



BL19007

SCIENCE TOWER

DESIGNED BY TBRICK  GERMANY

231

UNIQUE
LEGO® PARTS

1204

TOTAL
LEGO® PARTS

MESSAGE FROM THE DESIGNER

Thank you for supporting this project! Whether you liked the Science Tower because of its unusual architecture or appreciated the scientific references built into it – equal effort was put into both aspects, so I'm glad if it works for you either way.

My idea was to build something original that hasn't been done before, with a specific topic and some substance beyond the surface. Since I'm interested in science and technology as well as architecture, the idea of the Science Tower was born. Feel free to discover more about some of the referenced fascinating scientific breakthroughs on the web or at your local library.

The Science Tower is a tribute to some great scientists and their discoveries. Without them, we'd miss a lot of things, including LEGO® as we know it.

Have fun!



Thilo Schön
TBrick

About 10 years ago, I started participating in LEGO competitions. I now develop my own models and instructions along with commissioned work. My specialty is architectural designs.

🌐 thilo-schoen.de/lego.html

SCIENCE TOWER

The Science Tower is dedicated to scientific research, experimenting, inventing and discovering. A pair of scientists and their trusty hound work in the four-level building and are up to new discoveries! Shadow them around the tower to learn more about their experiments, or do your own research in the library. As day becomes night, climb up to the top floor to test out the astronomical telescope in the observatory. Challenge yourself to identify all scientific experiments and inventions!

The model features an original architecture and includes play features, unique design elements, and interesting building techniques on a comparatively small footprint. A lot of attention and work was put into the colorful and unique exterior design as well as into the representation of some of the most important tools and experiments in scientific history. It's a tribute to some great scientists and their discoveries, but also has a slightly fantastical twist to it.

Spot some of these famous experiments and scientific equipment in the Science Tower:

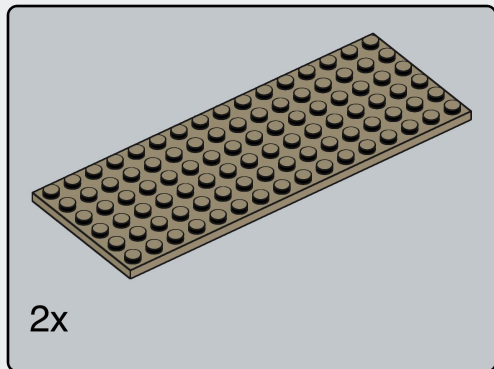
- Astronomical telescope in observatory dome with horizontal and vertical rotation
- Wind wheel on the roof for power generation
- Scales with weights
- Radio transmitter with telegraph key
- Chemical laboratory
- Pavlov's dog experiment
- Schrödinger's cat experiment
- Double-slit experiment
- Wings for flying experiments
- Steam engine with turnable wheel and piston in the cellar
- Solar system model
- Mendel's cultivation experiment with intermediate inheritance of four o'clock plants
- Newton's falling apple

And there are still more things including an hourglass, compass, camera, sextant, microscope, gramophone and a big library!

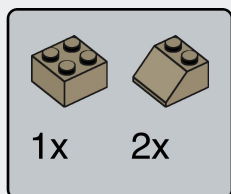
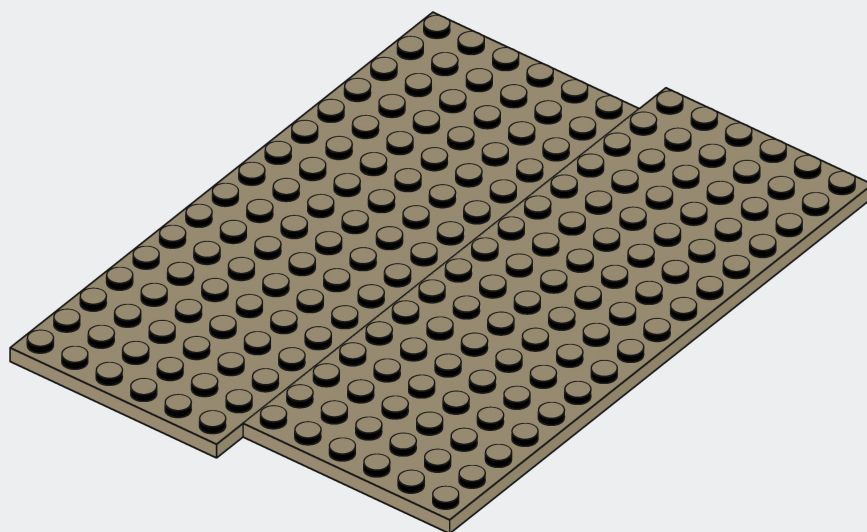


To provide a better building experience, the parts in this set are divided into stages. Stage numbers are marked on each bag (e.g. 1A, 1B, etc) and at the appropriate place in the instructions. All bags beginning with the numeral one should be opened first. After the first stage is built, open bags from the second stage and so on.

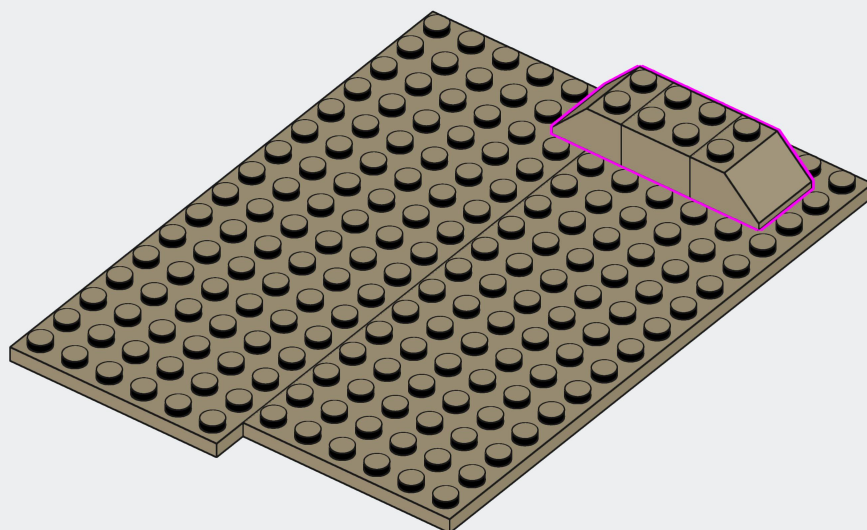


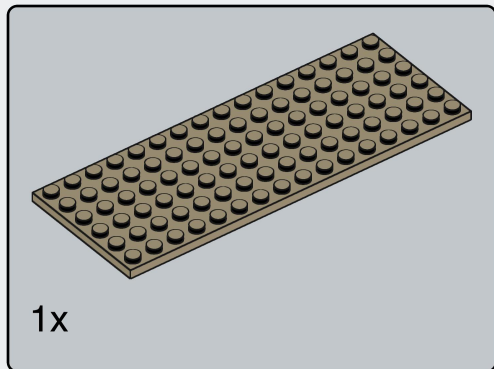


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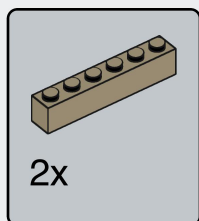
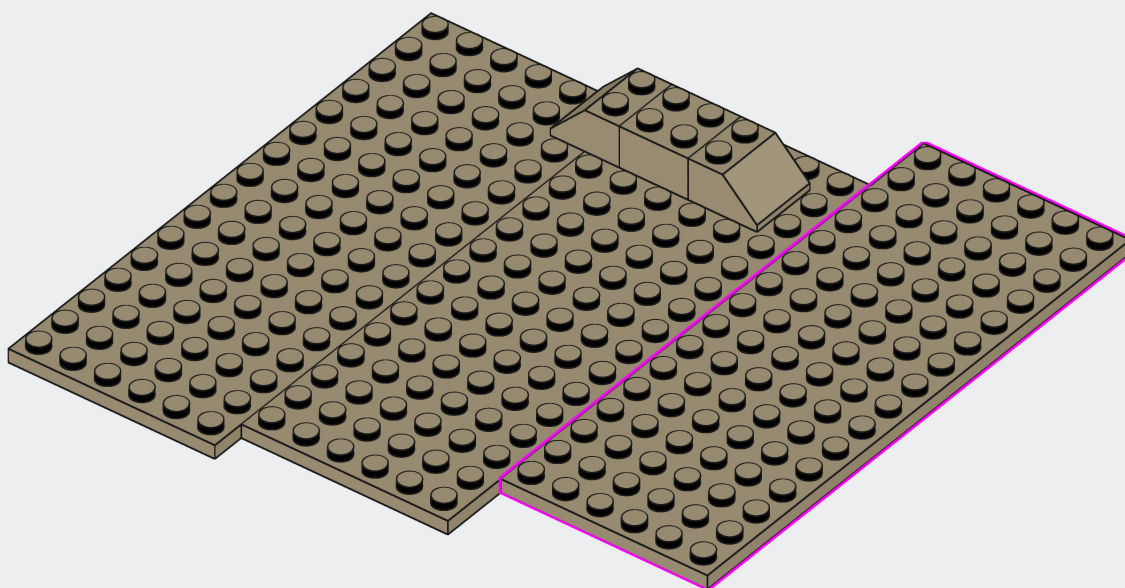


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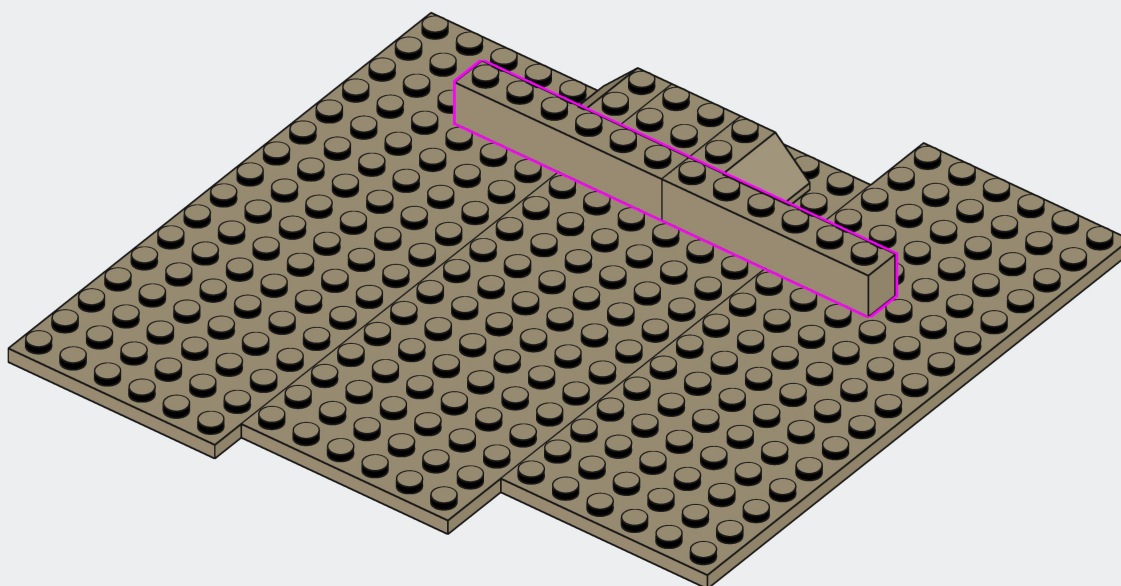


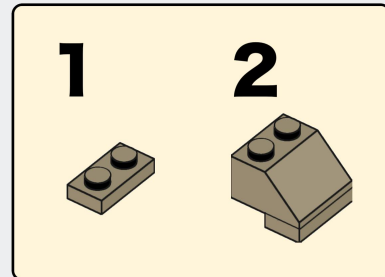
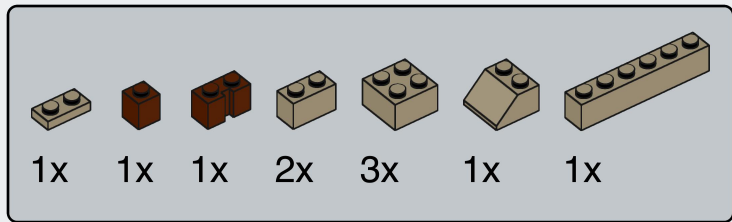


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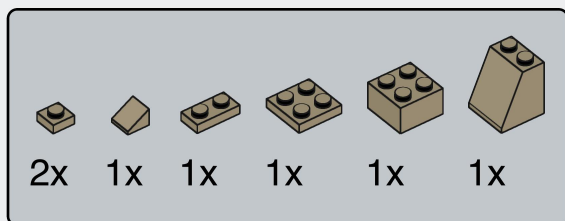
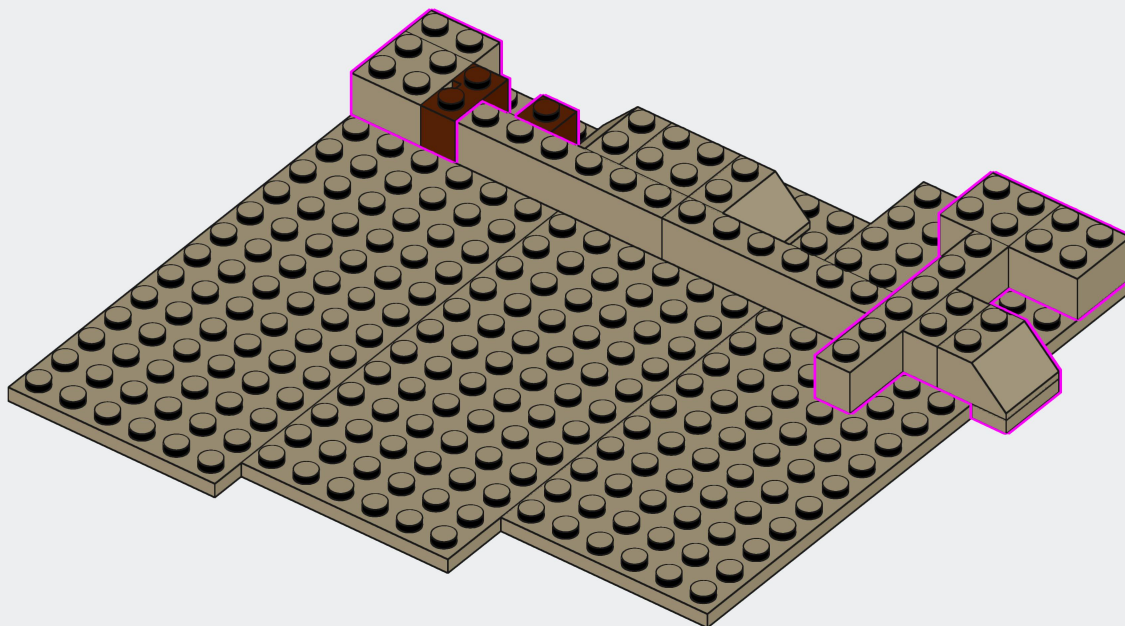


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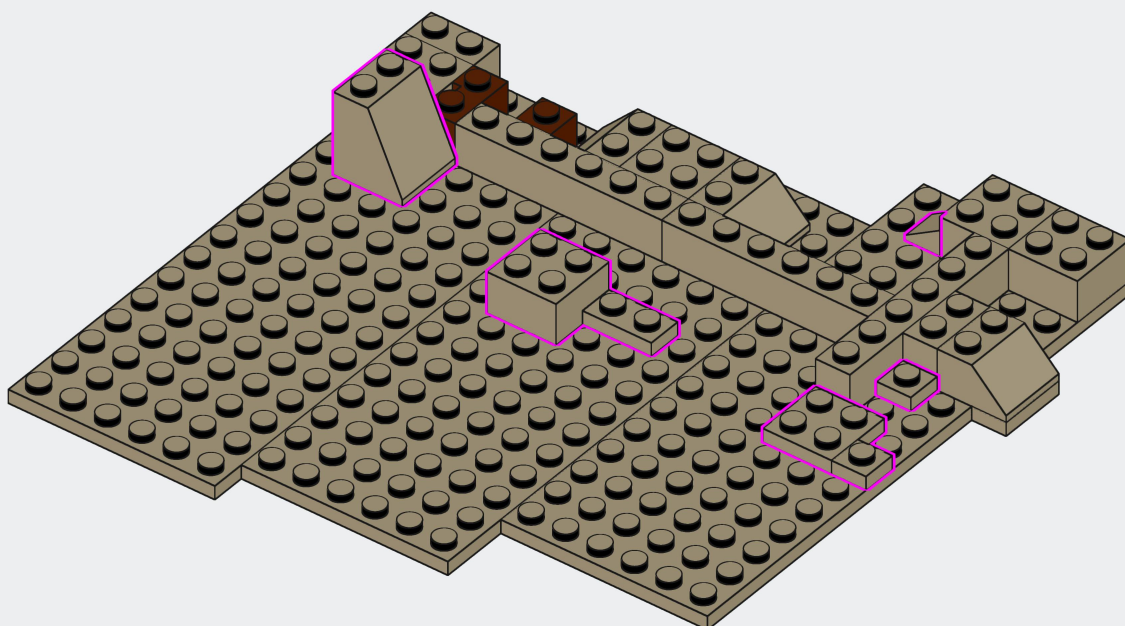


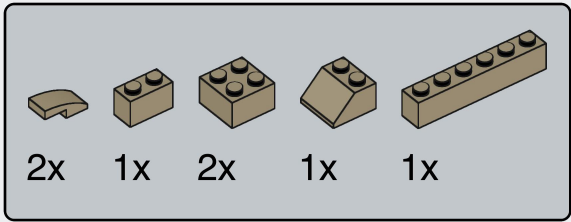


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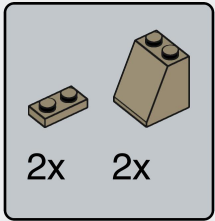
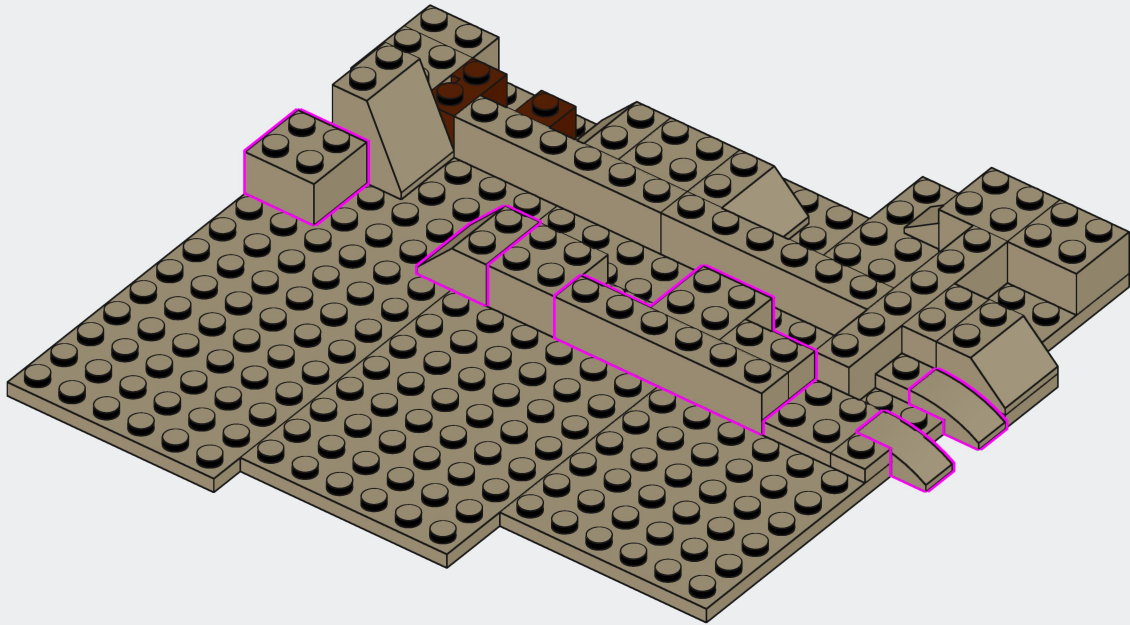


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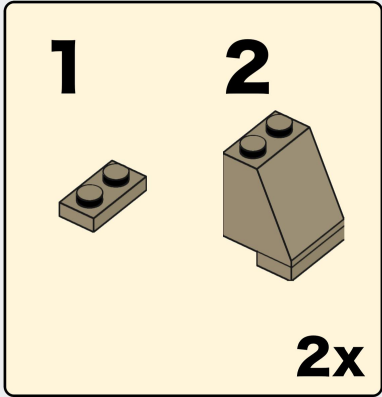
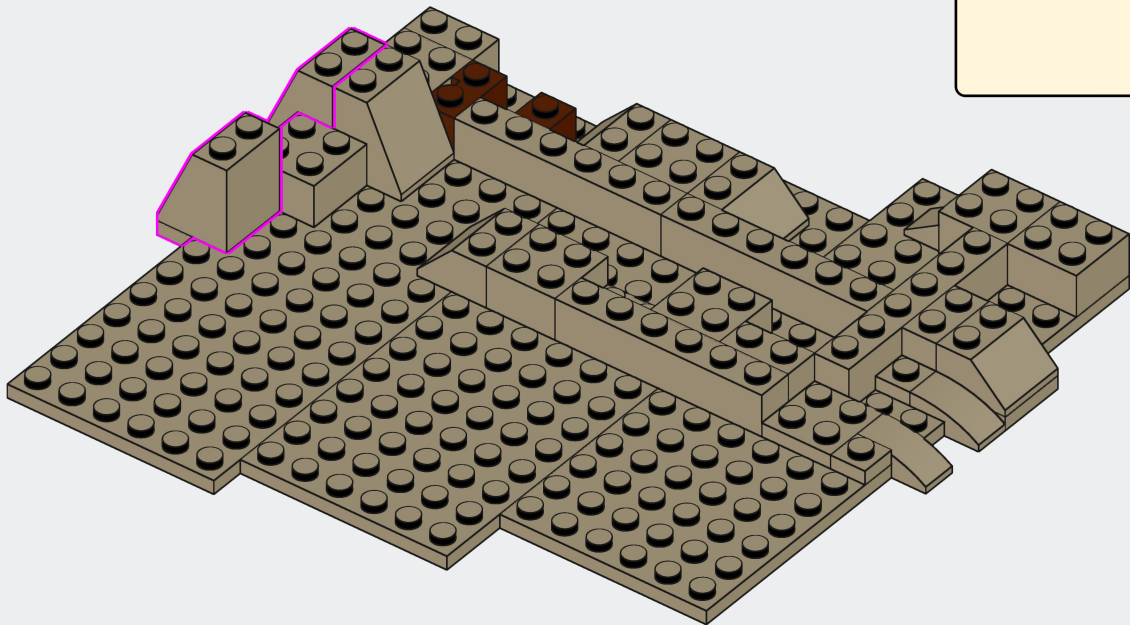


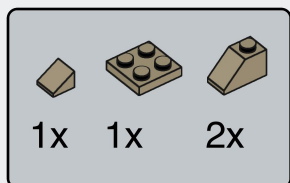


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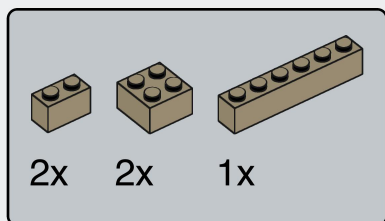
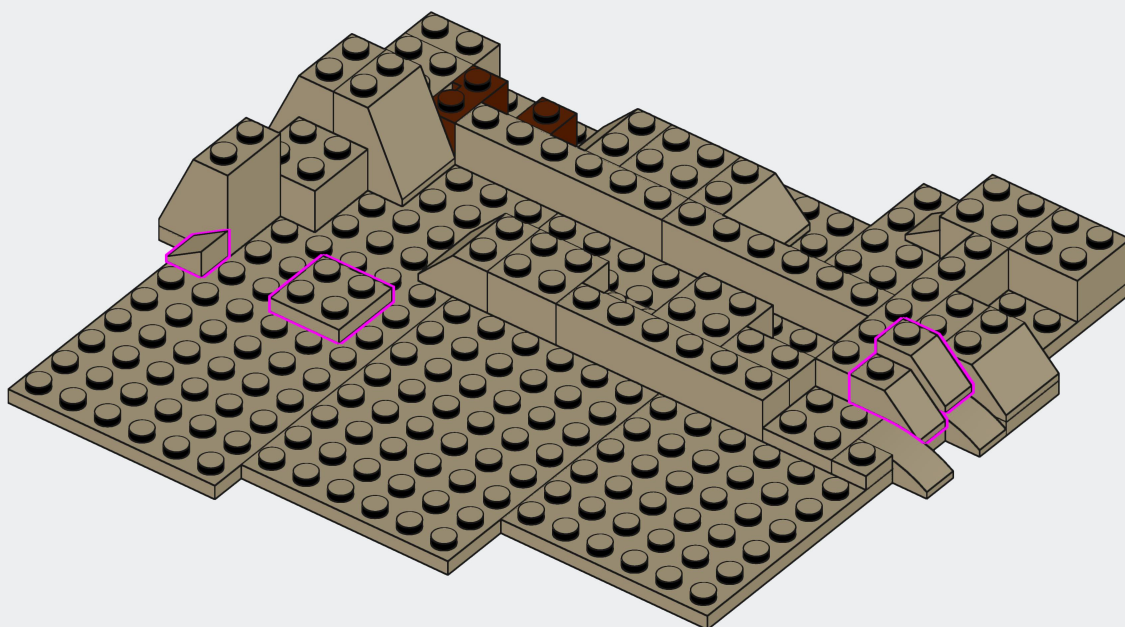


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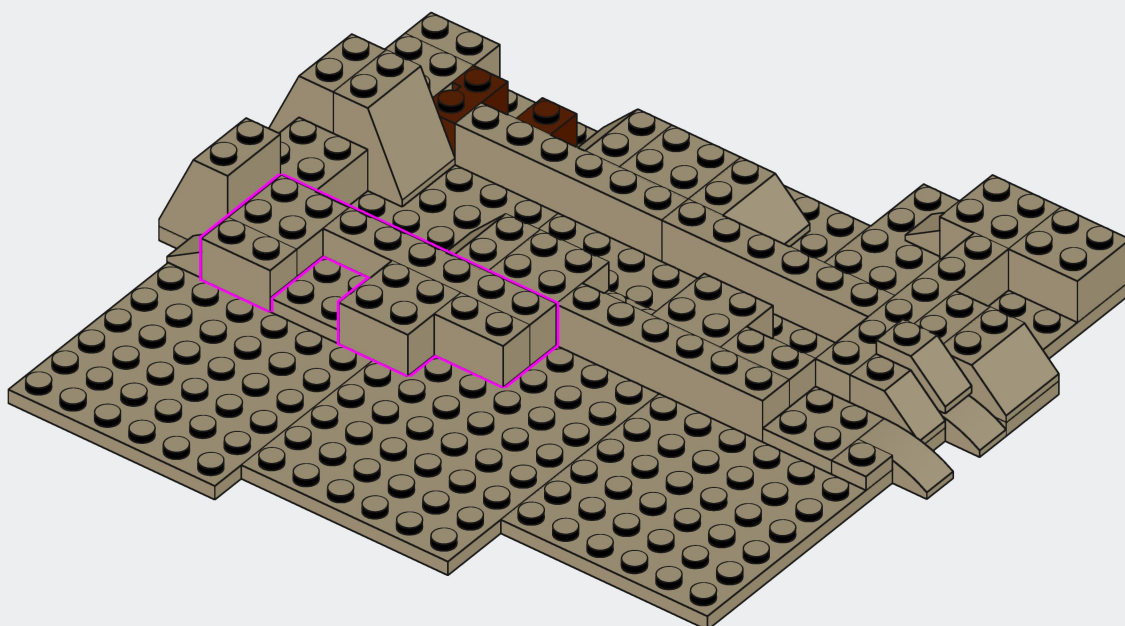


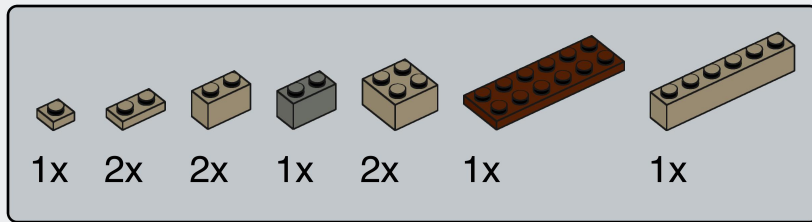


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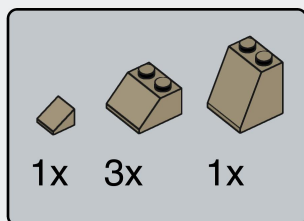
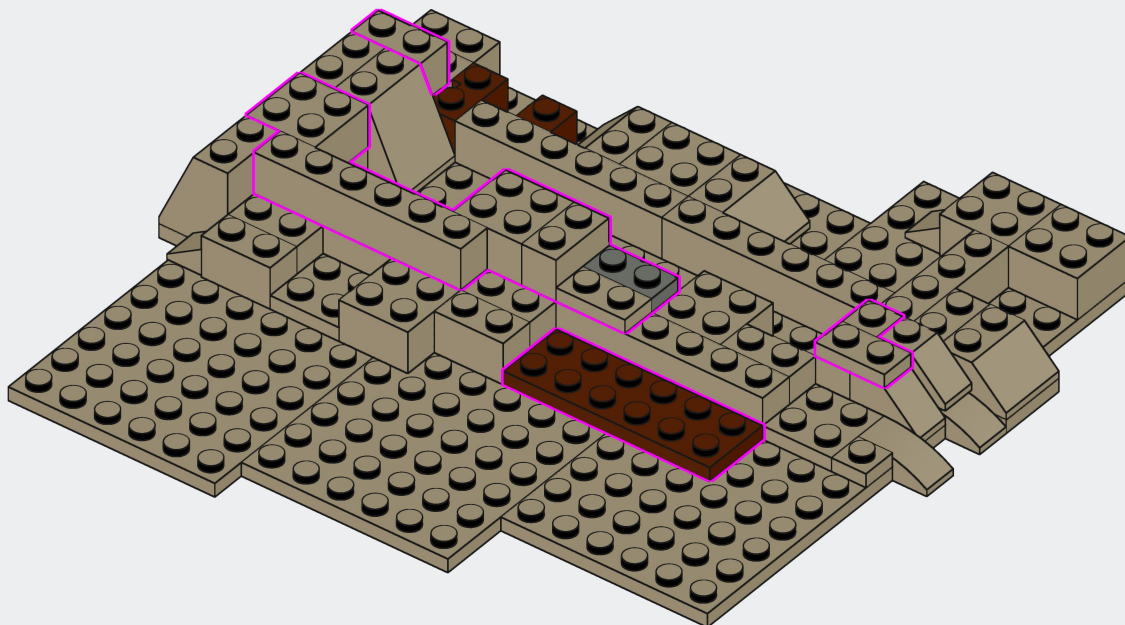


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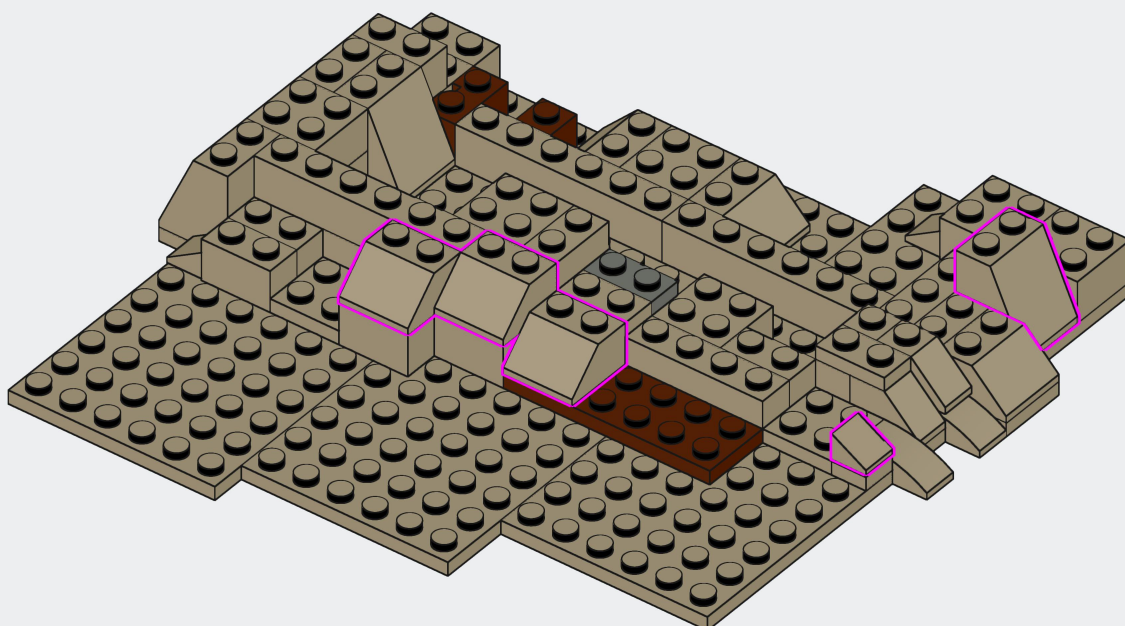




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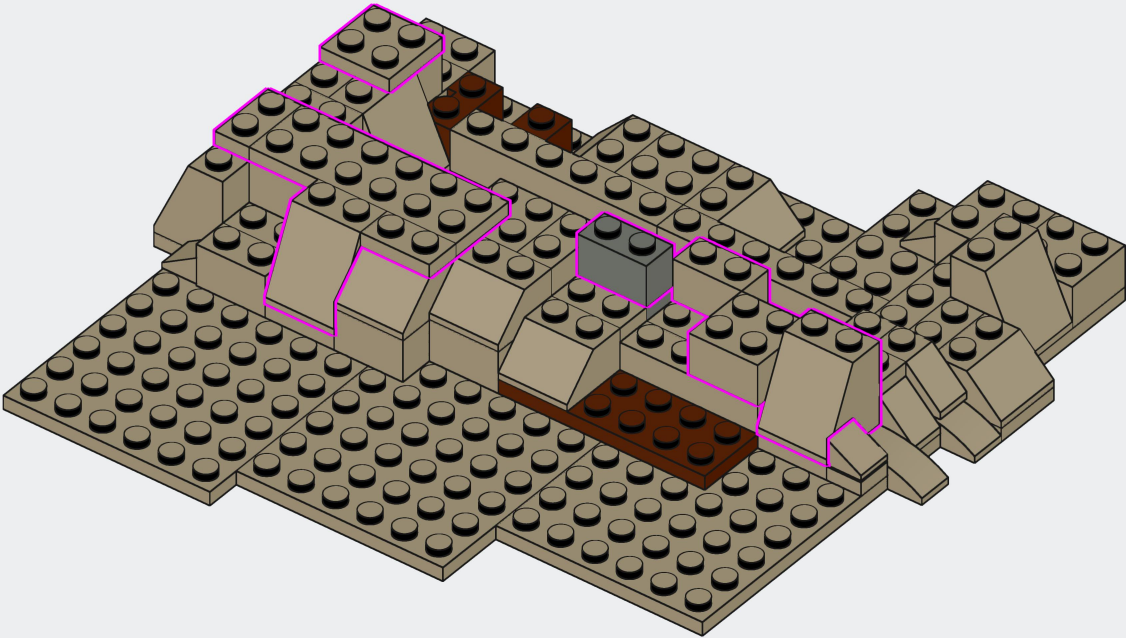


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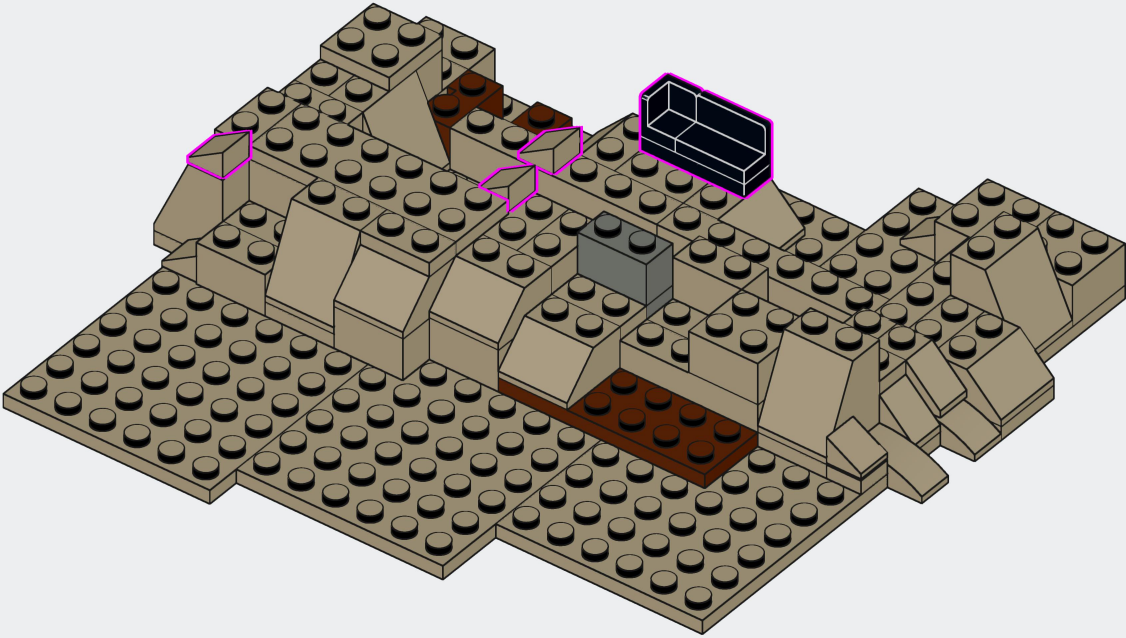
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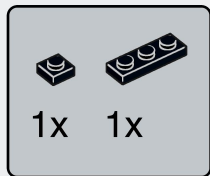
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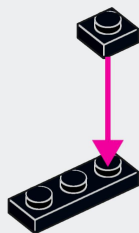


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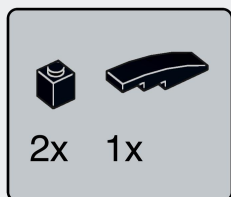
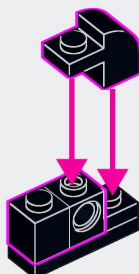
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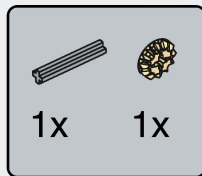
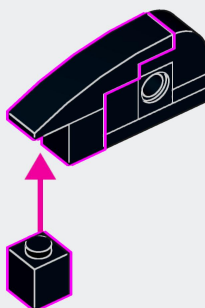
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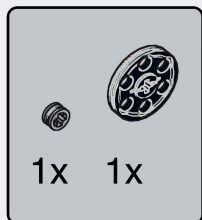
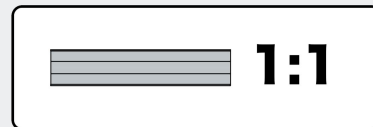
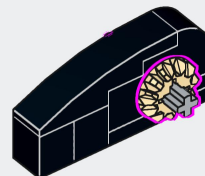
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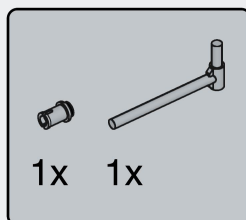
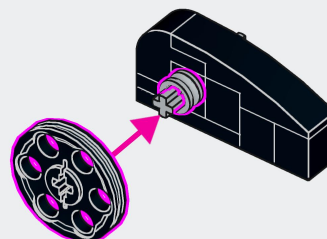
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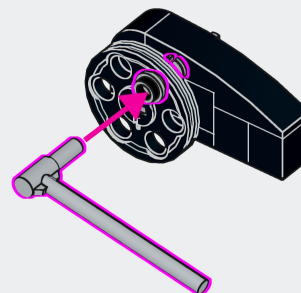
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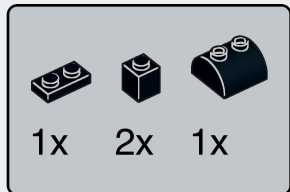
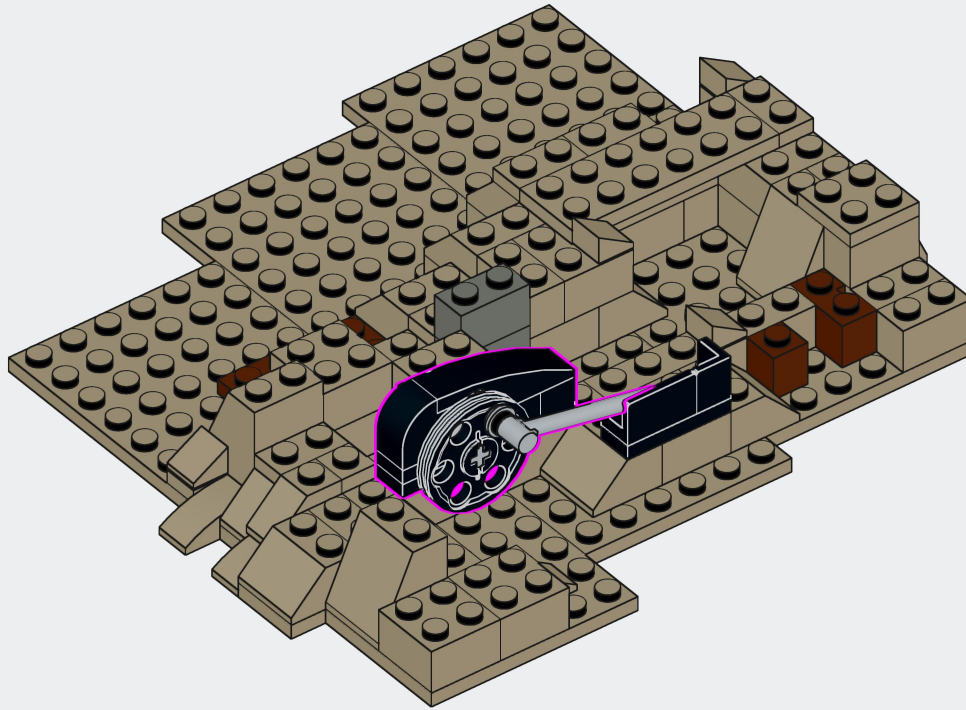
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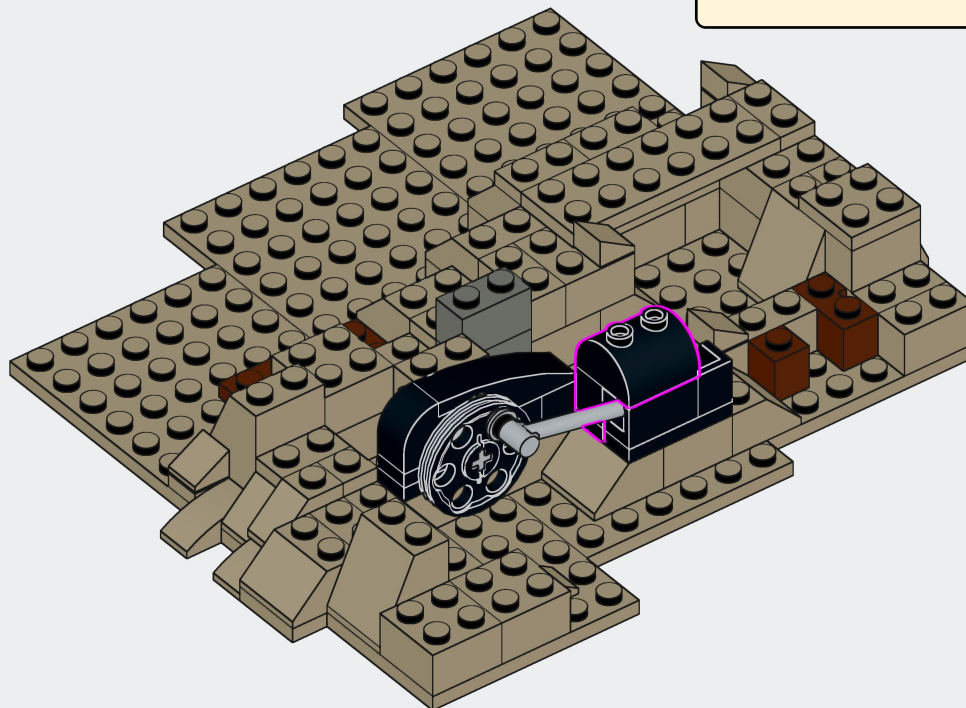
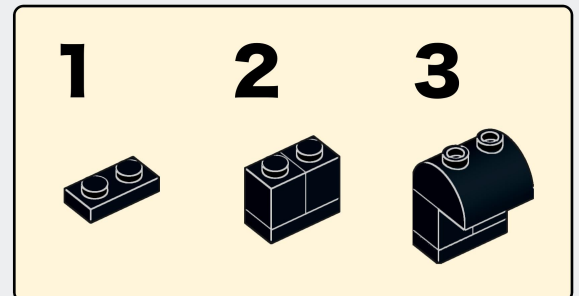
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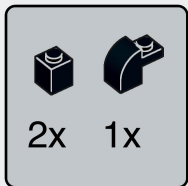


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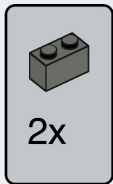
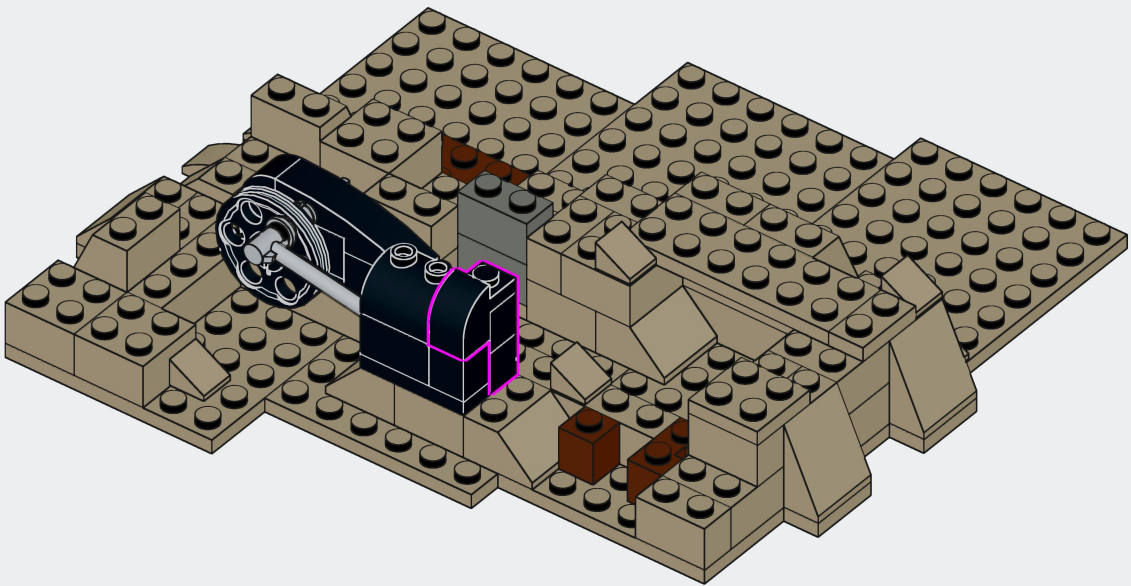
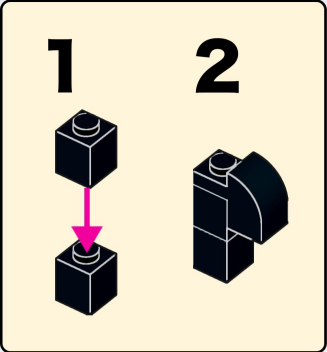


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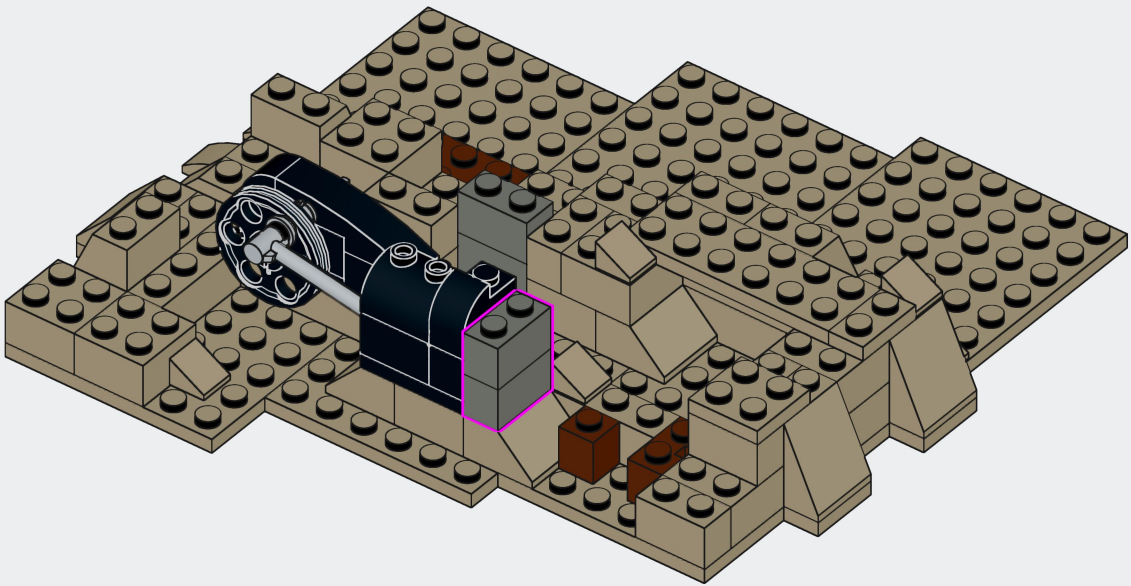





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


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1x




2x




1x



2x



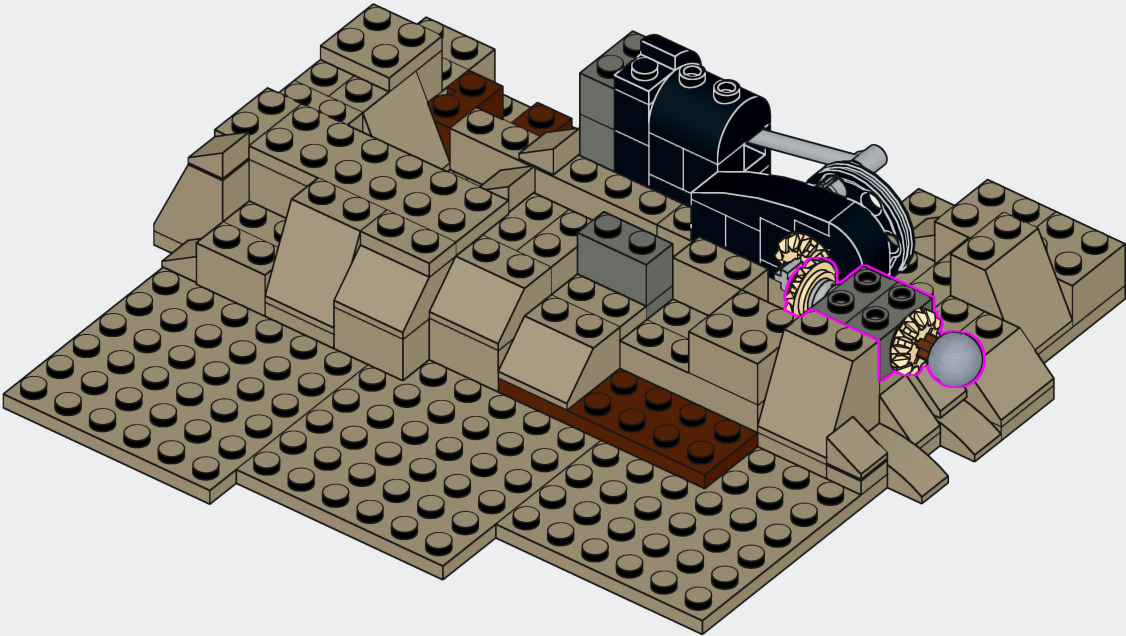
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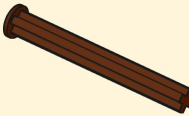
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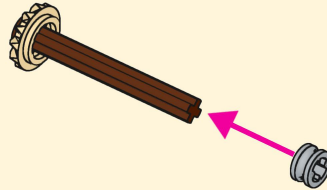
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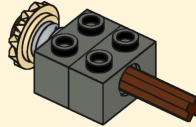
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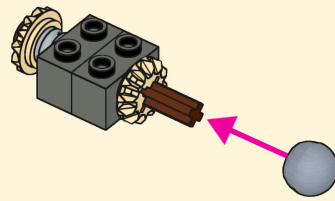
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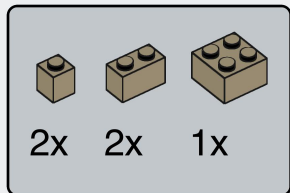


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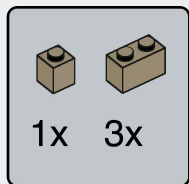
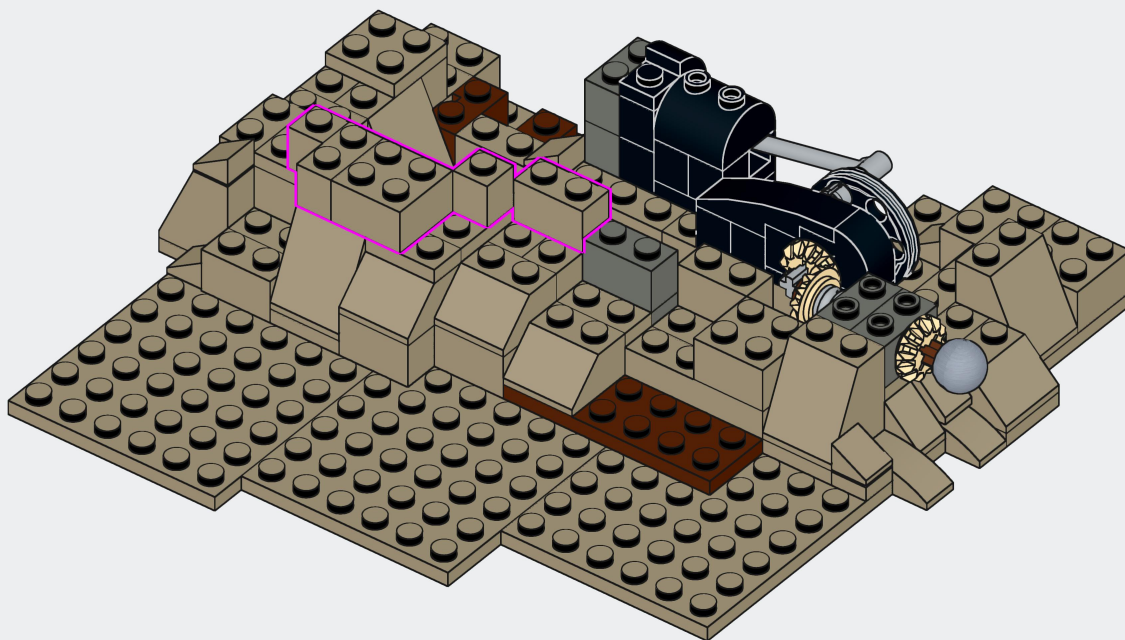


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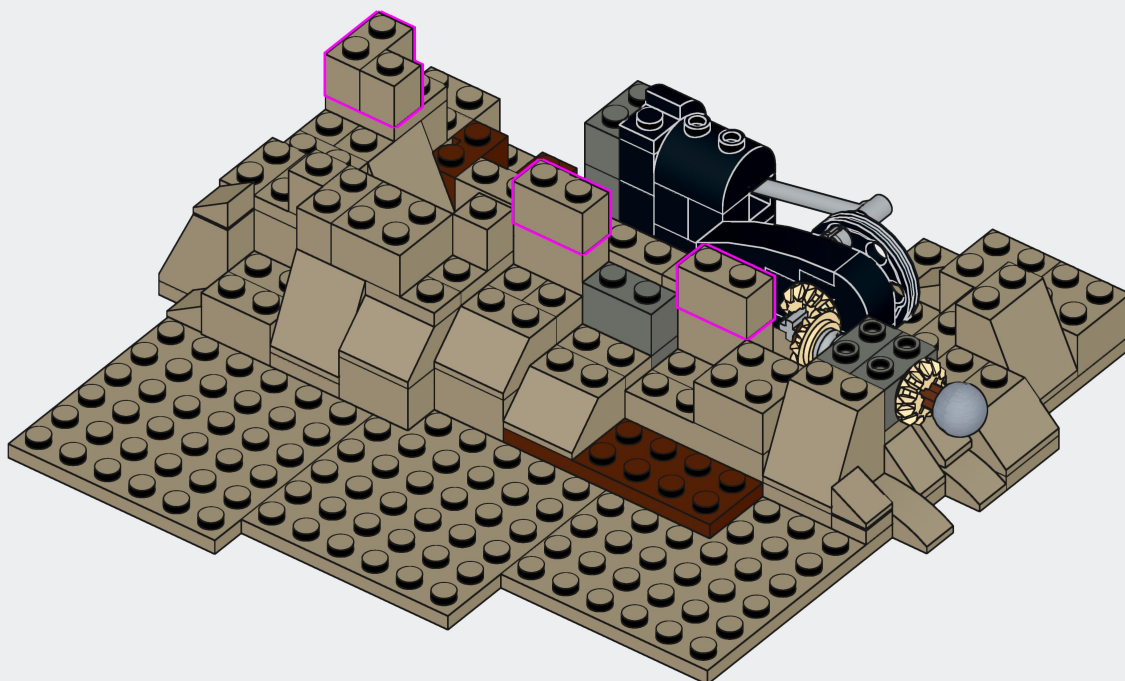


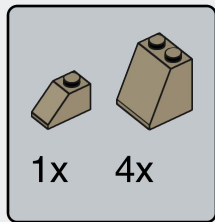


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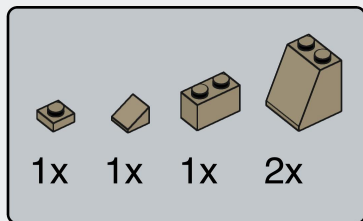
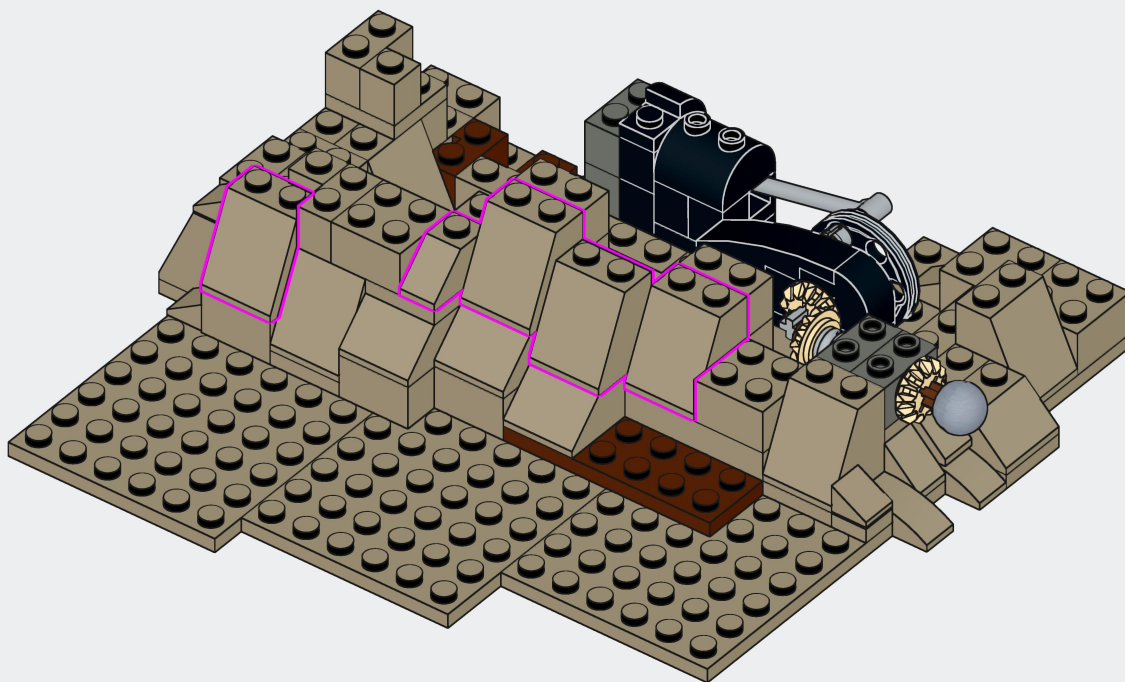


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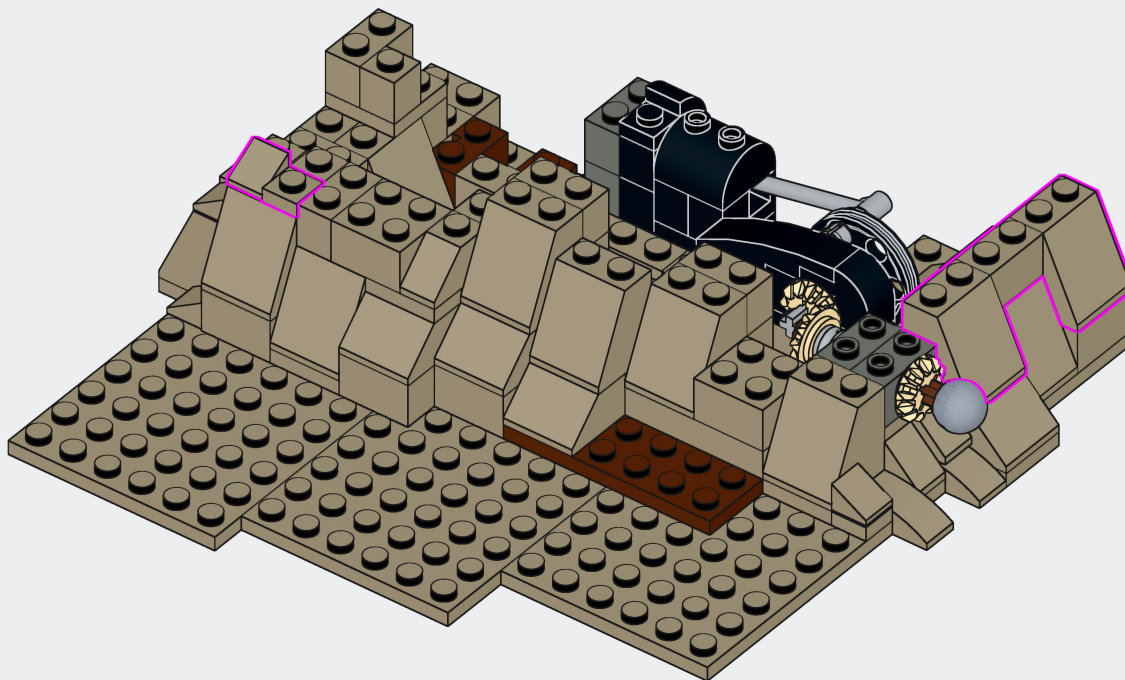


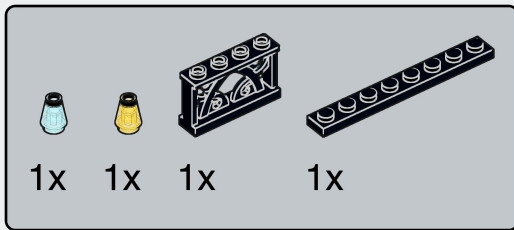


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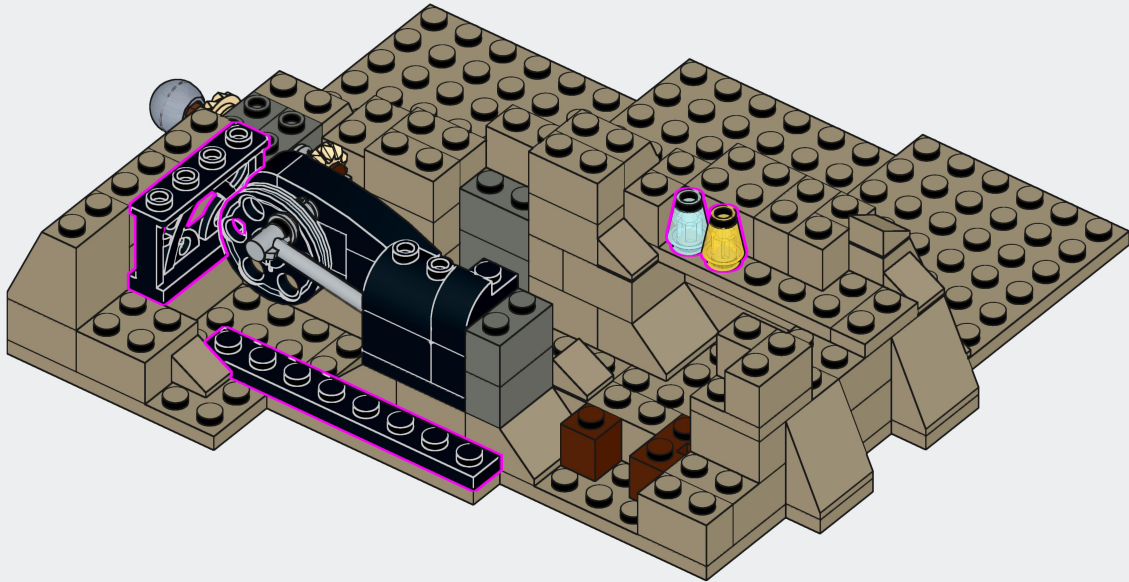


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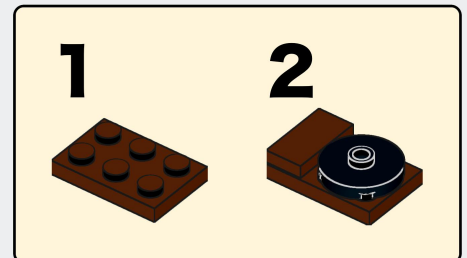
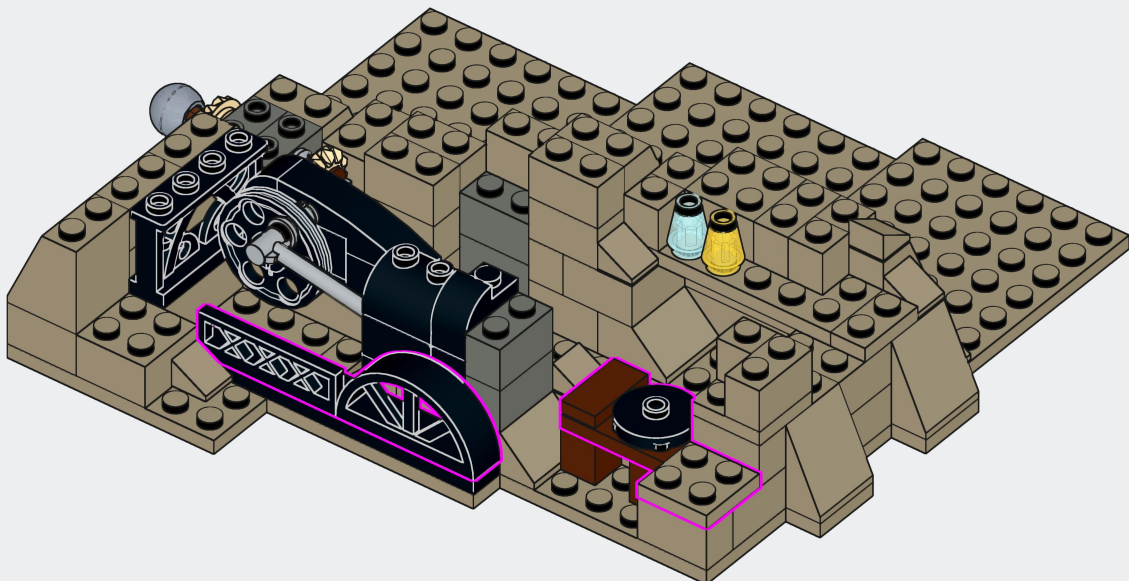




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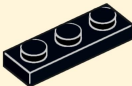





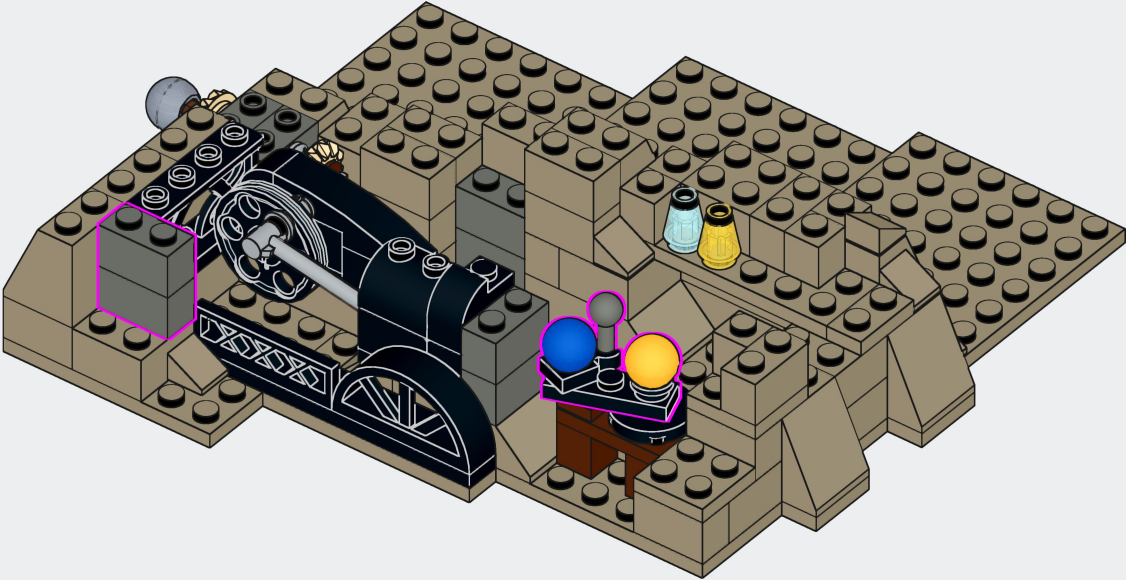





1x 1x 1x 1x 1x 2x 1x

32

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2
3
4

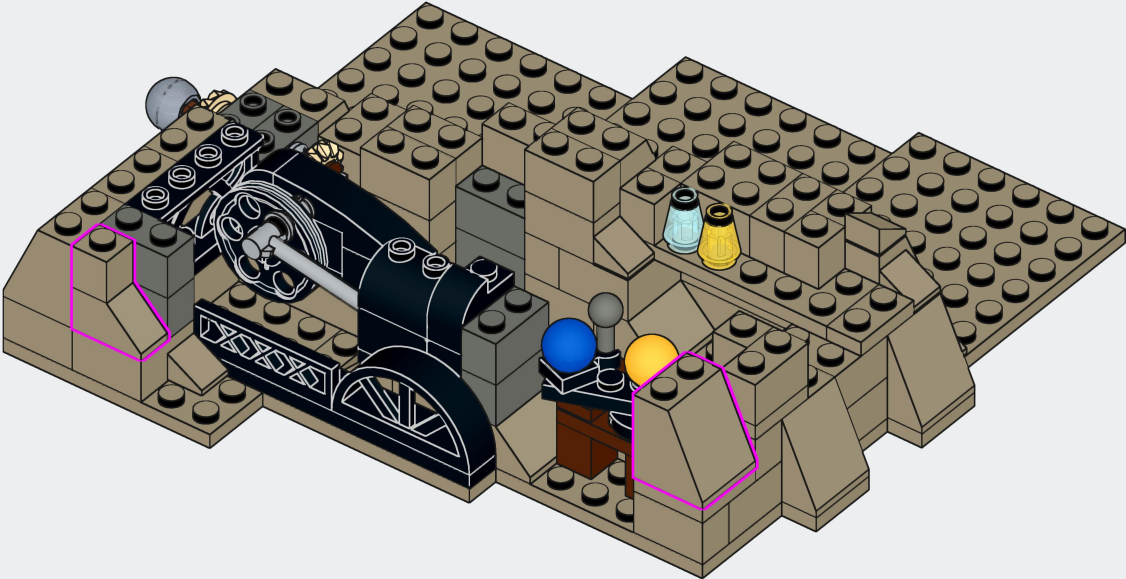





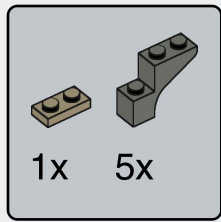


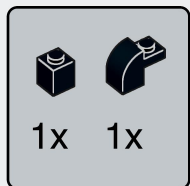
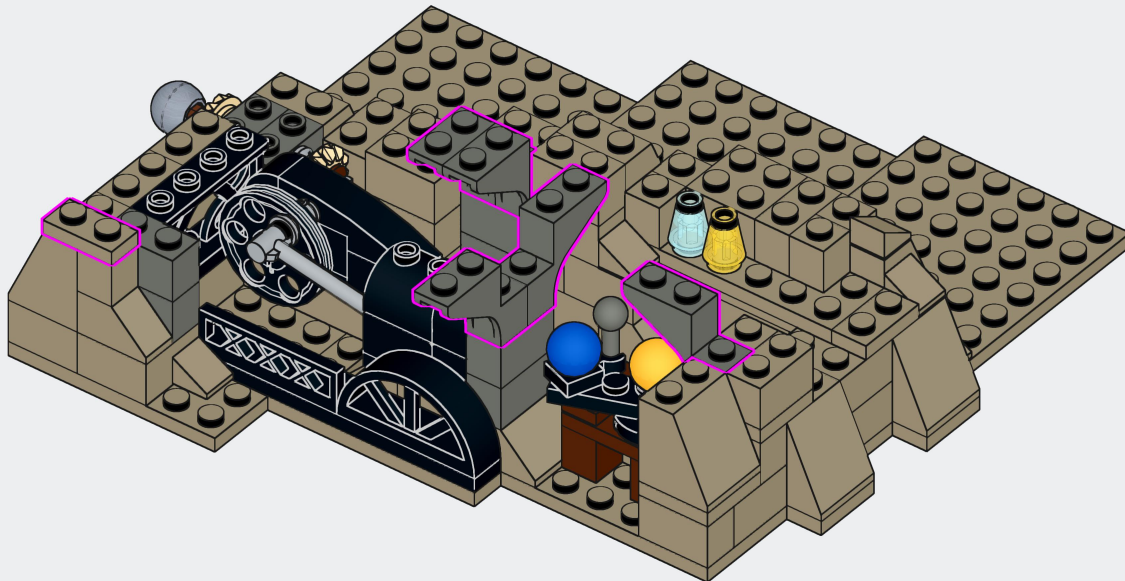
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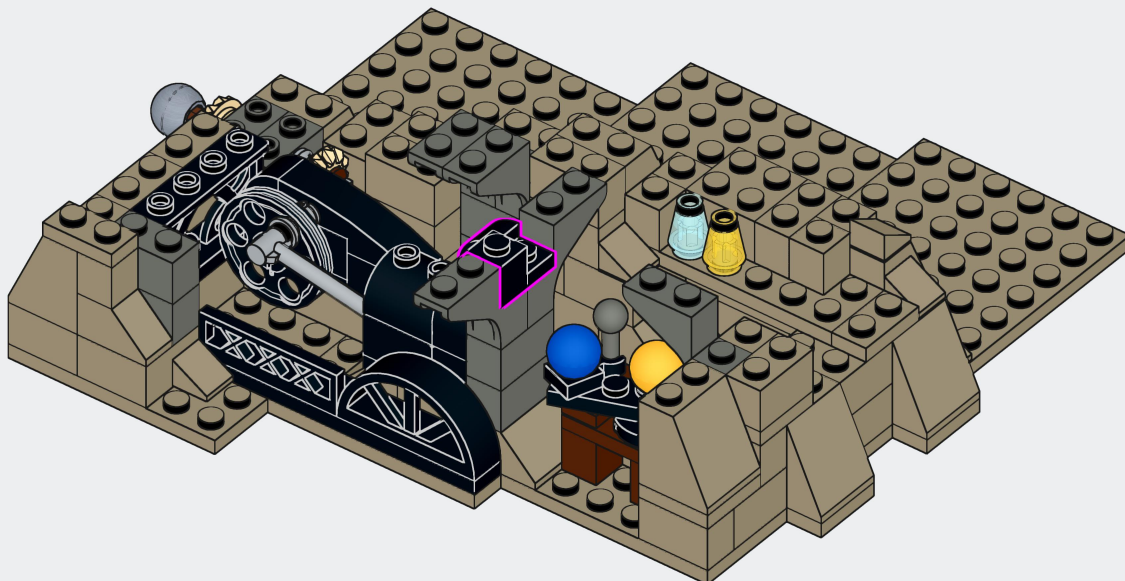


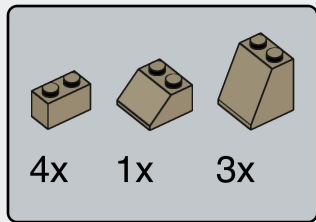


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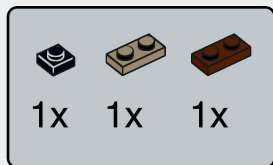
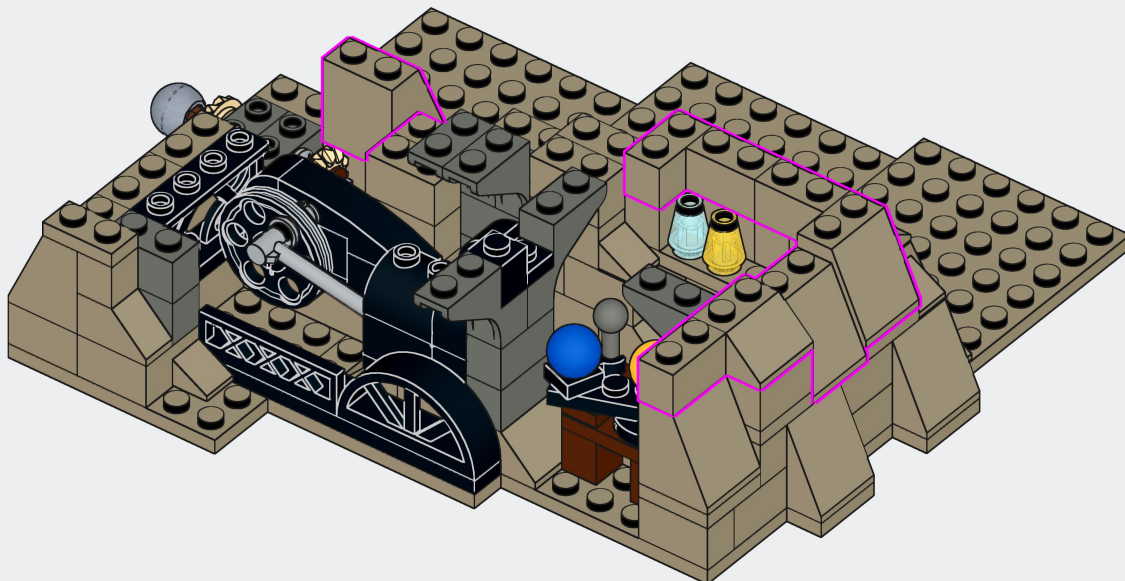


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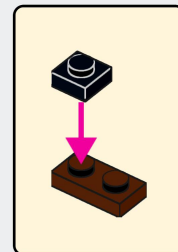
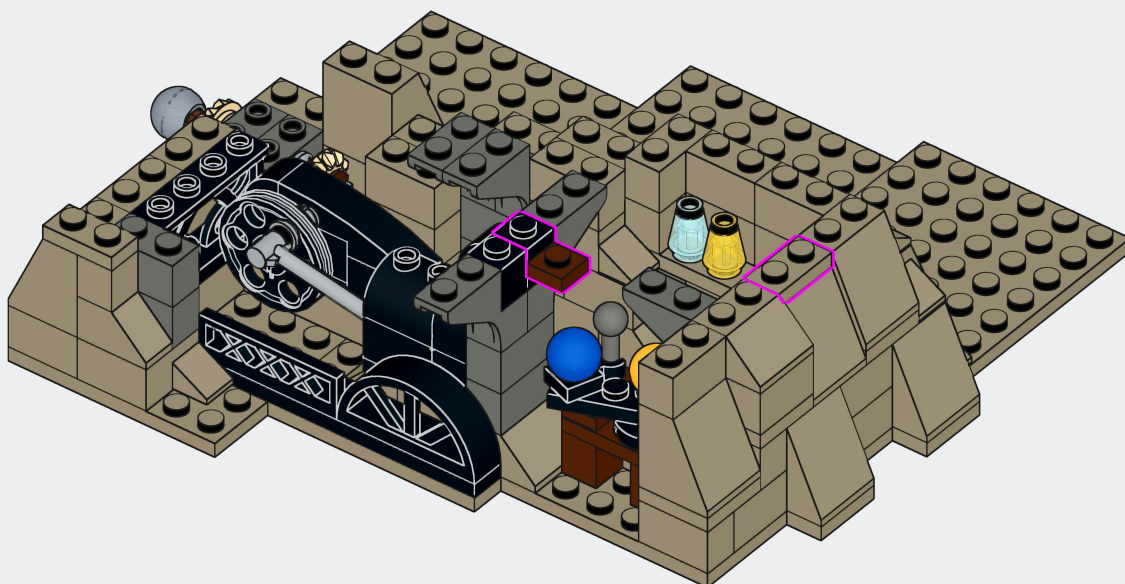


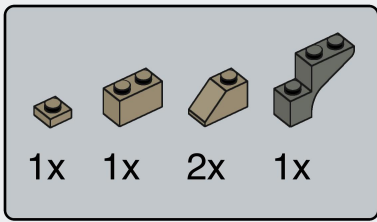


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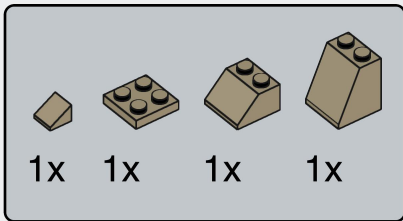
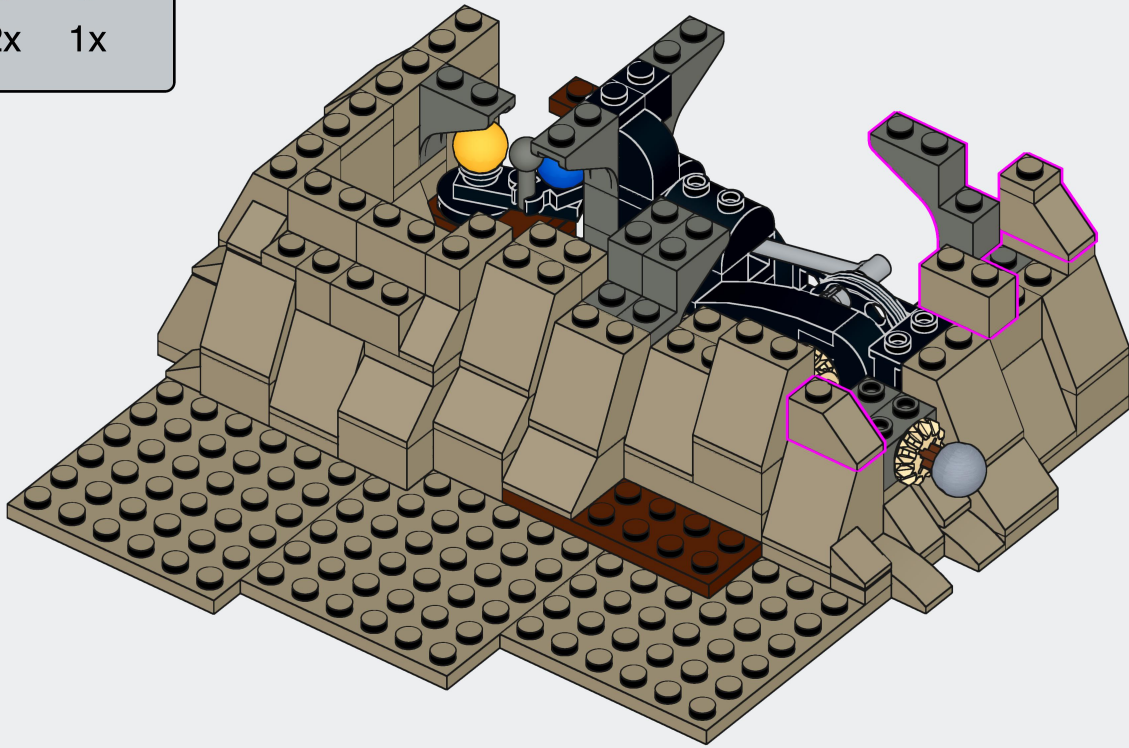


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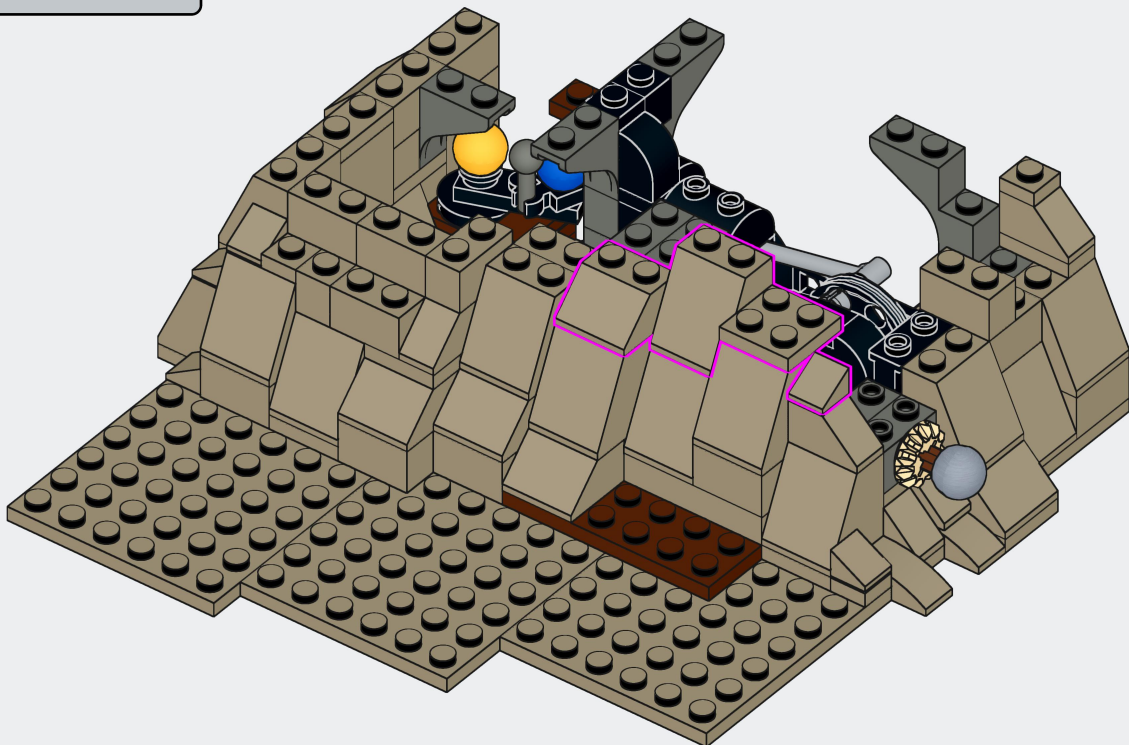


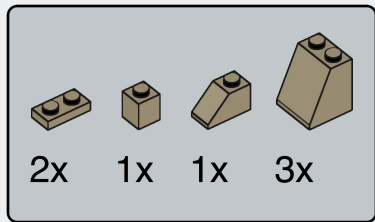


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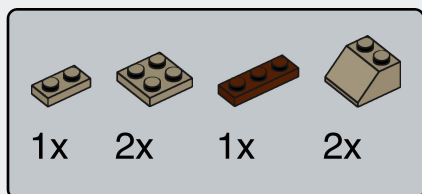
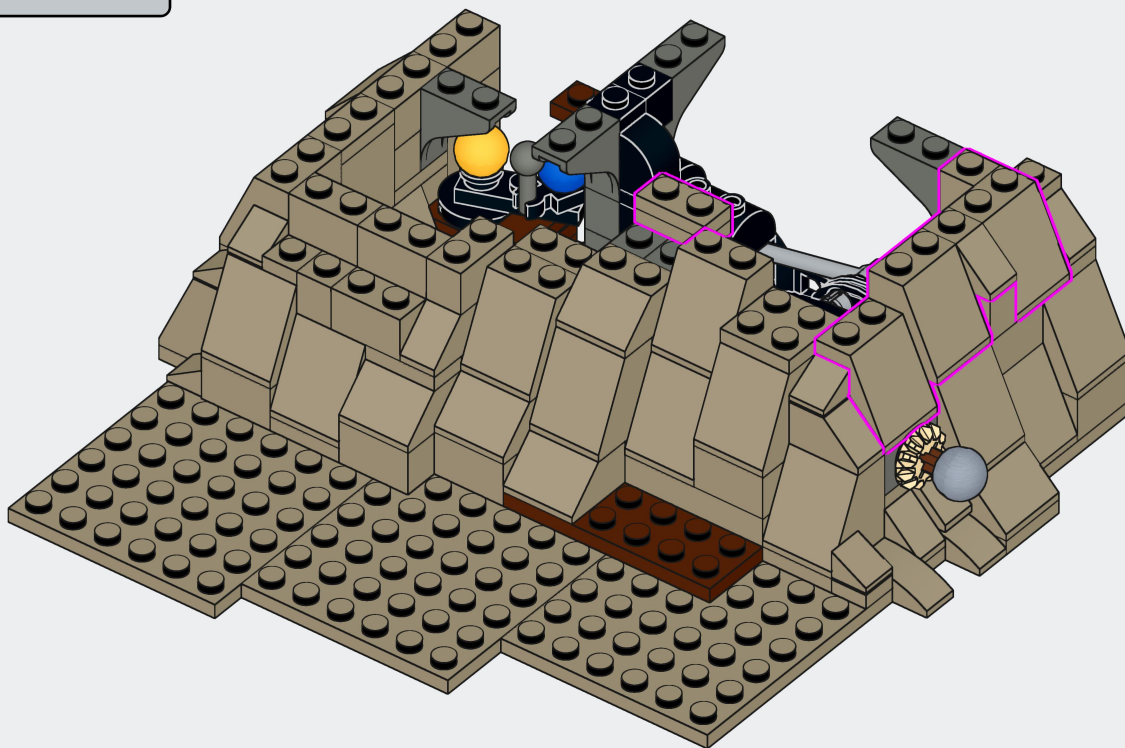


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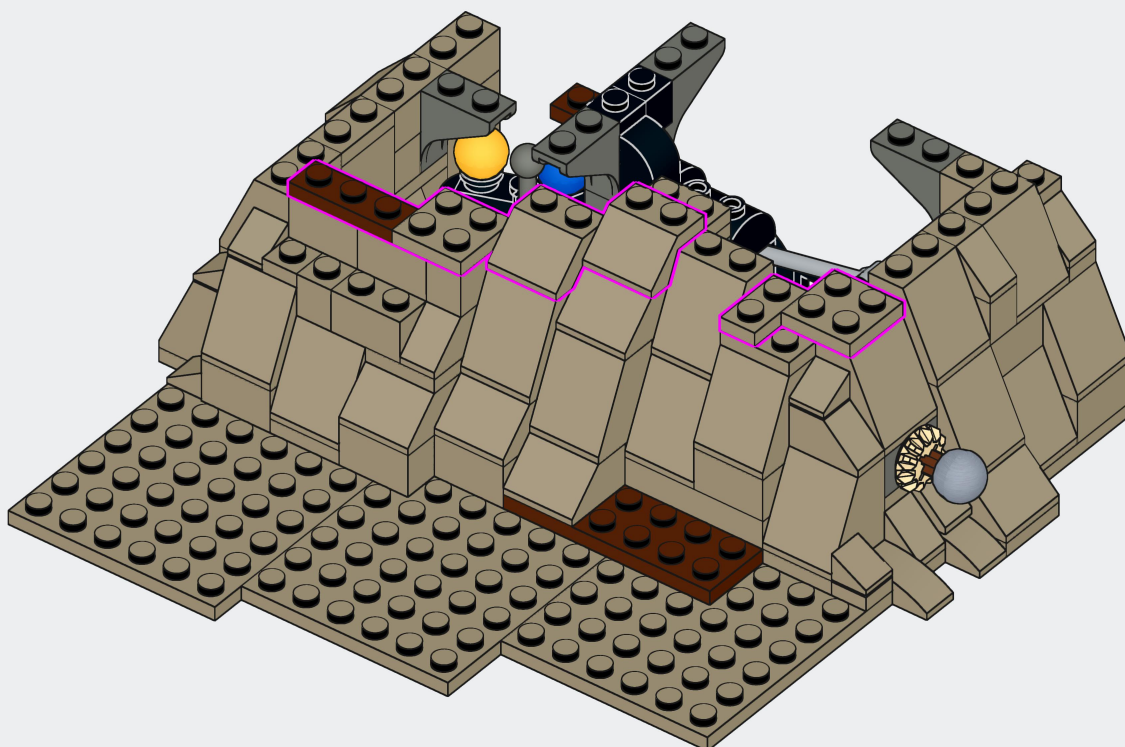


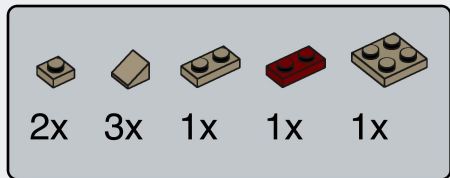


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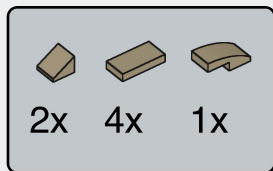
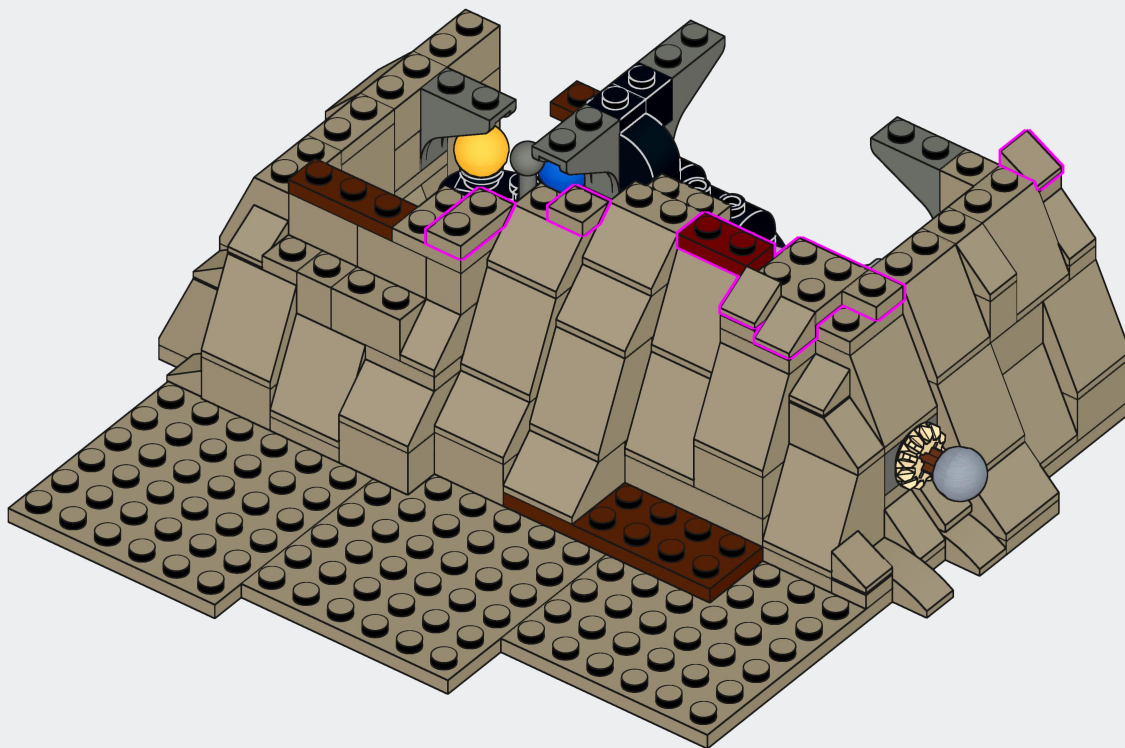


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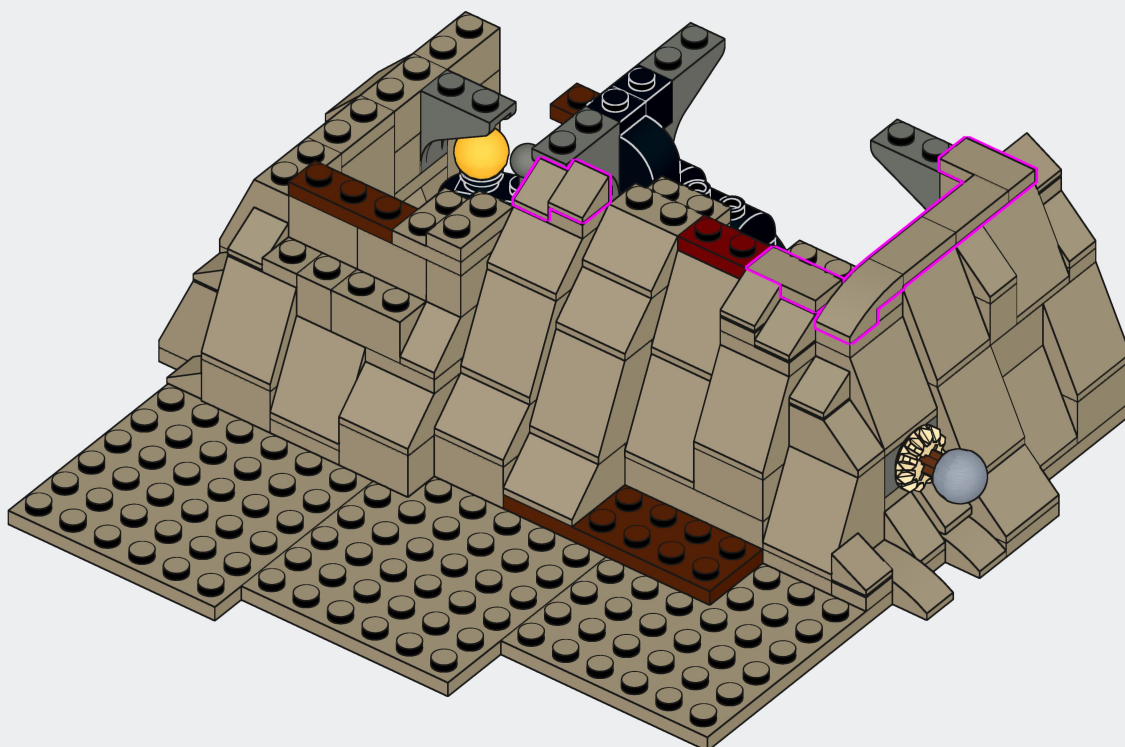


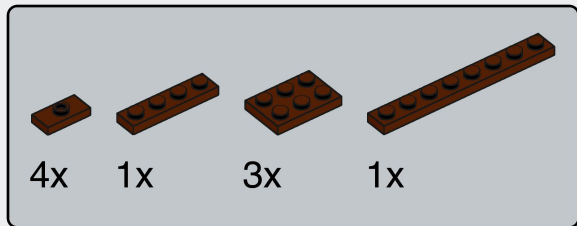


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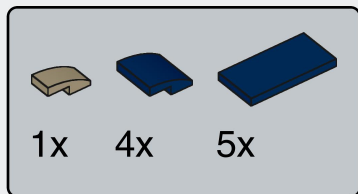
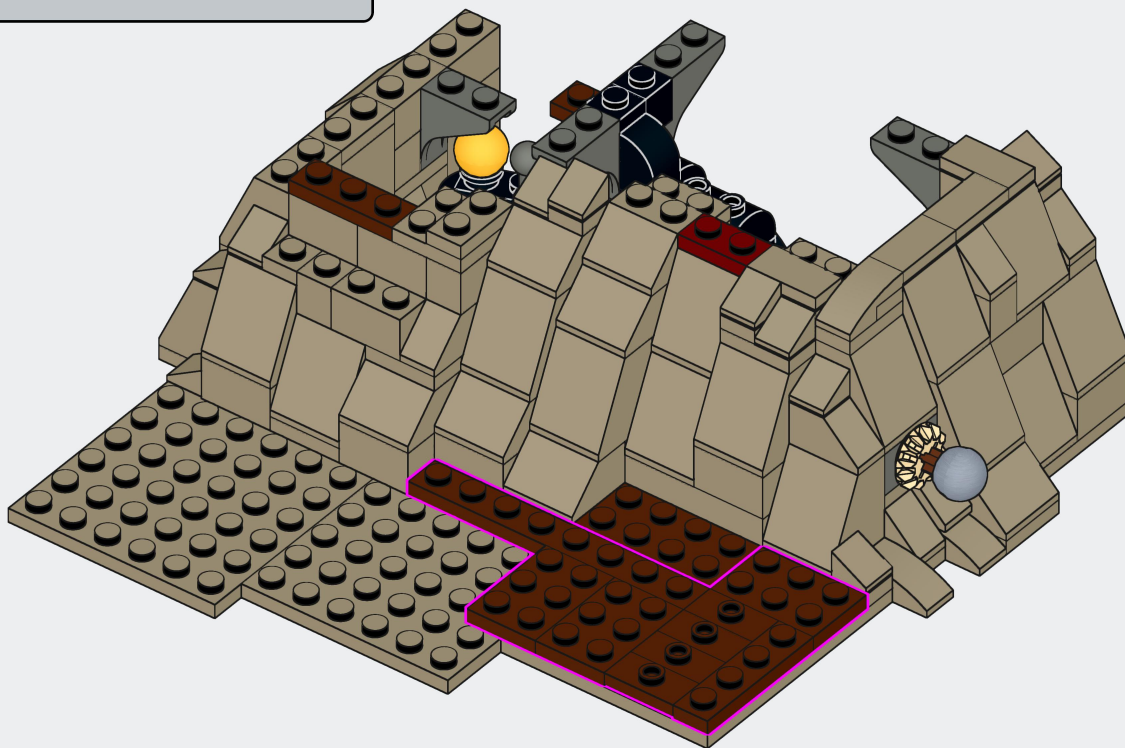


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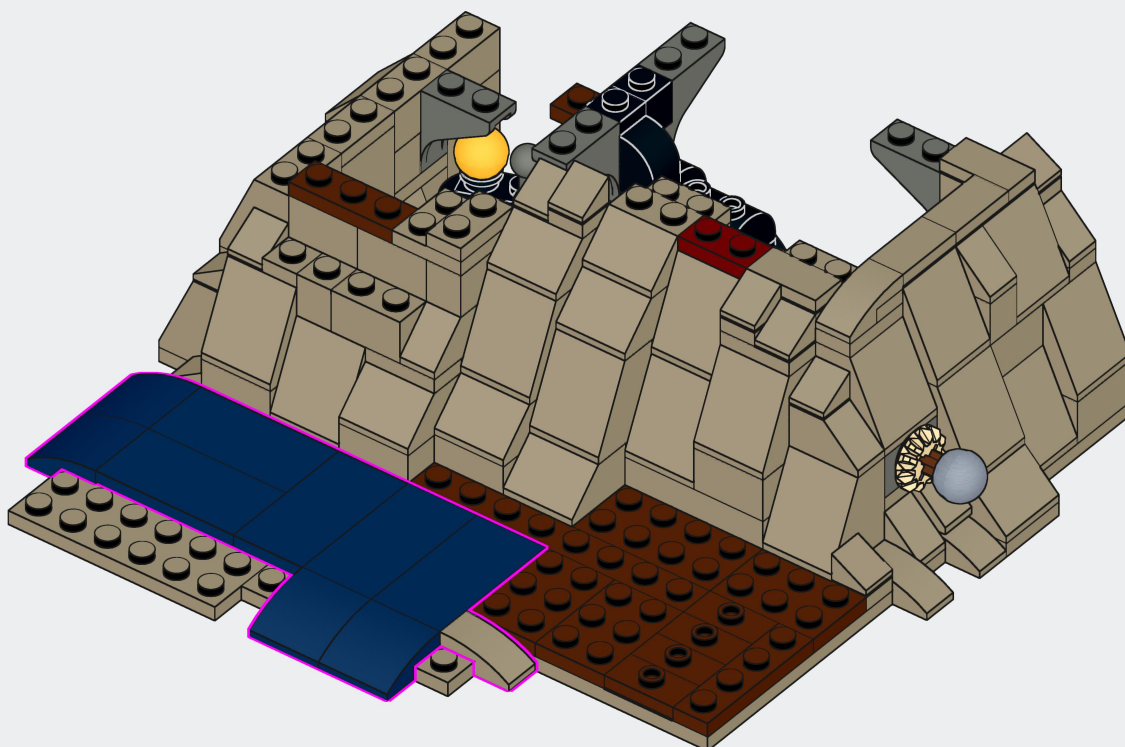


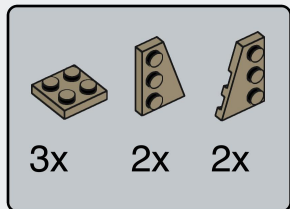


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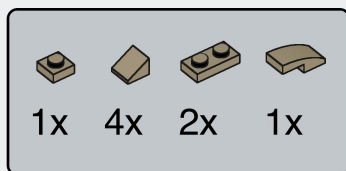
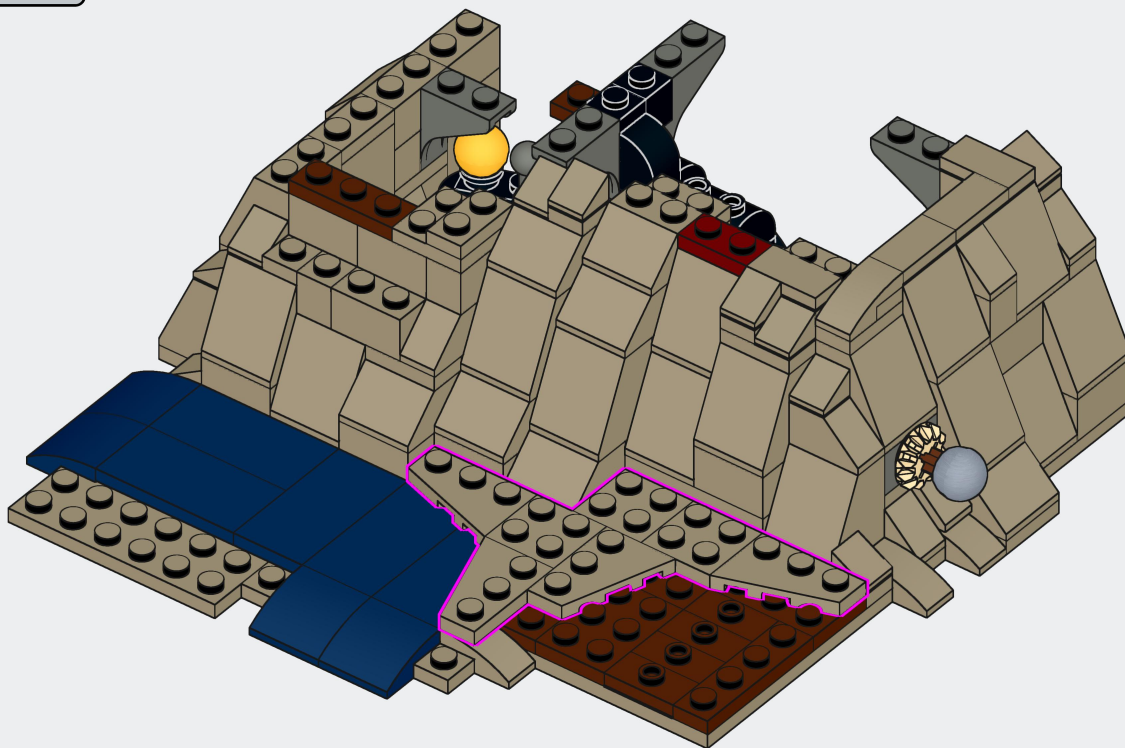


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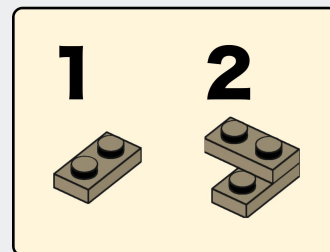
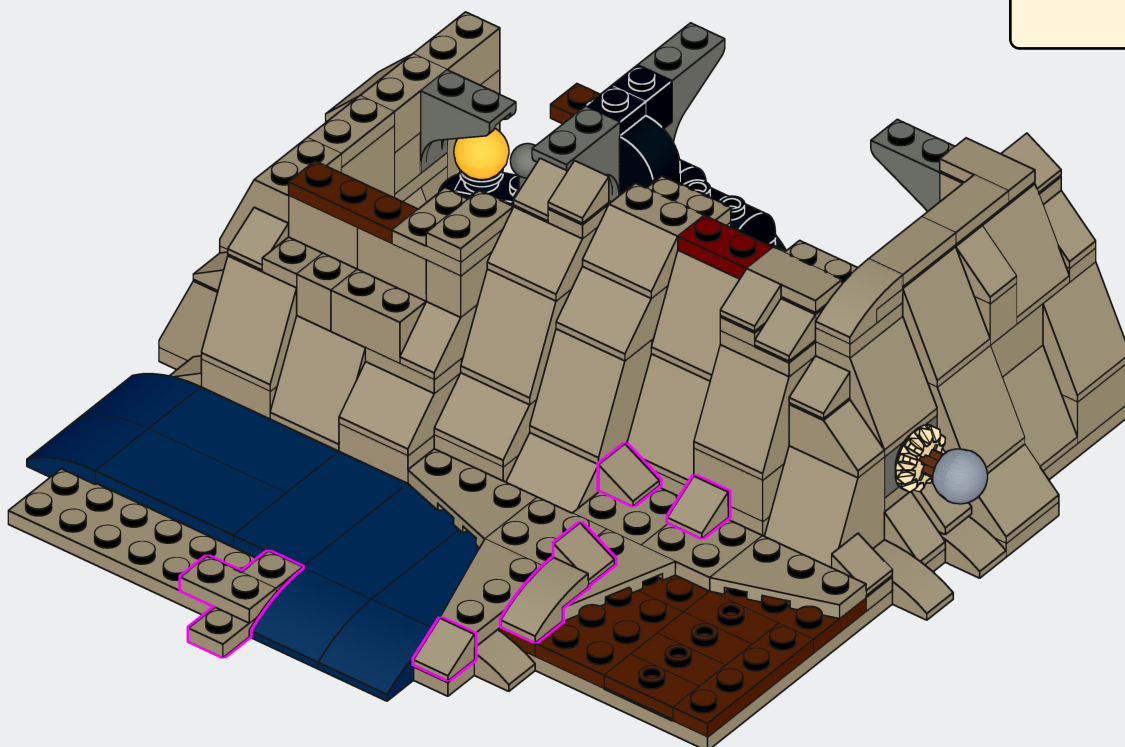


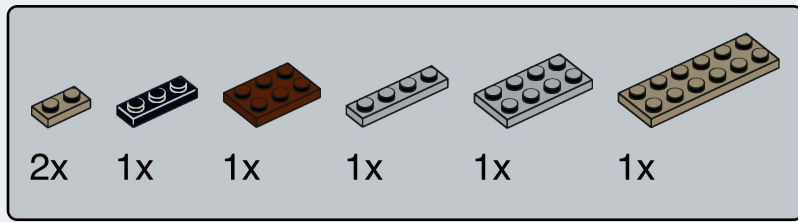


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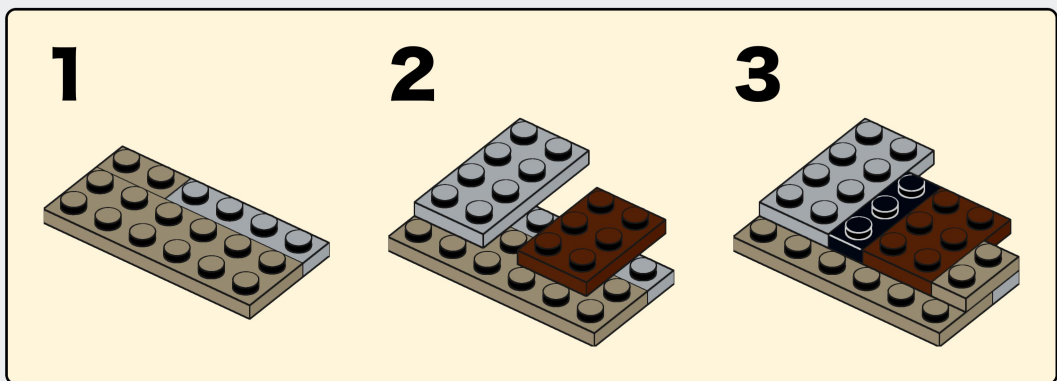
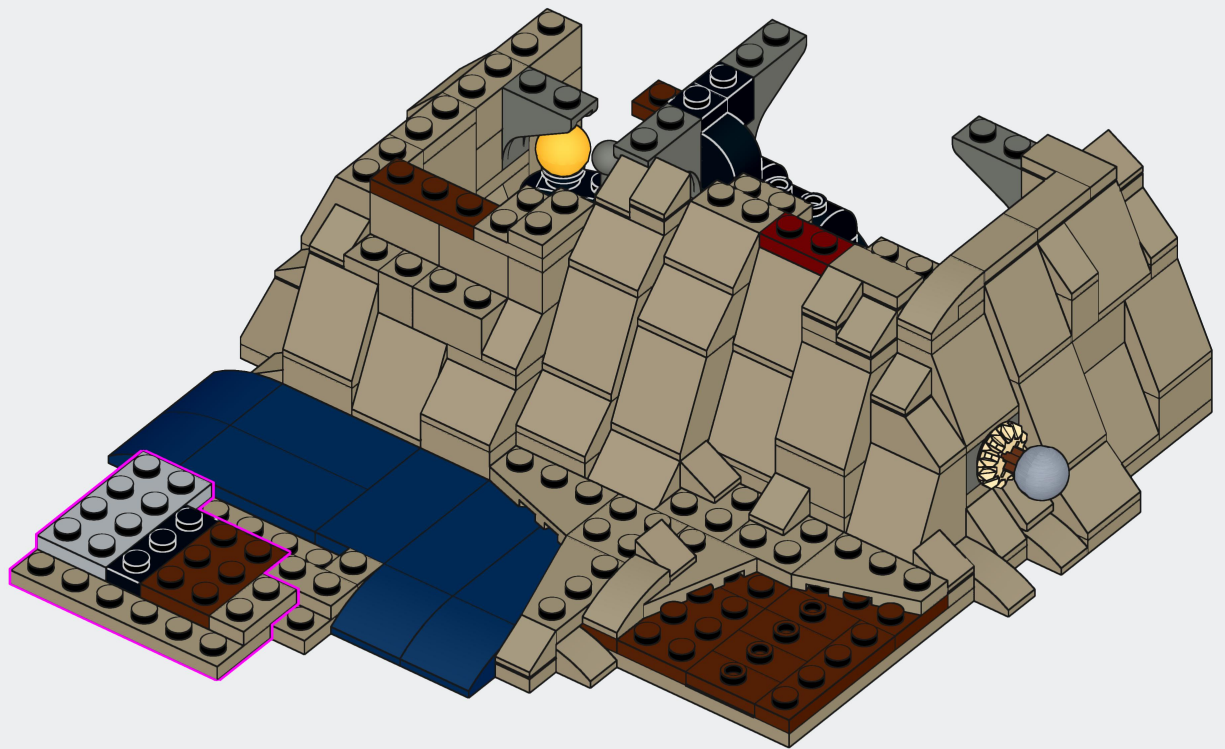


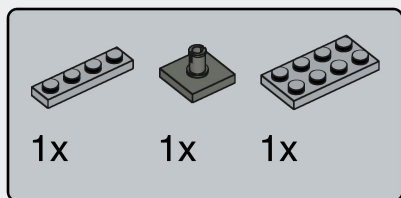
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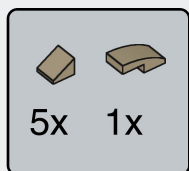
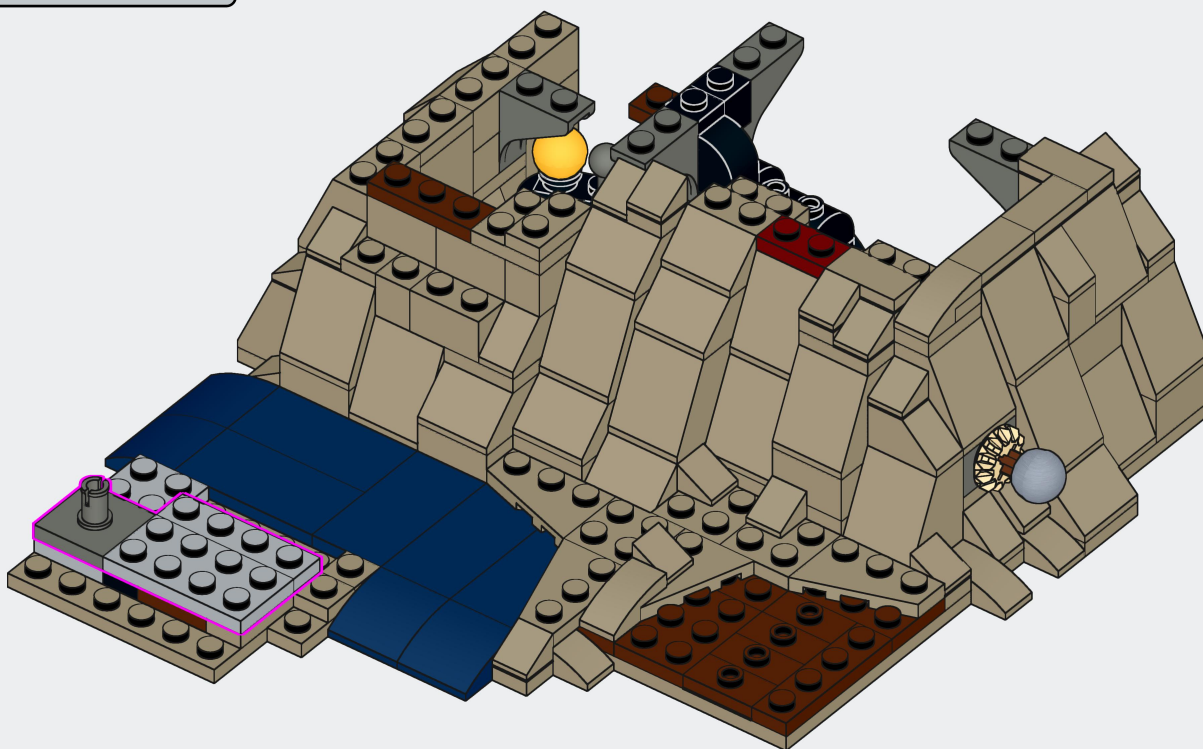


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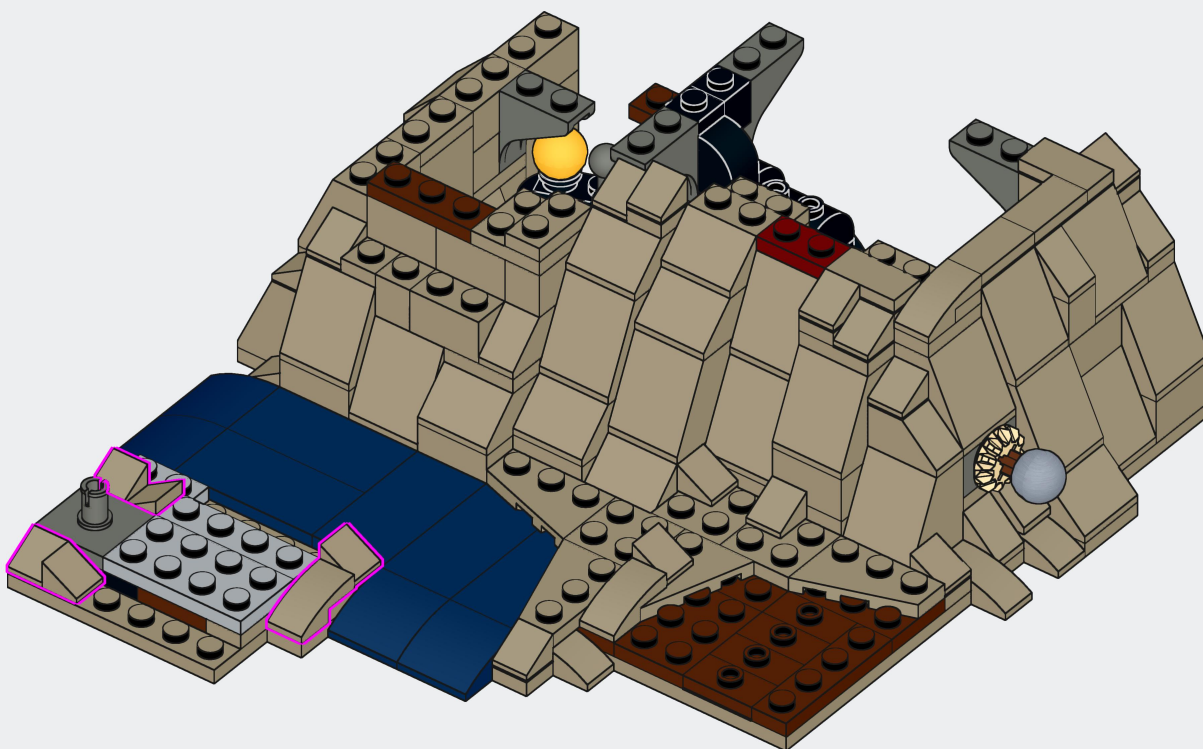


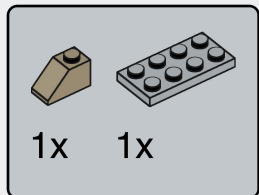


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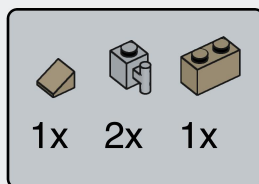
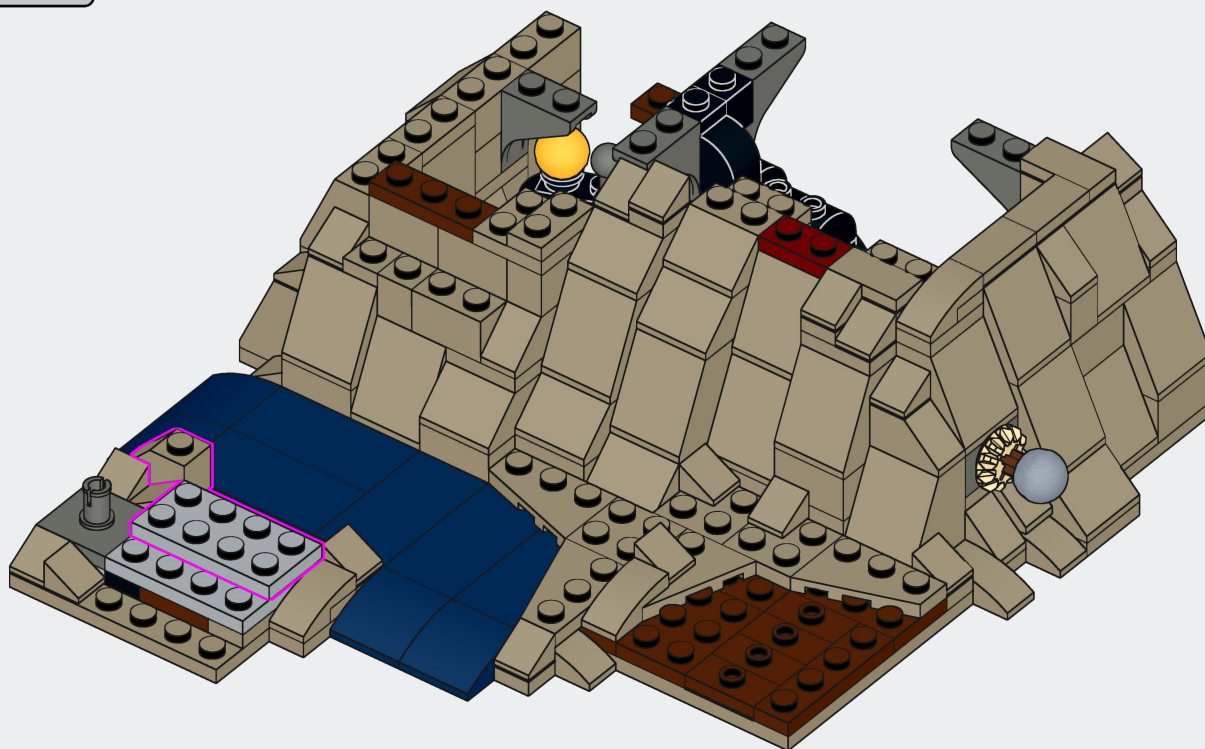


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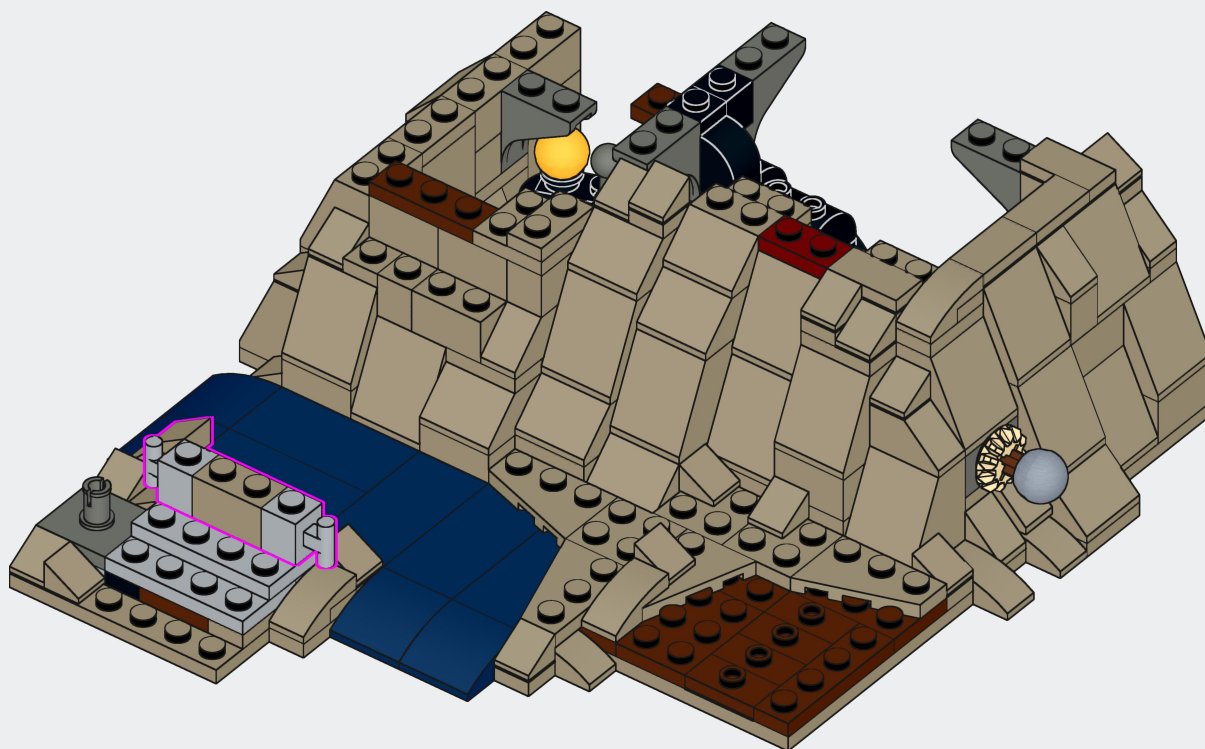


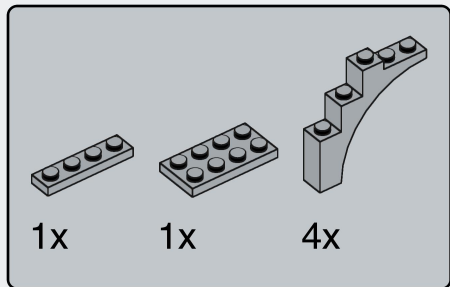


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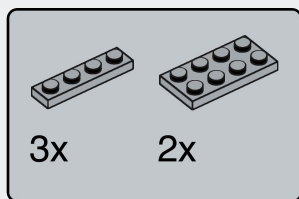
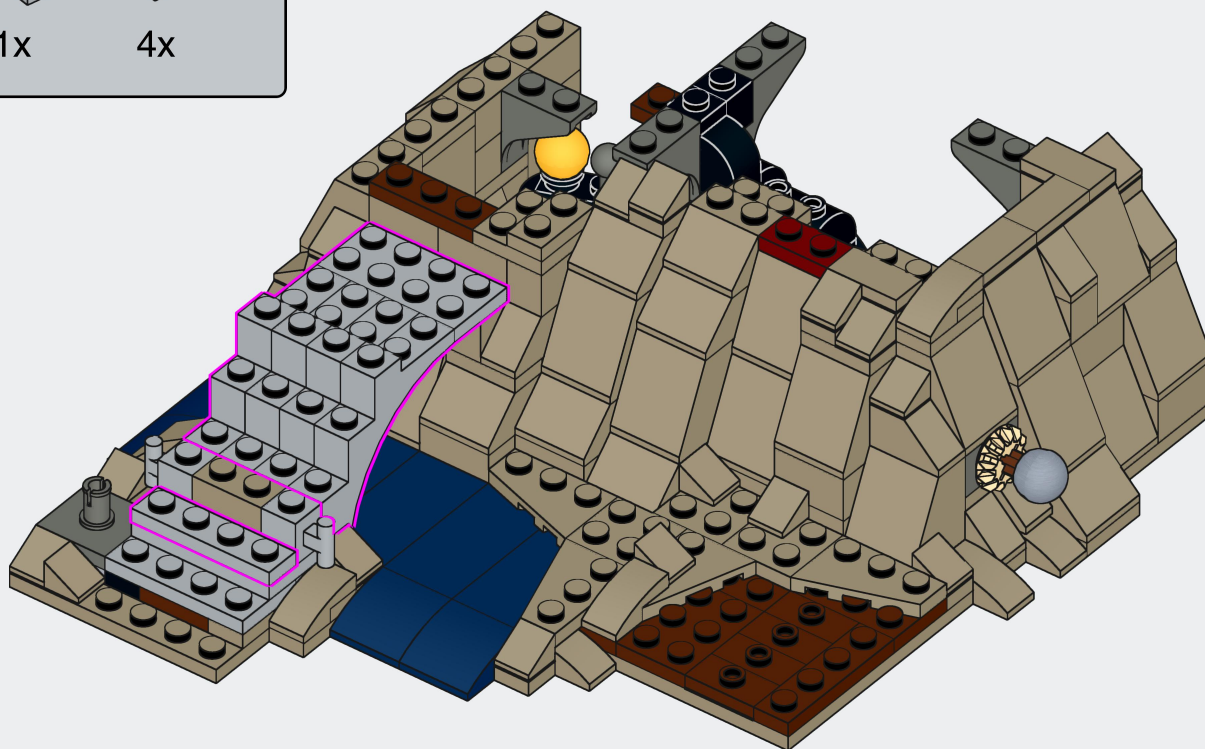


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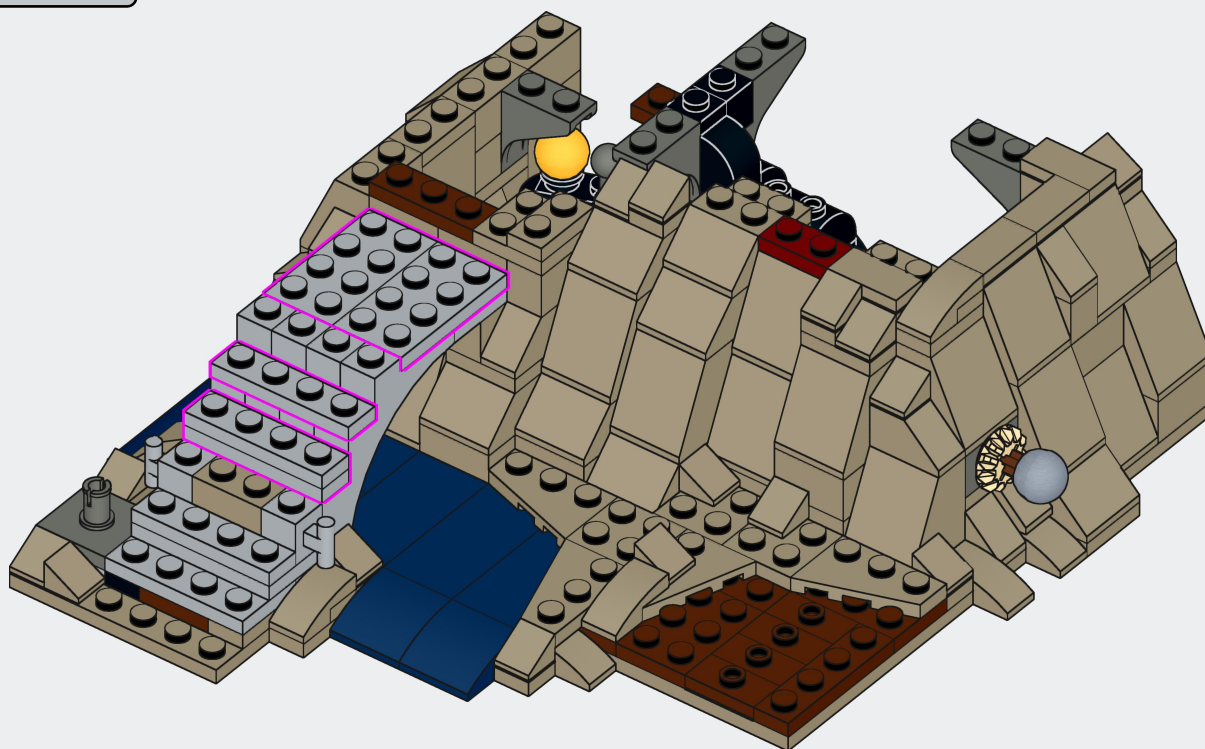


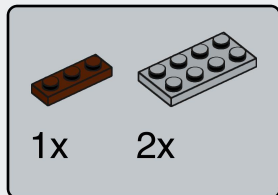


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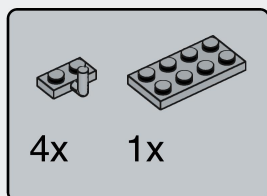
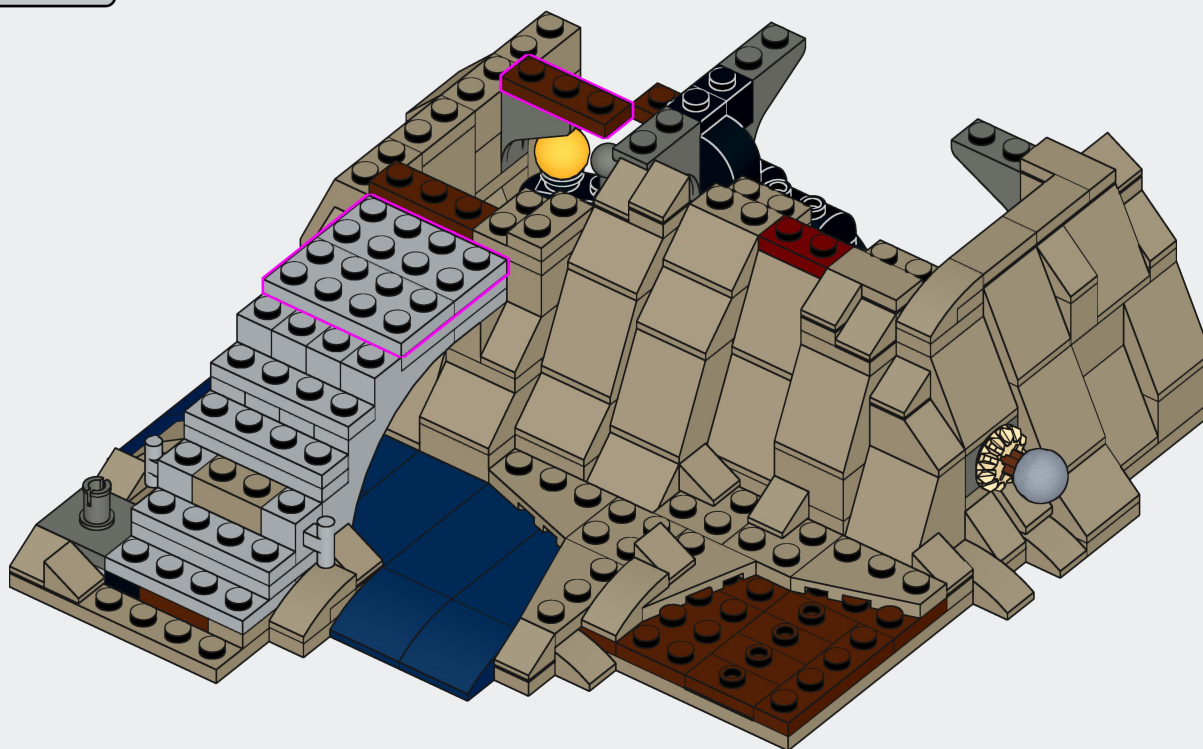


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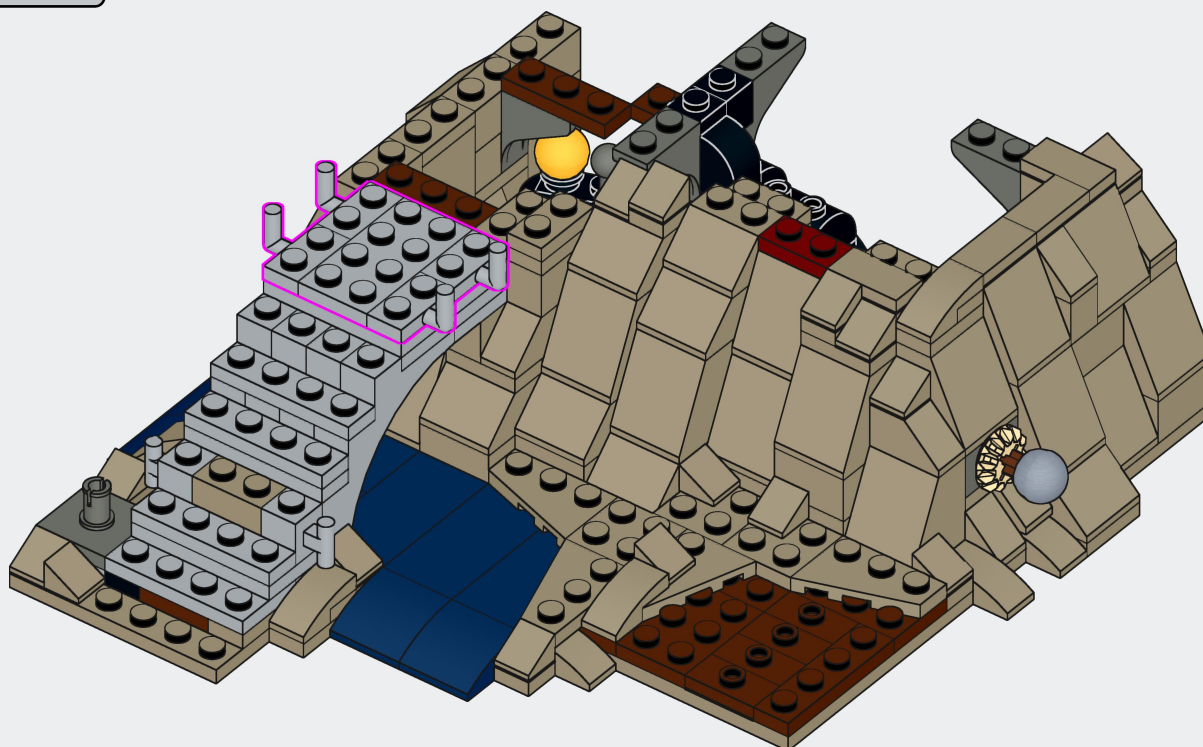


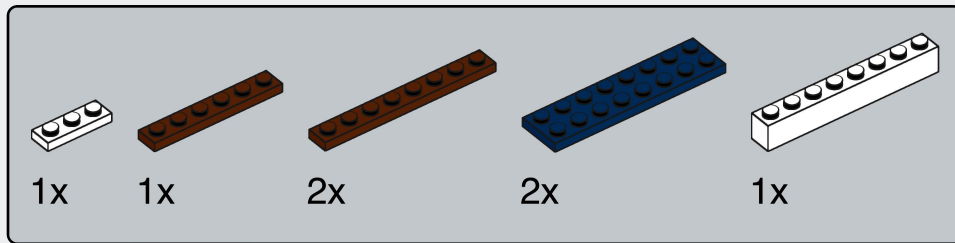


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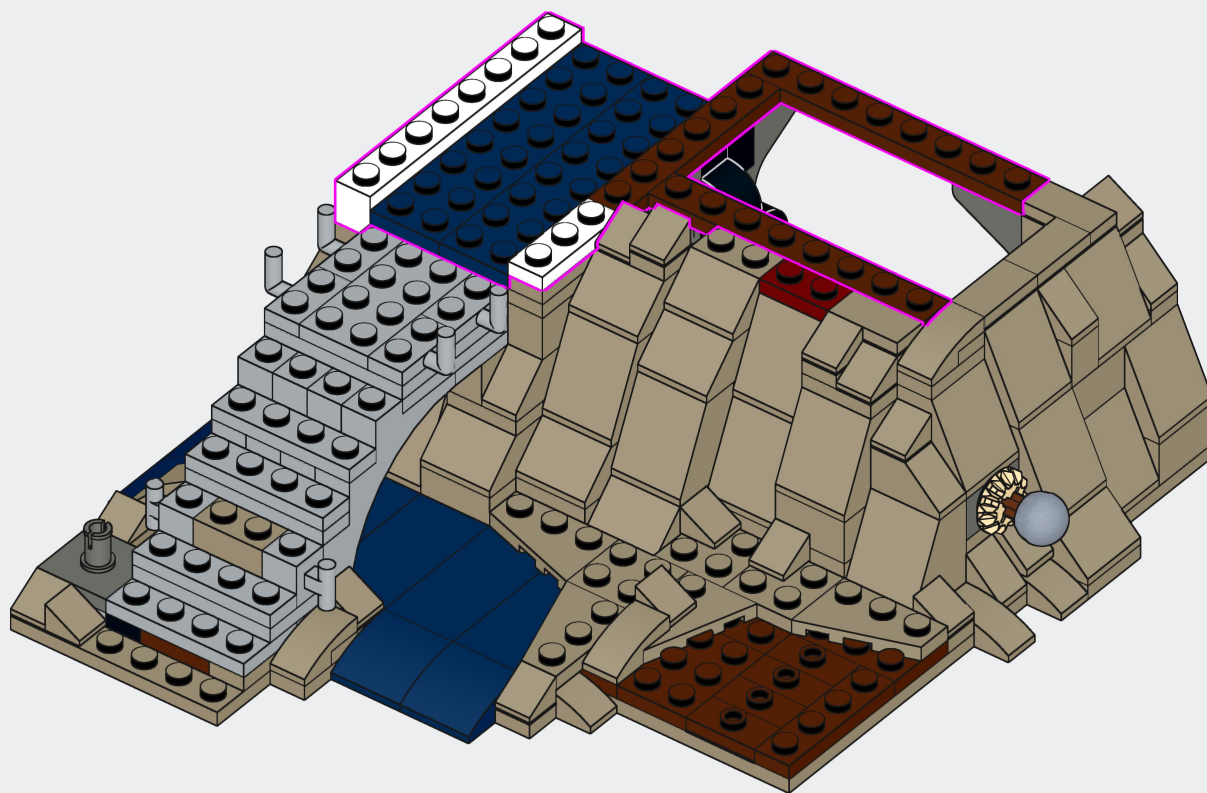


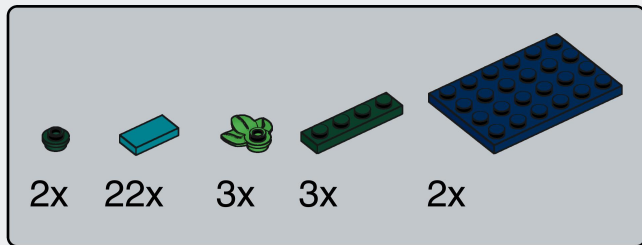
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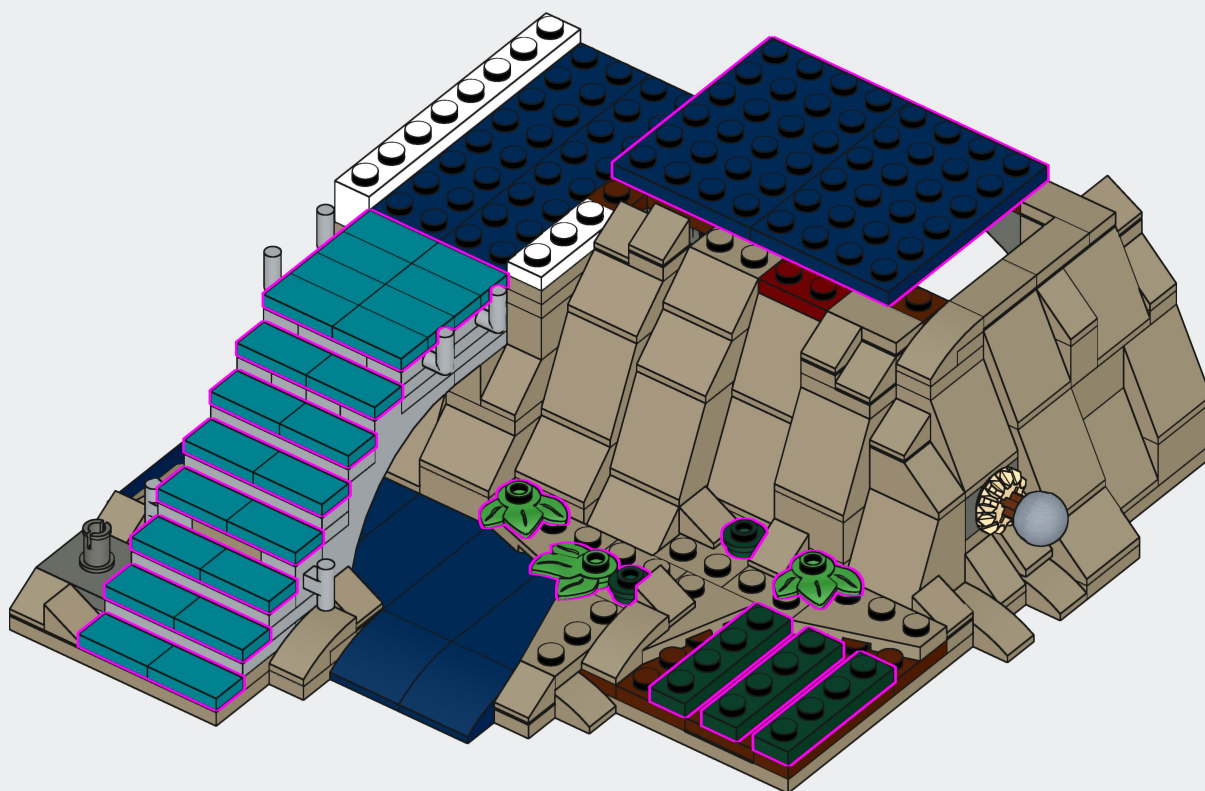



57







58



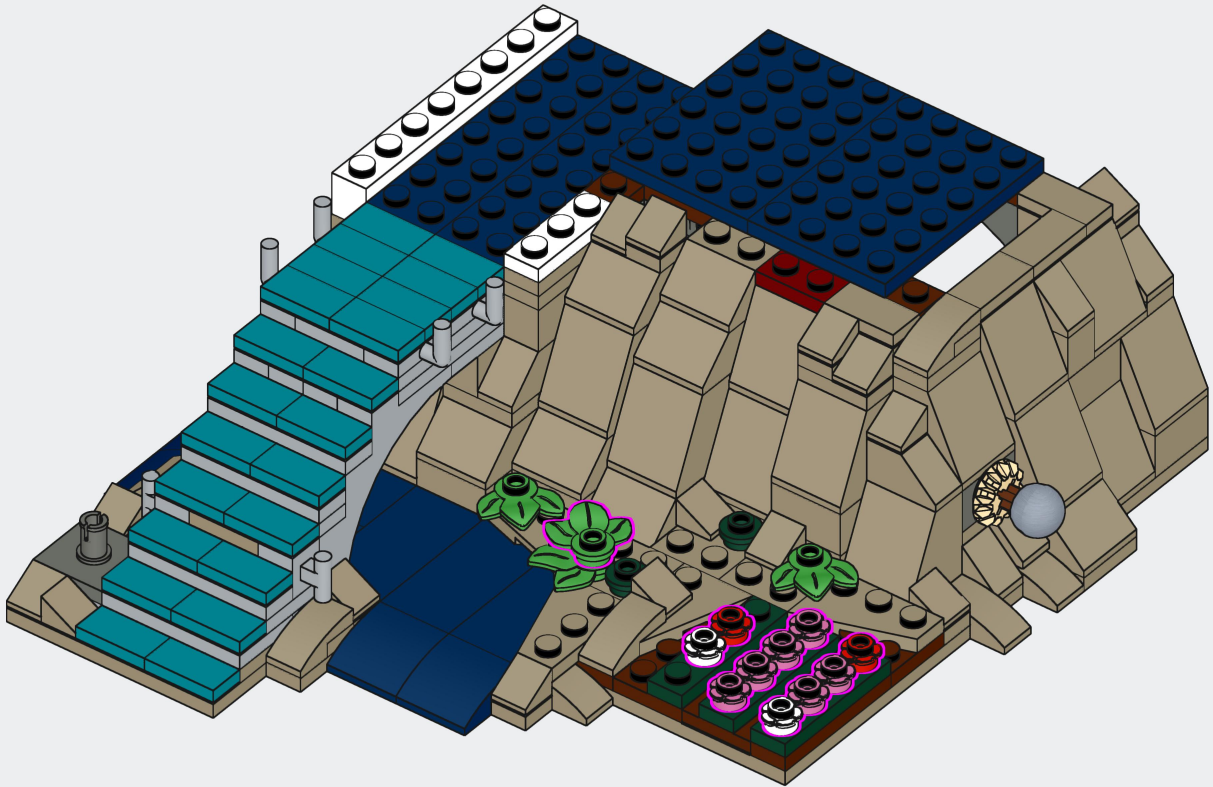
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 6x

 2x

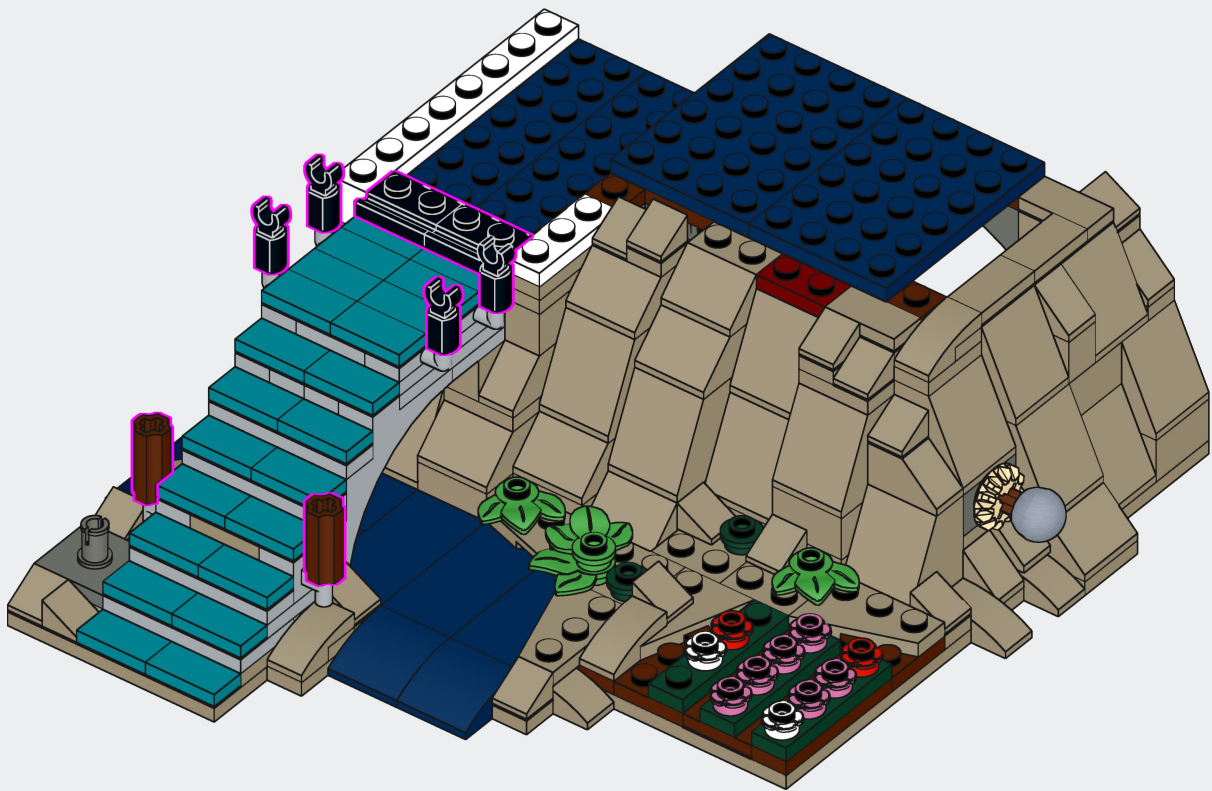
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
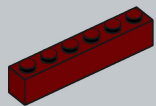

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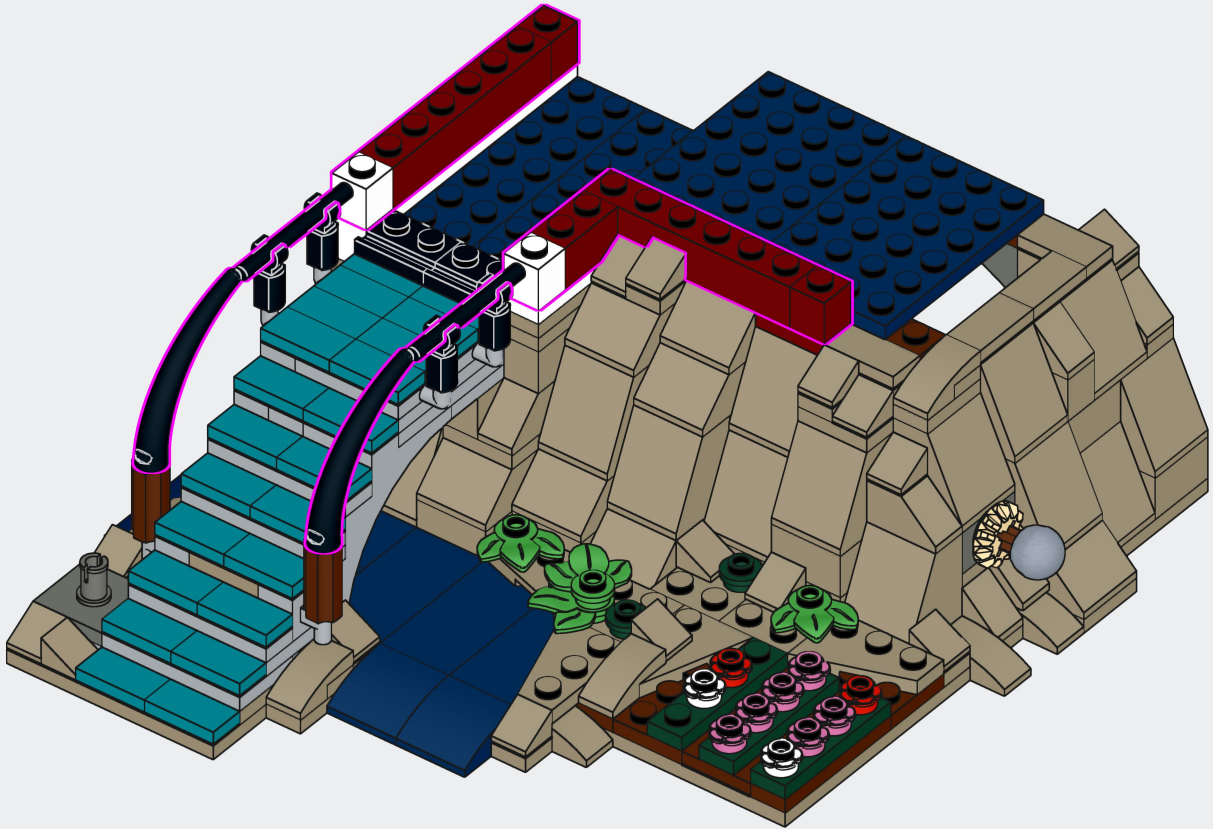
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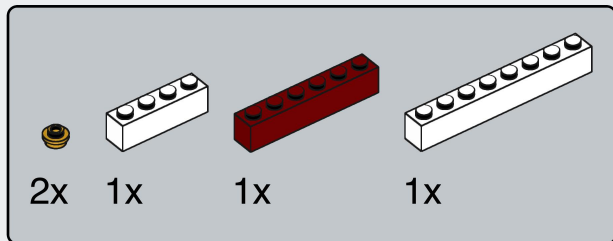


					
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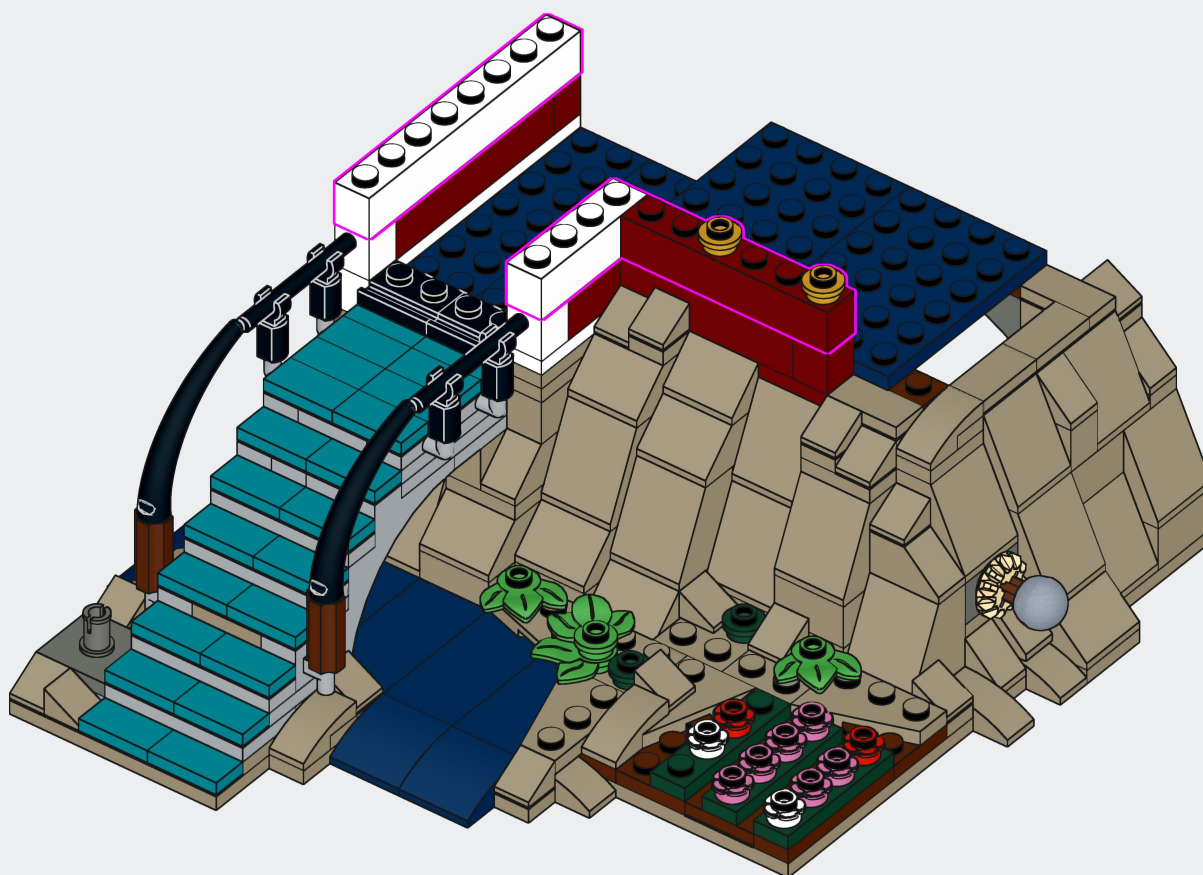

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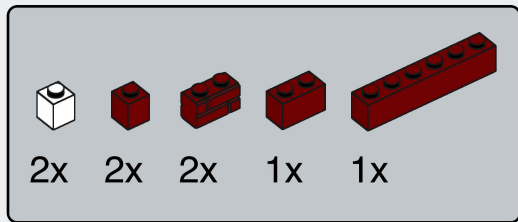
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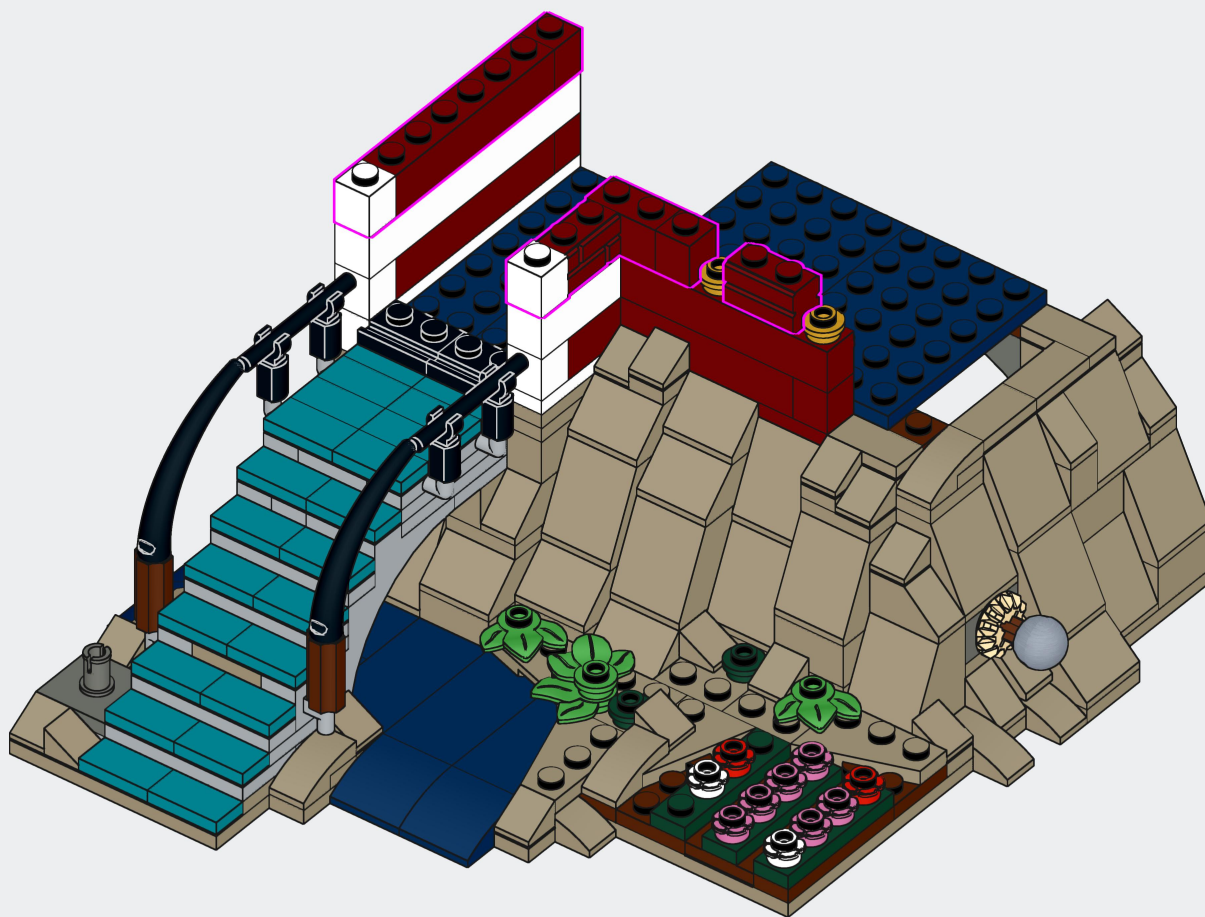


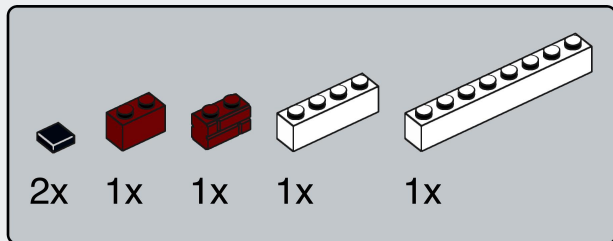
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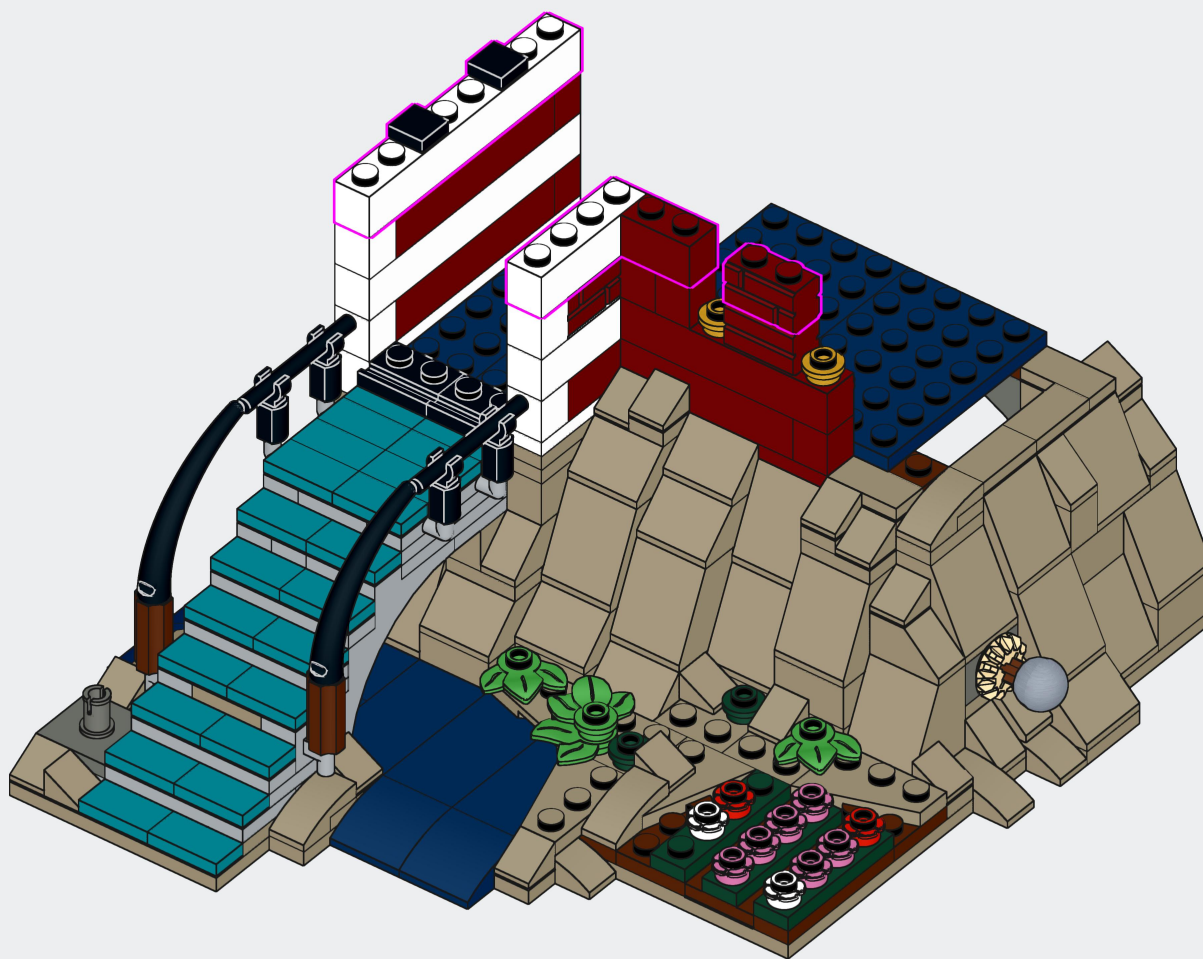



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





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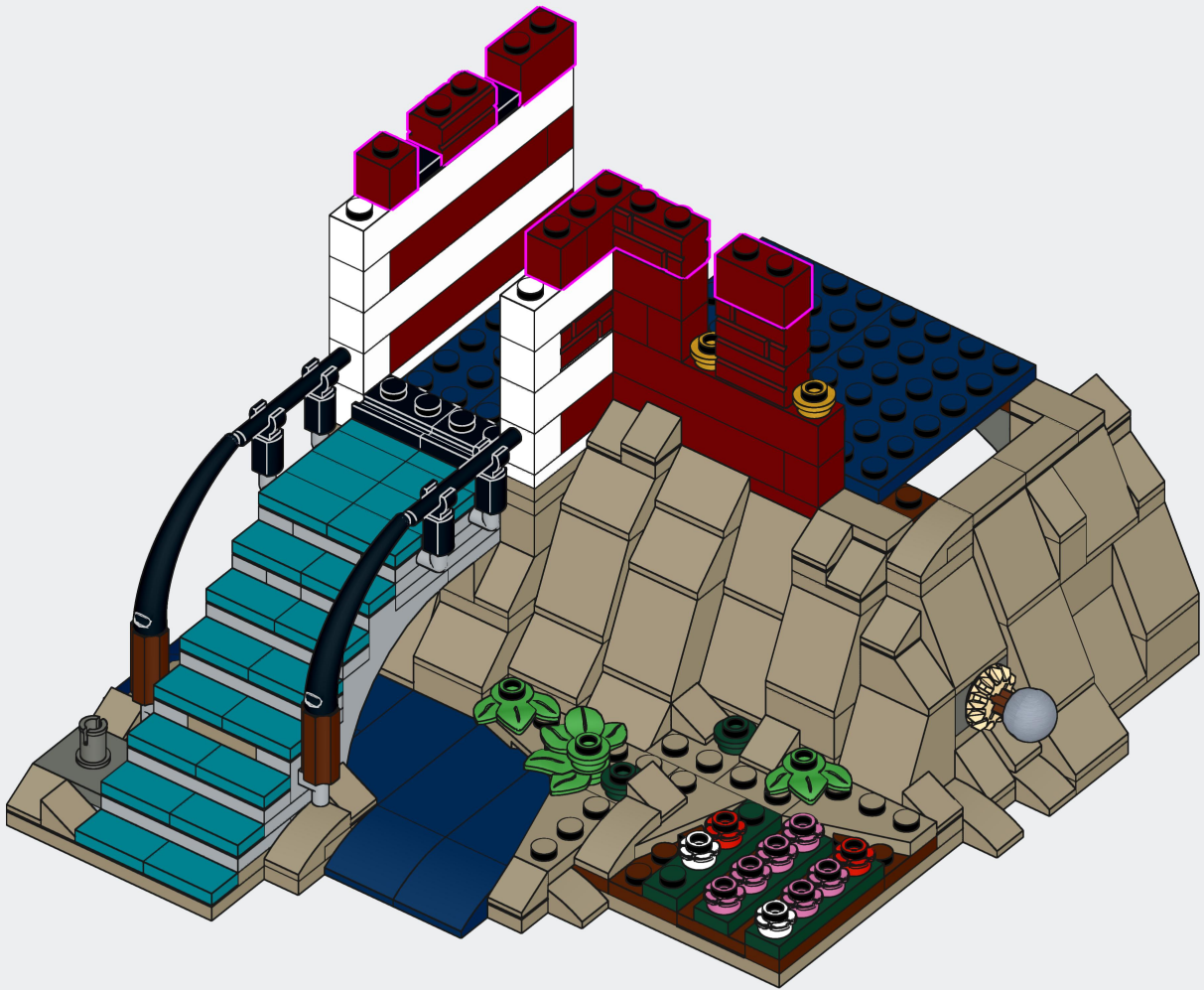


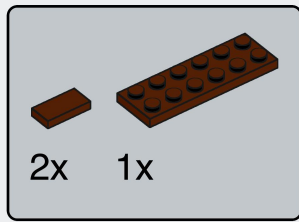

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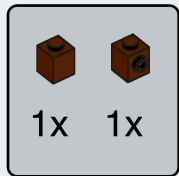
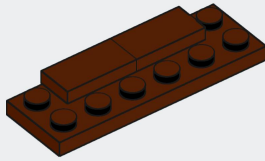

2x

65

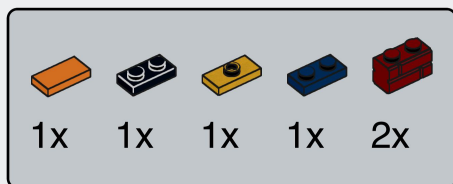
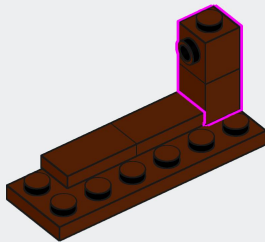




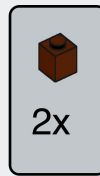
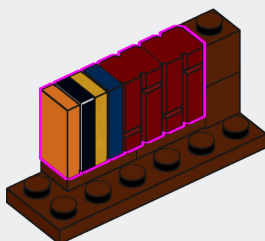
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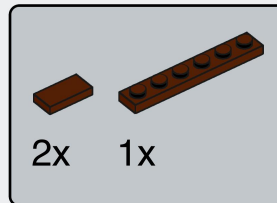
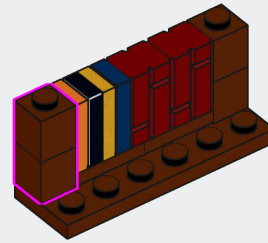
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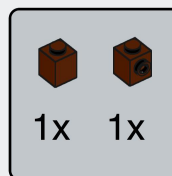
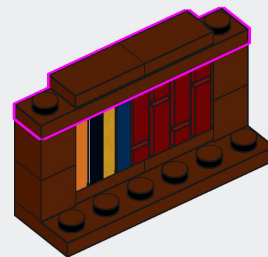
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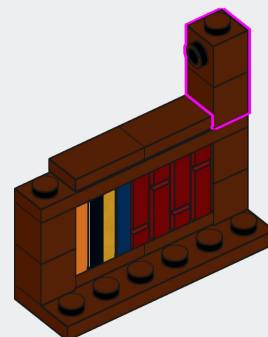
69










70




71



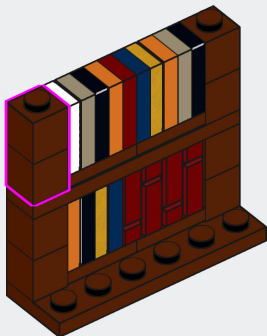
						
1x	2x	1x	1x	1x	2x	2x

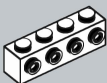
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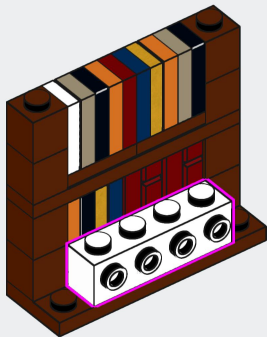

2x


73




1x

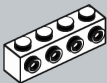
74



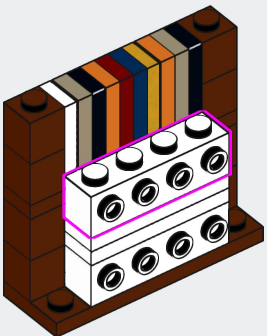

2x


75



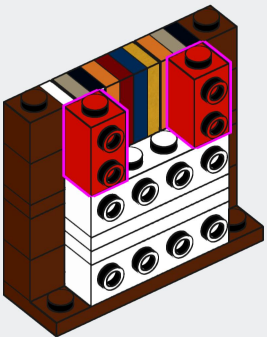

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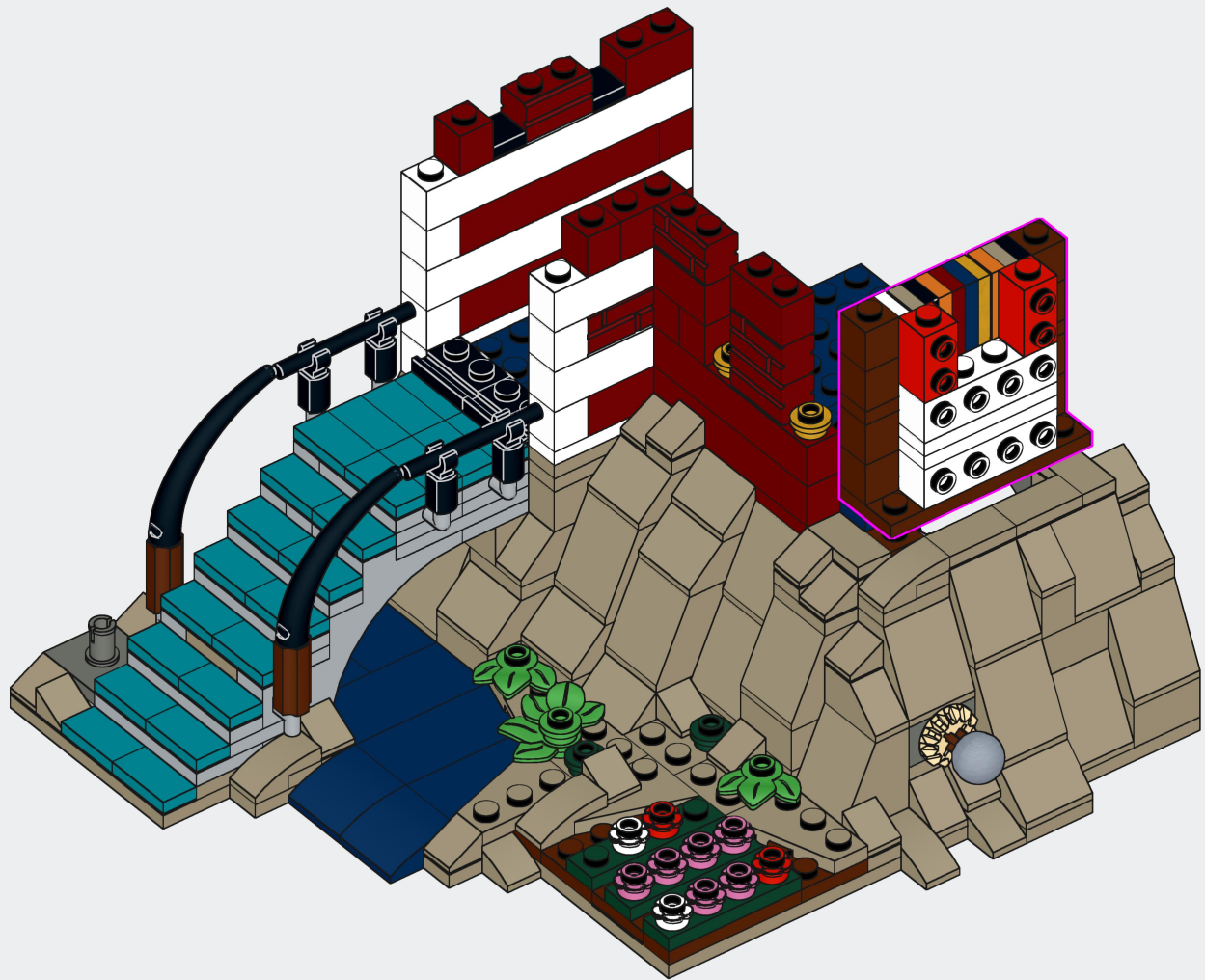
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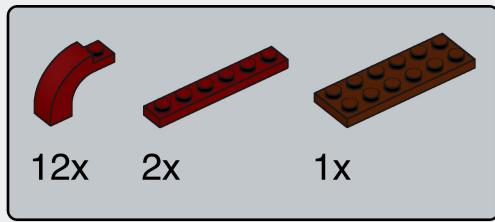



2x

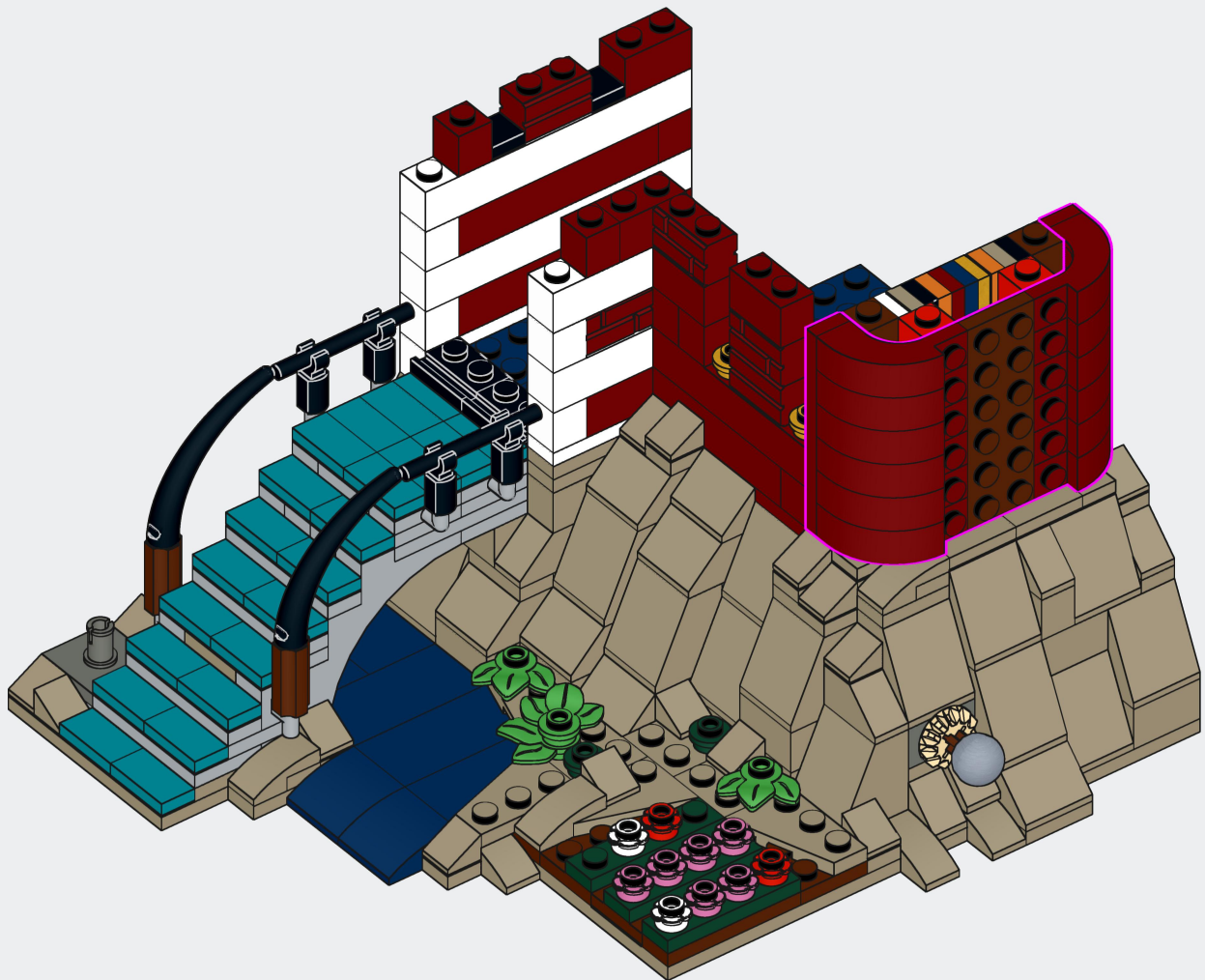
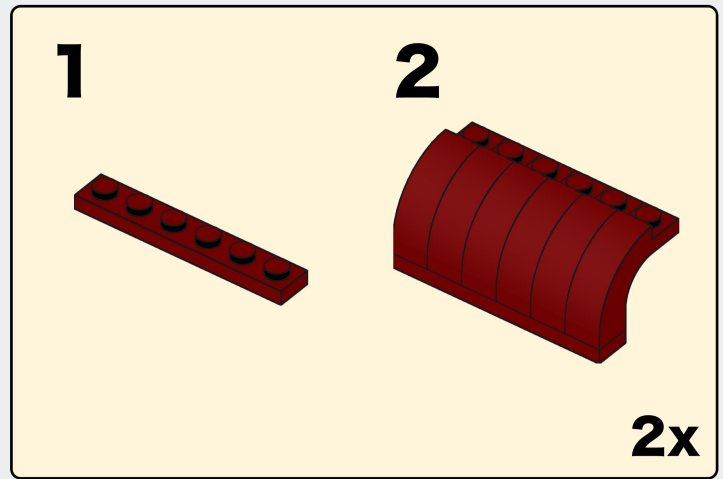
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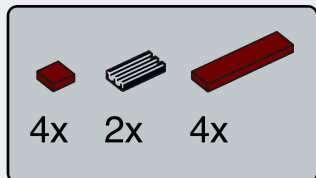




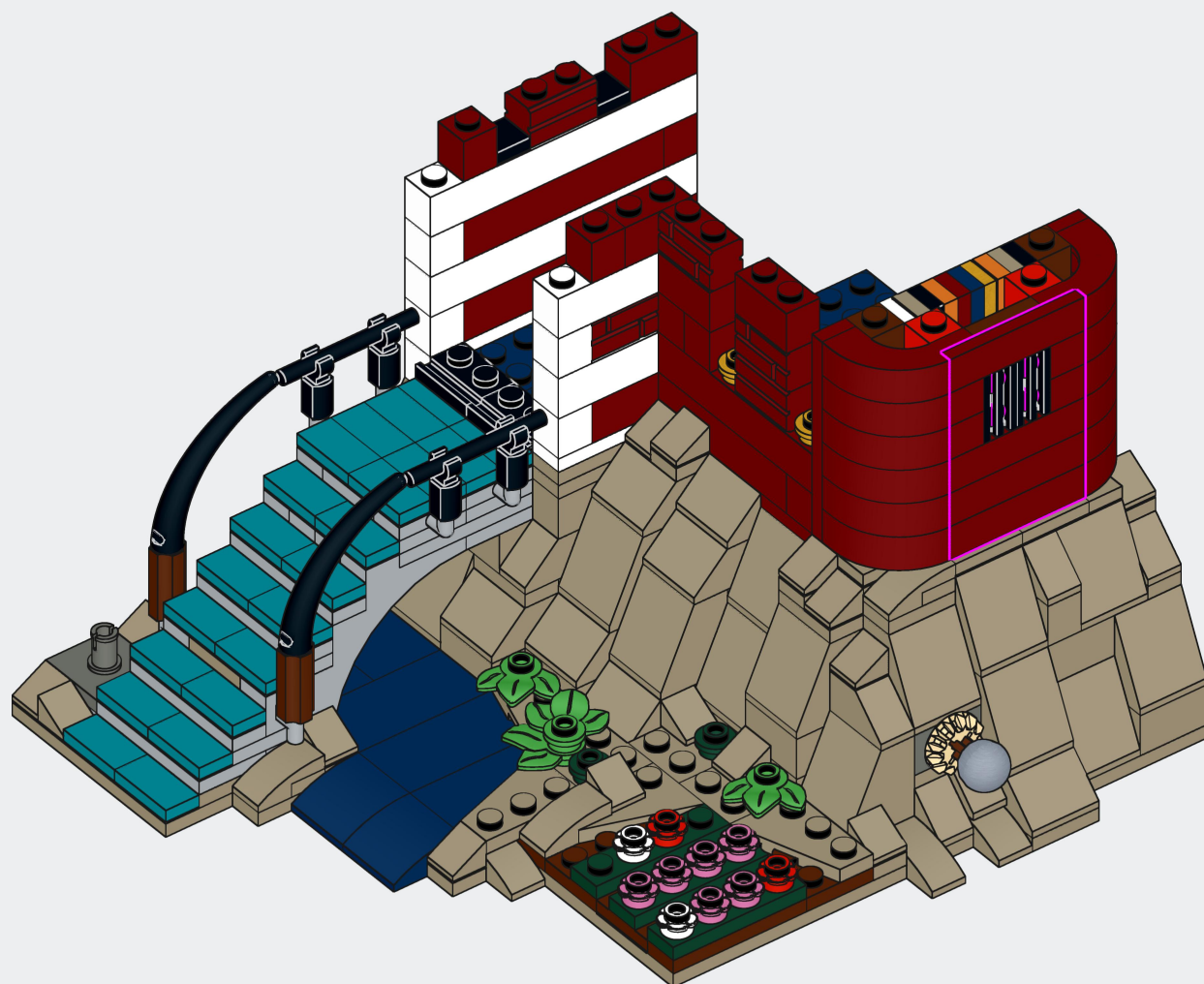


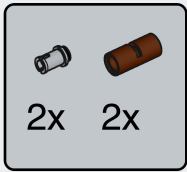
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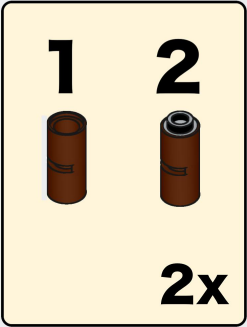
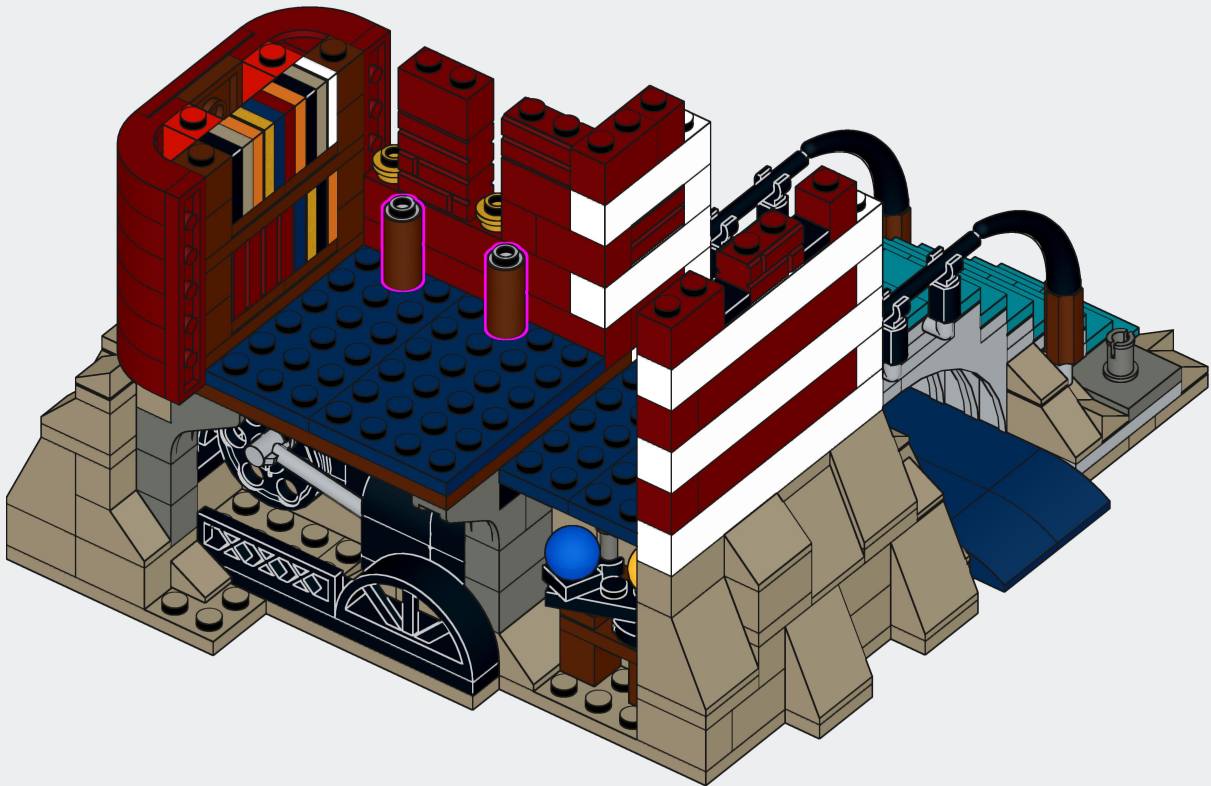









80



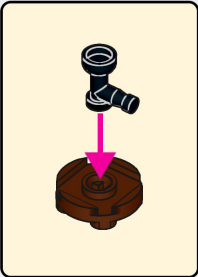
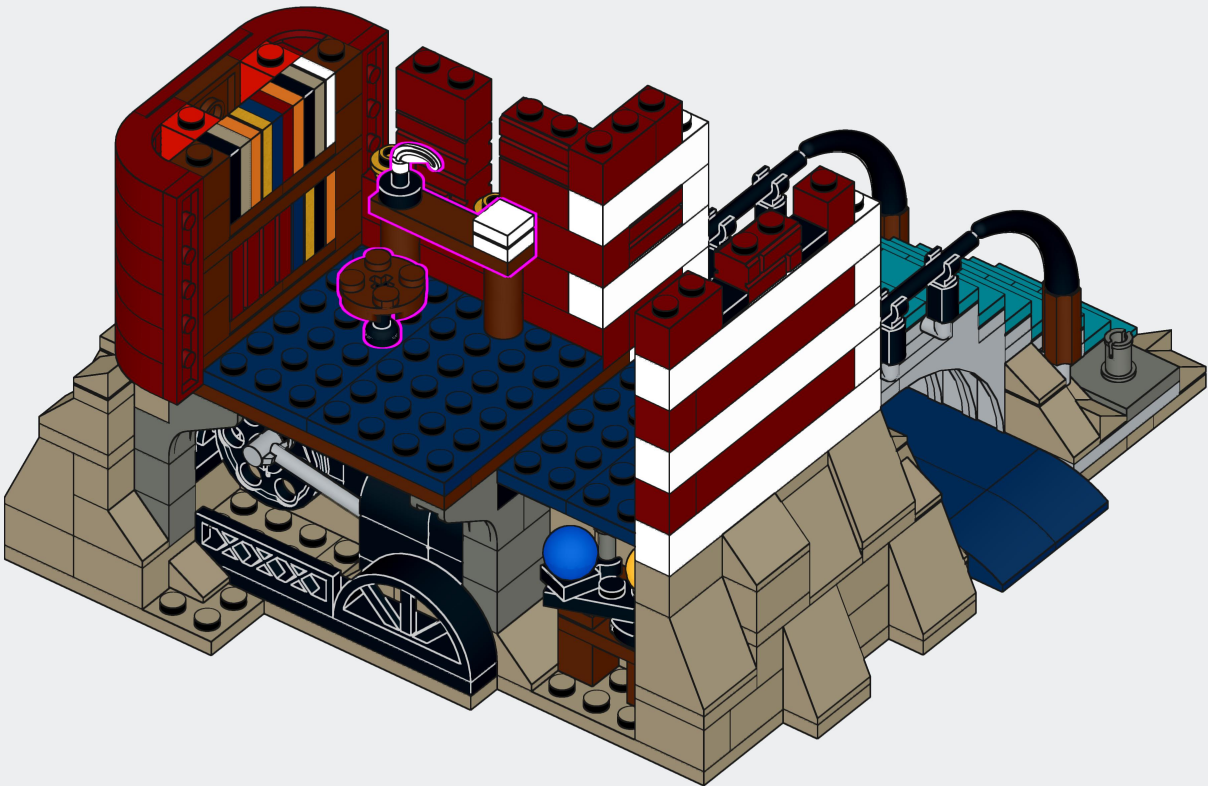


81

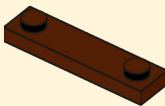


						
1x	1x	1x	1x	1x	1x	1x

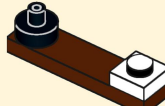
82




1









2



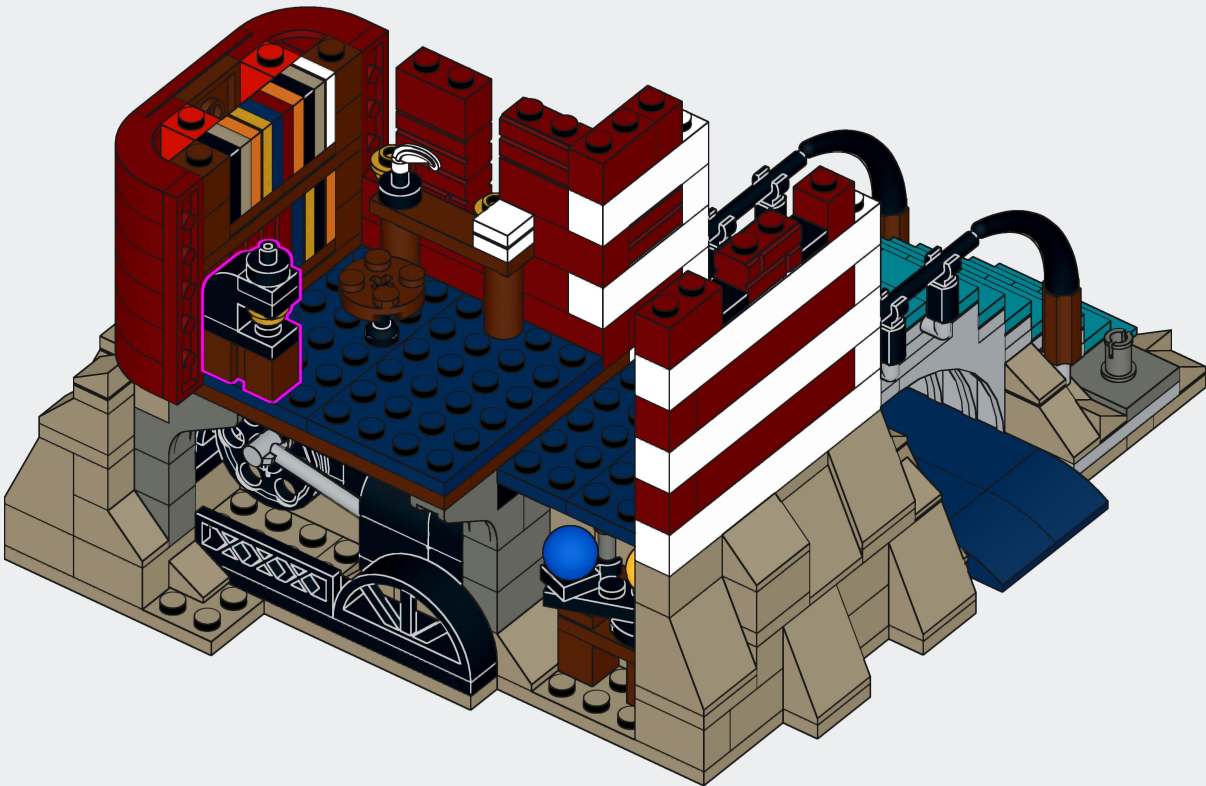
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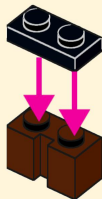


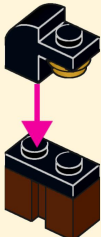



1x 1x 1x 1x 1x 1x

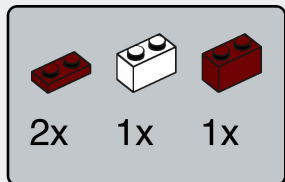
83



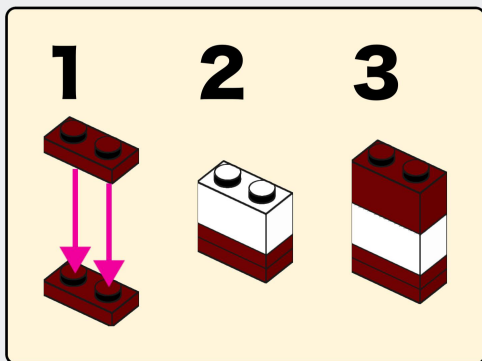
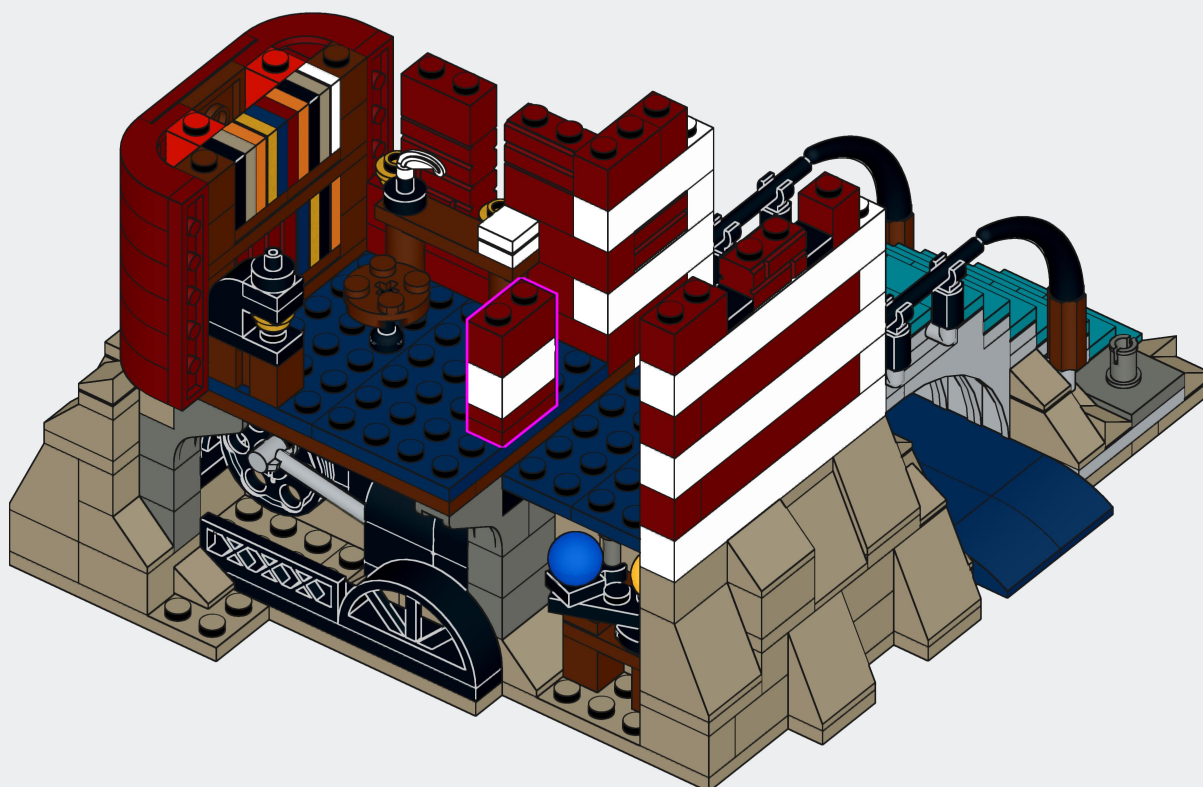
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2


3




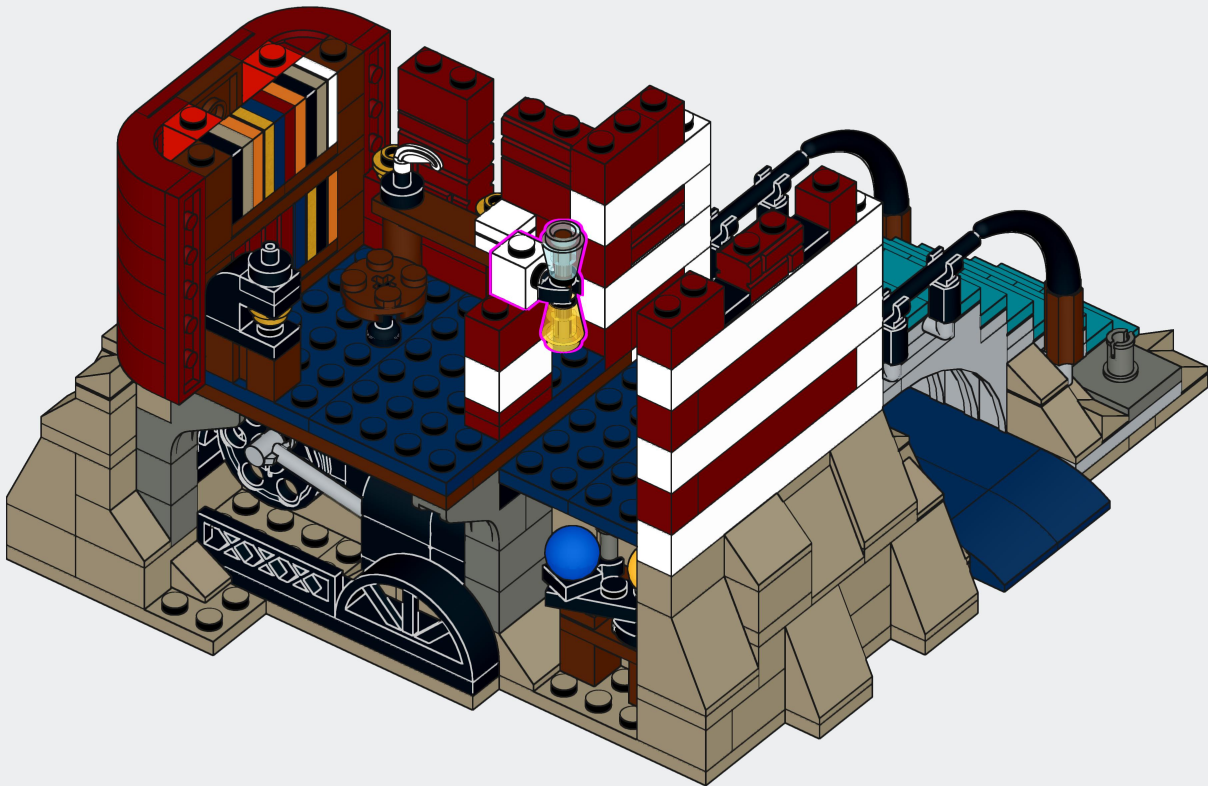
84










				
1x	1x	1x	1x	1x


1:1

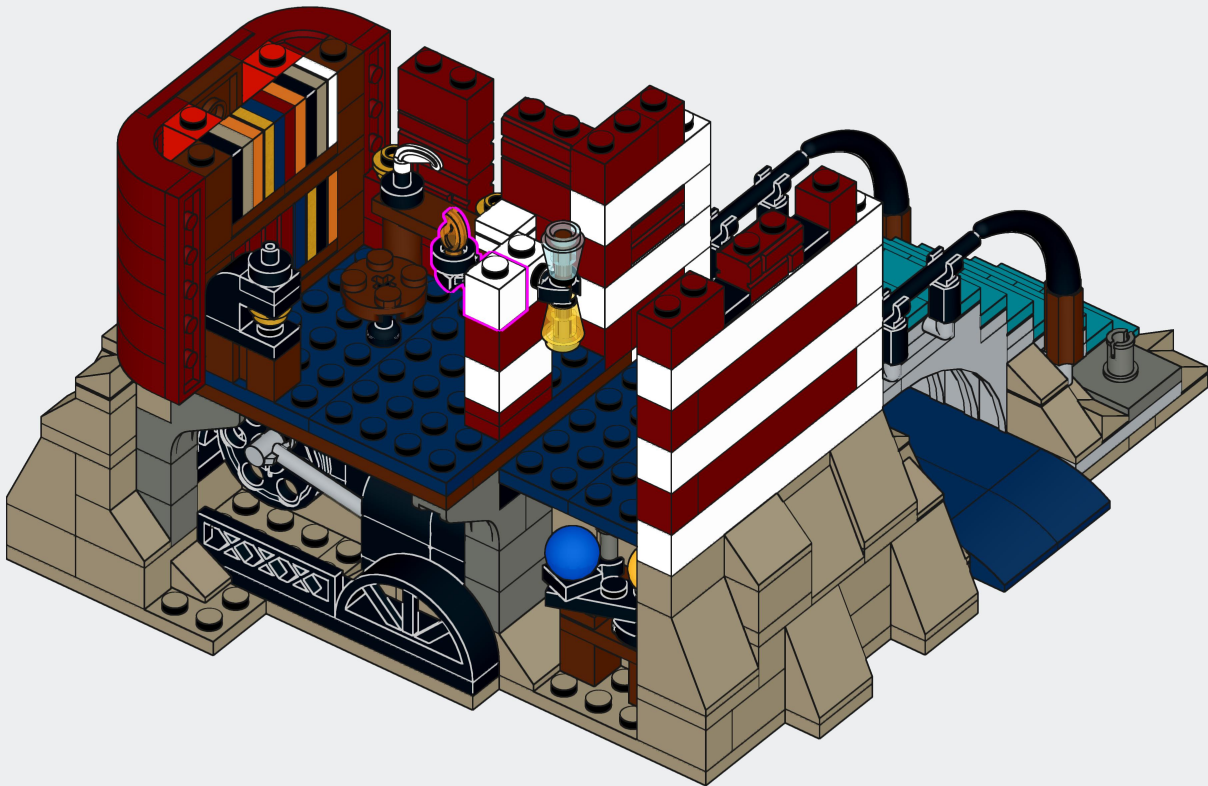
85














1	2	3
		

			
1x	1x	1x	1x

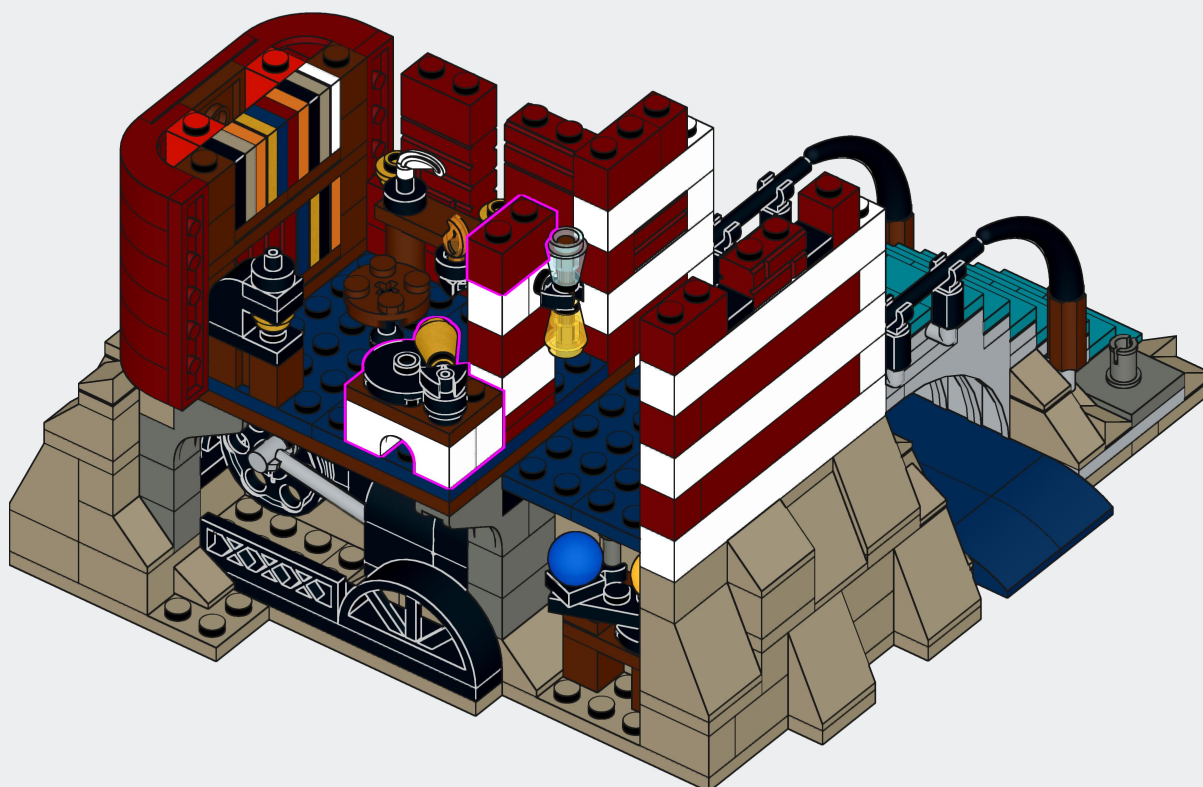
86

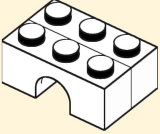
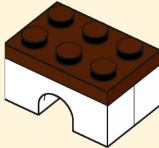
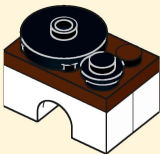
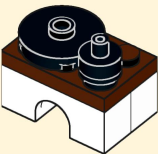
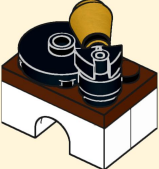


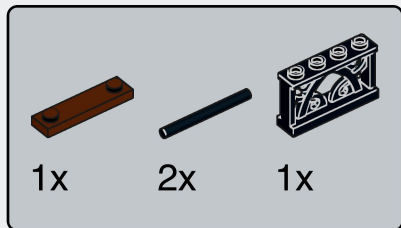
1	2	3
		

							
1x	1x	1x	1x	1x	1x	1x	2x

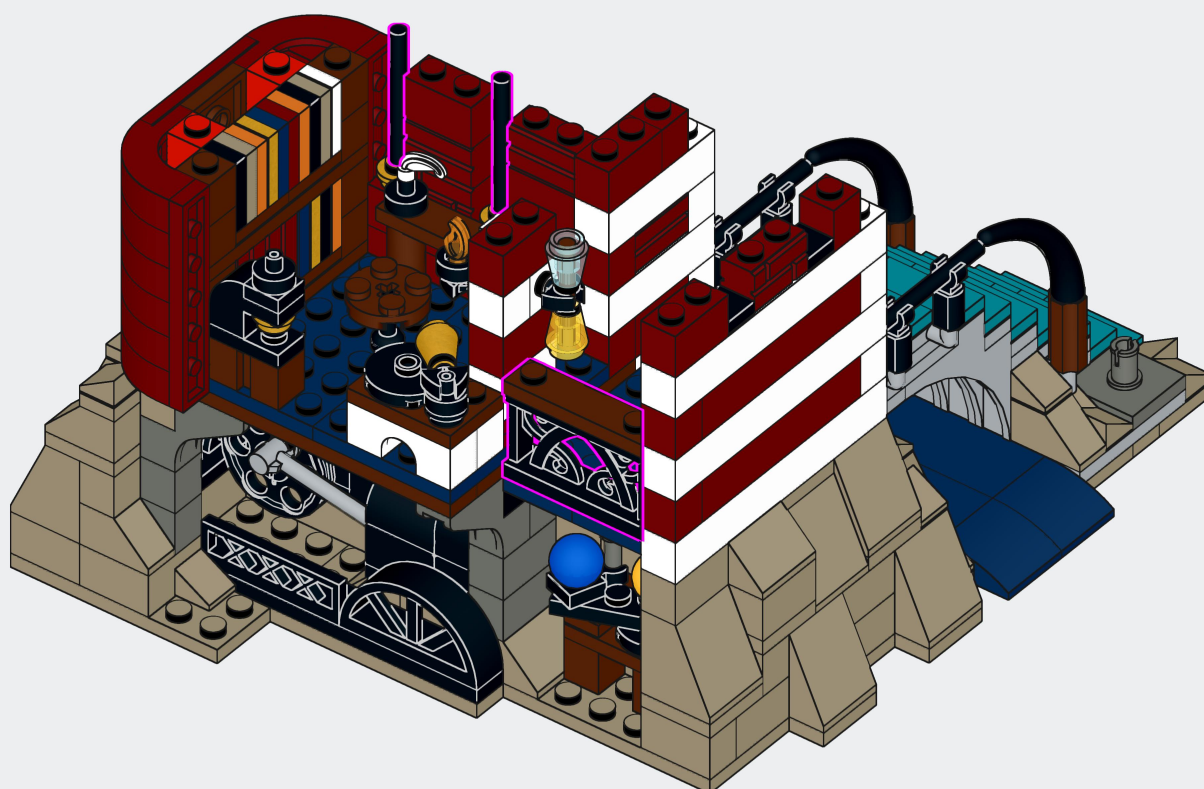
87

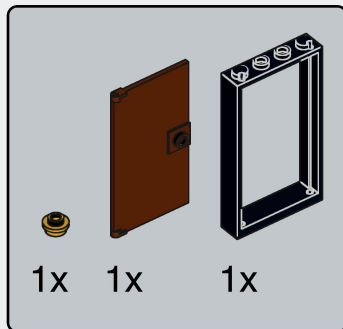


1	2	3	4	5
				

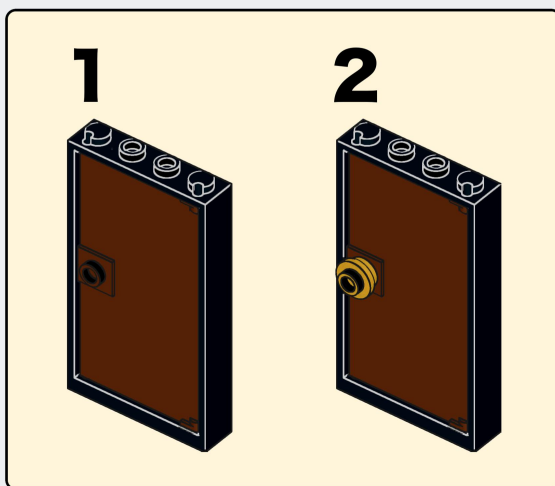
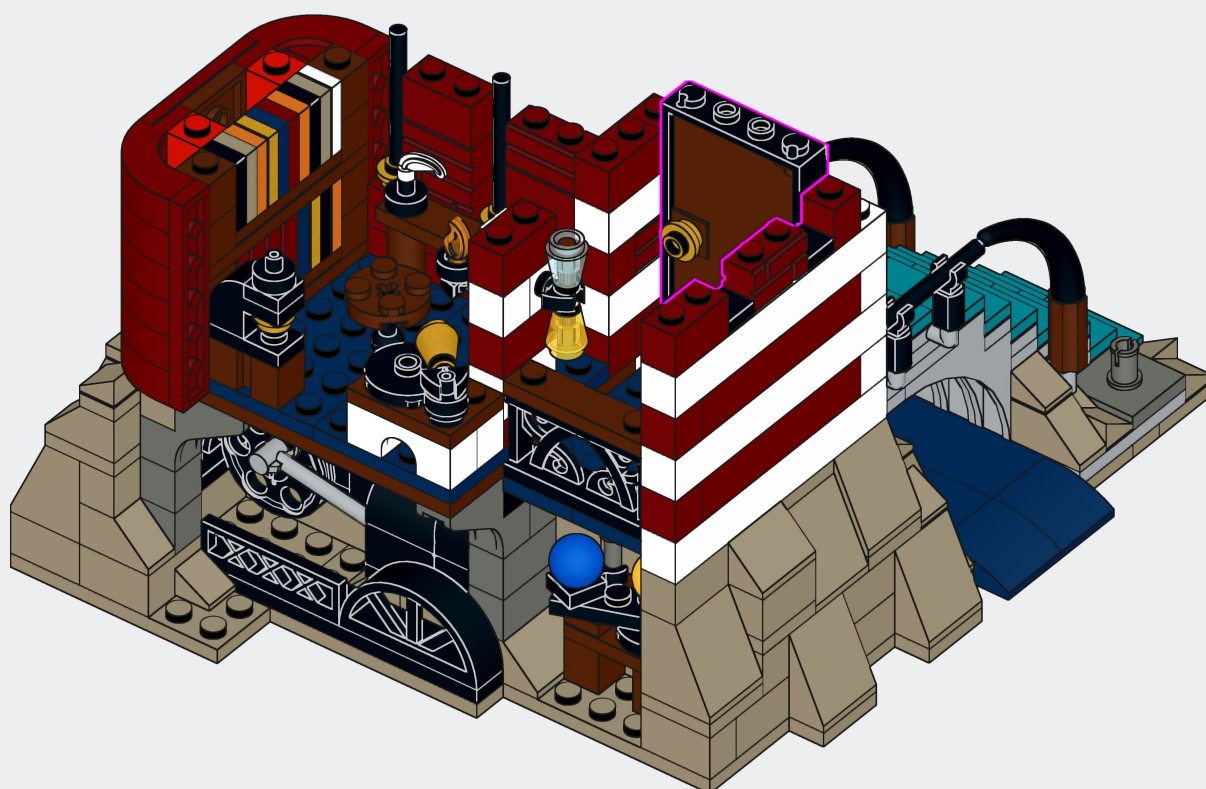


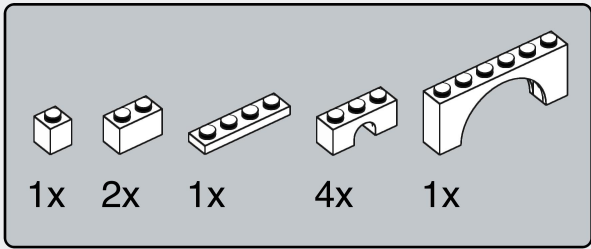
88



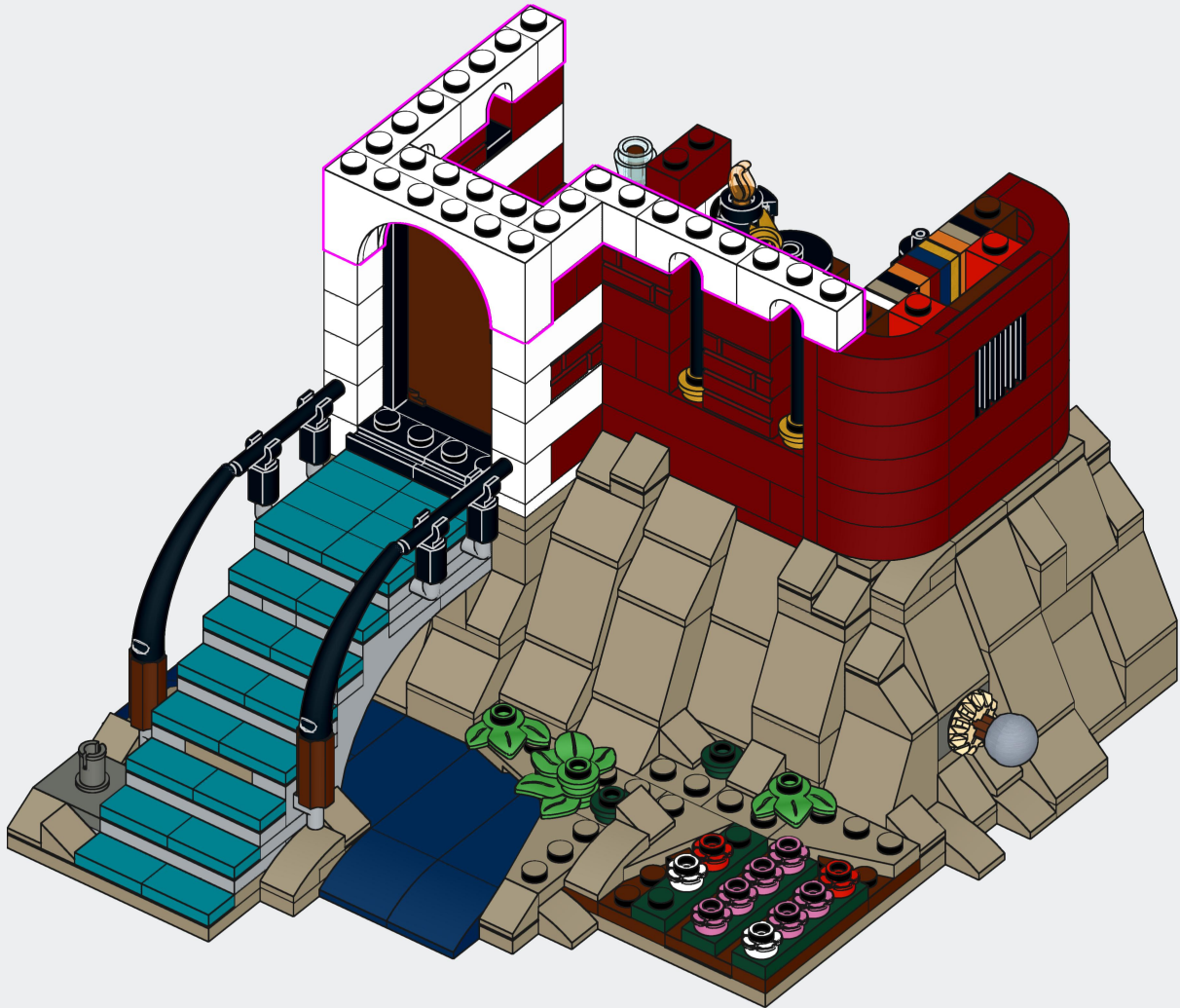


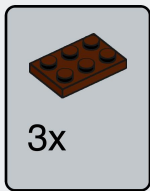
89



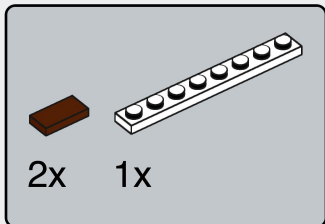
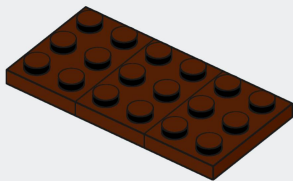


90

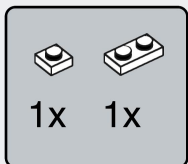
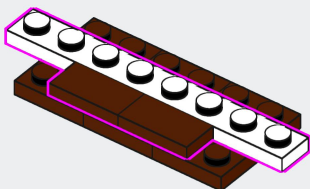




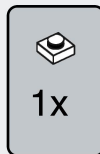
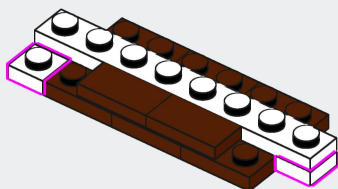
91



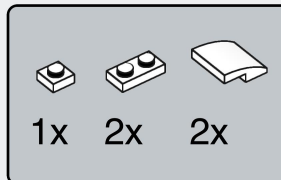
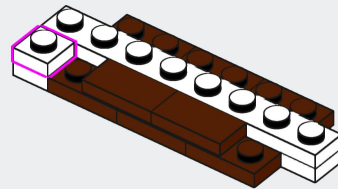
92



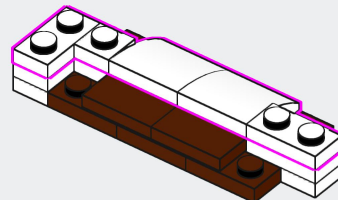
93



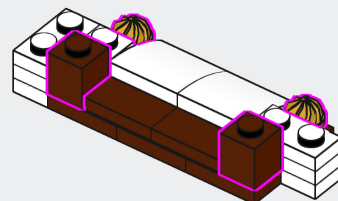
94

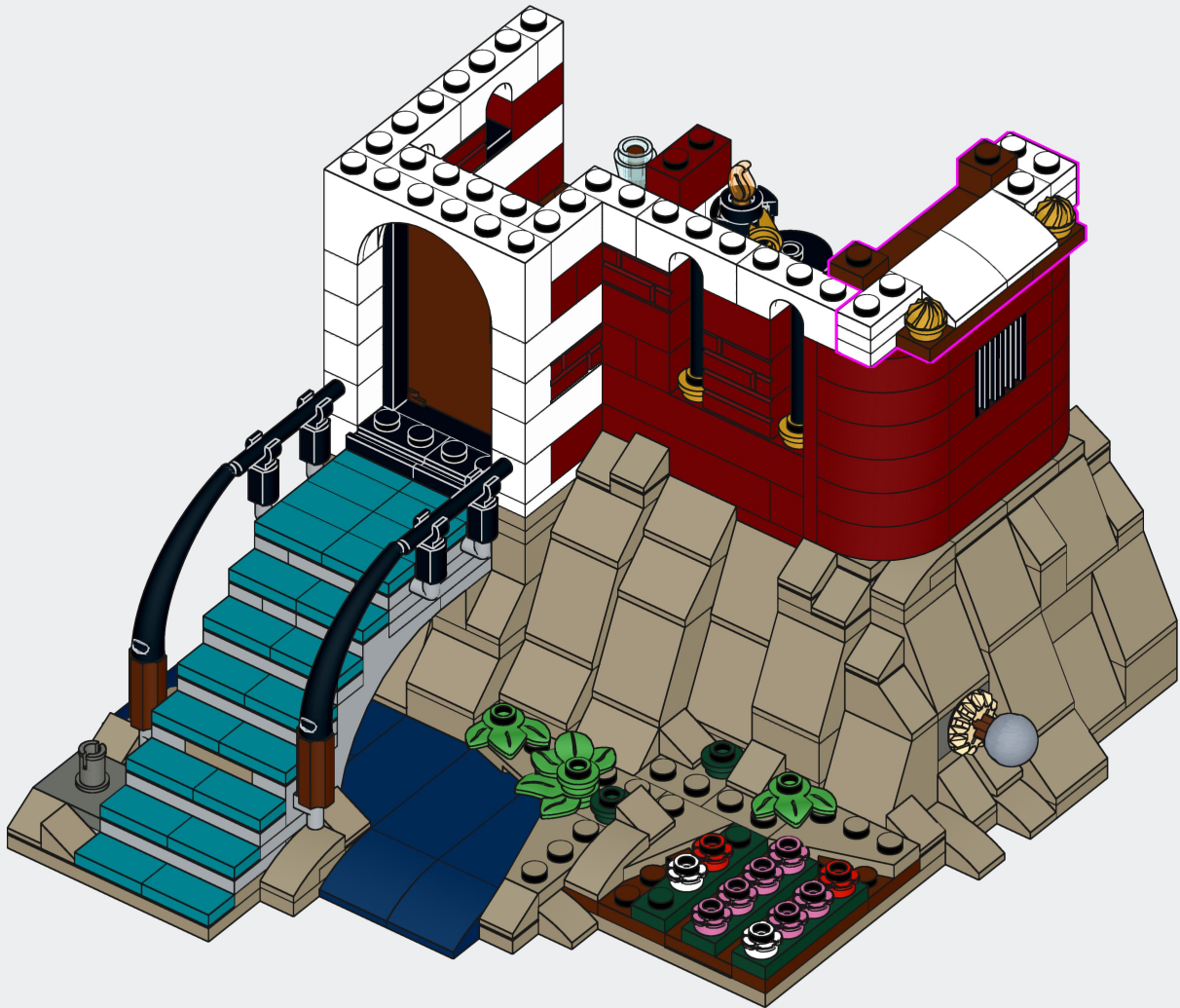








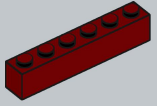
95



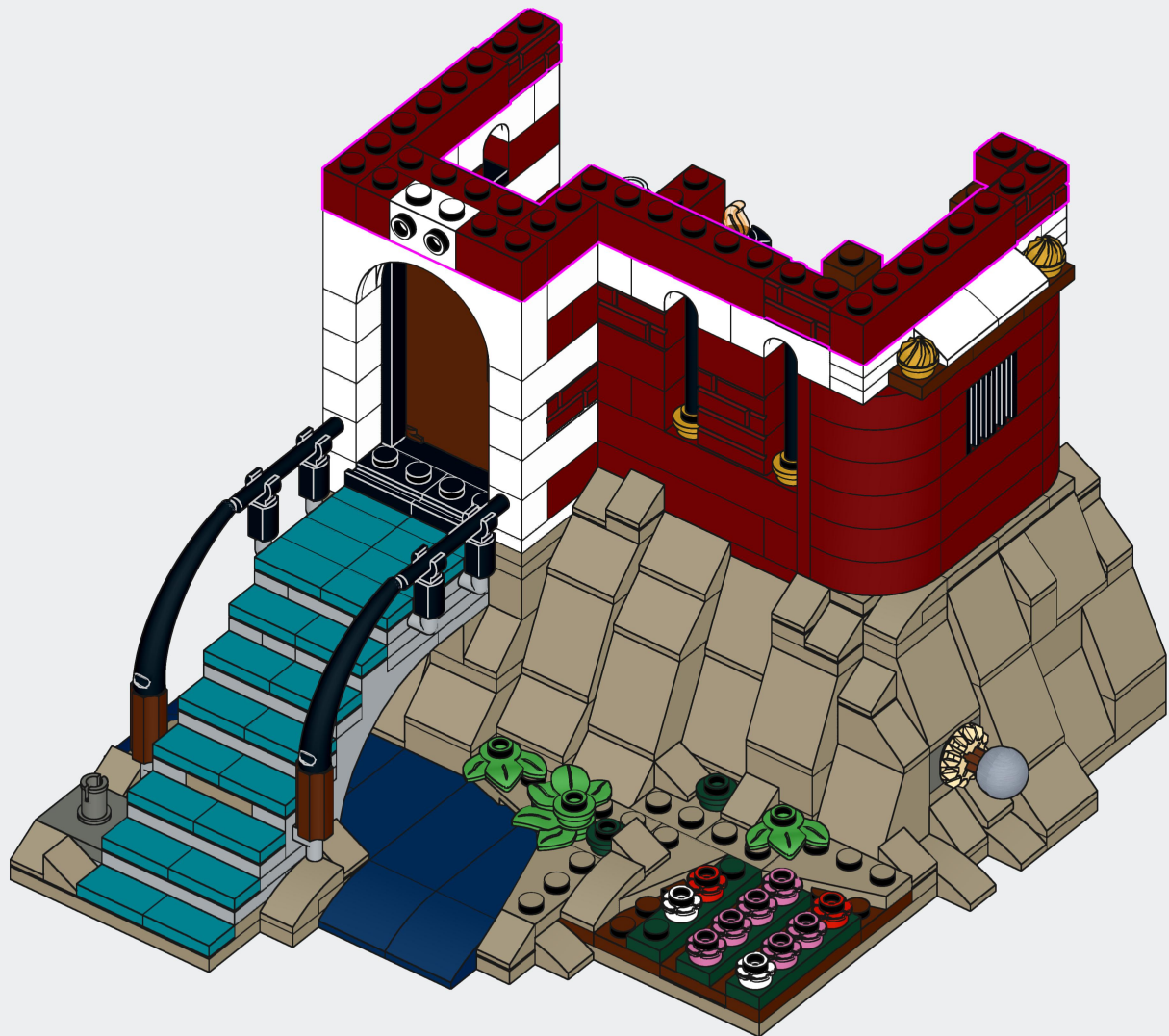
96














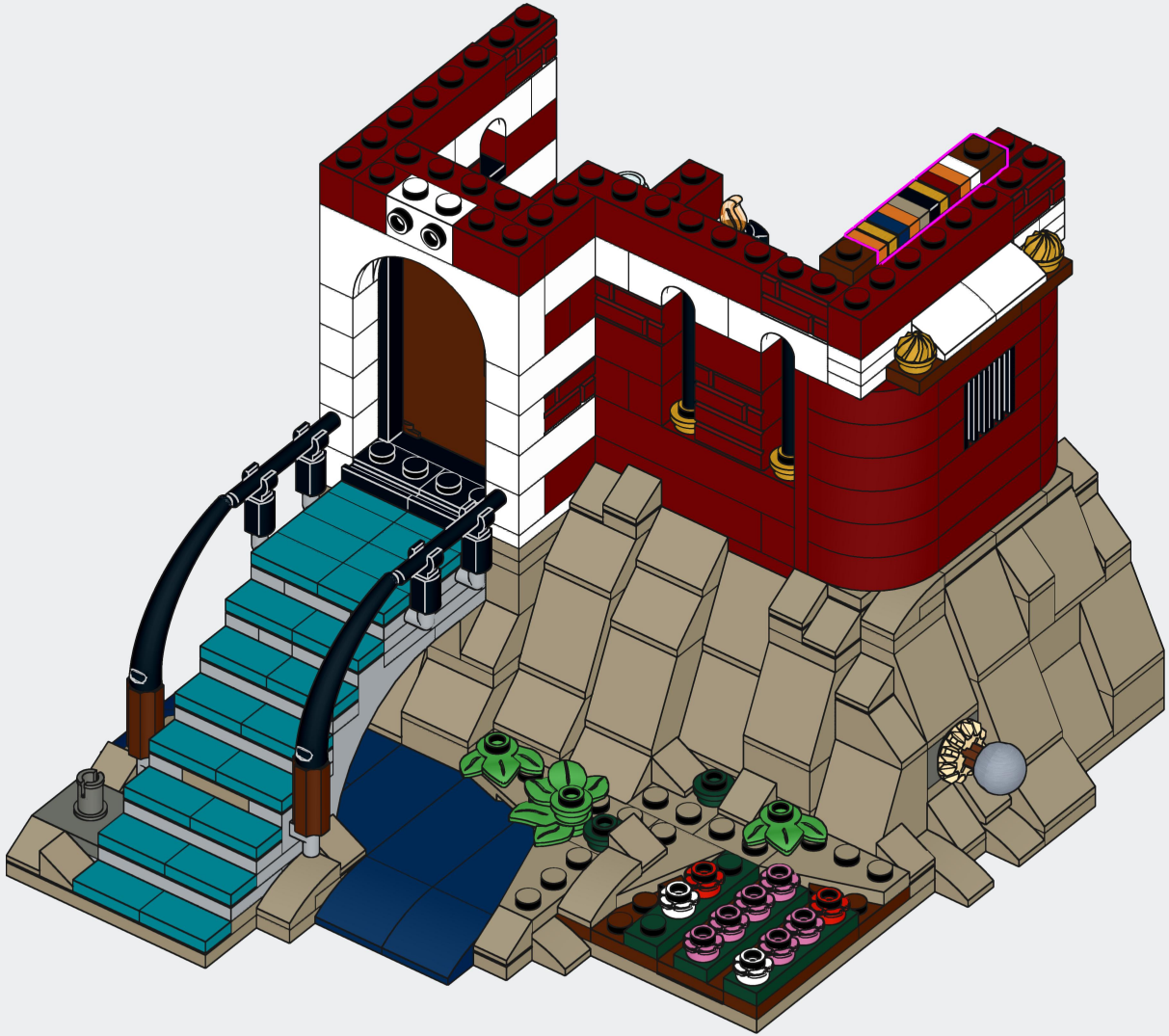
						
1x	2x	2x	3x	1x	1x	3x



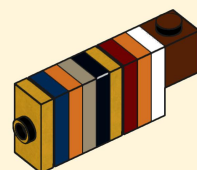
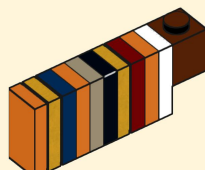
98

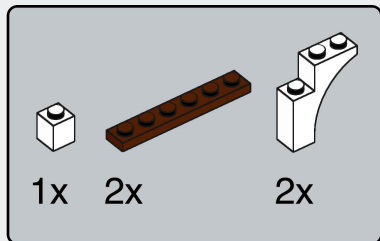


								
1x	1x	1x	1x	1x	2x	1x	2x	1x

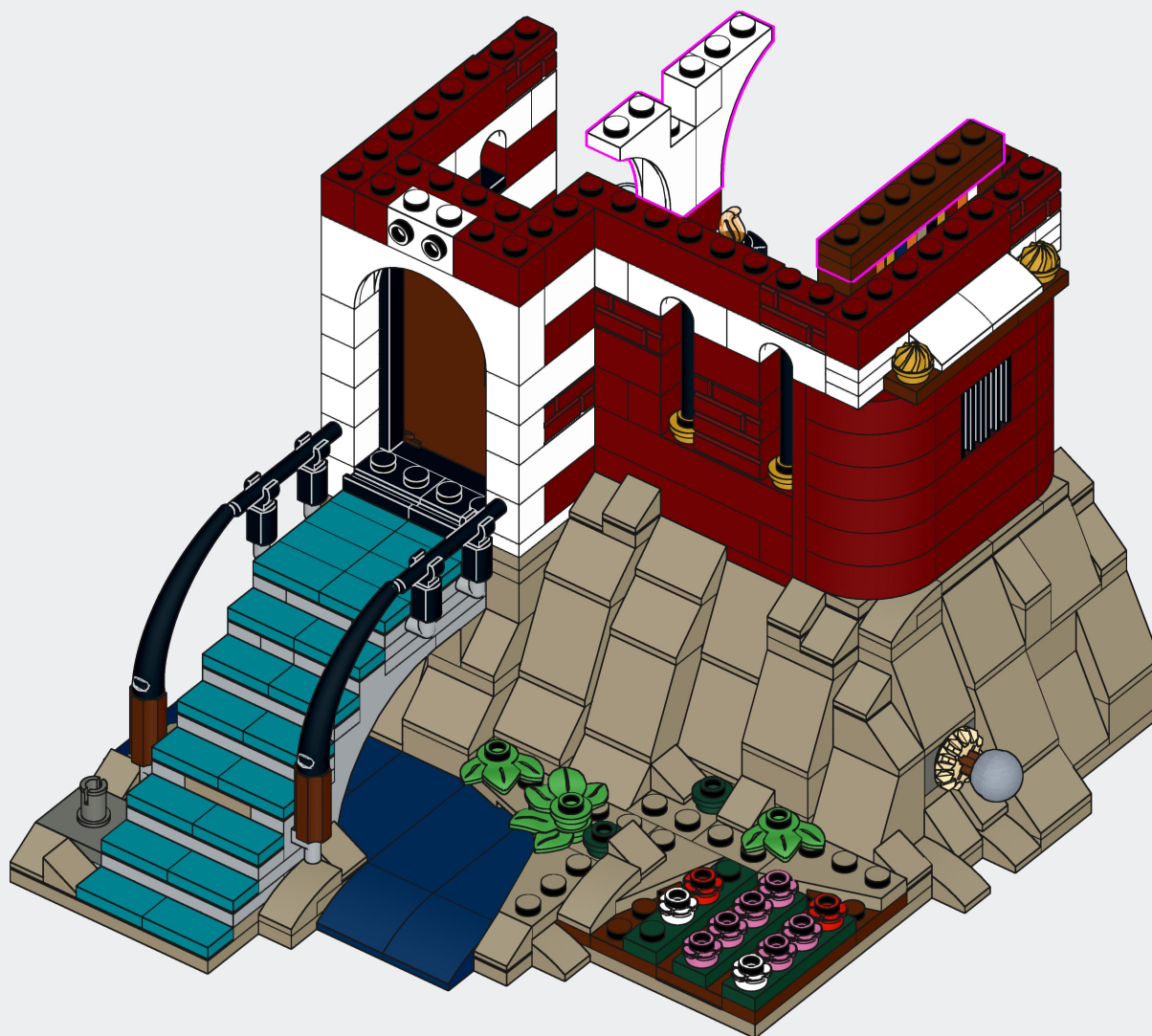
99





1	2	3	4
			





100














1x

1x

1x

1x

1x




1:1




101



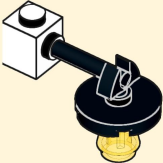
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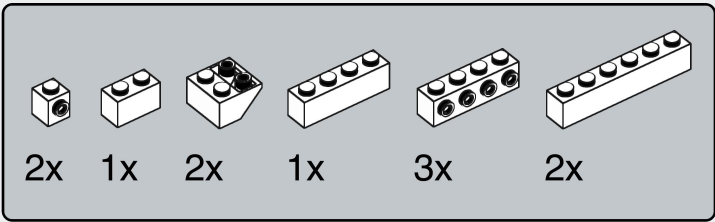


2

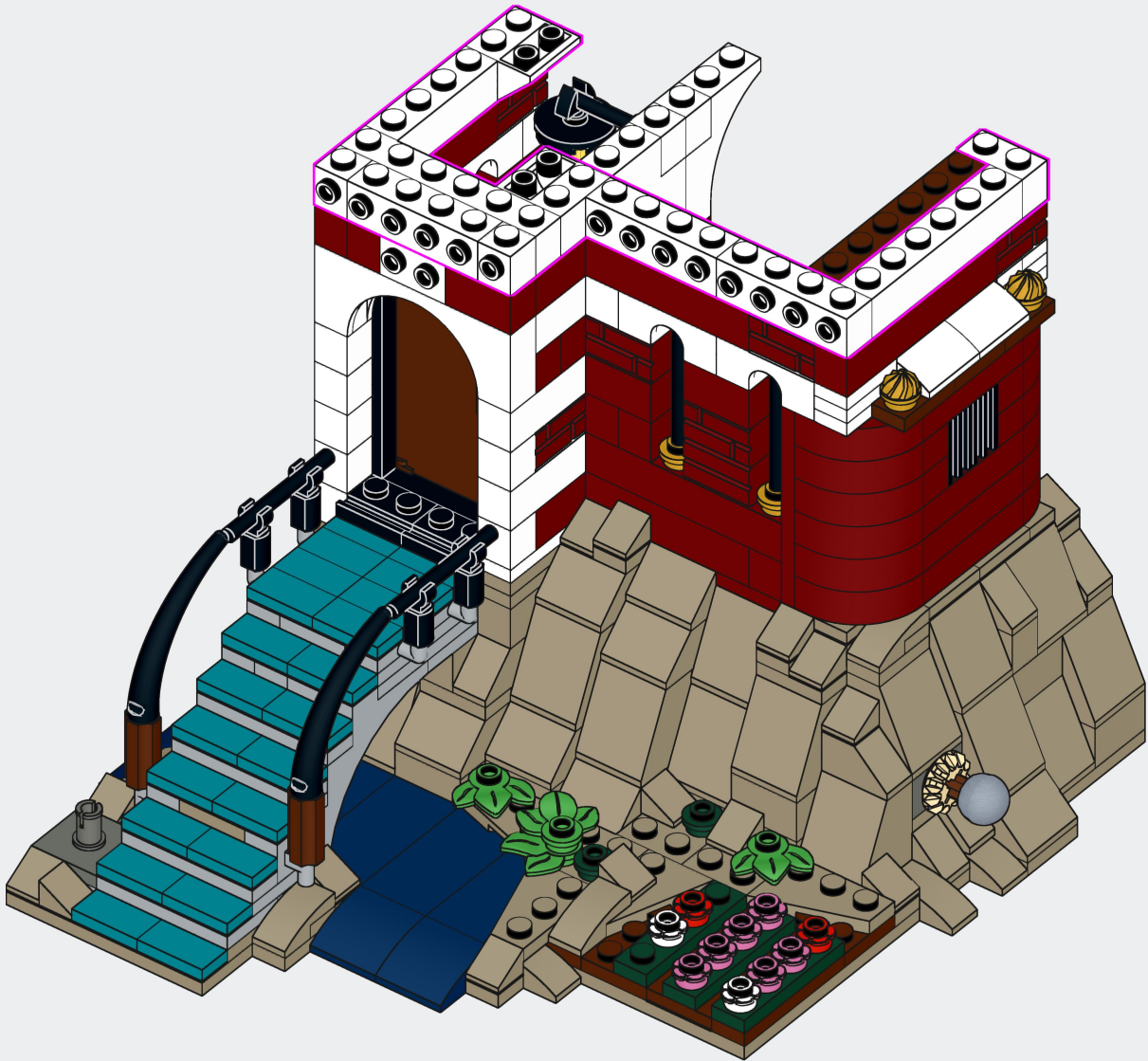


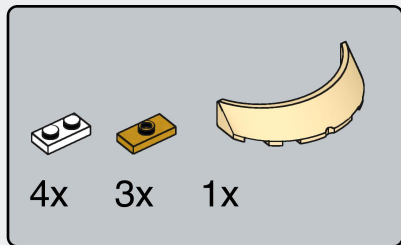
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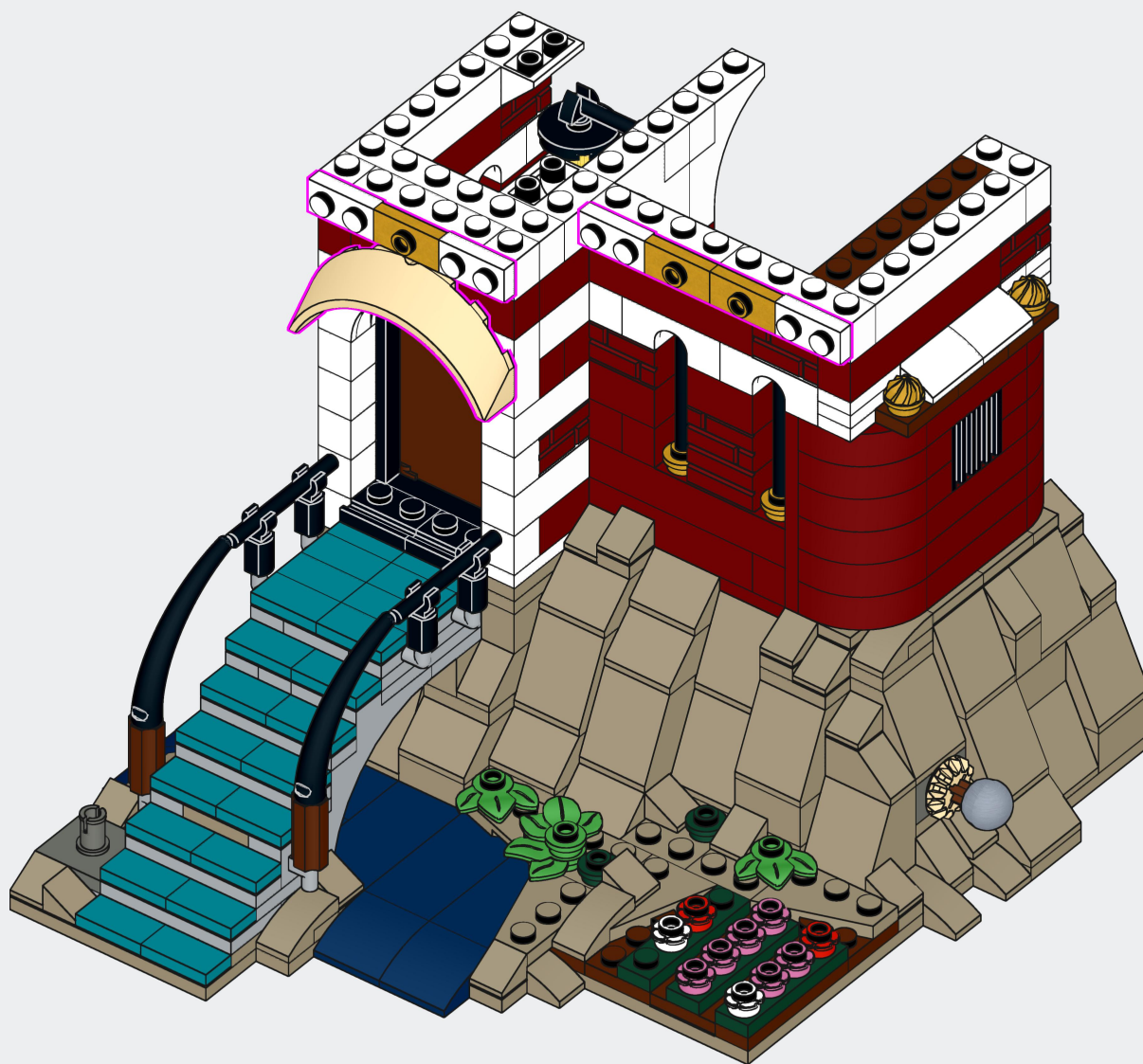


102

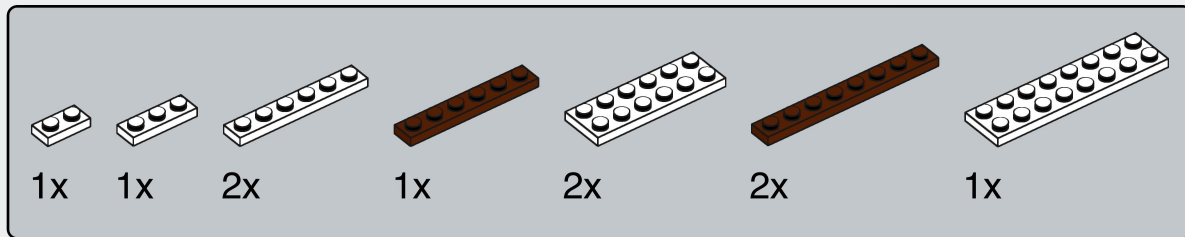




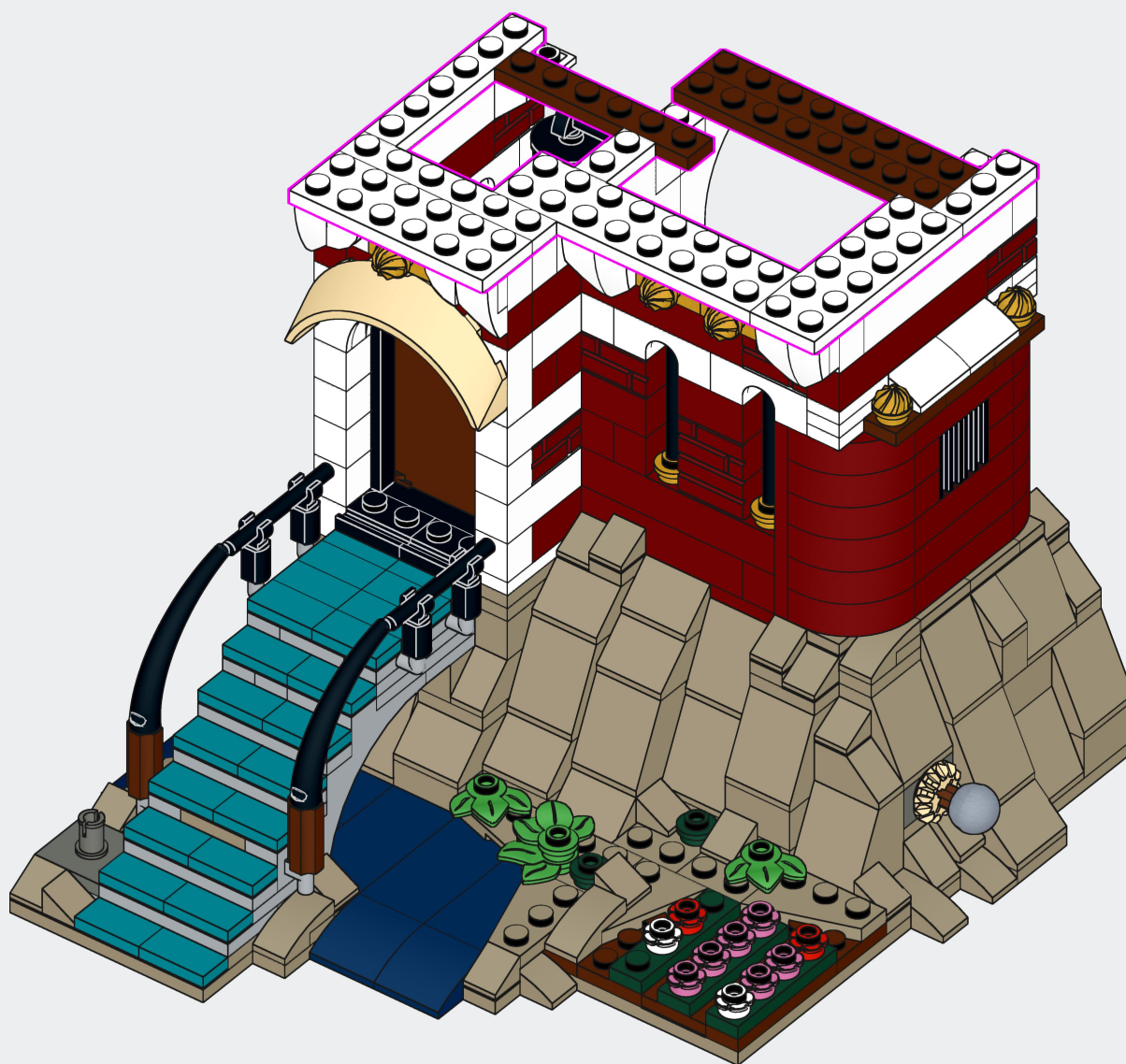
103

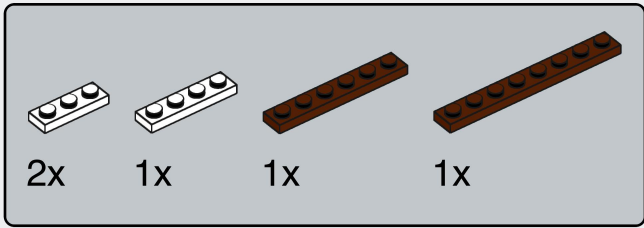




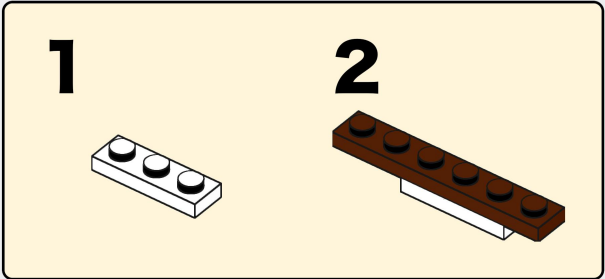
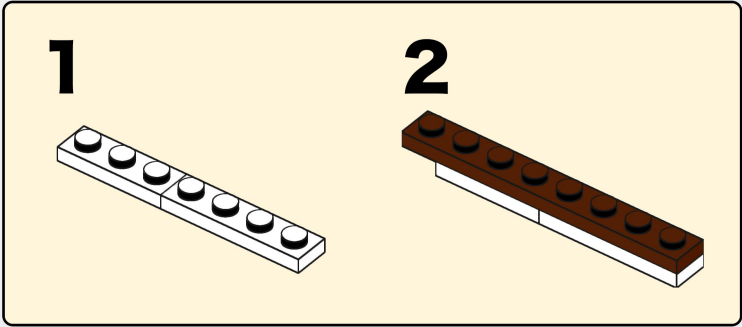


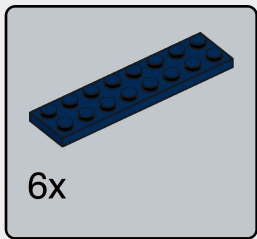
105





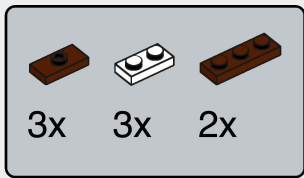
106



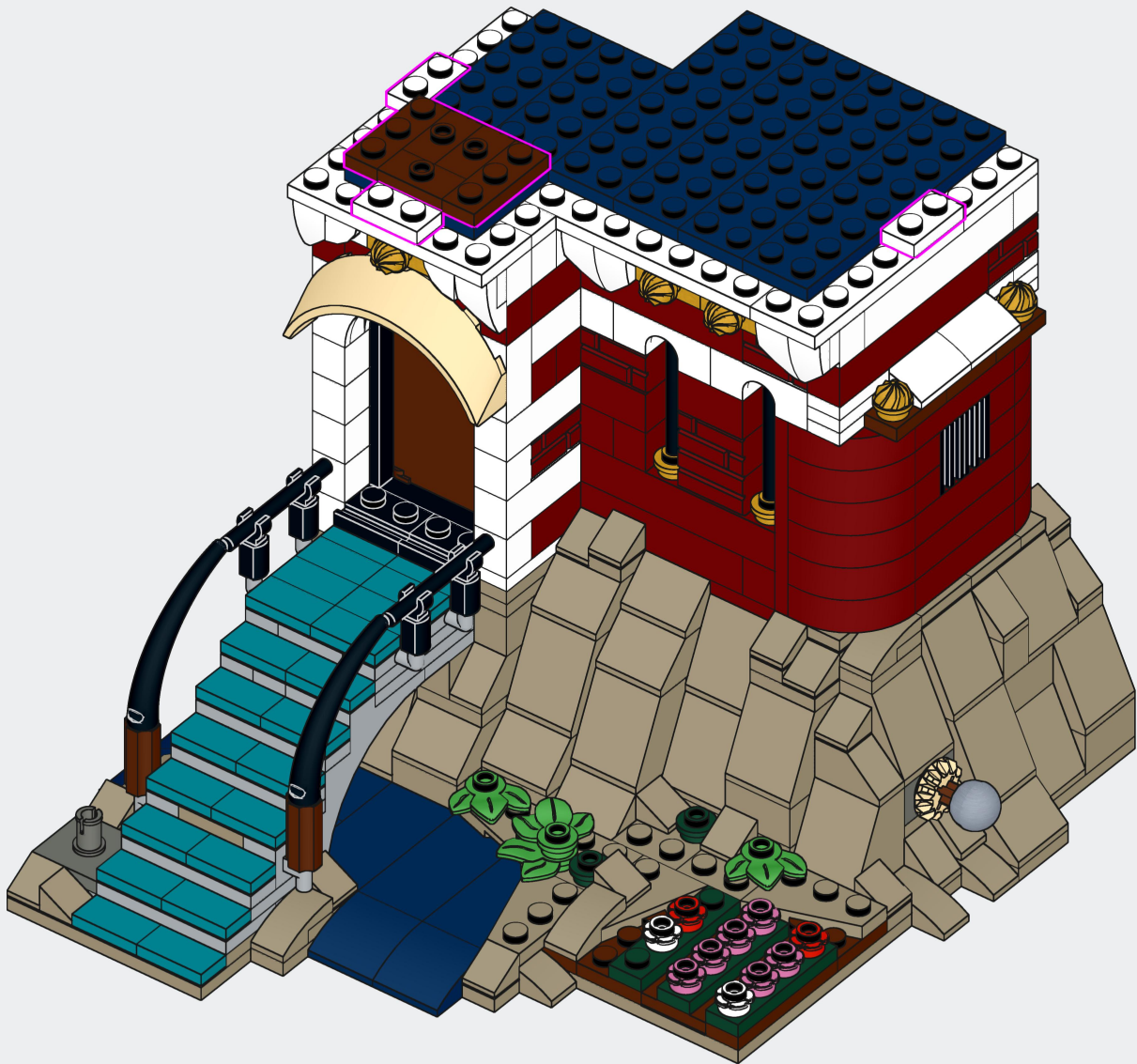


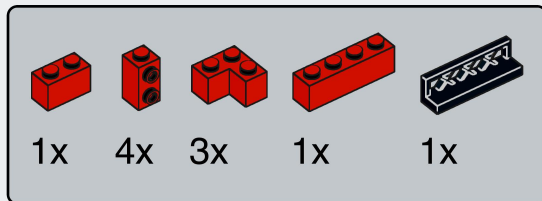
107



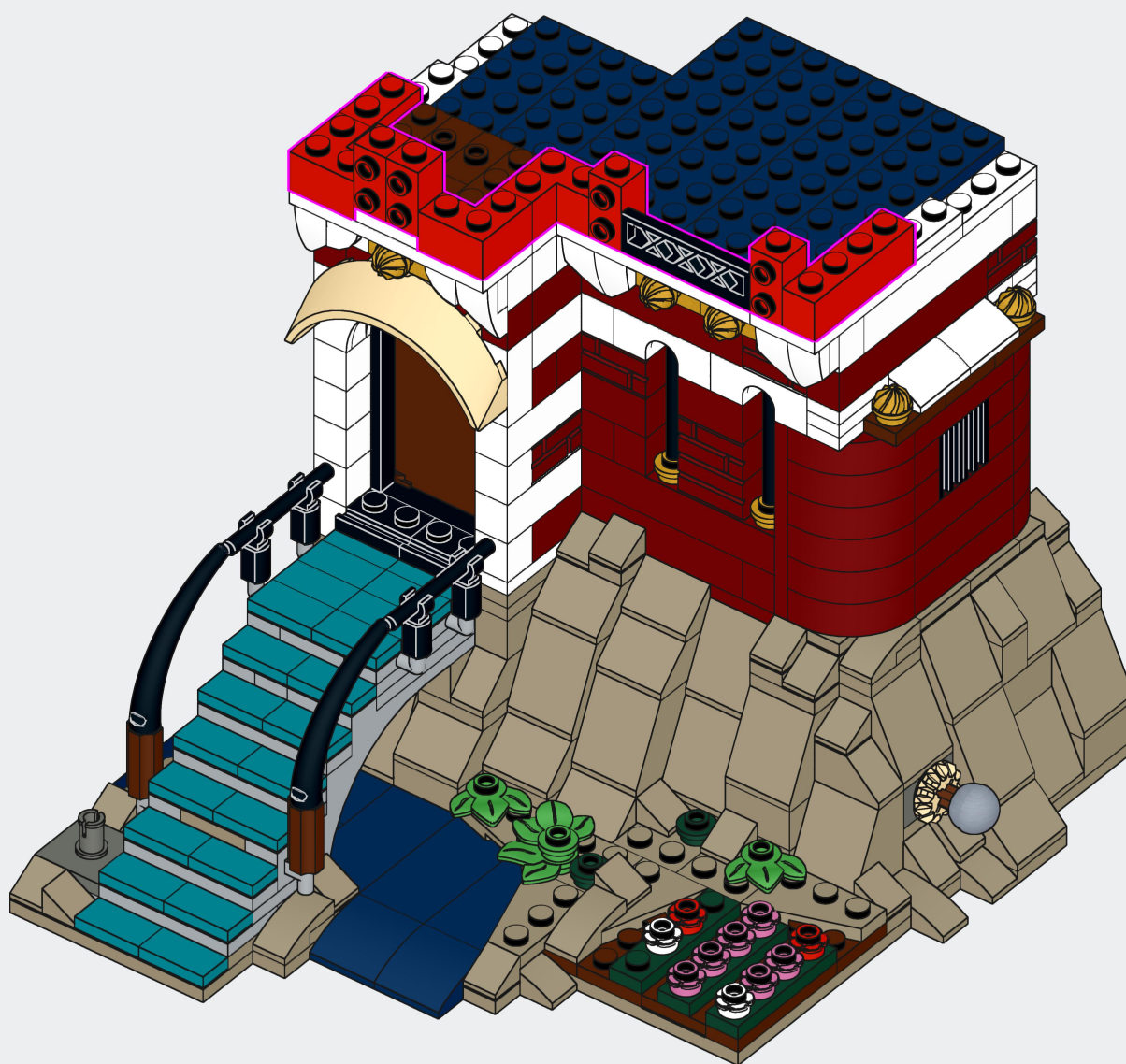


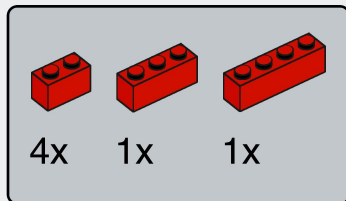
108



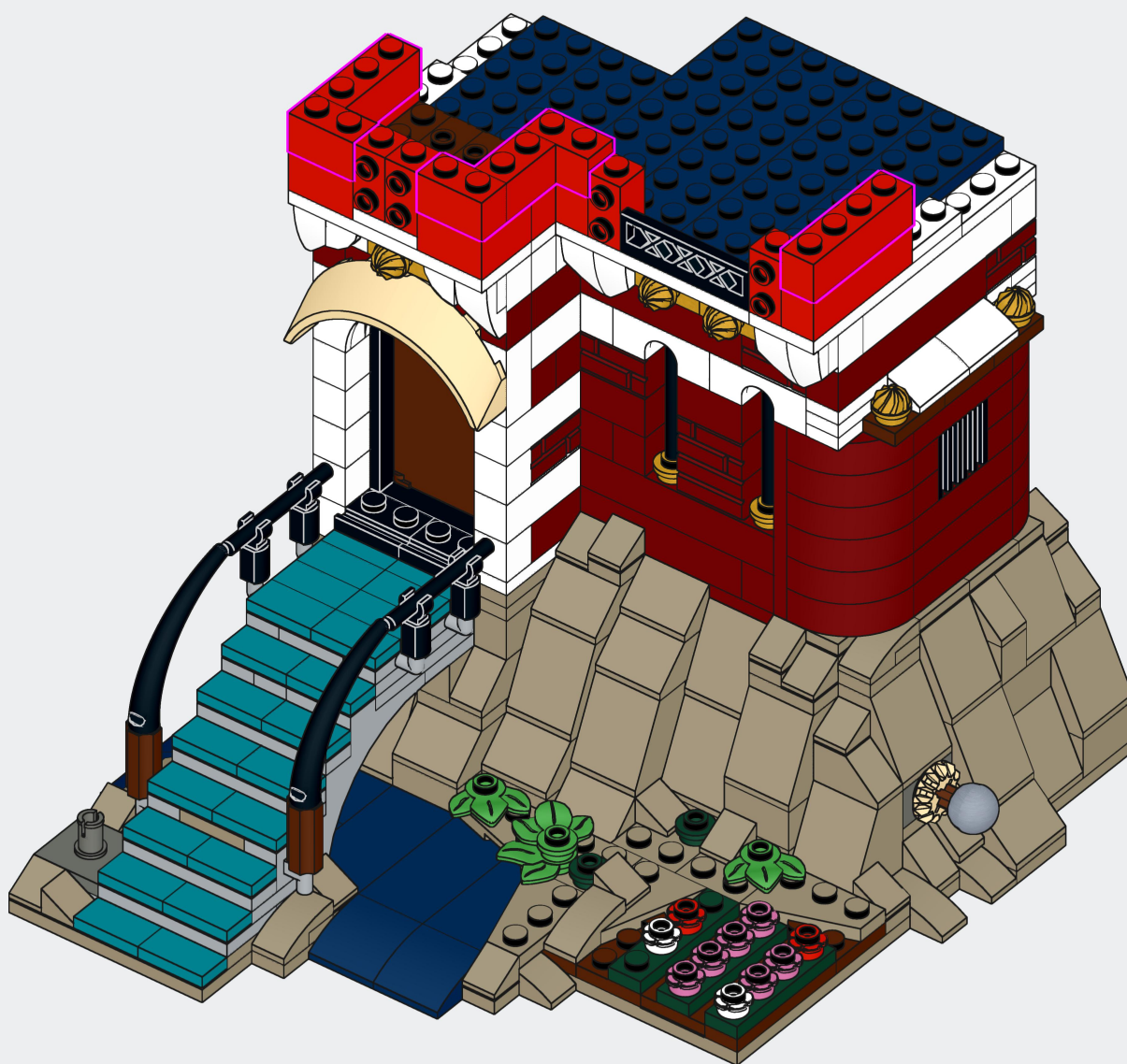


109









110



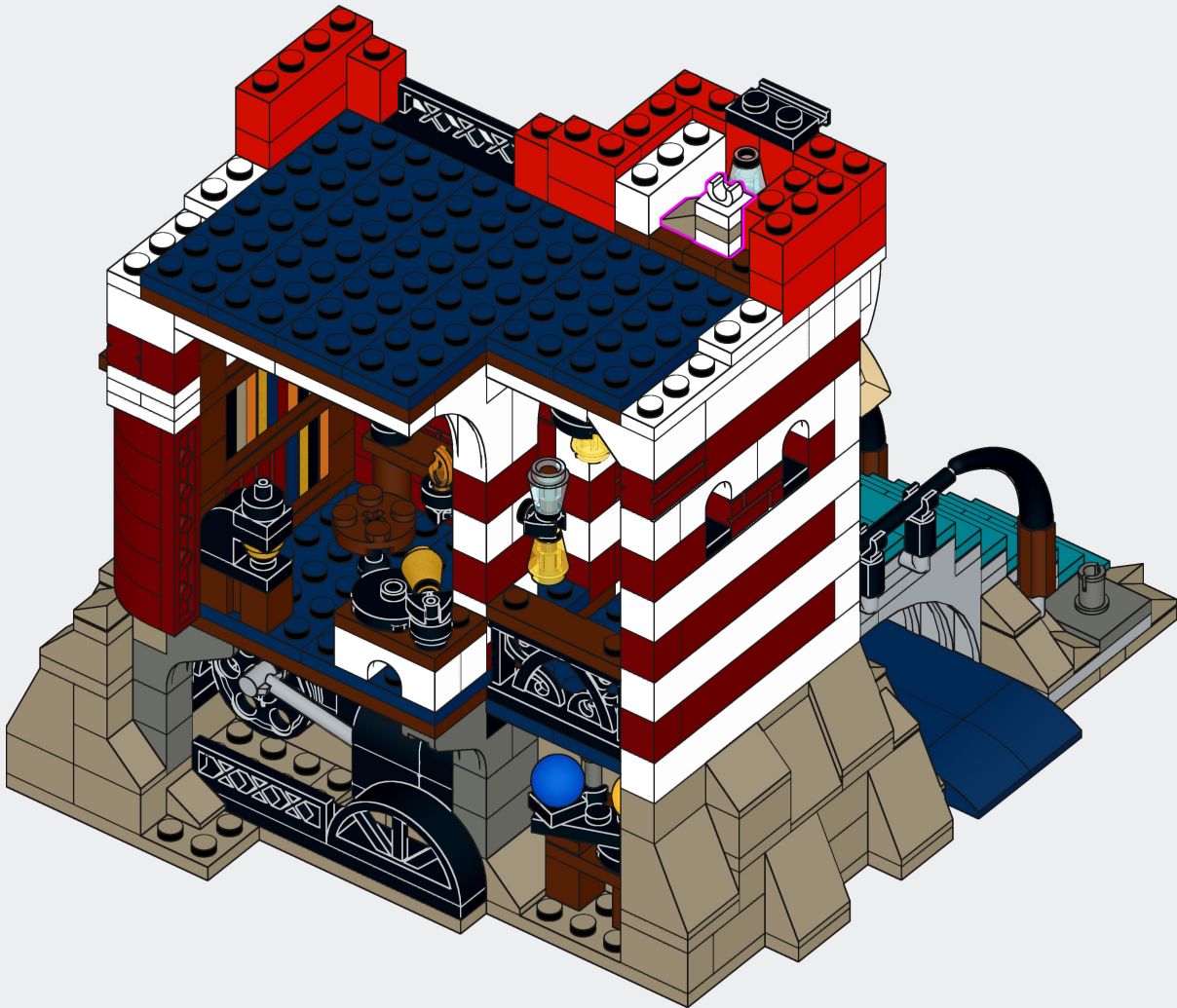


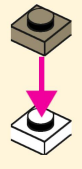

111

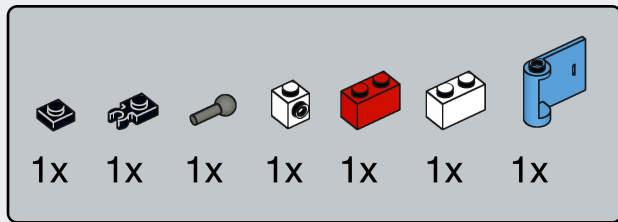


			
1x	1x	1x	1x

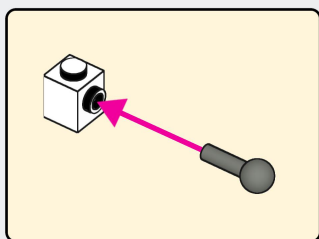
112

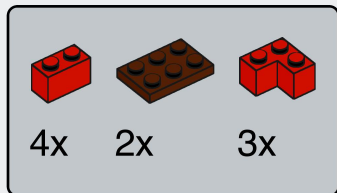


1	2
	

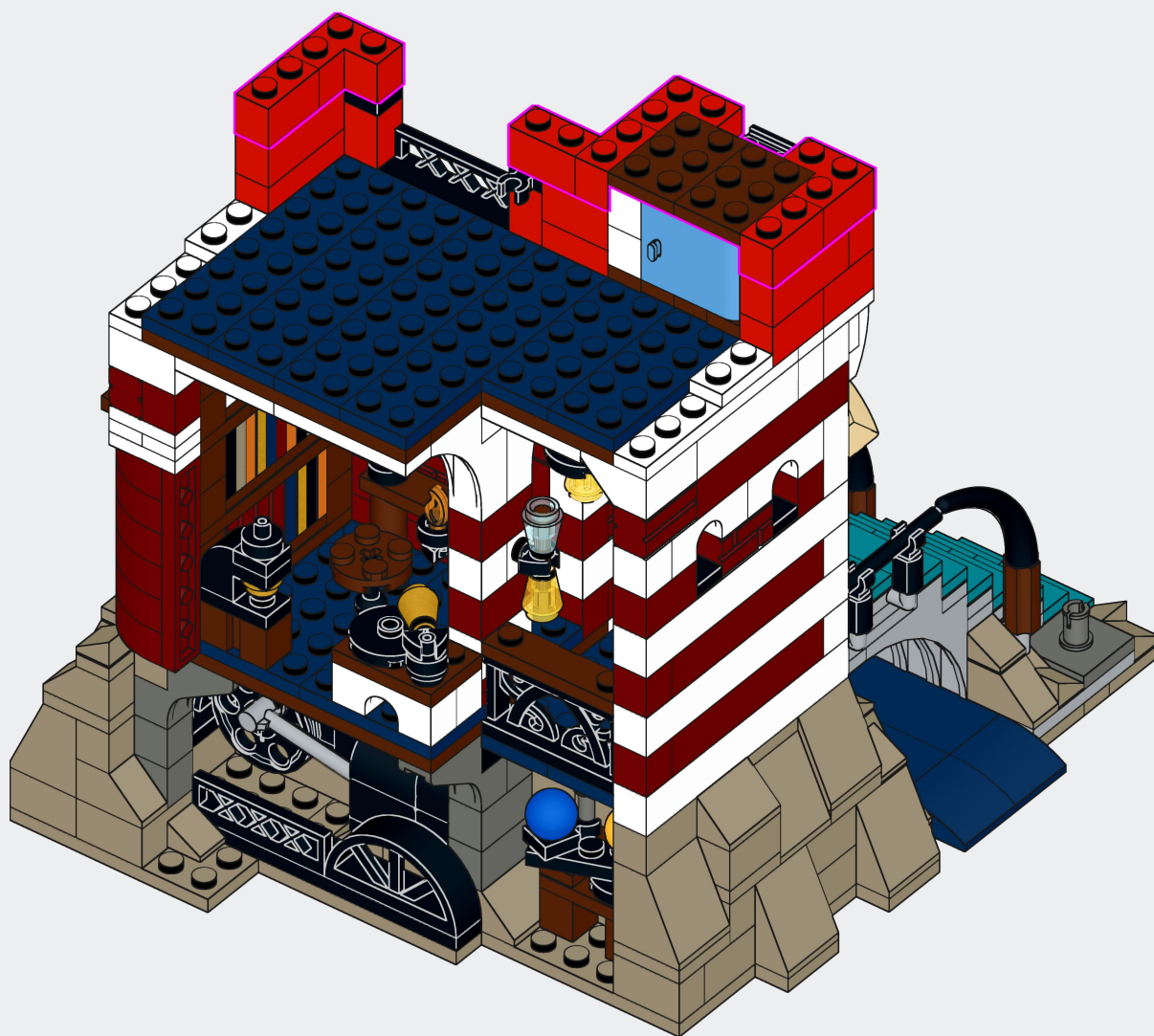


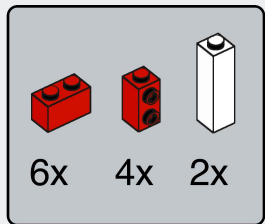
113





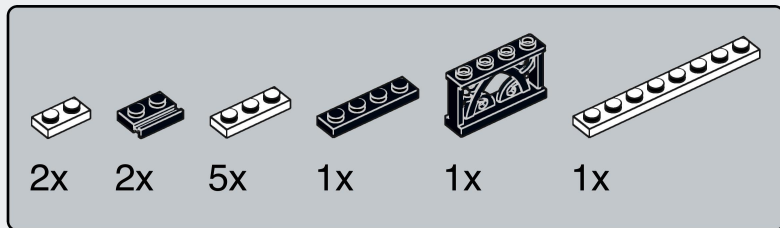
114



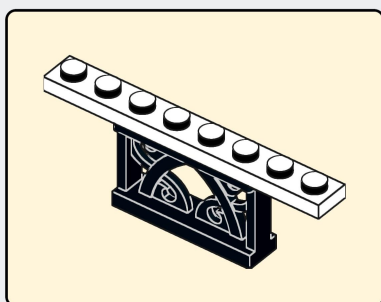


115

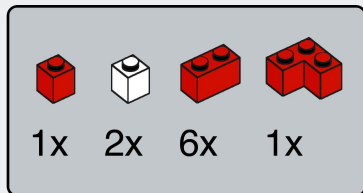




116





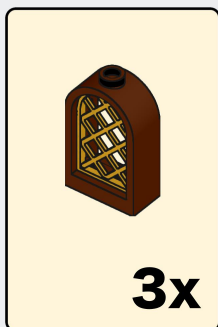


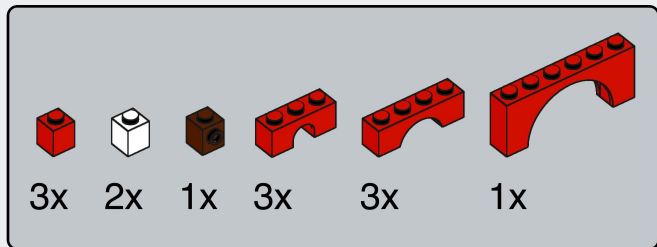
118





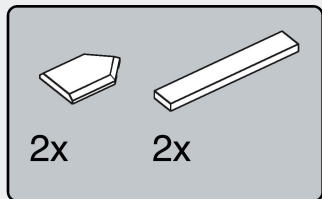
119



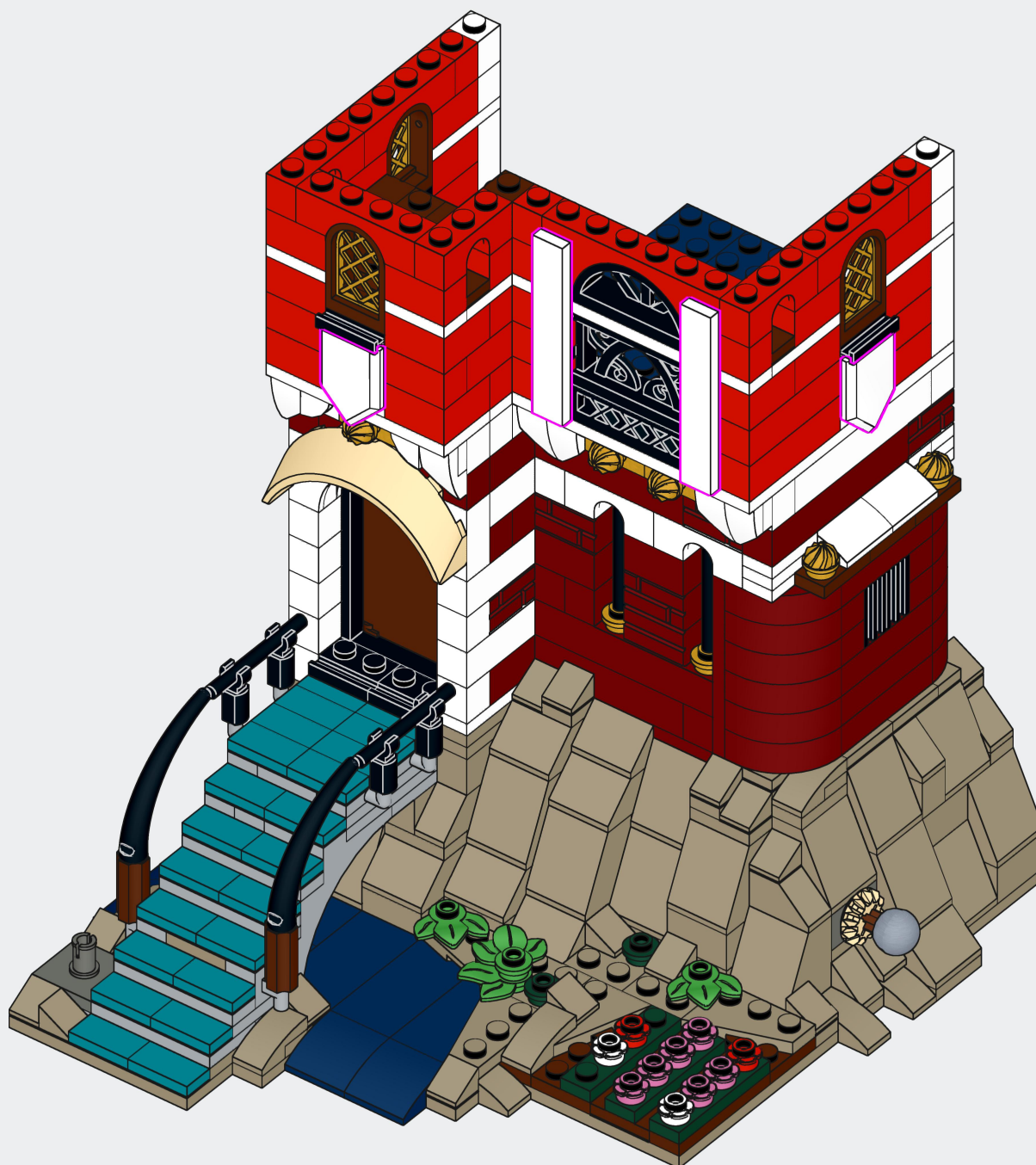


120





121









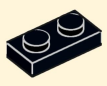
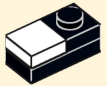
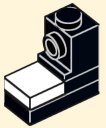
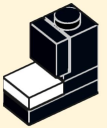
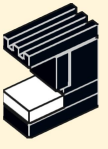
1x 1x



122



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

1	2	3	4	5
				



123

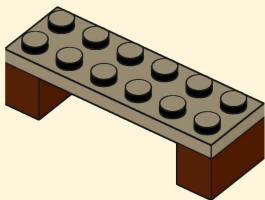




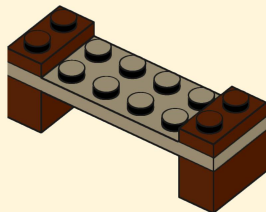
124



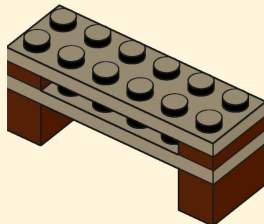
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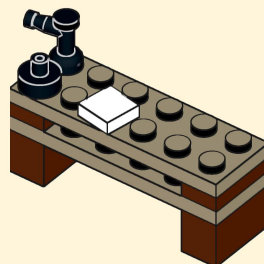
2



3




4



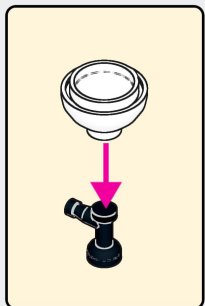
5




1x
1x
1x

125





1x

1x

1x

1x

126





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

127



1



2

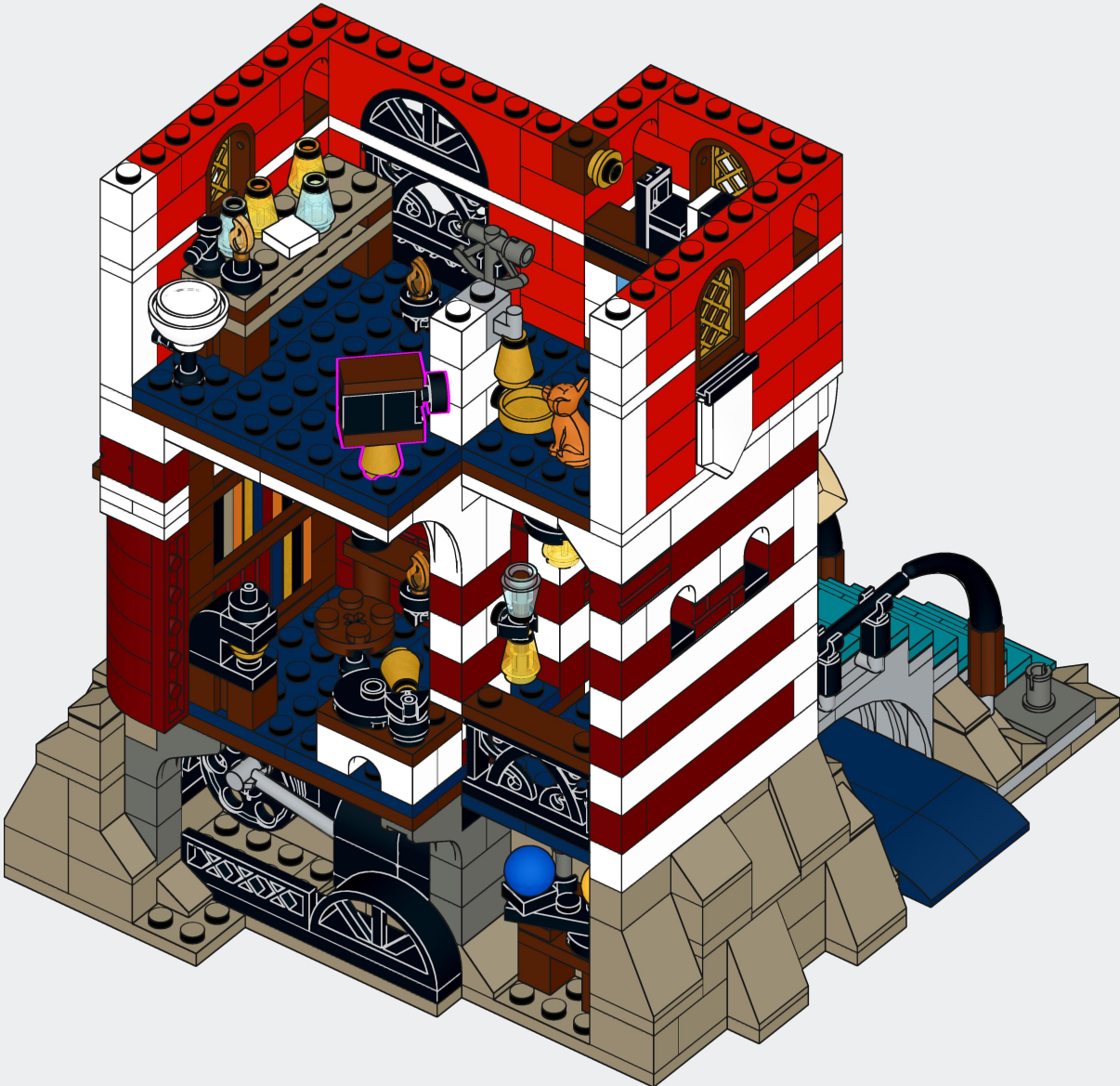


3

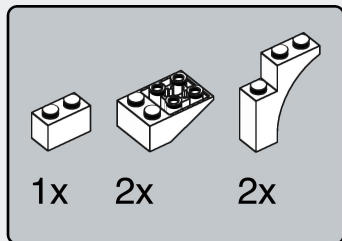


1x	1x	1x	1x	1x	1x

128



1	2	3	4



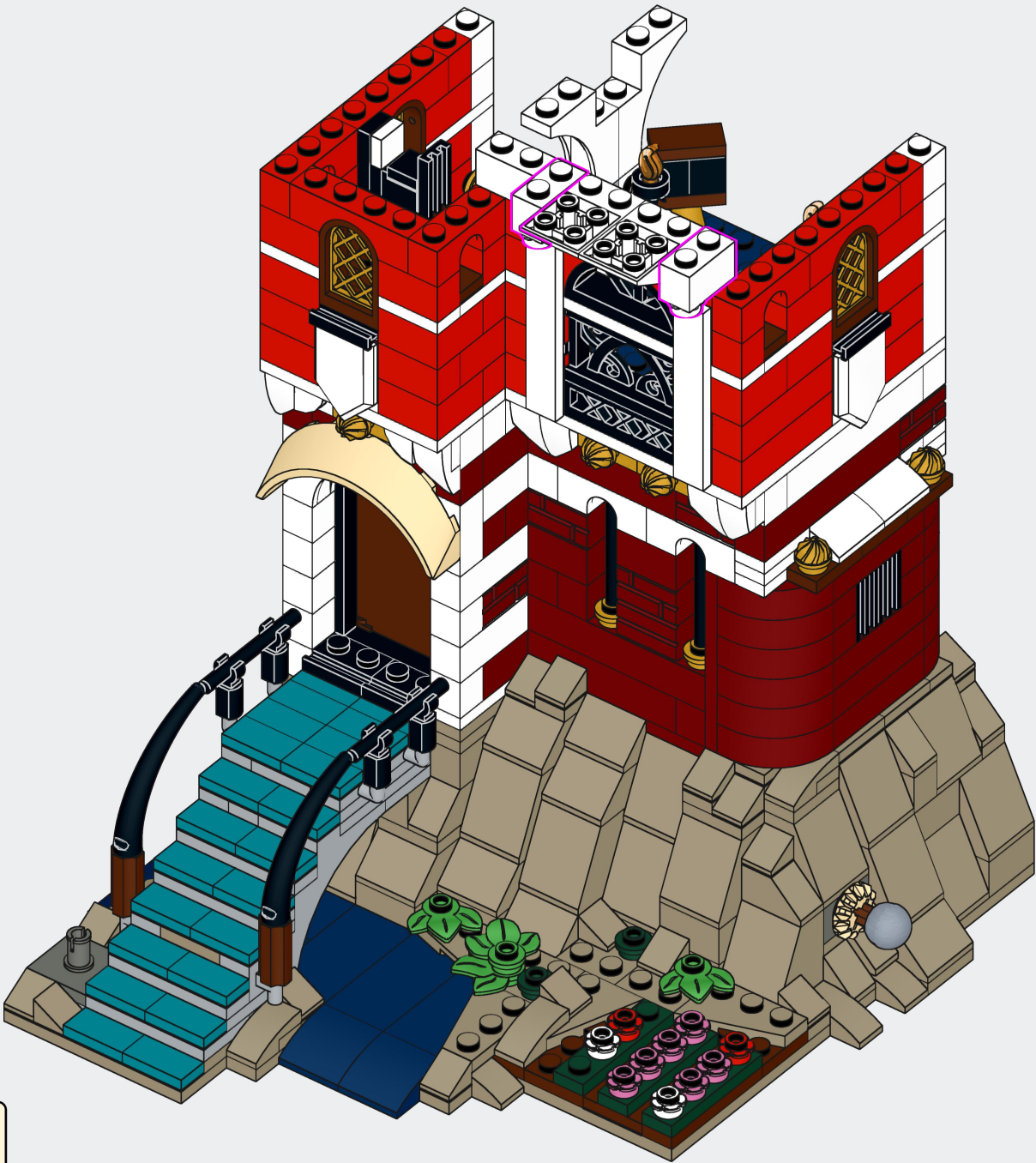
129



2x 2x

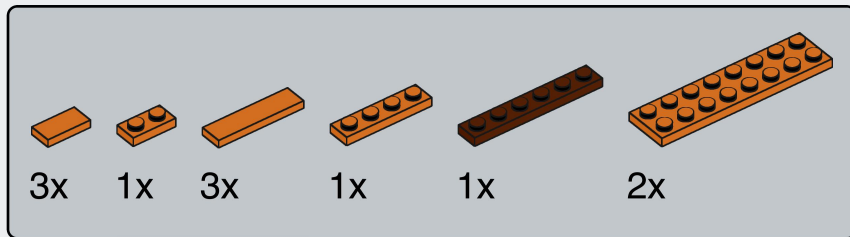


130

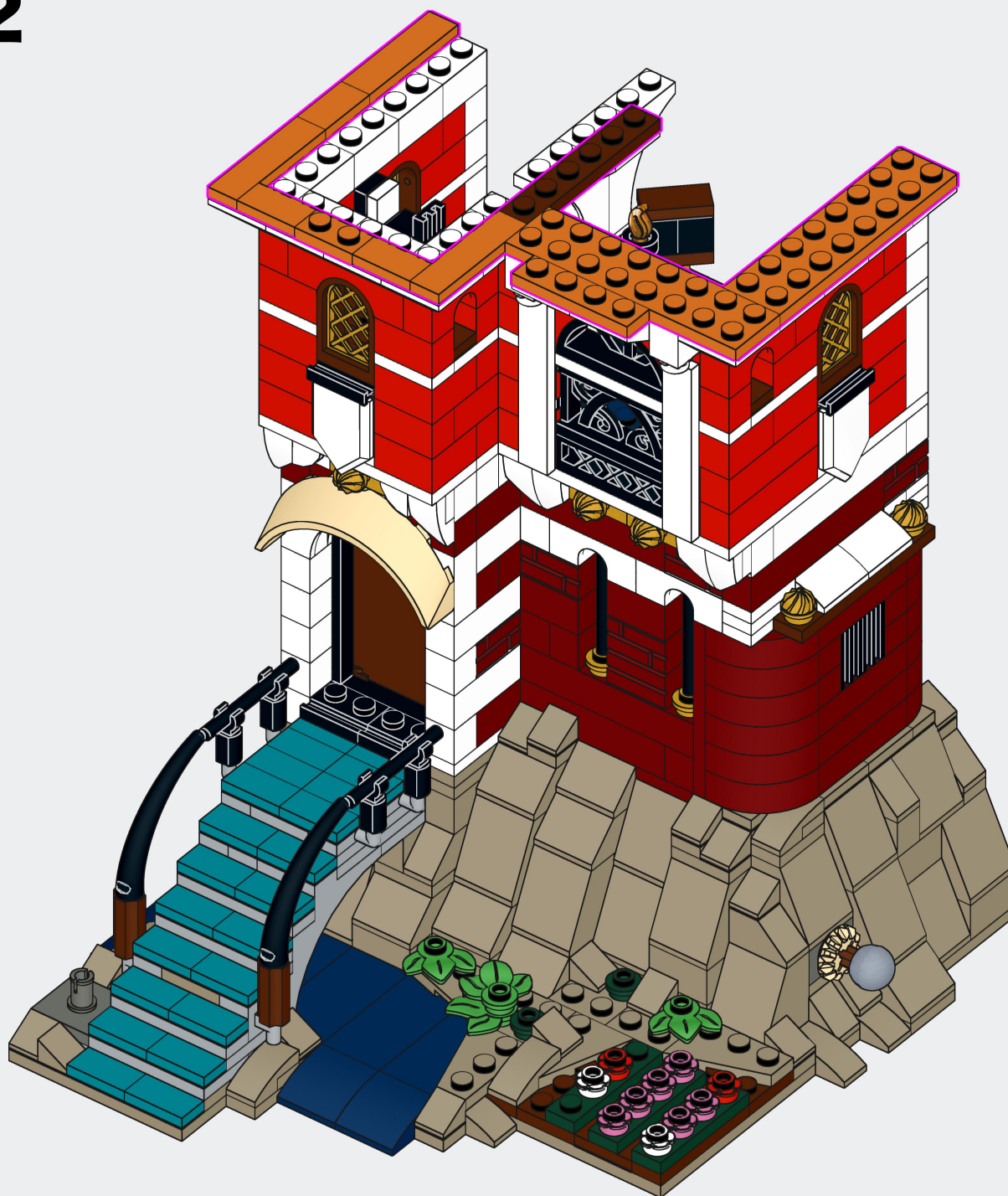


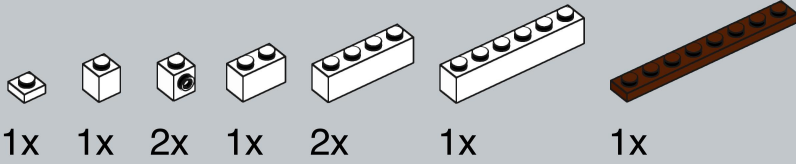
2x

 $3x$

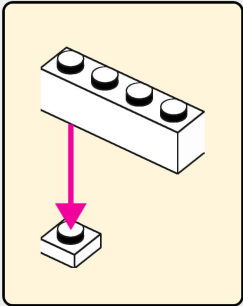
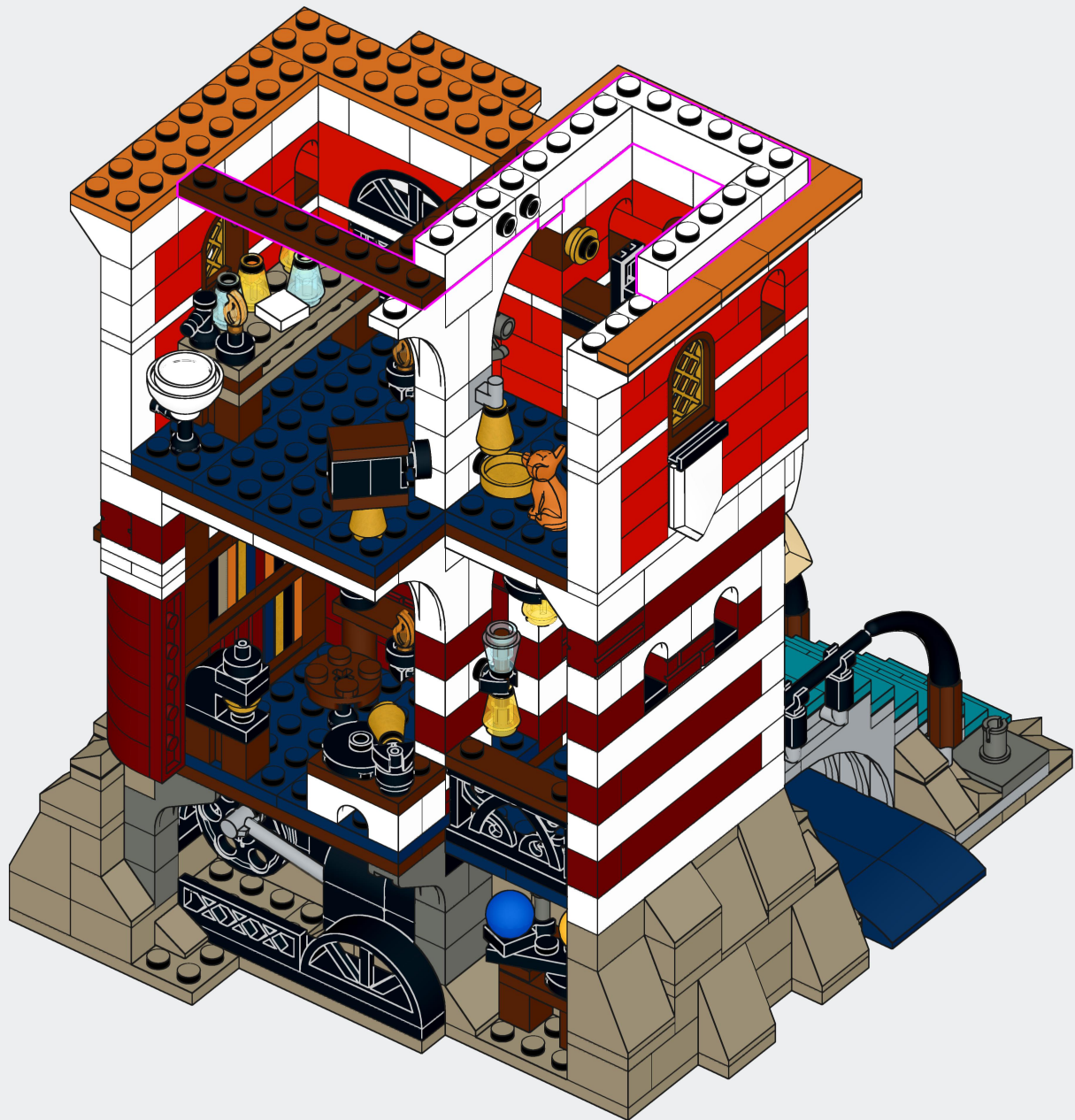


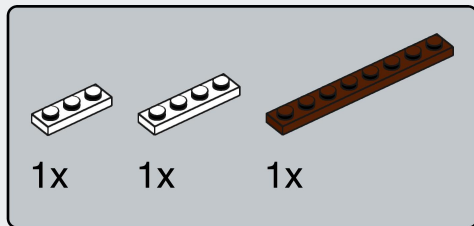
132



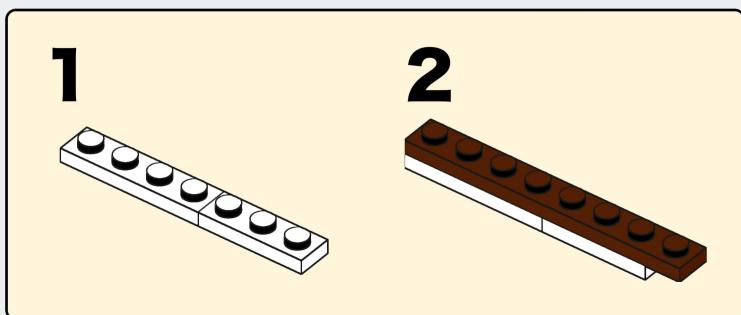


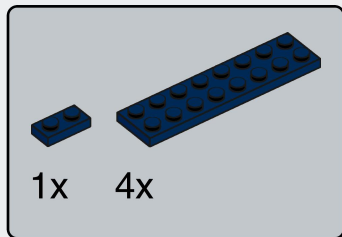
133





134





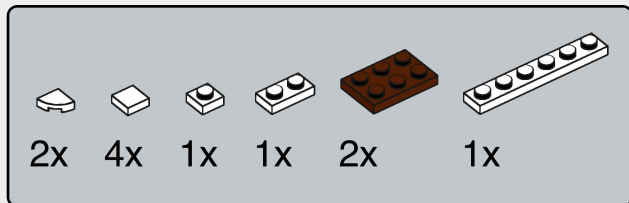
135





136

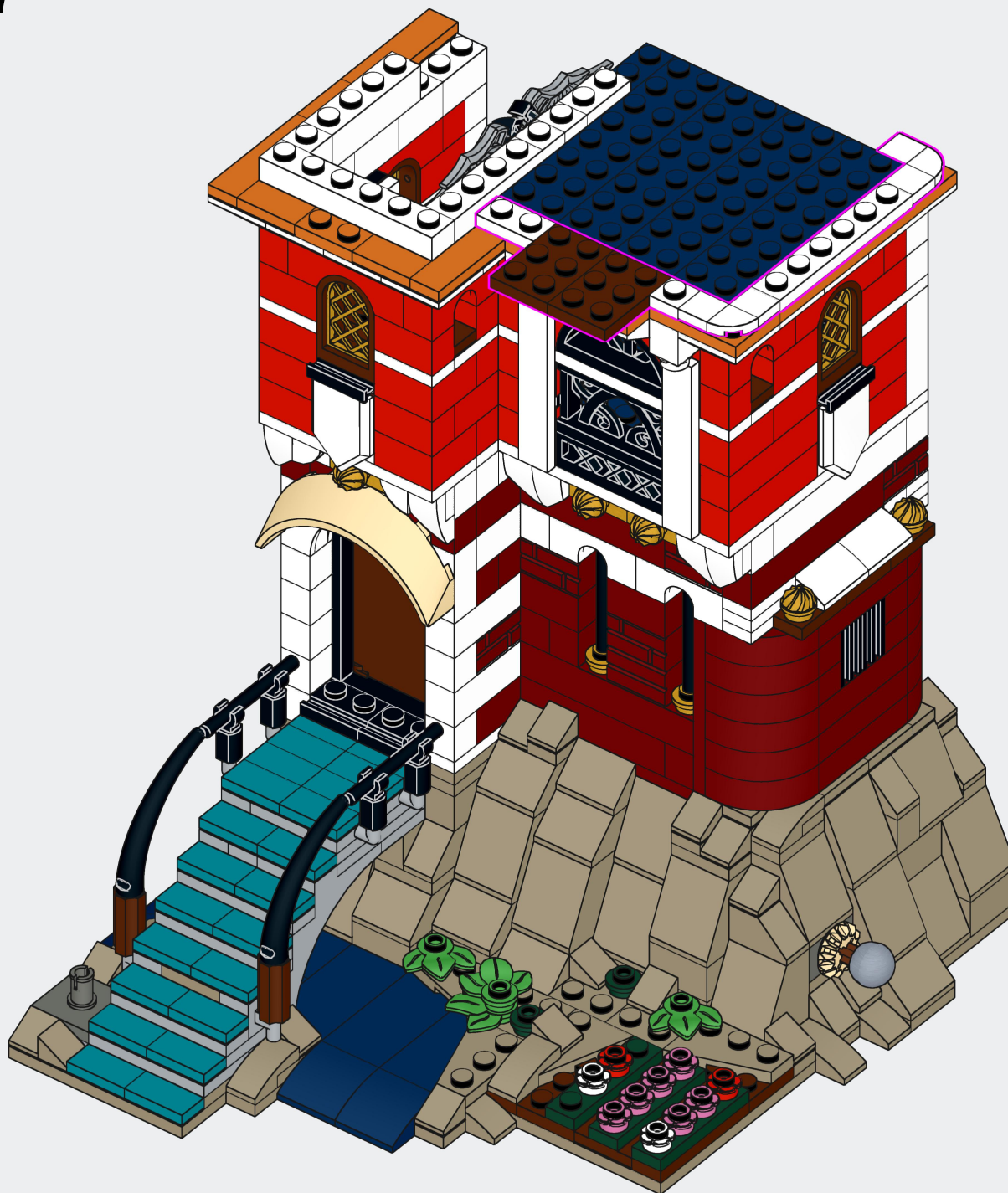


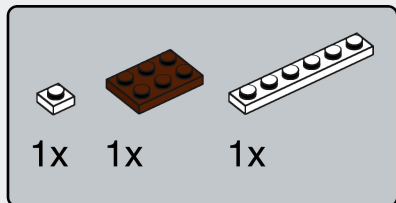


4 →

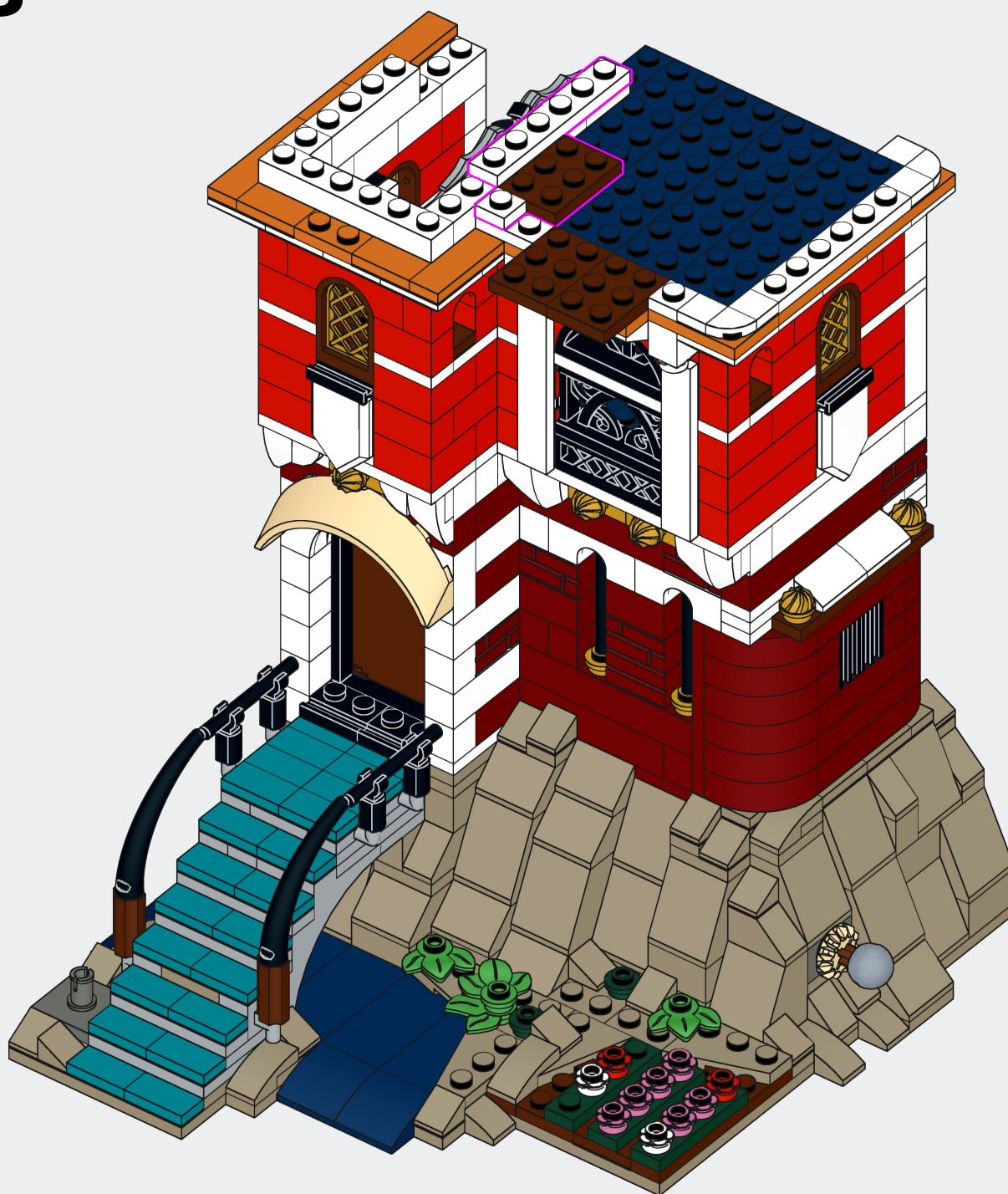


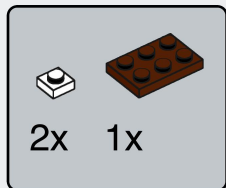
137



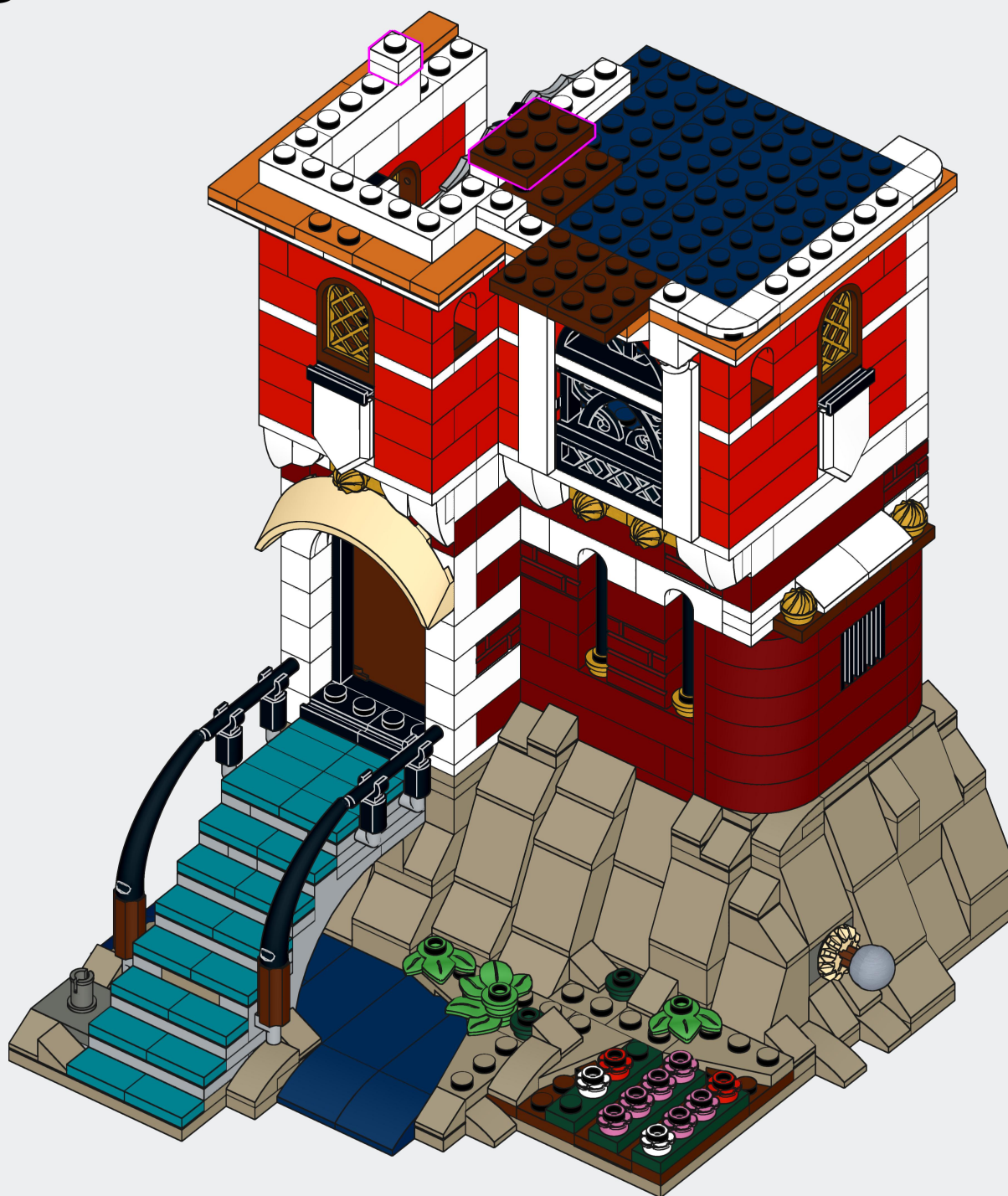


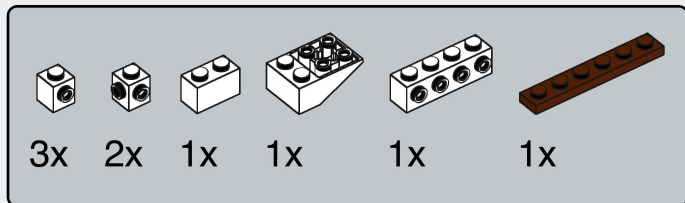
138



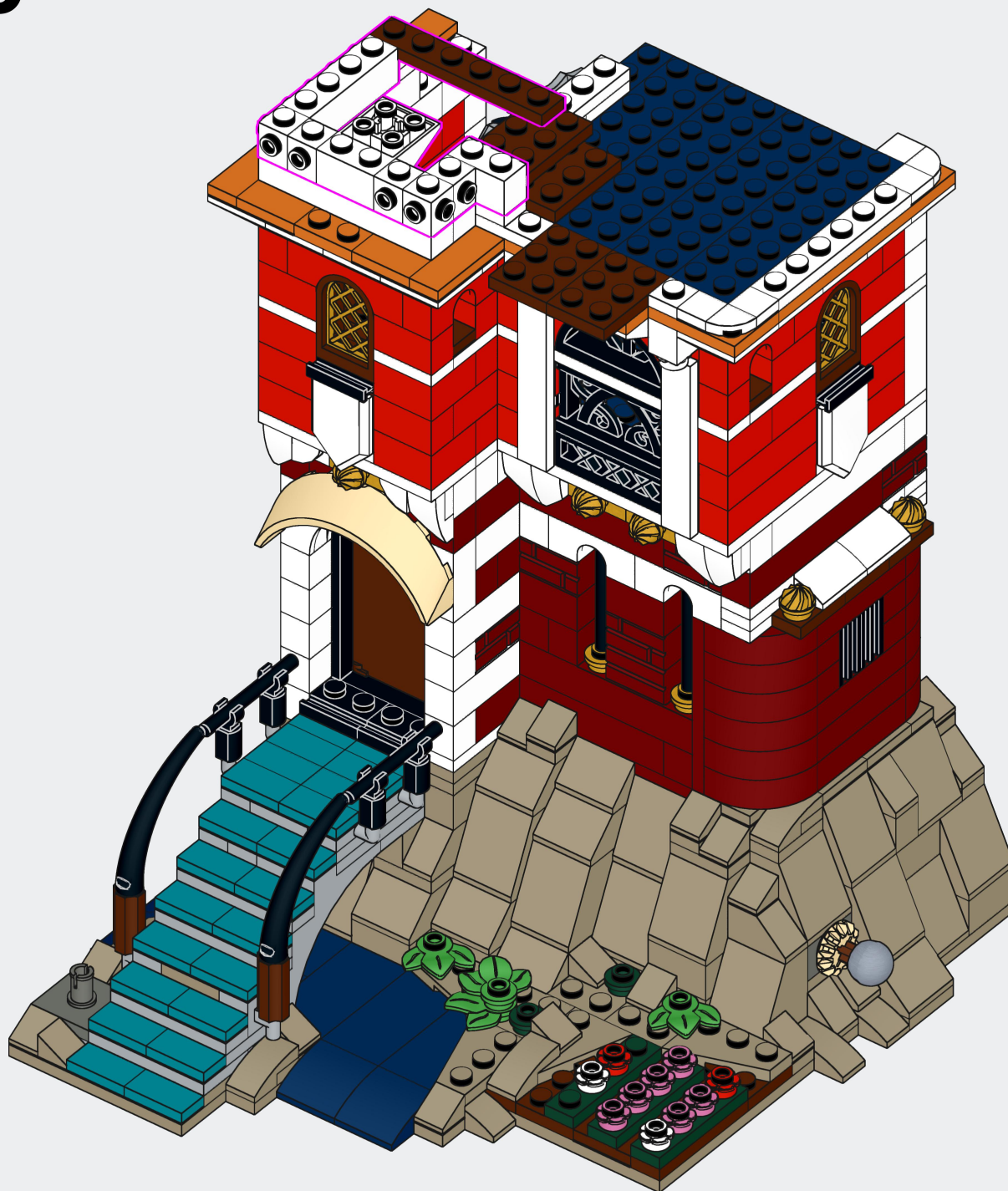


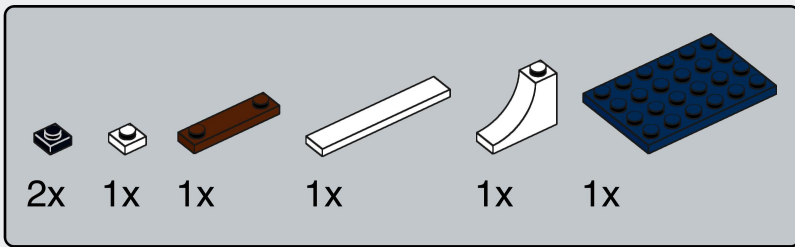
139



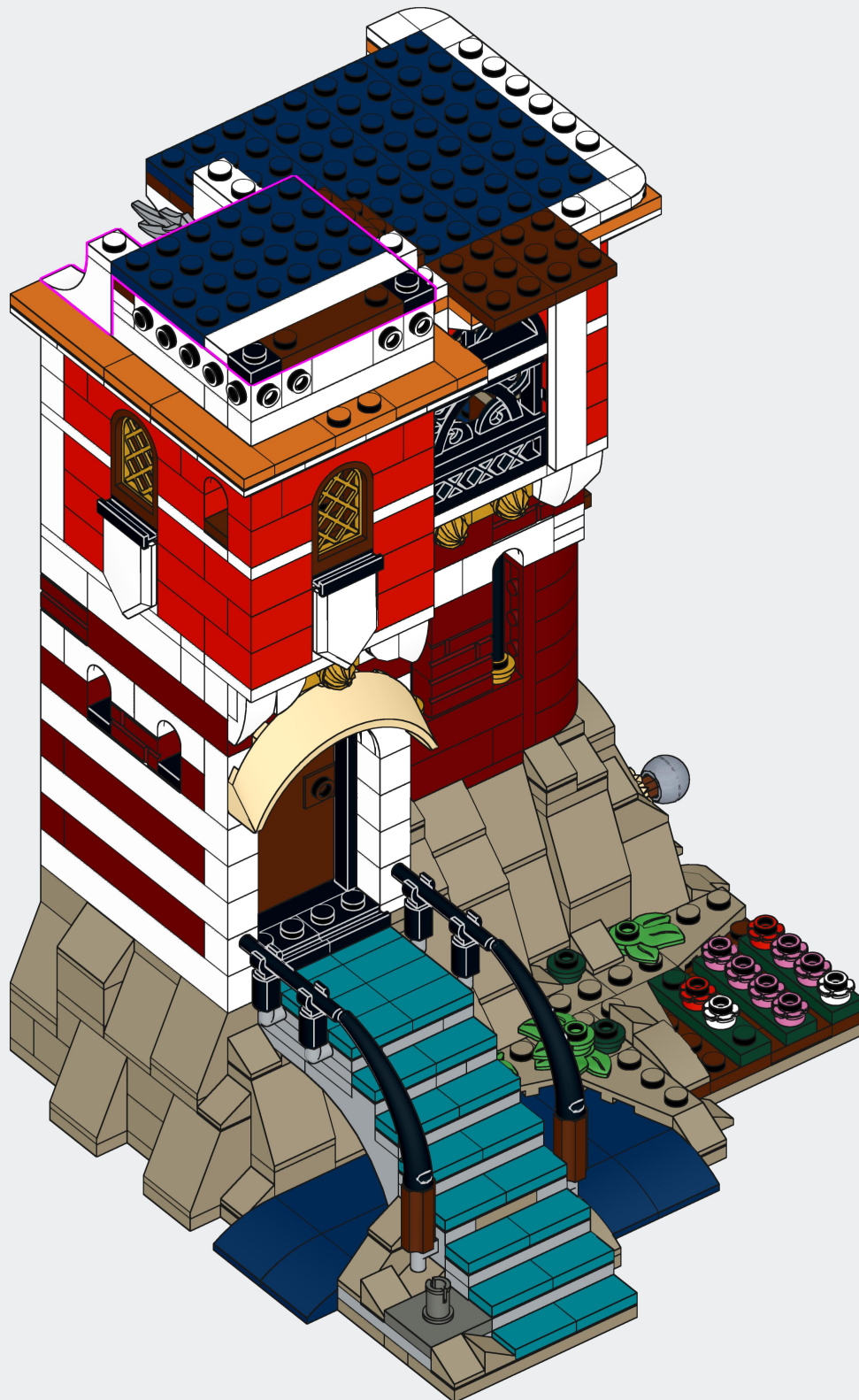







140



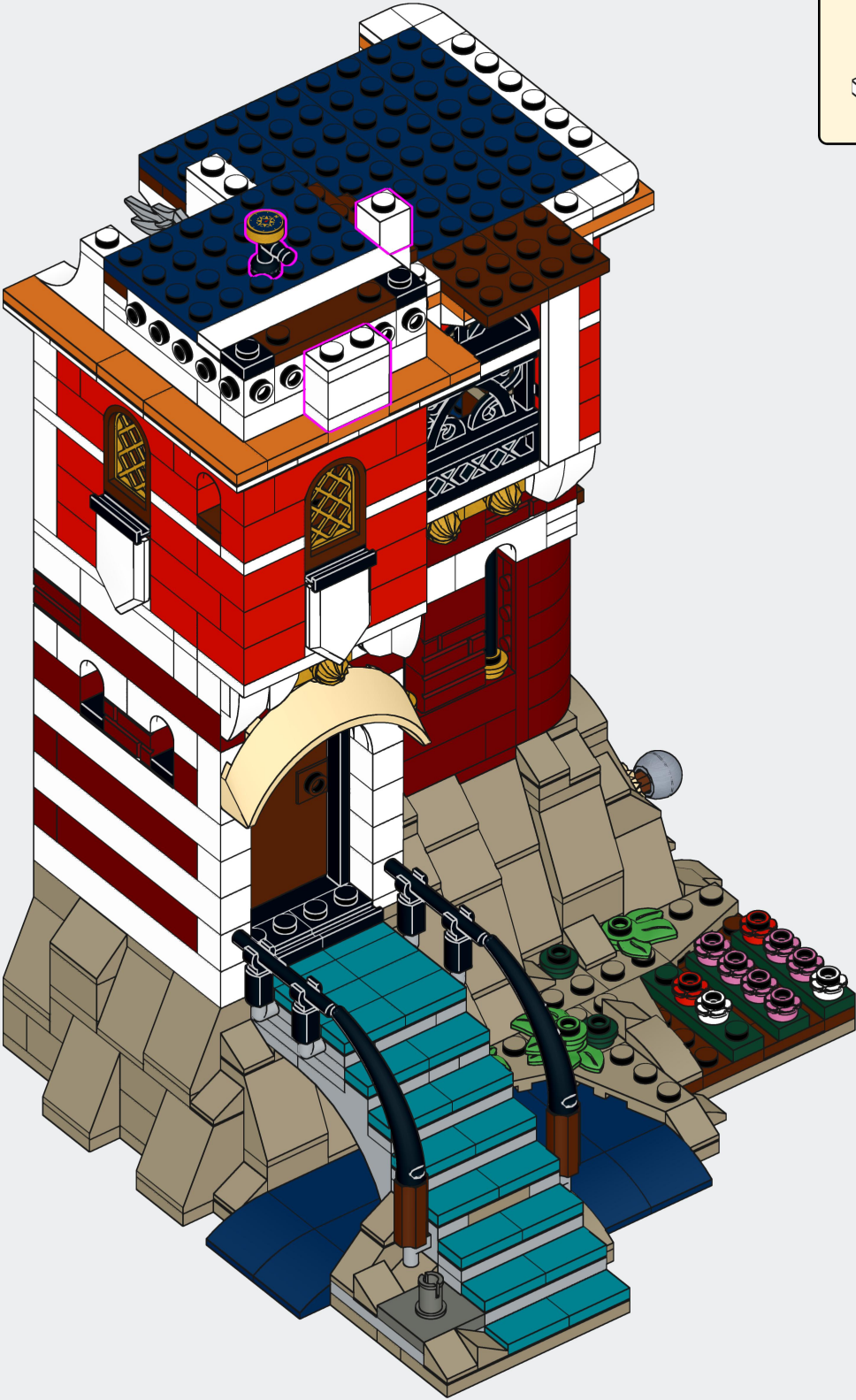


141

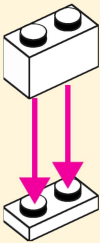


				
1x	2x	1x	1x	1x

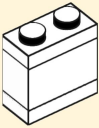
142




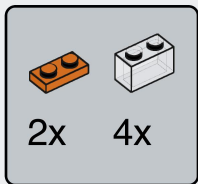
1



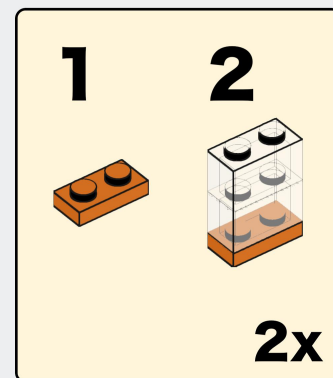
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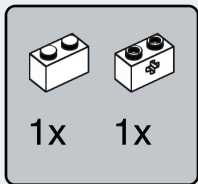




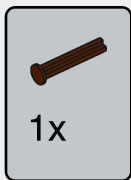
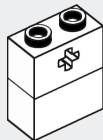


143

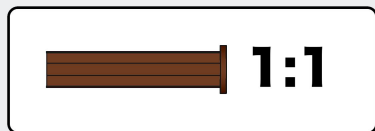
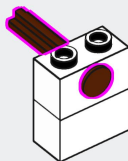




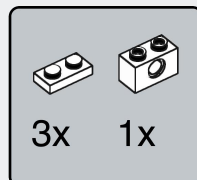
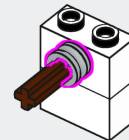
144



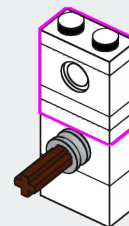
145

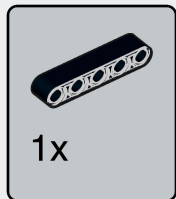


146



147

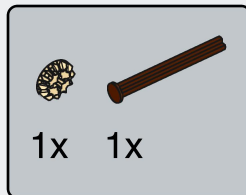
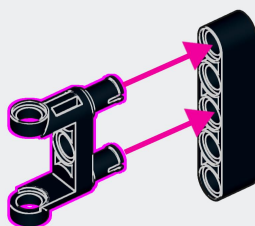




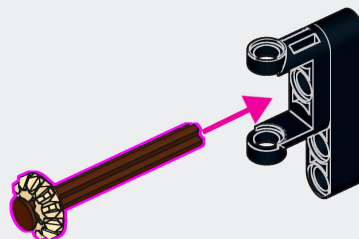
148



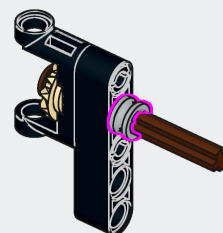
149



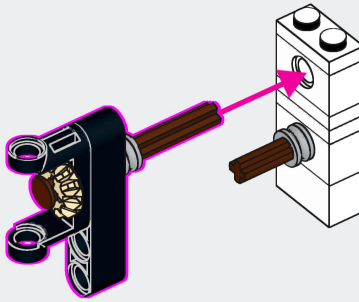
150



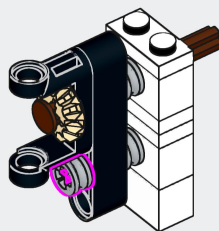
151

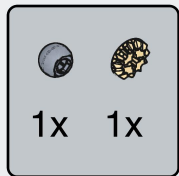


152

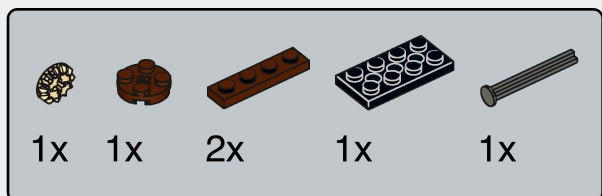
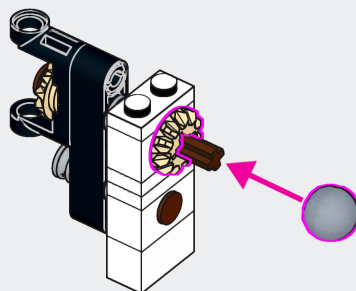


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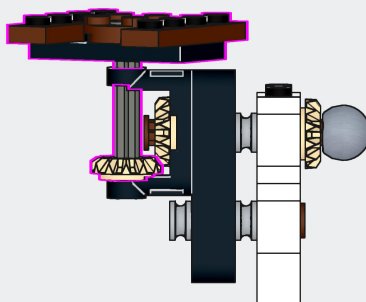
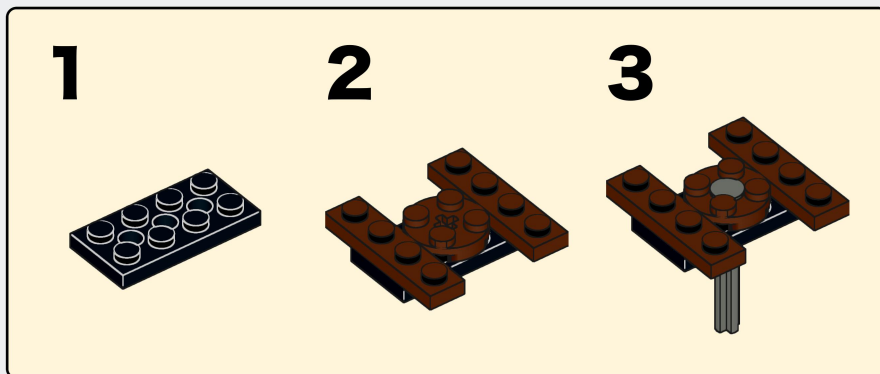




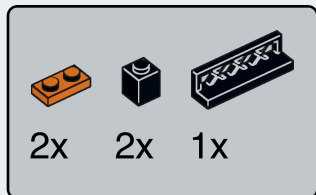
154



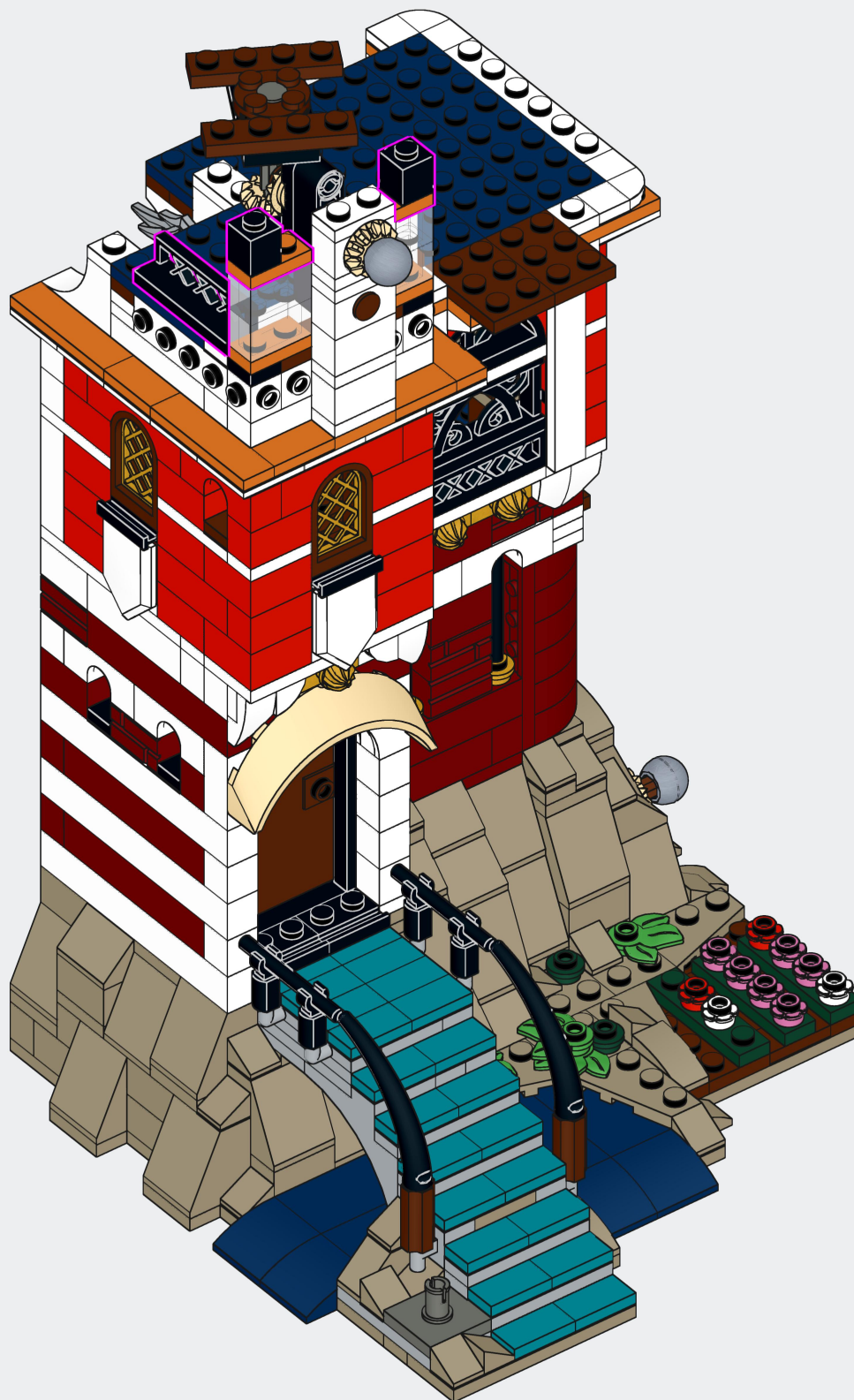
155







157





1x



1x



1x



158



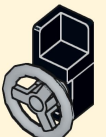
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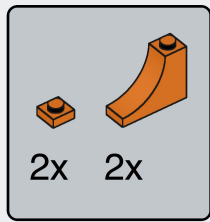


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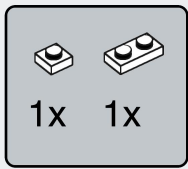
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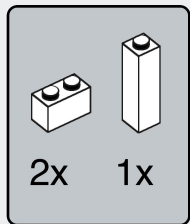
159





160





161

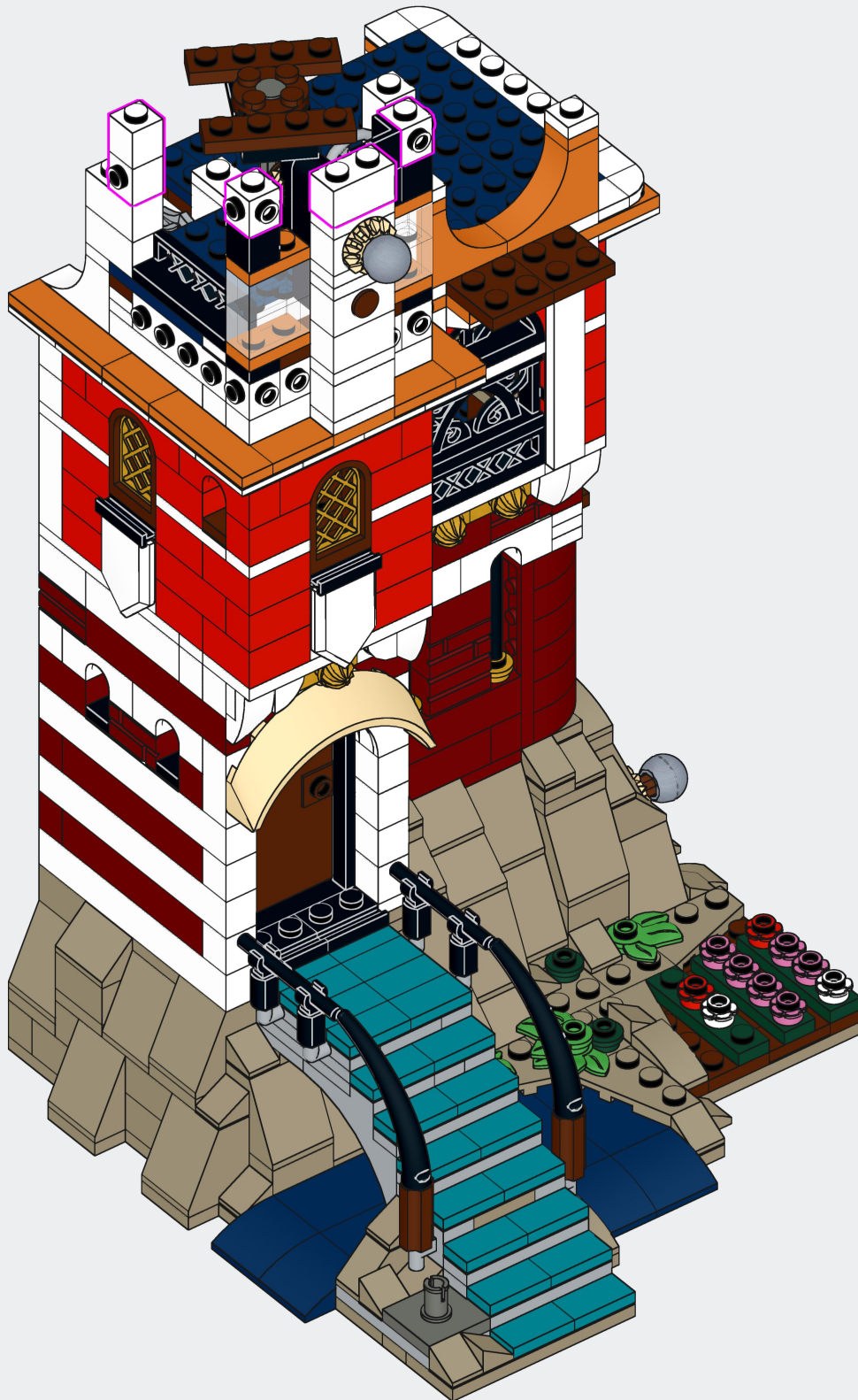


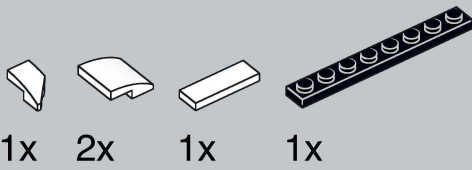


1x 1x 2x 1x



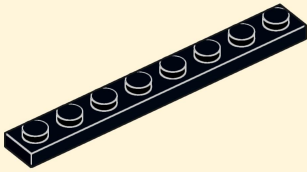
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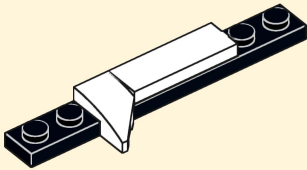


163

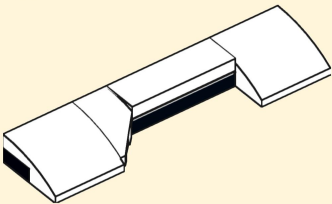
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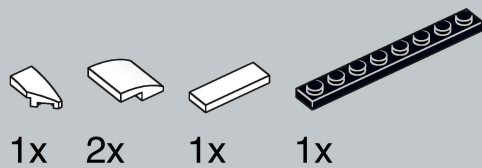


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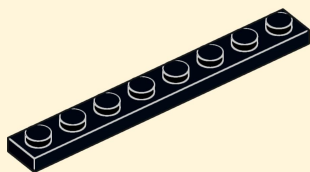
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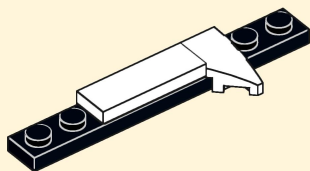


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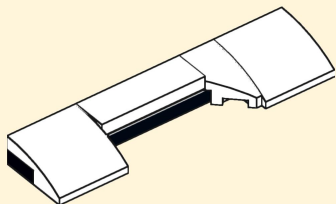
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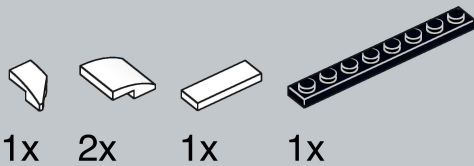


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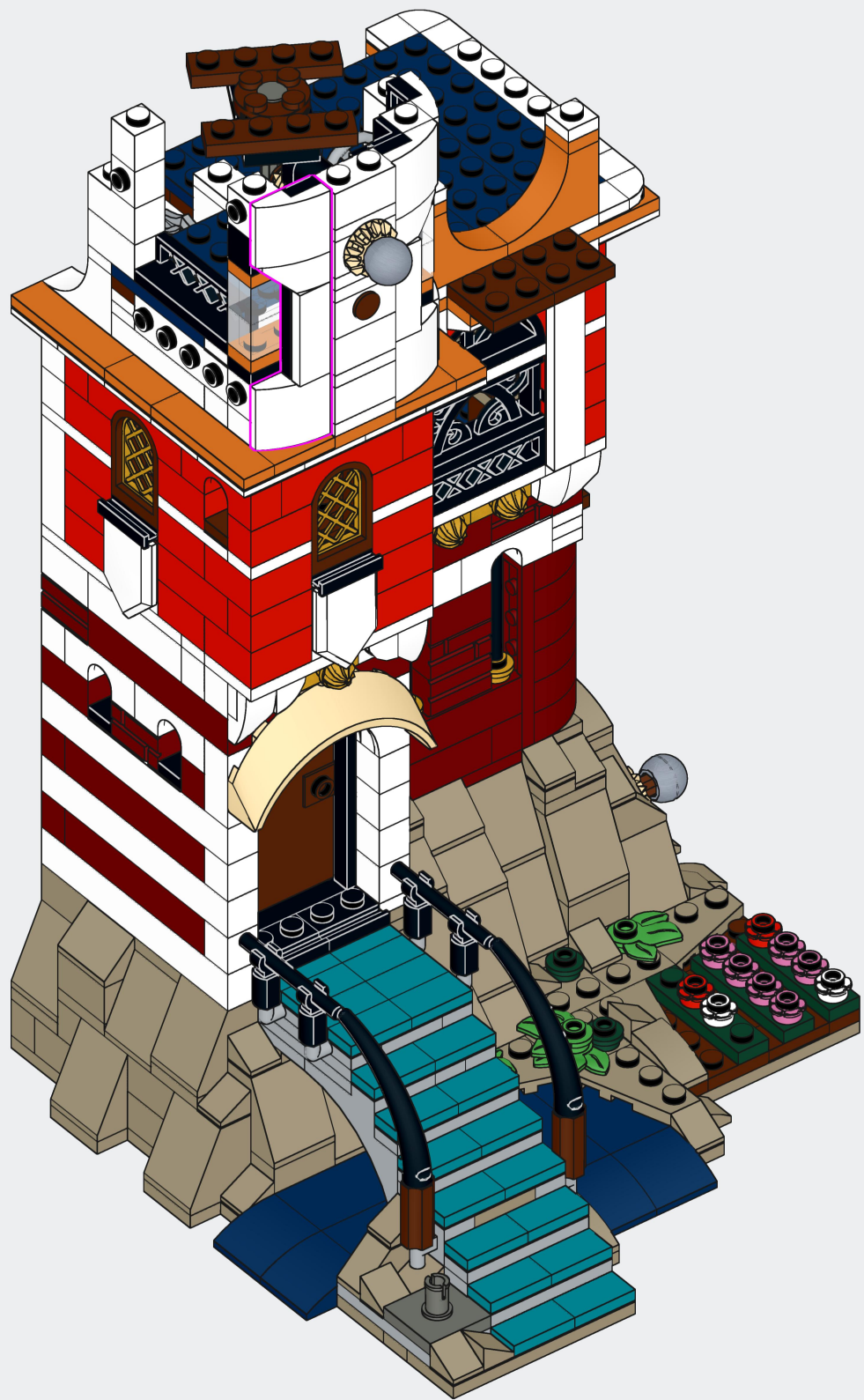


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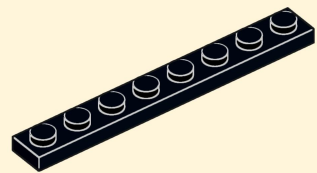




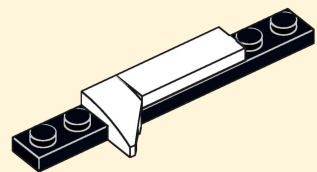
165



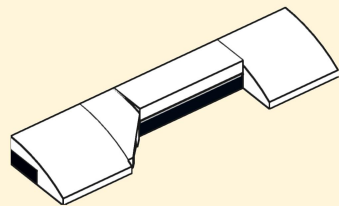
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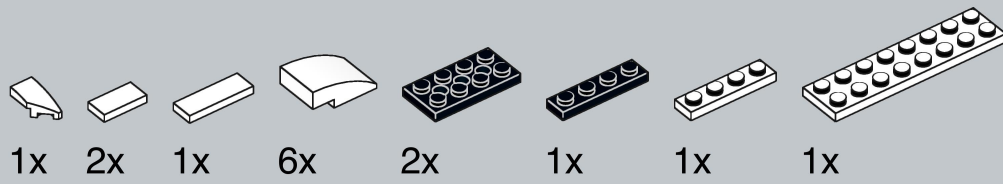


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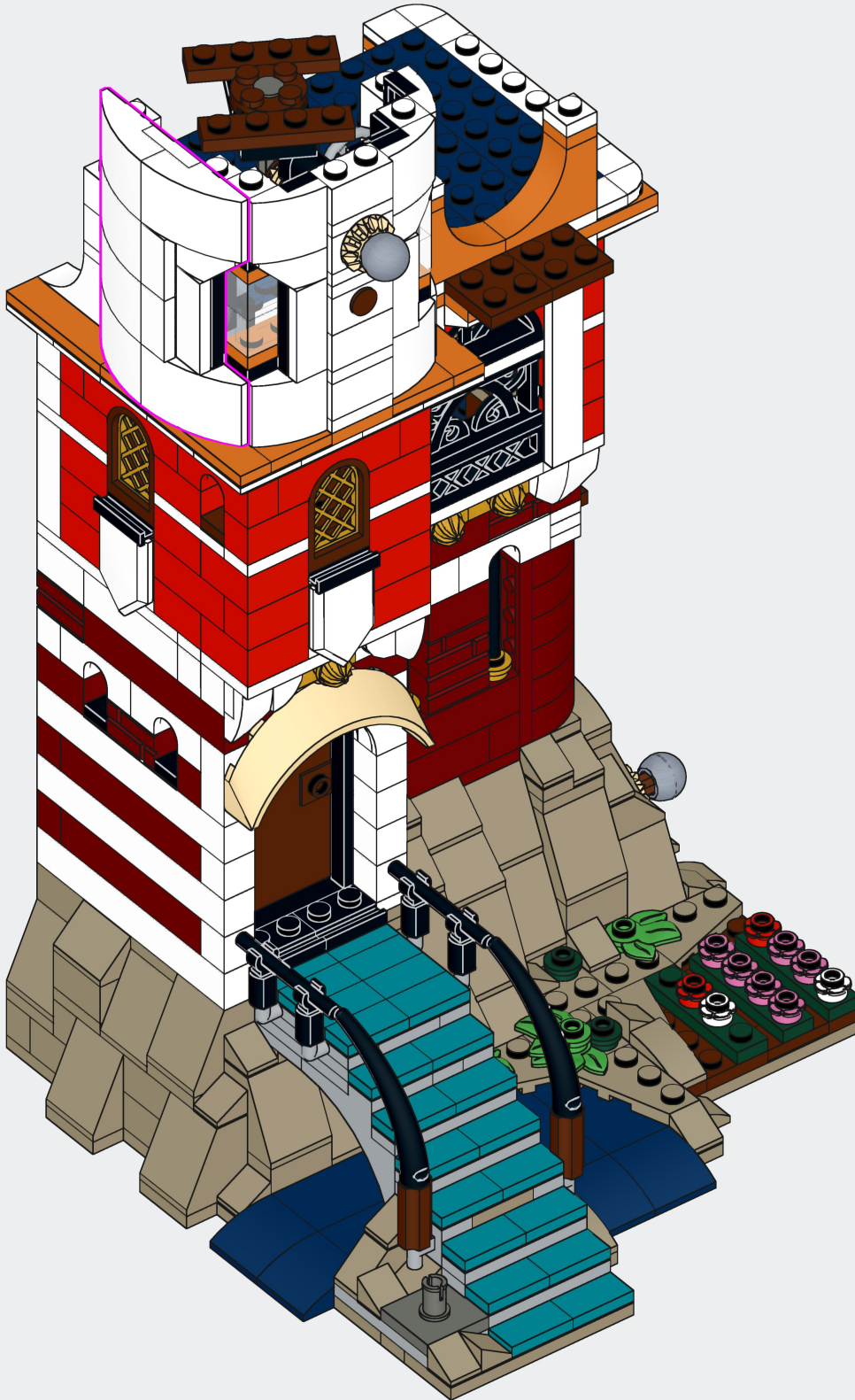


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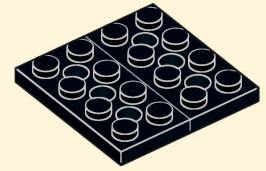




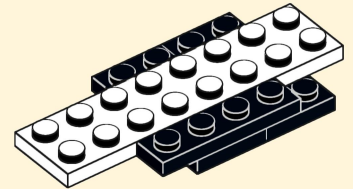
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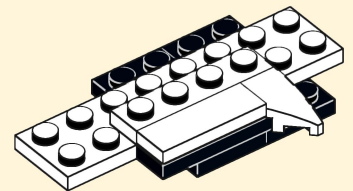
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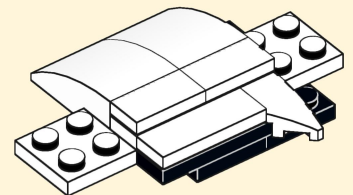
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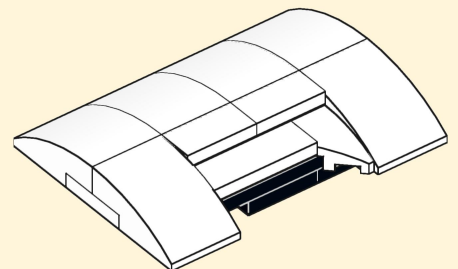
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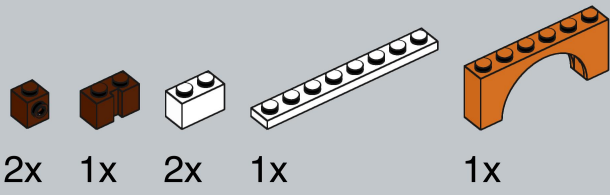


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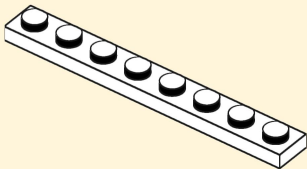
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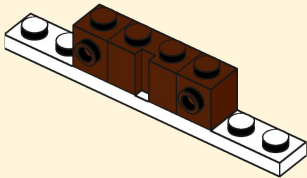


167

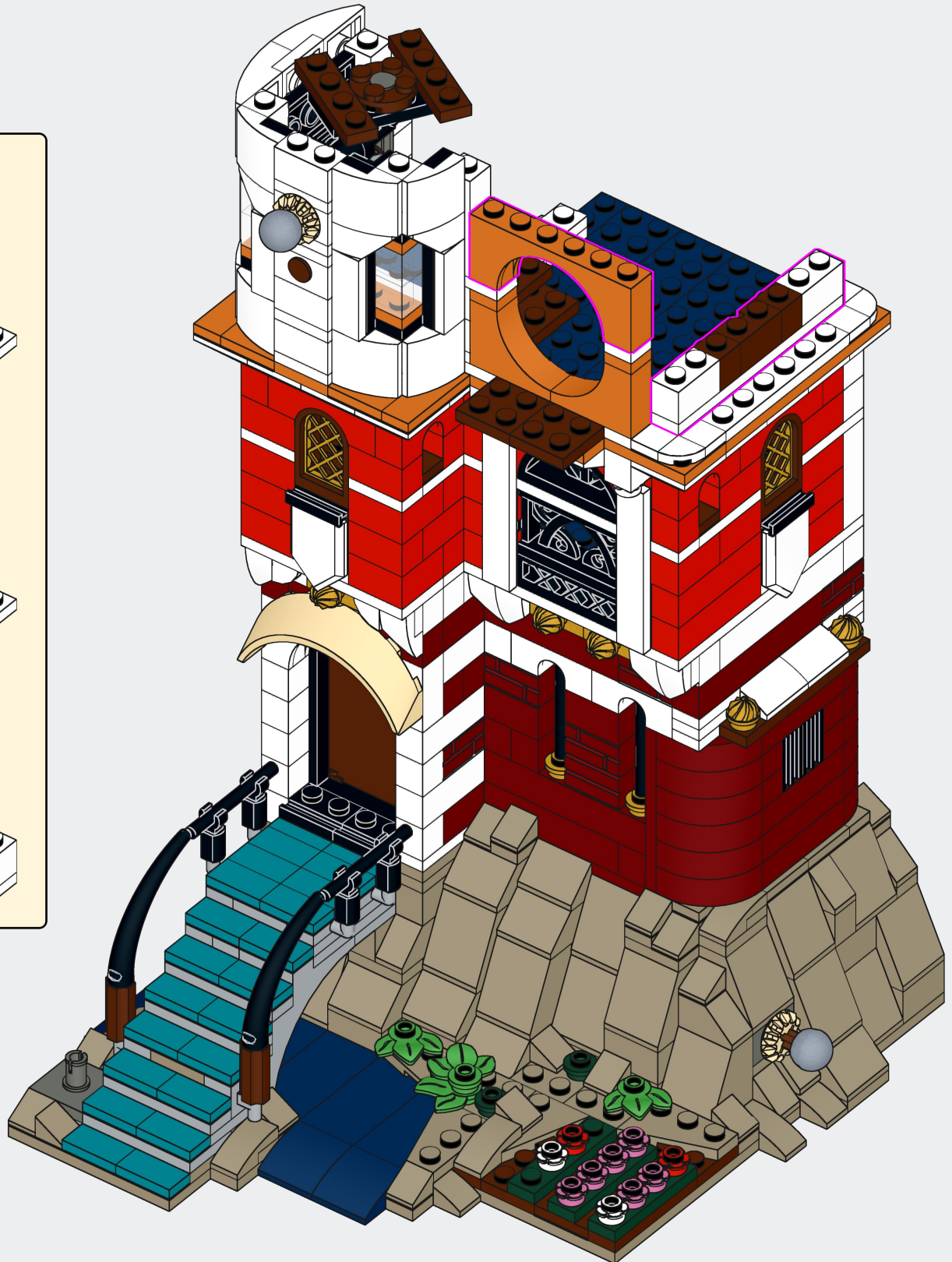
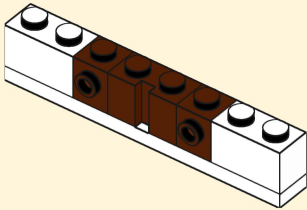
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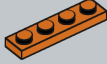



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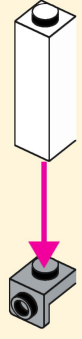
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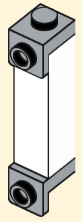
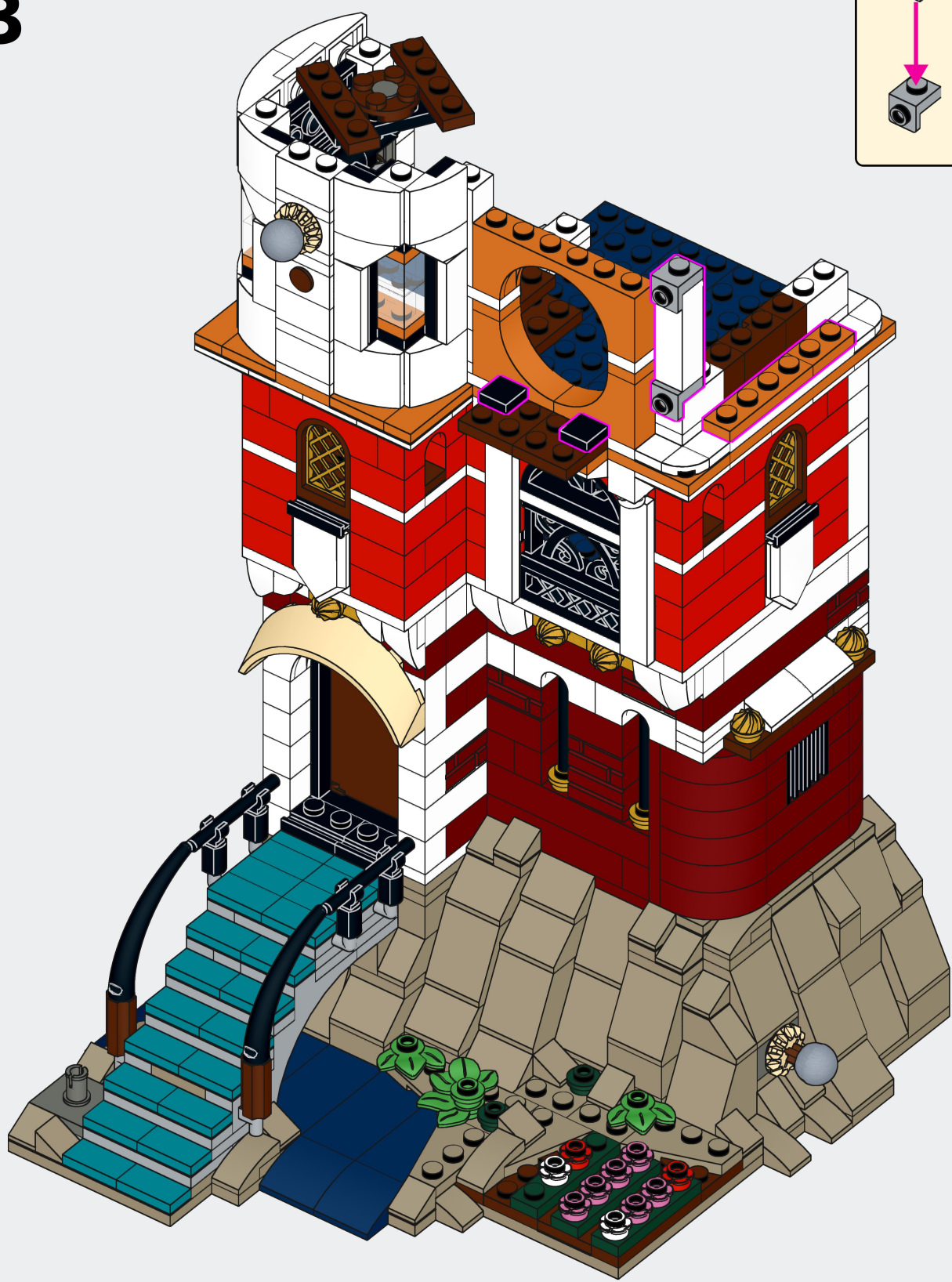
				
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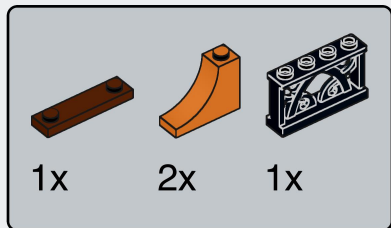
168

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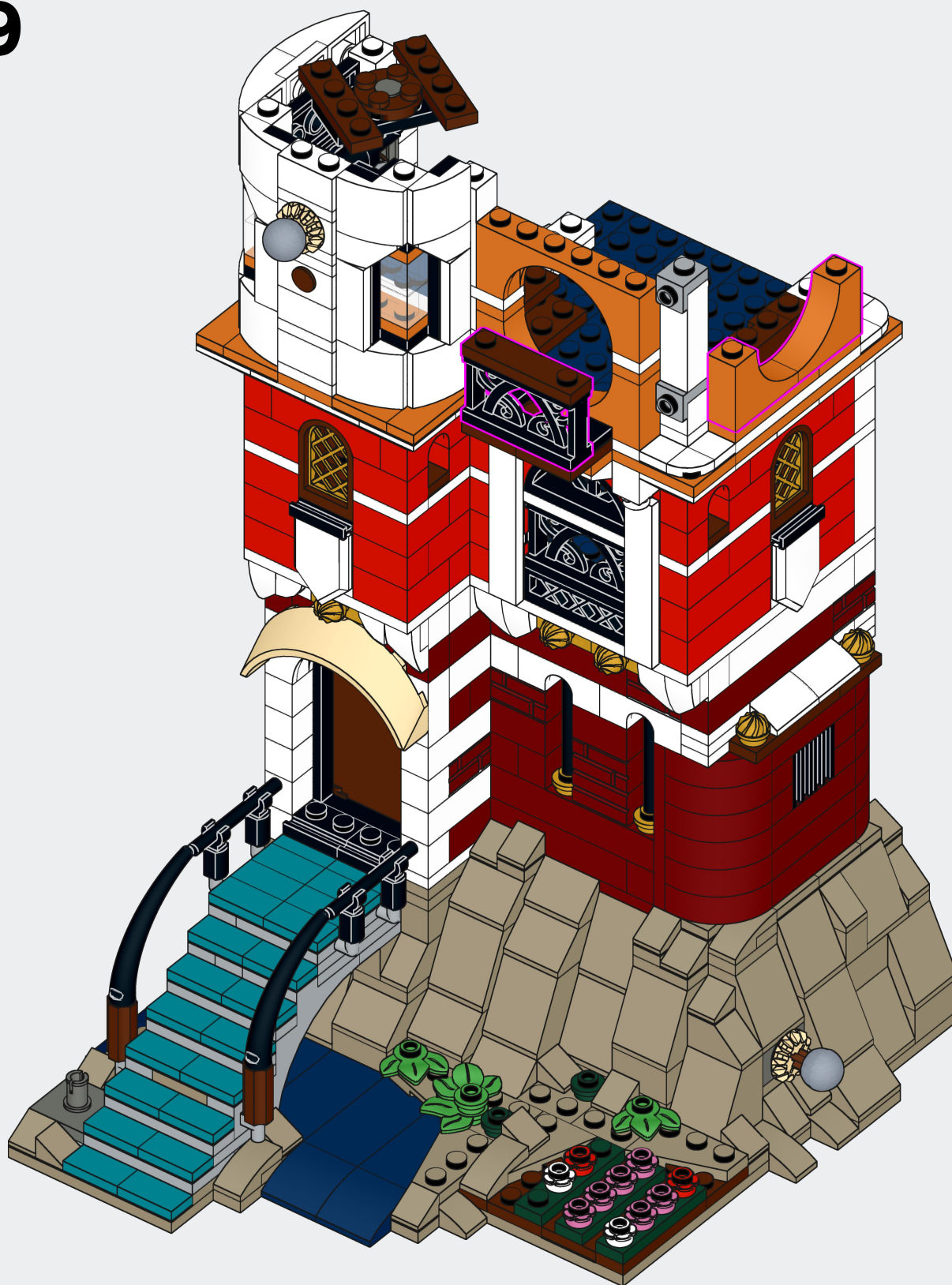


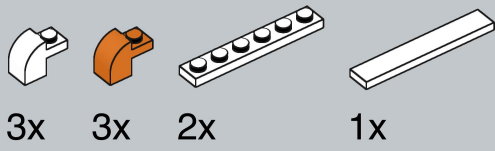
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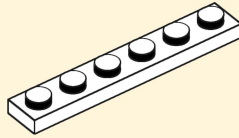


169

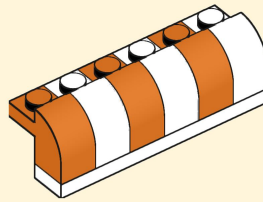




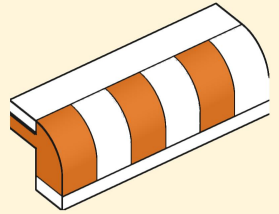
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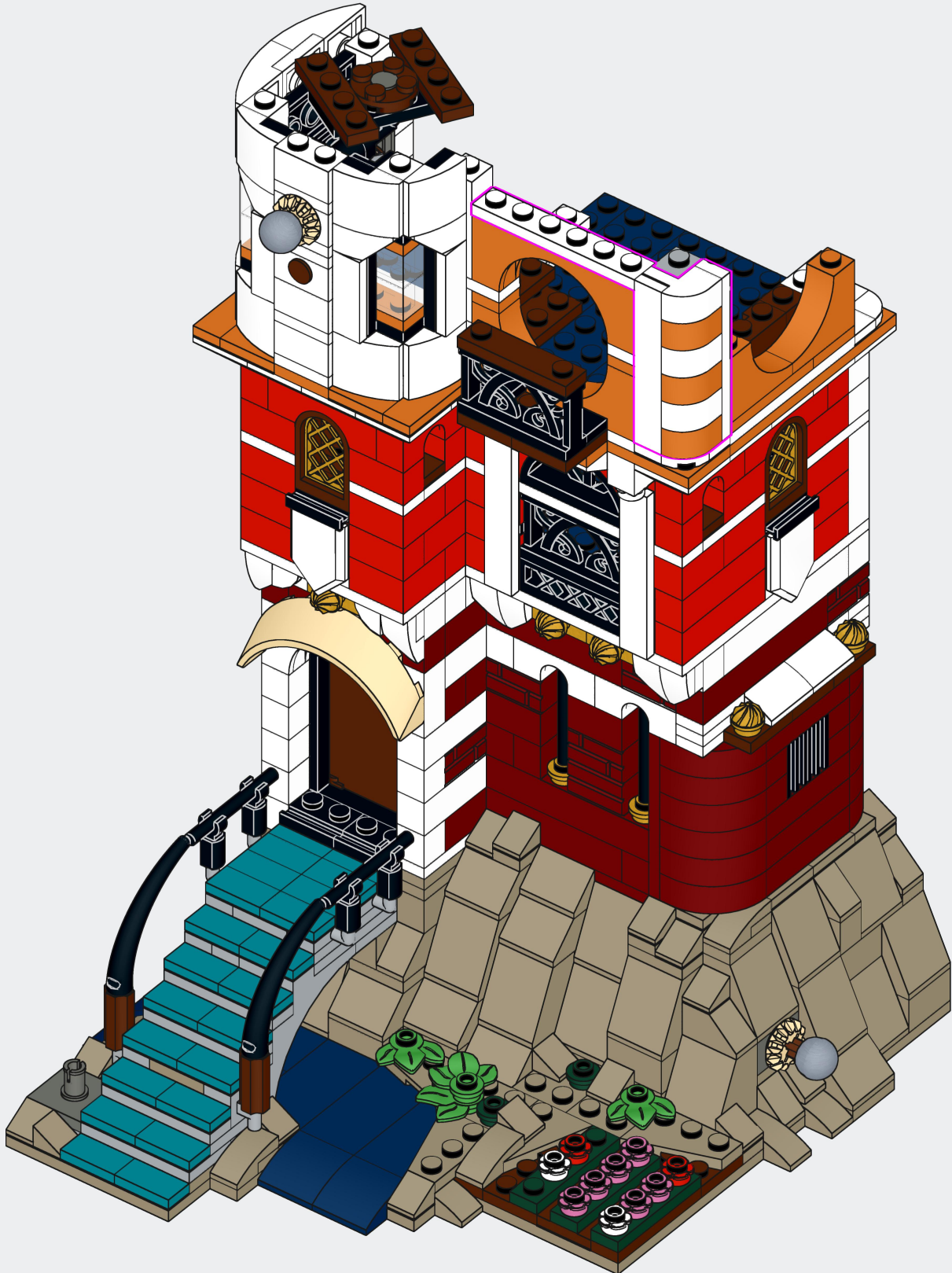
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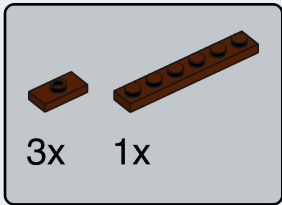


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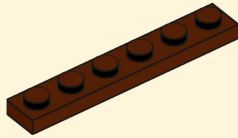
170



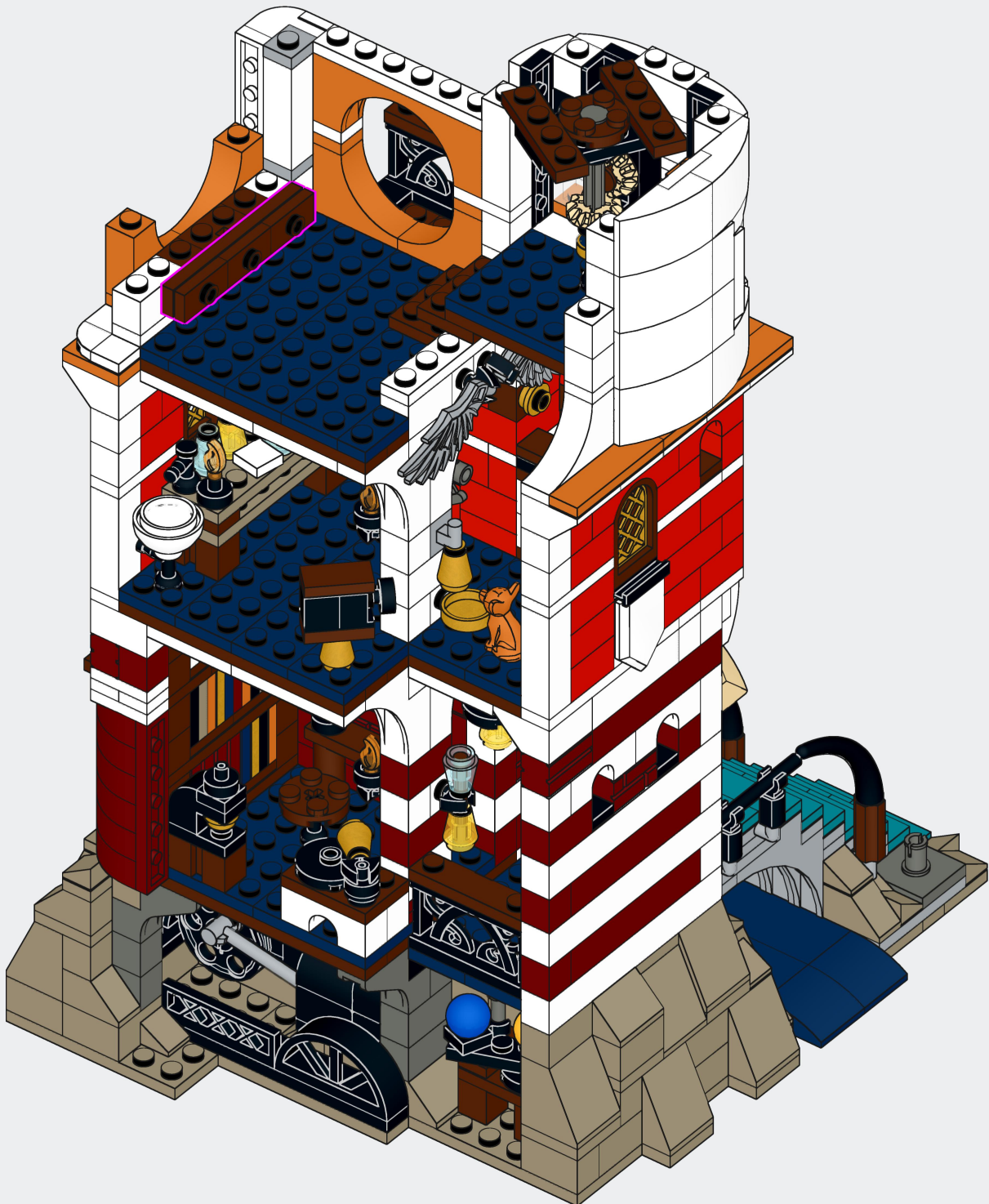
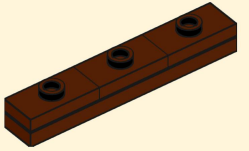


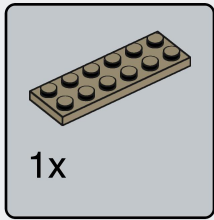
171

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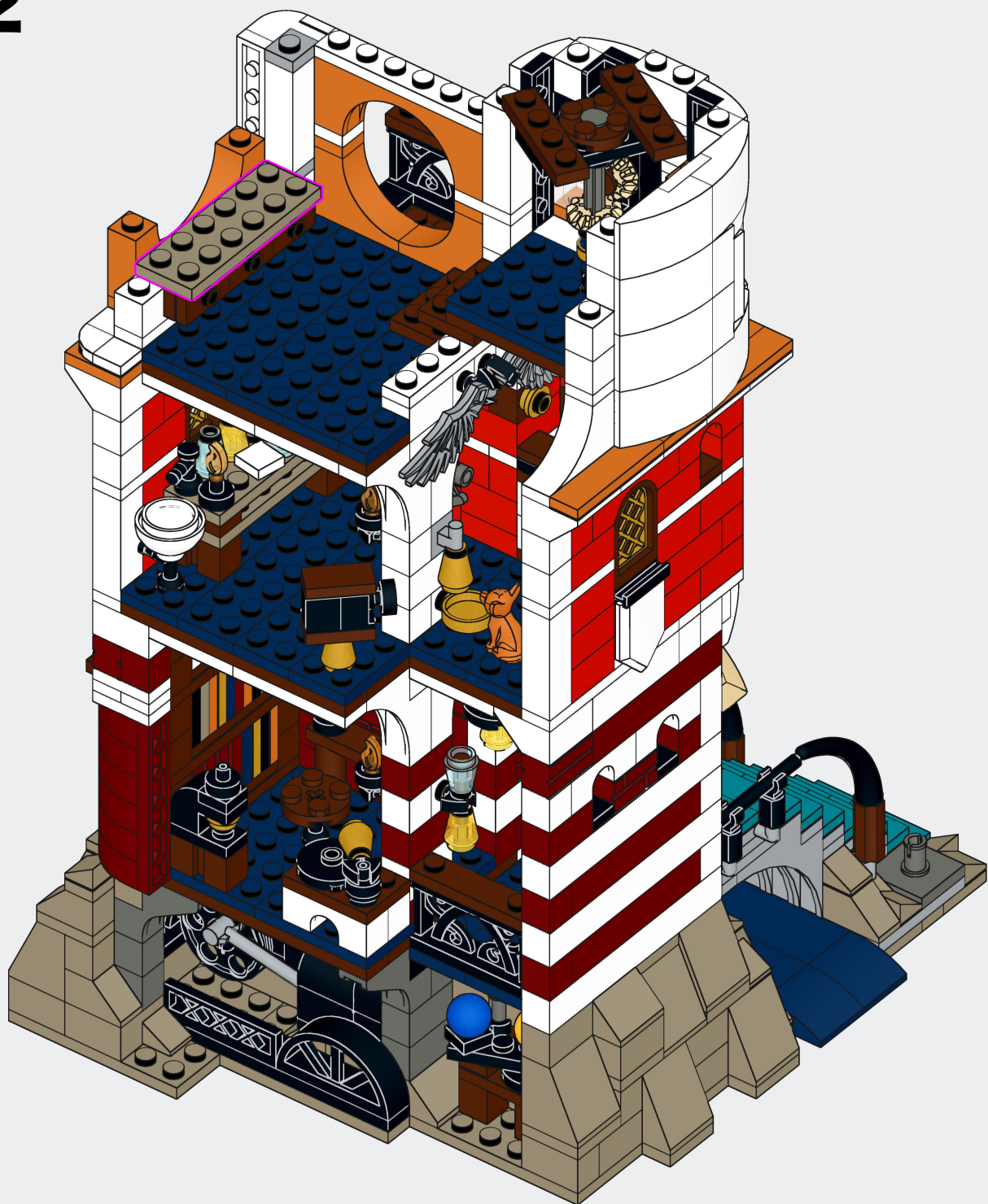


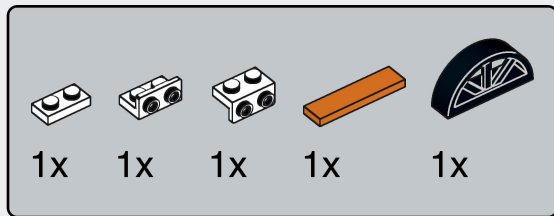
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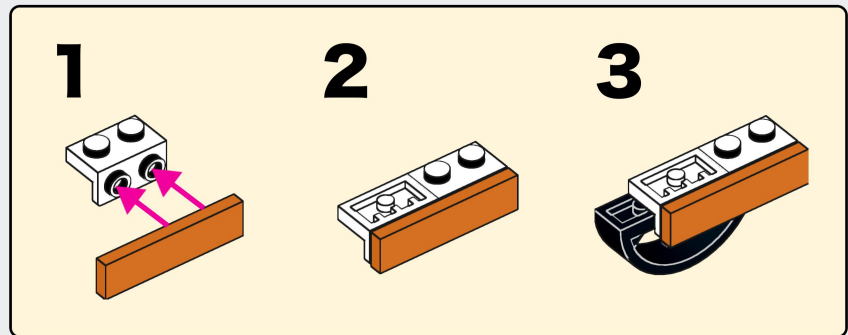


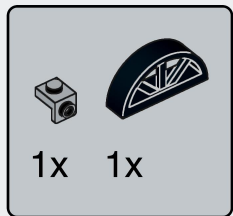
172





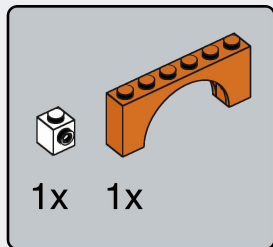
173





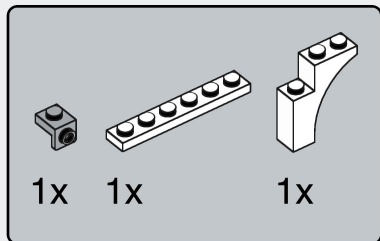
174





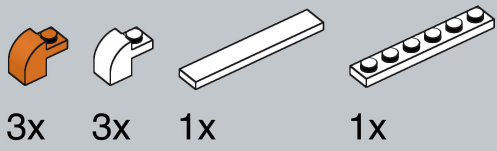
175



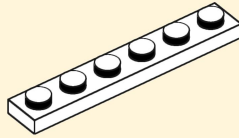


176

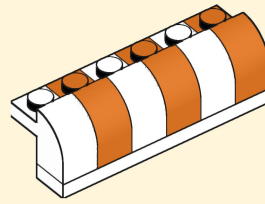




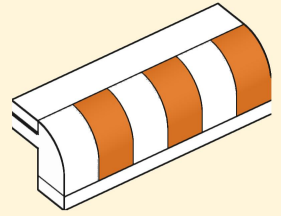
1



2








3




177





				
1x	2x	1x	1x	2x


1:1


178

1



2


3







1x

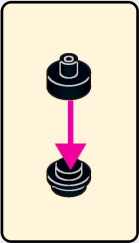




1x

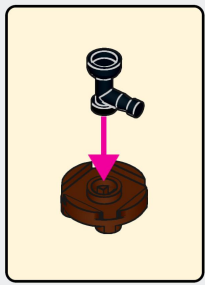


2x

179









			
1x	1x	1x	2x

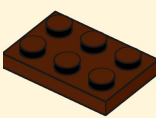


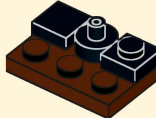
180

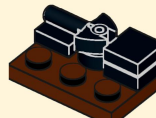


					
2x	1x	1x	1x	2x	1x

181

1


2


3


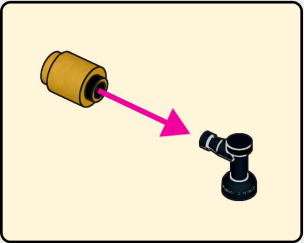


1x	1x	1x	1x	2x

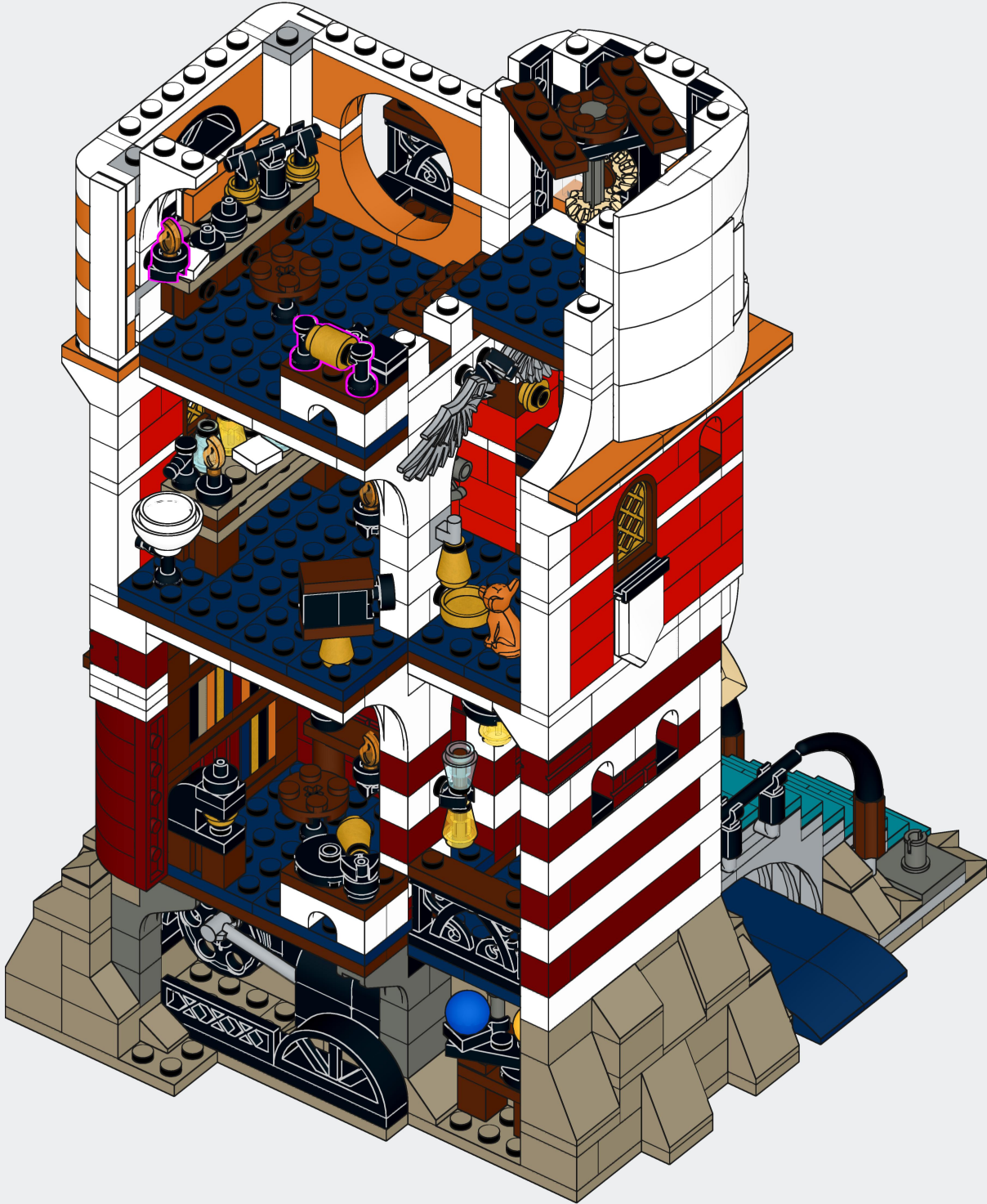
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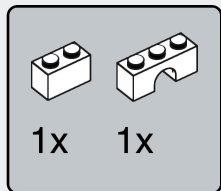
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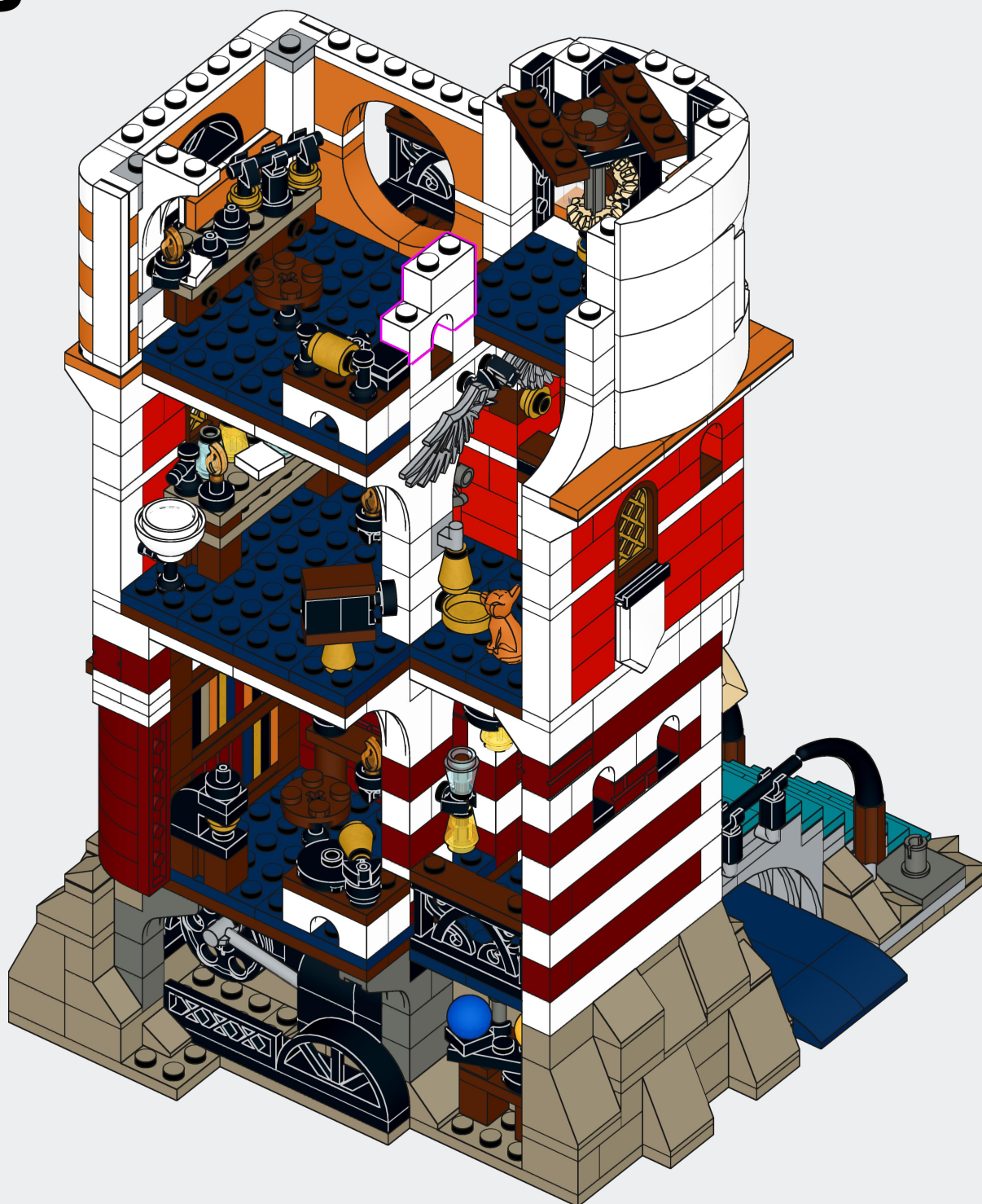


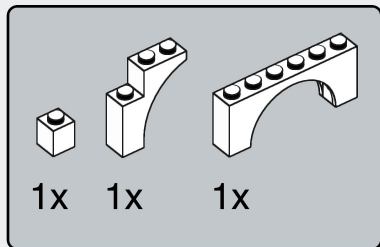
182





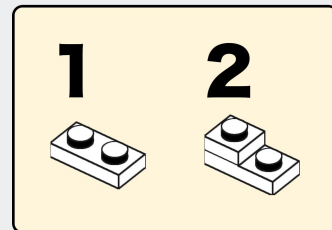
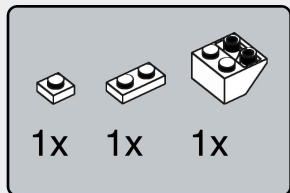
183



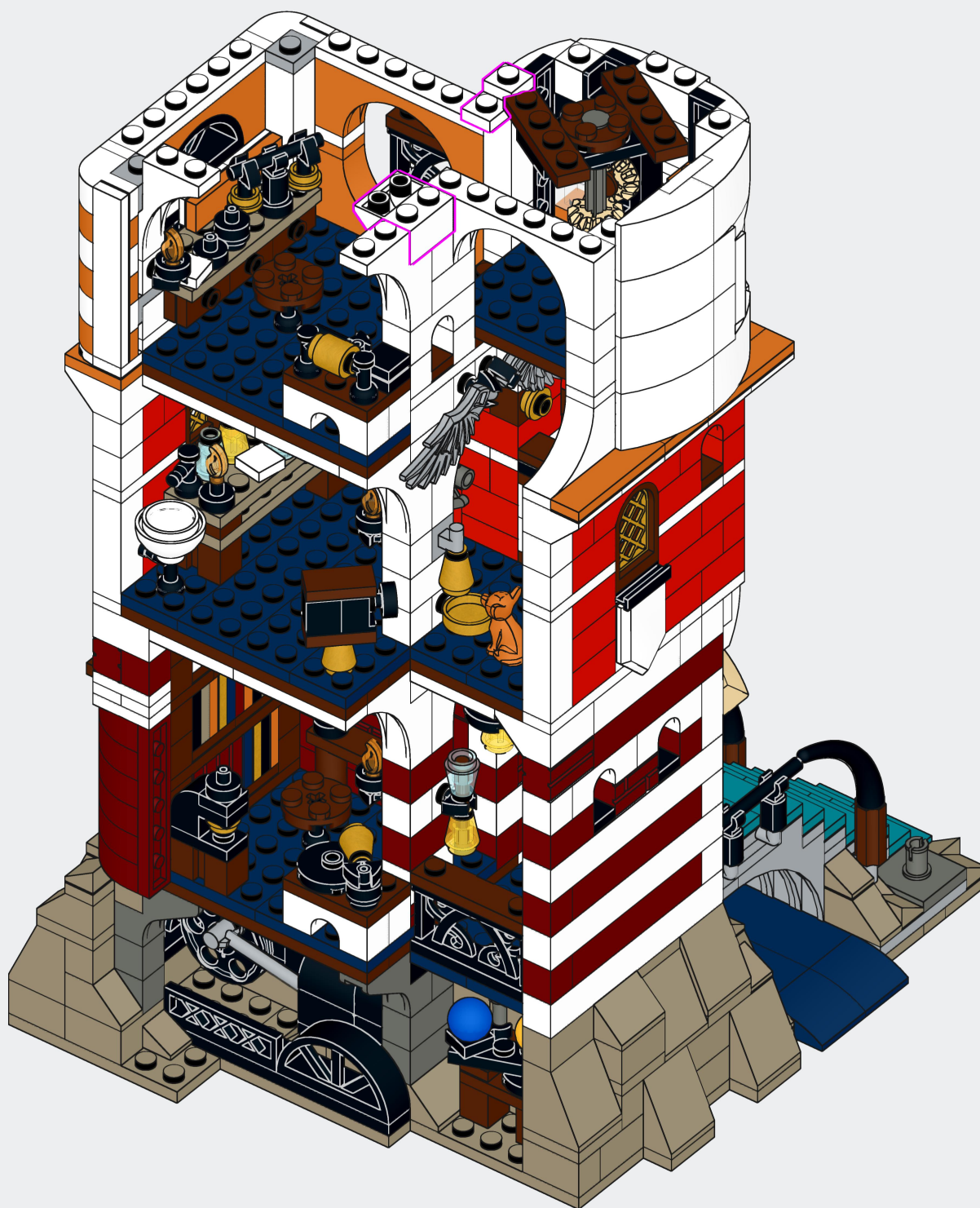


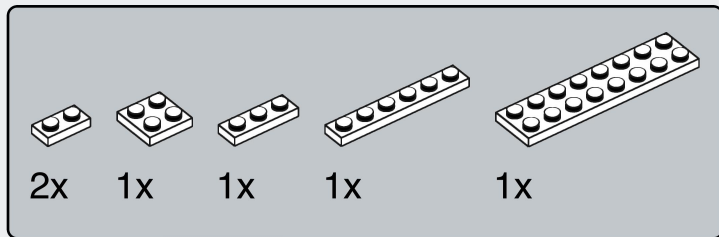
184



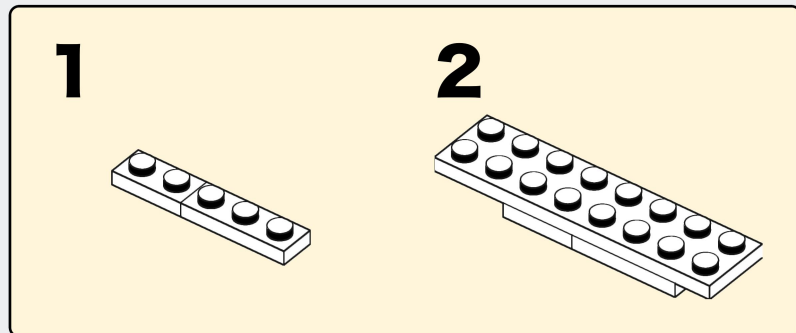





185





186

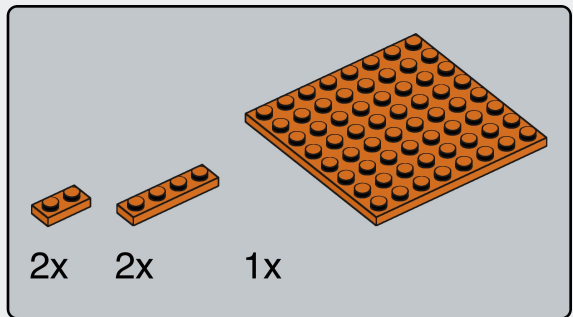


2x
8x
2x

187

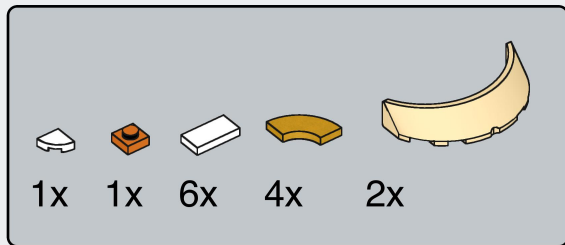




188

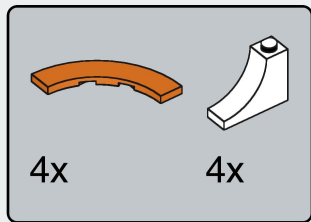






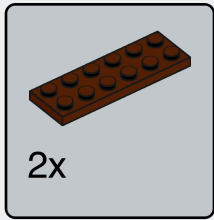
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191





192



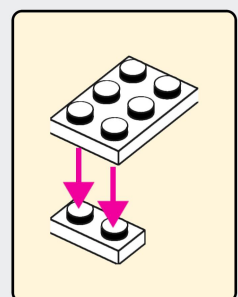
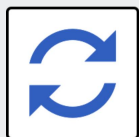
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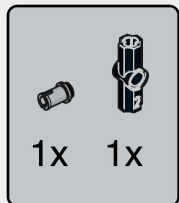
2x

1x

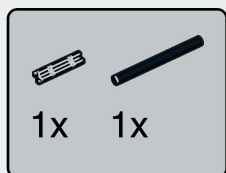
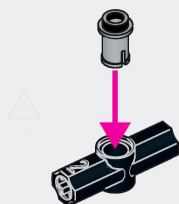
1x

193

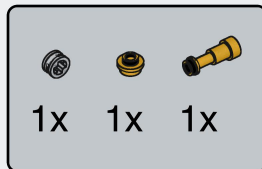
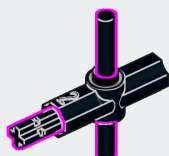




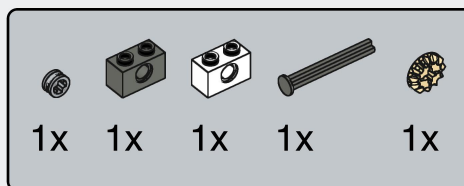
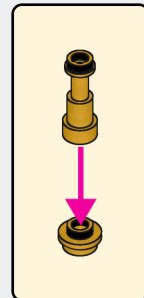
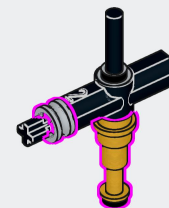
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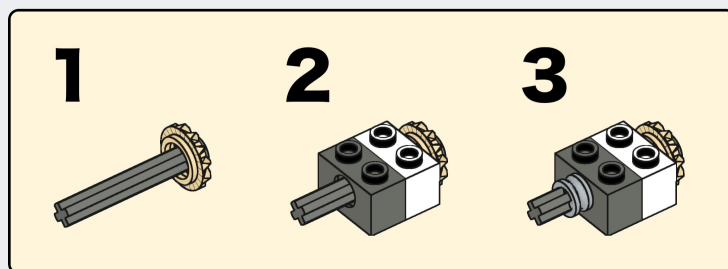
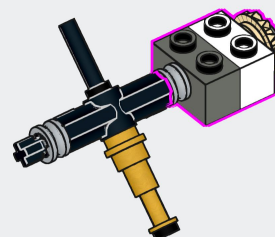
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196



197

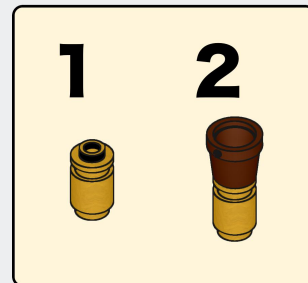
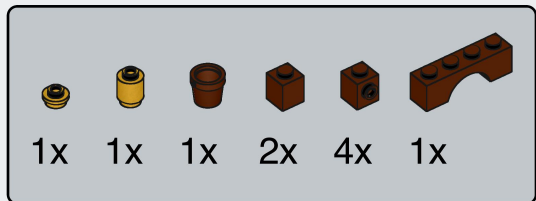




1x


198






199

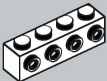




2x





4x



1x

200

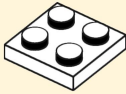
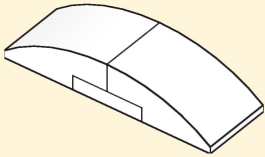


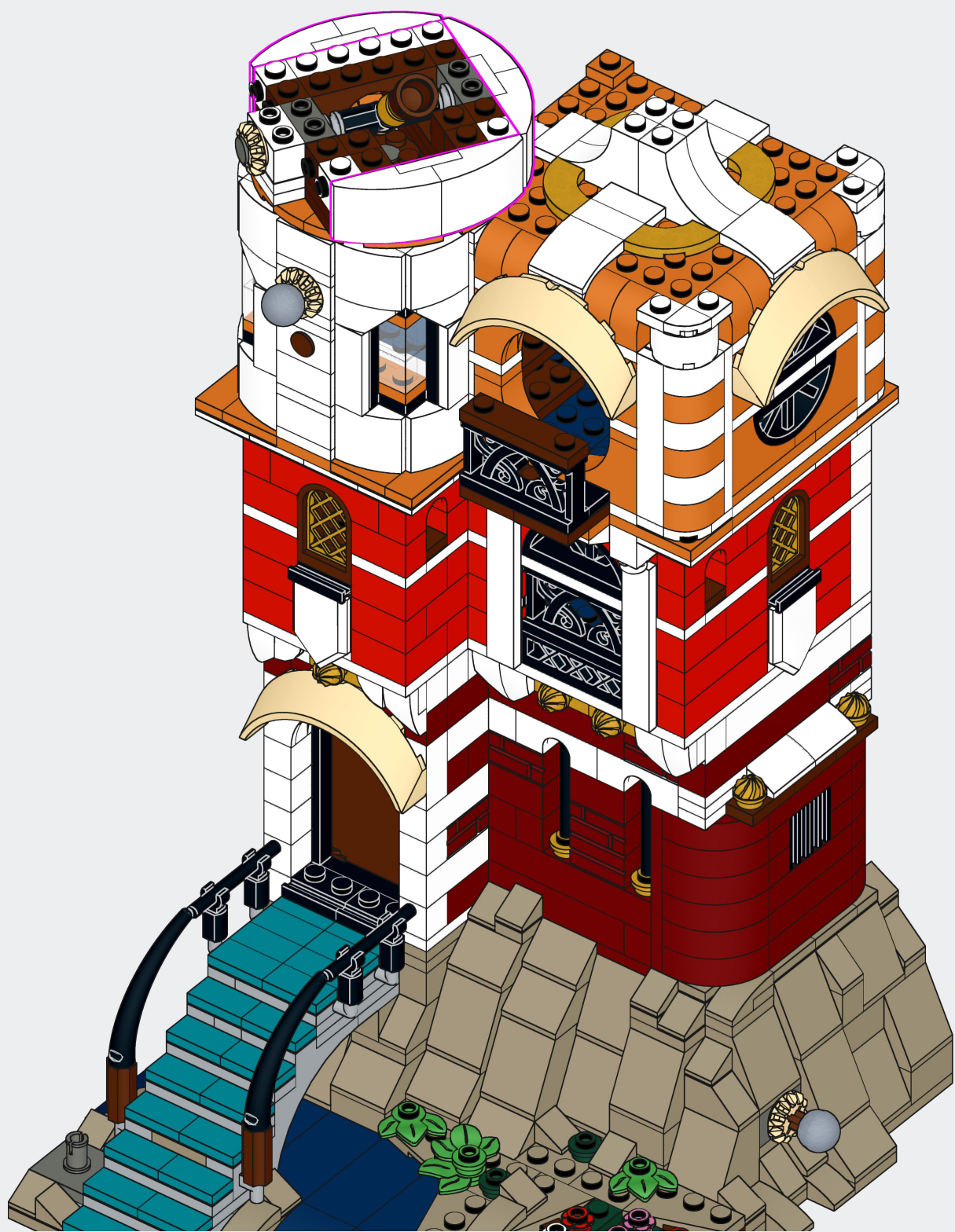
3x
6x

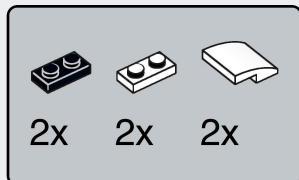
201

1
2

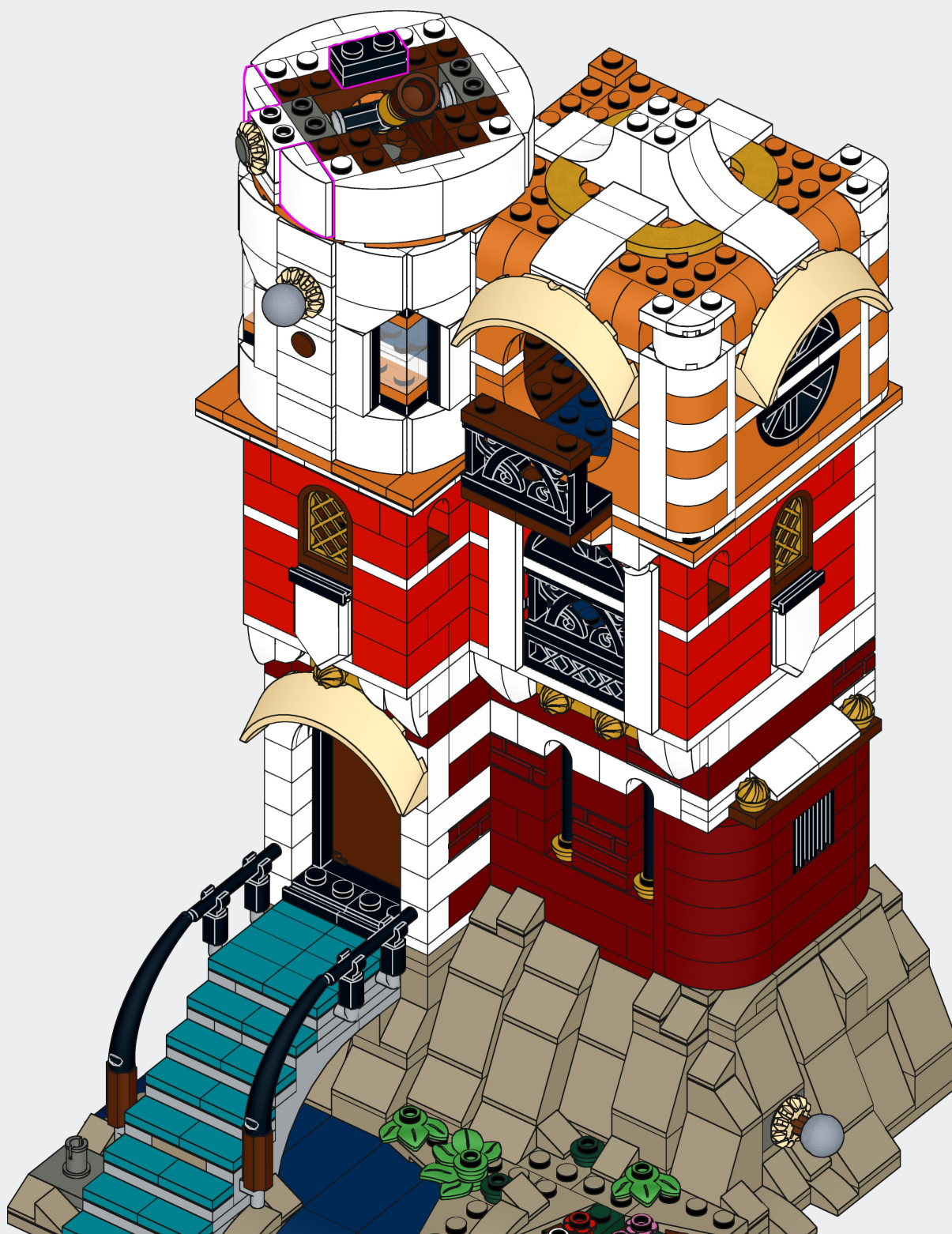
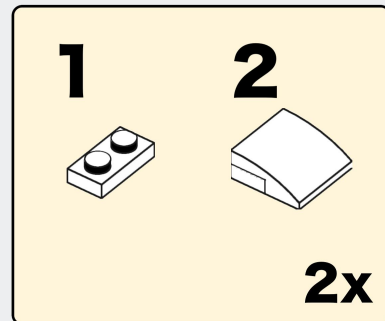



3x





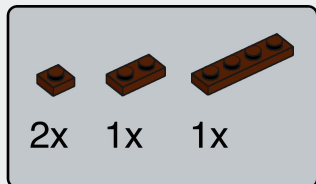
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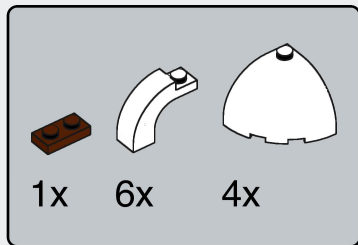
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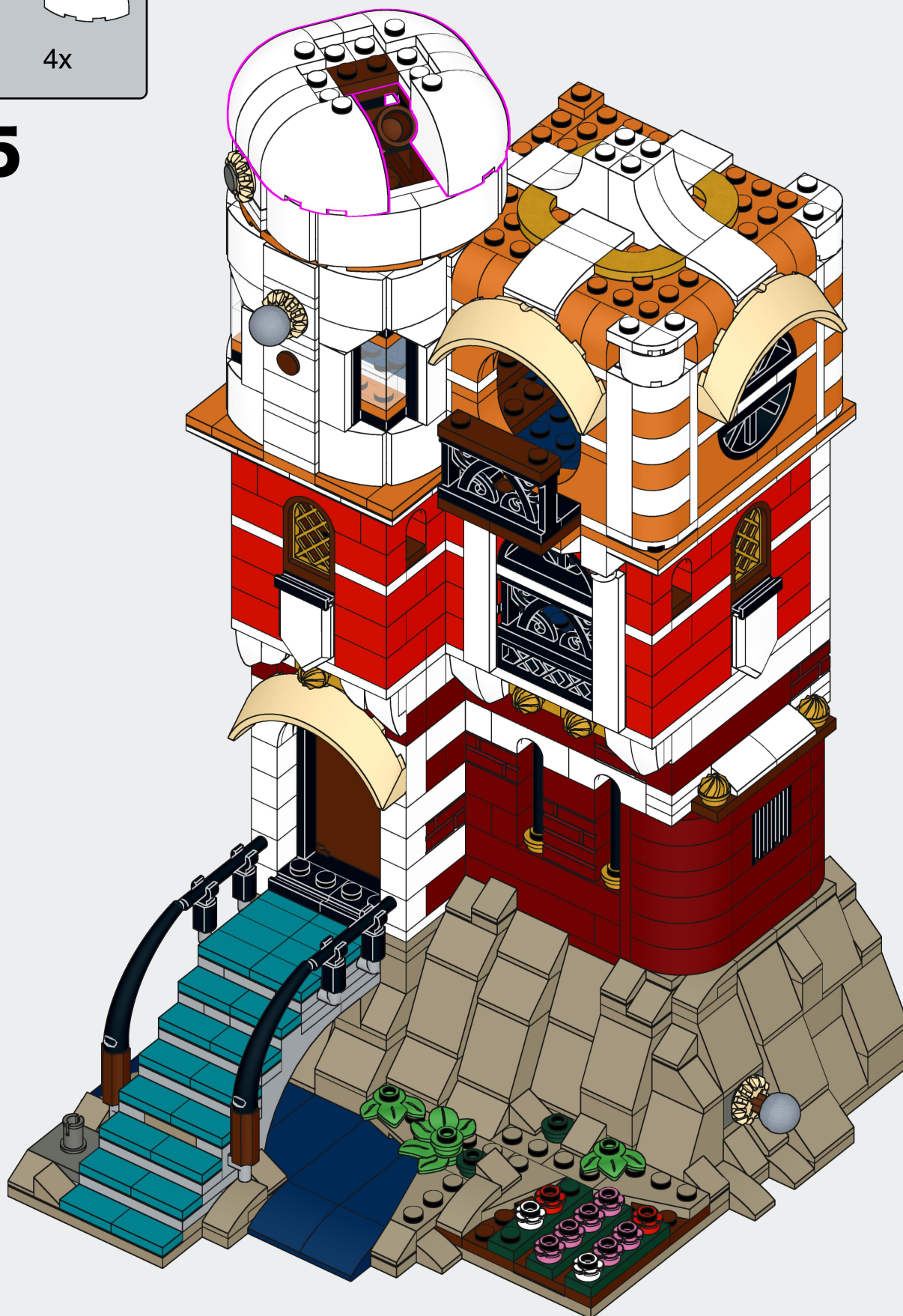


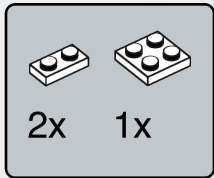
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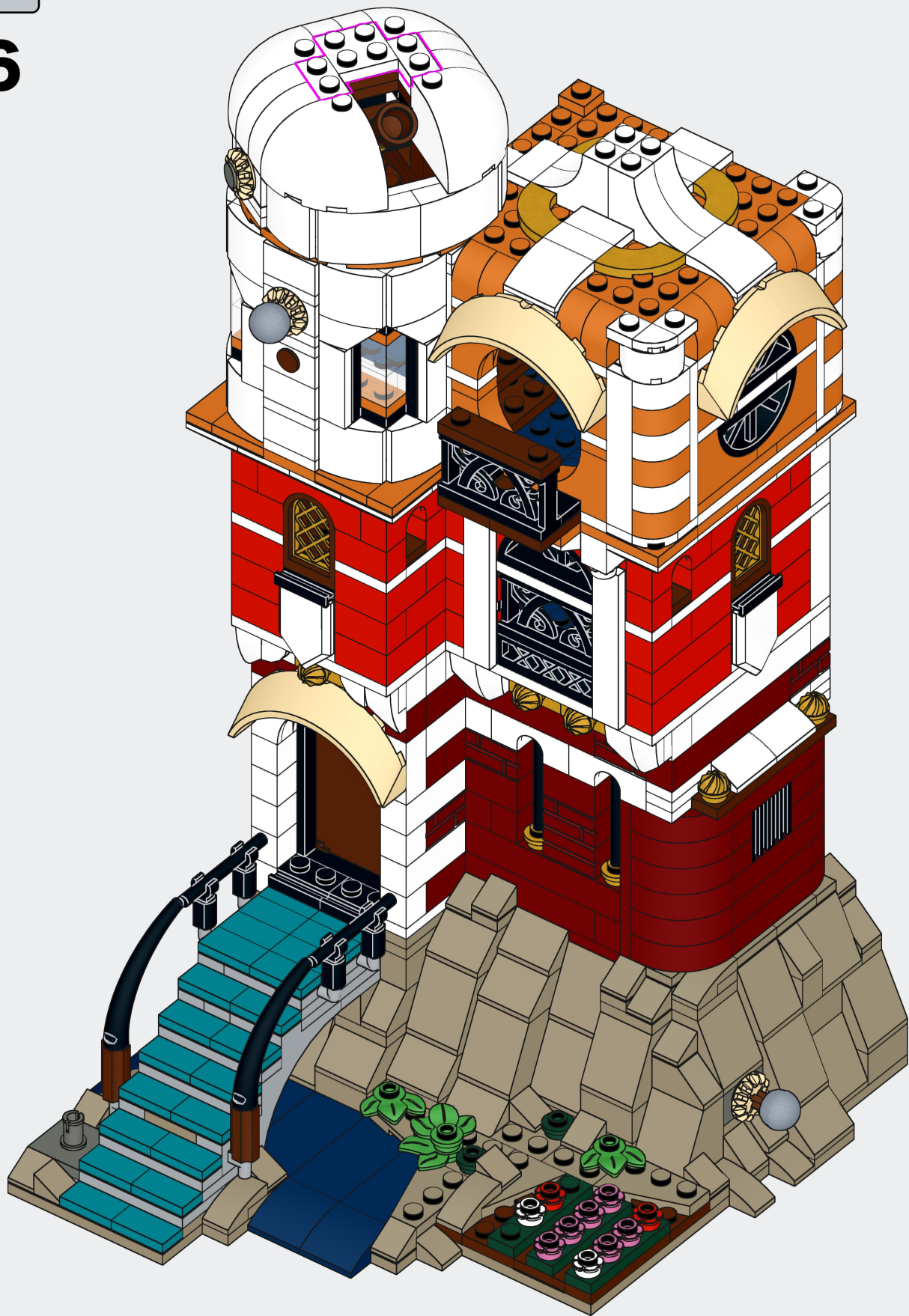


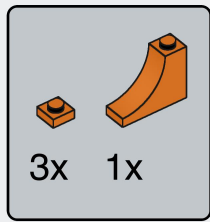
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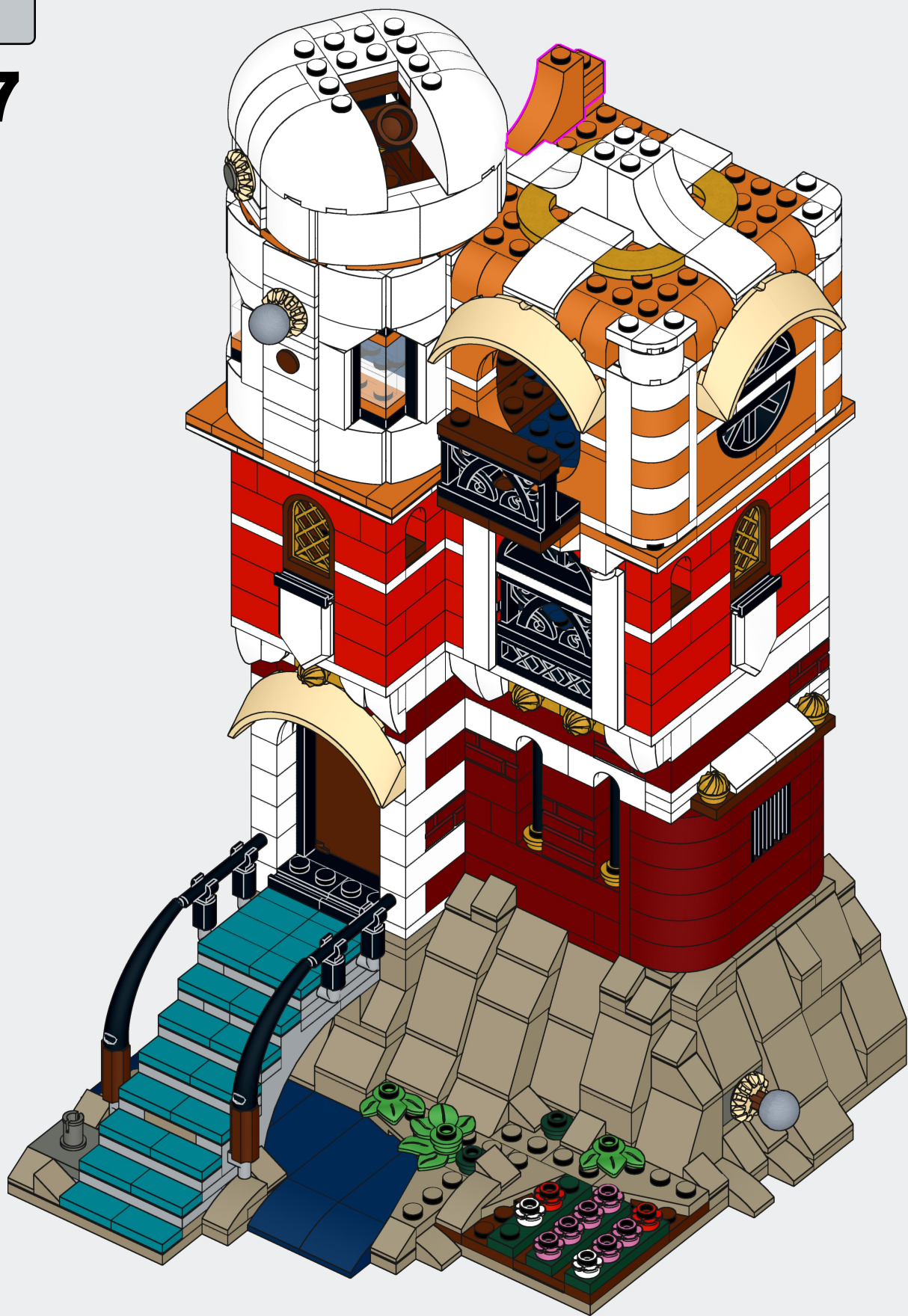


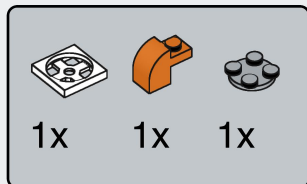
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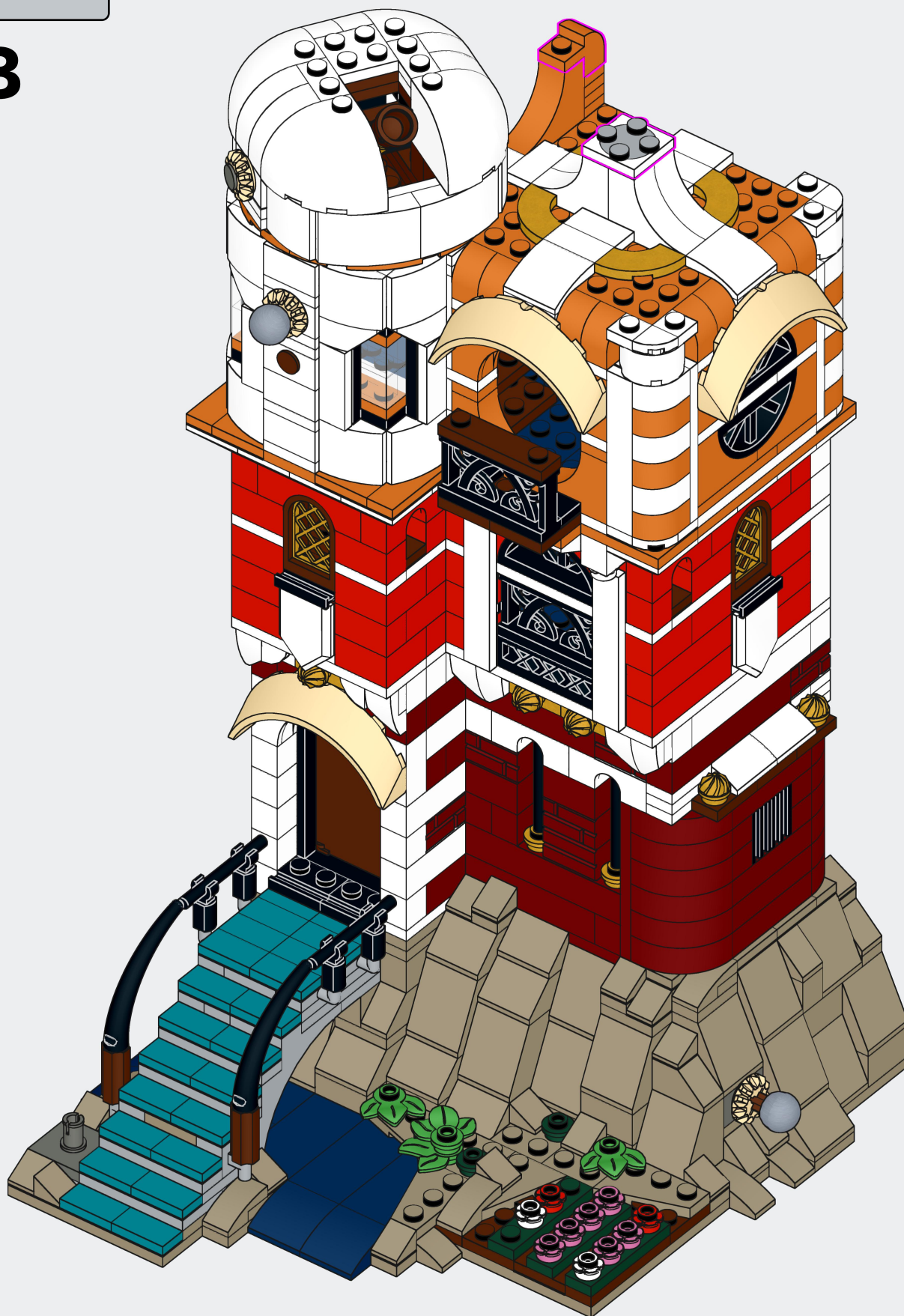


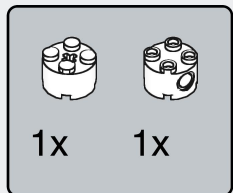
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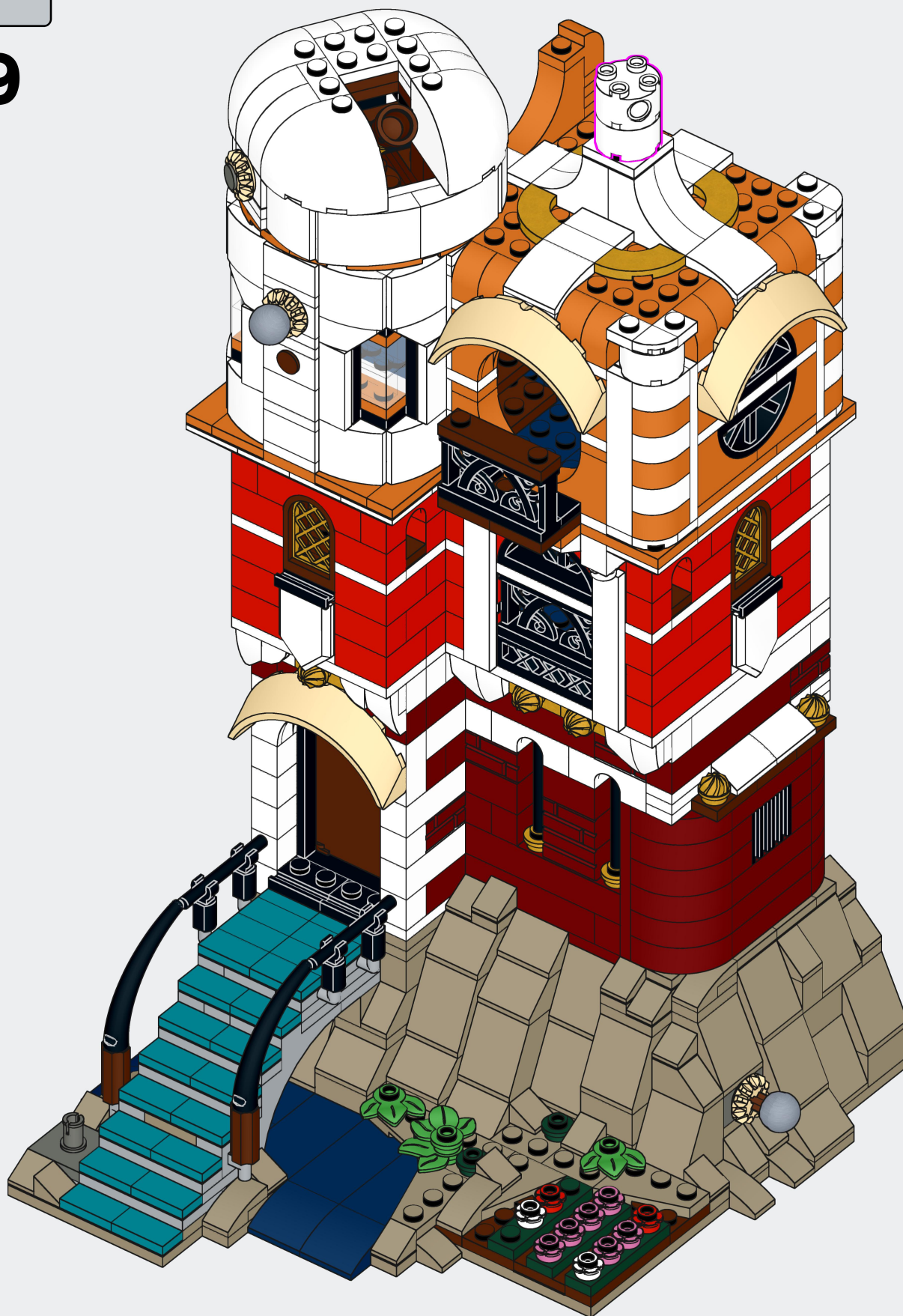


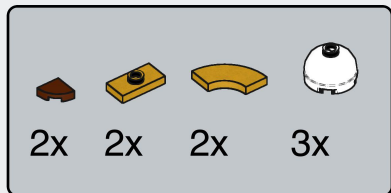
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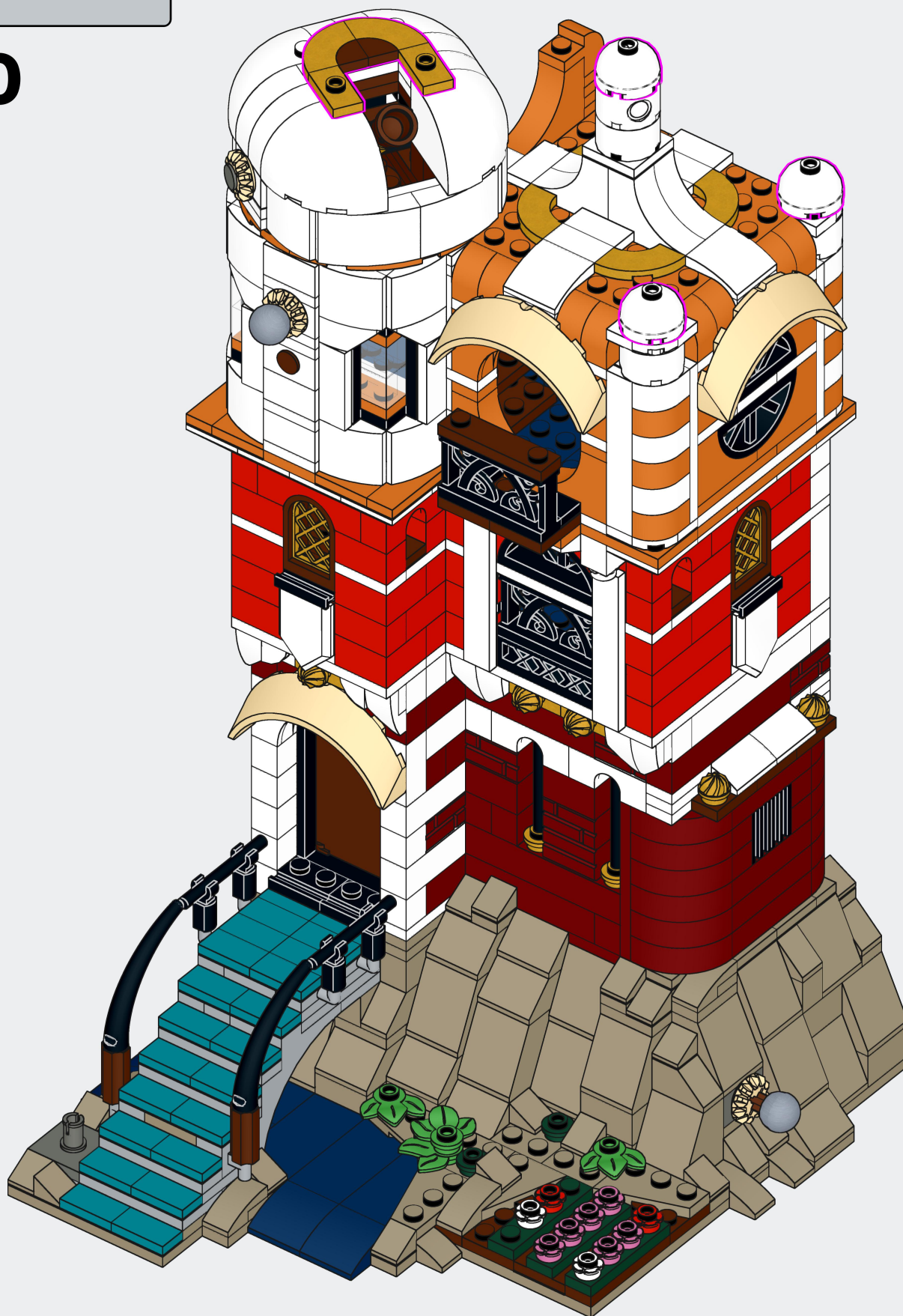






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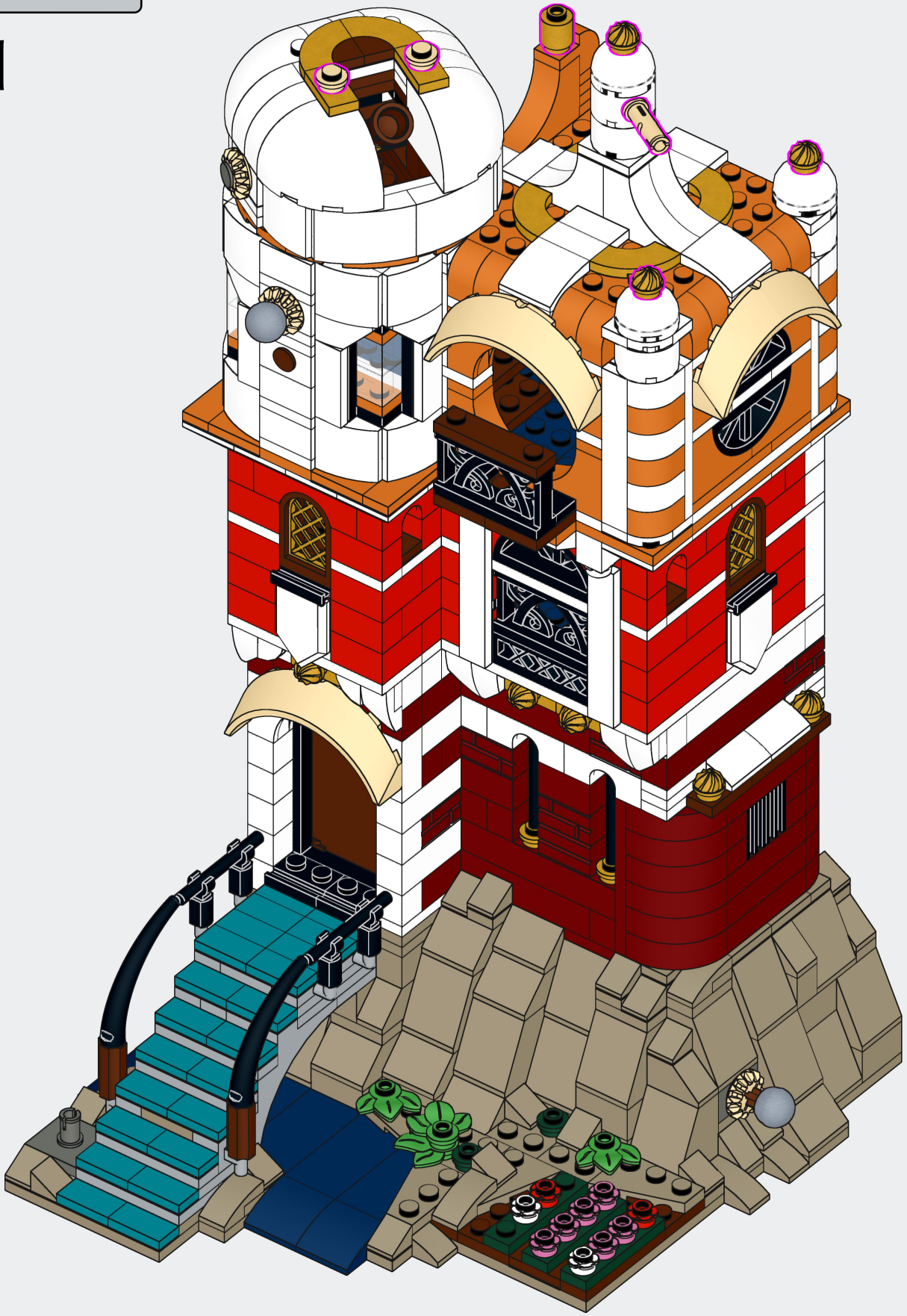


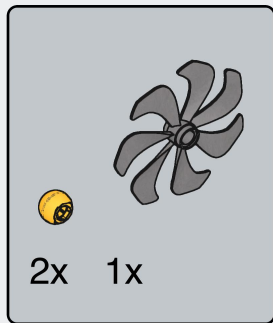
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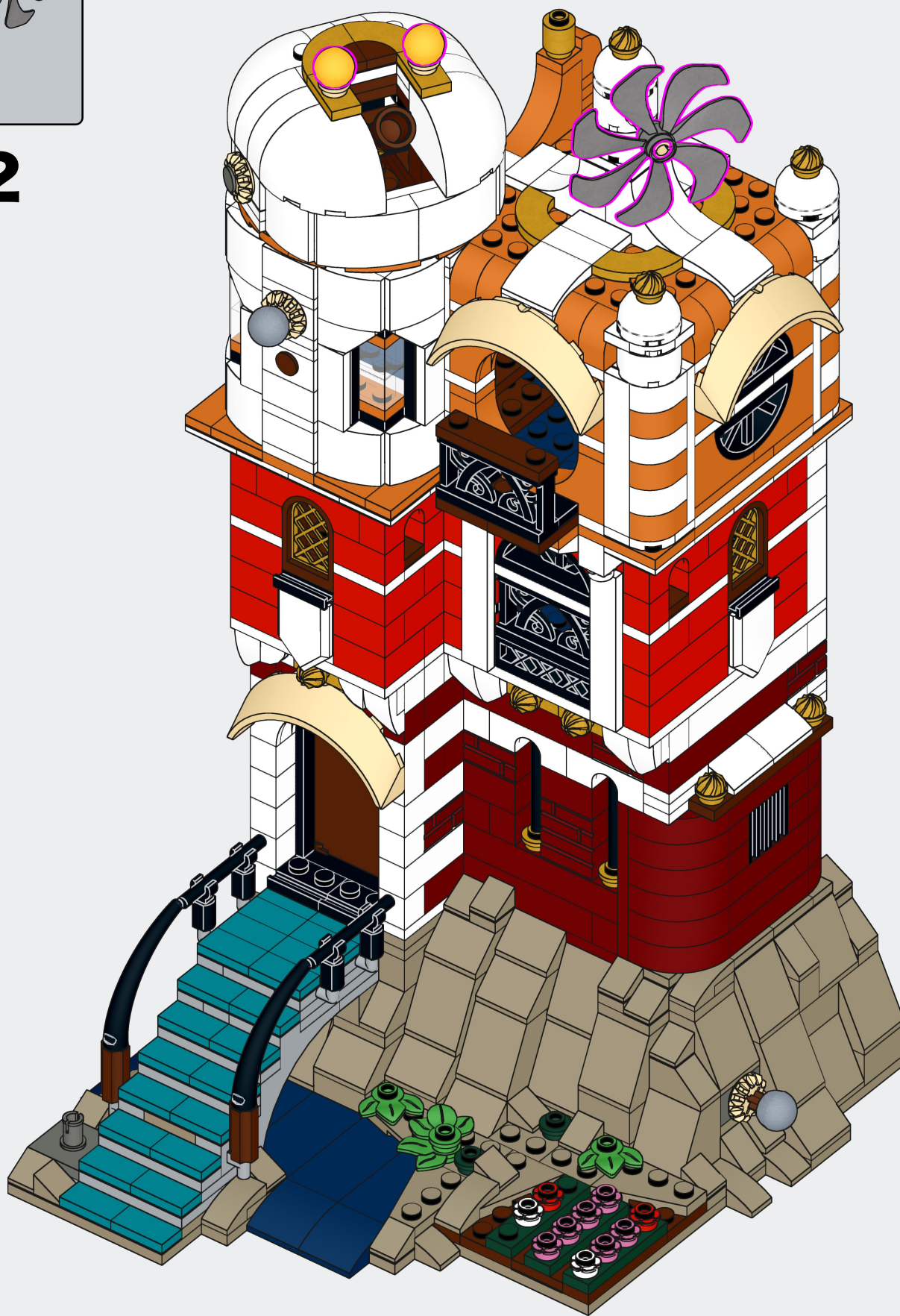
			
3x	2x	1x	1x

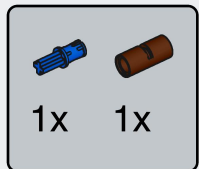
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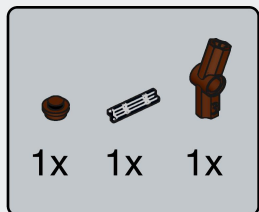


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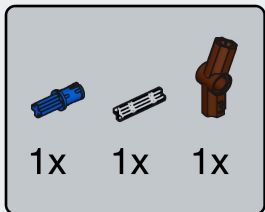




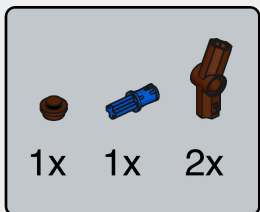
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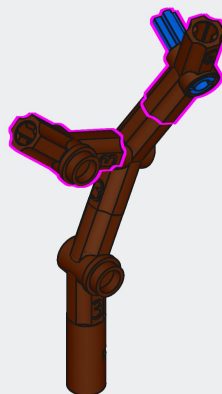
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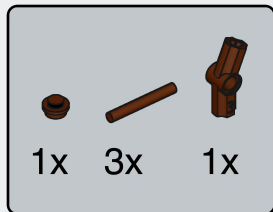


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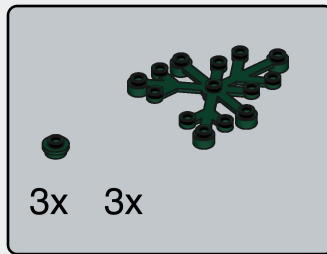
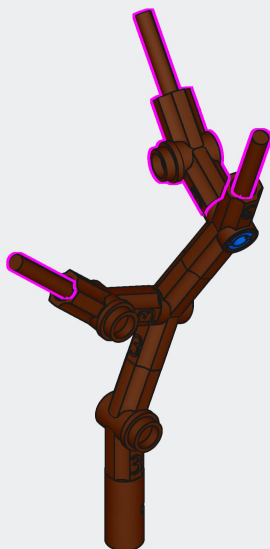


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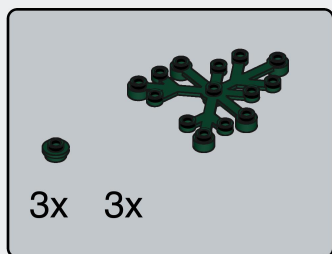




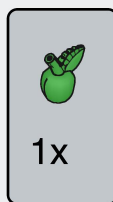
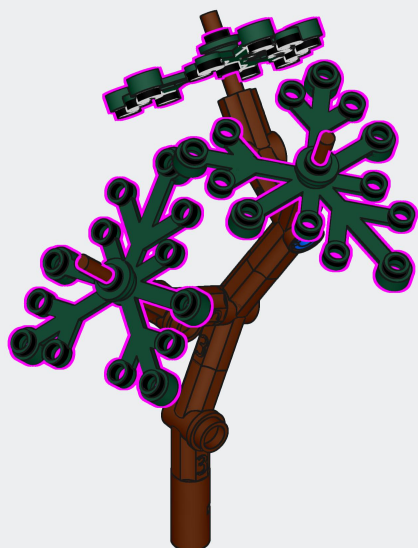
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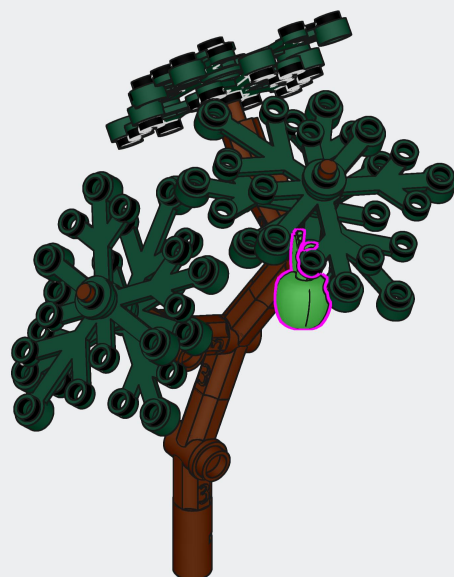
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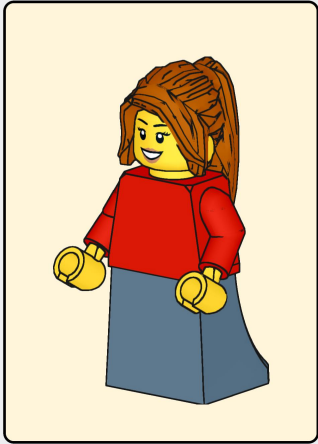
218



220









7x
3070b, 11

8x
3024, 11

3x
4073, 11

12x
20482, 11

2x
6231, 11

5x
11090, 11

11x
3005, 11

3x
4070, 11

1x
6541, 11

2x
4085d, 11

7x
4599b, 11

3x
32062, 11

3x
2412b, 11

11x
48729b, 11

9x
3023, 11

1x
4865b, 11

5x
32028, 11

10x
6091, 11

3x
18674, 11

2x
87994, 11

1x
30165, 11

4x
3623, 11

1x
32034, 11

1x
970c00, 11

5x
30374, 11

2x
3710, 11

1x
4185, 11

1x
61678, 11

1x
48496, 11

3x
3633, 11

3x
3709b, 11

1x
973c18, 11

4x
20309, 11

4x
19121, 11

1x
32316, 11

2x
40379, 11

4x
3460, 11

1x
60596, 11

2x
22484, 85

6x
3004, 85

4x
3700, 85

1x
2460, 85

1x
30154, 85

6x
88292, 85

2x
87083, 85

7x
4265c, 86

4x
4274, 86

4x
36841, 86

3x
2921, 86

1x
3679, 86

4x
88072, 86

1x
30663, 86

1x
4519, 86

6x
3710, 86

9x
3020, 86

2x
11100, 86

1x
87618, 86

4x
2339, 86

8x
3070b, 1

7x
25269, 1

17x
3024, 1

4x
24866, 1

1x
15712, 1

1x
4502a, 1

17x
3005, 1

15x
87087, 1

8x
26604, 1

5x
29119, 1

5x
29120, 1

9x
3069b, 1

30x
3023, 1

19x
3004, 1

1x
32064, 1

2x
3700, 1

1x
99780, 1

3x
11211, 1

1x
99781, 1

6x
6091, 1

5x
3022, 1

1x
3680, 1

12x
15068, 1

3x
3941, 1

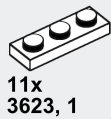
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15x
3660, 1

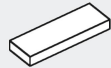
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3x
3676, 1

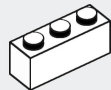
3x
553c, 1



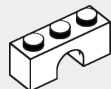
11x
3623, 1



4x
63864, 1



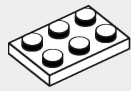
1x
3622, 1



9x
4490, 1



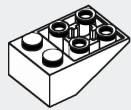
3x
22385, 1



1x
3021, 1



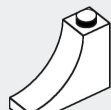
12x
24309, 1



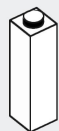
3x
3747b, 1



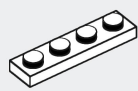
6x
6005, 1



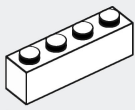
5x
18653, 1



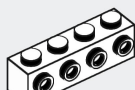
4x
14716, 1



6x
3710, 1



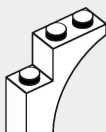
5x
3010, 1



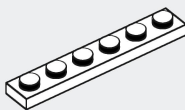
7x
30414, 1



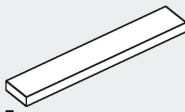
4x
88293, 1



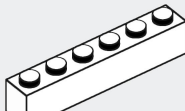
6x
13965, 1



9x
3666, 1



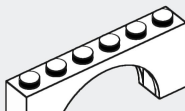
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6636, 1



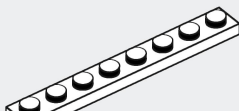
3x
3009, 1



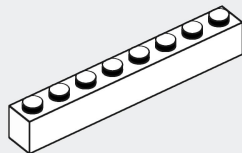
2x
3795, 1



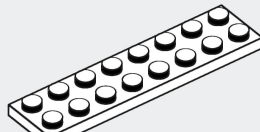
2x
15254, 1



3x
3460, 1



3x
3008, 1



3x
3034, 1



4x
3070b, 59



8x
3005, 59



5x
3023, 59



10x
3004, 59



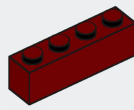
10x
98283, 59



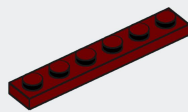
12x
6005, 59



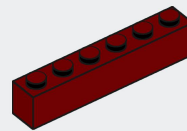
4x
2431, 59



1x
3010, 59



2x
3666, 59



7x
3009, 59



6x
24866, 47



2x
24866, 5



4x
3005, 5



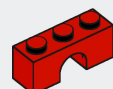
23x
3004, 5



10x
32952, 5



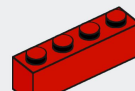
7x
2357, 5



3x
4490, 5



1x
3622, 5



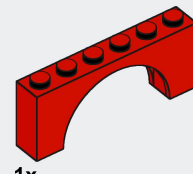
2x
3010, 5



3x
3659, 5



1x
973c02, 5



1x
15254, 5



2x
25269, 88



5x
3070b, 88



3x
4073, 88



3x
3024, 88



12x
3005, 88



12x
87087, 88



10x
15573, 88



9x
3069b, 88



2x
6538c, 88



1x
95343, 88



6x
3023, 88




3x
62462, 88



5x
4216, 88



1x
21268, 88



3x
4032, 88



2x
3022, 88



4x
87994, 88



4x
3623, 88



1x
24316, 88




5x
32016, 88



16x
3021, 88



3x
30044, 88




4x
3710, 88




4x
92593, 88




1x
3659, 88



2x
15462, 88




9x
3666, 88



6x
3795, 88



1x
60616, 88




8x
3460, 88




1x
62696, 68



6x
3024, 150



5x
3069b, 150



12x
3023, 150




15x
6091, 150




1x
12888pb01, 150




5x
18653, 150




4x
2431, 150




4x
3710, 150




4x
27507, 150



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1x
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3024, 69



24x
54200, 69



5x
3005, 69




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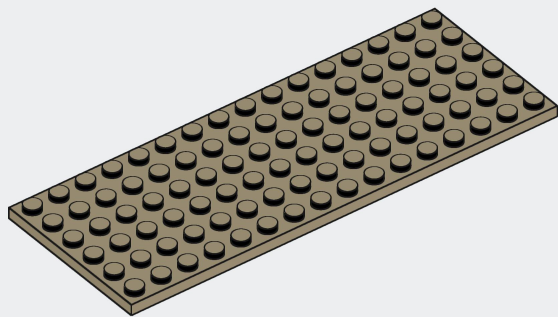
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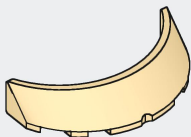
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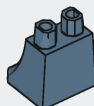
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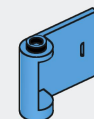
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22x
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36036, 55



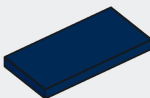
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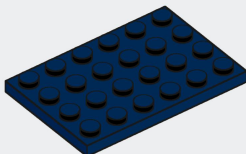
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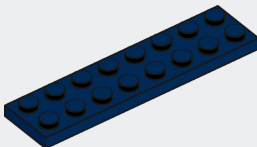
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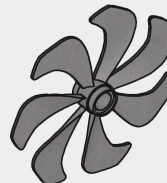
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8x
15470, 115



3x
3062b, 115



3x
4589b, 115



9x
15573, 115



1x
64644, 115



1x
4528, 115



6x
27925, 115






















































3x
30046, 115



2x
32474, 67

COLOR GUIDE

1		White	63		Dark Blue
2		Tan	65		Metallic Gold
3		Yellow	67		Metallic Silver
4		Orange	68		Dark Orange
5		Red	69		Dark Tan
6		Green	71		Magenta
7		Blue	77		Pearl Dark Gray
11		Black	80		Dark Green
12		Trans-Clear	85		Dark Bluish Gray
13		Trans-Black	86		Light Bluish Gray
14		Trans-Dark Blue	88		Reddish Brown
15		Trans-Light Blue	89		Dark Purple
16		Trans-Neon Green	95		Flat Silver
17		Trans-Red	98		Trans-Orange
19		Trans-Yellow	103		Bright Light Yellow
20		Trans-Green	104		Bright Pink
21		Chrome Gold	108		Trans-Bright Green
34		Lime	110		Bright Light Orange
36		Bright Green	115		Pearl Gold
39		Dark Turquoise	120		Dark Brown
42		Medium Blue	150		Medium Dark Flesh
47		Dark Pink	153		Dark Azure
48		Sand Green	155		Olive Green
50		Trans-Dark Pink	156		Medium Azure
55		Sand Blue	157		Medium Lavender
59		Dark Red			

AFOL Designer Program

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CONTAINS SMALL PARTS THAT ARE NOT SUITABLE FOR AND MAY POSE A HAZARD TO CHILDREN UNDER 3 YEARS OF AGE.

PRODUCT KEY