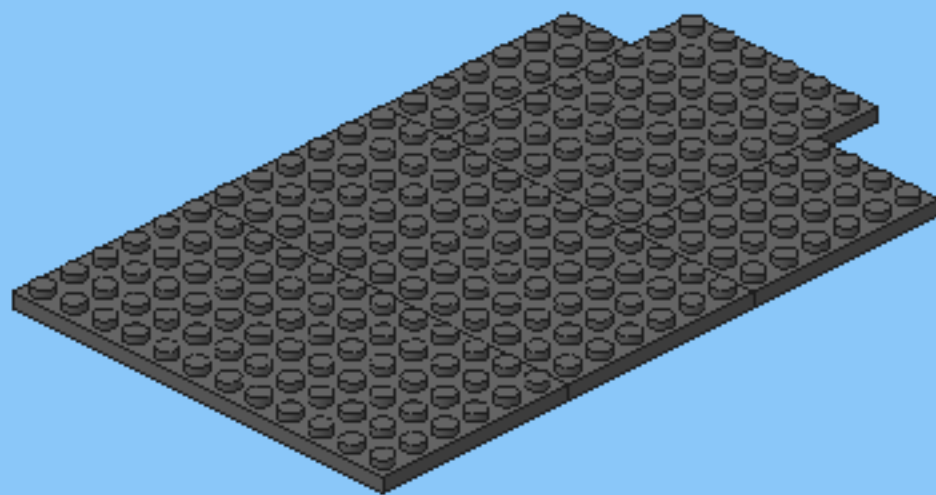
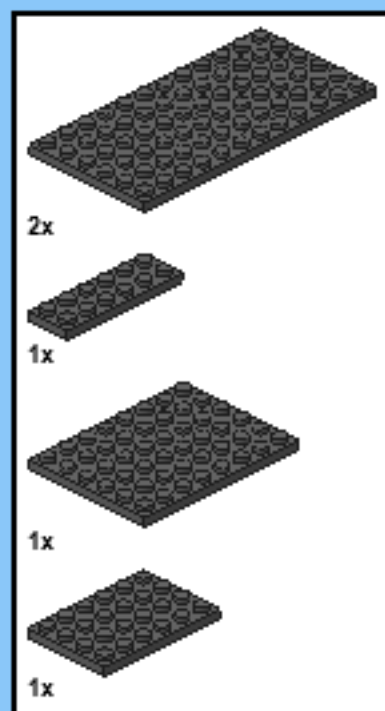
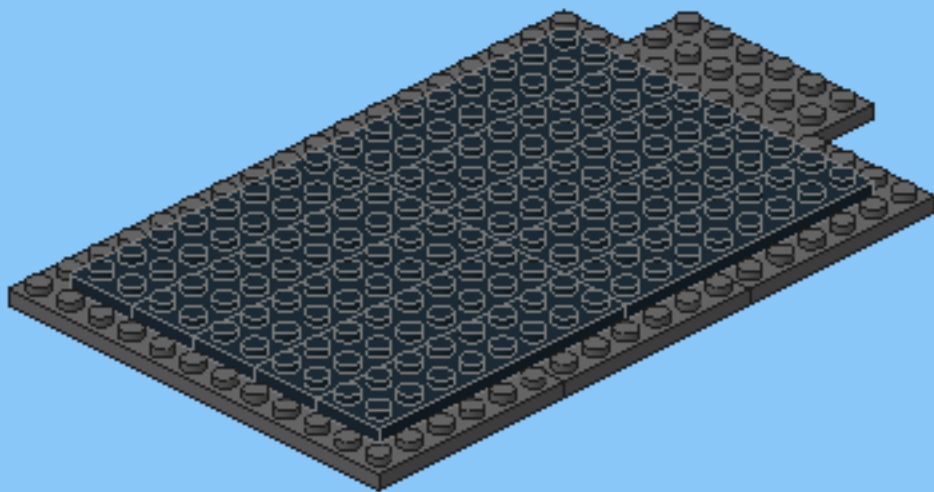
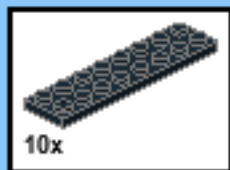
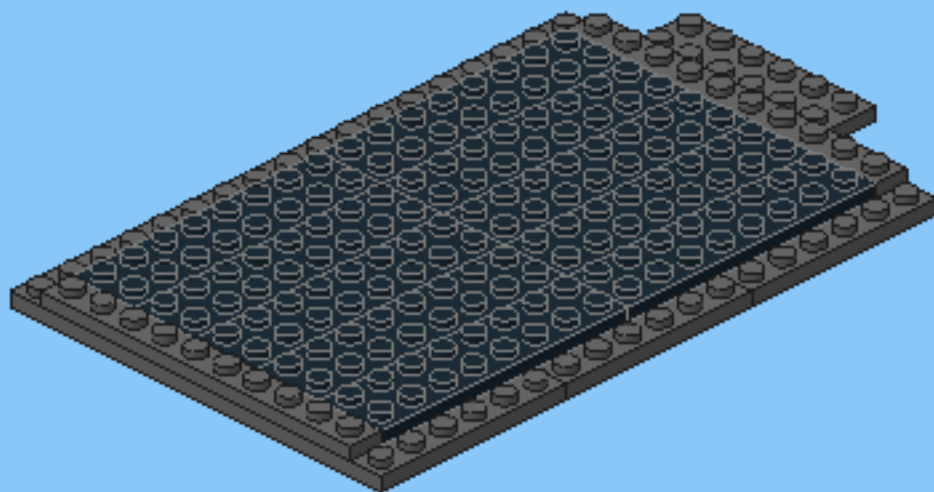
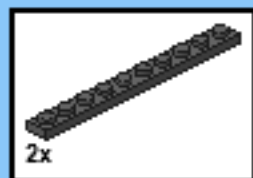
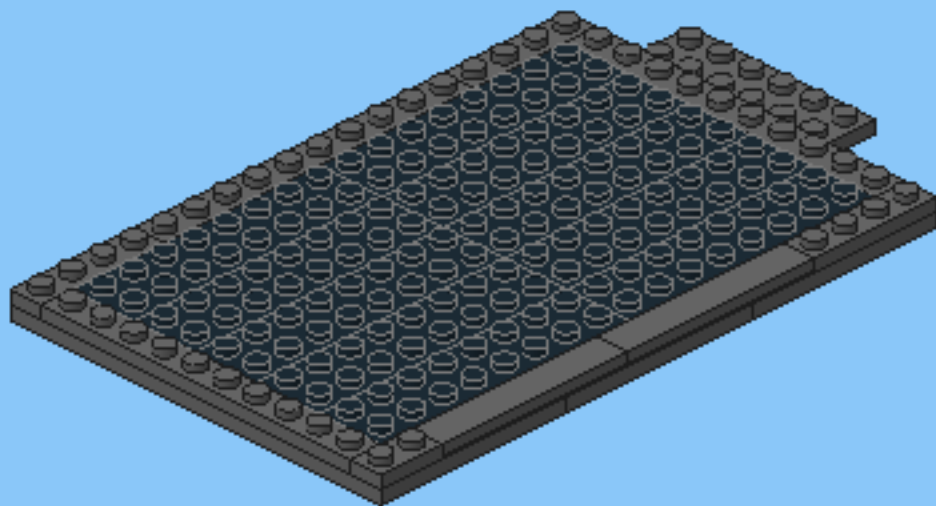
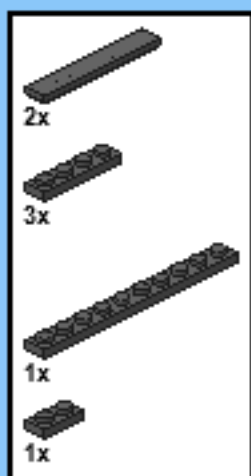


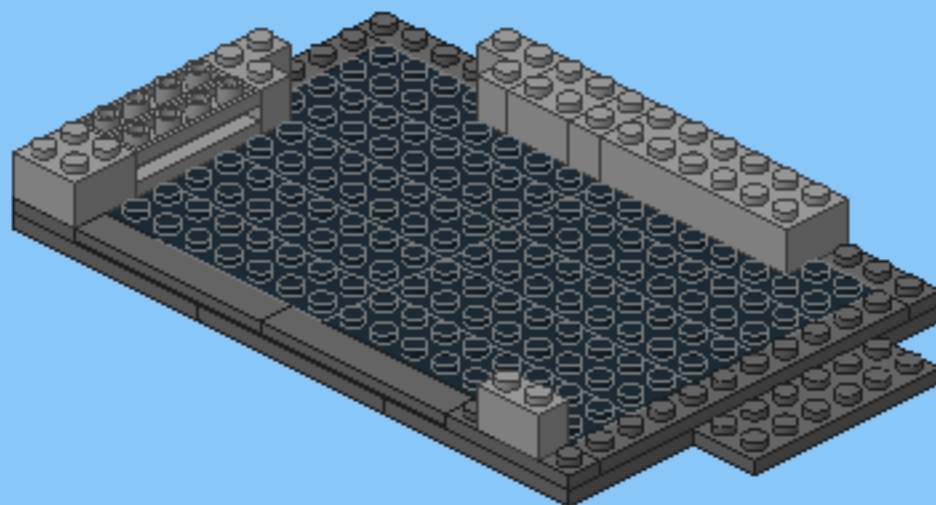
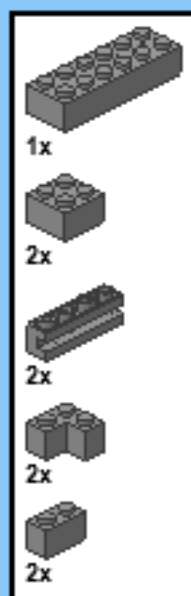


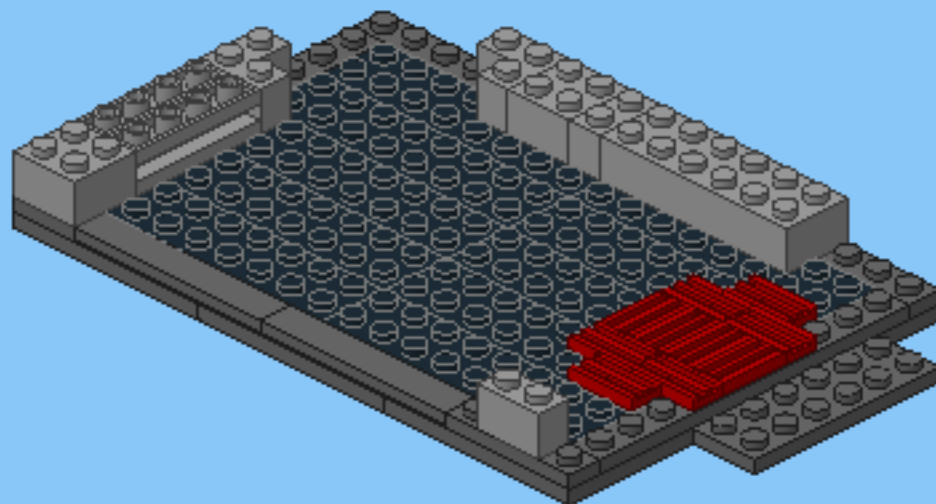


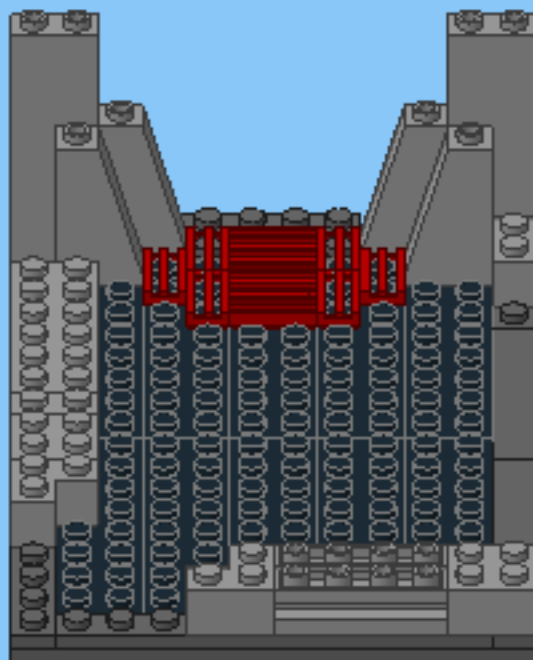
3

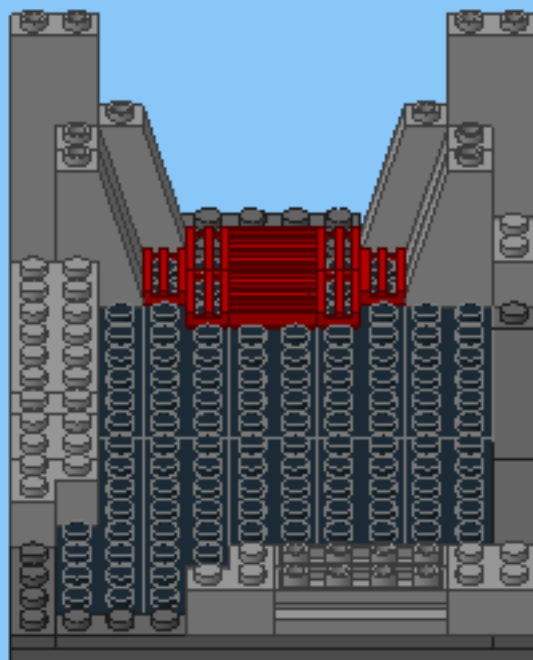
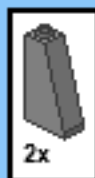


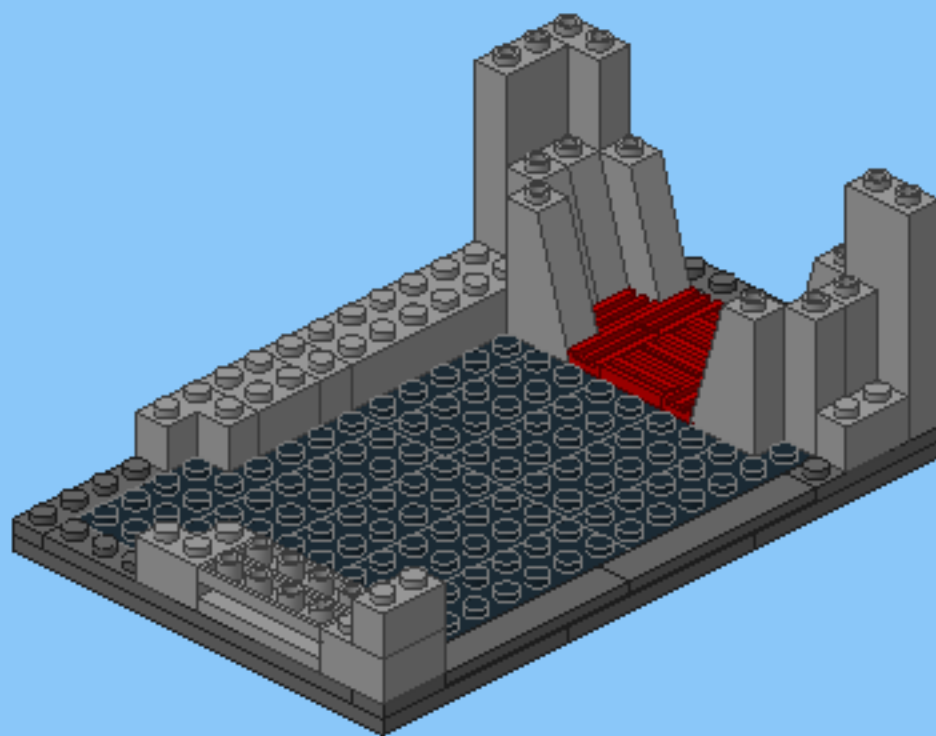
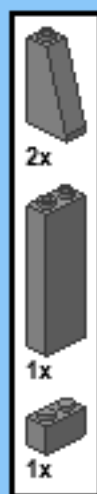


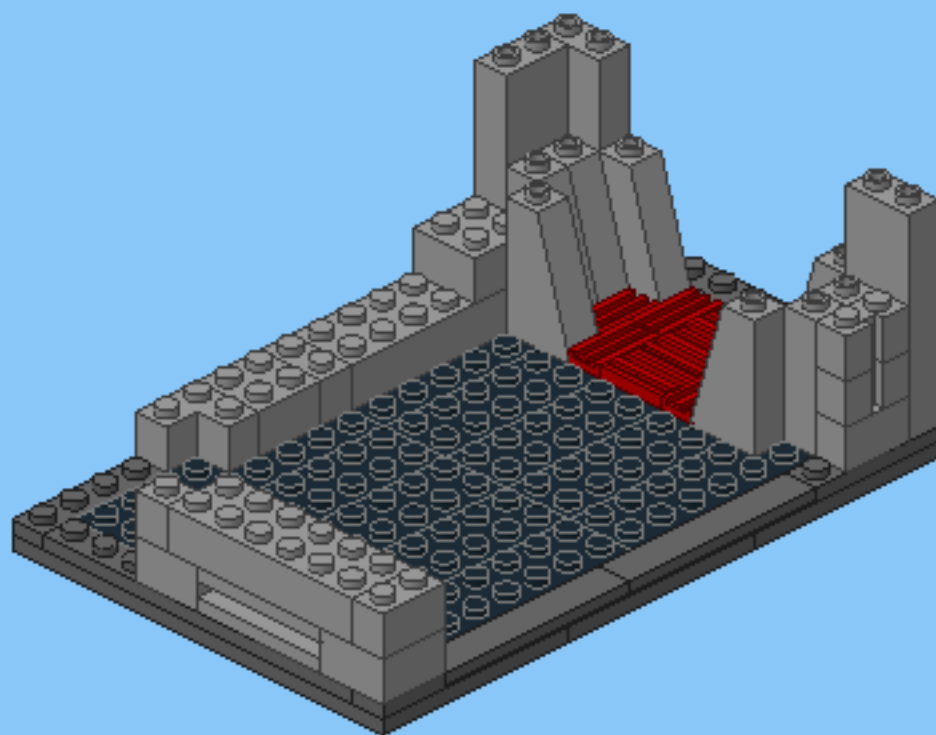
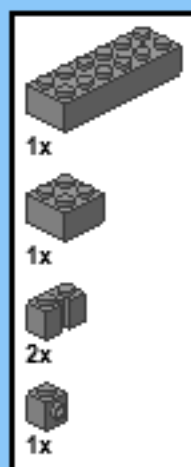


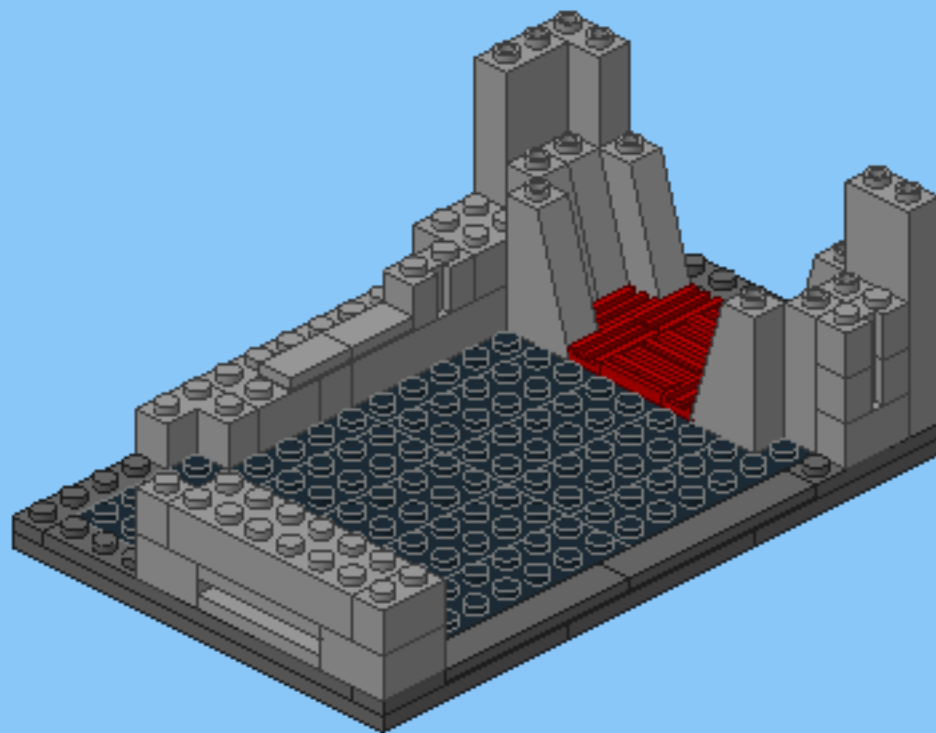


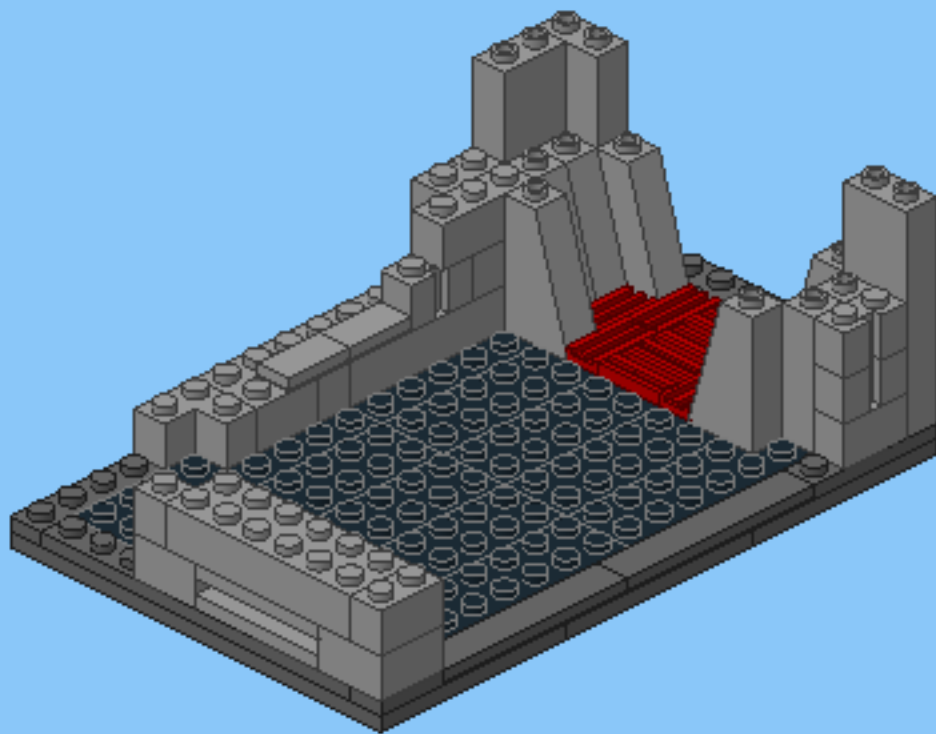
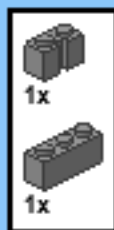


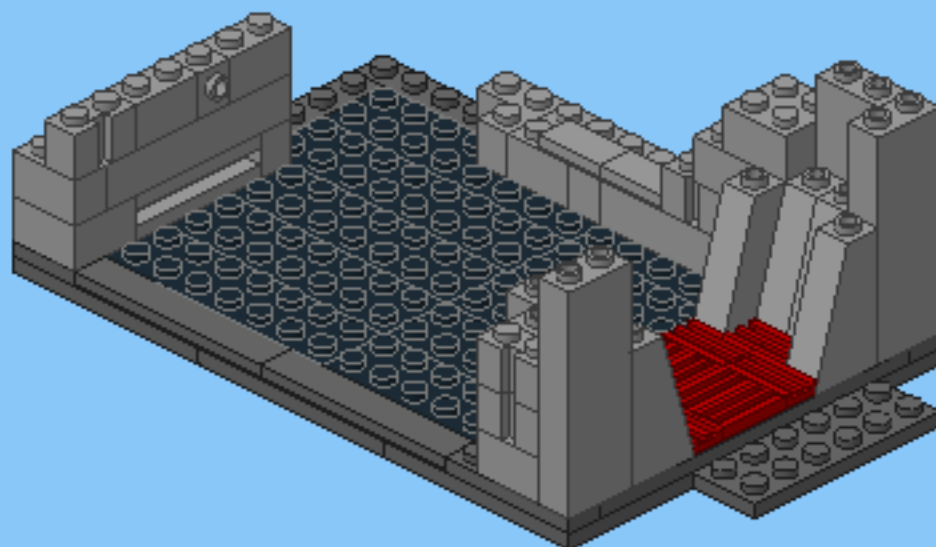
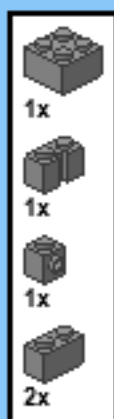


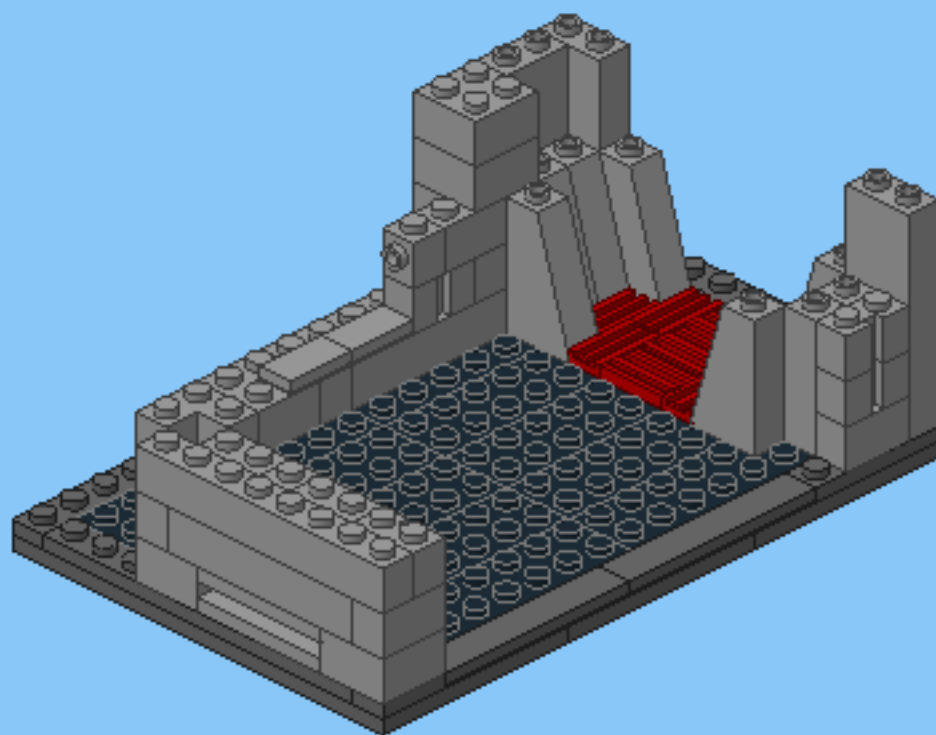
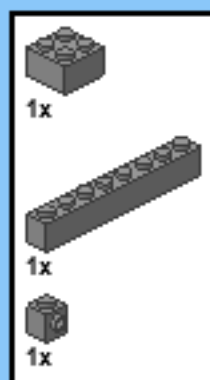


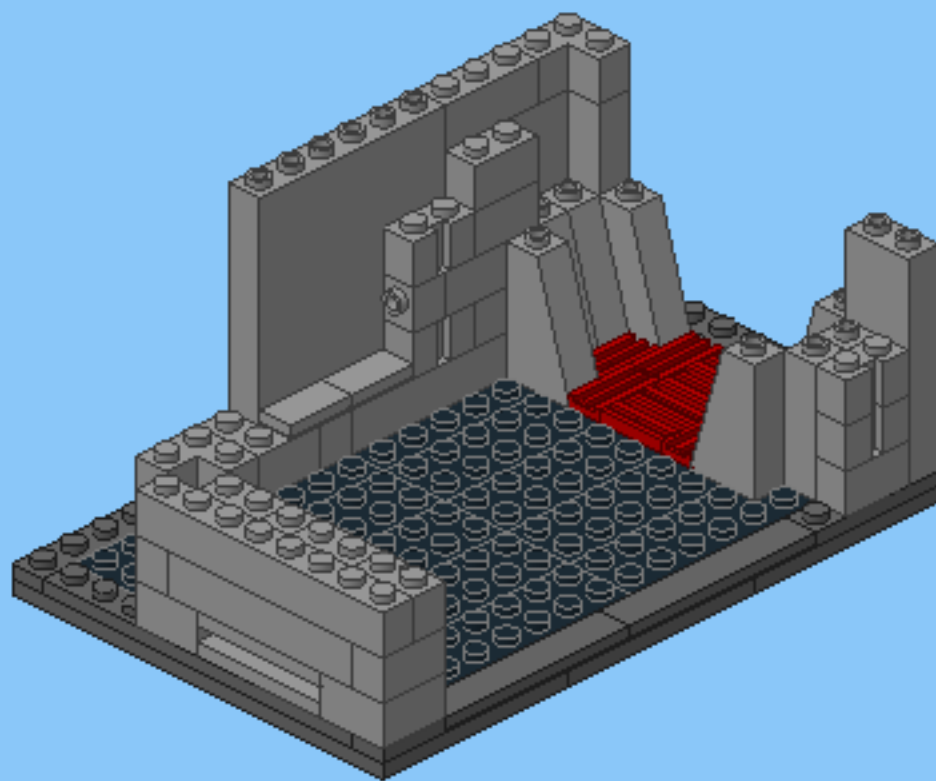
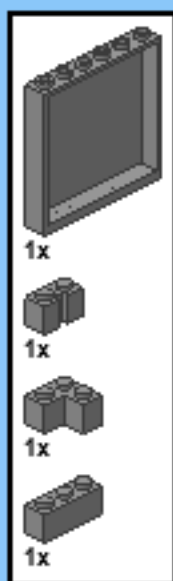


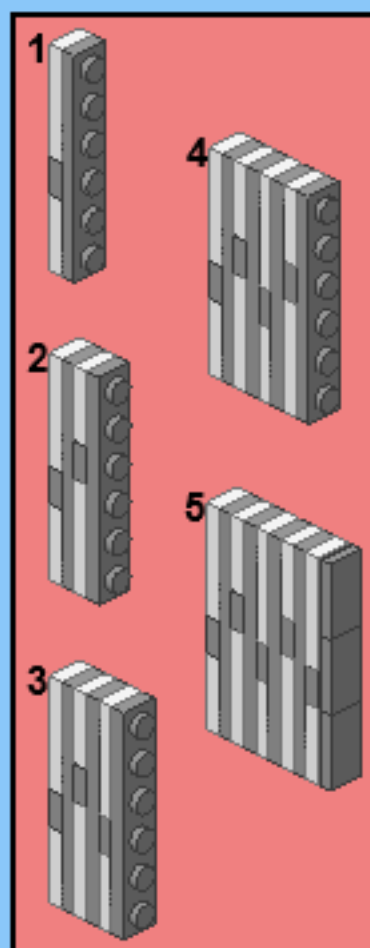
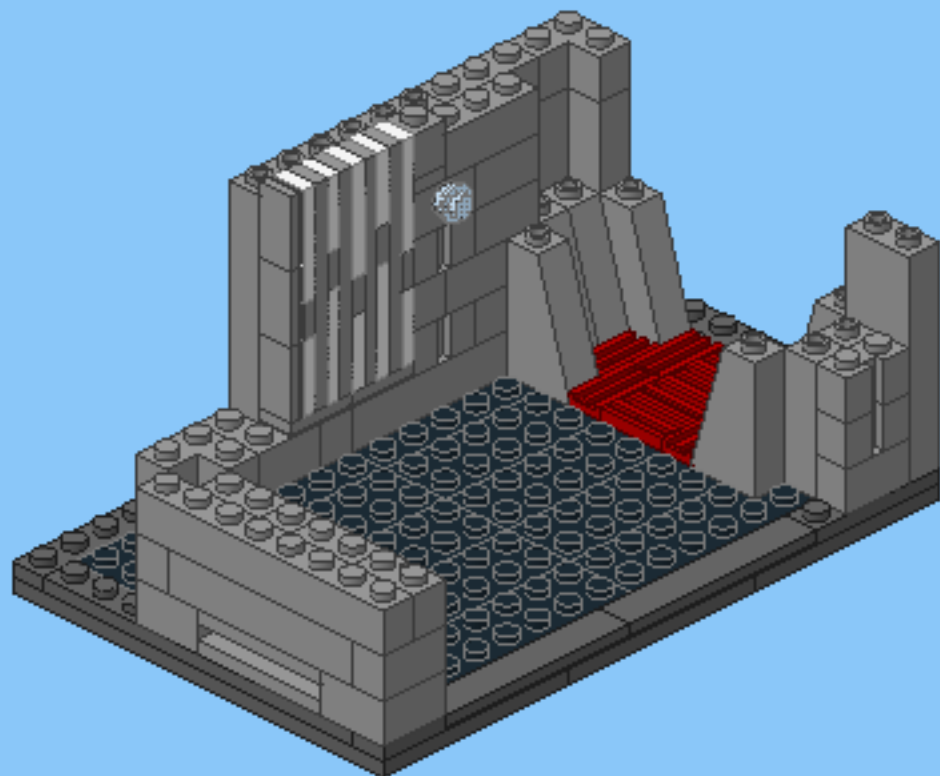
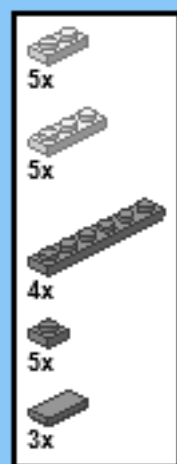


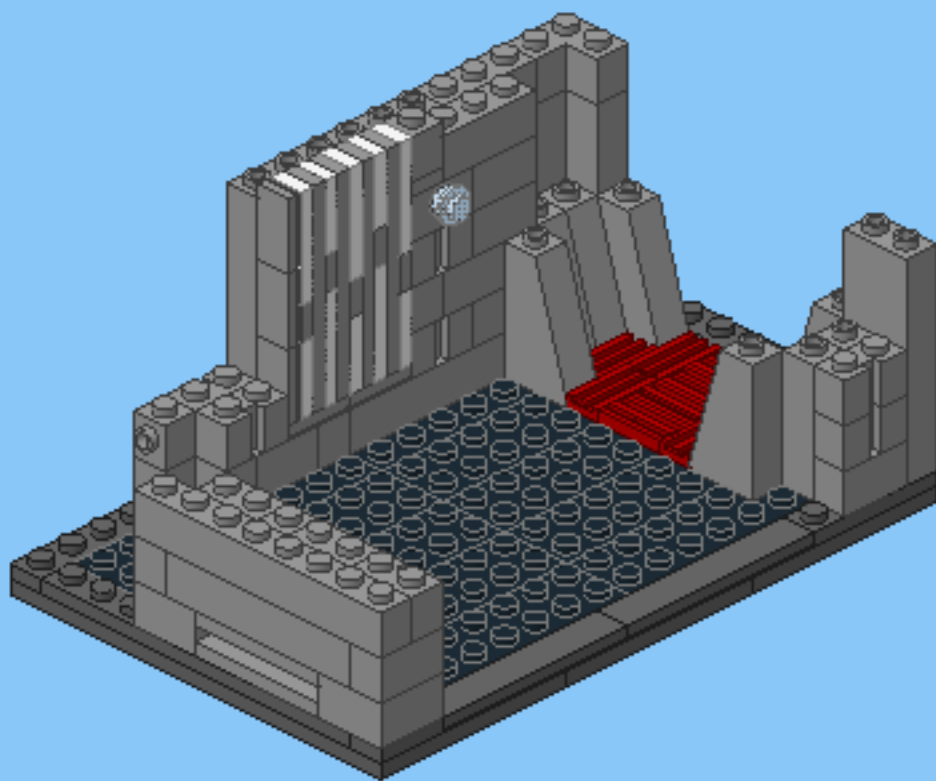


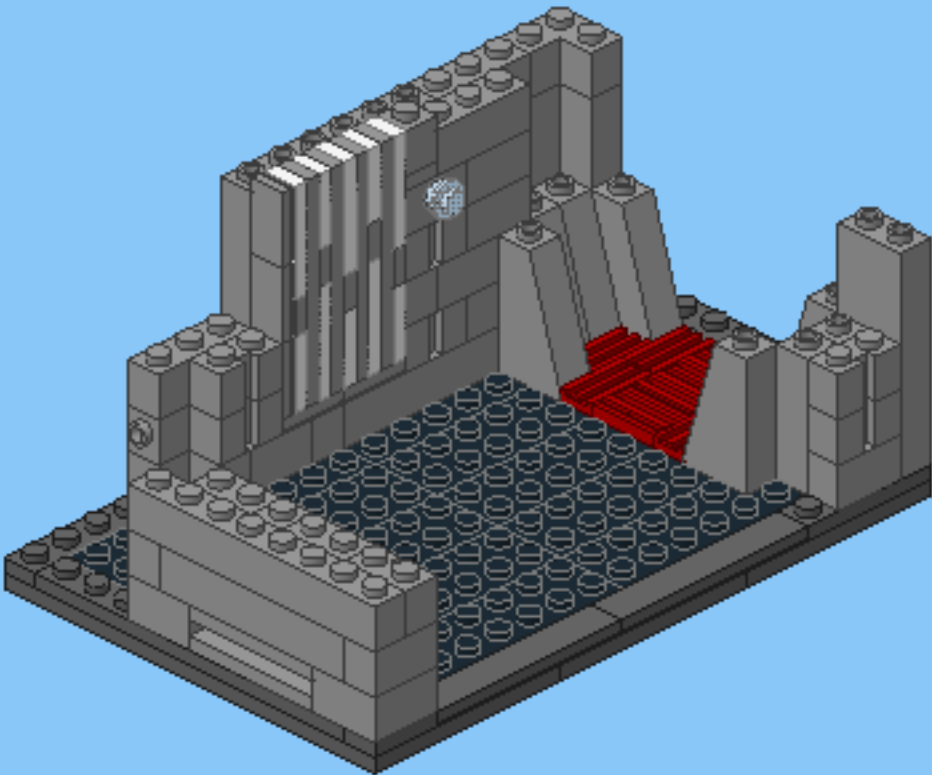
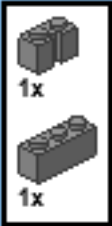


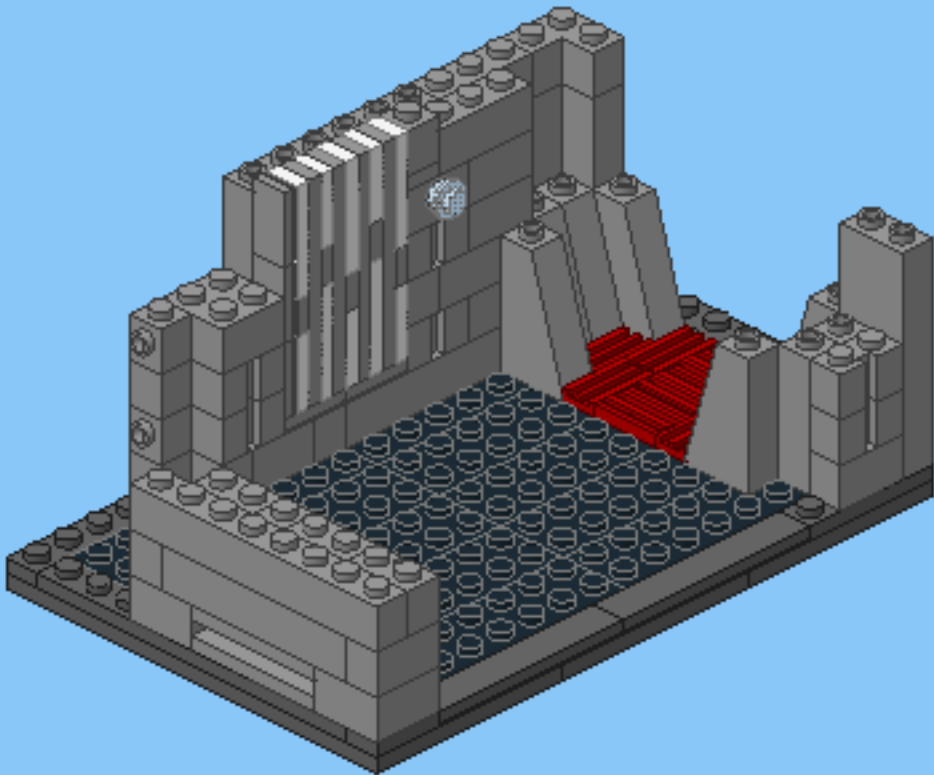
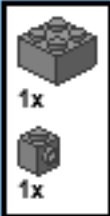


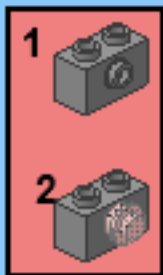
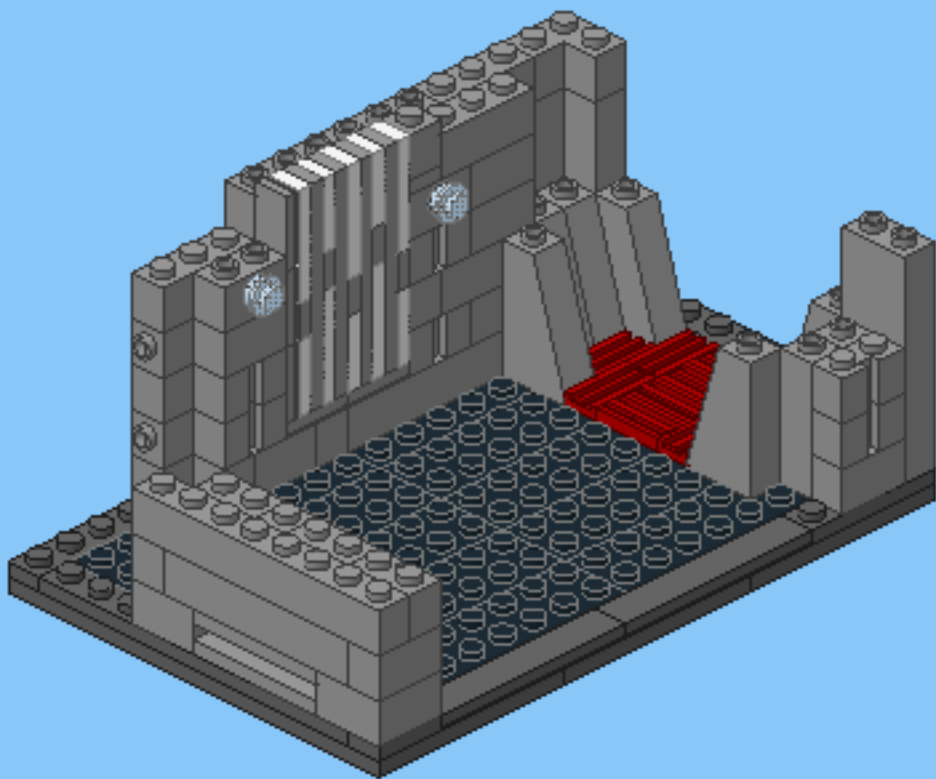
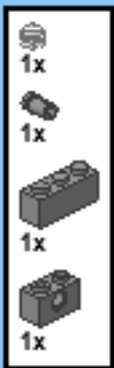


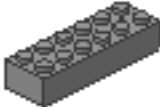












1x



1x



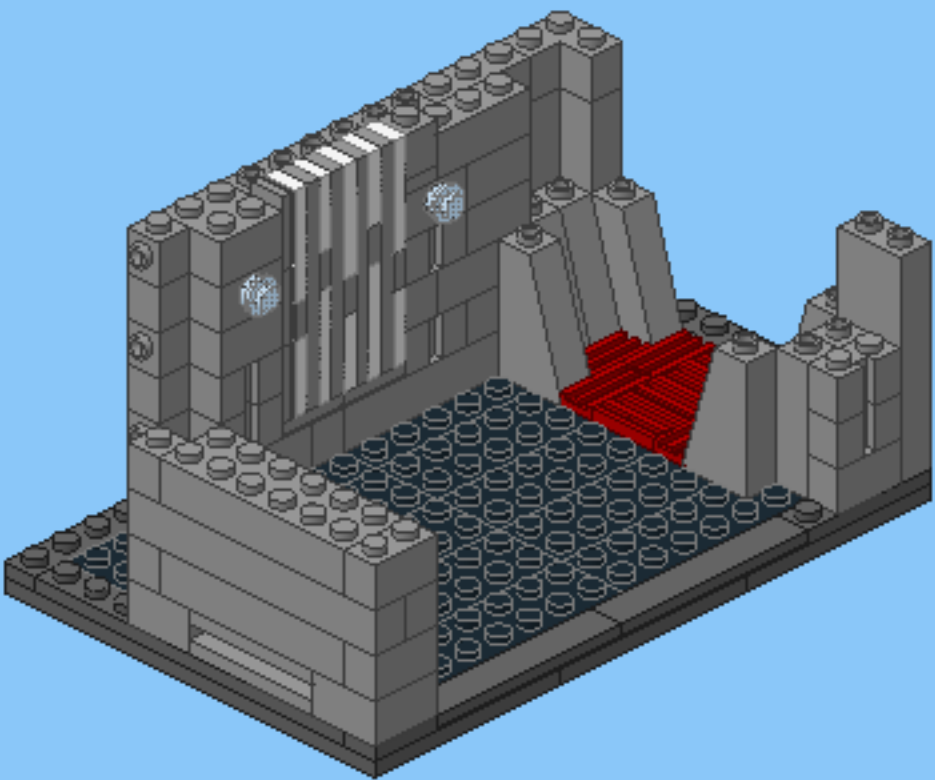
1x

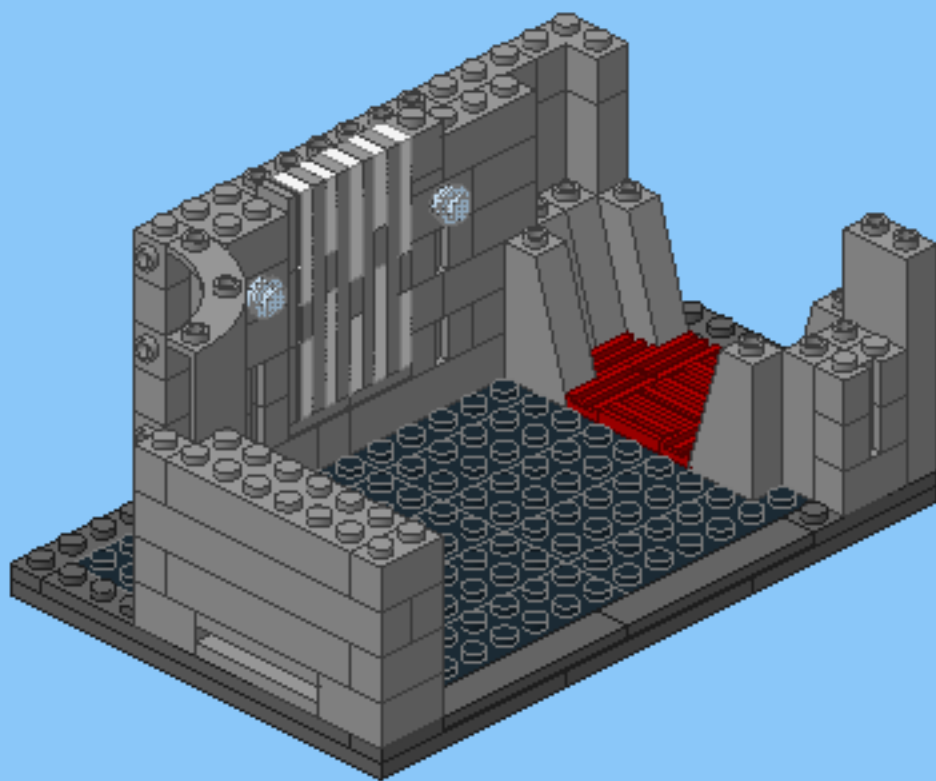


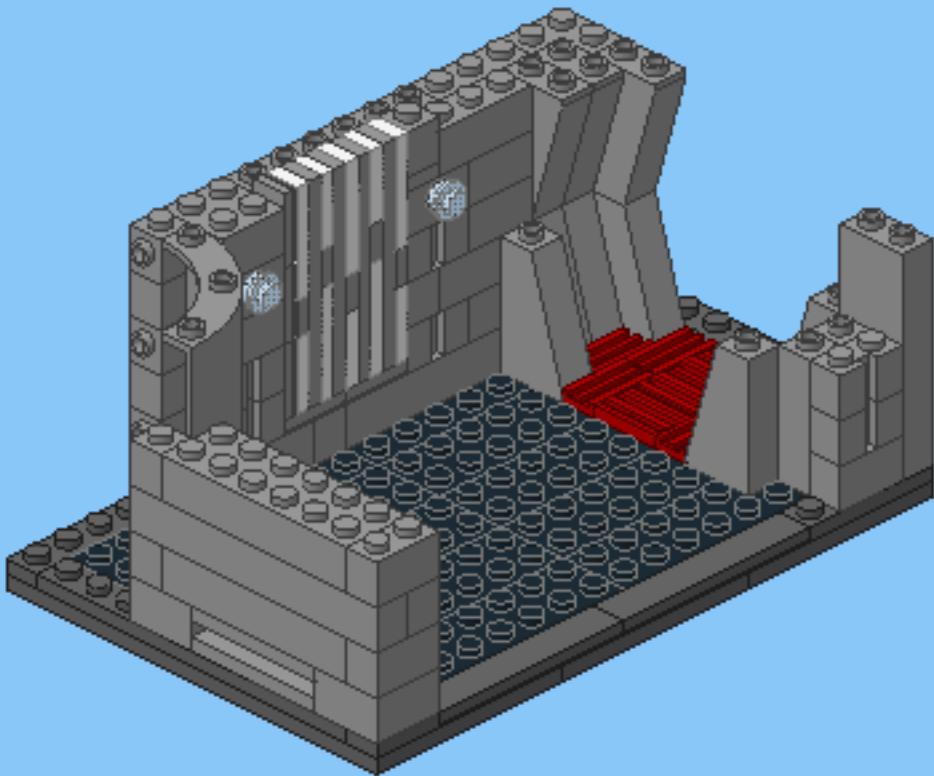
2x

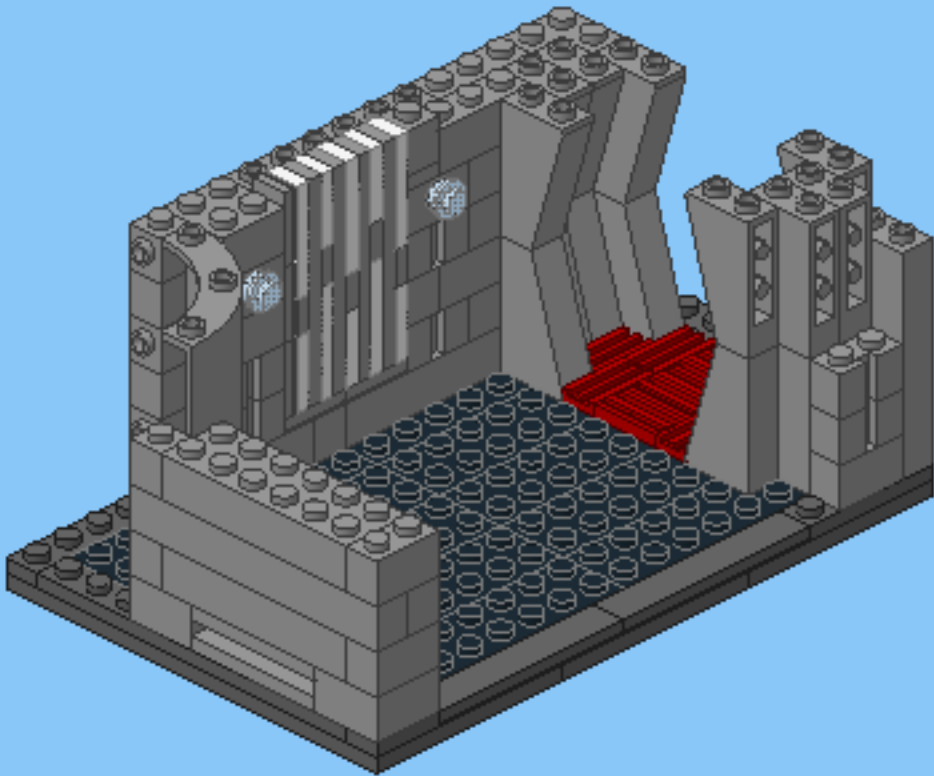


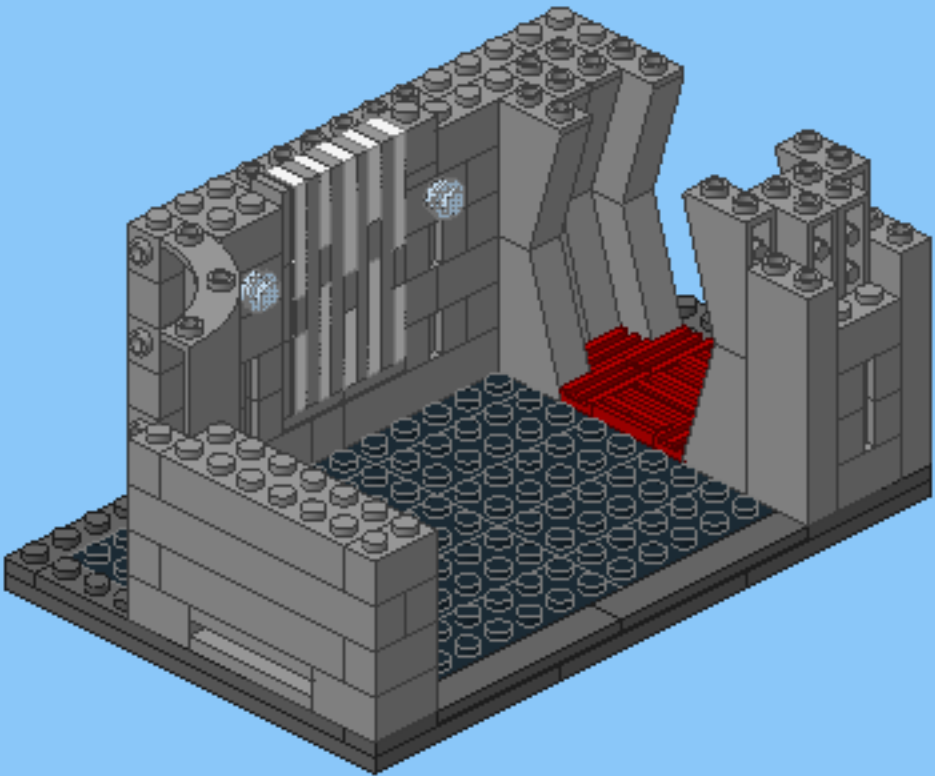
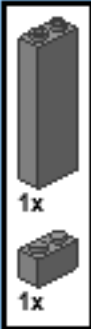
1x



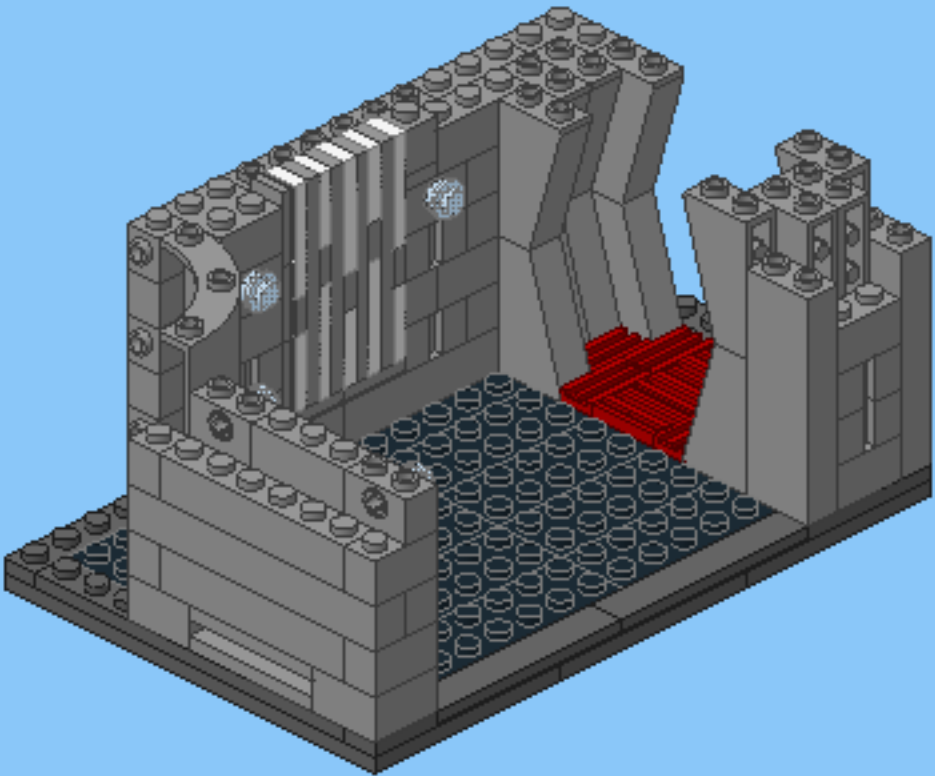




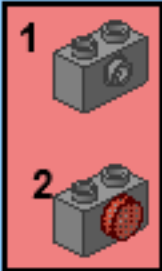
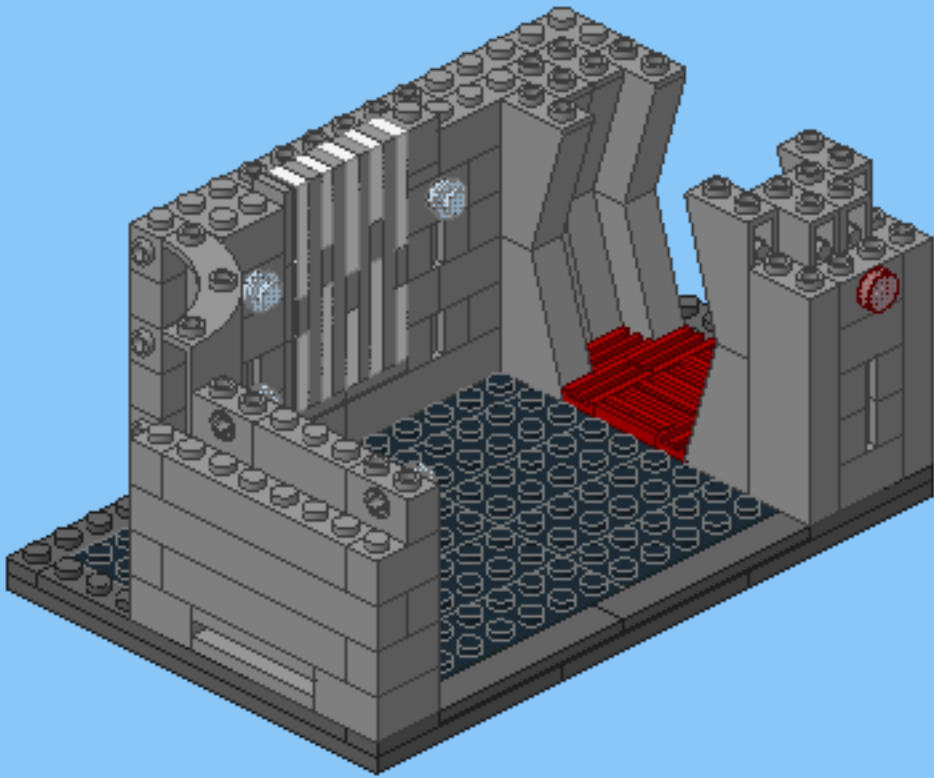


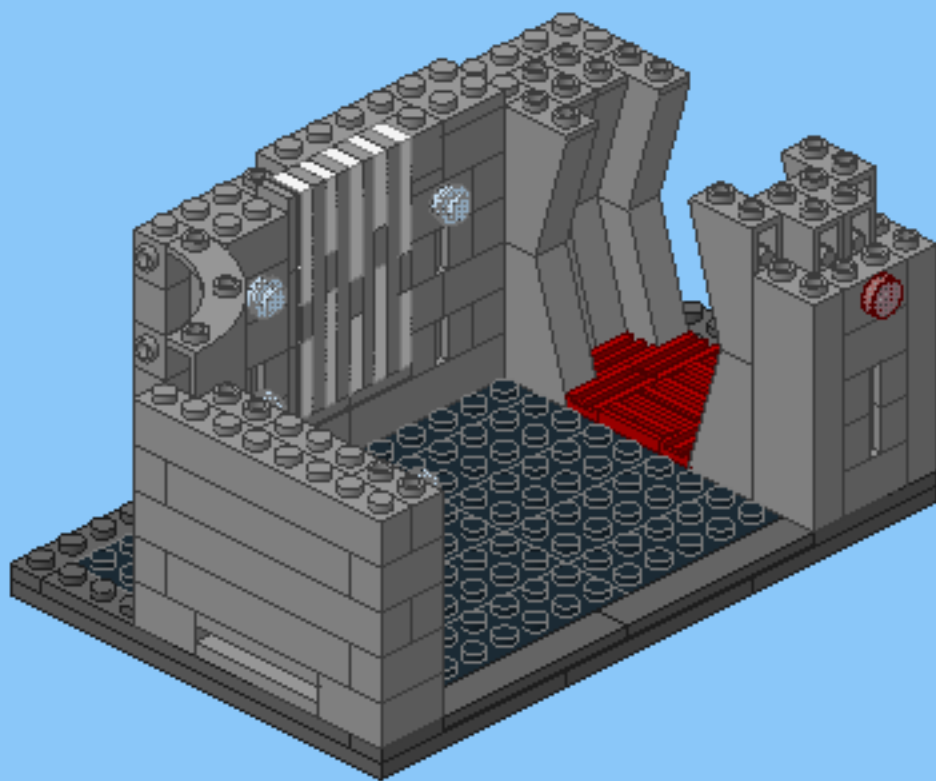
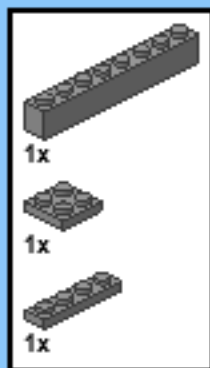


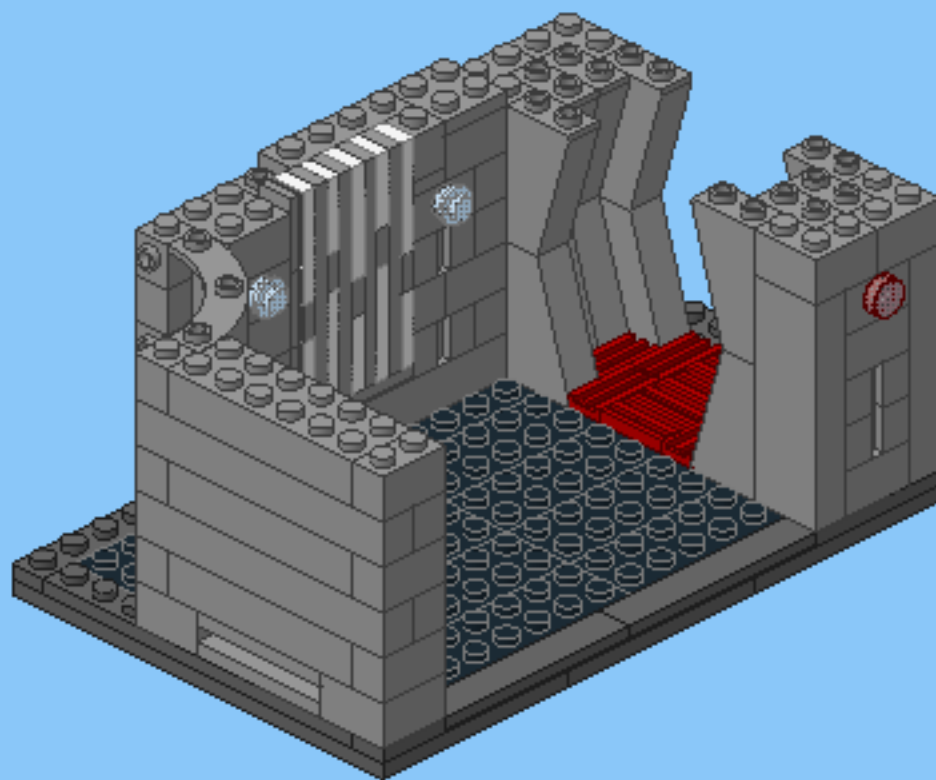
-  2x
-  2x
-  1x
-  2x

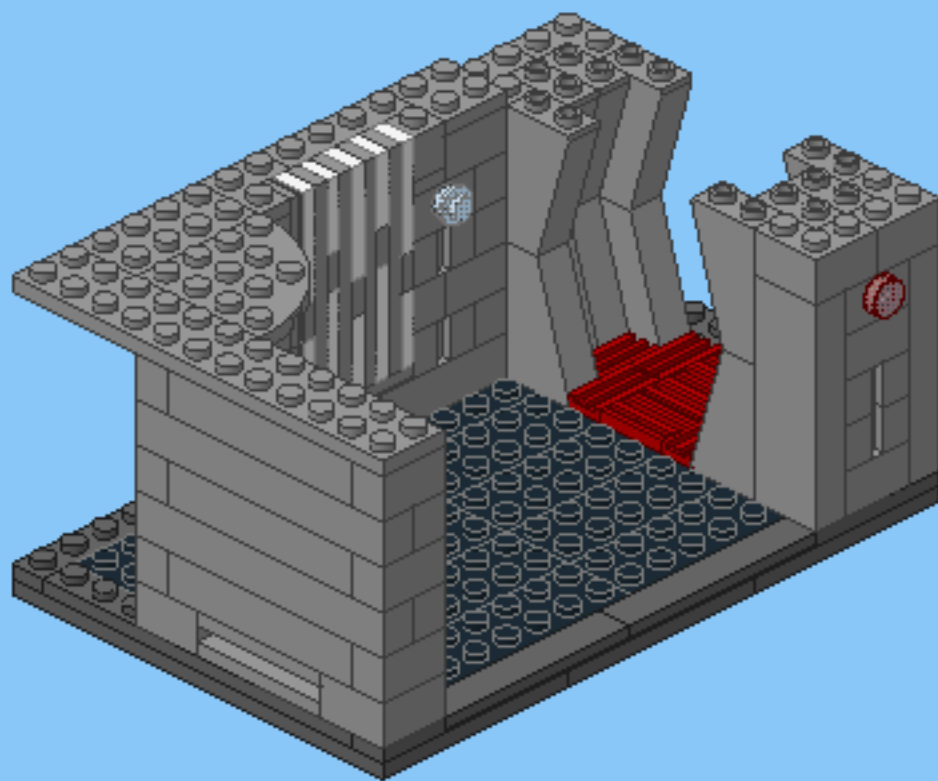
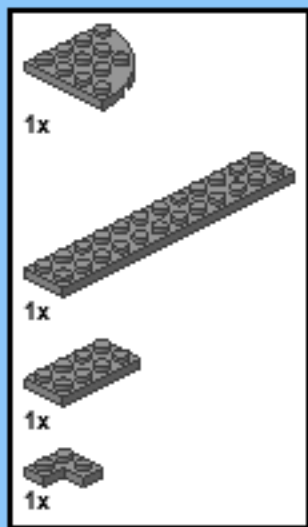


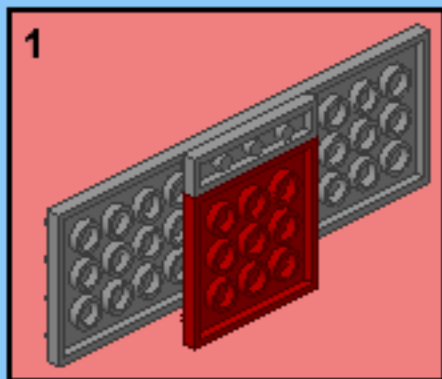
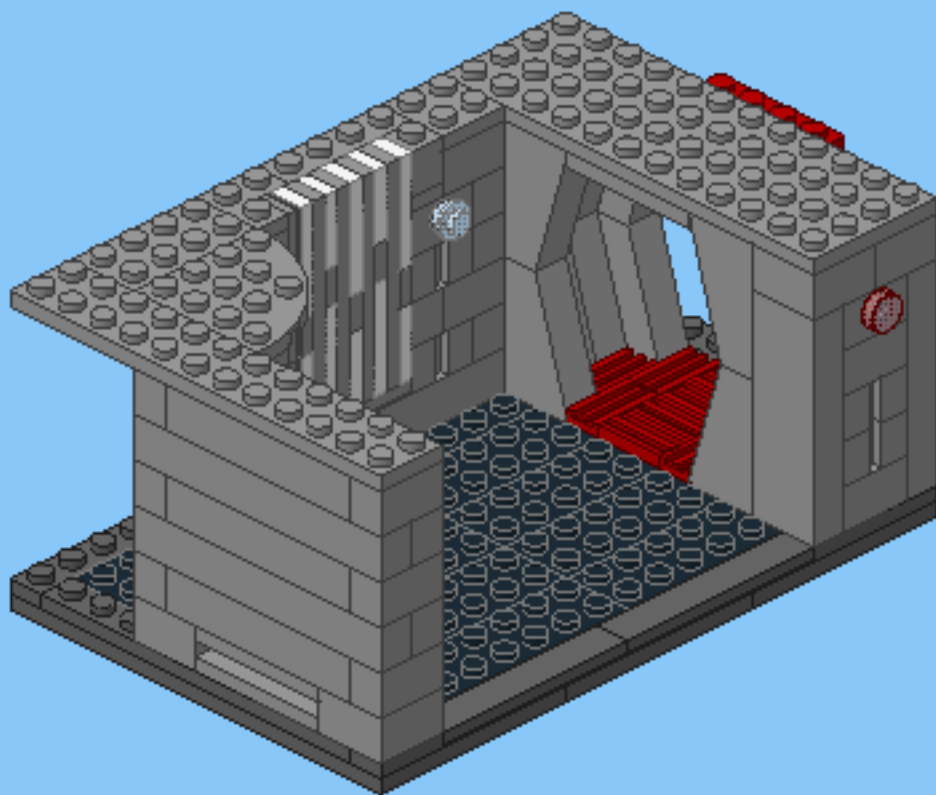
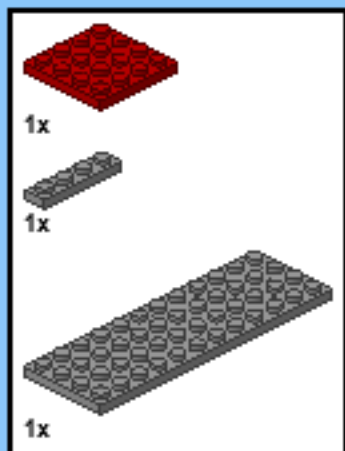
-  
-  

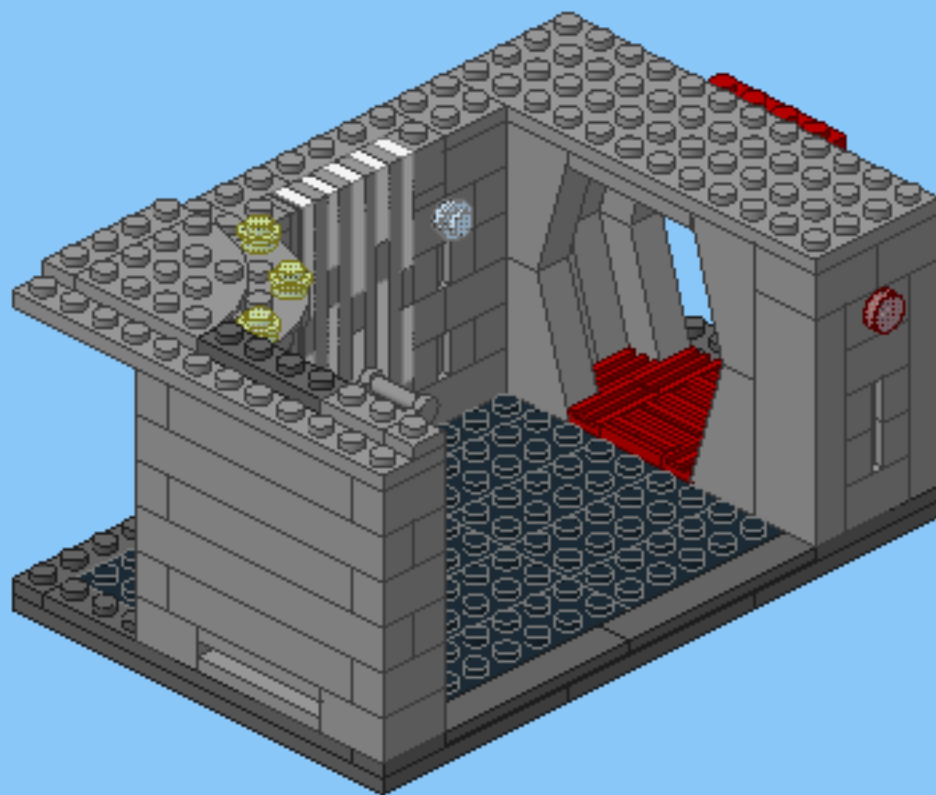


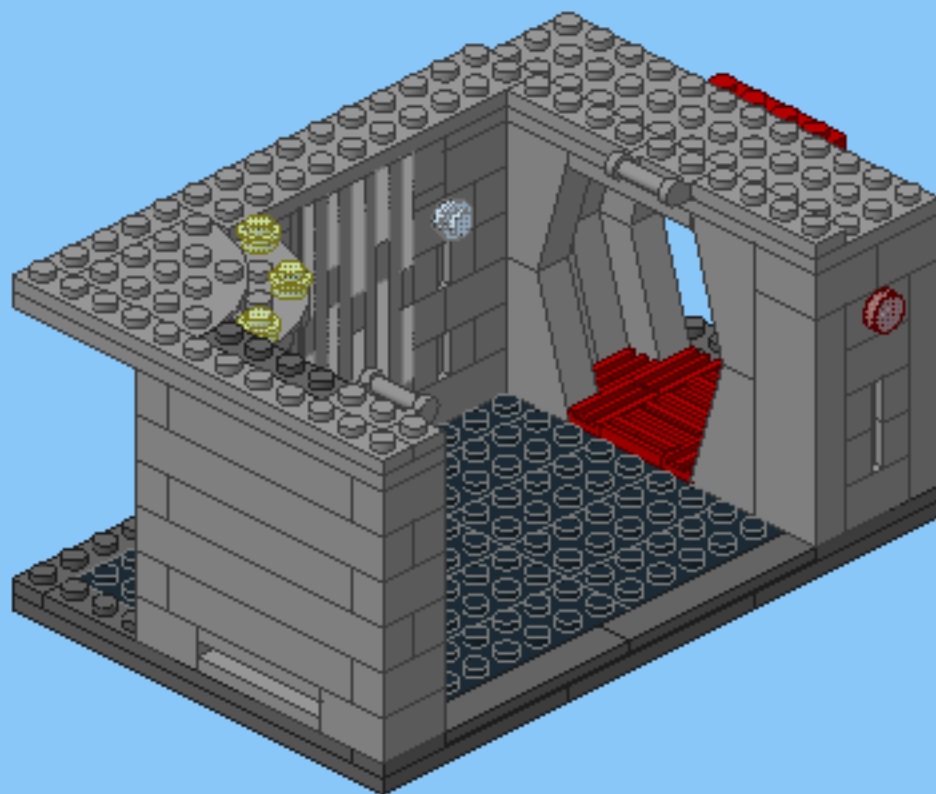
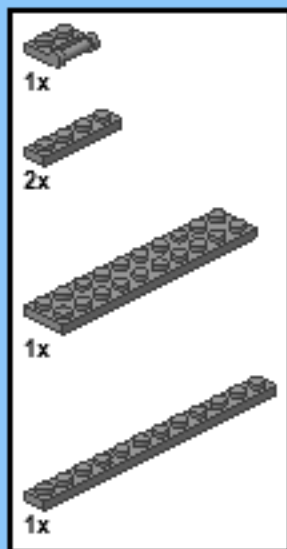


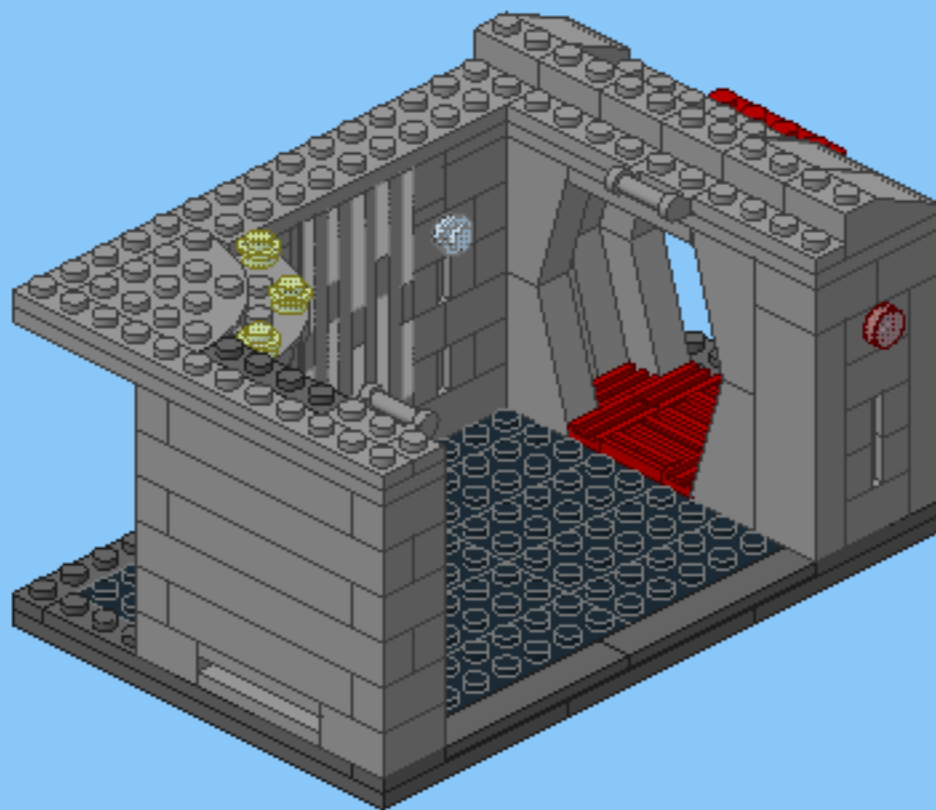
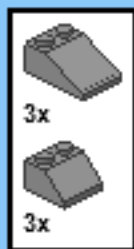


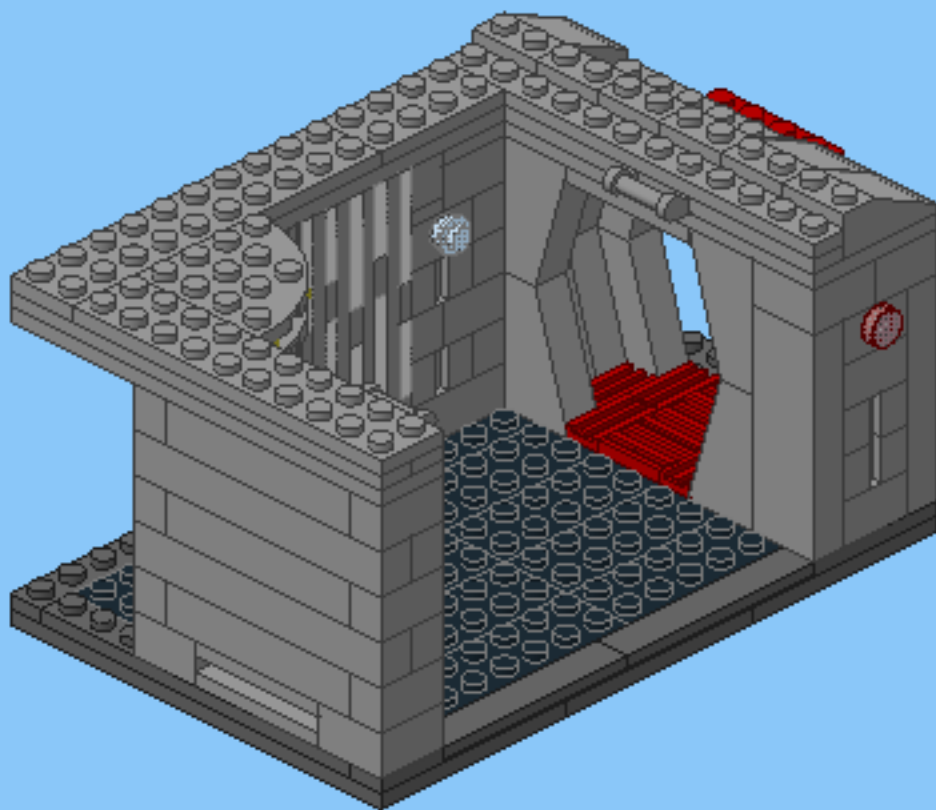
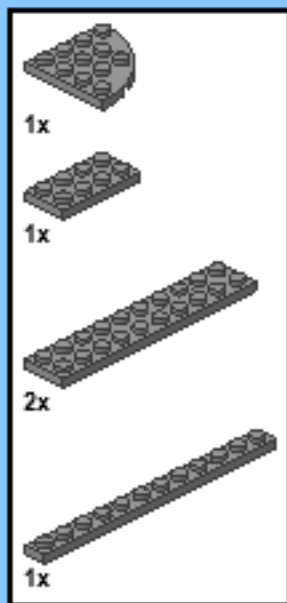


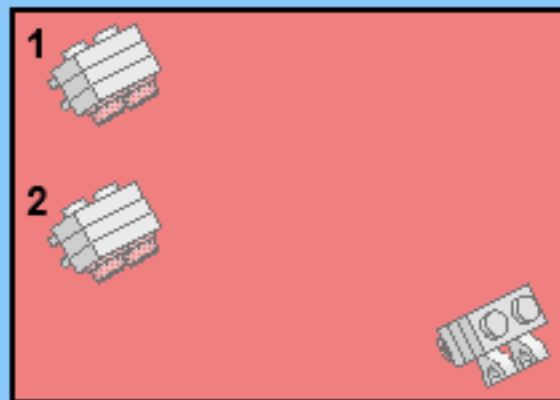
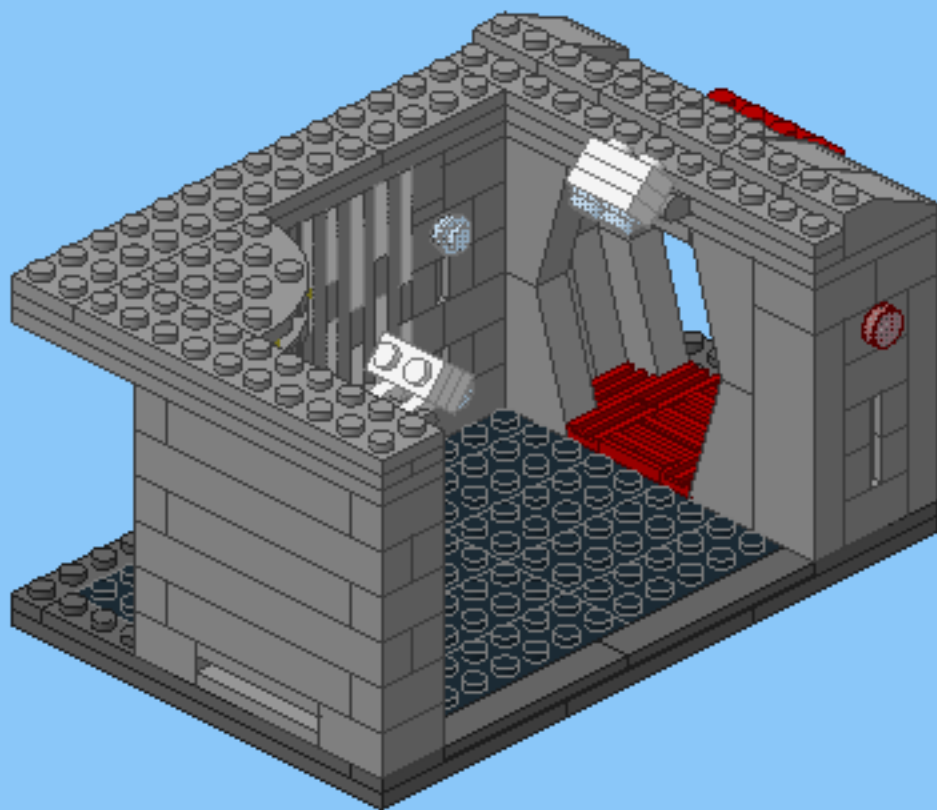
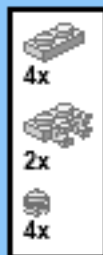


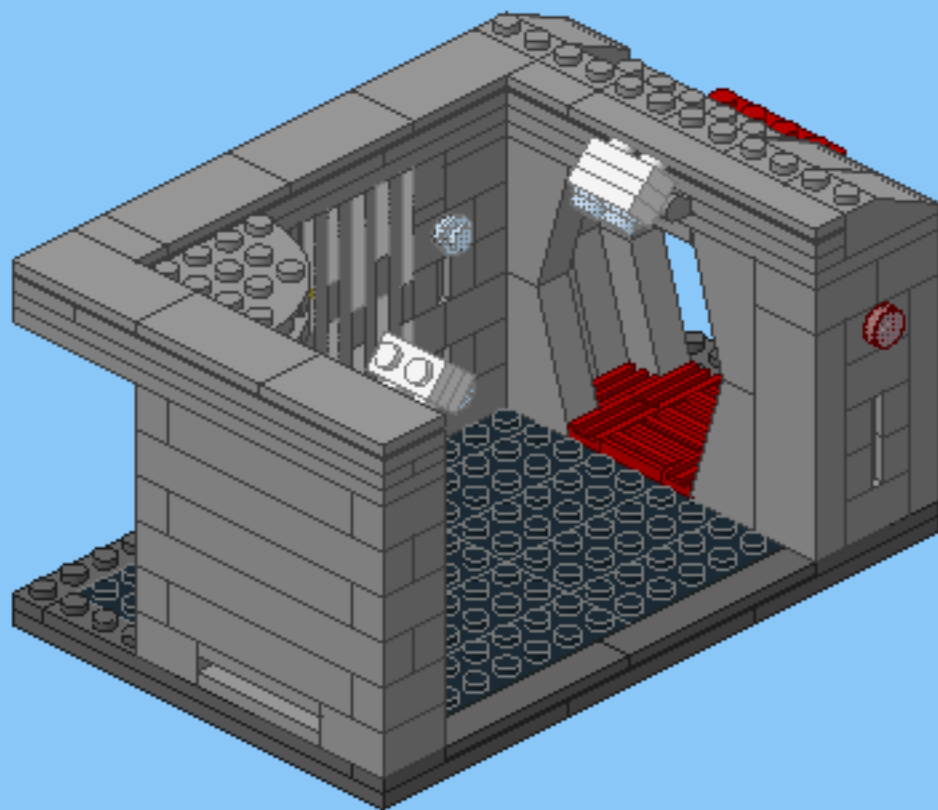
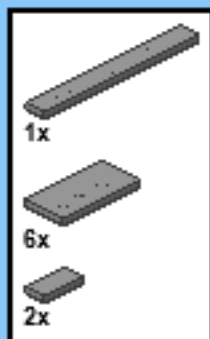




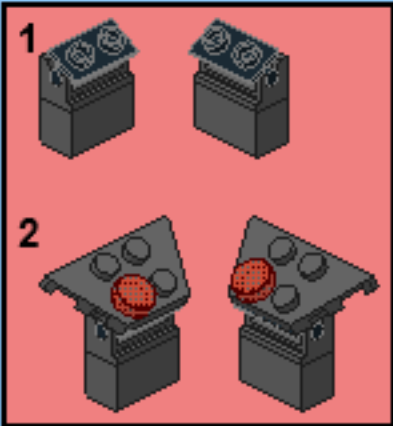
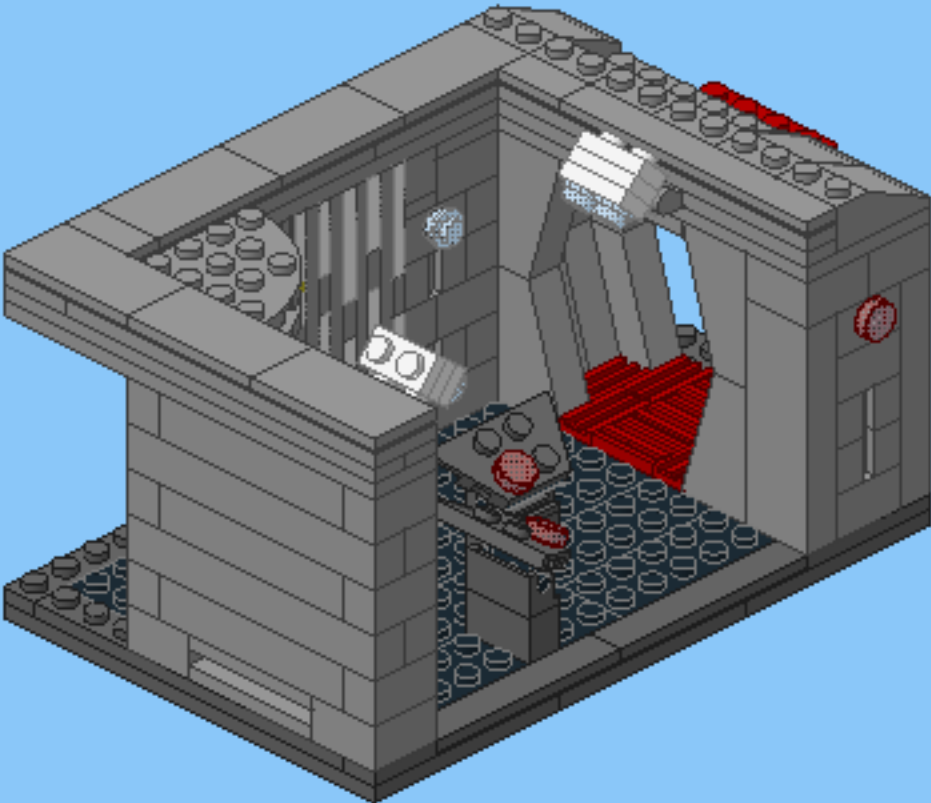




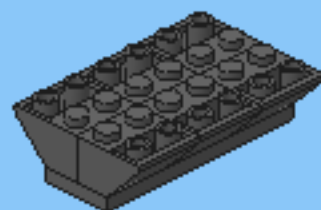
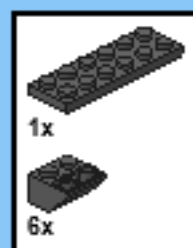




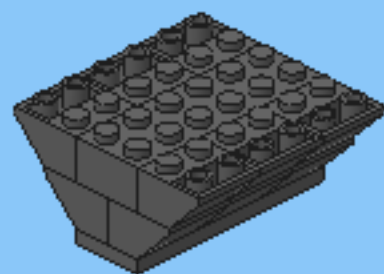
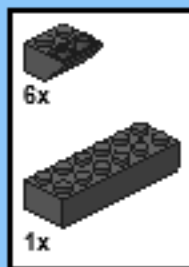
- 2x 
- 2x 
- 2x 
- 2x 
- 2x 



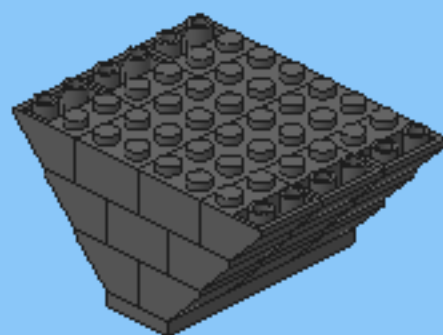
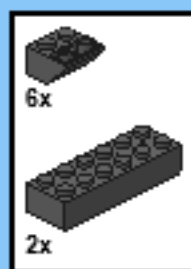
1



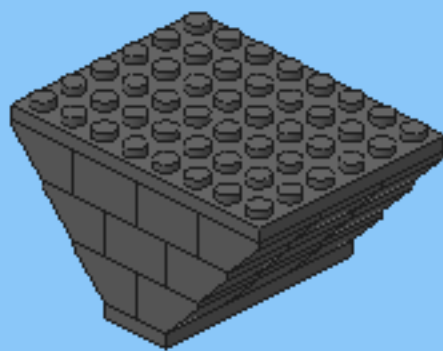
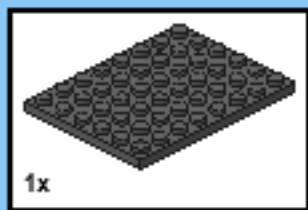
2



3

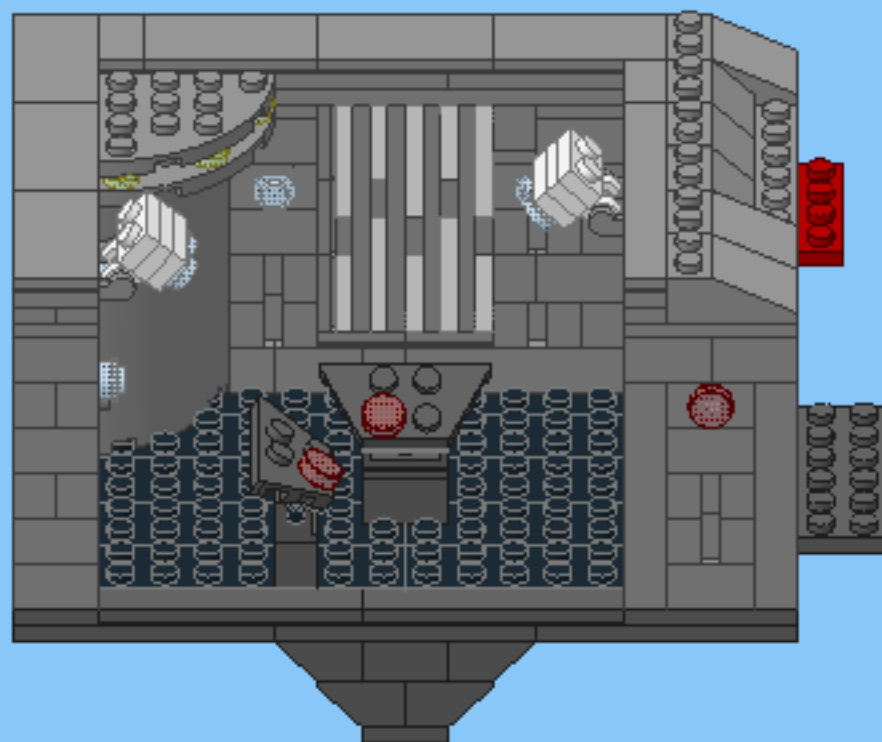
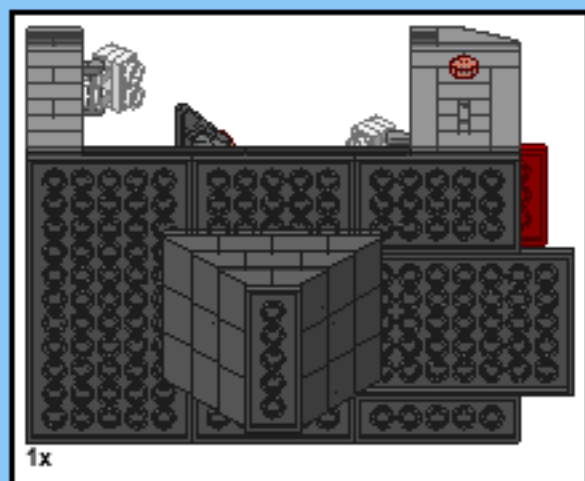


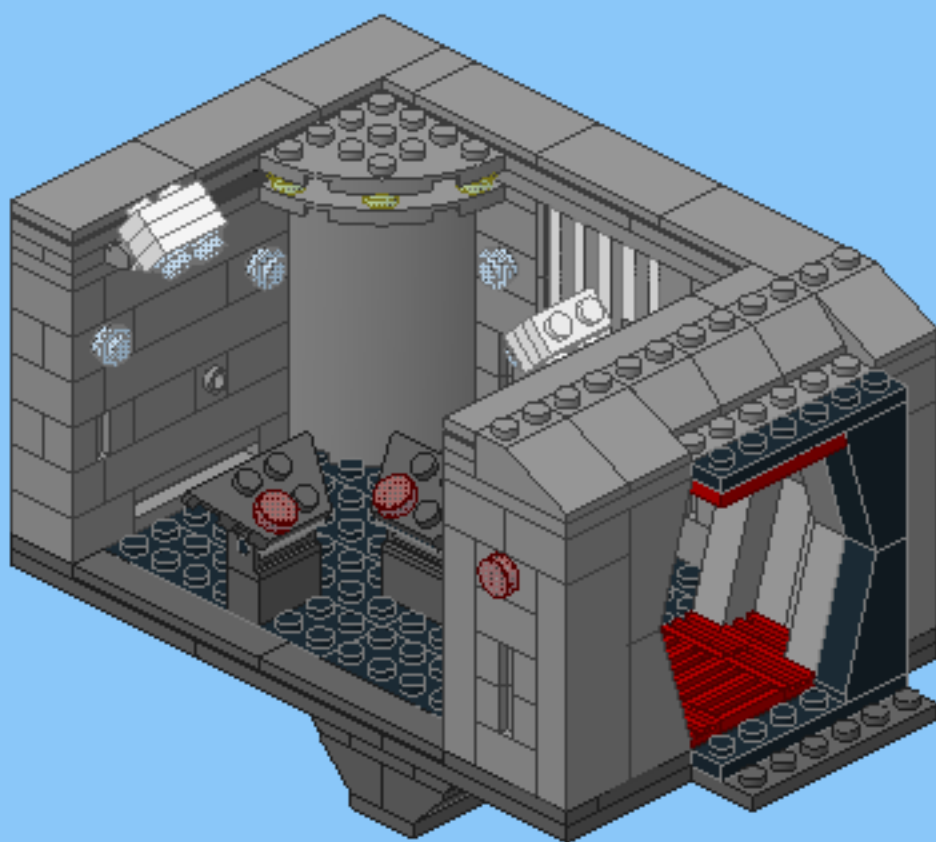
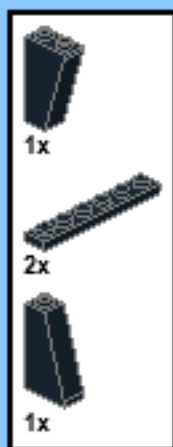
4



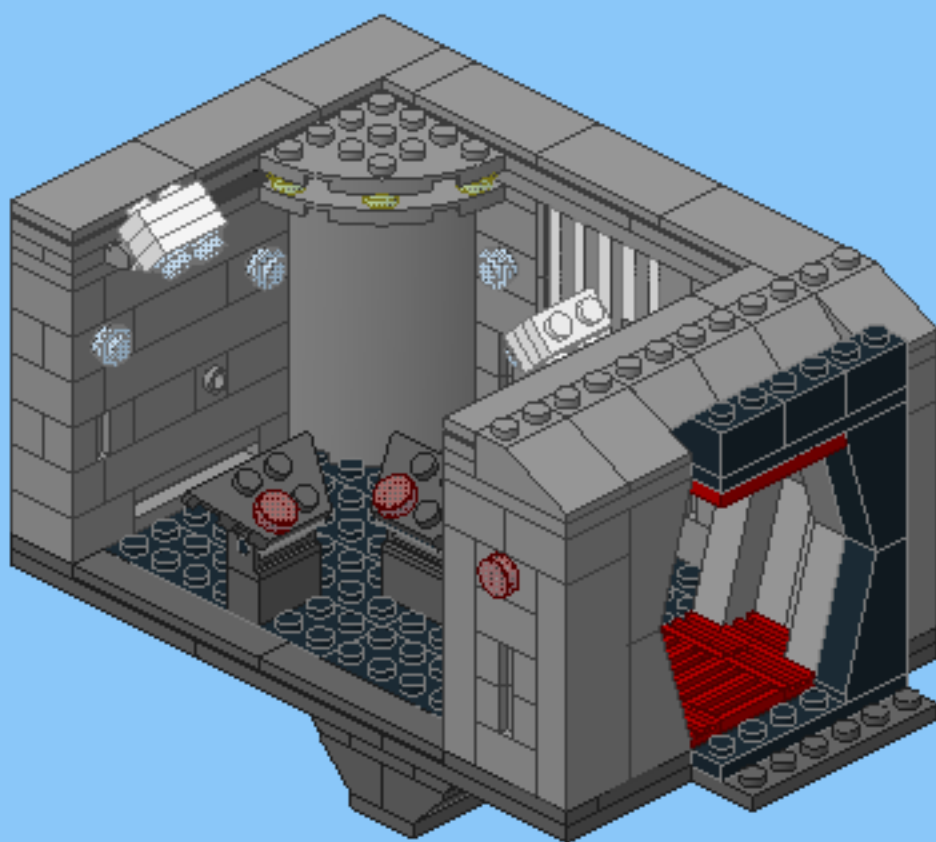


1

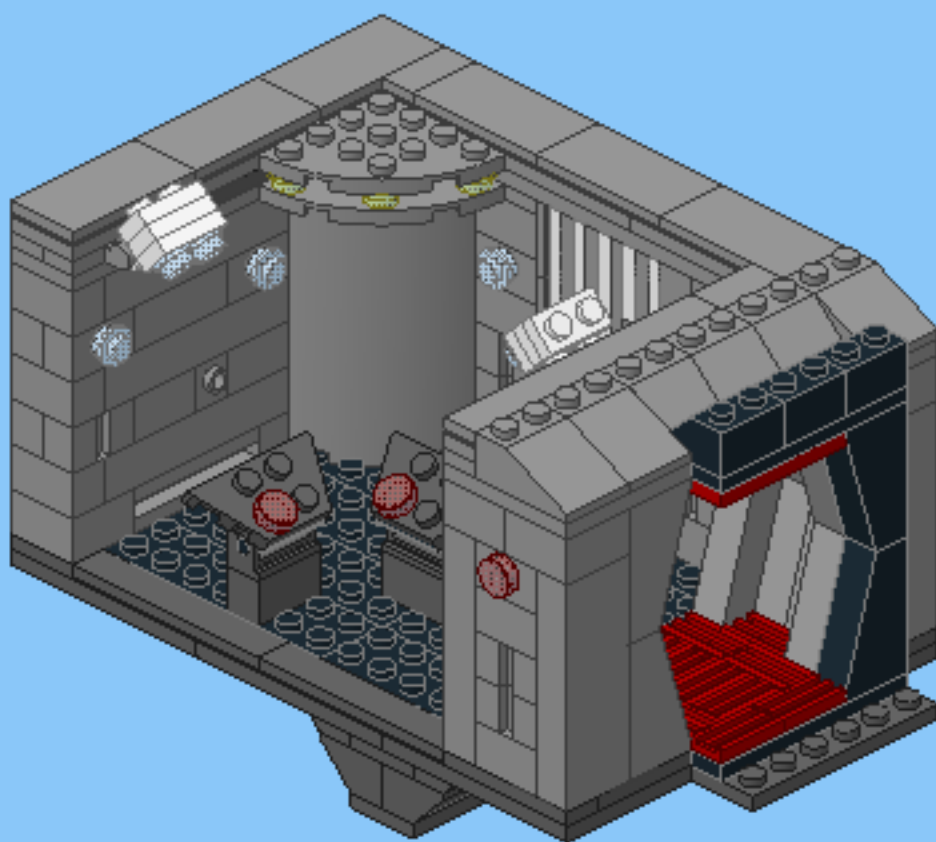




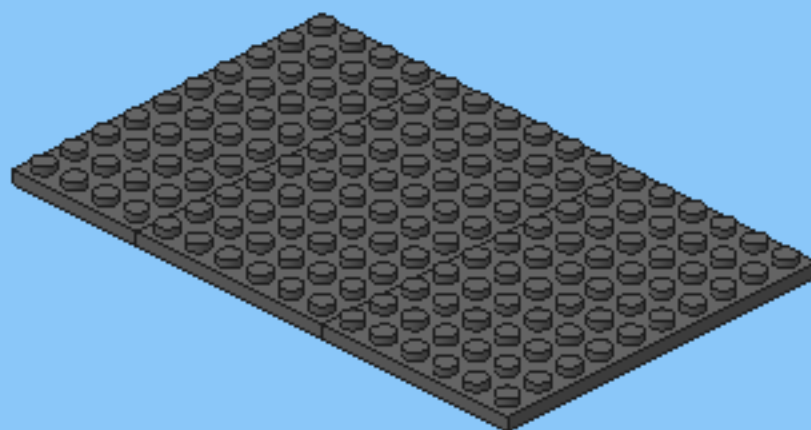
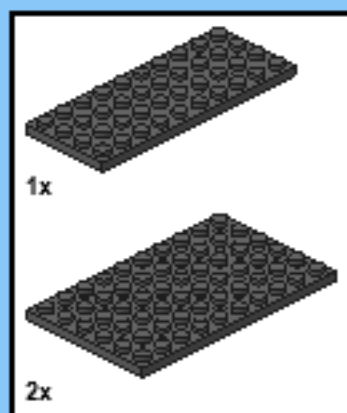
3



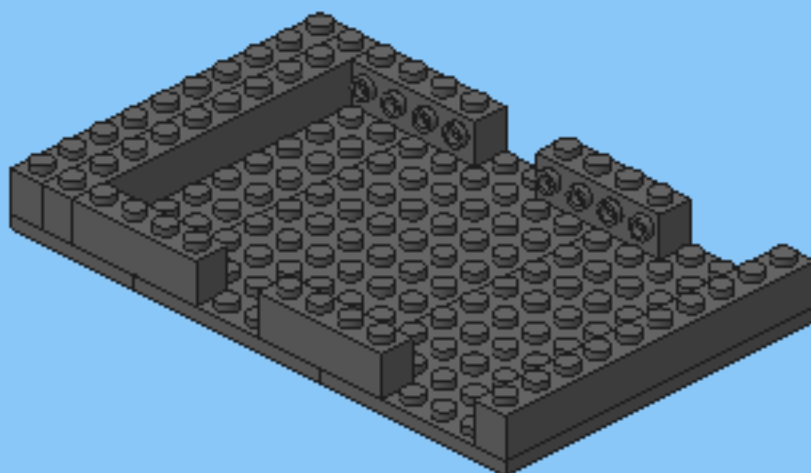
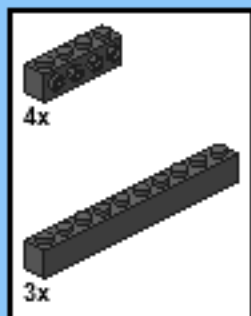
4



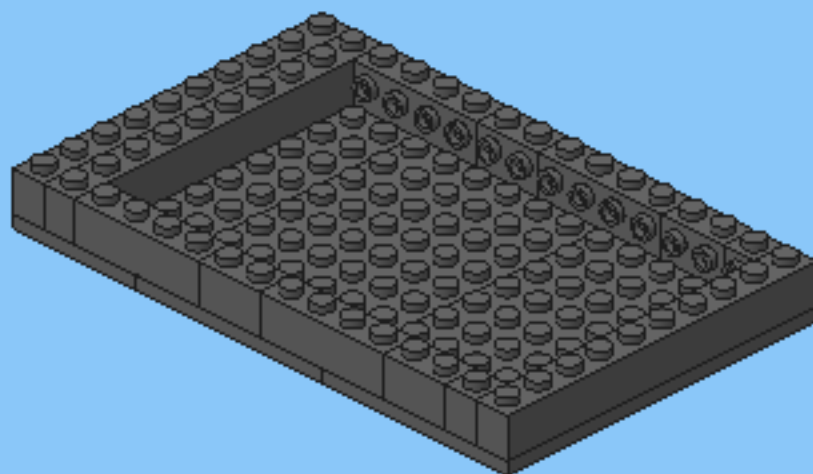
1



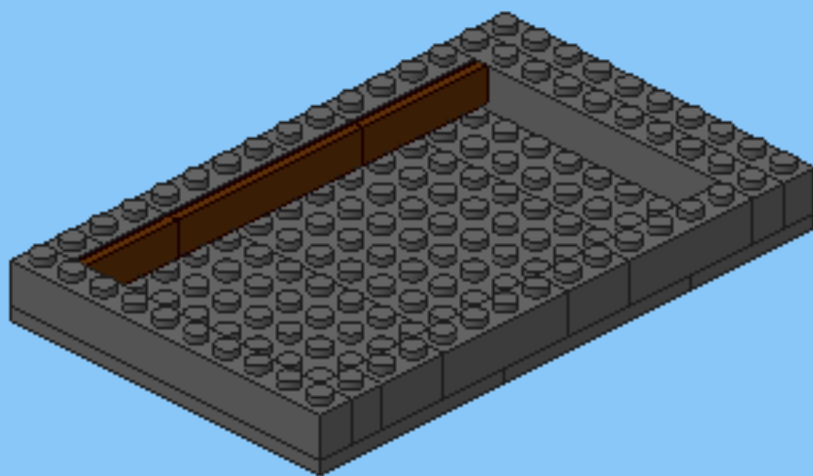
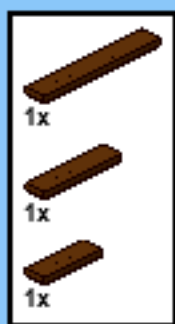
2

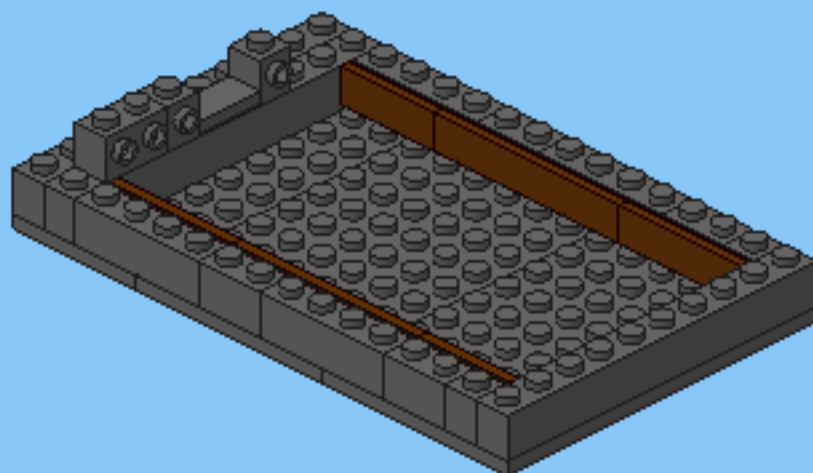


3

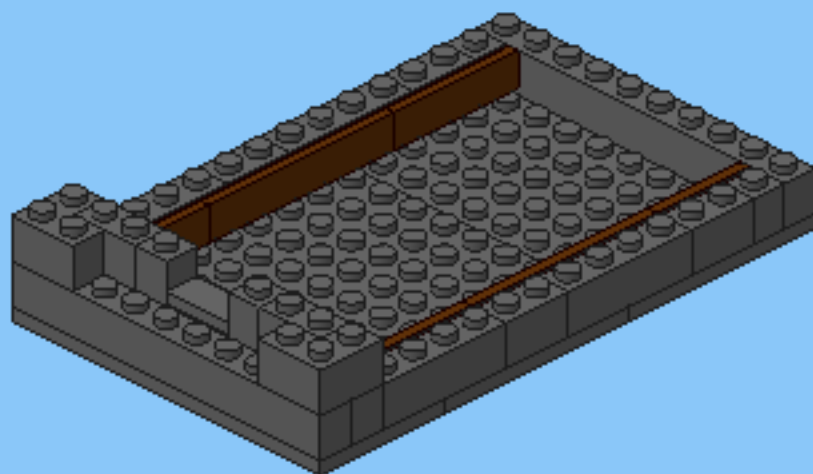


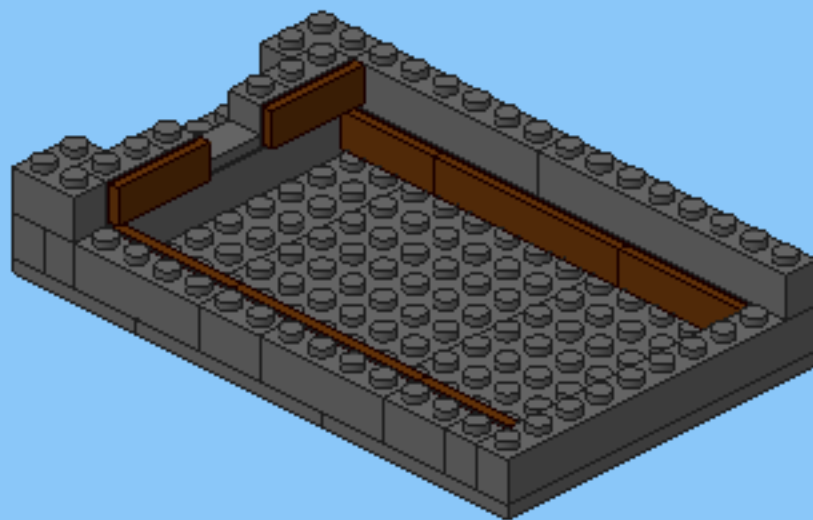
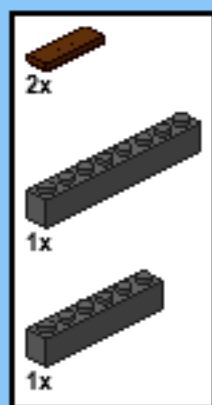
4

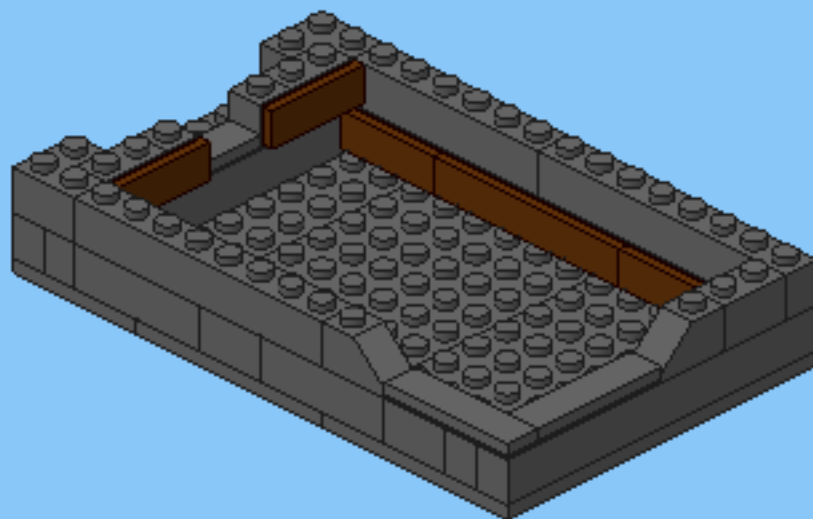
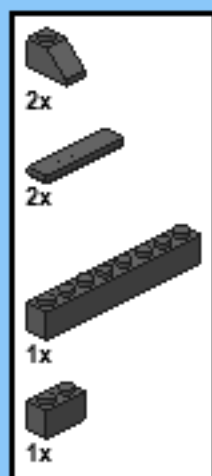


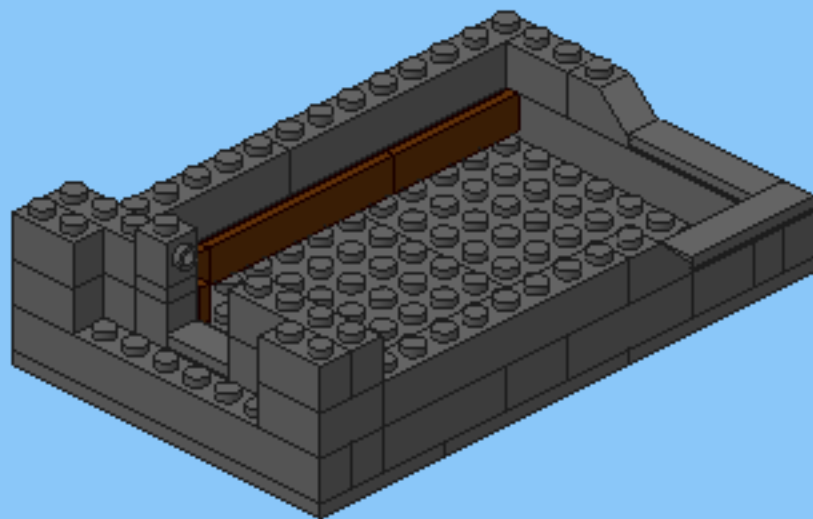
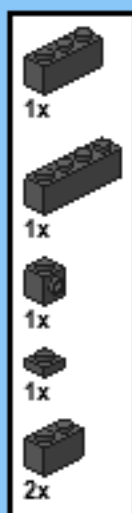


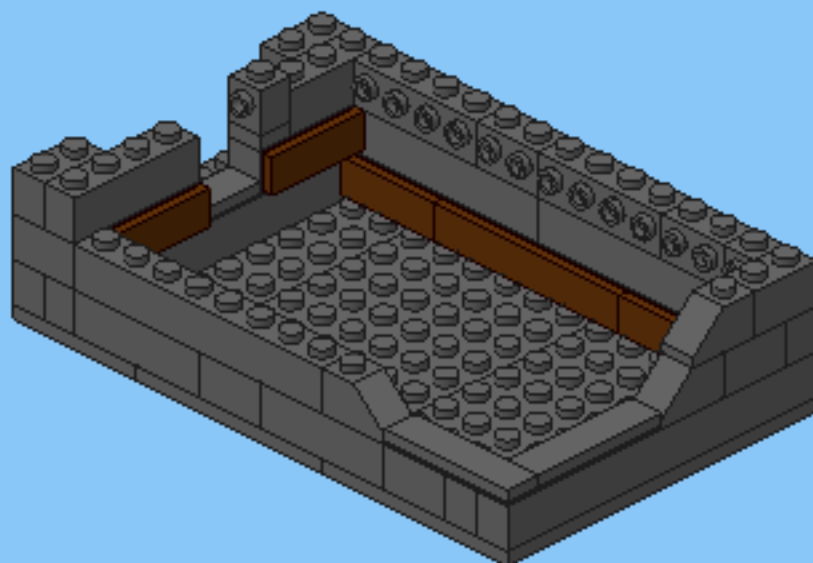
6

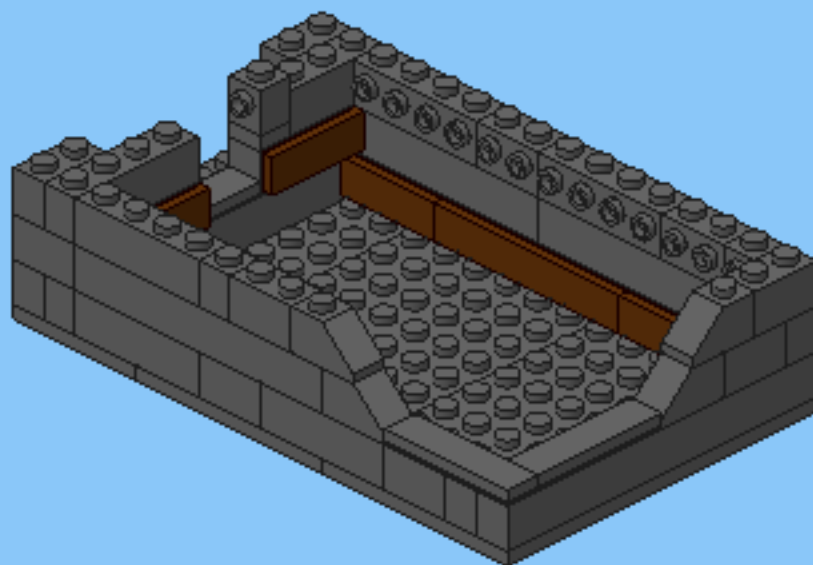
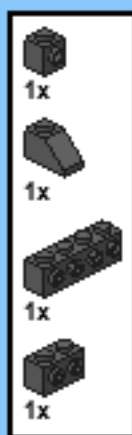




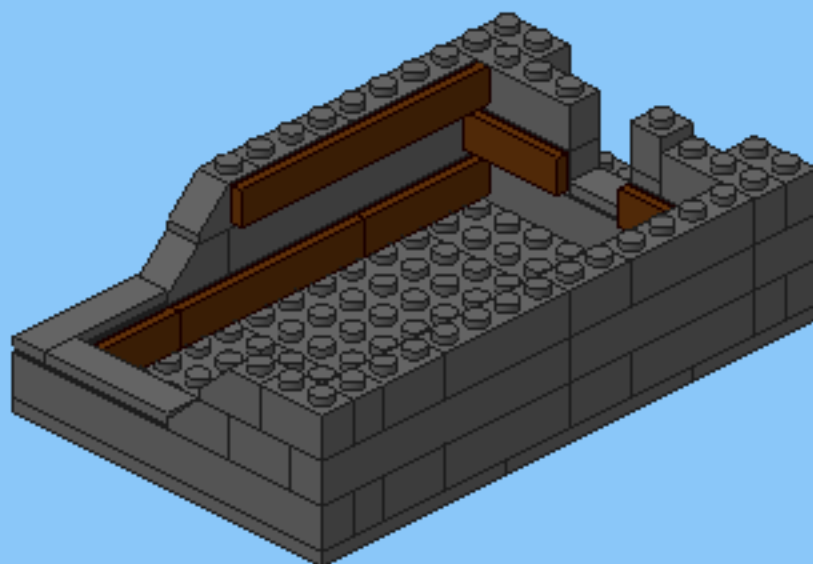


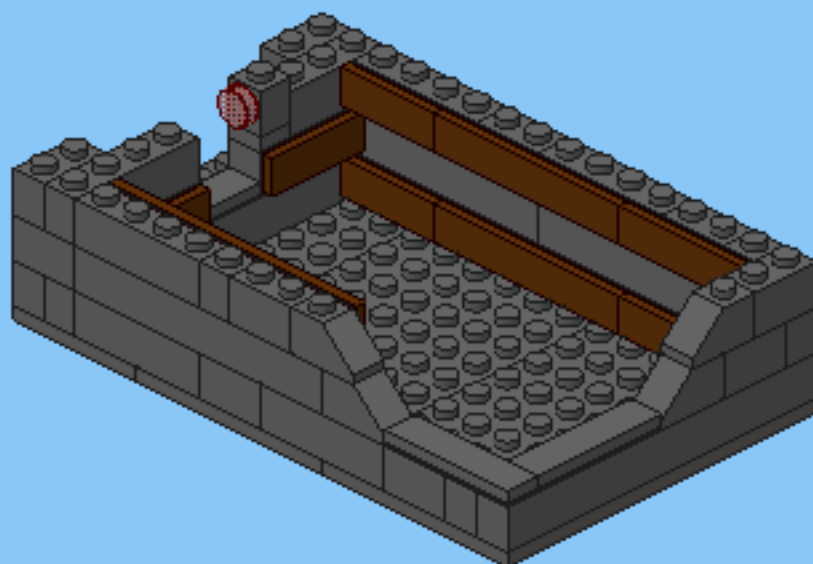
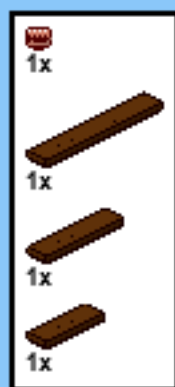


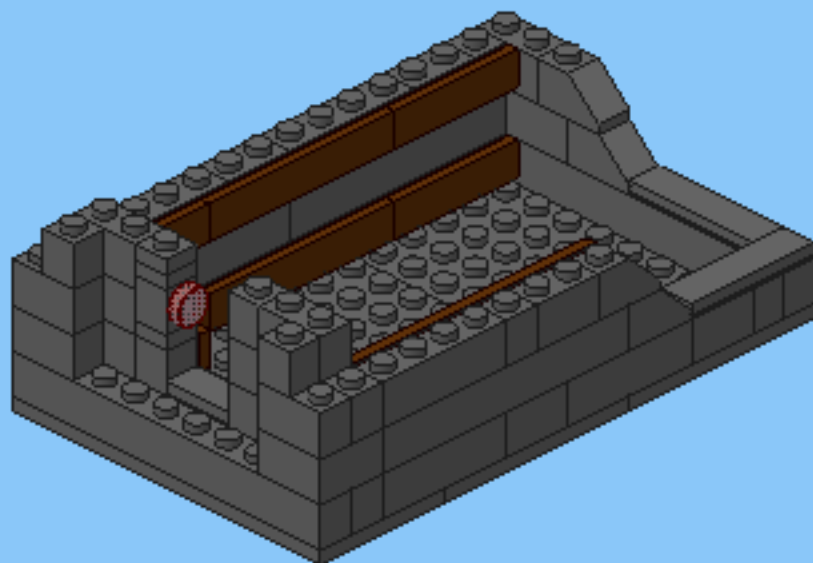


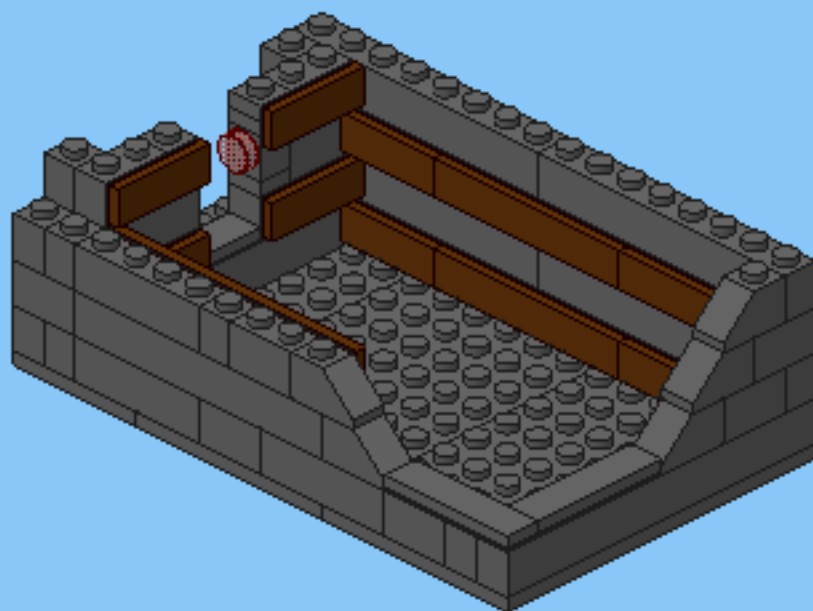
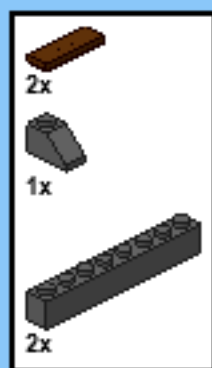


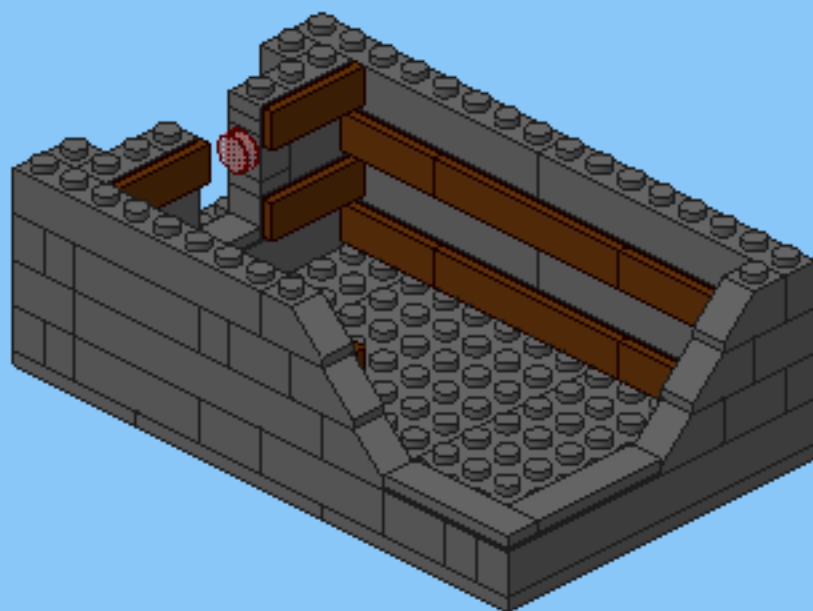
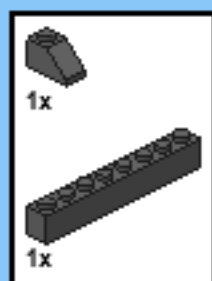
12

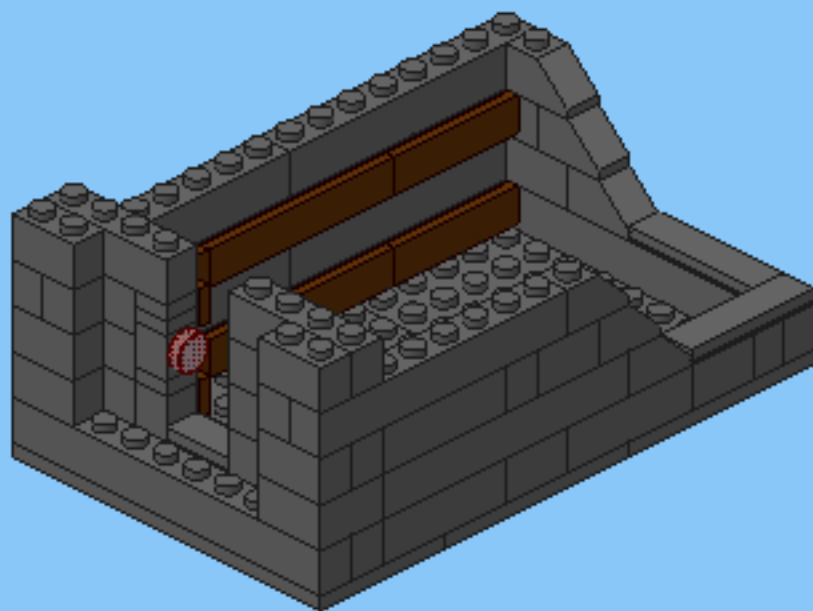
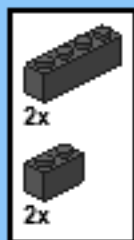


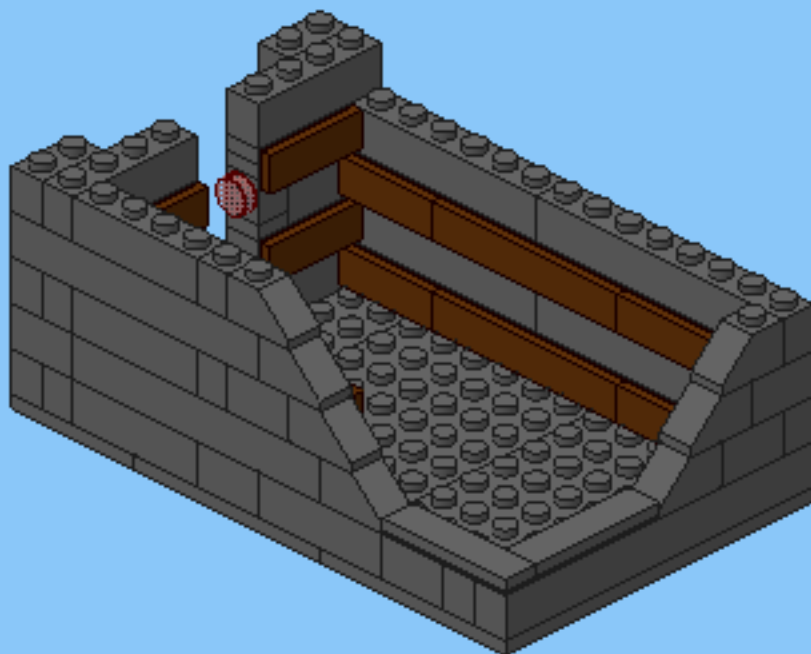


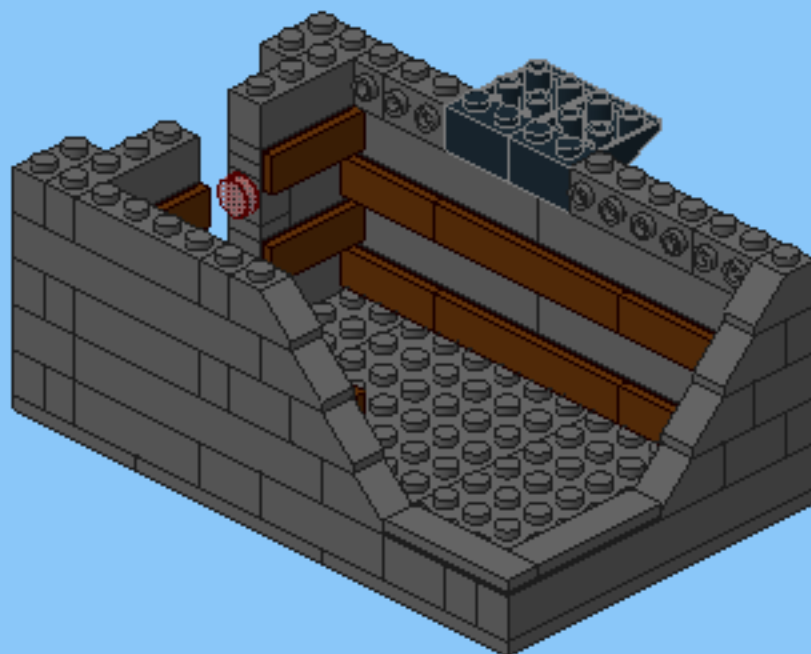


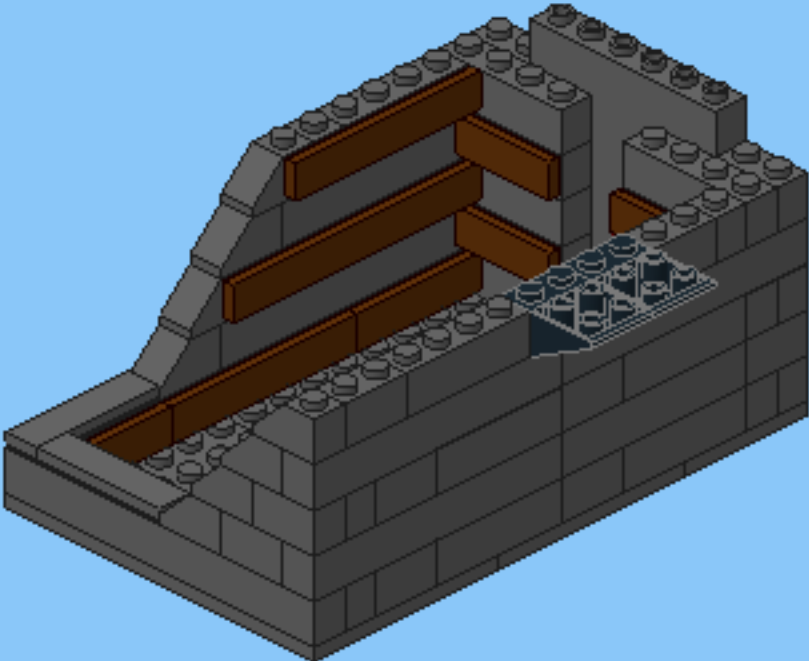
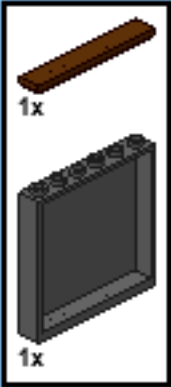


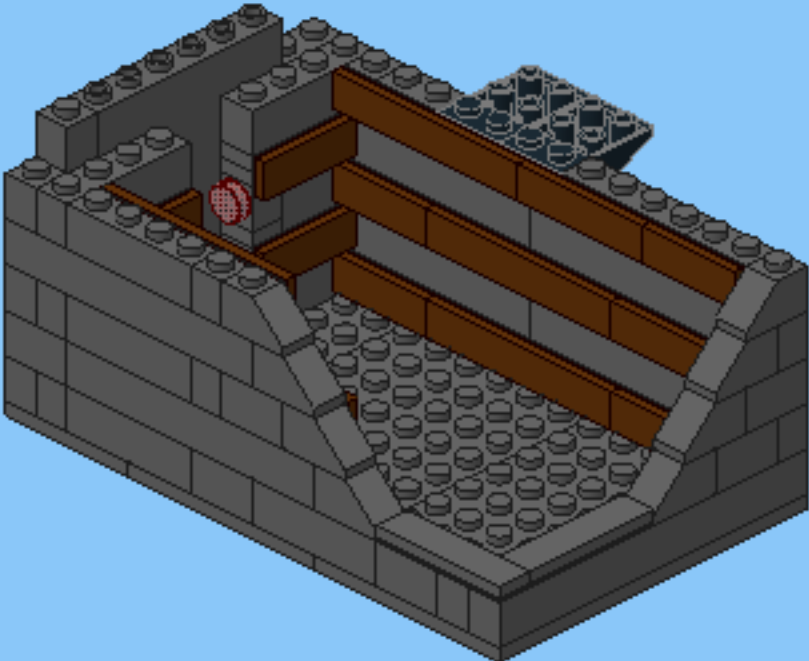
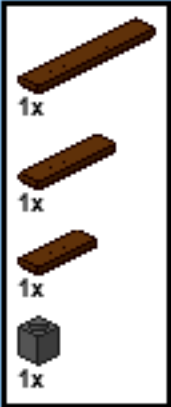




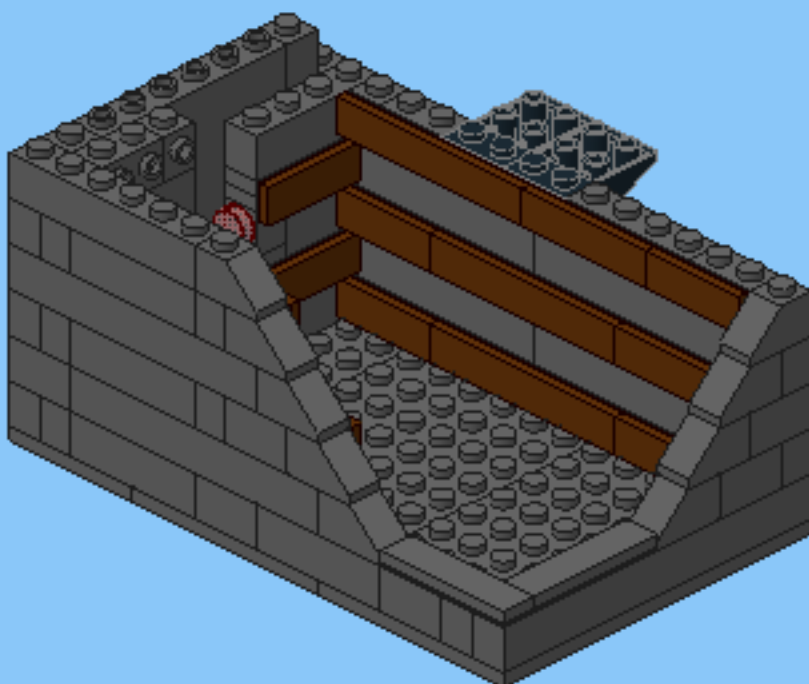


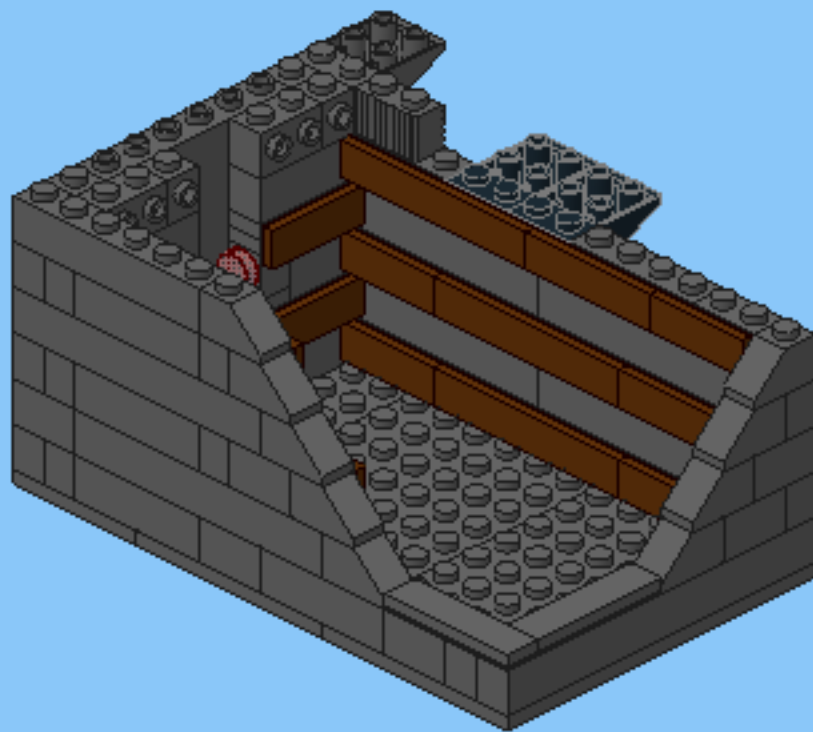
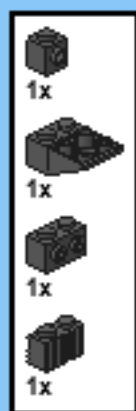


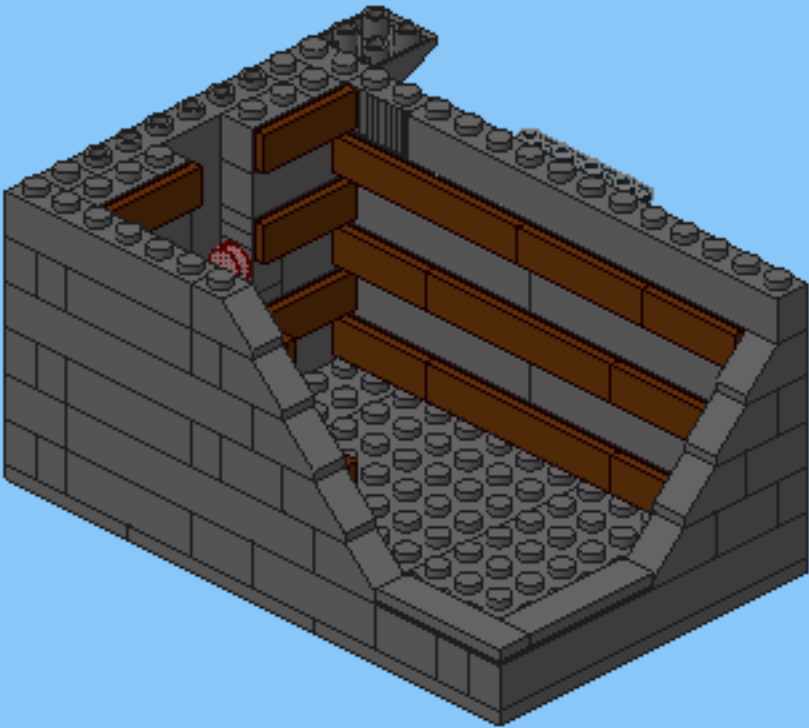
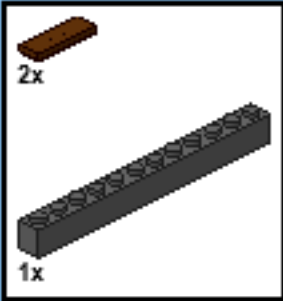


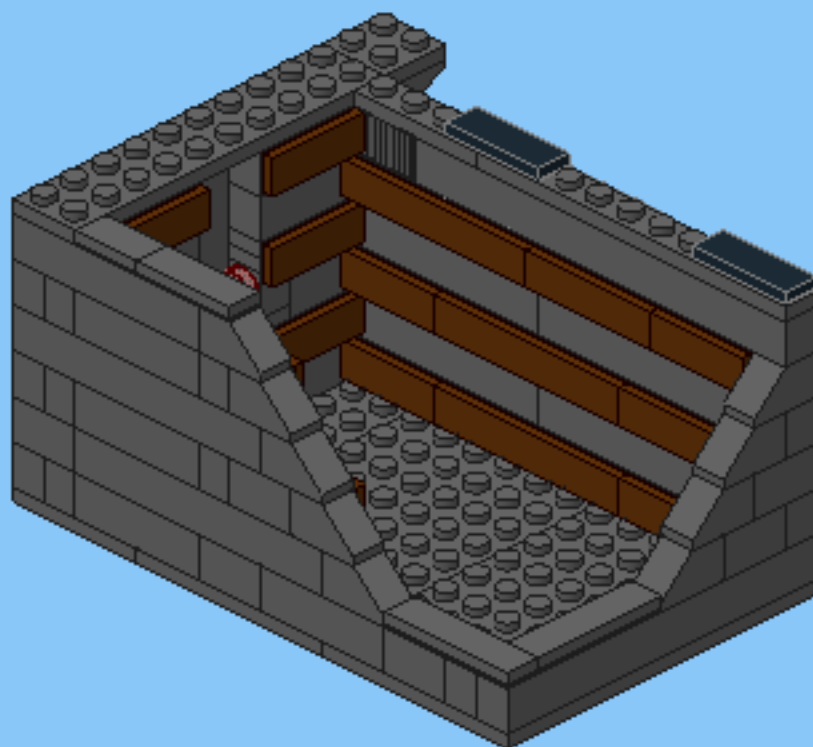
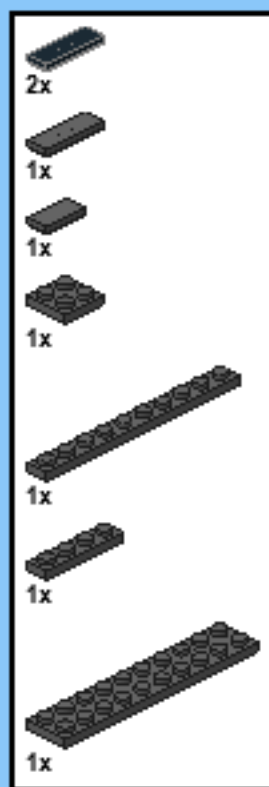


- 1x 
- 1x 
- 1x 
- 1x 
- 1x 

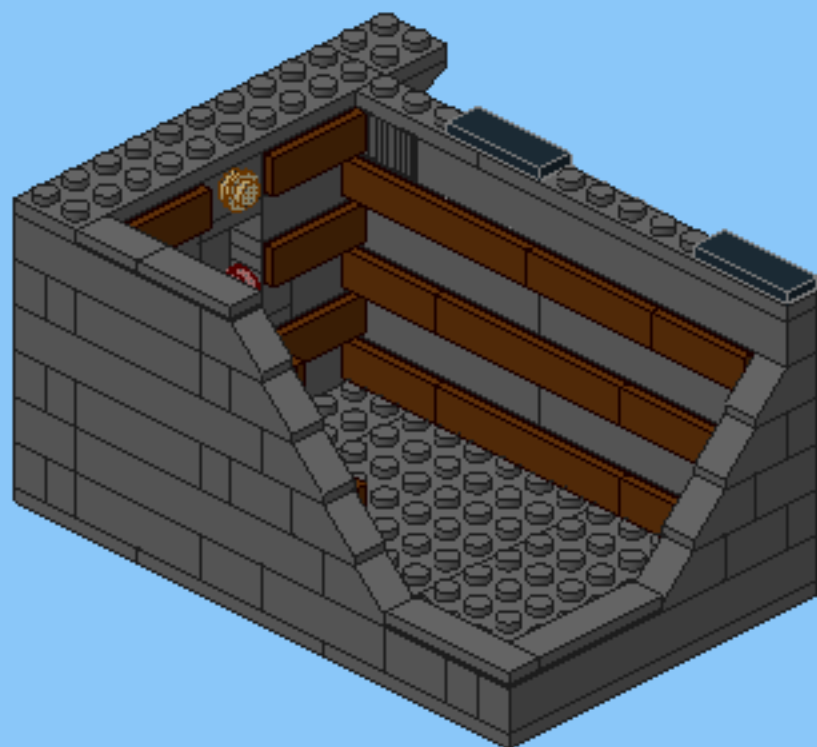




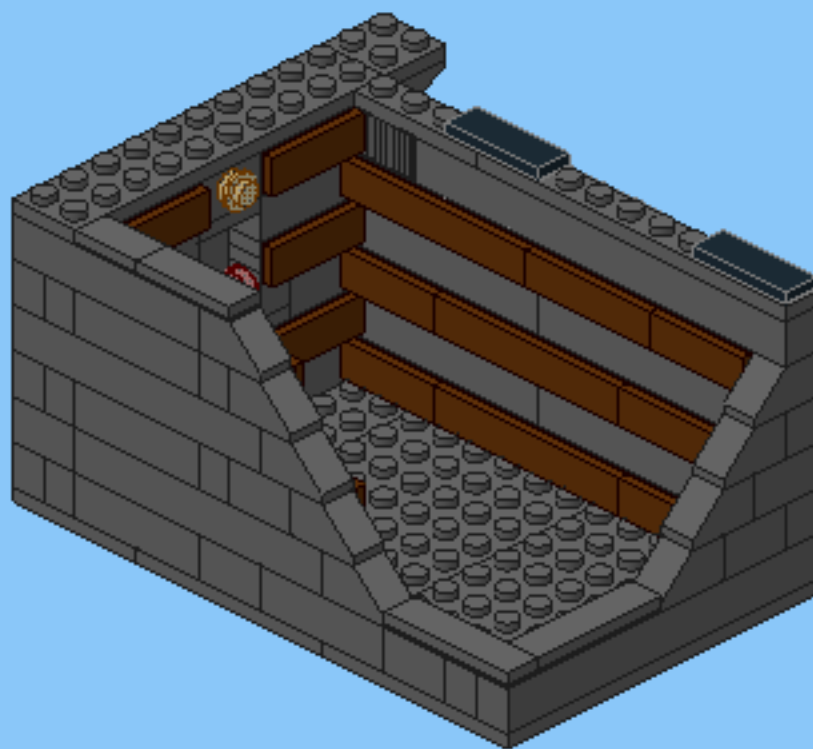




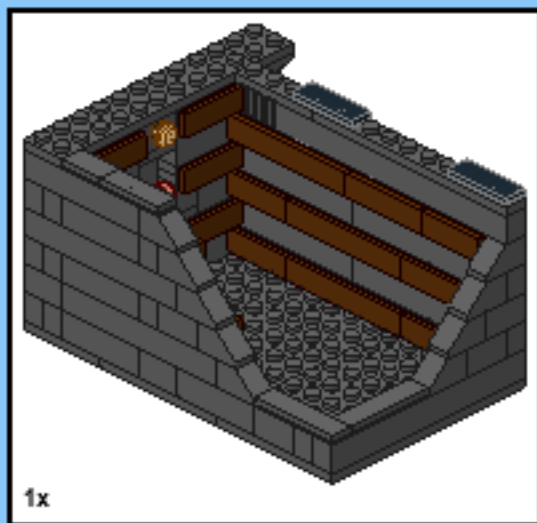
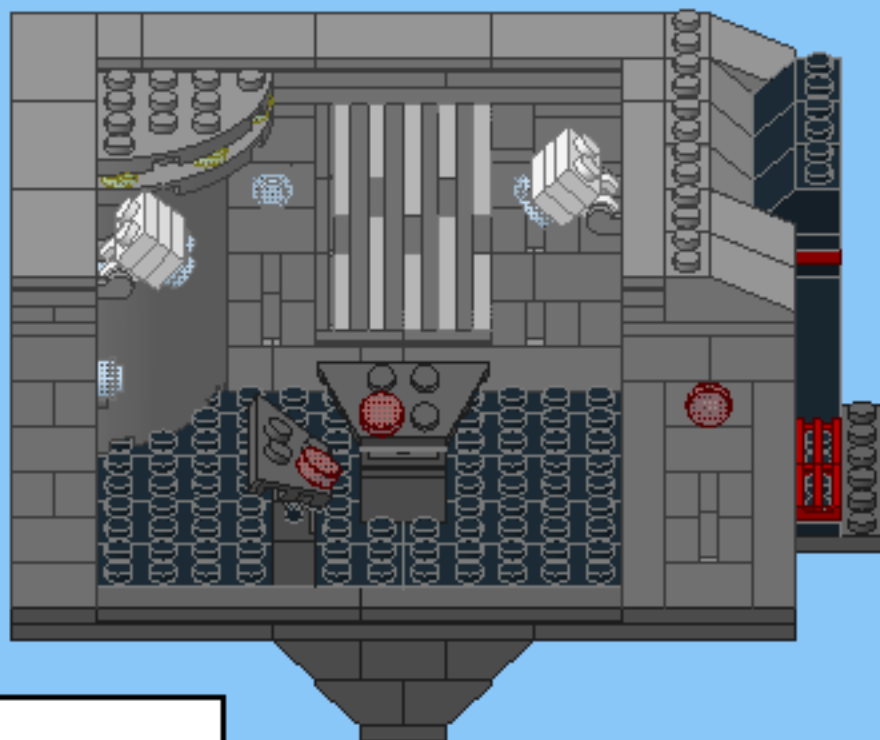
- 1x
- 1x
- 1x
- 1x



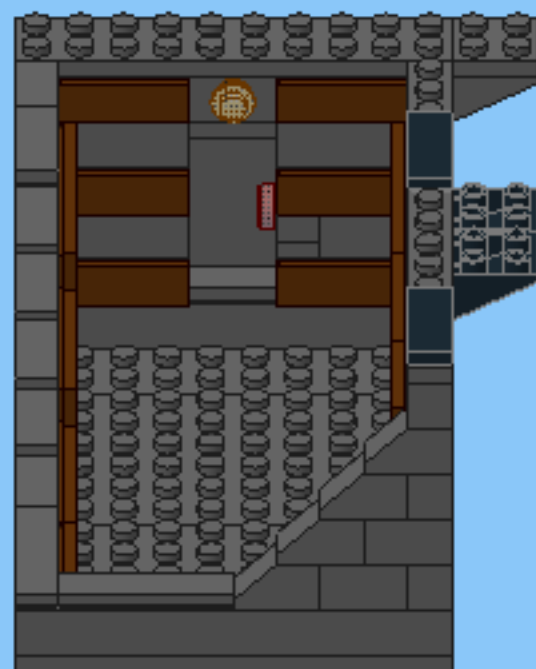
- 1
- 2

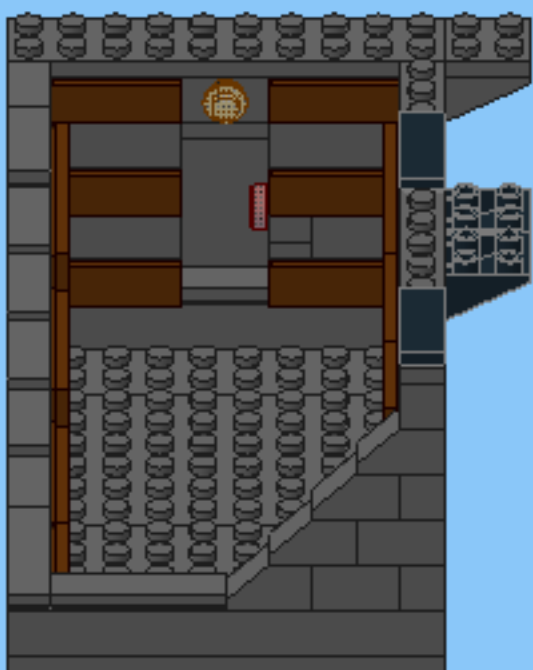
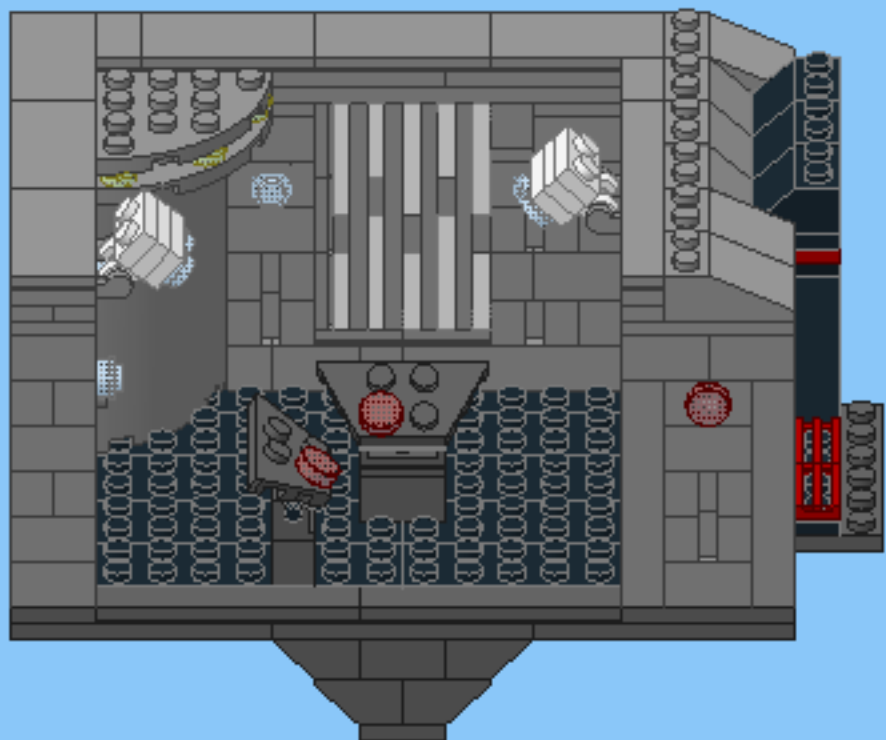


5

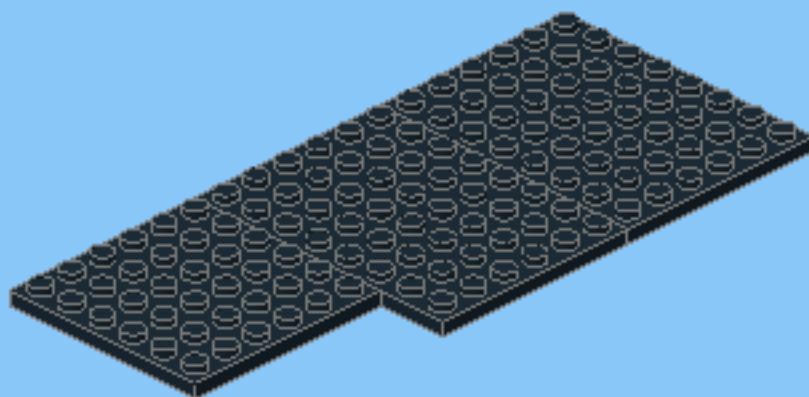
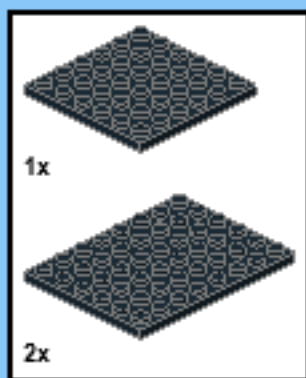


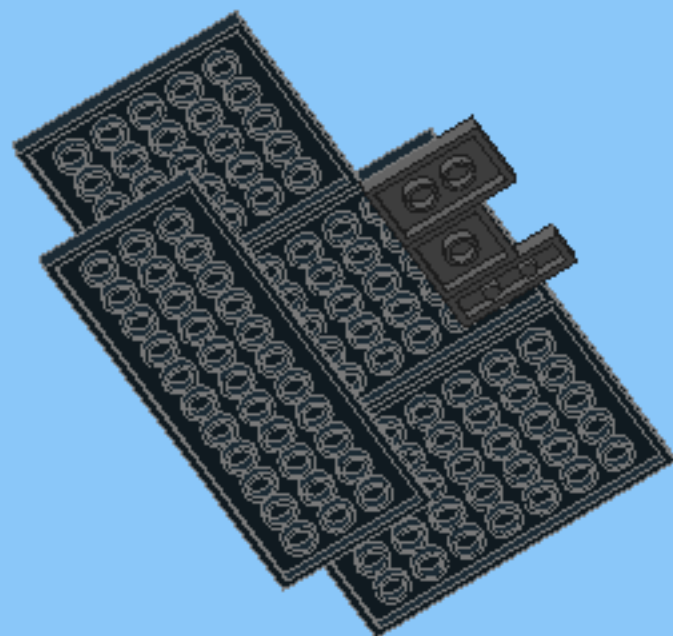
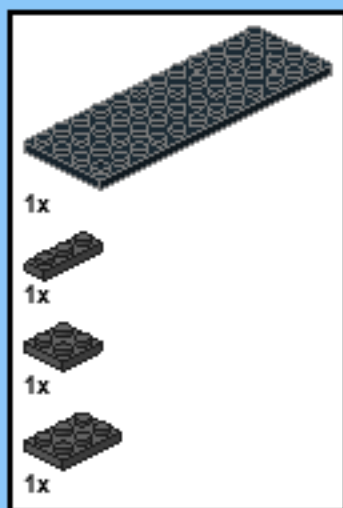
1x



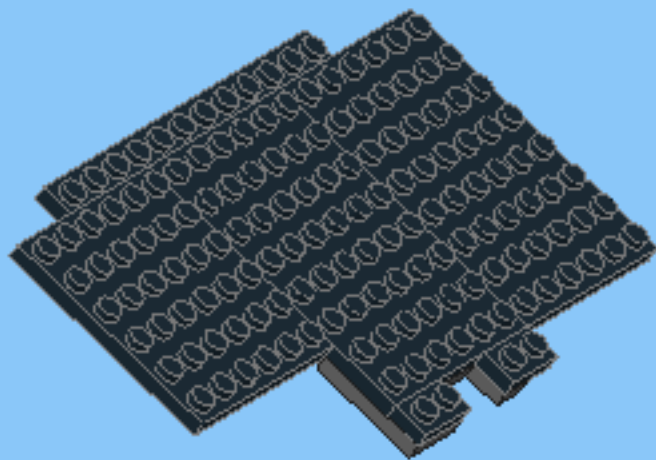


1

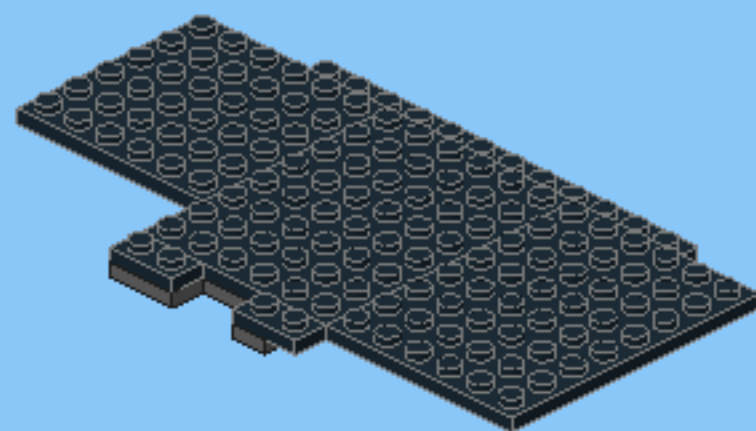
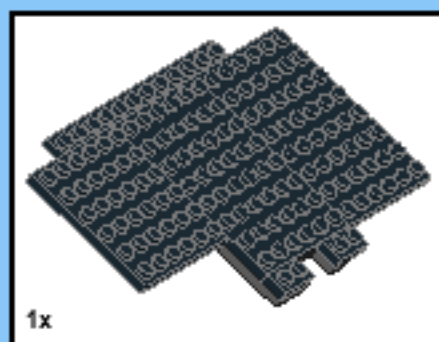


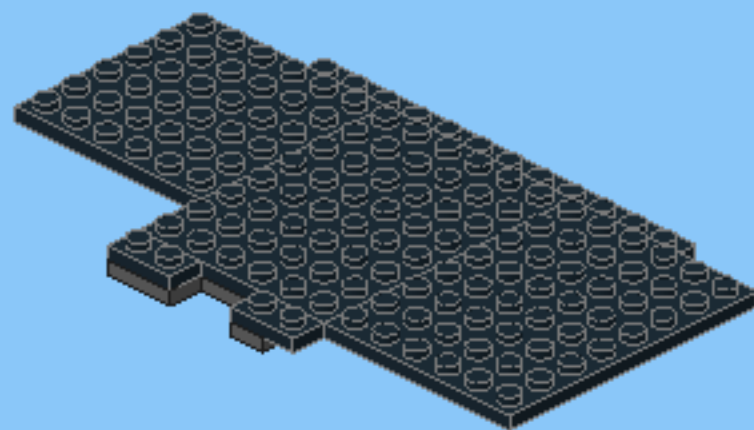


3

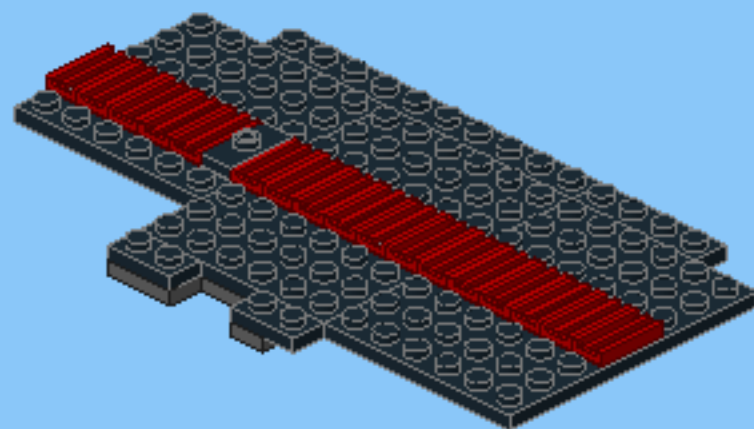


1

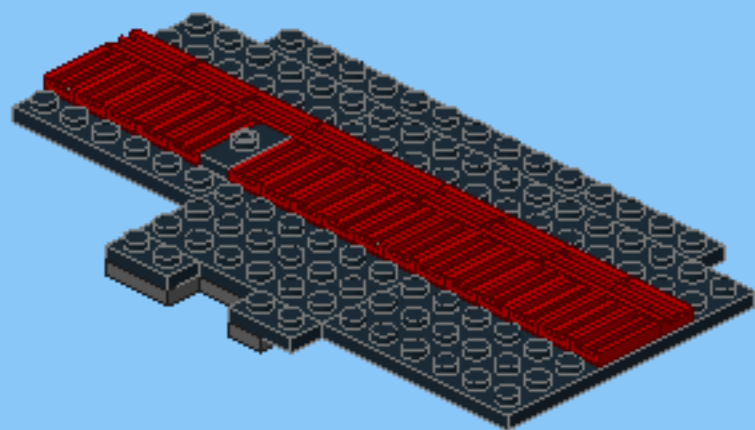




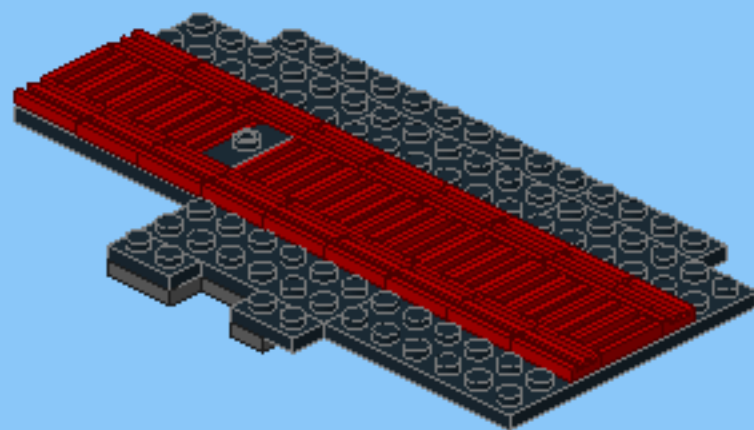
4

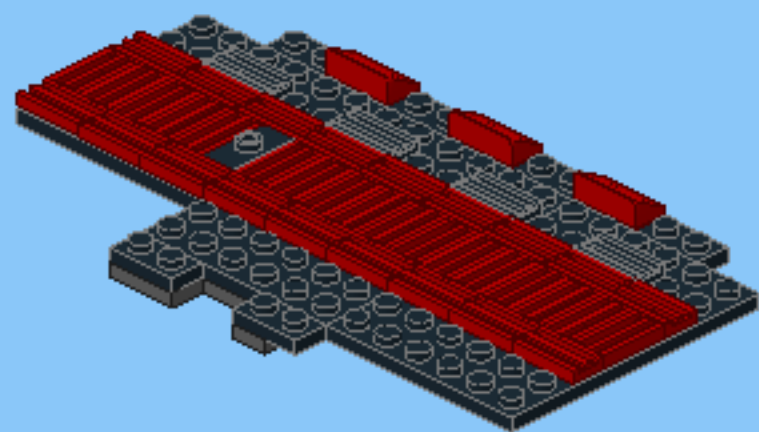


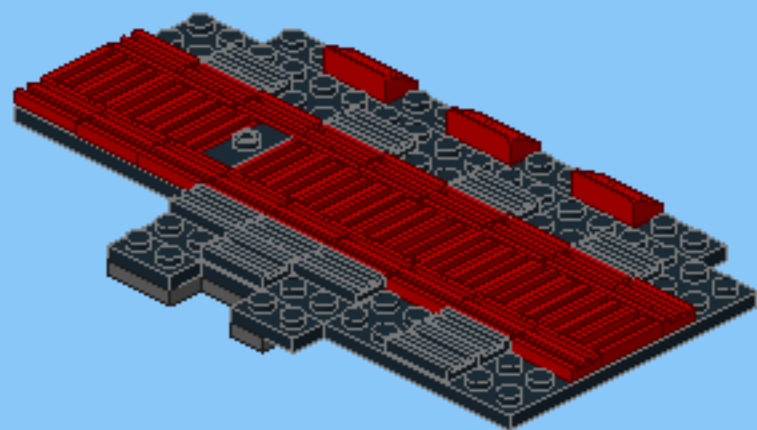
5

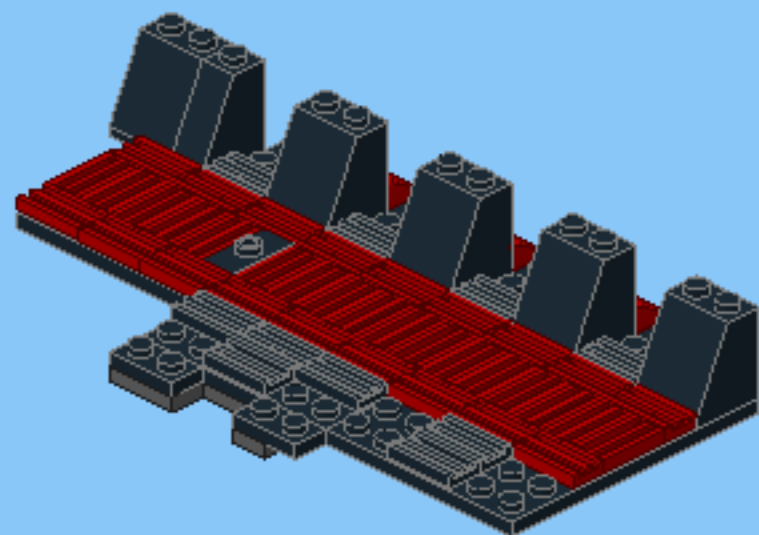


6

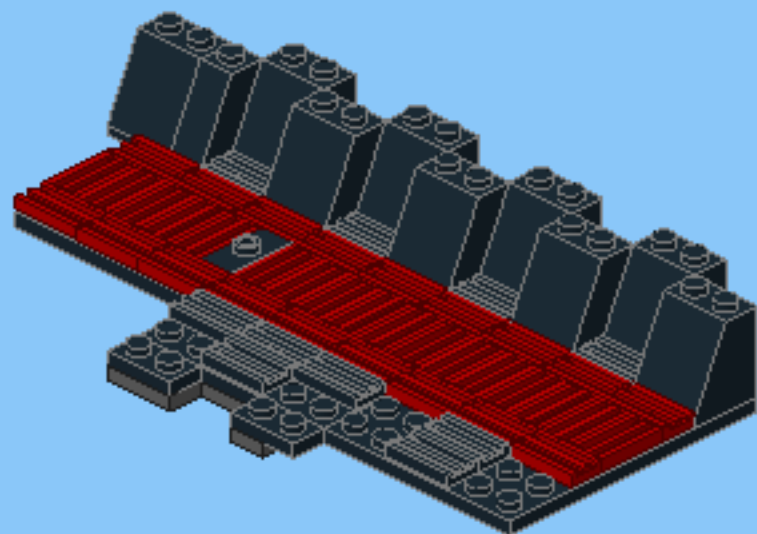


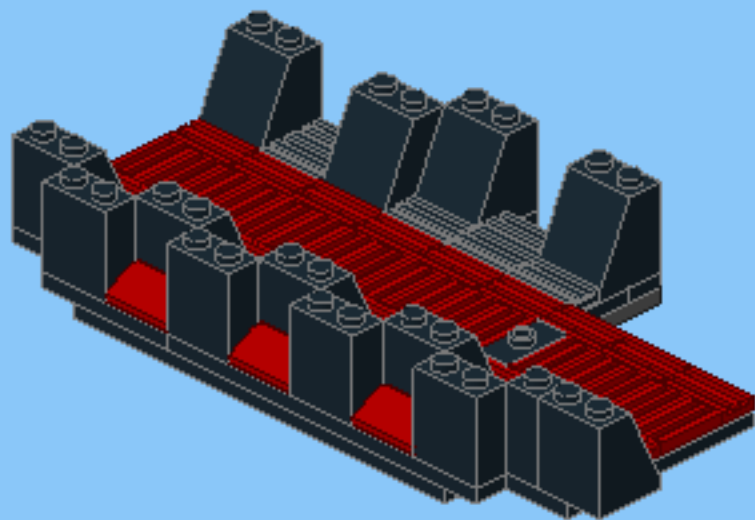


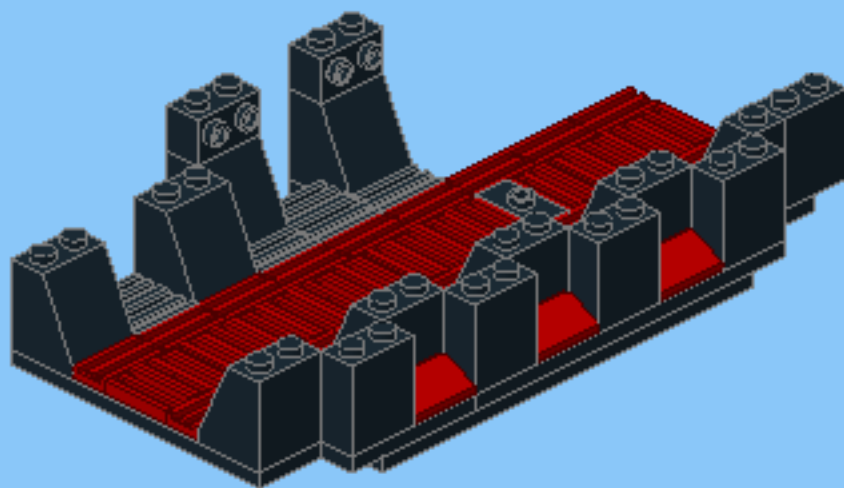


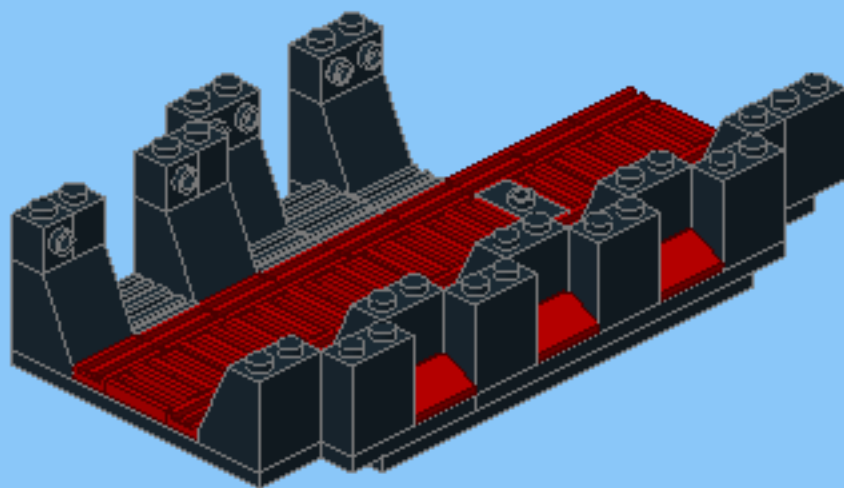


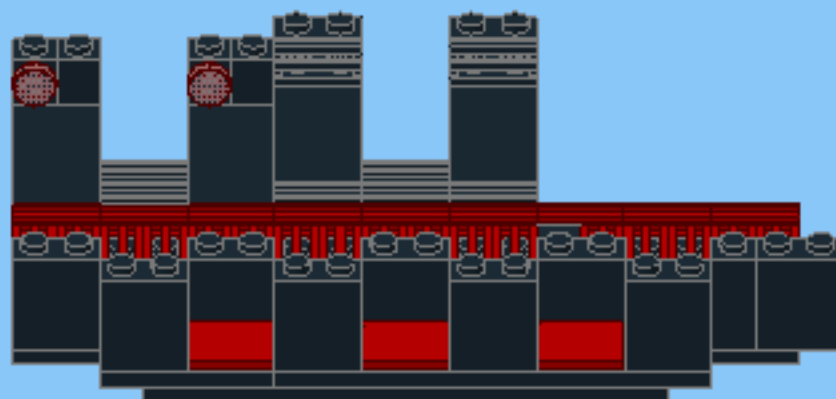
10

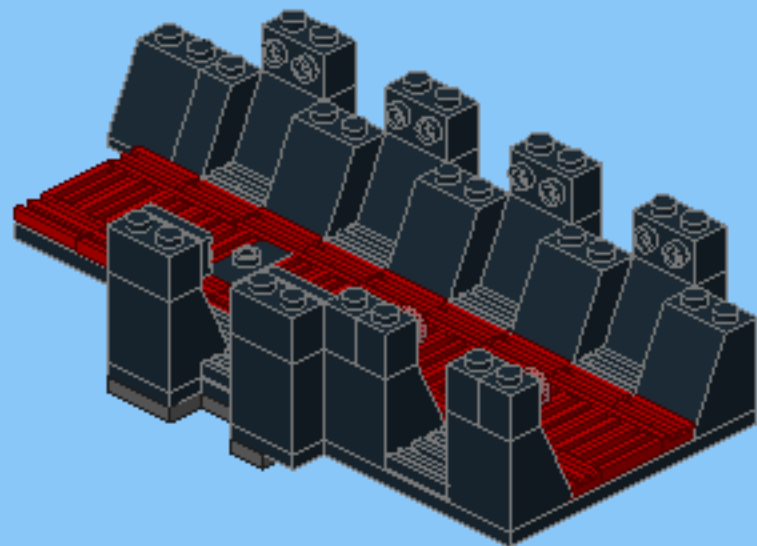


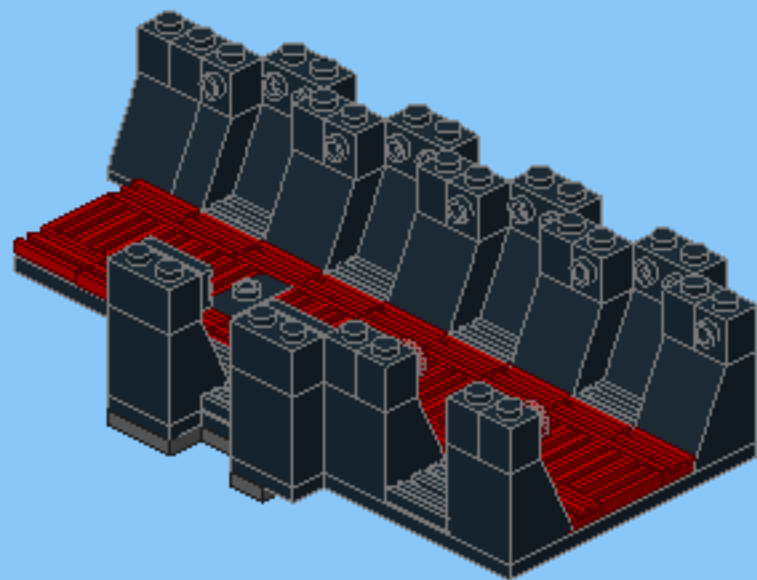


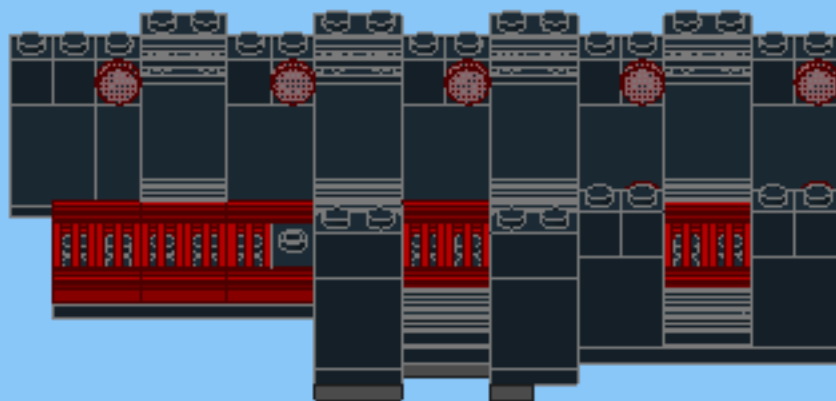


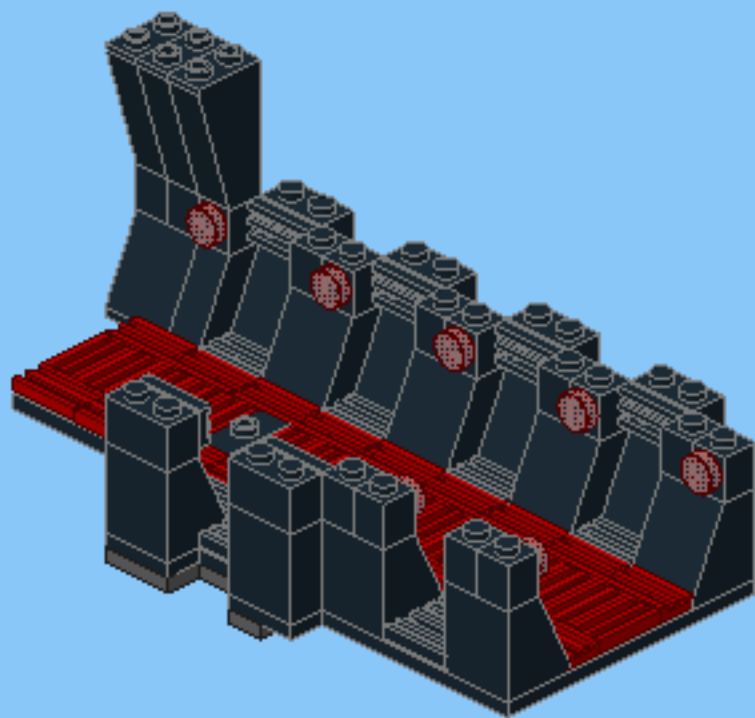


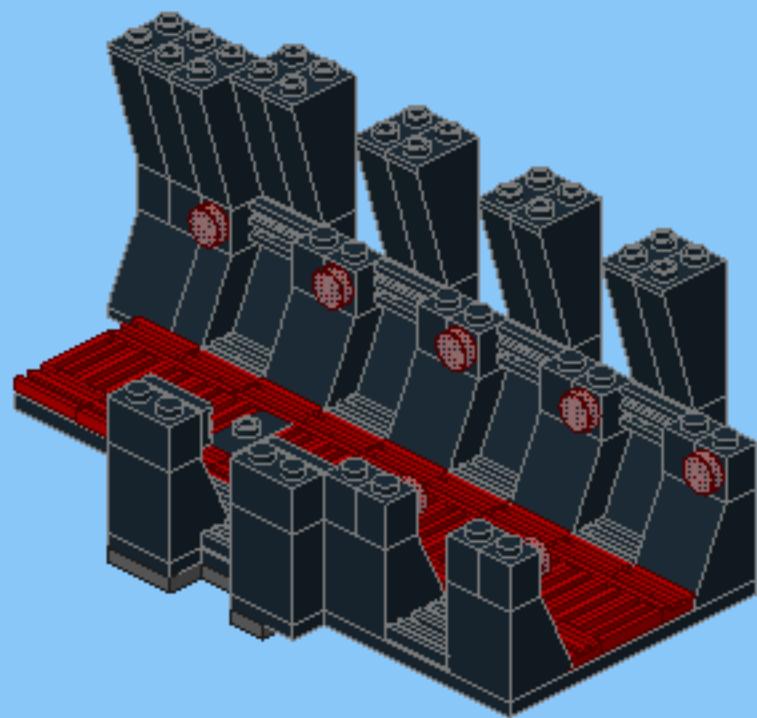


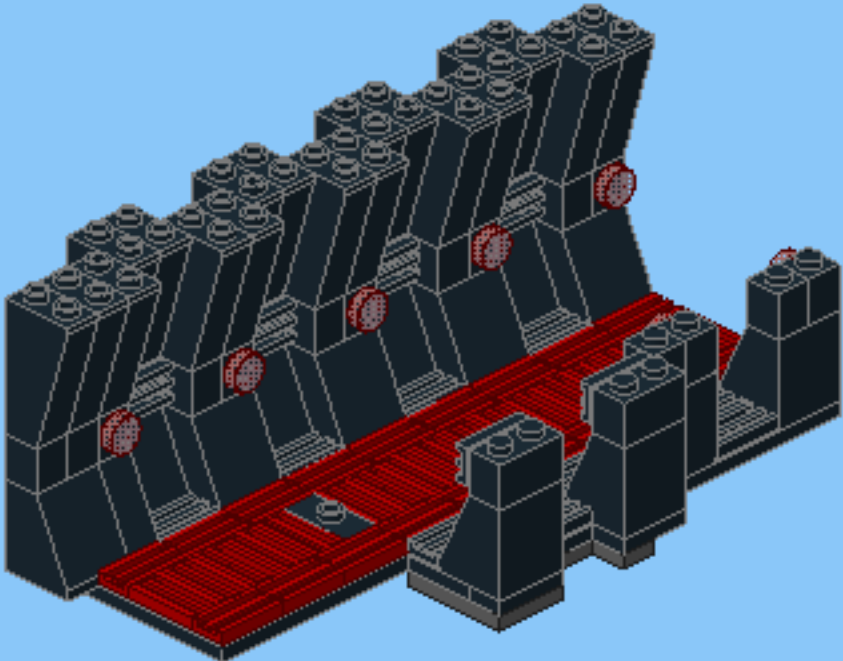


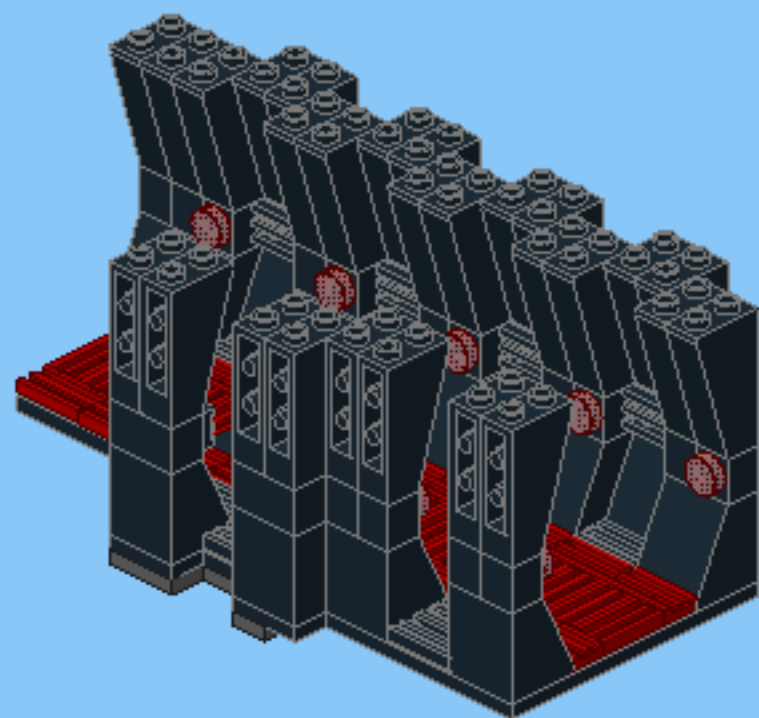


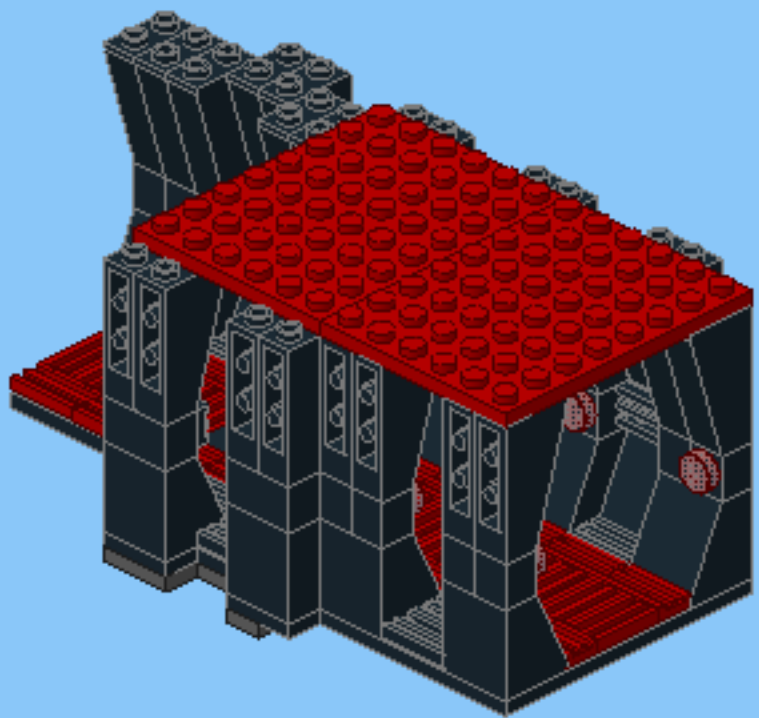
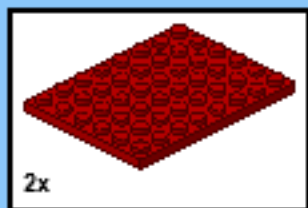


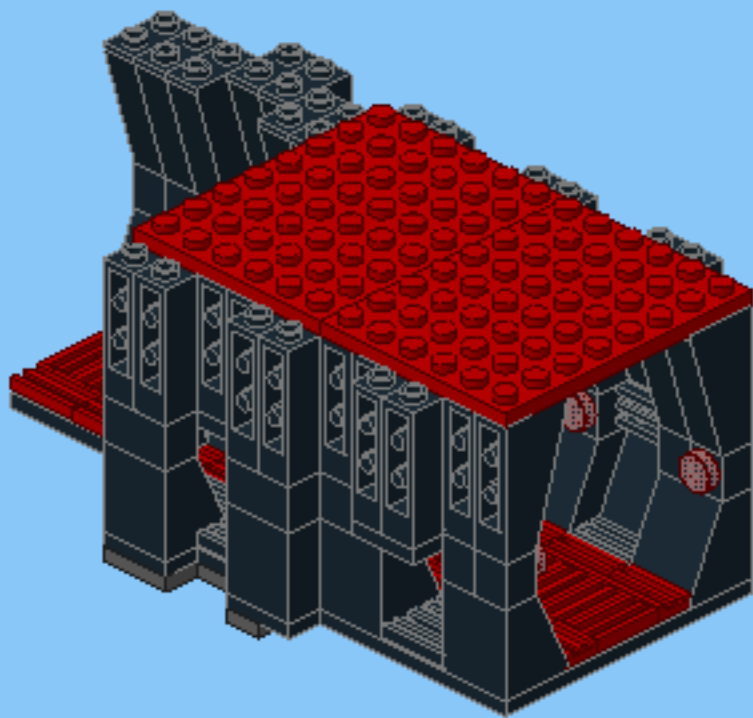
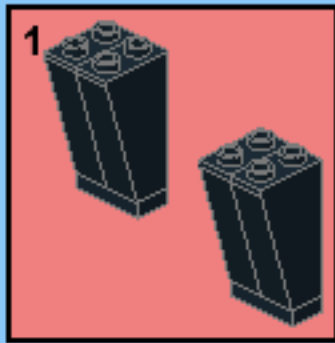


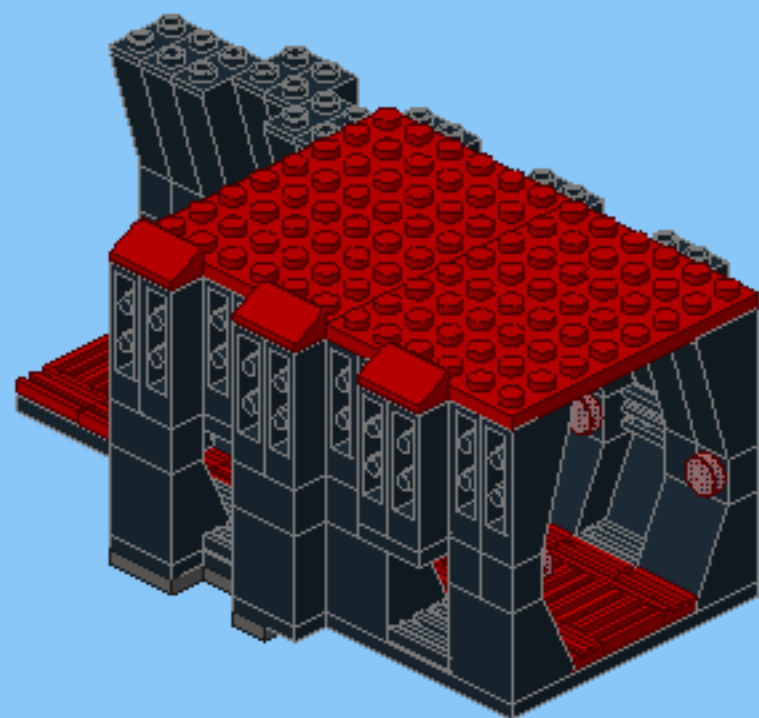


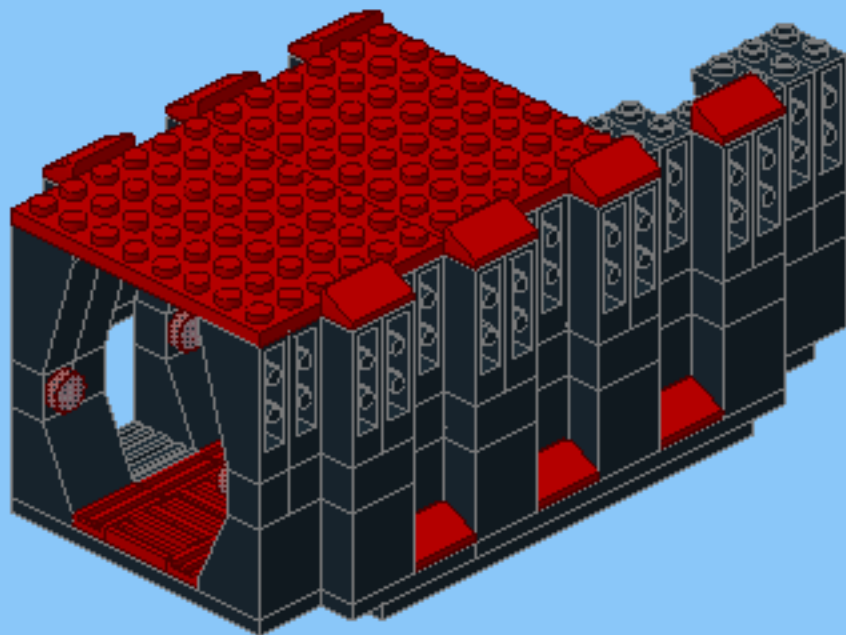


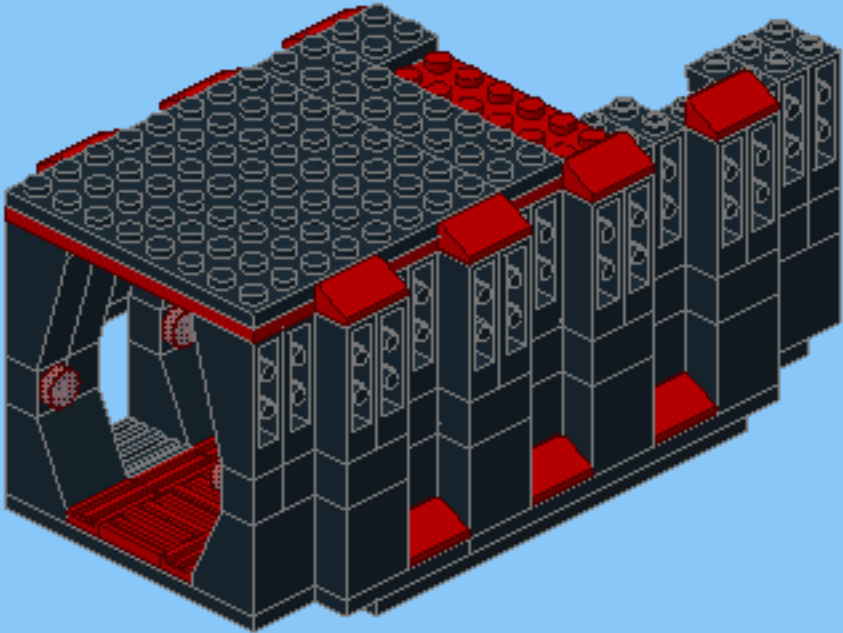
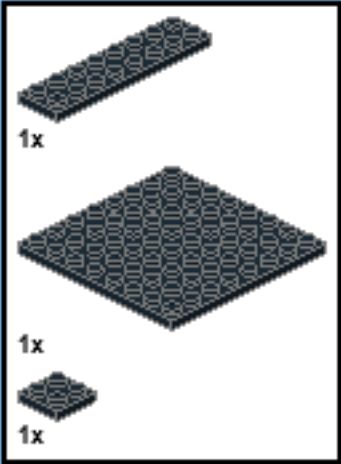




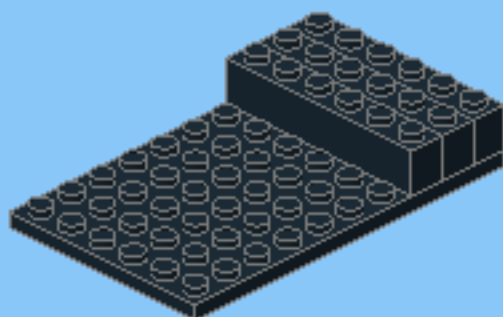
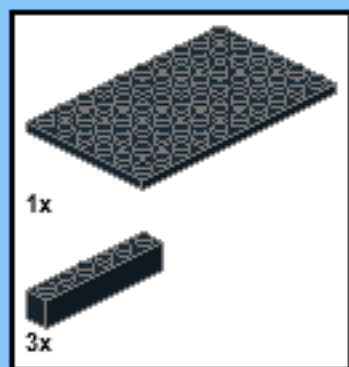




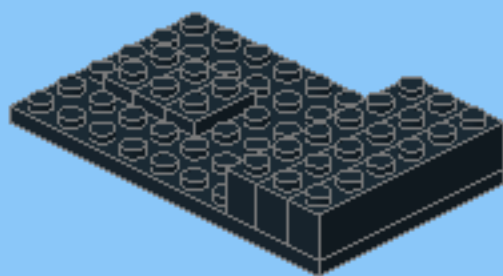




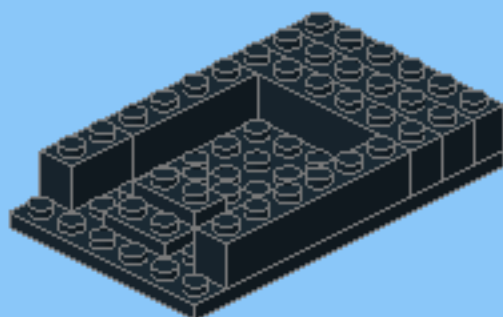
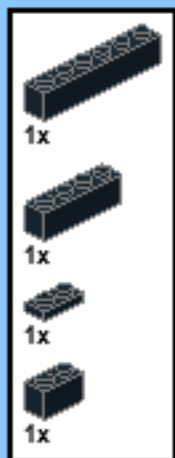
1



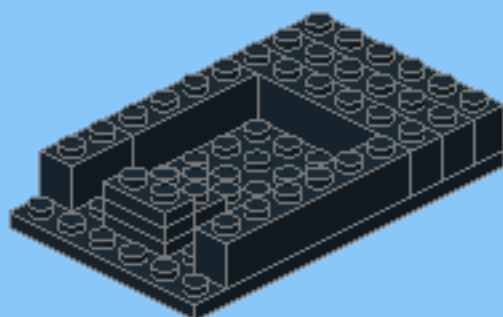
2



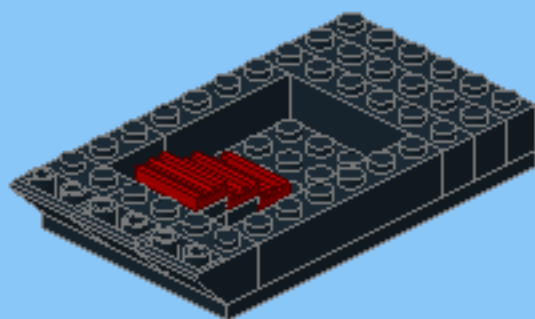
3



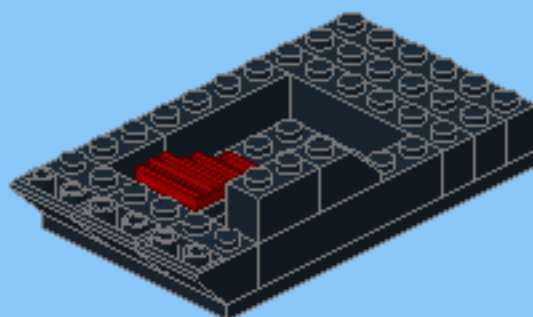
4



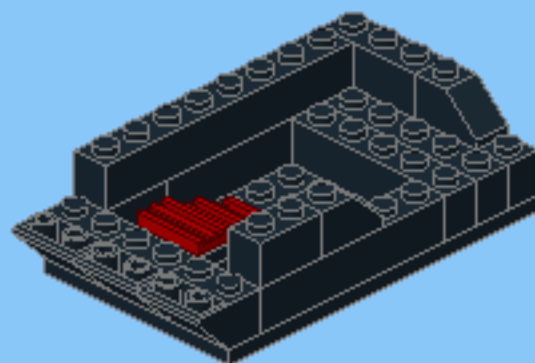
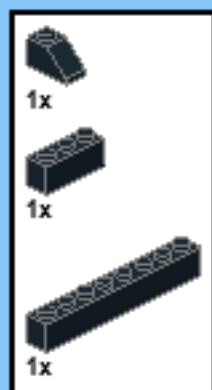
5

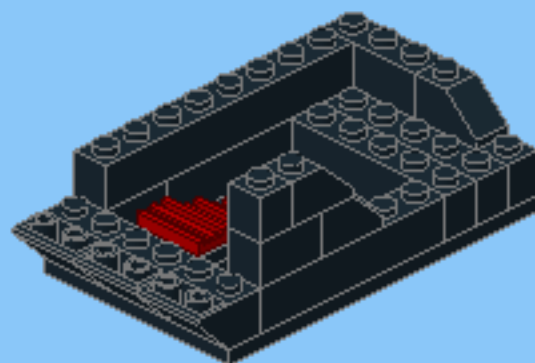


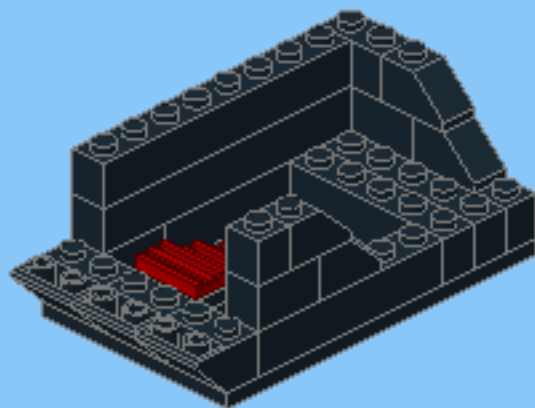
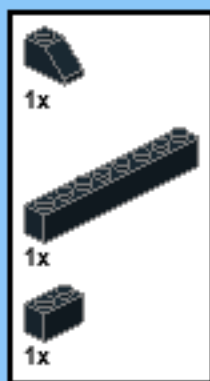
6

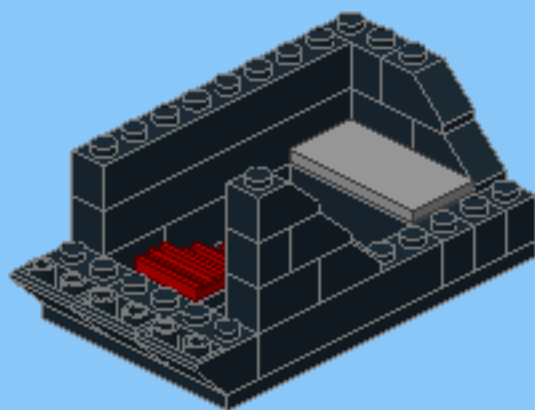
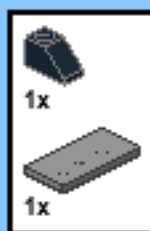


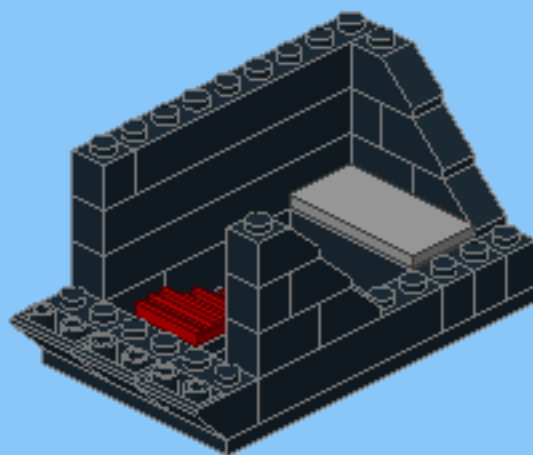
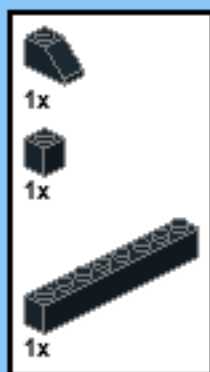
7



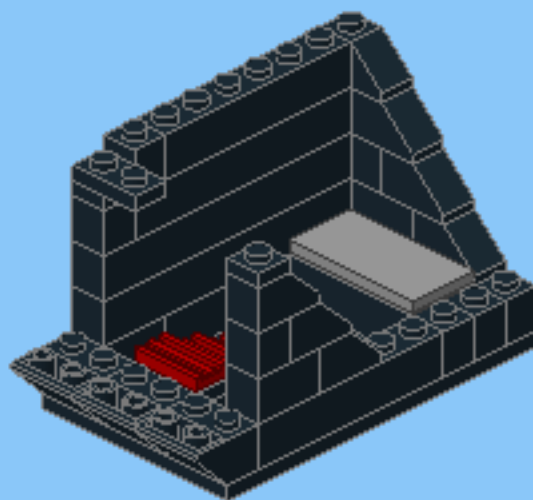
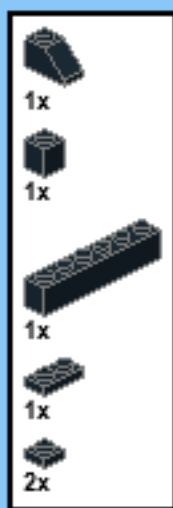


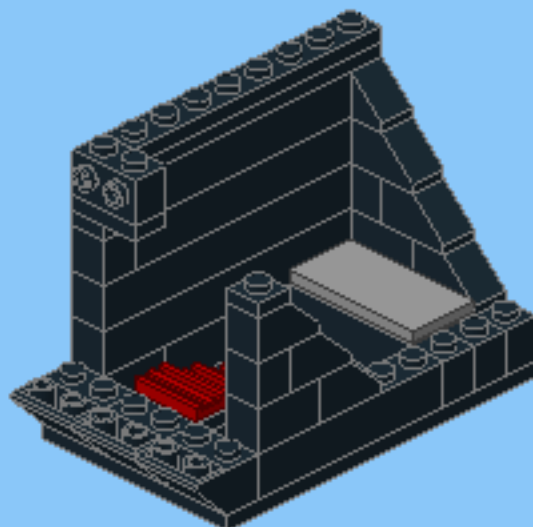
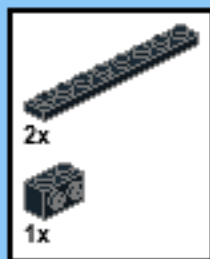


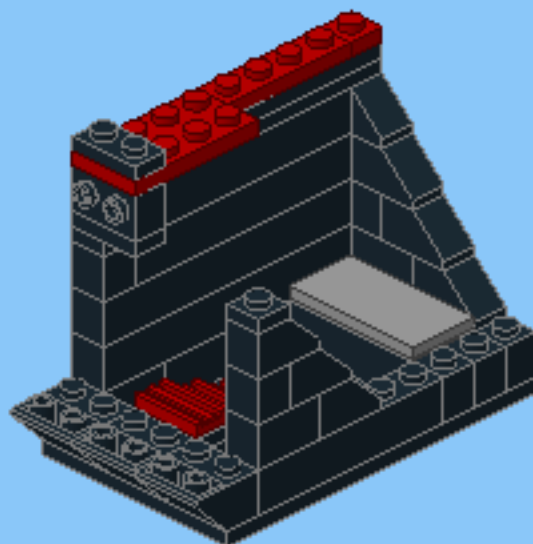
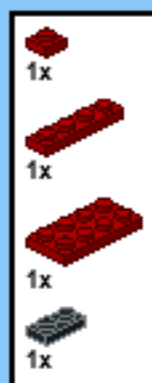


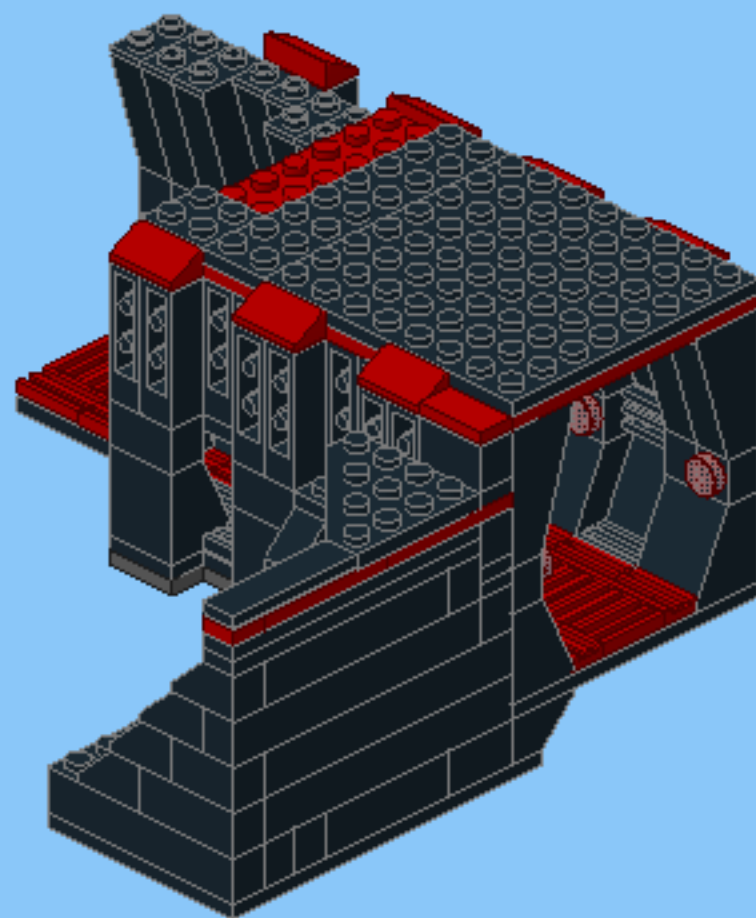
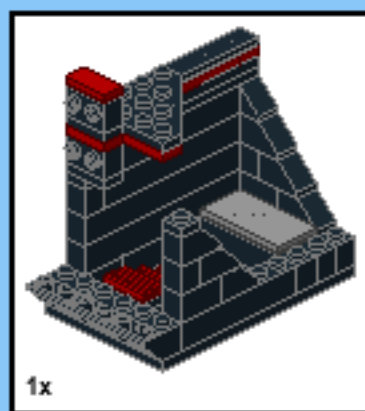


12

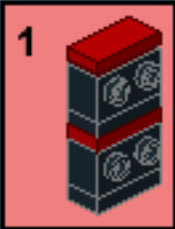
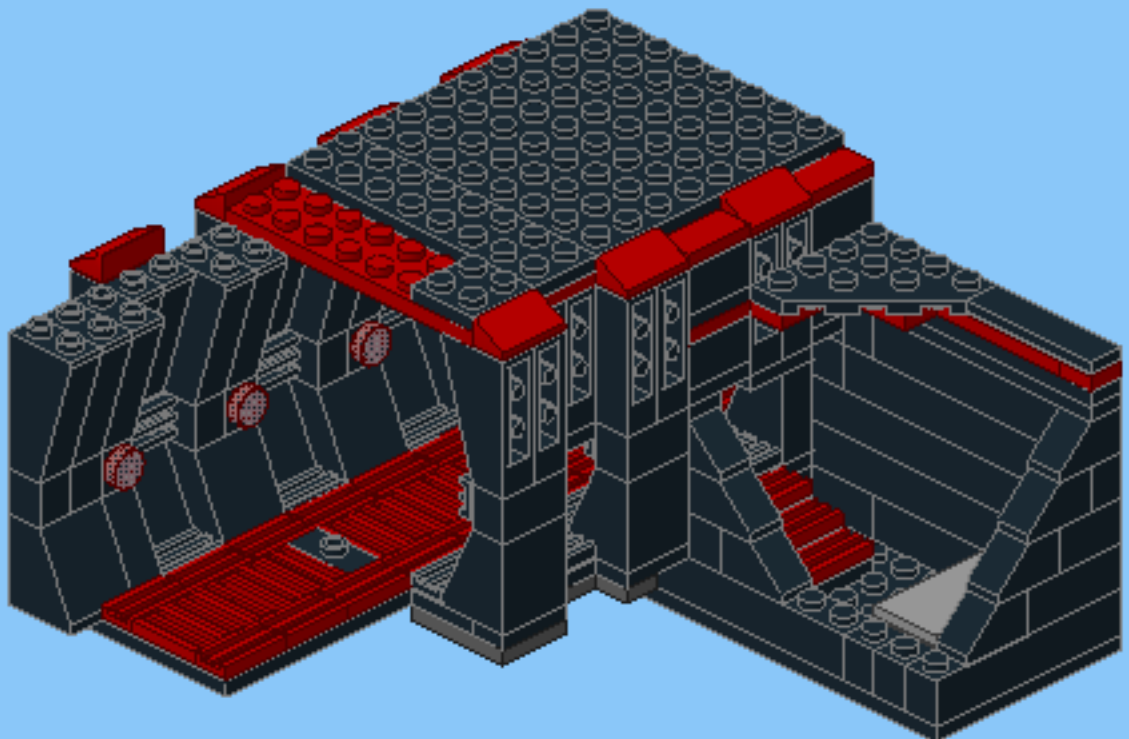




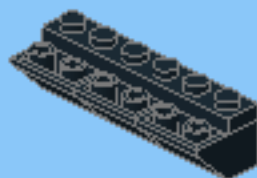
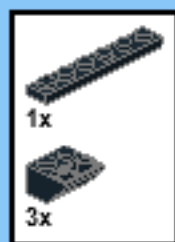




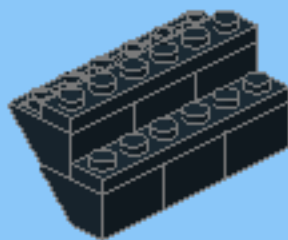
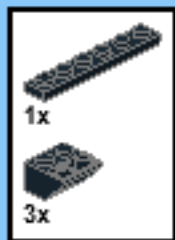
- 1x 
- 1x 
- 2x 
- 2x 



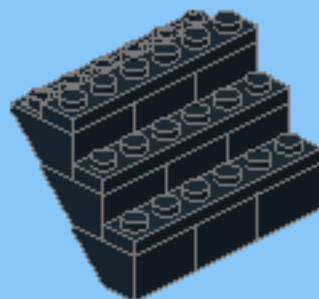
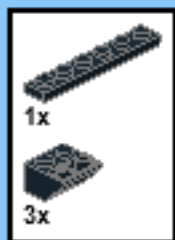
1



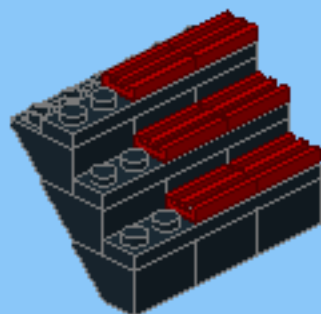
2



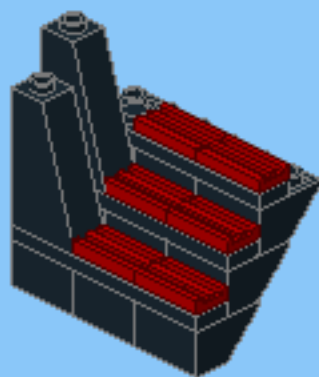
3

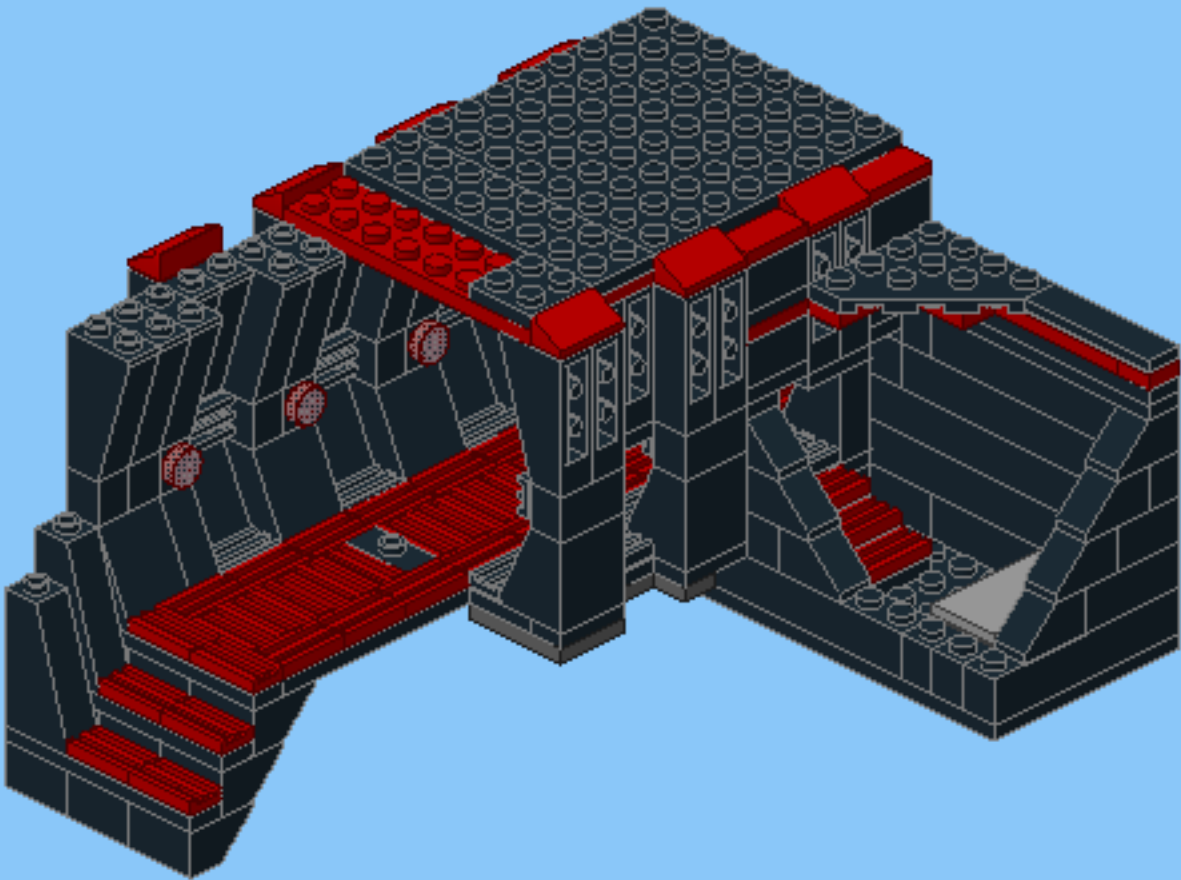
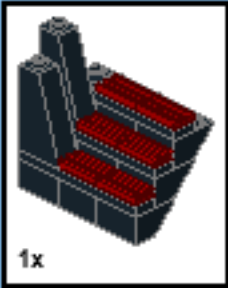


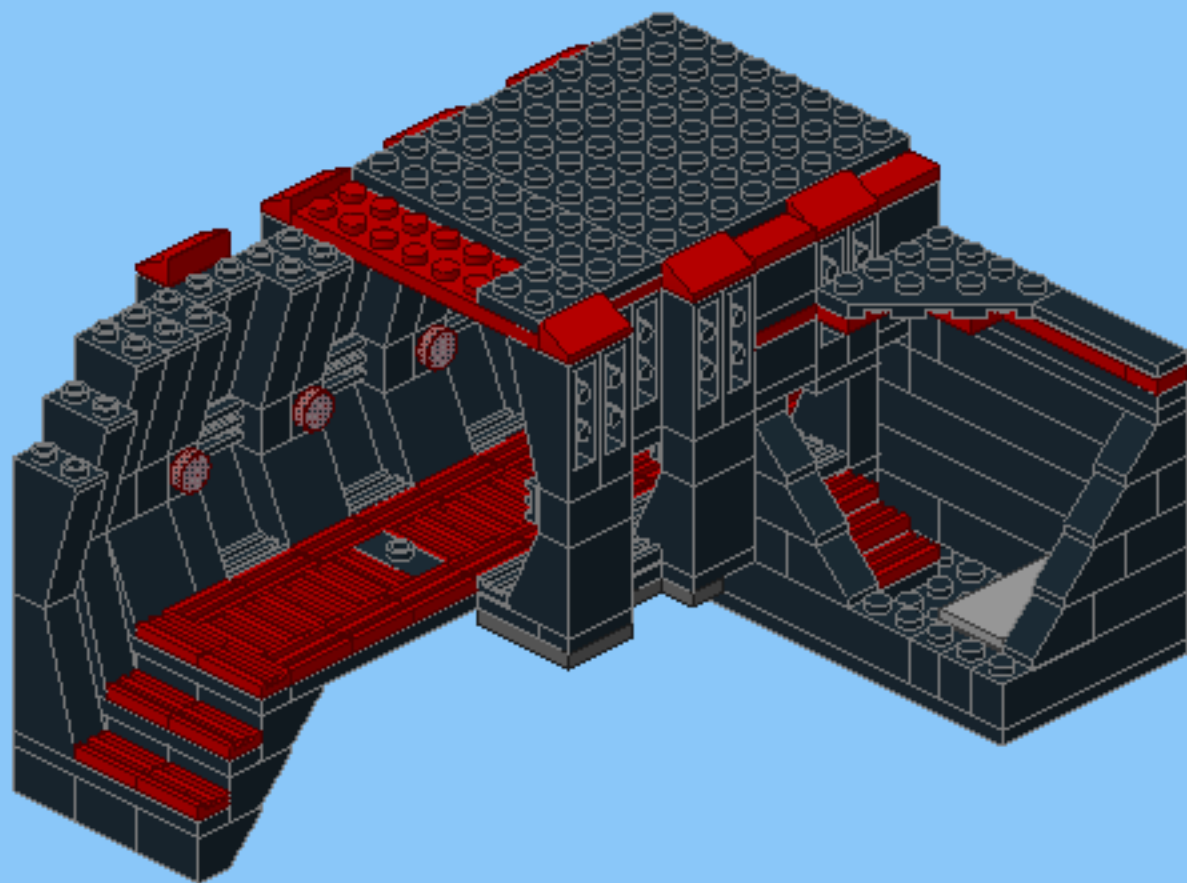
4



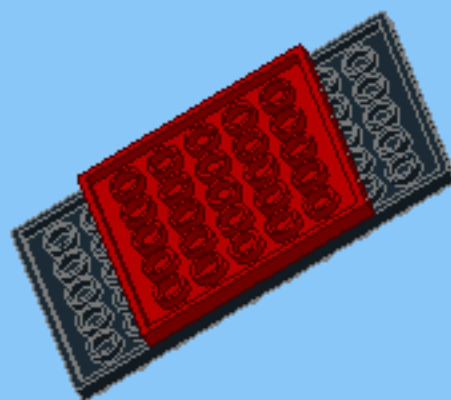
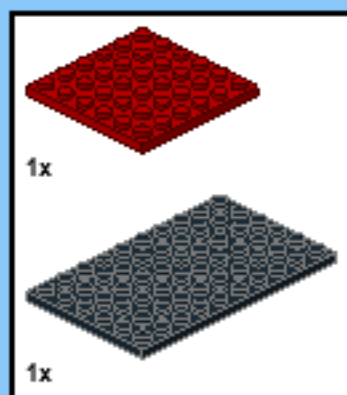
5



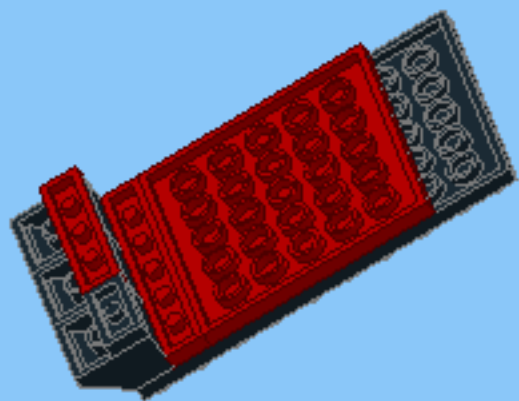




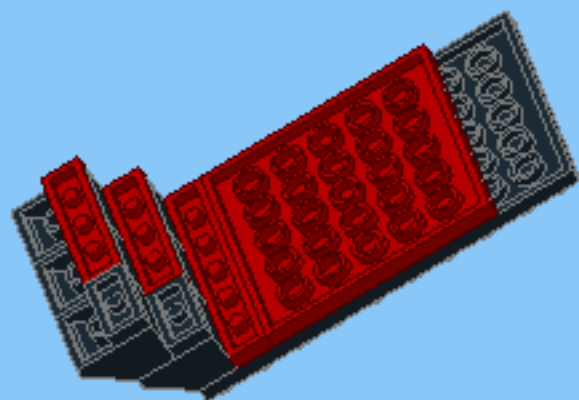
1

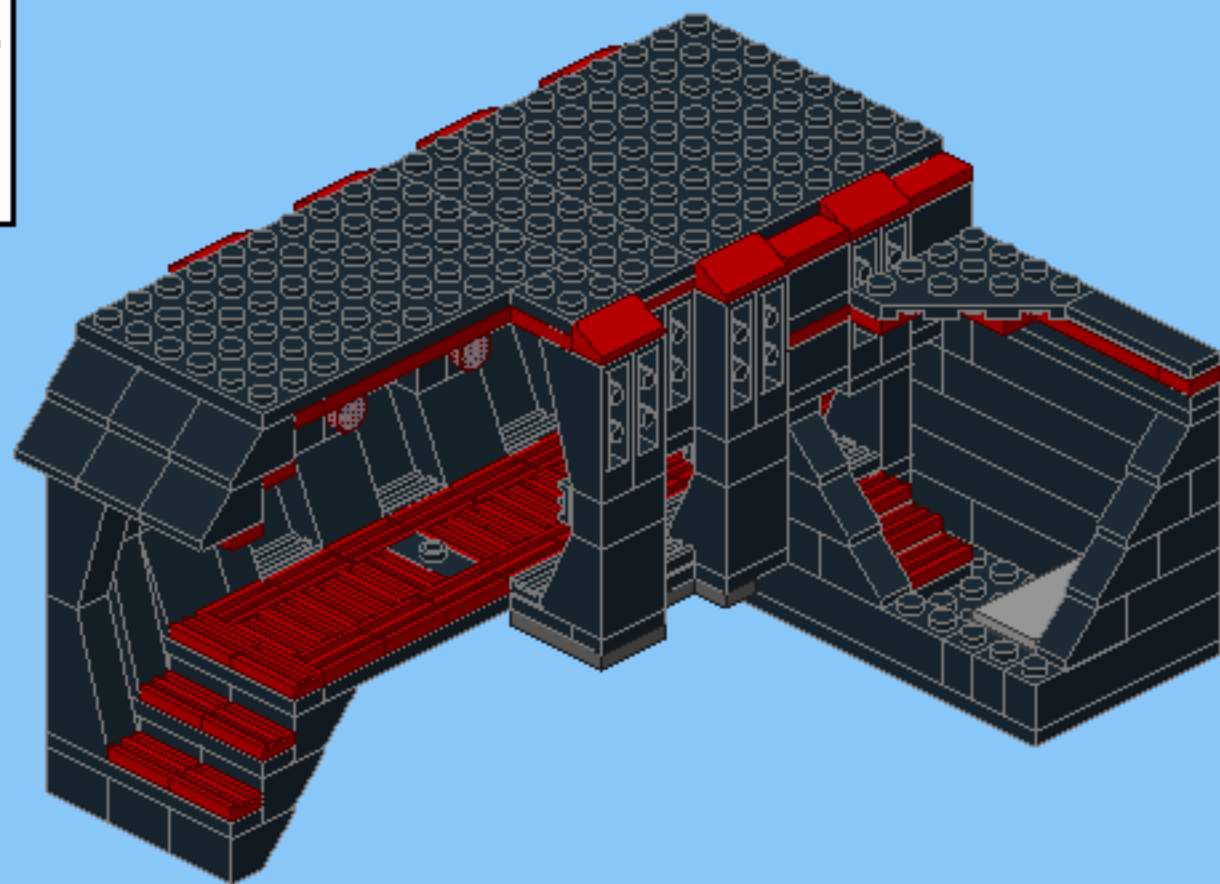


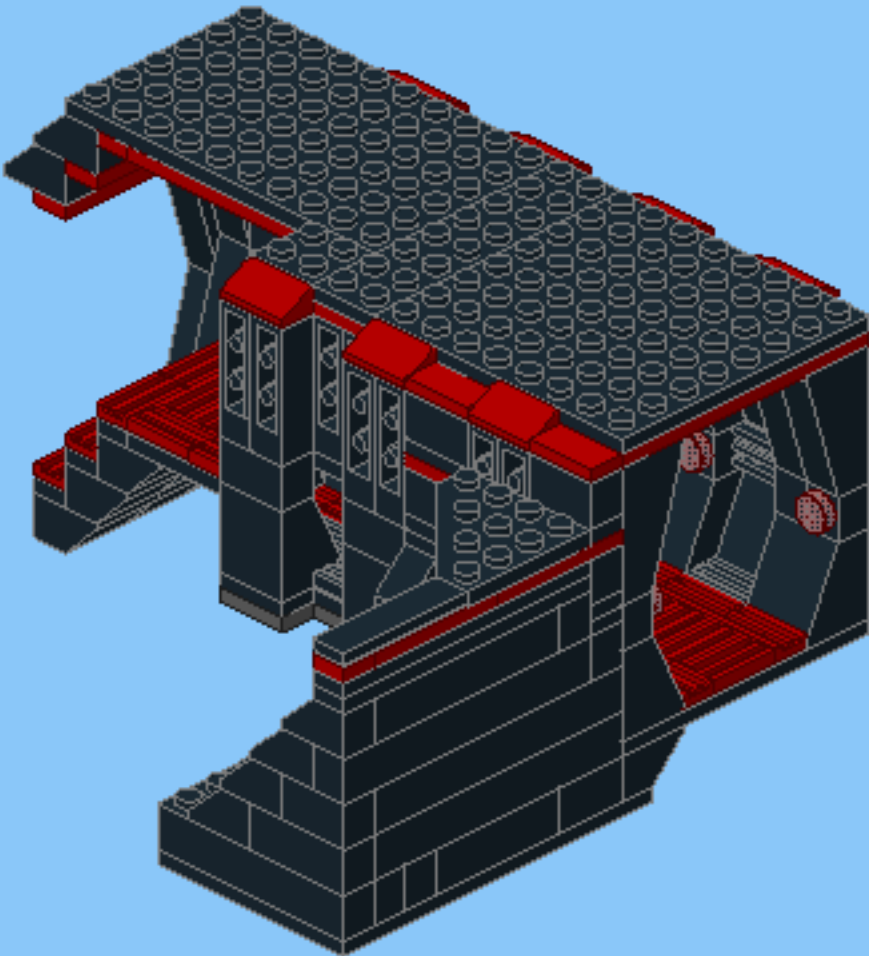
2

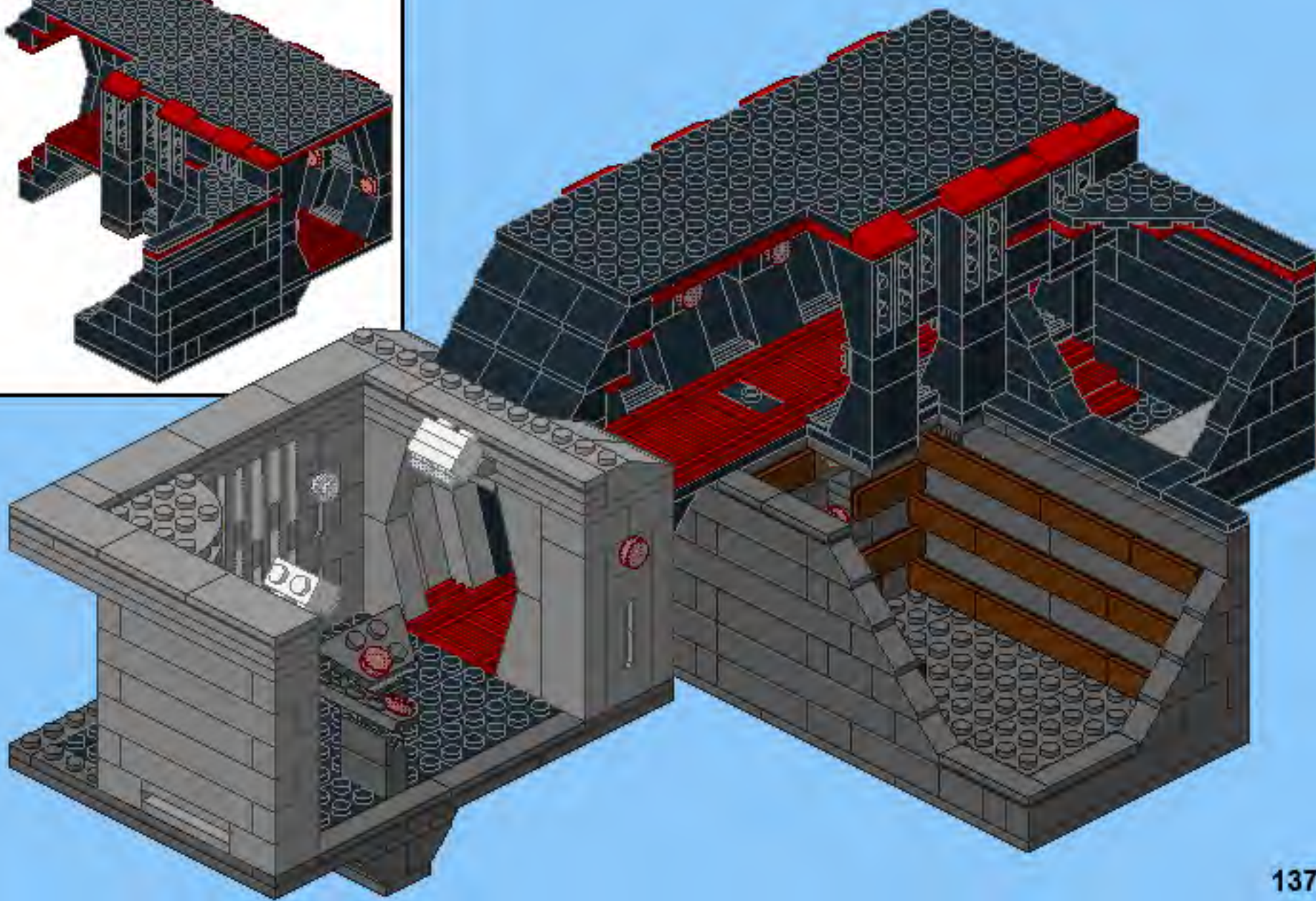
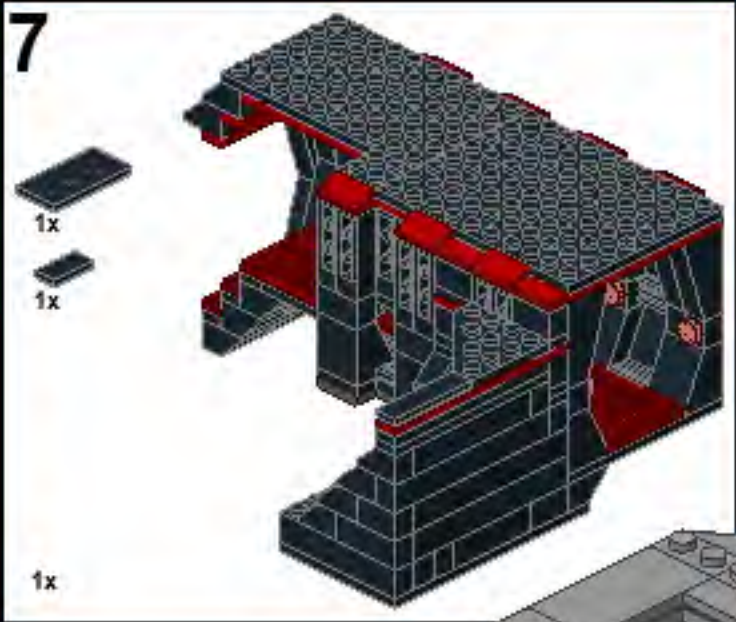


3

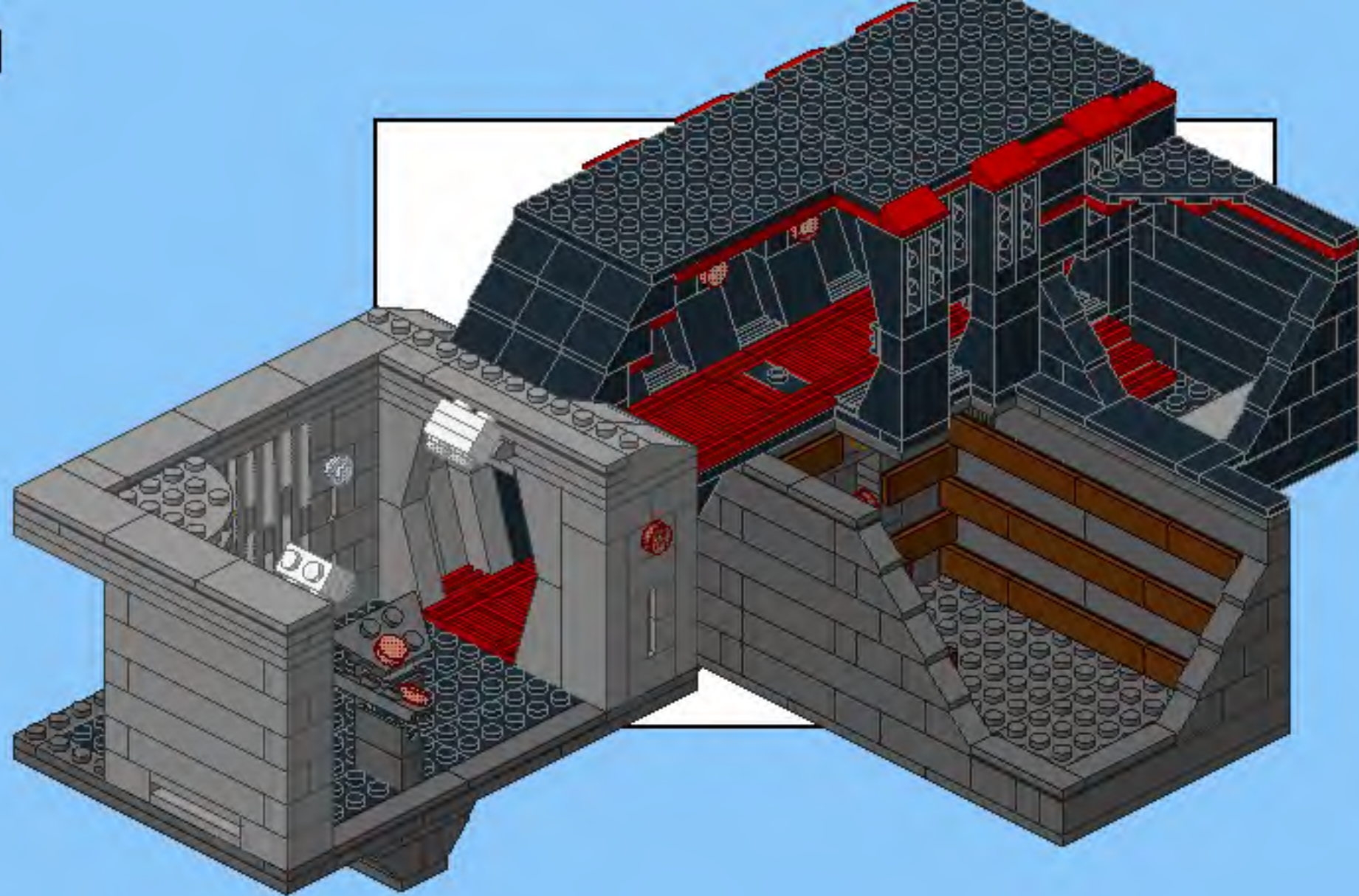








1



2

