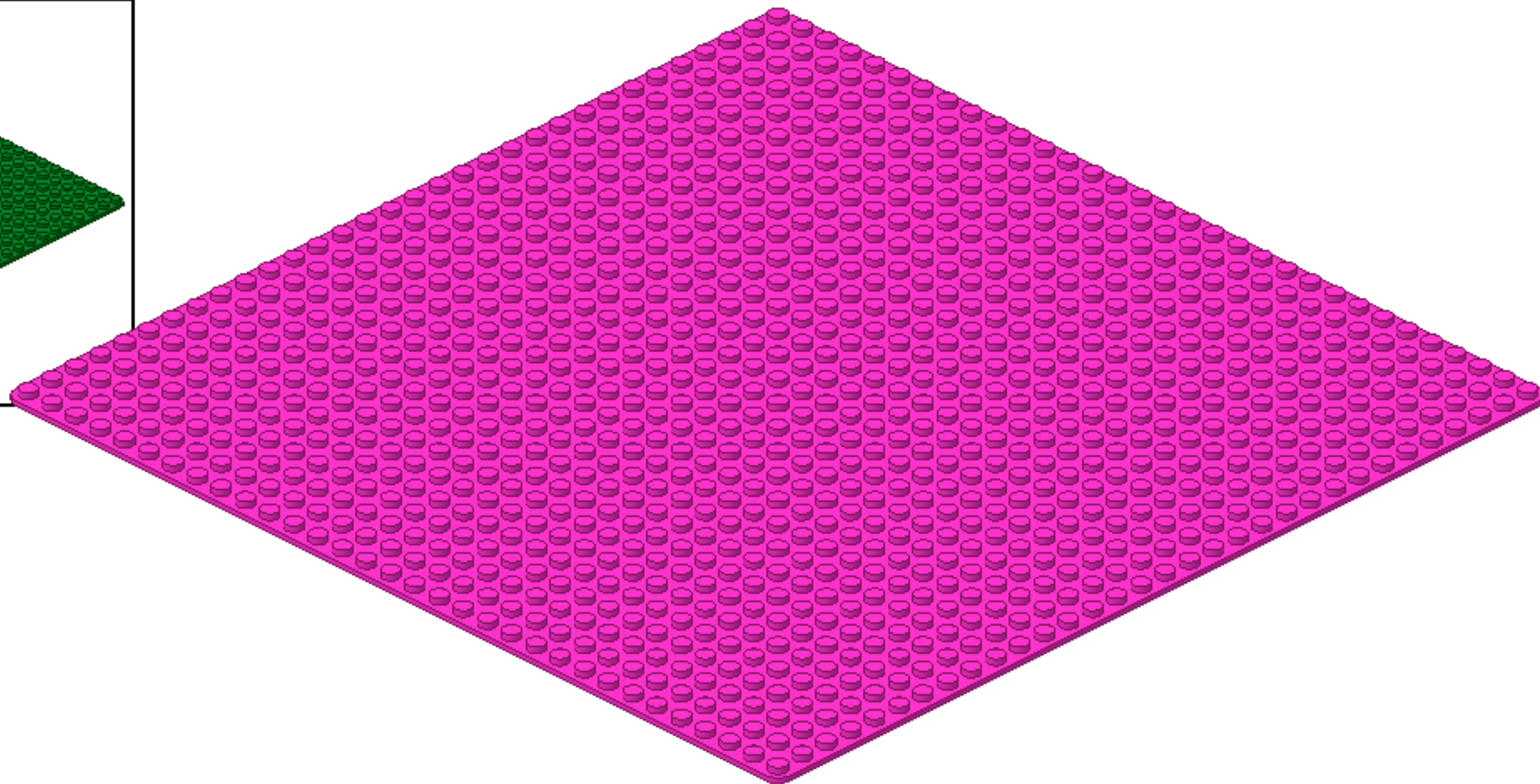
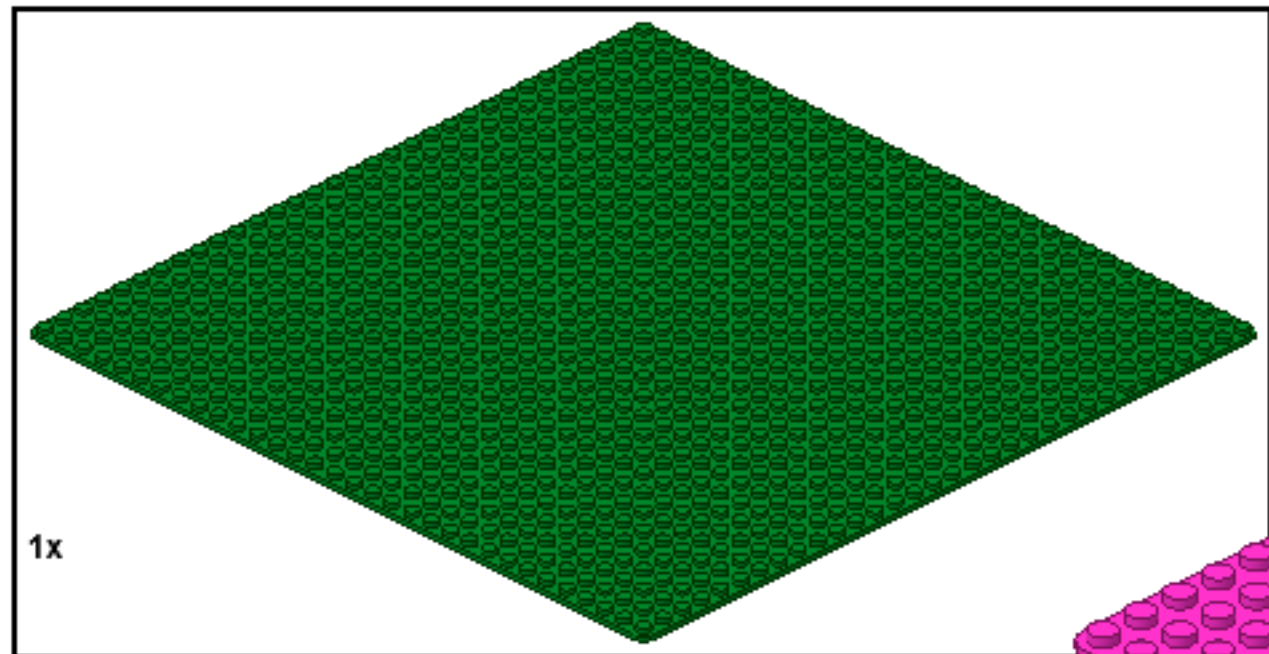


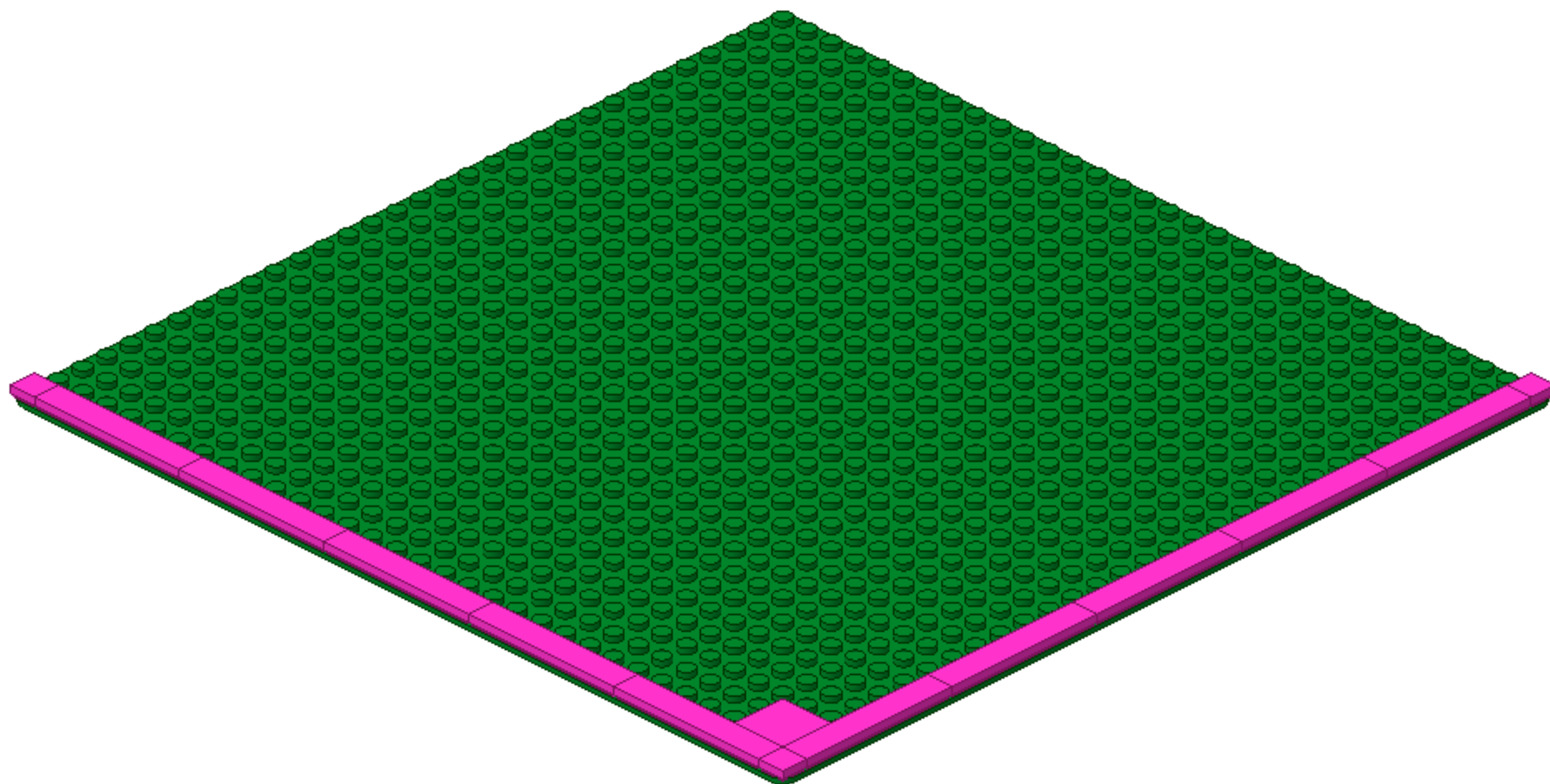
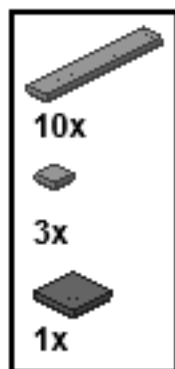




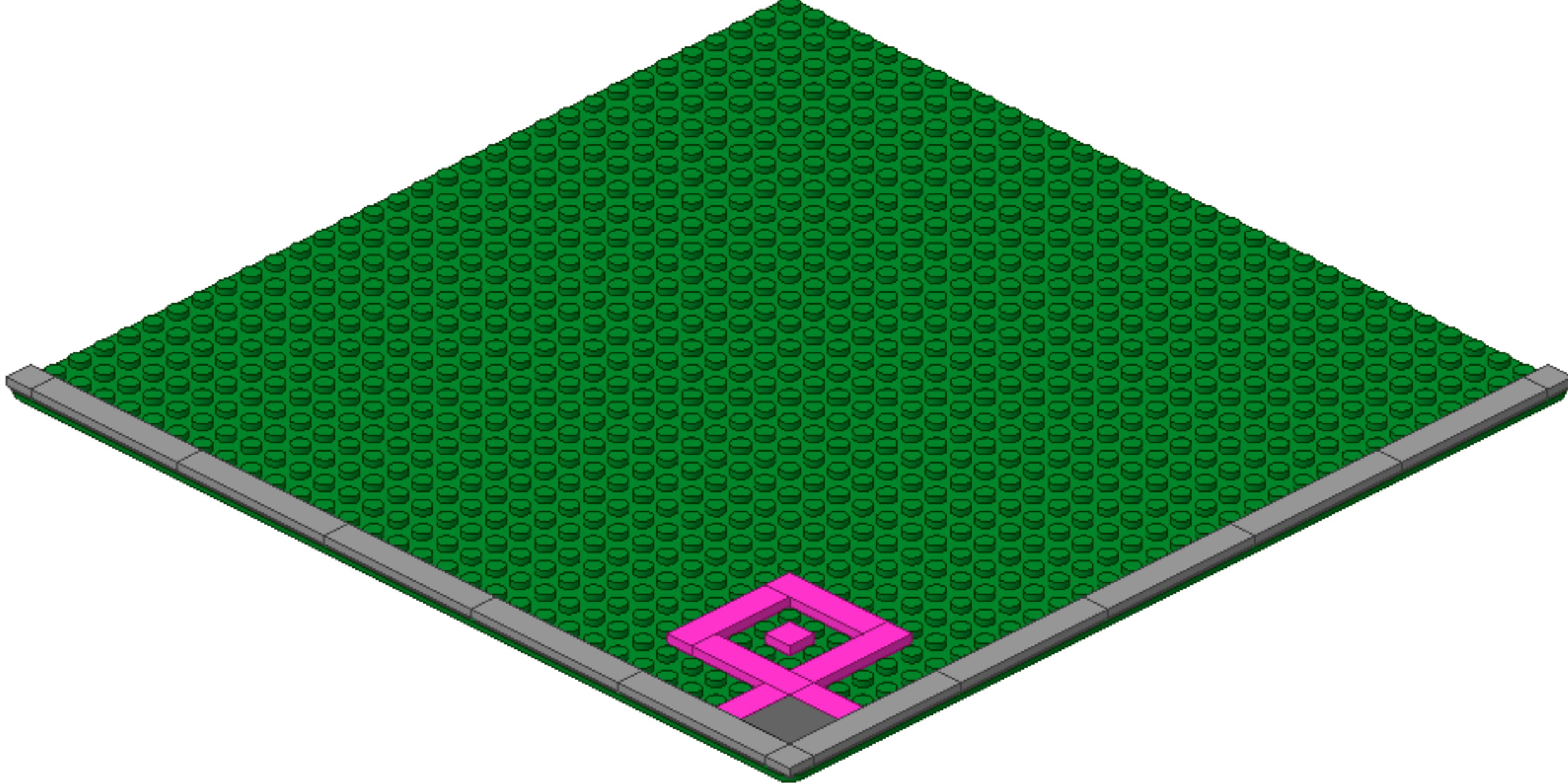
1



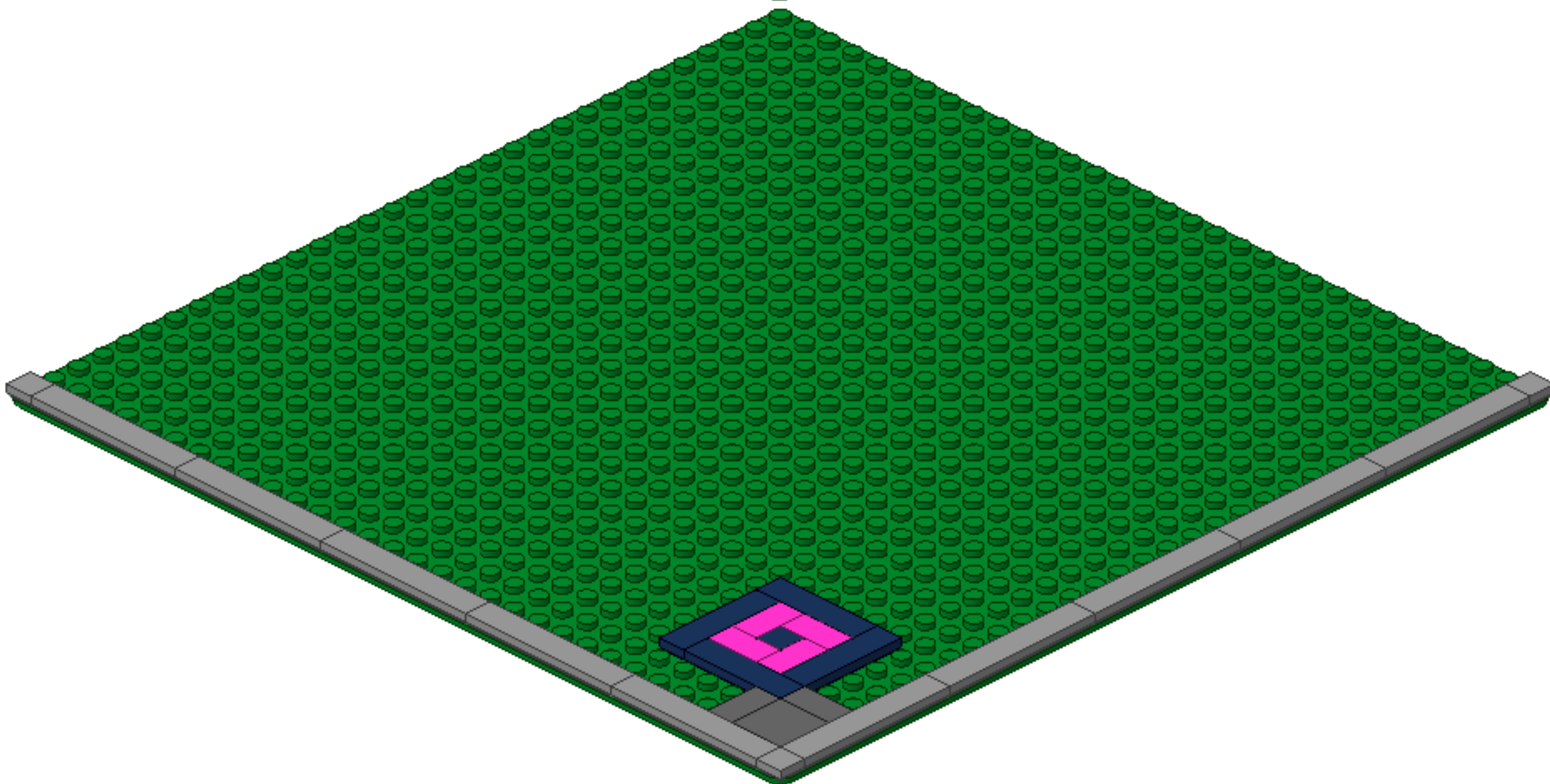
2



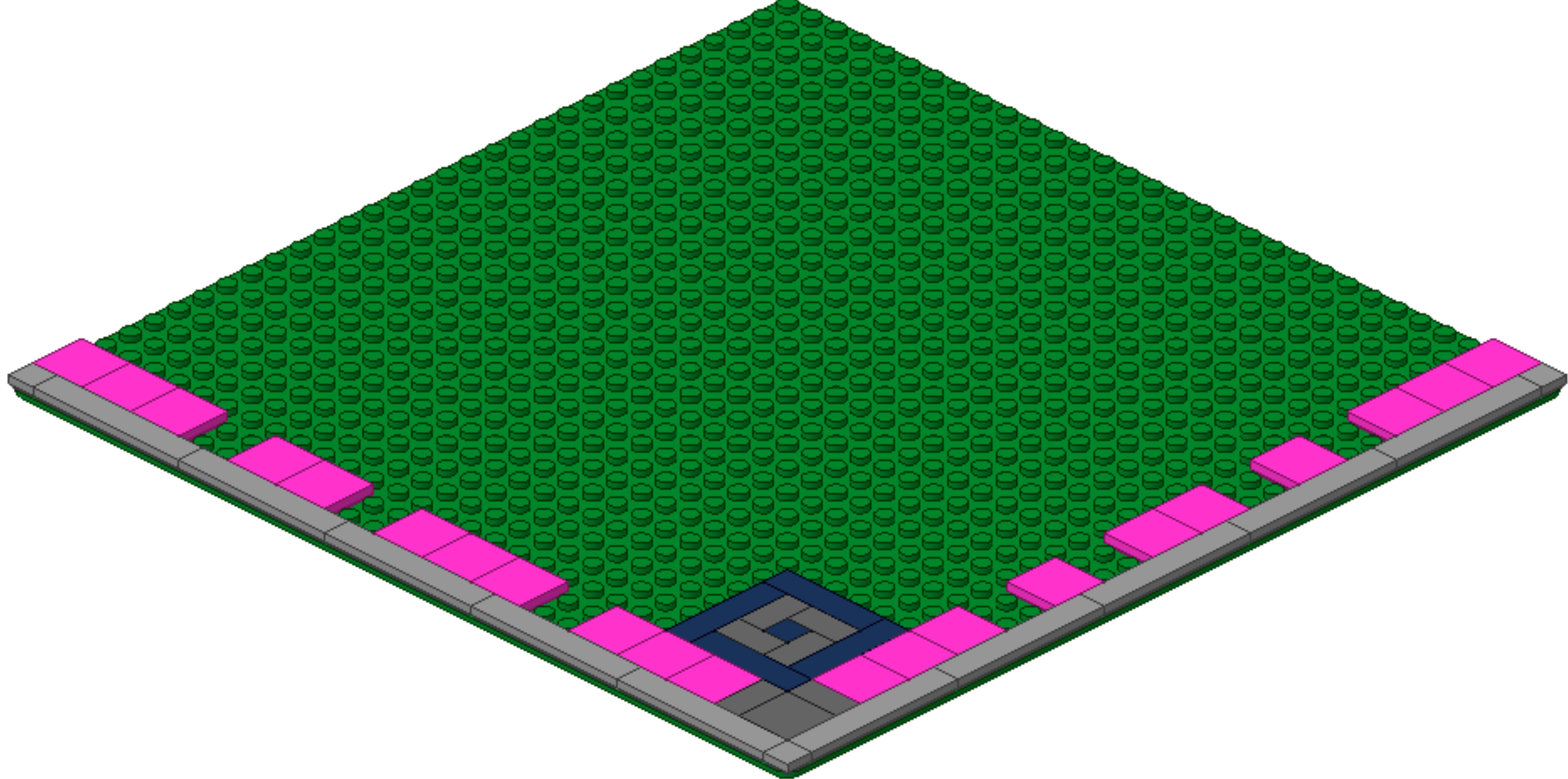
3



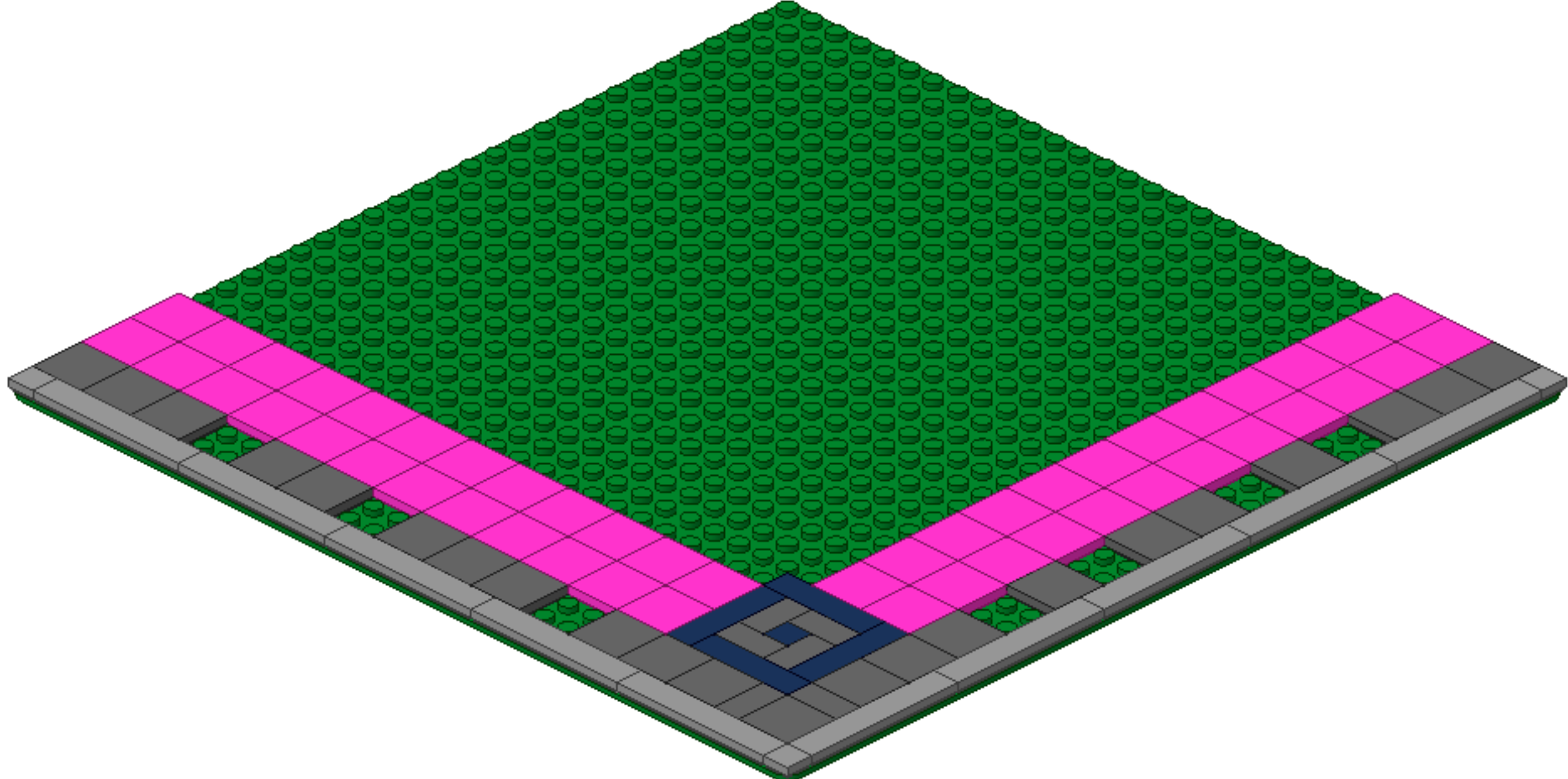
4



5

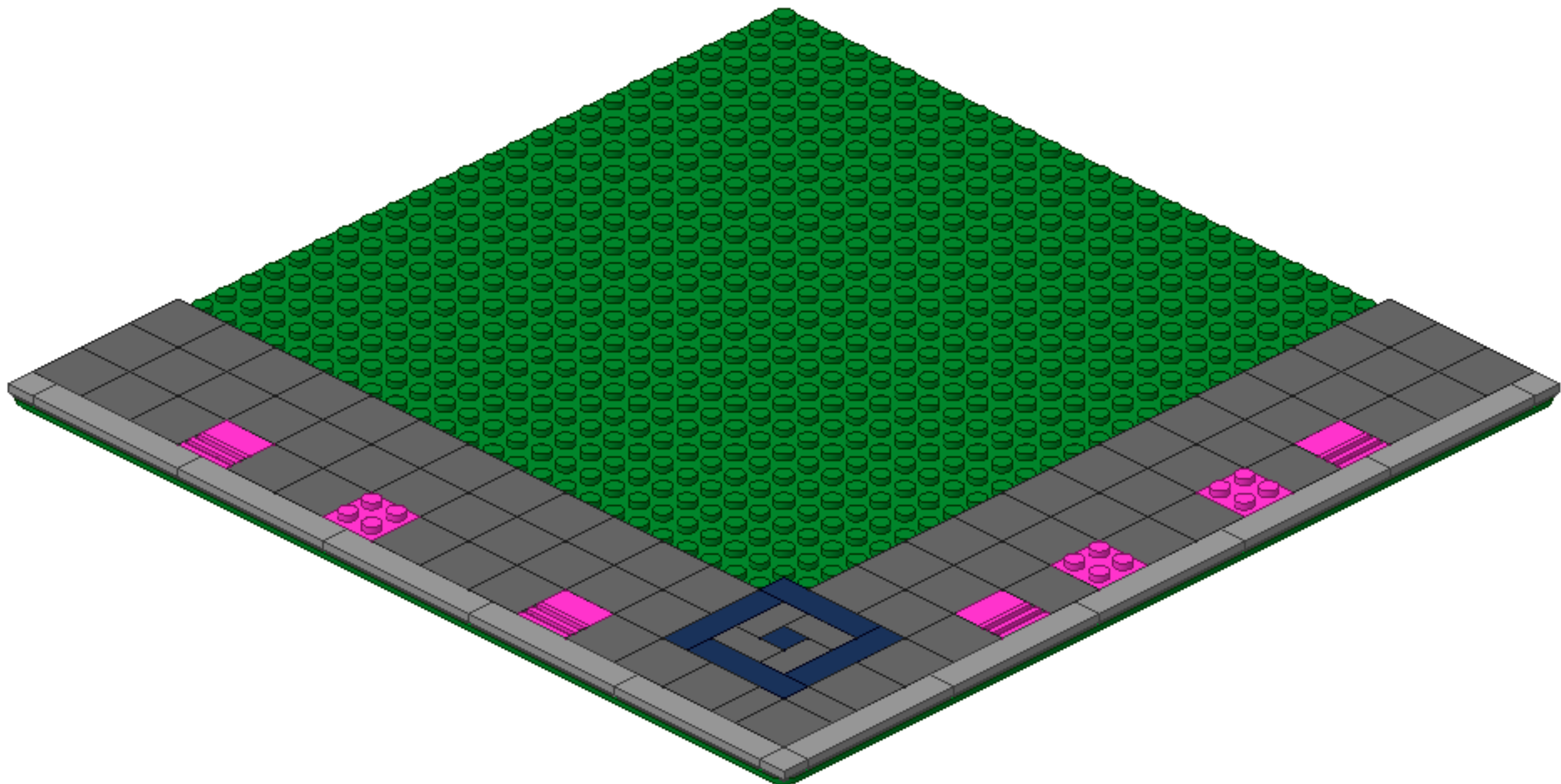


6



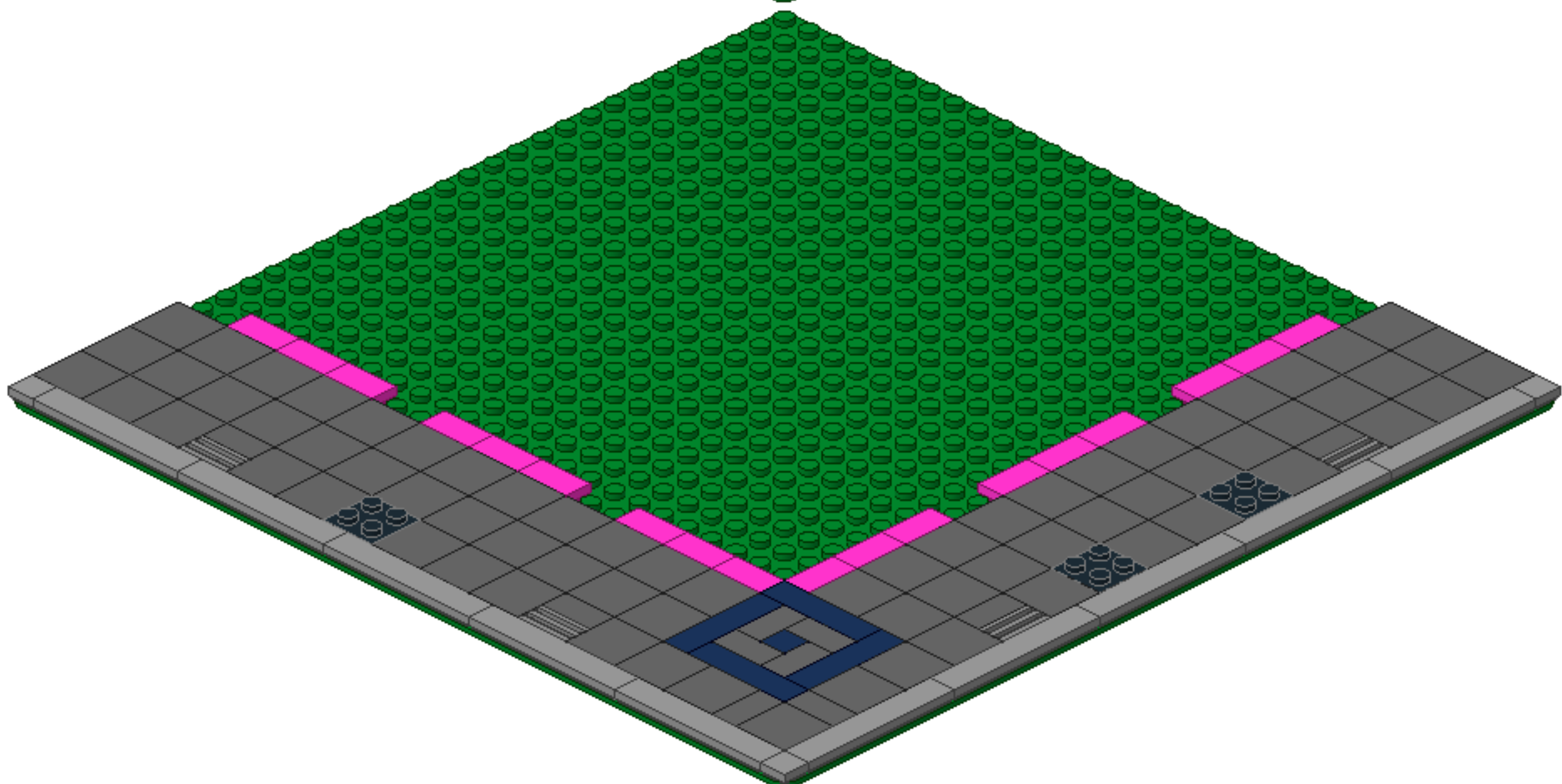
7

- 3x
- 4x
- 4x

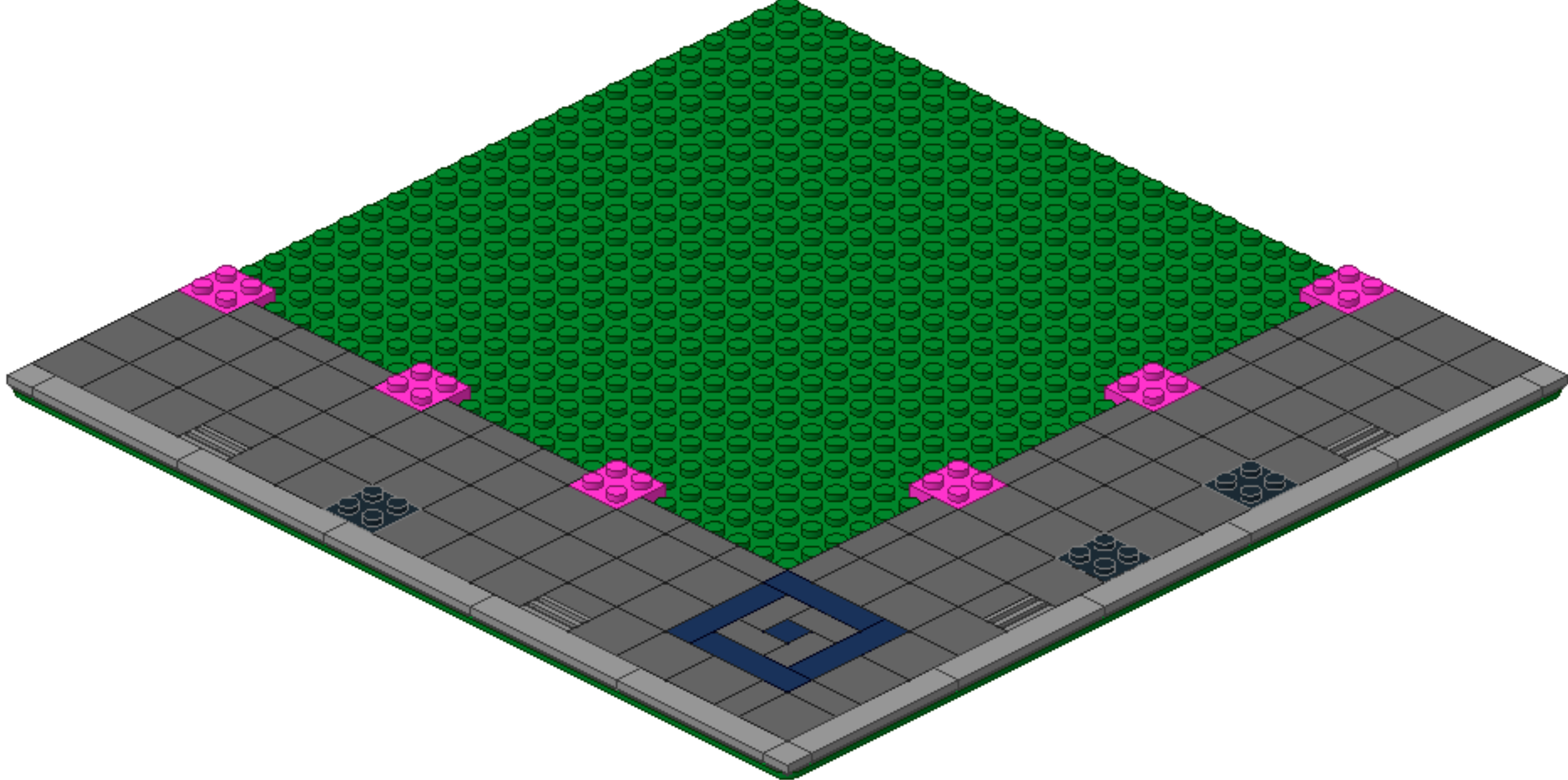


8

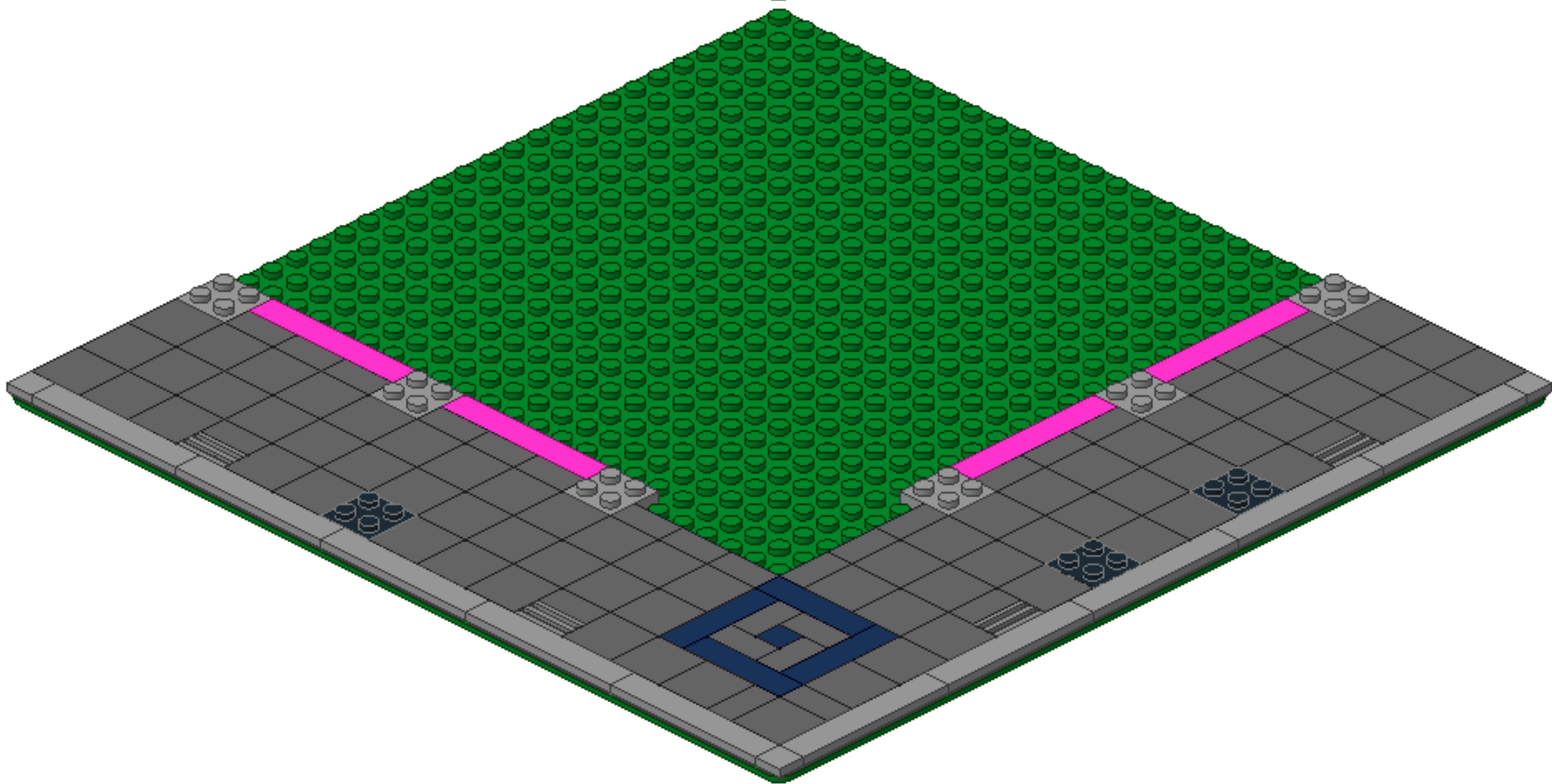
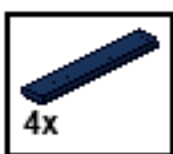
- 18x



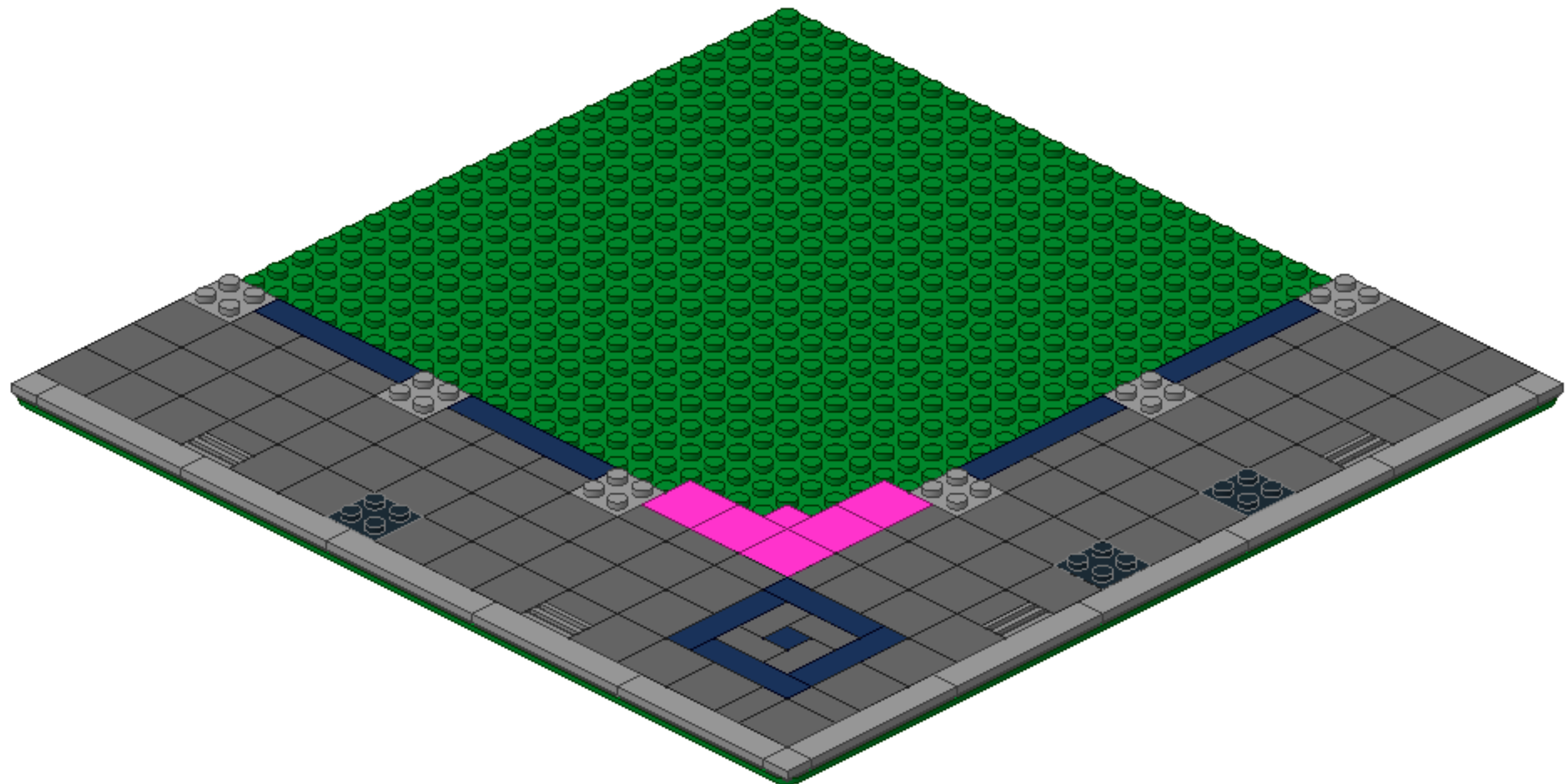
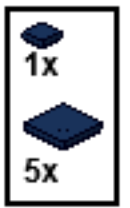
9



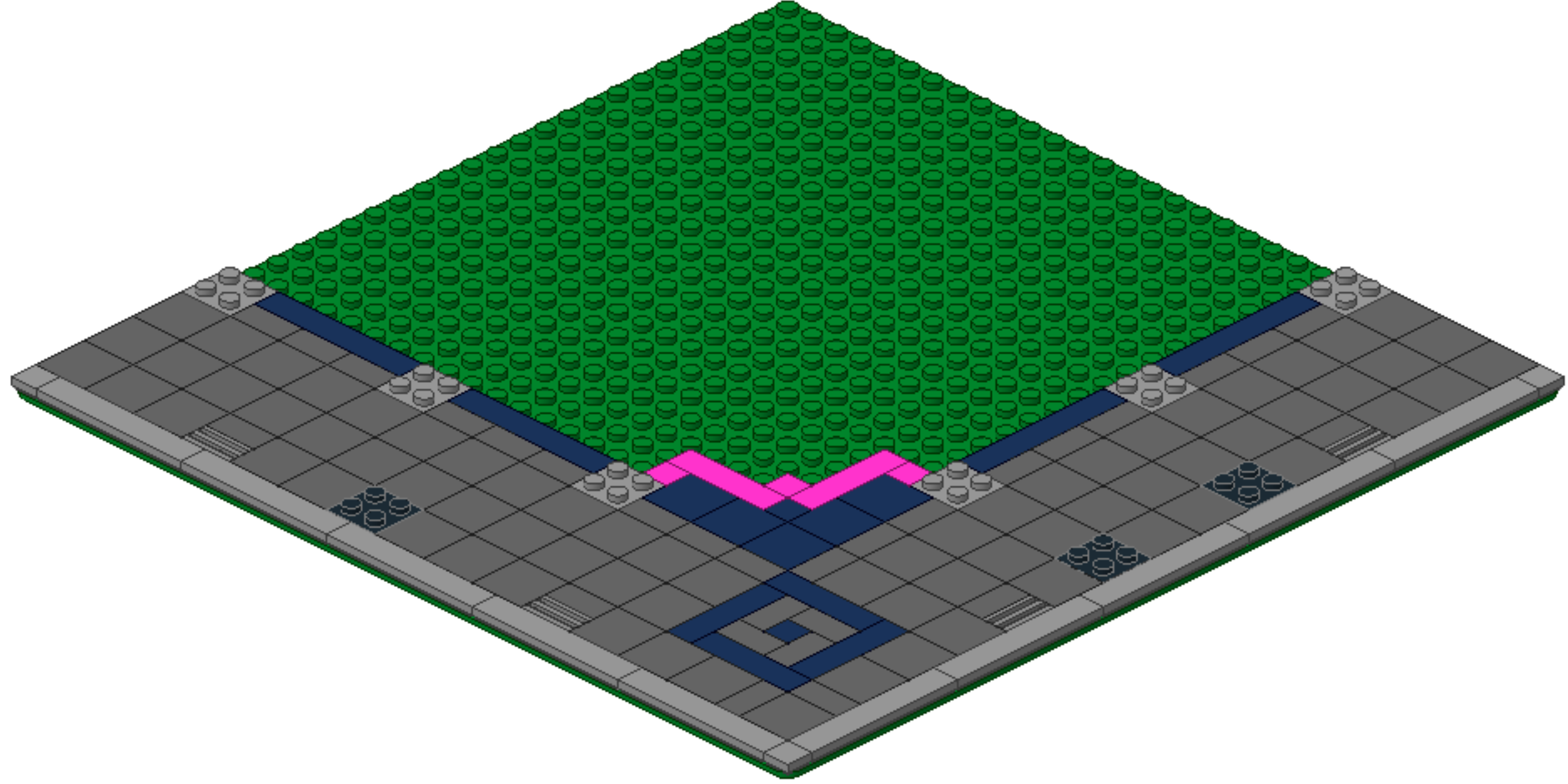
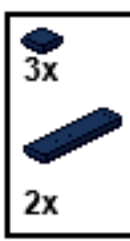
10



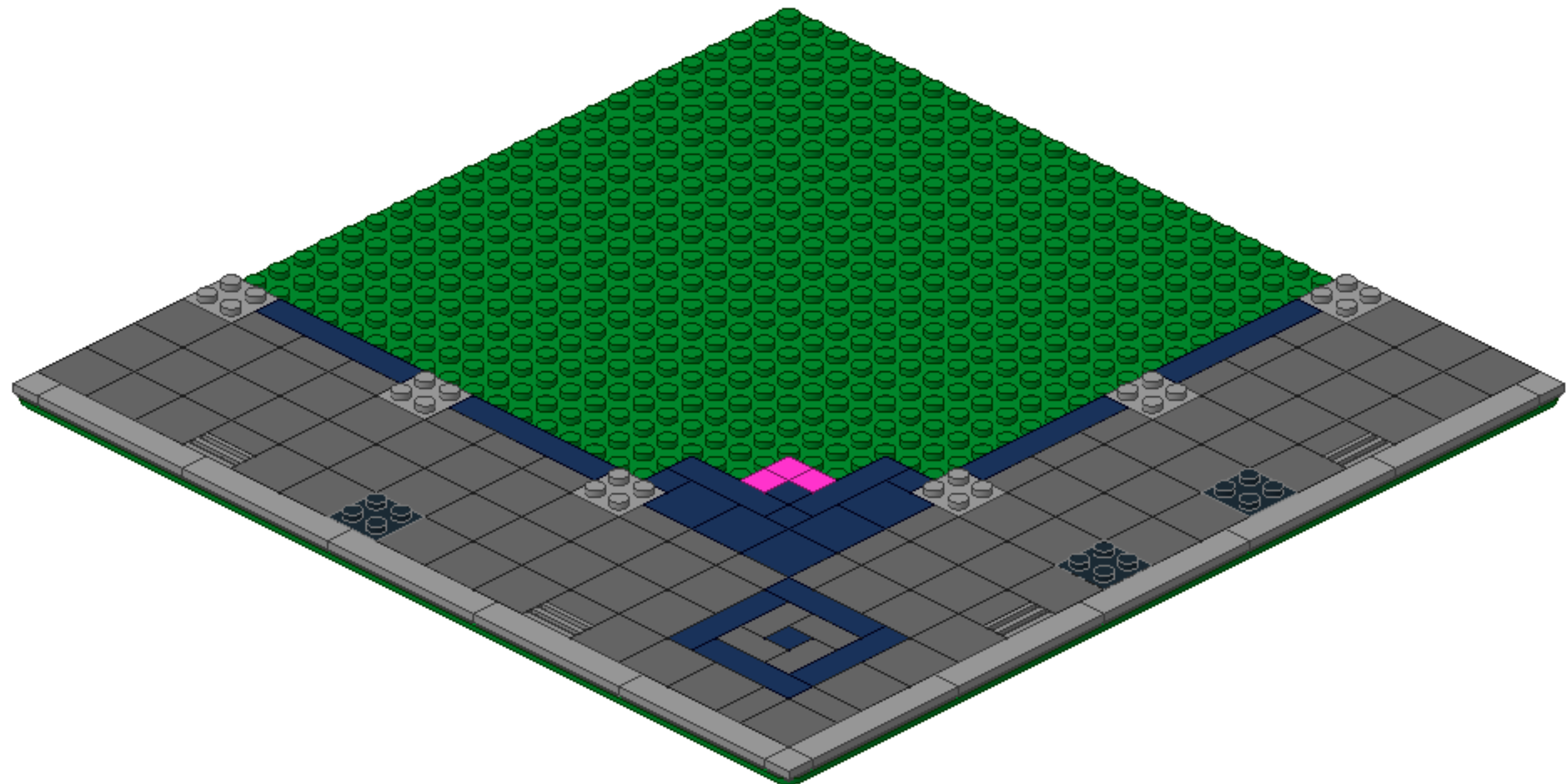
11




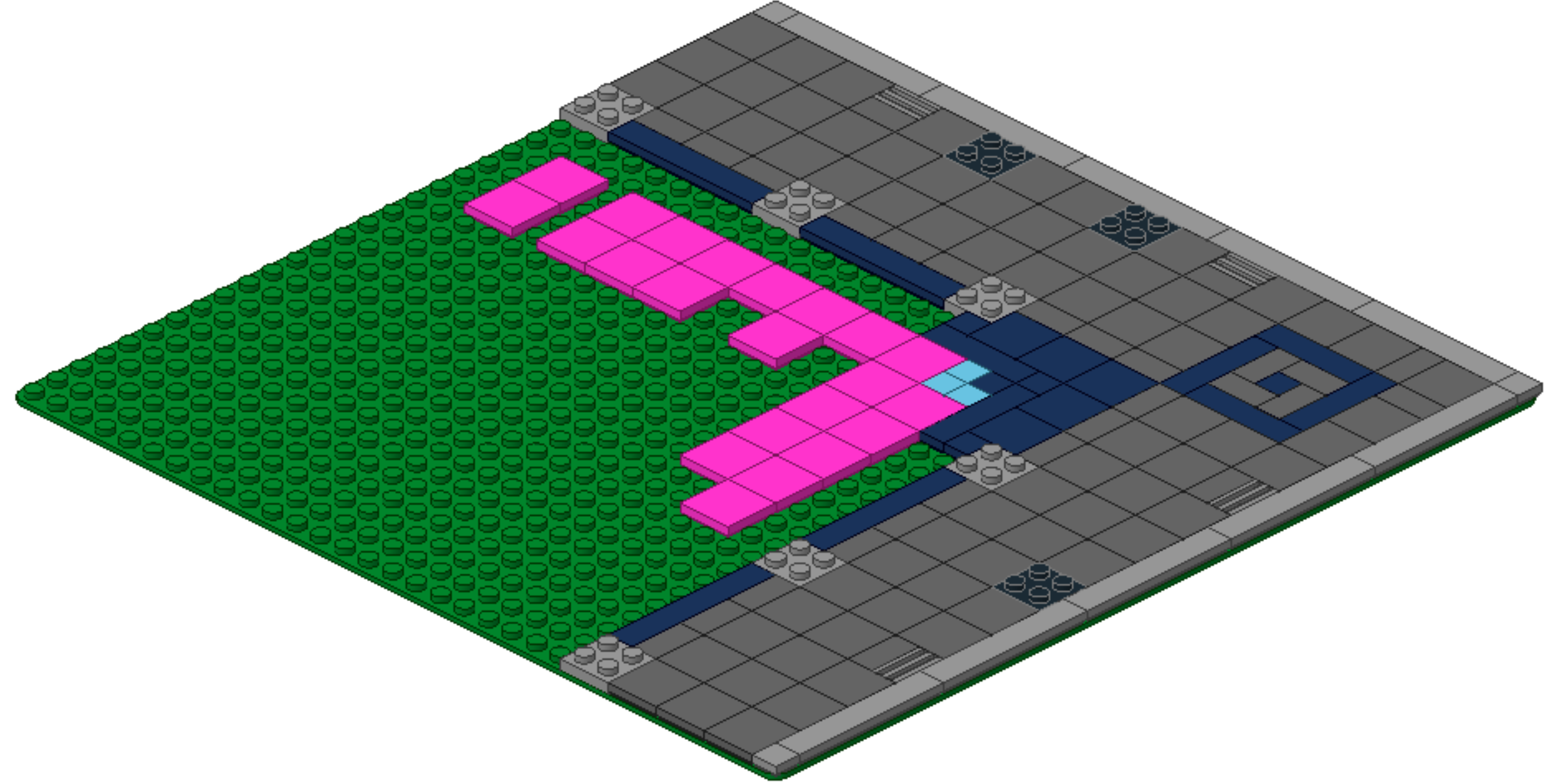
12



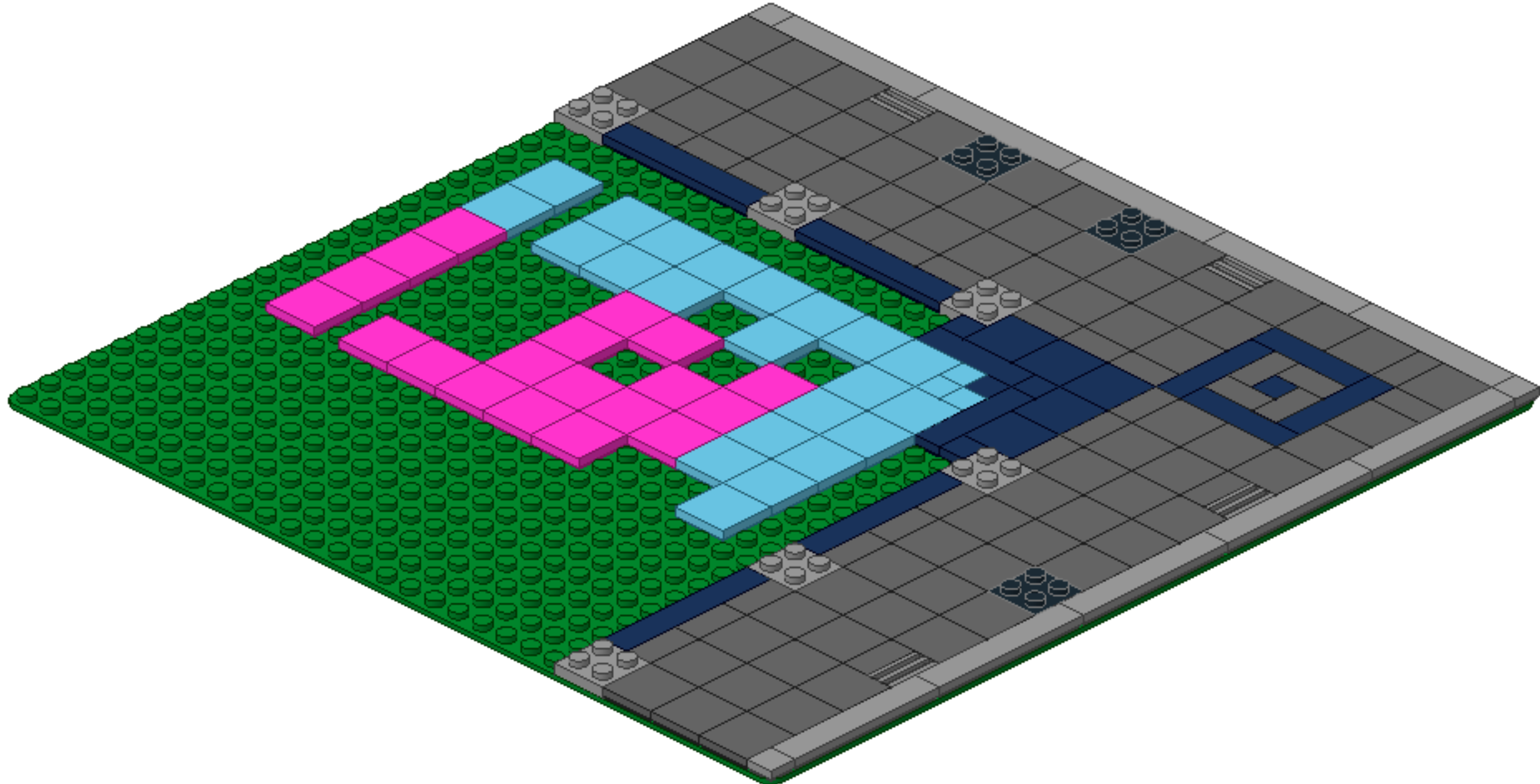
13 



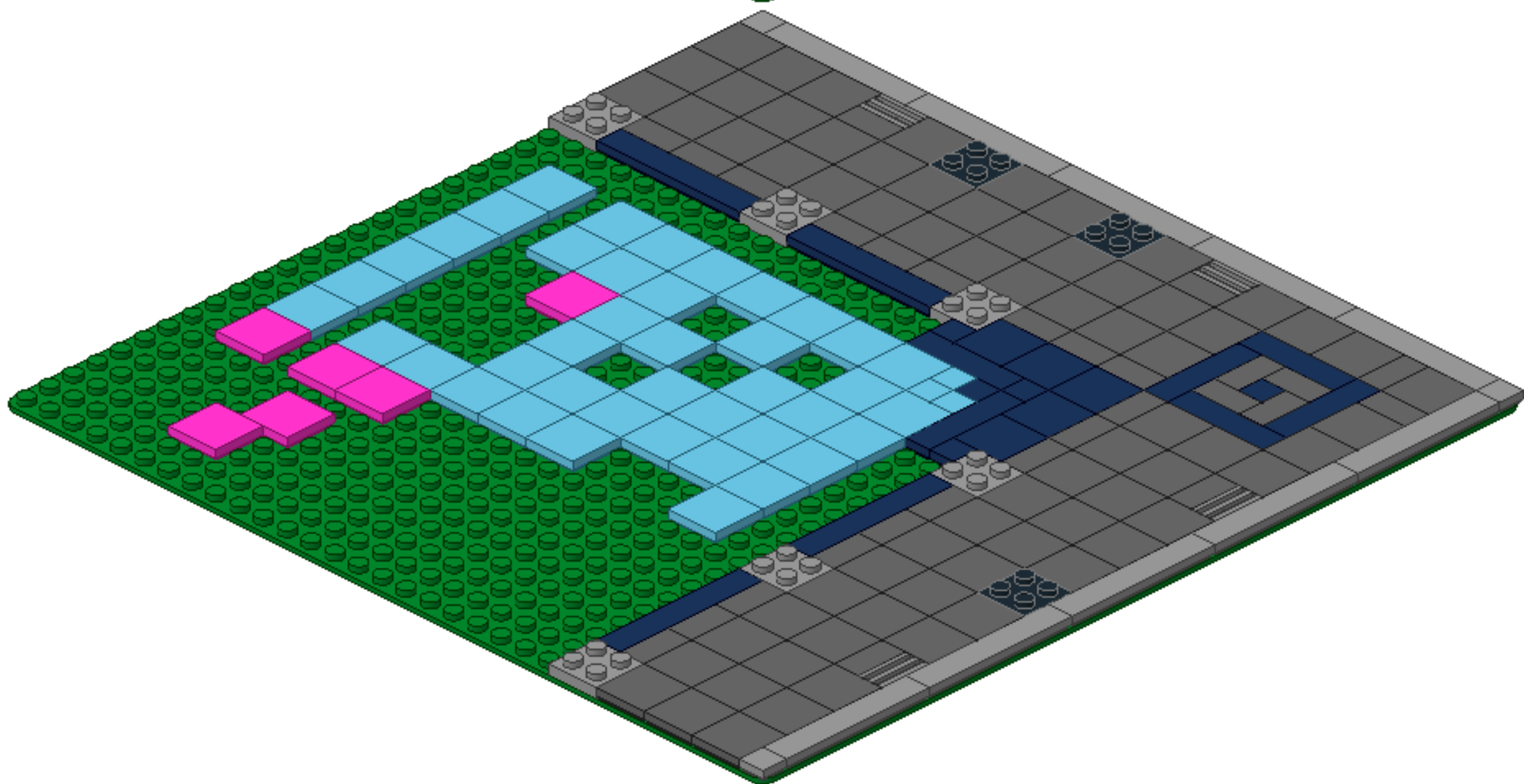
14 



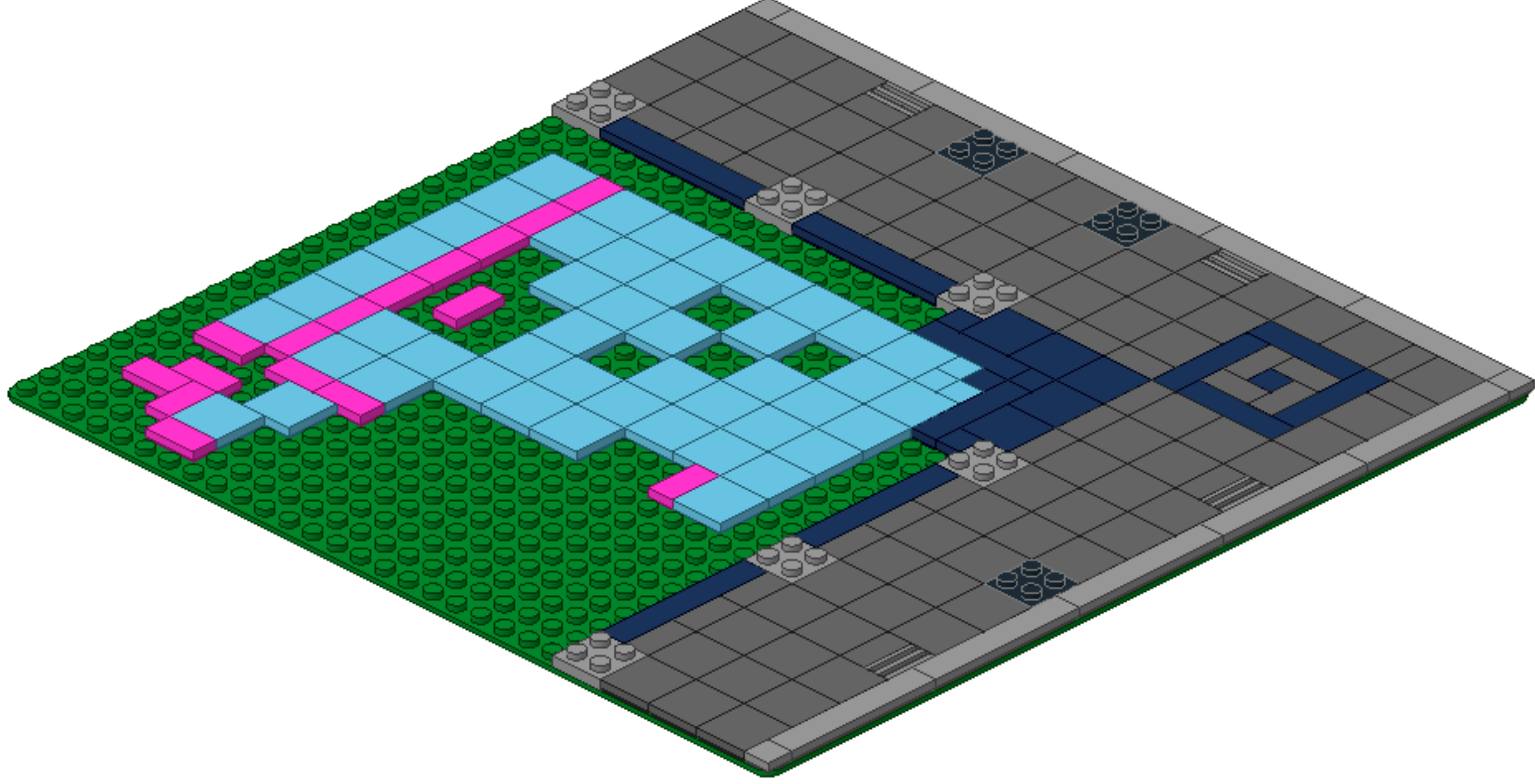
15



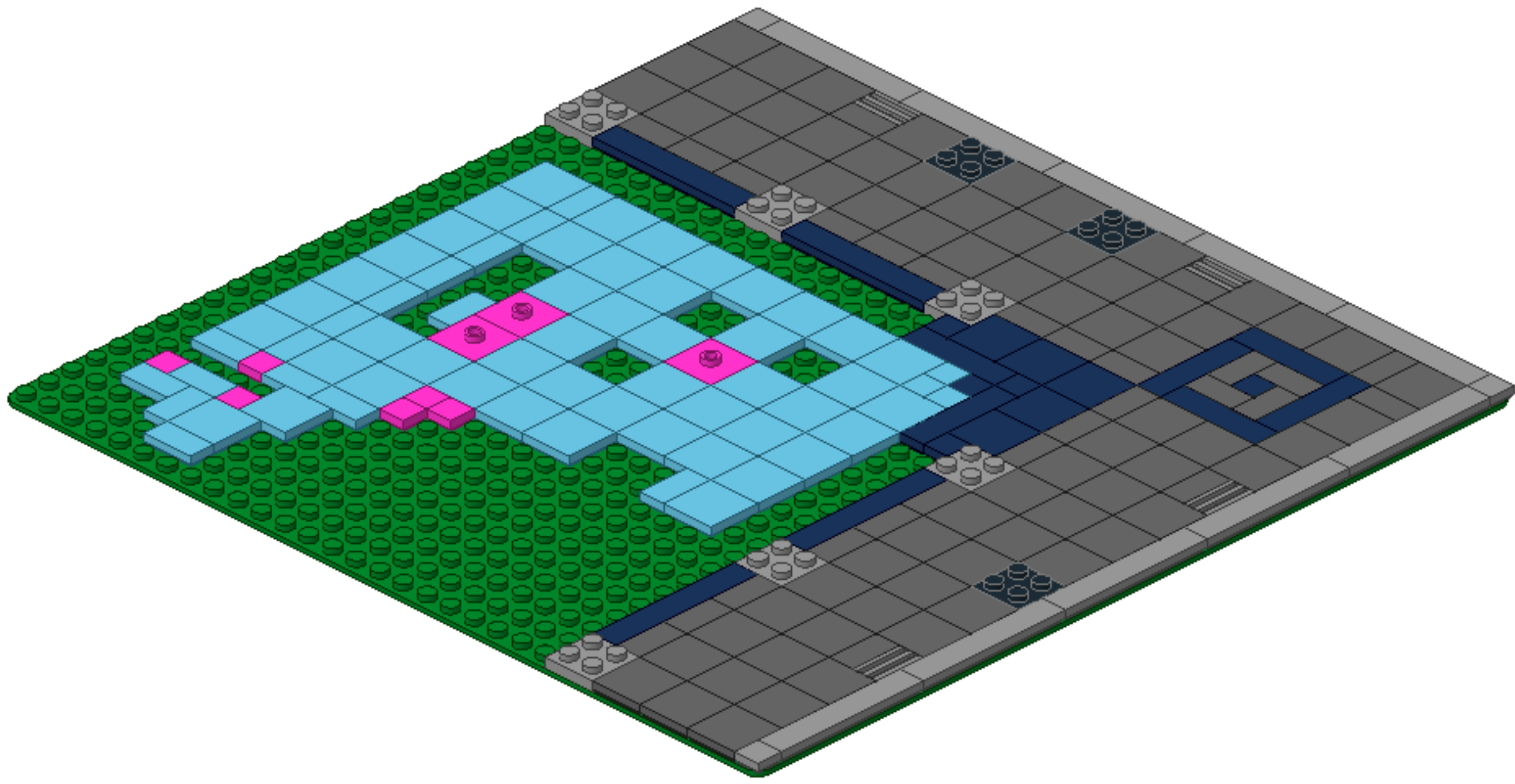
16



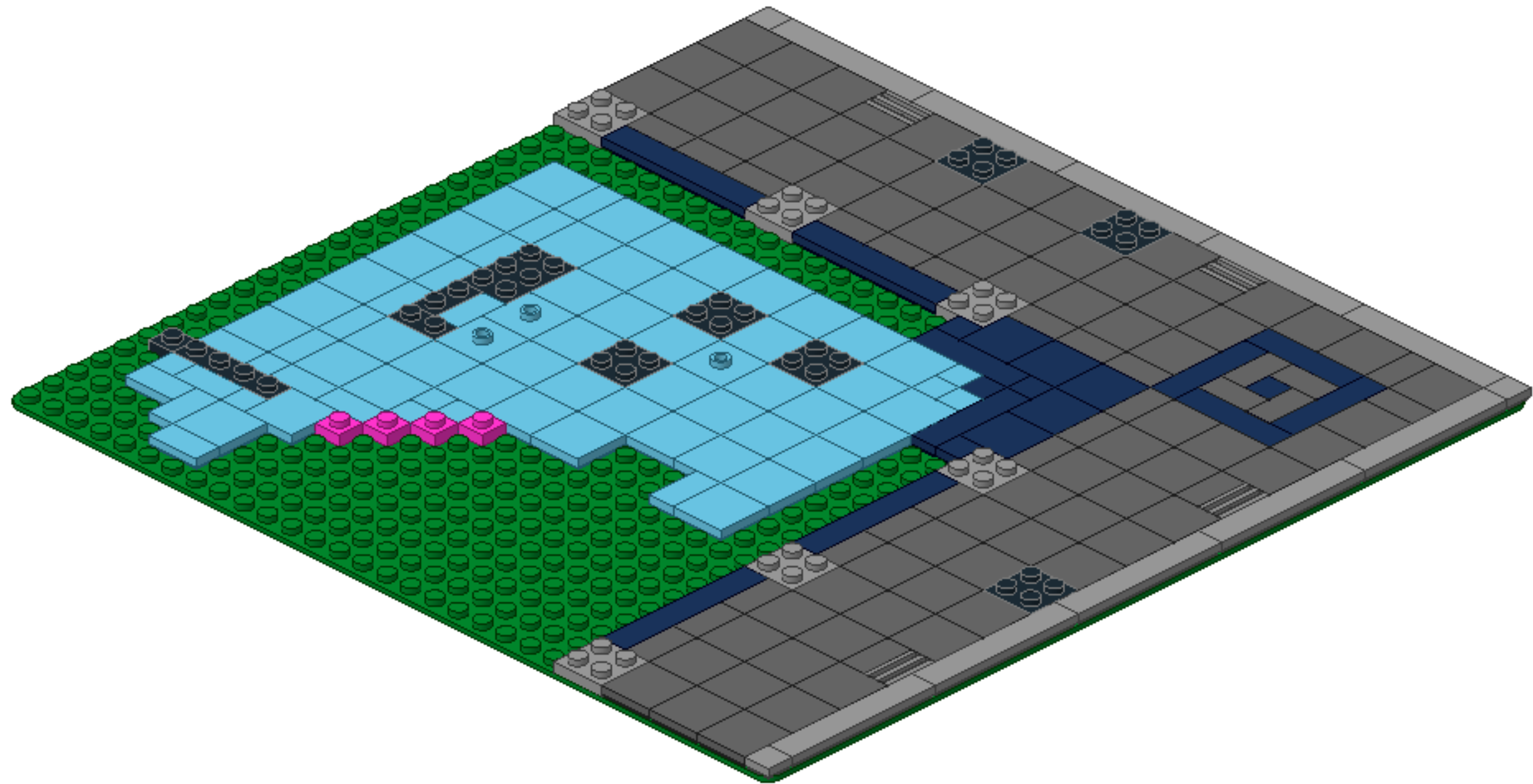
17



18

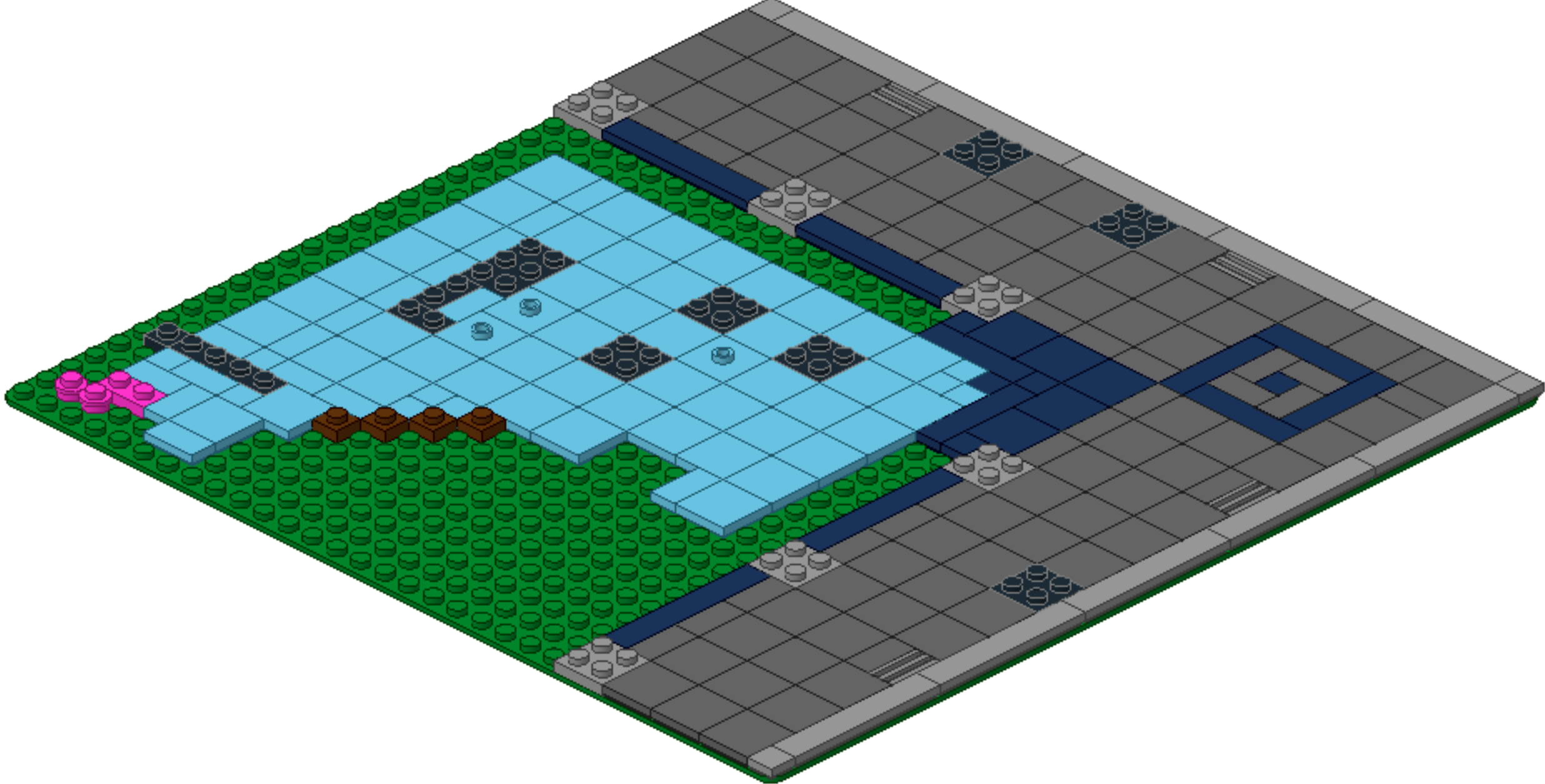


 2x
 1x
 1x
 1x
 3x



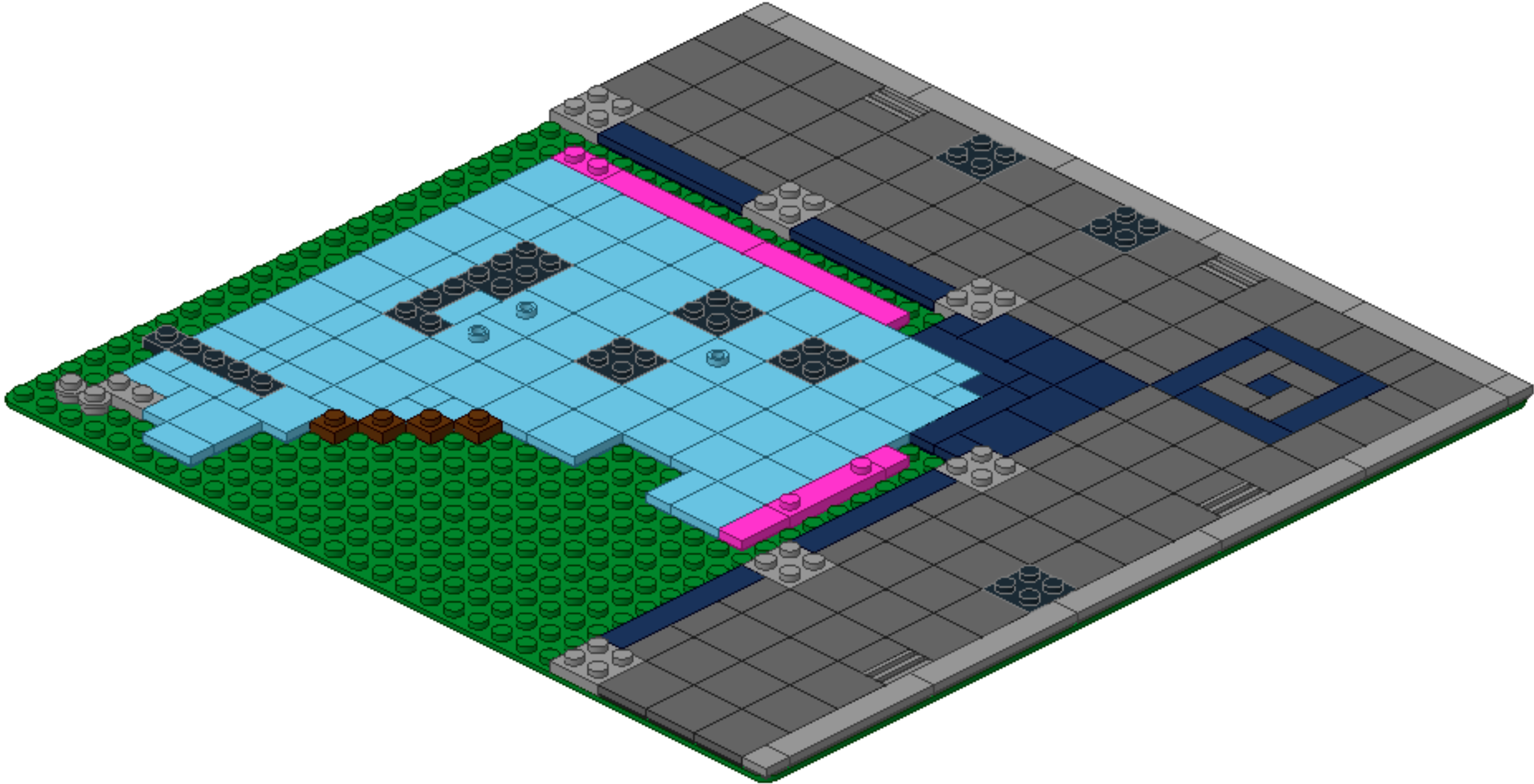
21

- 1x
- 2x



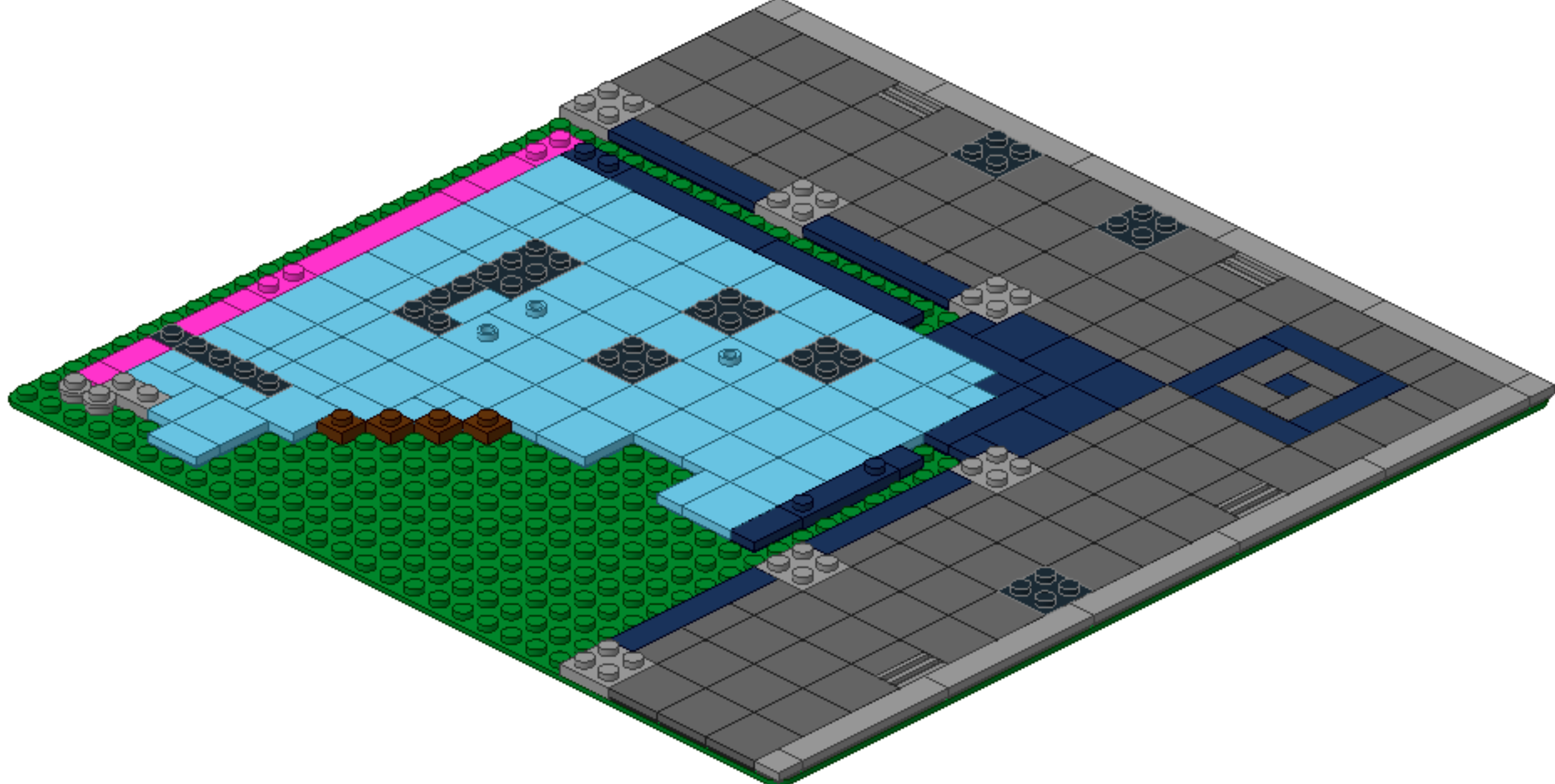
22

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



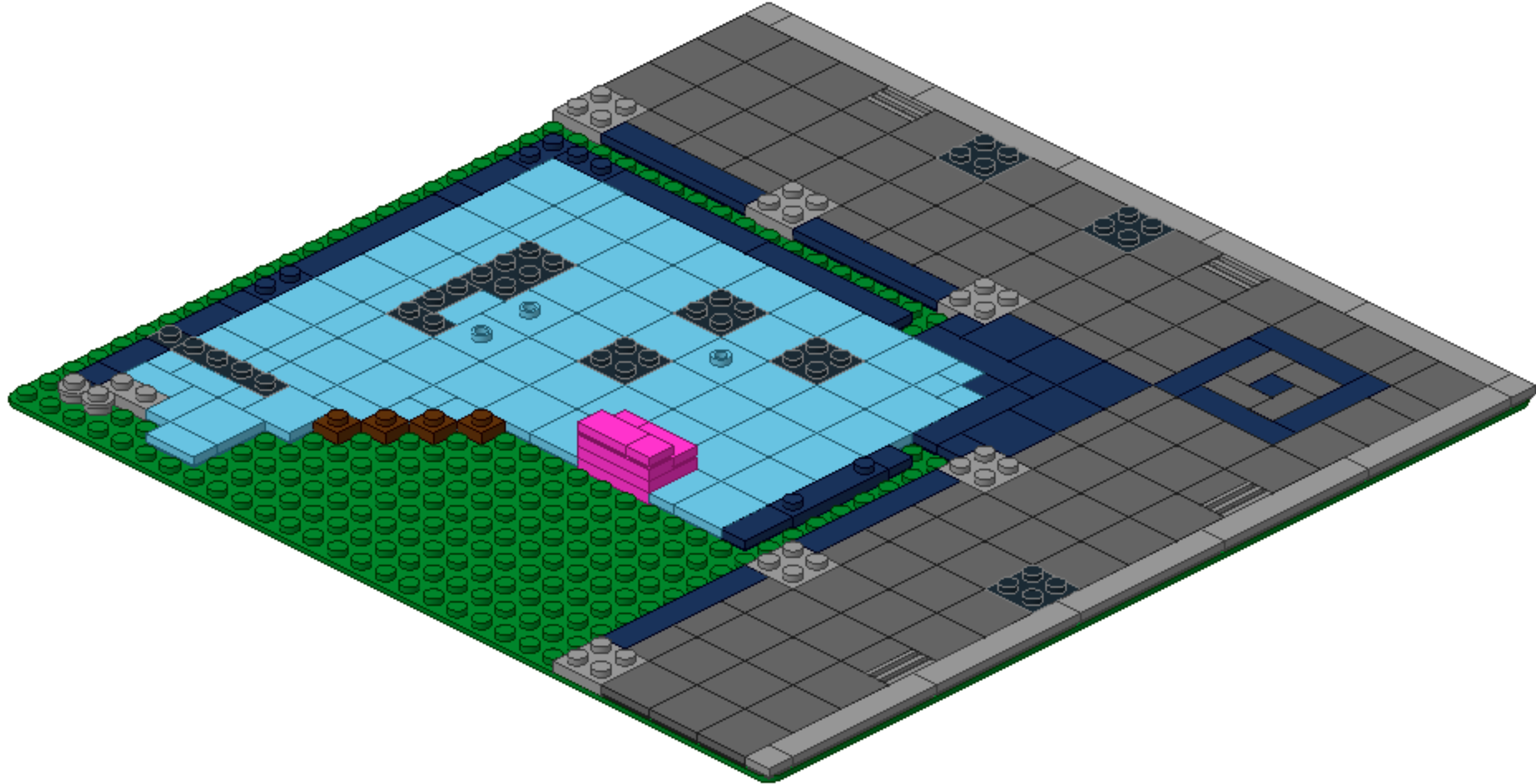
23

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



24

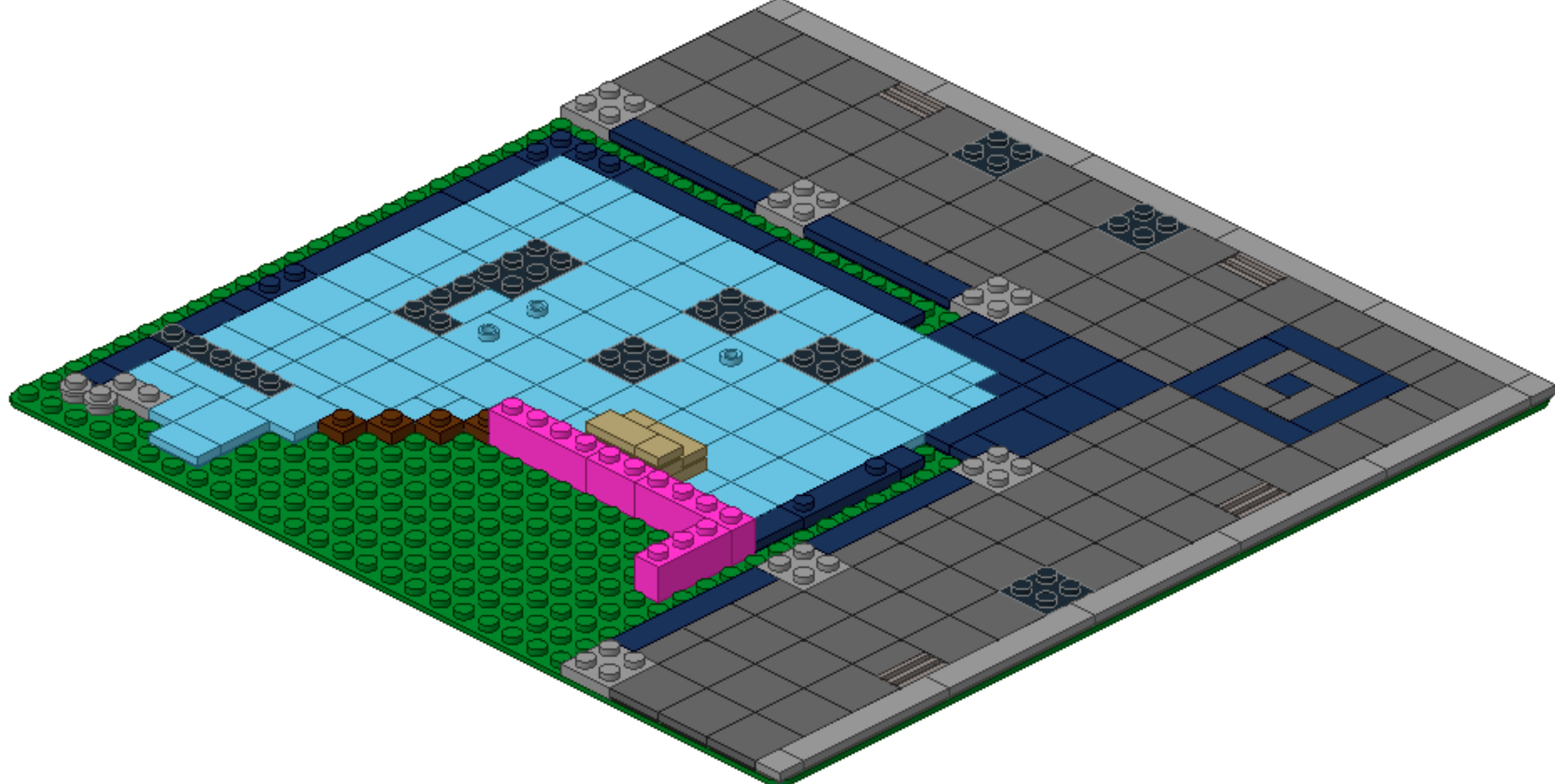
- 2x
- 2x
- 2x
- 1x



- 1
- 2
- 3

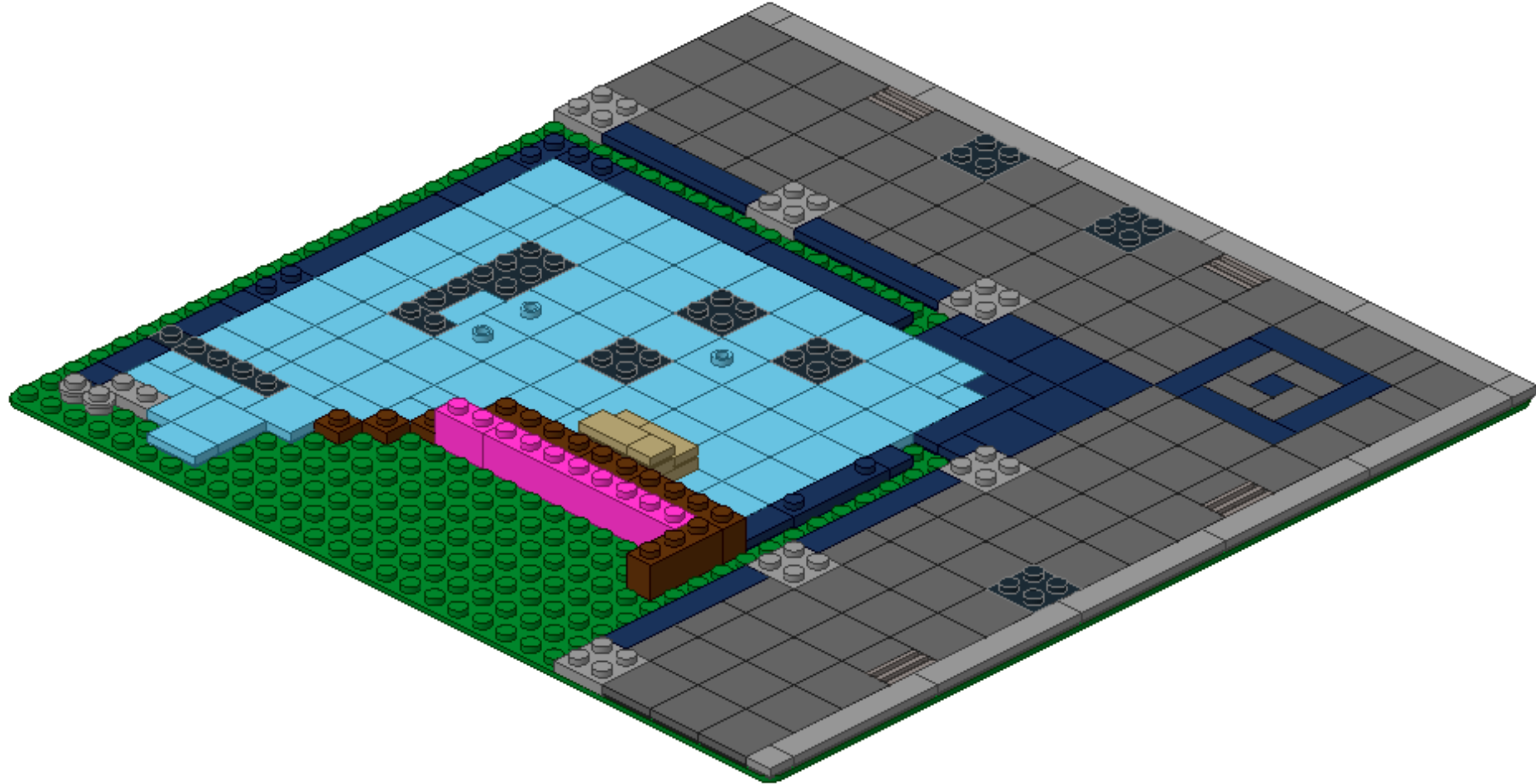
25

- 1x
- 2x
- 1x

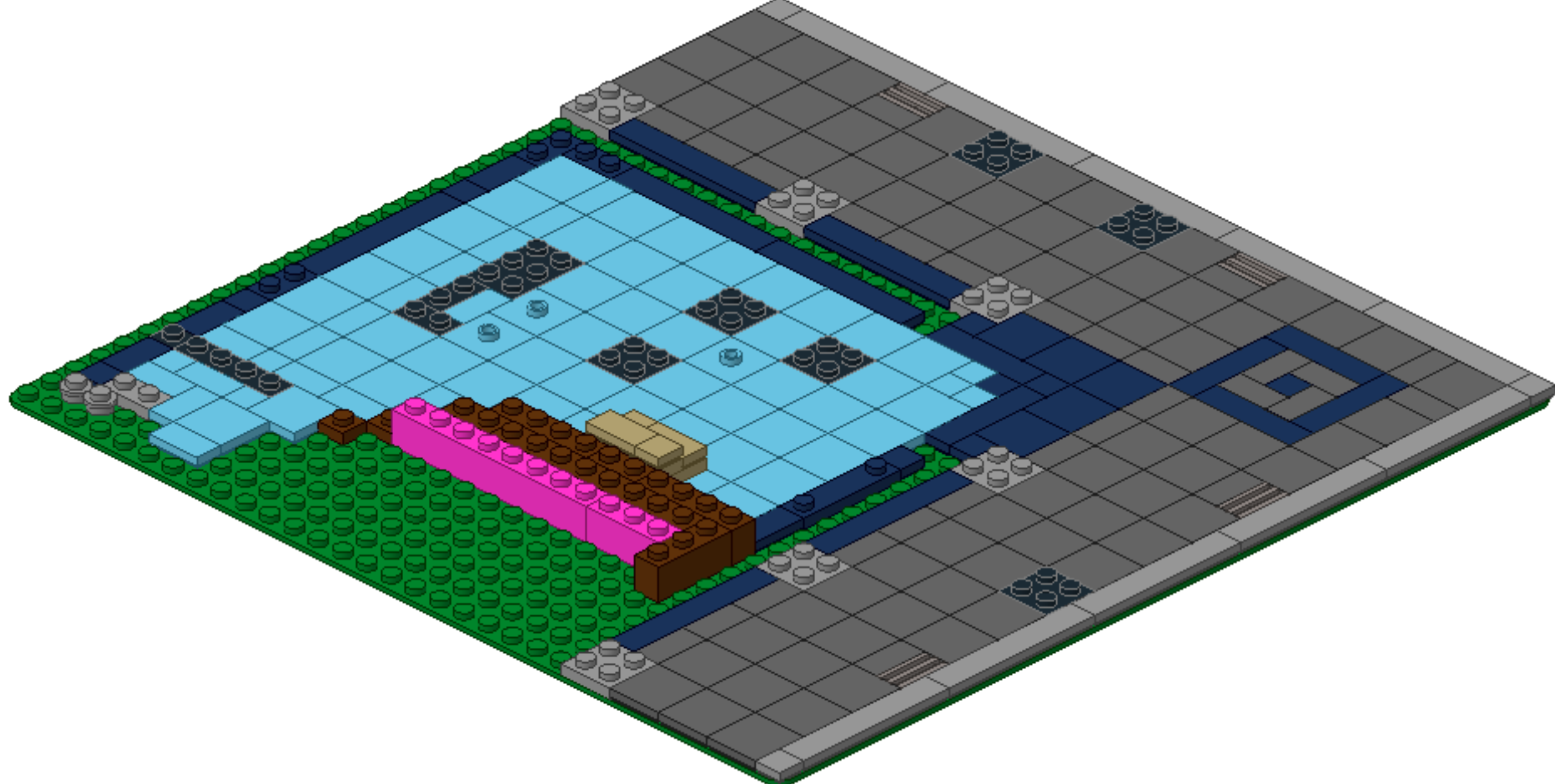
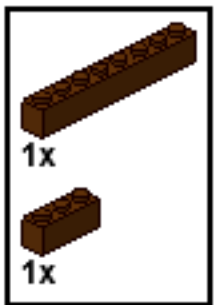


26

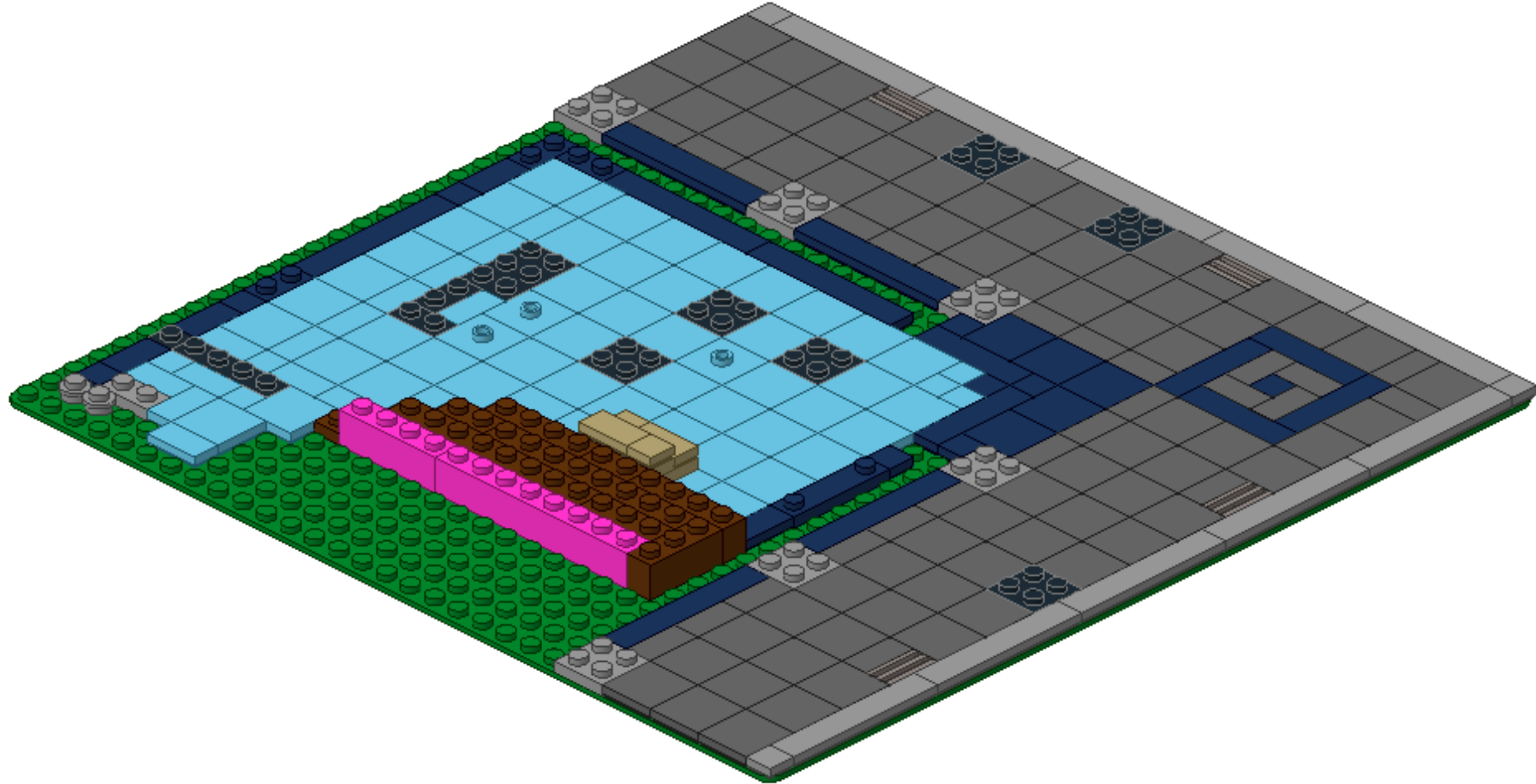
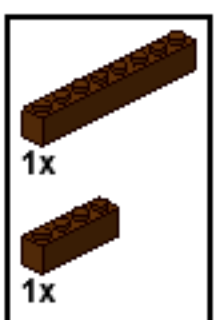
- 1x
- 1x



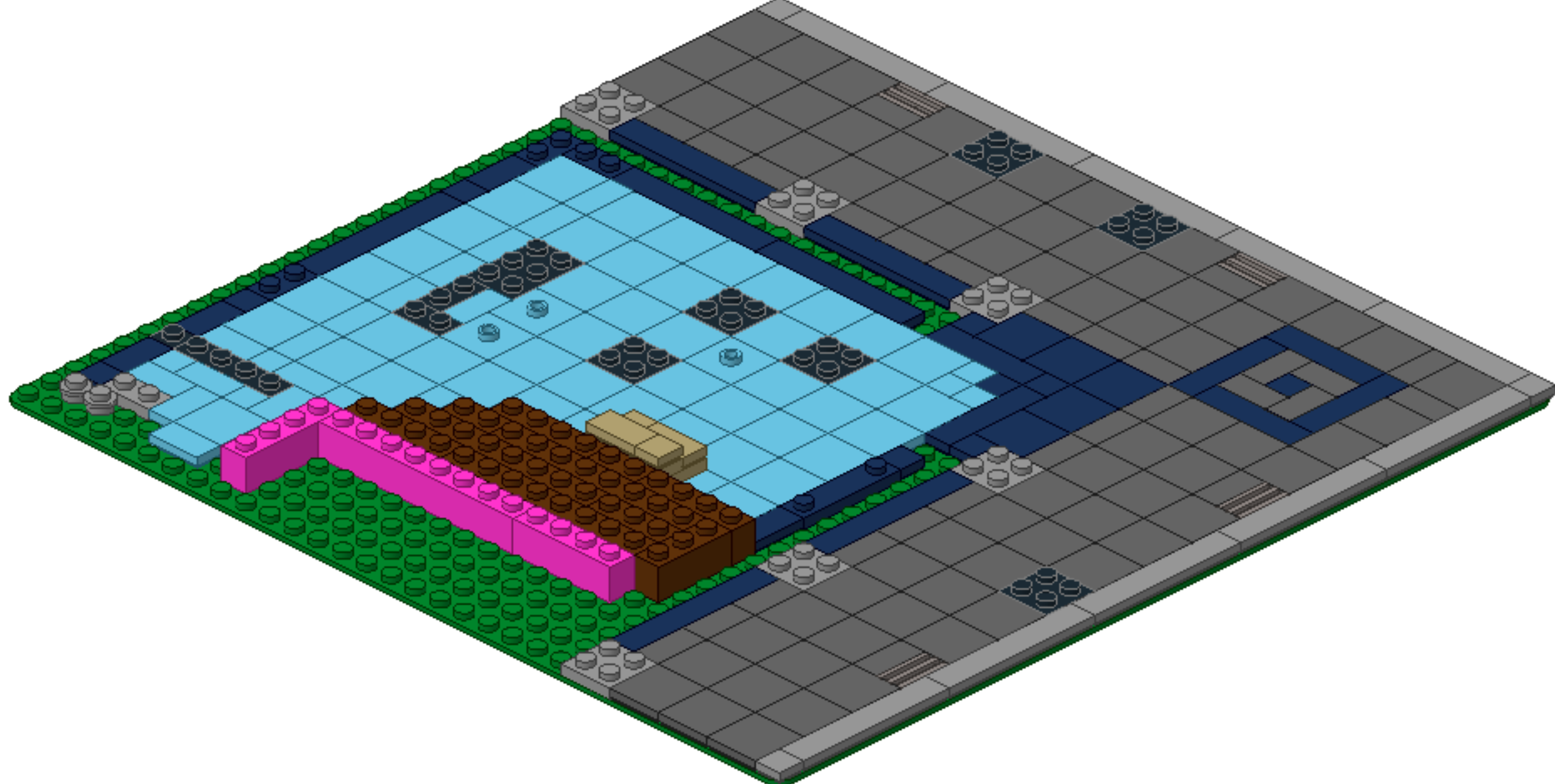
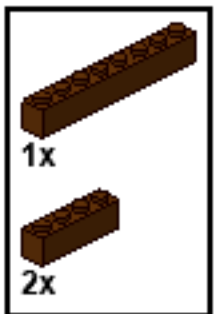
27



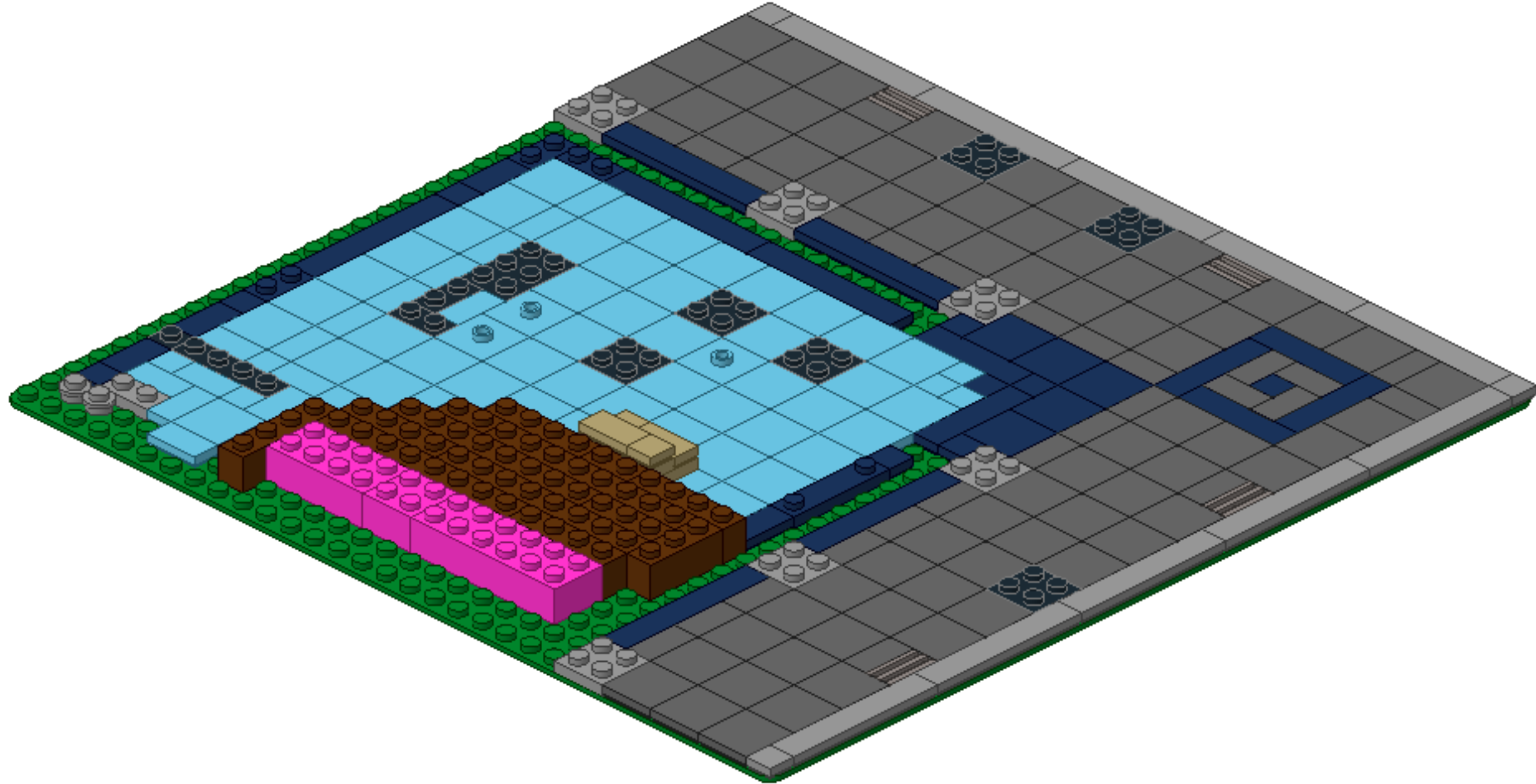
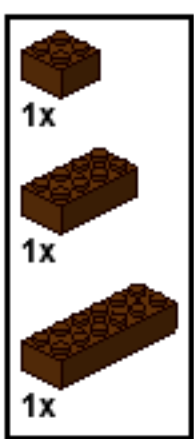
28



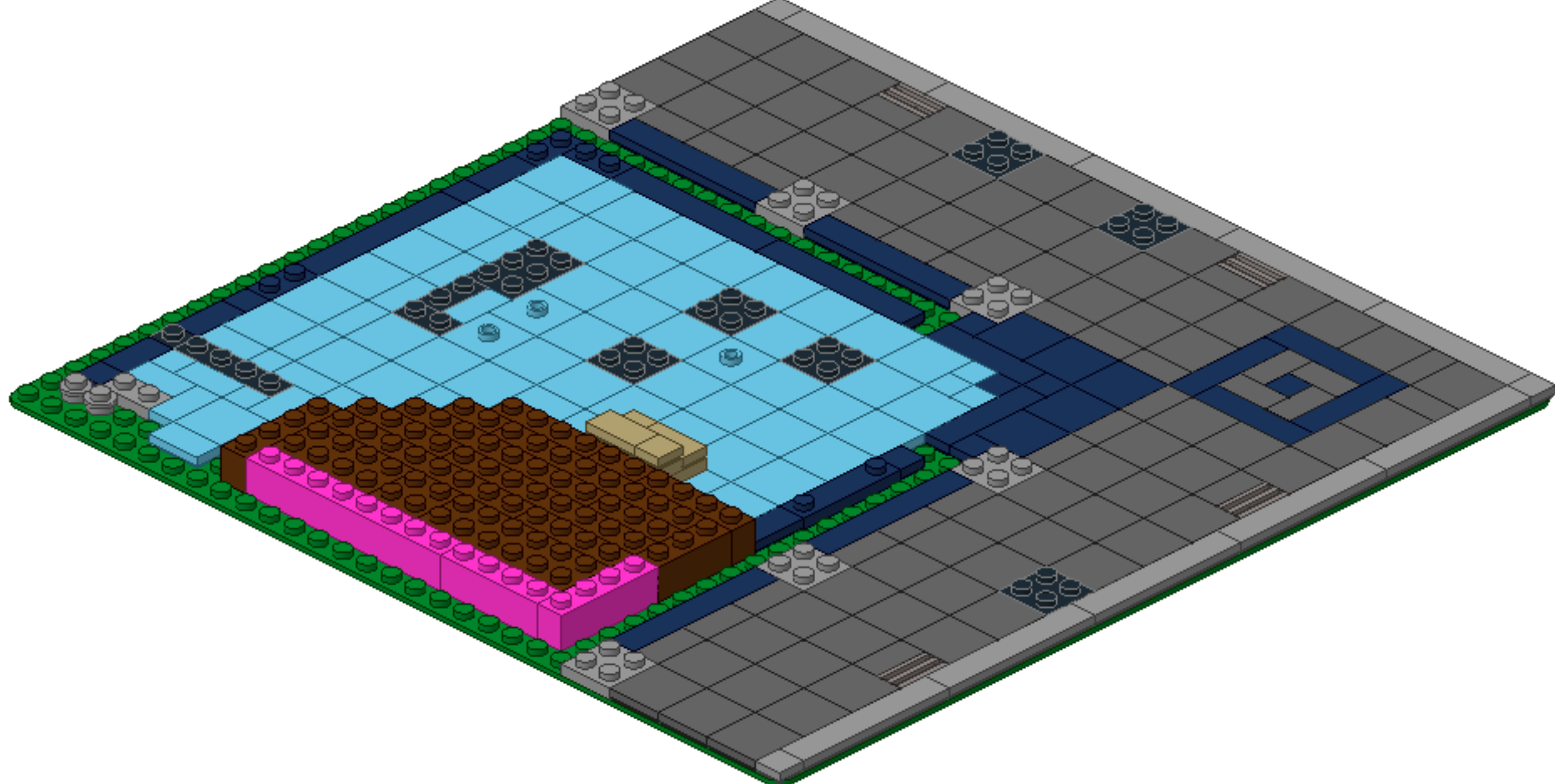
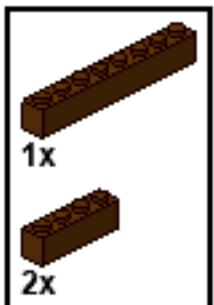
29



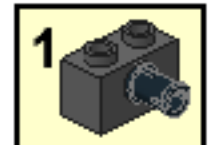
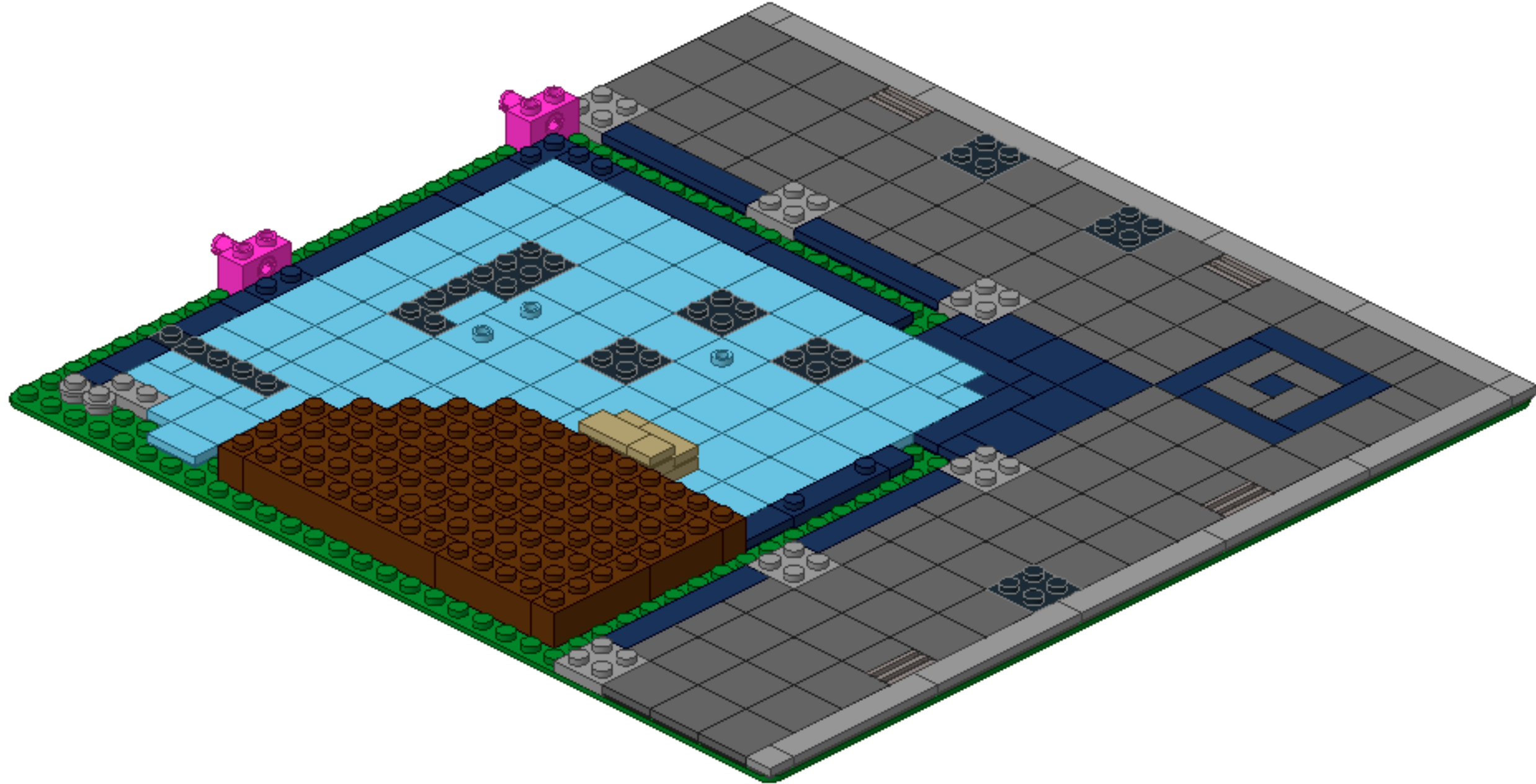
30



31

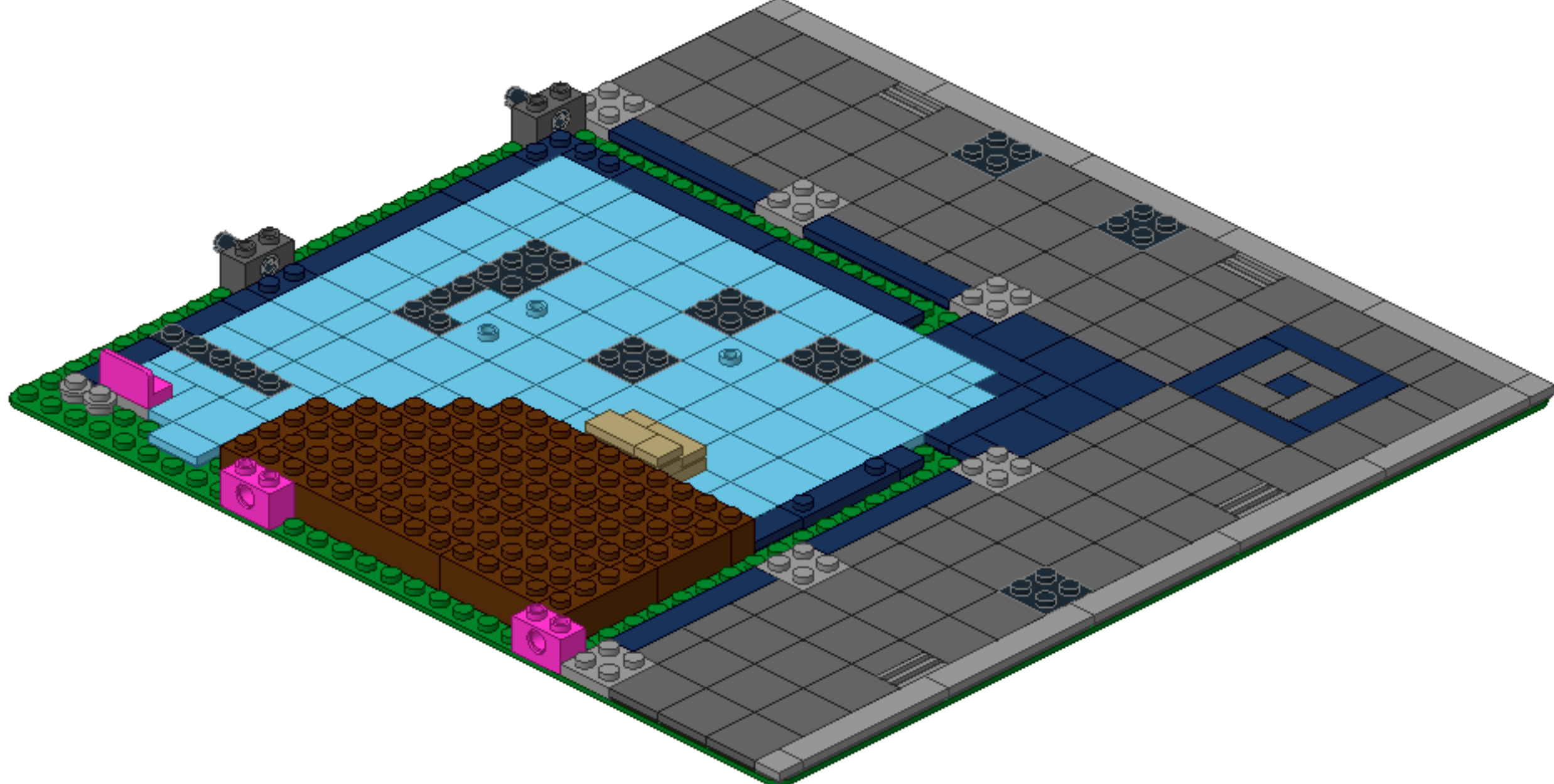


32

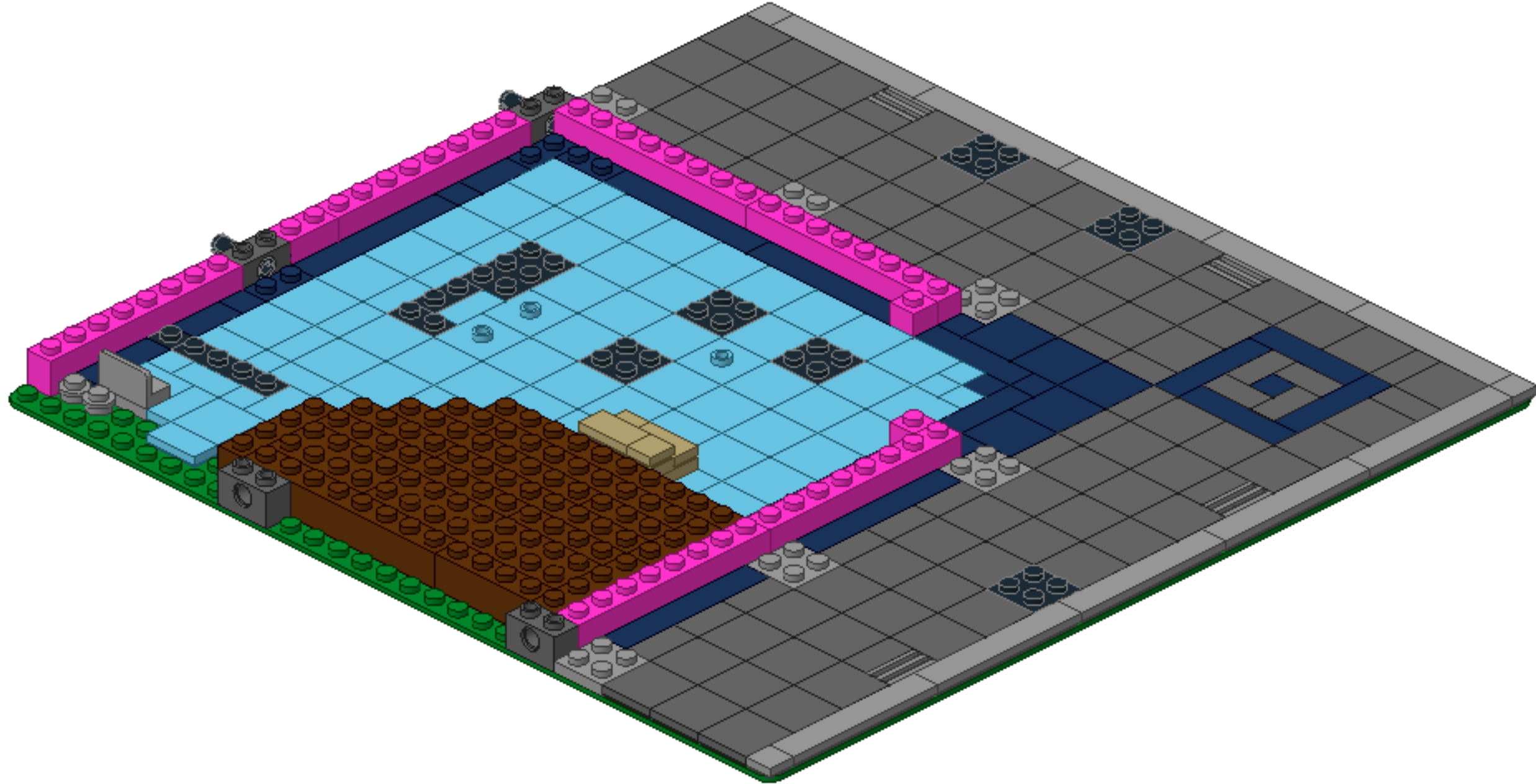
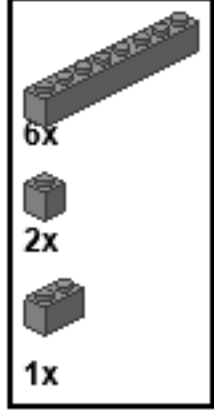


x2

33

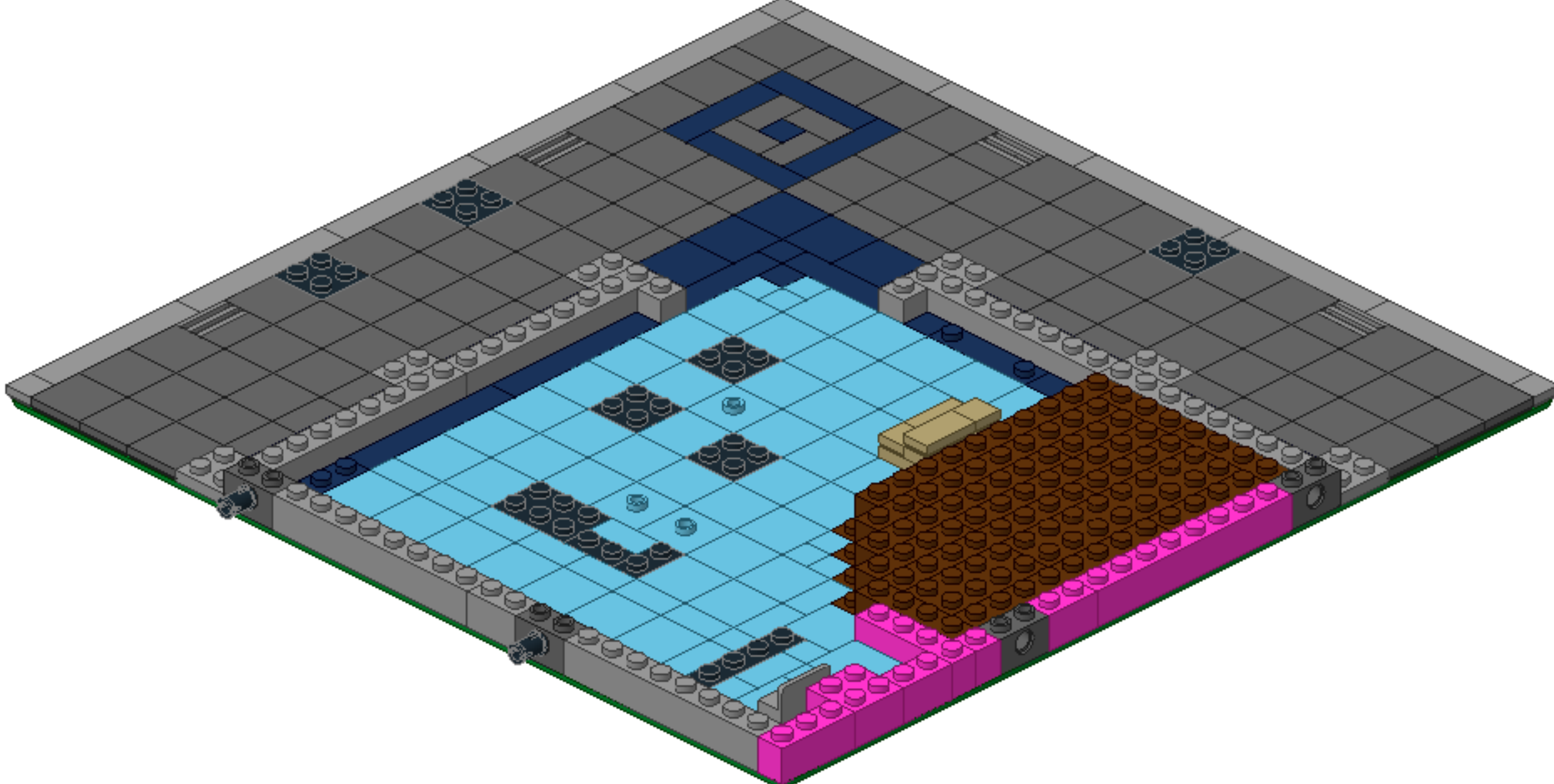


34



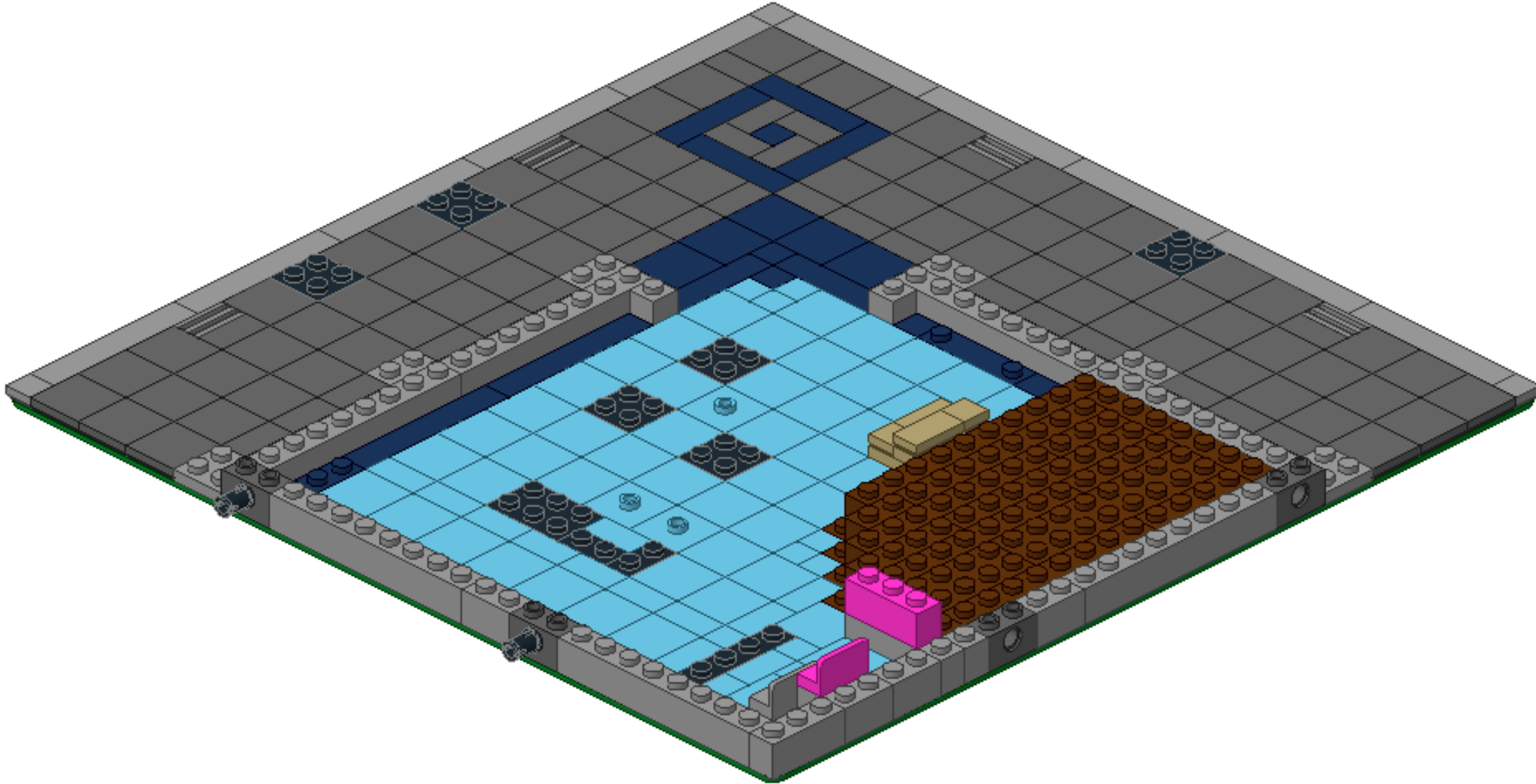
35

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



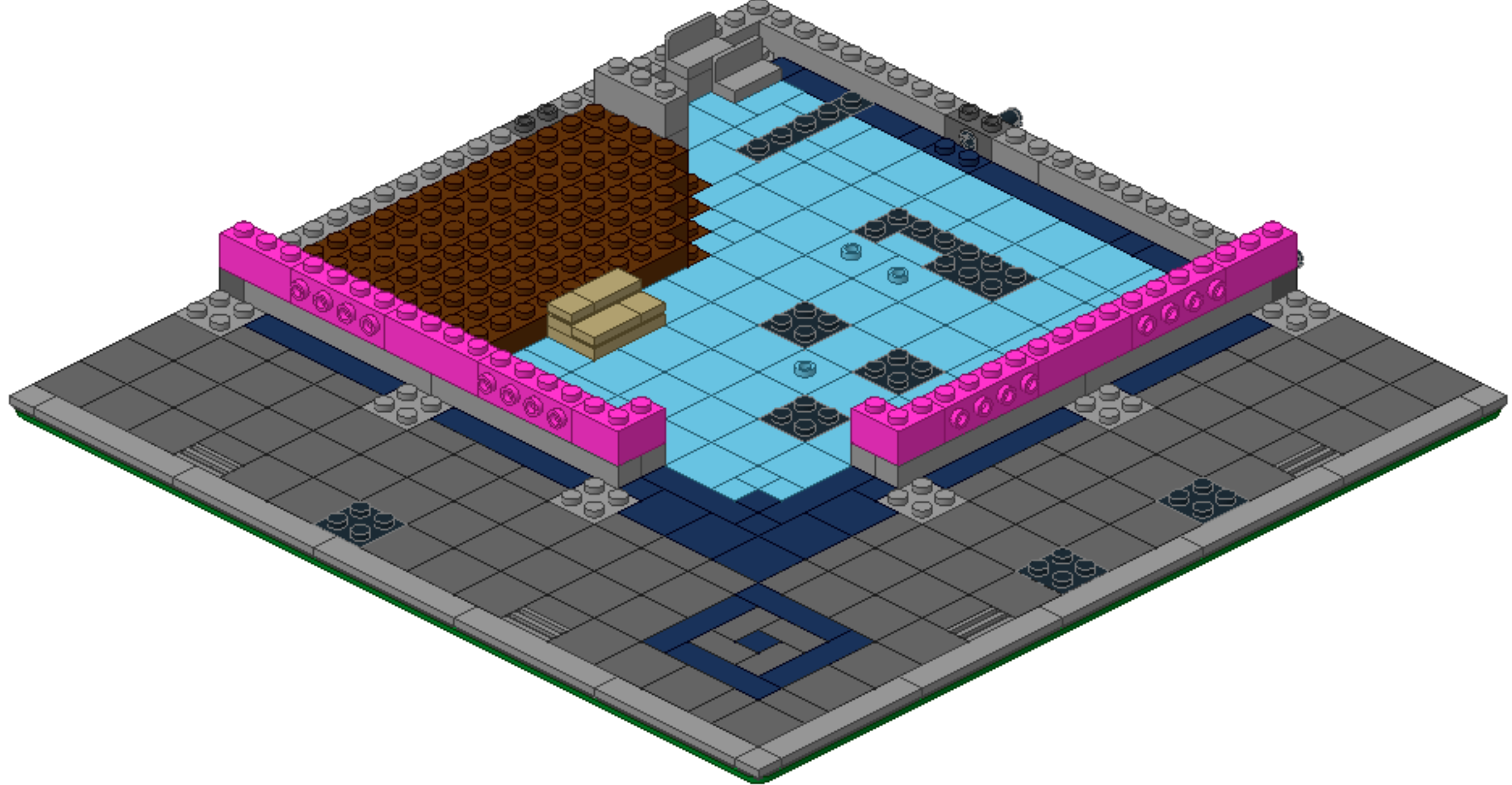
36

















- 1x
- 1x

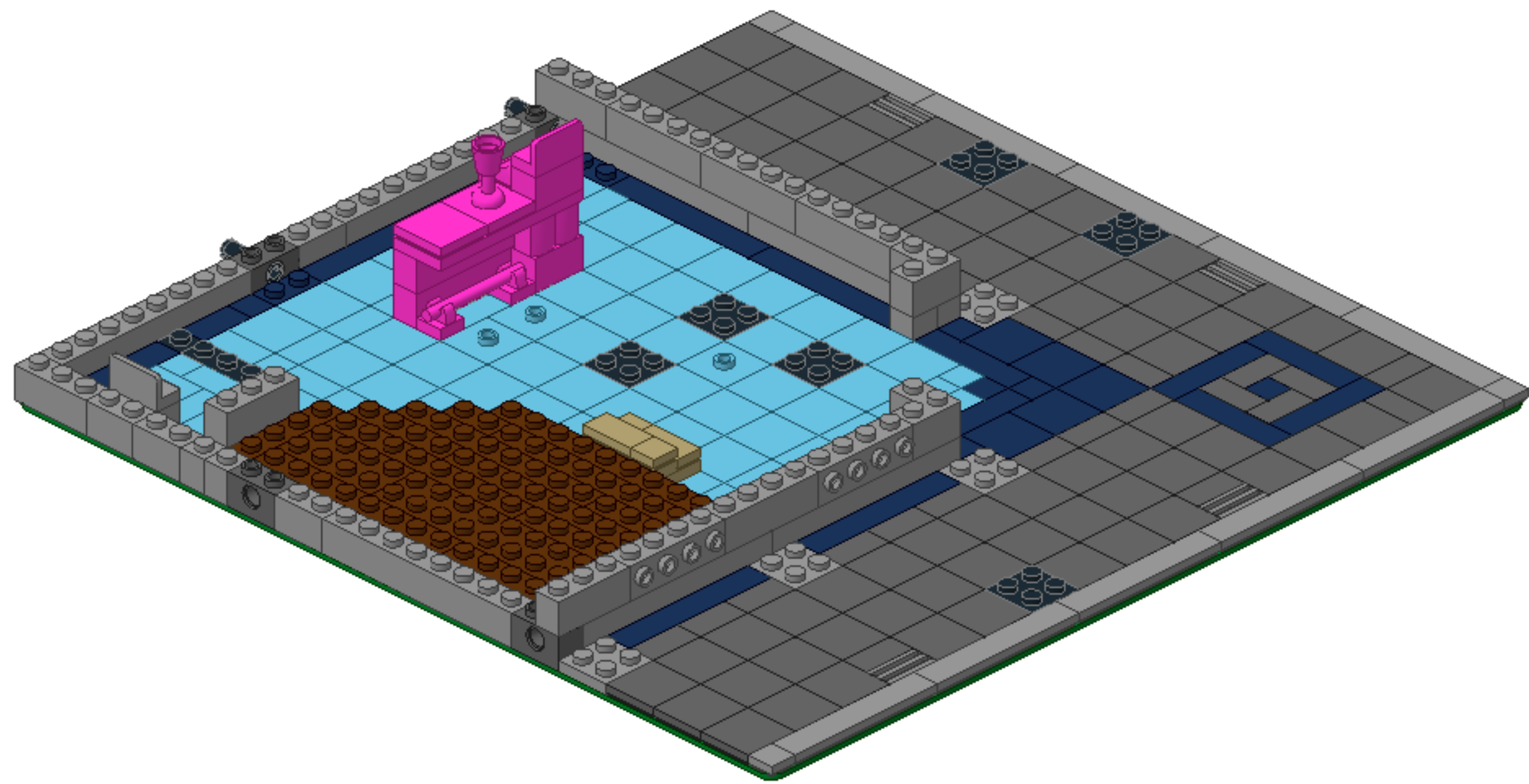
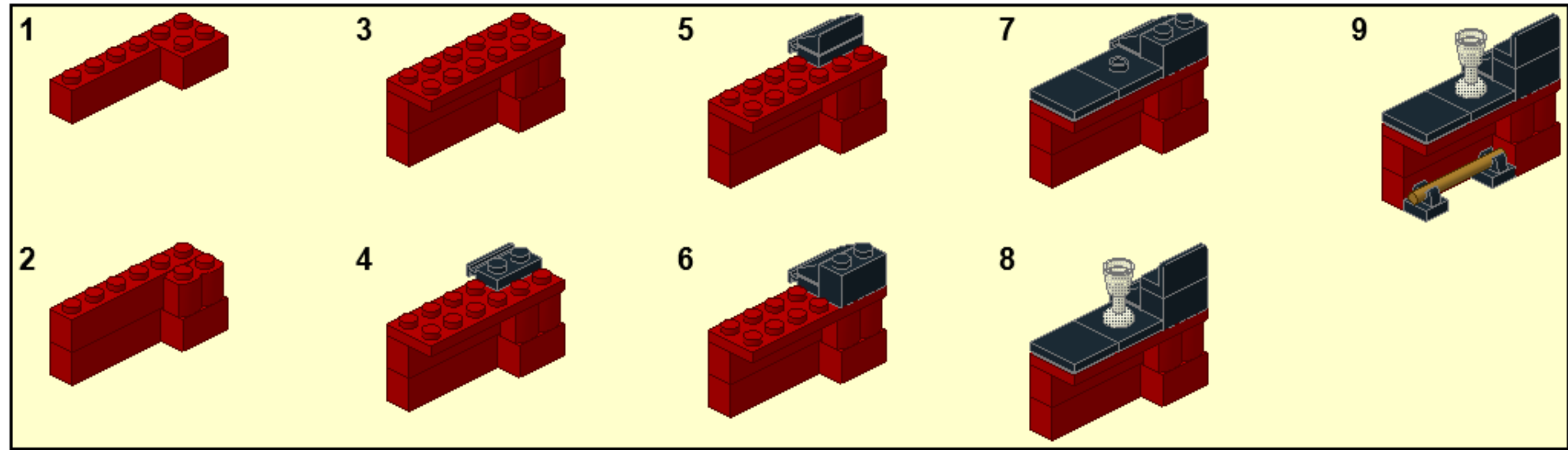


37

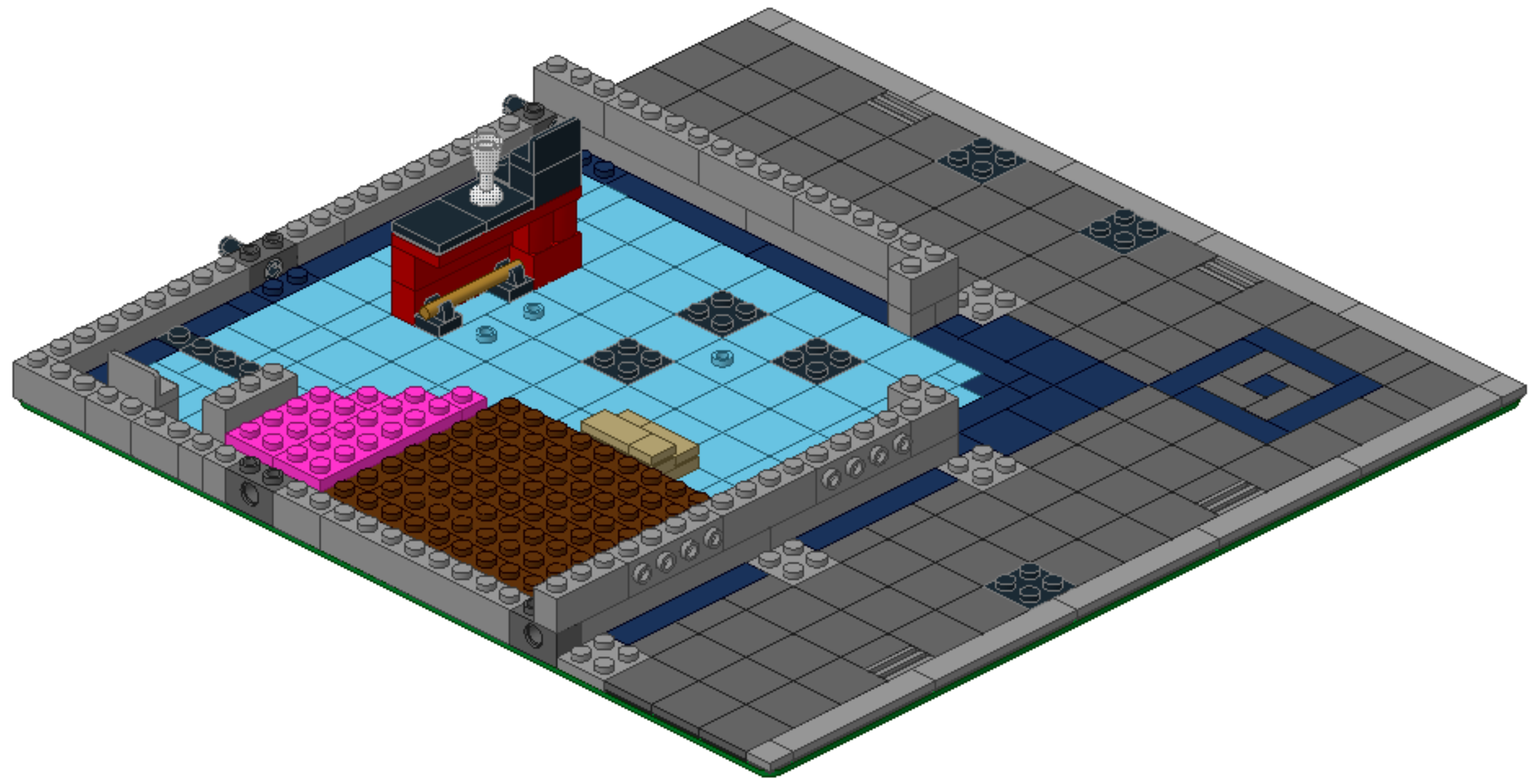
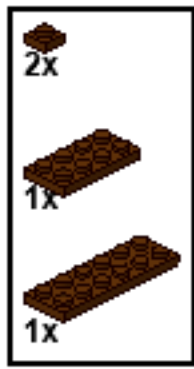
- 2x
- 4x
- 2x
- 2x



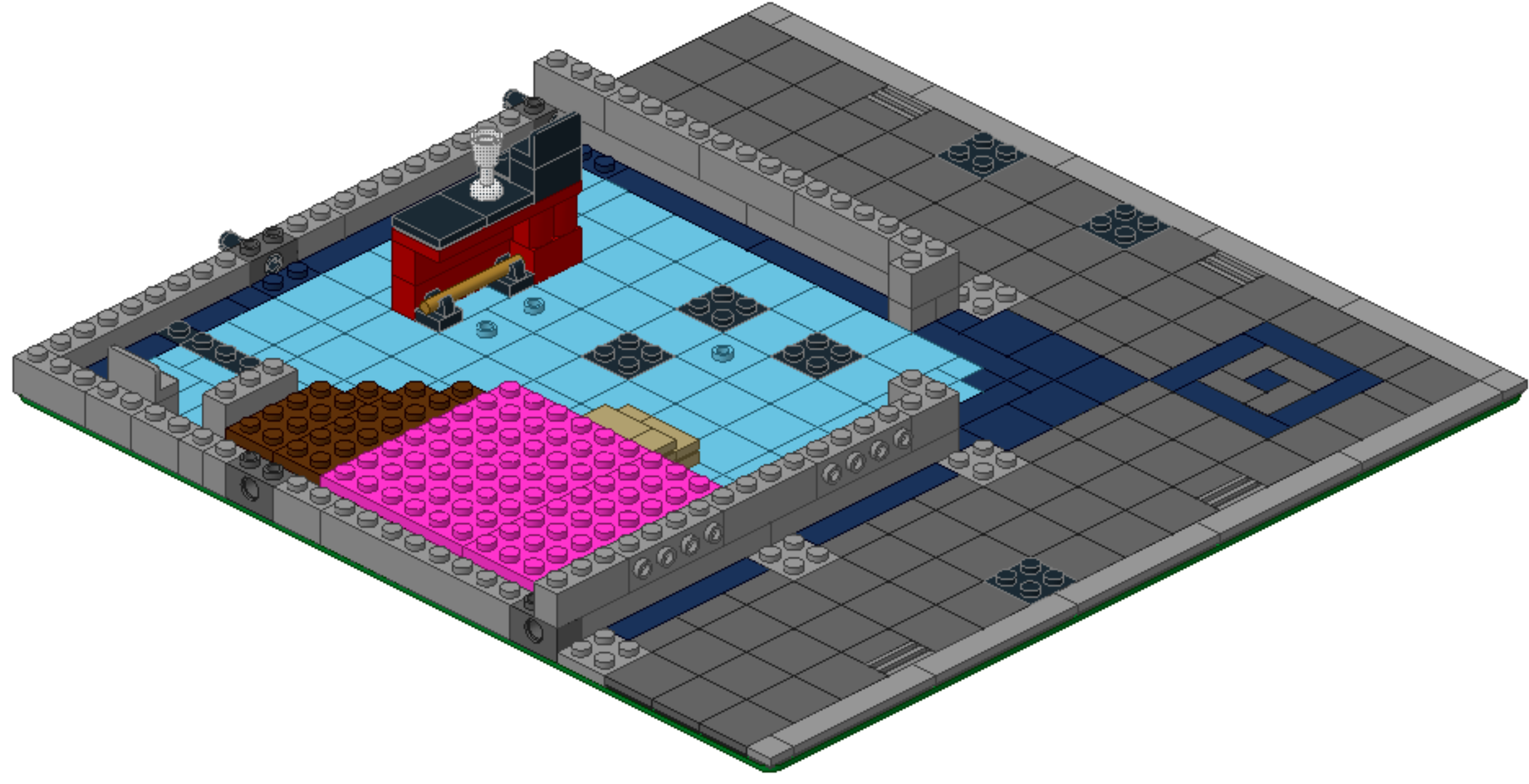
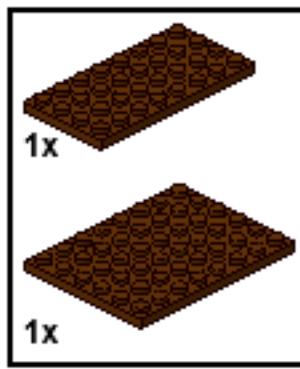
- | | |
|---|---|
|  |  |
| 1x | 2x |
|  |  |
| 1x | 1x |
|  |  |
| 1x | 1x |
|  |  |
| 1x | 1x |
|  |  |
| 1x | 1x |
|  |  |
| 1x | 1x |
|  |  |
| 1x | 1x |
|  |  |
| 1x | 1x |







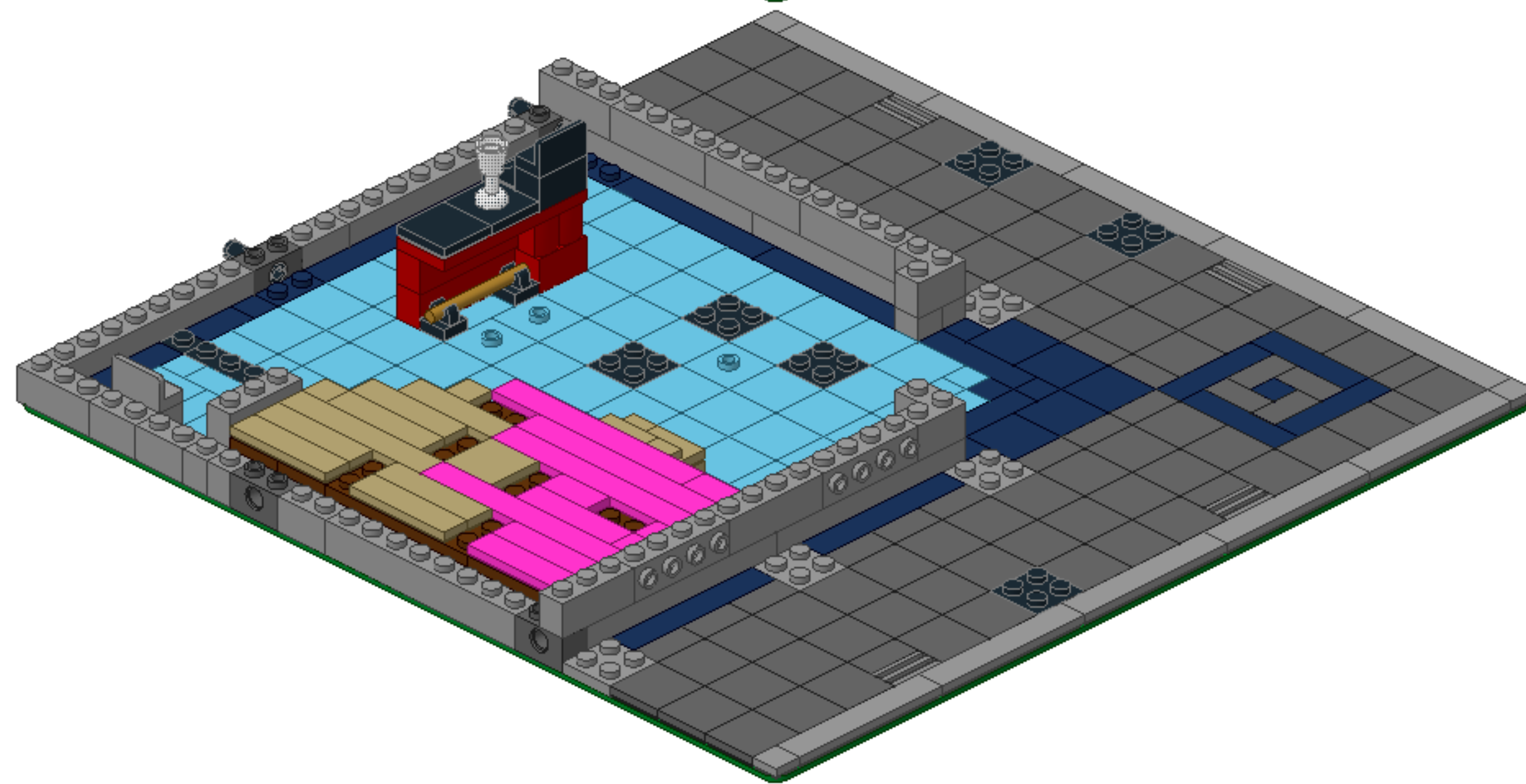
39




40



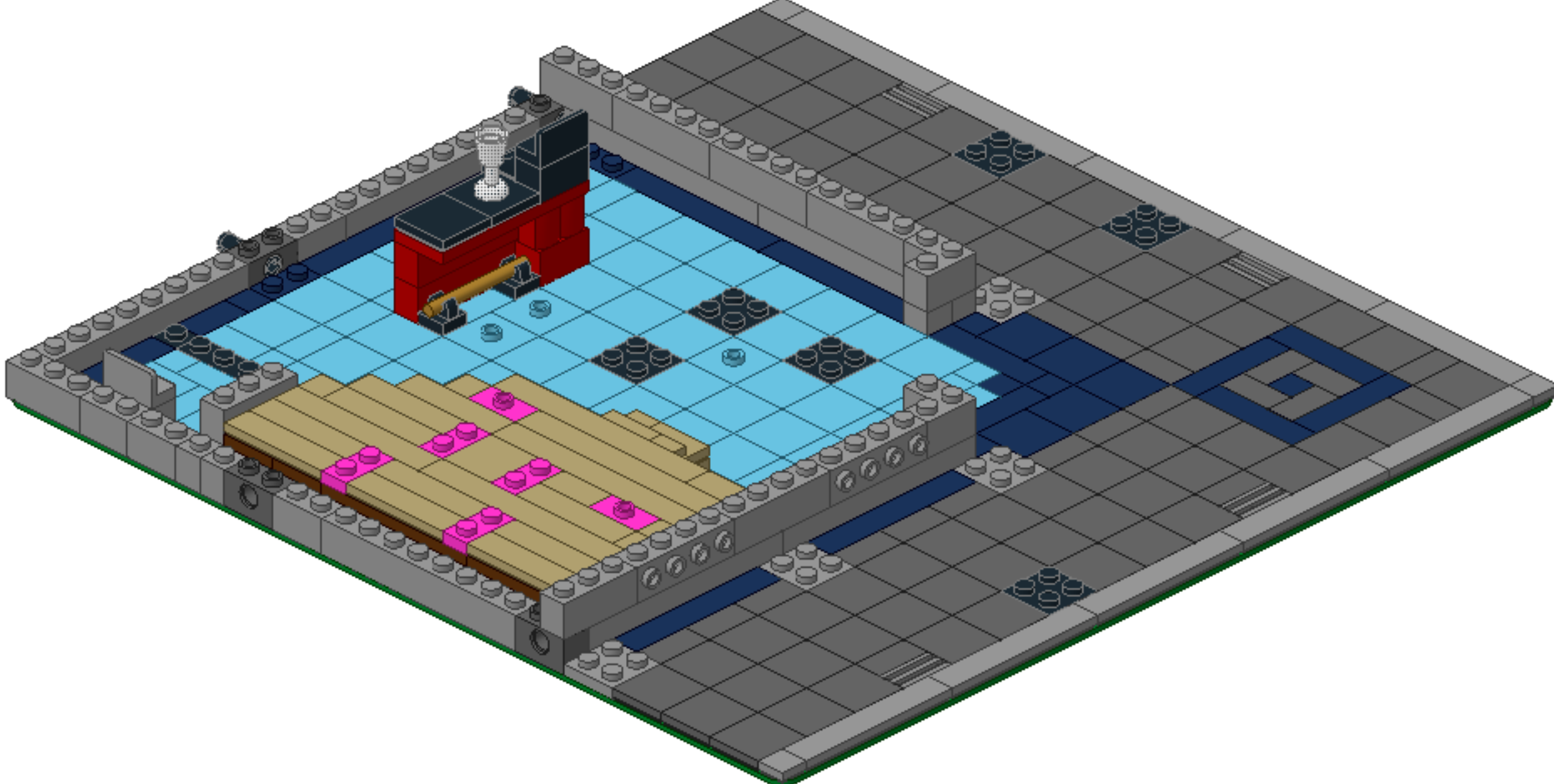
 $2x$
 $1x$
 $7x$
 $1x$





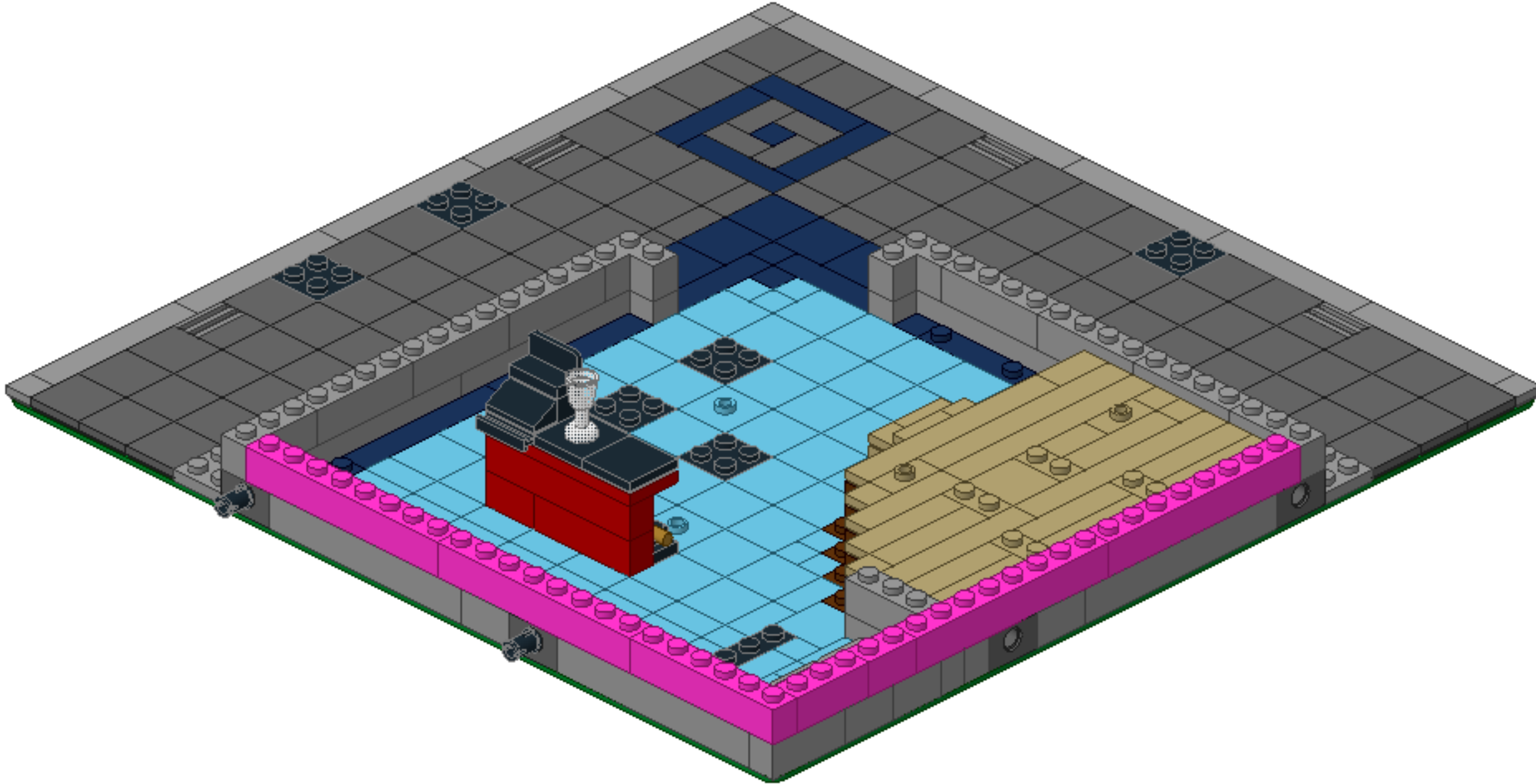
43

- 4x
- 2x

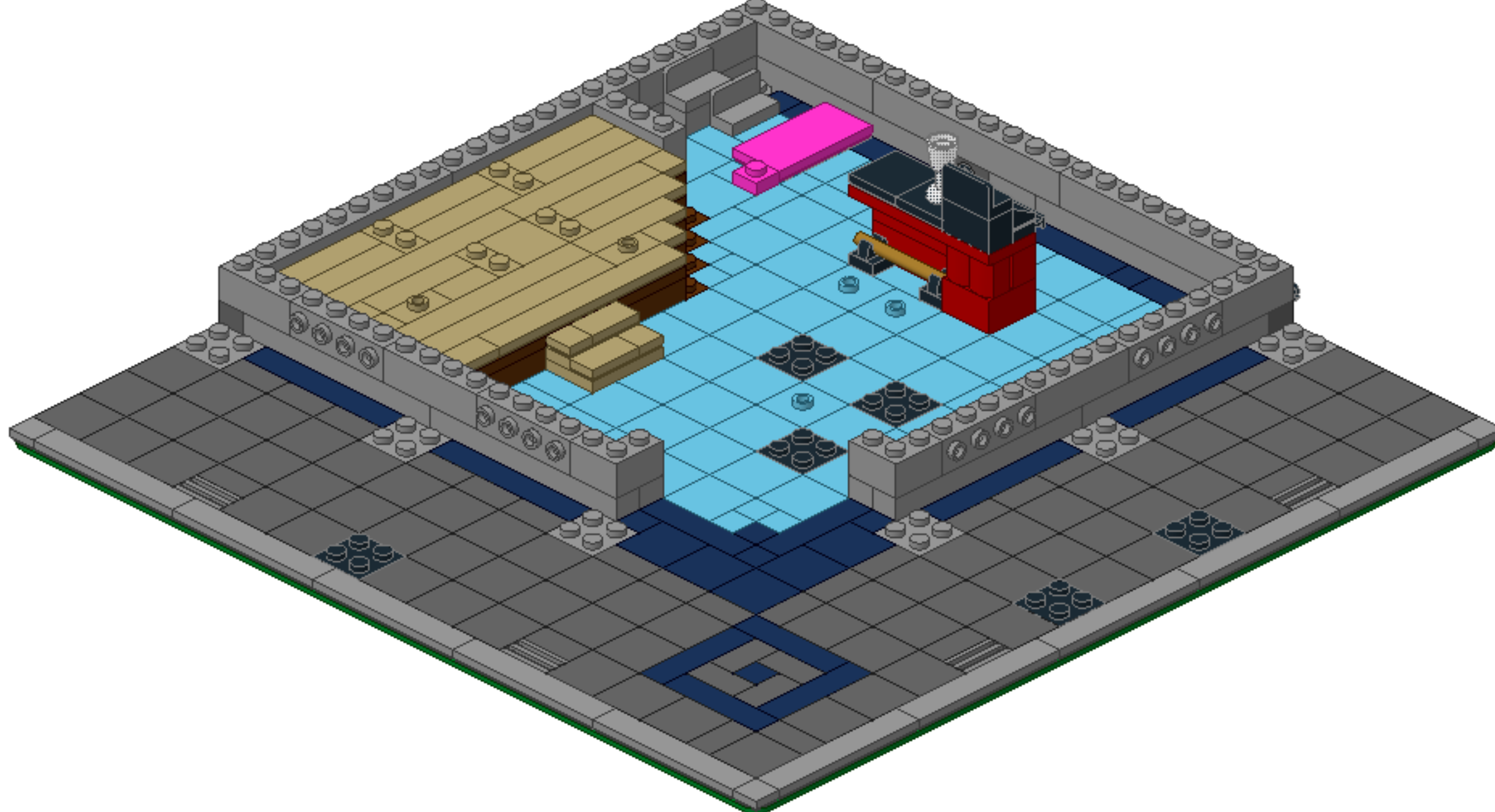


44

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

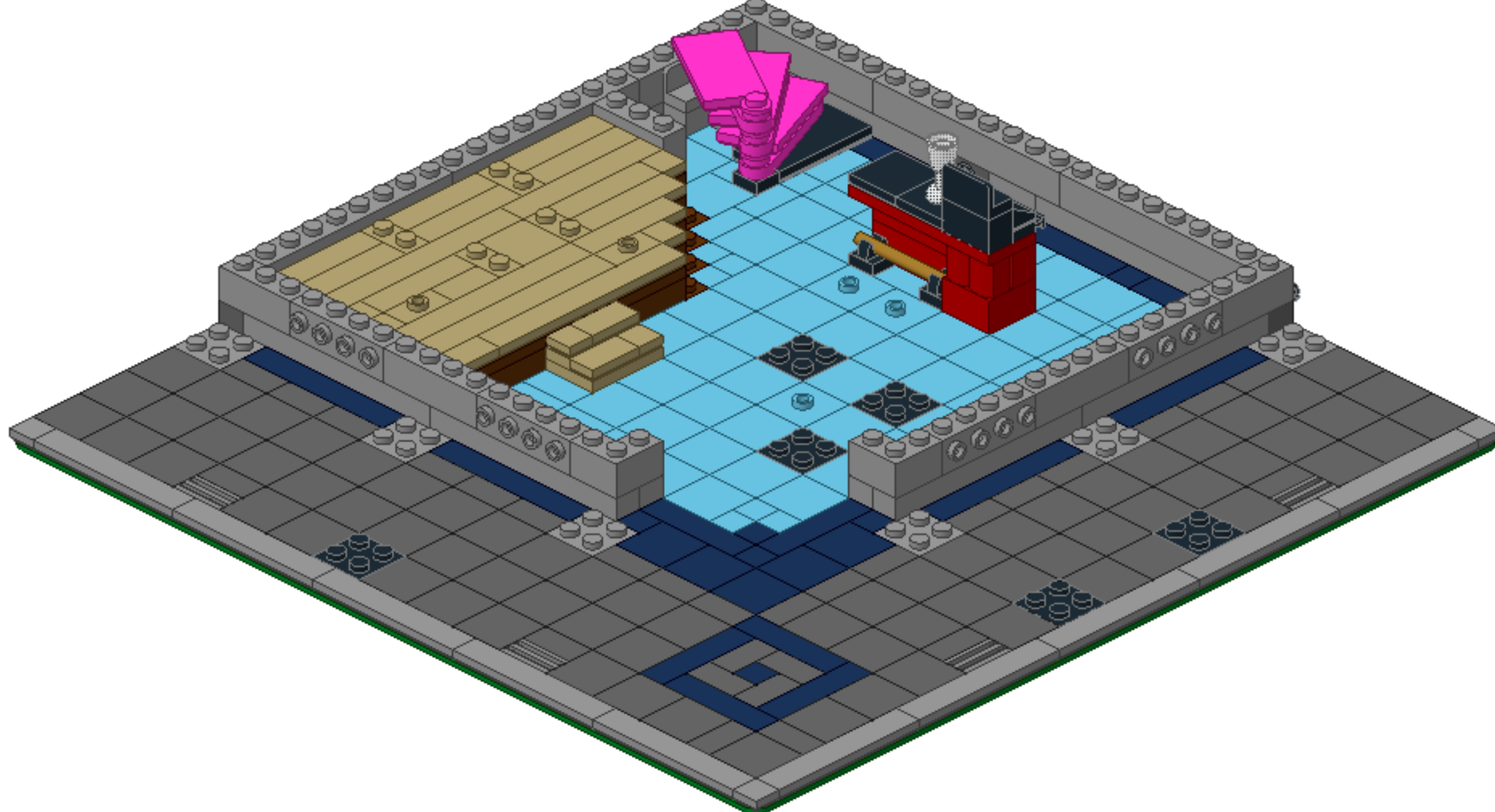


45



46

- 3x
- 3x
- 3x

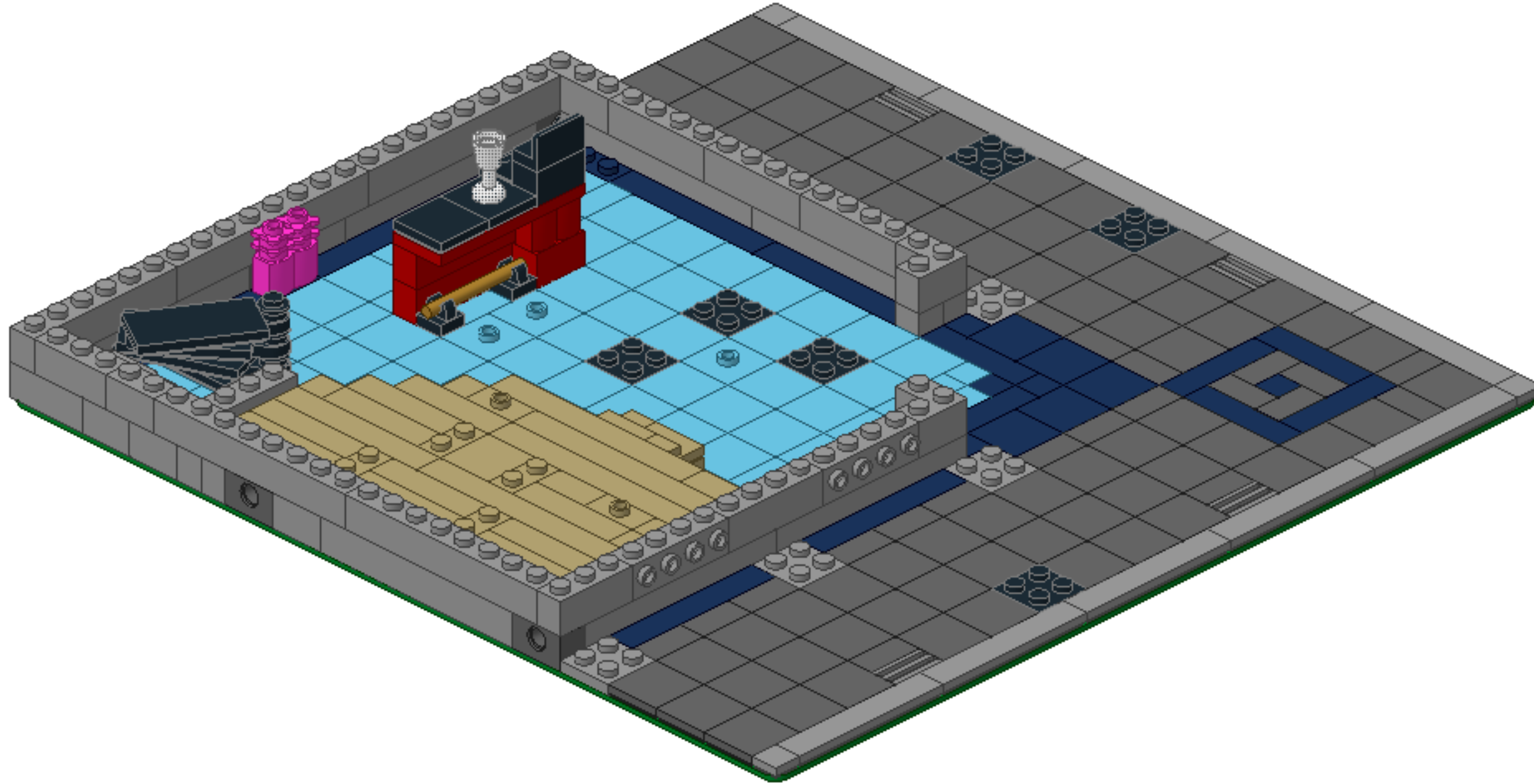


- 1
- 2

x3

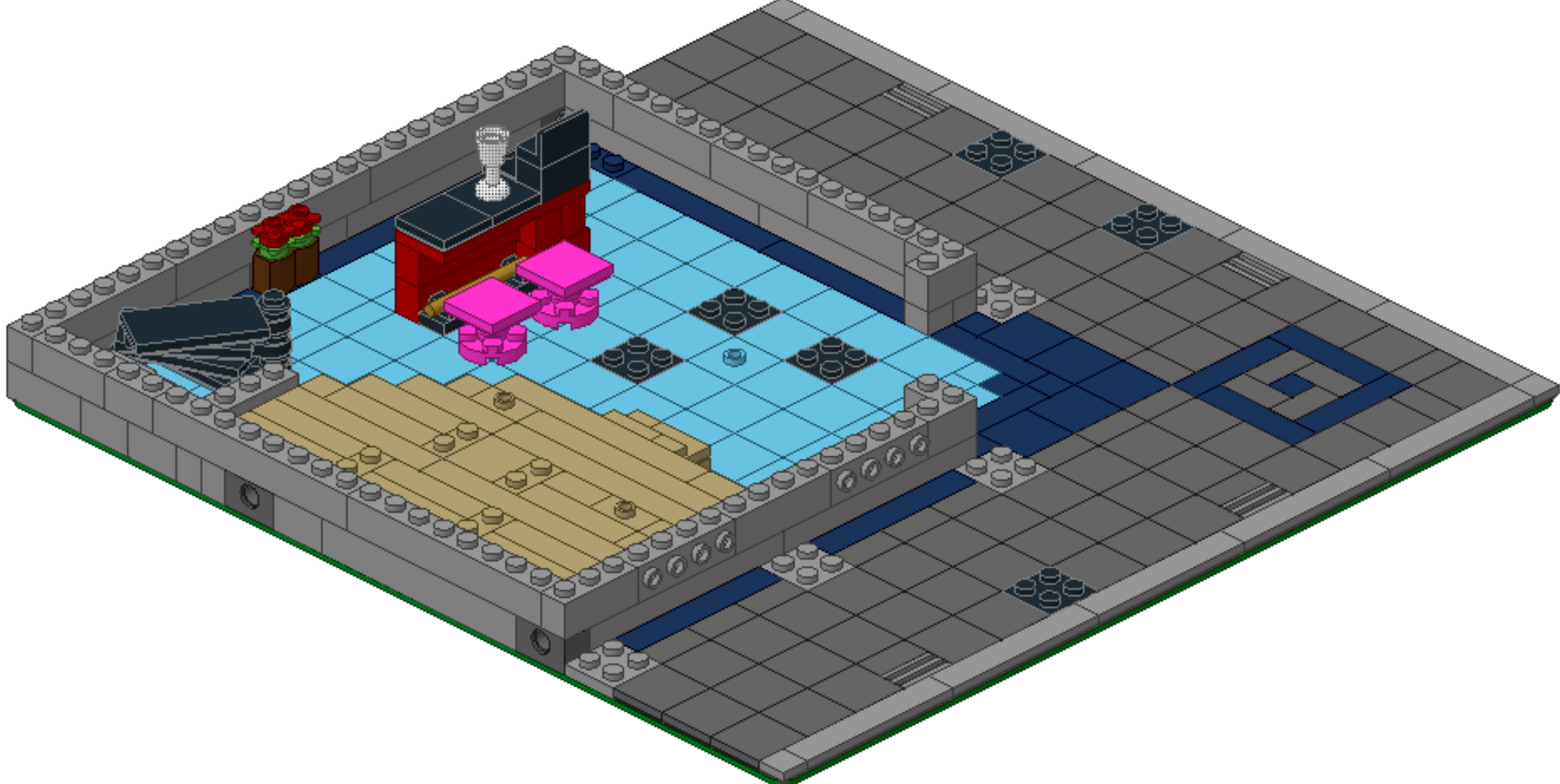
47



- 2x
- 2x
- 1x



- 1
- 2

- 2x 
- 2x 
- 4x 

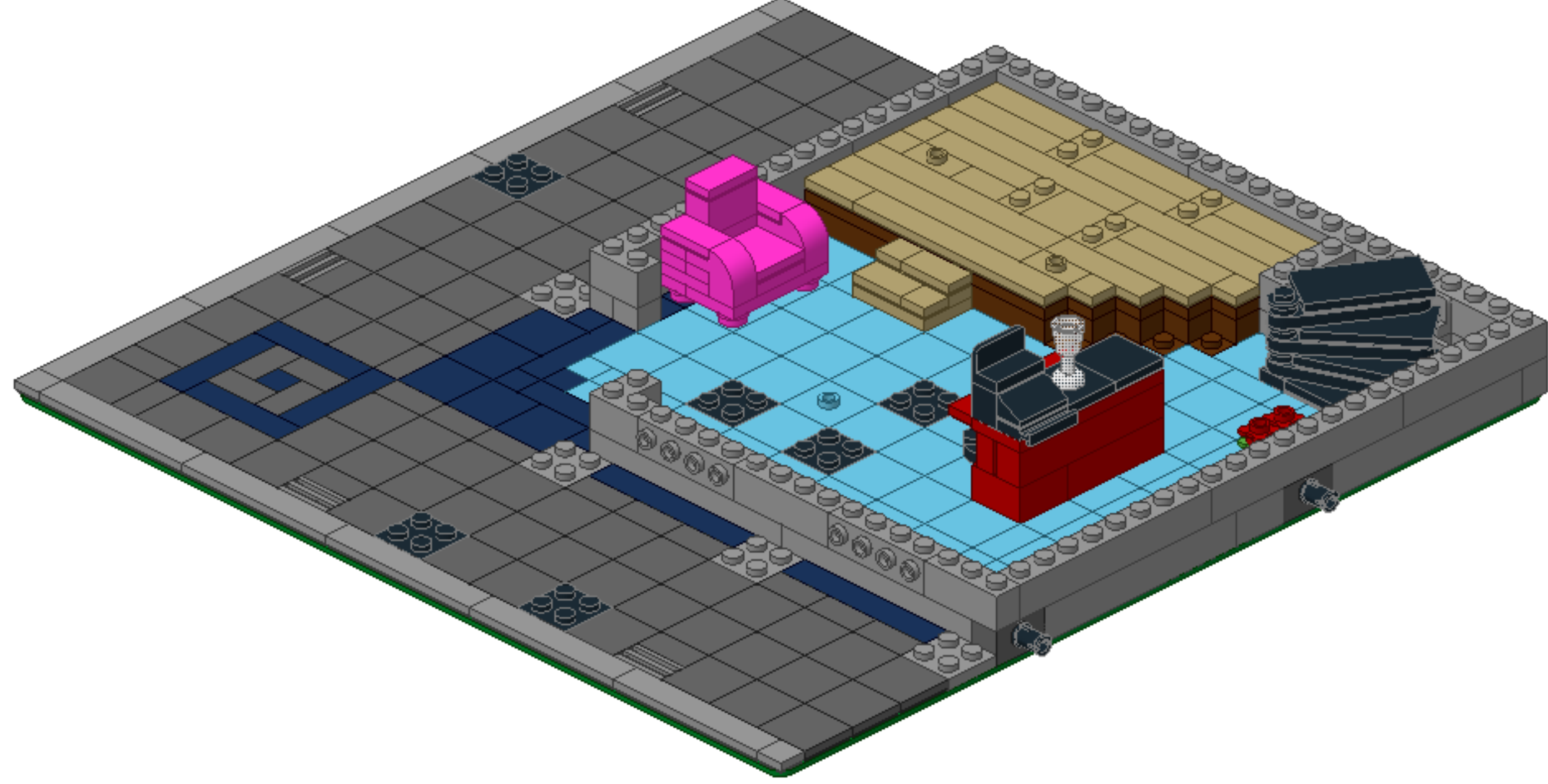


- 1 
- 2 
- 3 

x2

49

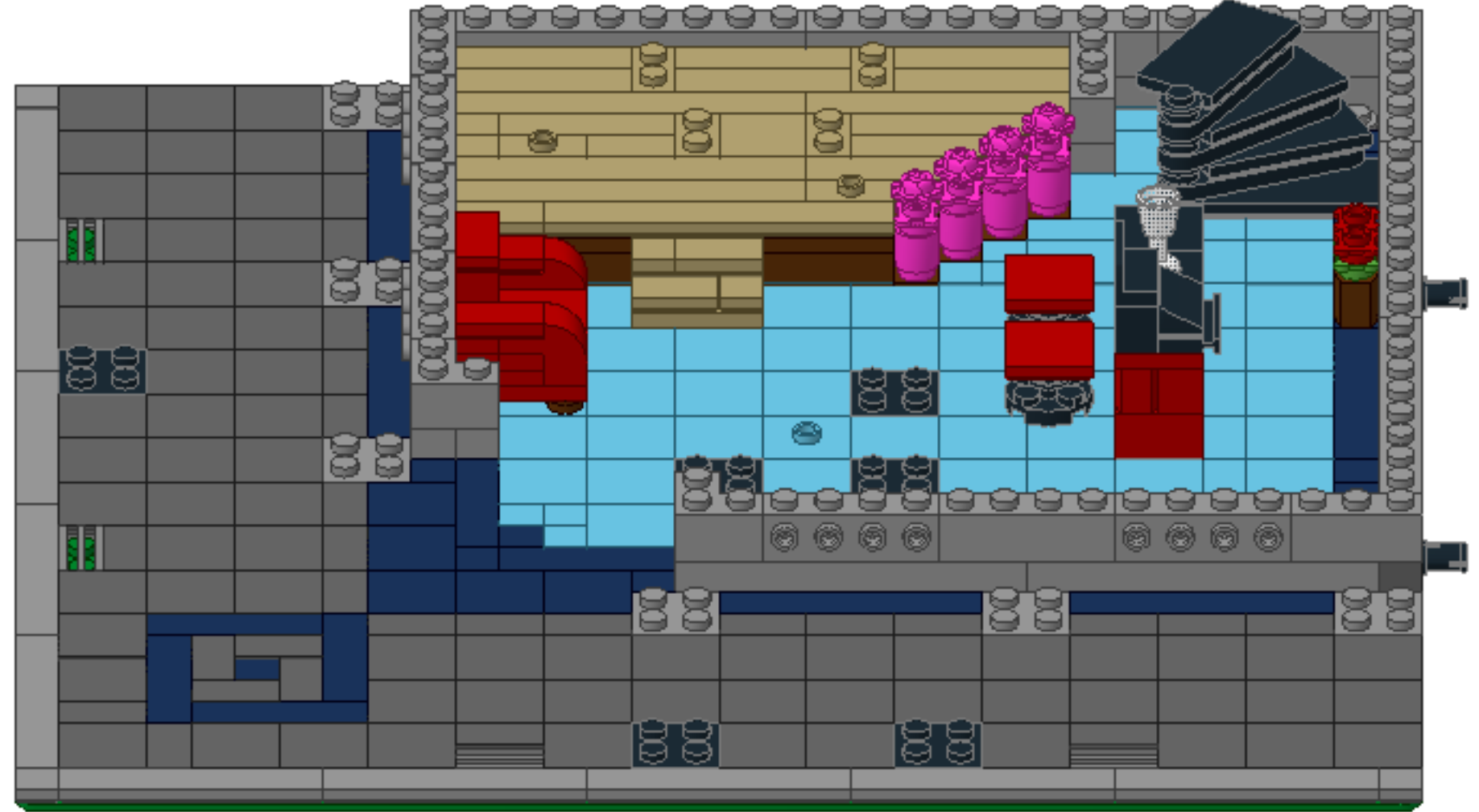
- 1x
- 2x
- 3x
- 1x
- 1x
- 3x
- 2x
- 2x
- 4x



- 1
- 2
- 3
- 4
- 5
- 6
- 7

50

- 4x
- 4x
- 4x

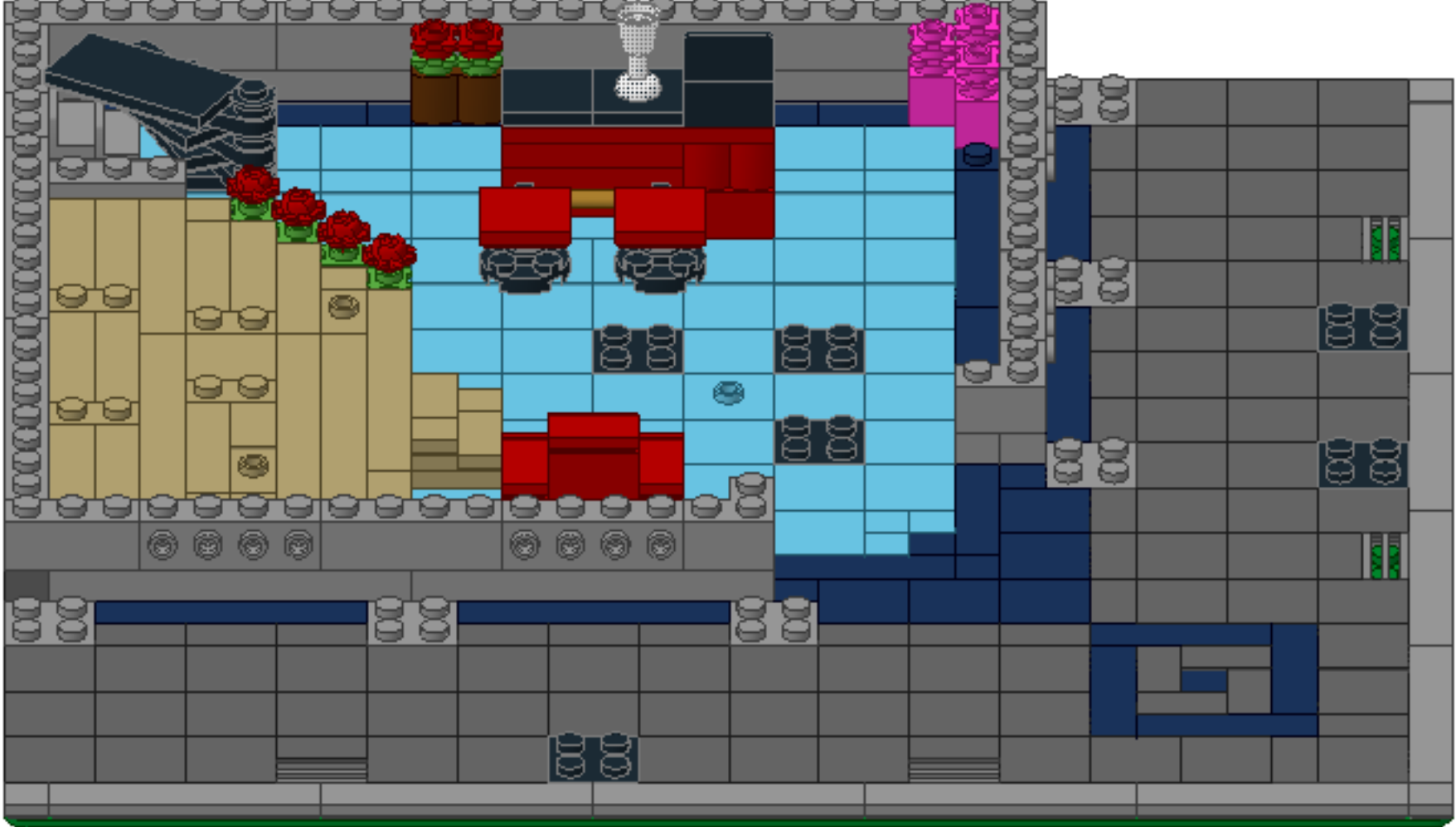


- 1
- 2
- 3

x4

51

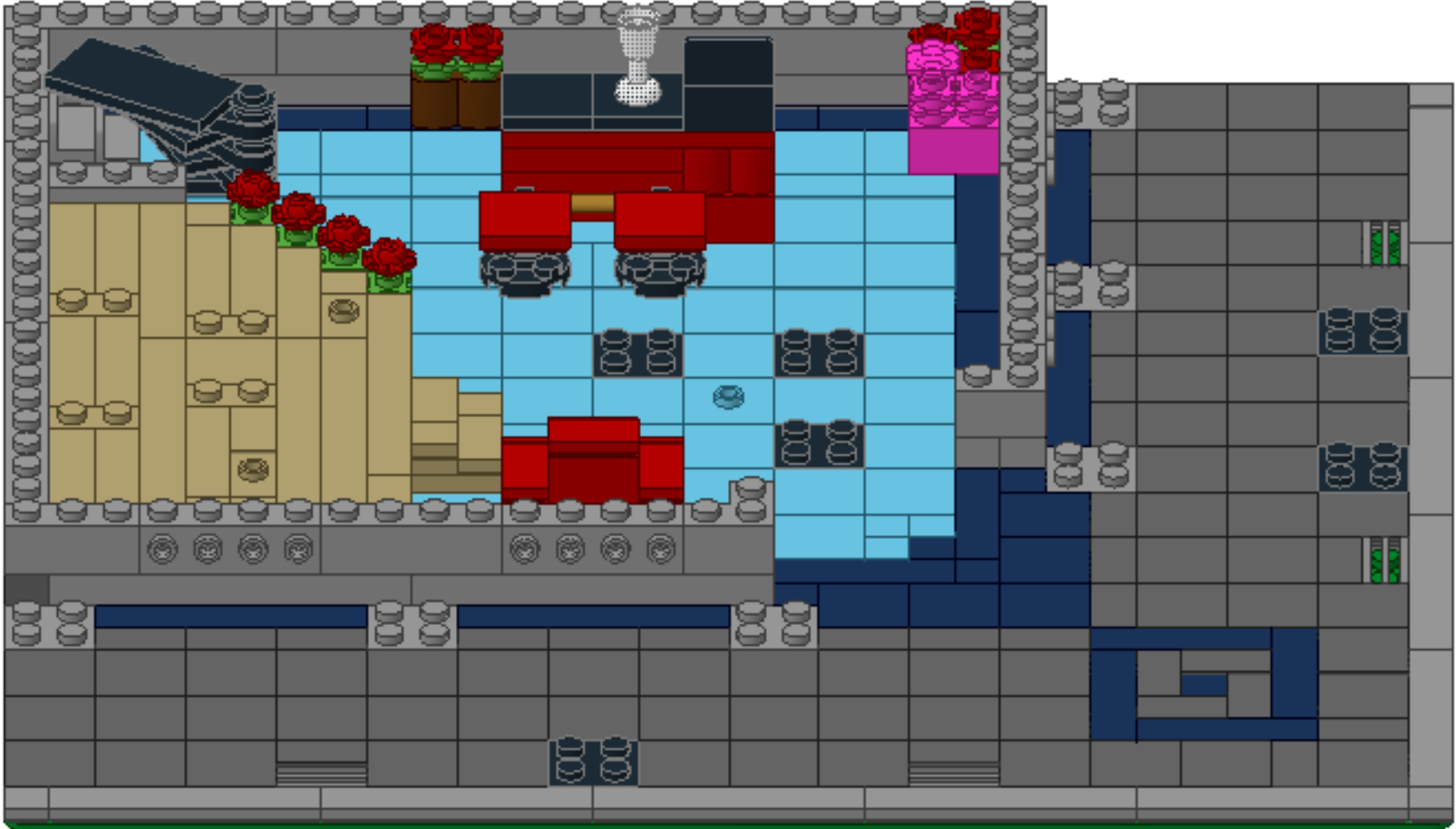
- 3x
- 4x
- 1x



- 1
- 2
- 3
- 4

52

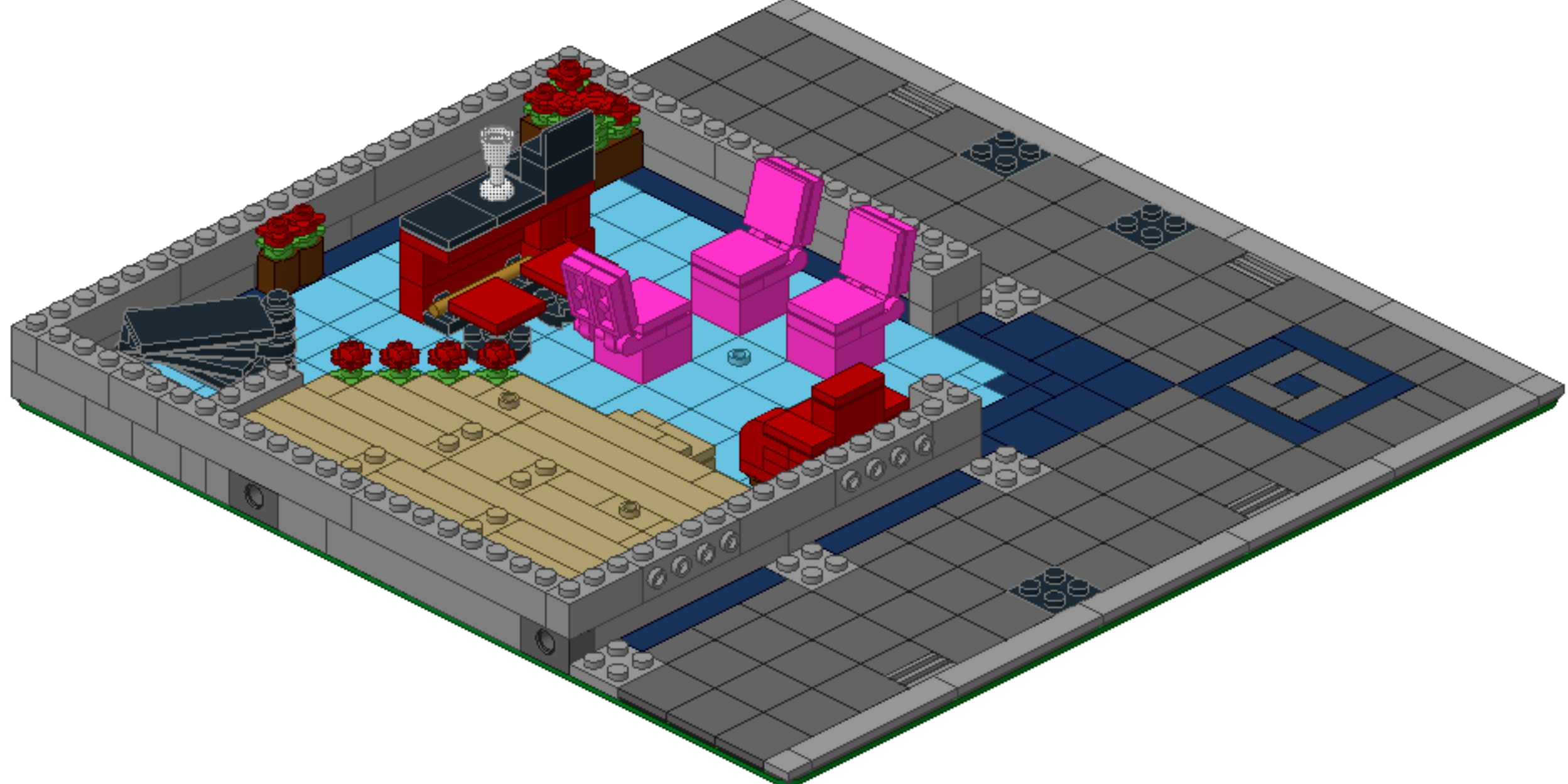
- 2x
- 1x
- 4x
- 1x



- 1
- 2
- 3
- 4

53

- 6x
- 6x
- 3x
- 3x
- 3x

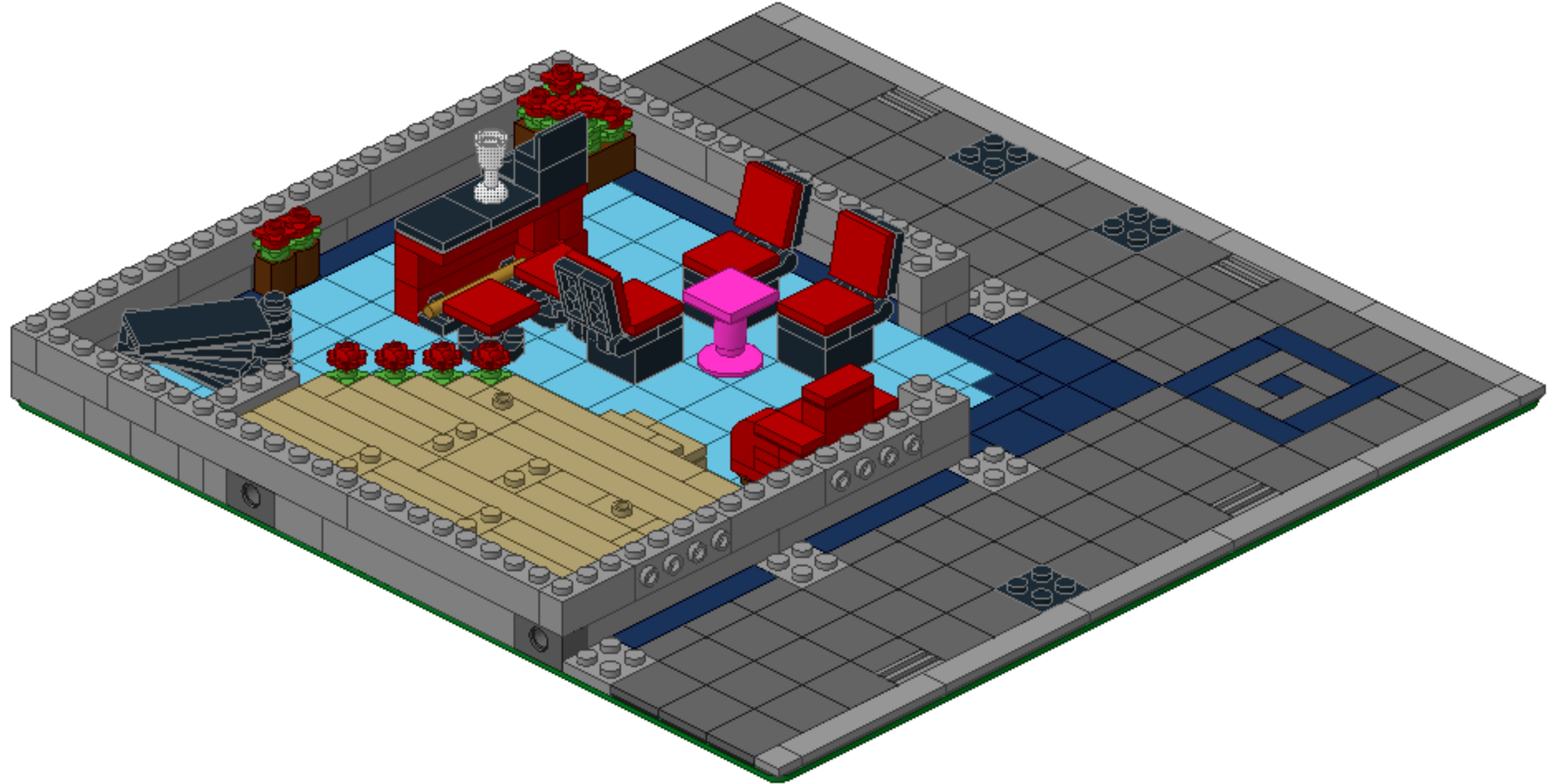


- 1
- 2
- 3
- 4

x3

54

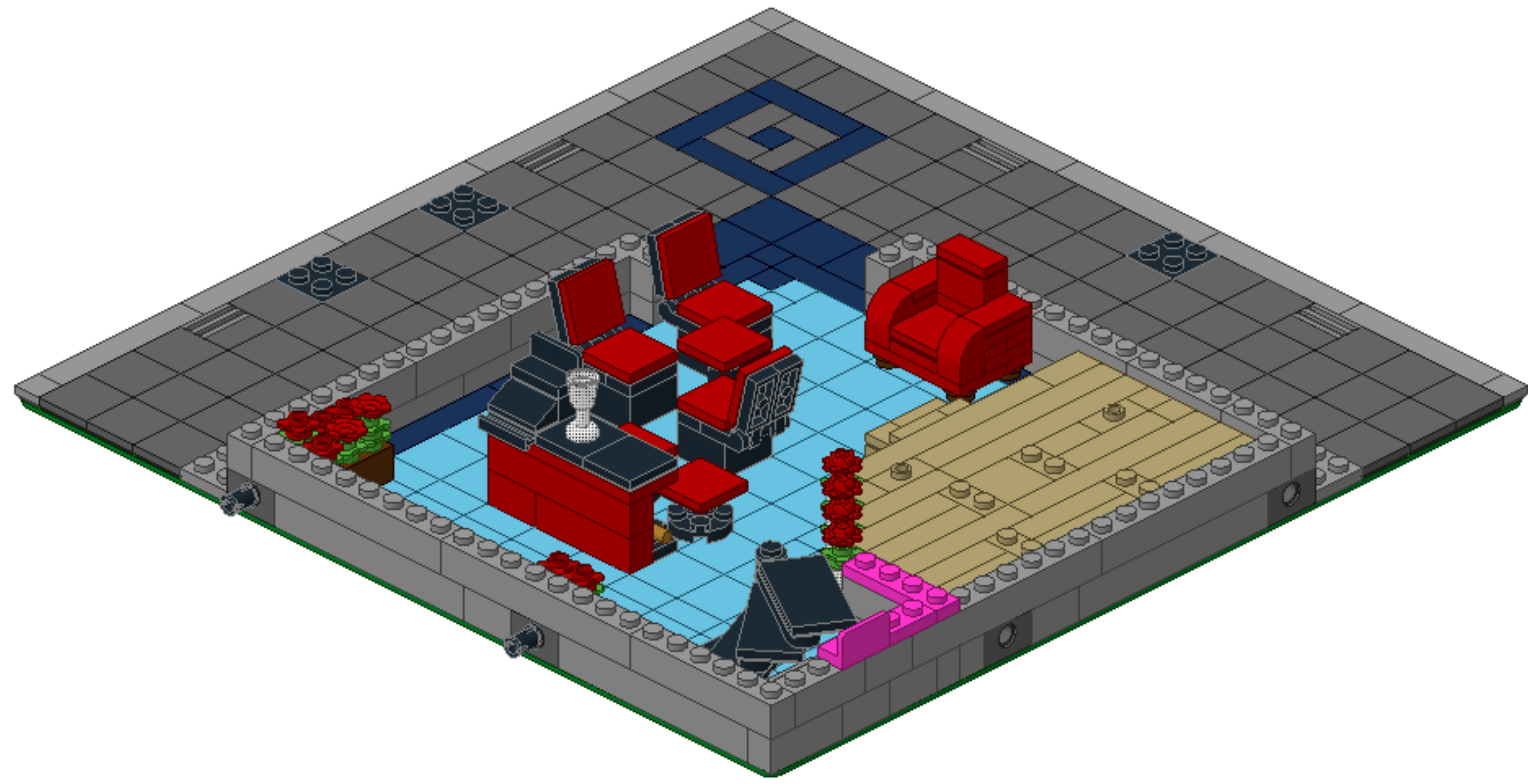
- 1x
- 1x
- 1x
- 1x



- 1
- 2
- 3

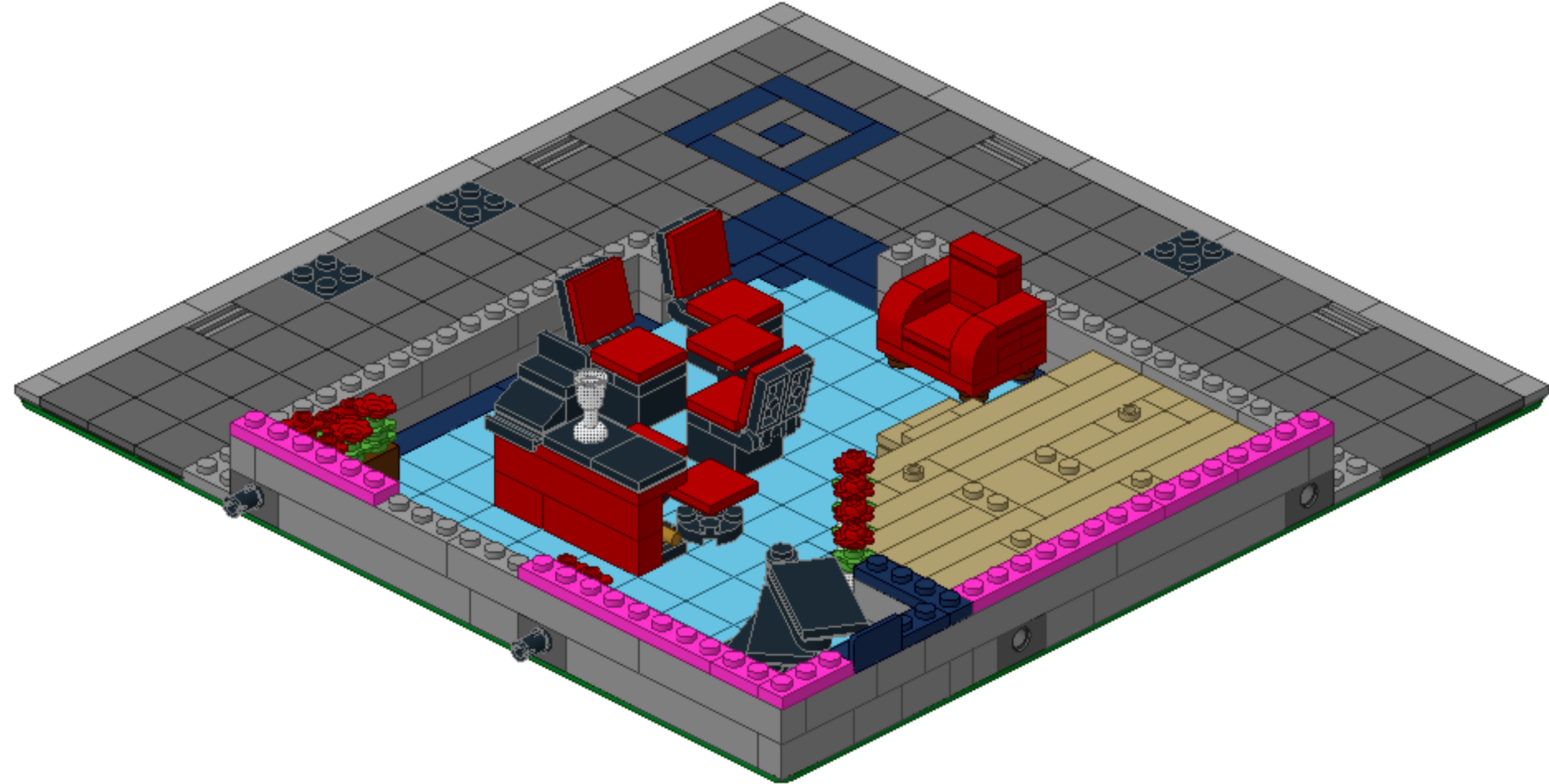
55

- 1x
- 1x
- 1x



56

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



- | | |
|----|----|
| 2x | 1x |
| 1x | 6x |
| 2x | 3x |
| 1x | 2x |
| 1x | 2x |
| 1x | 1x |
| 2x | 1x |

1

2

3

4

5

6

7

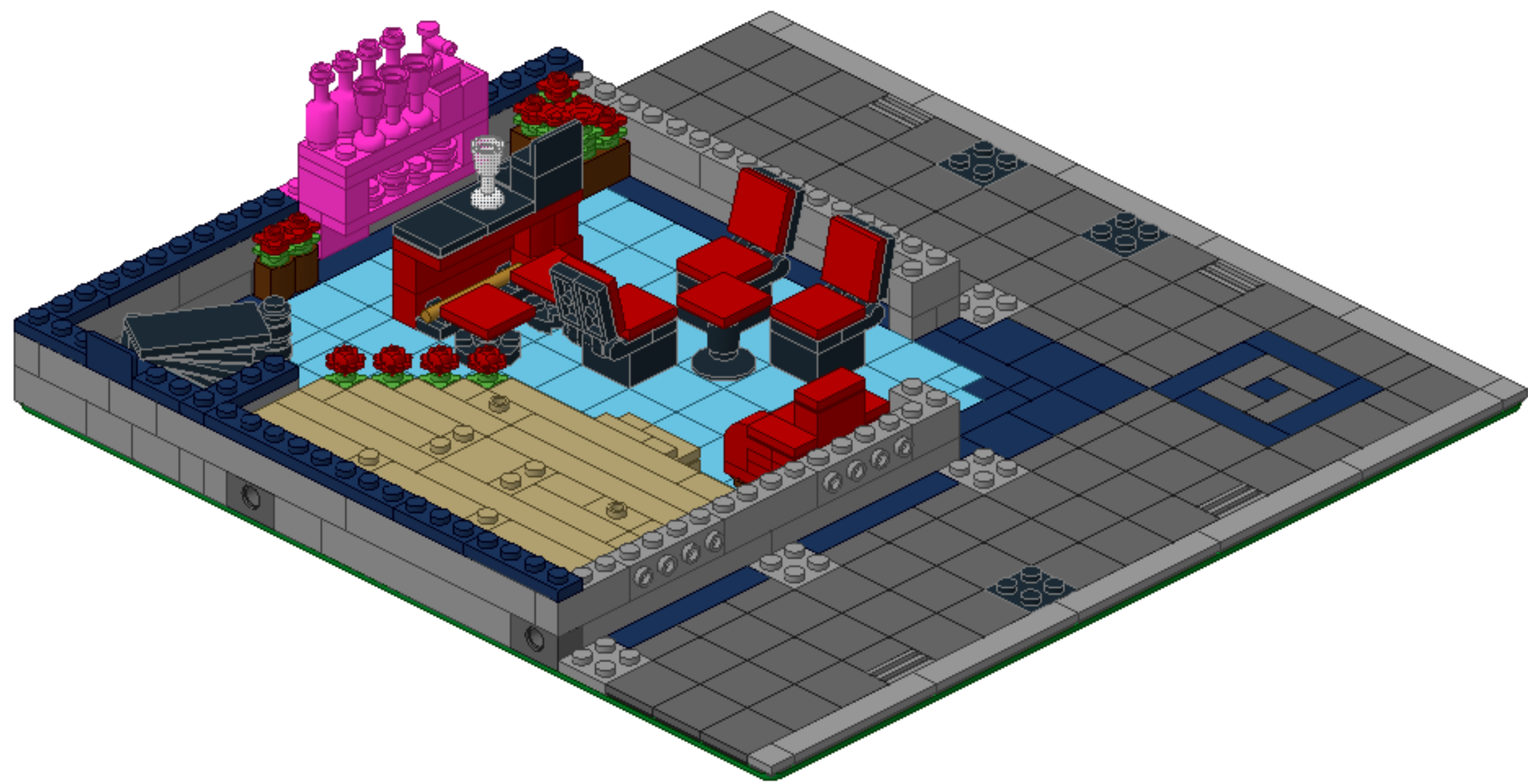
8

9

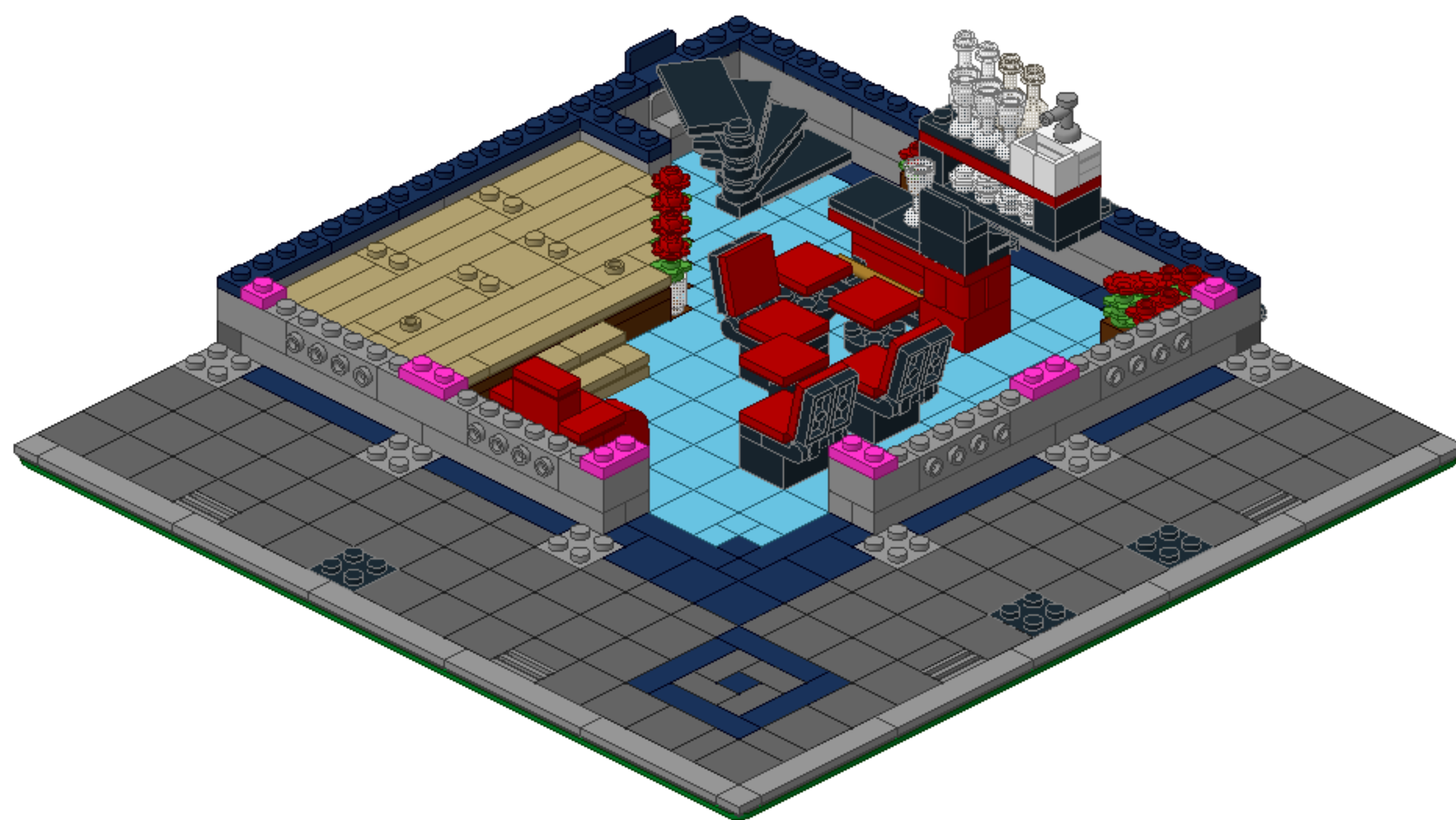
10

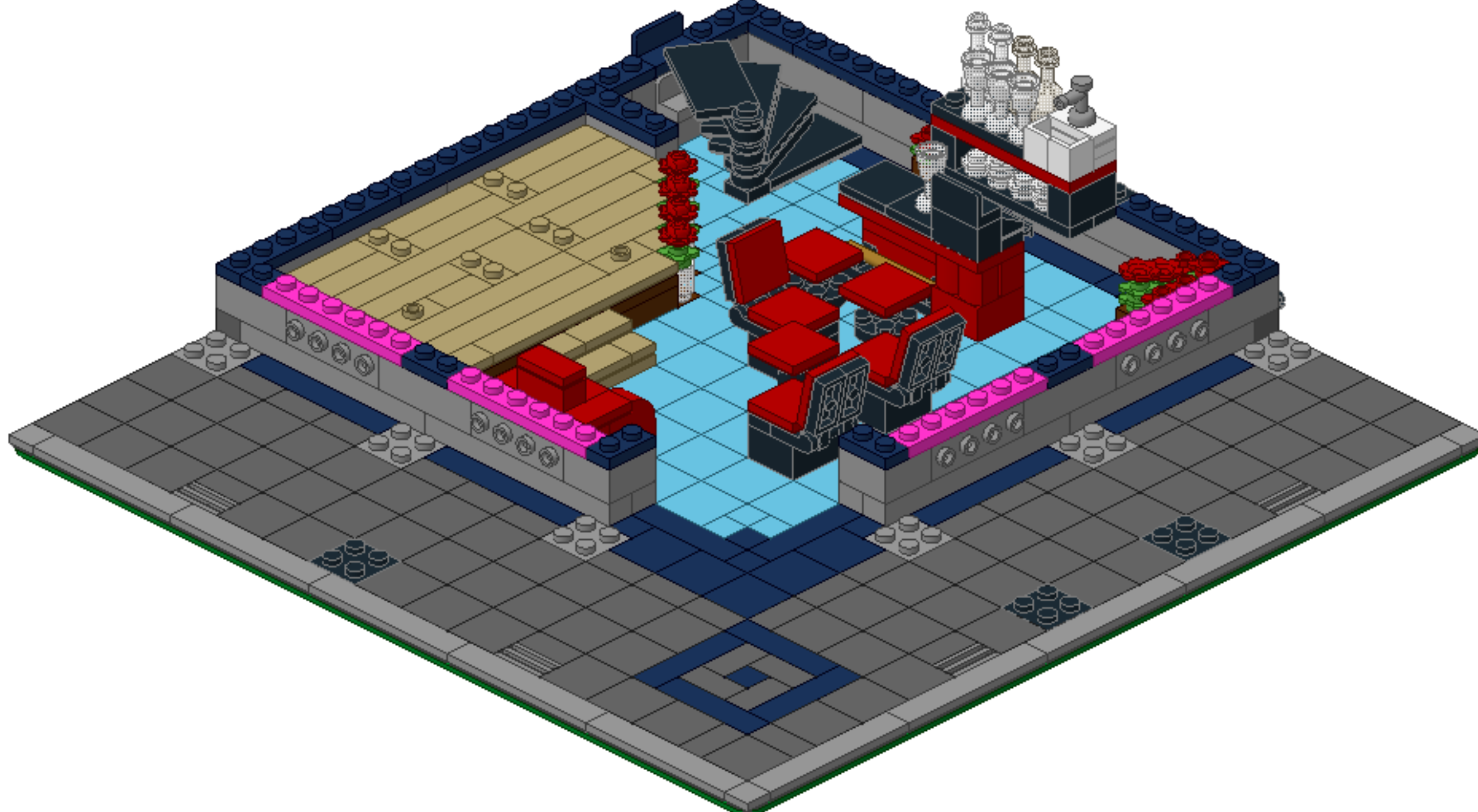
11

12

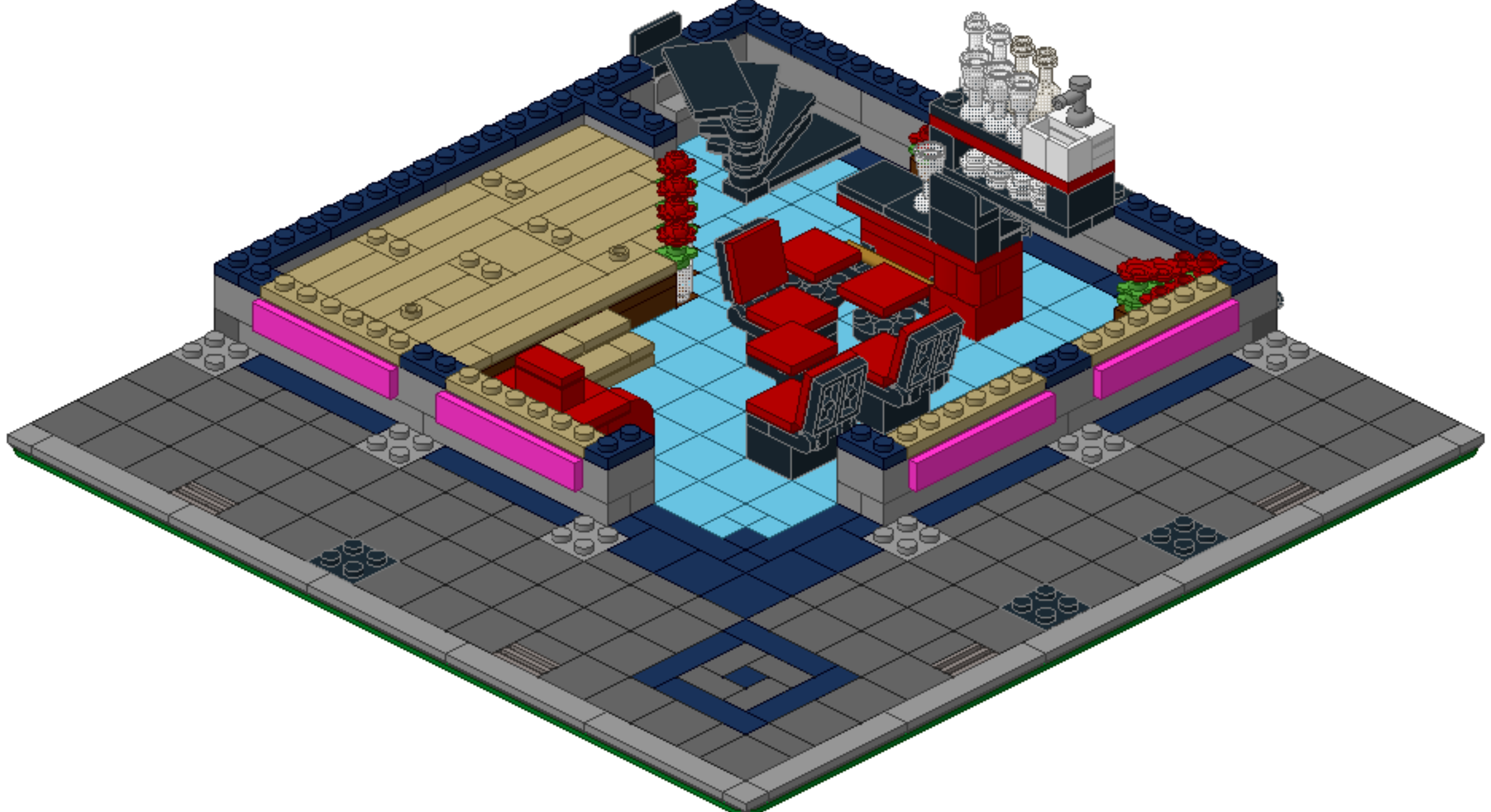
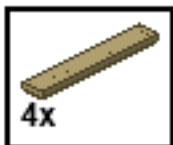


$$\begin{array}{l} 4x \\ 2x \end{array}$$

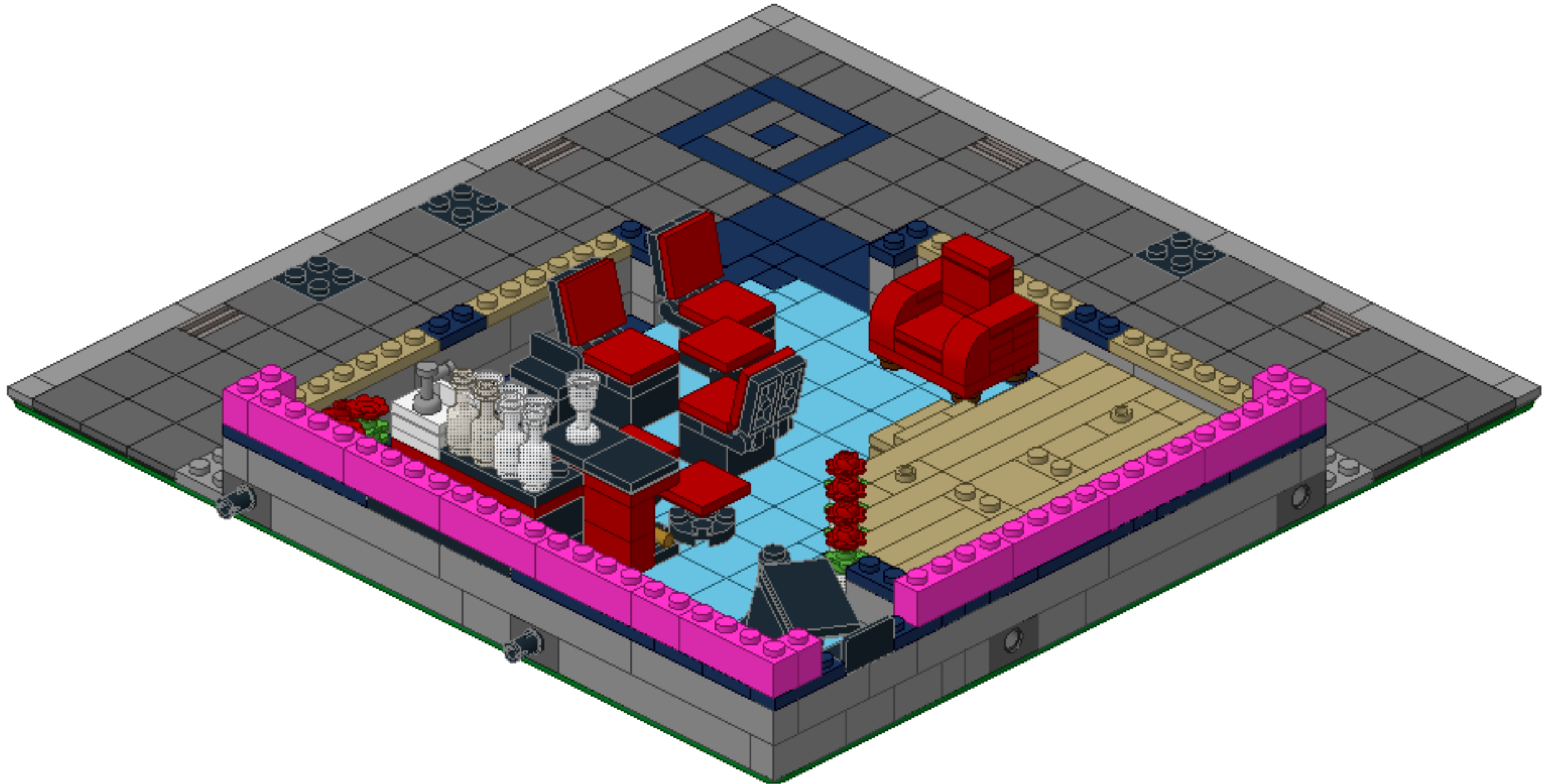




60

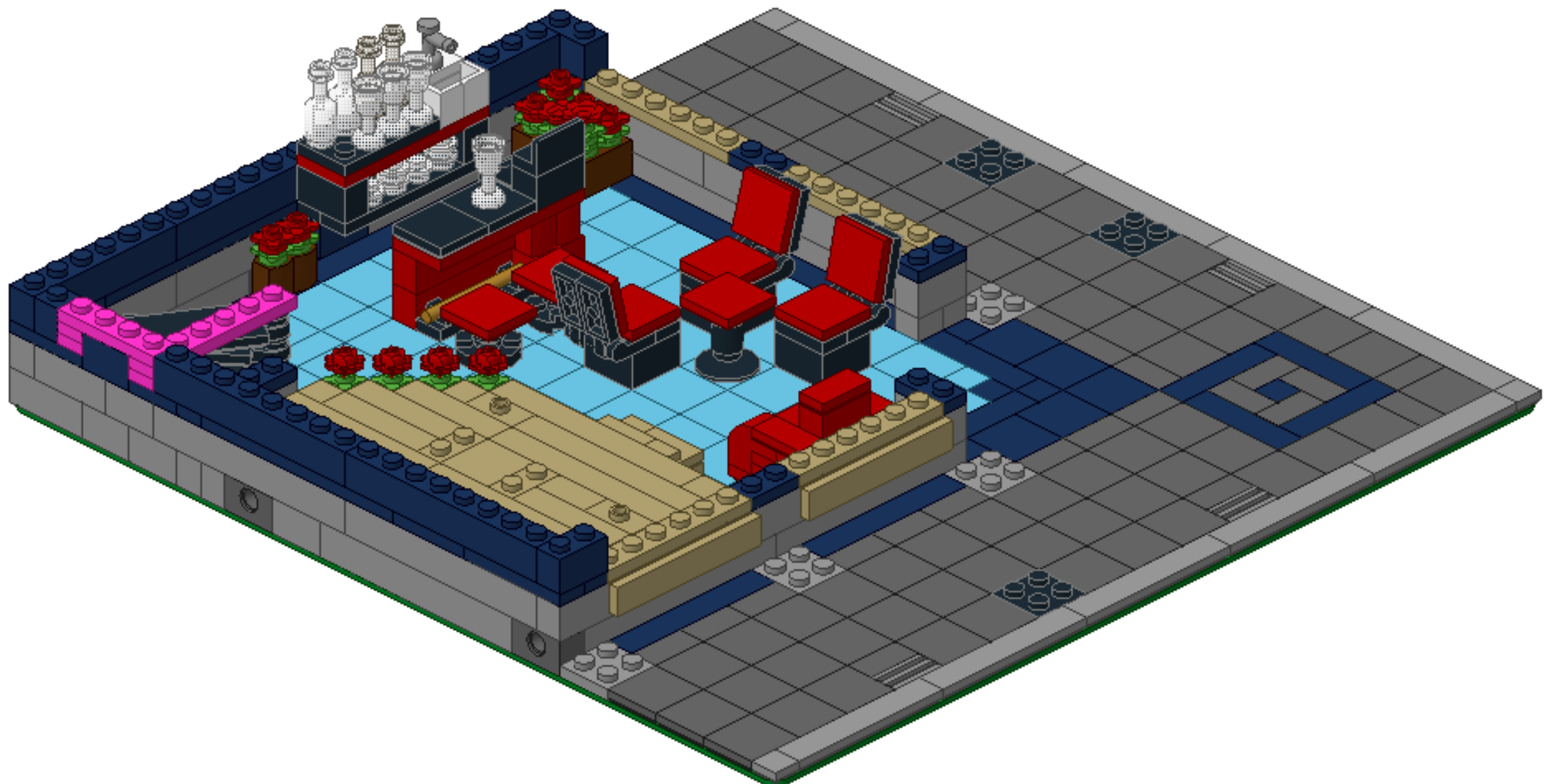


61



62

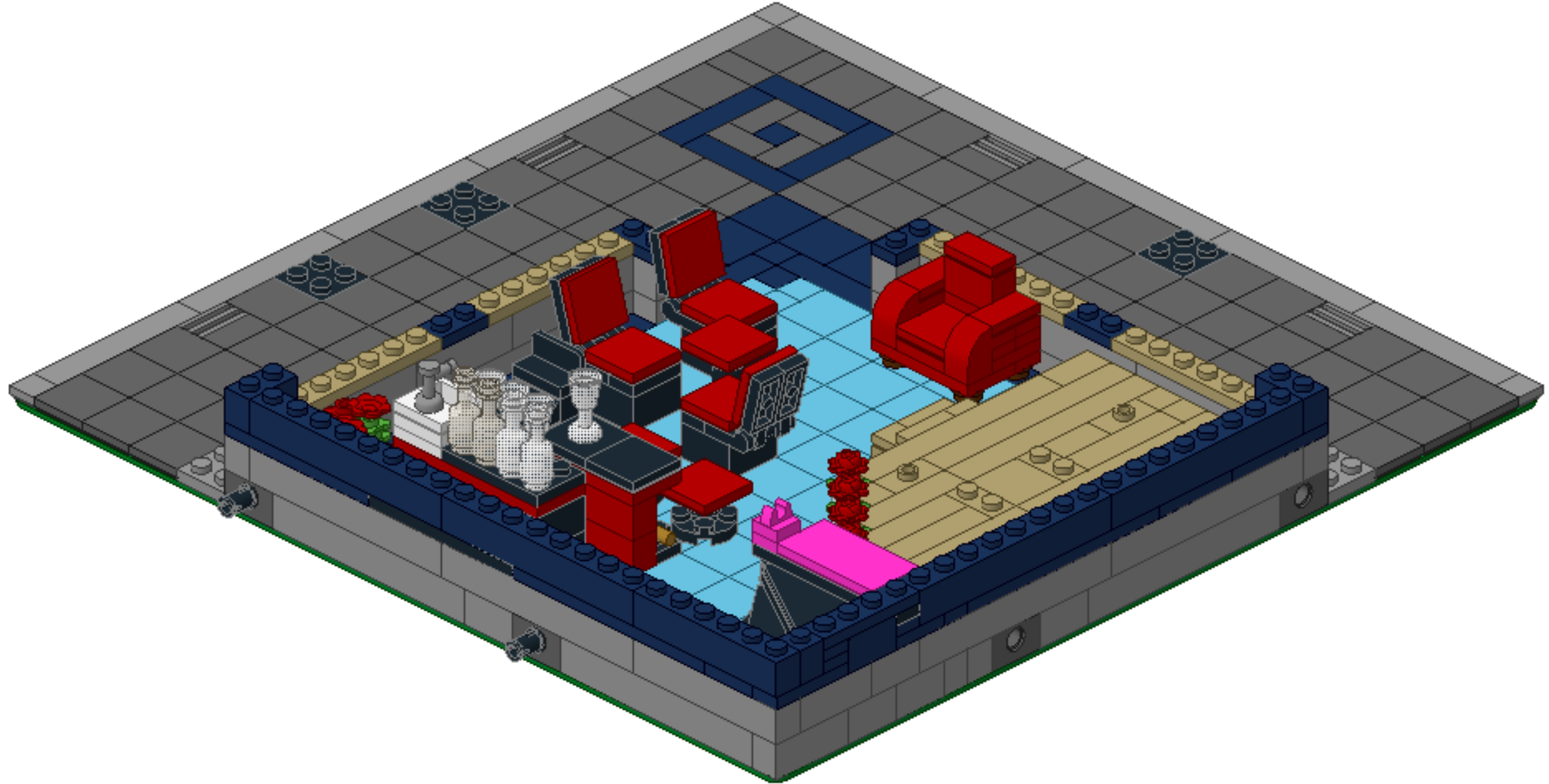
- 1x
- 3x
- 1x



- 1
- 2
- 3

63

- 1x
- 1x
- 1x



- 1

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

1

2

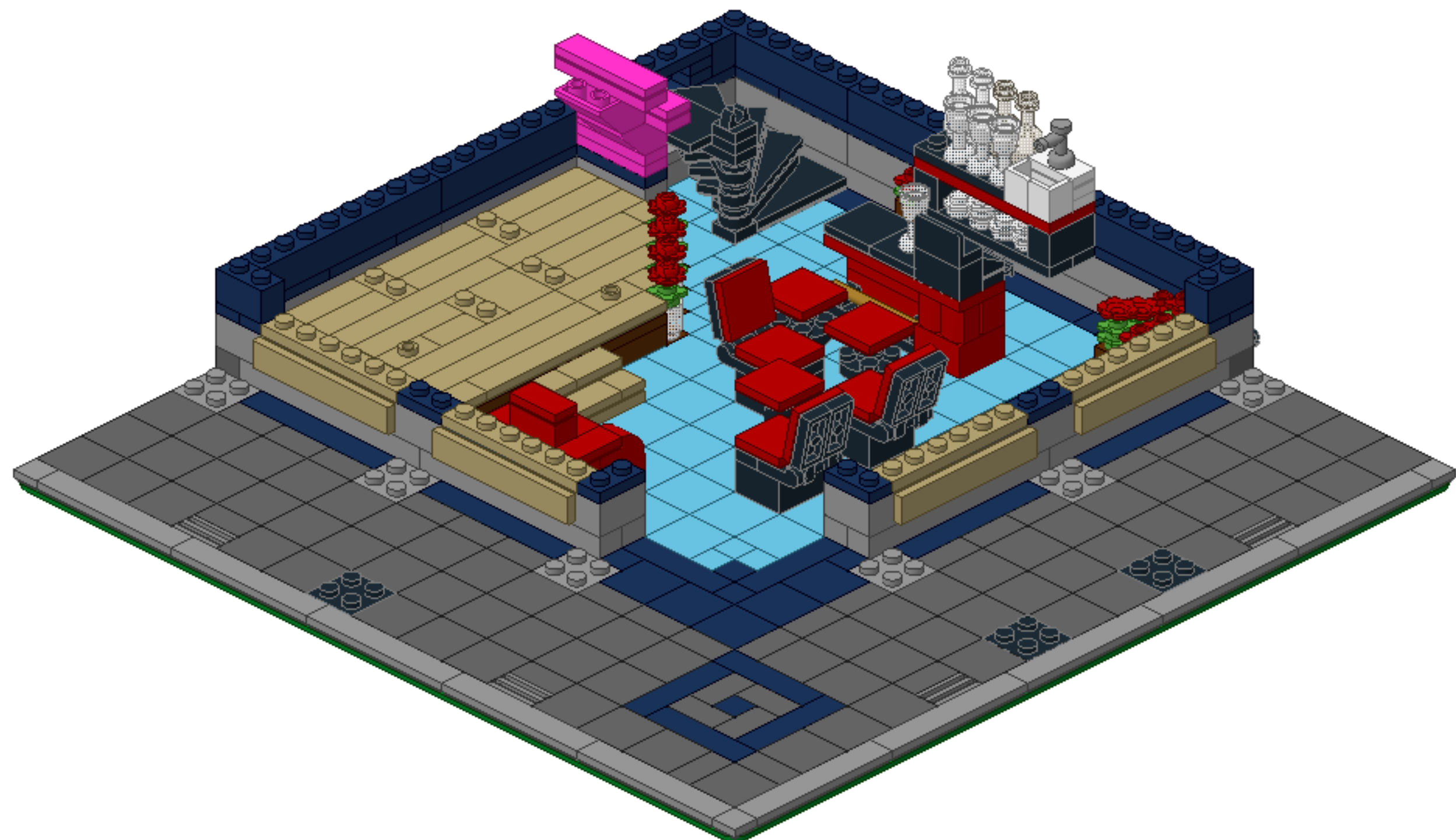
3

4

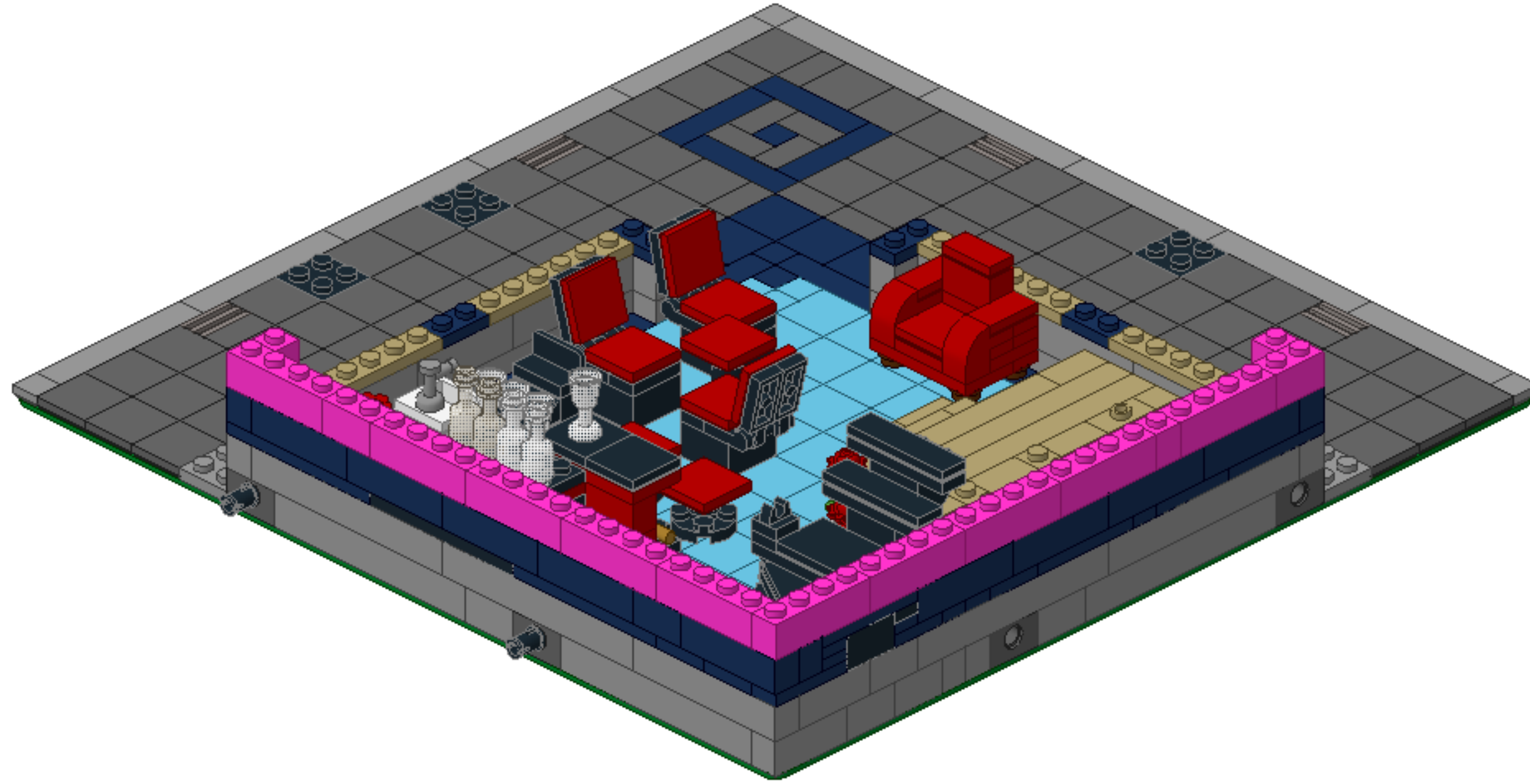
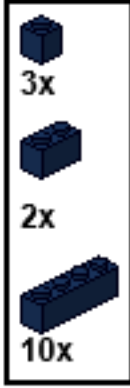
5

6

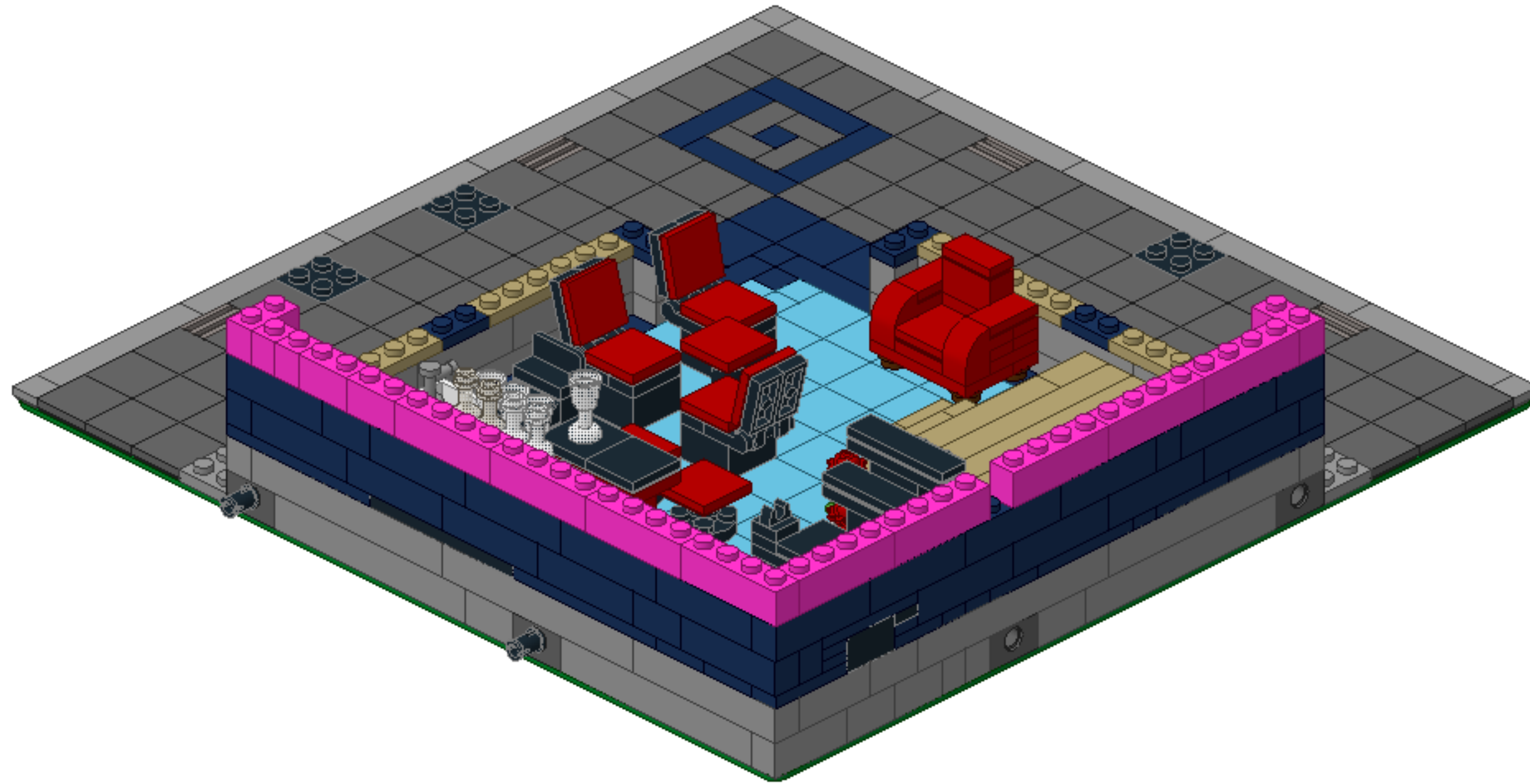
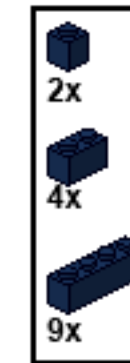
7



65

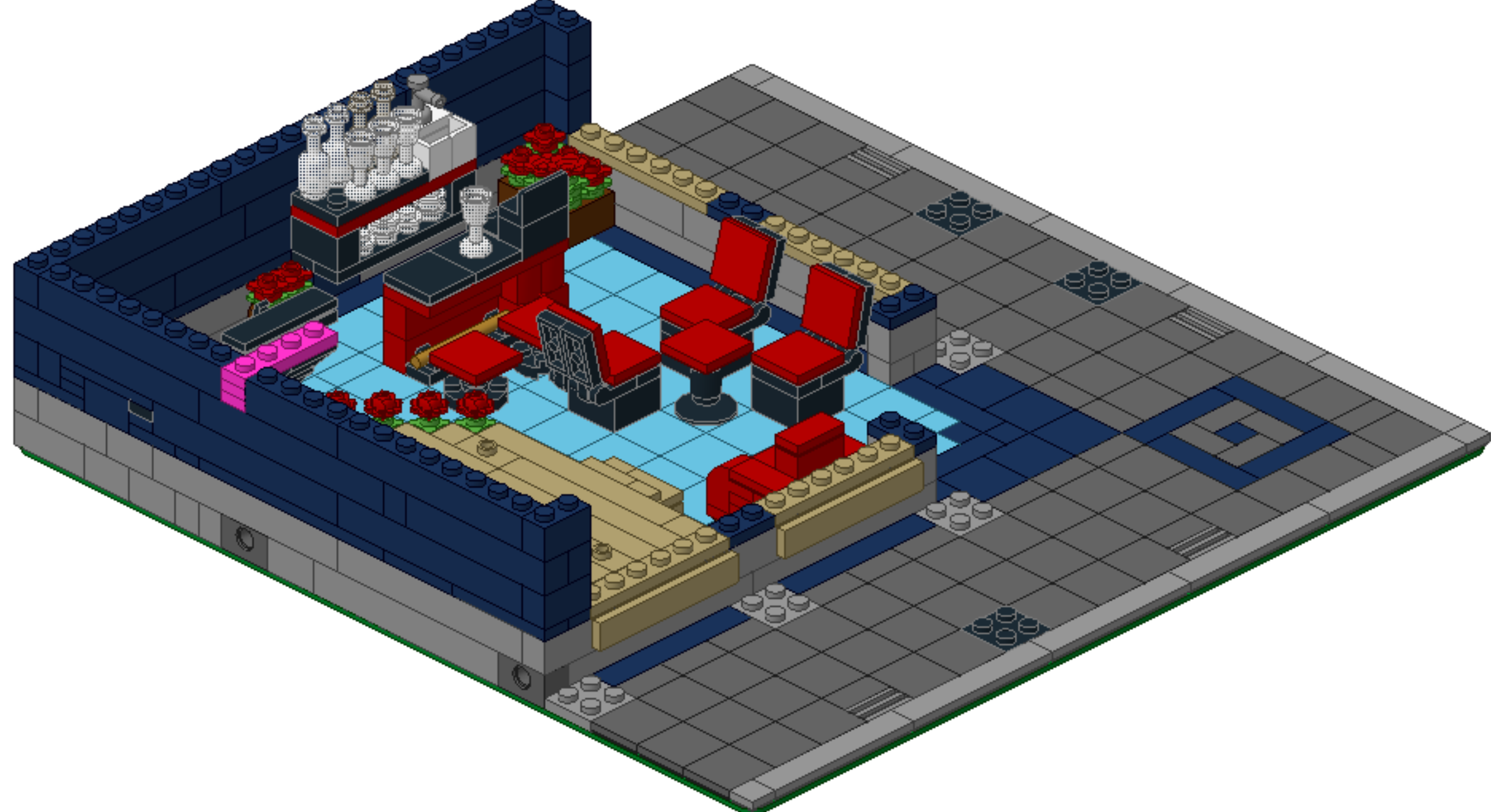


66



- 1x
- 2x

- 1
- 2



- 1x
- 4x
- 2x
- 2x
- 1x
- 1x
- 1x
- 6x
- 2x
- 2x
- 1x
- 2x
- 1x

1

2

3

4

5

6

7

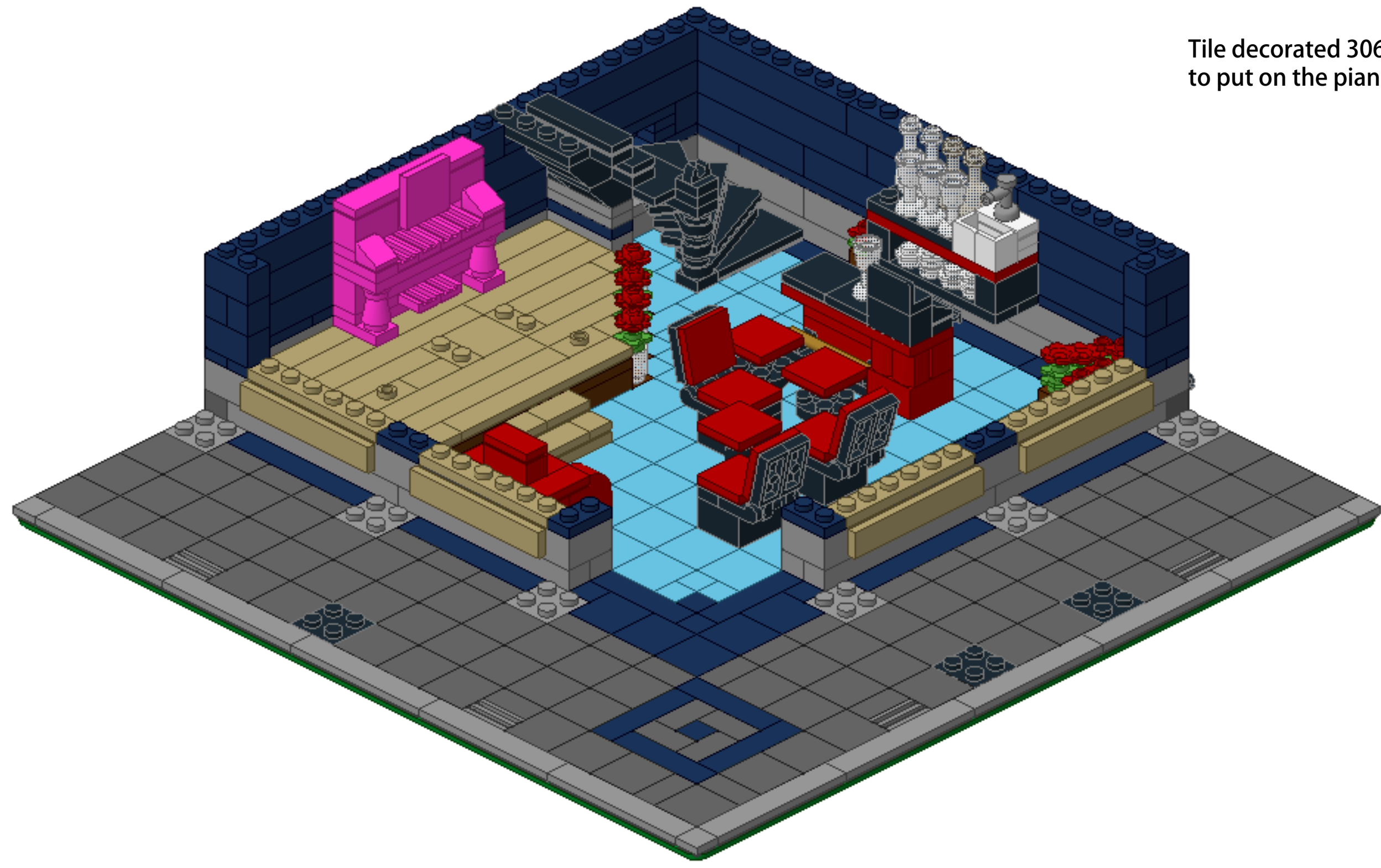
8

9

10

11

12



Tile decorated 3068bpb0589
to put on the piano

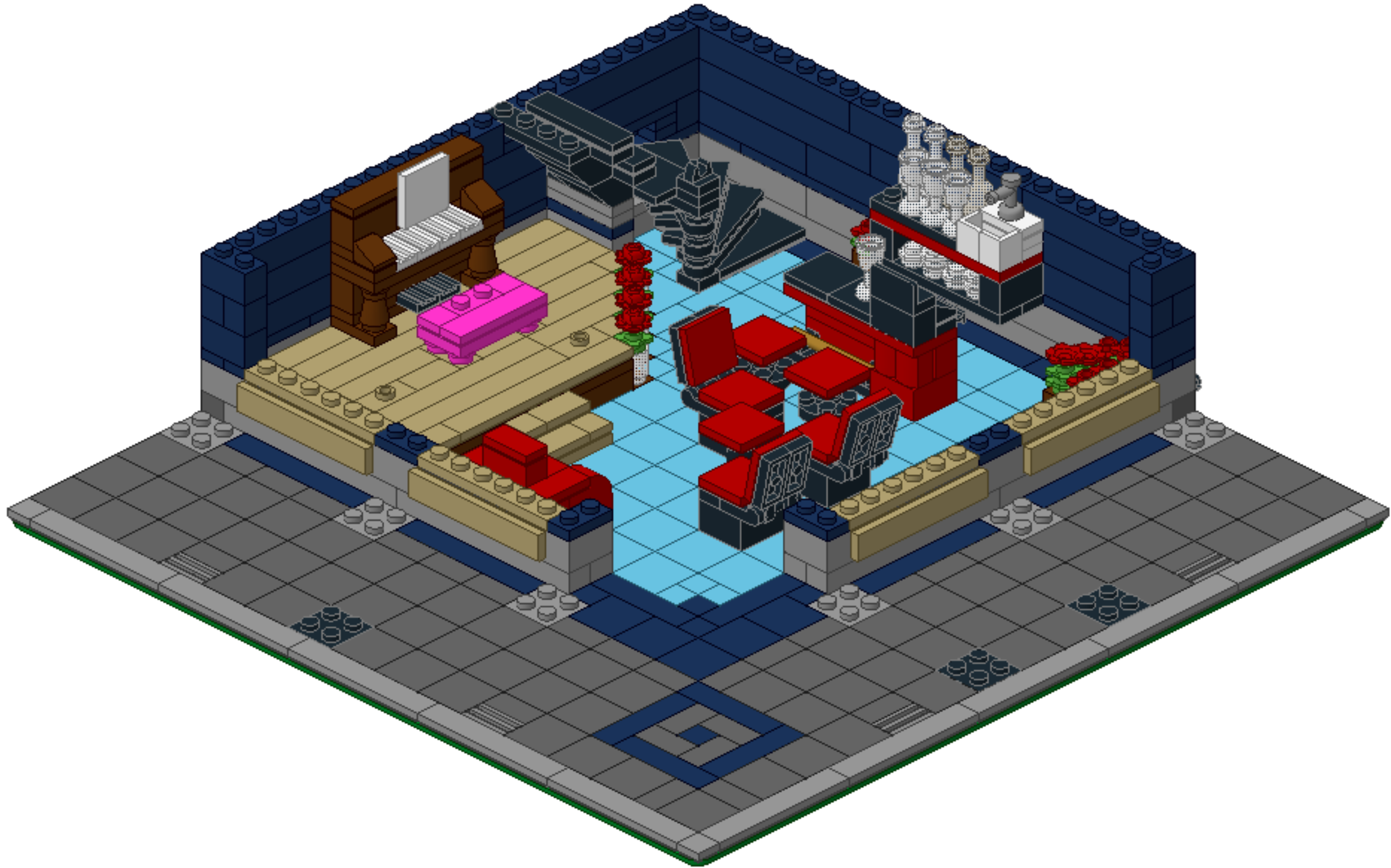


- 2x
- 1x
- 1x
- 4x
- 1x

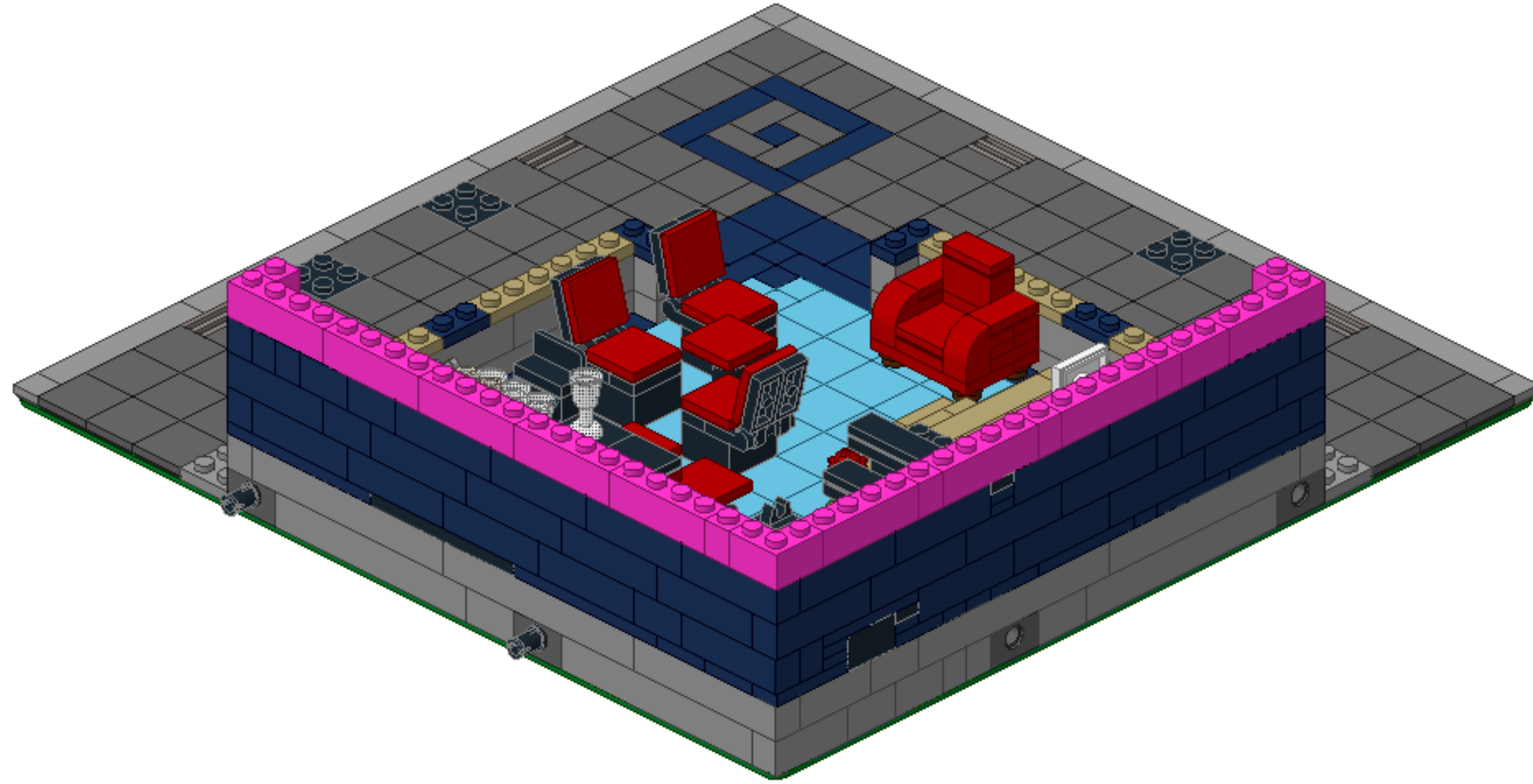
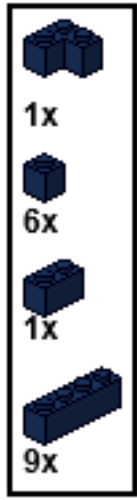
1

2

3

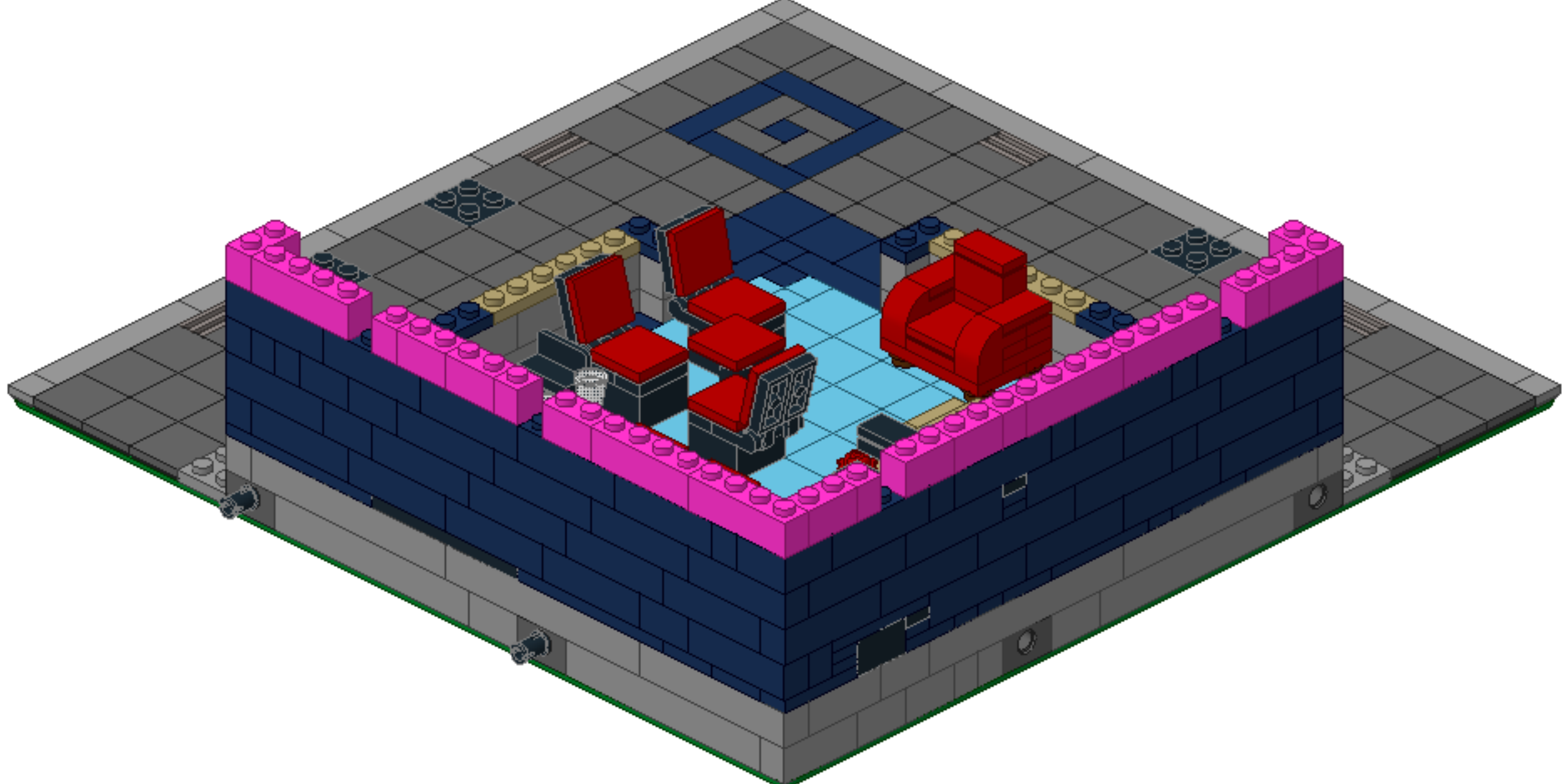


70



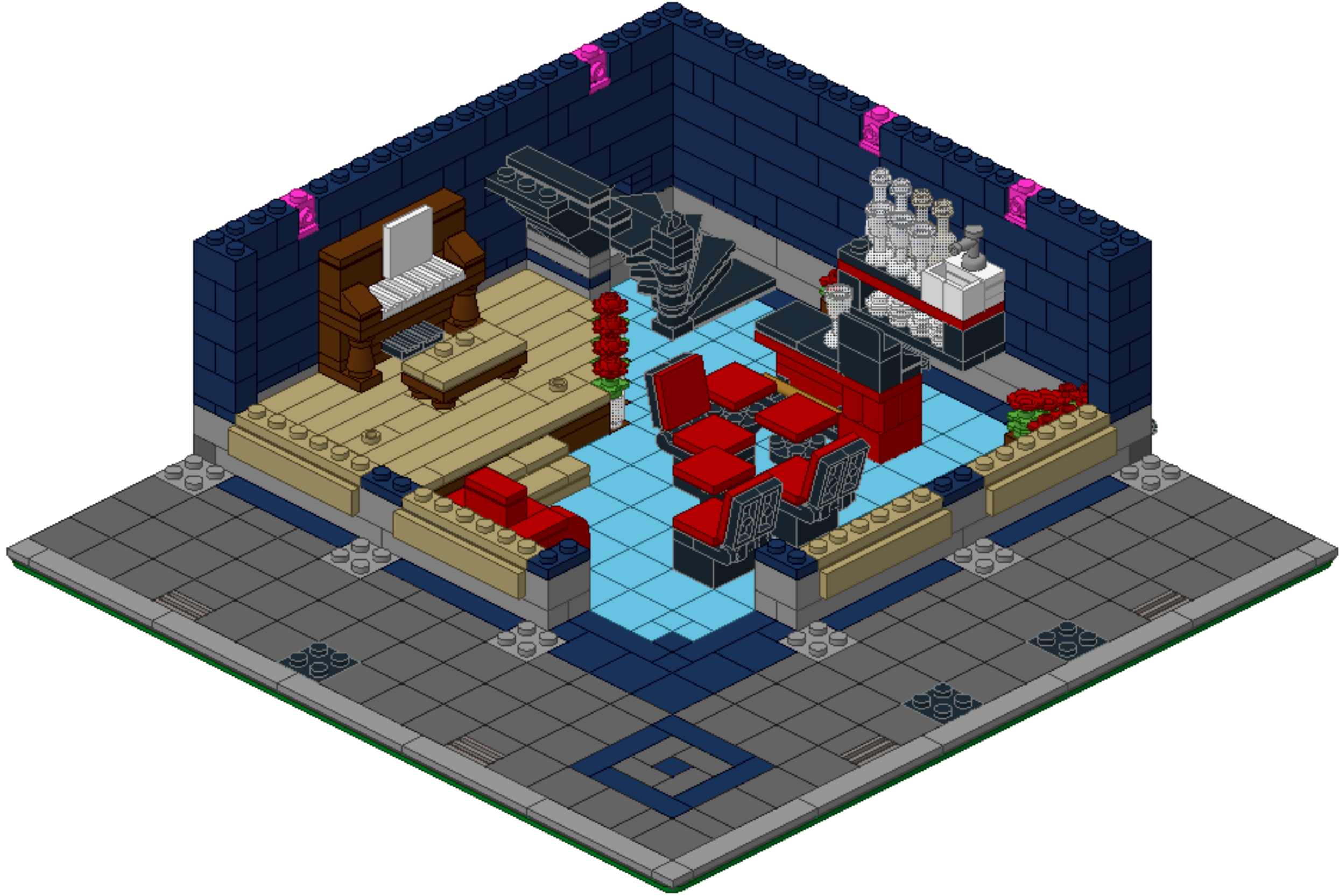
71

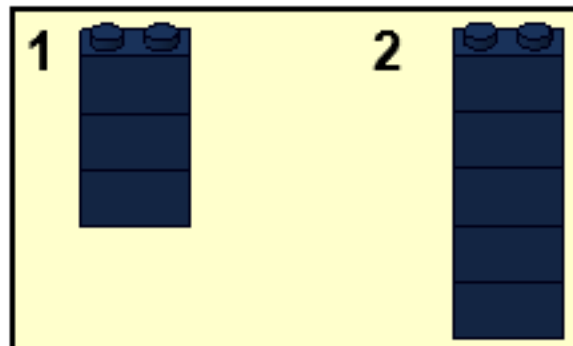
- 5x
- 9x
- 5x



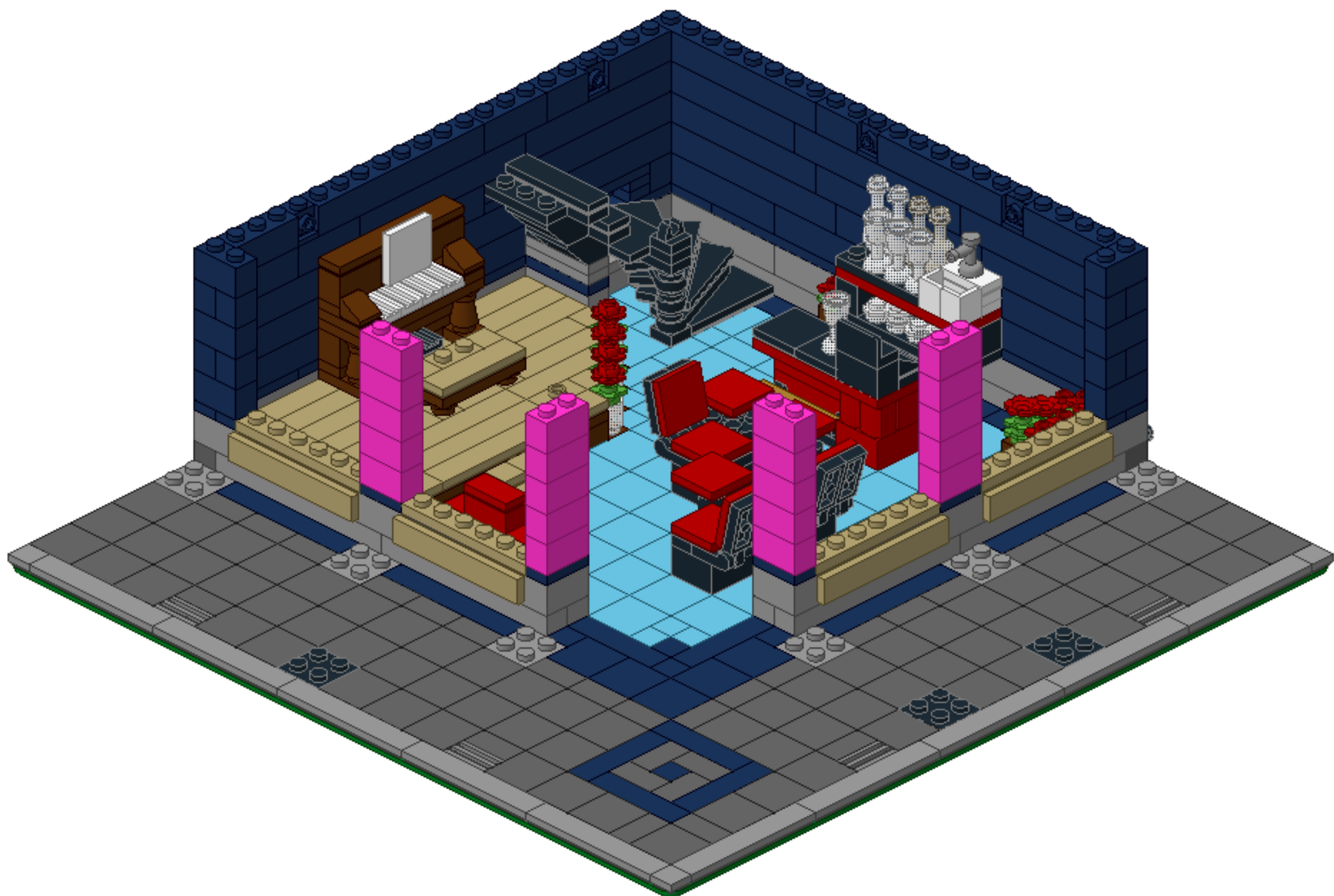
72

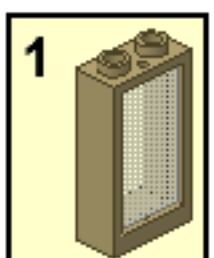
- 4x



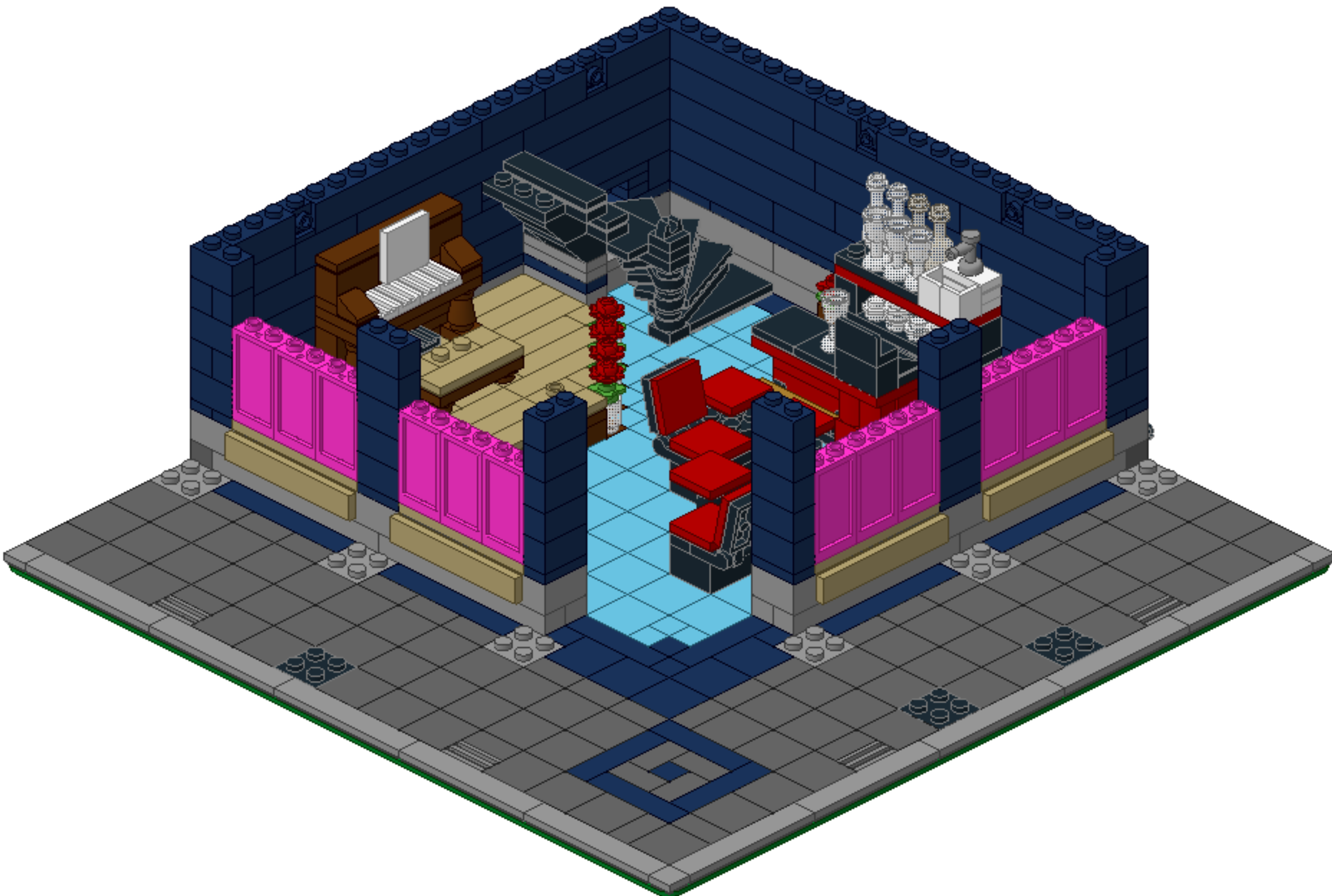


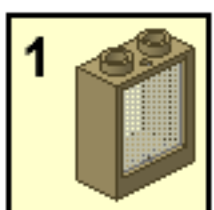
x4



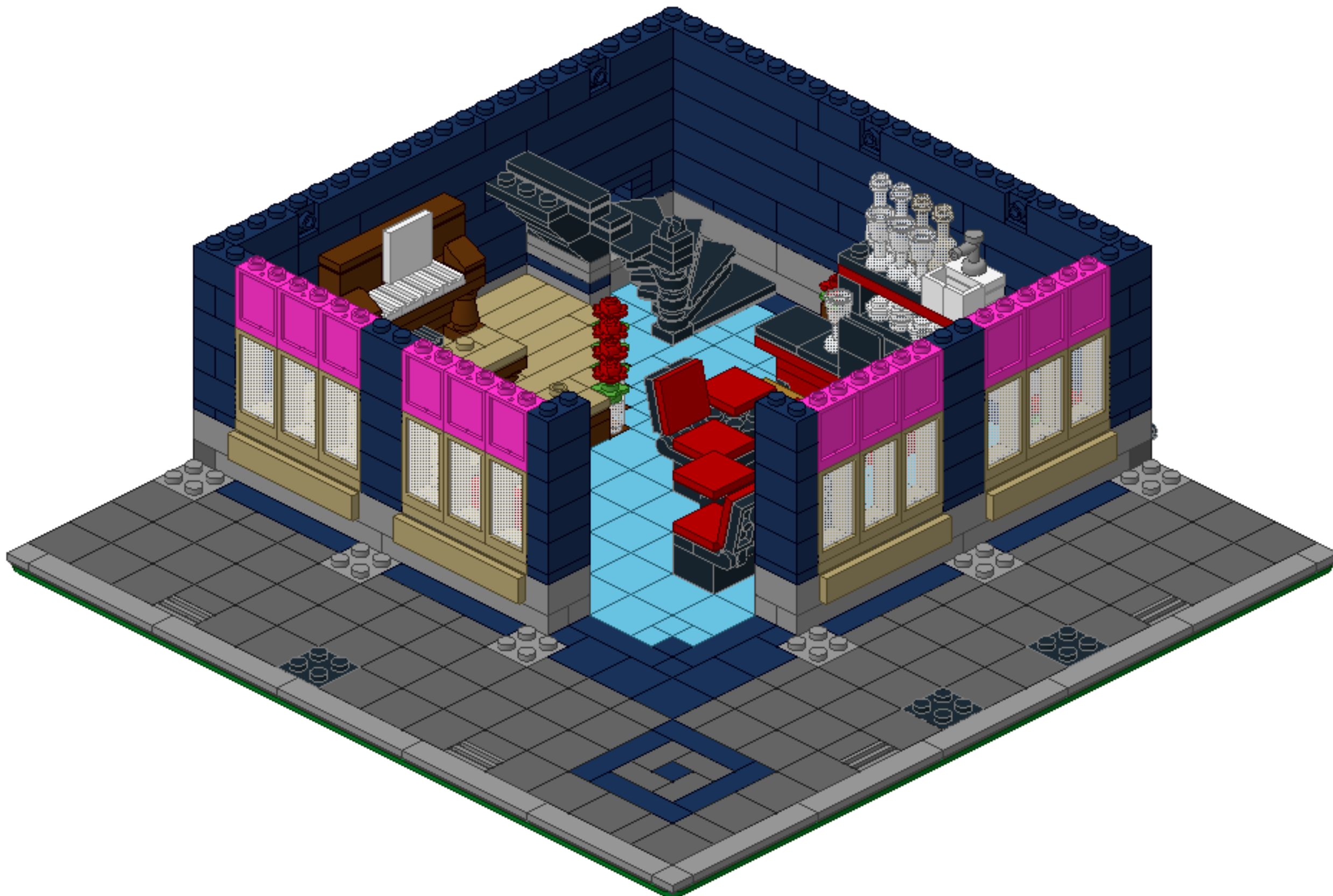


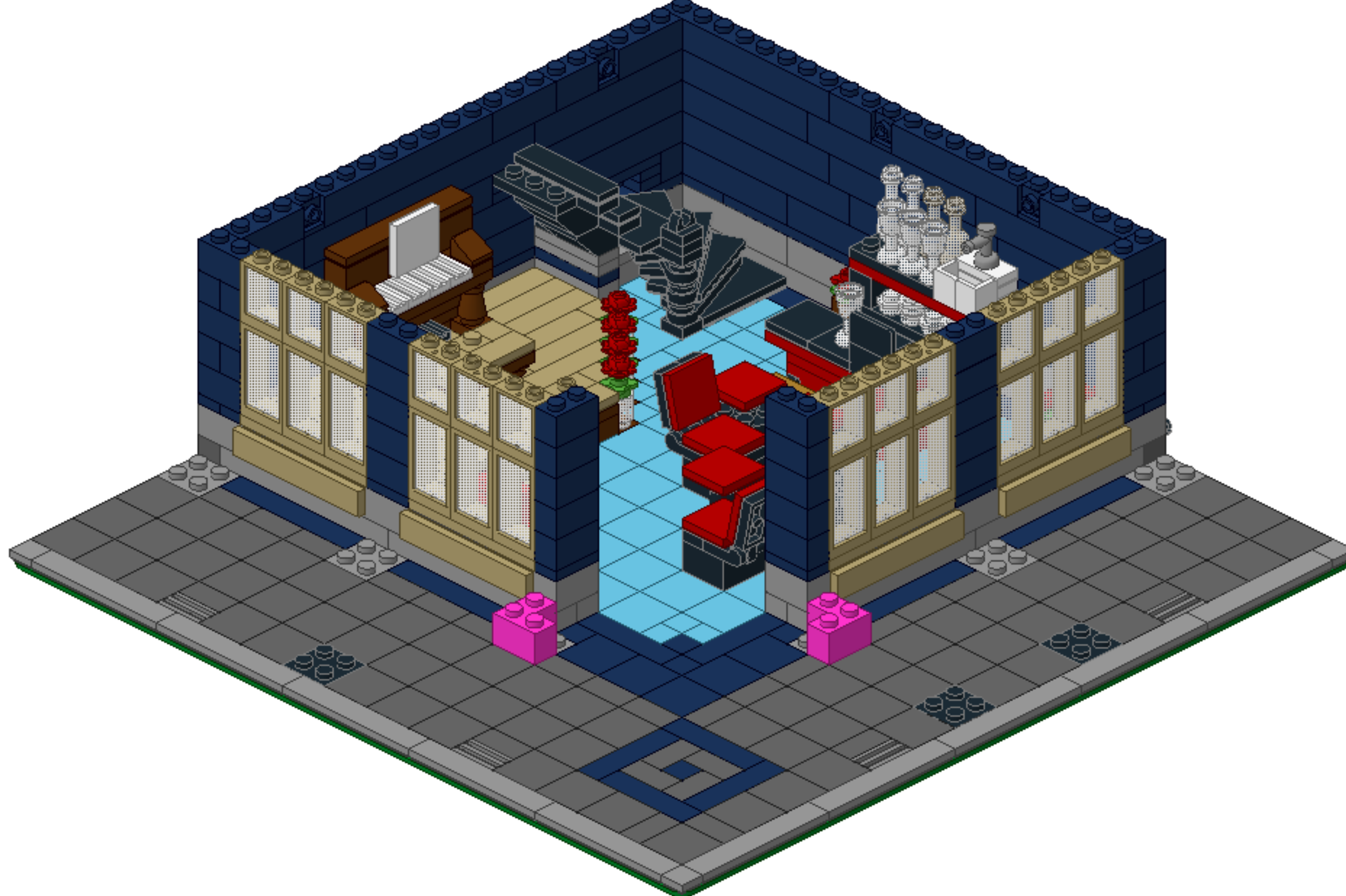
x12





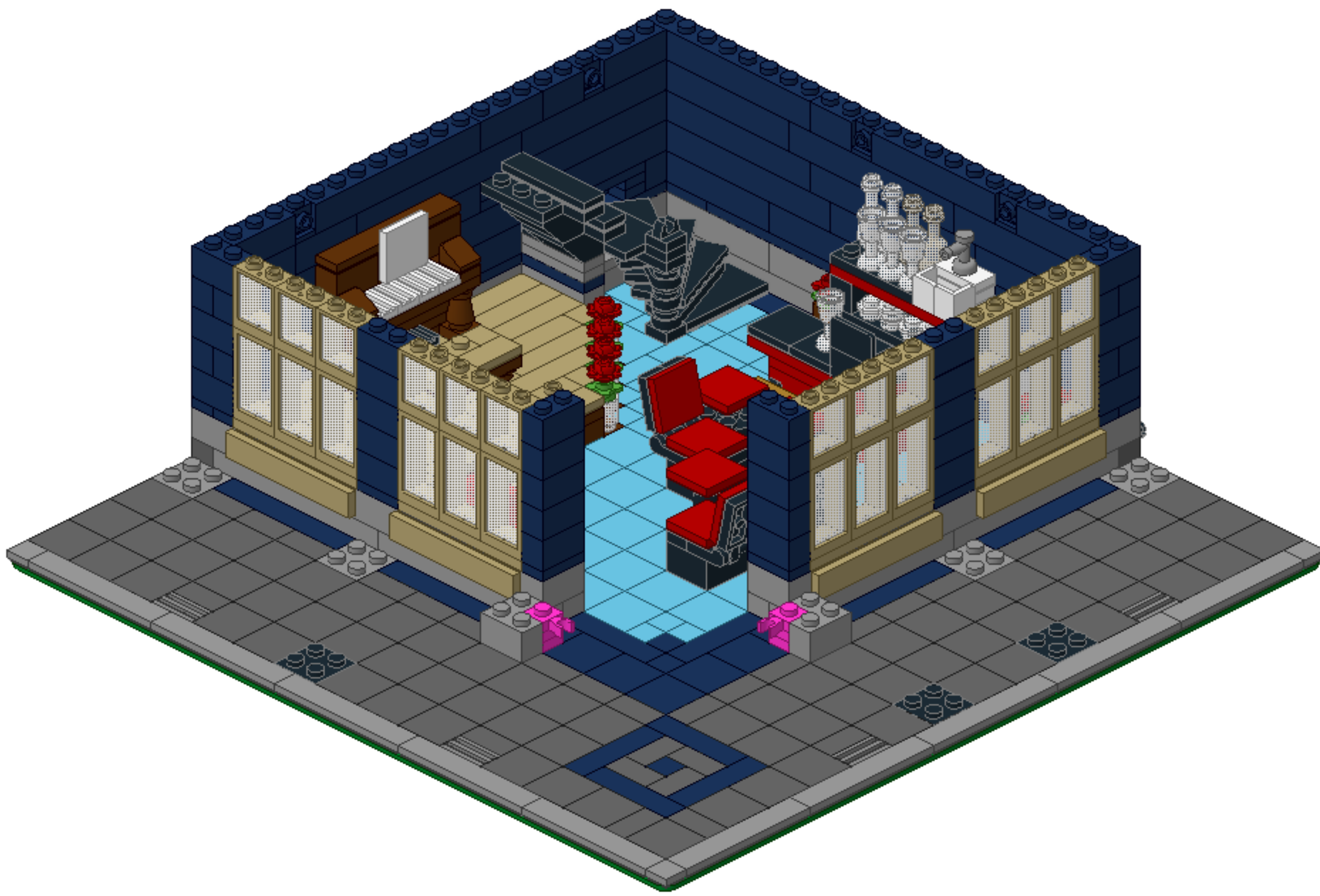
x12

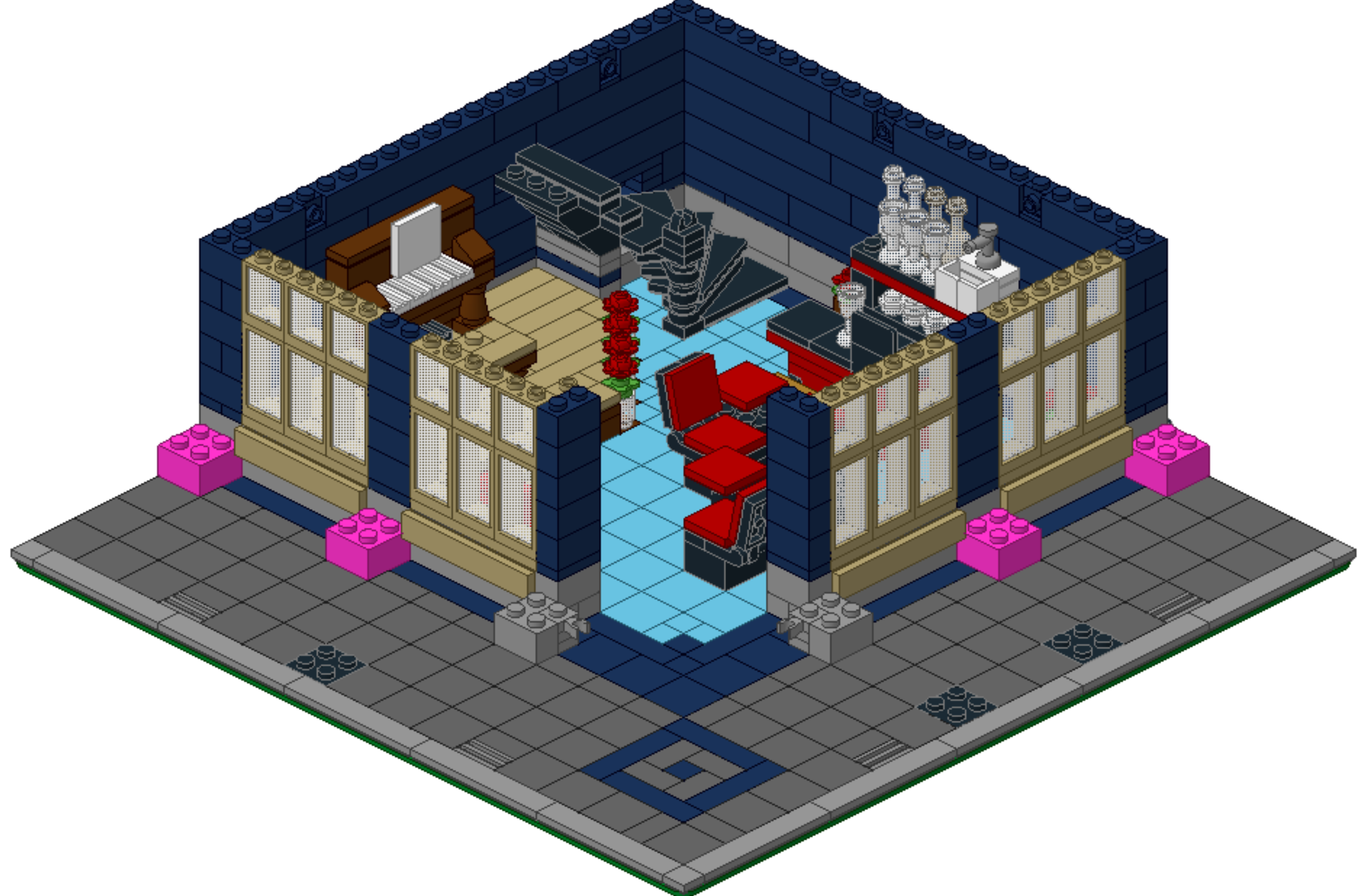


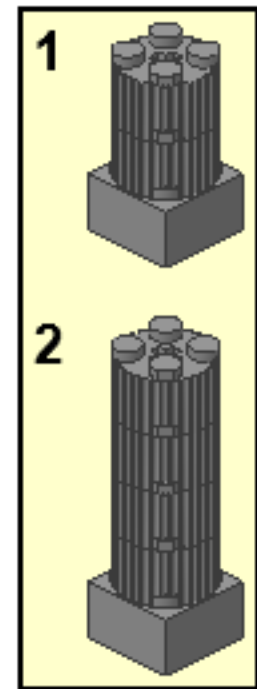
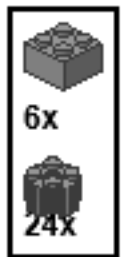




x2







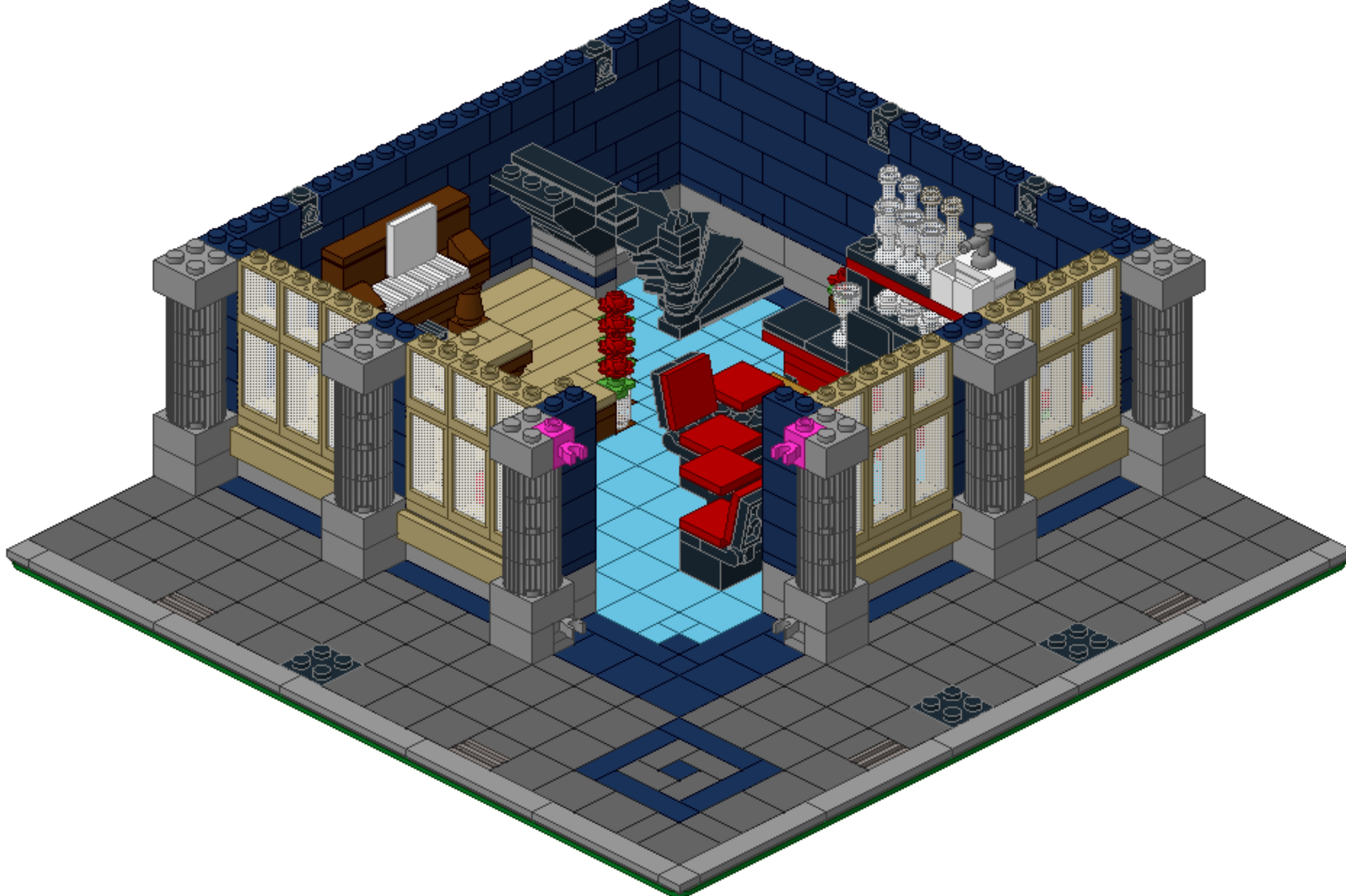
x6



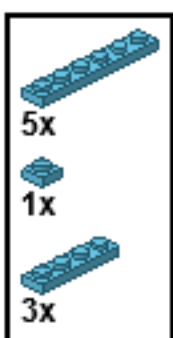




82



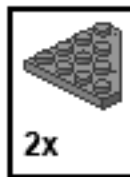
83

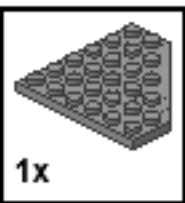


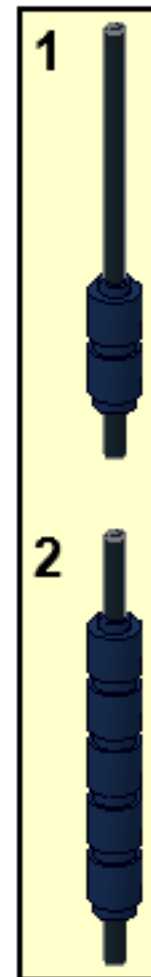
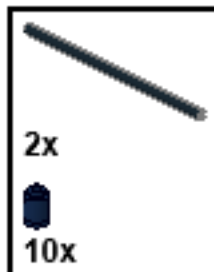


- 4x
- 2x





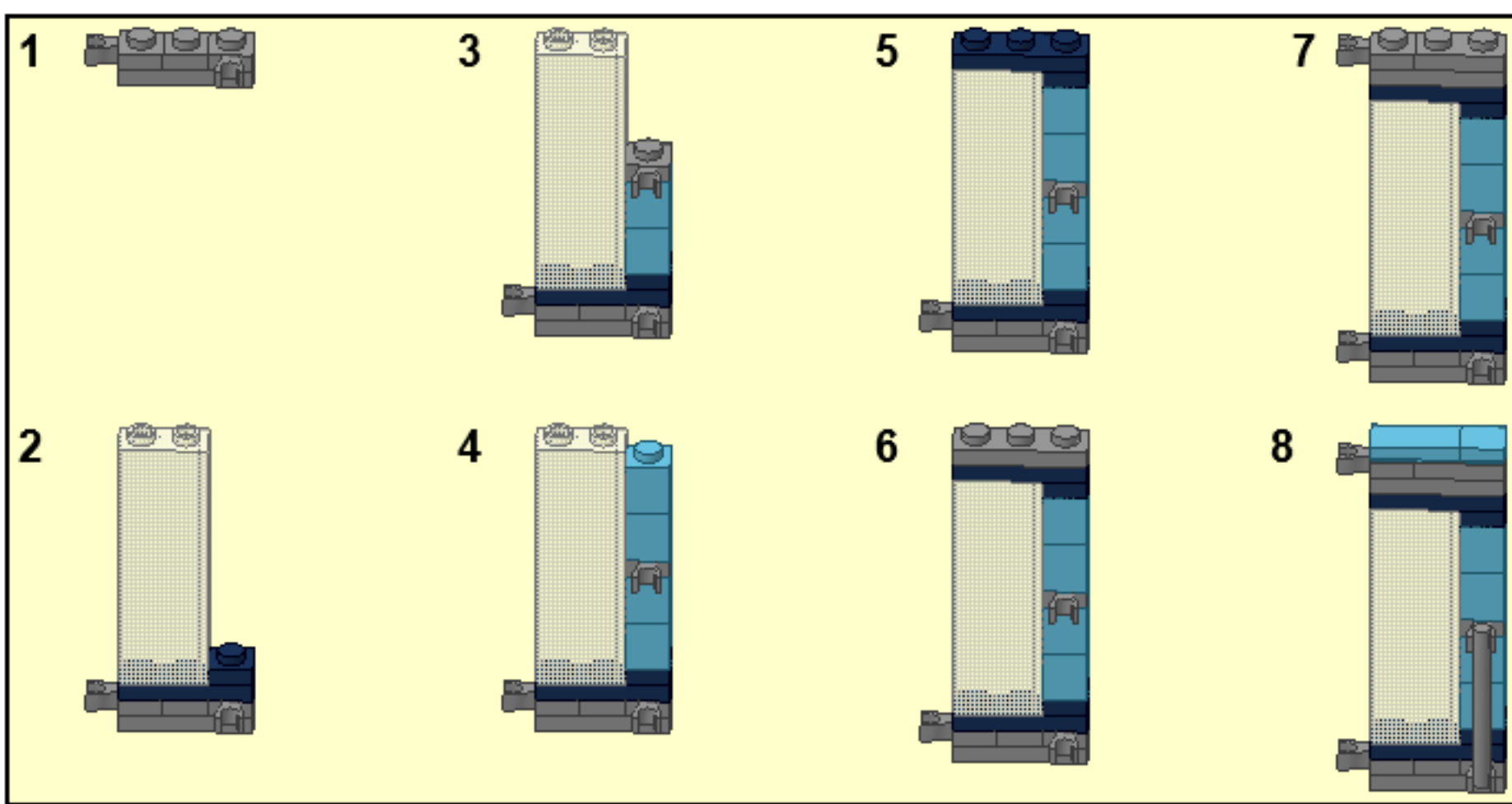




x2



- 2x
- 4x
- 4x
- 2x
- 2x
- 2x
- 4x
- 8x
- 2x
- 8x
- 2x



x2



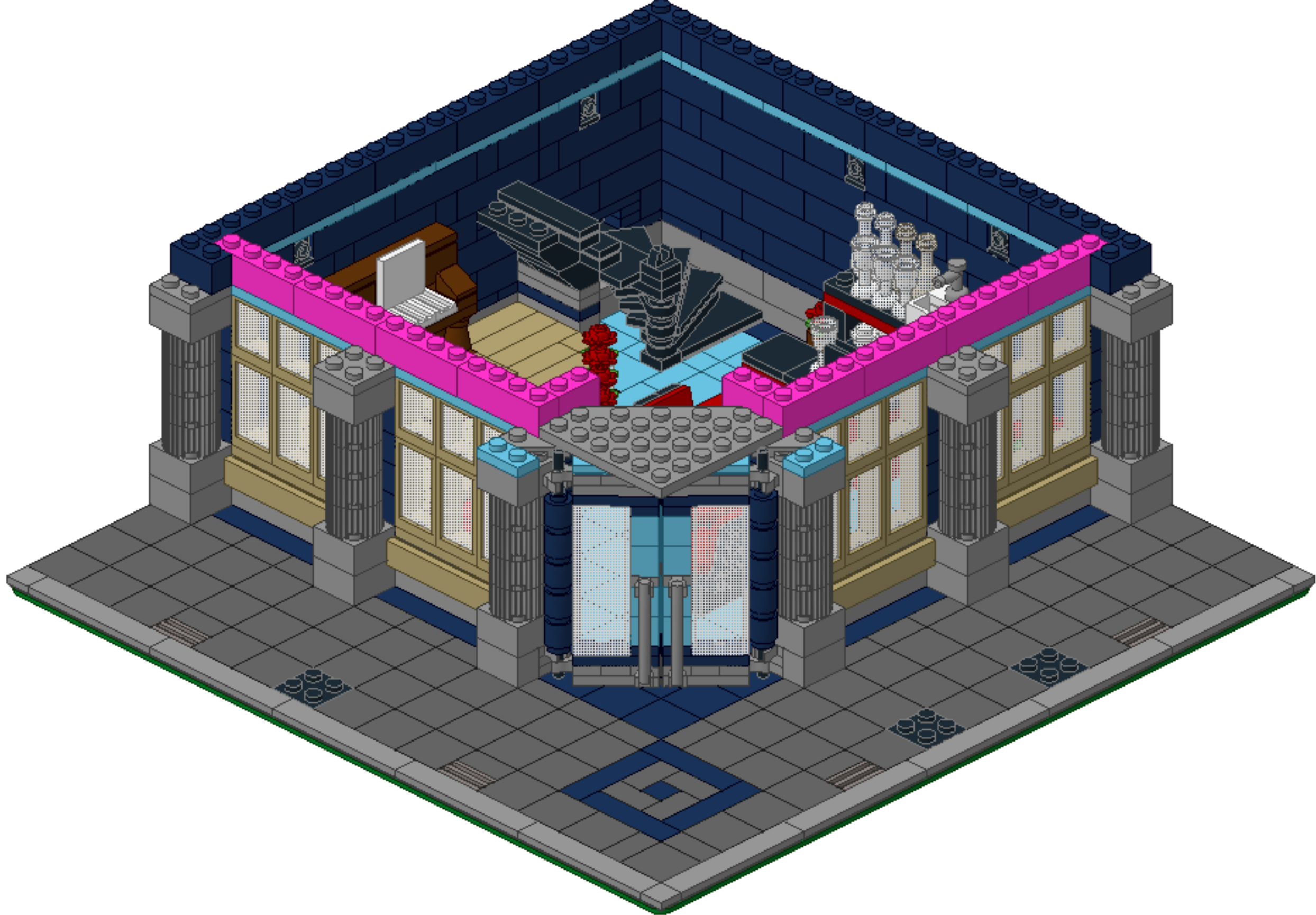
90

- 1x
- 4x
- 10x



91

- 2x
- 8x











- 3x
- 2x

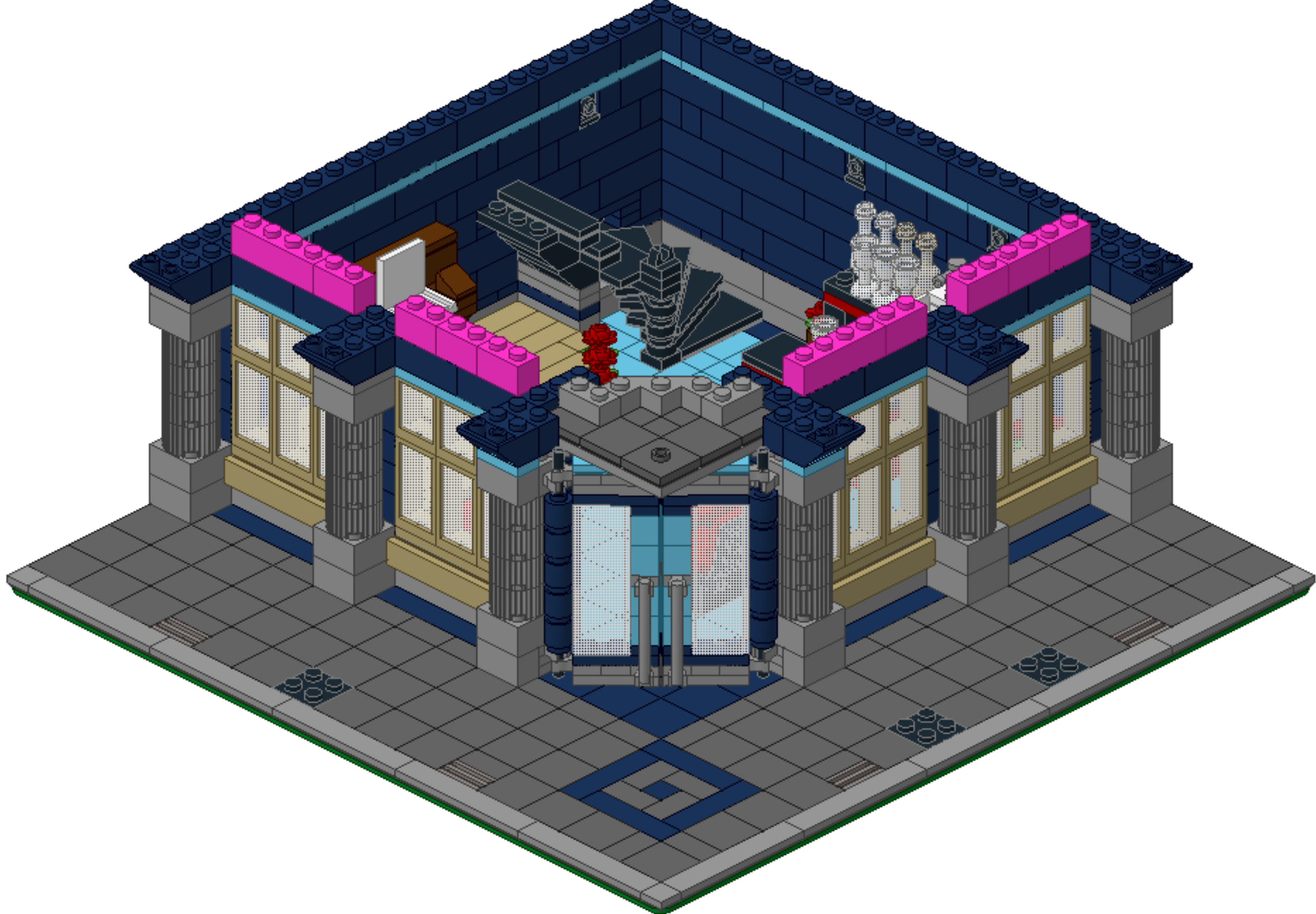


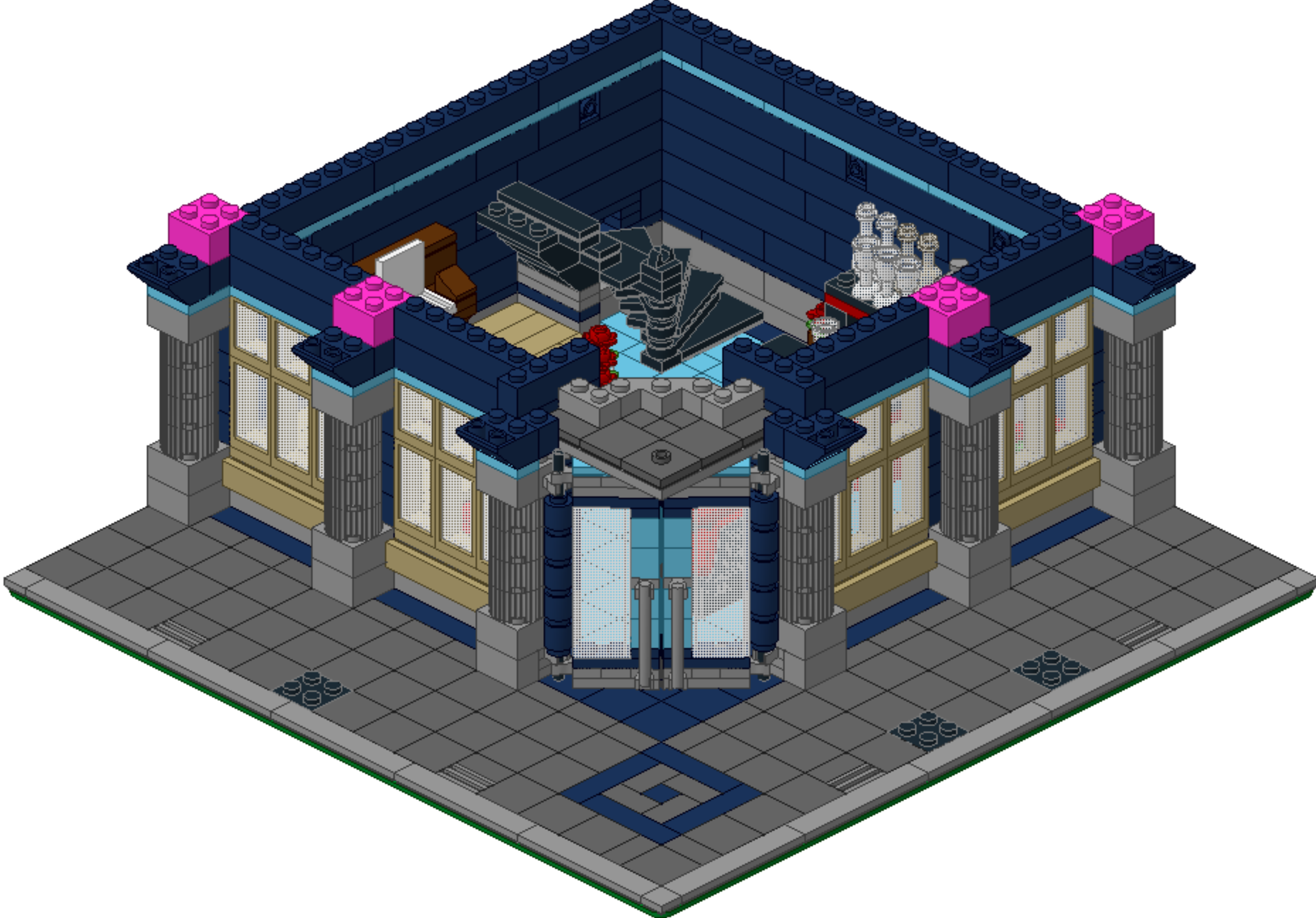
1x

2x



- 8x
- 2x



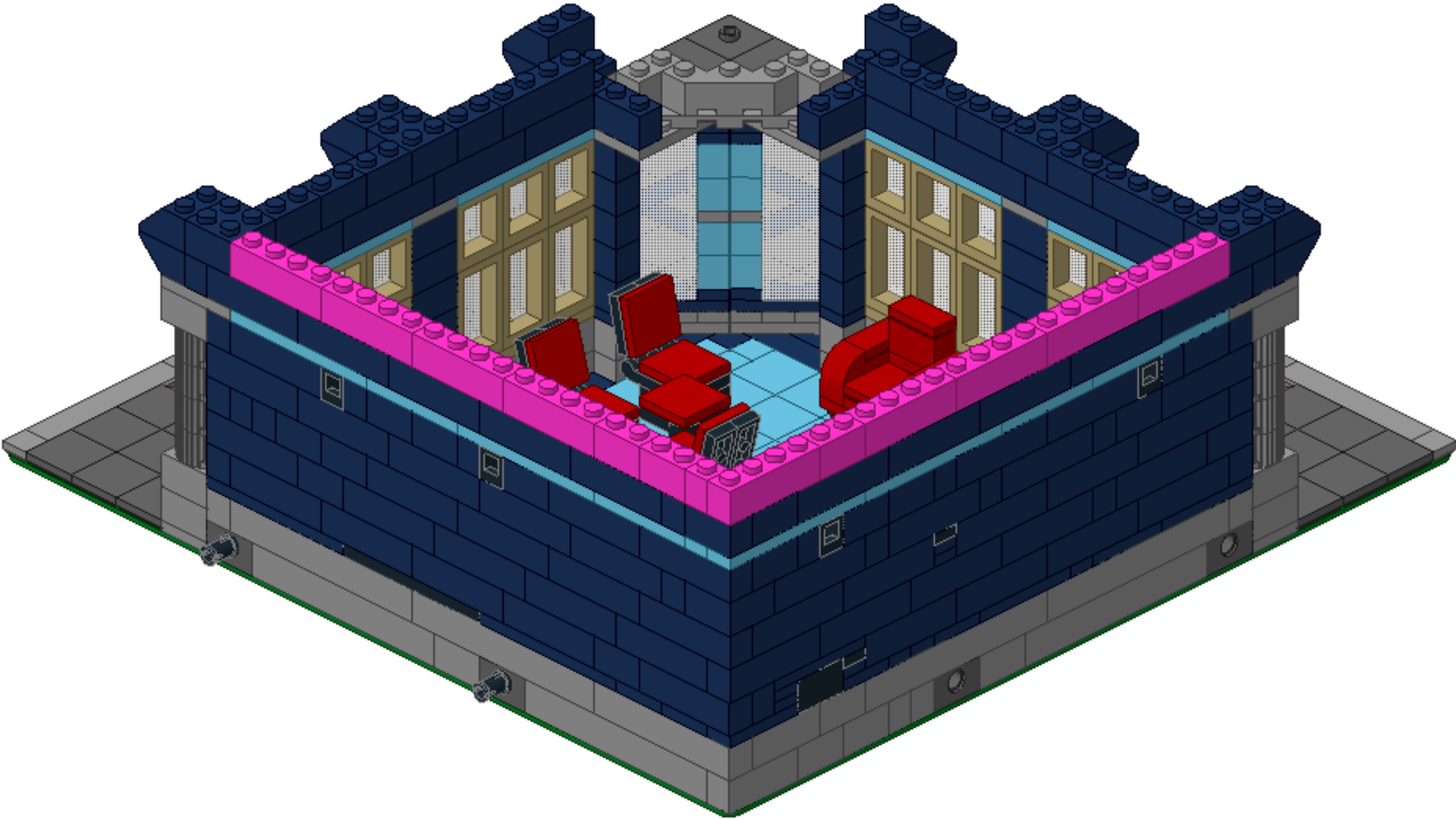


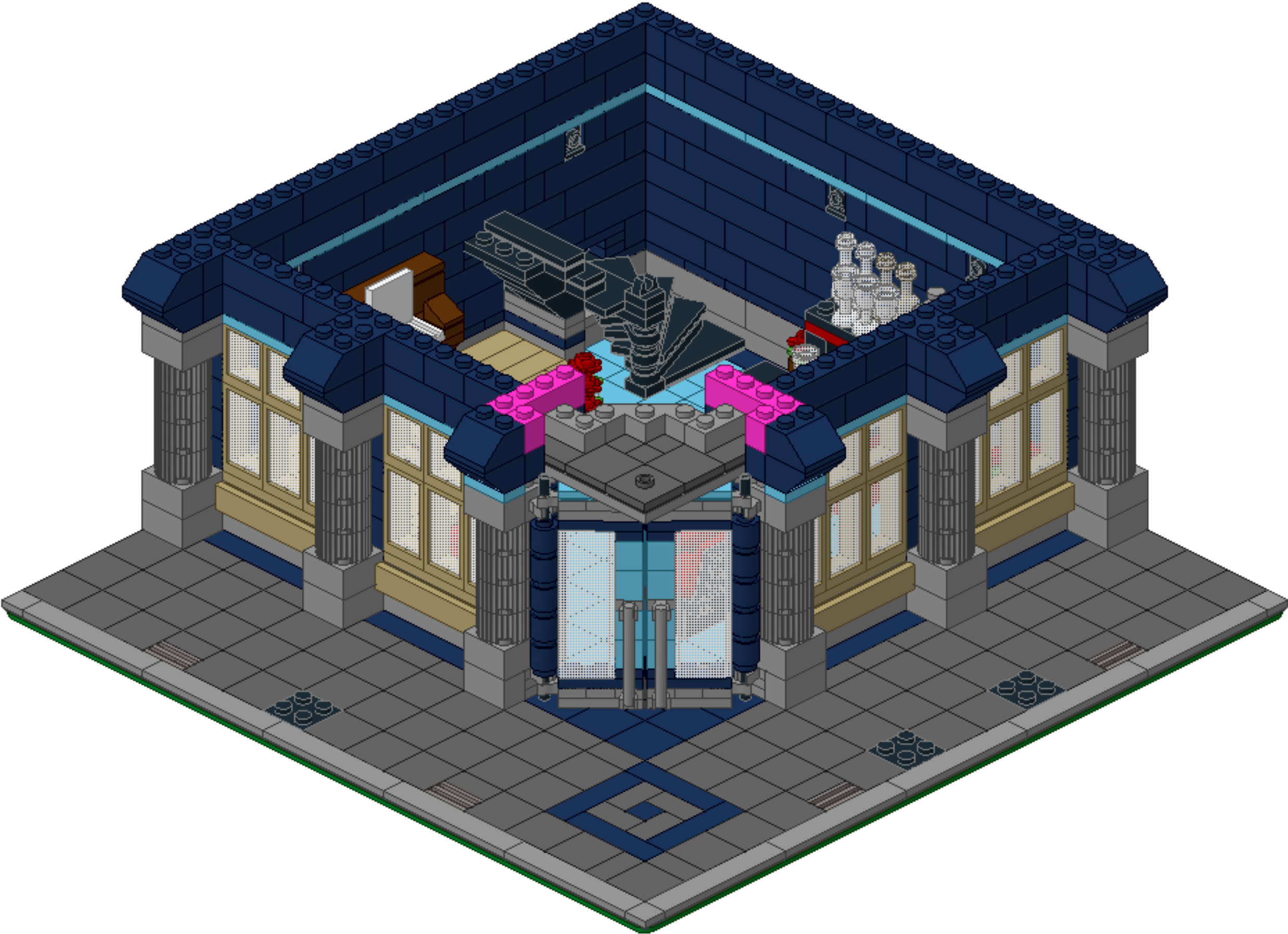
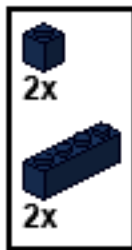
100



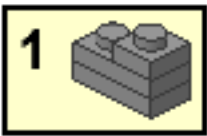
101

- 1x
- 3x
- 9x

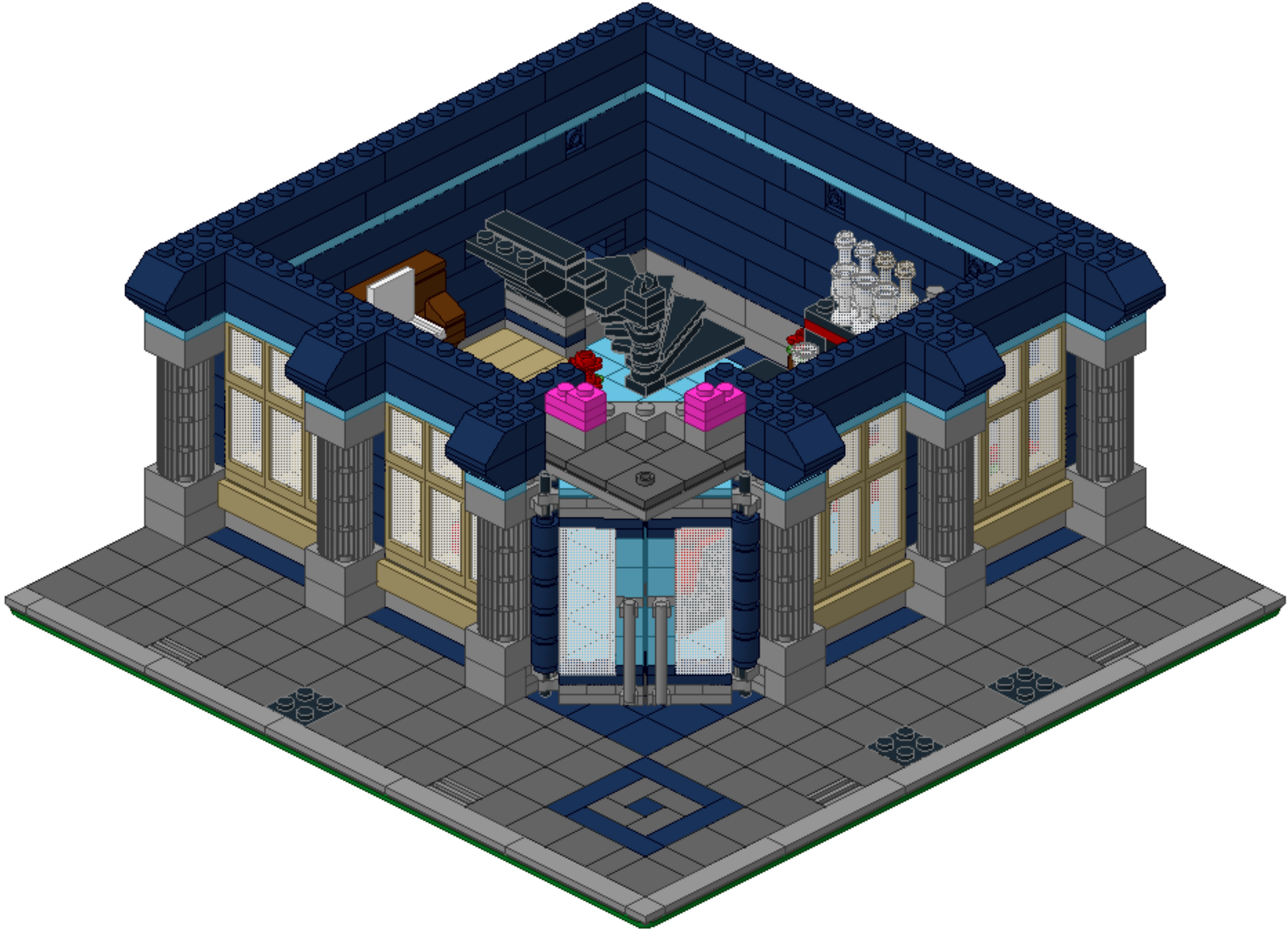


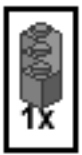


- 4x
- 2x



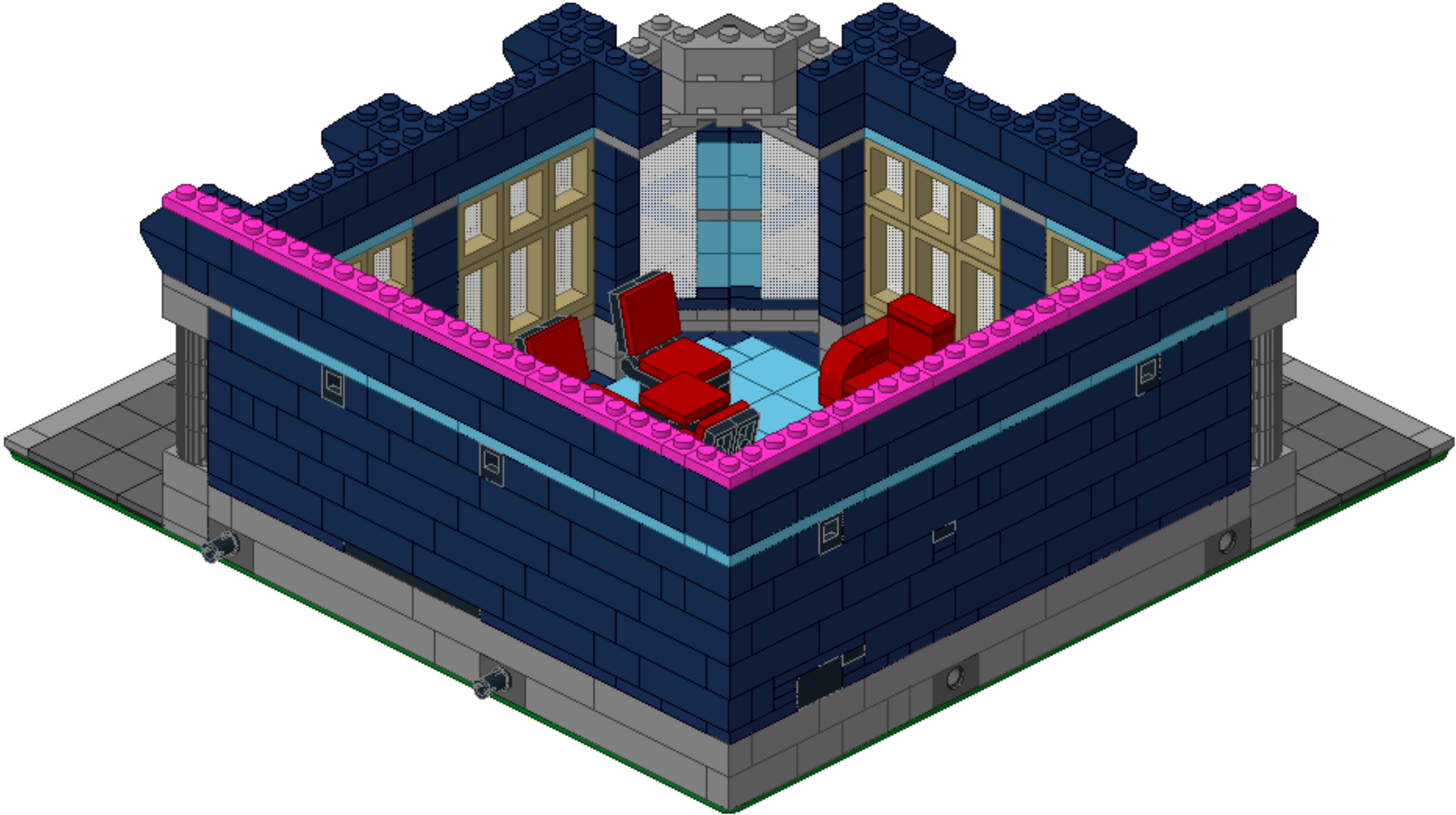
x2





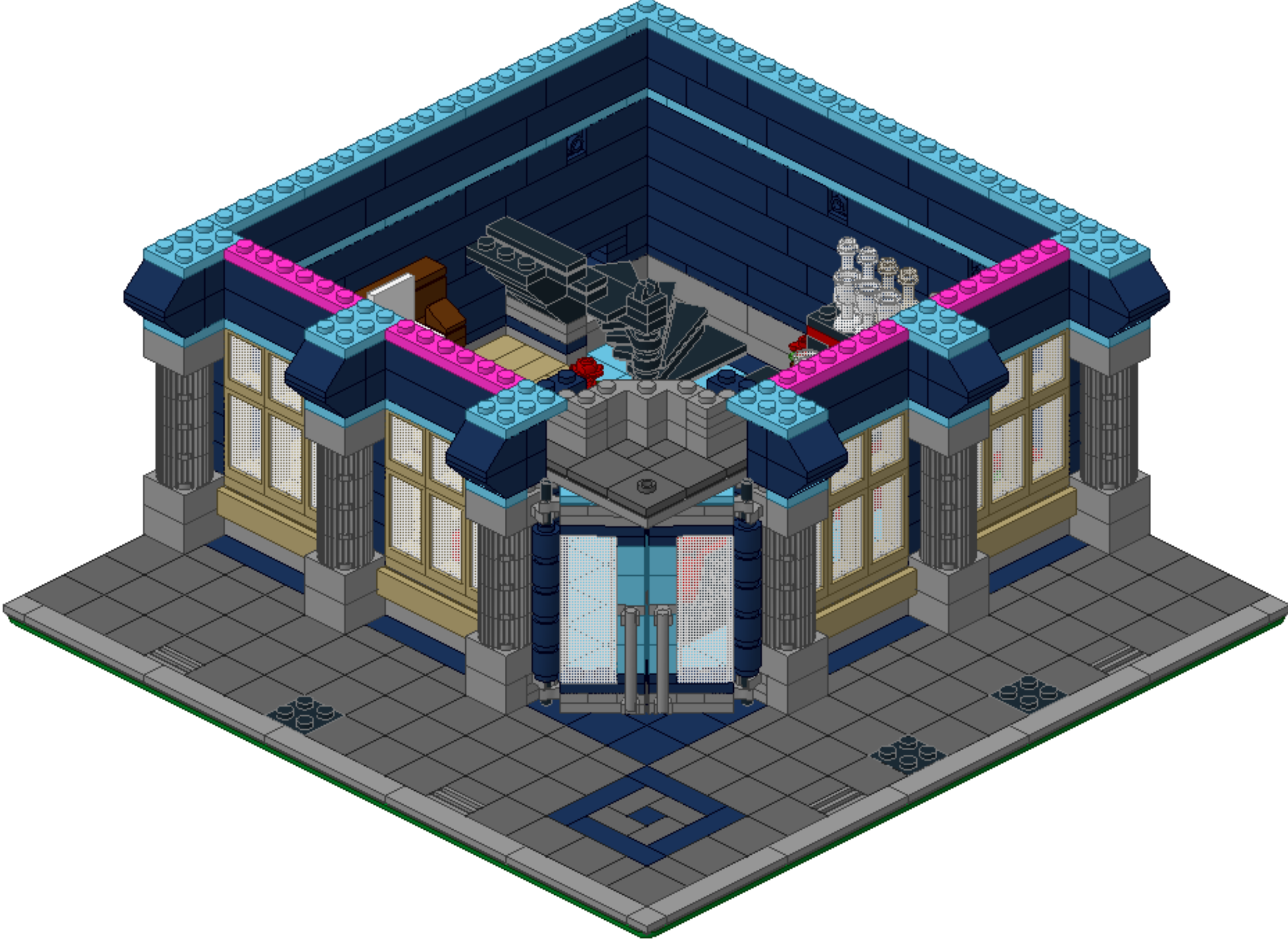
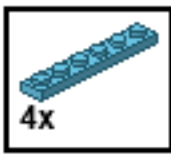
105

- 4x
- 2x
- 1x
- 5x

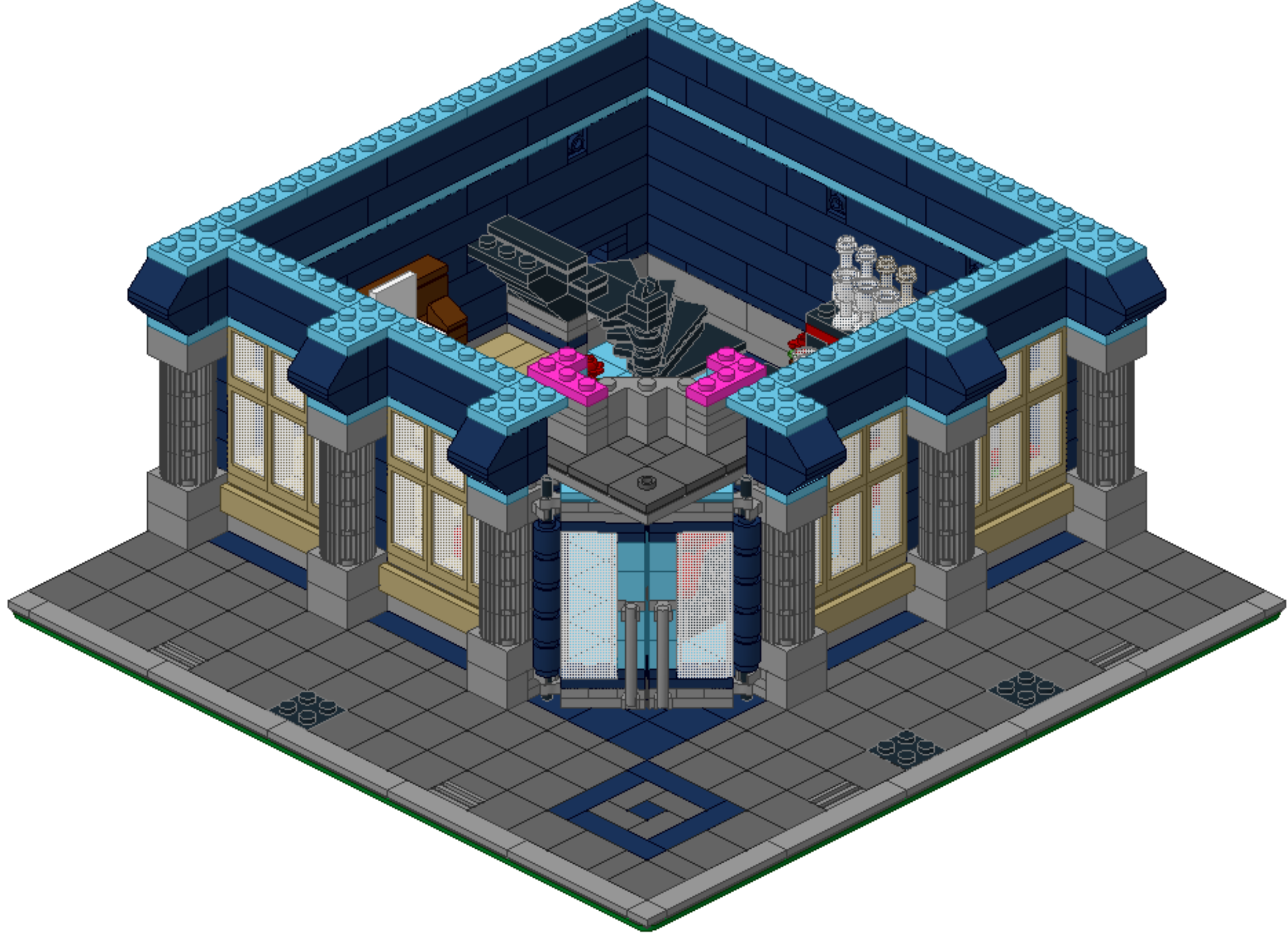
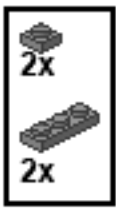


- 4x
- 4x
- 2x

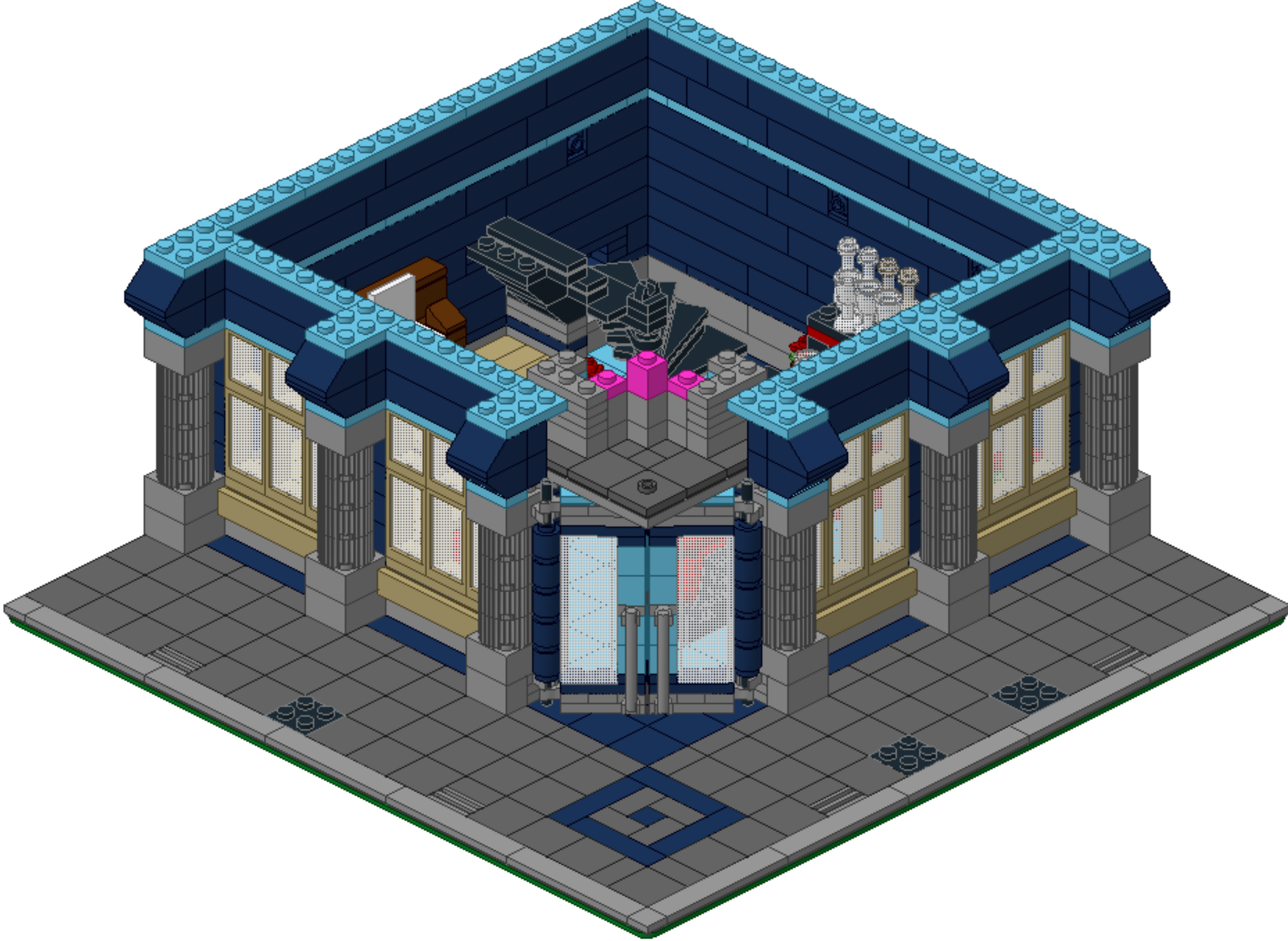




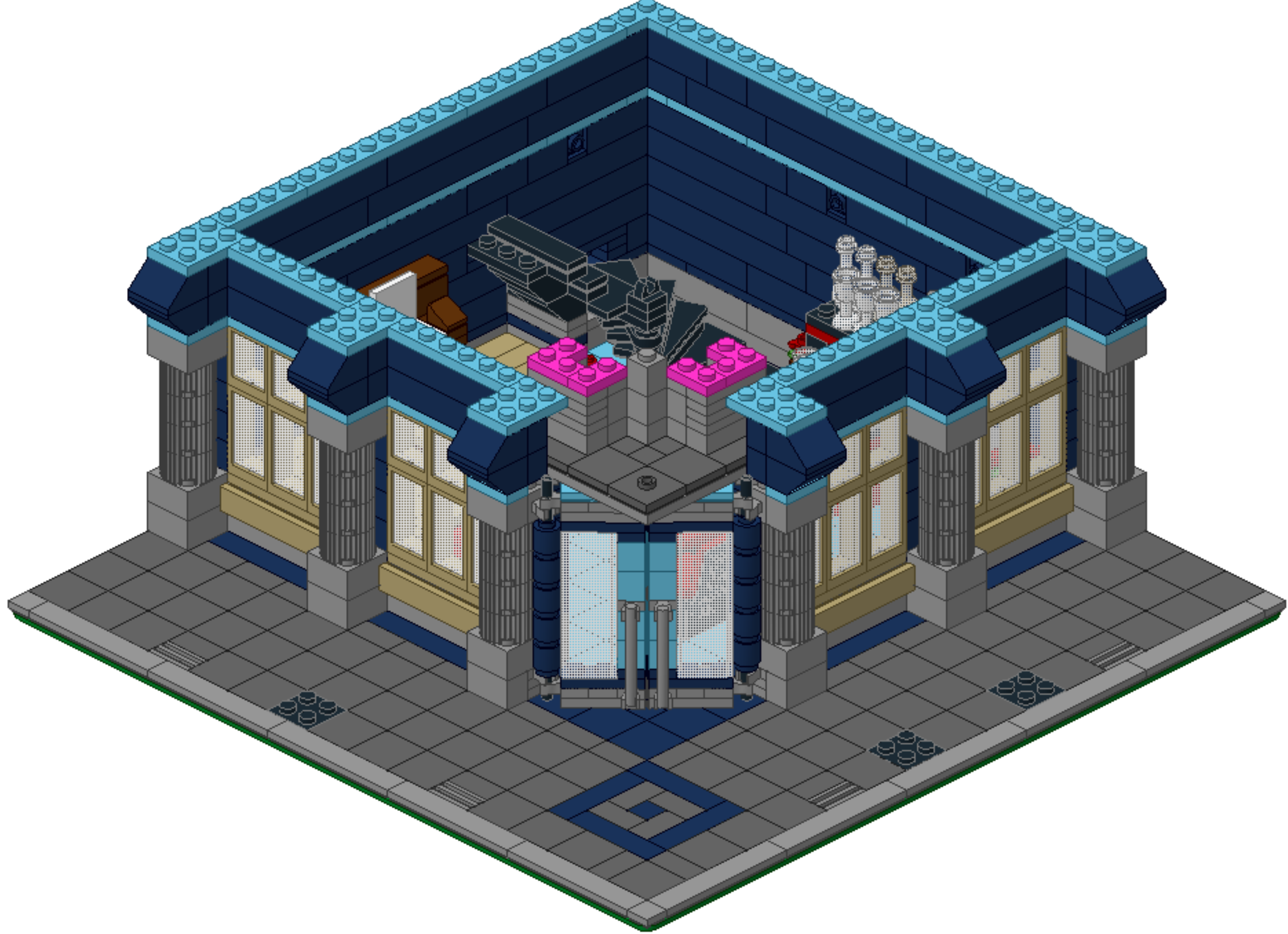
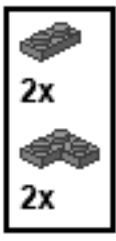


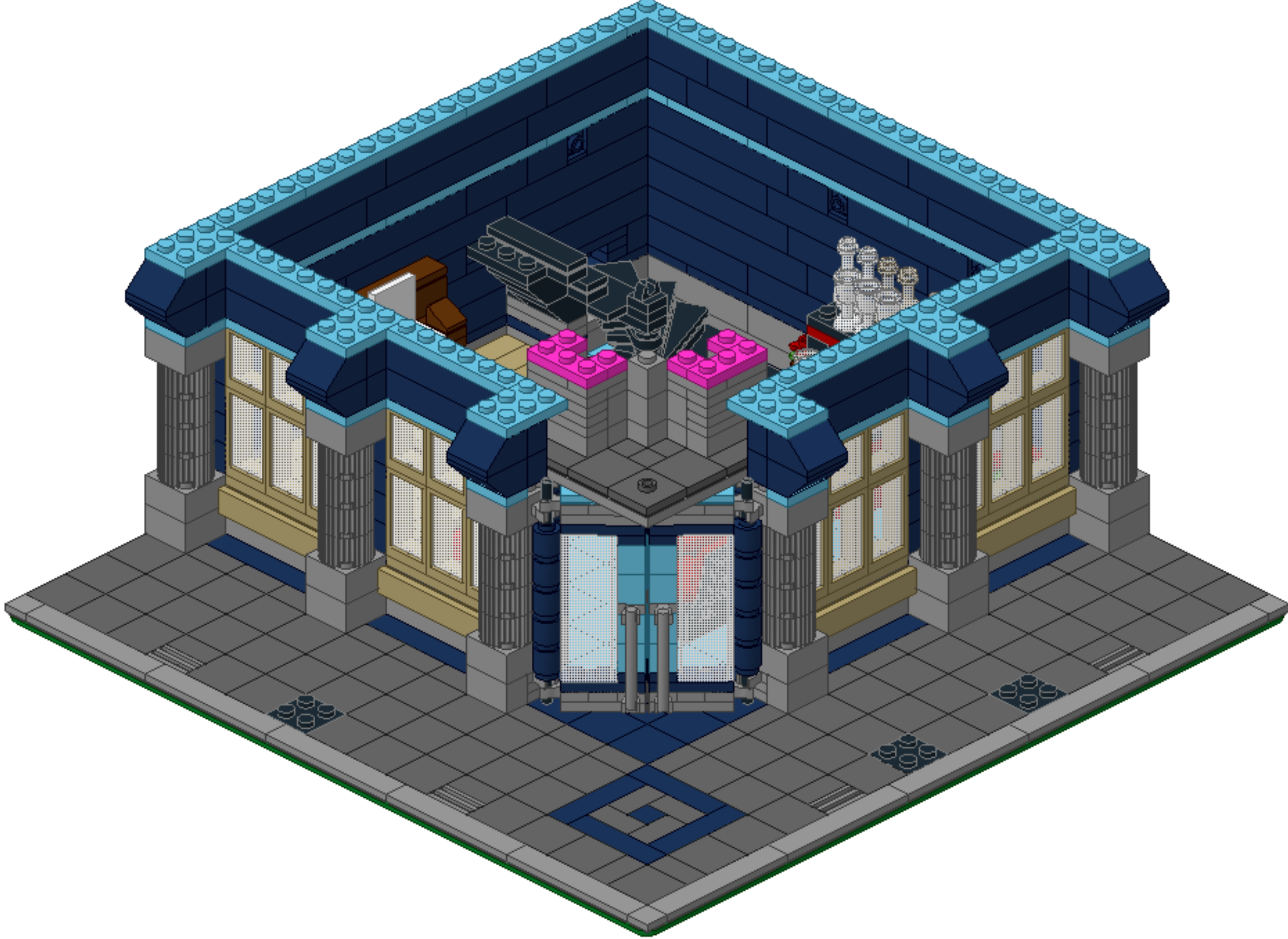
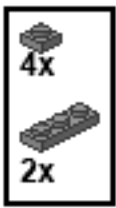


- 2x
- 1x



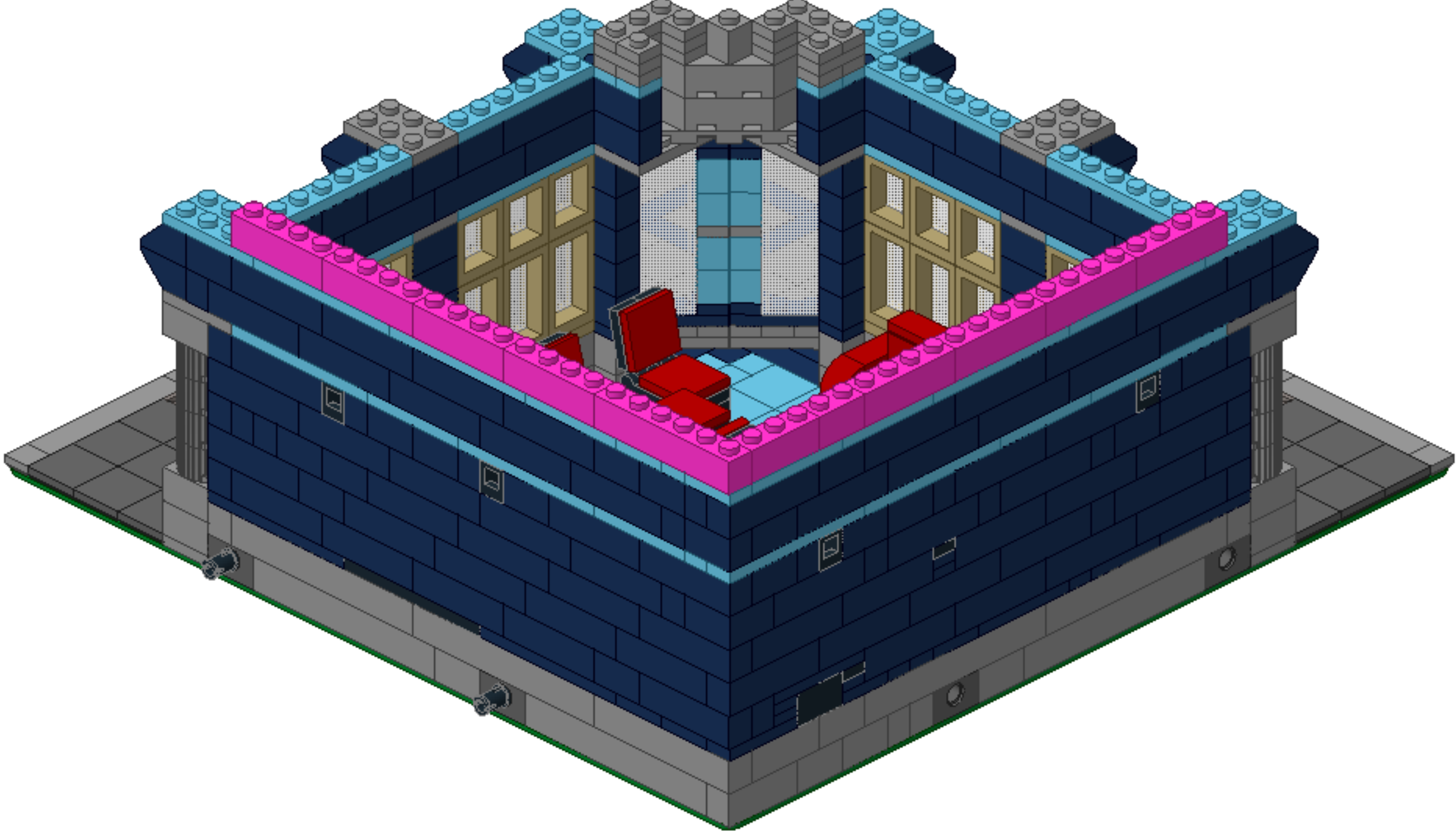
111



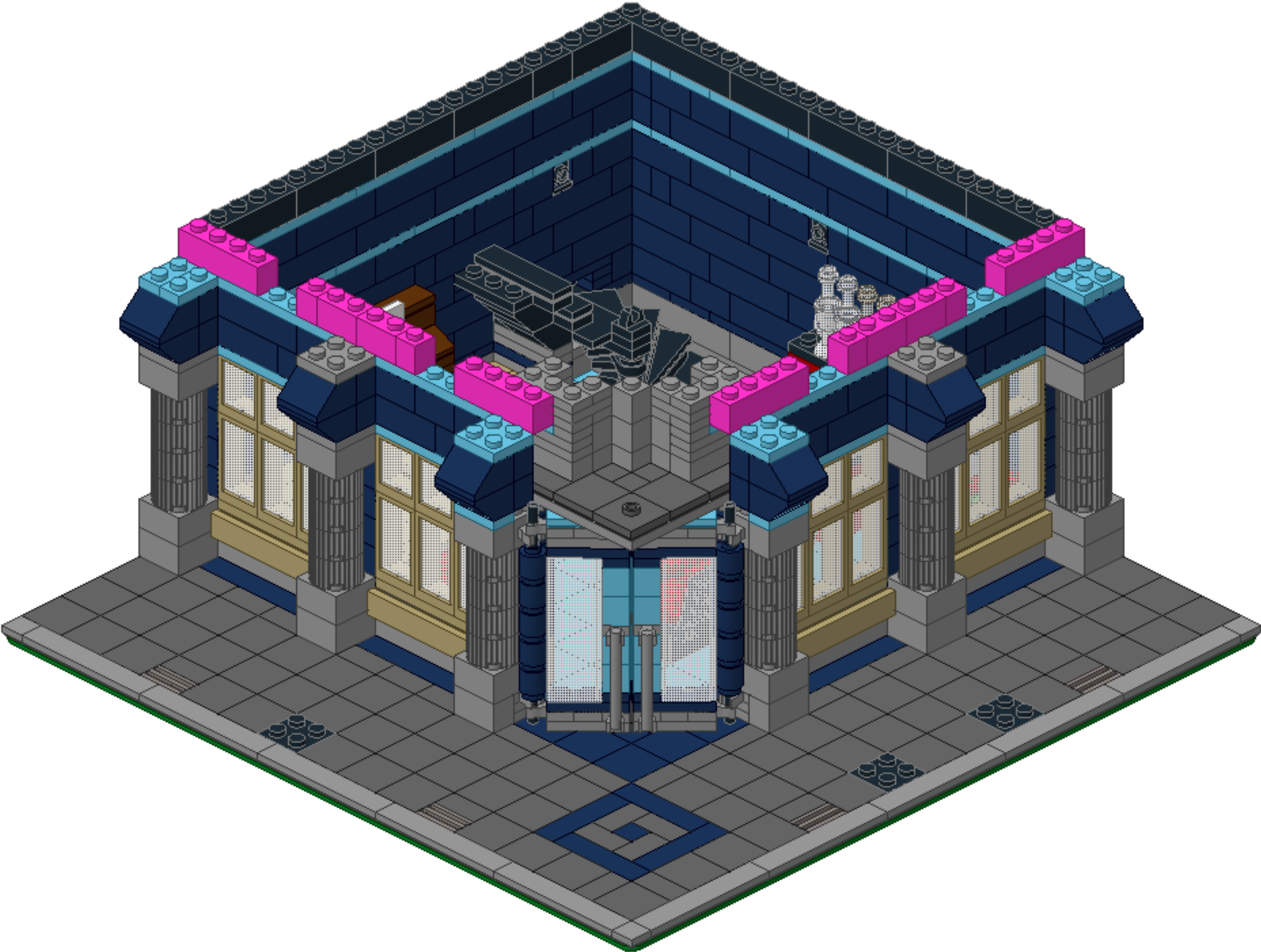


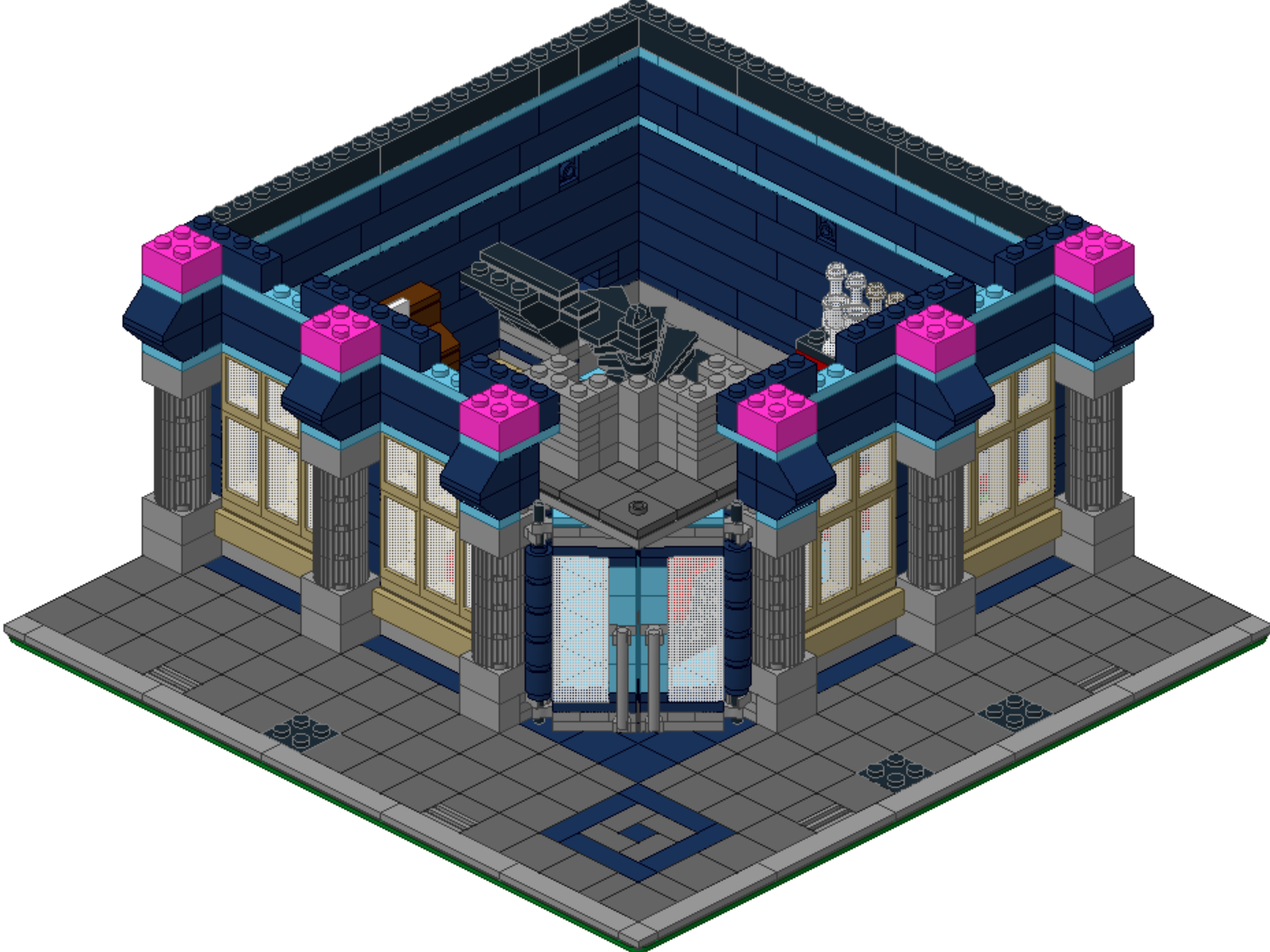
113

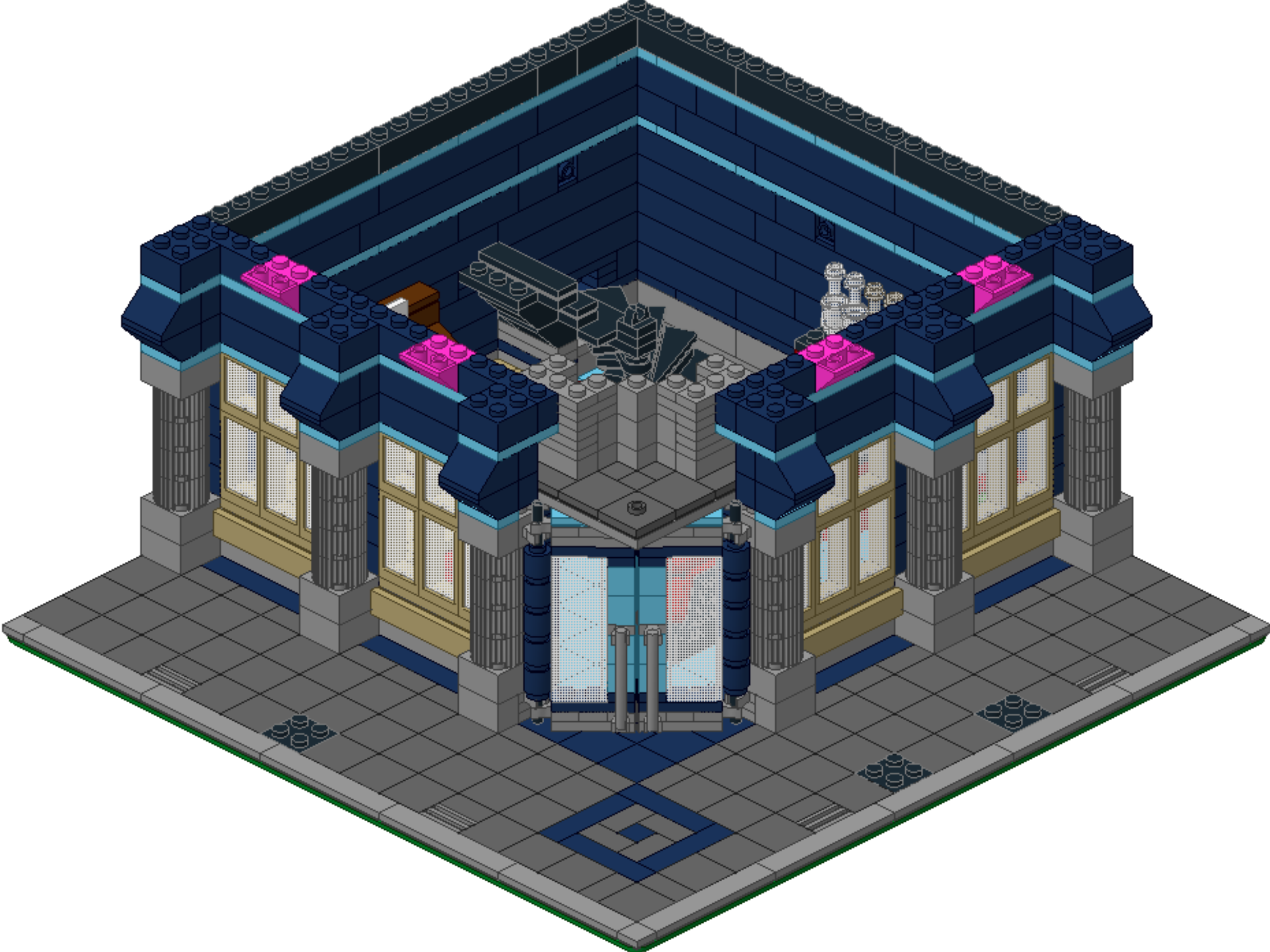
- 1x
- 1x
- 8x
- 1x

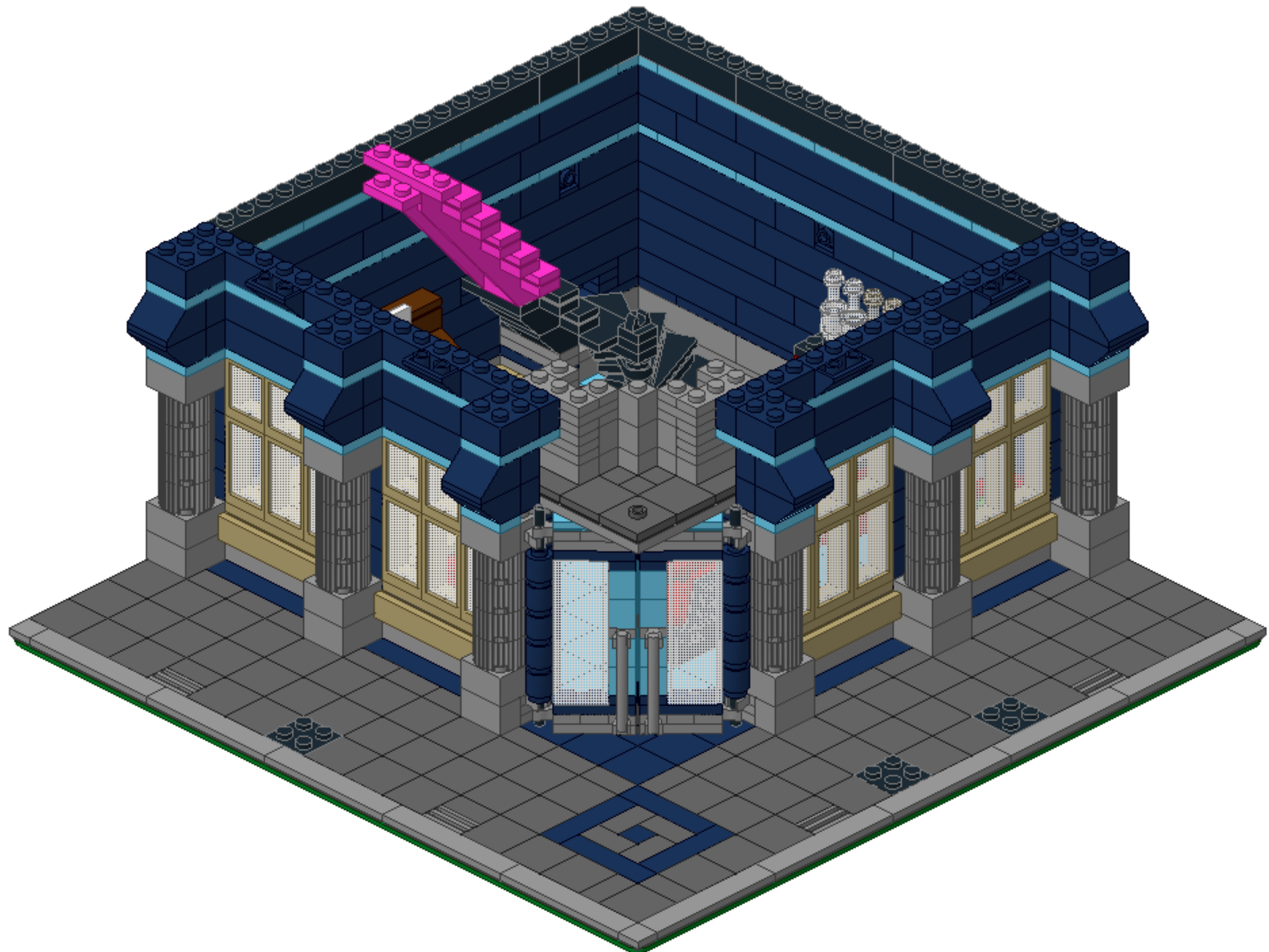
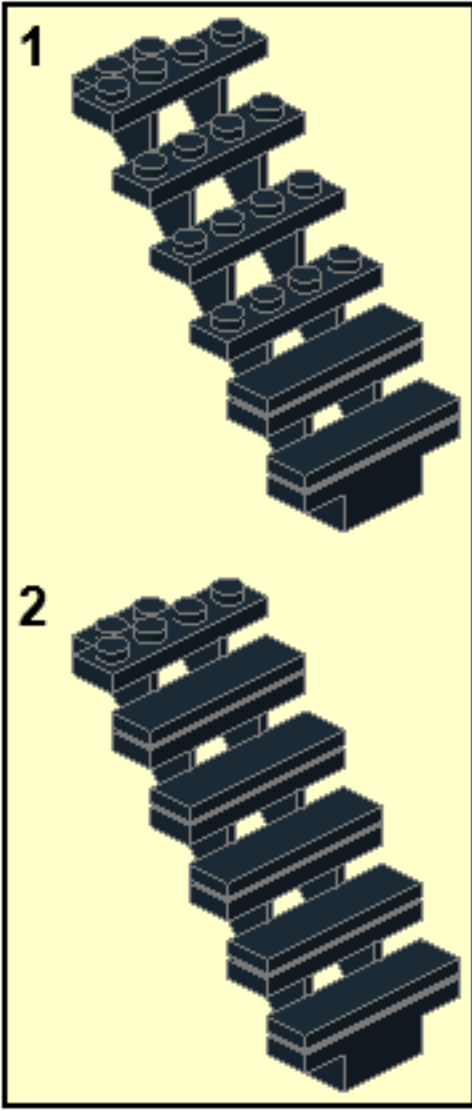


- 4x
- 4x
- 4x



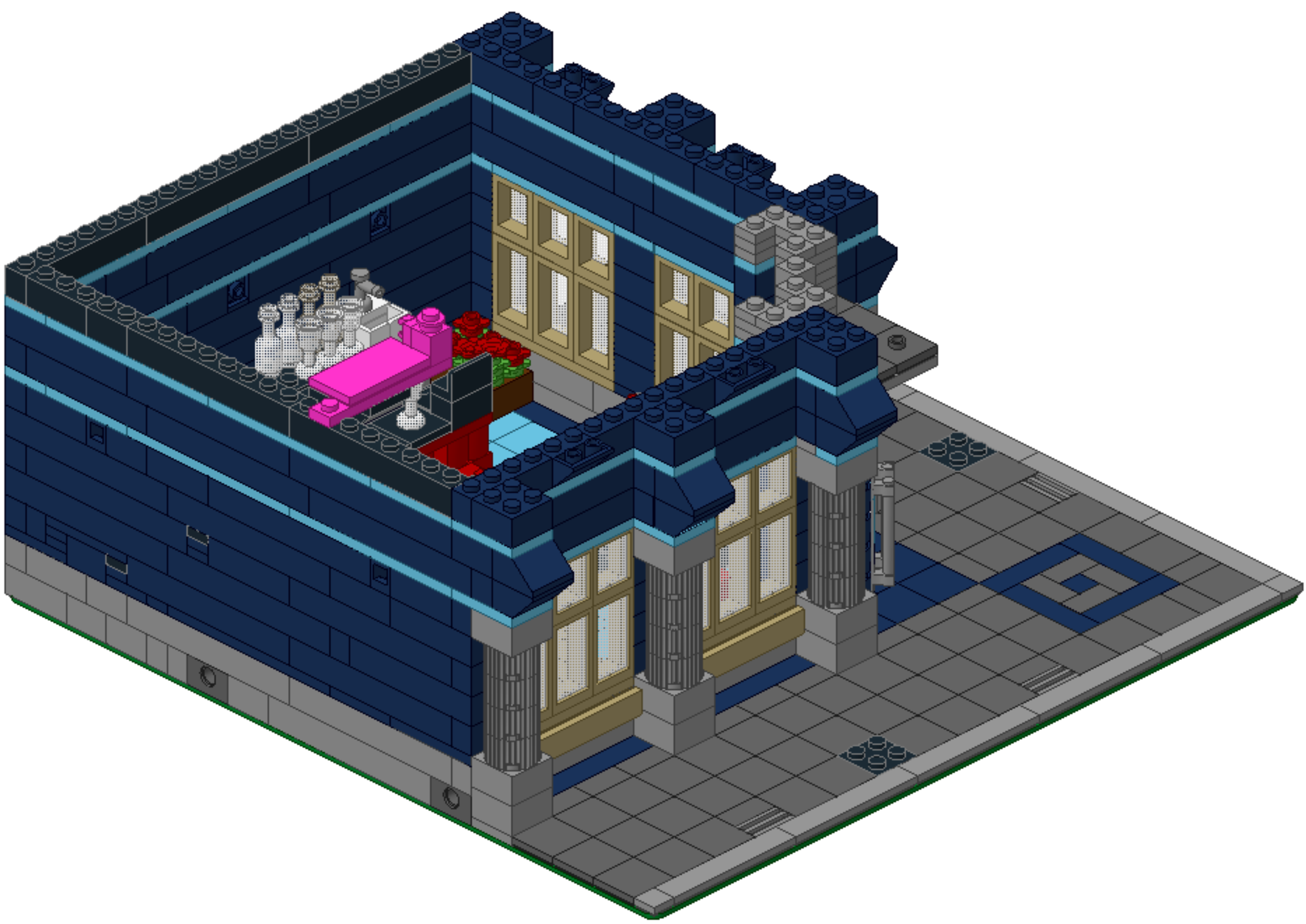




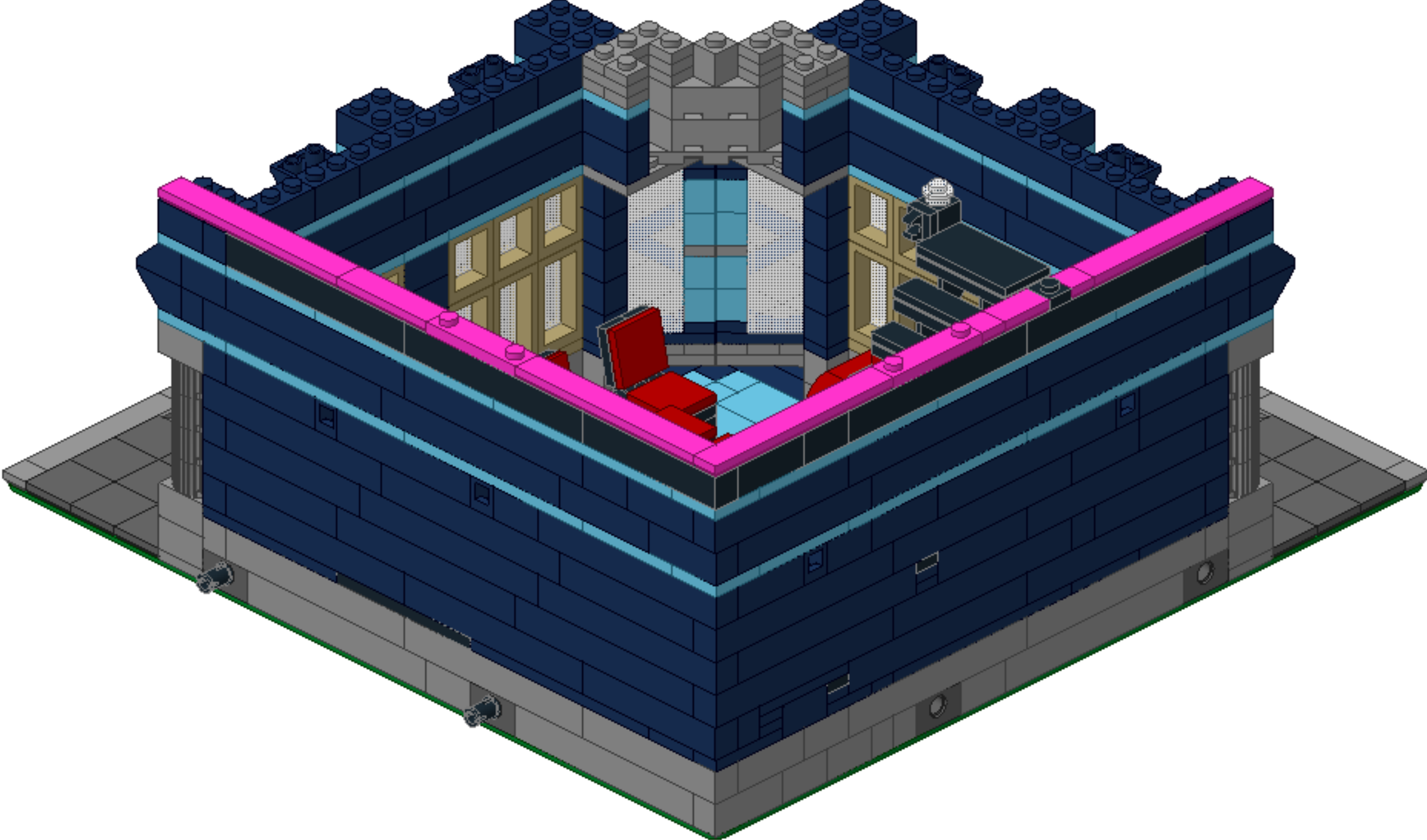
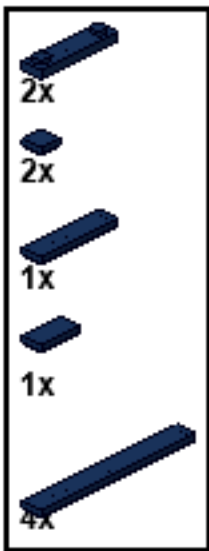


- 1x
- 1x
- 1x
- 1x
- 1x
- 1x

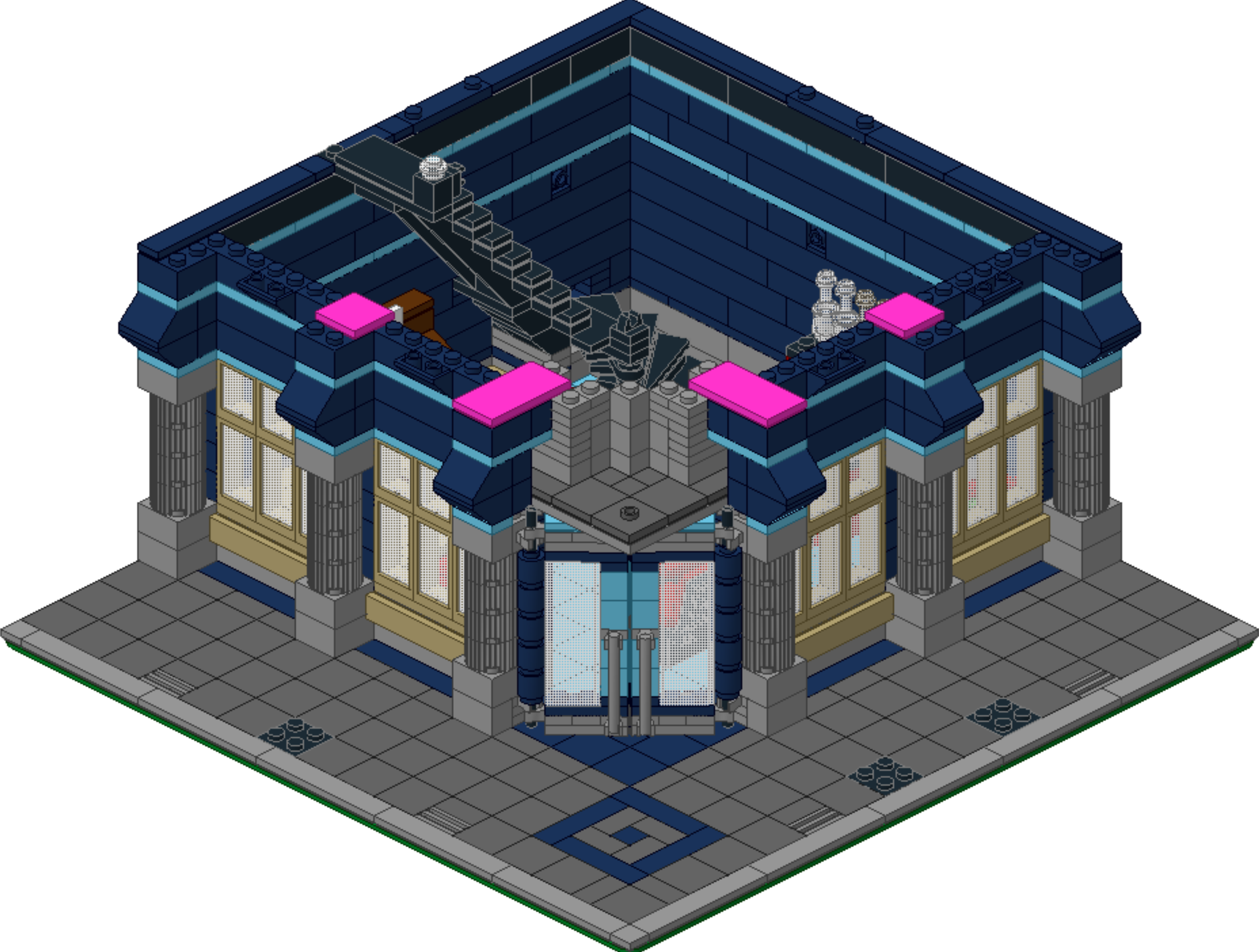
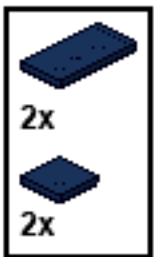
- 1
- 2
- 3



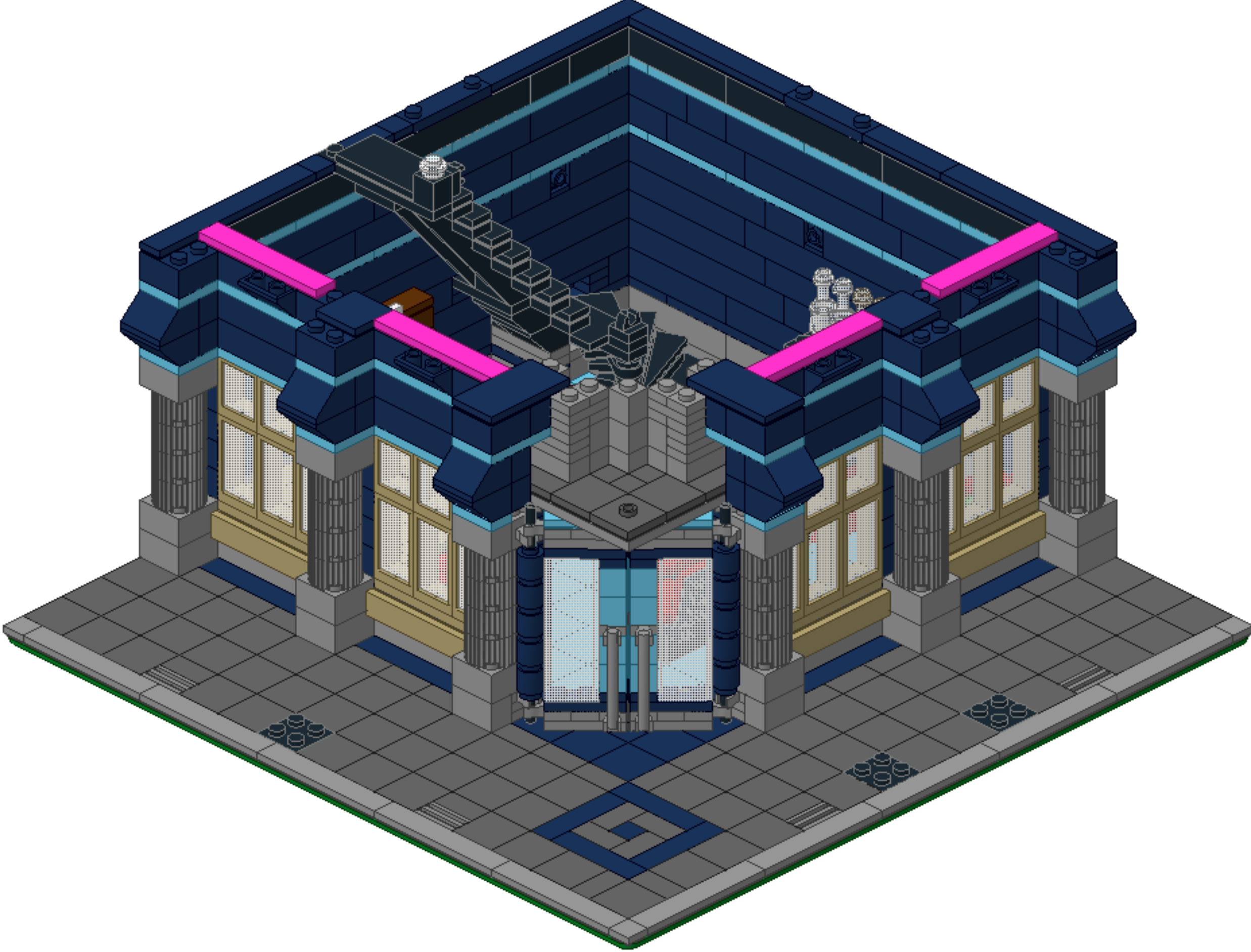
119

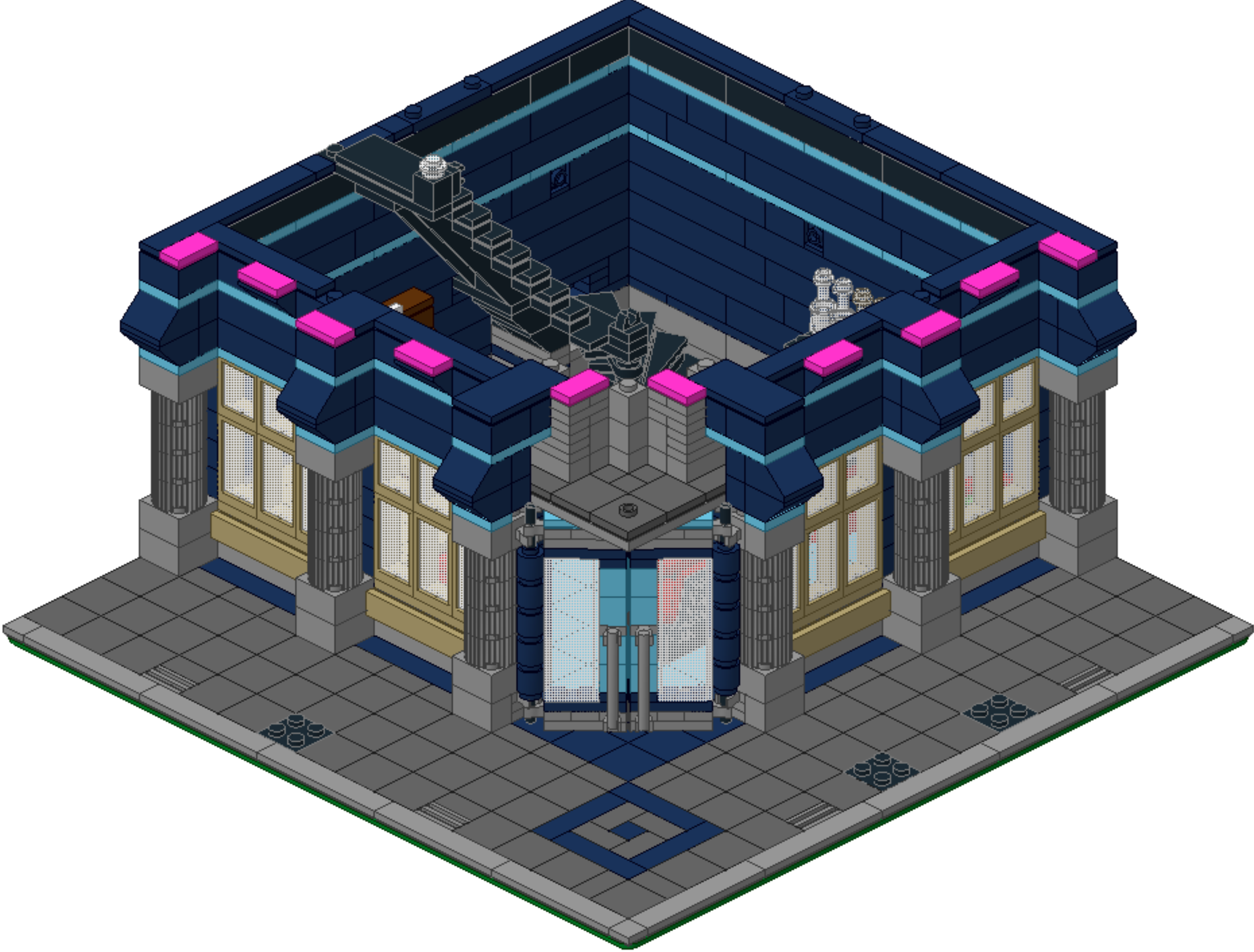


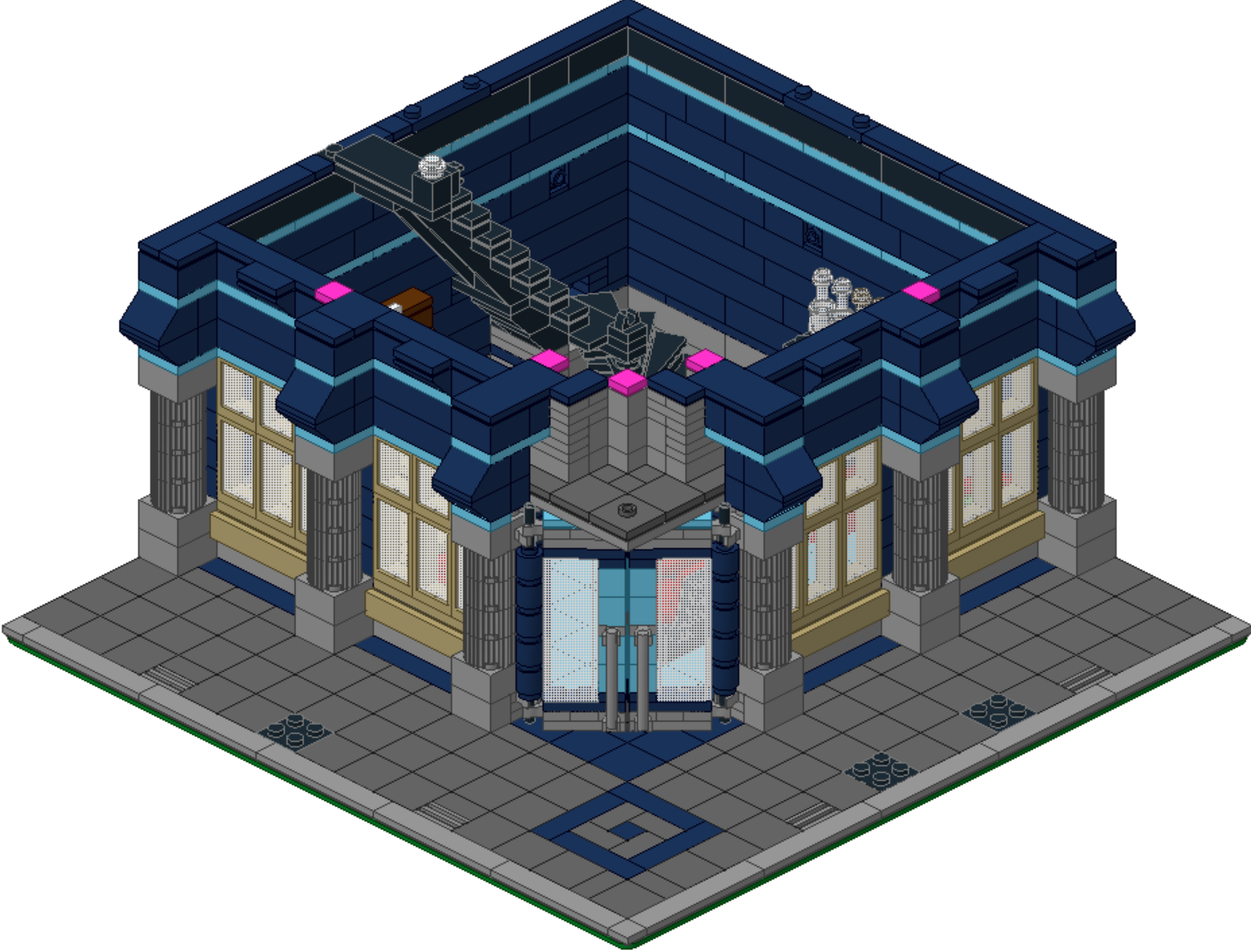
120



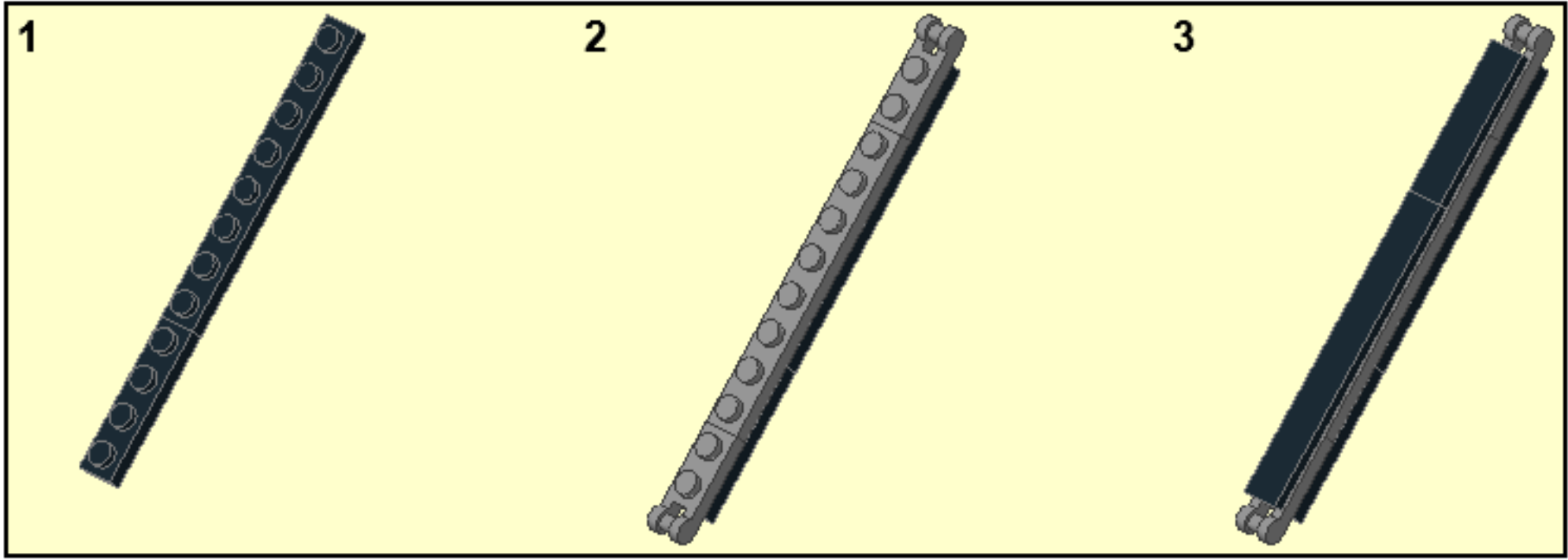
121







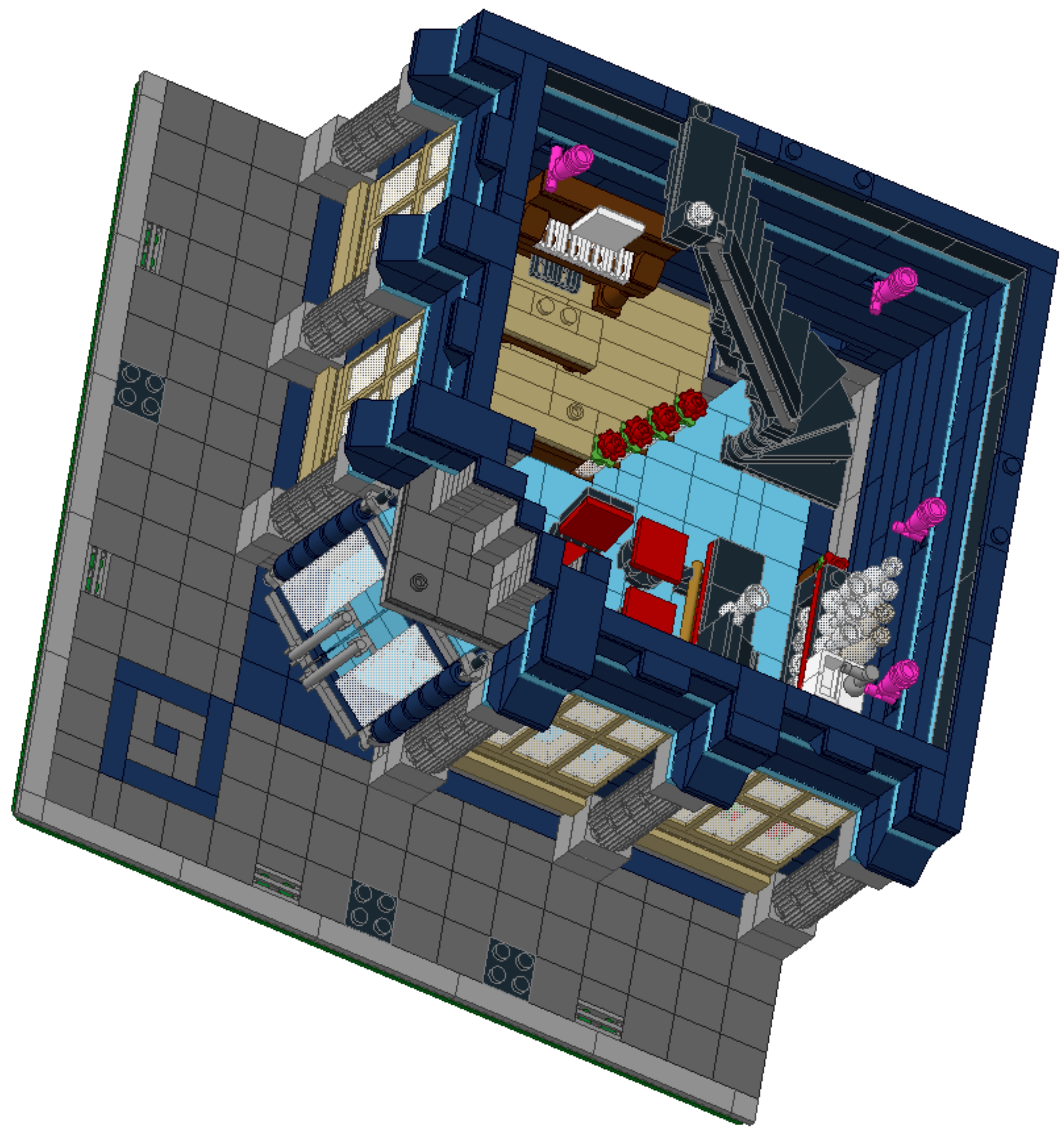
- 1x
- 1x
- 1x
- 1x
- 1x
- 2x
- 1x








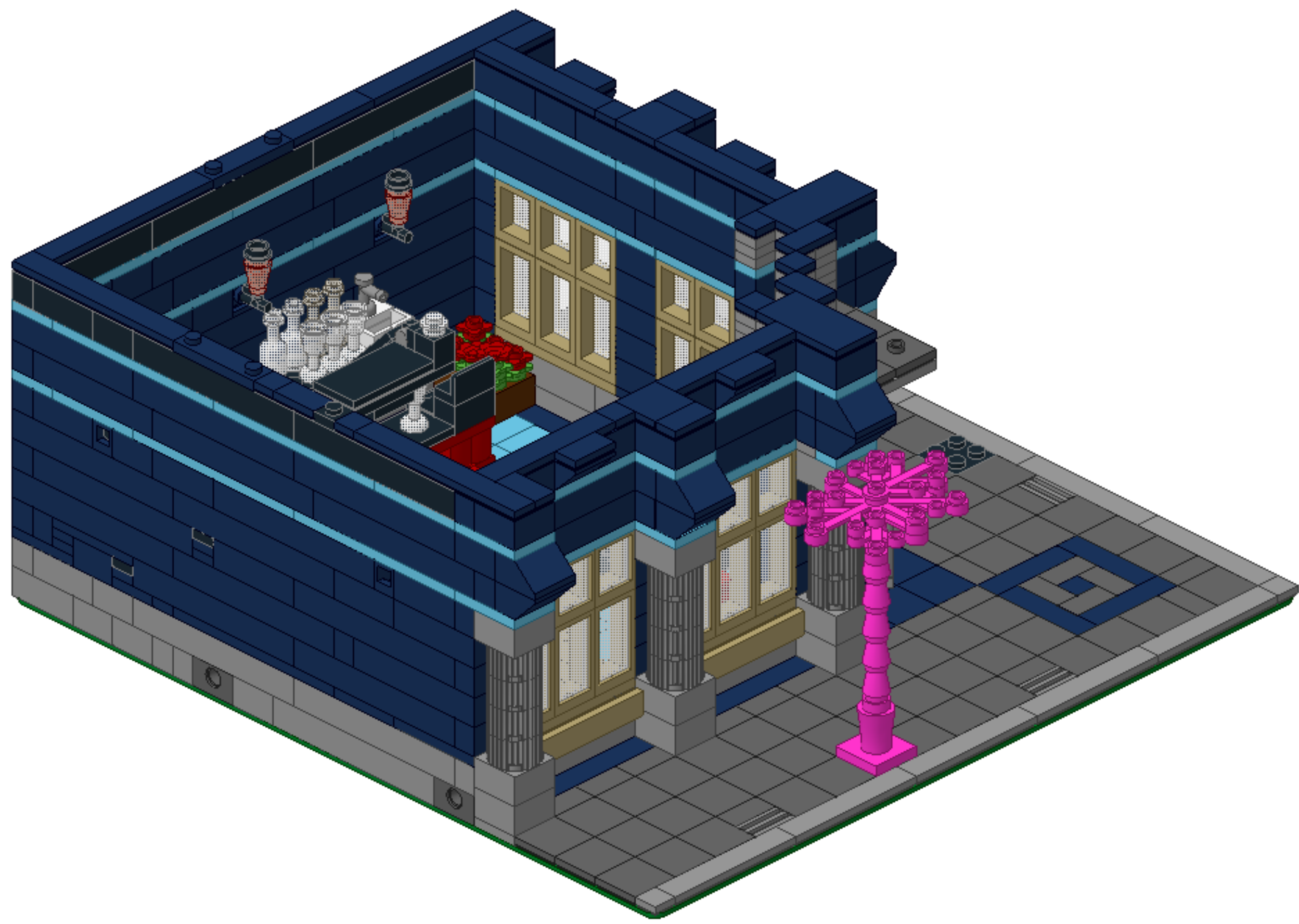
- 4x
- 4x
- 4x

- 1
- 2
- 3




x4



- 1x 
- 2x 
- 1x 
- 1x 
- 6x 
- 1x 



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

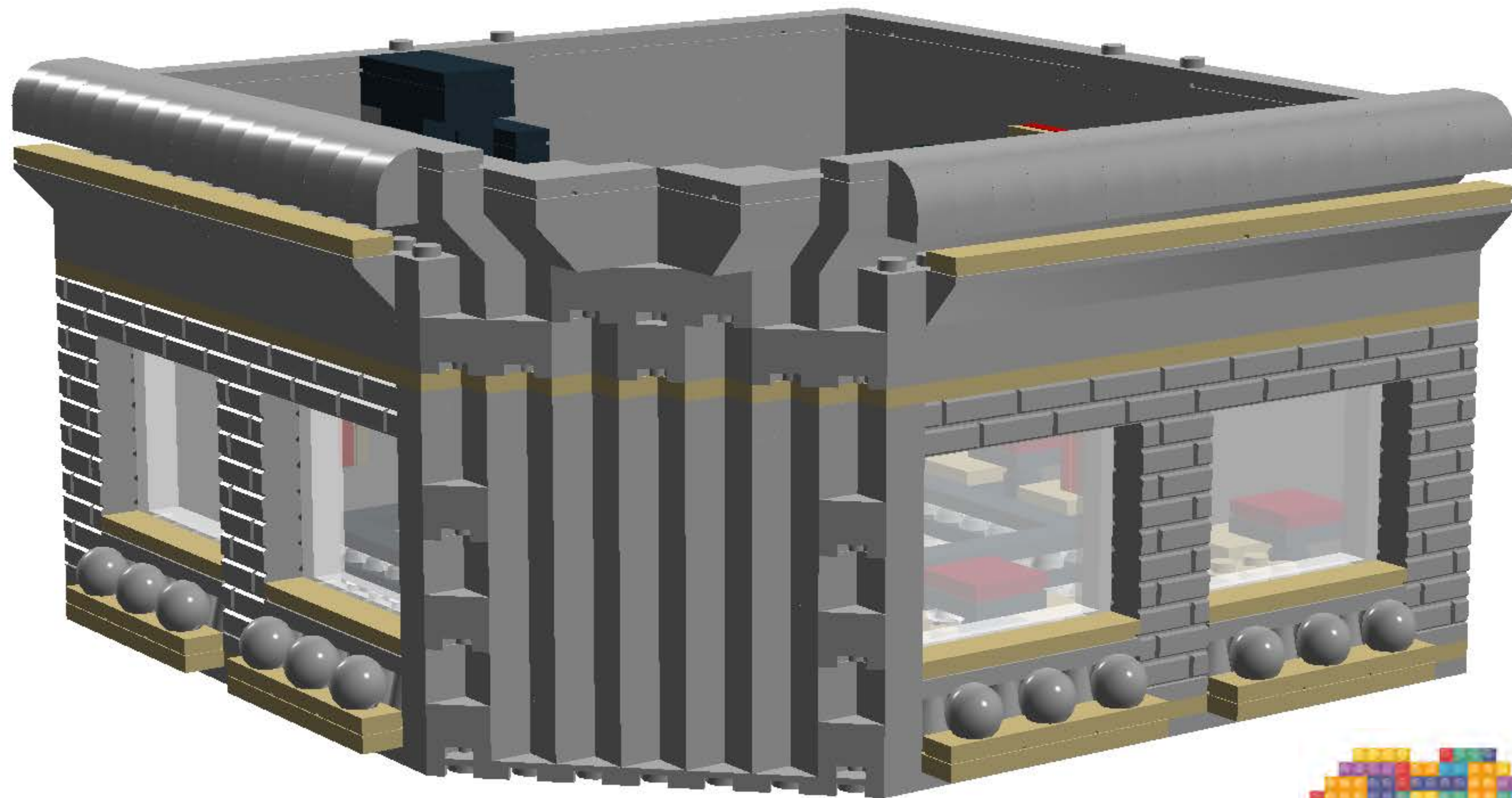
- 1 
- 2 
- 3 



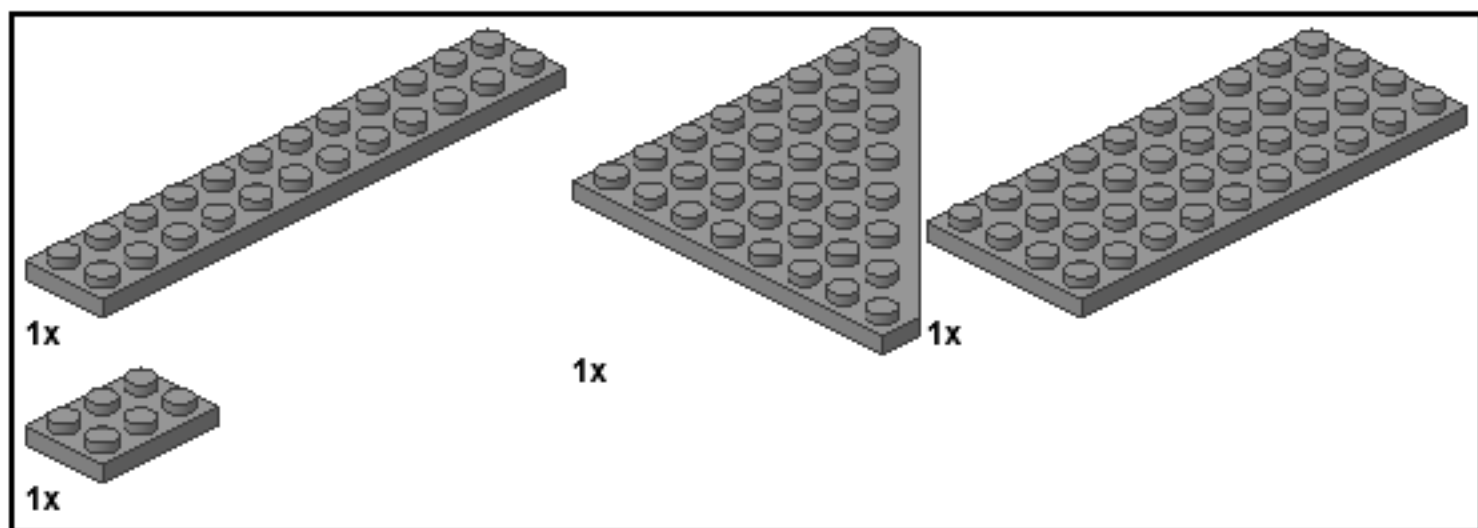
- 1x
- 1x
- 1x

- 1
- 2
- 3

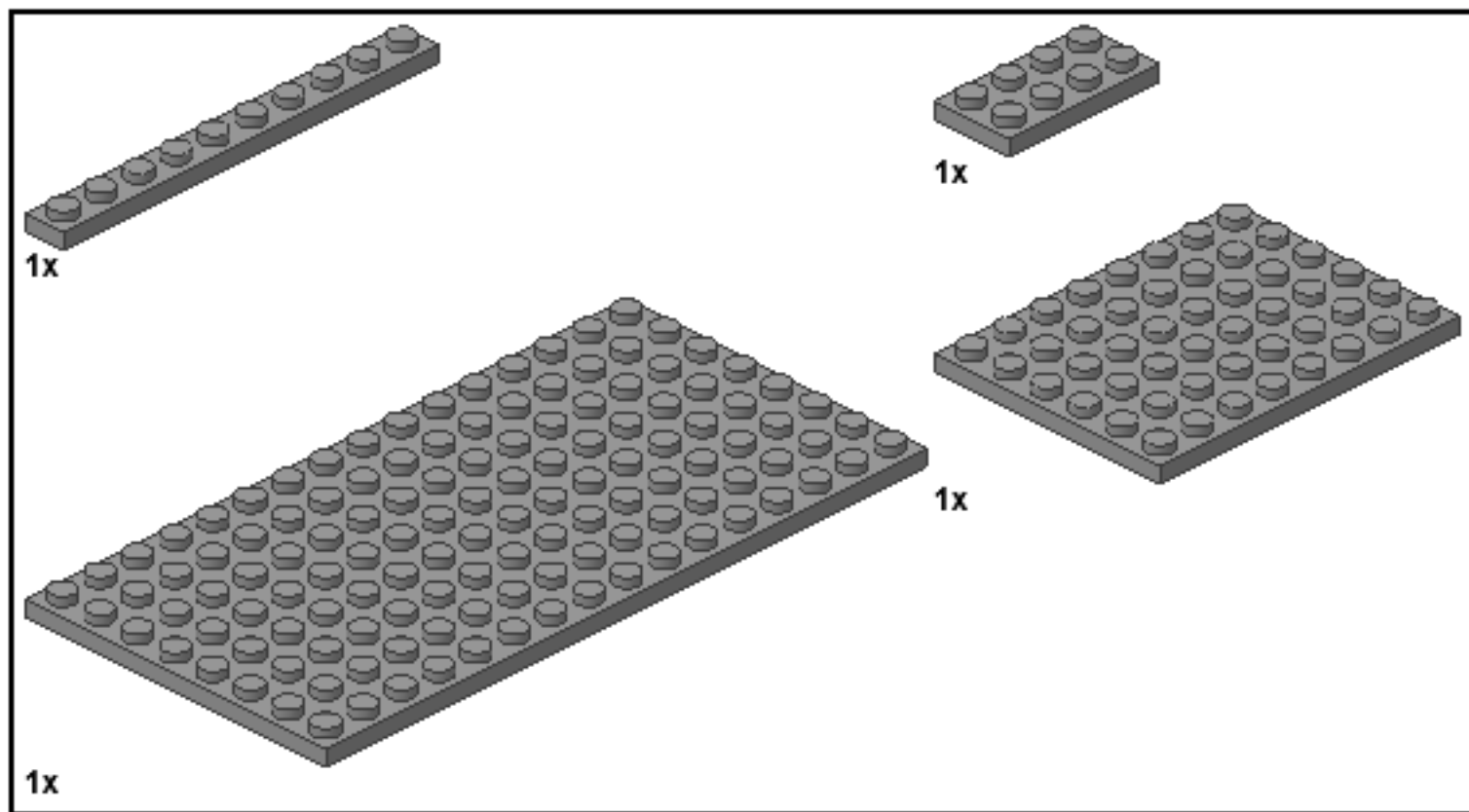




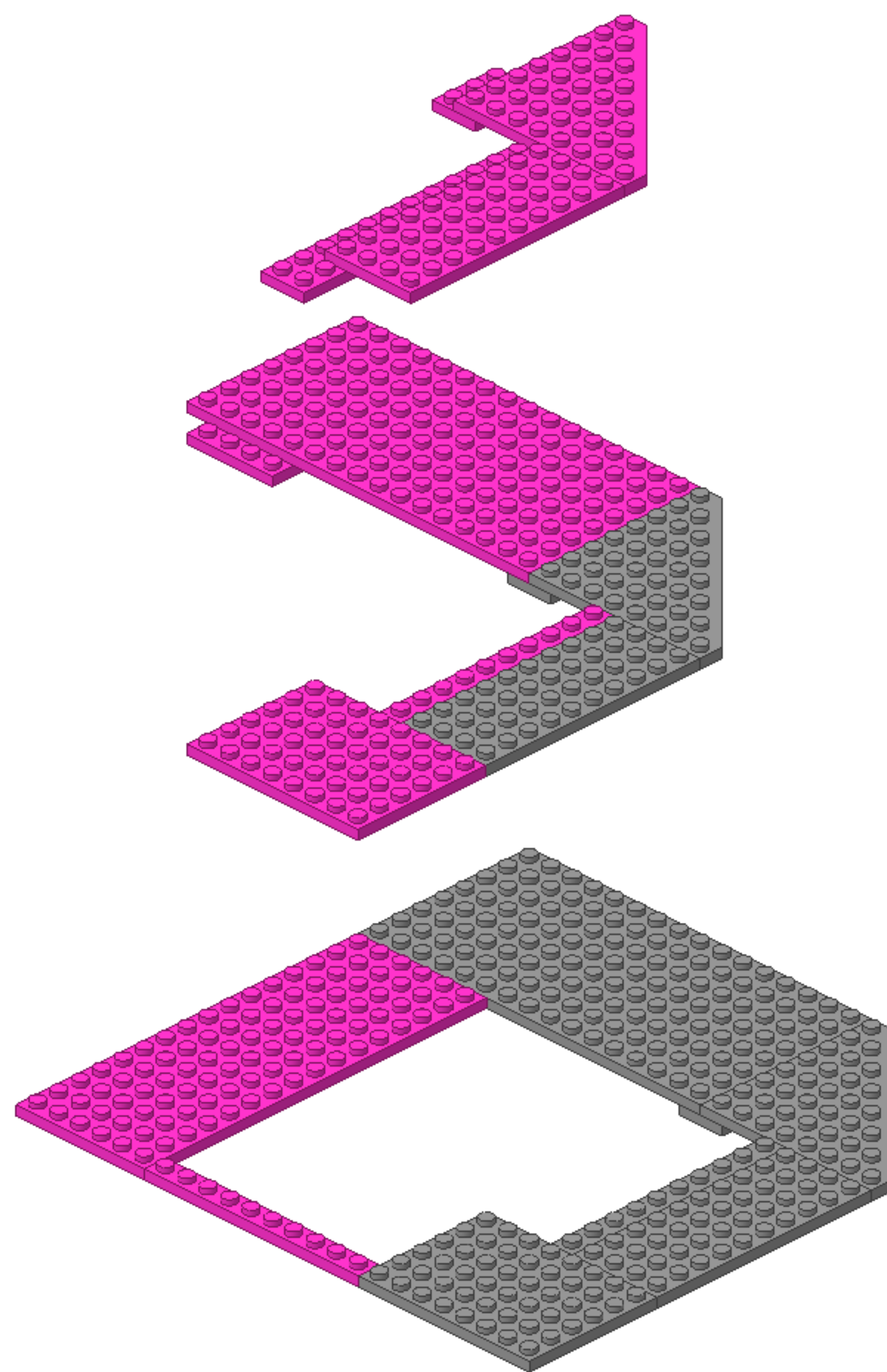
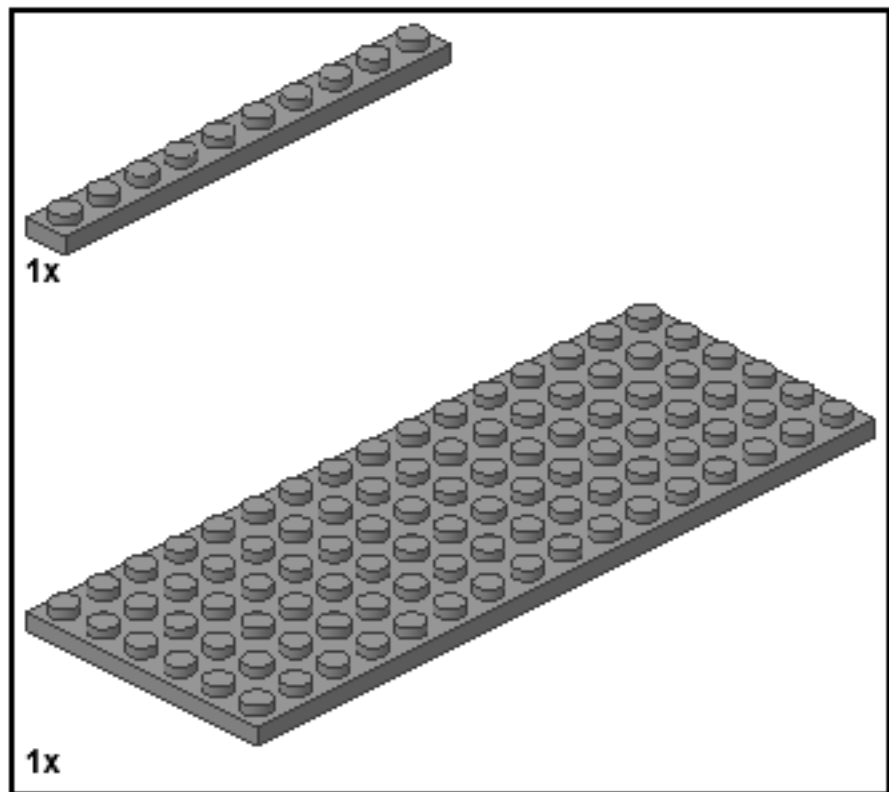
1



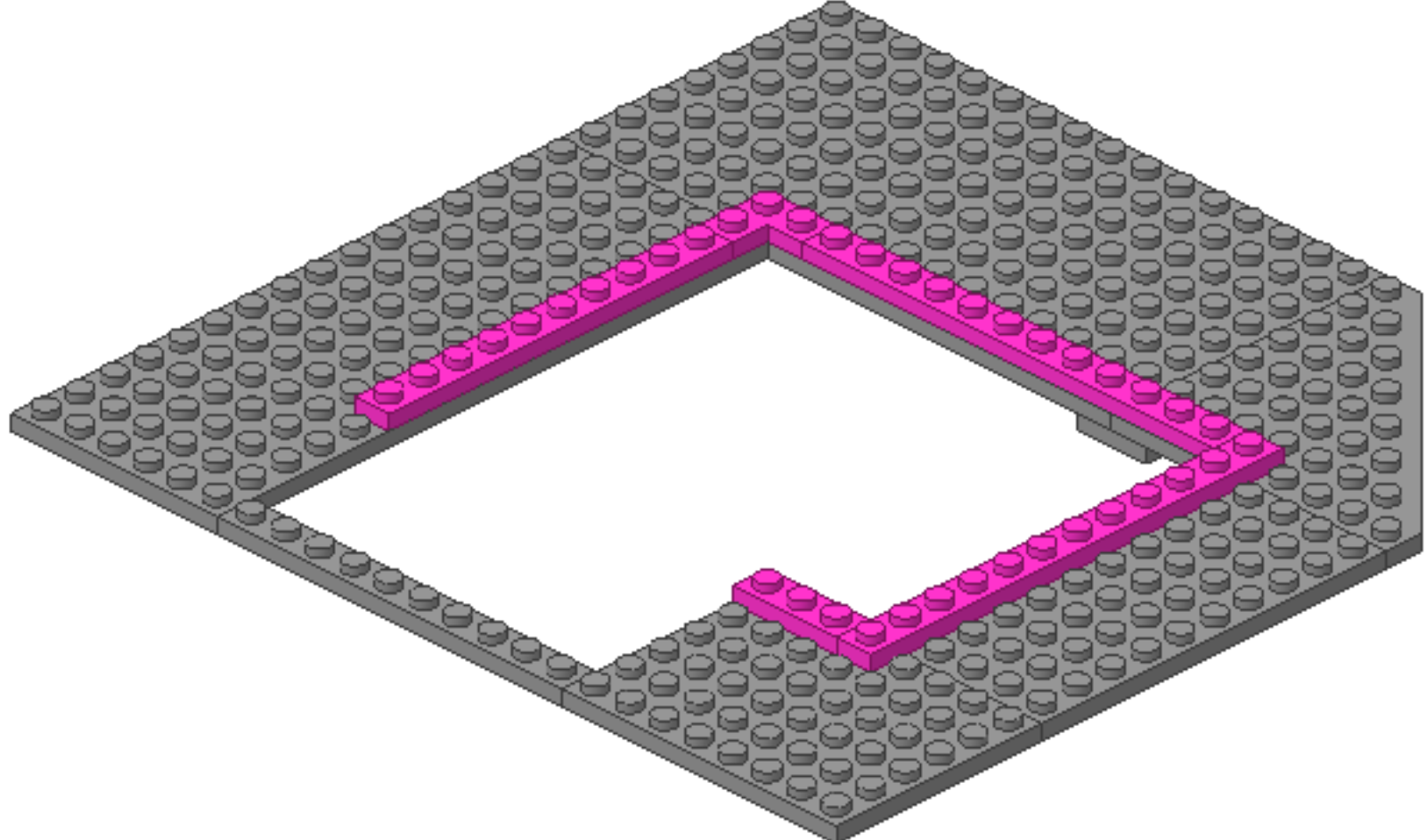
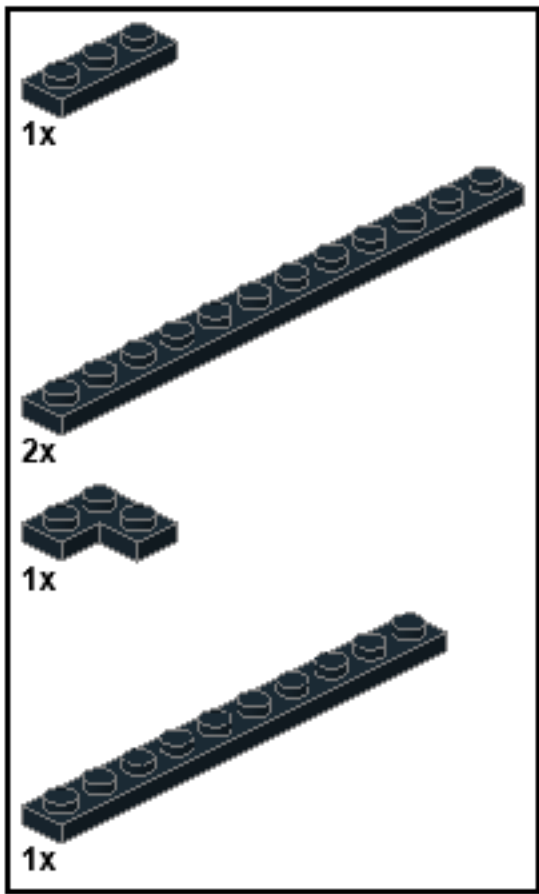
2



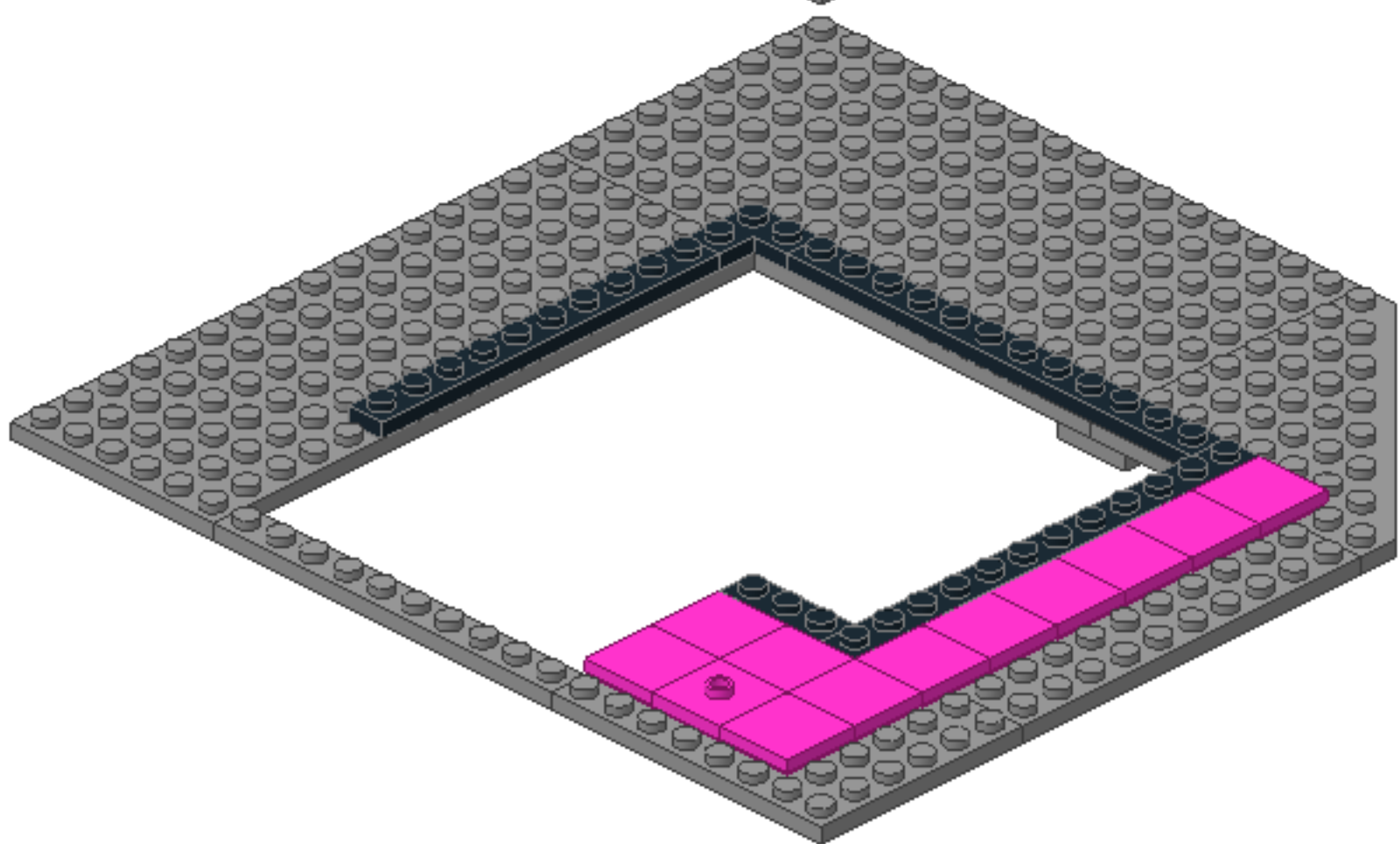
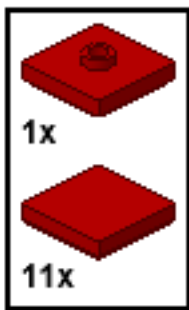
3



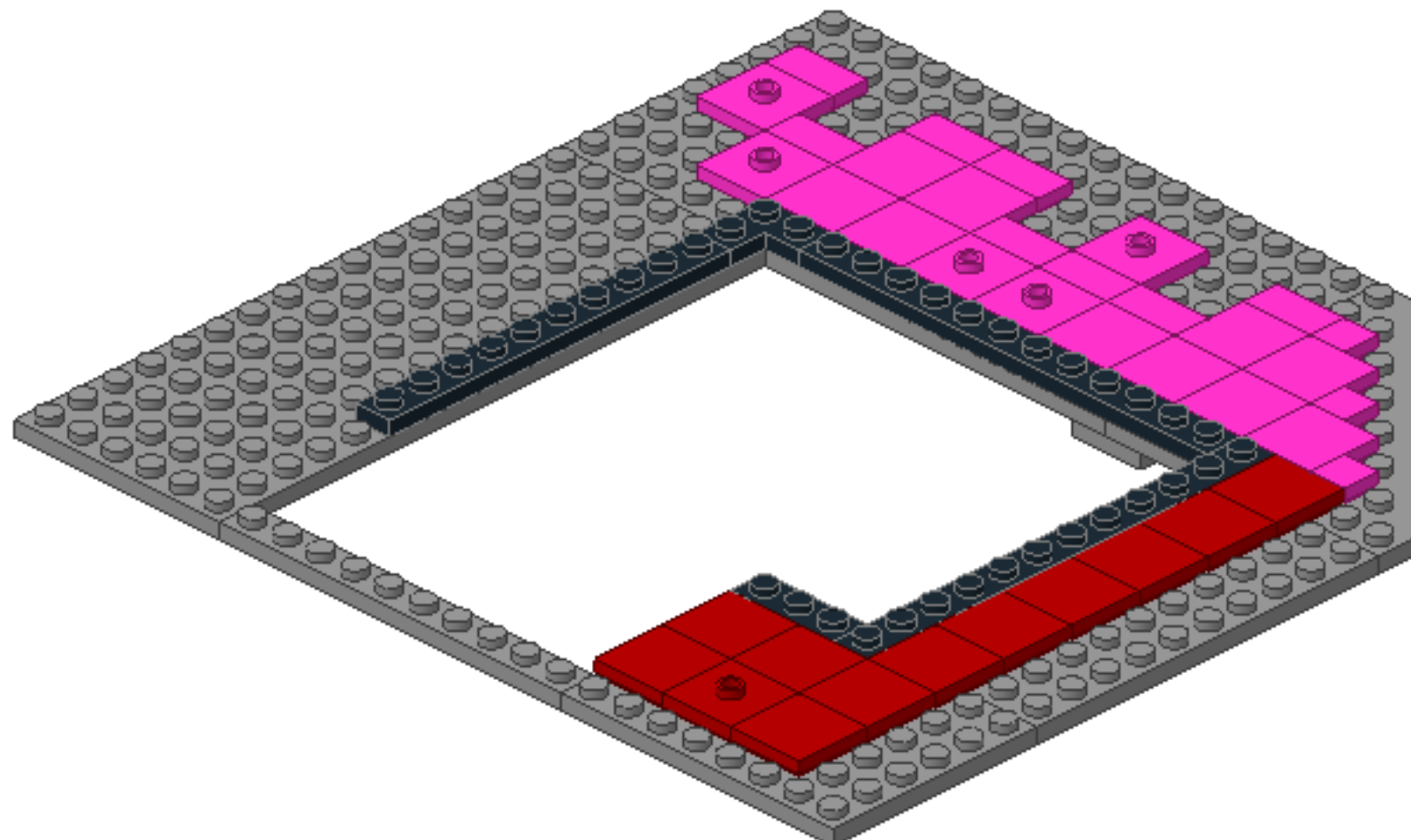
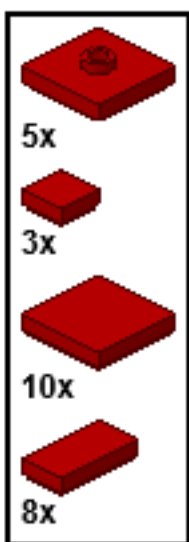
4



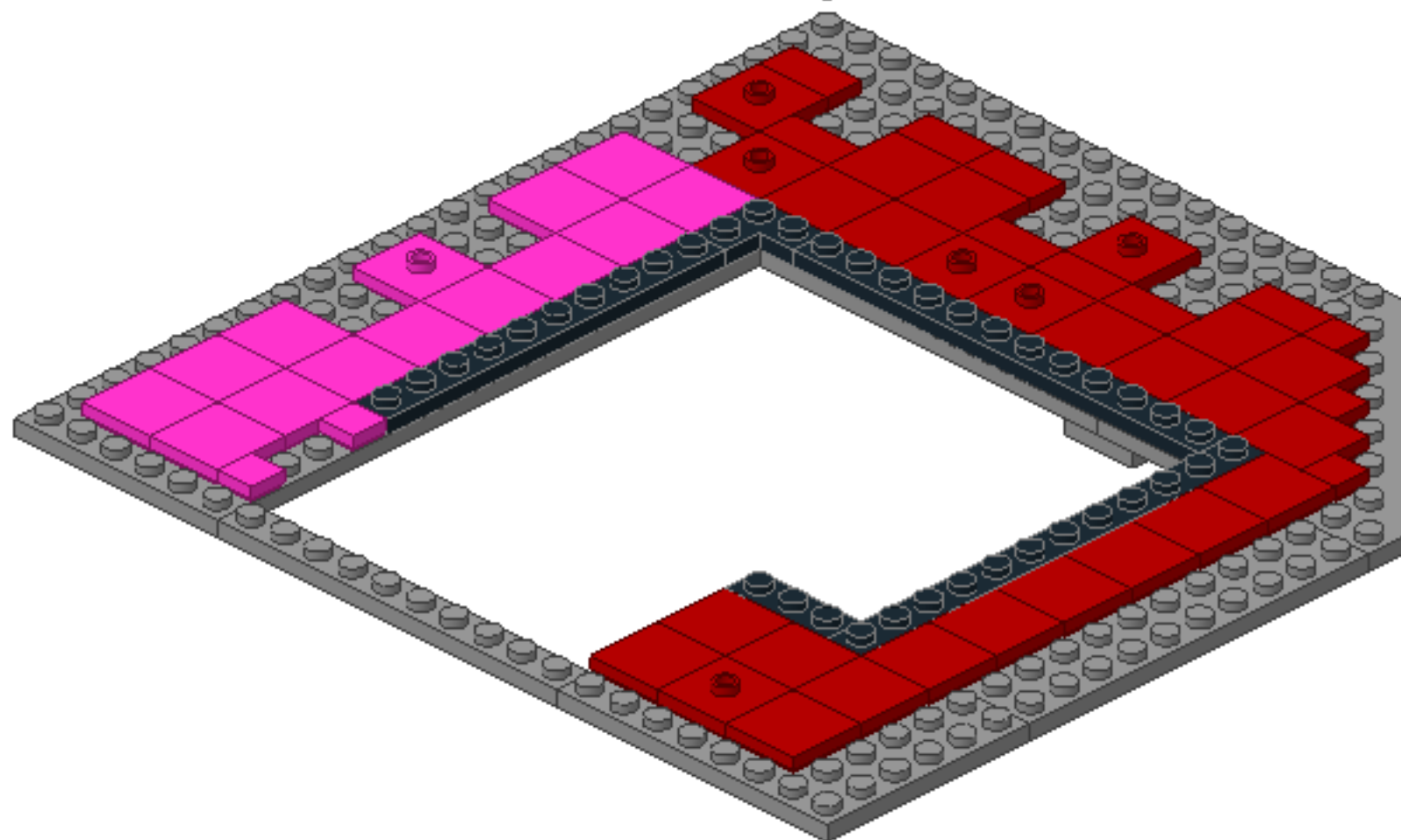
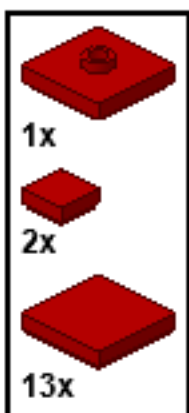
5



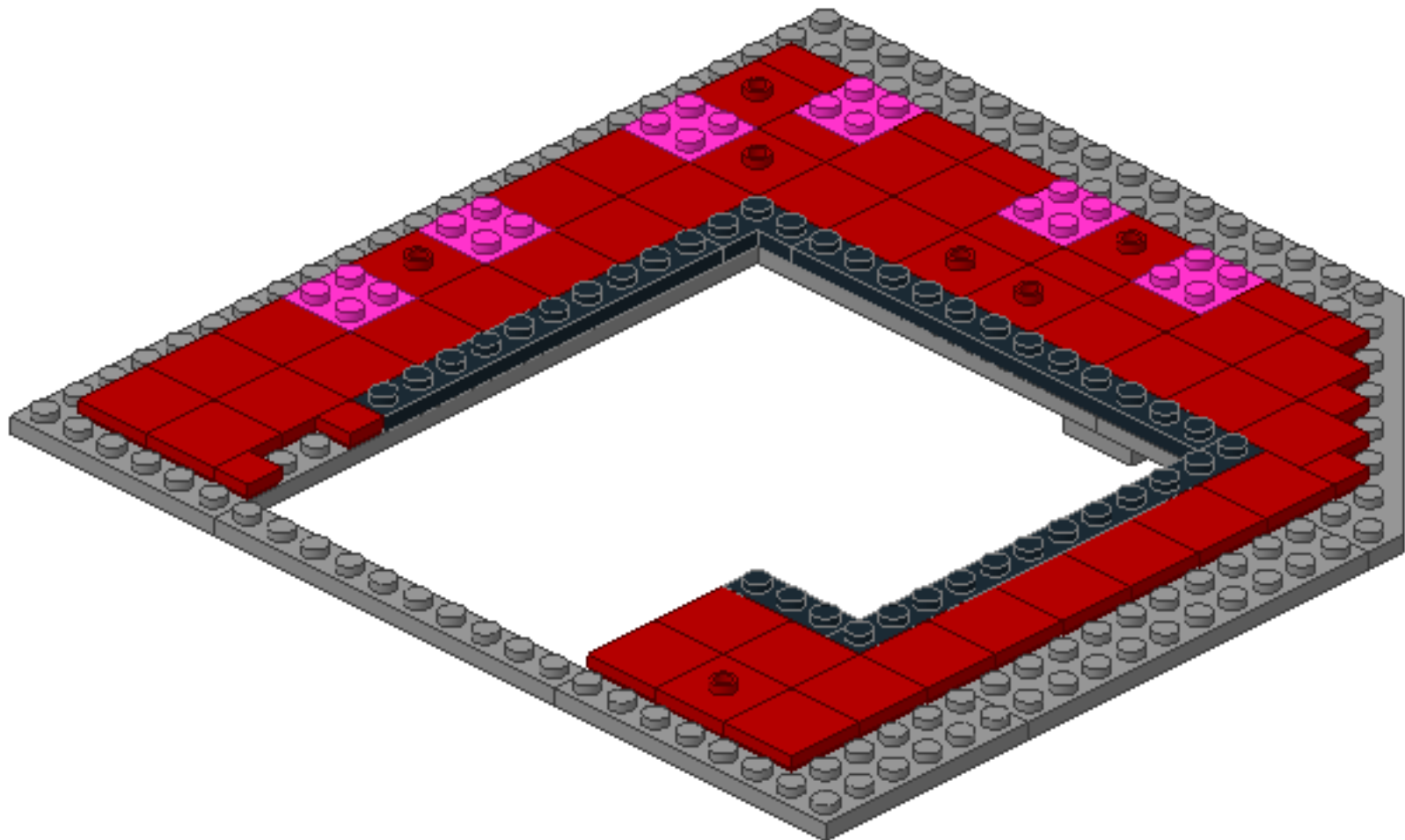
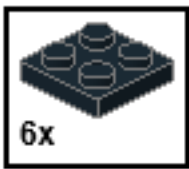
6



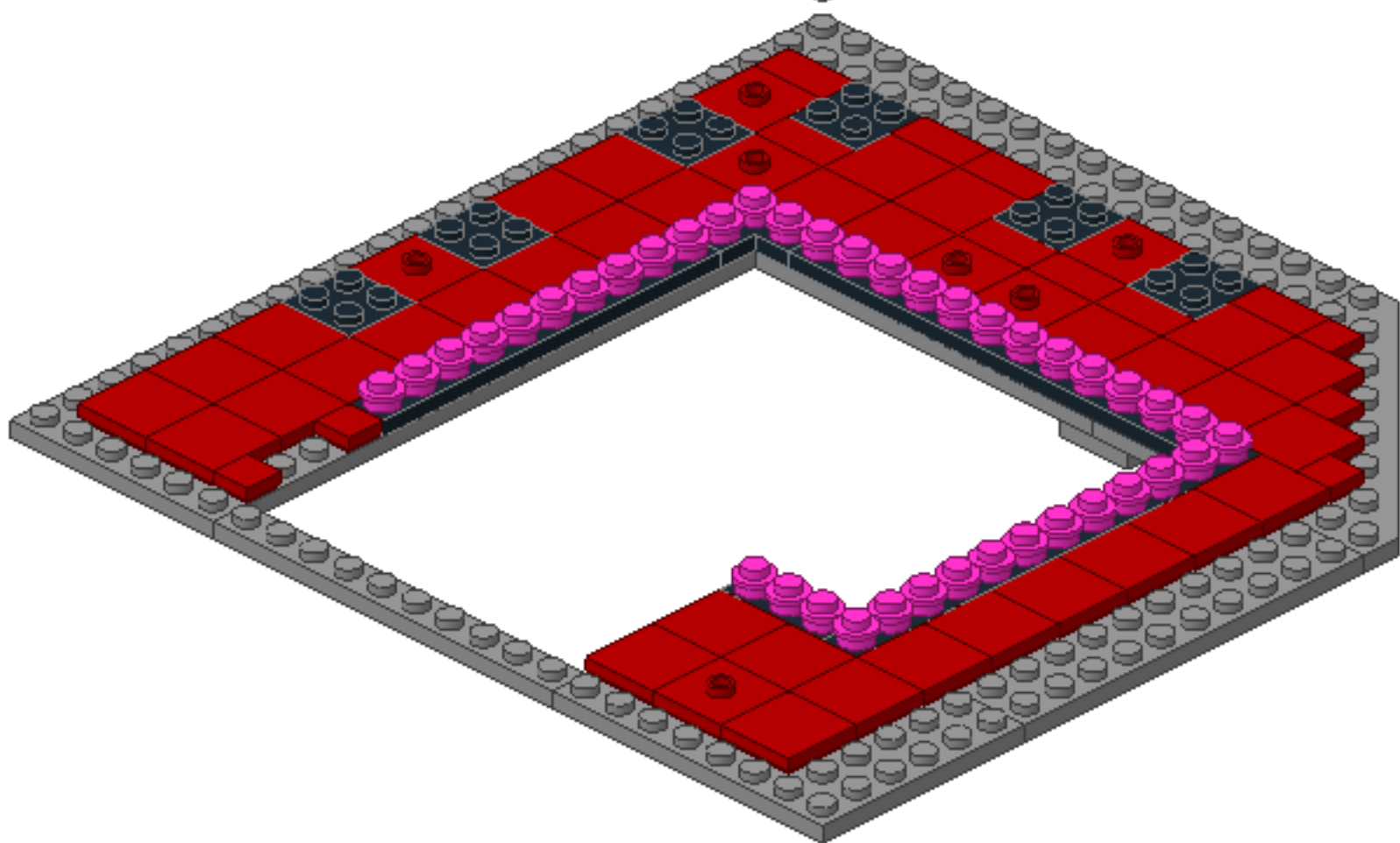
7



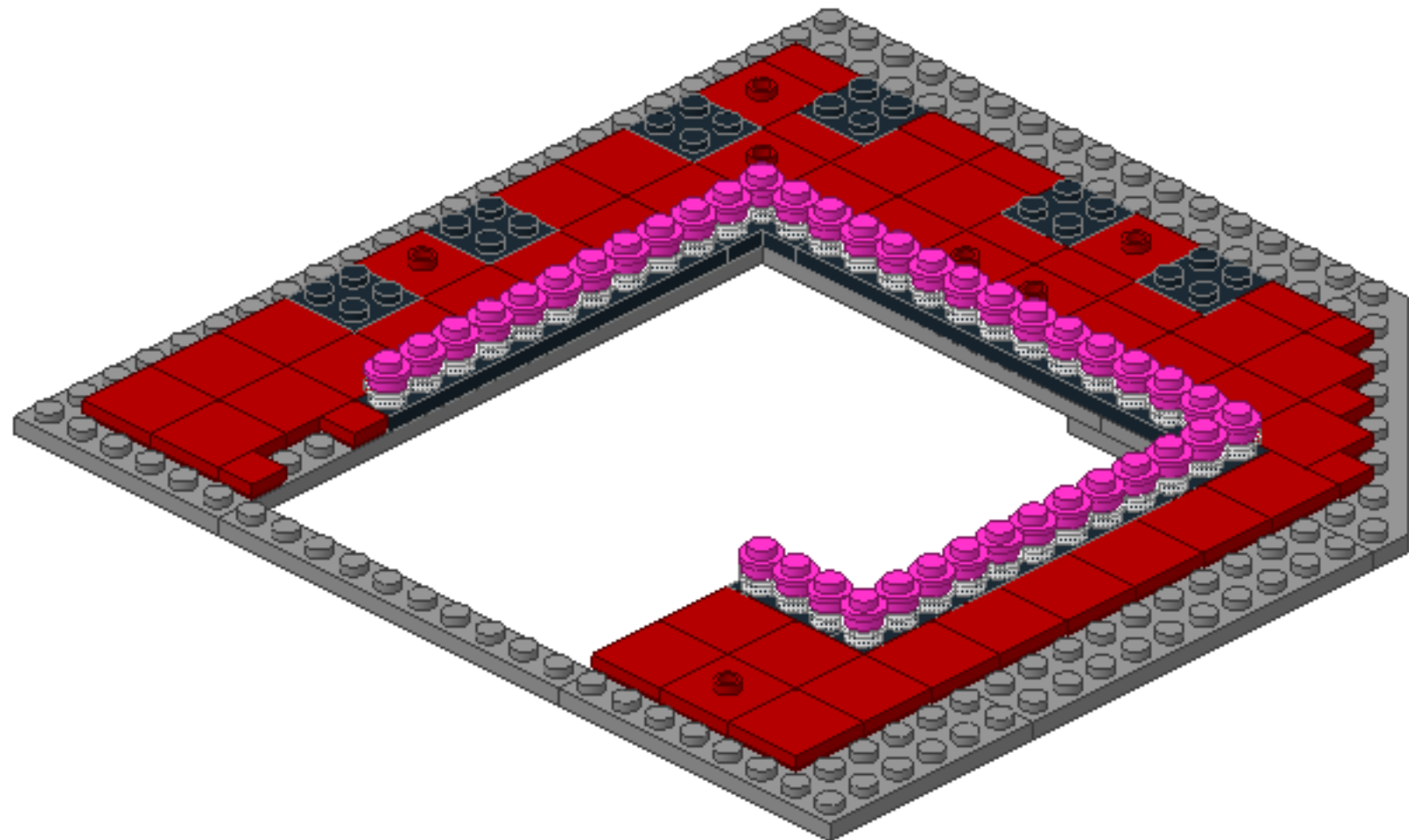
8



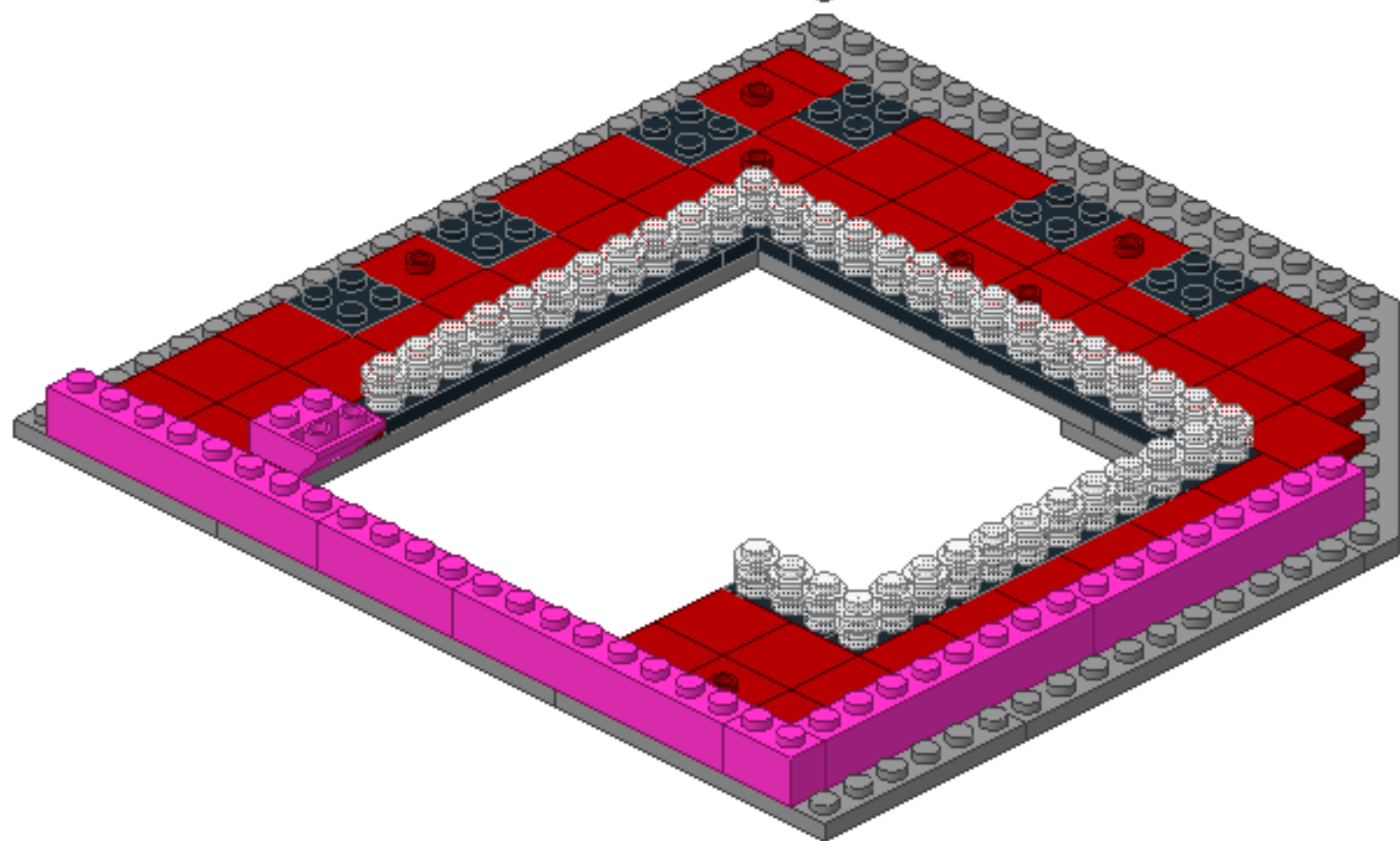
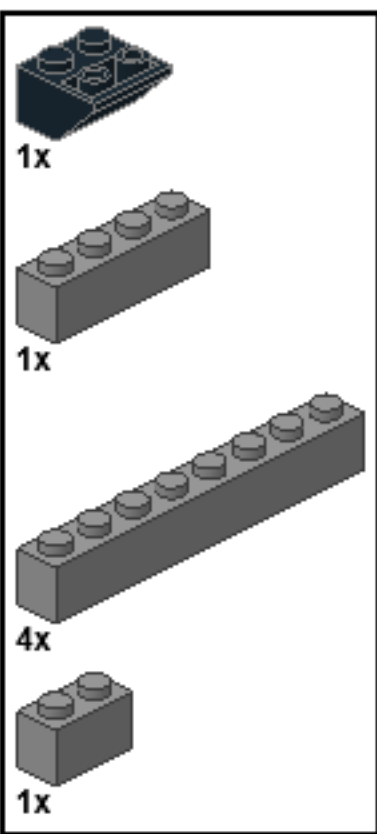
9



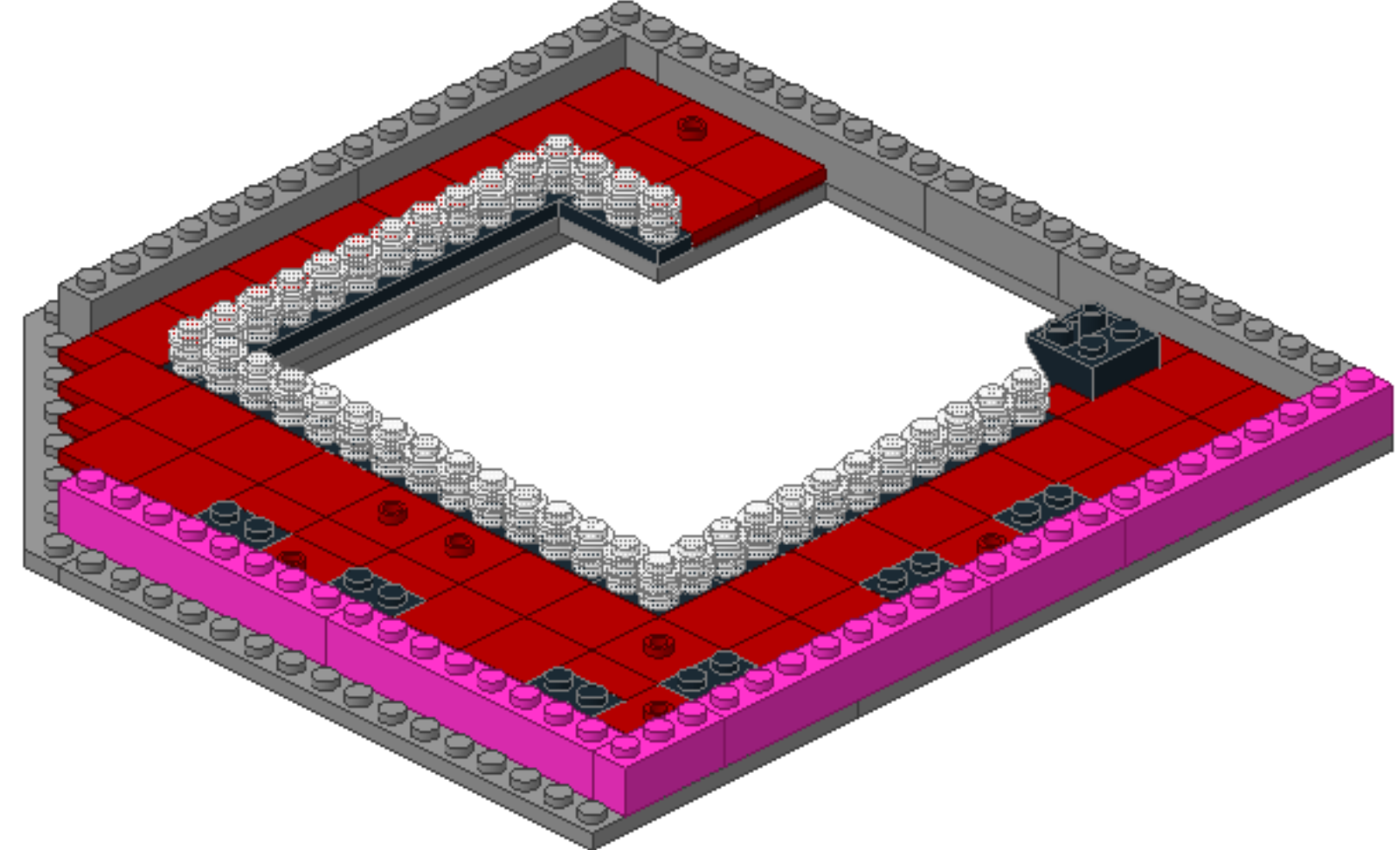
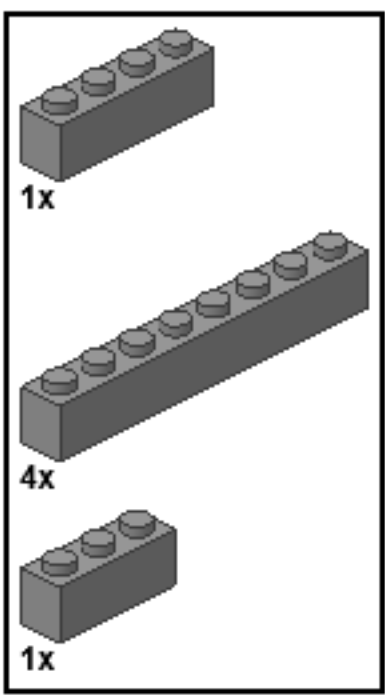
10



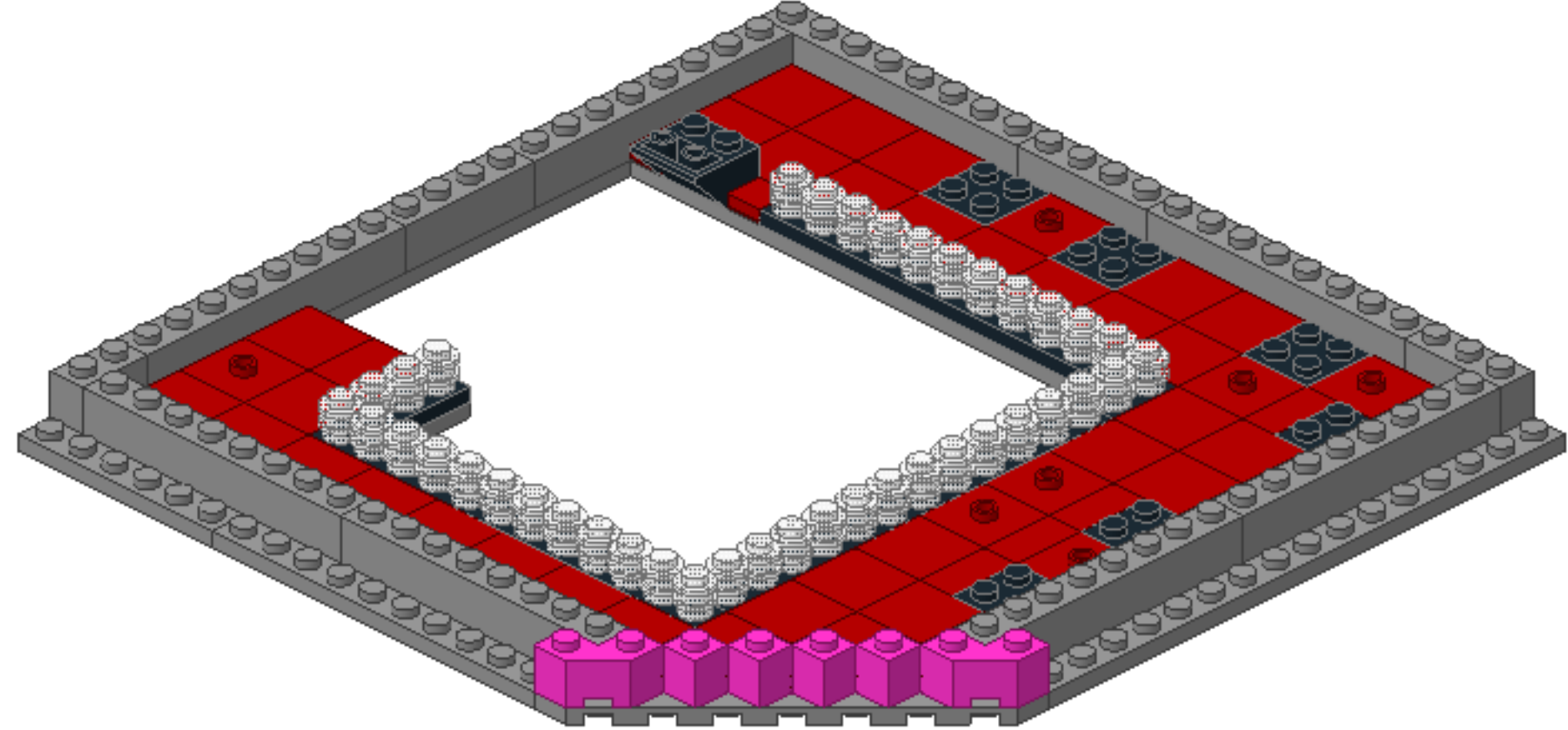
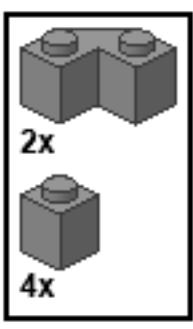
11



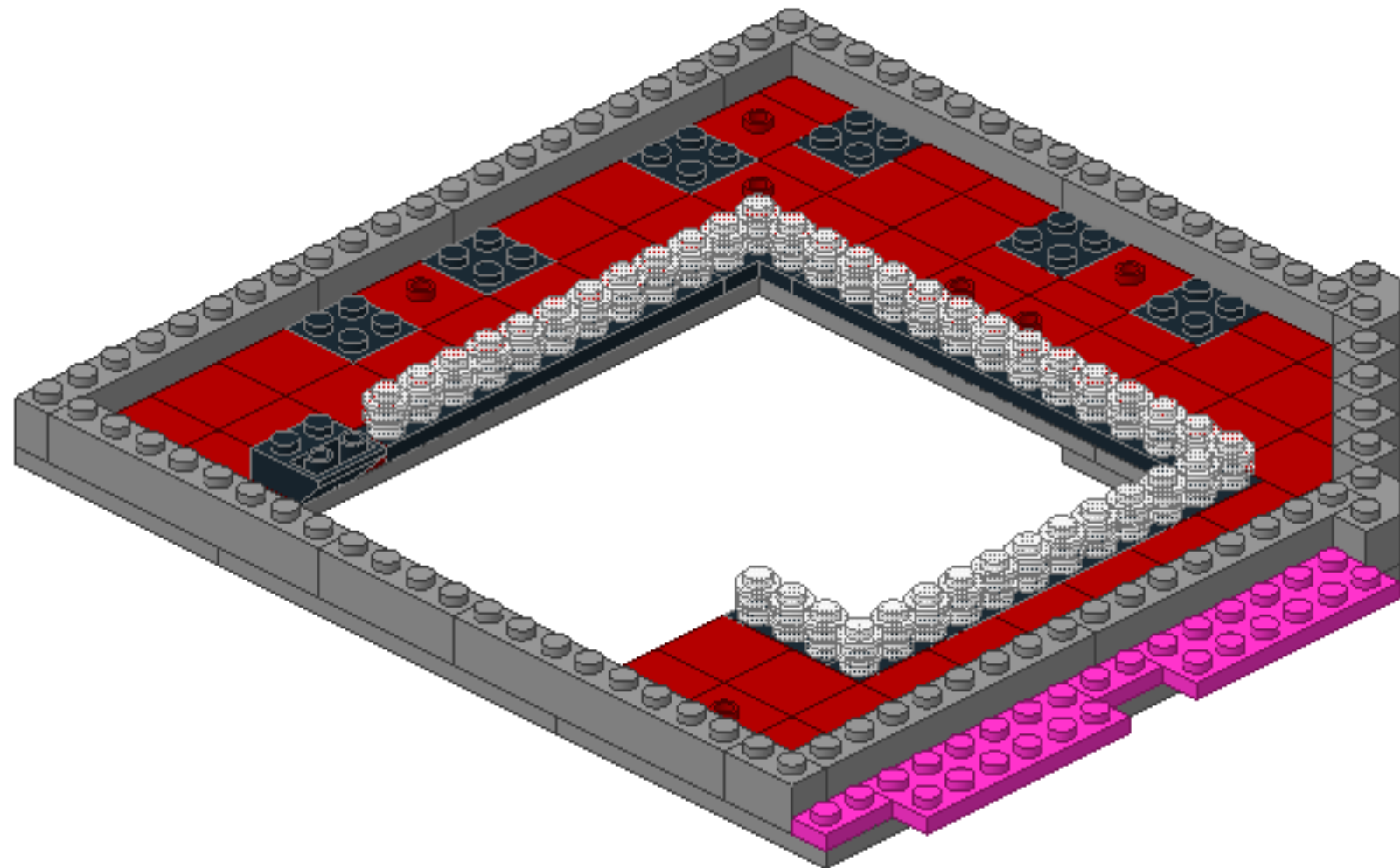
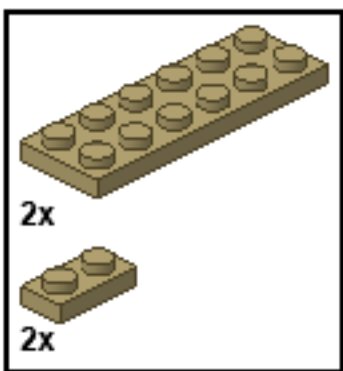
12



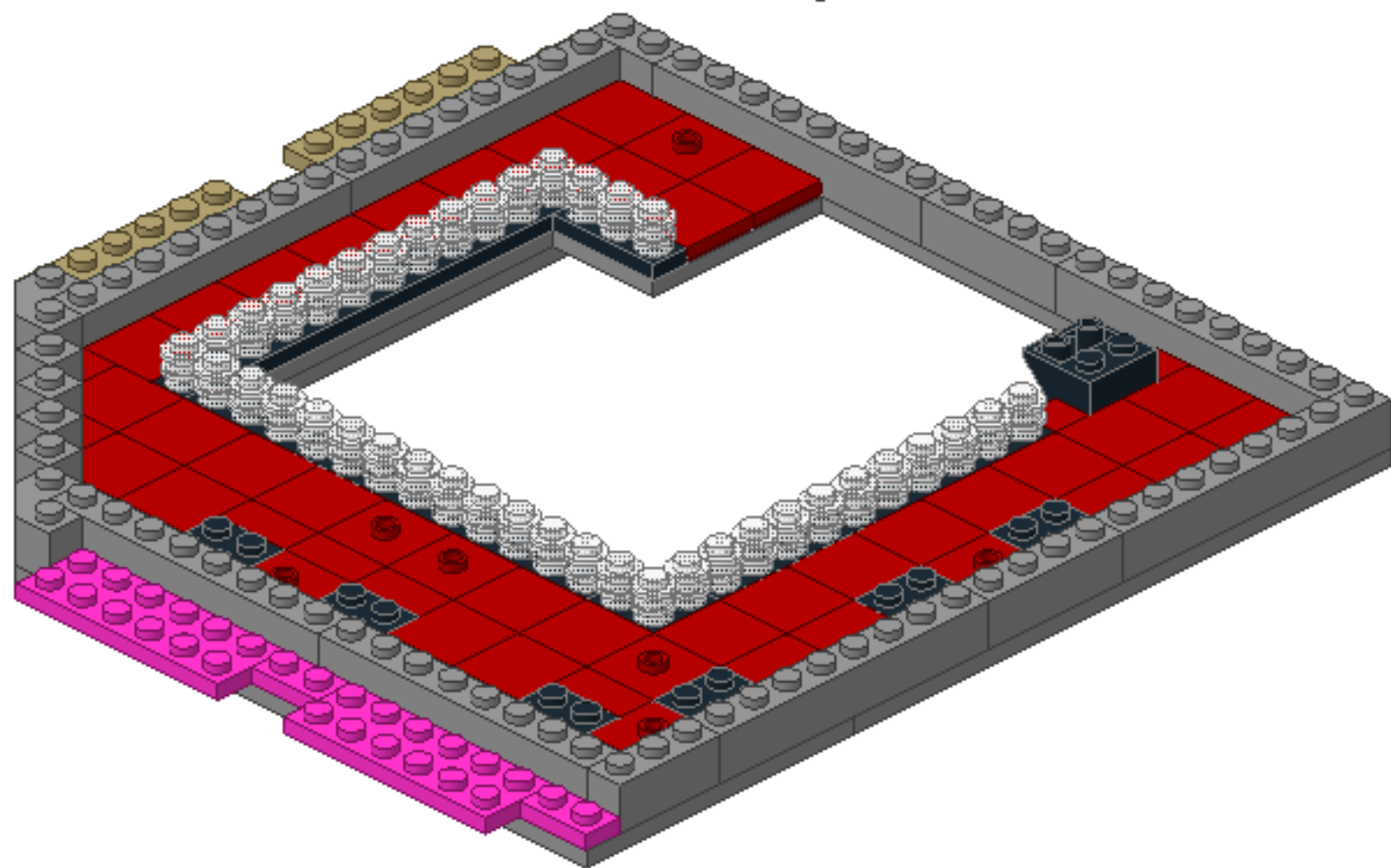
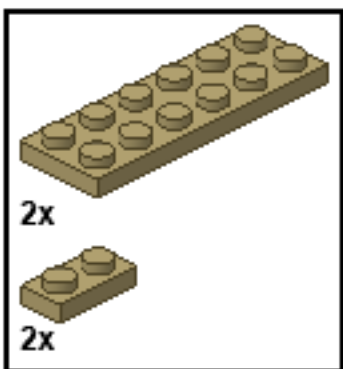
13



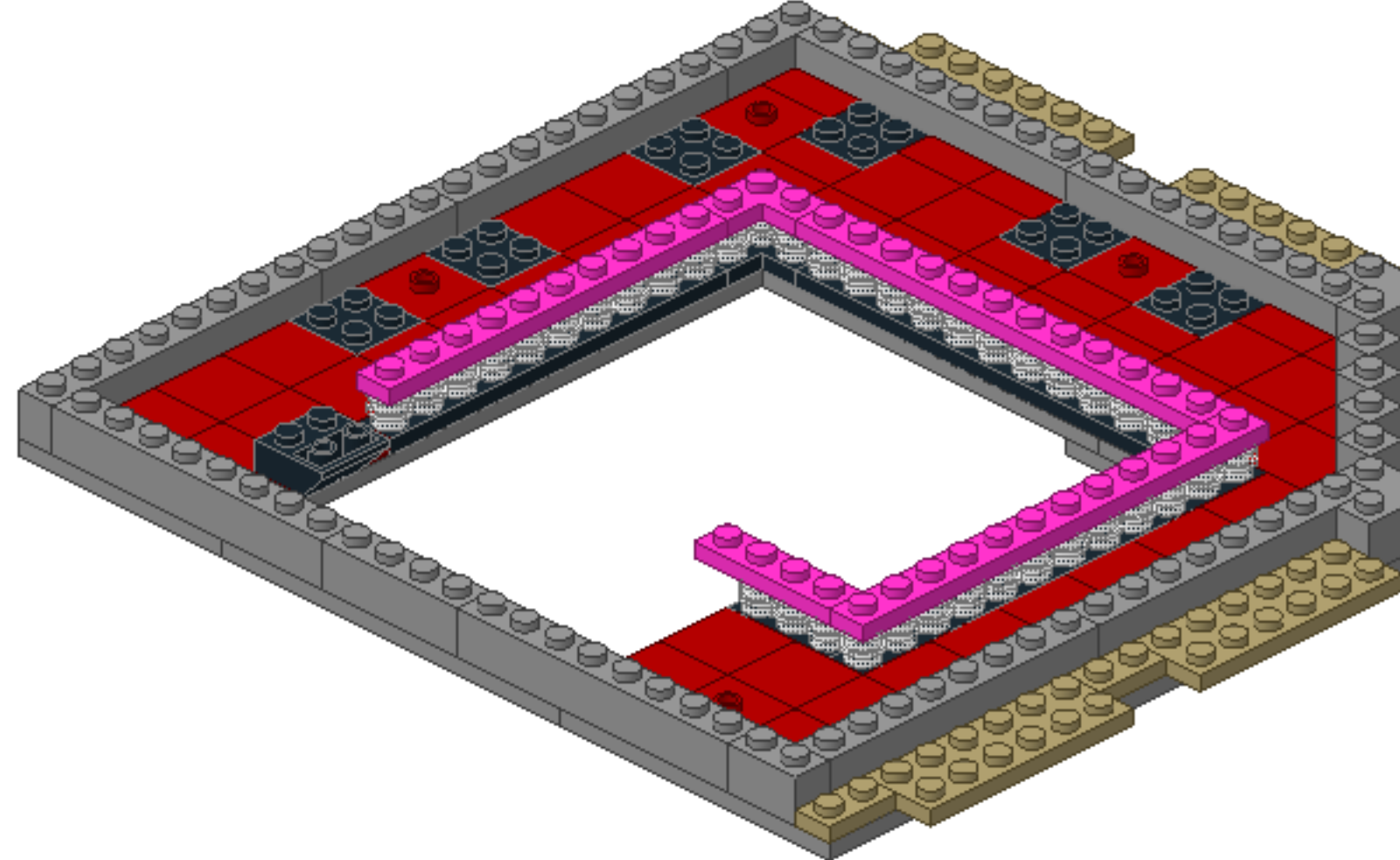
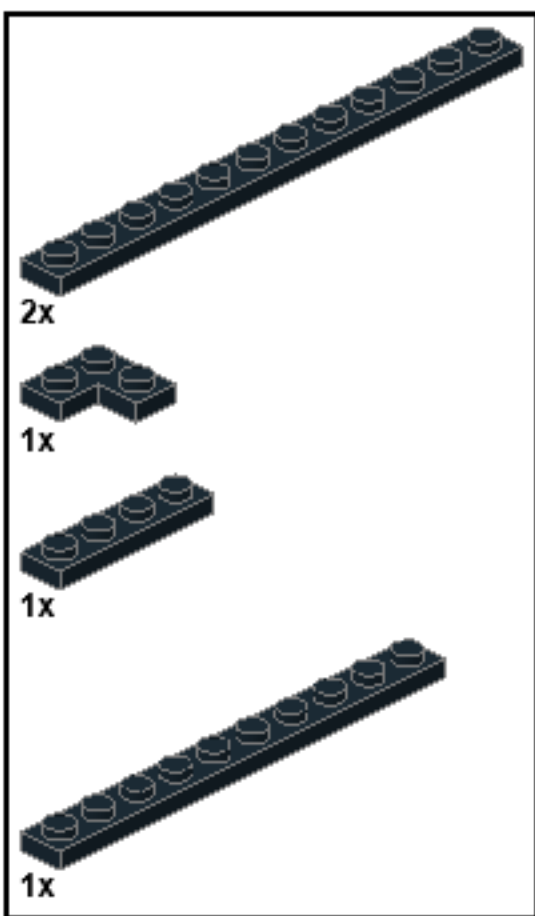
14



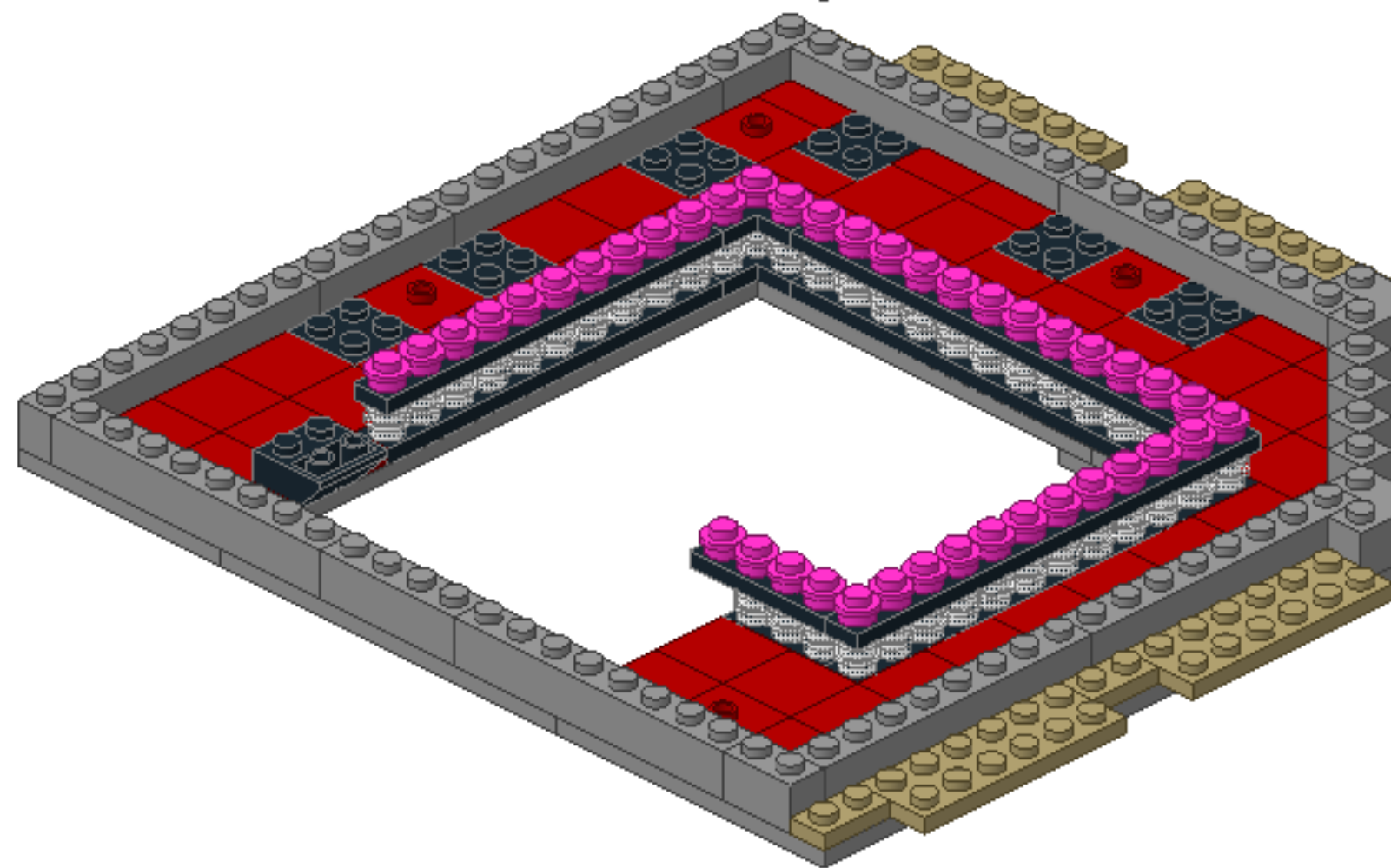
15



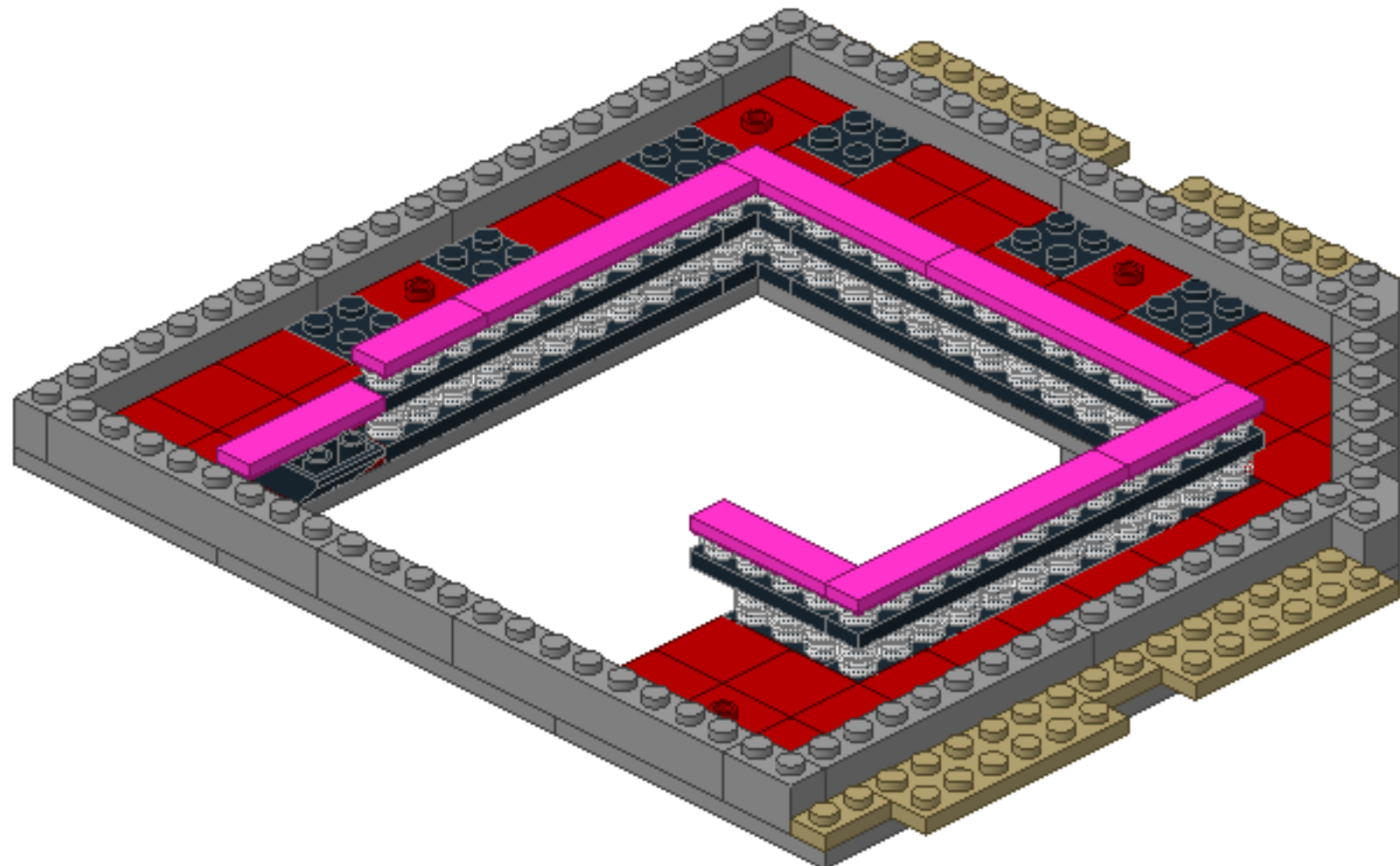
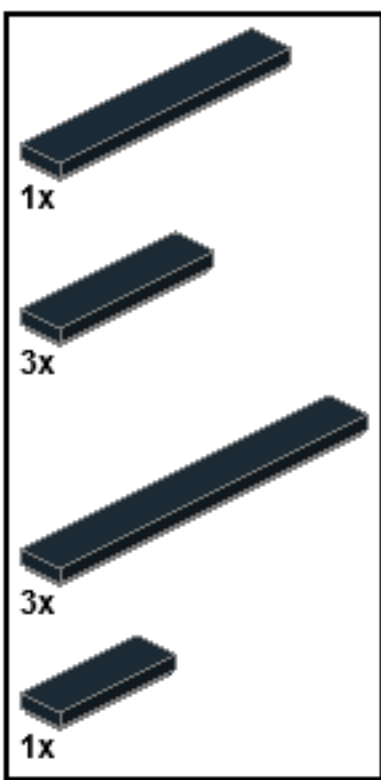
16



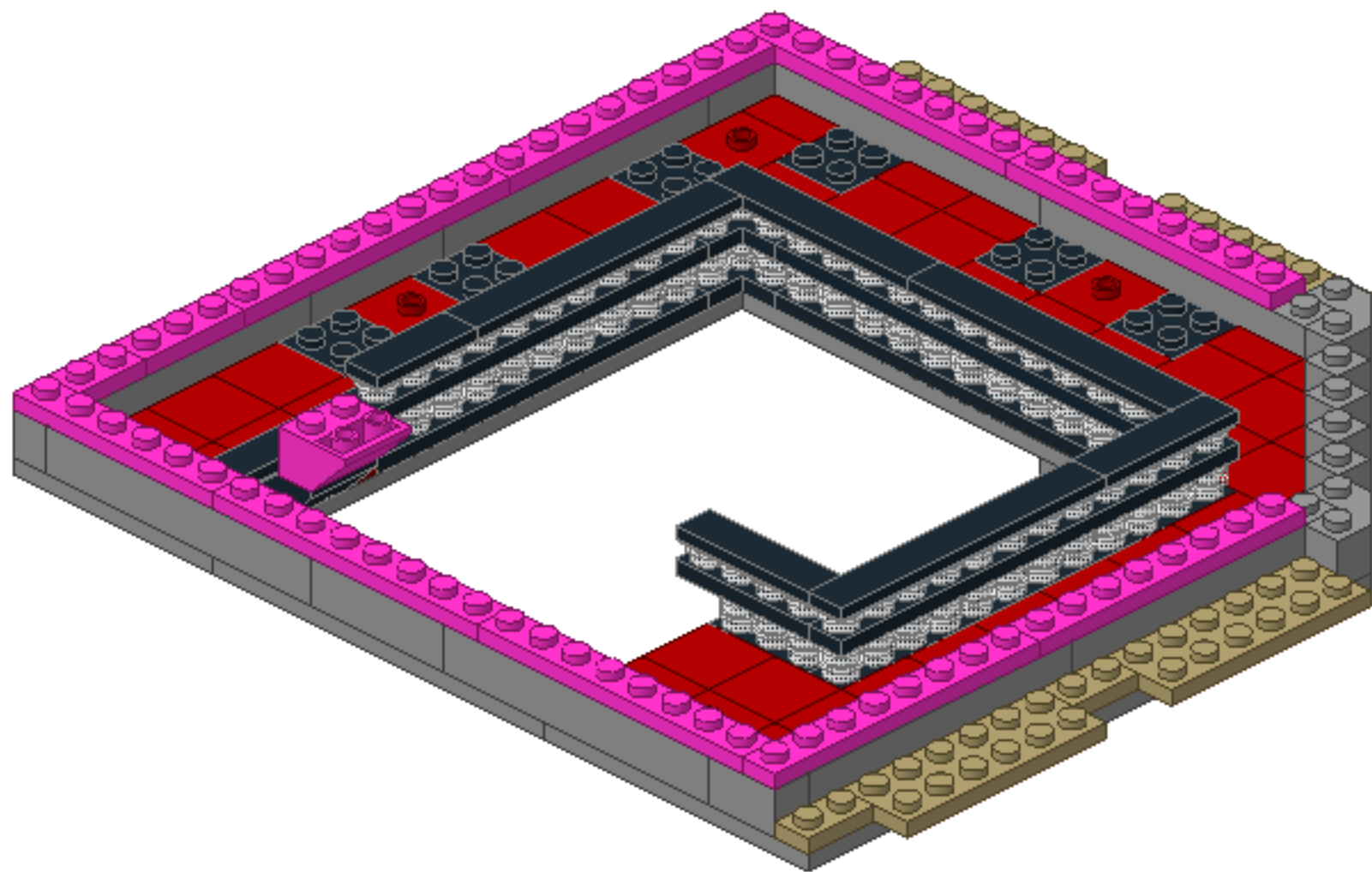
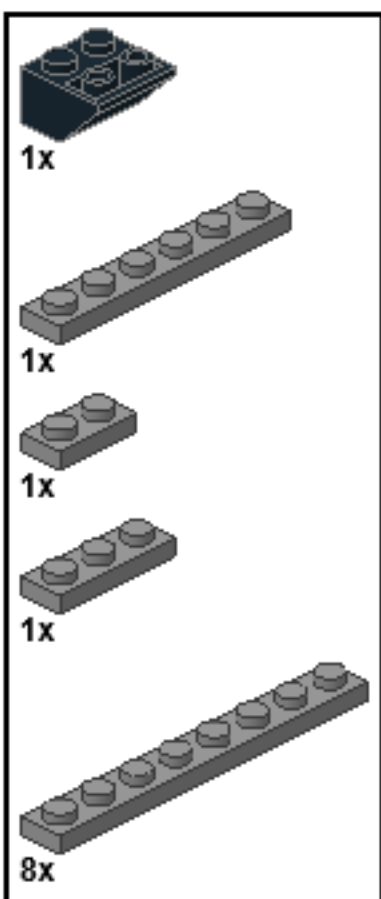
17



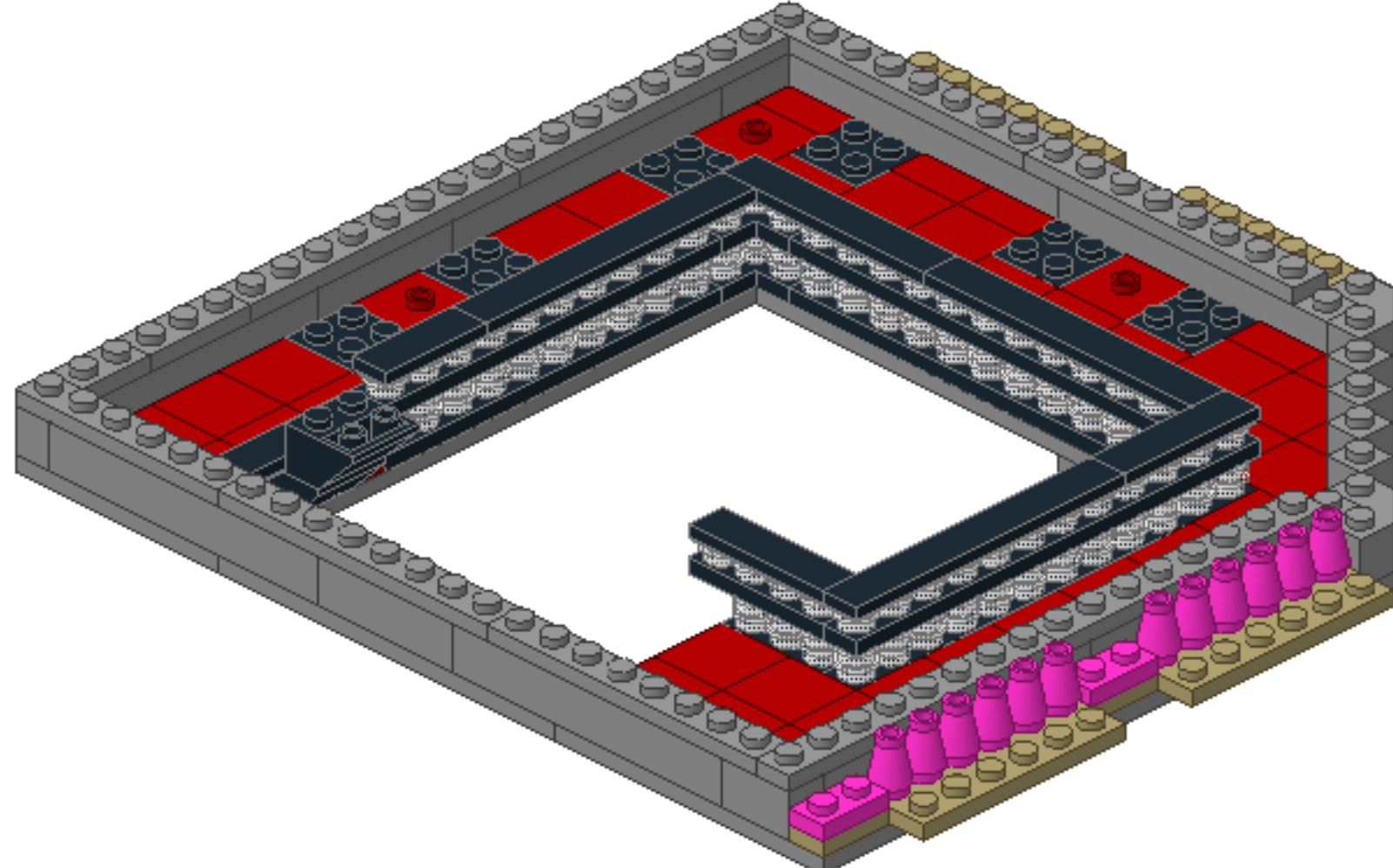
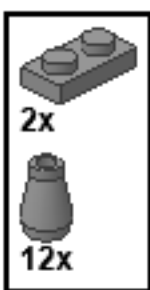
18



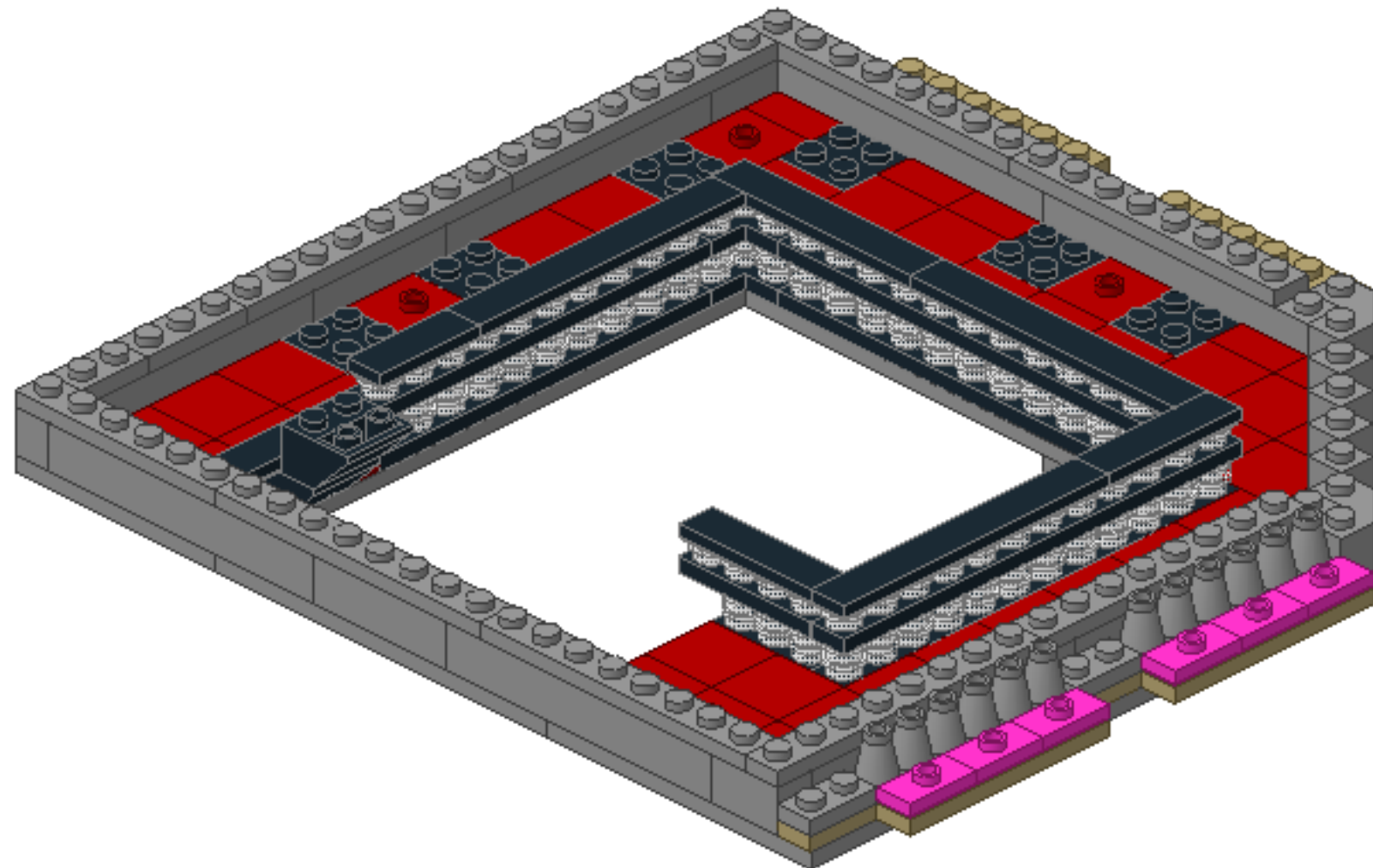
19



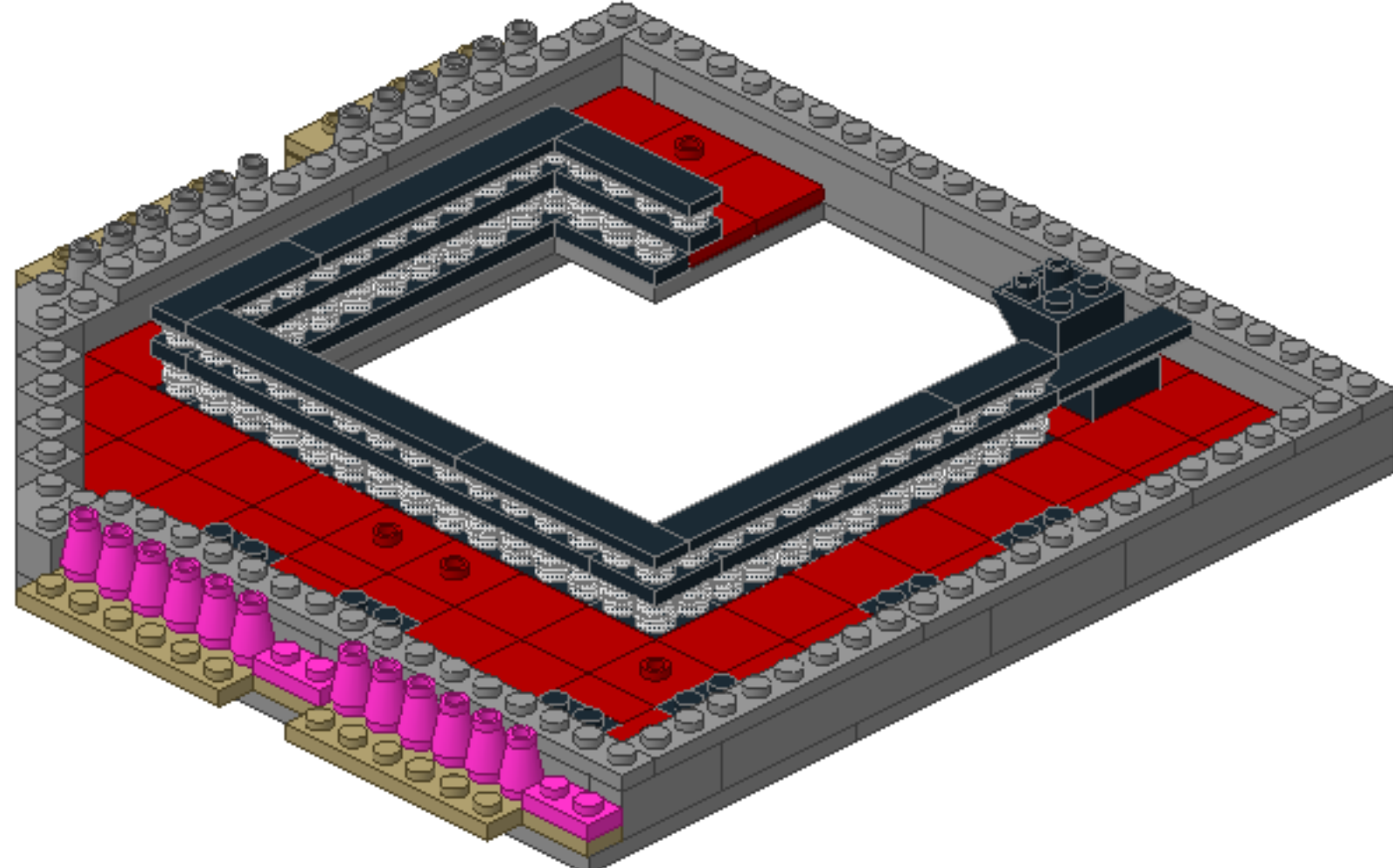
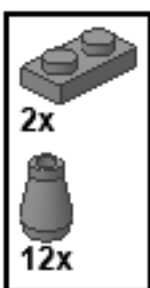
20



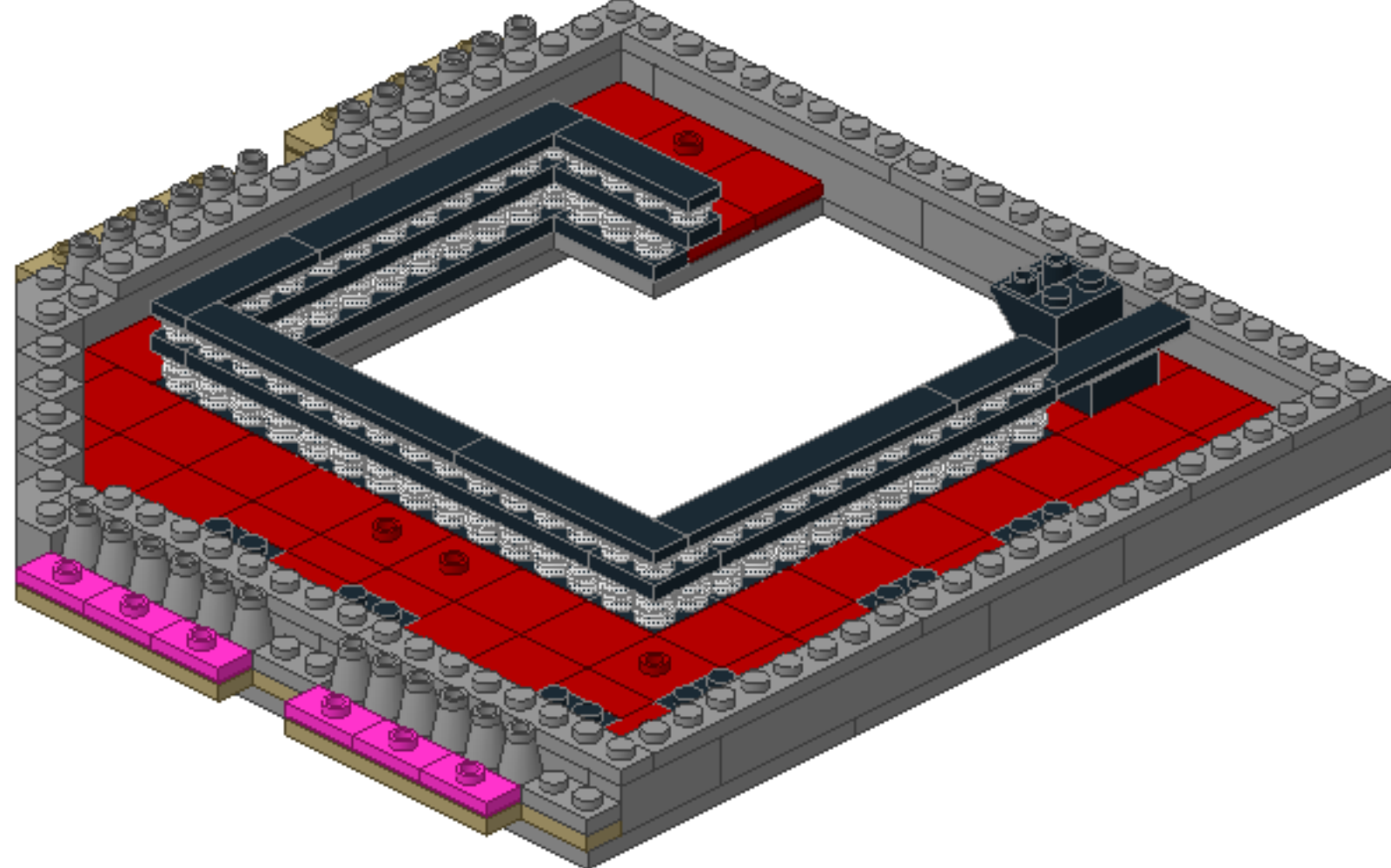
21



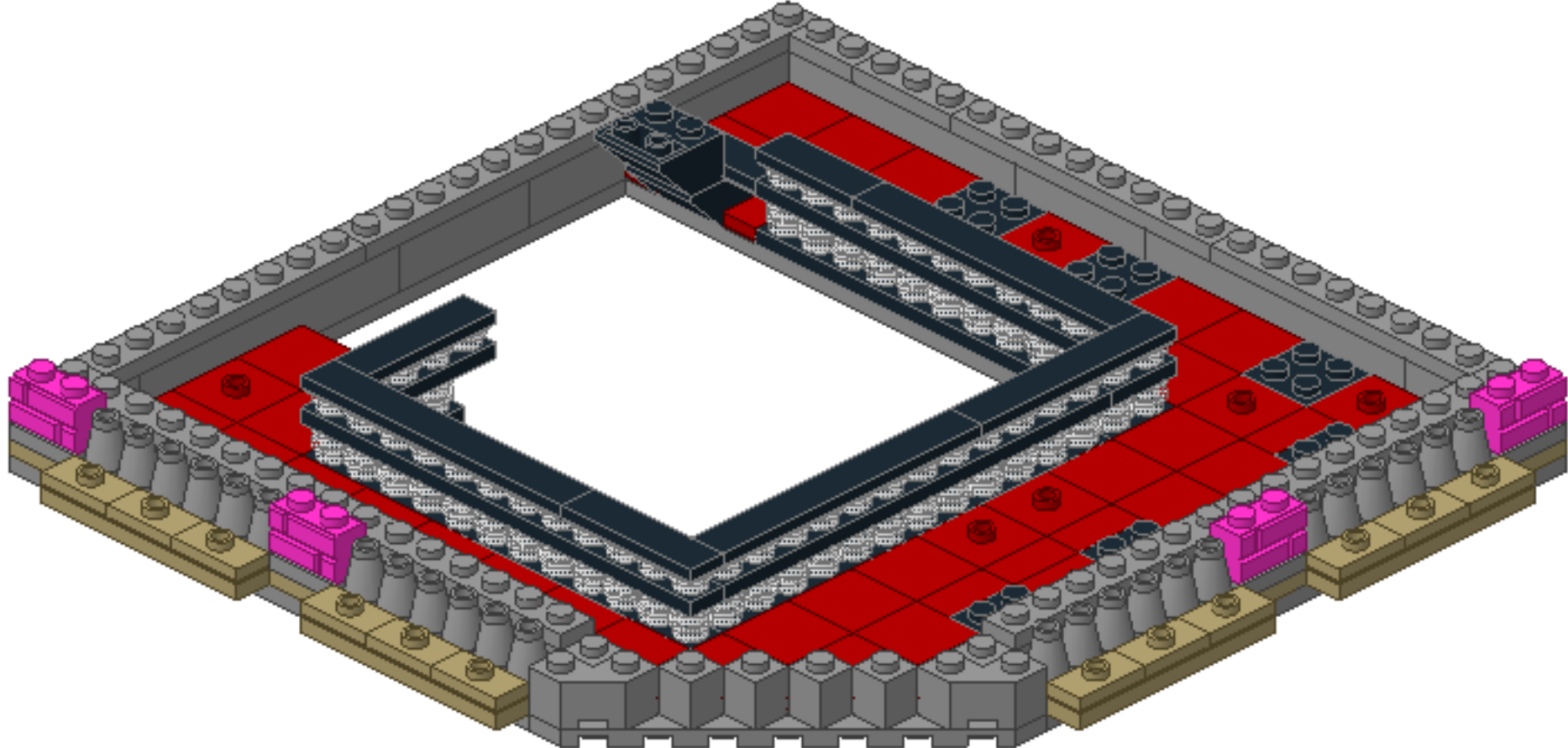
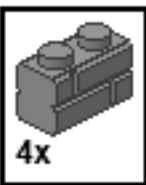
22



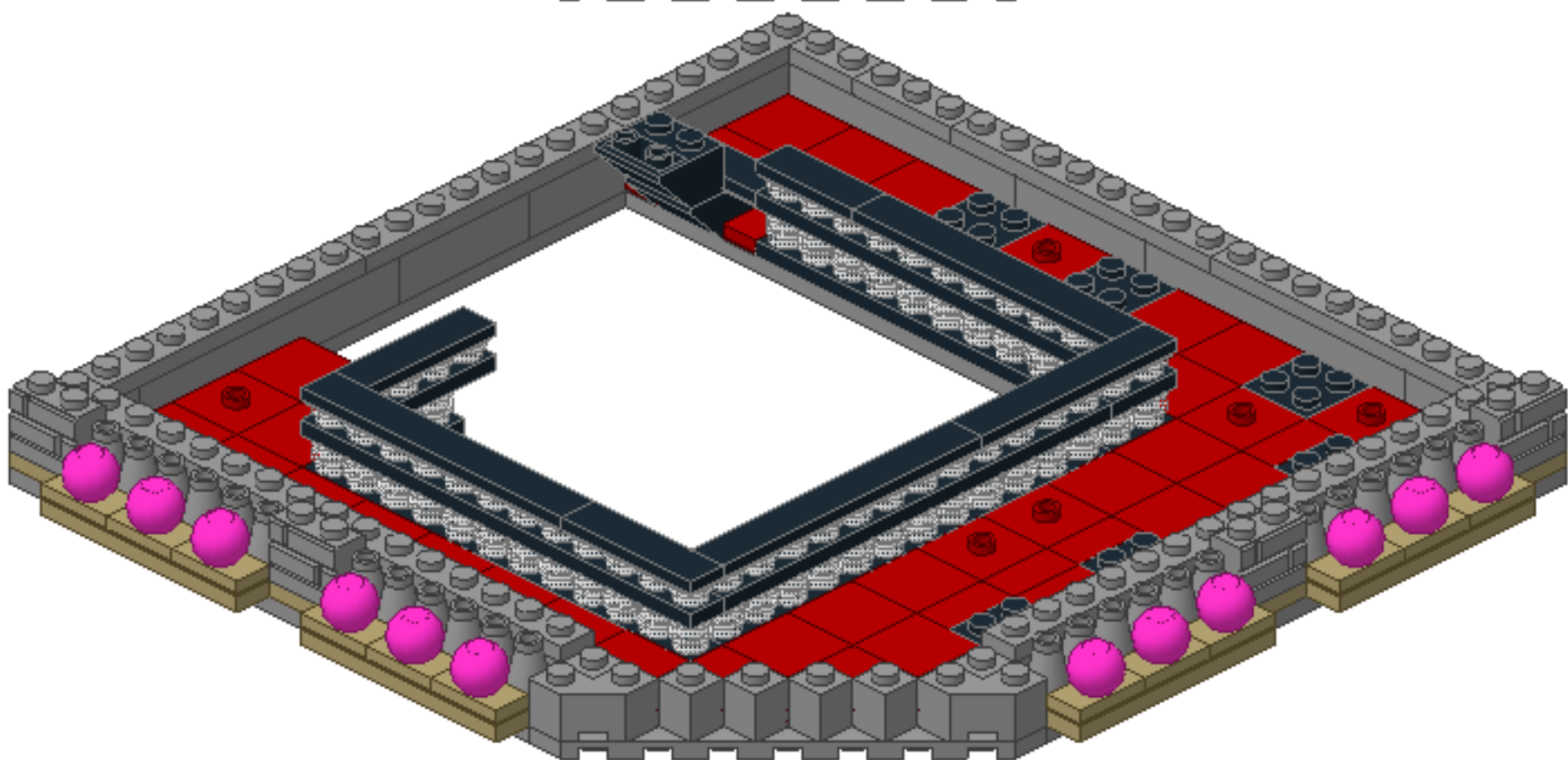
23



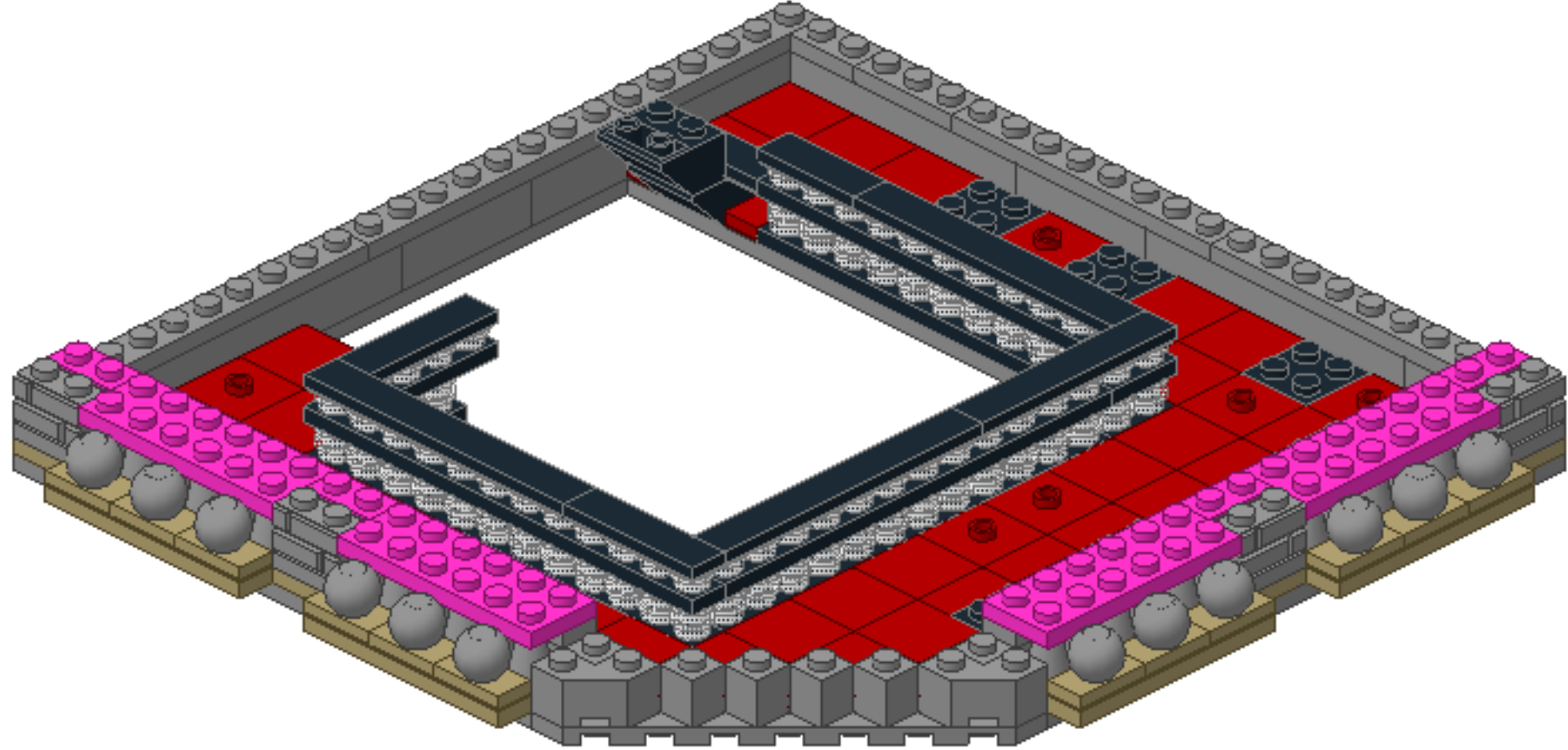
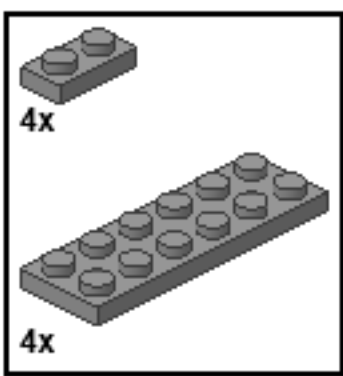
24



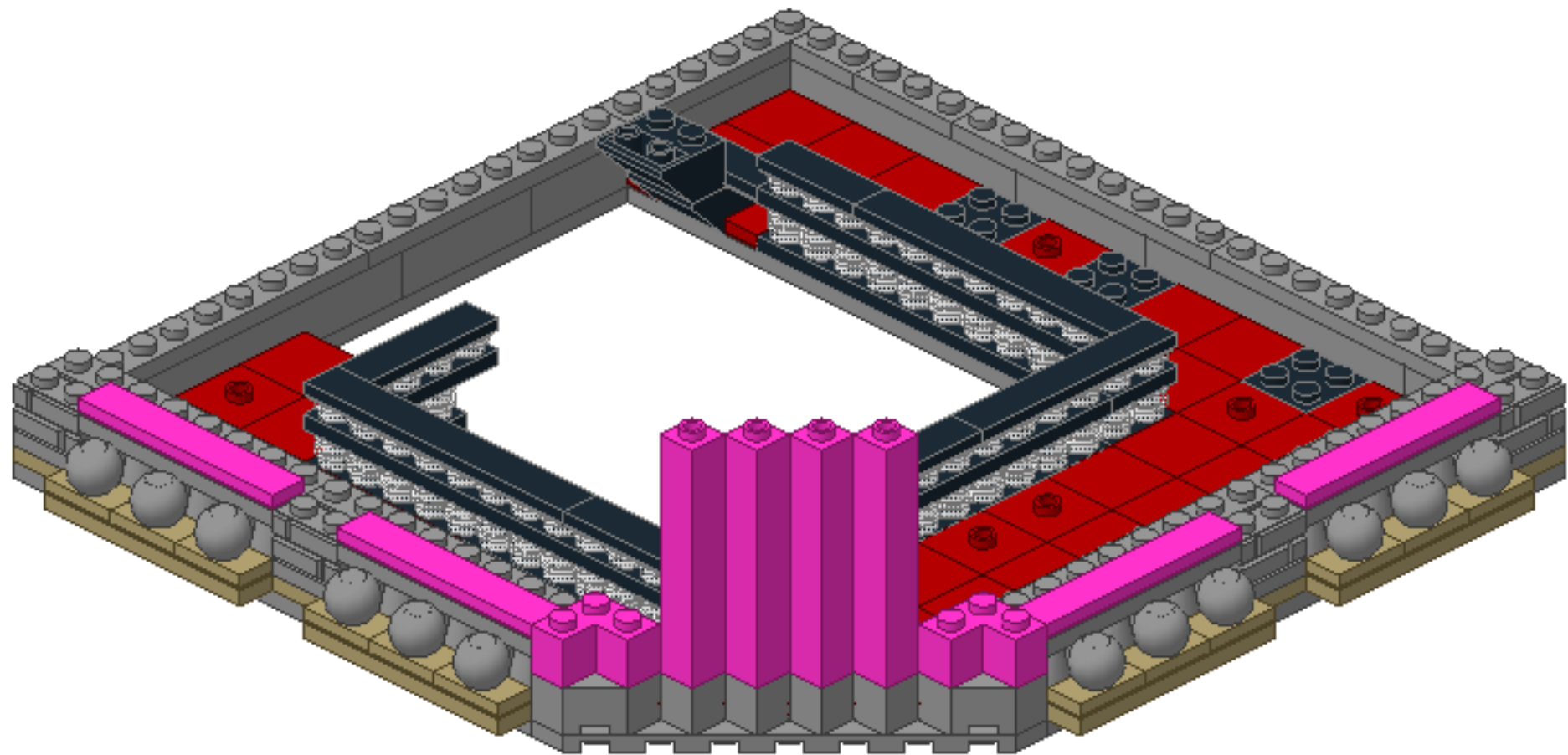
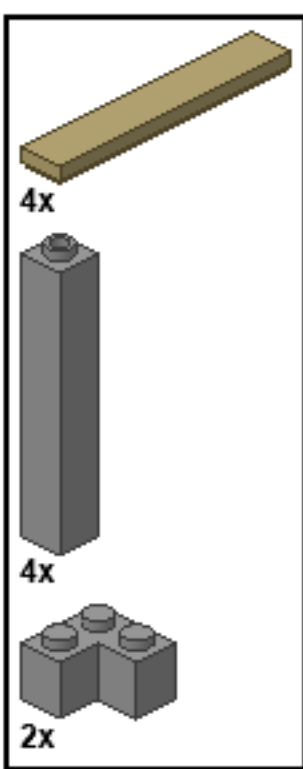
25



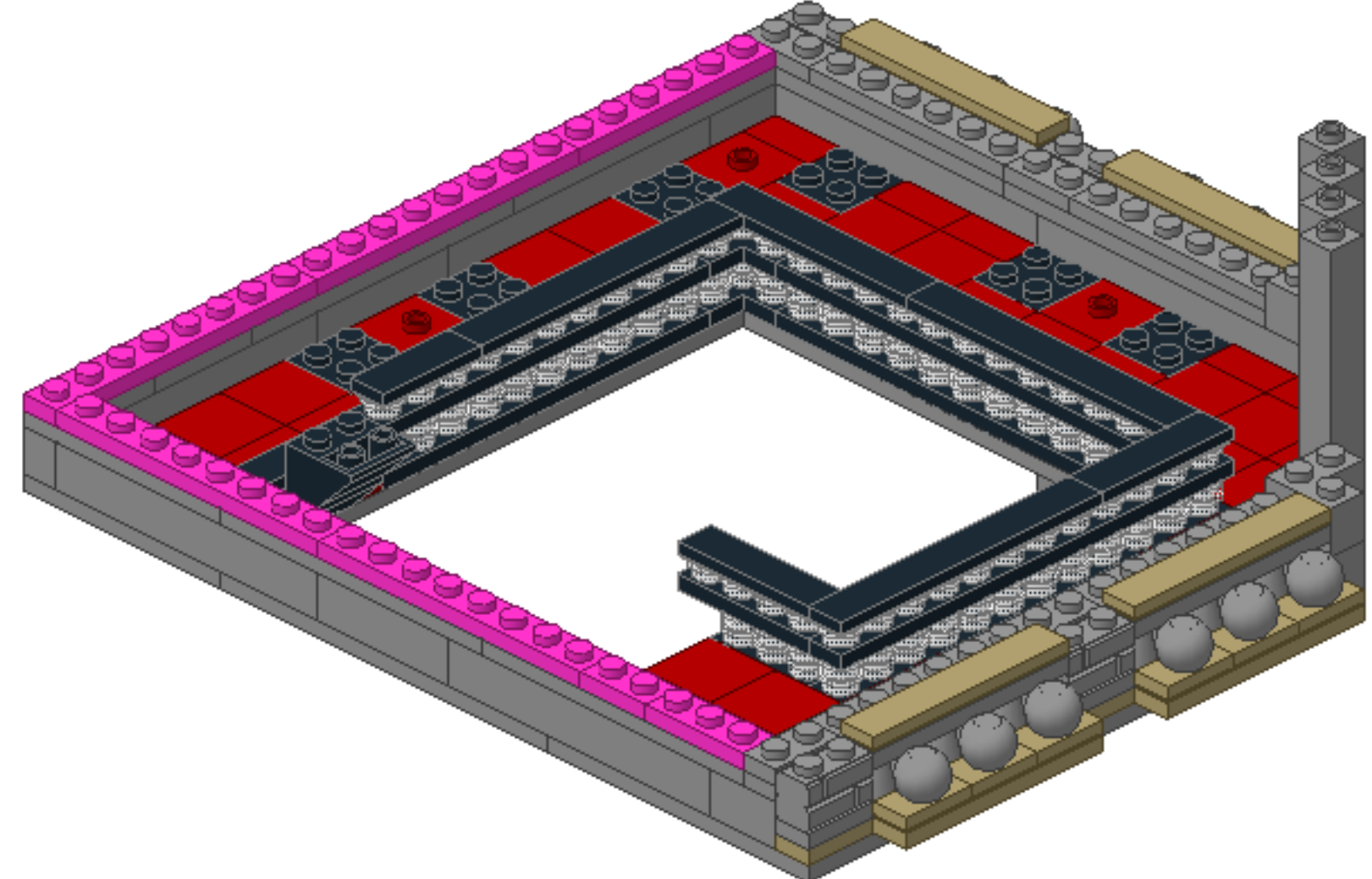
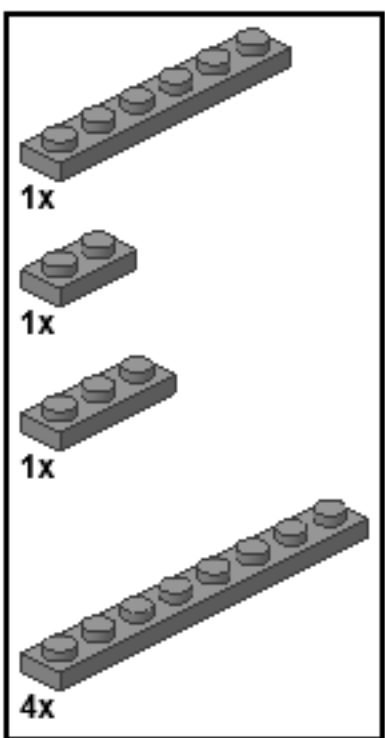
26



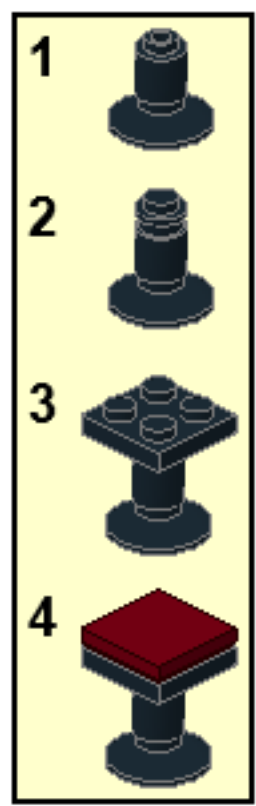
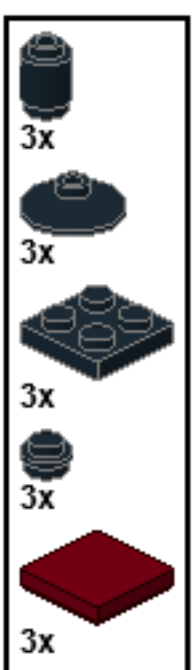
27



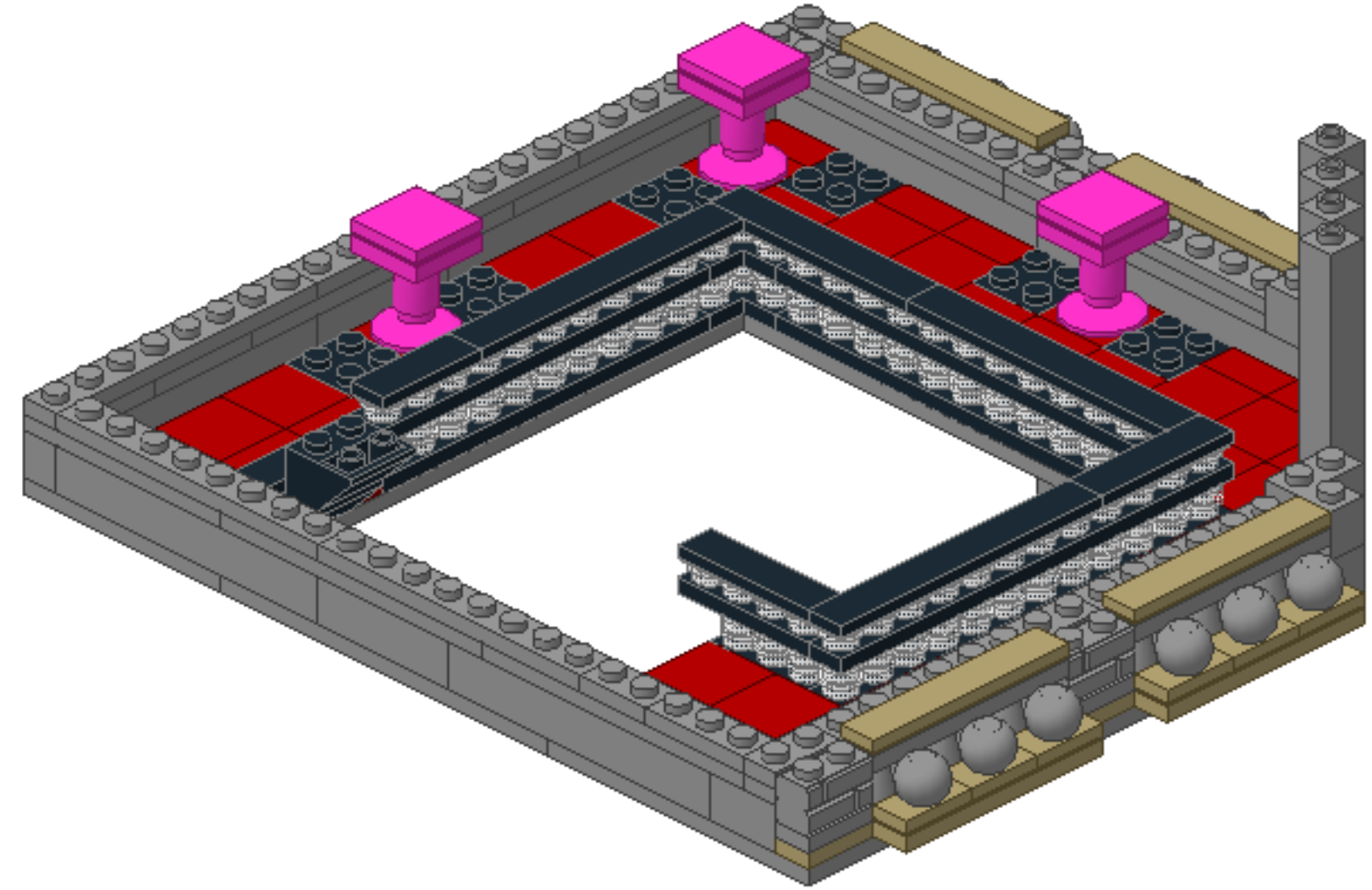
28



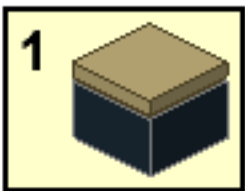
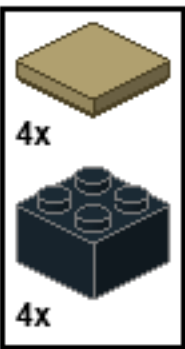
29



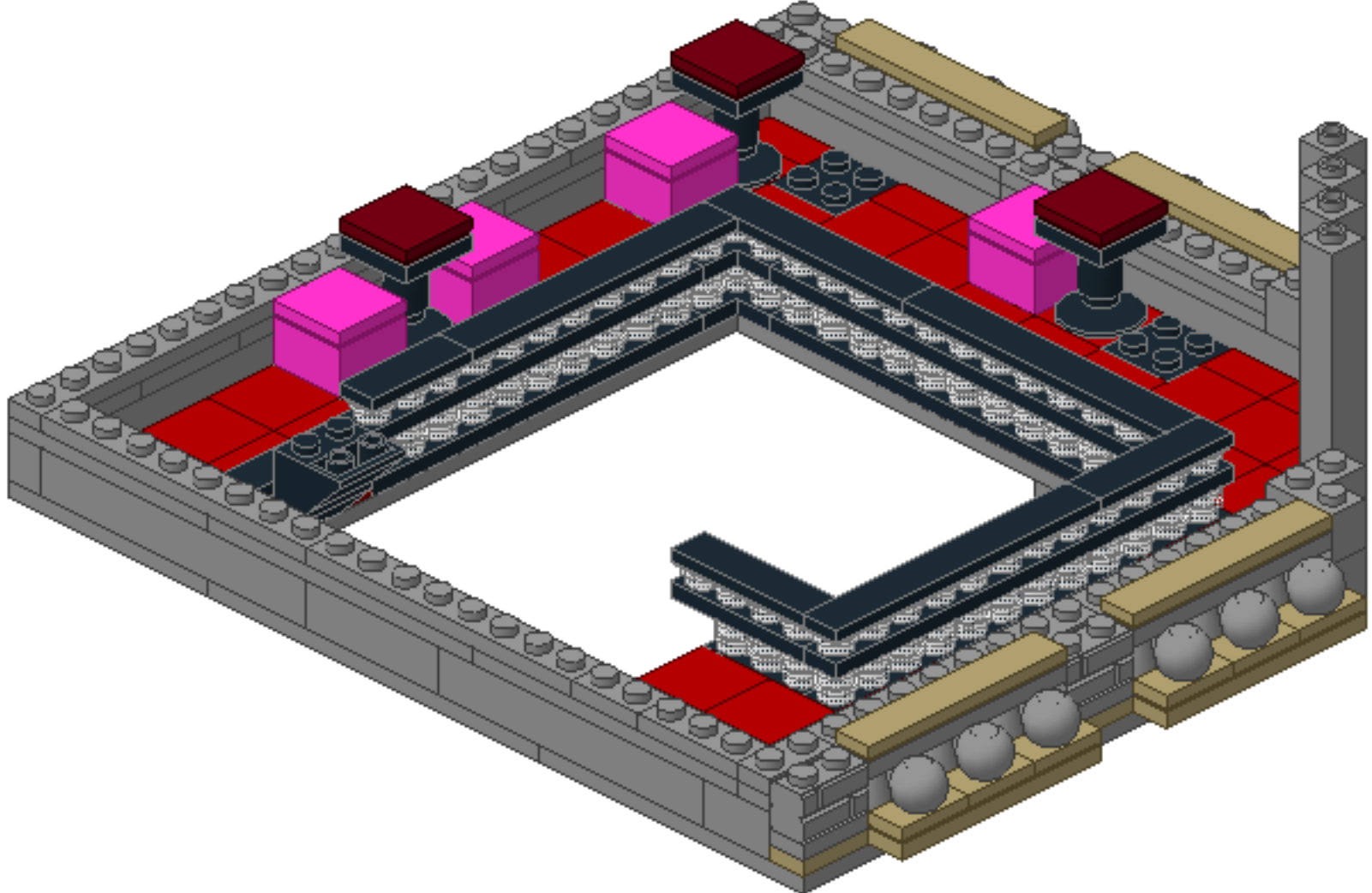
x3



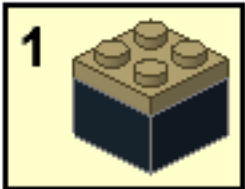
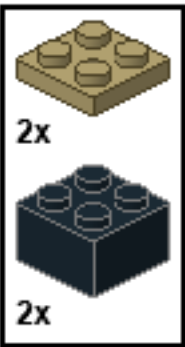
30



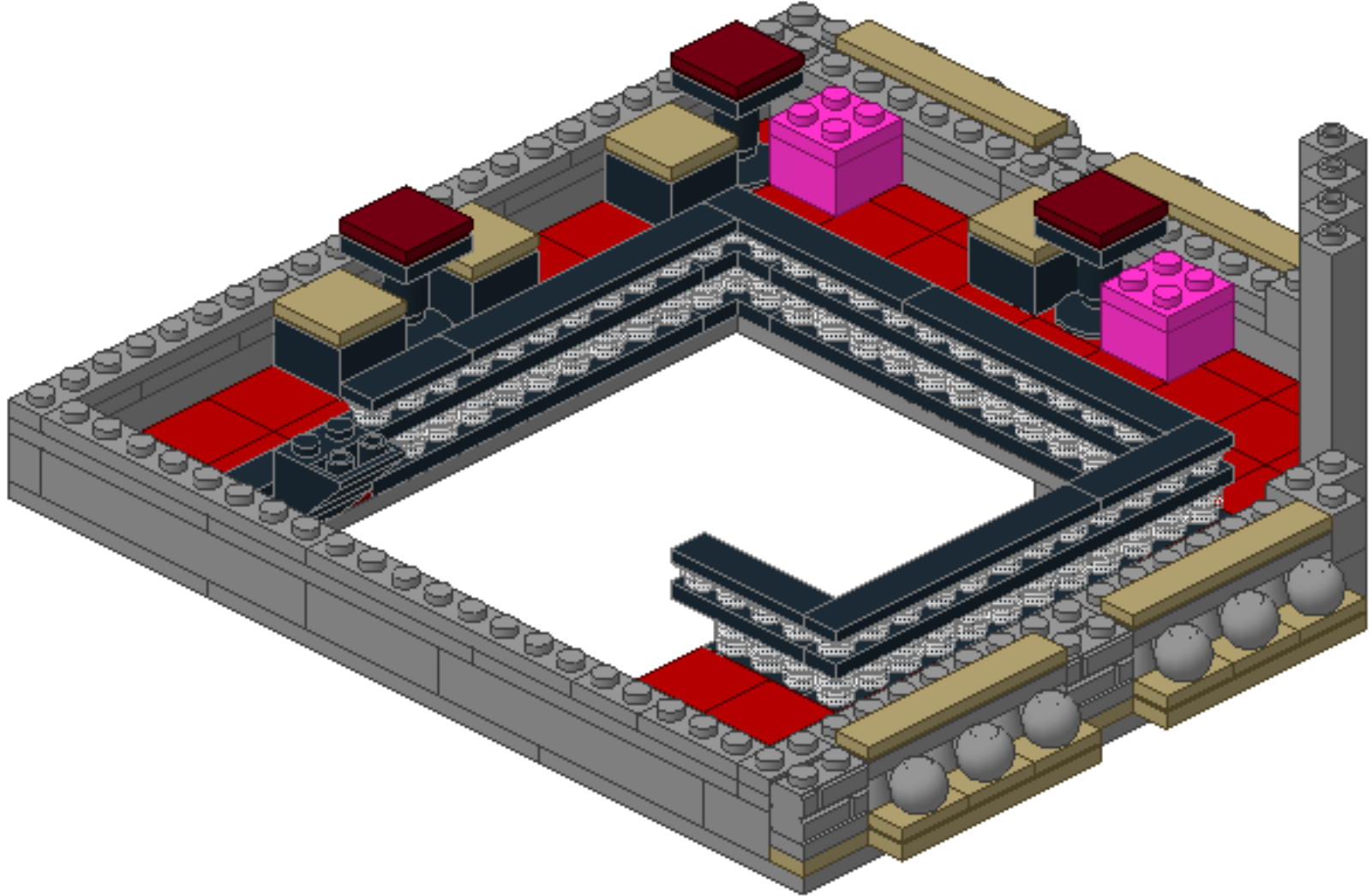
x4



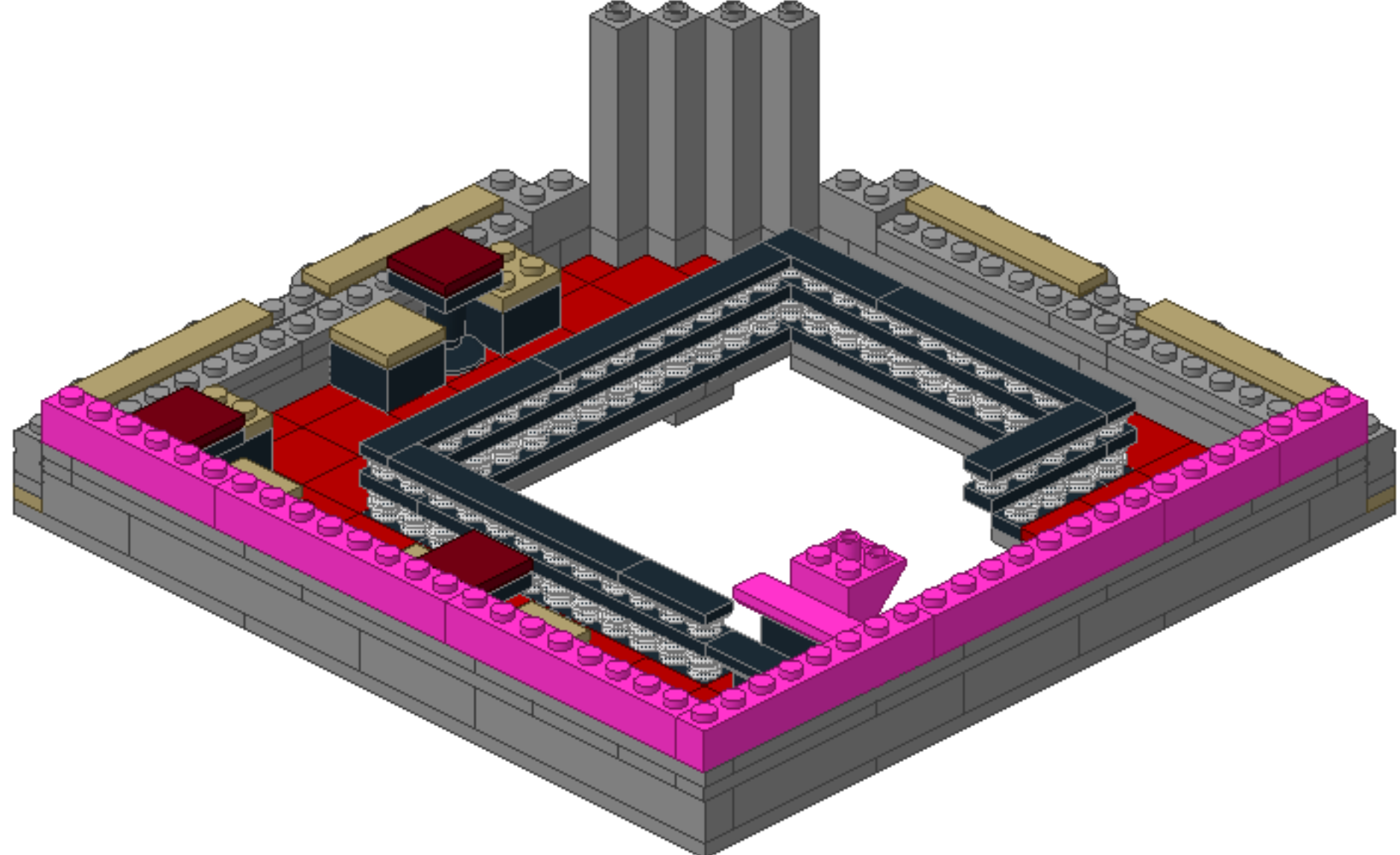
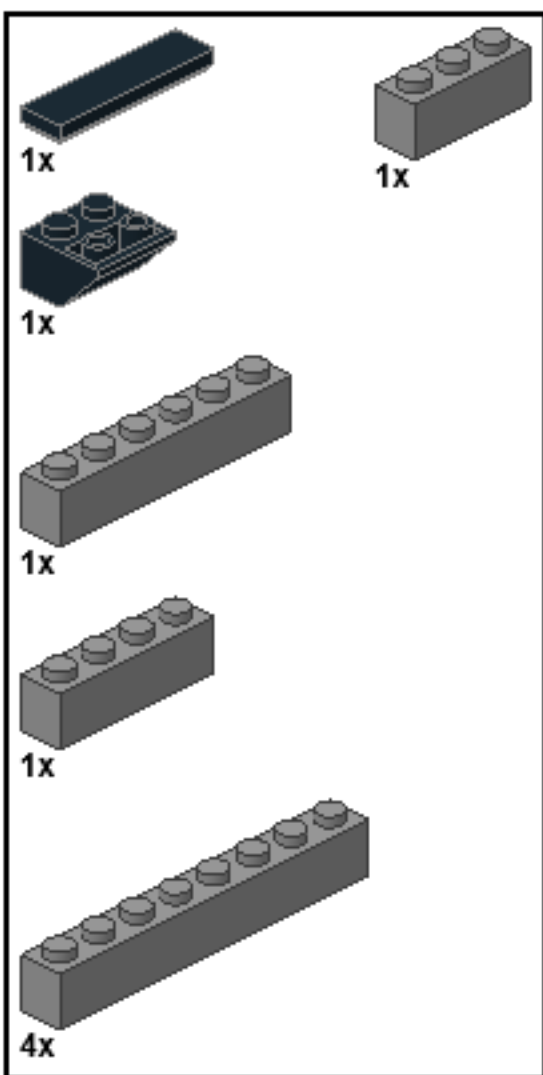
31



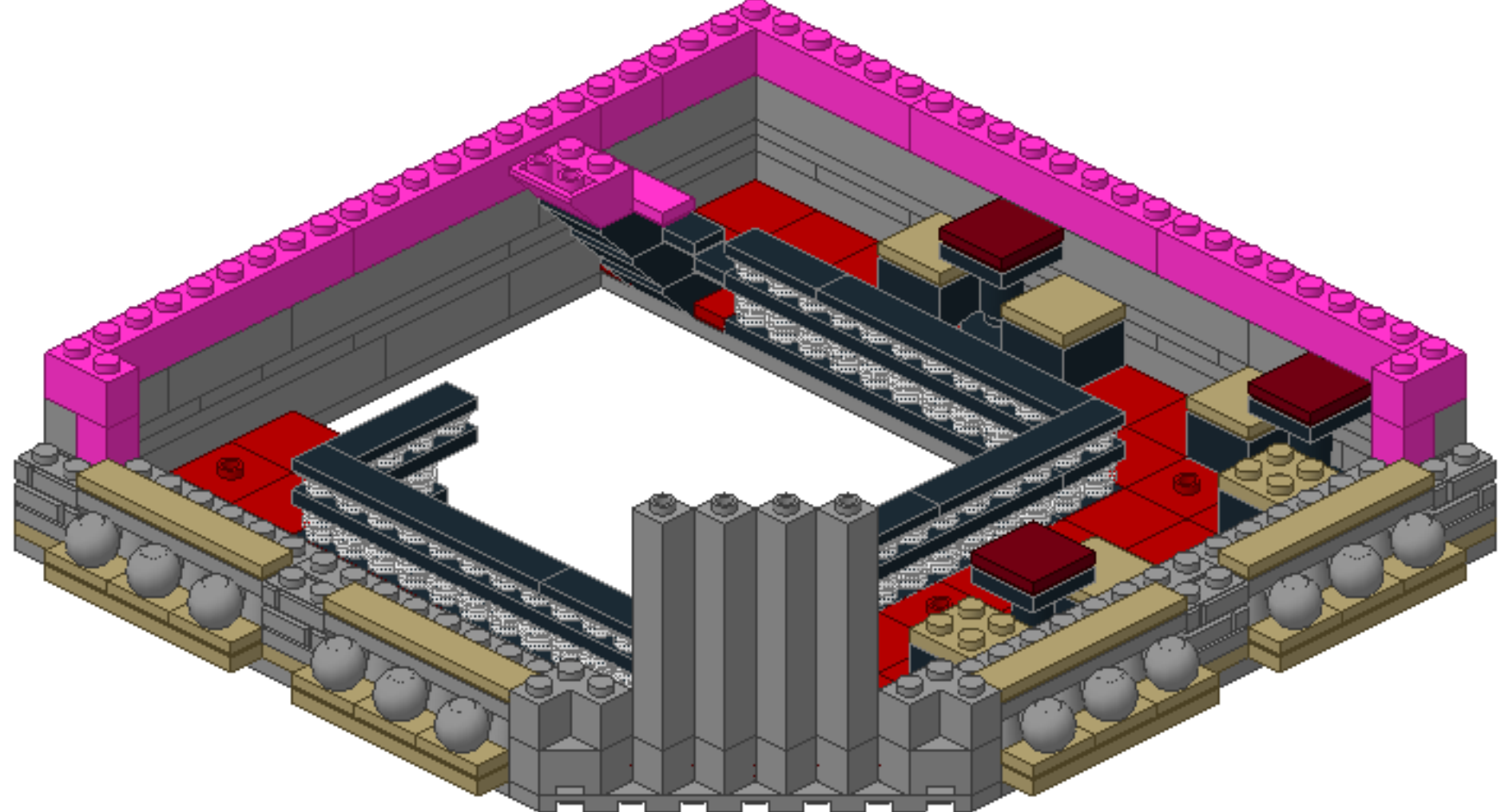
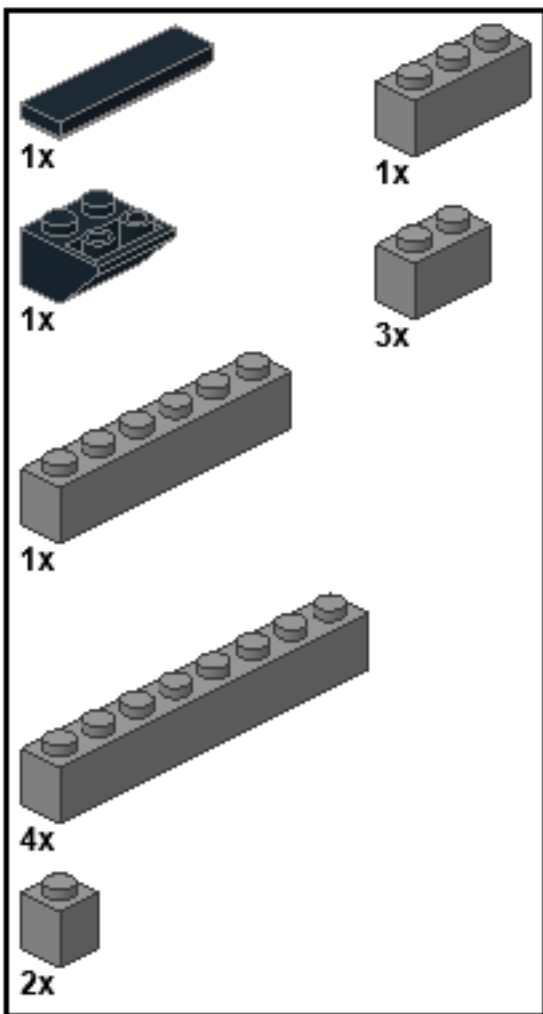
x2



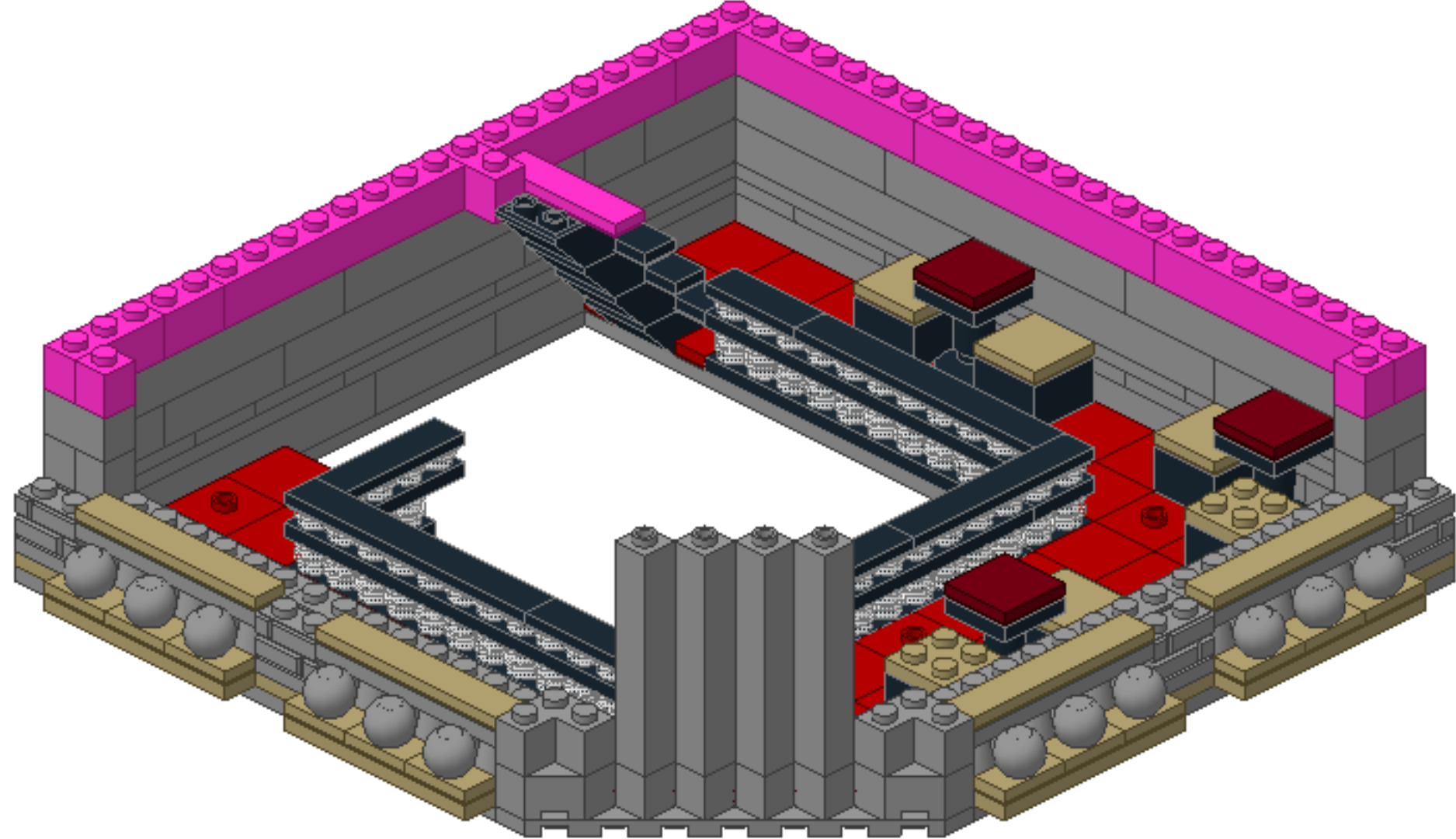
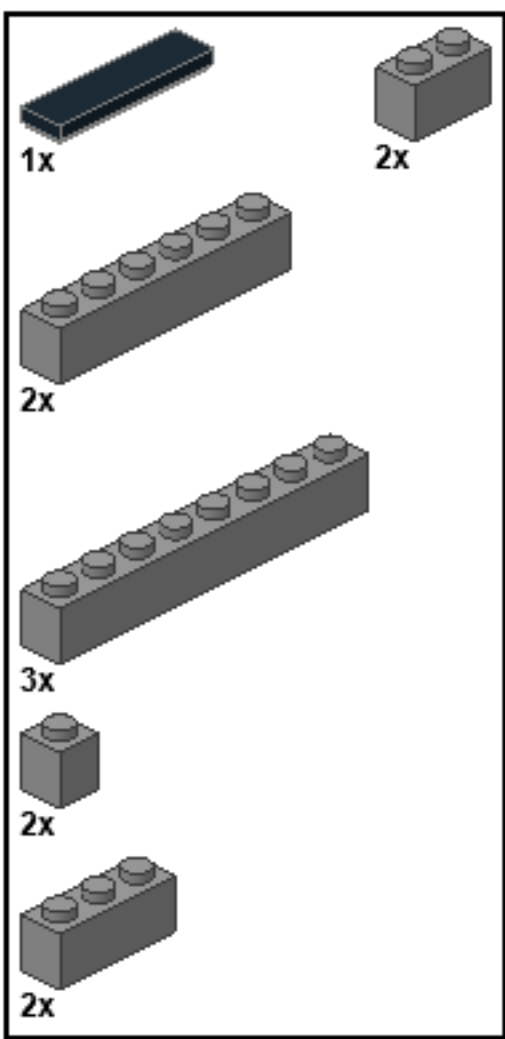
32



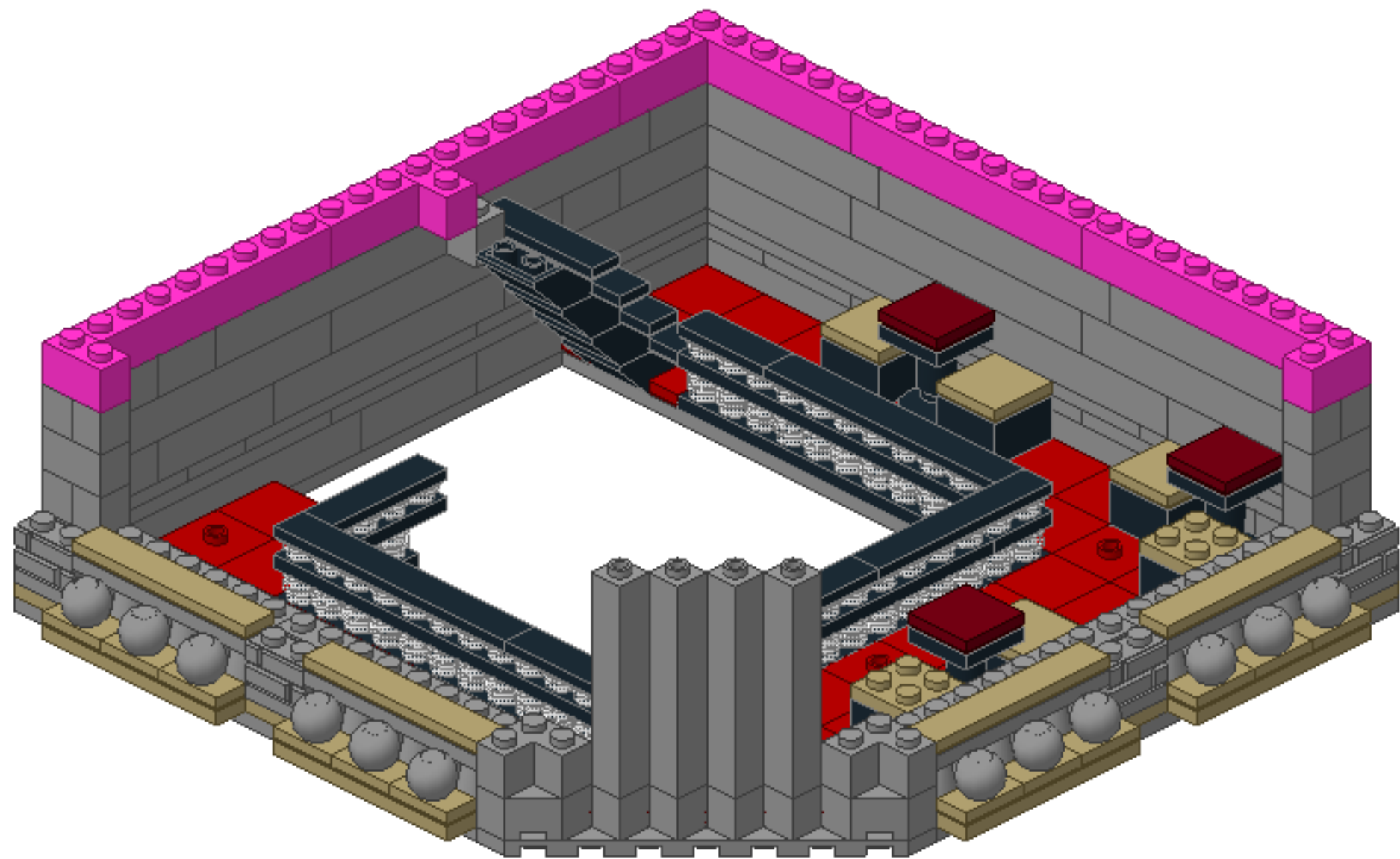
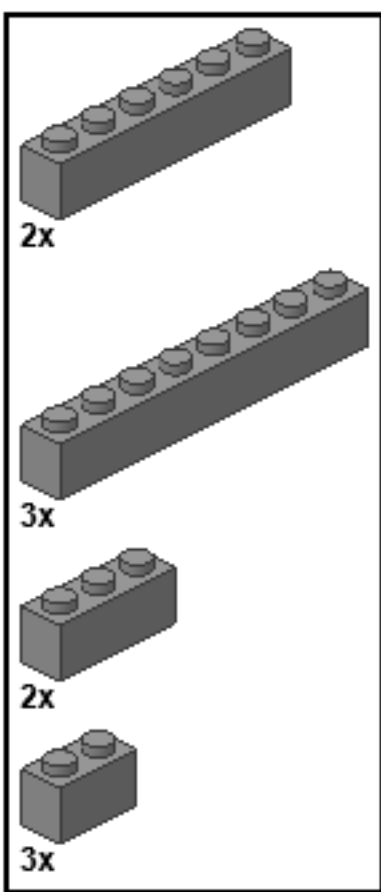
33



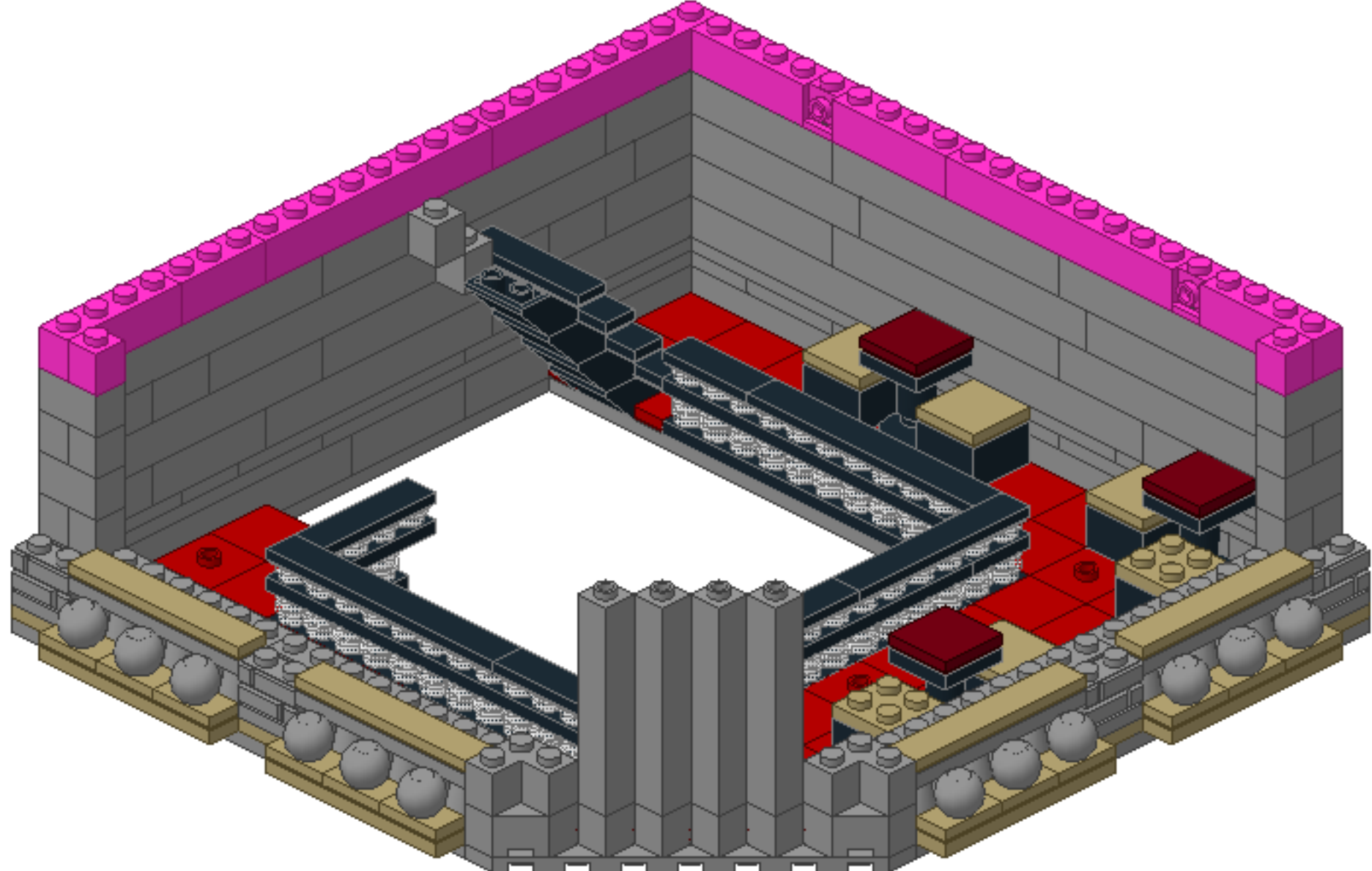
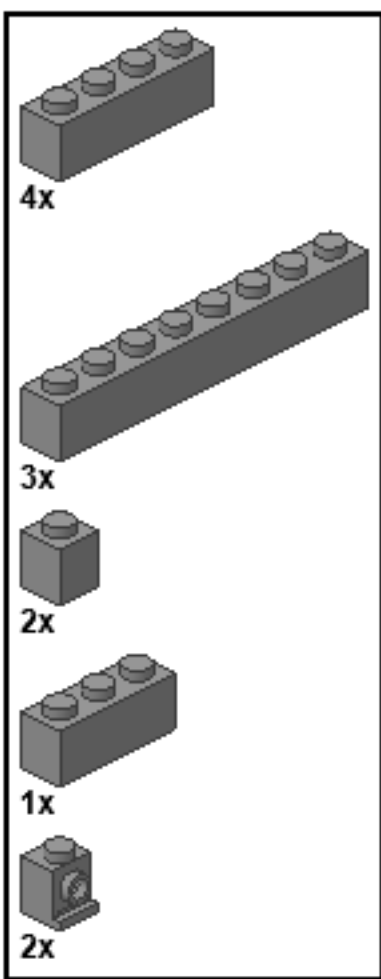
34



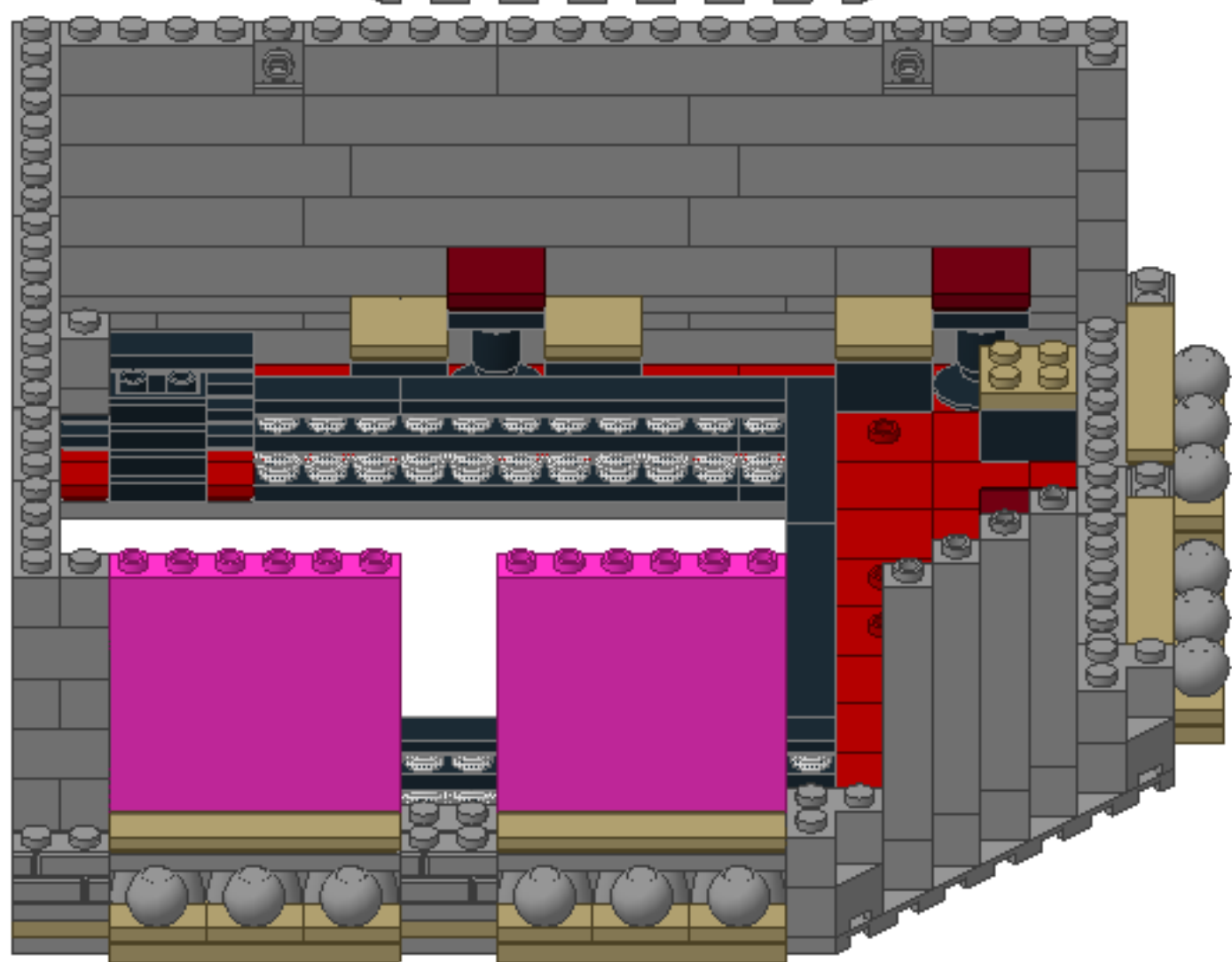
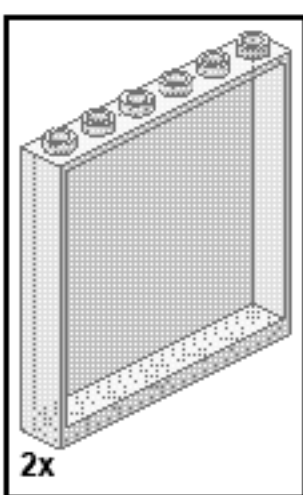
35




36



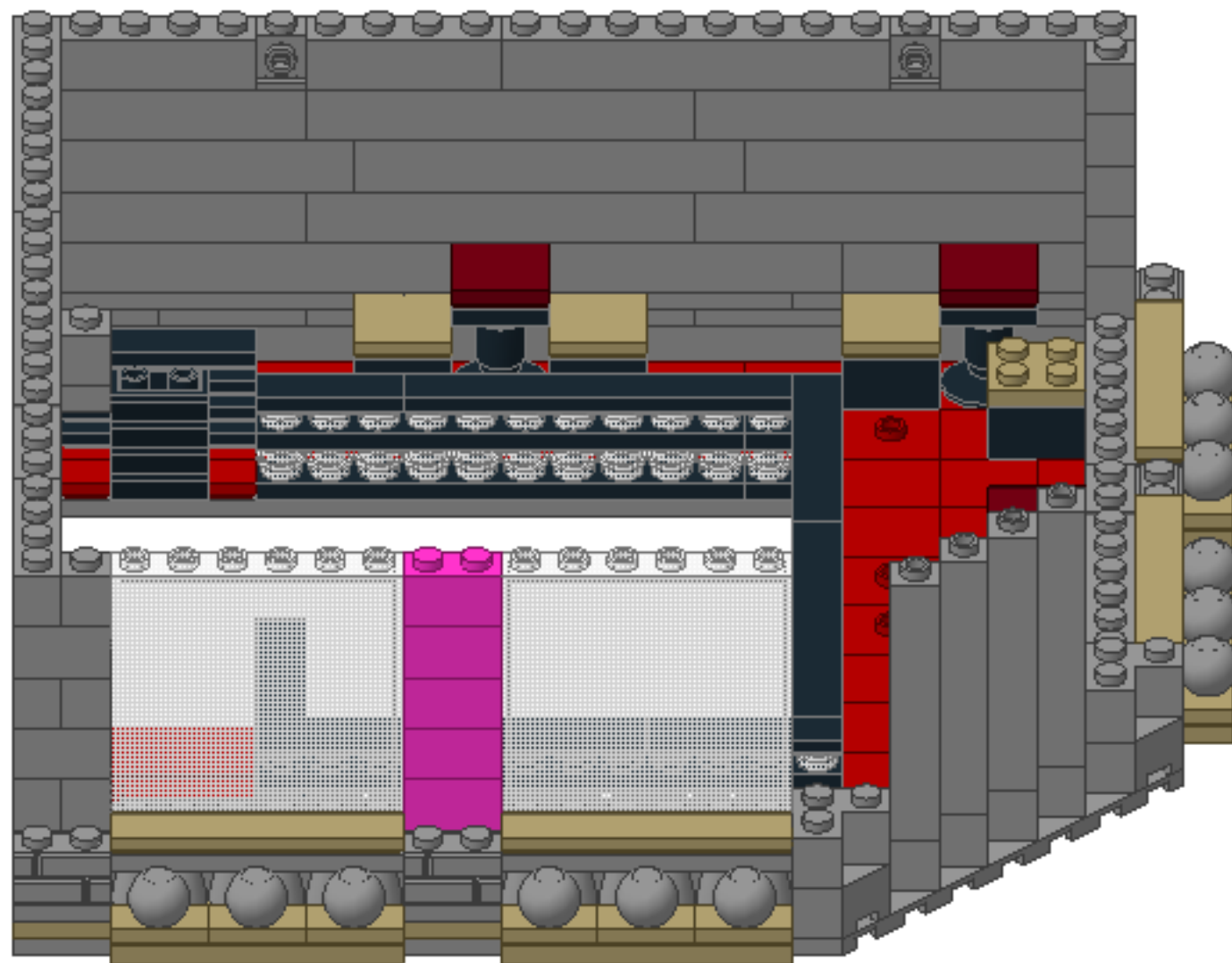

37



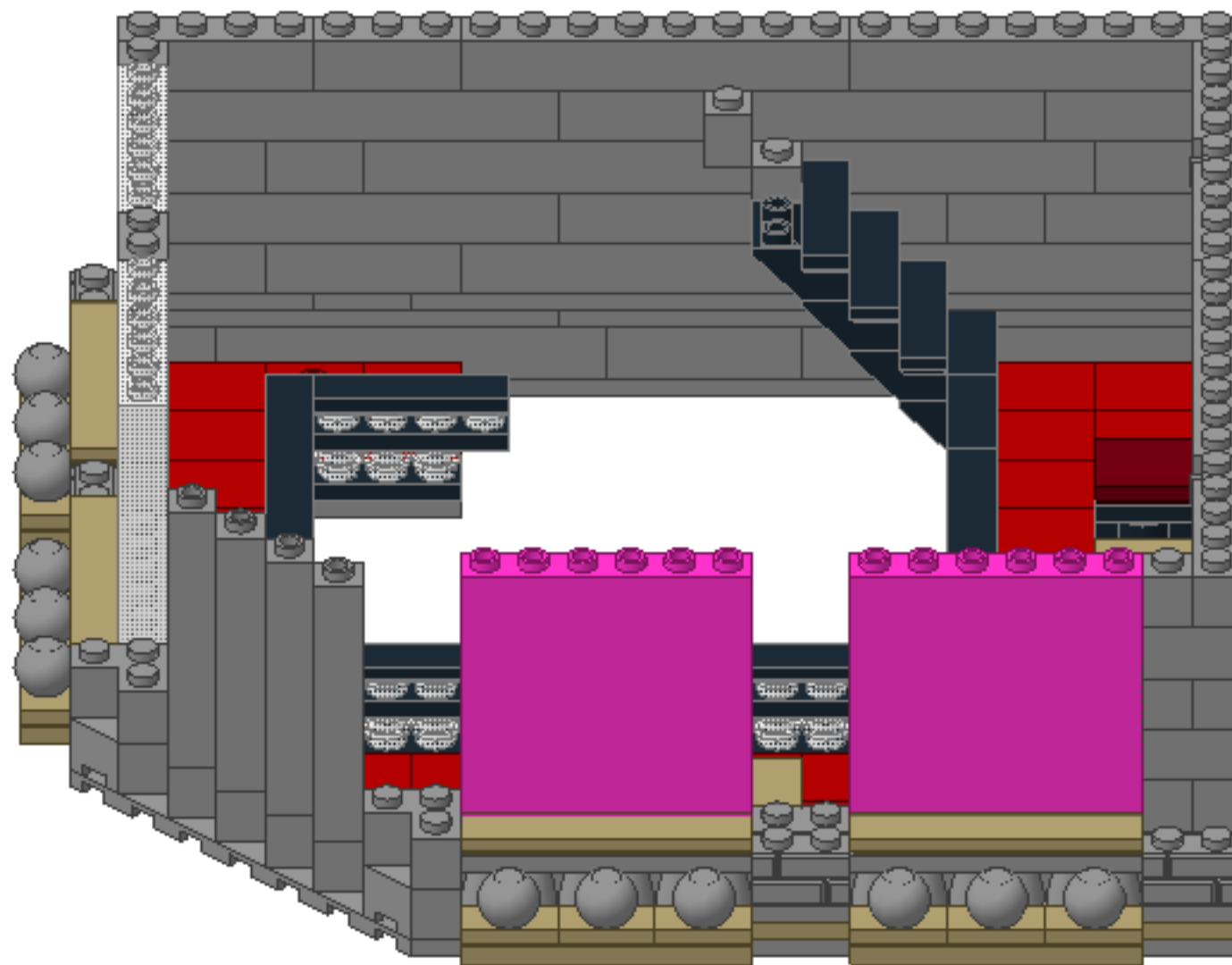


5x

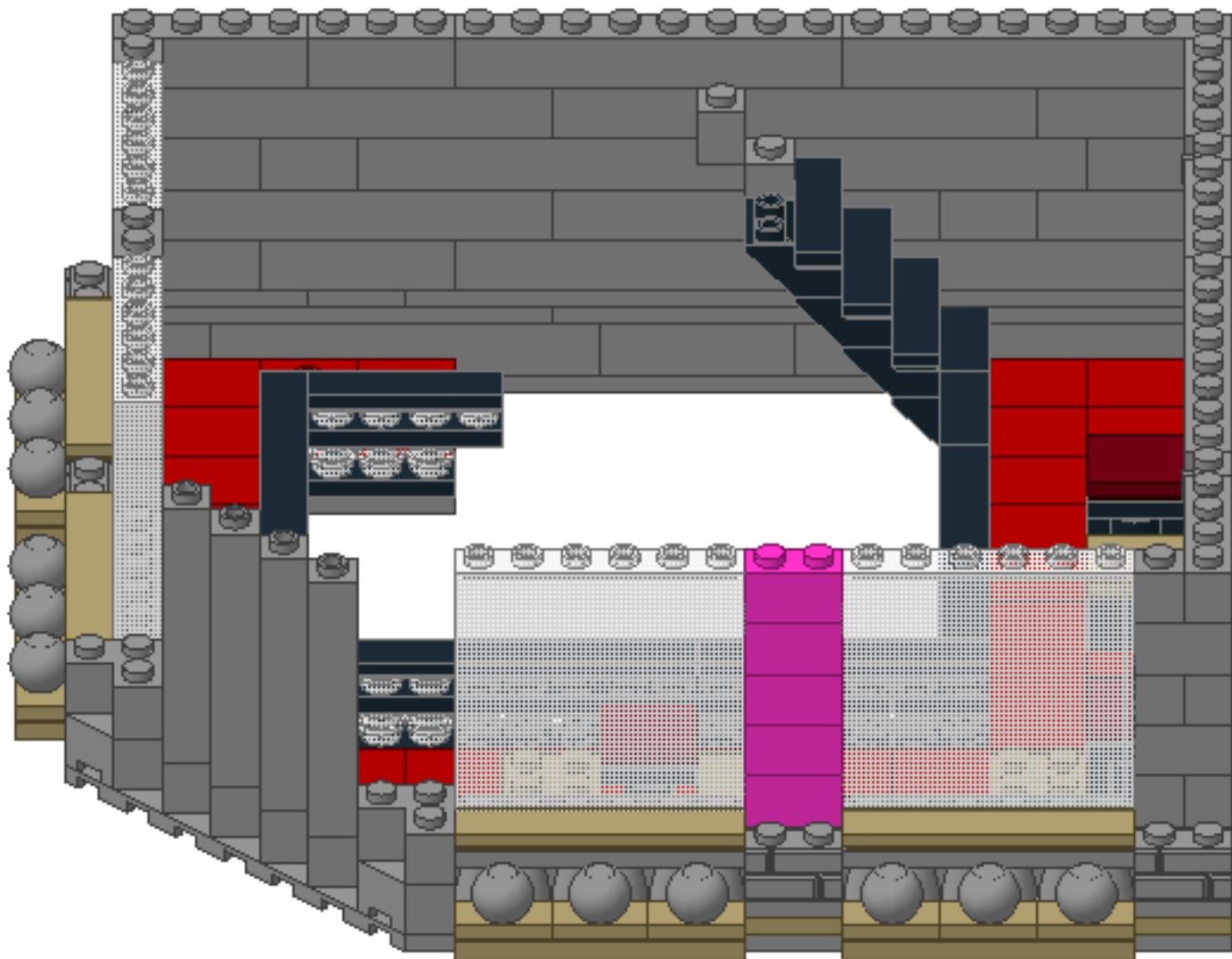
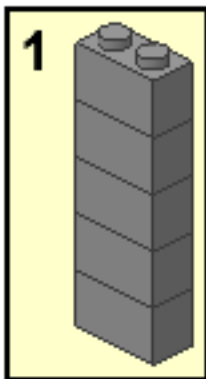
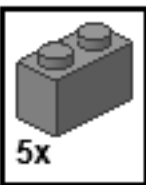
1



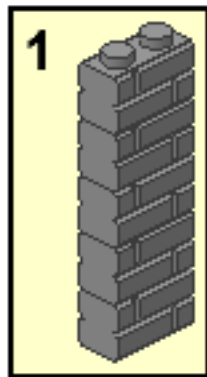
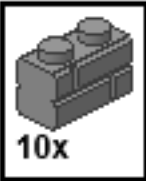
2x



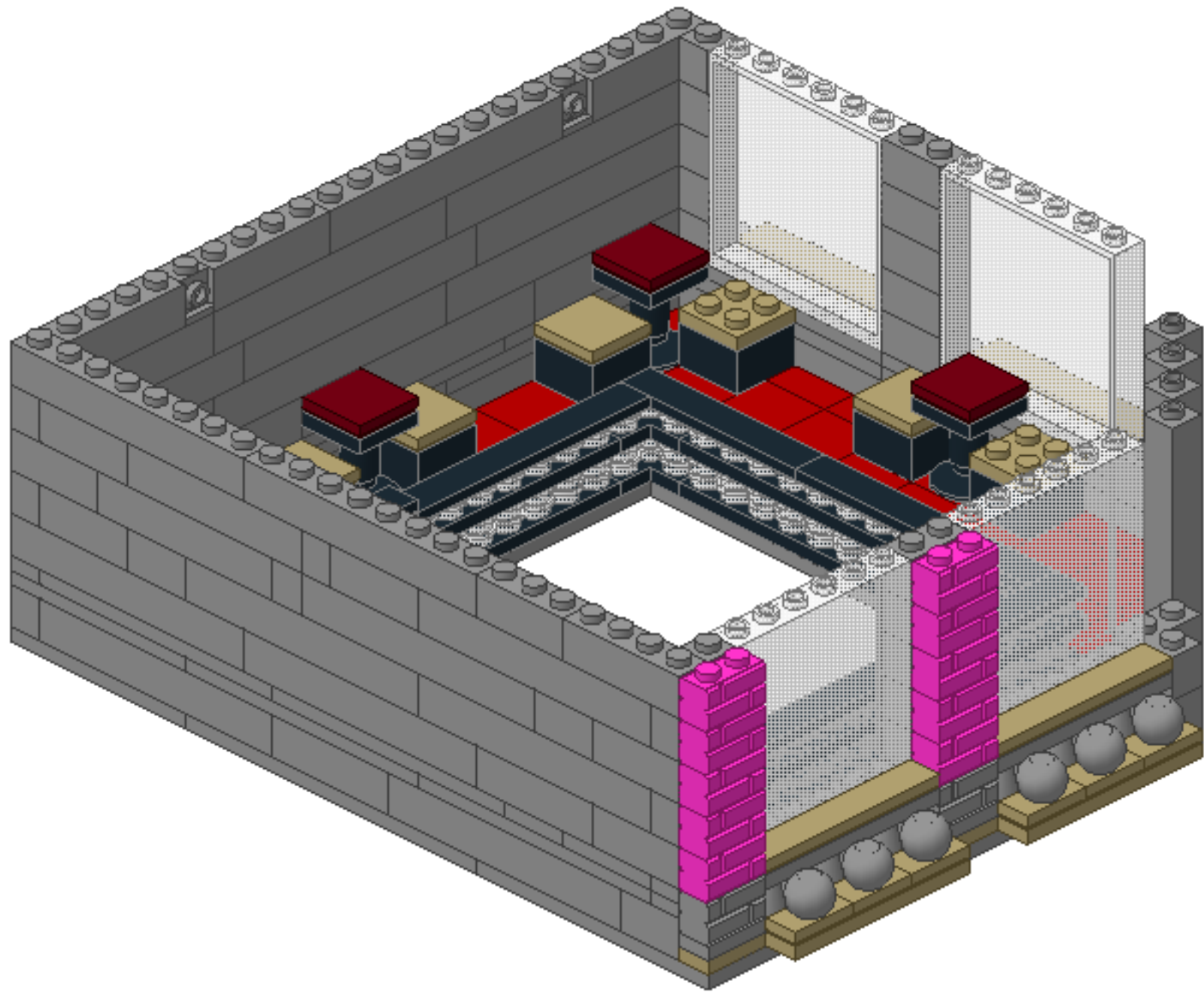
40



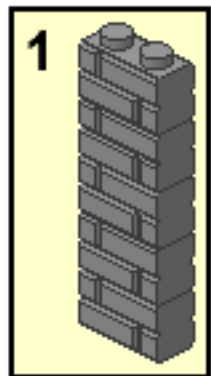
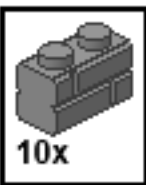
41



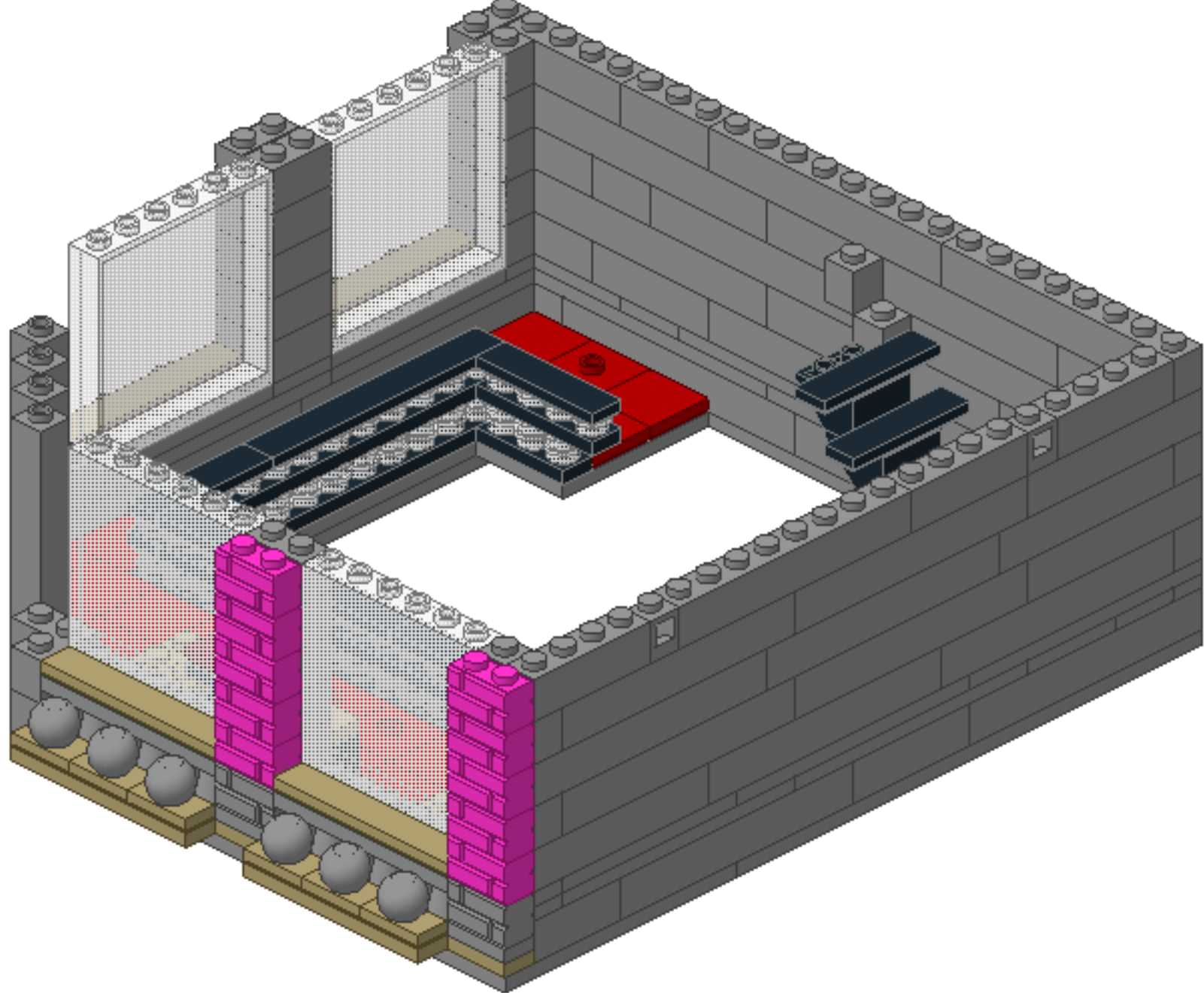
x2



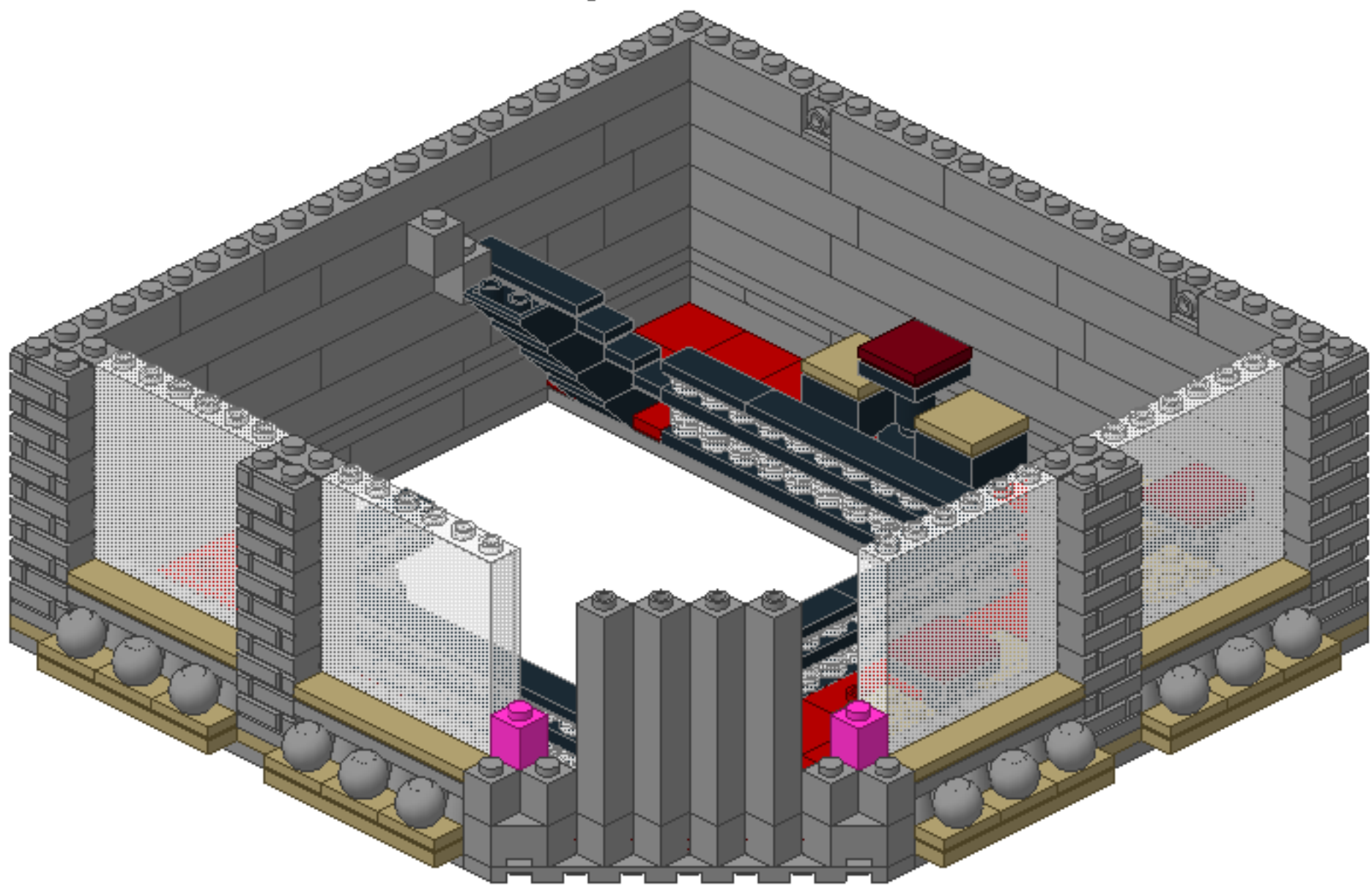
42



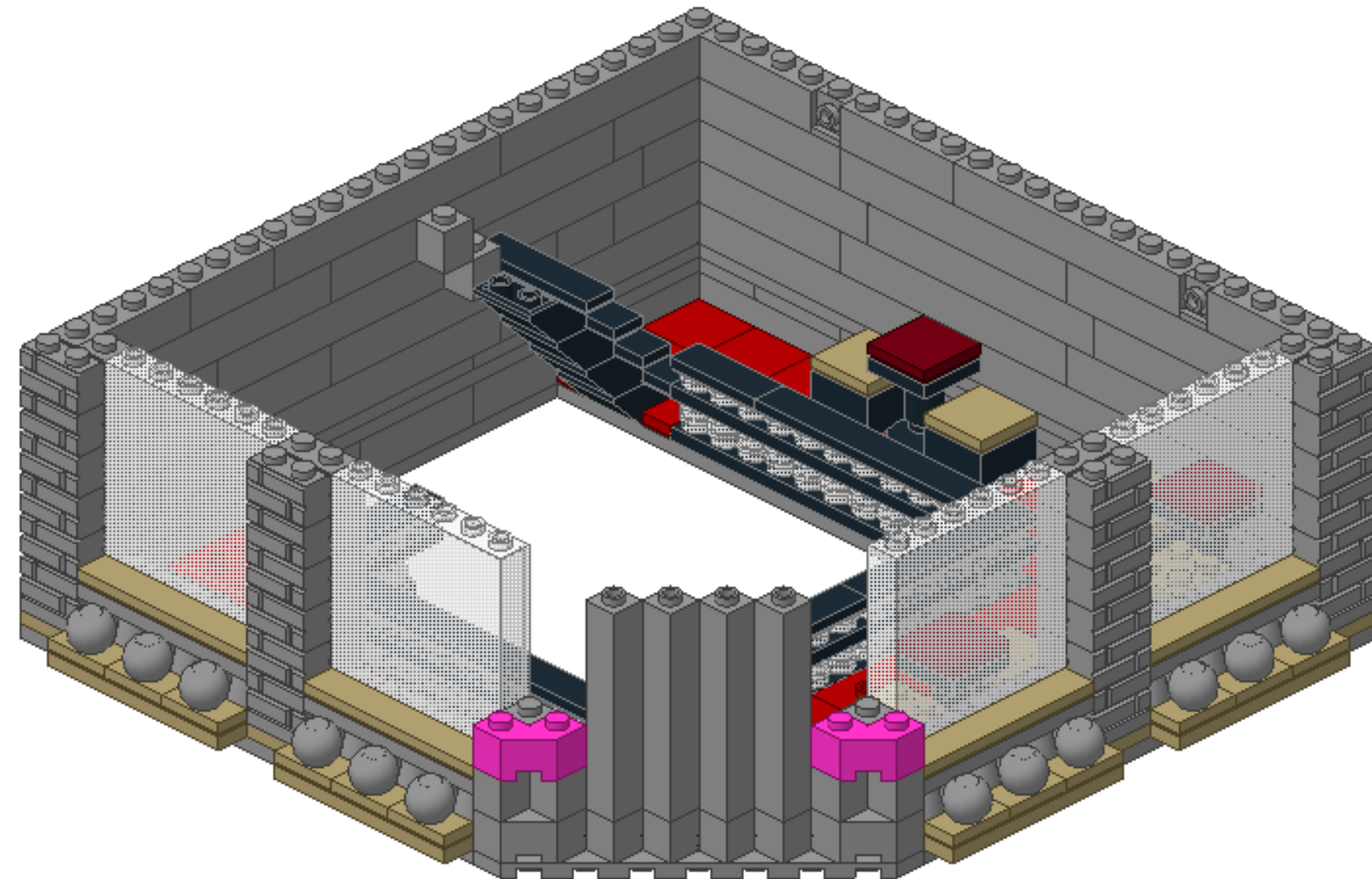
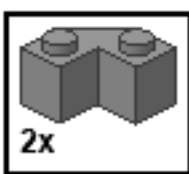
x2



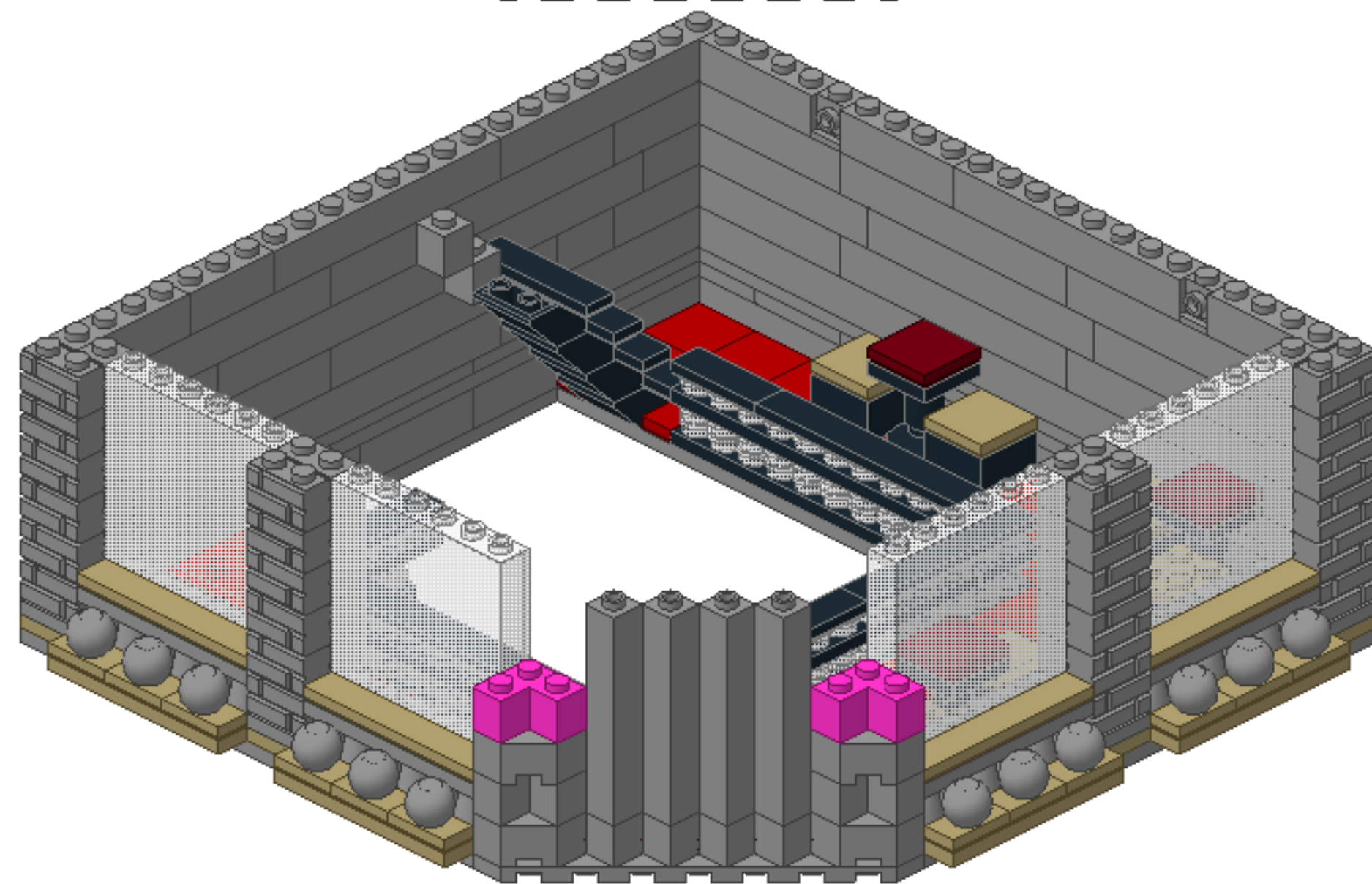
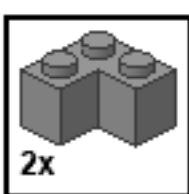
43



44


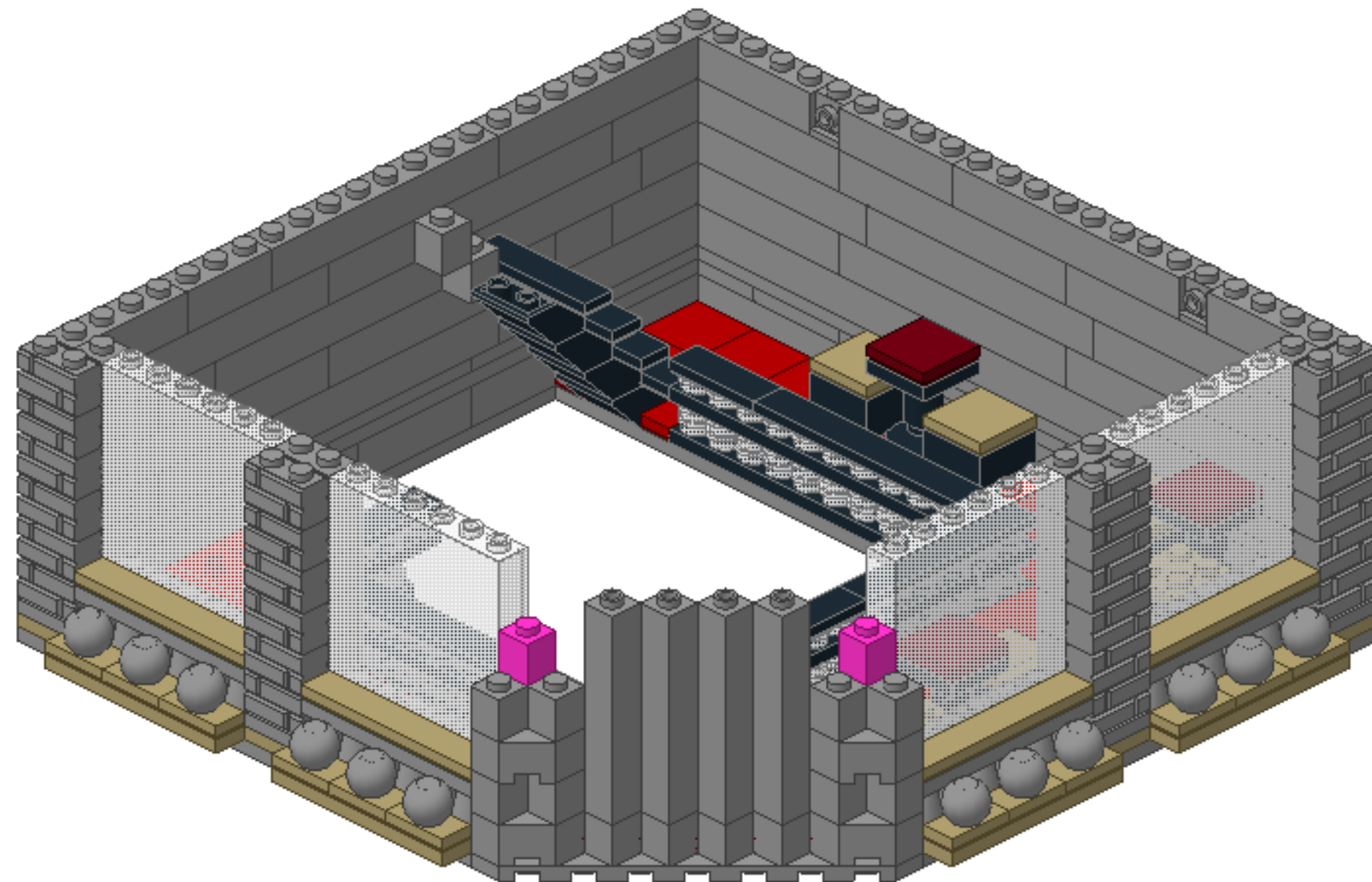


45

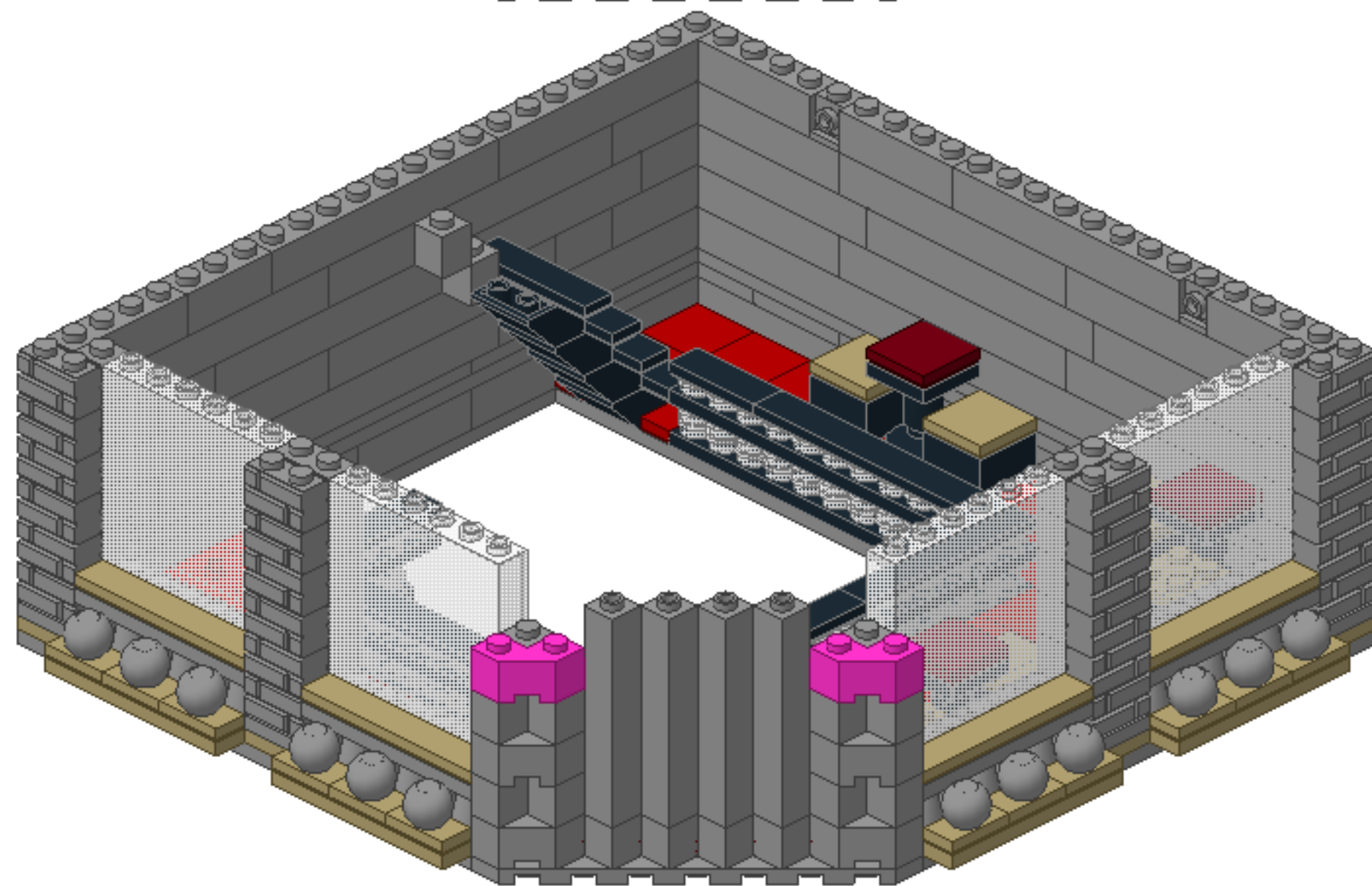




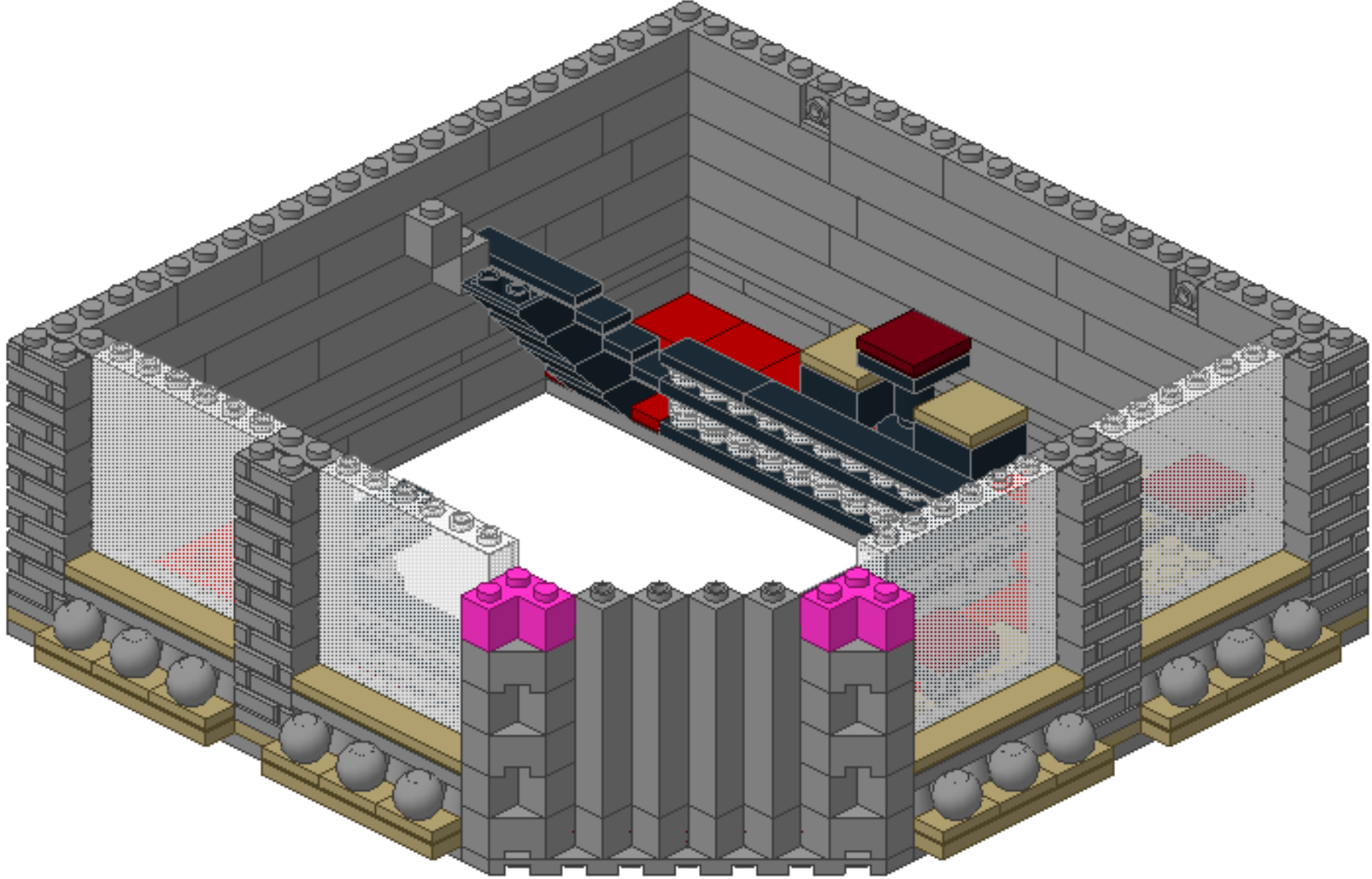
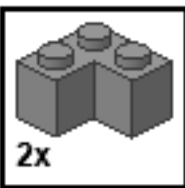
2x



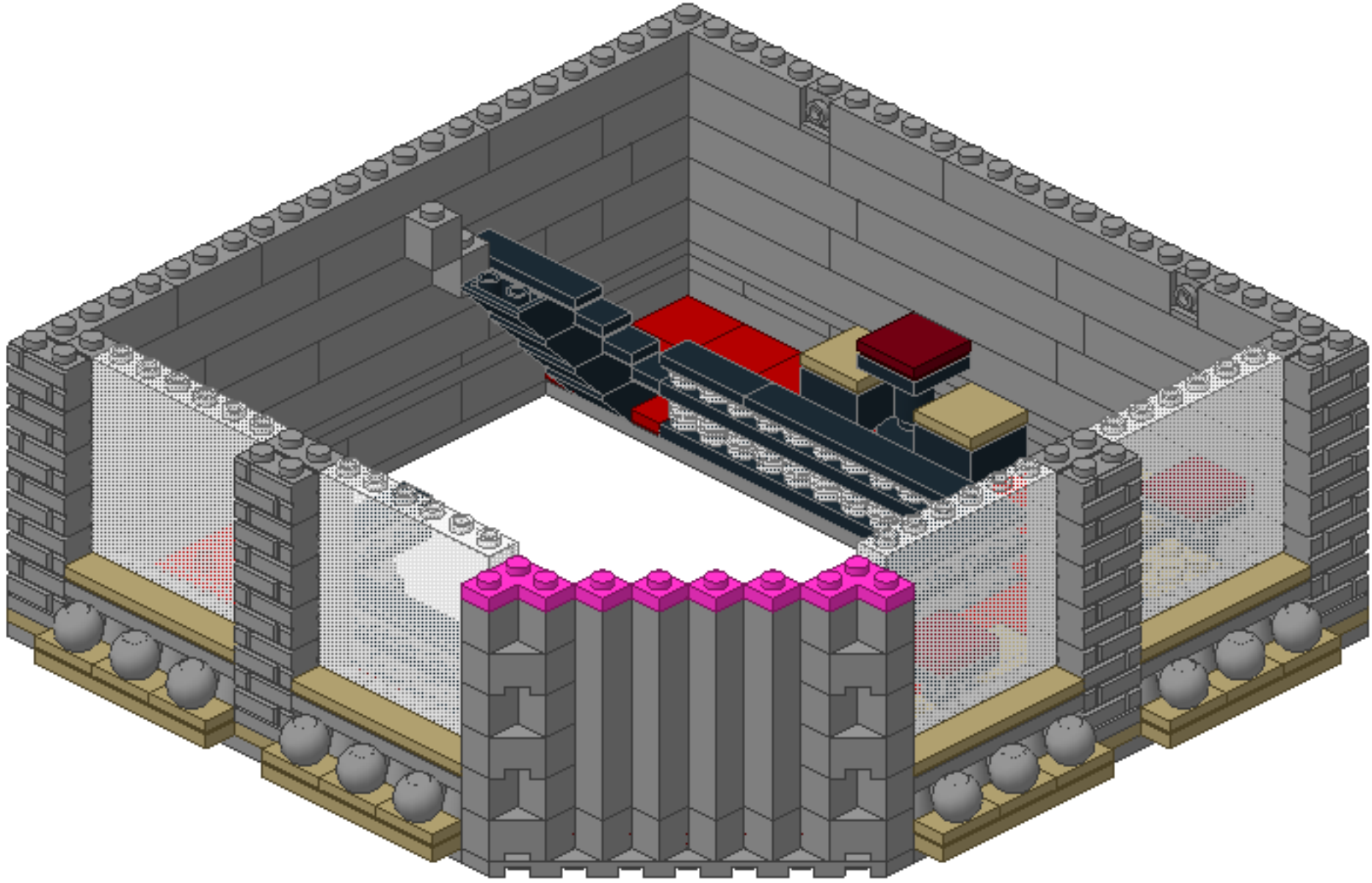
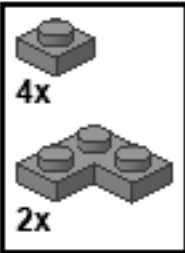
2x



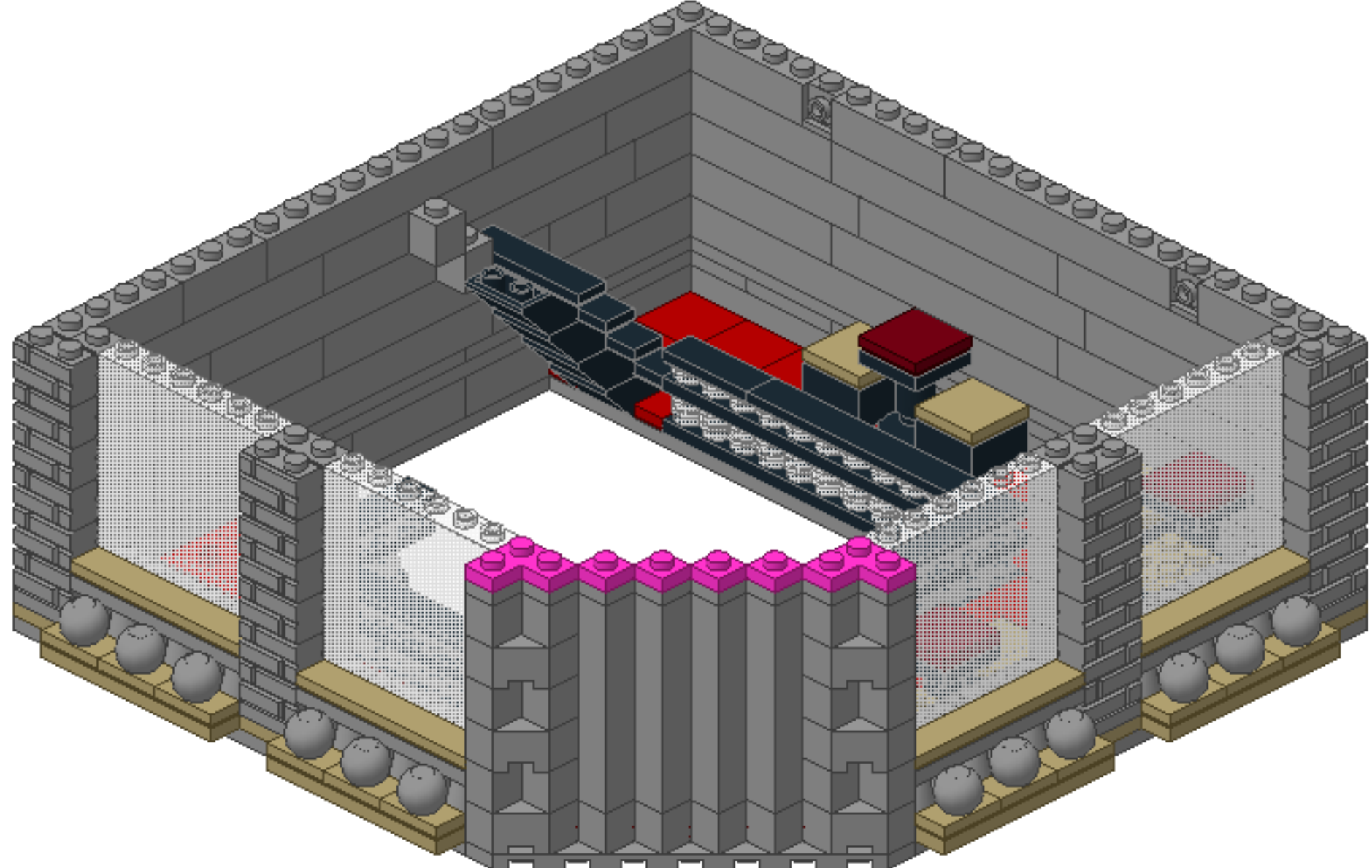
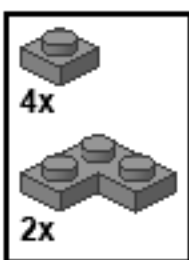
48



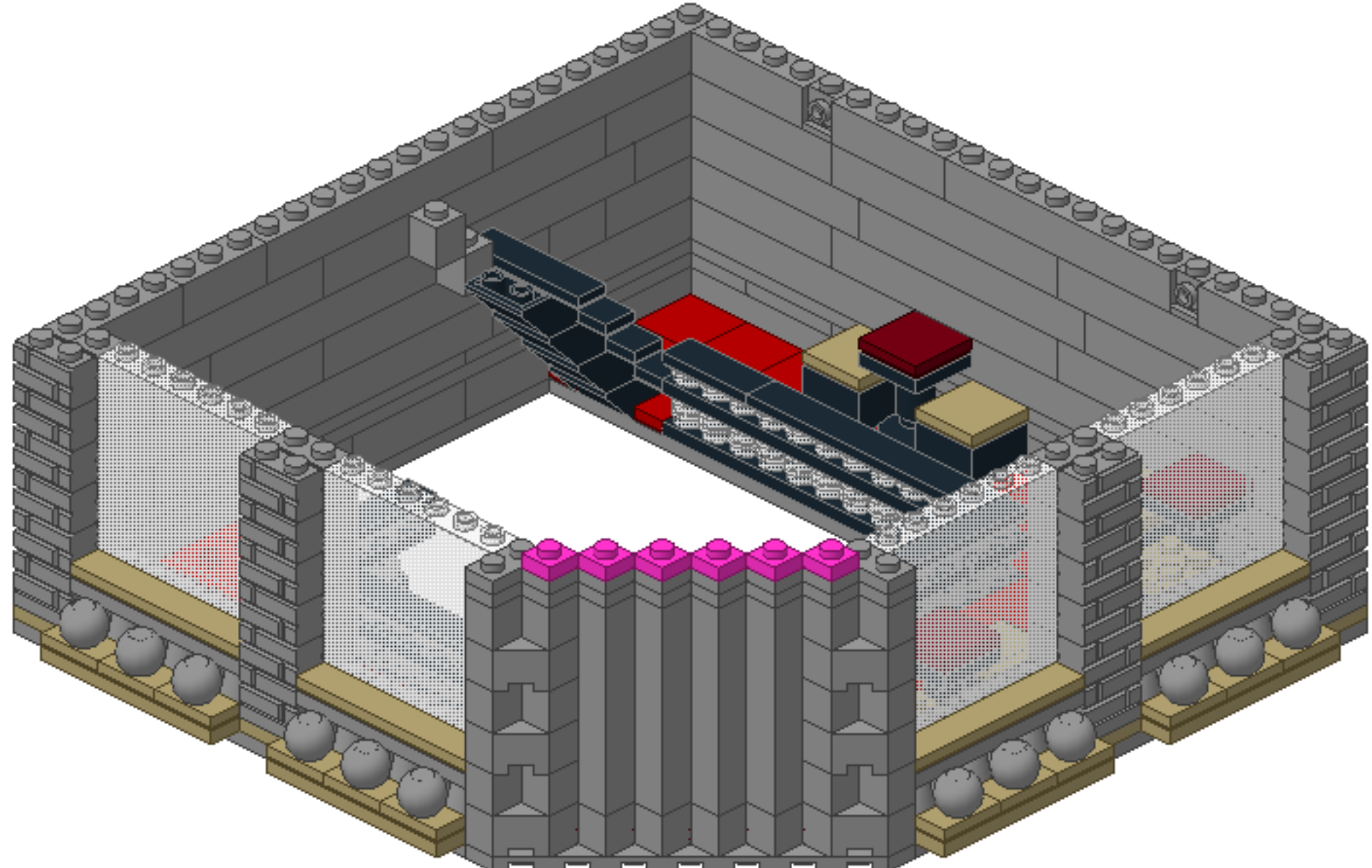
49



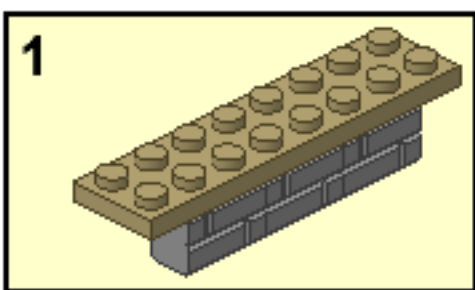
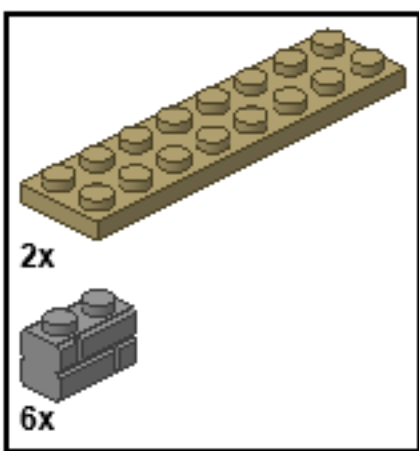
50



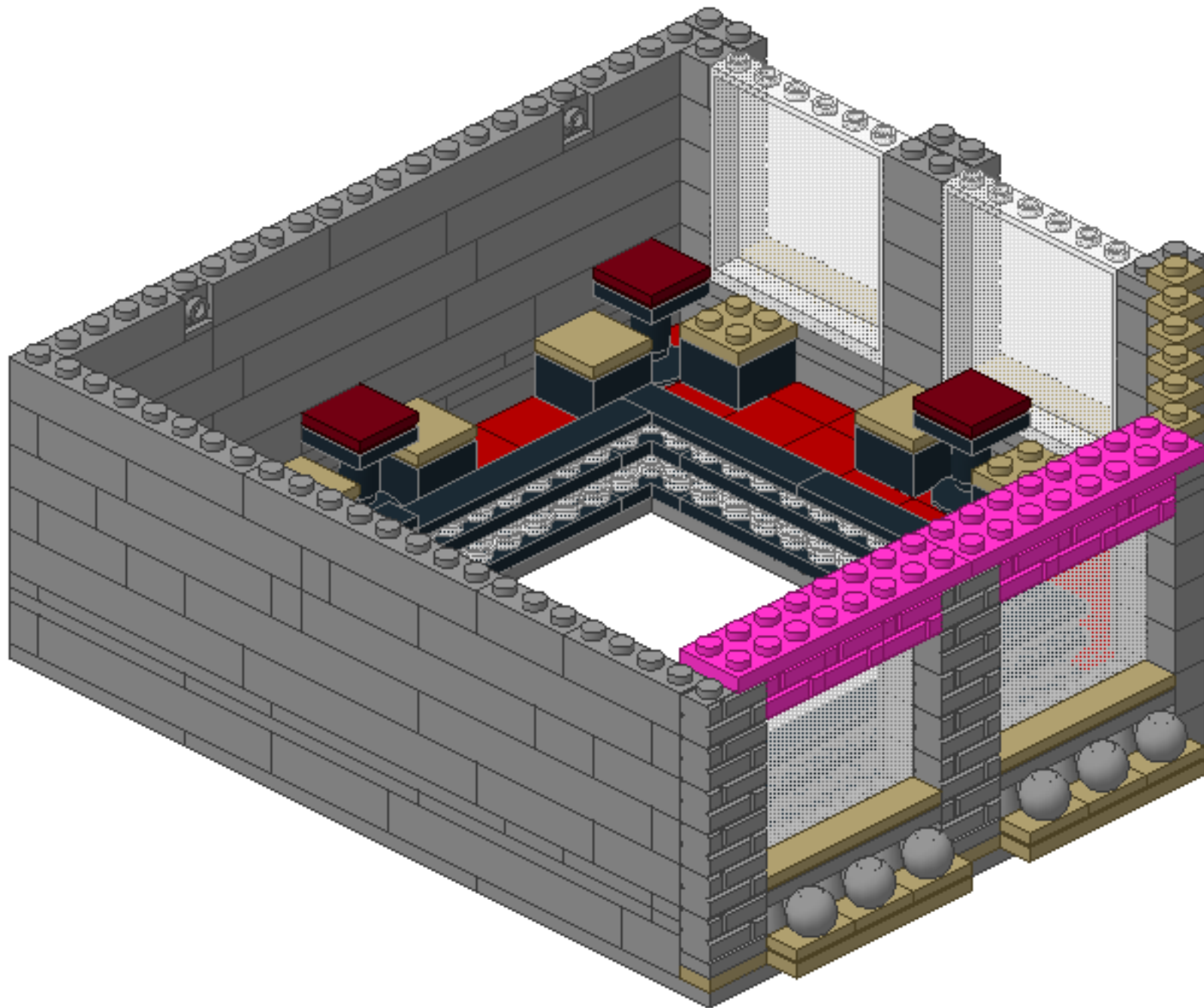
51



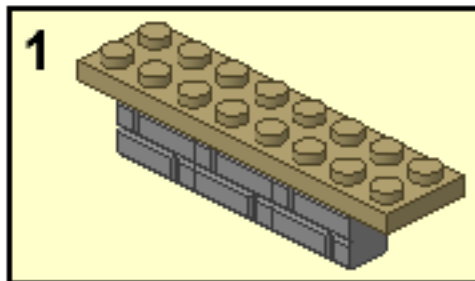
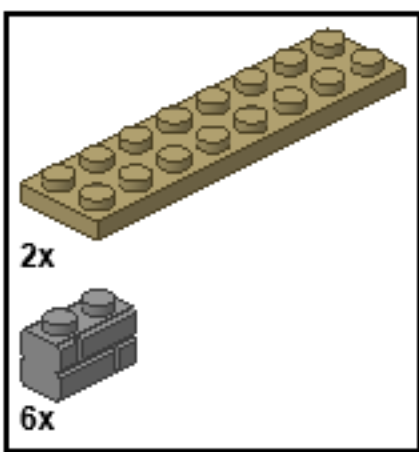
52



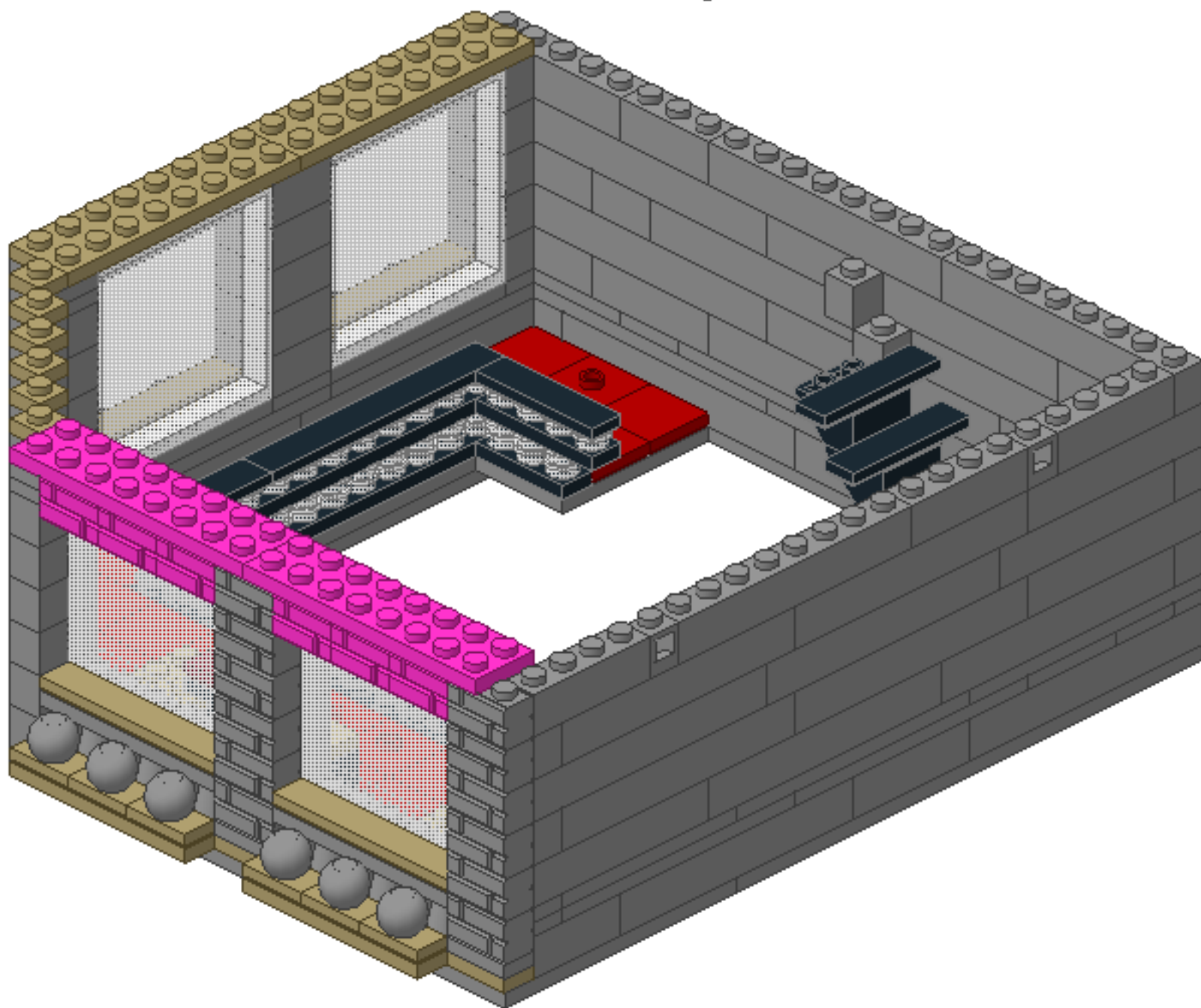
x2



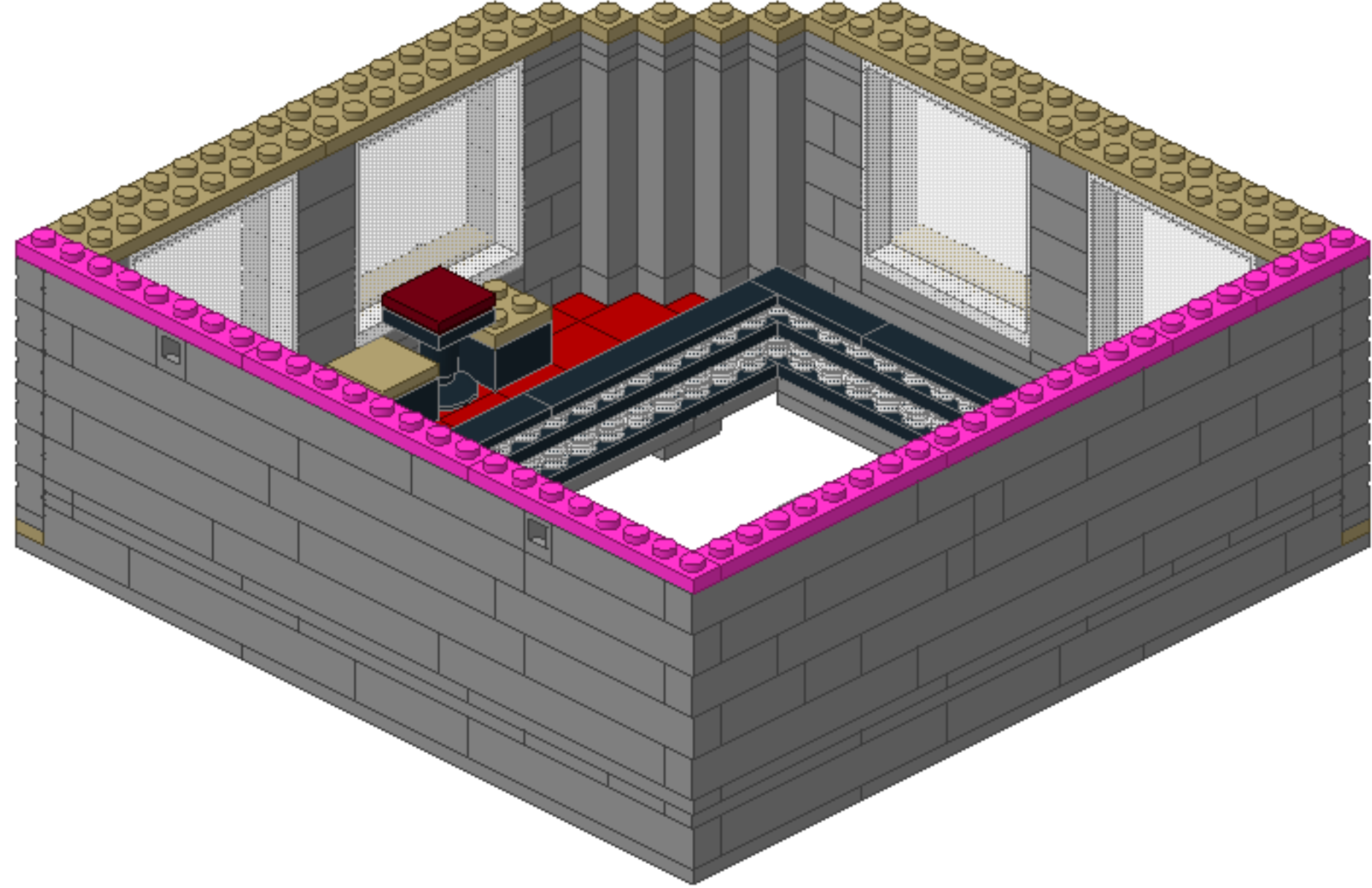
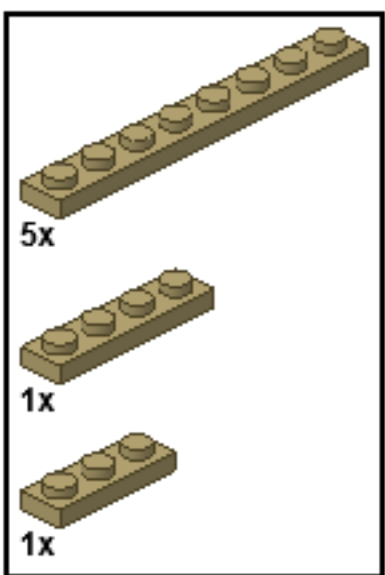
53



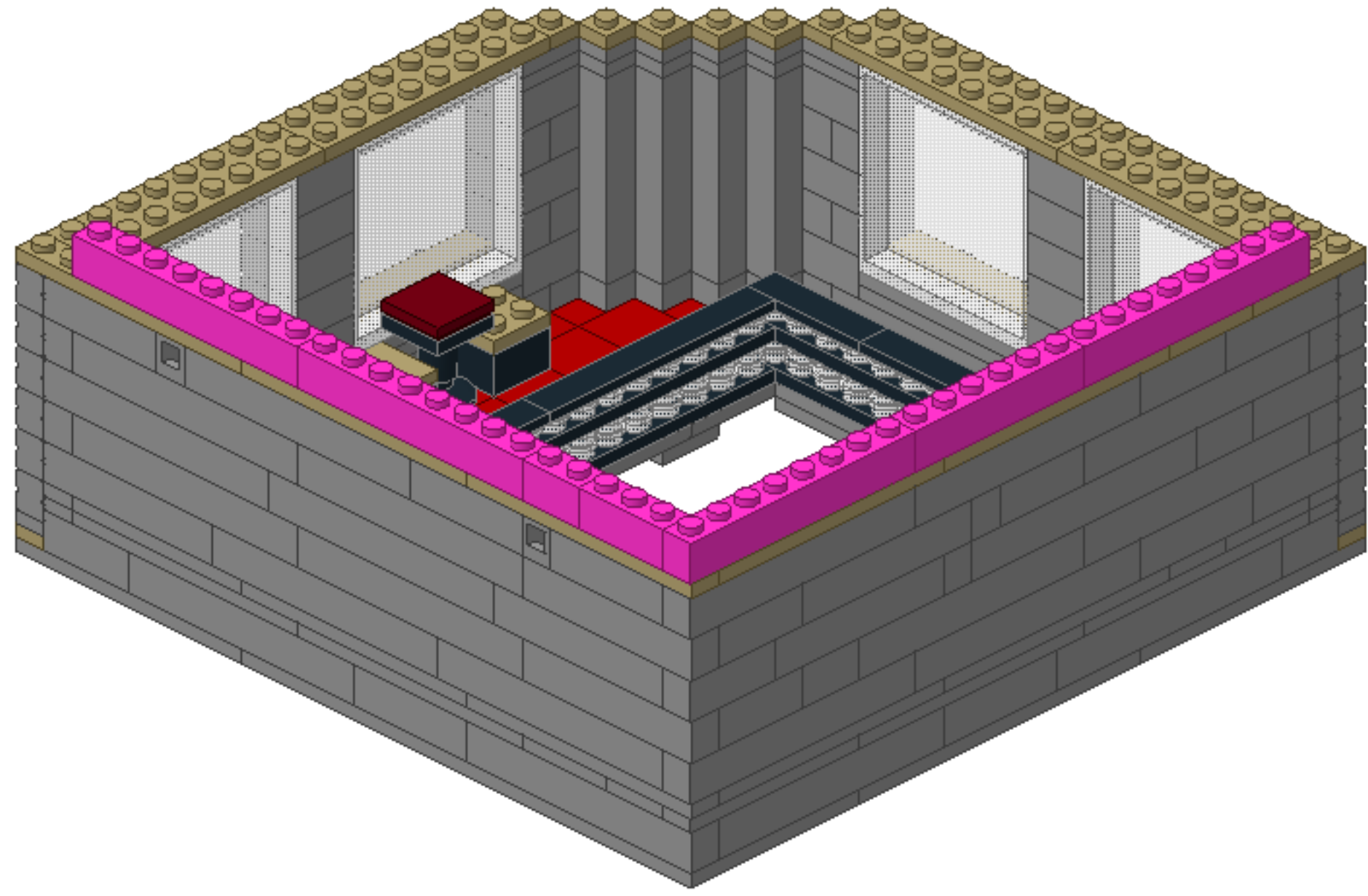
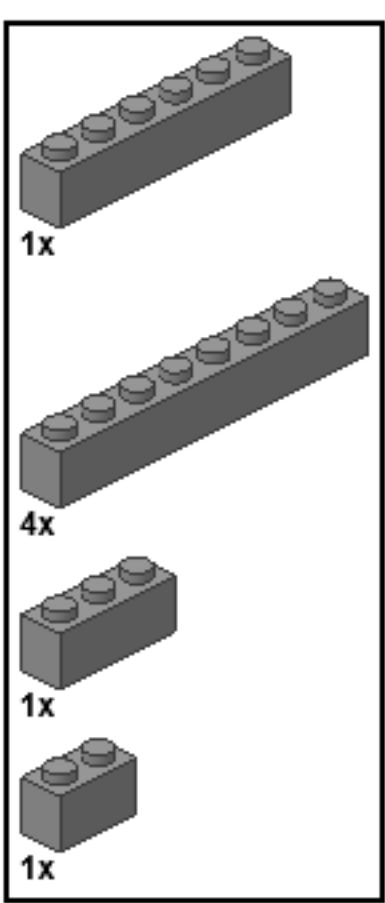
x2



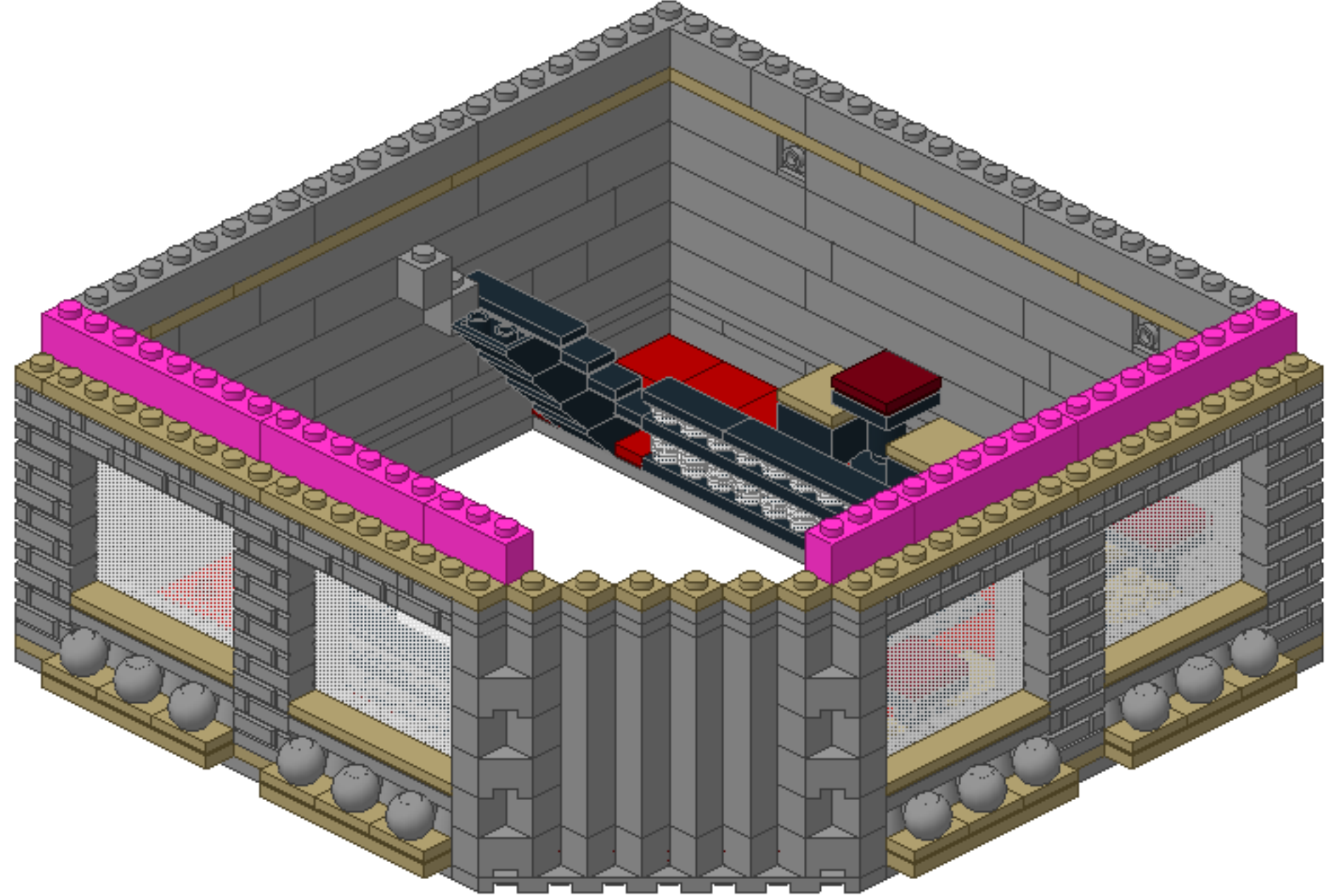
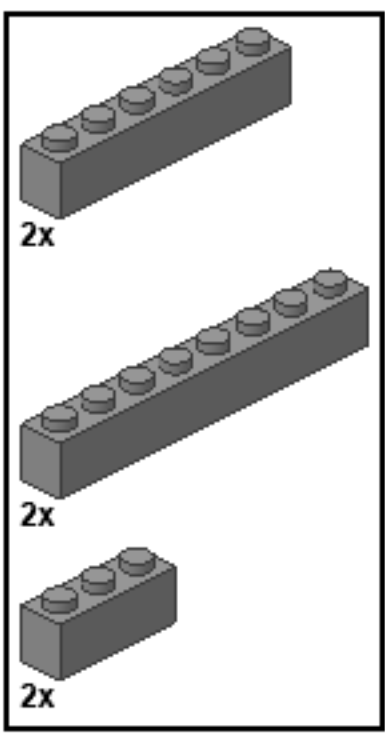
54



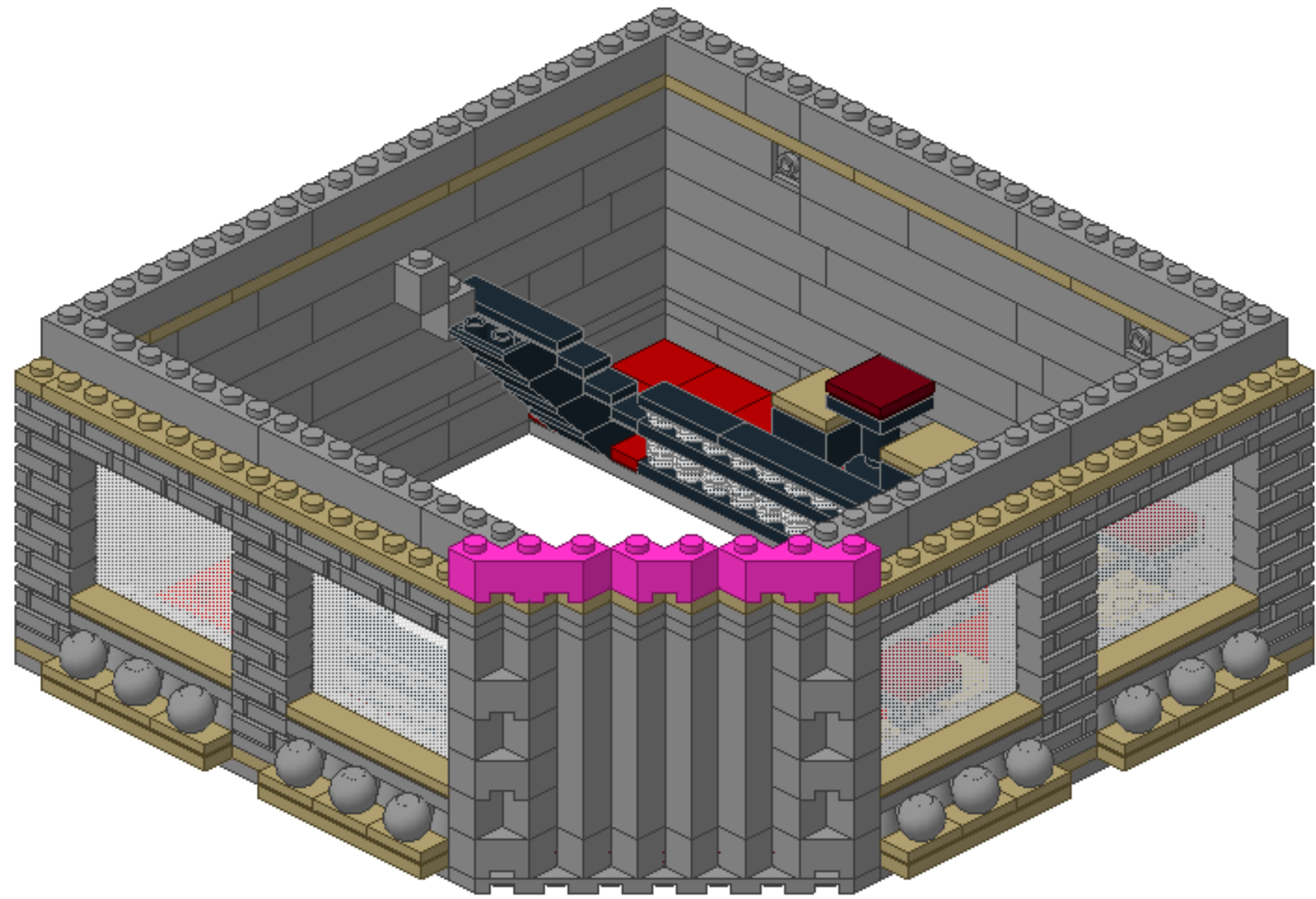
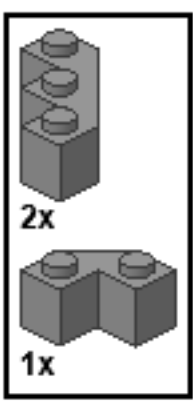
55



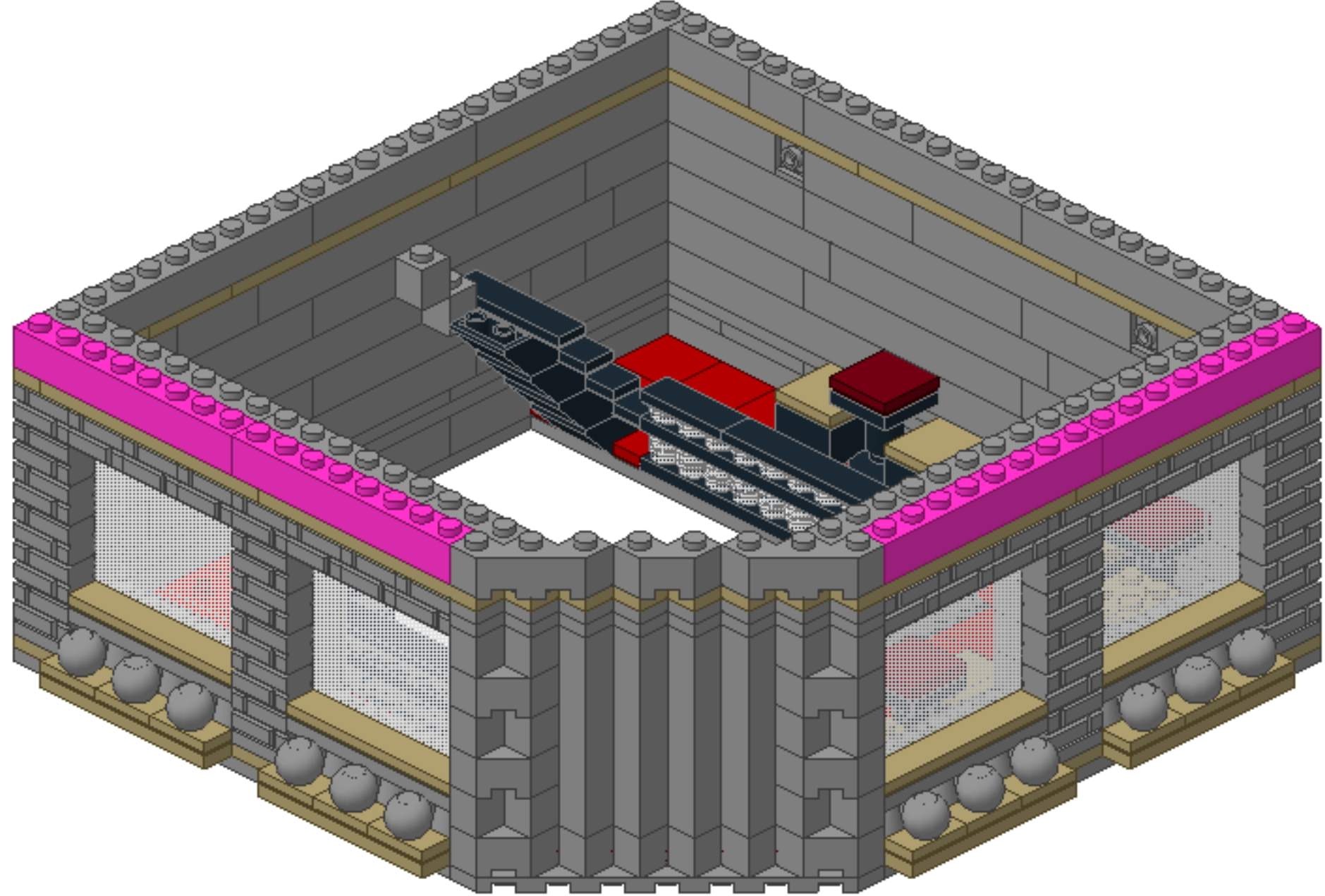
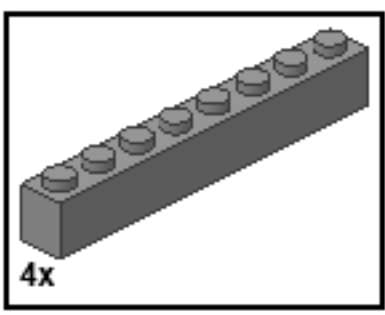
56



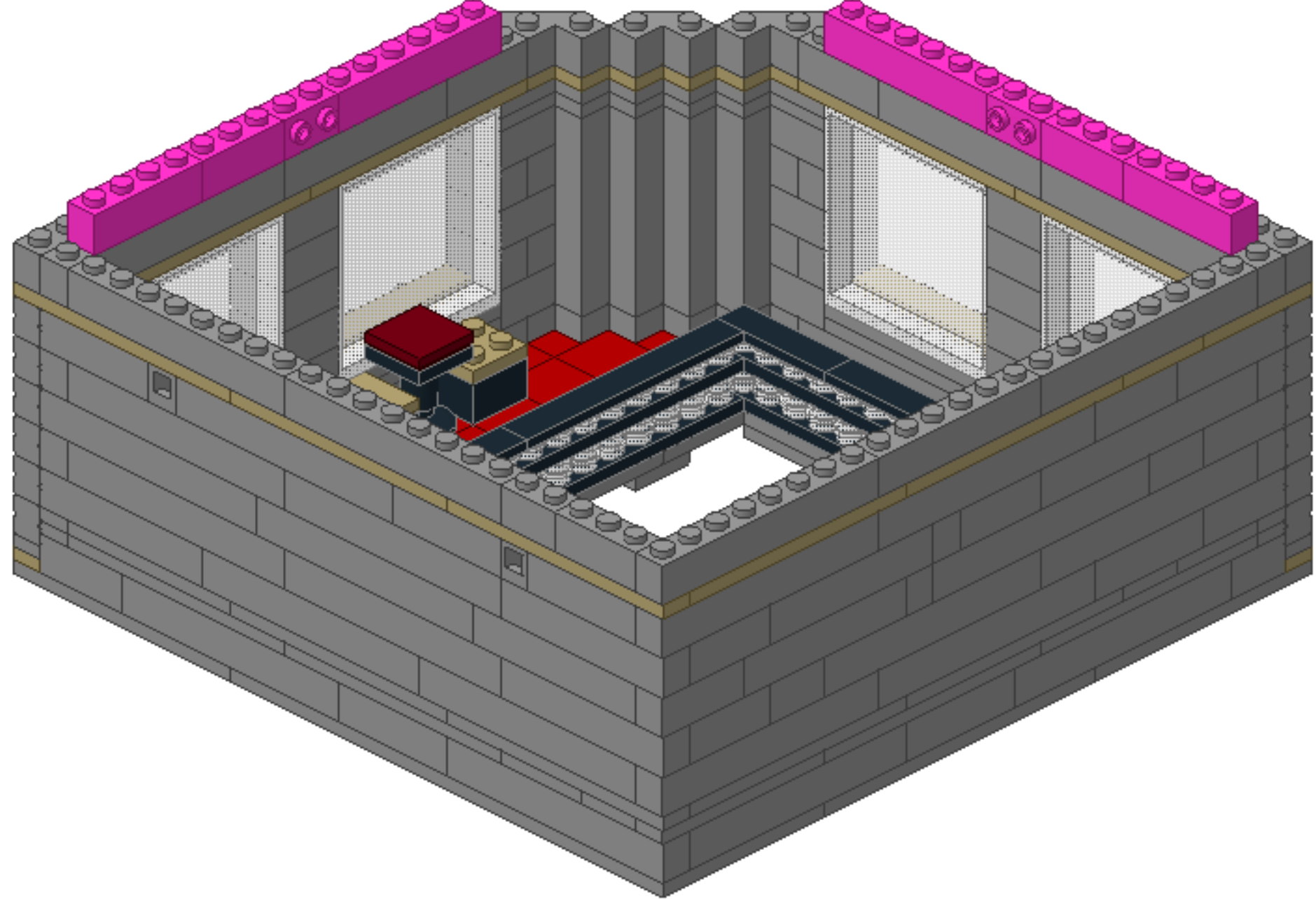
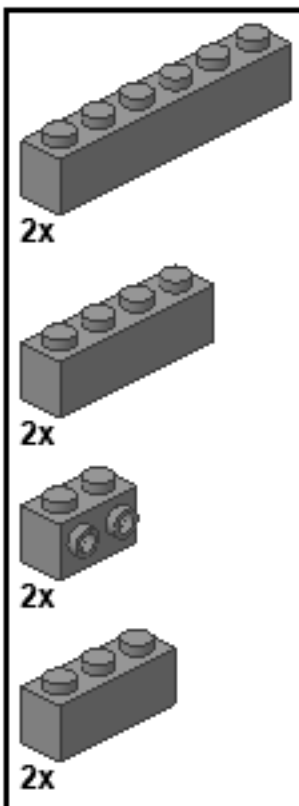
57



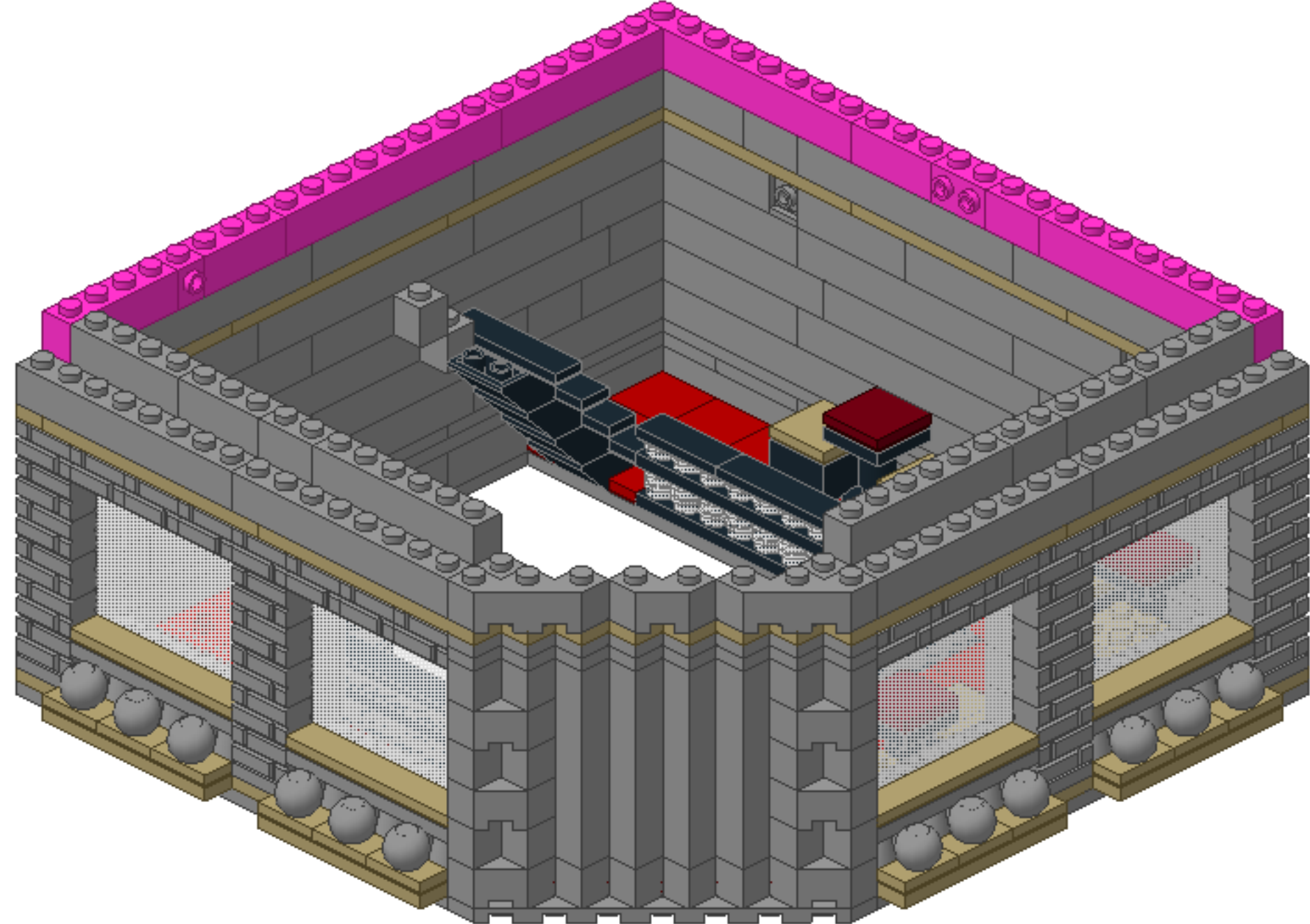
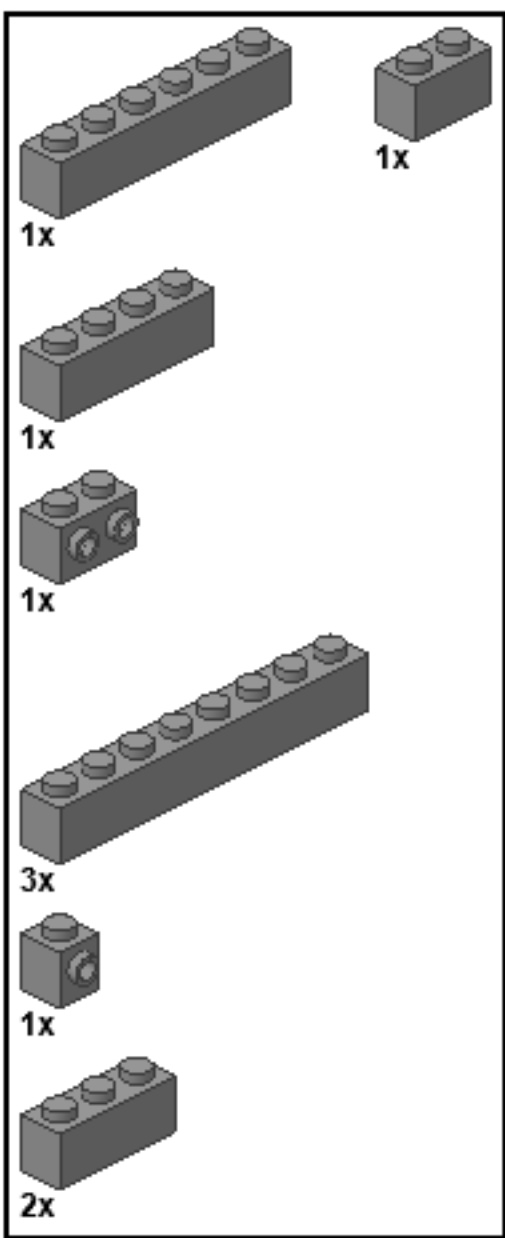
58



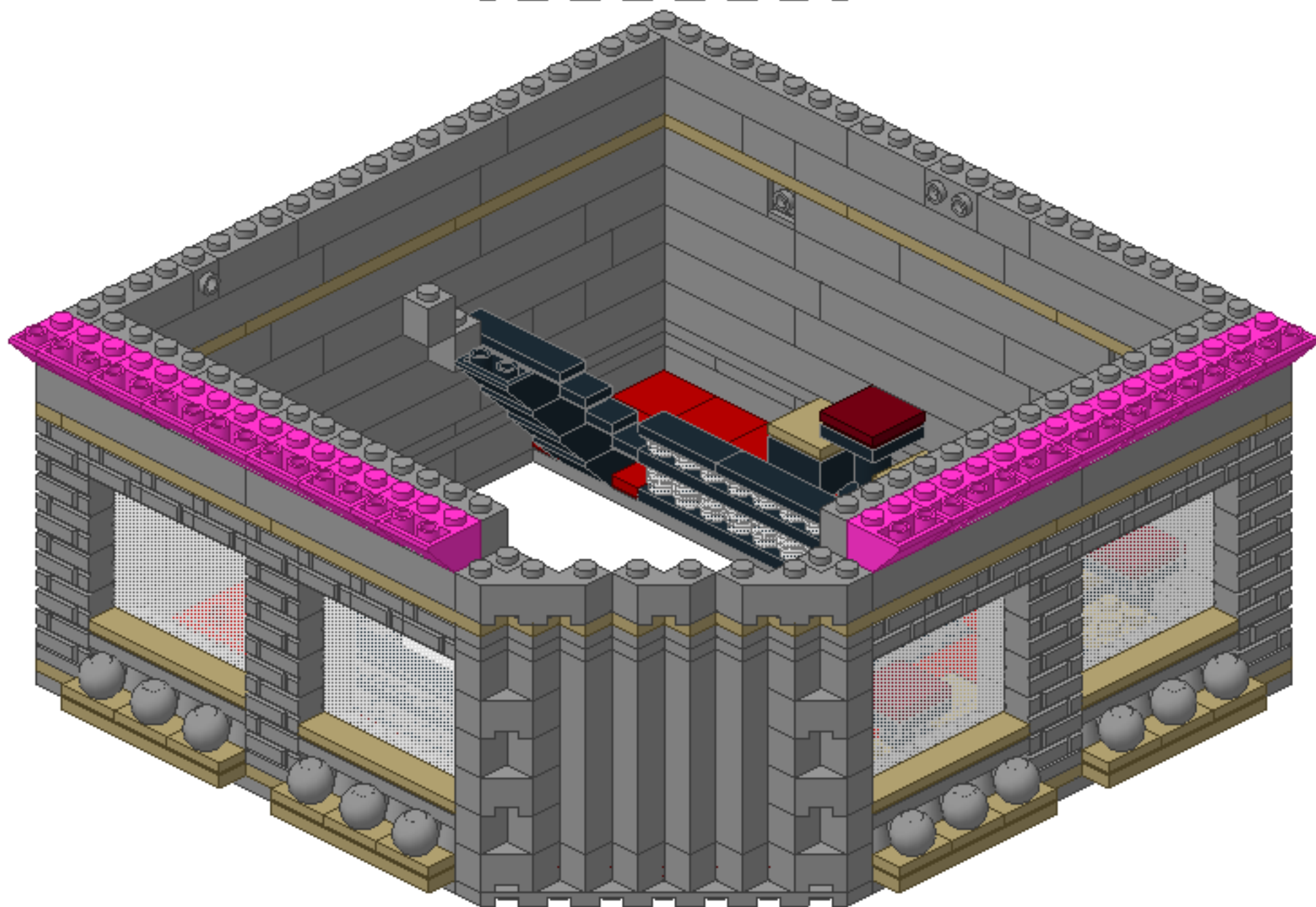
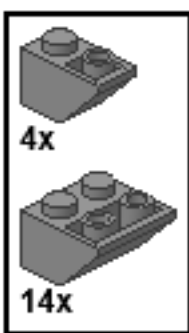
59



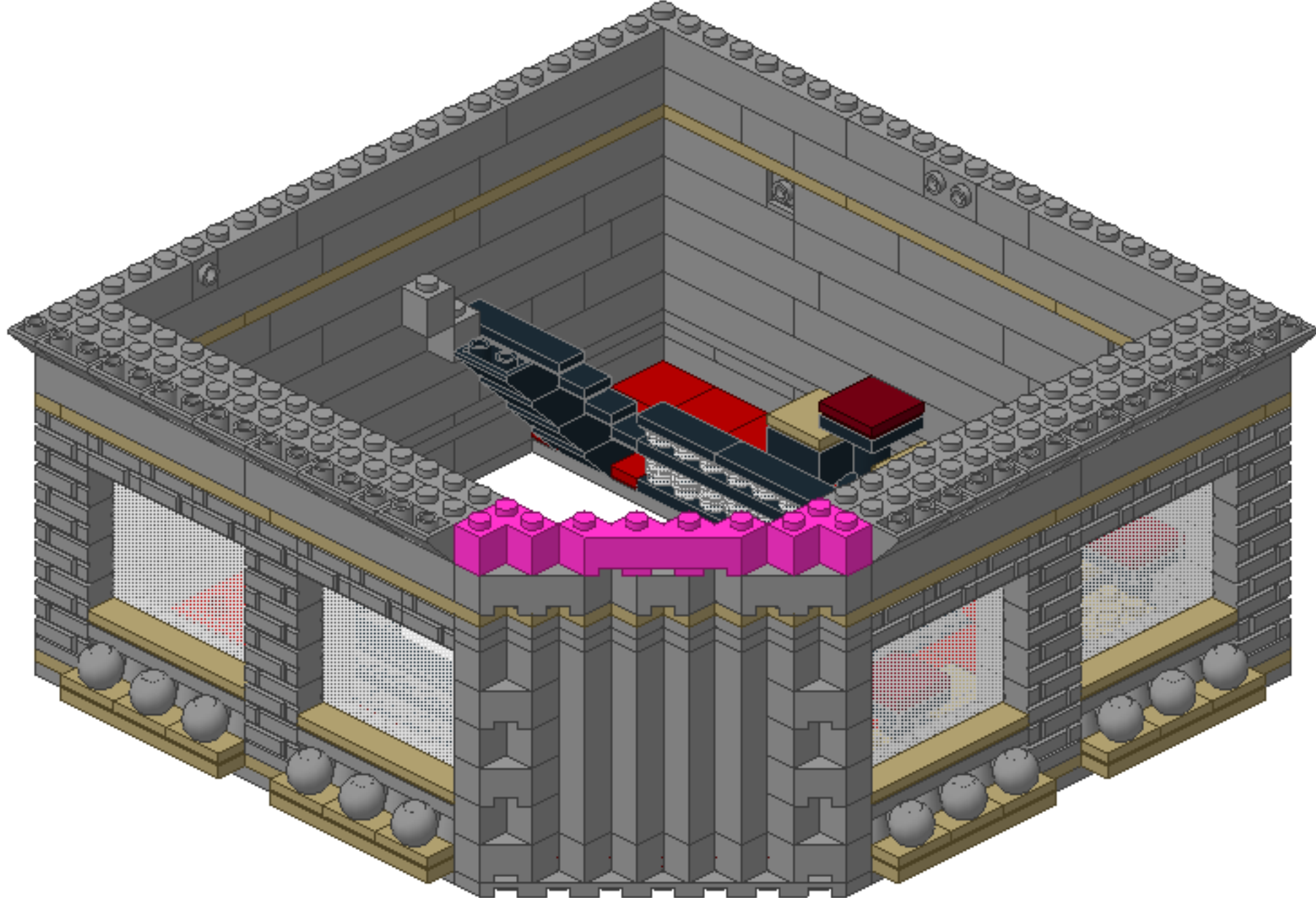
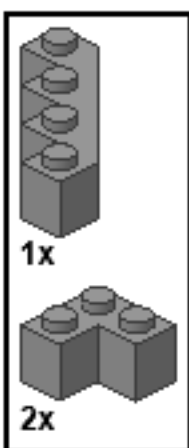
60



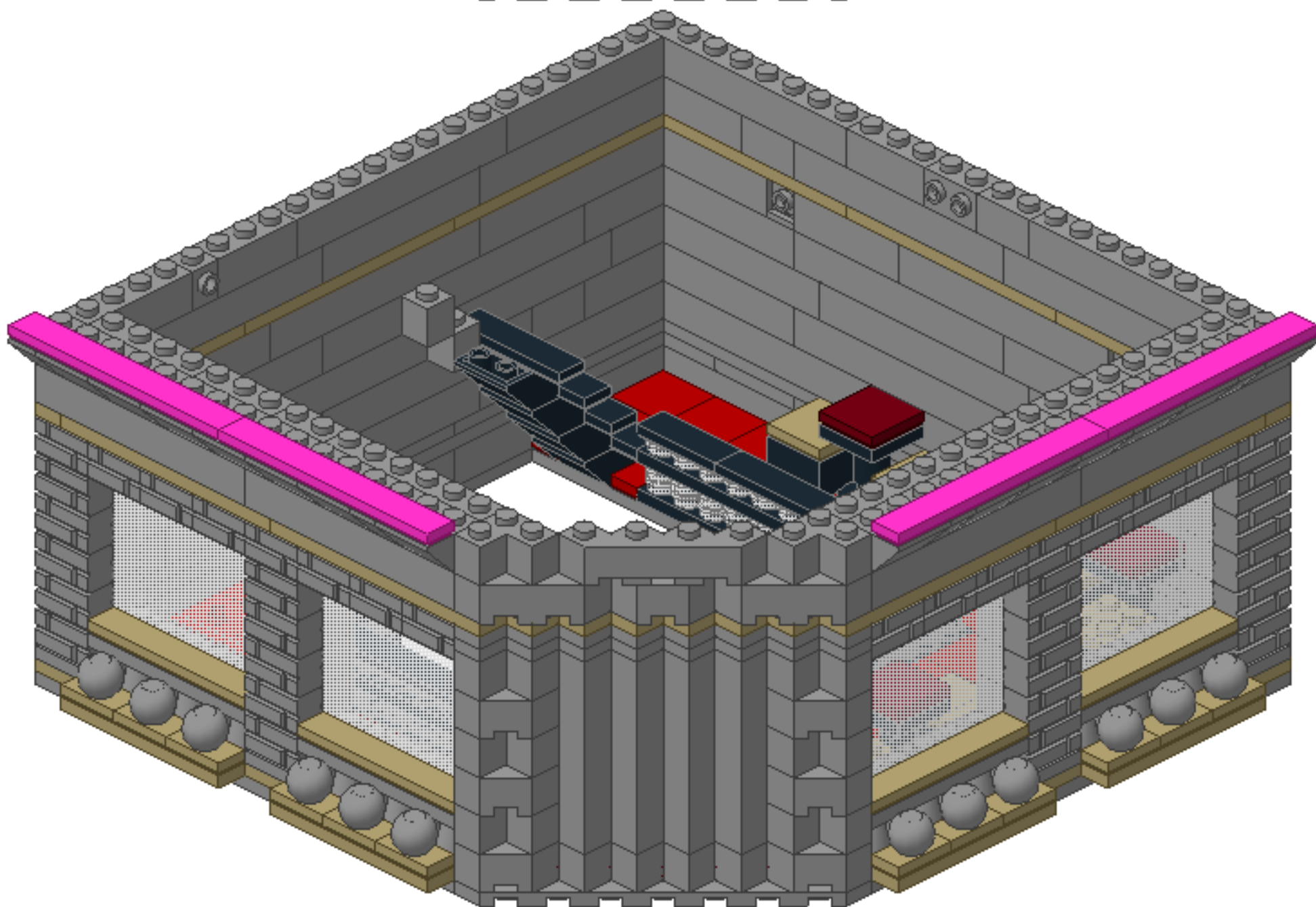
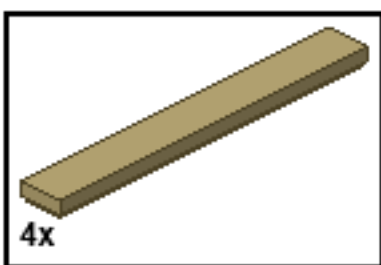
61



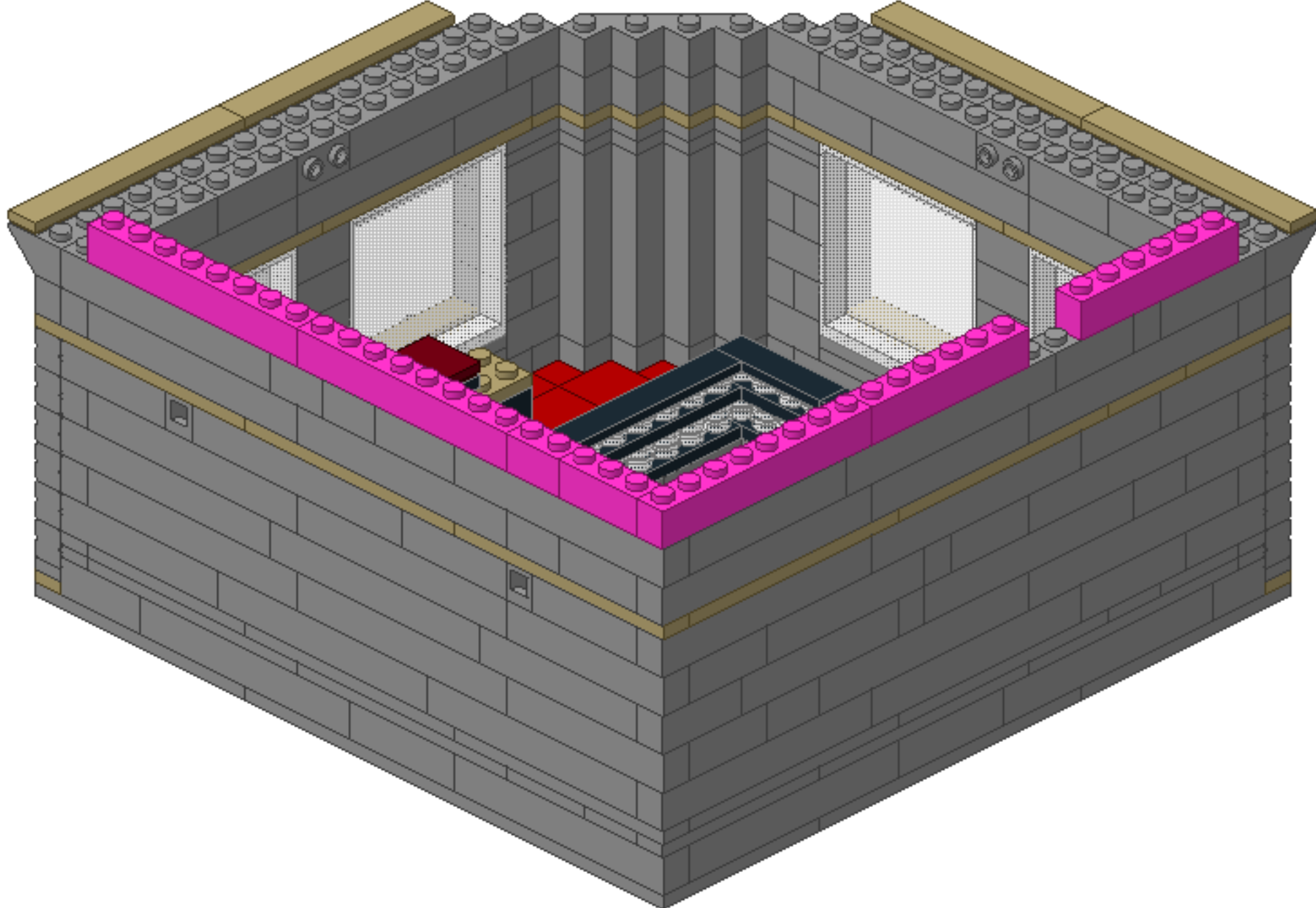
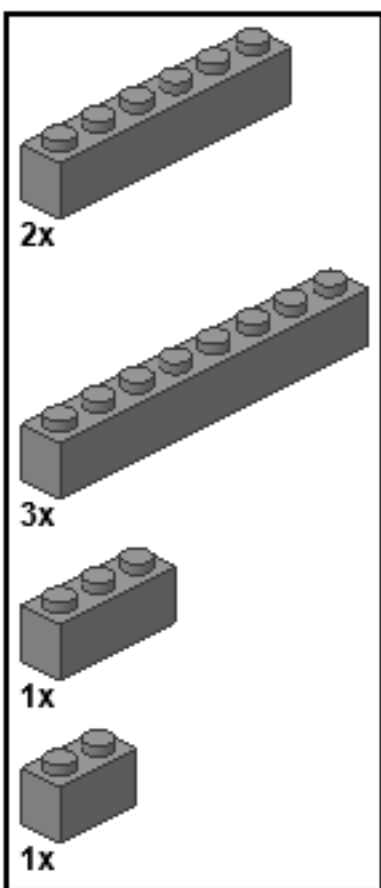
62



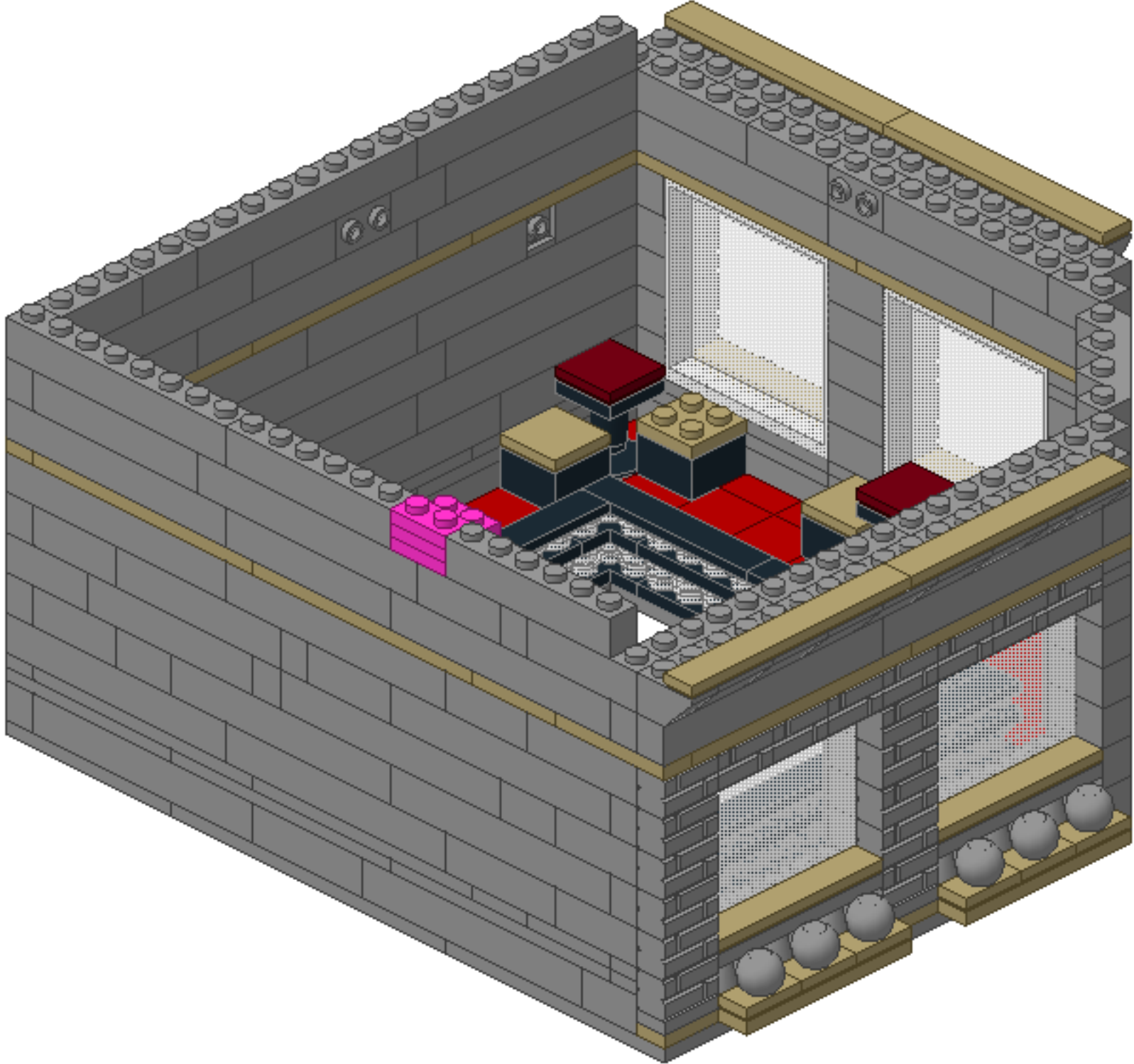
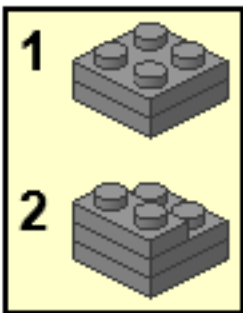
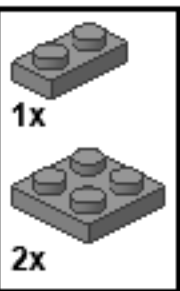
63



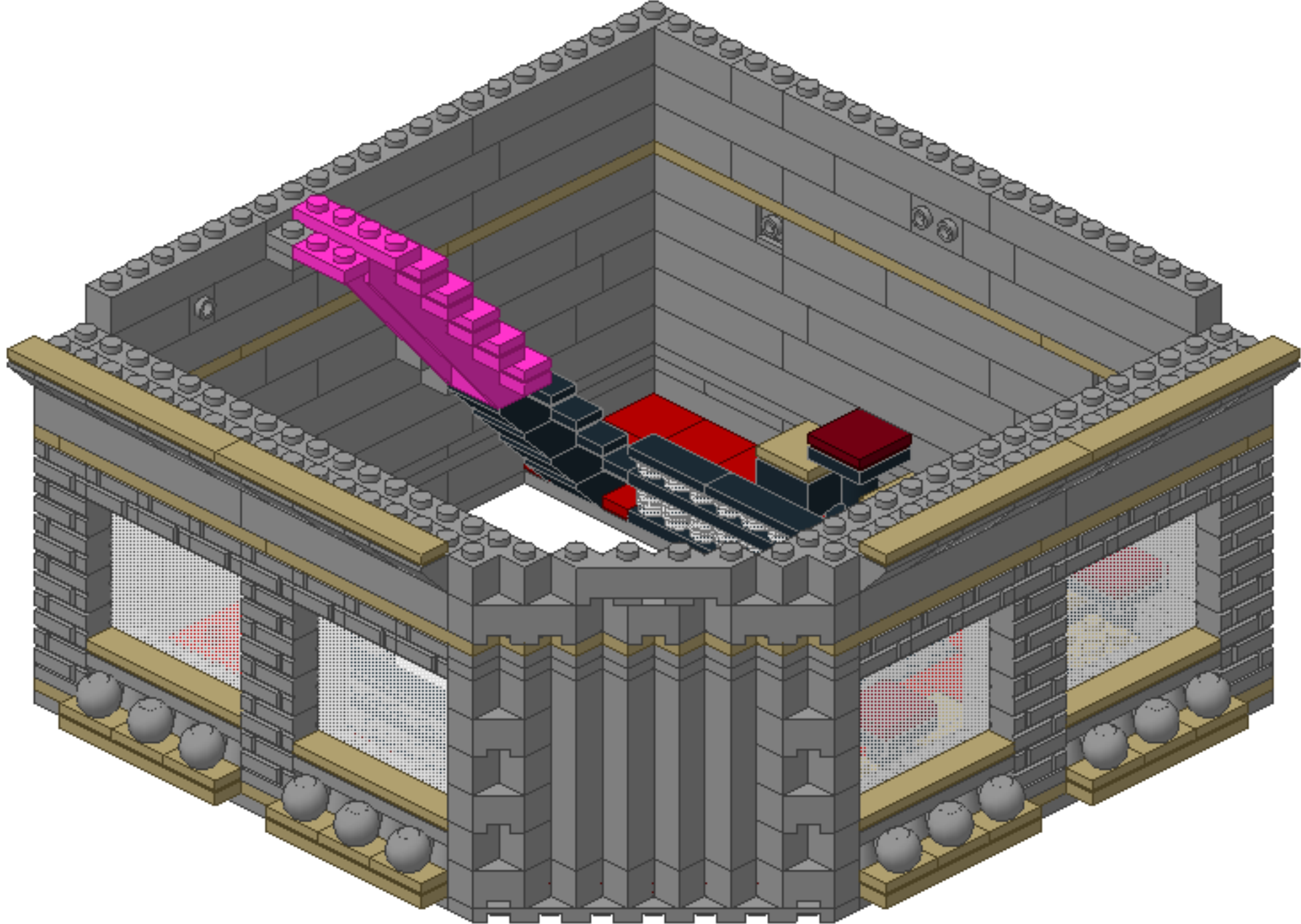
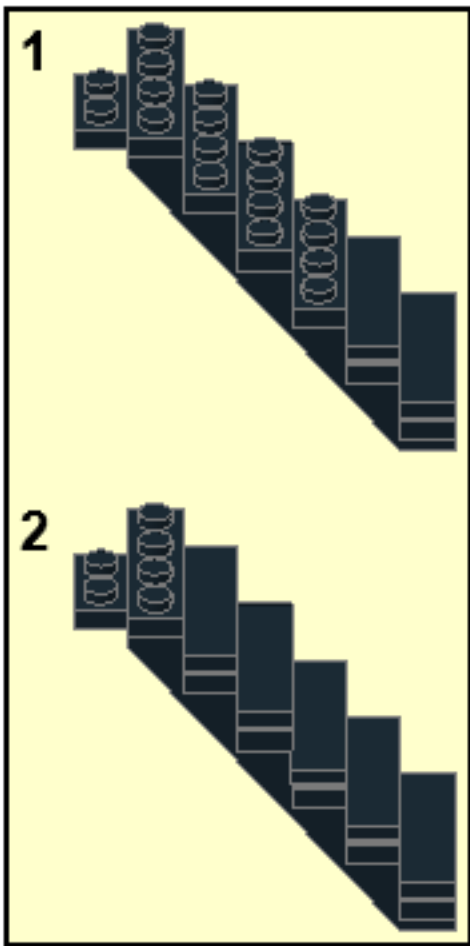
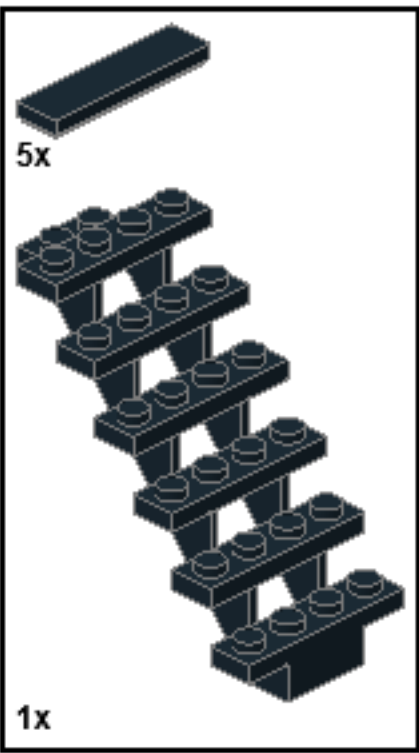
64



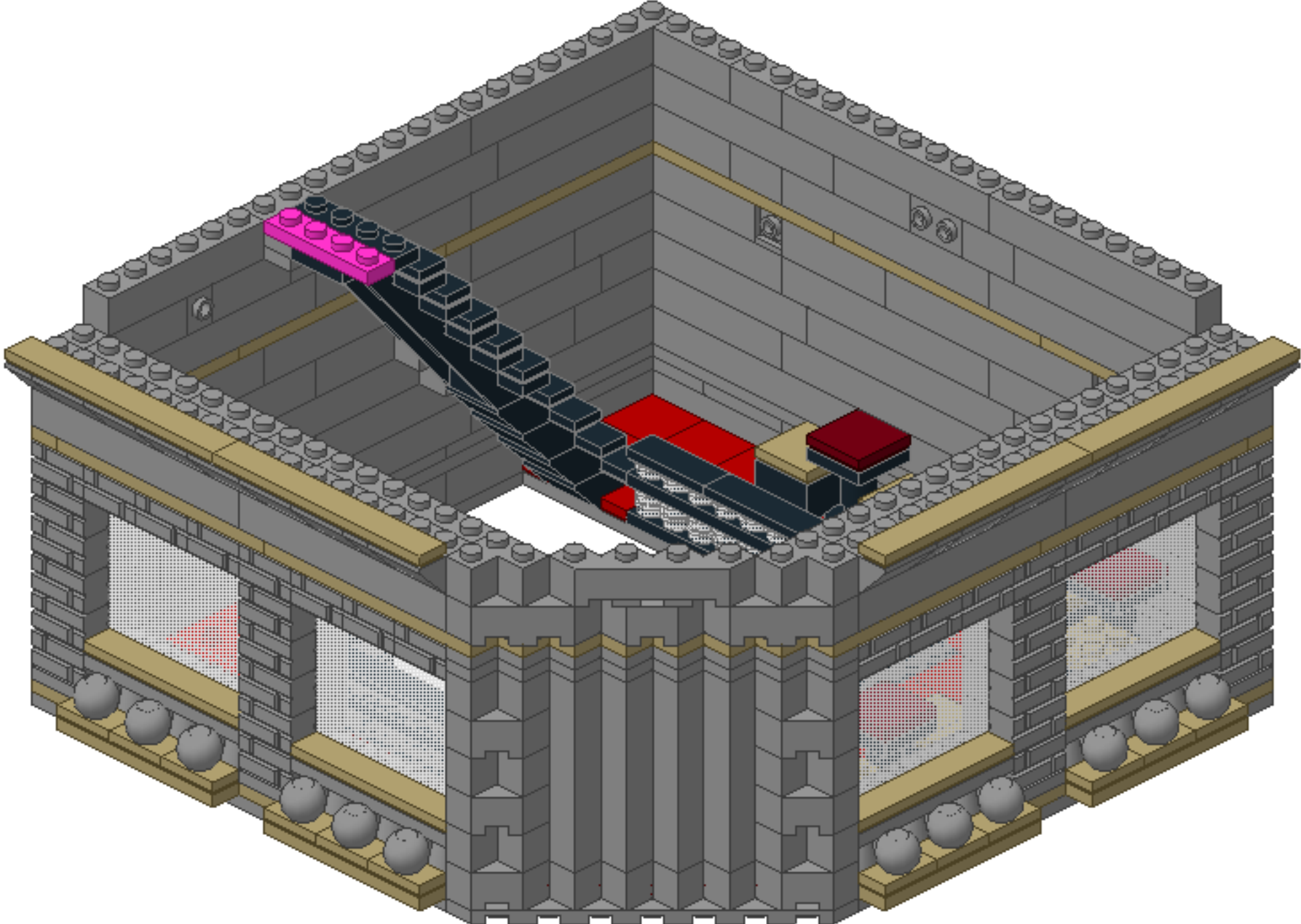
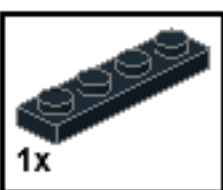
65



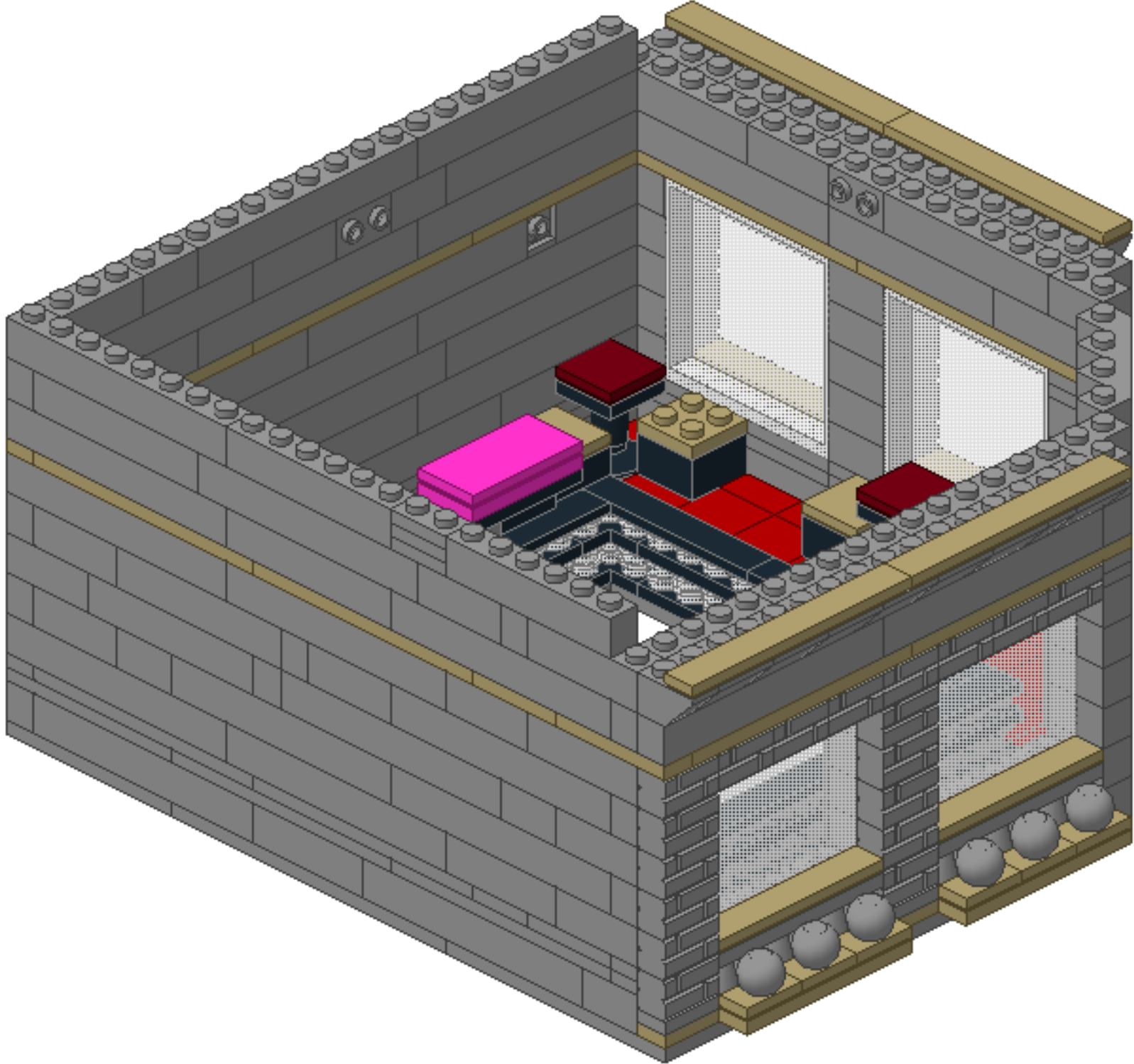
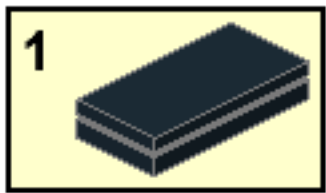
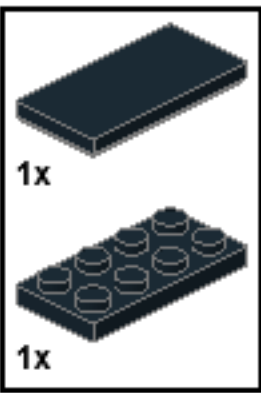
66



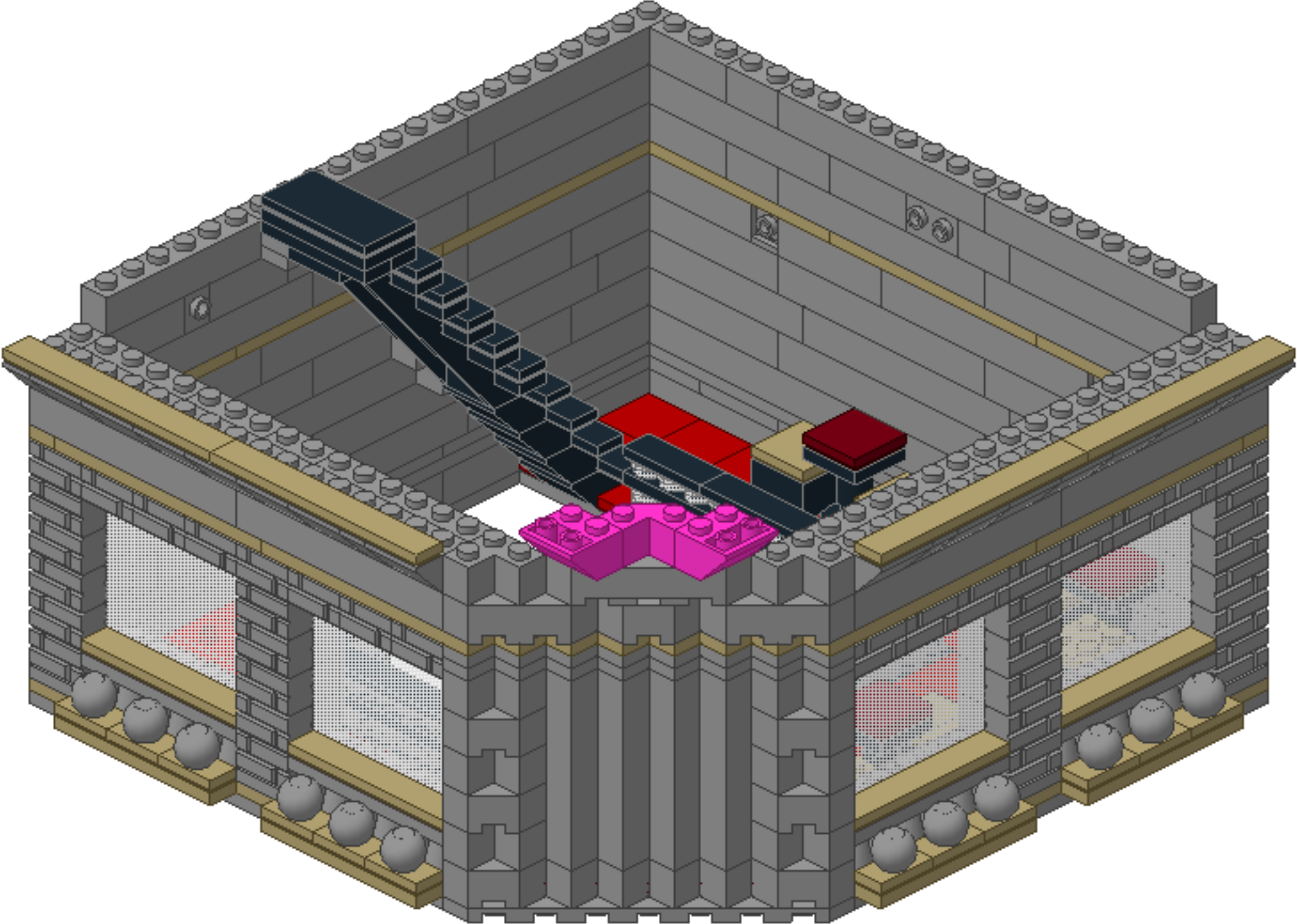
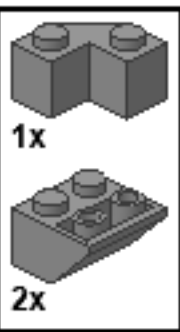
67



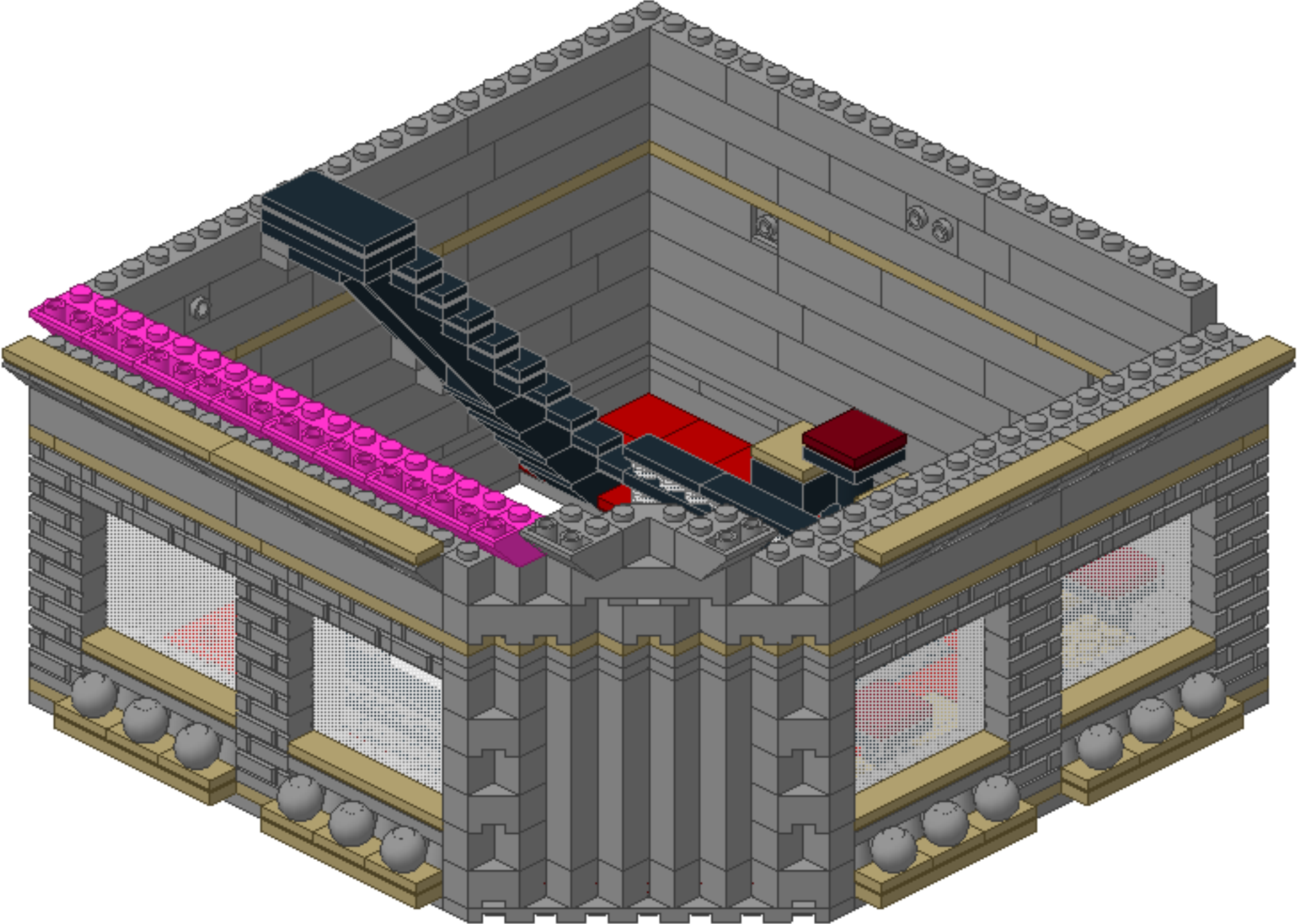
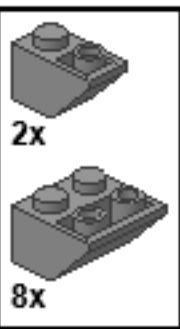
68



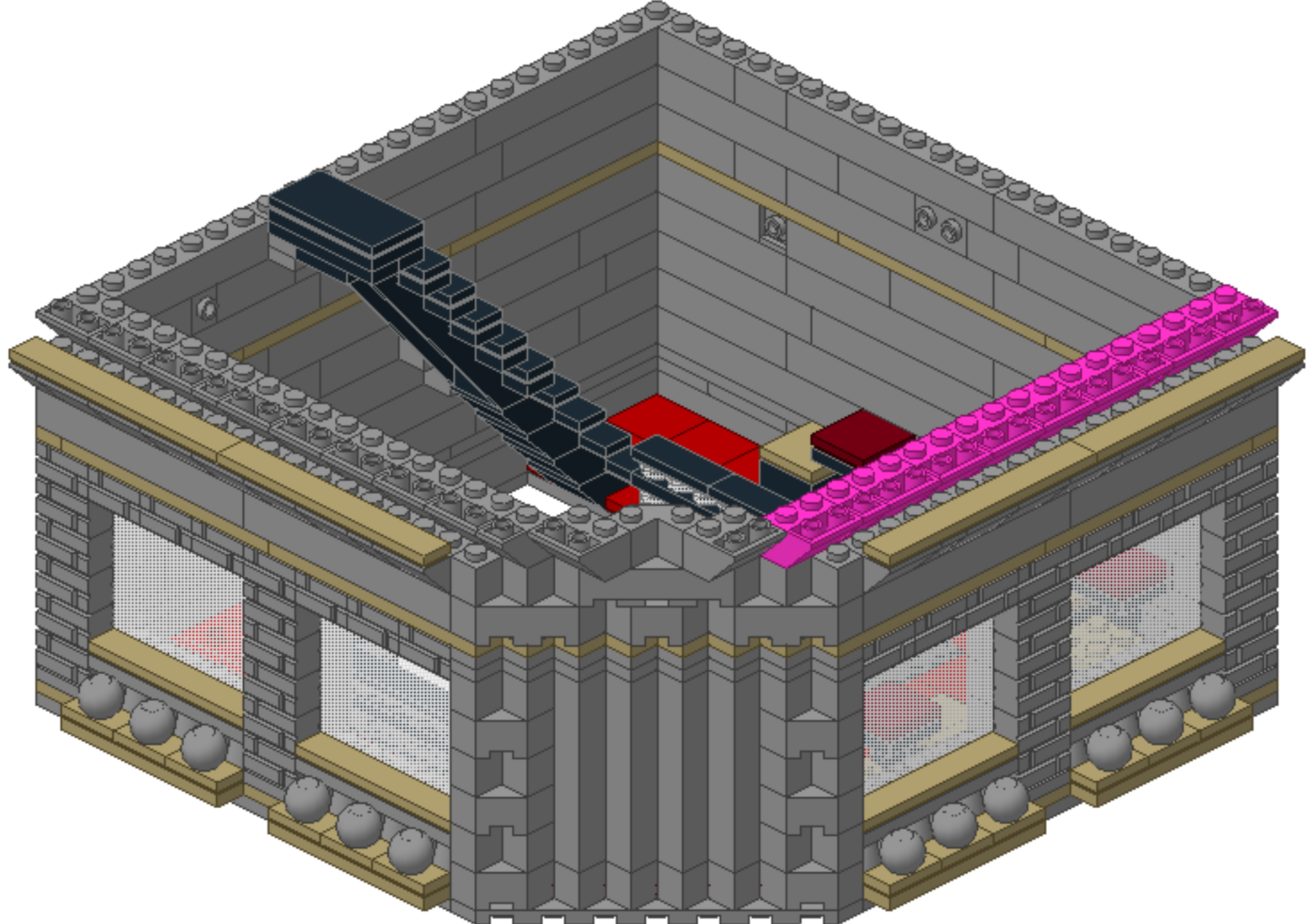
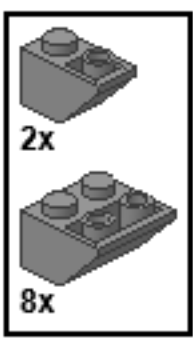
69



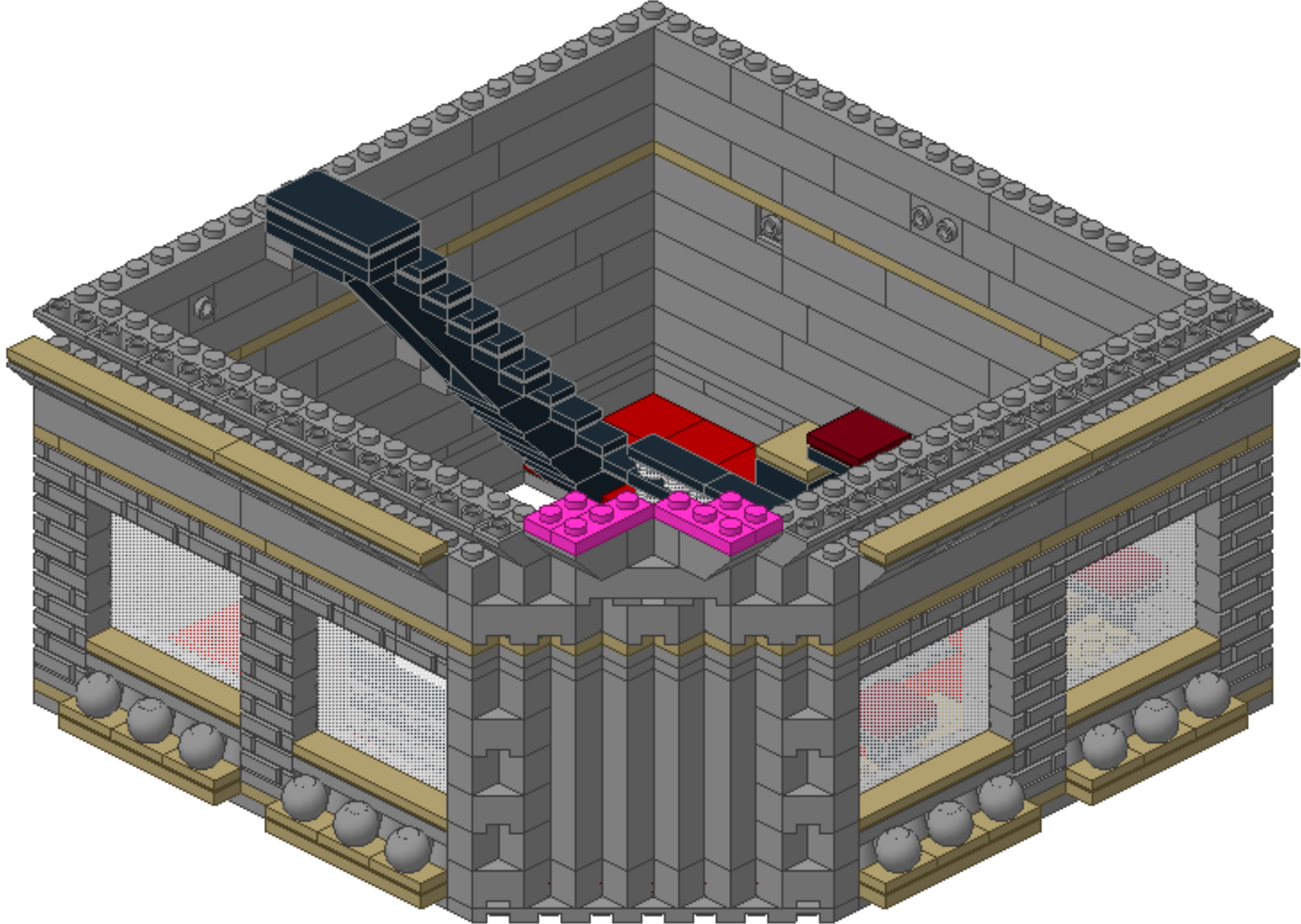
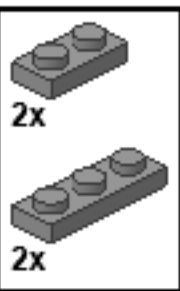
70



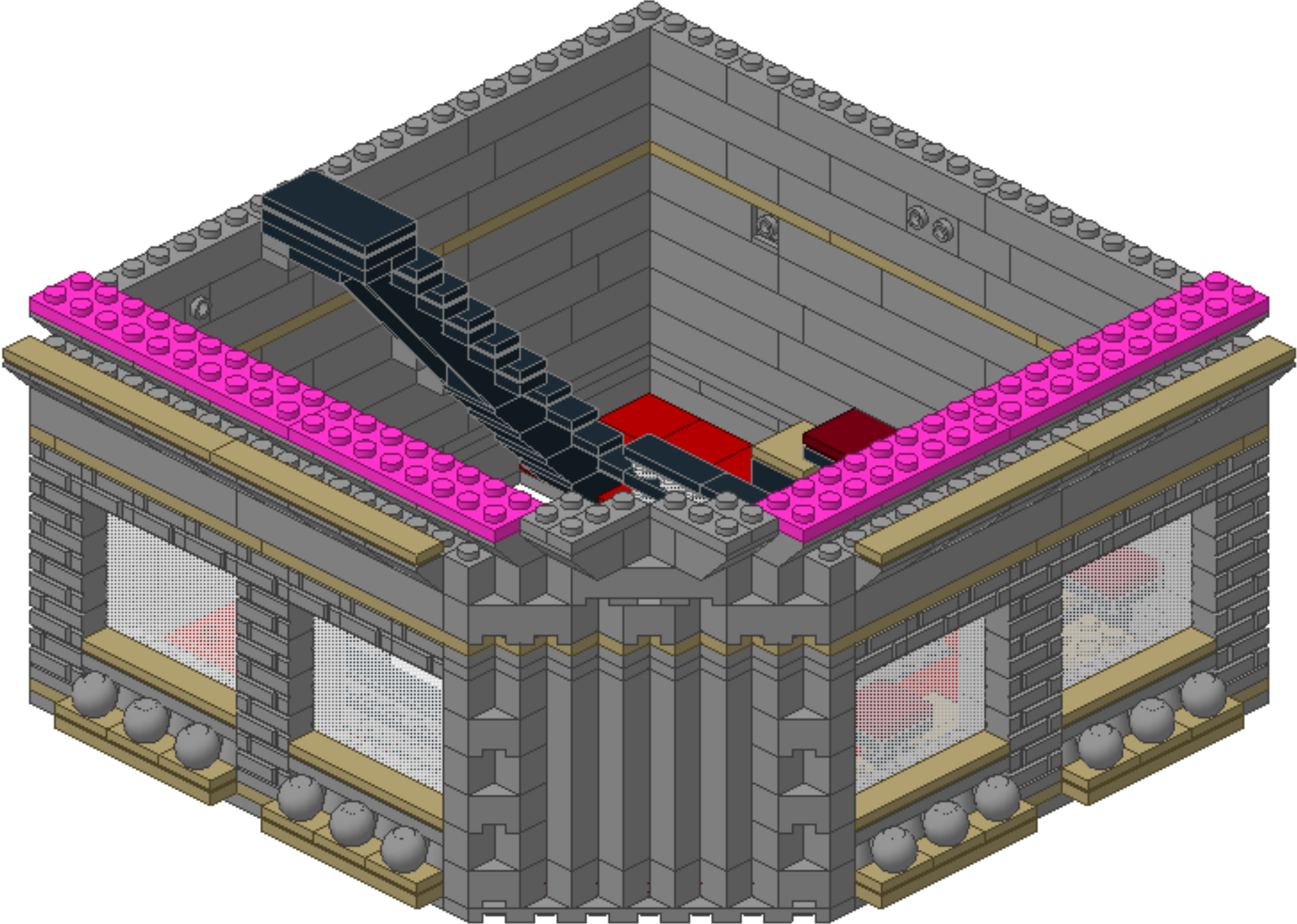
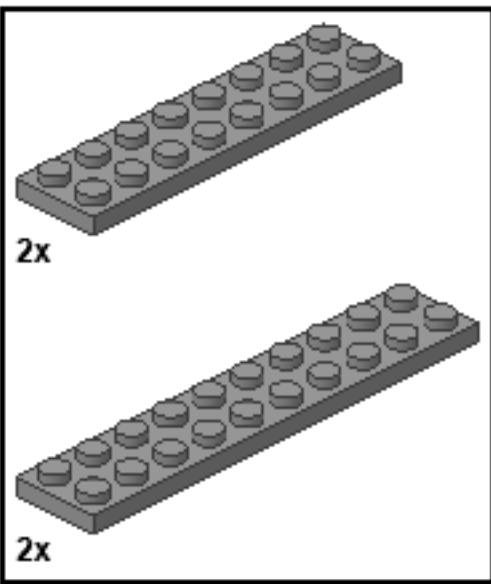
71



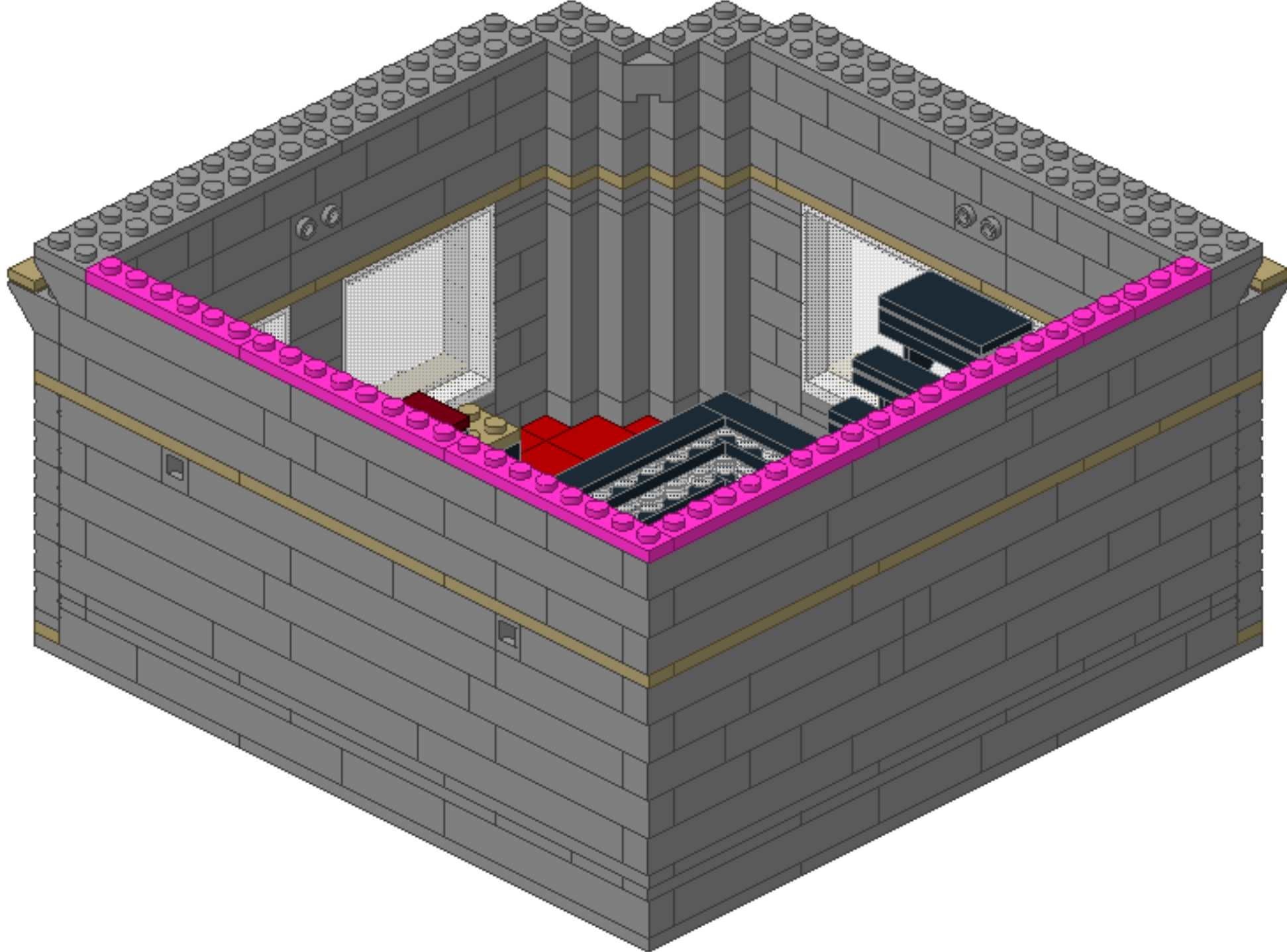
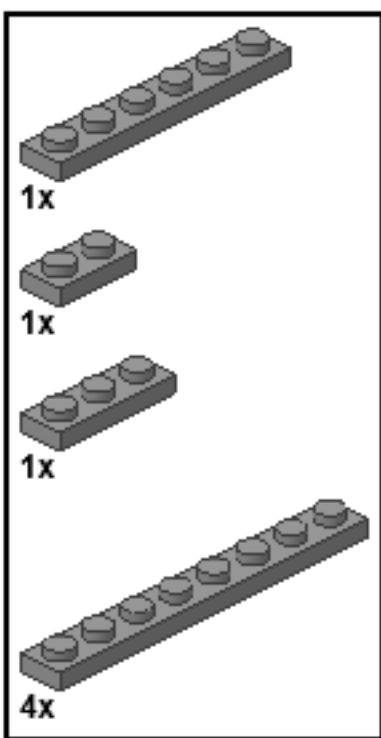
72



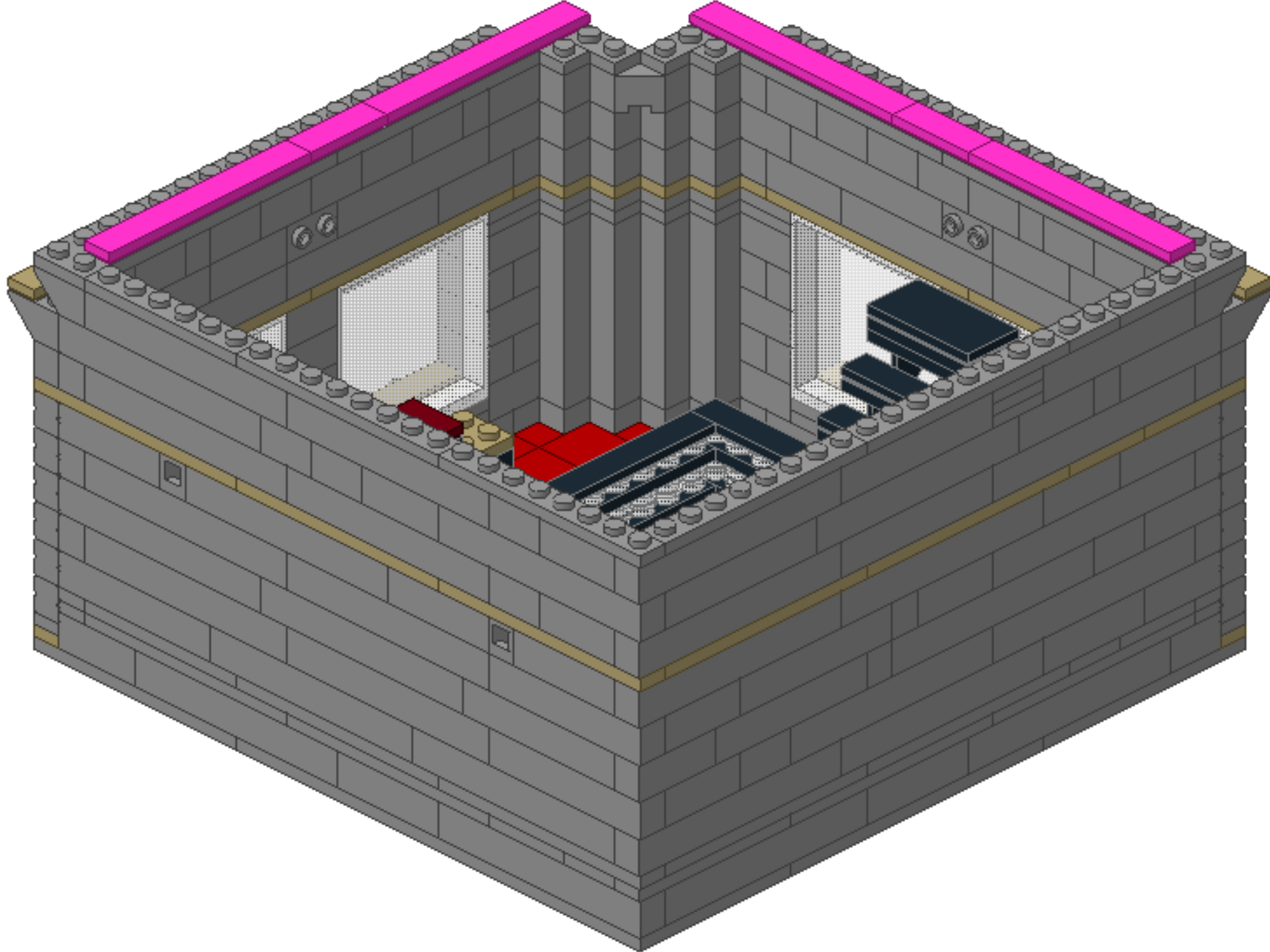
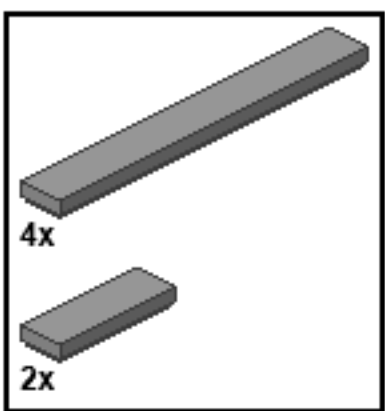
73



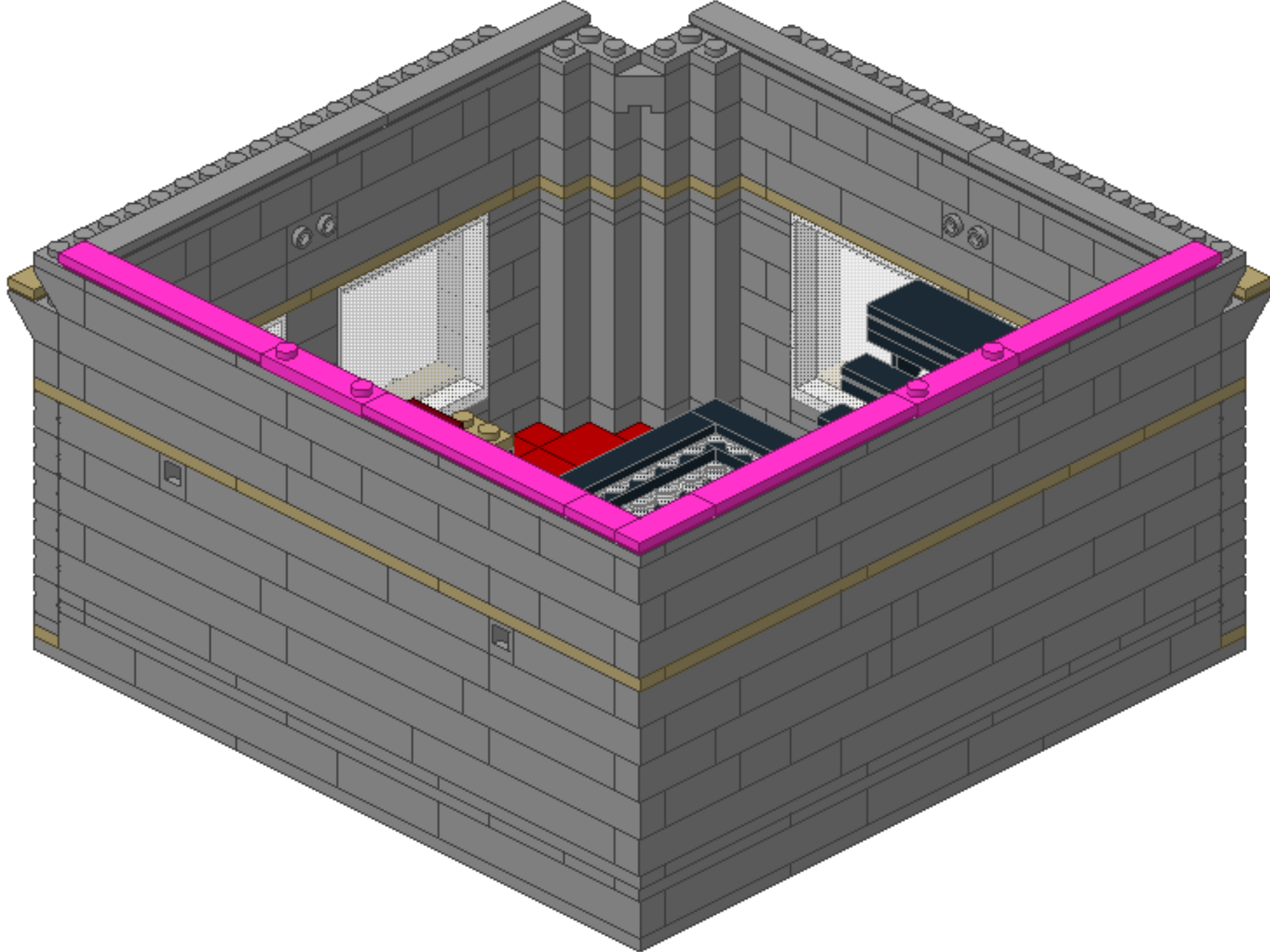
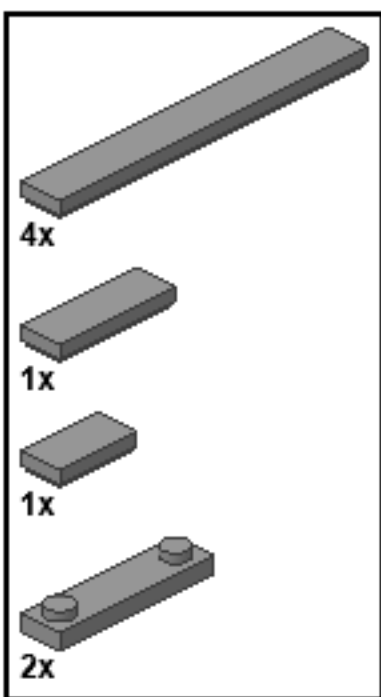
74



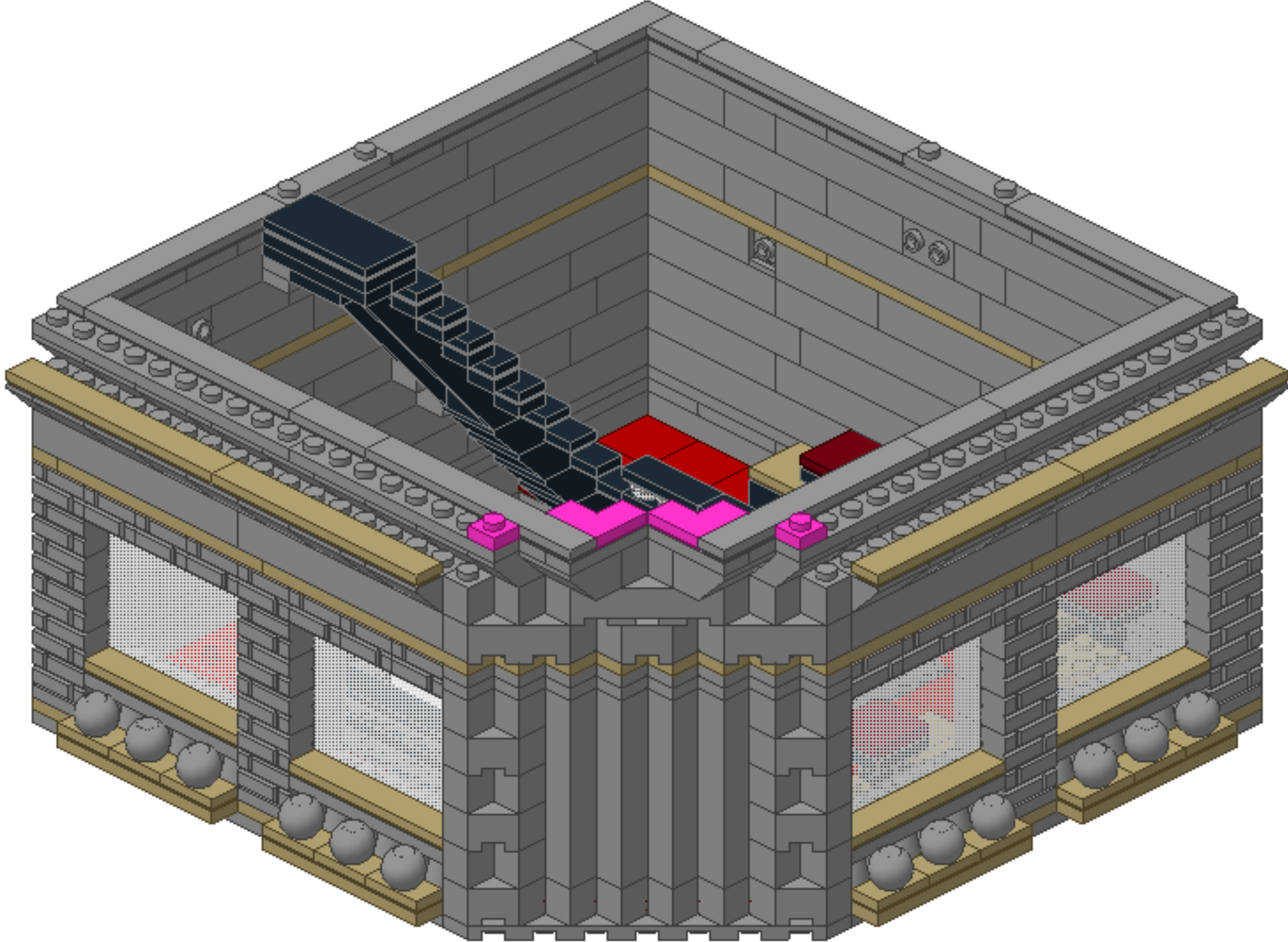
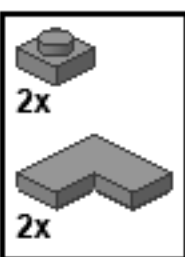
75

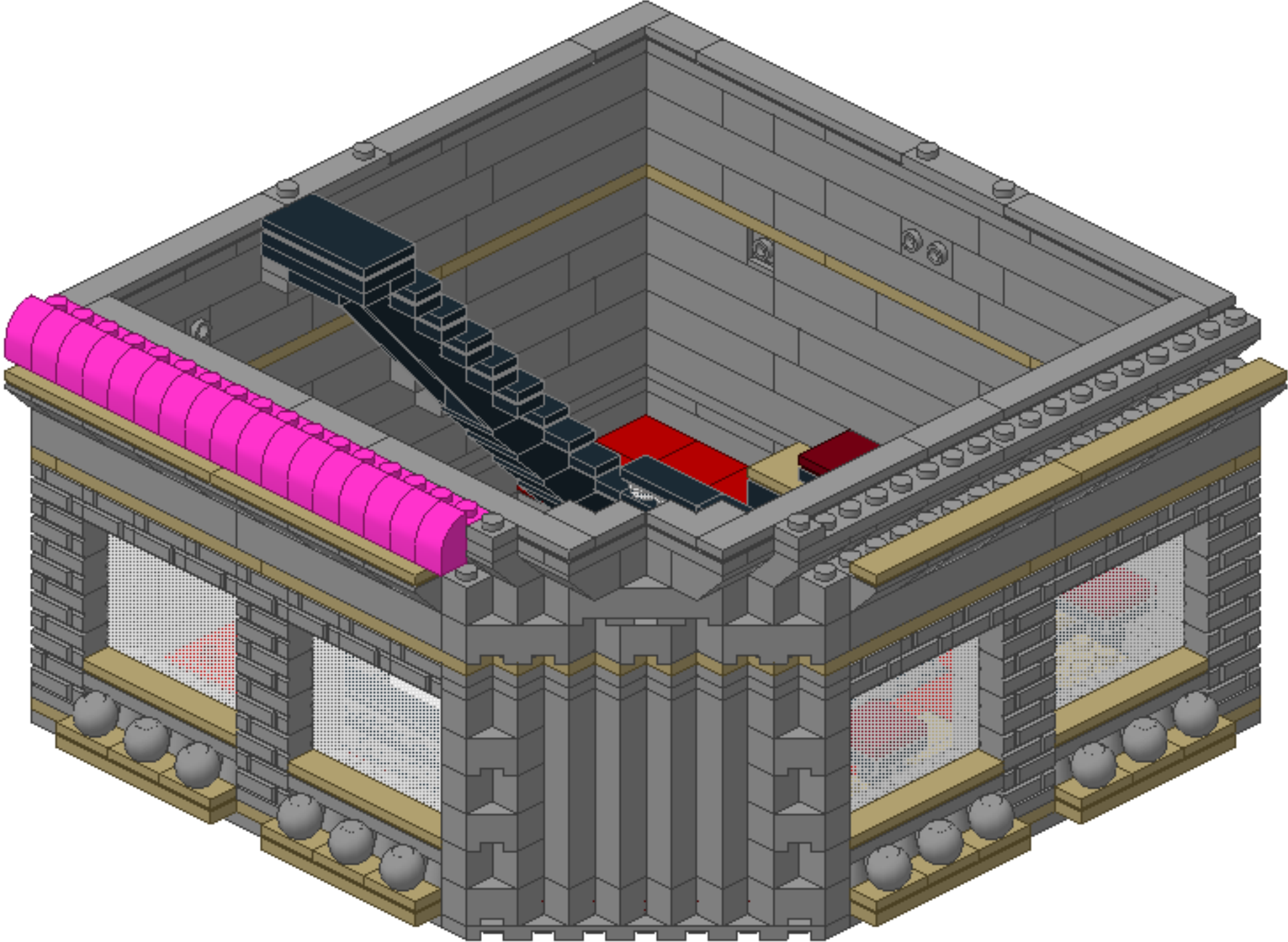
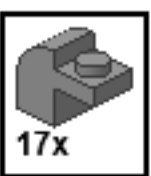


76

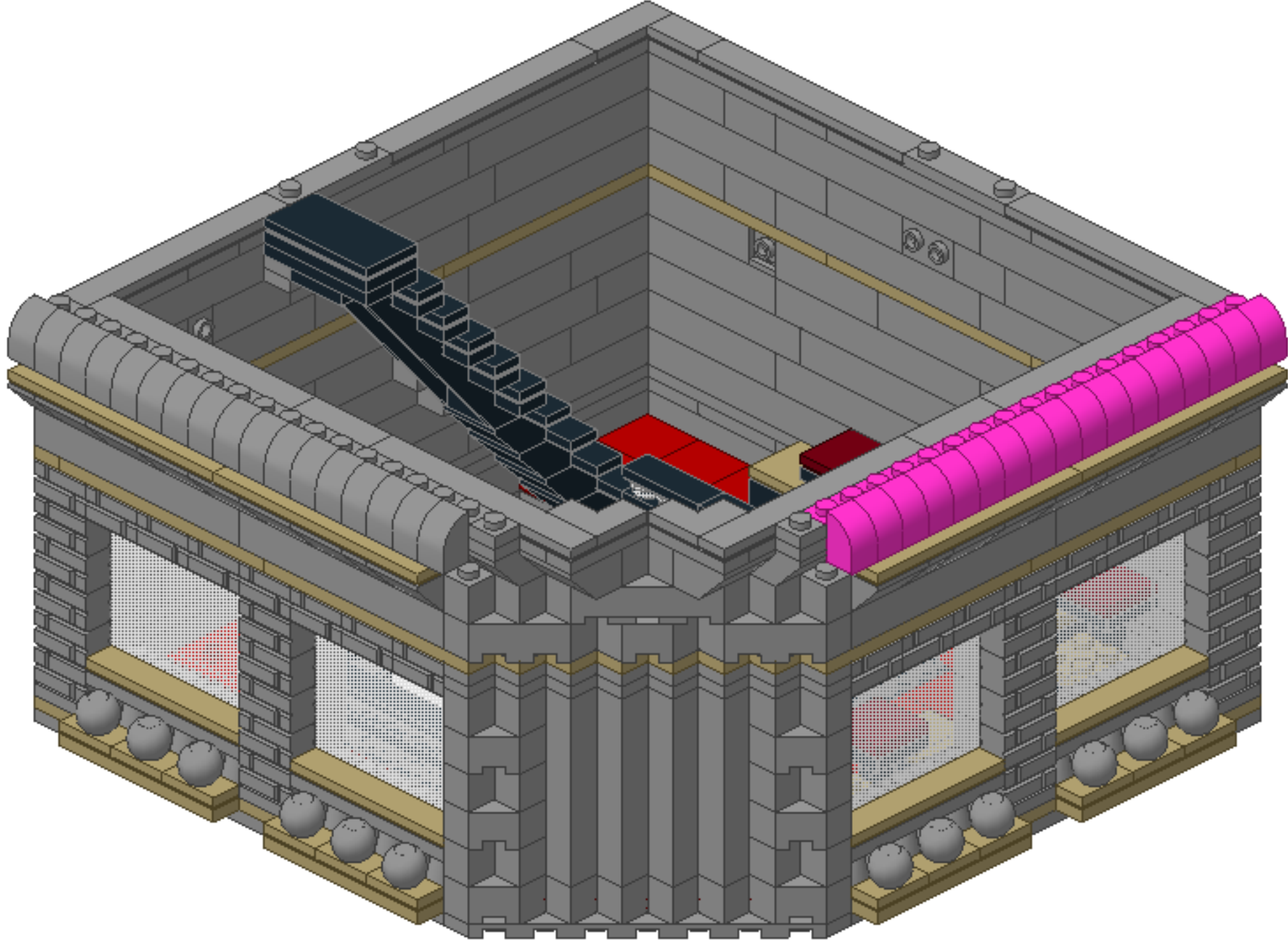
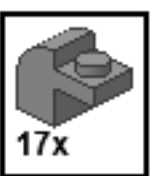


77

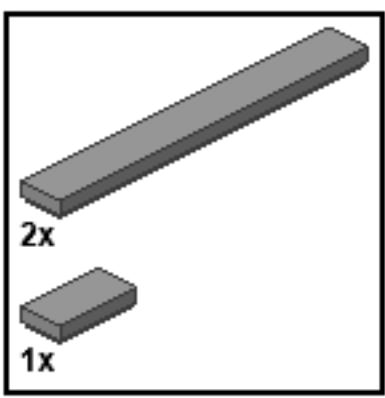




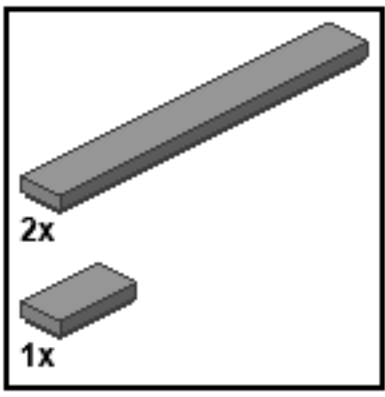
79

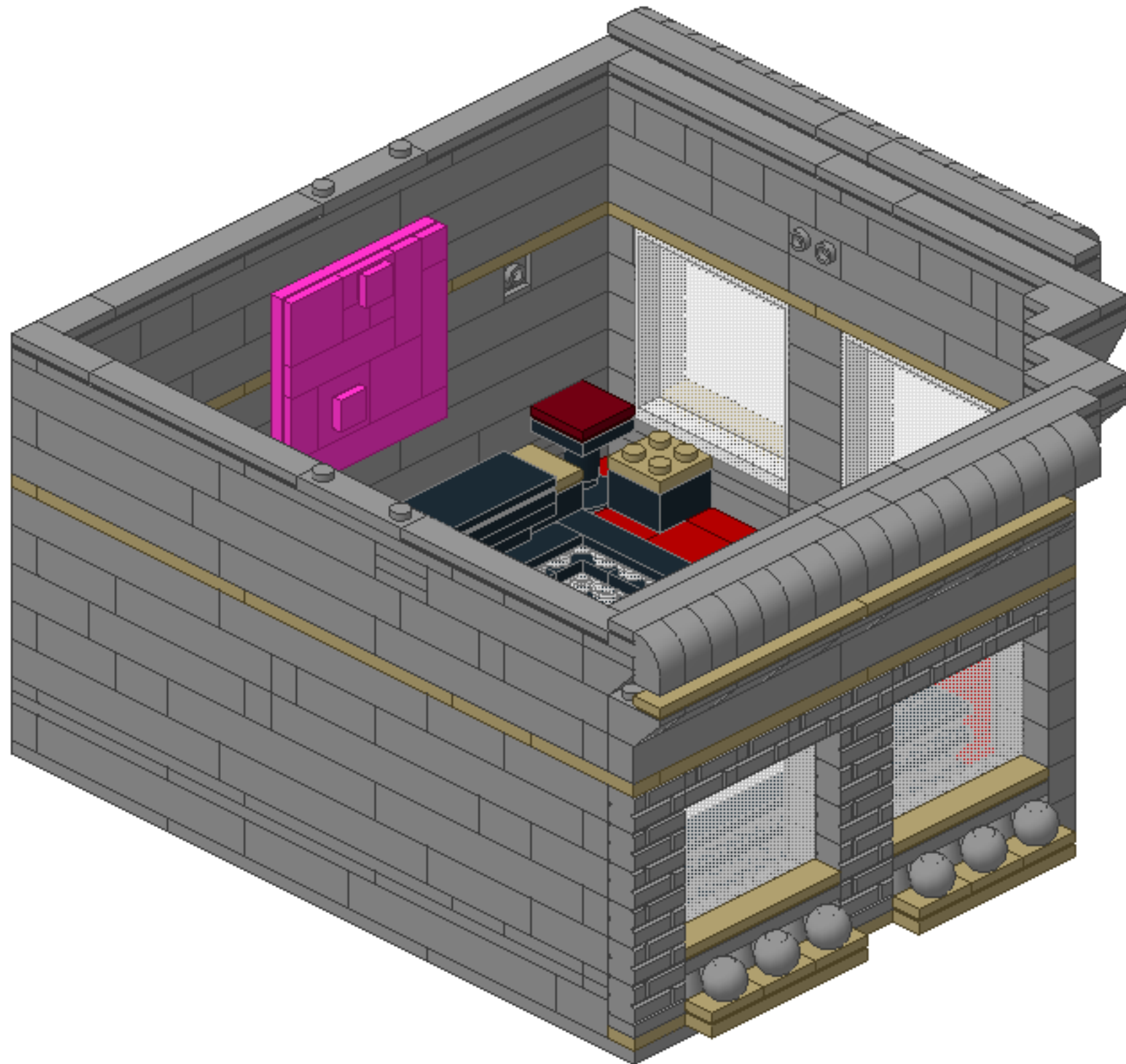
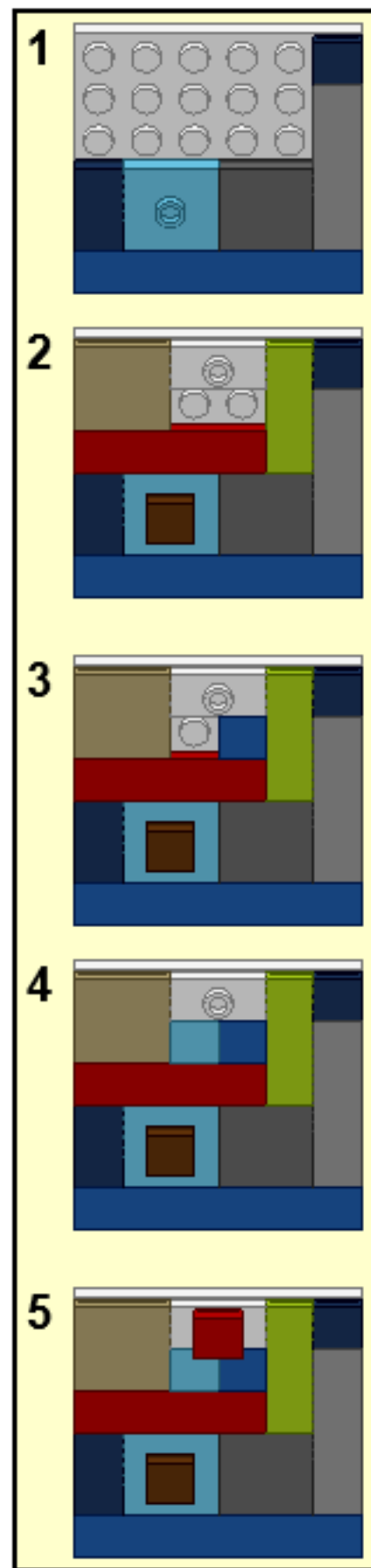


80

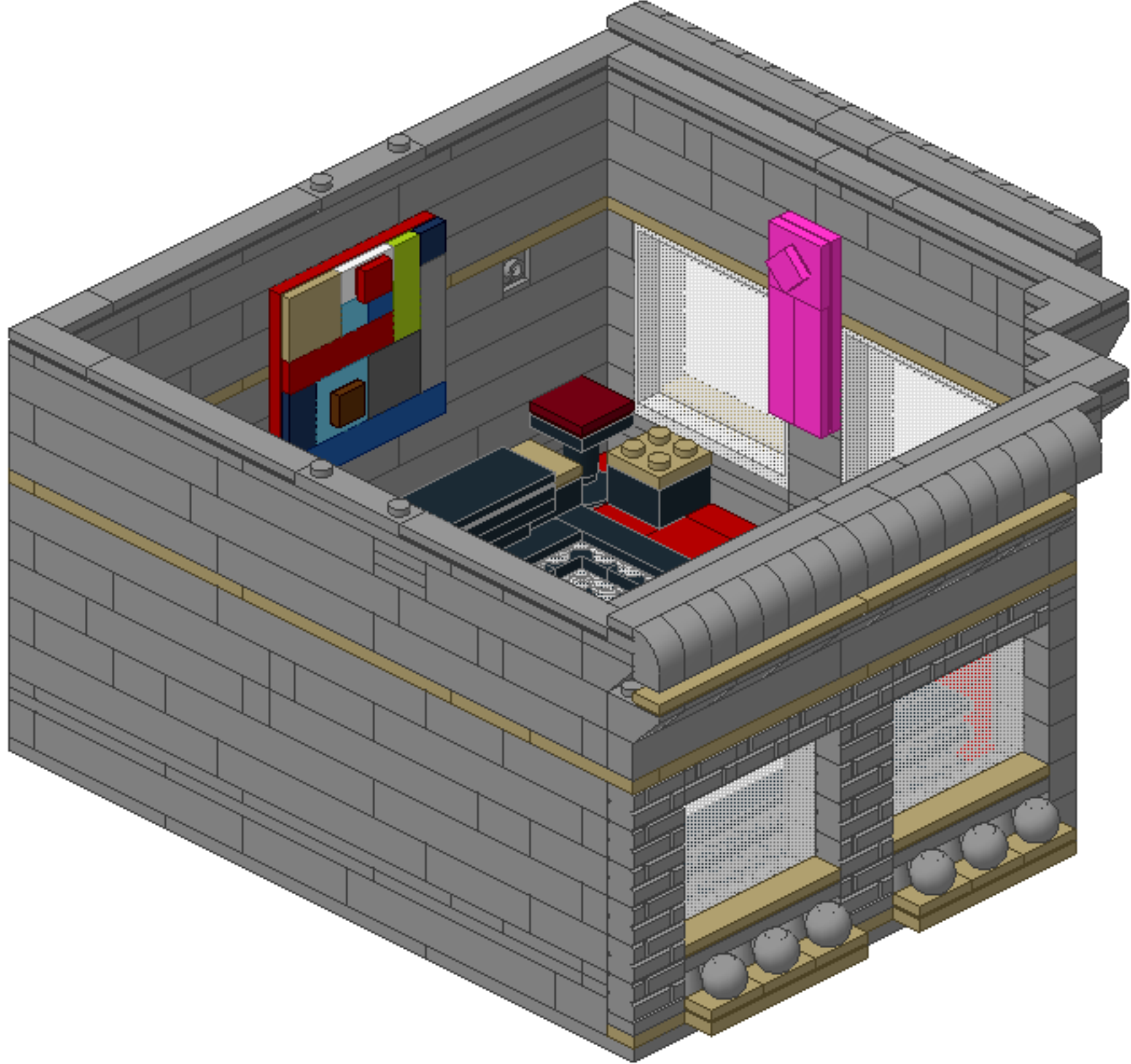
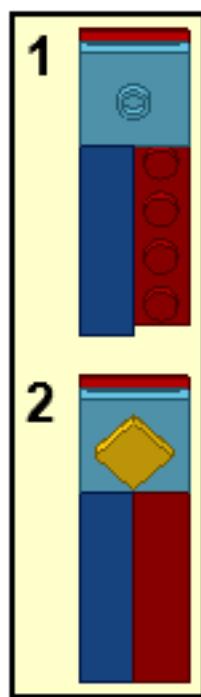
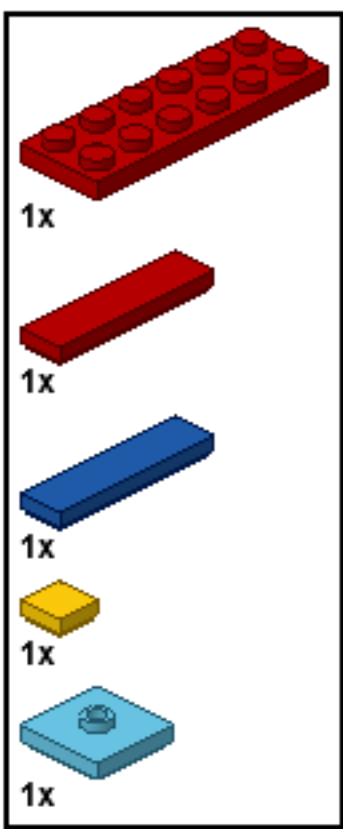


81

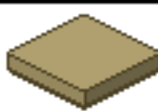






83





84

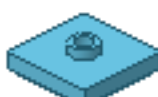

1x


1x






1x


1x


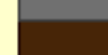


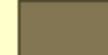

1x


1x

1

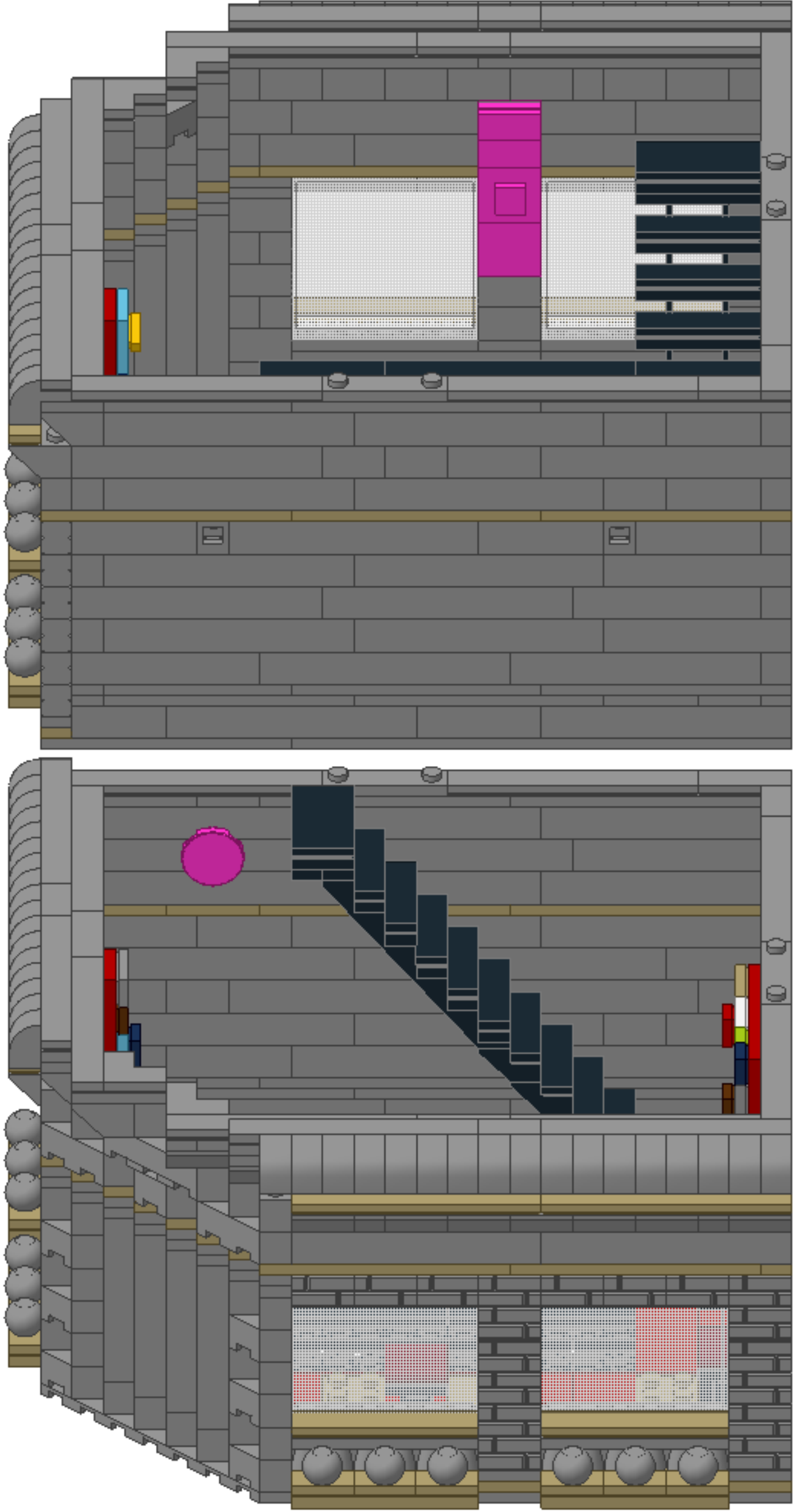





2

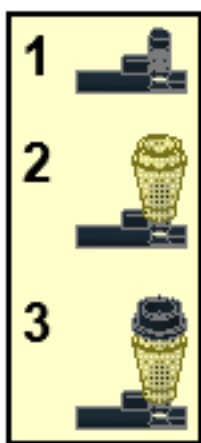






85

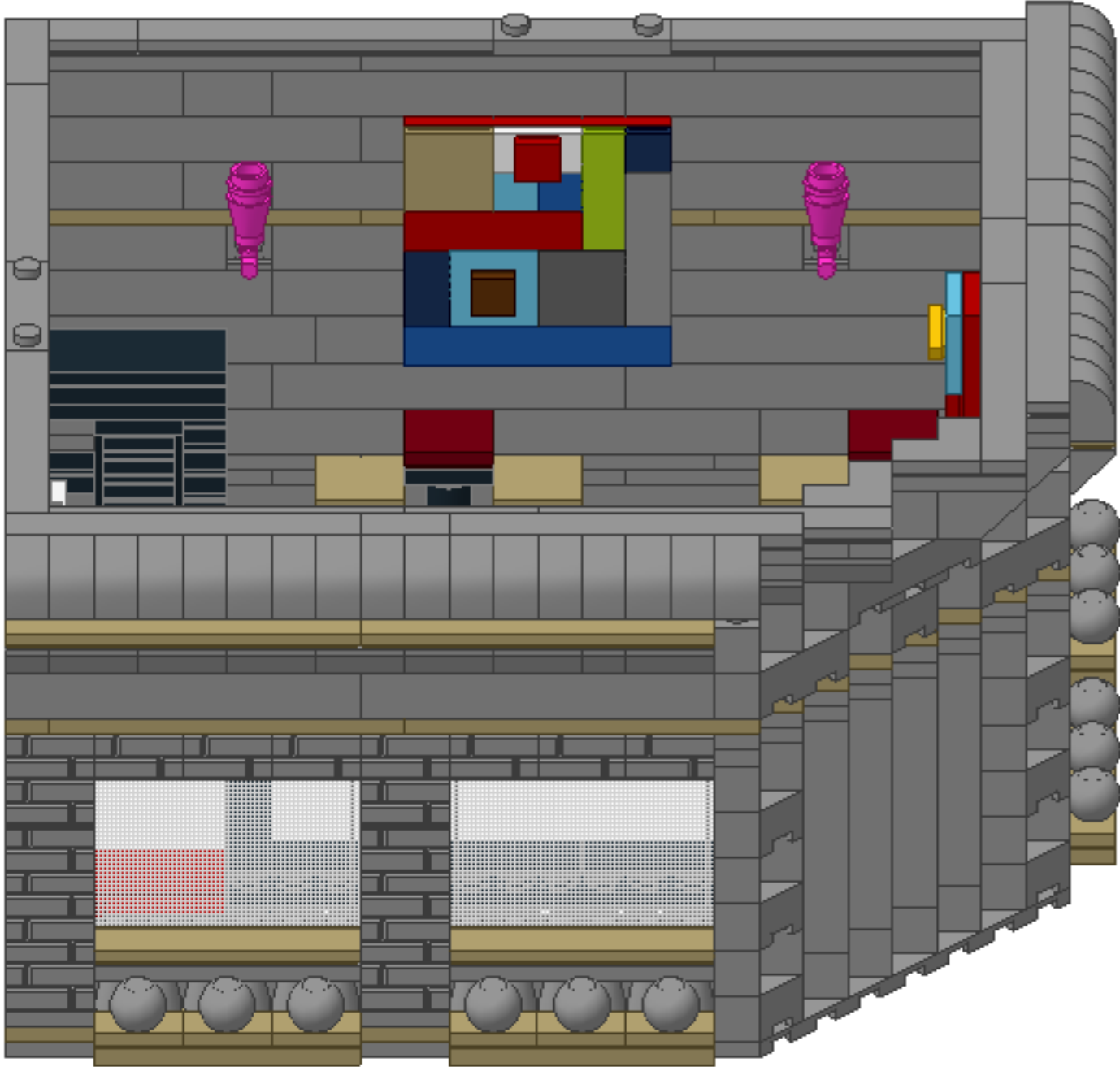

1x

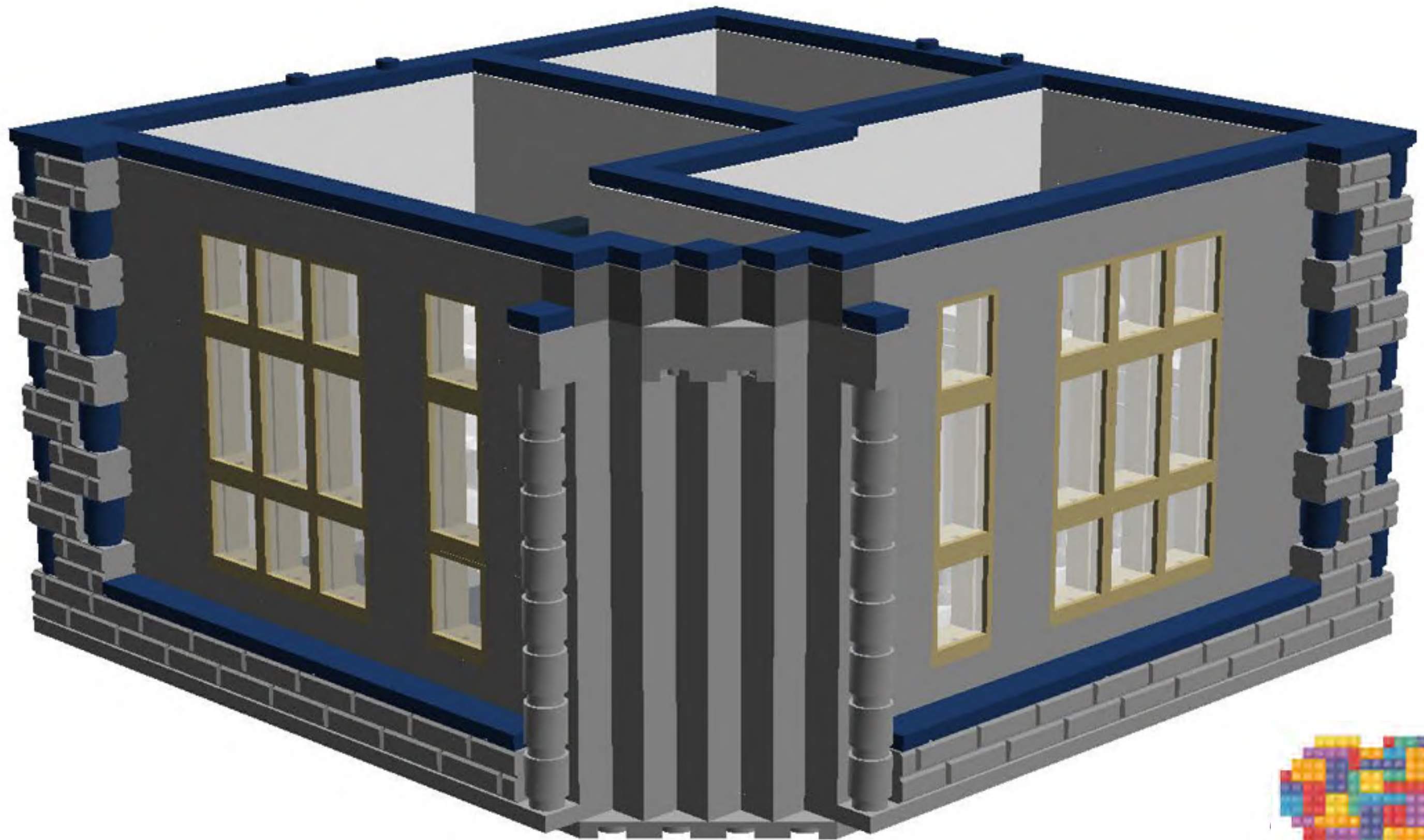


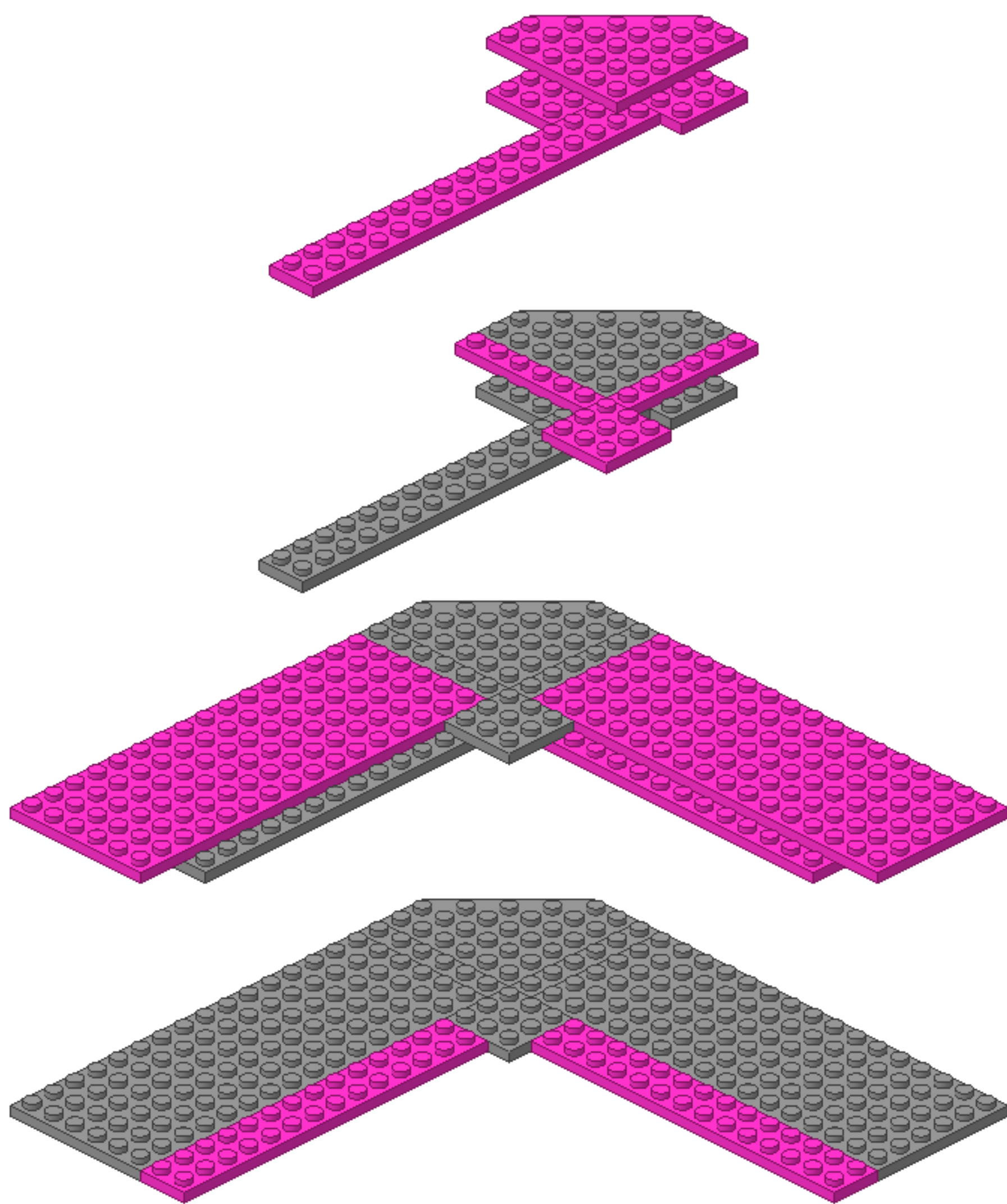
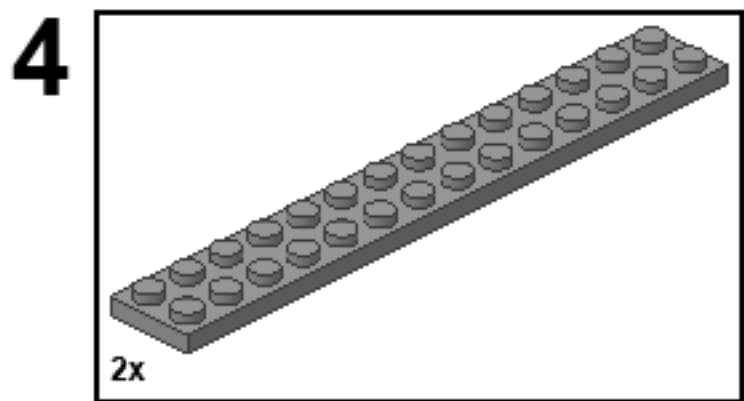
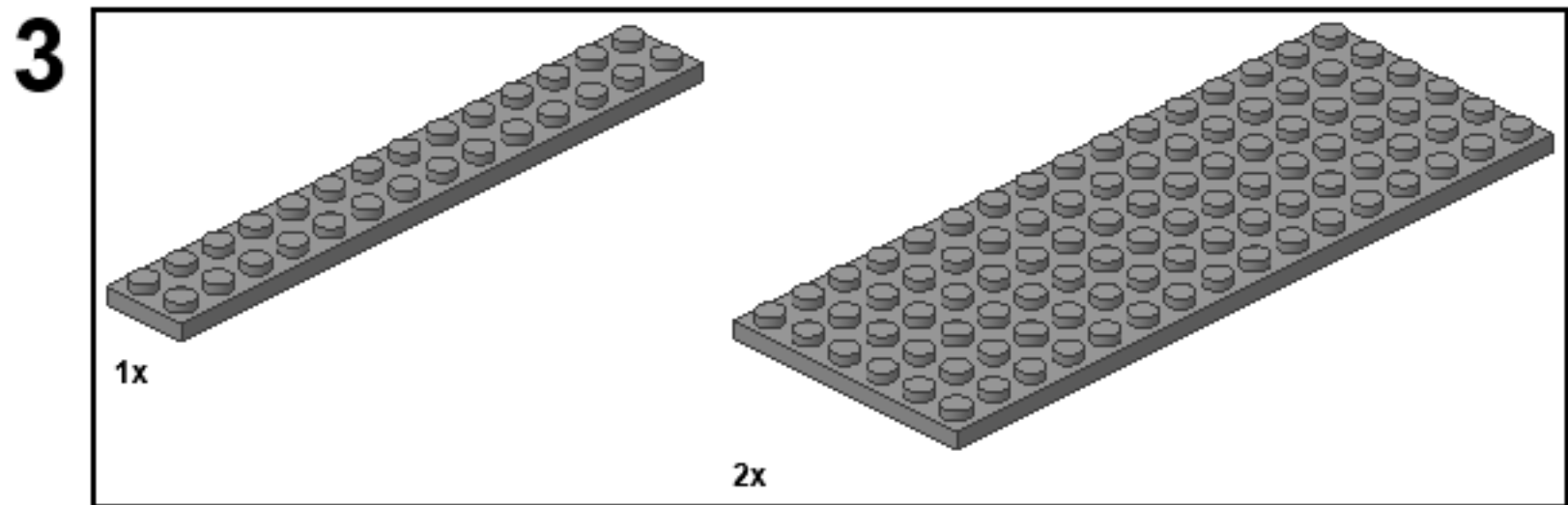
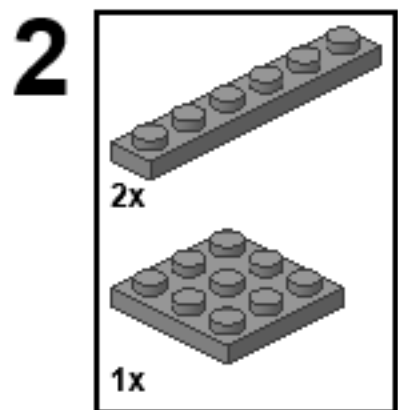
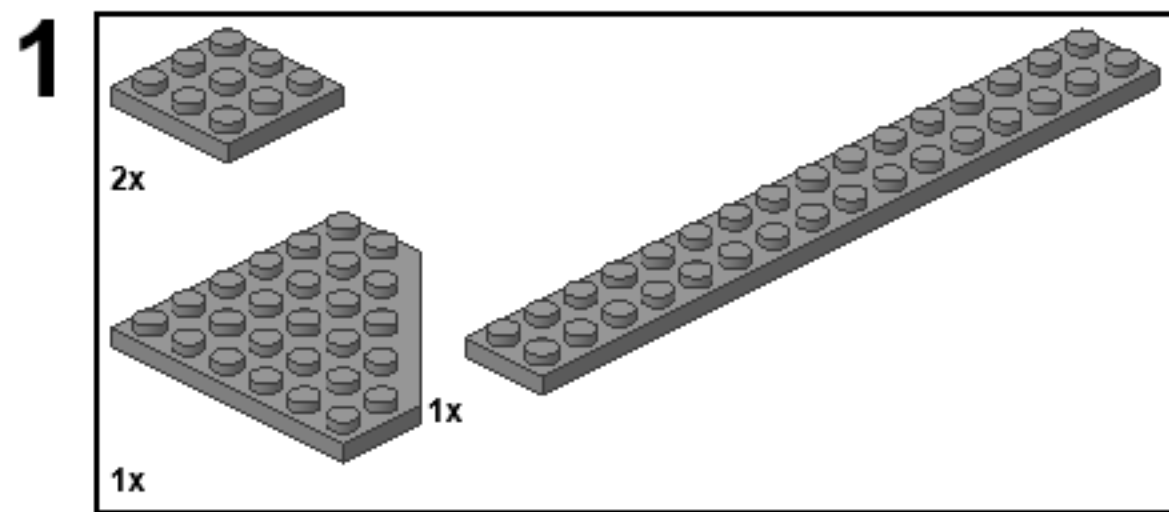
86

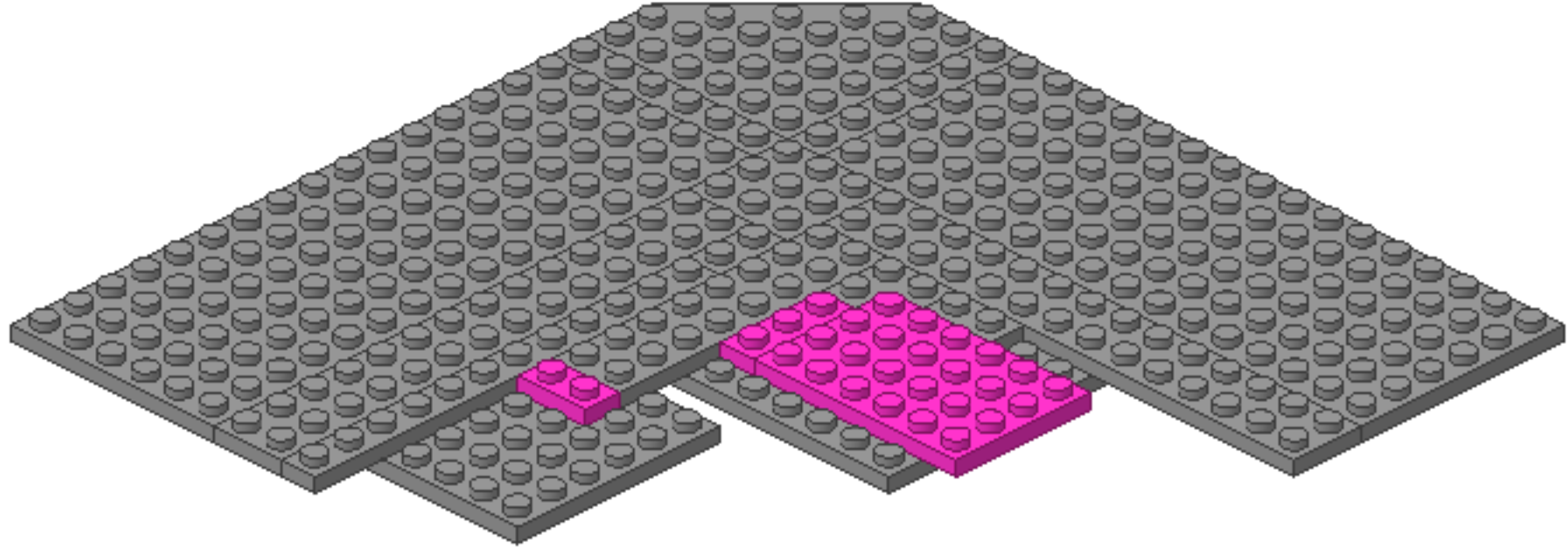
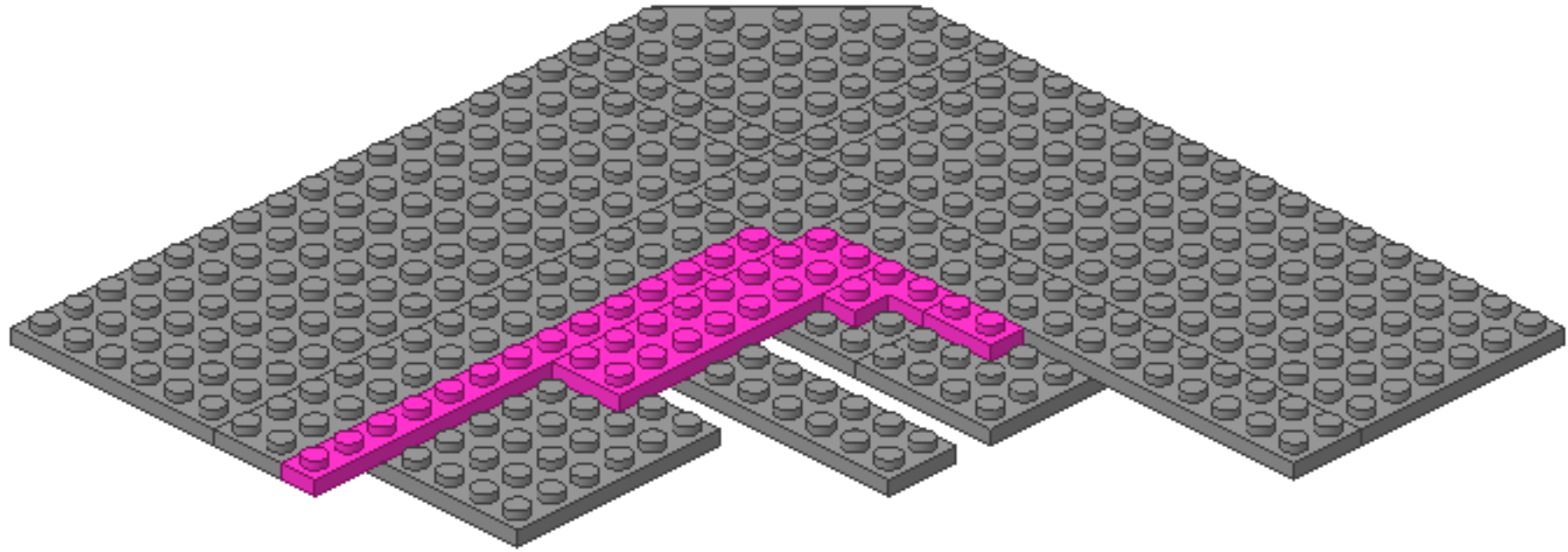
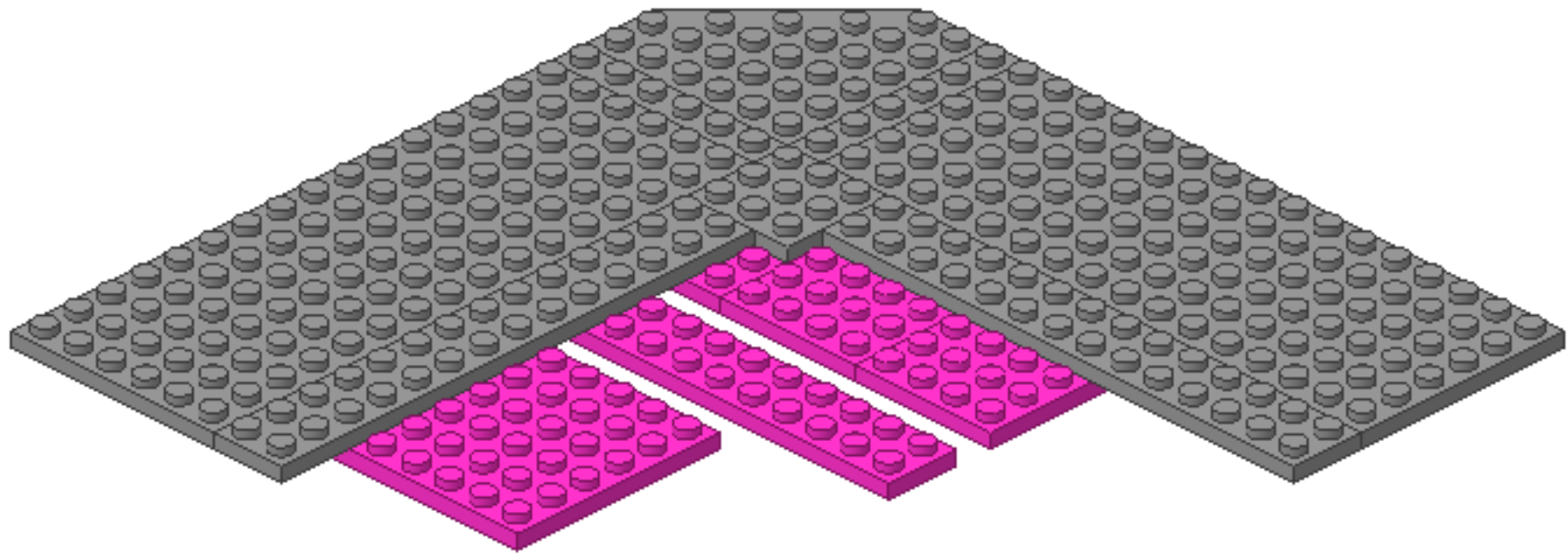
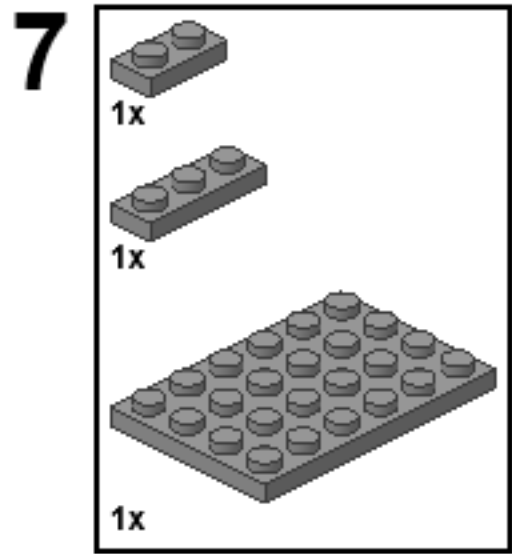
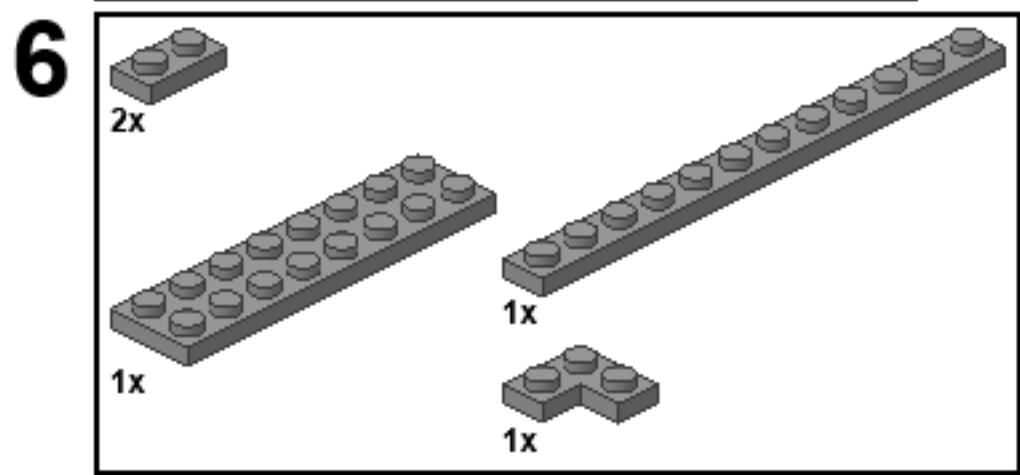
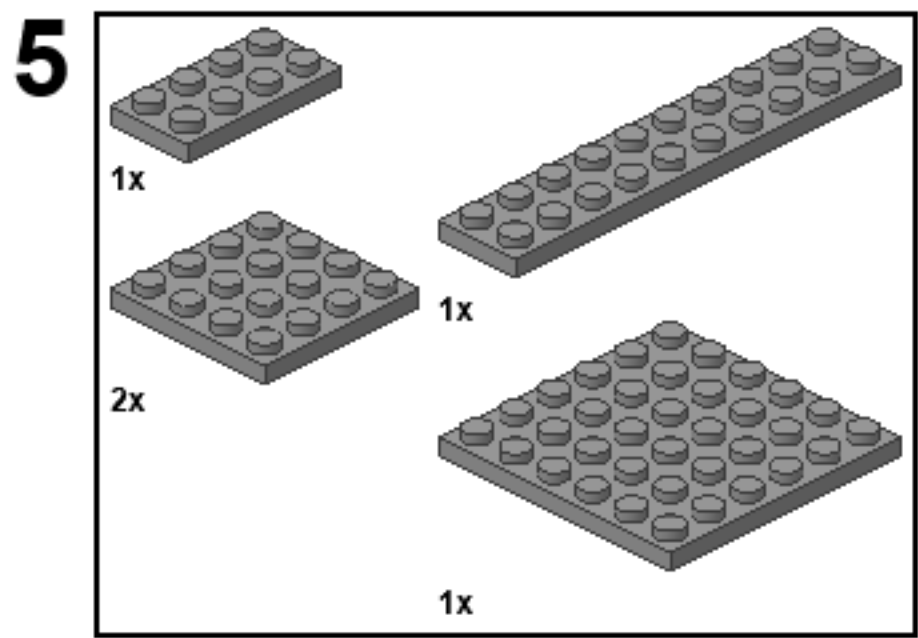


x2

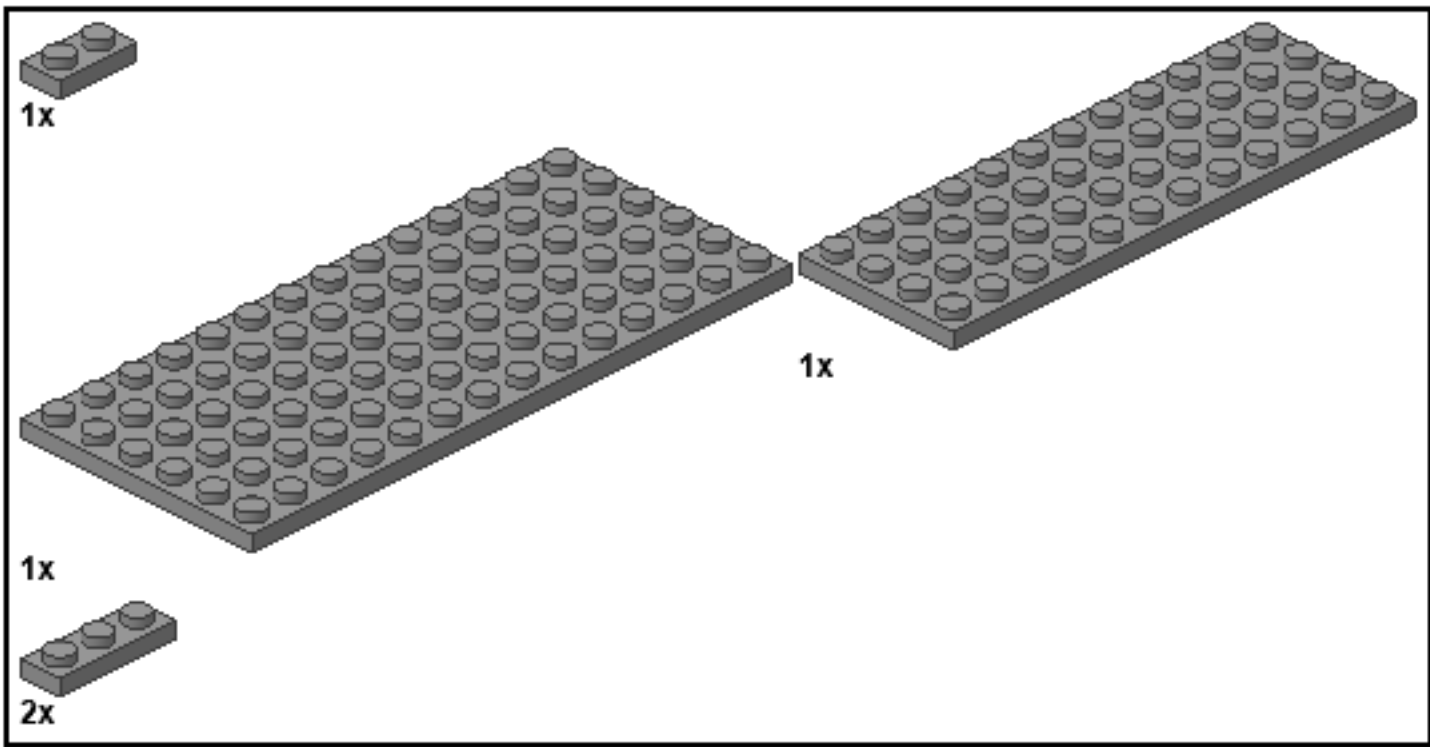




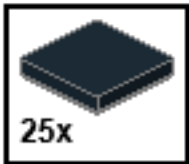




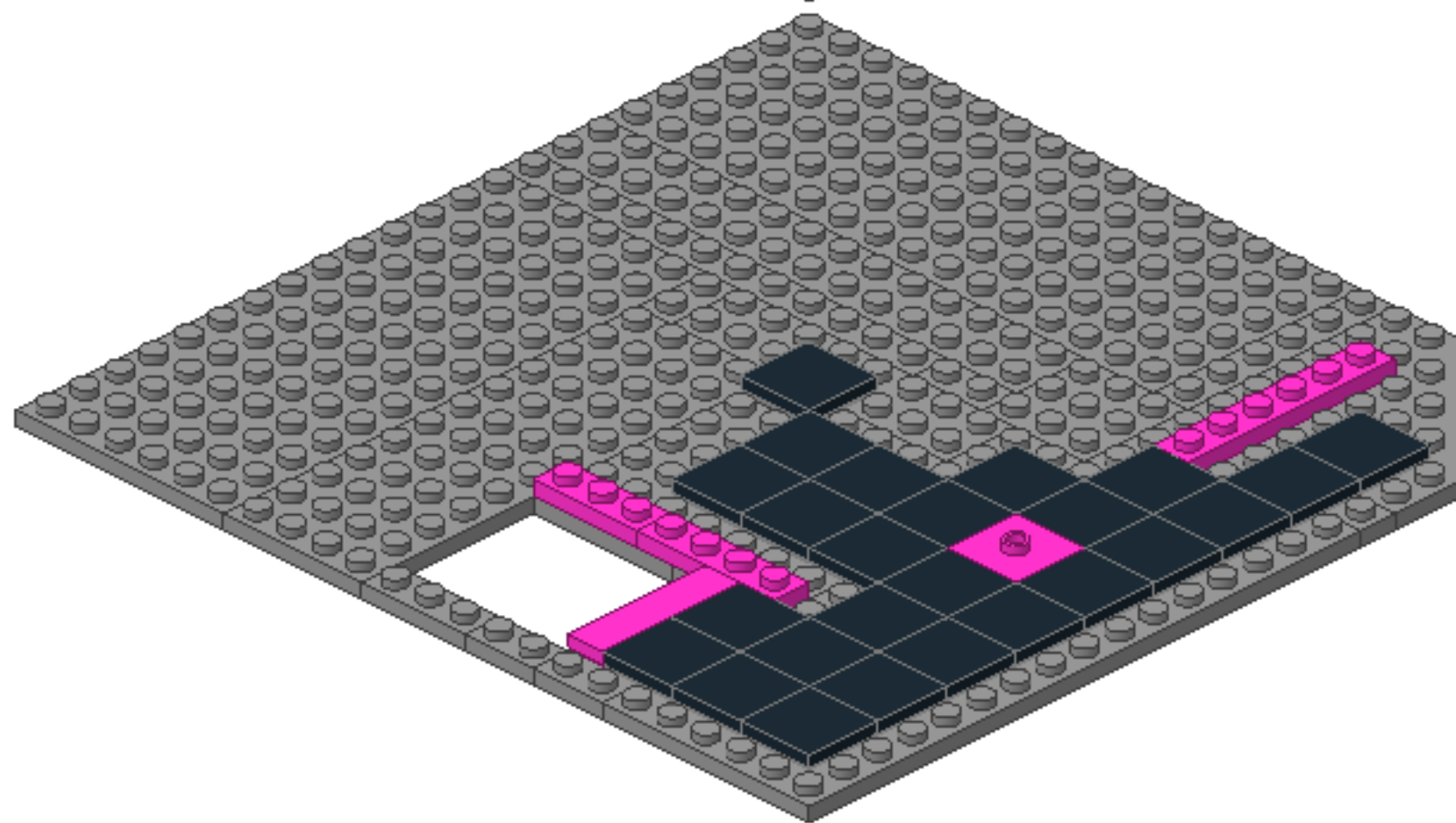
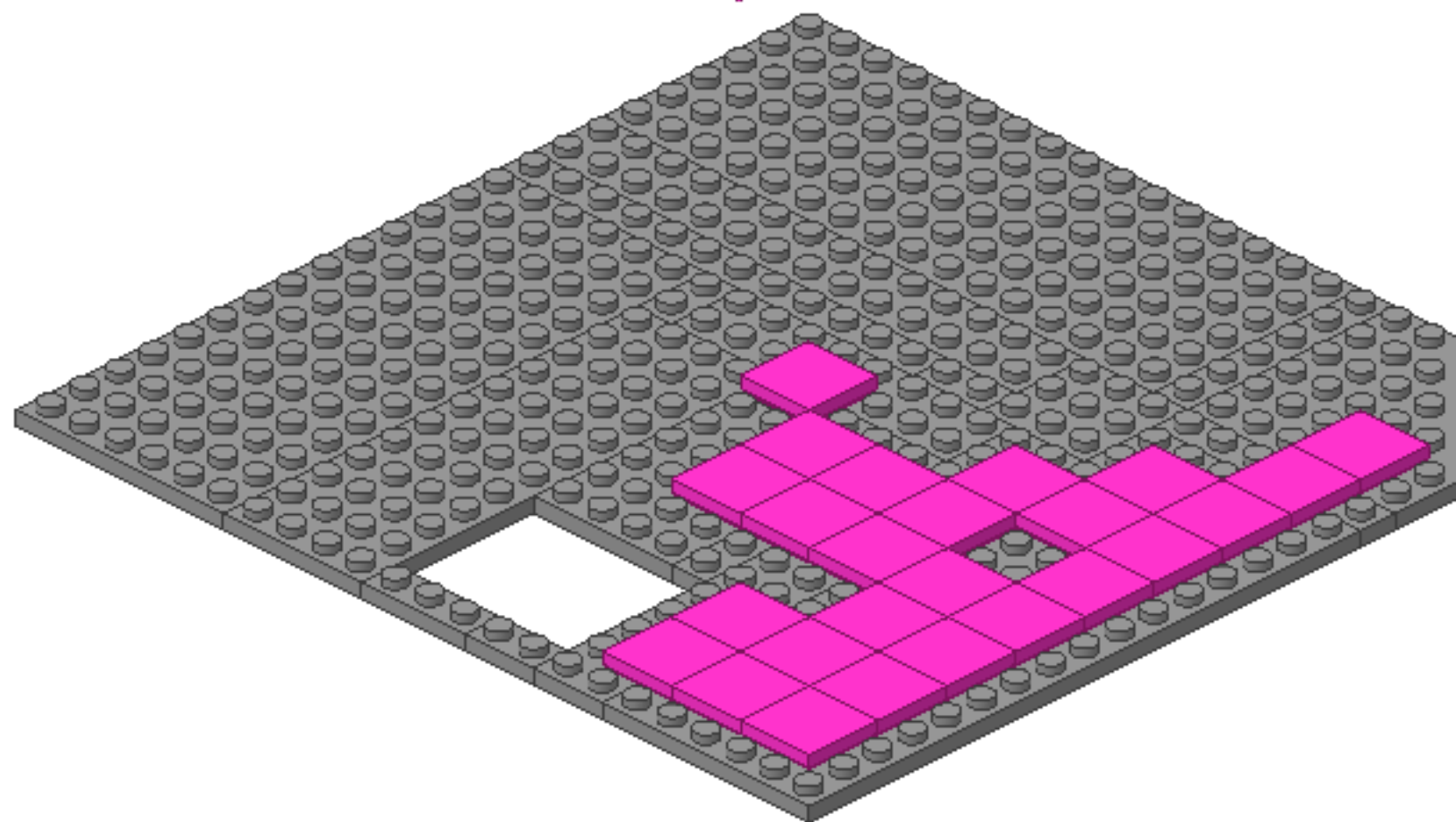
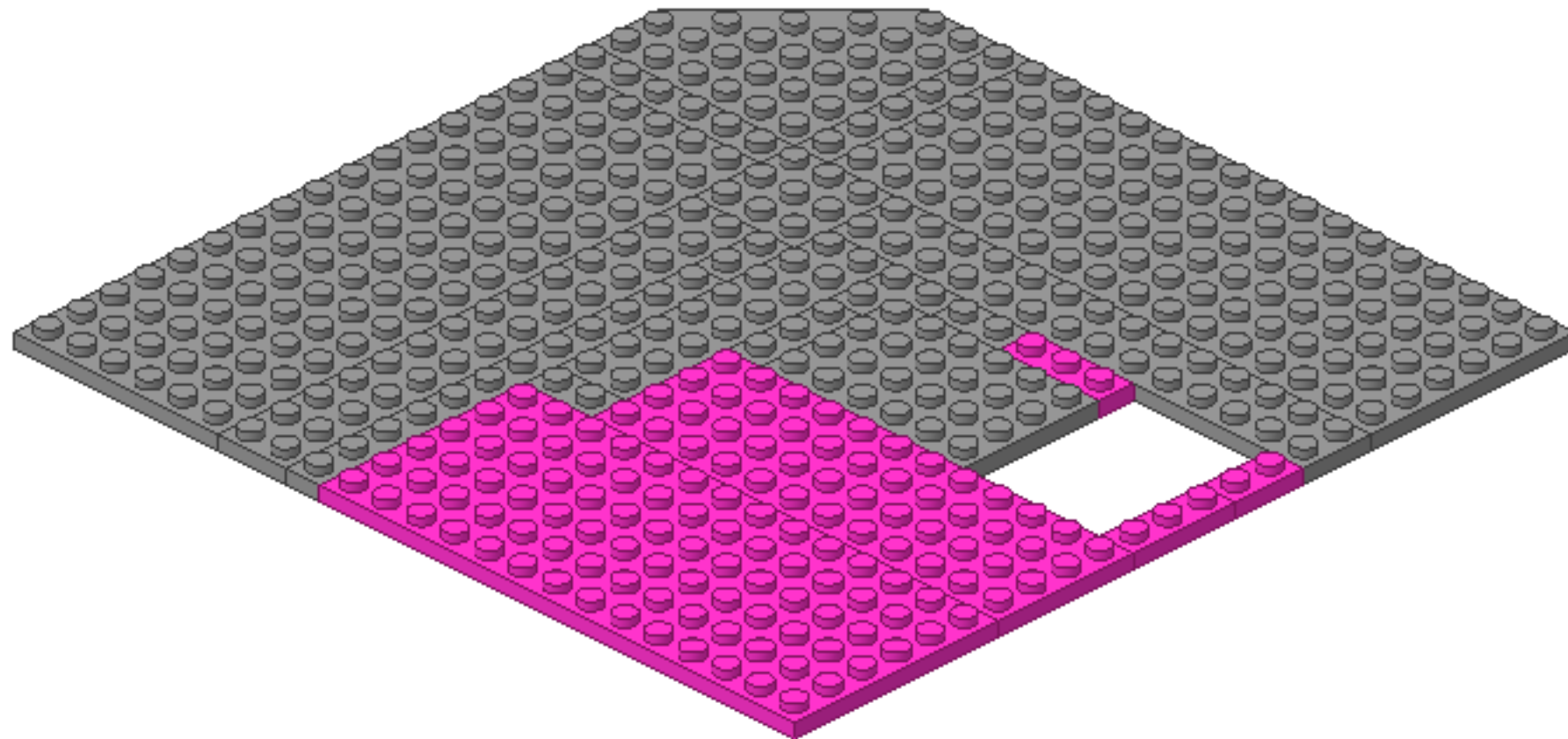
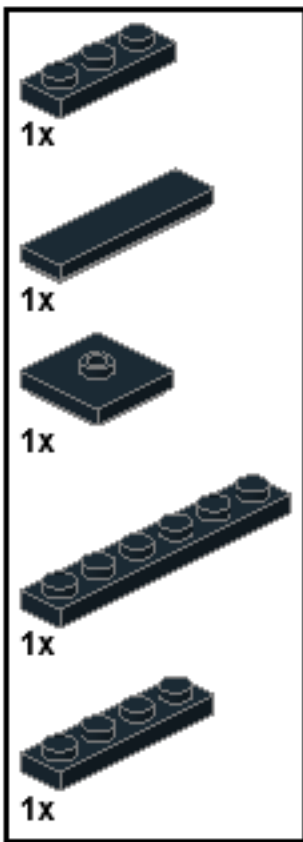
8



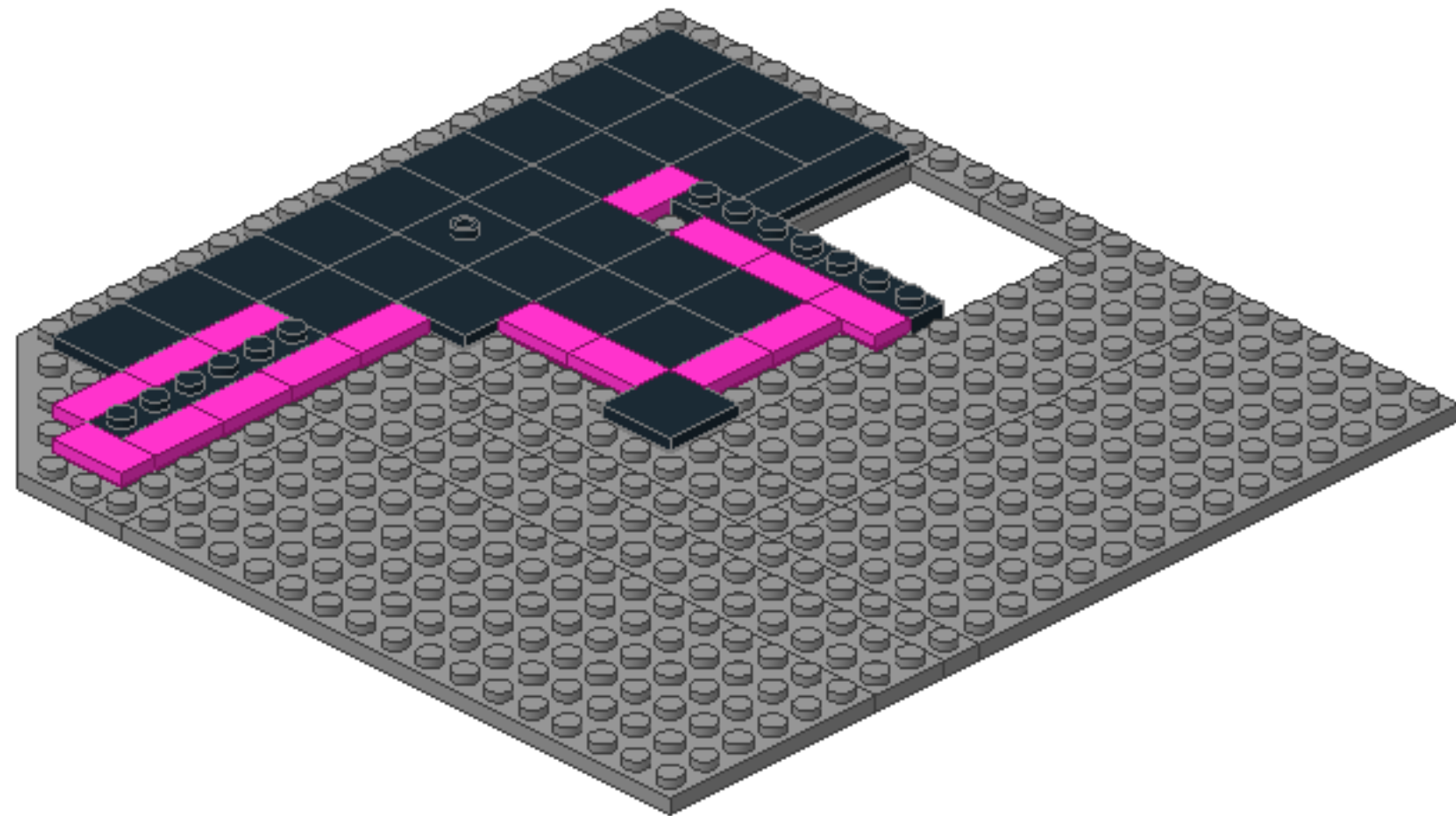
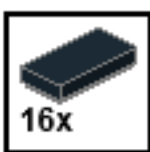
9



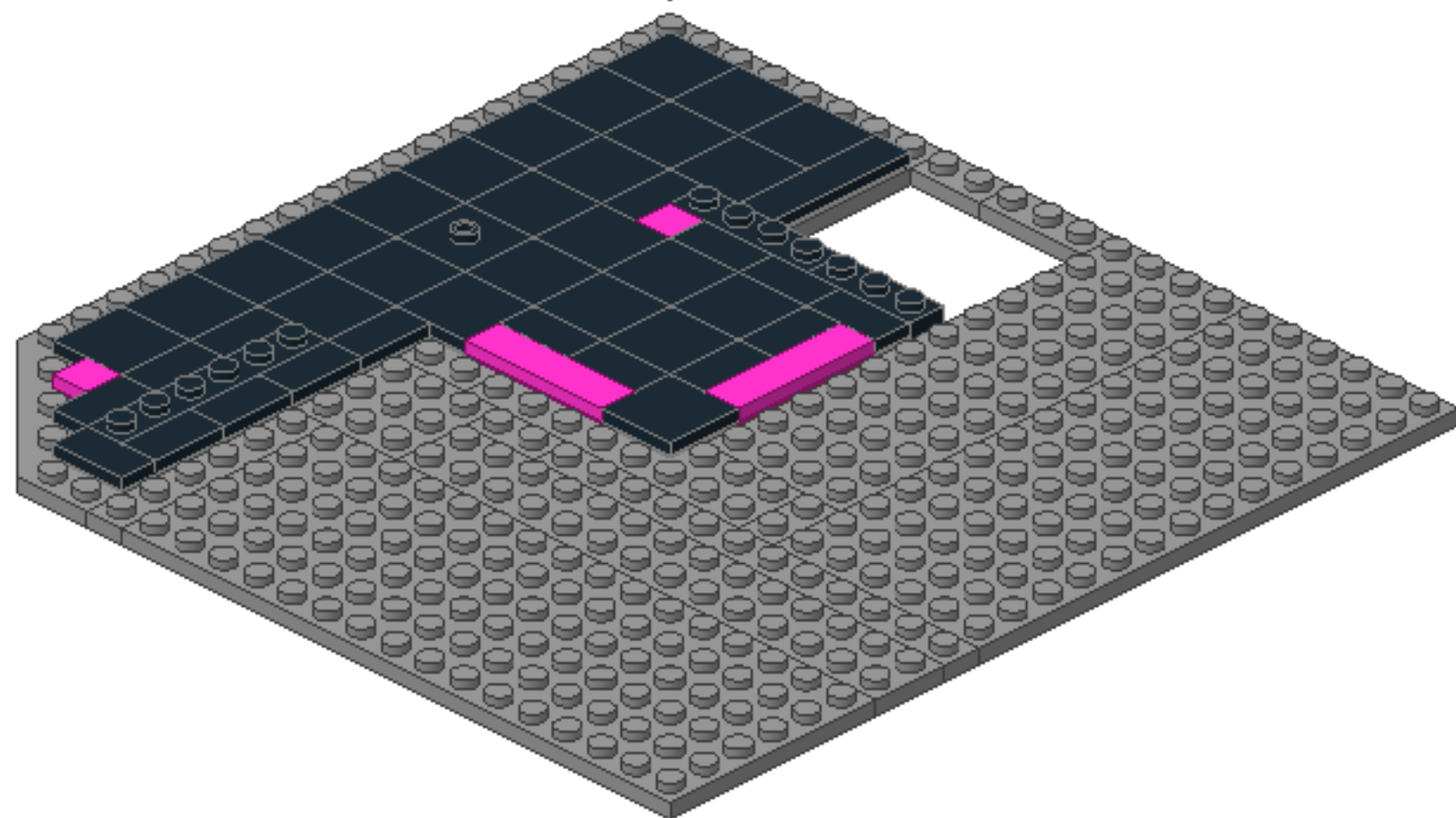
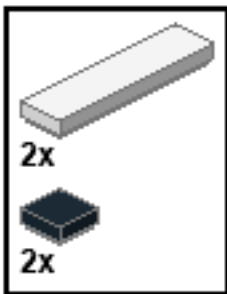
10



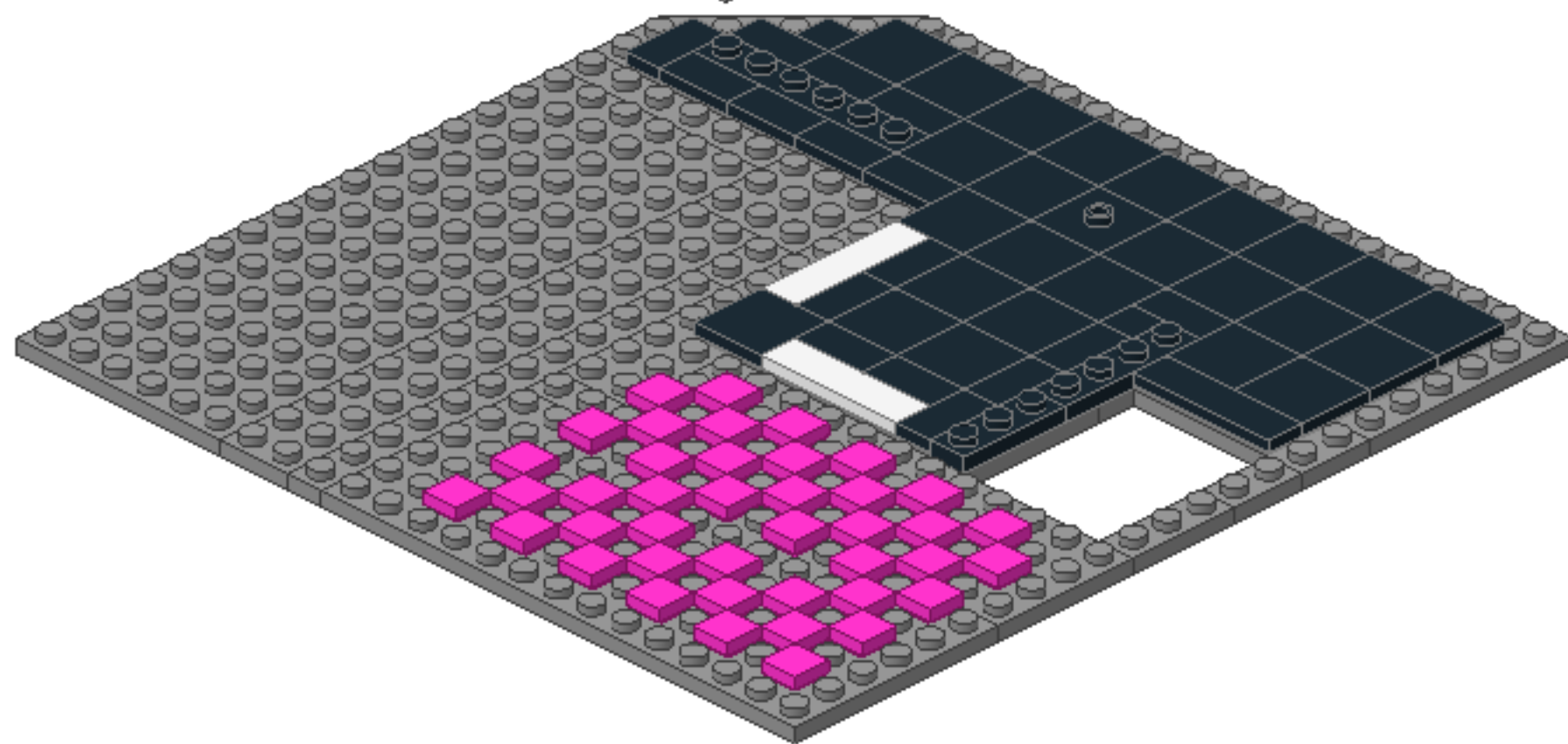
11



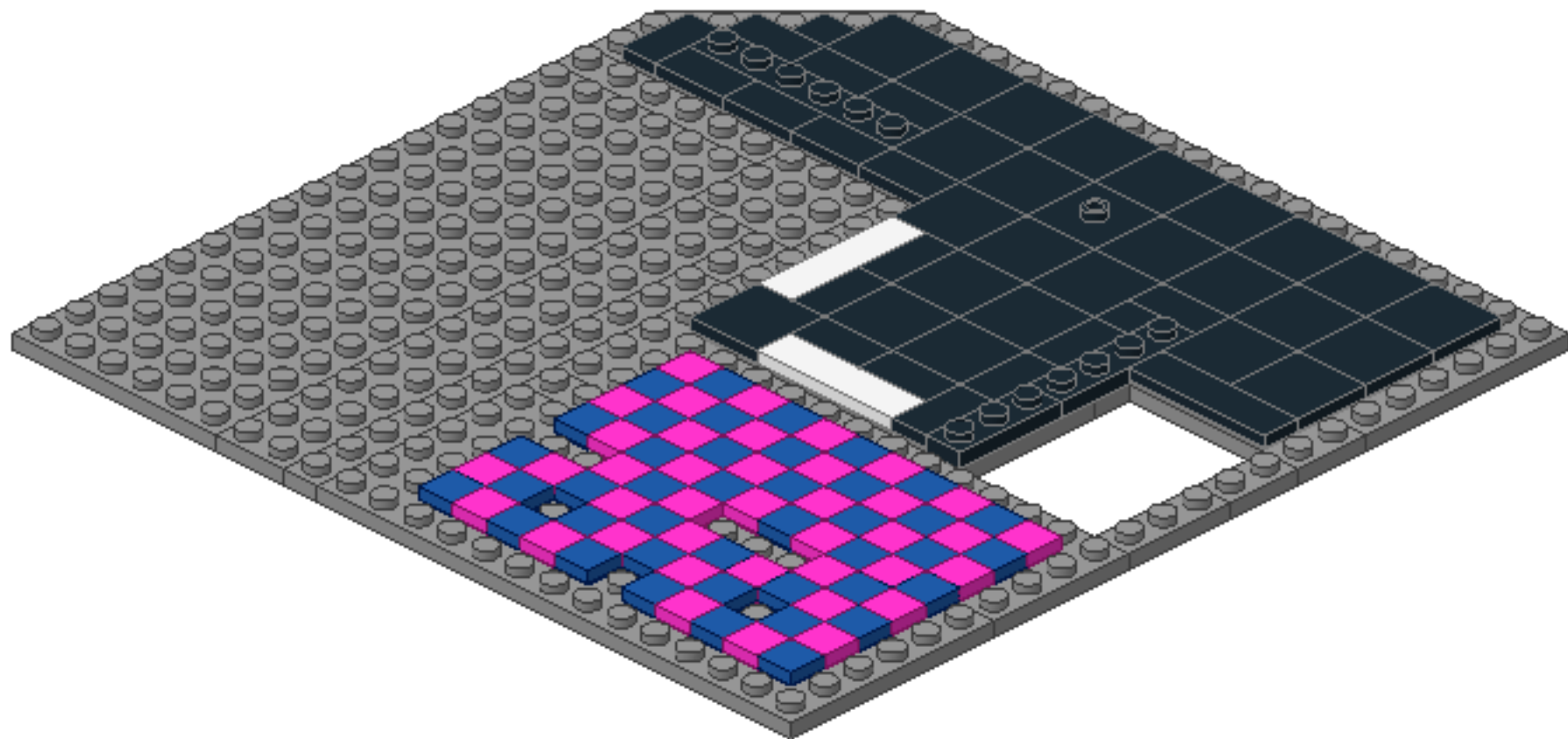
12



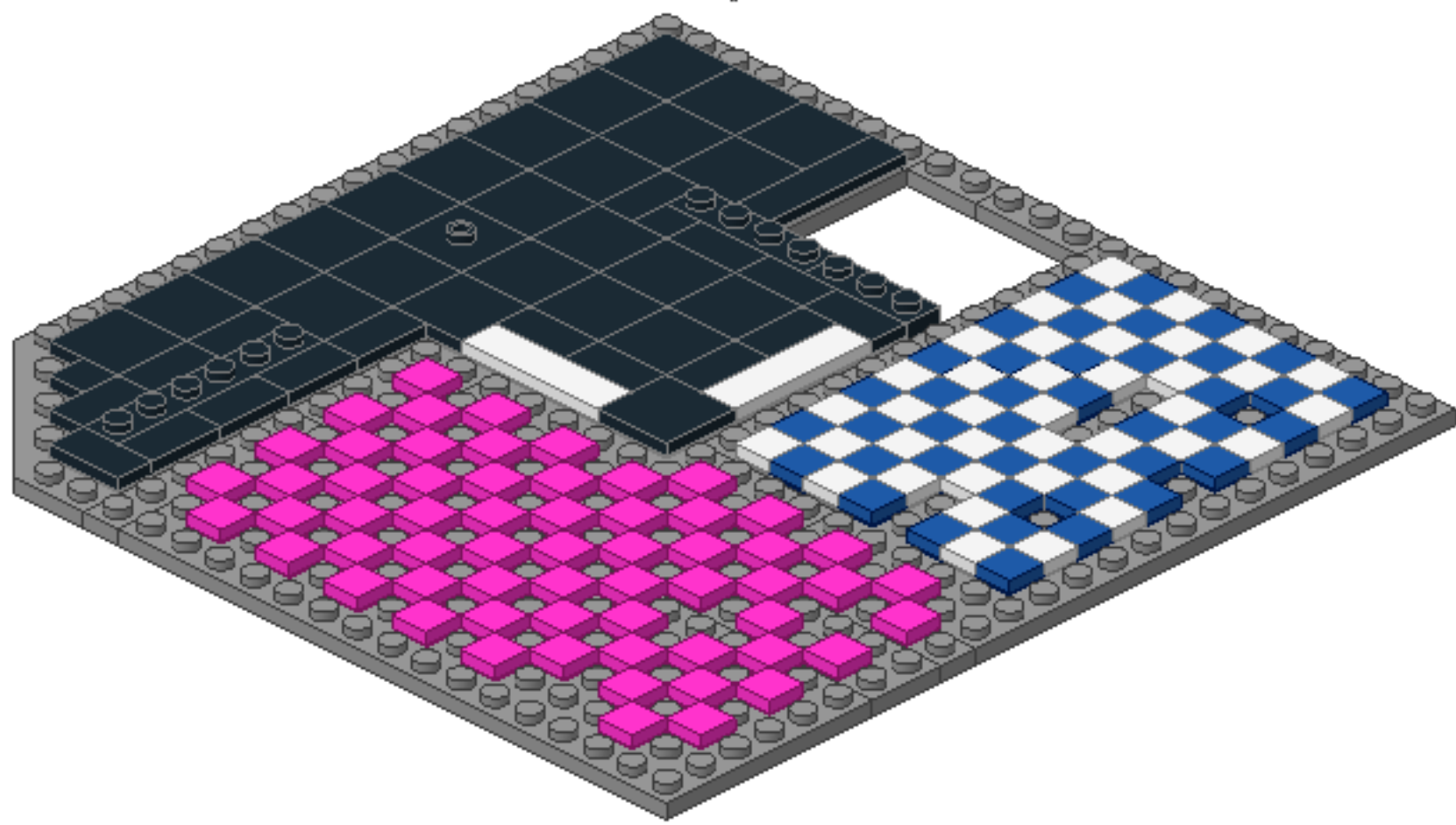
13



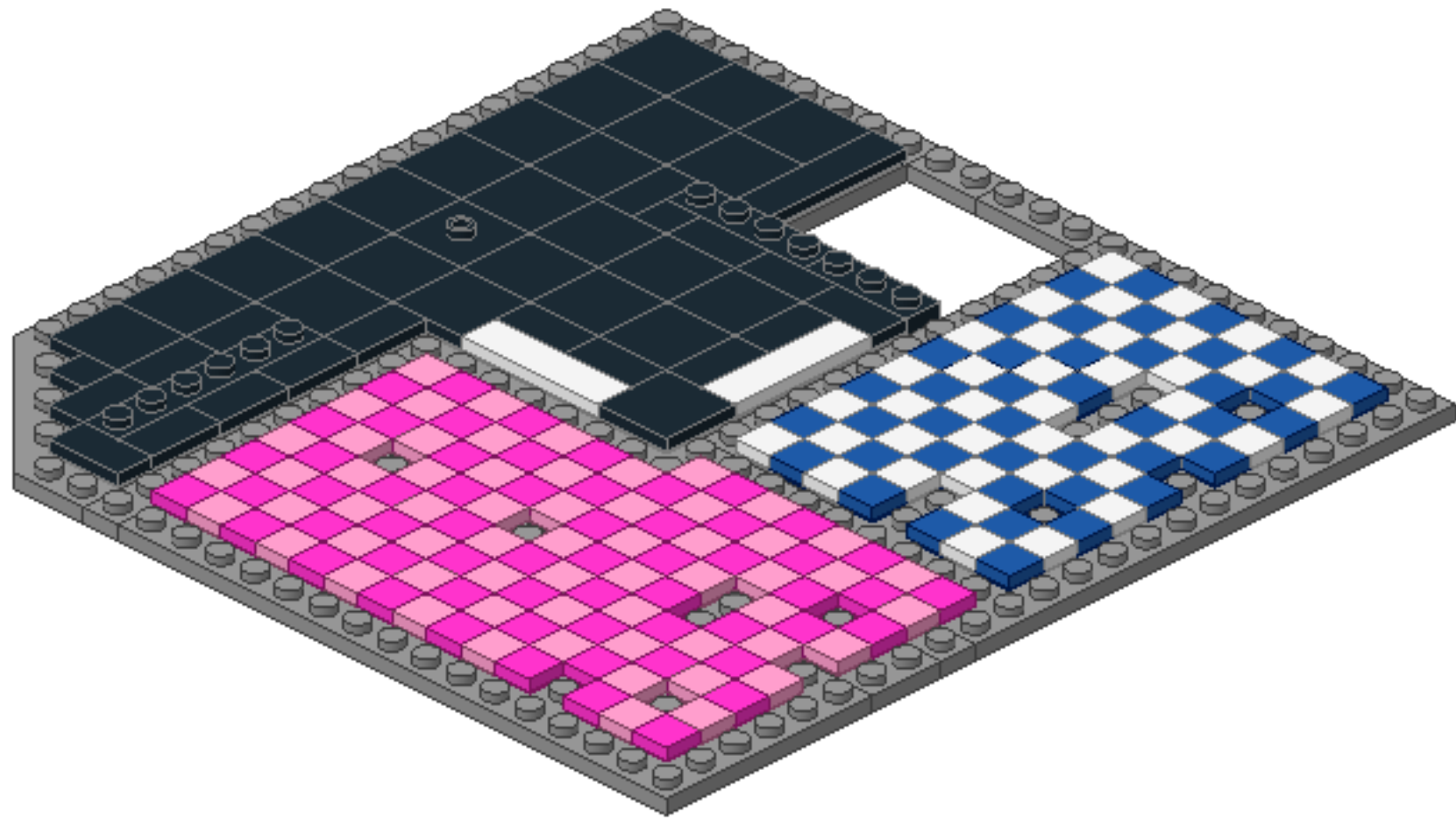
14



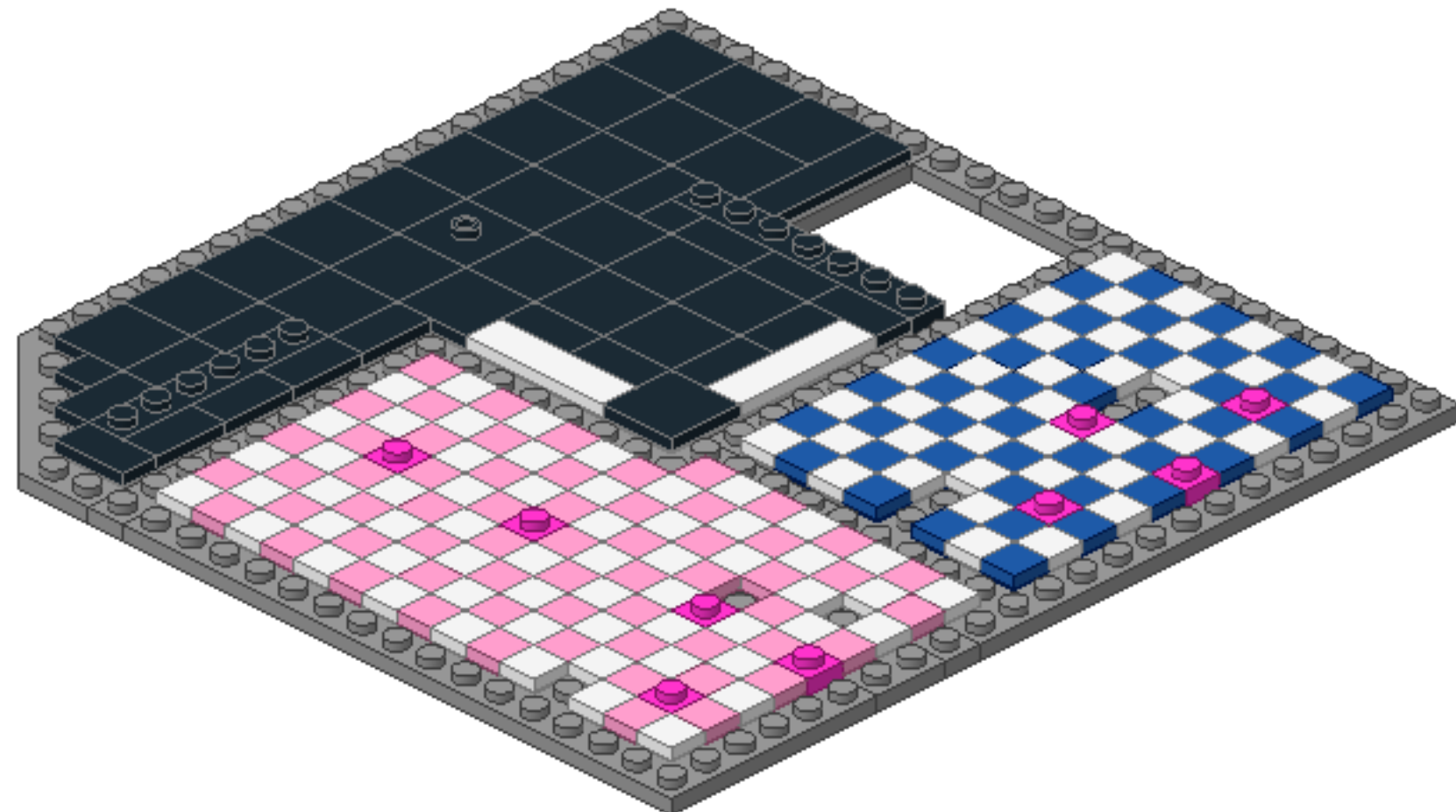
15



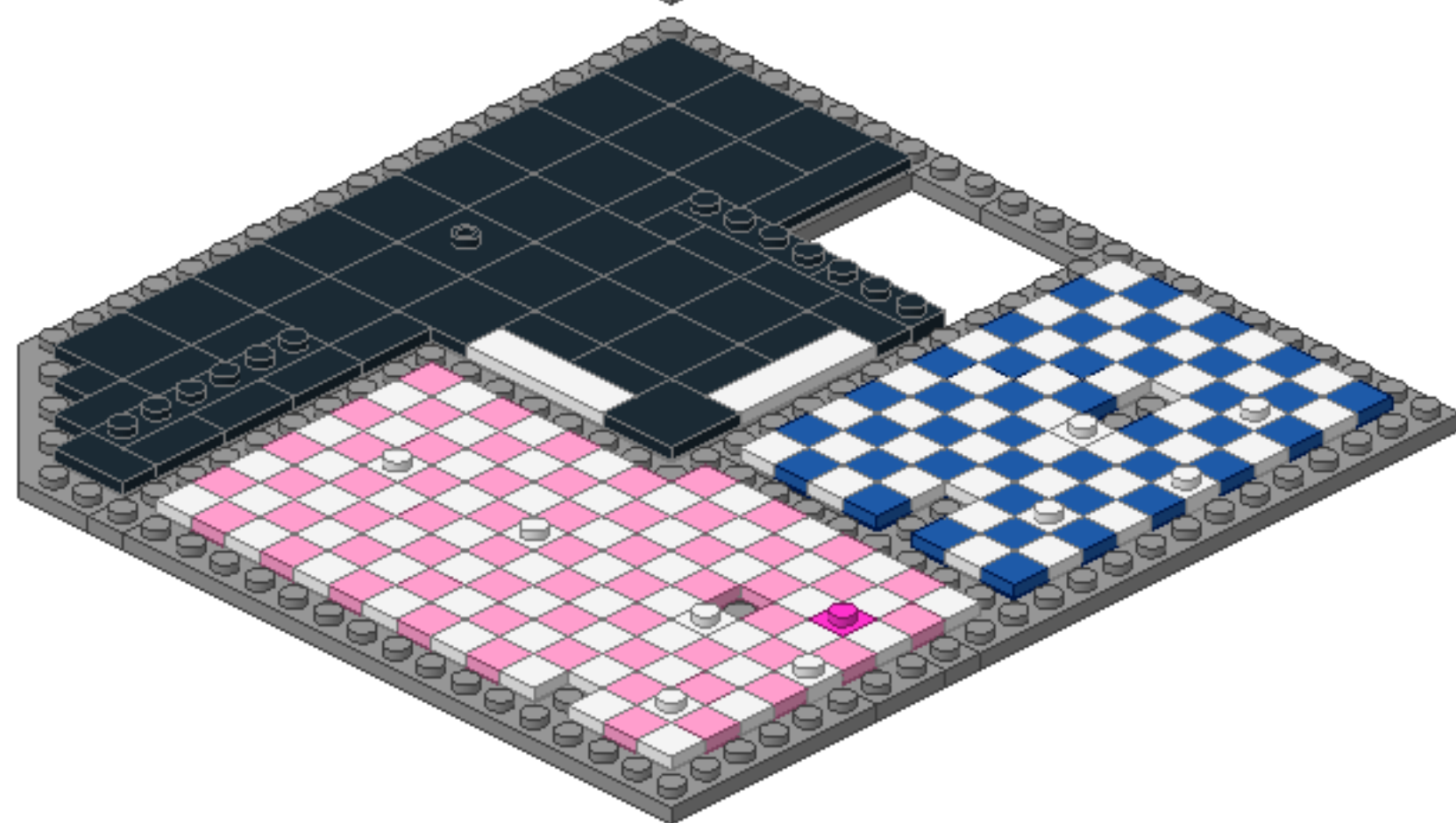
16



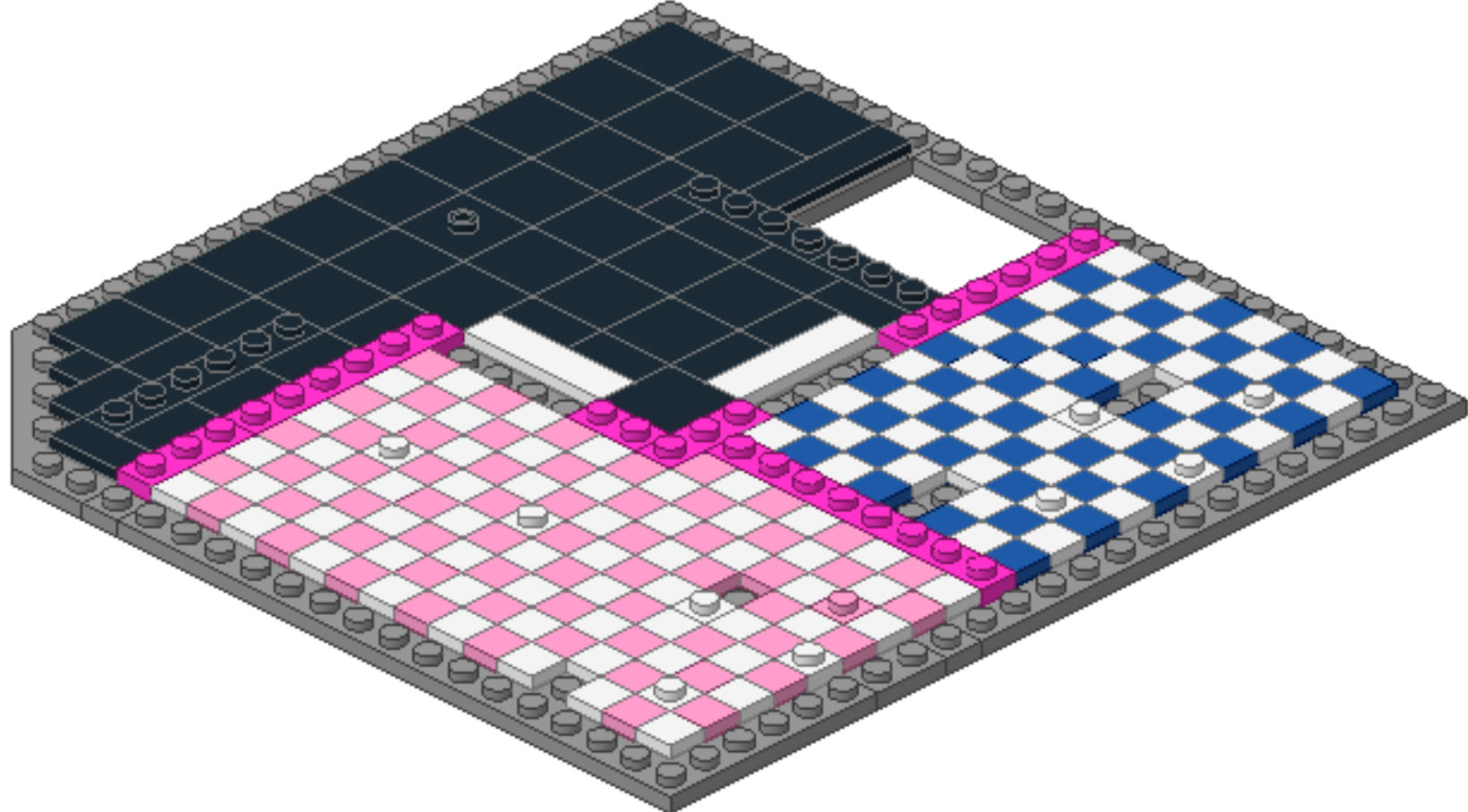
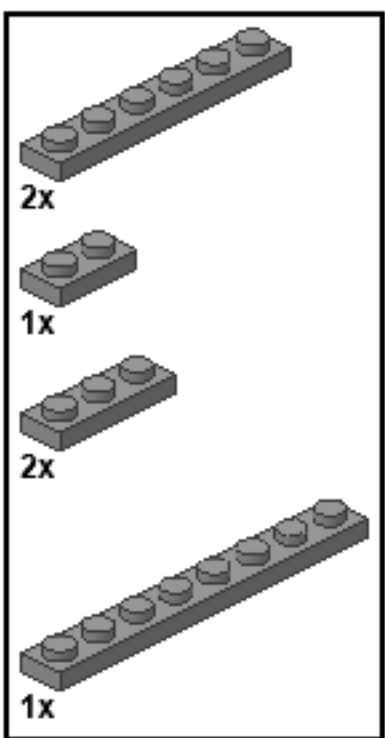
17



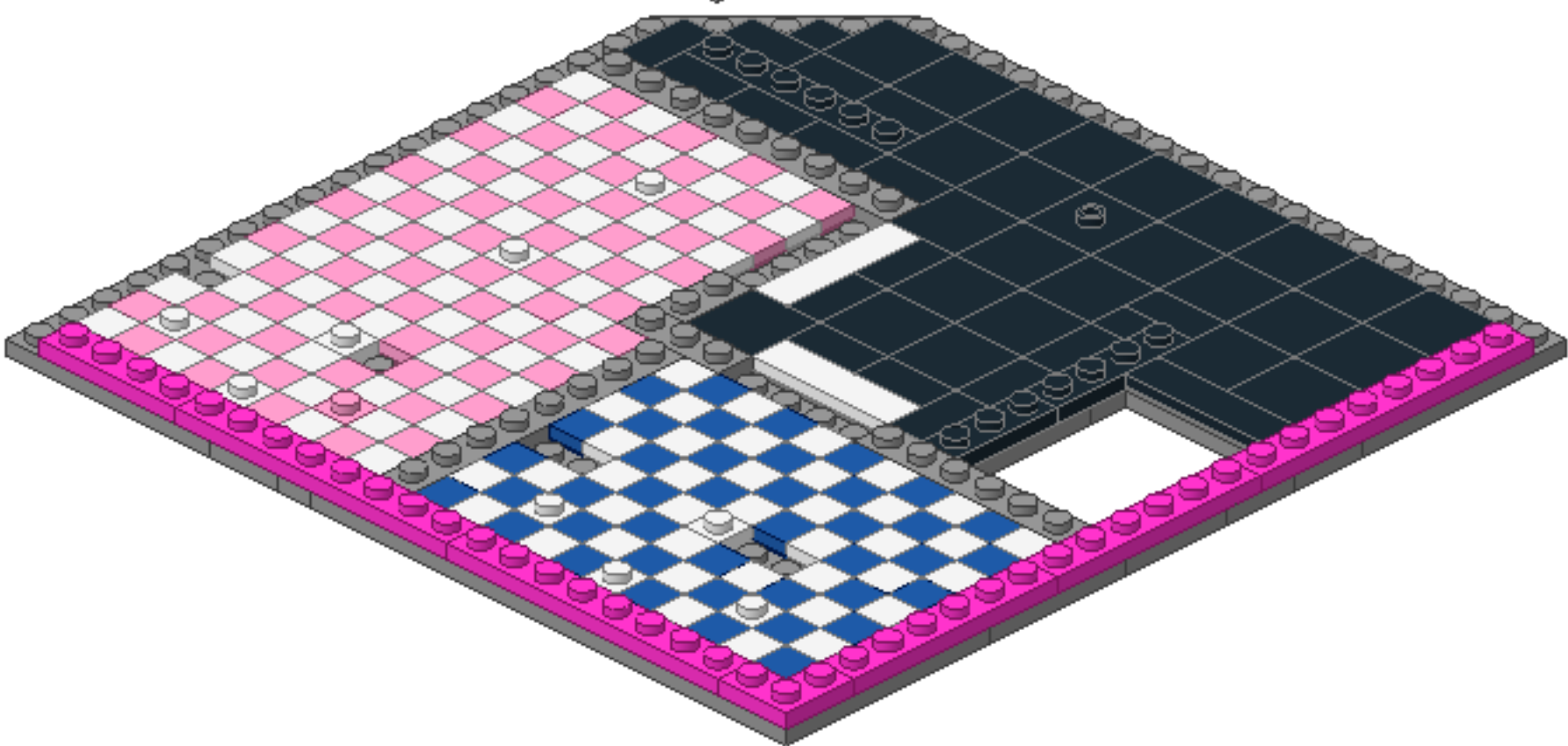
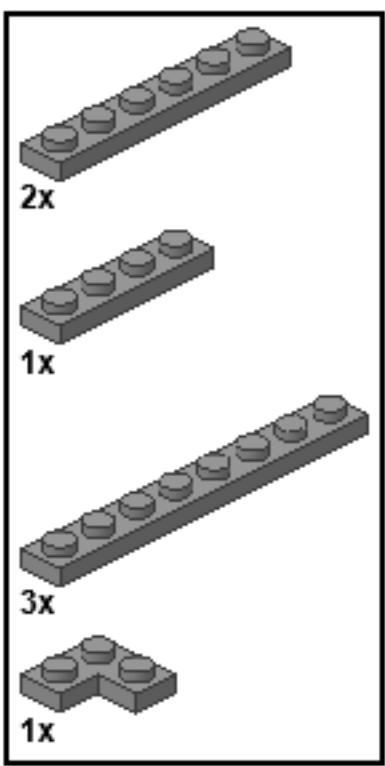
18



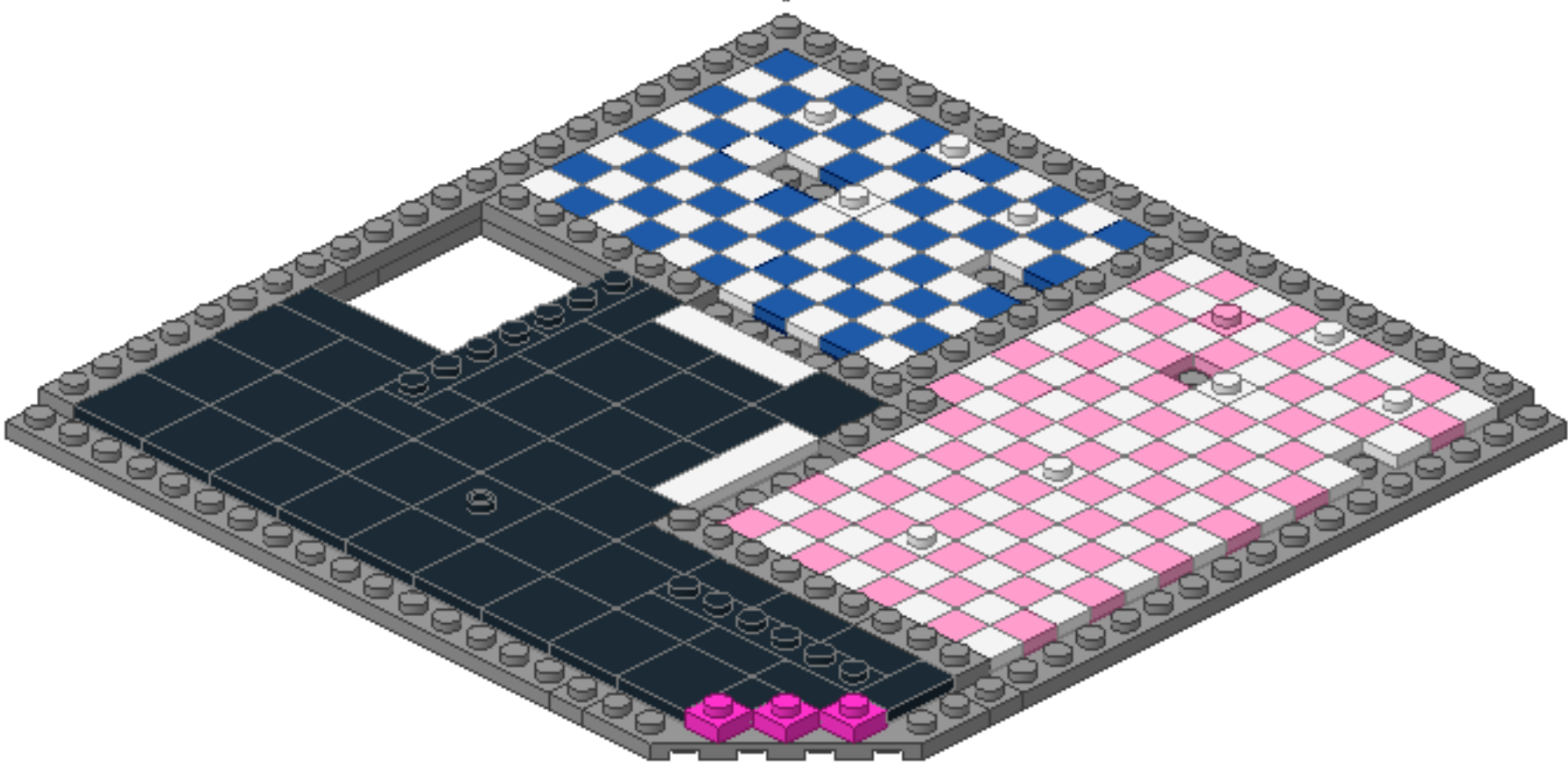
19



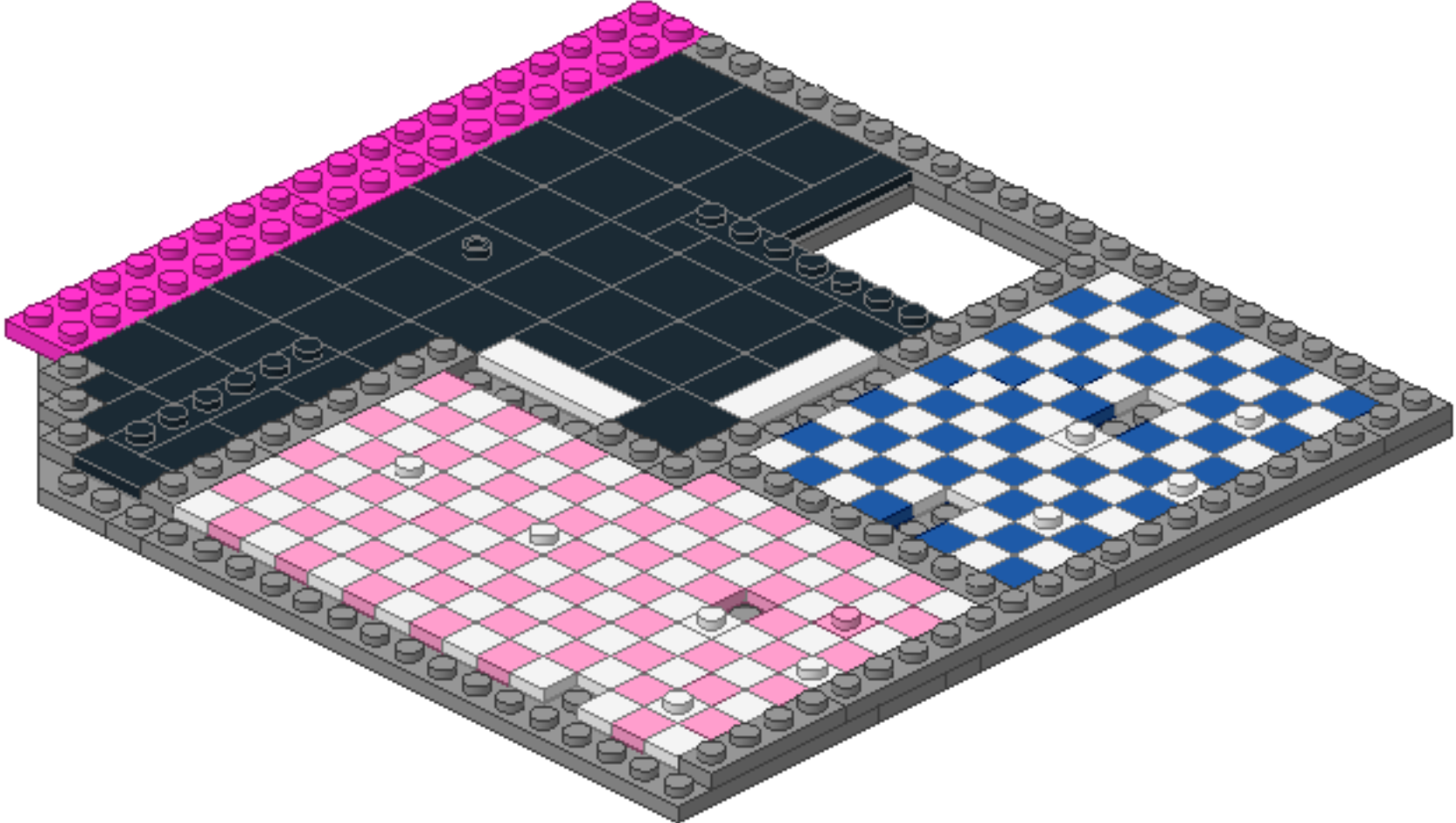
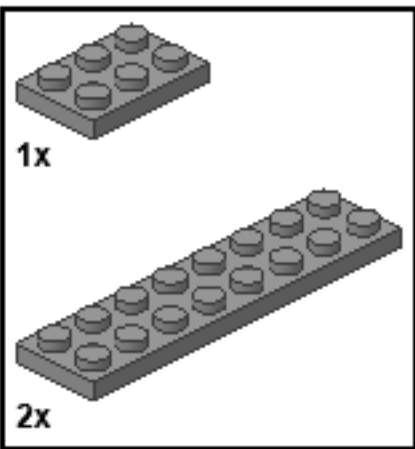
20



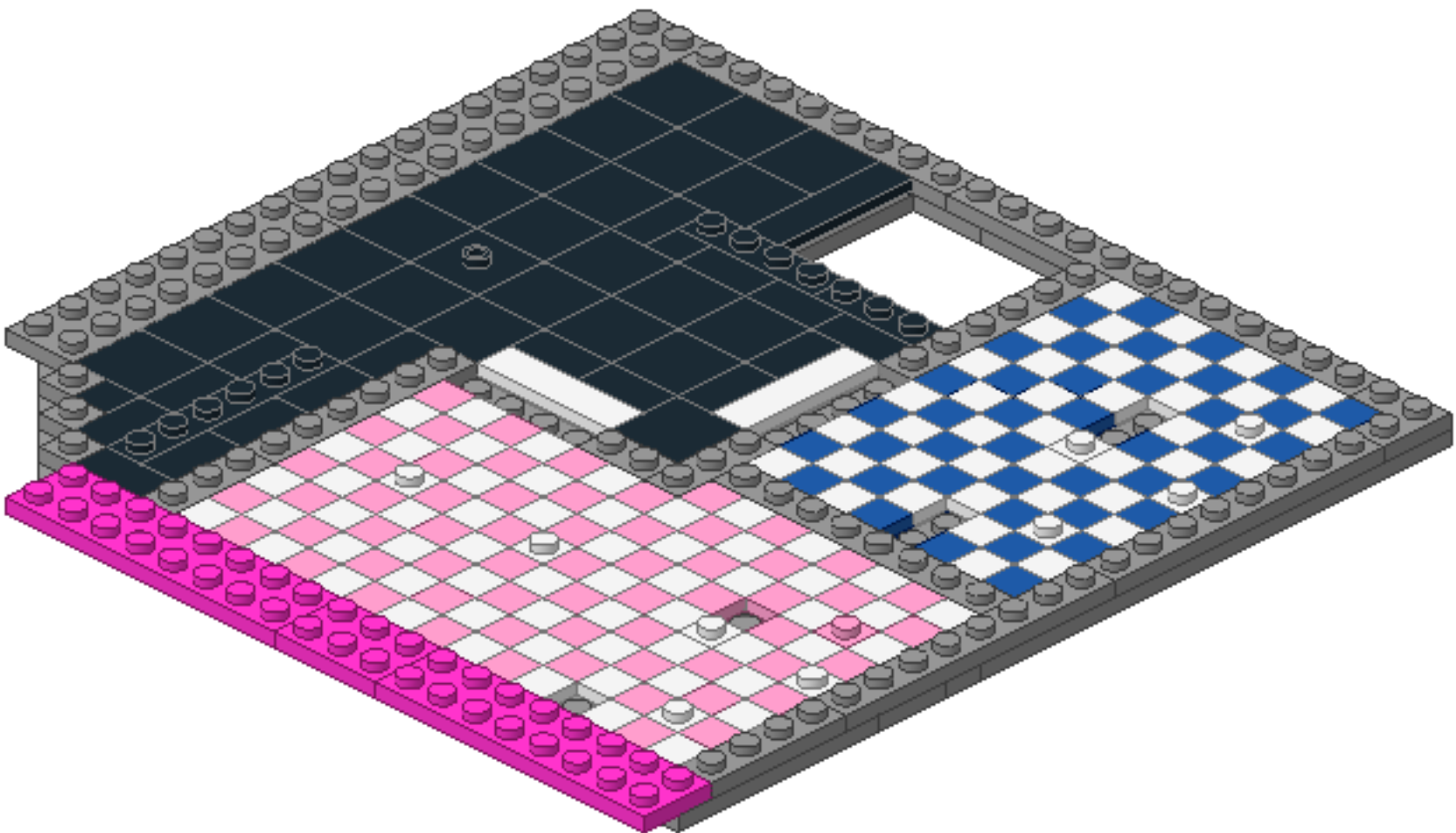
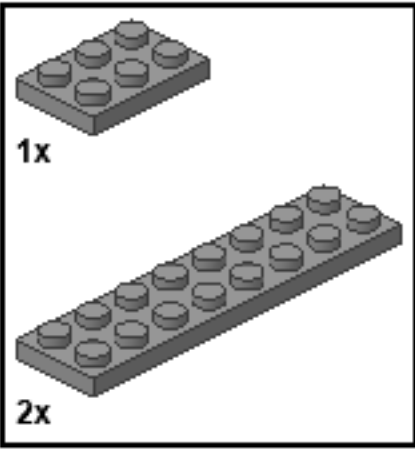
21



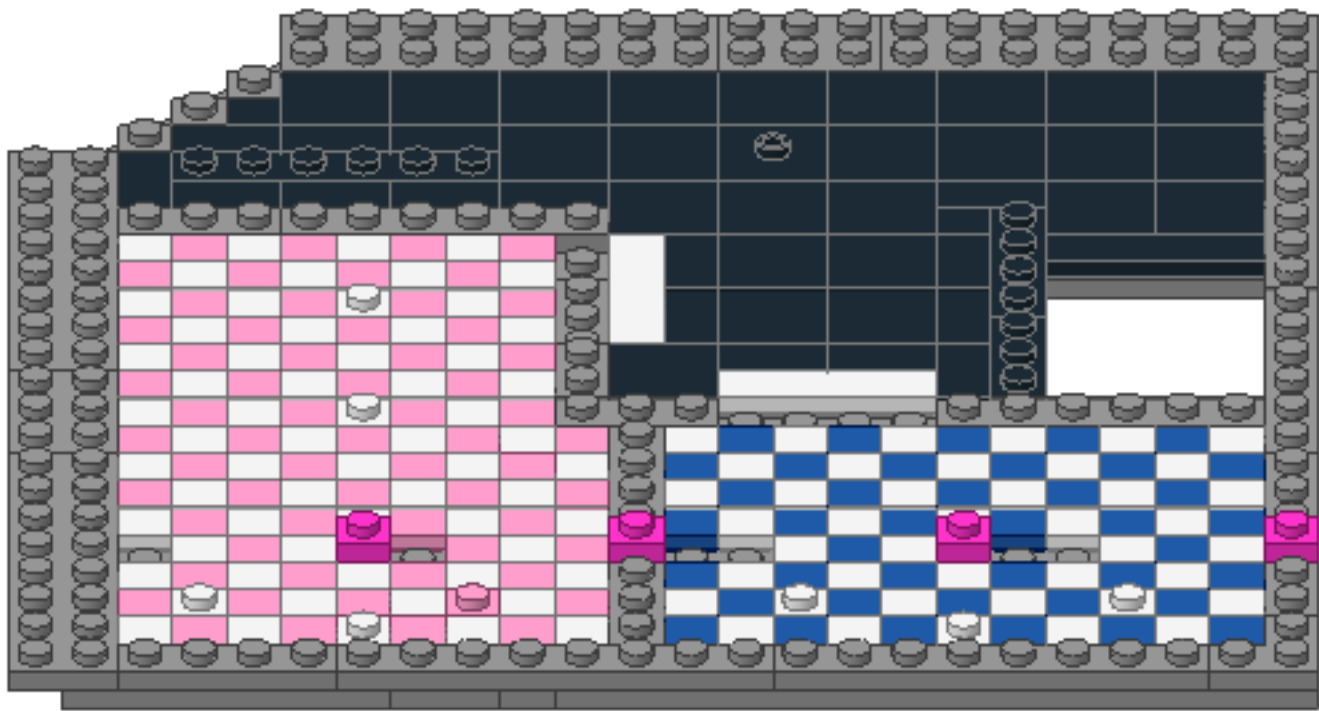
22



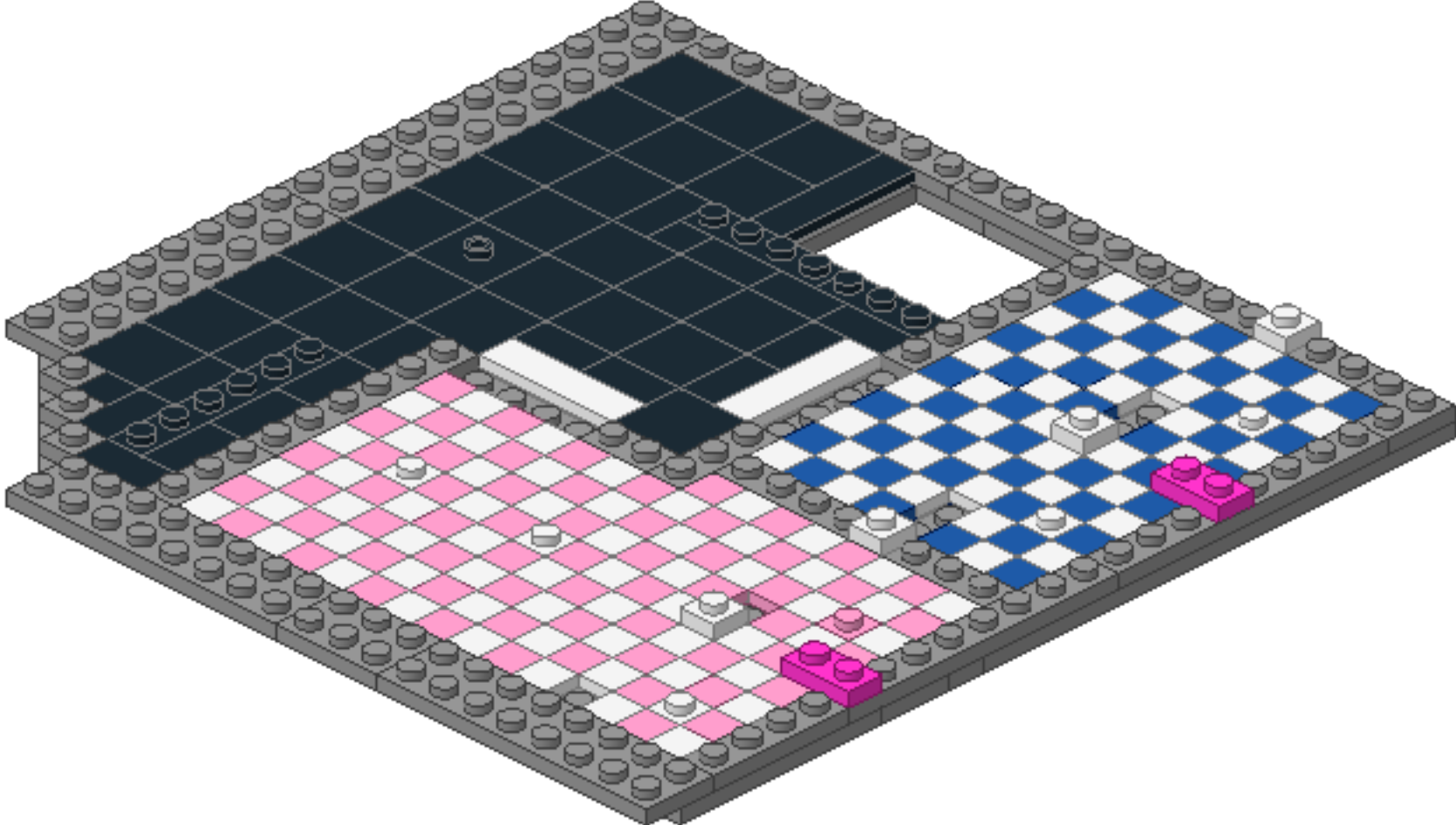
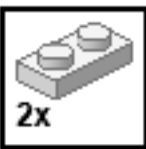
23



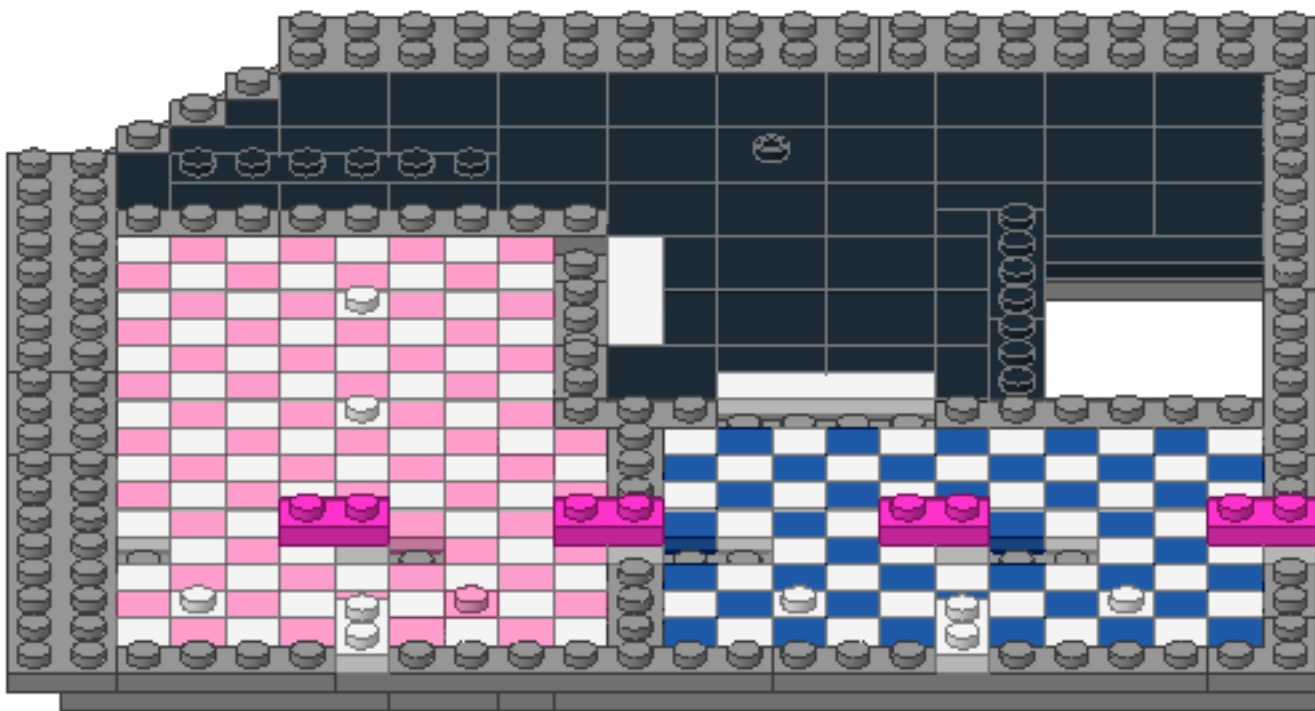
24



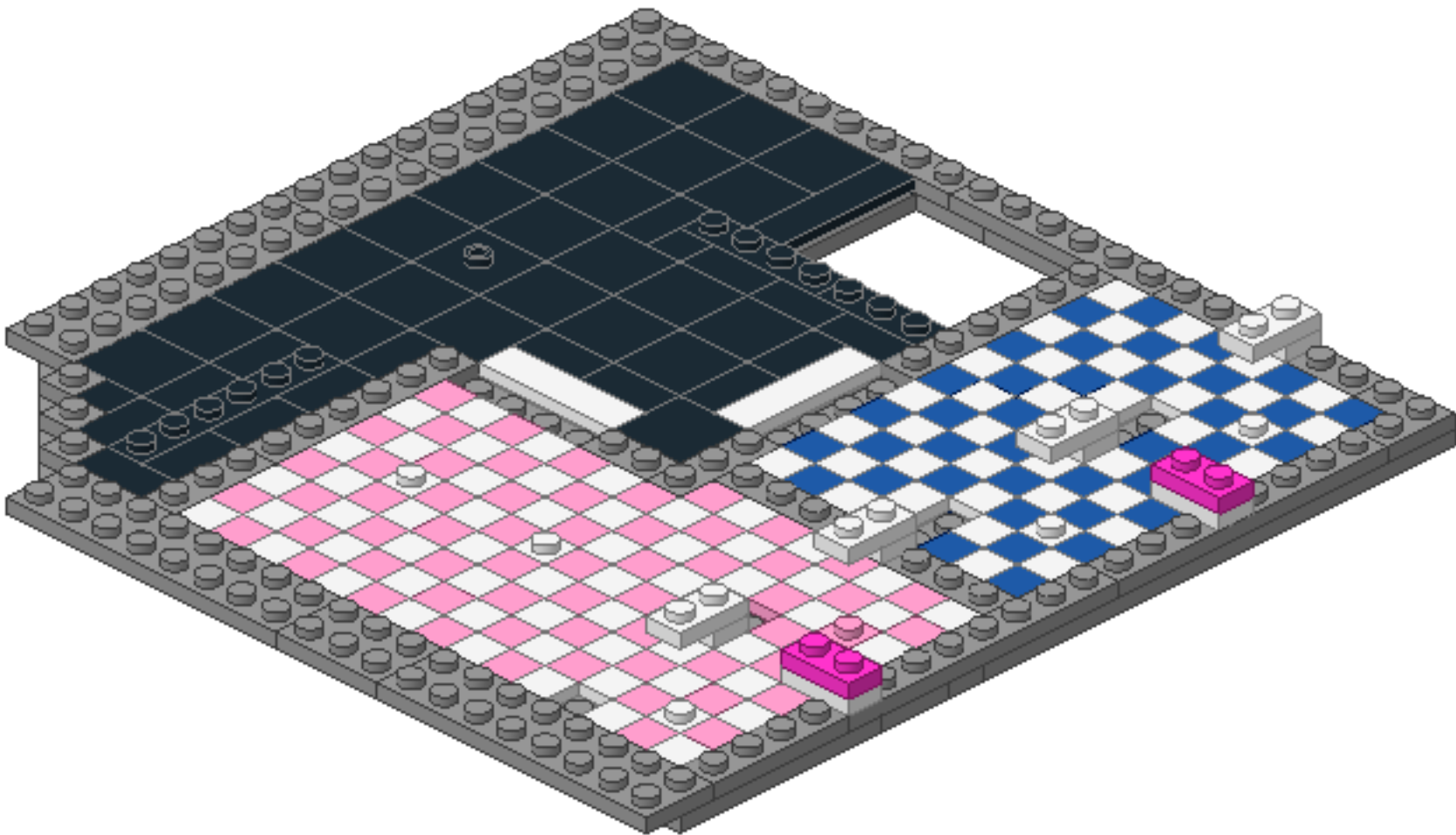
25



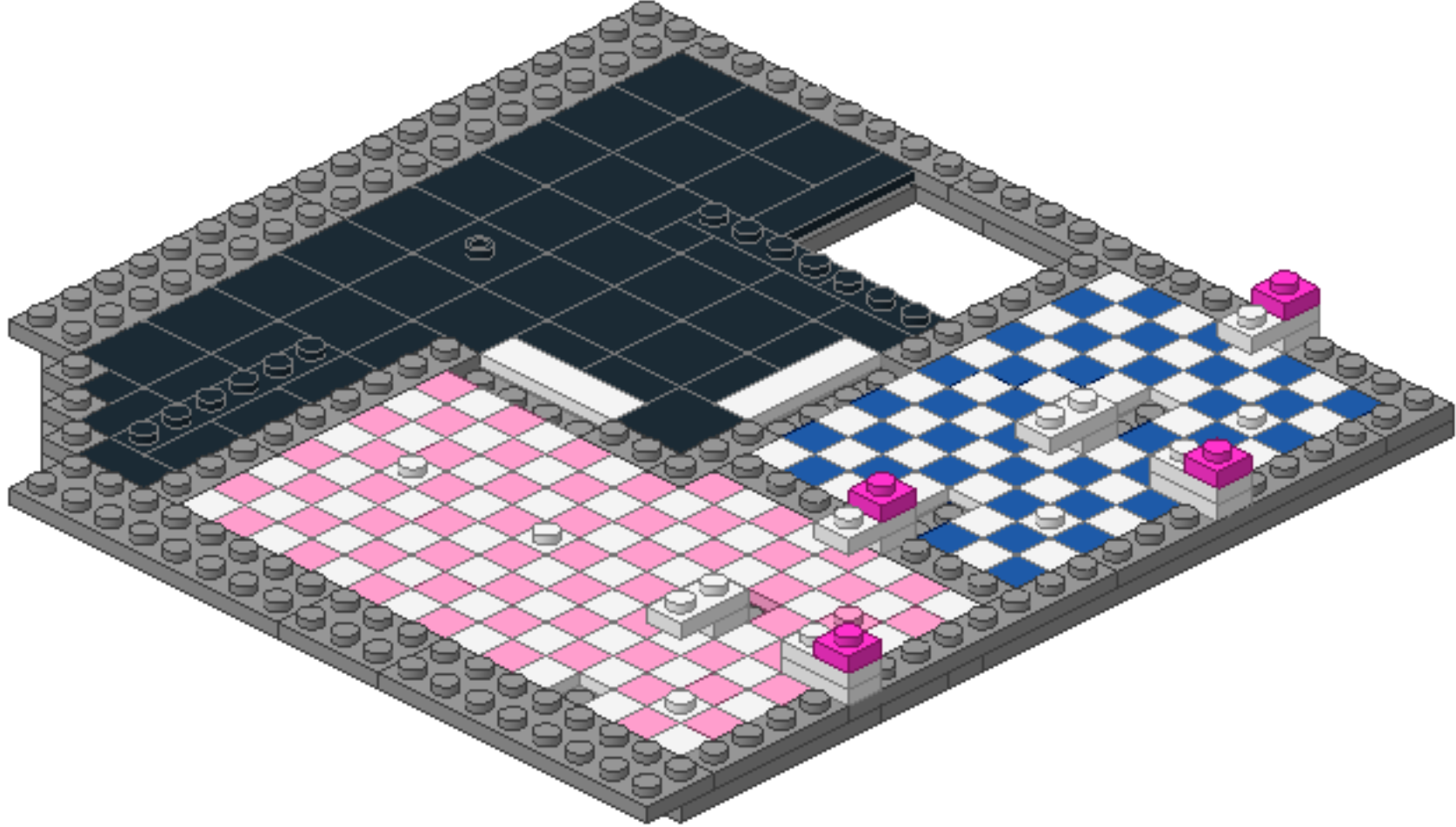
26



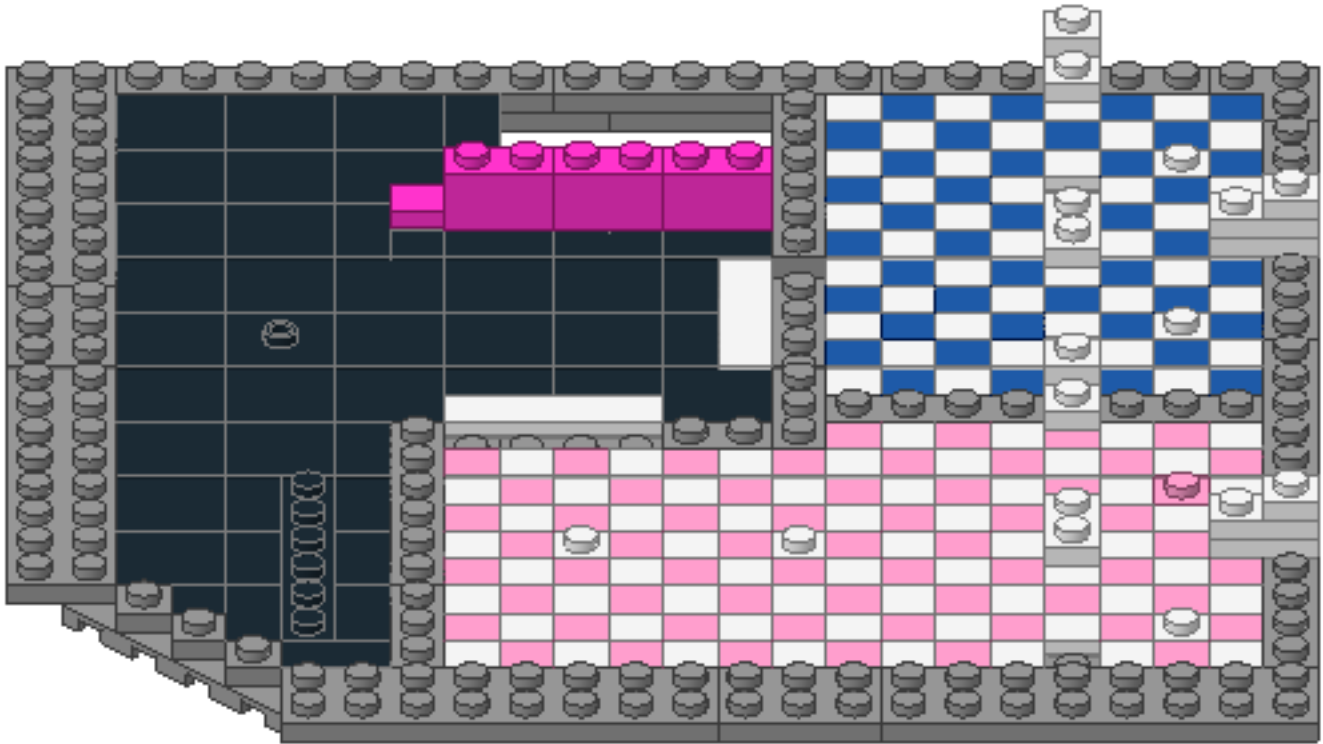
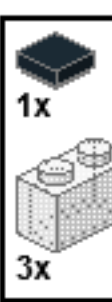
27



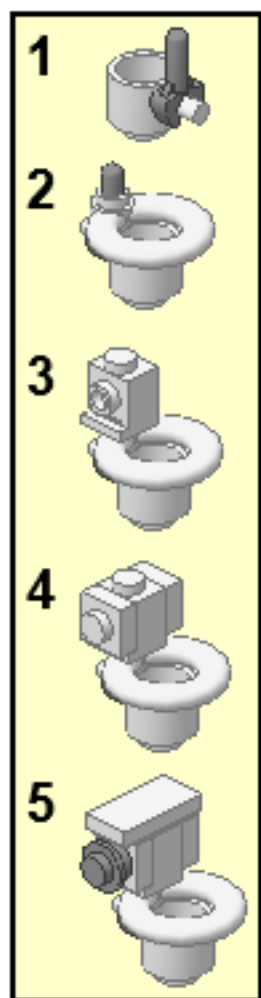
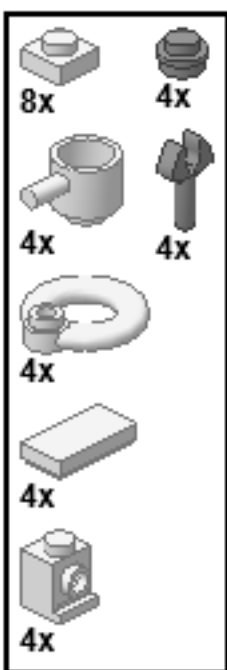
28



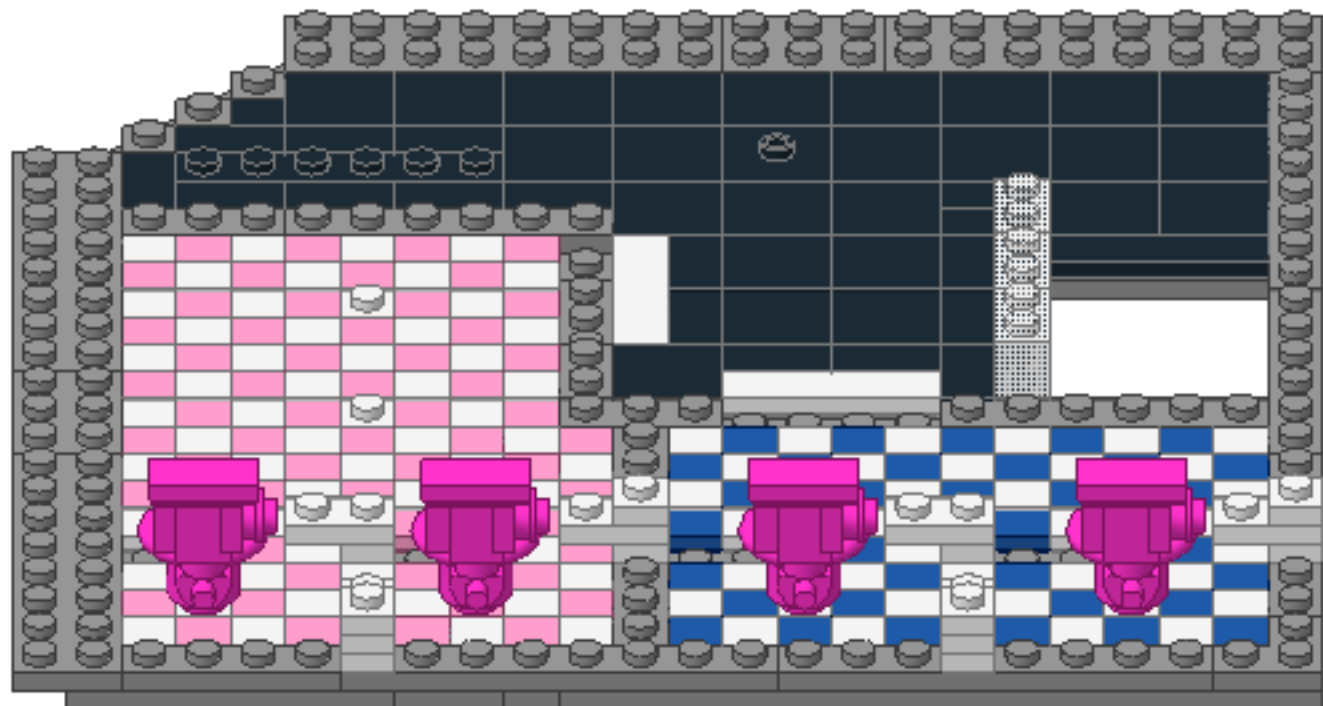
29



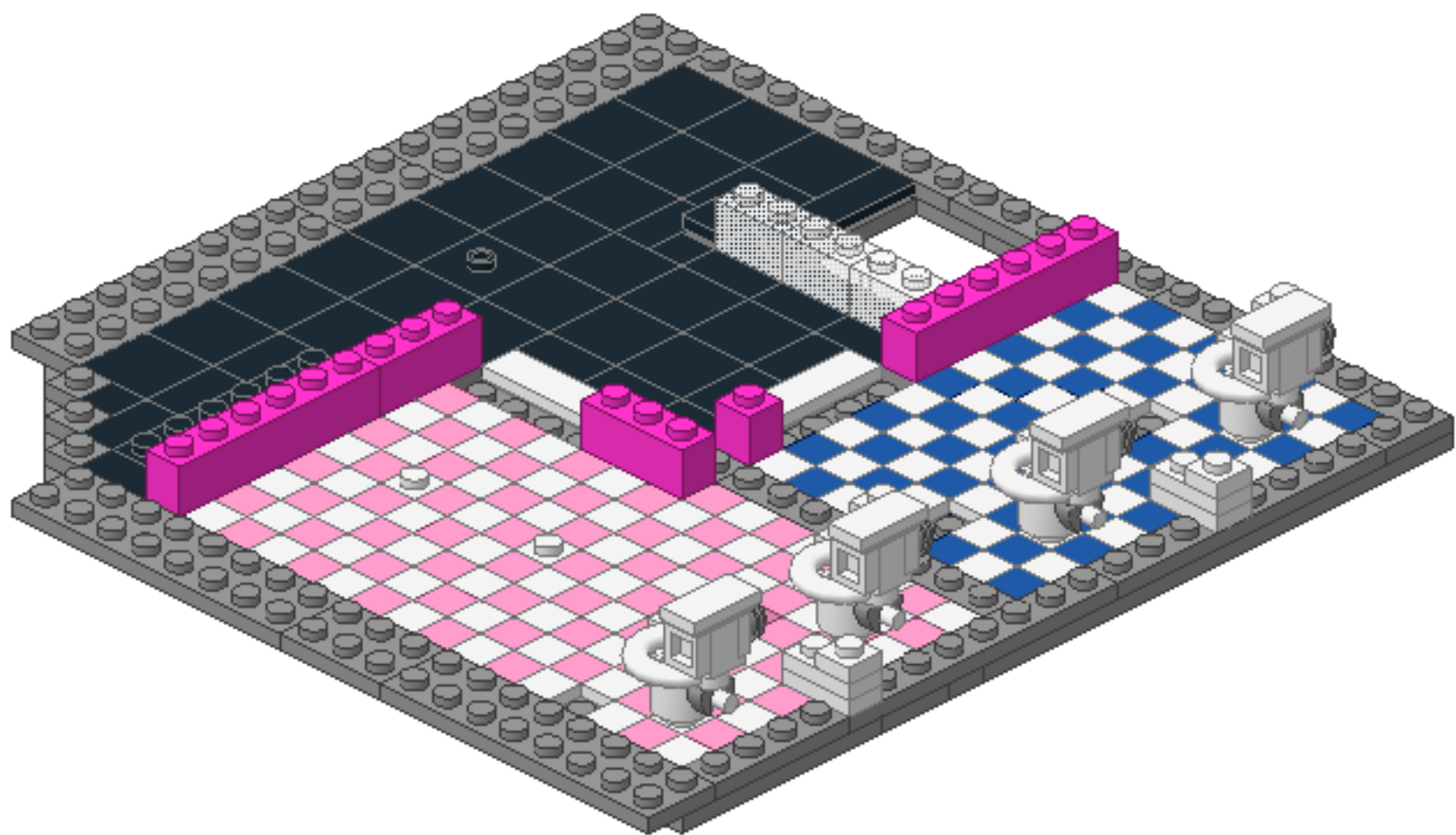
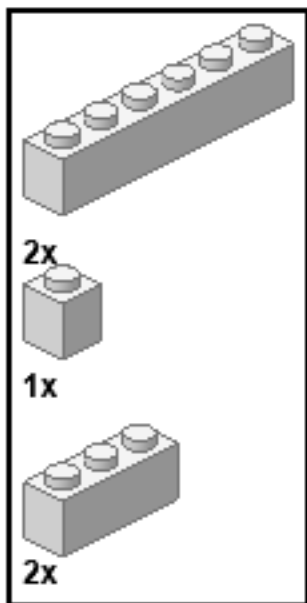
30



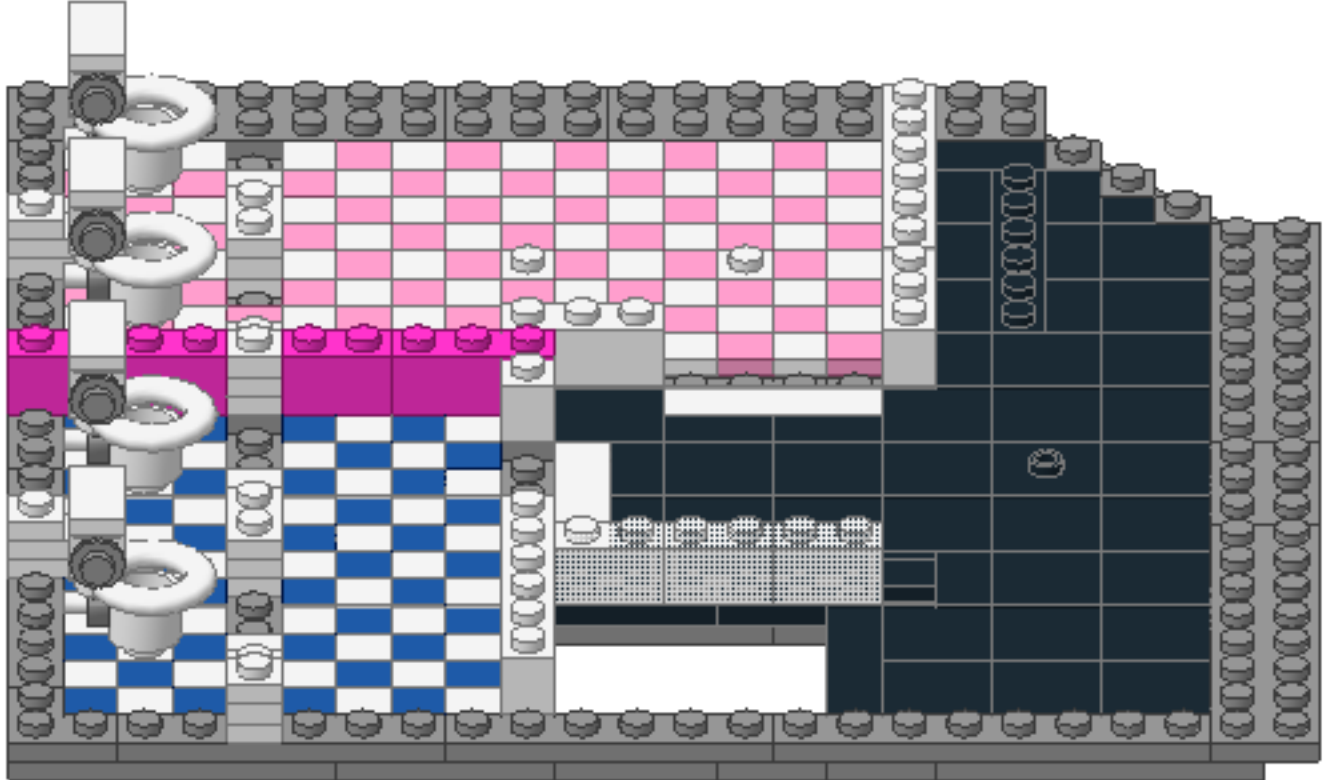
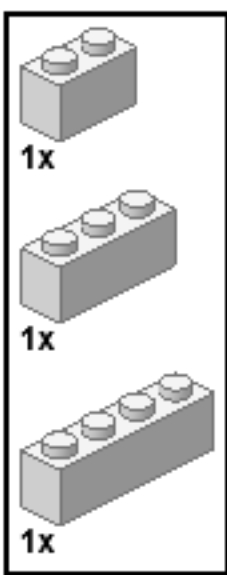
x4



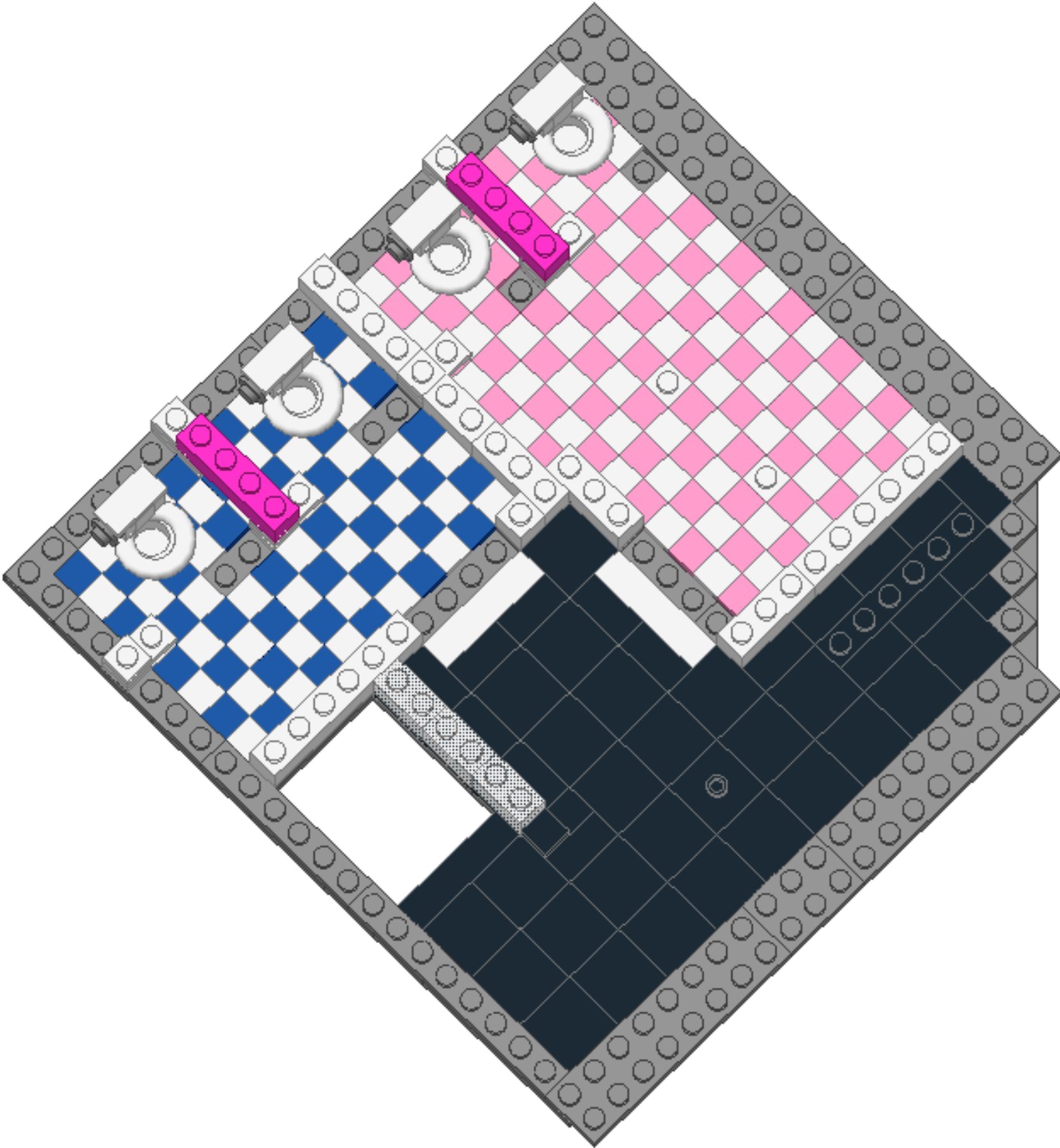
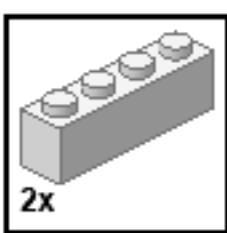
31



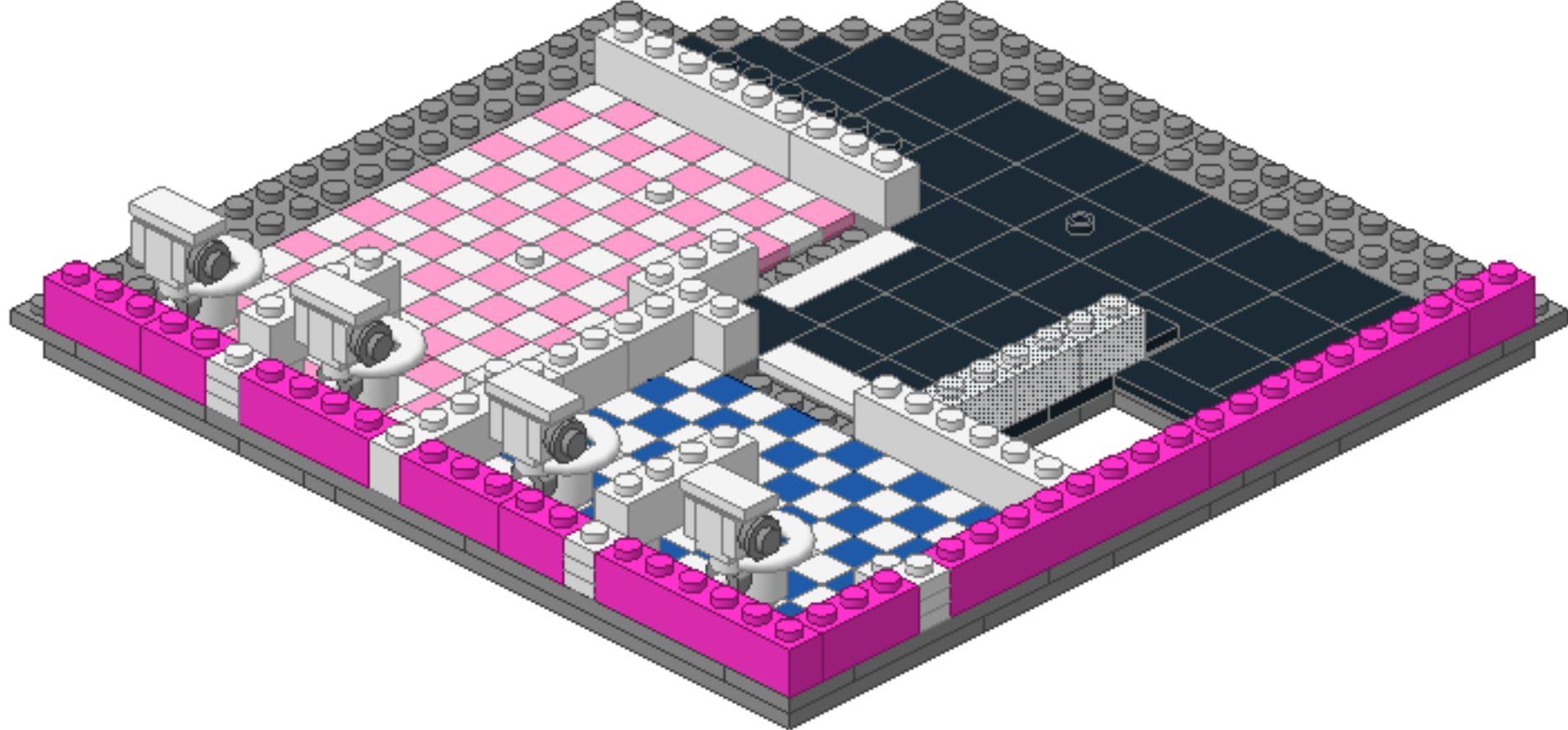
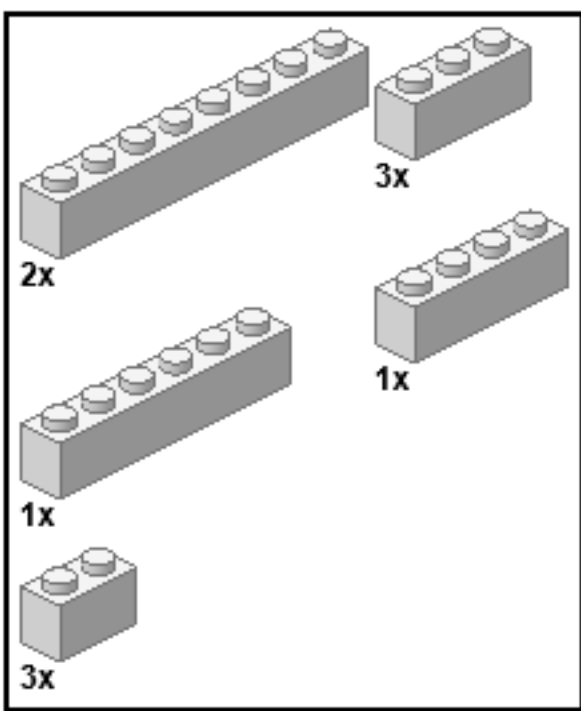
32



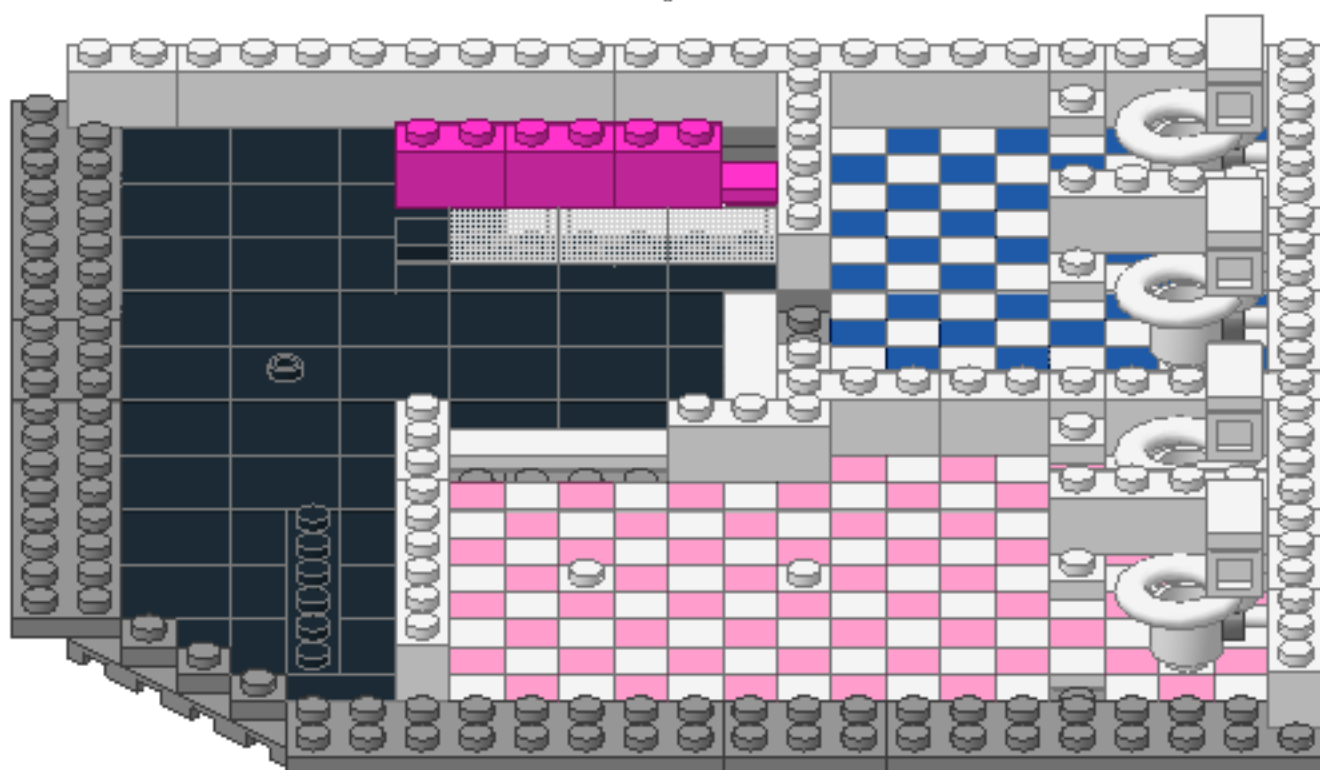
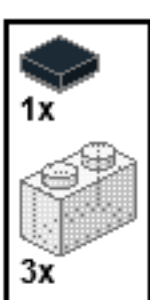
33



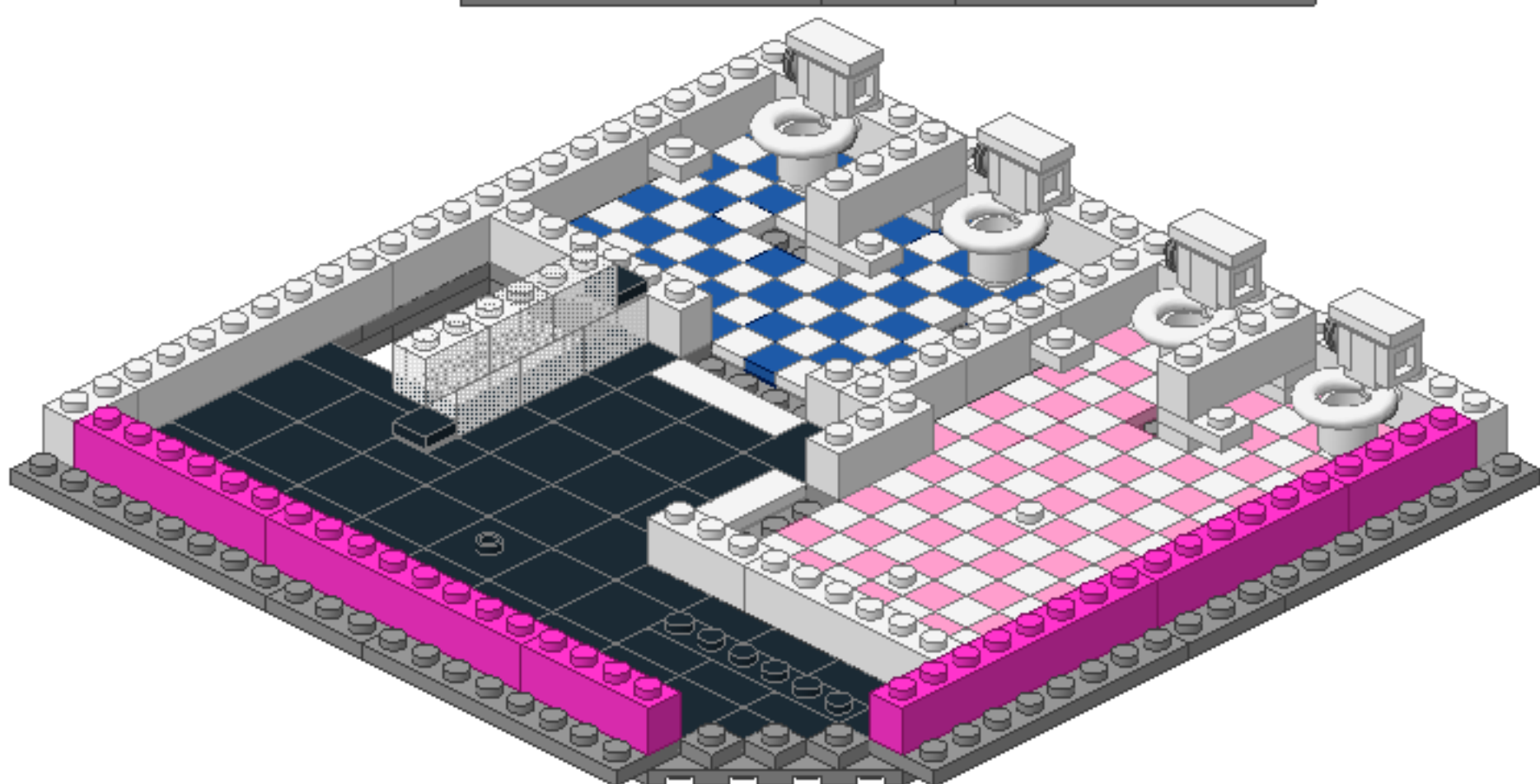
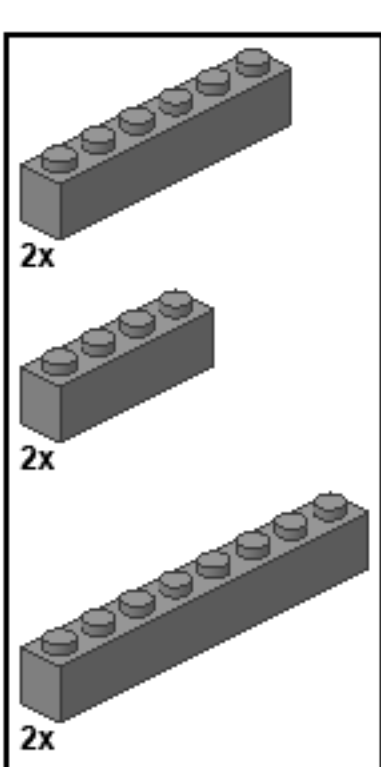
34



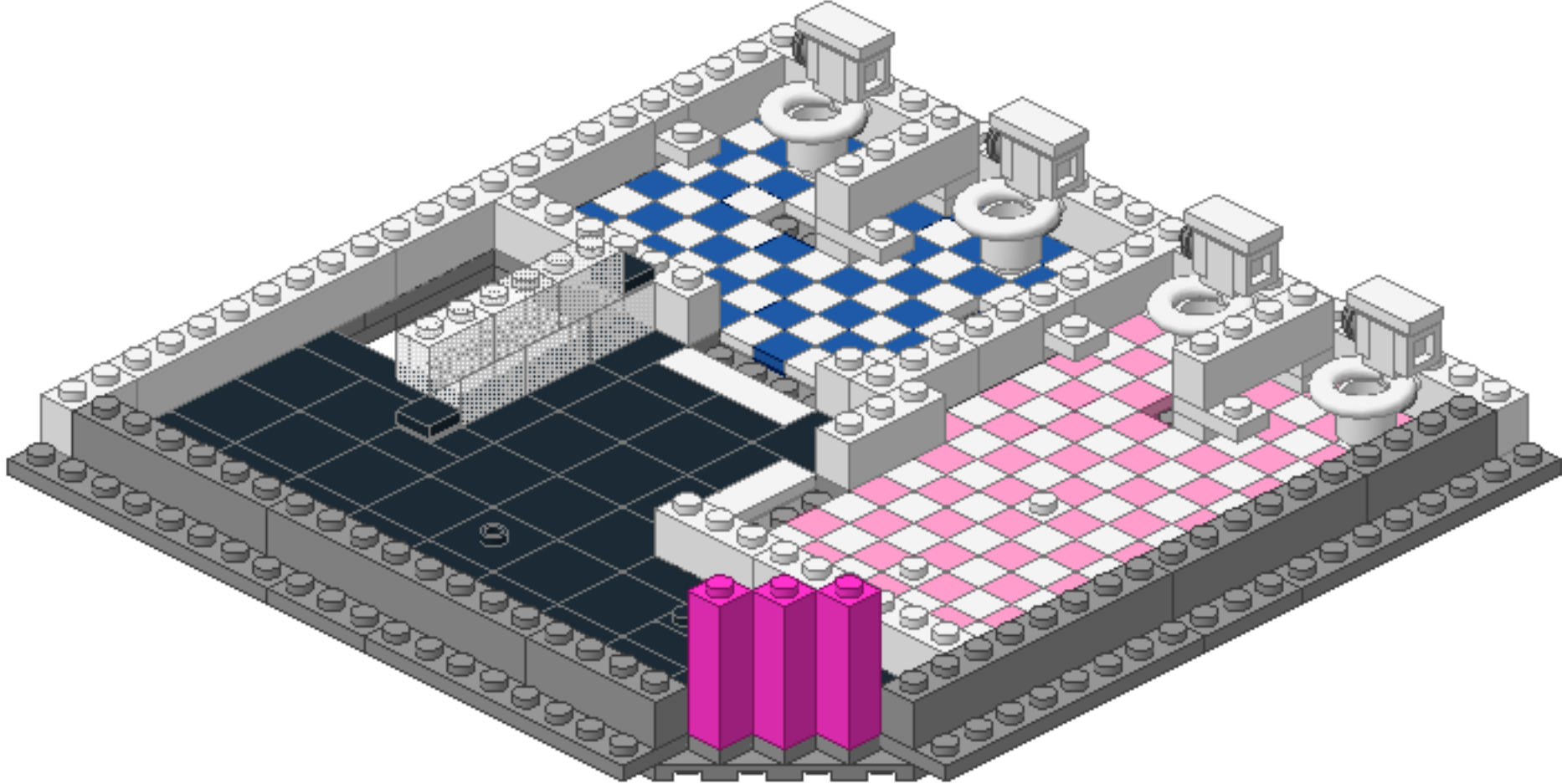
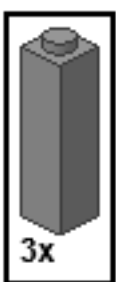
35



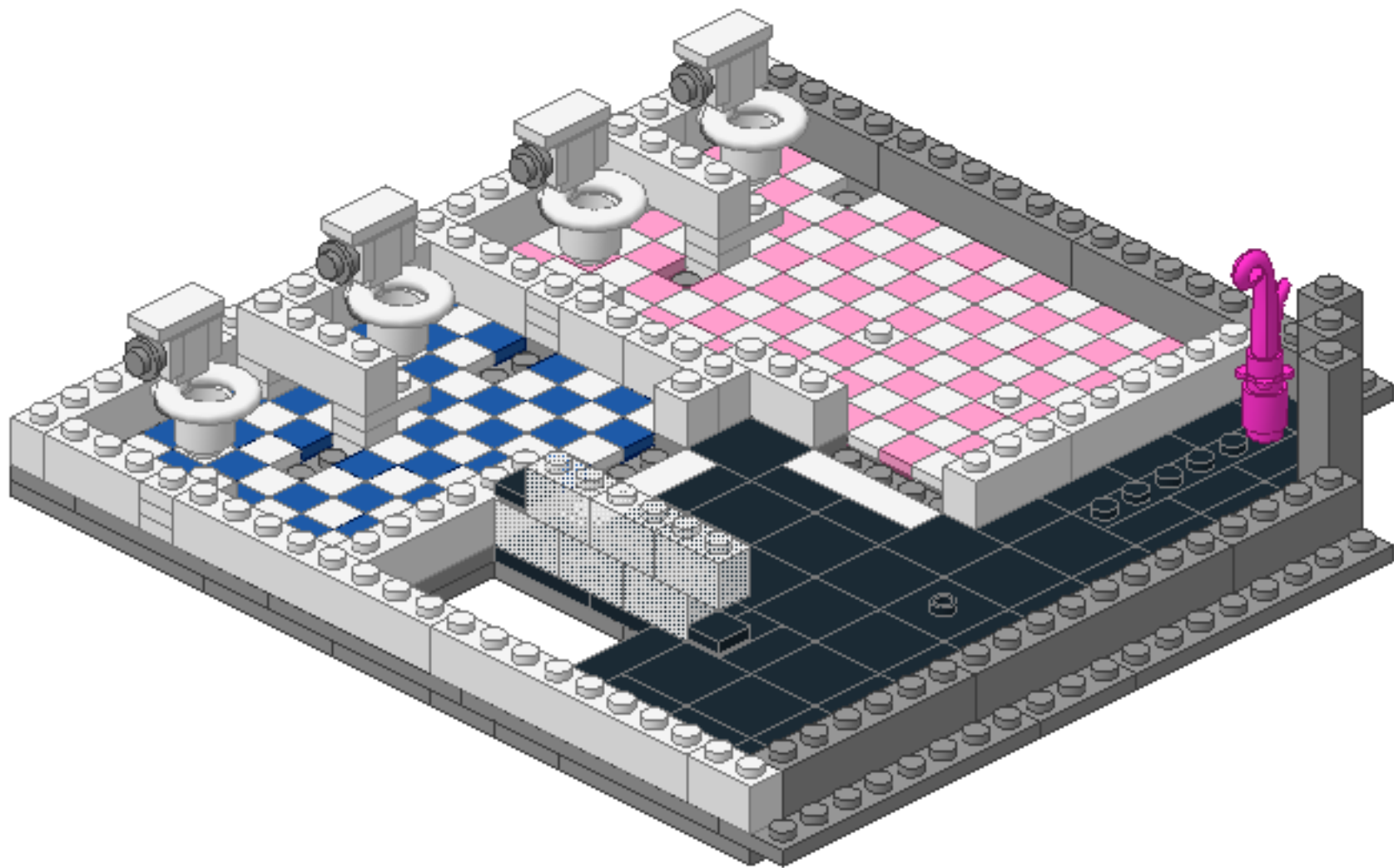
36



37





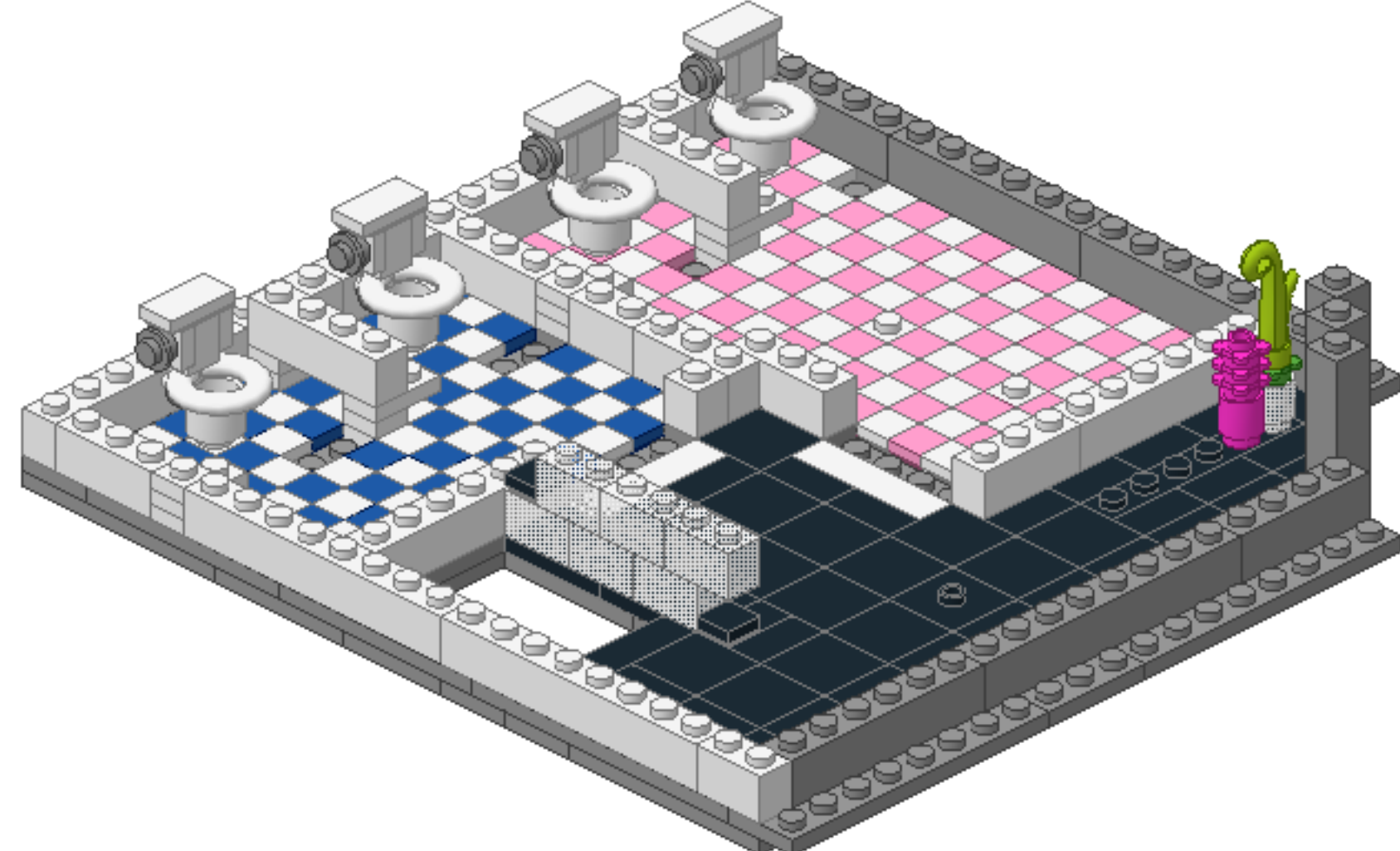
38







39





- 1x 
- 2x 
- 1x 

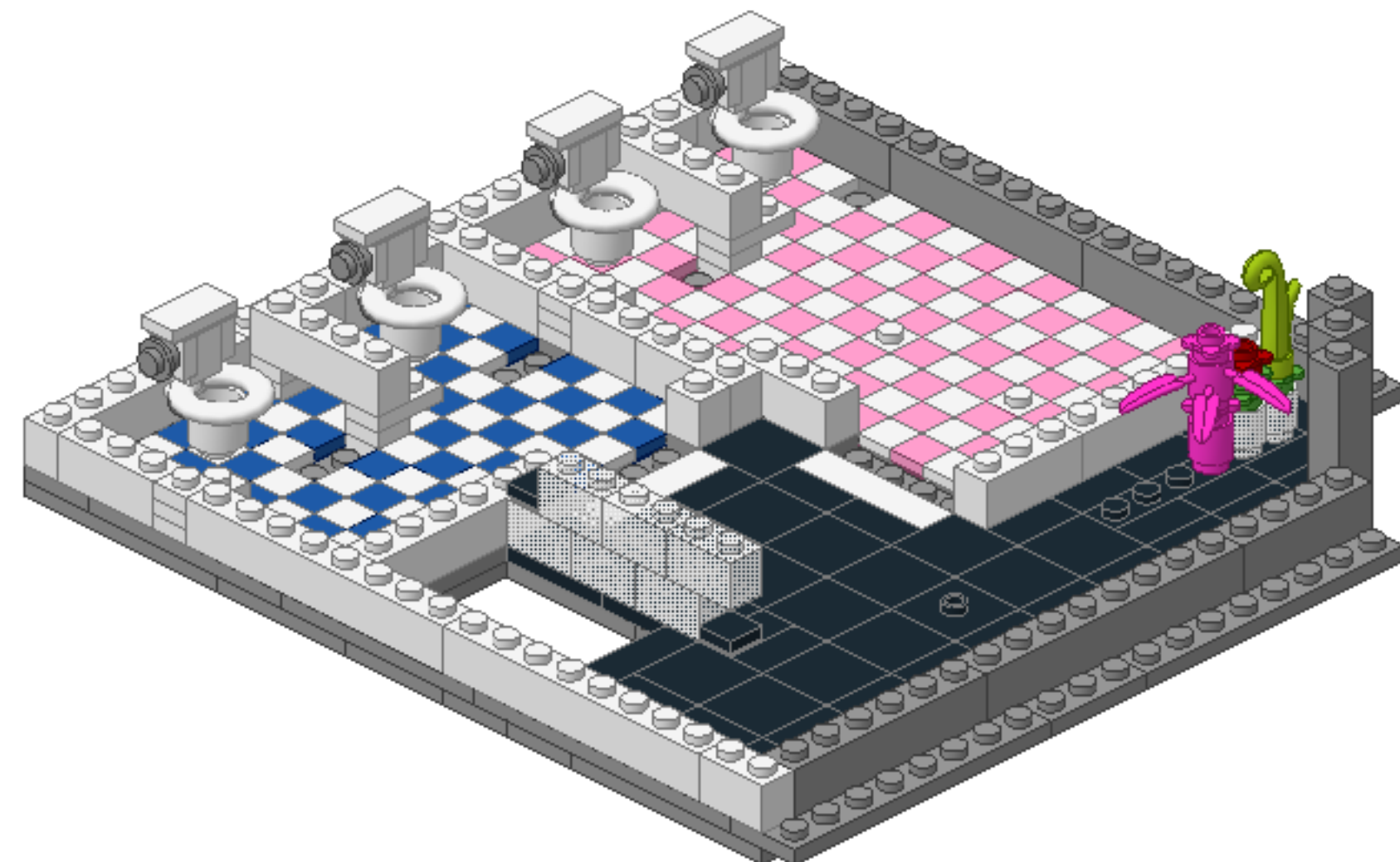
- 1 
- 2 
- 3 
- 4 



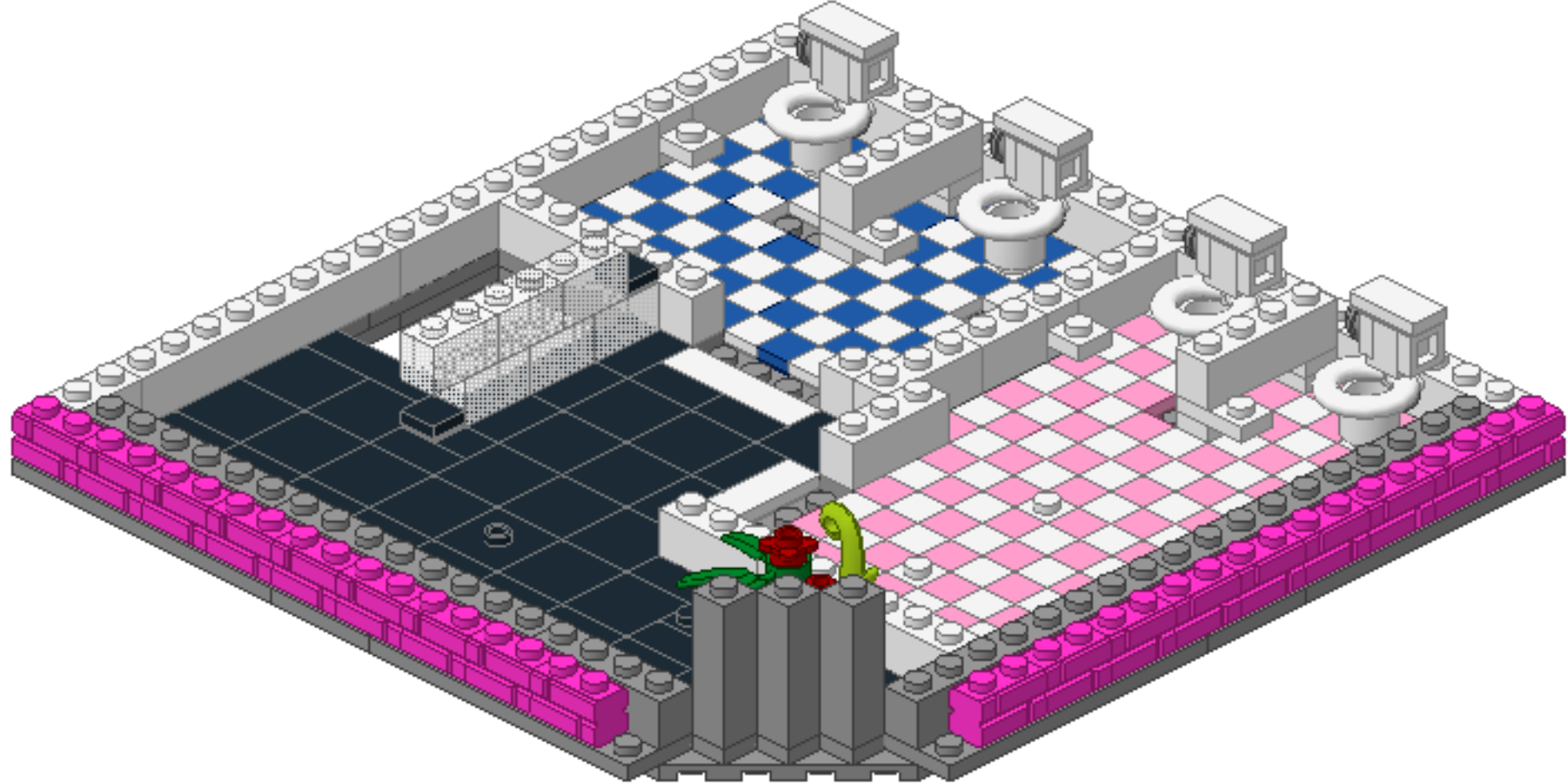
40

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

- 1 
- 2 
- 3 
- 4 



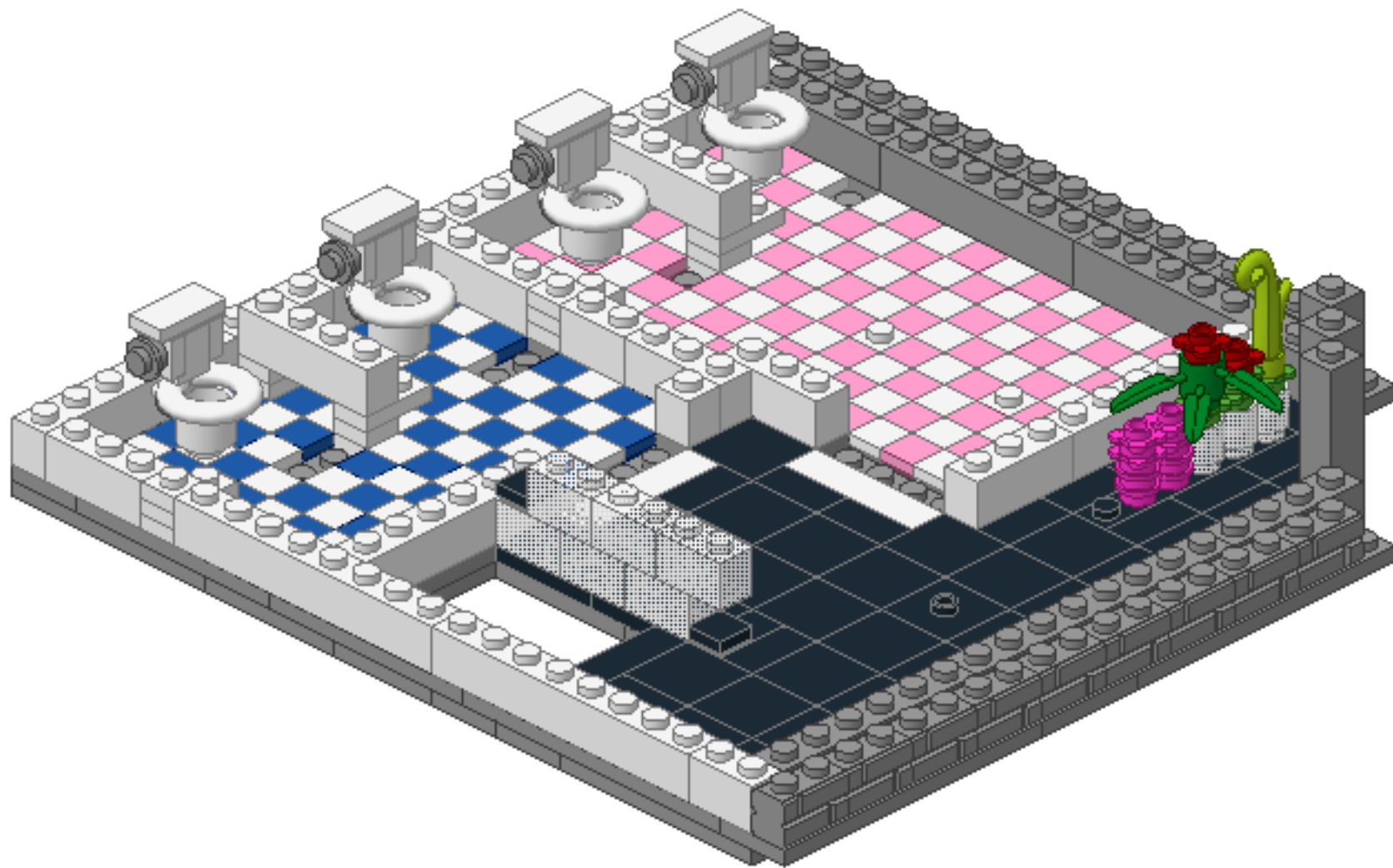
41



42



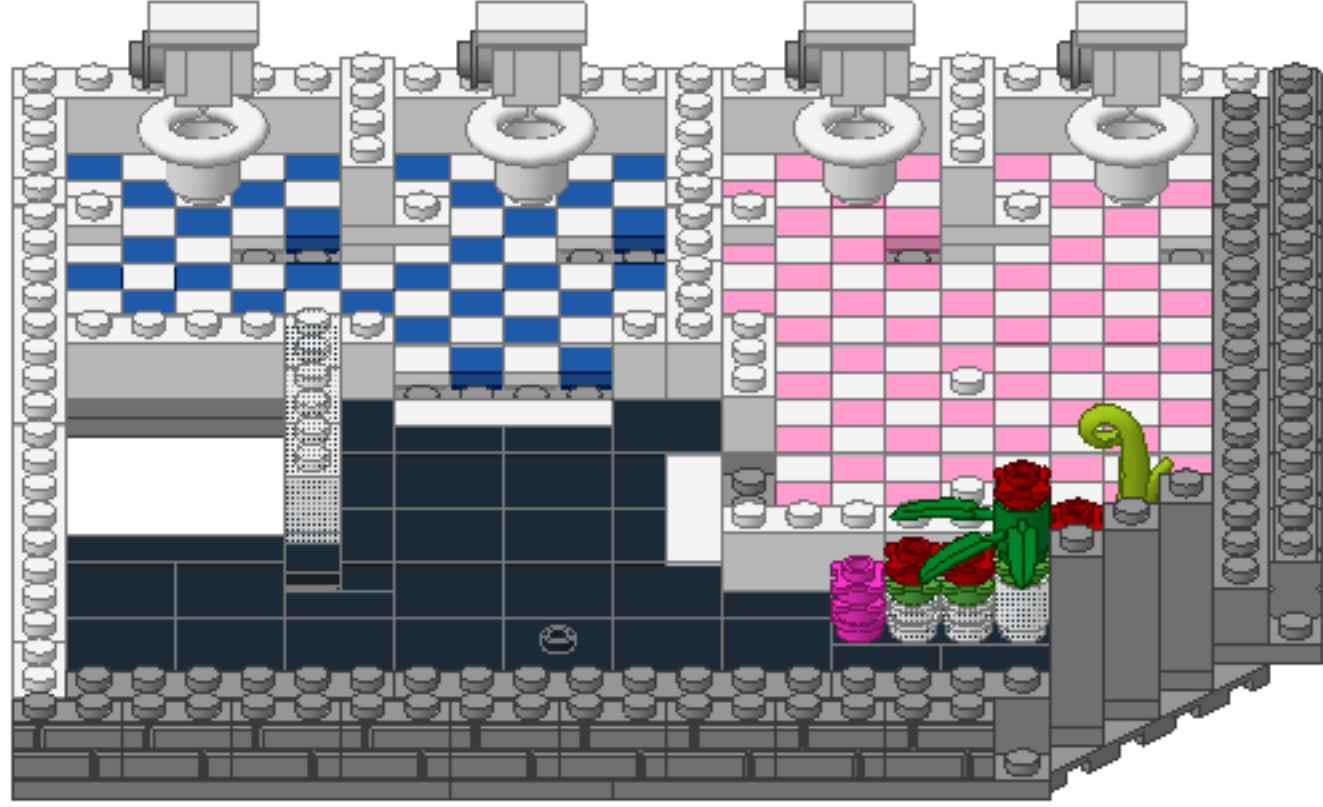
x2








43


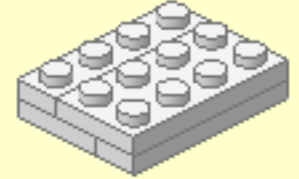
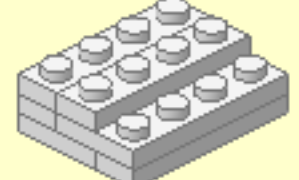
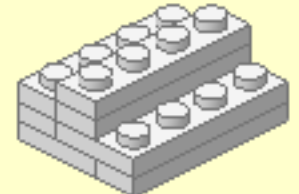
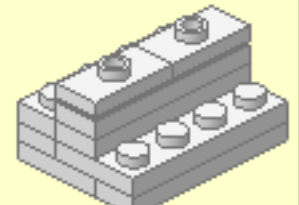
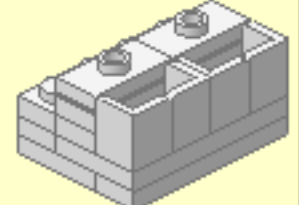
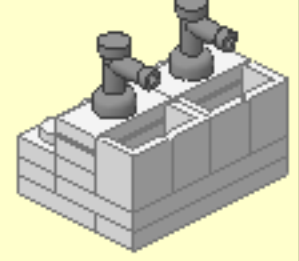
- 1x 
- 1x 
- 1x 

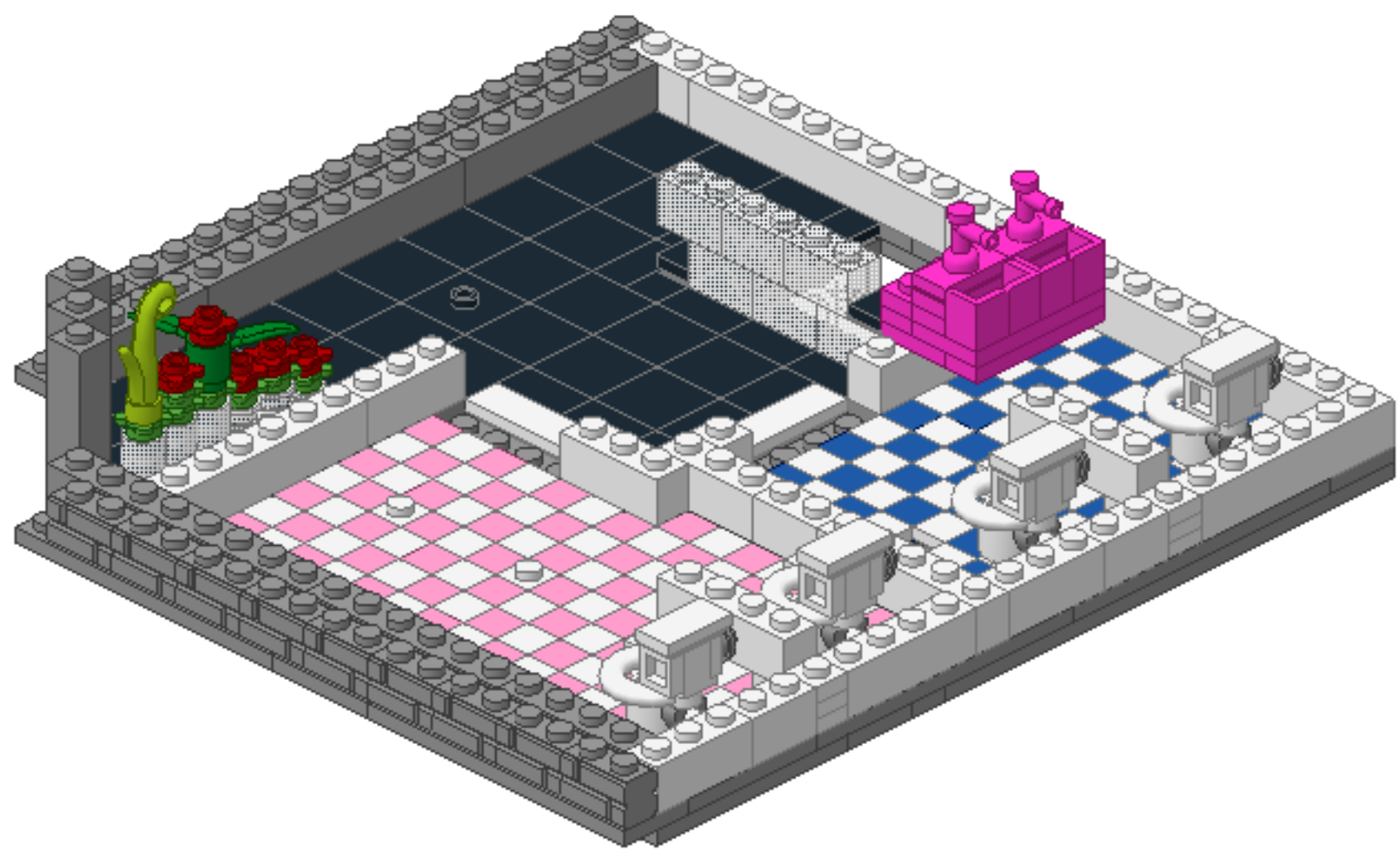
- 1 
- 2 
- 3 

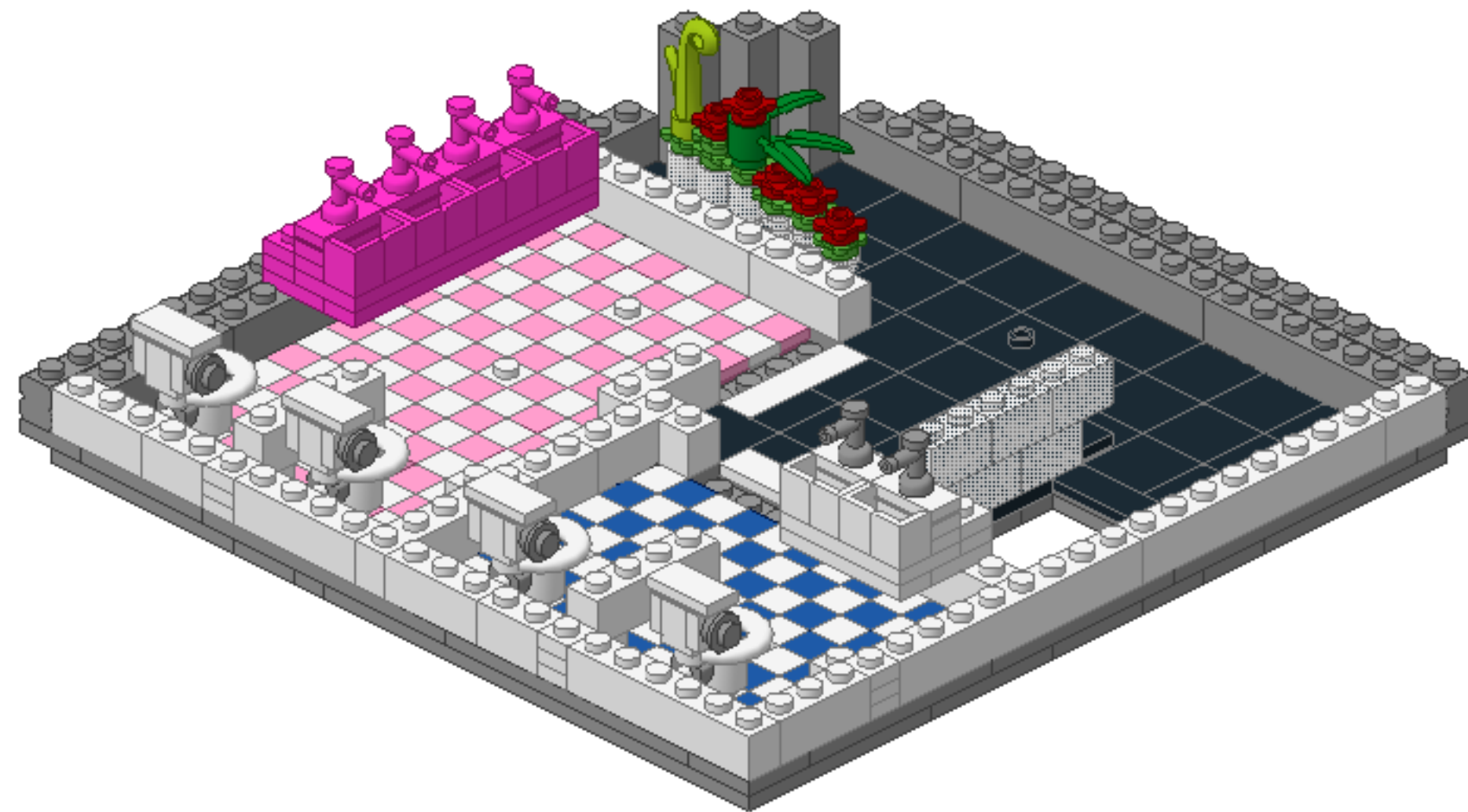
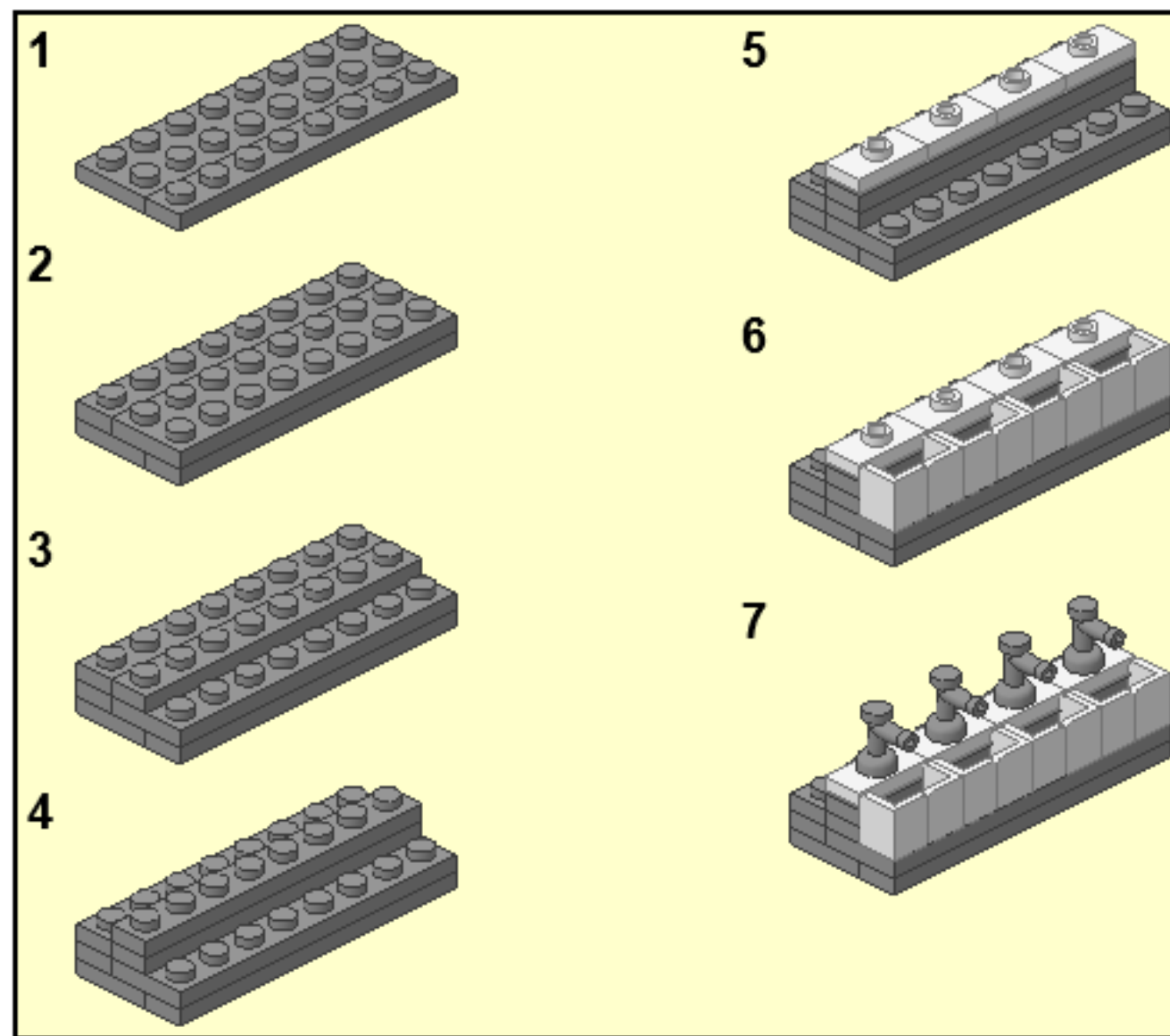
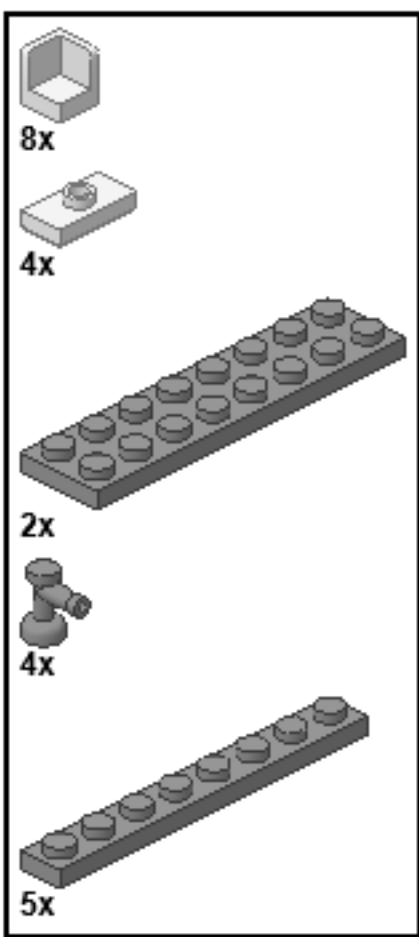


44

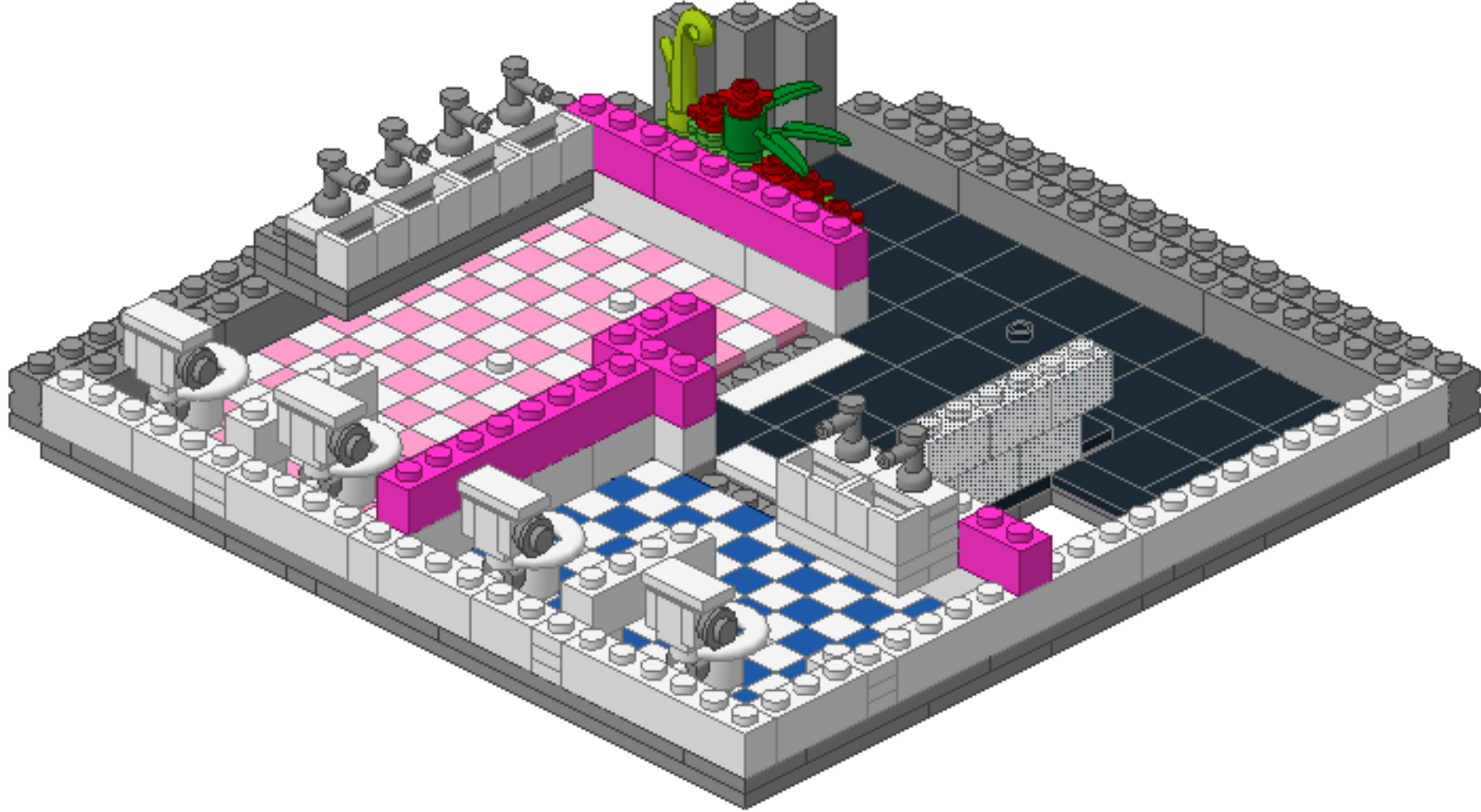
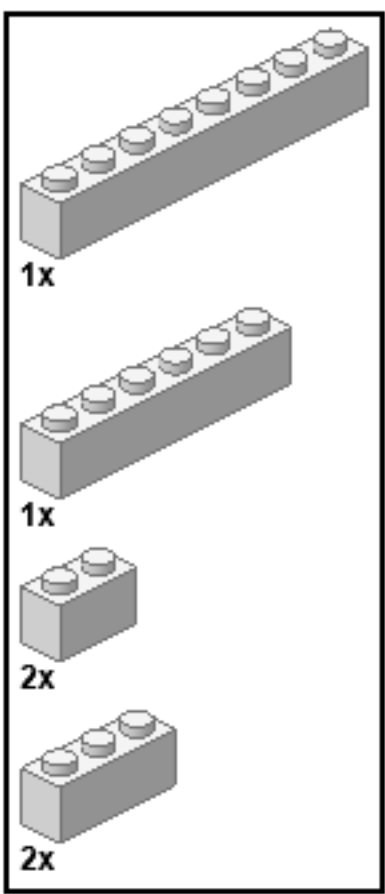
- 5x 
- 2x 
- 4x 
- 2x 
- 2x 

- 1 
- 2 
- 3 
- 4 
- 5 
- 6 
- 7 

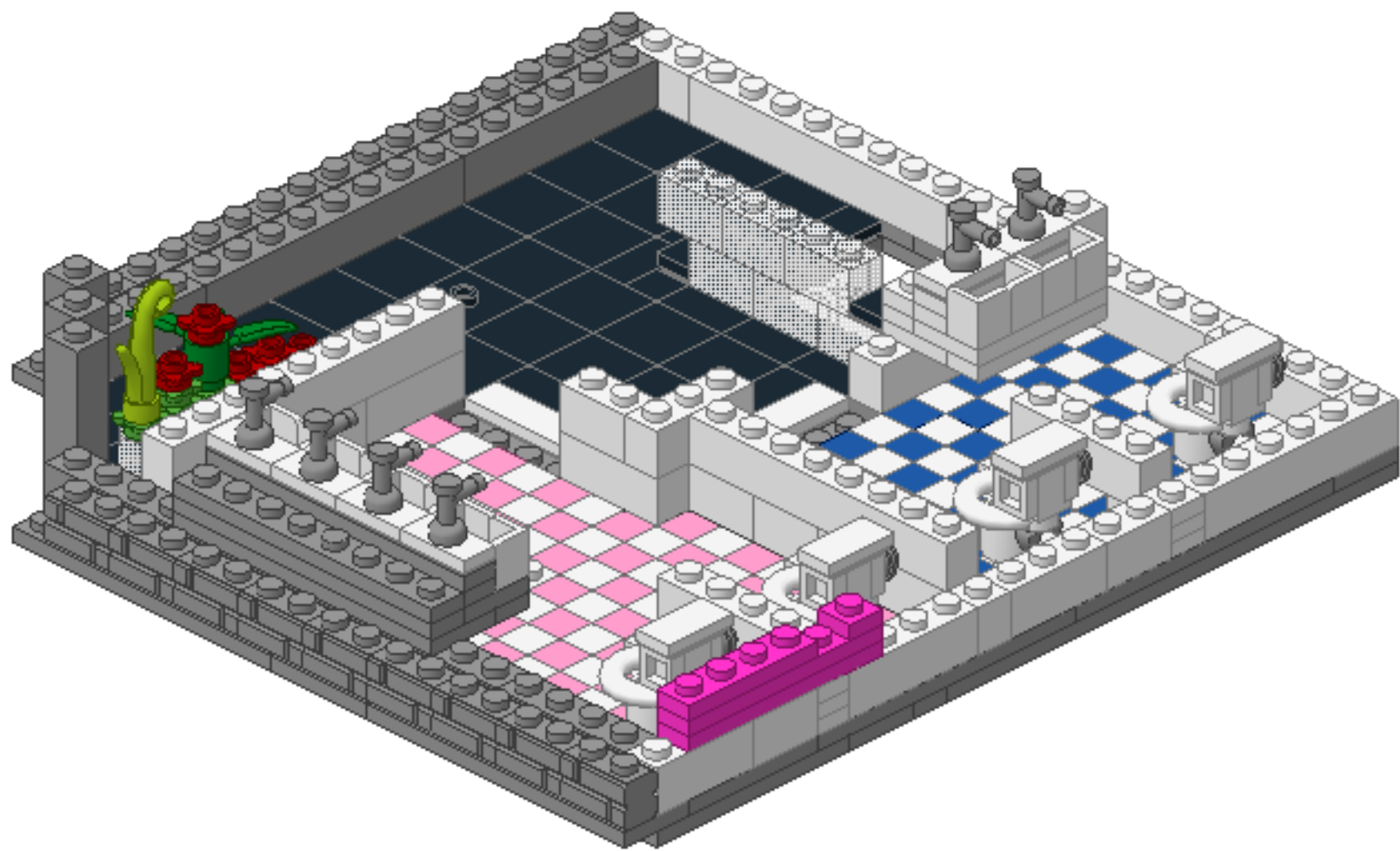
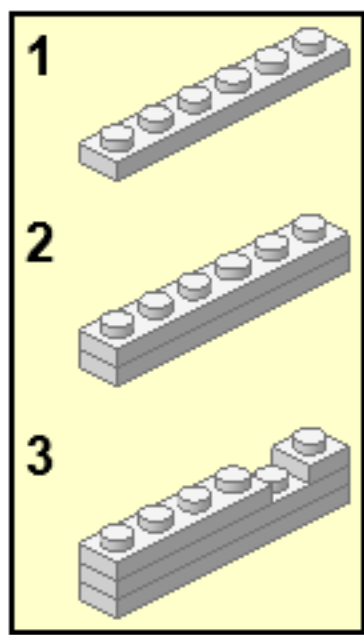
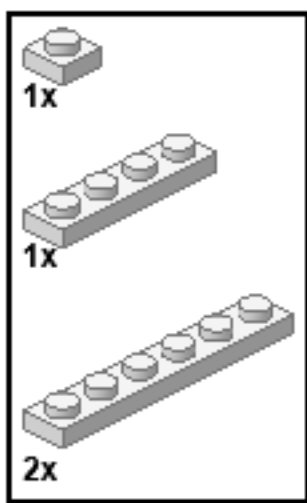




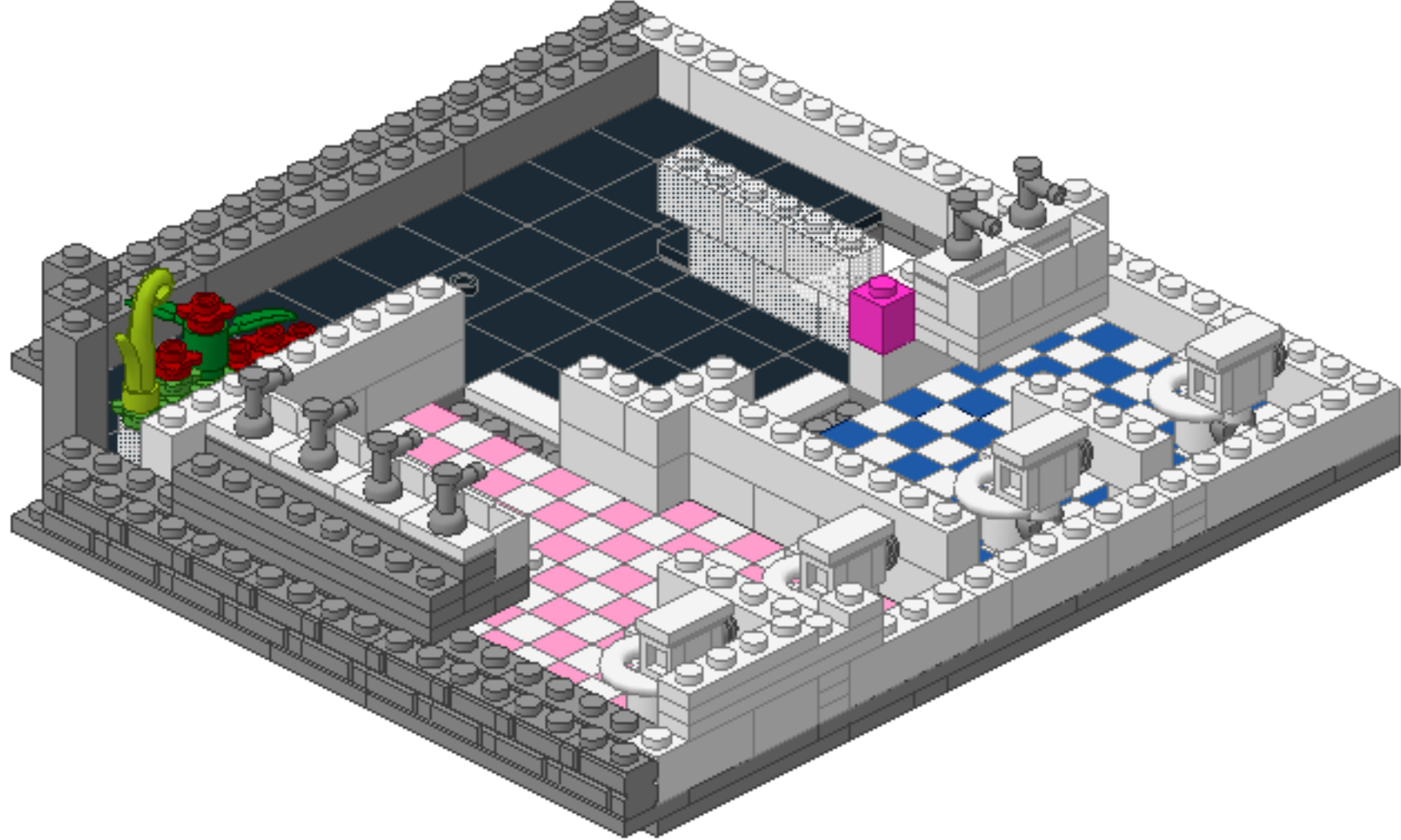
46



47



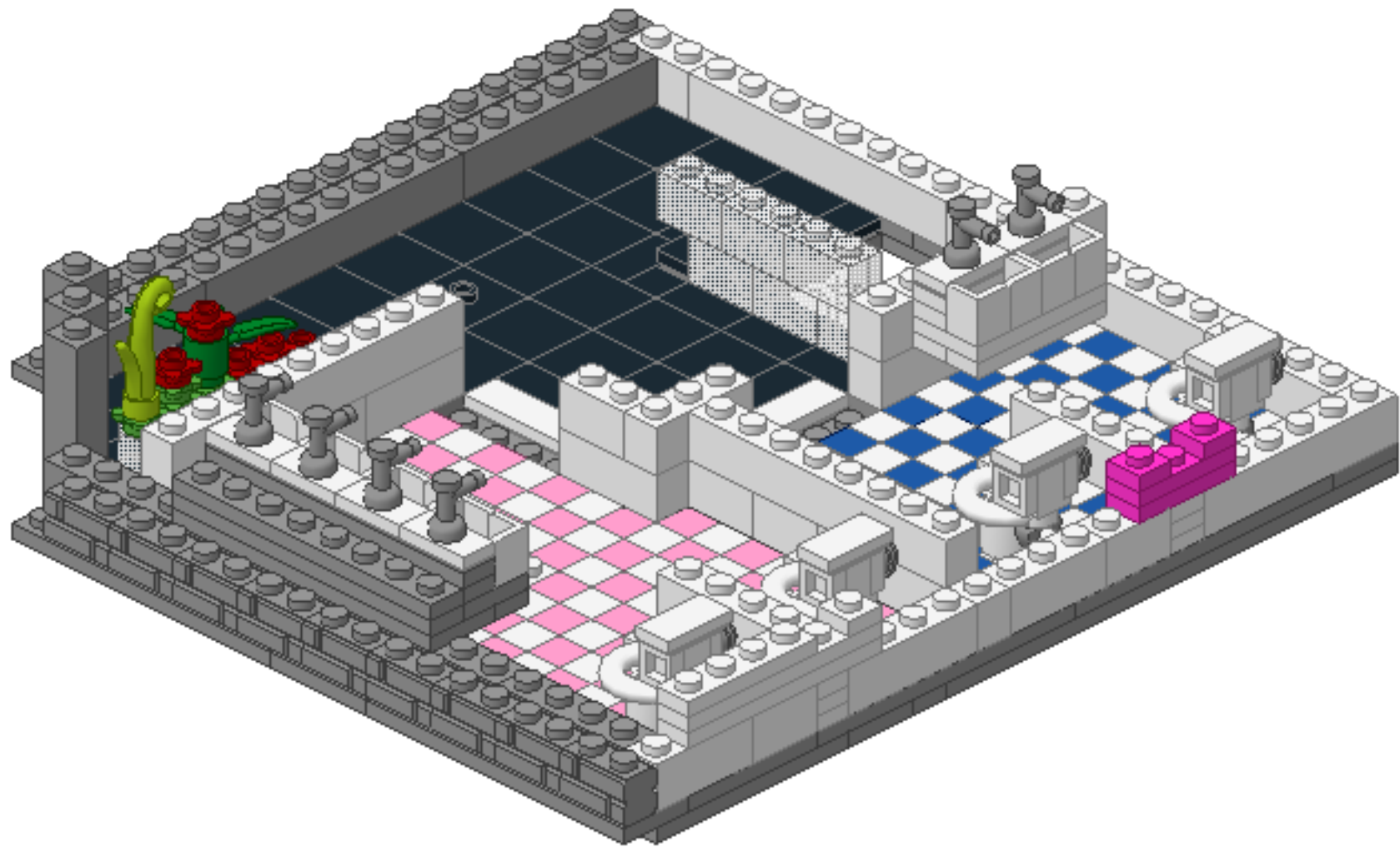
48



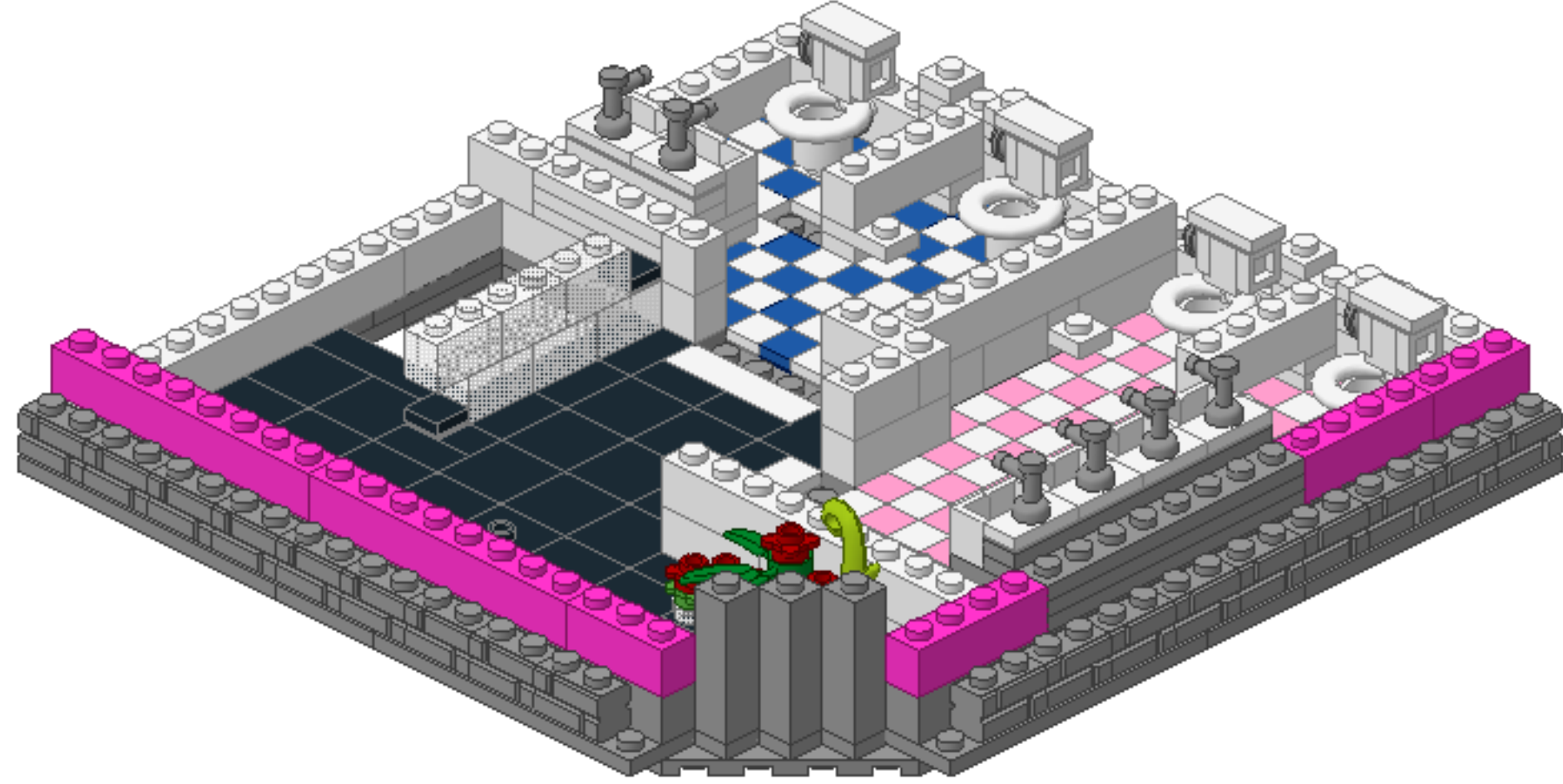
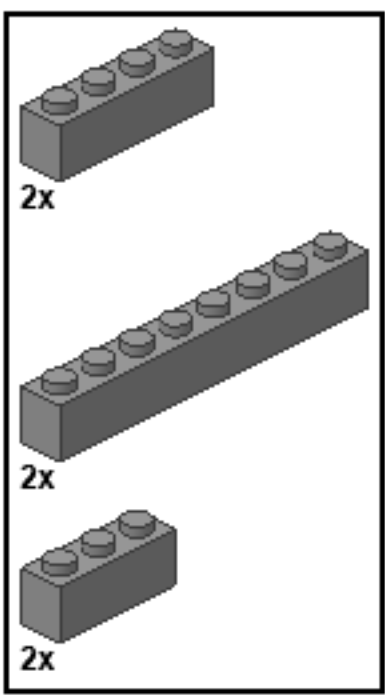
49



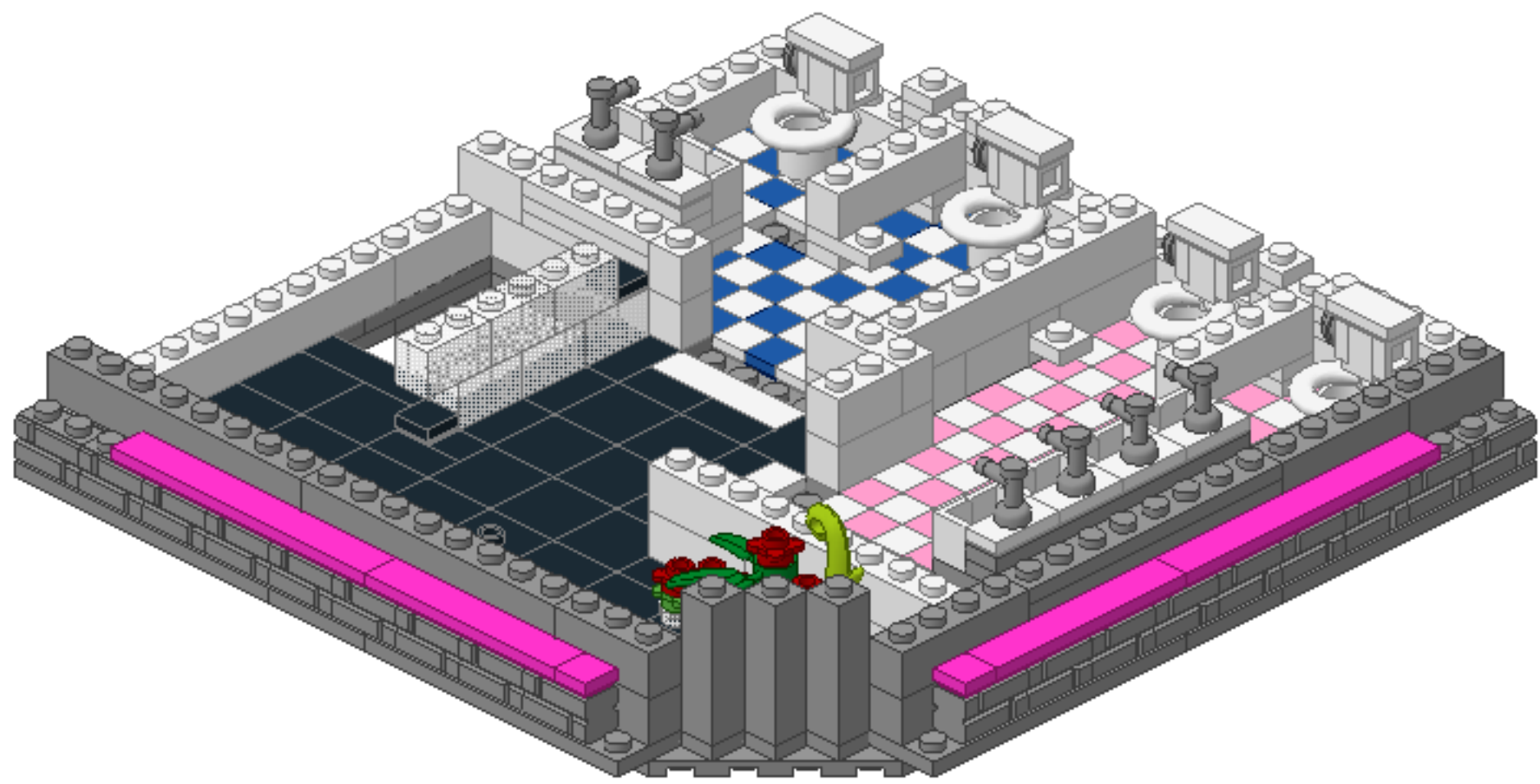
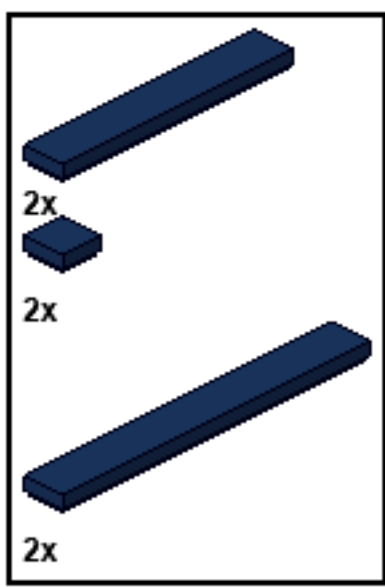
- 1
- 2
- 3



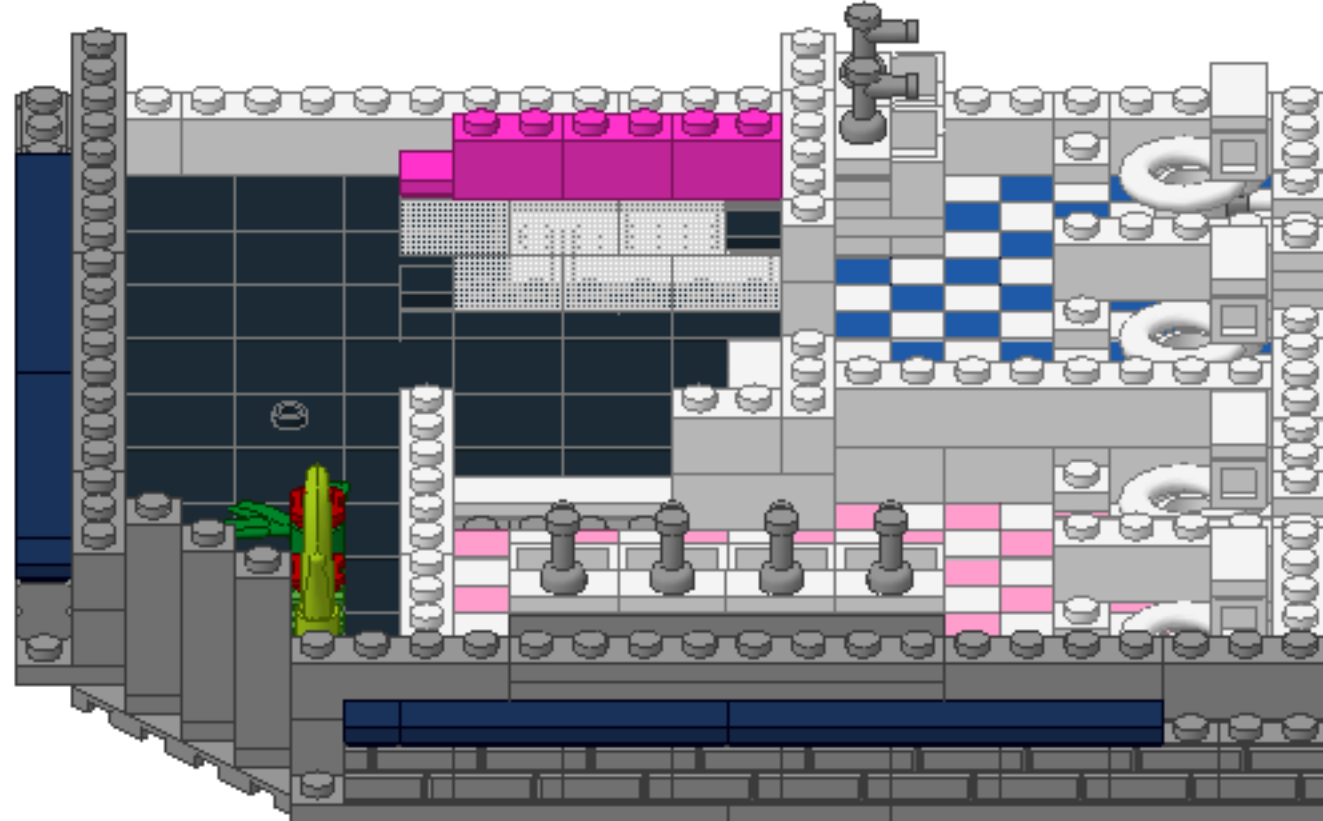
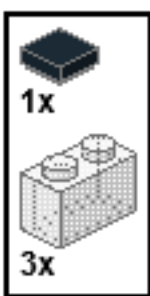
50



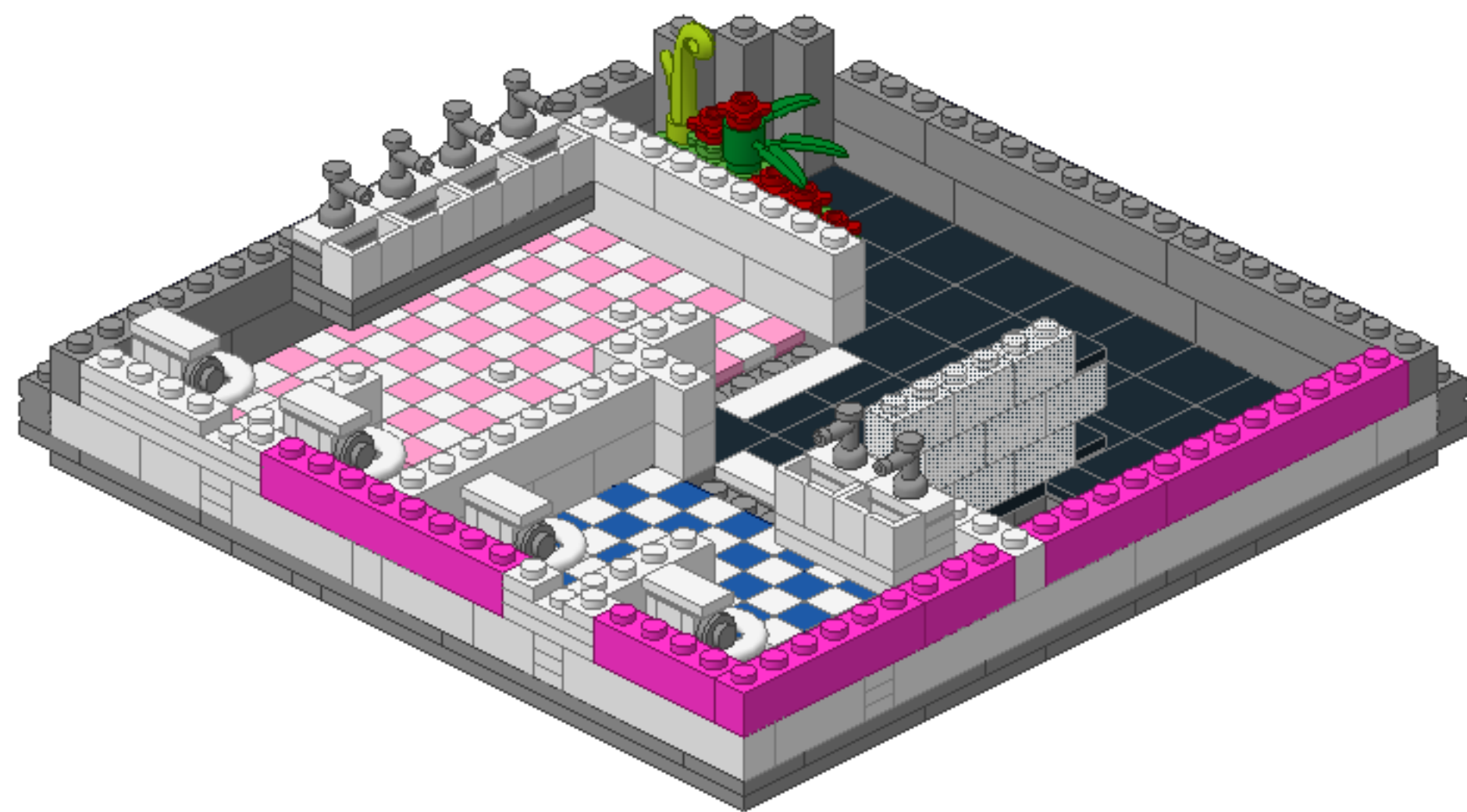
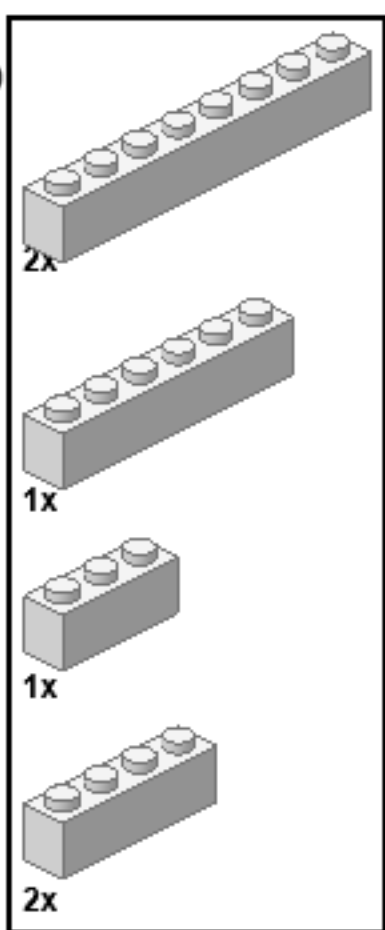
51

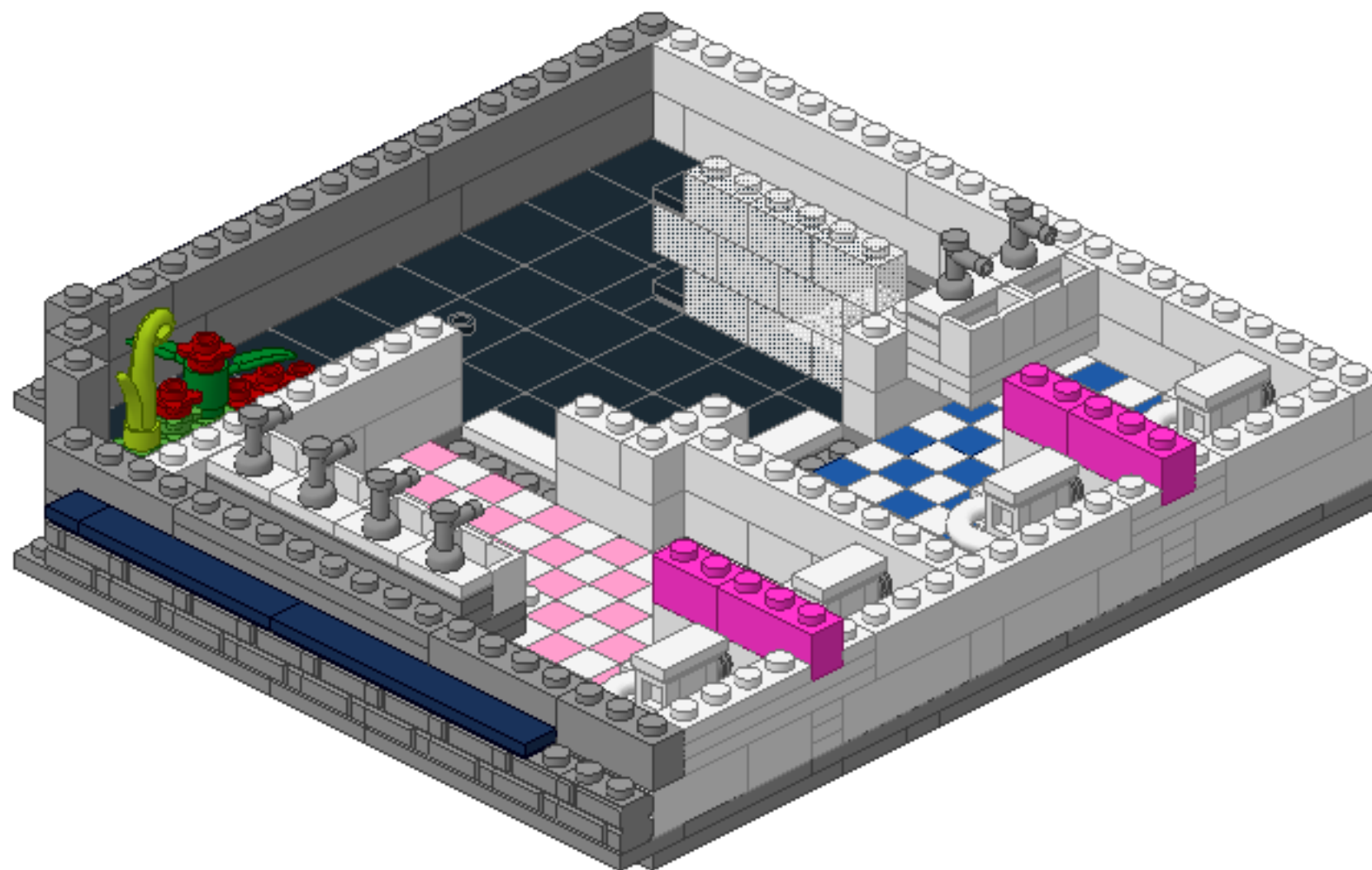


52



53



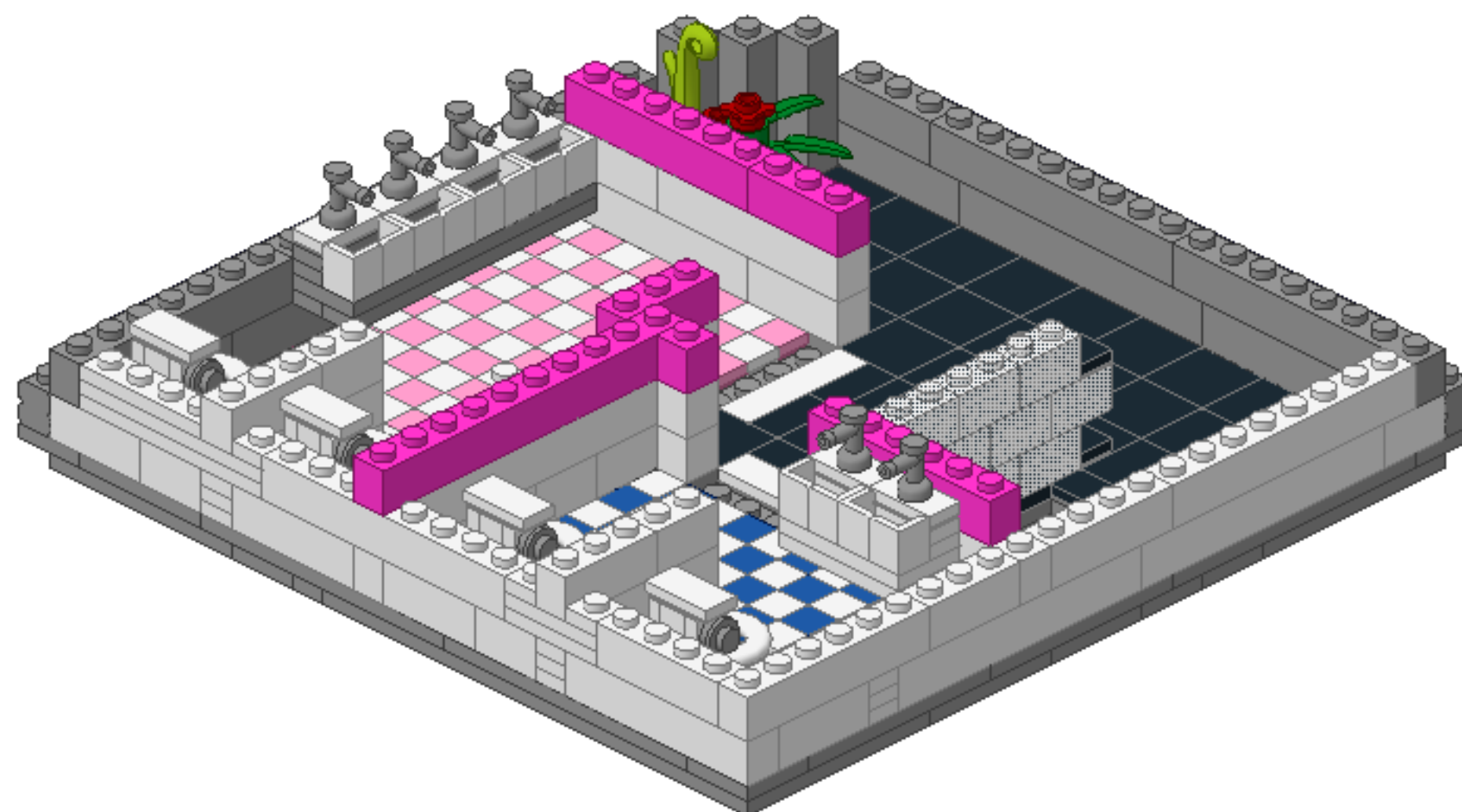


1x

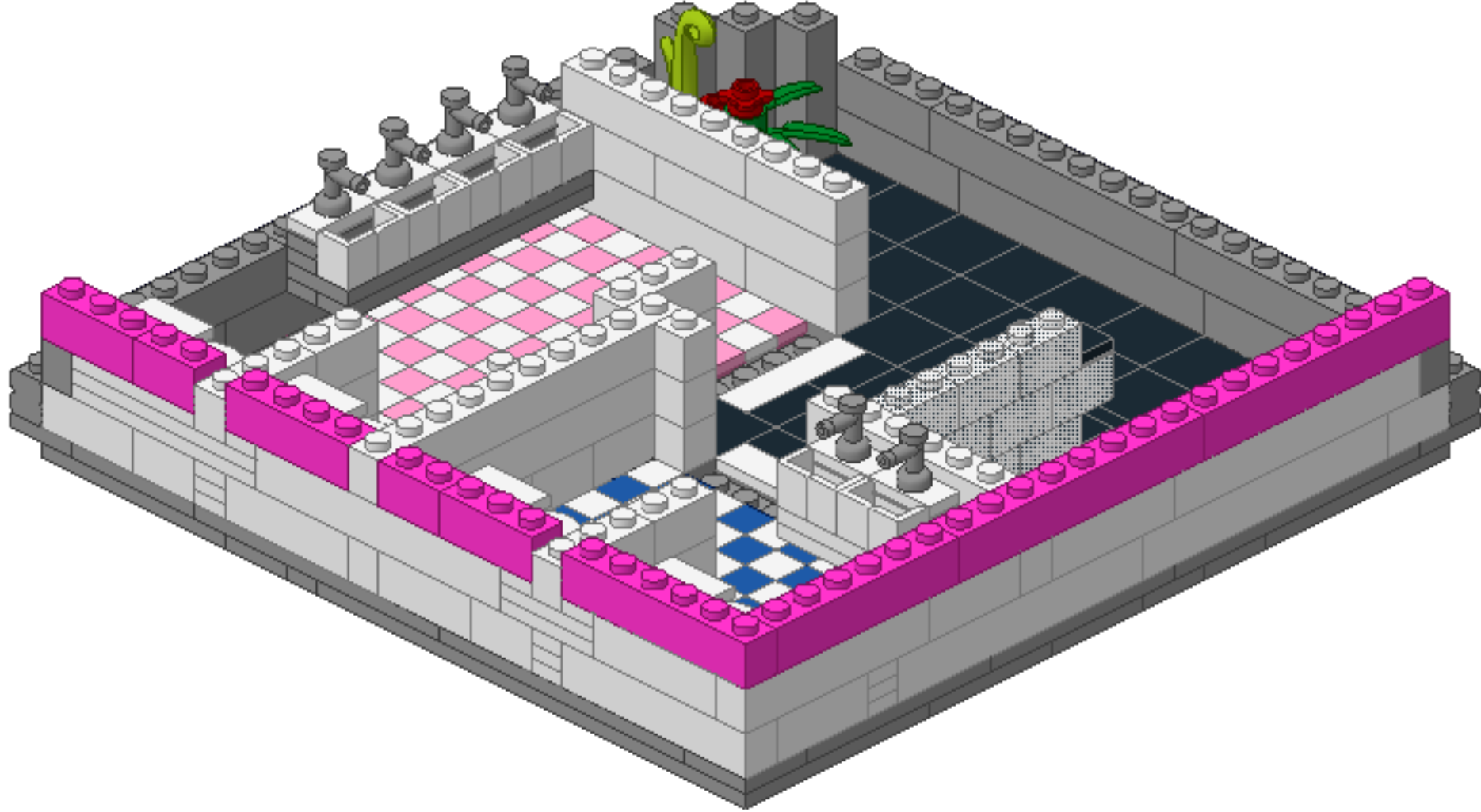
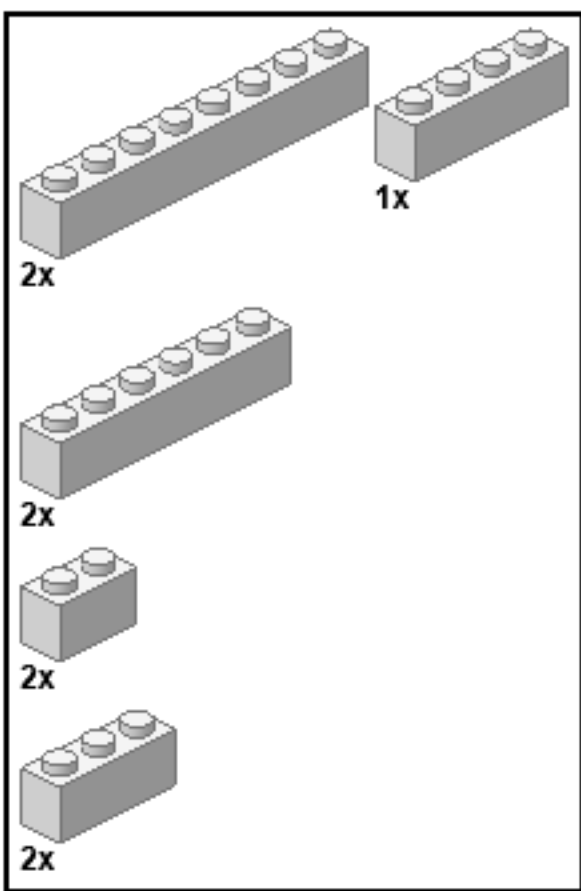
2x

1x

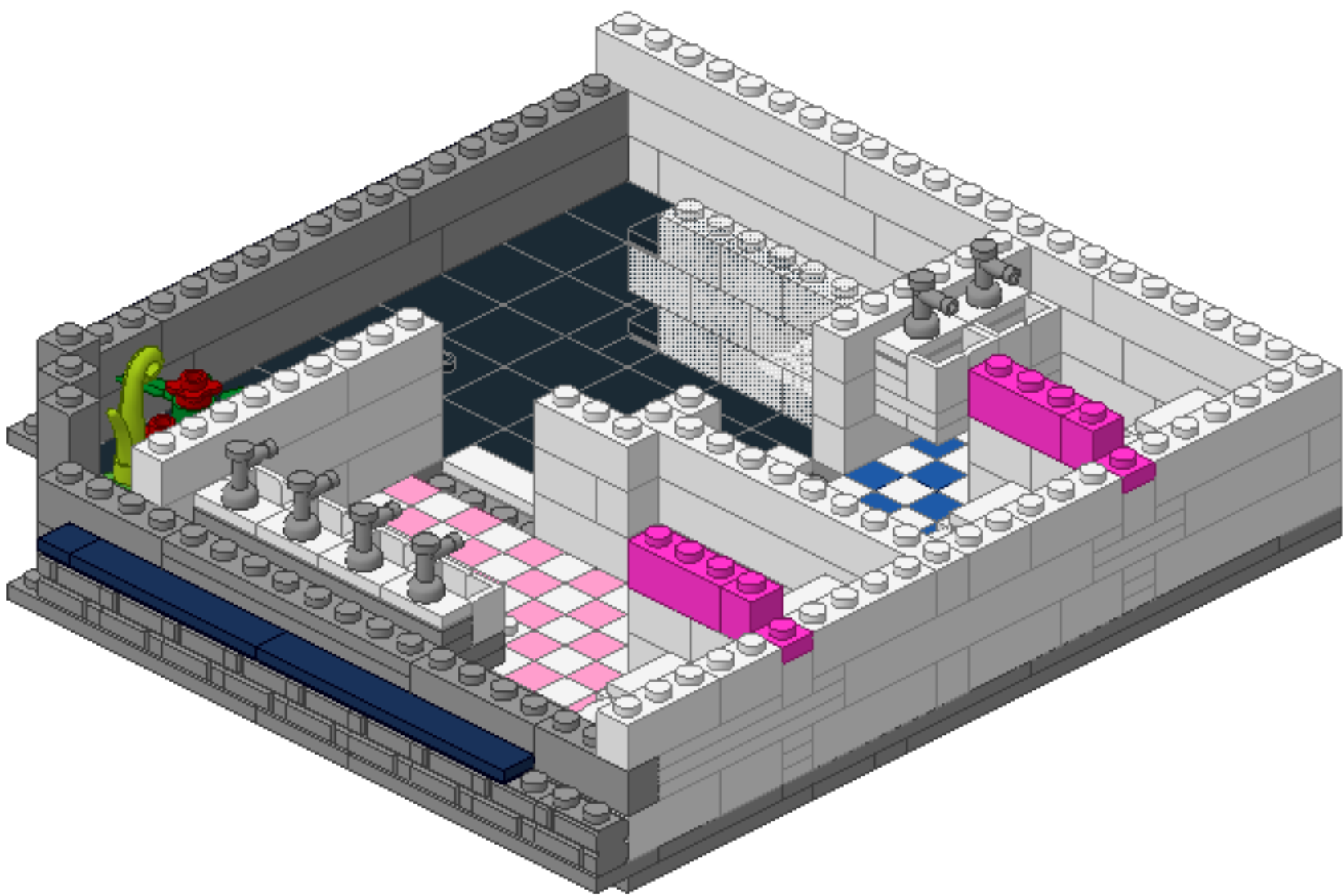
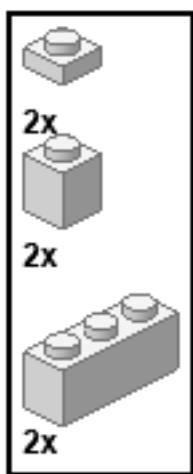
2x

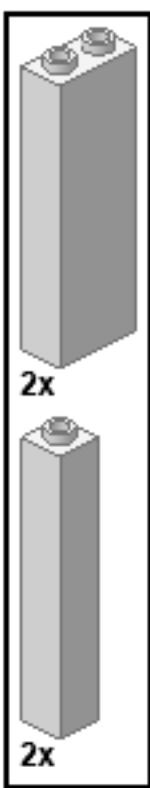


56

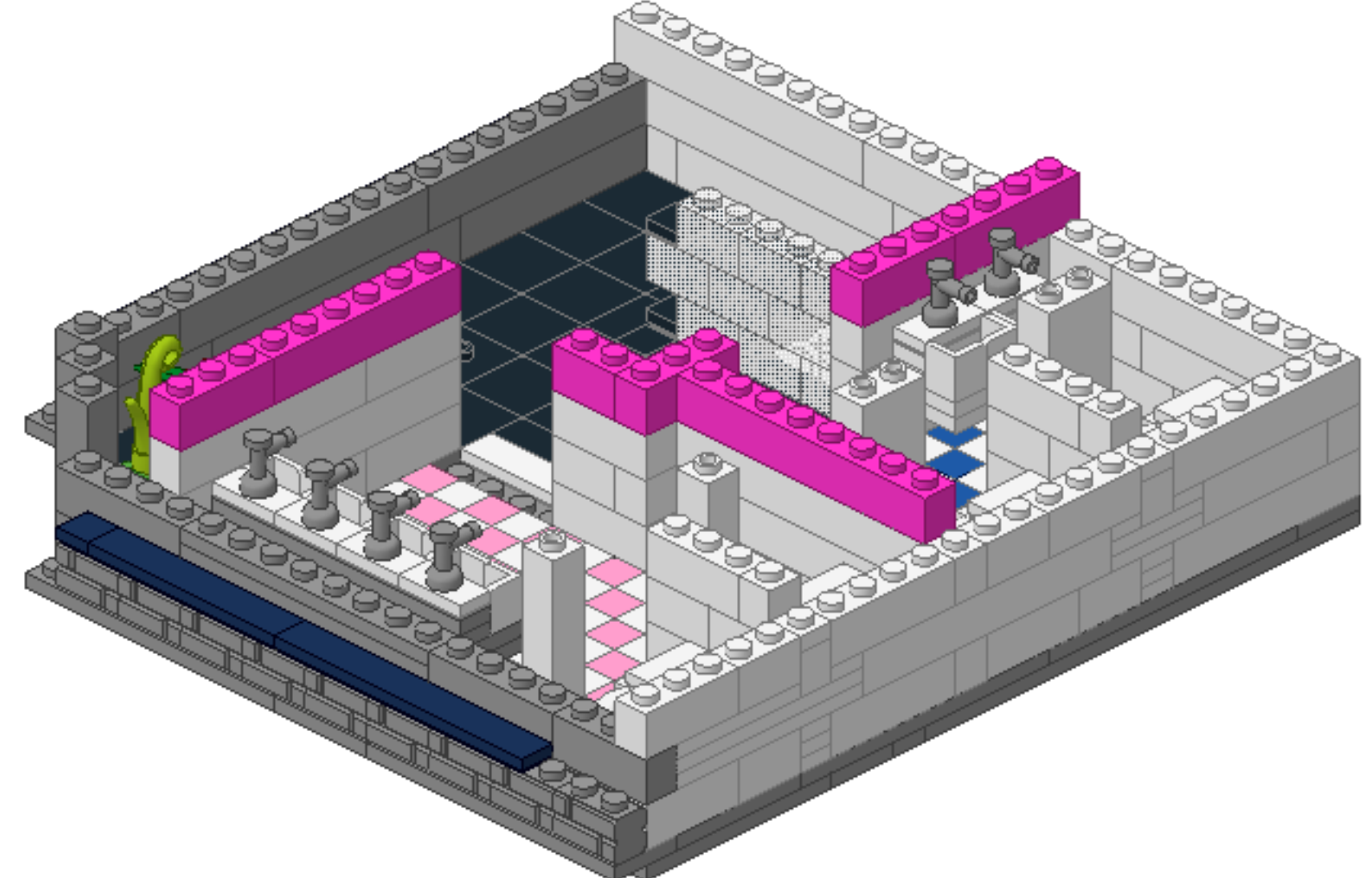
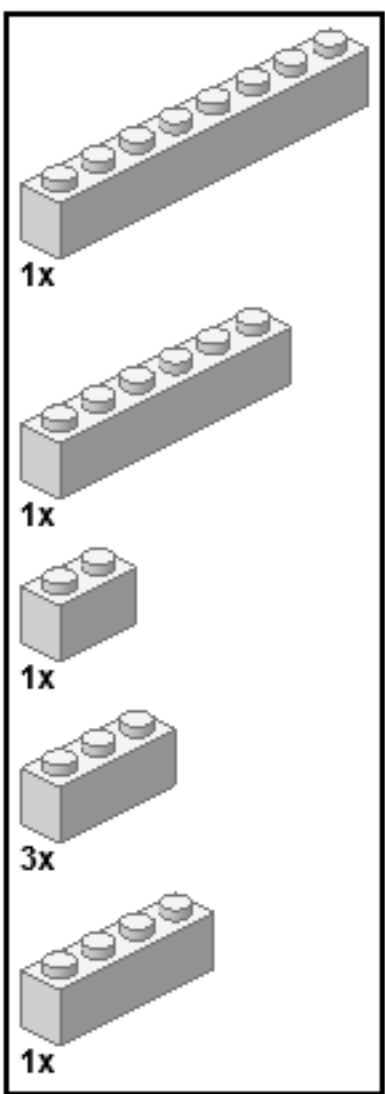


57

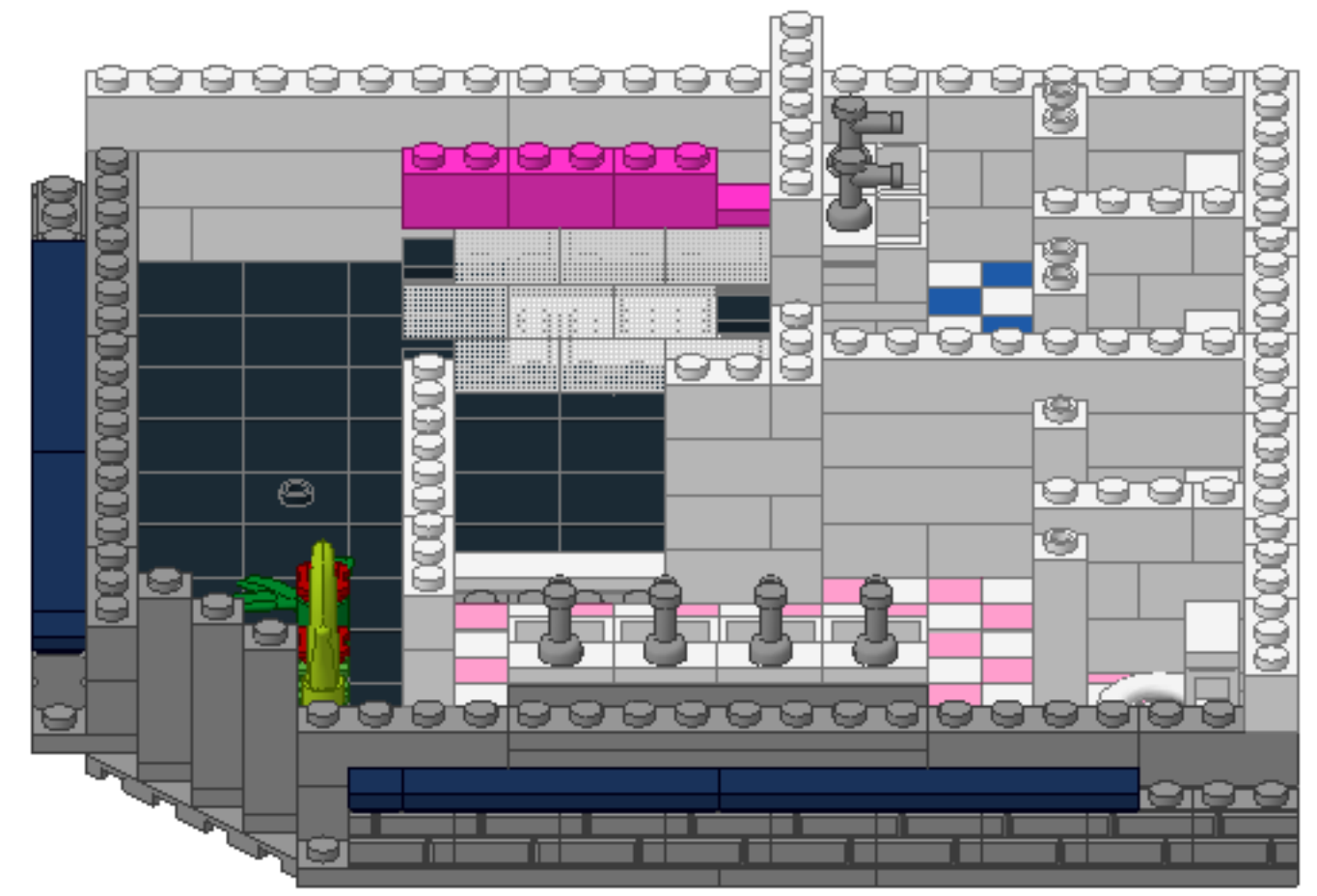
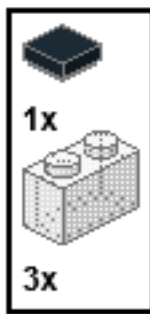




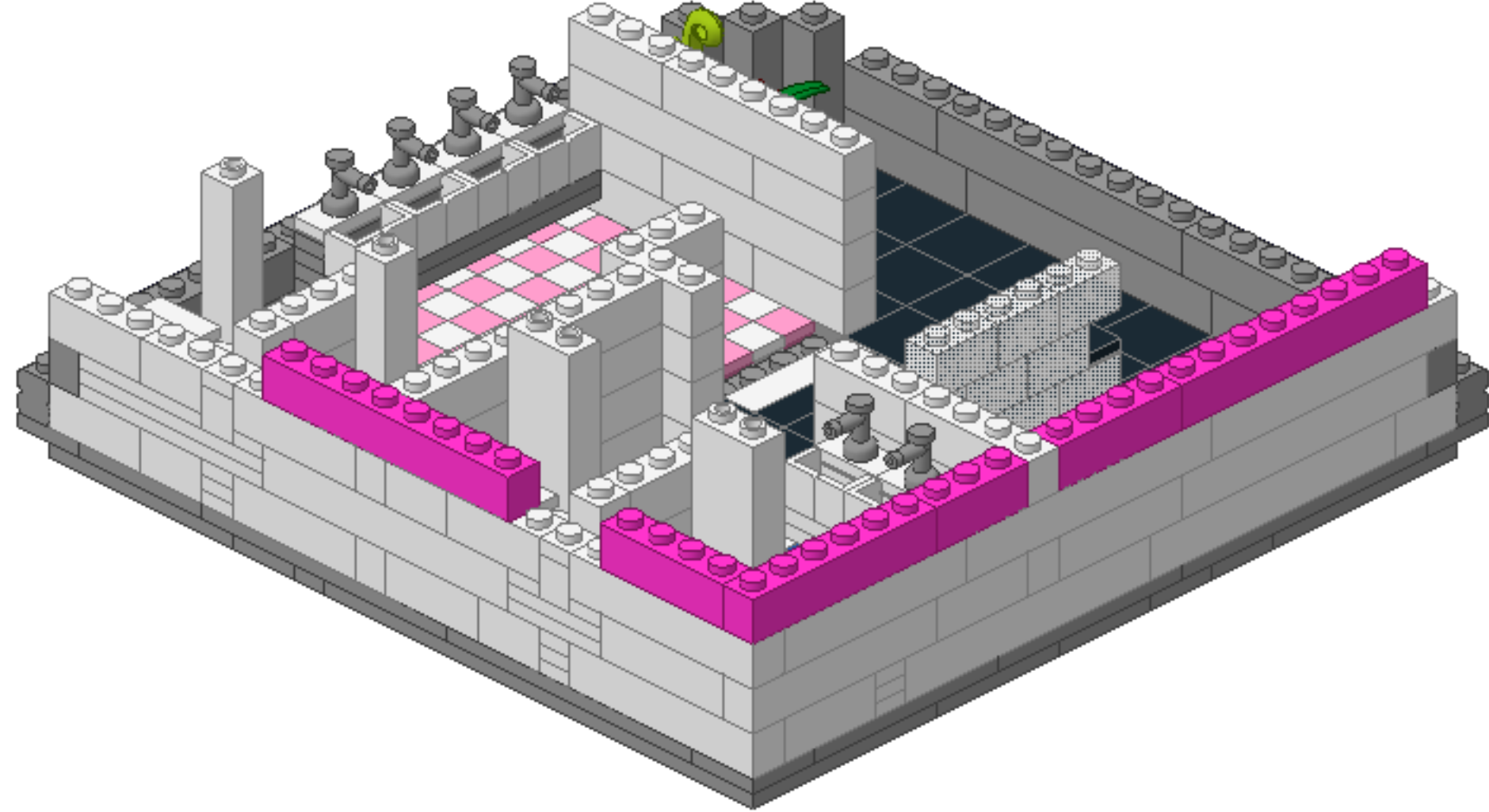
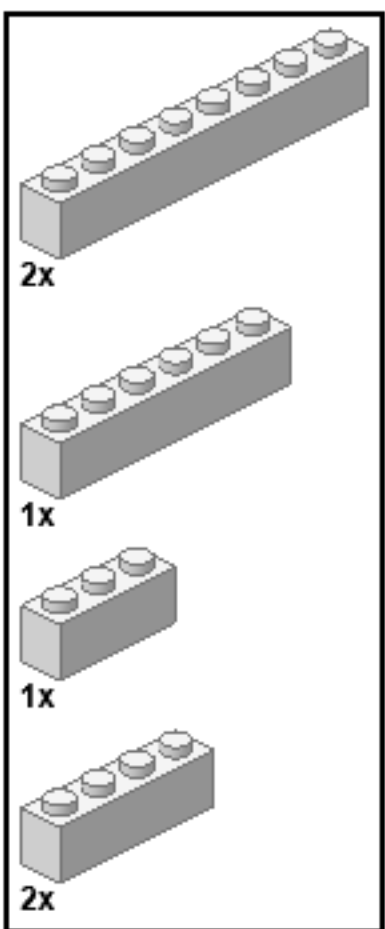
59



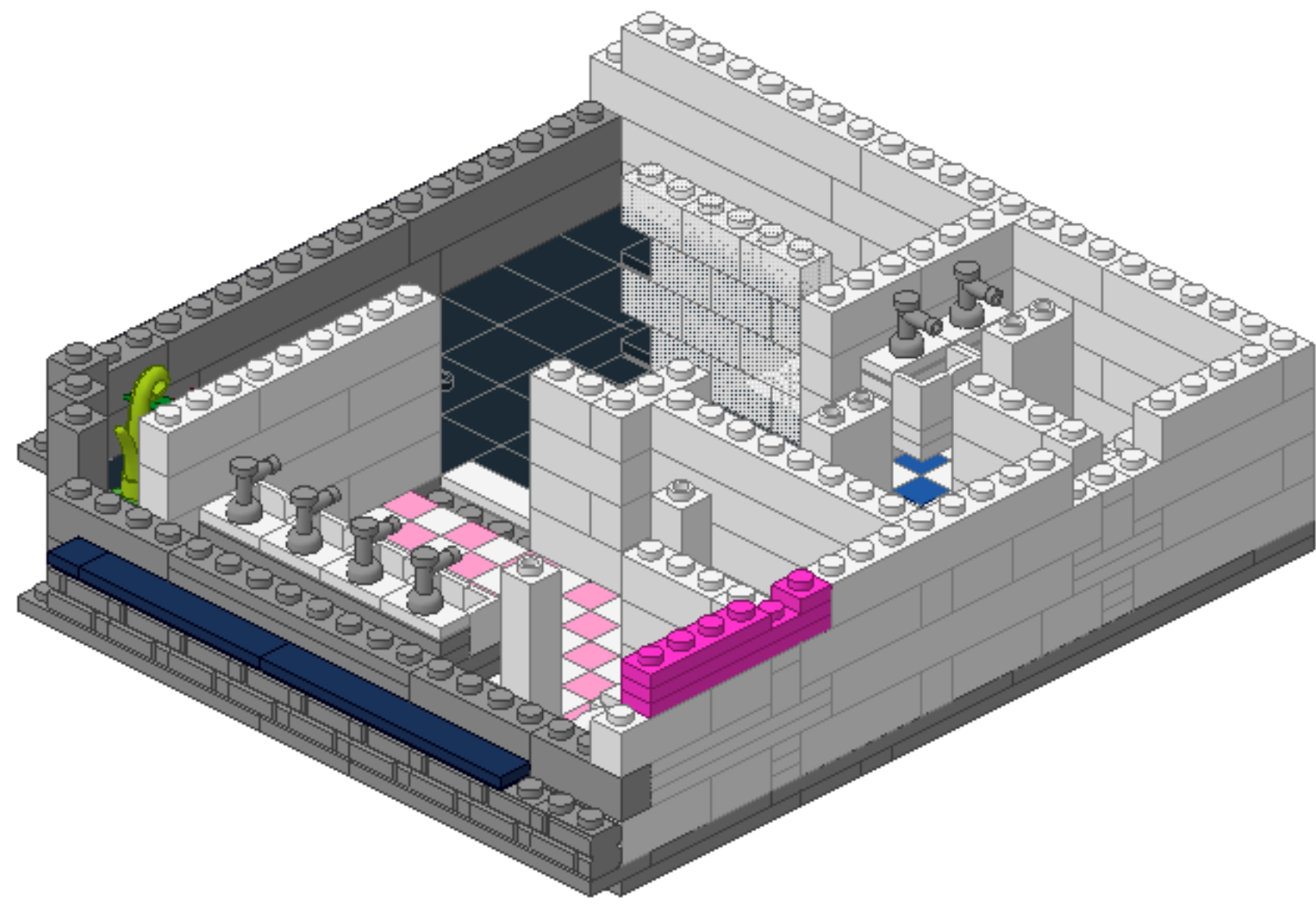
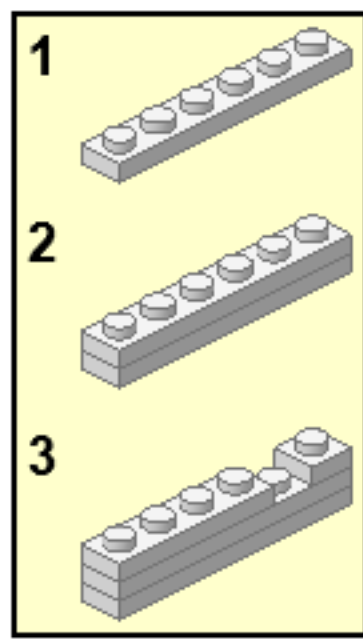
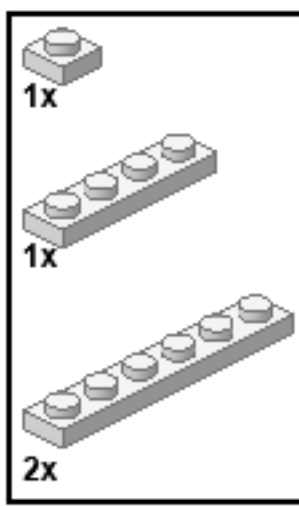
60



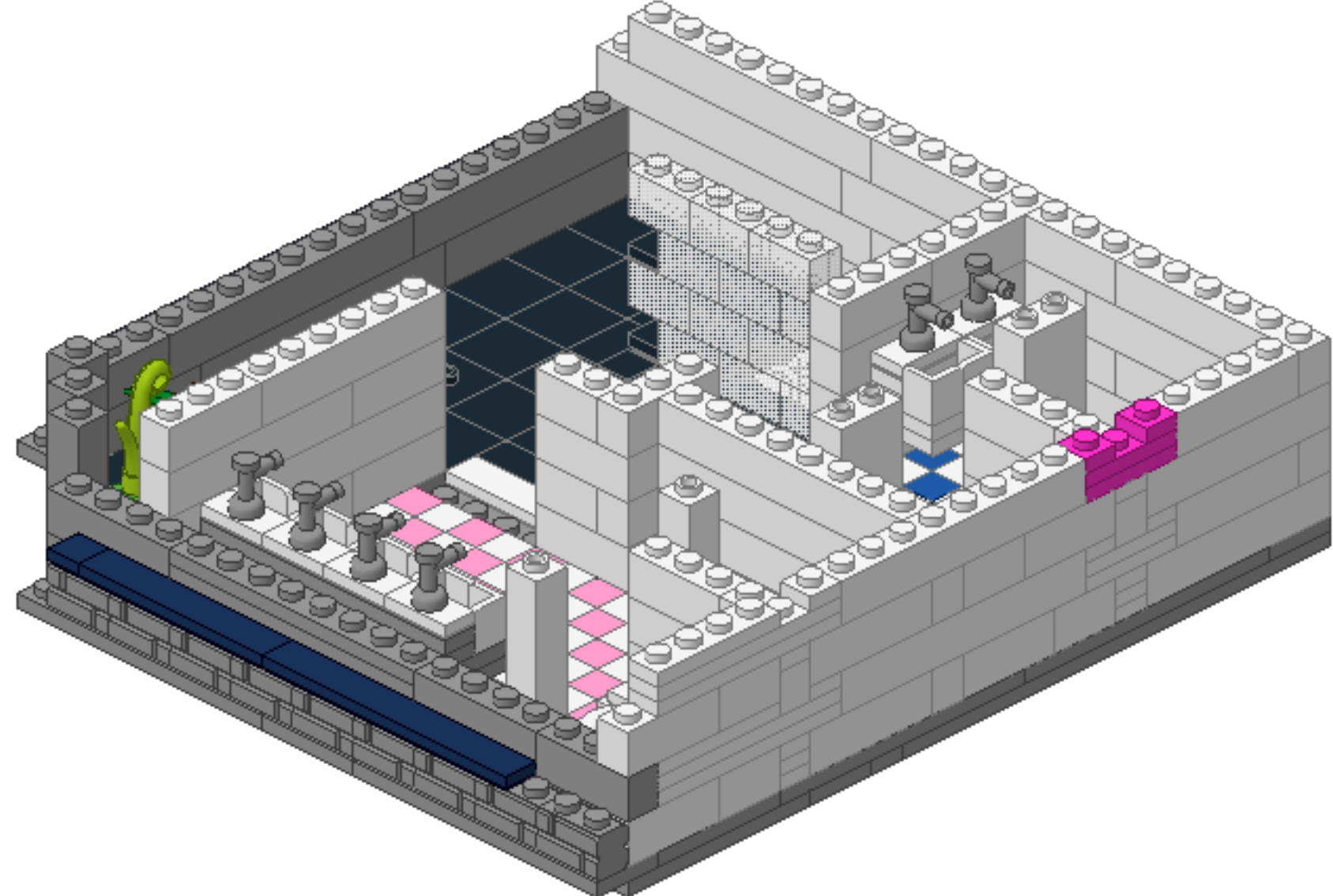
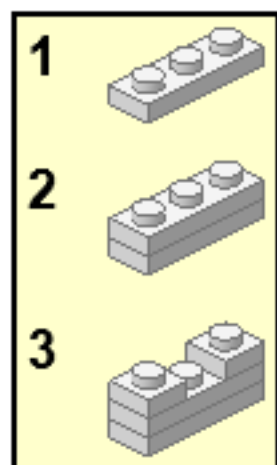
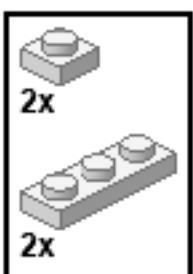
61



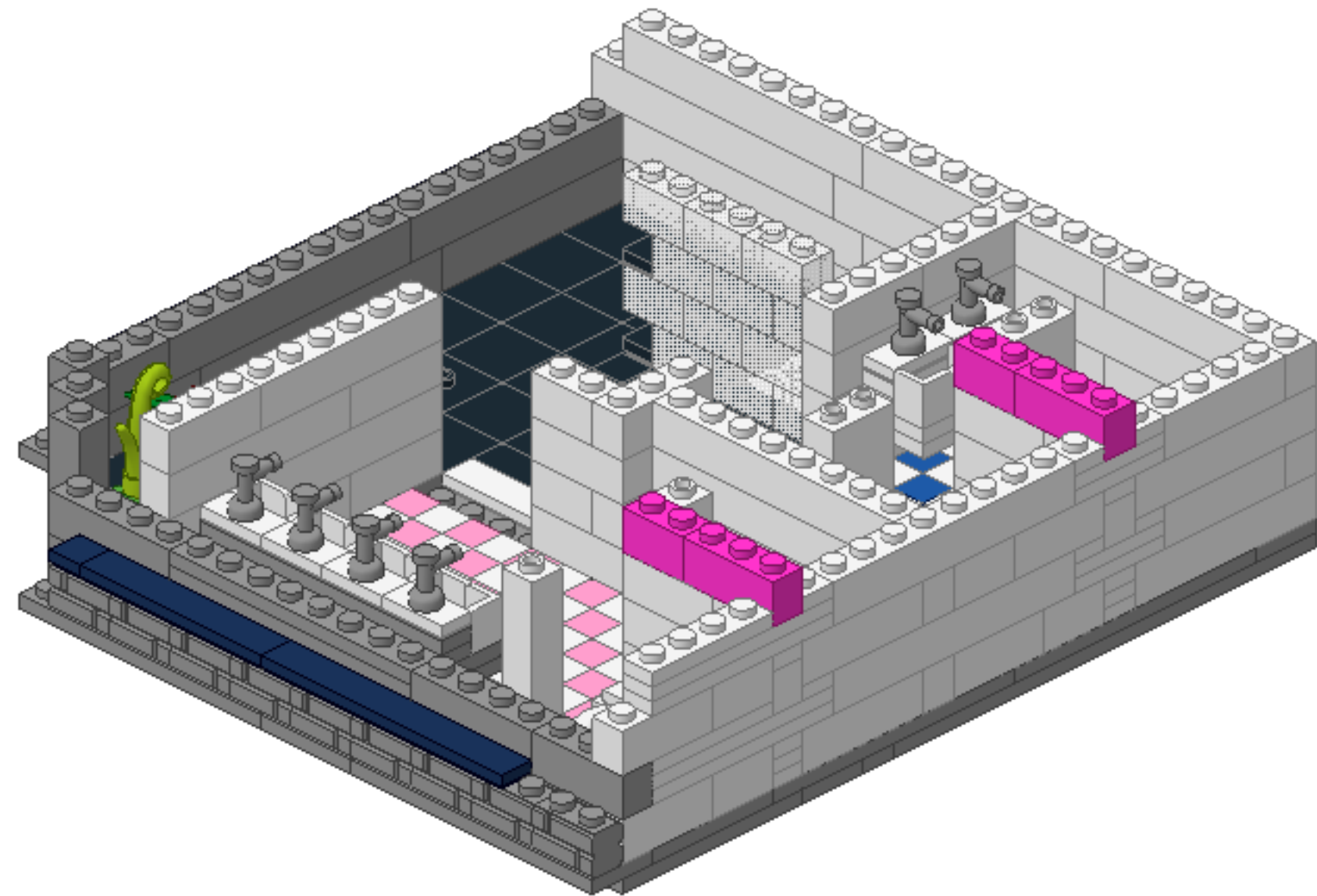
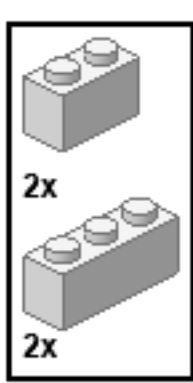
62



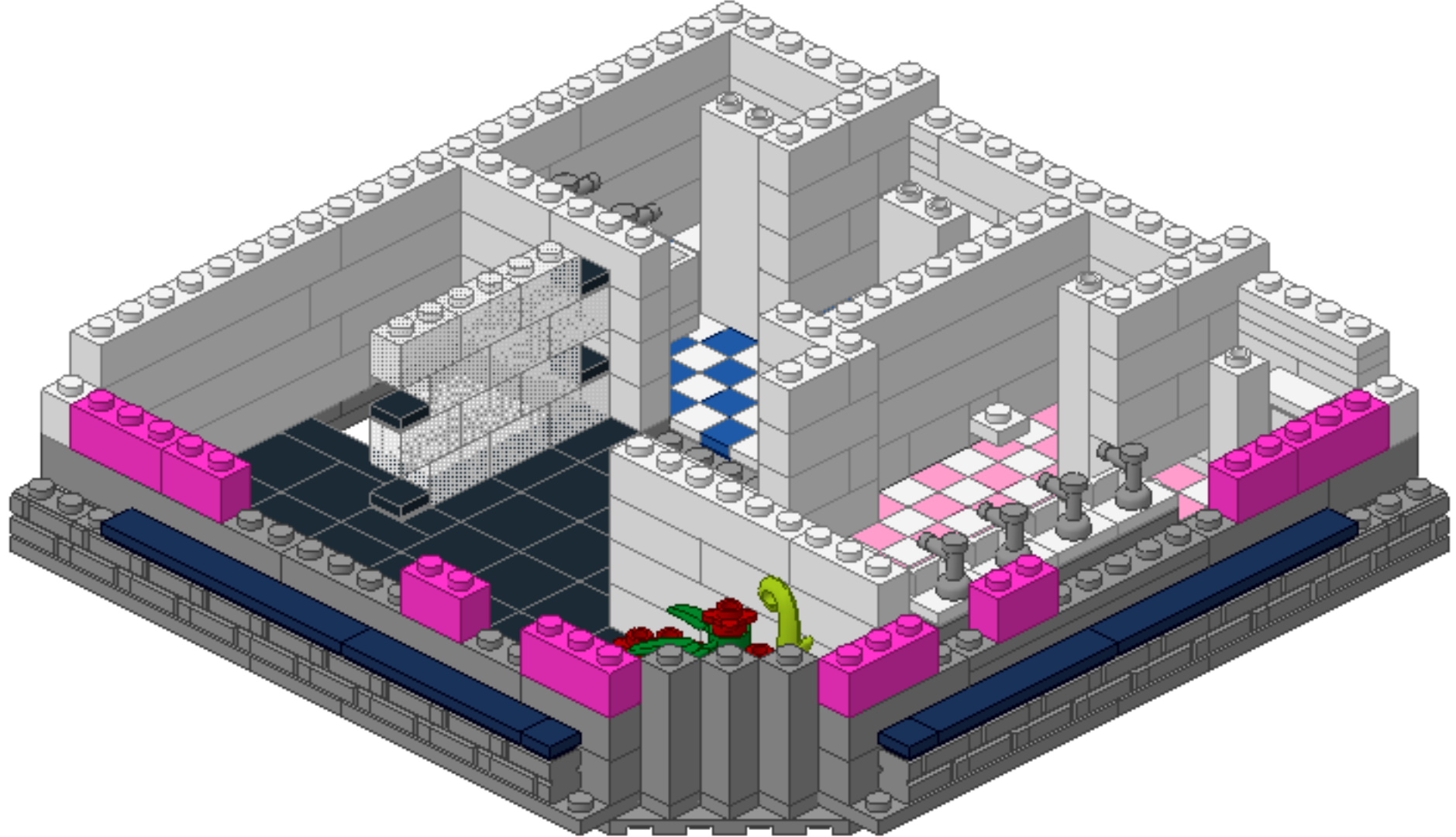
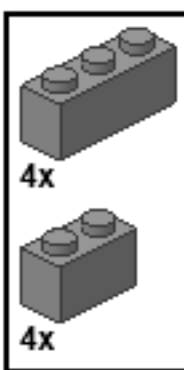
63



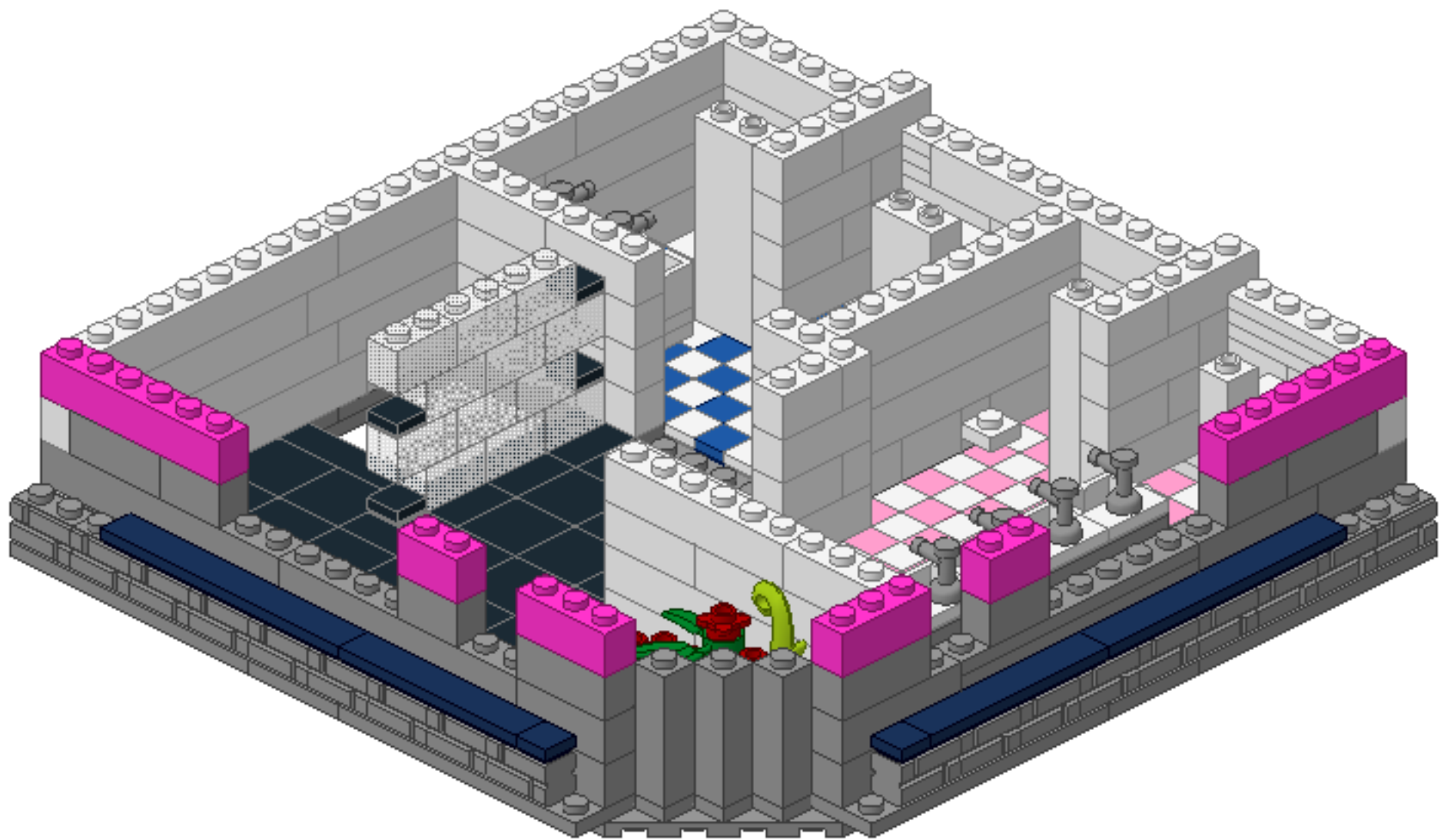
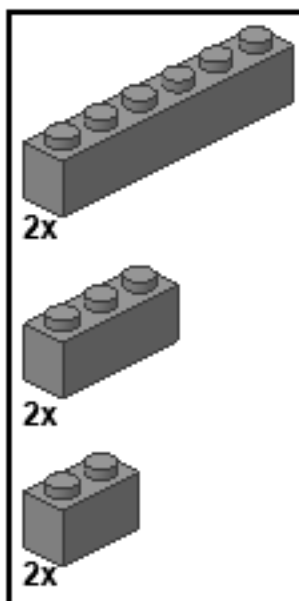
64



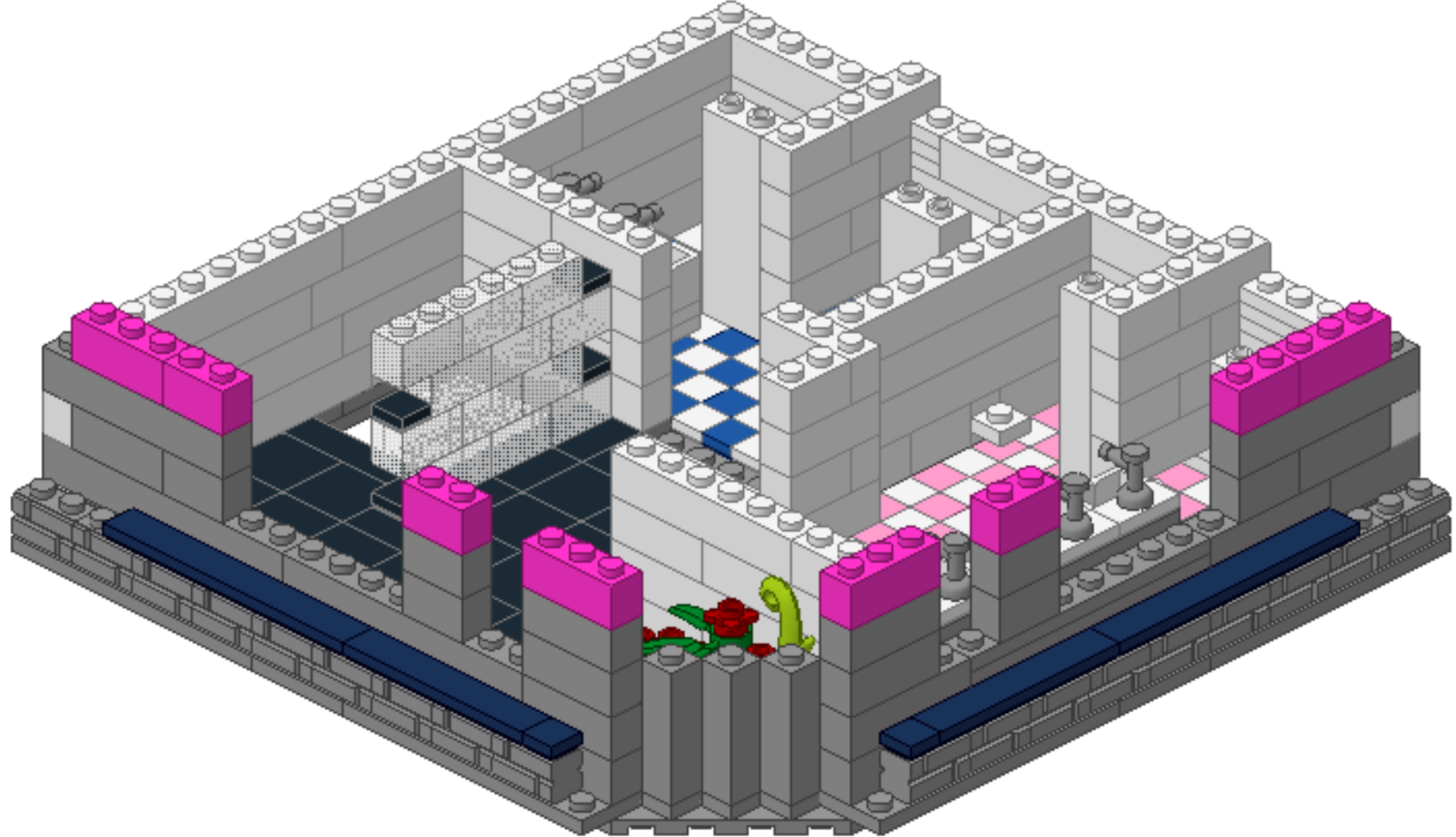
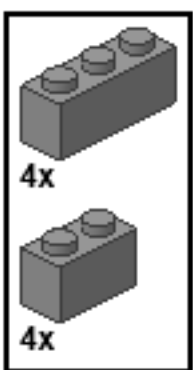
65



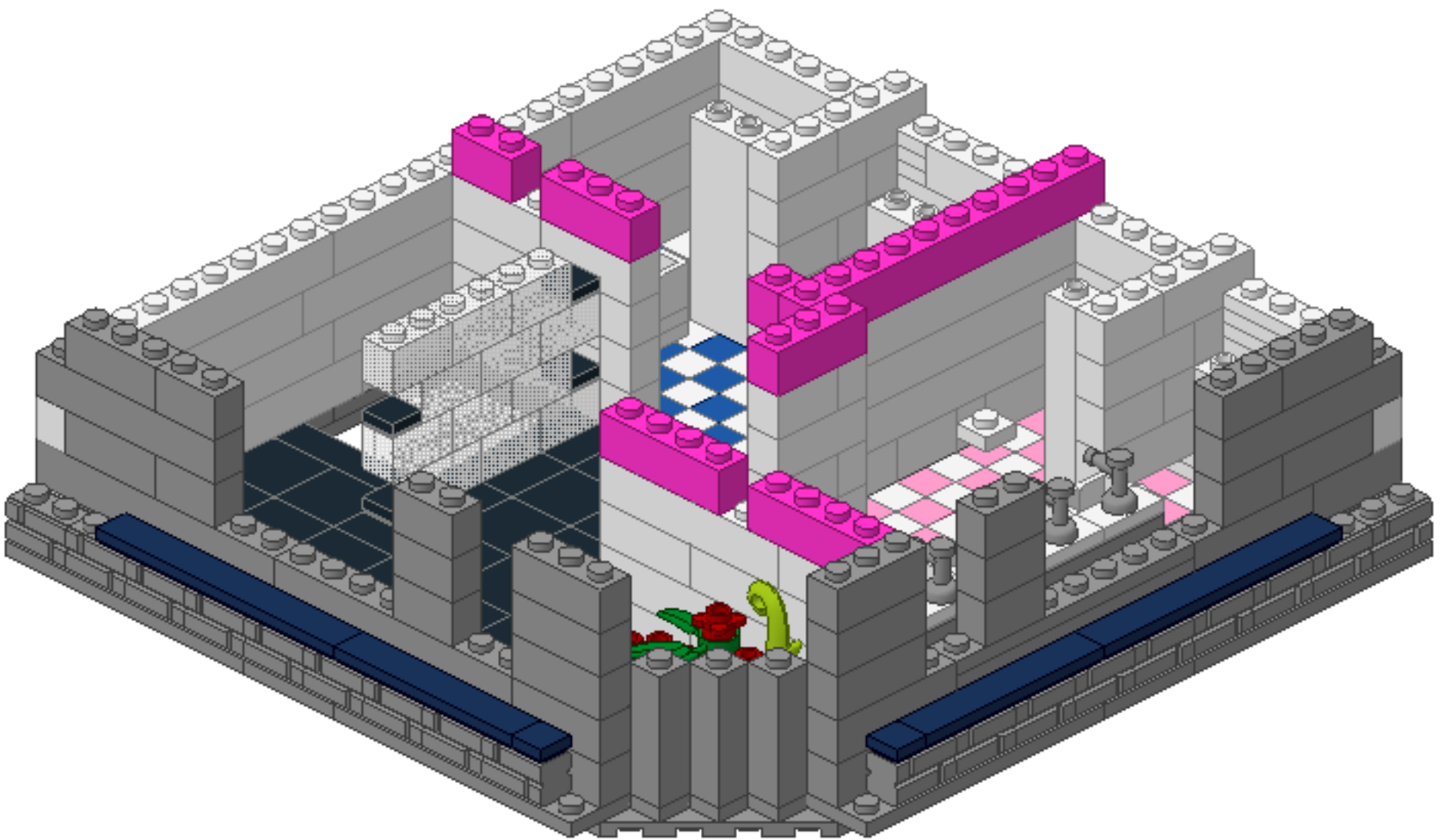
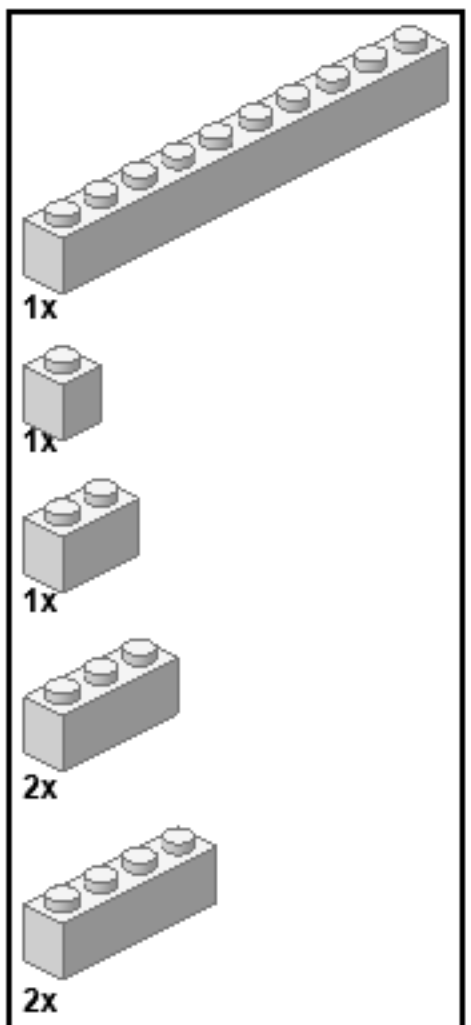
66



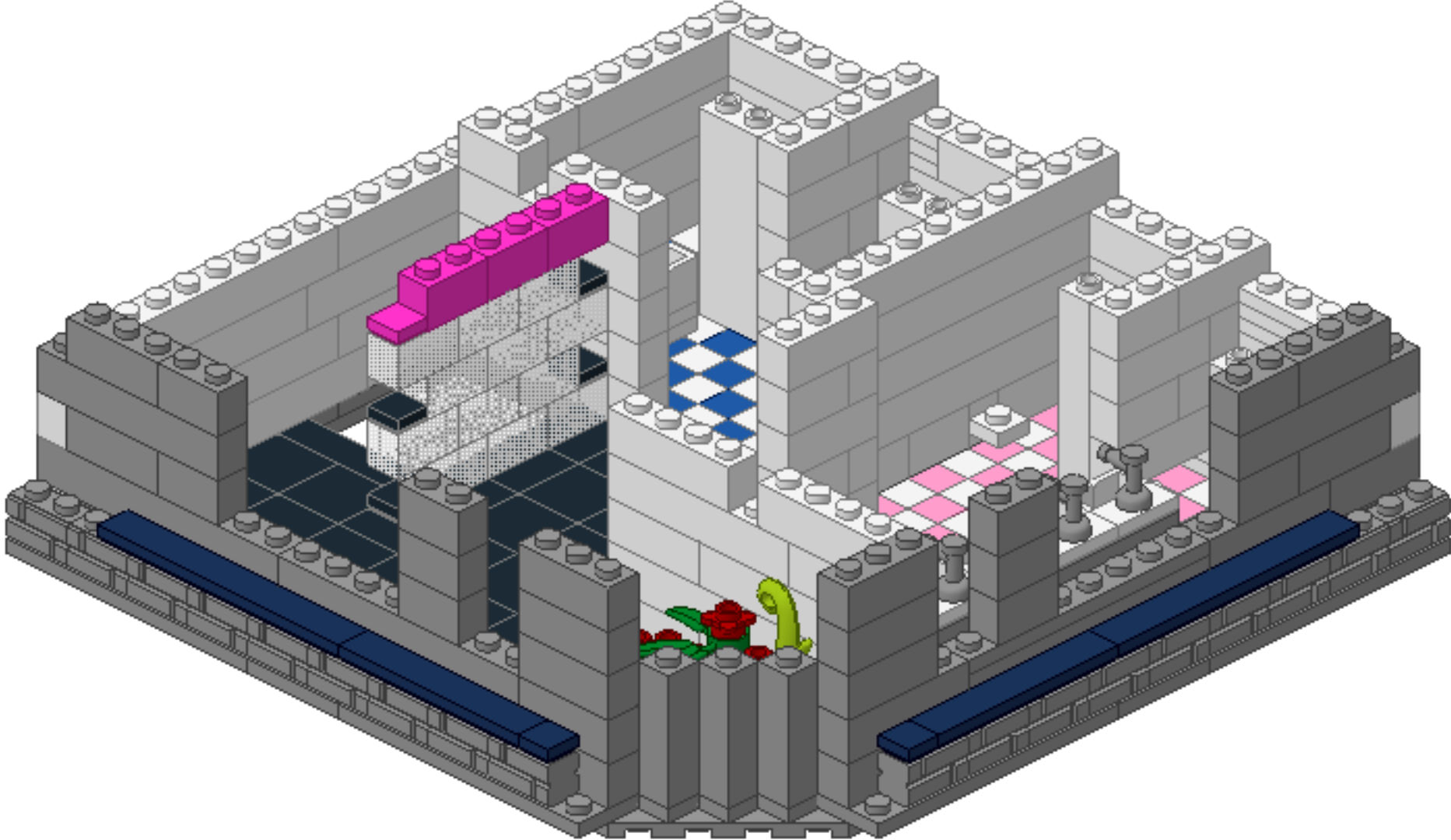
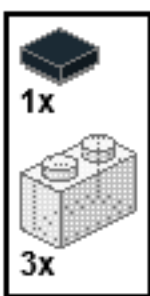
67



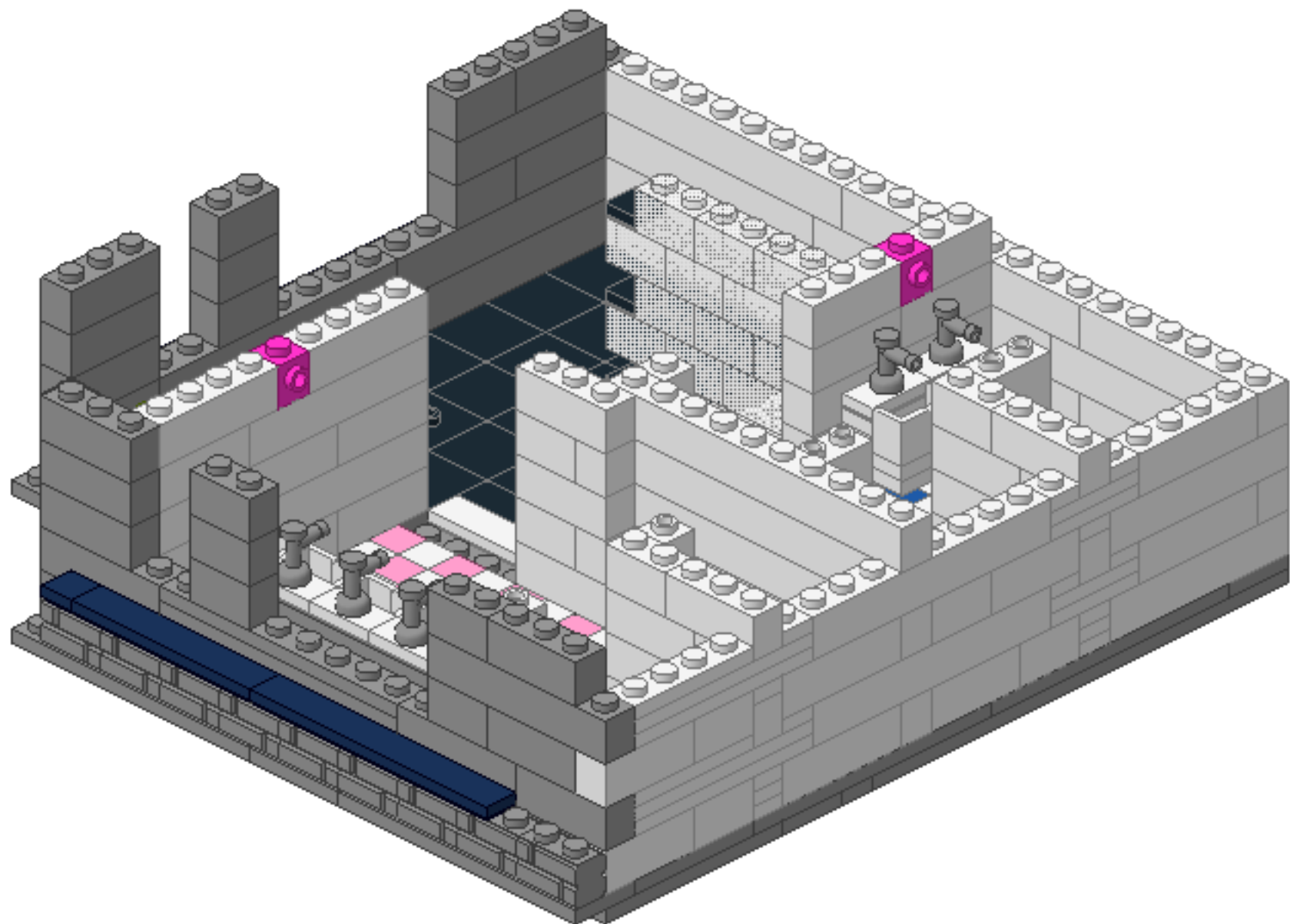
68



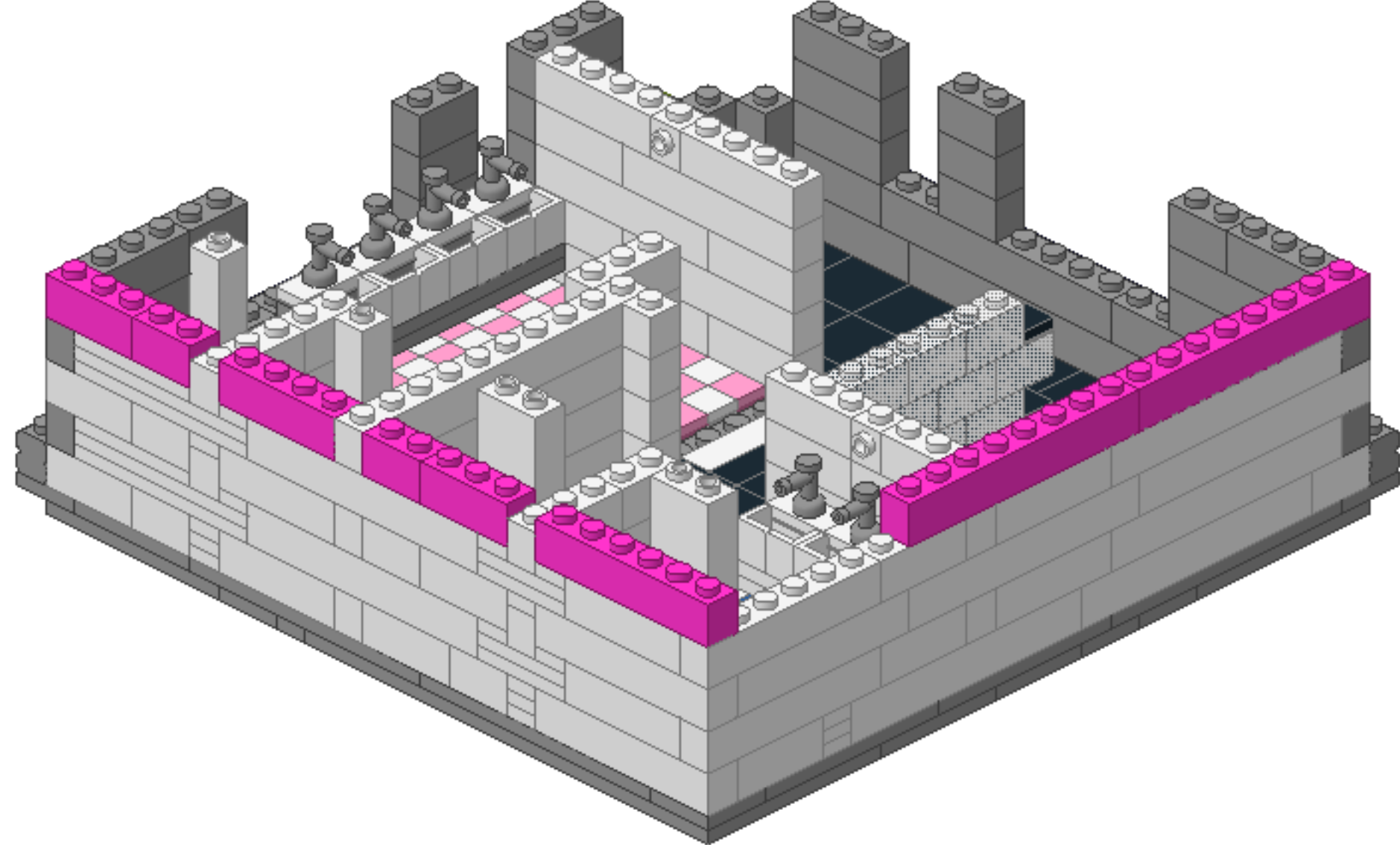
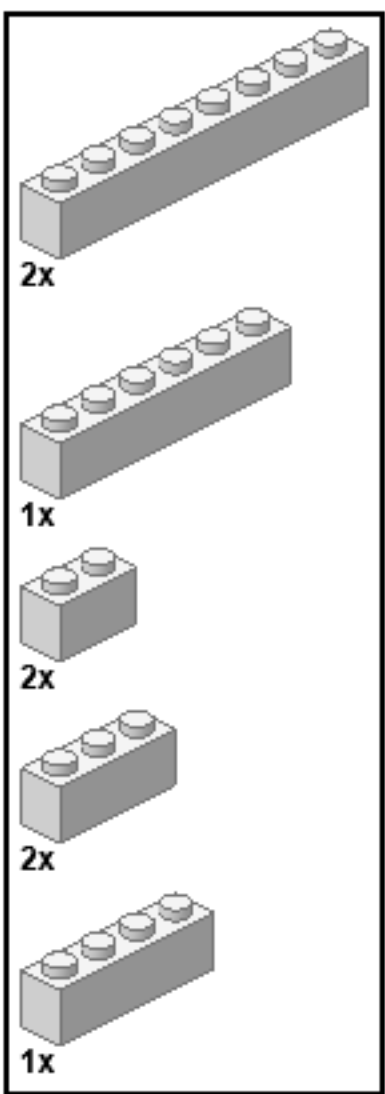
69



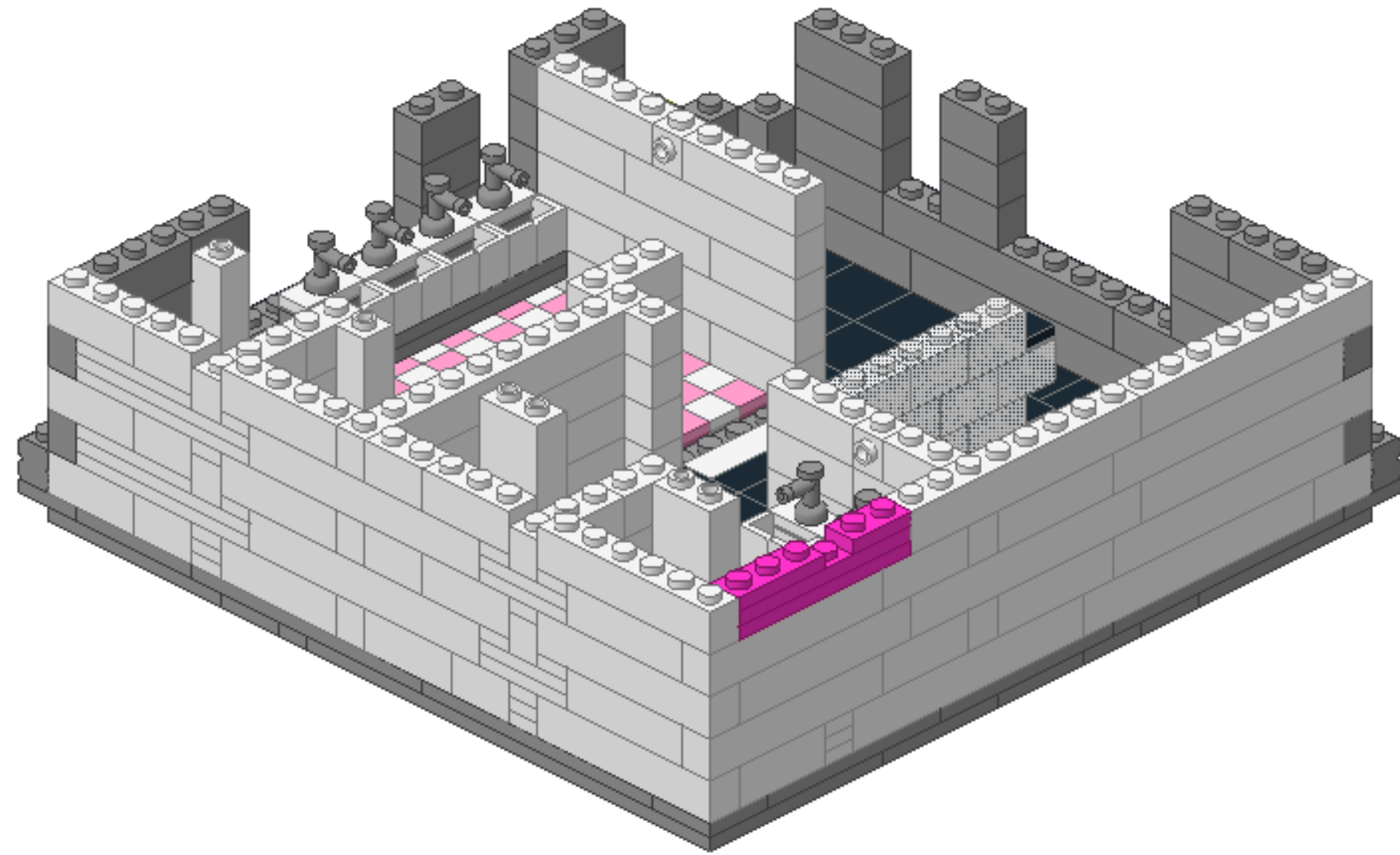
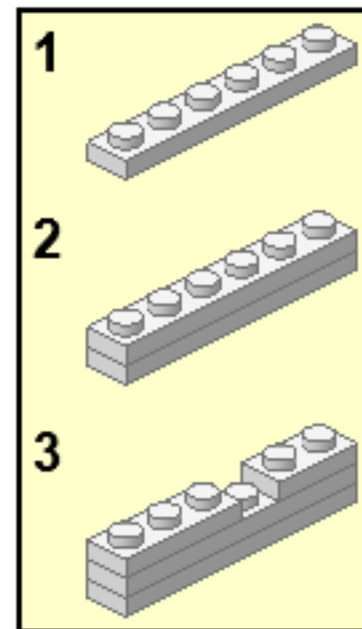
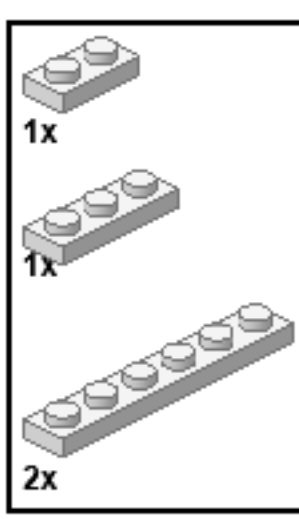
70



71



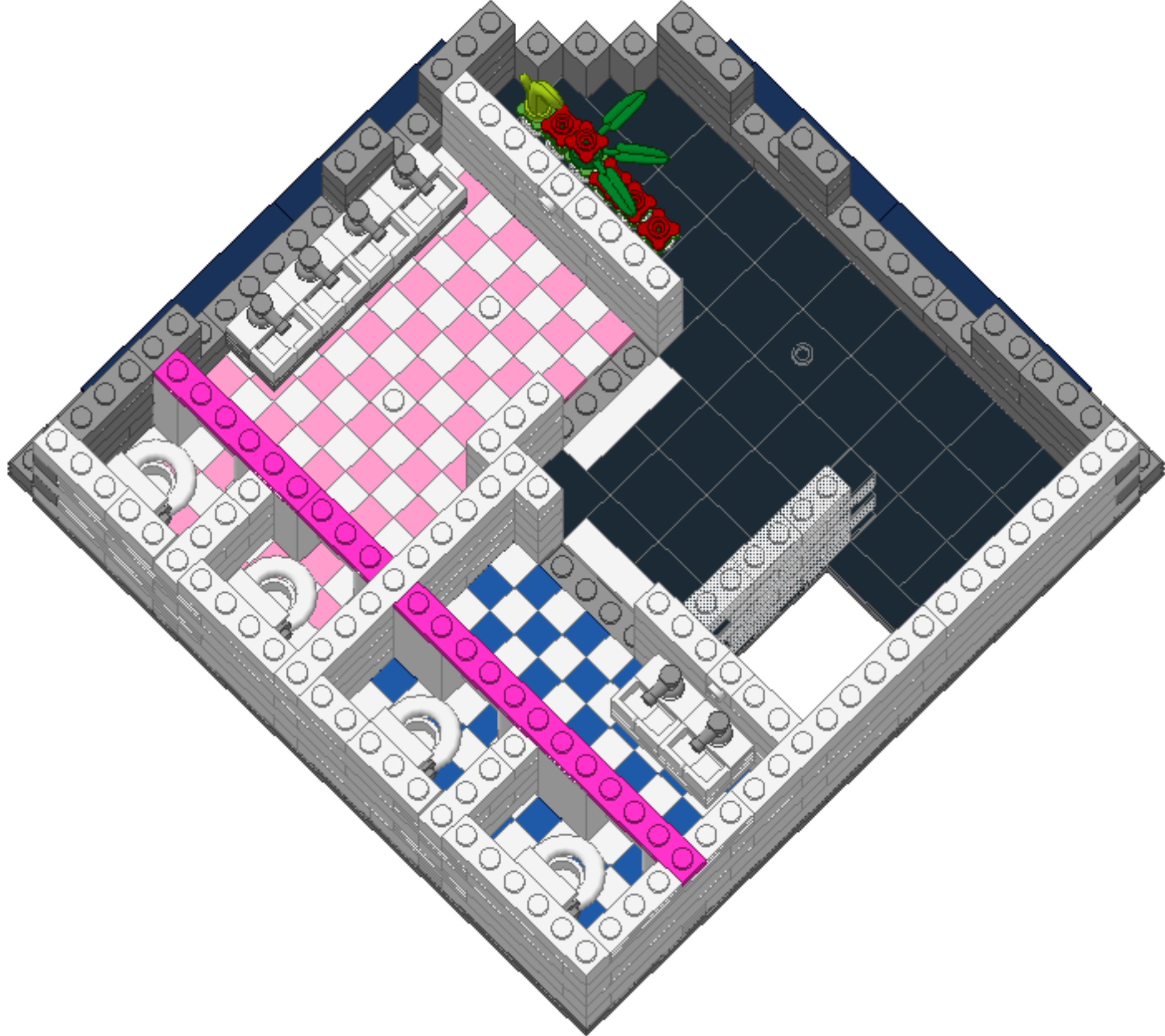
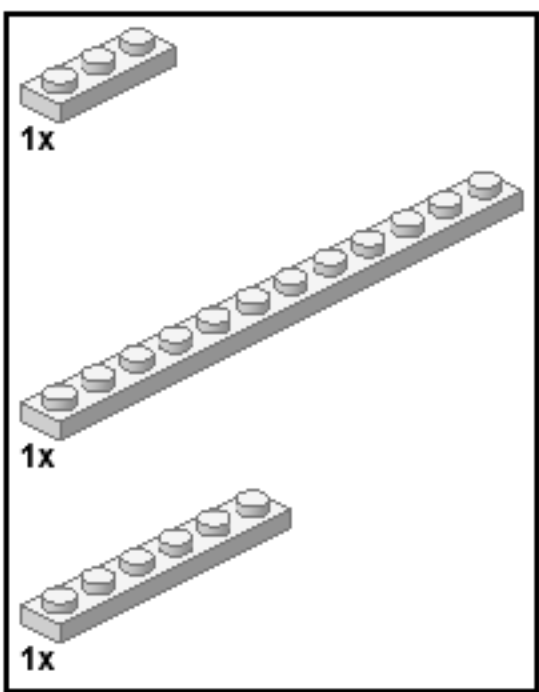
72



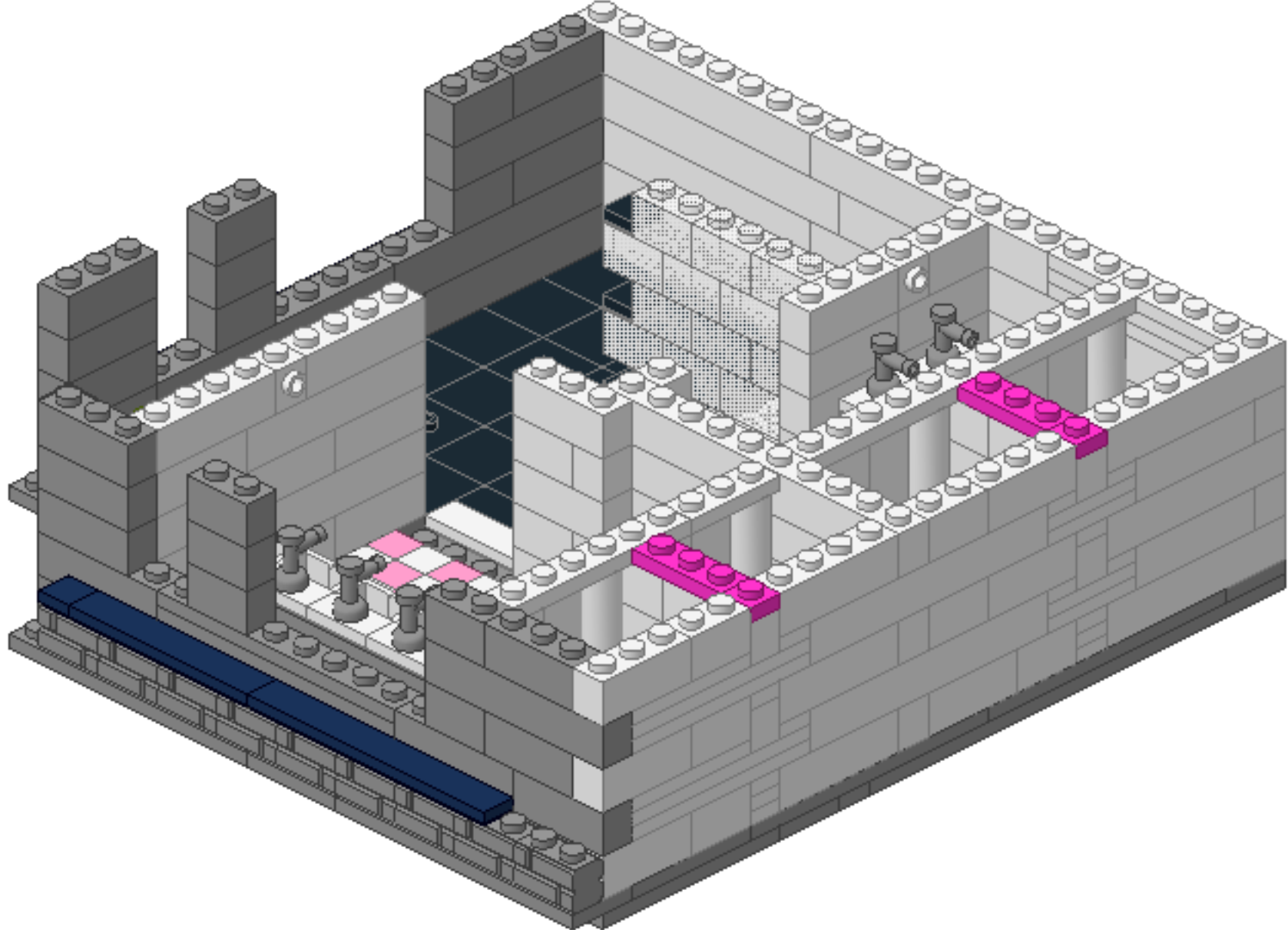
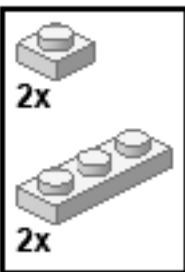
73



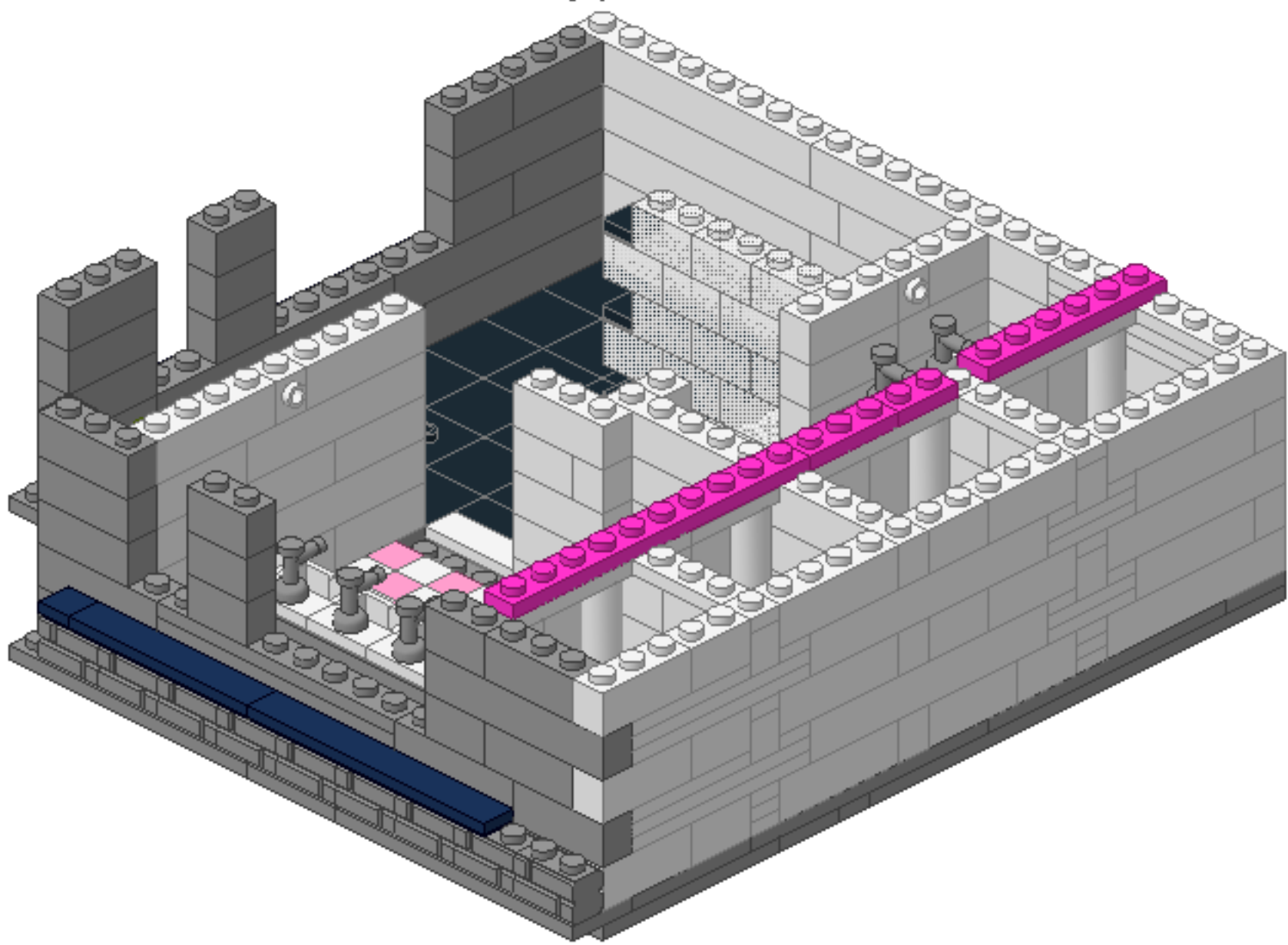
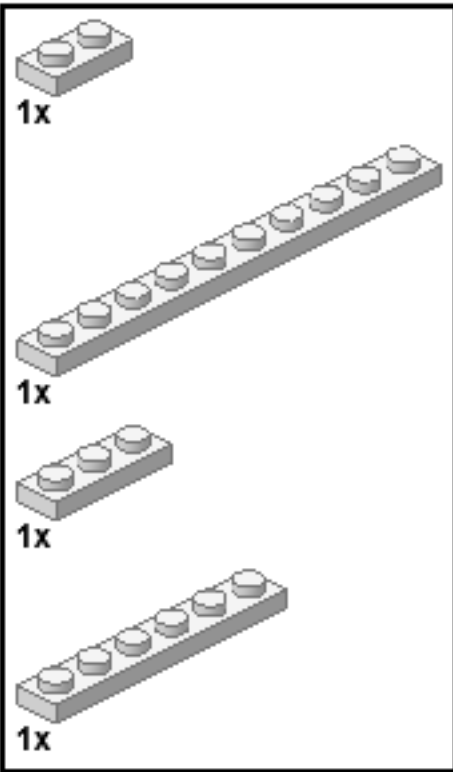
74



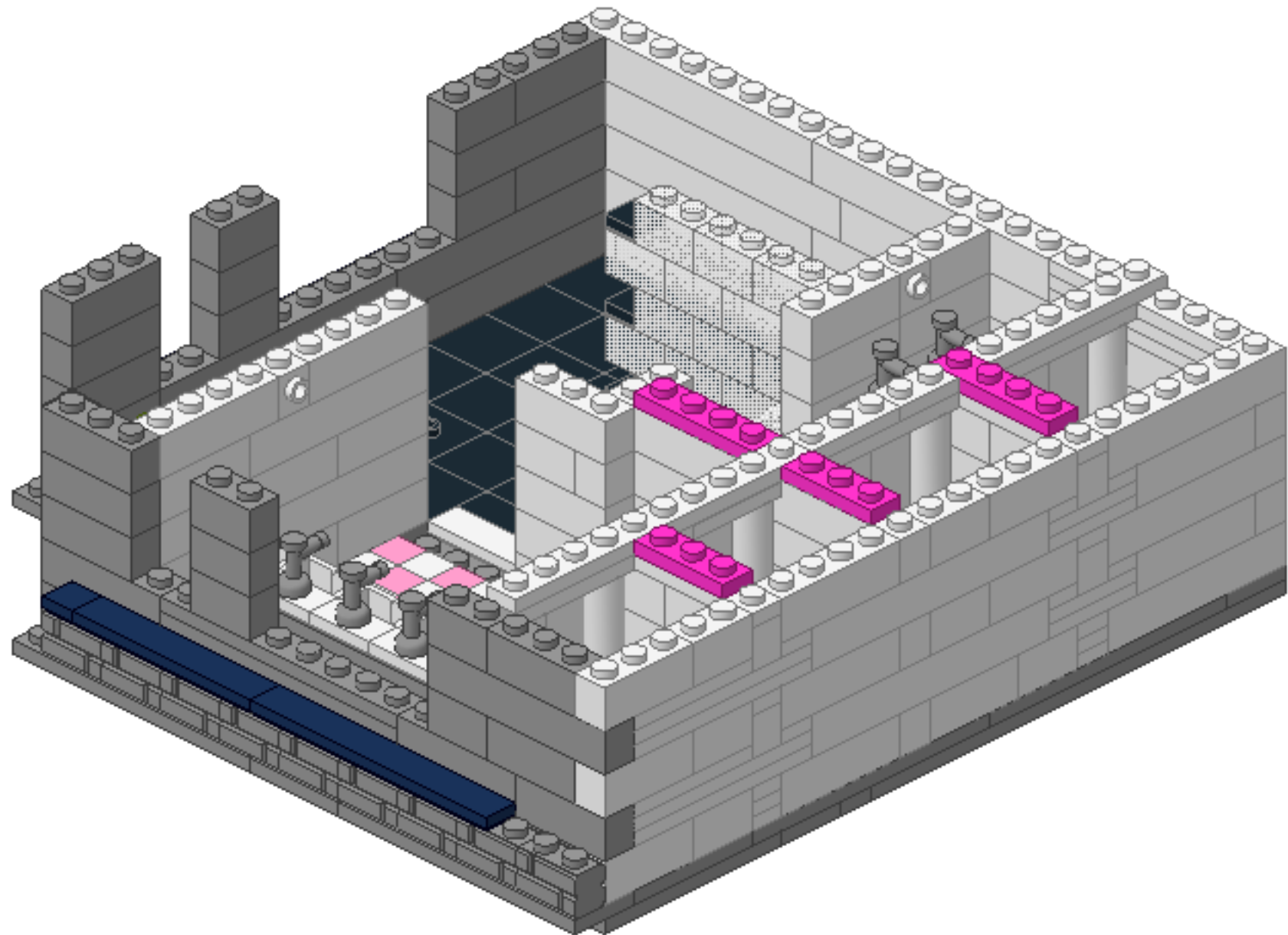
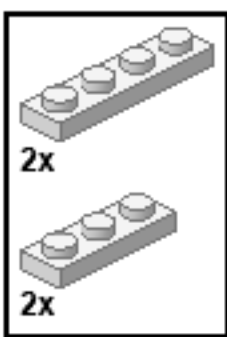
75



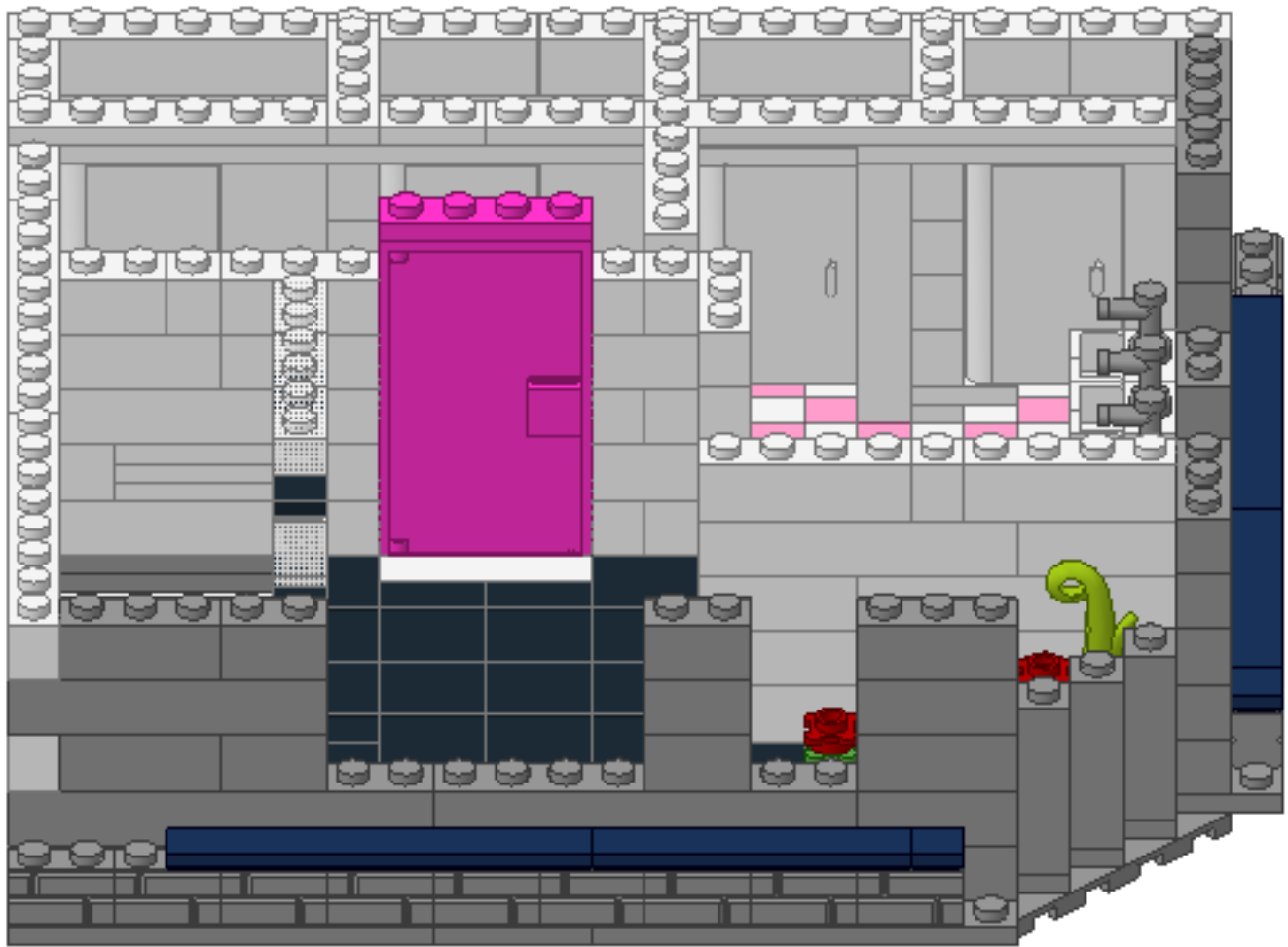
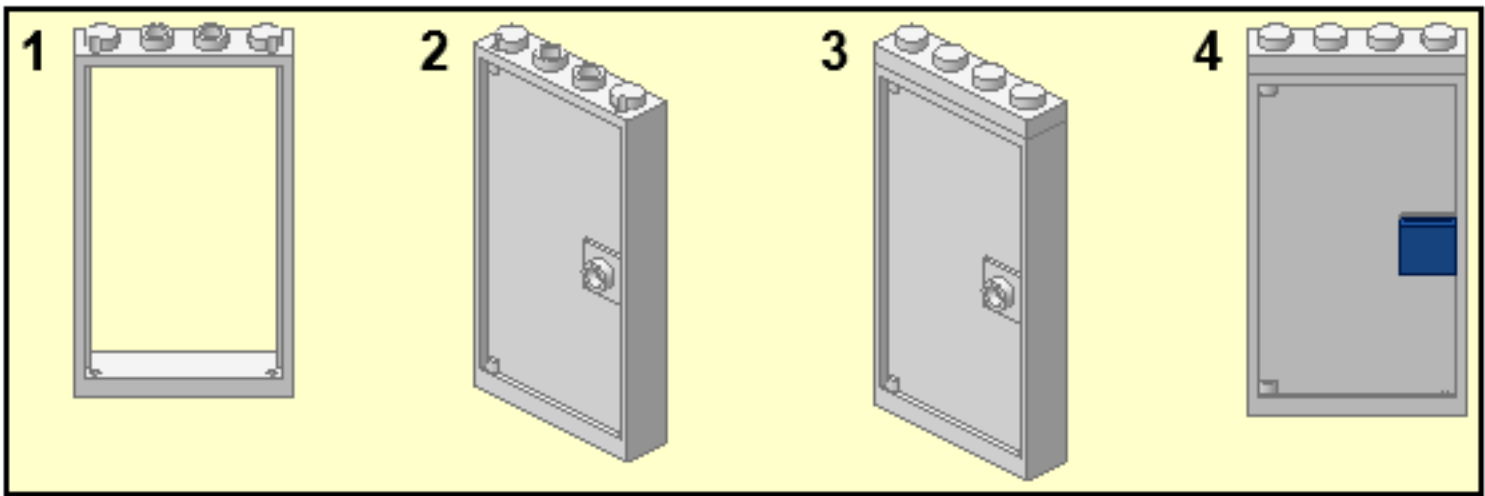
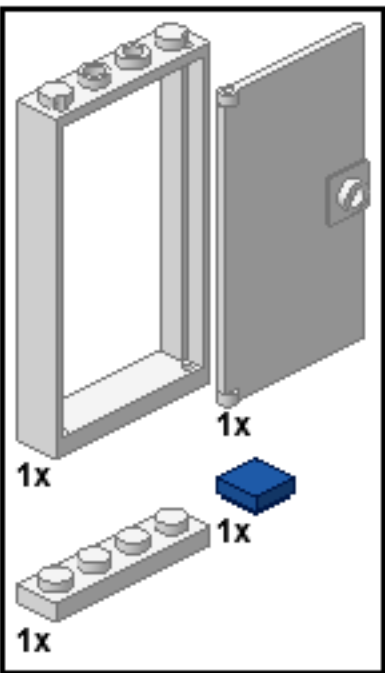
76



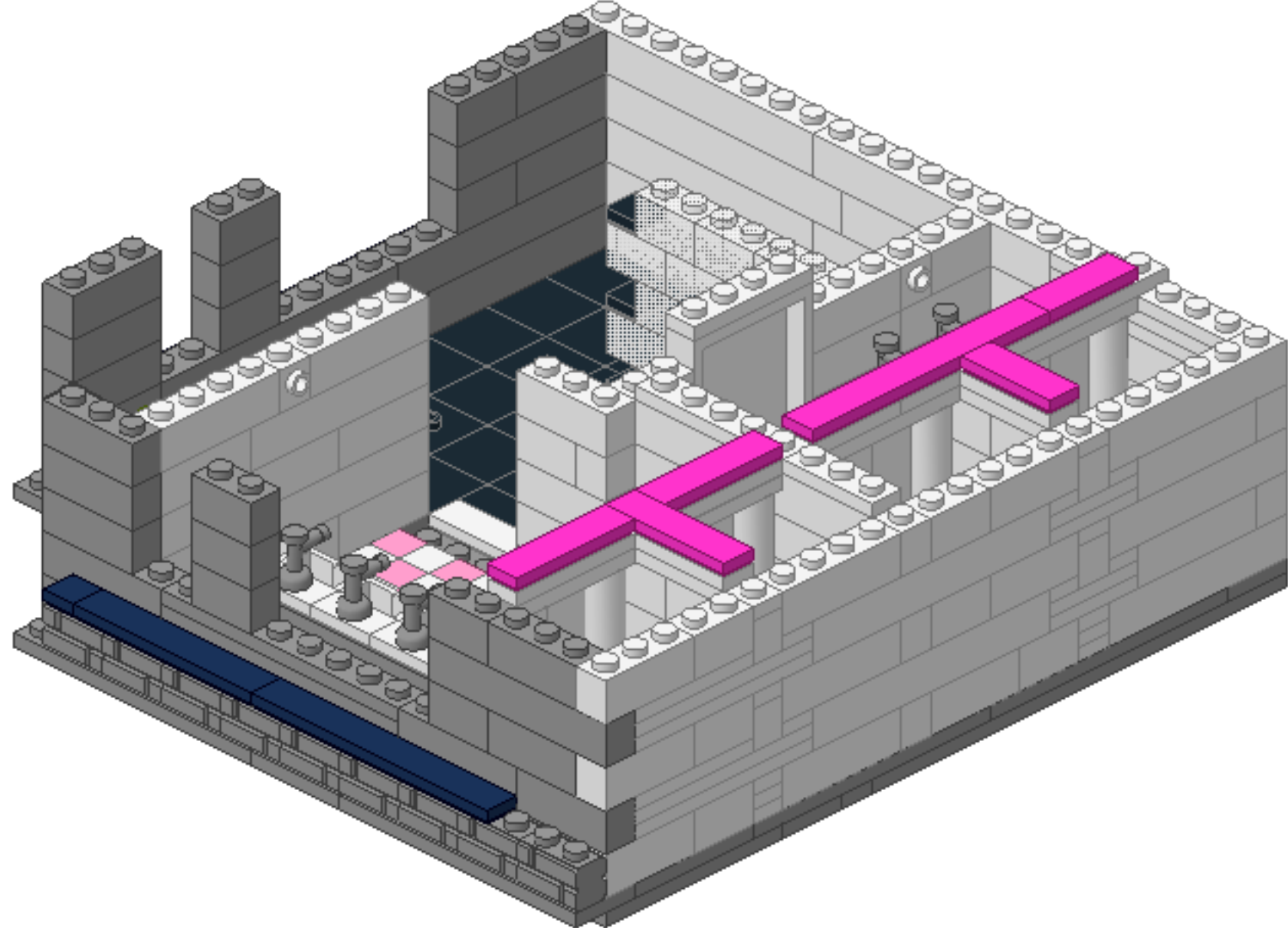
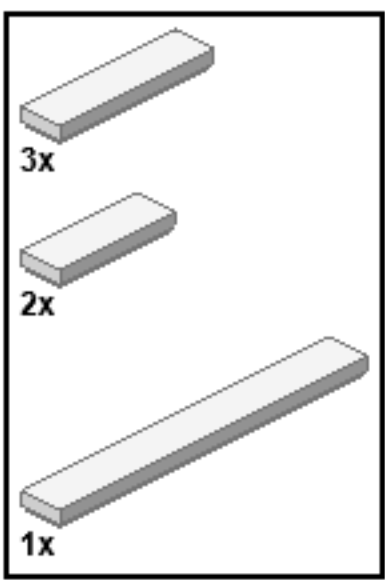
77



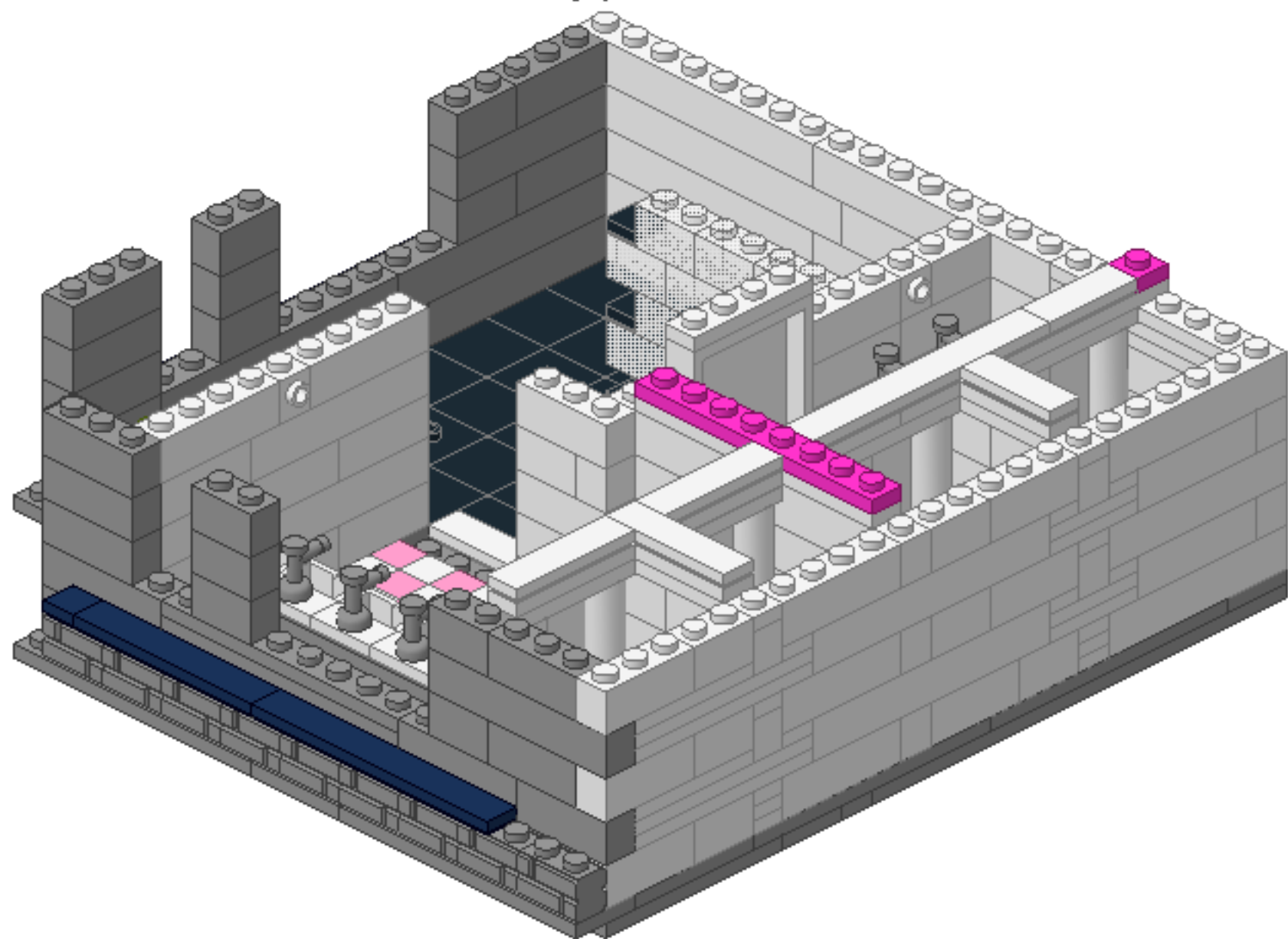
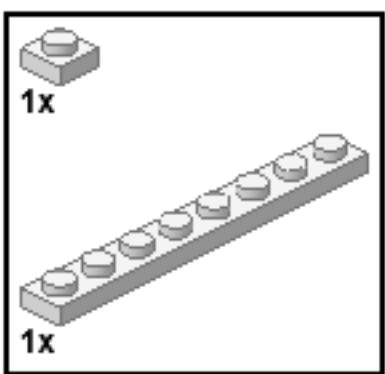
78

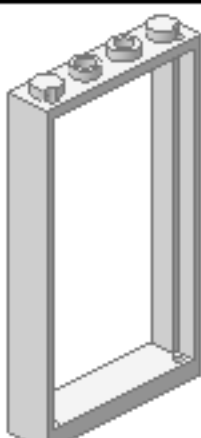





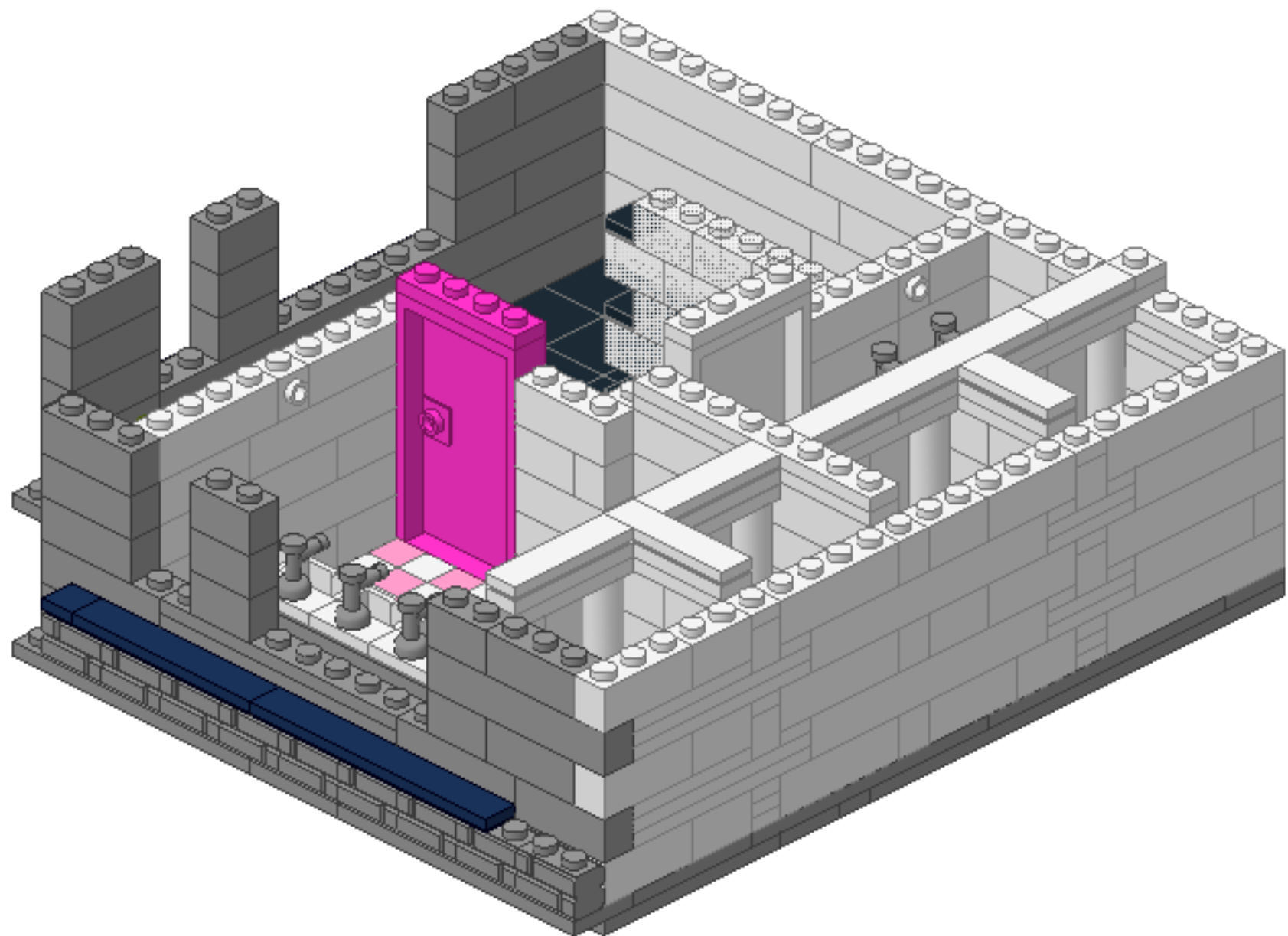
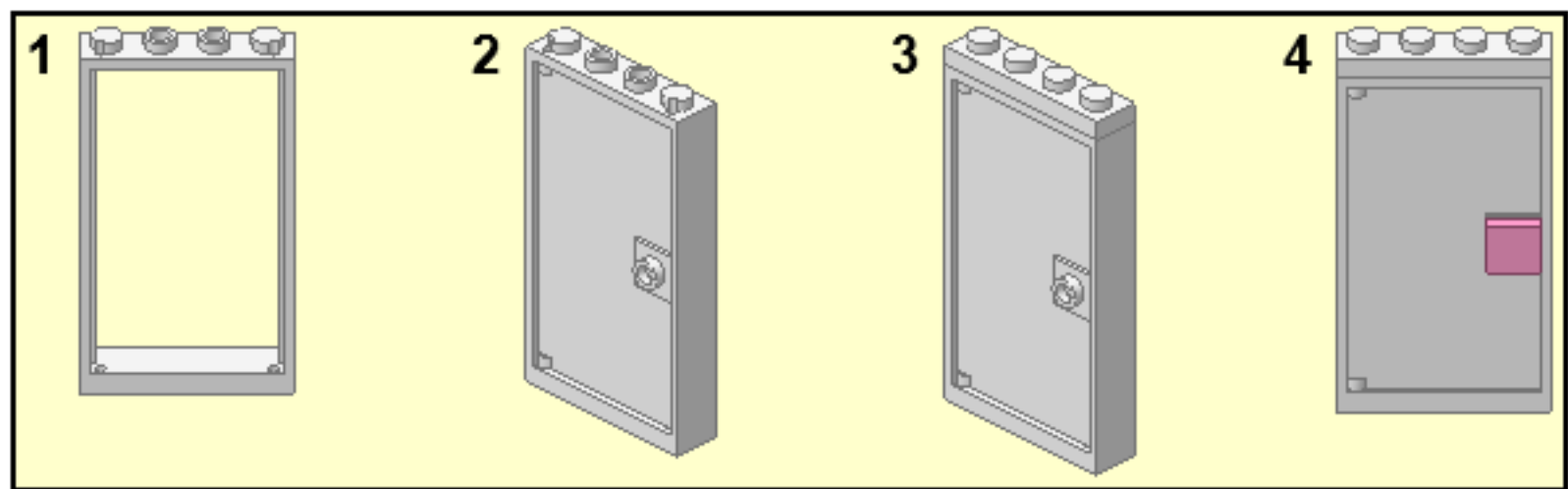
79



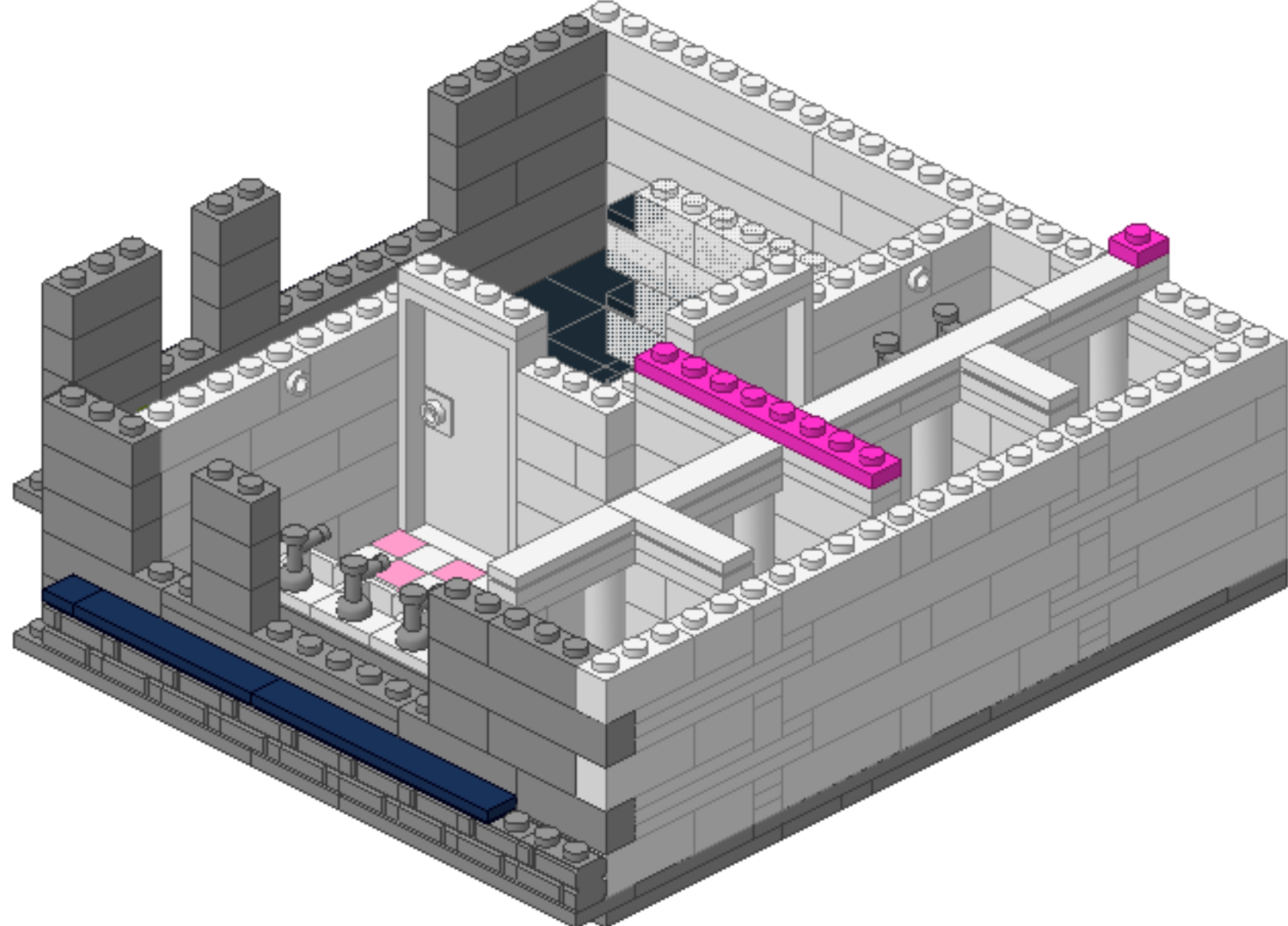
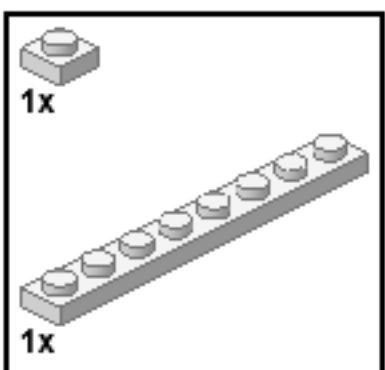
80



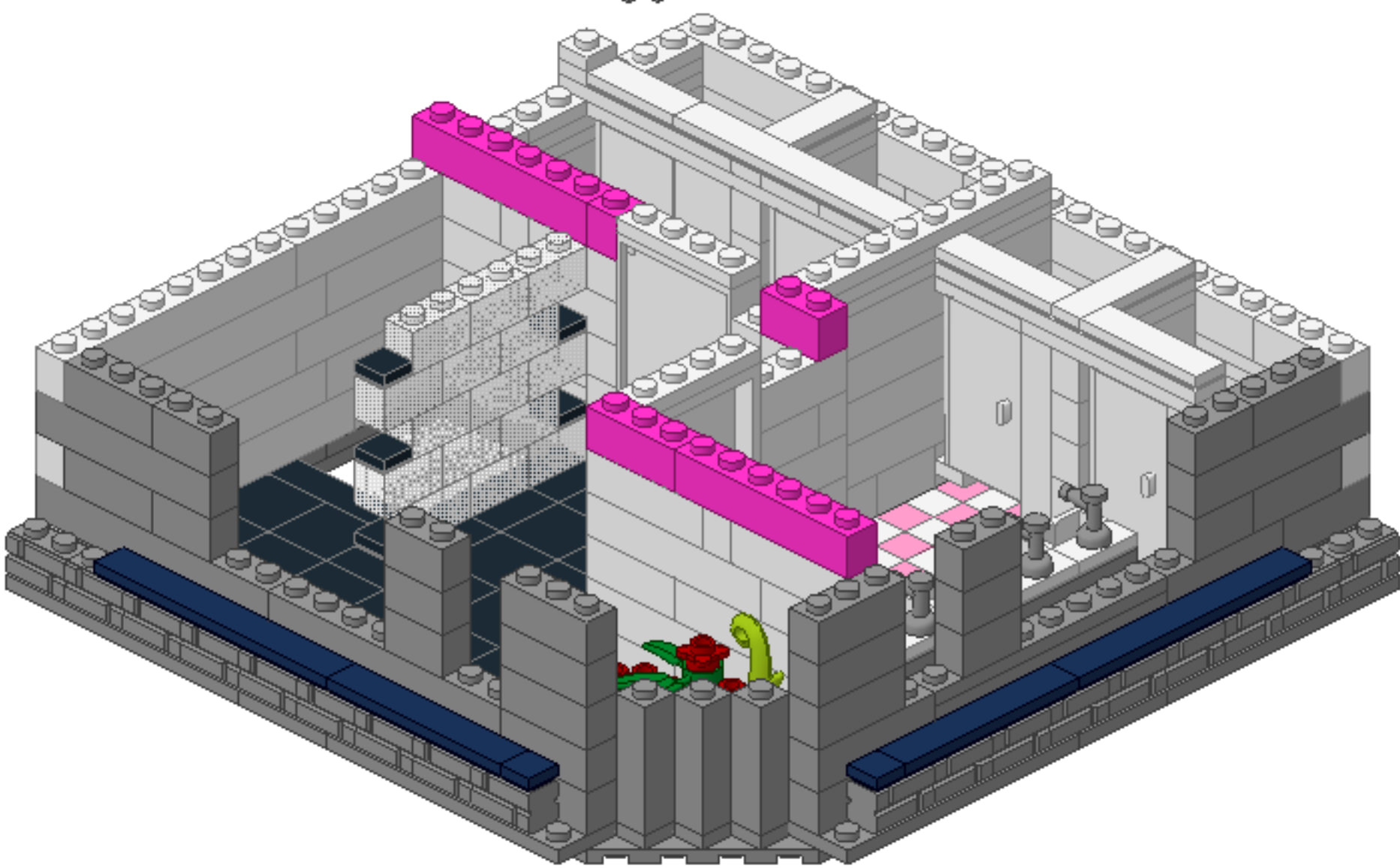
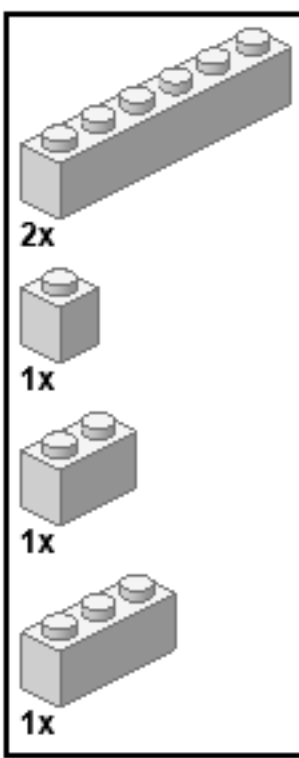
- 1x 
- 1x 
- 1x 
- 1x 



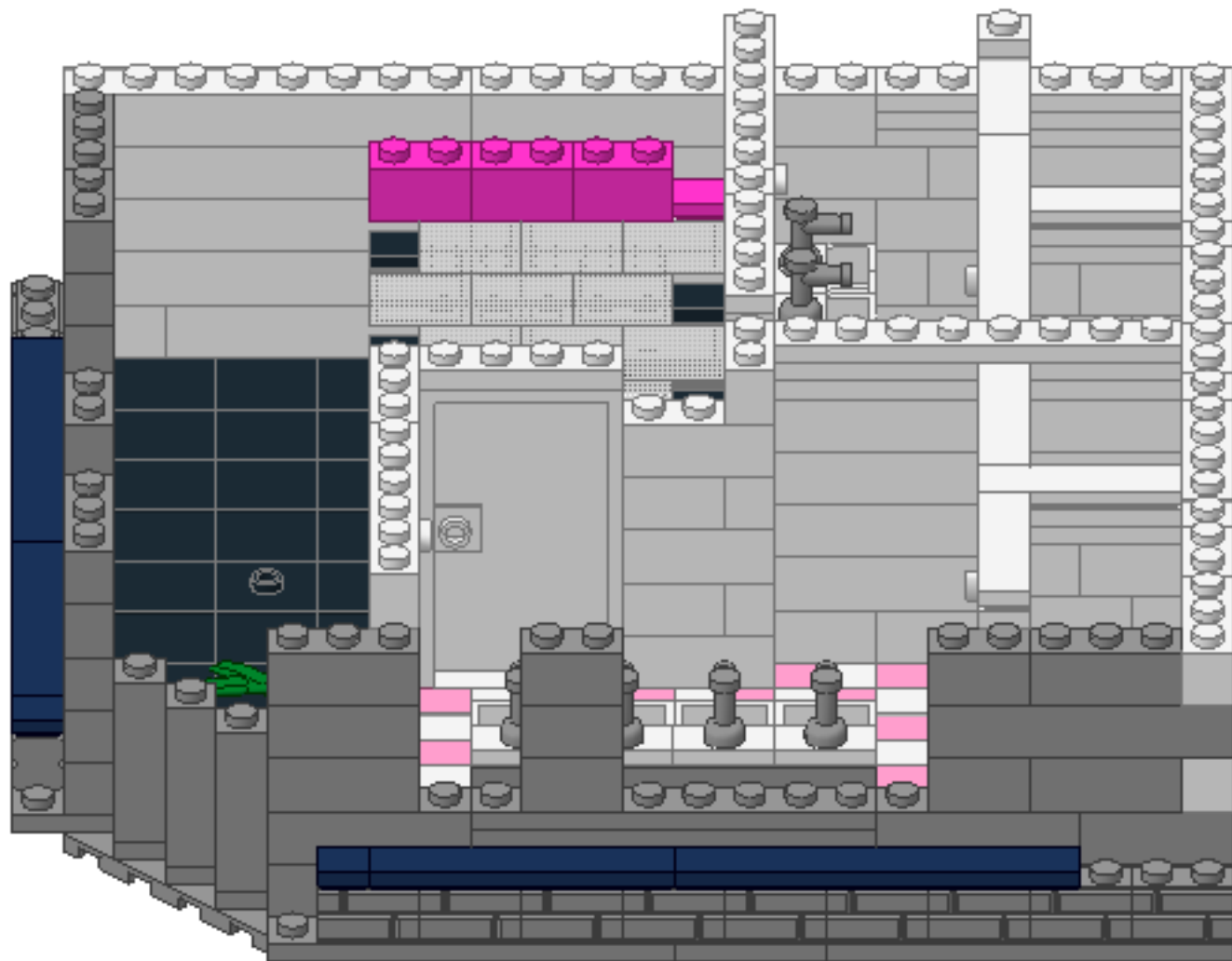
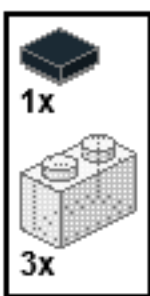
82



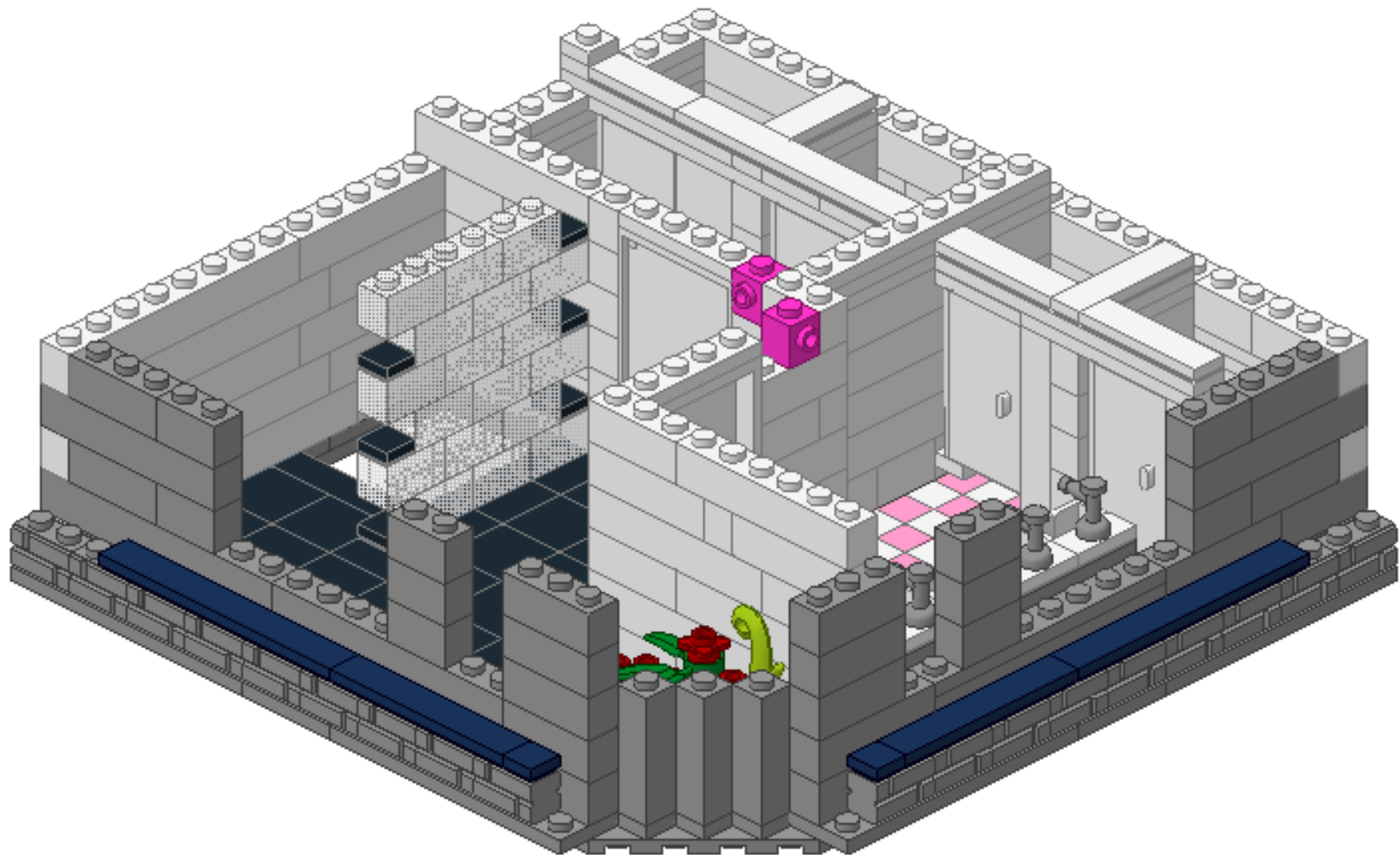
83



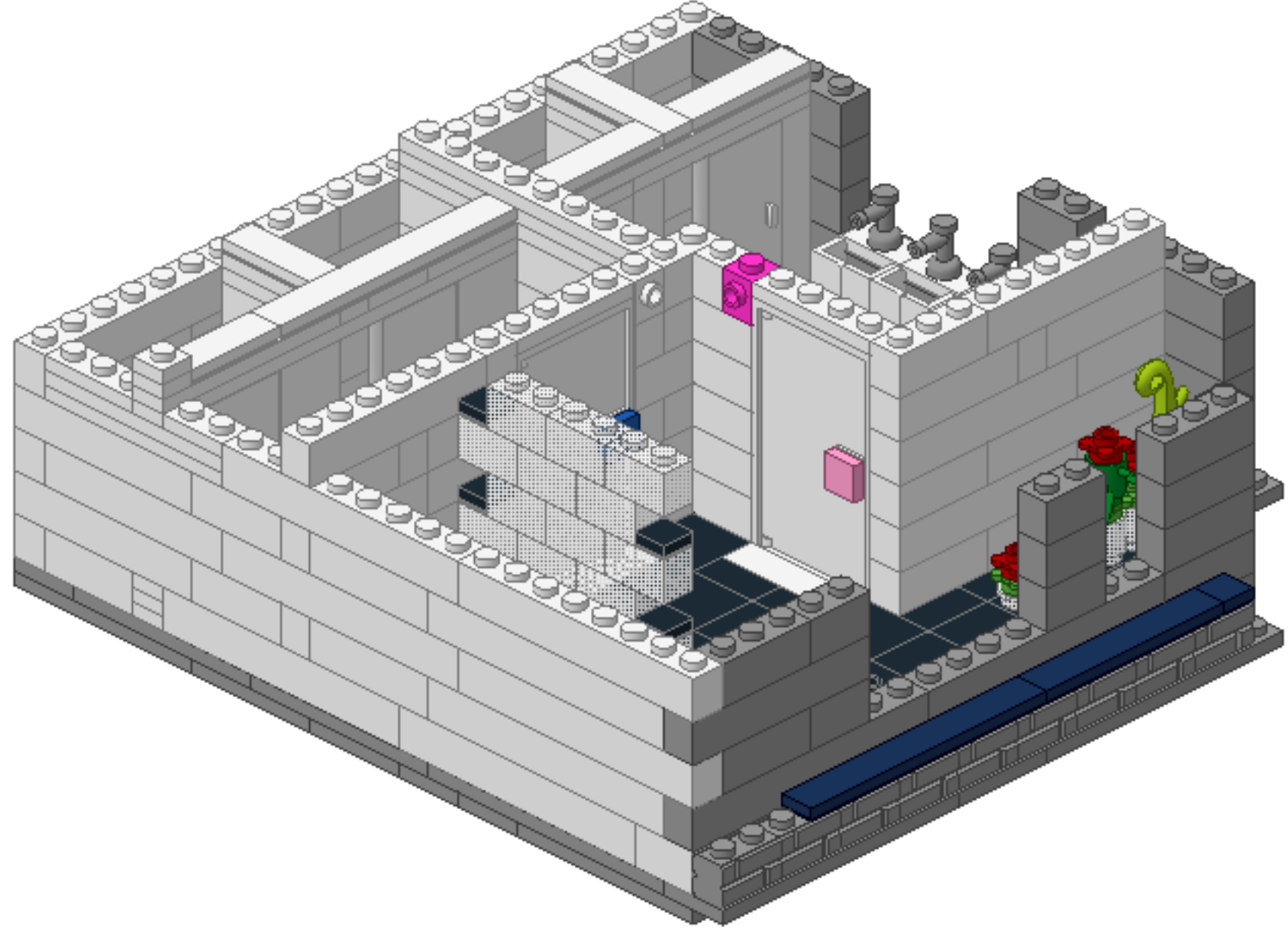
84



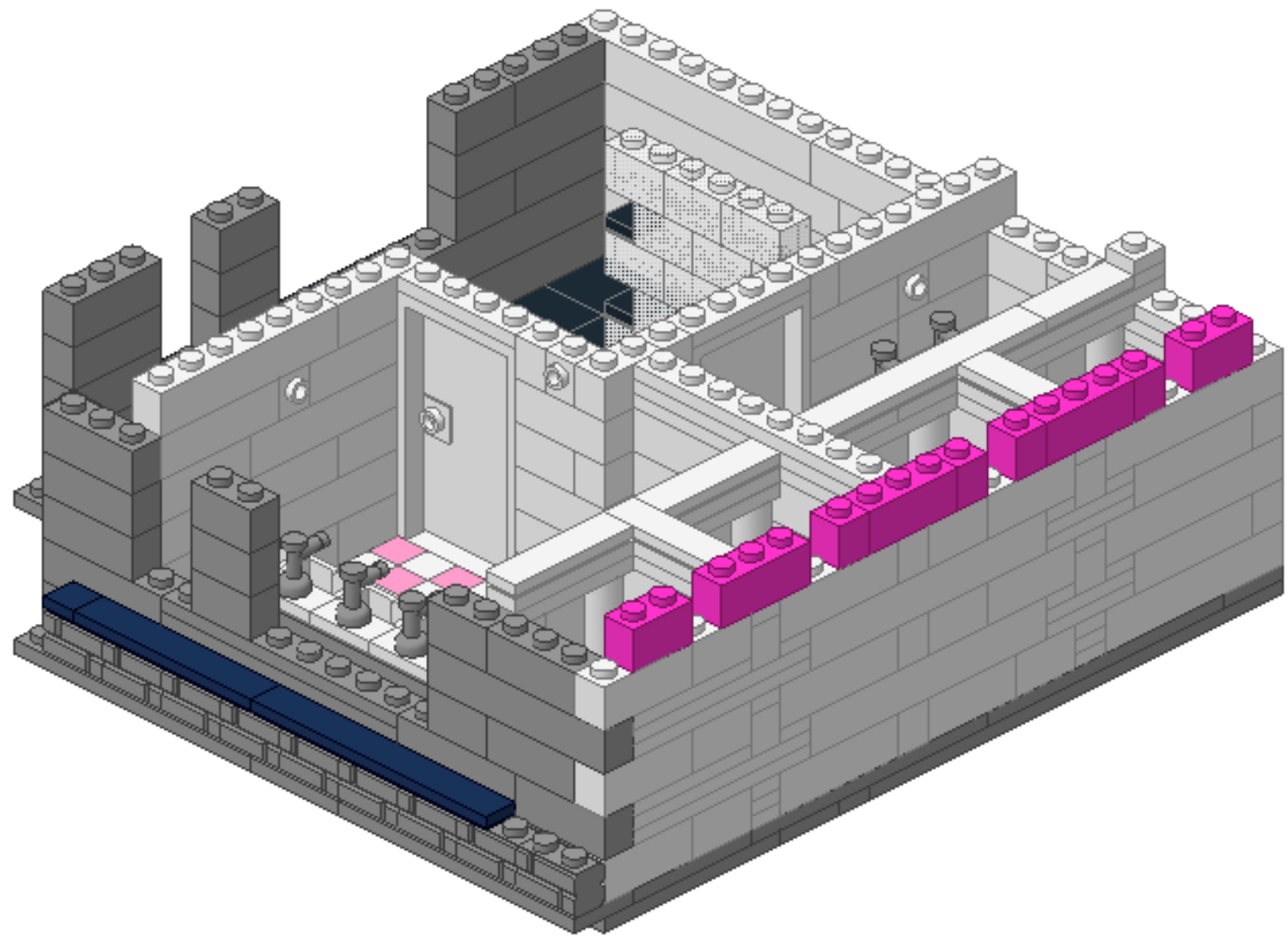
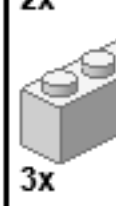
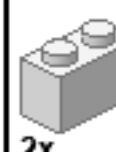
85







86

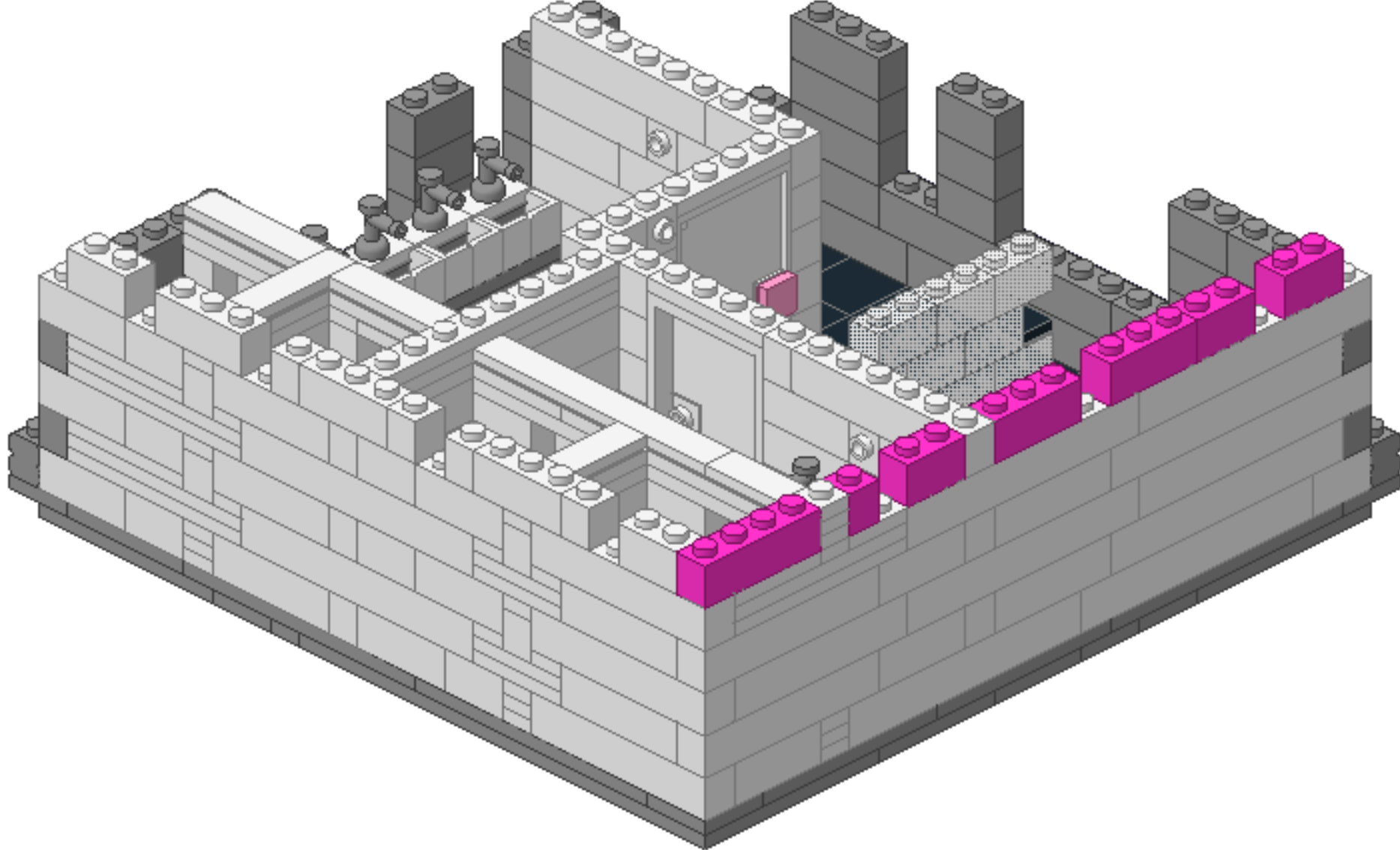


87



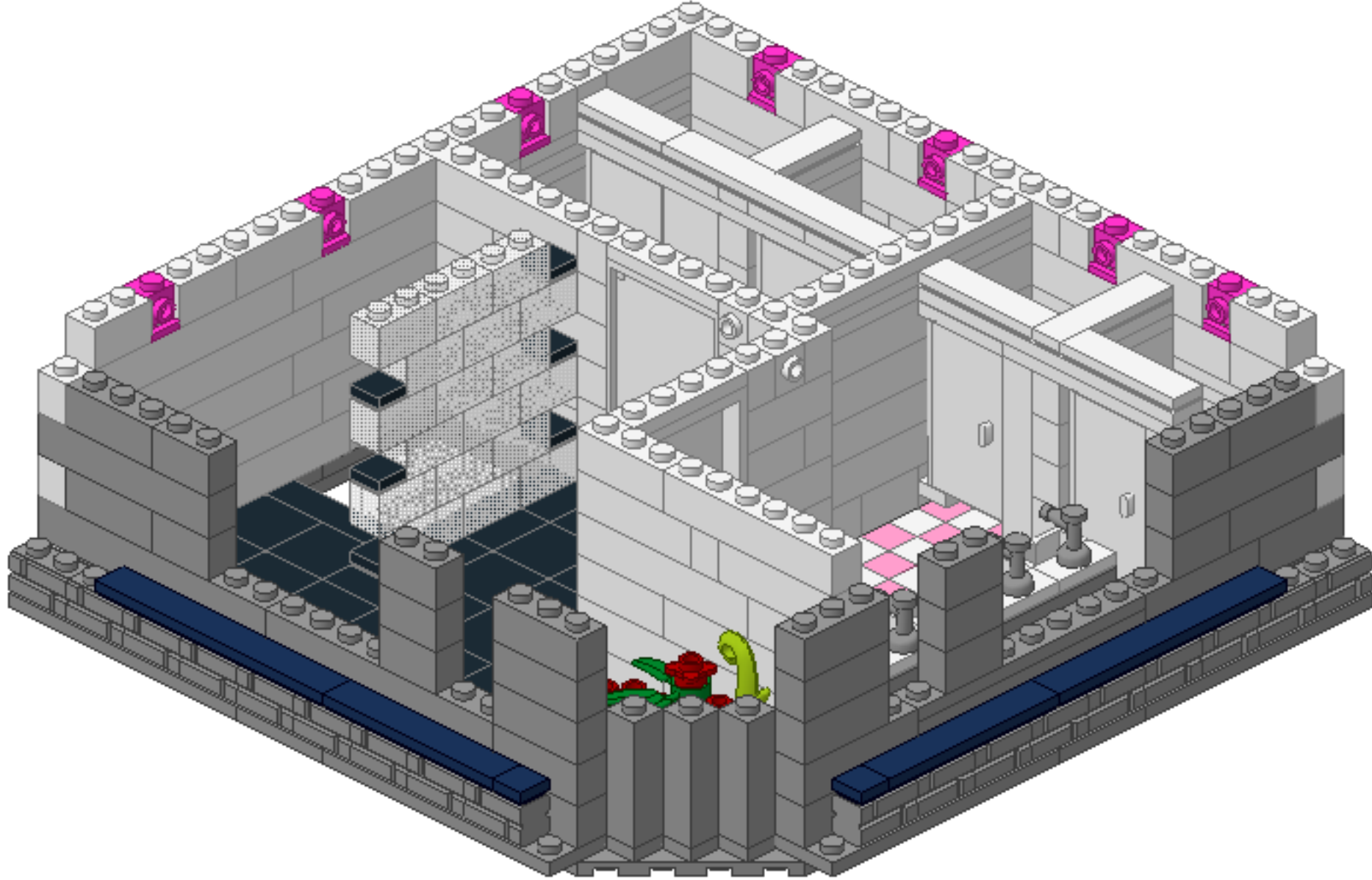
88

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

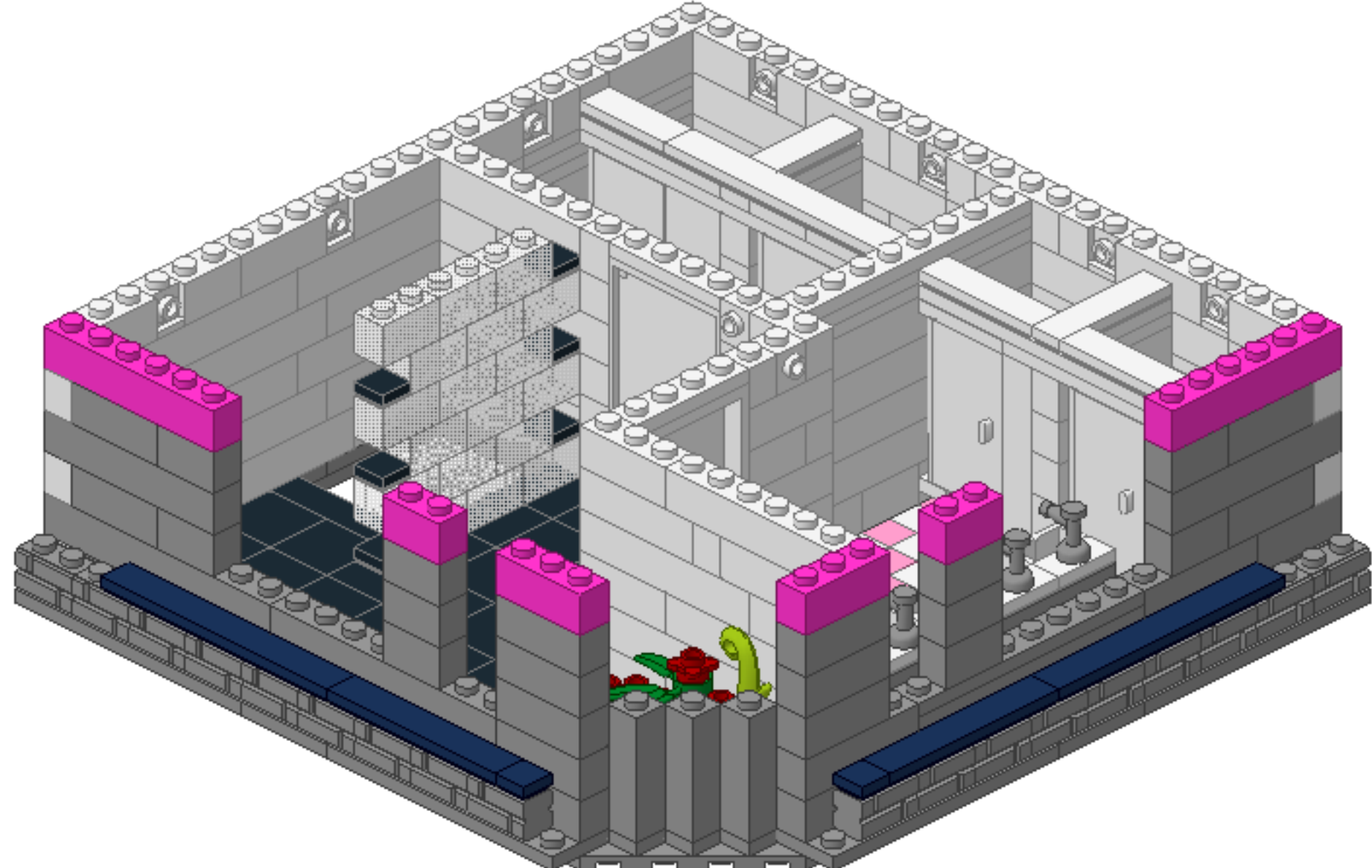
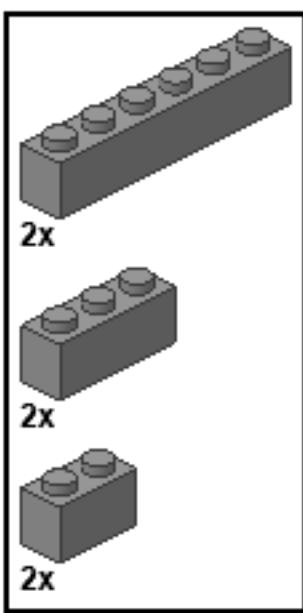


89

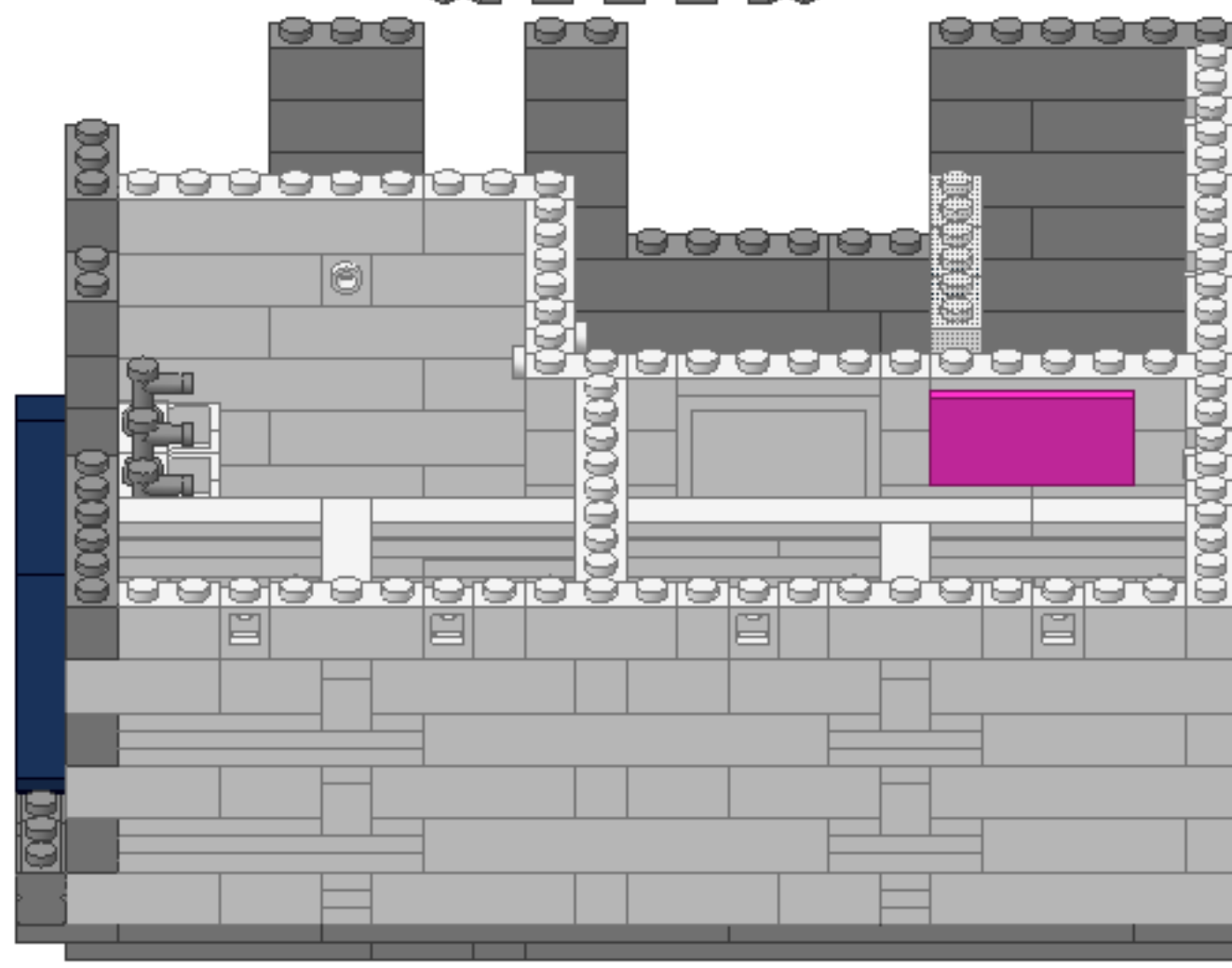
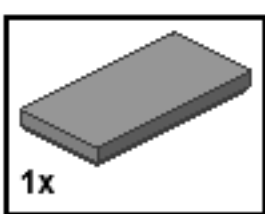
- 7x 



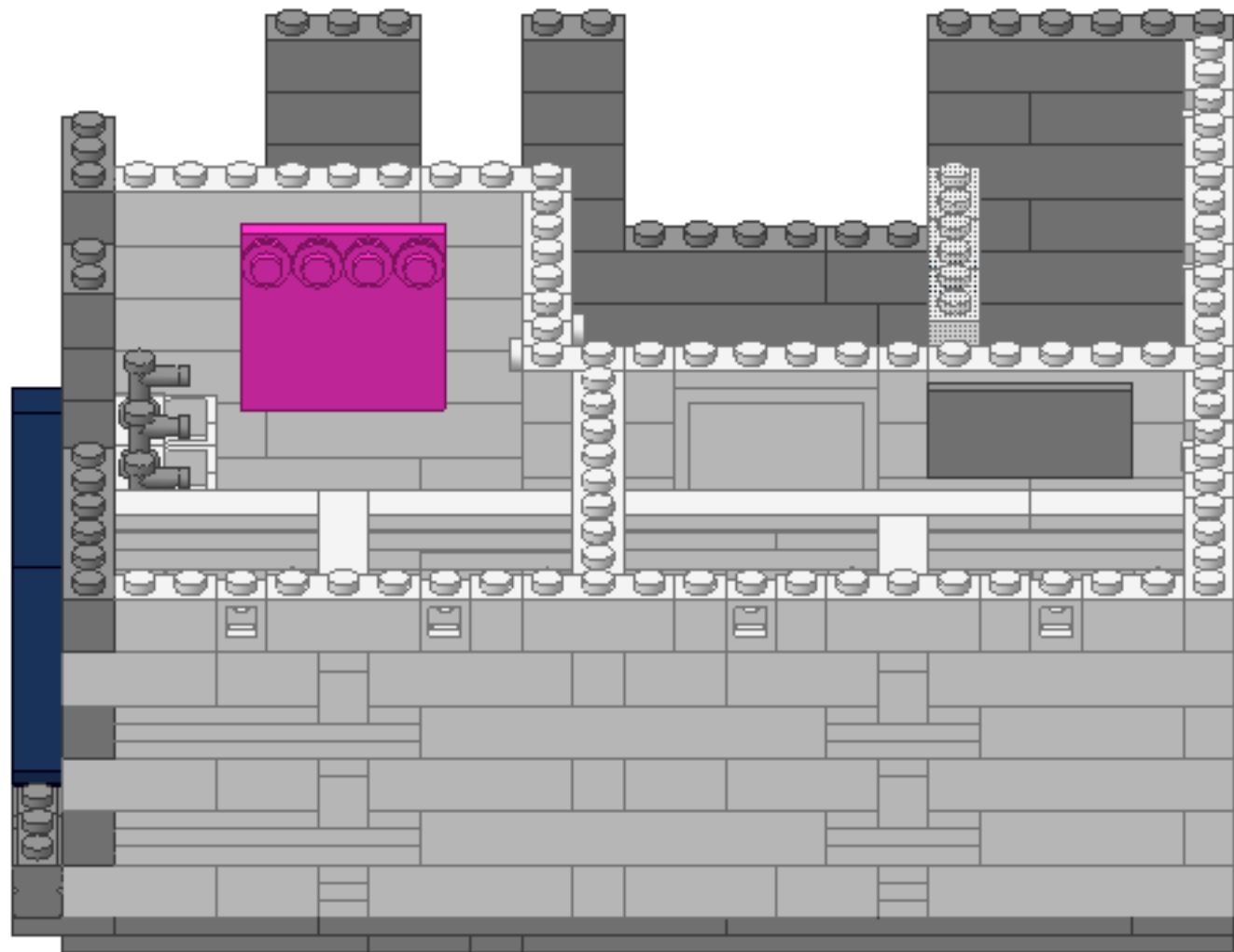
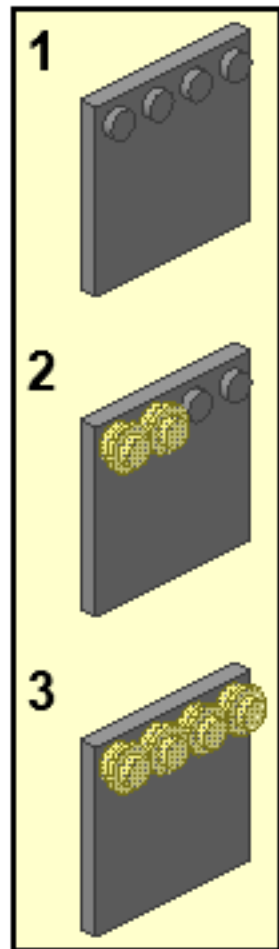
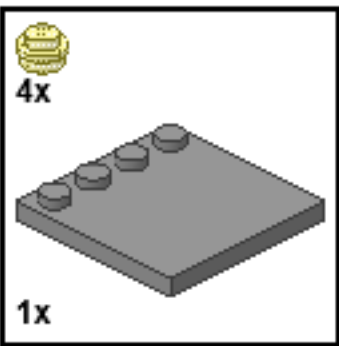
90



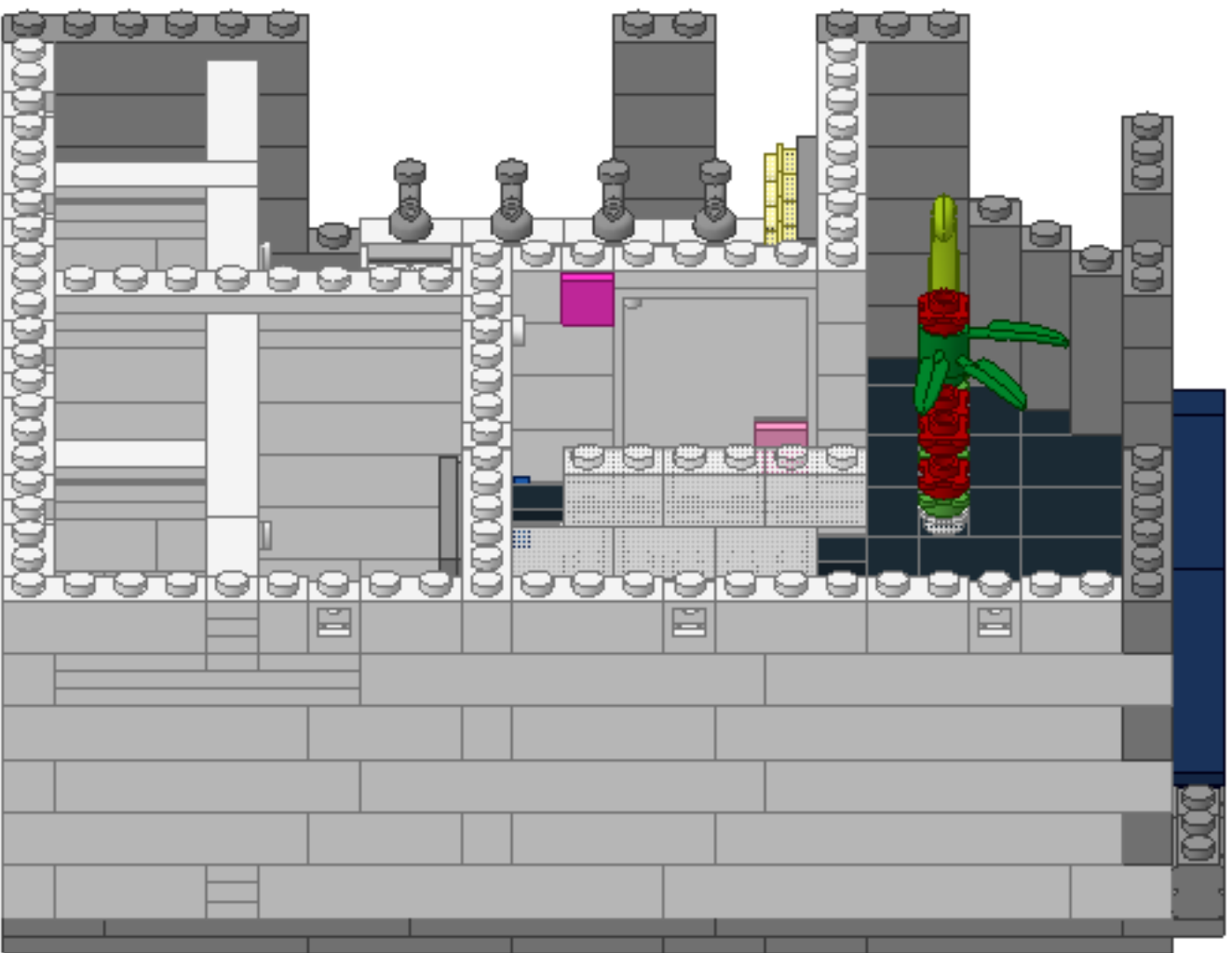
91



92

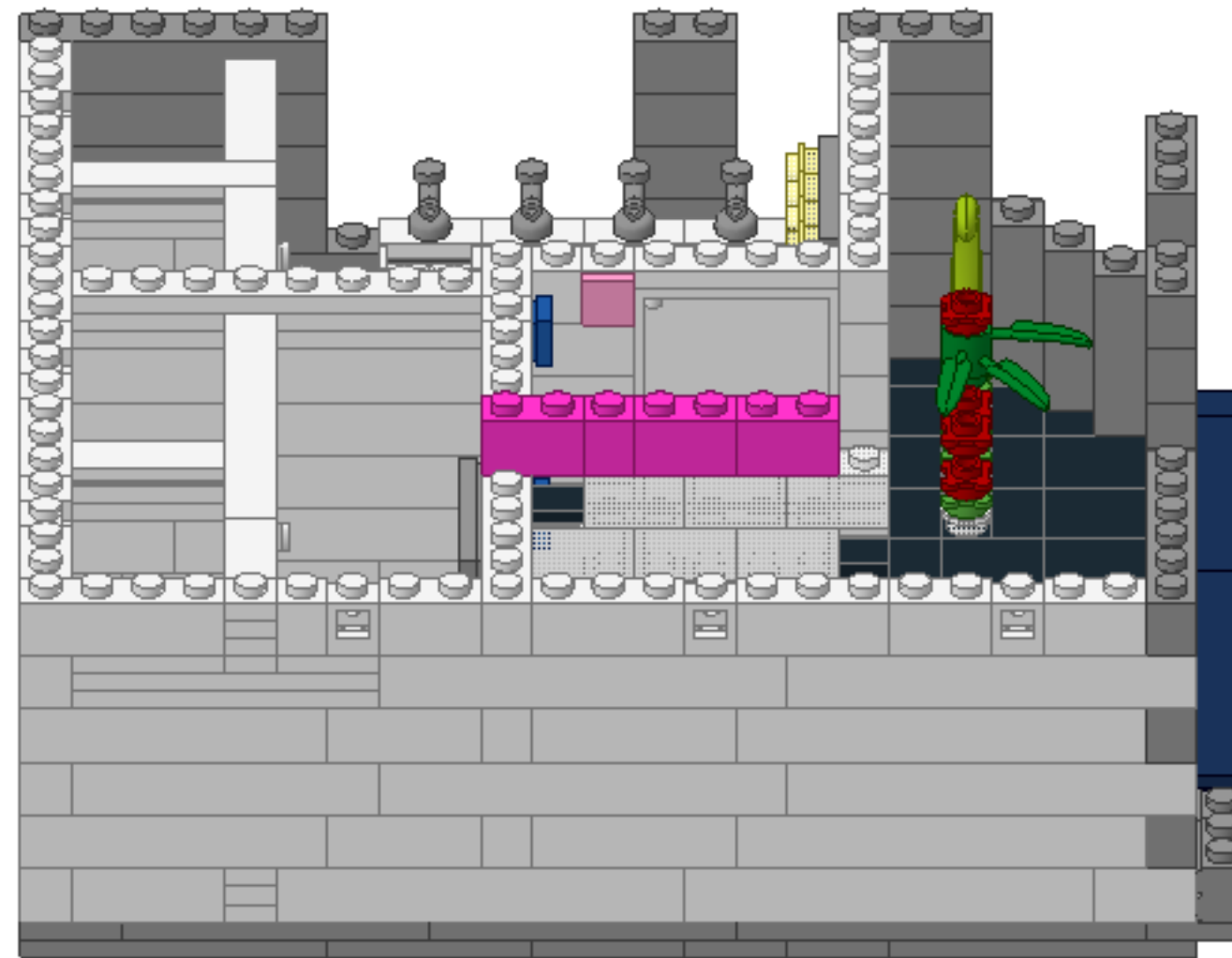
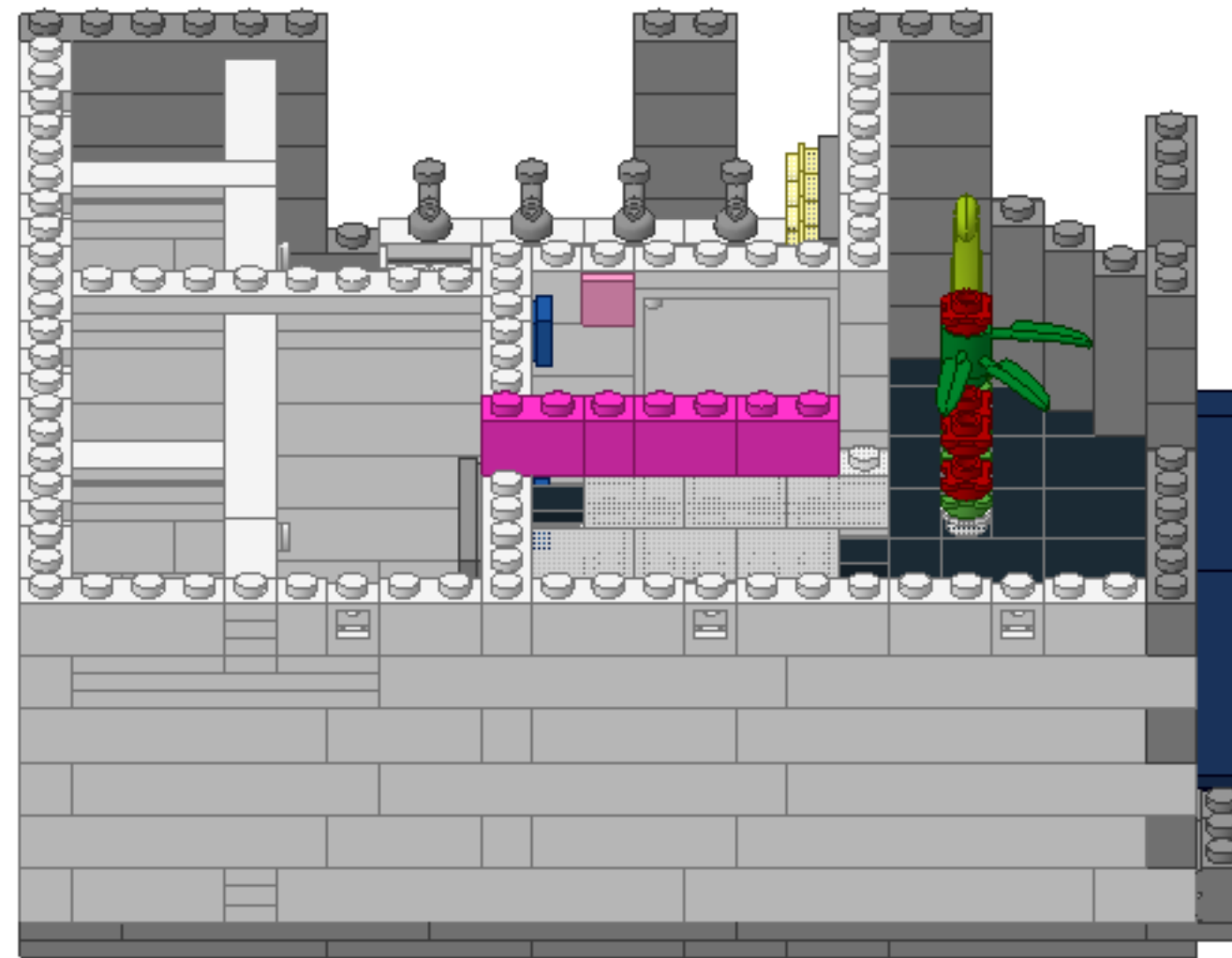


93

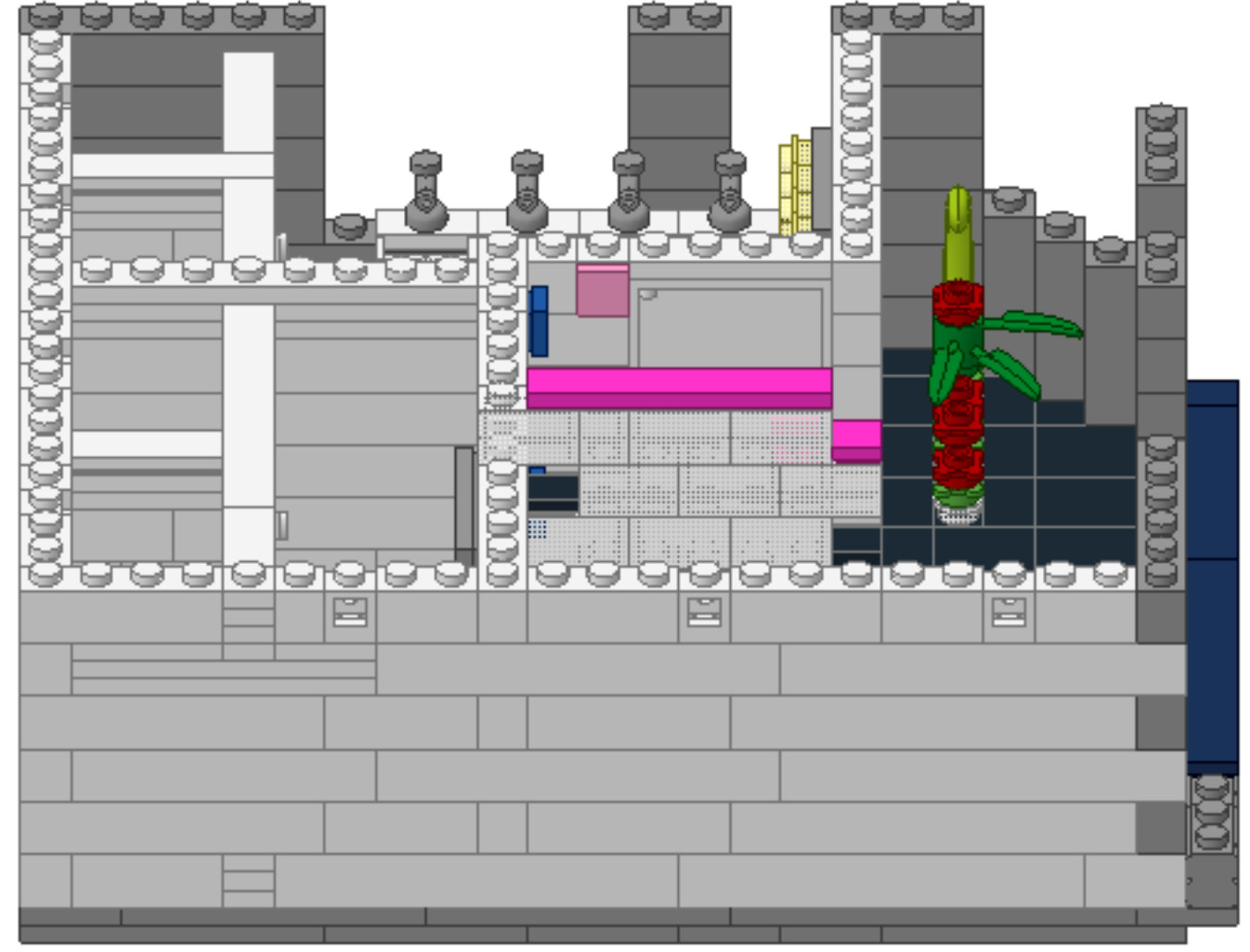
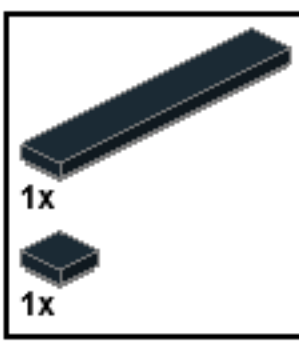




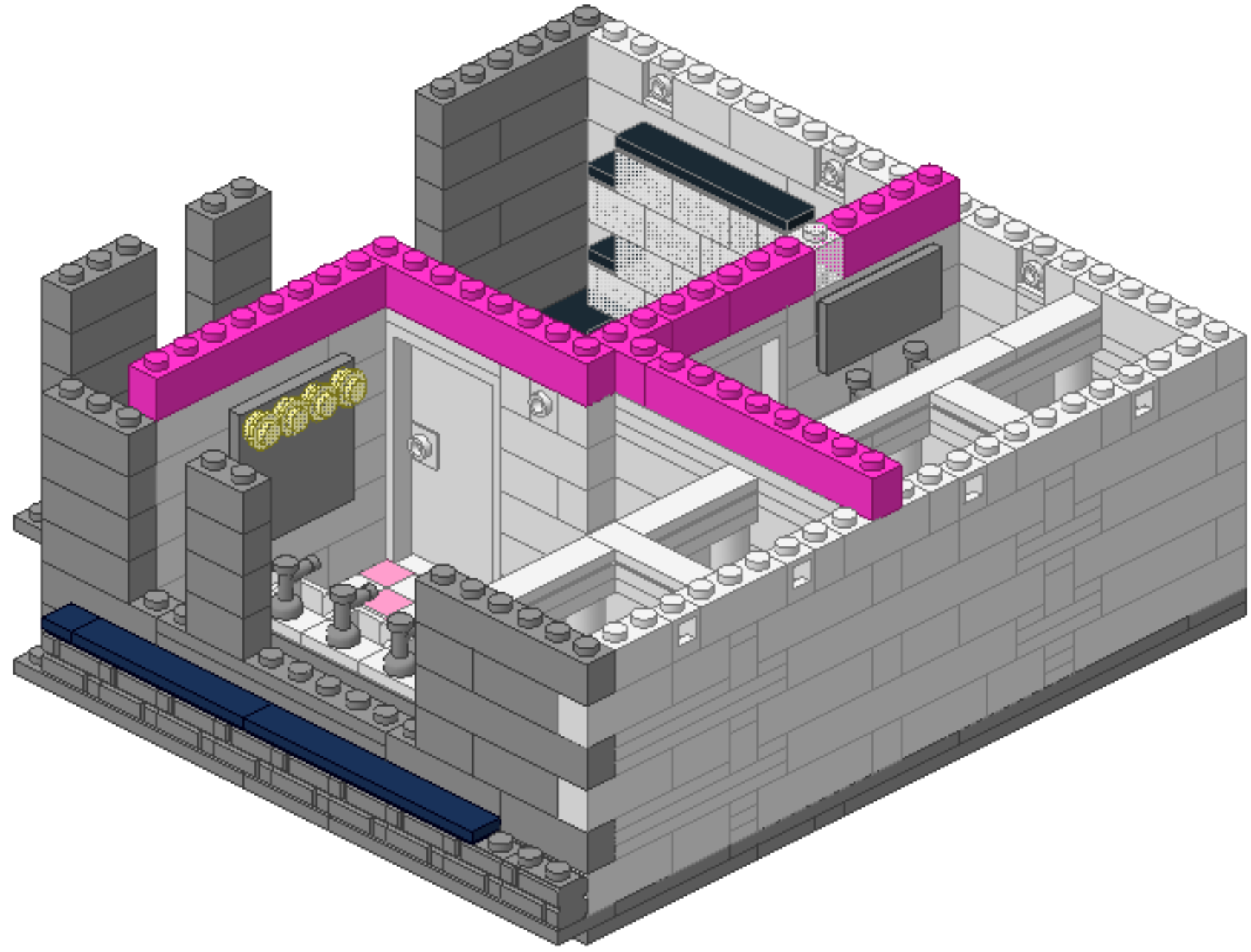
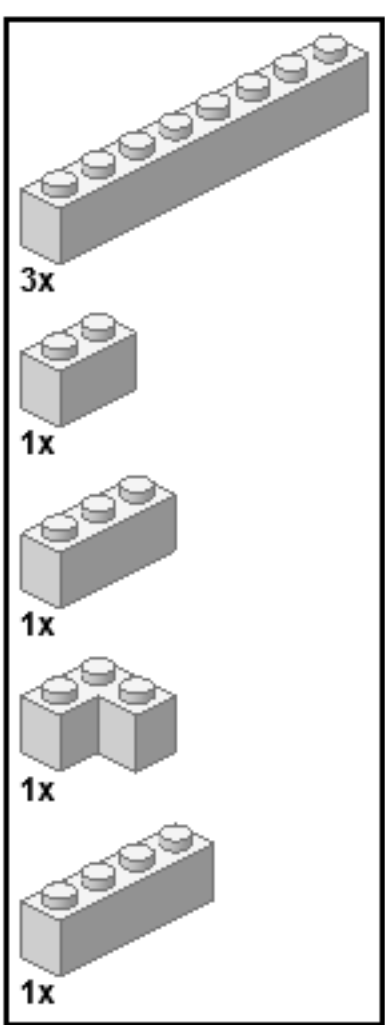
1x



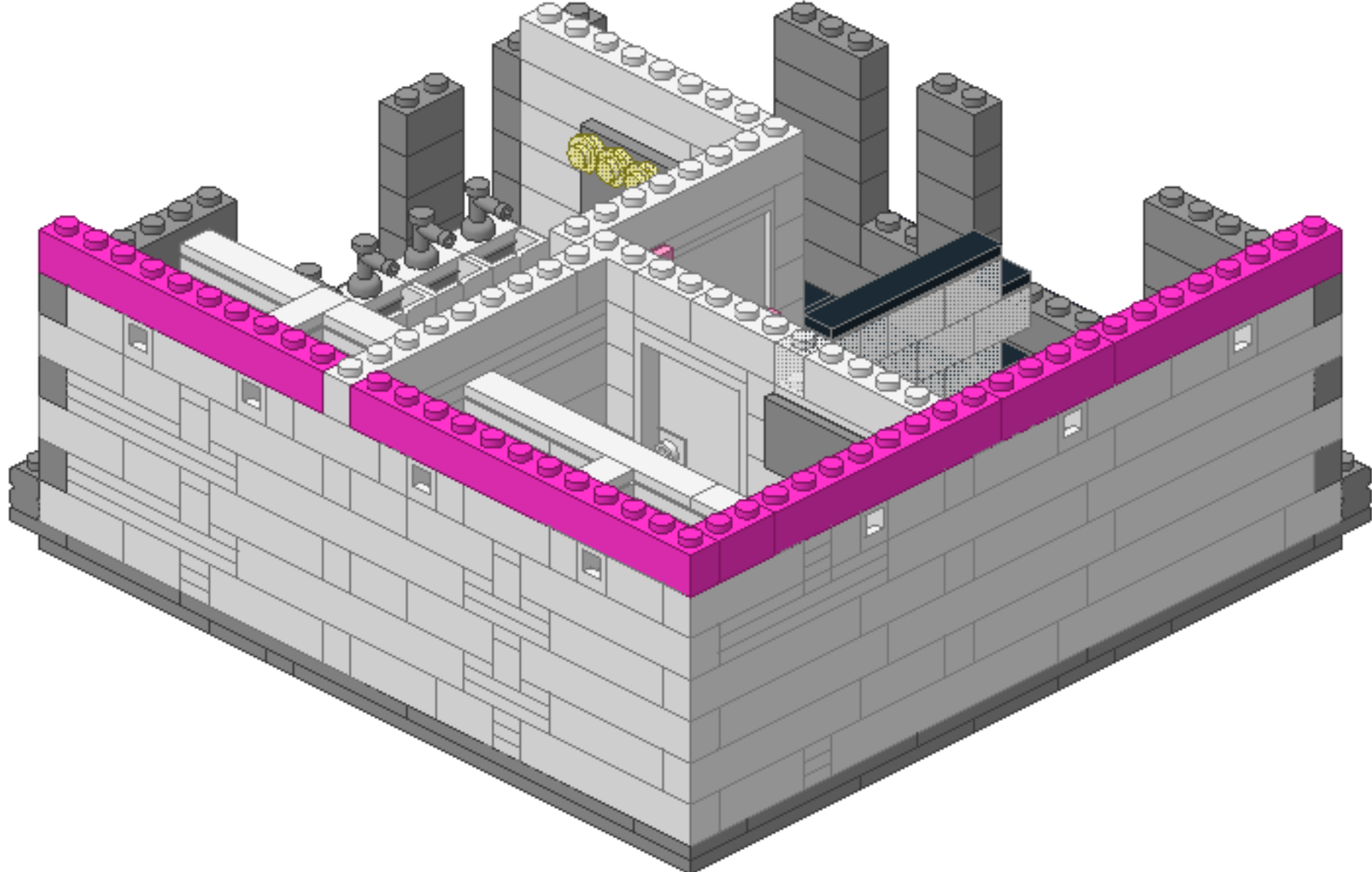
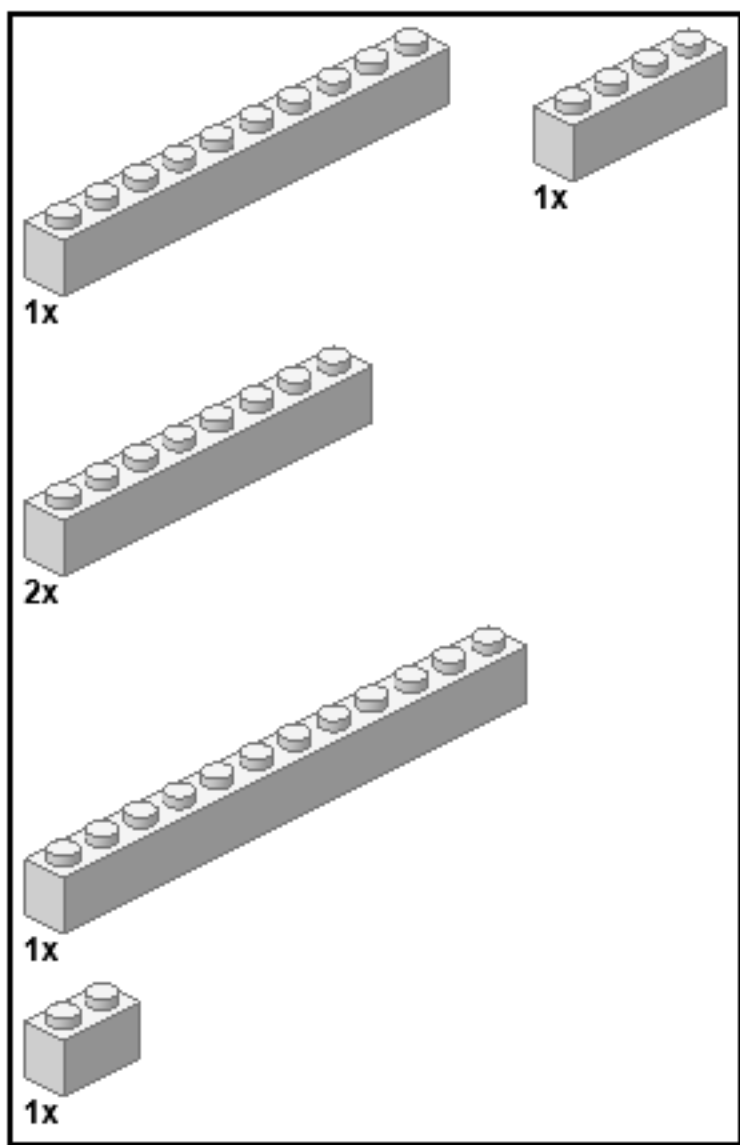
96



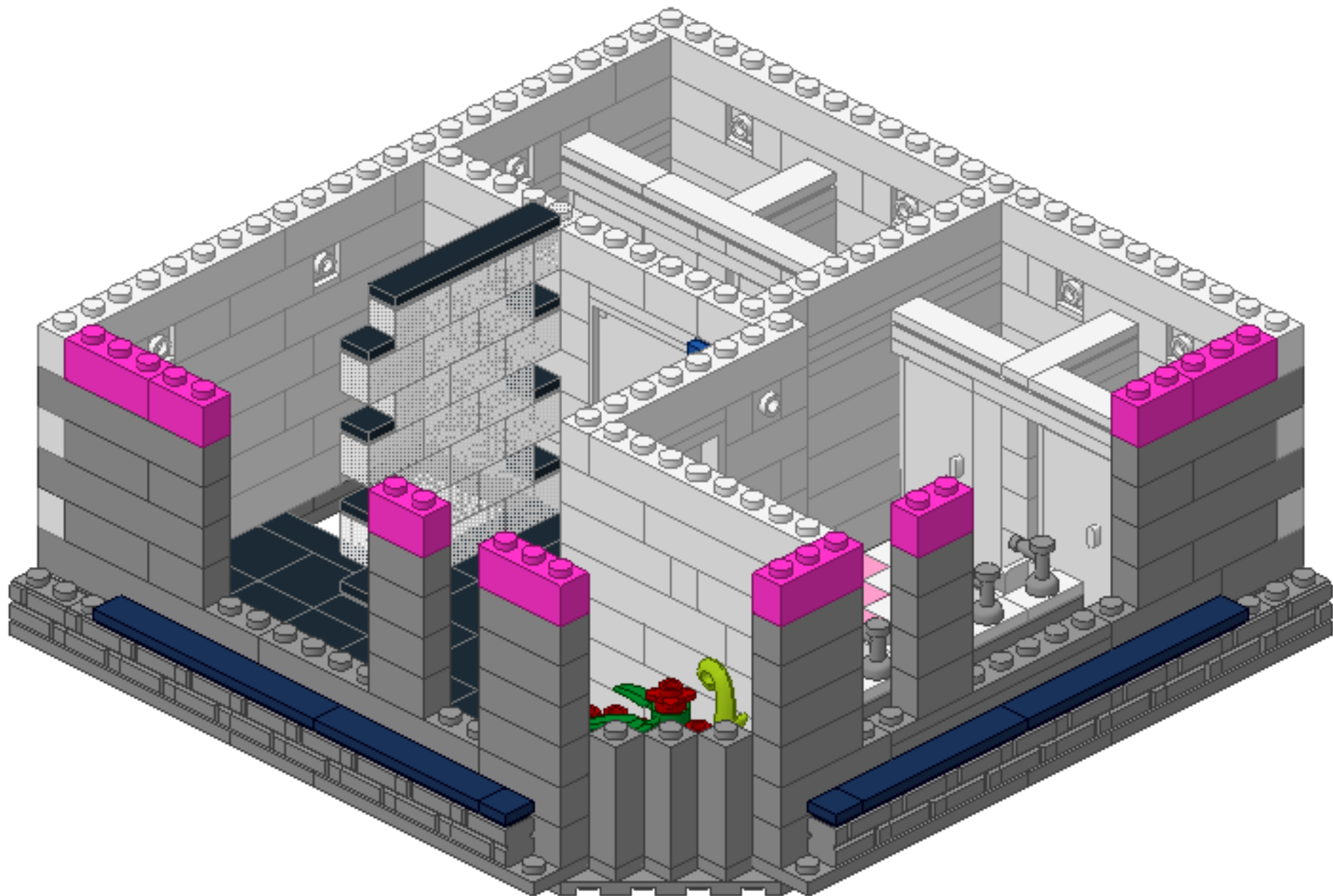
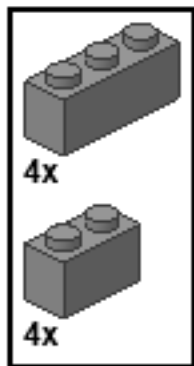
97



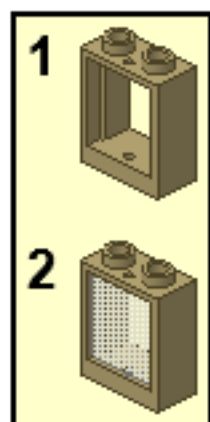
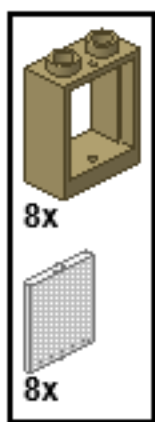
98



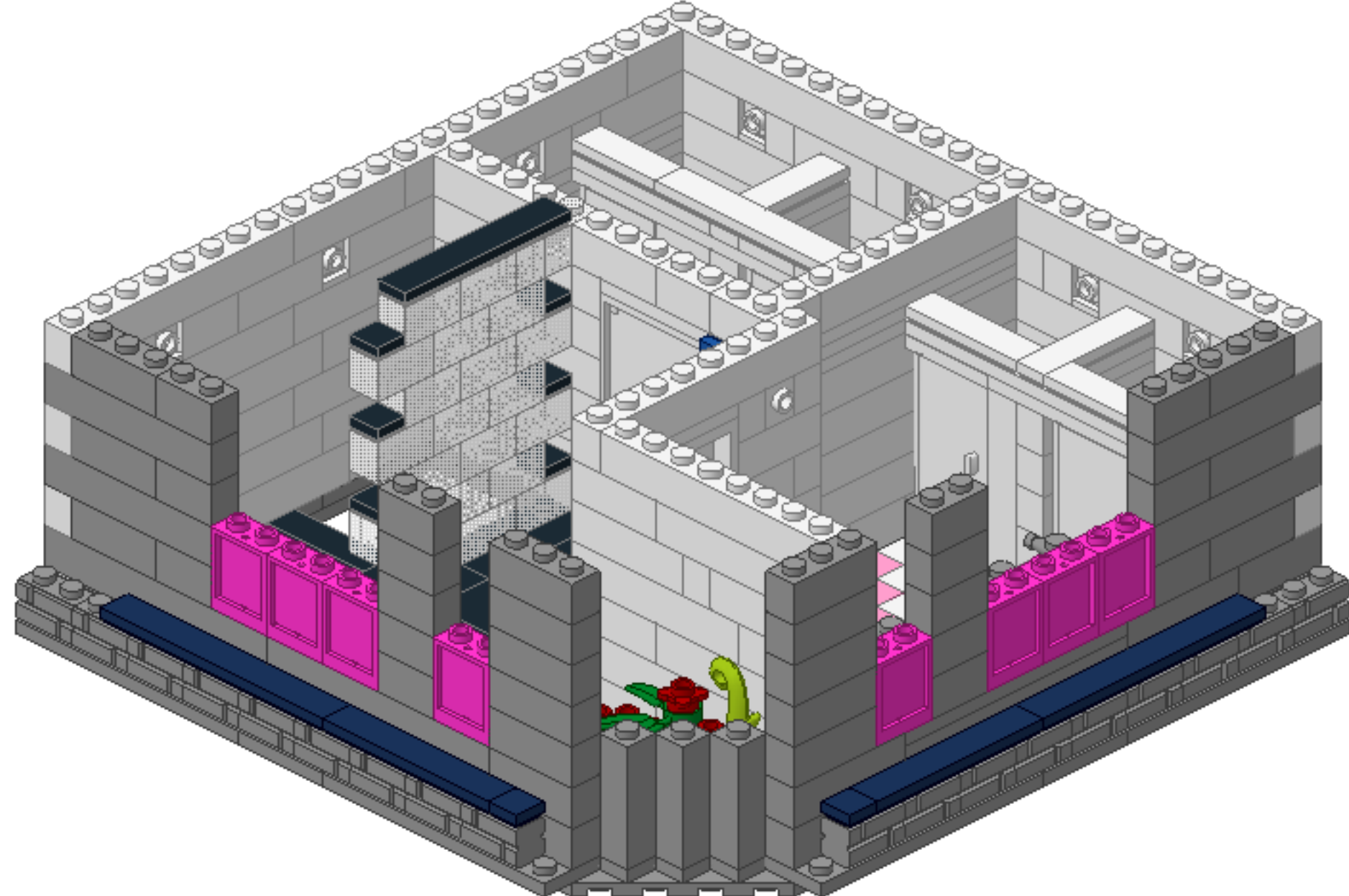
99



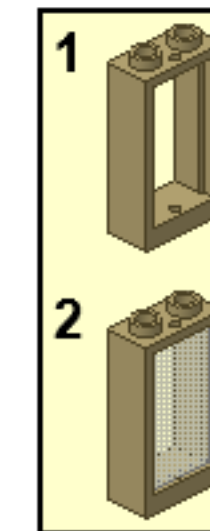
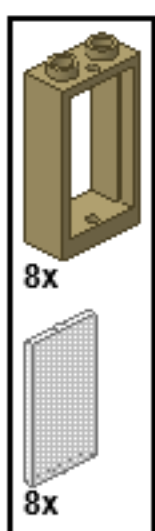
100



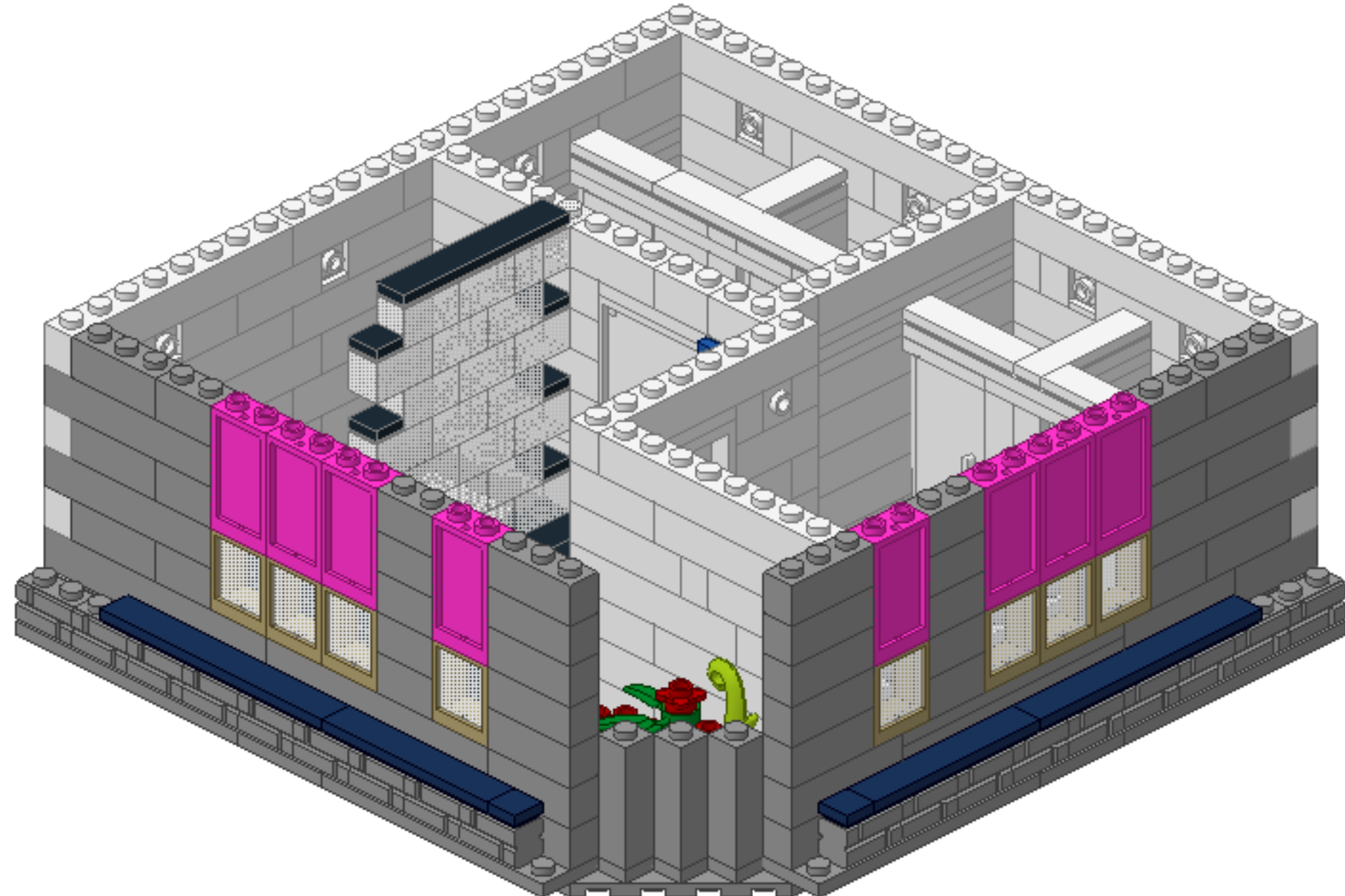
x8



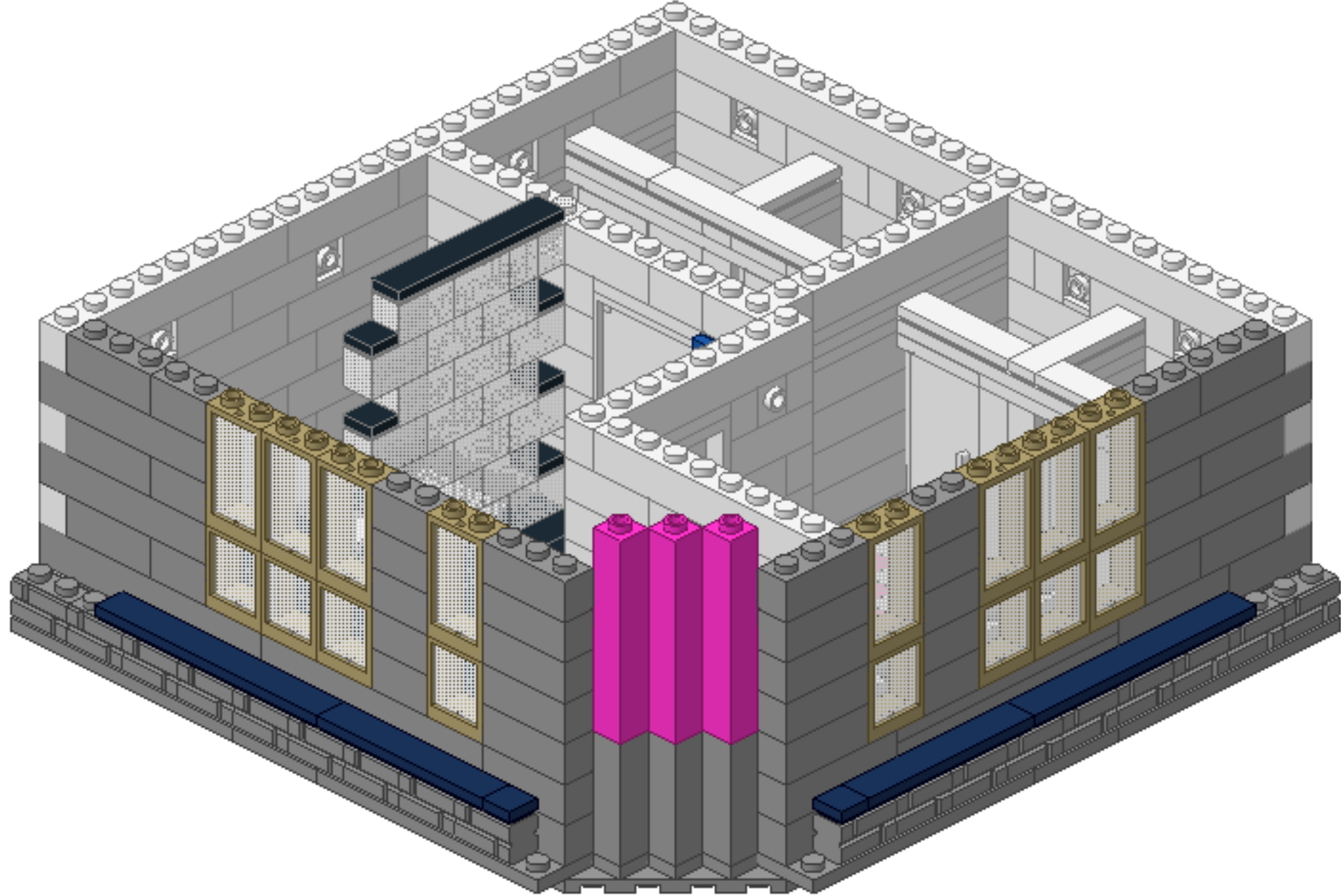
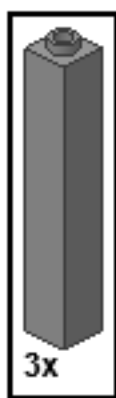
101



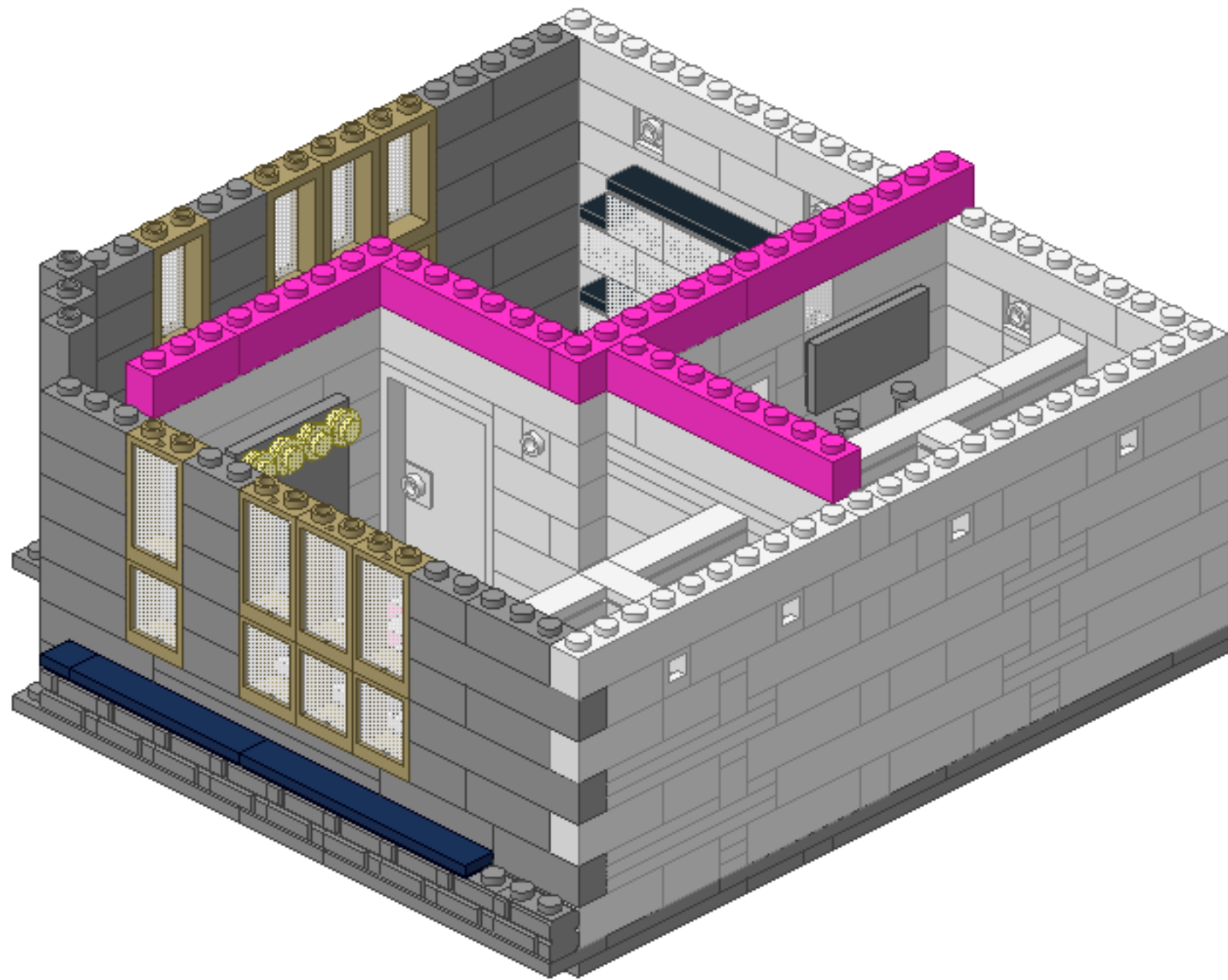
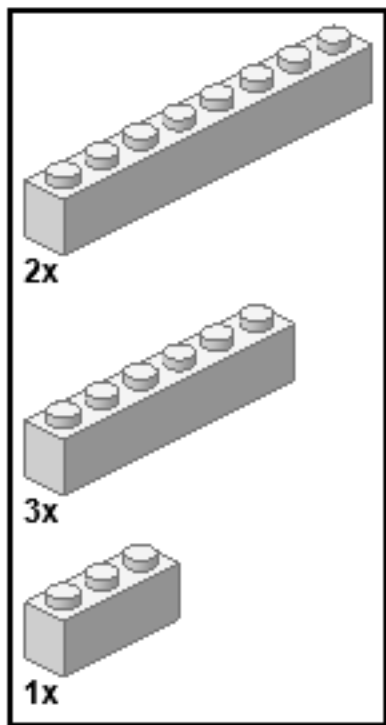
x8



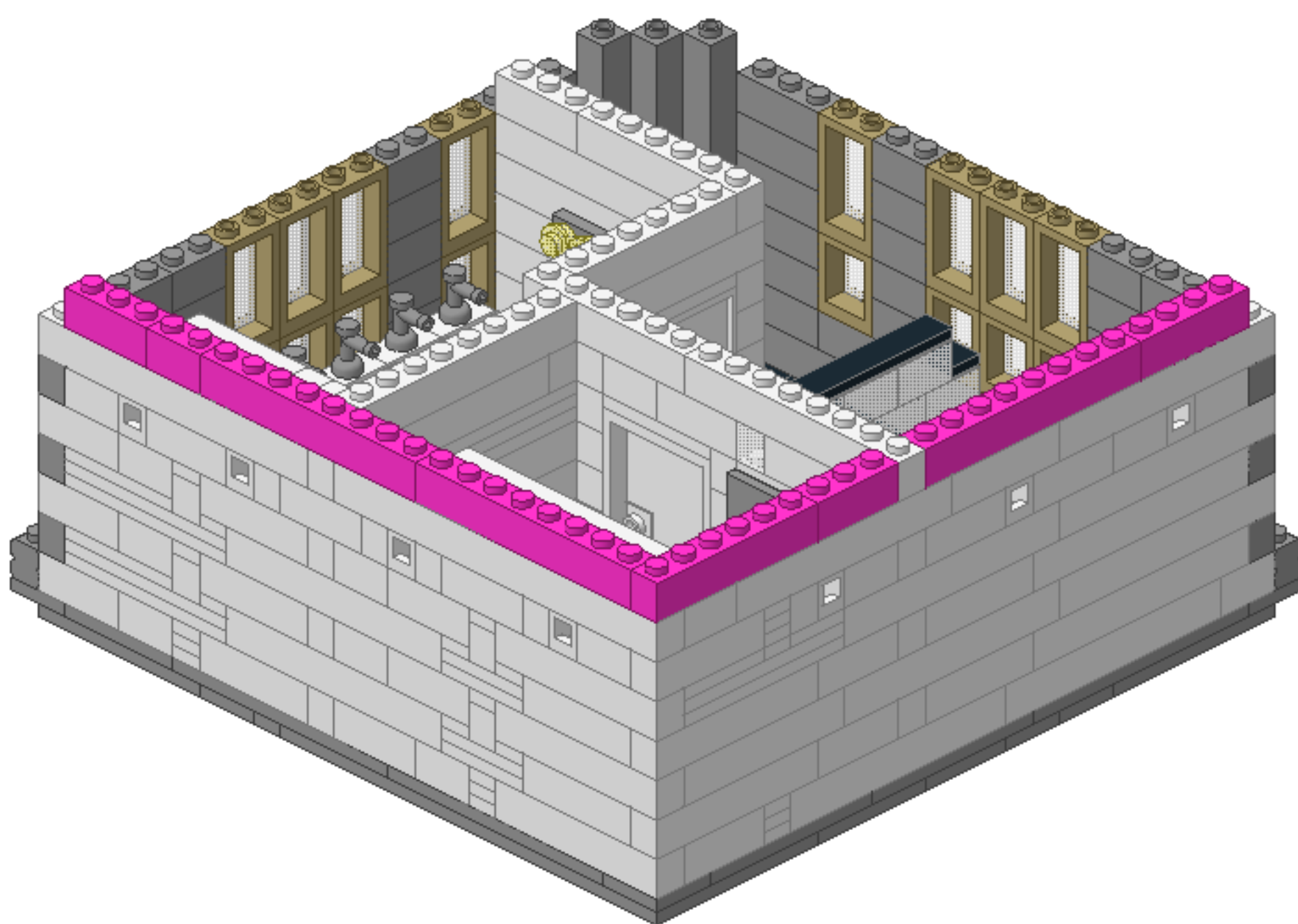
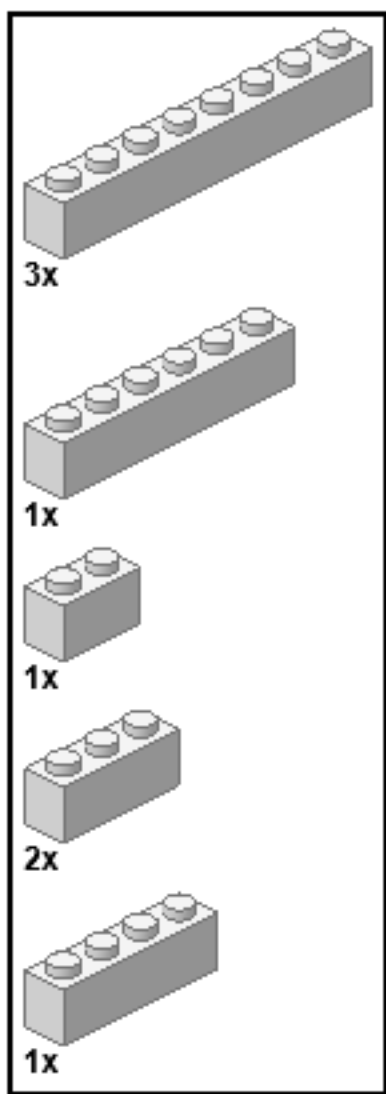
102



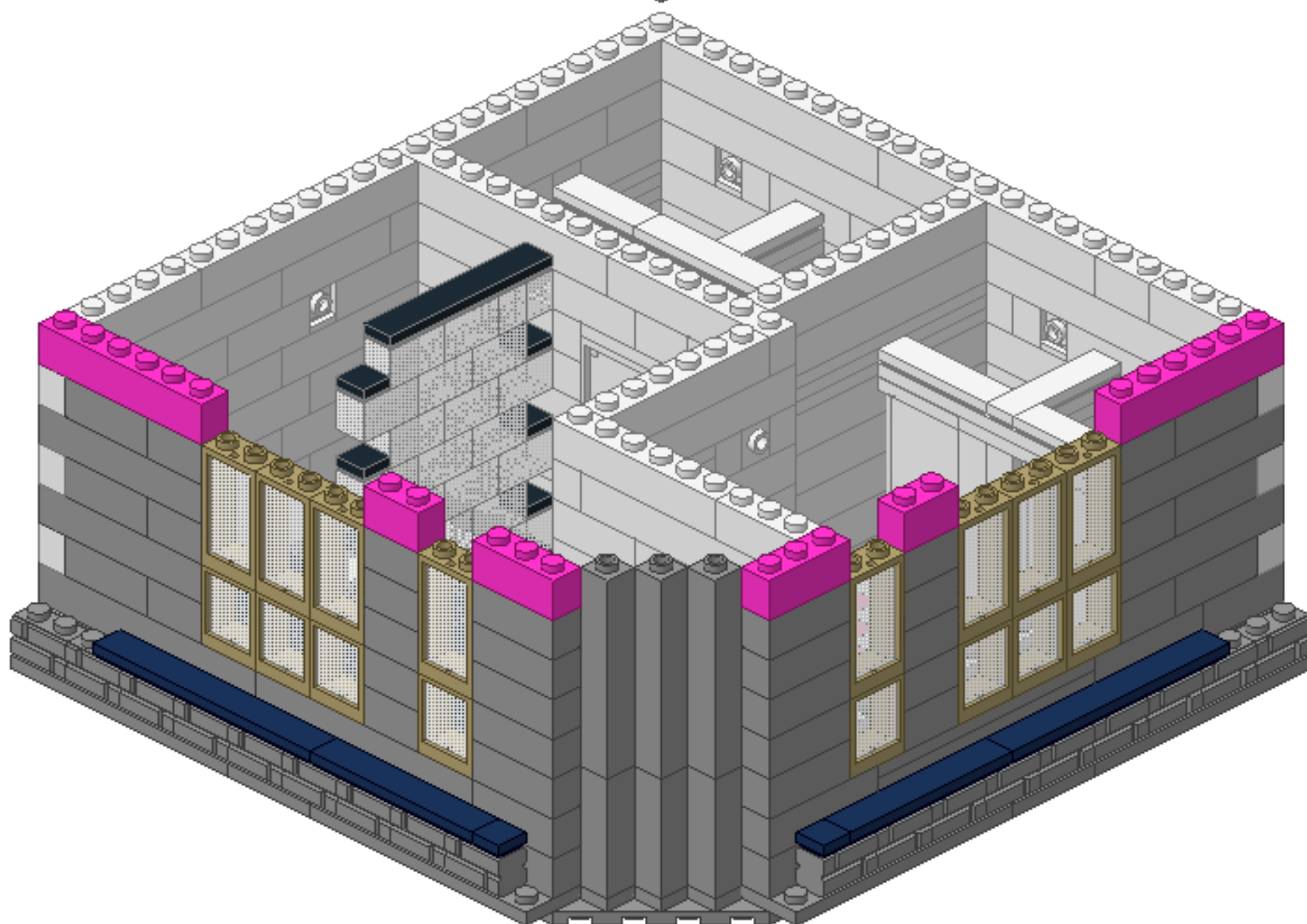
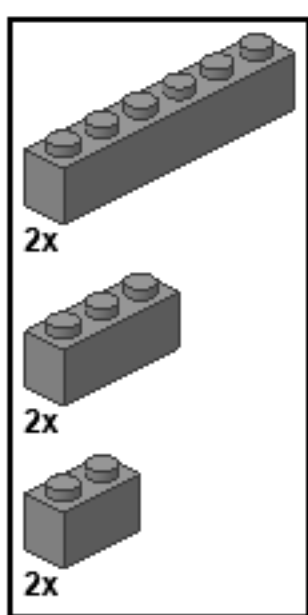
103



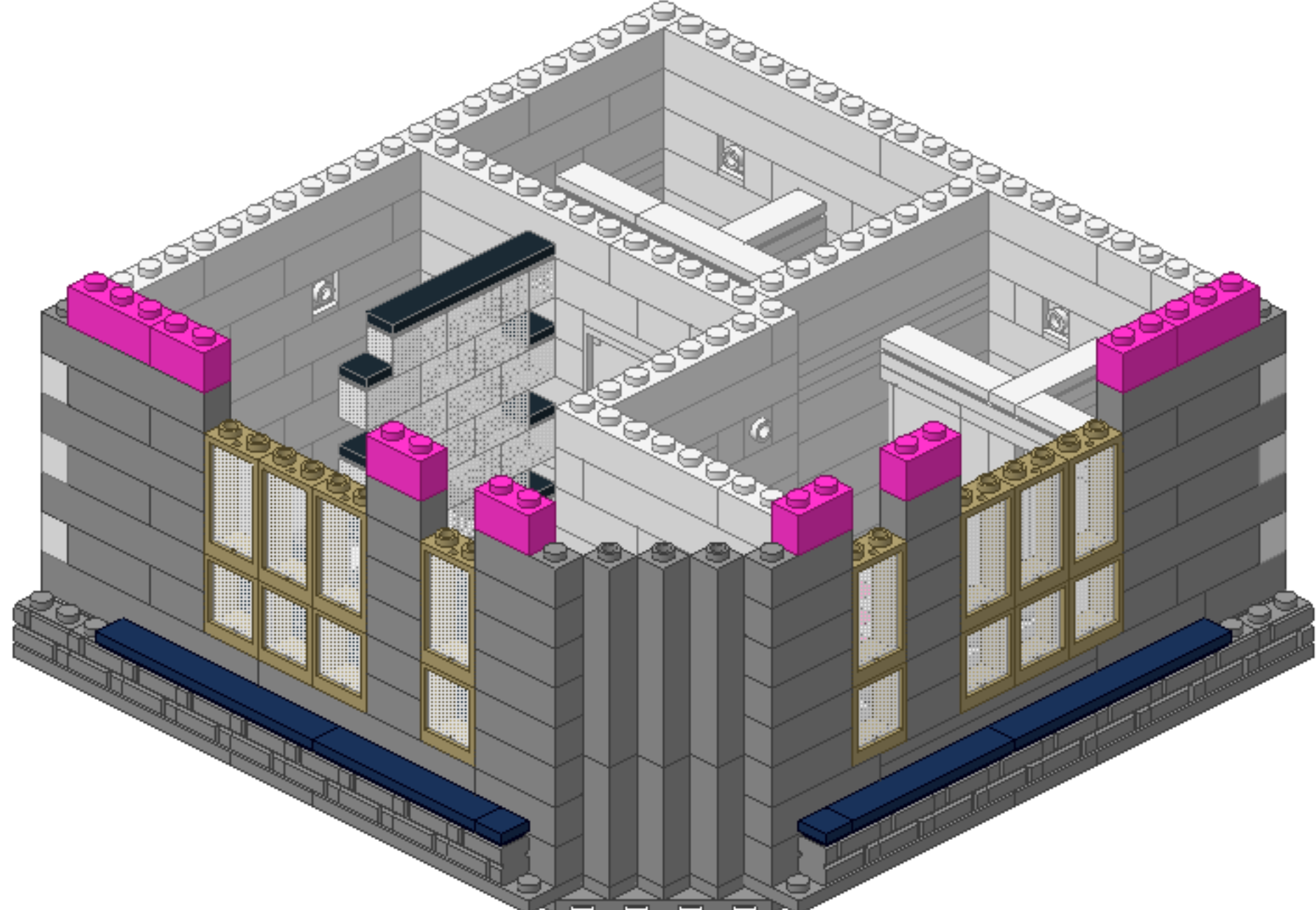
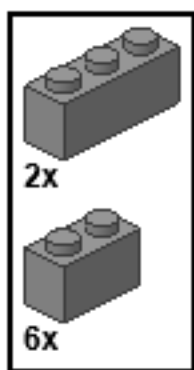
104

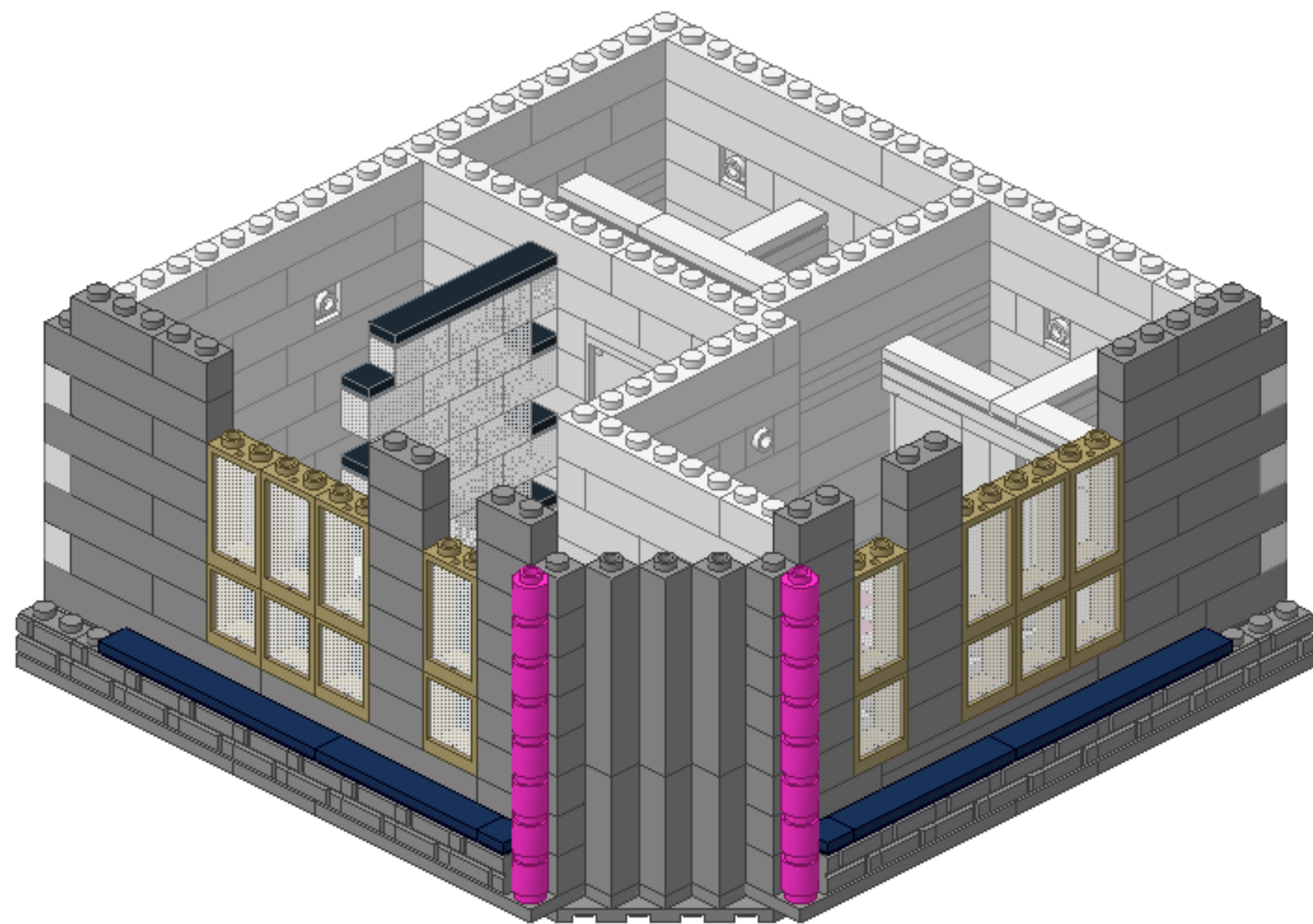
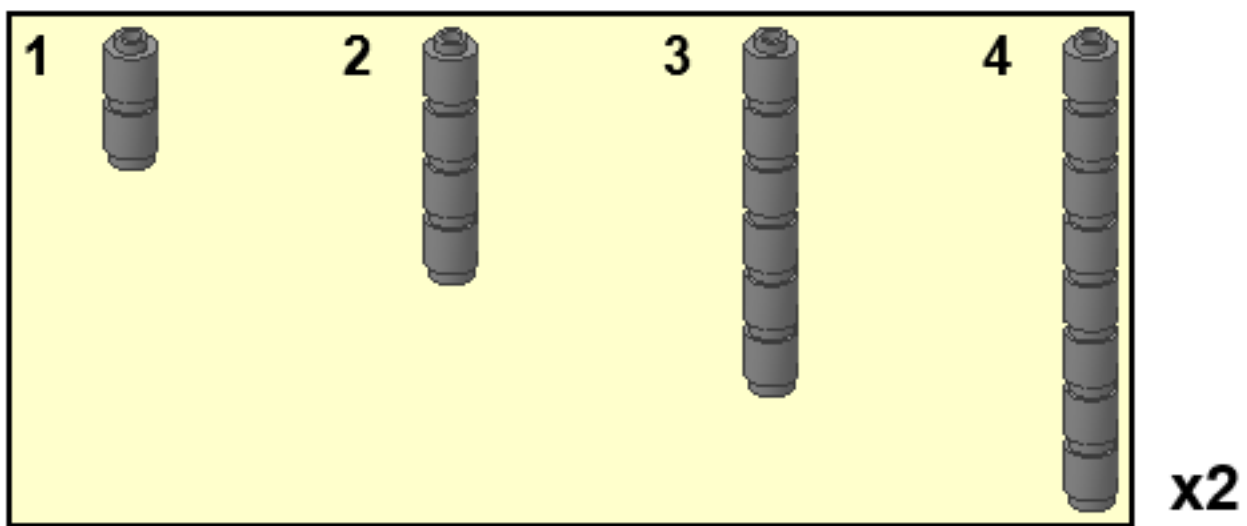


105

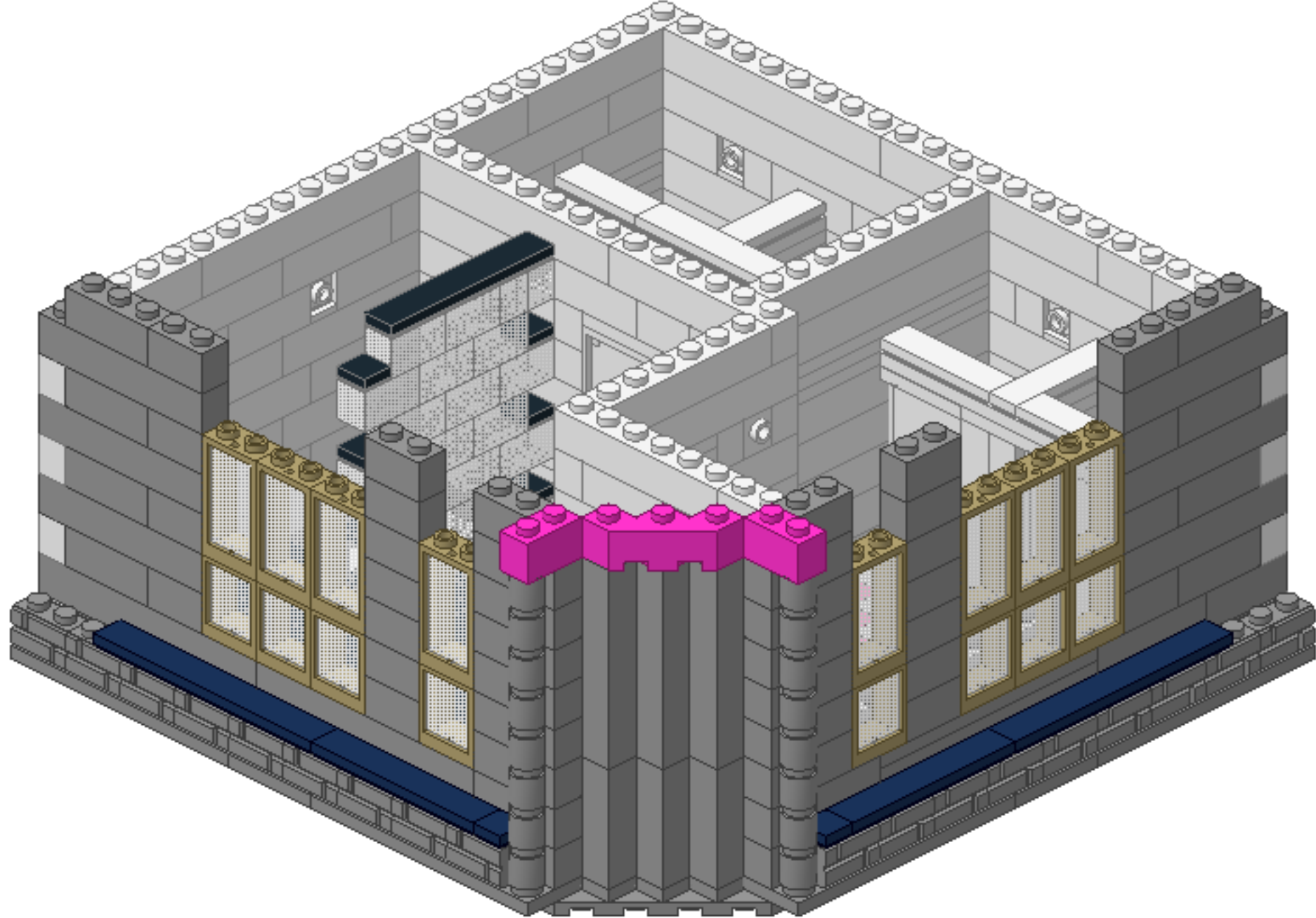
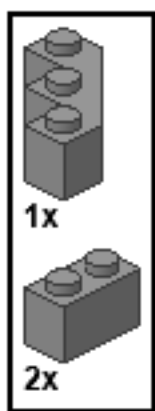


106

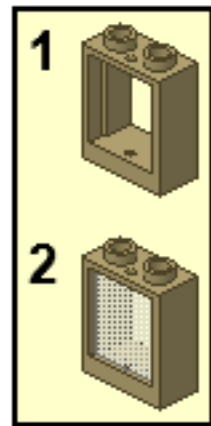
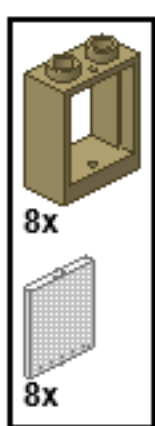




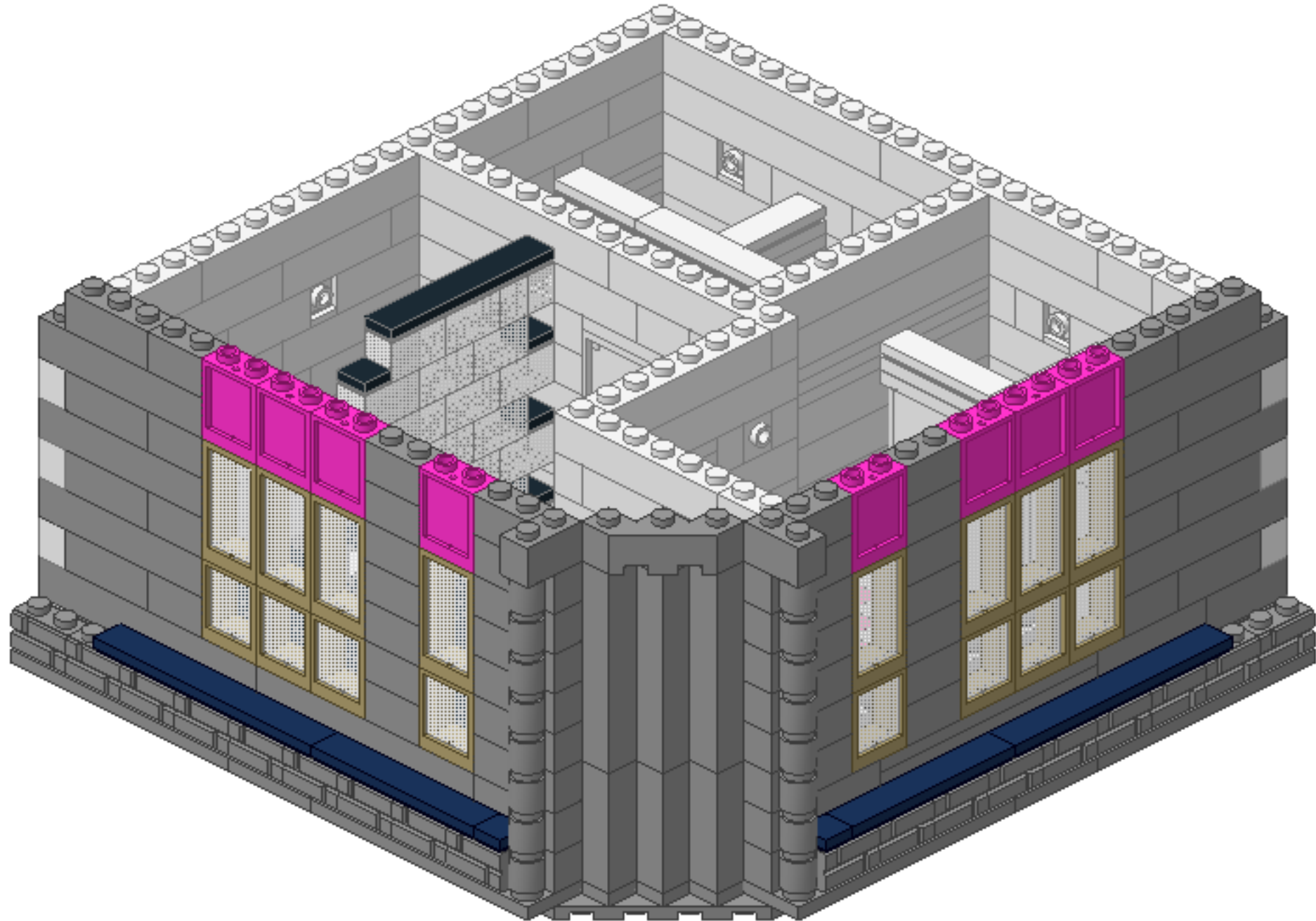
108



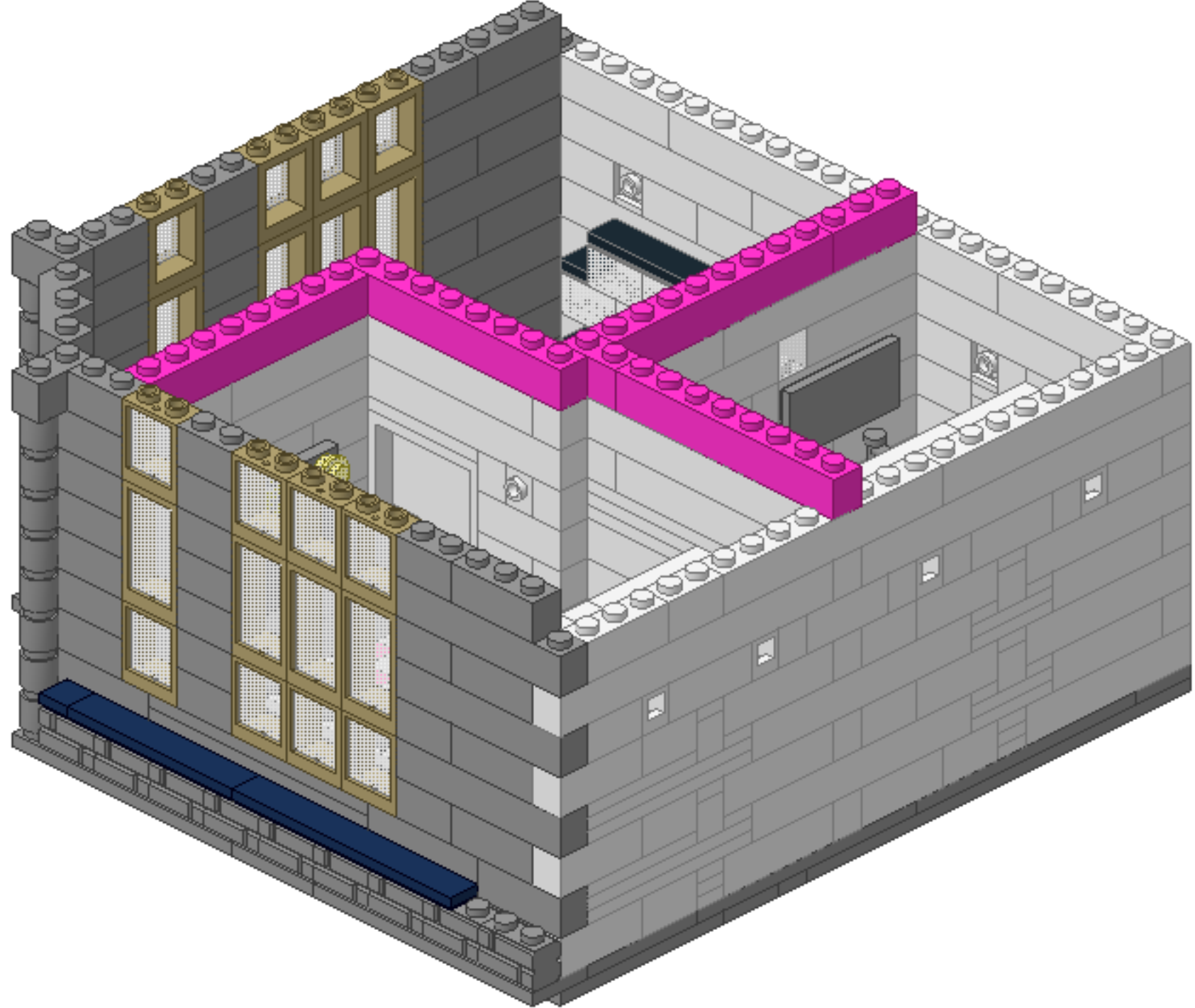
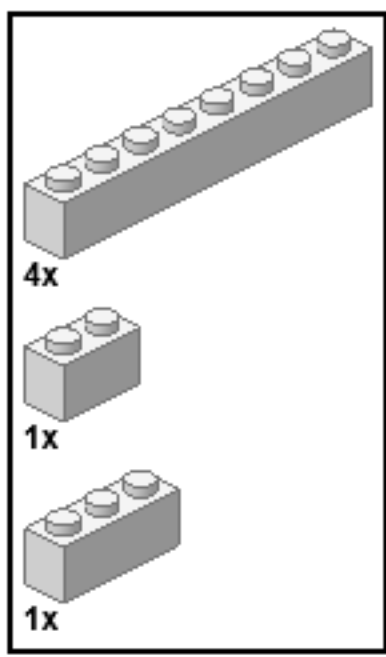
109



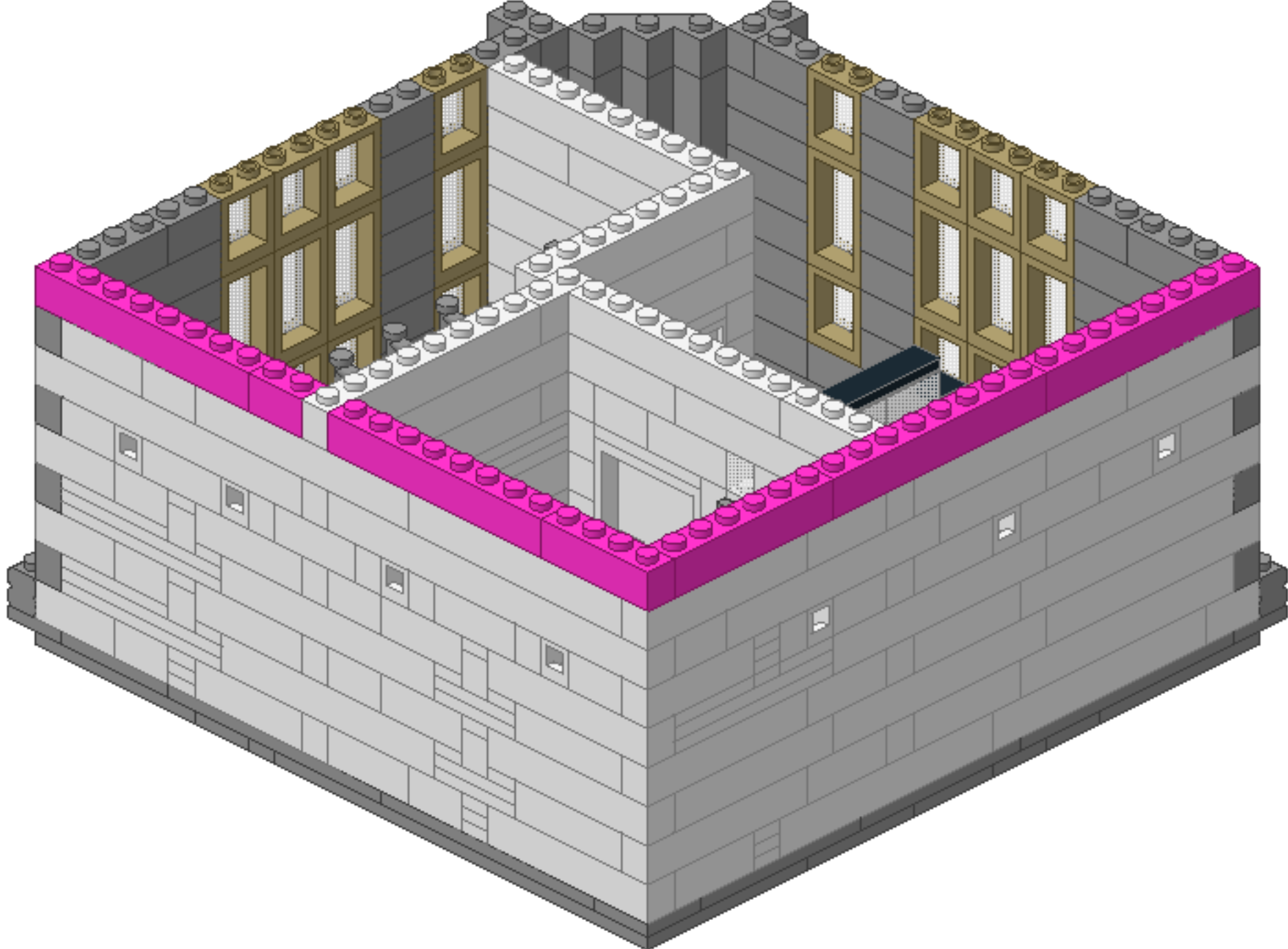
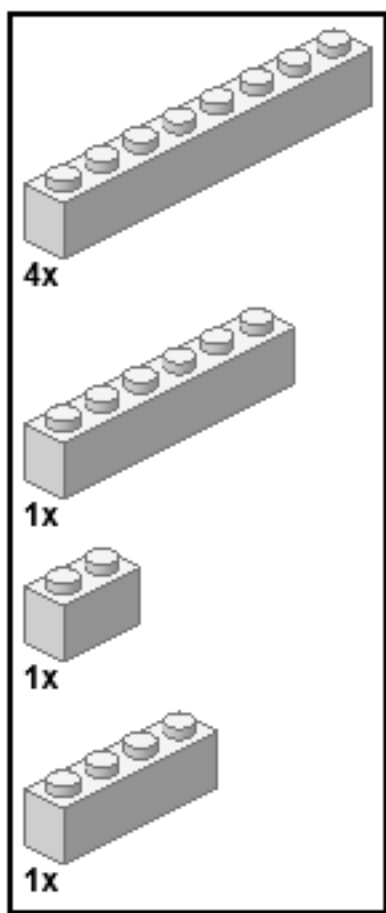
x8

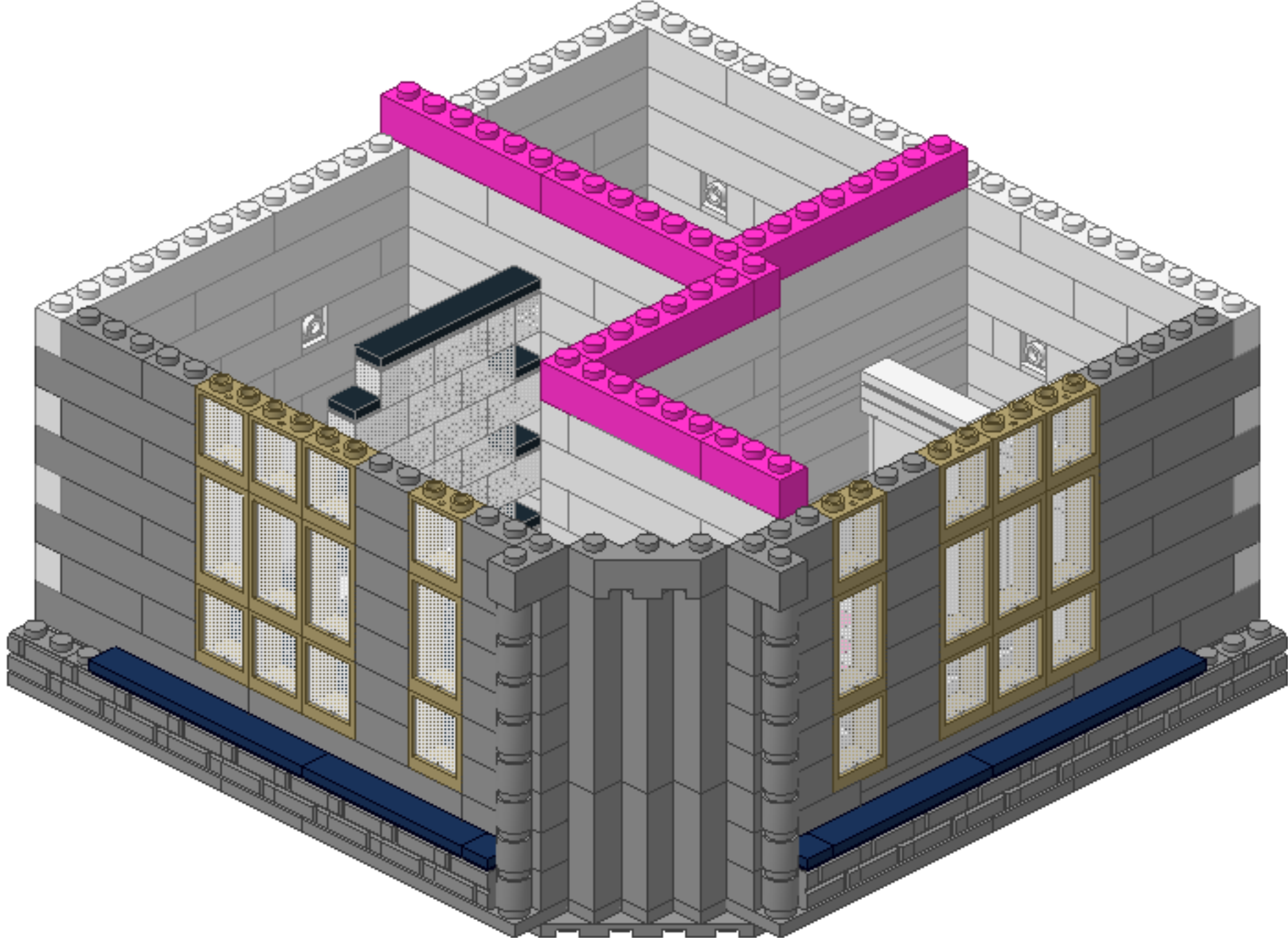
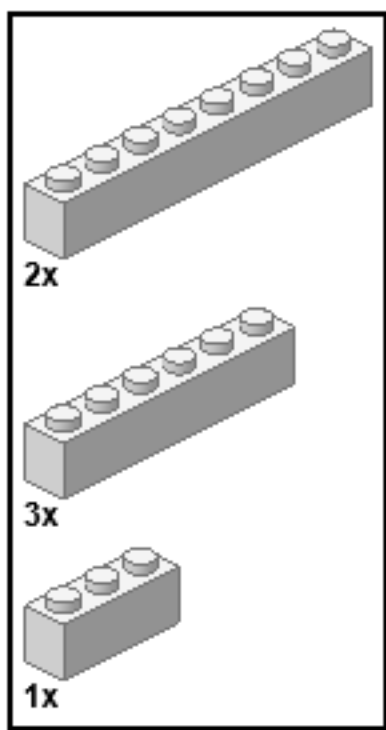


110

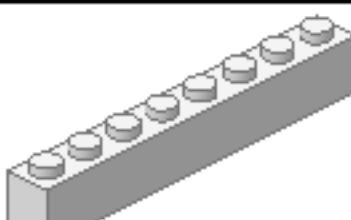


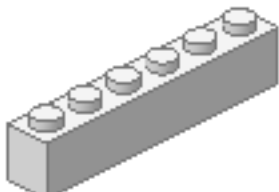
111




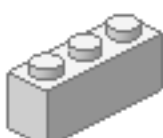


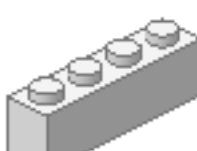
113

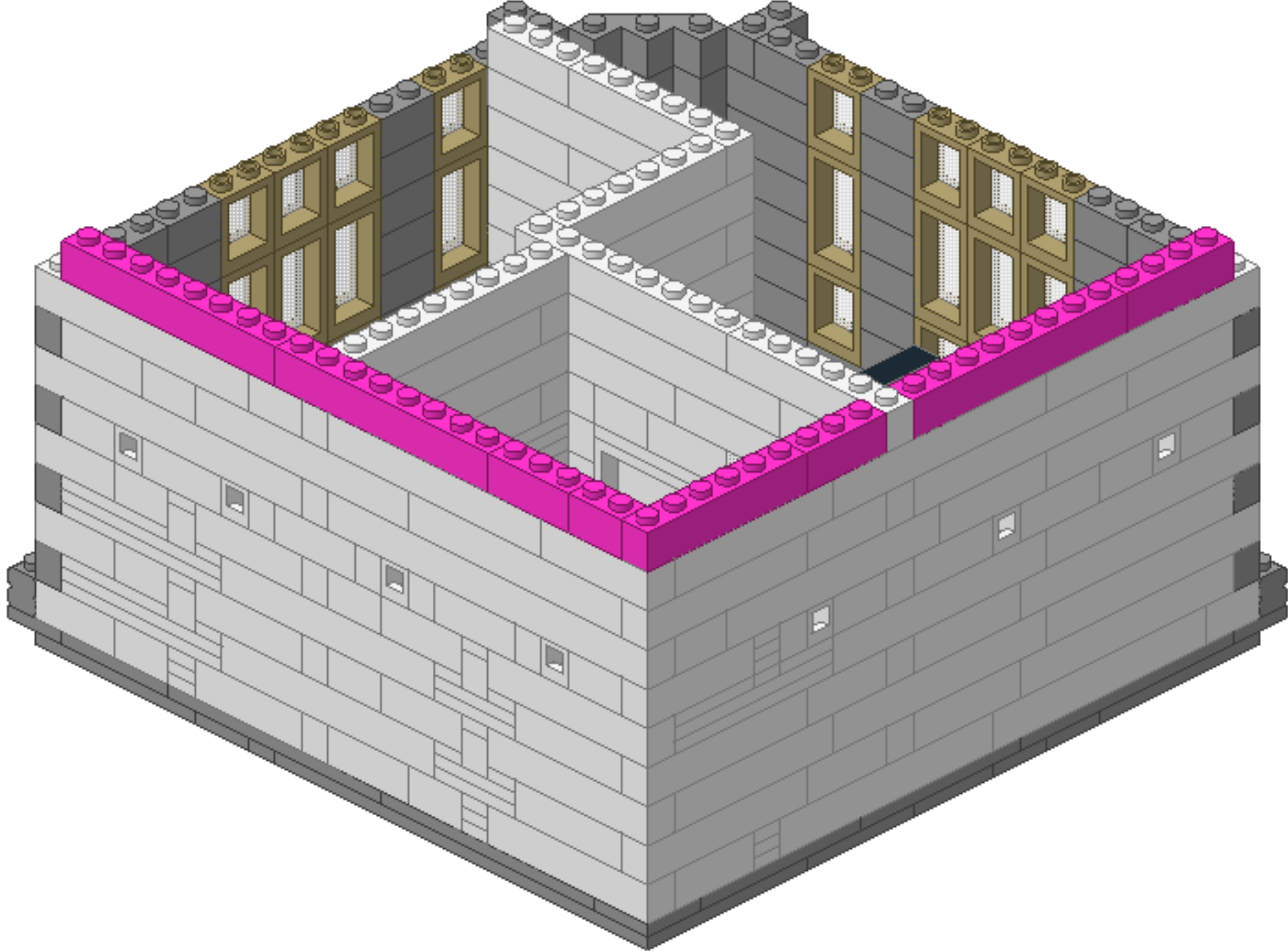

3x


1x

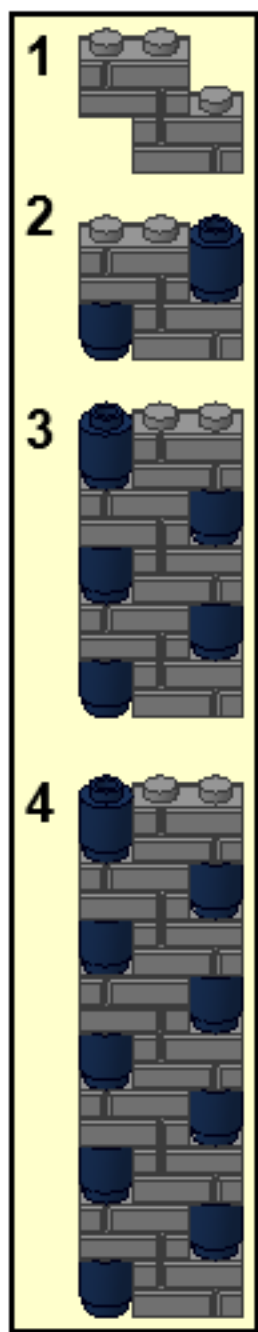
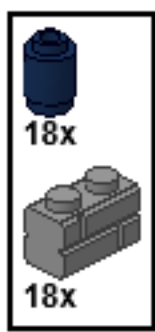

1x


2x

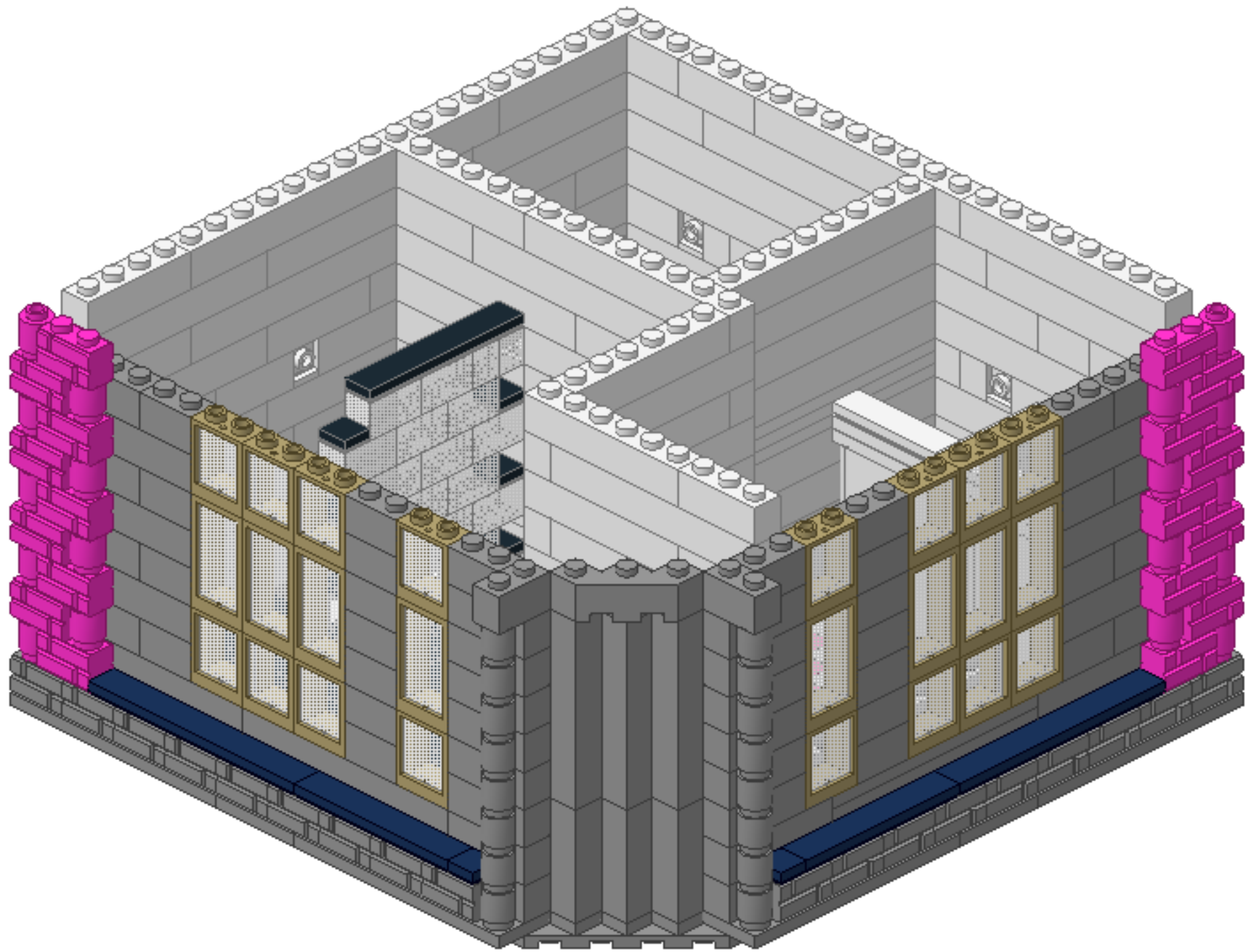

1x



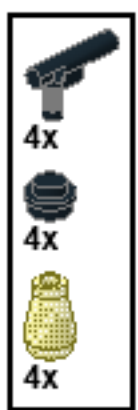
114



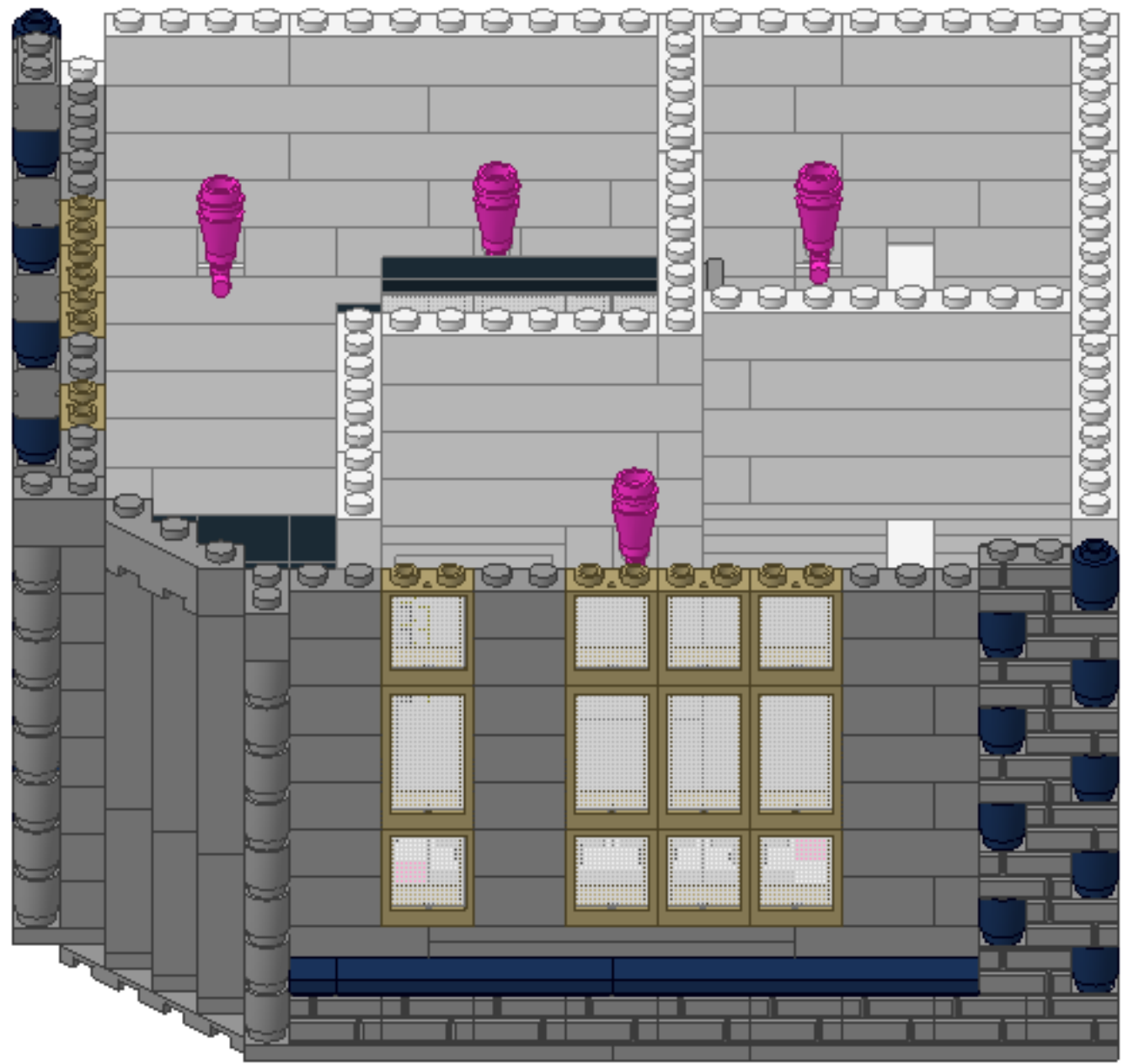
x2



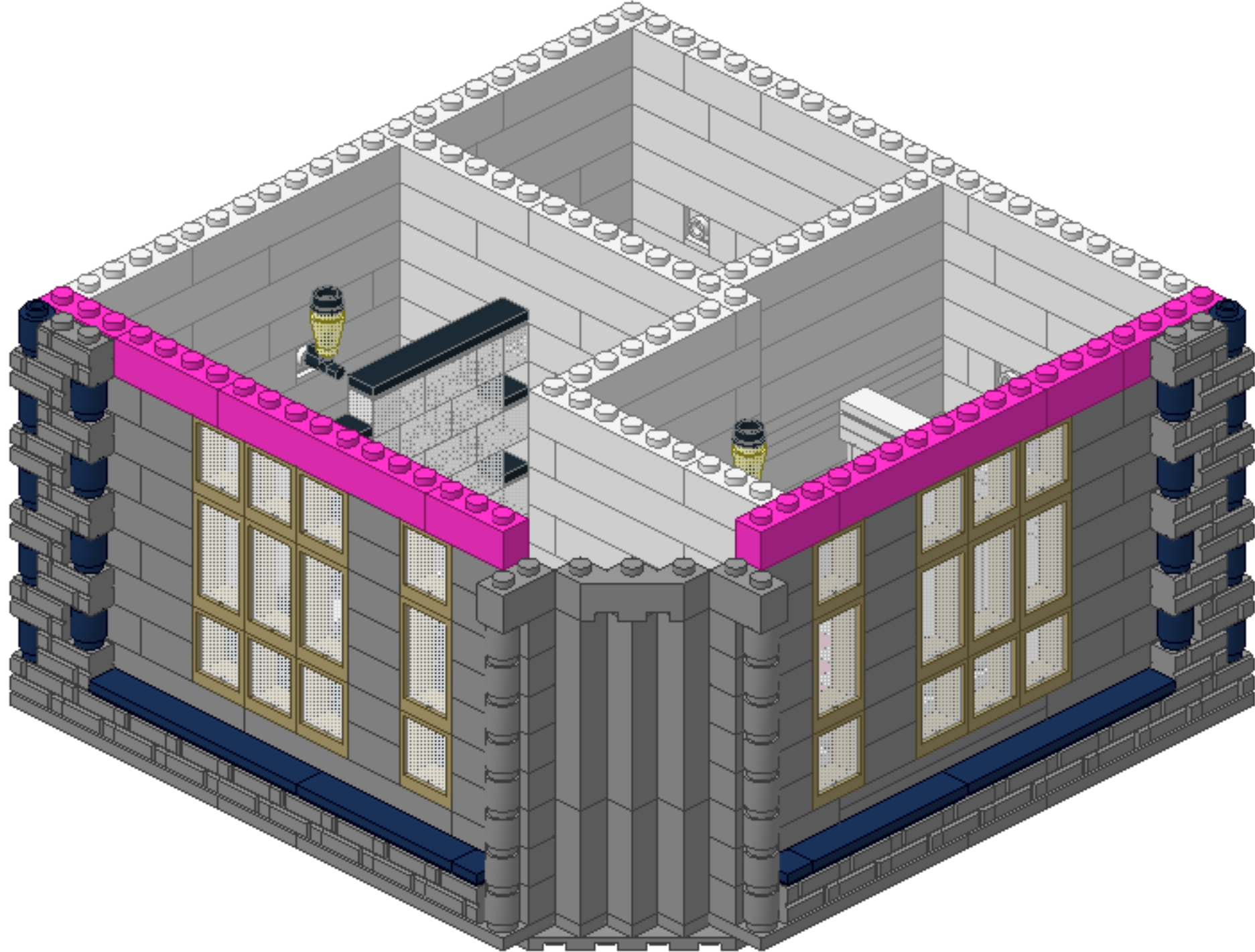
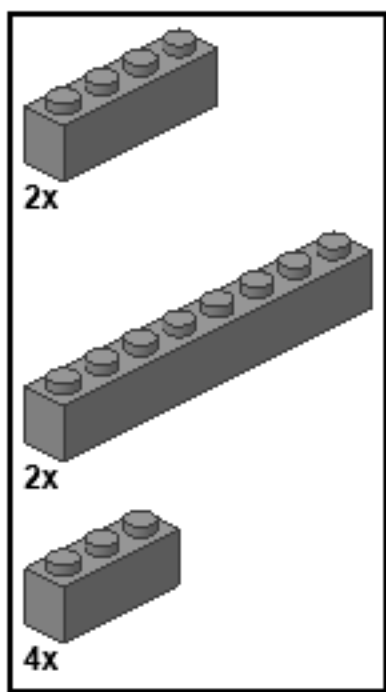
115



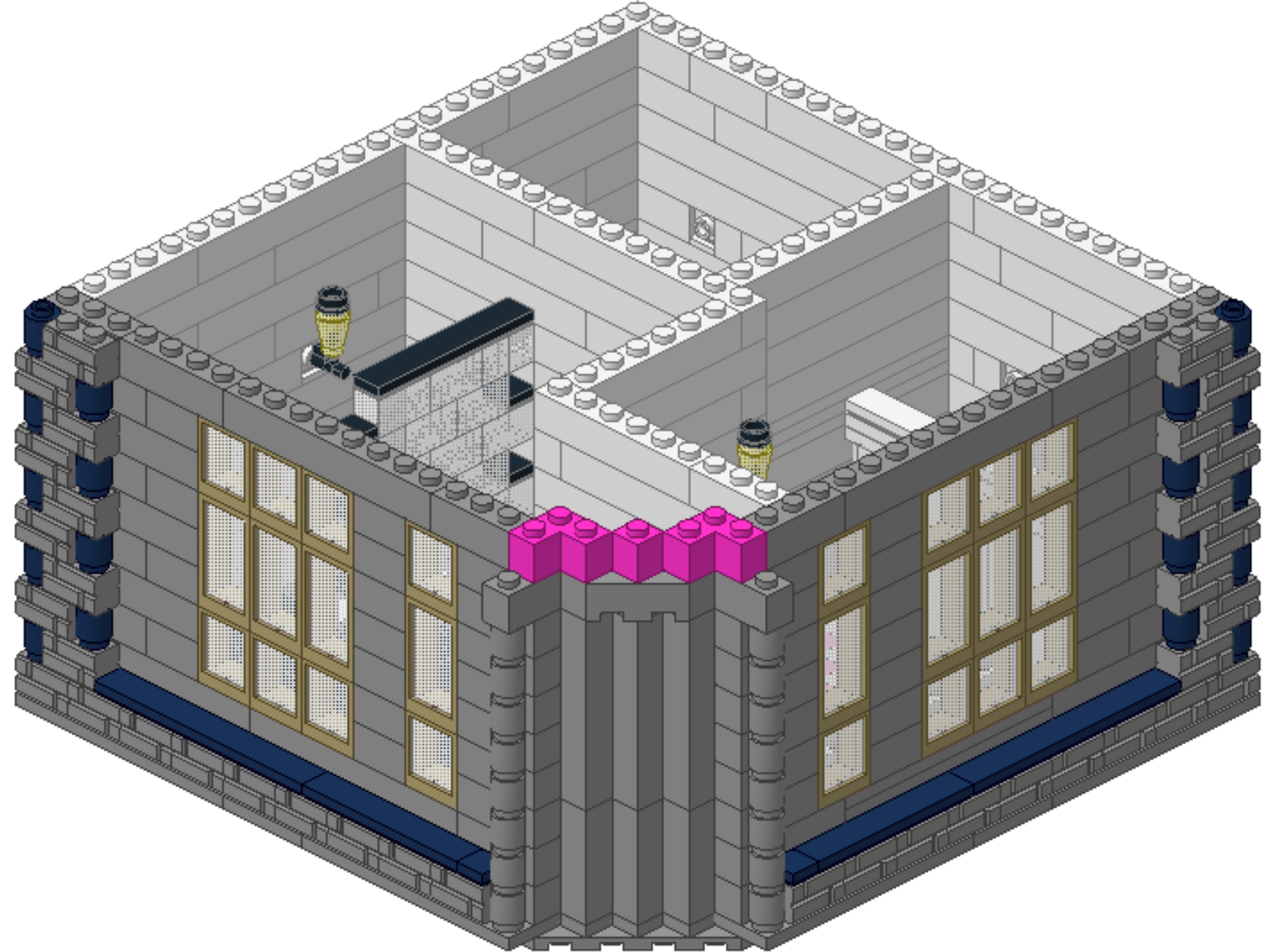
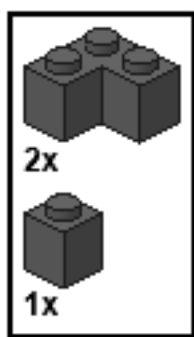
x4



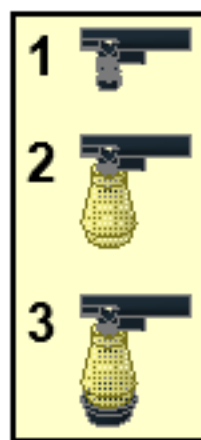
116



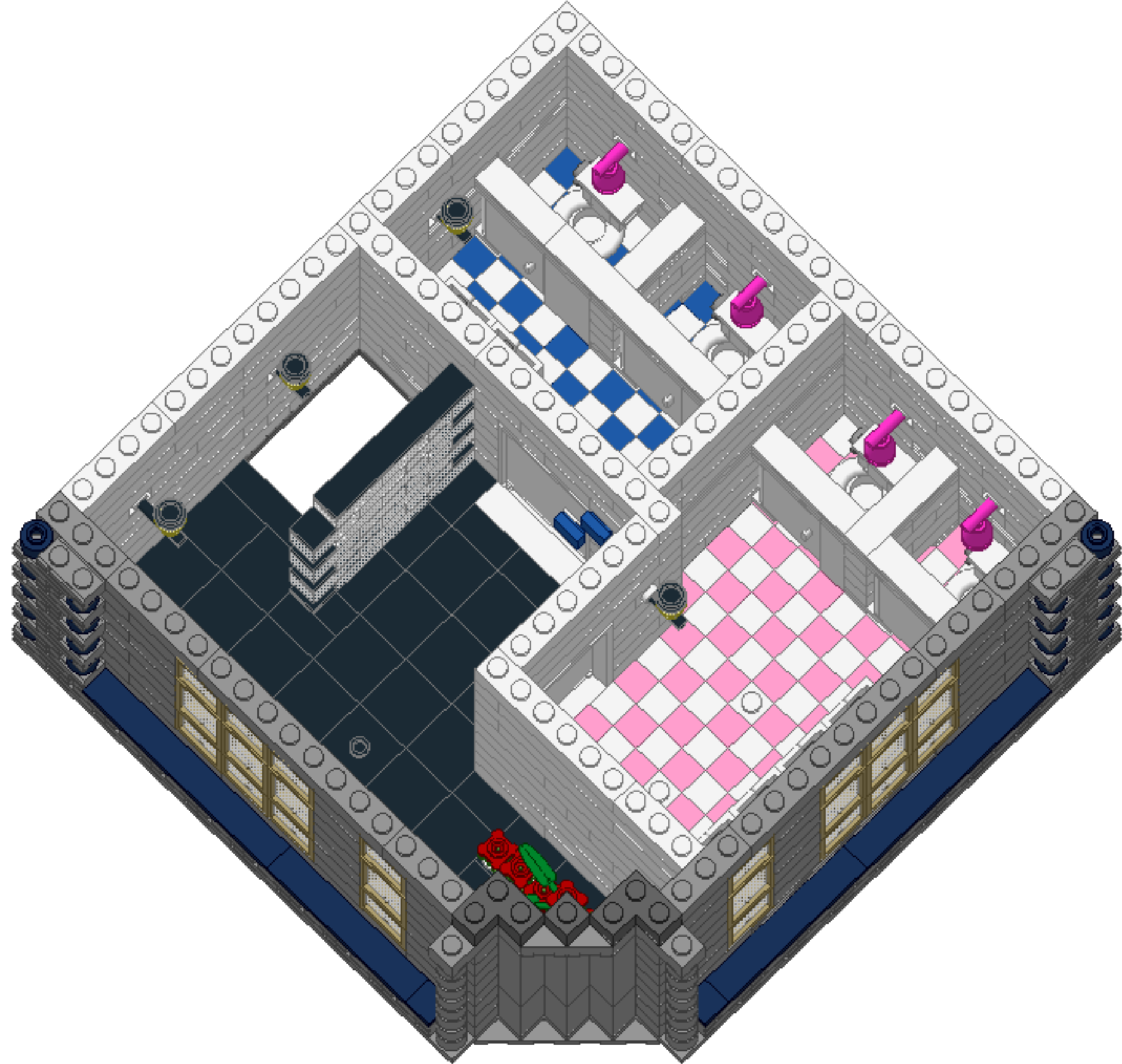
117



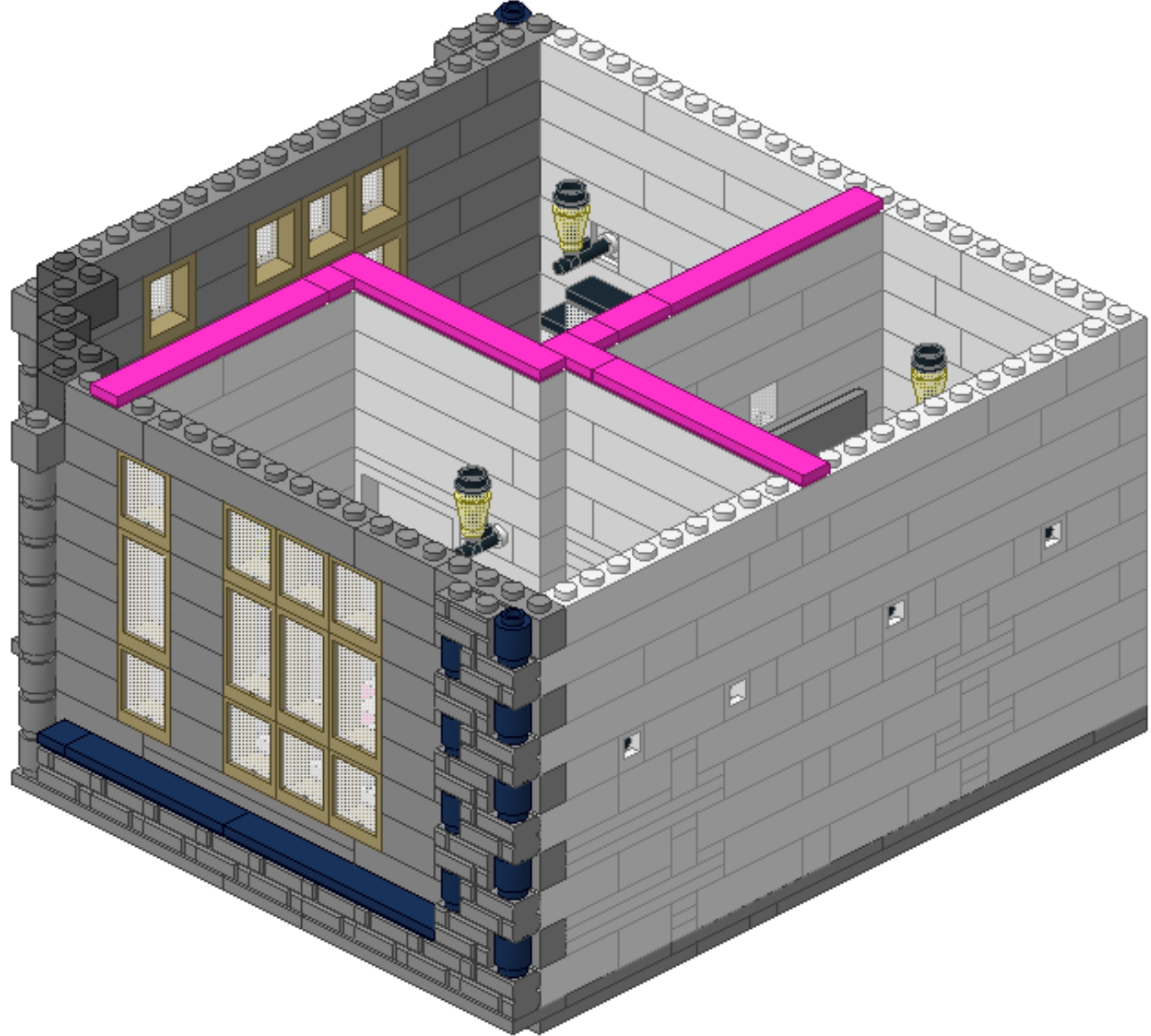
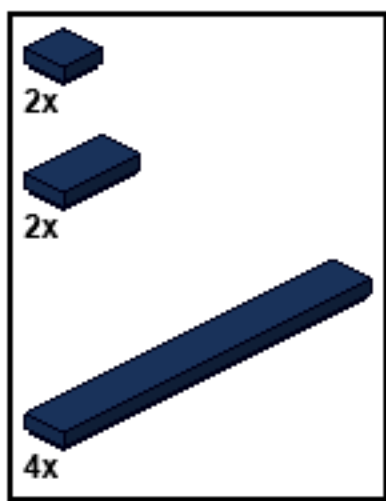
118



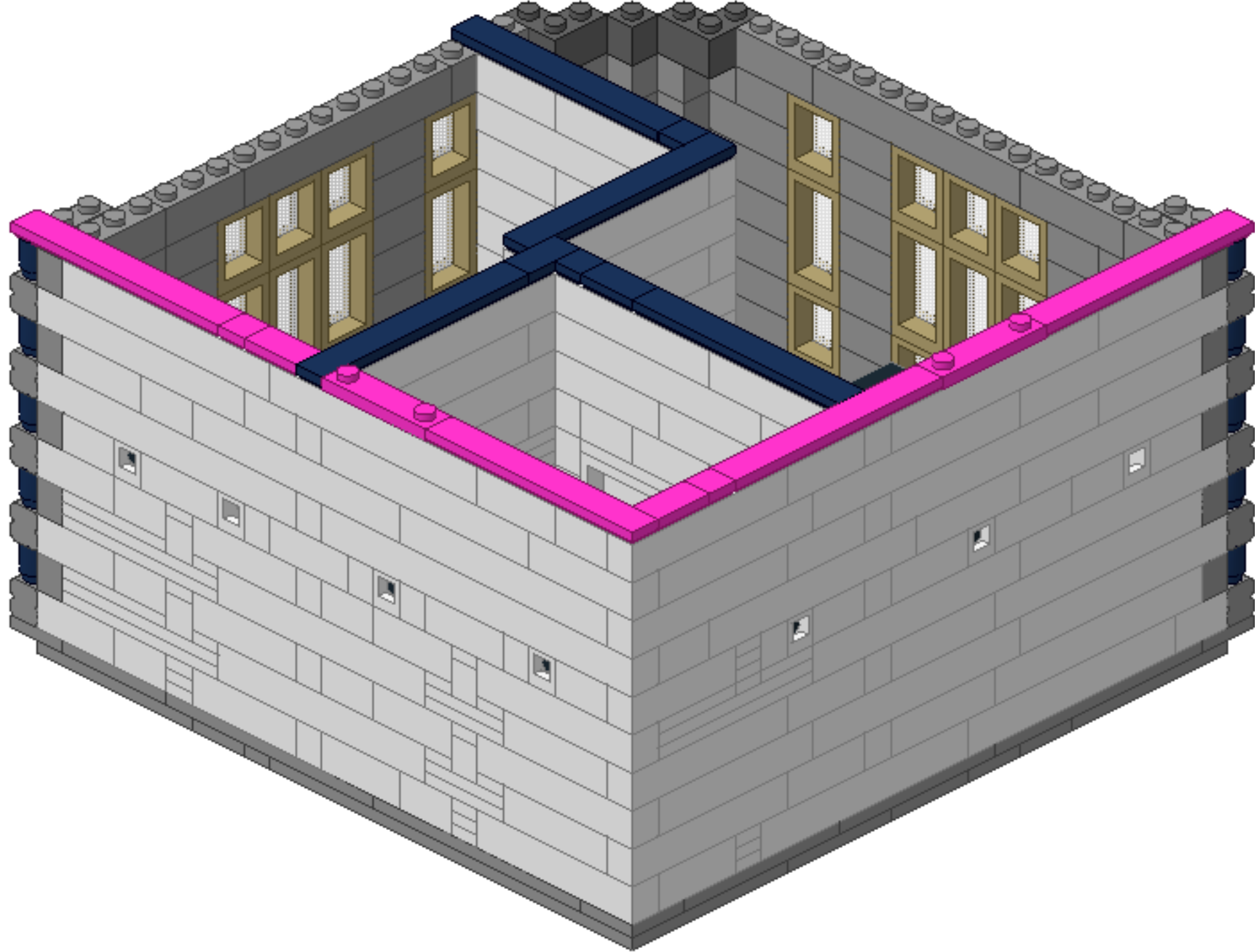
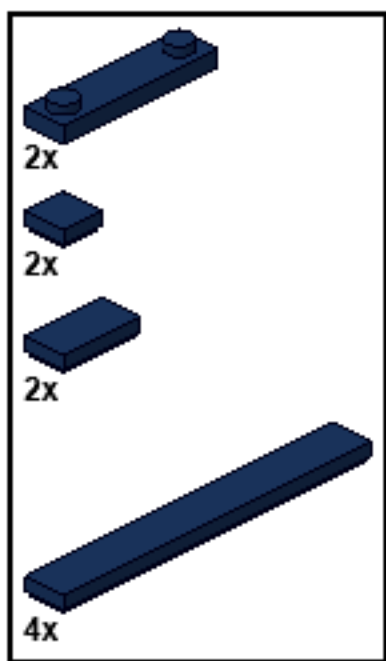
x4



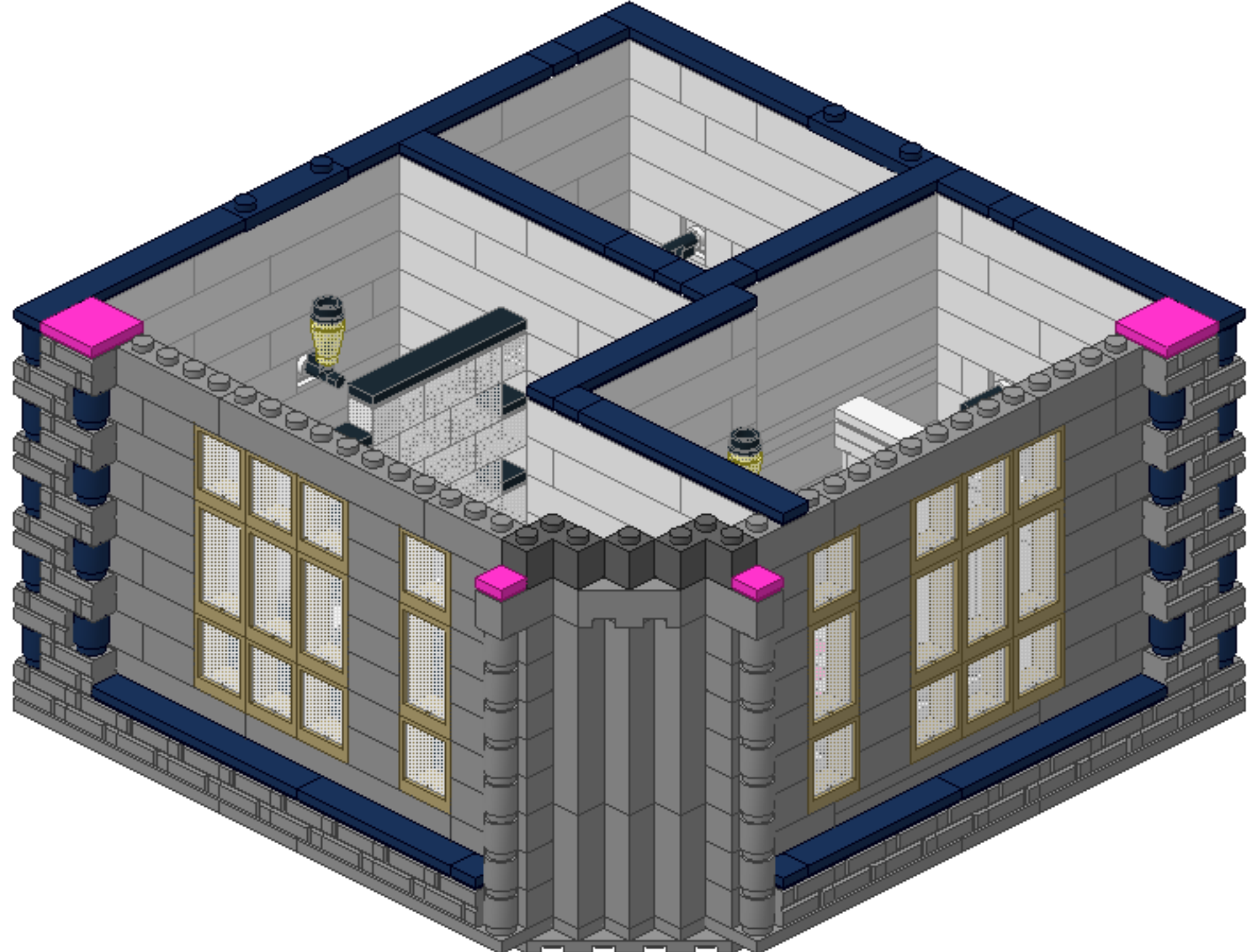
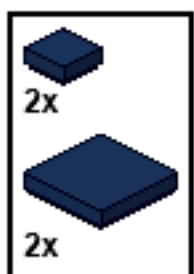
119



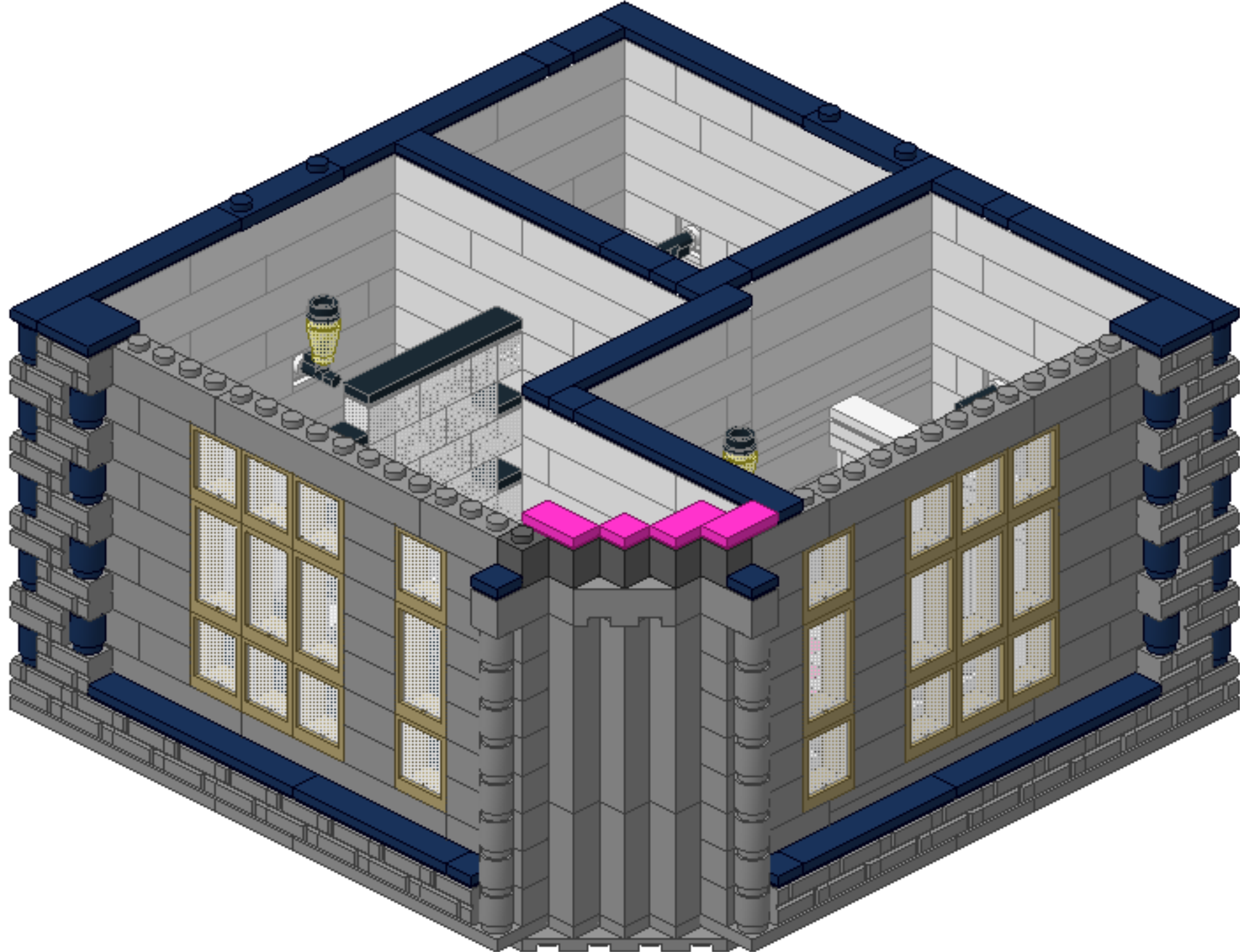
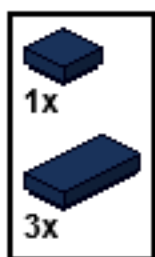
120



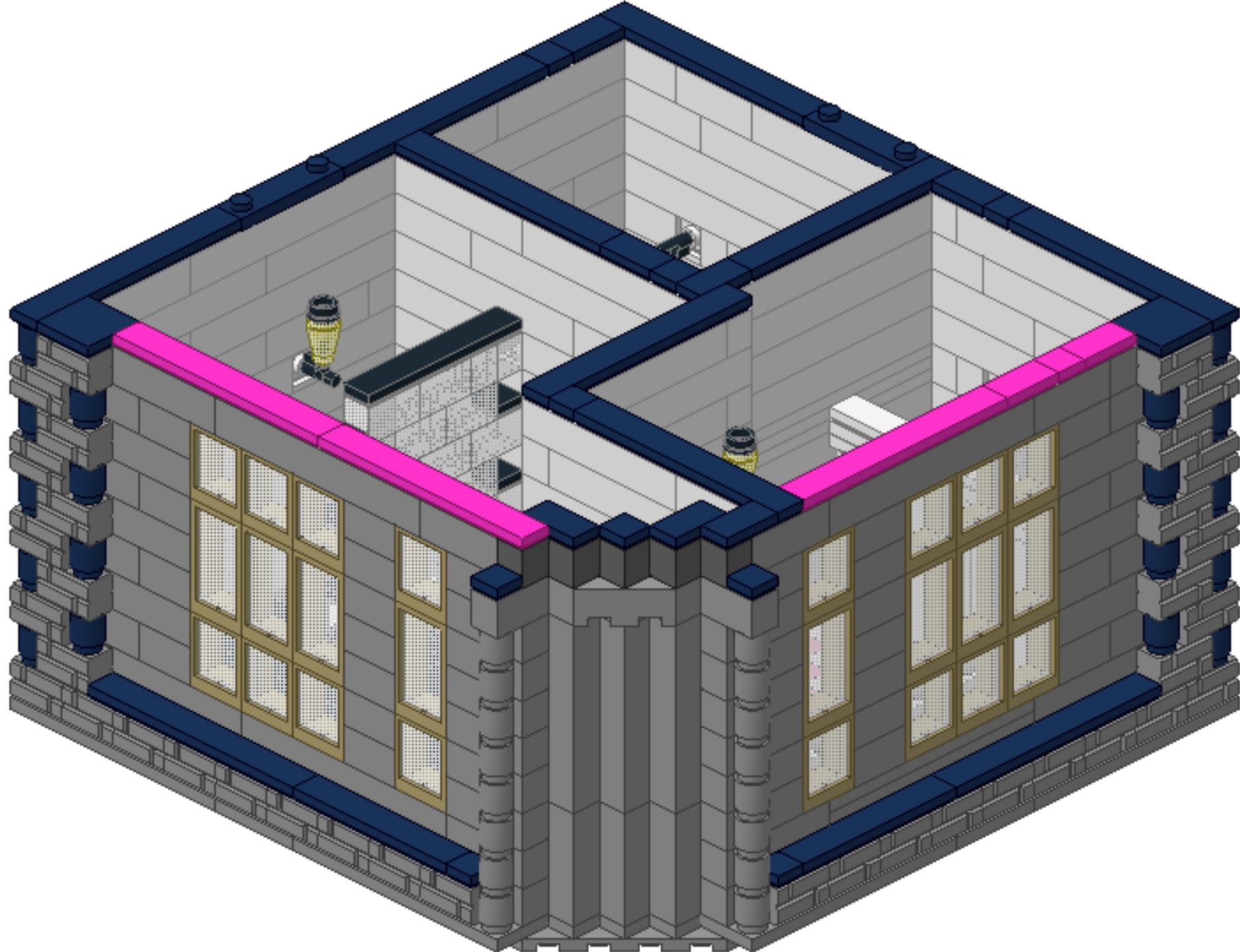
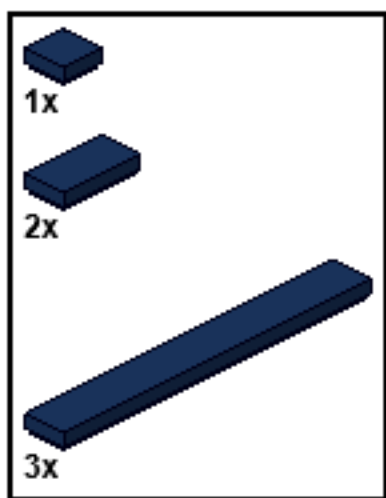
121

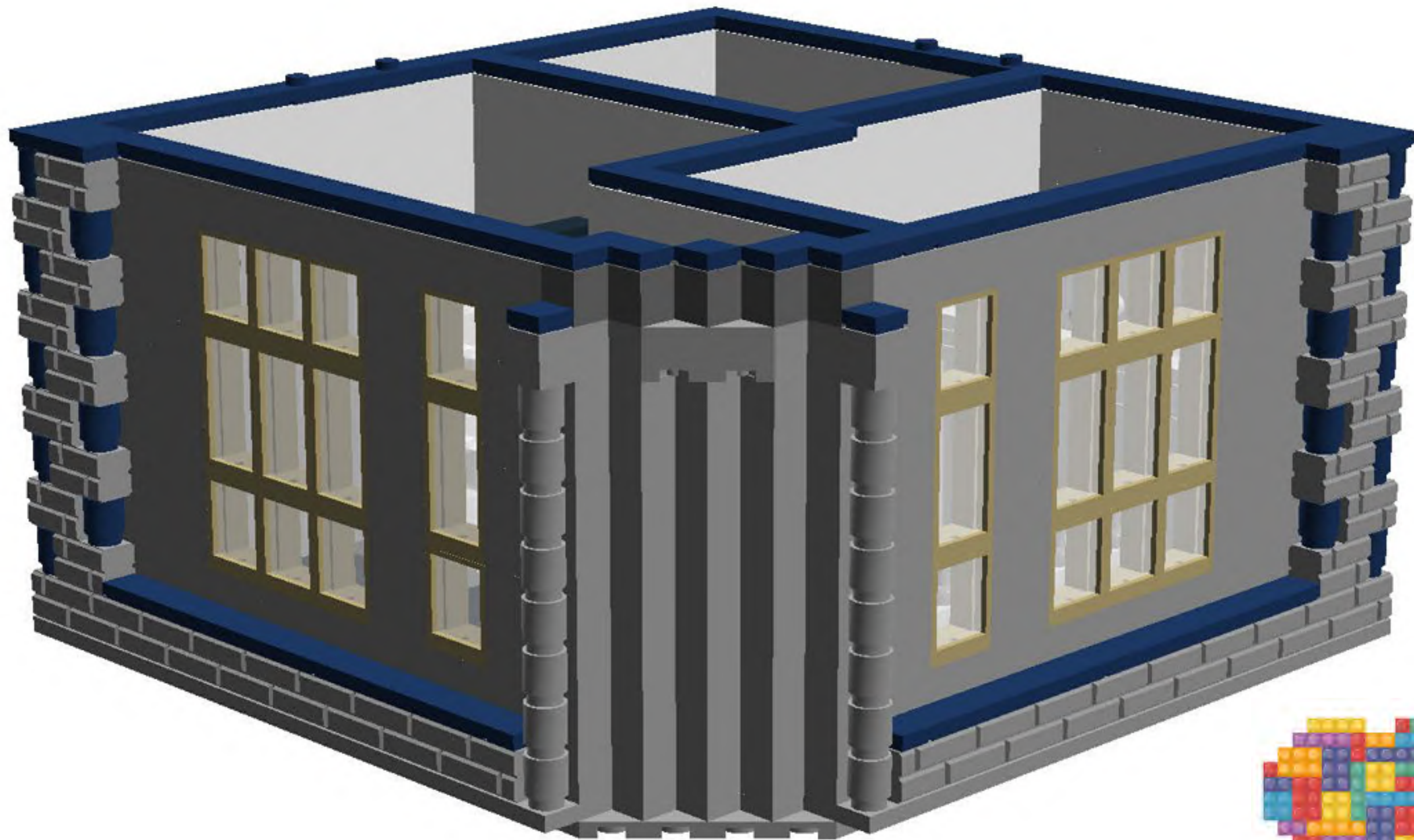


122



123





2x

1x


1x

Diagram illustrating the components used in the construction:

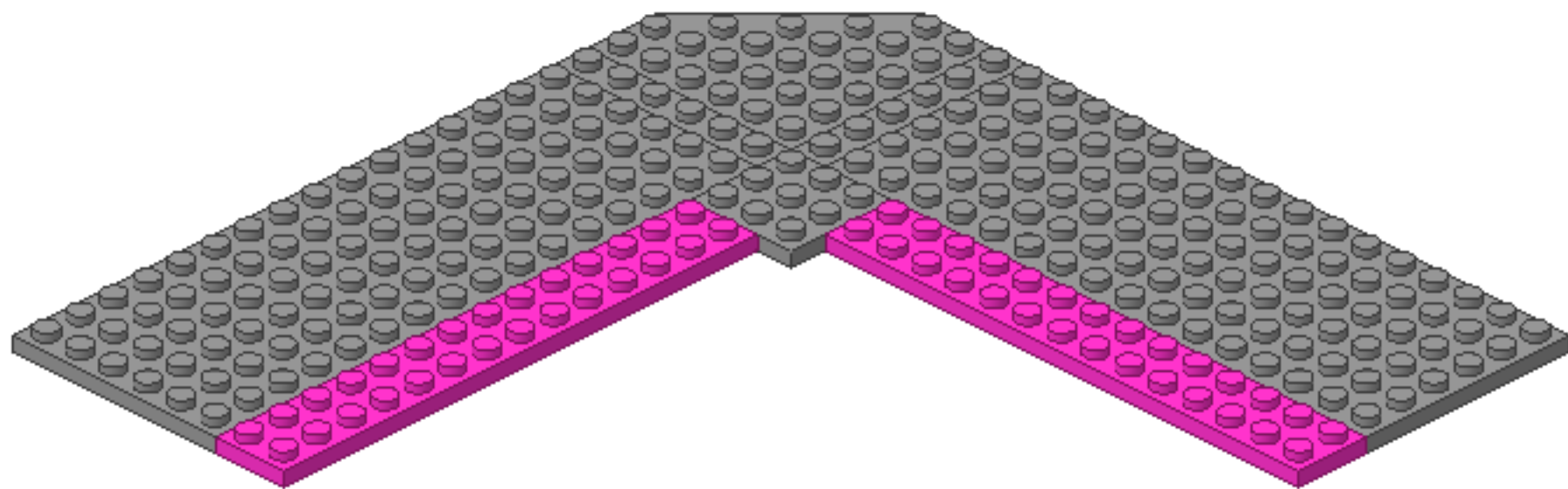
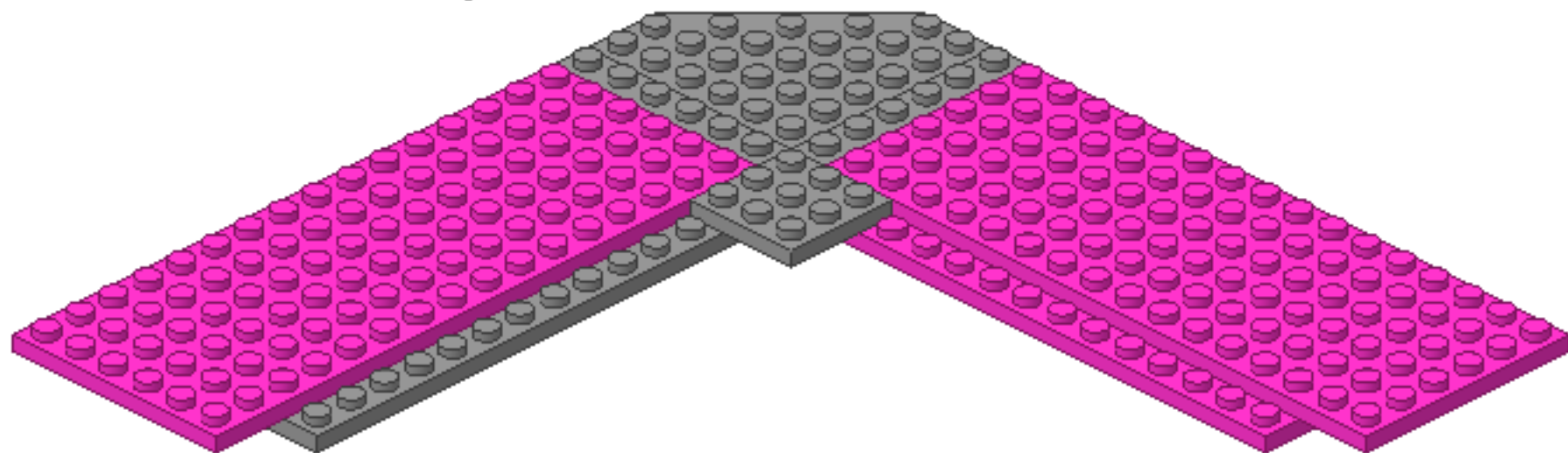
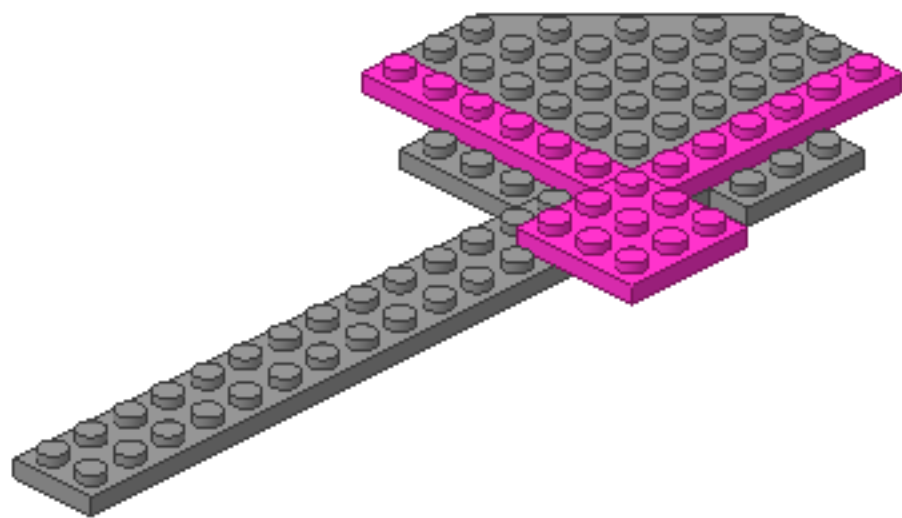
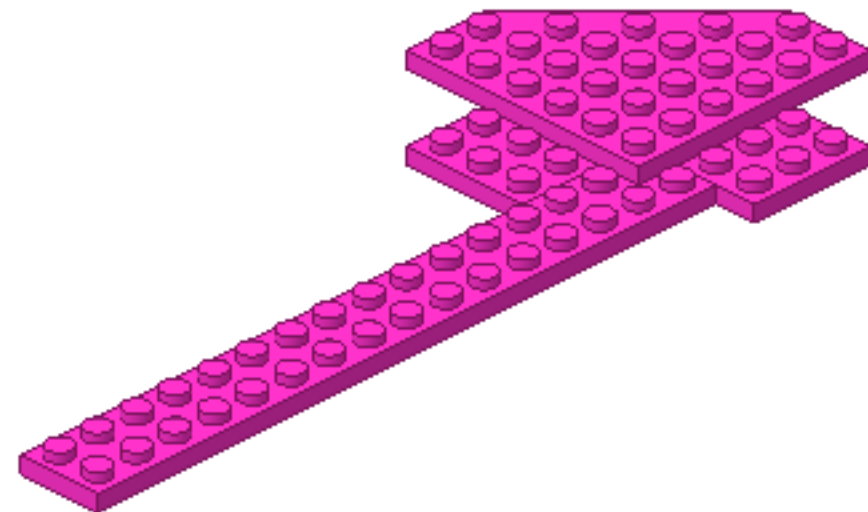
- 2x (Two units long)
- 1x (One unit square)

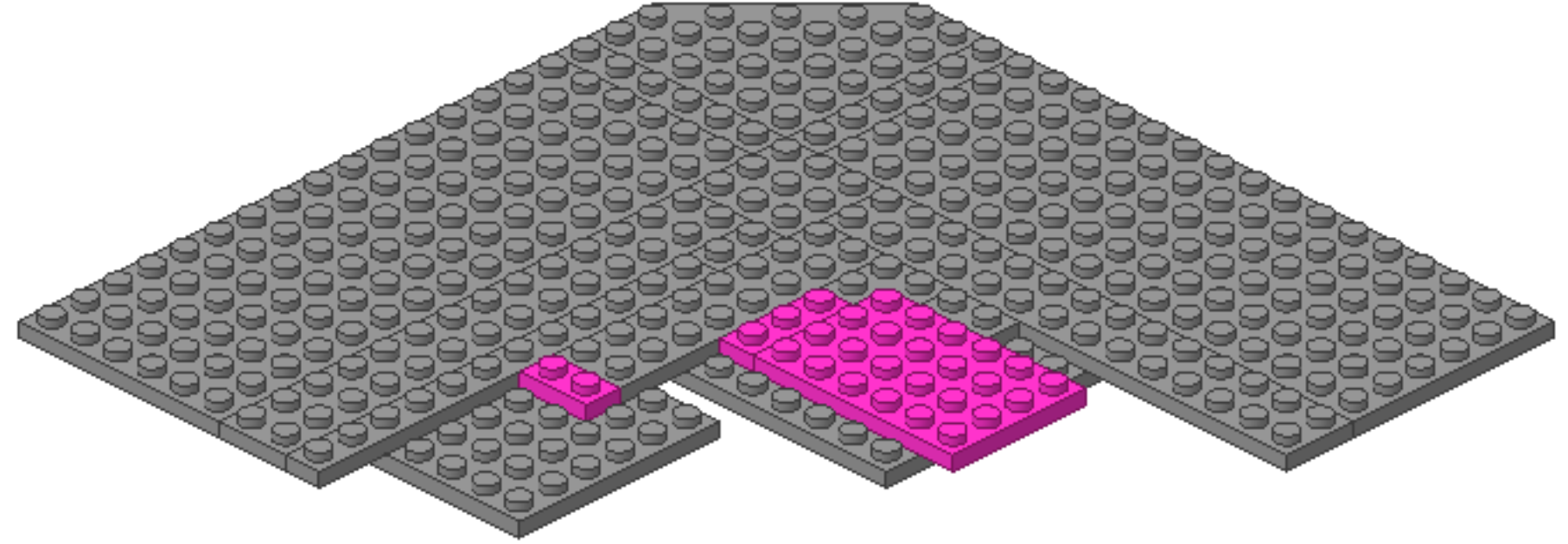
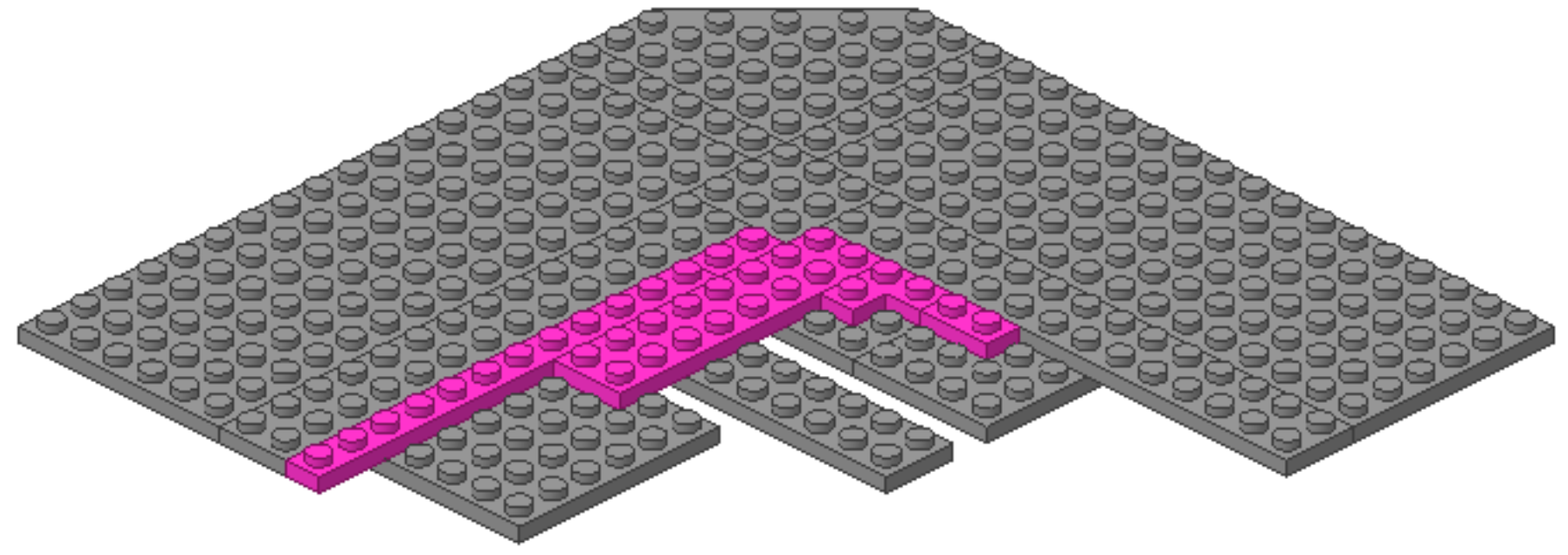
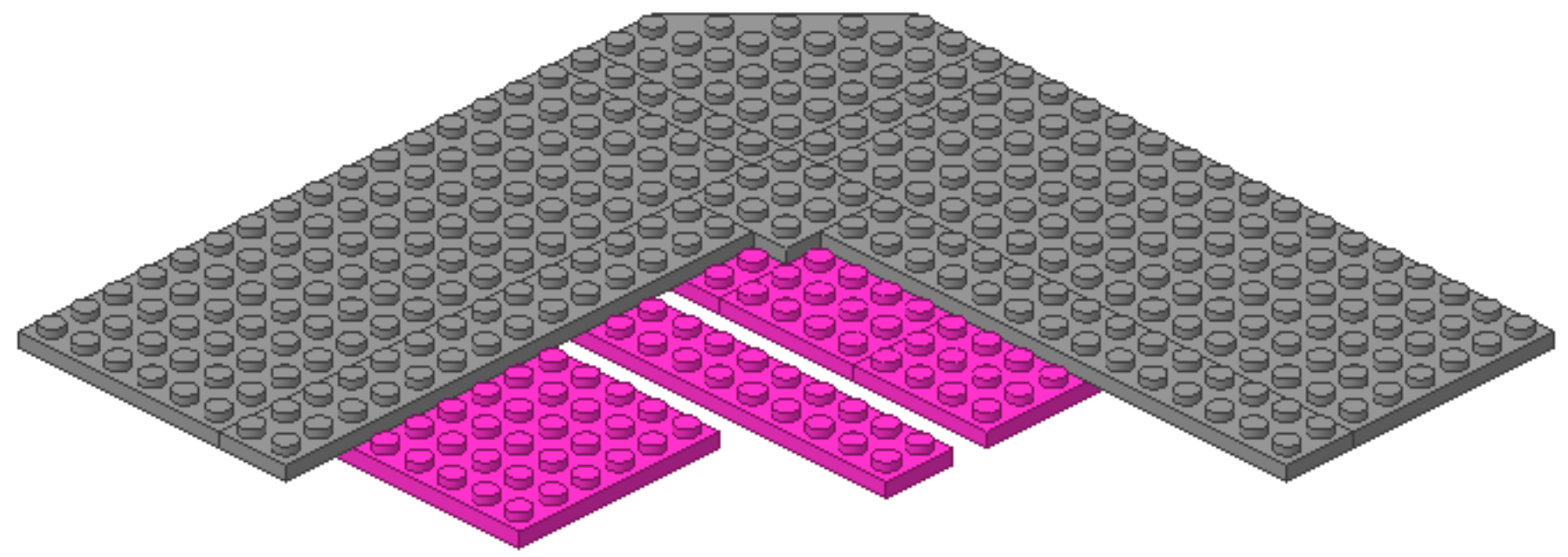
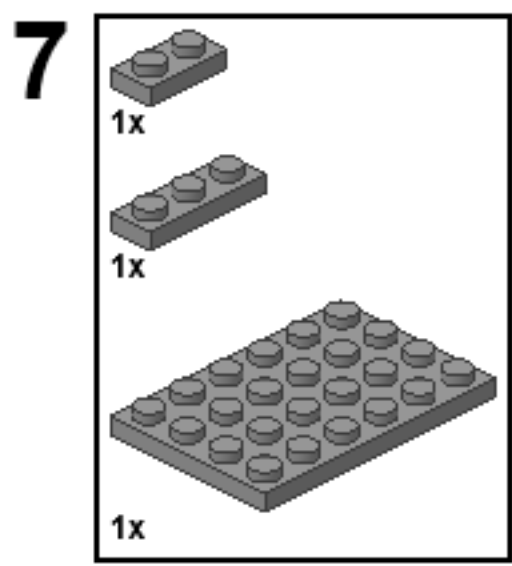
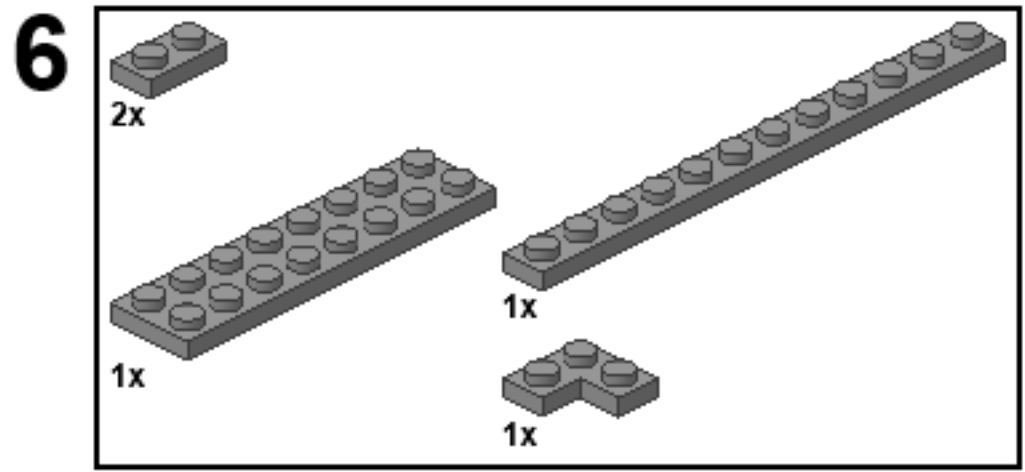
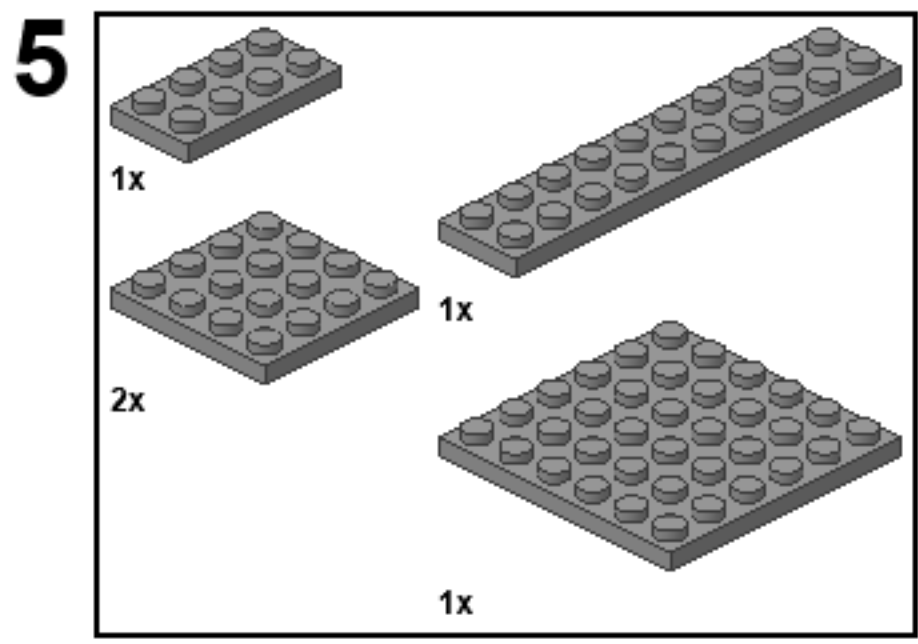
1x

2x

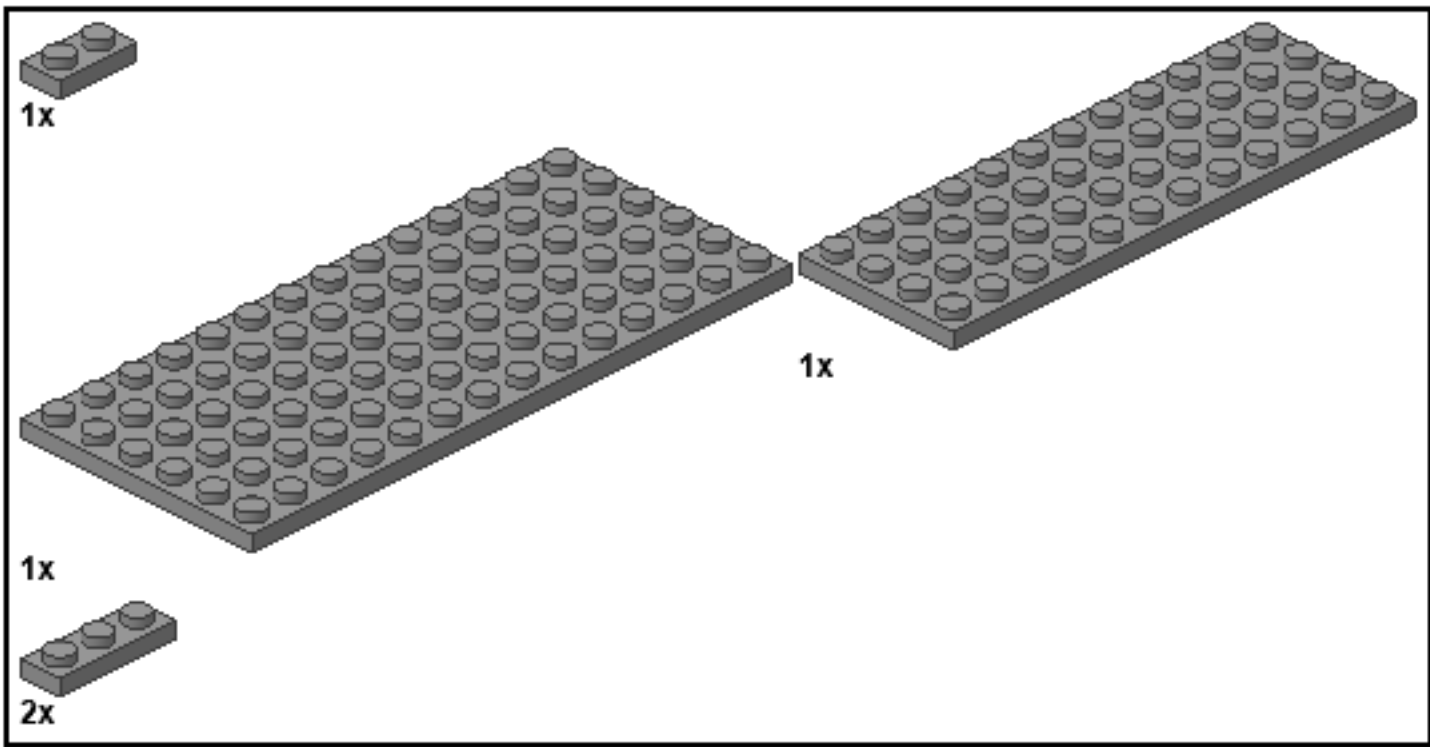


2x

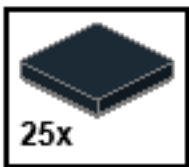




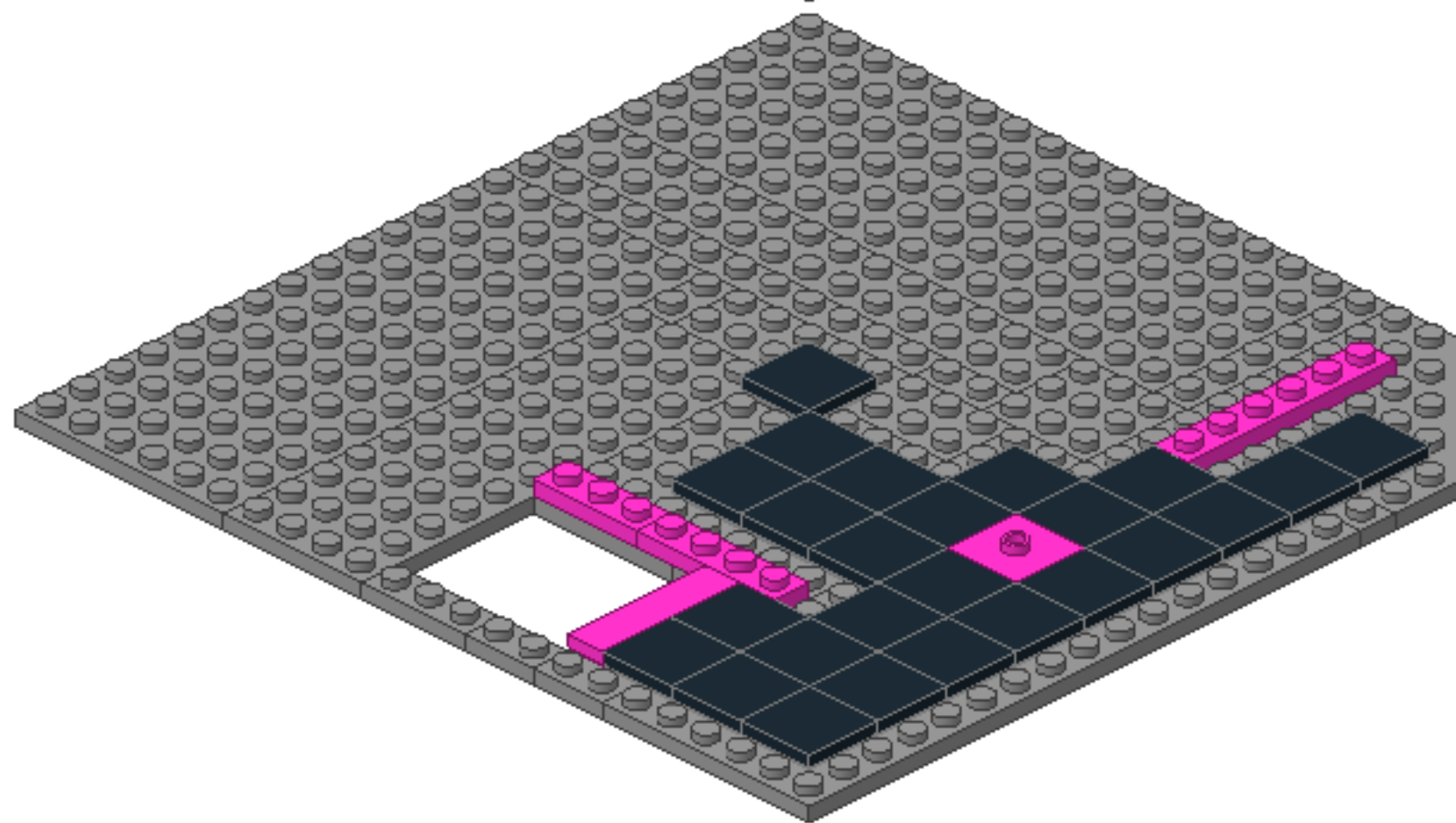
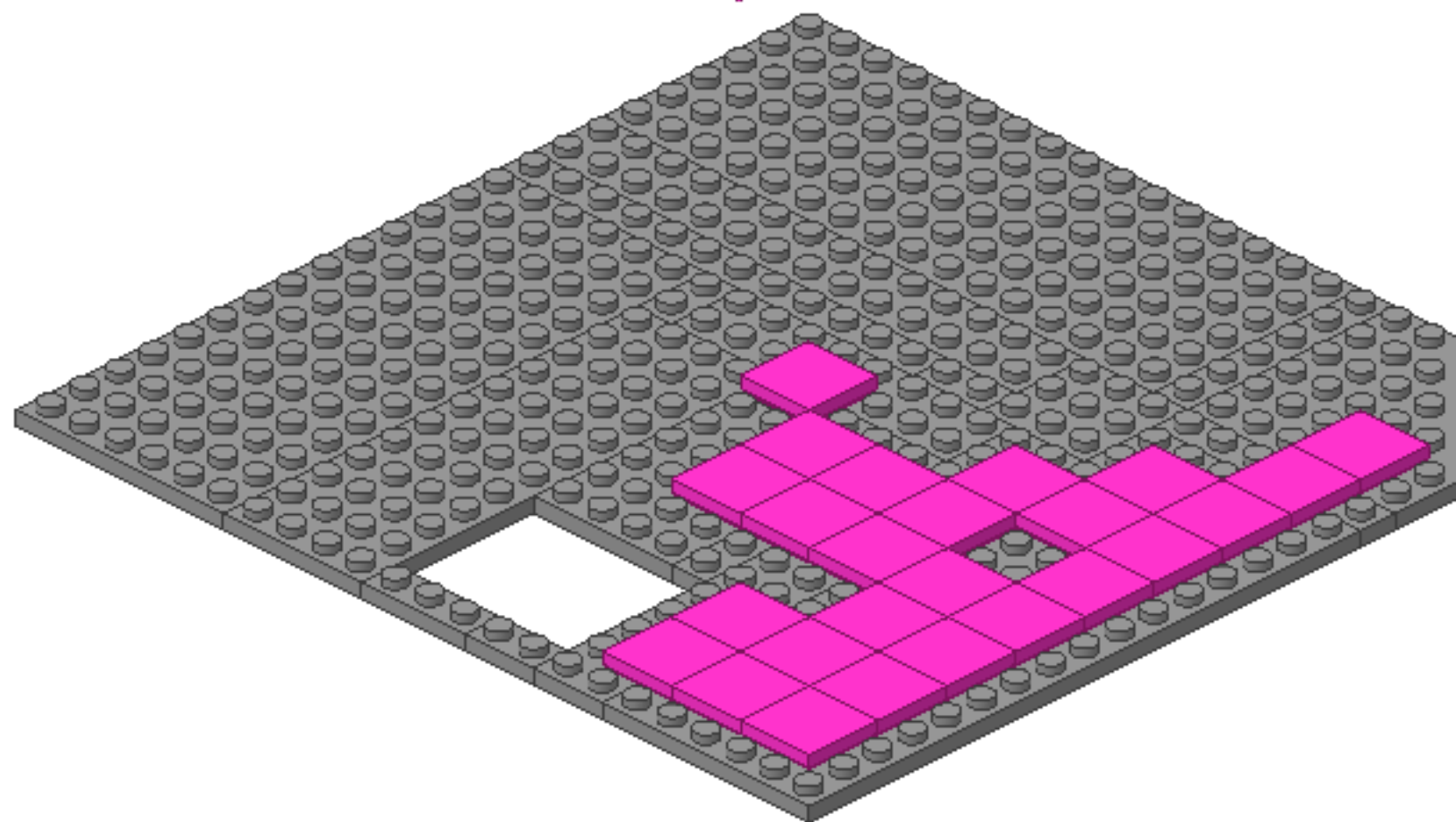
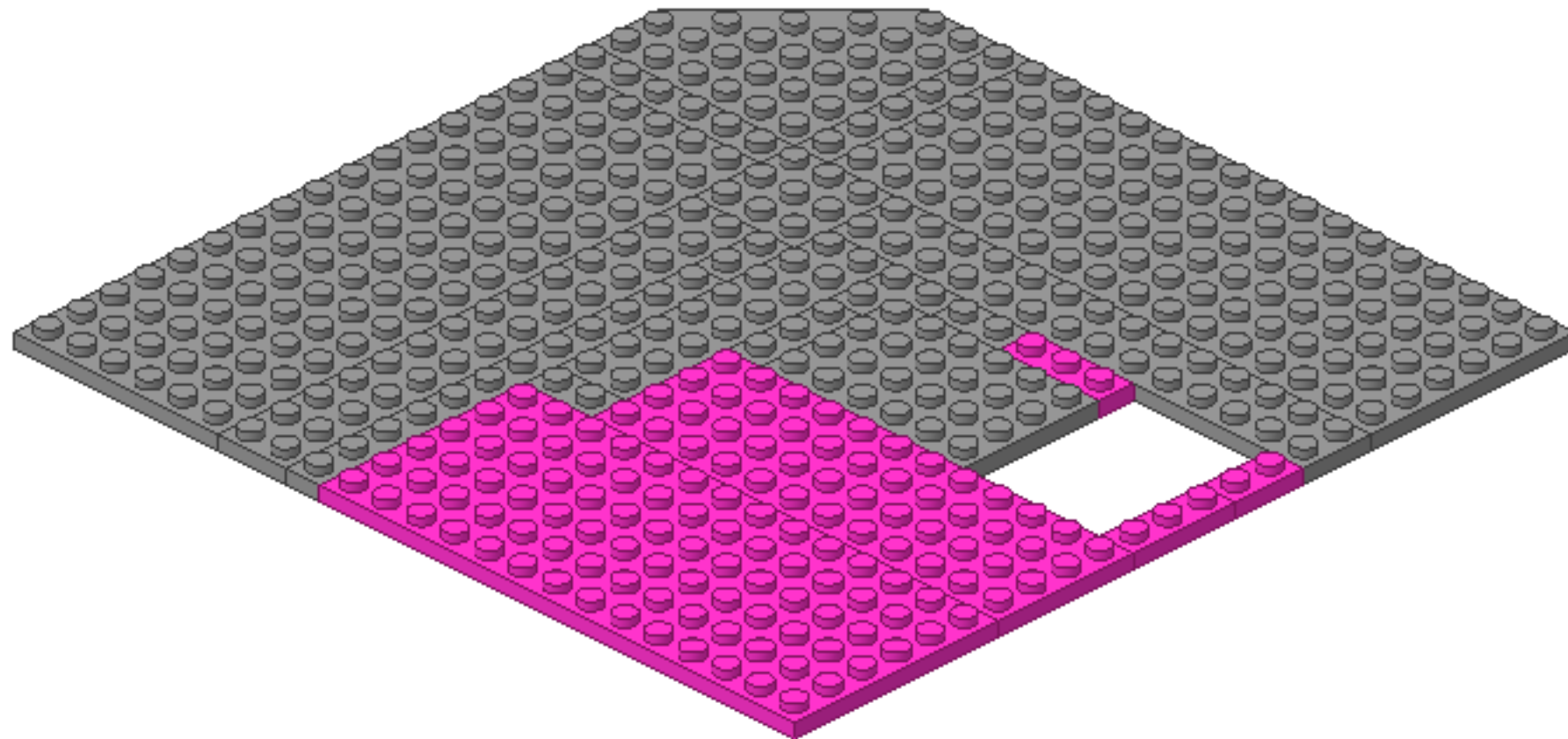
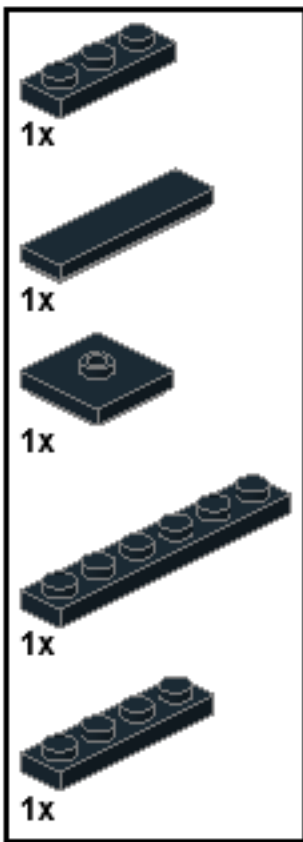
8



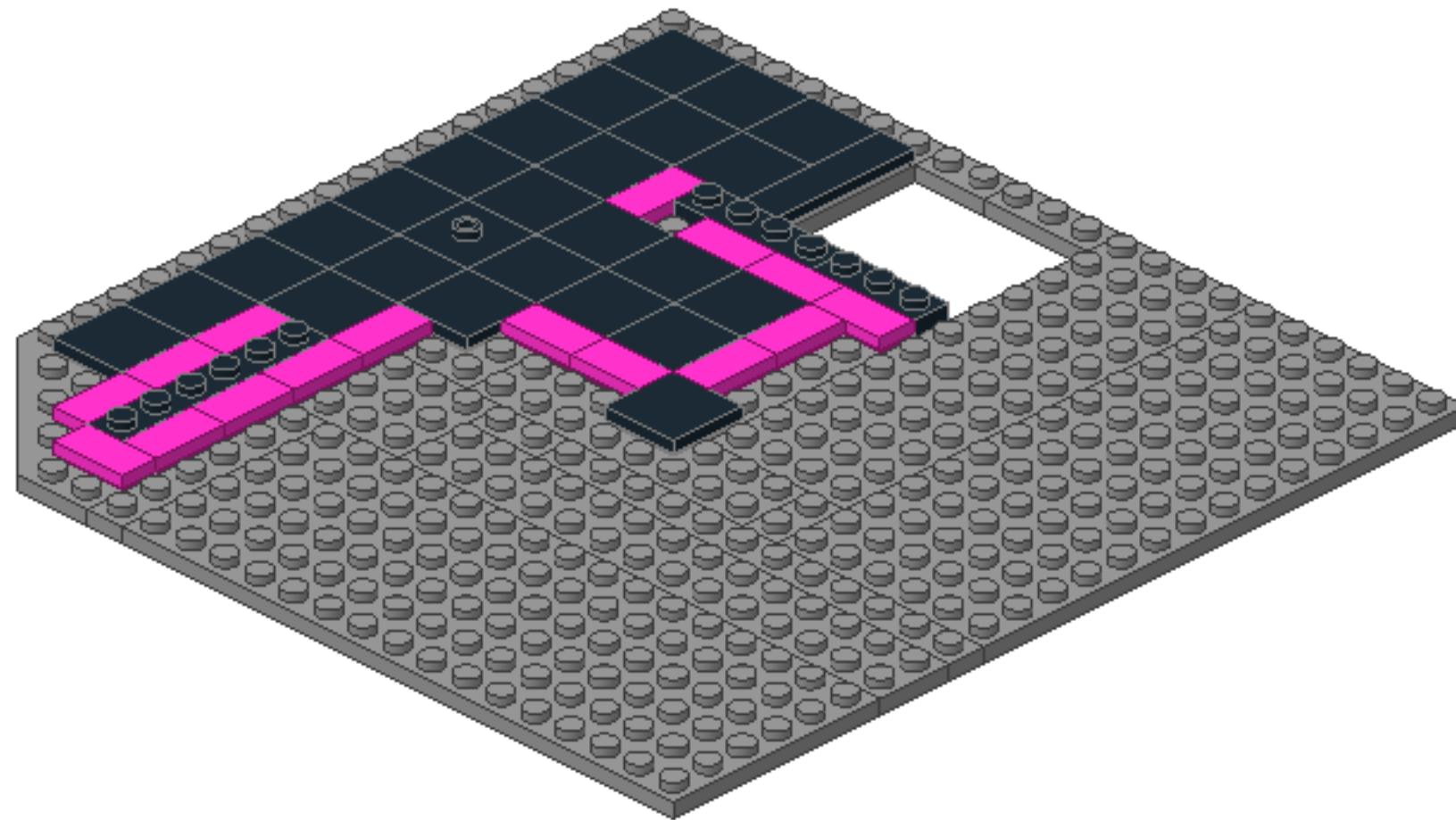
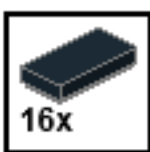
9



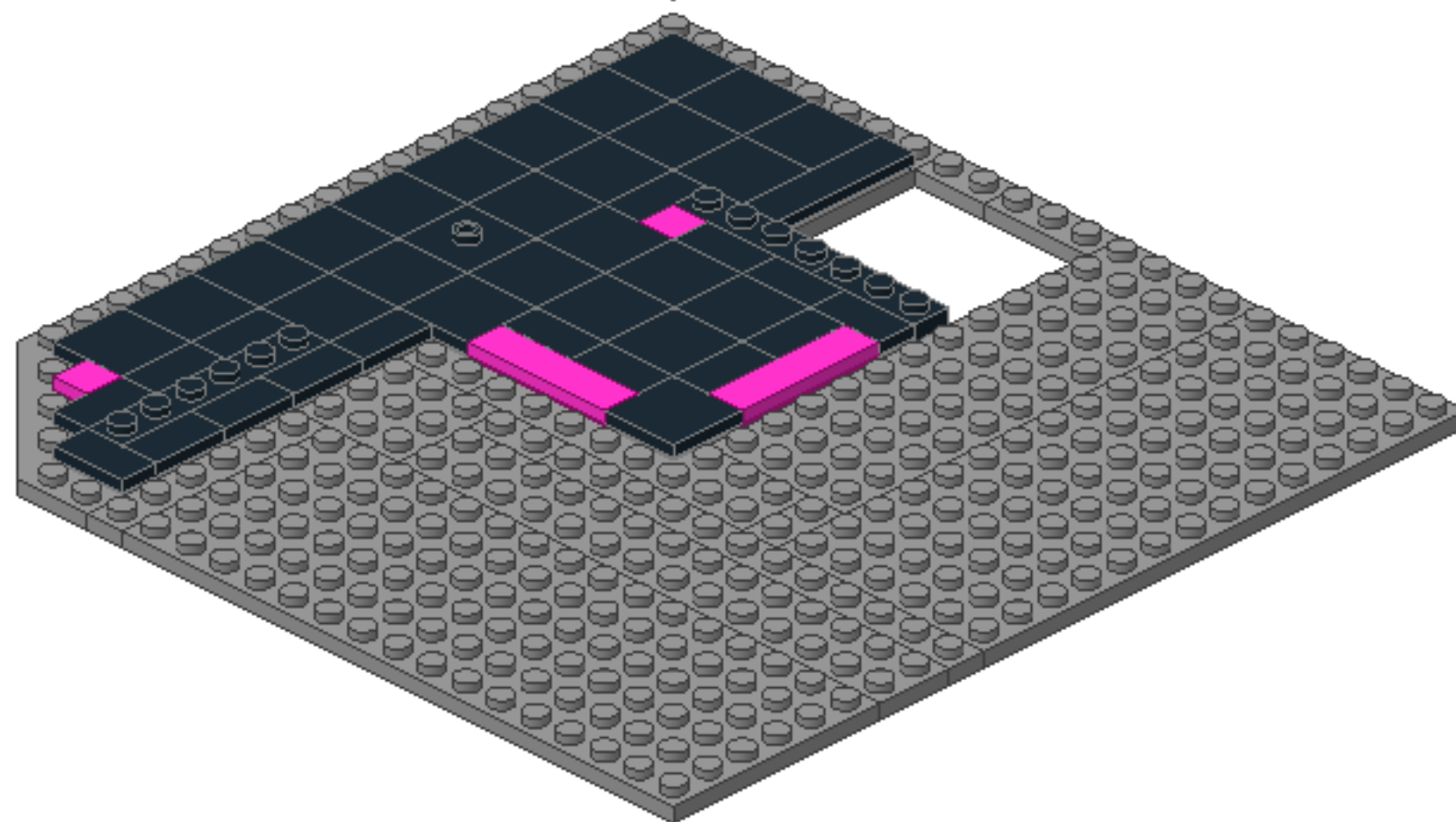
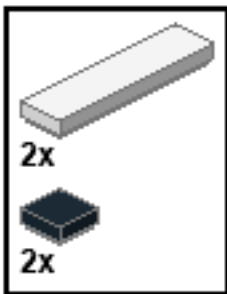
10



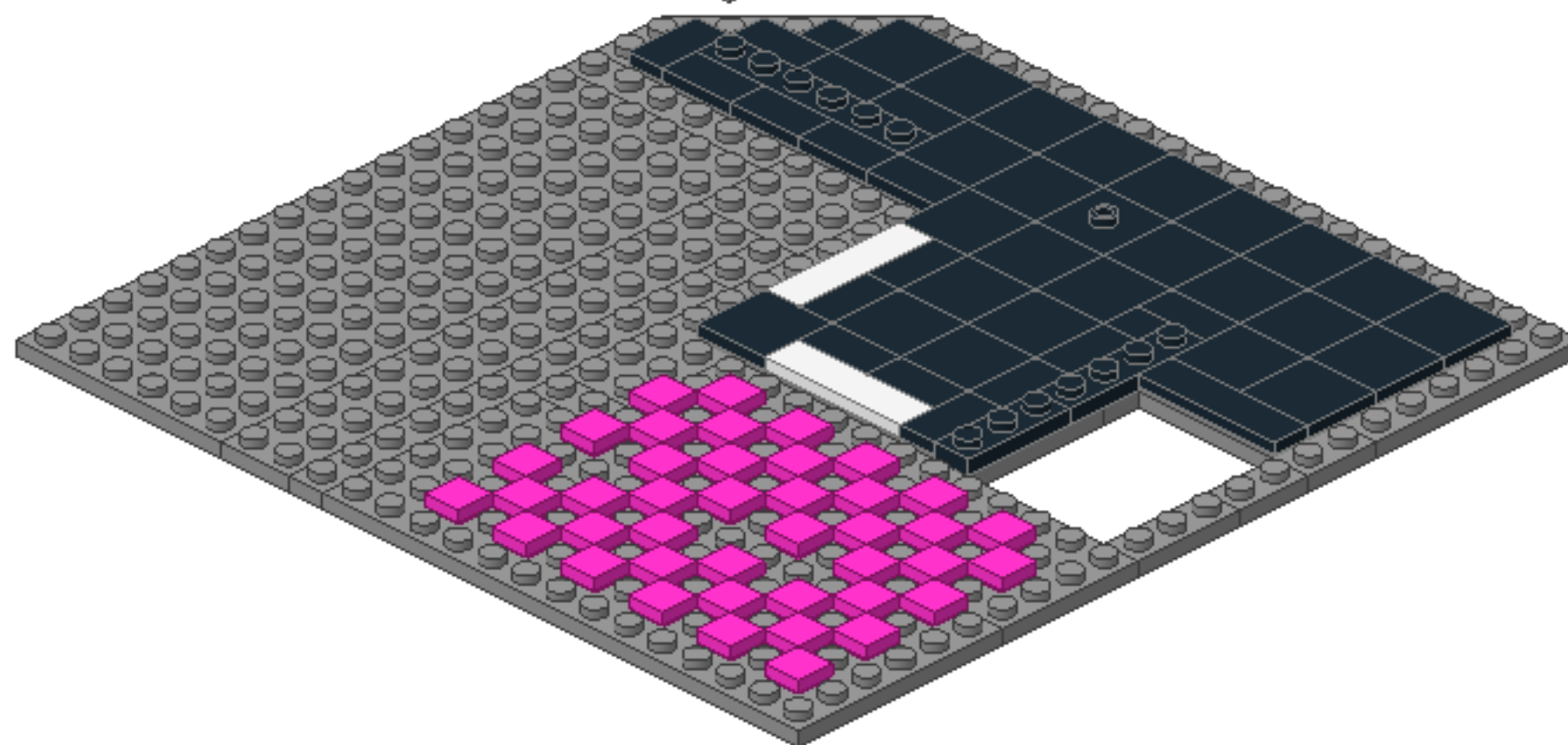
11



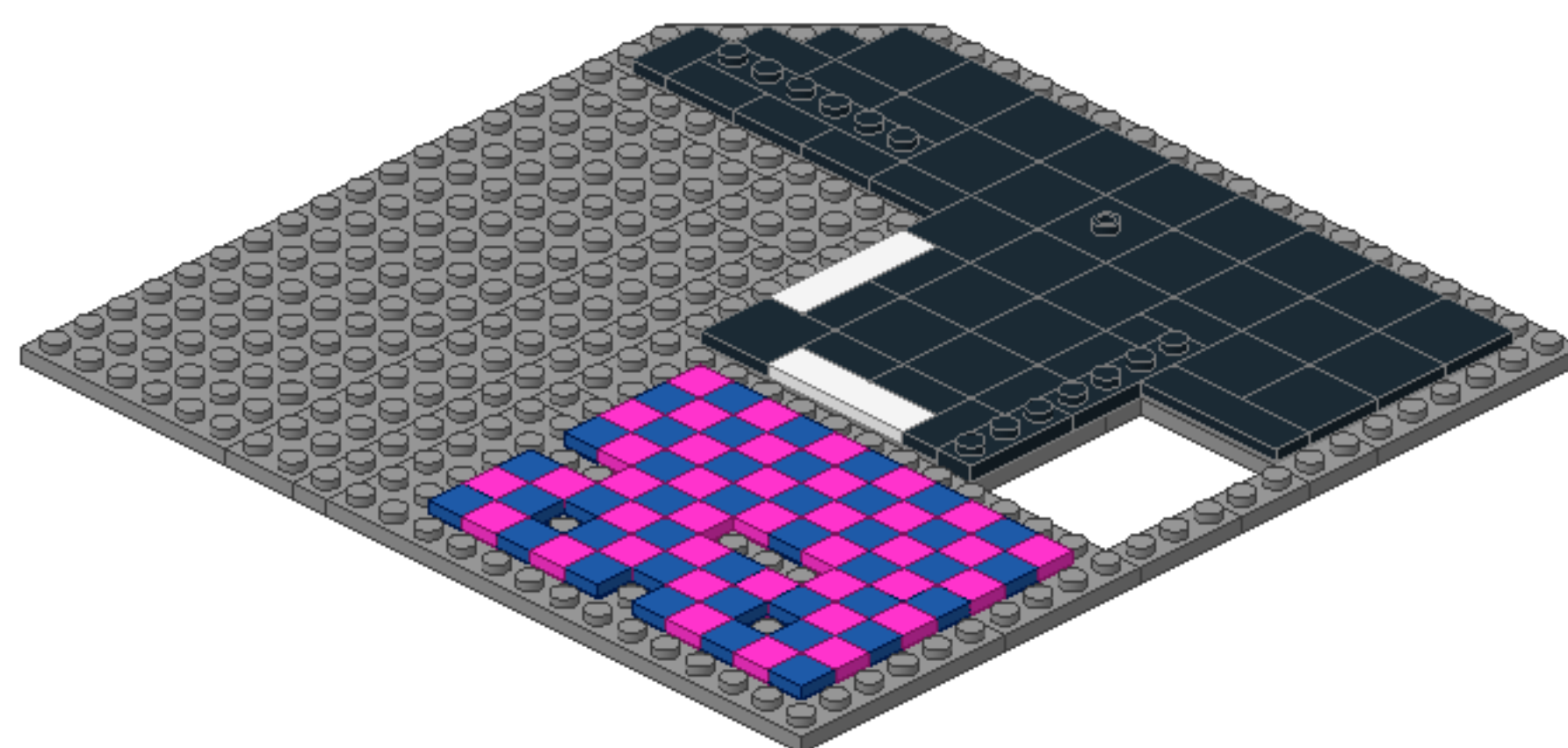
12



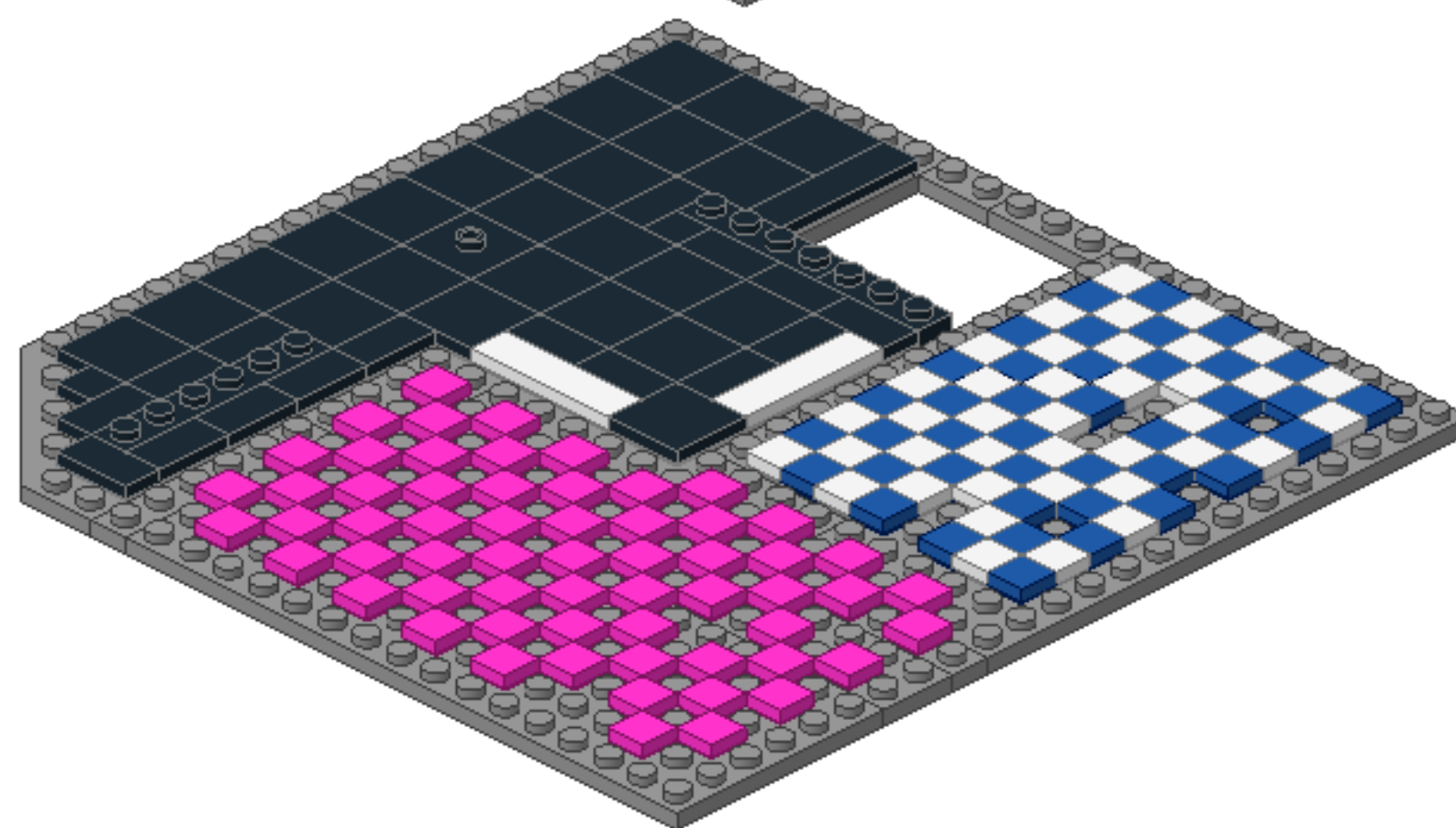
13



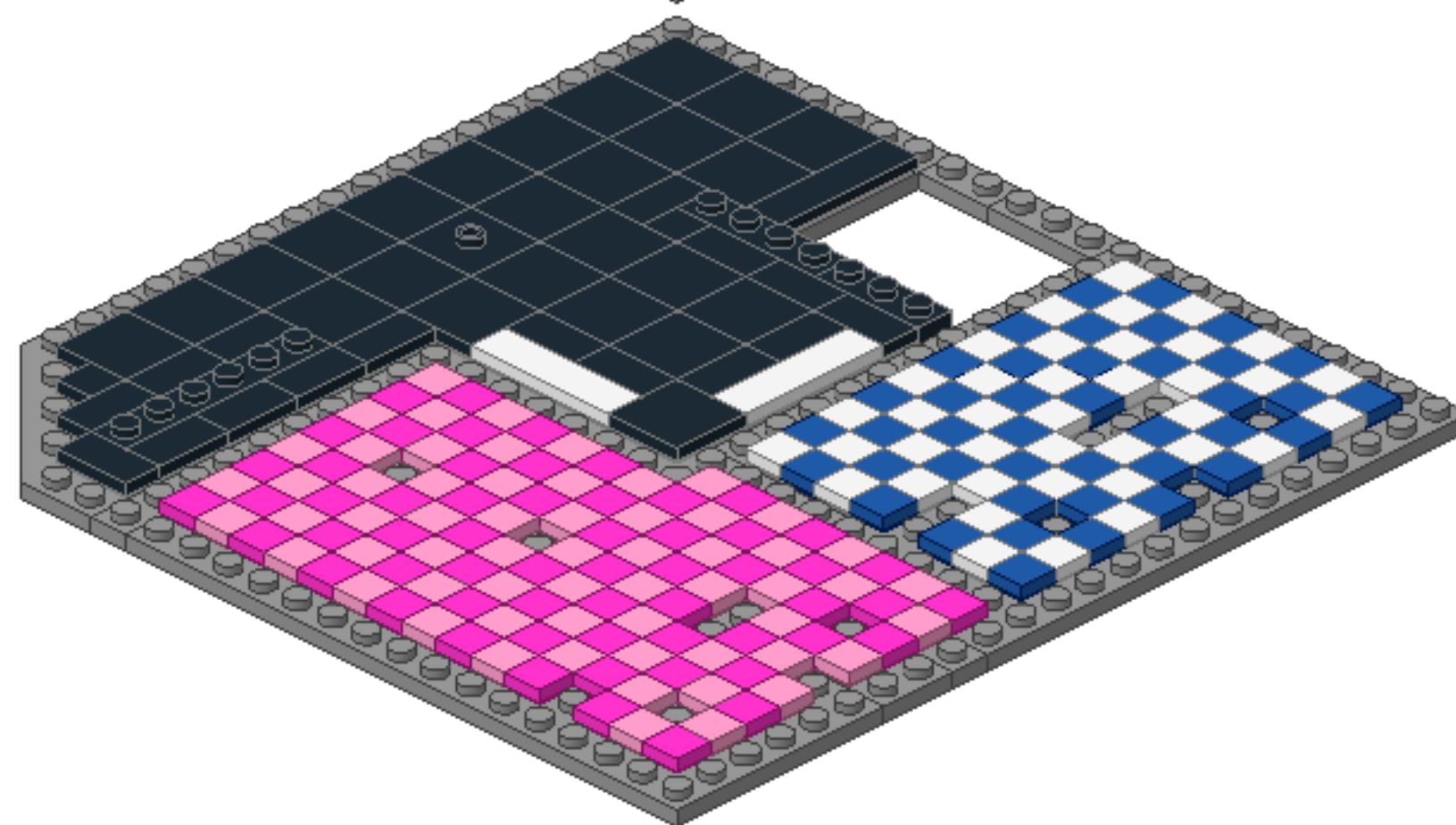
14



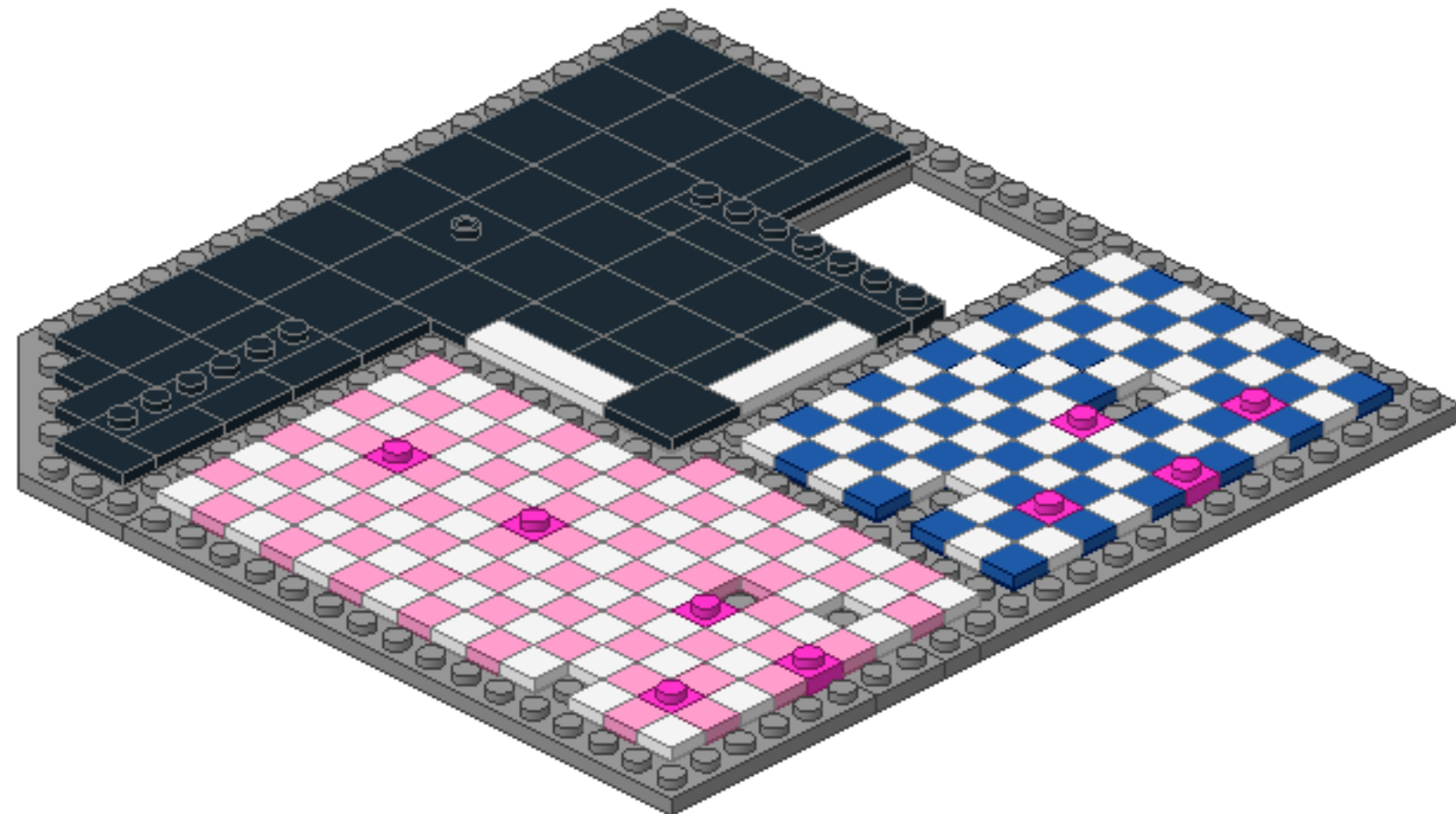
15



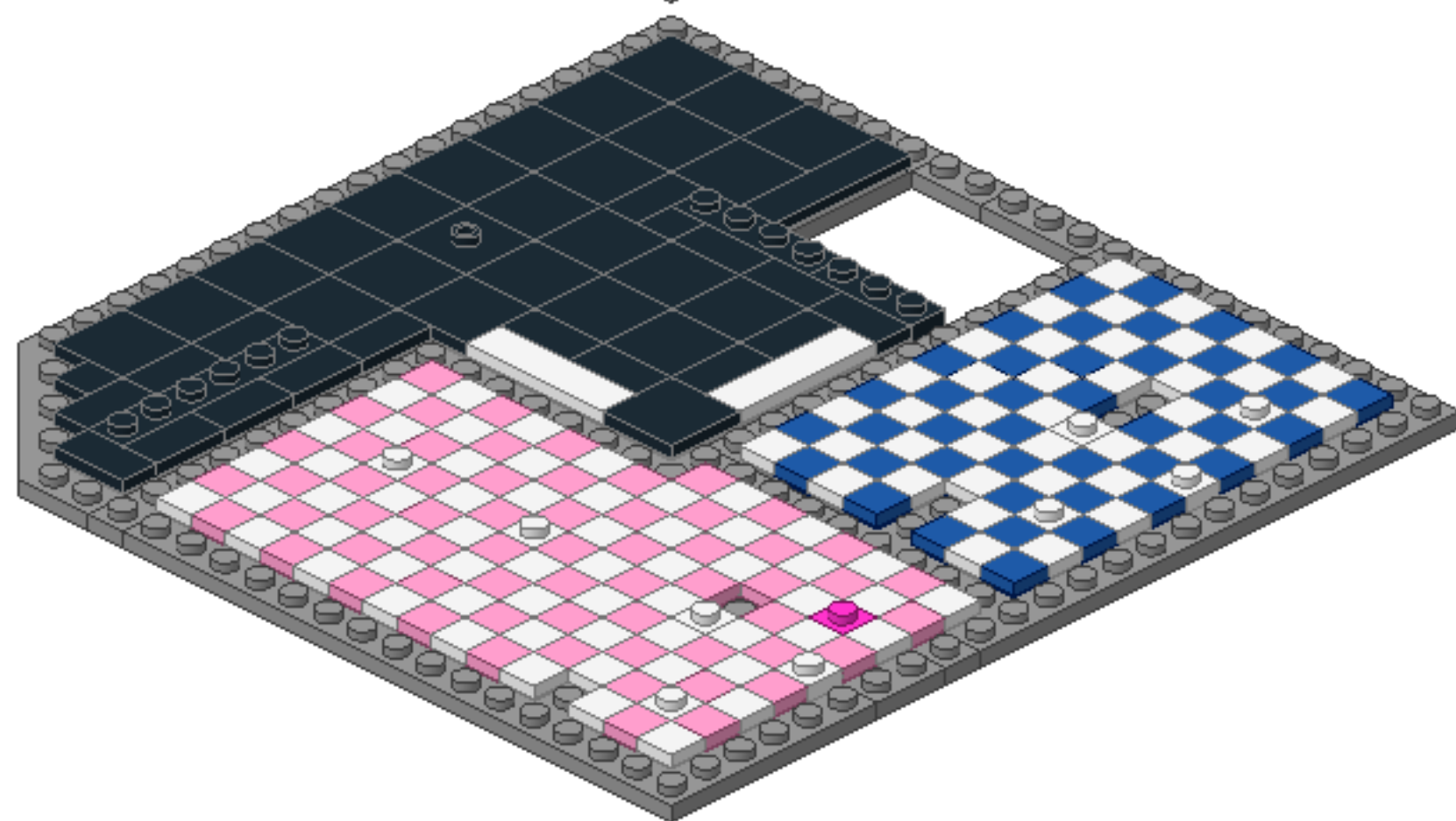
16



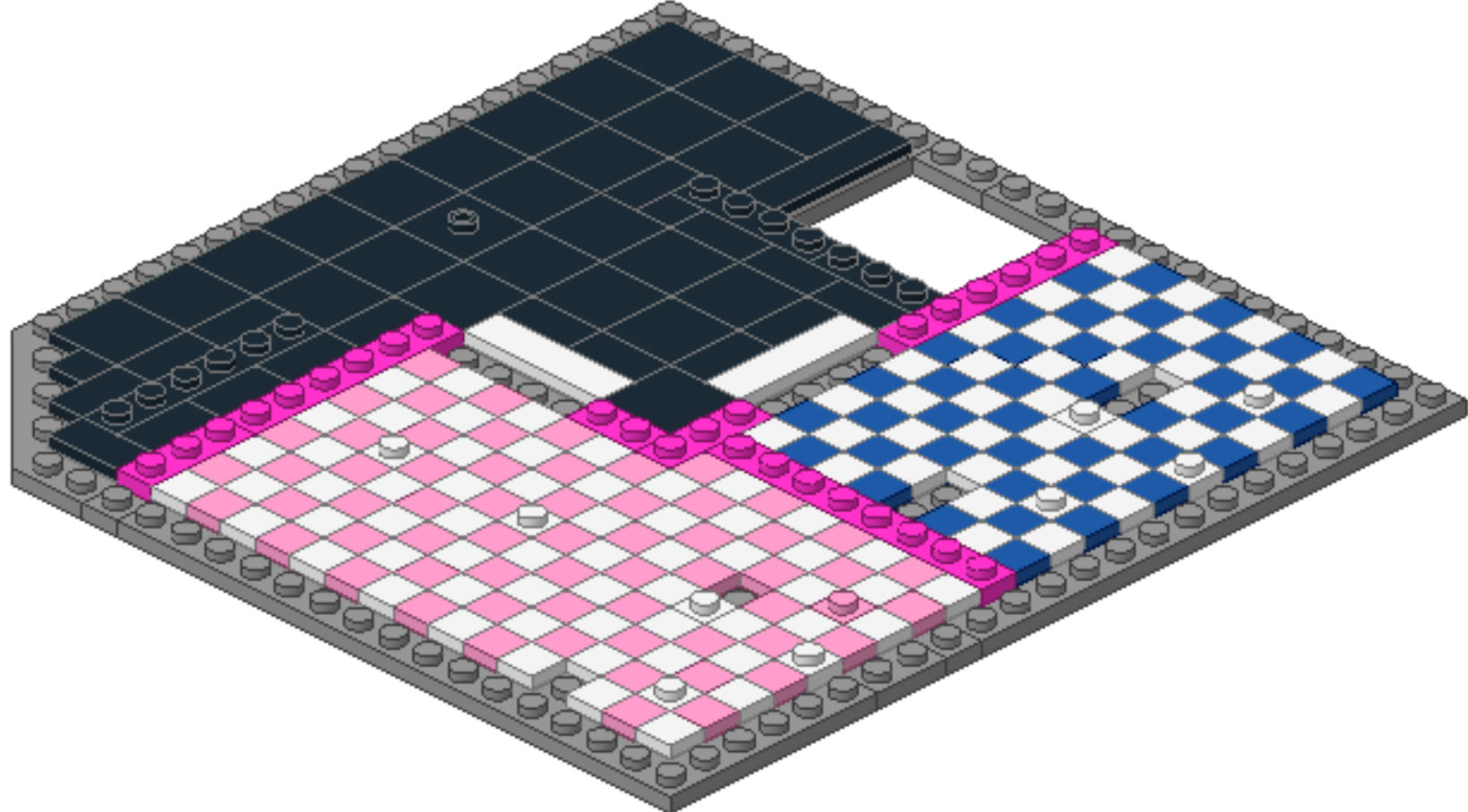
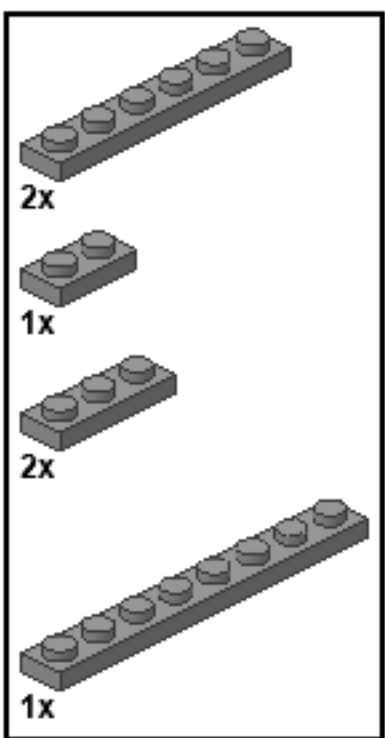
17



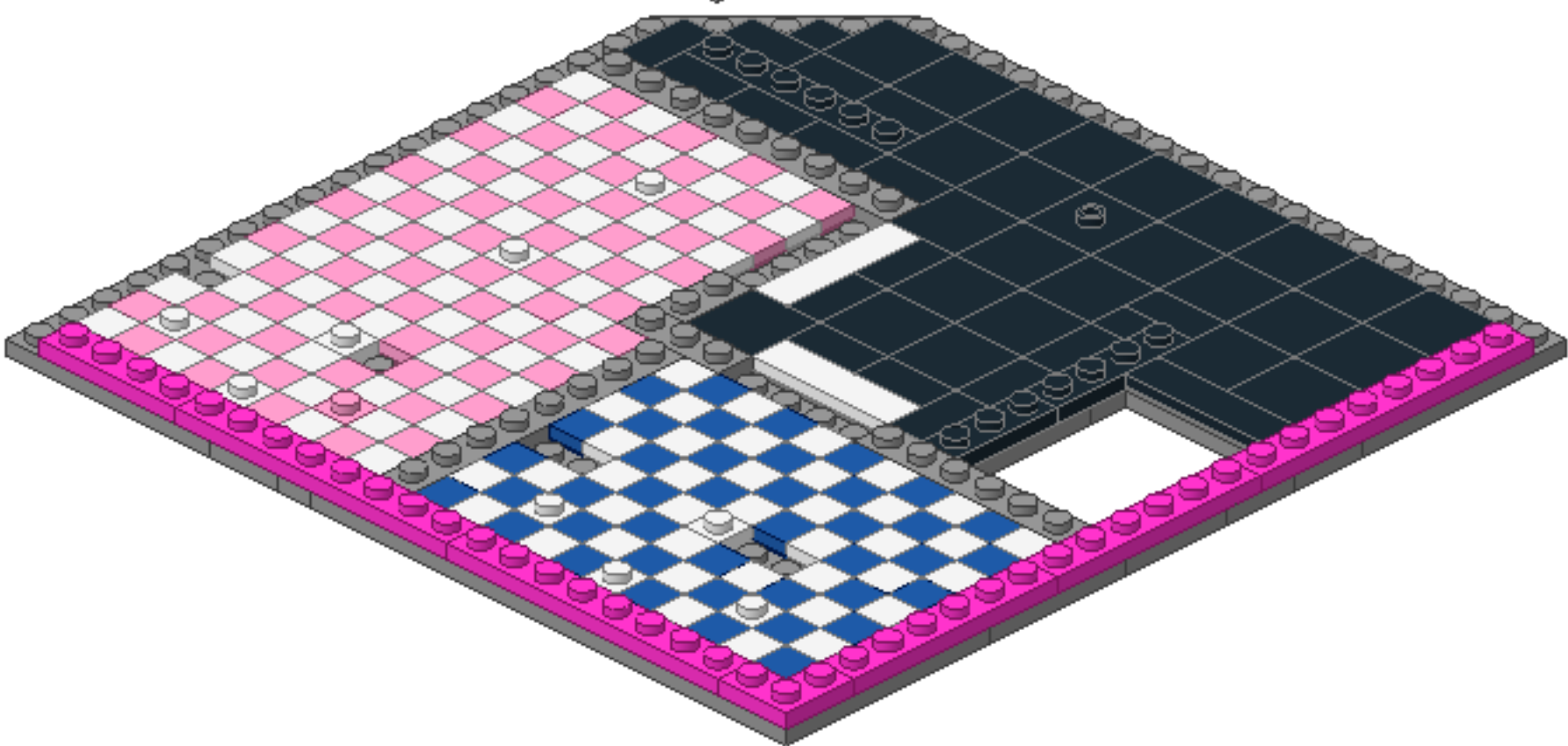
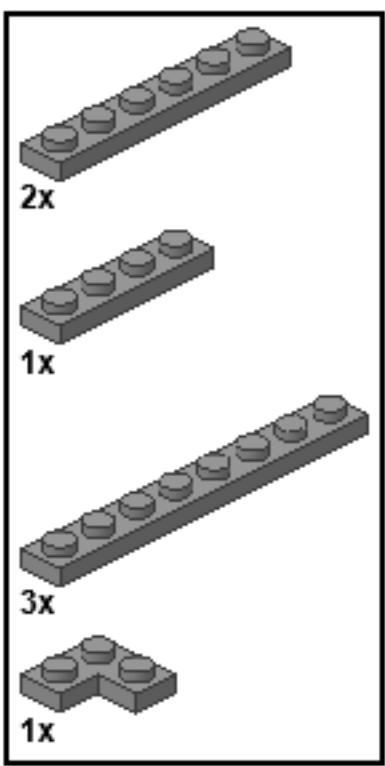
18



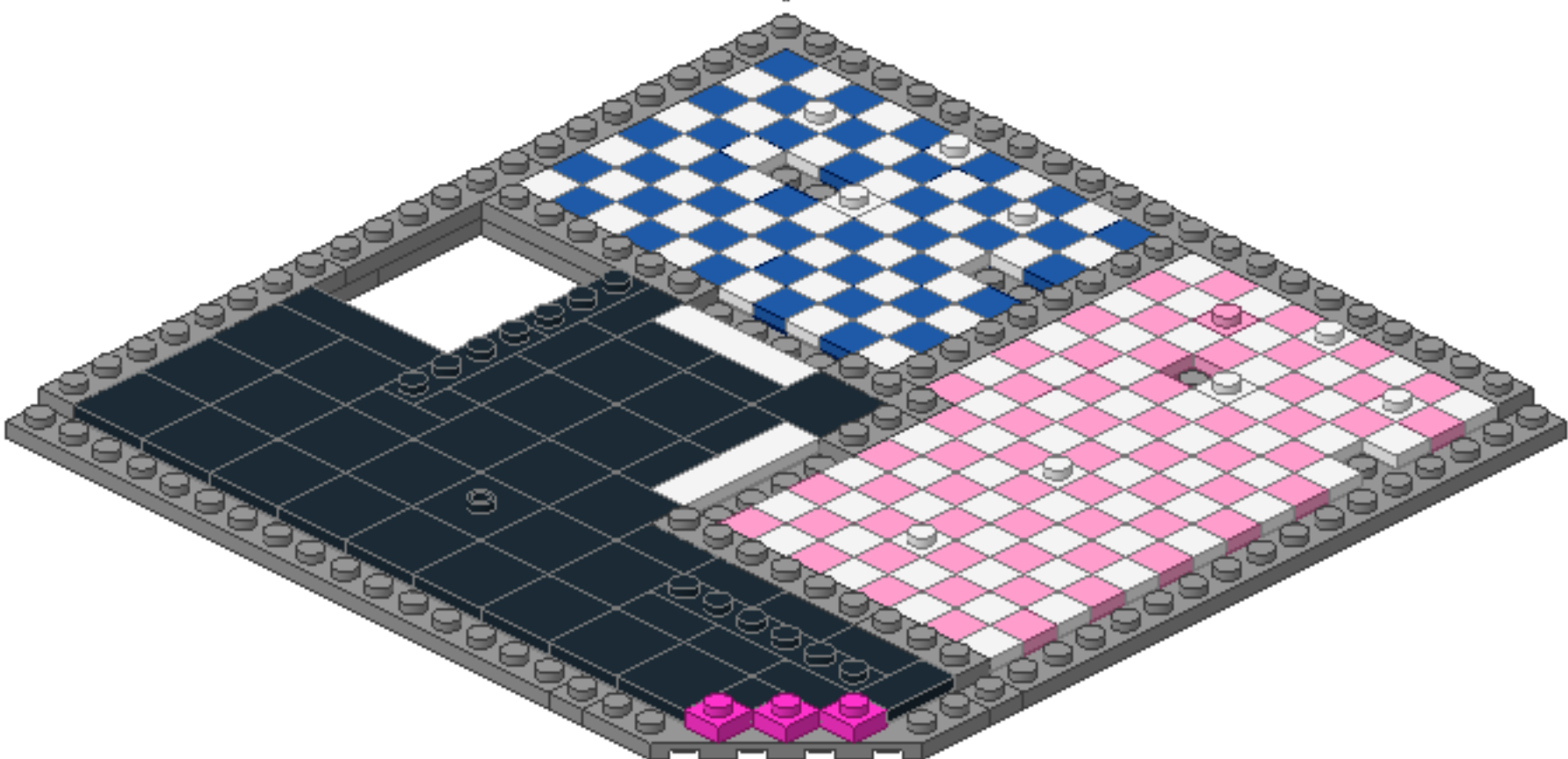
19



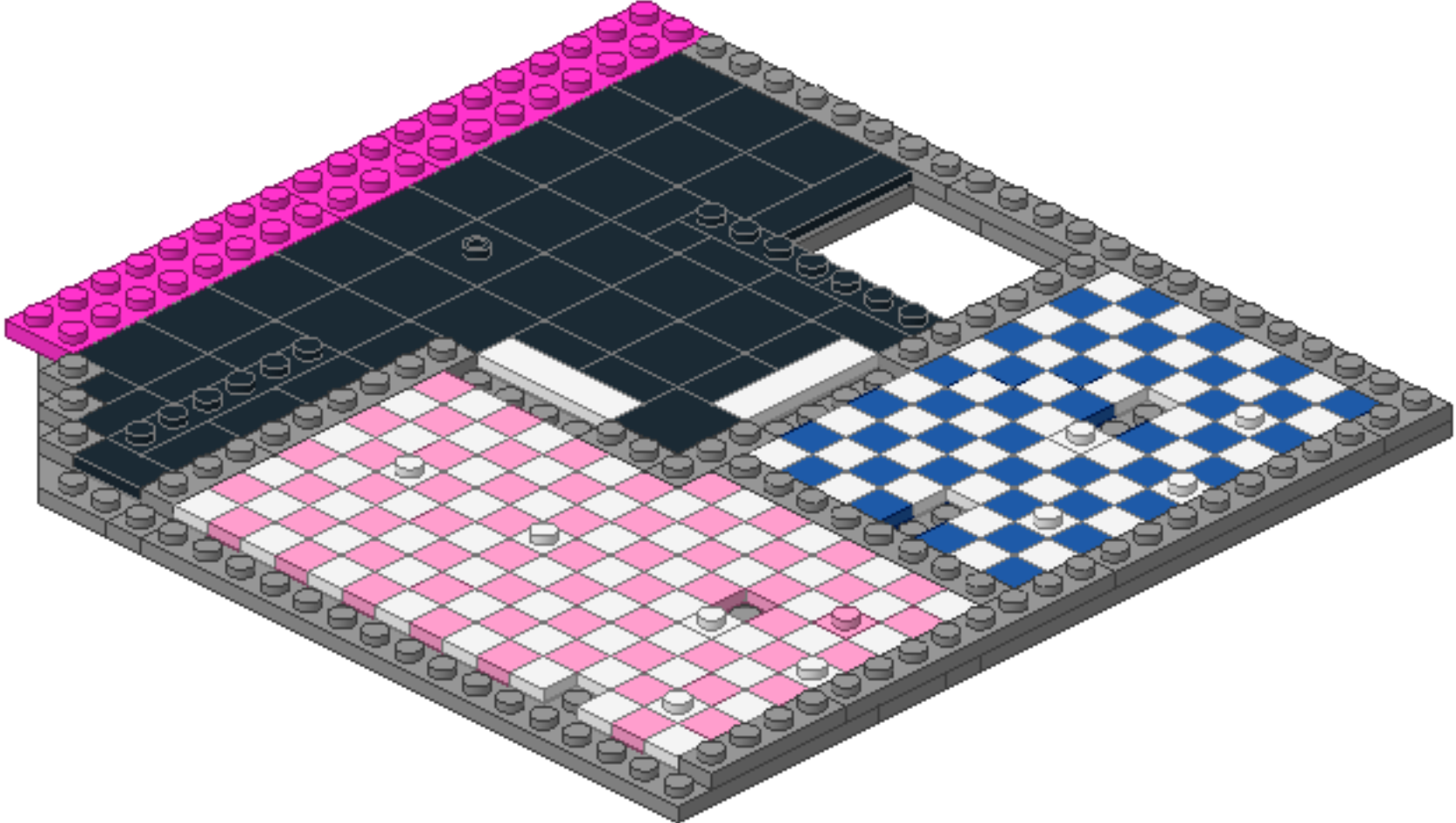
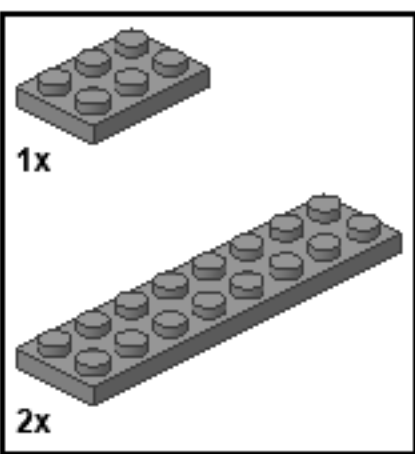
20



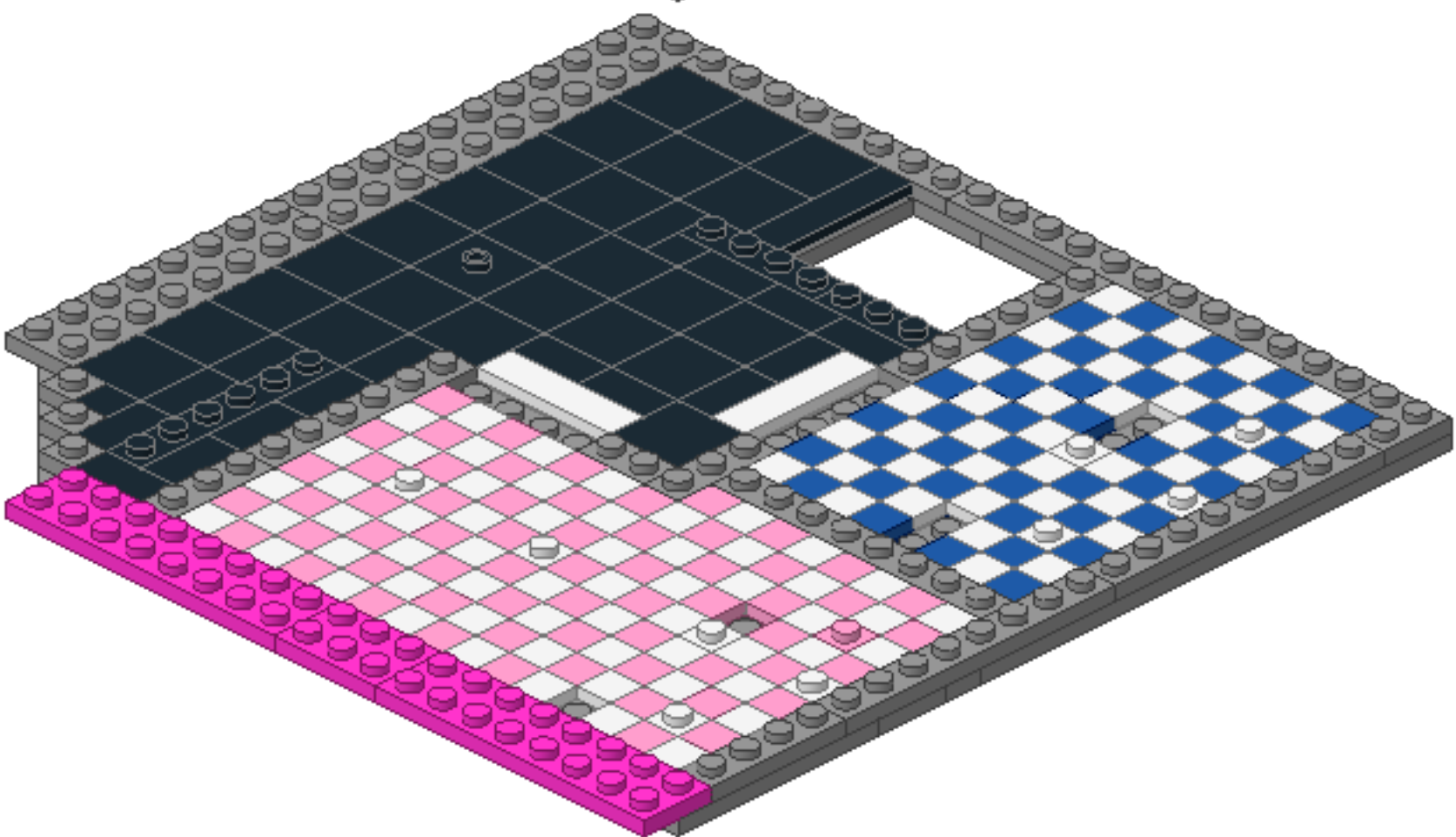
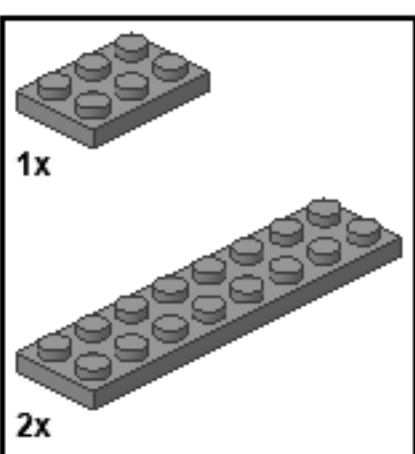
21



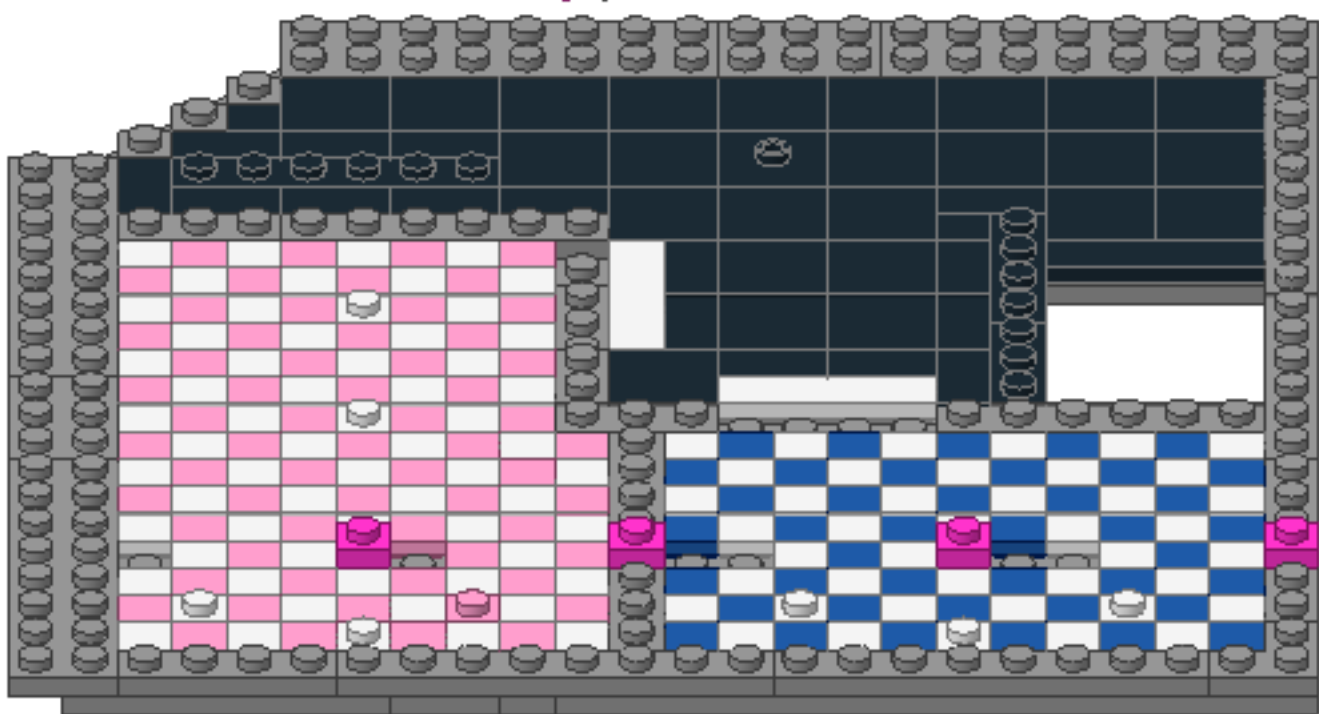
22



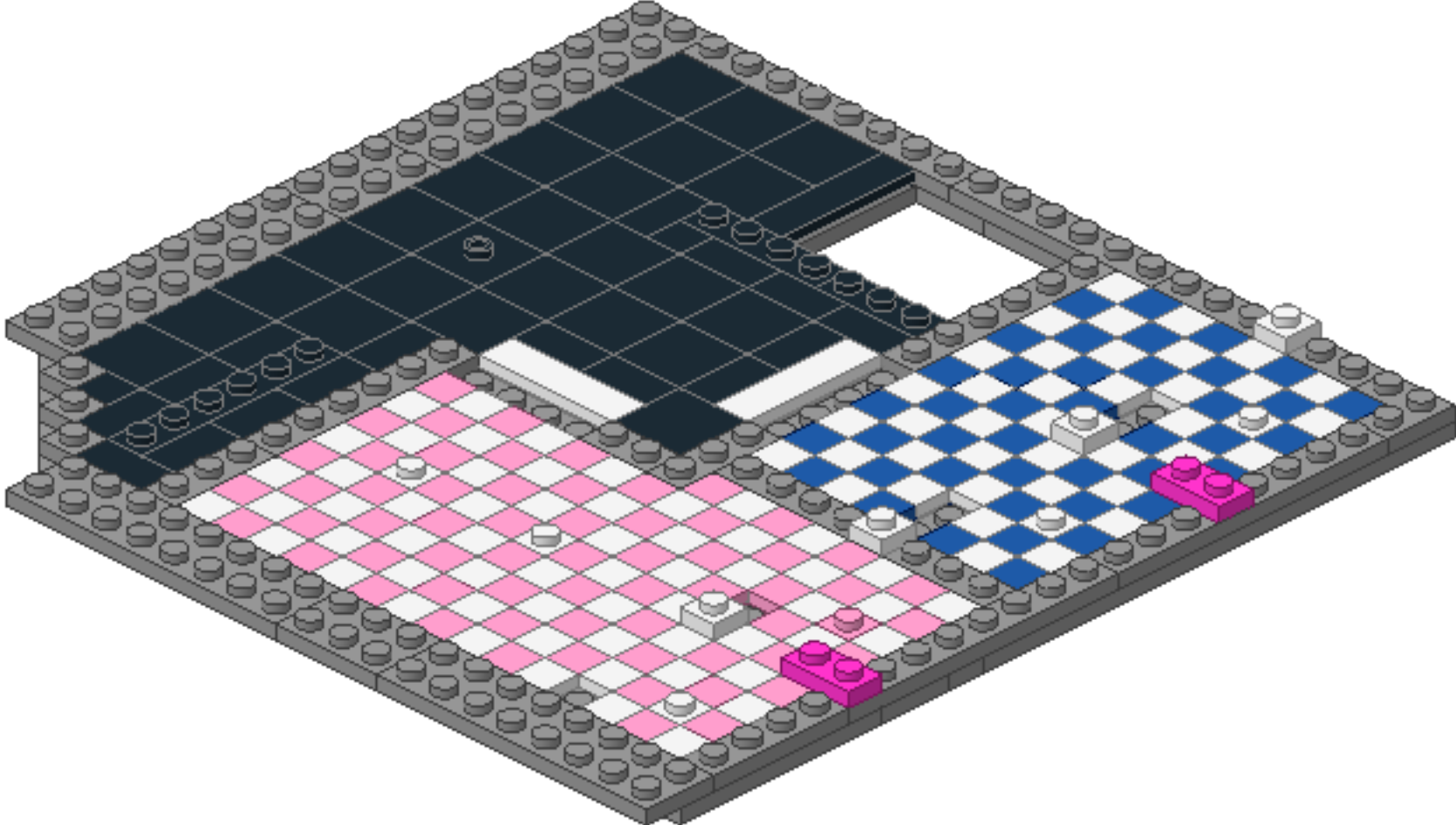
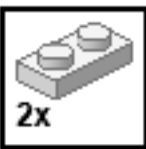
23



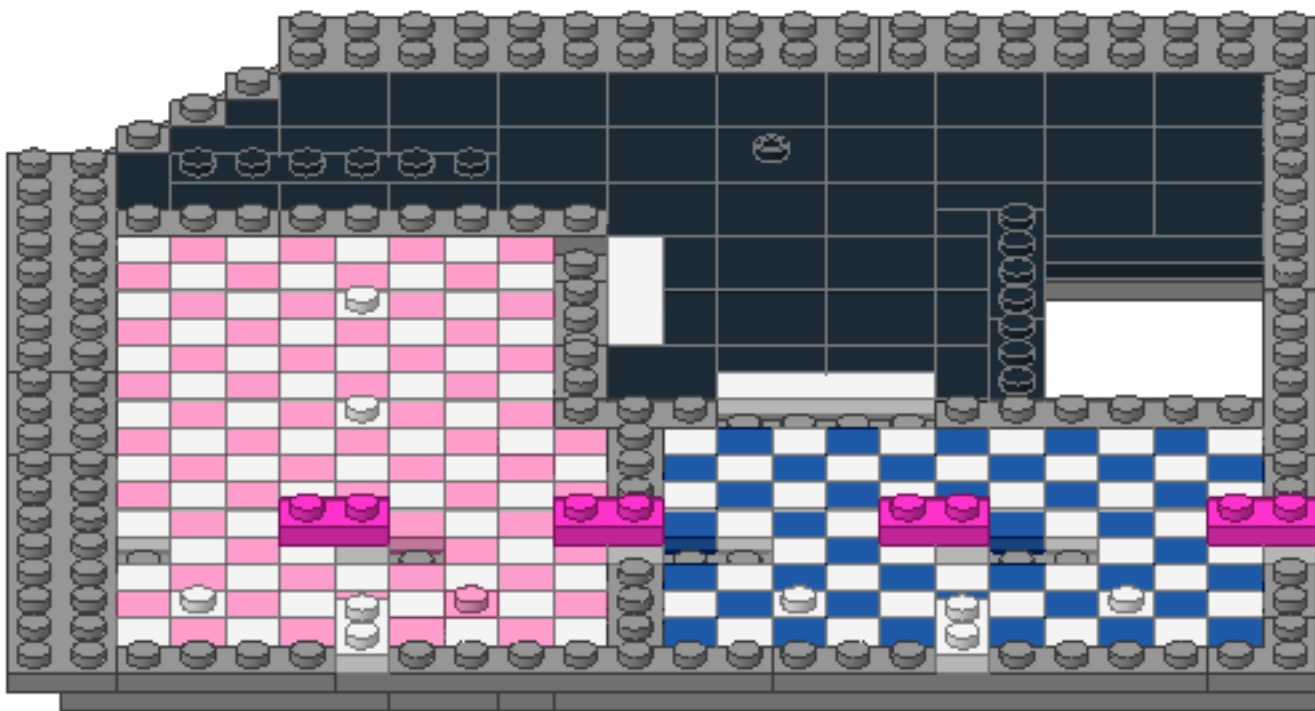
24



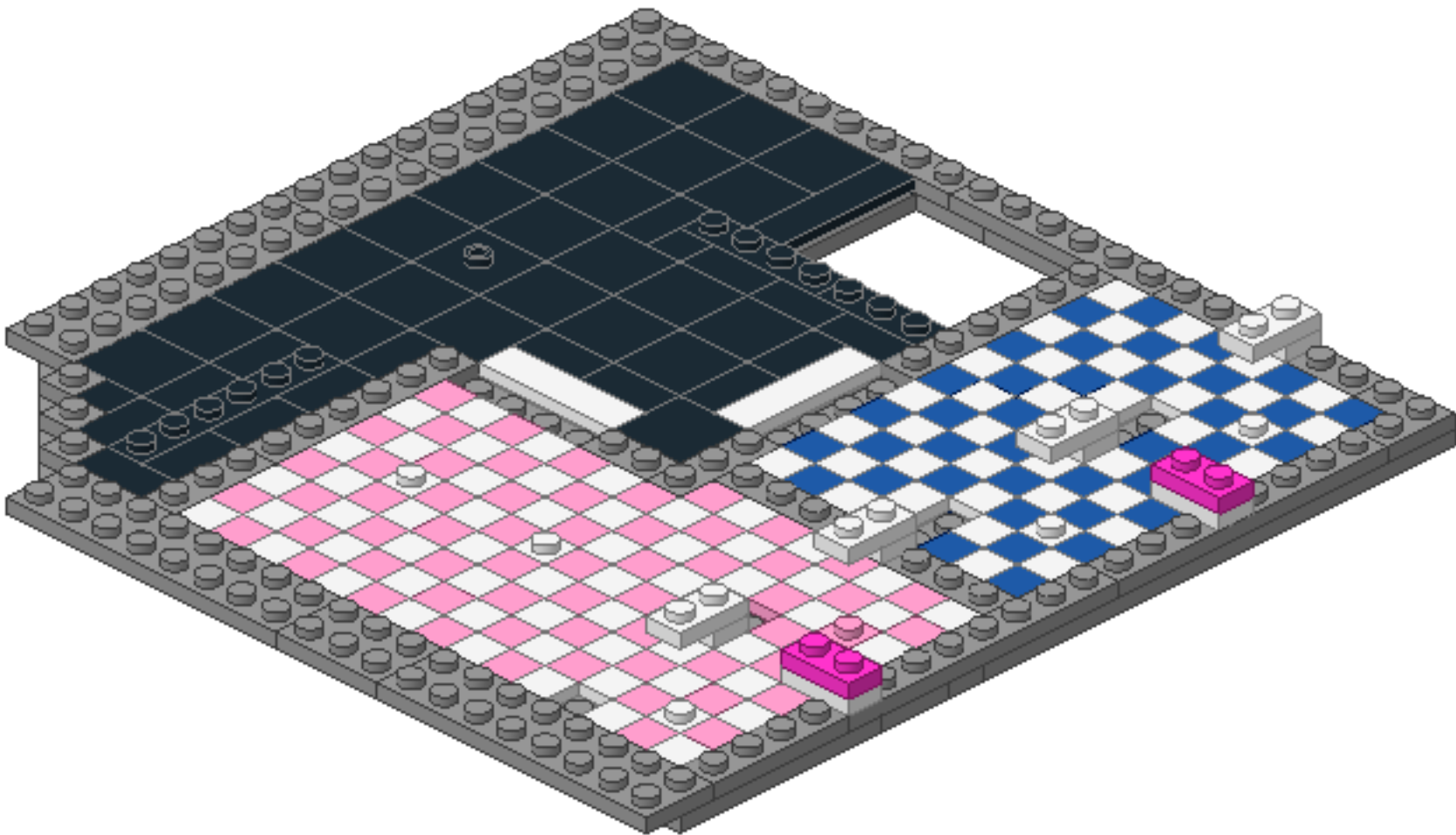
25



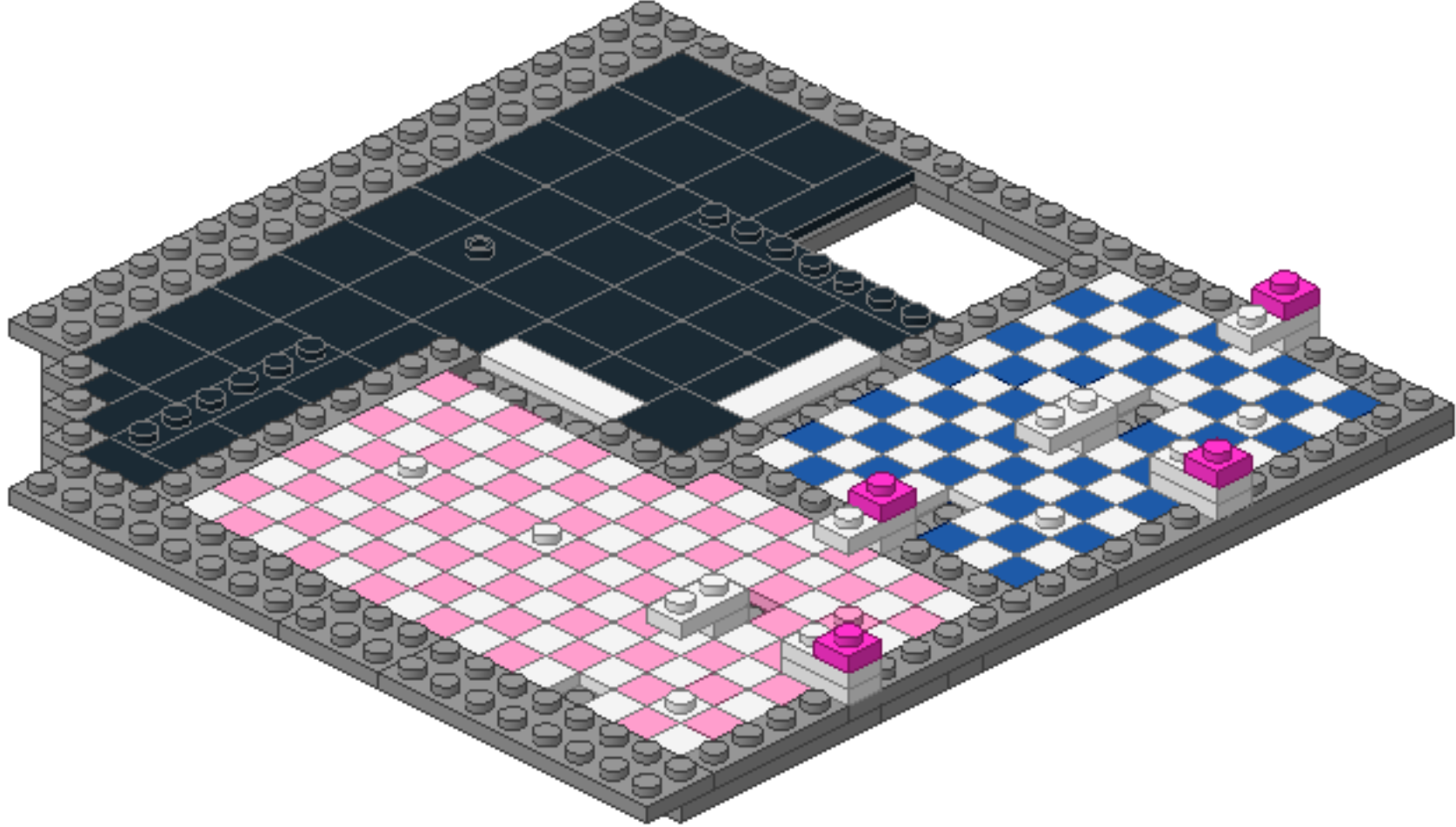
26



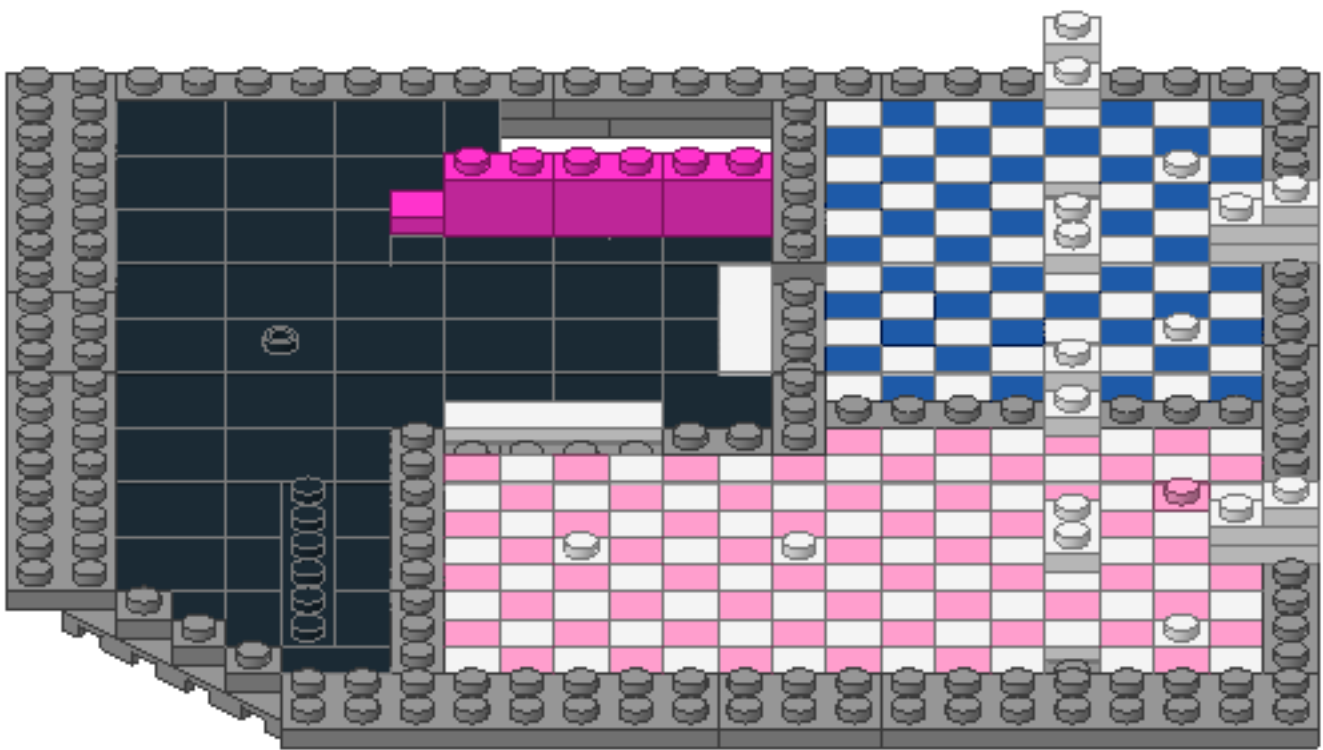
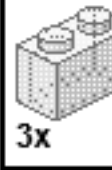
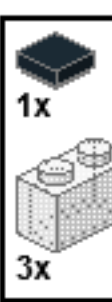
27



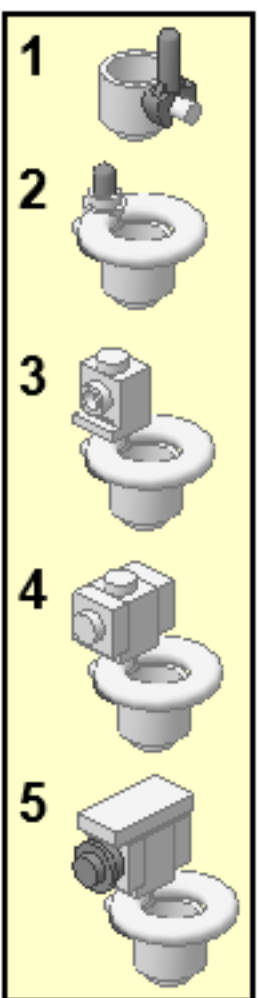
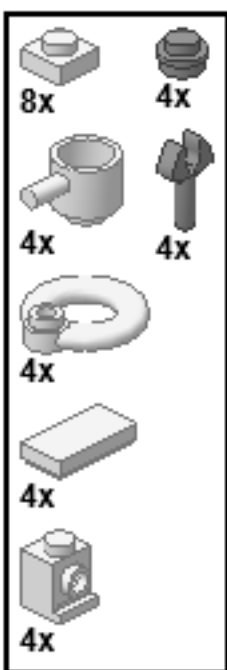
28



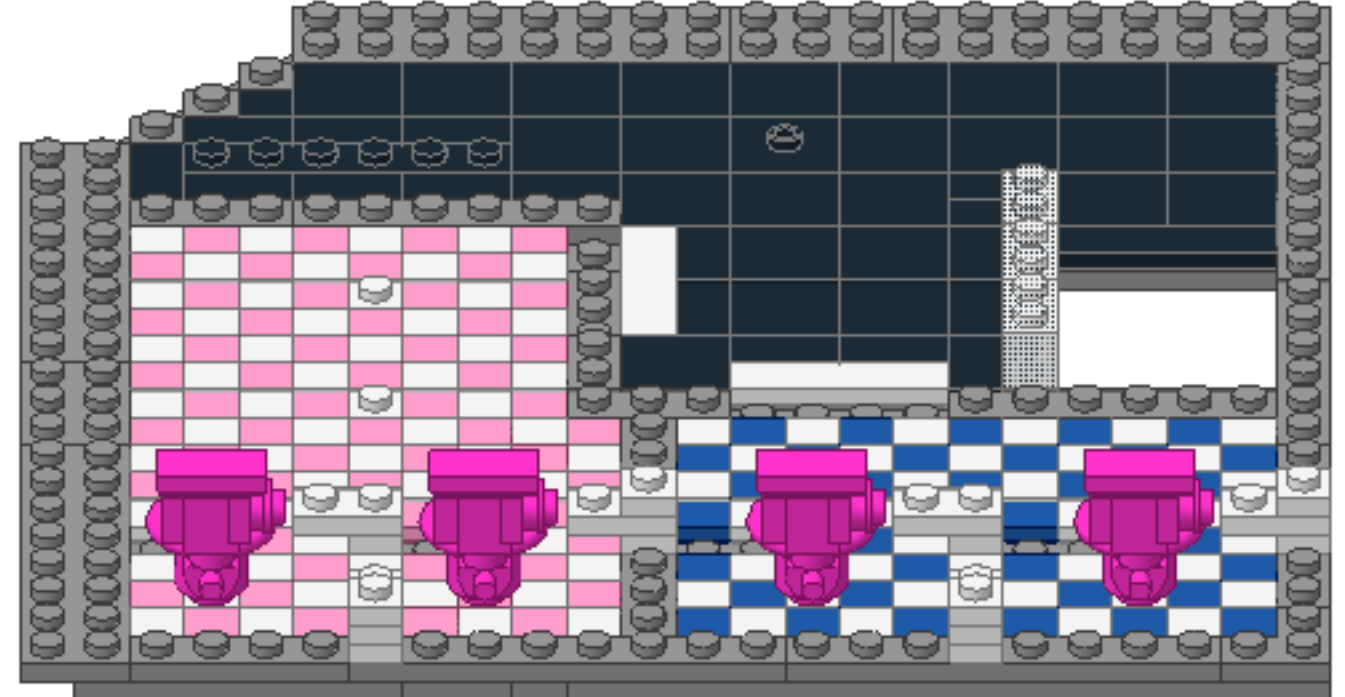
29



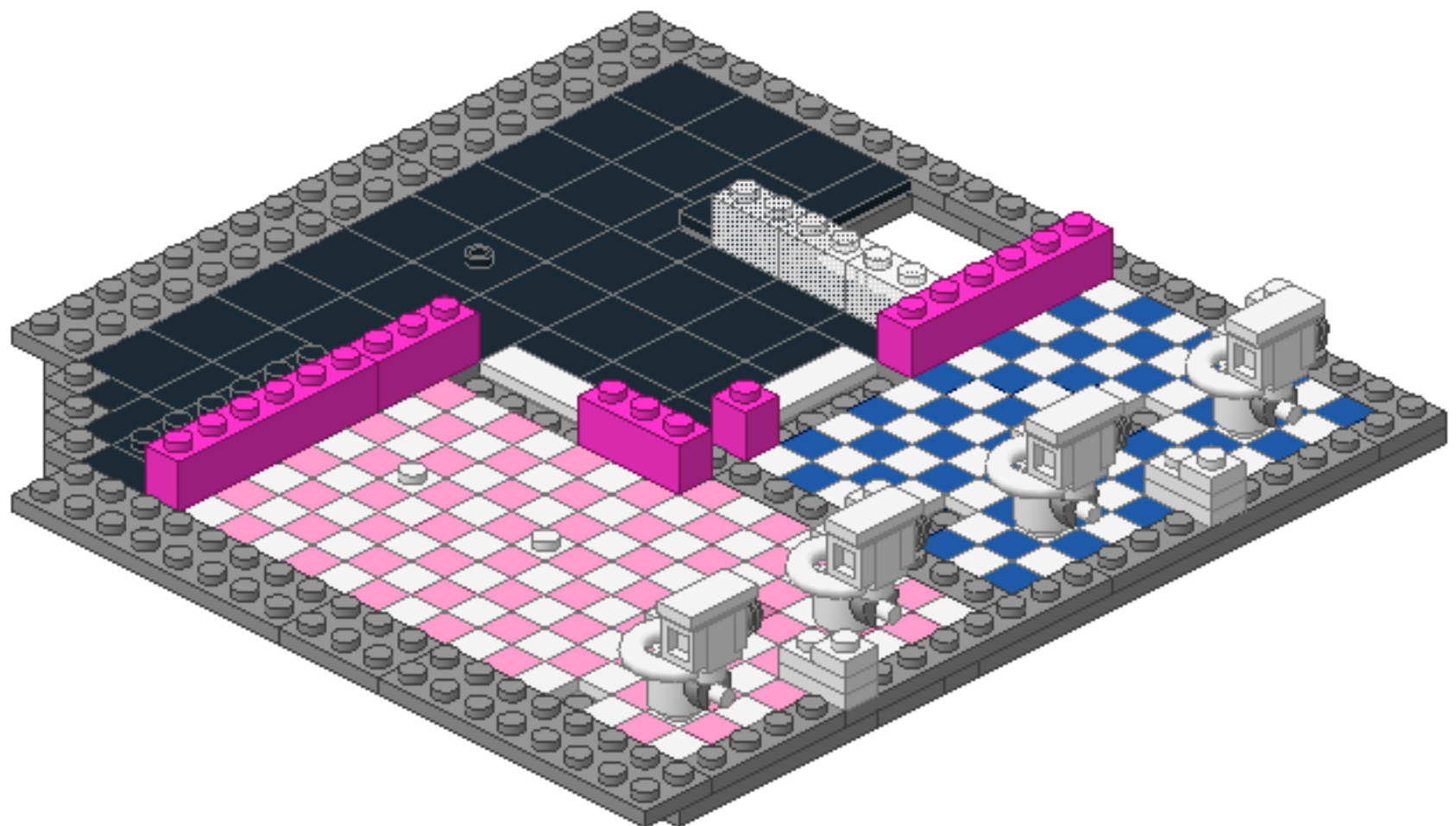
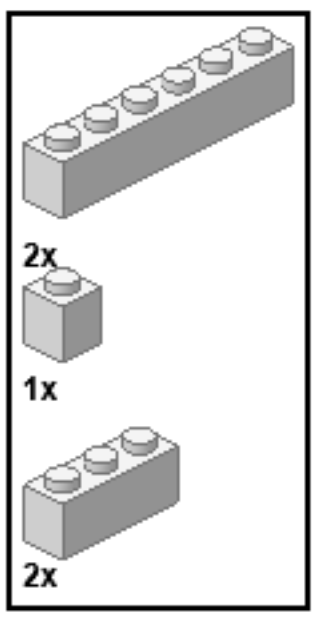
30



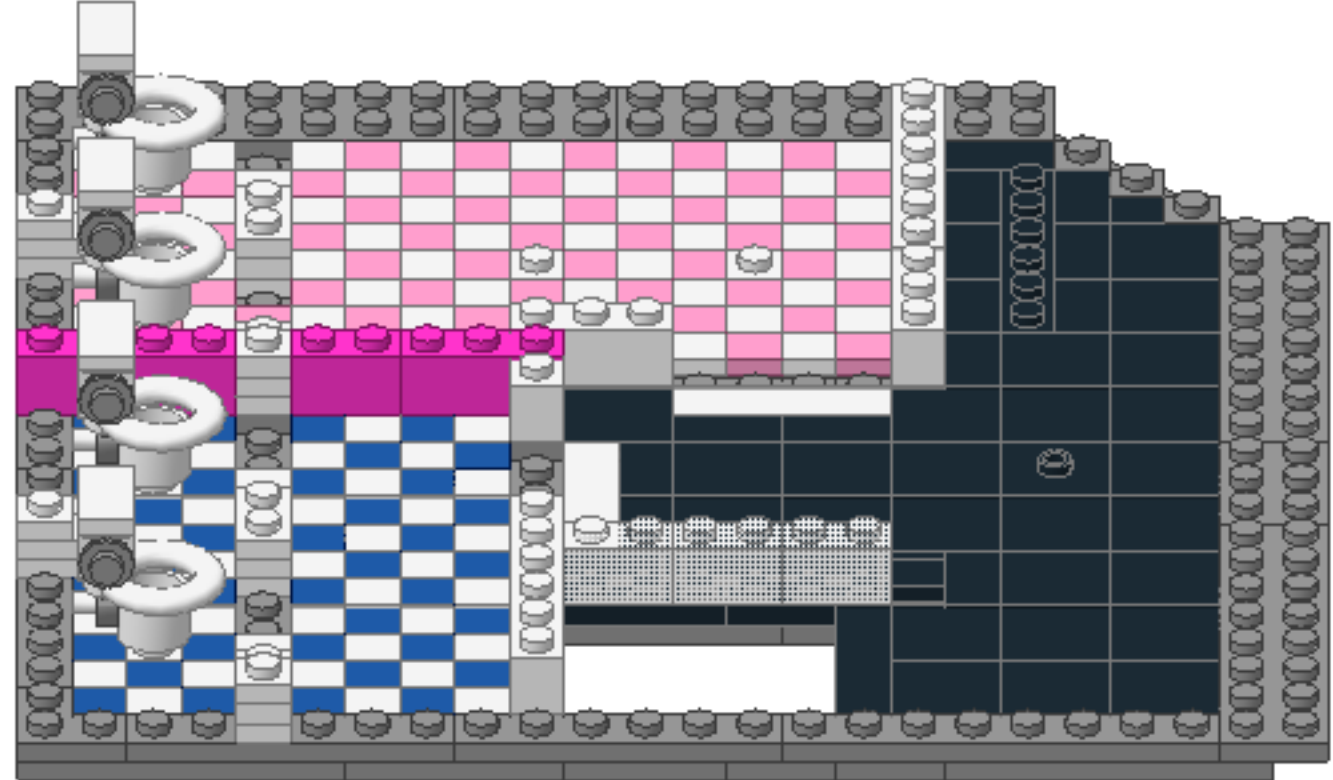
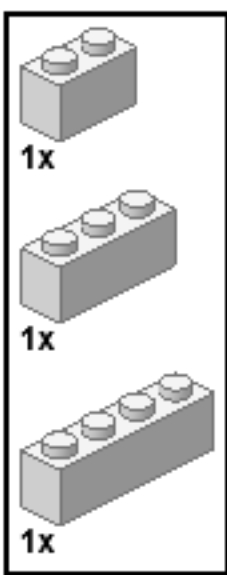
x4



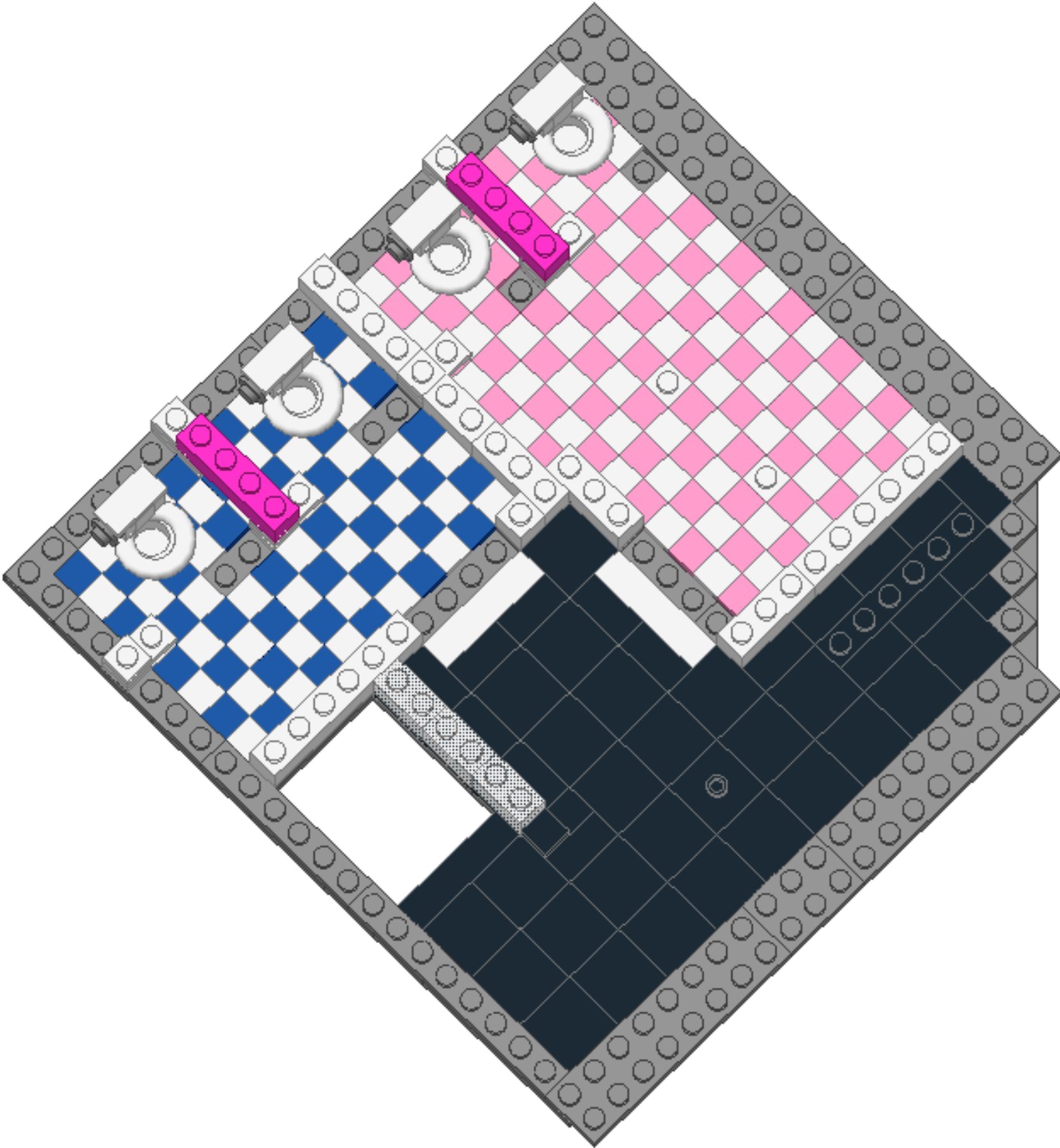
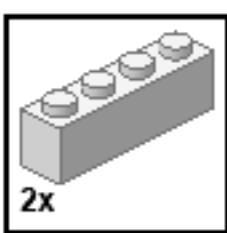
31



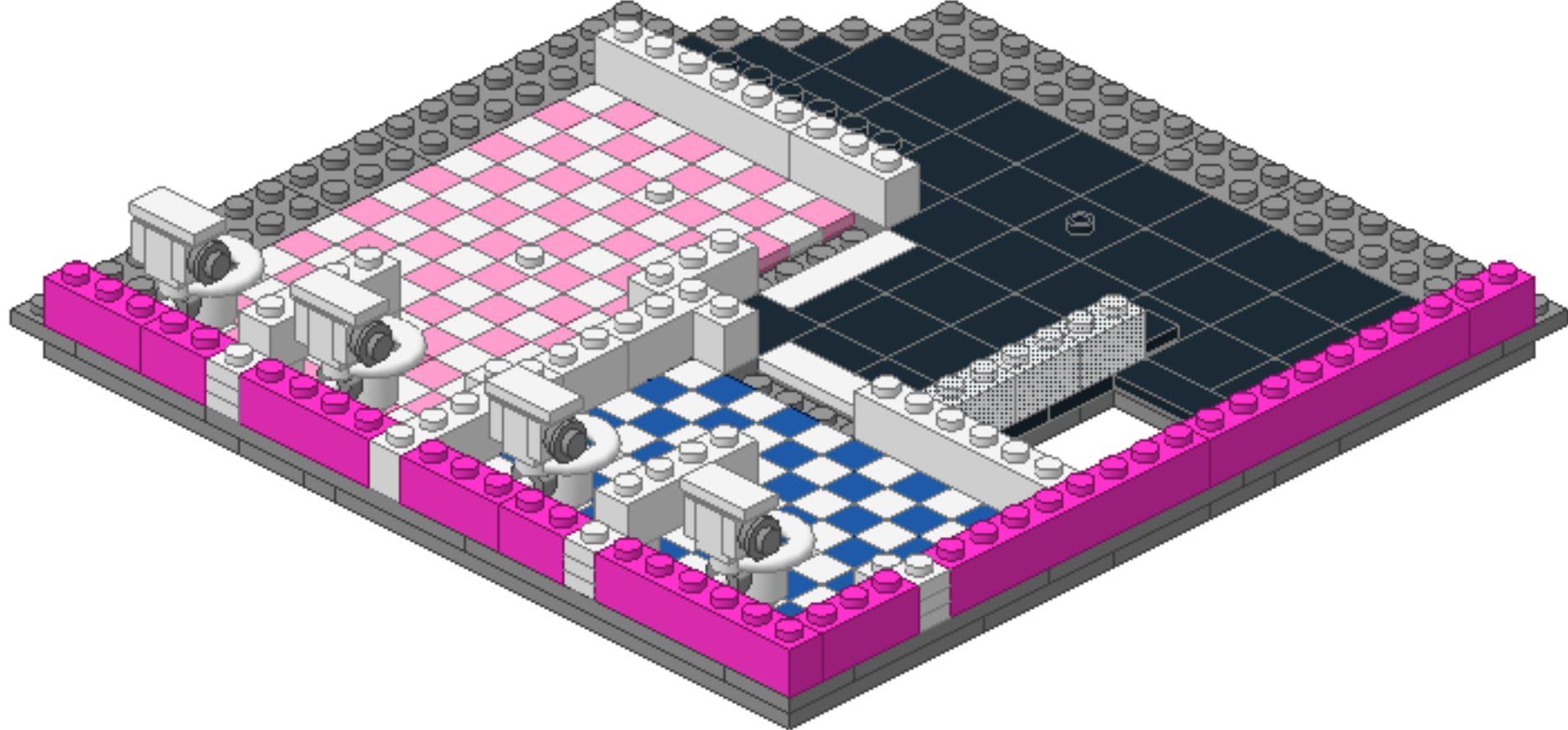
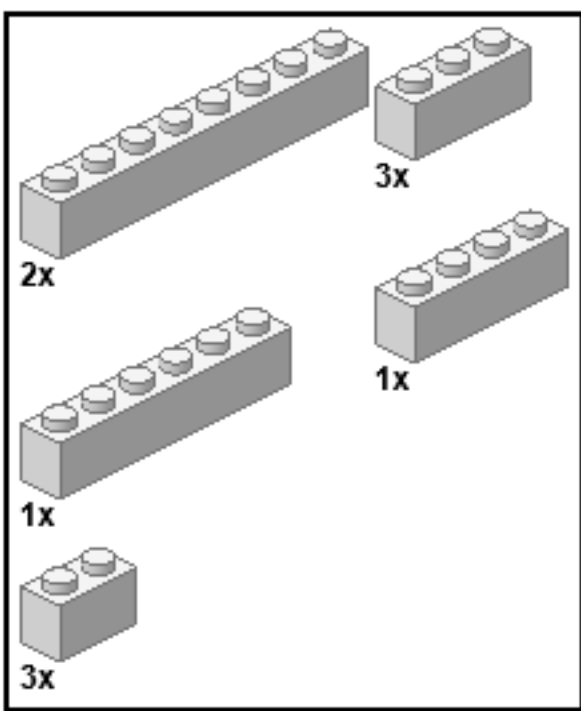
32



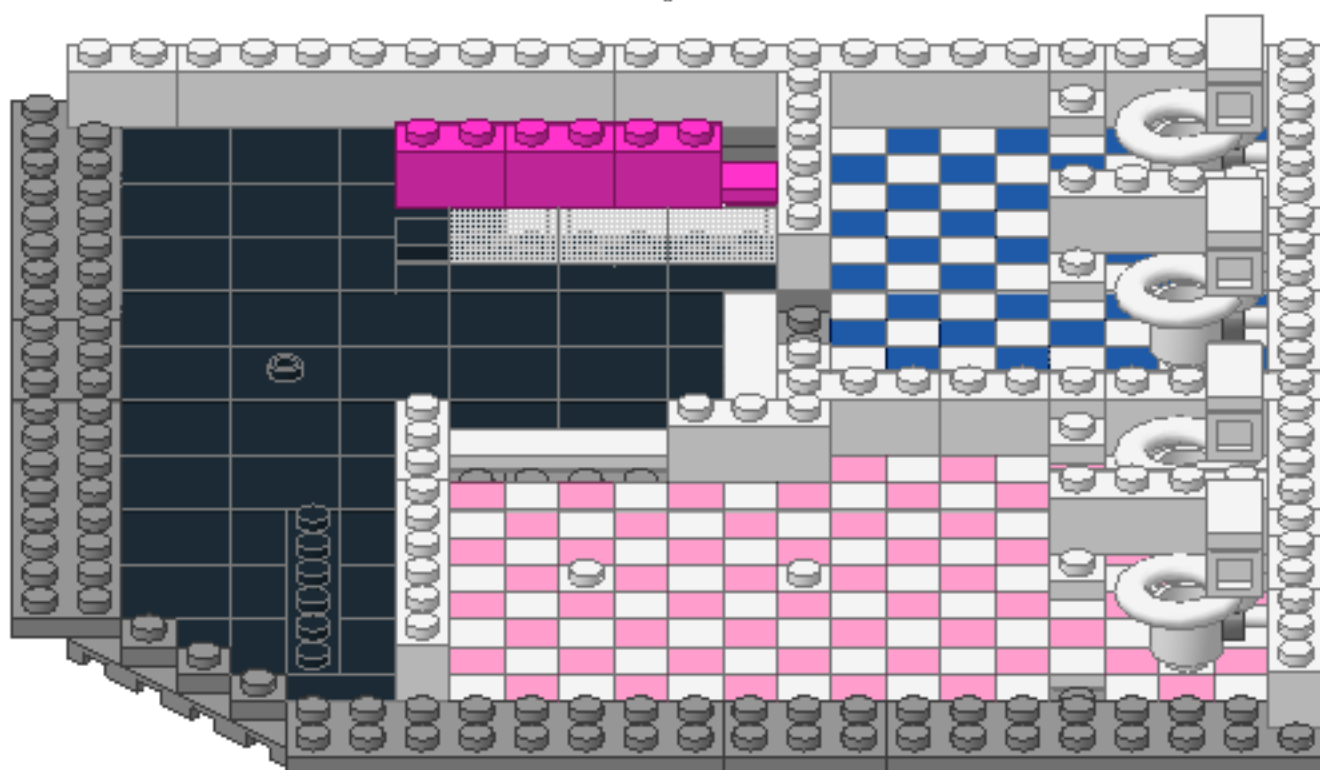
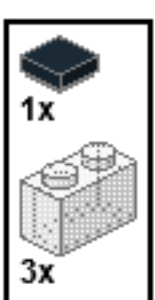
33



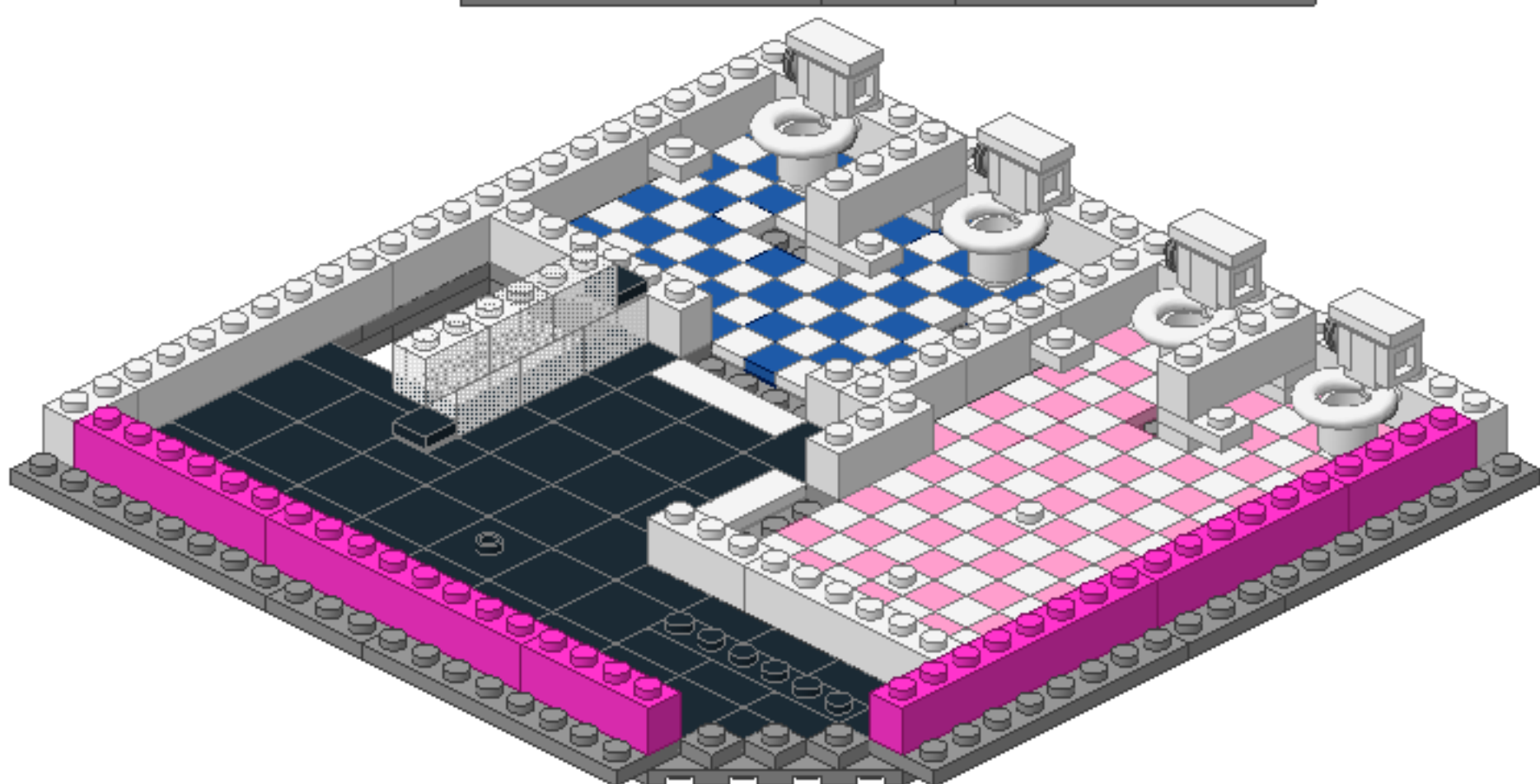
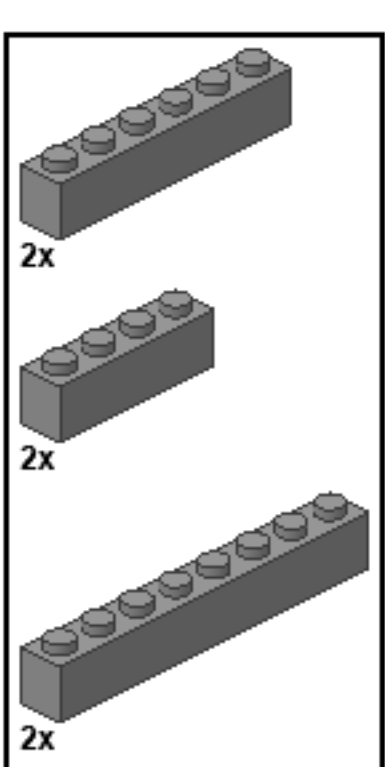
34



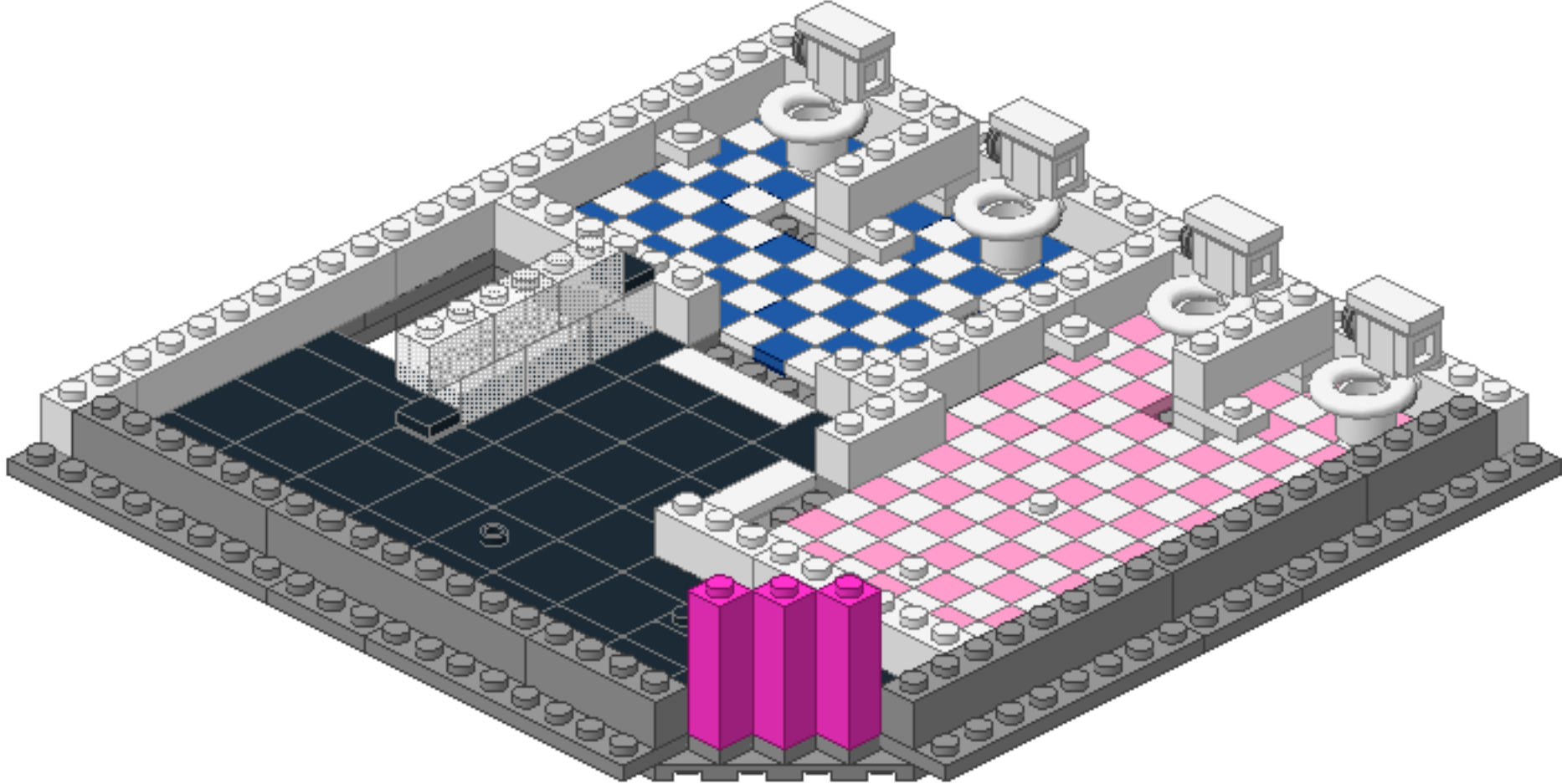
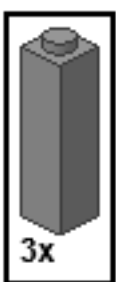
35



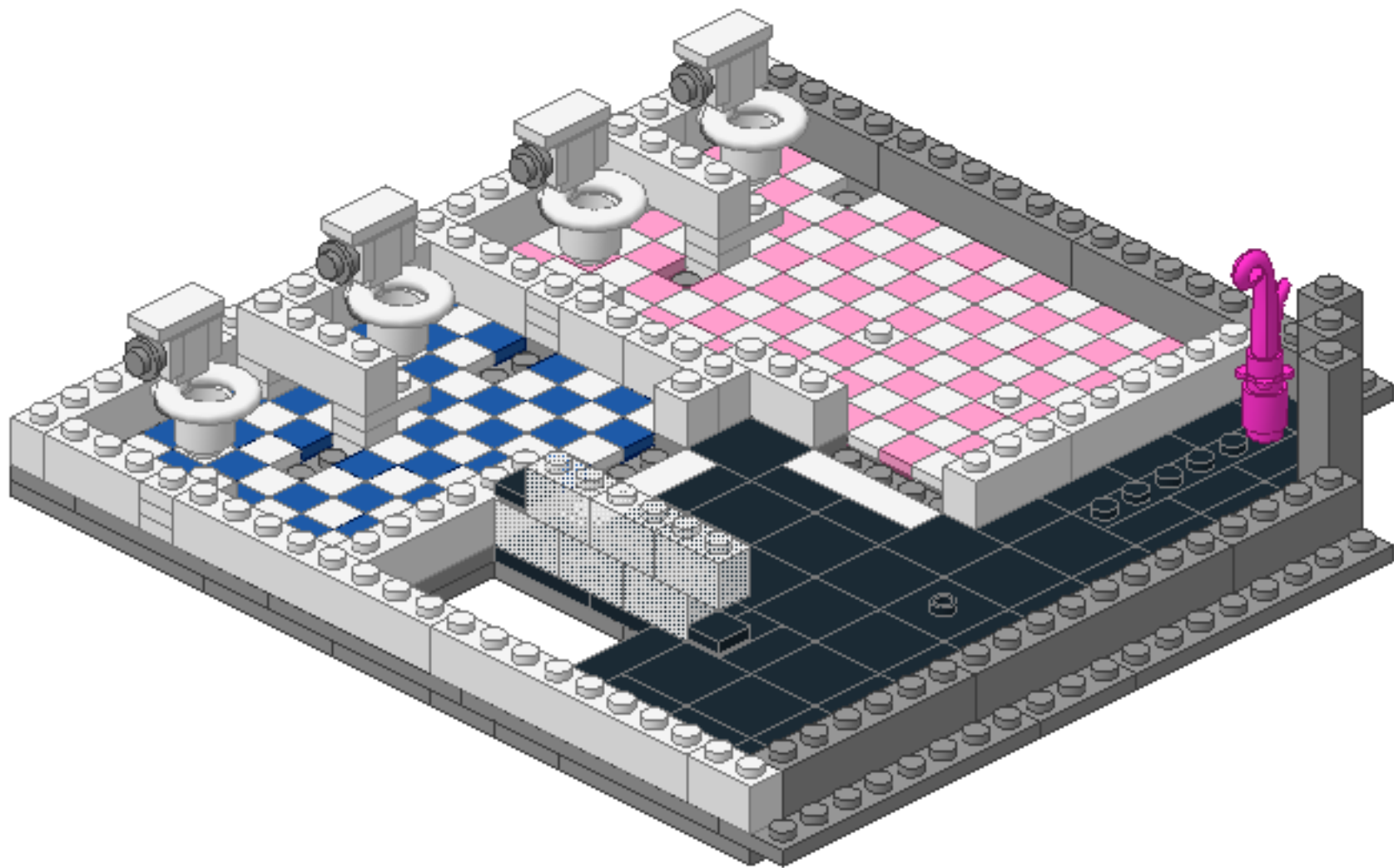
36



37





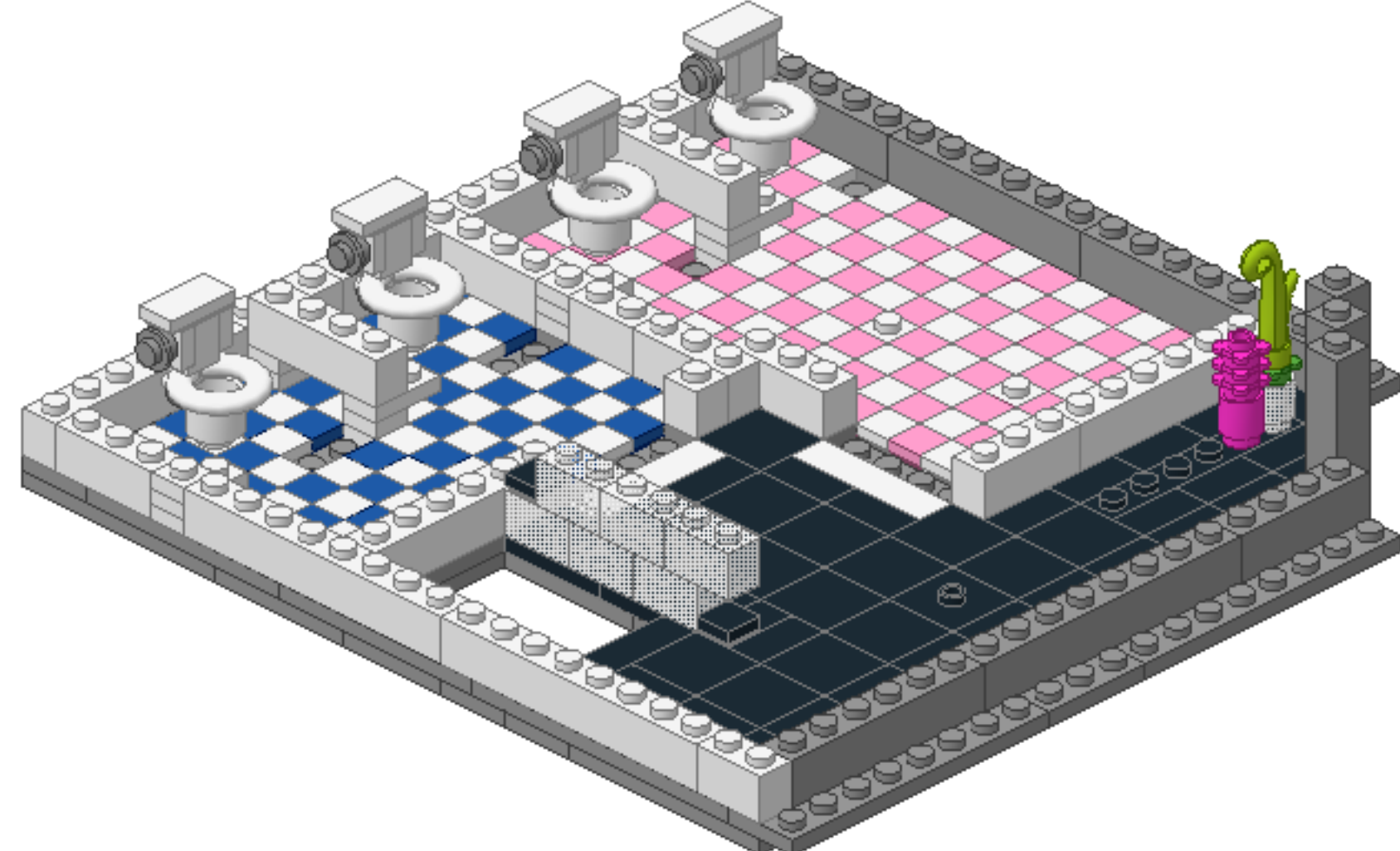
38







39





- 1x 
- 2x 
- 1x 

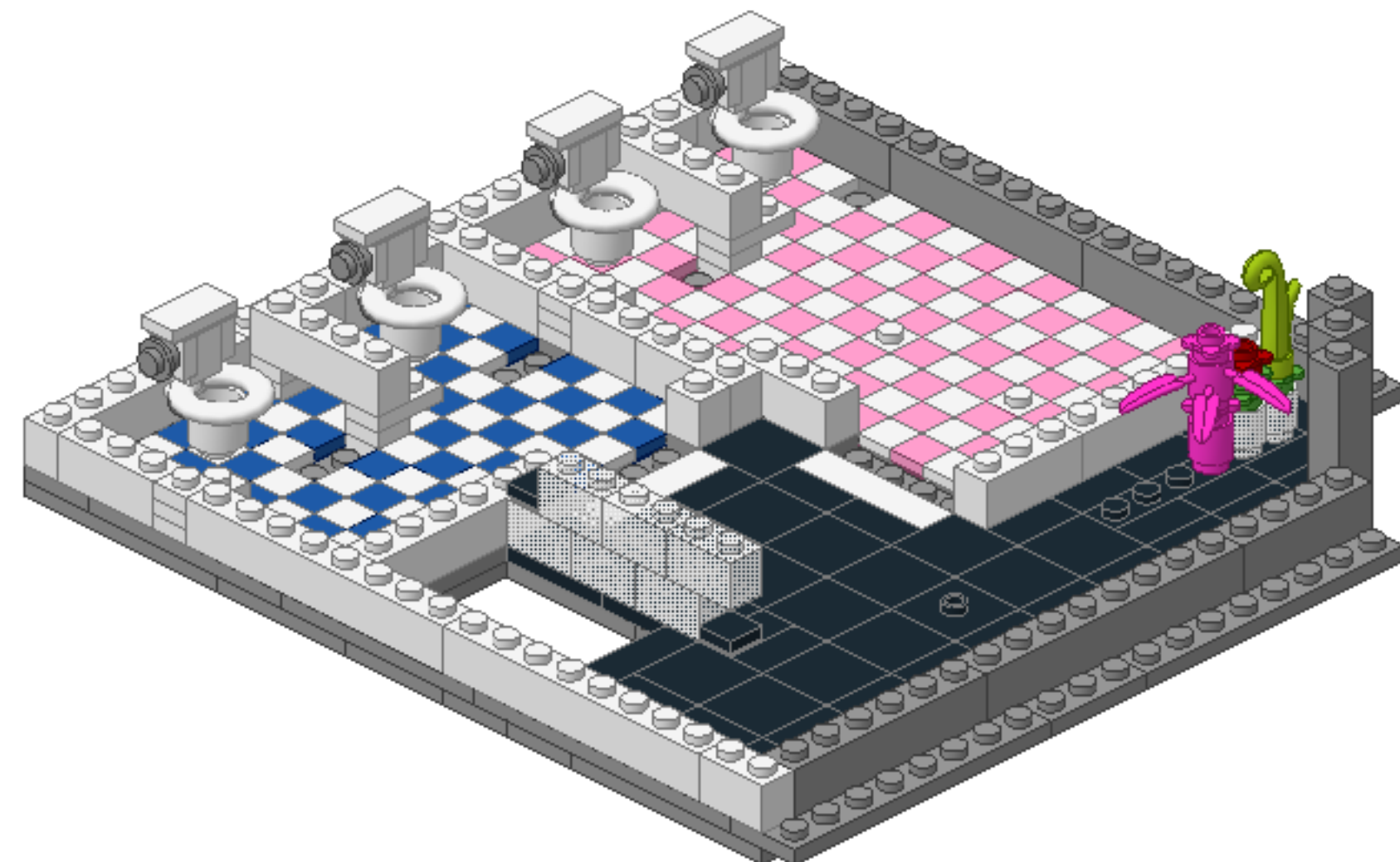
- 1 
- 2 
- 3 
- 4 



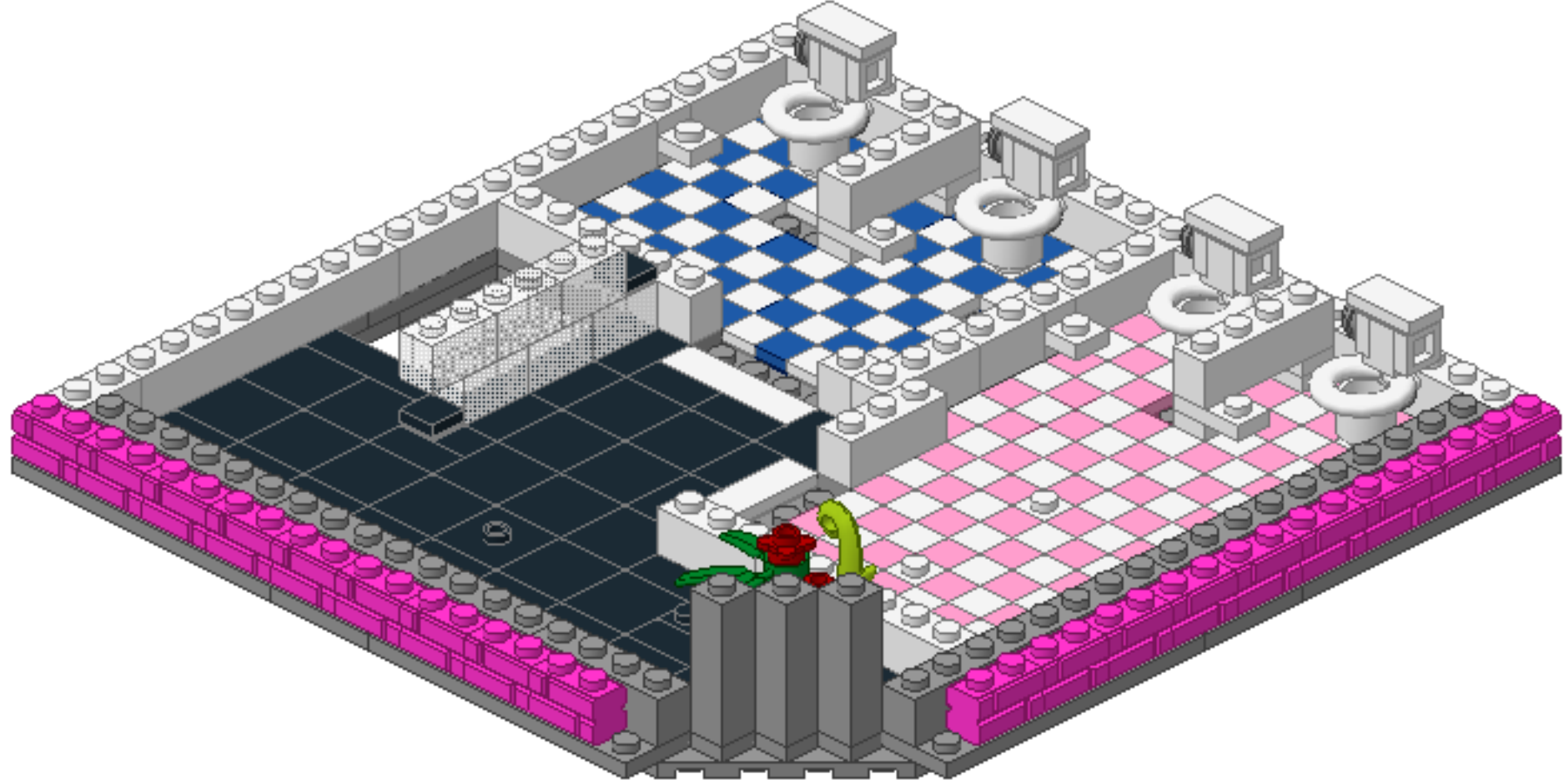
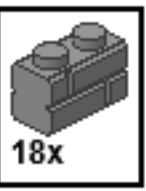
40

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

- 1 
- 2 
- 3 
- 4 



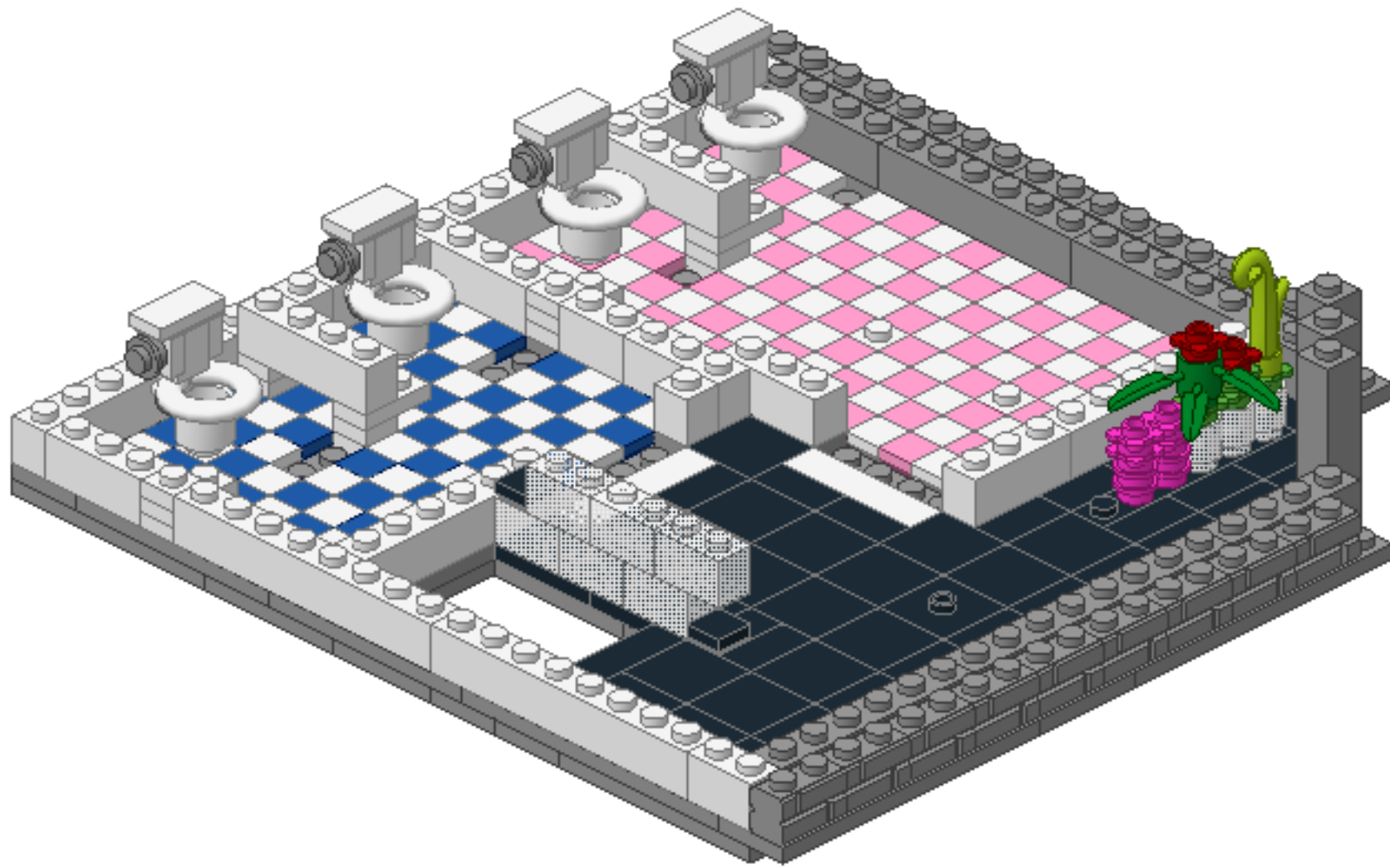
41



42



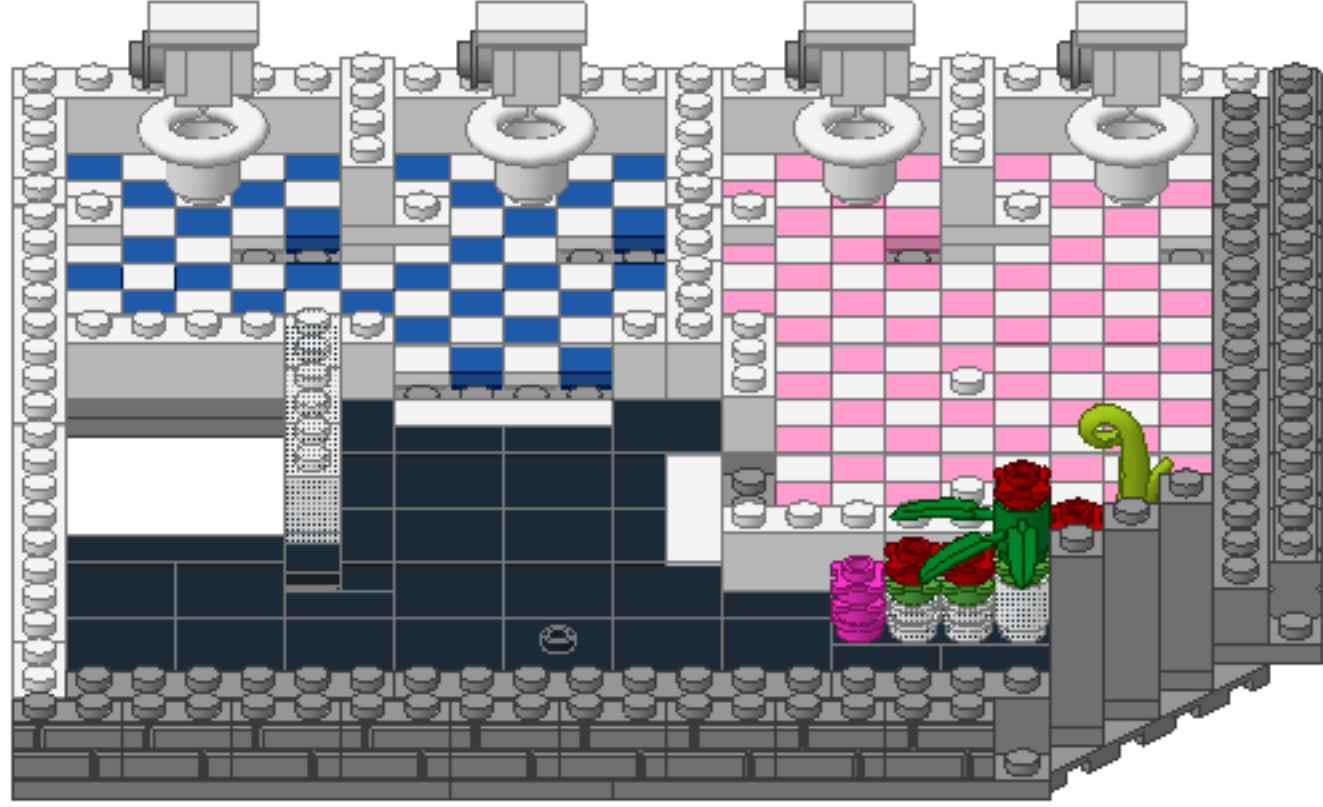
x2








43


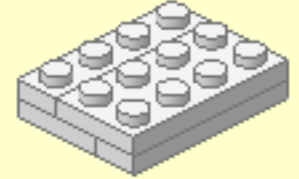
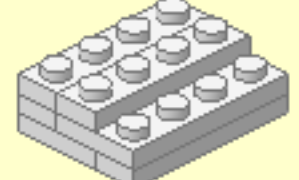
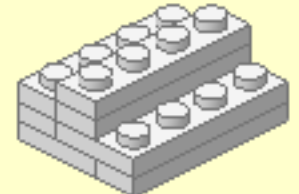
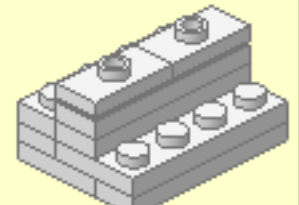
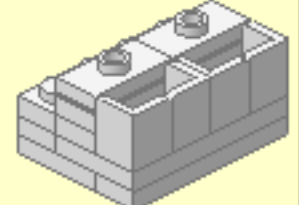
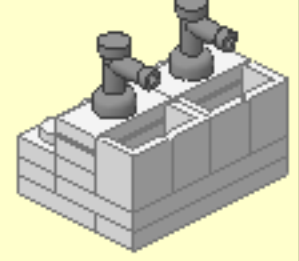
- 1x 
- 1x 
- 1x 

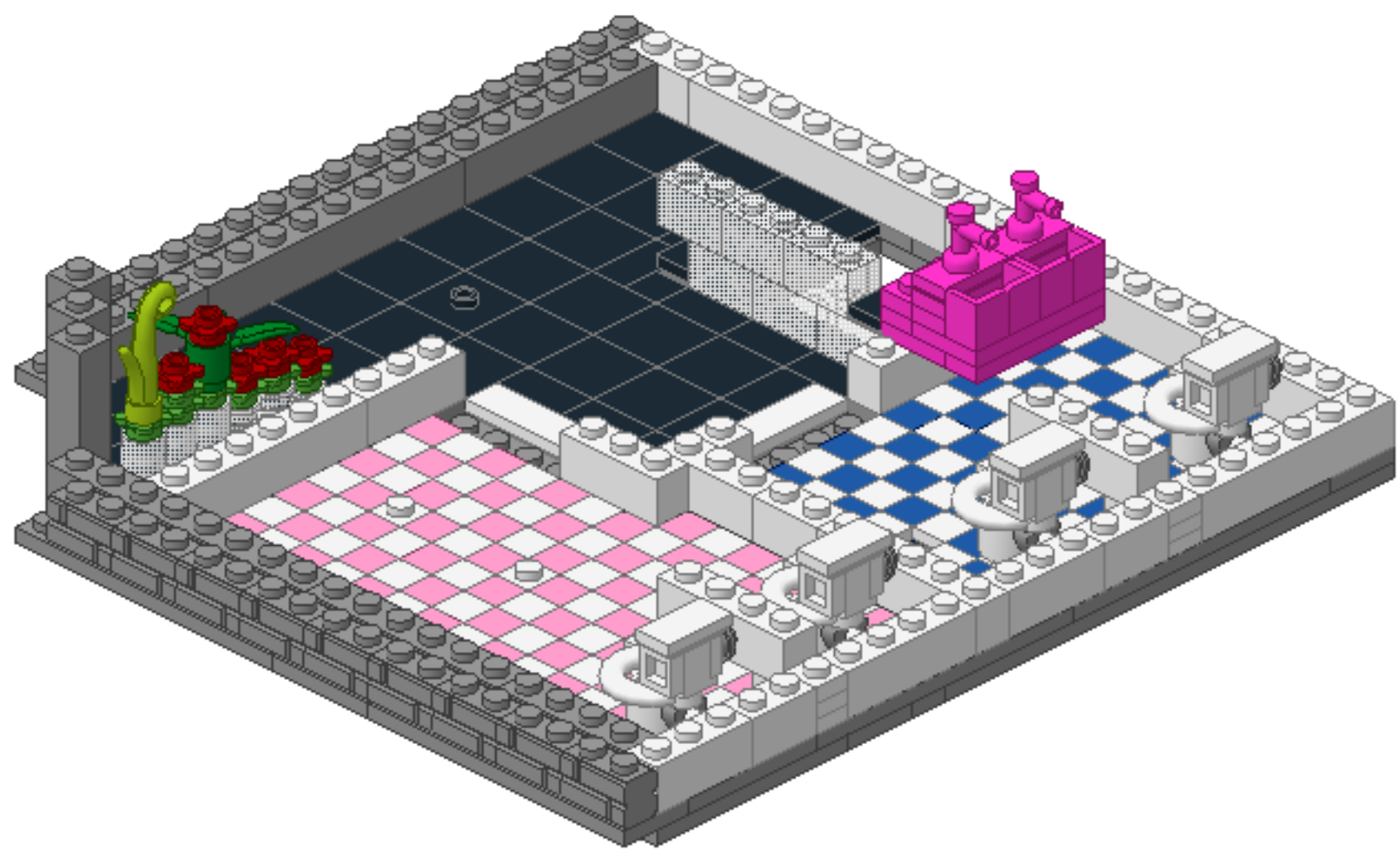
- 1 
- 2 
- 3 

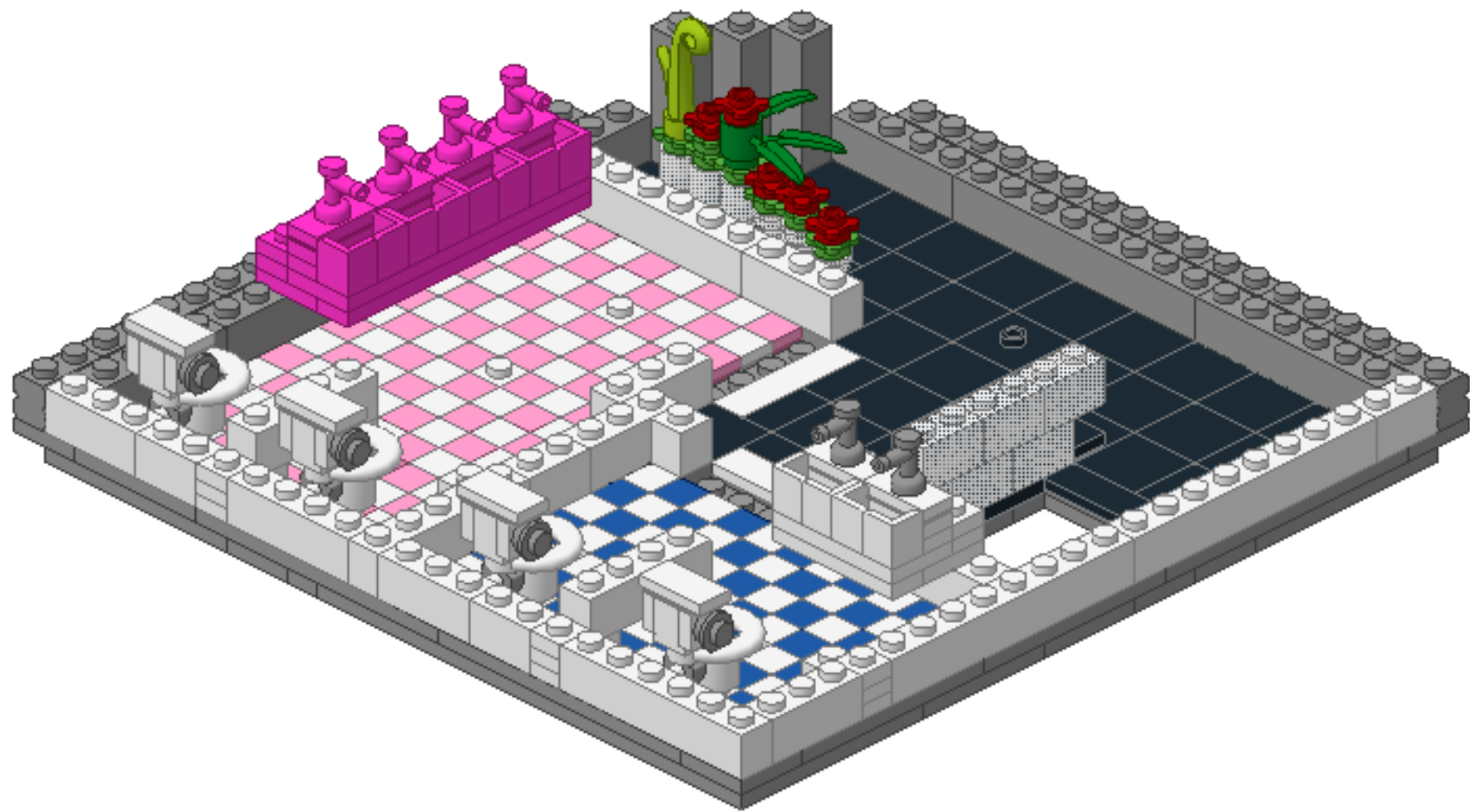
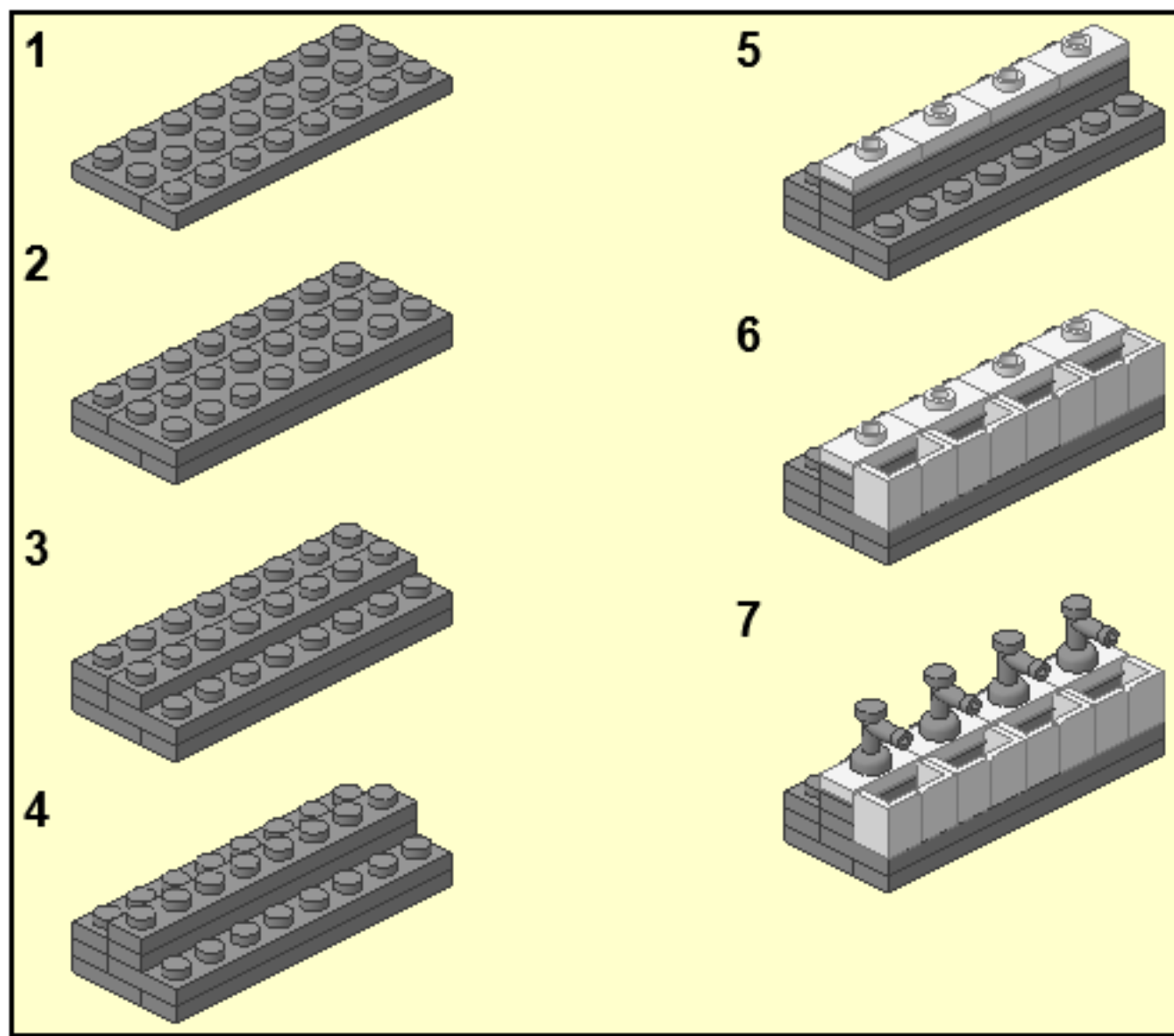
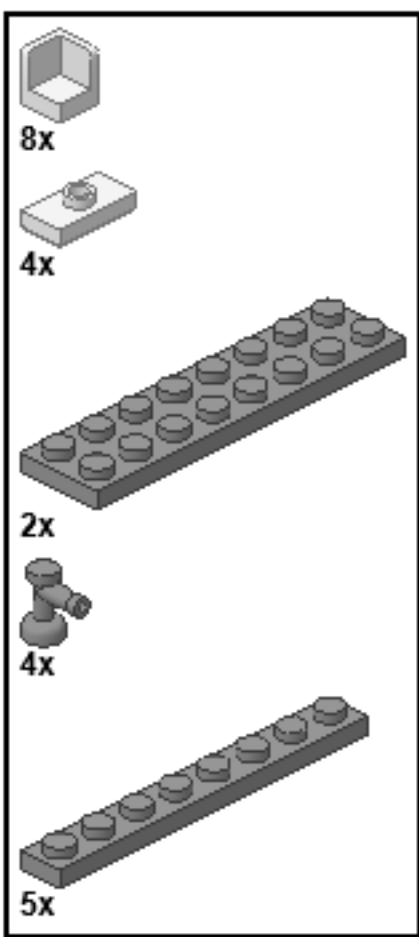


44

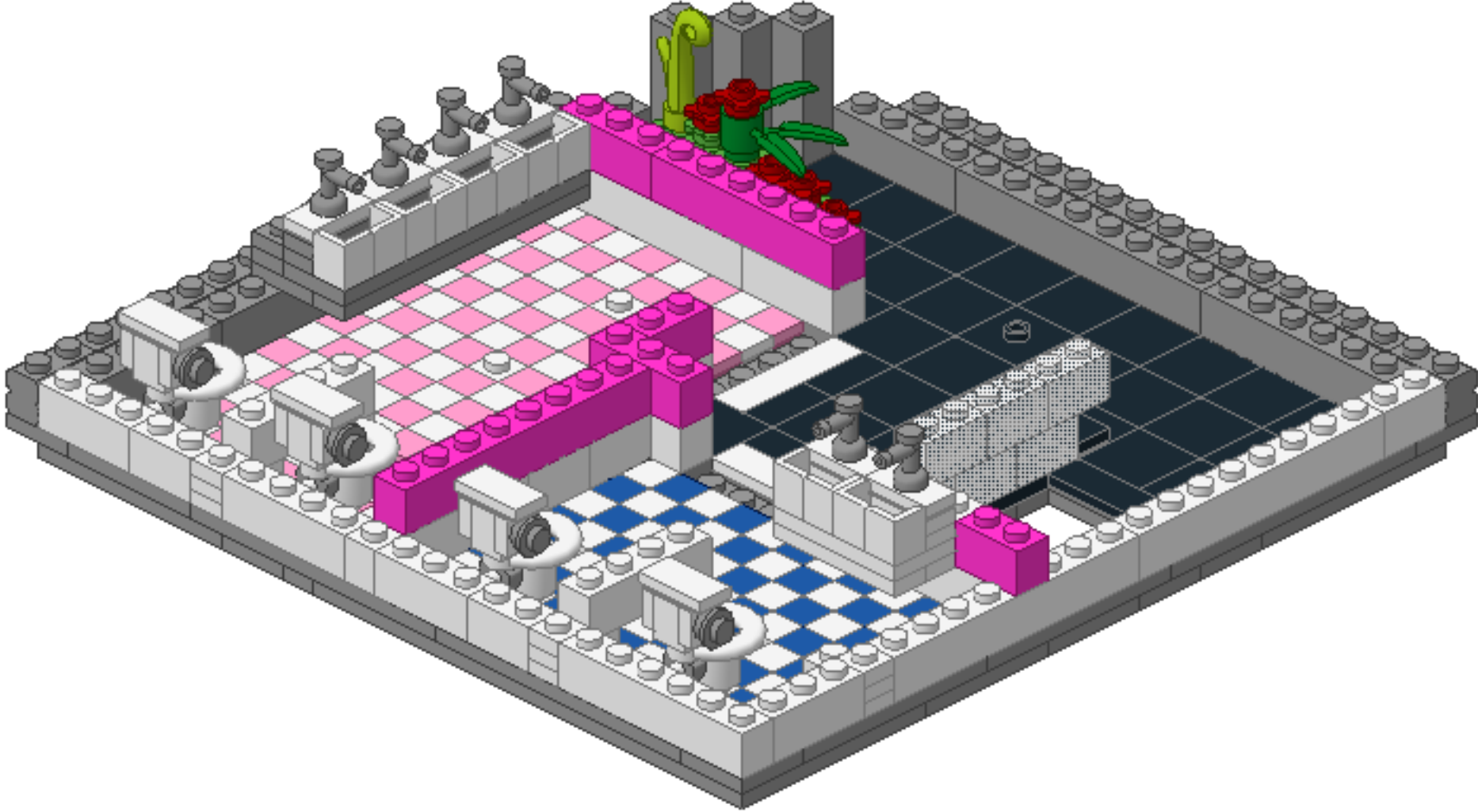
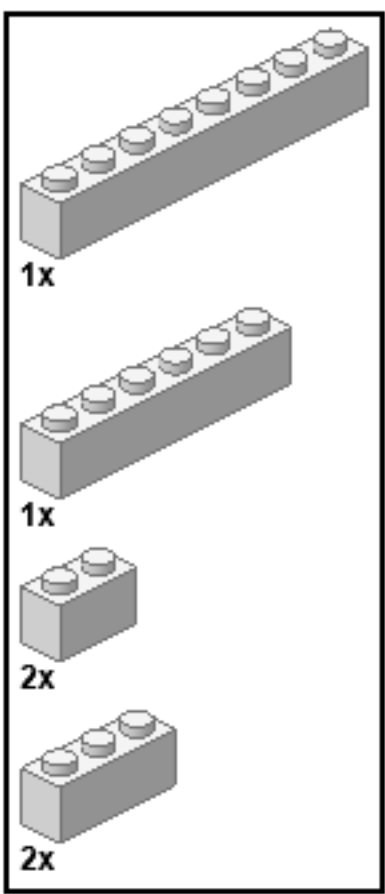
- 5x 
- 2x 
- 4x 
- 2x 
- 2x 

- 1 
- 2 
- 3 
- 4 
- 5 
- 6 
- 7 

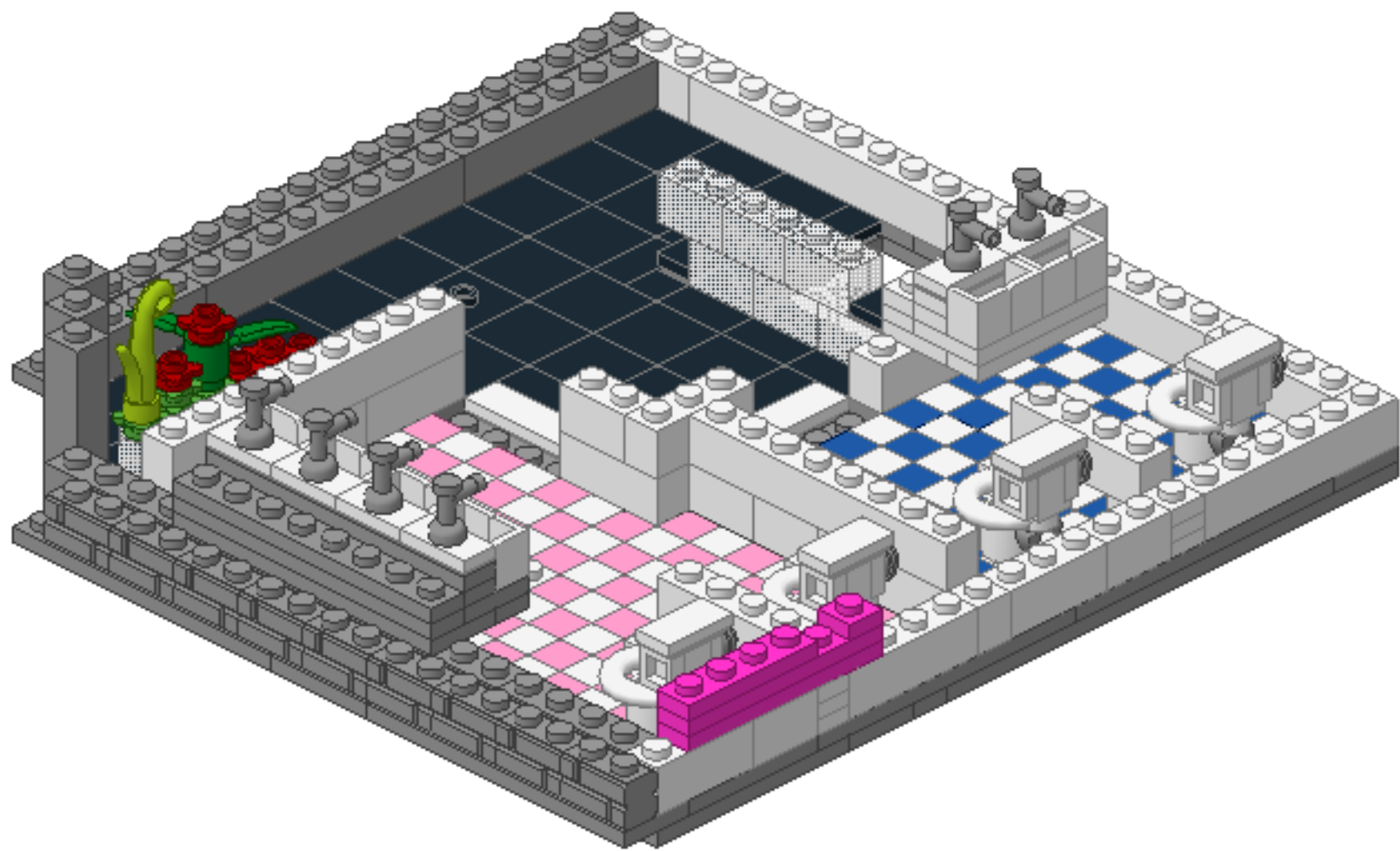
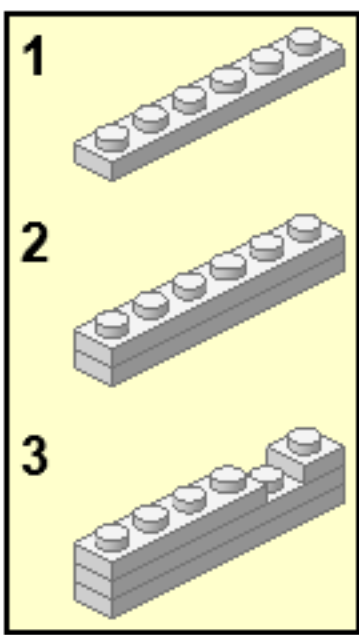
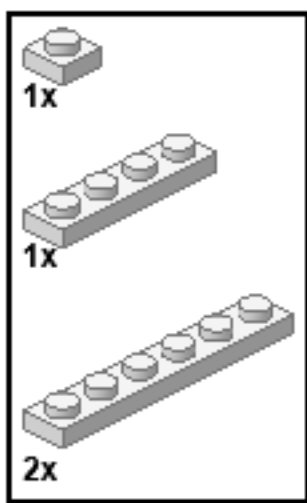




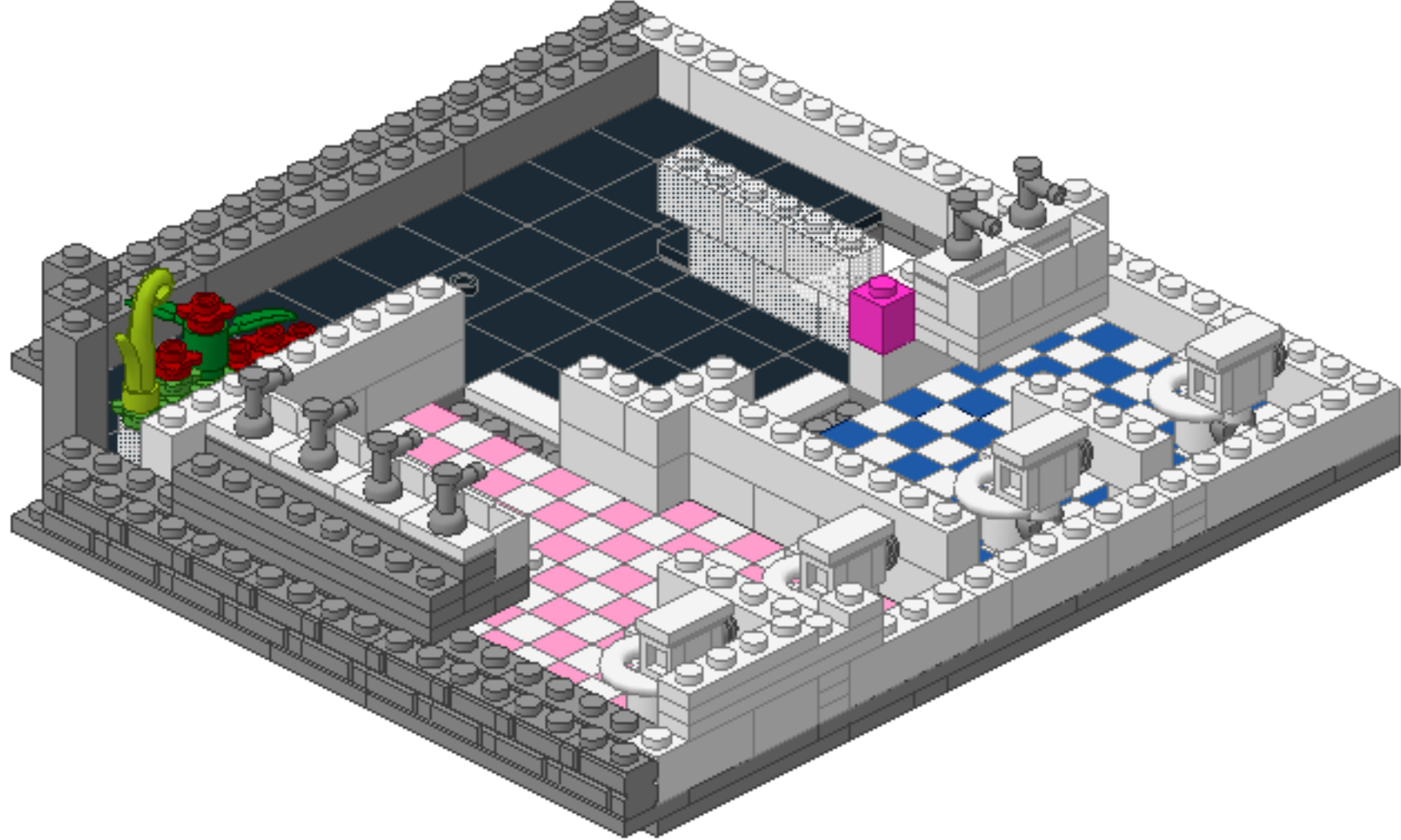
46



47



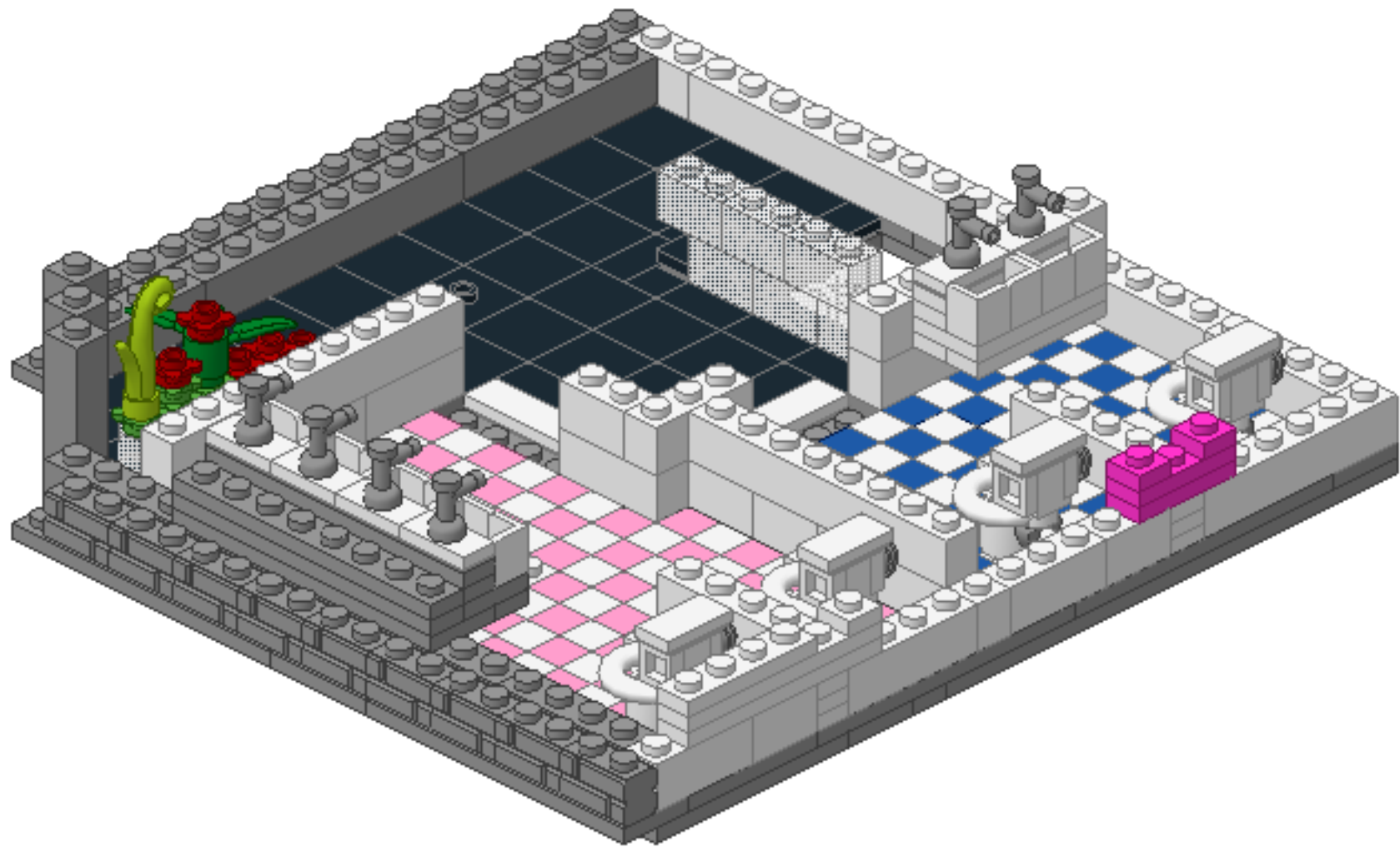
48



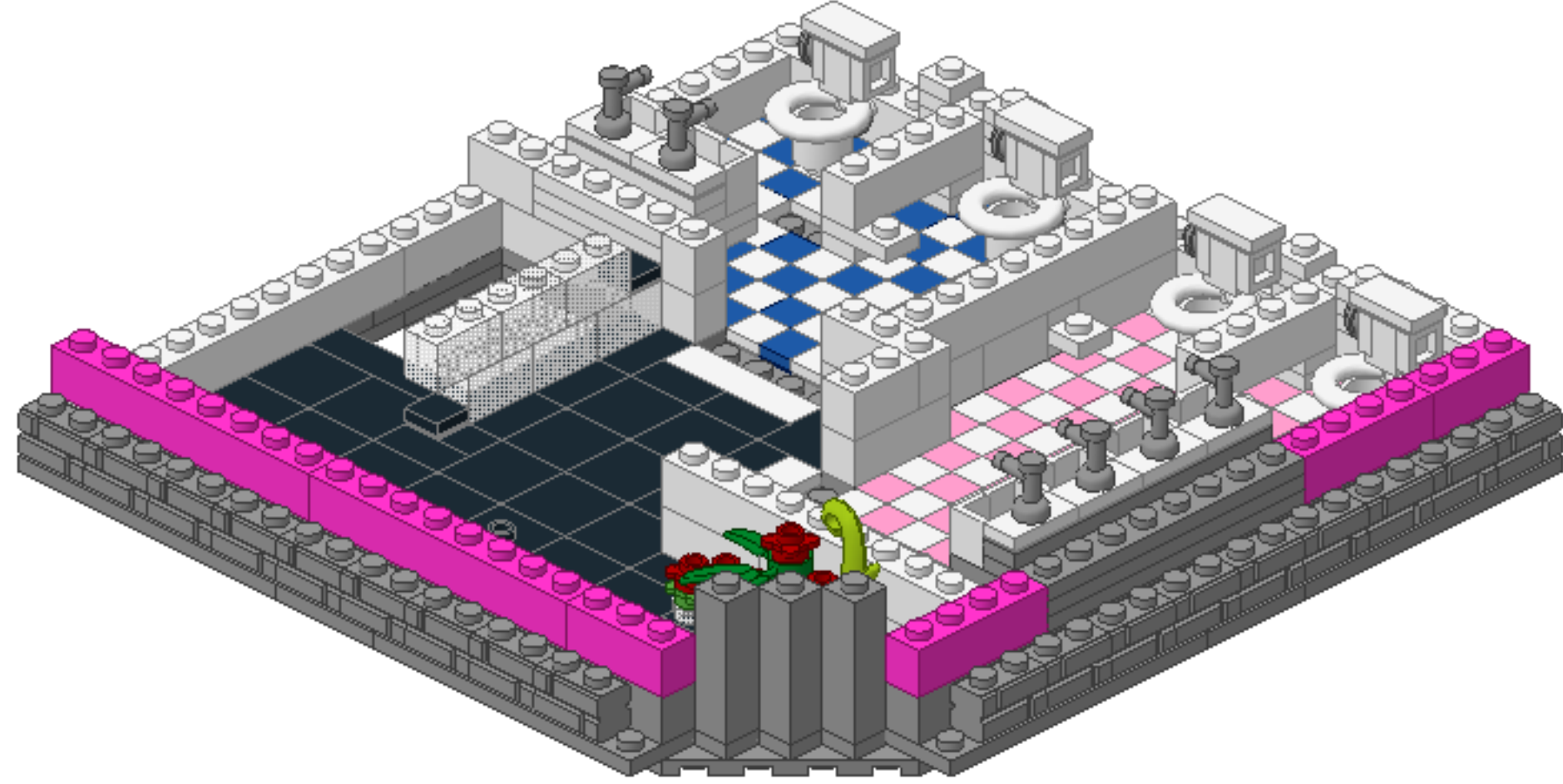
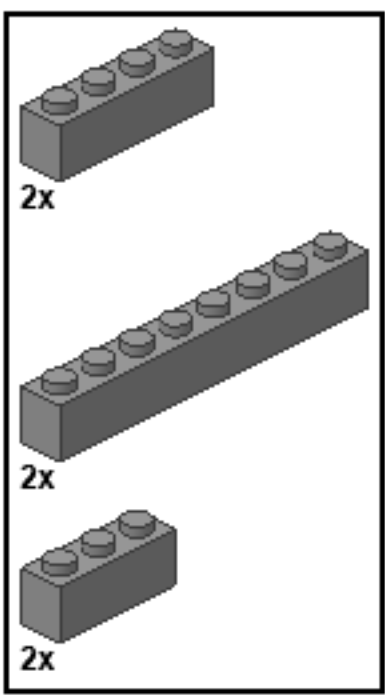
49



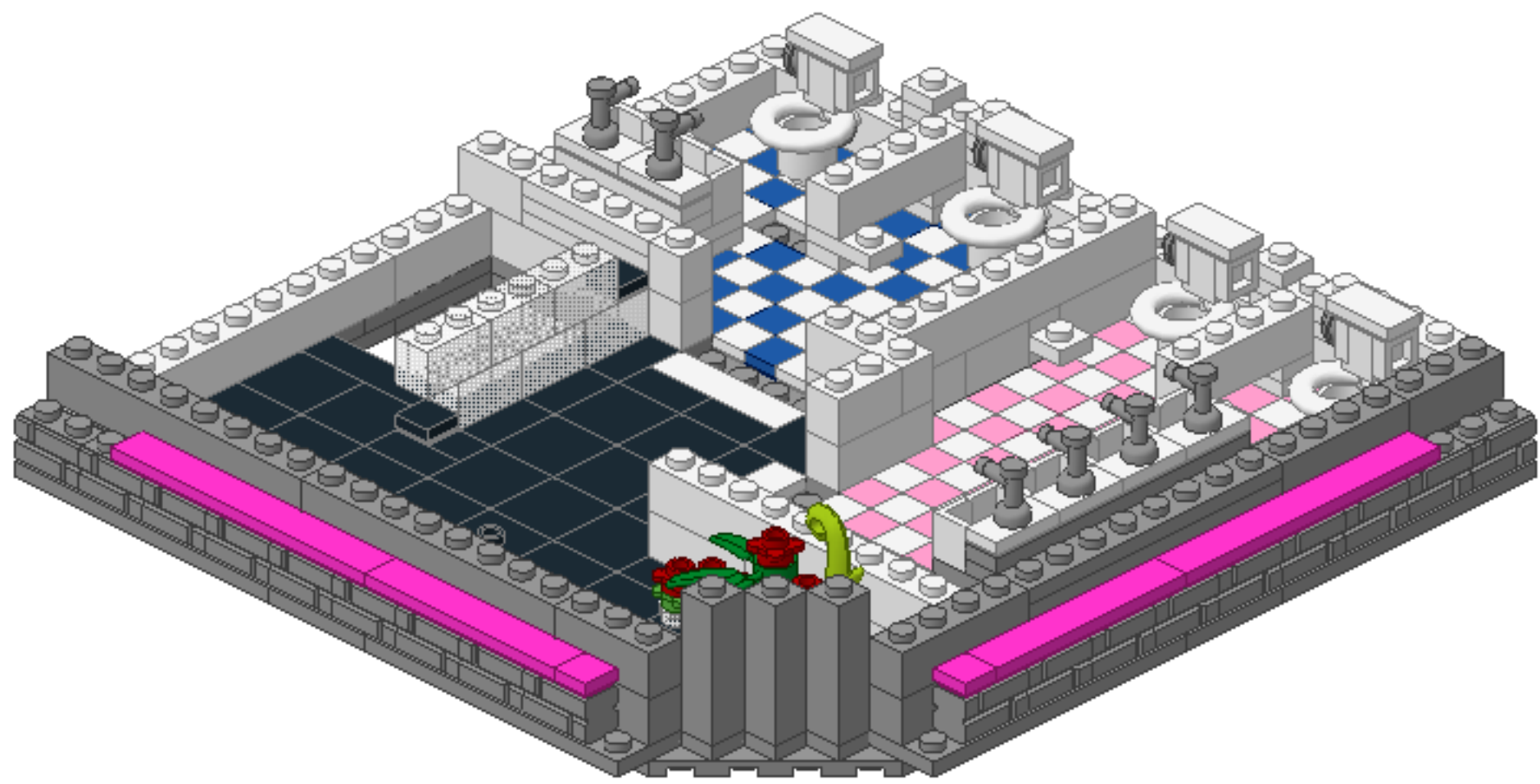
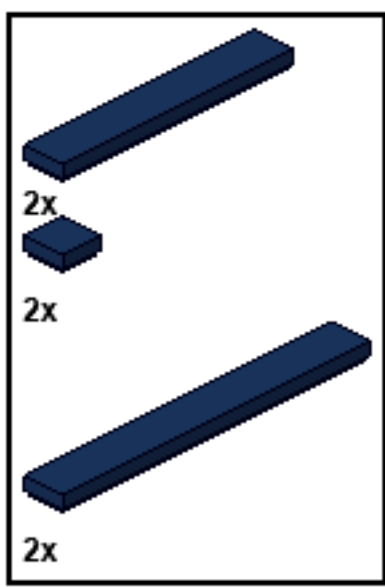
- 1
- 2
- 3



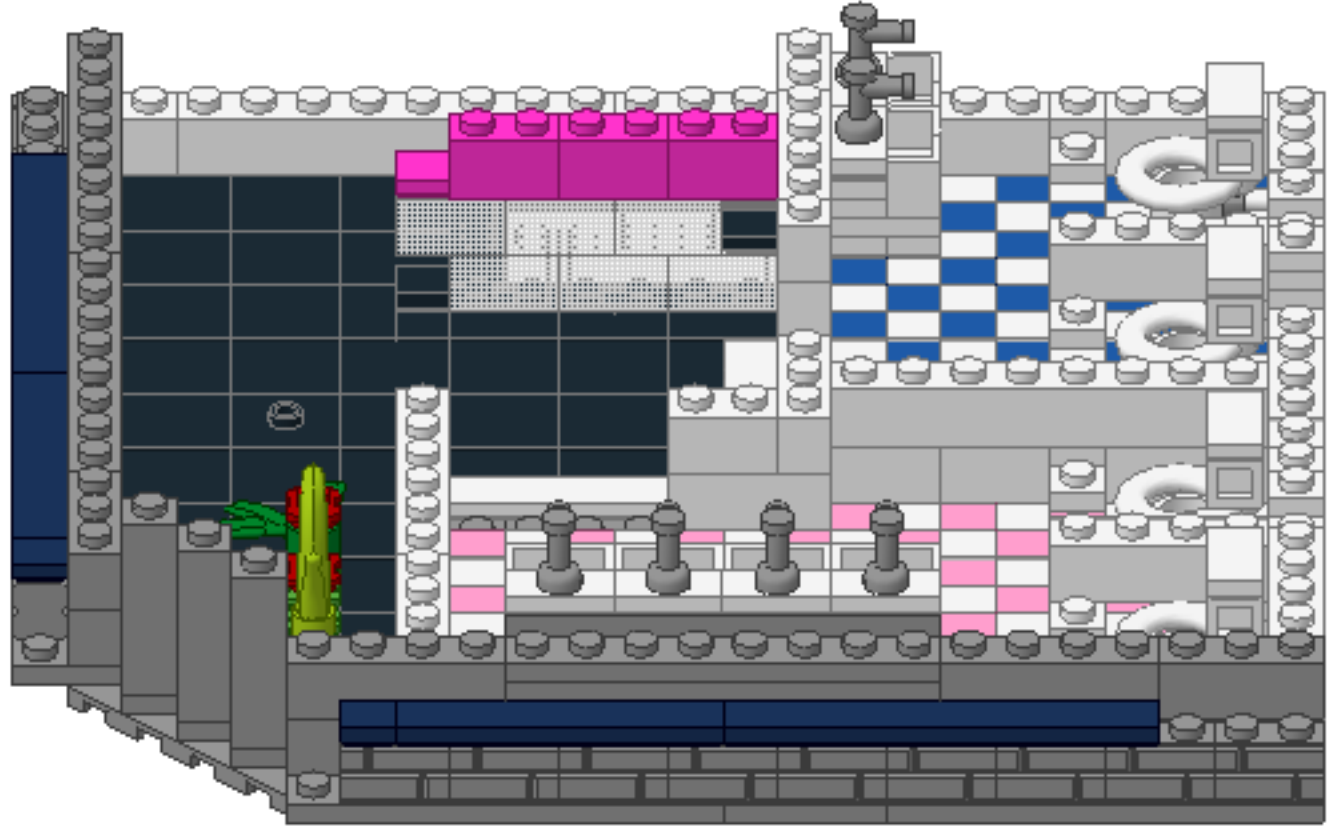
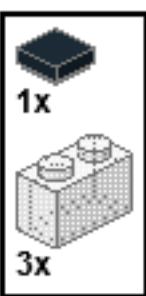
50



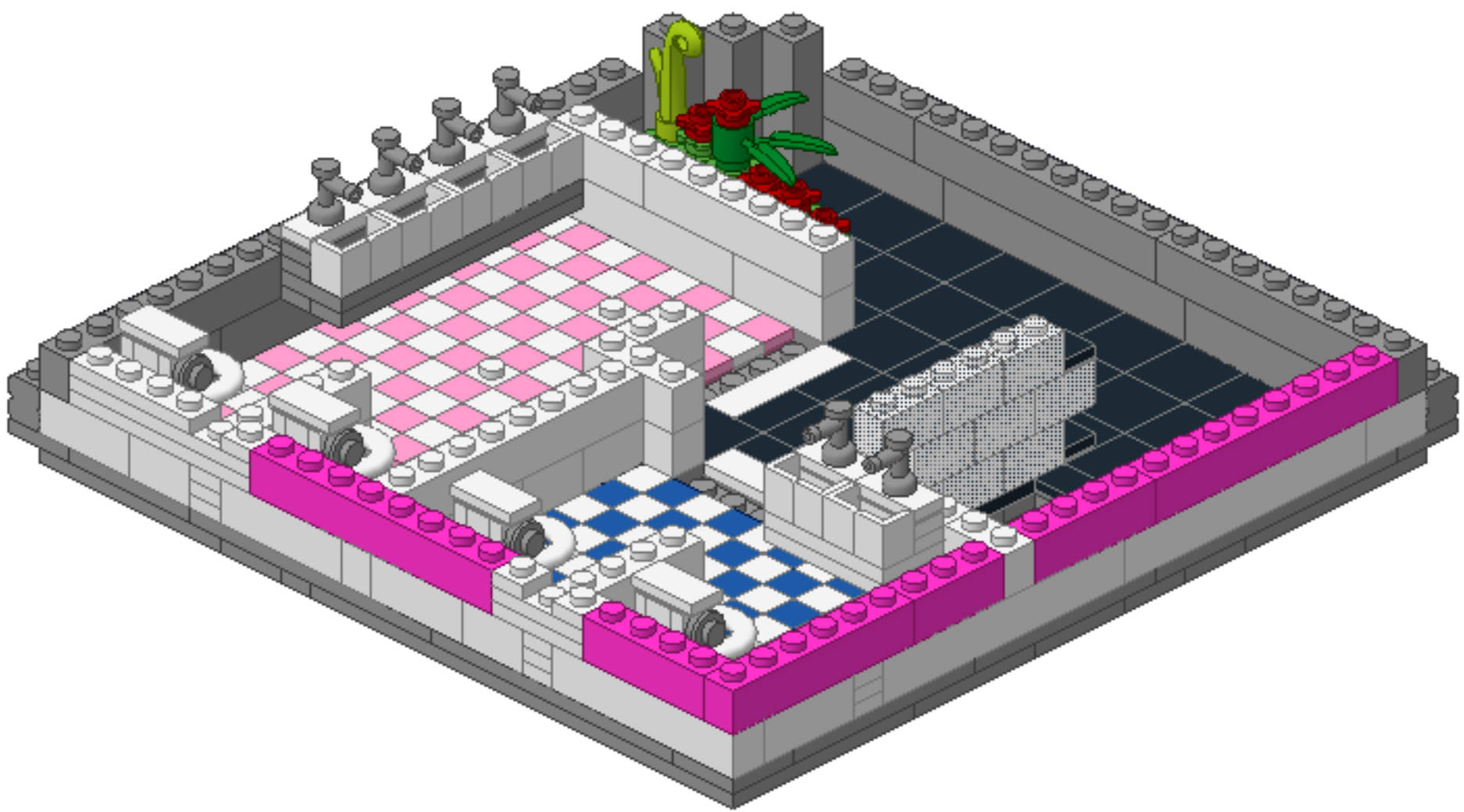
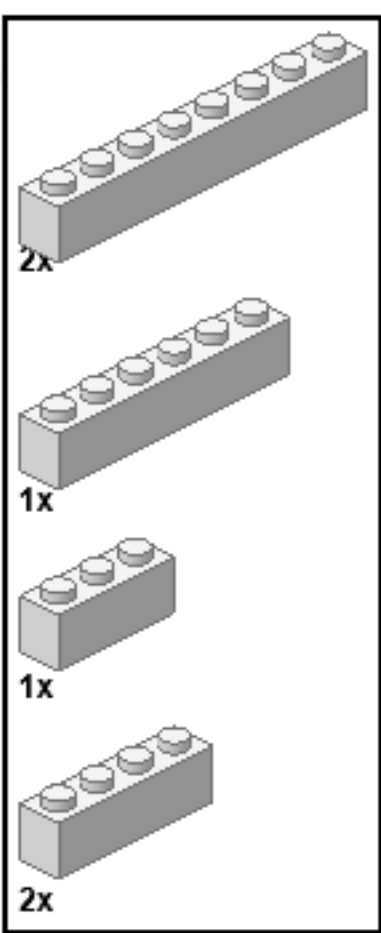
51

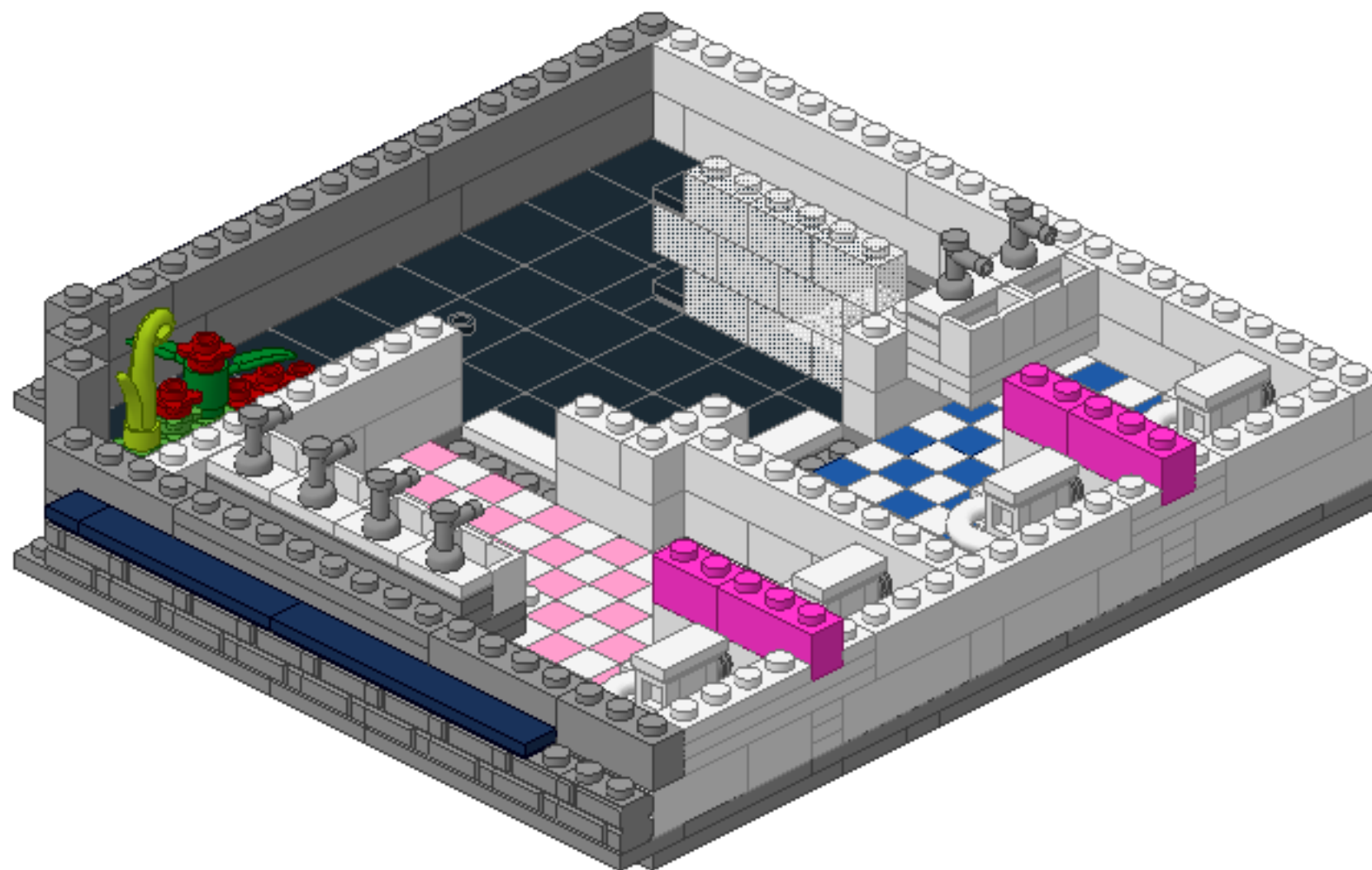


52



53



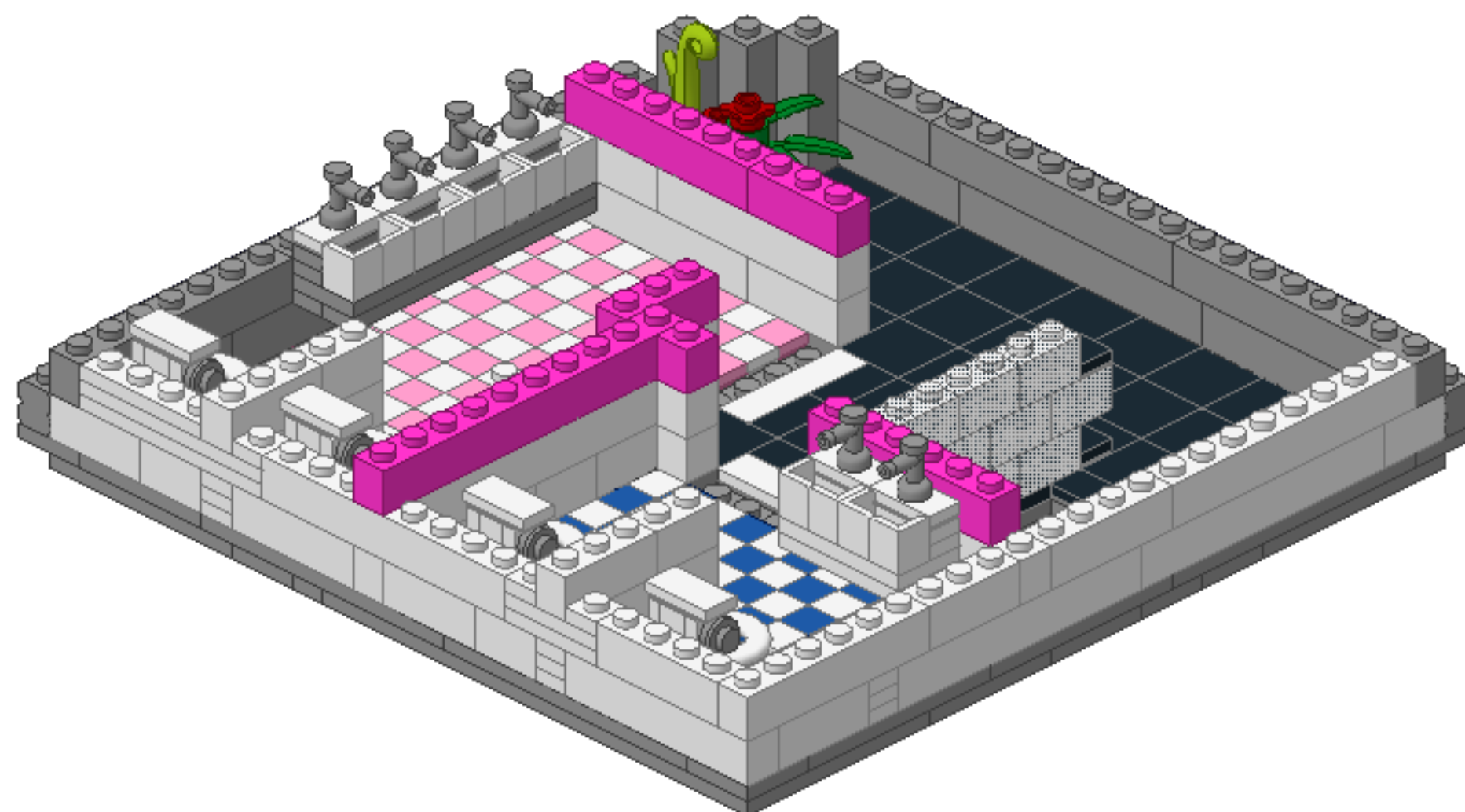


1x

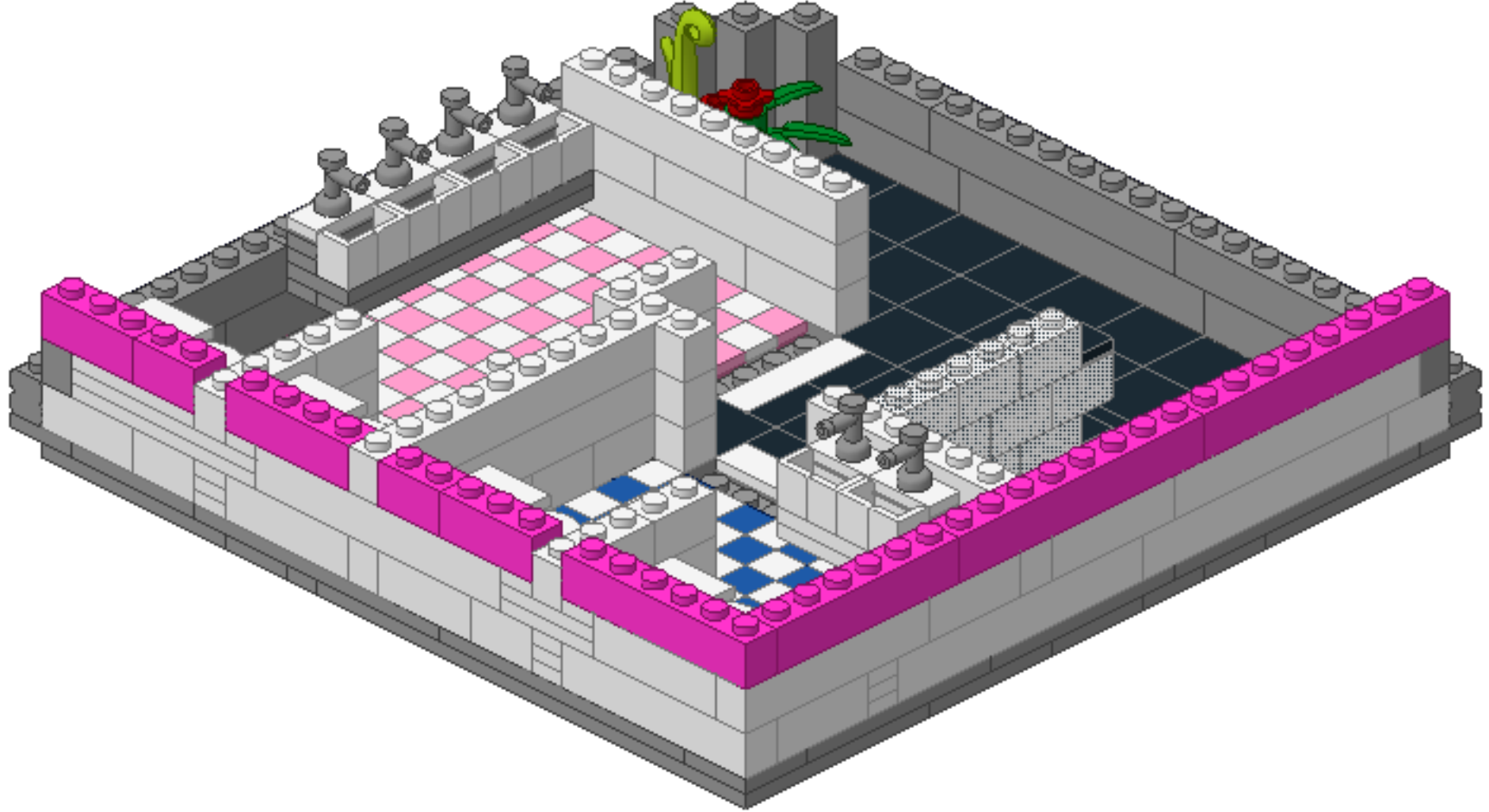
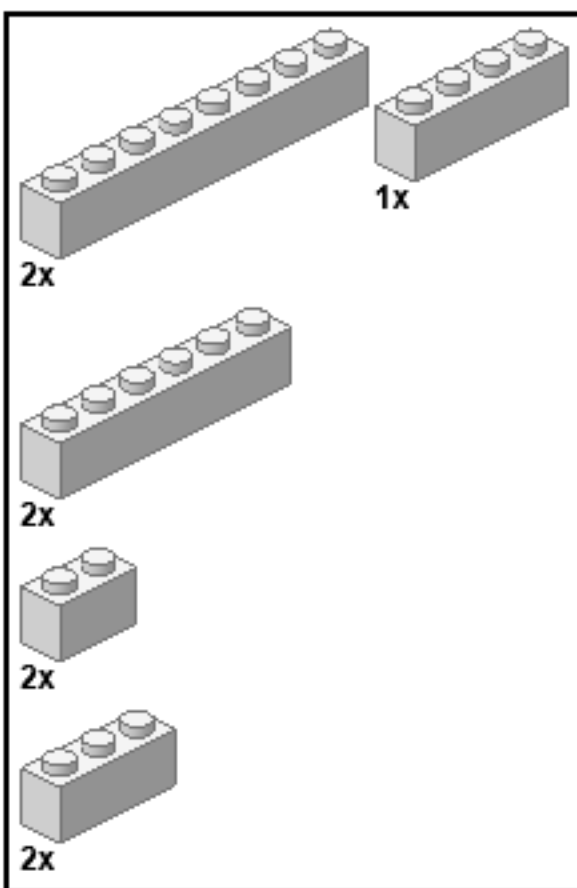
2x

1x

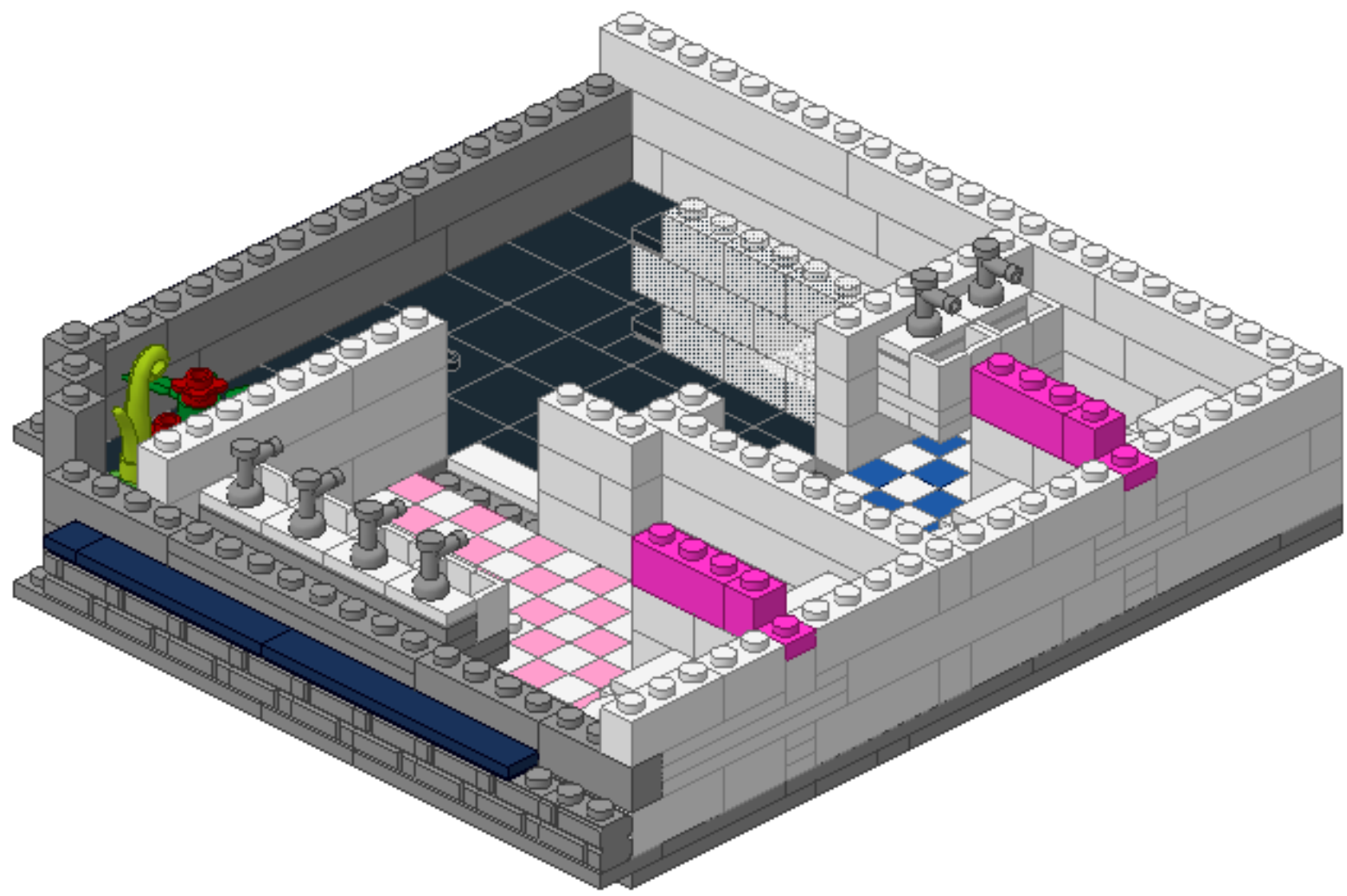
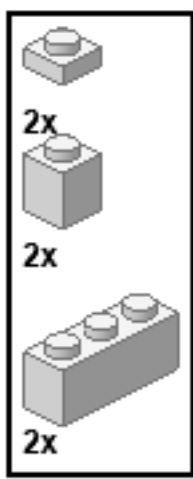
2x

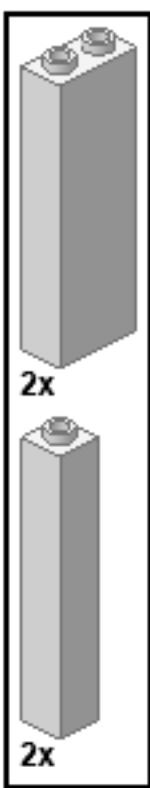


56

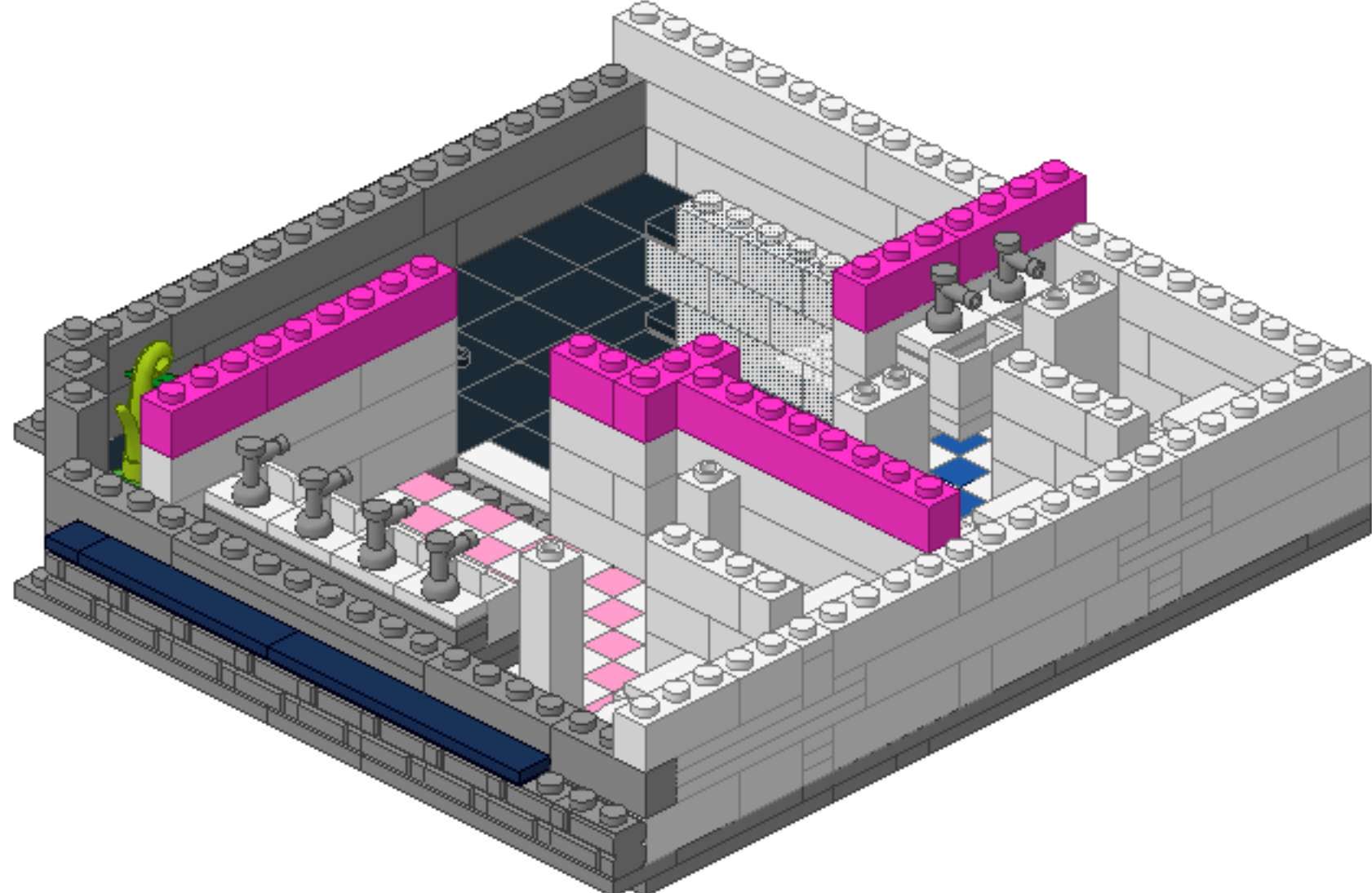
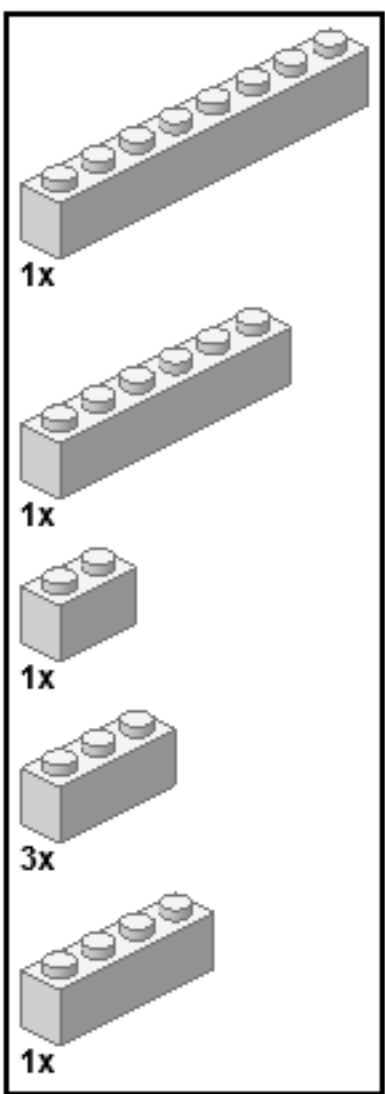


57

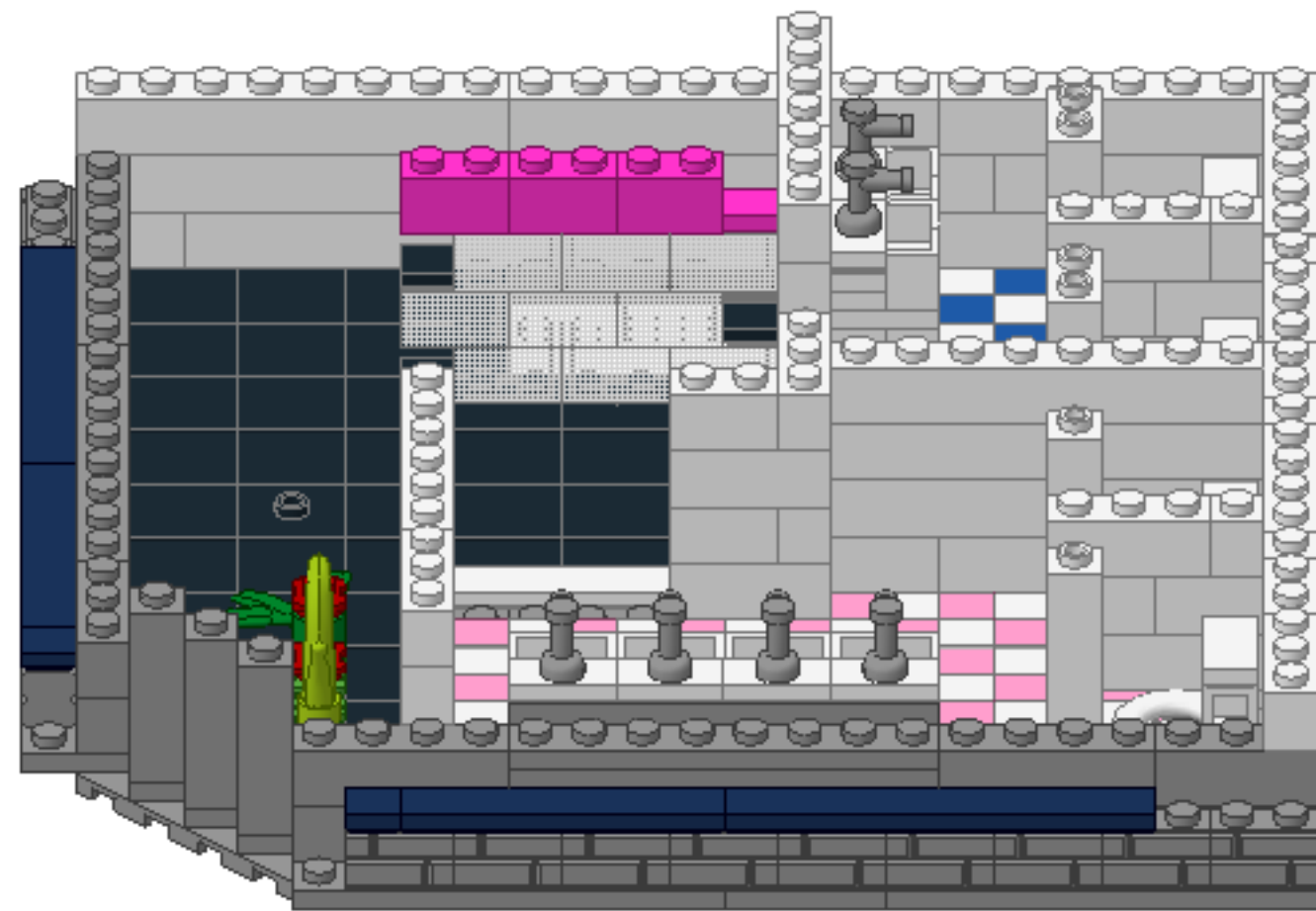
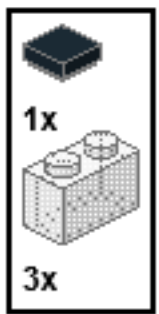




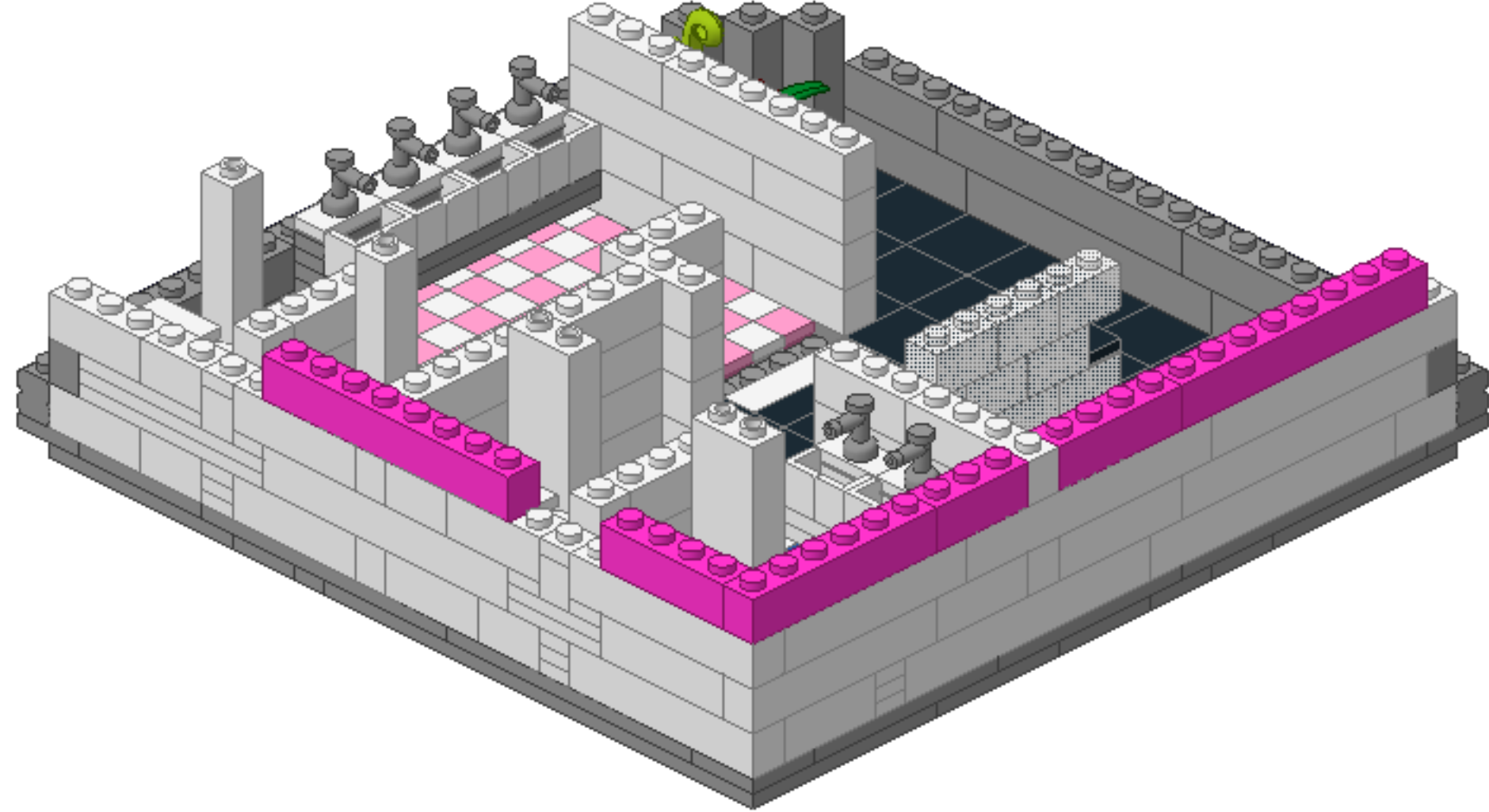
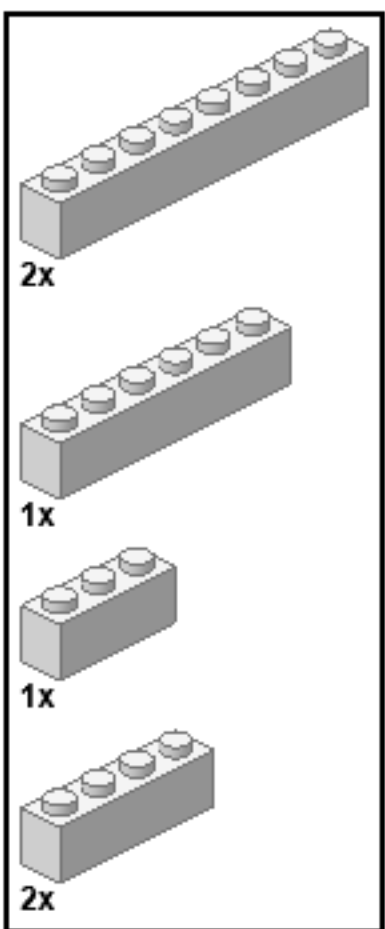
59



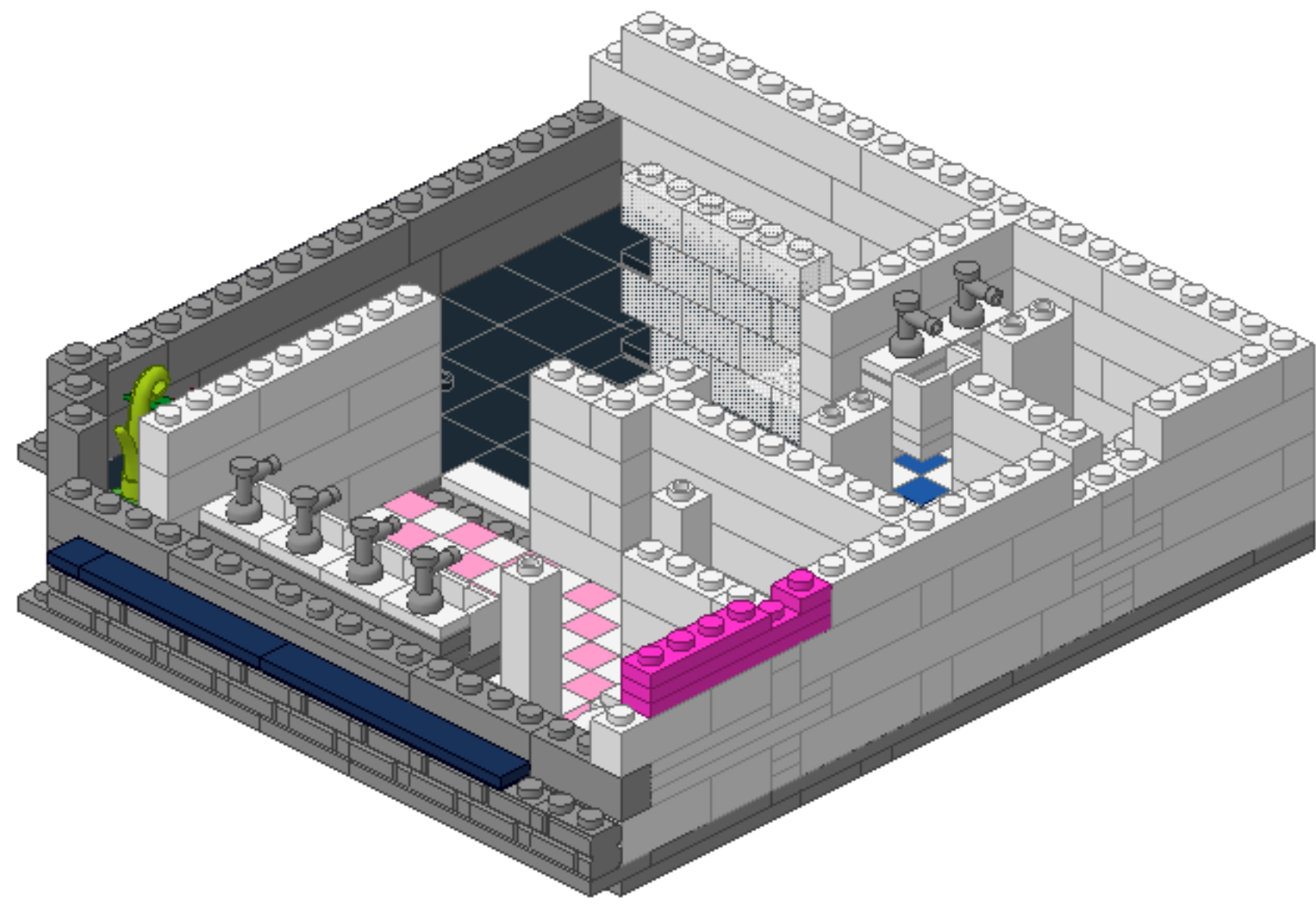
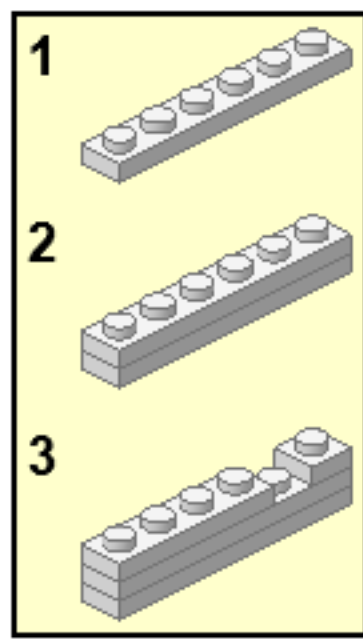
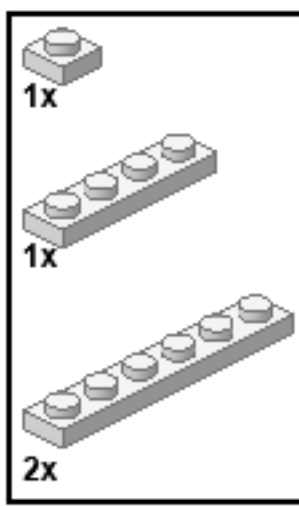
60



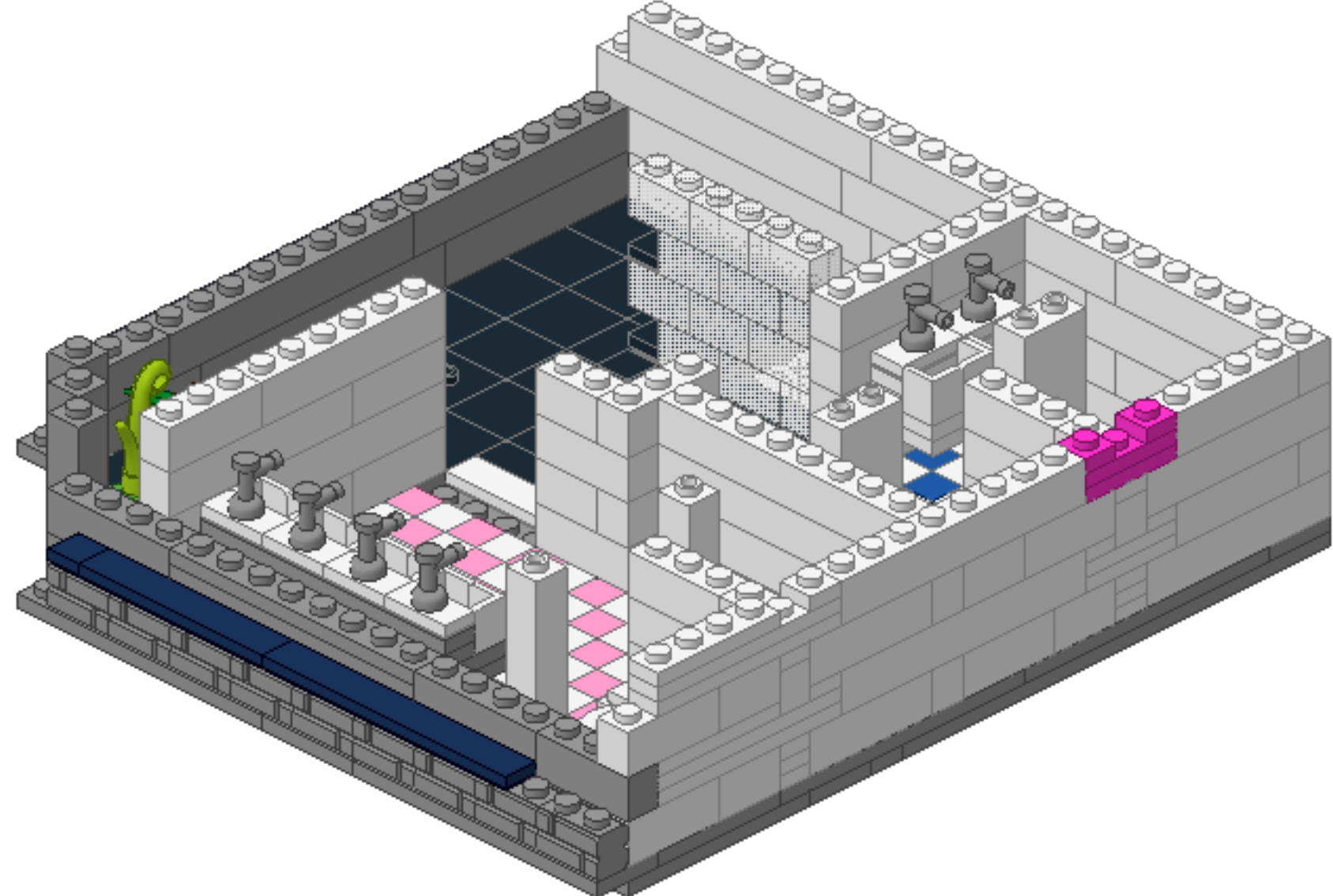
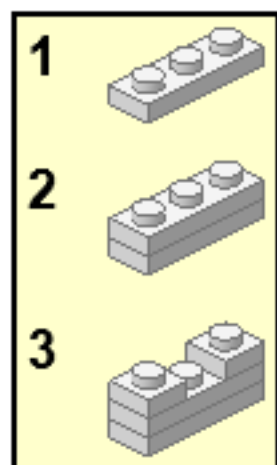
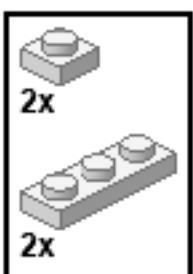
61



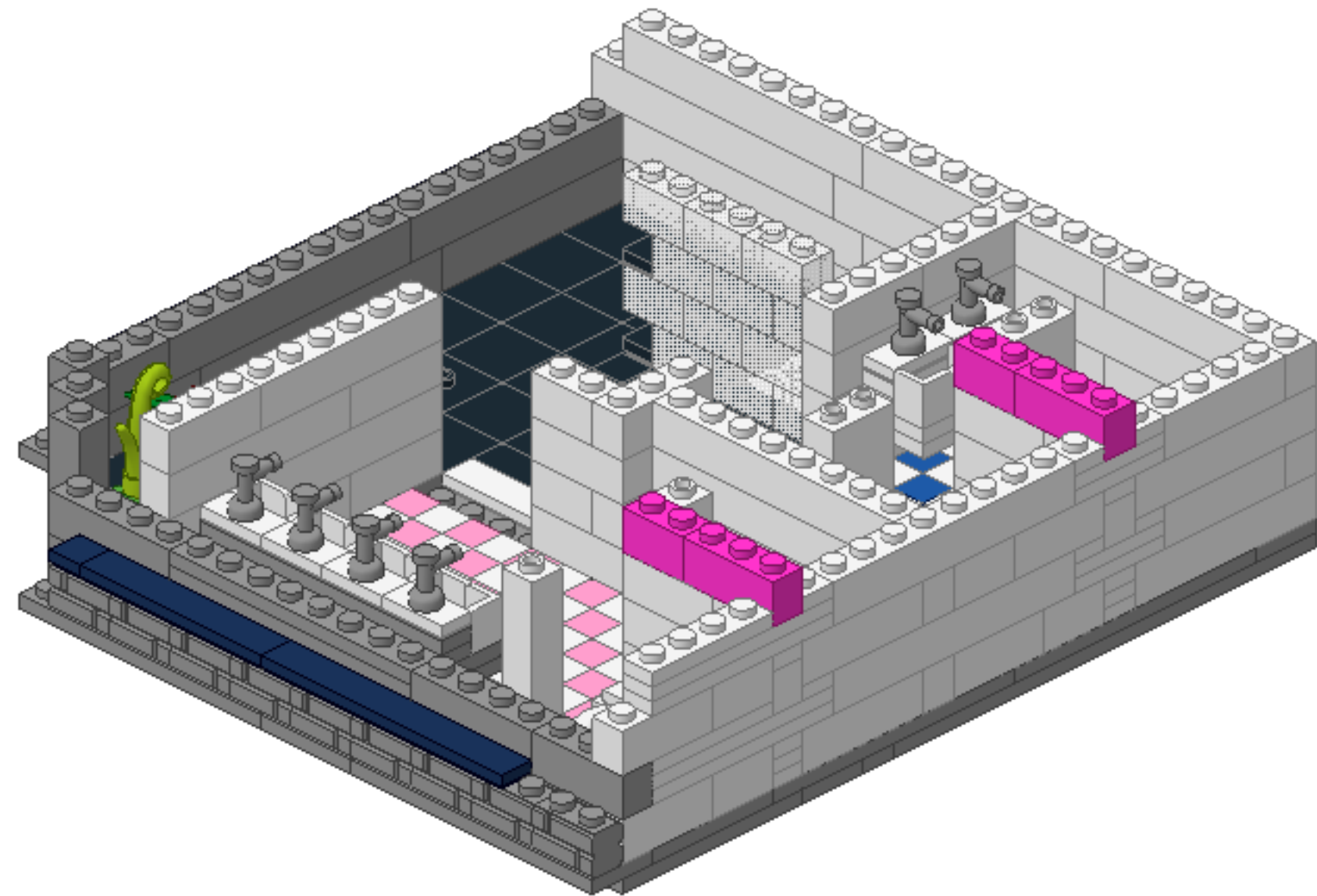
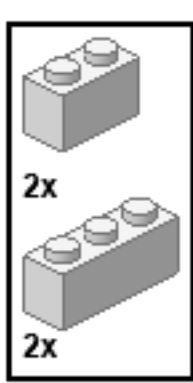
62



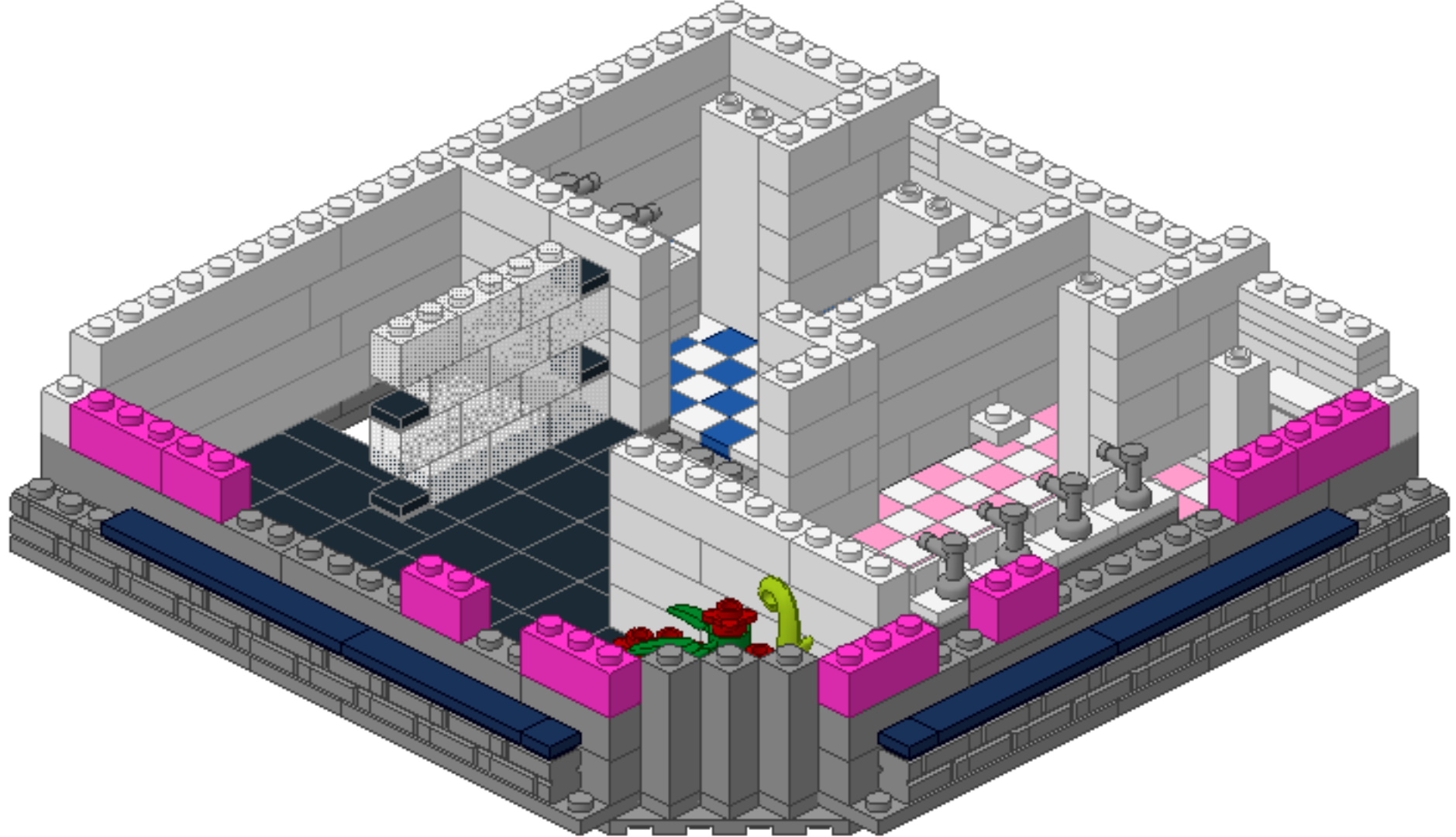
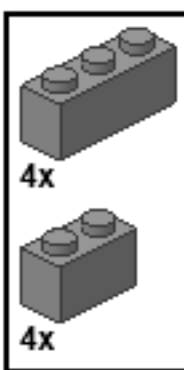
63



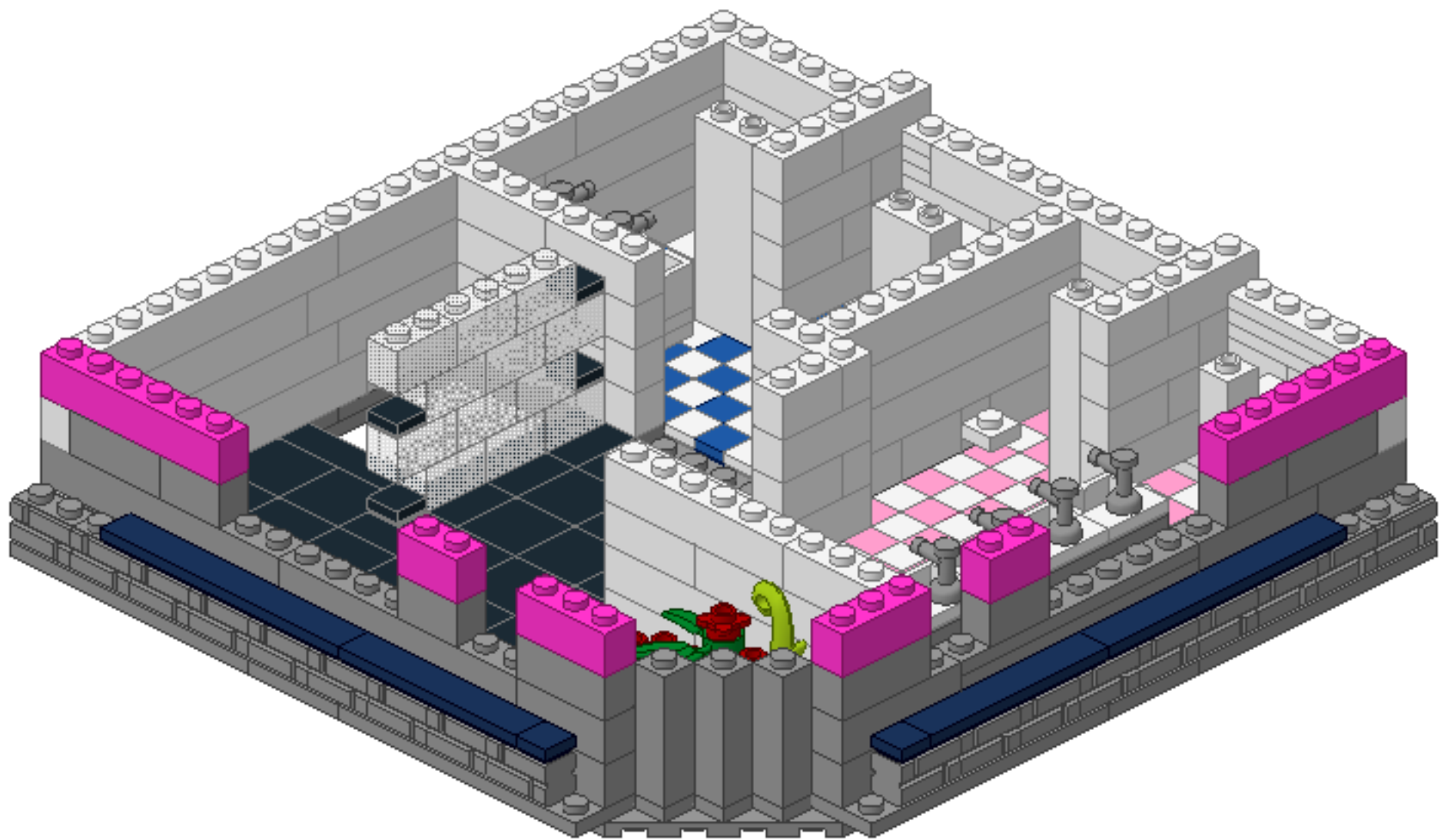
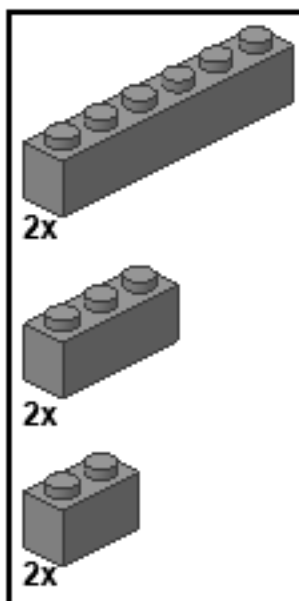
64



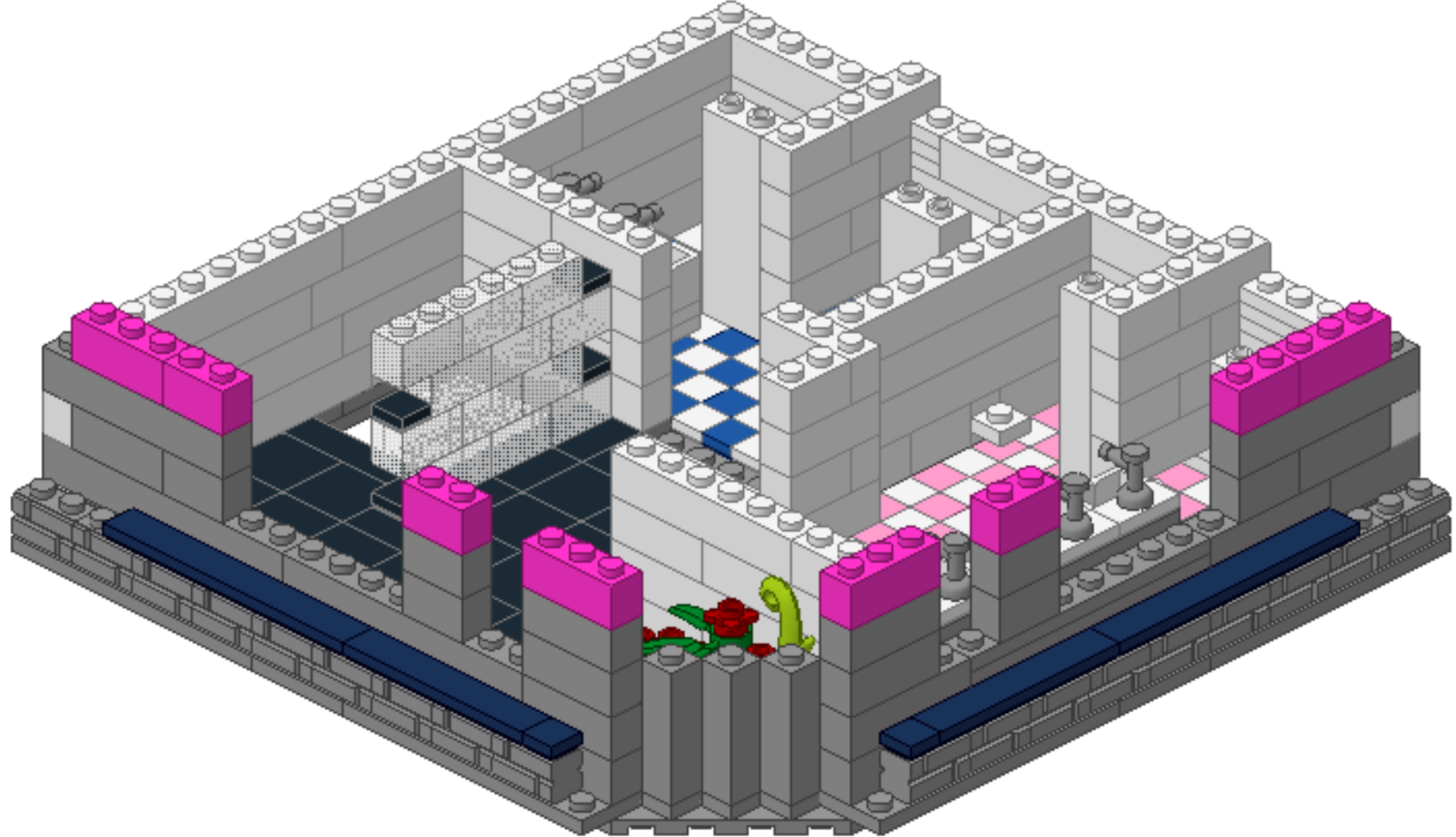
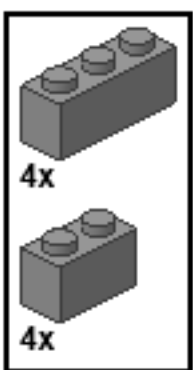
65



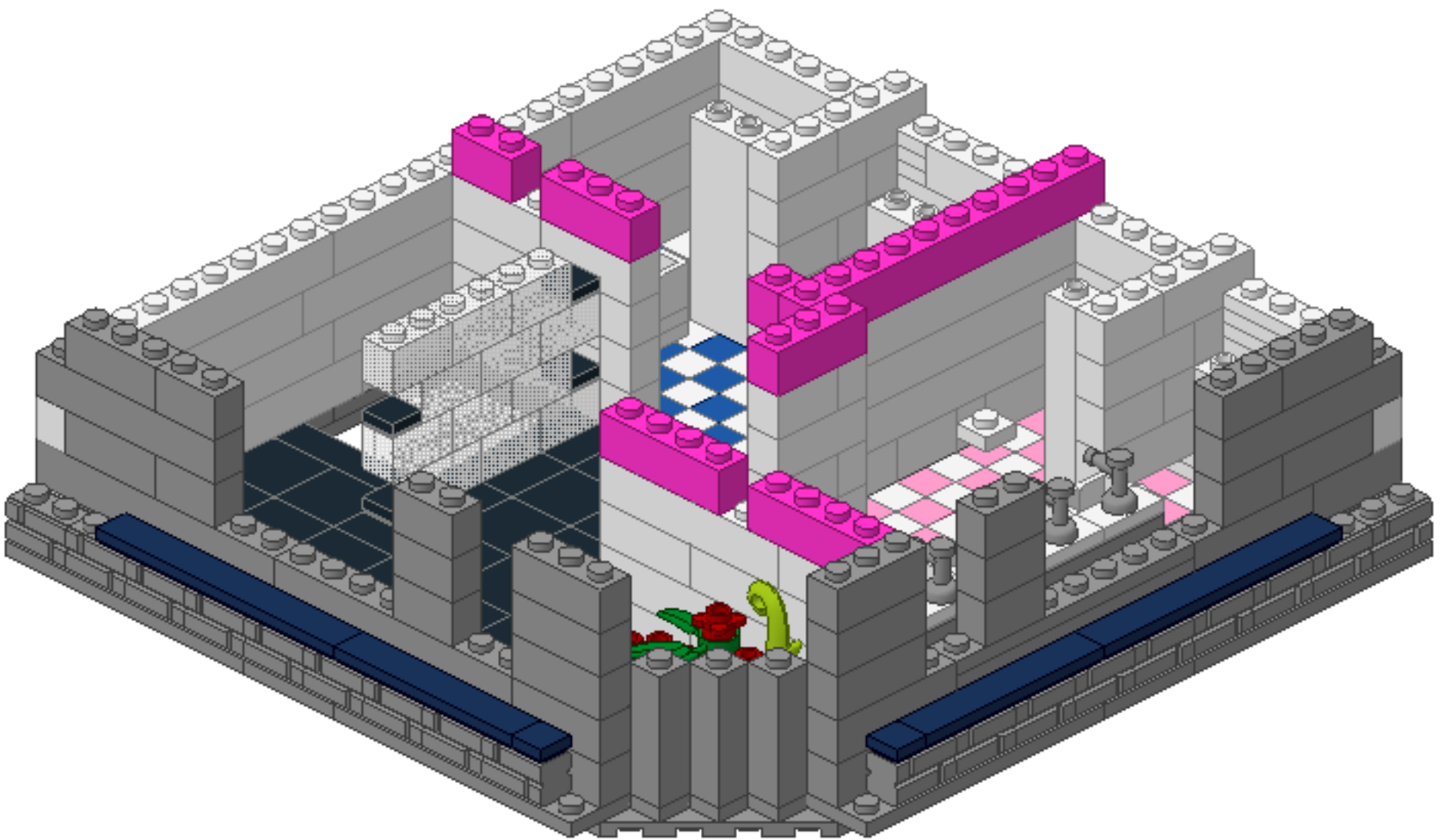
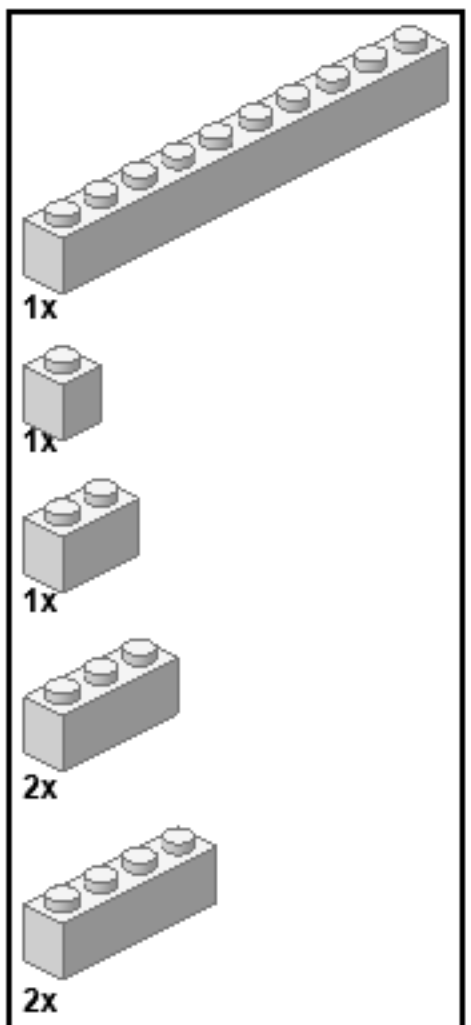
66



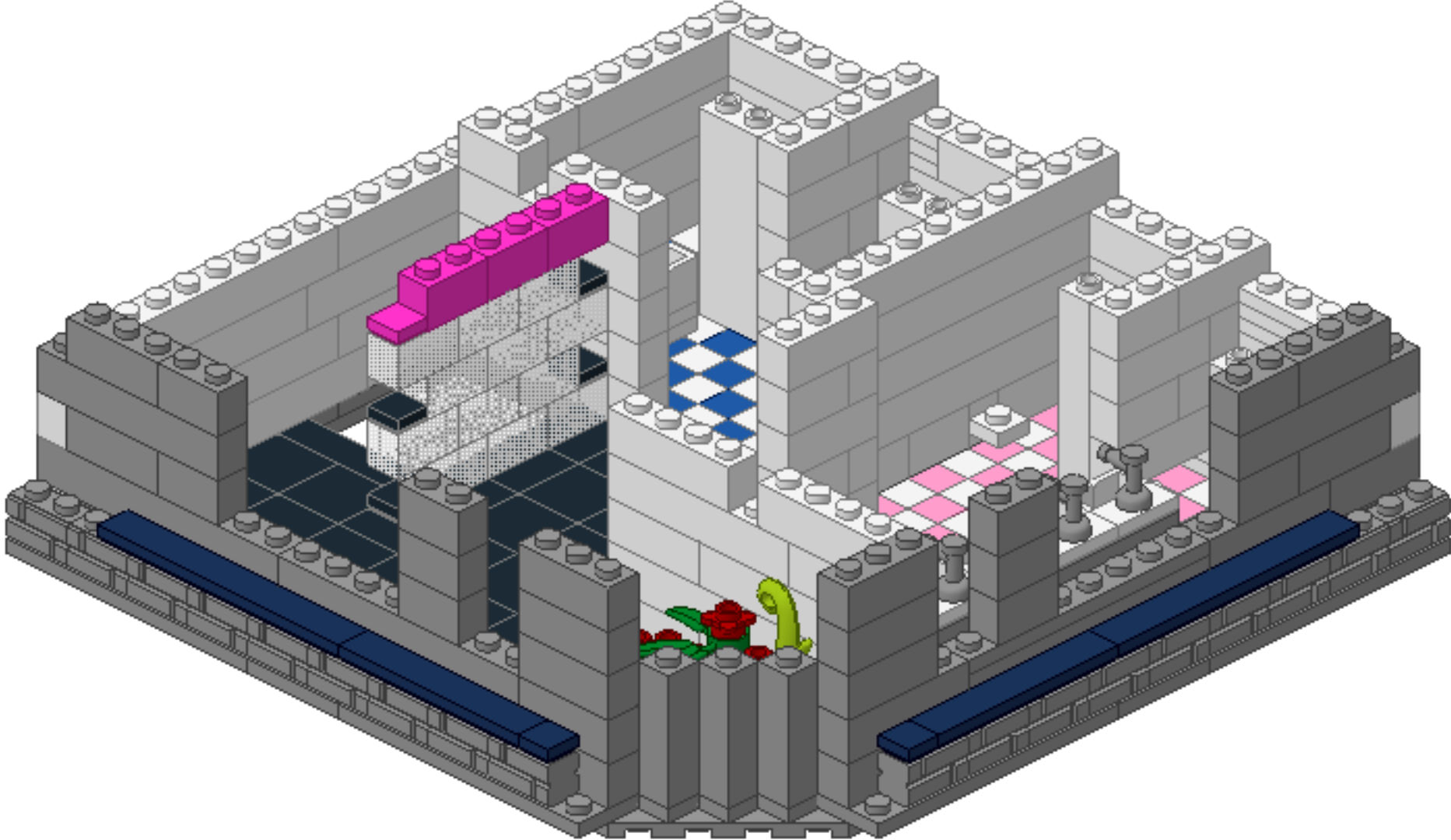
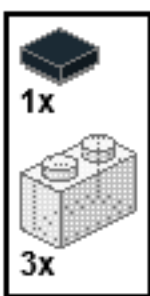
67



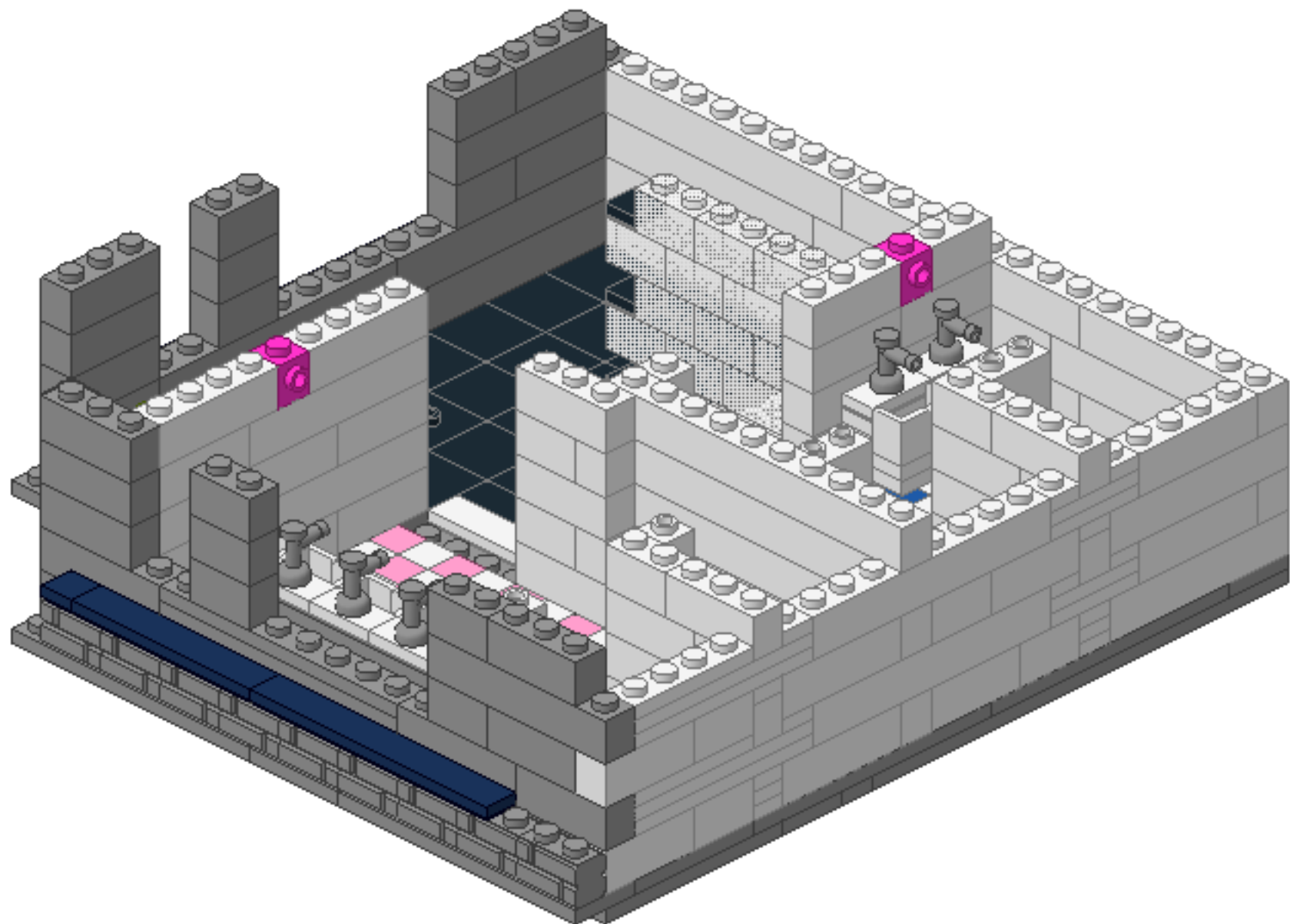
68



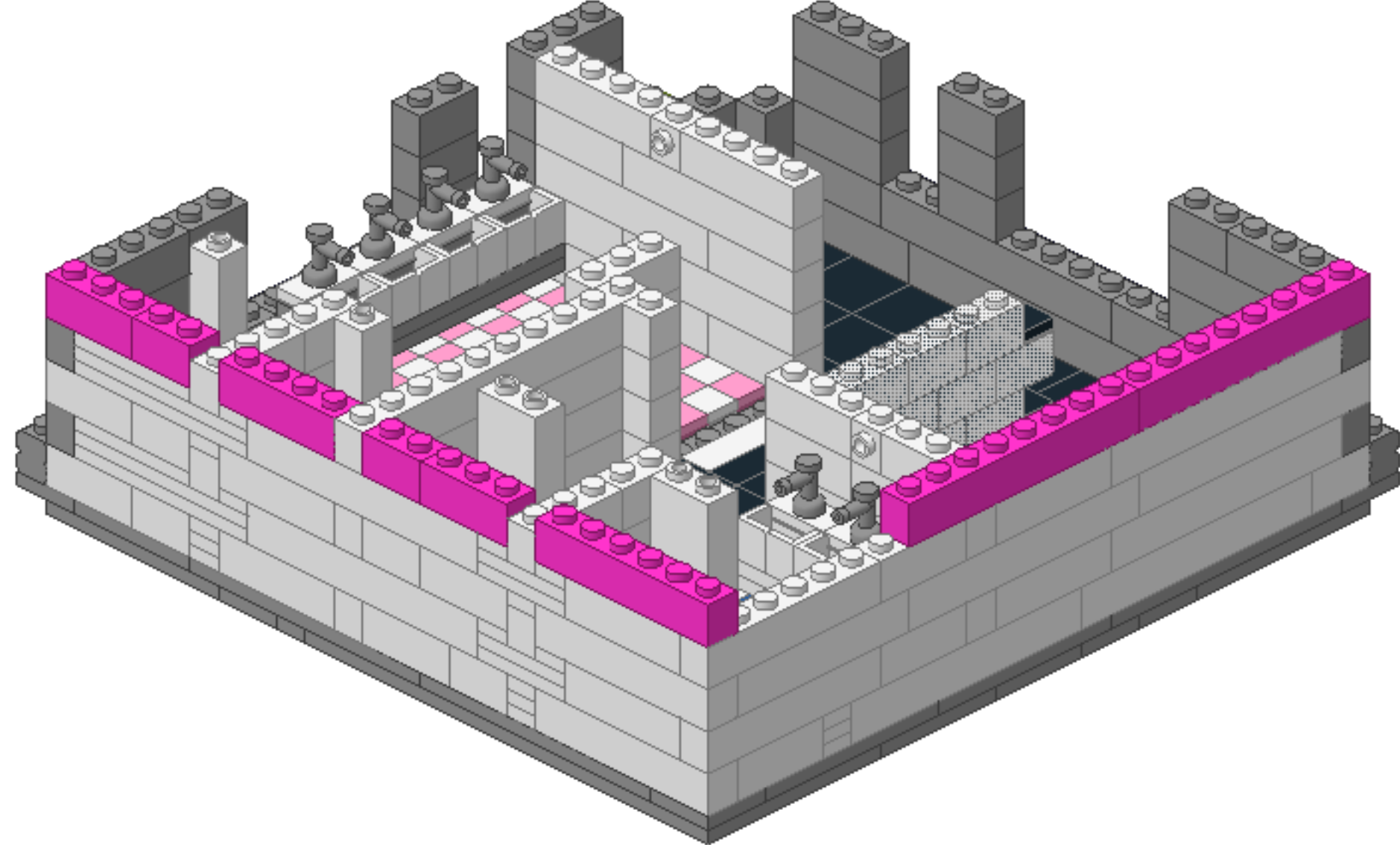
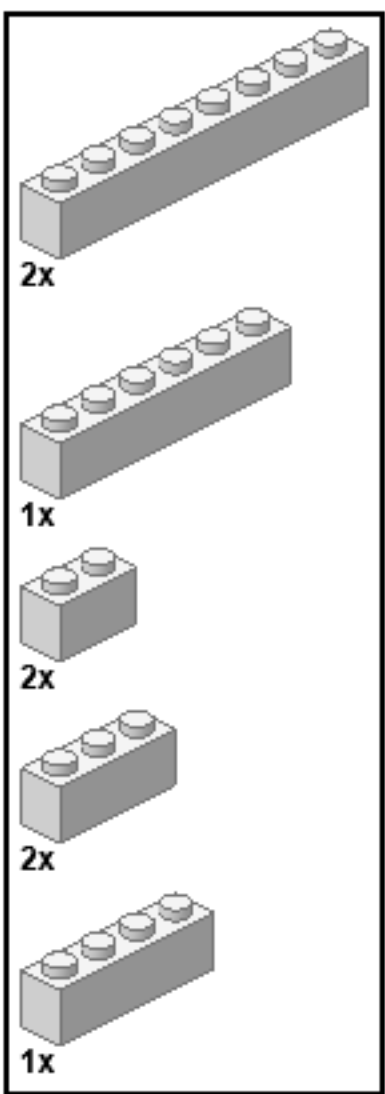
69



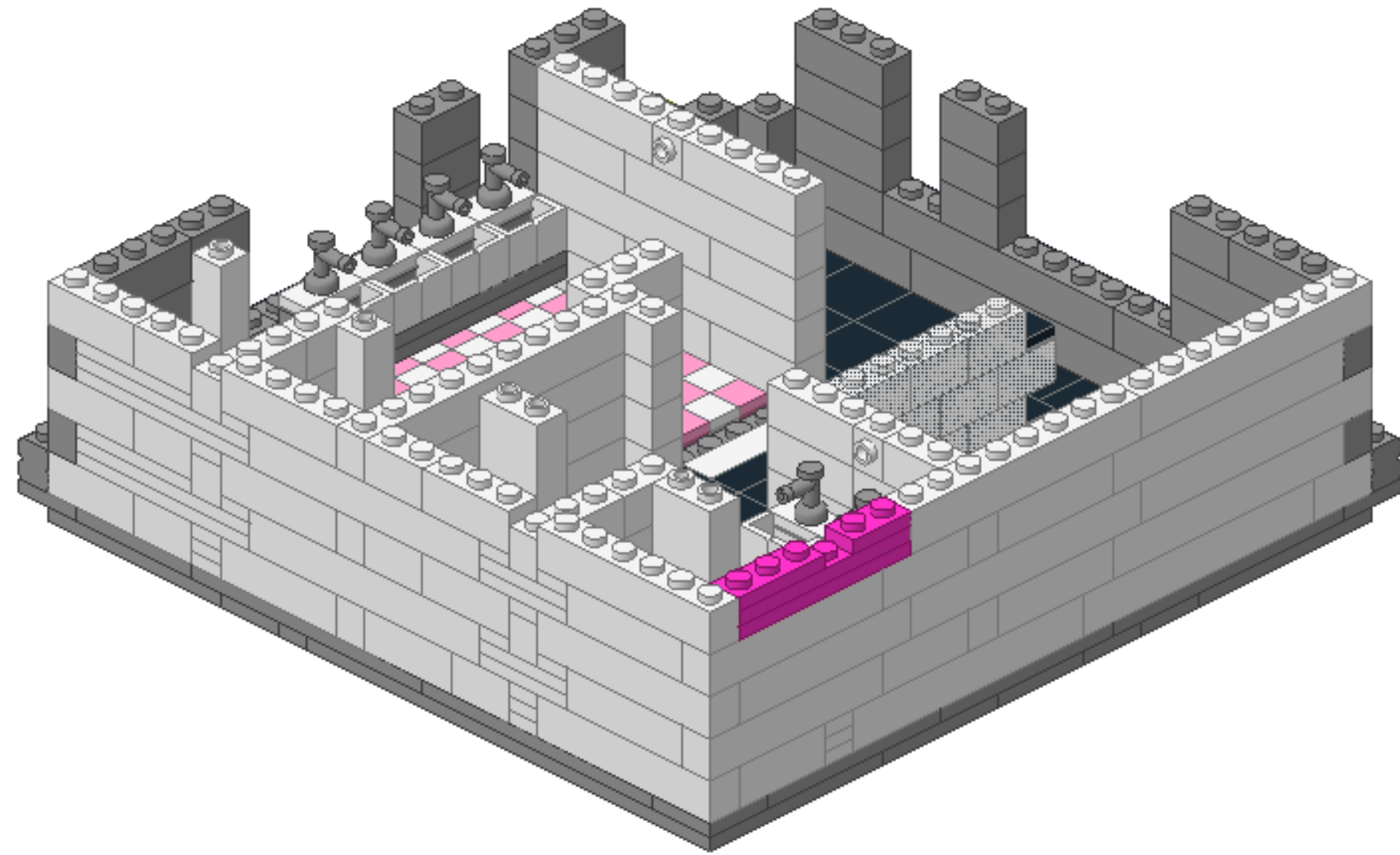
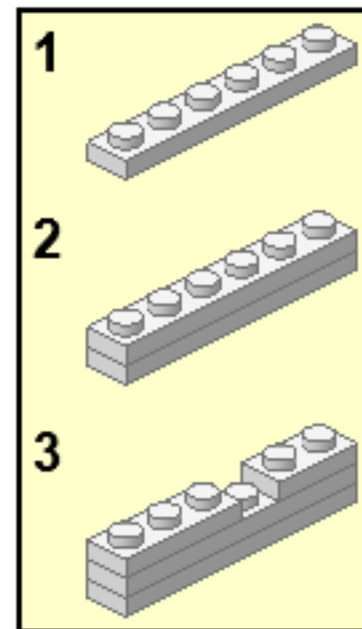
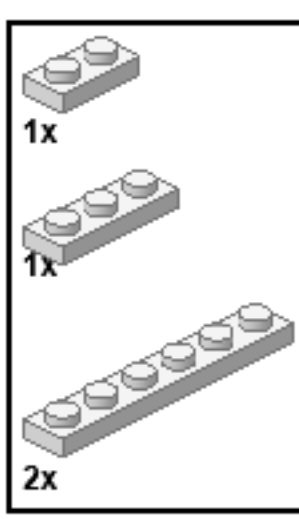
70



71



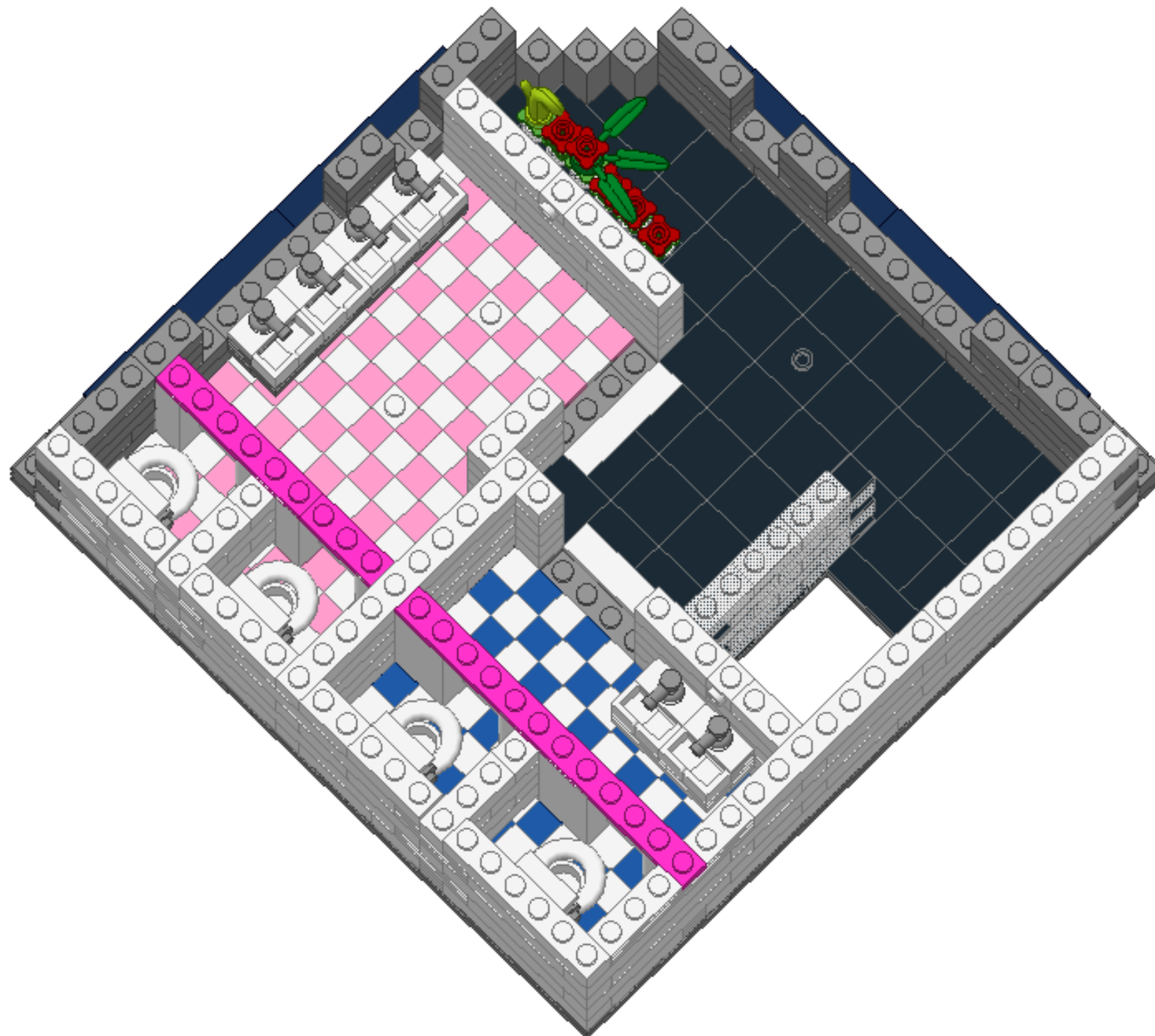
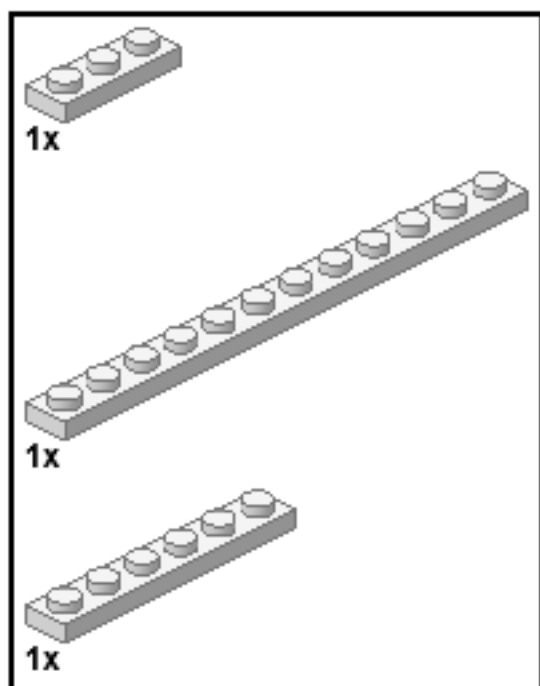
72



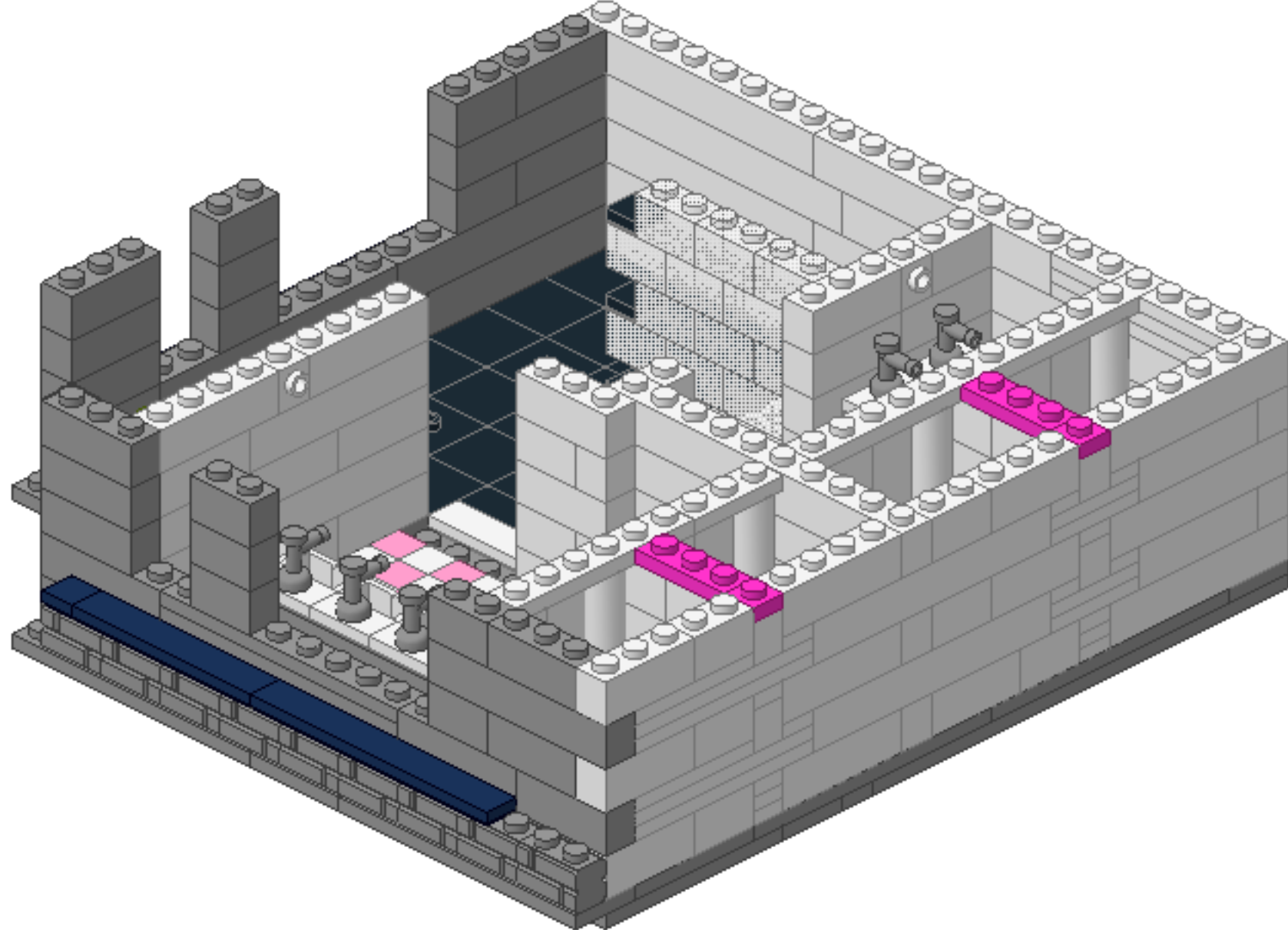
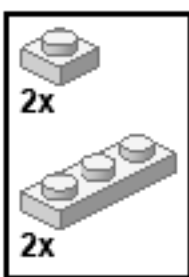
73



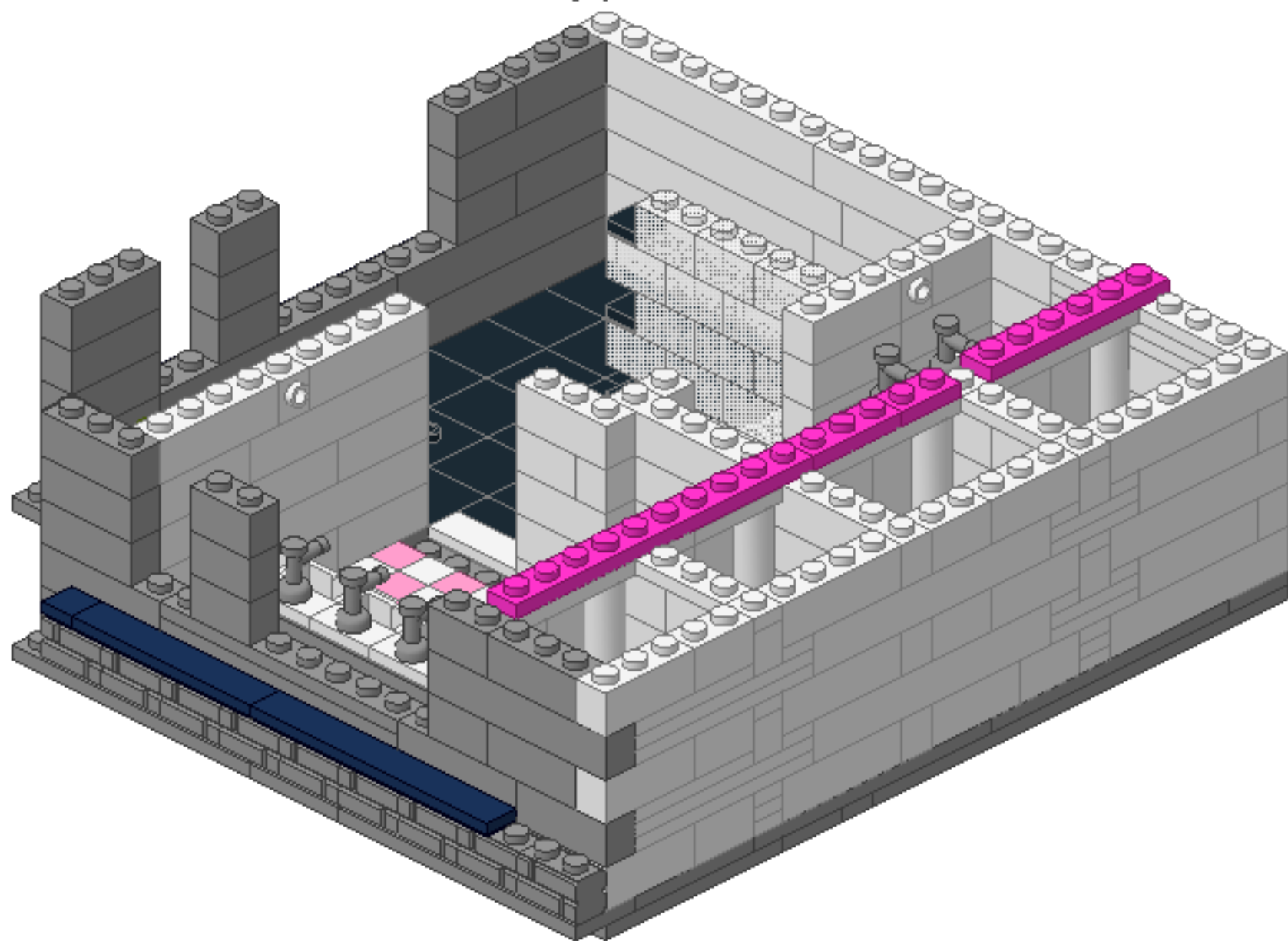
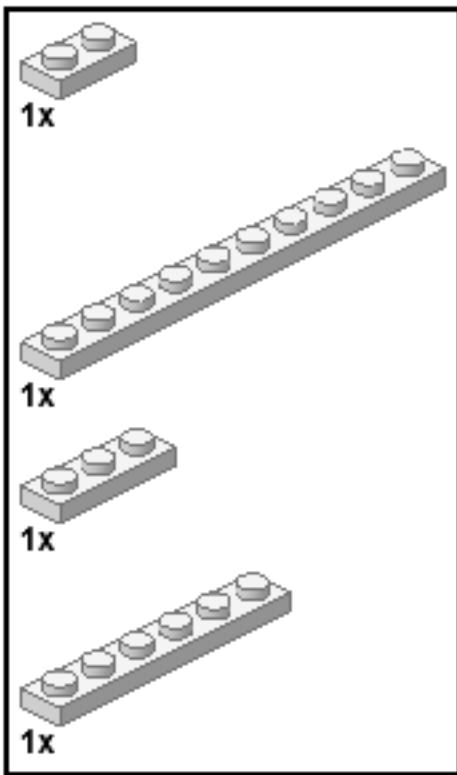
74



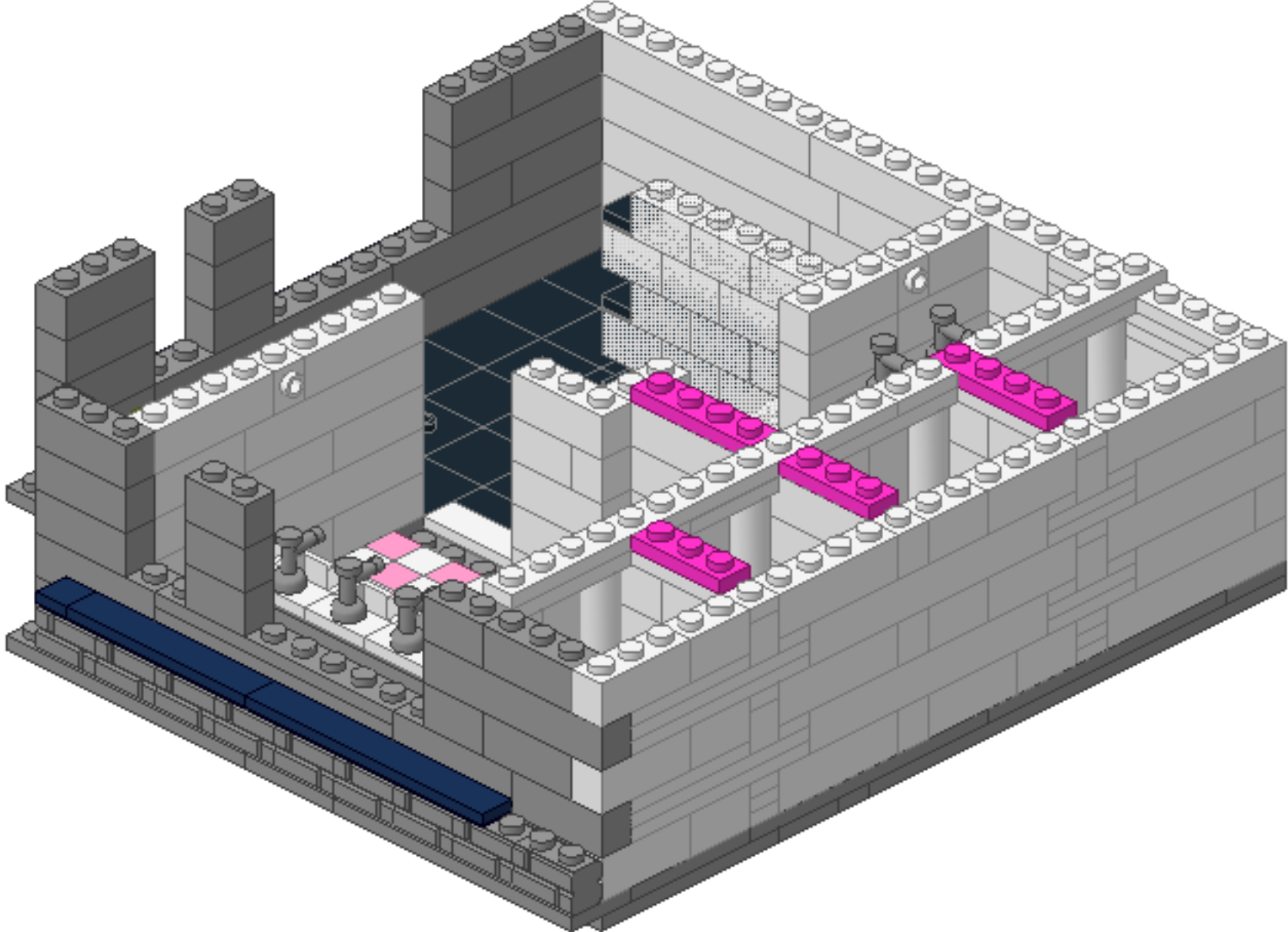
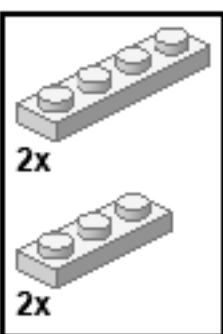
75



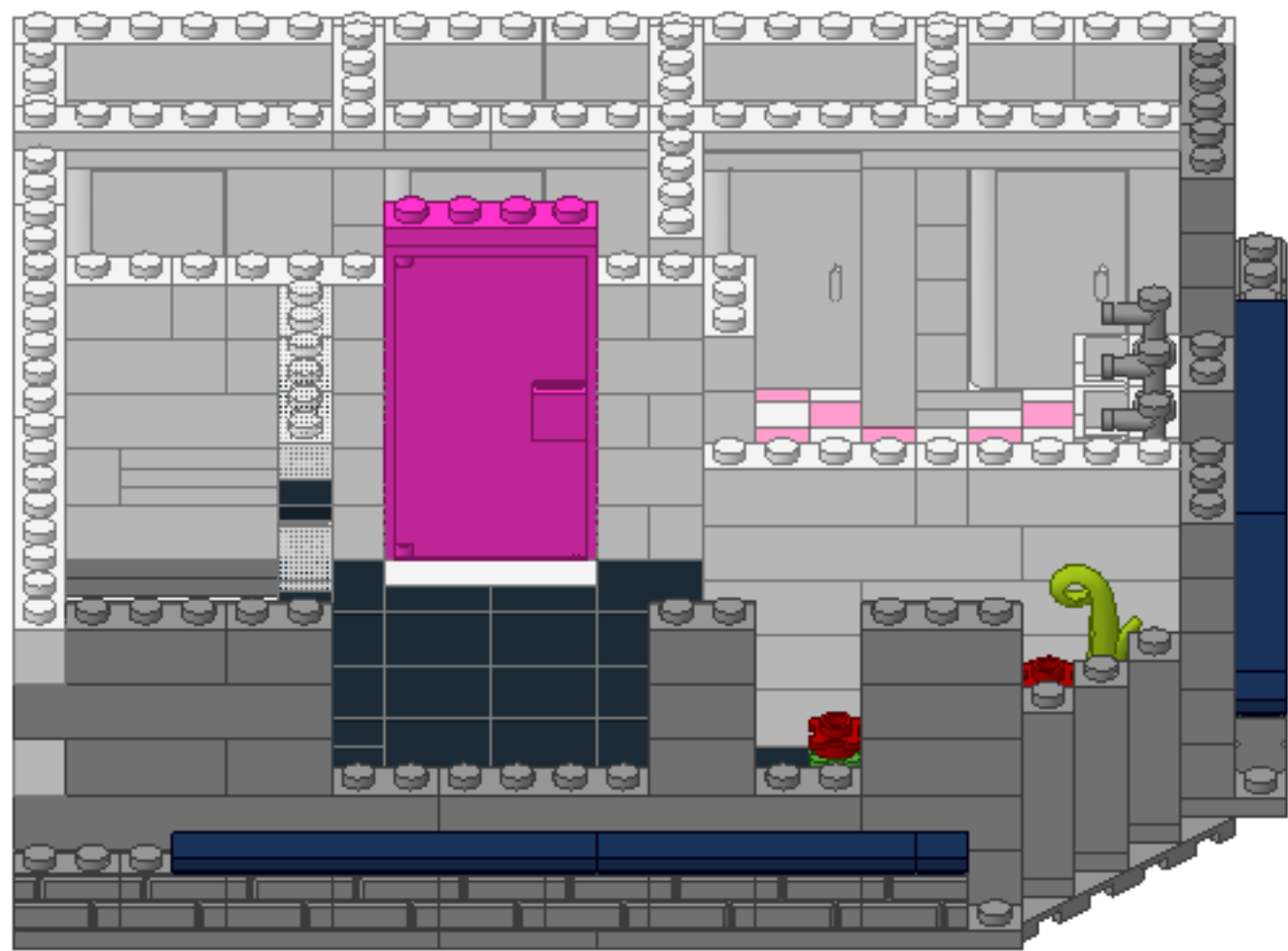
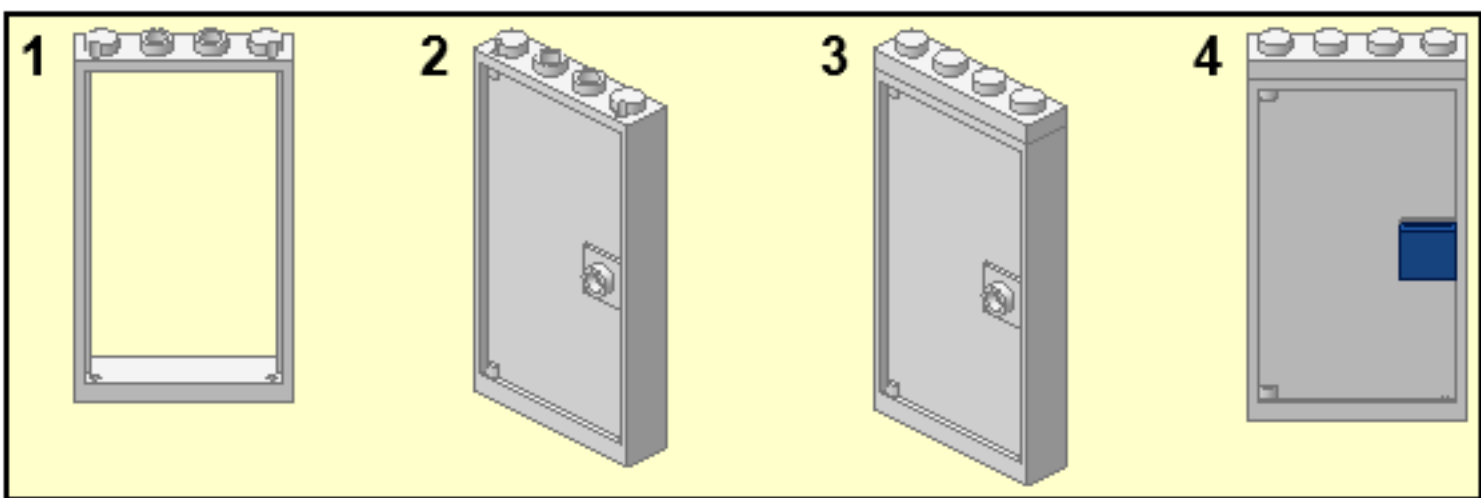
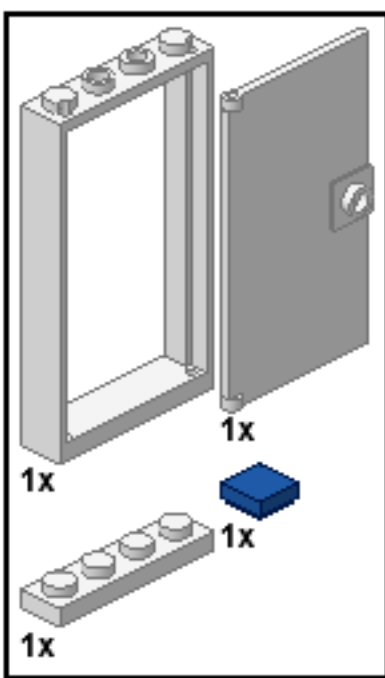
76



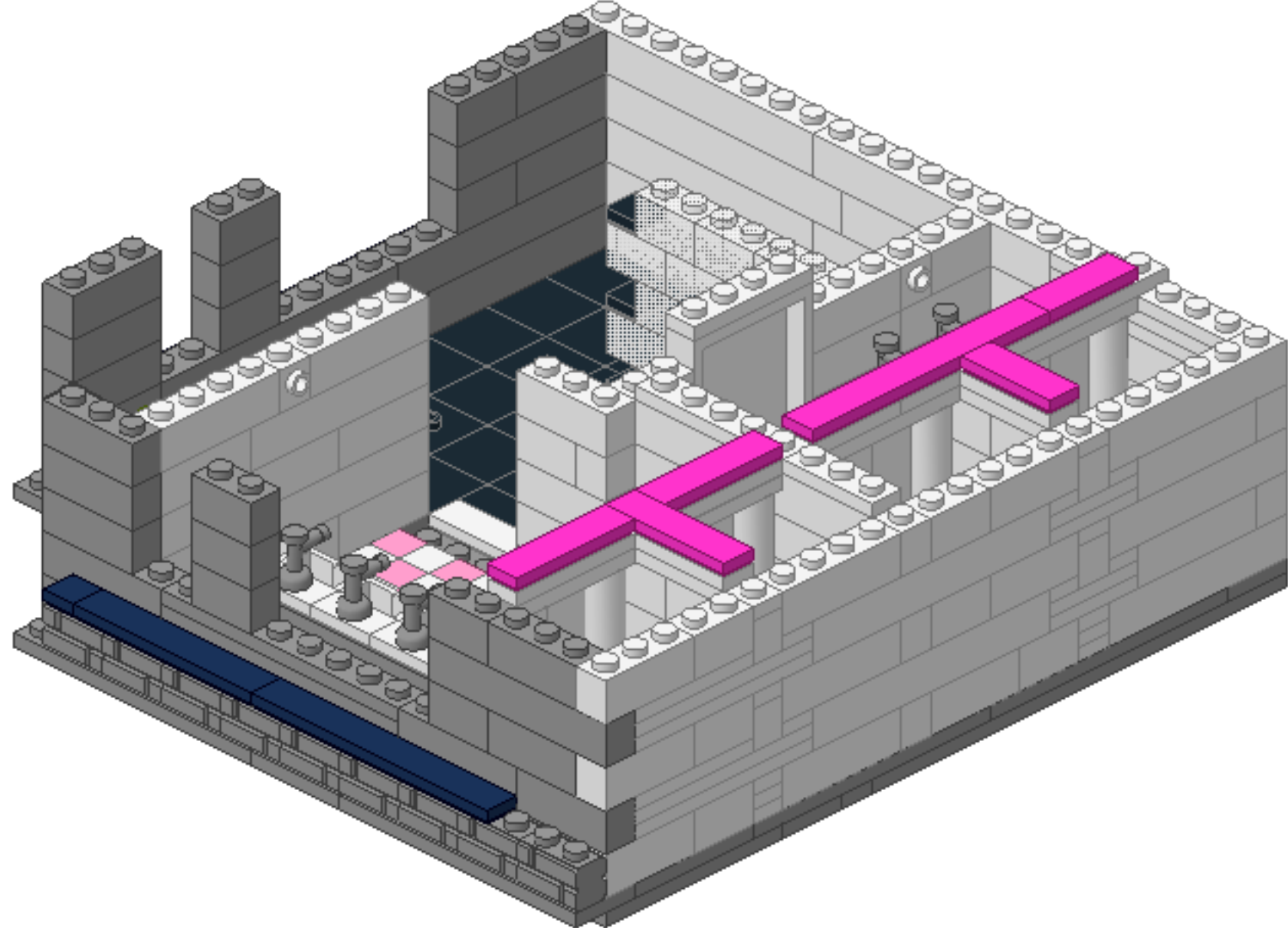
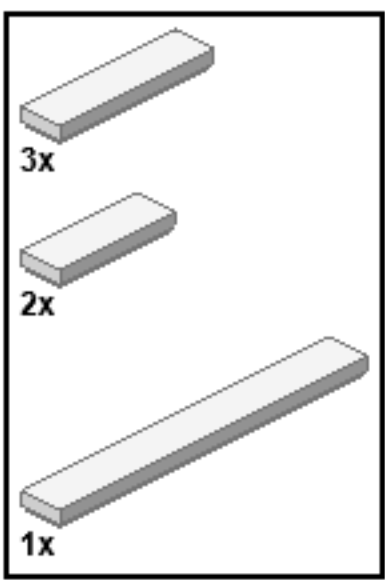
77



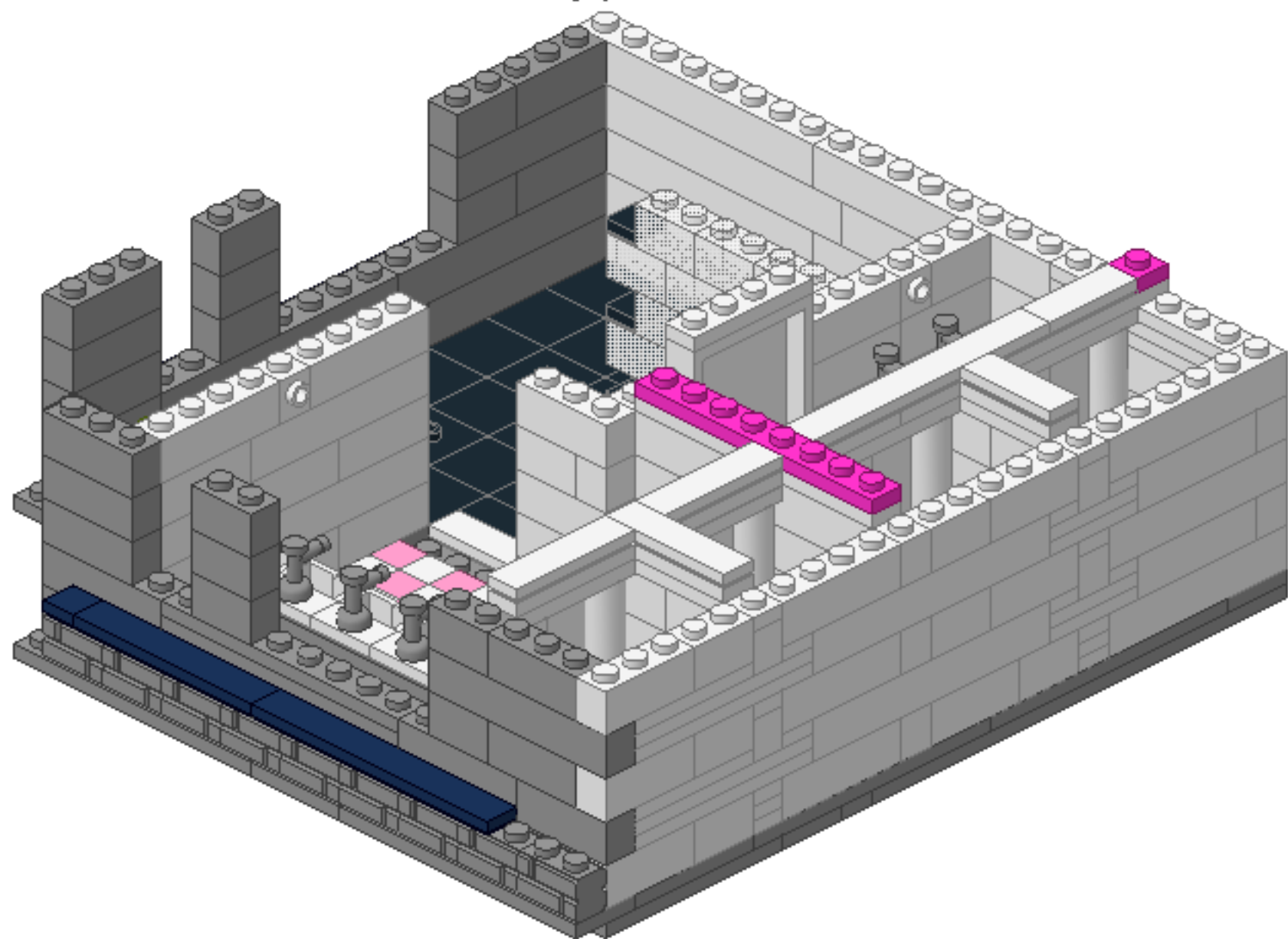
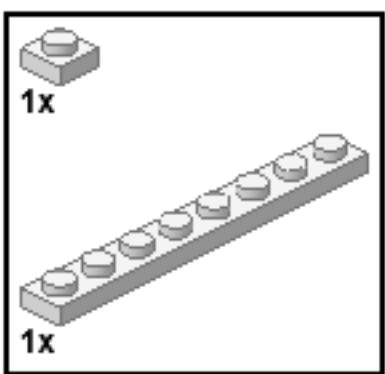
78

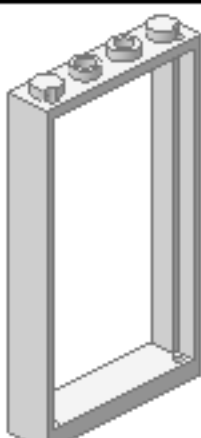





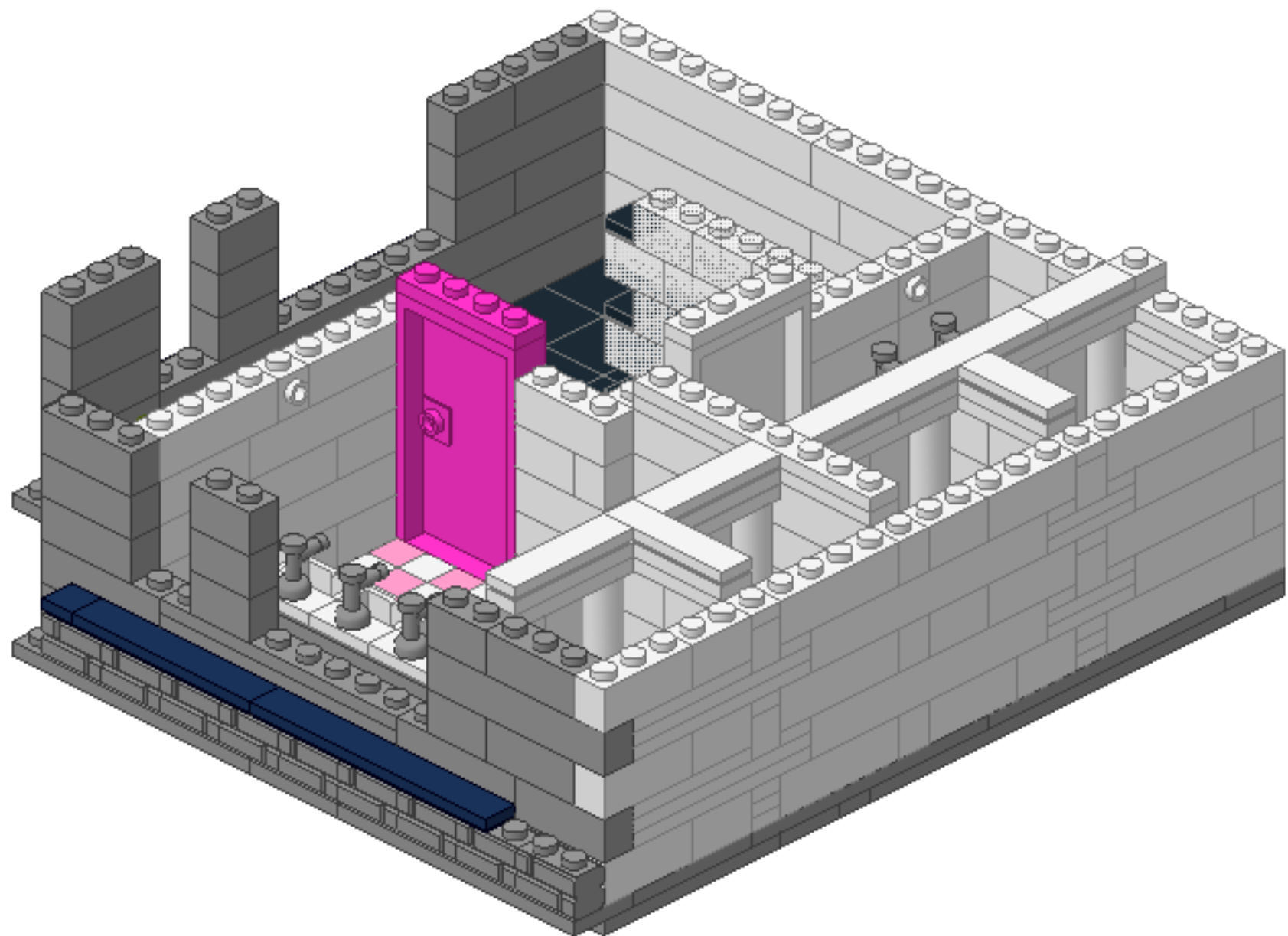
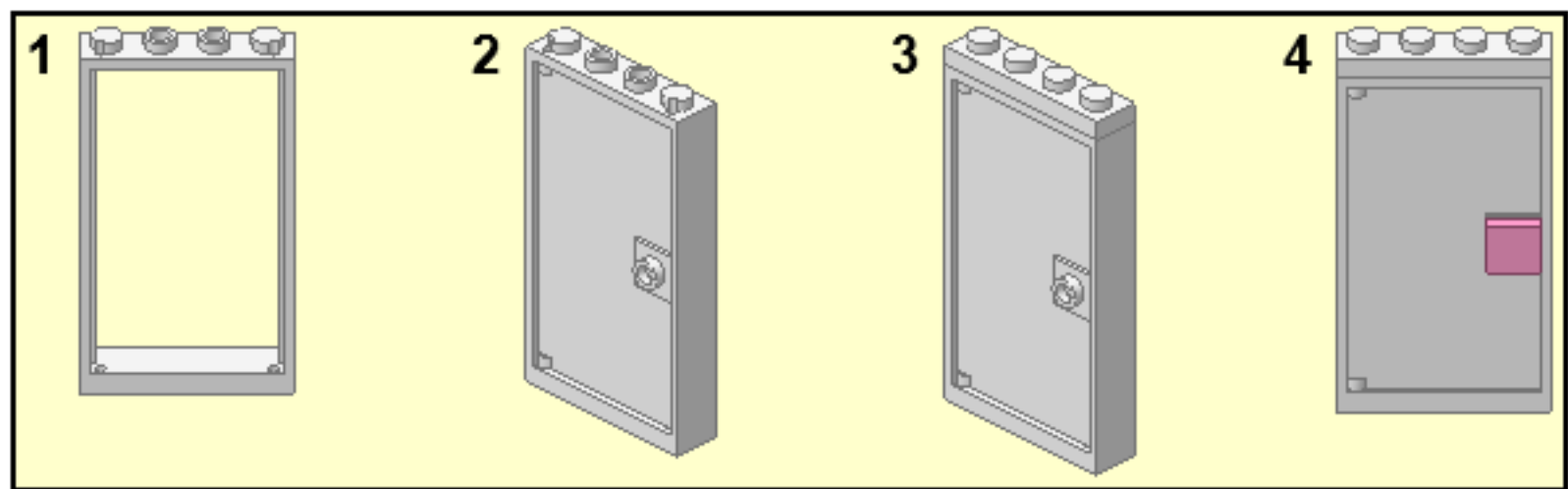
79



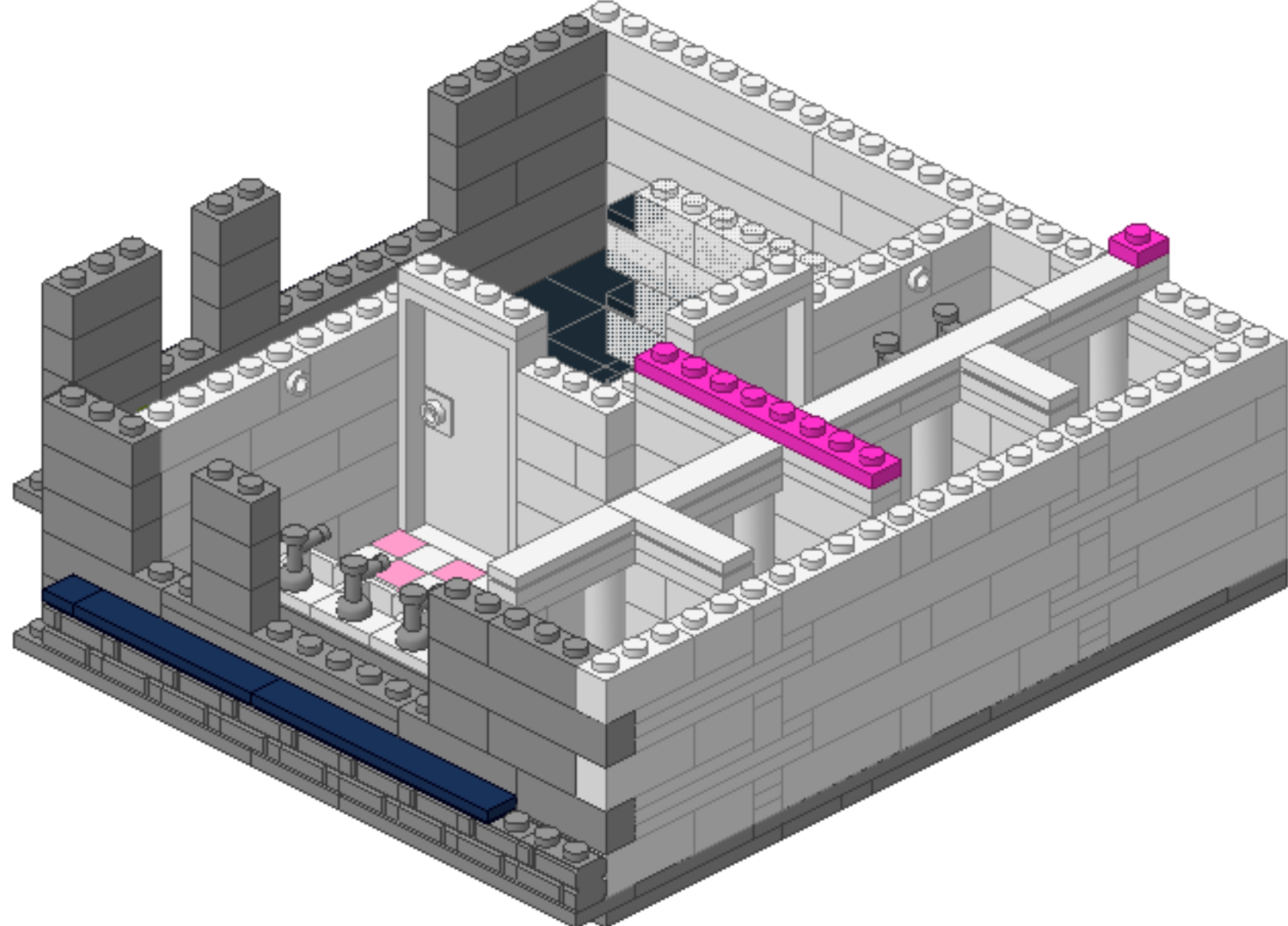
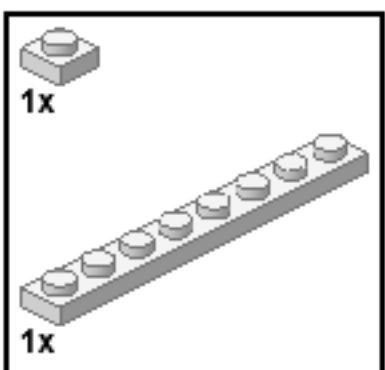
80



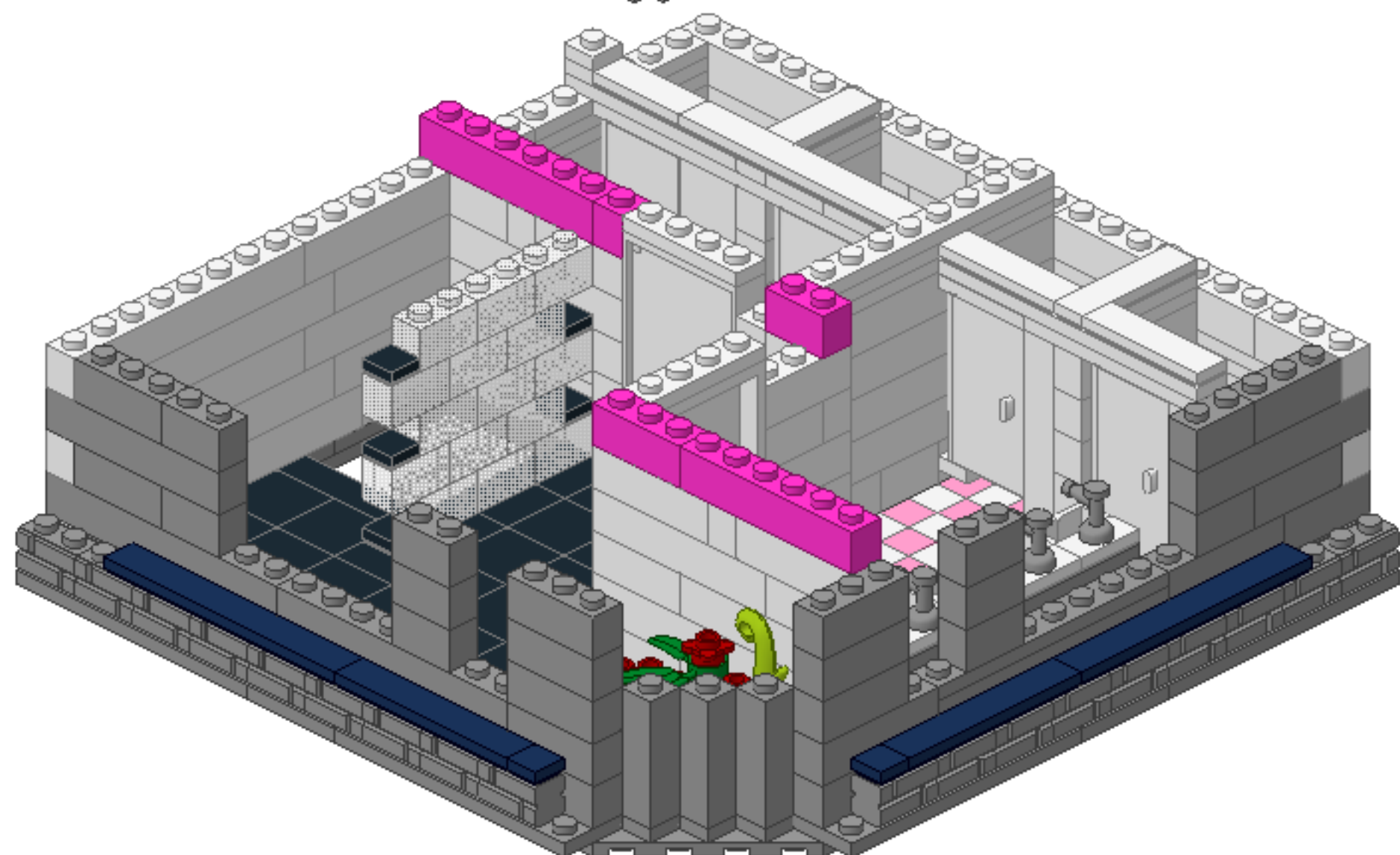
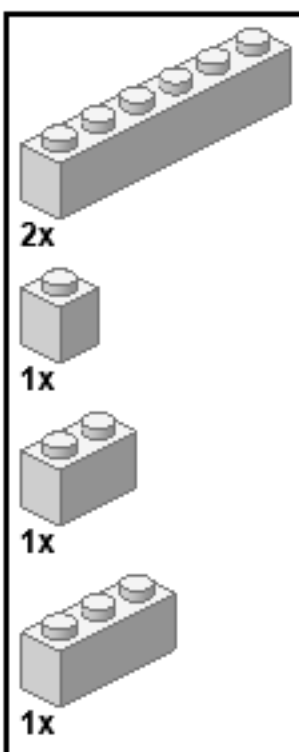
- 1x 
- 1x 
- 1x 
- 1x 



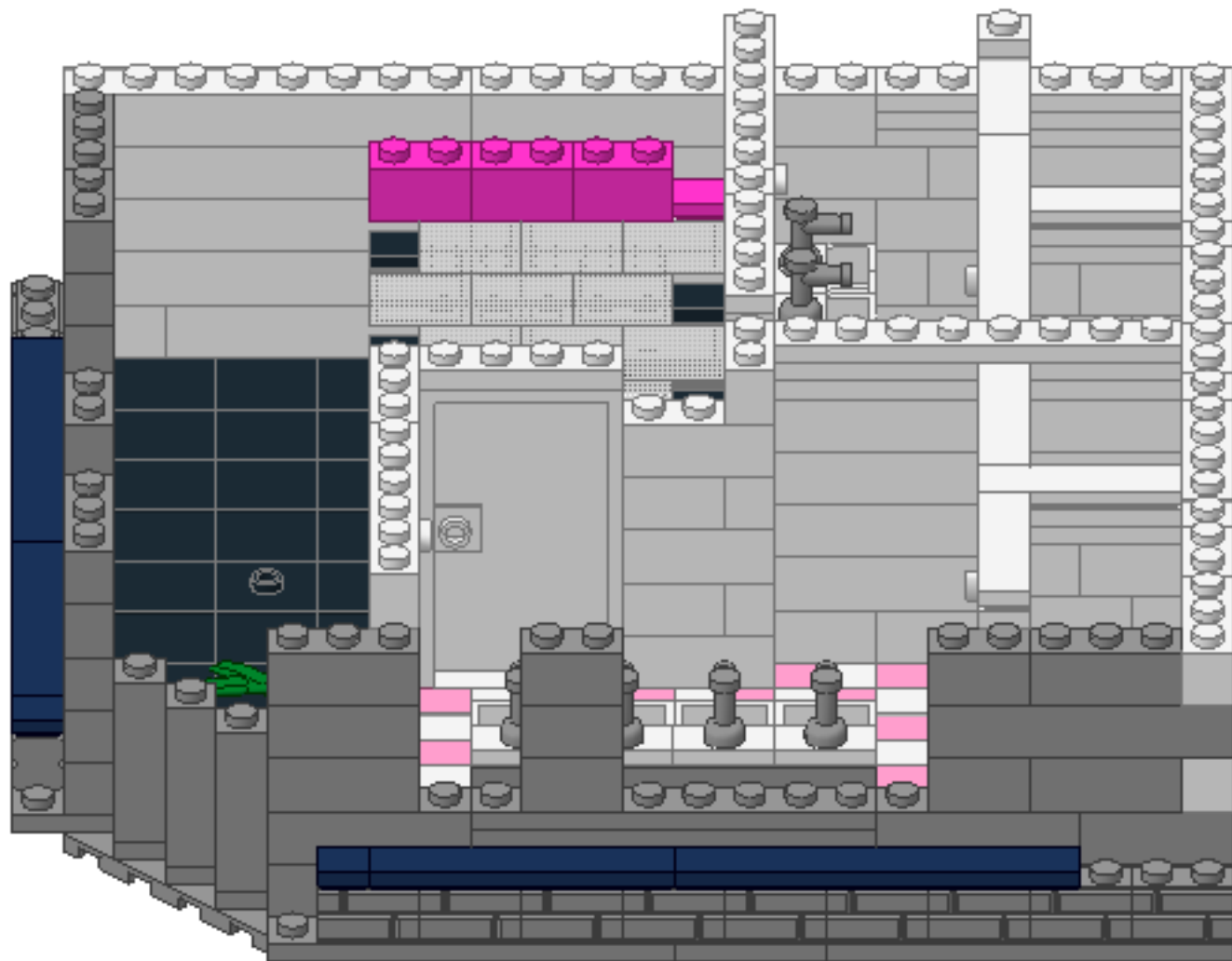
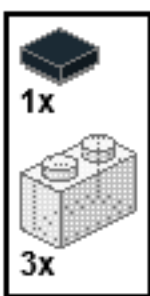
82



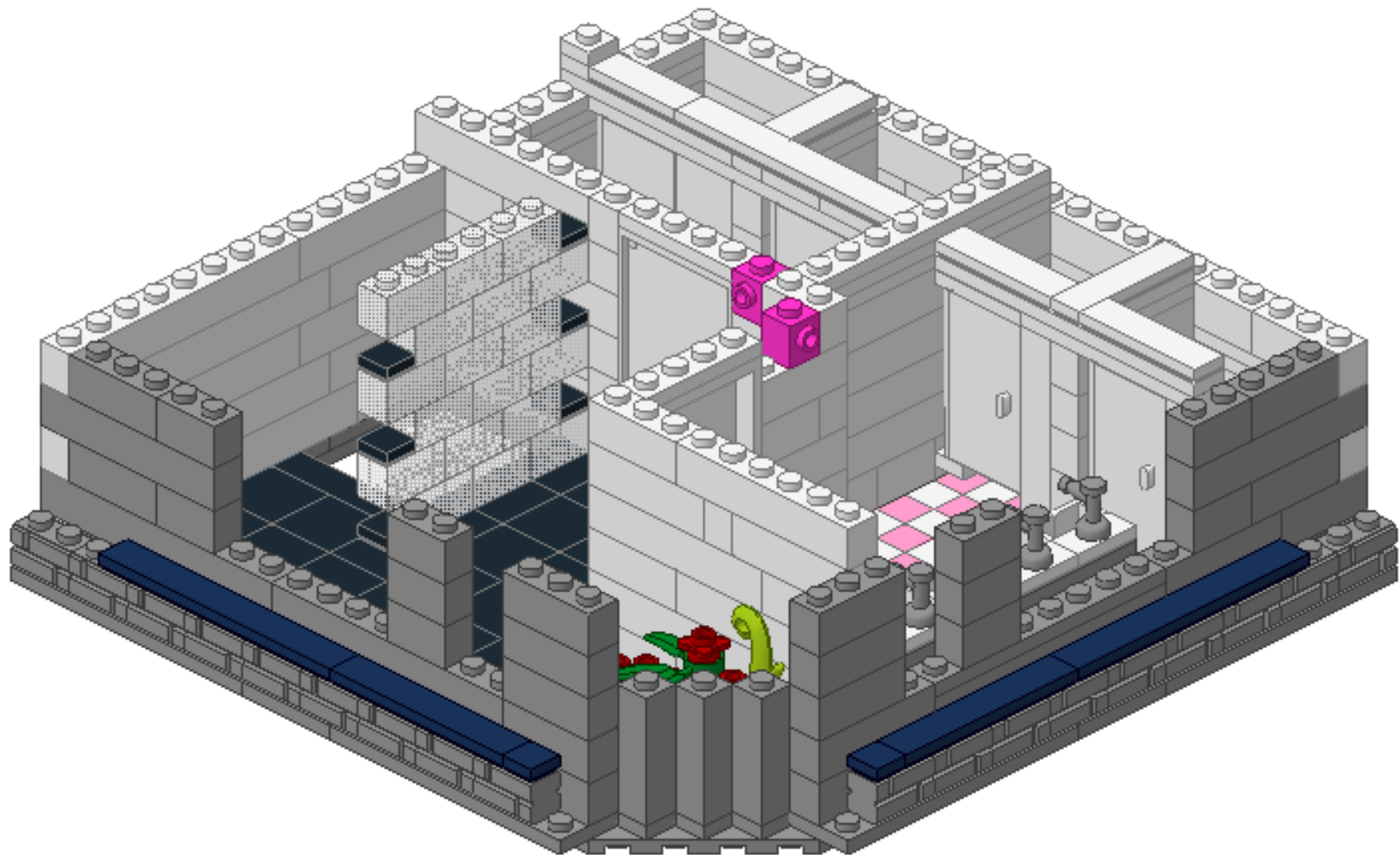
83



84

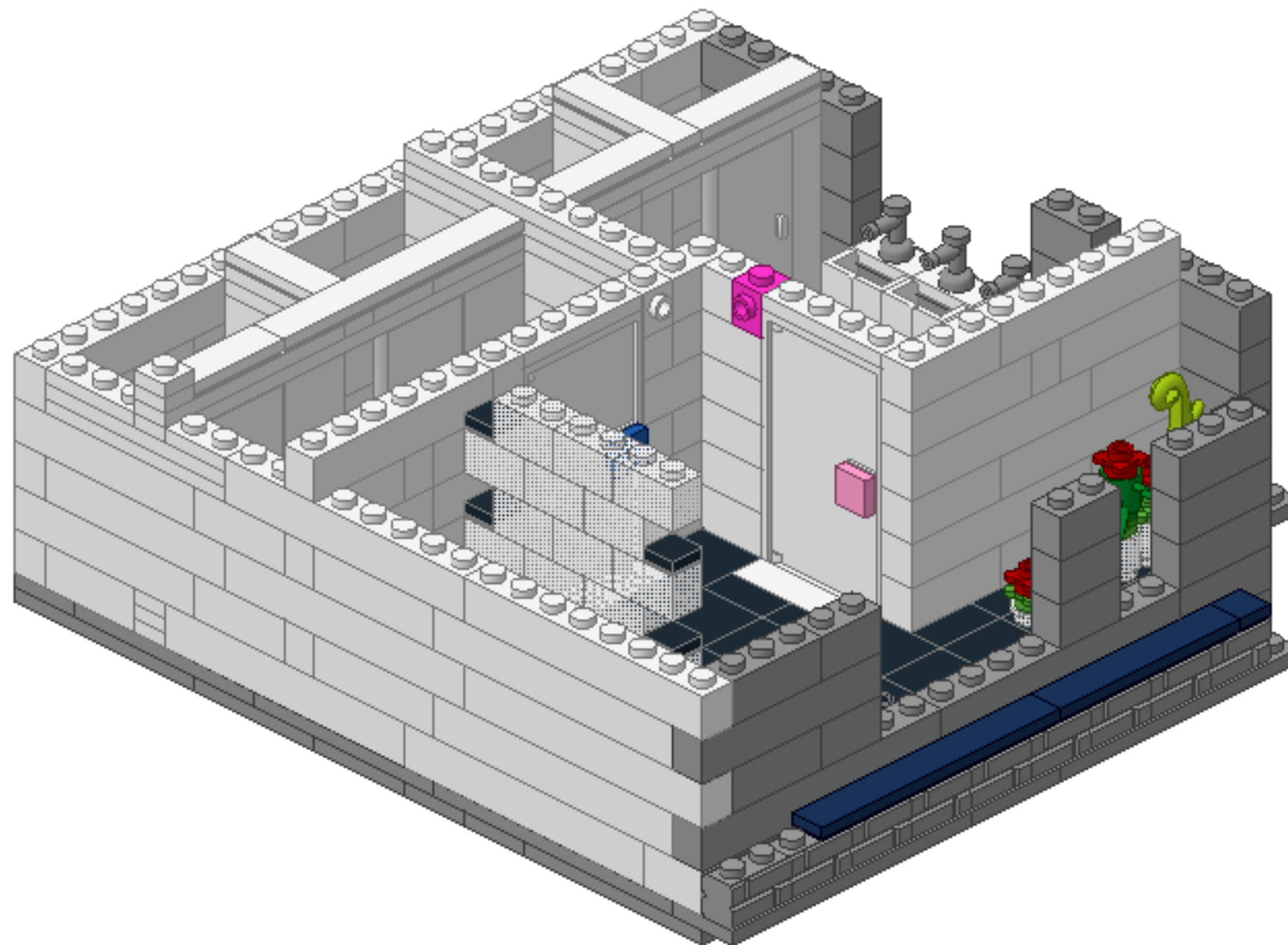


85




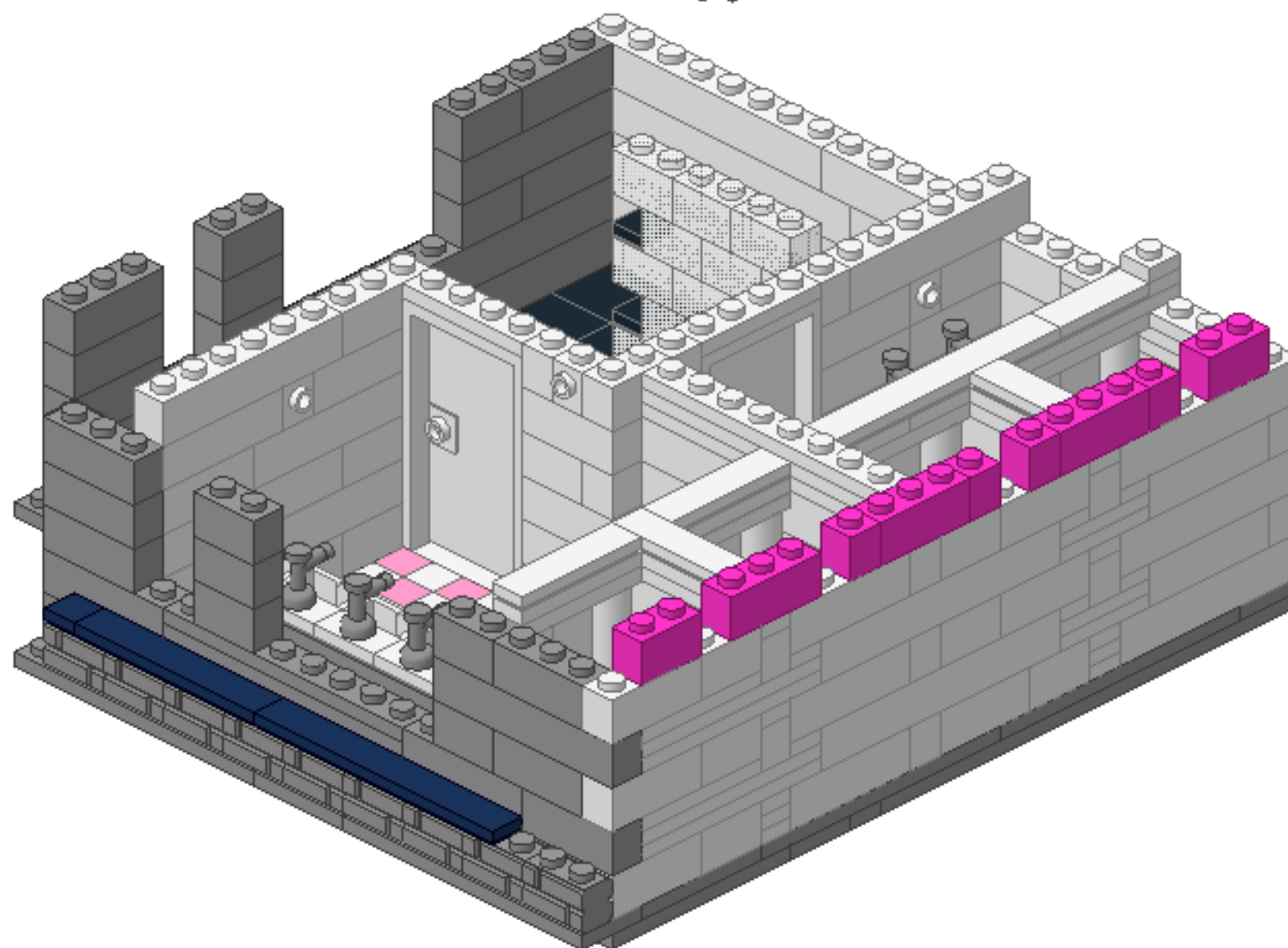


1x

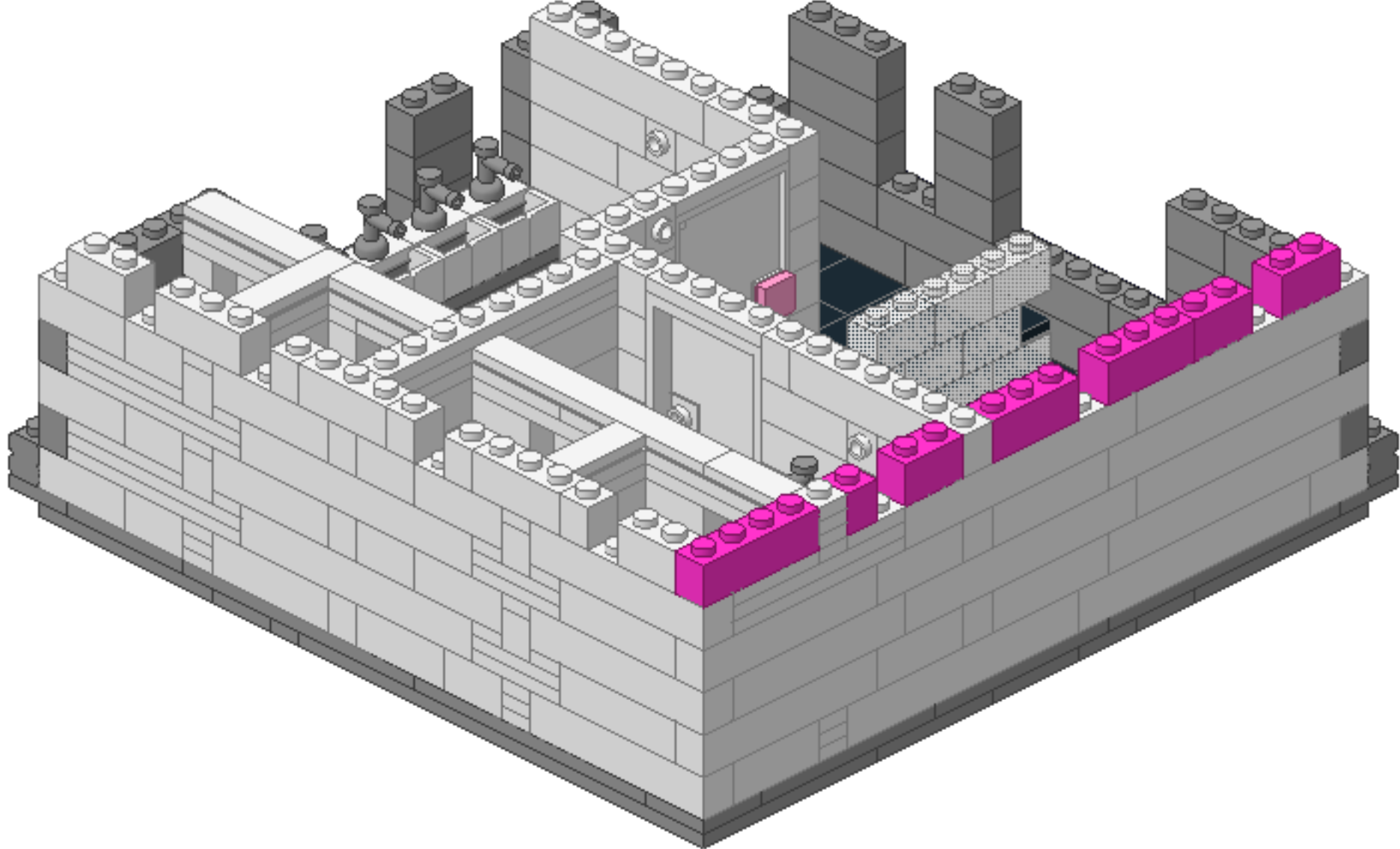
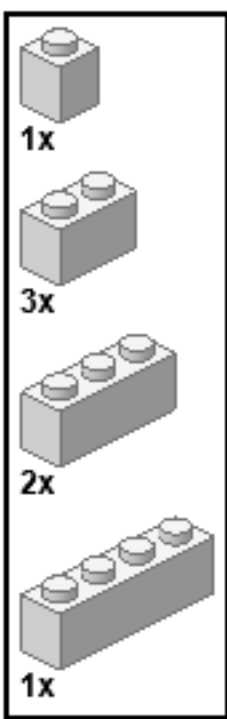



 $4x$

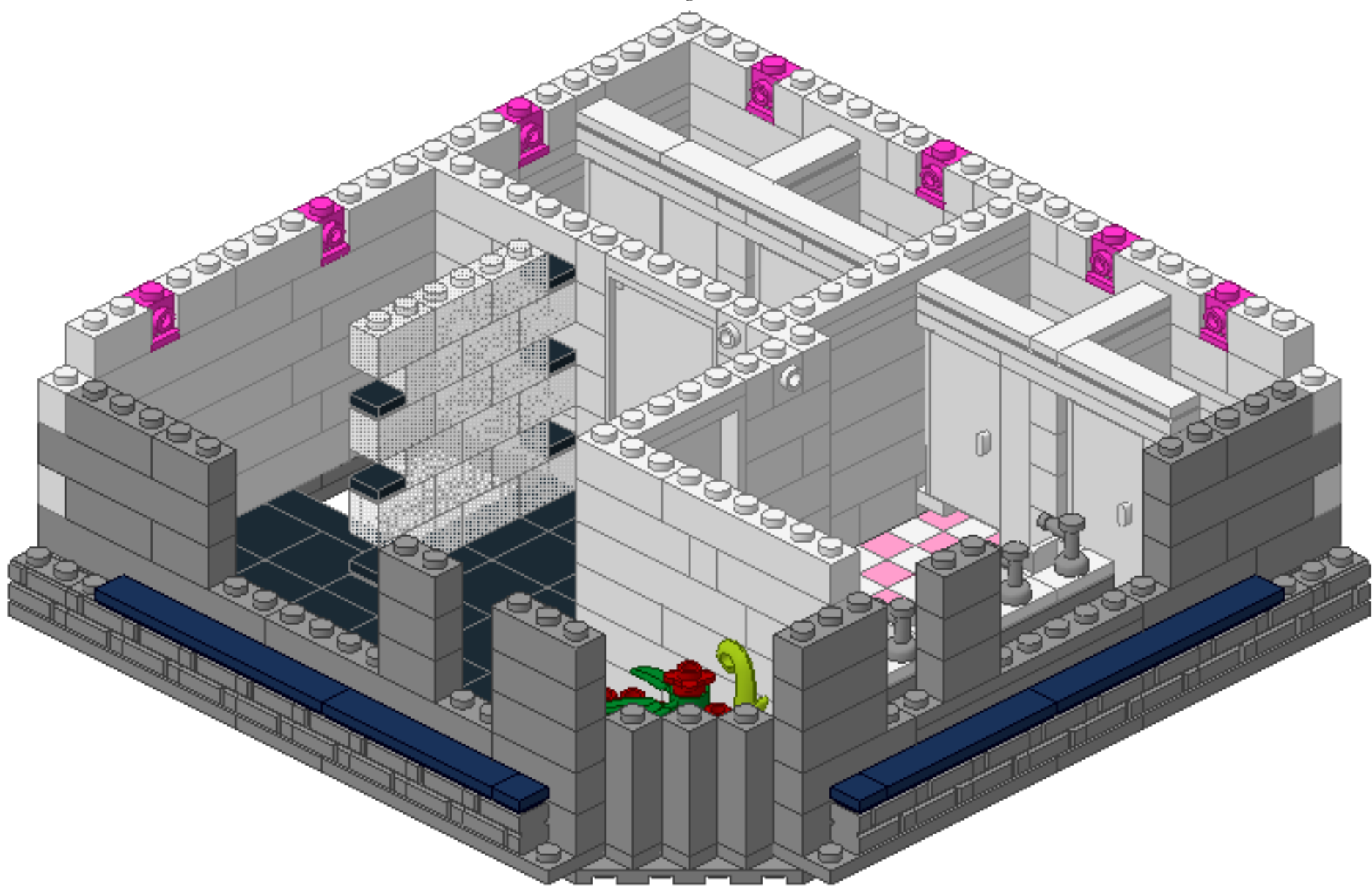
 $2x$

 $3x$



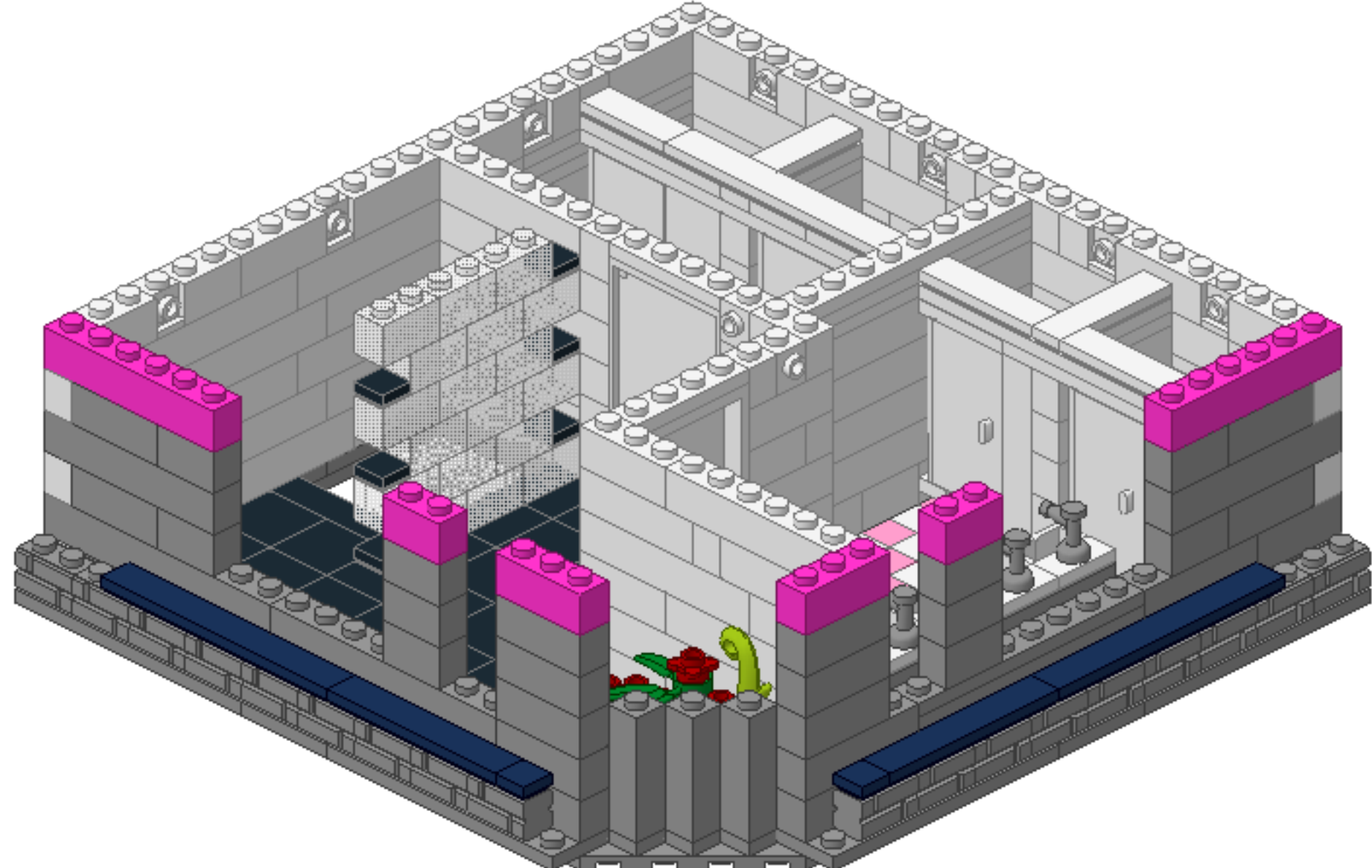
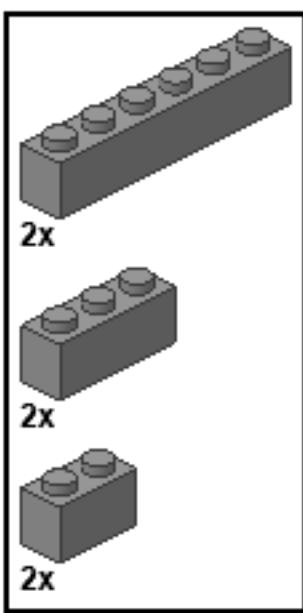
88



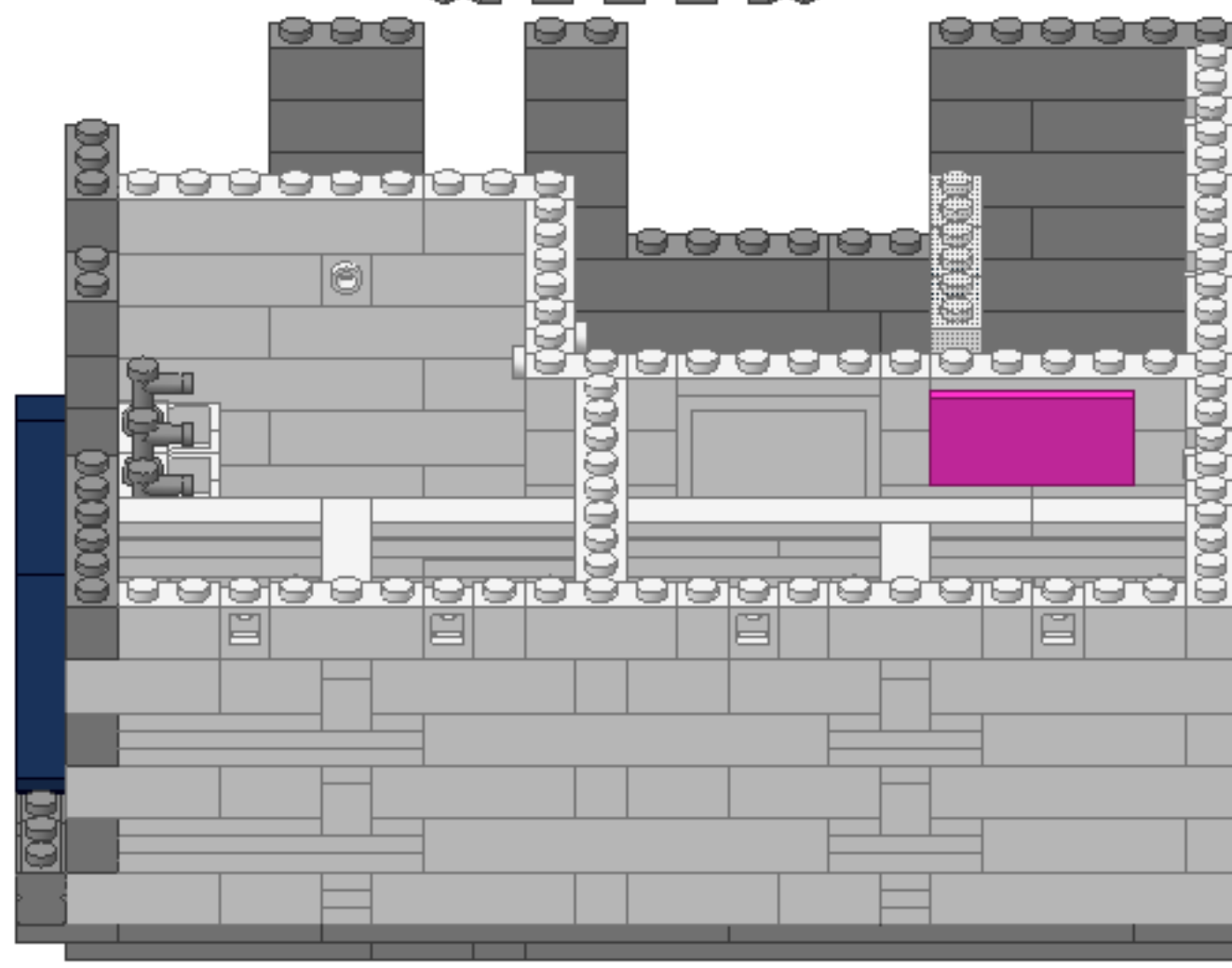
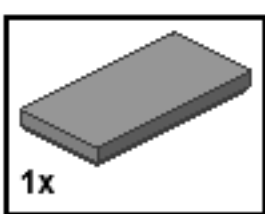
89



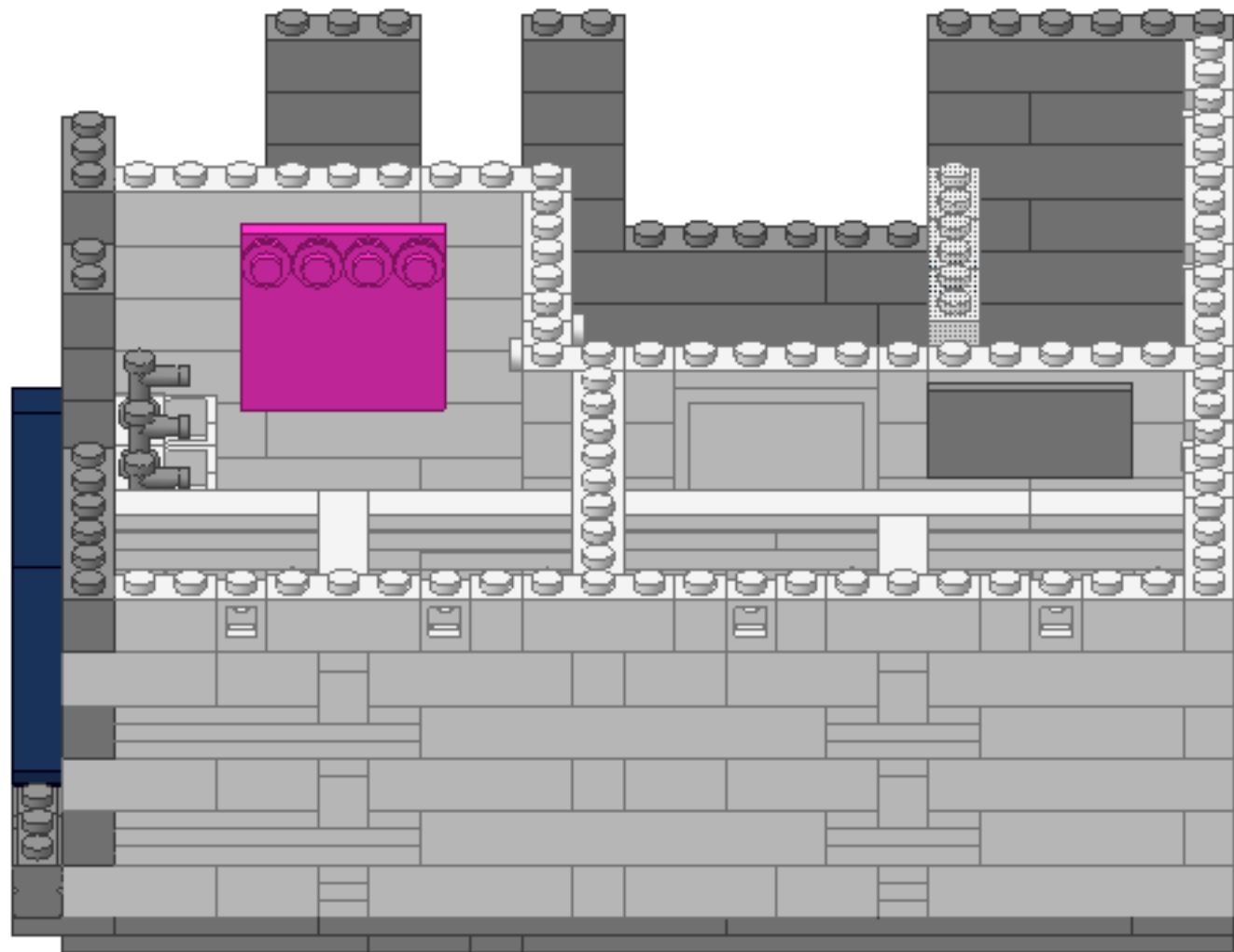
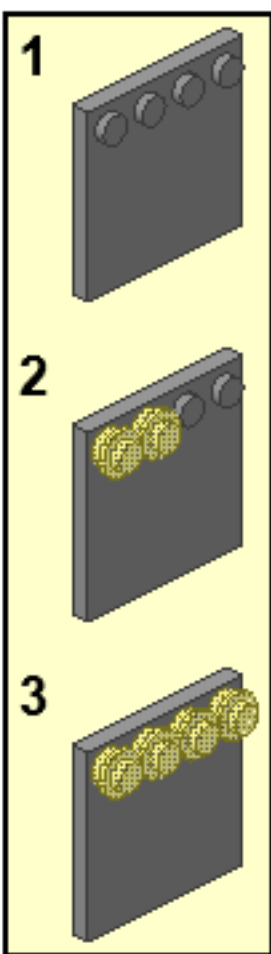
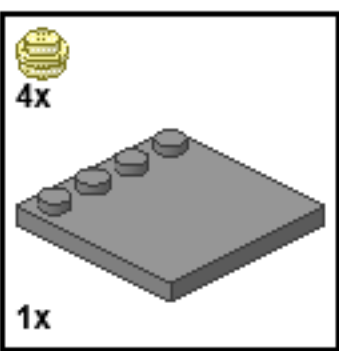
90



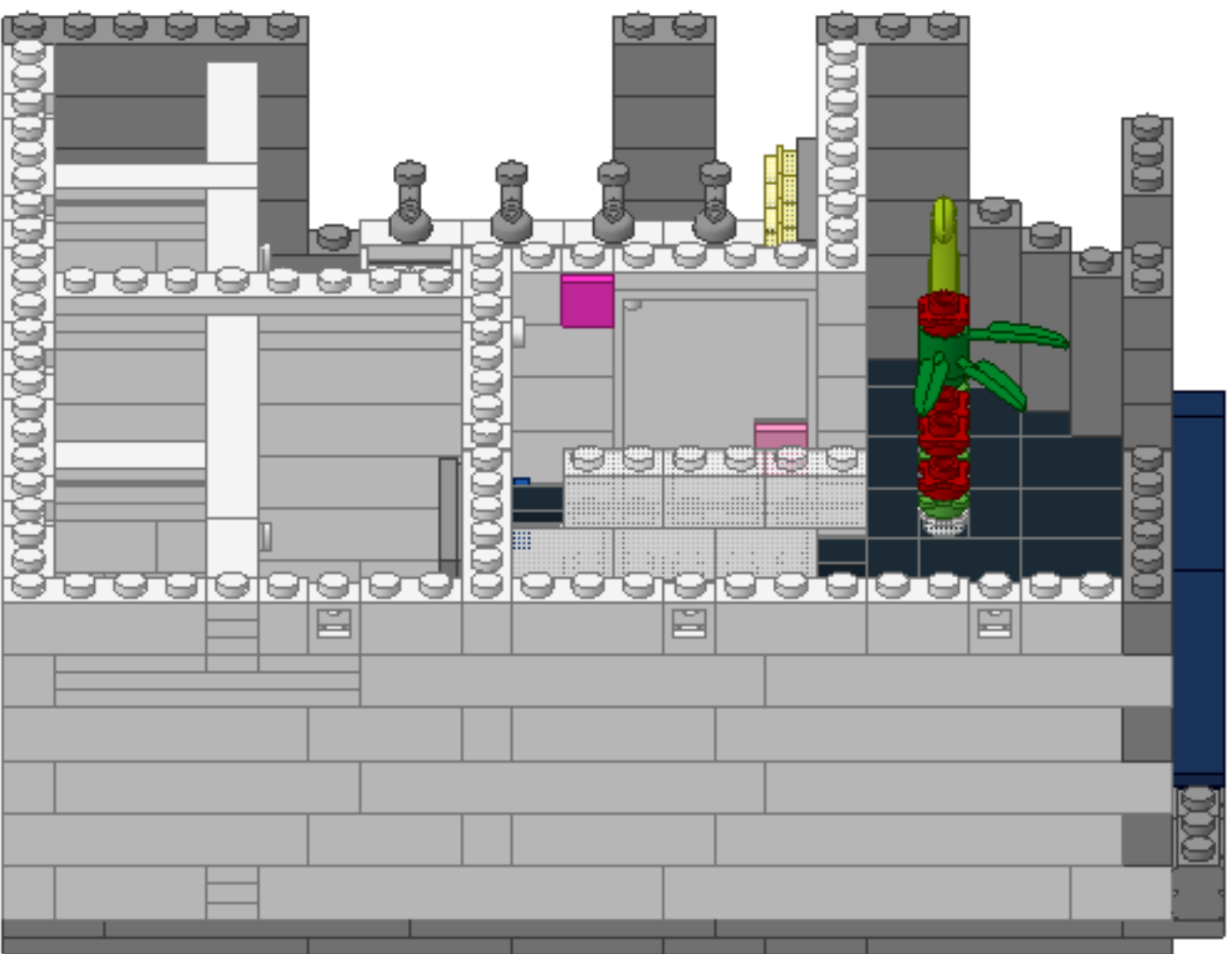
91



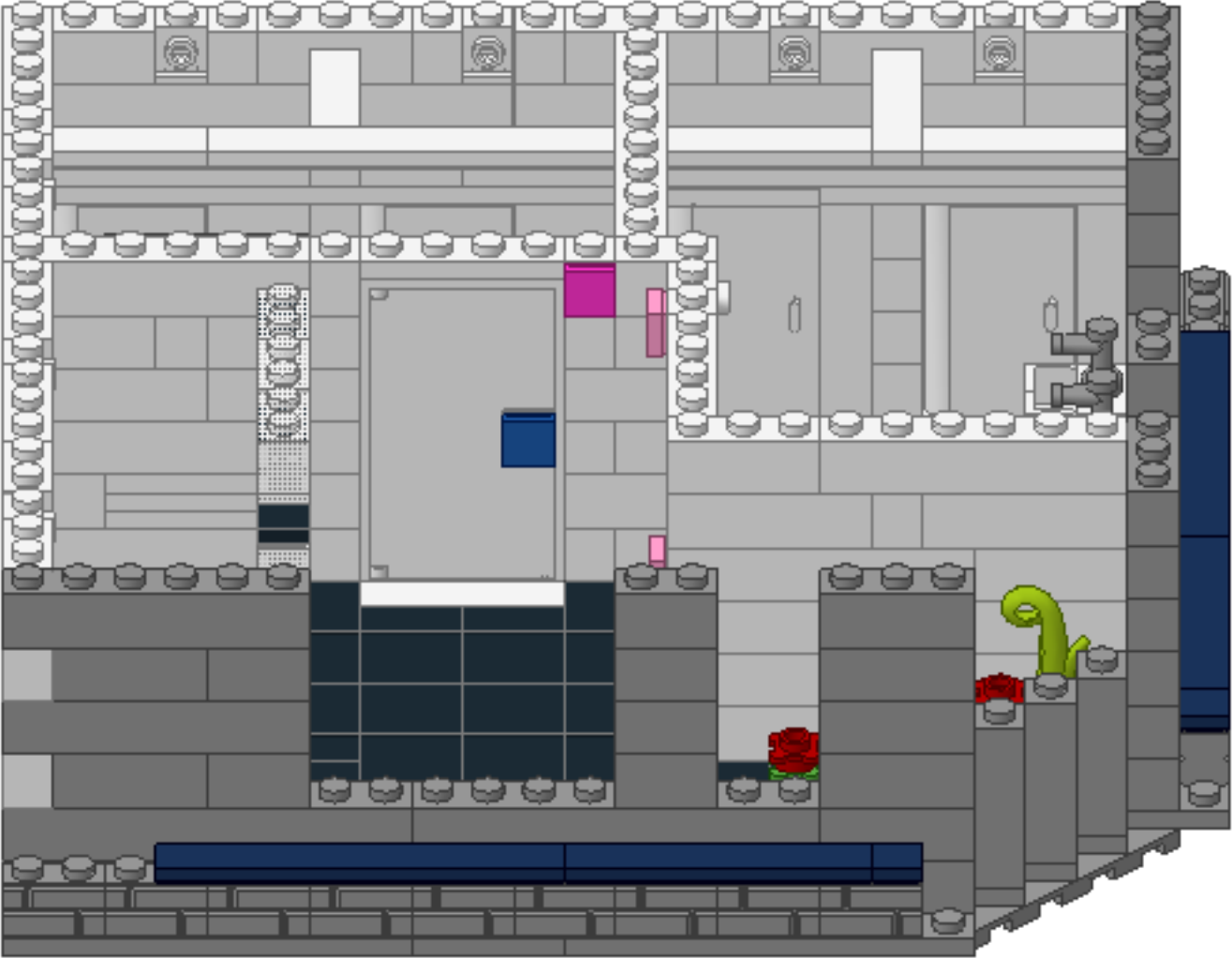
92



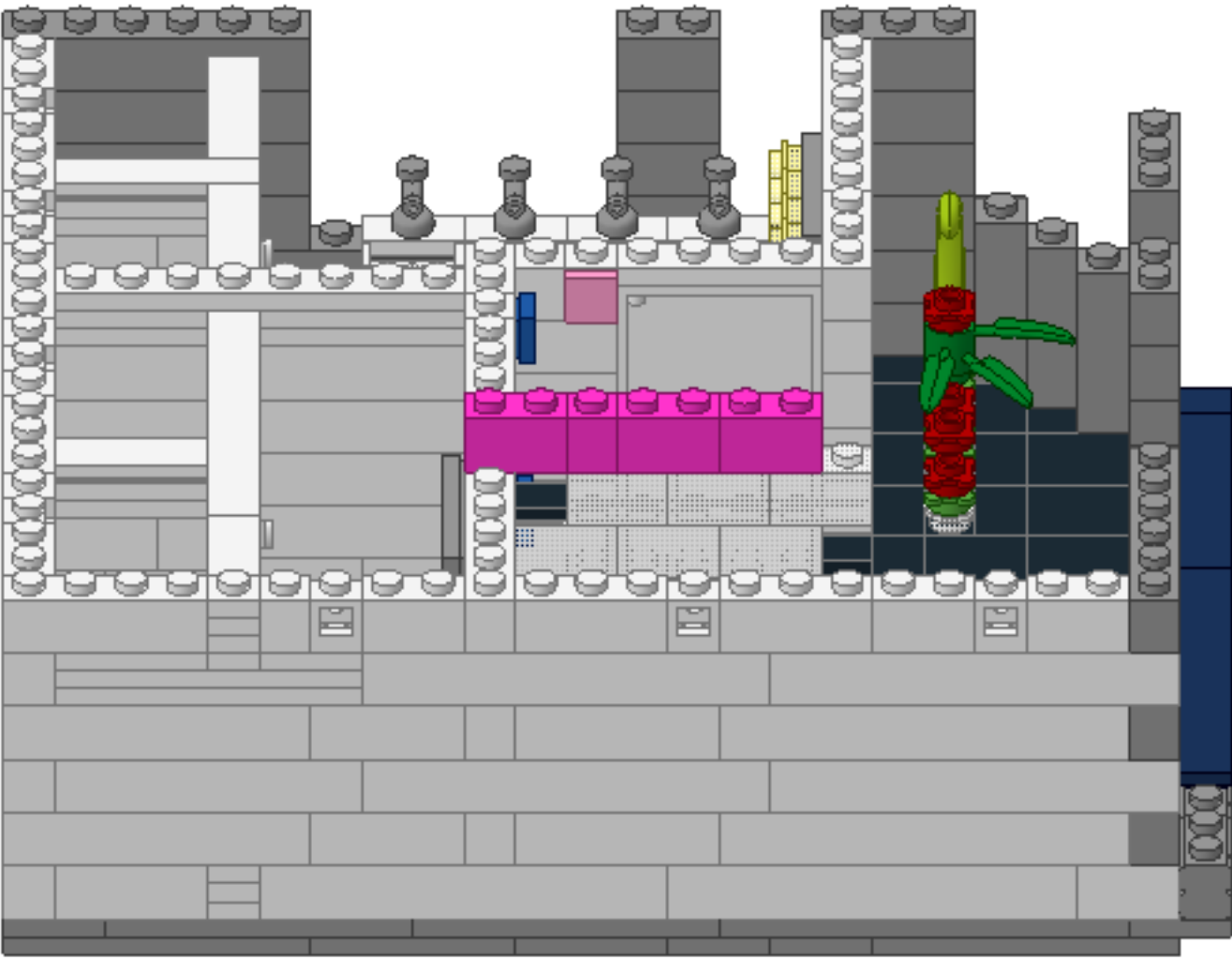
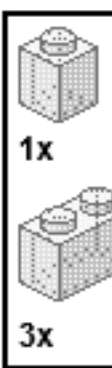
93



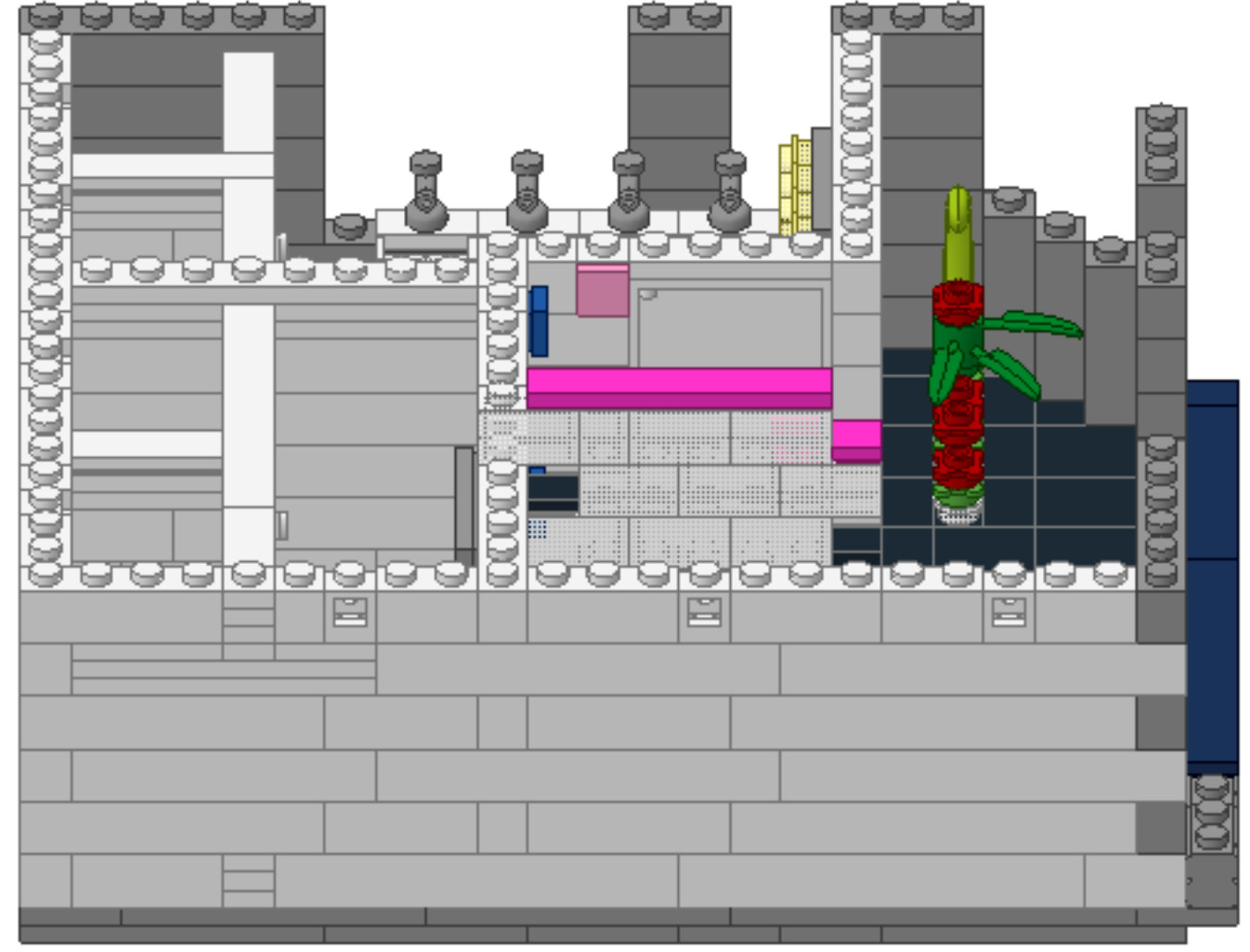
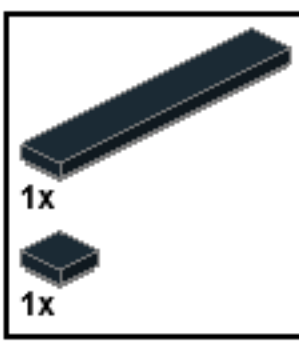
94



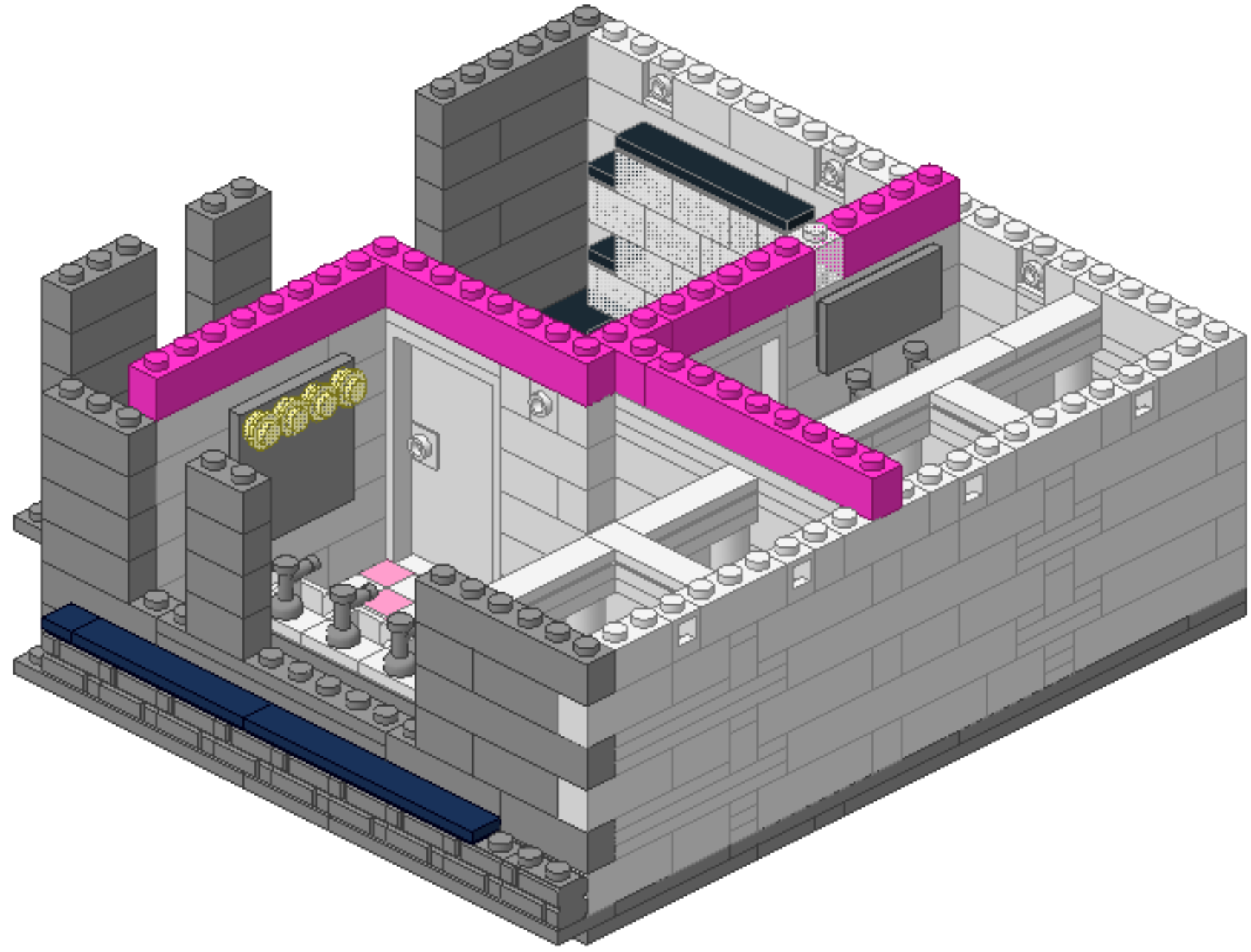
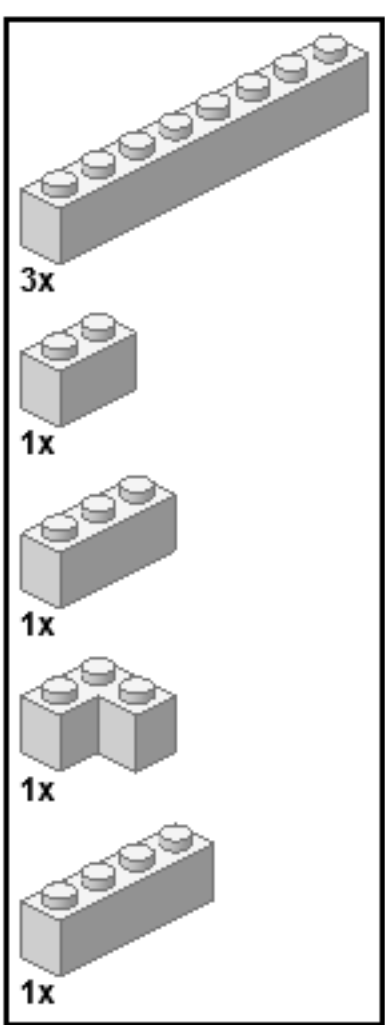
95



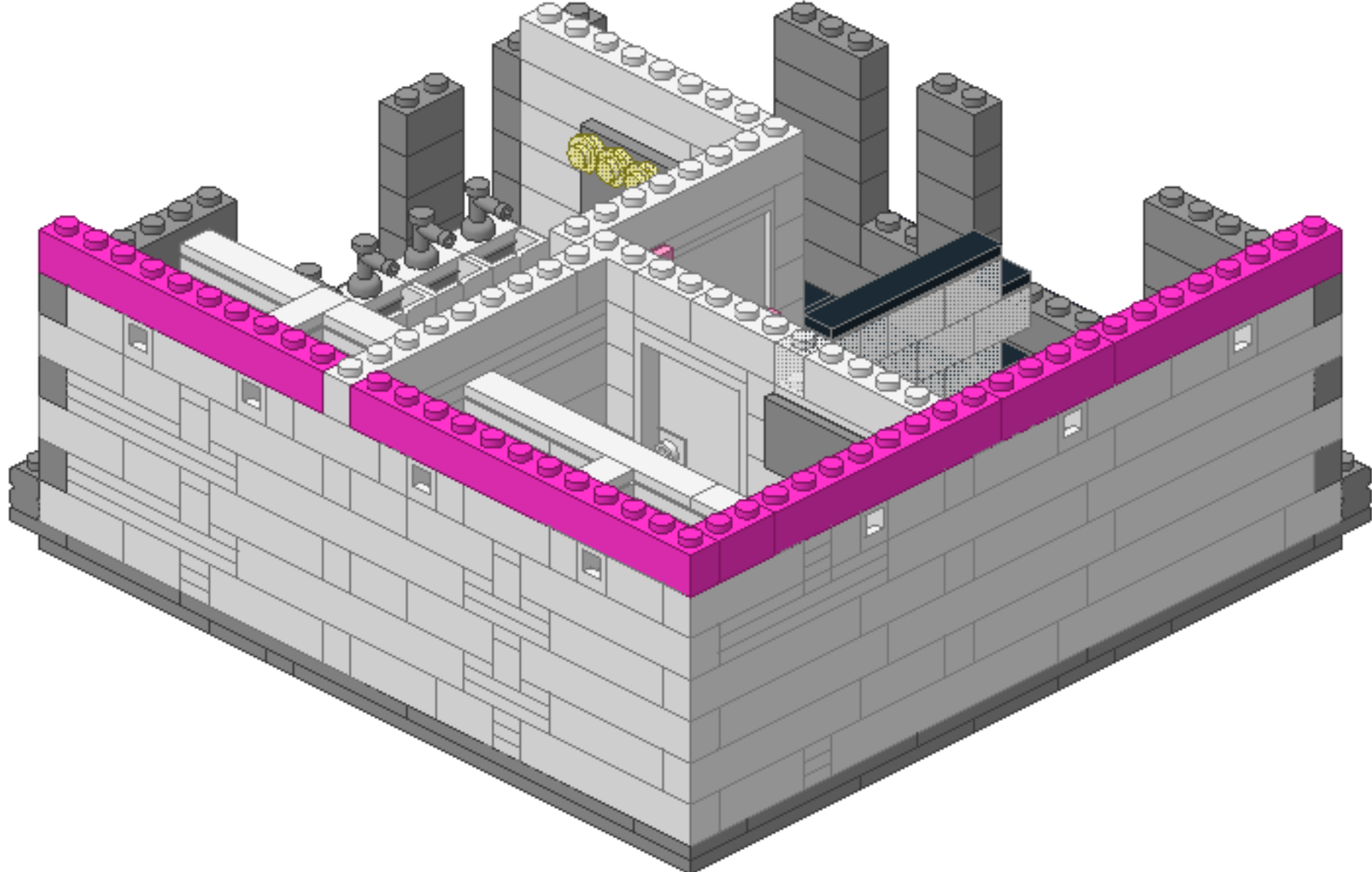
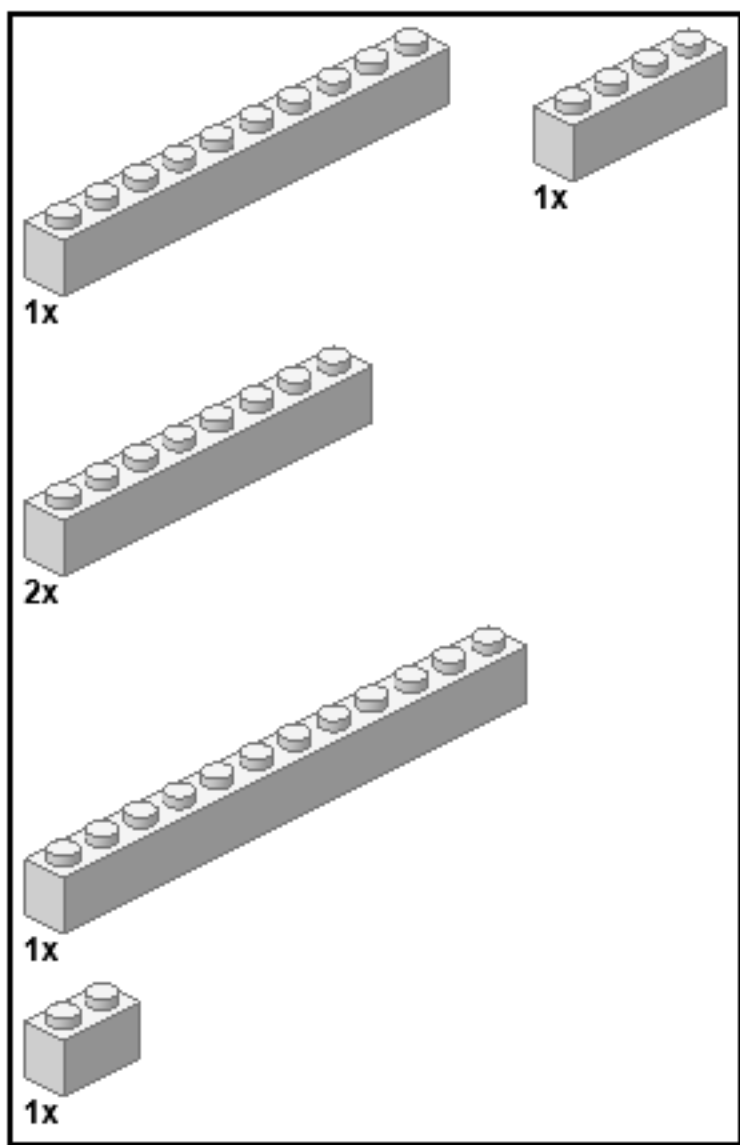
96



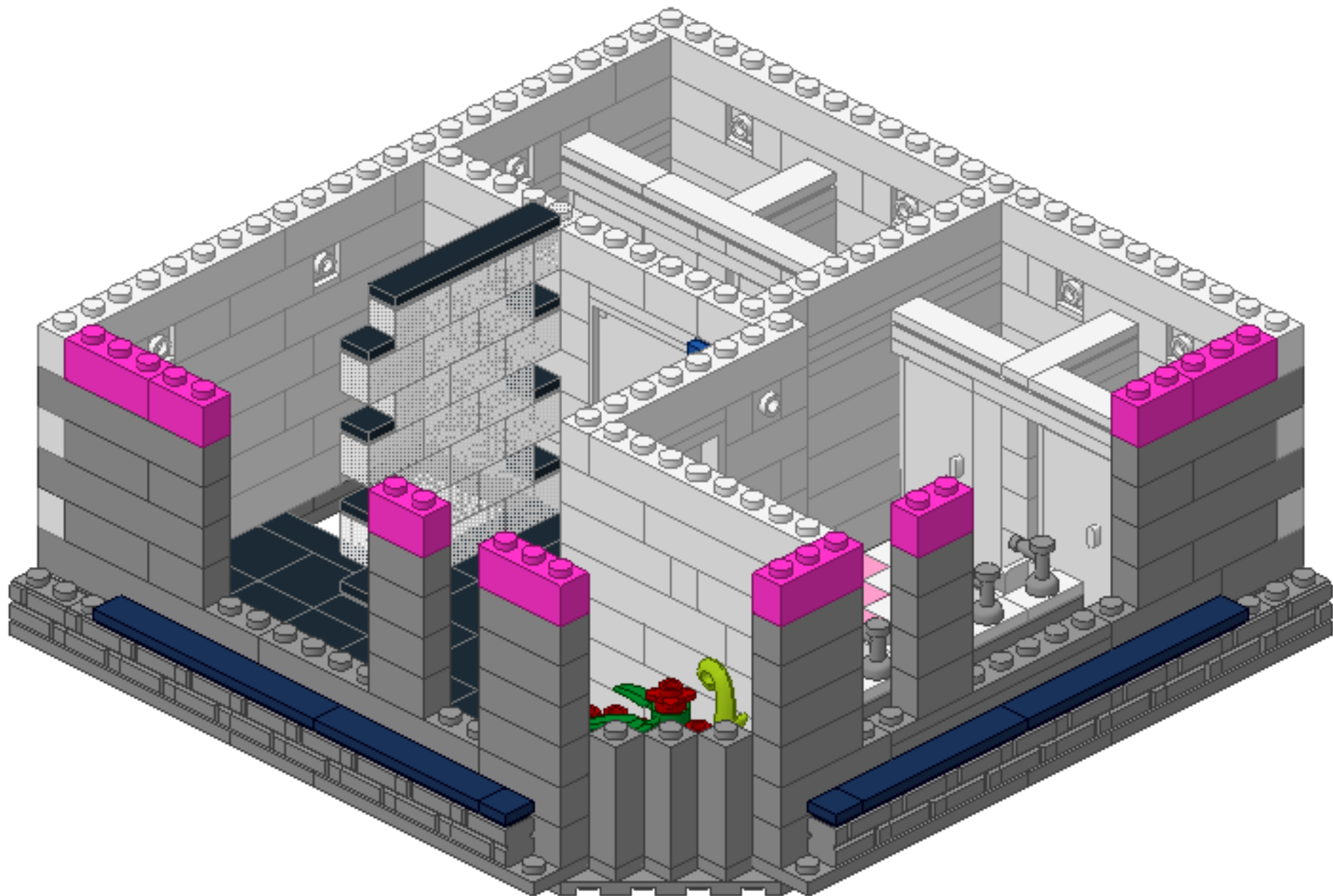
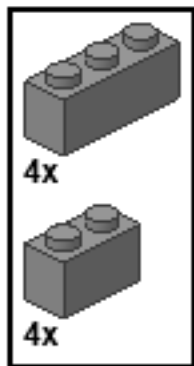
97



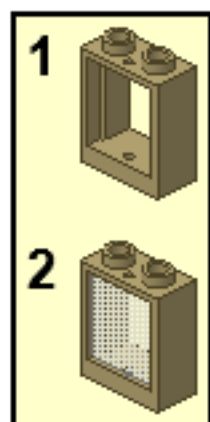
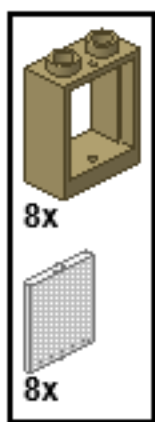
98



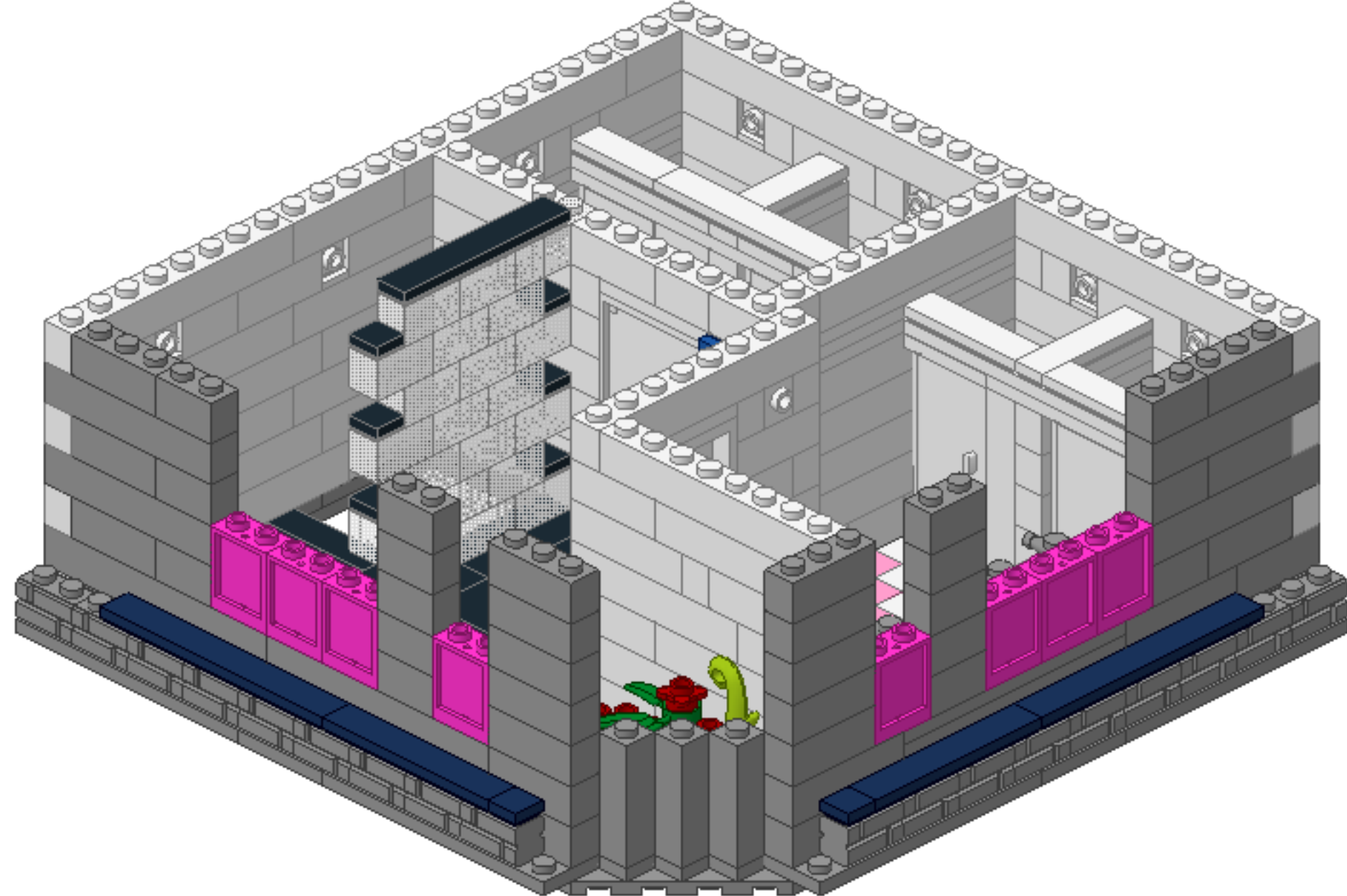
99



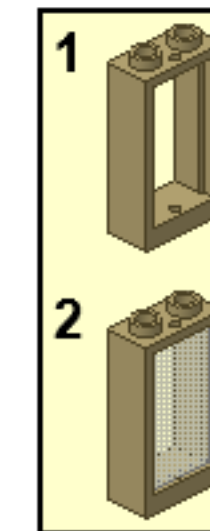
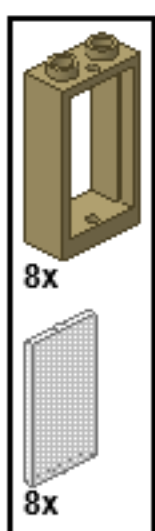
100



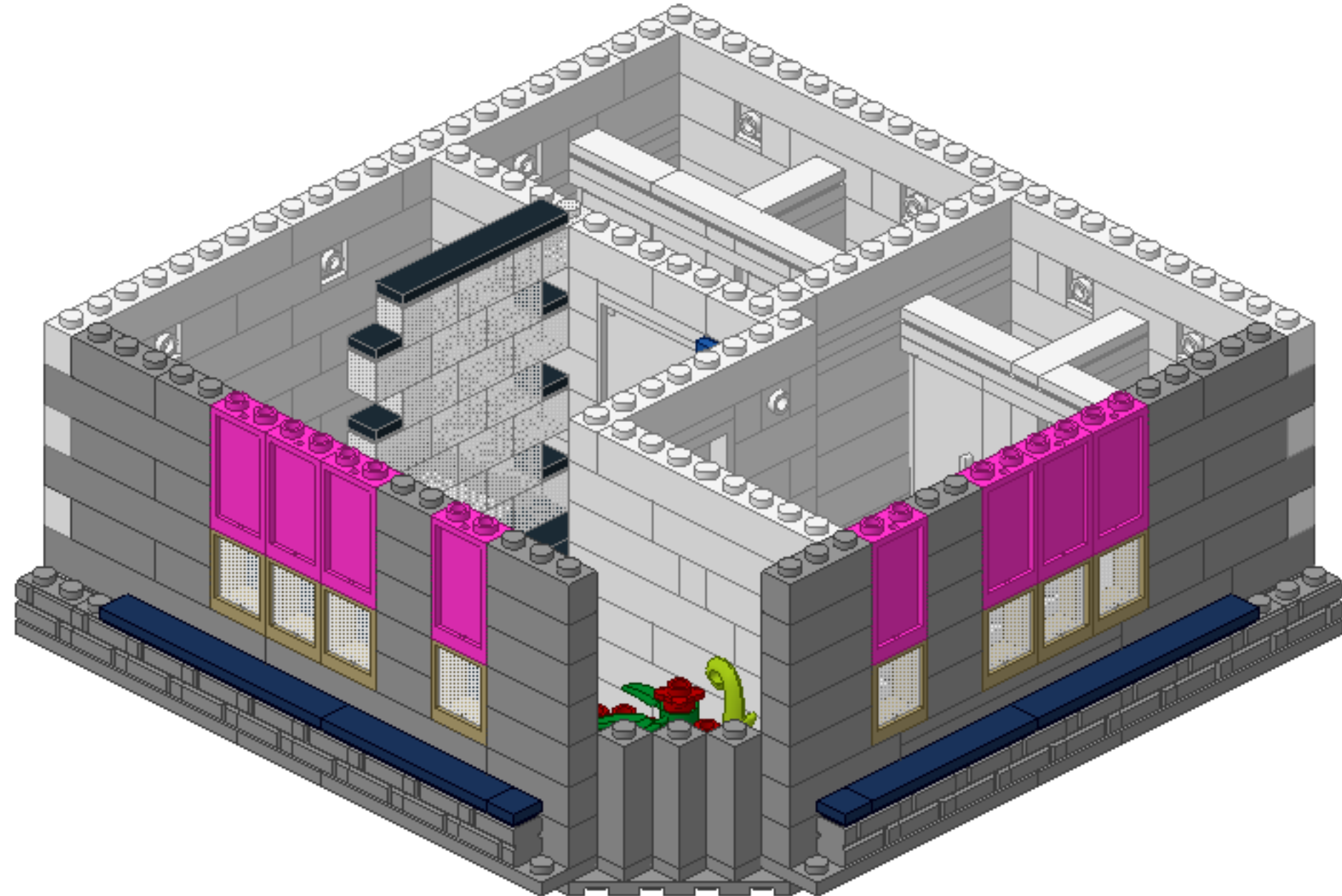
x8



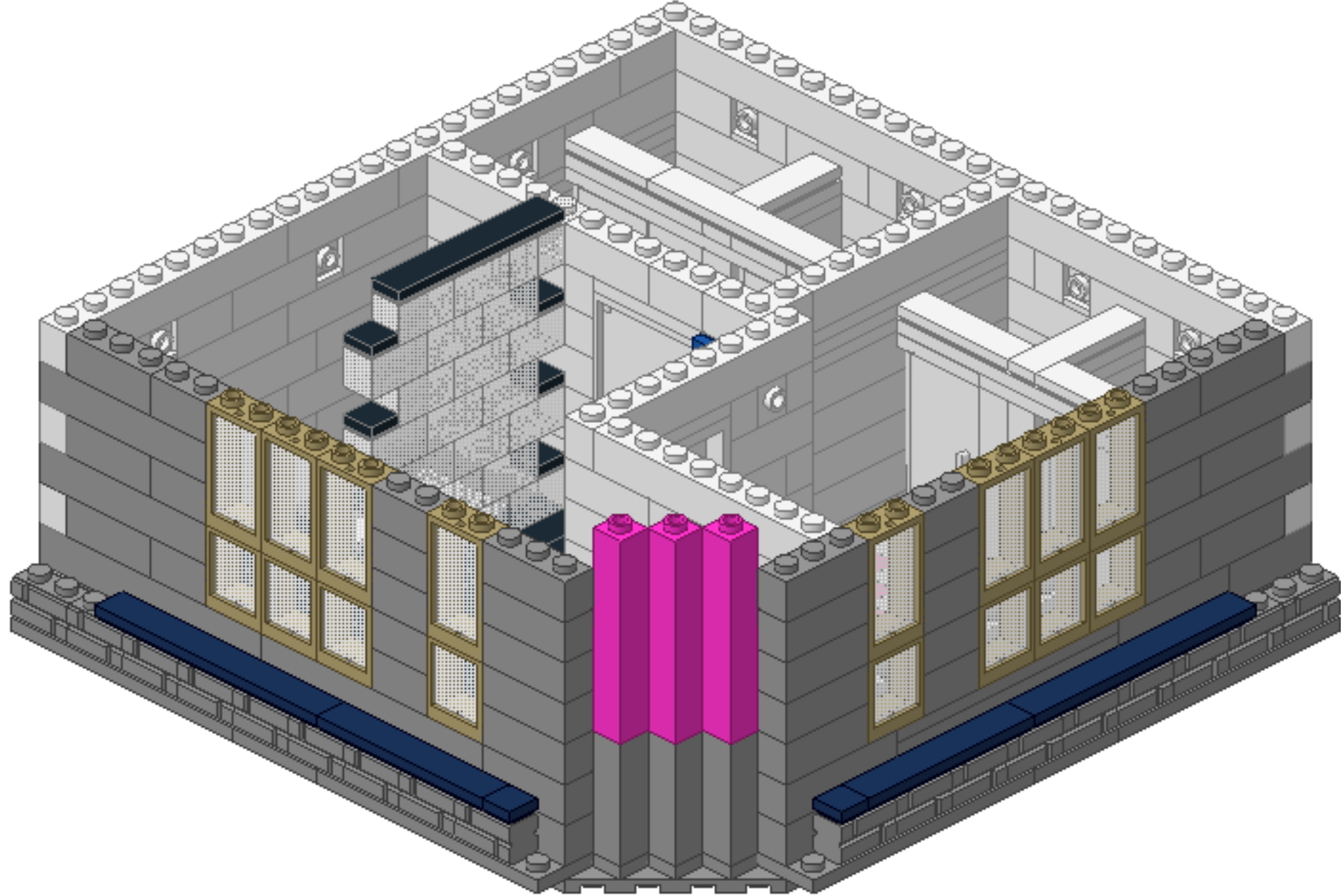
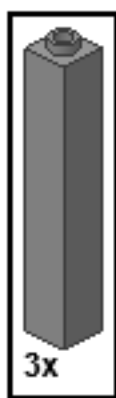
101



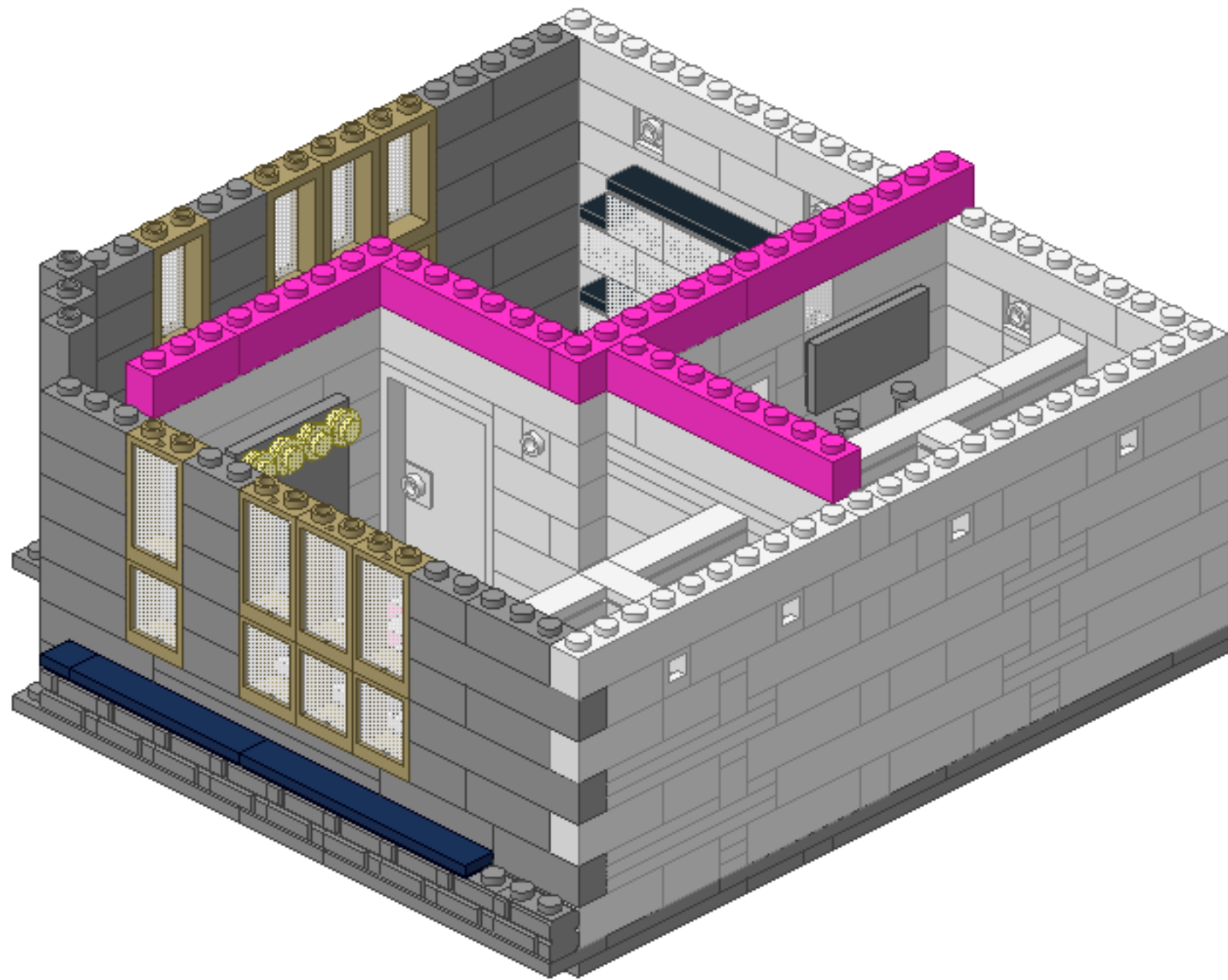
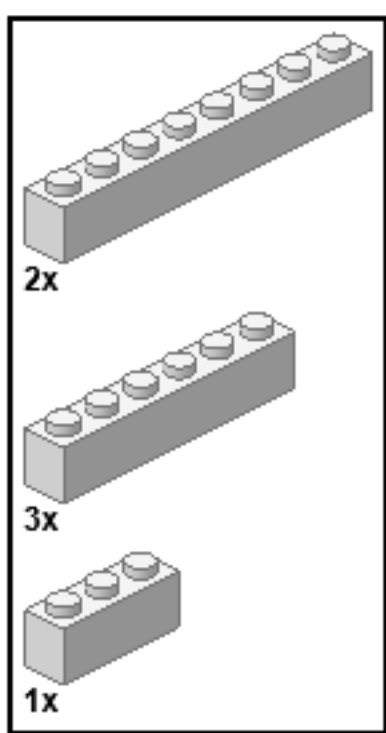
x8



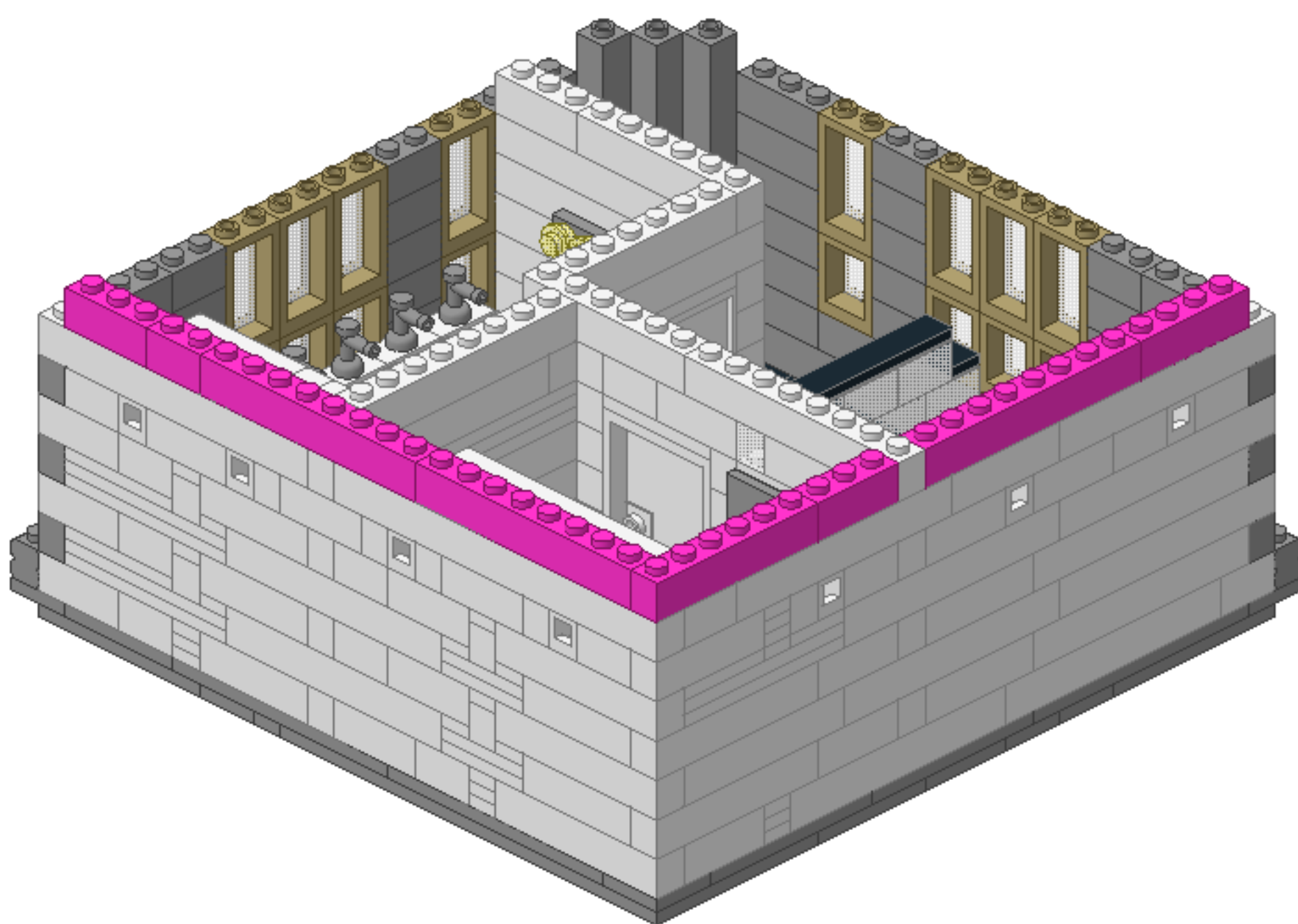
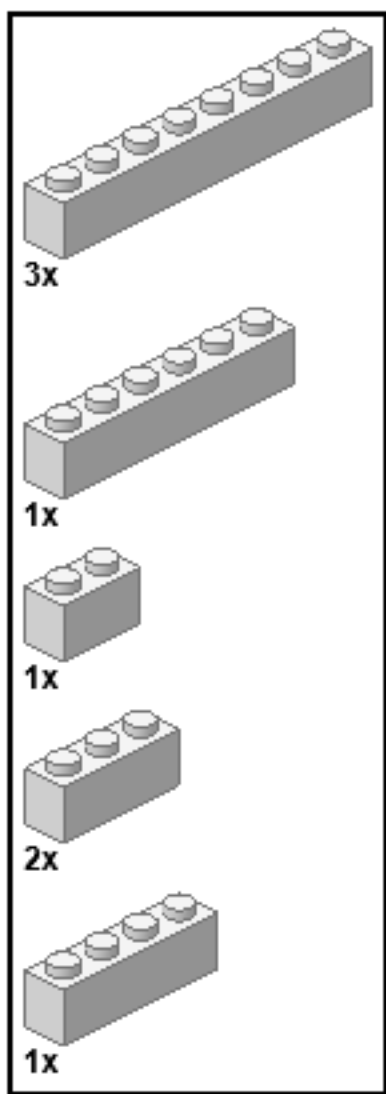
102



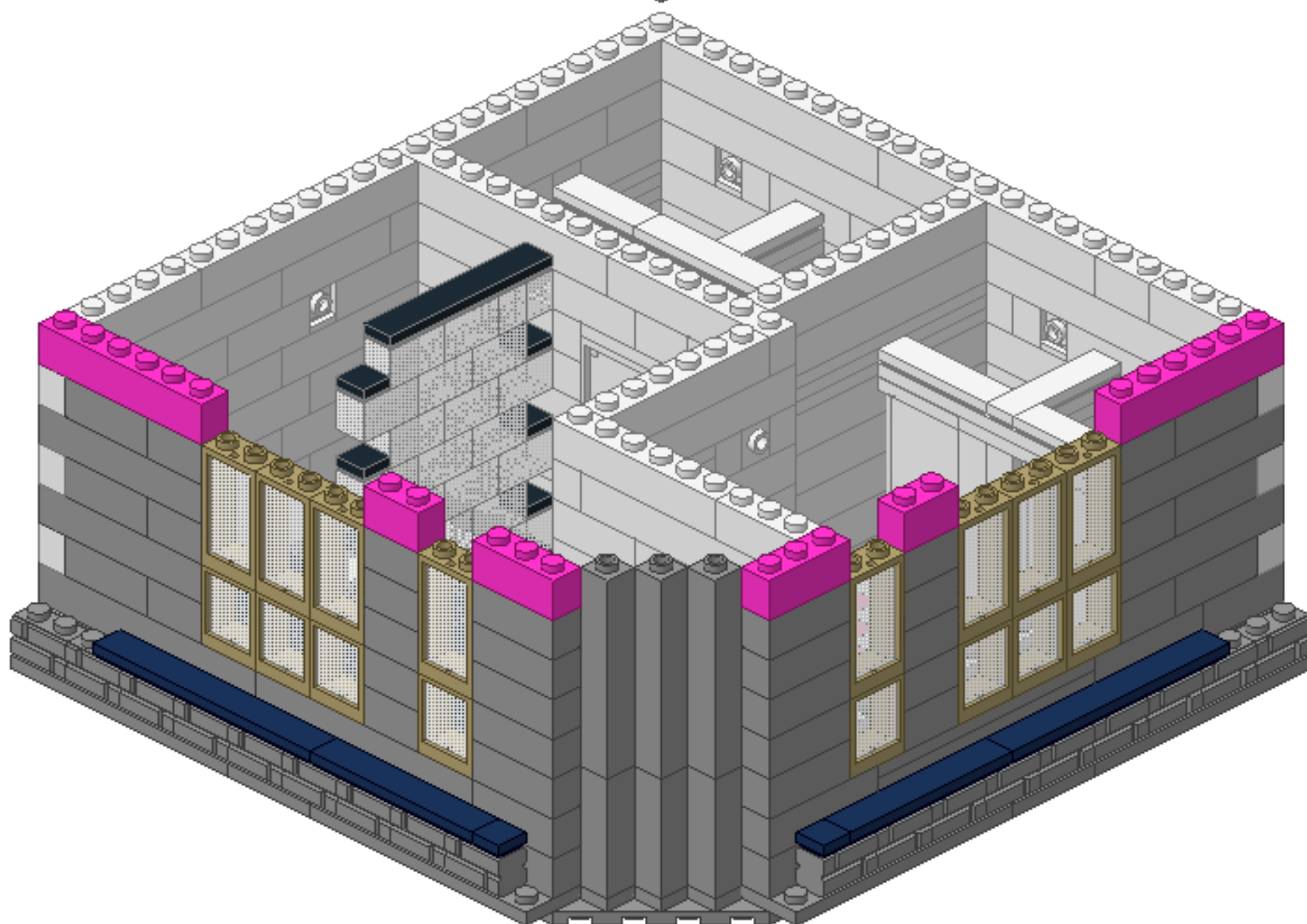
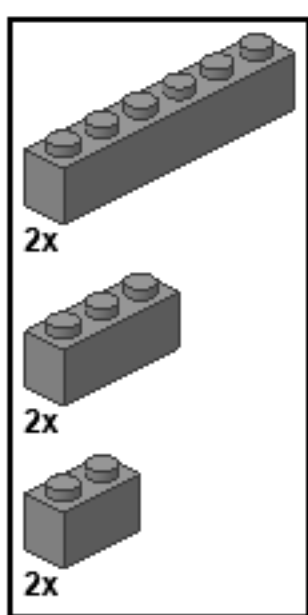
103



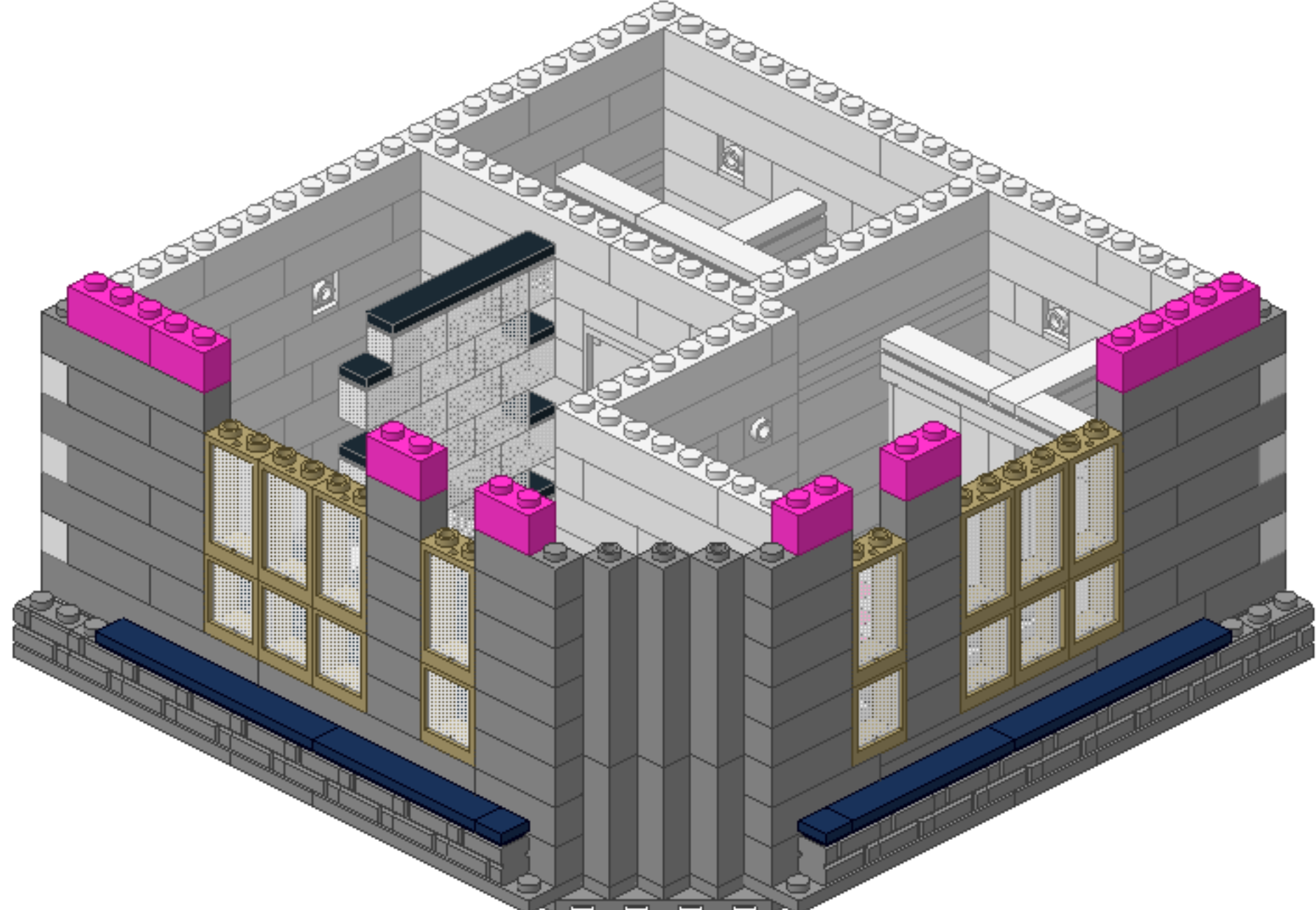
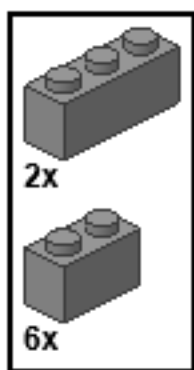
104

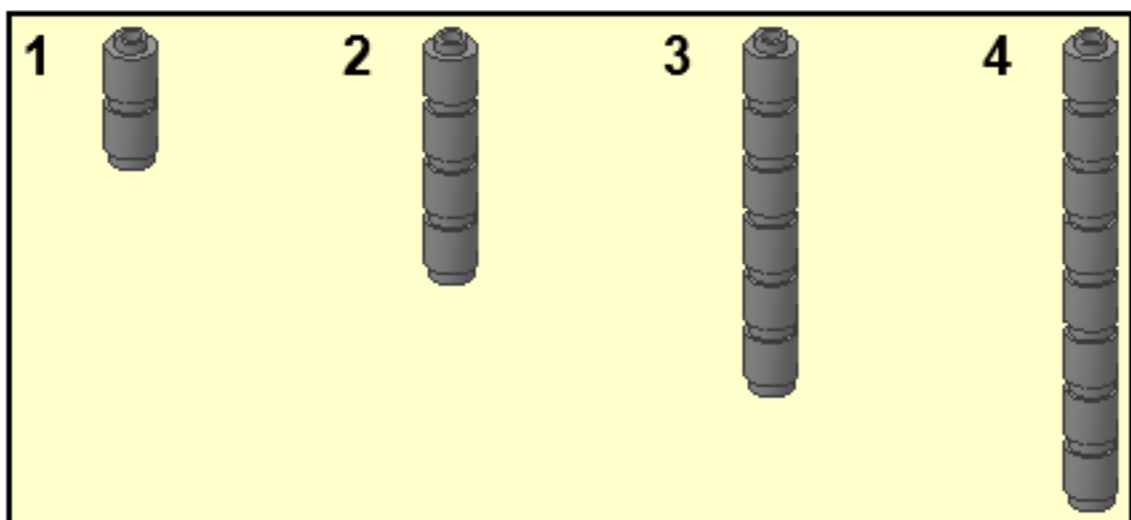


105

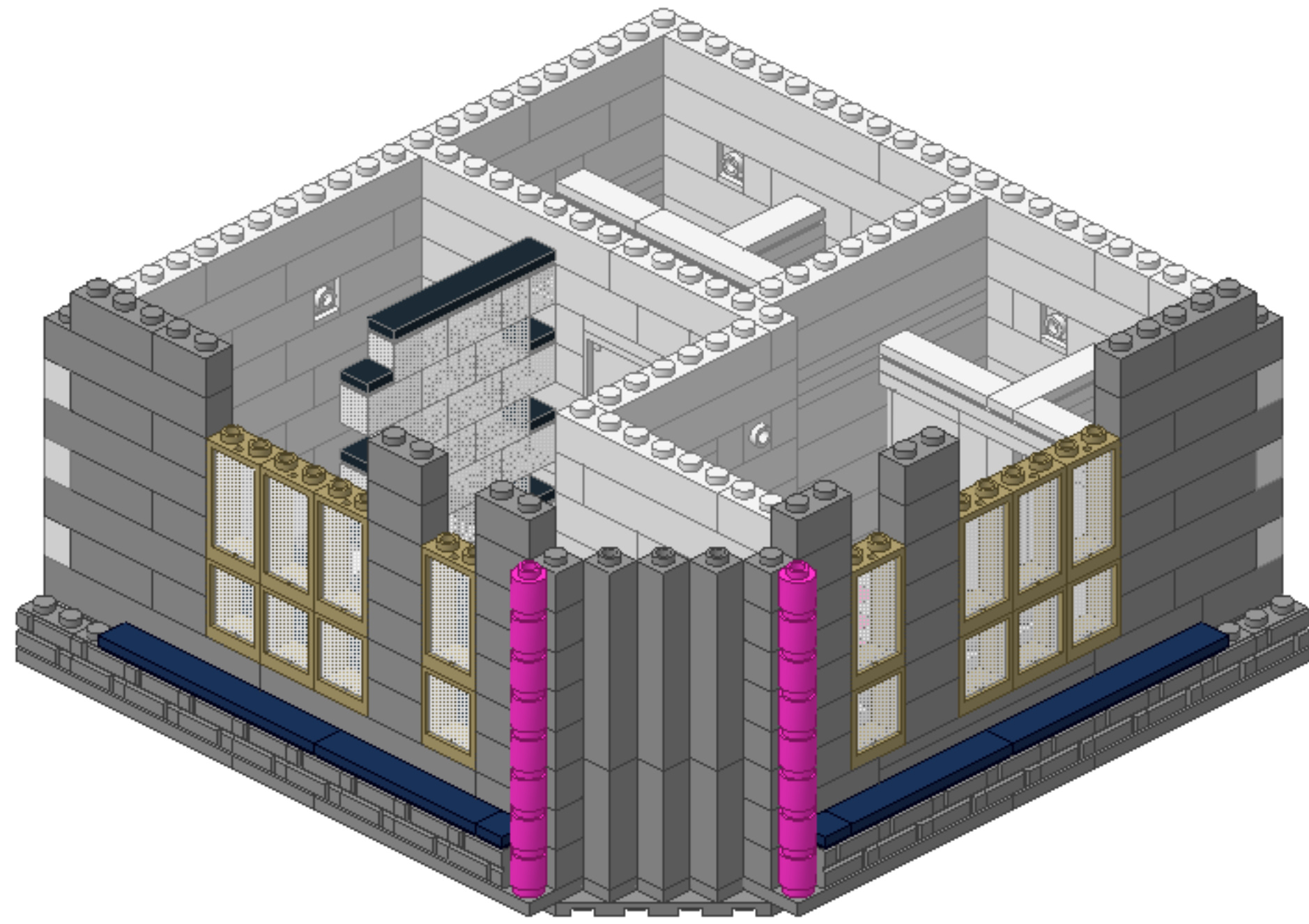


106

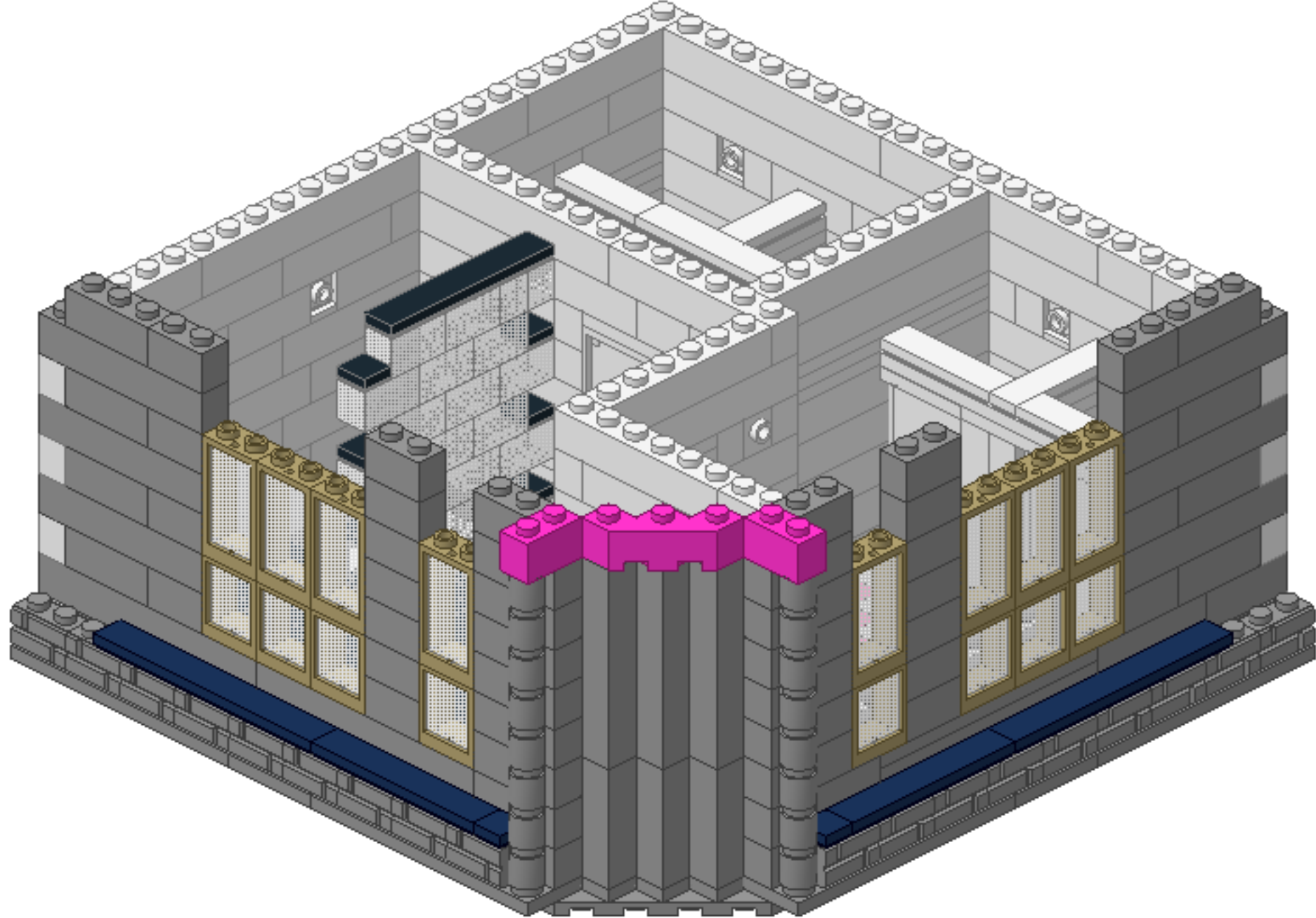
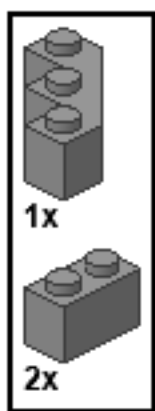




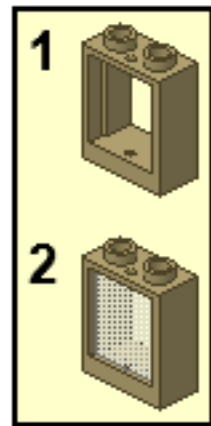
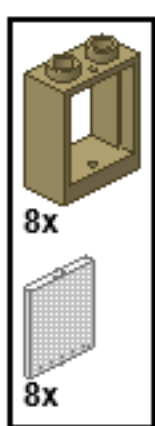
x2



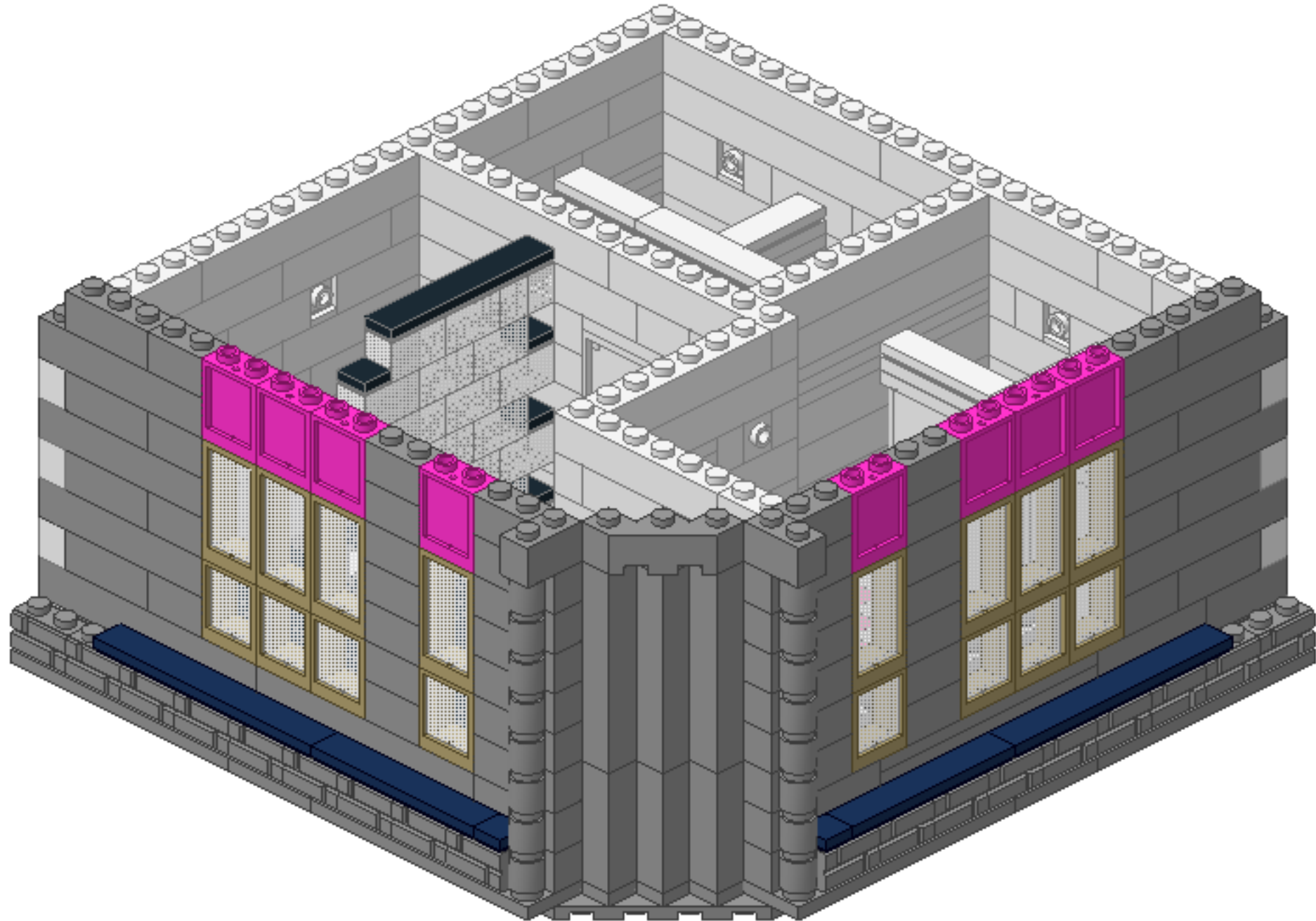
108



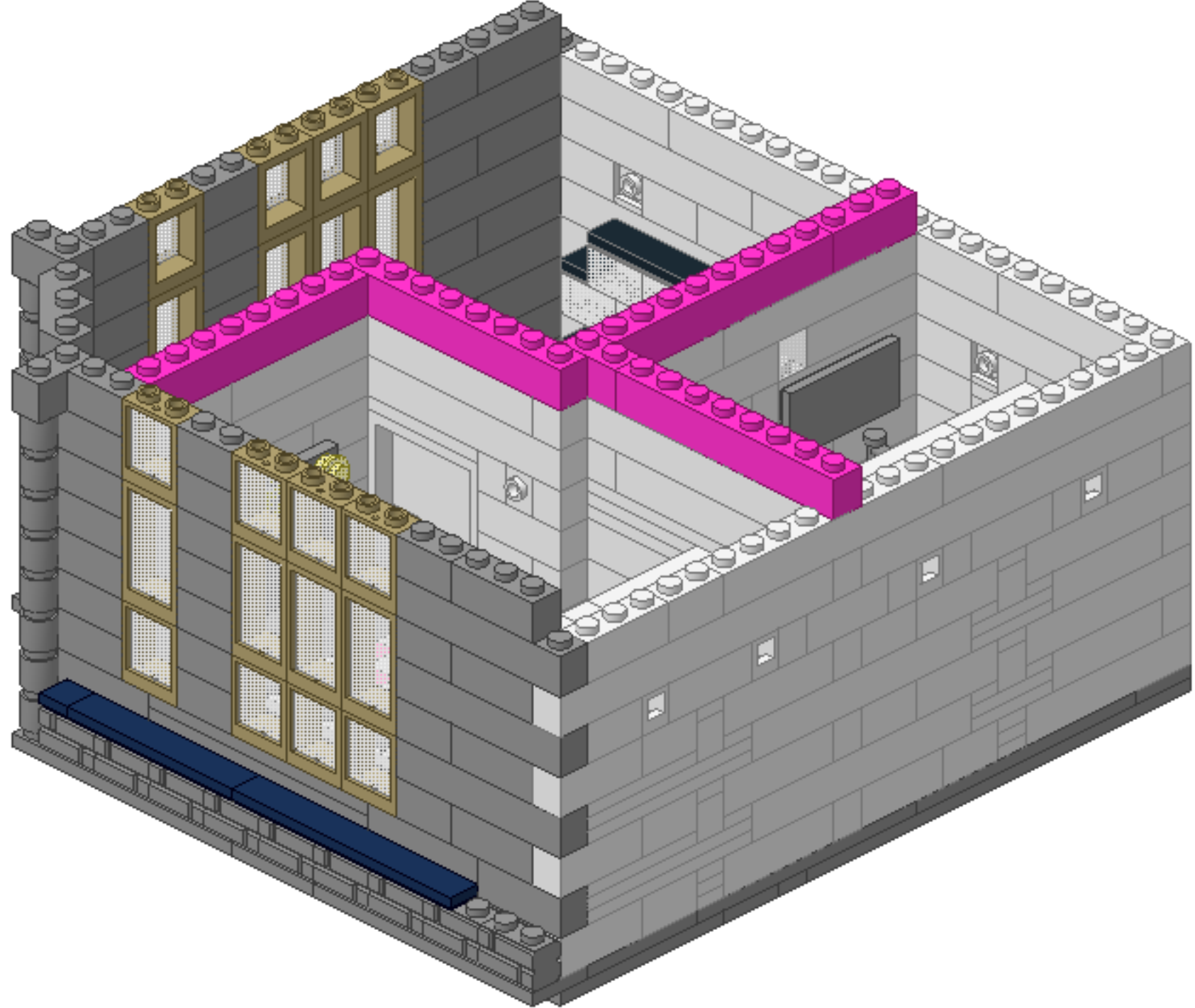
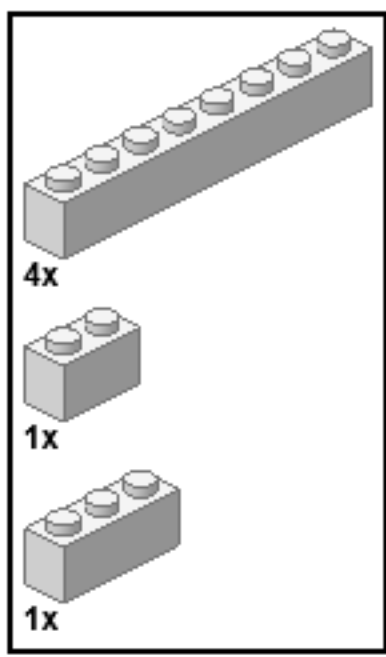
109



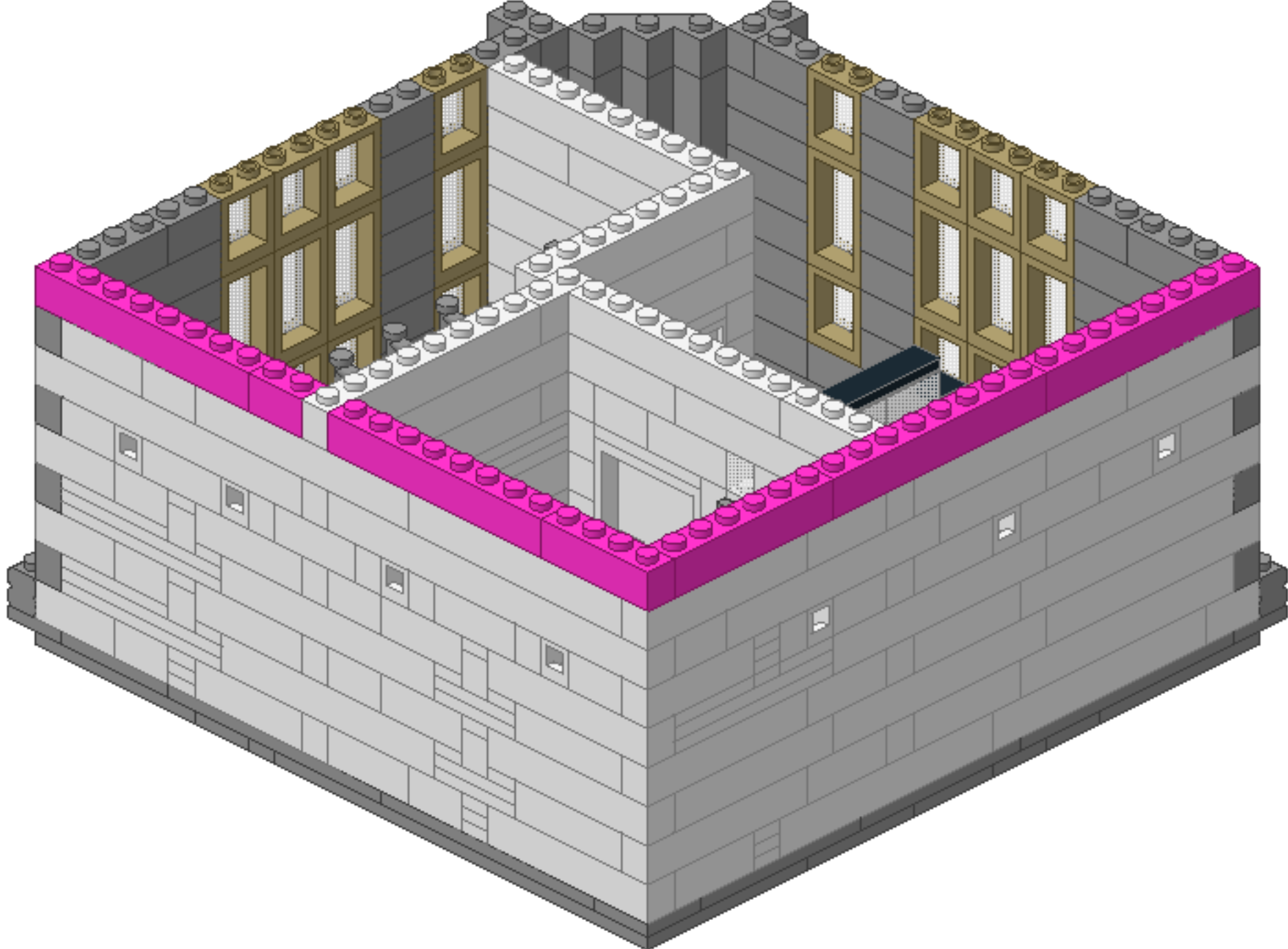
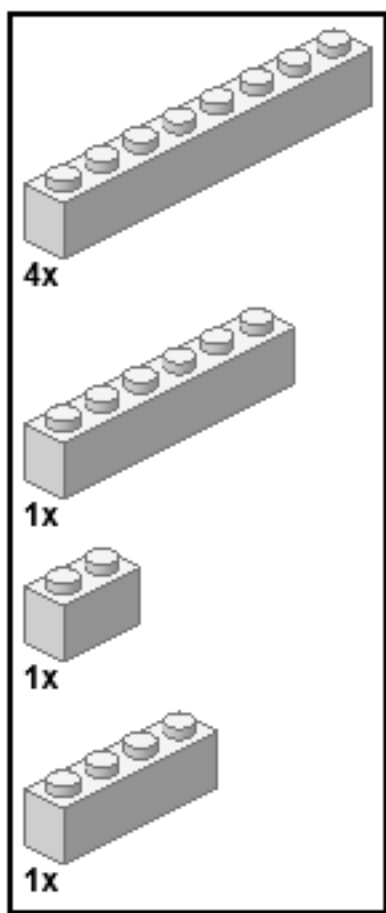
x8

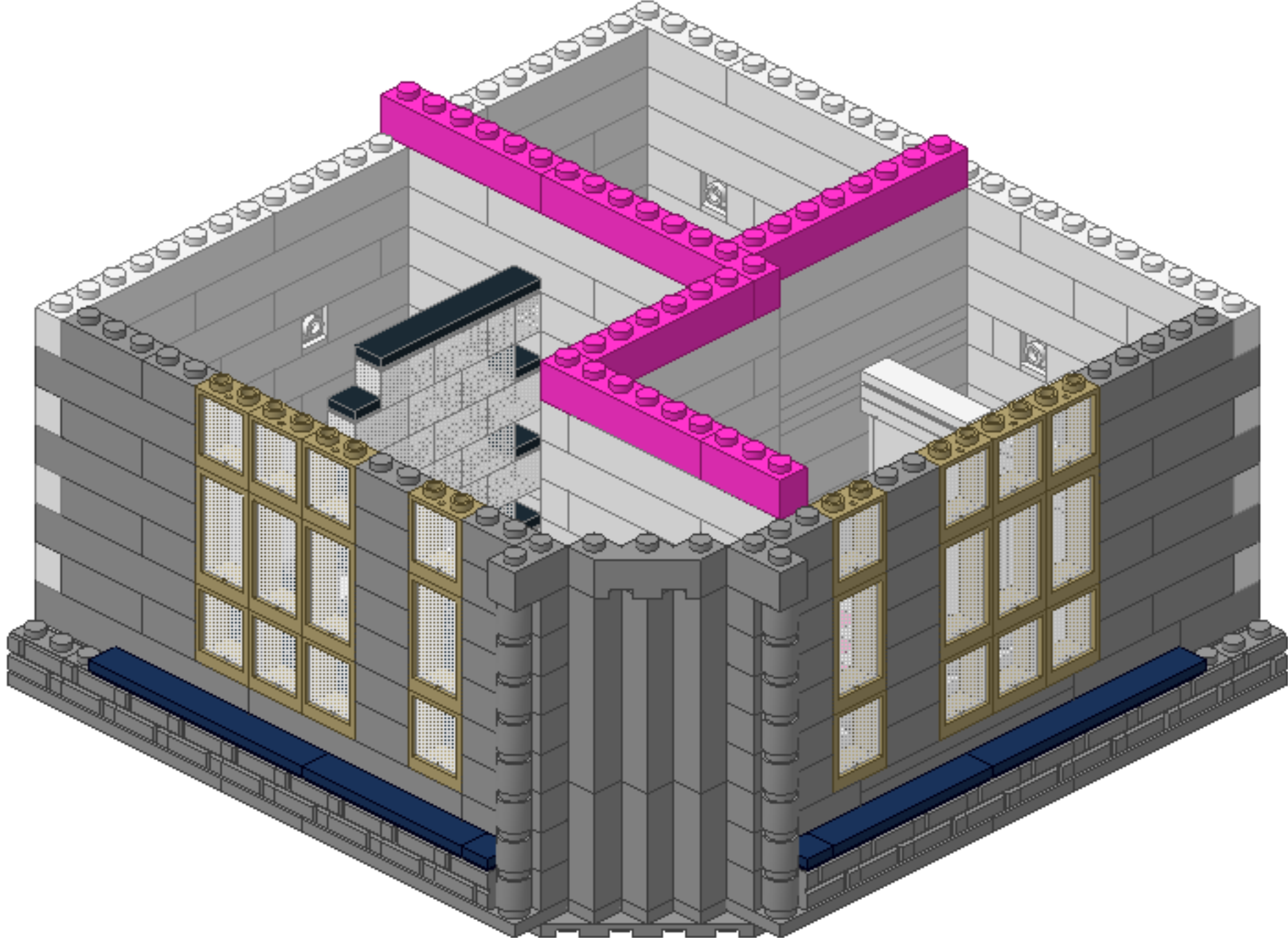
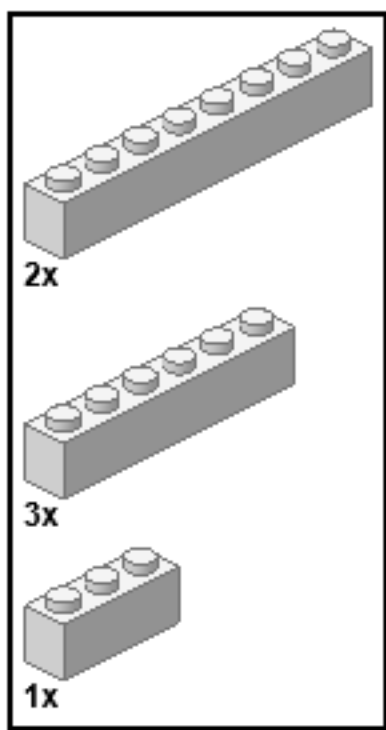


110

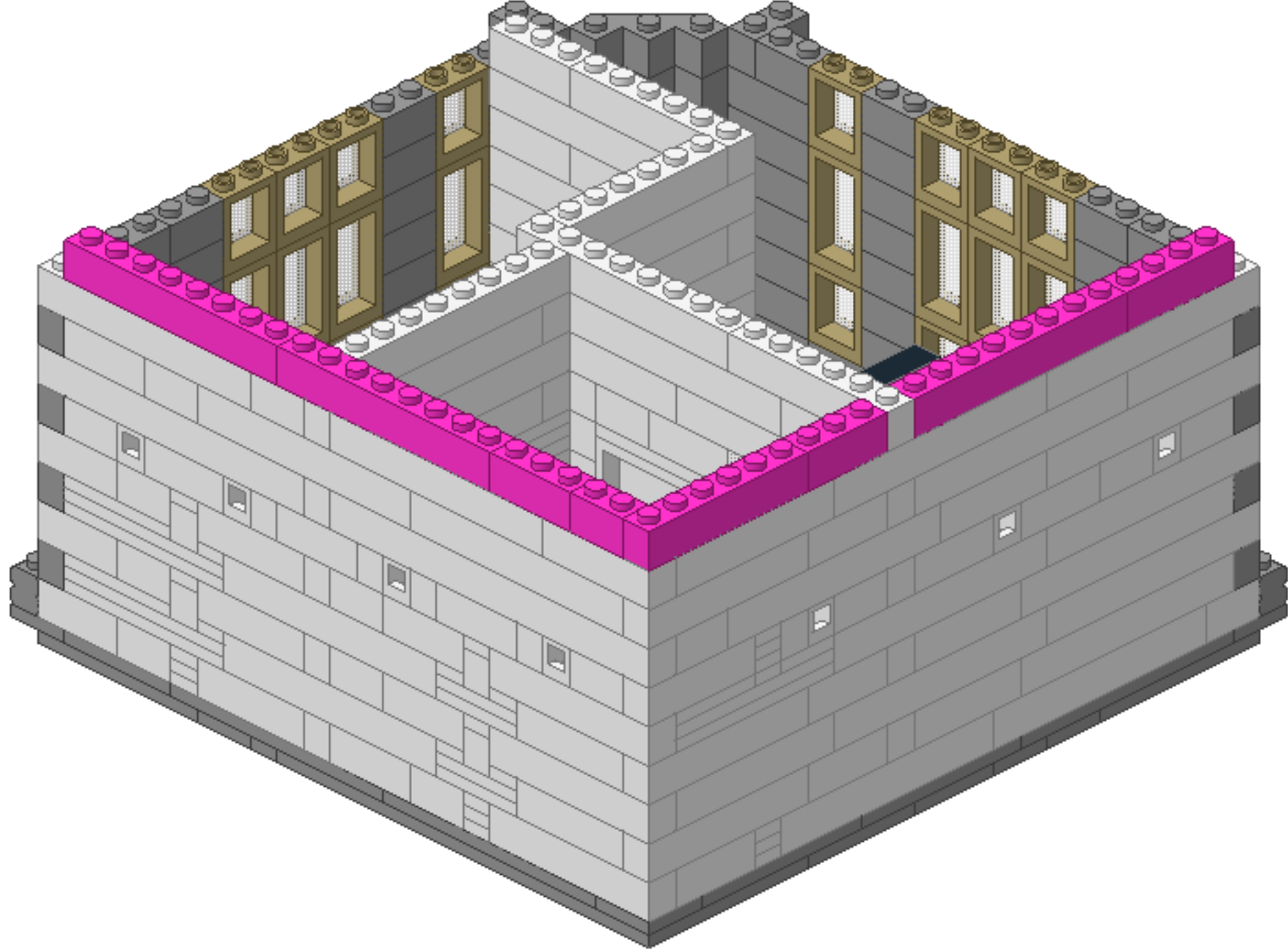
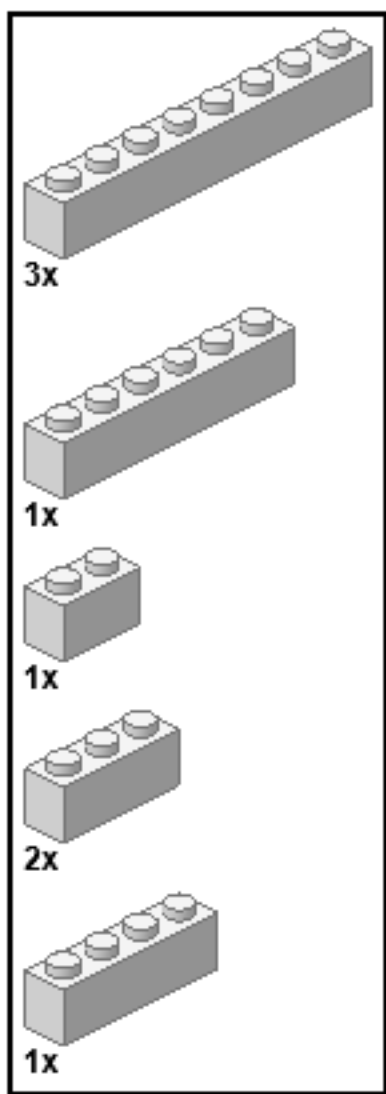


111

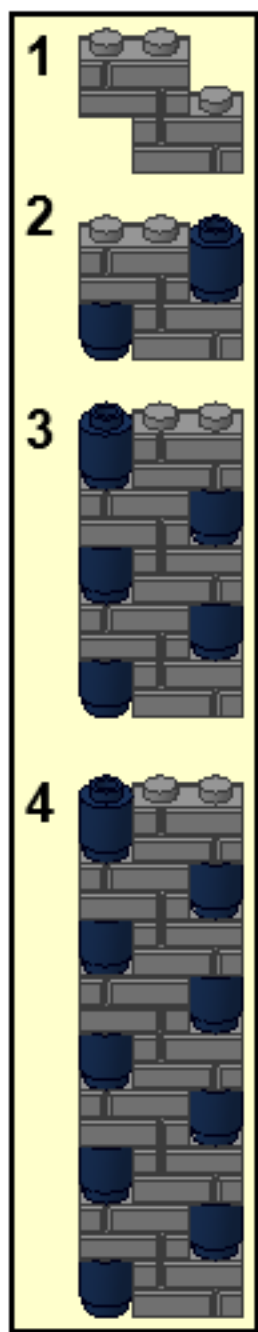
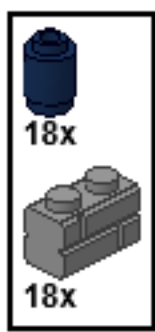




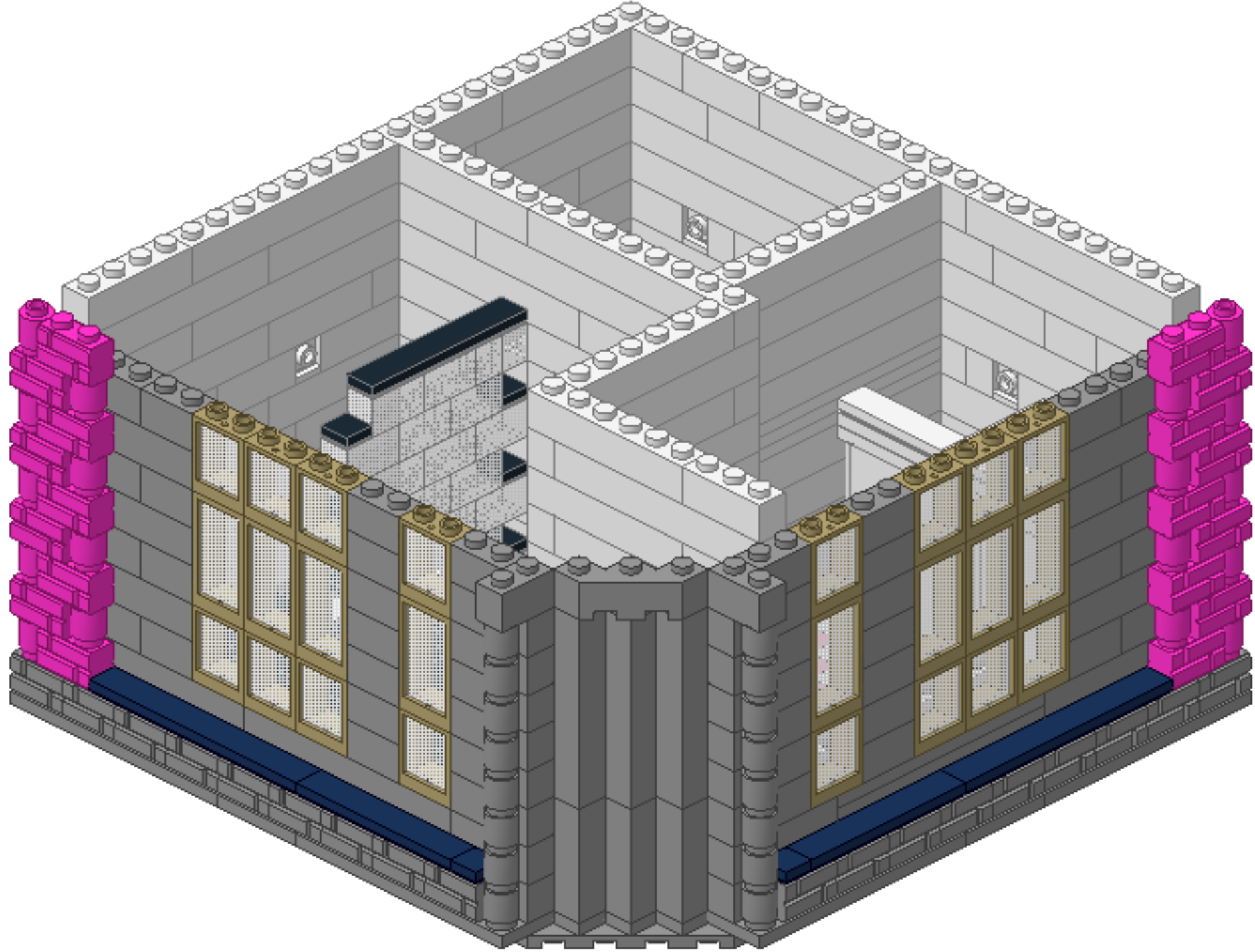
113



114



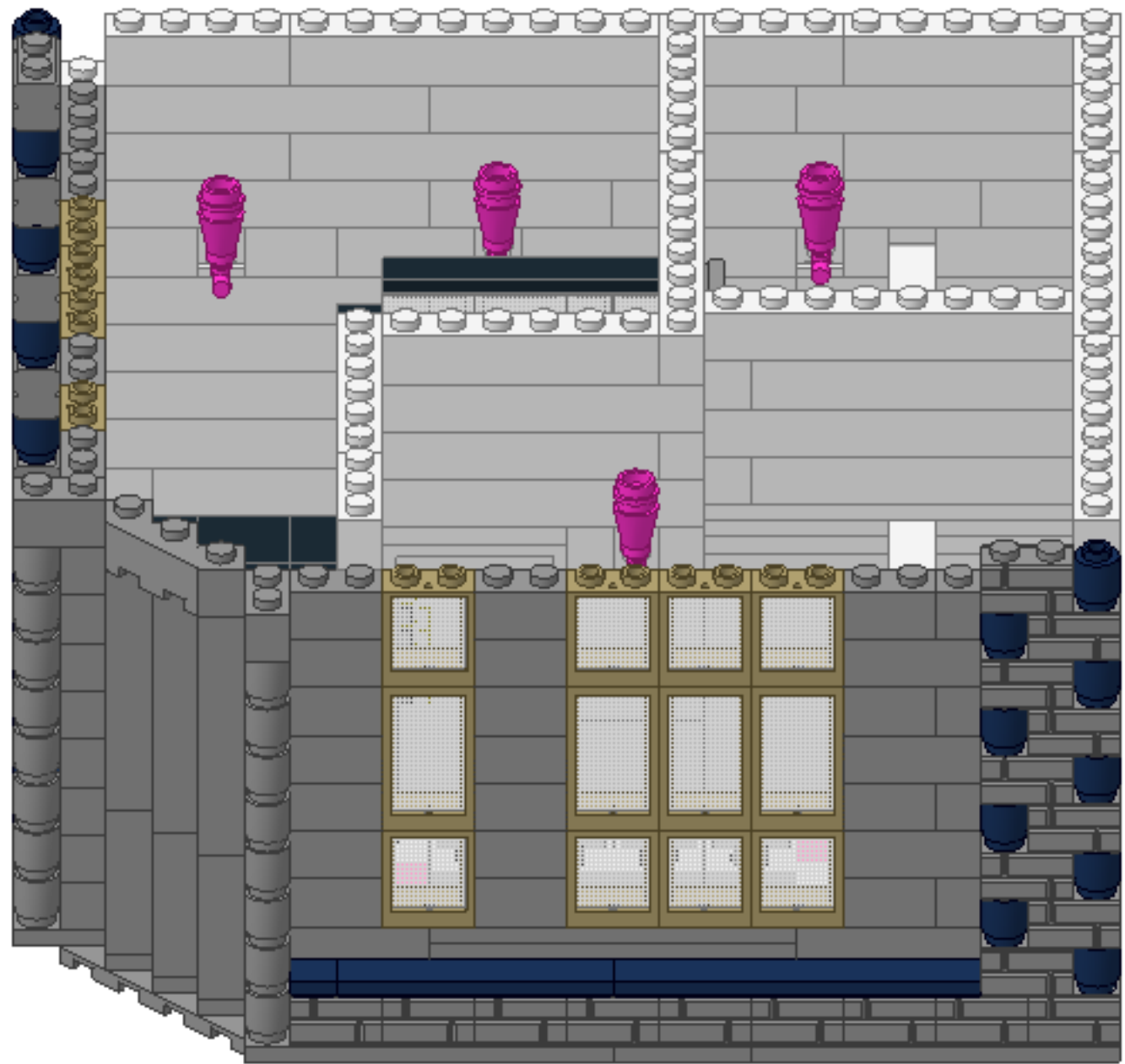
x2



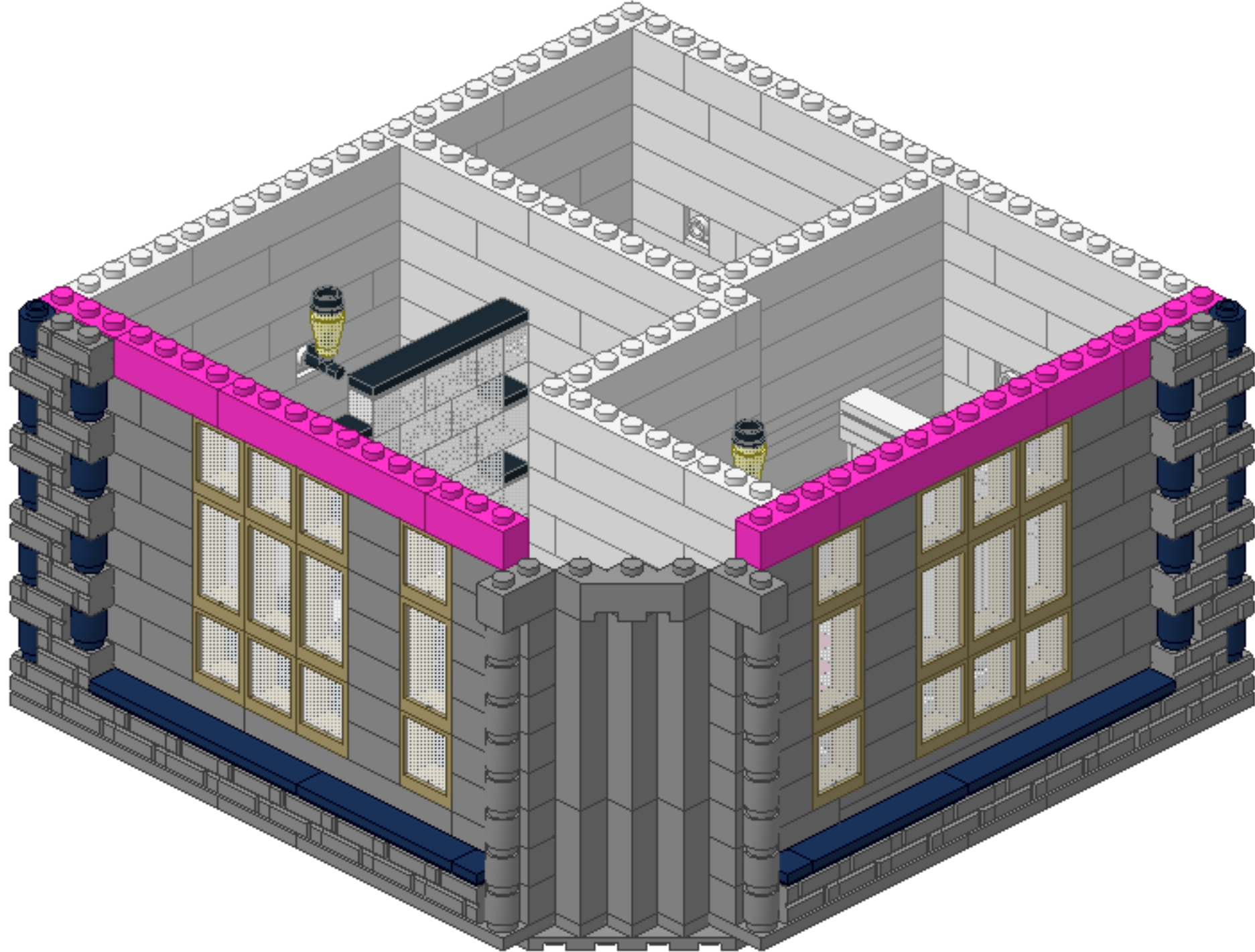
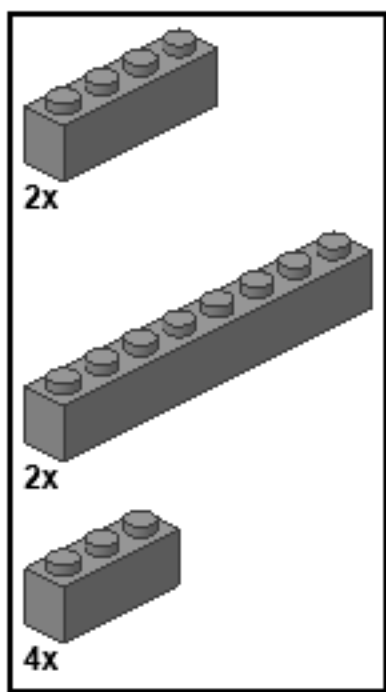
115





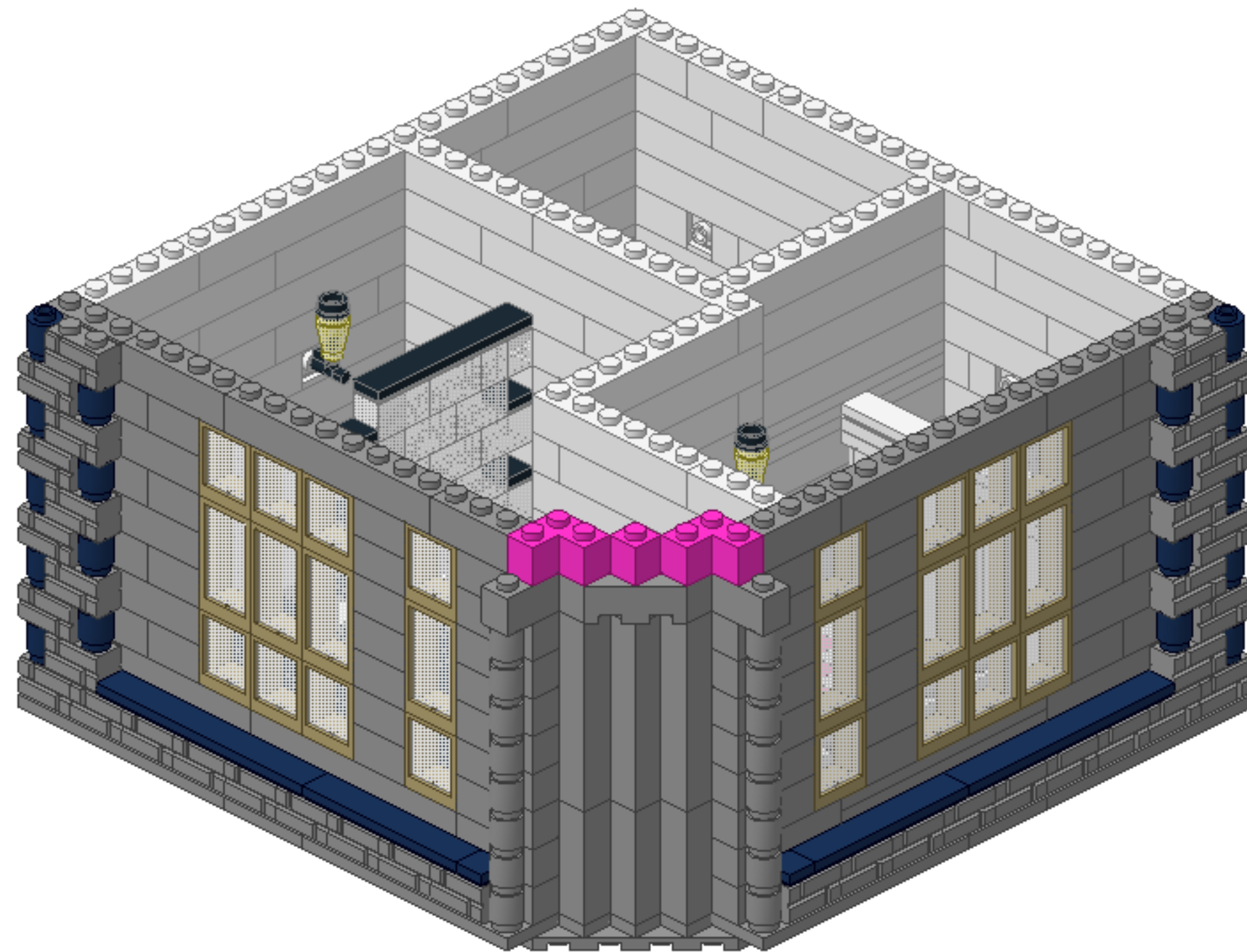
x4



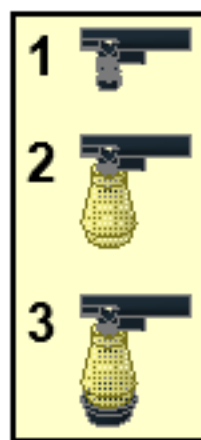
116



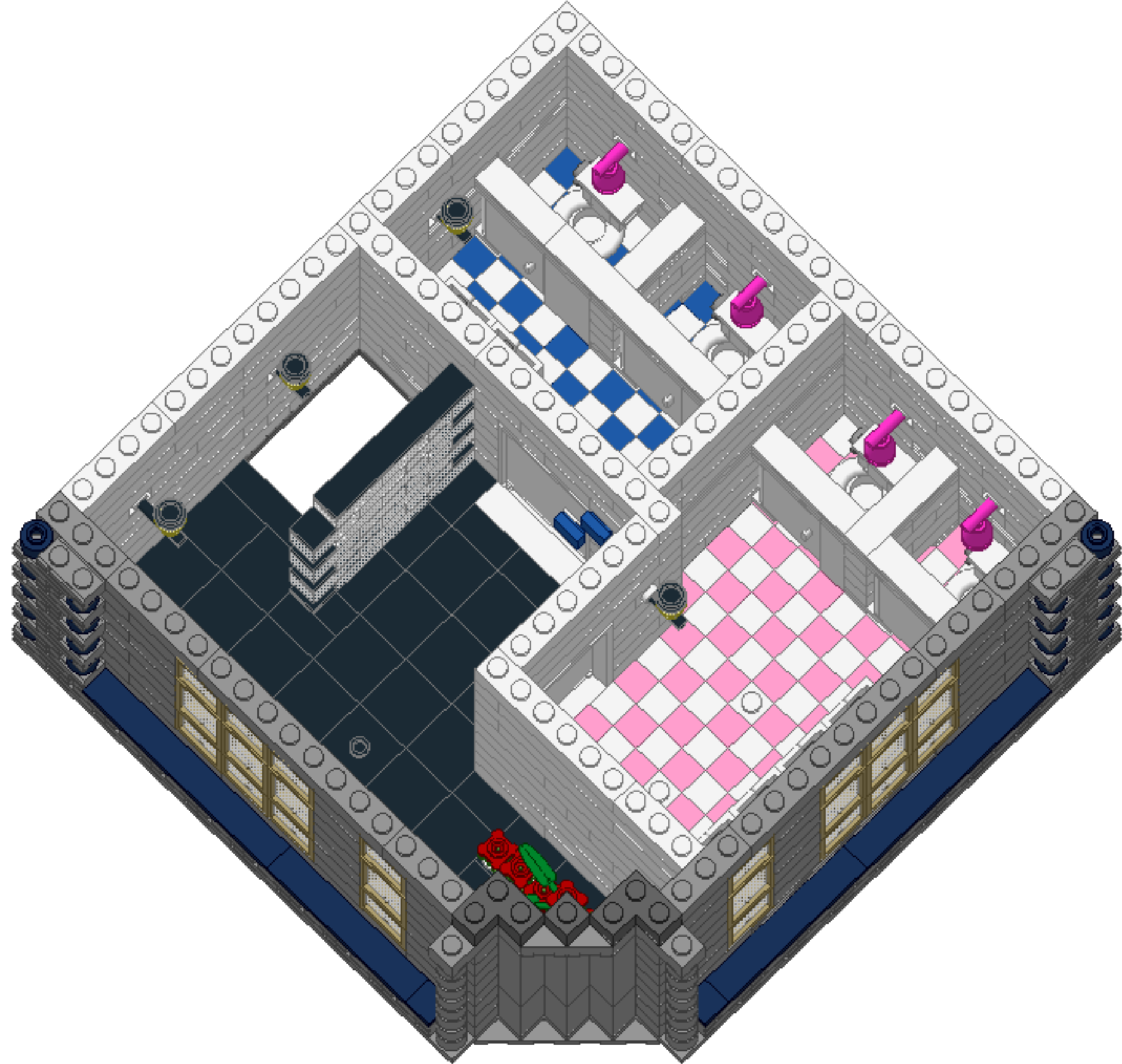
 2x
 1x



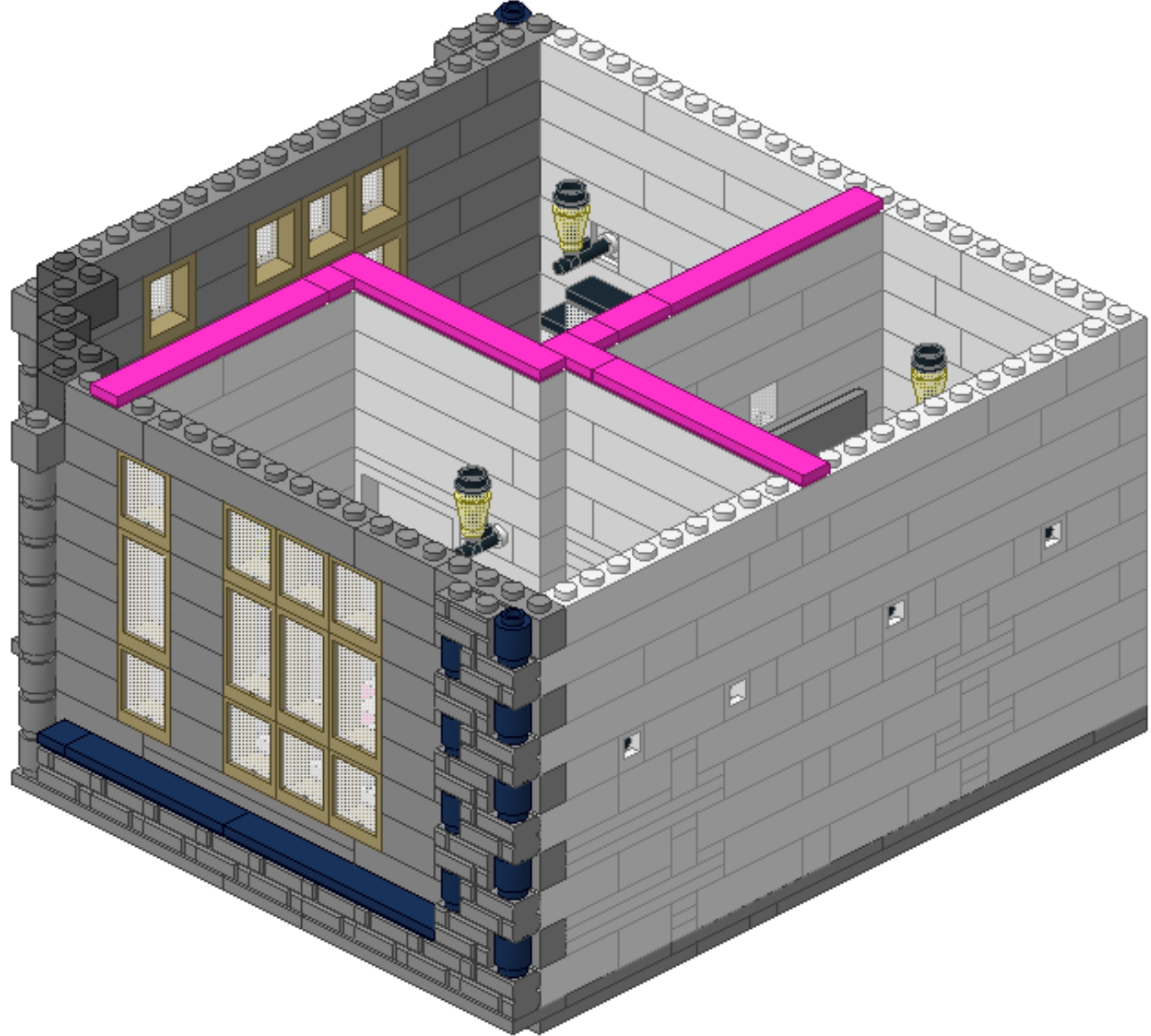
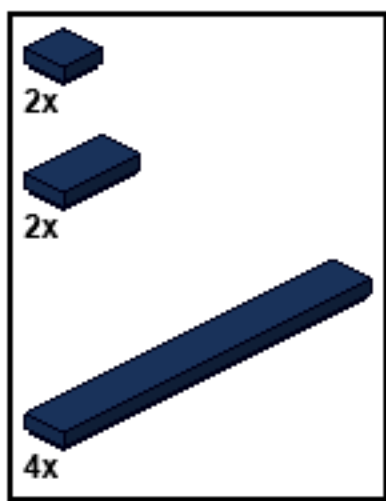
118



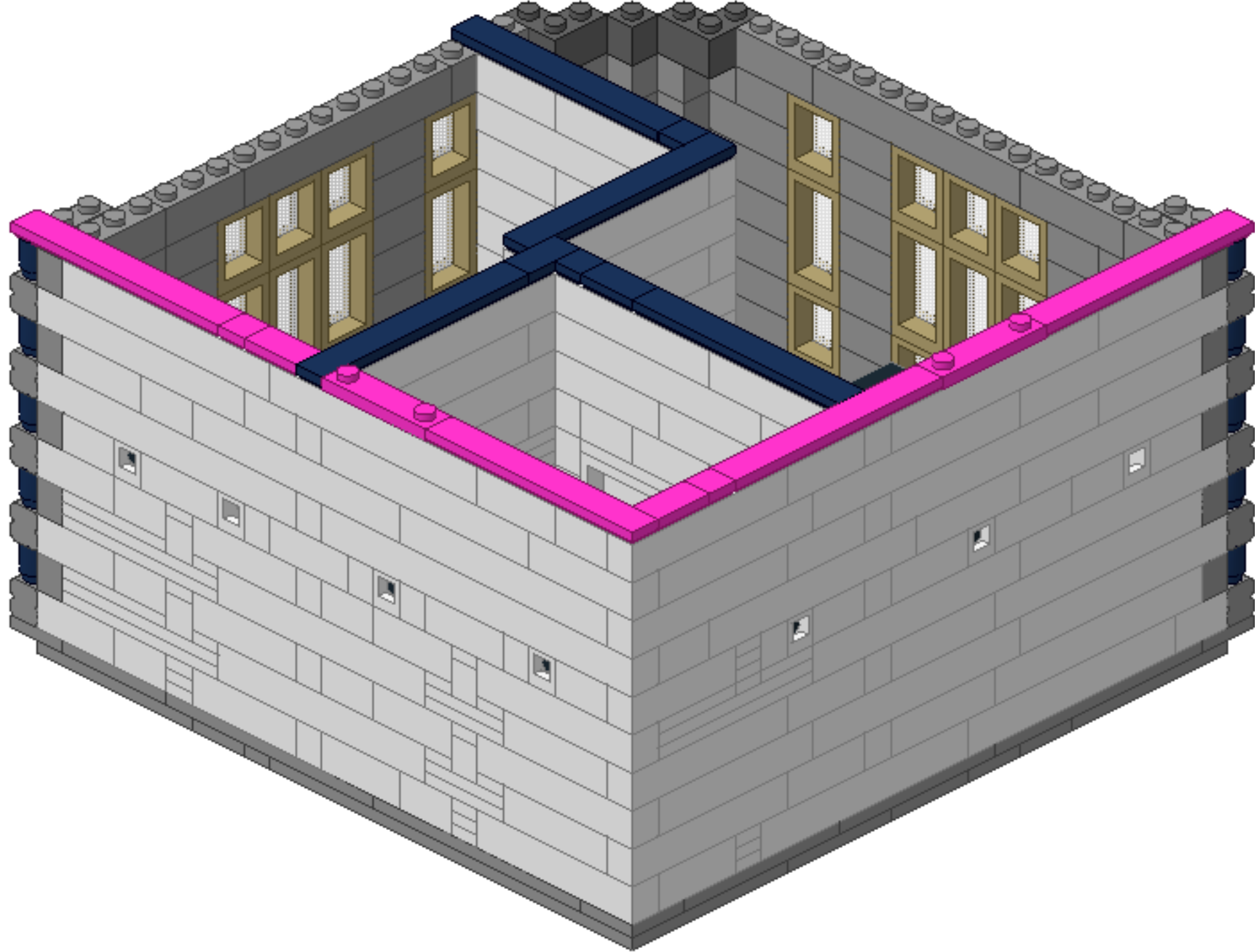
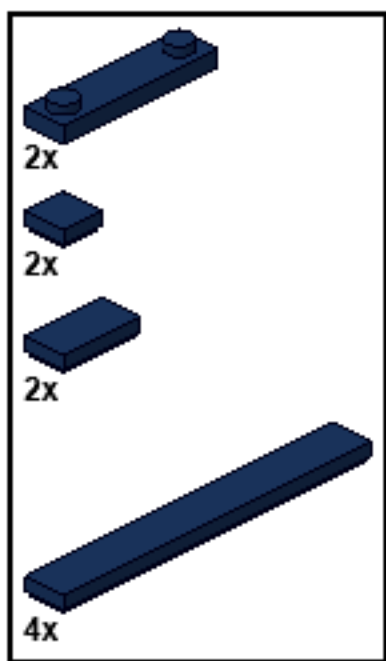
x4



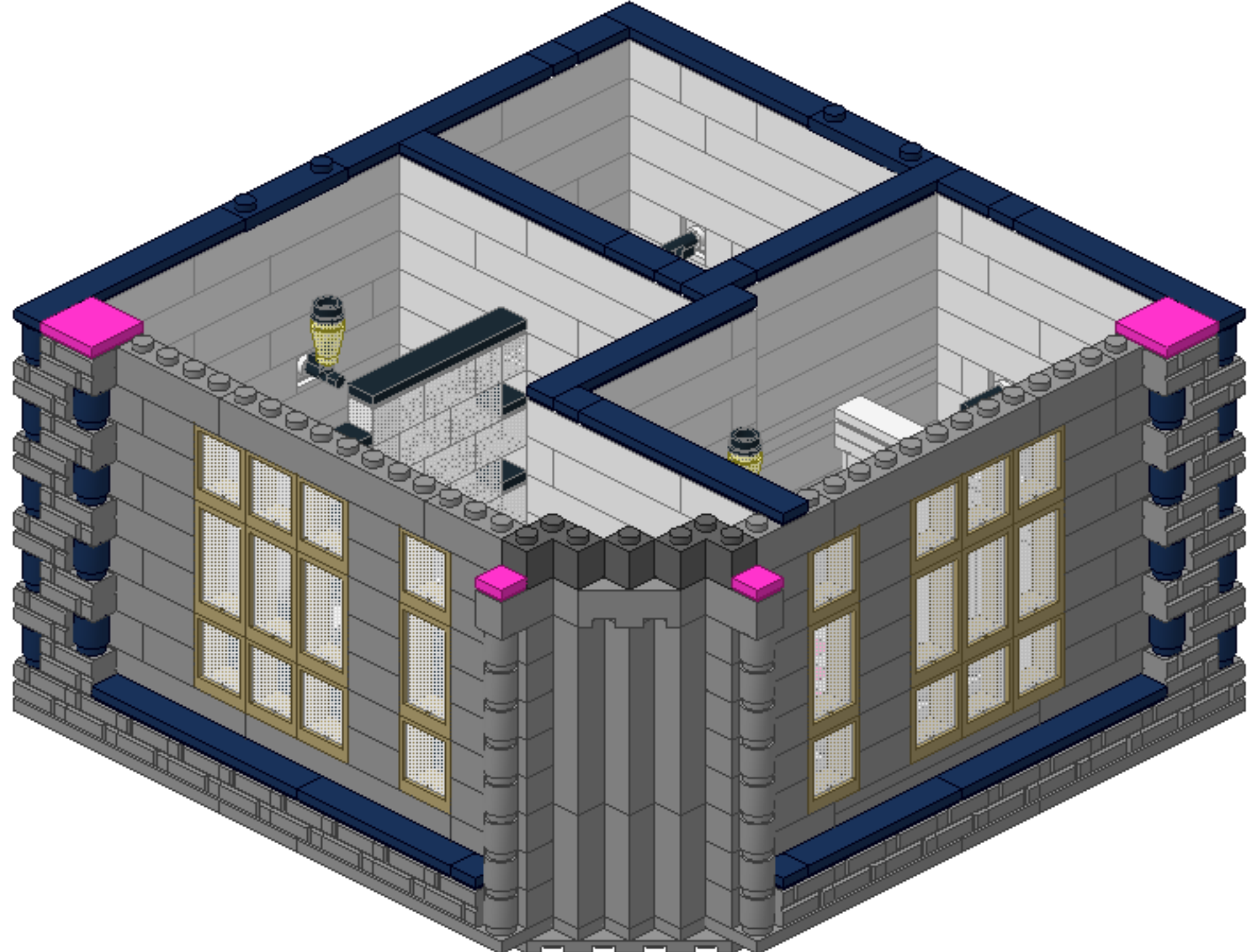
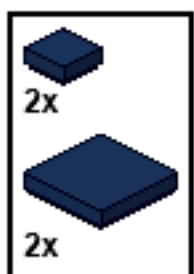
119



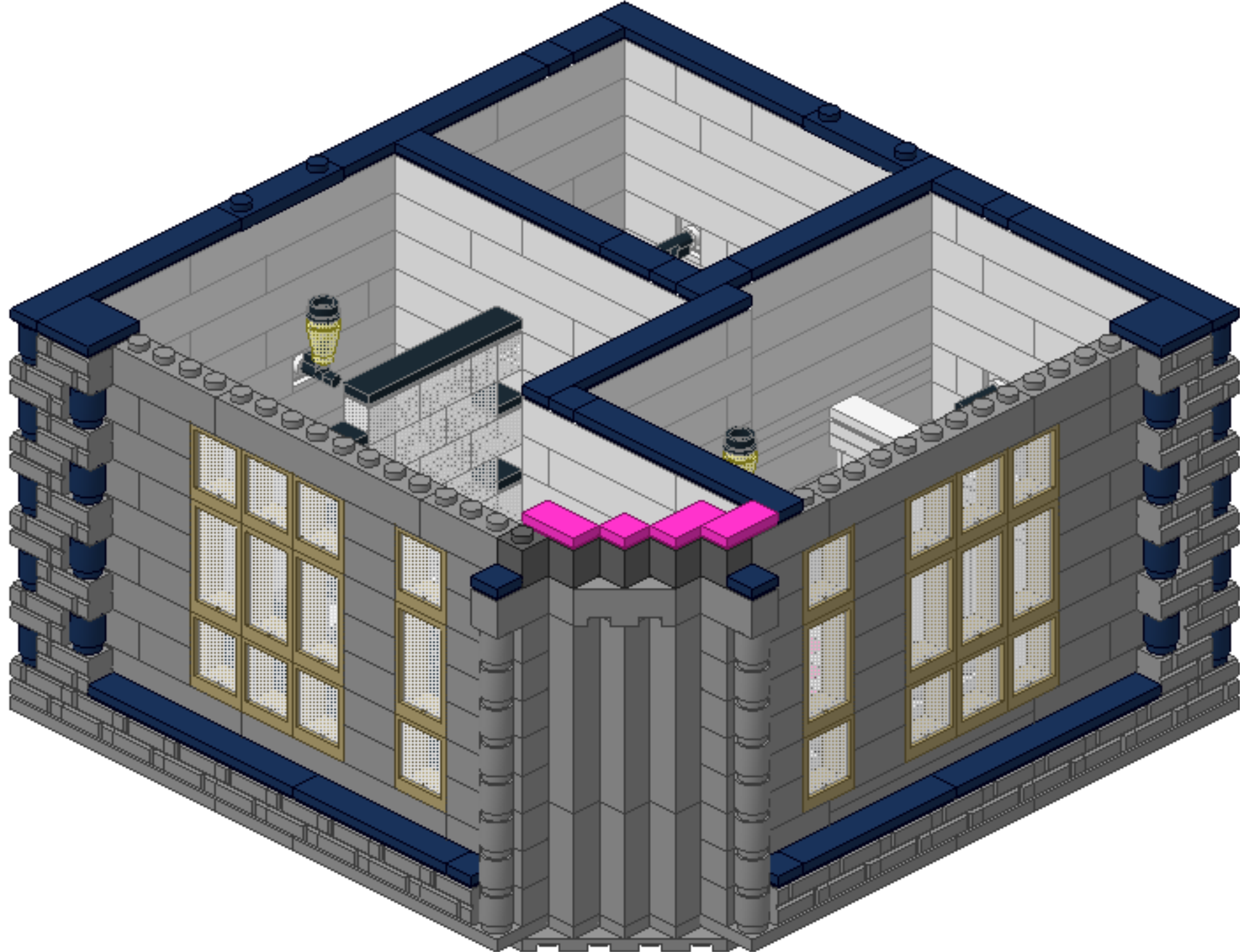
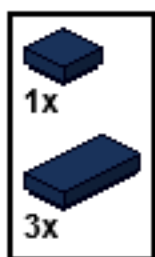
120



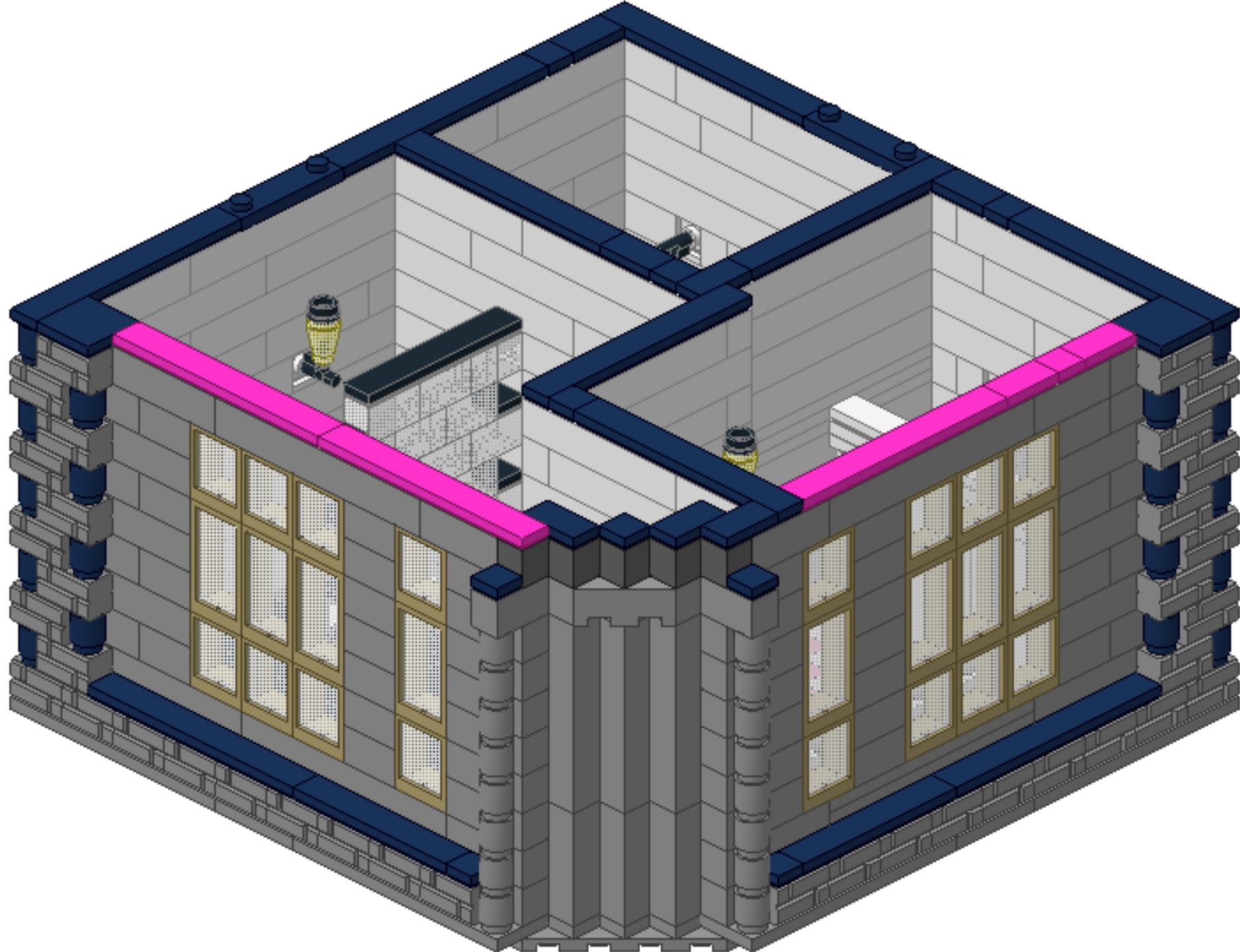
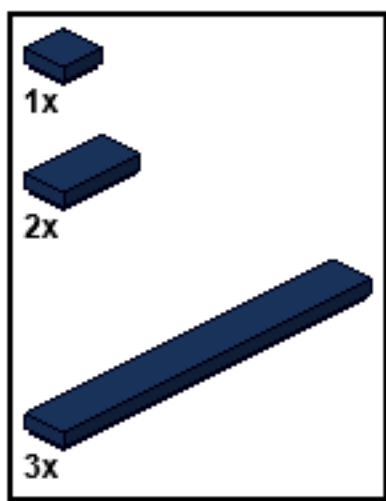
121



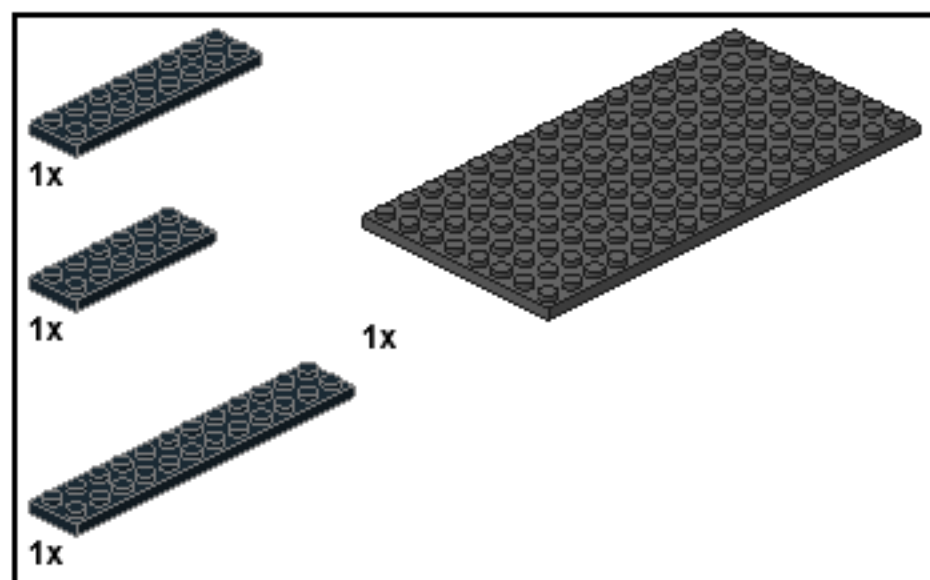
122



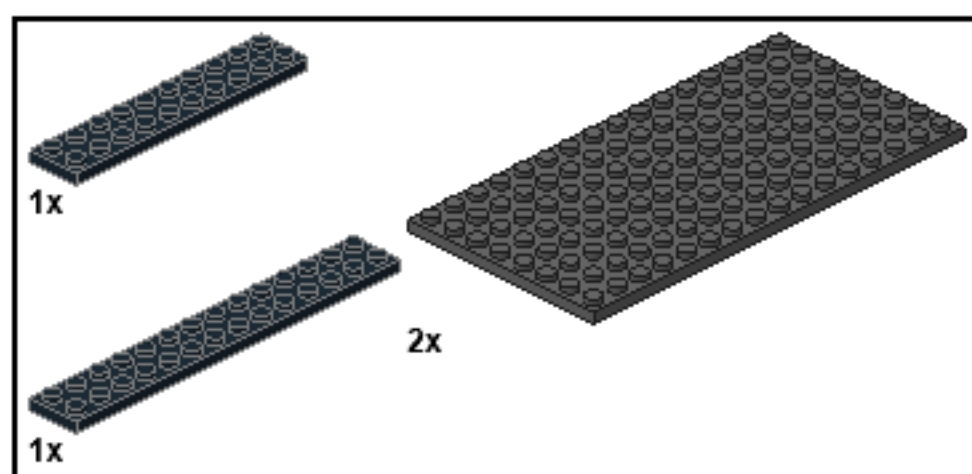
123



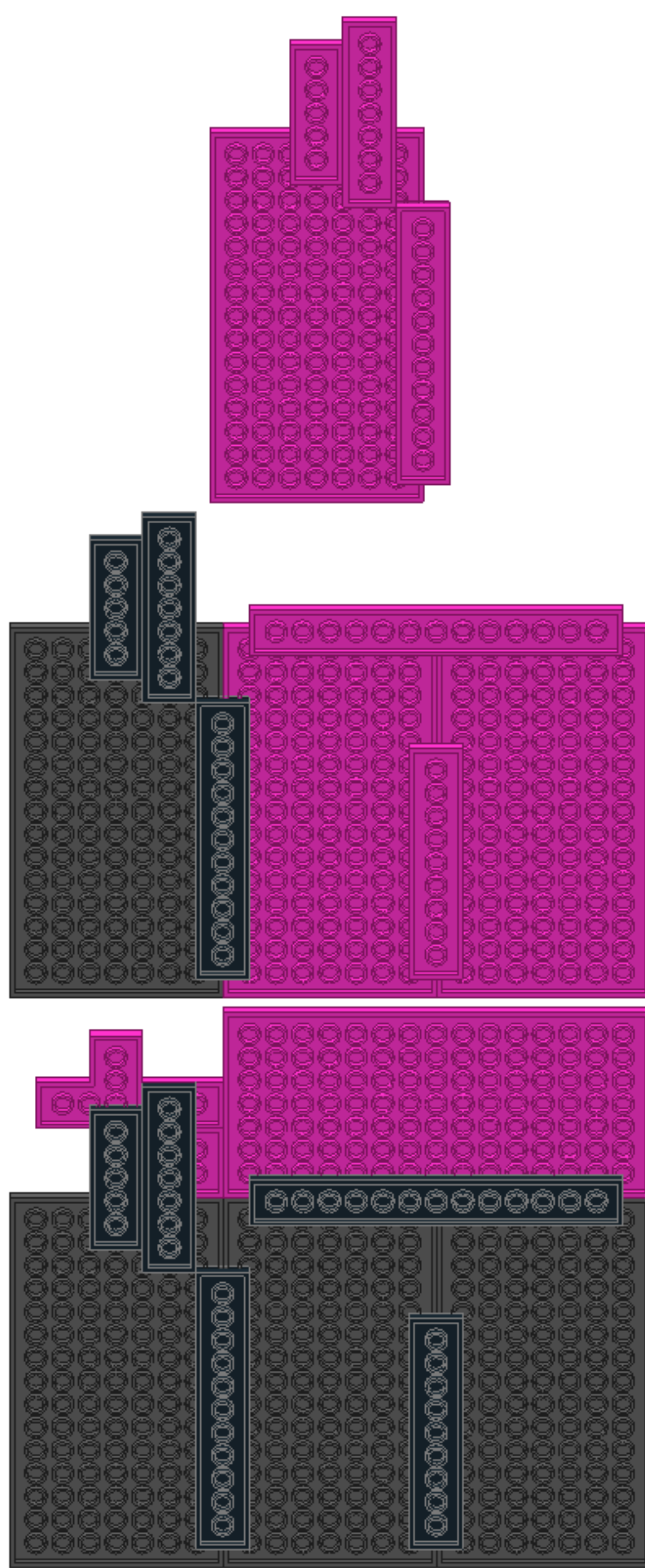
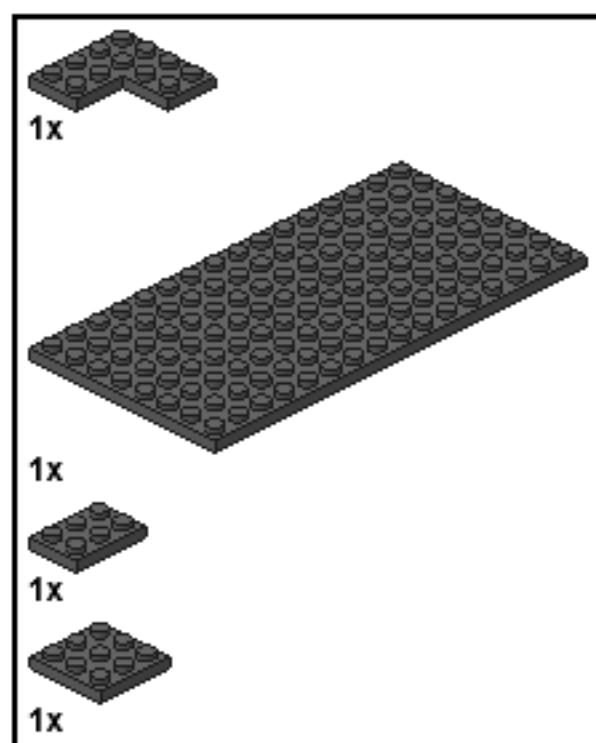
1



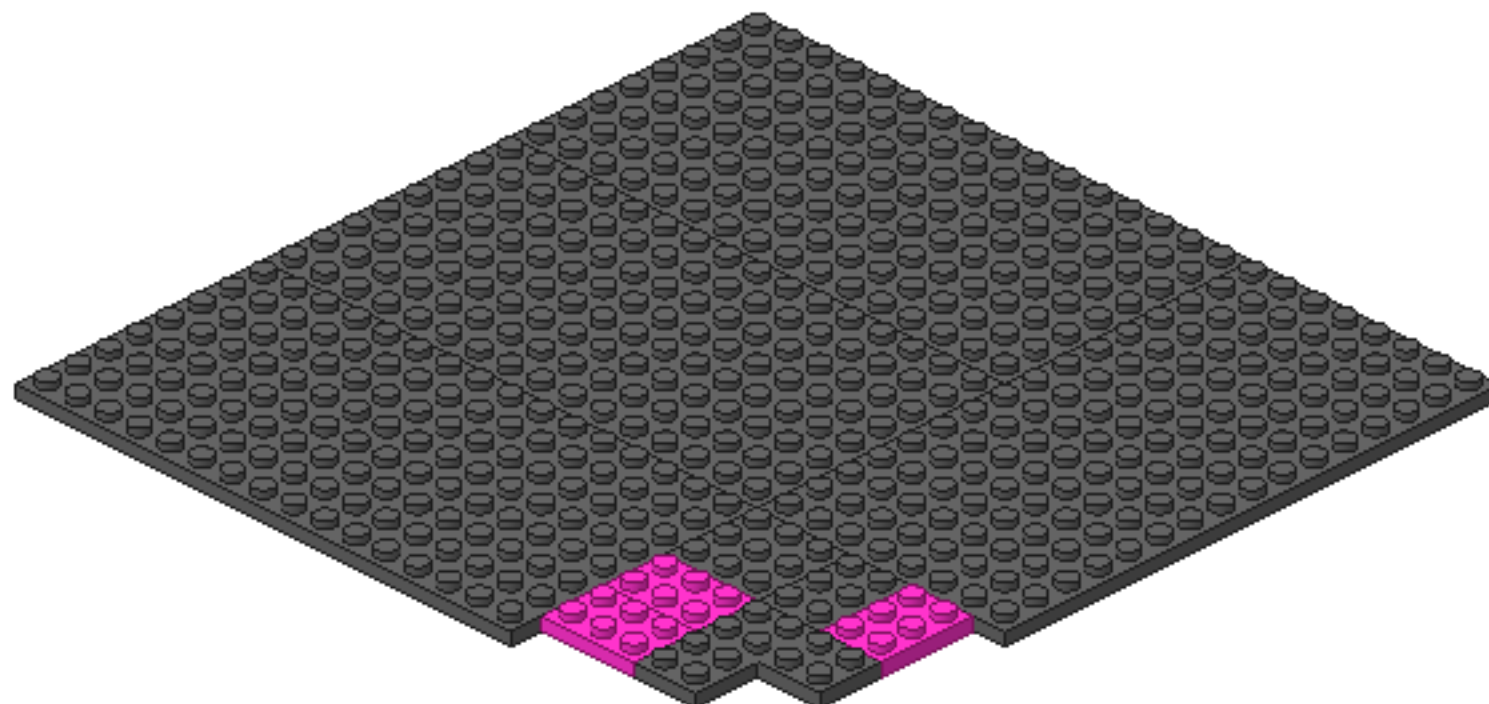
2



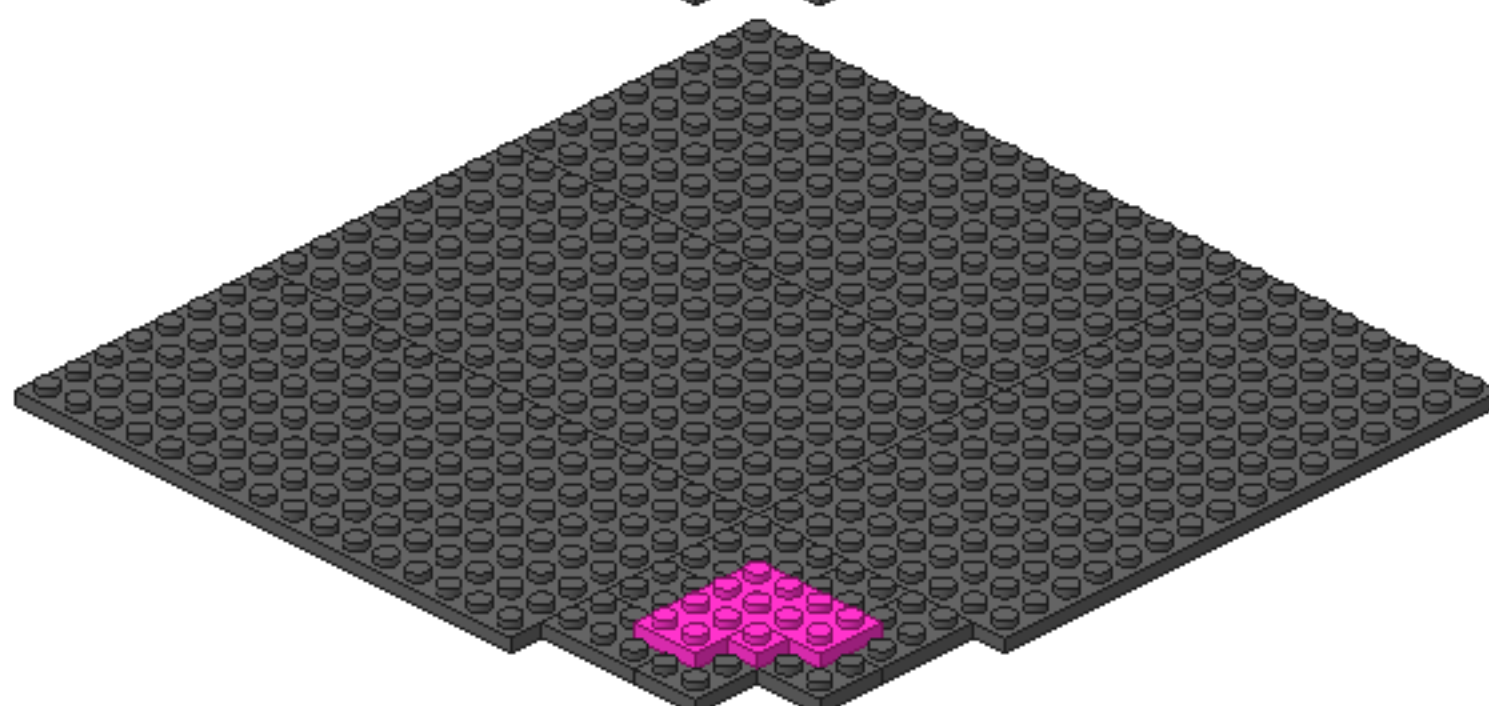
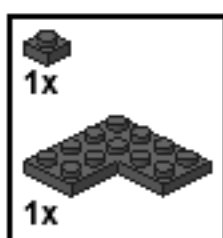
3



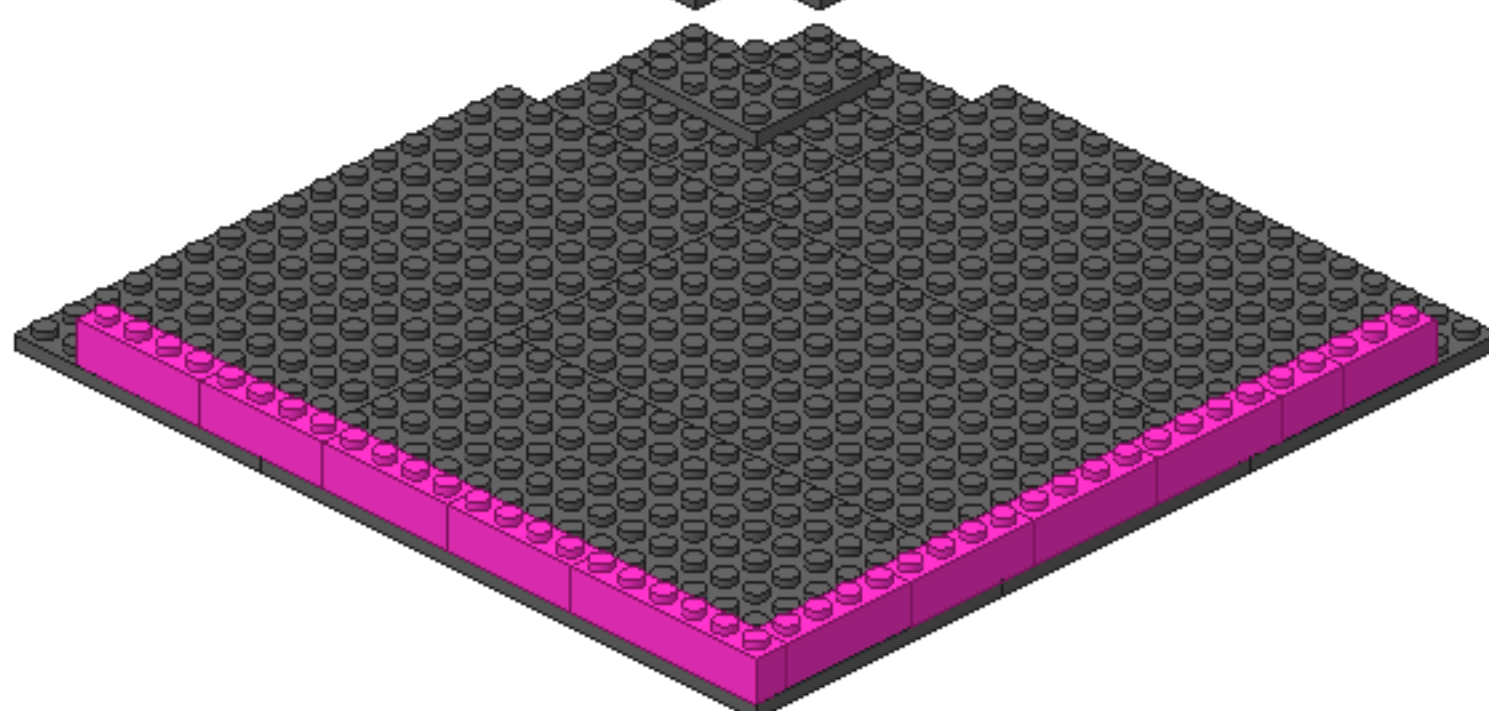
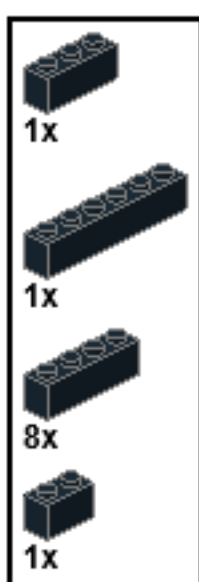
4



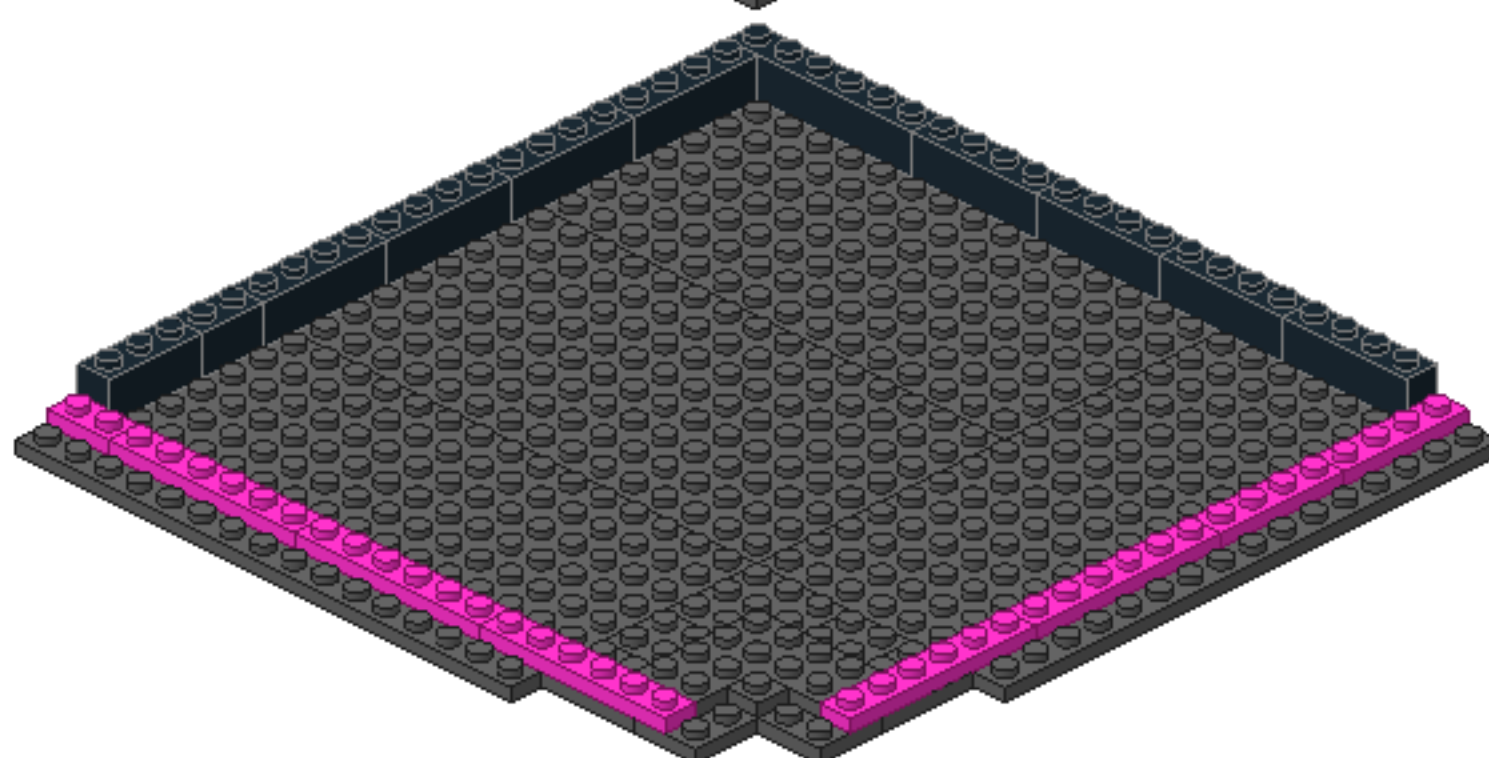
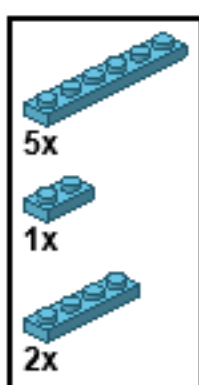
5



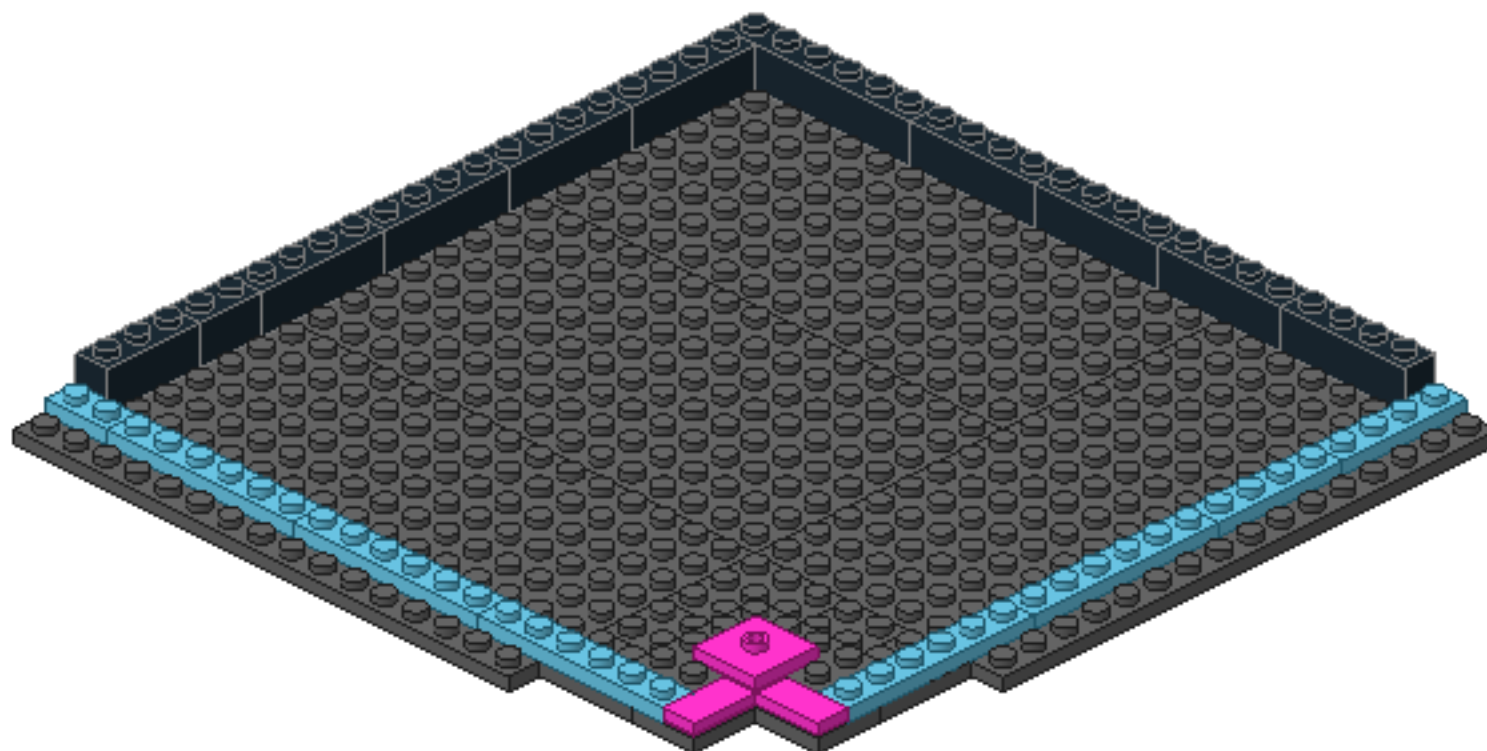
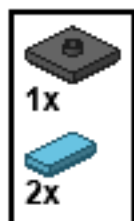
6



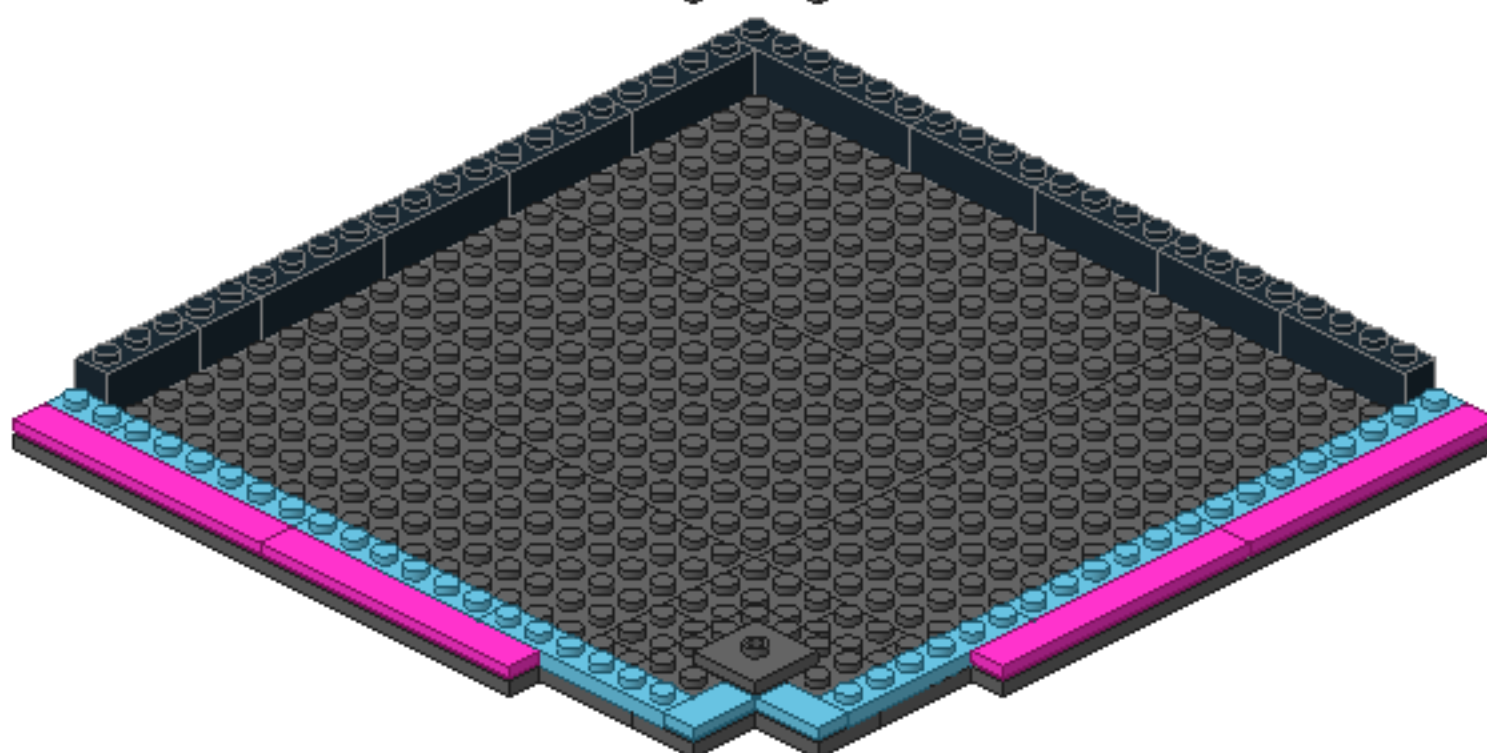
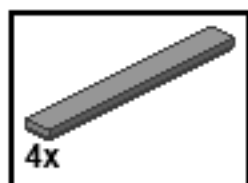
7



8



9





10

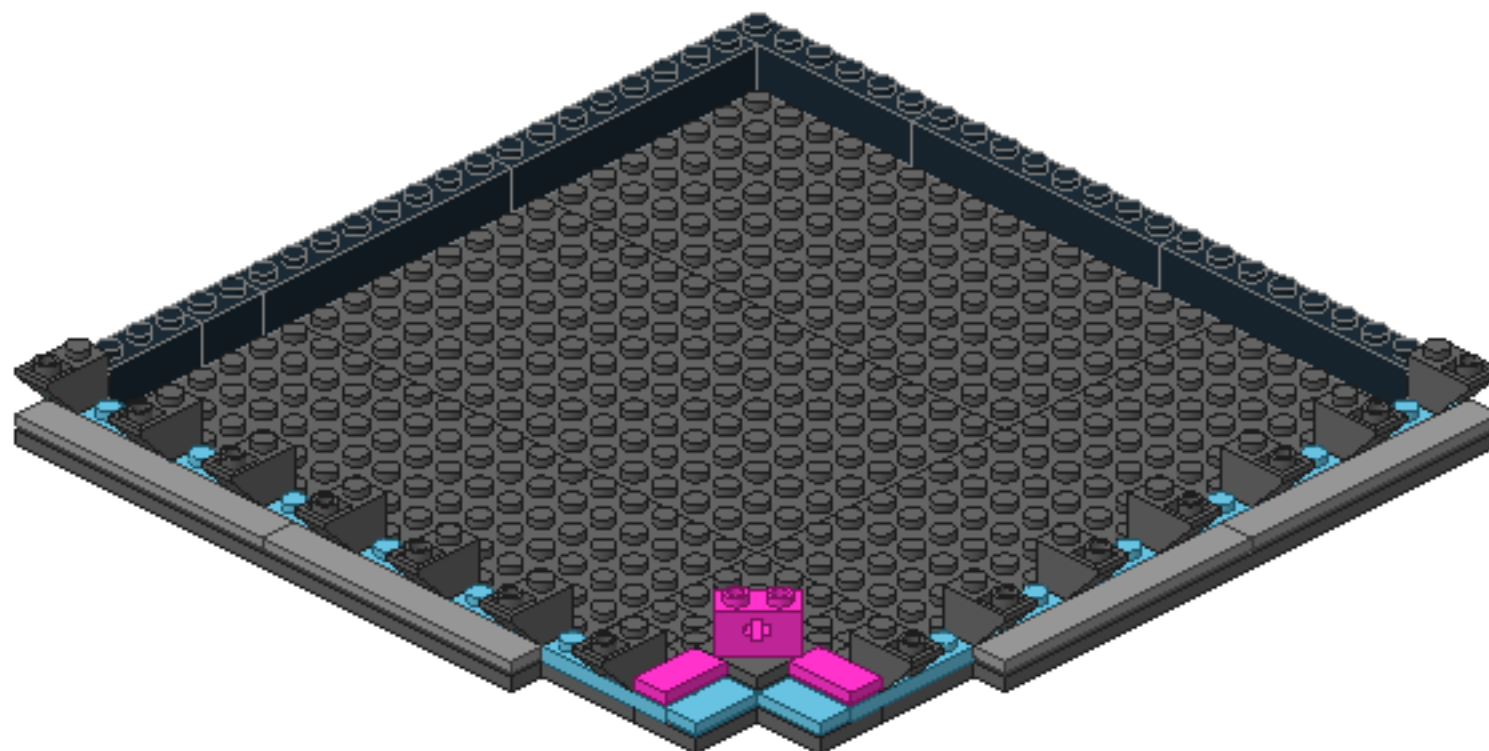


11



12

	2x
	1x

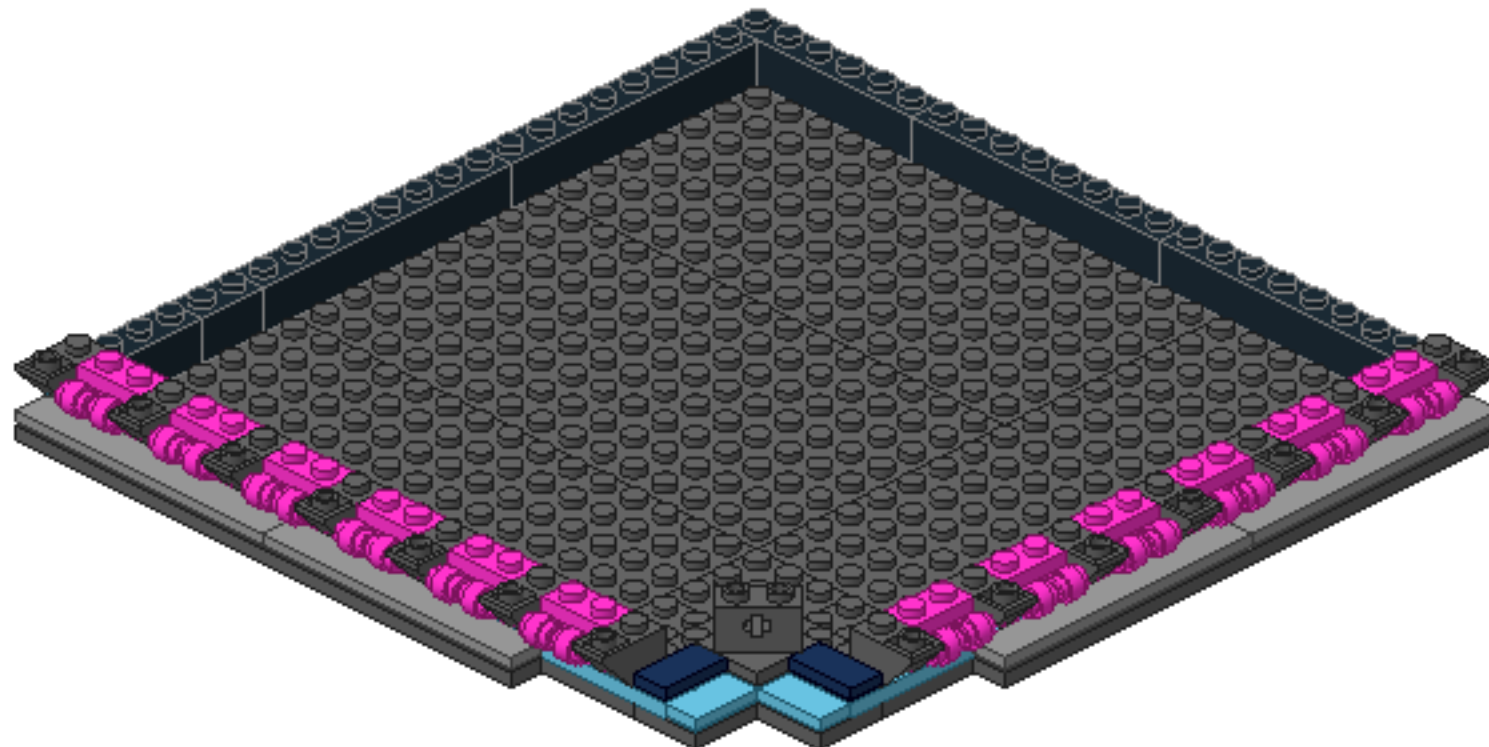


13




	24x
	24x

1	
2	
3	

x12

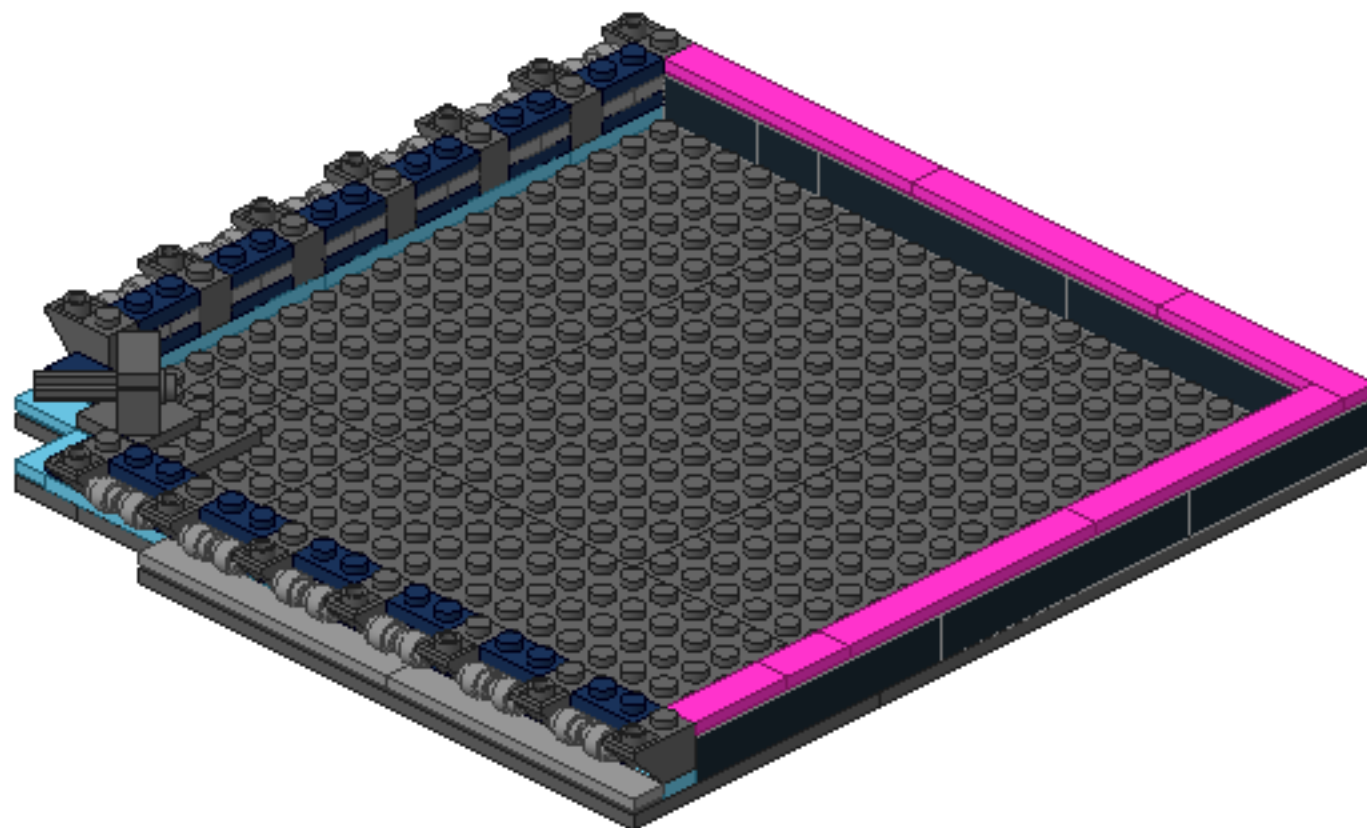
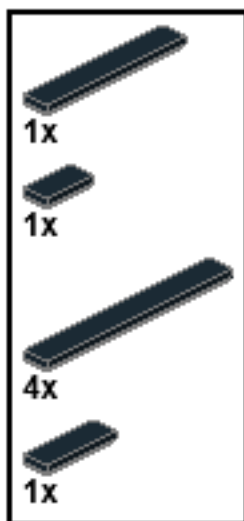


14

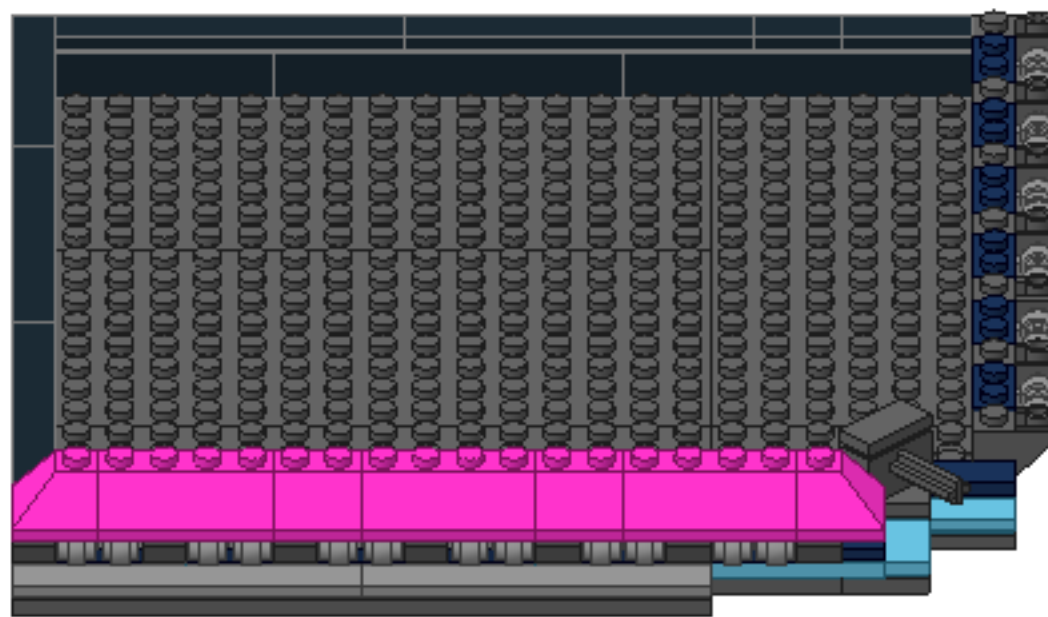
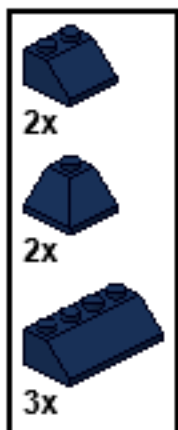
	1x
	1x
	3



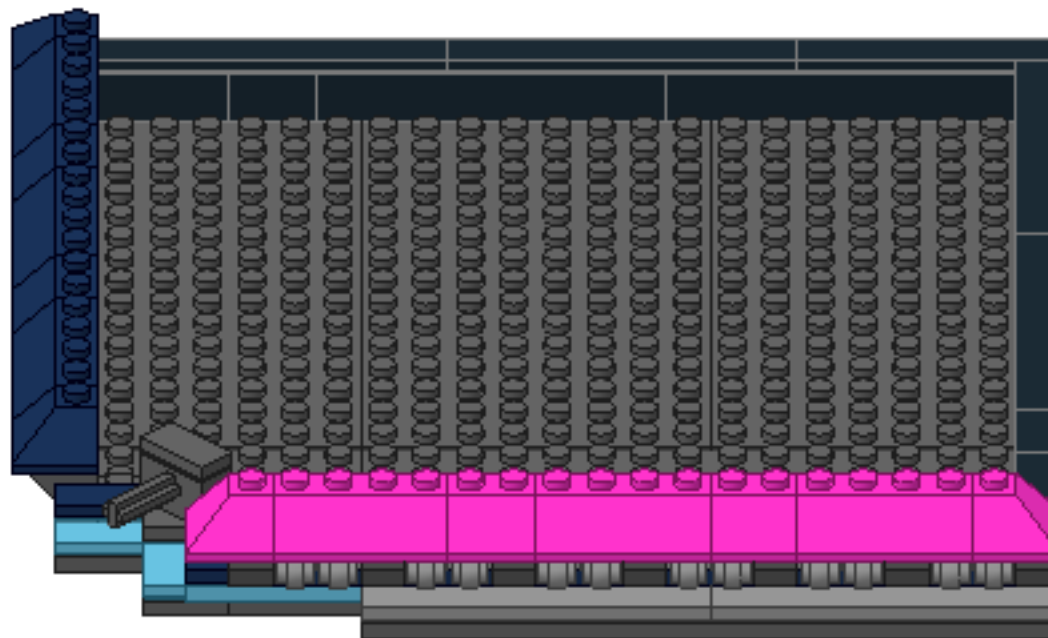
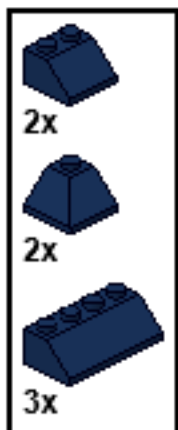
15



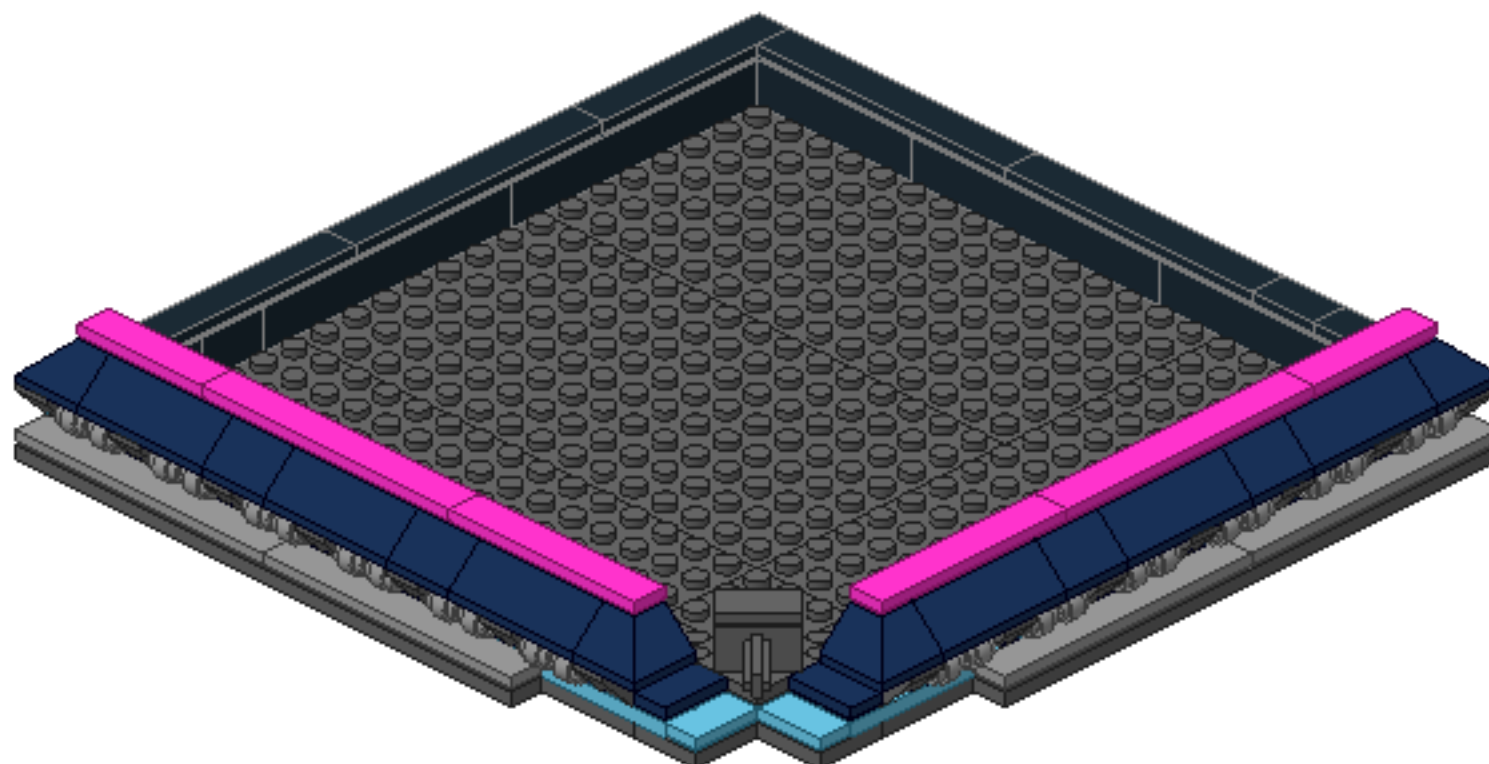
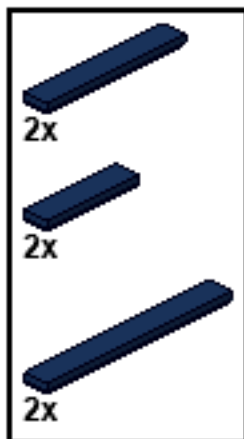
16

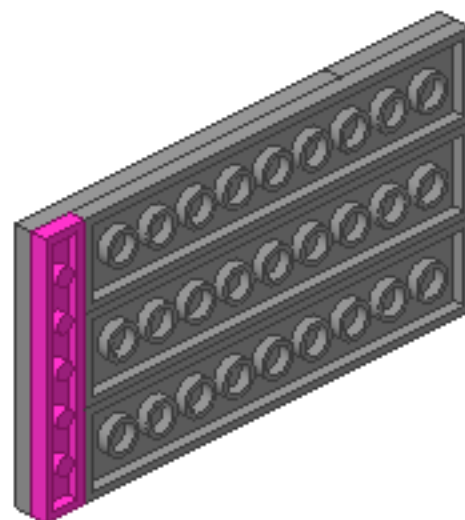
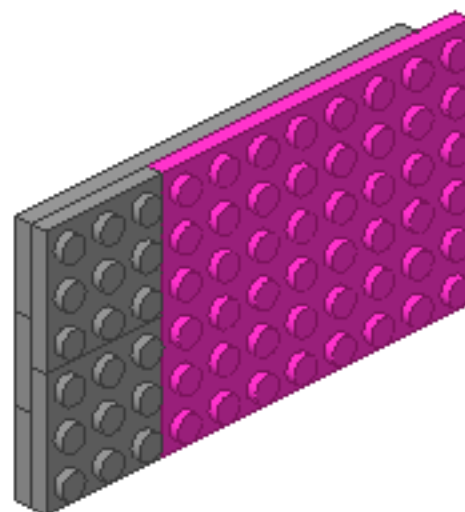
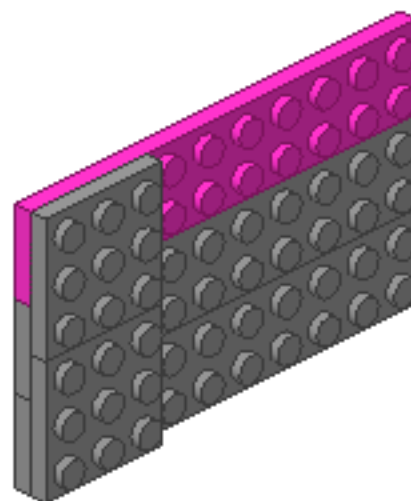
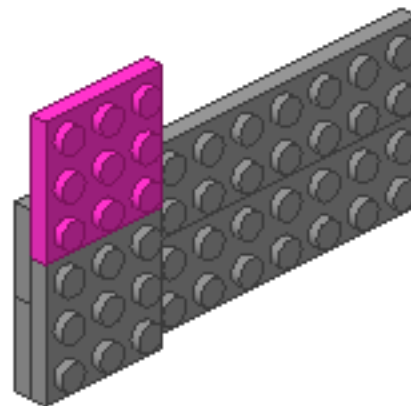
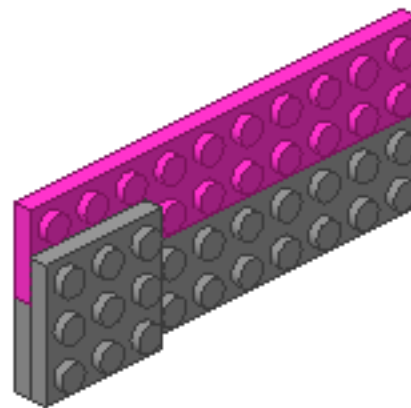
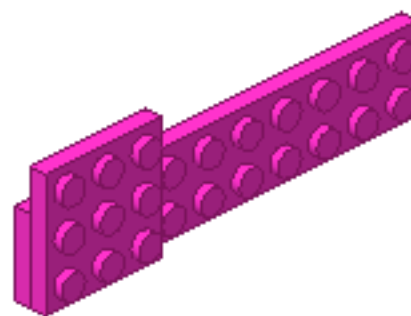
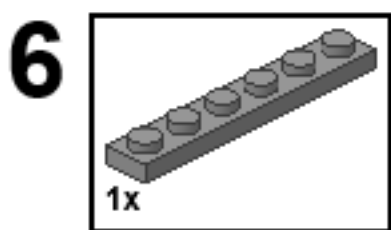
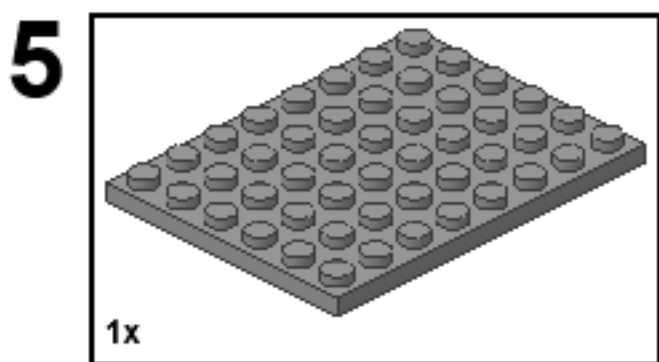
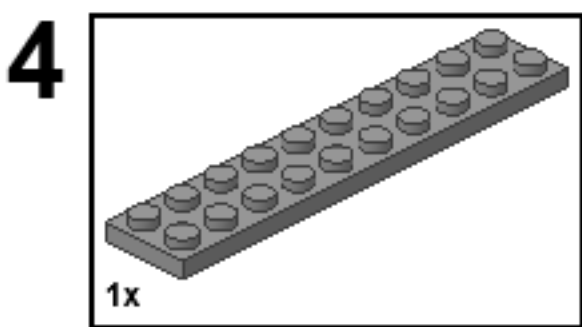
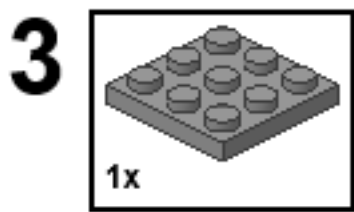
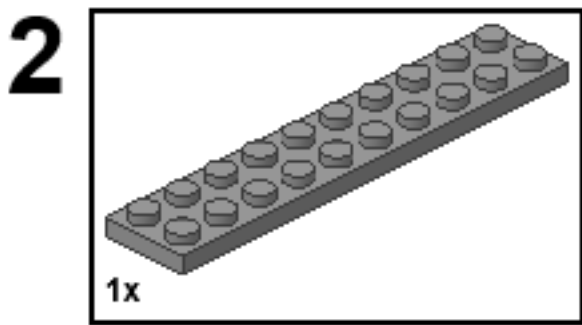
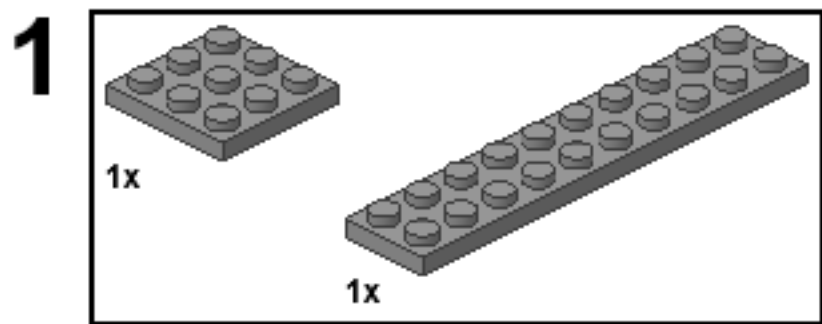


17

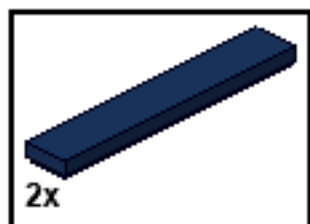


18

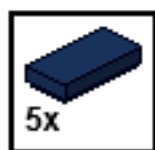




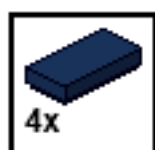
7



8



9



10



11



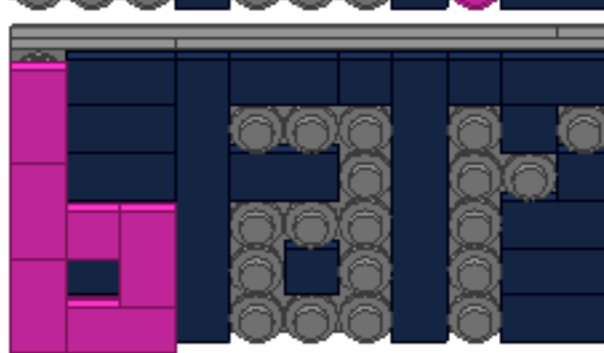
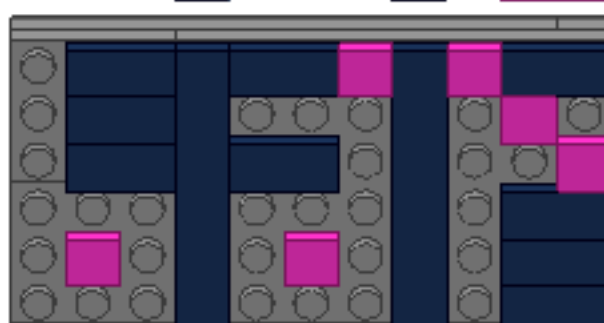
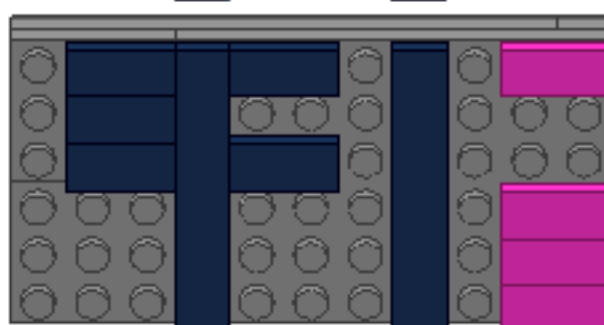
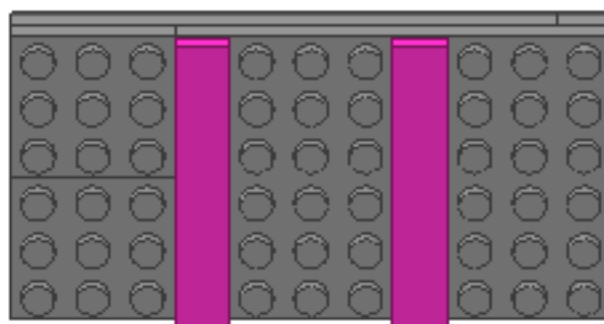
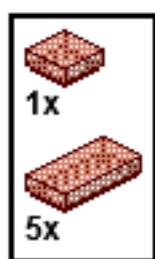
12



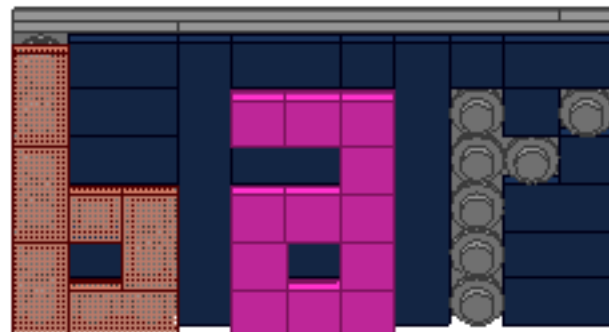
13



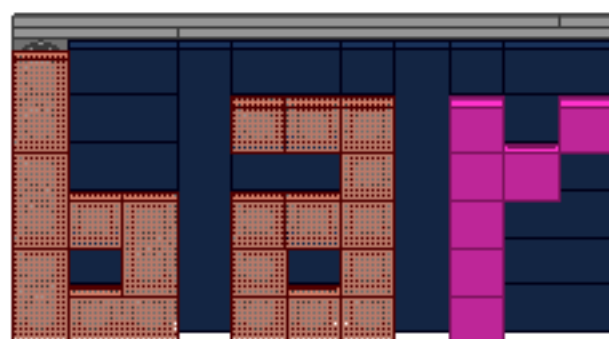
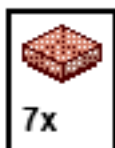
14



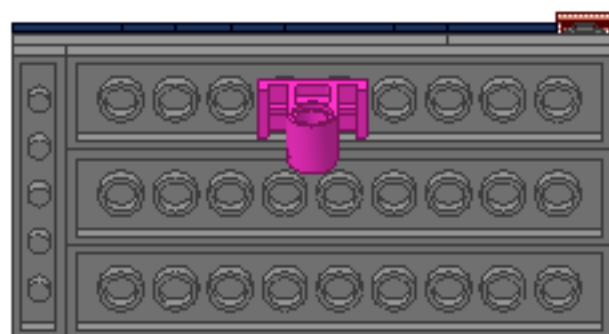
15



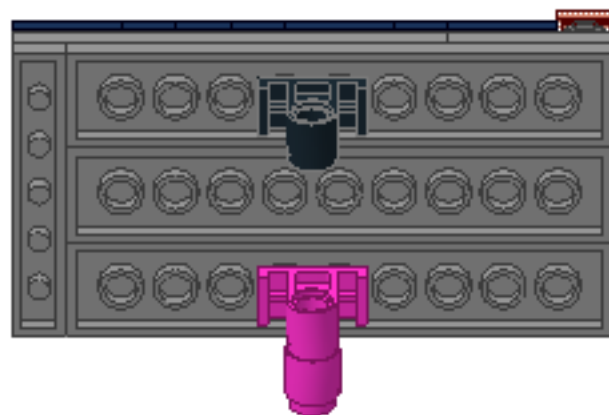
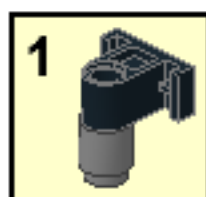
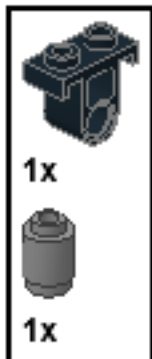
16



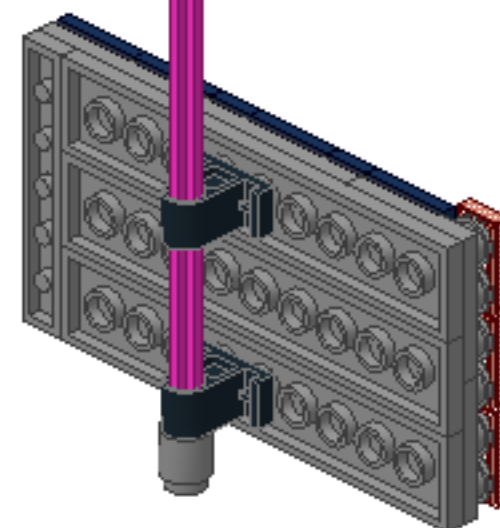
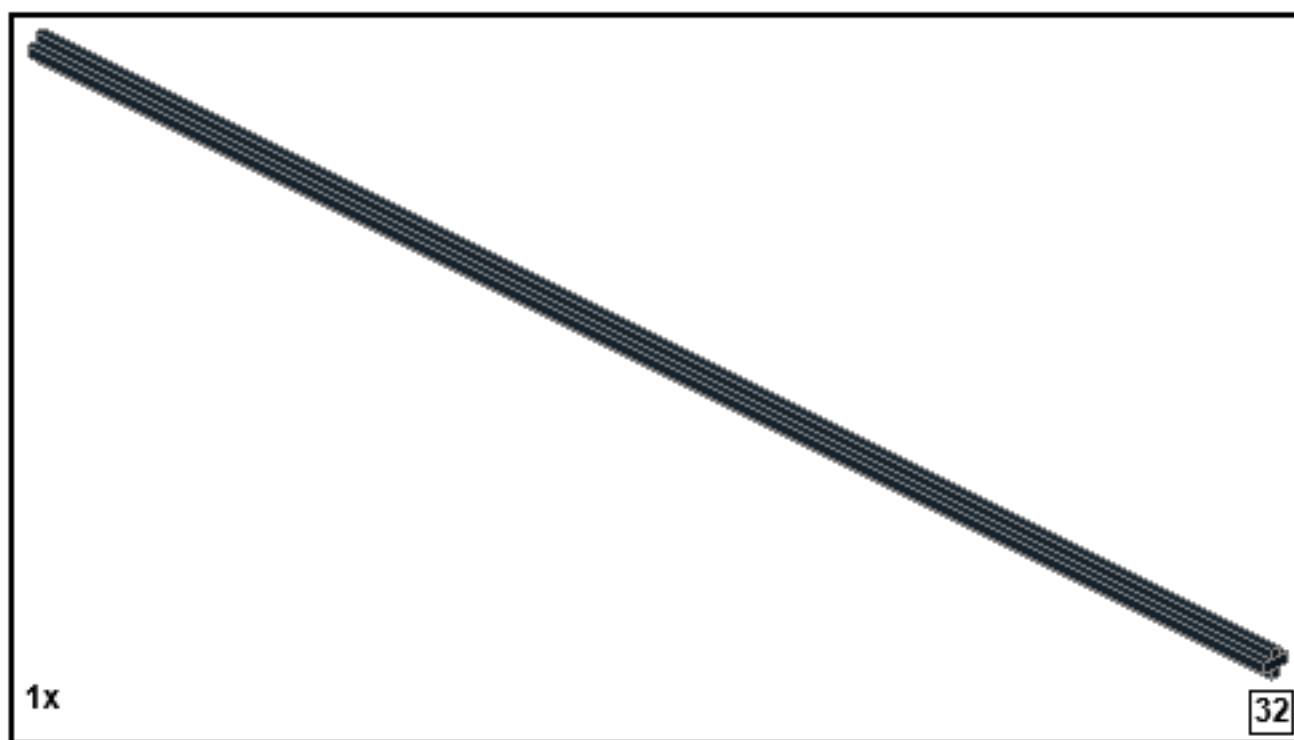
17



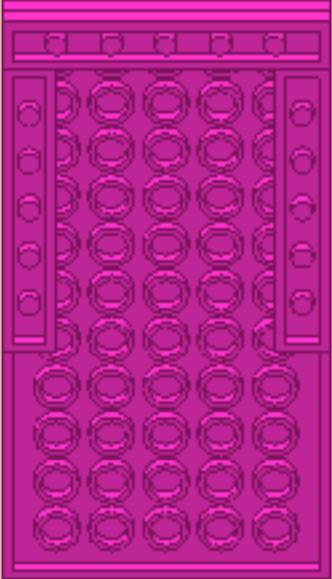
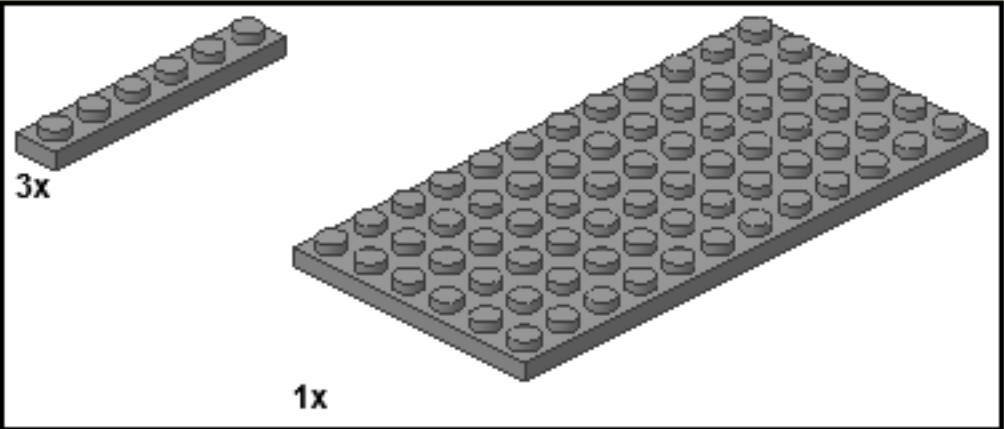
18



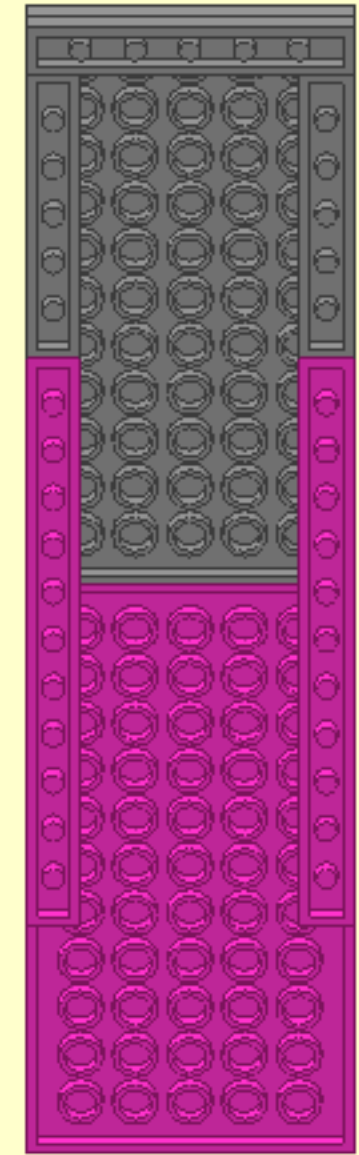
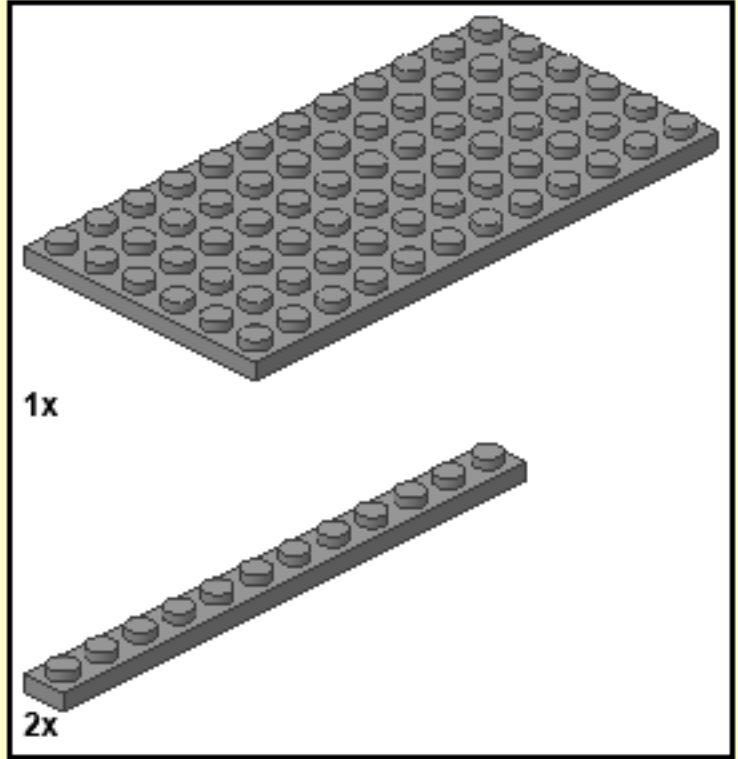
19



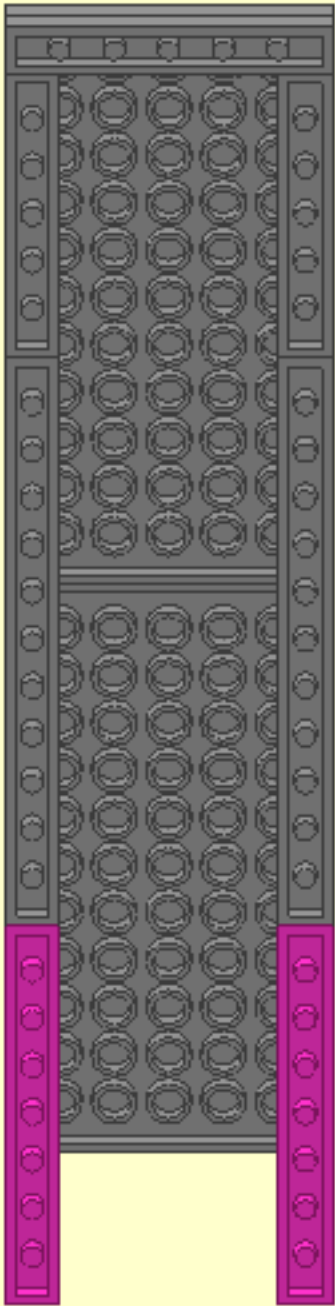
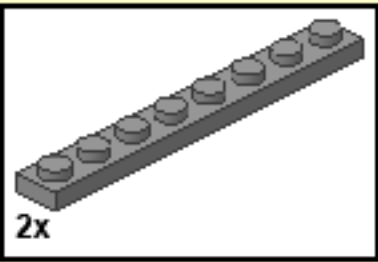
1



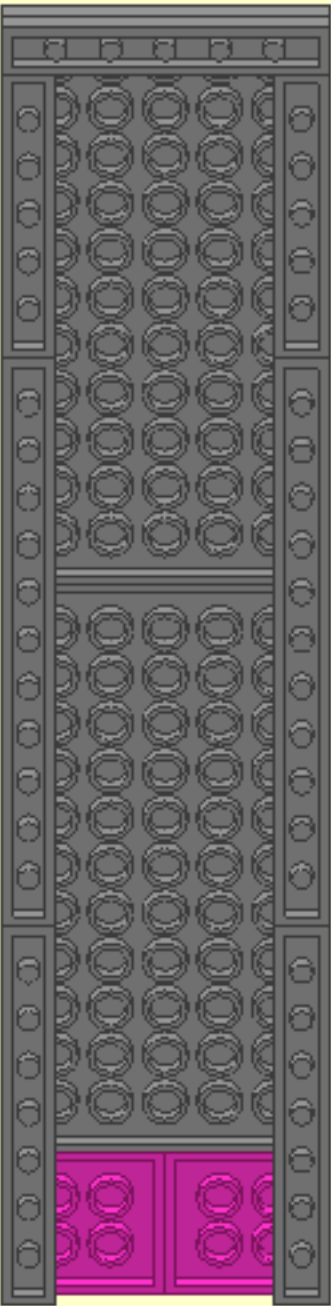
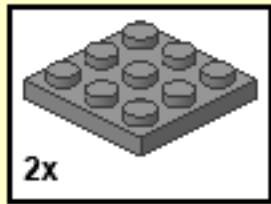
2



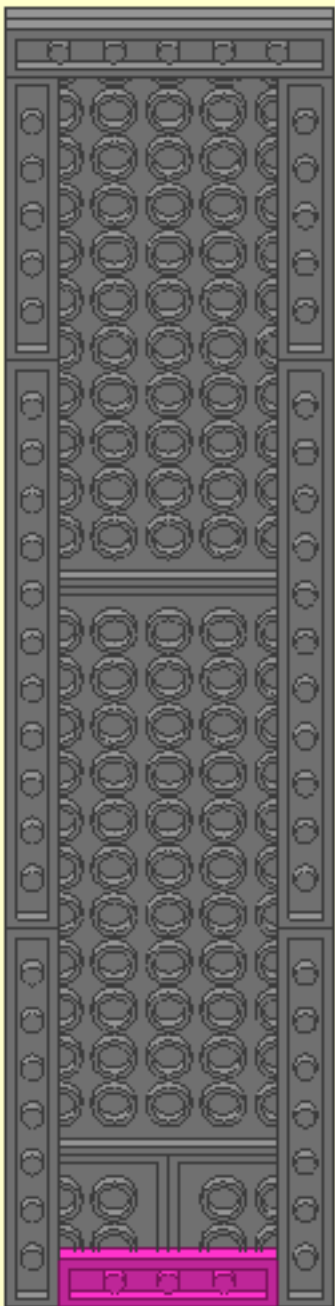
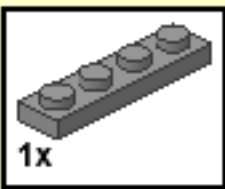
3



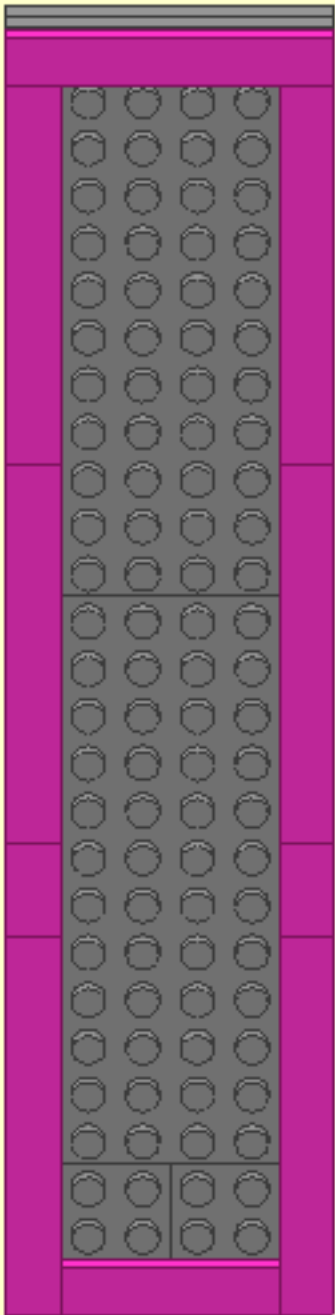
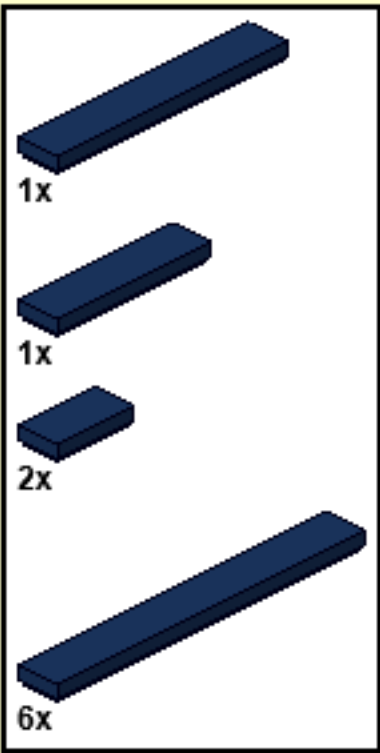
4



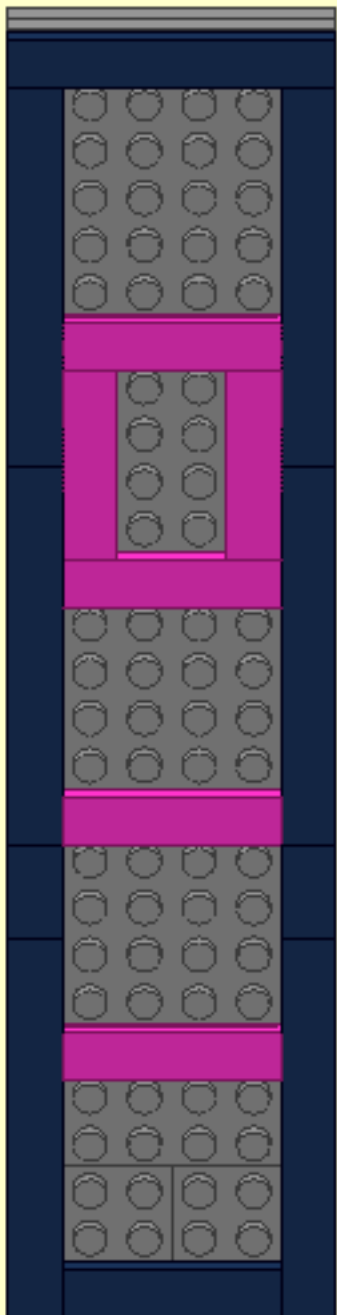
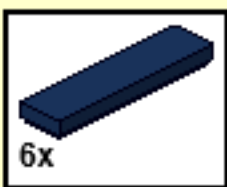
5



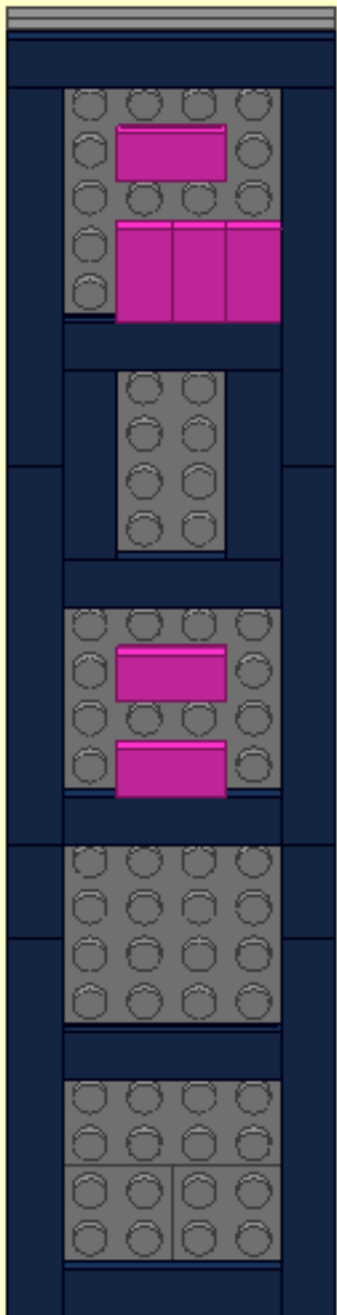
6



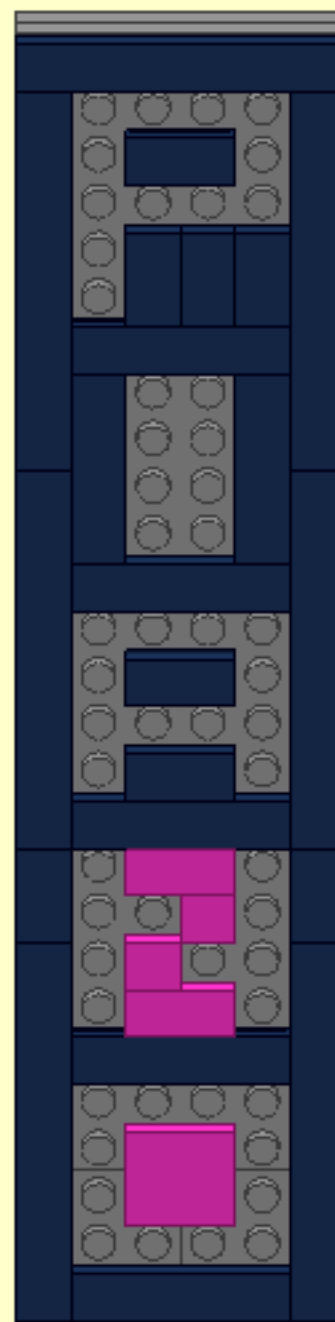
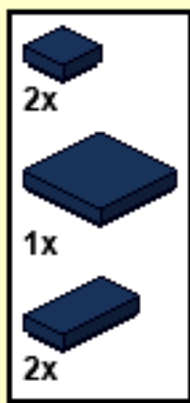
7



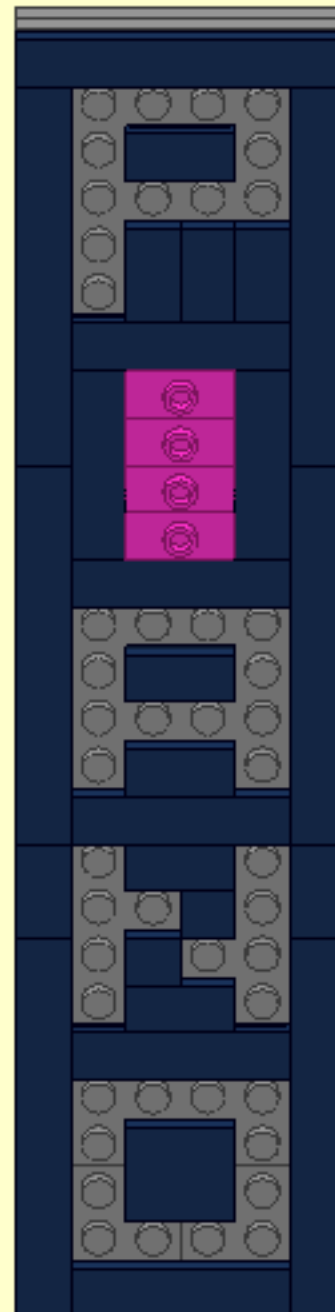
8



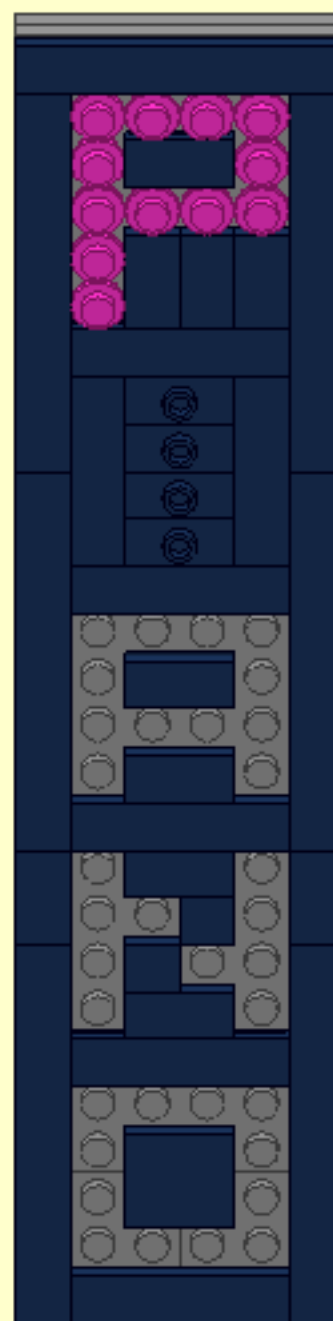
9



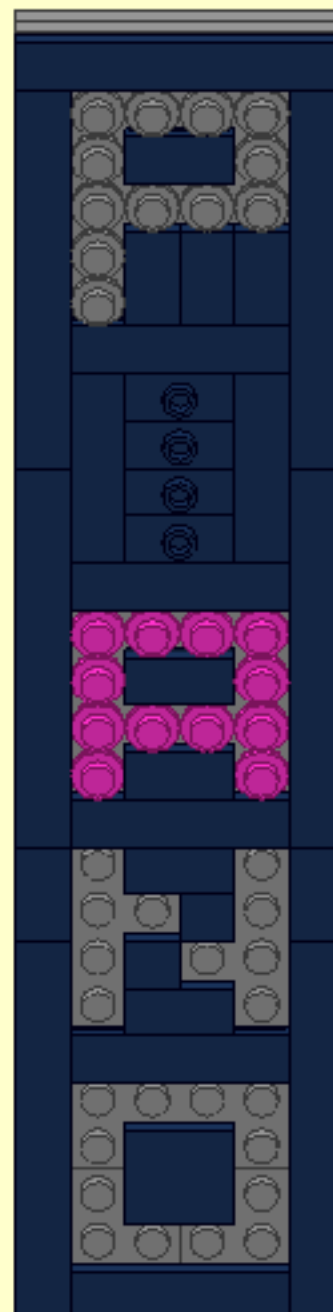
10



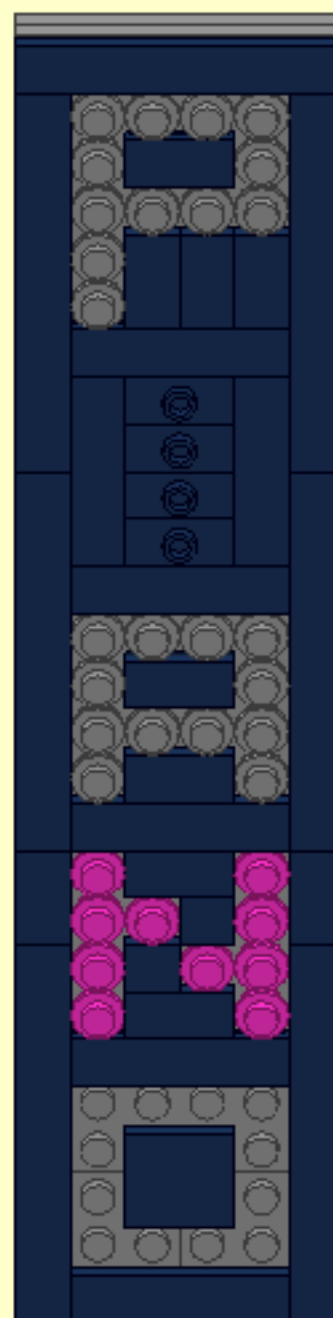
11



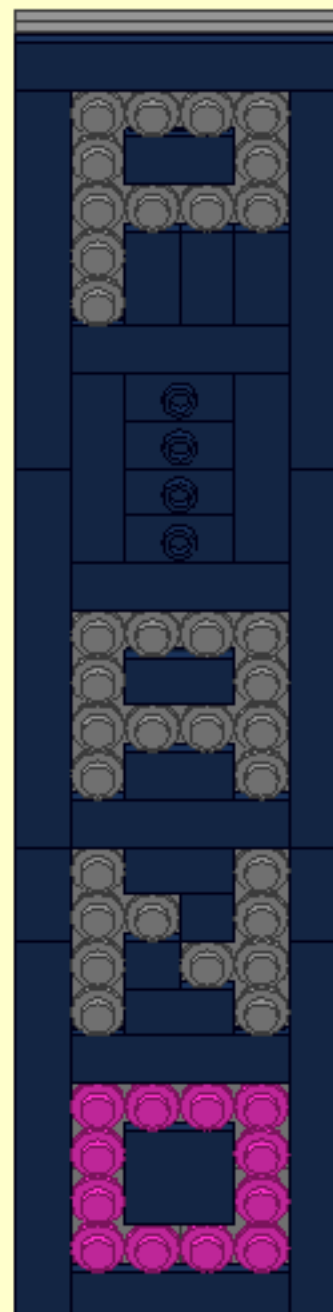
12



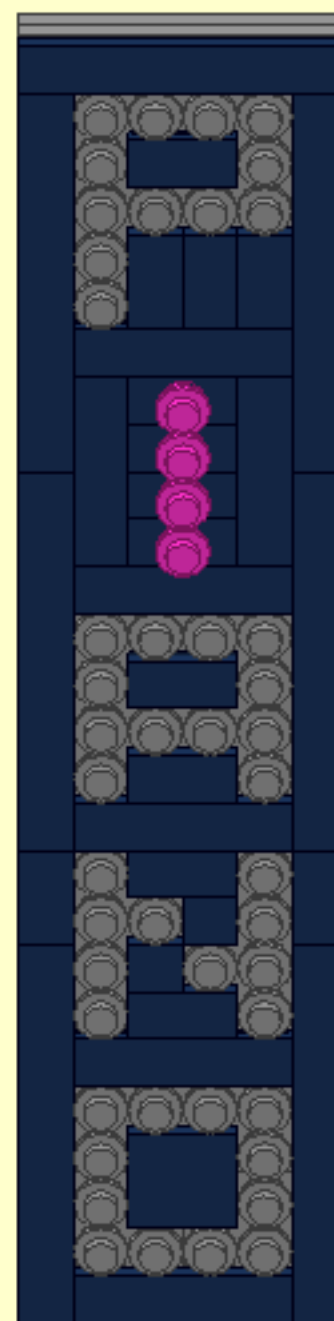
13



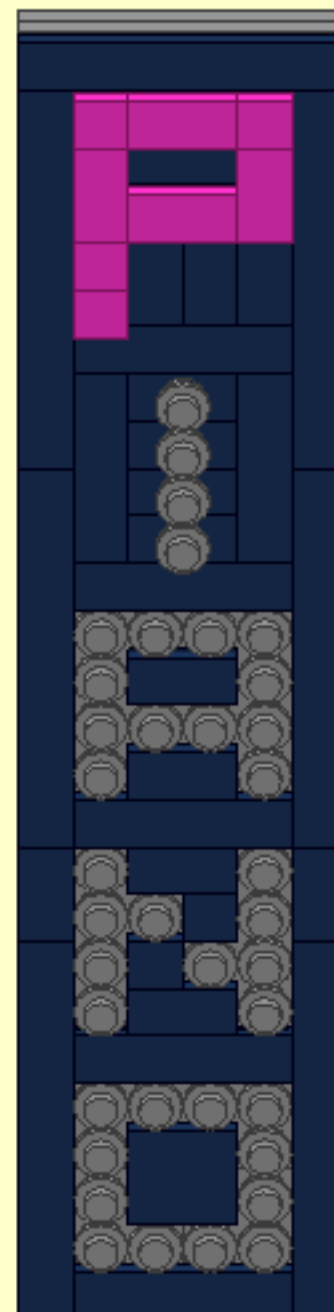
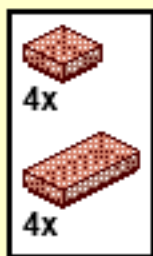
14



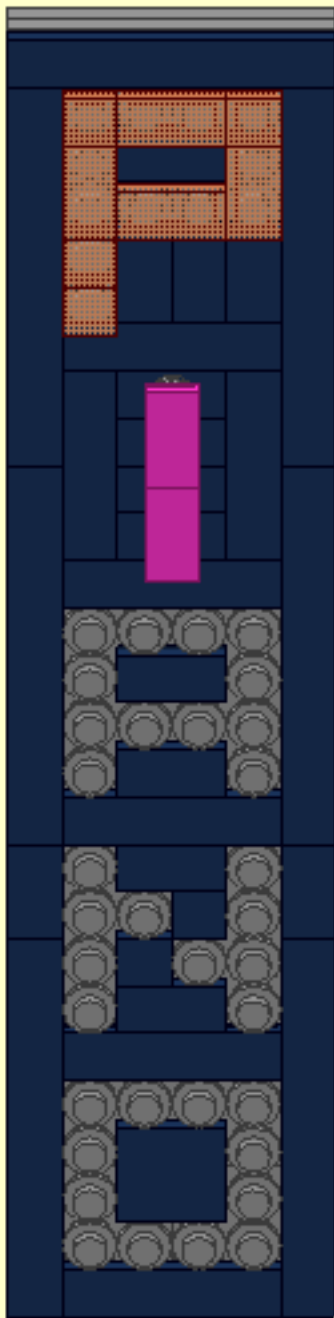
15



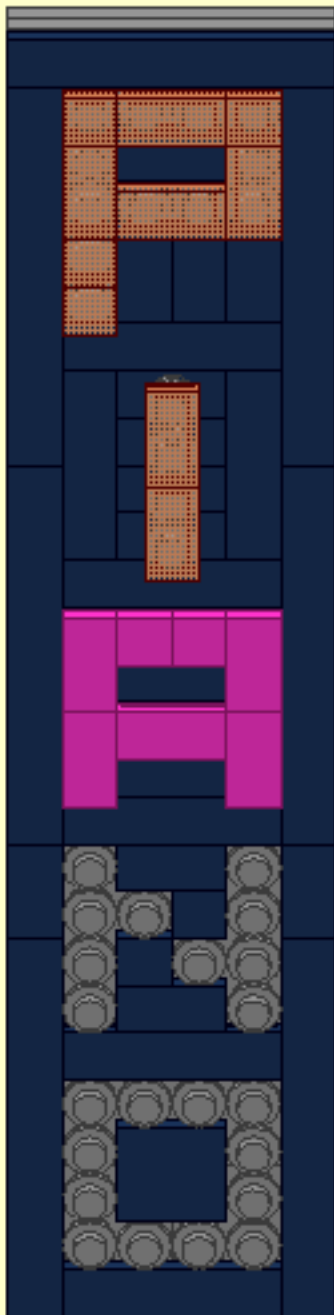
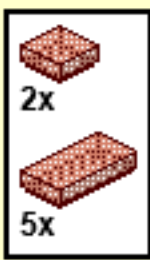
16



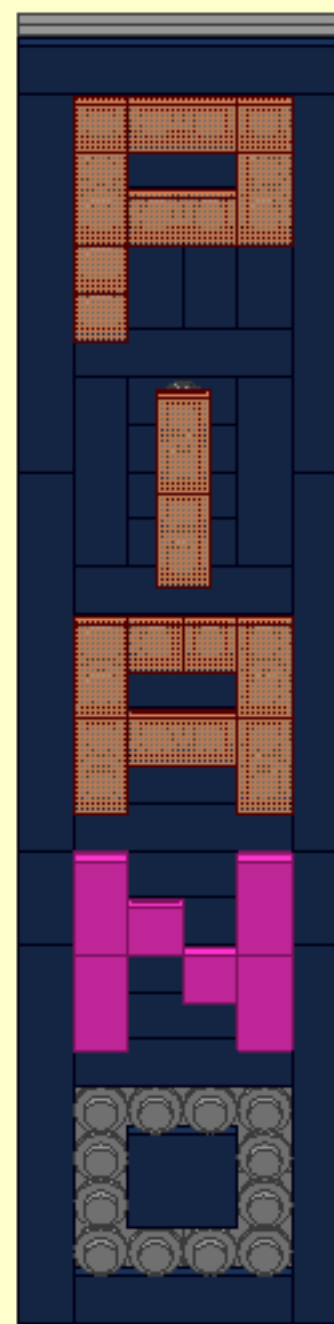
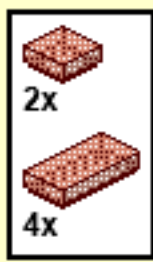
17



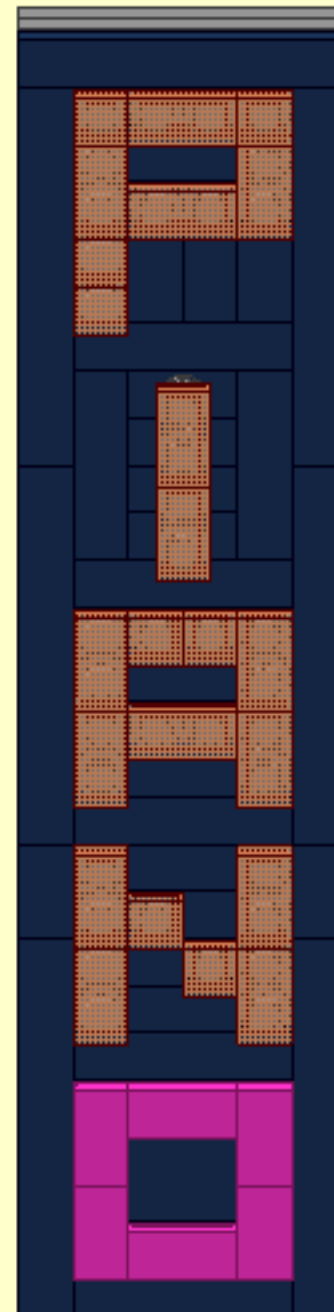
18



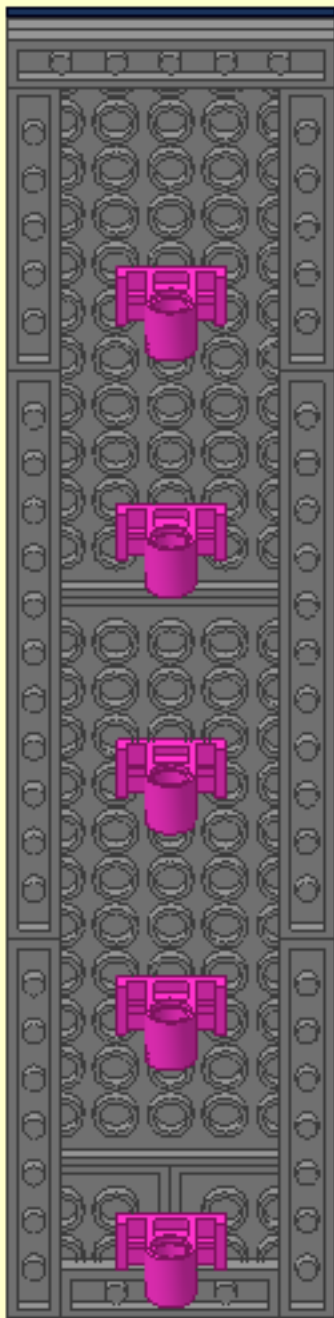
19



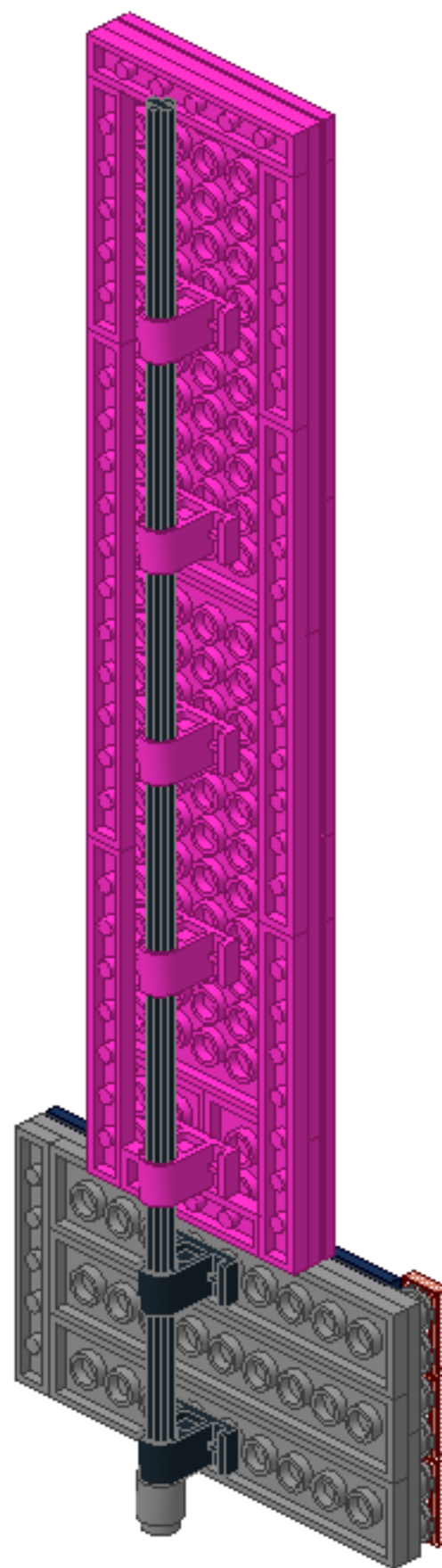
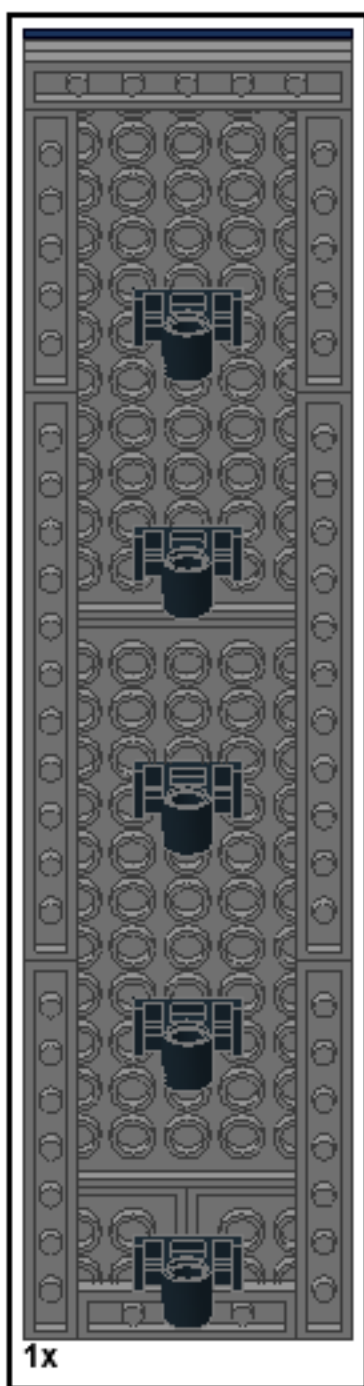
20



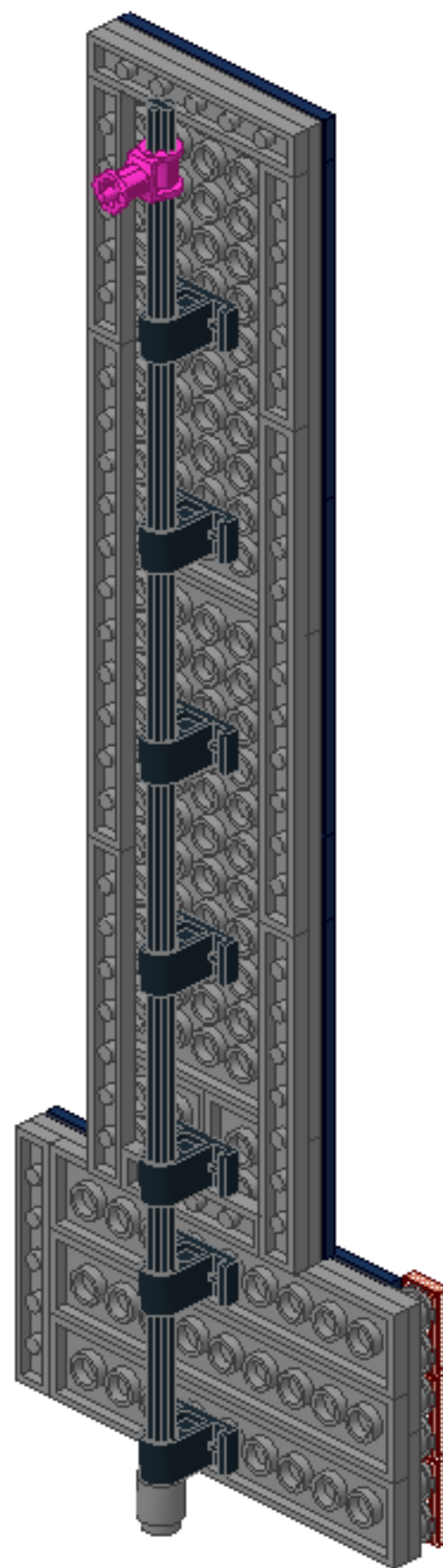
21



20



21



22

