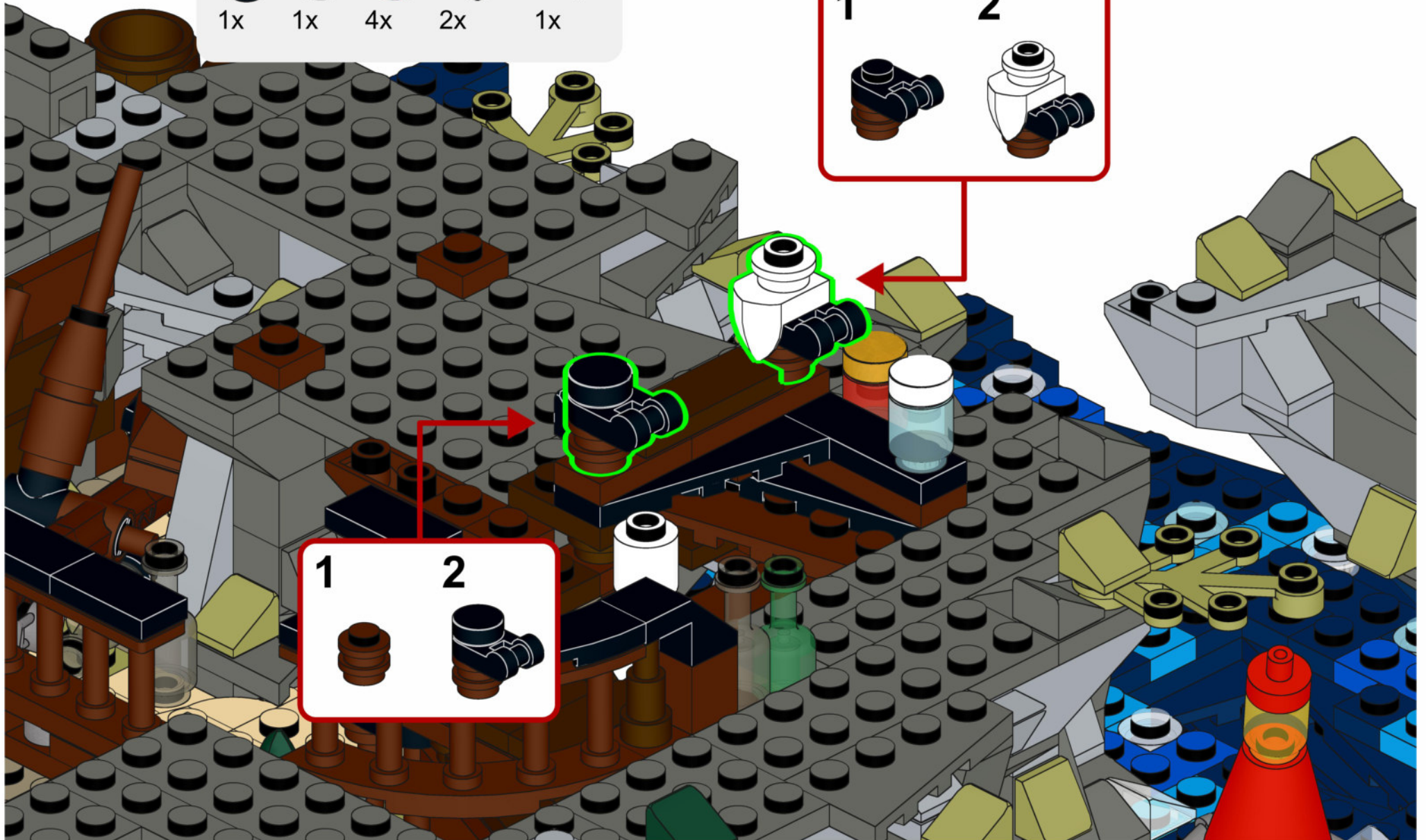
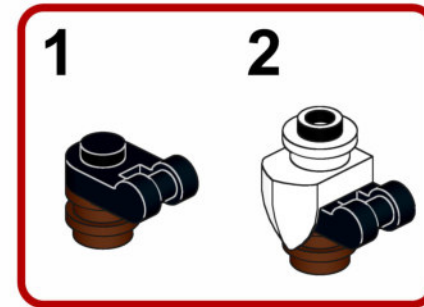
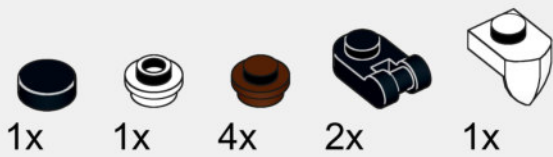
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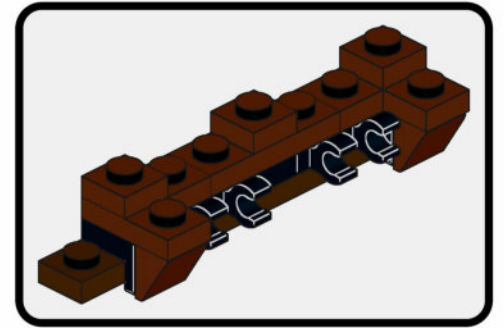
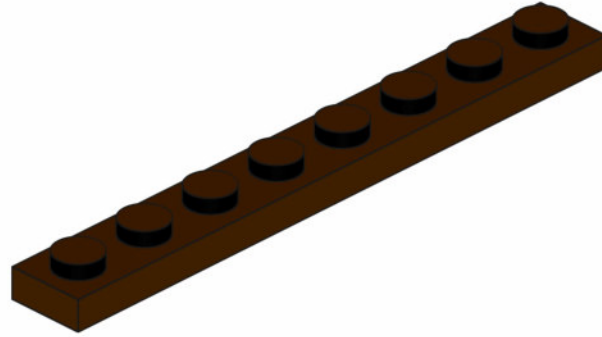
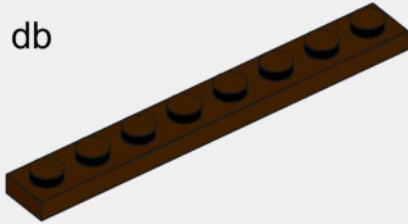
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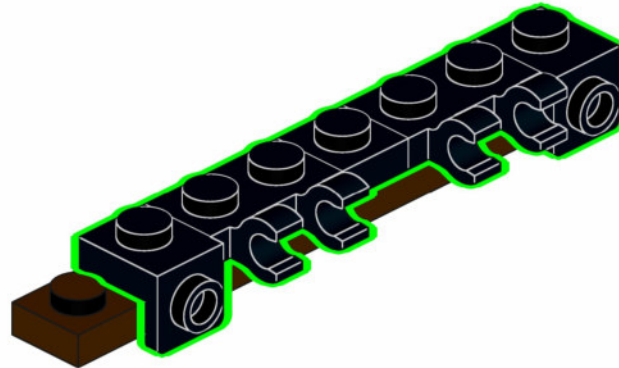
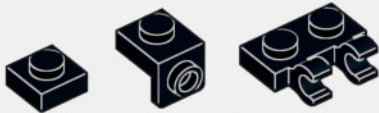


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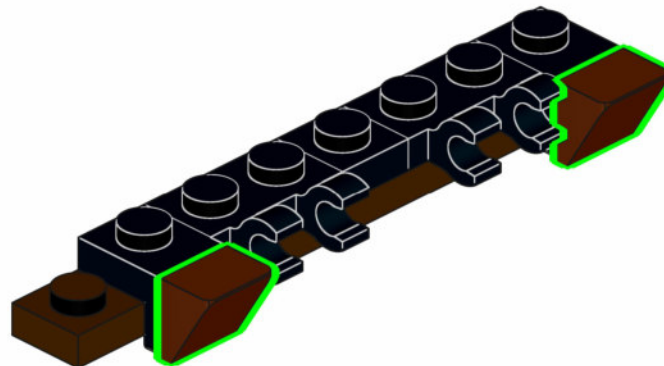
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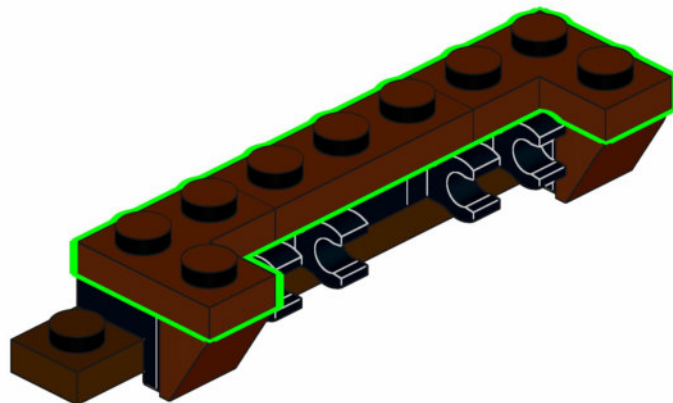
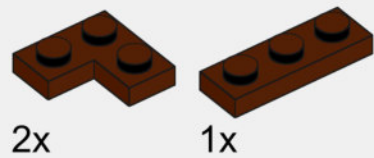


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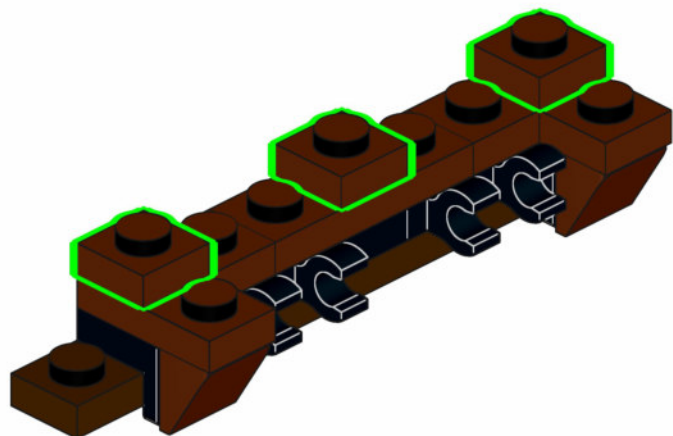
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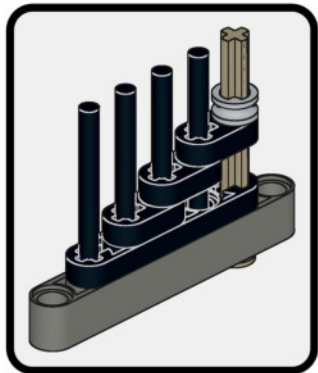
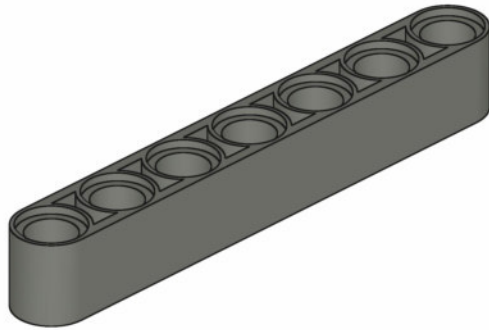
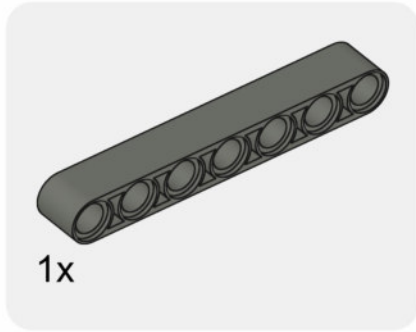
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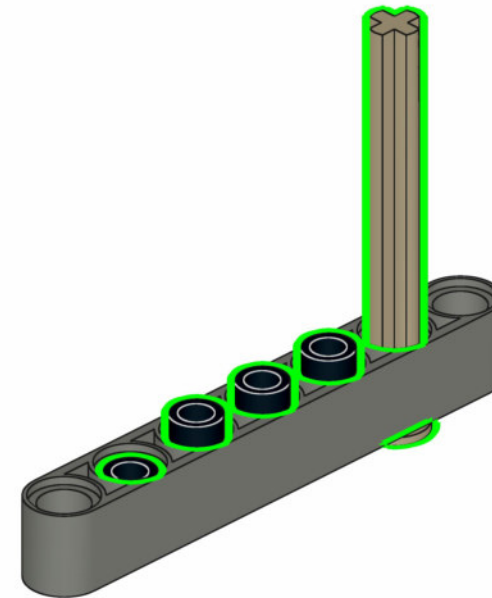
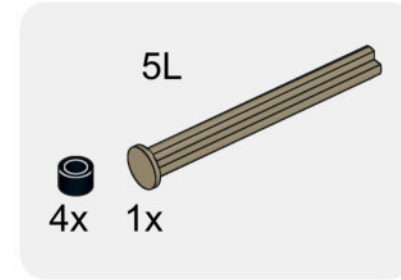


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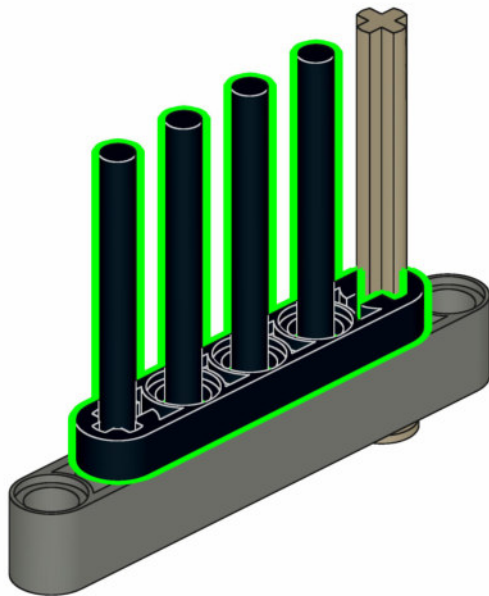
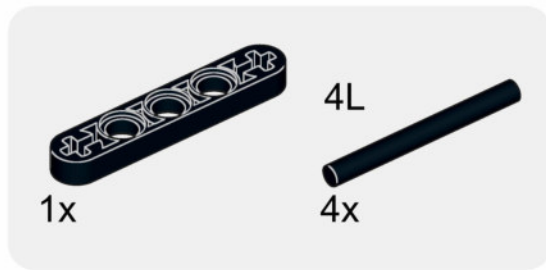


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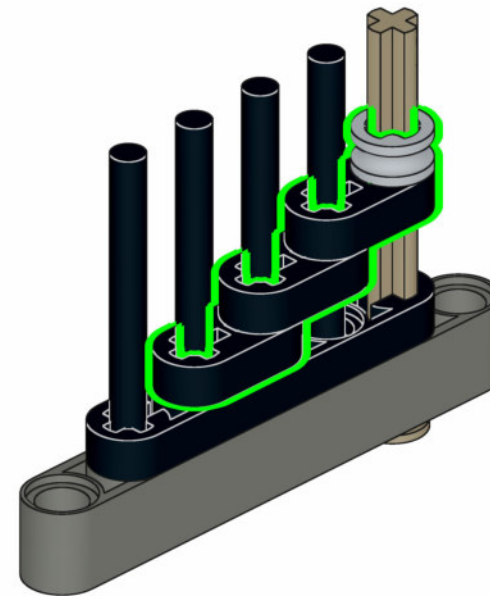
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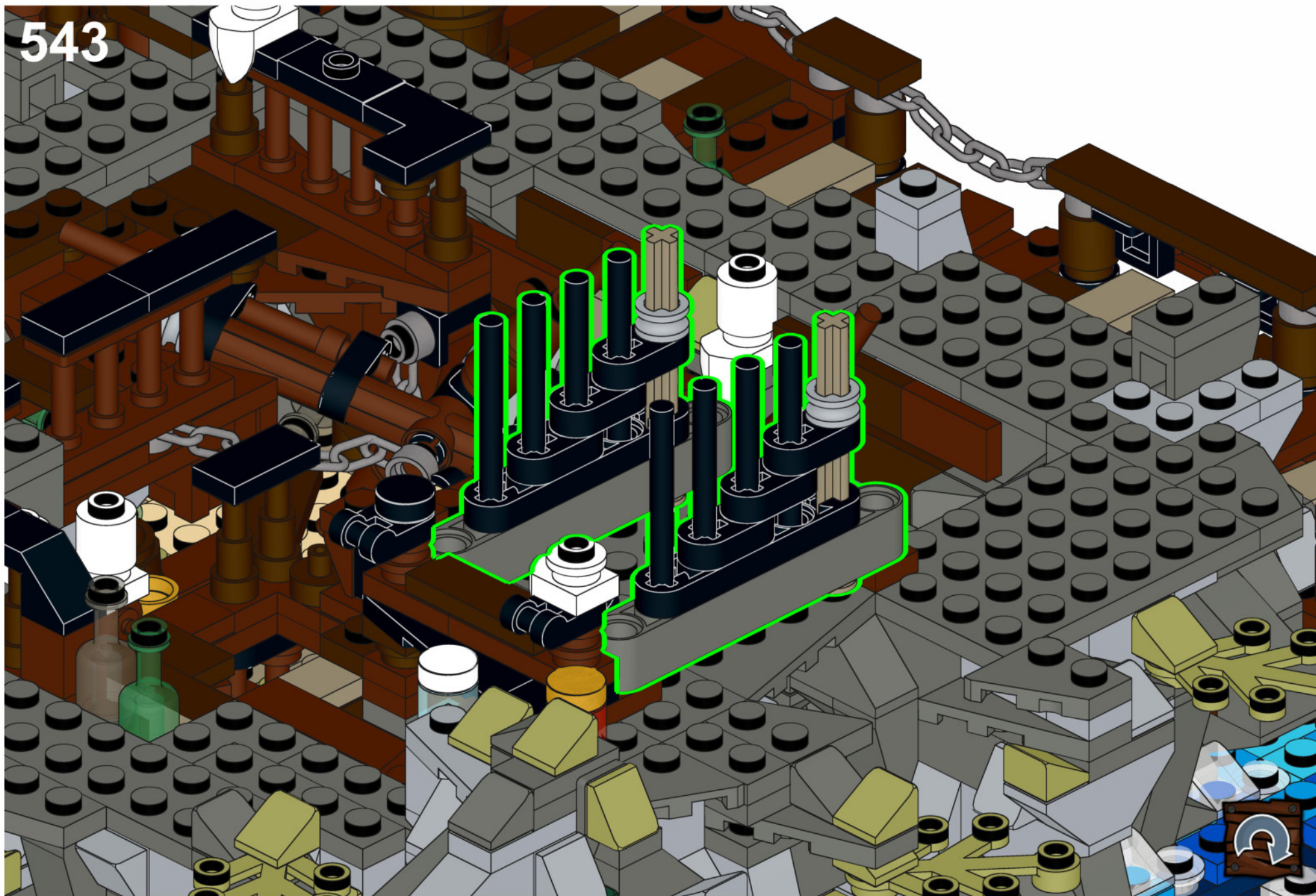
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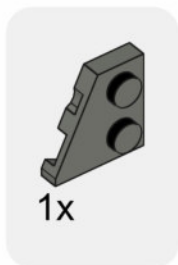
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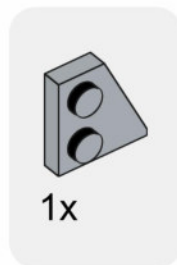
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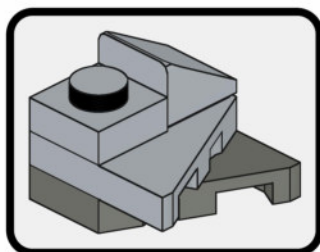
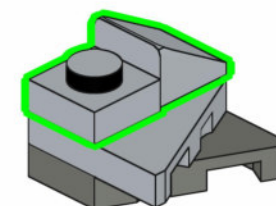
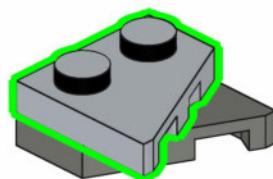
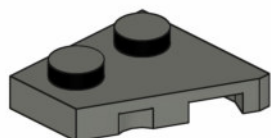
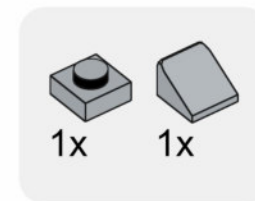
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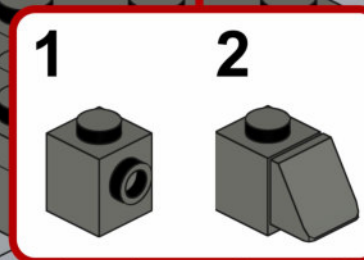
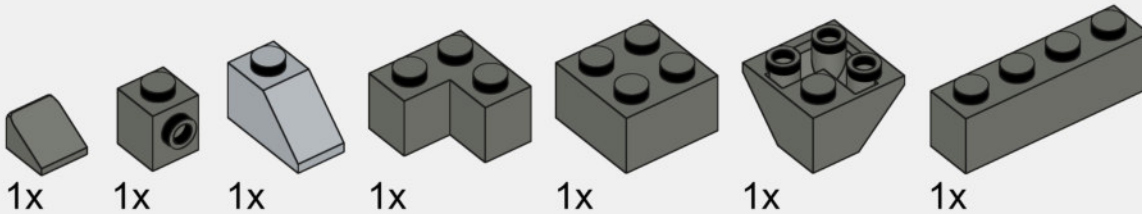
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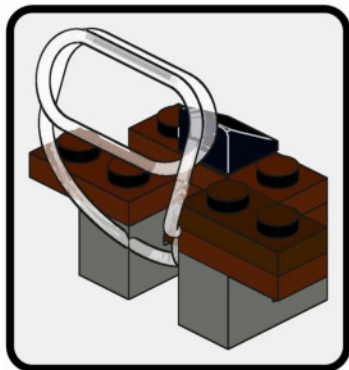
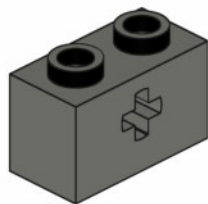
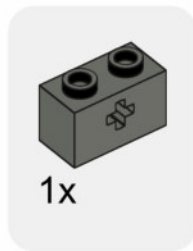
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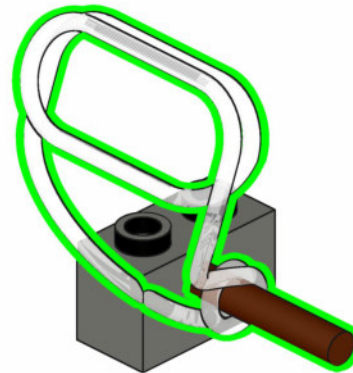
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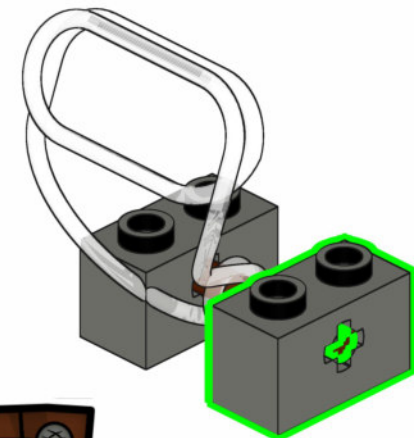
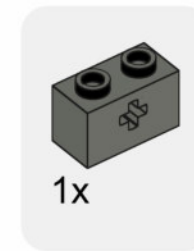
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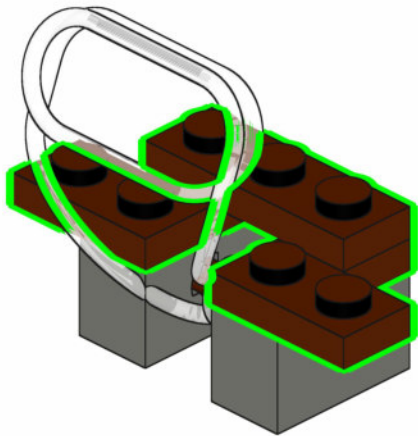
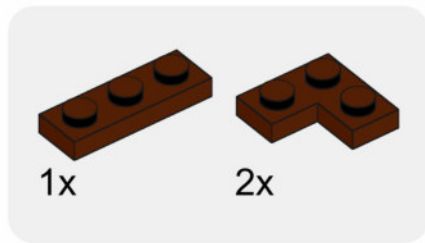
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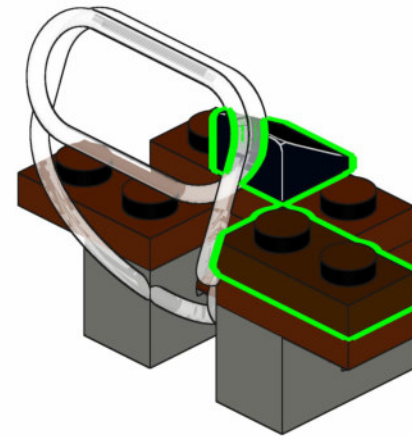
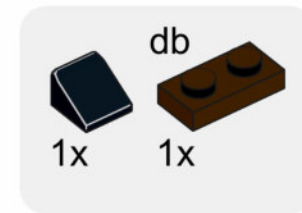
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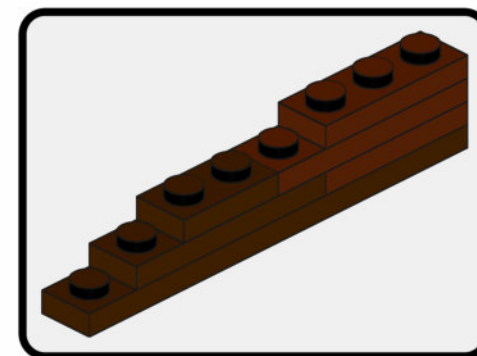
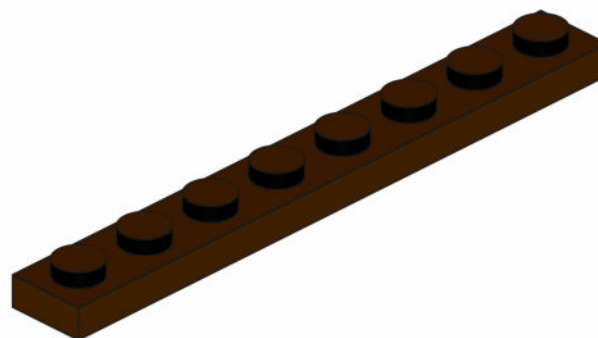
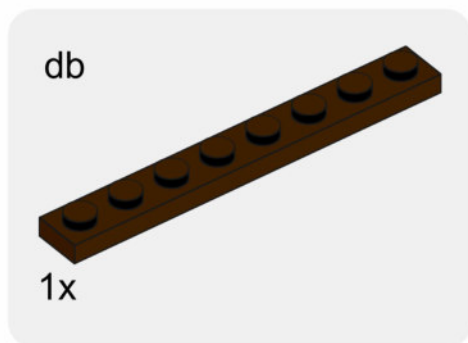
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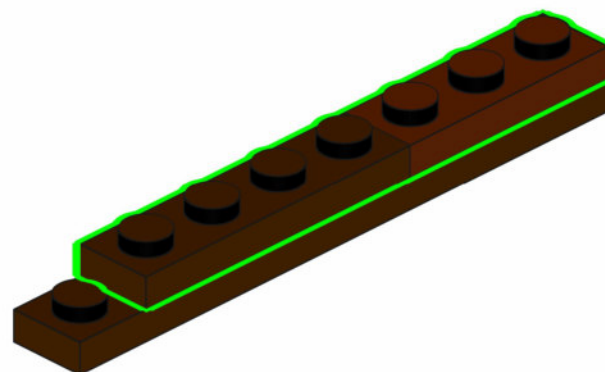
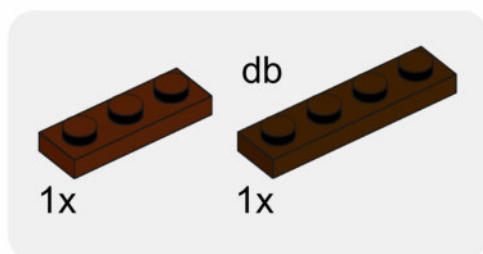
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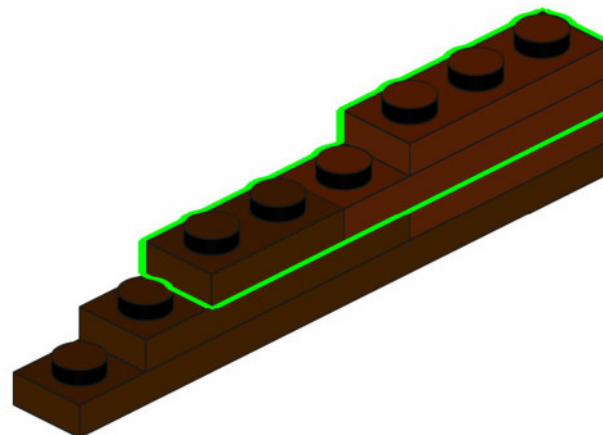
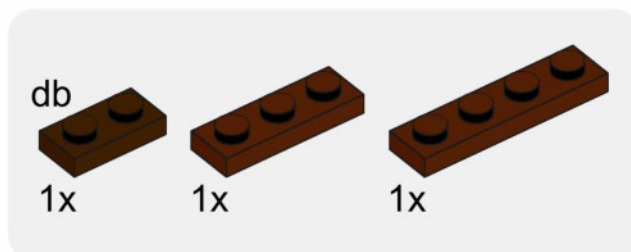
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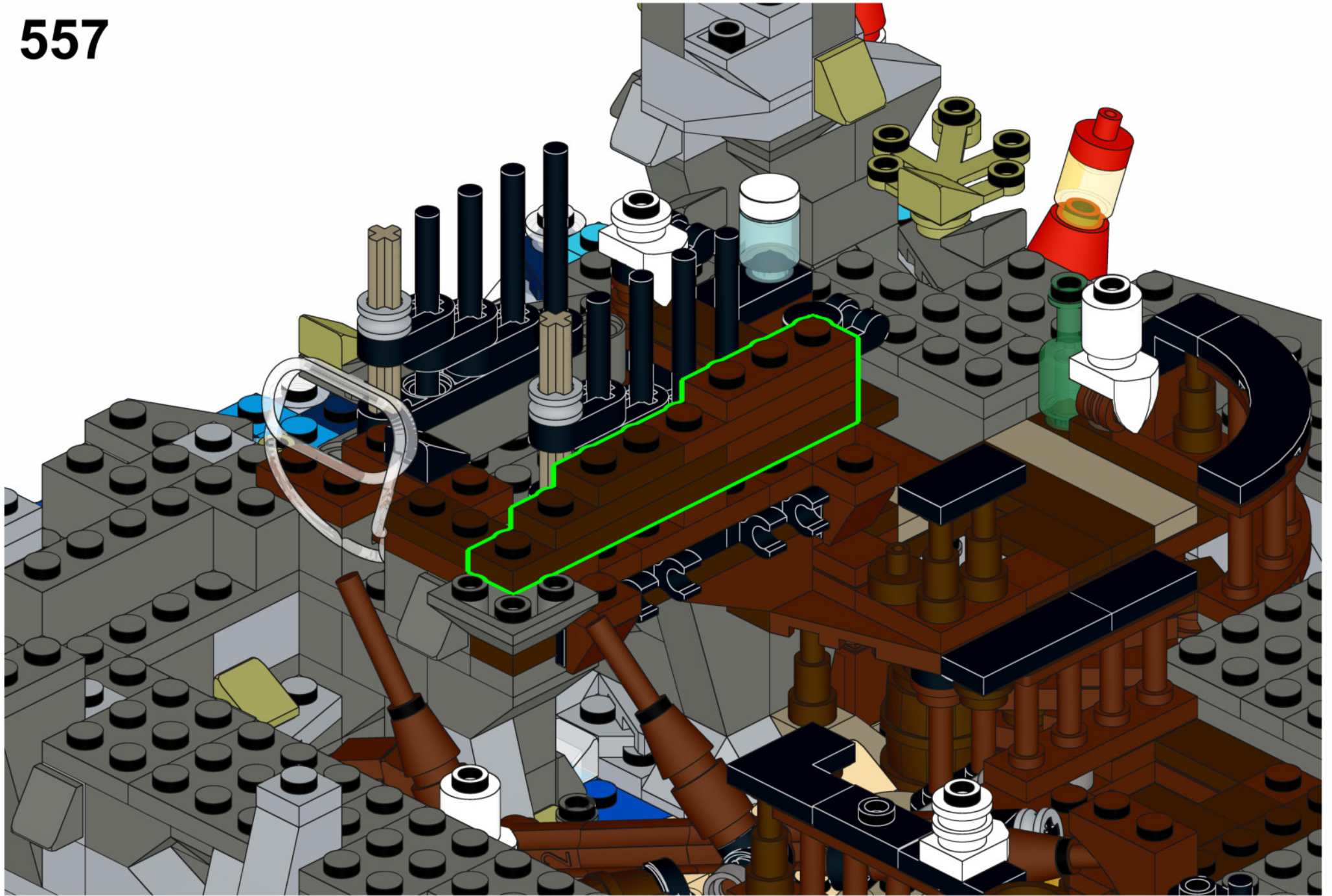
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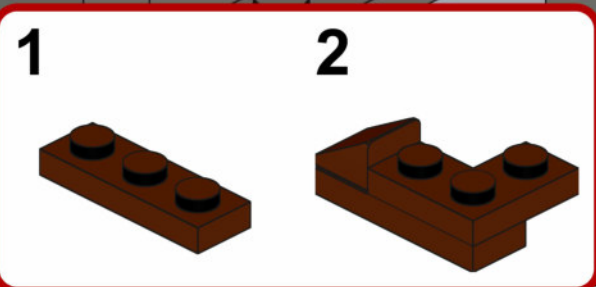
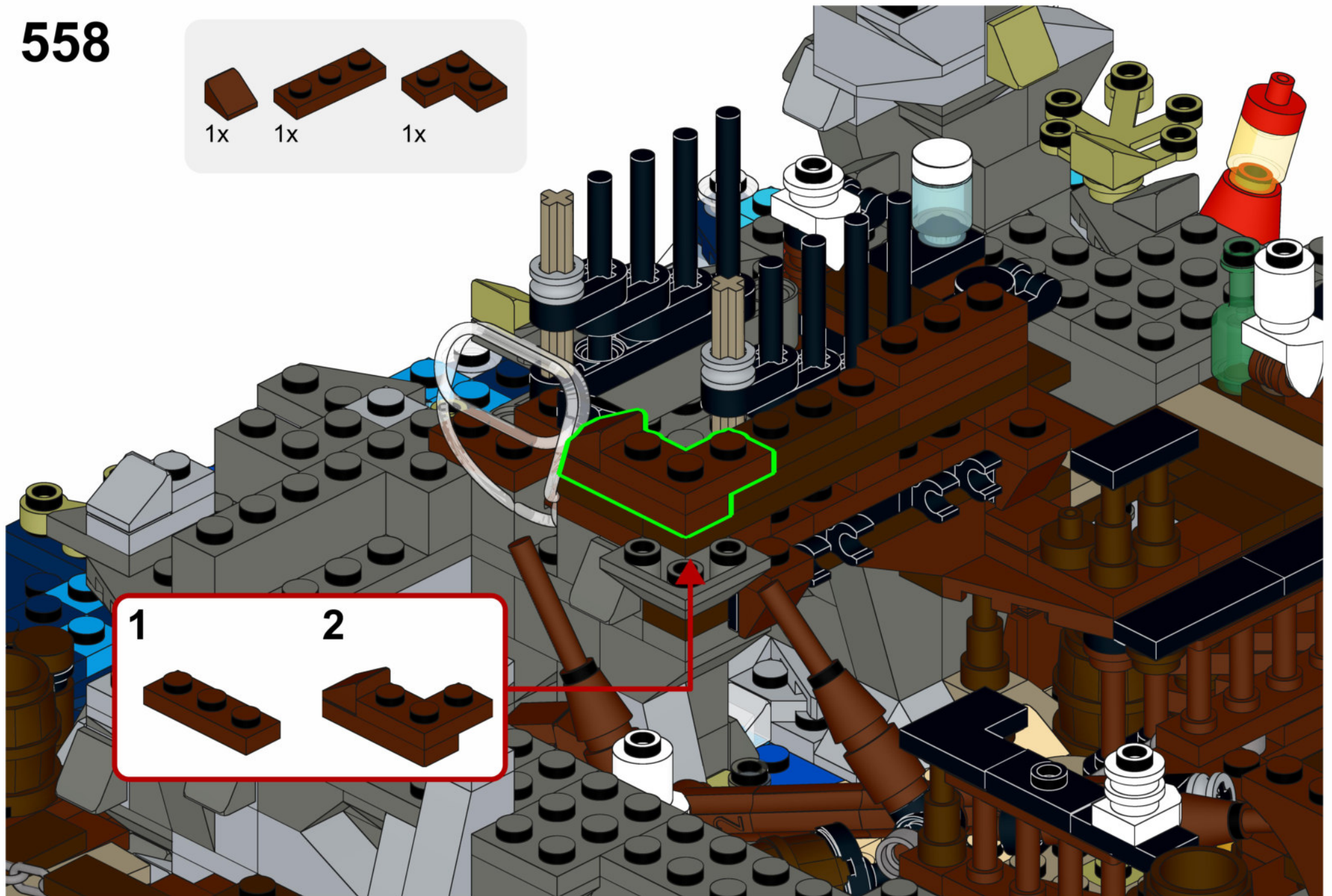
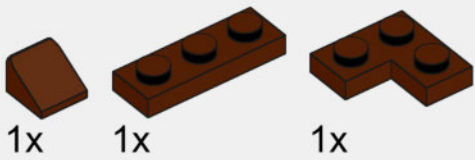
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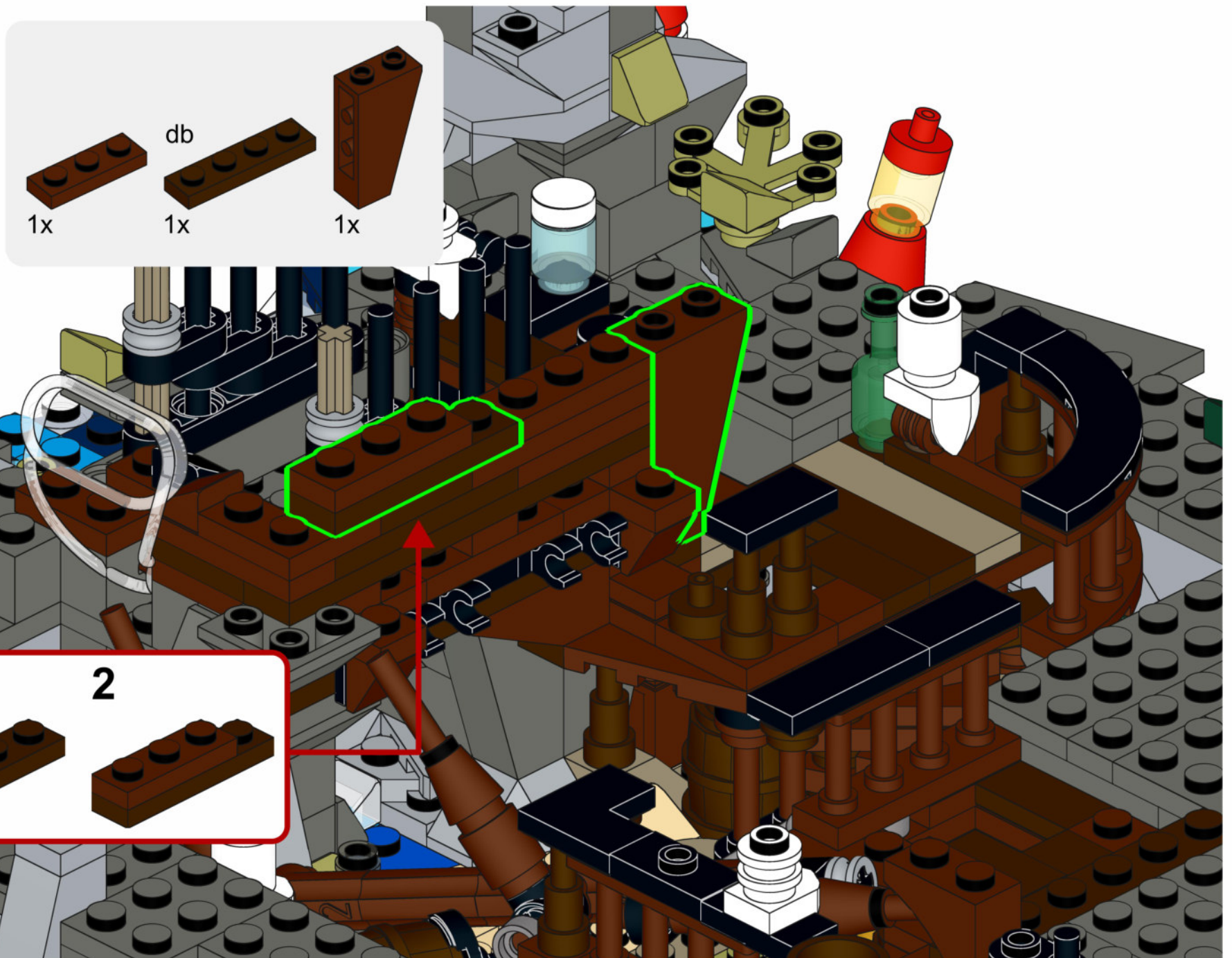
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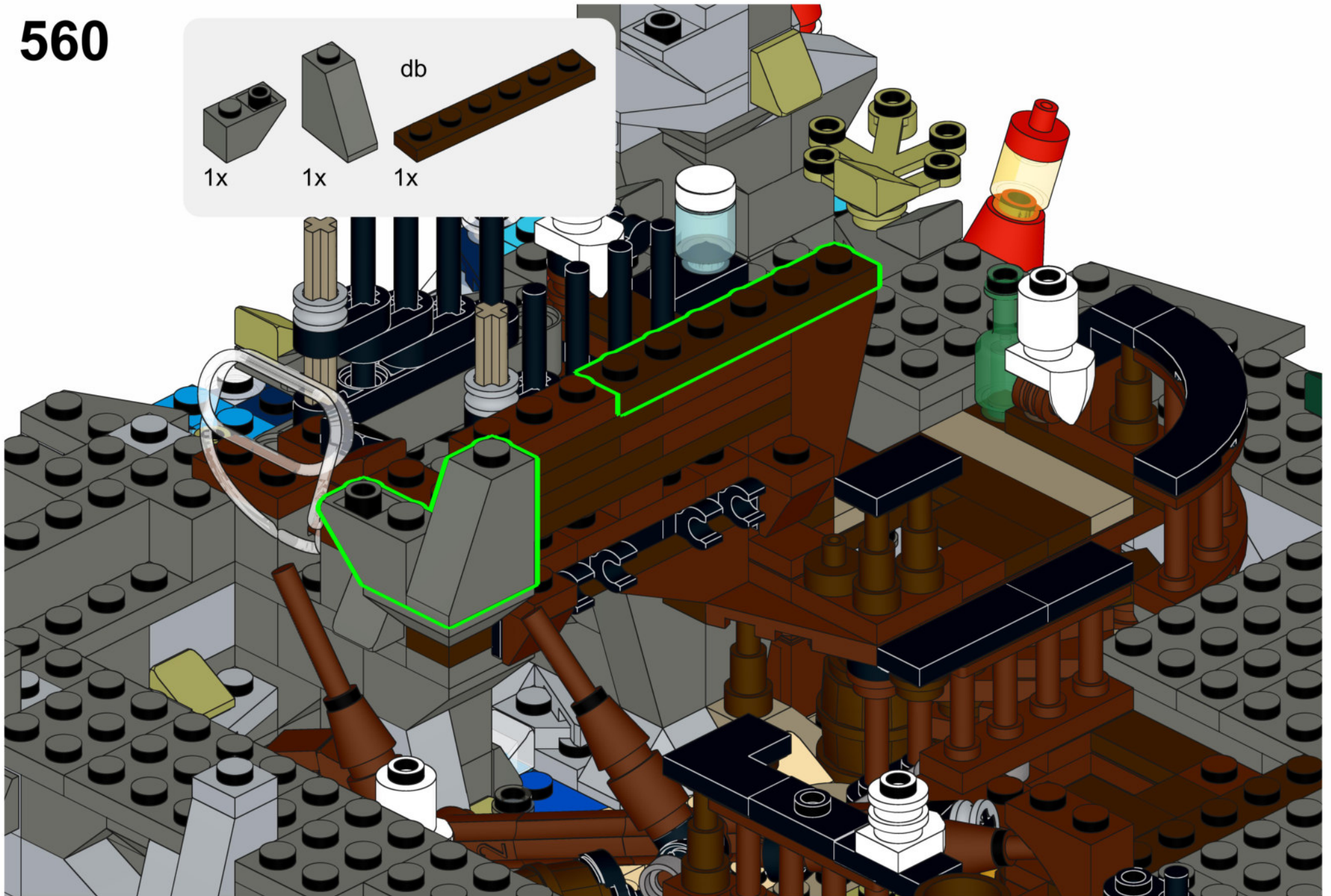
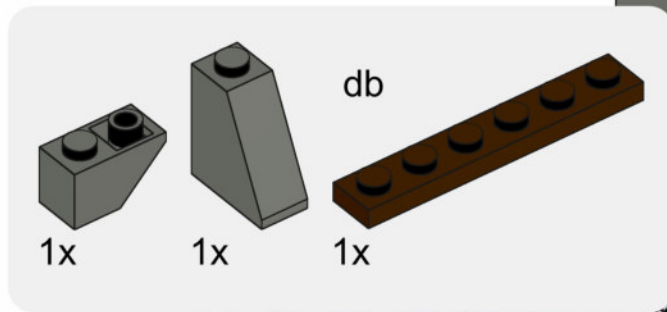
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559



560



561

pg

2x

1x

2x

2x

2x

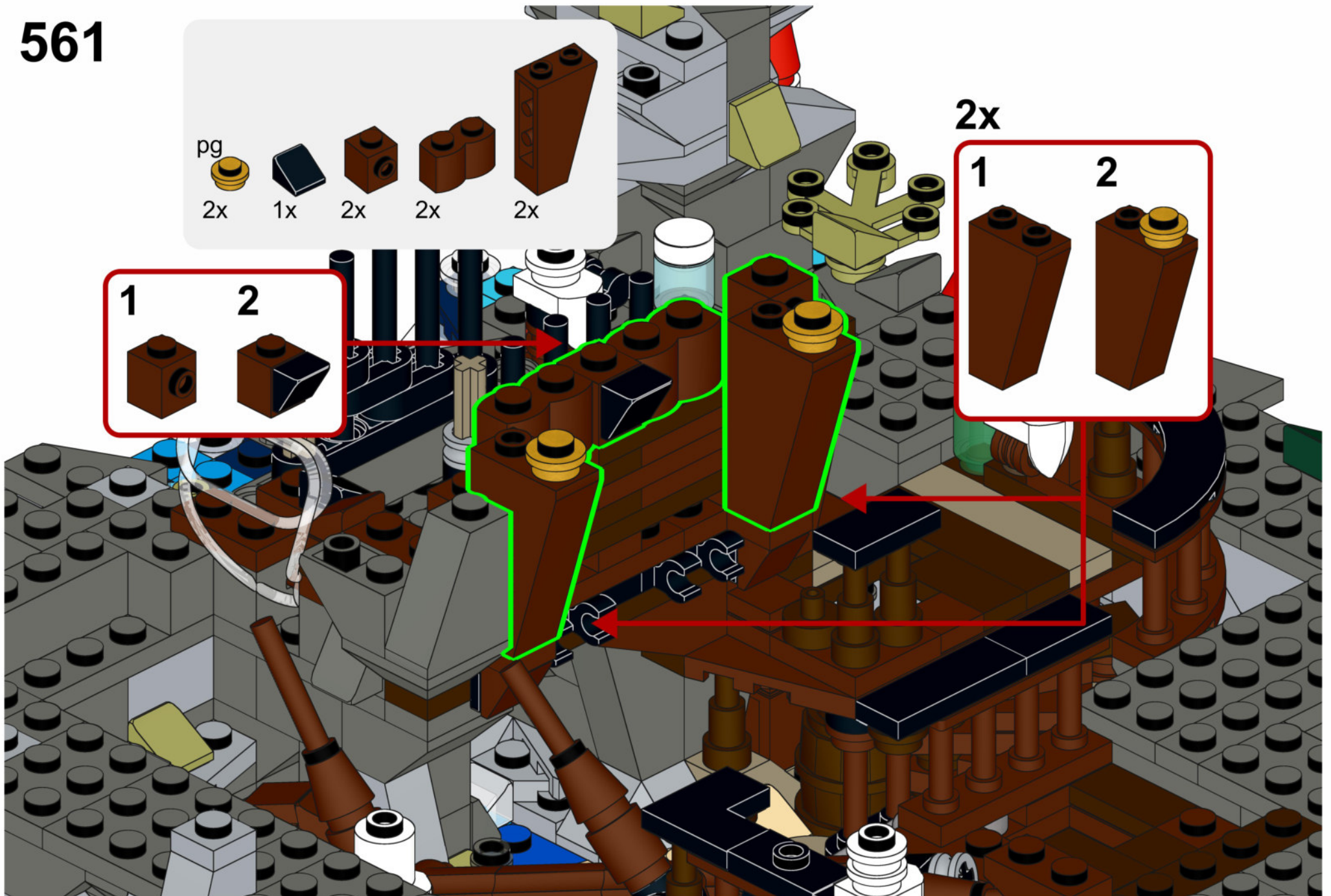
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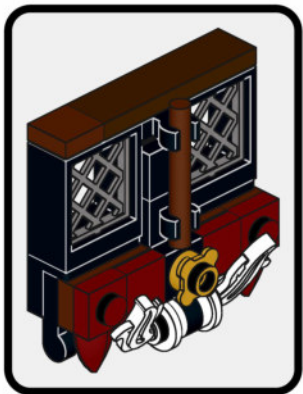
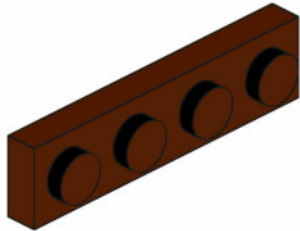
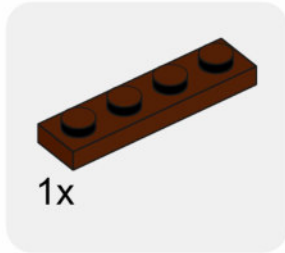
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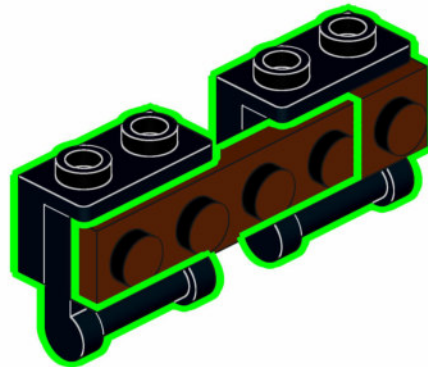
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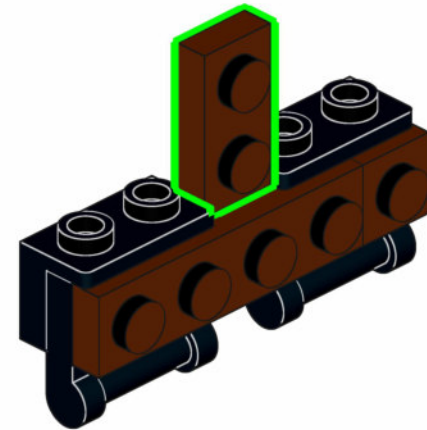
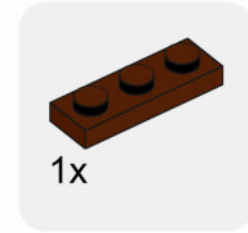
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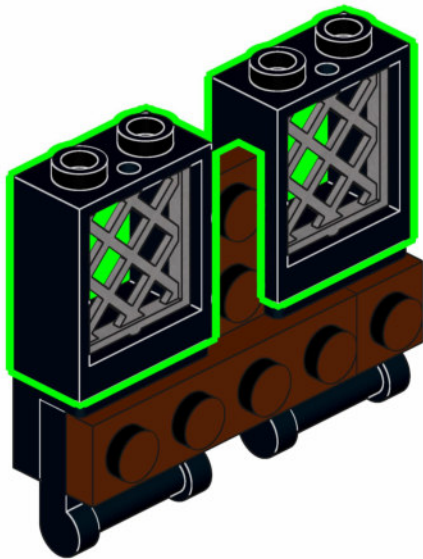
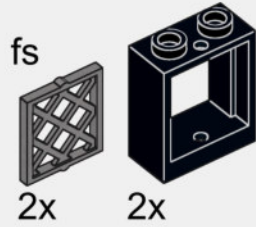
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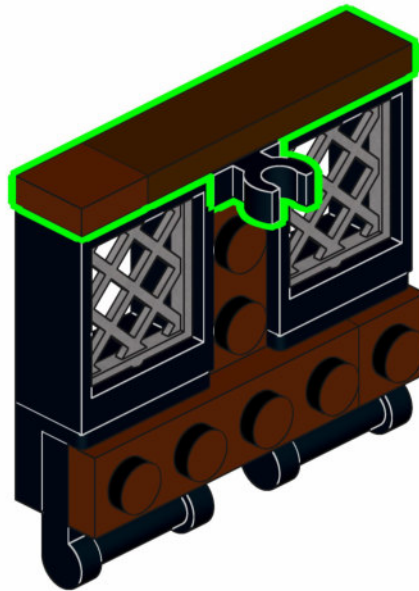
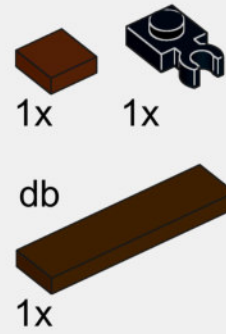
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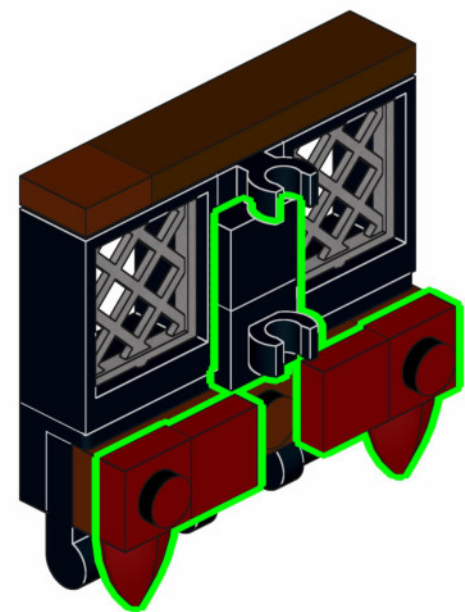
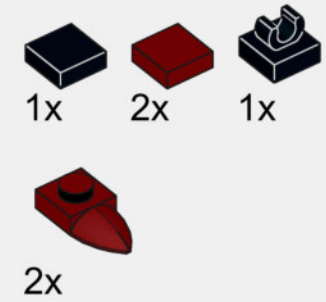
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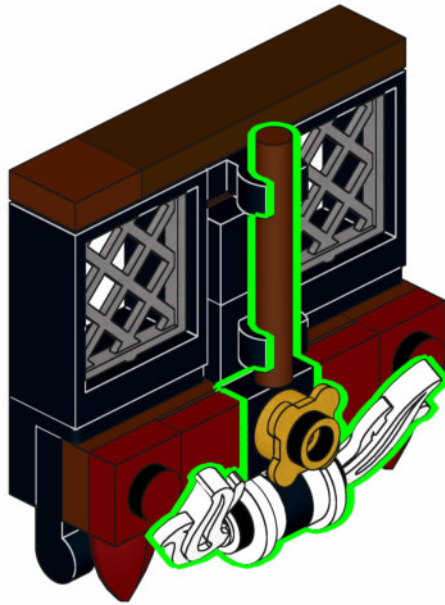
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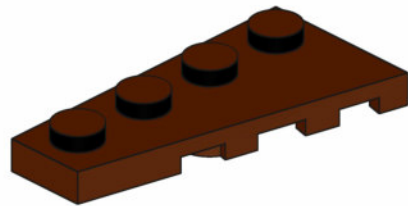
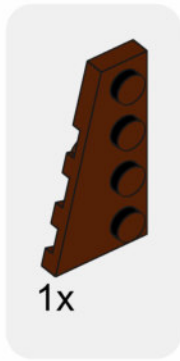
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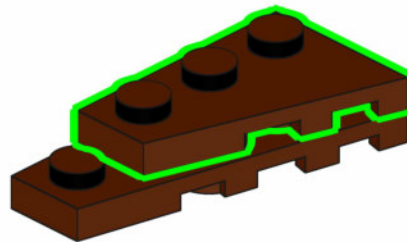
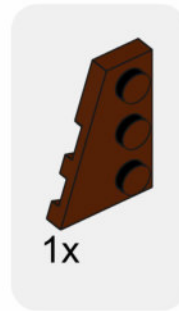
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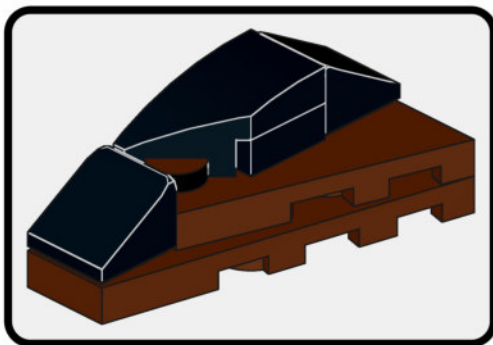
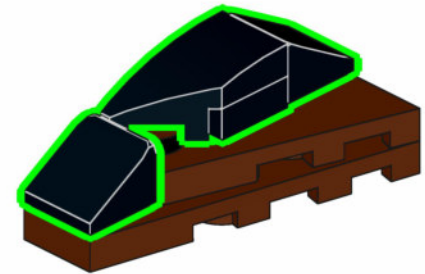
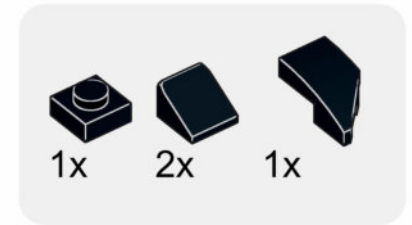
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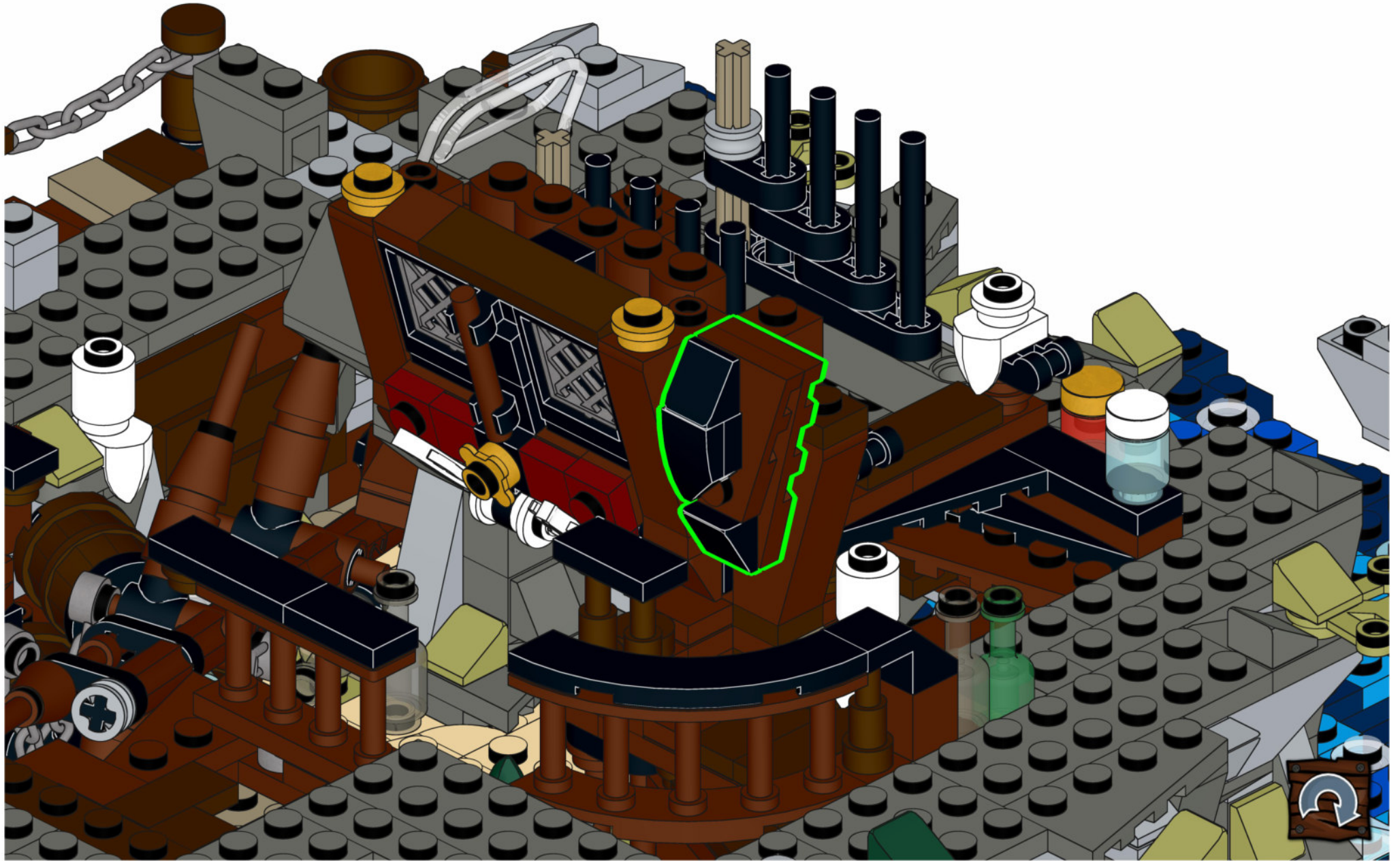
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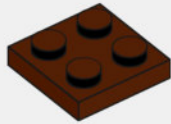
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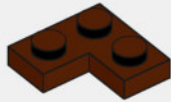
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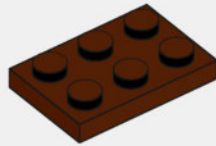
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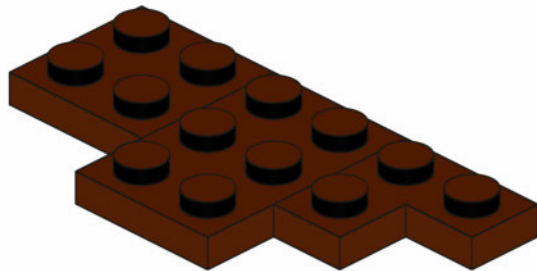
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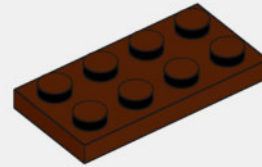
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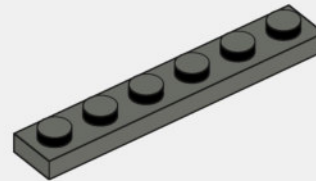
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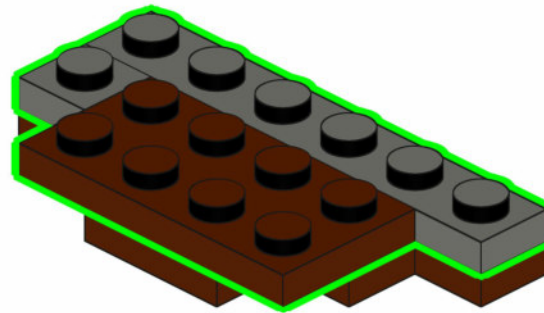
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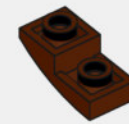
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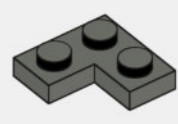
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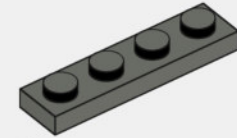
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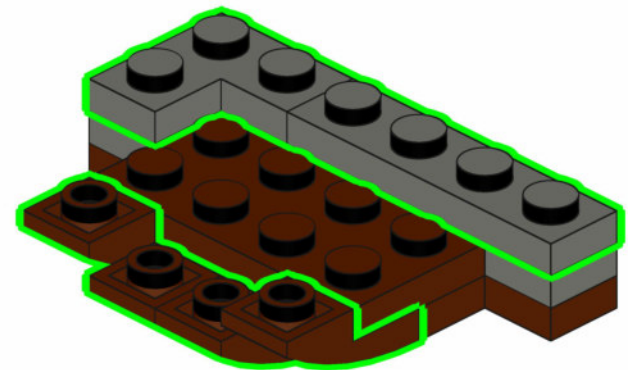
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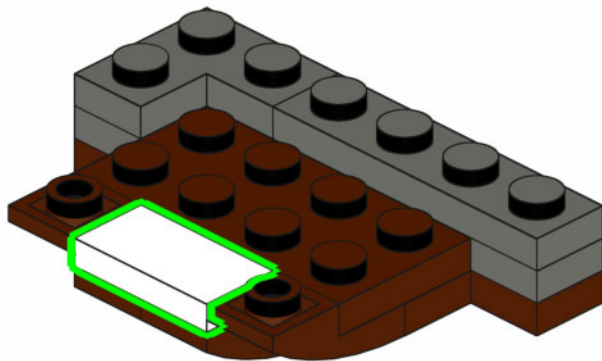
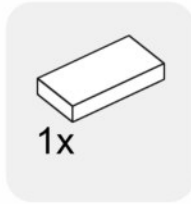
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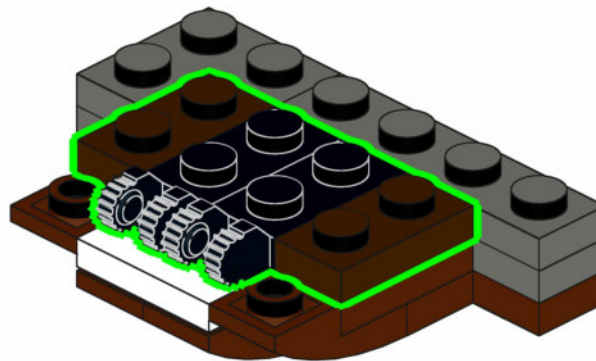
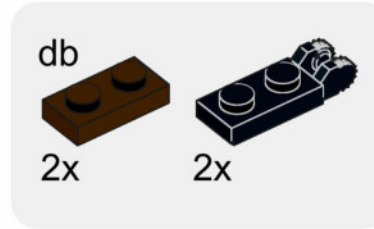
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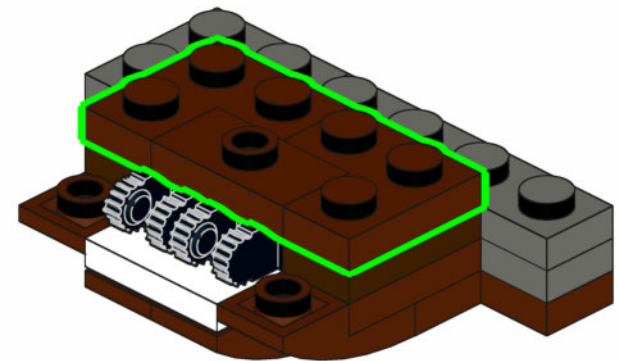
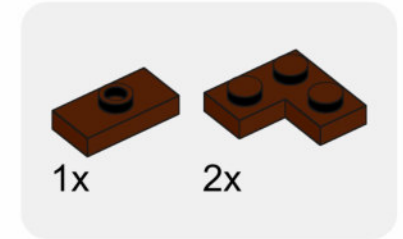
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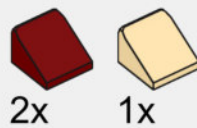
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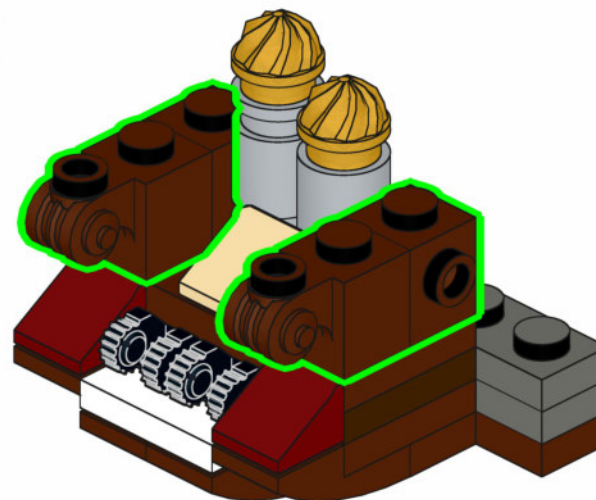
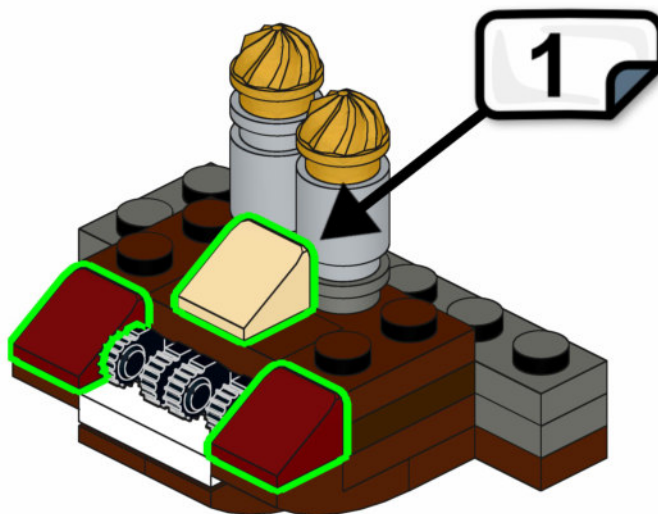
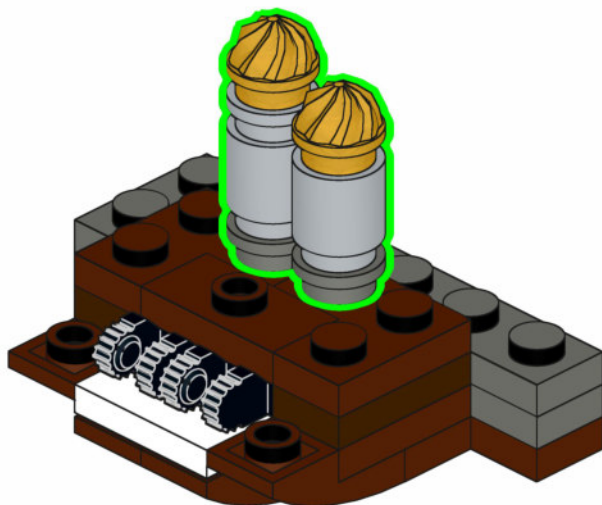
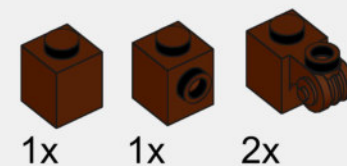
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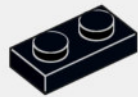


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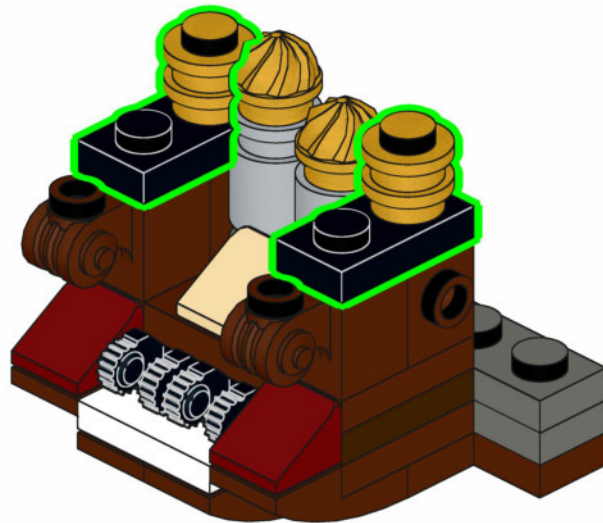
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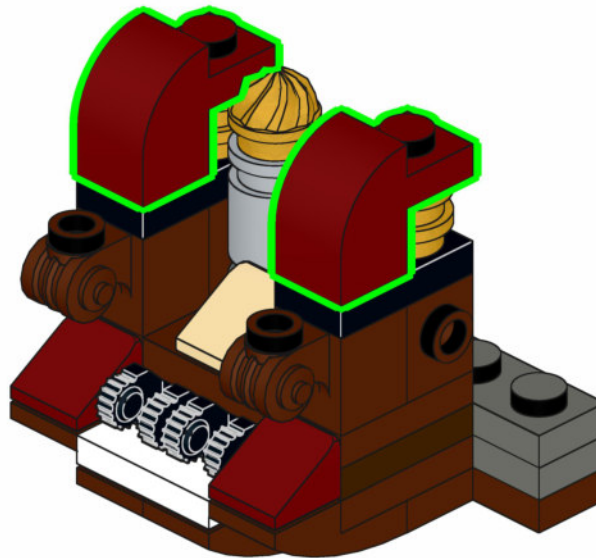
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585



2x



586



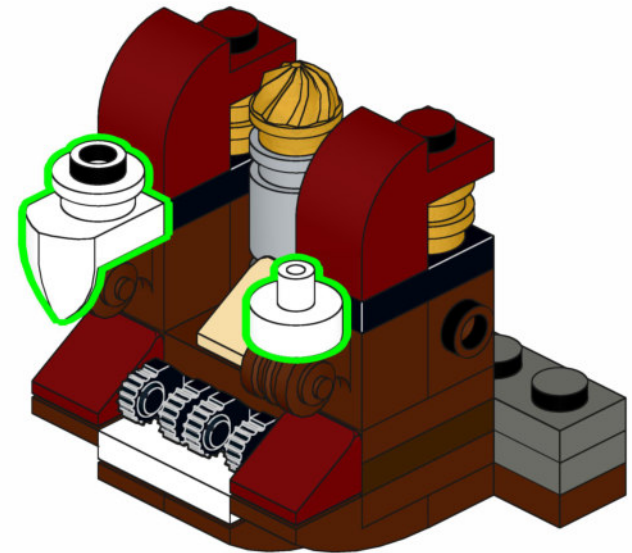
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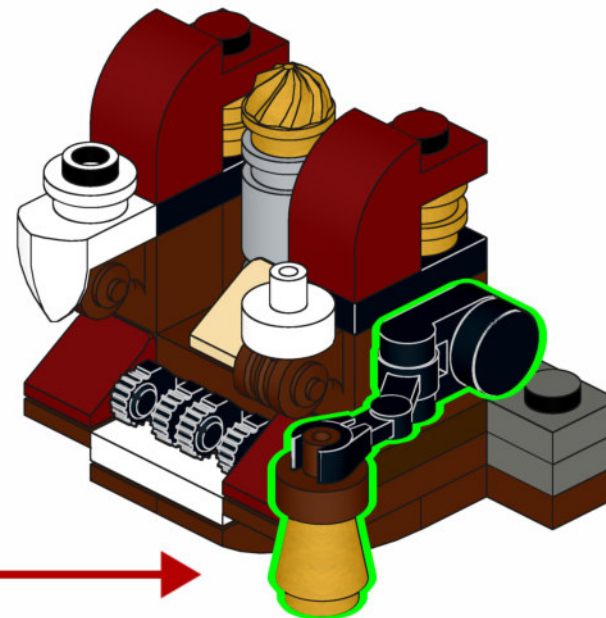
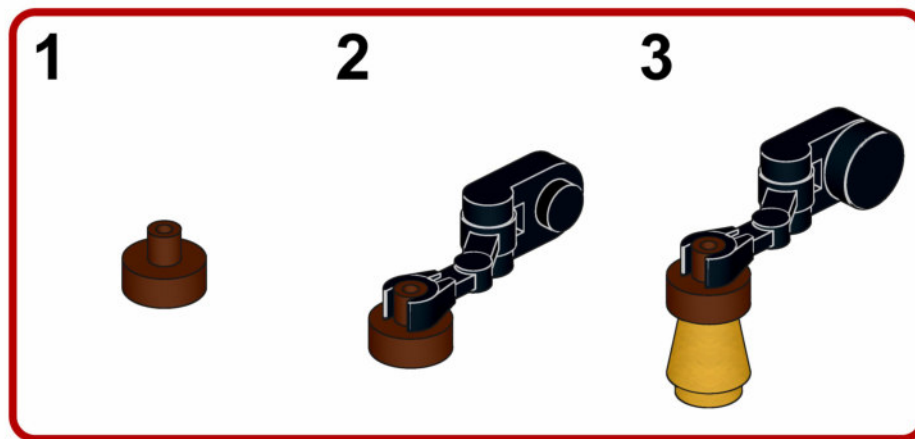
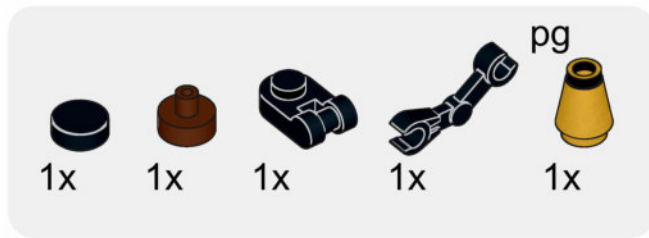
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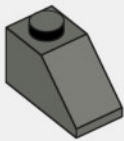
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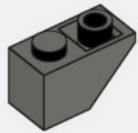
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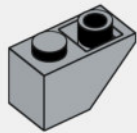
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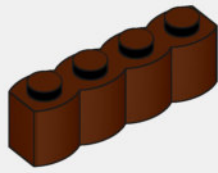
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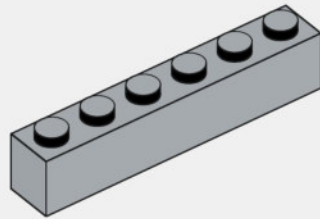
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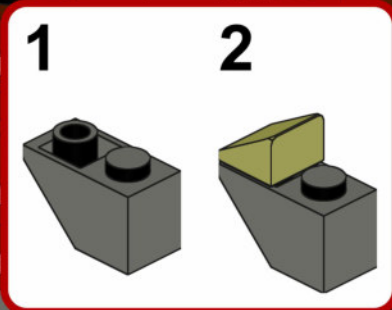
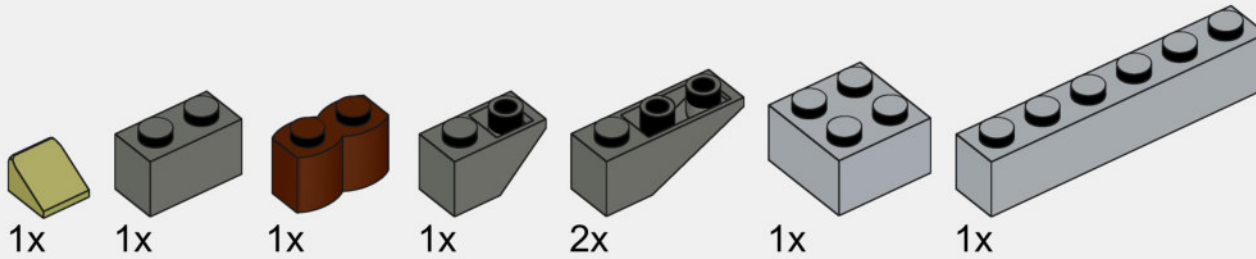
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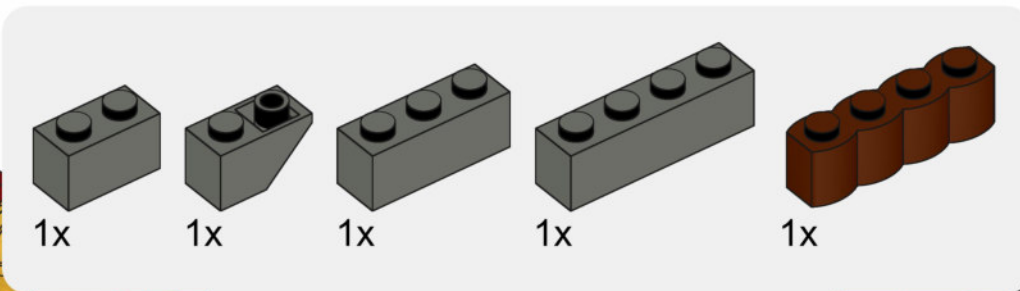
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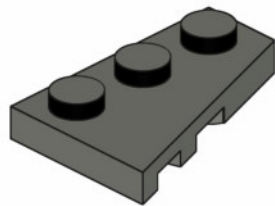
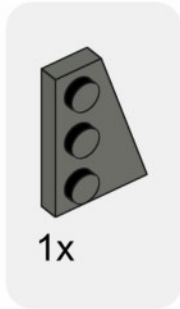
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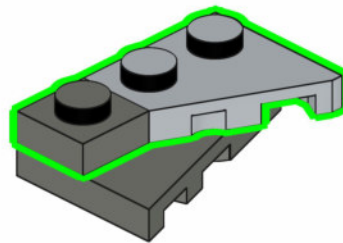
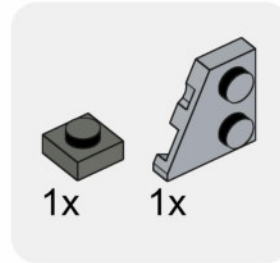
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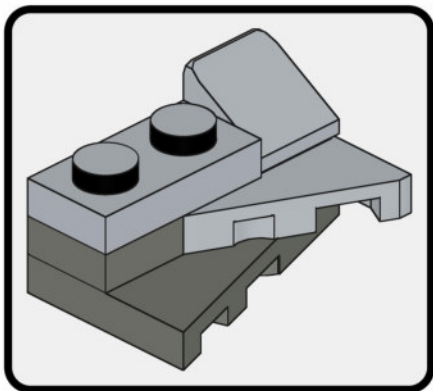
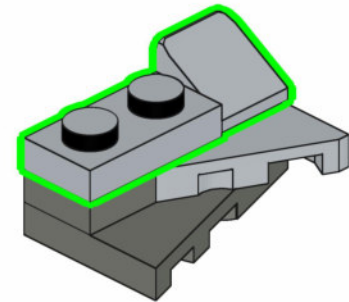
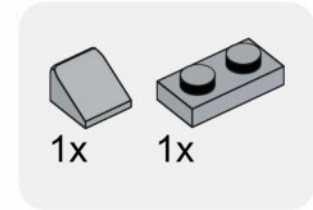
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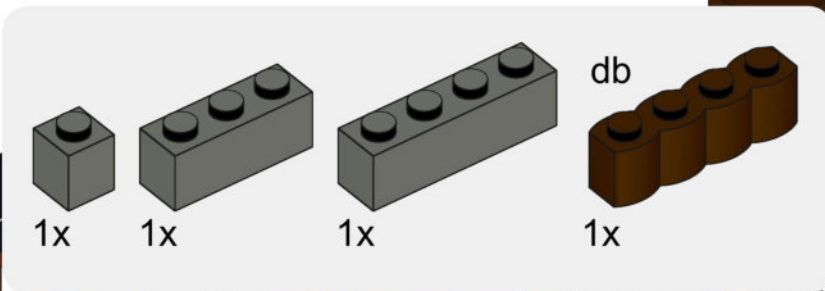
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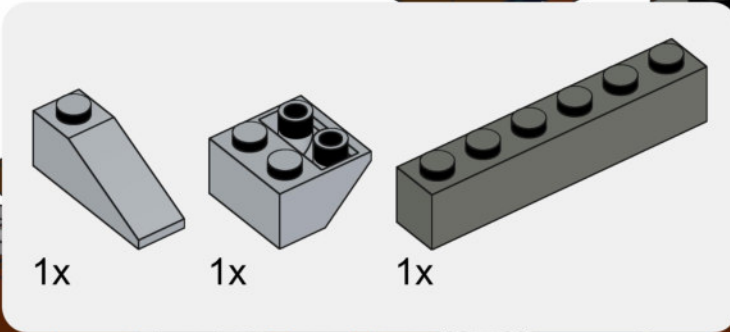
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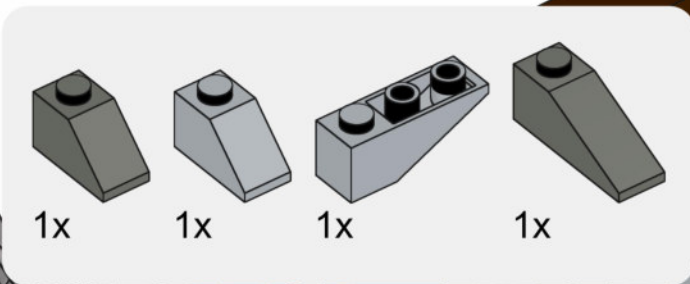
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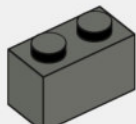


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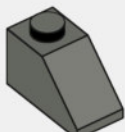
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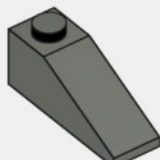
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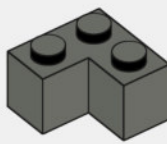
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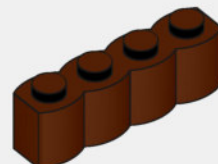
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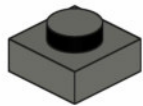
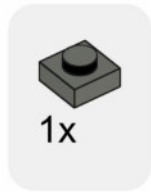
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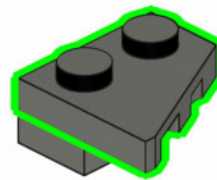
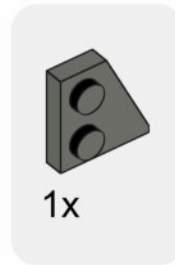
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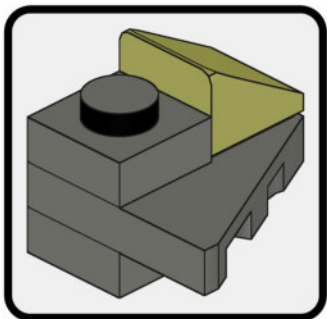
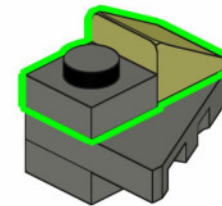
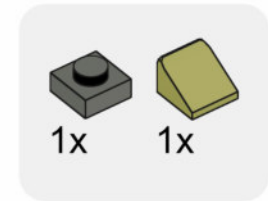
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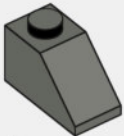
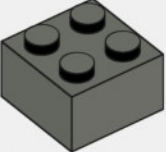
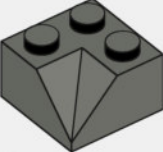
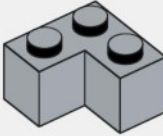
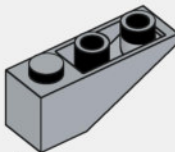
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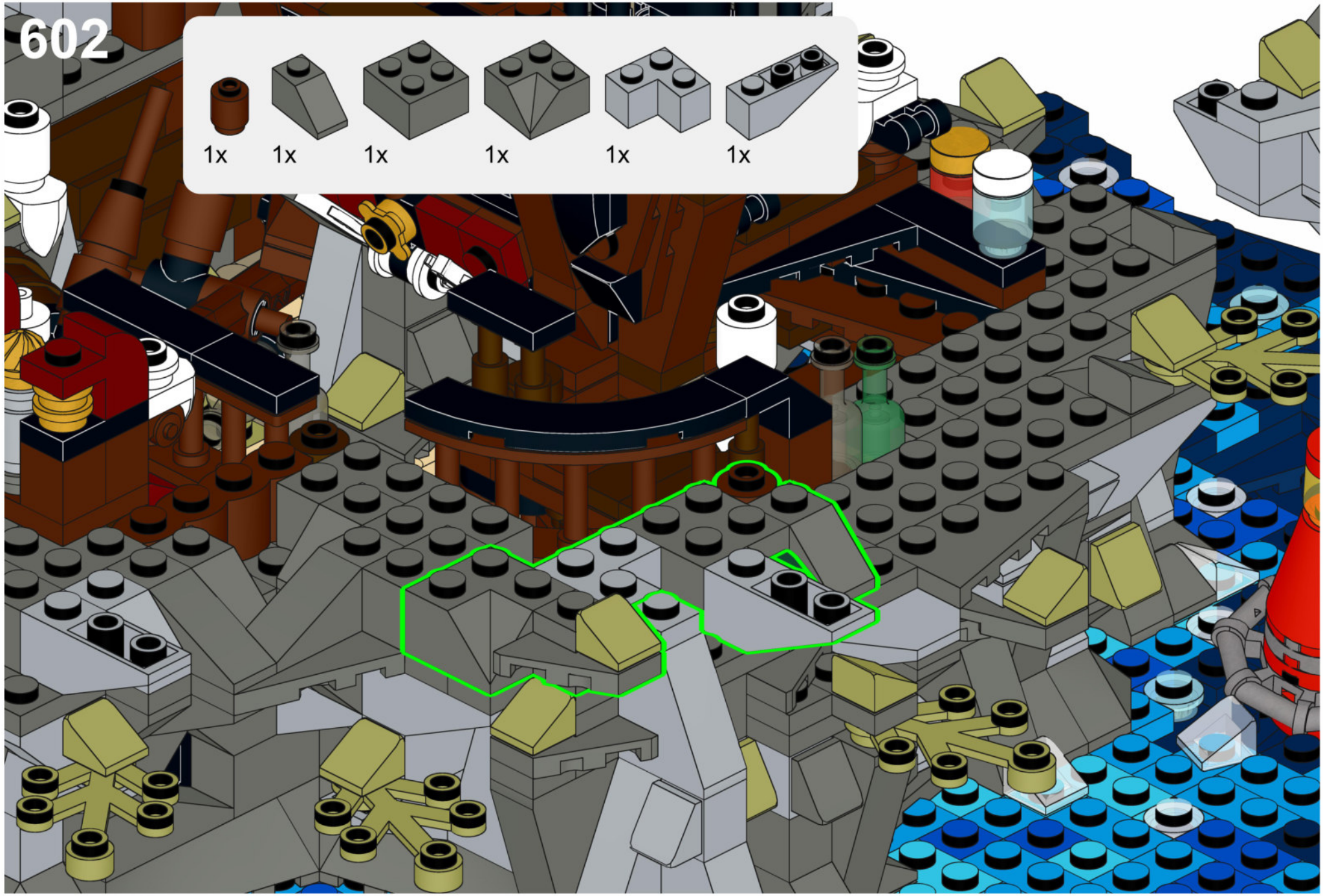


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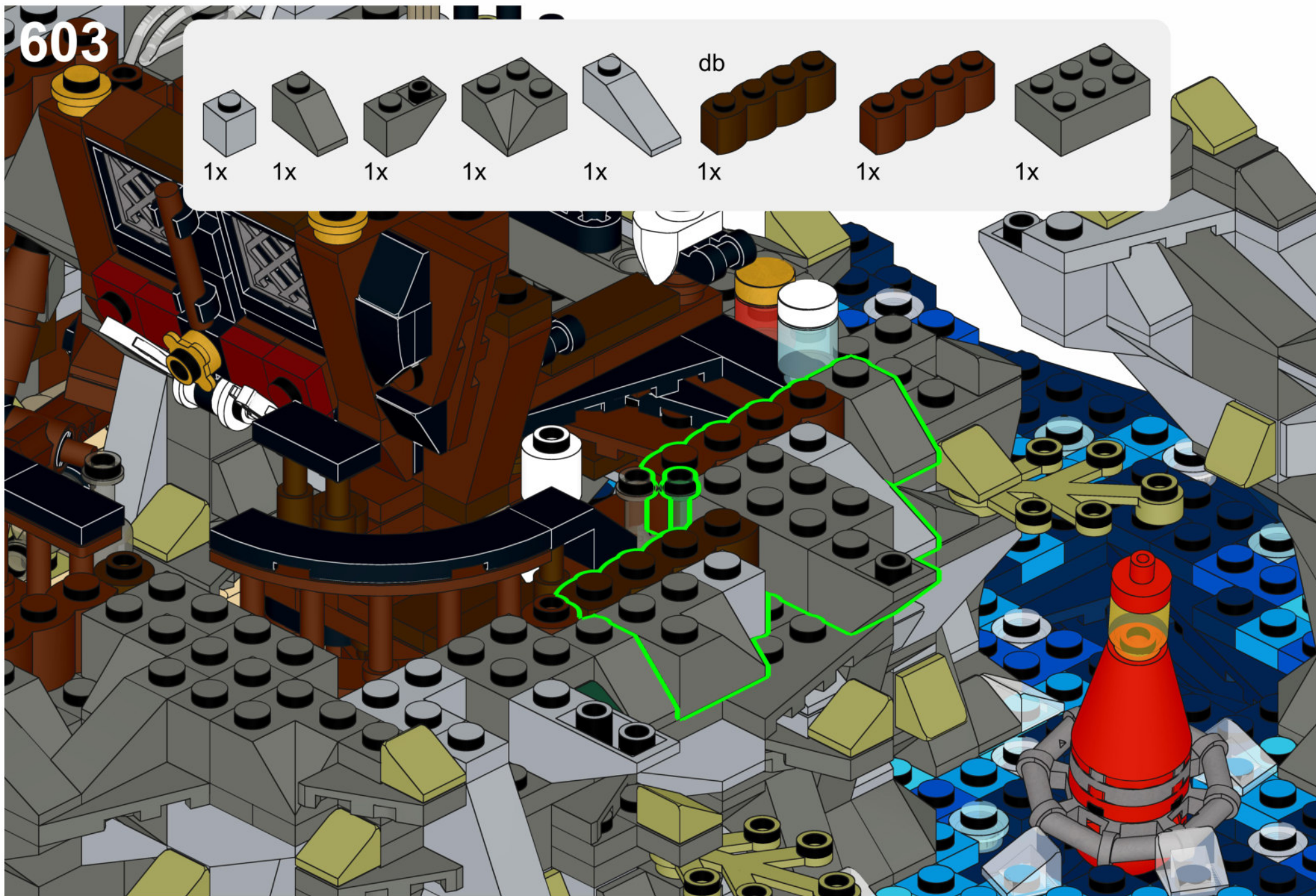
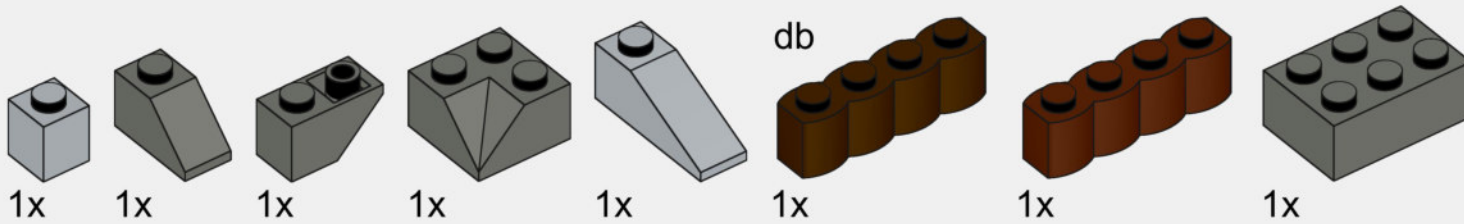


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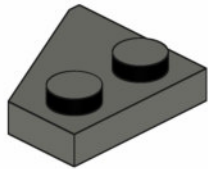
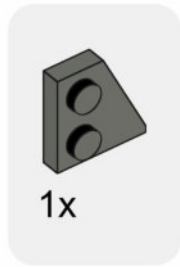
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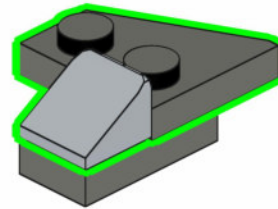
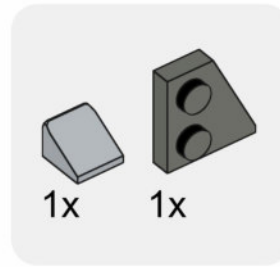
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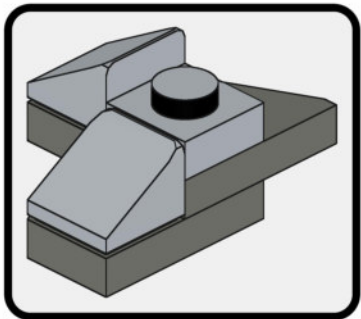
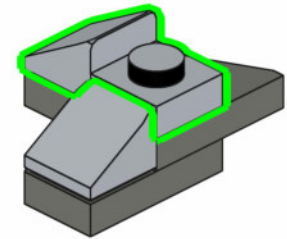
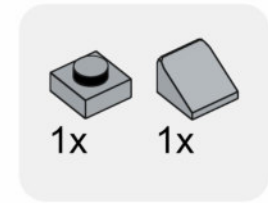
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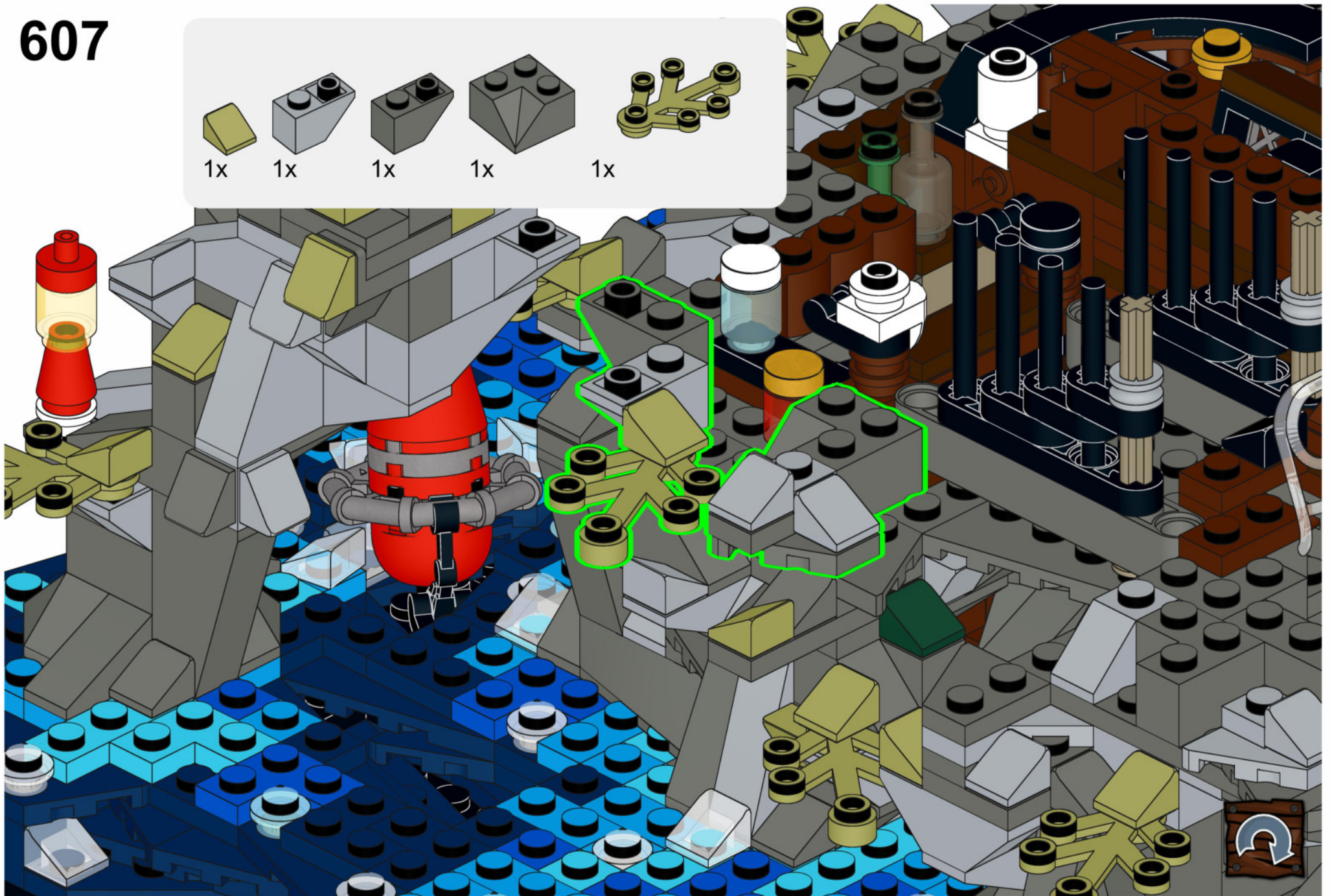
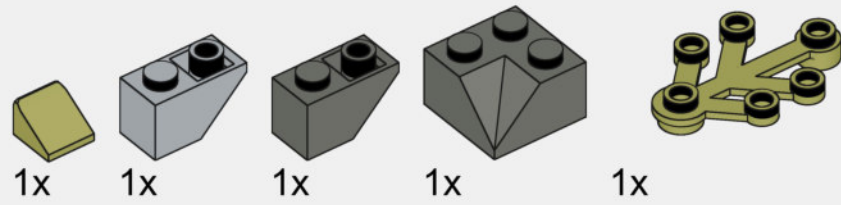
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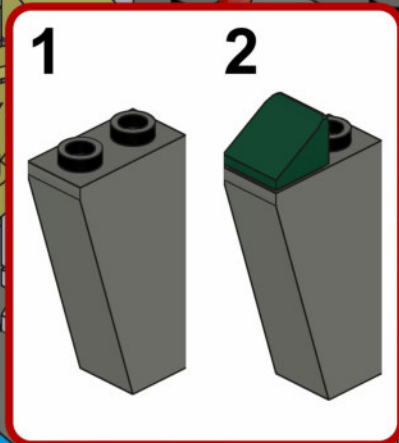
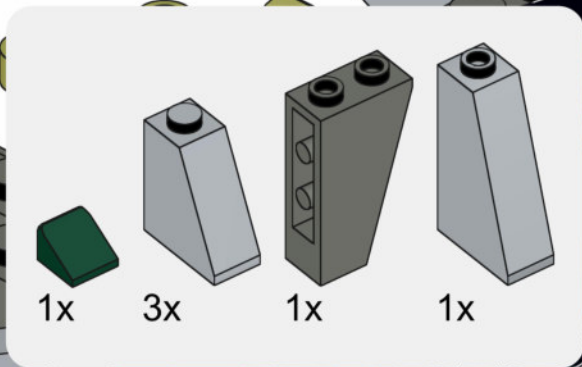
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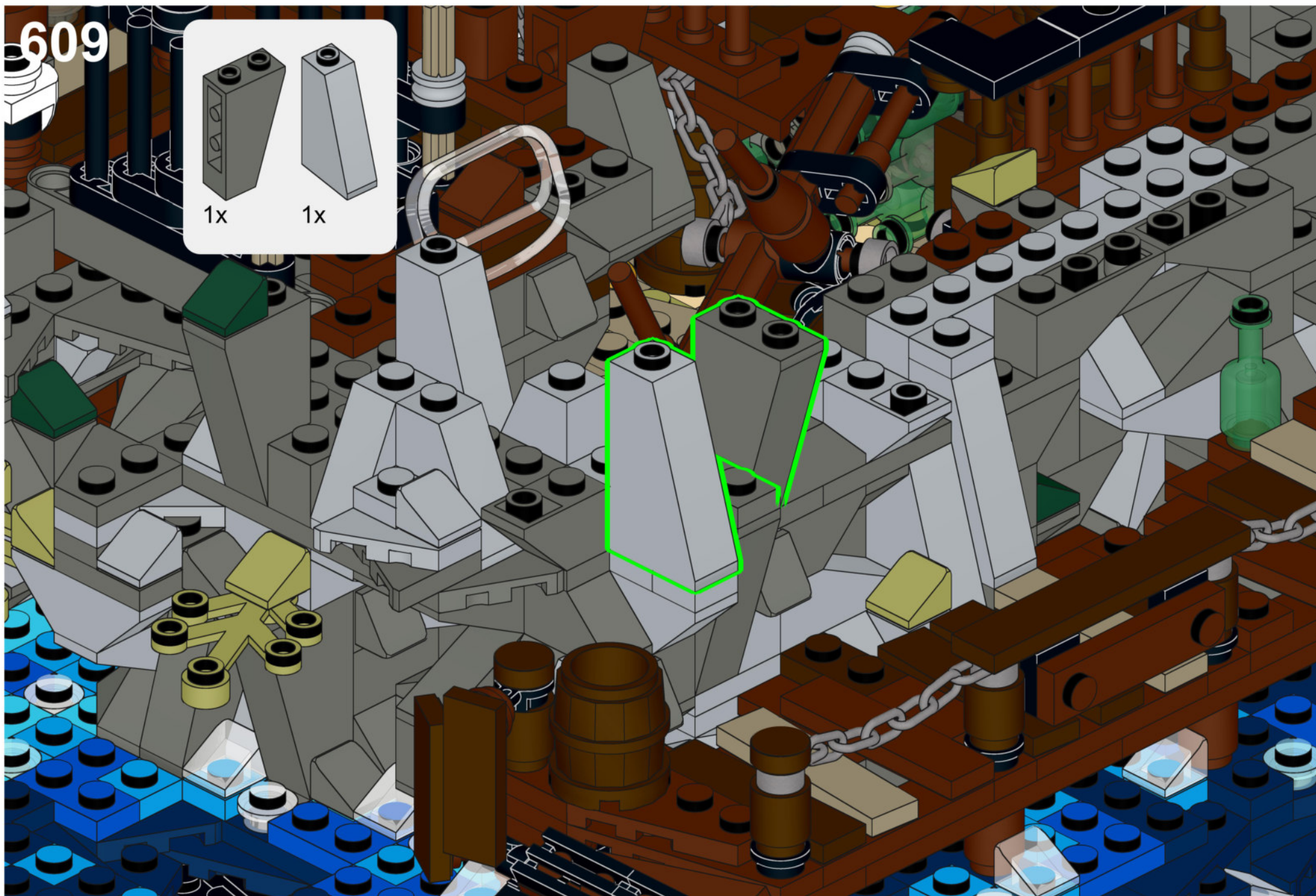
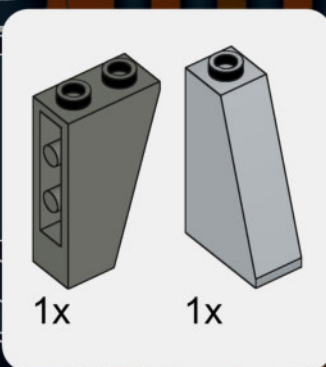
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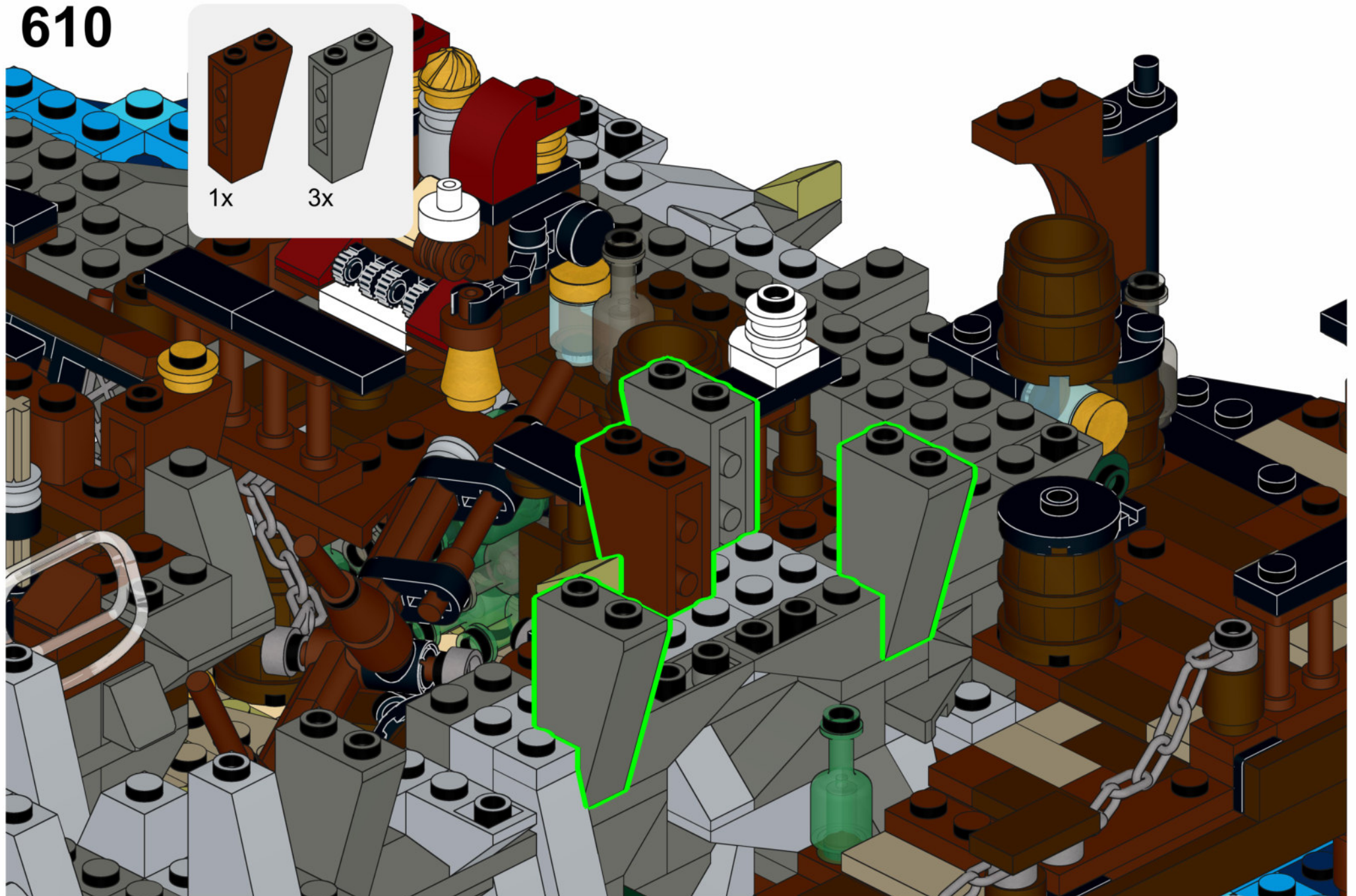
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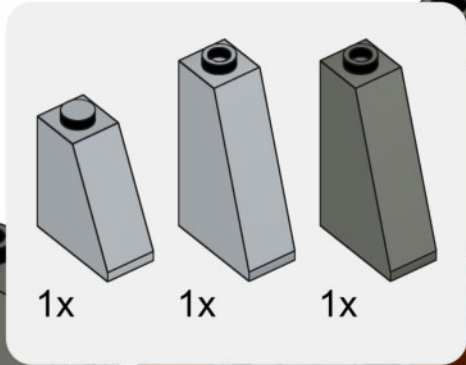
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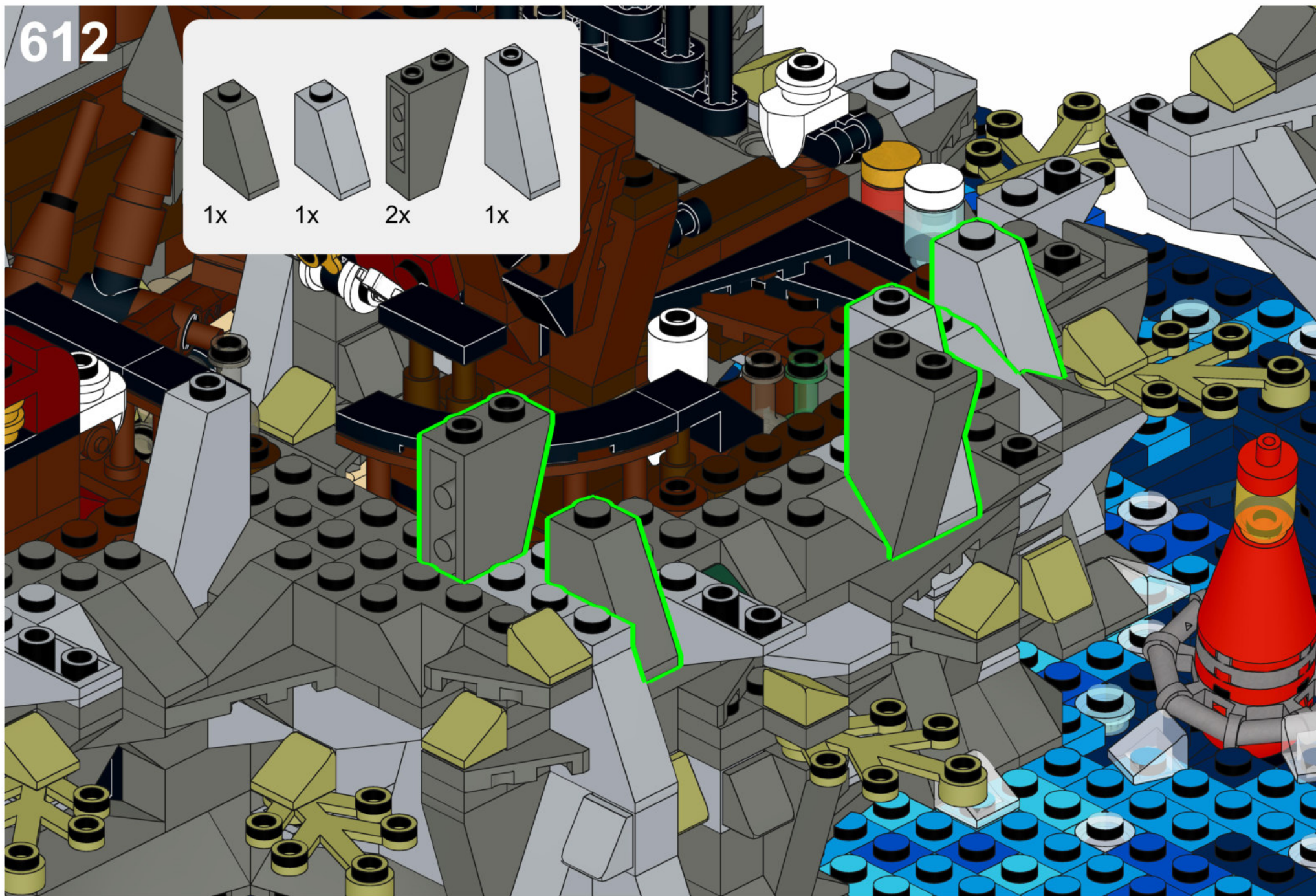
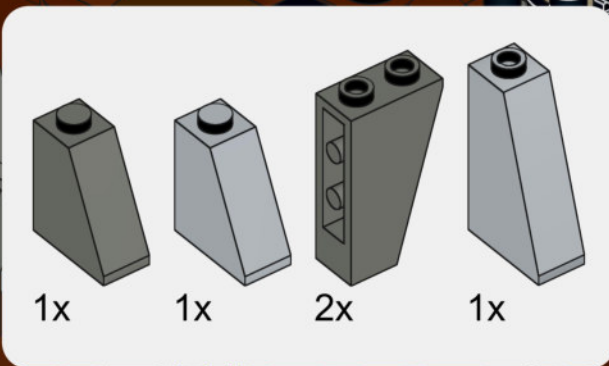
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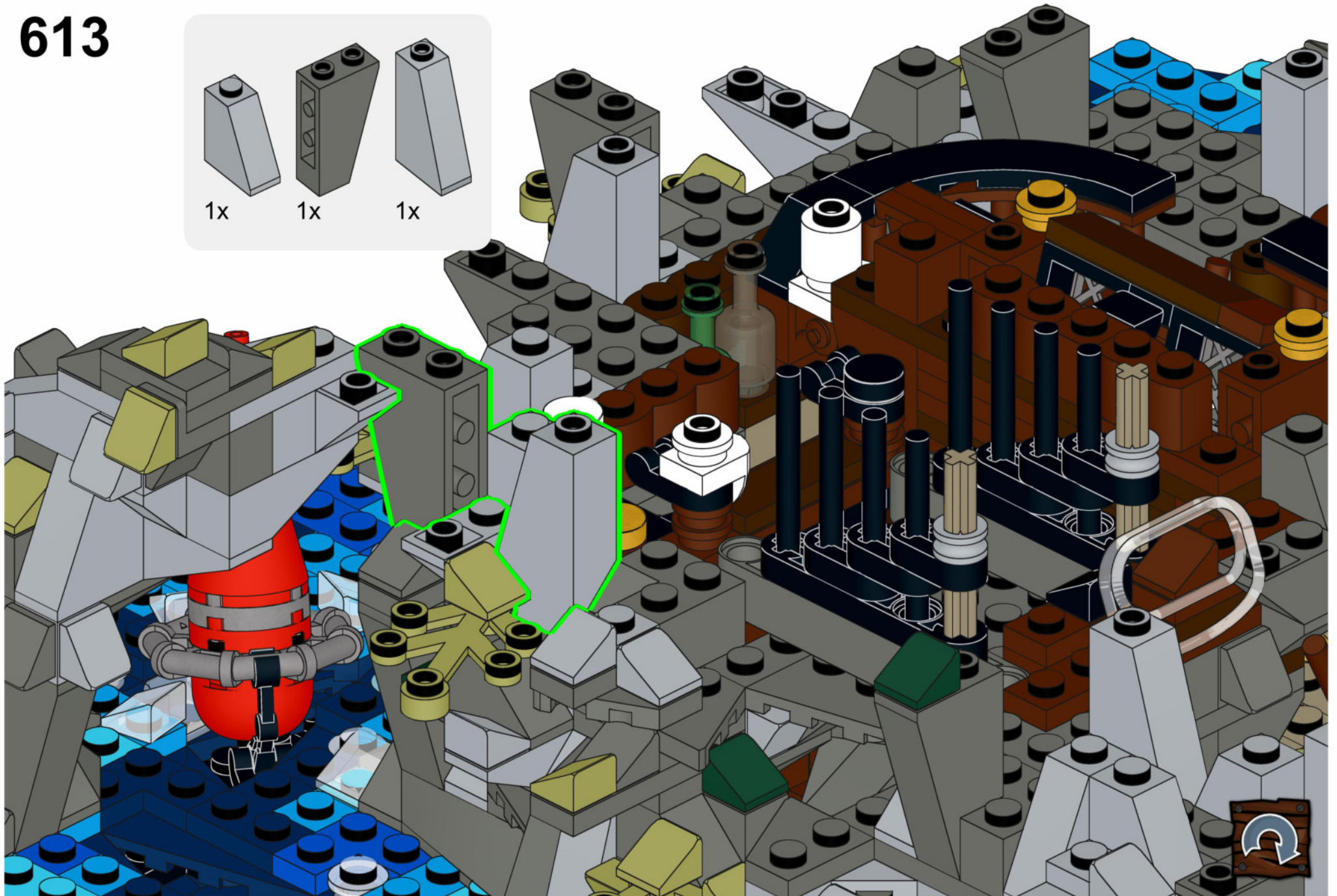
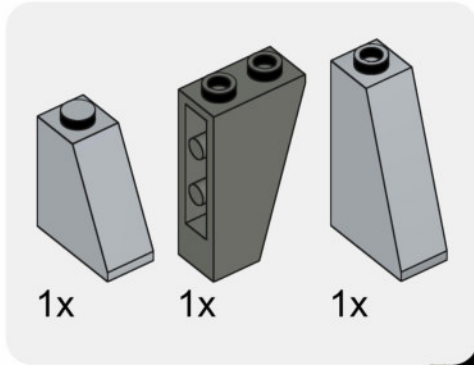
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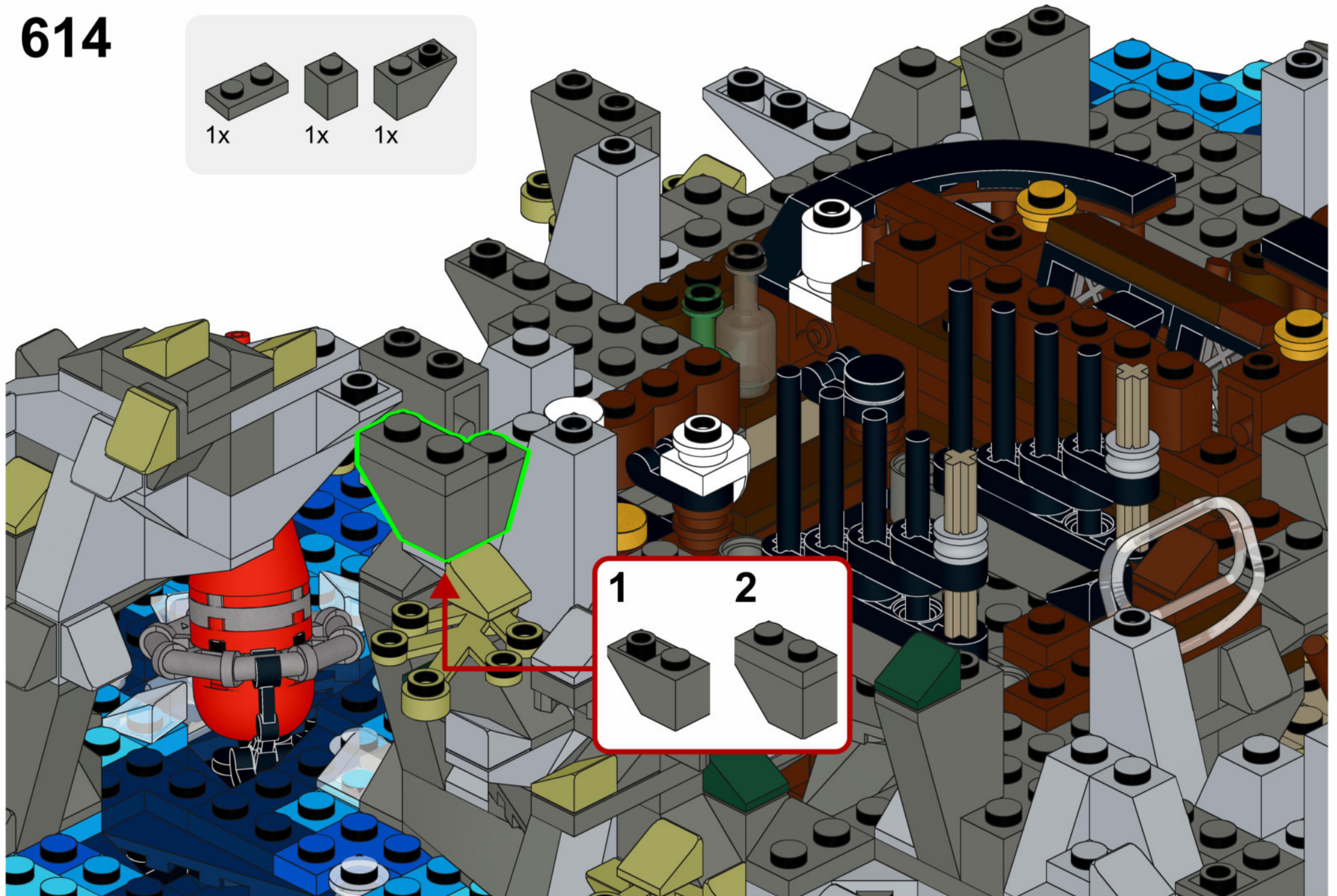
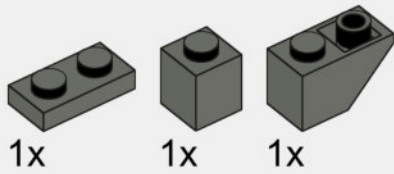
612



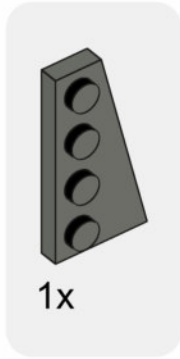
613



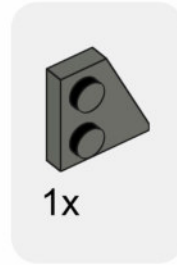
614



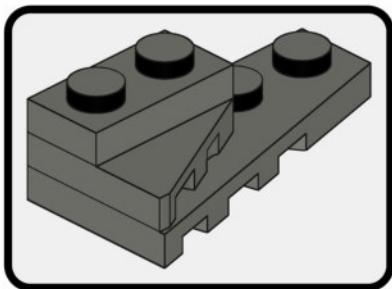
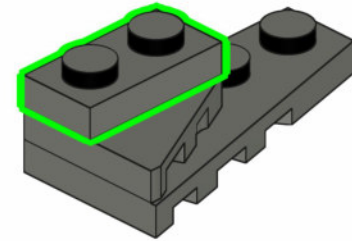
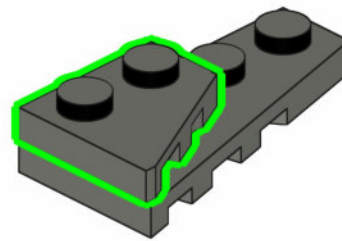
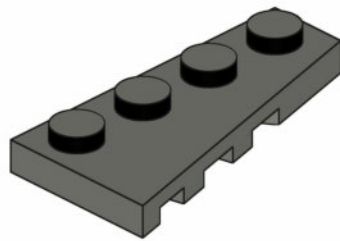
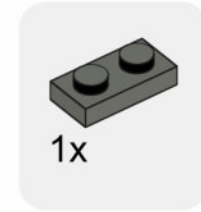
615



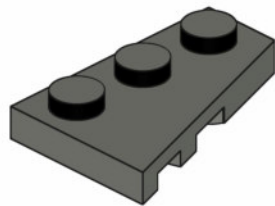
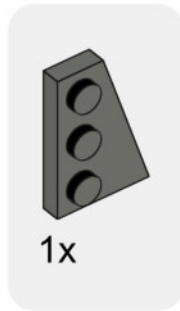
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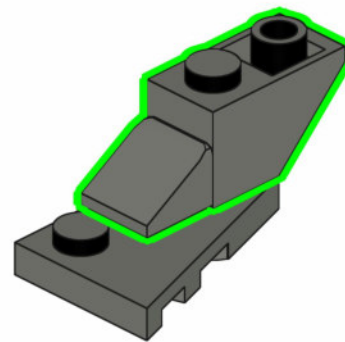
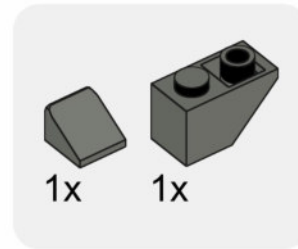
617



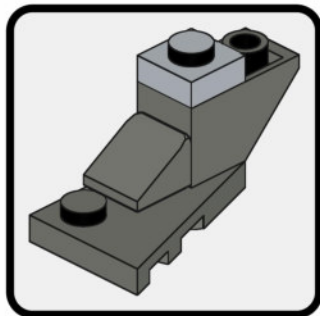
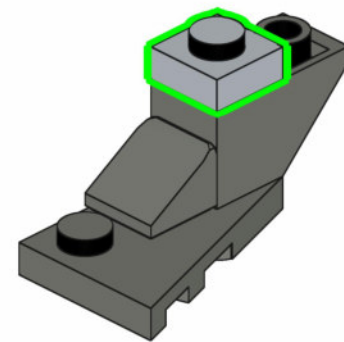
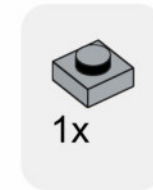
618



619



620



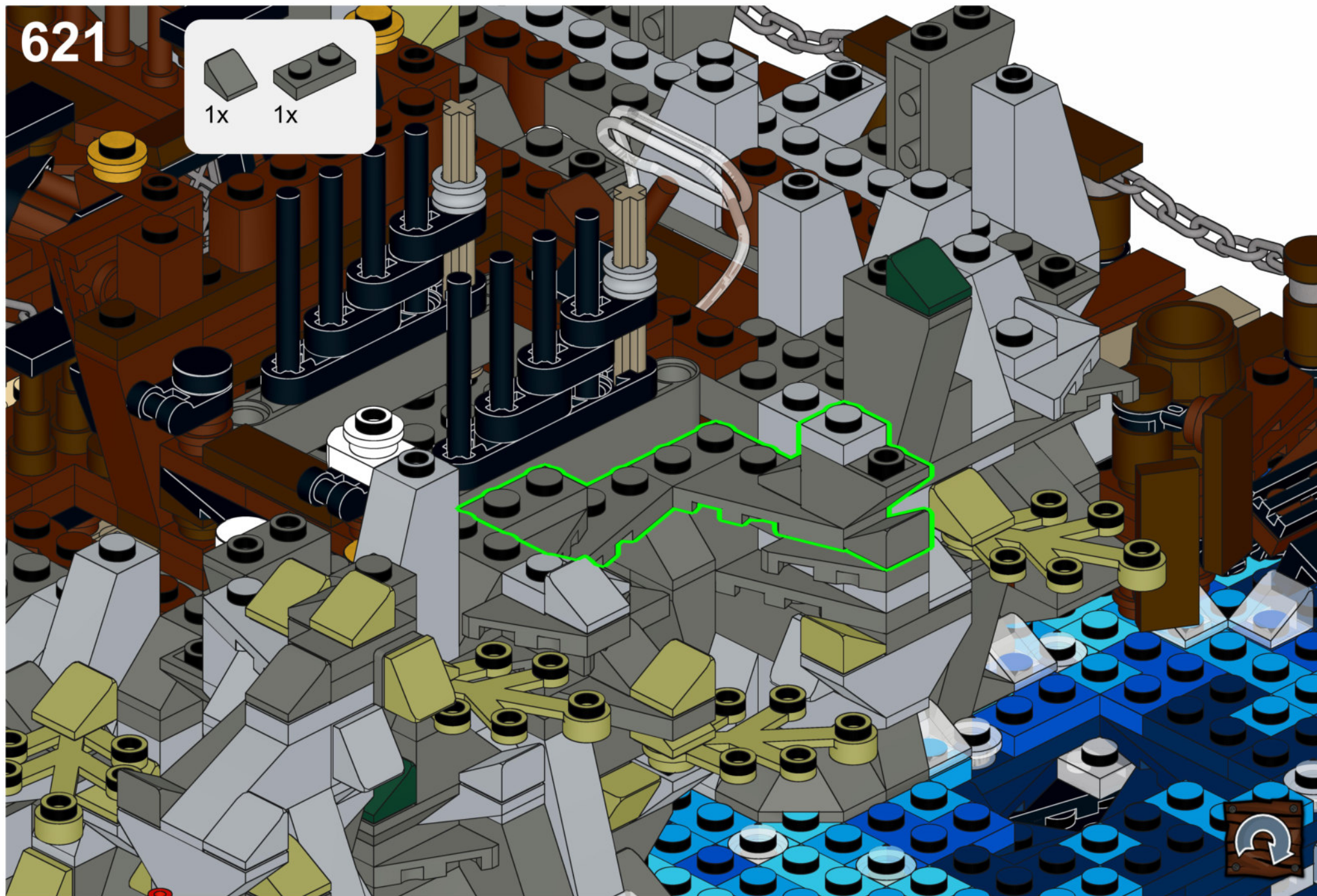
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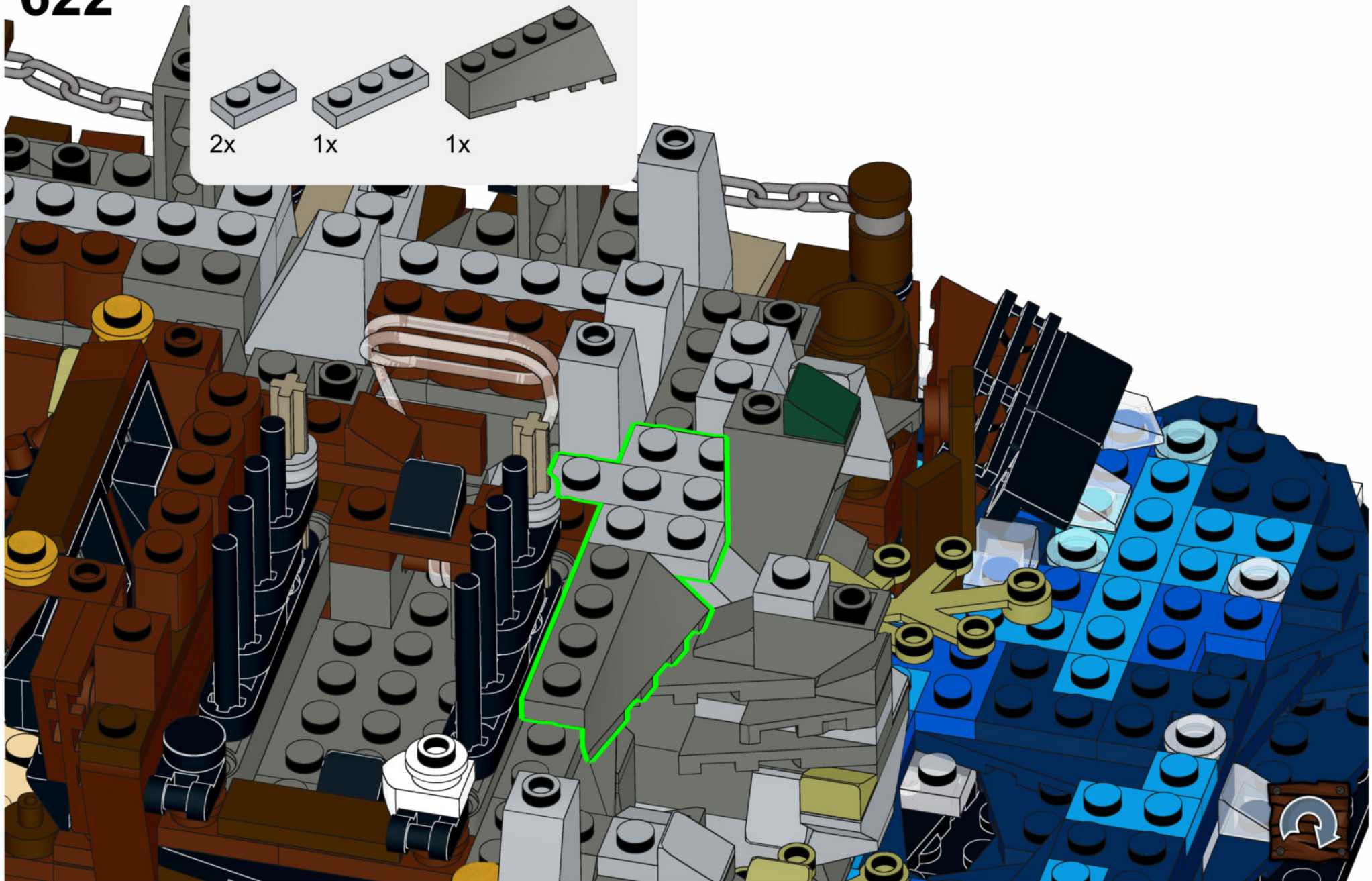
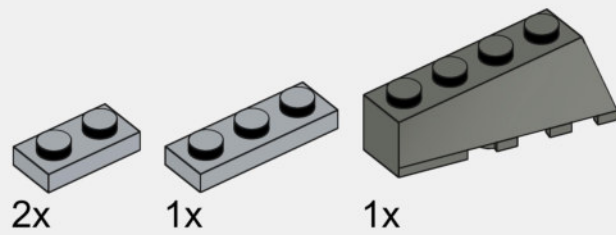
1x



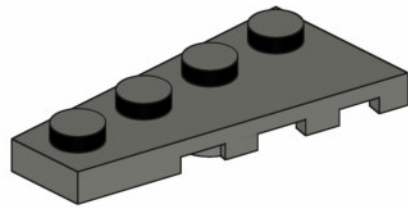
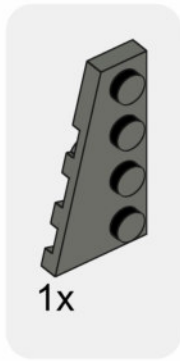
1x



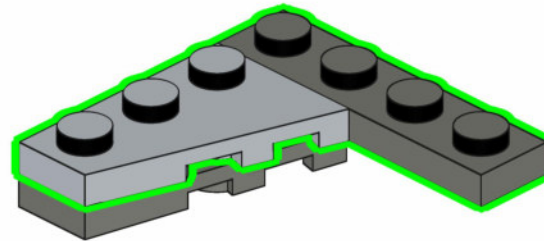
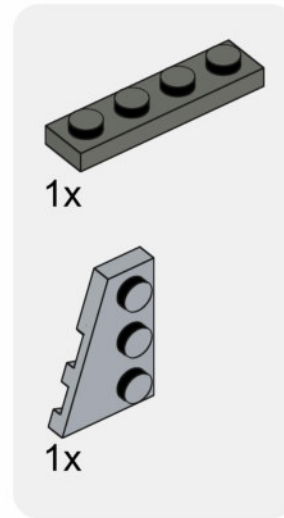
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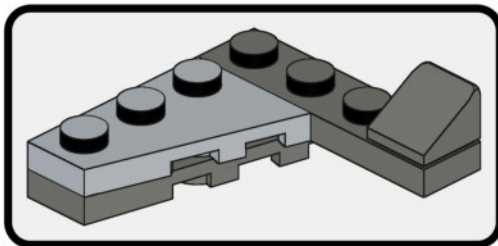
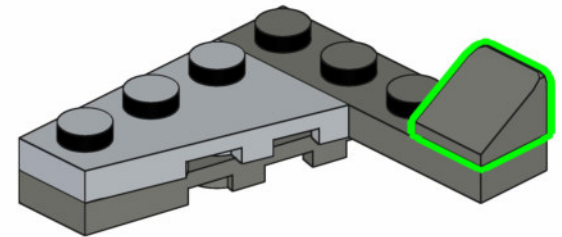
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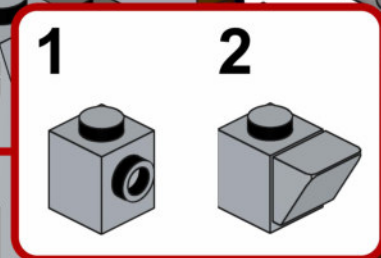
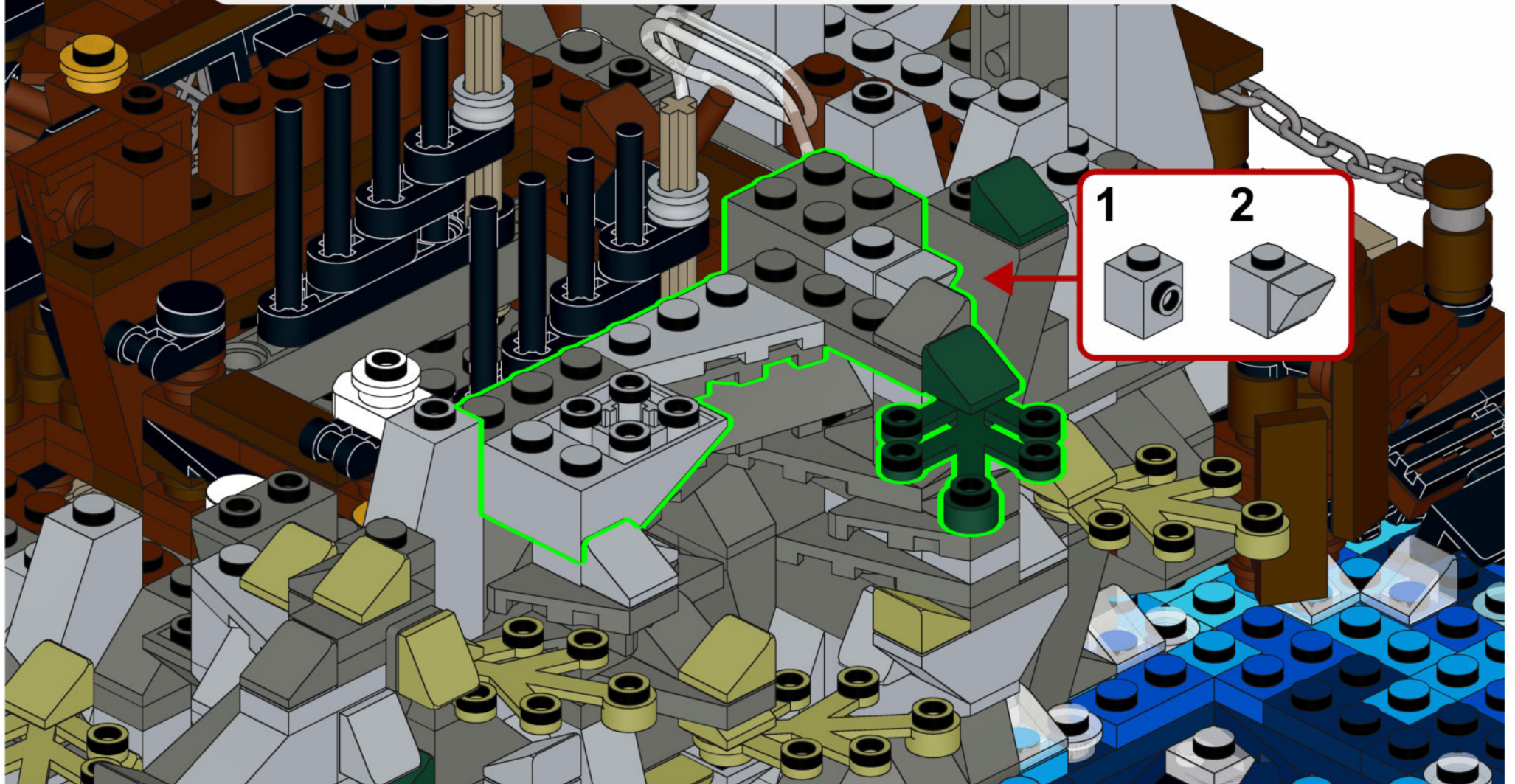
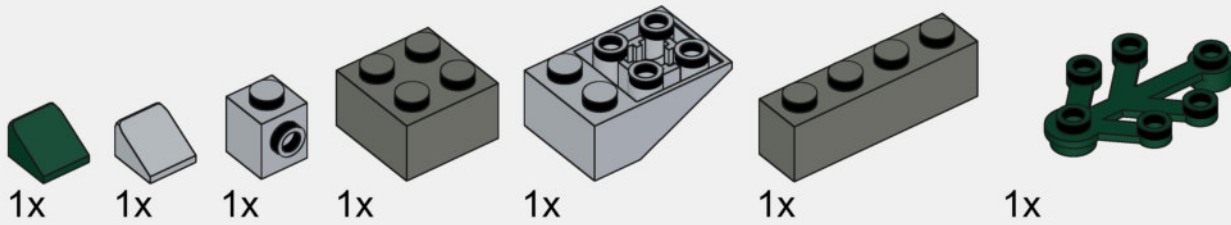
624



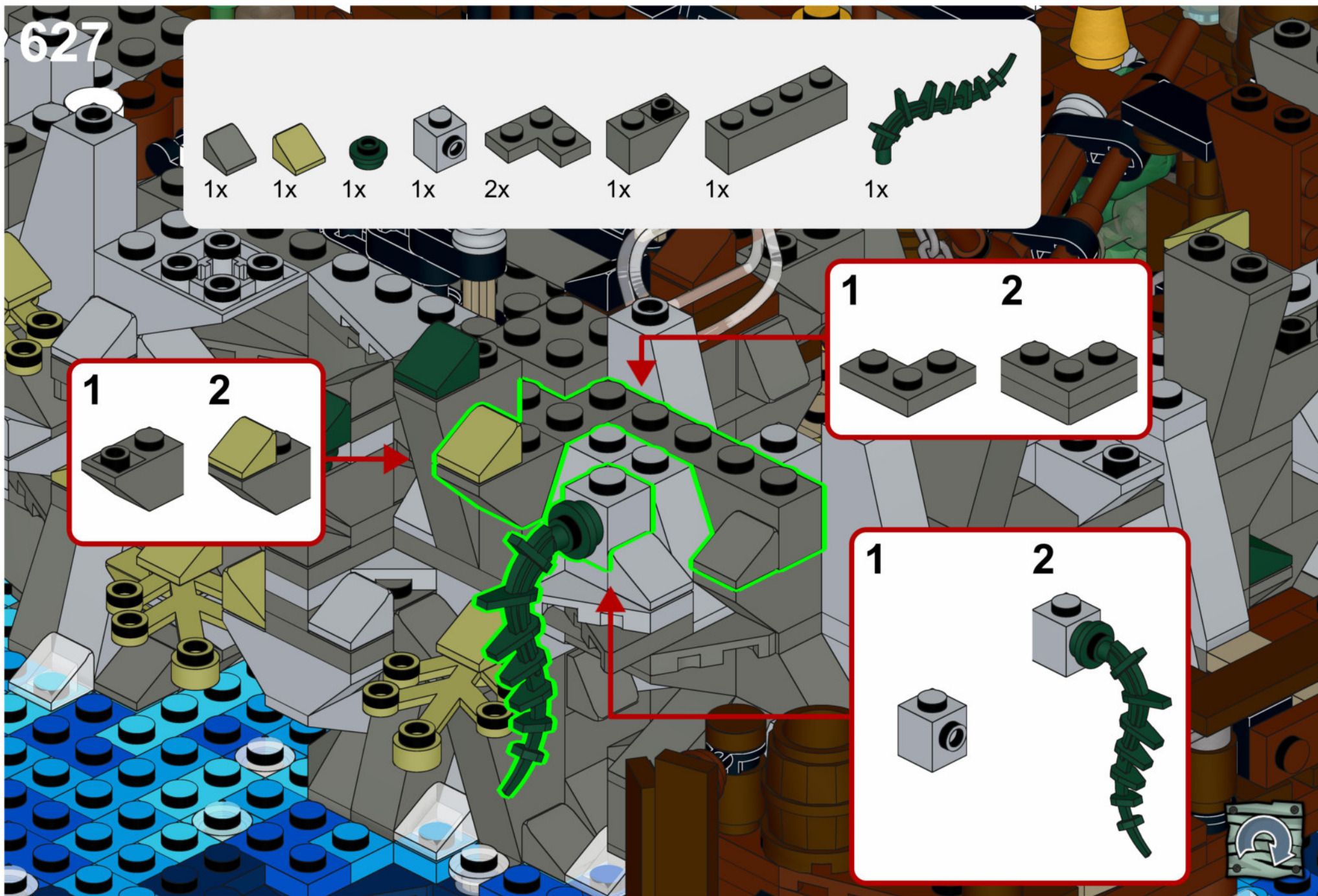
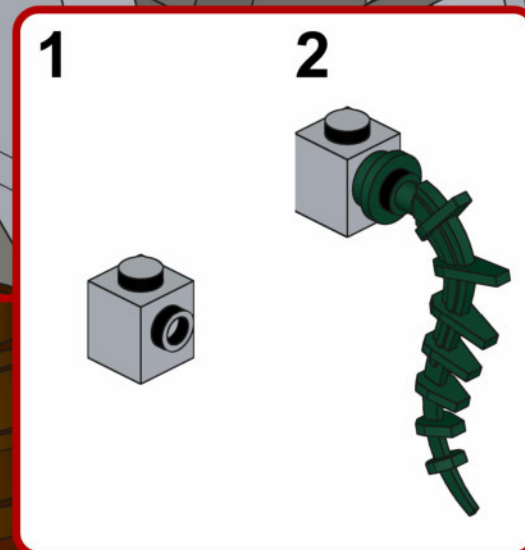
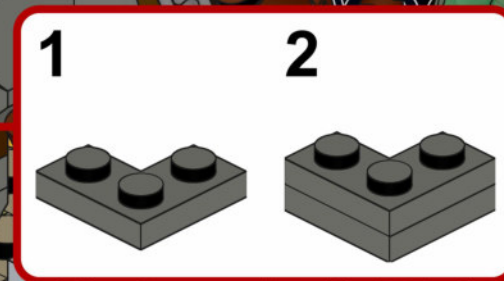
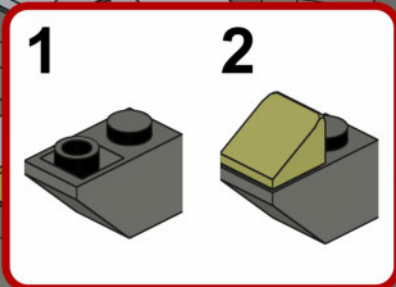
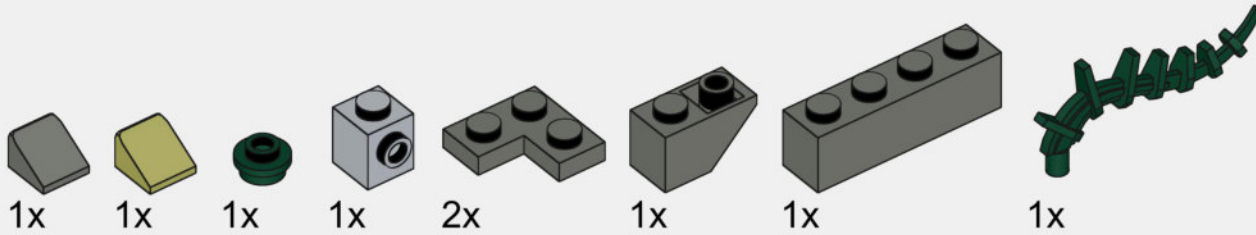
625



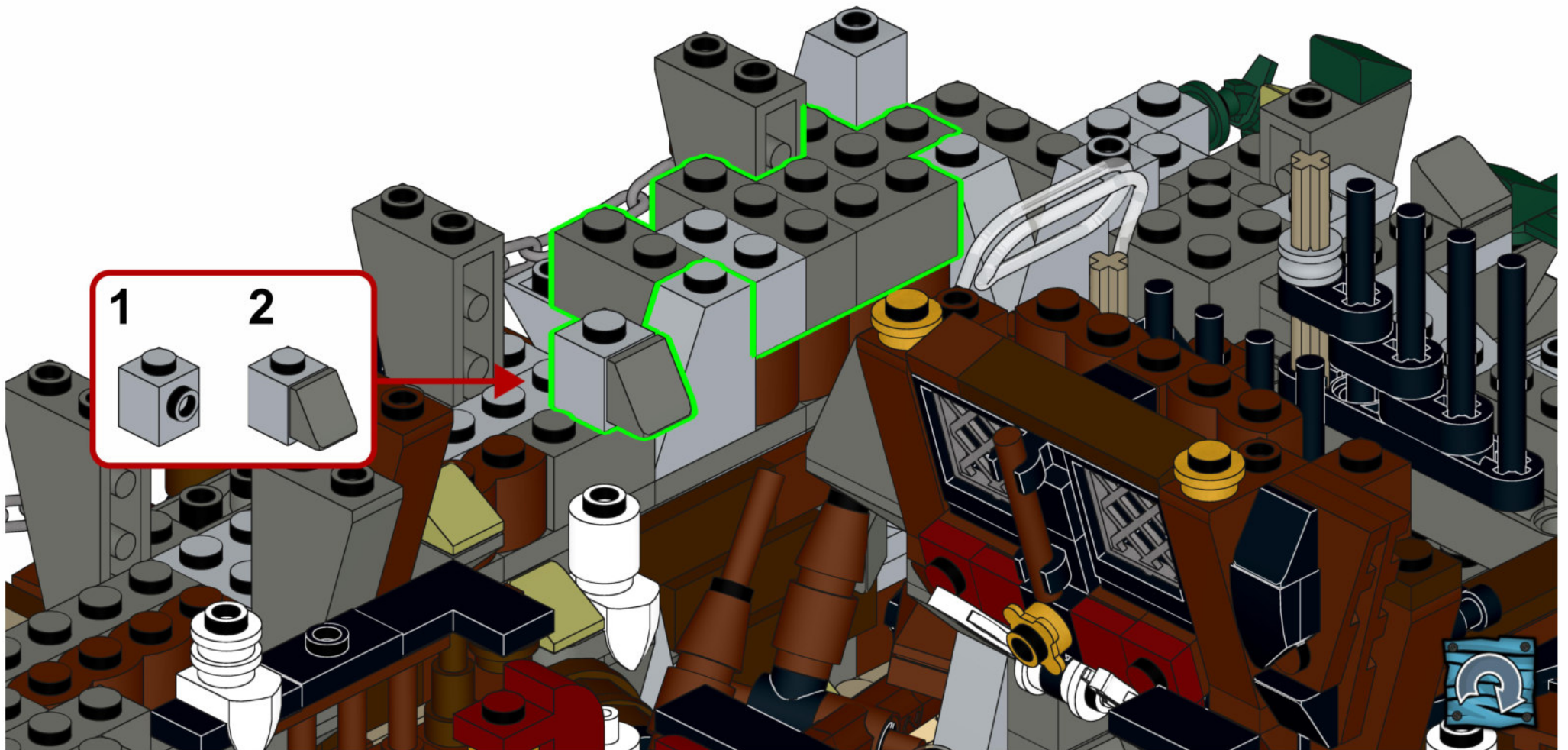
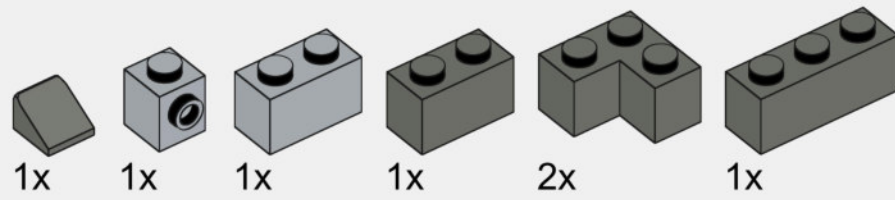
626



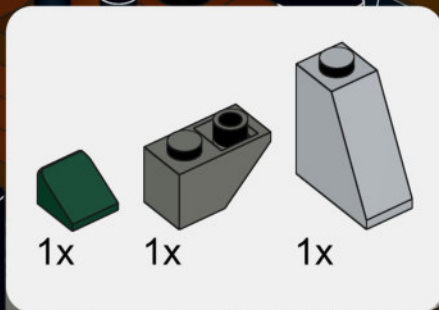
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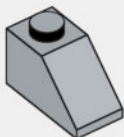
628



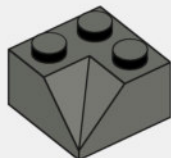
629



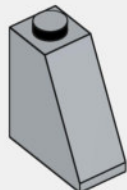
630



1x



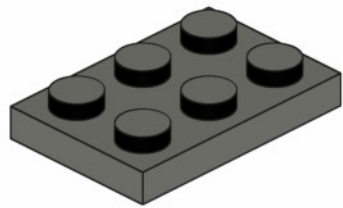
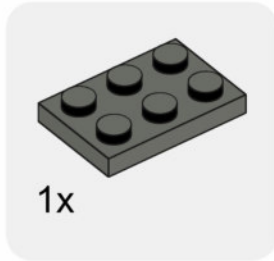
1x



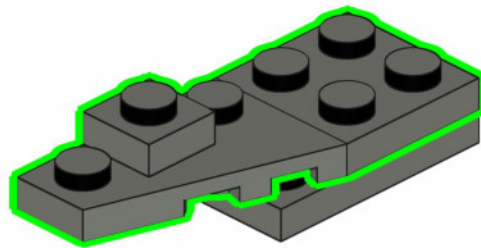
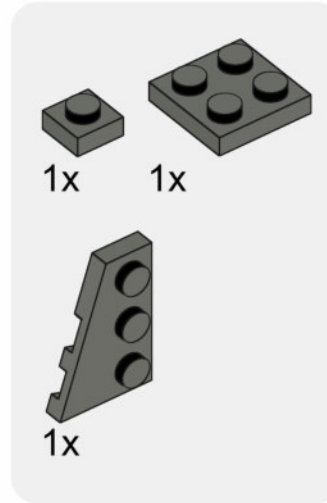
1x



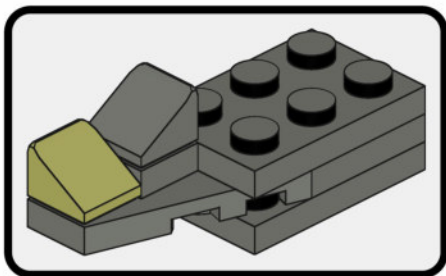
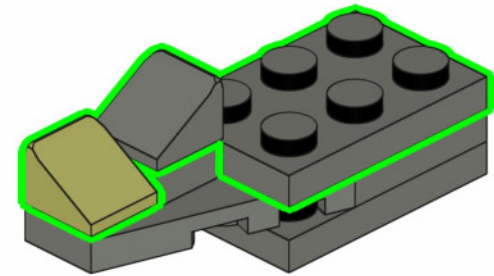
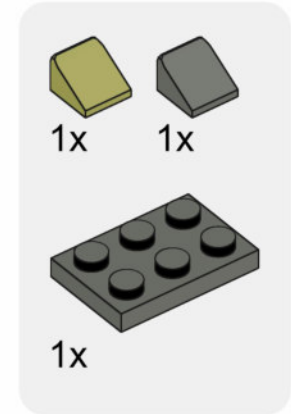
631



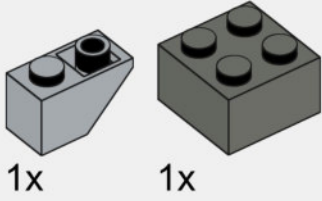
632



633

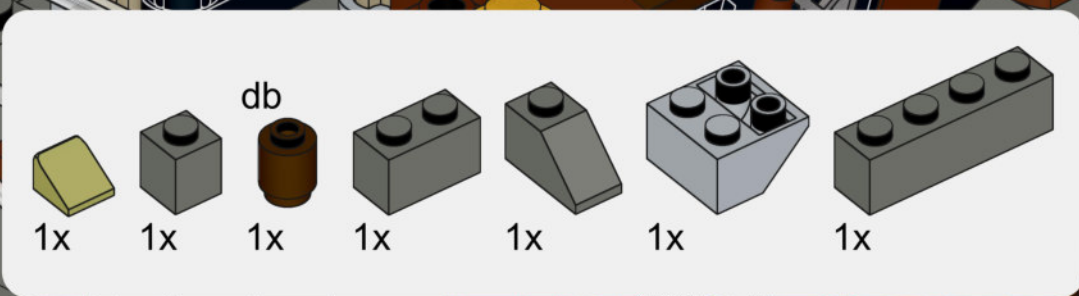


634



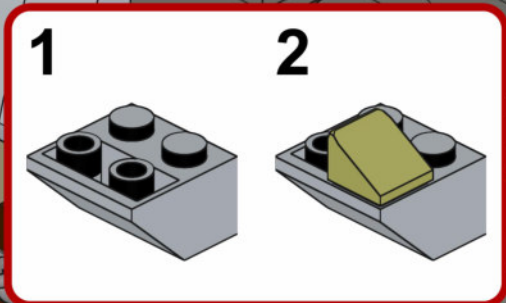
635

1x 1x db 1x 1x 1x 1x



This block contains a list of seven LEGO parts required for step 635. From left to right: a yellow 1x2 wedge, a grey 1x2 brick, a brown 1x2 axle connector (labeled 'db'), a grey 1x2 brick, a grey 1x2 wedge, a grey 1x4 brick with four holes, and a grey 1x6 brick.

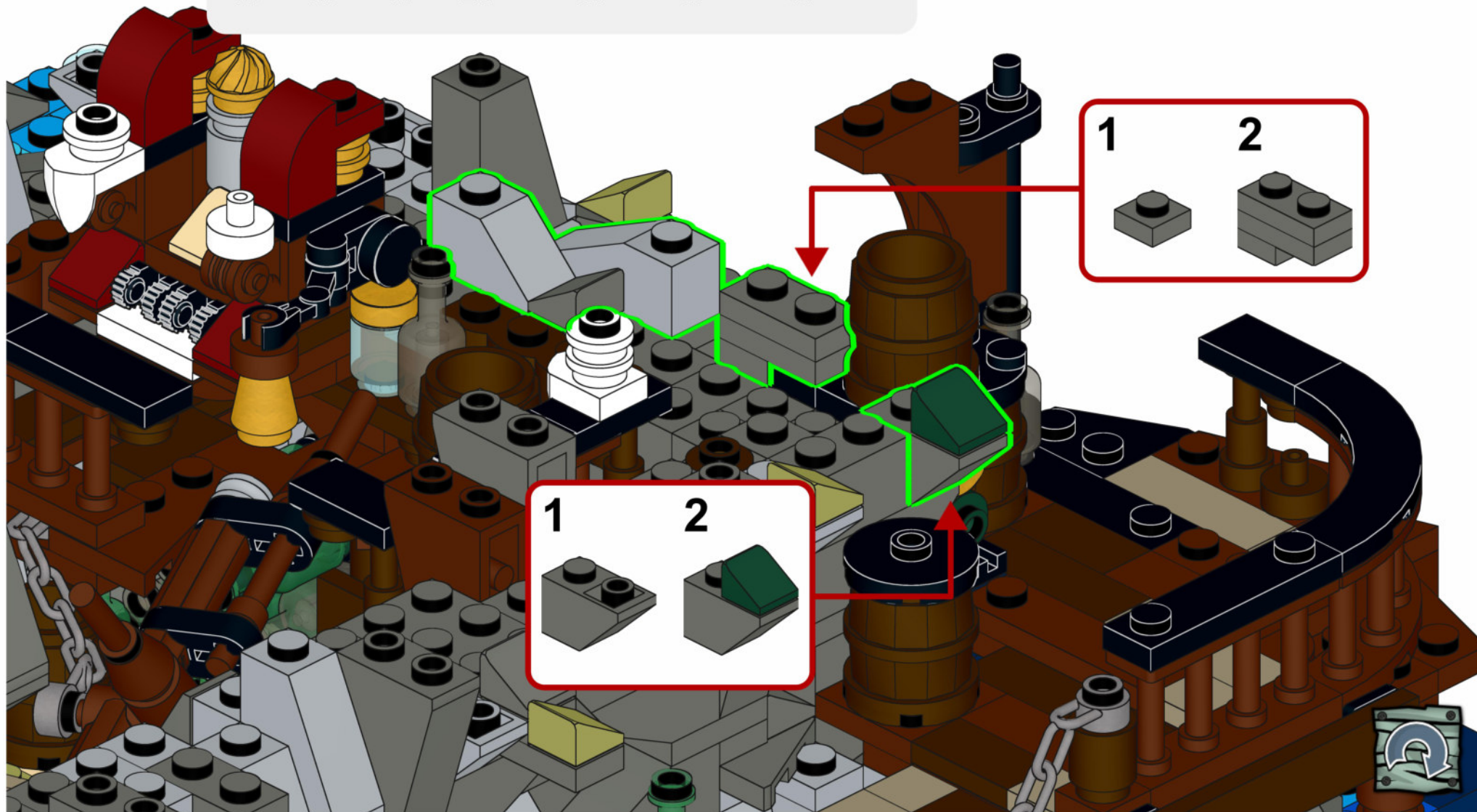
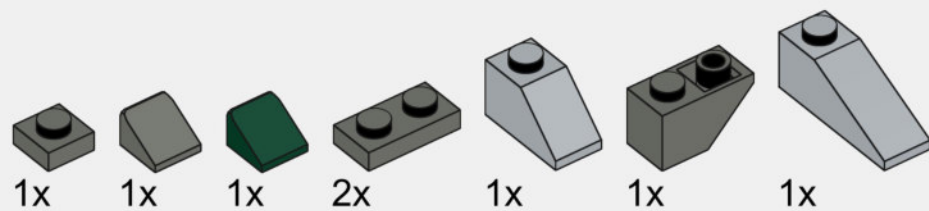
1 2



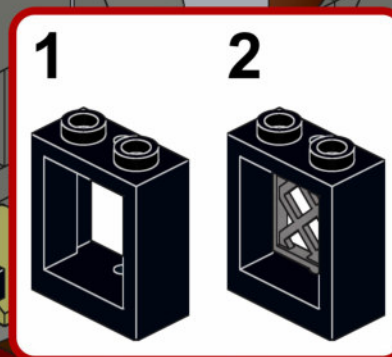
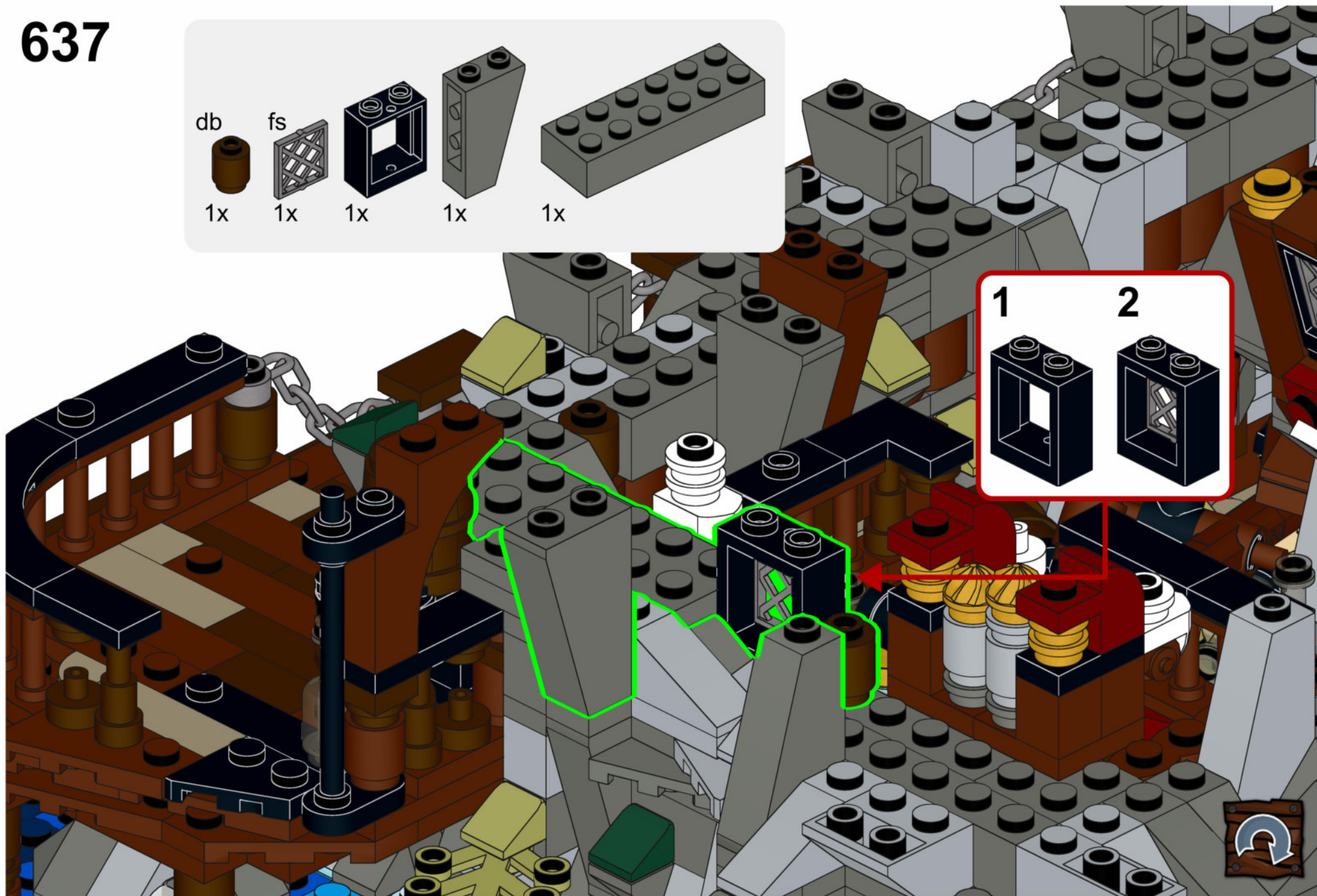
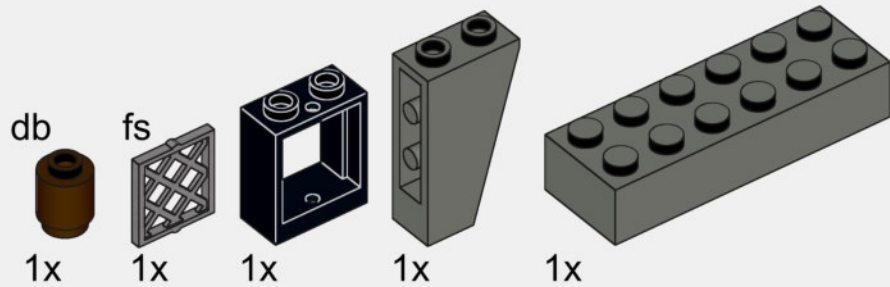
This block shows the assembly sequence for step 635. It contains two sub-images: '1' shows a grey 1x4 brick with four holes, and '2' shows the yellow 1x2 wedge being placed on top of the grey 1x4 brick. A red arrow points from the '2' sub-image to the main assembly area.



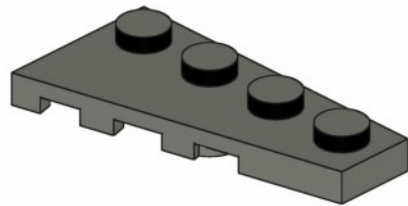
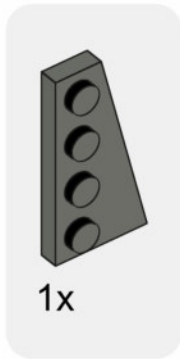
636



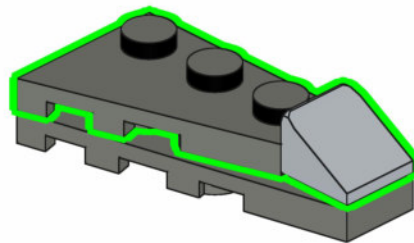
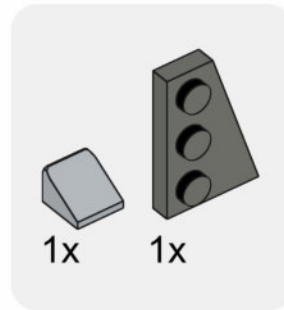
637



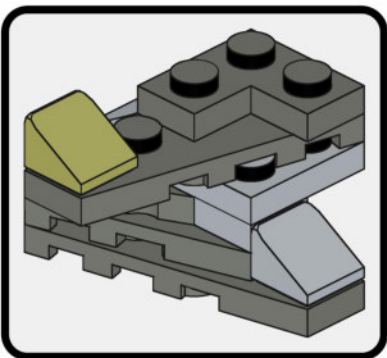
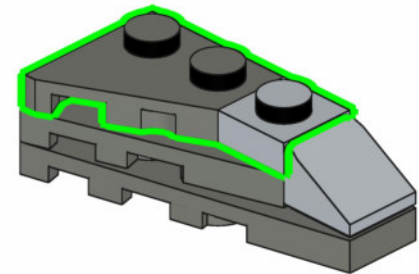
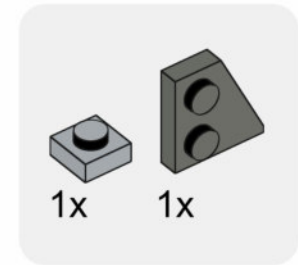
638



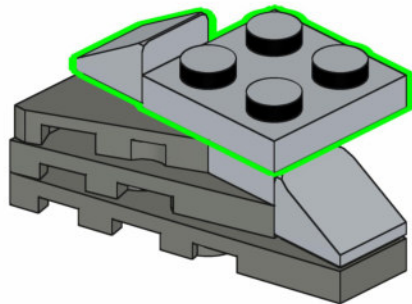
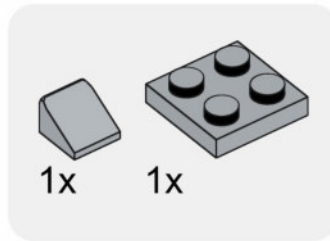
639



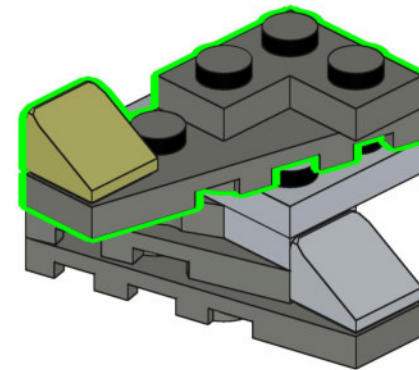
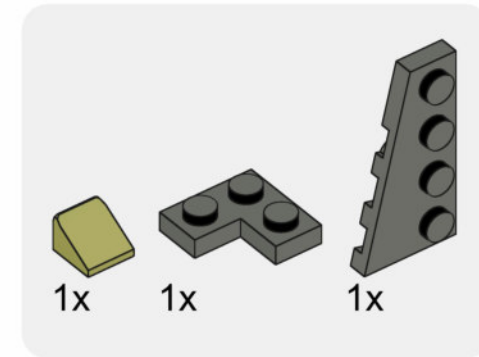
640



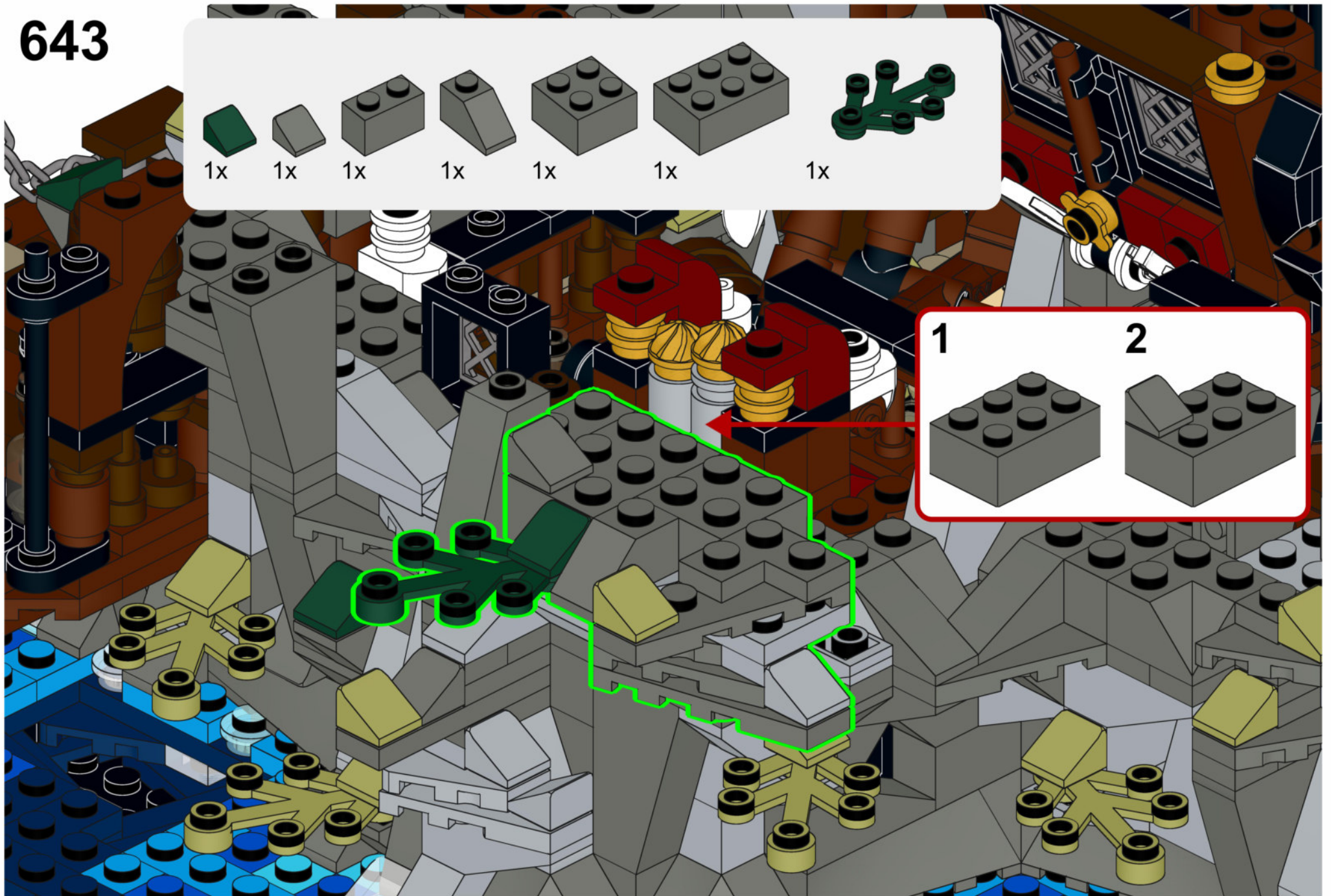
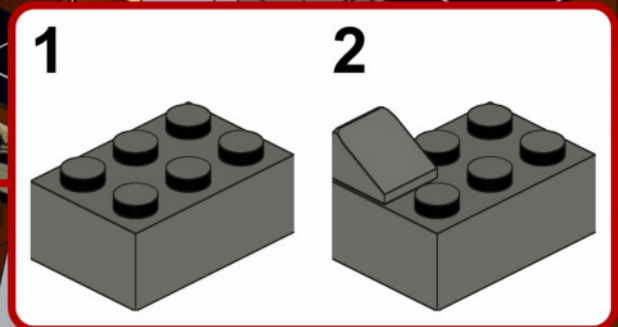
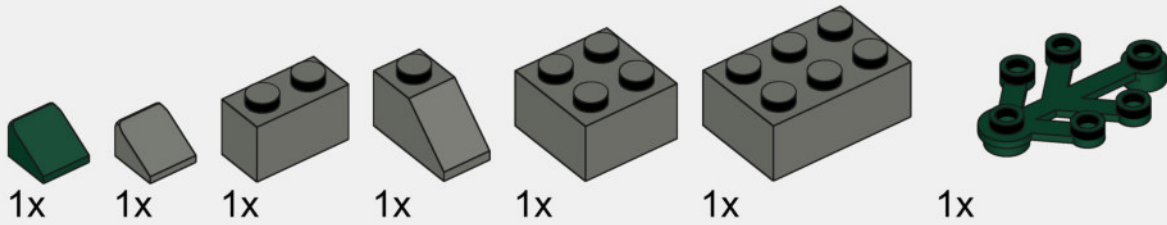
641



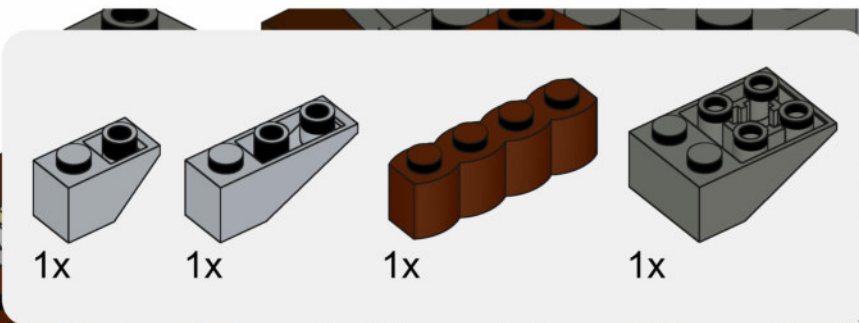
642



643



644

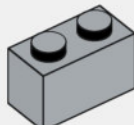


645

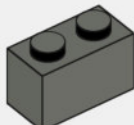
db



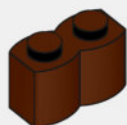
1x



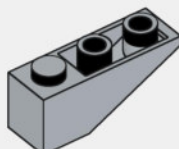
1x



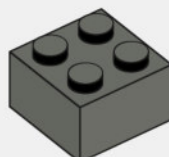
1x



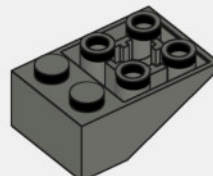
1x



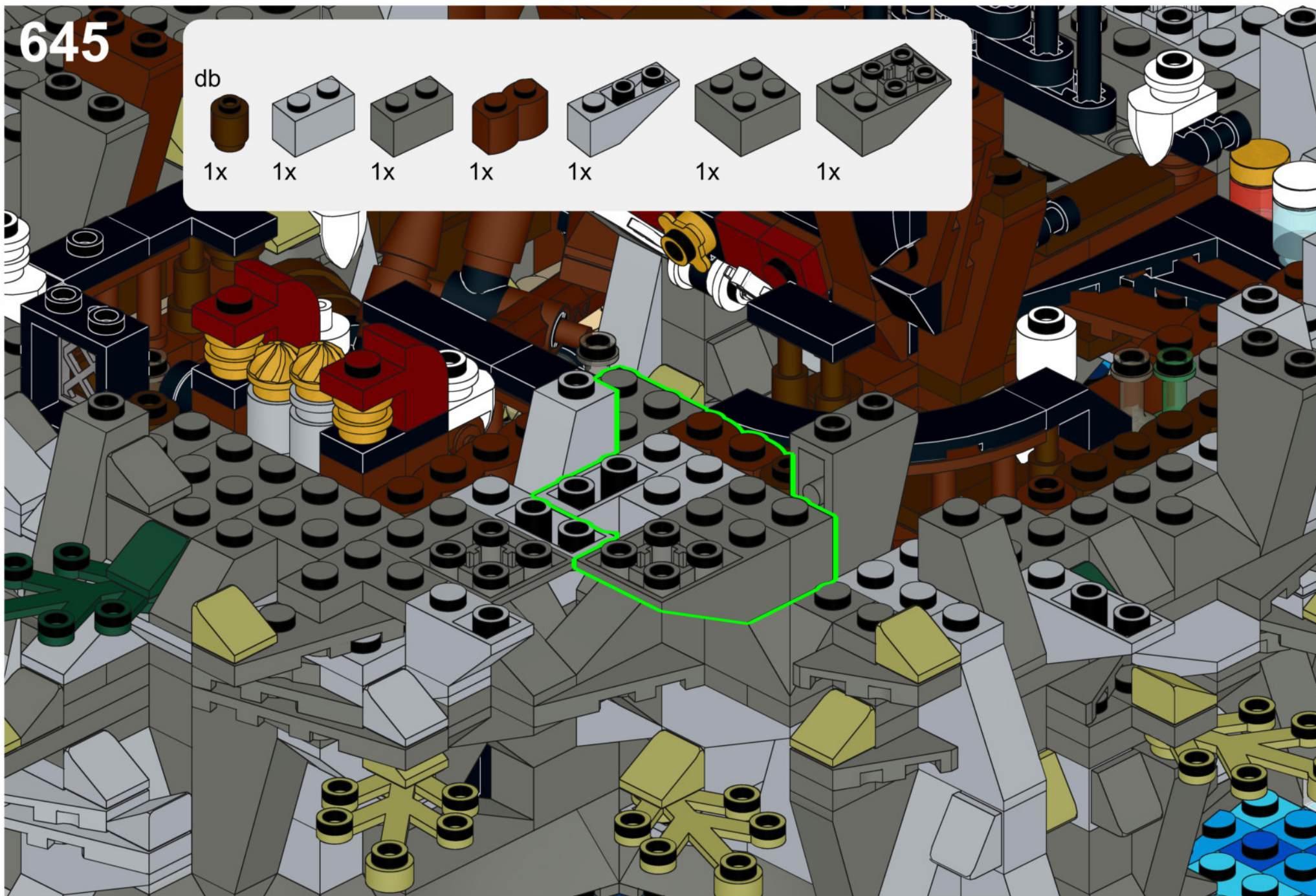
1x



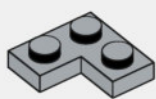
1x



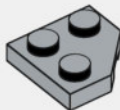
1x



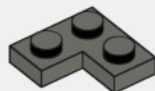
646



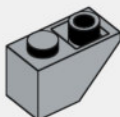
1x



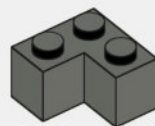
1x



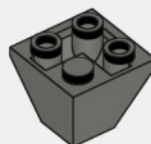
1x



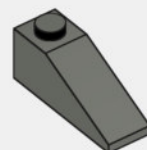
1x



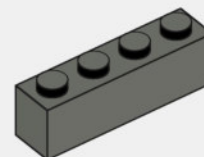
1x



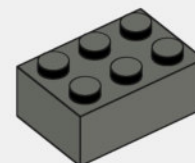
1x



1x

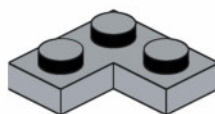


1x

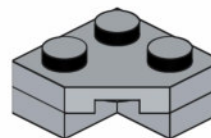


1x

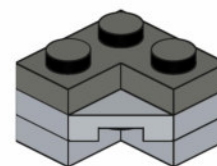
1



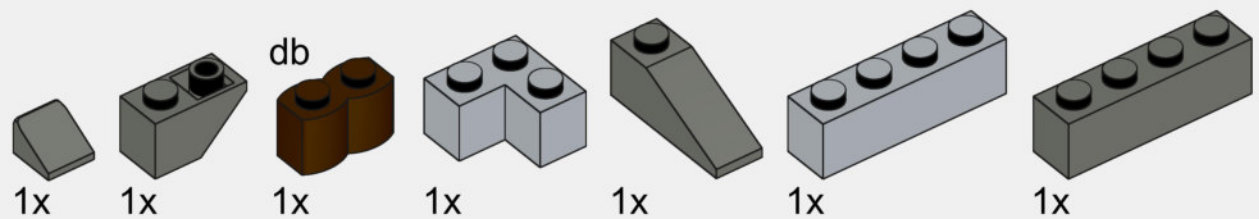
2



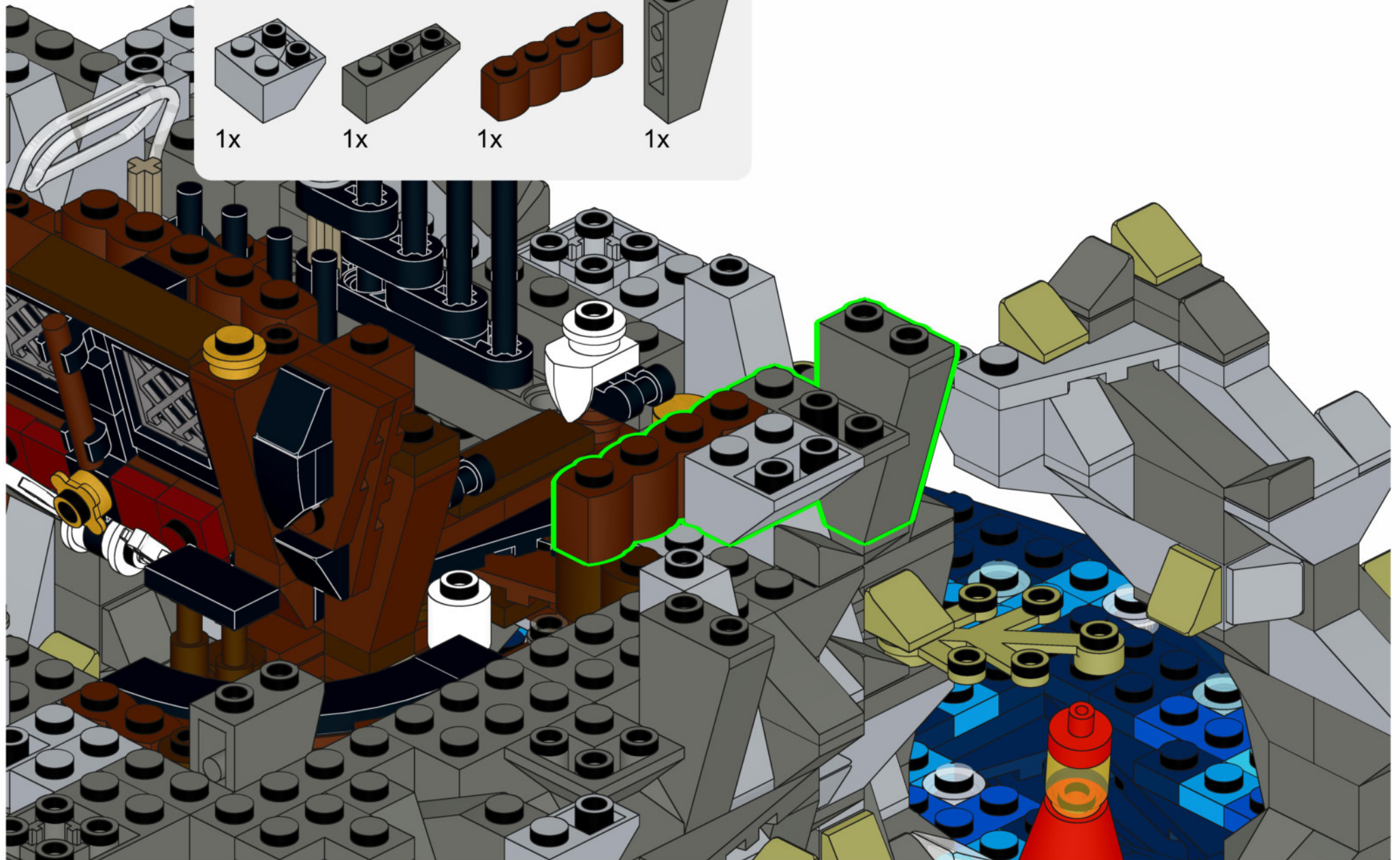
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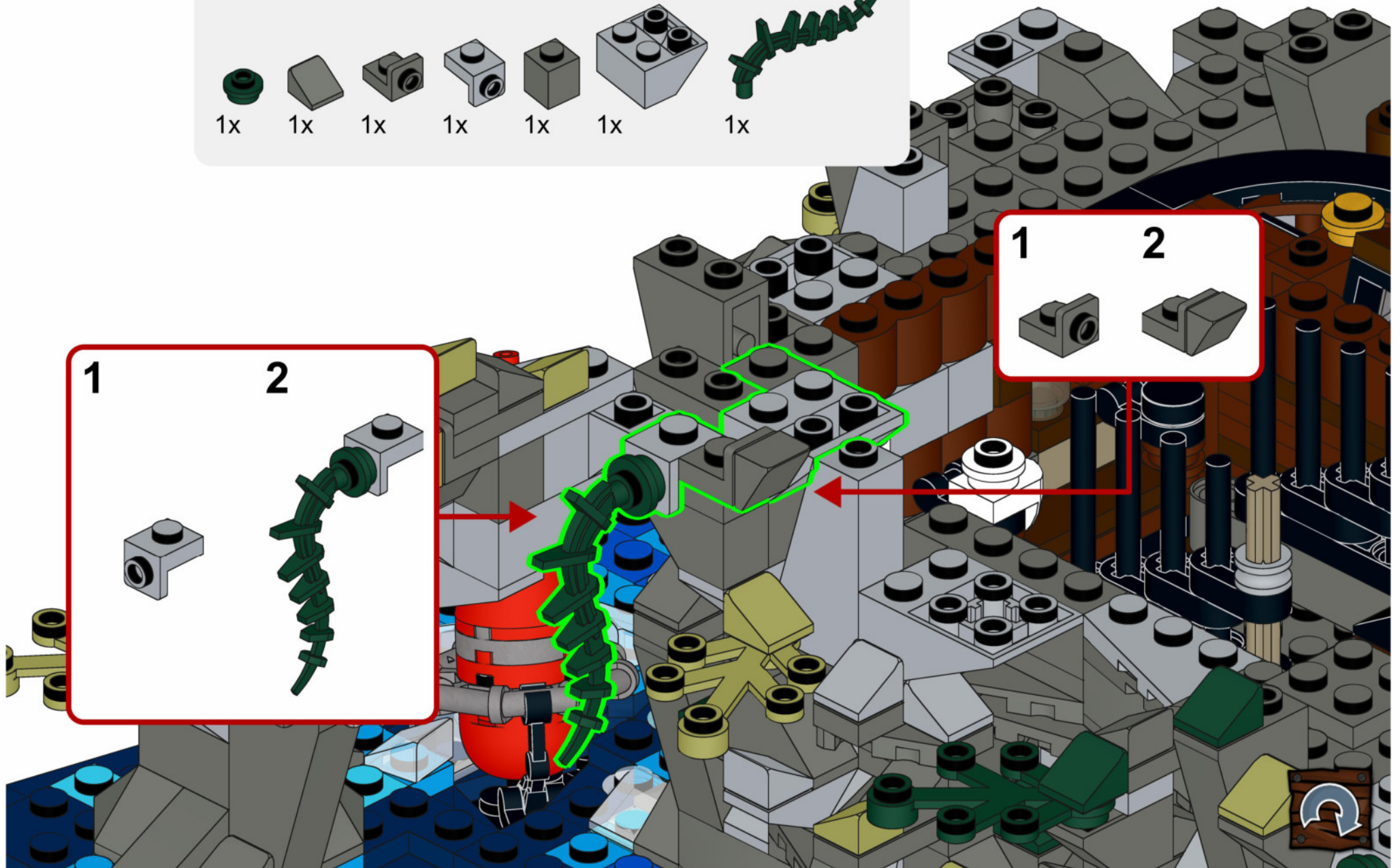
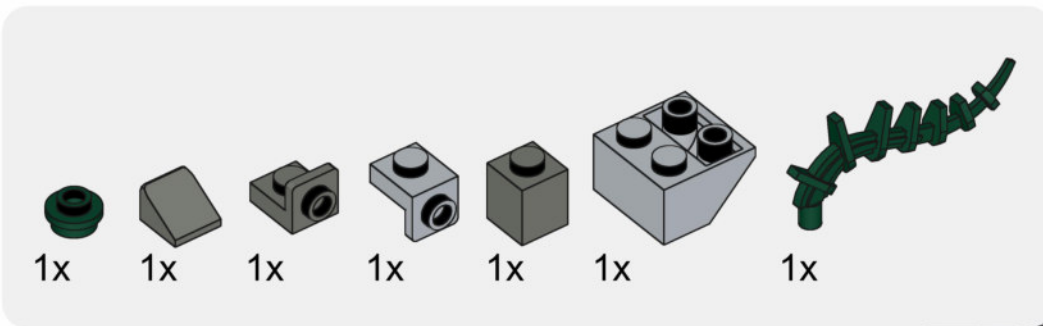
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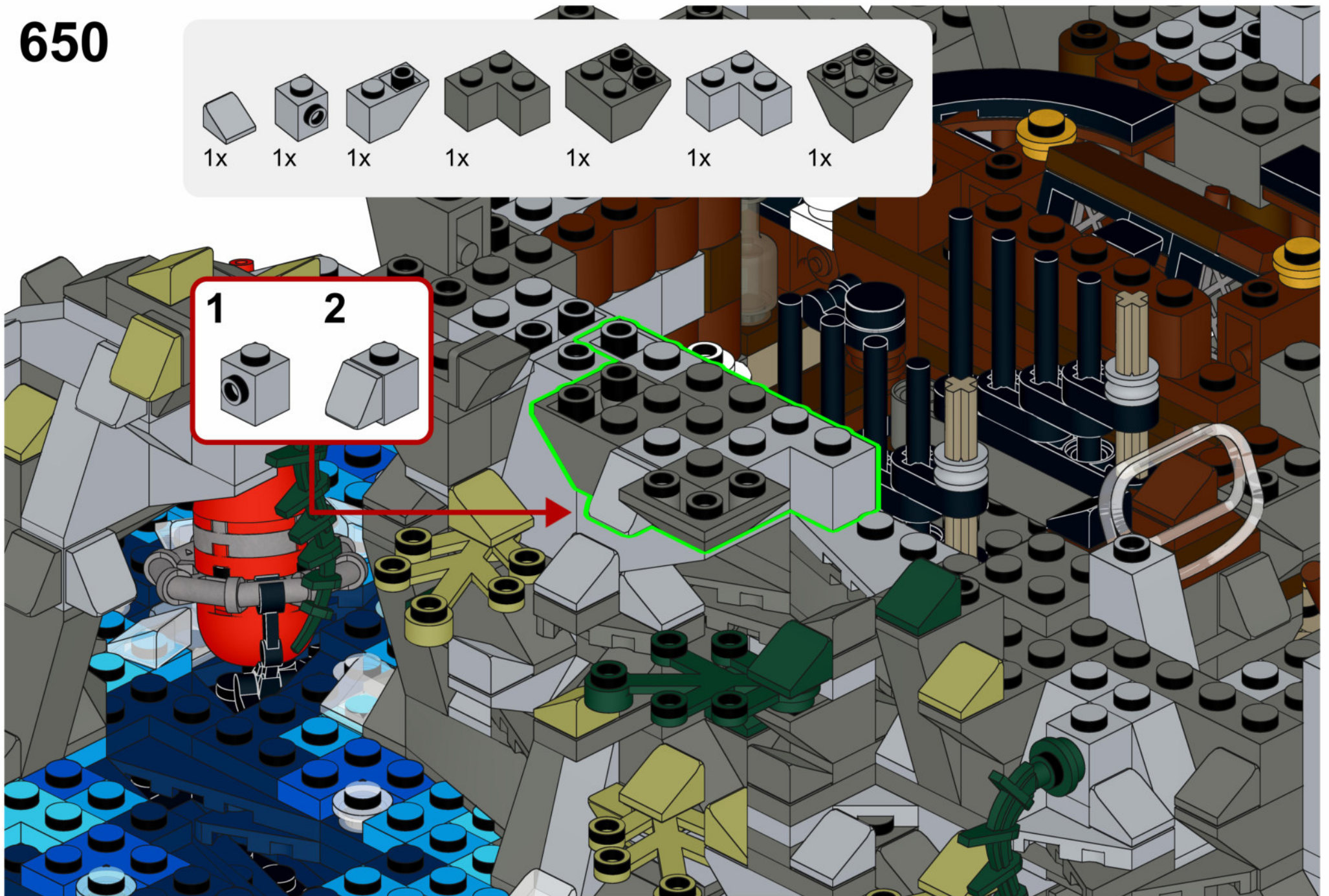
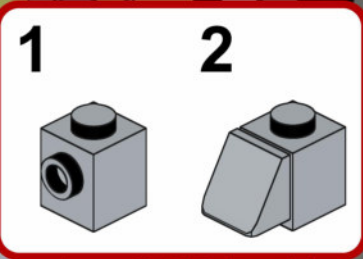
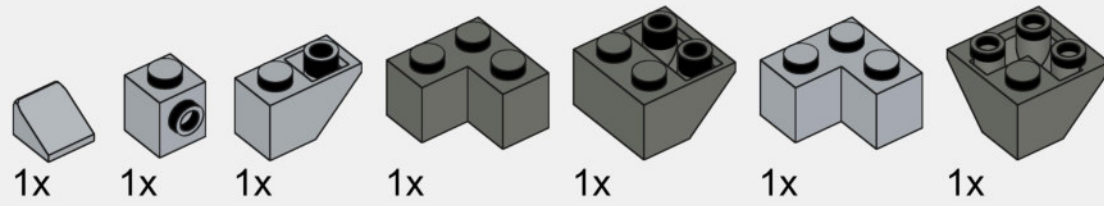
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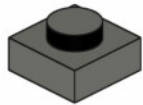
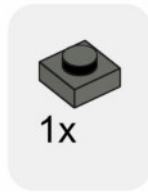
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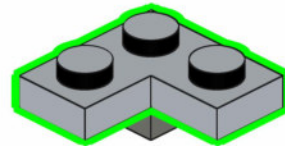
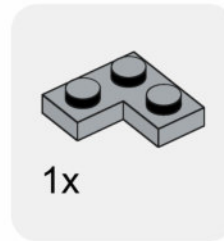
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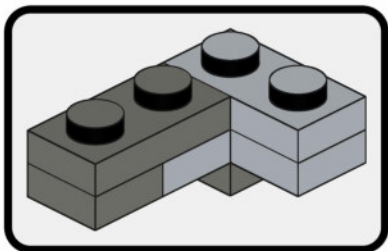
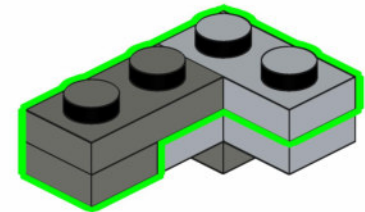
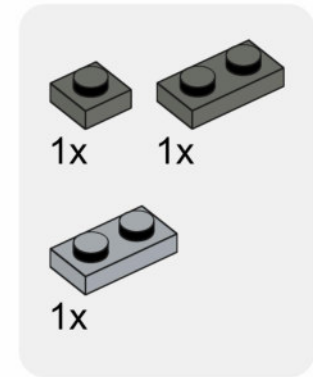
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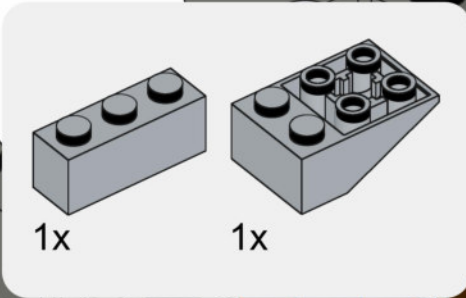
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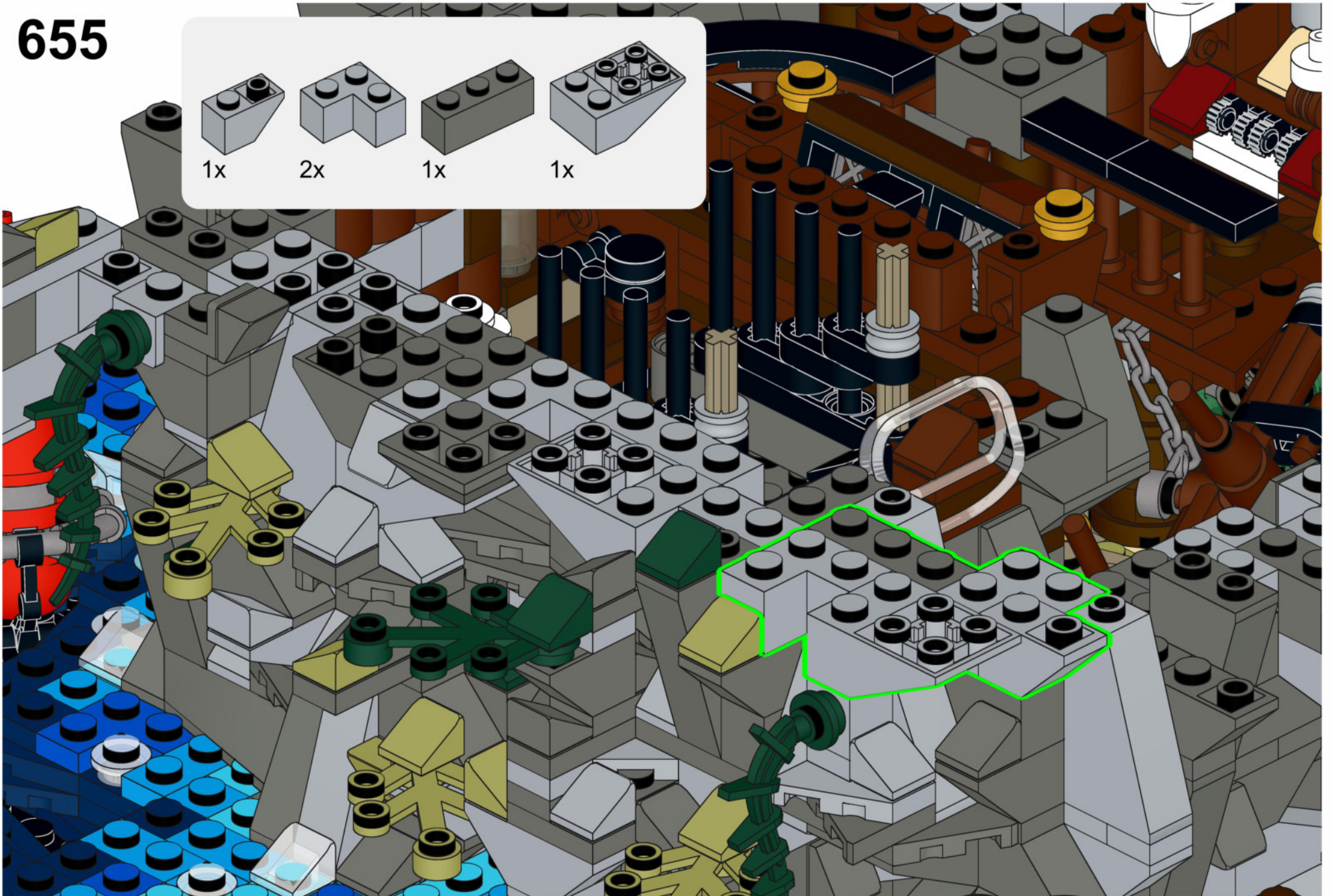
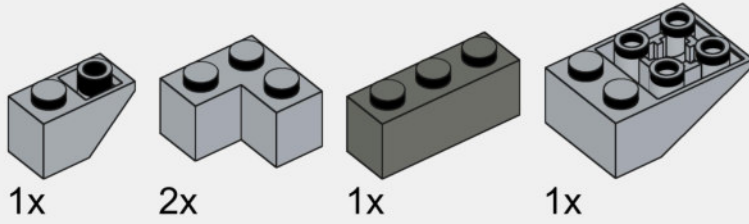
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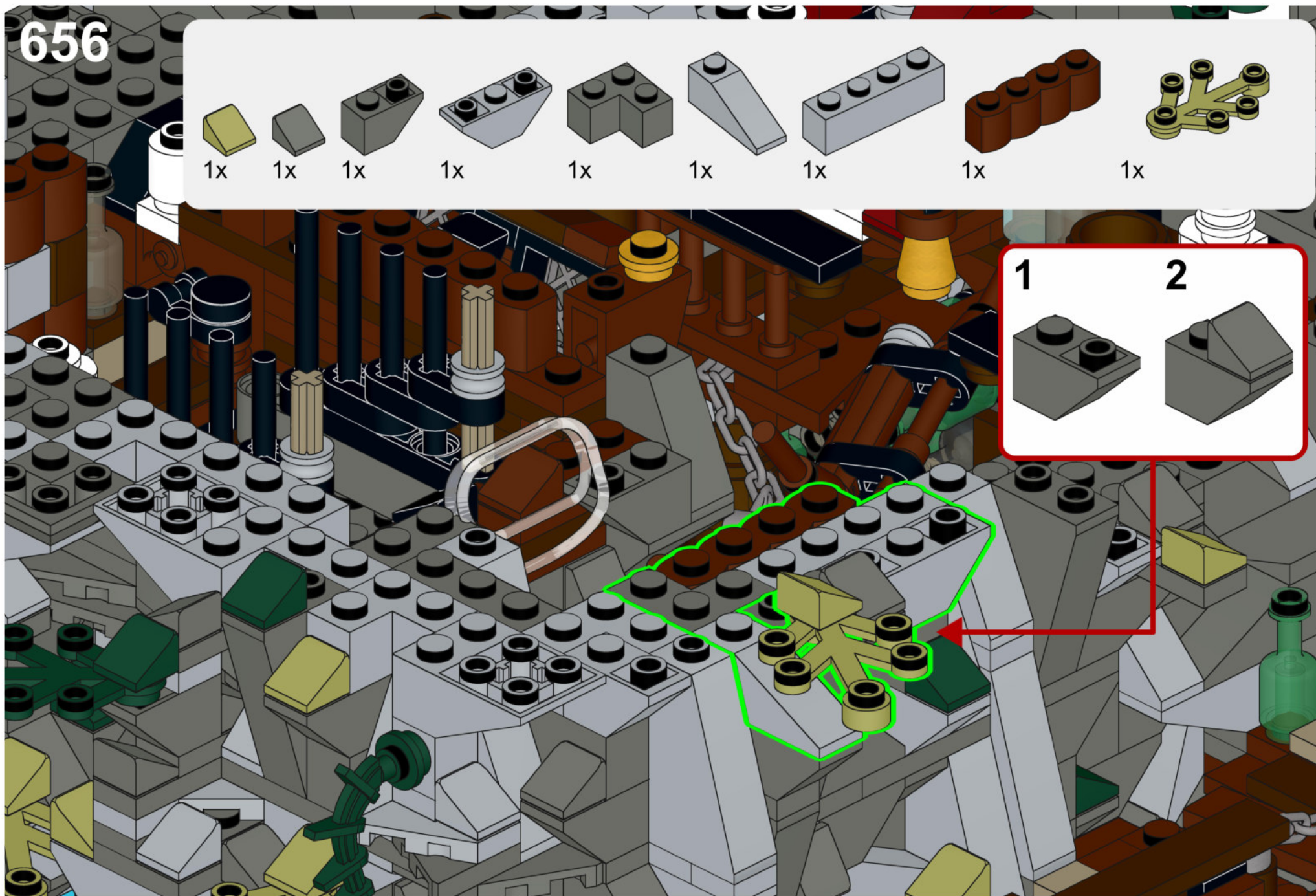
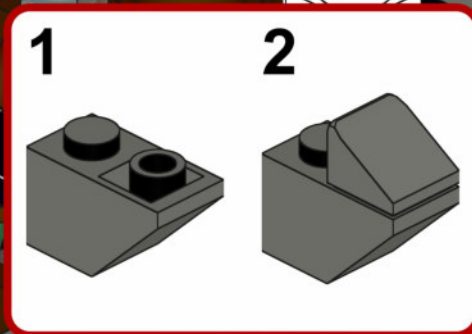
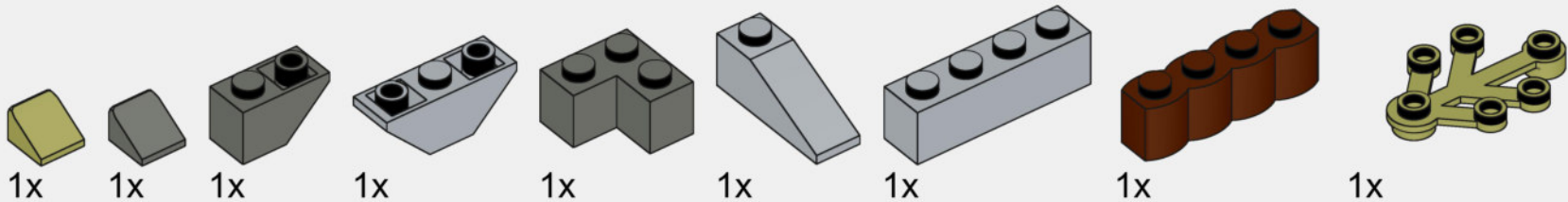
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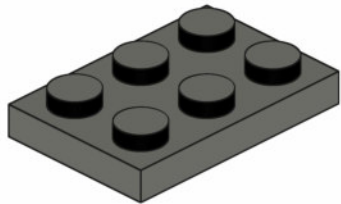
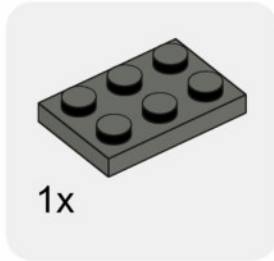
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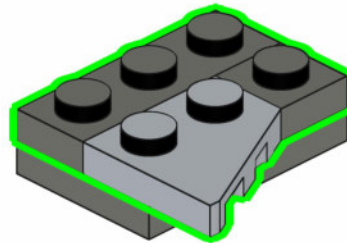
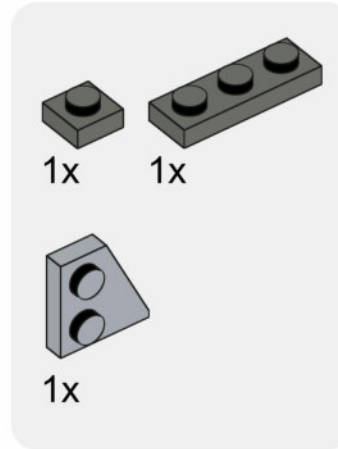
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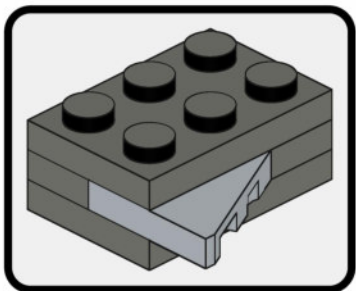
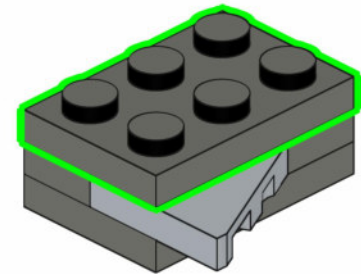
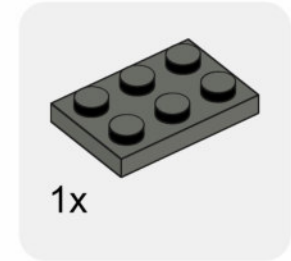
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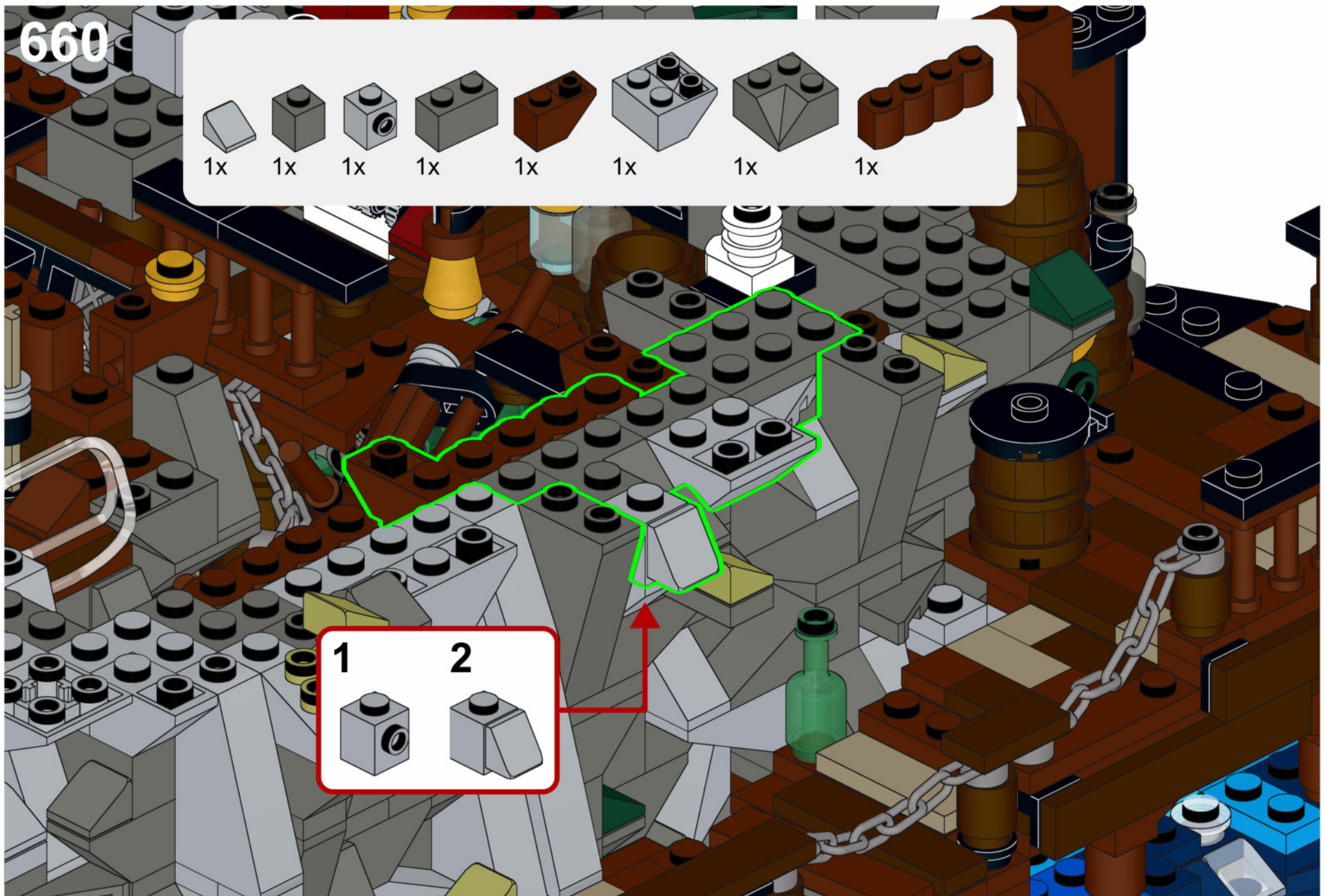
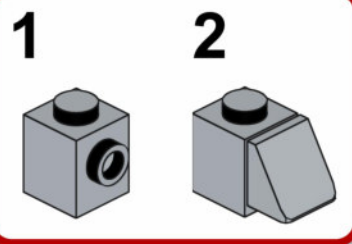
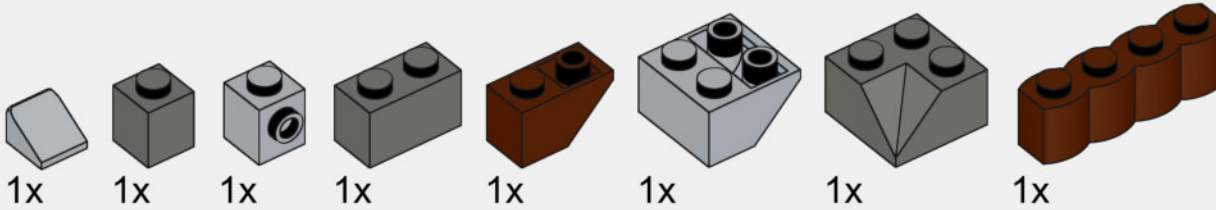
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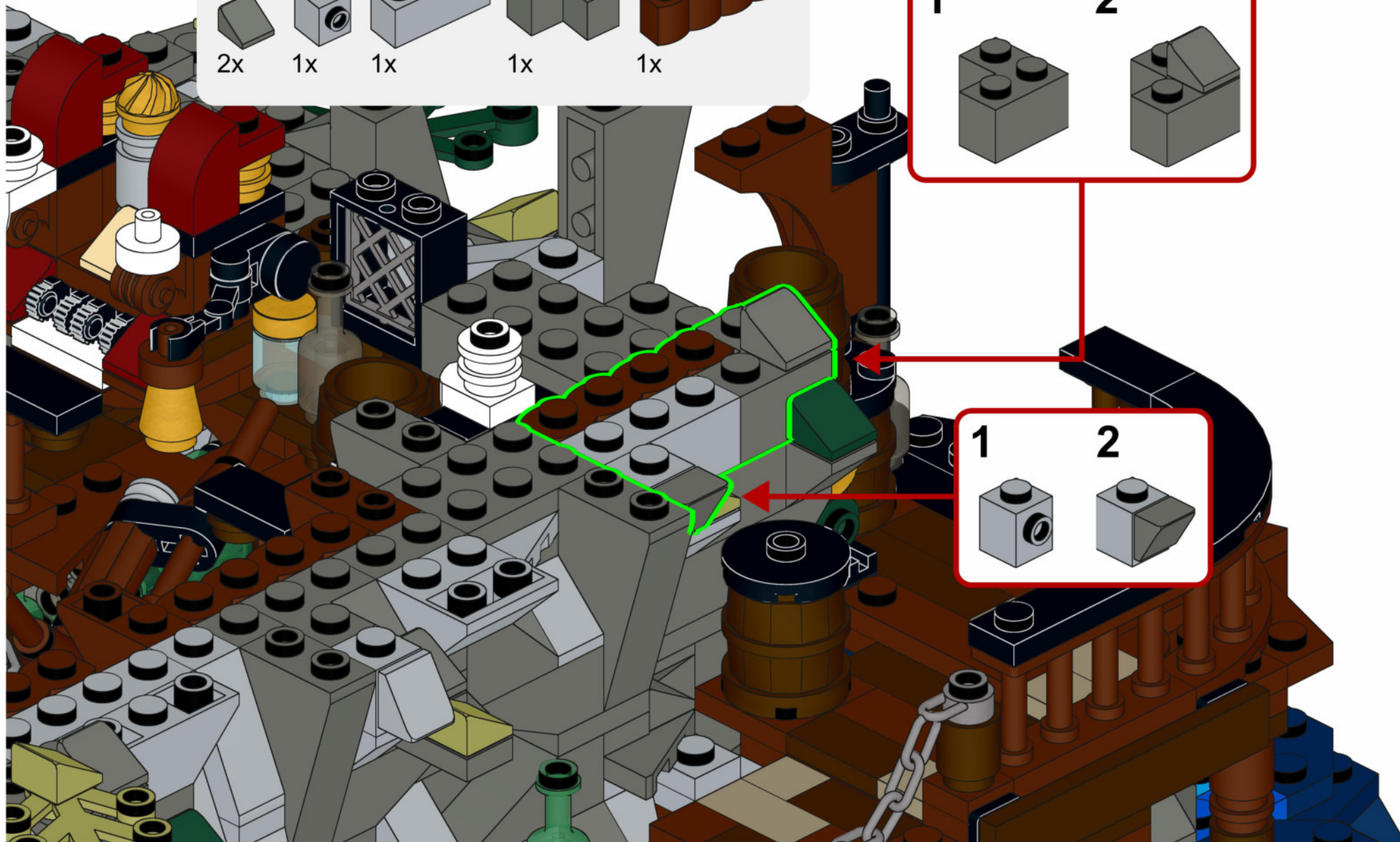
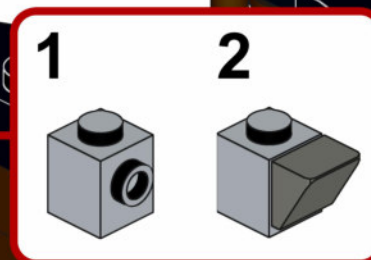
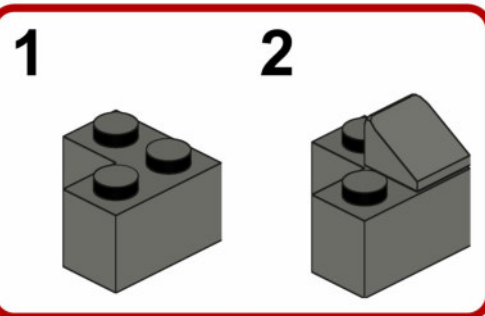
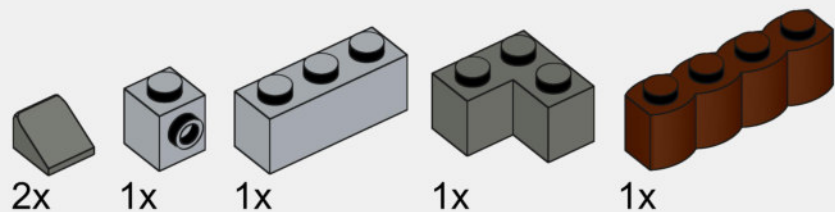
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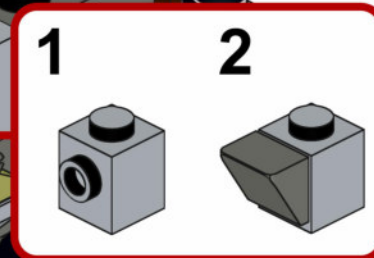
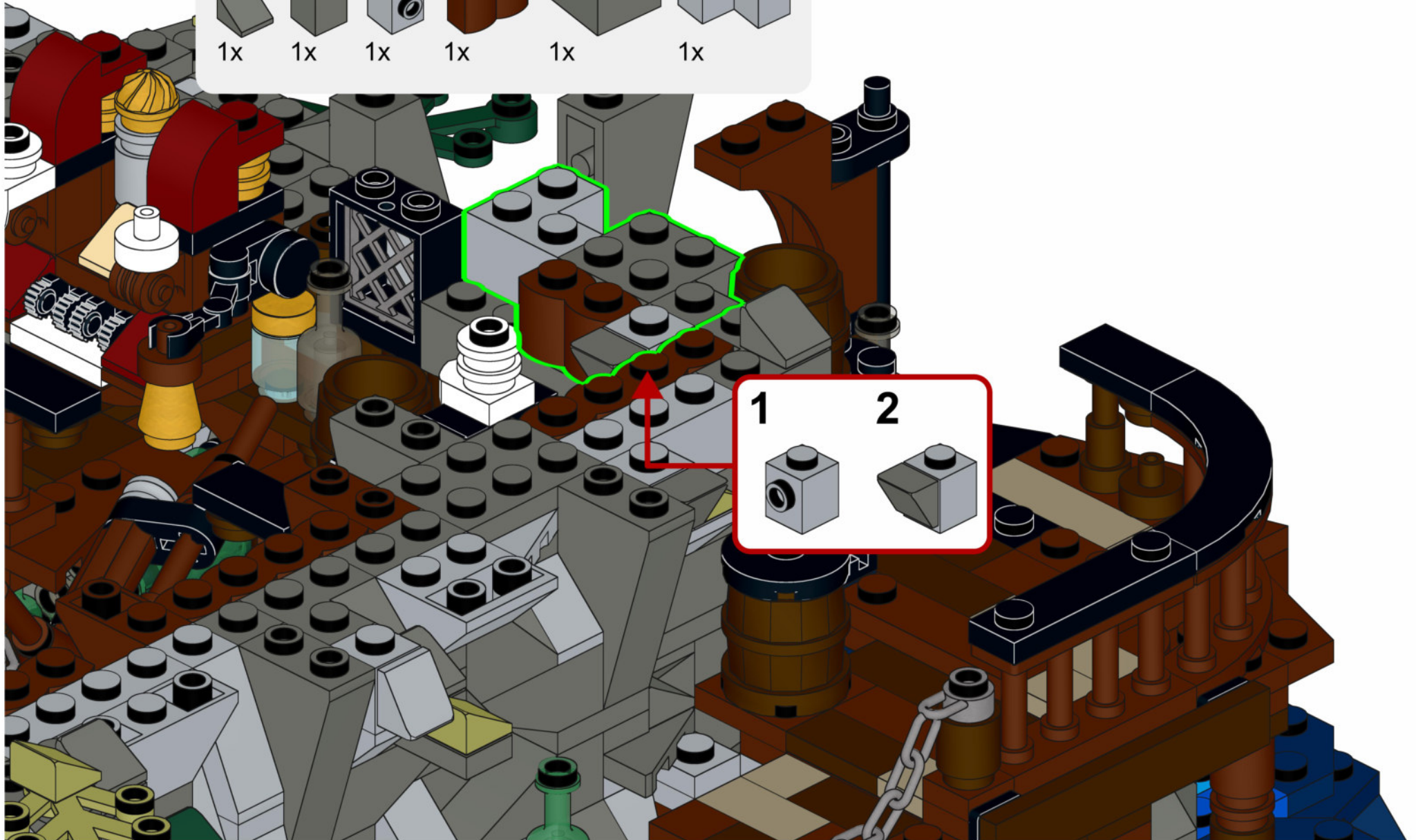
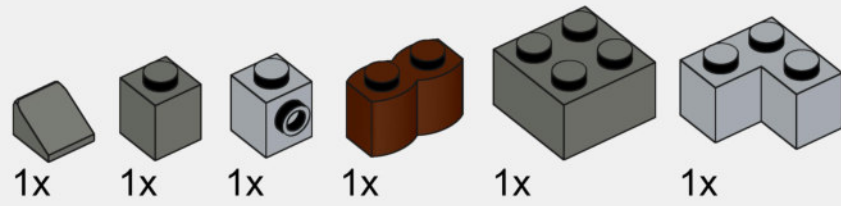
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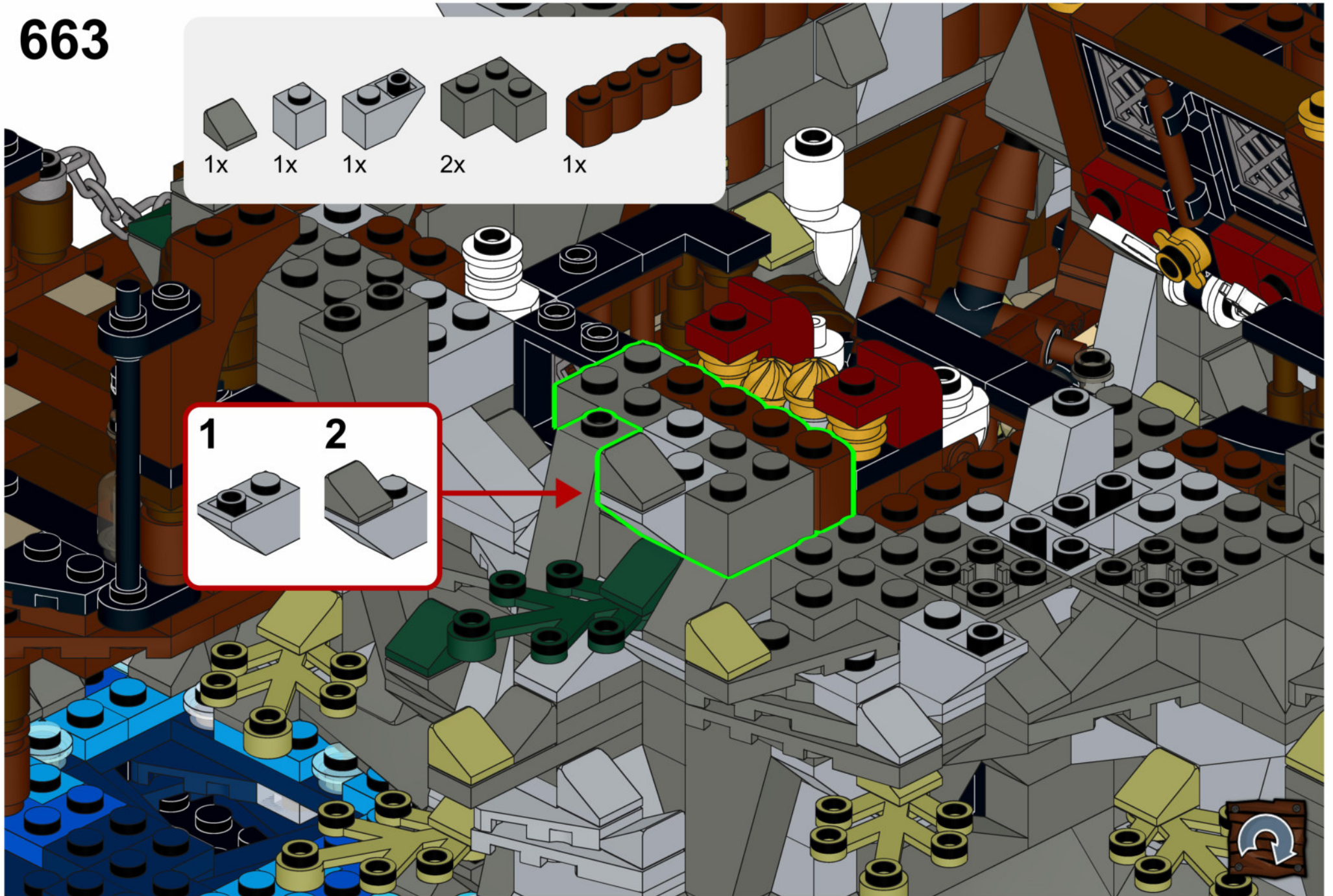
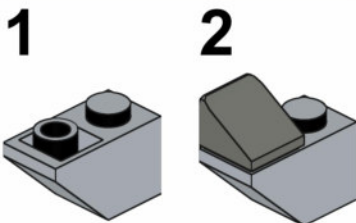
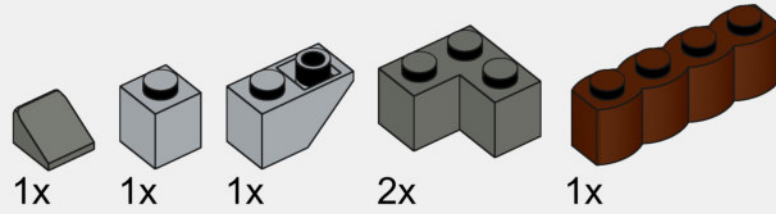
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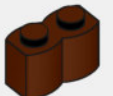
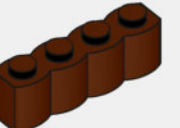
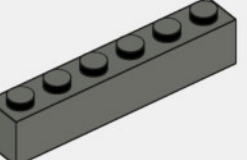
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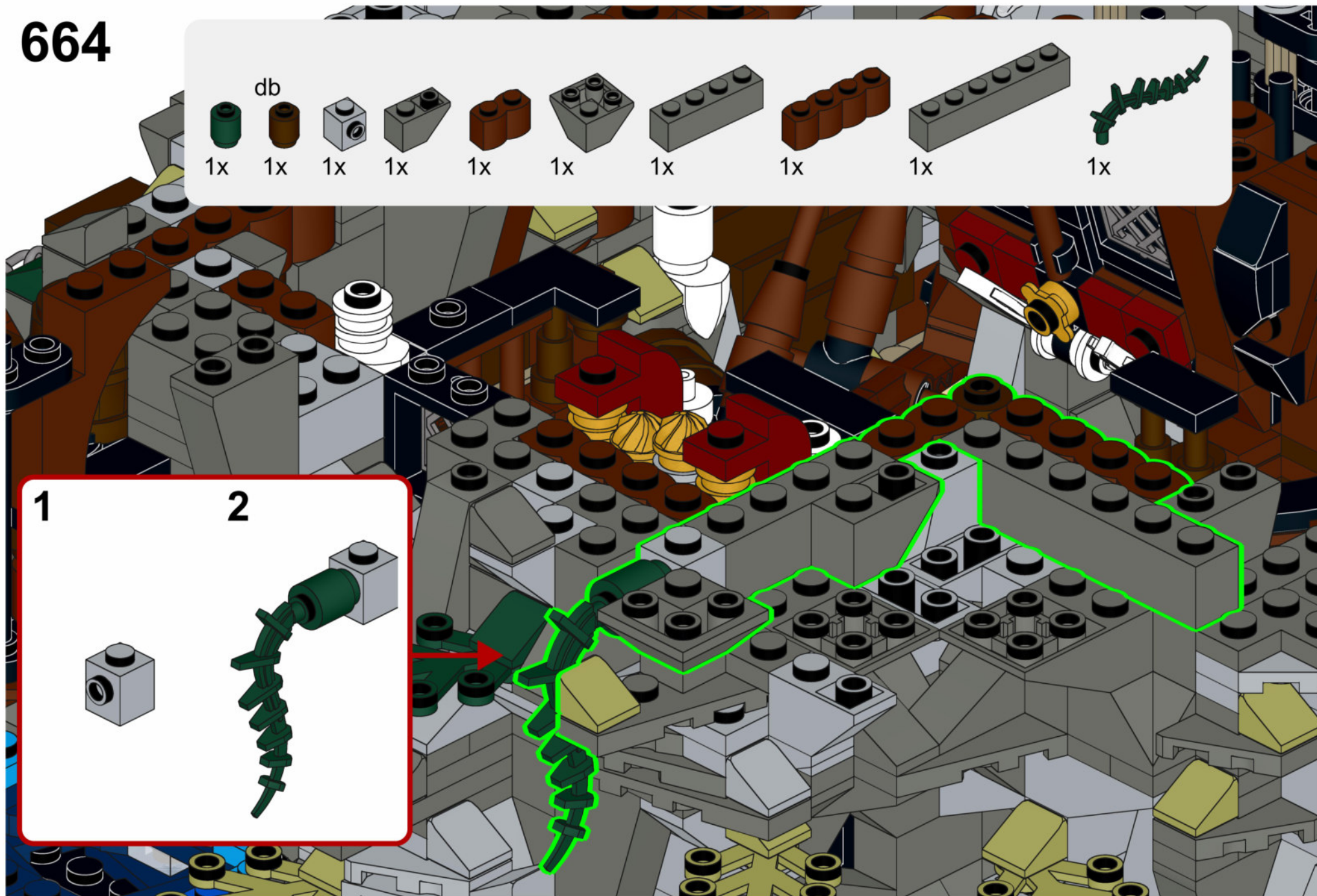
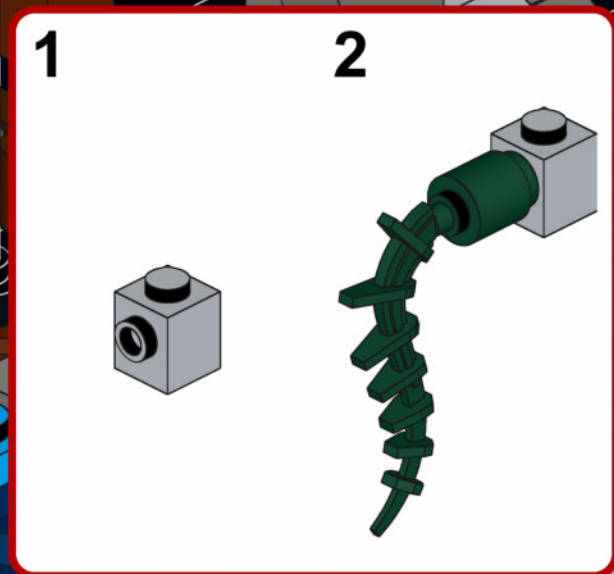


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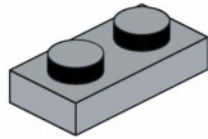
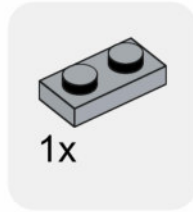


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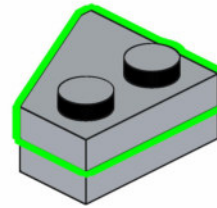
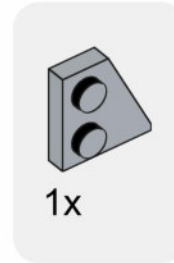
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- | | | | | | | | | | |
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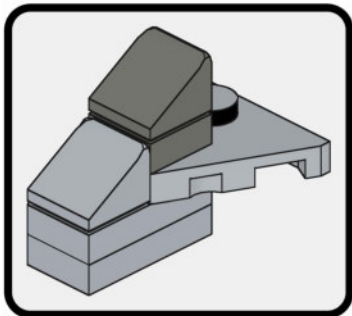
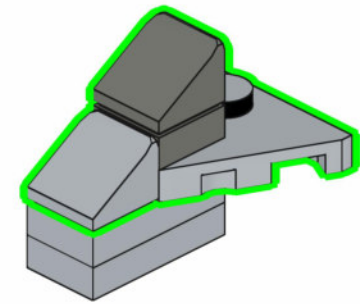
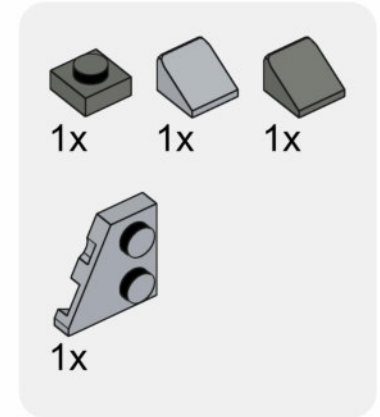
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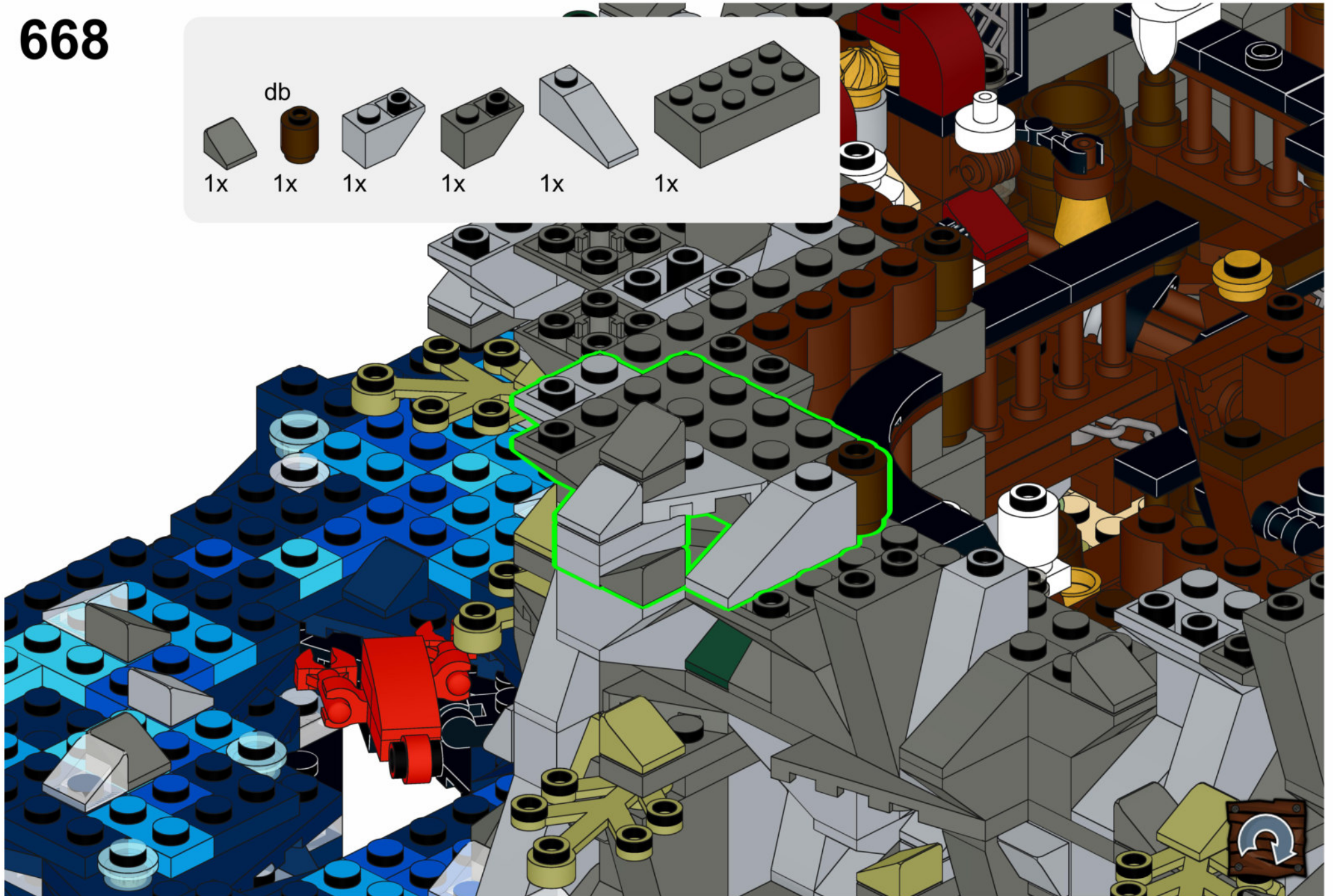
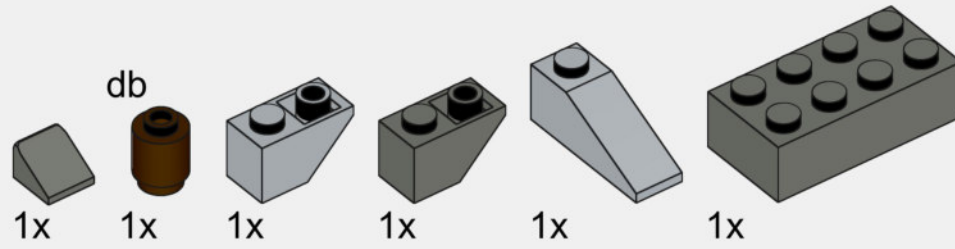
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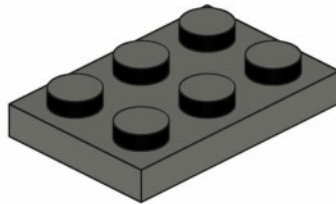
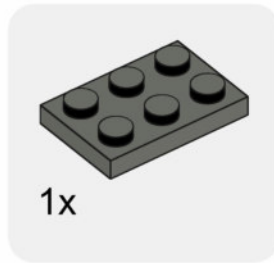
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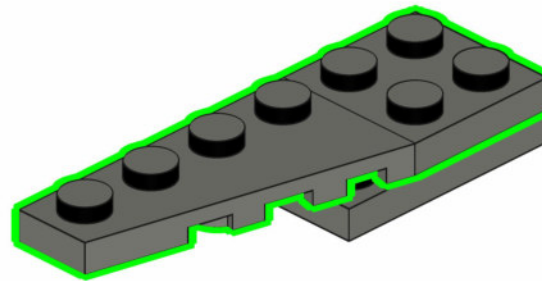
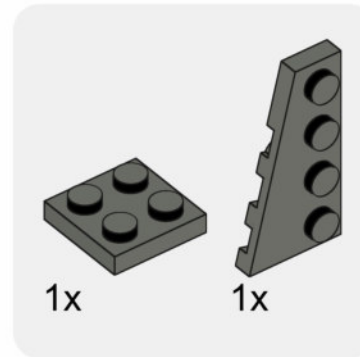
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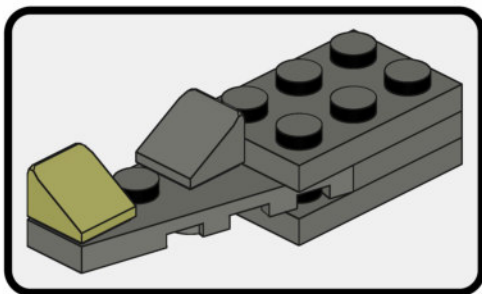
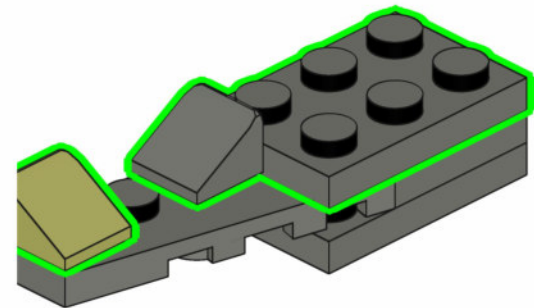
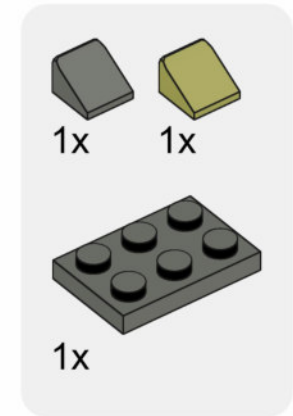
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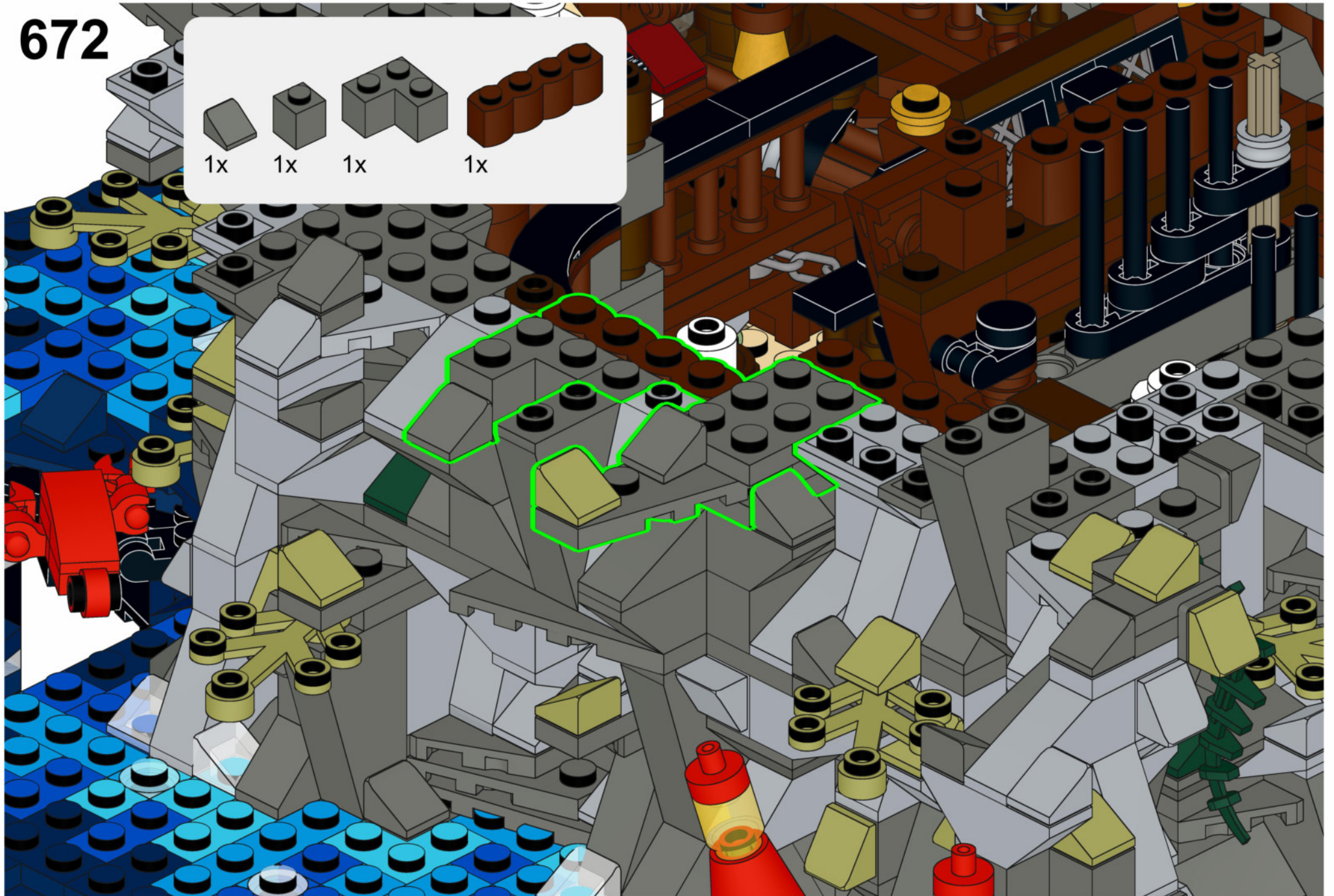
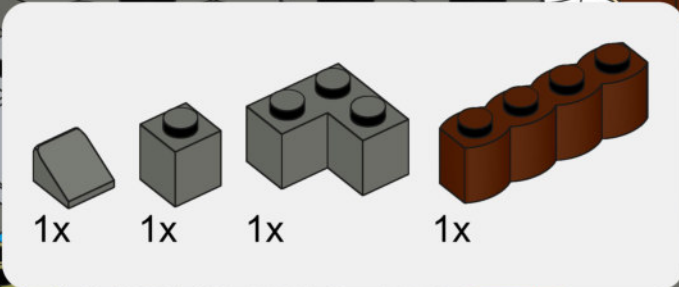
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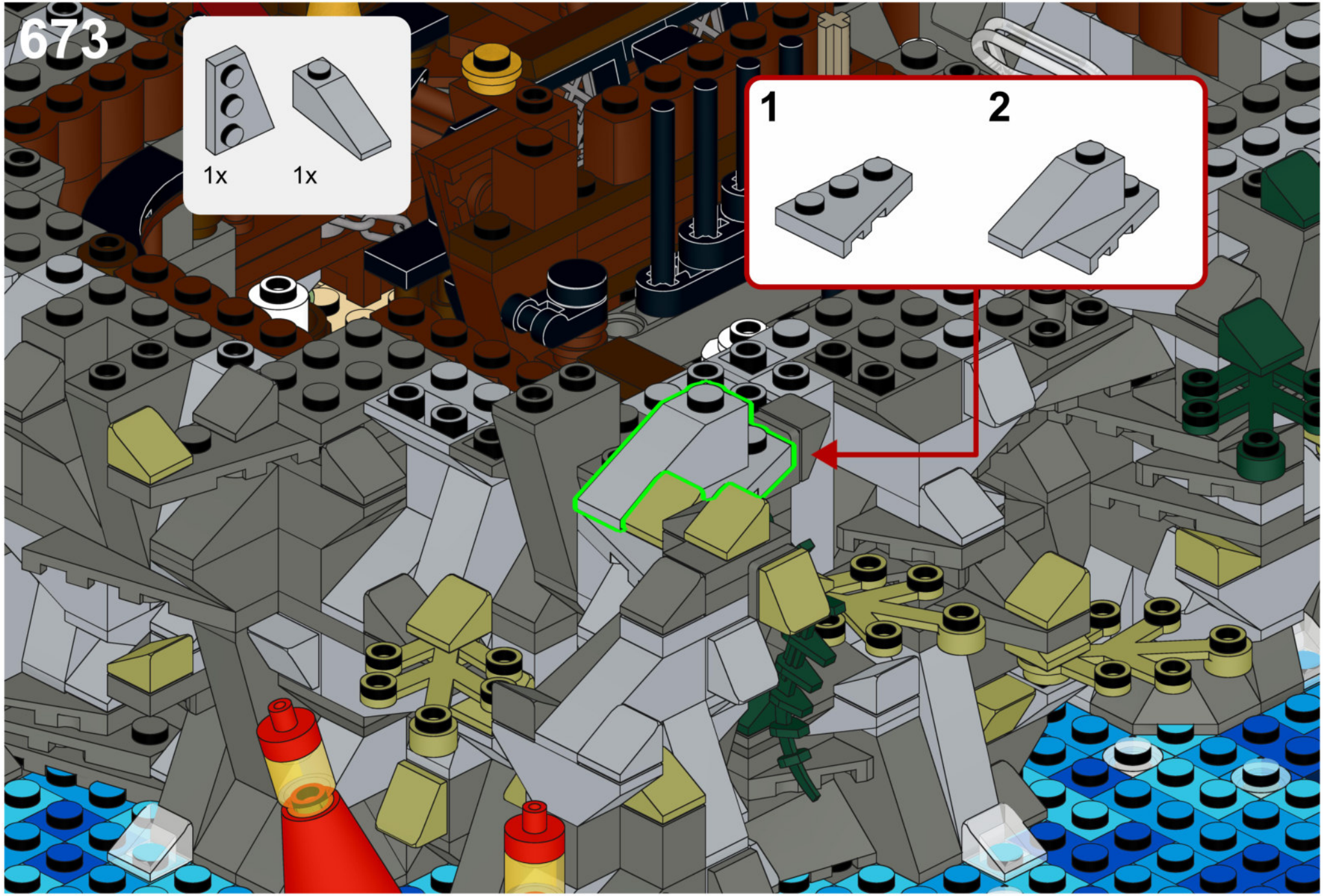
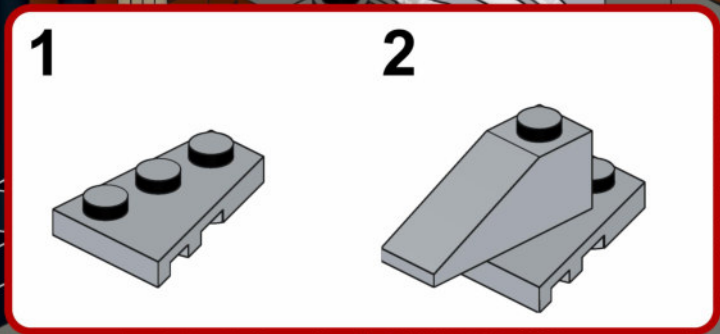
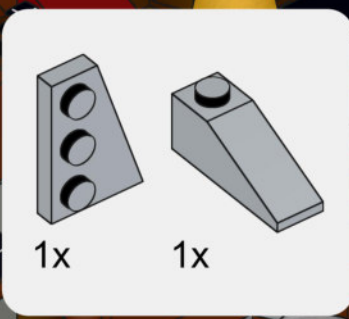
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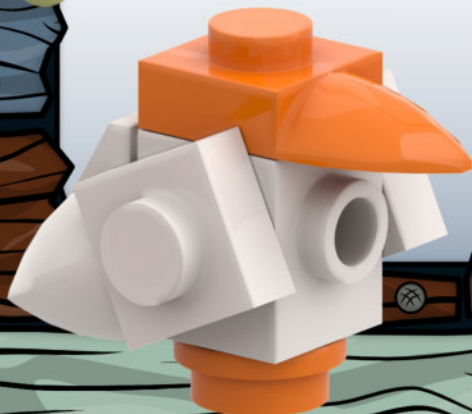


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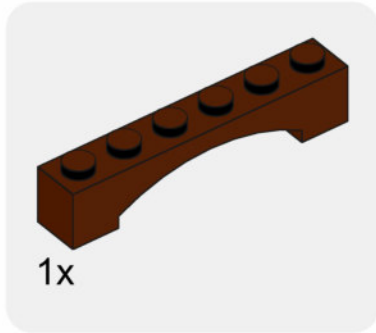


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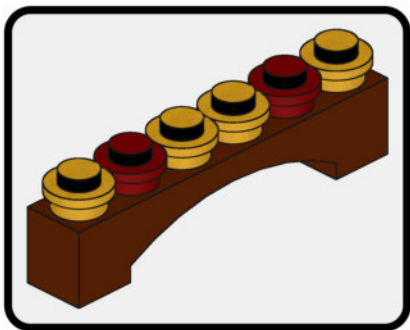
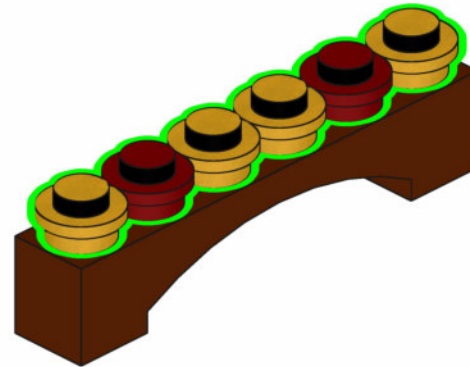
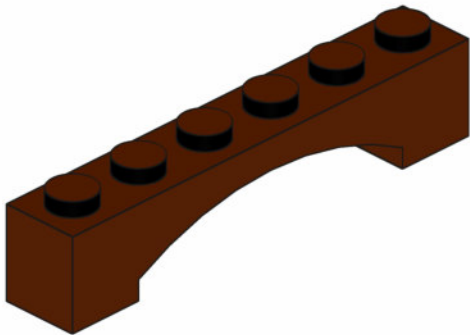
BUILDING PHASE



674



675

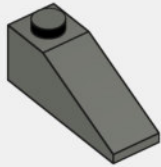


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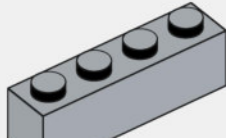
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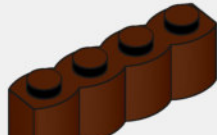
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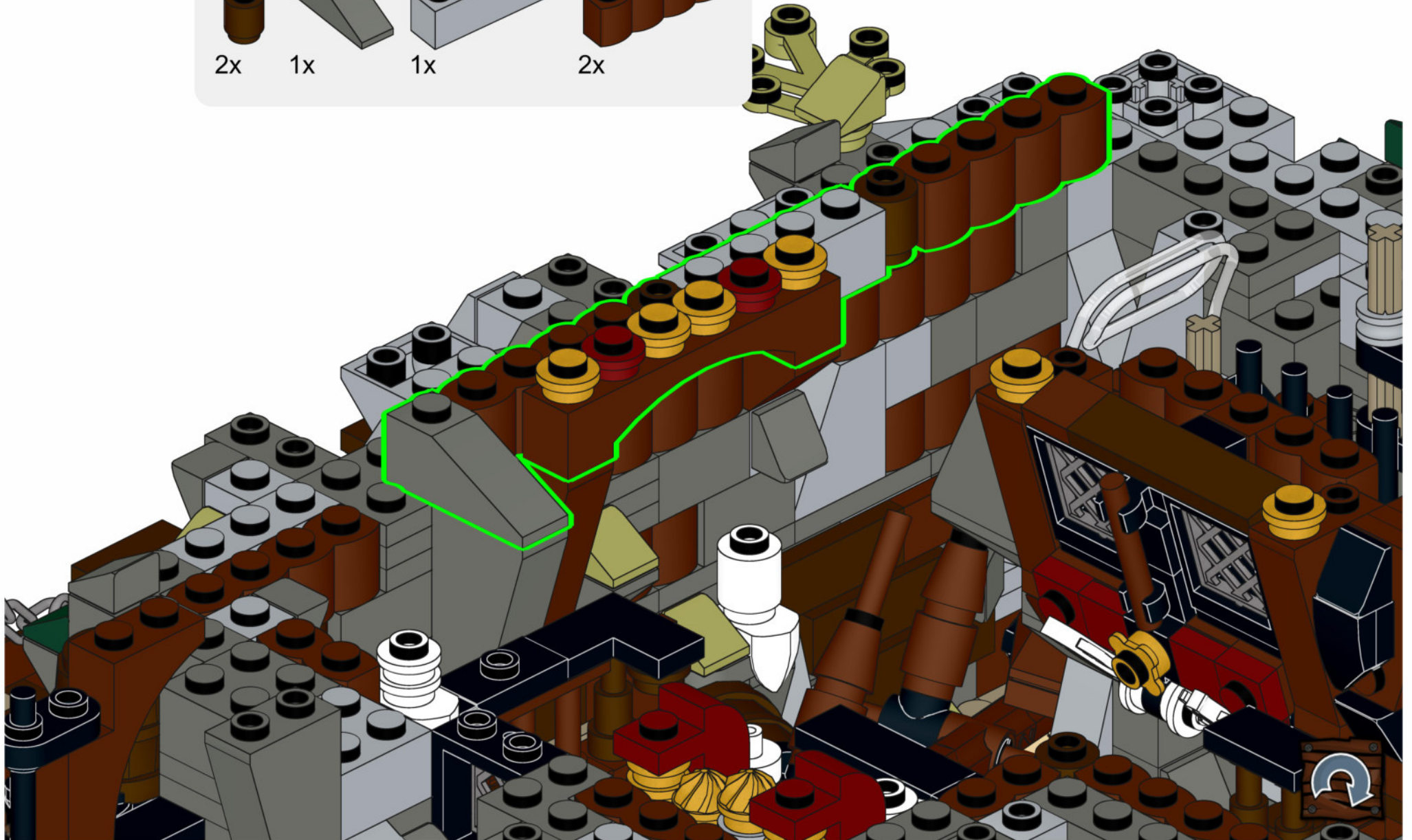
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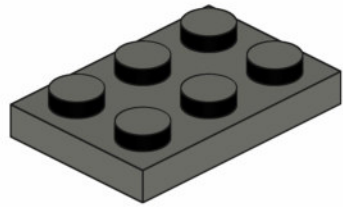
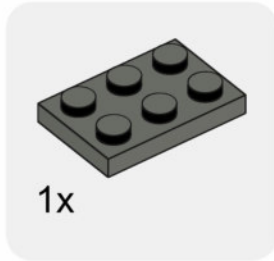
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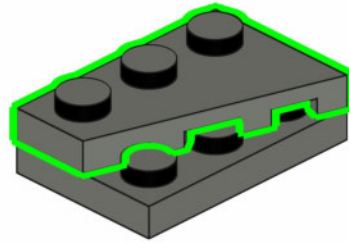
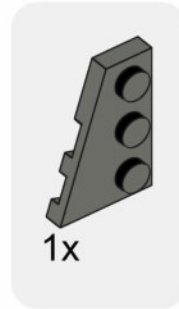
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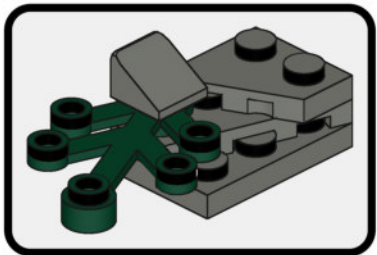
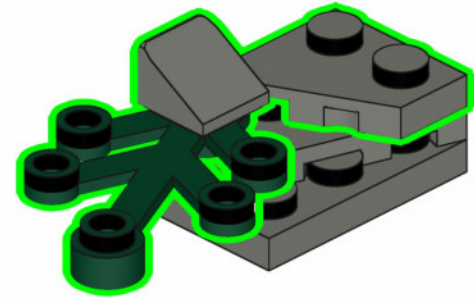
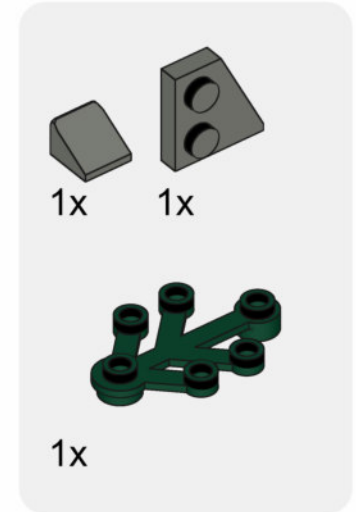
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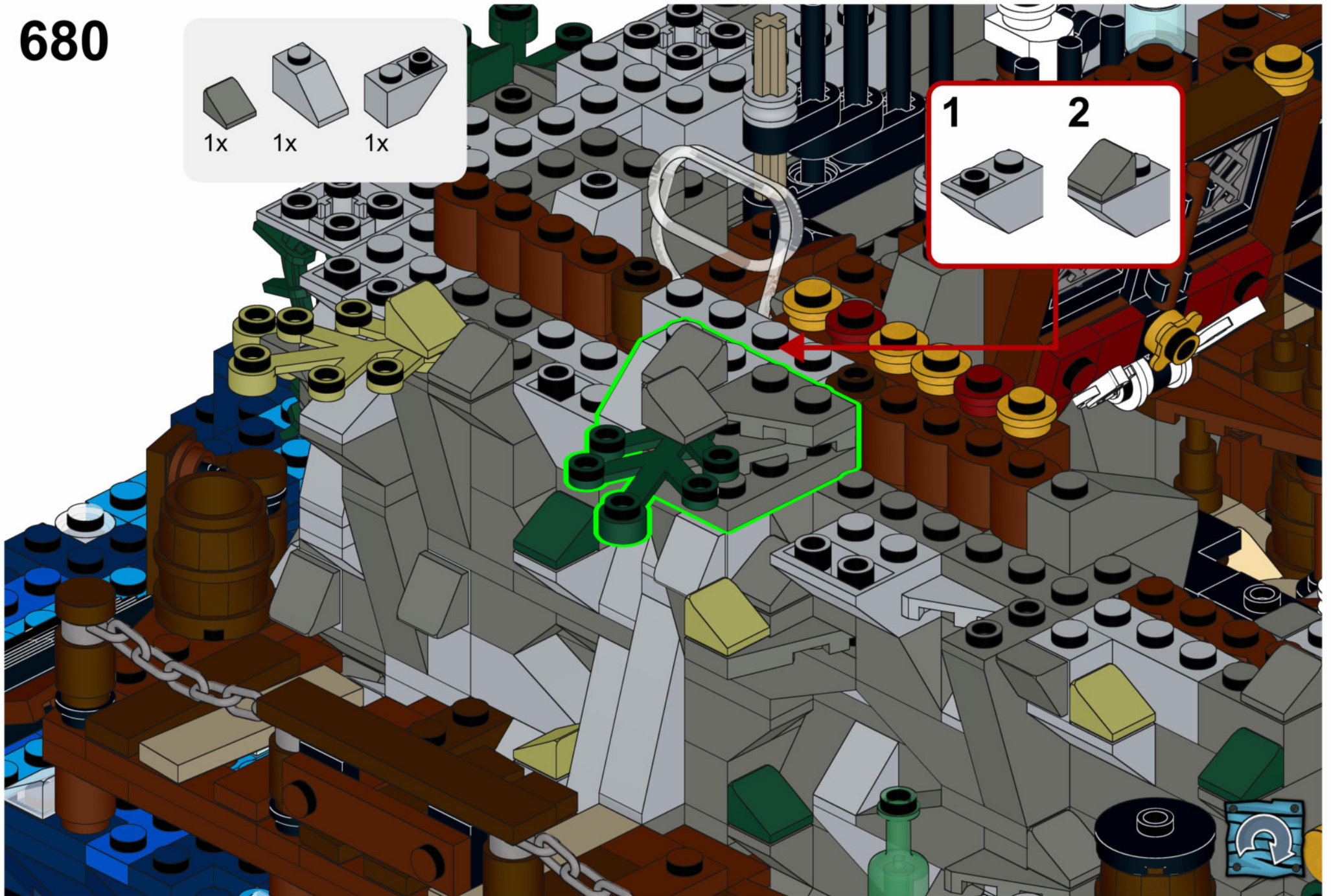
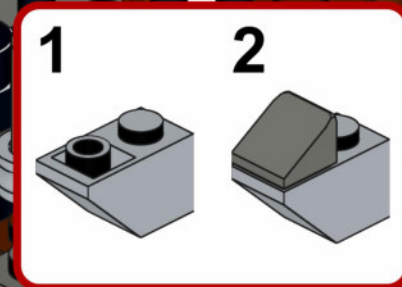
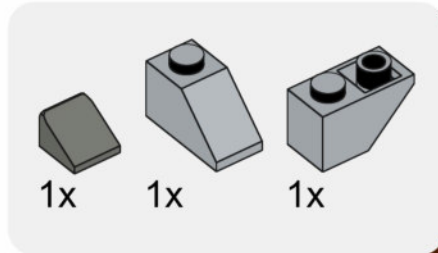
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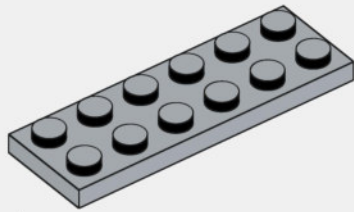
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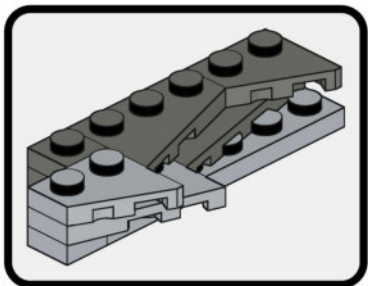
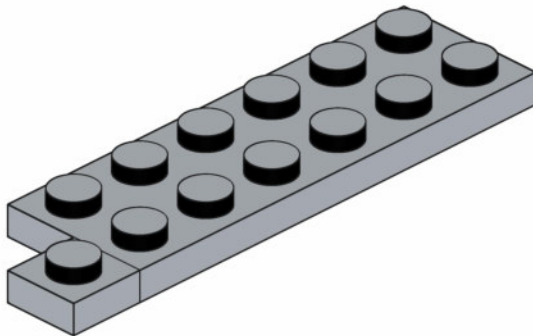
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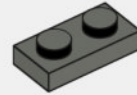
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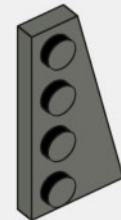
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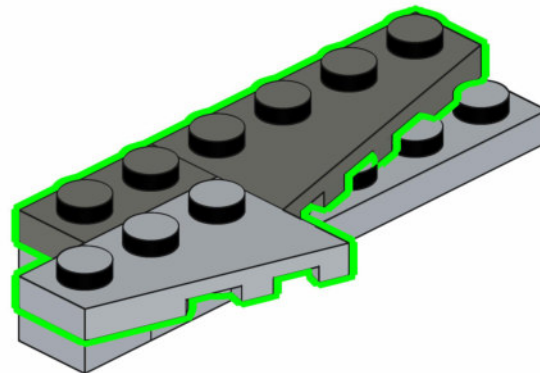
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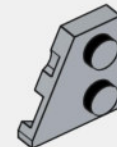
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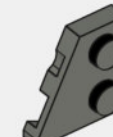
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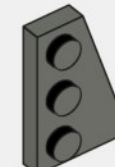
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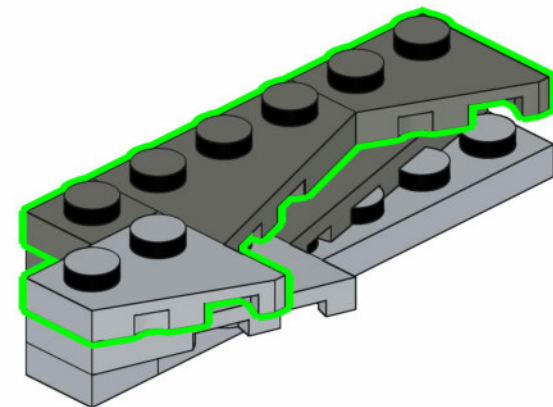
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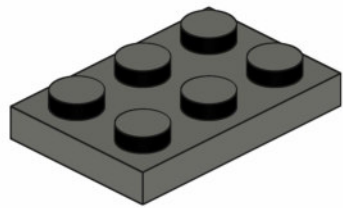
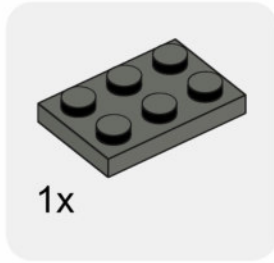
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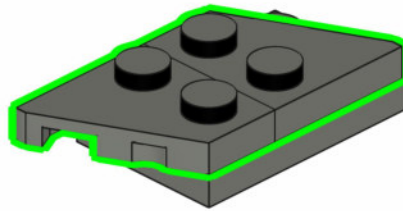
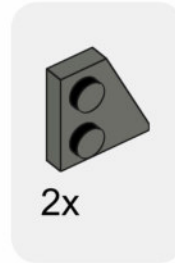
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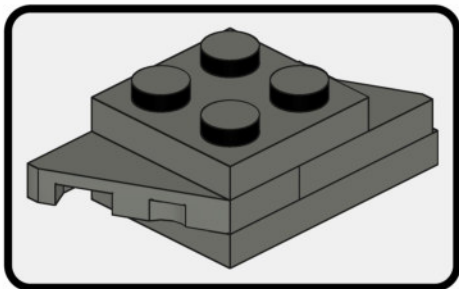
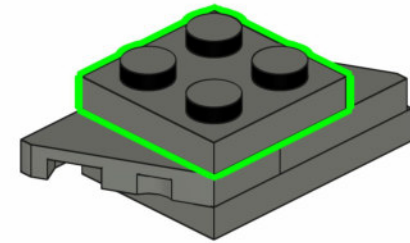
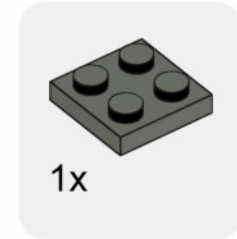
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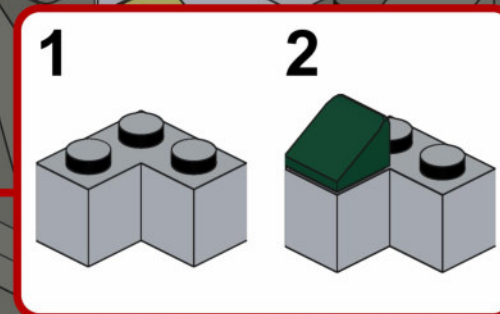
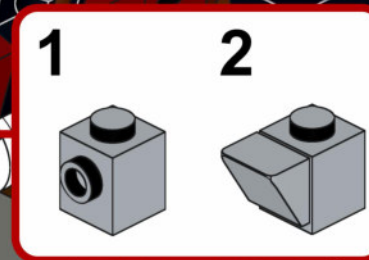
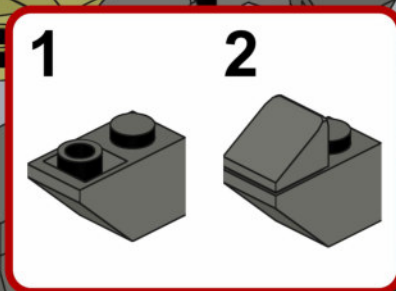
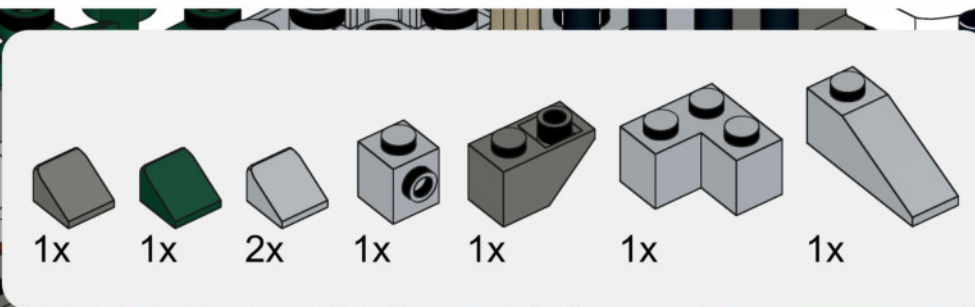
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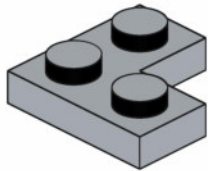
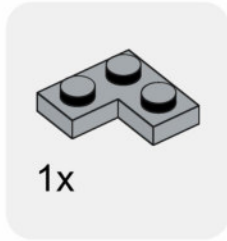
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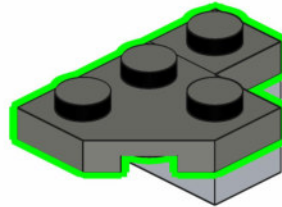
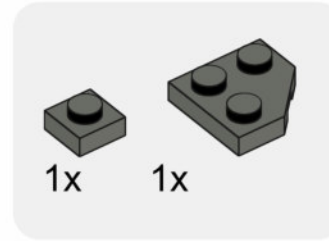
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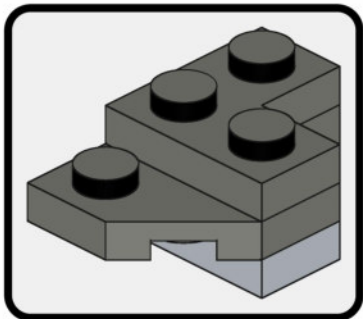
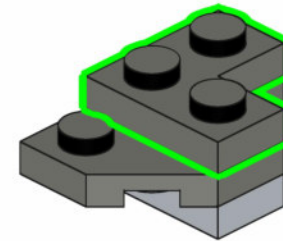
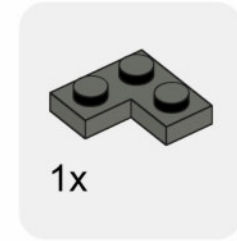
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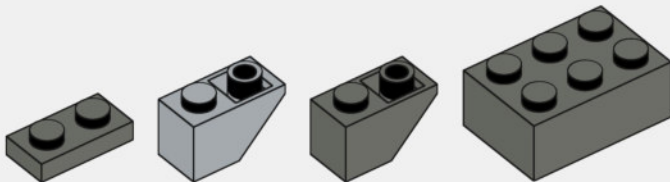
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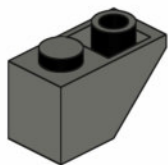
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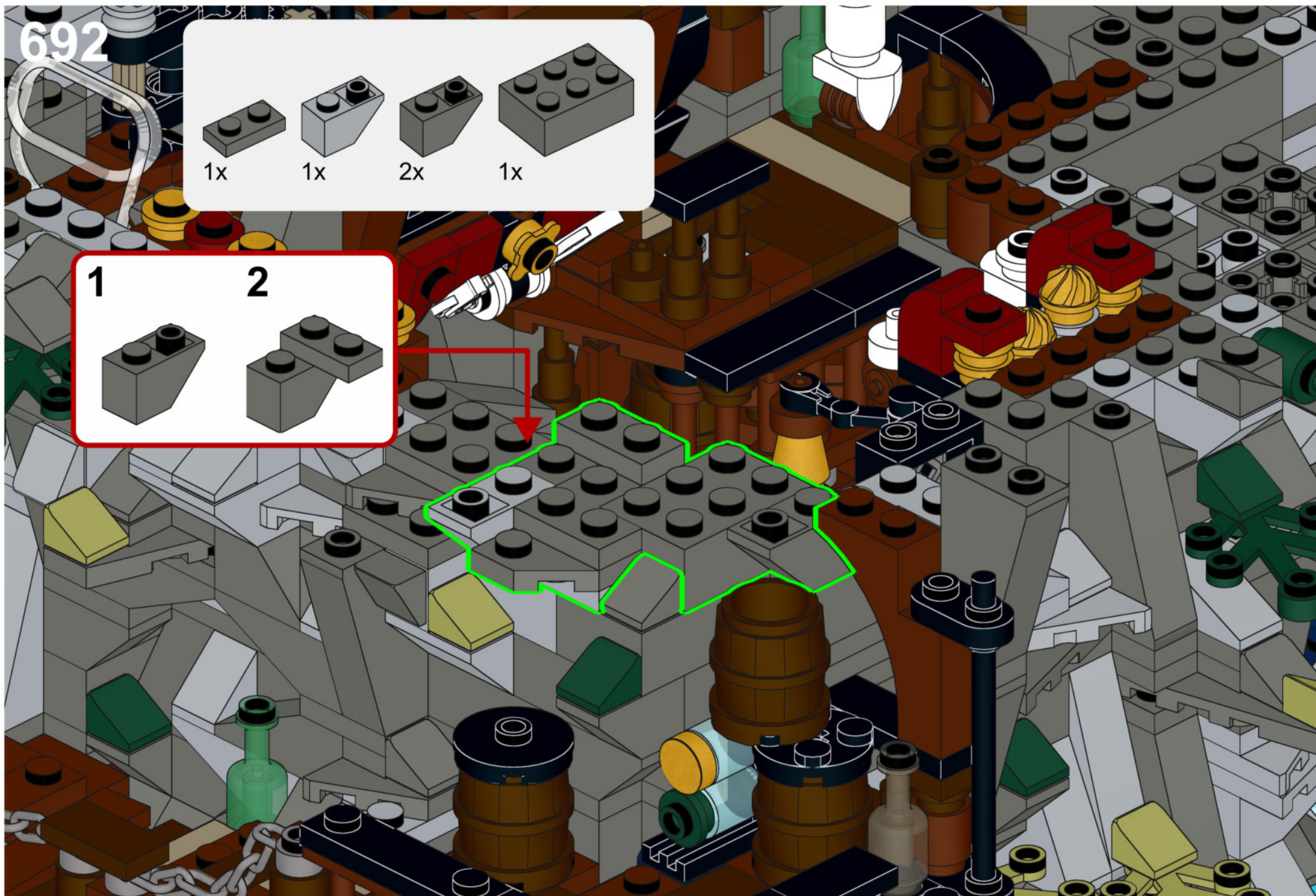
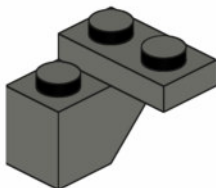
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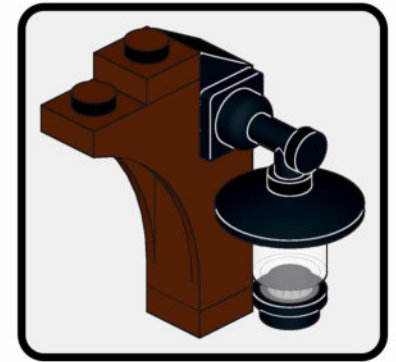
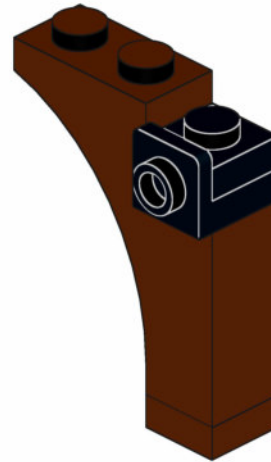
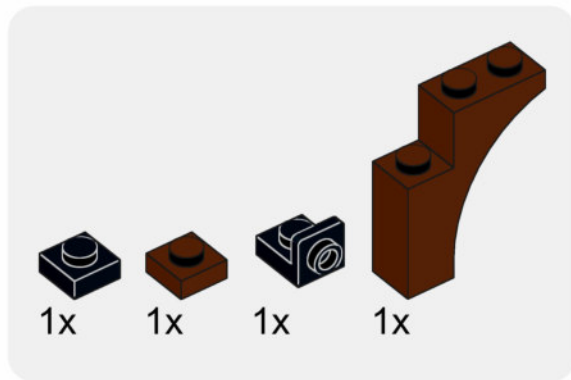
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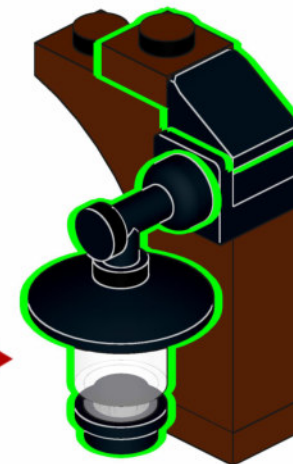
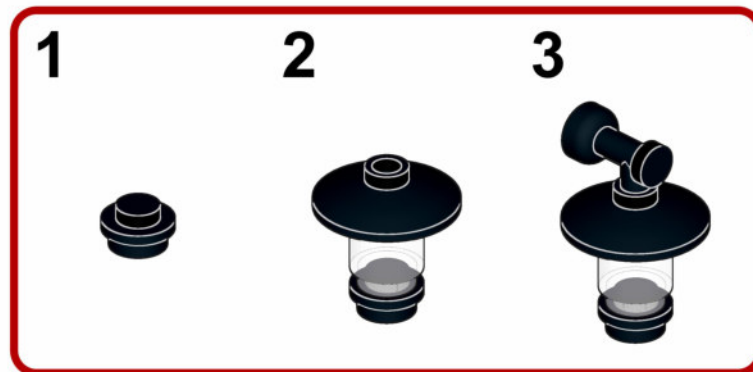
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693

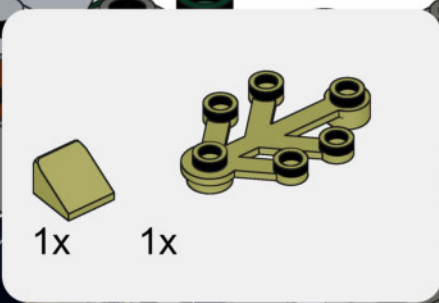


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695

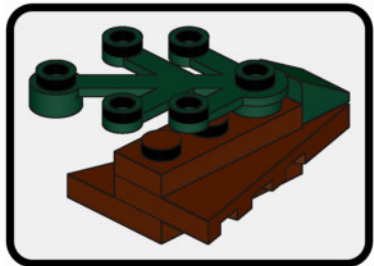
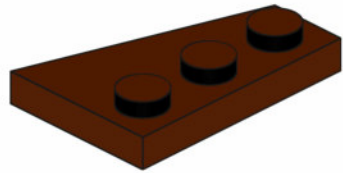
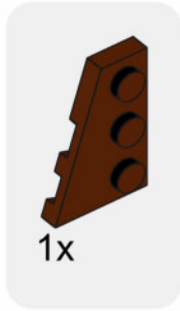
1x 1x



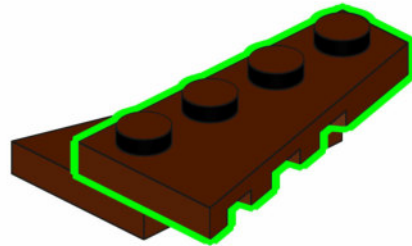
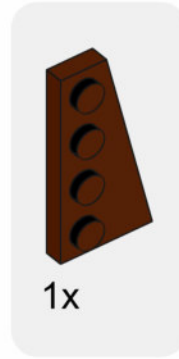
This inset box shows the parts required for step 695. It contains a yellow 1/2 wedge and a yellow 4-way connector, each with a '1x' quantity label.



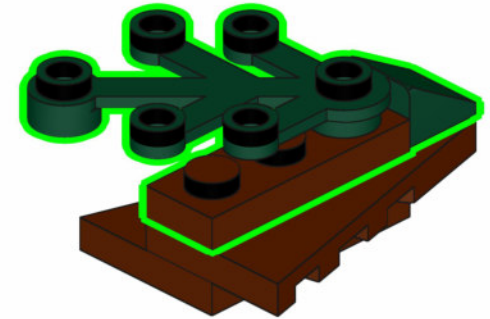
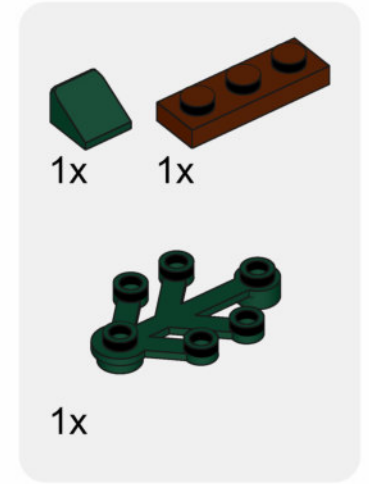
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697



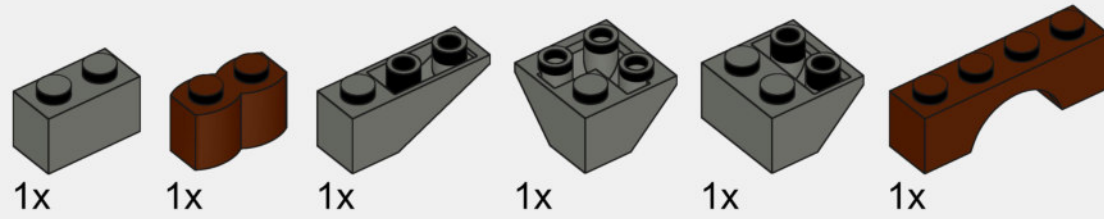
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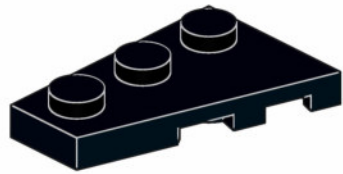
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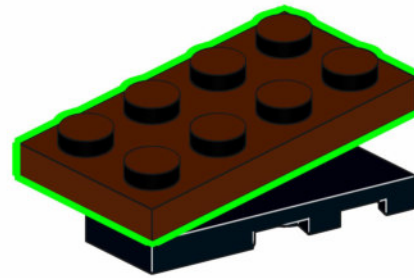
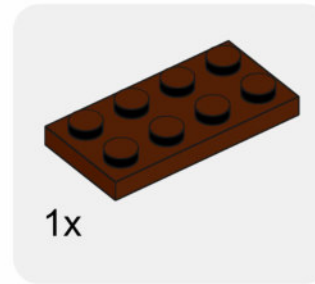
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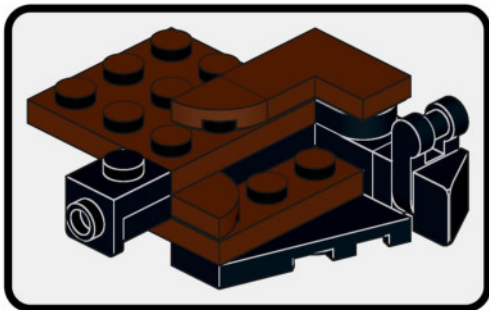
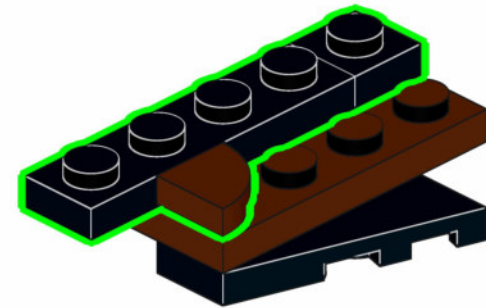
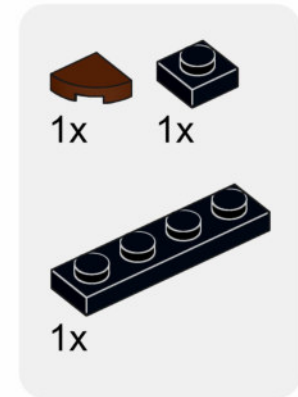
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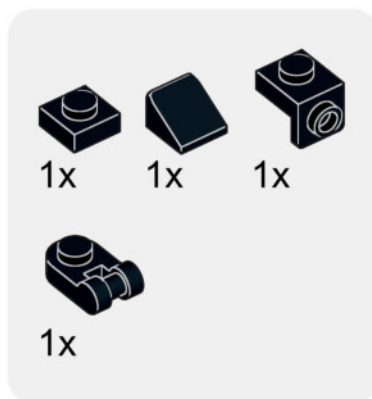
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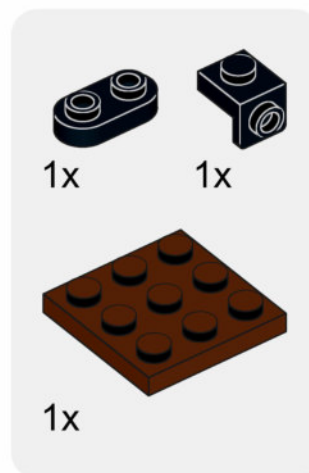
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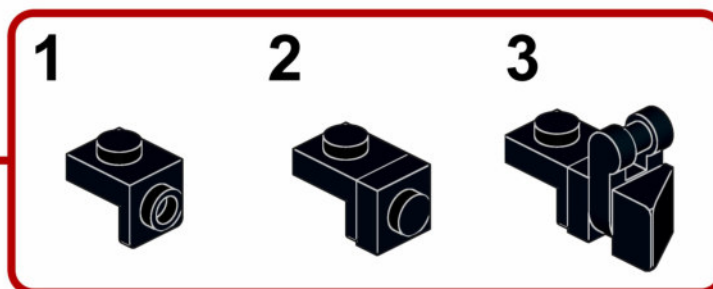
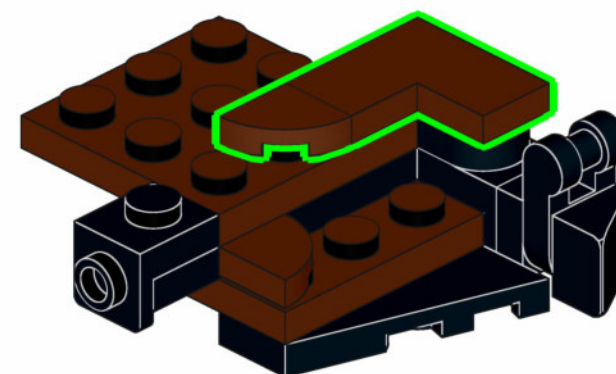
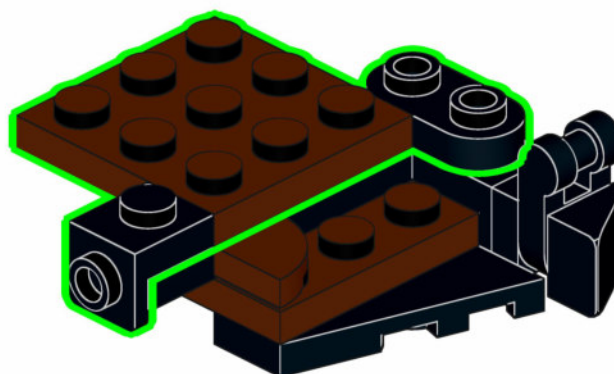
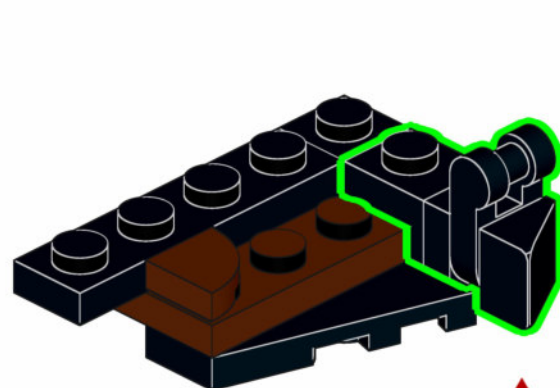
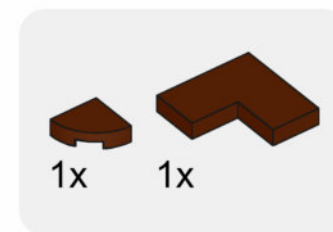
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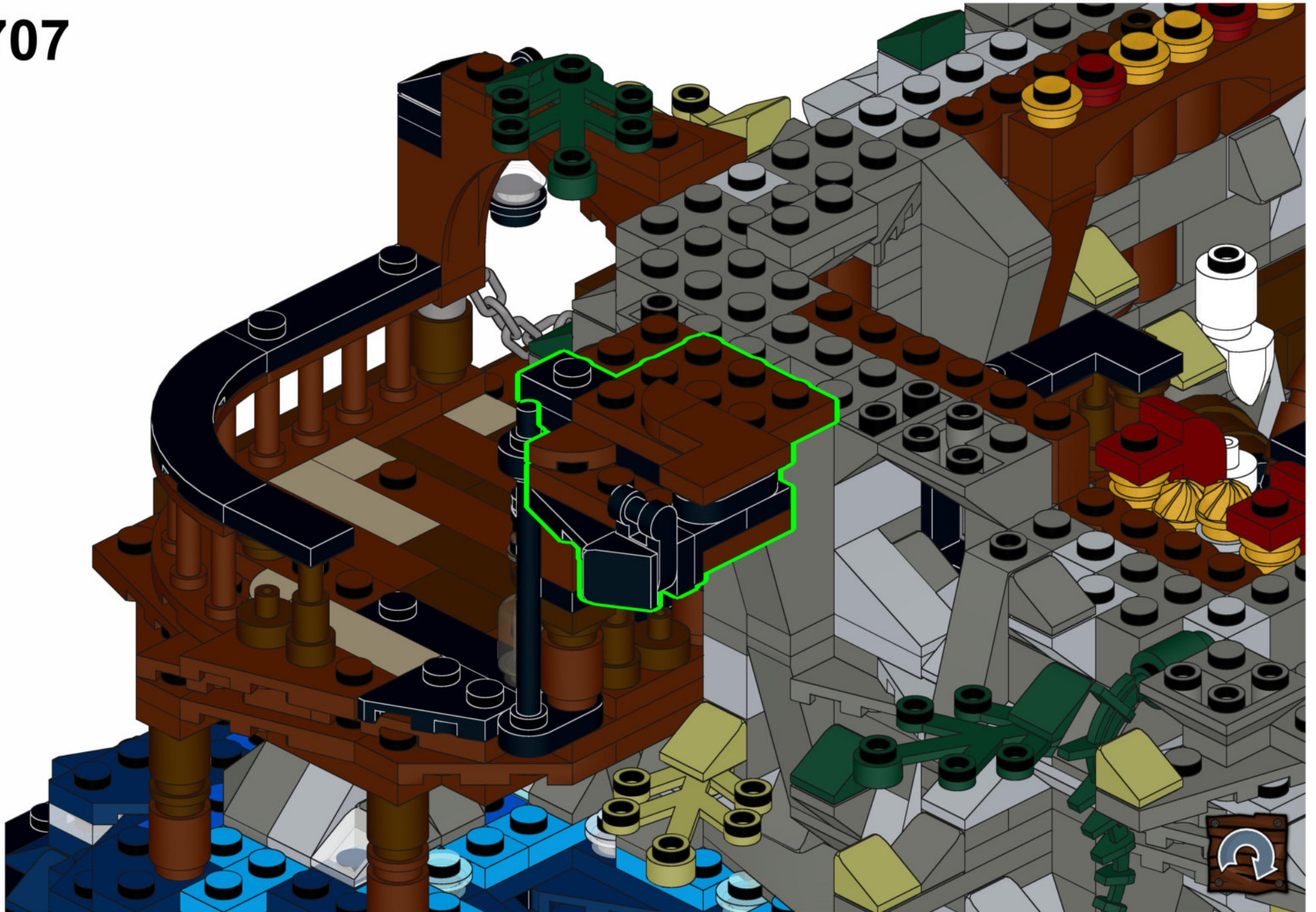
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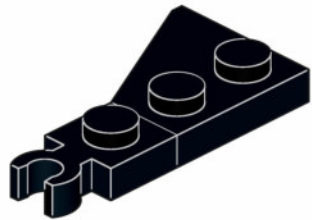
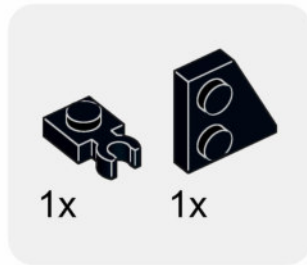
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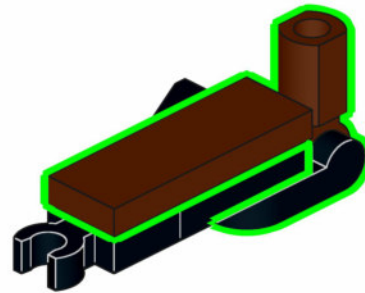
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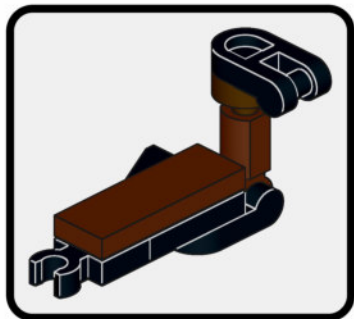
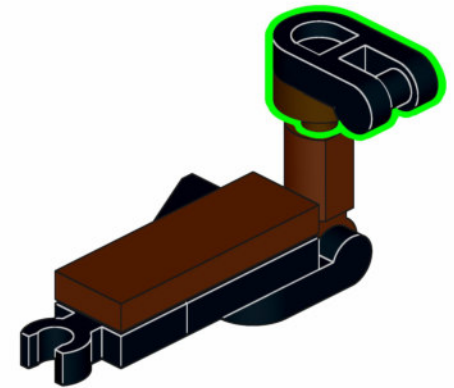
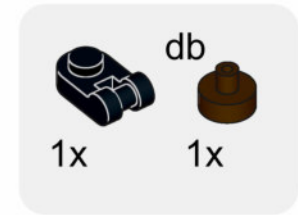
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709

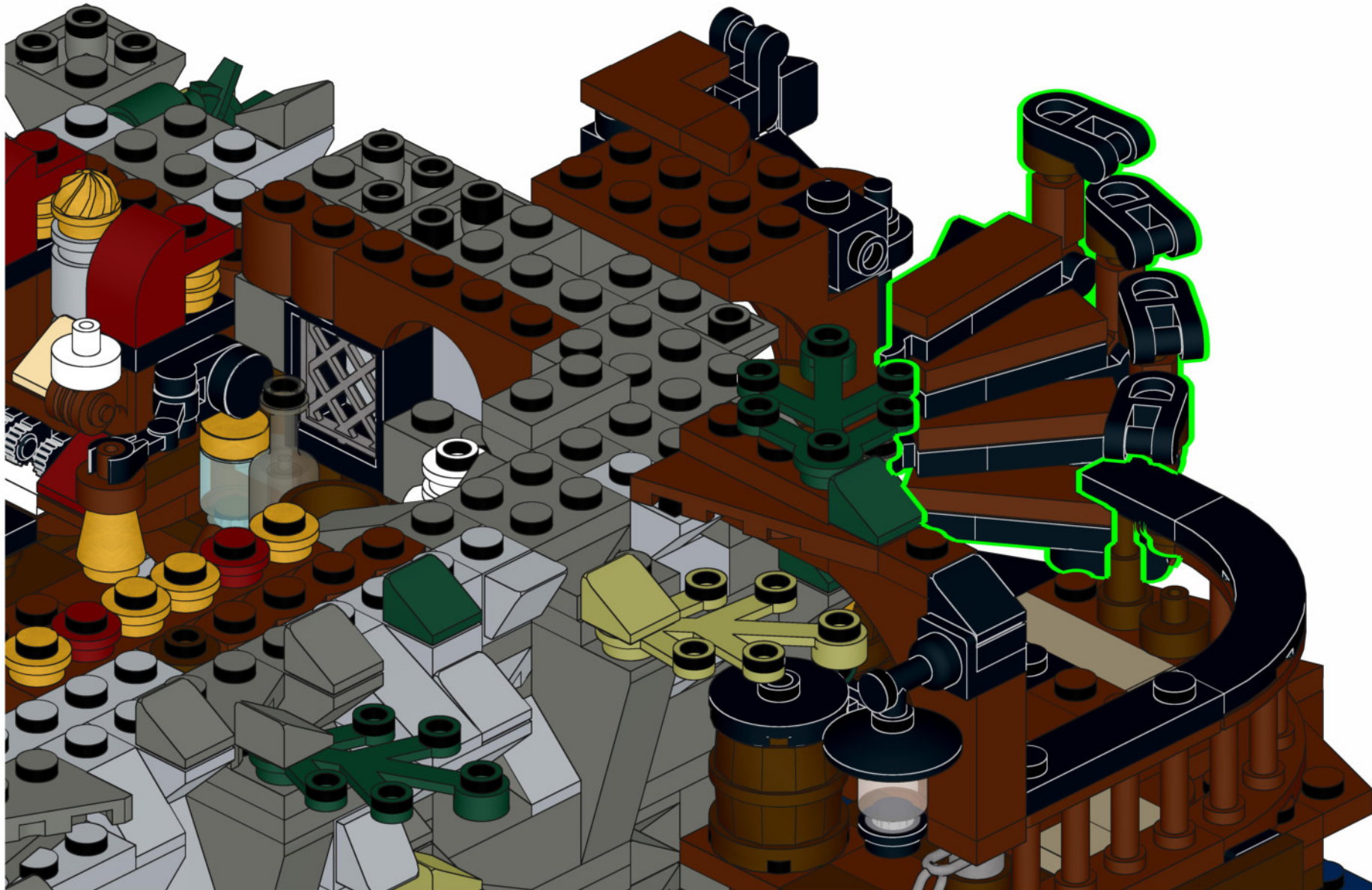


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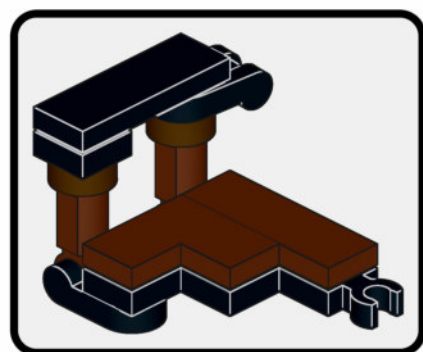
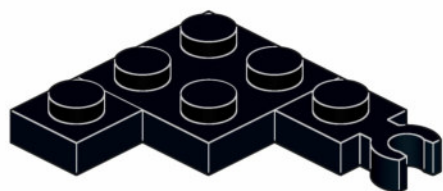
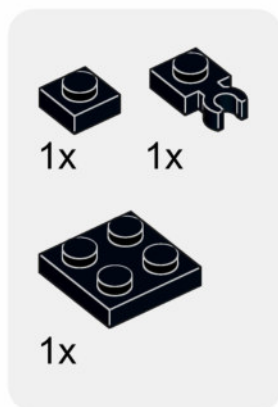


4x

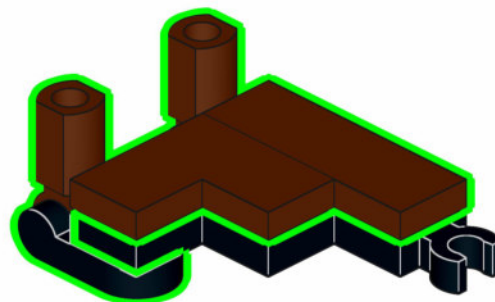
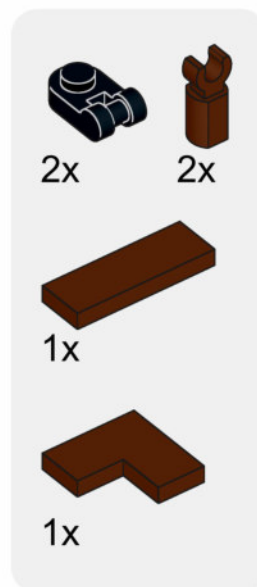
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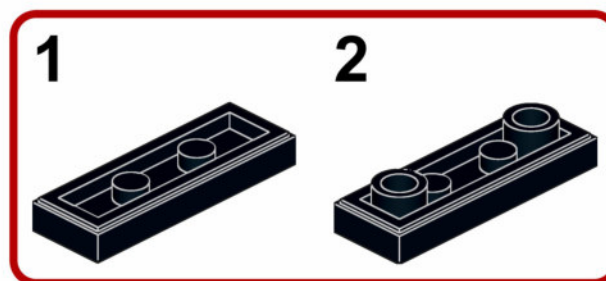
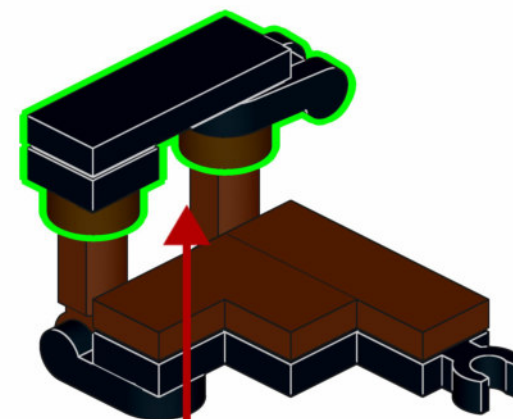
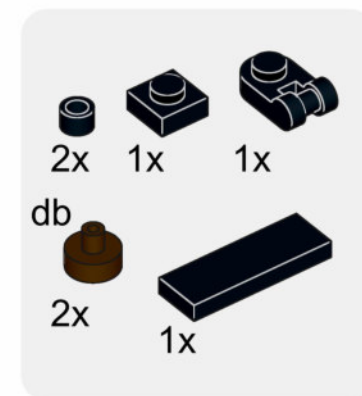
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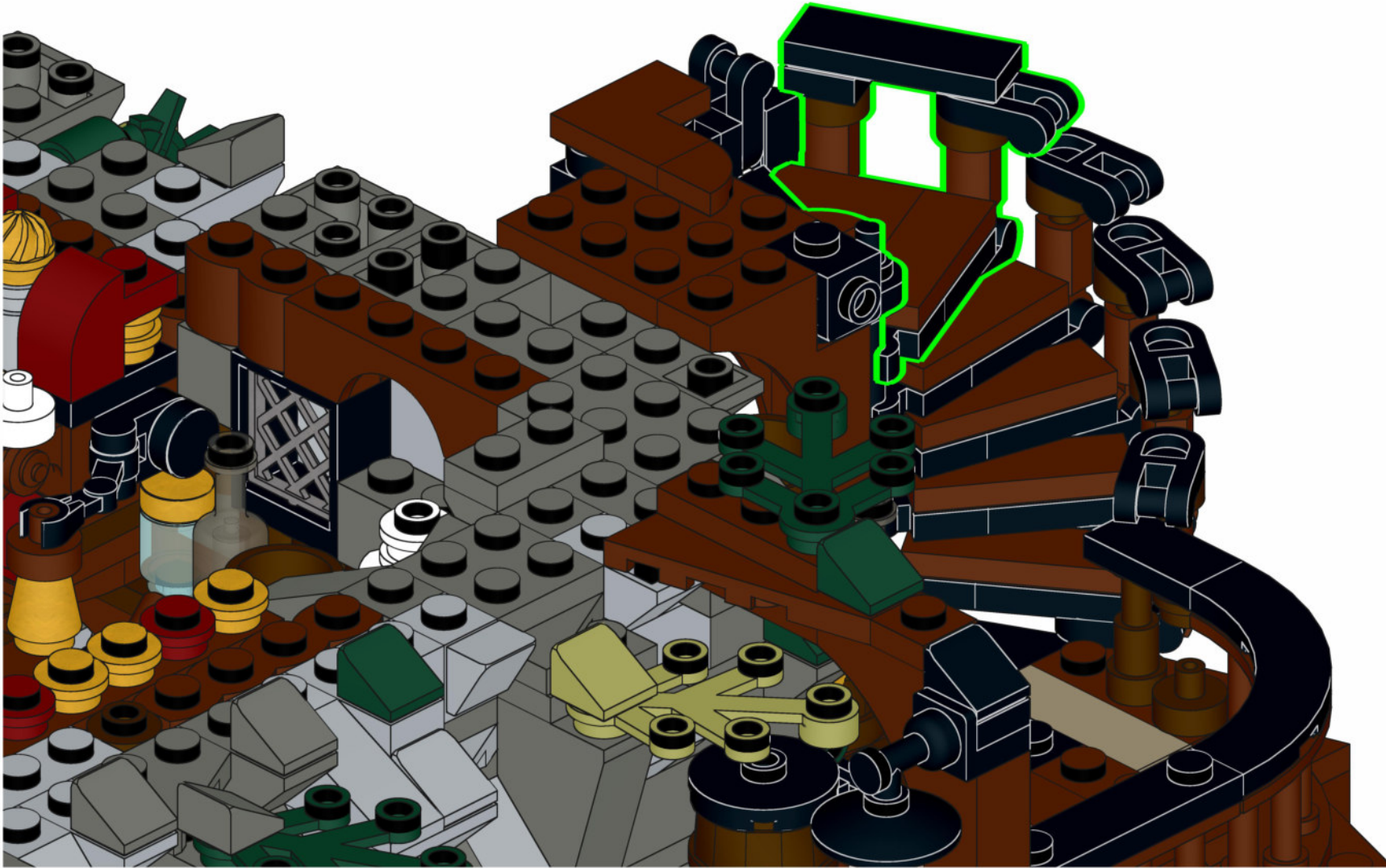
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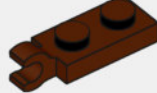


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716

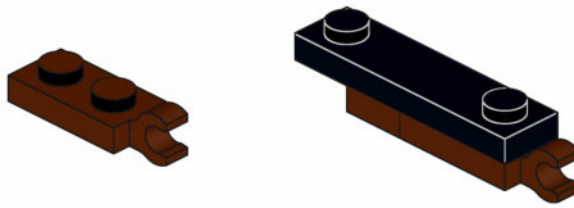
db

								
1x	1x	1x	1x	1x	1x	1x	1x	1x

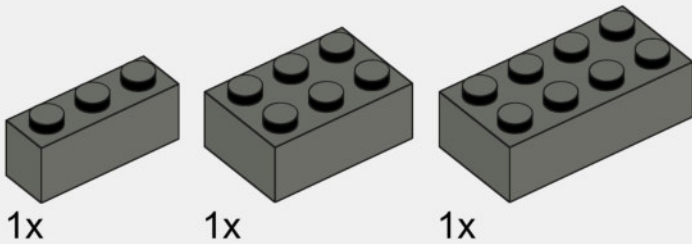
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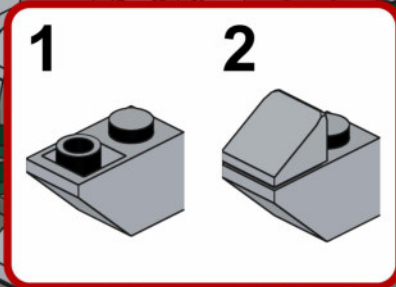
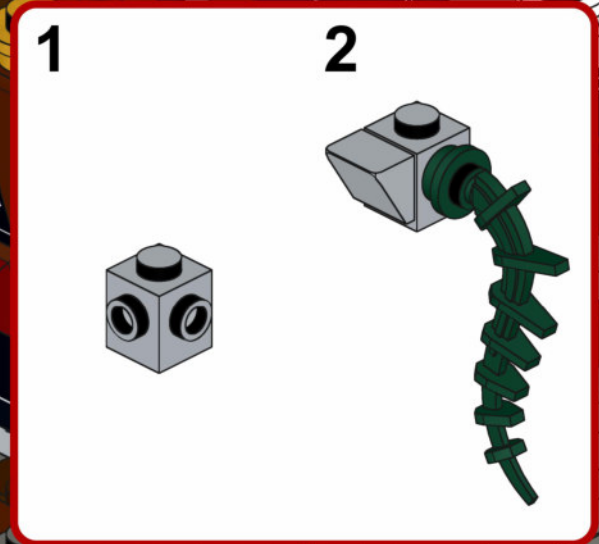
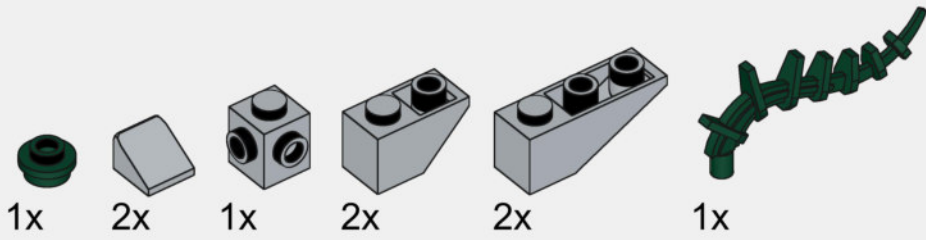
1 2



717



718



719

db



1x



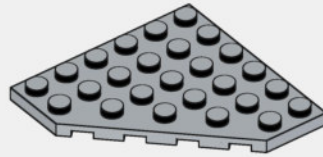
1x



1x



2x

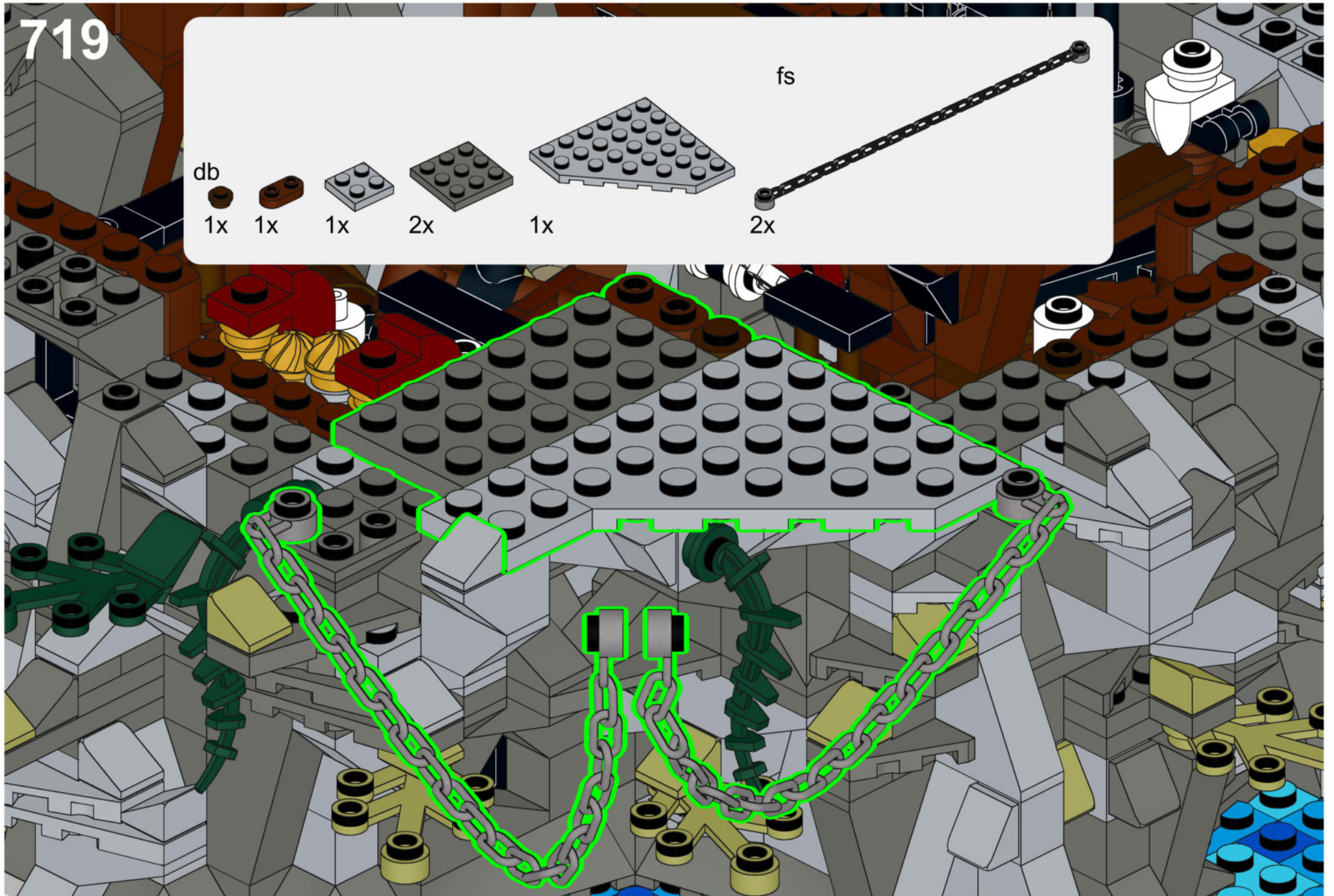


1x

fs



2x



720

db

3x



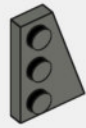
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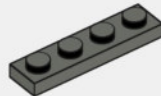
3x



1x



1x



1x



1x



1x

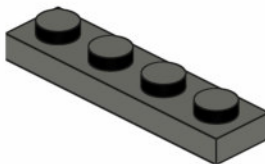


1x

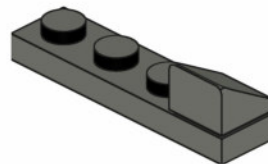


1x

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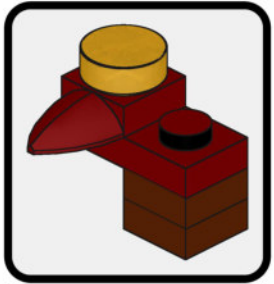
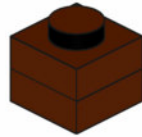
2



721



2x

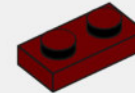


722

pg



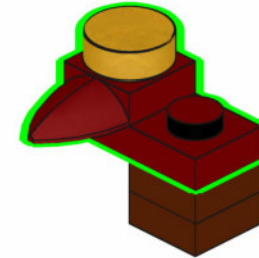
1x



1x



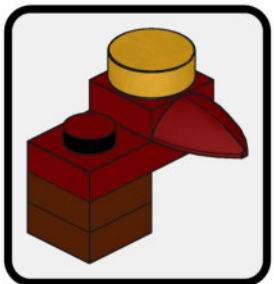
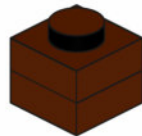
1x



723



2x

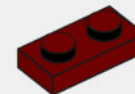


724

pg



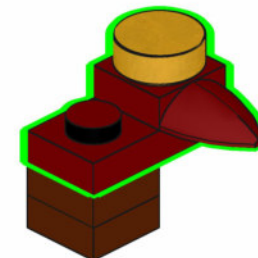
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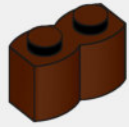
1x



1x



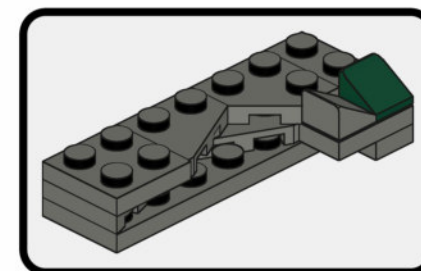
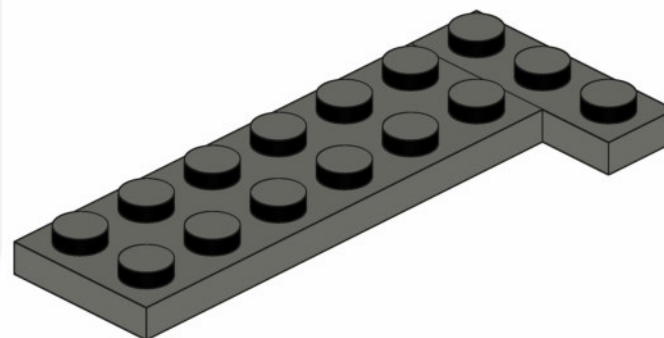
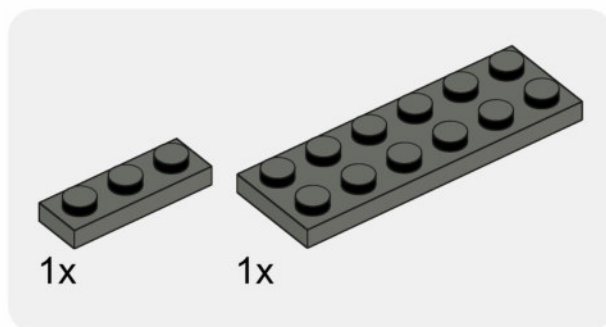
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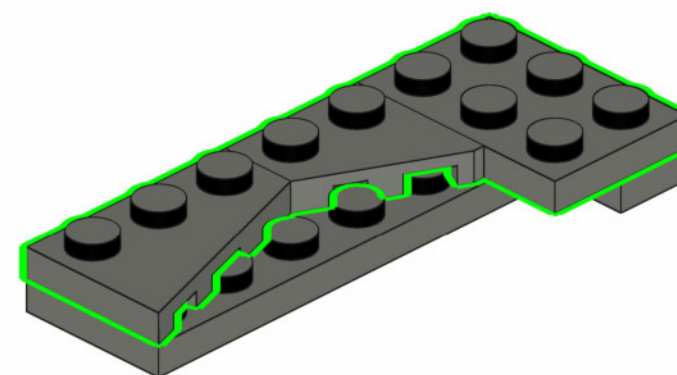
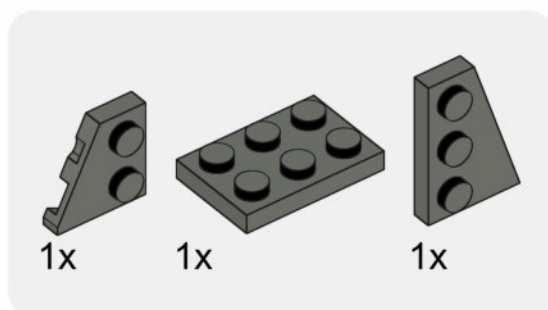
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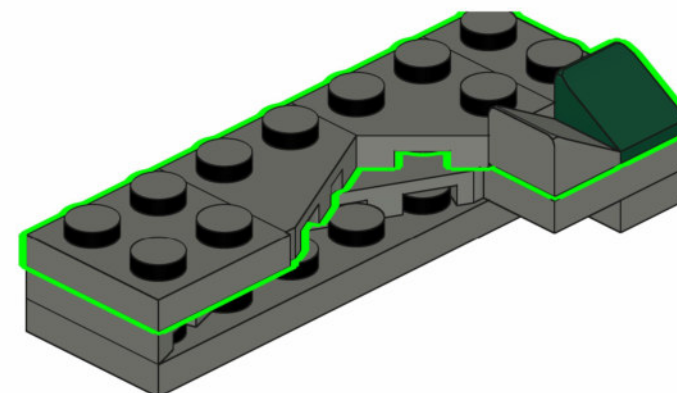
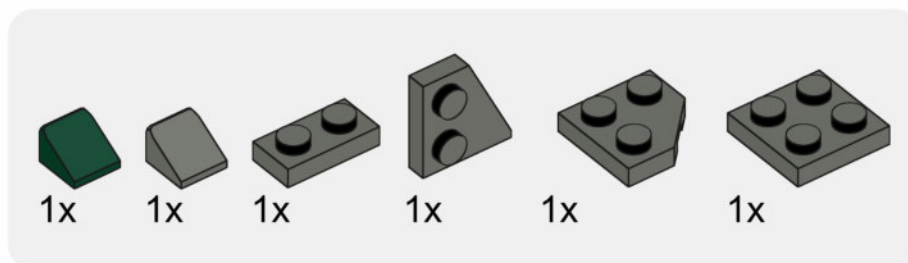
726



727



728



729



730

db

1x

1x

1x

3x

1x

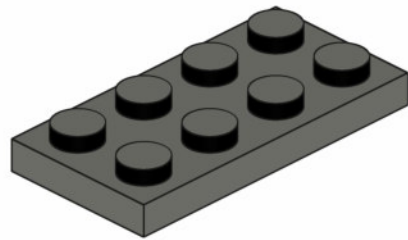
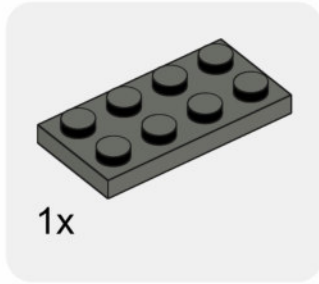
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1x

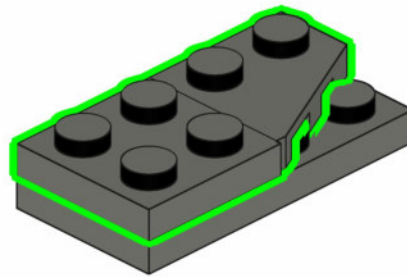
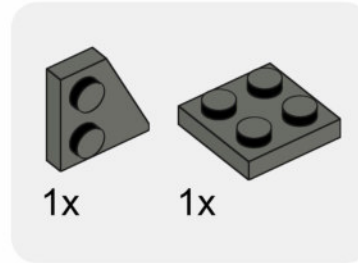
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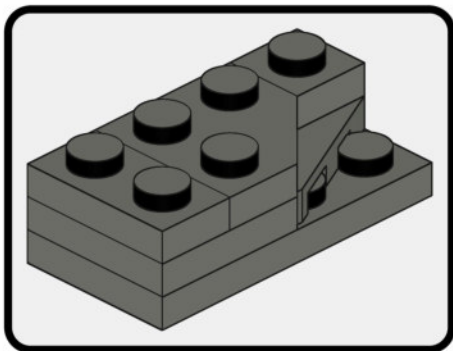
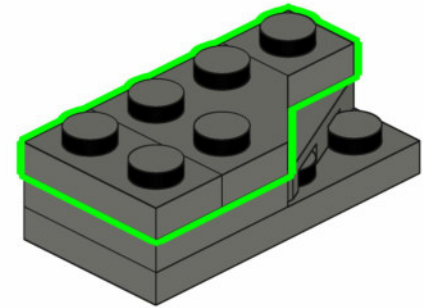
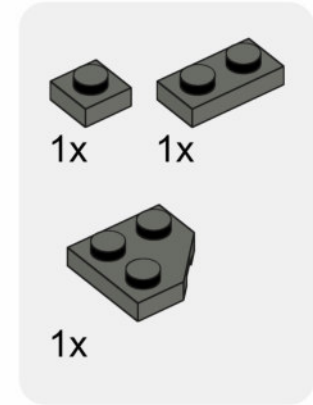
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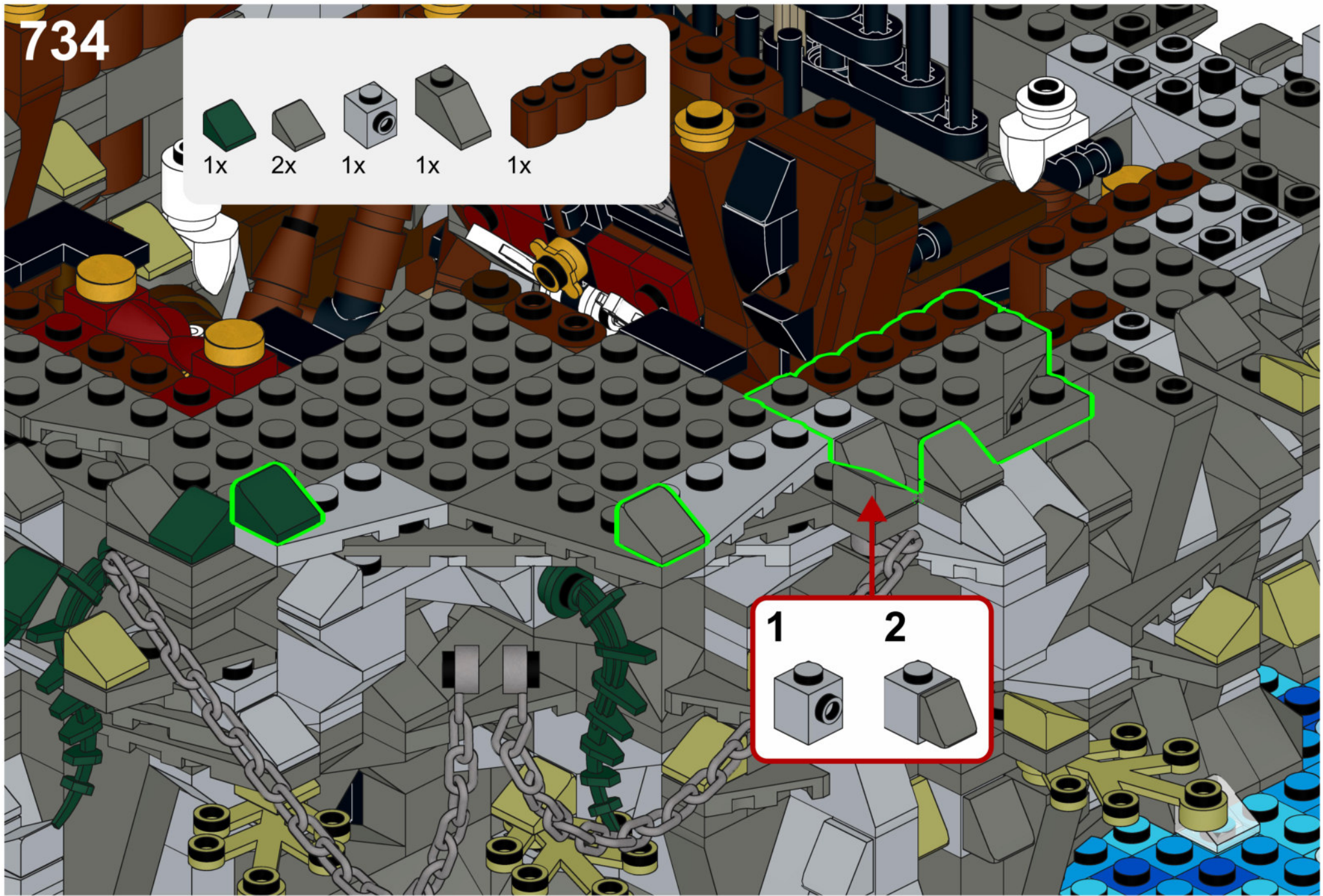


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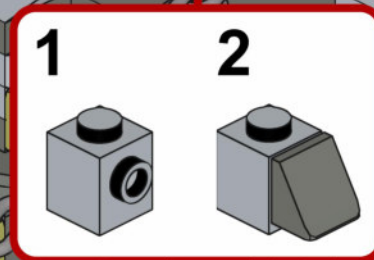


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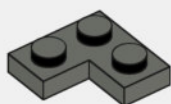
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1 2



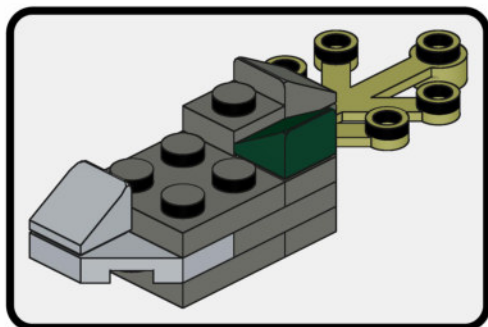
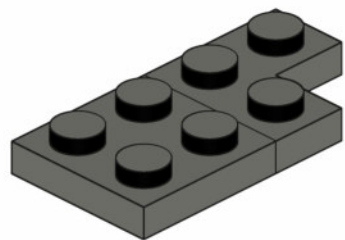
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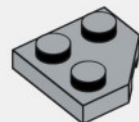
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1x



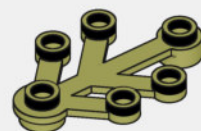
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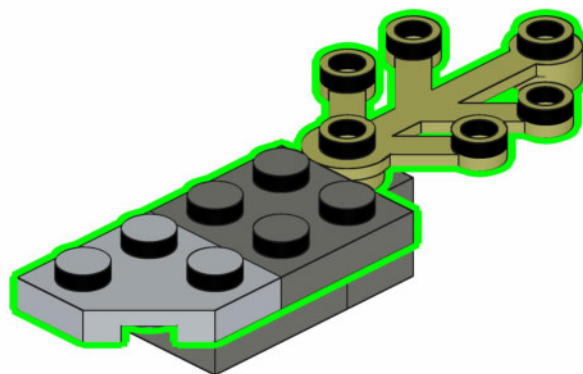
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1x



1x



737



1x



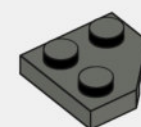
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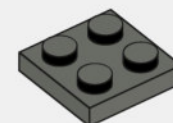
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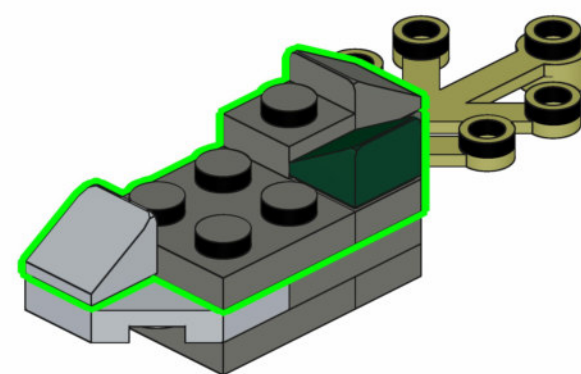
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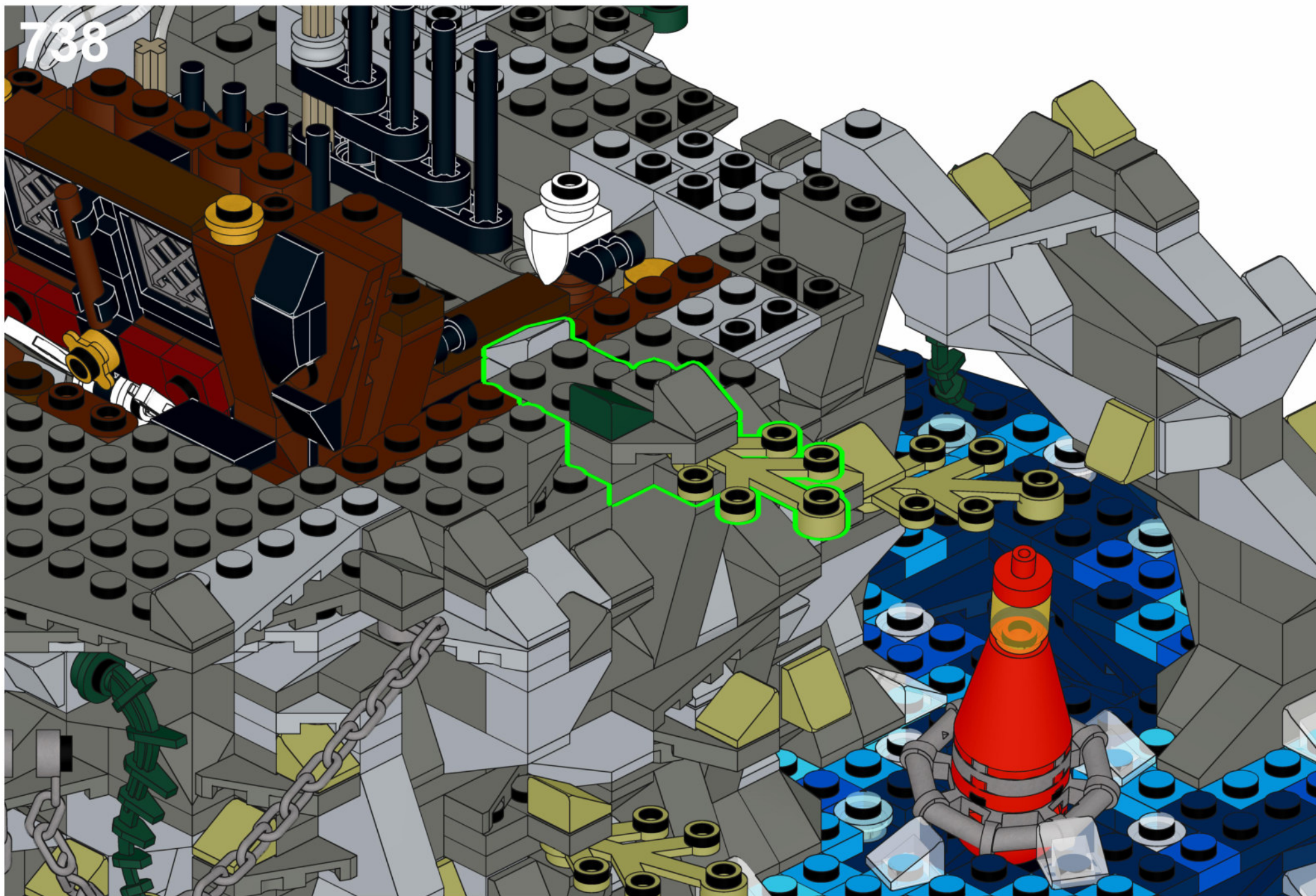
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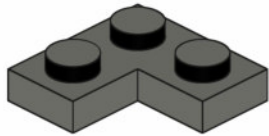
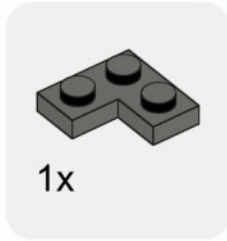
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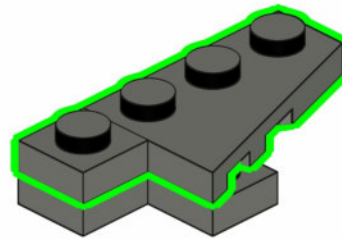
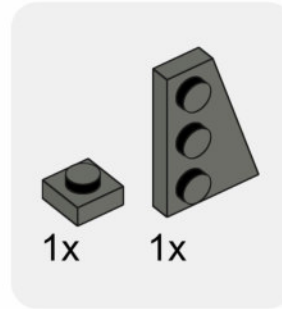
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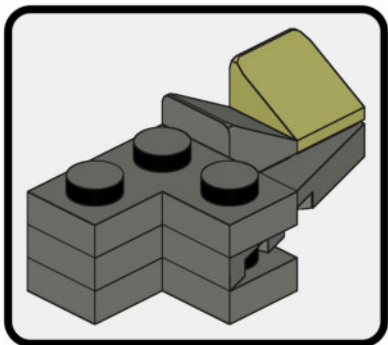
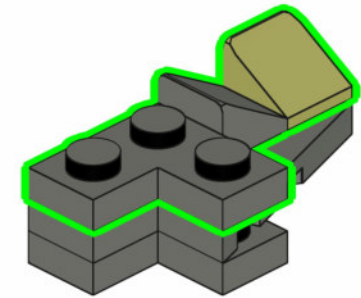
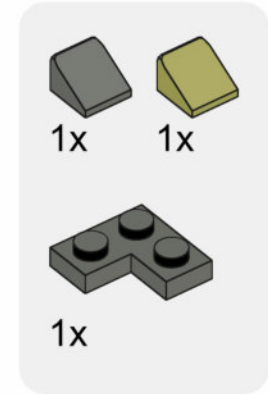
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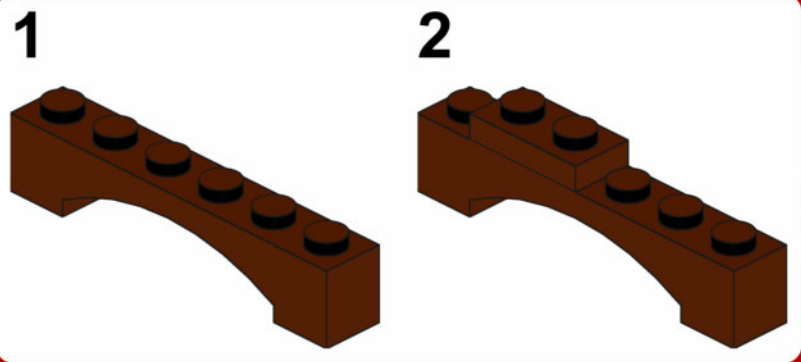
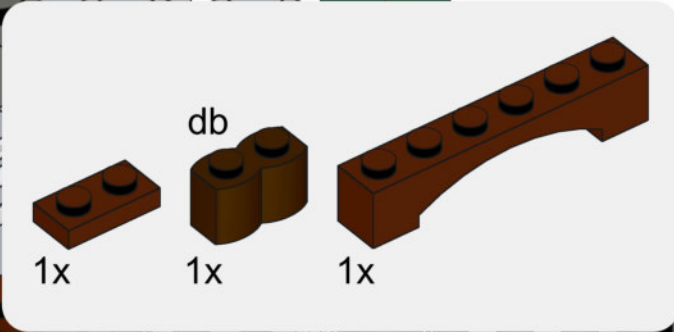
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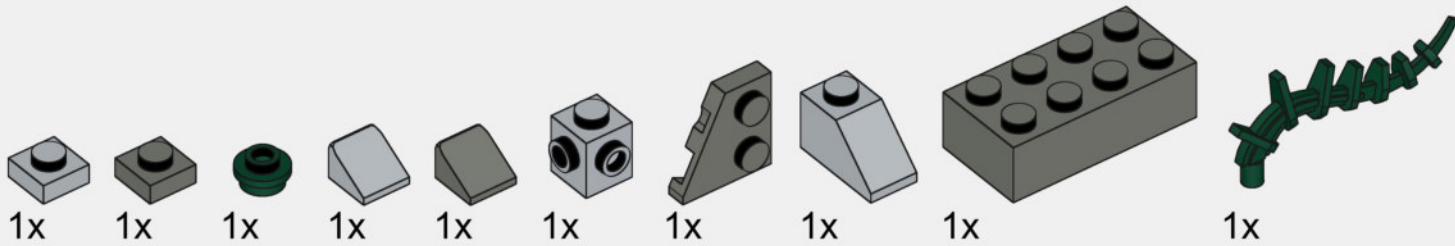
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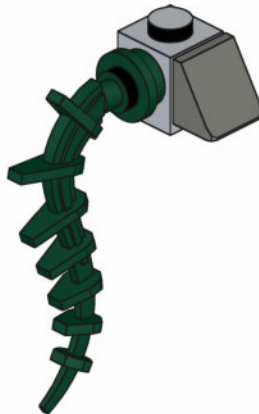


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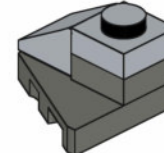
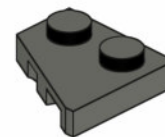
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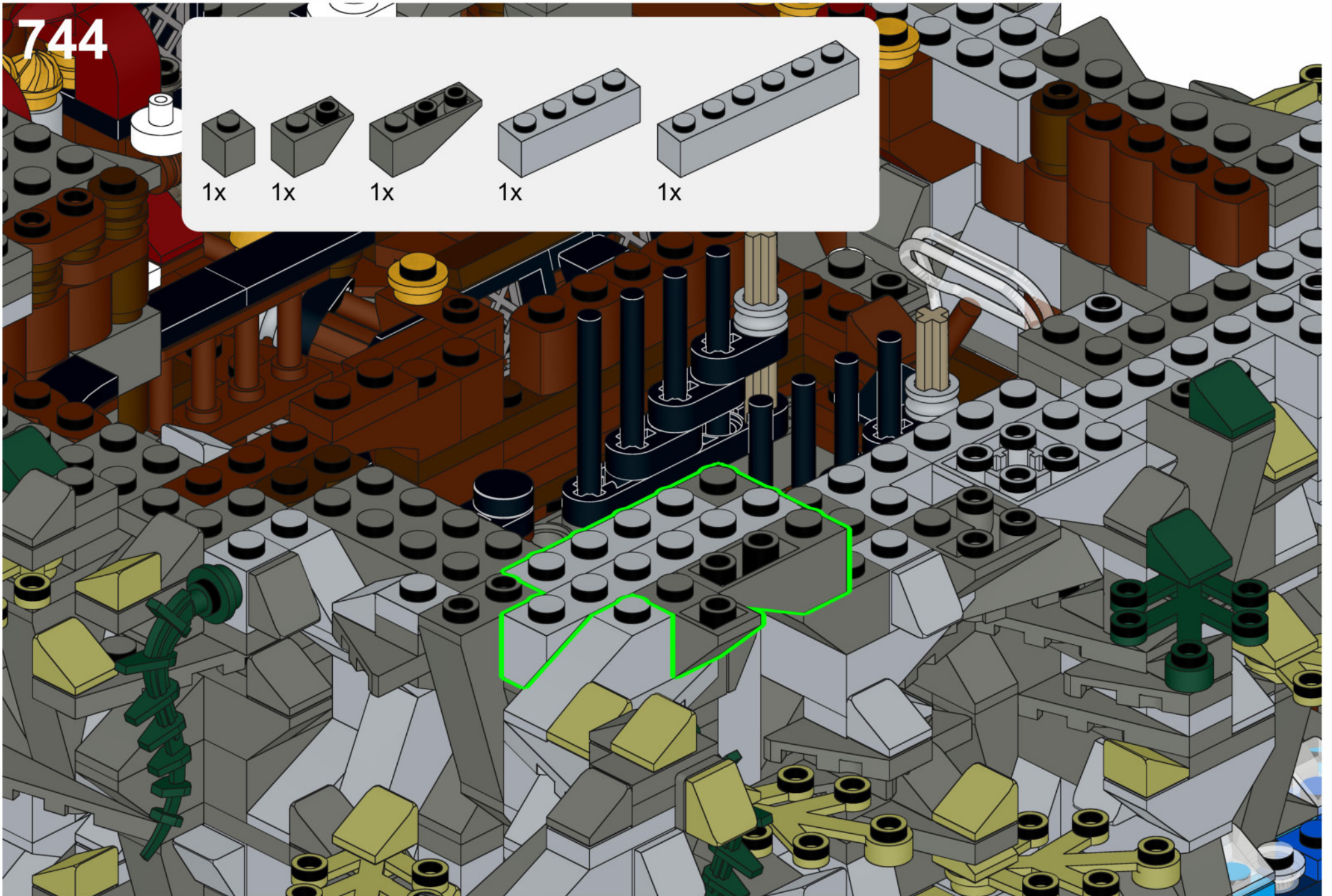
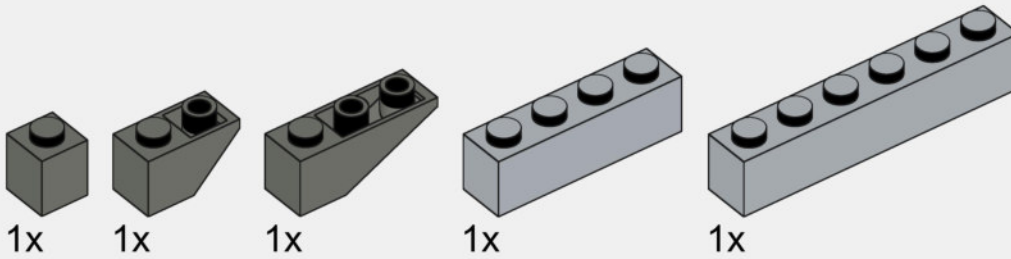


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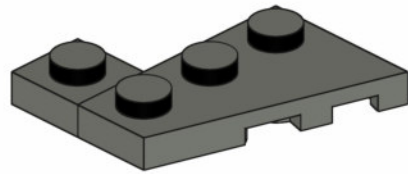
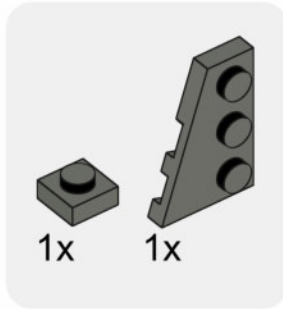
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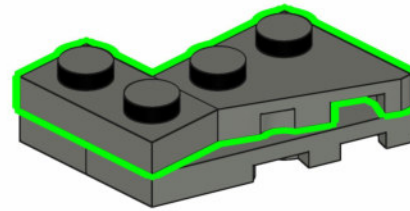
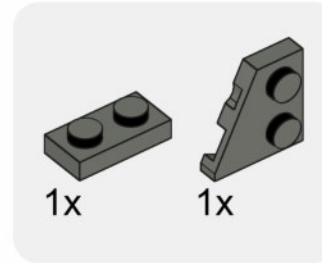
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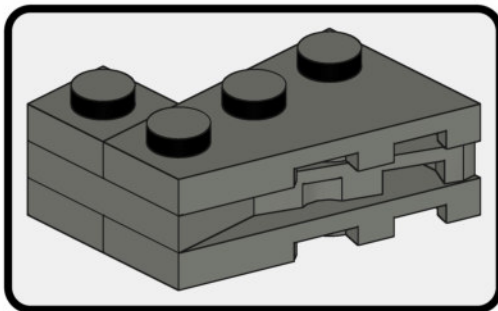
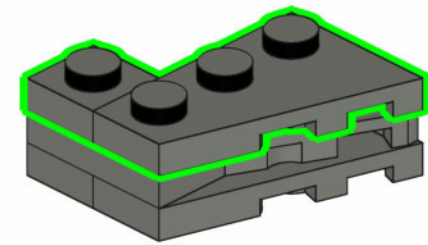
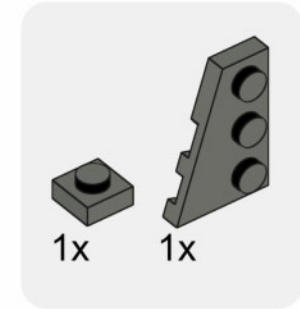
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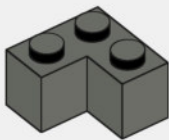
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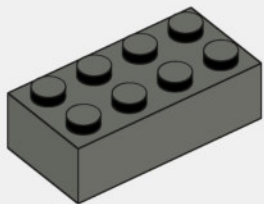
747



748



1x



1x



749

7L



750



2x

2x



1x

751



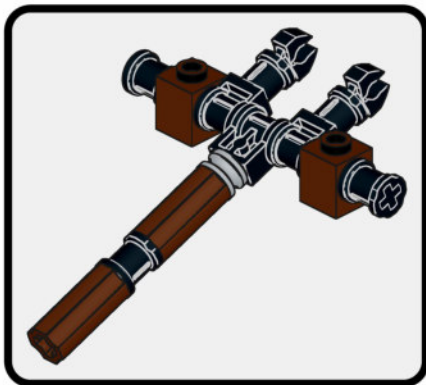
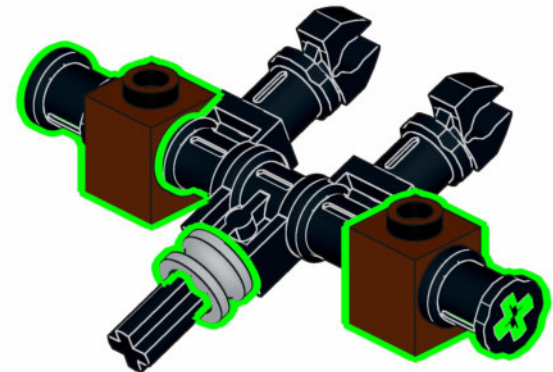
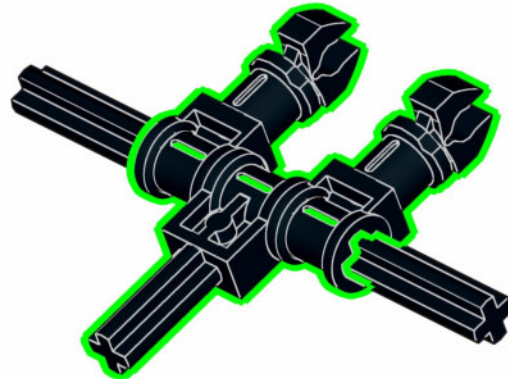
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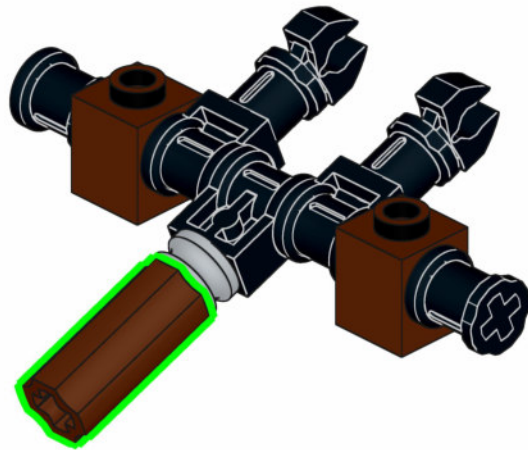
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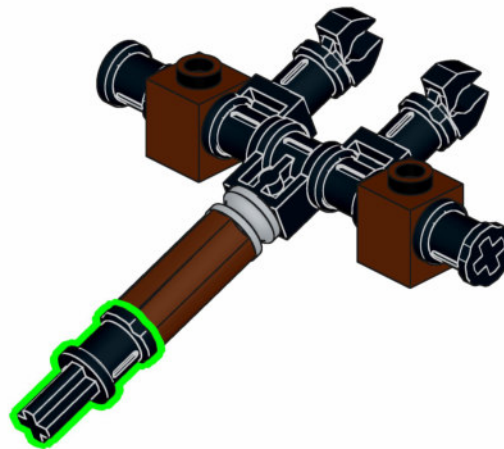
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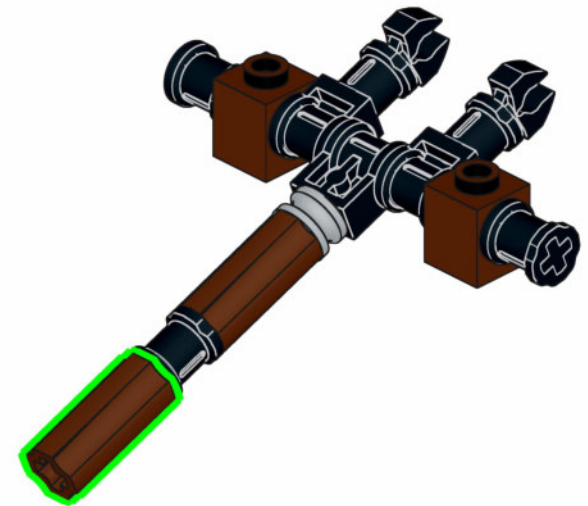
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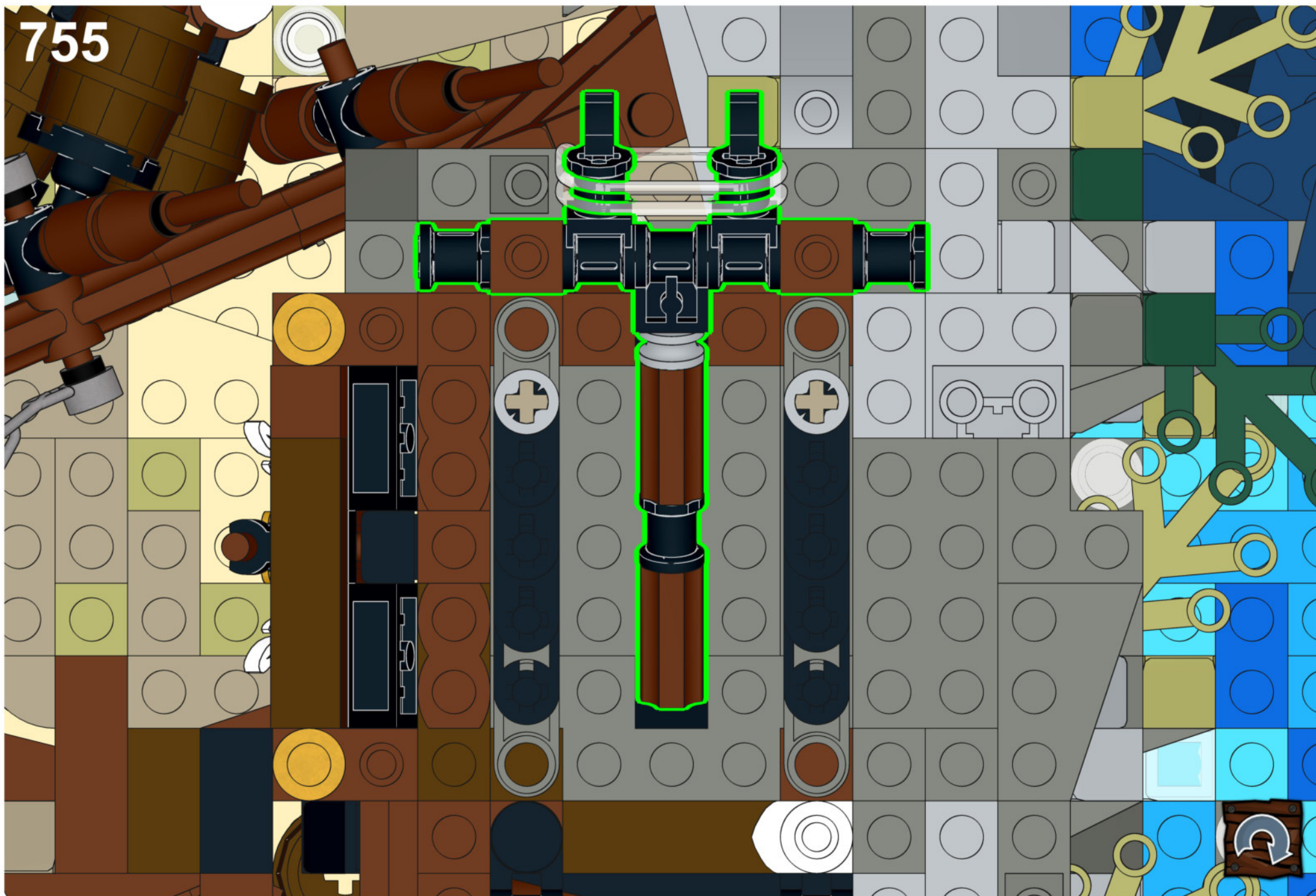
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754



755



756



757

3L

1x

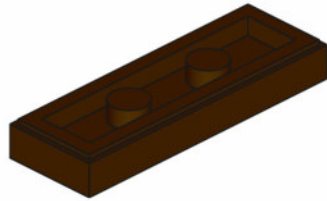
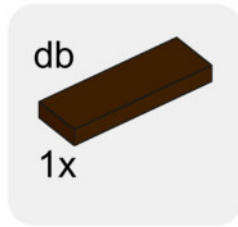
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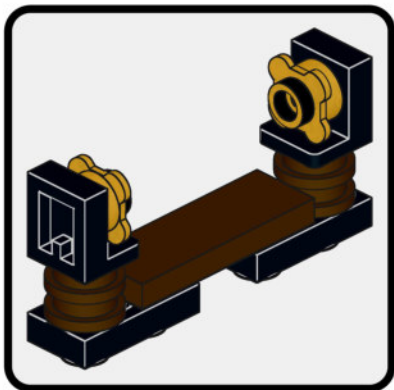
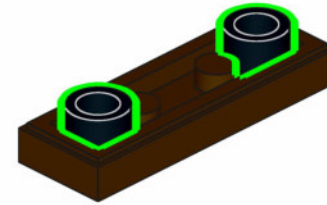
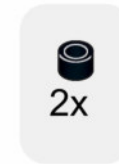
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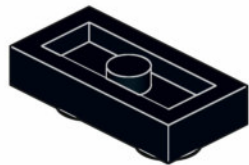
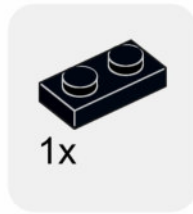
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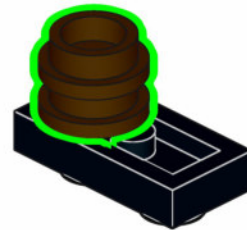
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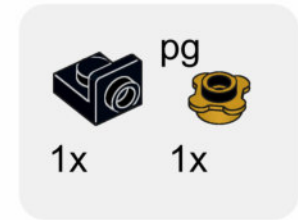
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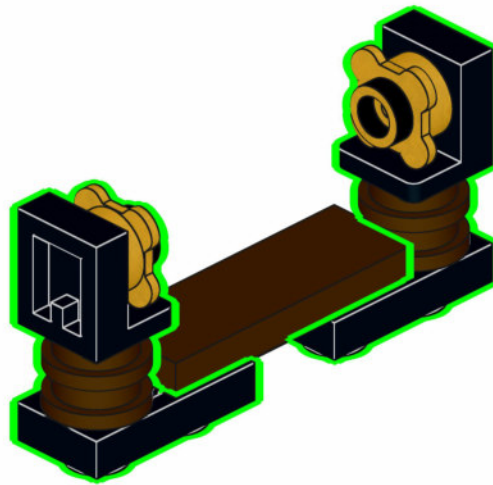


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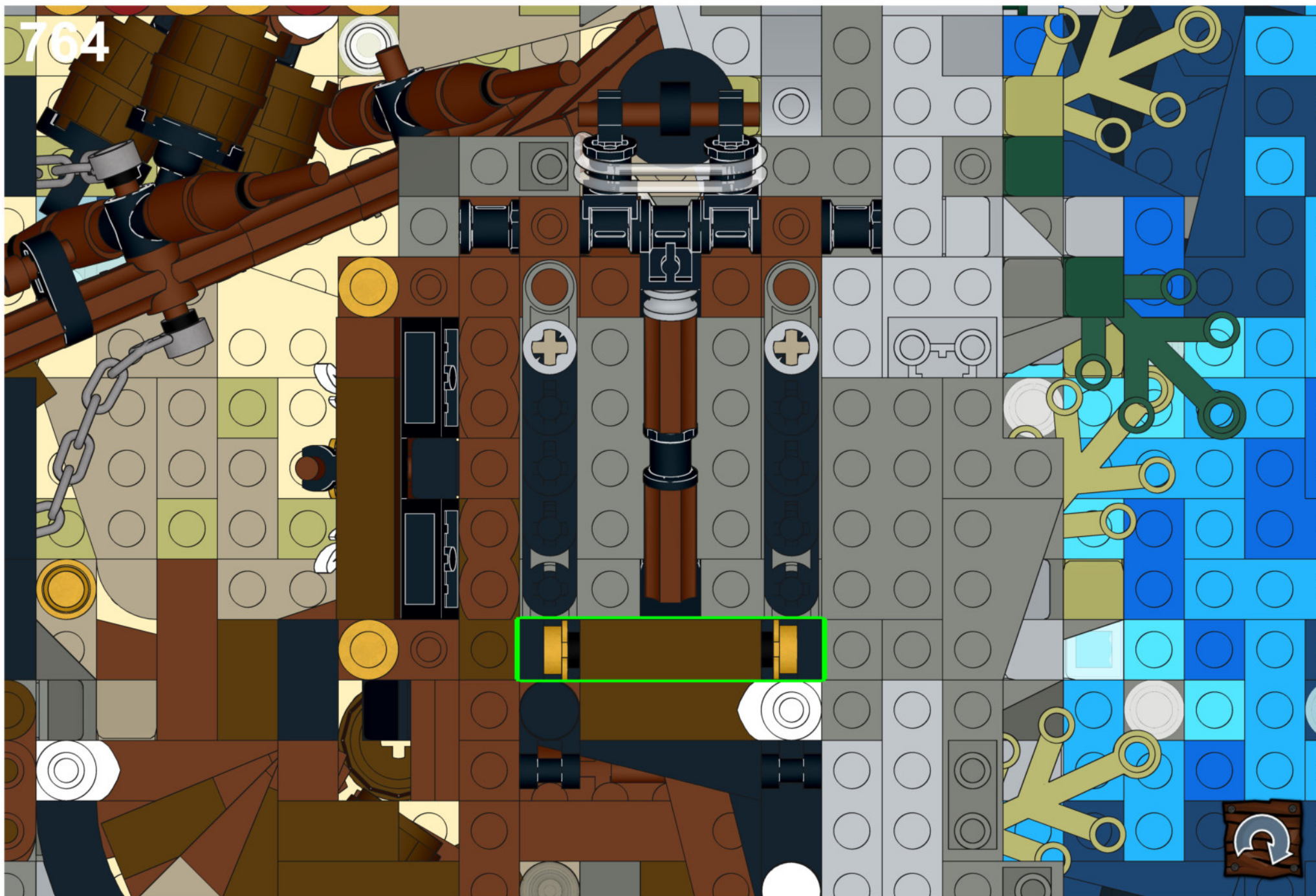


2x

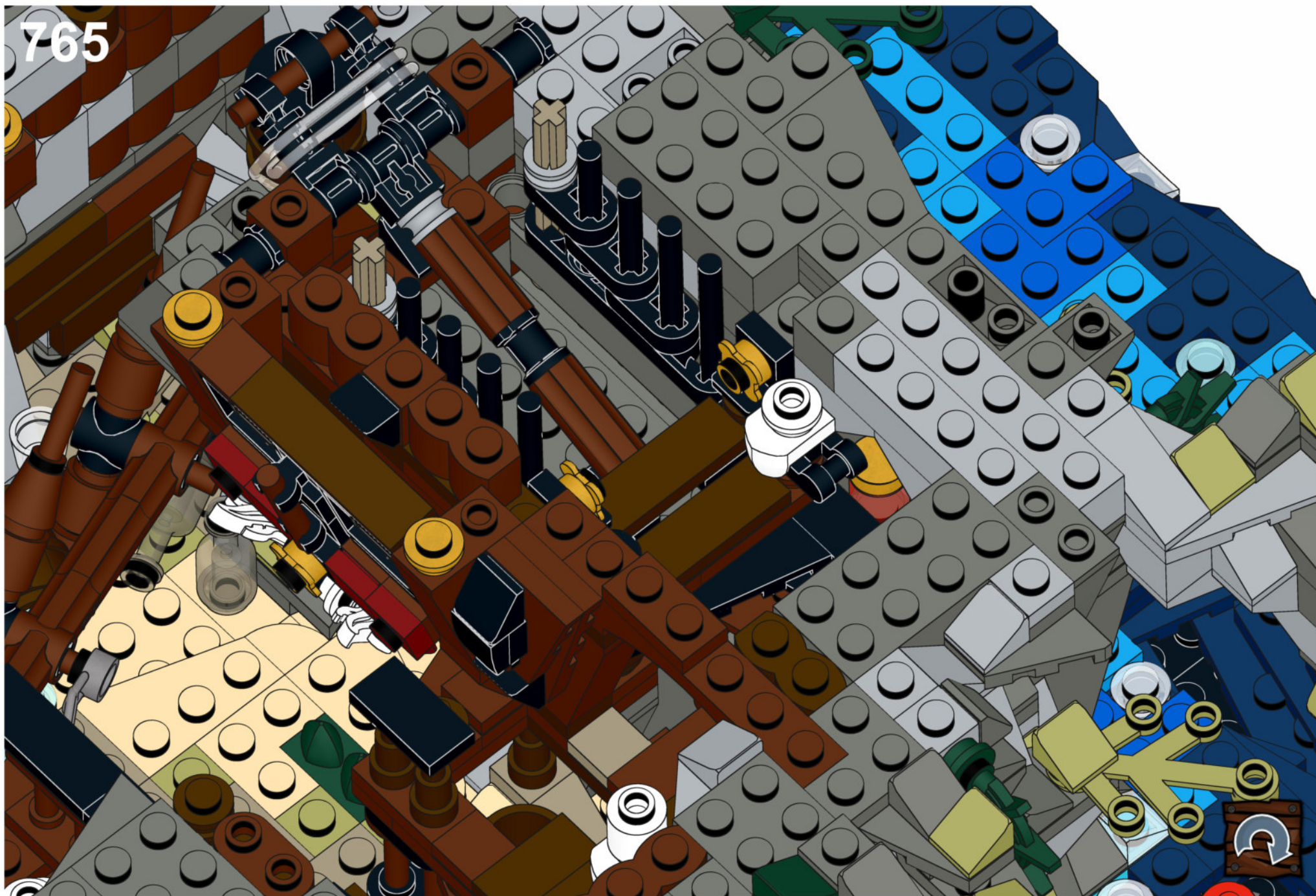
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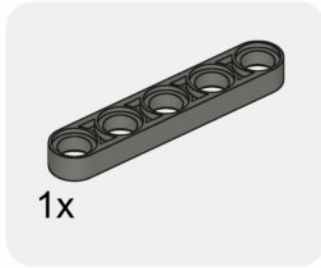
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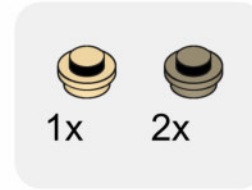
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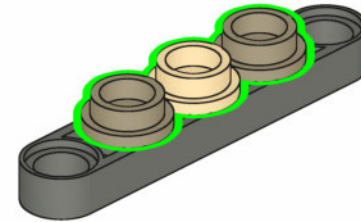
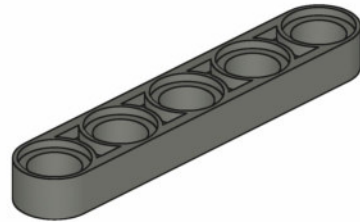
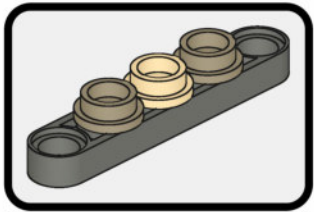
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767



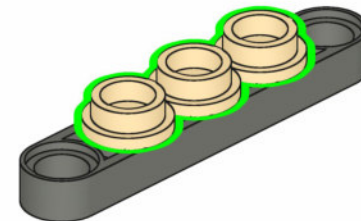
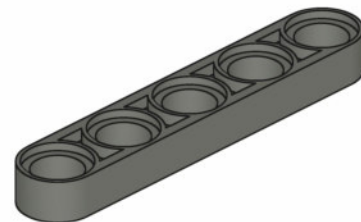
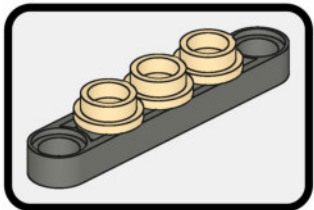
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768



769



770



1



2



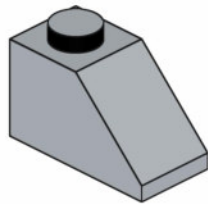
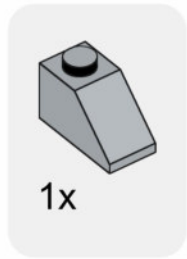
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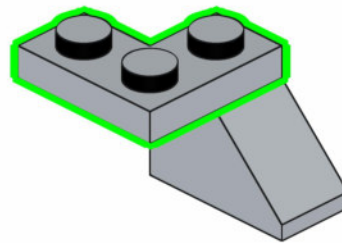
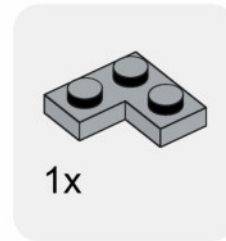
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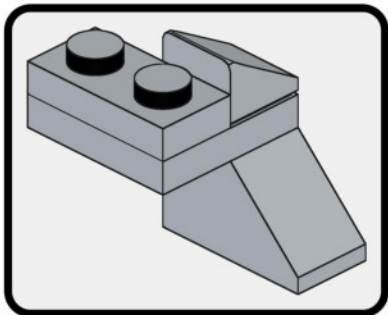
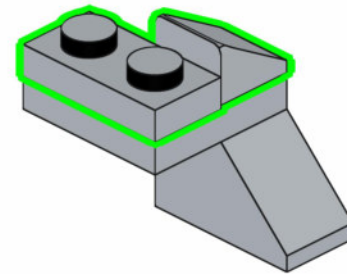
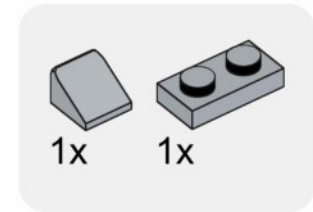
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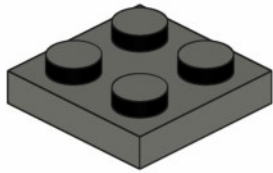
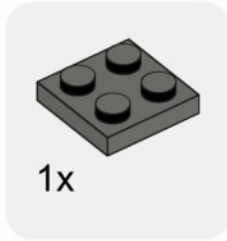
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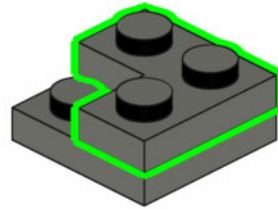
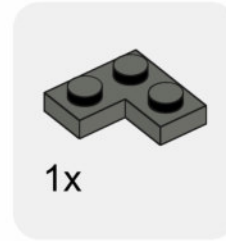
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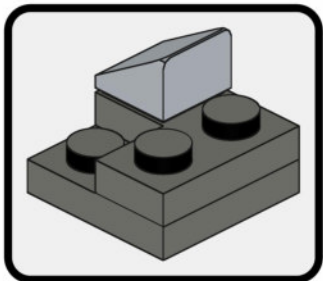
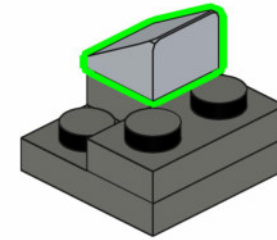
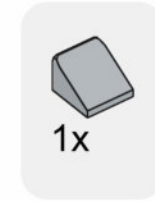
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776



777



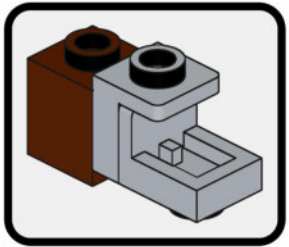
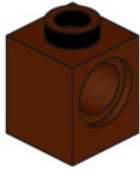
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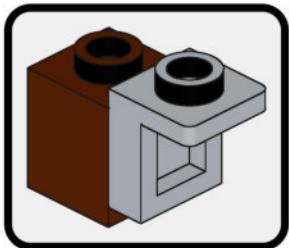
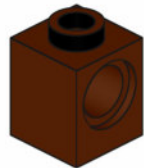
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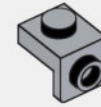
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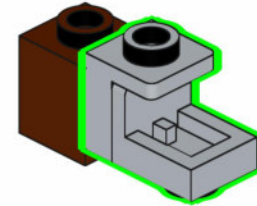
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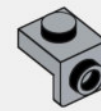
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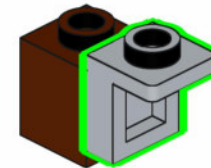
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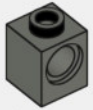
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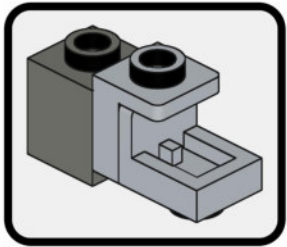
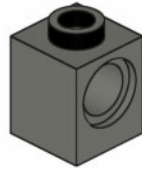
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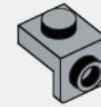
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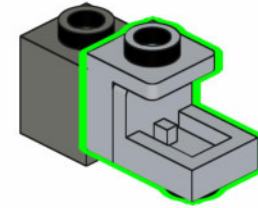
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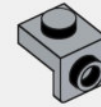
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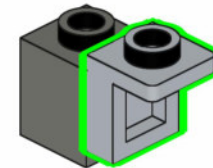
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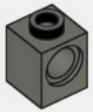
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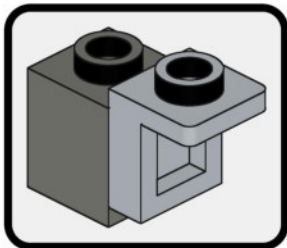
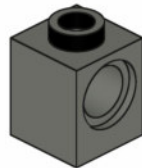
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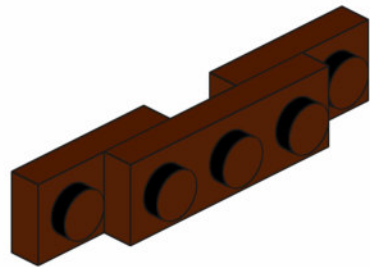
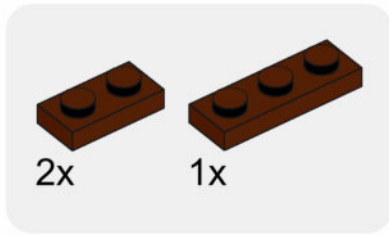
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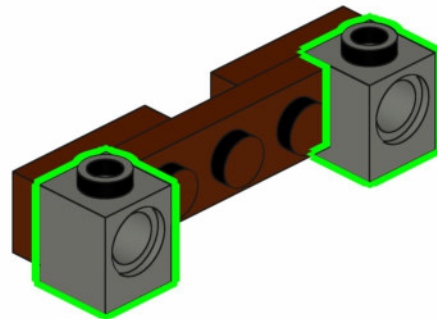
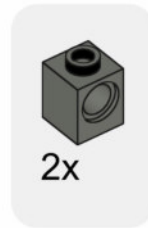
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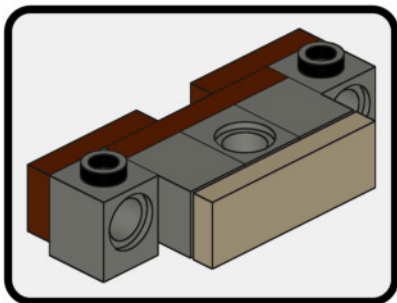
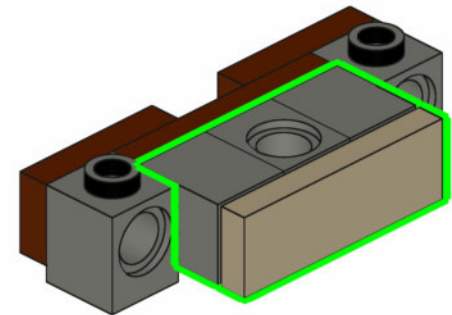
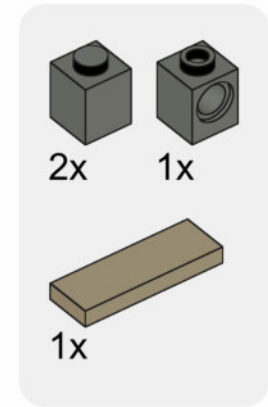
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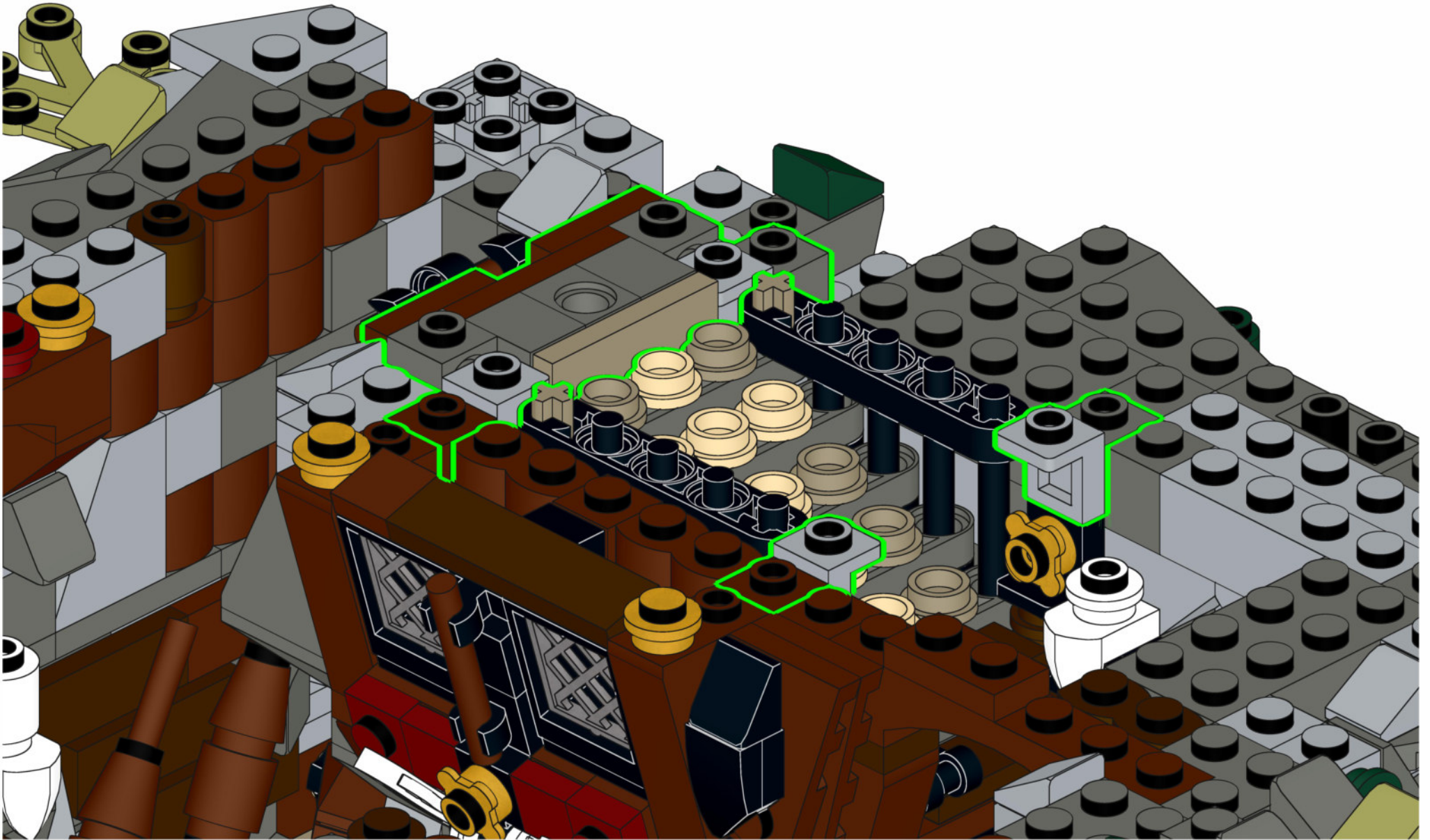
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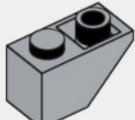
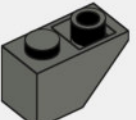
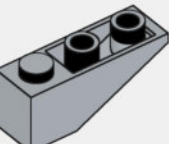
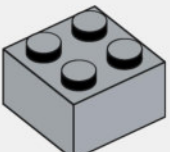
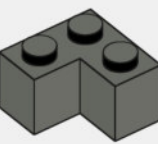
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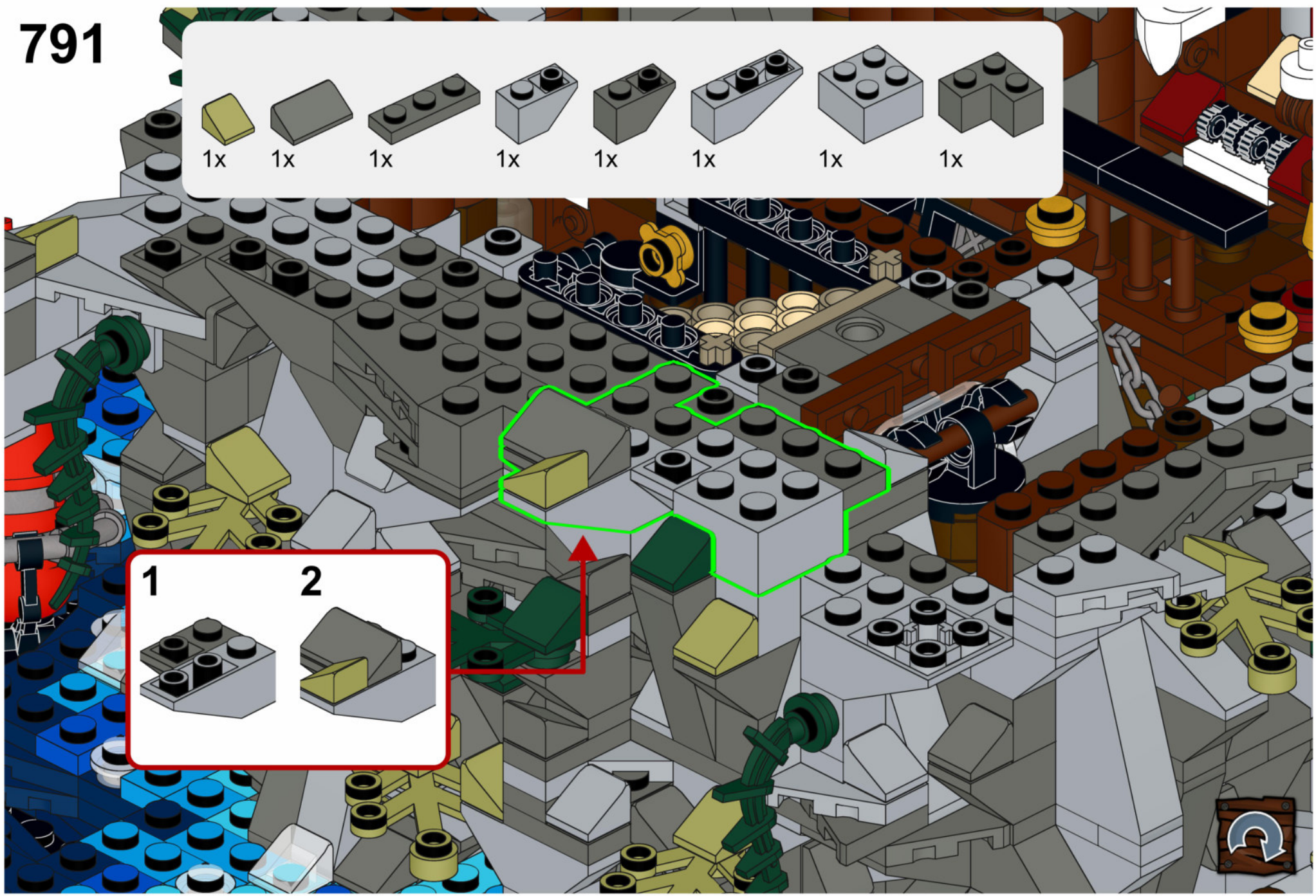


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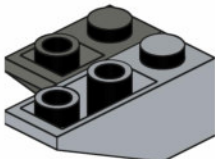


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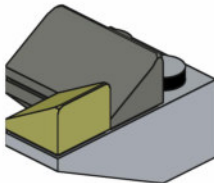
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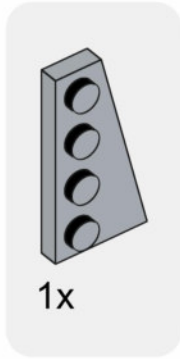


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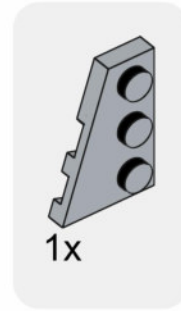




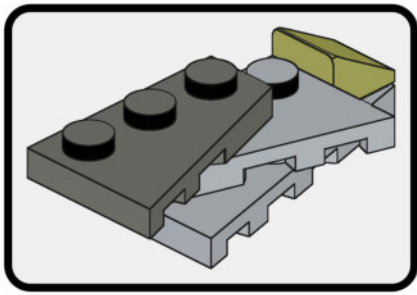
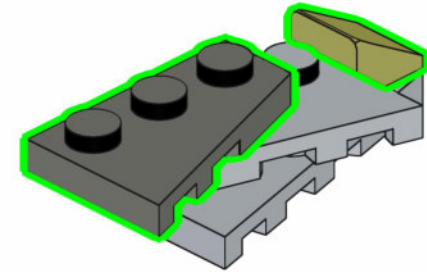
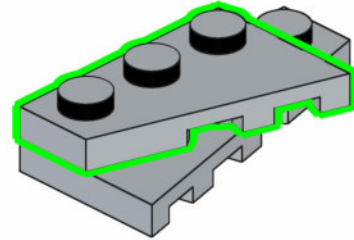
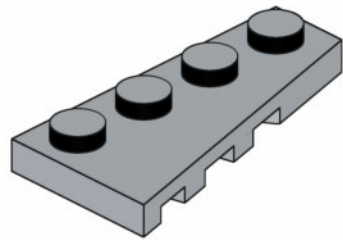
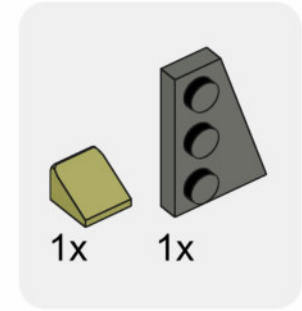
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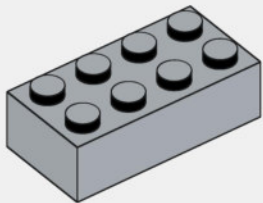
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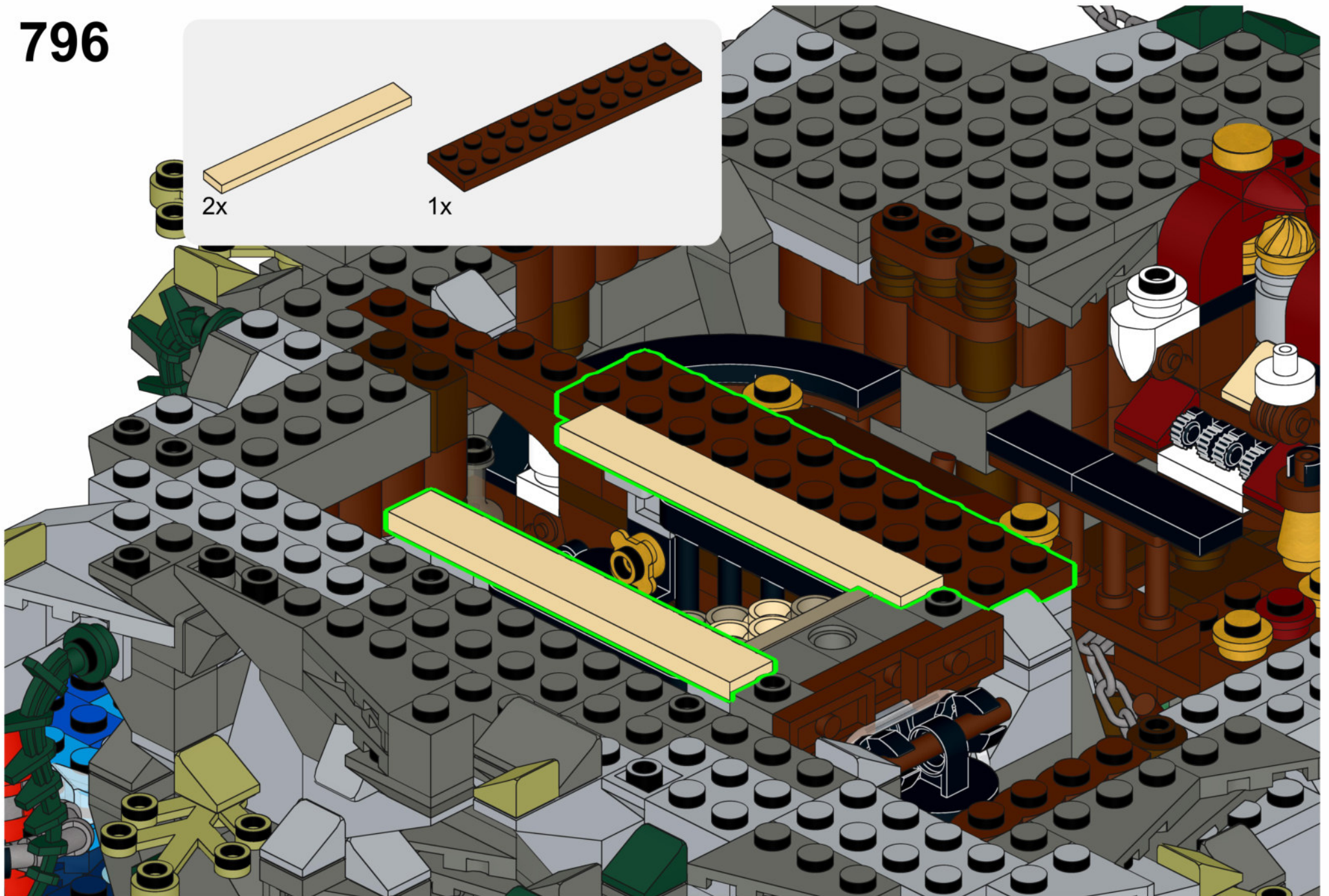
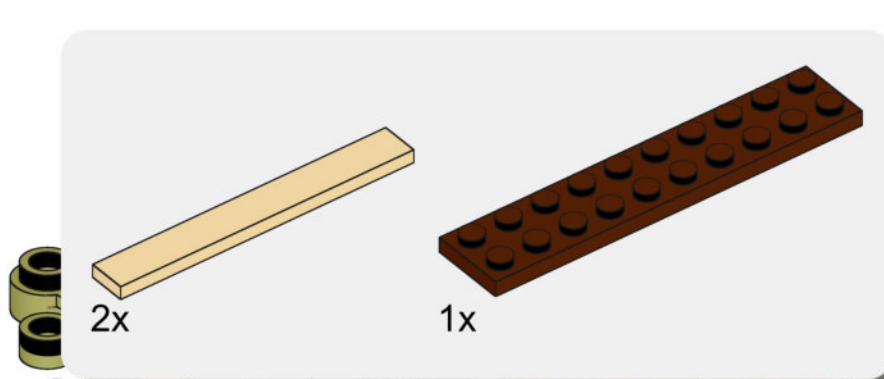
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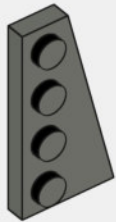
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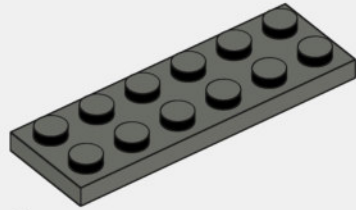
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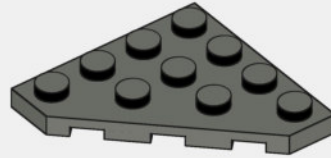
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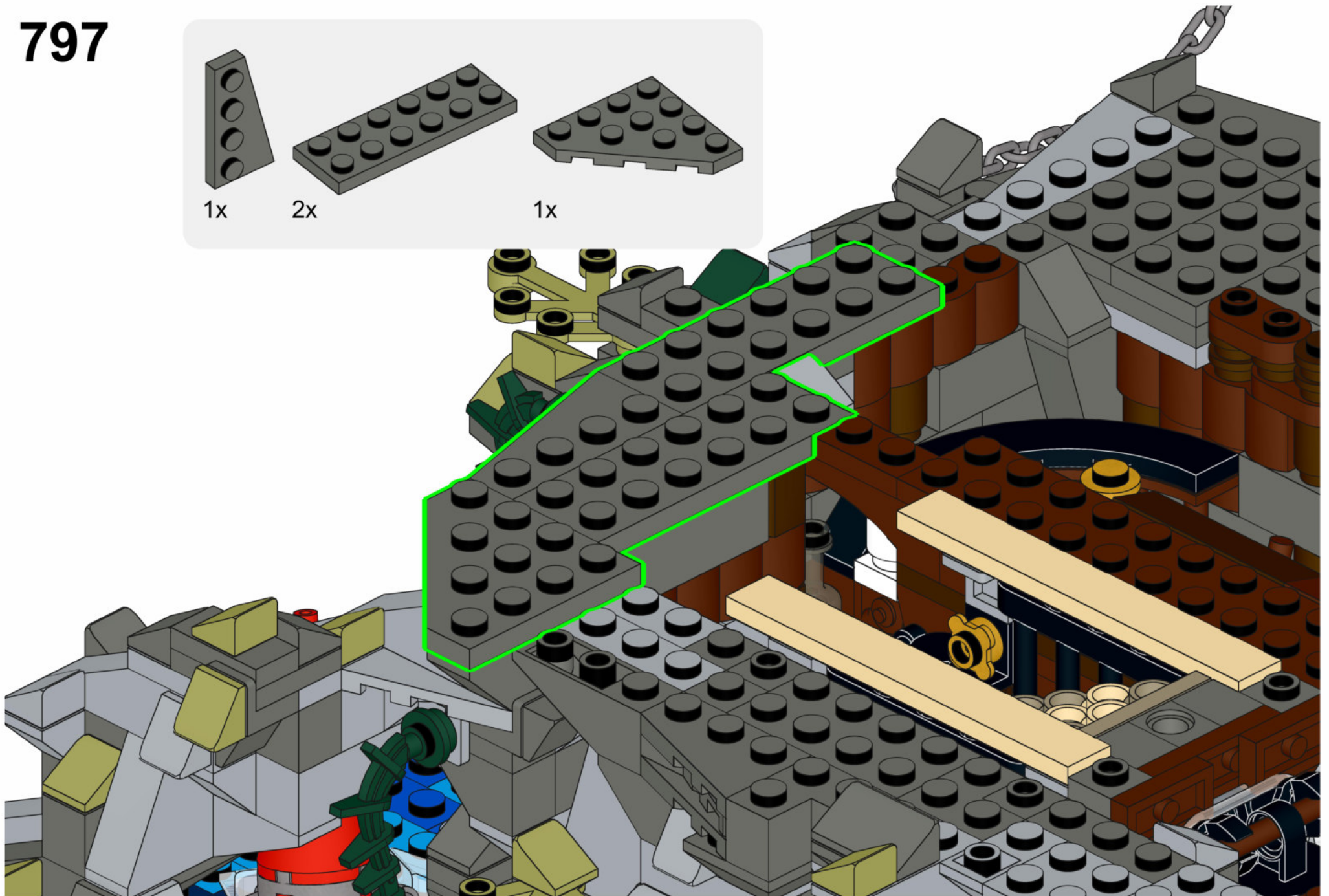
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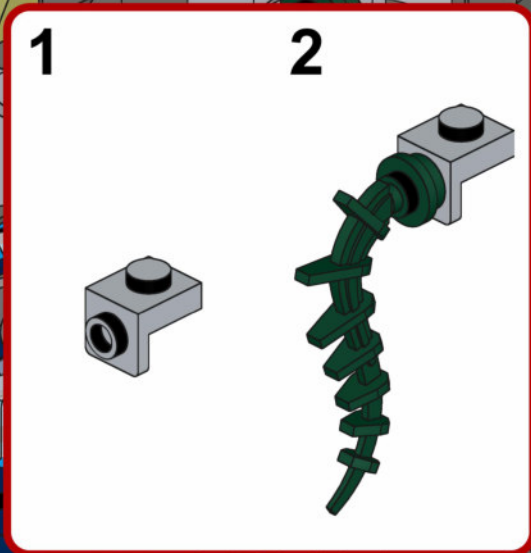
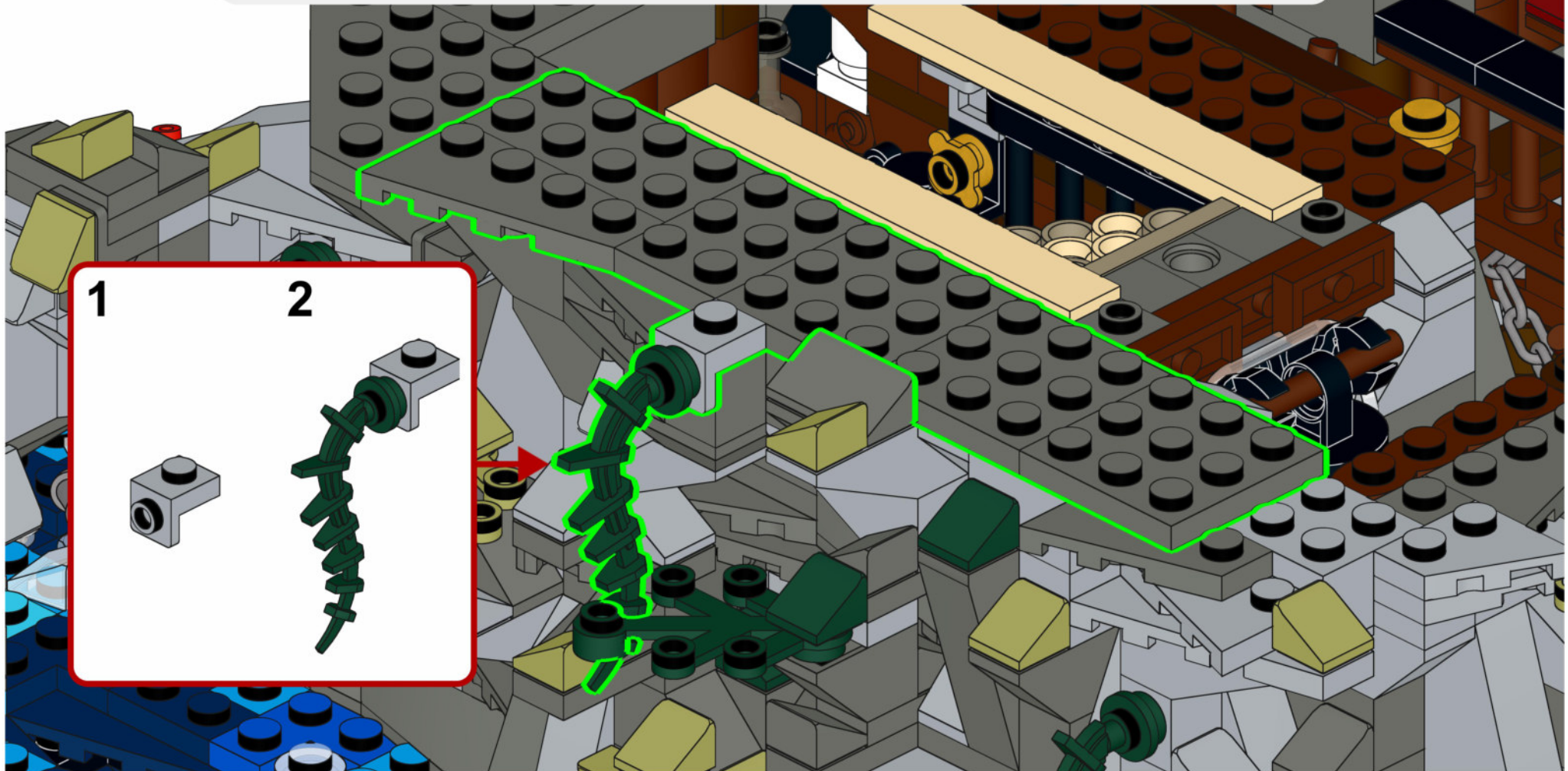
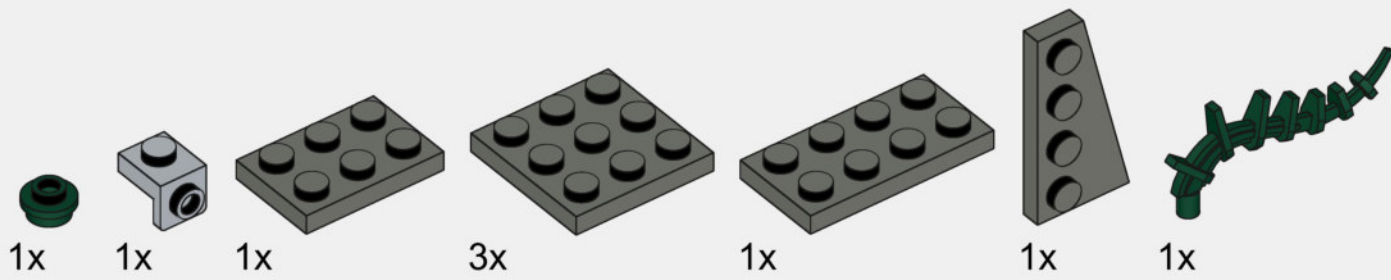
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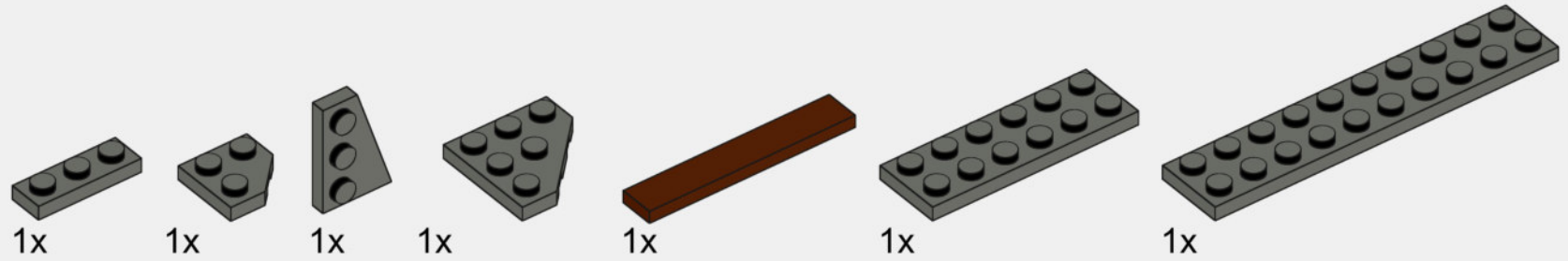
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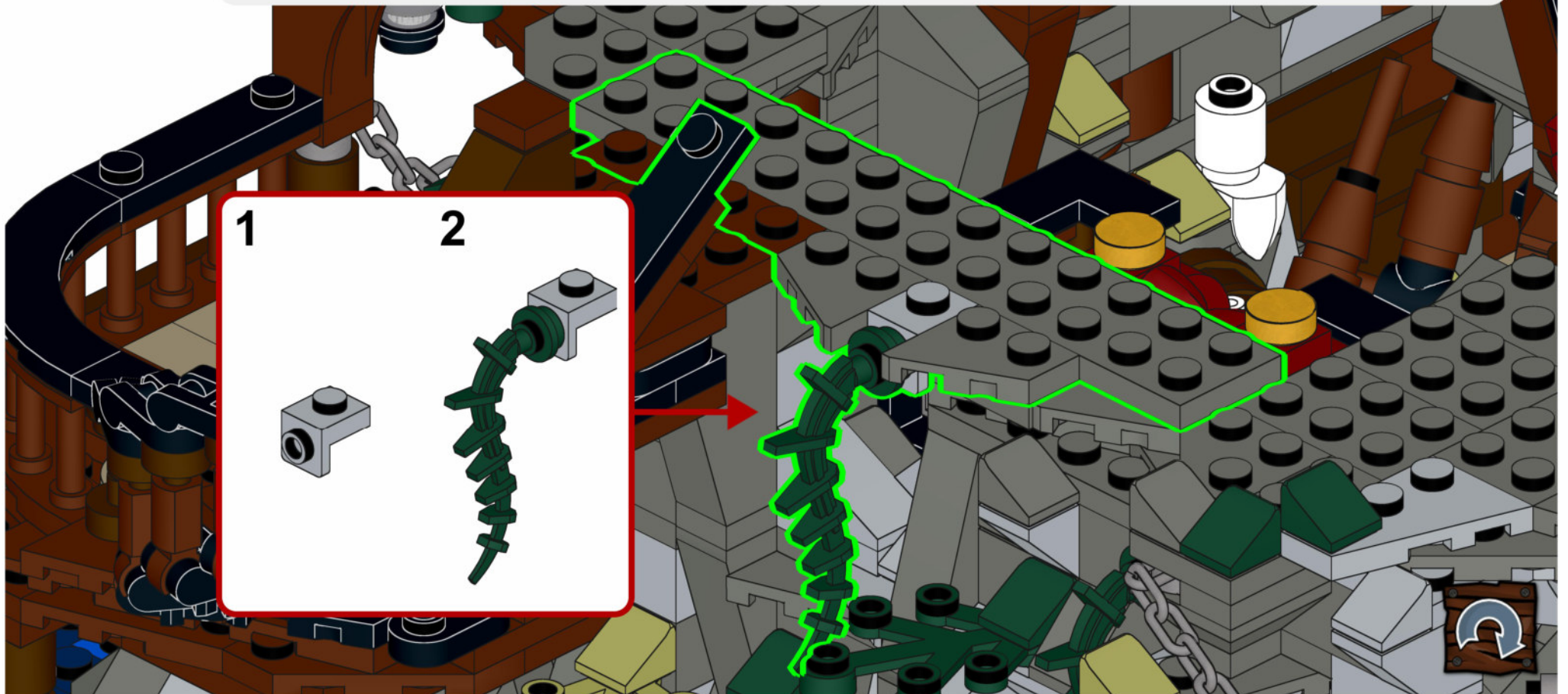
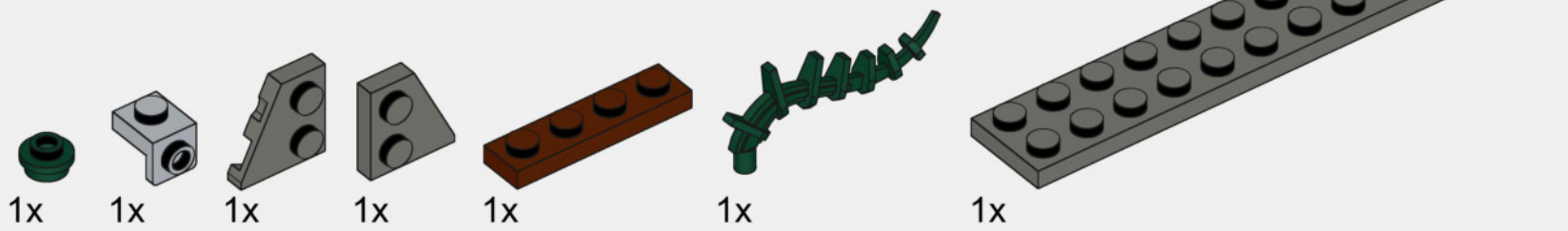
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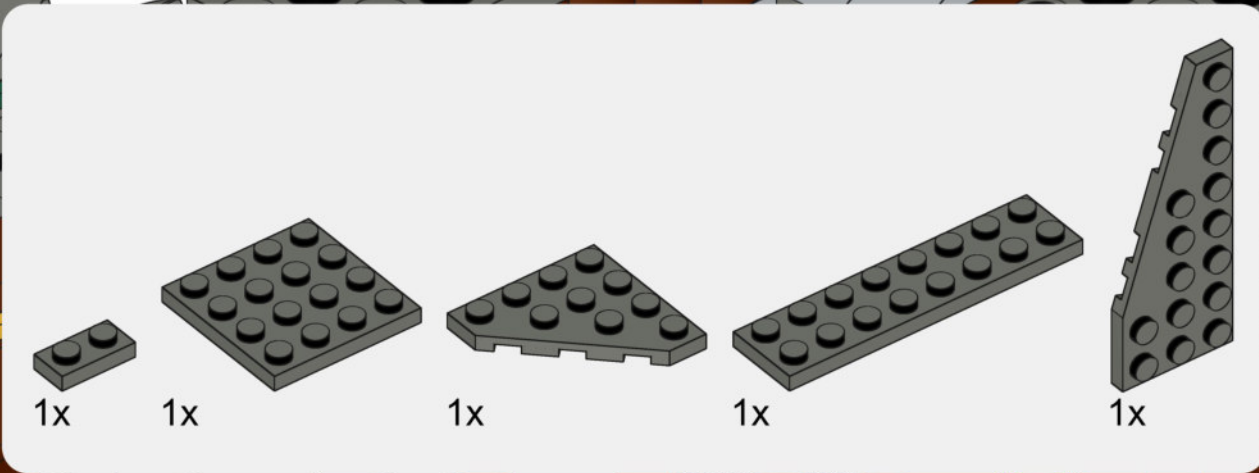
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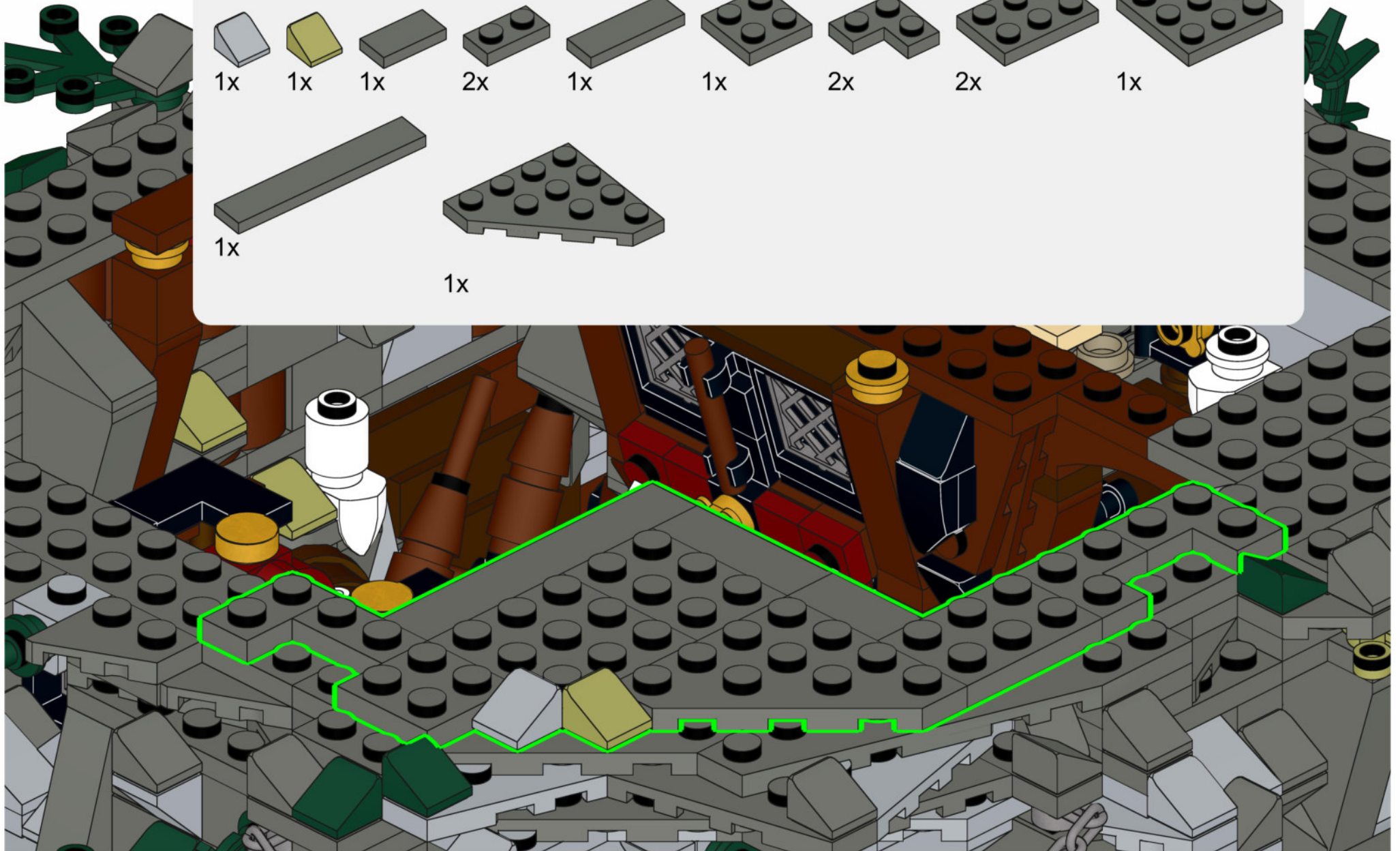
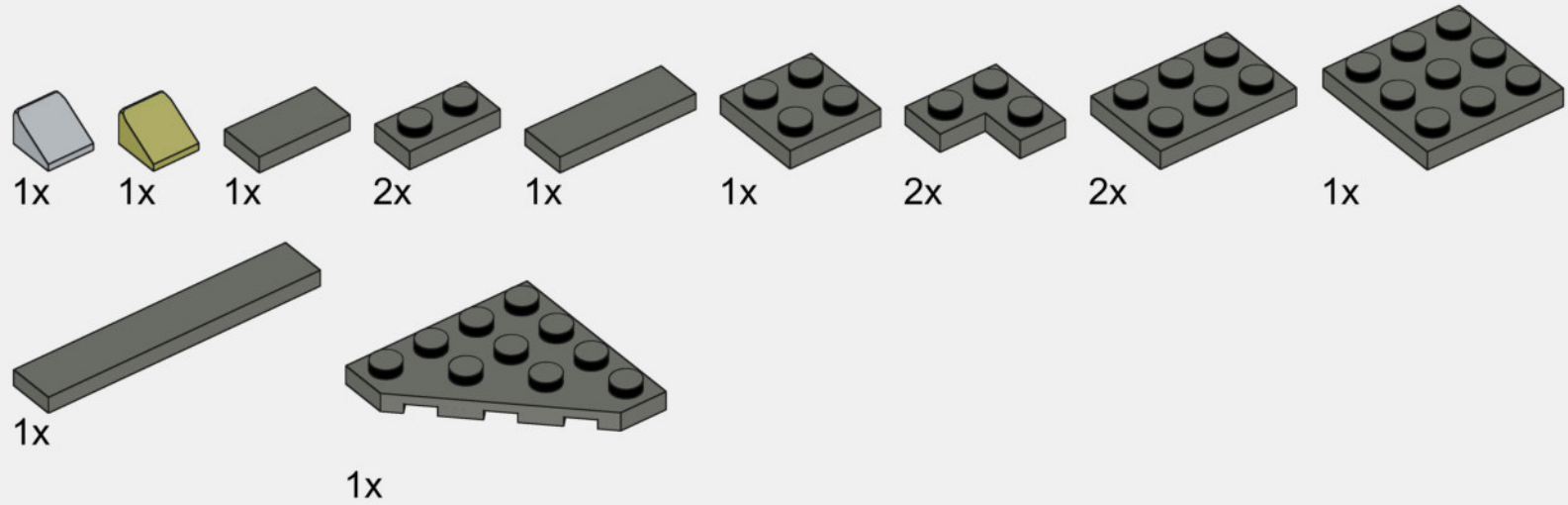
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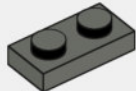


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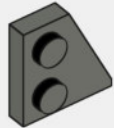
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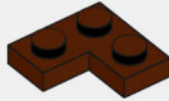
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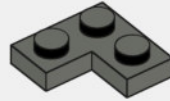
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1x



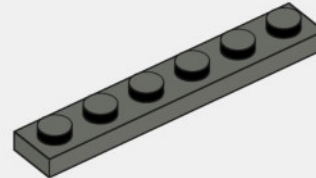
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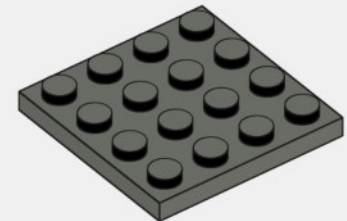
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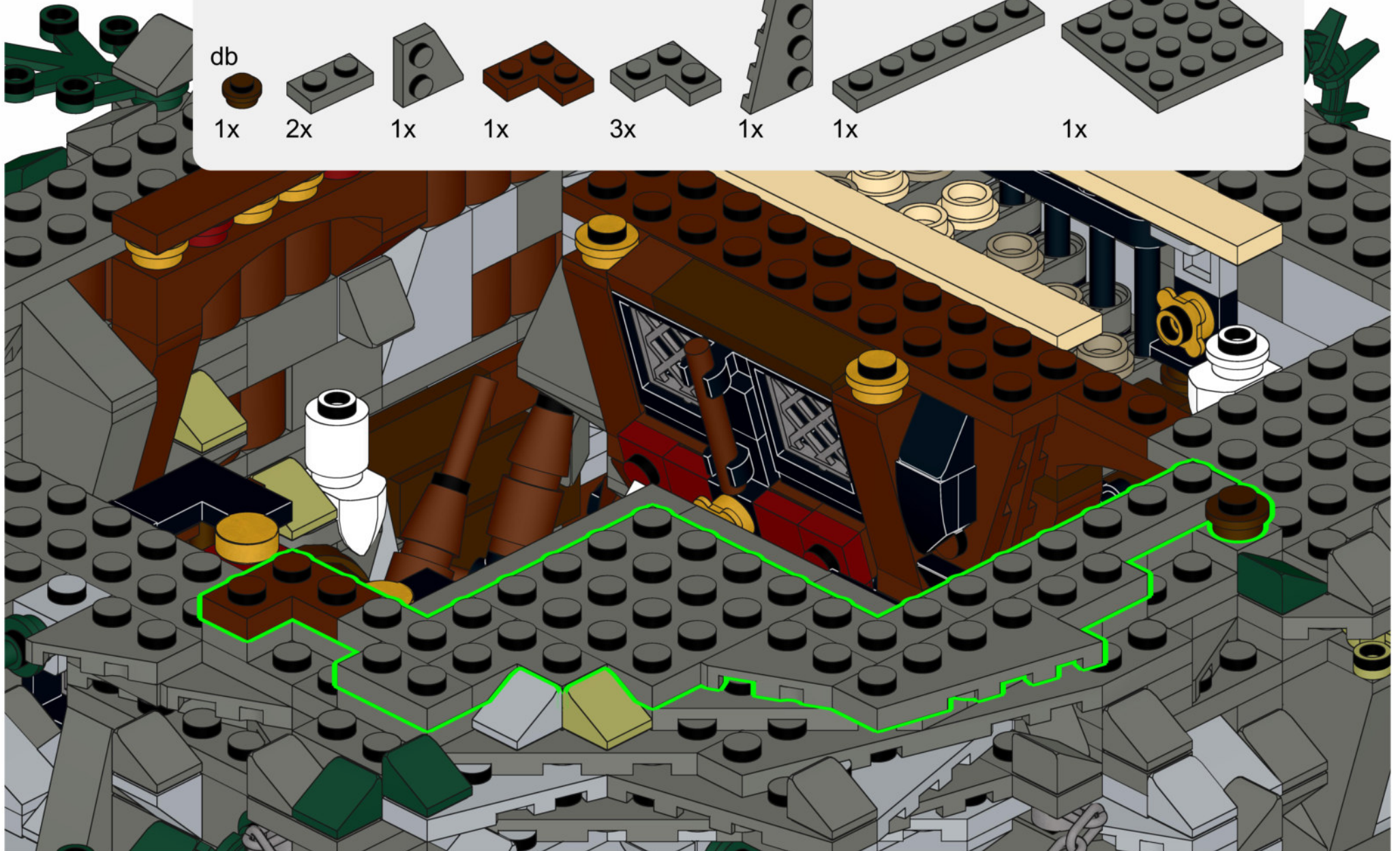
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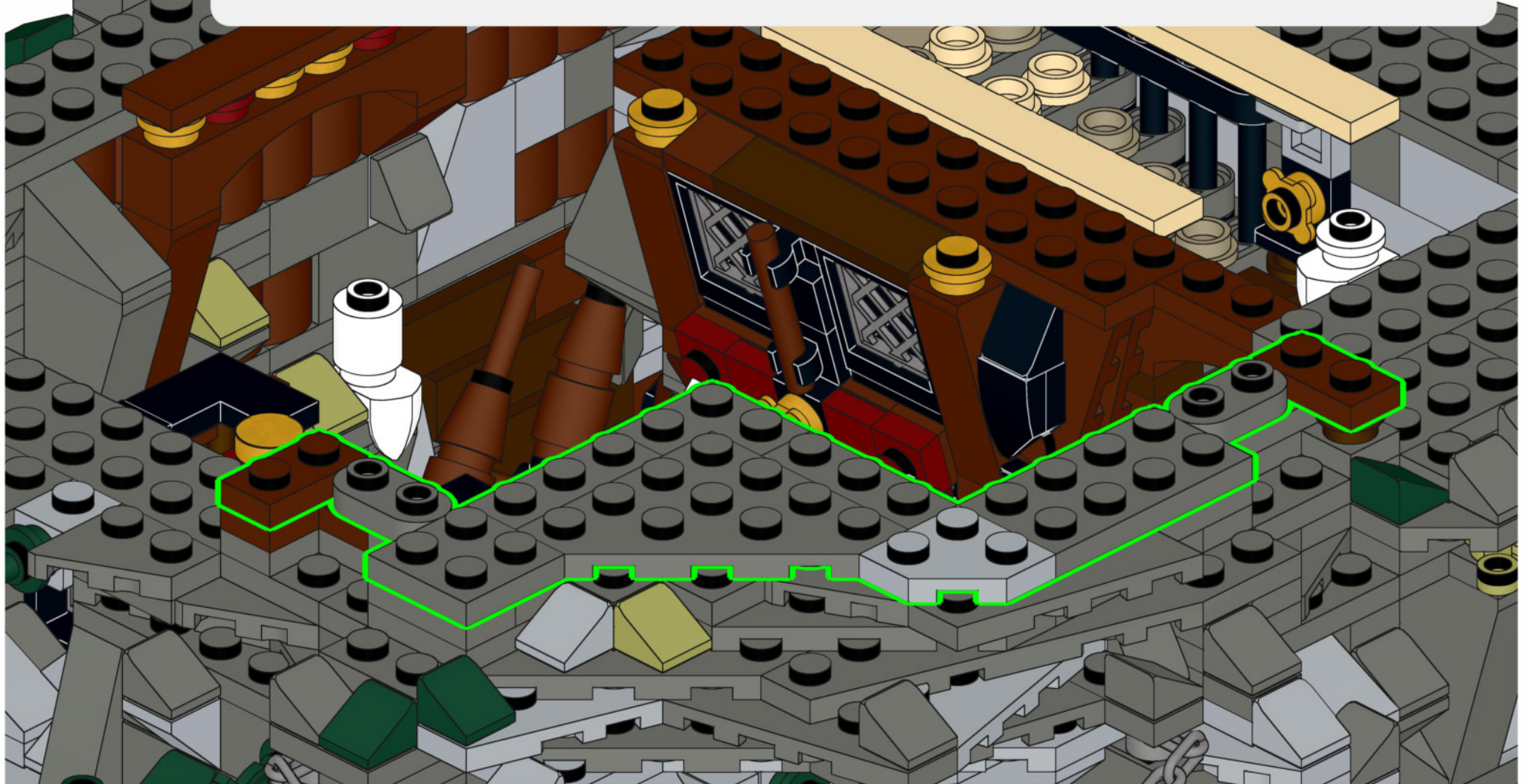
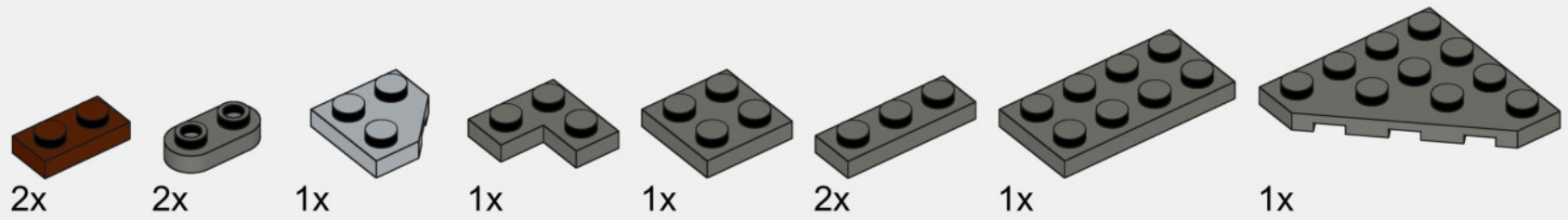
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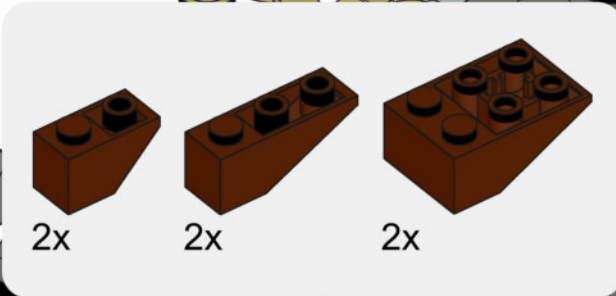
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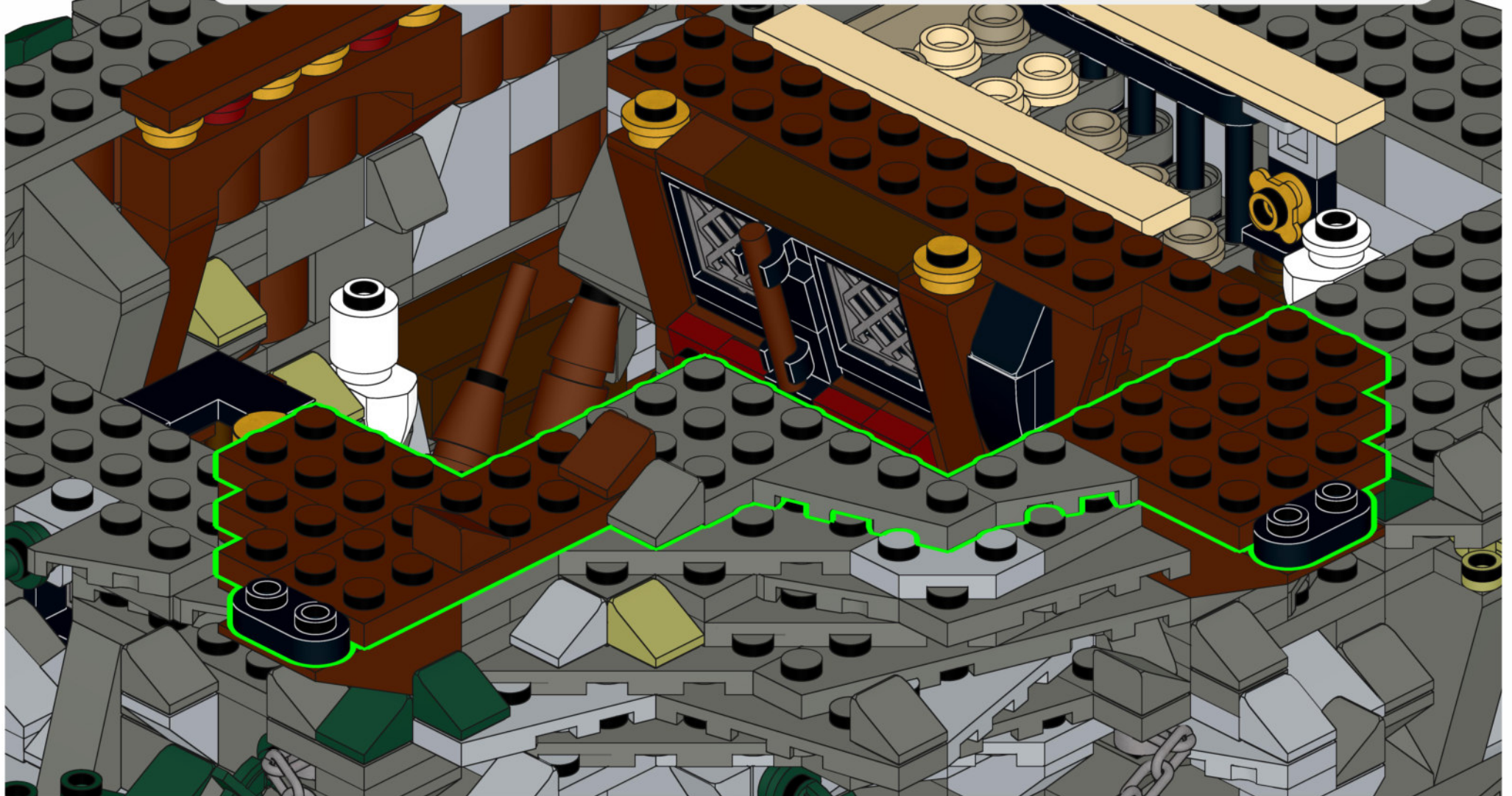
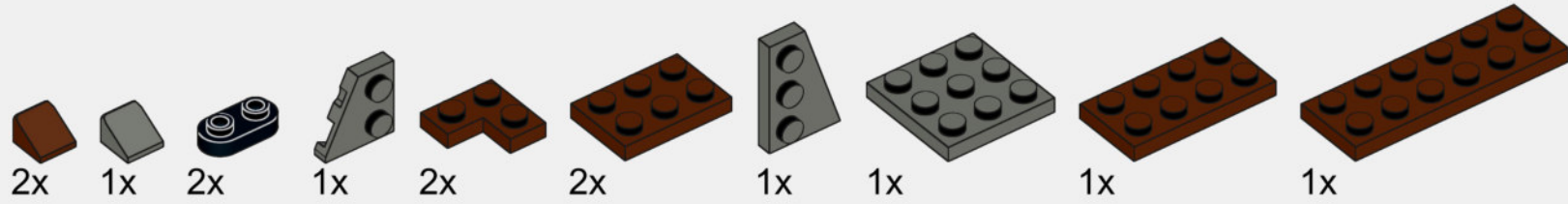
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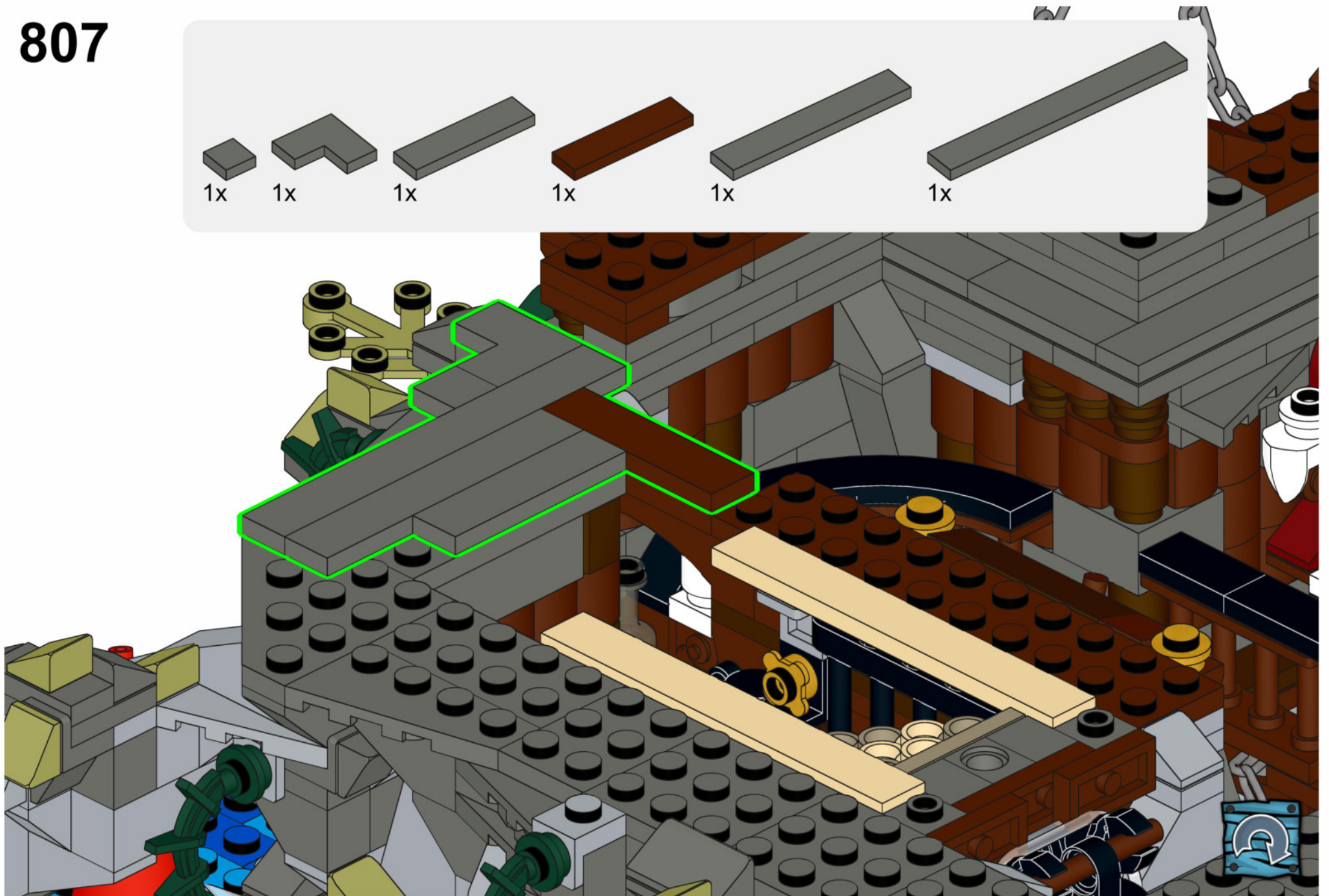
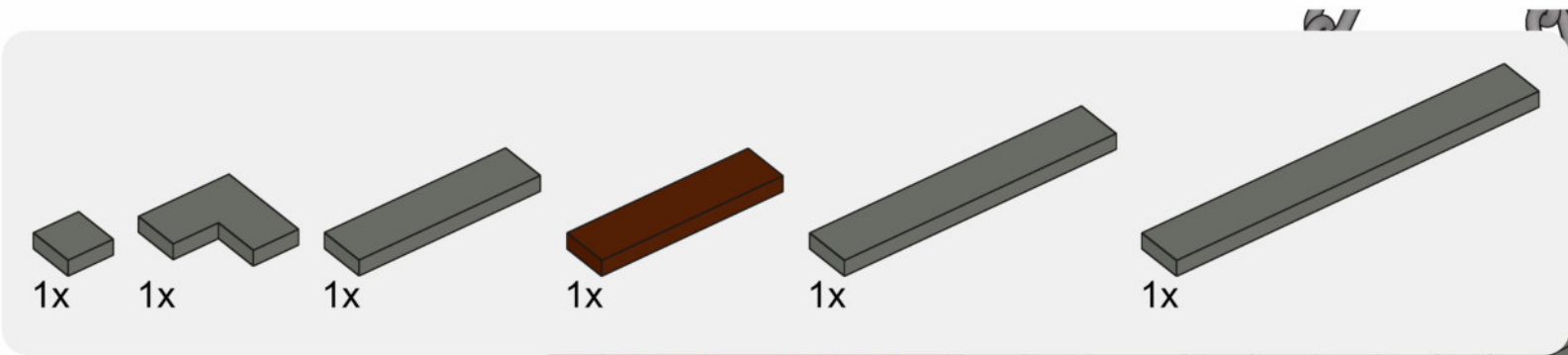
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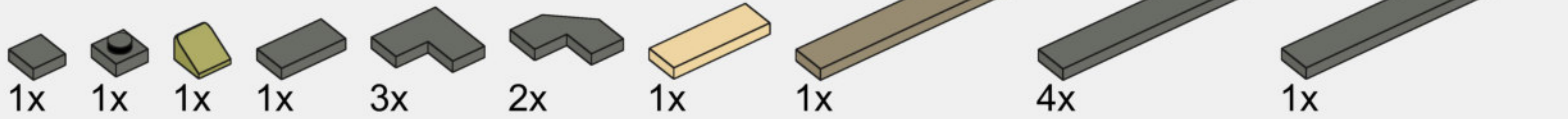
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807



808



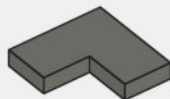
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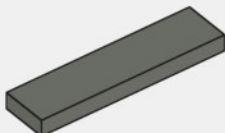
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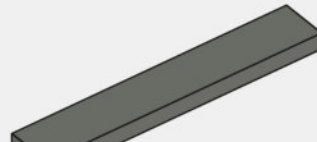
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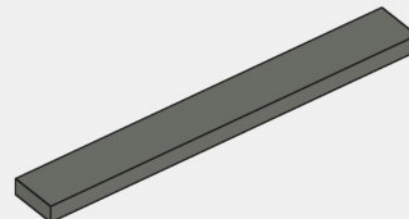
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1x



4x

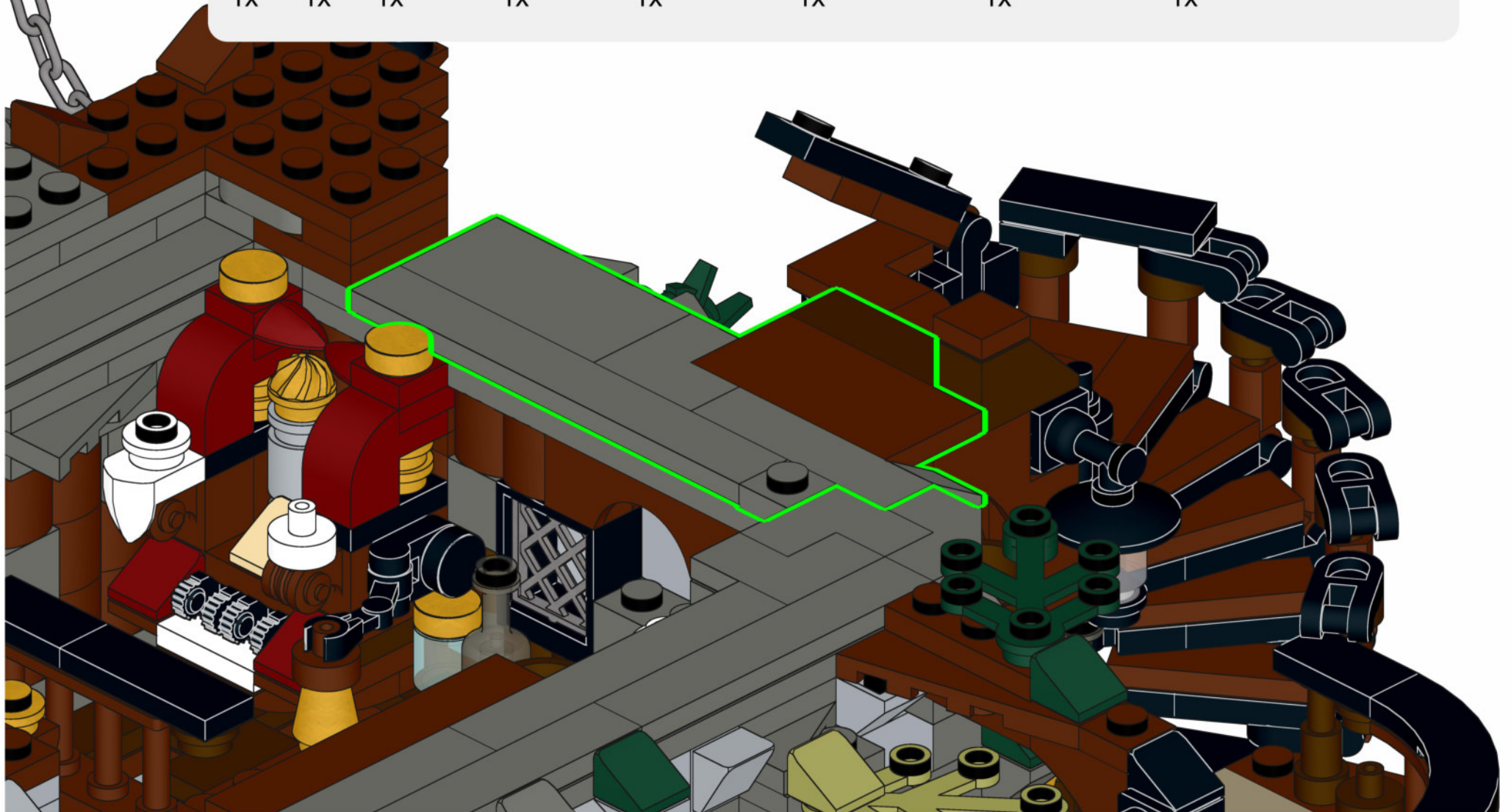


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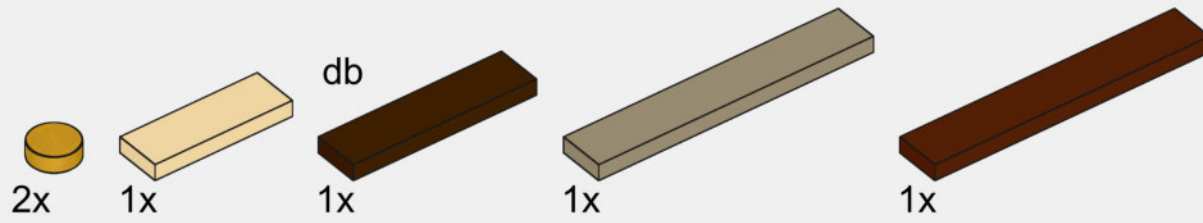


810

- 1x
- 1x
- 1x
- db
- 1x
- 1x
- 1x
- 1x
- 1x



811

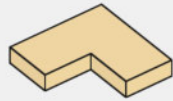


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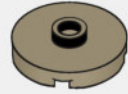
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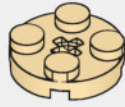
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2x



1x



1x

3L

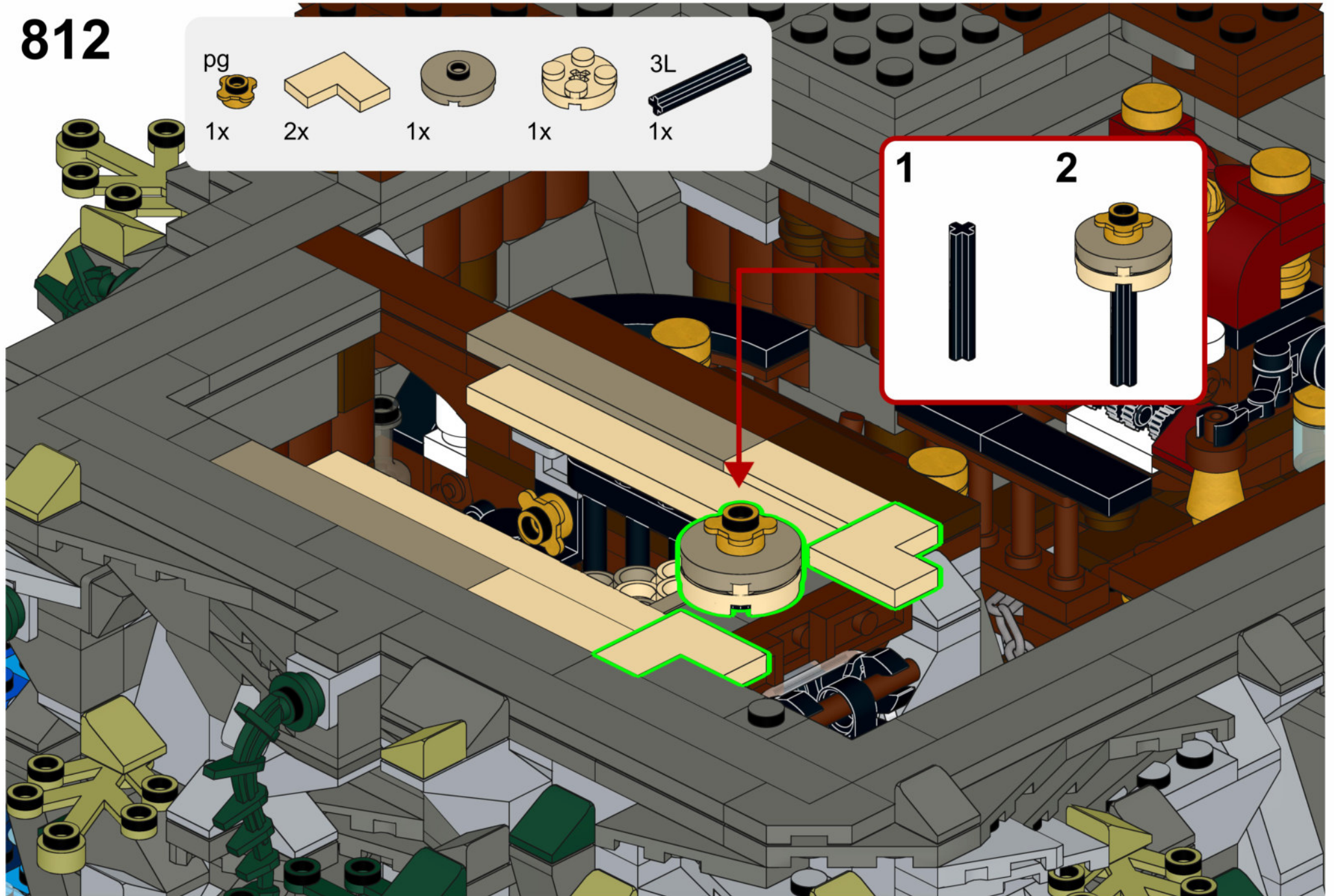
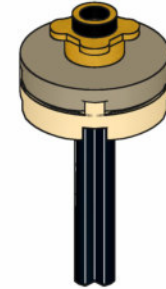


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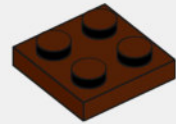
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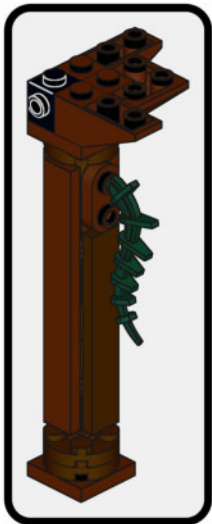
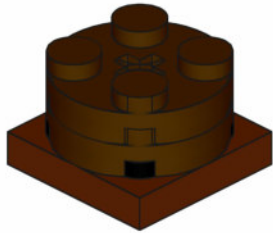


1x



db

2x



814

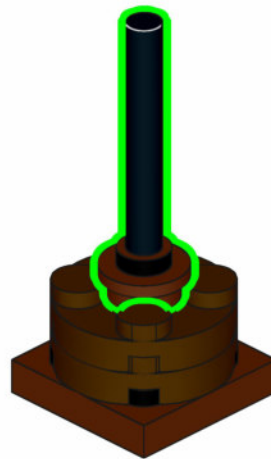


1x

4L



1x



815



1x

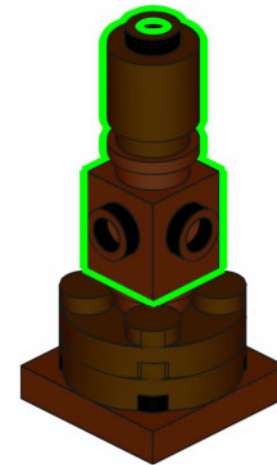
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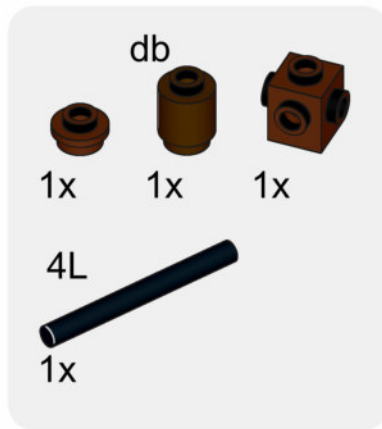
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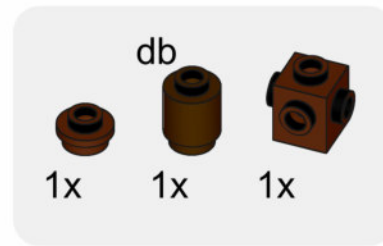
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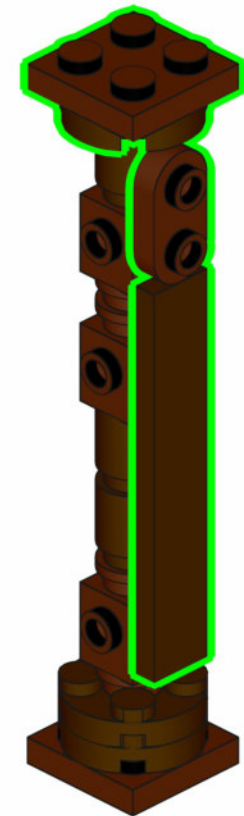
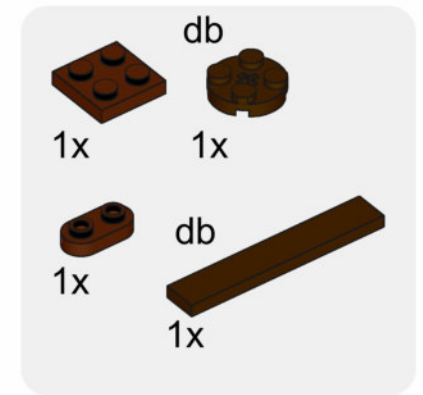
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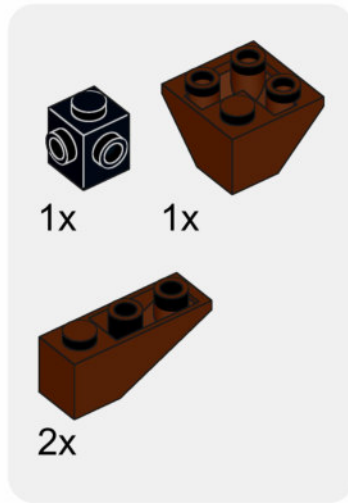
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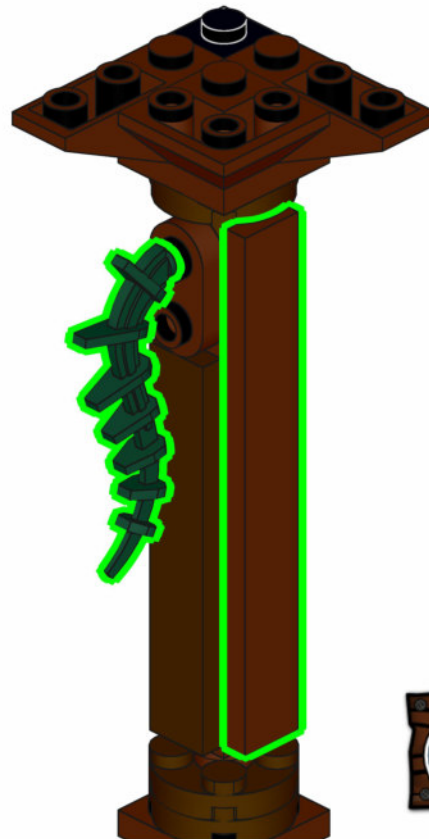
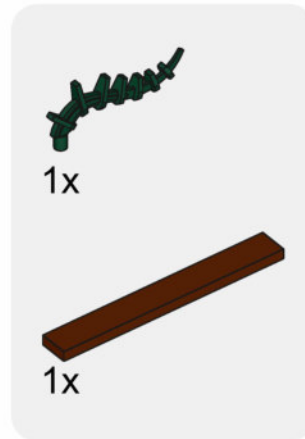
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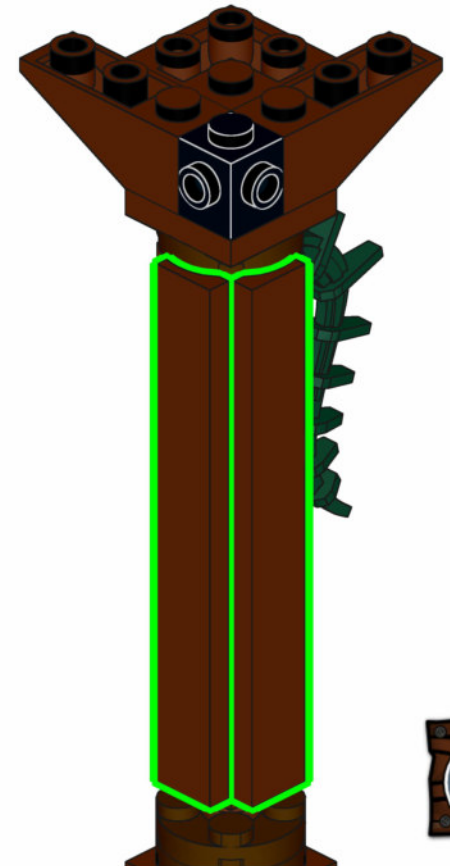
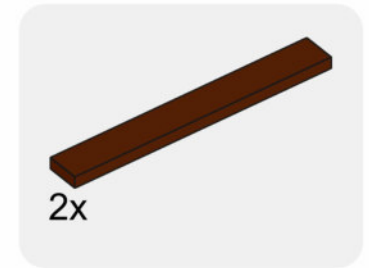
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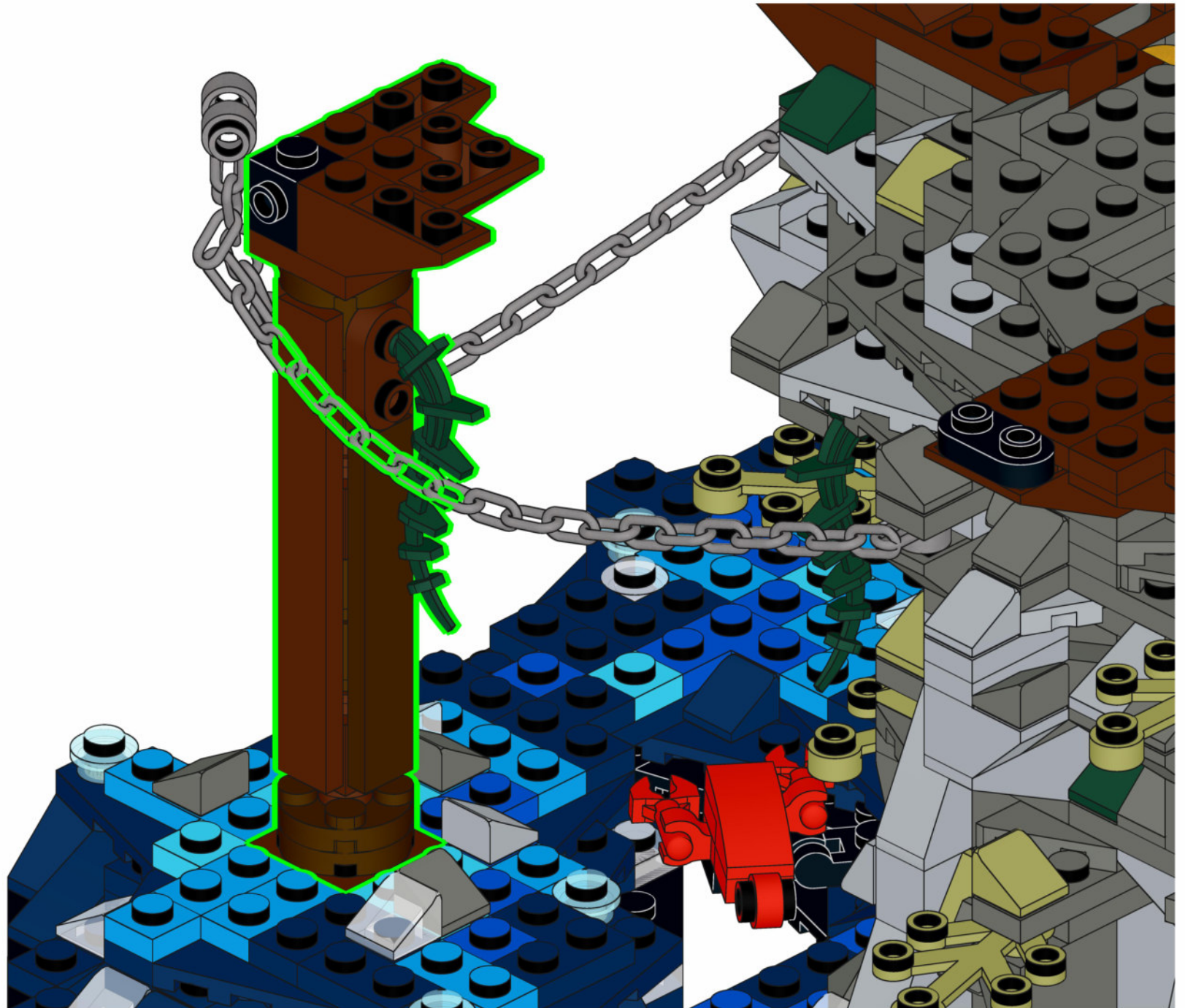
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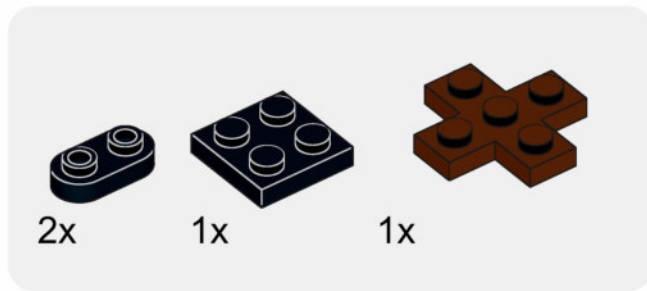
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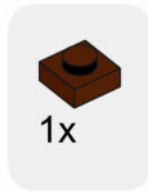
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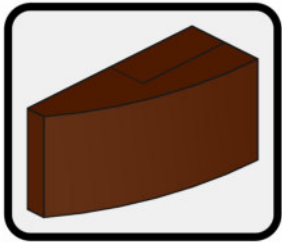
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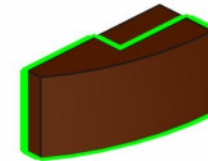
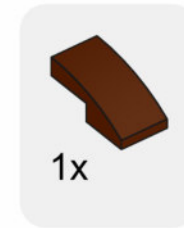
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2x



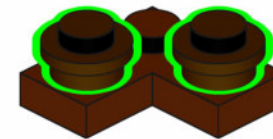
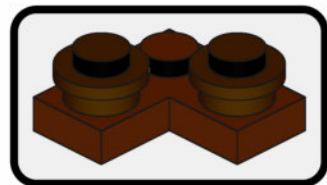
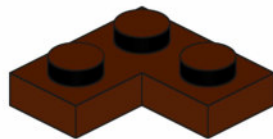
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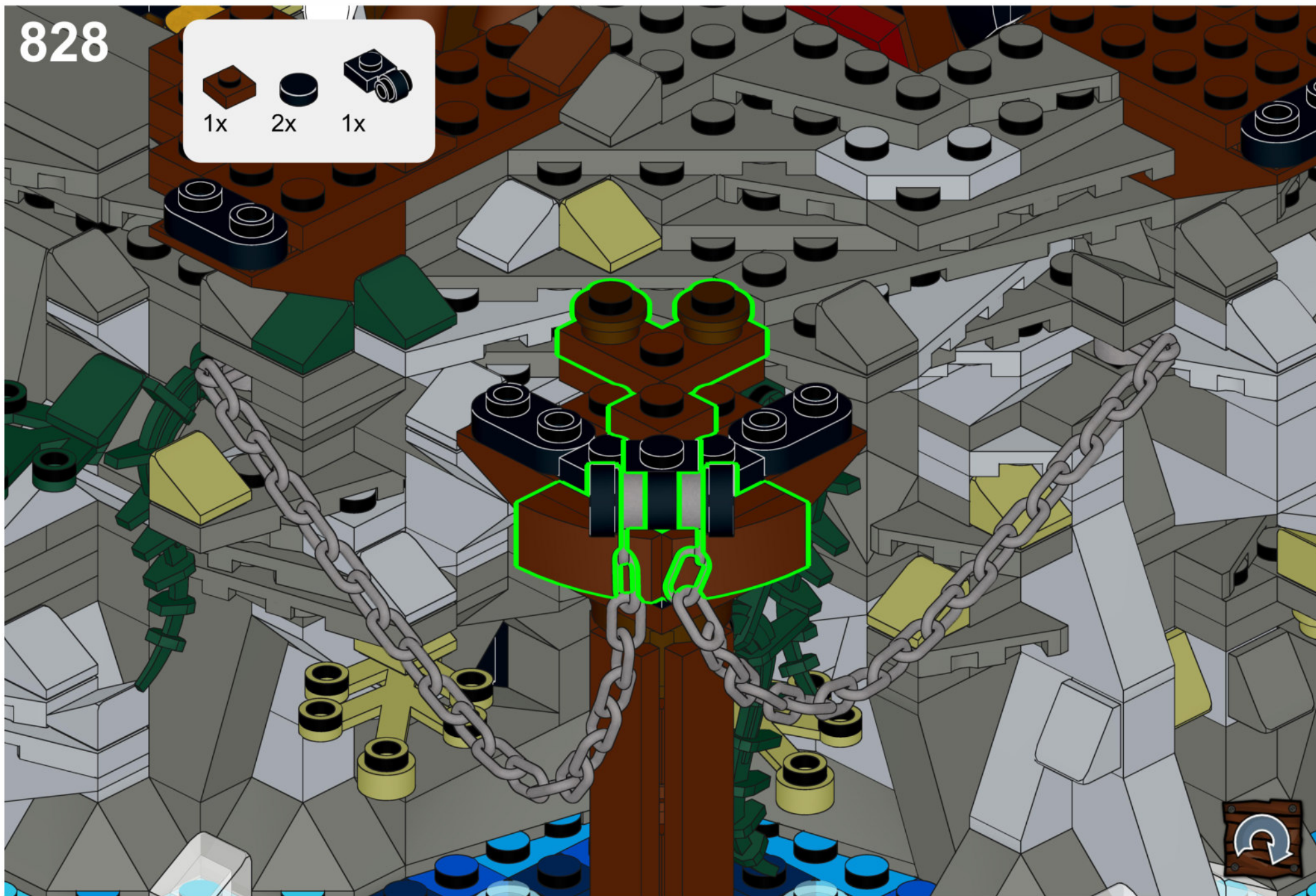
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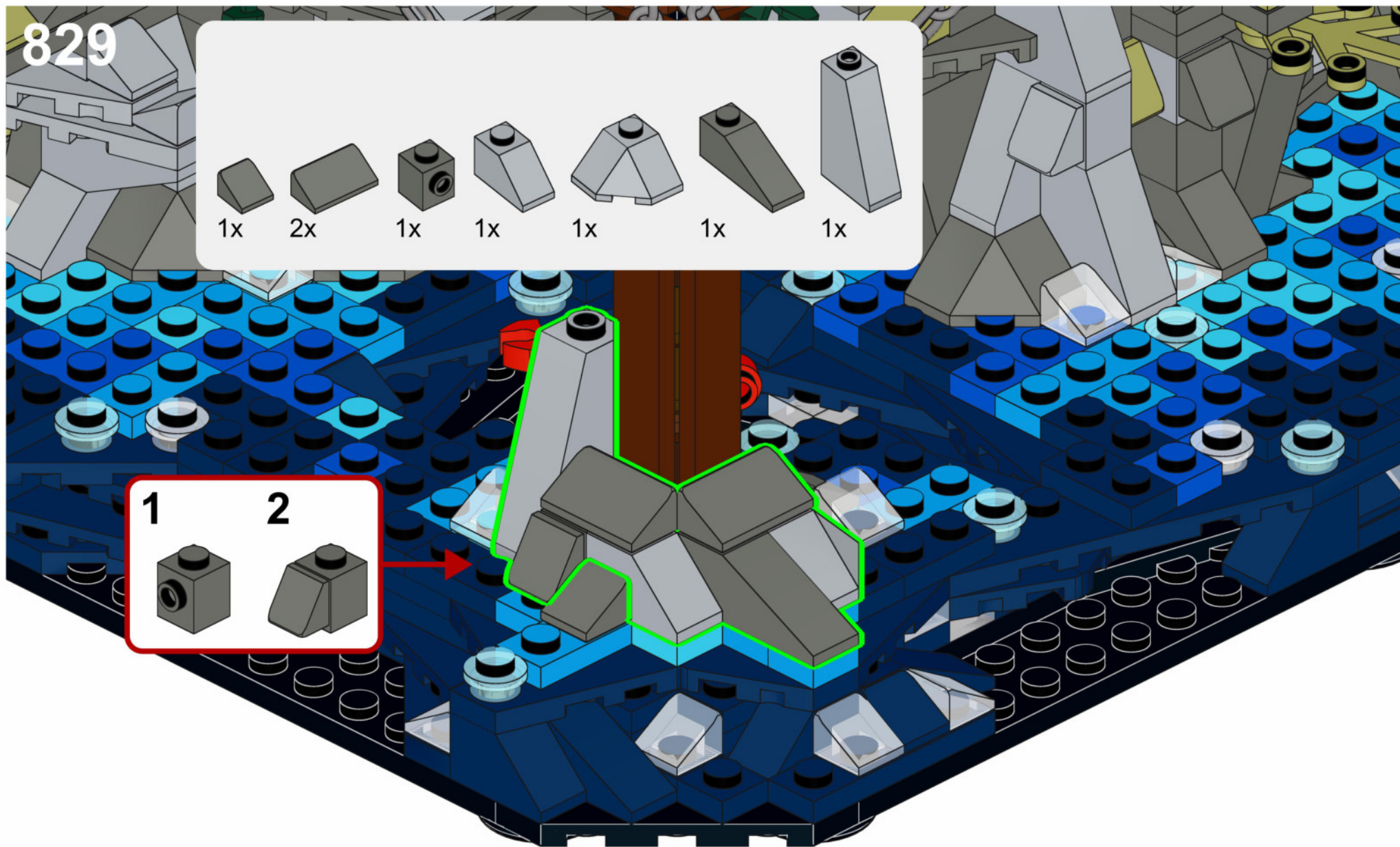
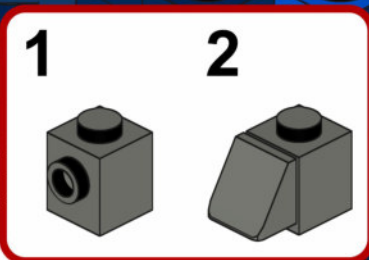
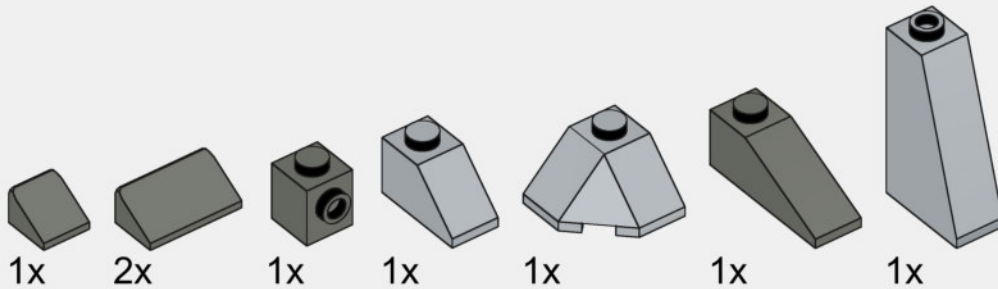
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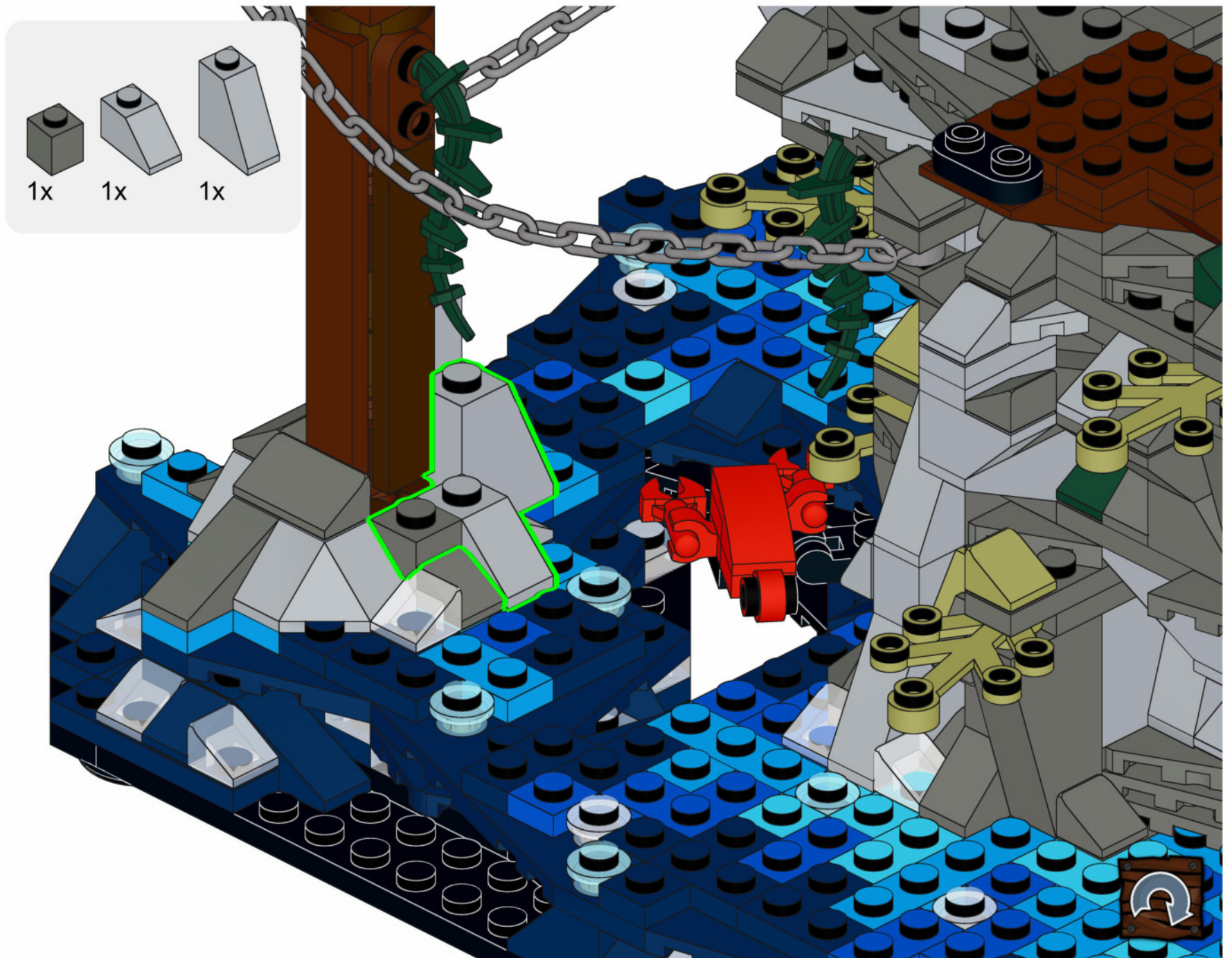
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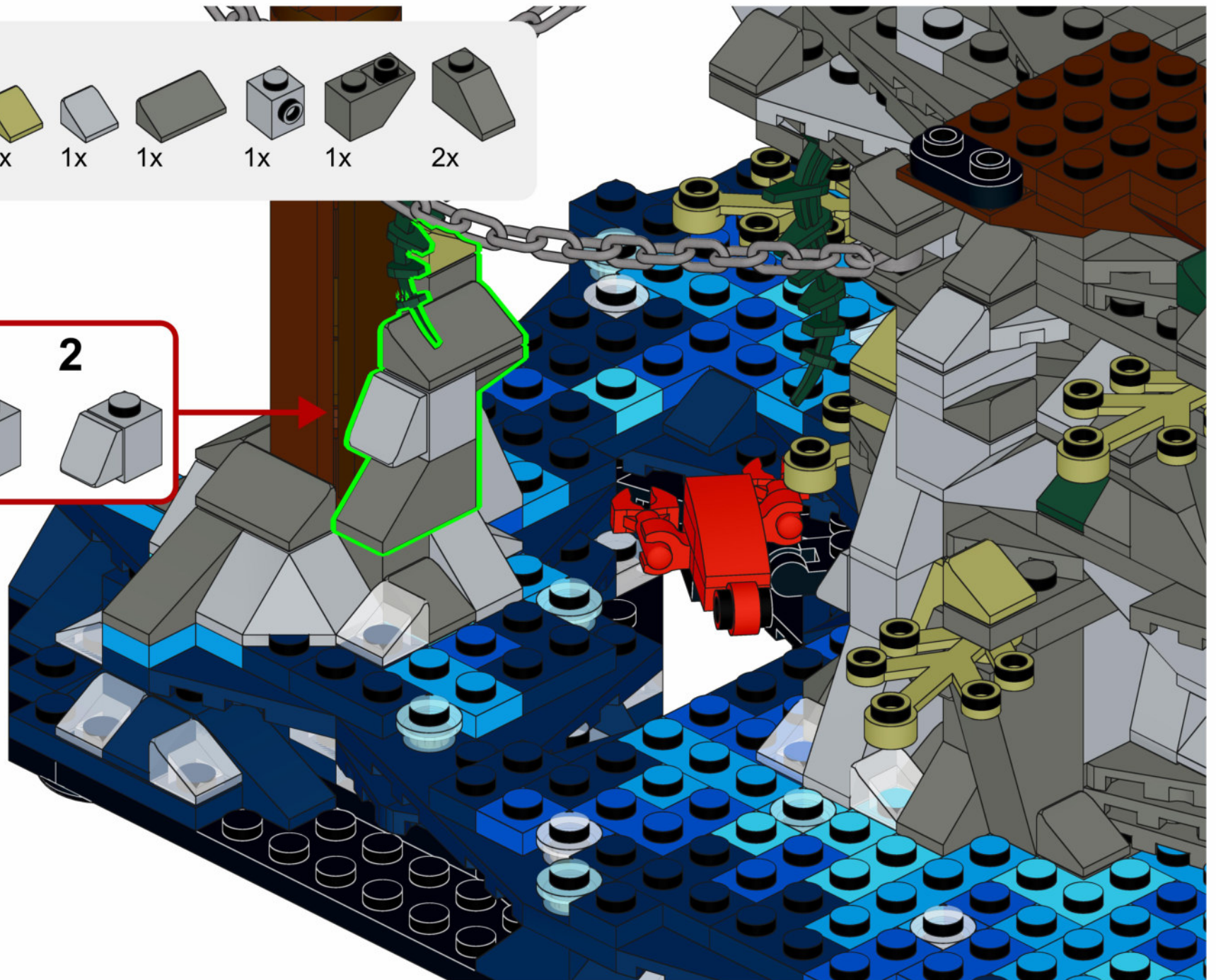
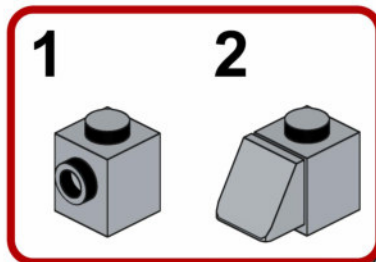
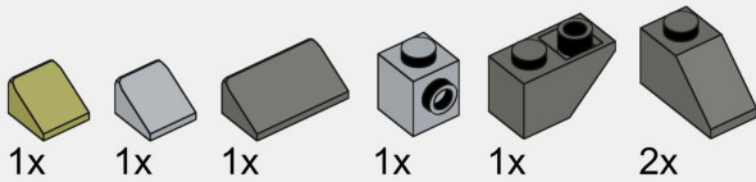
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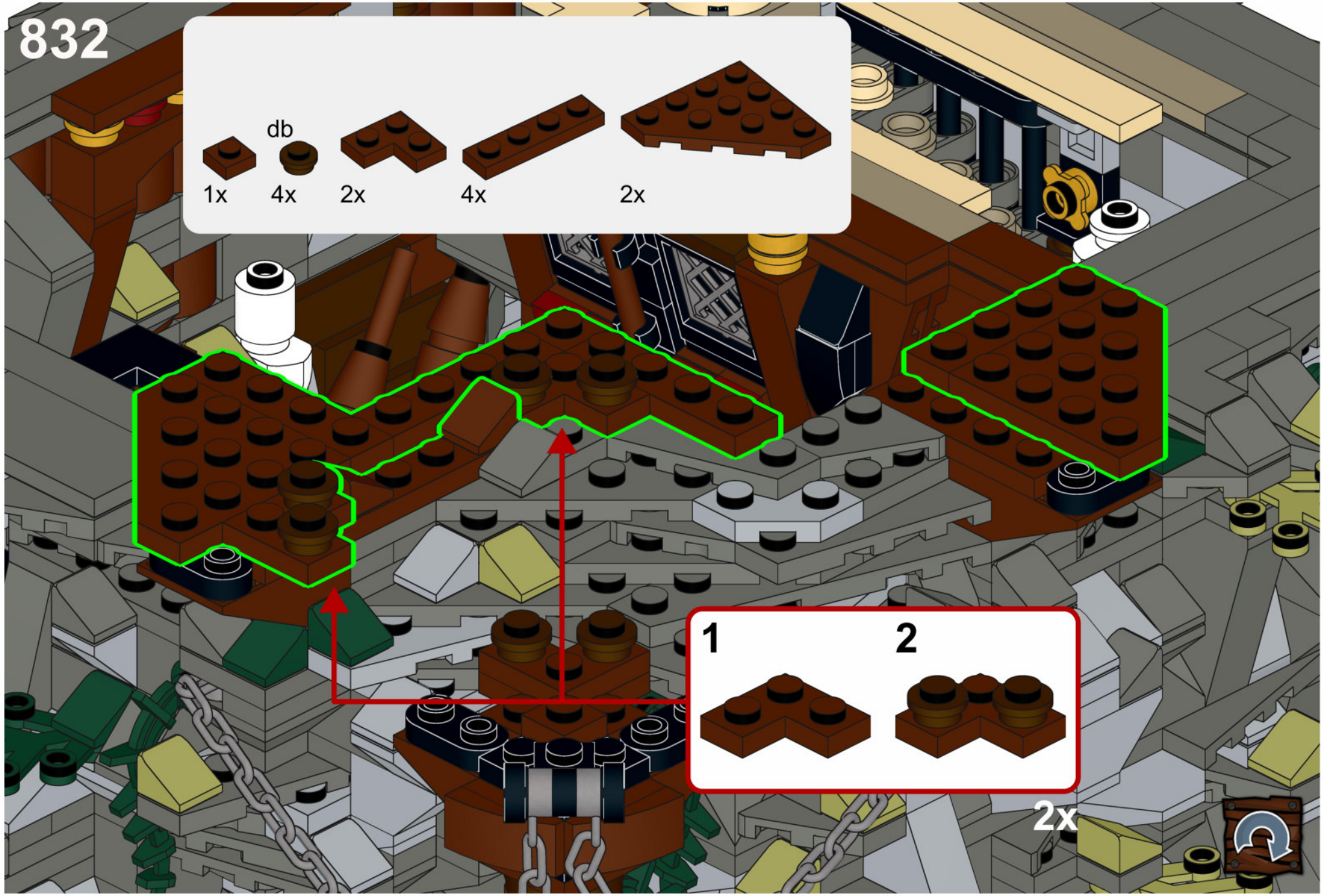


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832

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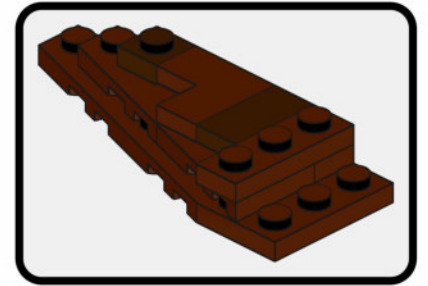
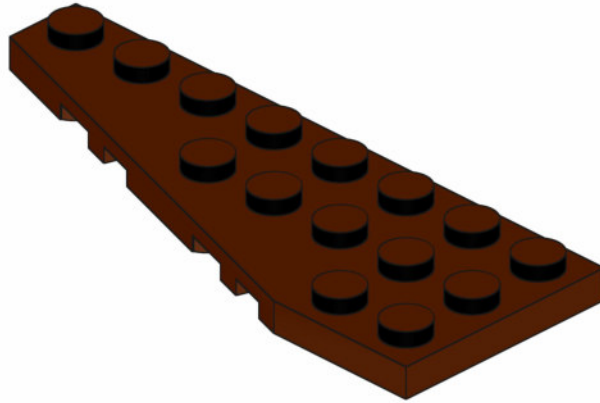


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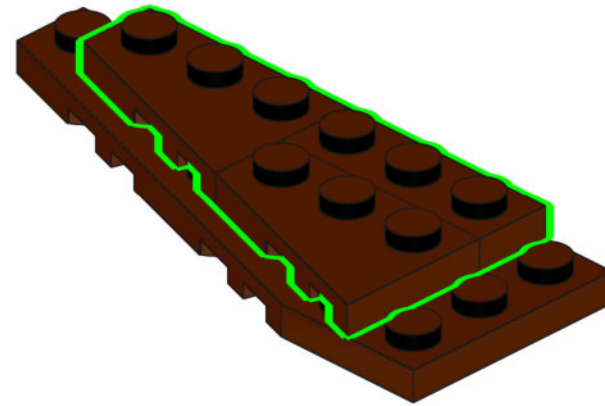
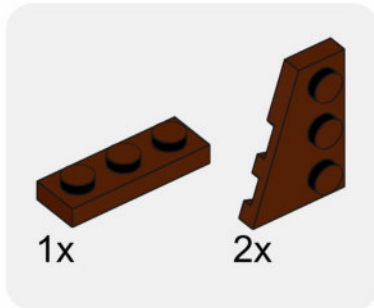
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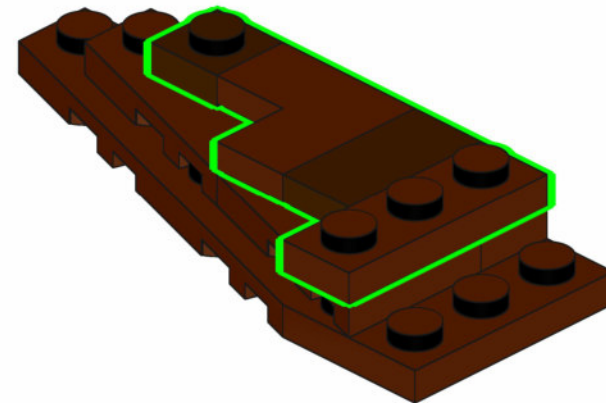
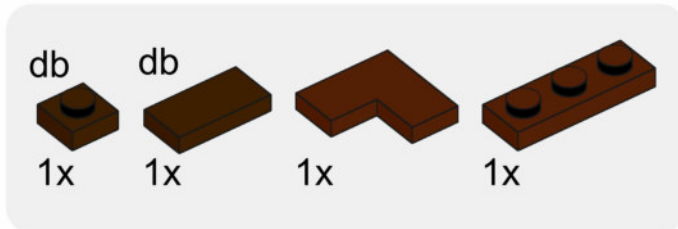
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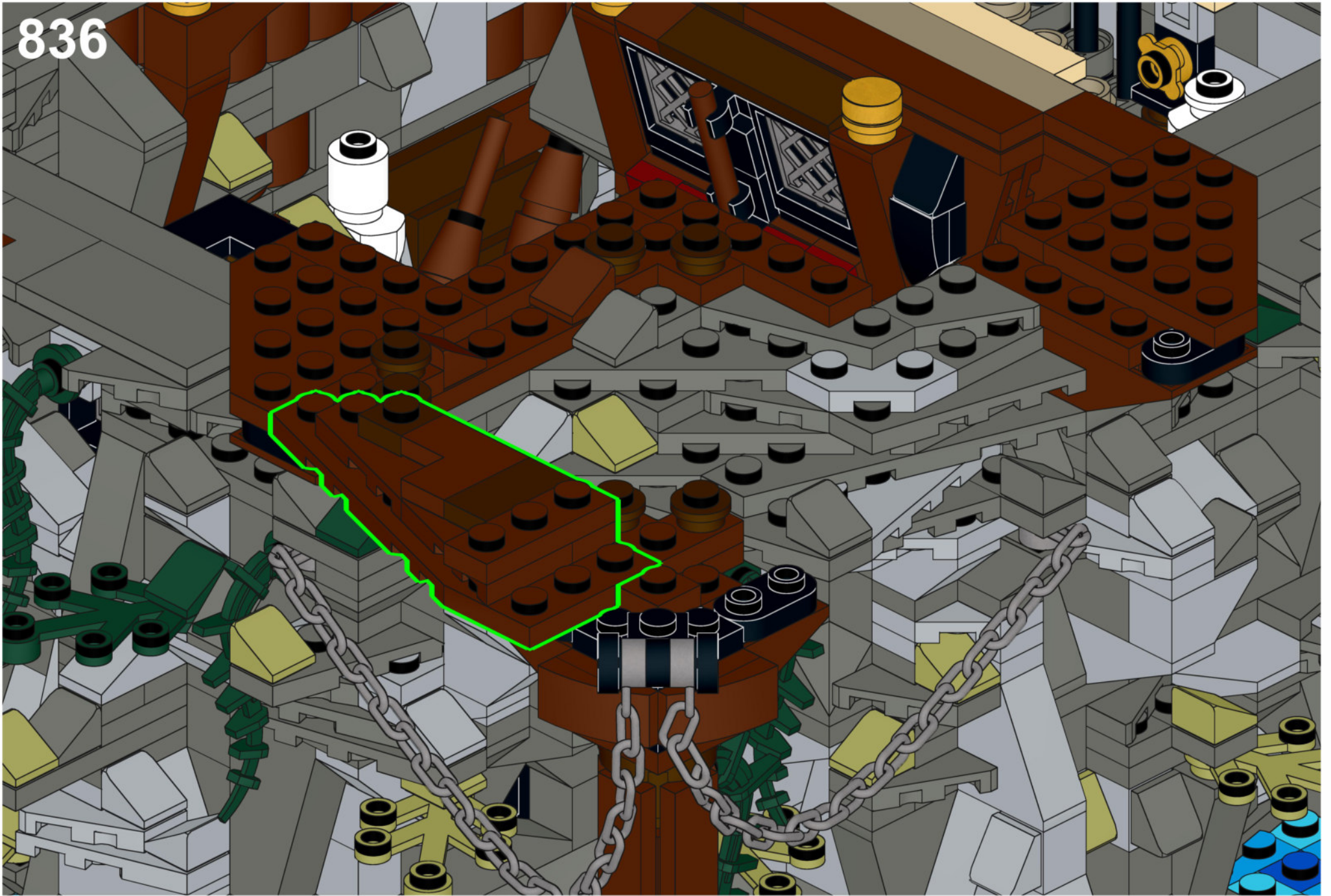
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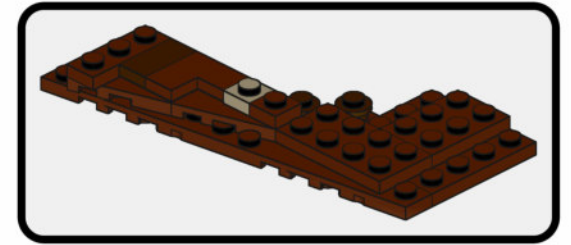
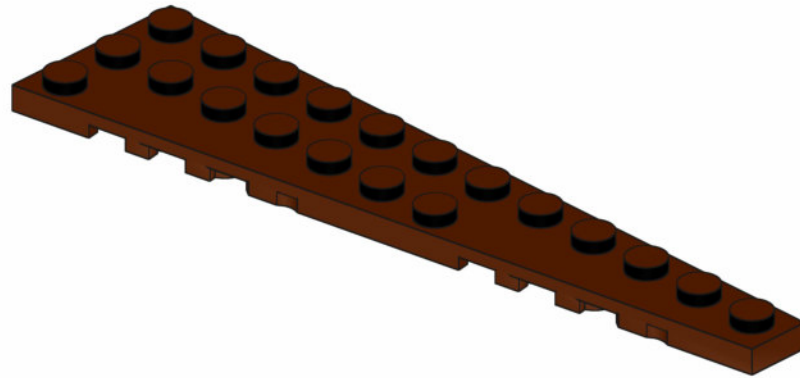
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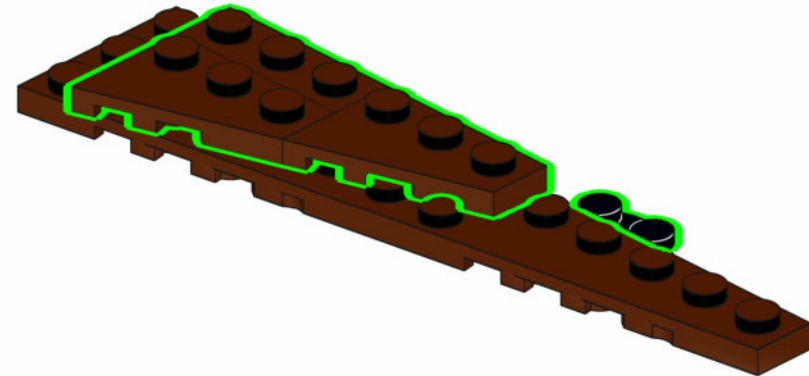
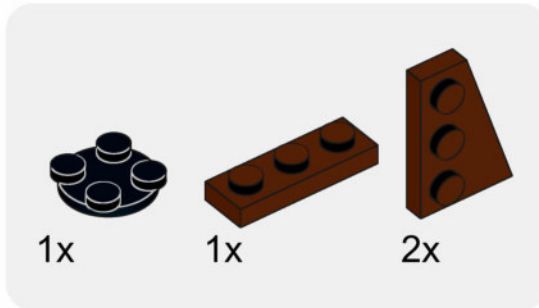
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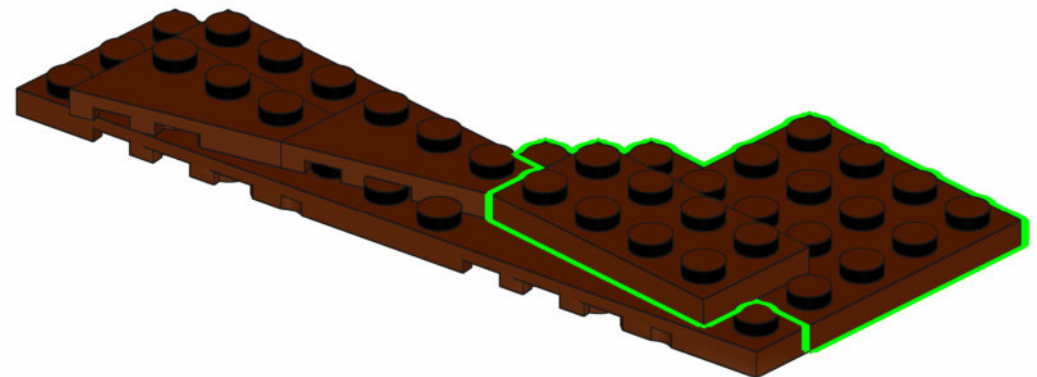
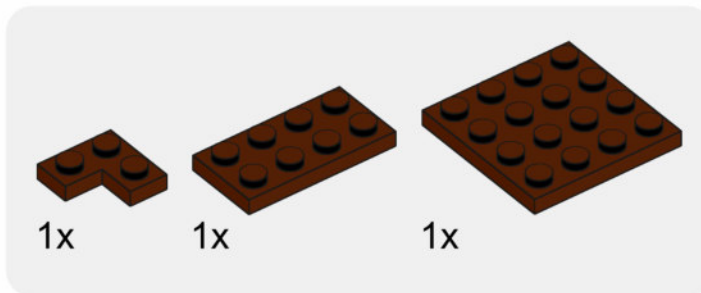
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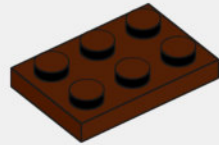


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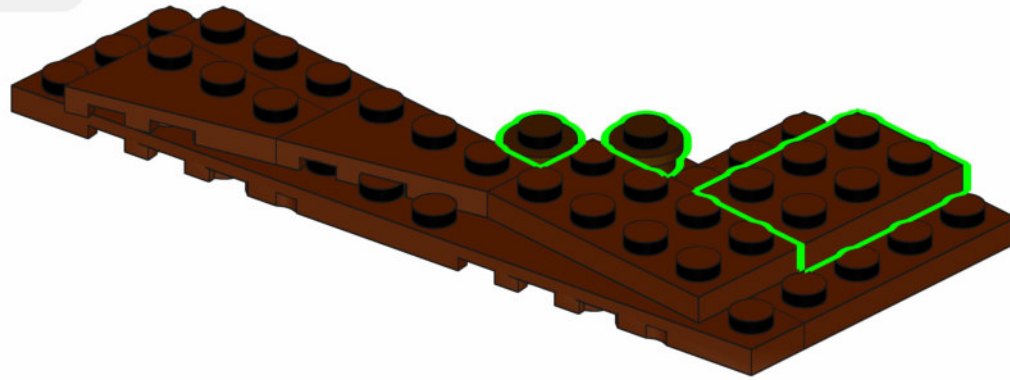
db



2x



1x



841

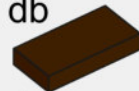


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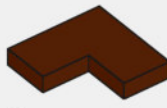


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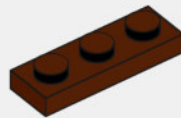
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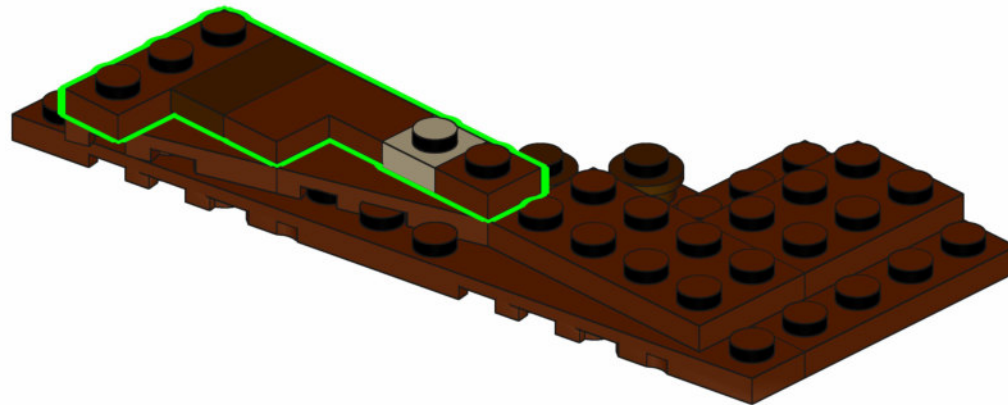
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1x



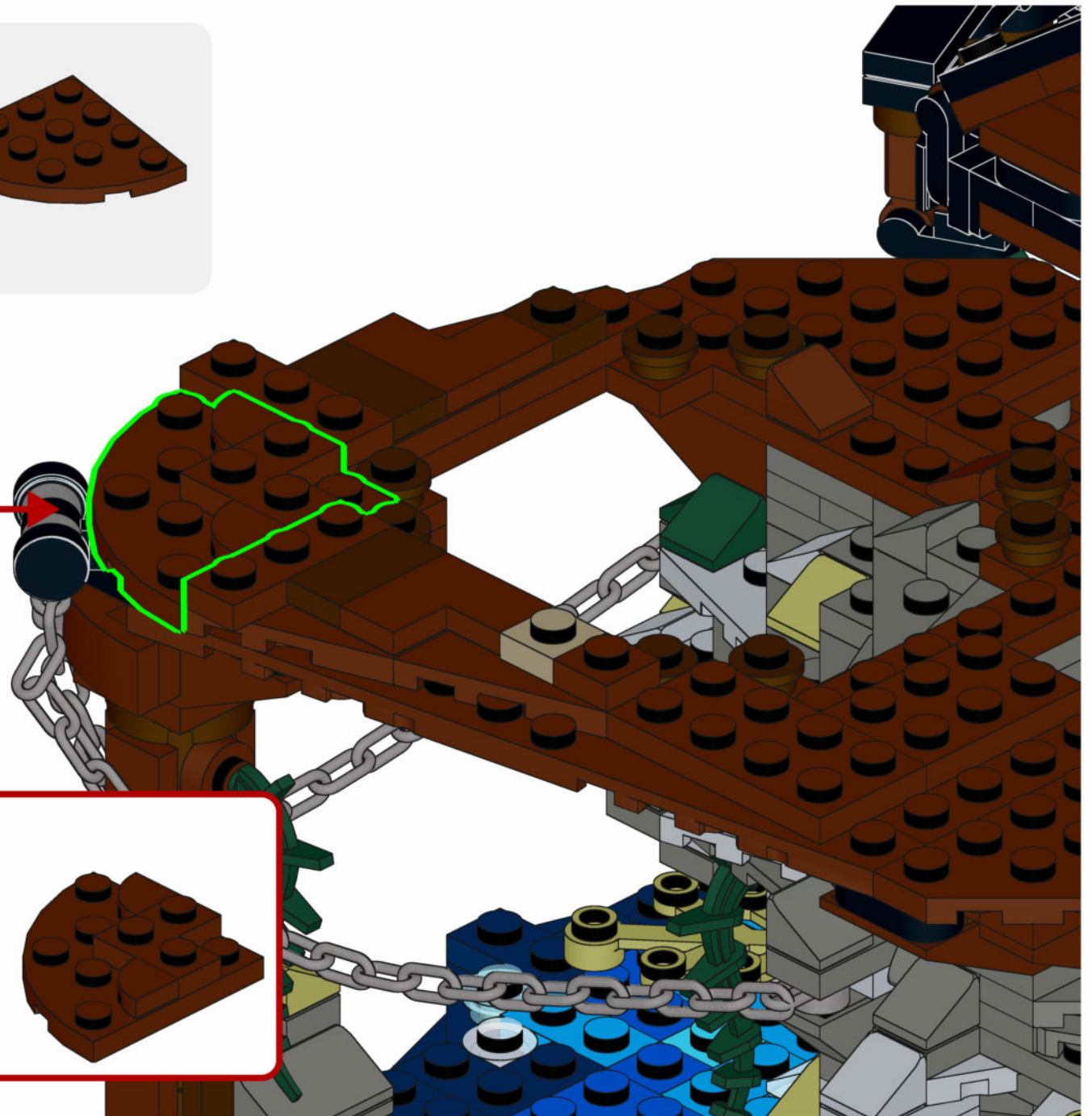
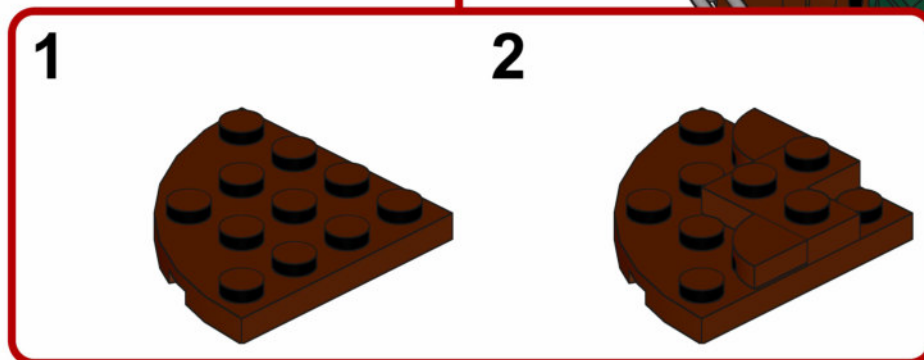
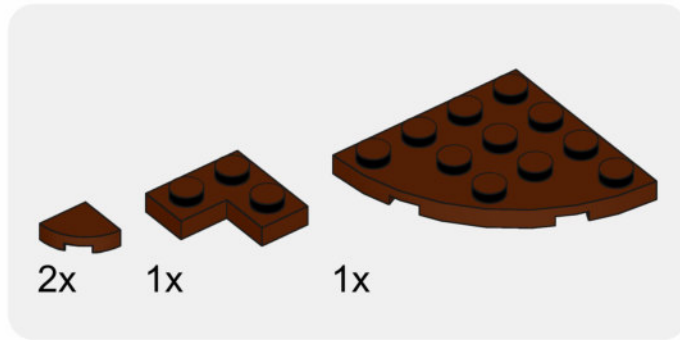
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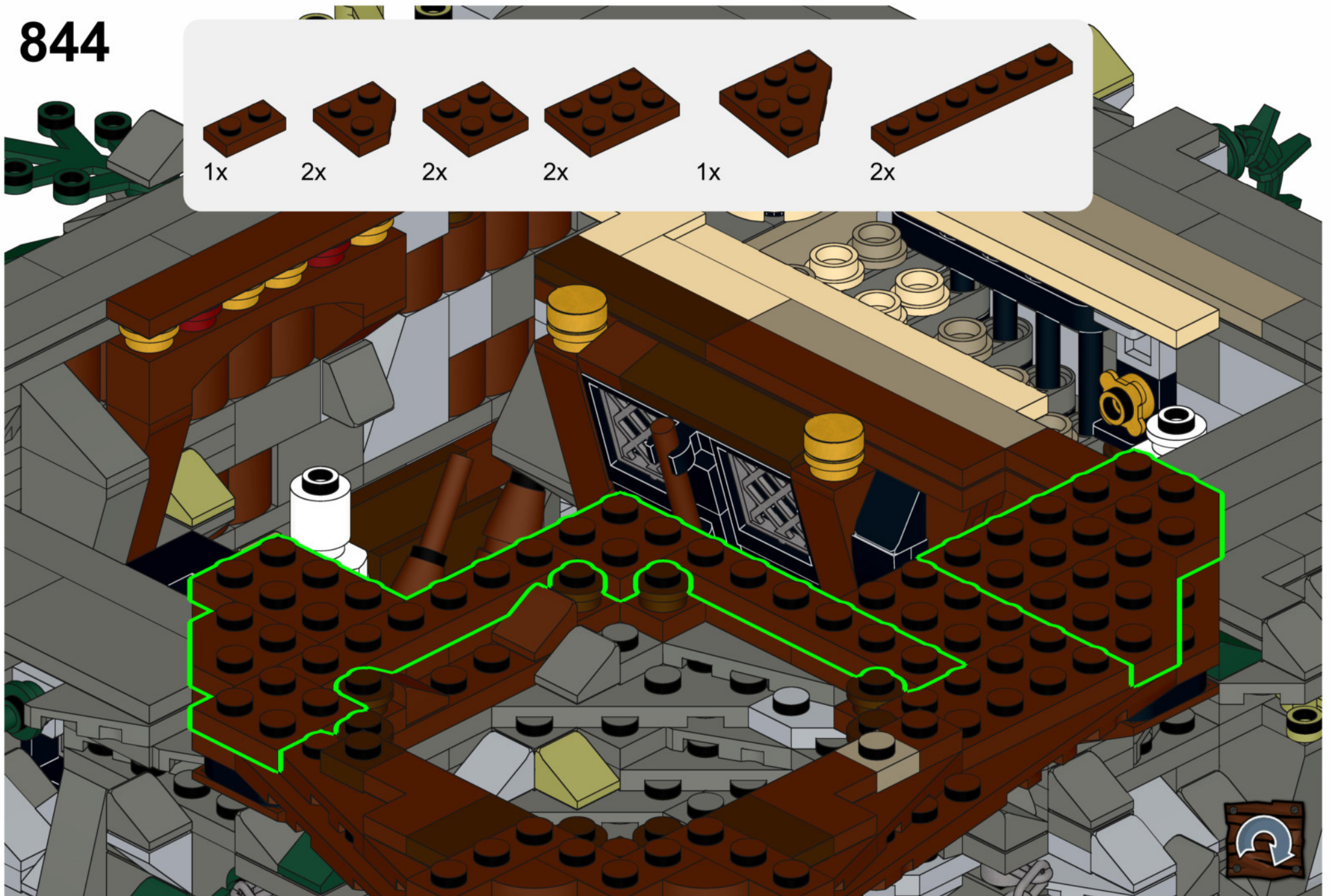
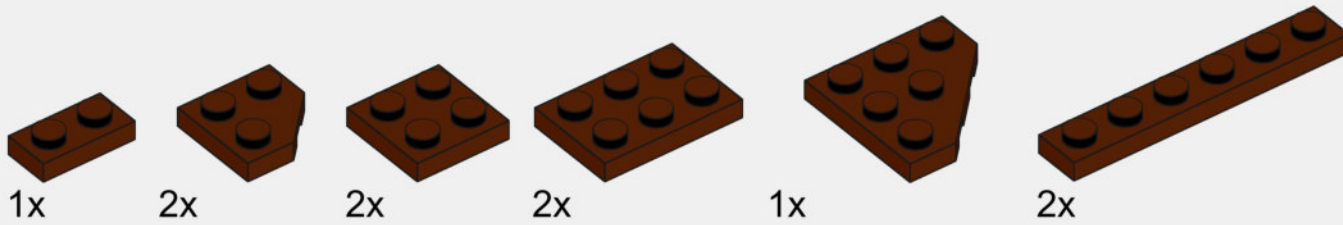
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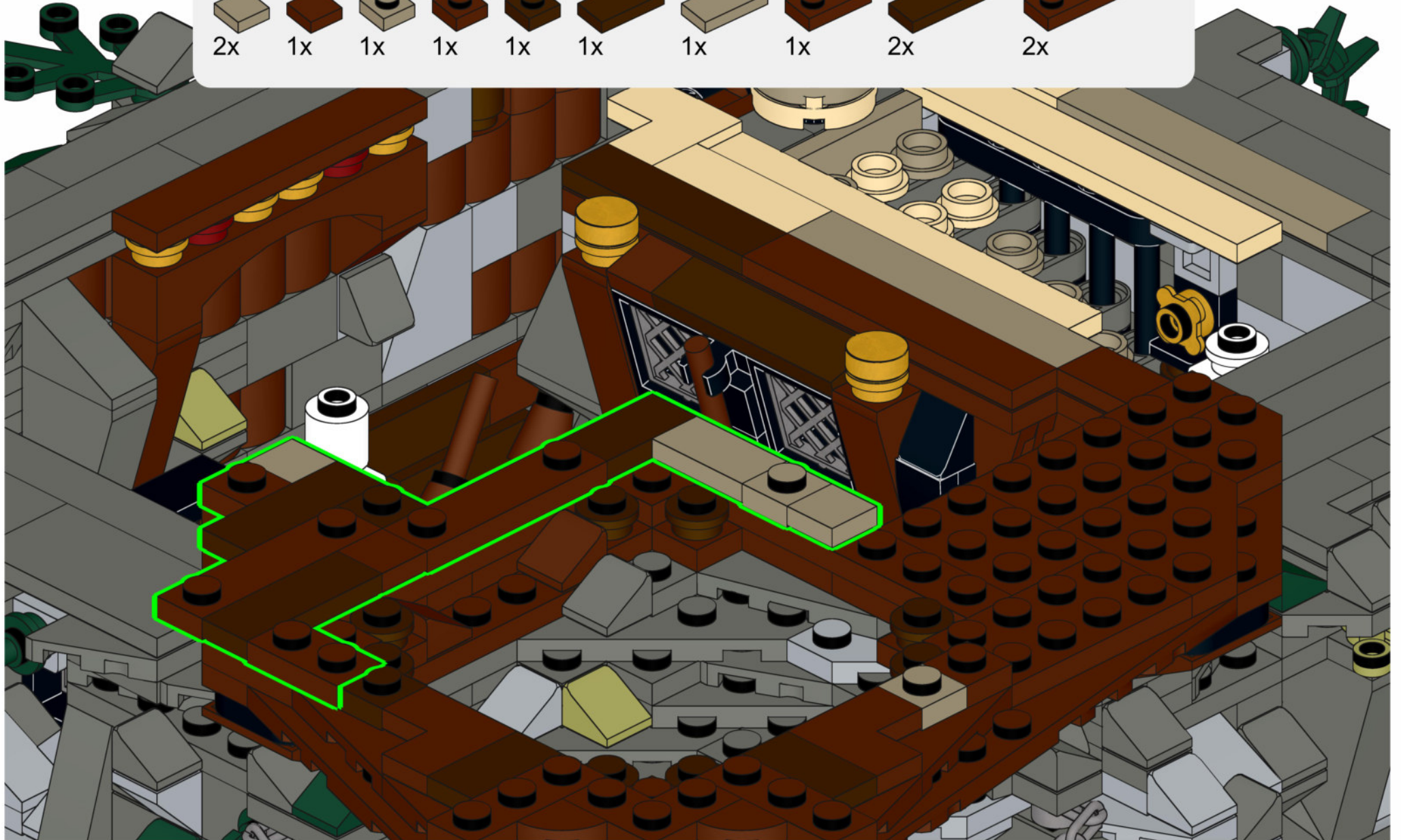
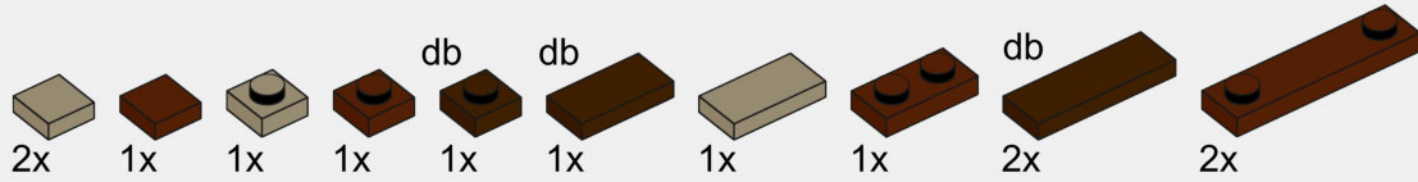
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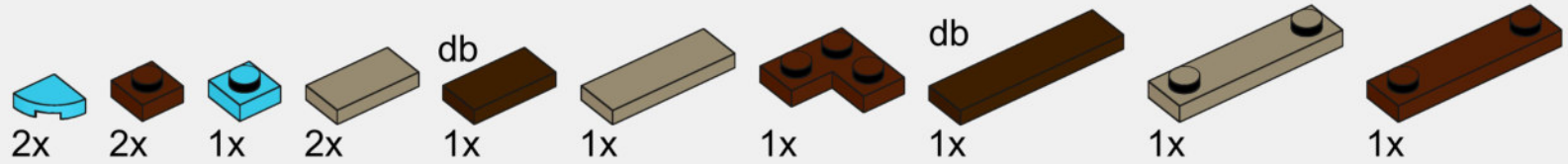
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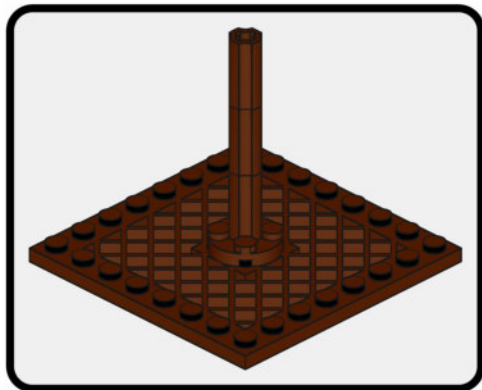
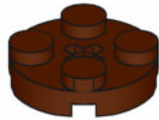
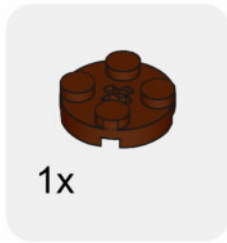
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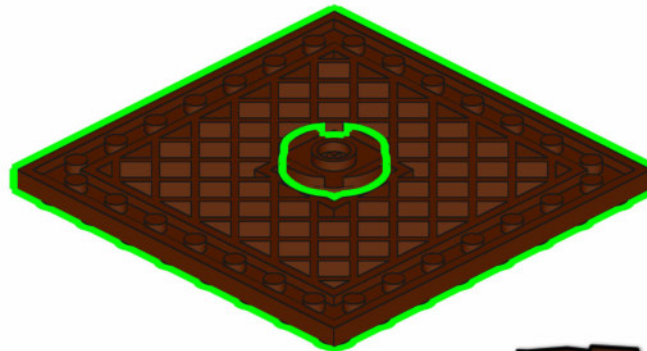
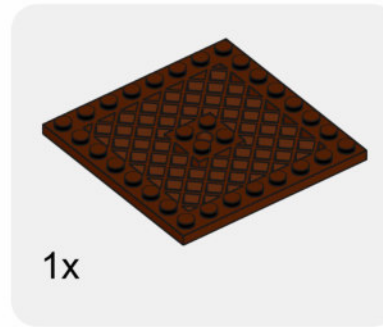
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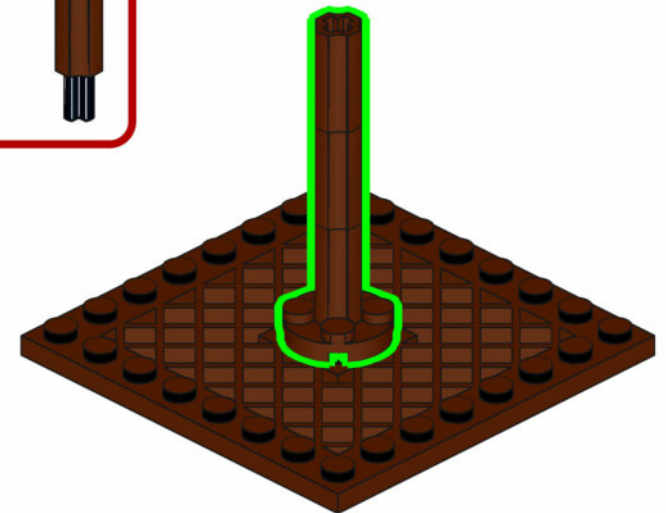
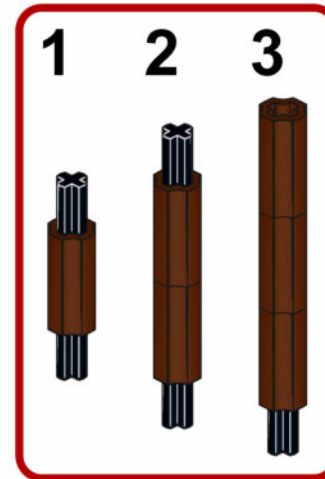
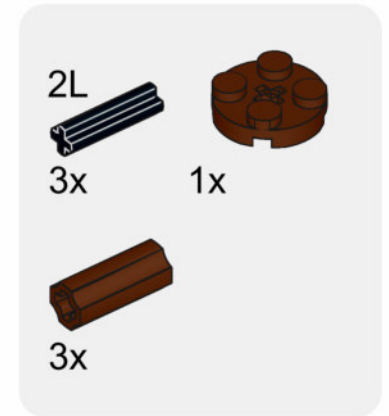
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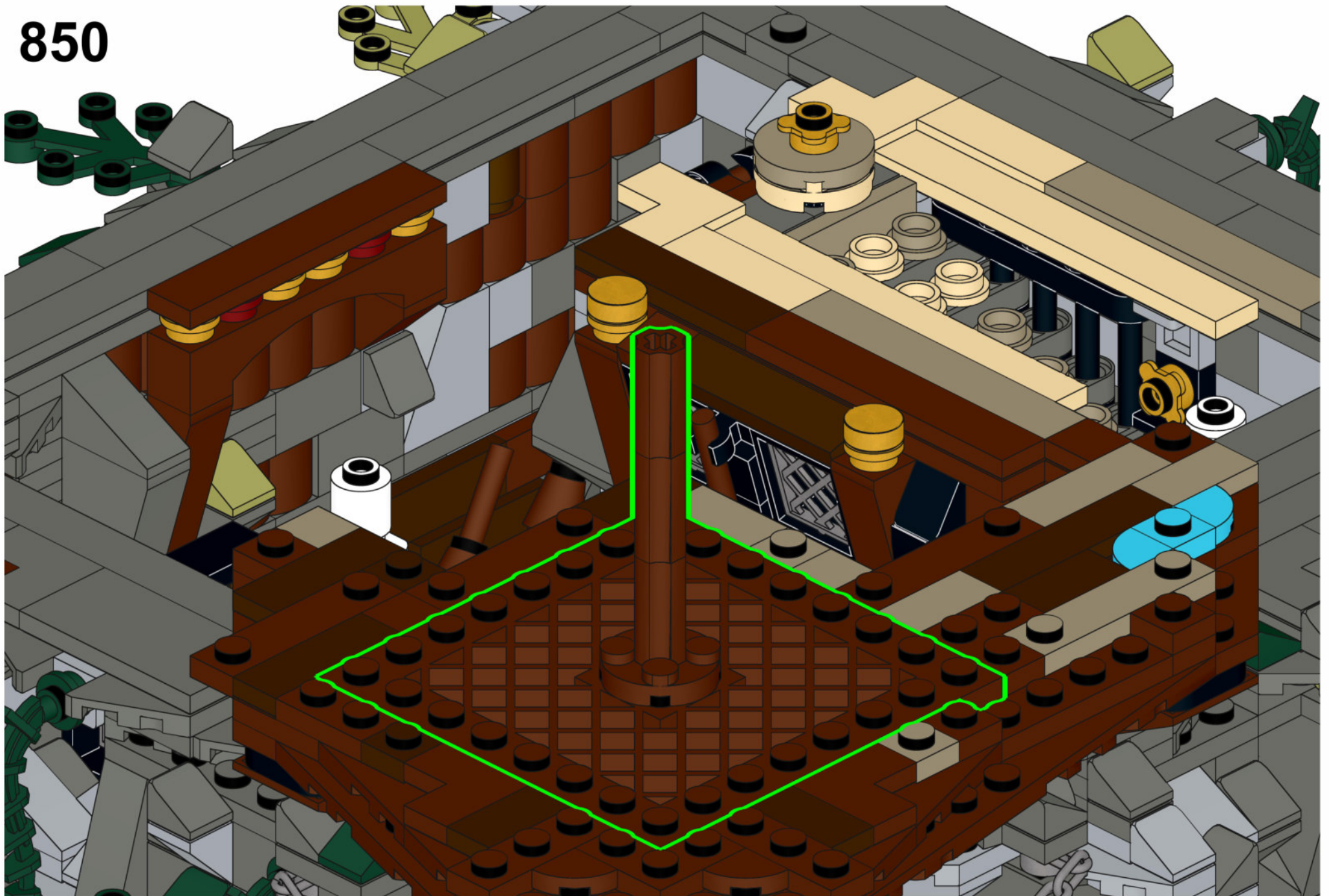
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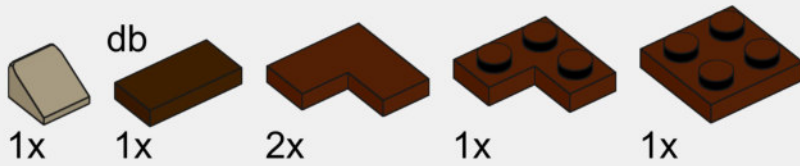
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850



851

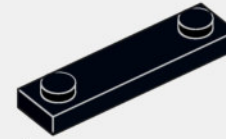


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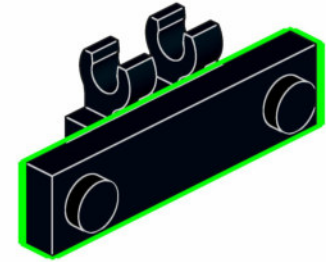
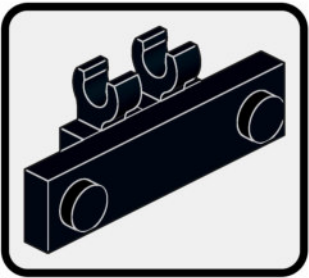
2x

853



1x

4x



854



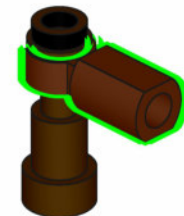
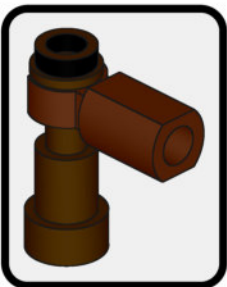
1x

855



1x

8x



856

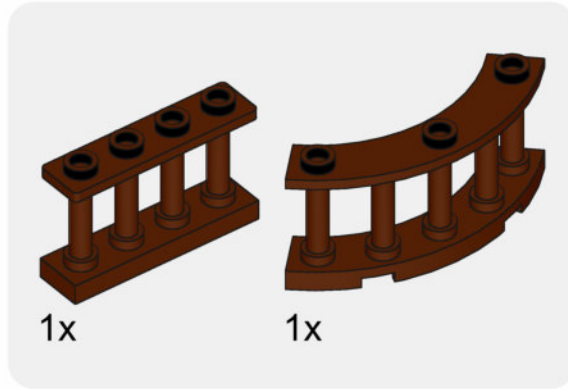
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2x 3L 2x



857



858



859



1x



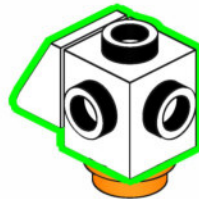
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1x



1x



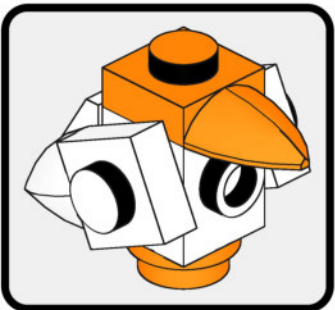
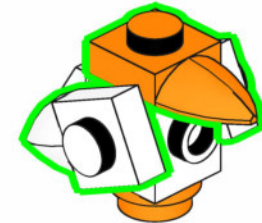
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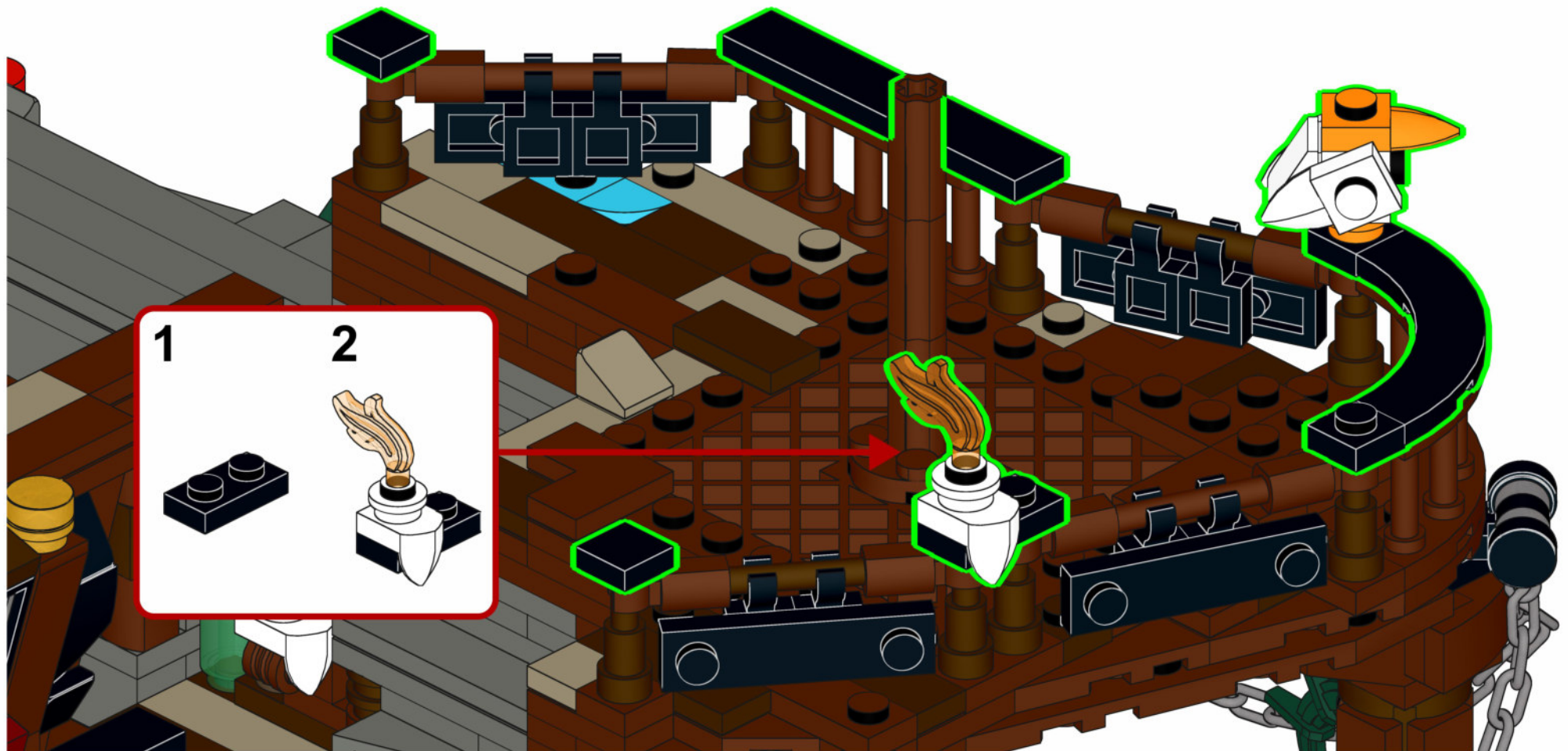
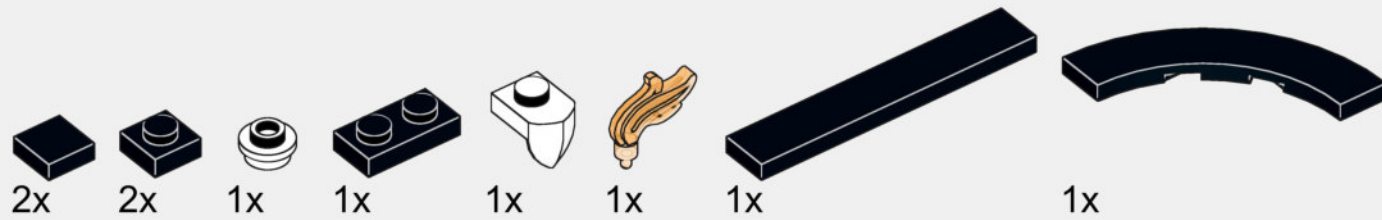
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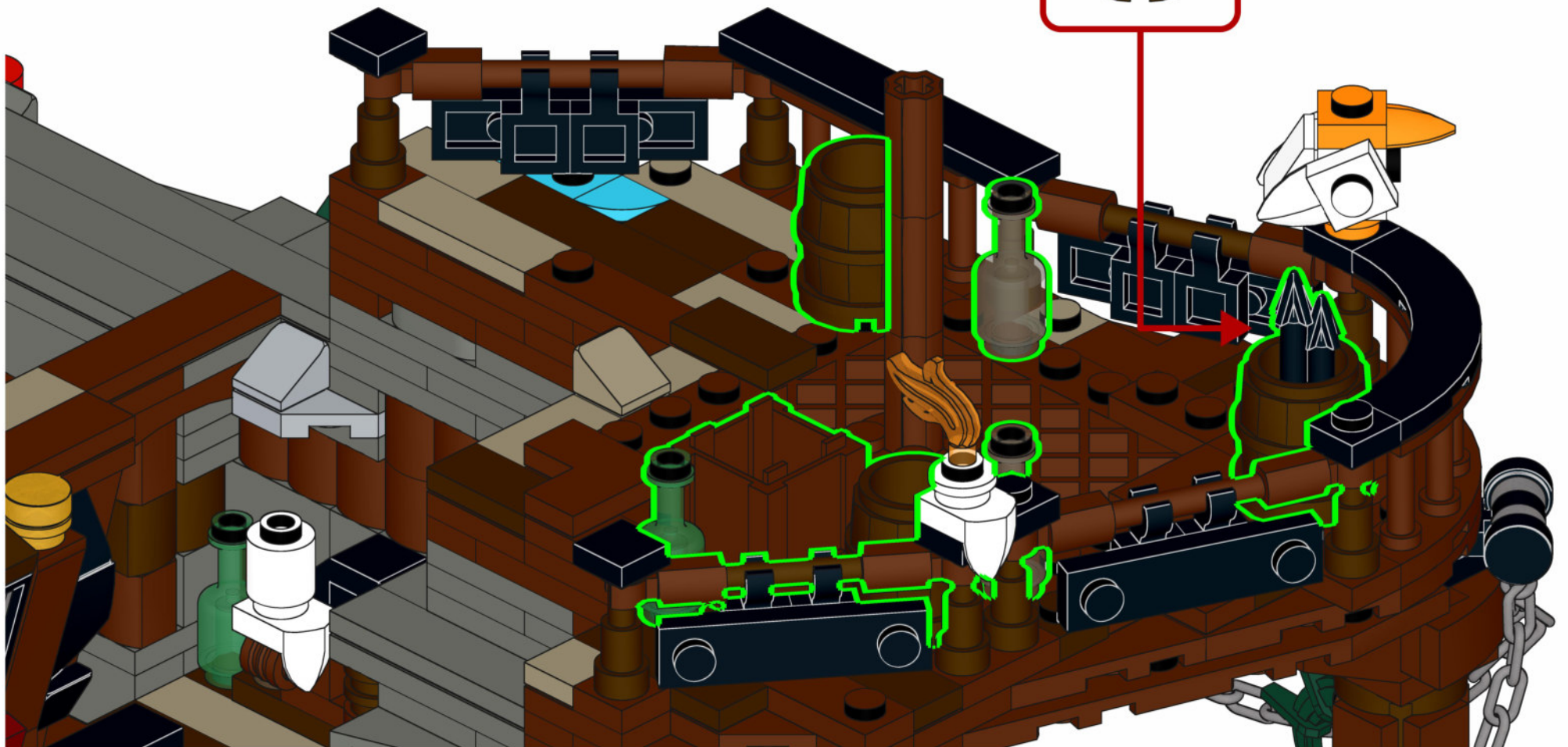
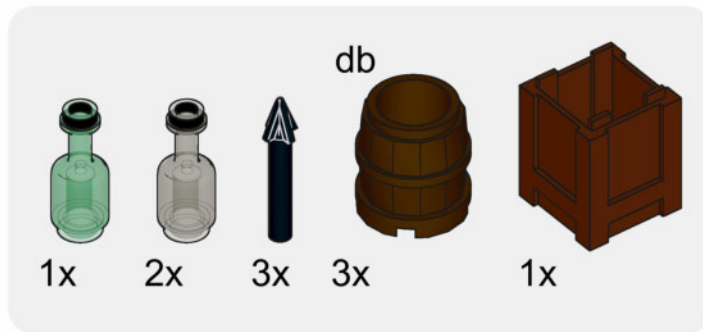
2x



862



863



864

