



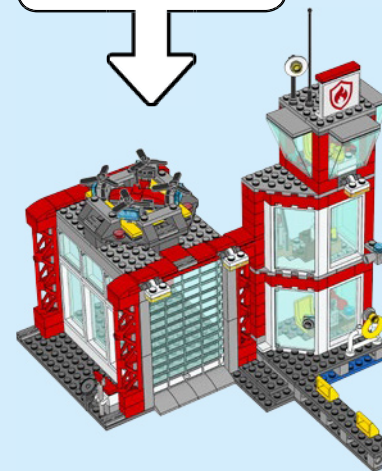
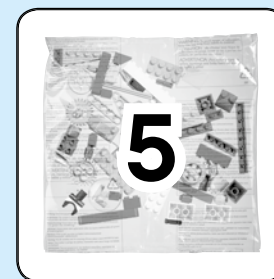
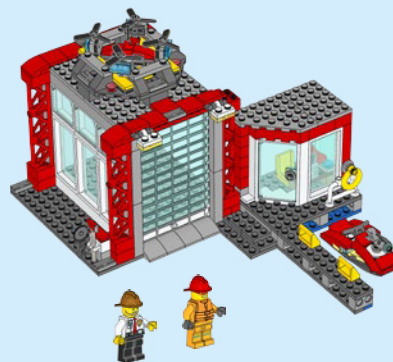
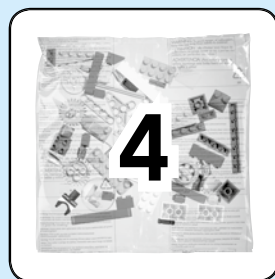
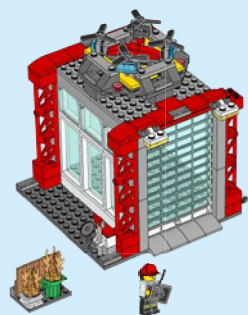
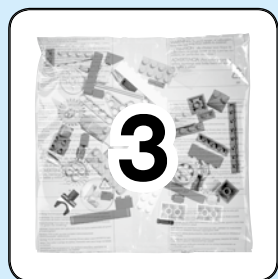
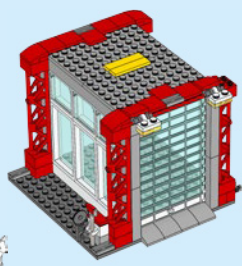
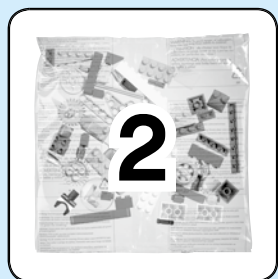
CITY

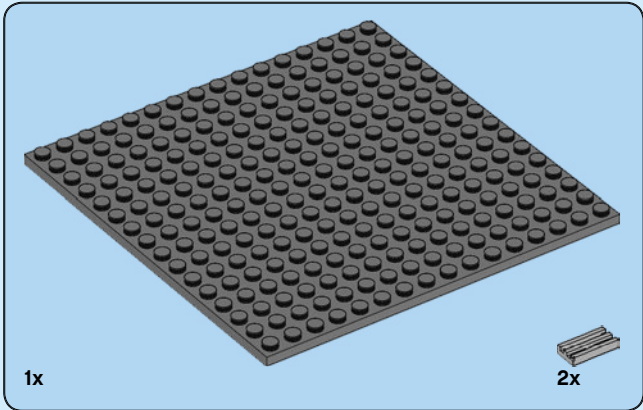
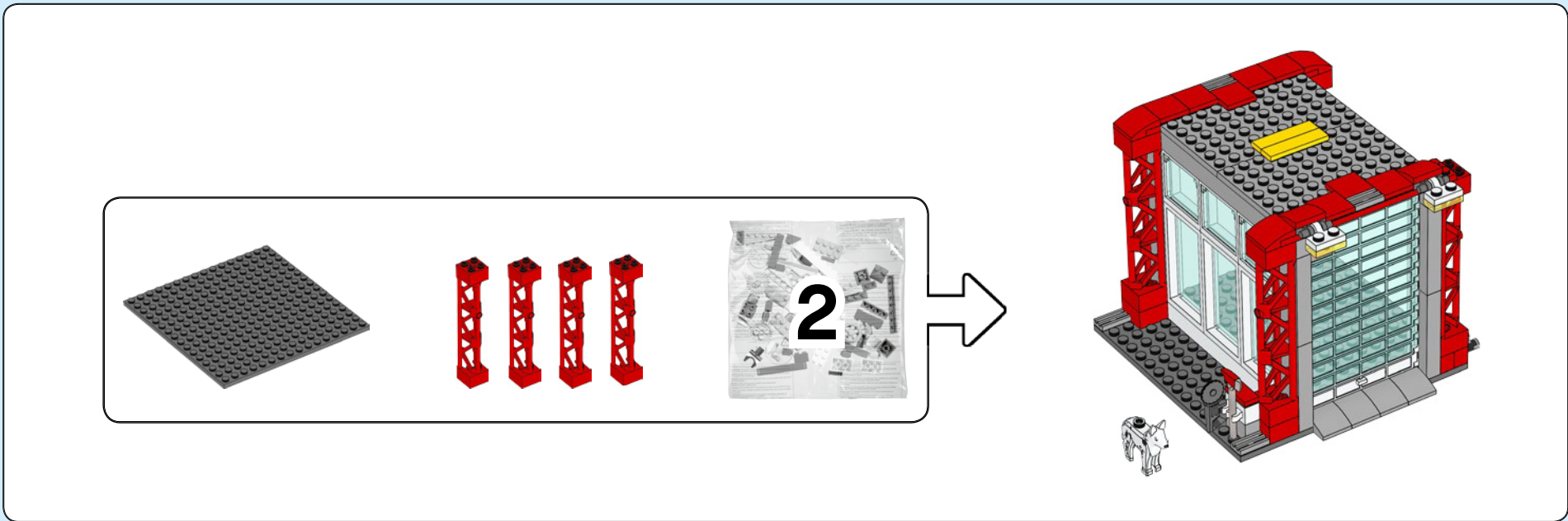


60215

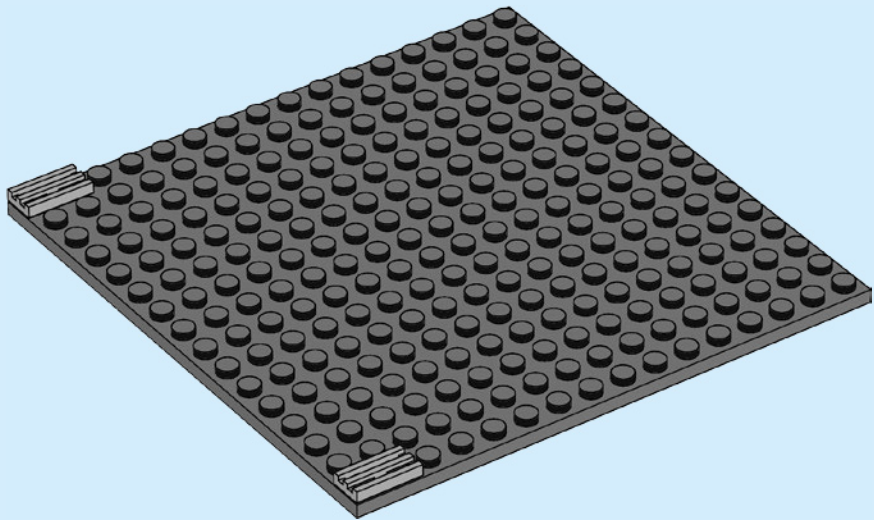
- 2
- 3
- 4
- 5

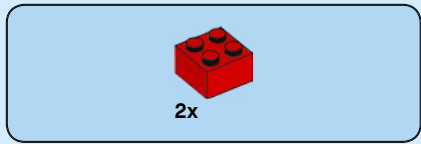




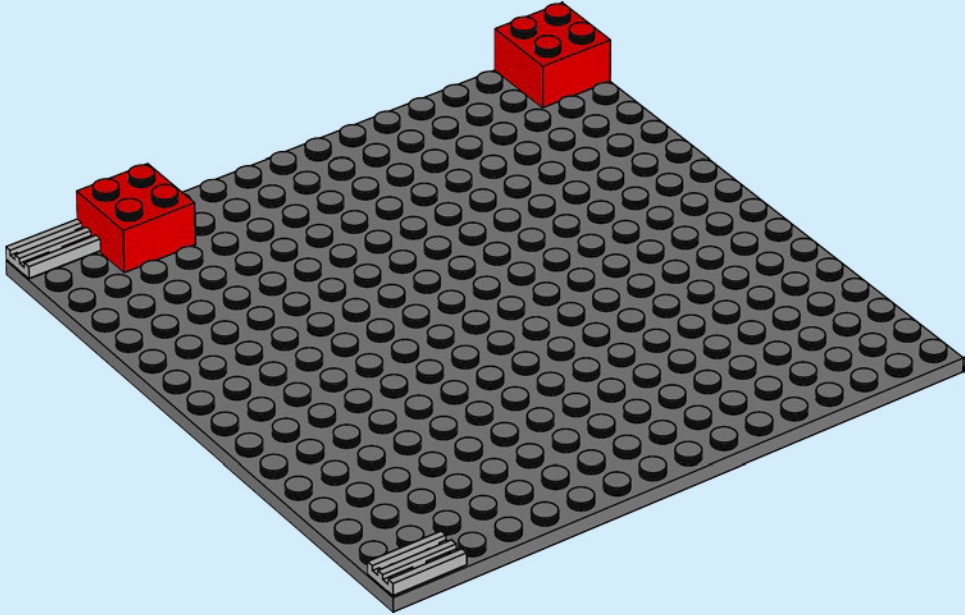


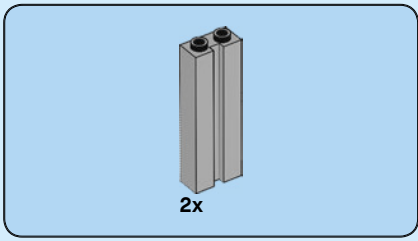
1



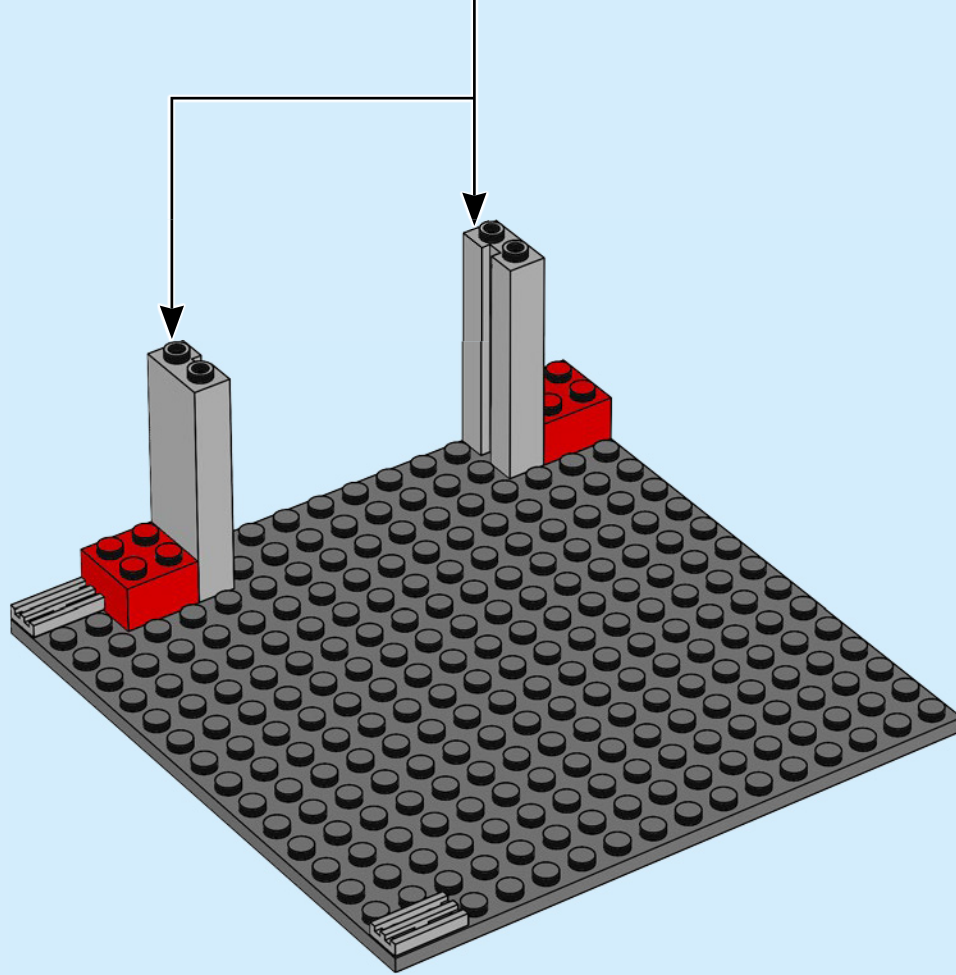
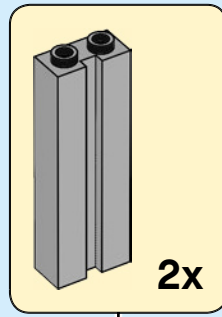


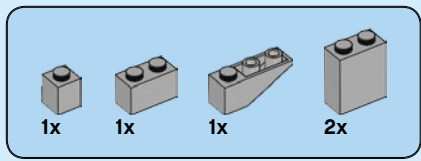
2



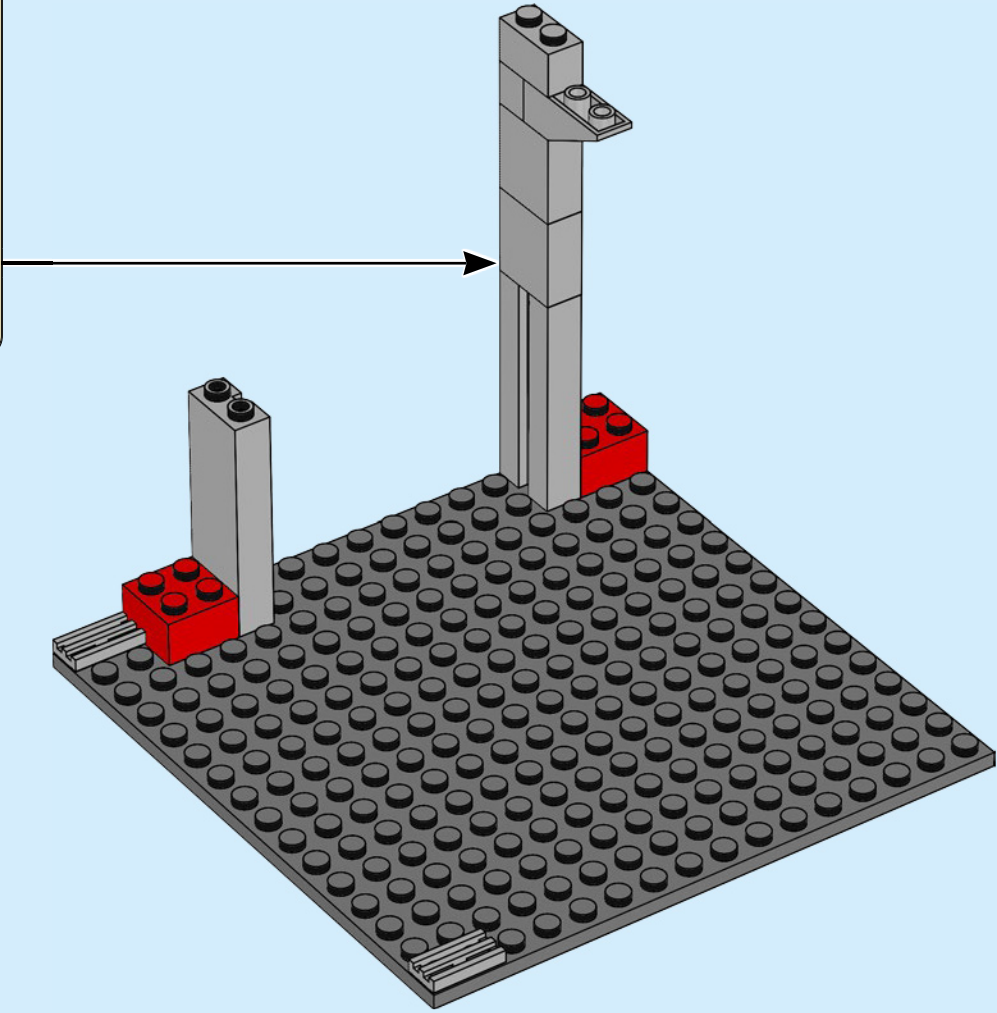
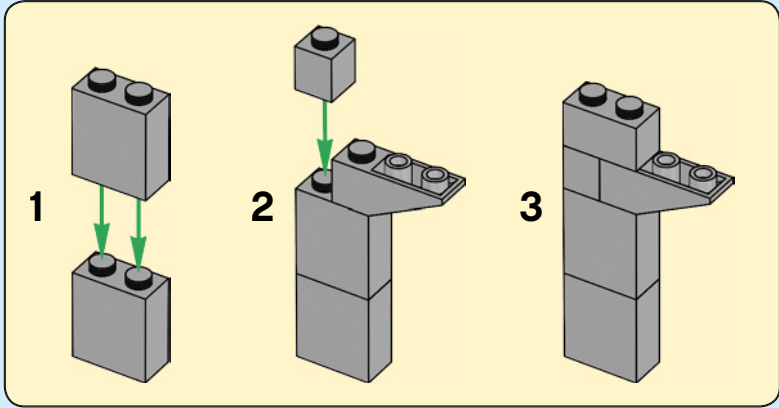


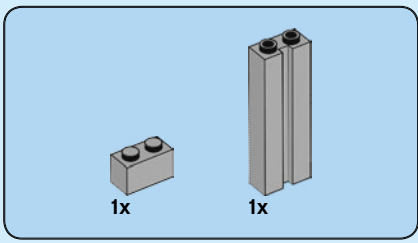
3



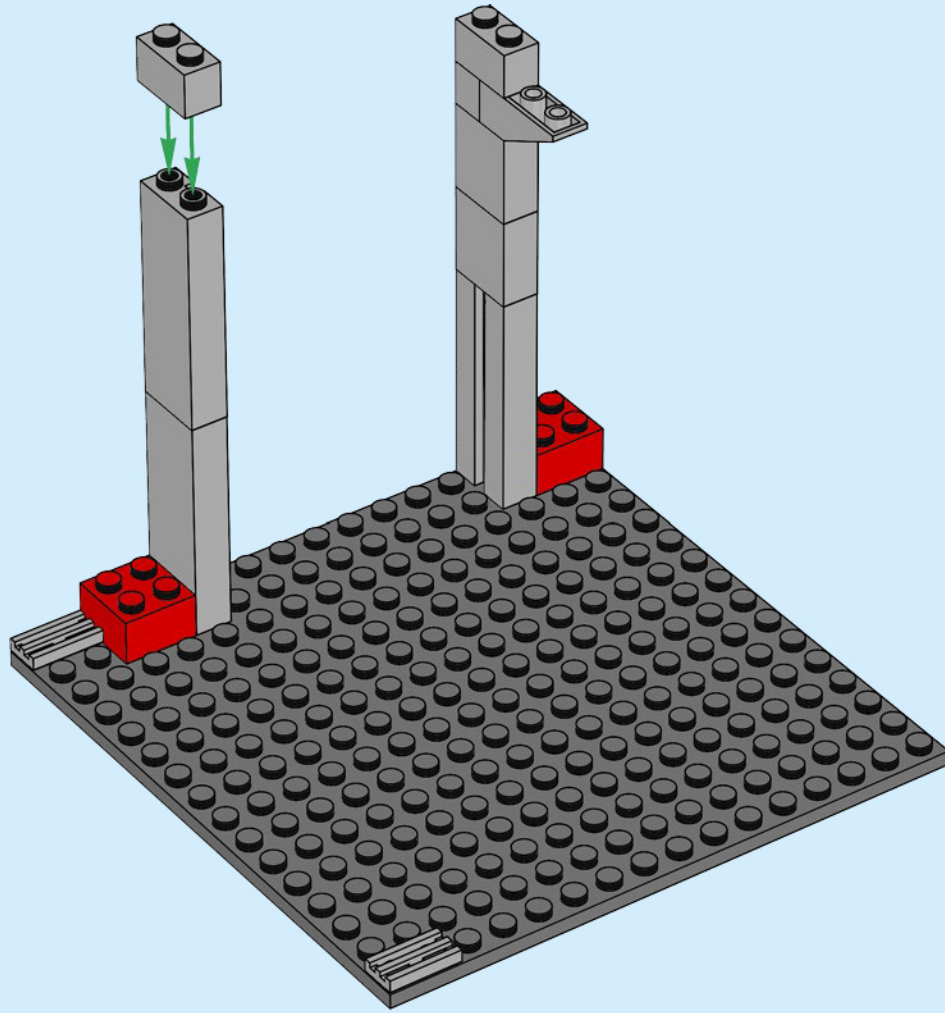


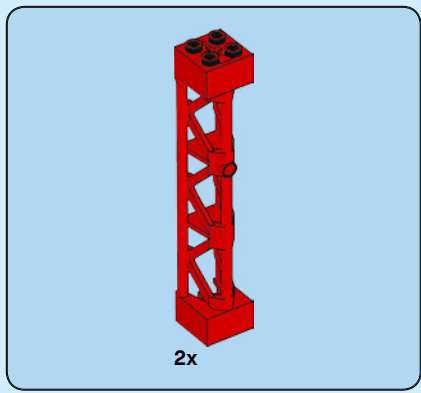
4



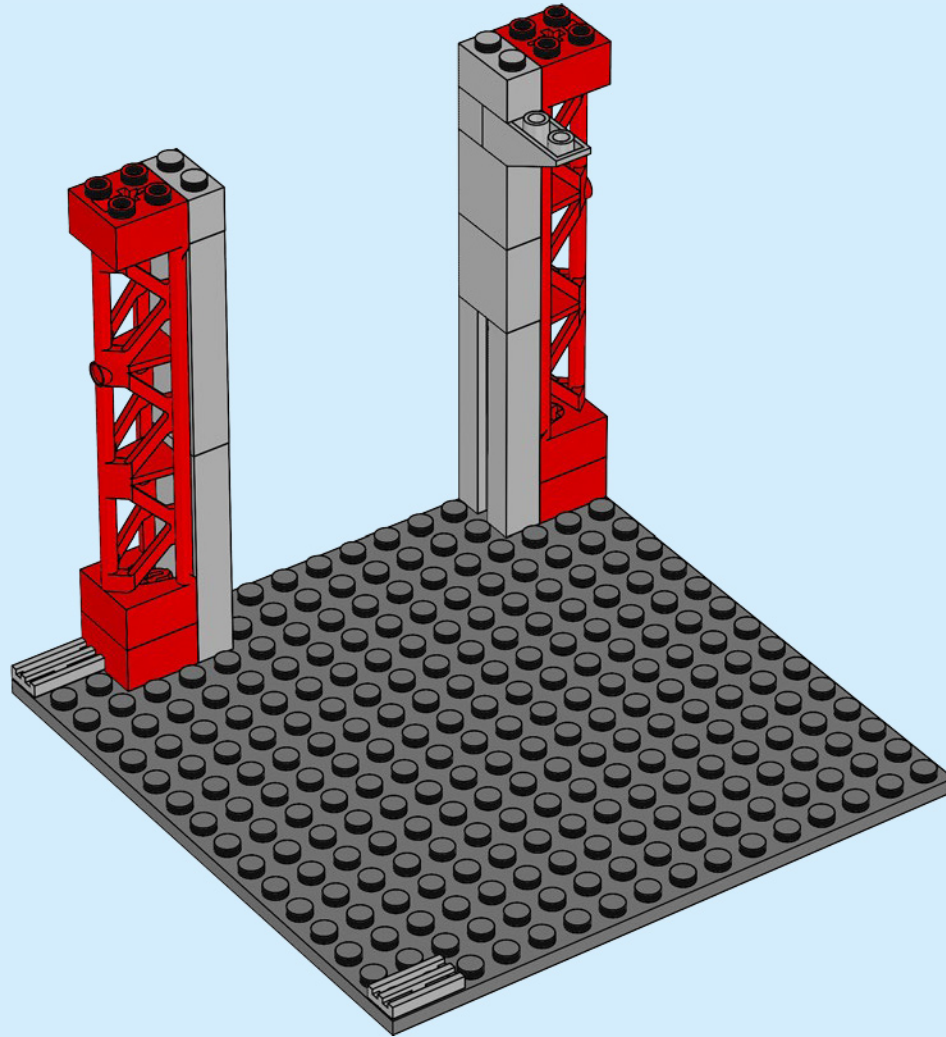


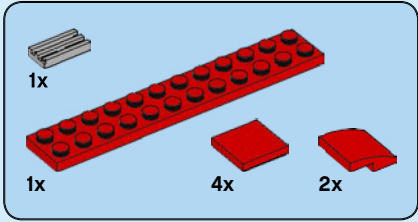
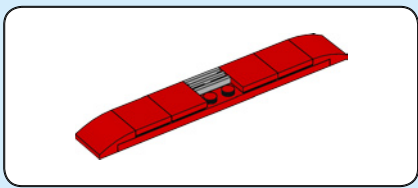
5



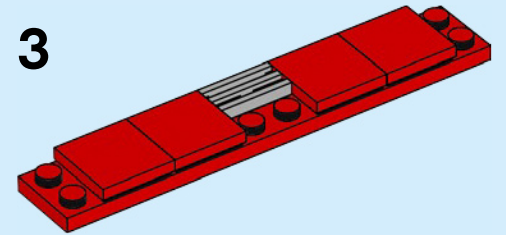
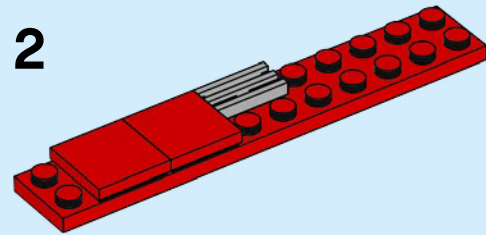
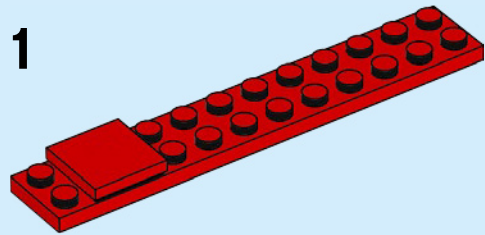


6

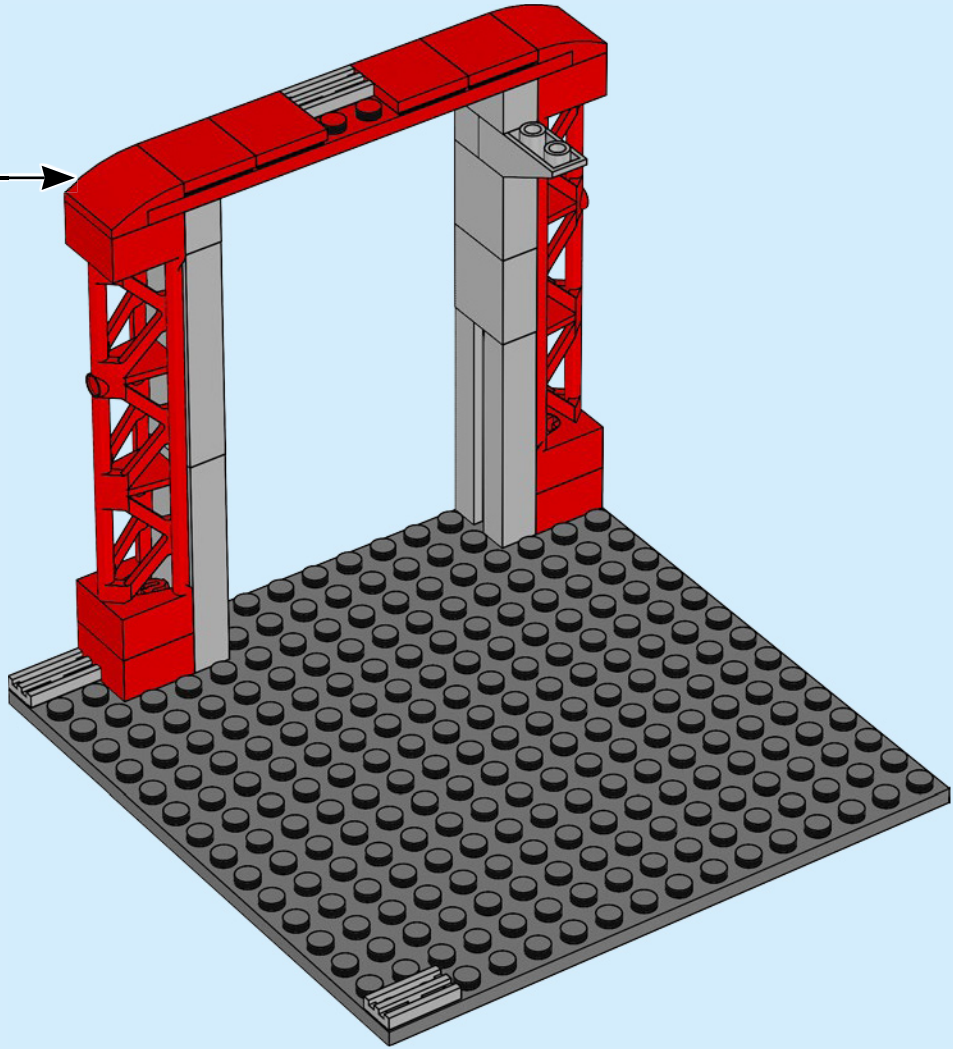
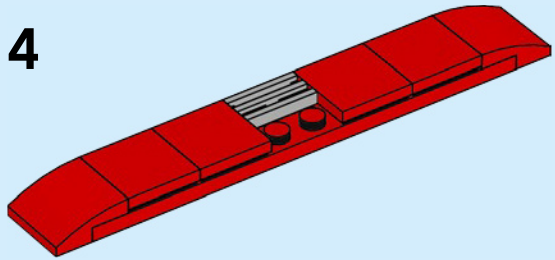


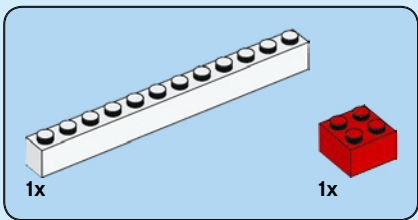


7

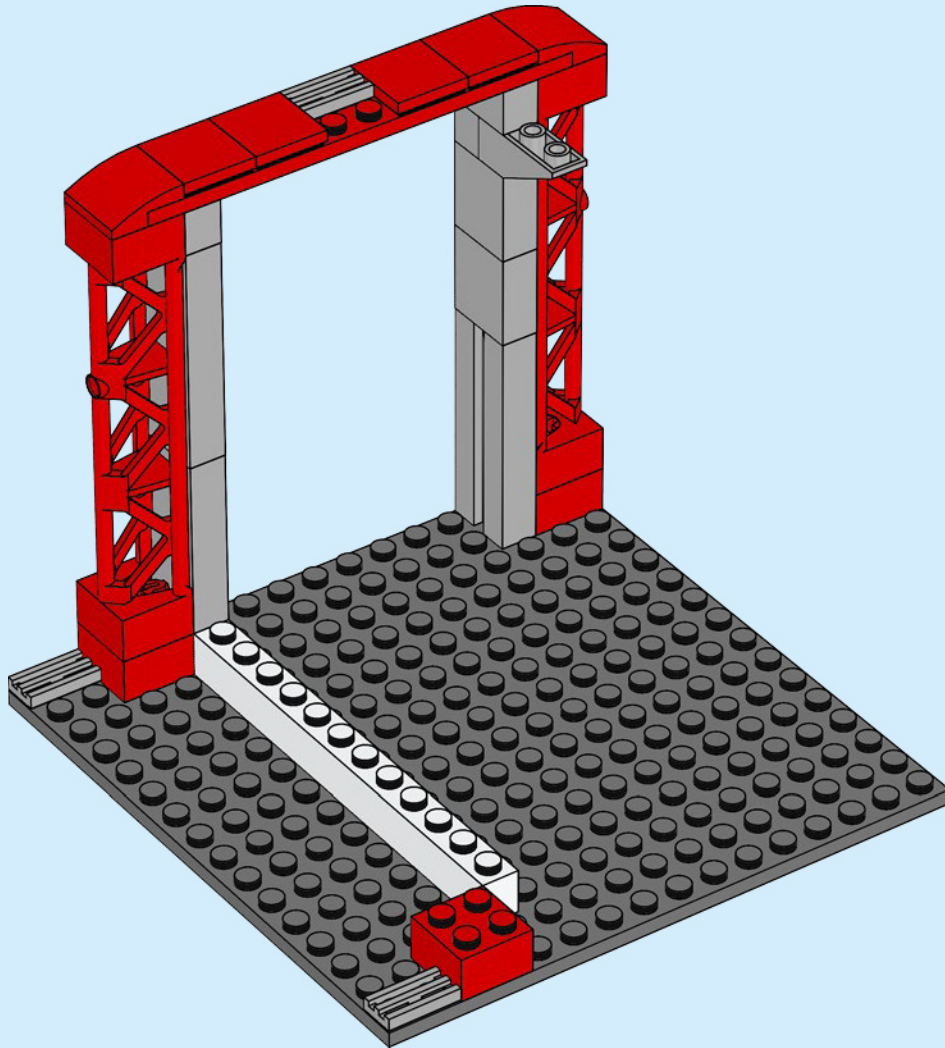


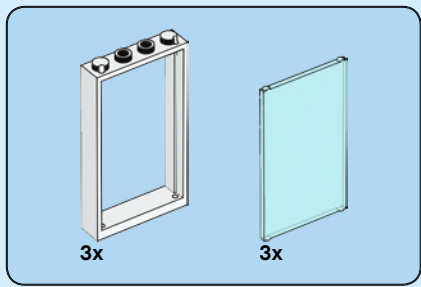
4



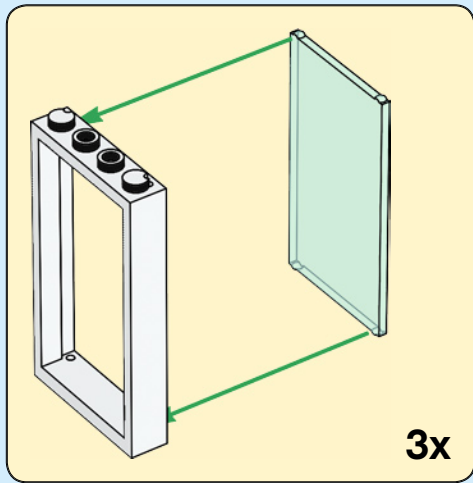
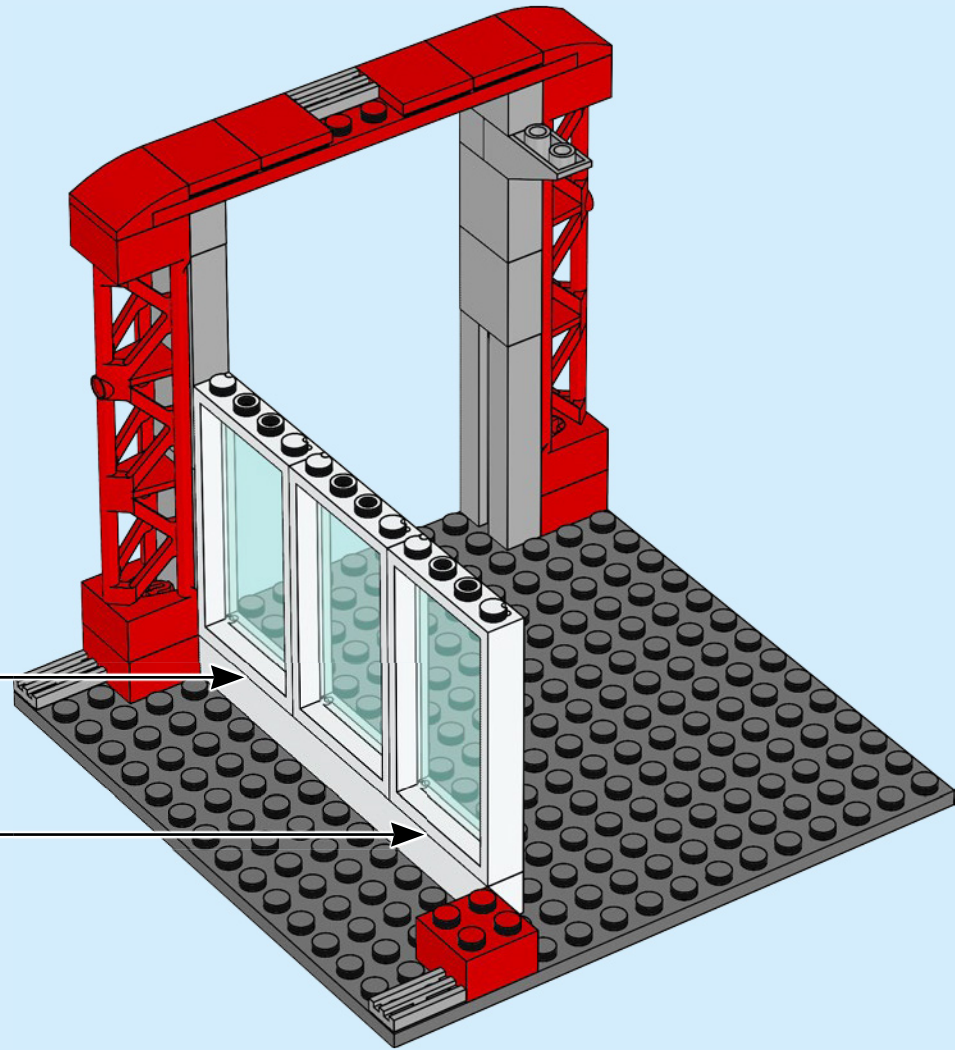


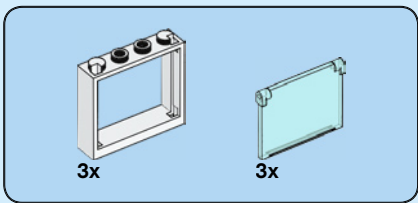
8



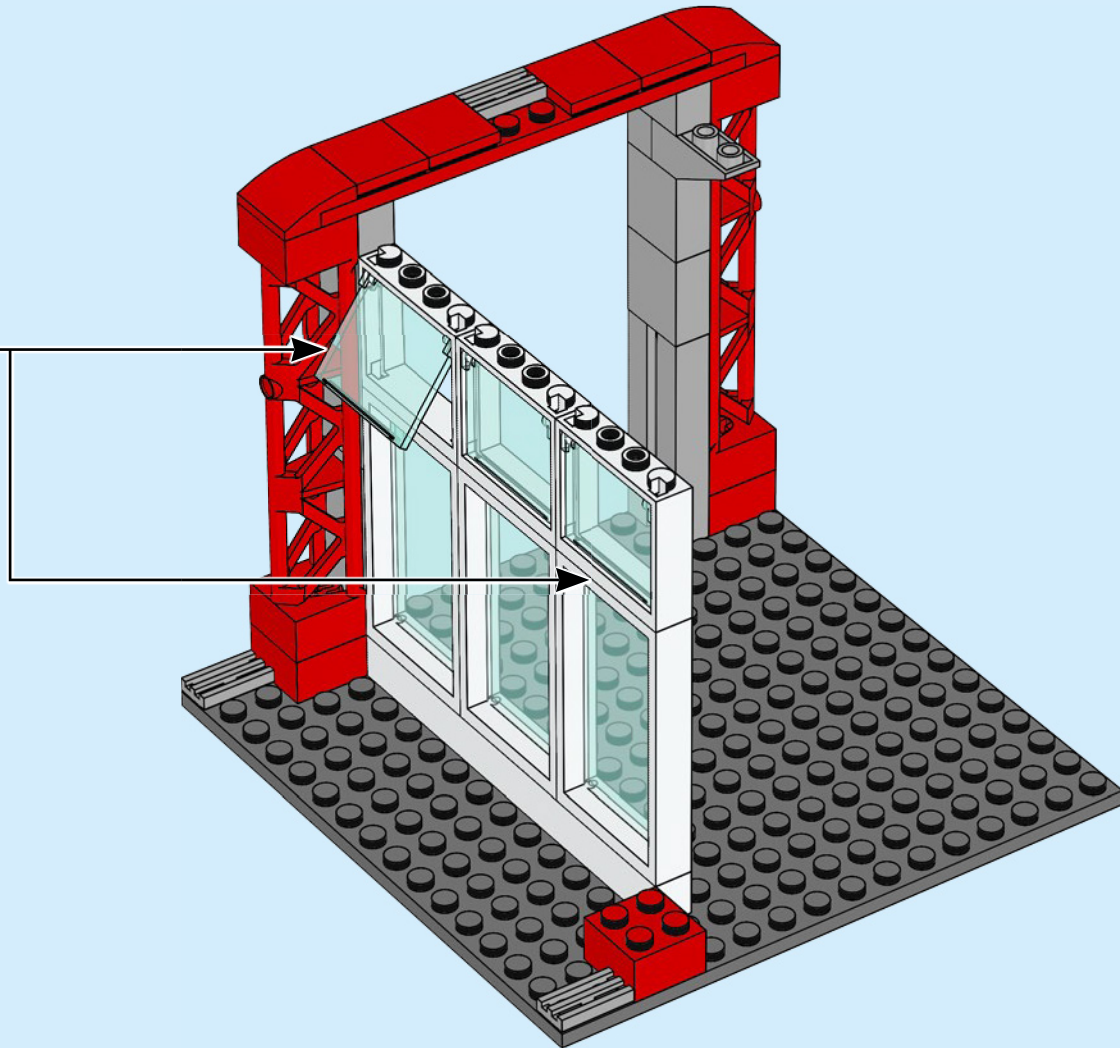
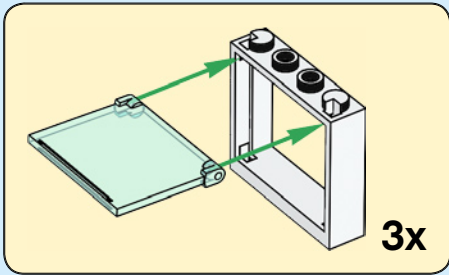


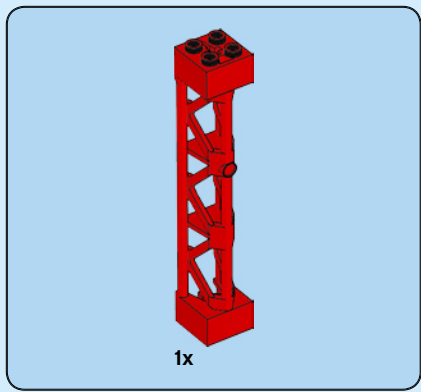
9



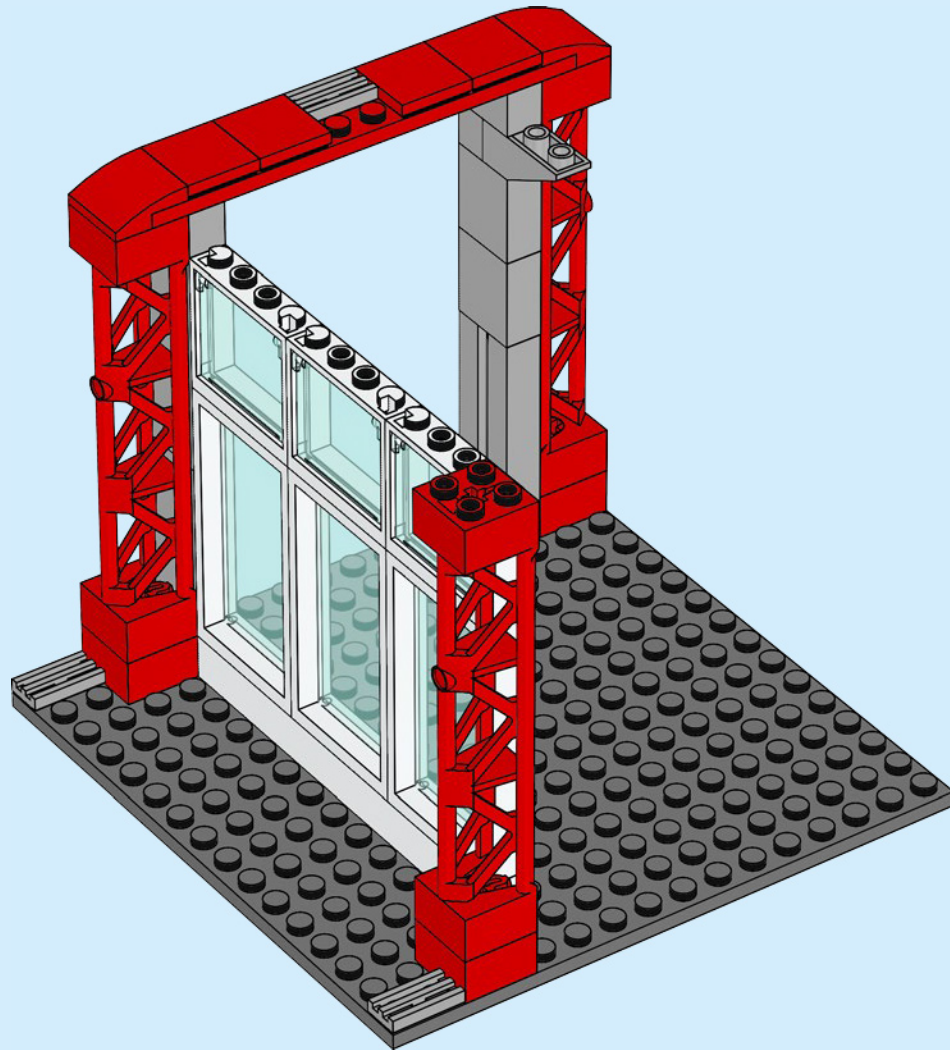


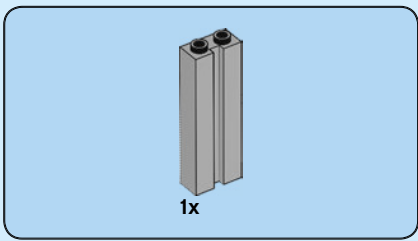
10



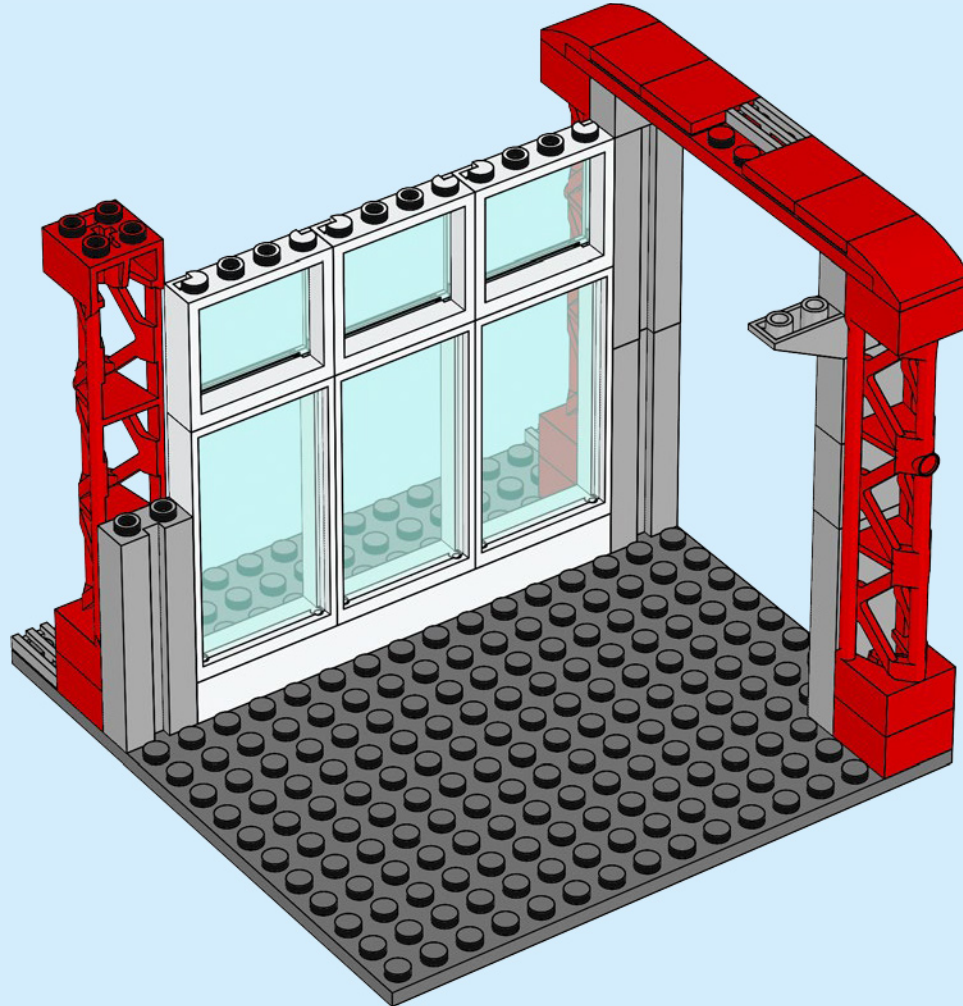
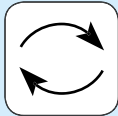


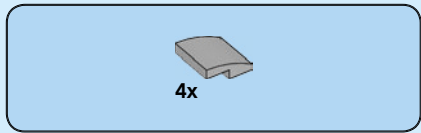
11



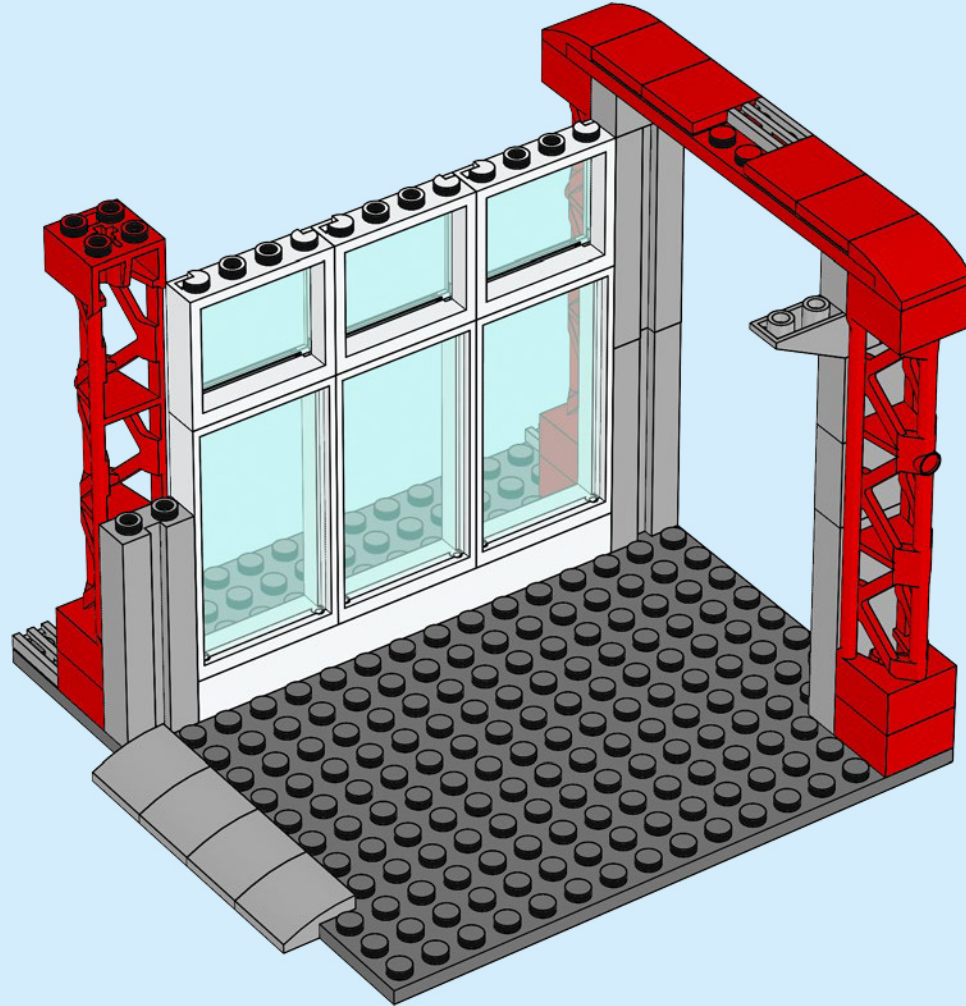


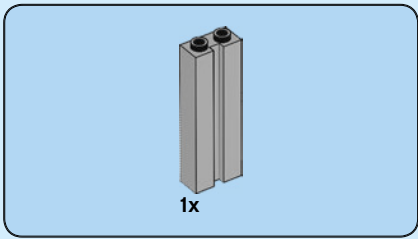
12



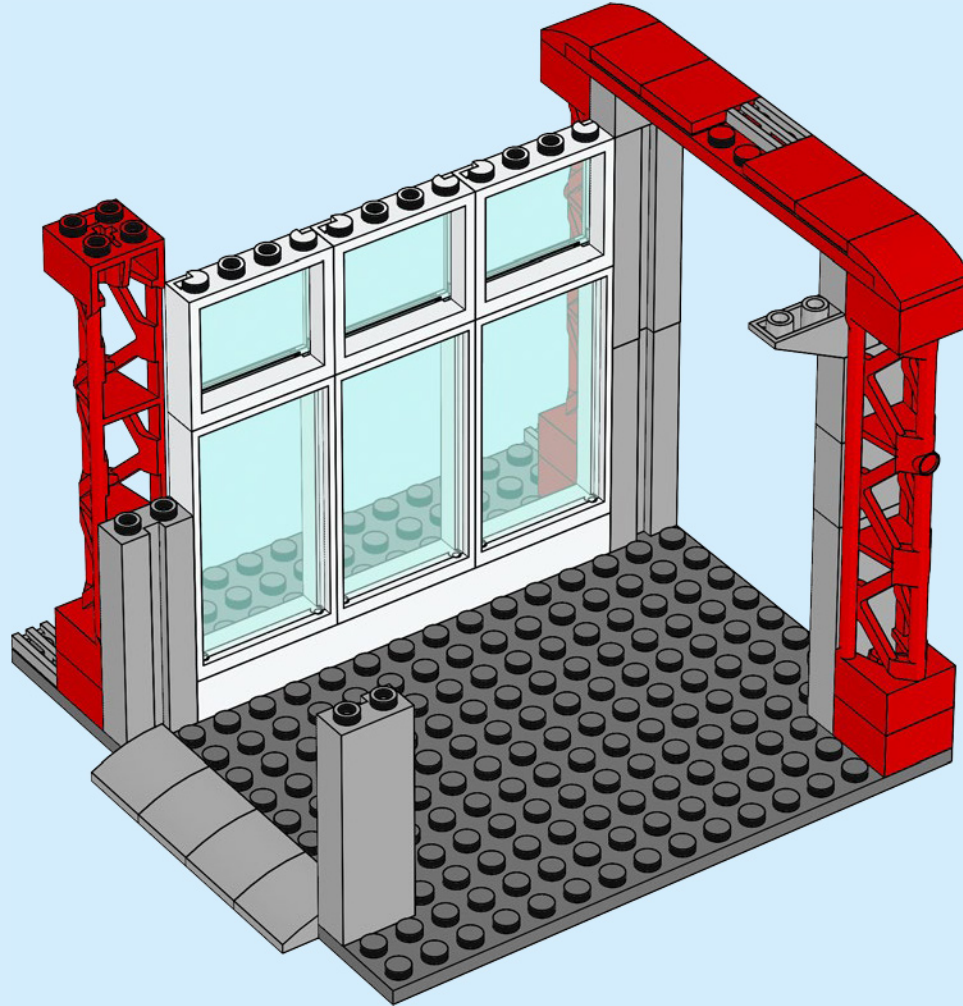


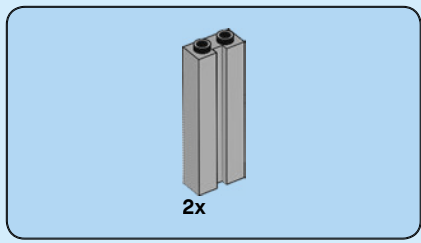
13



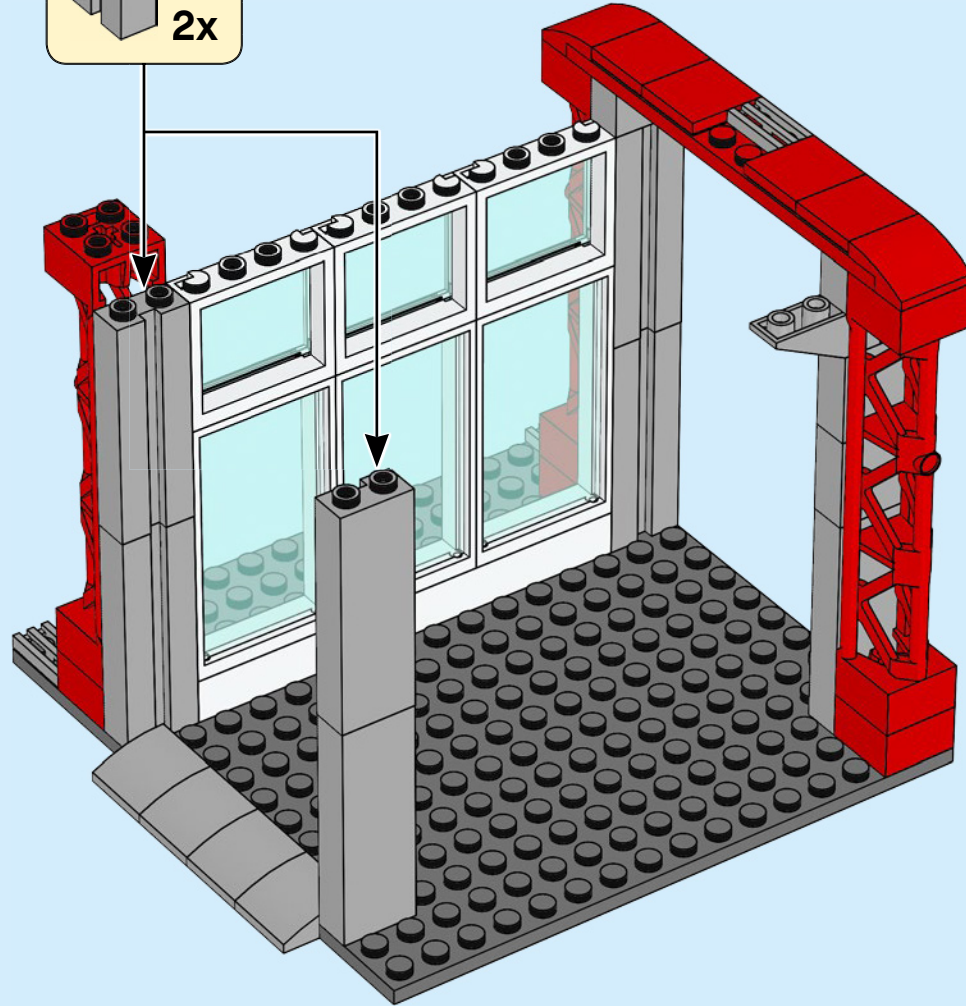
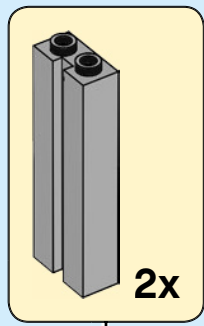


14



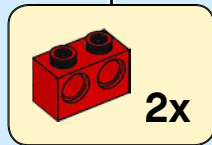
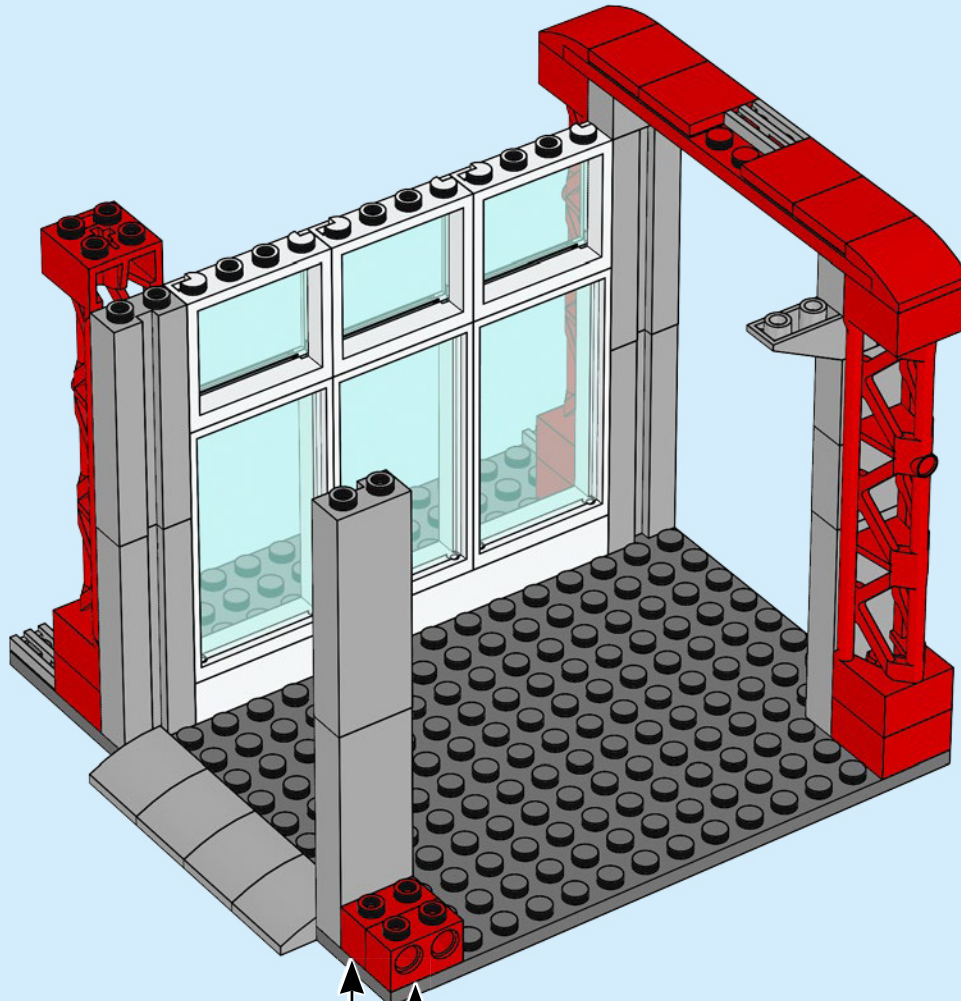


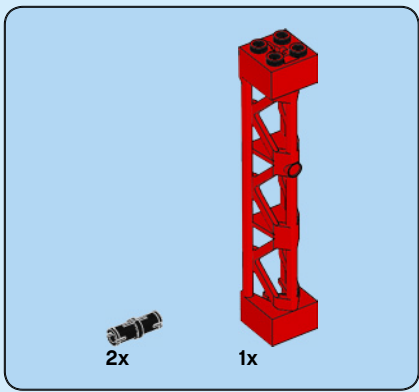
15



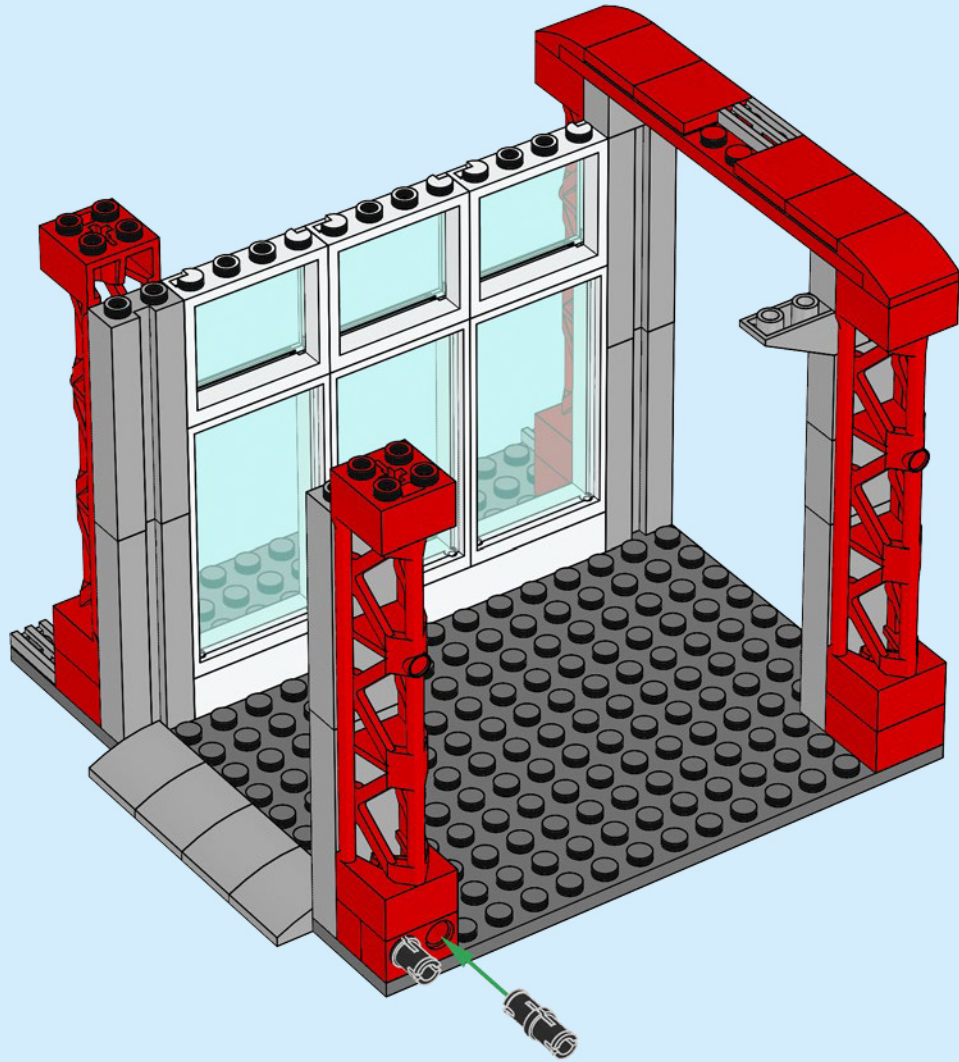


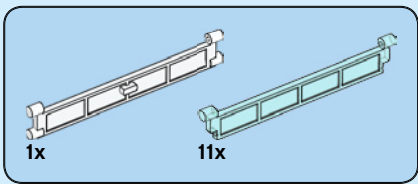
16



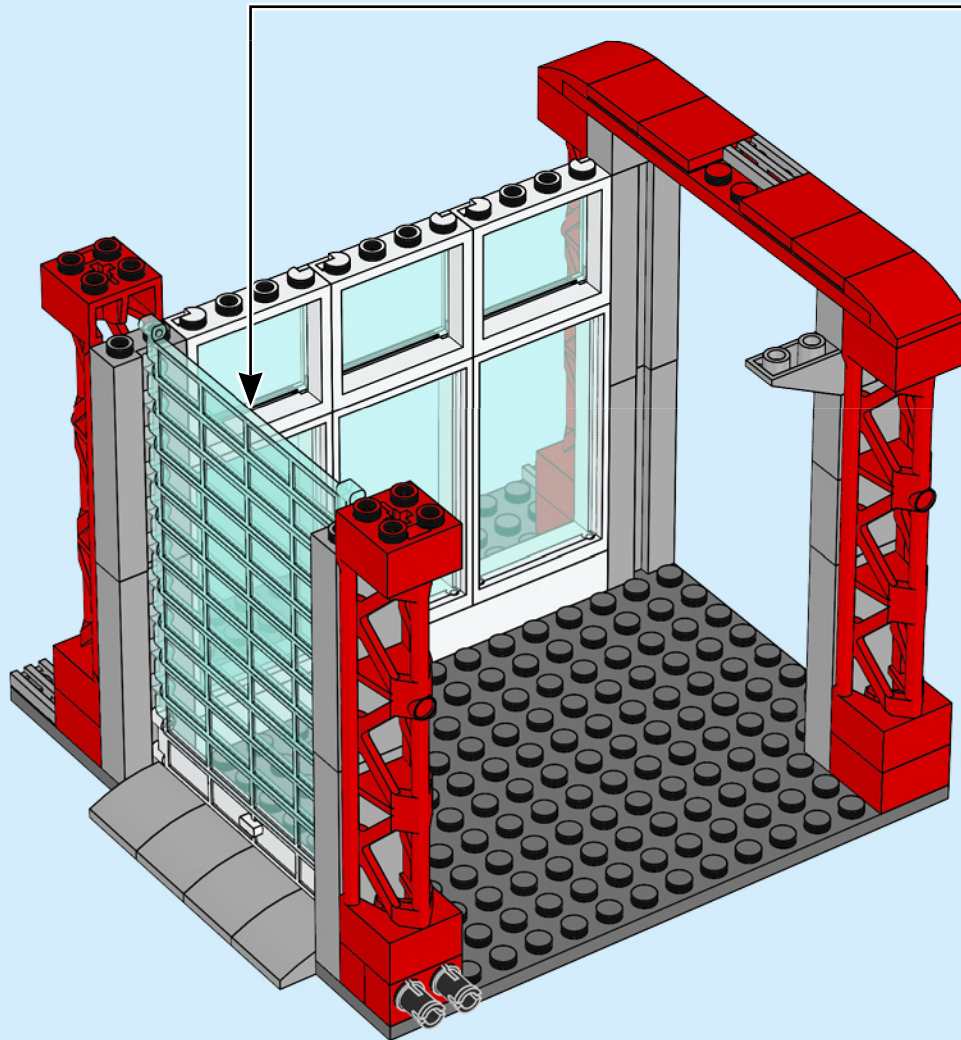
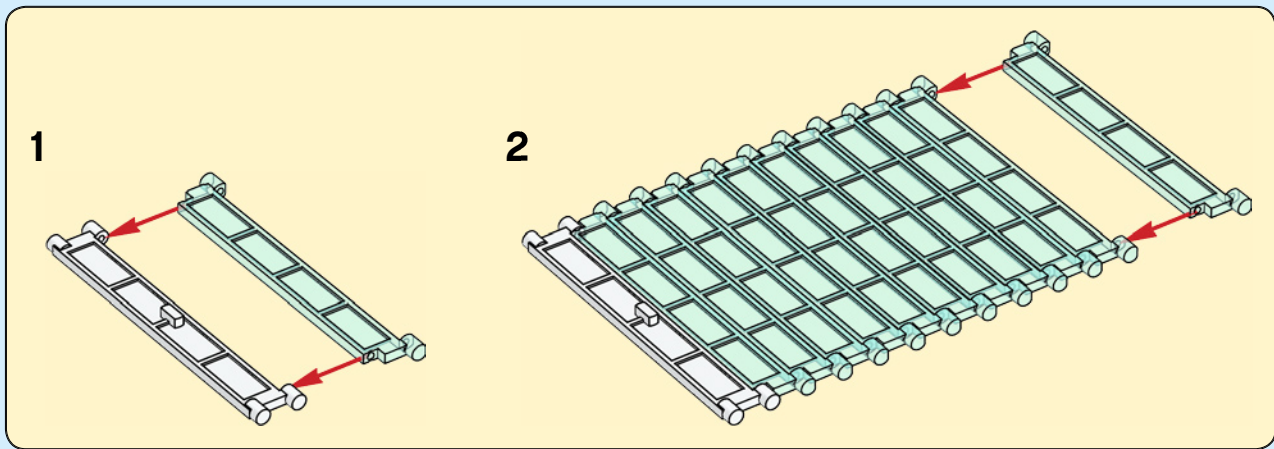


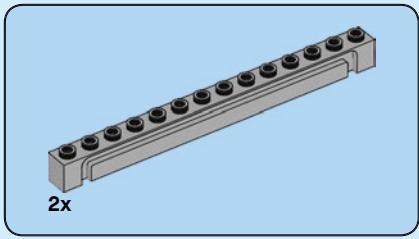
17



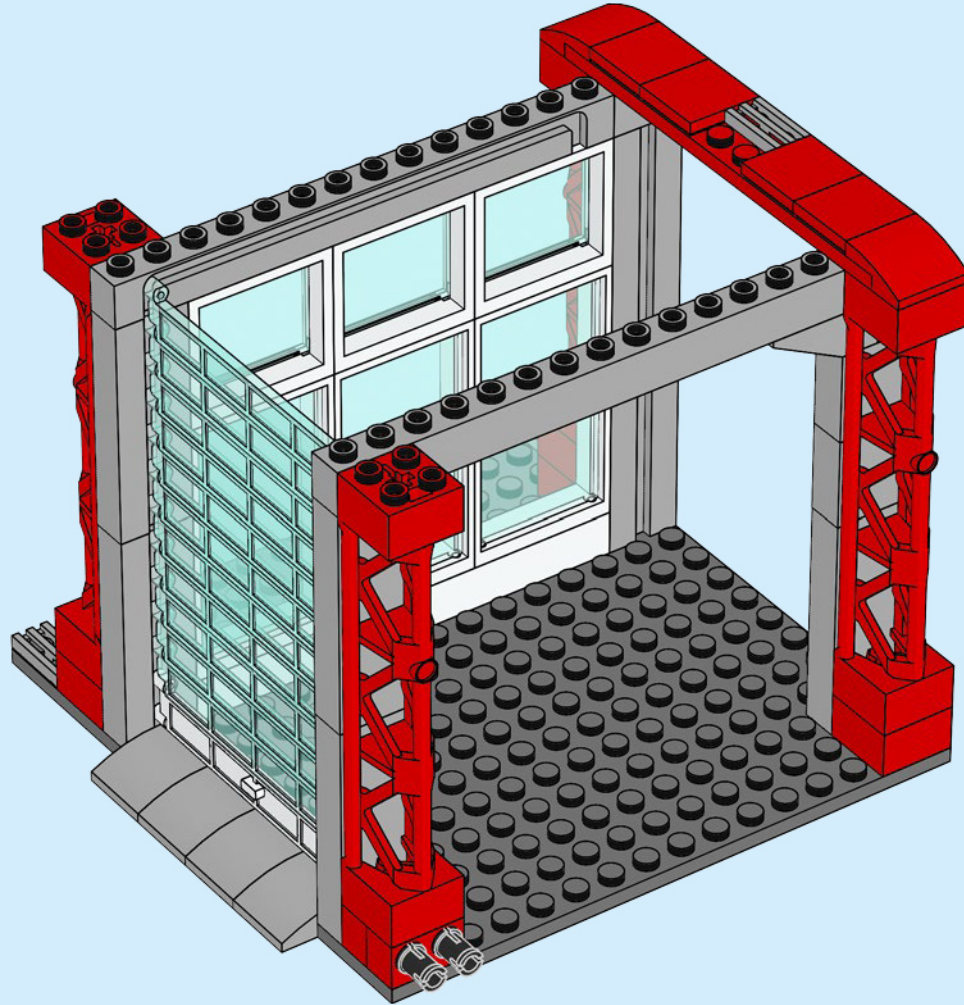


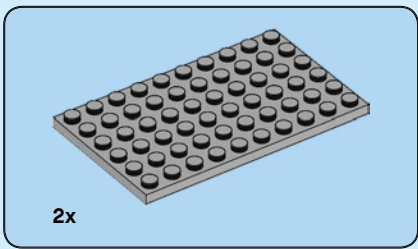
18



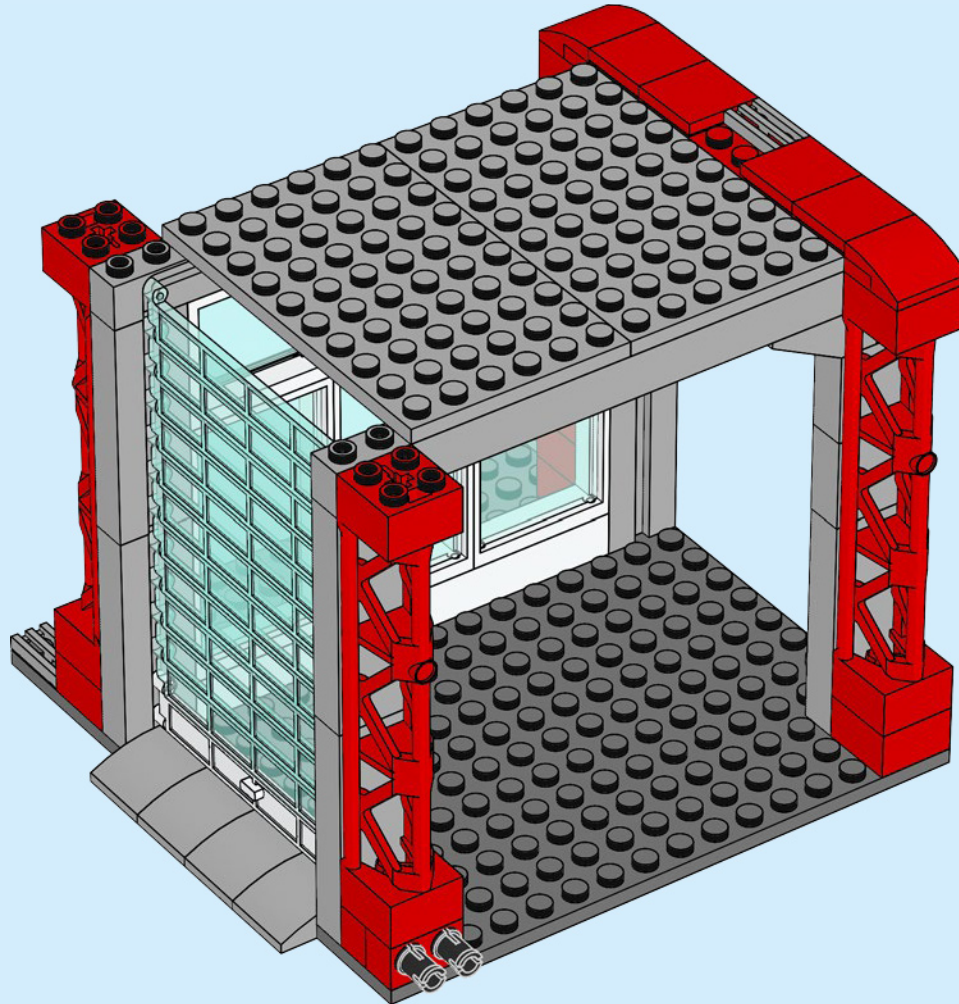


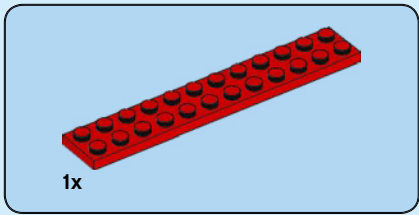
19



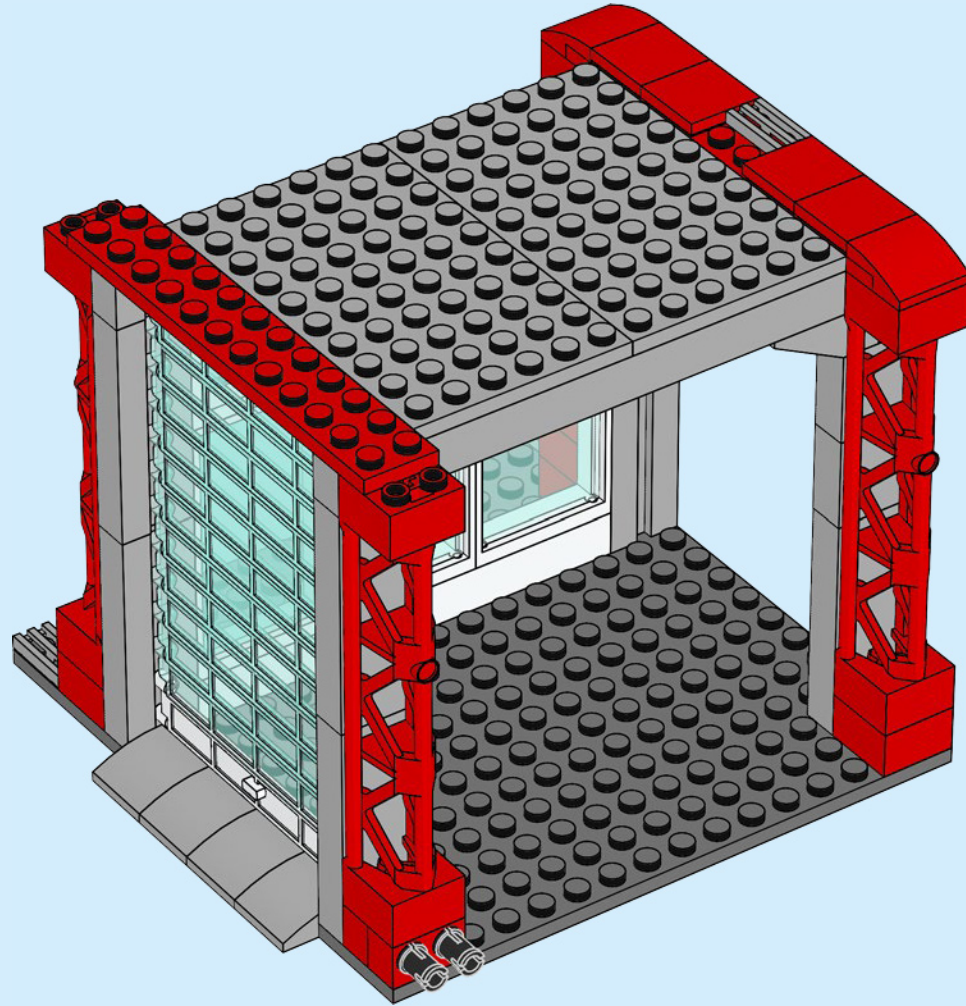


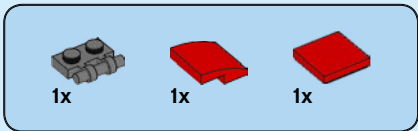
20



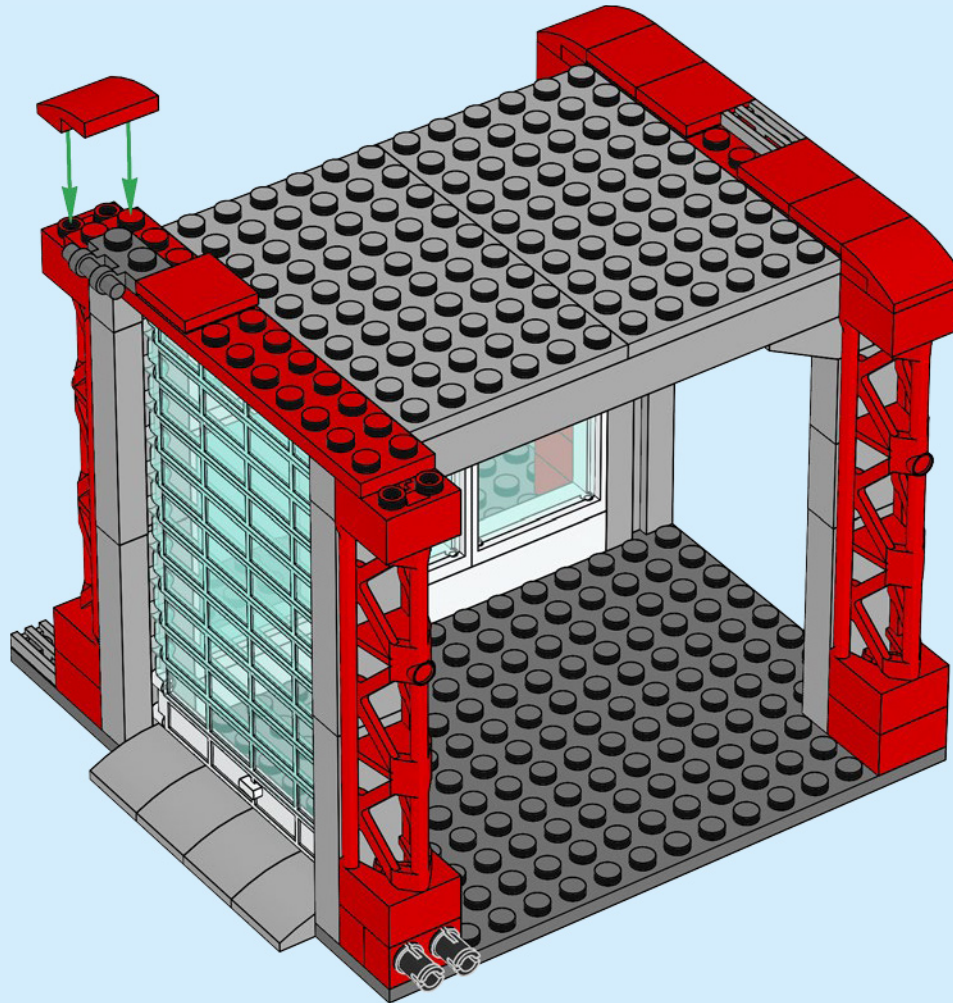


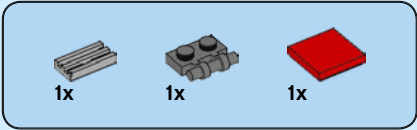
21



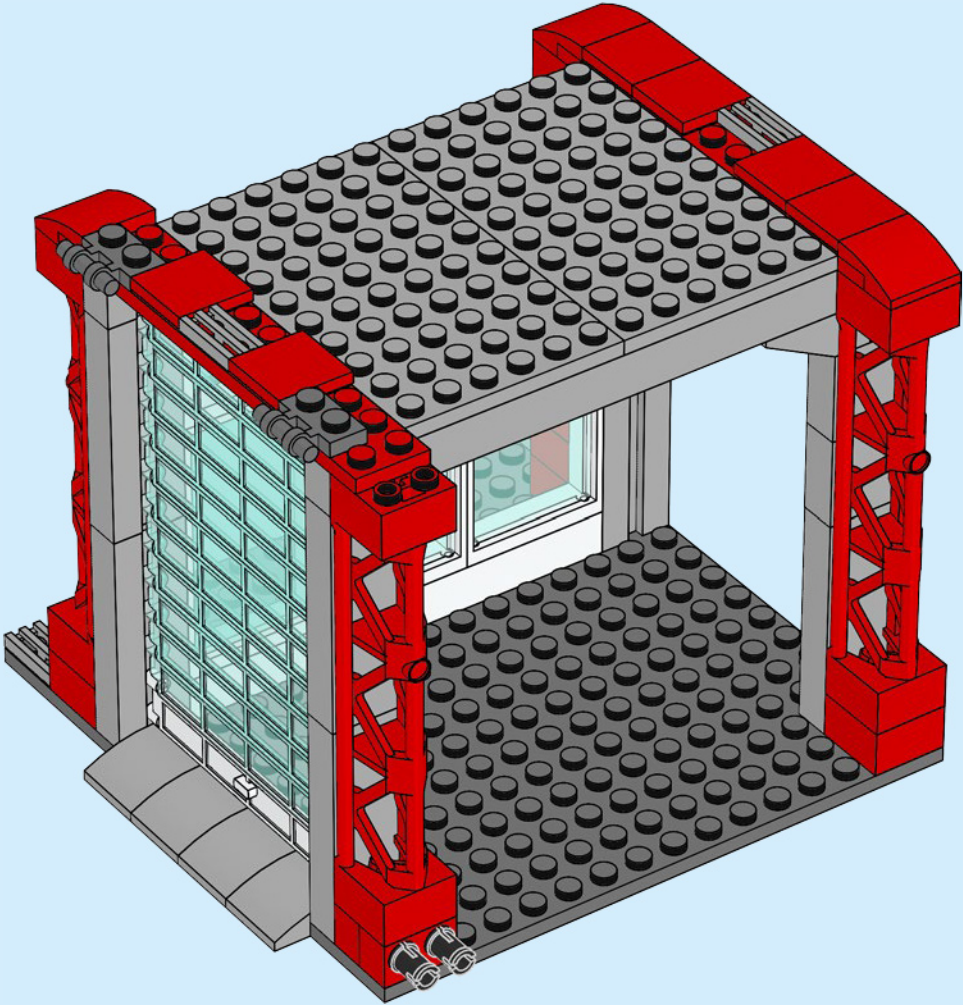


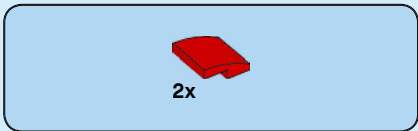
22



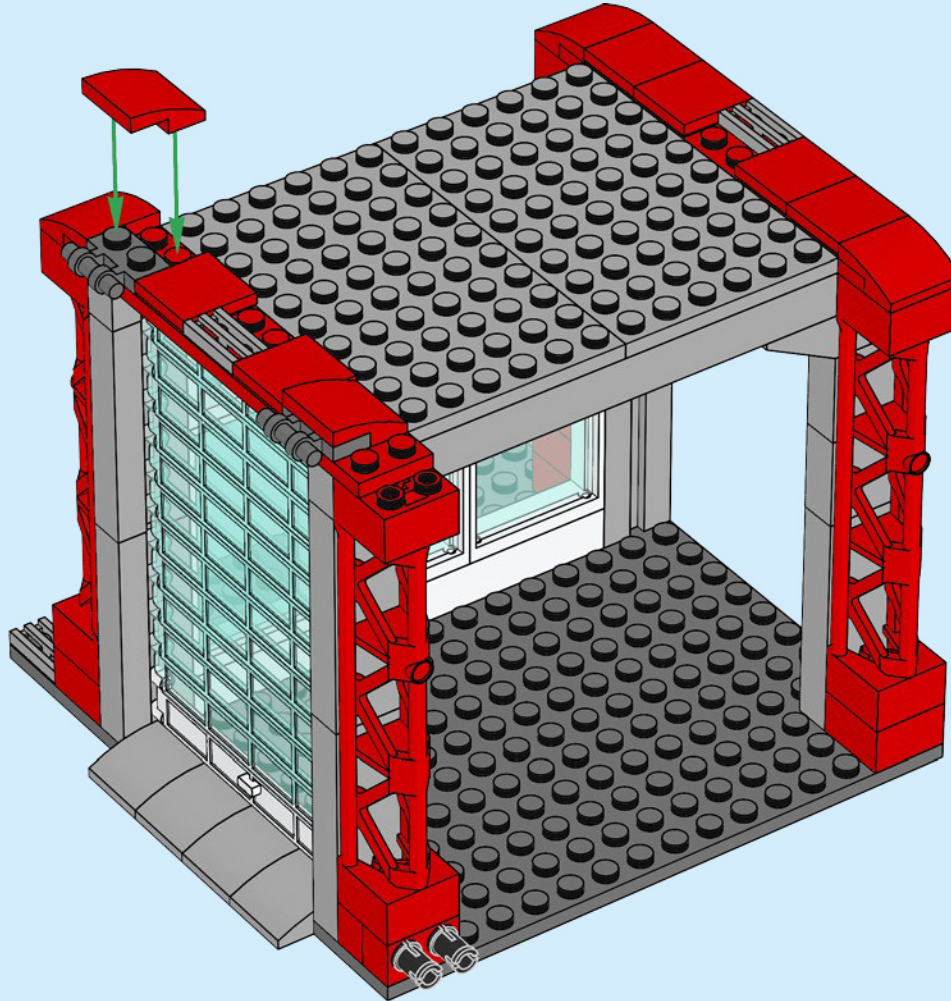


23





24



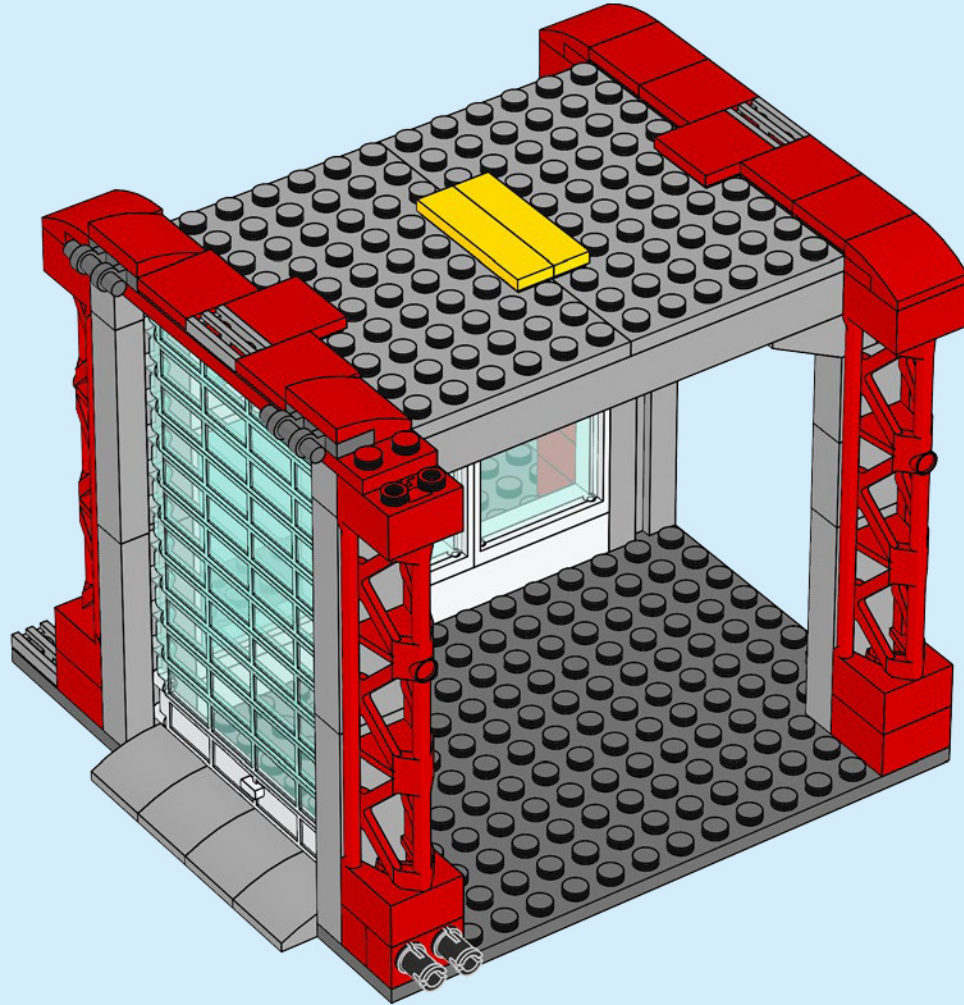


2x



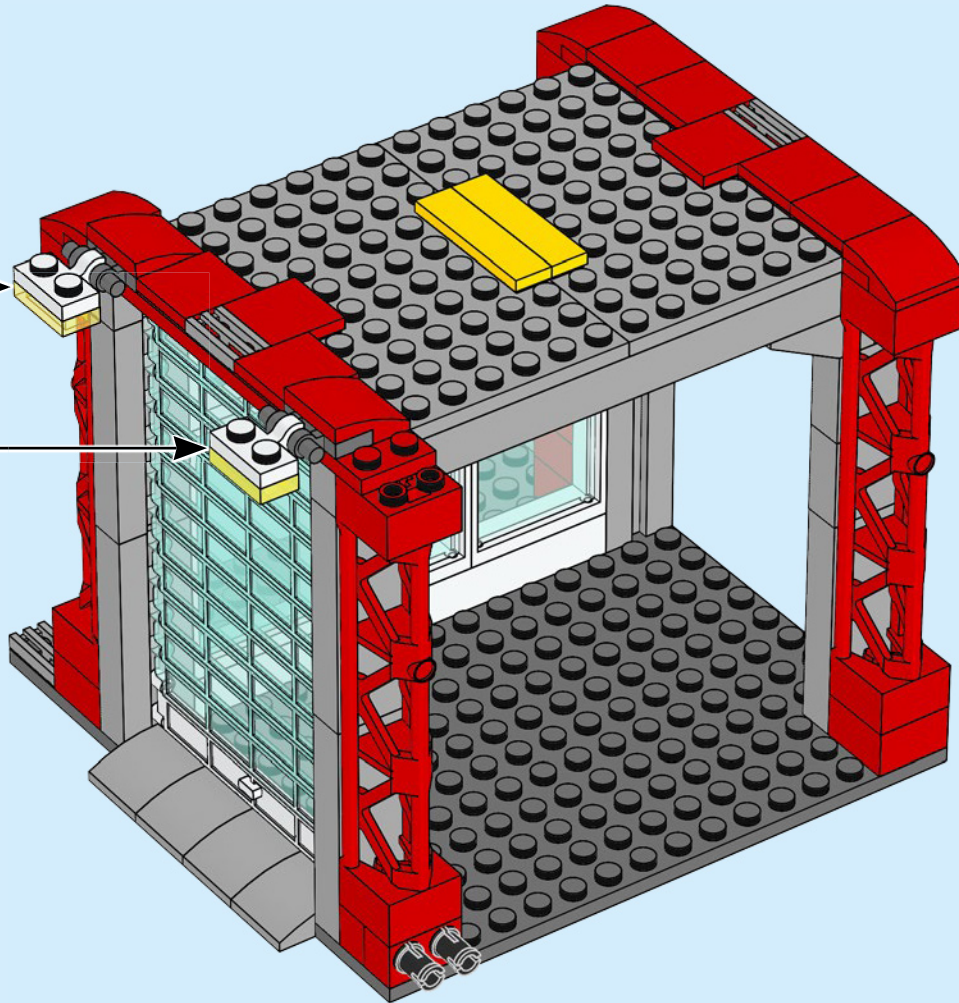
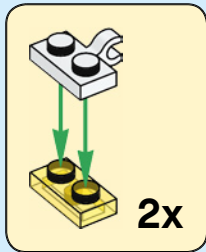
2x

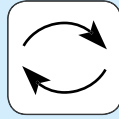
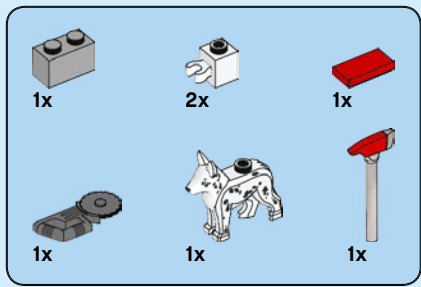
25



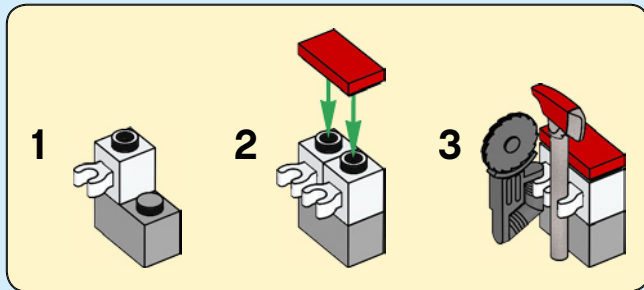
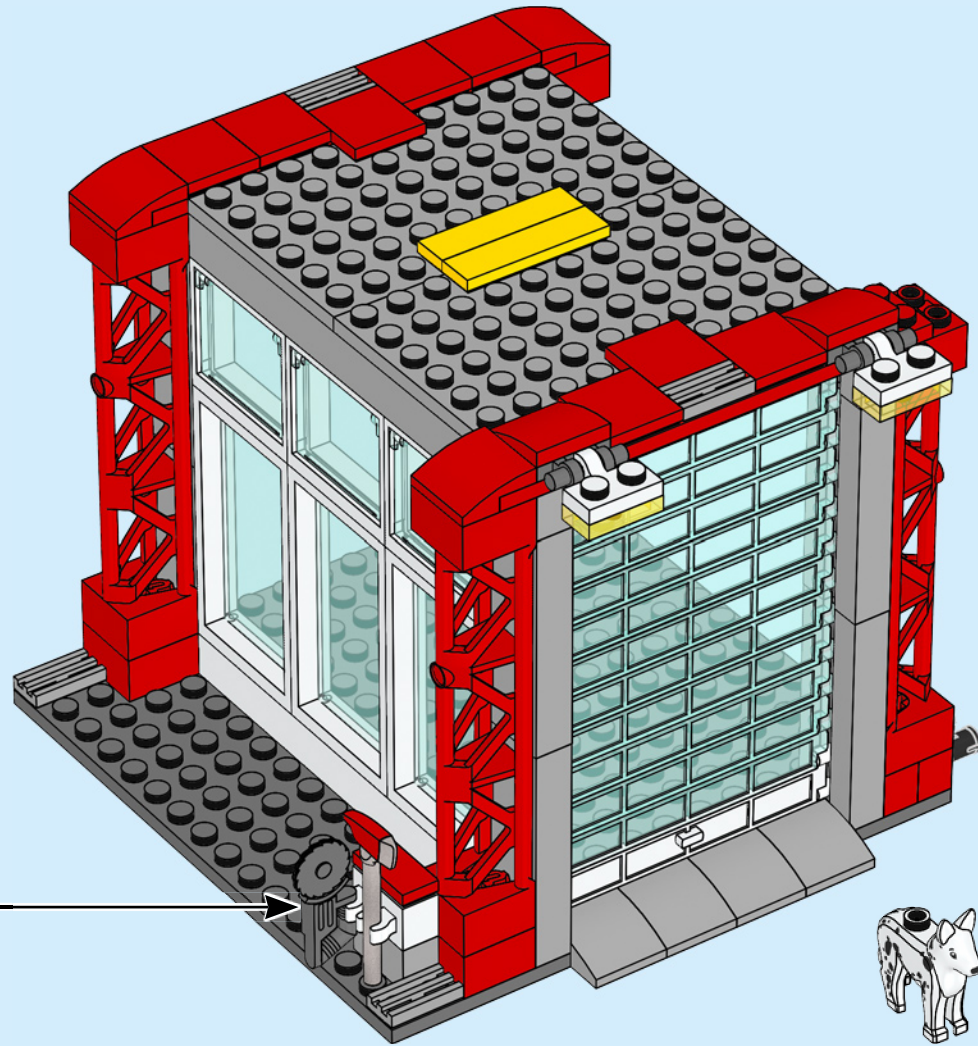


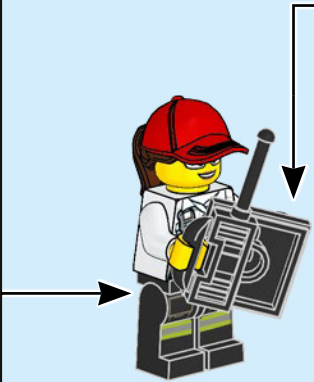
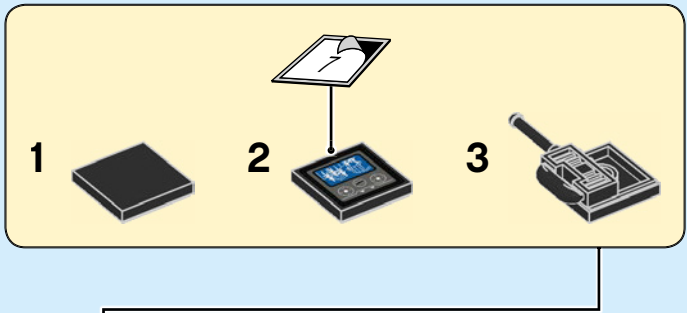
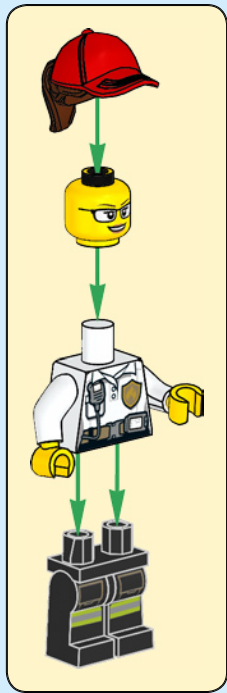
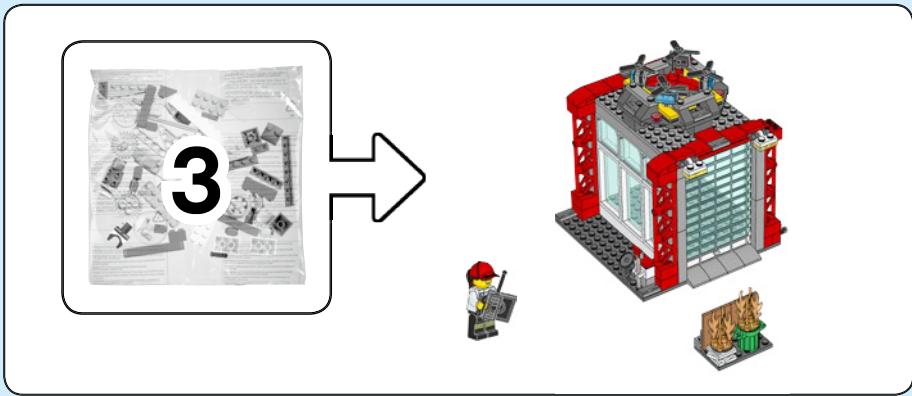
26

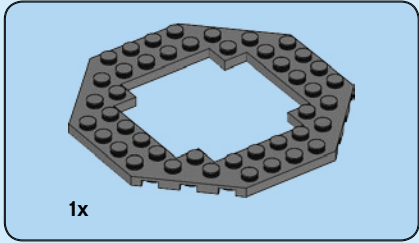
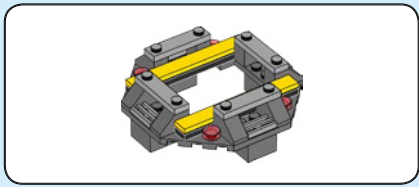




27

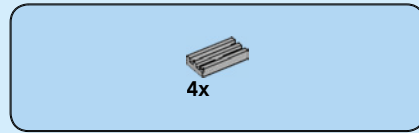
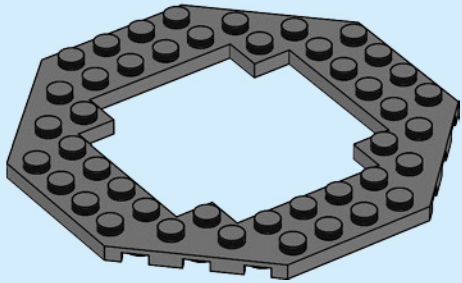






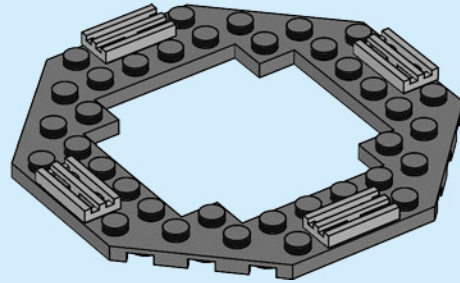
1x

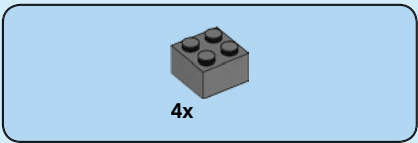
28



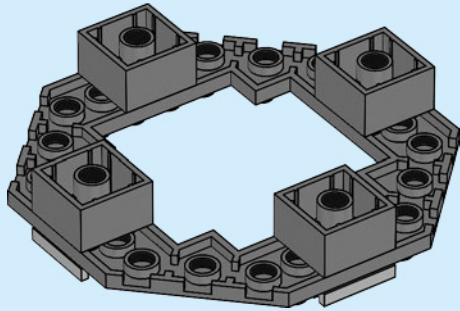
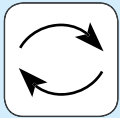
4x

29

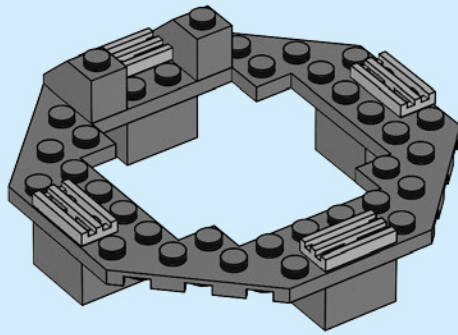
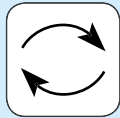




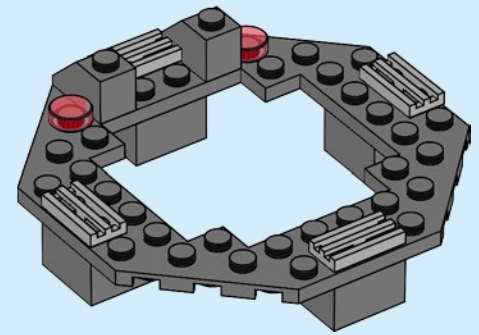
30

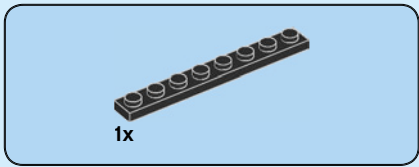


31

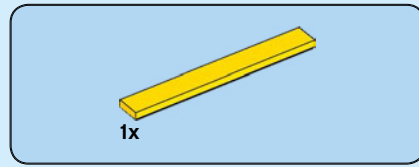
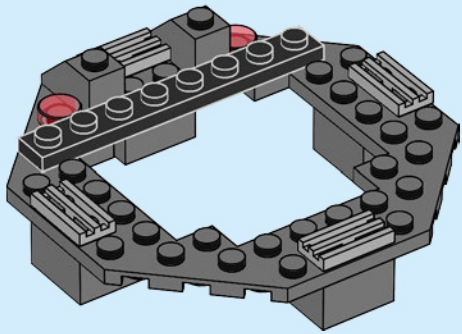


32

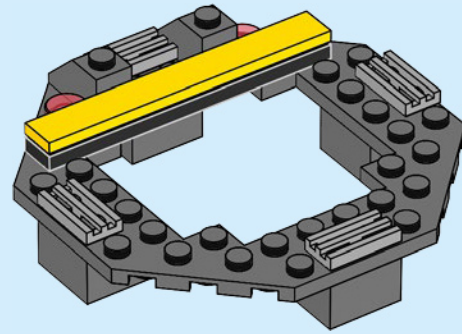


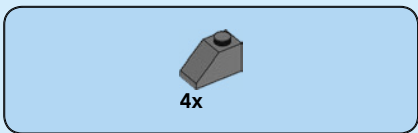


33

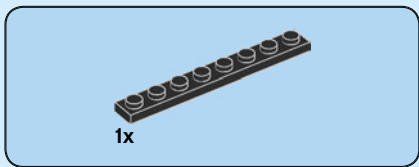
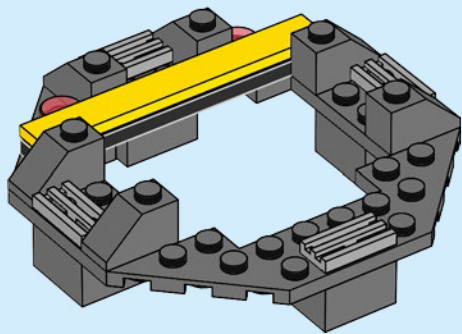


34

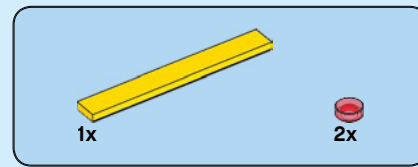
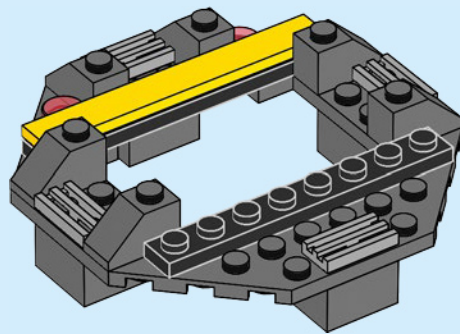




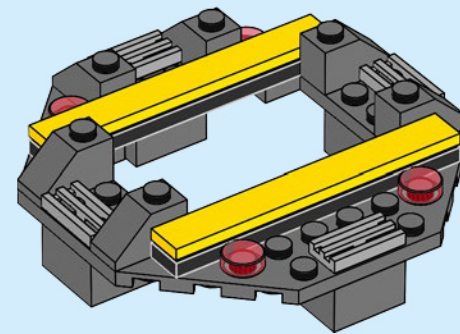
35



36



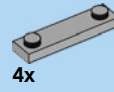
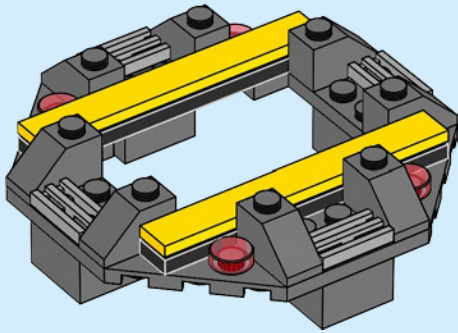
37





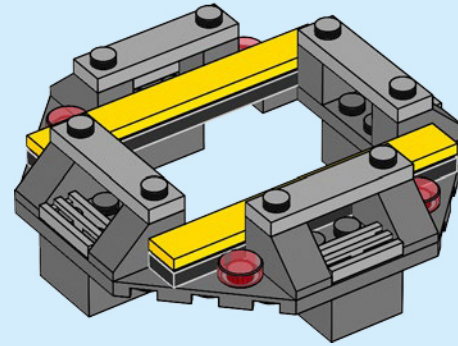
2x

38

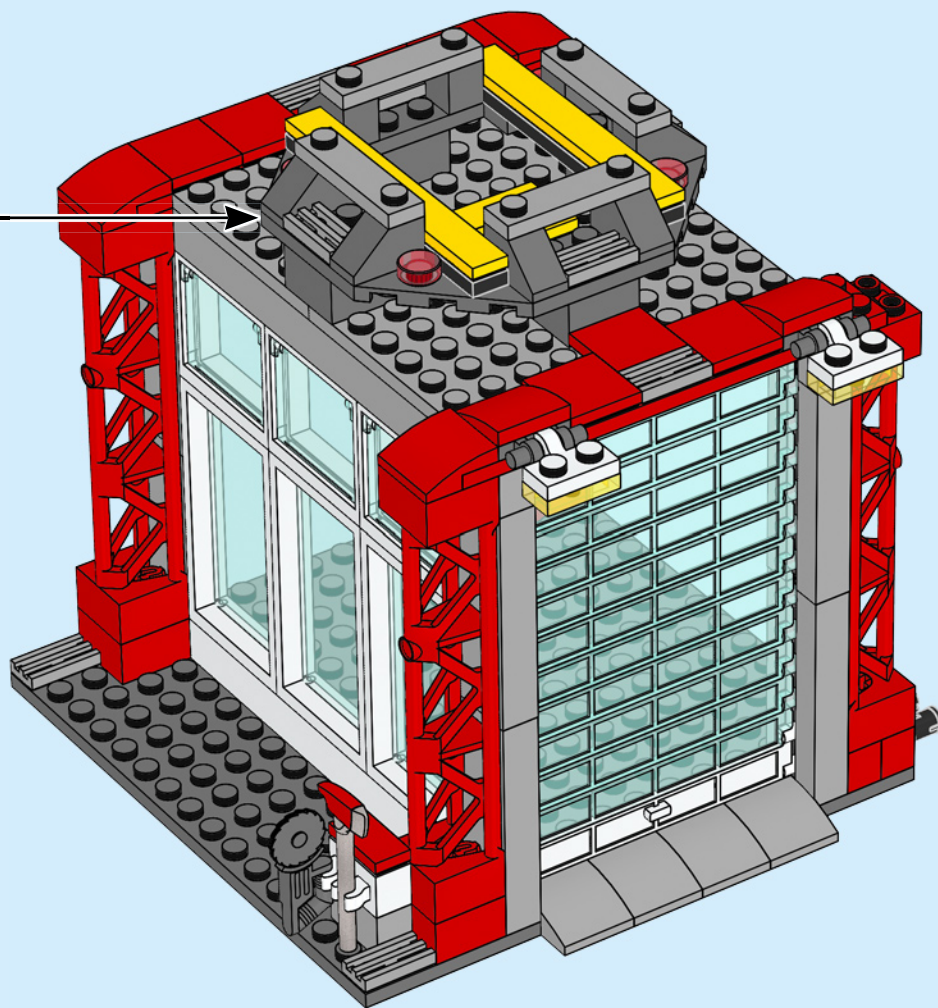


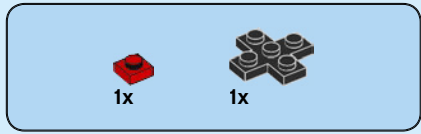
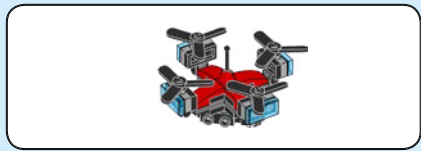
4x

39

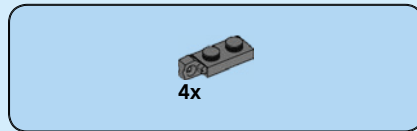
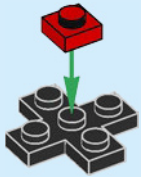


40

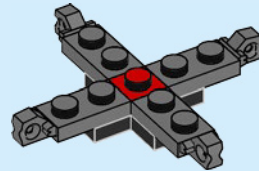




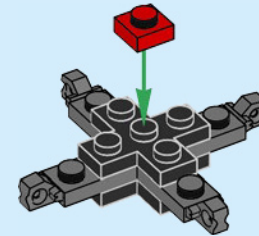
41



42

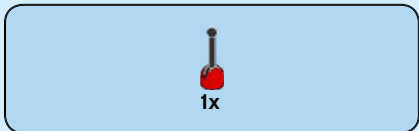
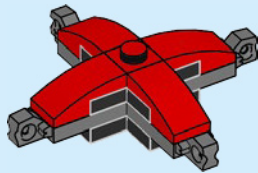


43

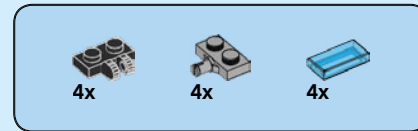
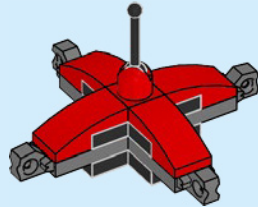




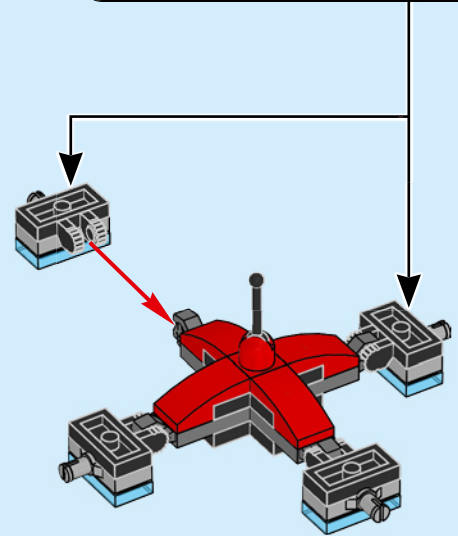
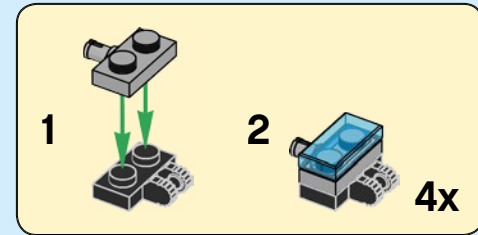
44



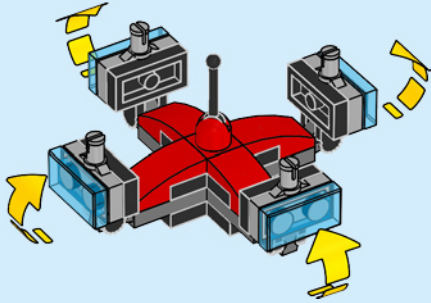
45



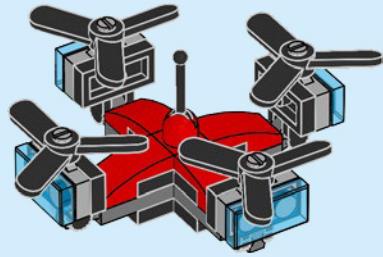
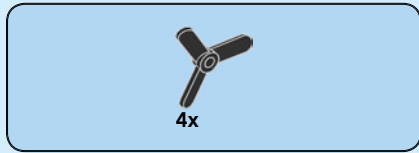
46



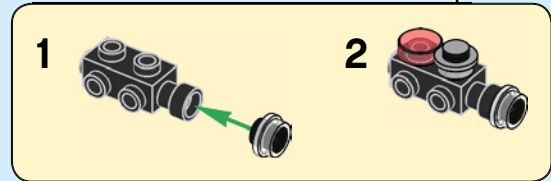
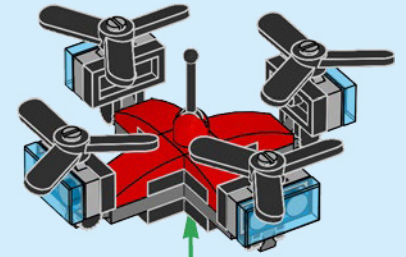
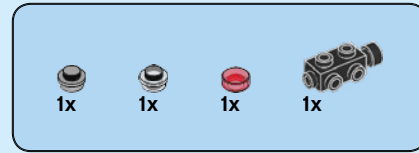
47



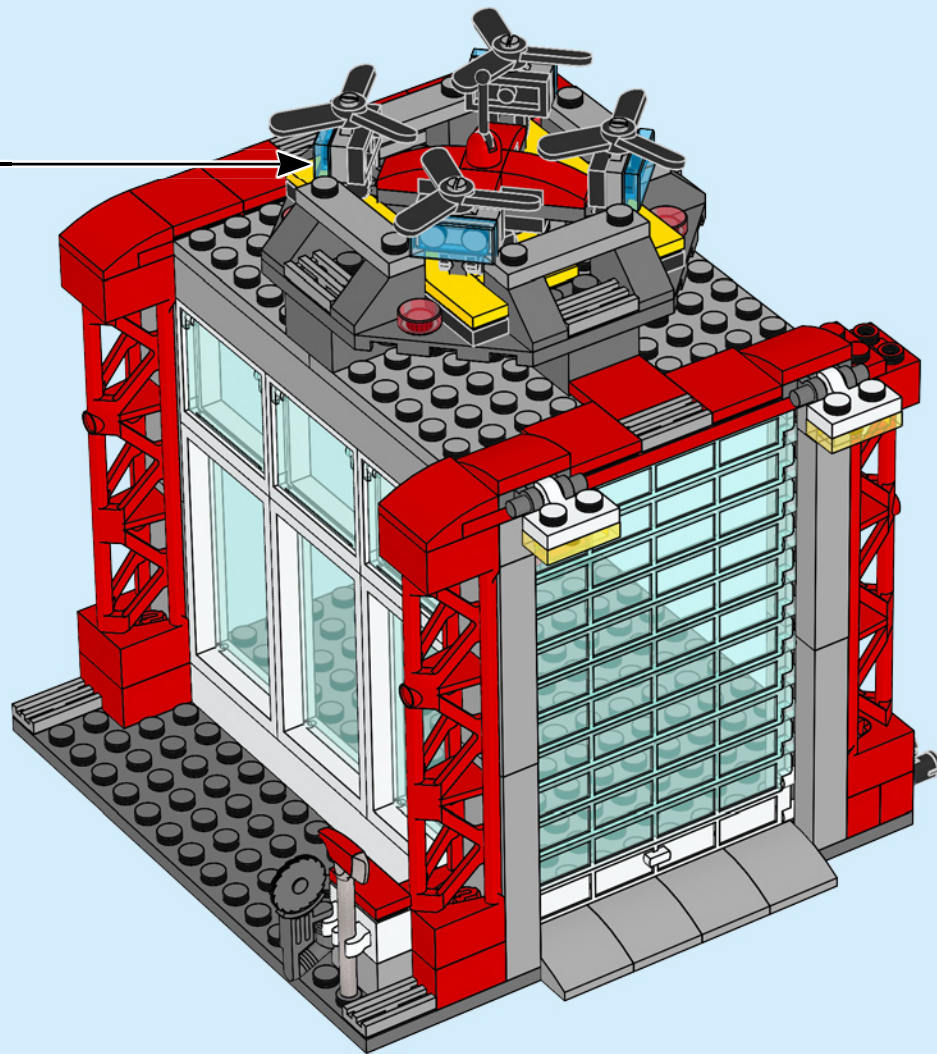
48

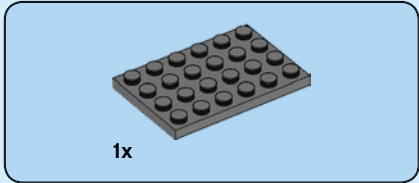
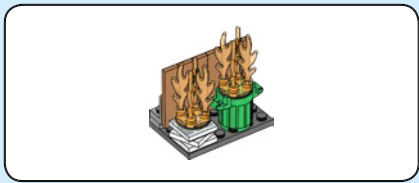


49

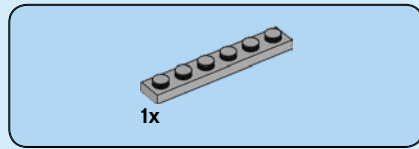
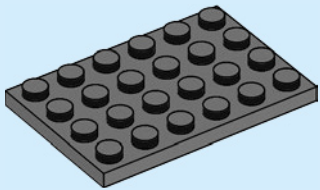


50

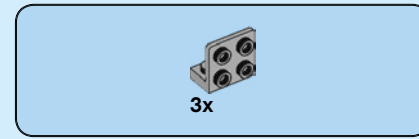
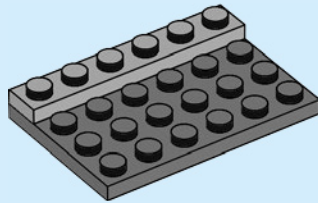




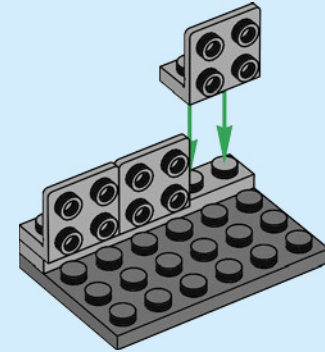
51

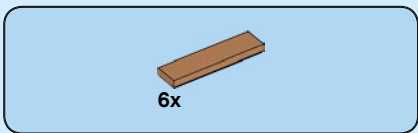


52

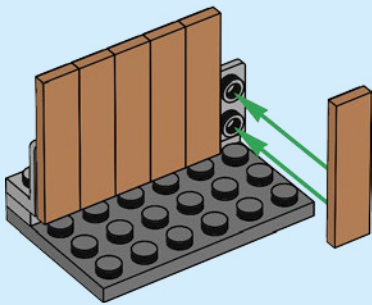


53

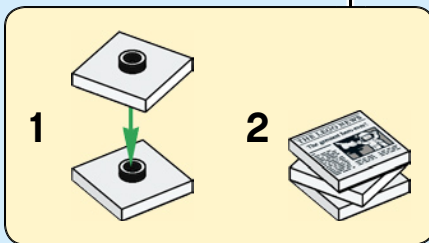
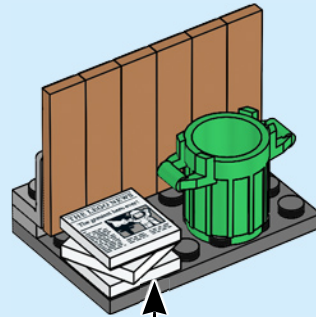




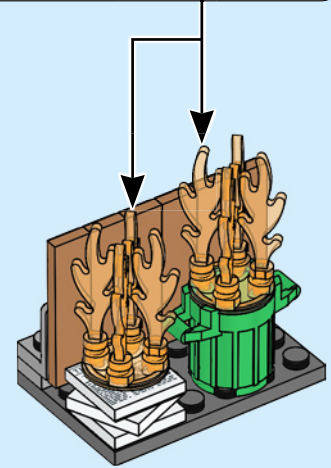
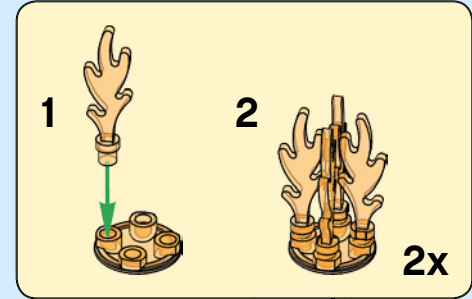
54



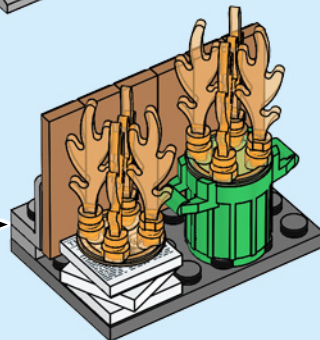
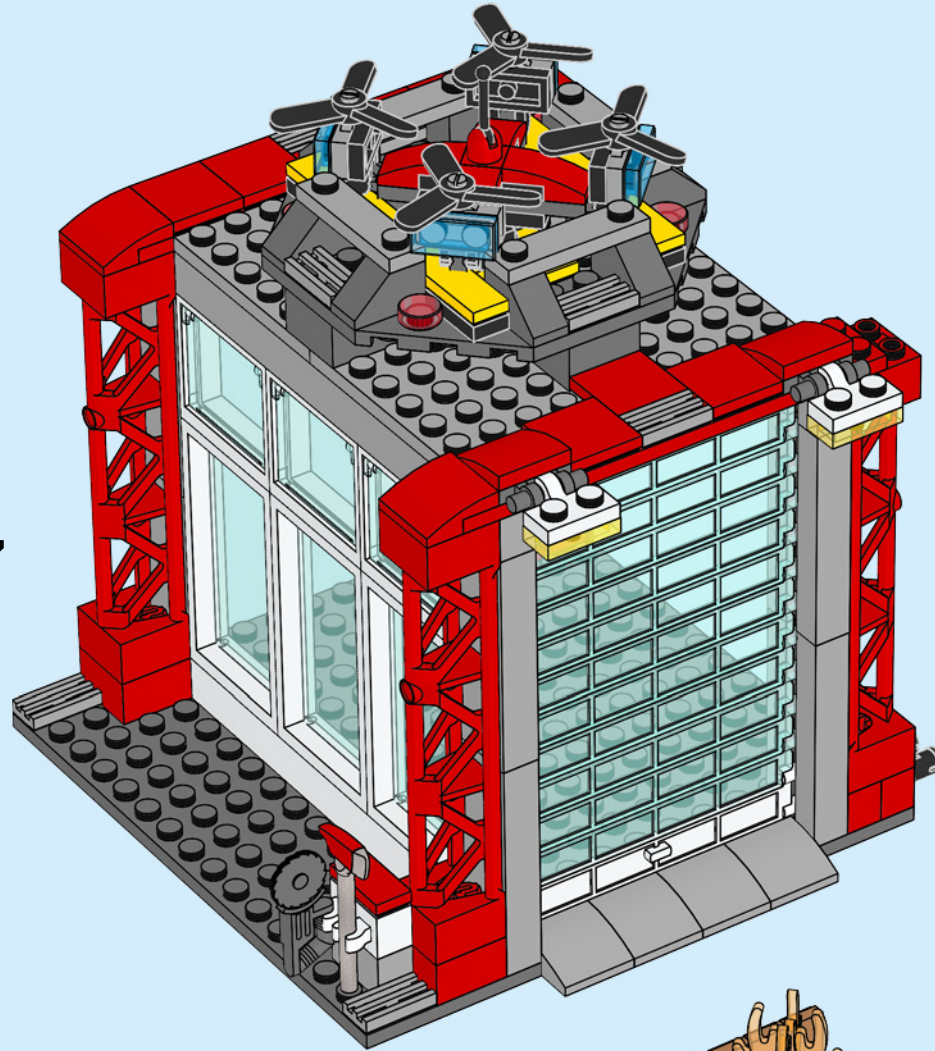
55

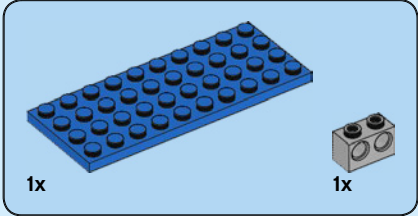
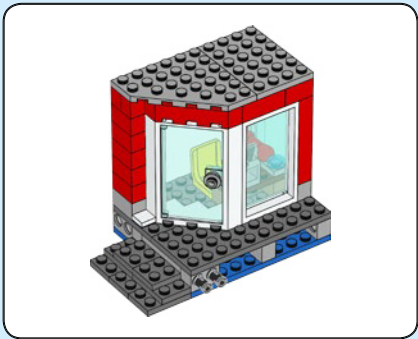
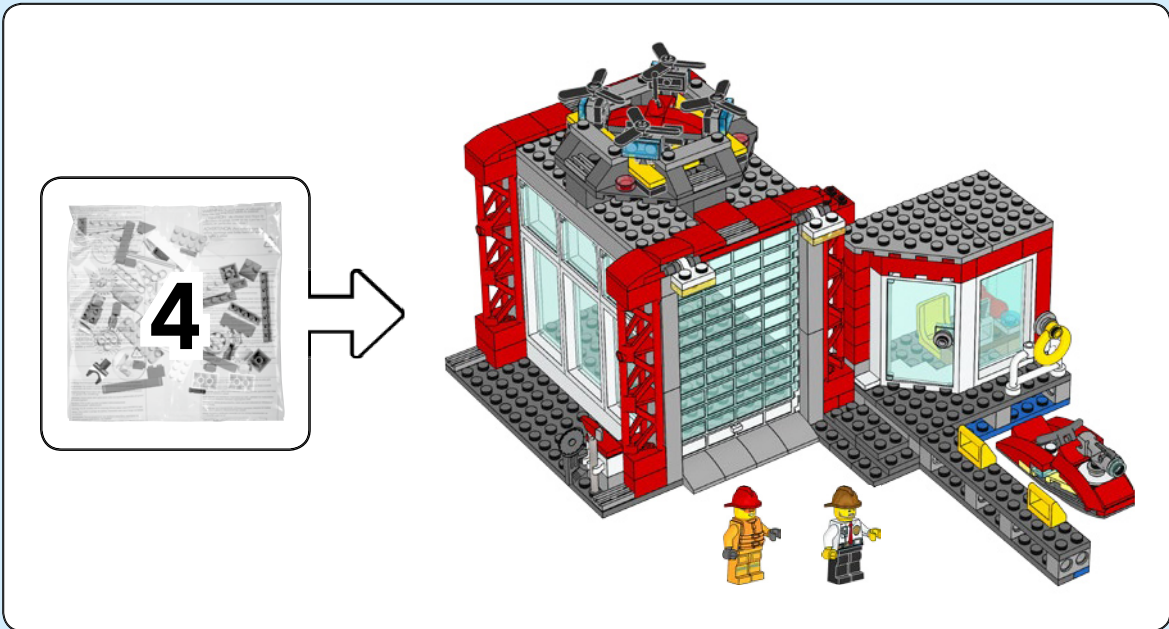


56

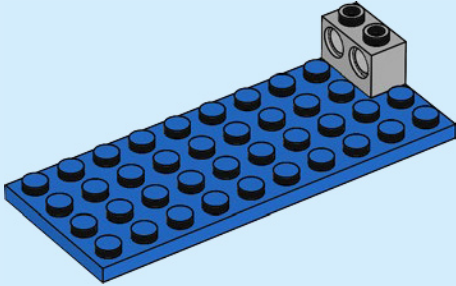
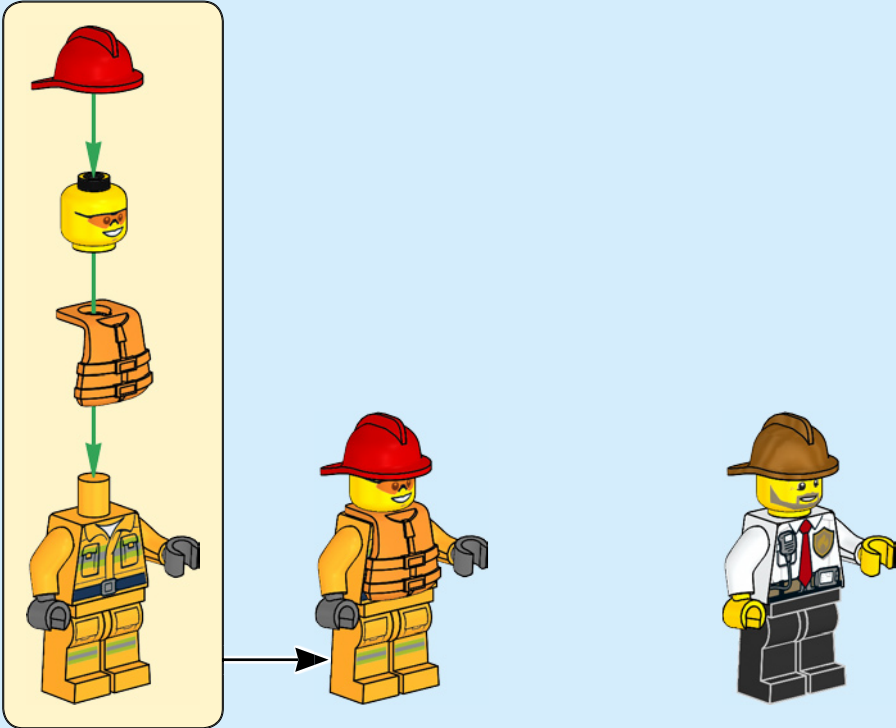


57





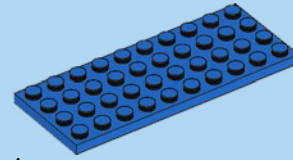
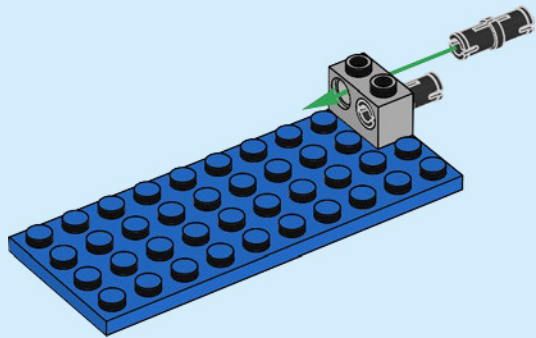
58





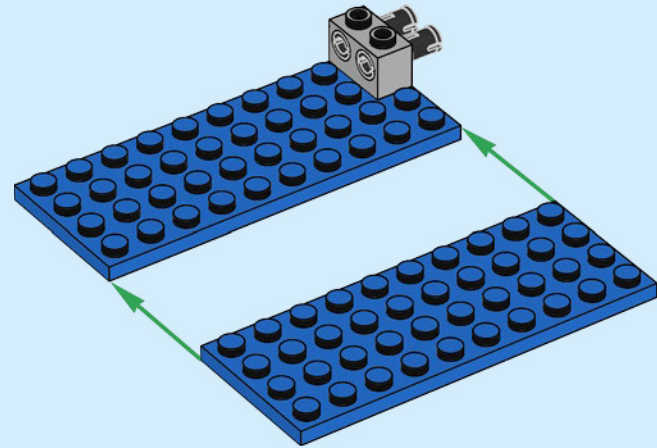
2x

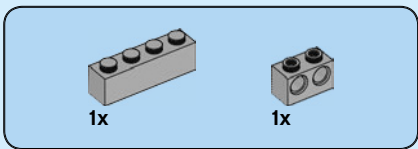
59



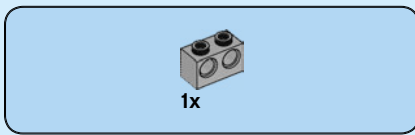
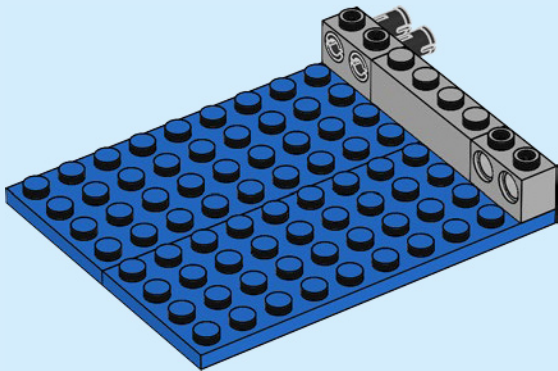
1x

60

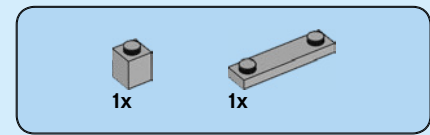
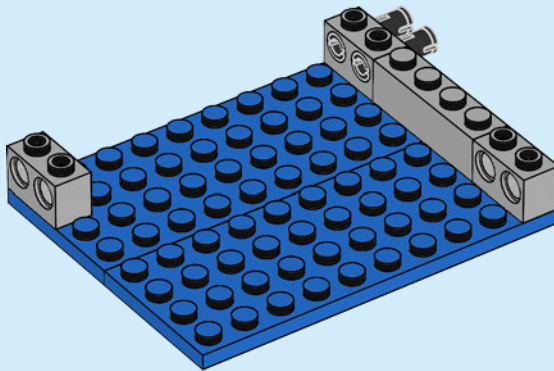




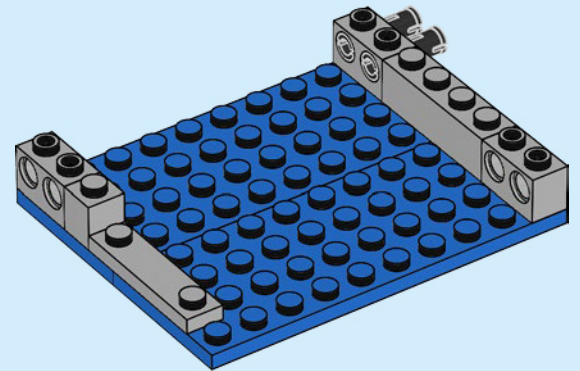
61

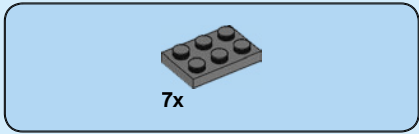


62



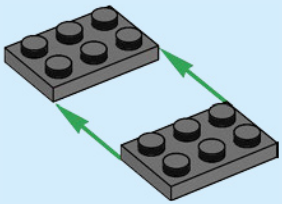
63



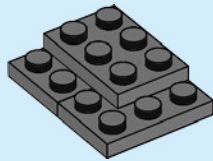


64

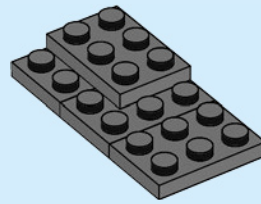
1



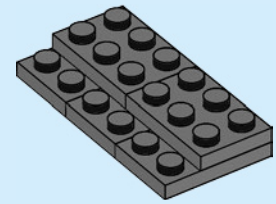
2



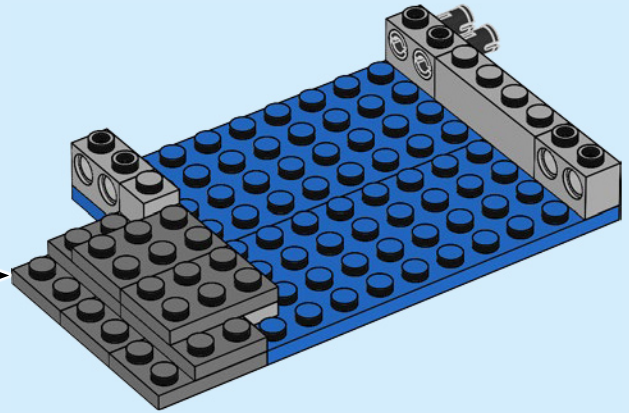
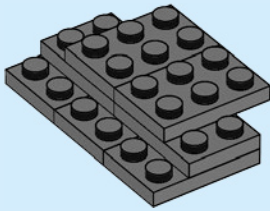
3

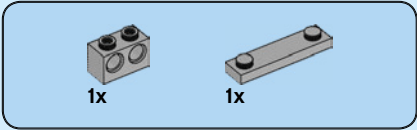


4

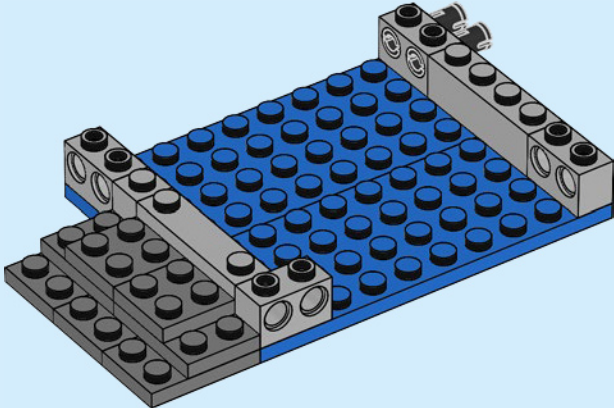


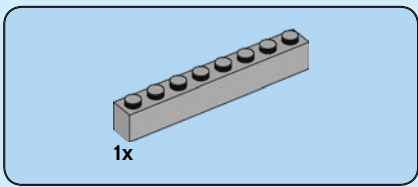
5



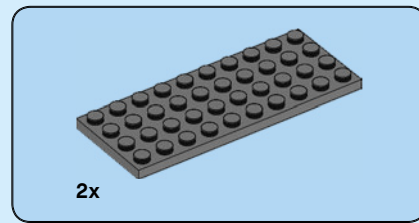
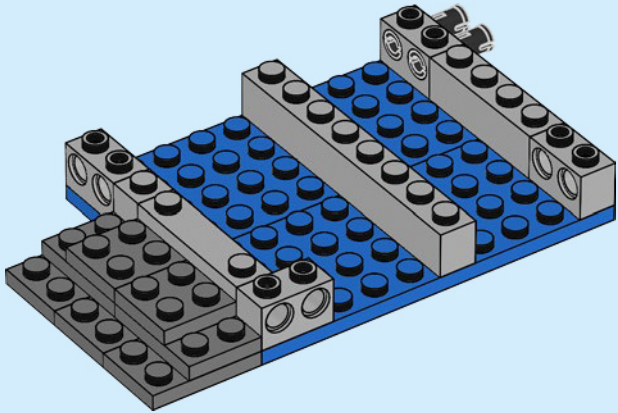


65

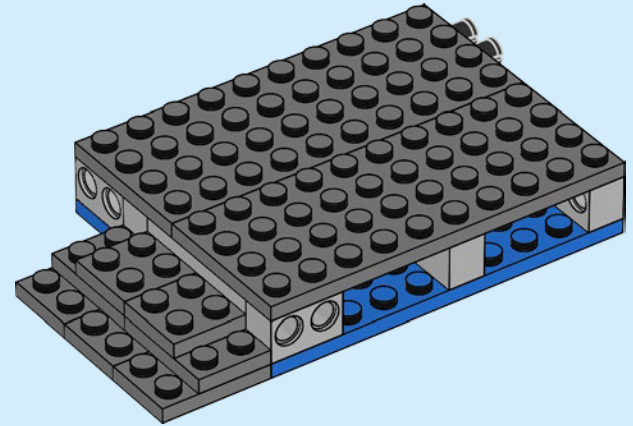


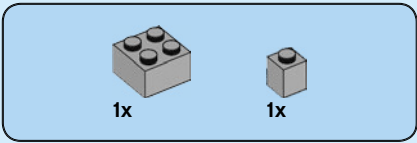


66

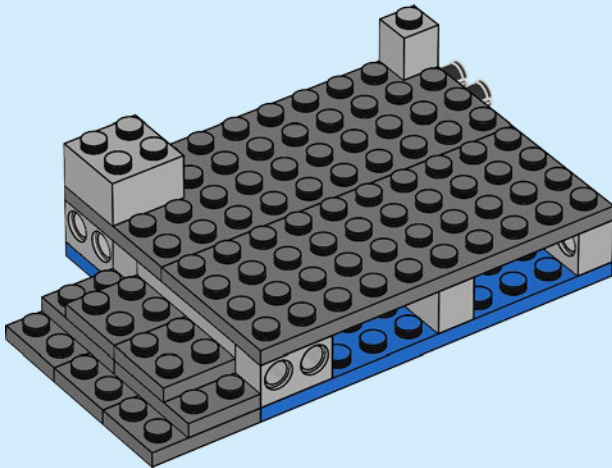


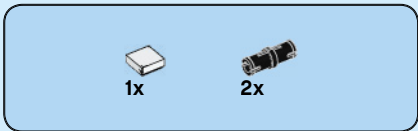
67



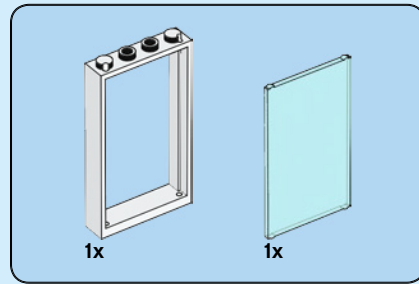
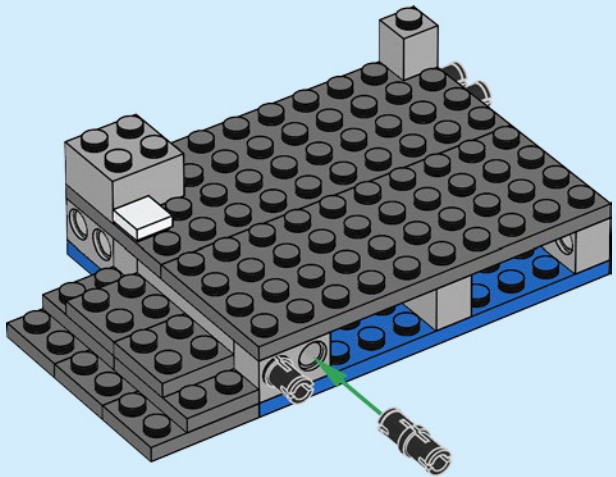


68

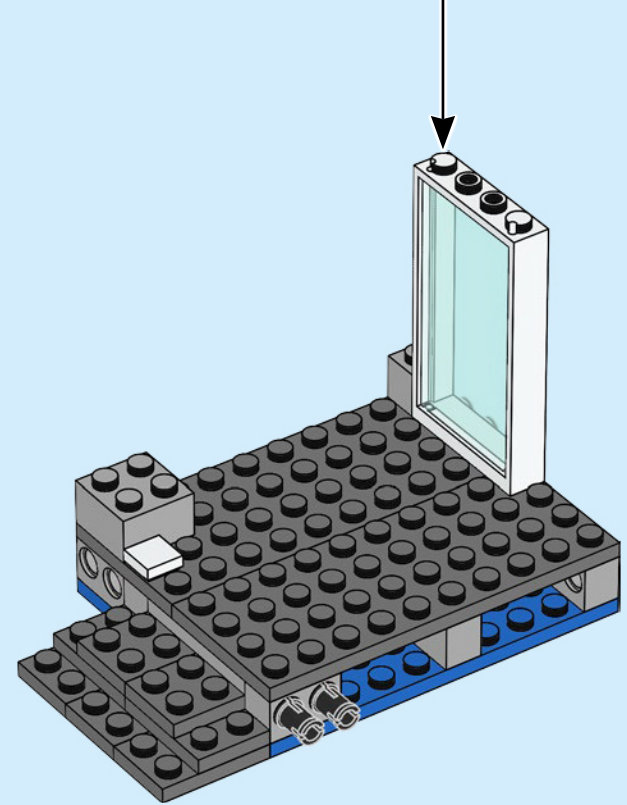
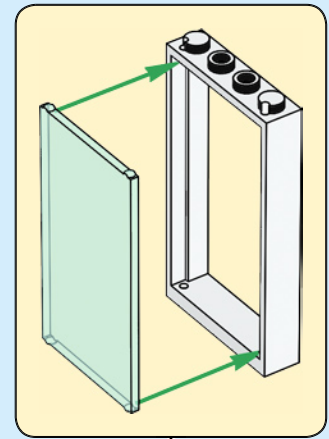




69



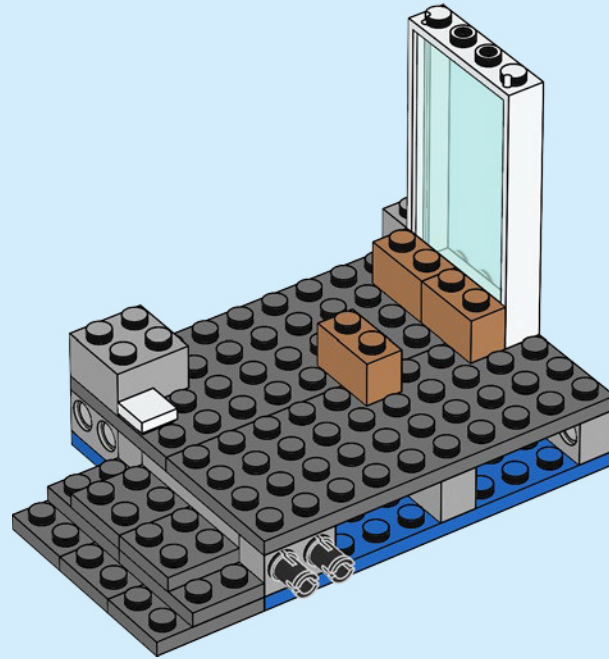
70

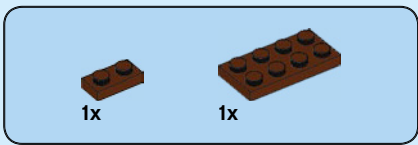




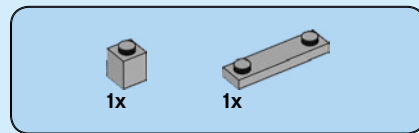
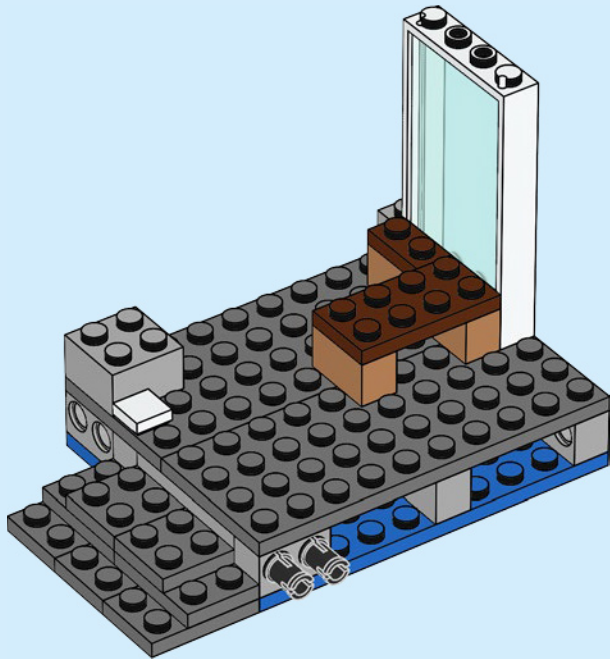
3x

71

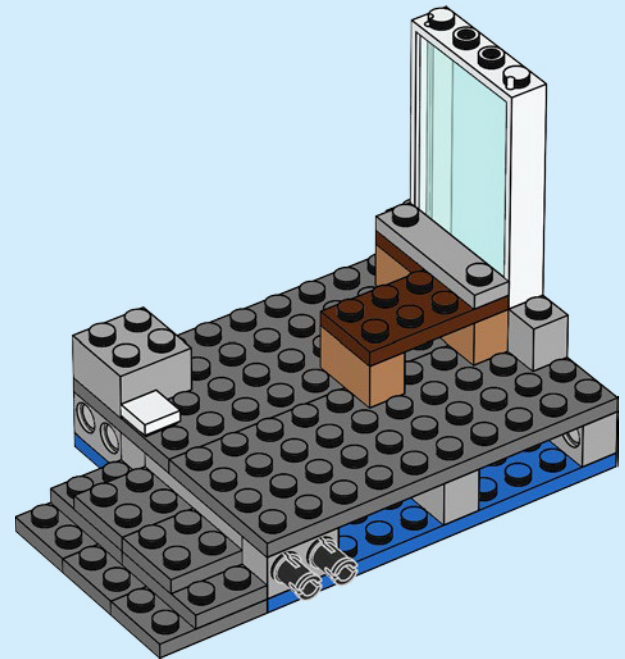






72

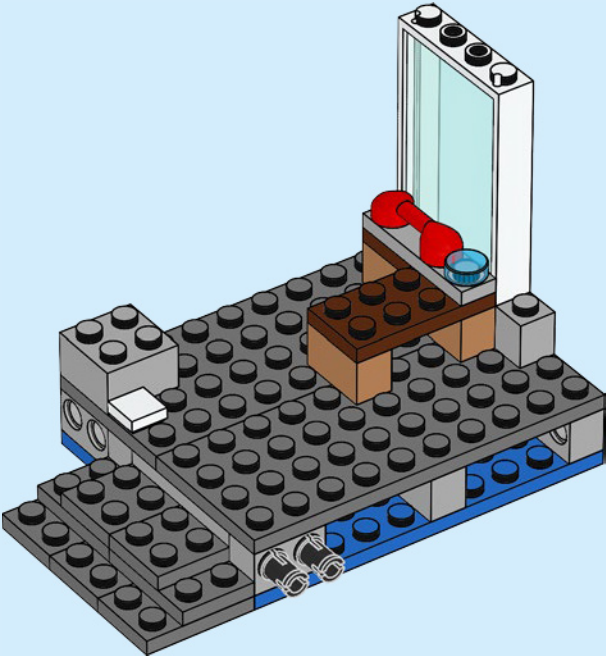


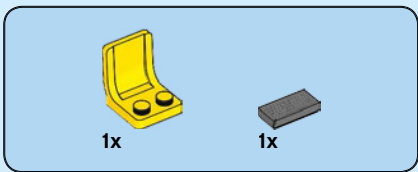
73



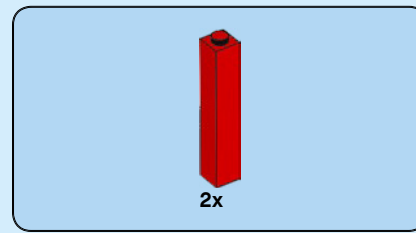
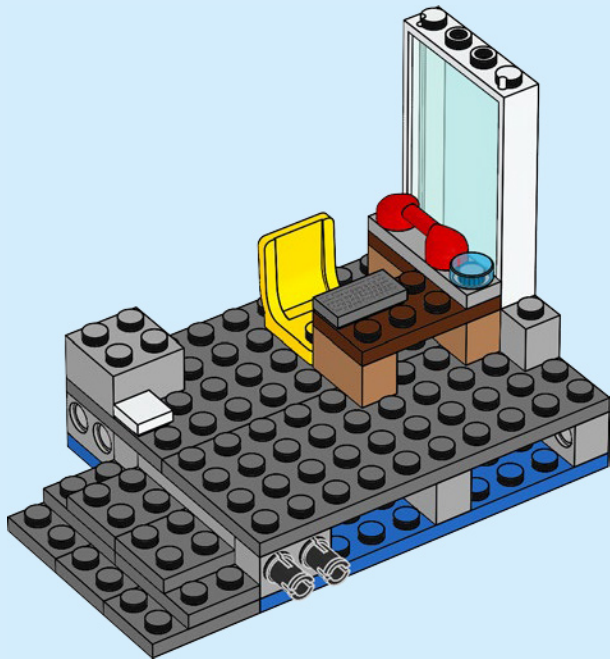
1x  1x 

74

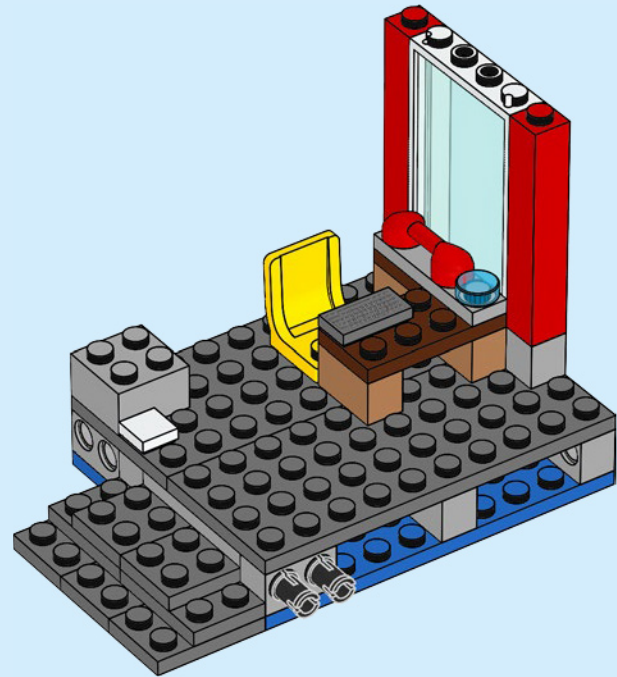


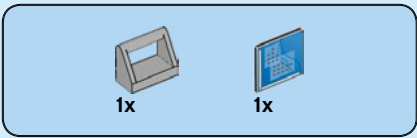


75

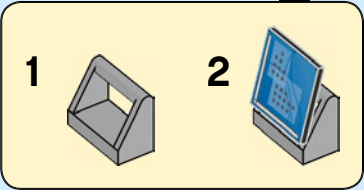
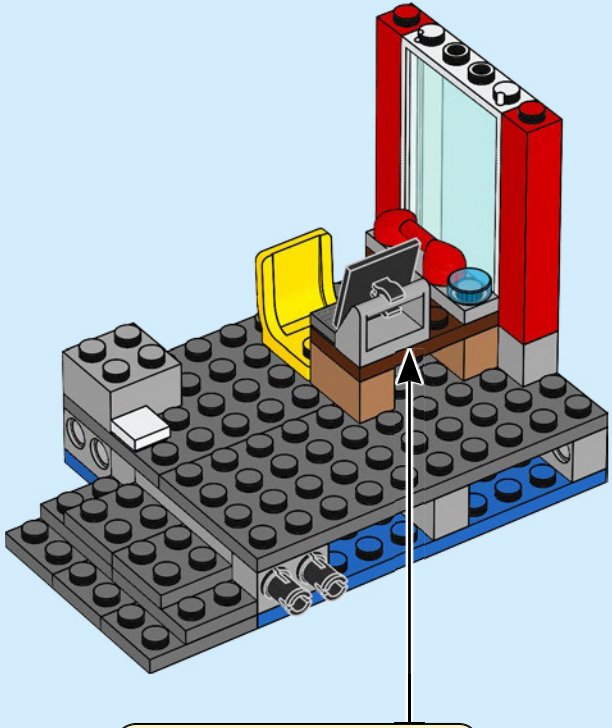


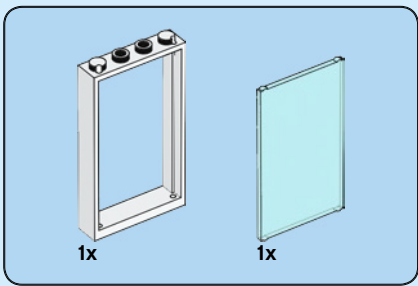
76



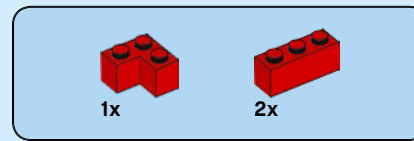
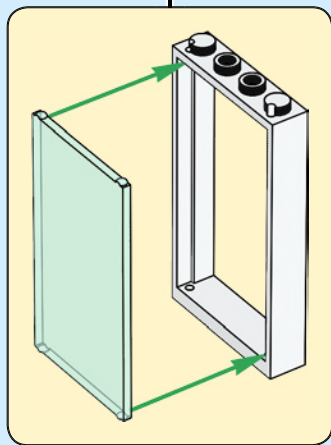
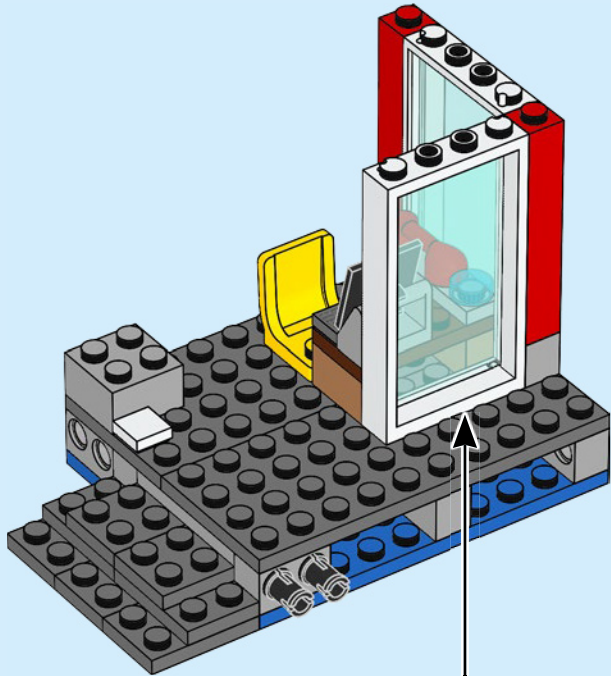


77

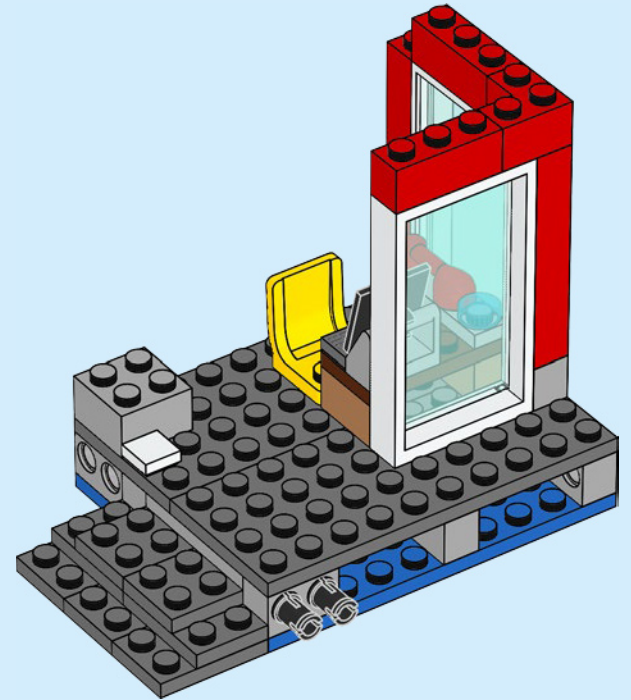


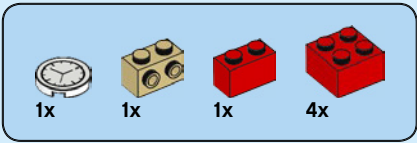


78

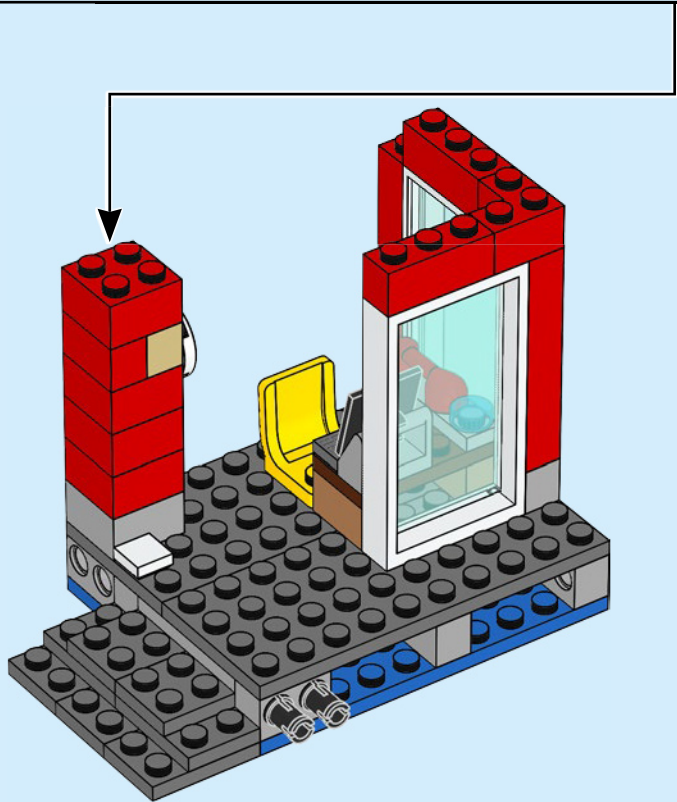
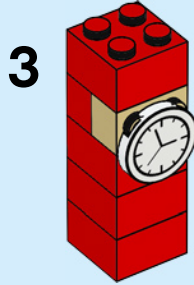
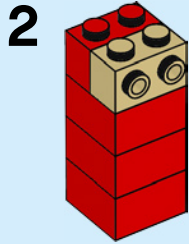
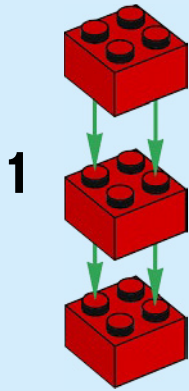


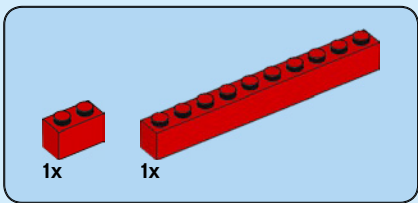
79



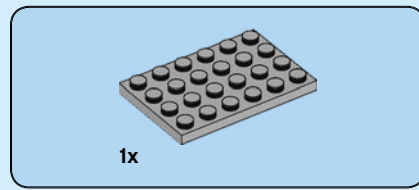
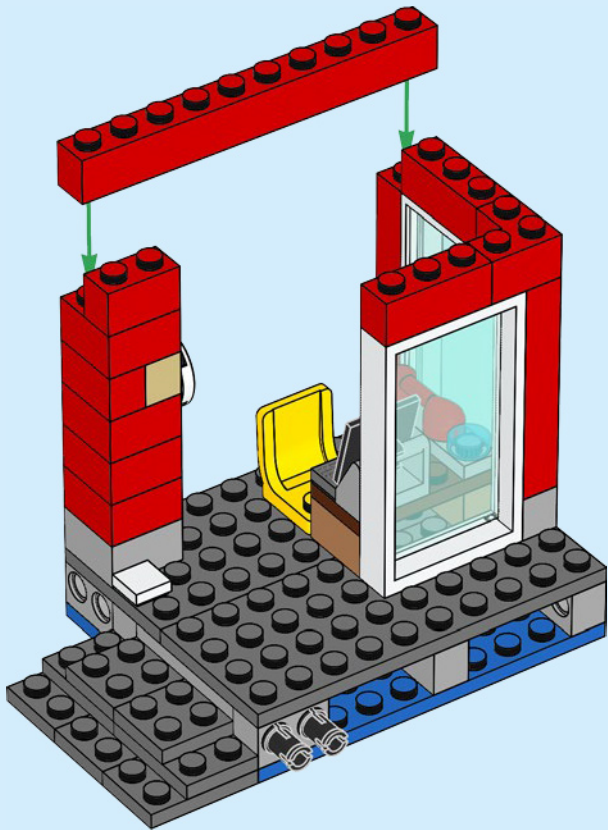


80

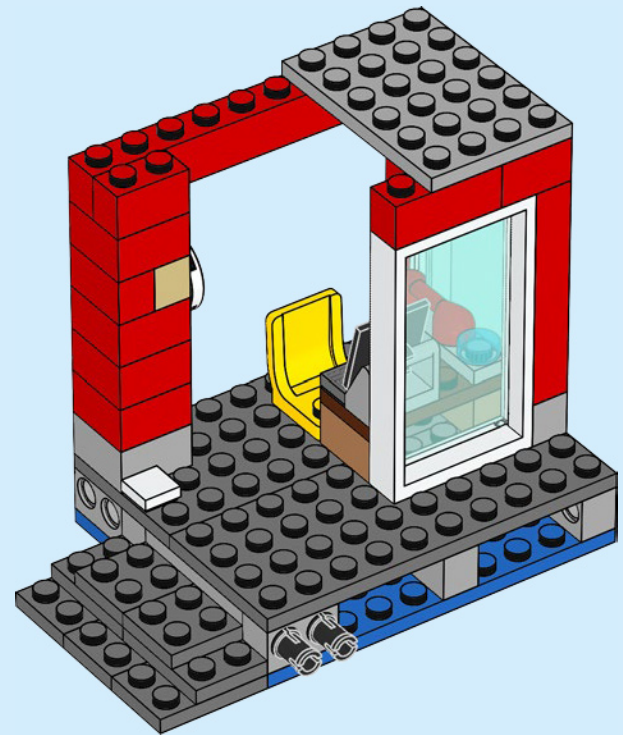


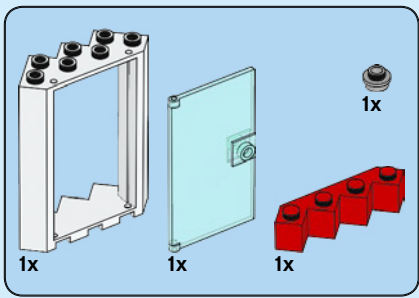


81

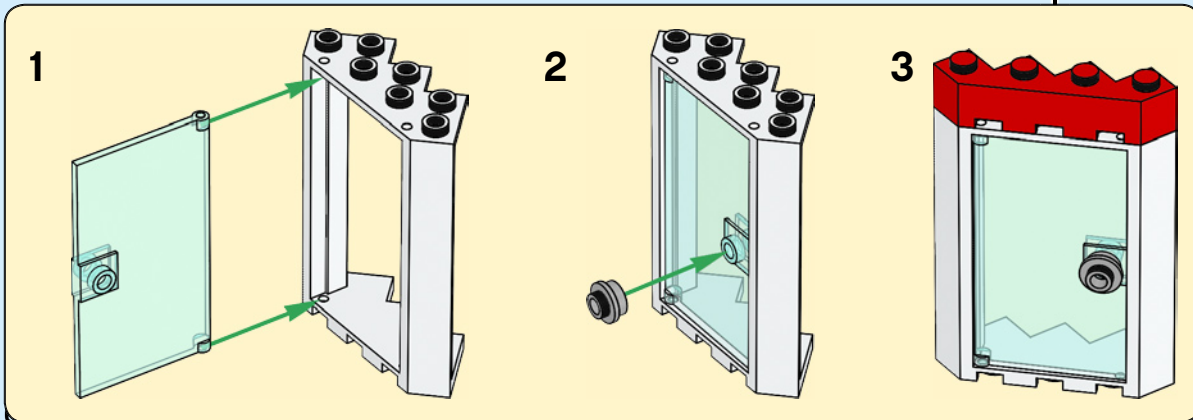
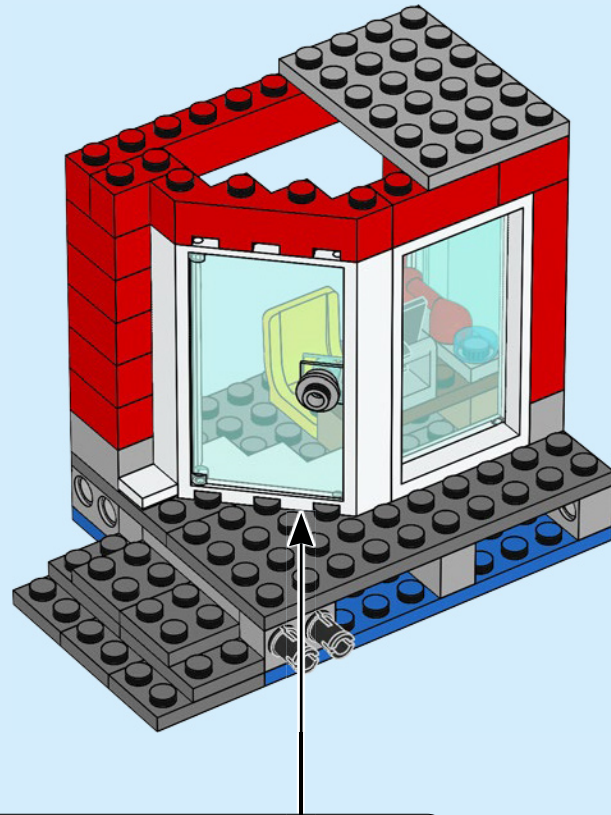


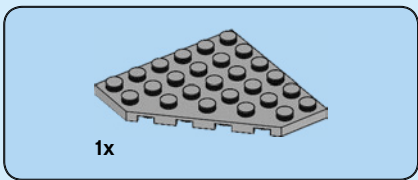
82



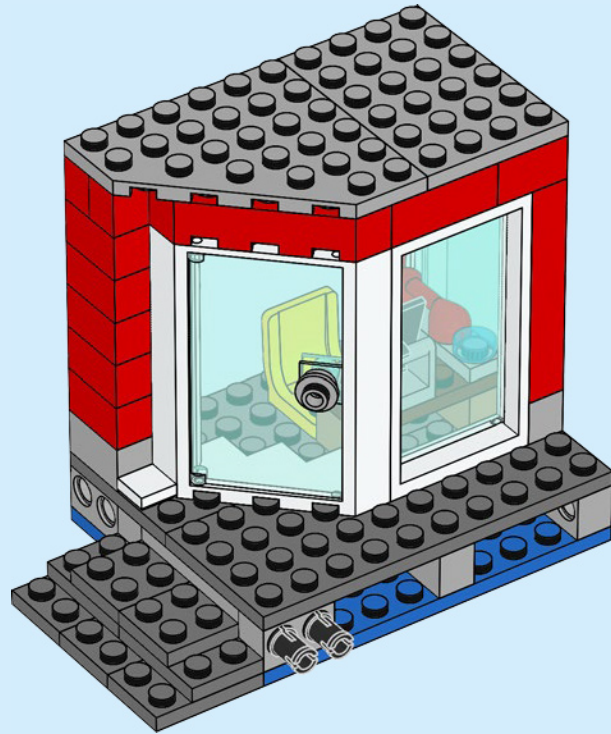


83

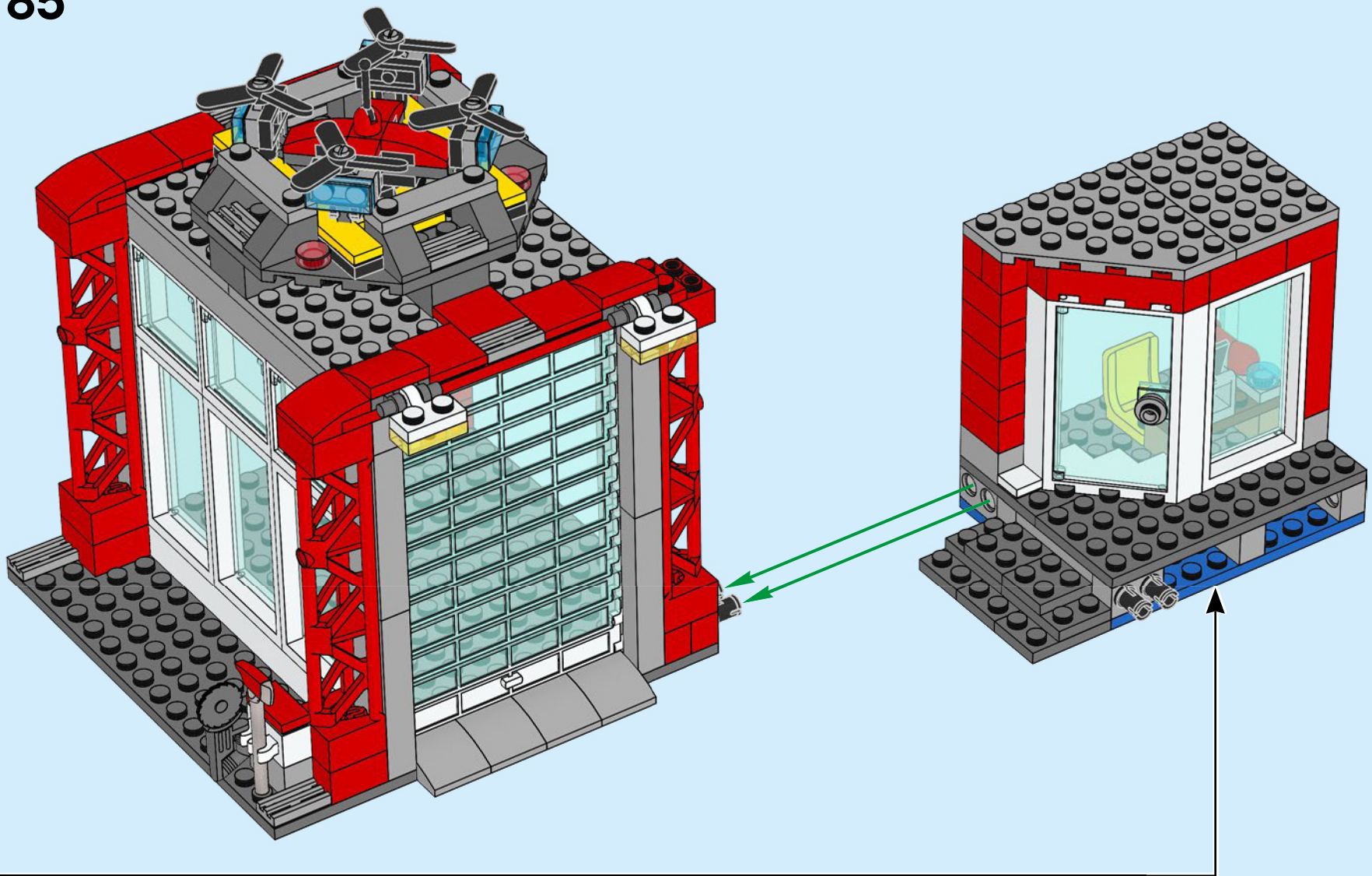


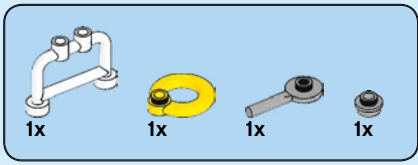


84

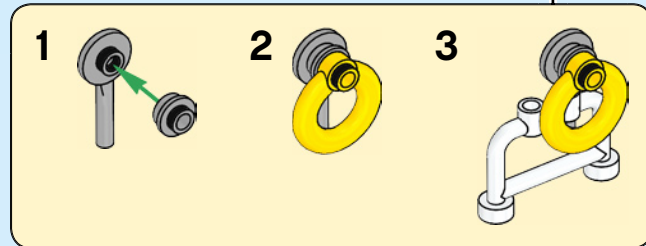
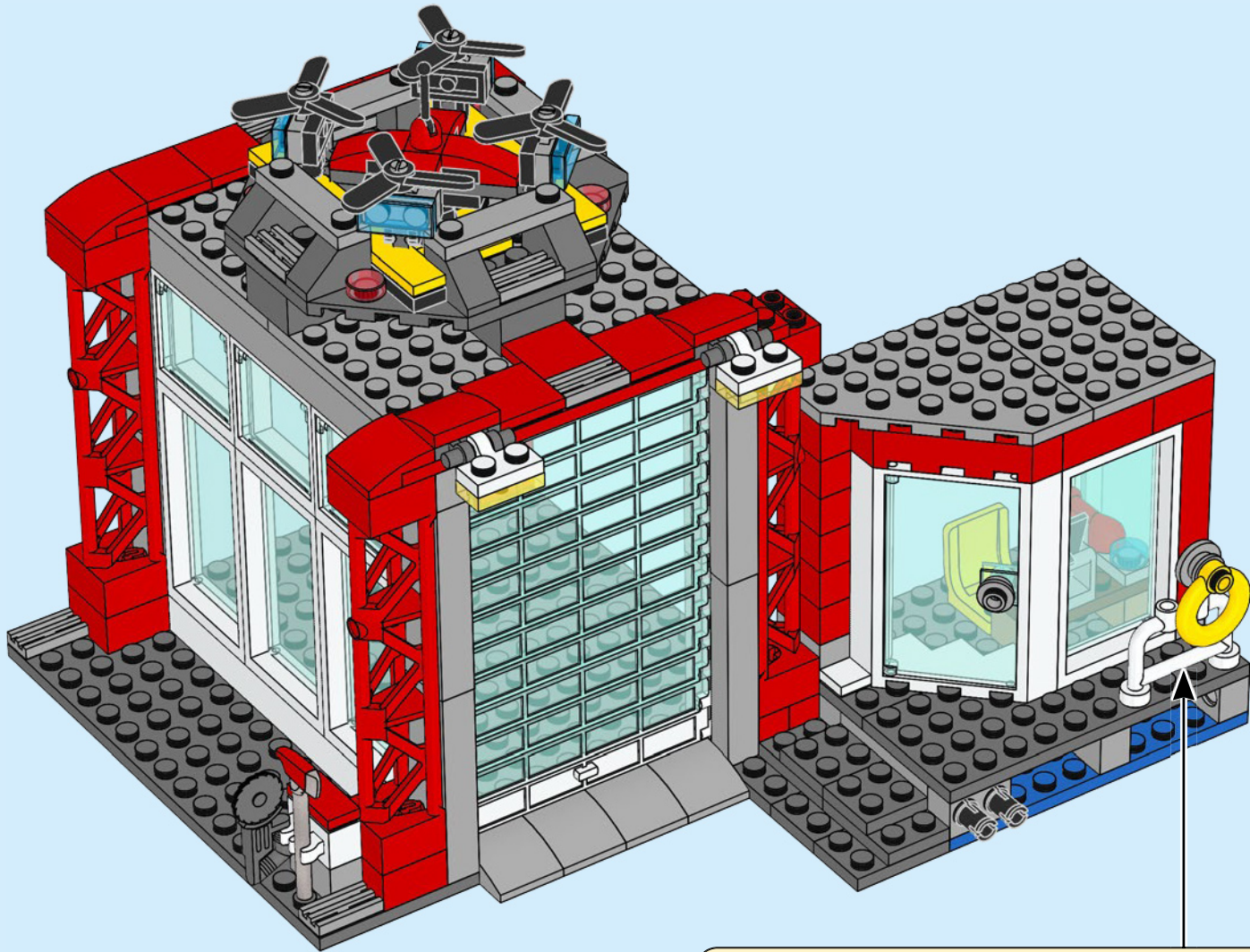


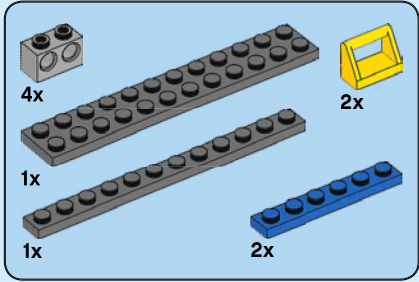
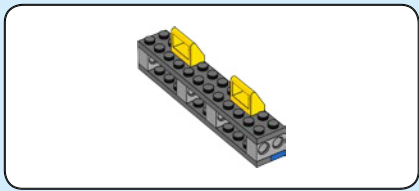
85





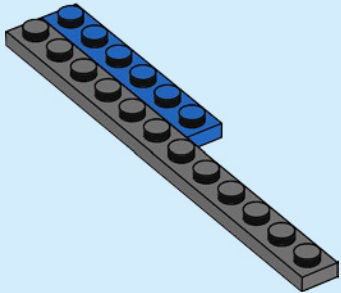
86



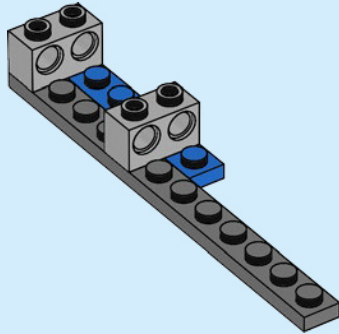


87

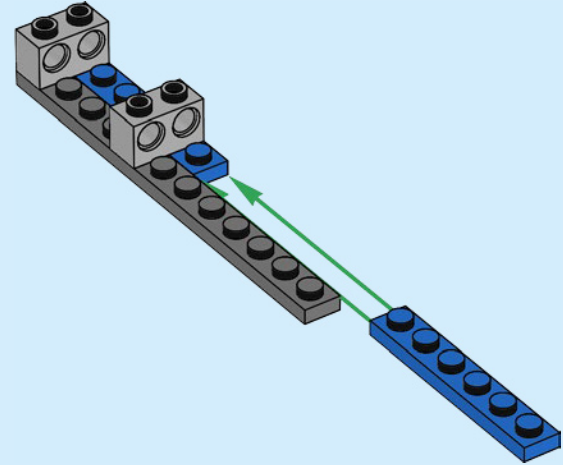
1



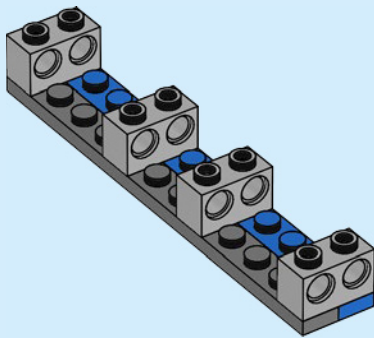
2



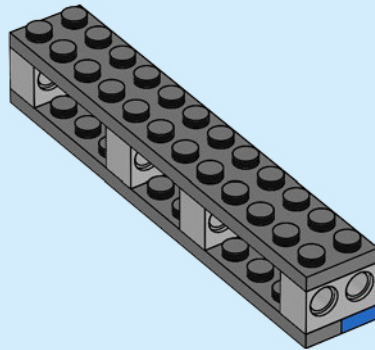
3



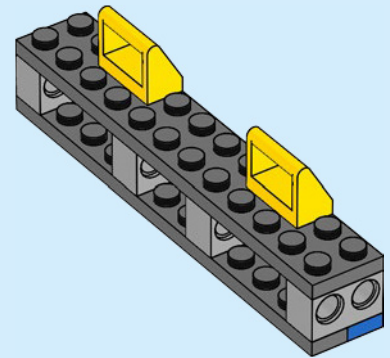
4

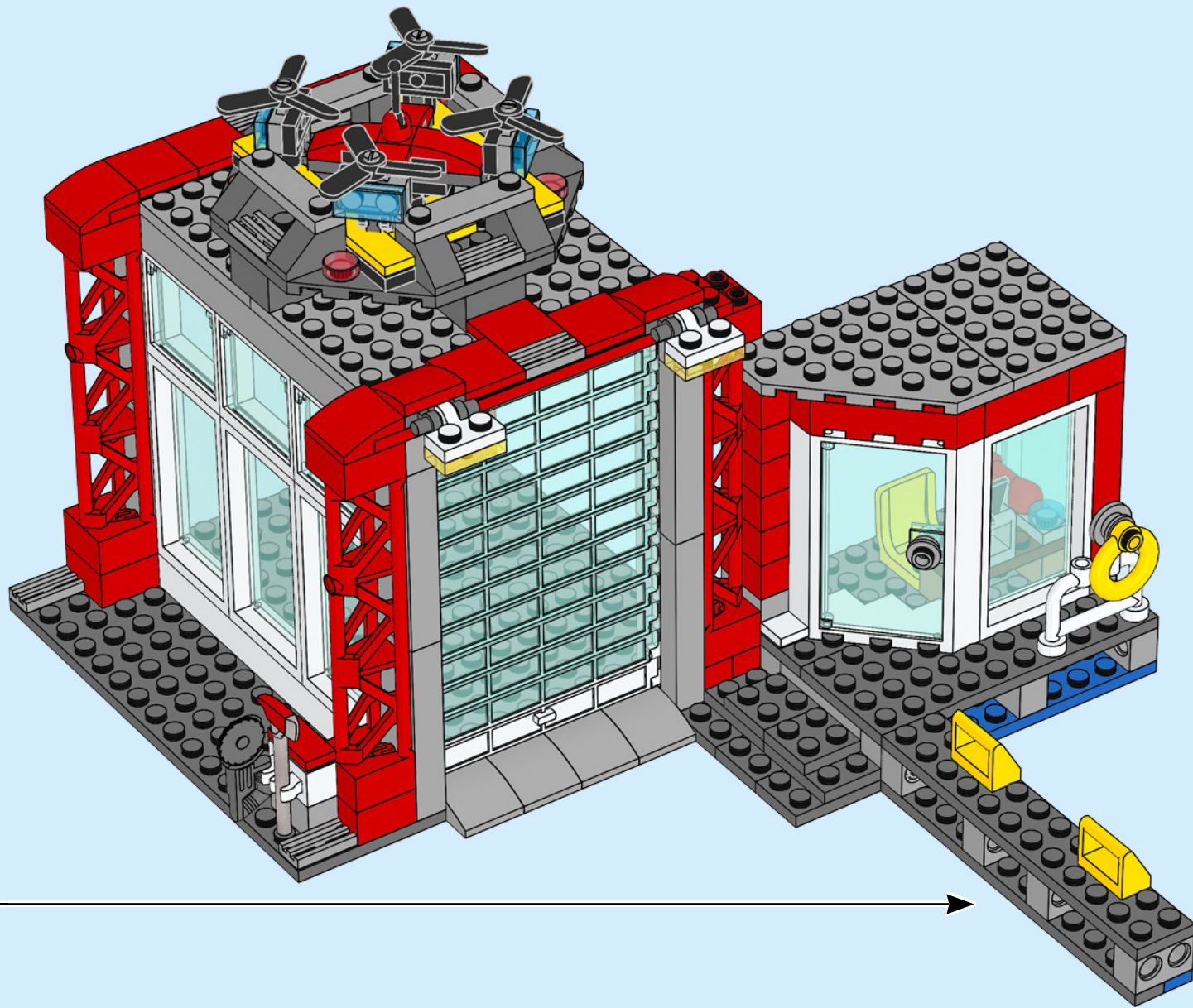


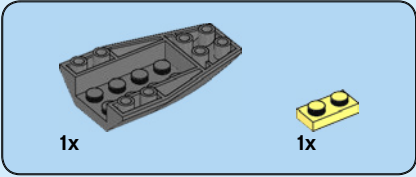
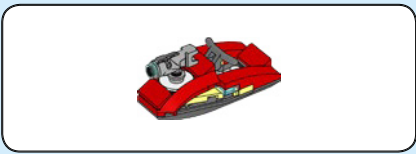
5



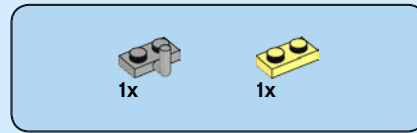
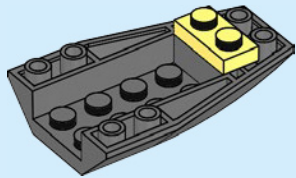
6



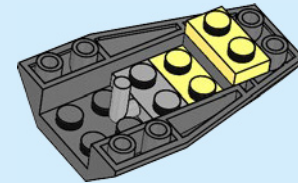


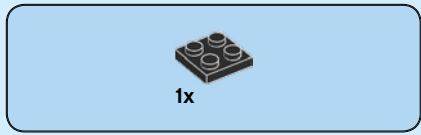


88

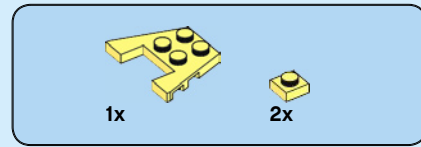
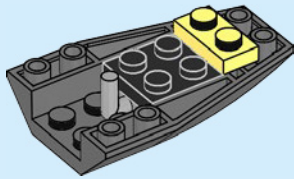


89

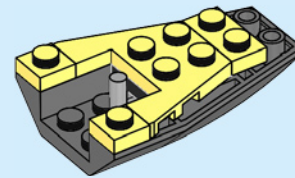


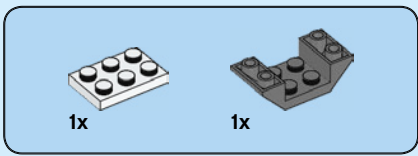


90

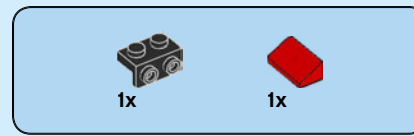
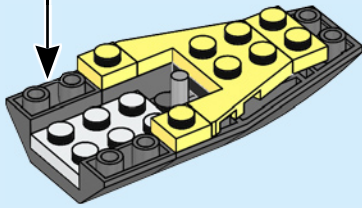
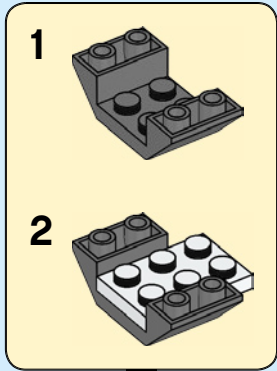


91

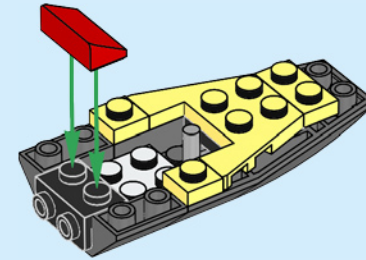




92

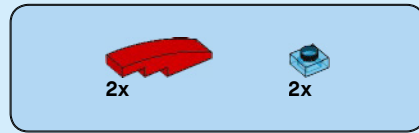
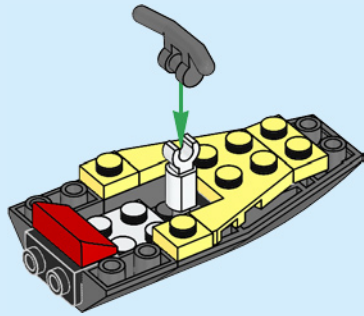


93

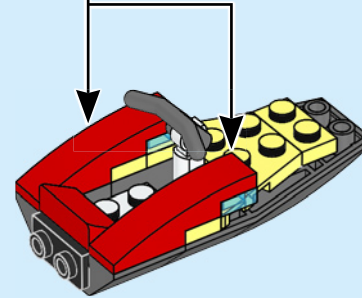
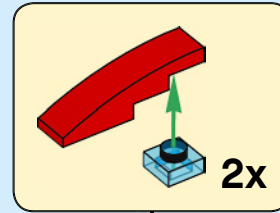


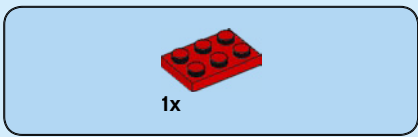


94

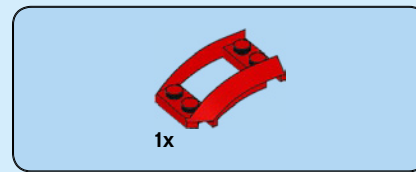
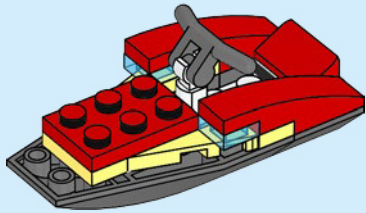
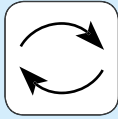


95

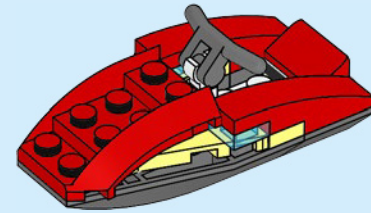




96



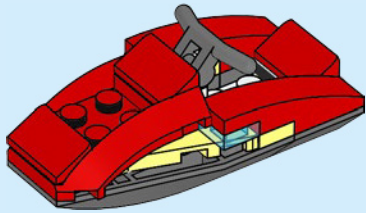
97





2x

98

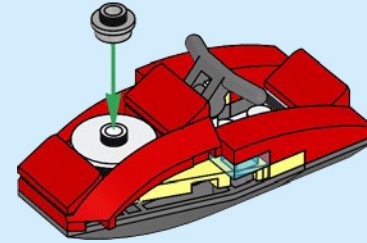


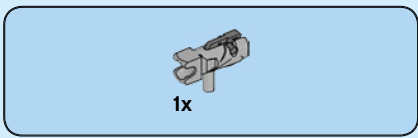
1x



1x

99

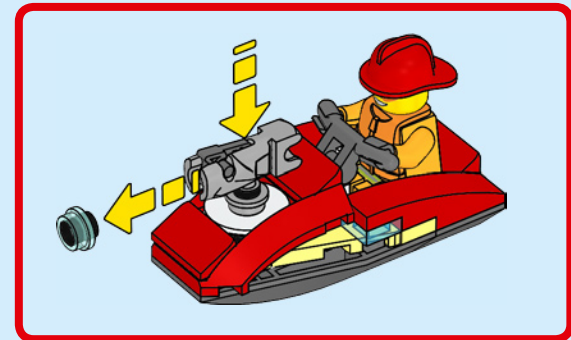
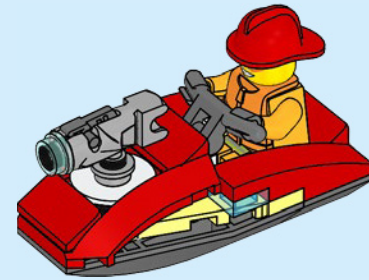
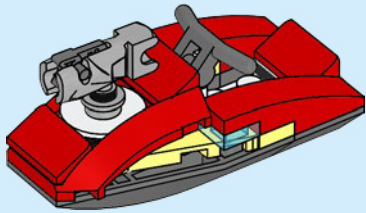




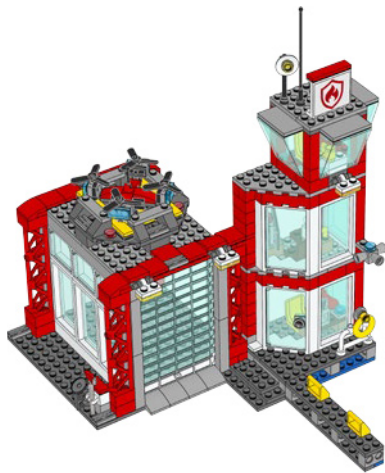
100



101



5



1x

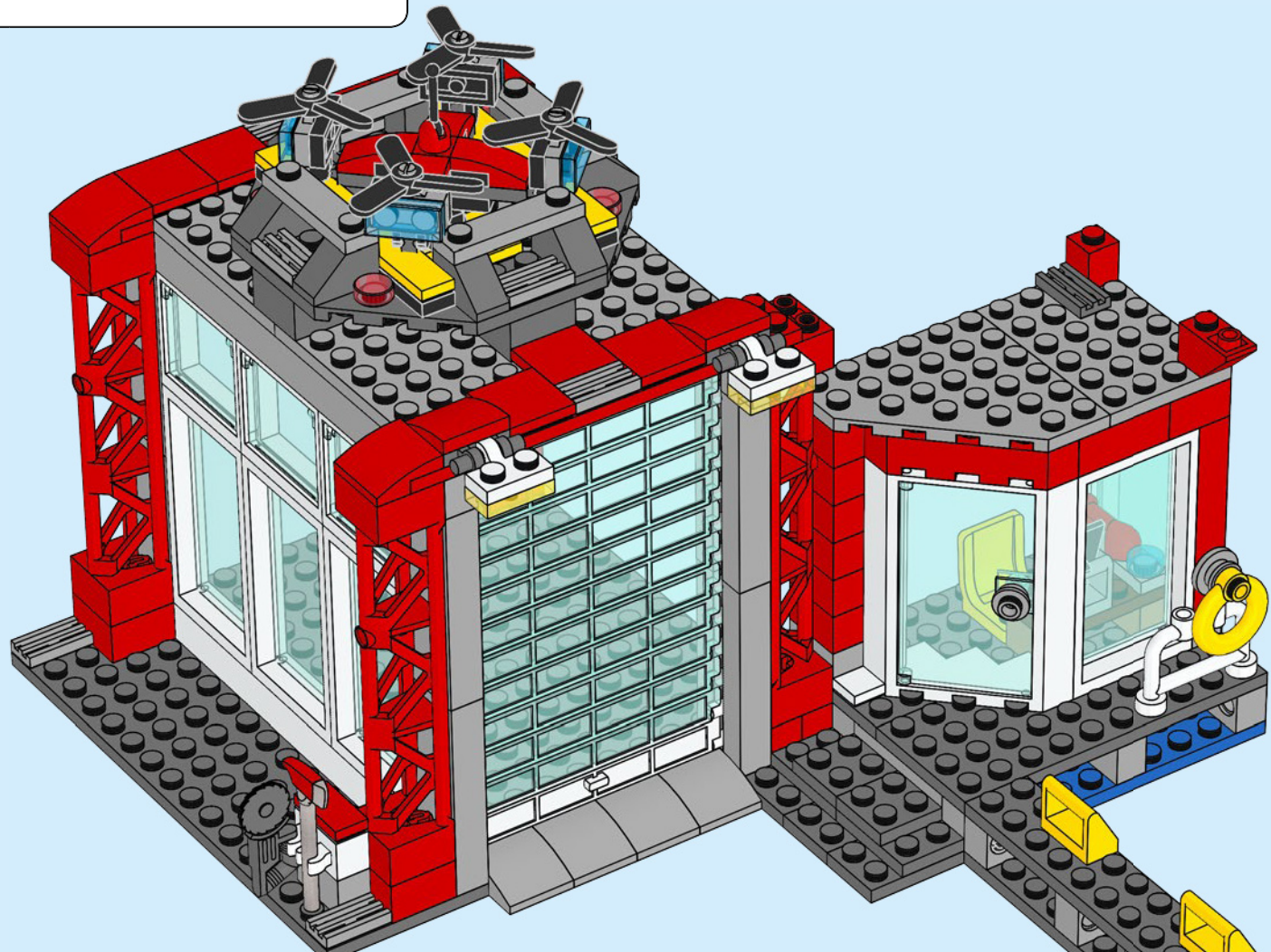


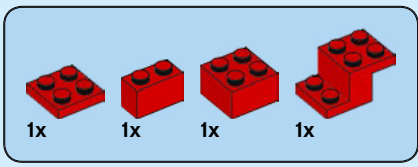
1x



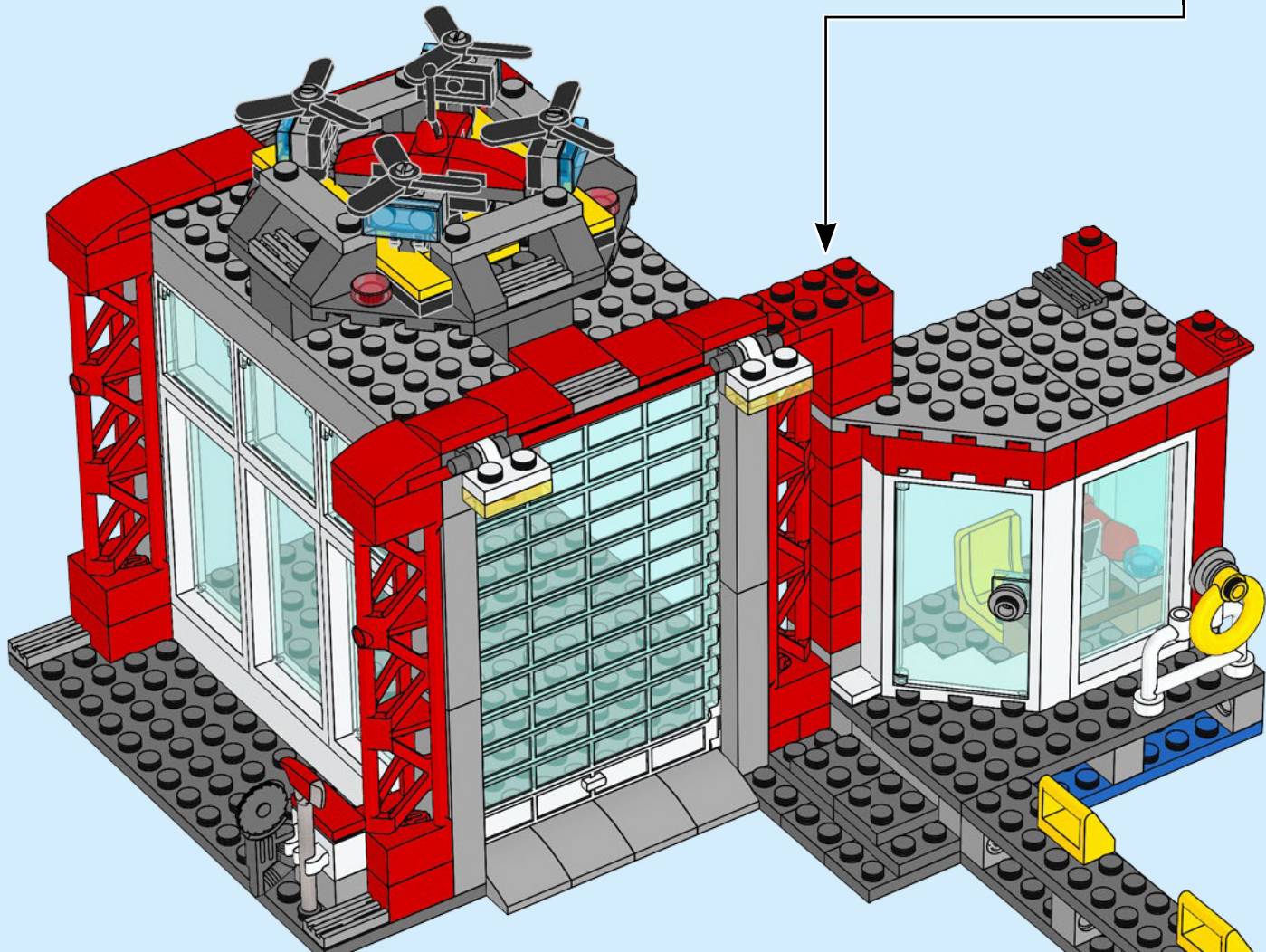
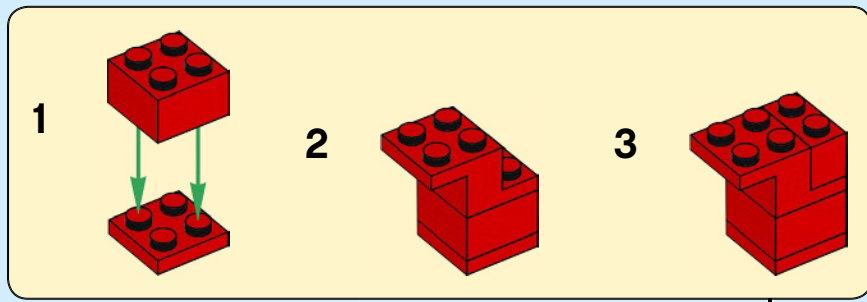
1x

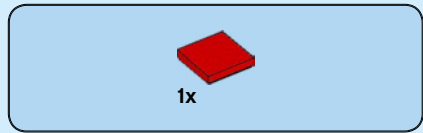
102



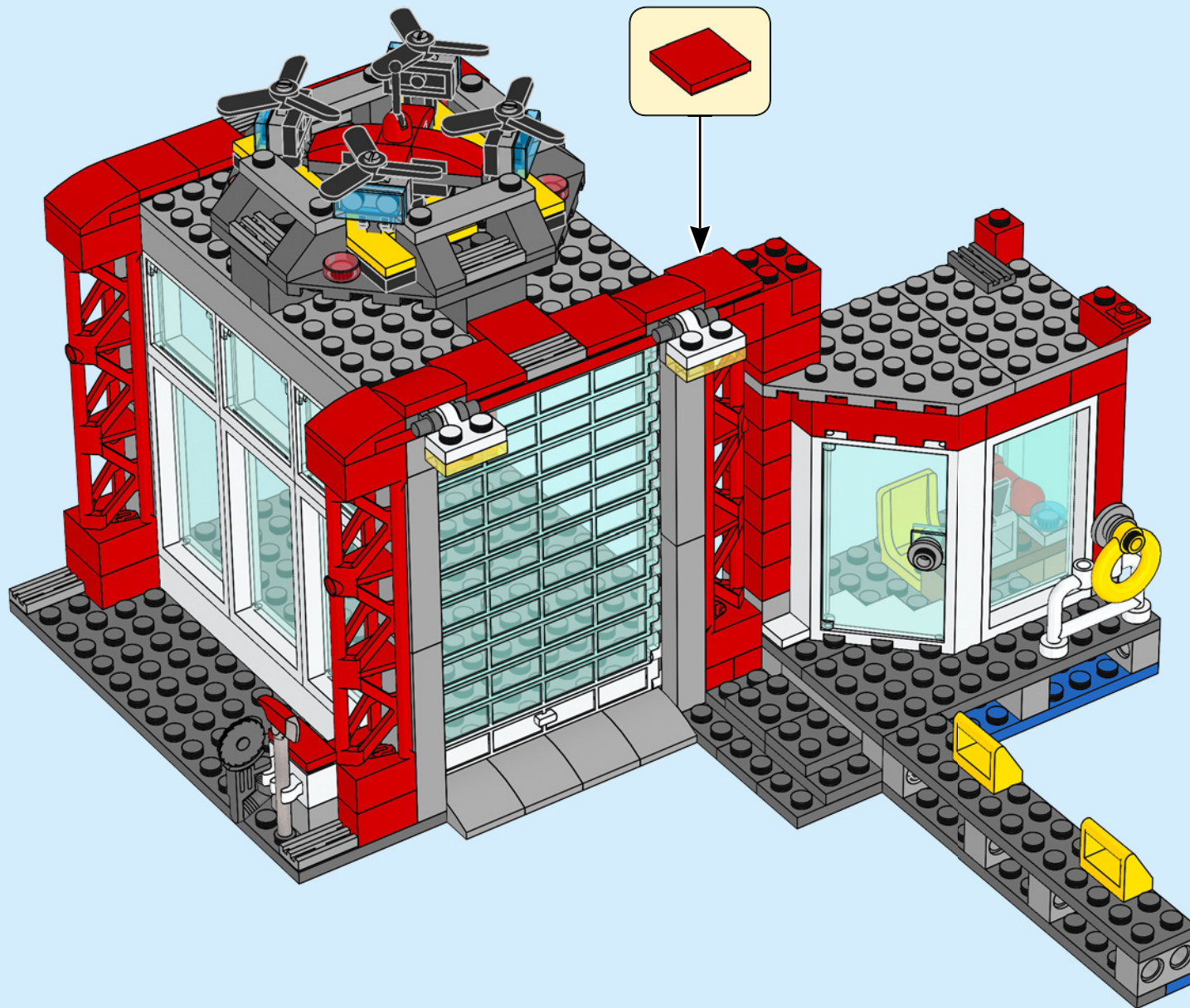


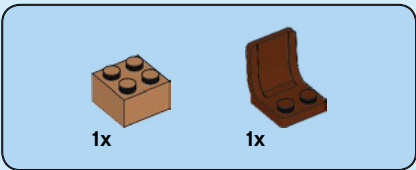
103



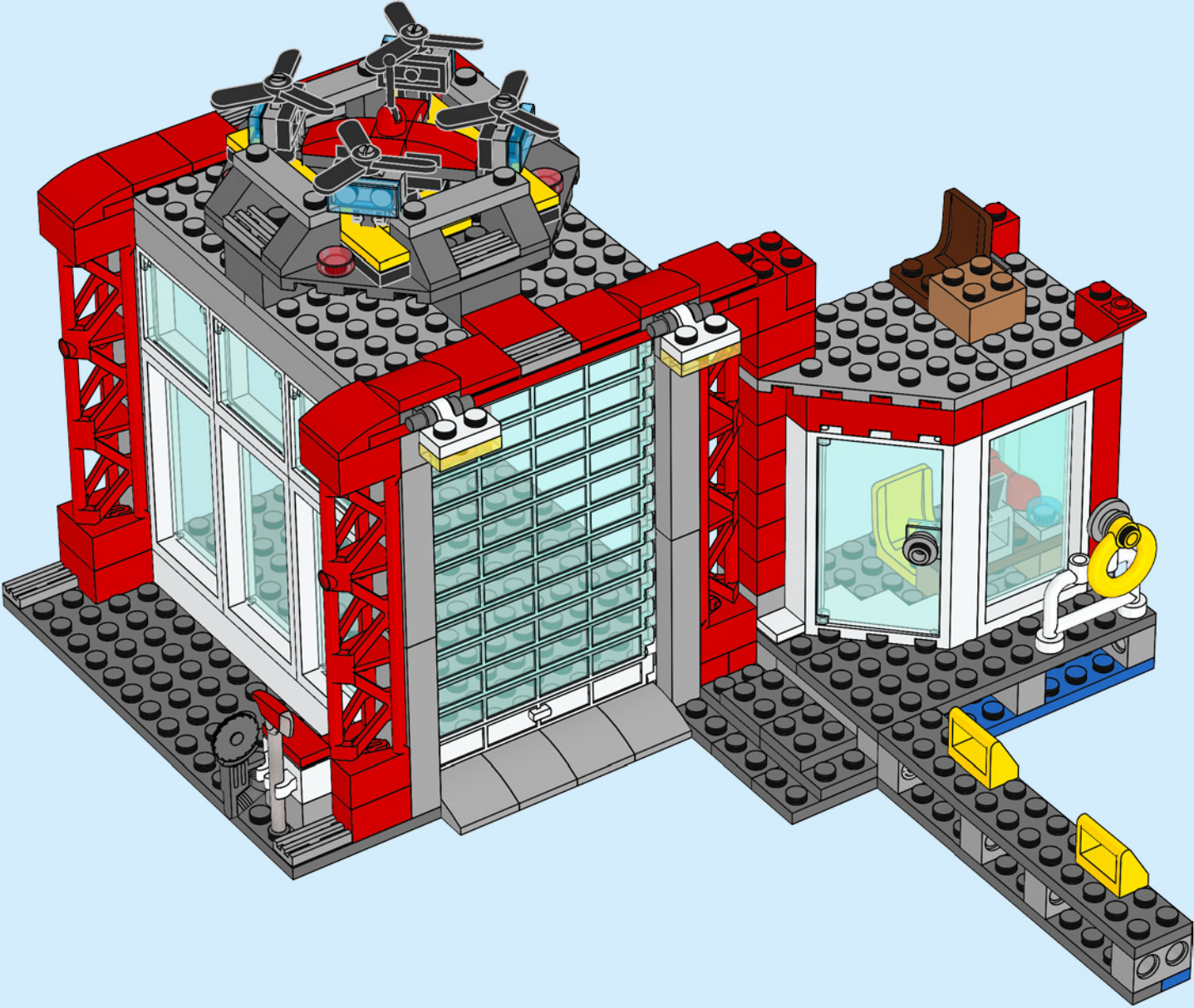


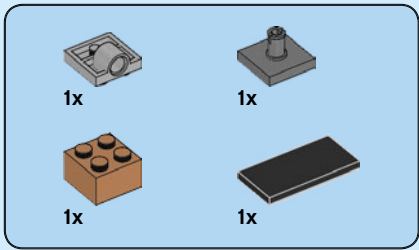
104



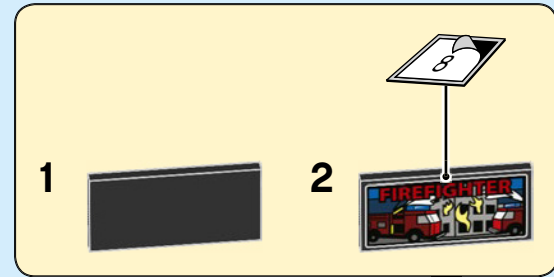


105

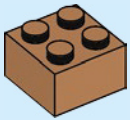




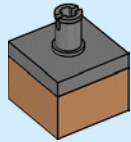
106



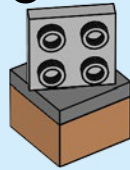
1



2

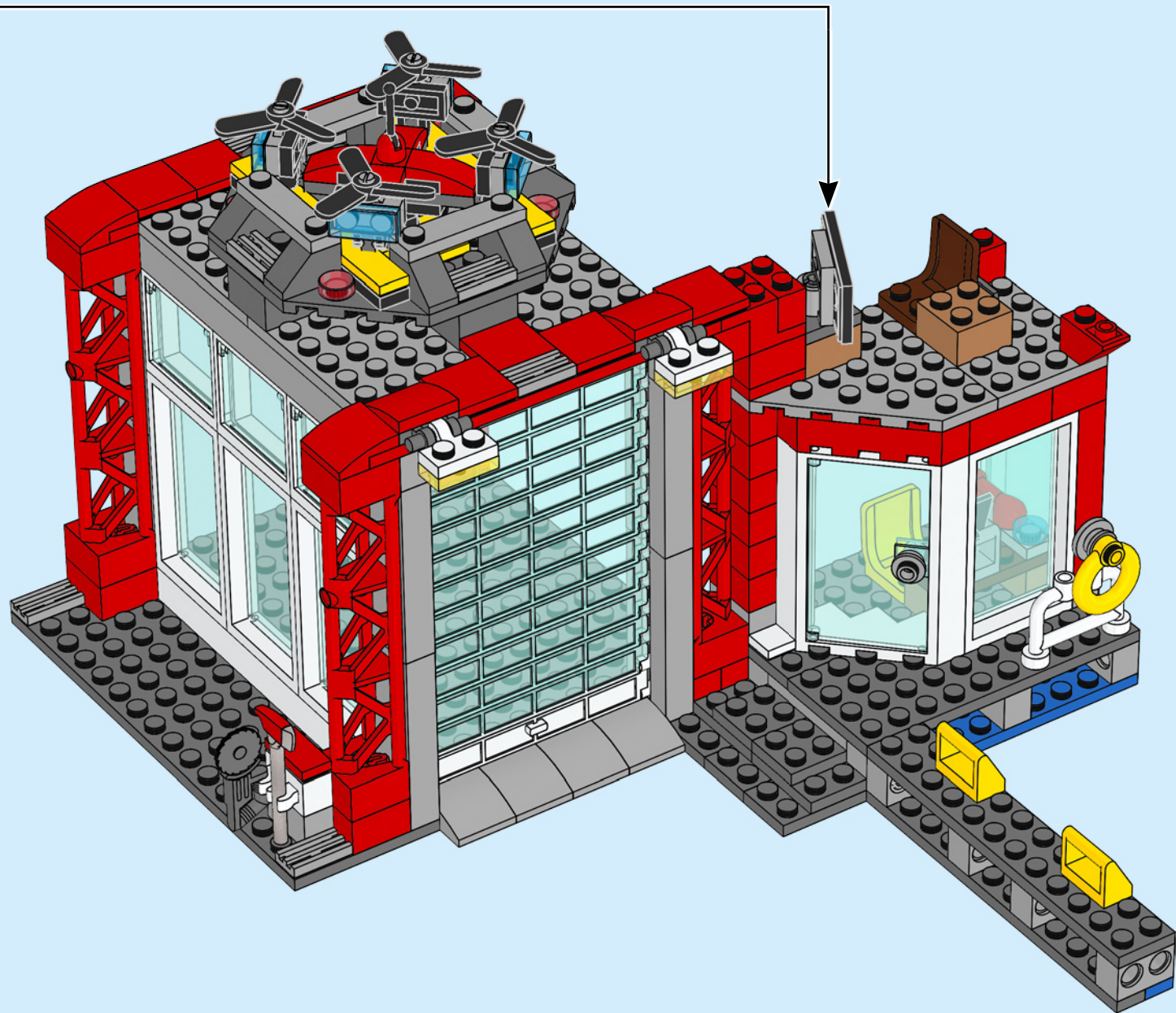


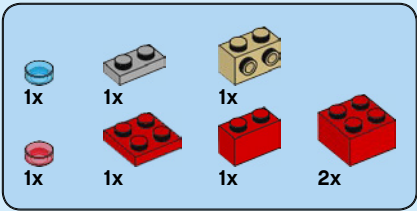
3



4





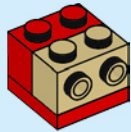


107

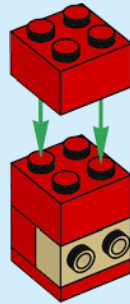
1



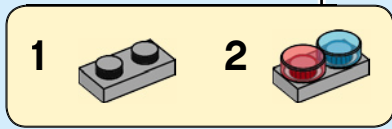
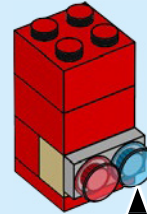
2

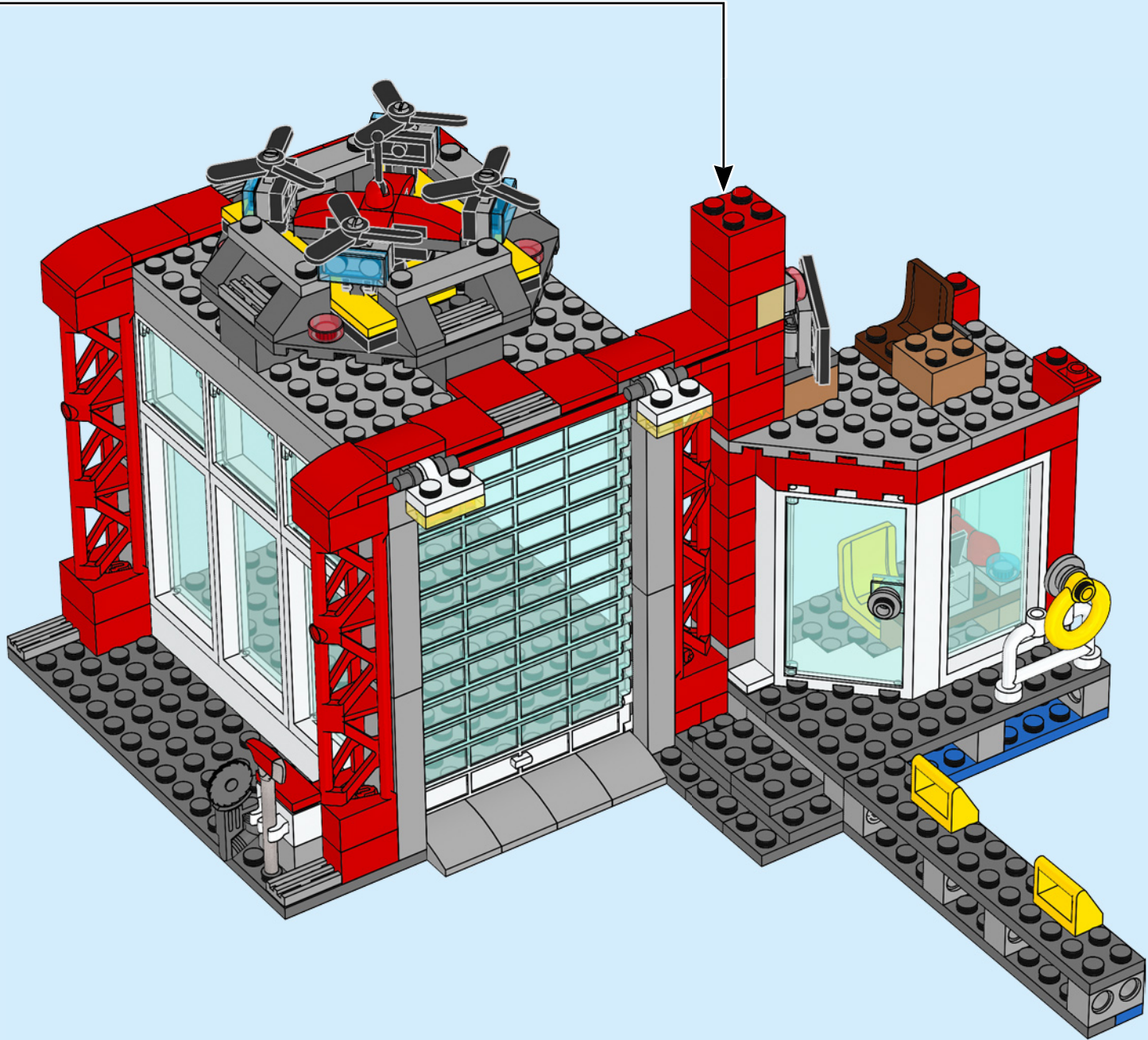


3



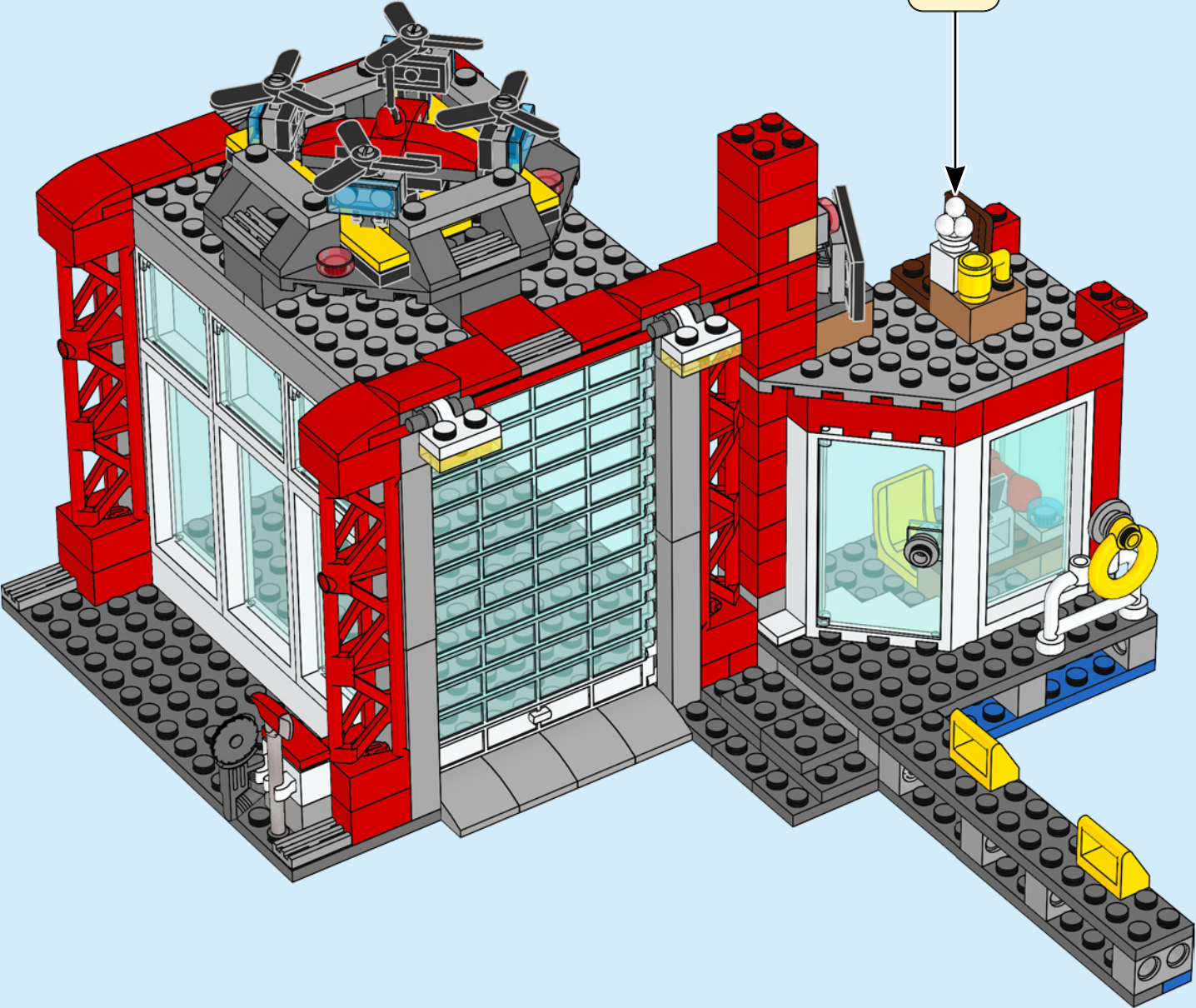
4

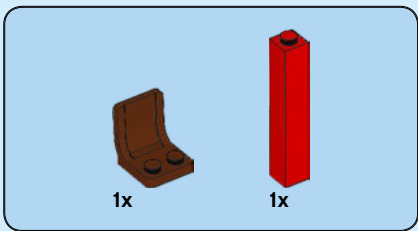




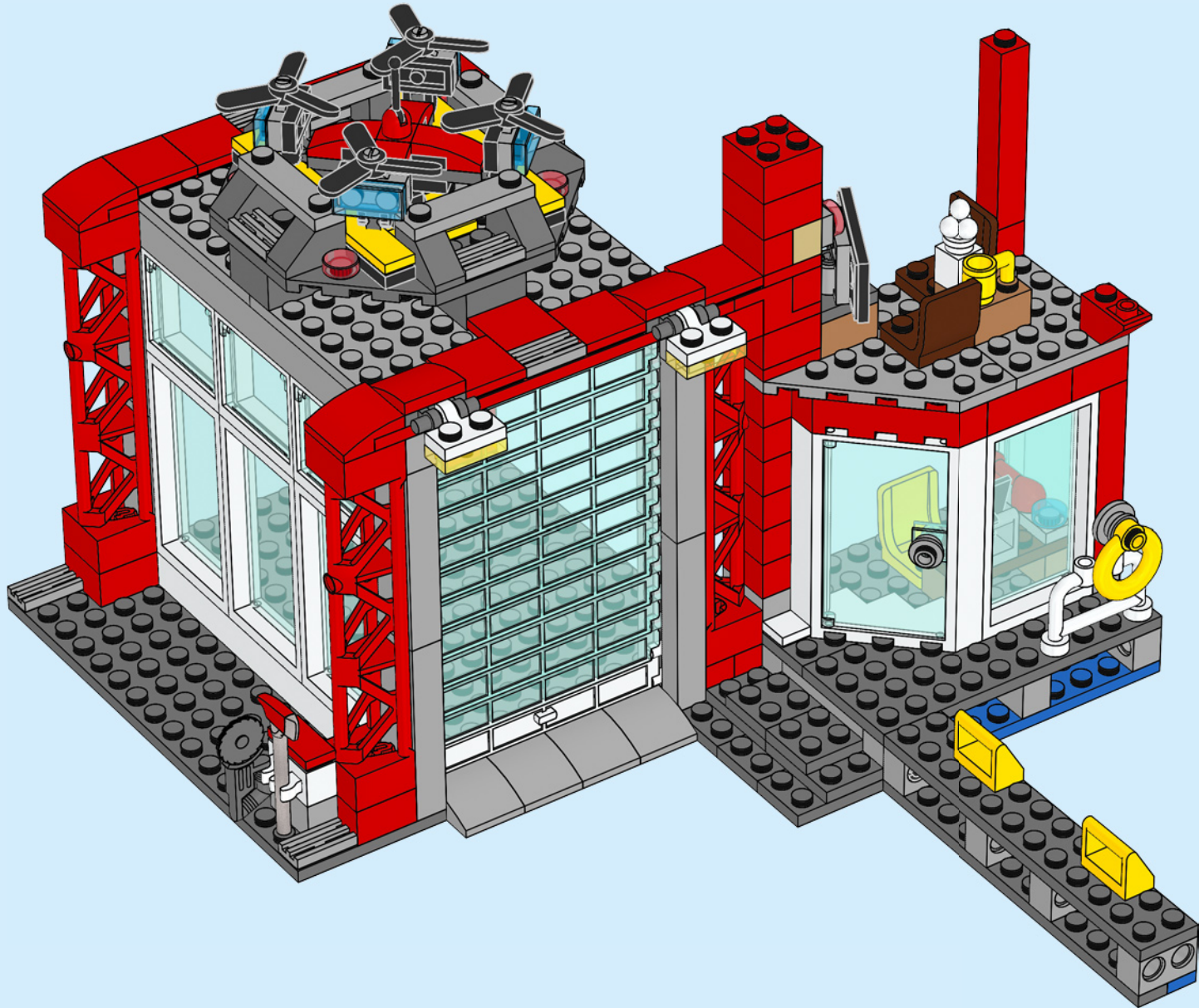
1x  1x  1x 

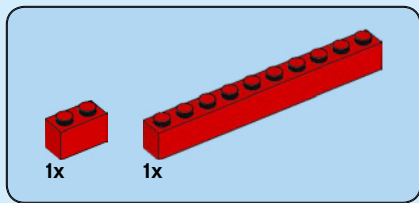
108



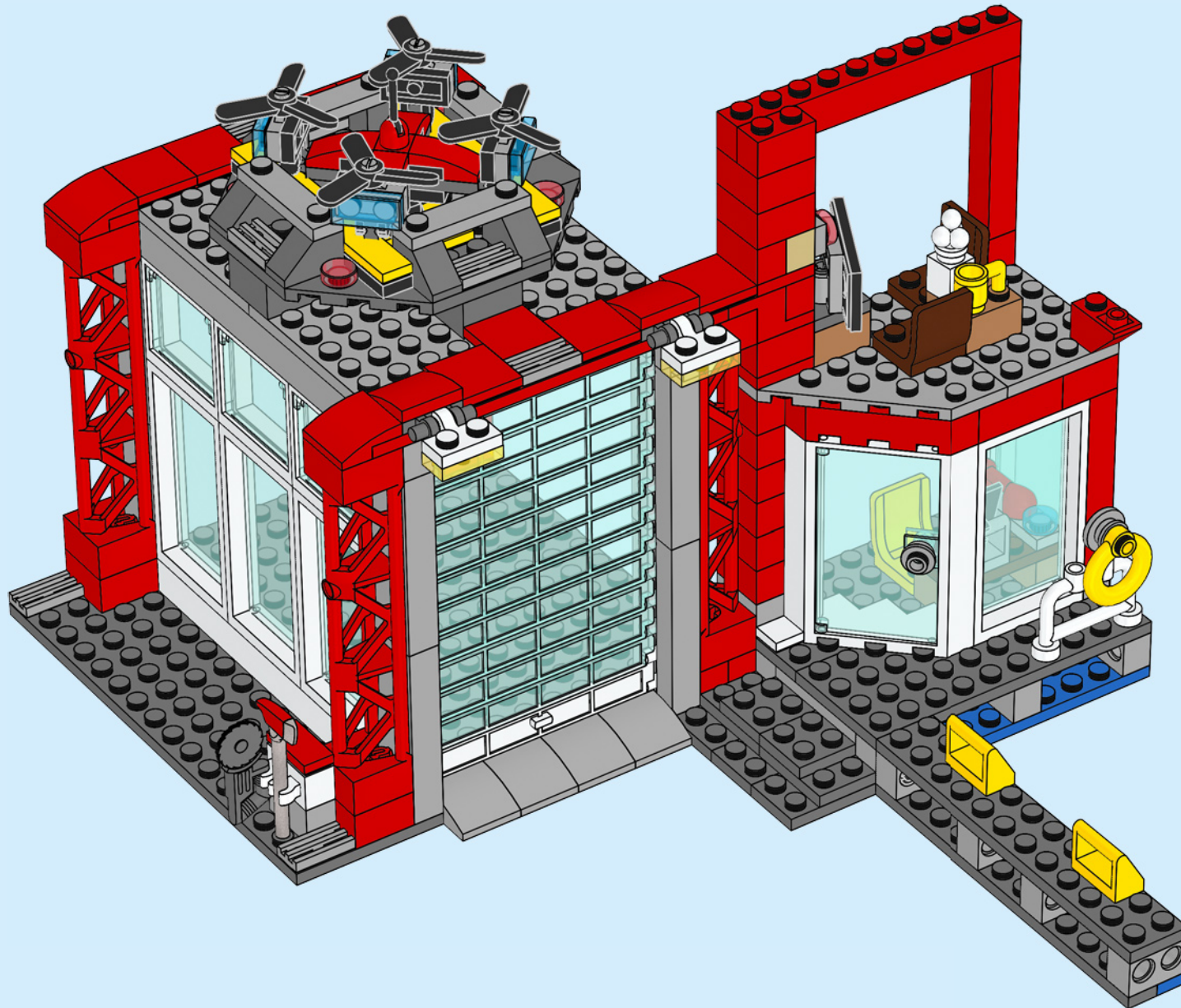


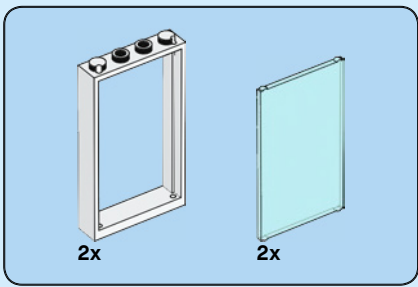
109



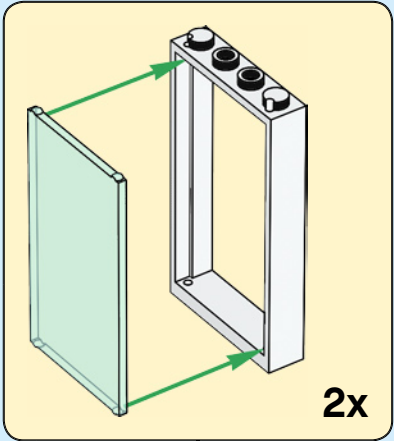
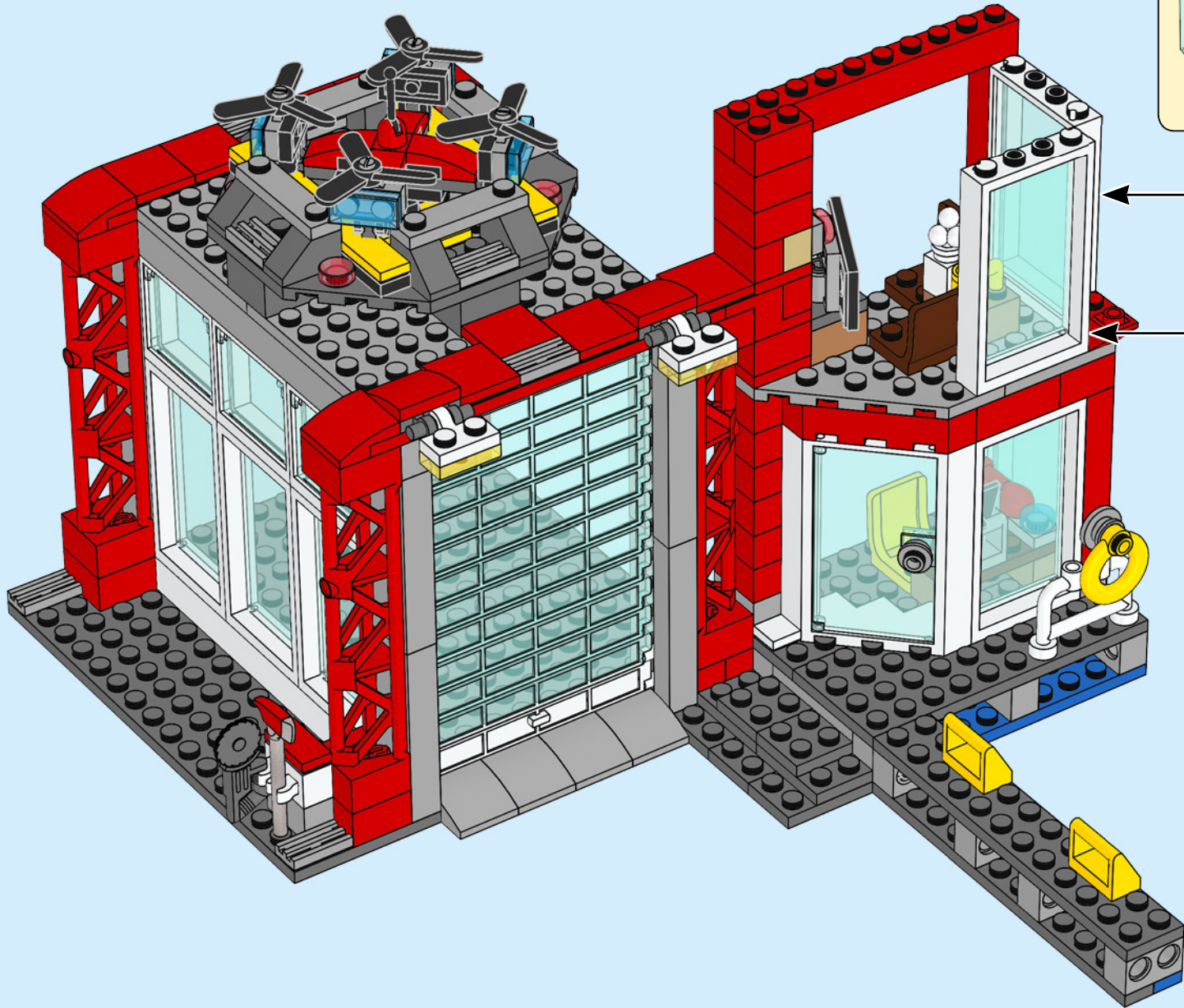


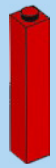
110





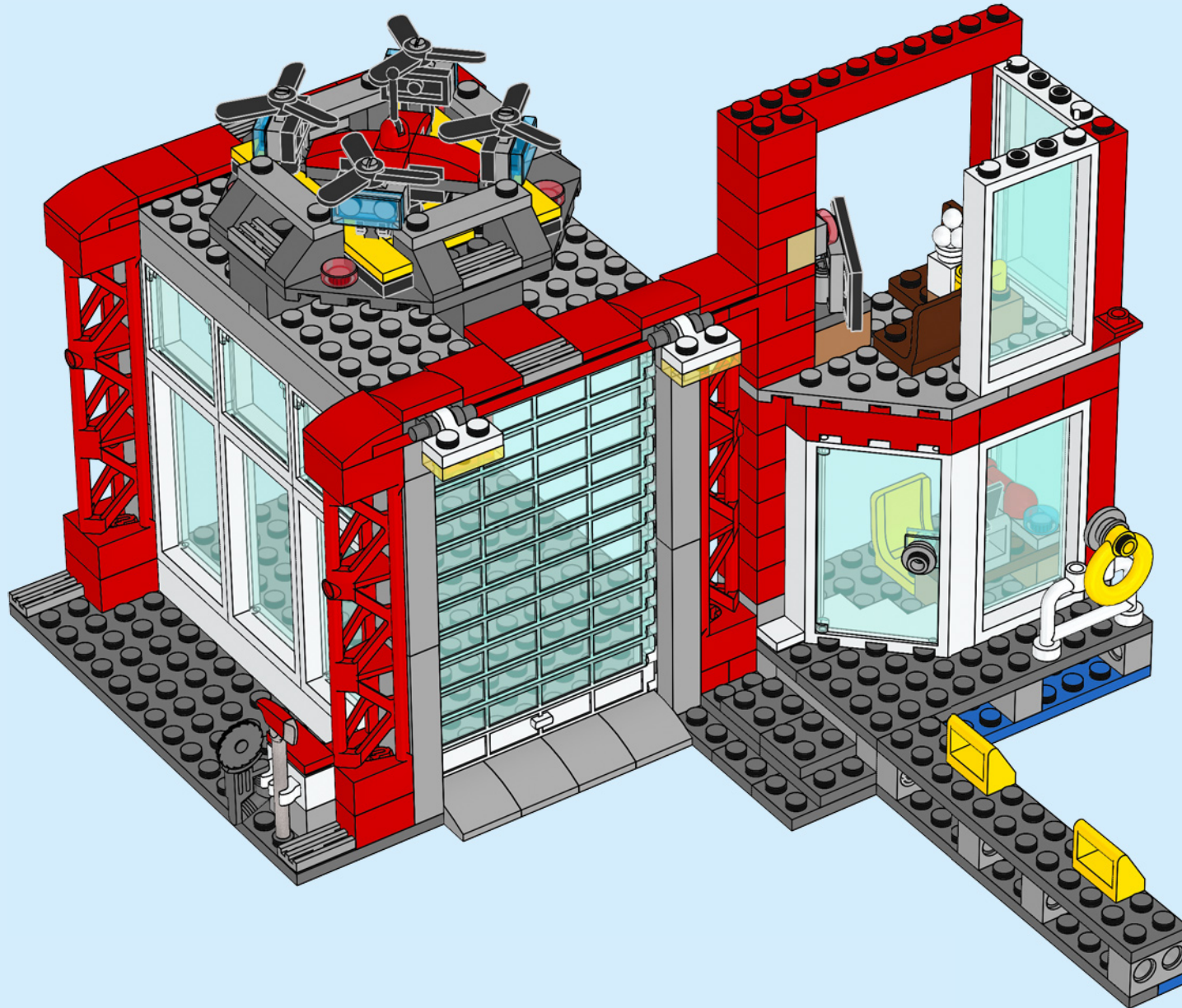
111

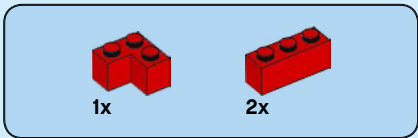




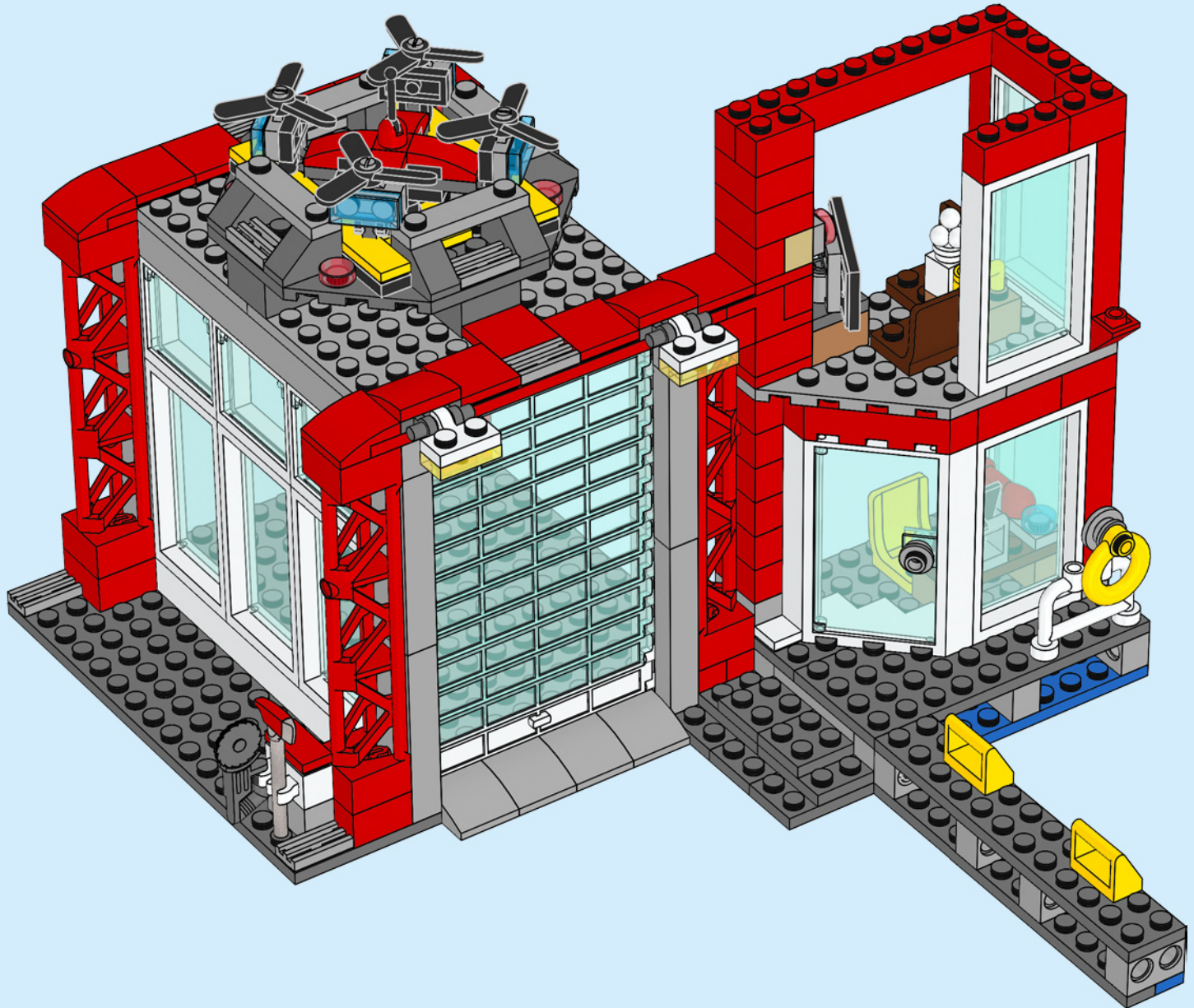
1x

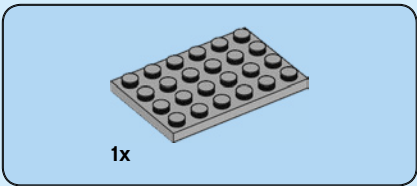
112



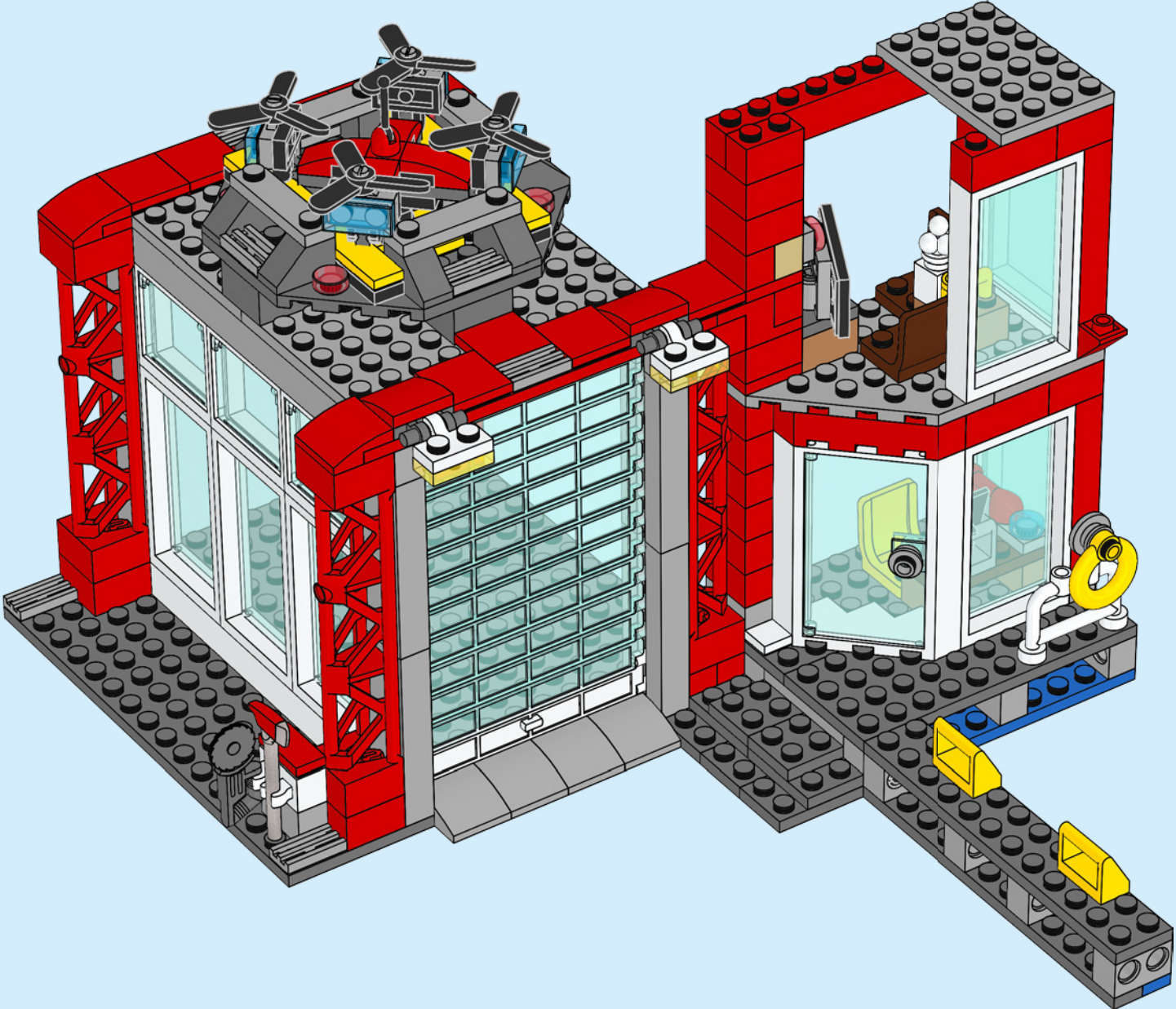


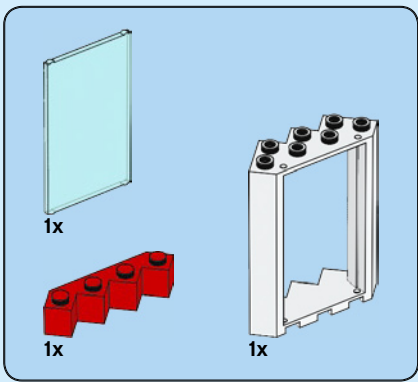
113



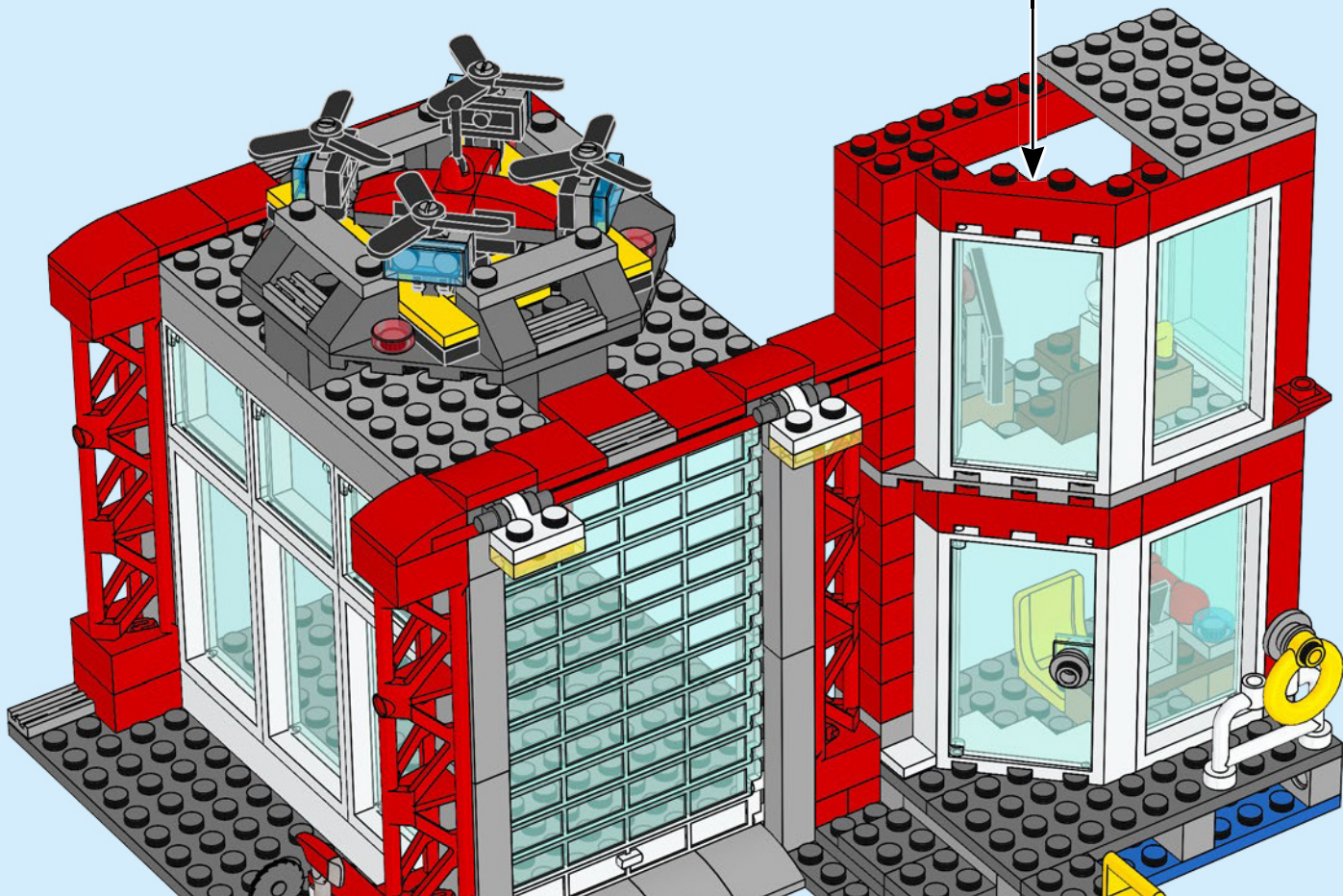
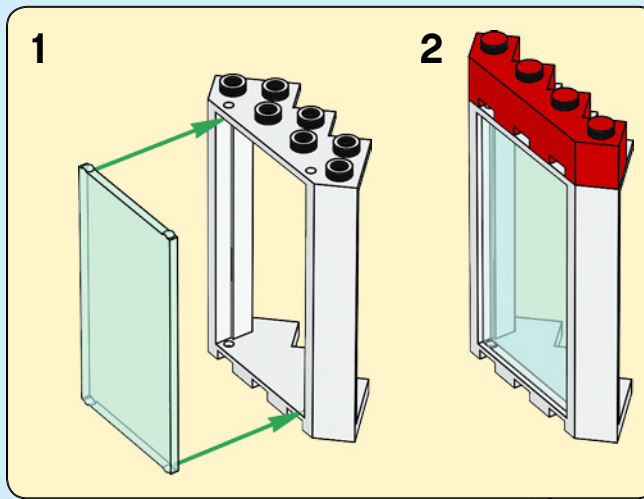


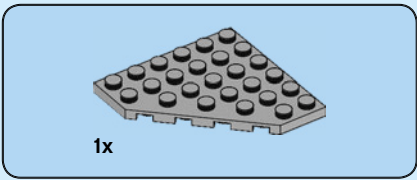
114



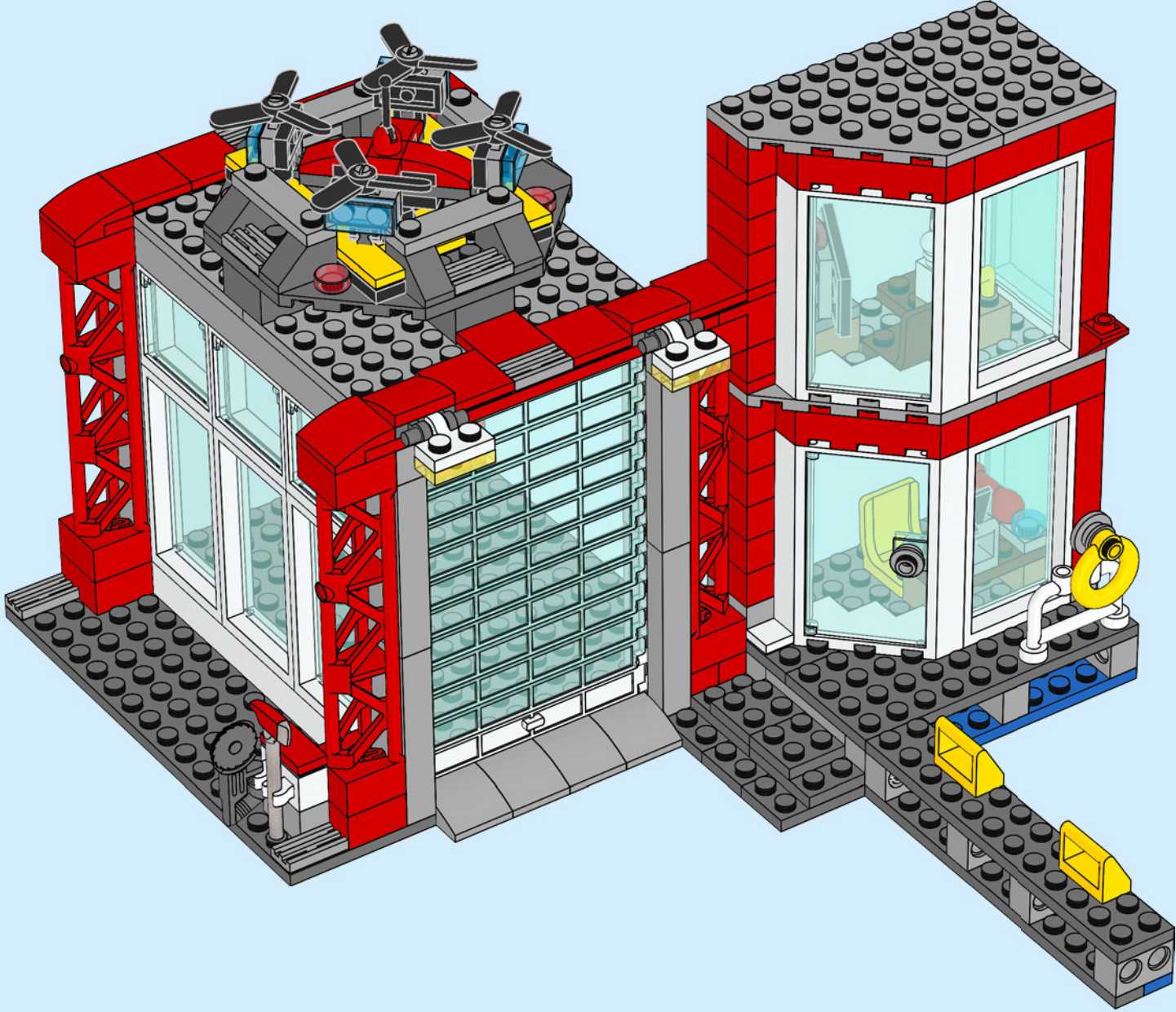


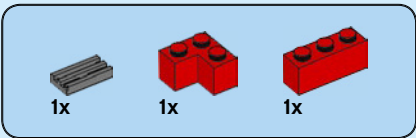
115



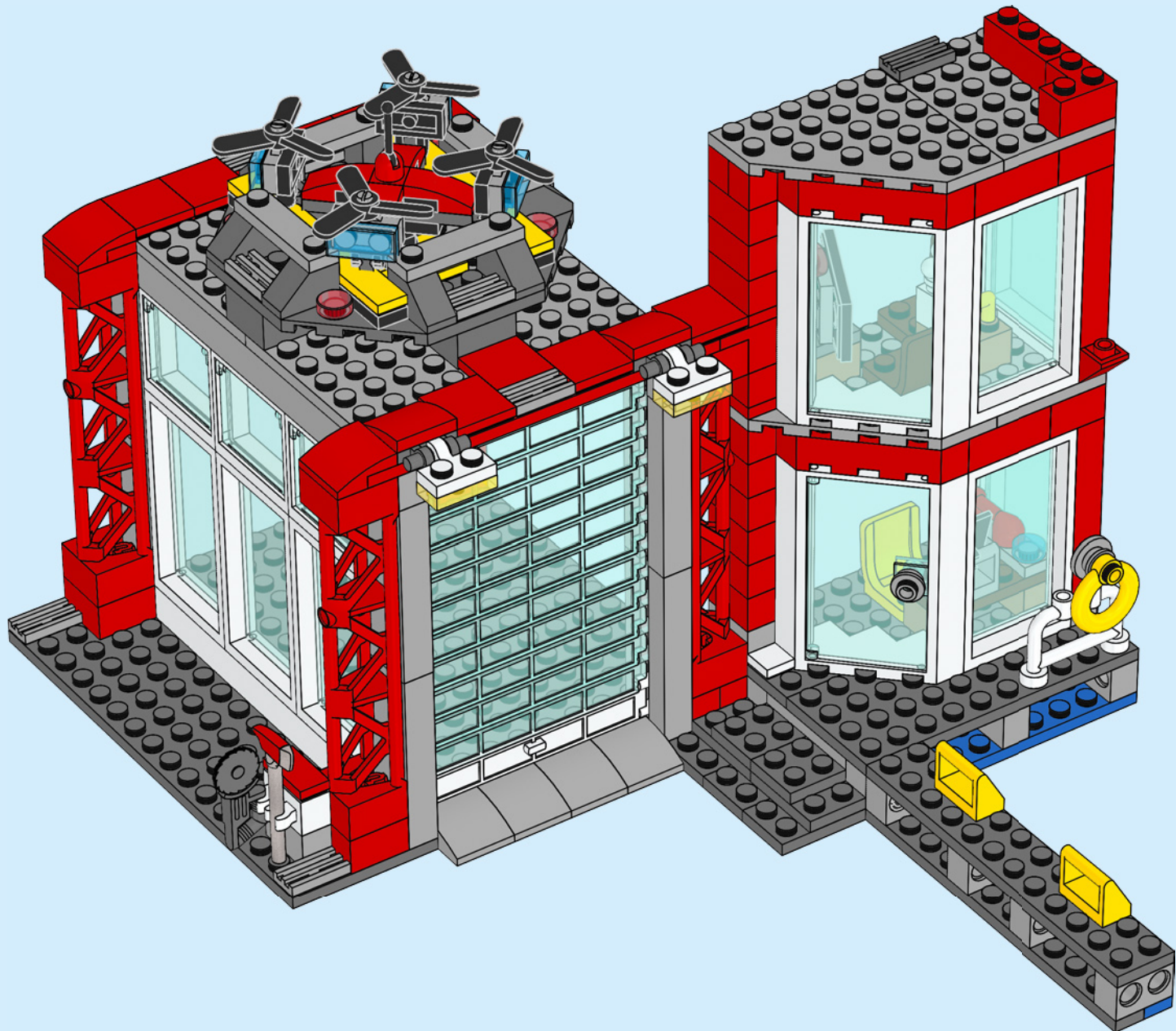


116



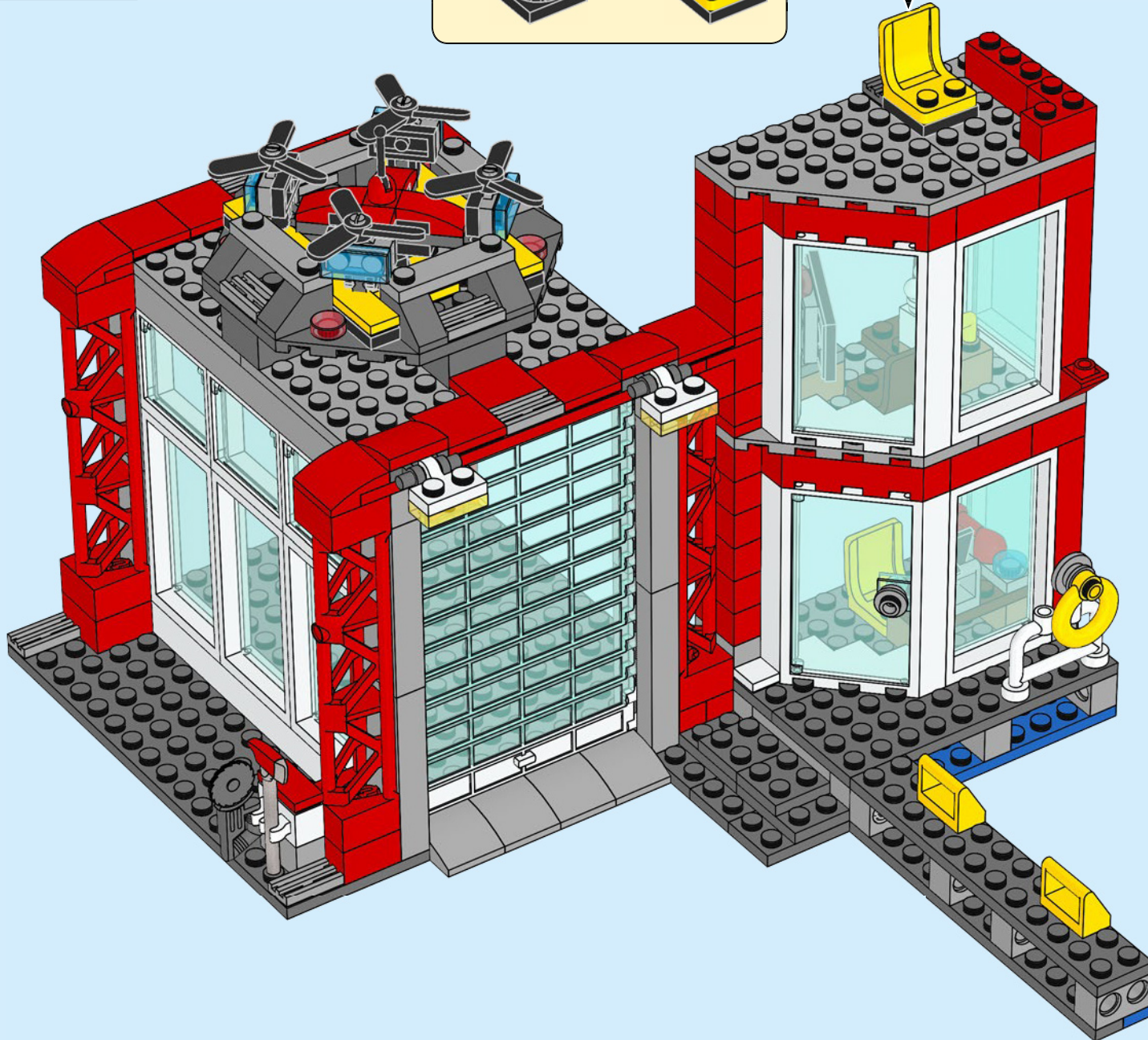
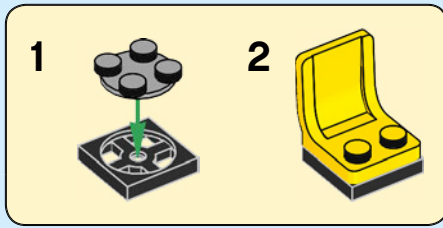


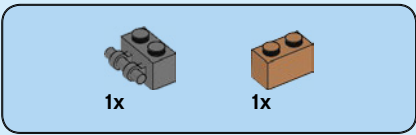
117



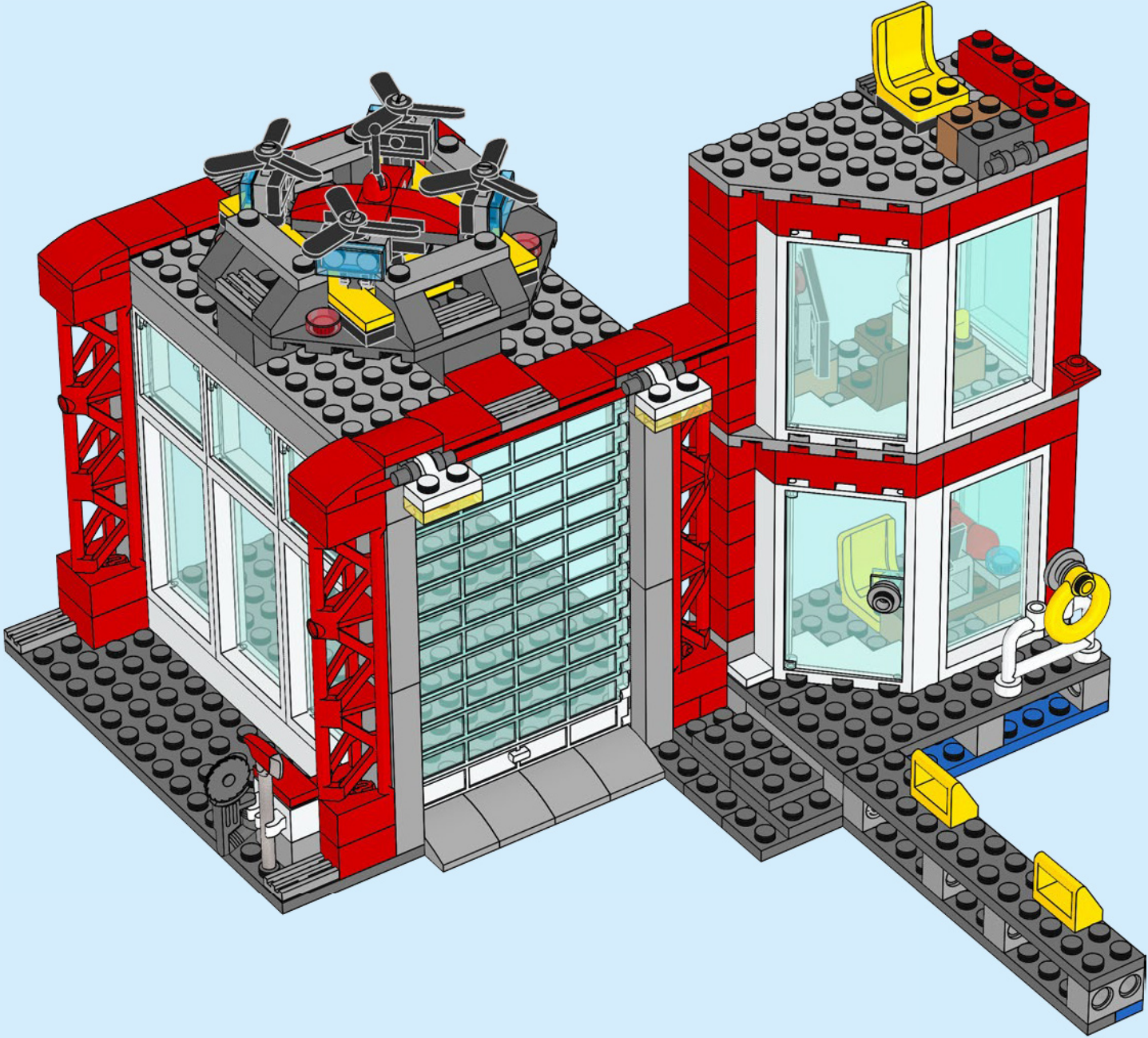


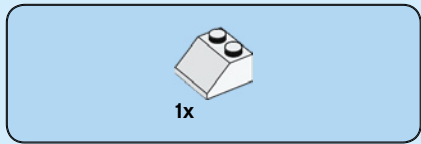
118



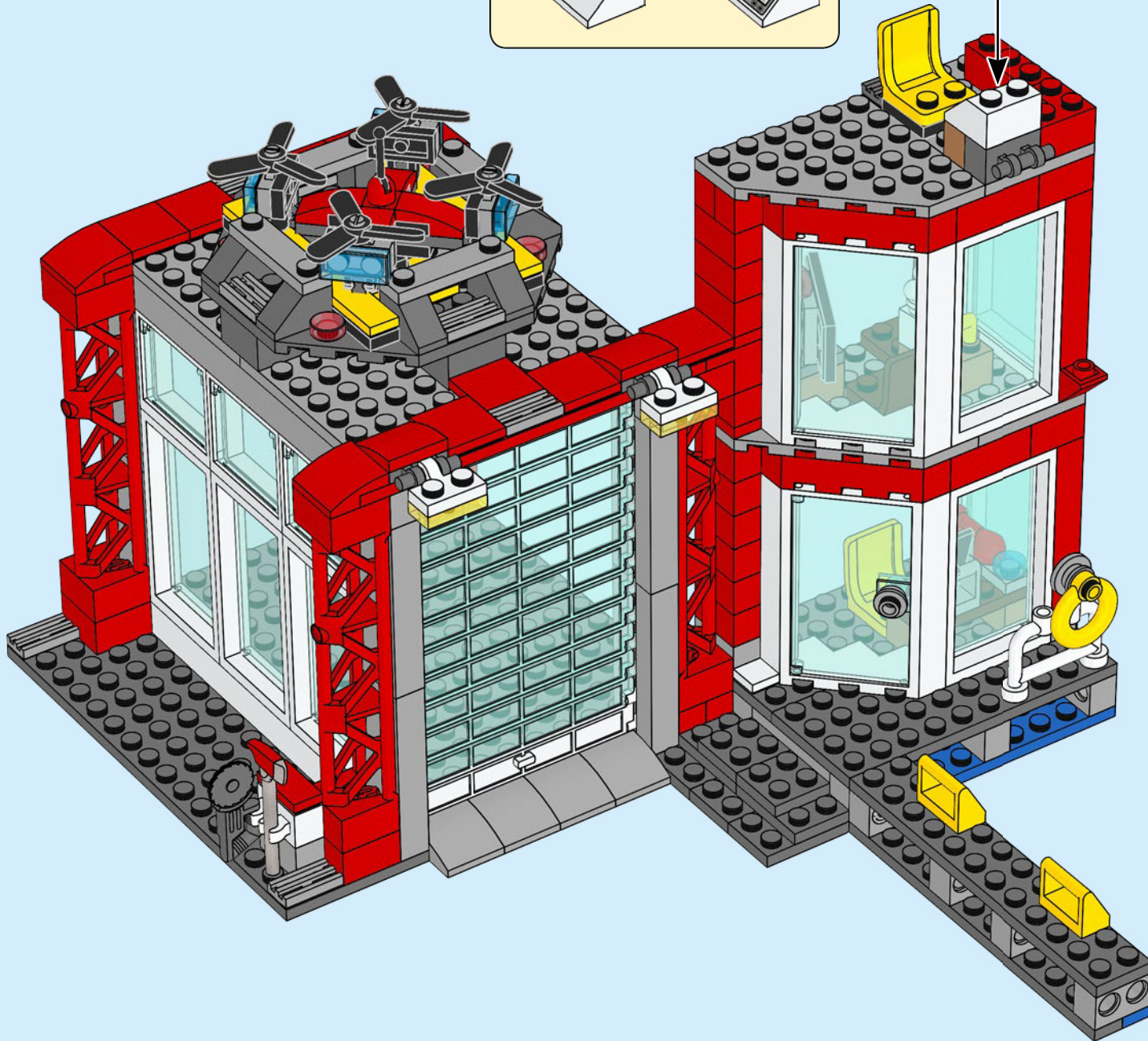
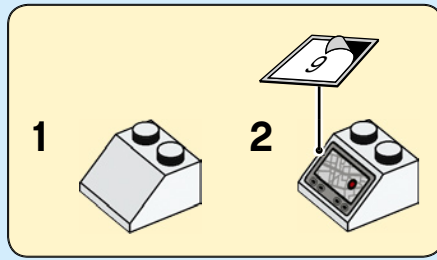


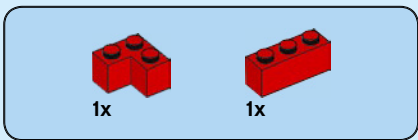
119



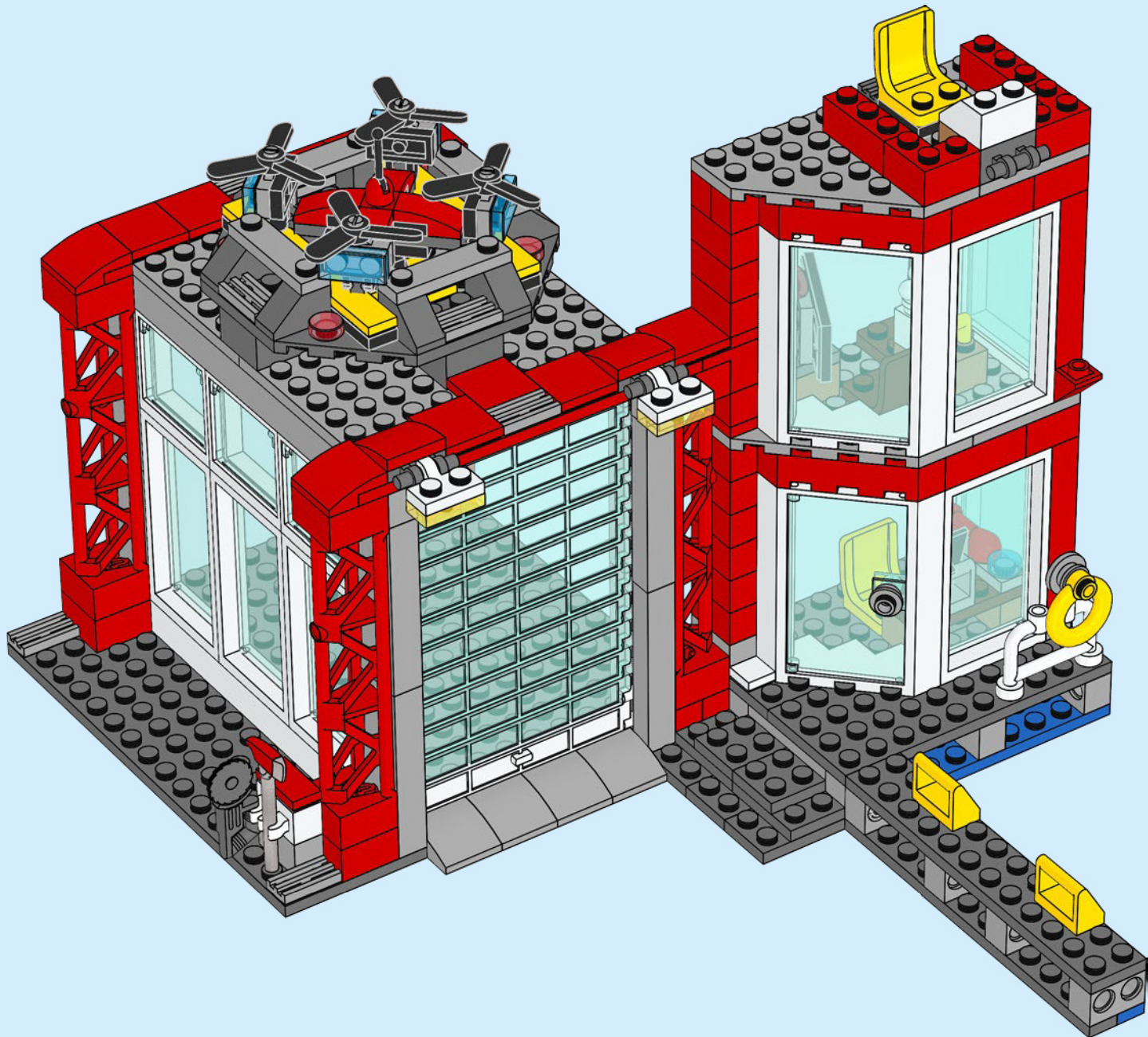


120





121



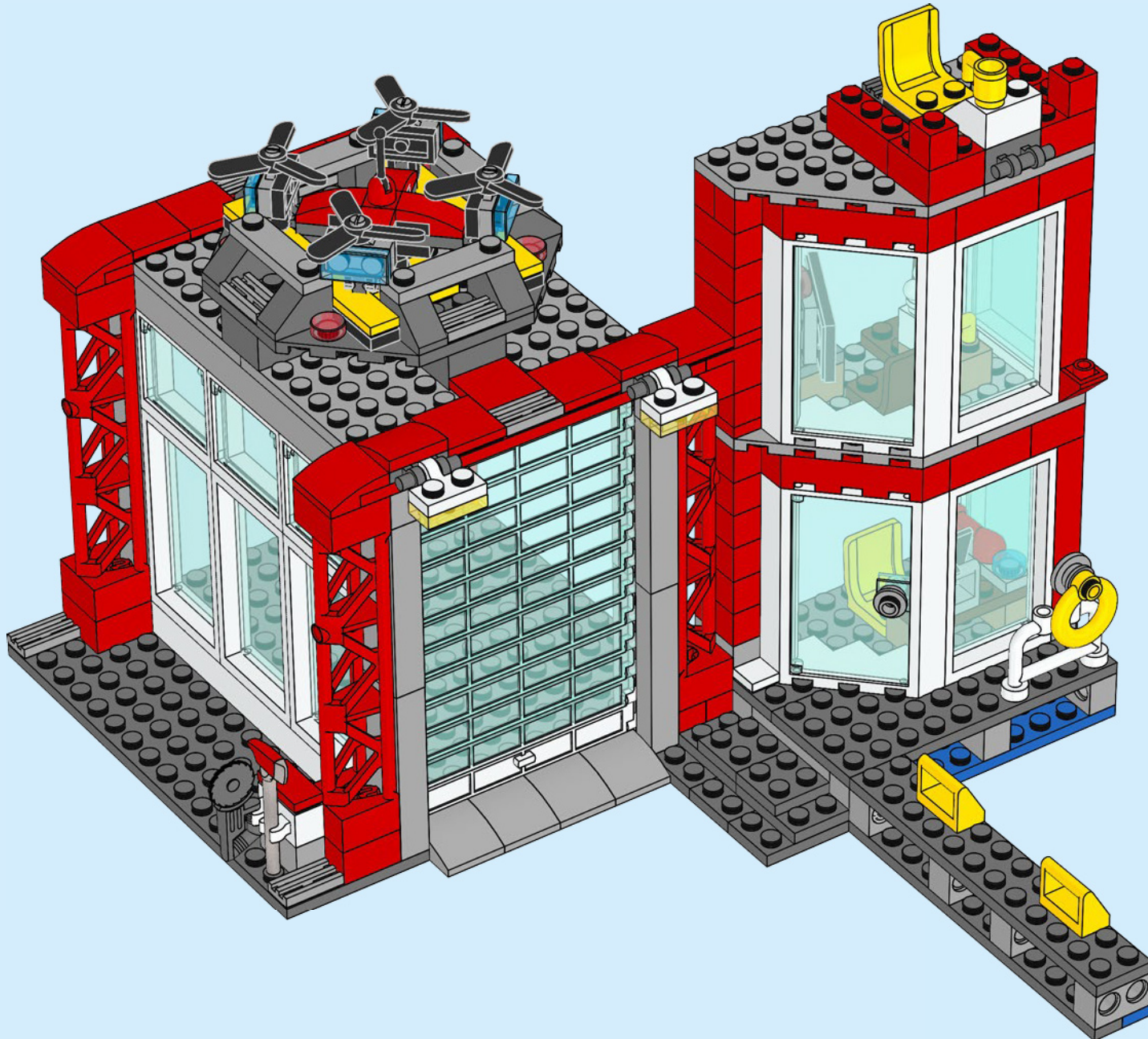


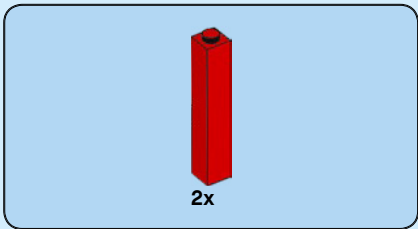
1x



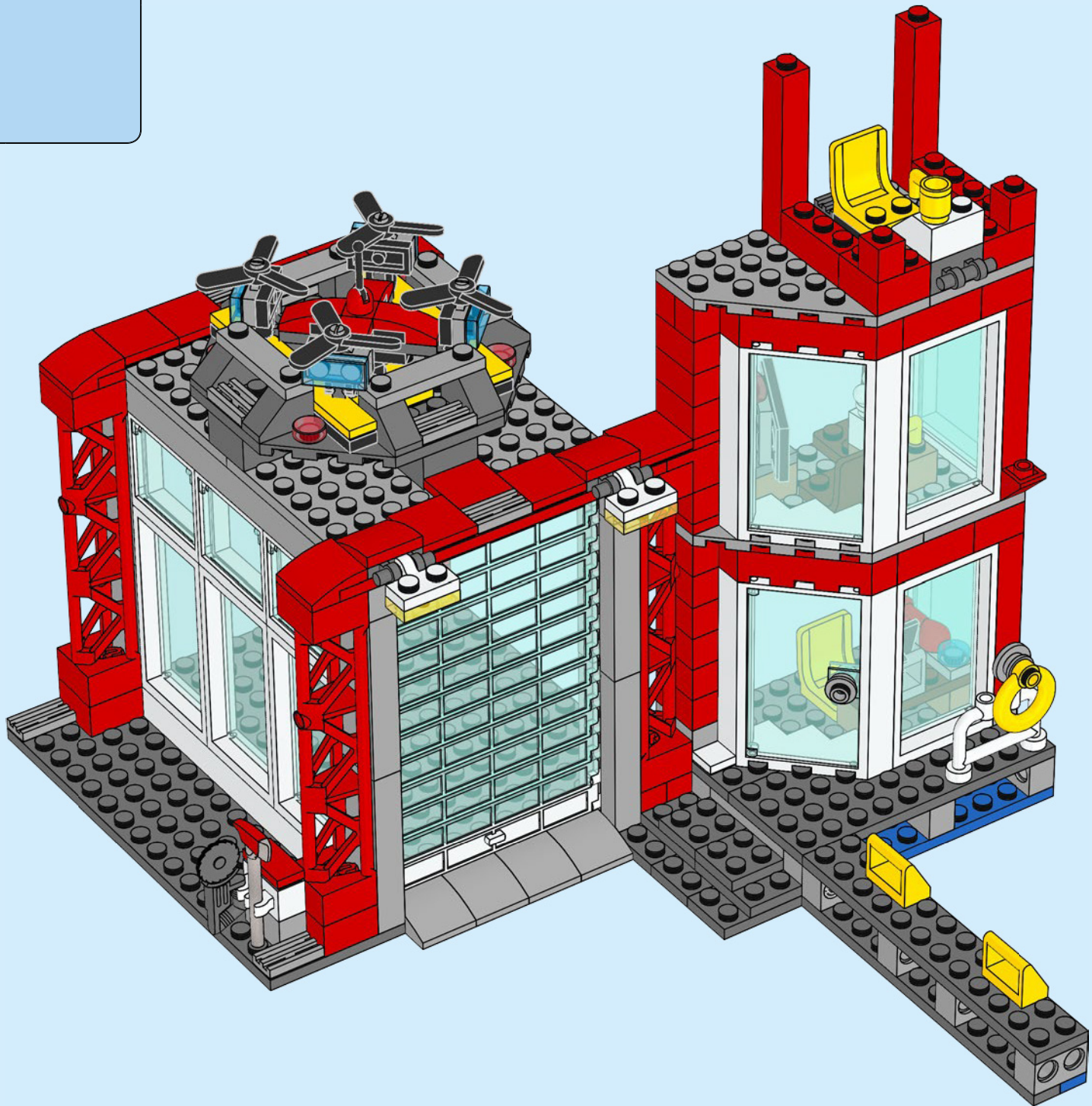
2x

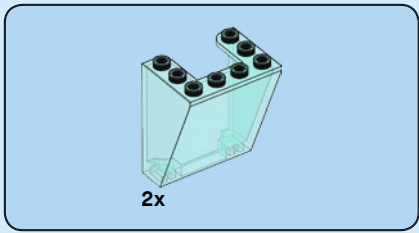
122



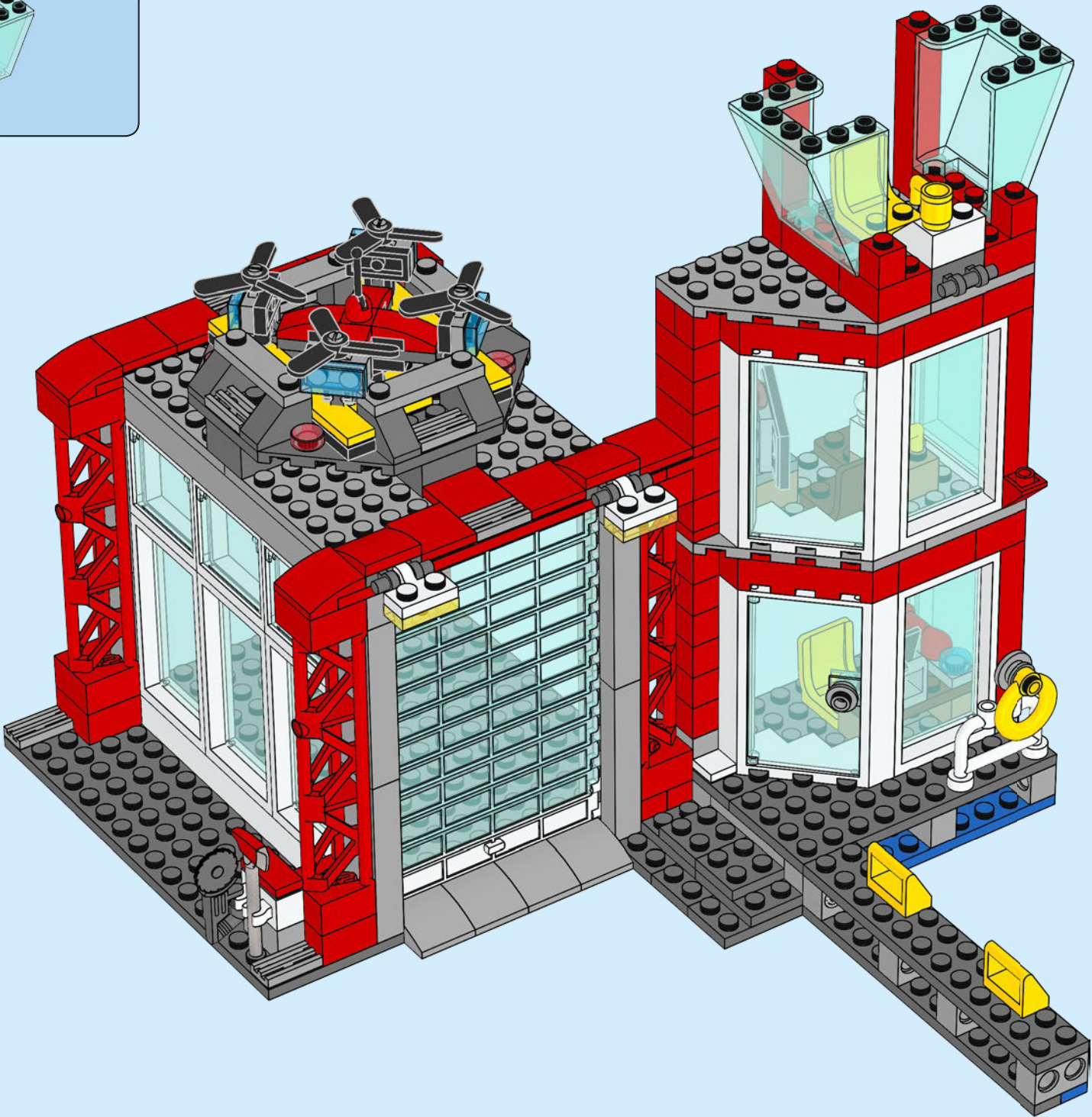


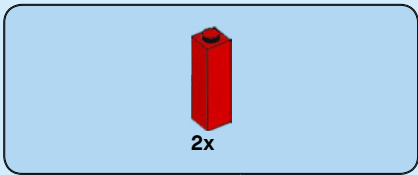
123



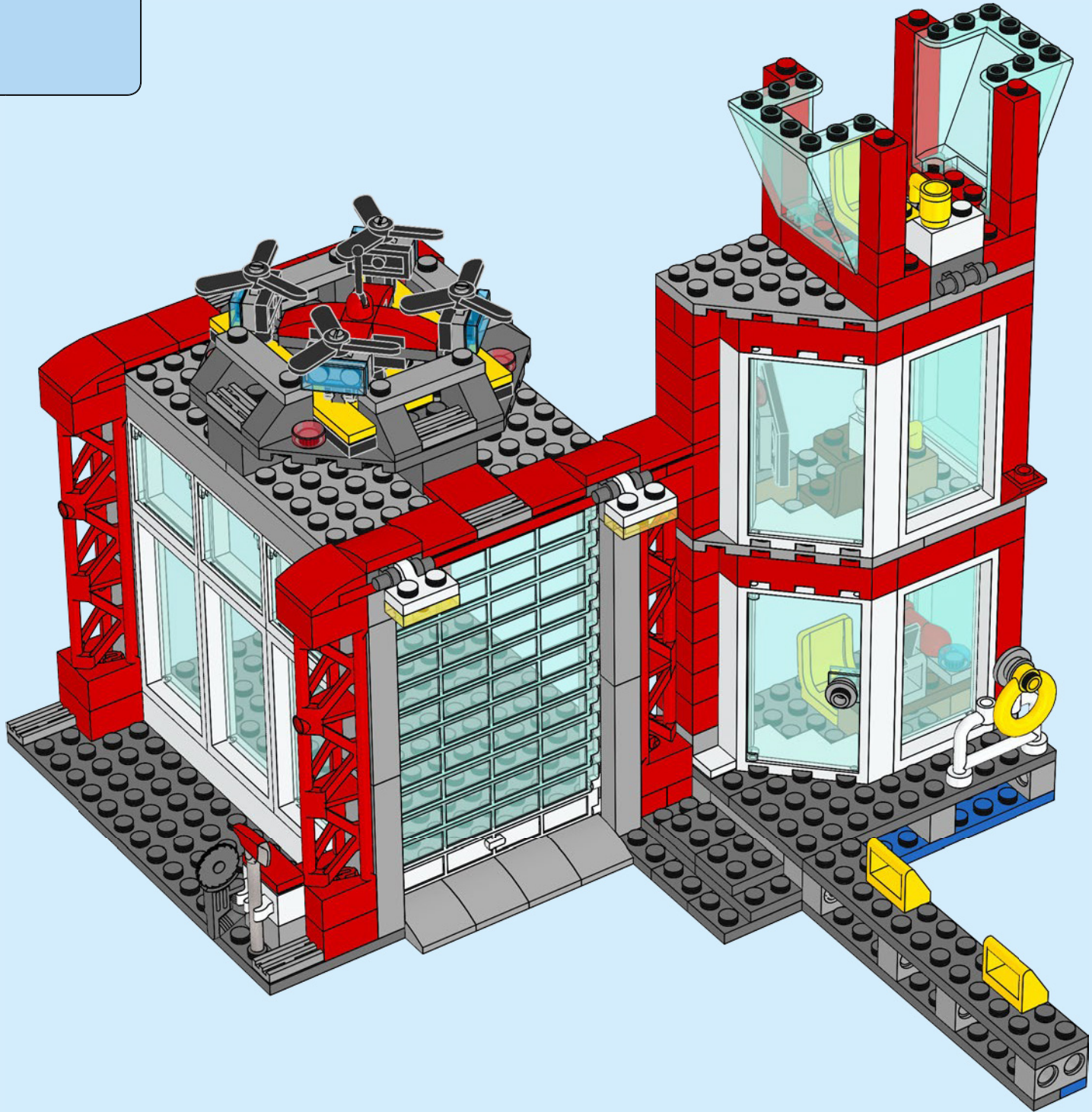


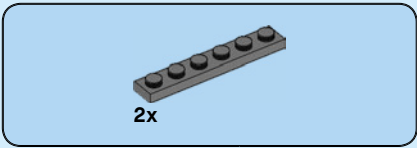
124



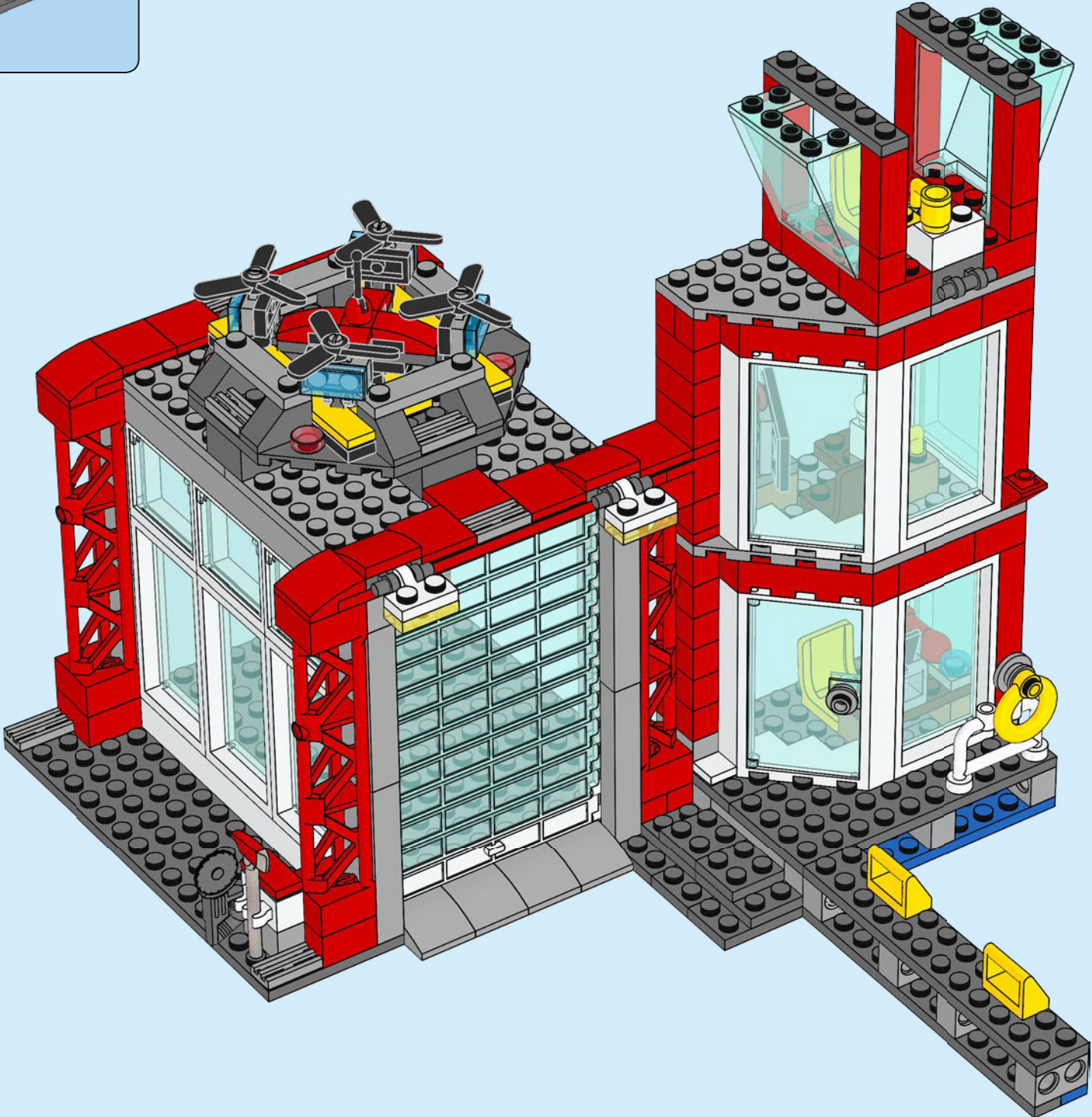


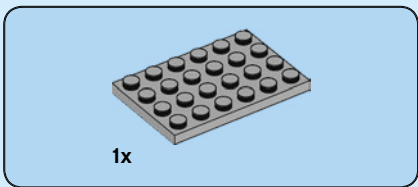
125



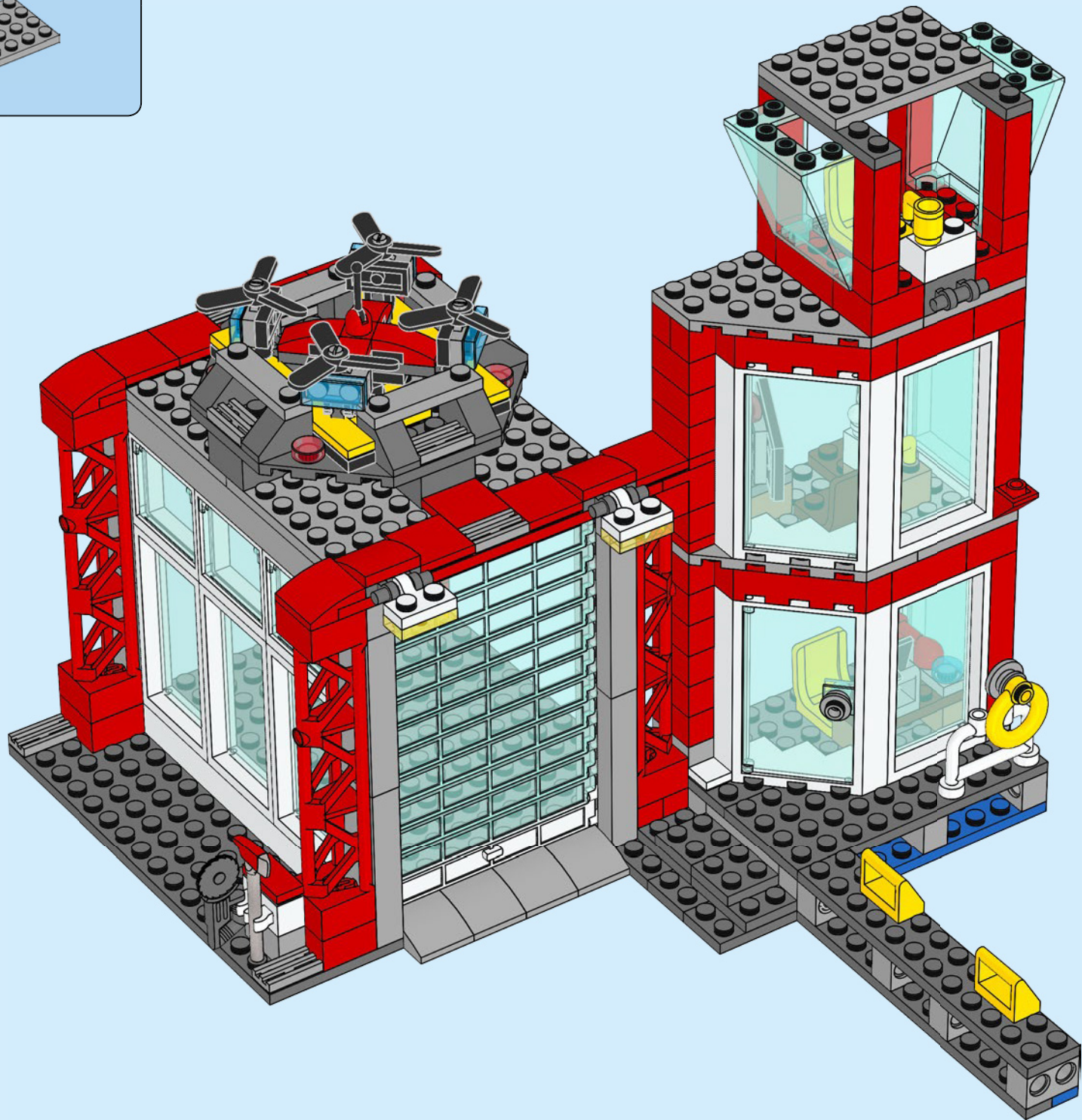


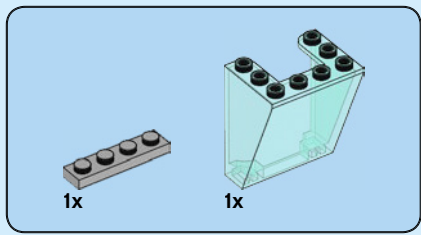
126



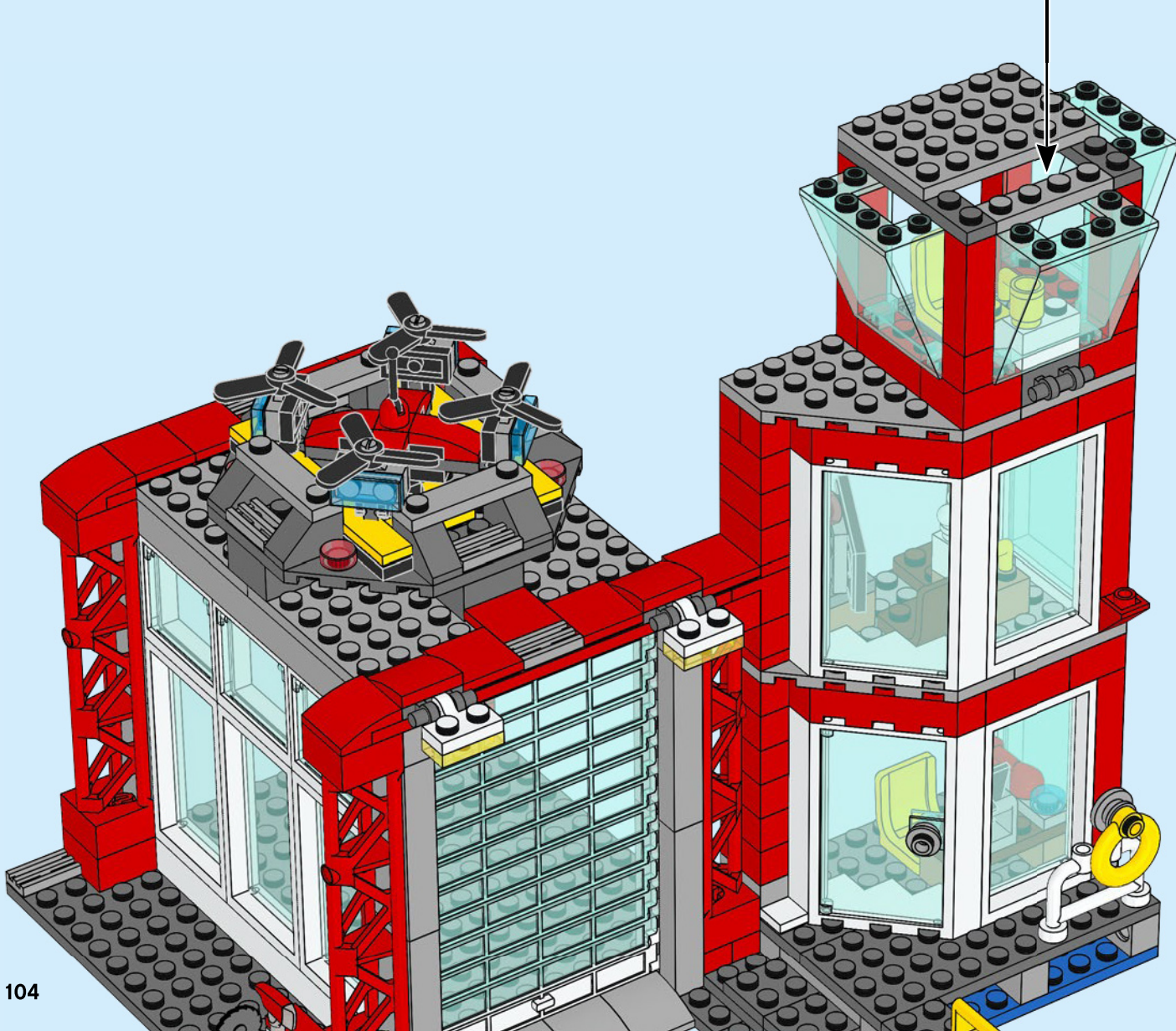
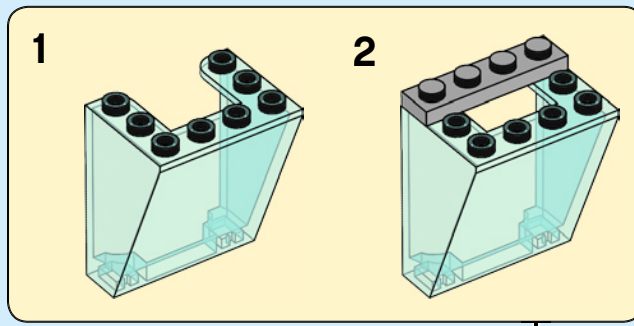


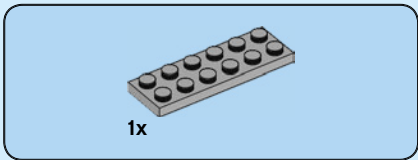
127



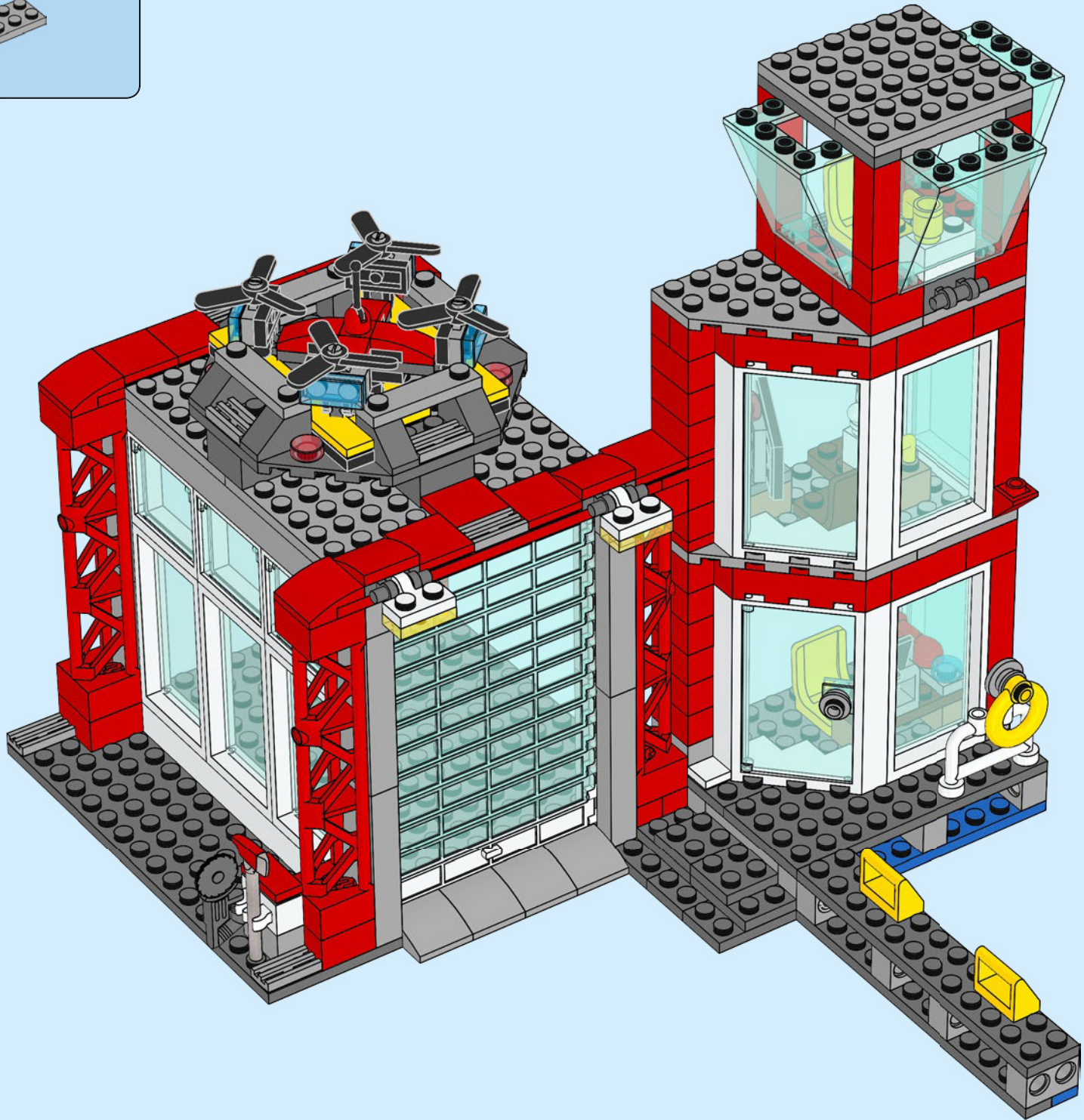


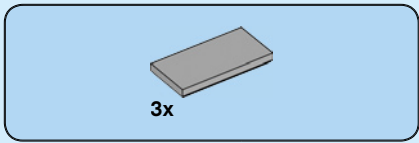
128



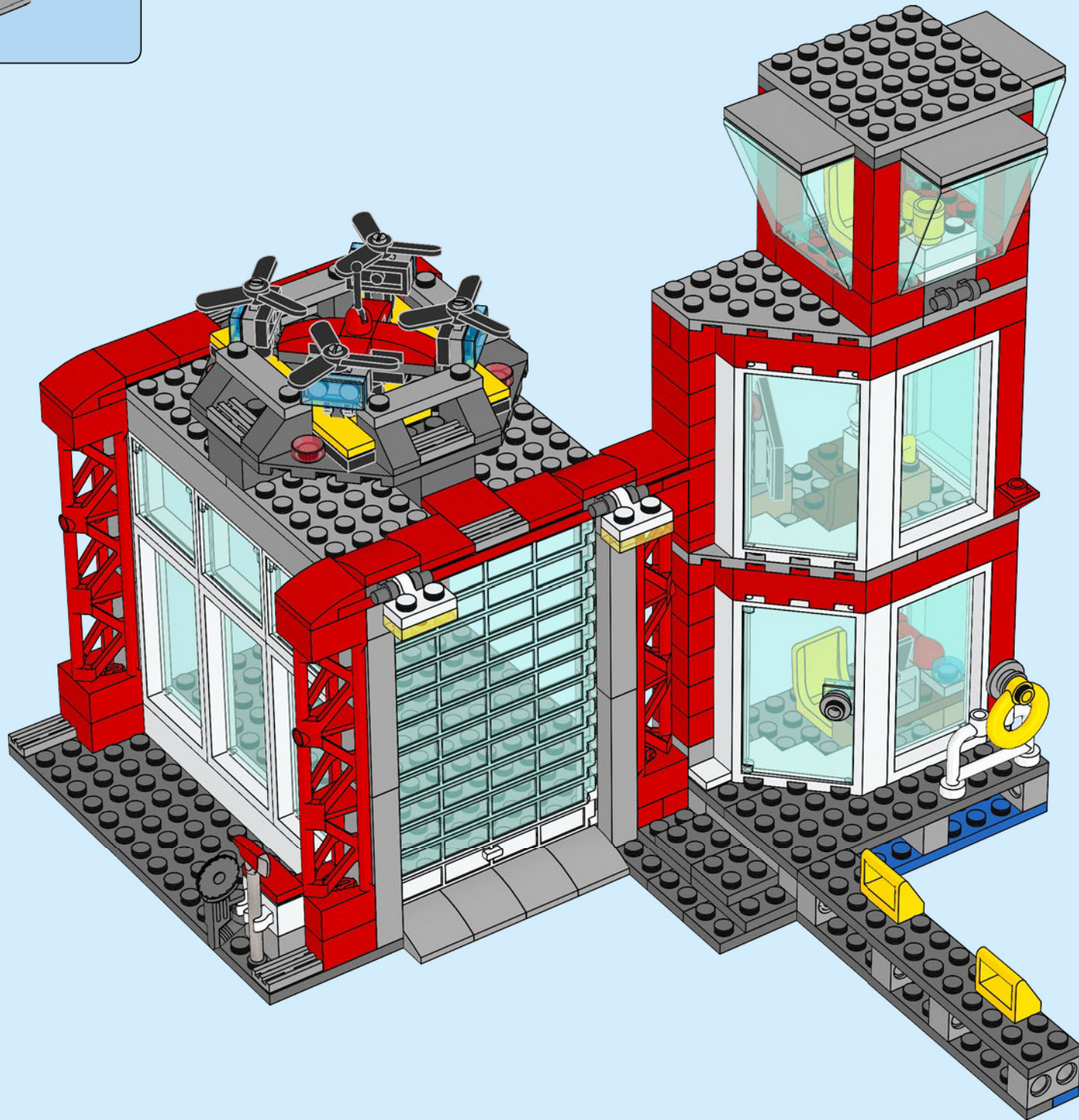


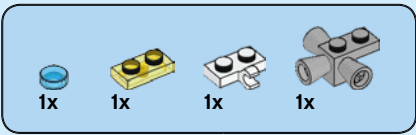
129



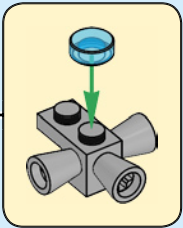
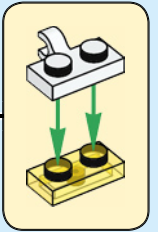
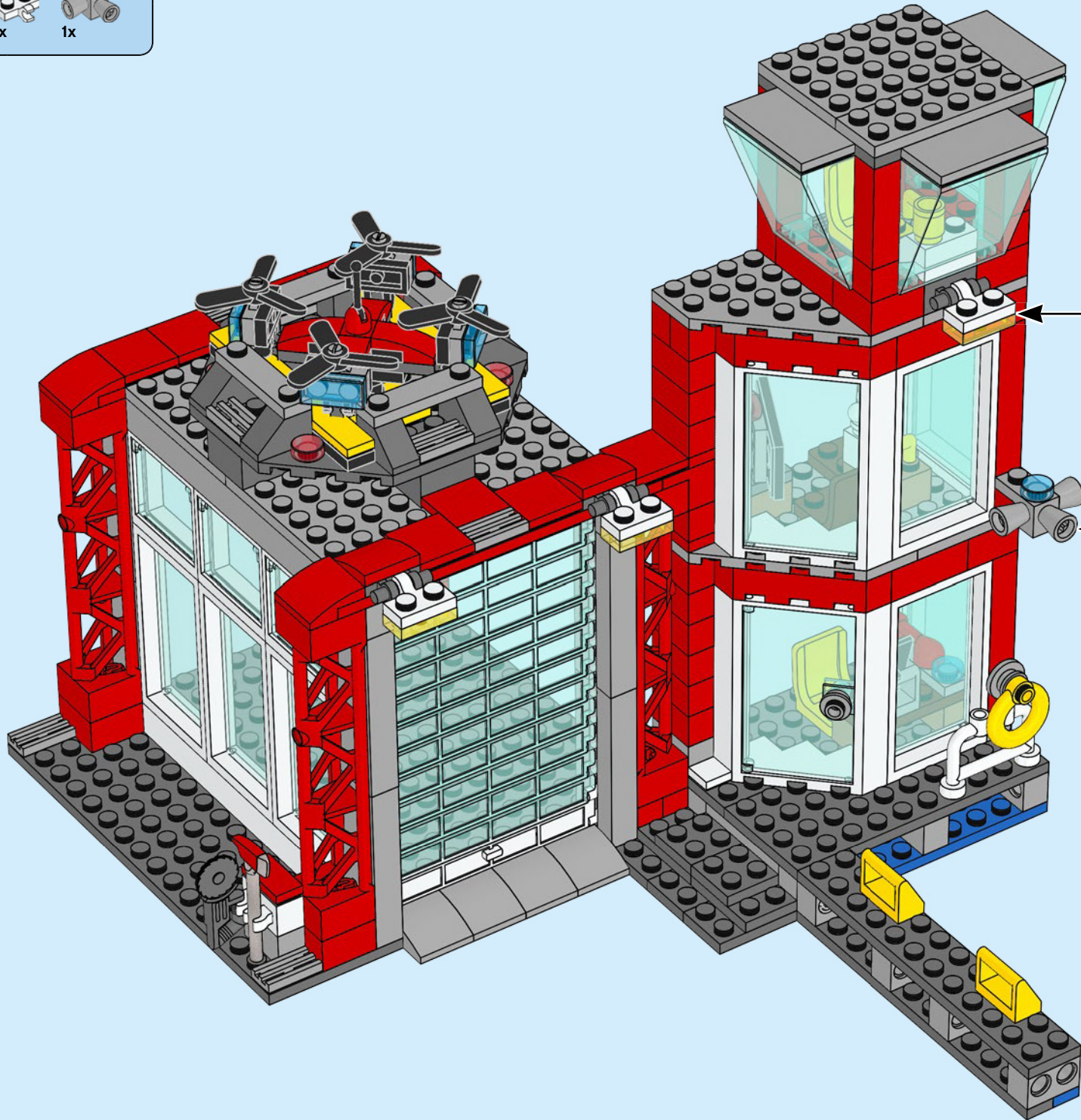


130



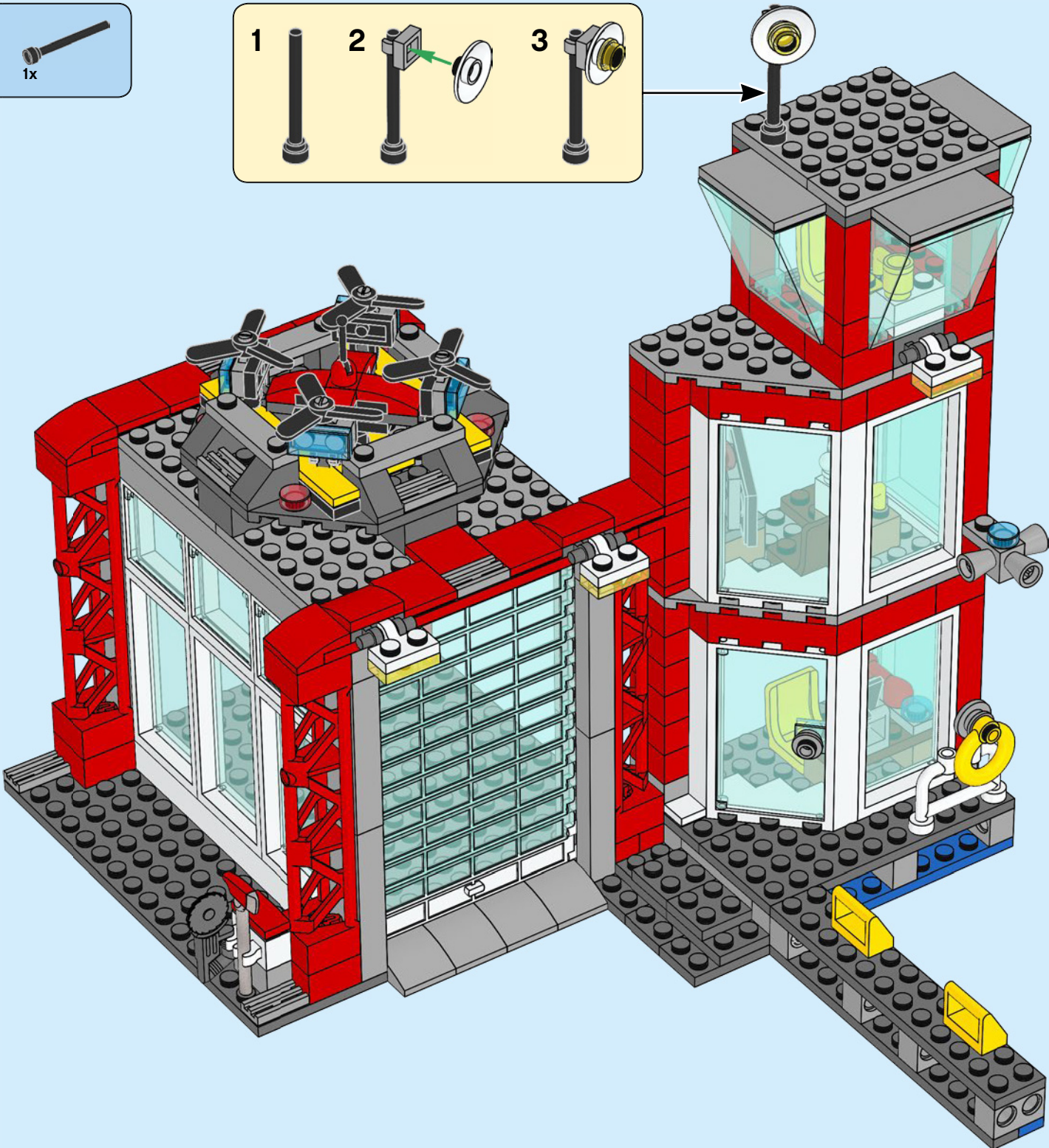
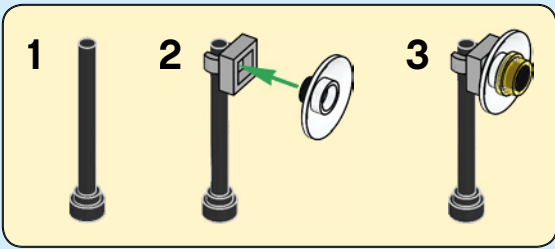


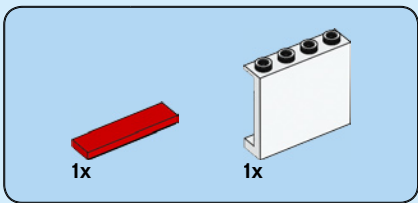
131



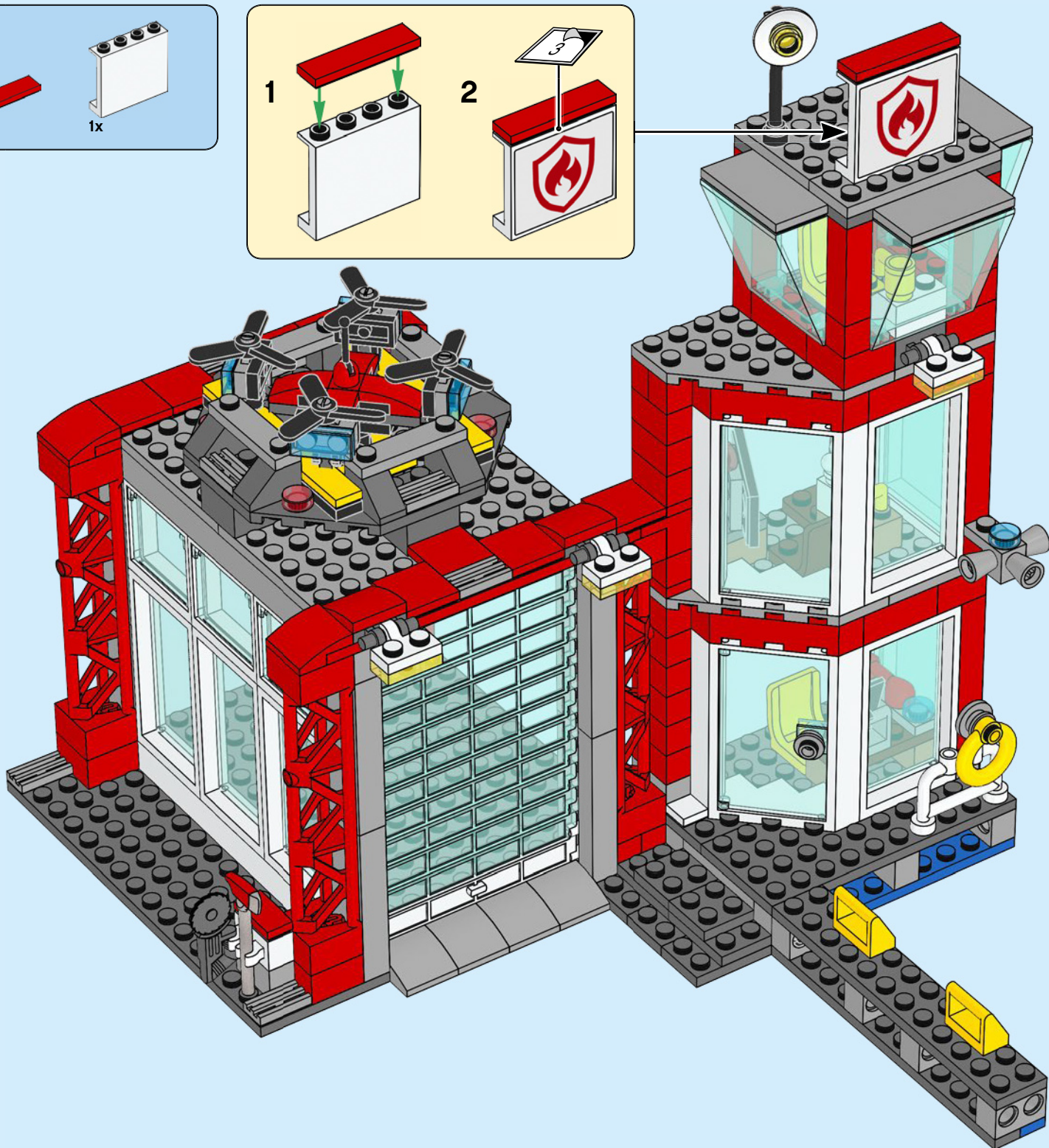
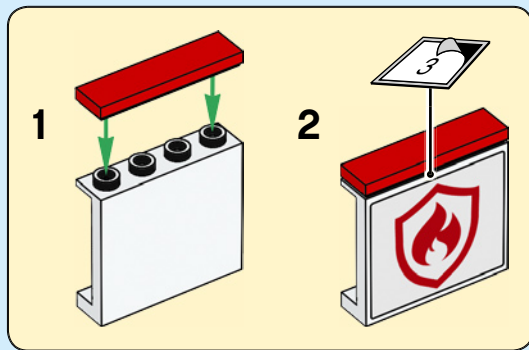


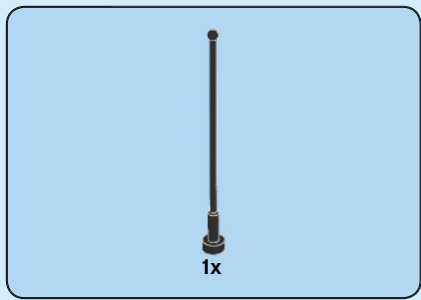
132



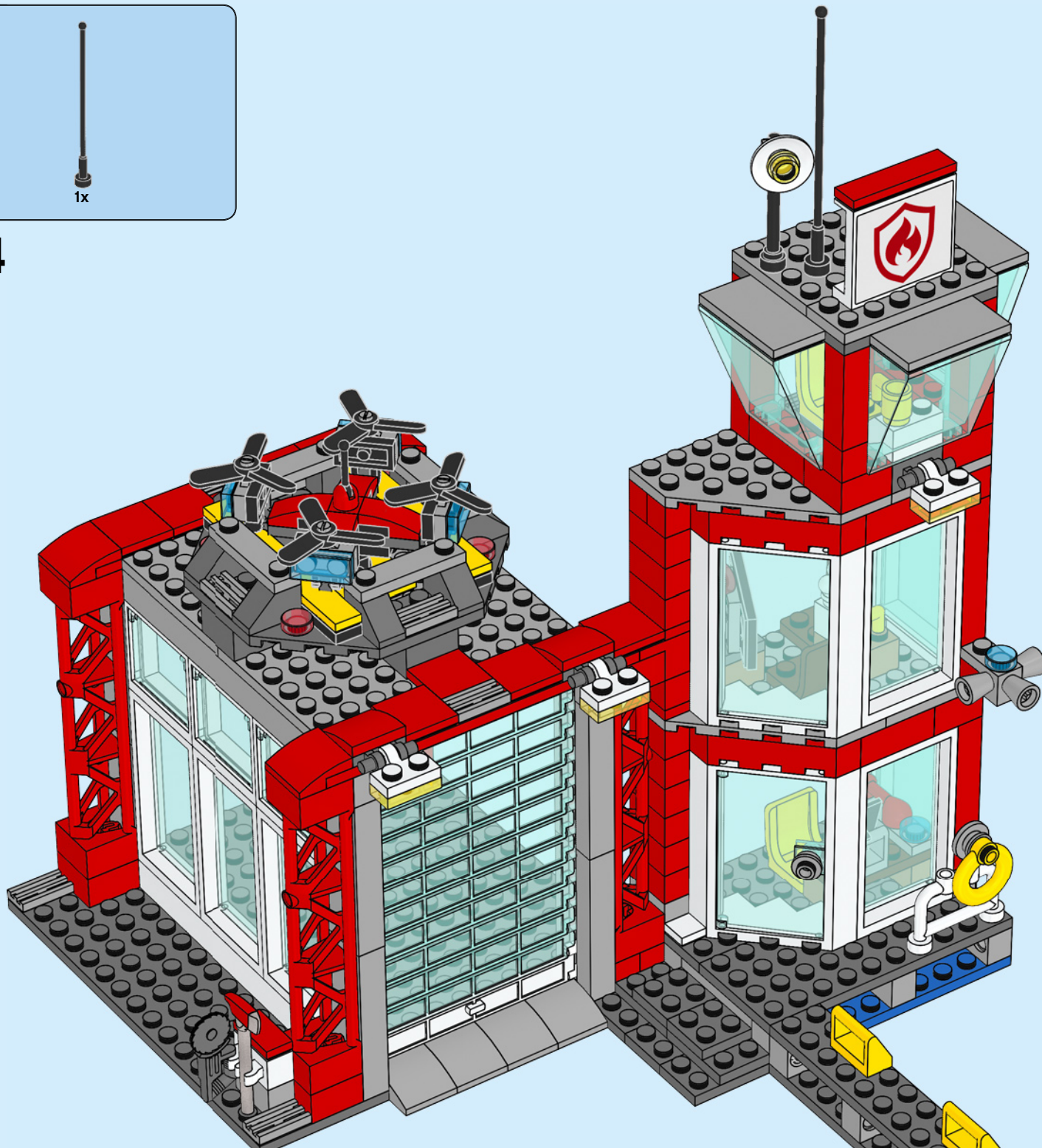


133





134





- 2x 4518400
- 1x 625401
- 1x 6253658
- 1x 307001
- 2x 4533763
- 4x 4170457
- 1x 6052201
- 1x 474001
- 1x 6093053
- 3x 6070712
- 1x 9551
- 1x 243201
- 1x 306901
- 2x 6126046
- 1x 6218212
- 1x 303901
- 1x 408301
- 1x 6052824
- 1x 6025192
- 1x 302101
- 1x 4558208
- 7x 4541956
- 3x 4530590
- 2x 6177157
- 1x 4501567
- 1x 611201
- 2x 366623
- 2x 303023
- 1x 6132951
- 2x 302421
- 2x 6061700
- 6x 4212410
- 5x 300521
- 2x 6115324
- 3x 4651524
- 2x 6248066
- 2x 4179355
- 5x 300421
- 2x 302321
- 1x 366521
- 1x 4143832
- 3x 306921
- 4x 6029946
- 1x 301021
- 2x 6250305
- 1x 4558598
- 9x 306821
- 2x 302221
- 1x 6219819
- 7x 6105976
- 10x 300321
- 4x 235721
- 4x 6250028
- 6x 362221
- 1x 302121
- 2x 6045937
- 2x 4619543
- 1x 6172642
- 1x 243121
- 4x 6162541
- 1x 6207258
- 1x 395726
- 2x 346026
- 1x 6164379
- 1x 6170545
- 1x 74335
- 1x 6133554
- 1x 4113858
- 2x 379521
- 2x 4259903
- 2x 611121
- 2x 4255035
- 6x 4121715
- 2x 4185620
- 2x 6143335
- 1x 9339
- 4x 4515340
- 3x 241226
- 1x 6016172
- 6x 4107761
- 4x 6170693
- 1x 306826
- 1x 4560182
- 1x 302226
- 1x 368026
- 1x 6163507
- 1x 4523339
- 2x 6097283
- 2x 6024495
- 1x 6214334
- 2x 4201062
- 1x 4652361
- 1x 6153328
- 1x 6100249
- 1x 6100222
- 2x 389924
- 2x 243224
- 1x 4527354
- 1x 300324
- 2x 407924
- 1x 6254768
- 1x 6253386
- 2x 243124
- 2x 4189400
- 5x 4570877
- 1x 6051842
- 4x 4569382
- 2x 6058085
- 6x 6102998
- 1x 6231925
- 1x 6250502
- 1x 6250484
- 2x 6058014
- 2x 6201647
- 2x 6248756
- 1x 6251225
- 2x 6248761
- 1x 6240515
- 3x 6168647
- 1x 4211525
- 1x 6071229
- 4x 4211389
- 1x 4211370
- 1x 4540203
- 4x 6125569
- 8x 4211350
- 1x 4223363
- 1x 4211357
- 8x 4211541
- 2x 4211564
- 1x 4611702
- 2x 4598526



60218



60219



60220

4+



60221



60222



60223





60210



60209



60207



60206



60208





60212



60213



60214



60216



60215

