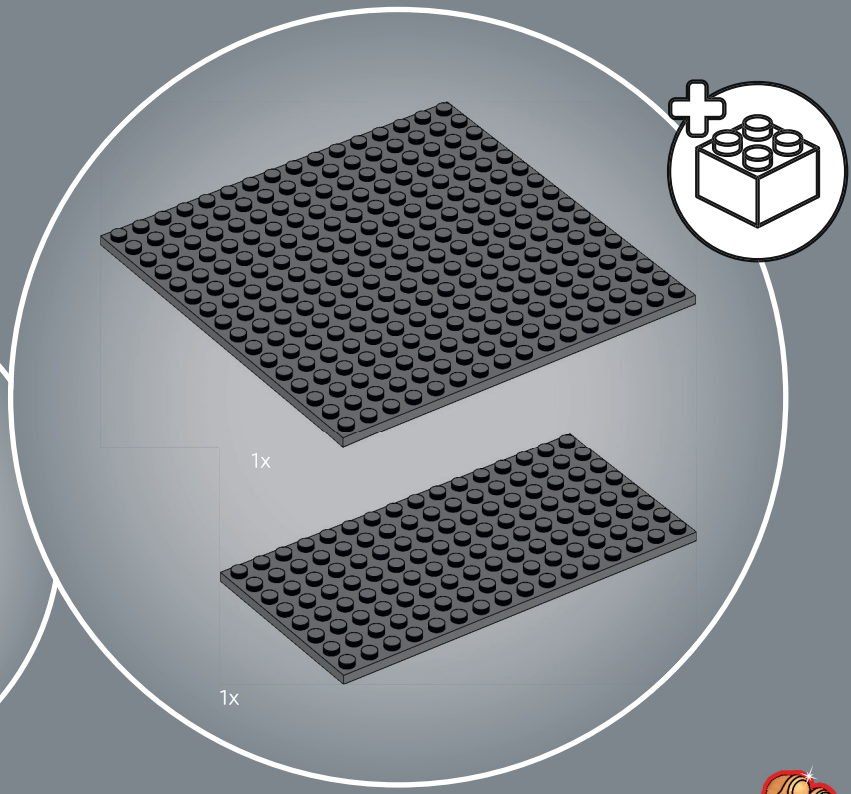
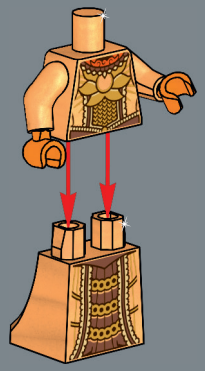

LEGO
11388 | 2

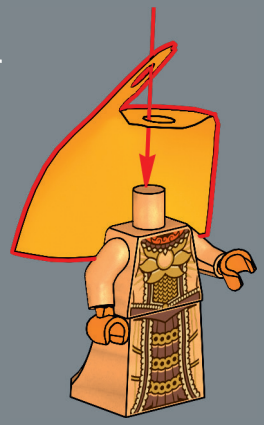




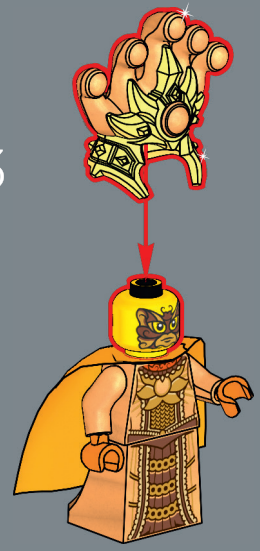
1



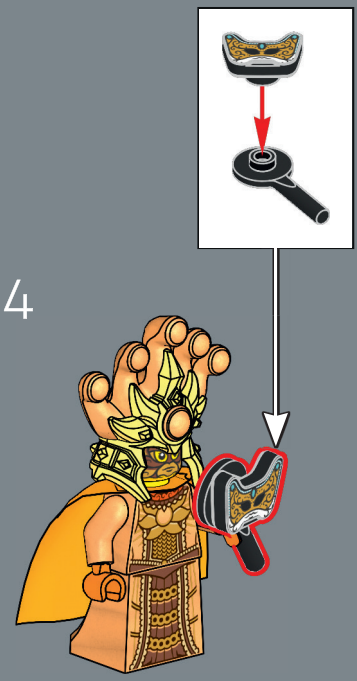
2

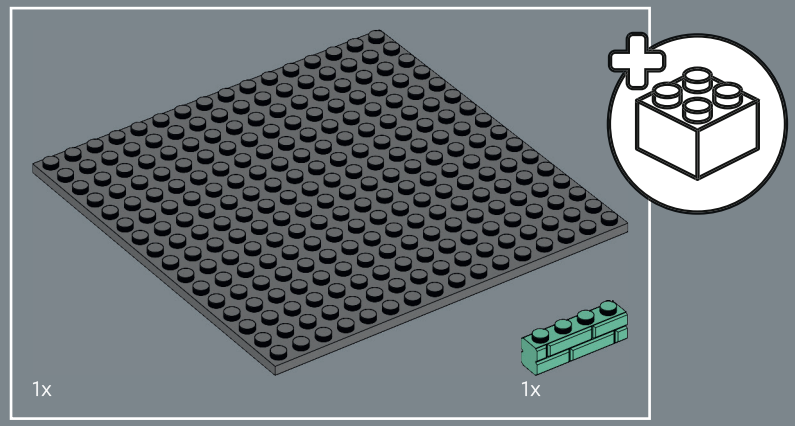


3

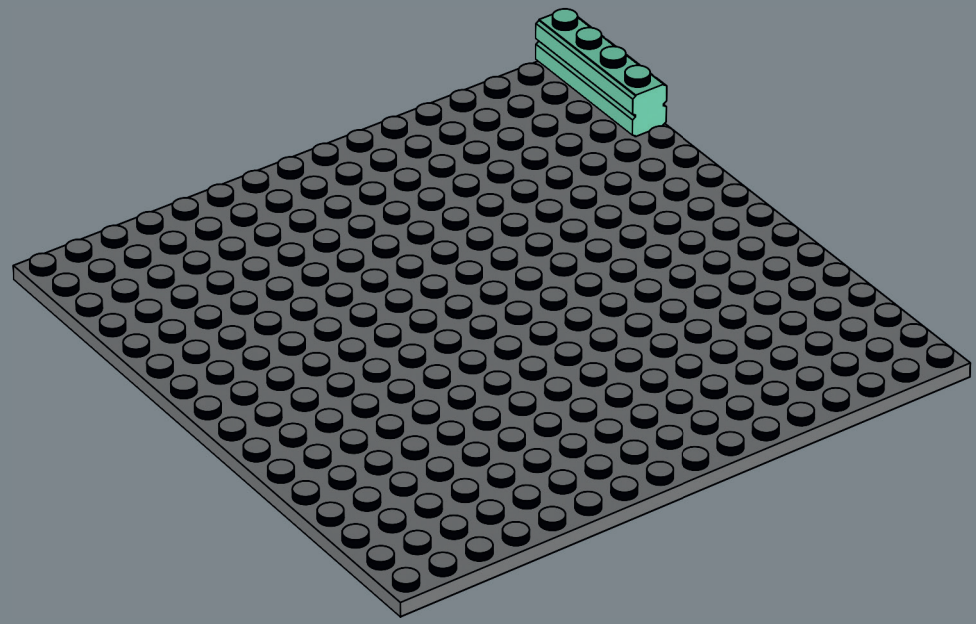


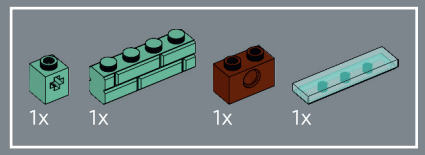
4



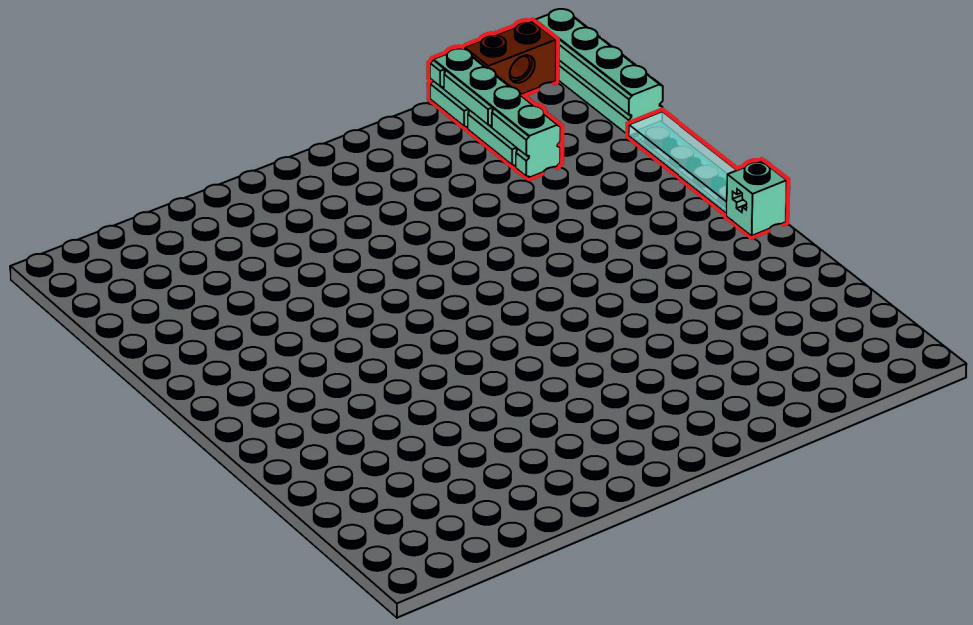


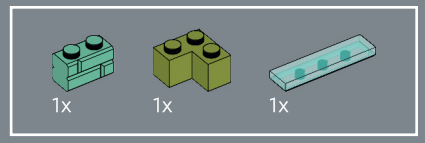
1



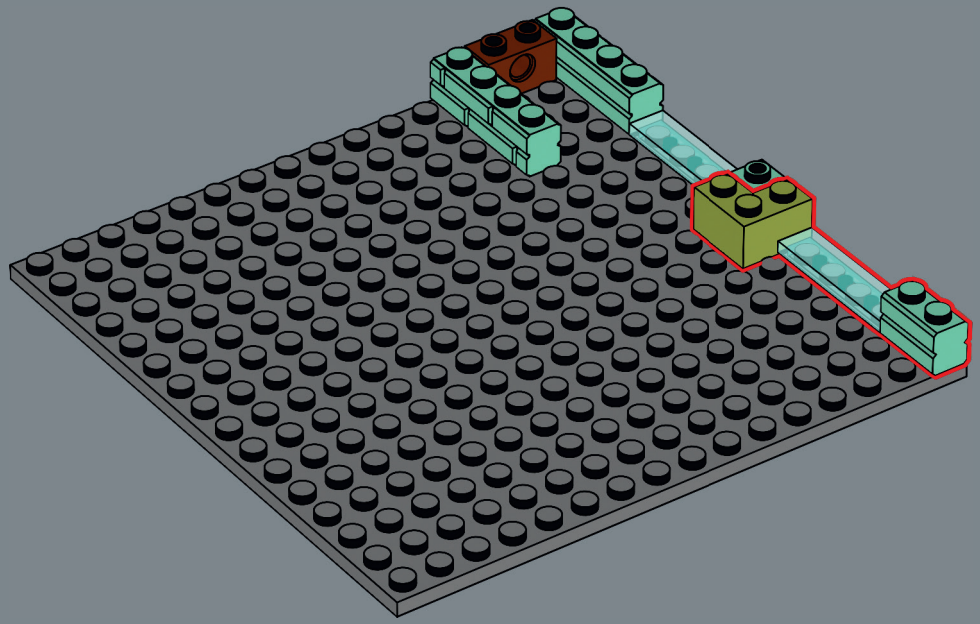


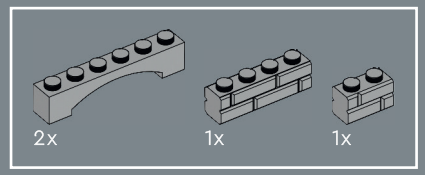
2



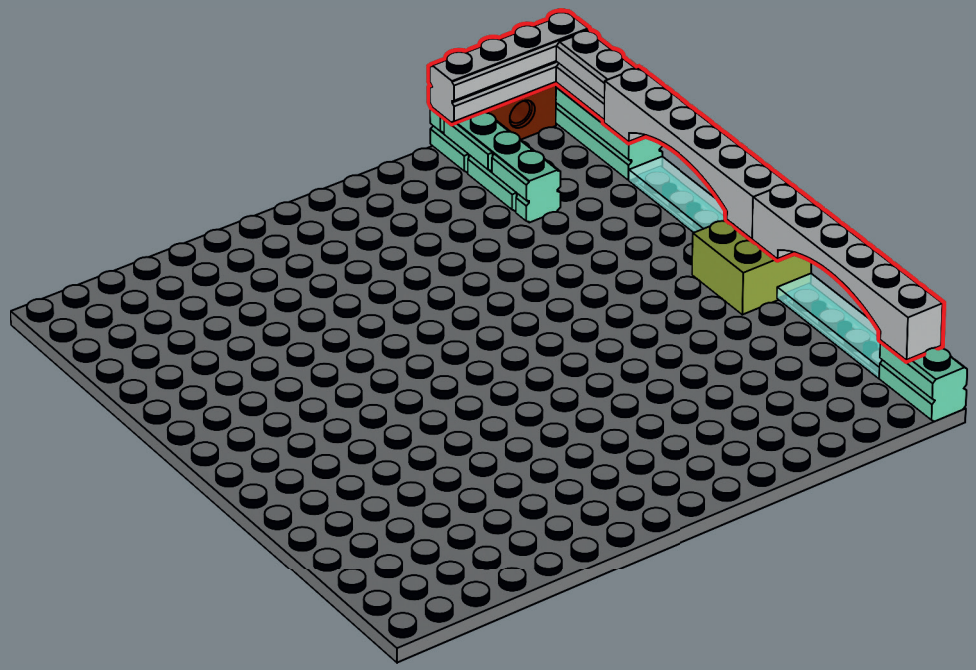


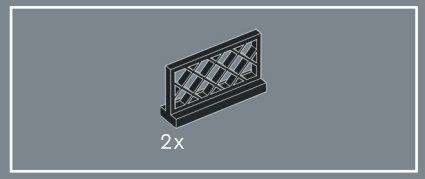
3



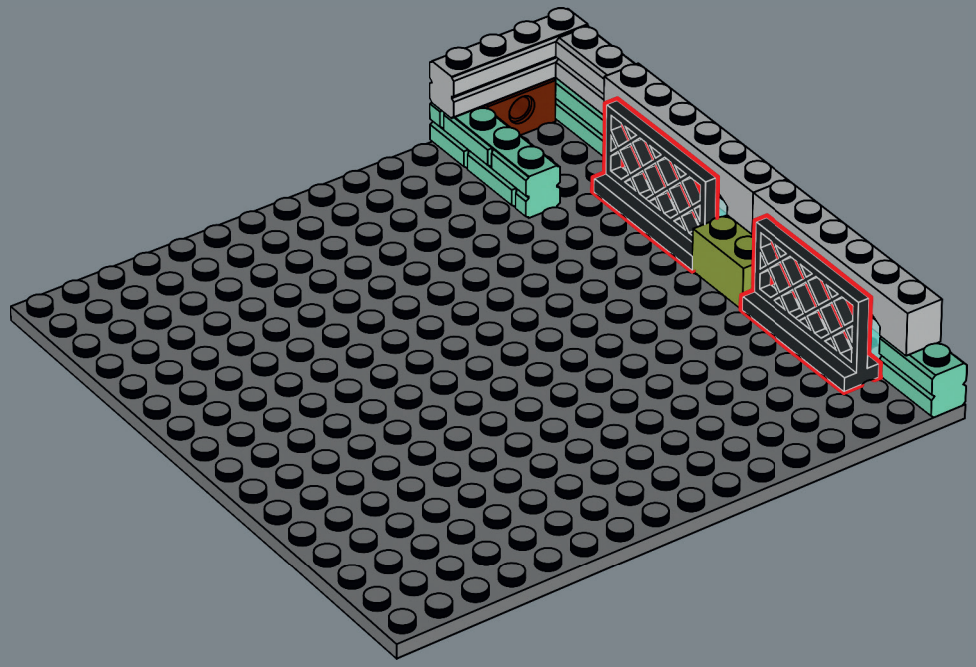


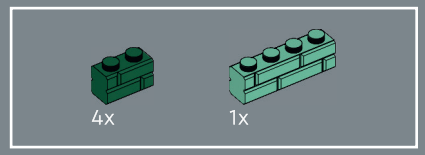
4



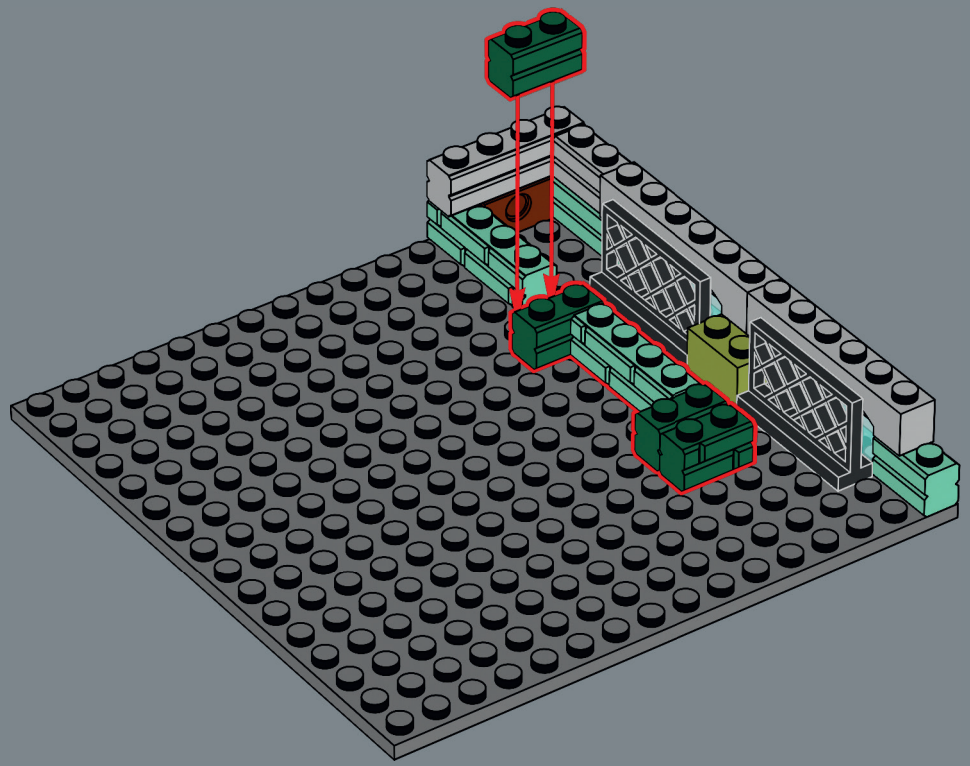


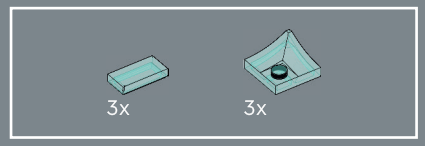
5



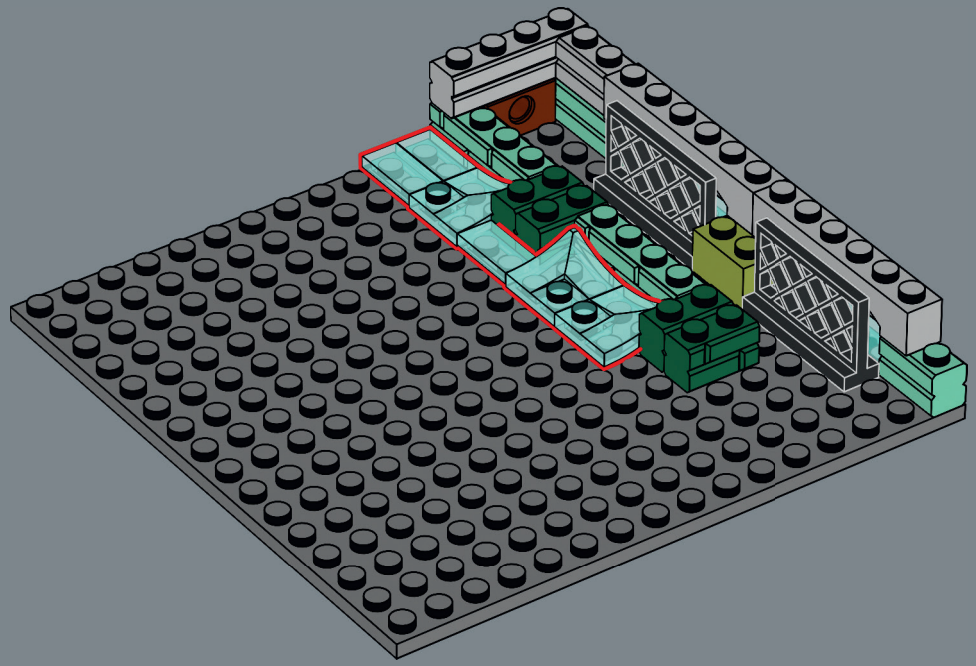


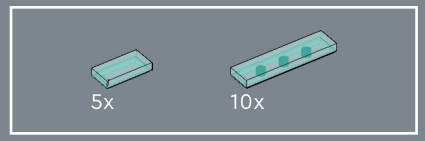
6



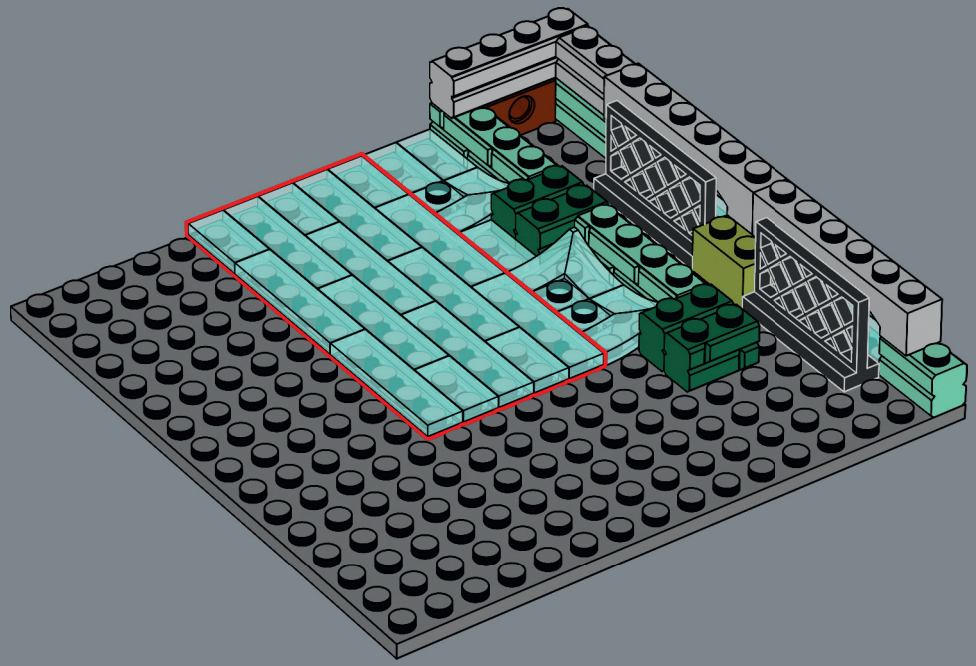


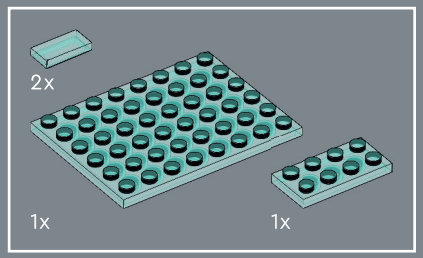
7



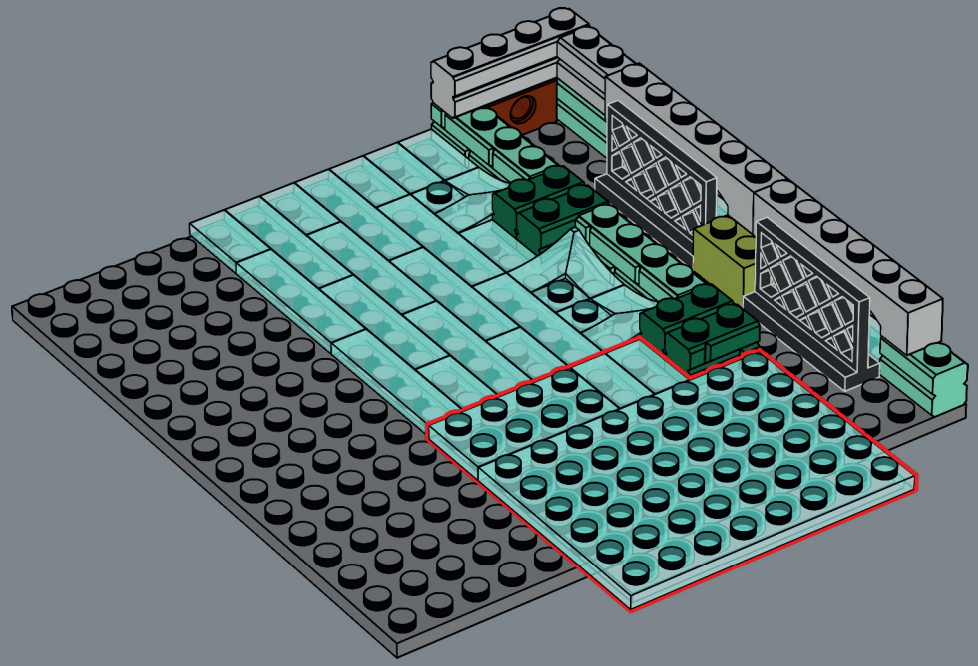


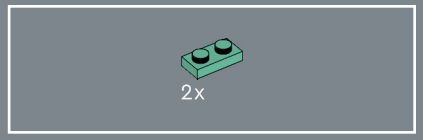
8



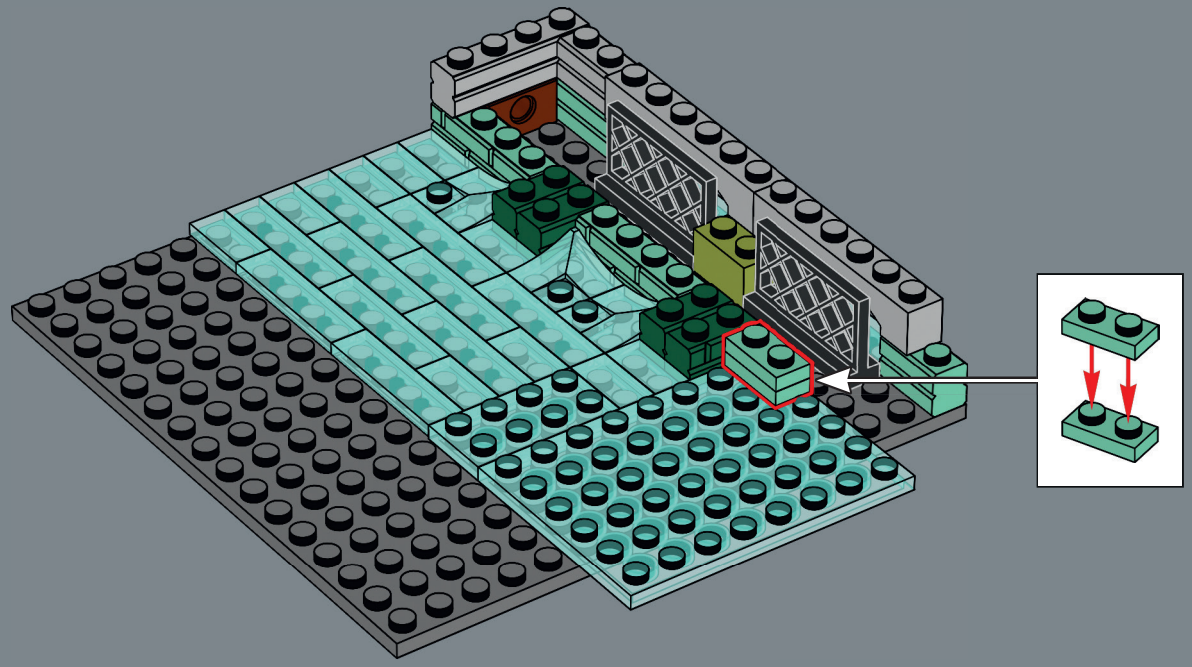


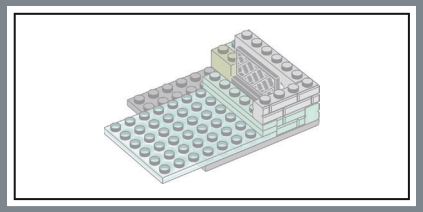
9

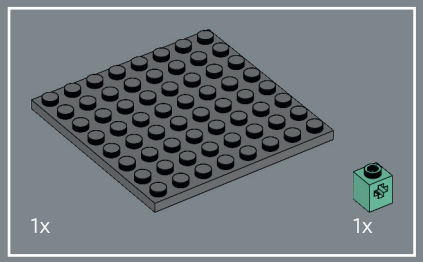




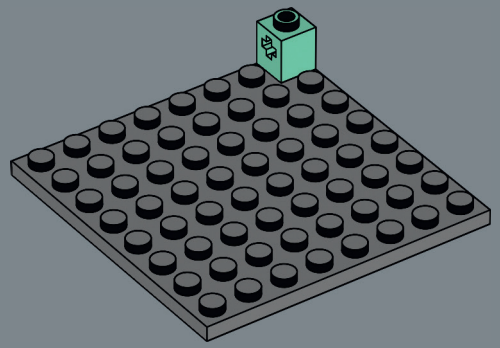
10

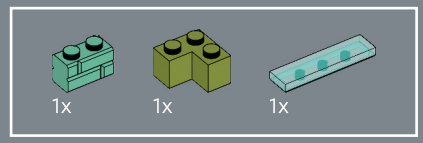




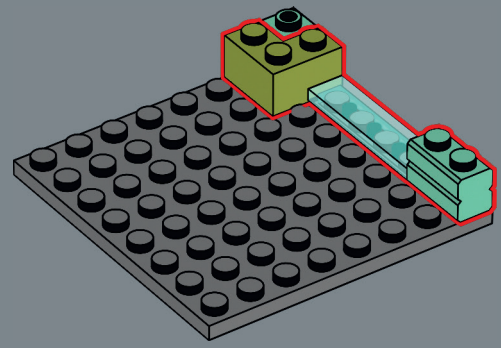


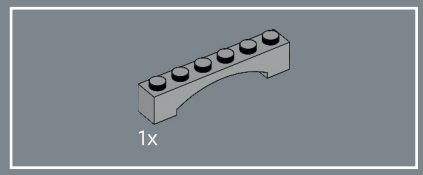
11



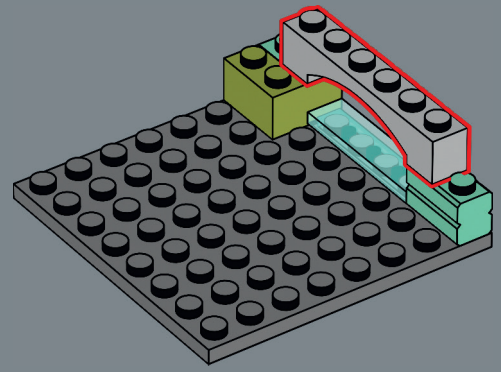


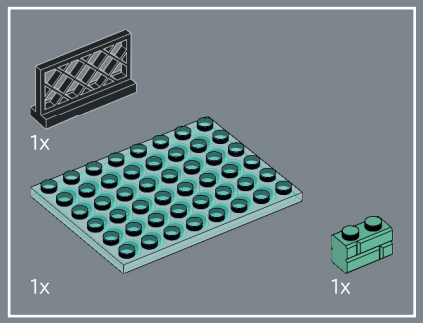
12



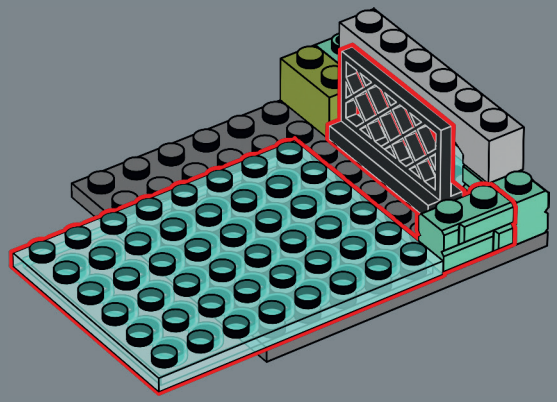


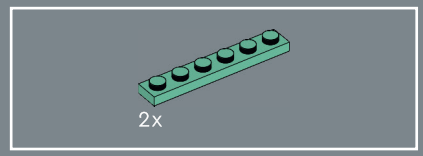
13



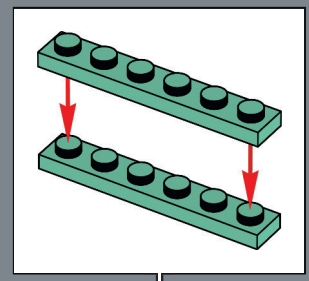


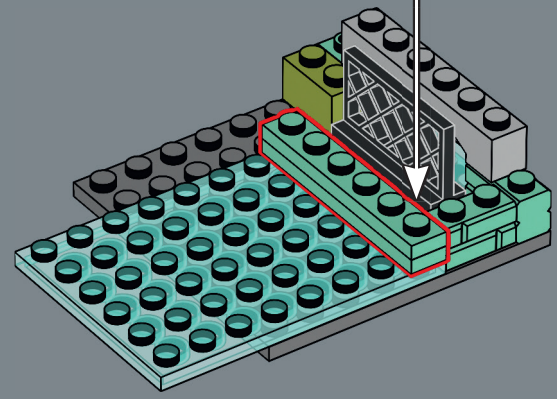
14

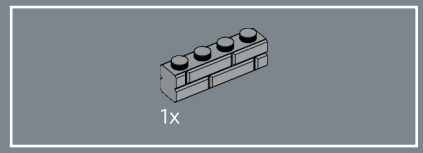




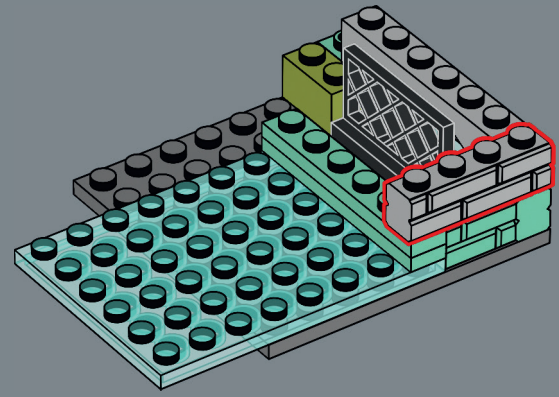
15



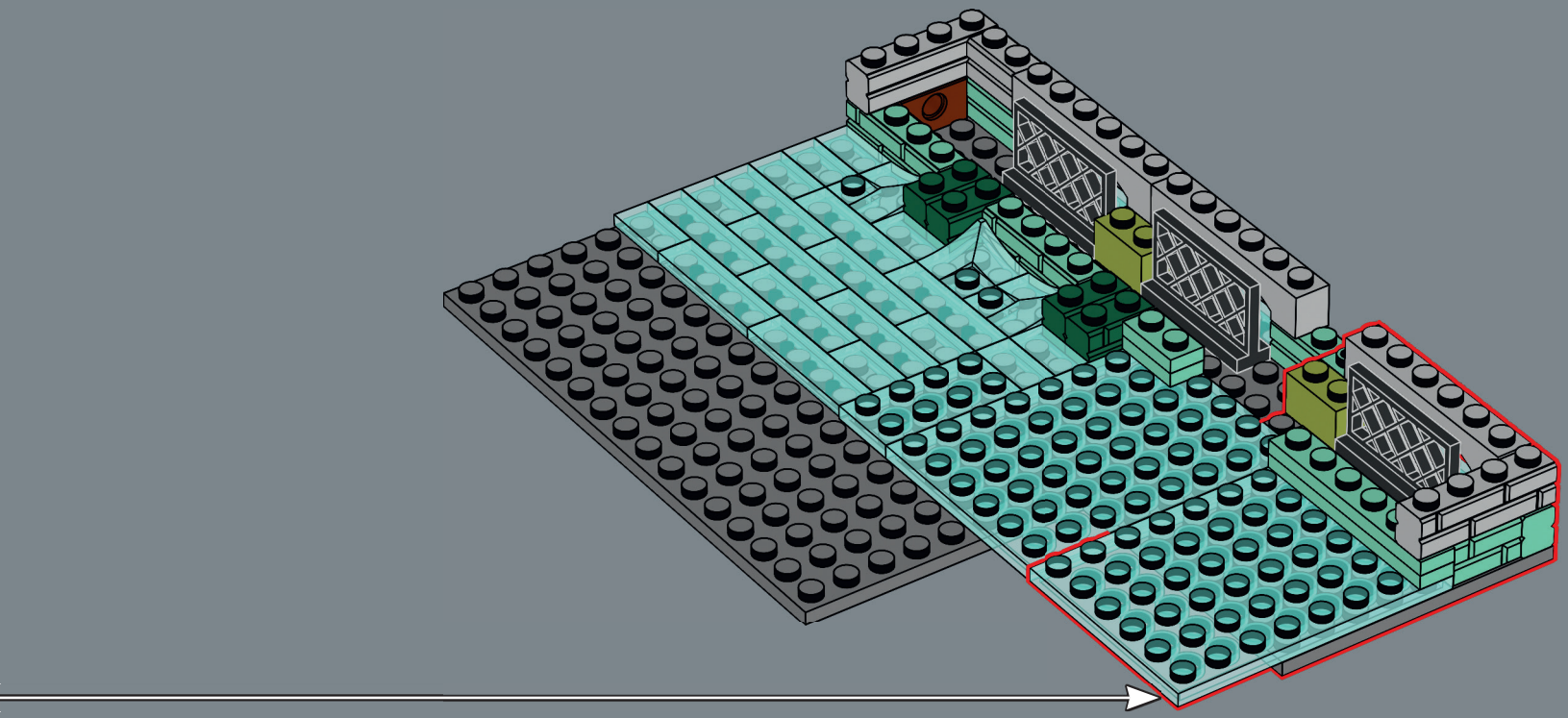


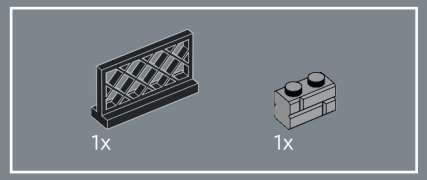


16

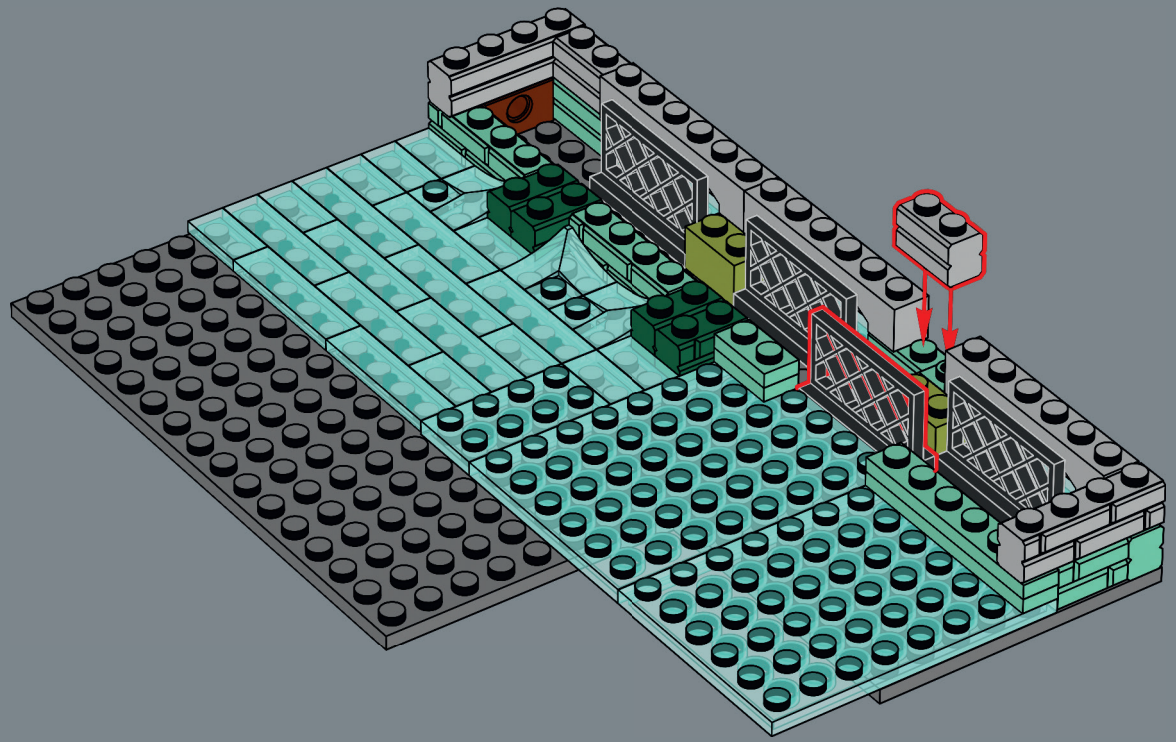


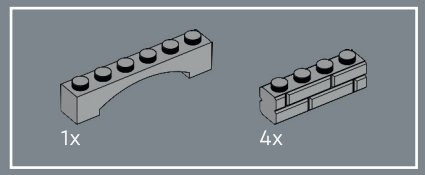
17



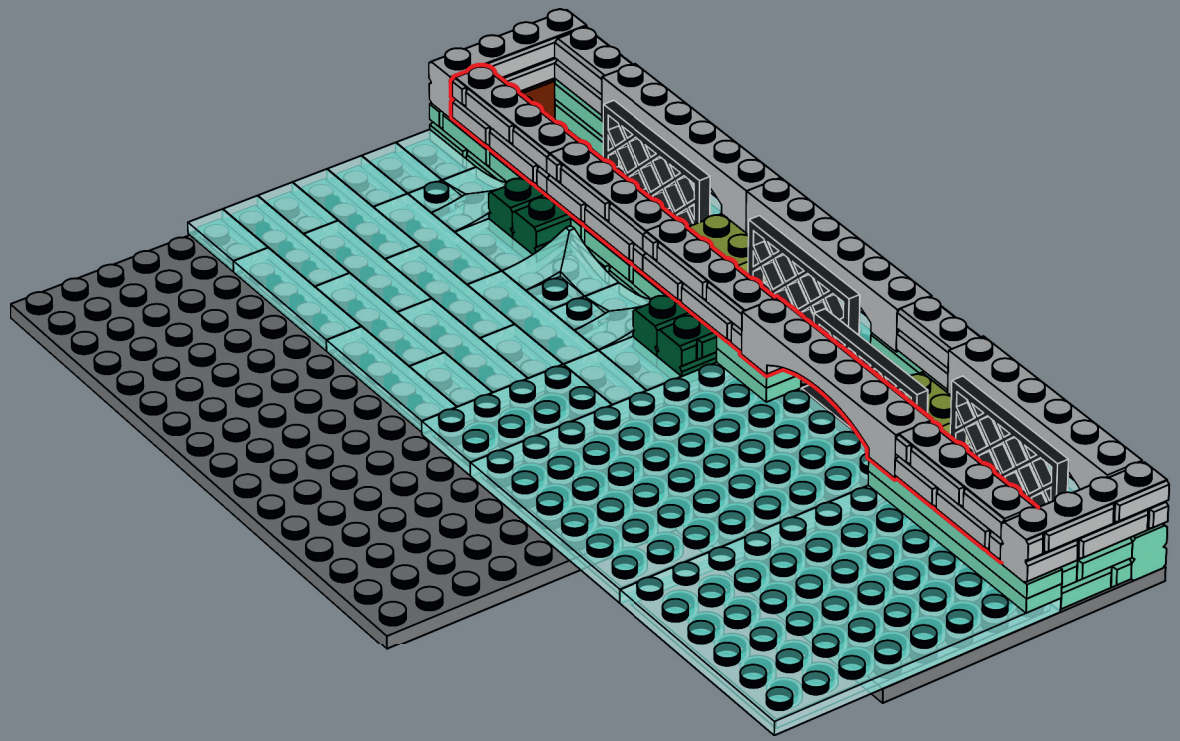


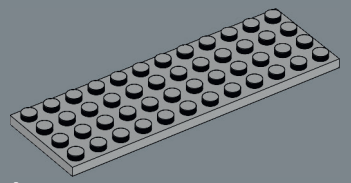
18



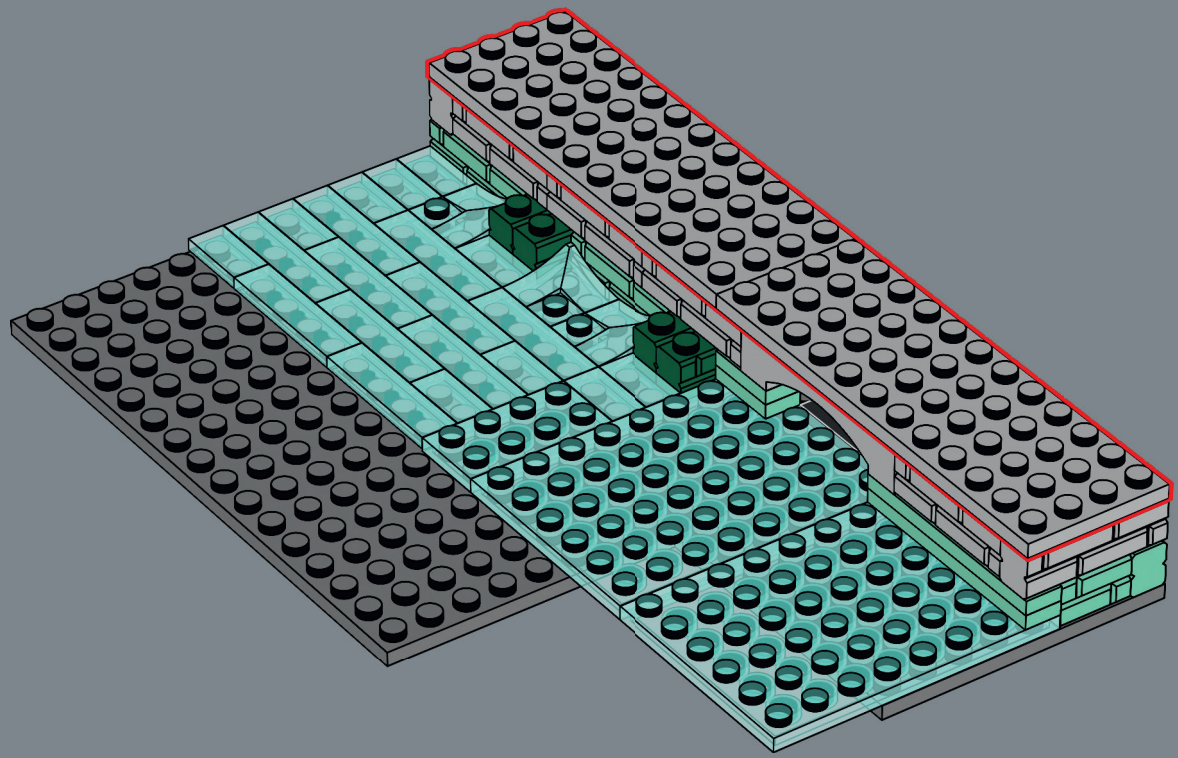


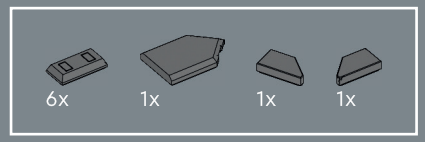
19



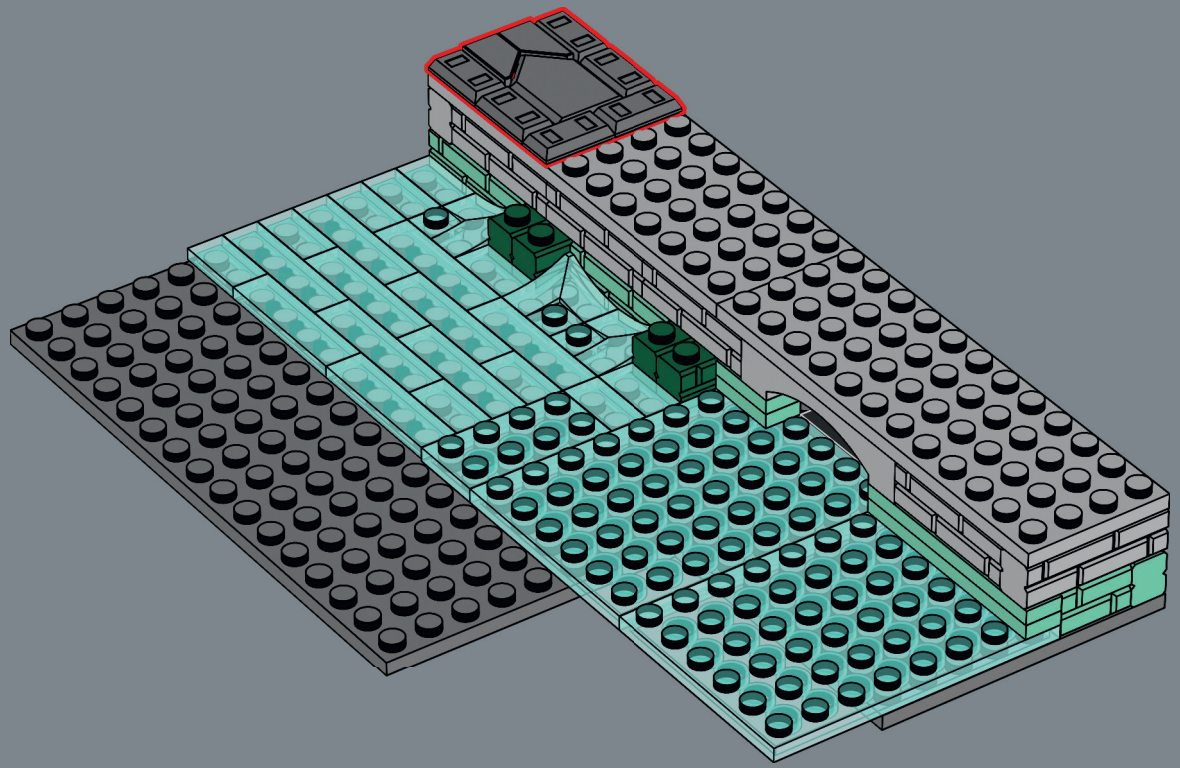


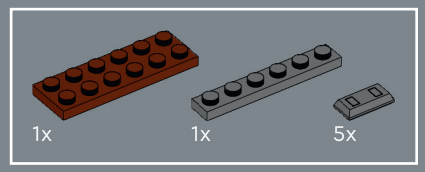
20



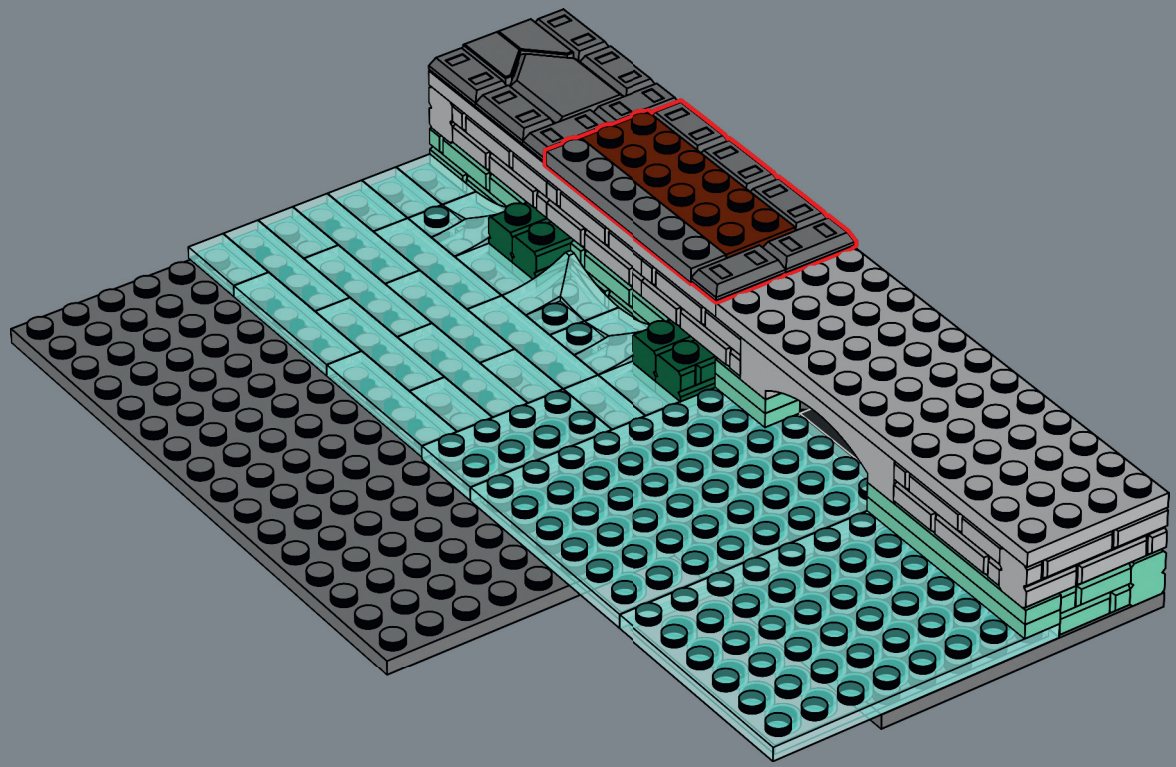


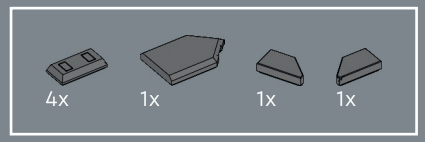
21



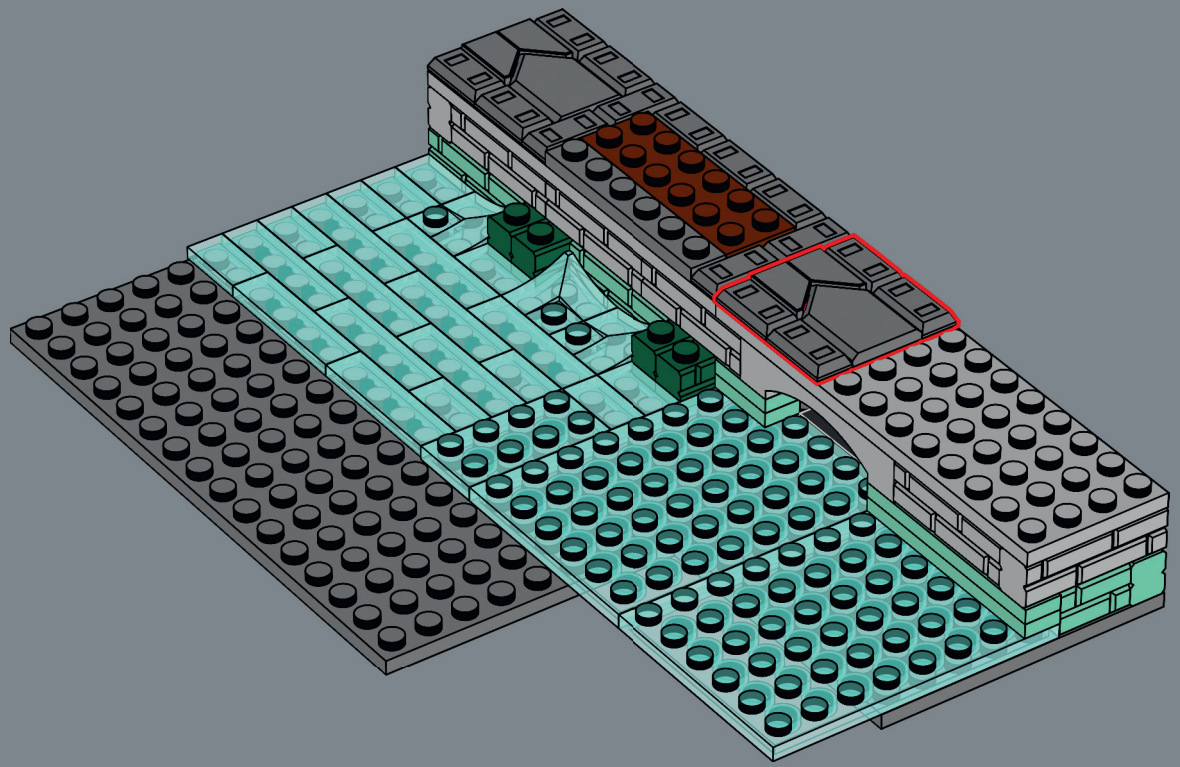


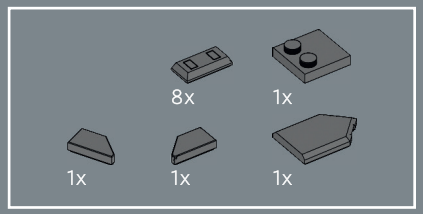
22



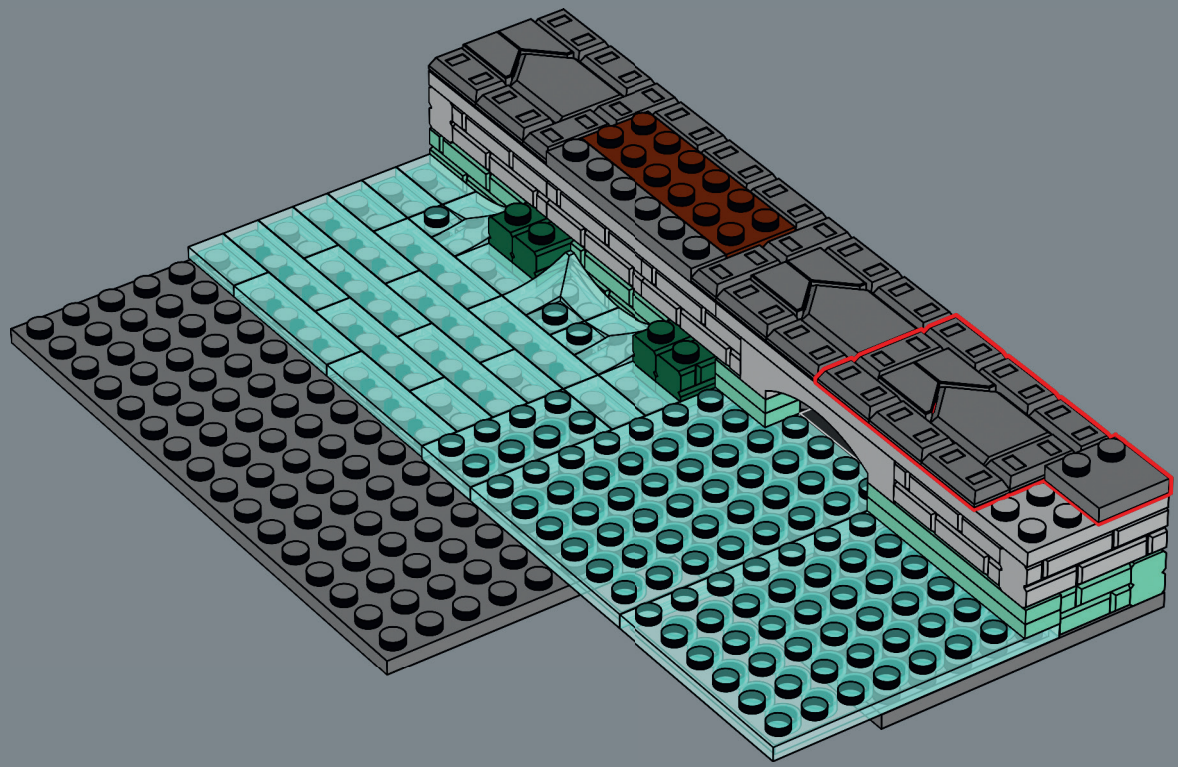


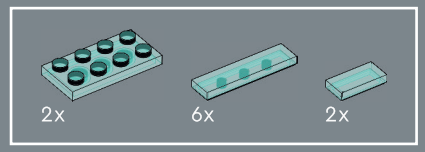
23



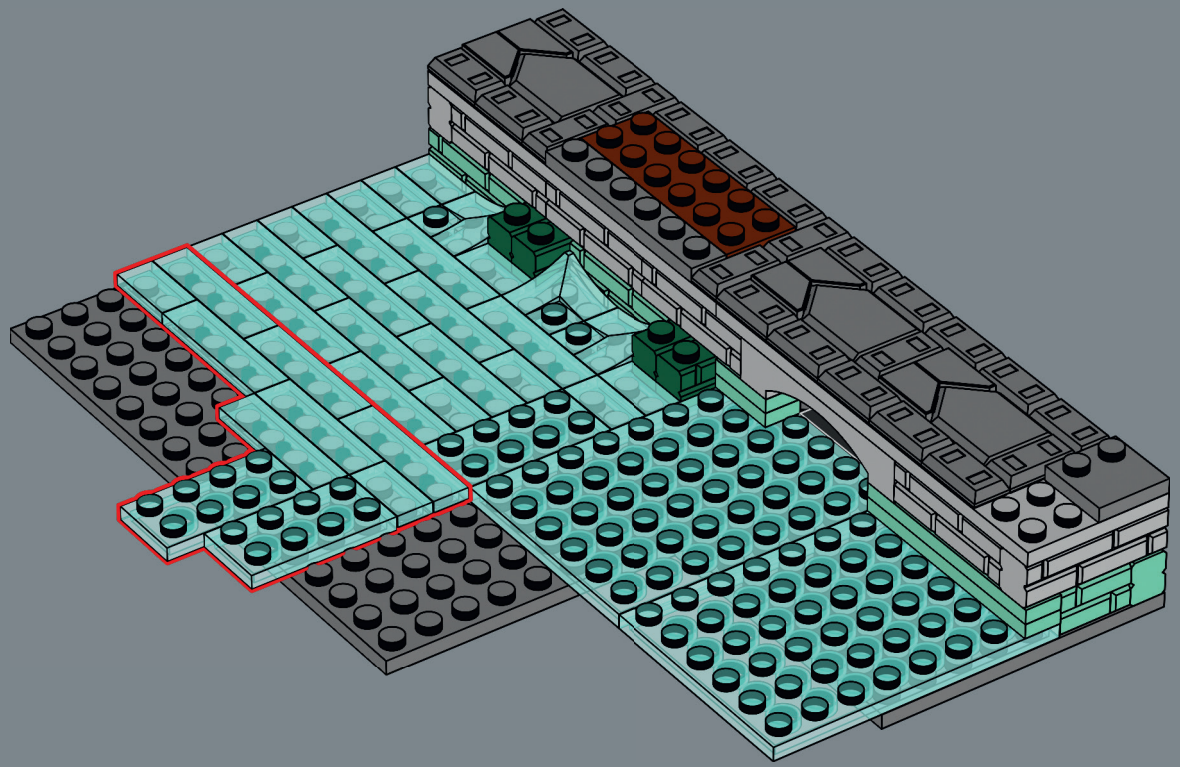


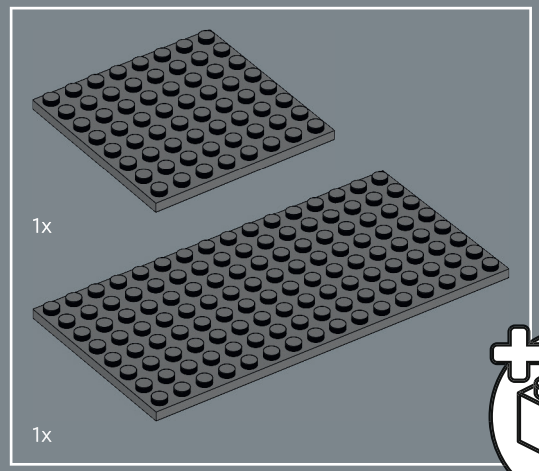
24



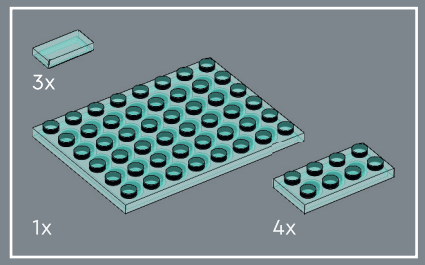


25

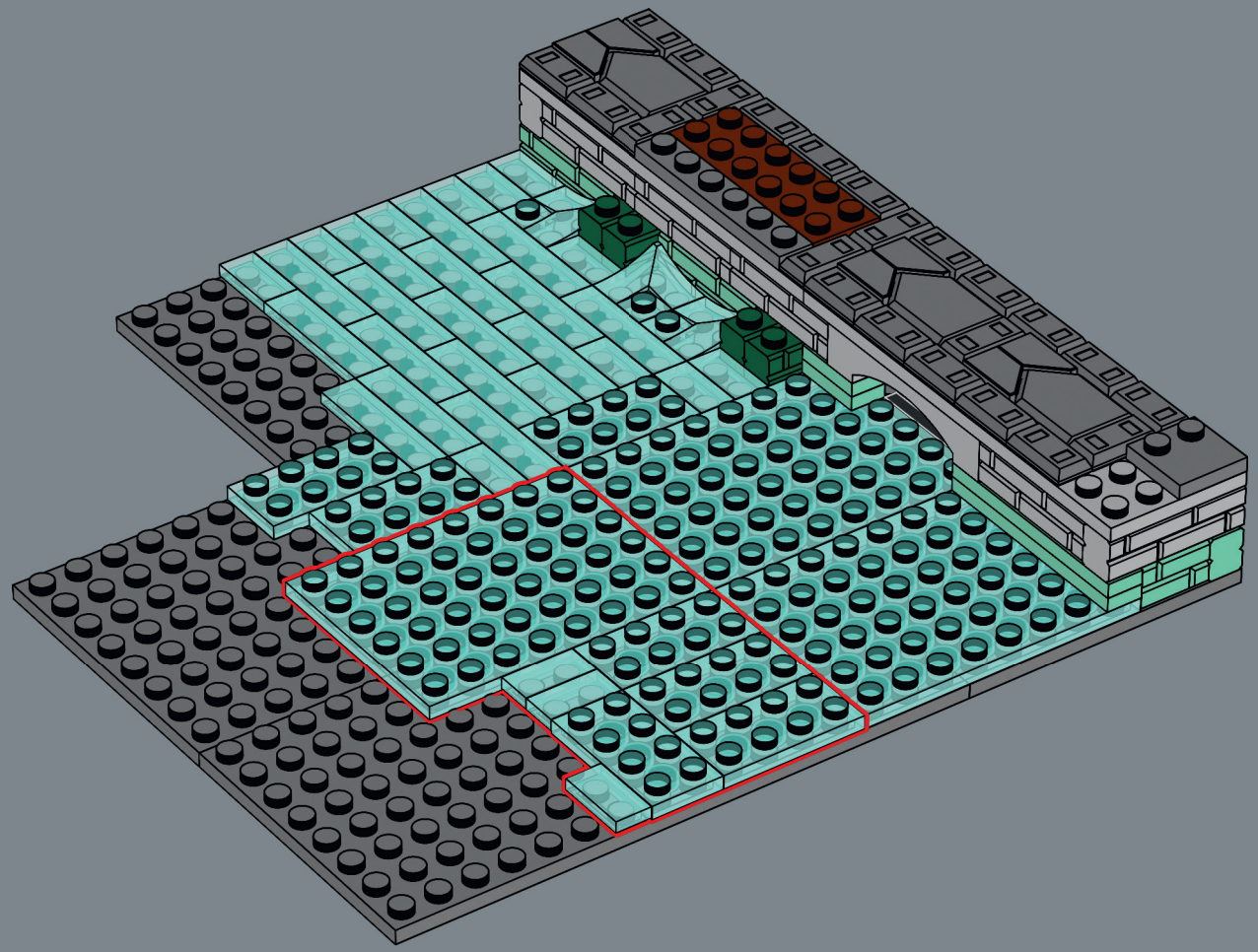




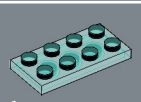
26



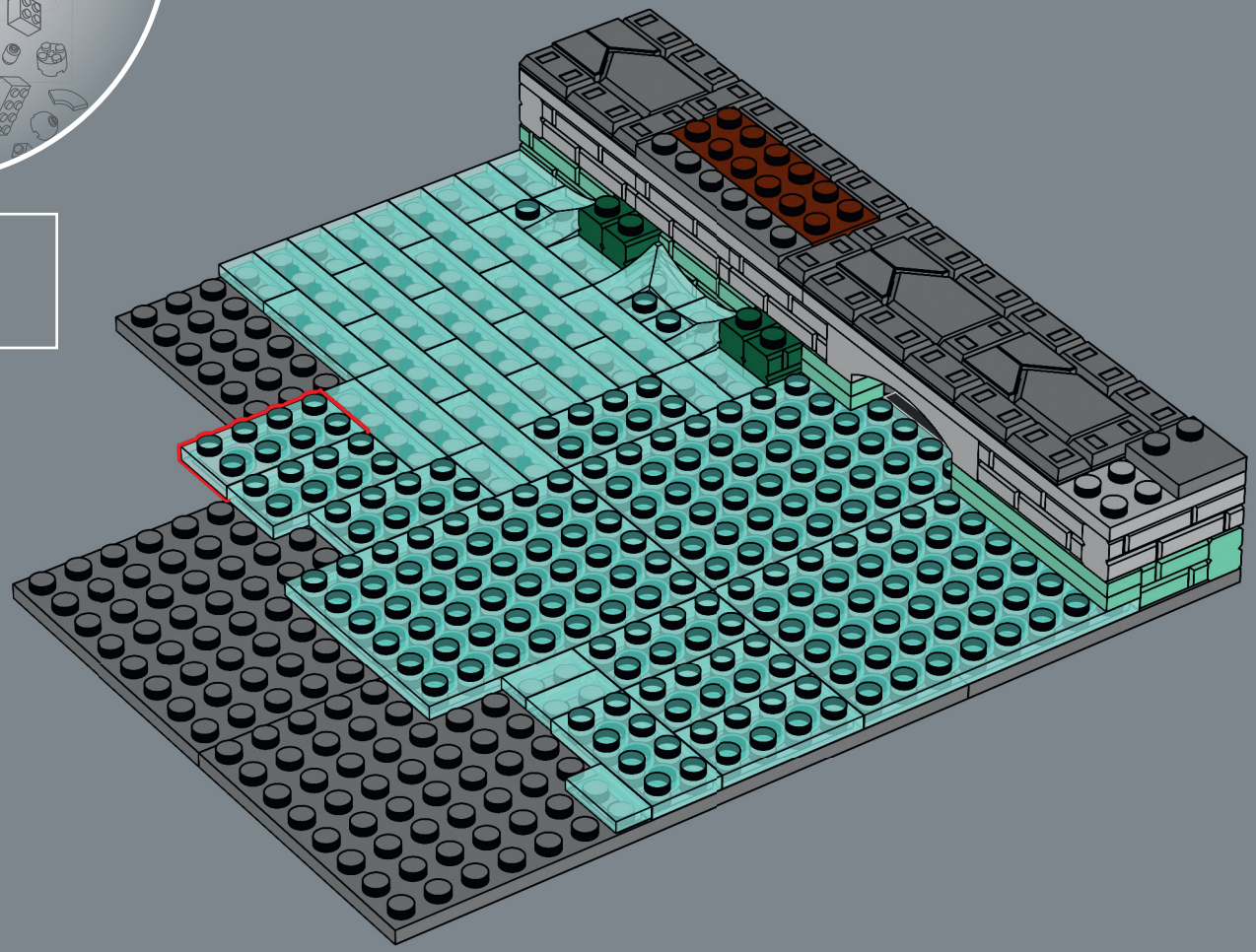
27

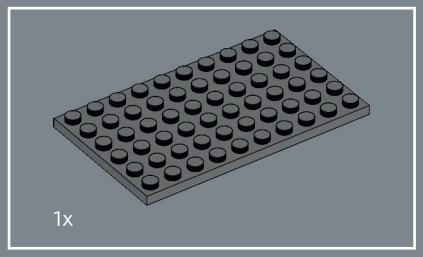




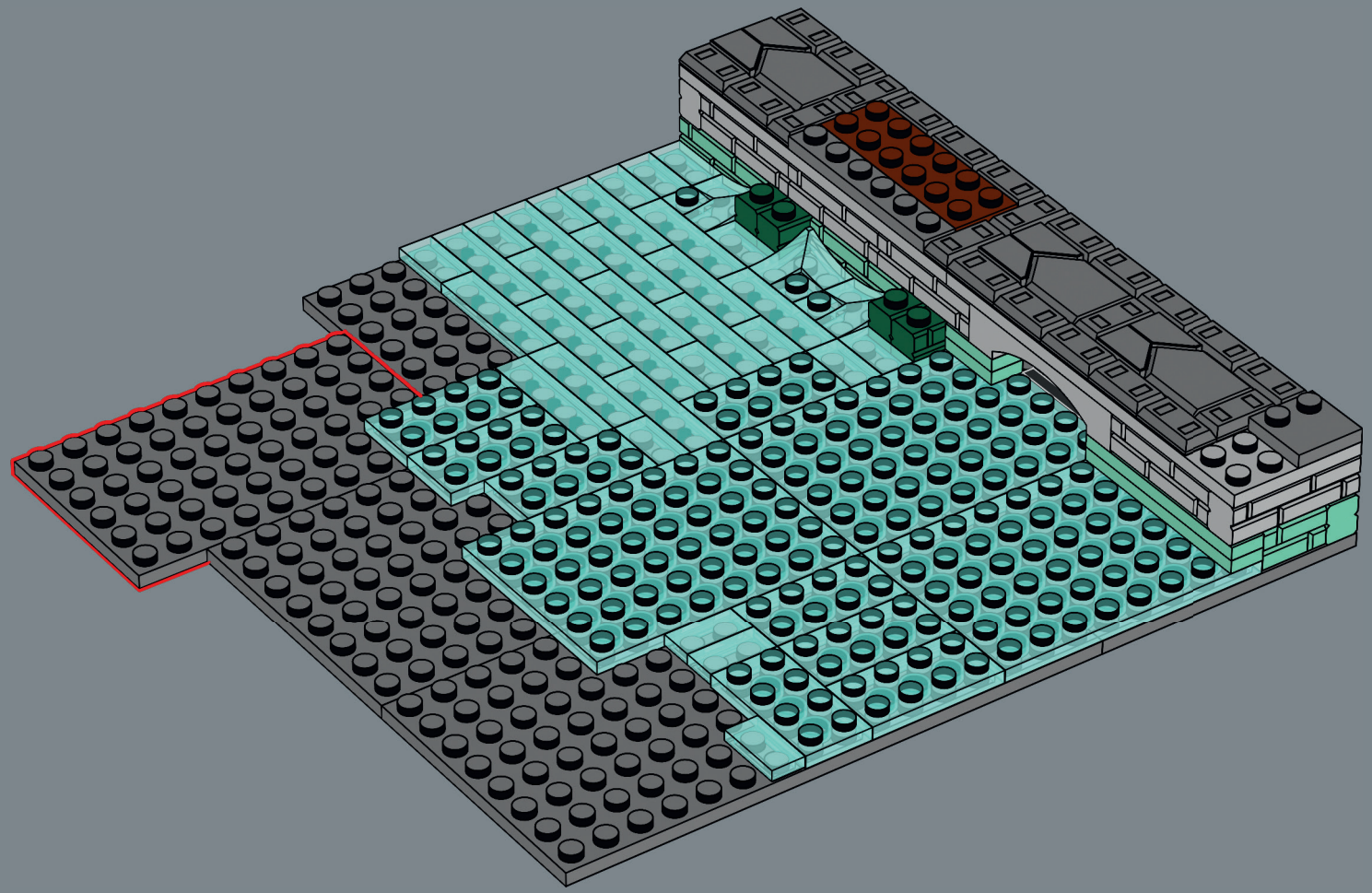


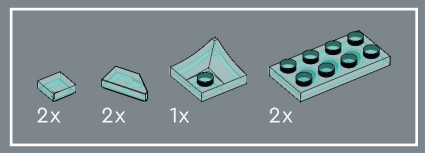
28



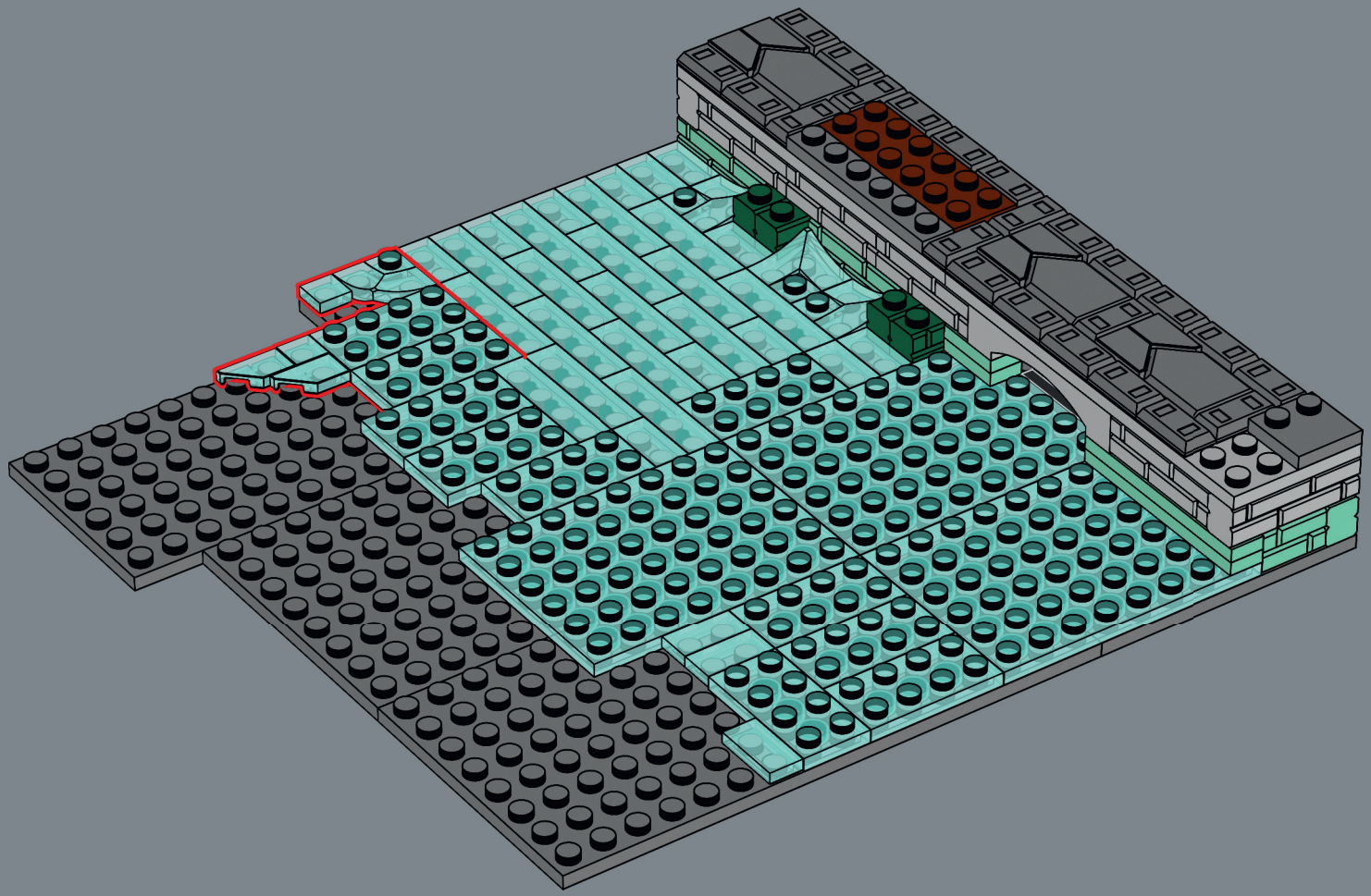


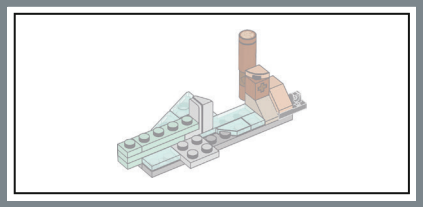
29

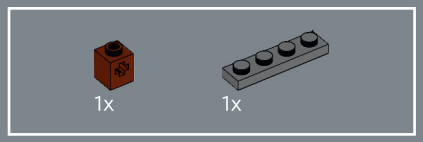




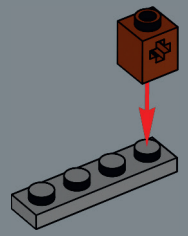
30





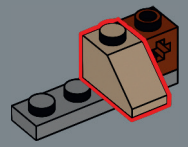


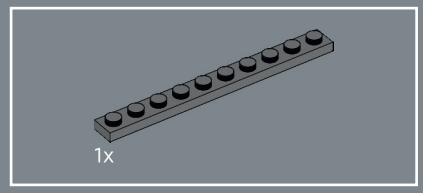
31



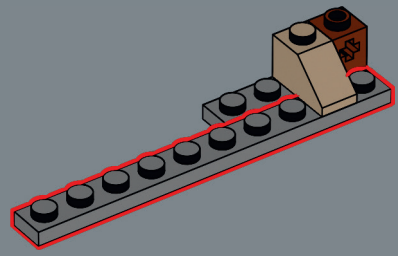


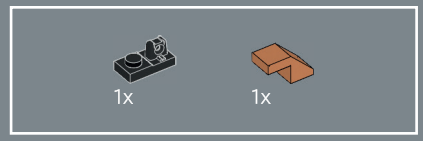
32



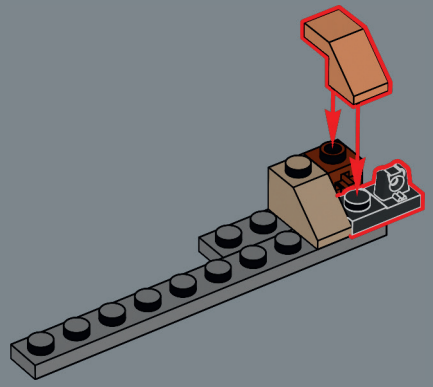


33





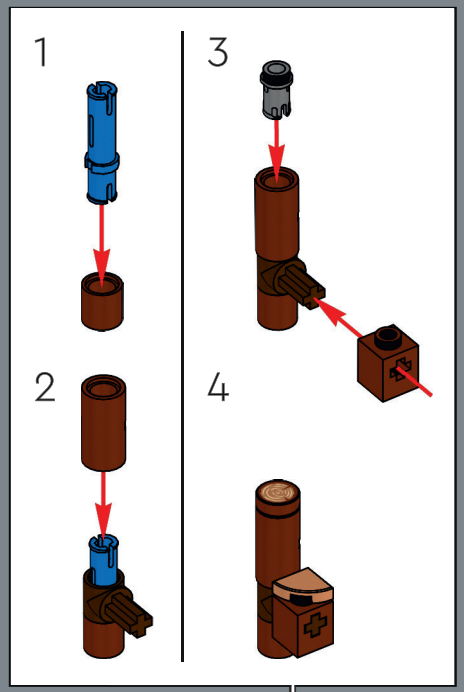
34

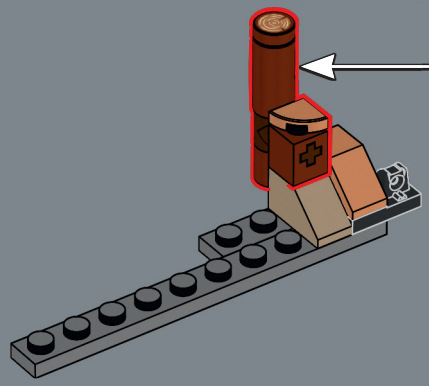


1x 1x 1x 1x

1x 1x 1x 1x

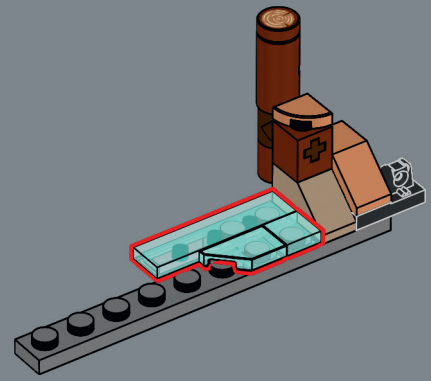
35





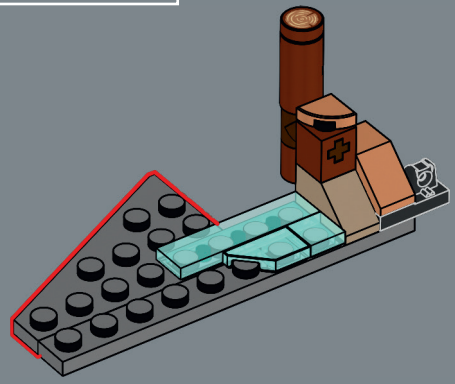
1x 1x 1x

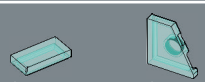
36



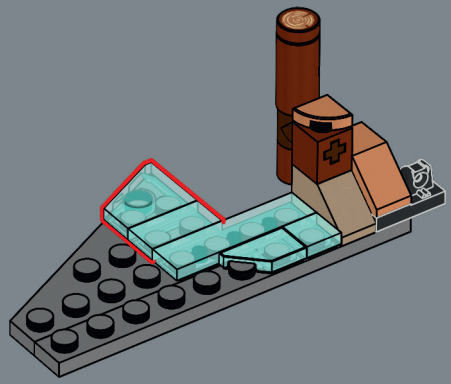
1x

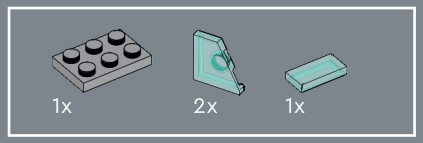
37



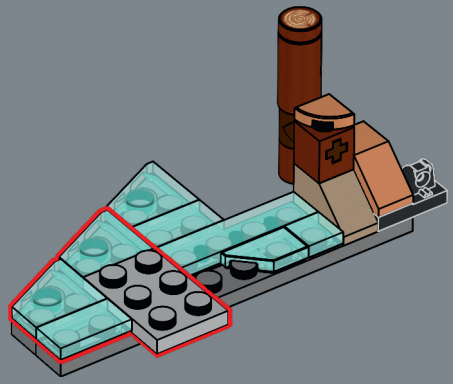


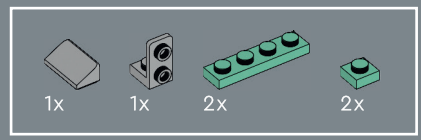
38



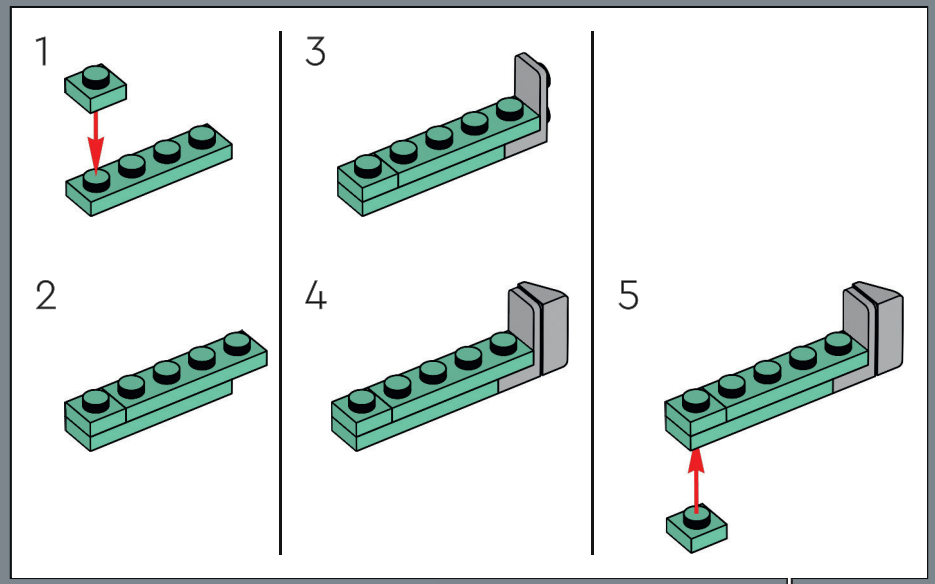


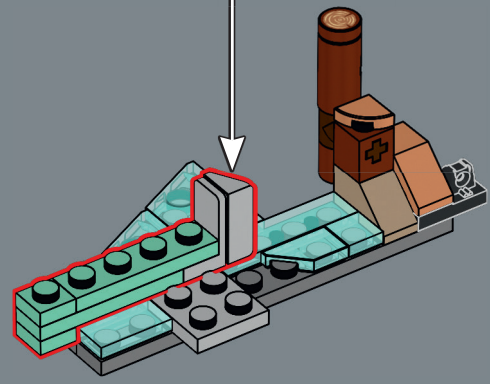
39



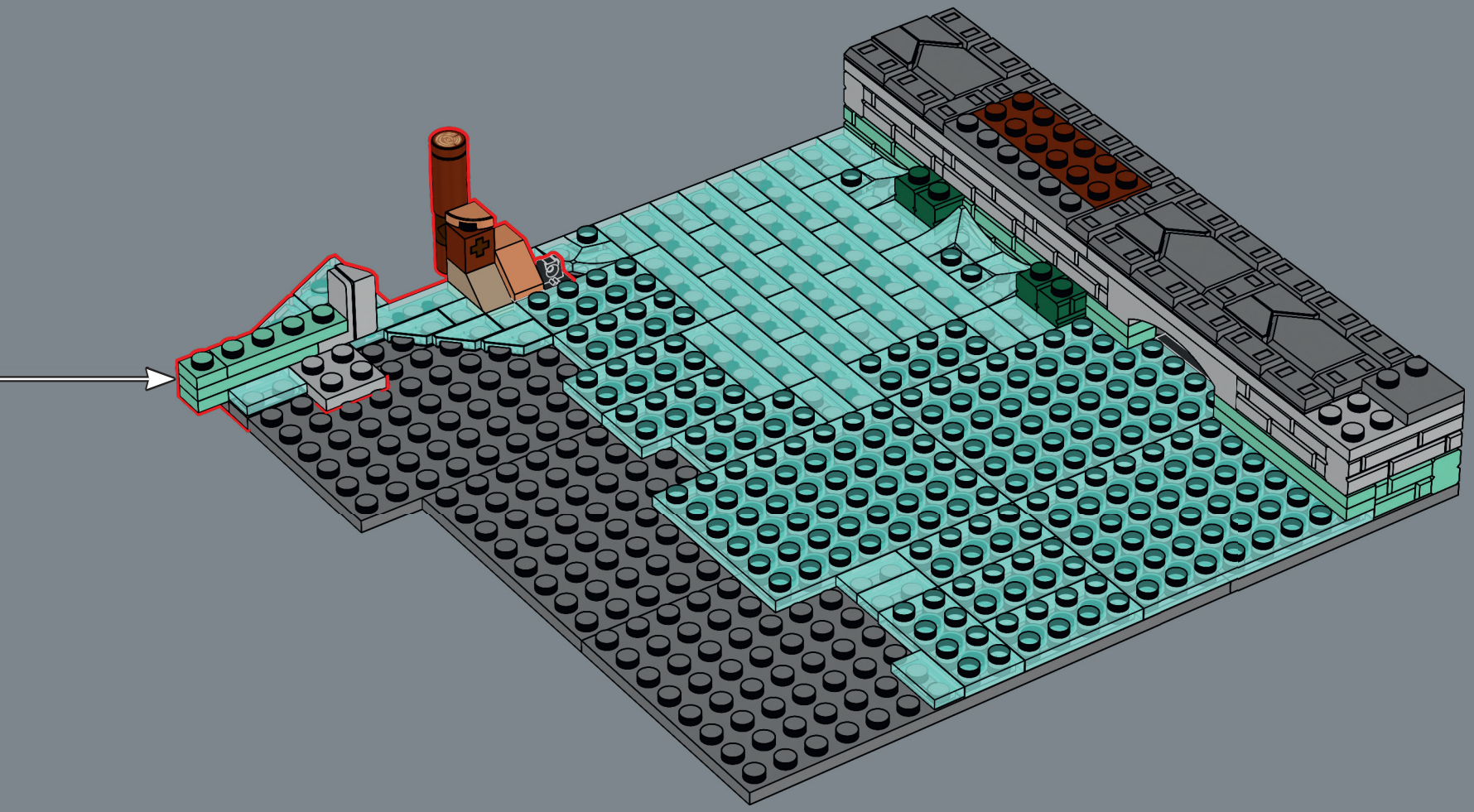


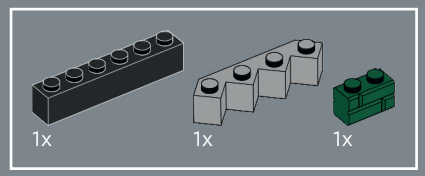
40



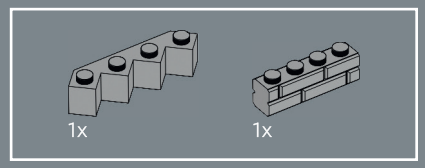


41

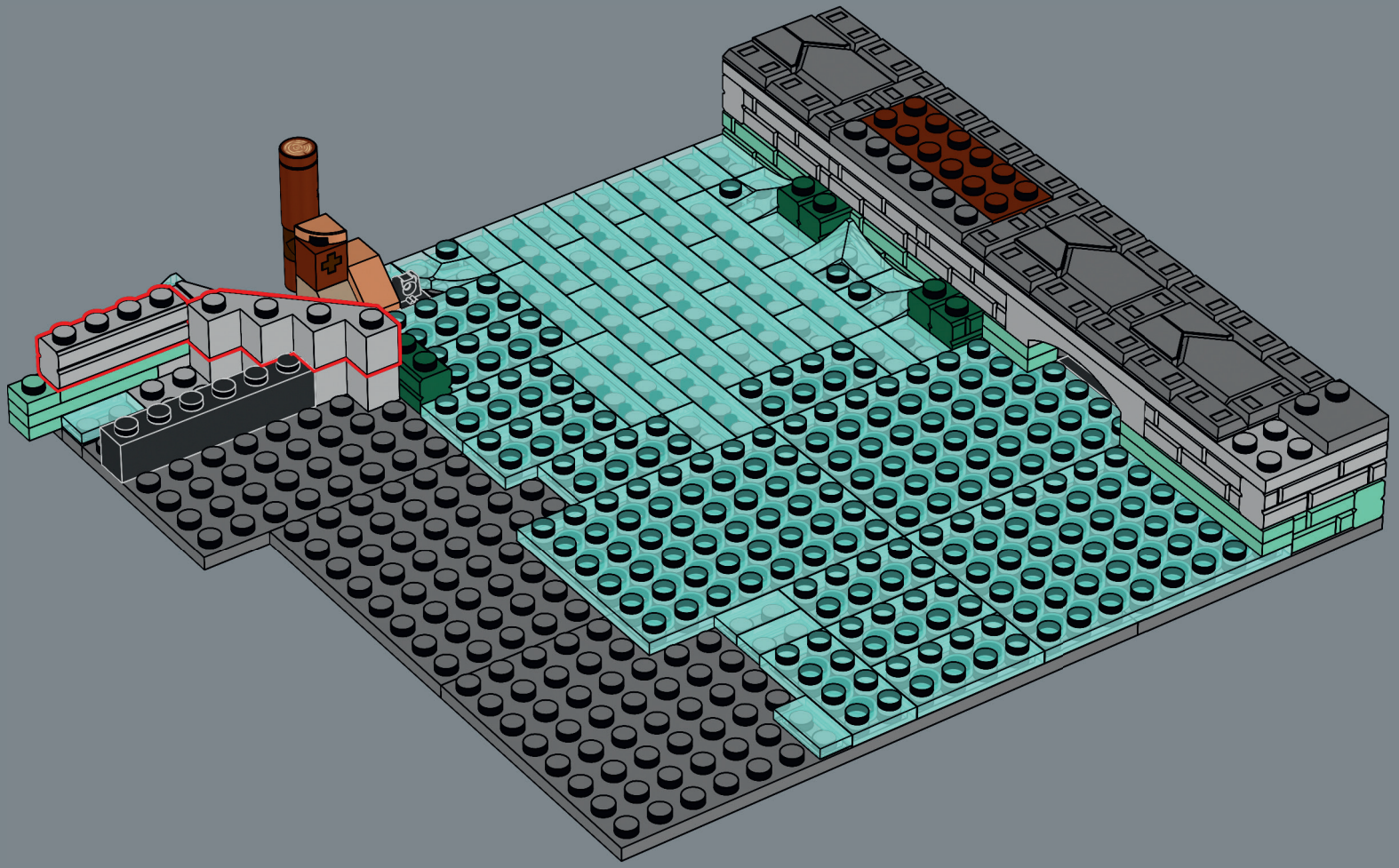


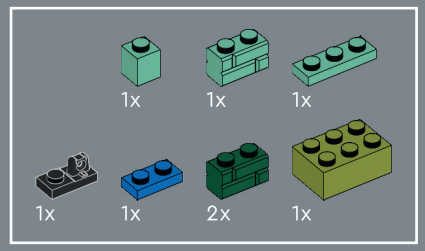


42

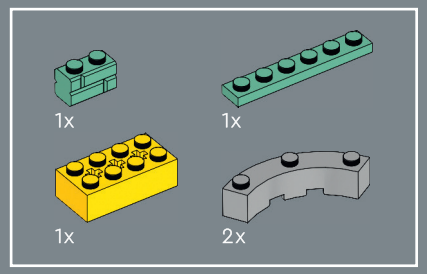


43

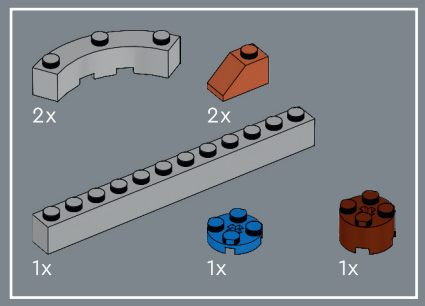




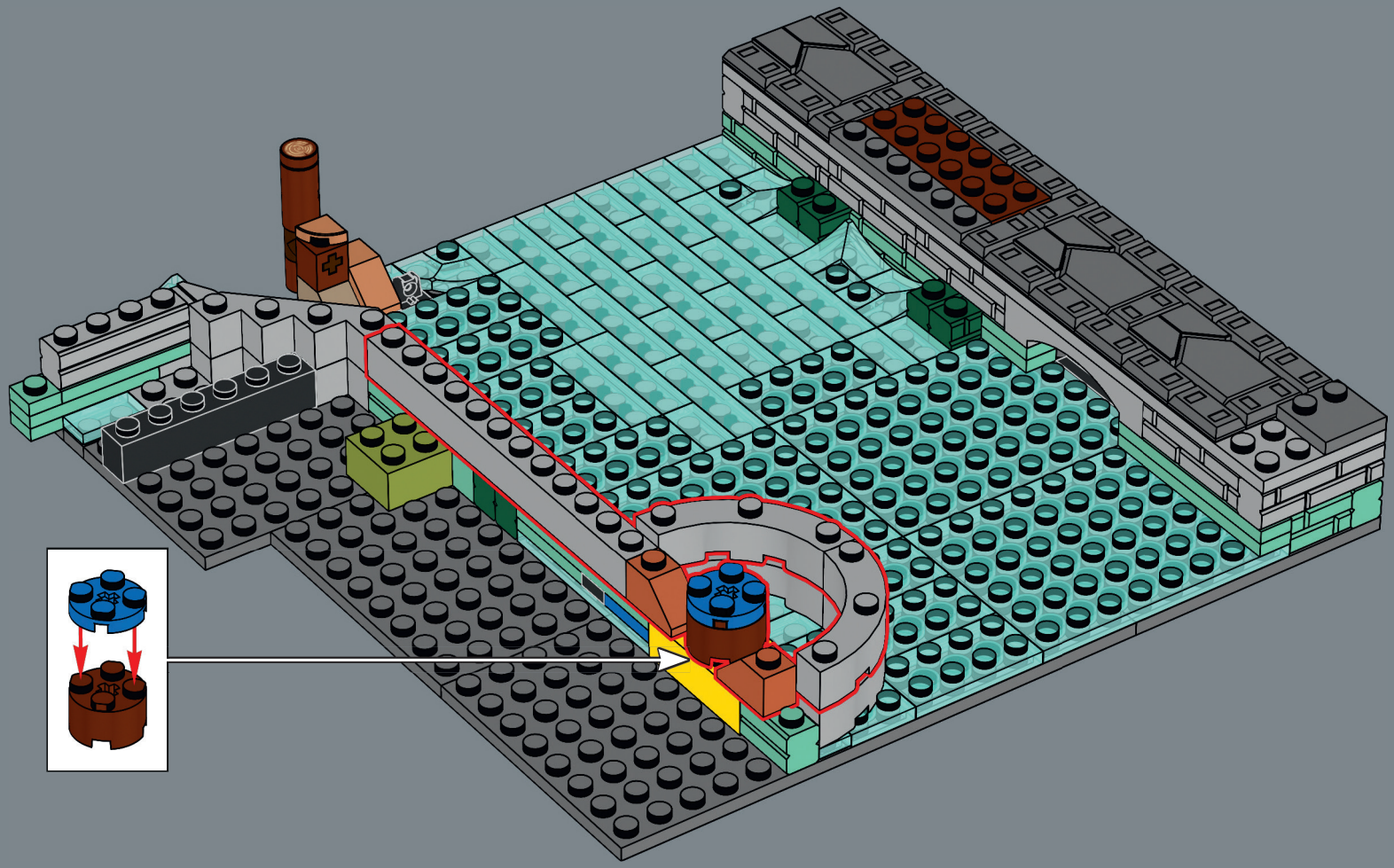
44

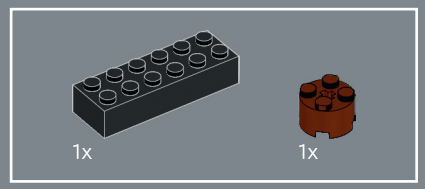


45

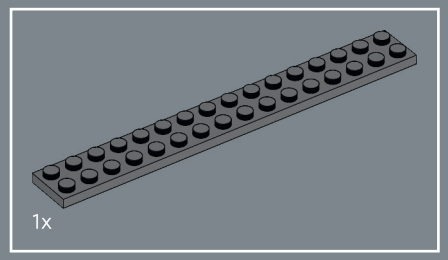


46

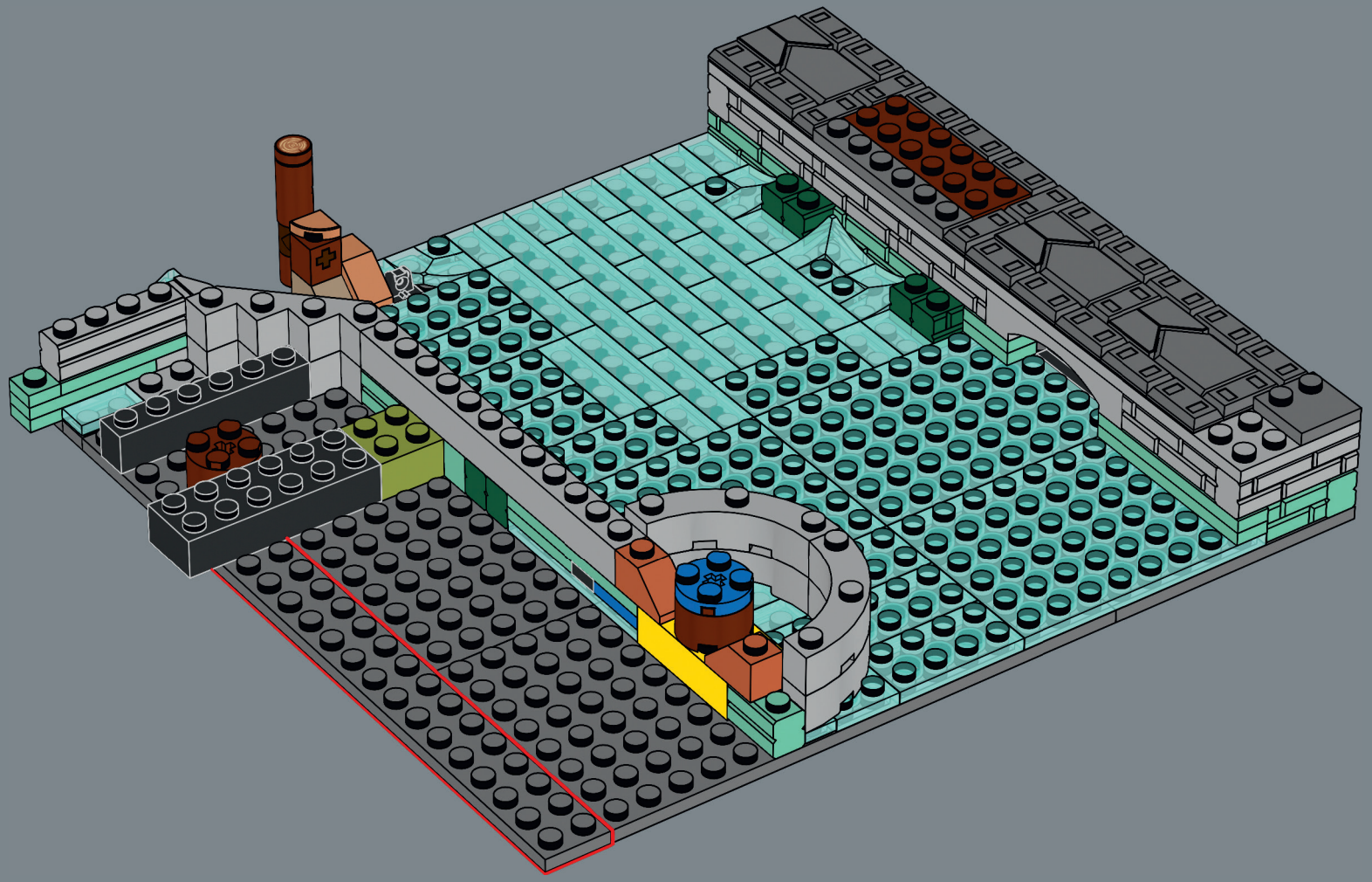


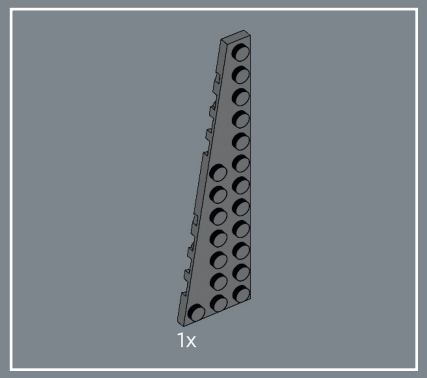


47

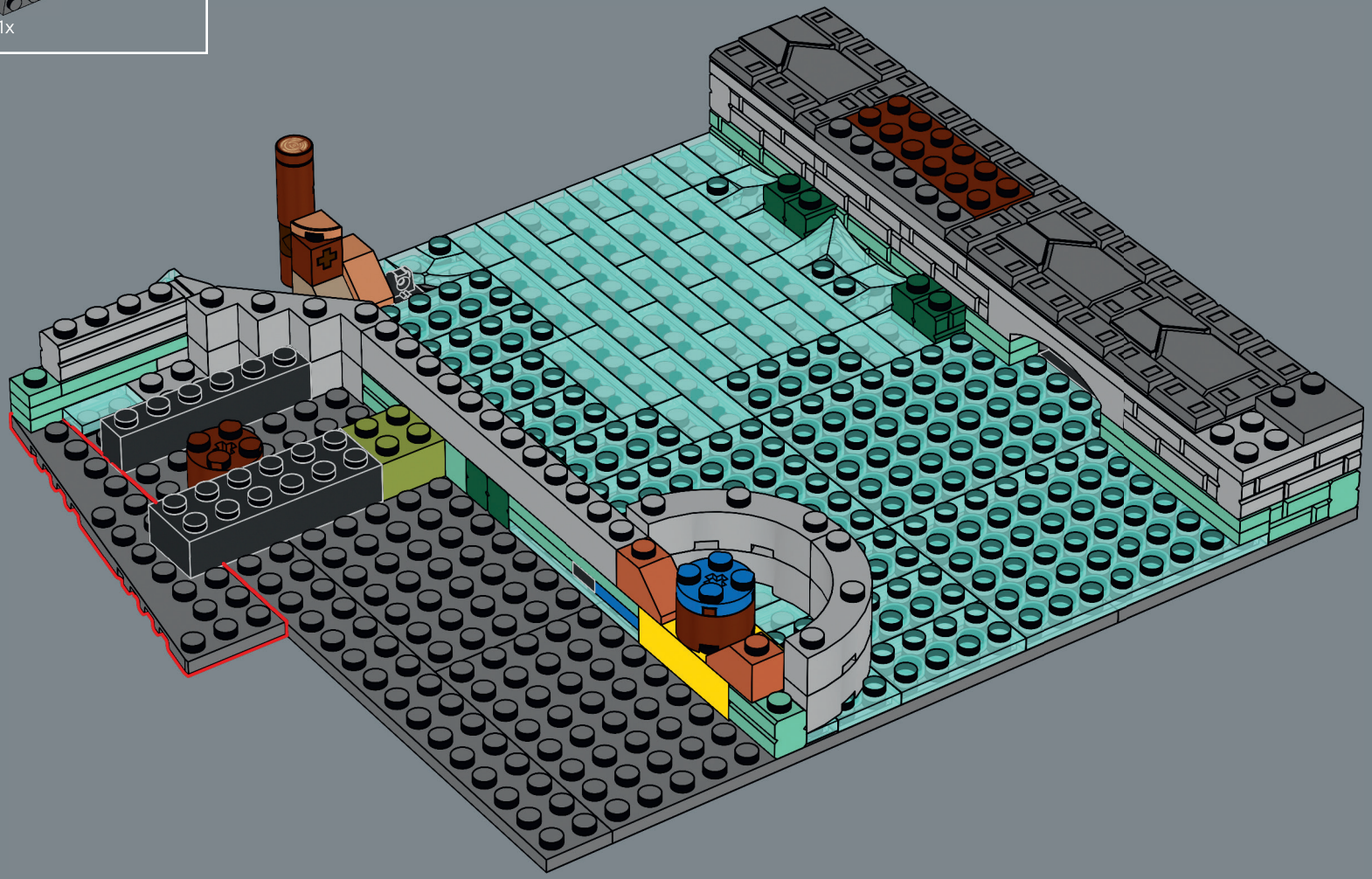


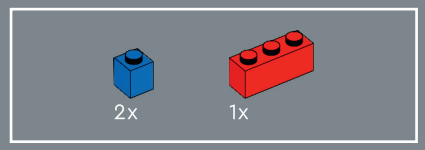
48



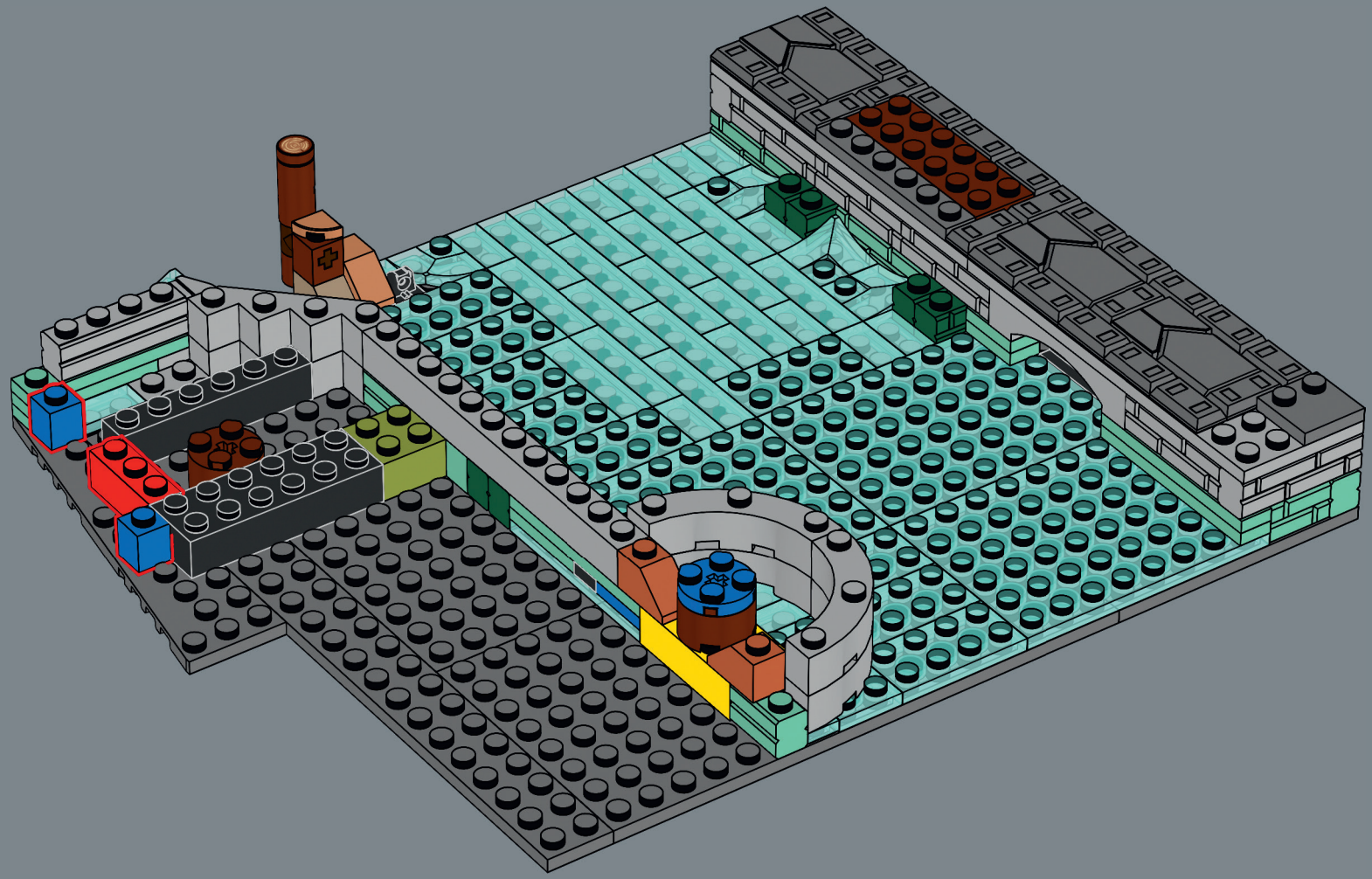


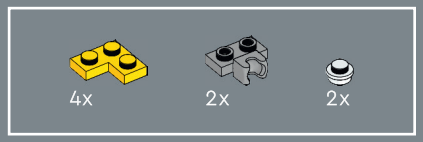
49



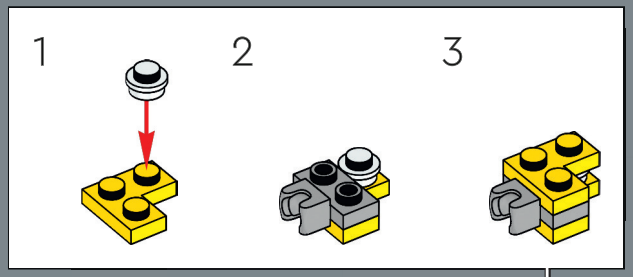


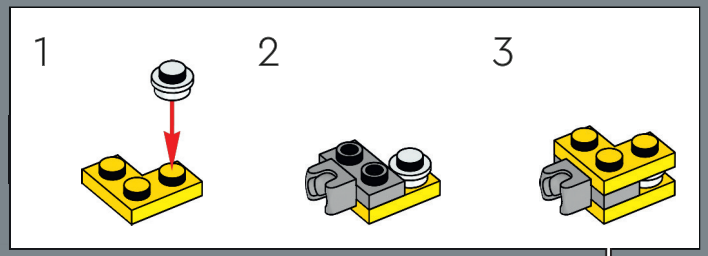
50

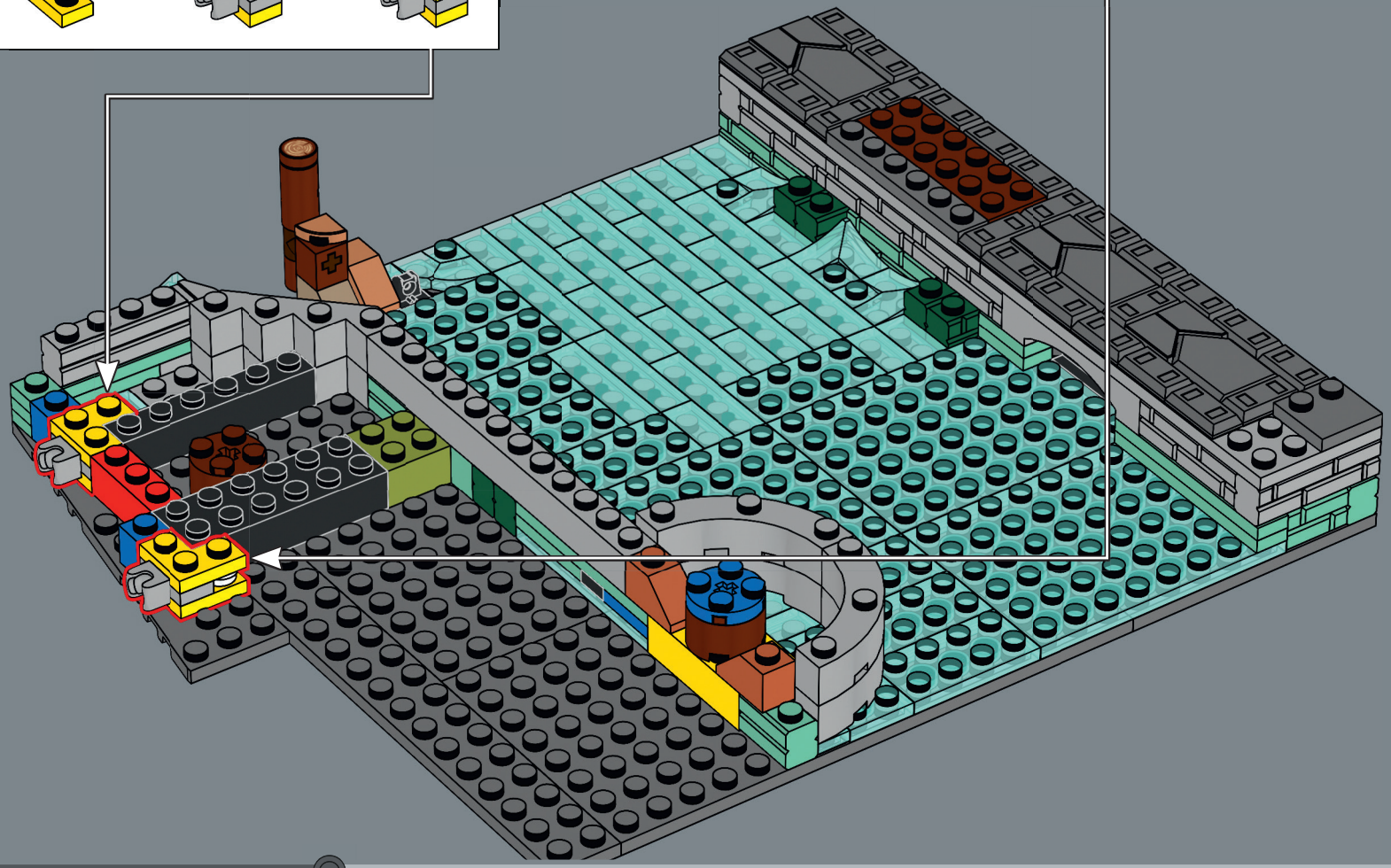


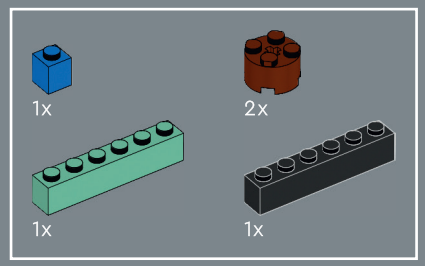


51

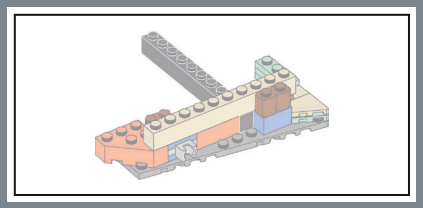


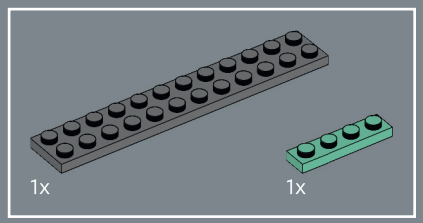




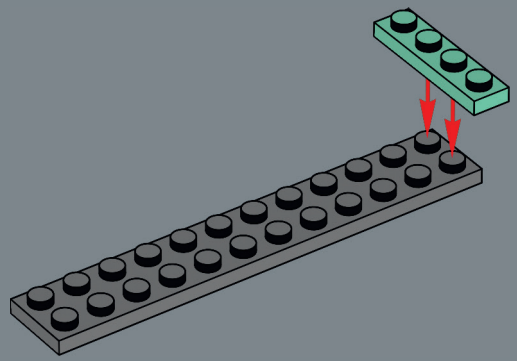


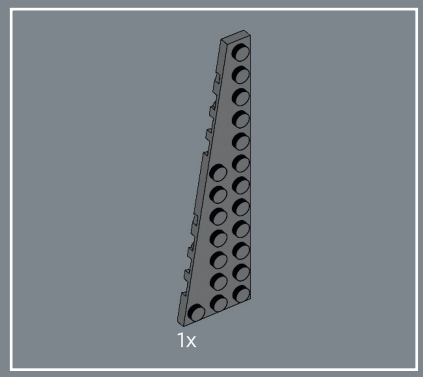
52



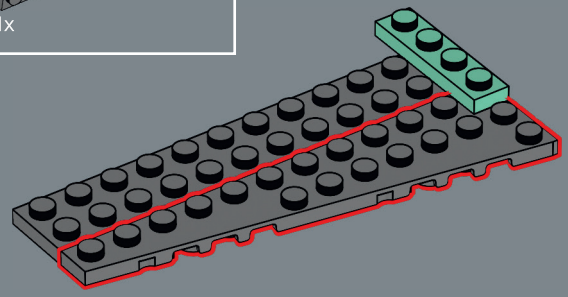


53



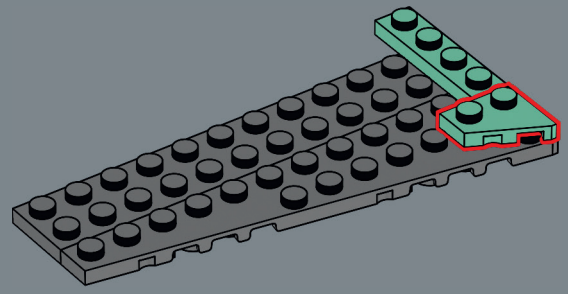


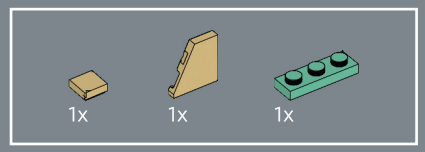
54



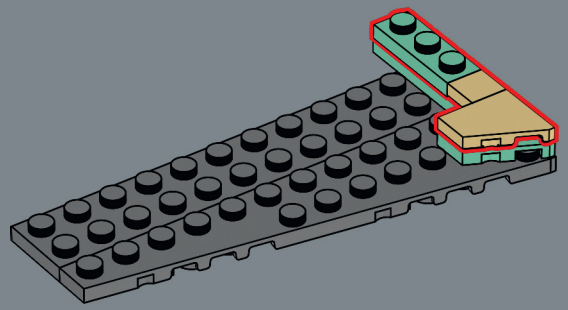


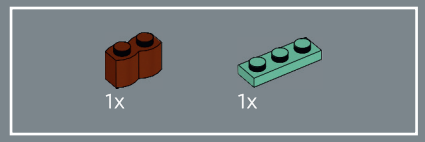
55



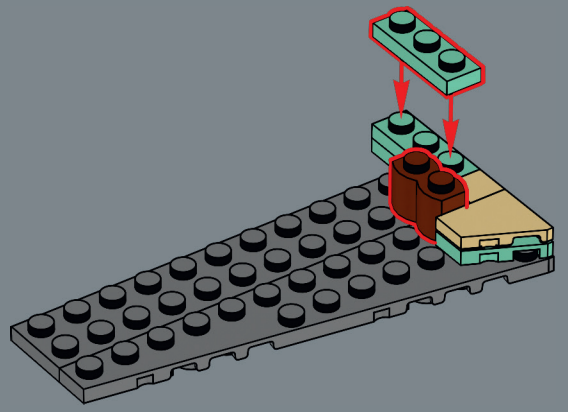


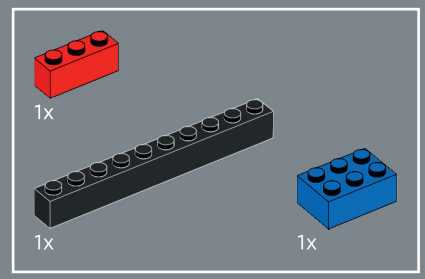
56



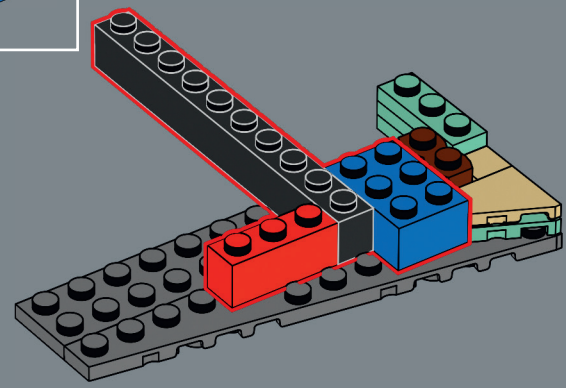


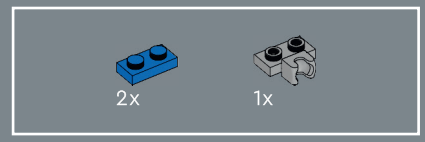
57



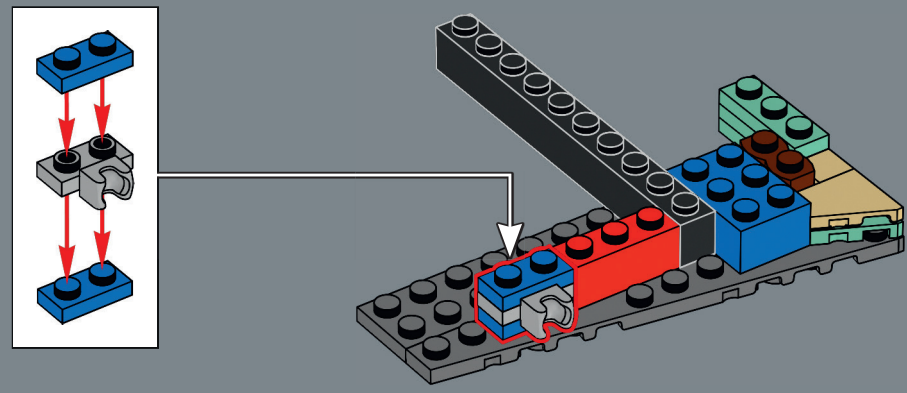


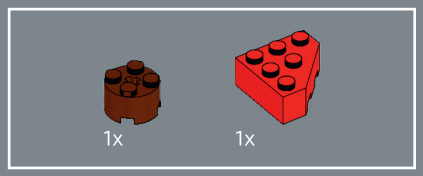
58



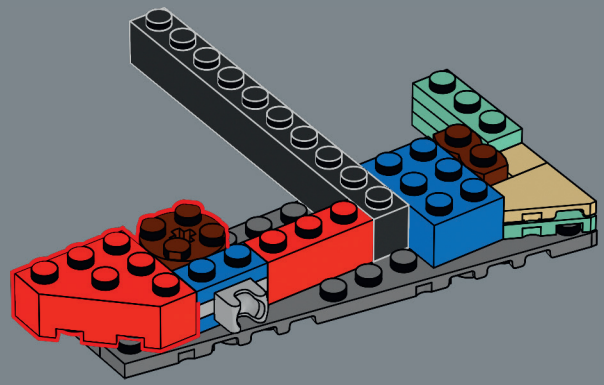


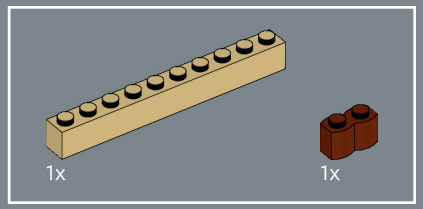
59



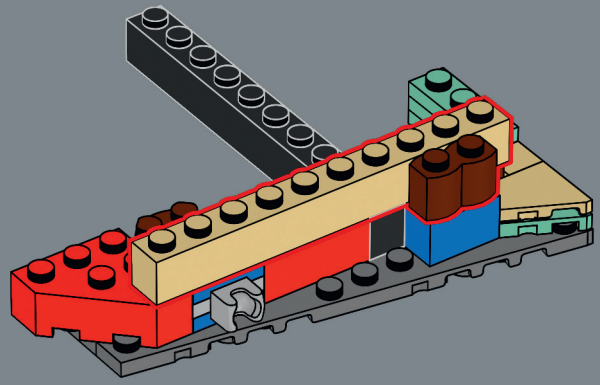


60

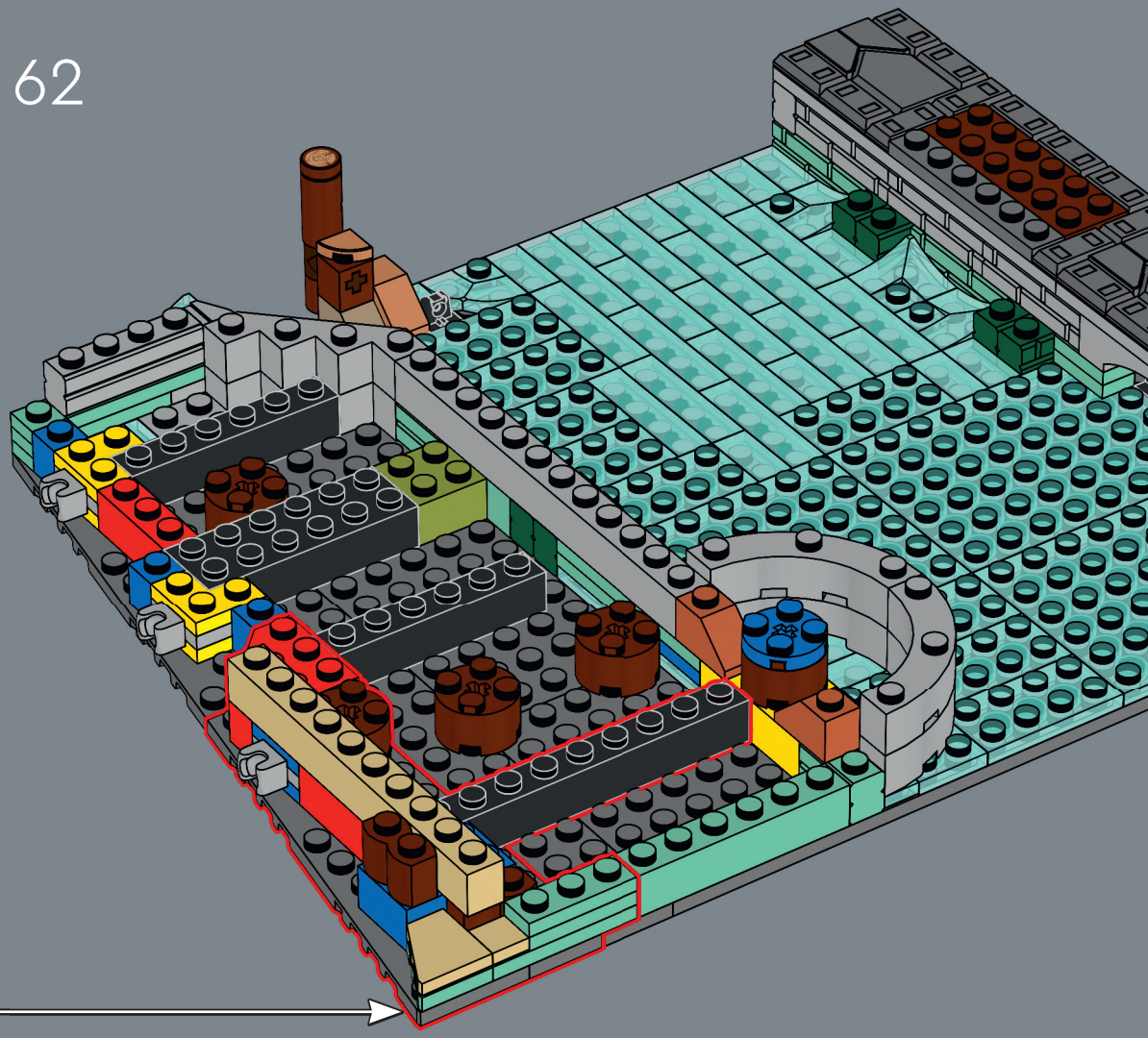


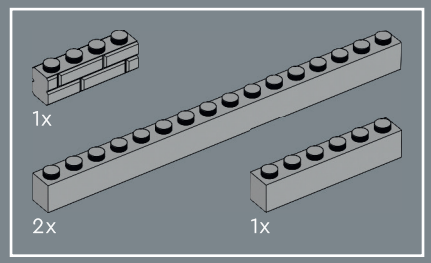


61

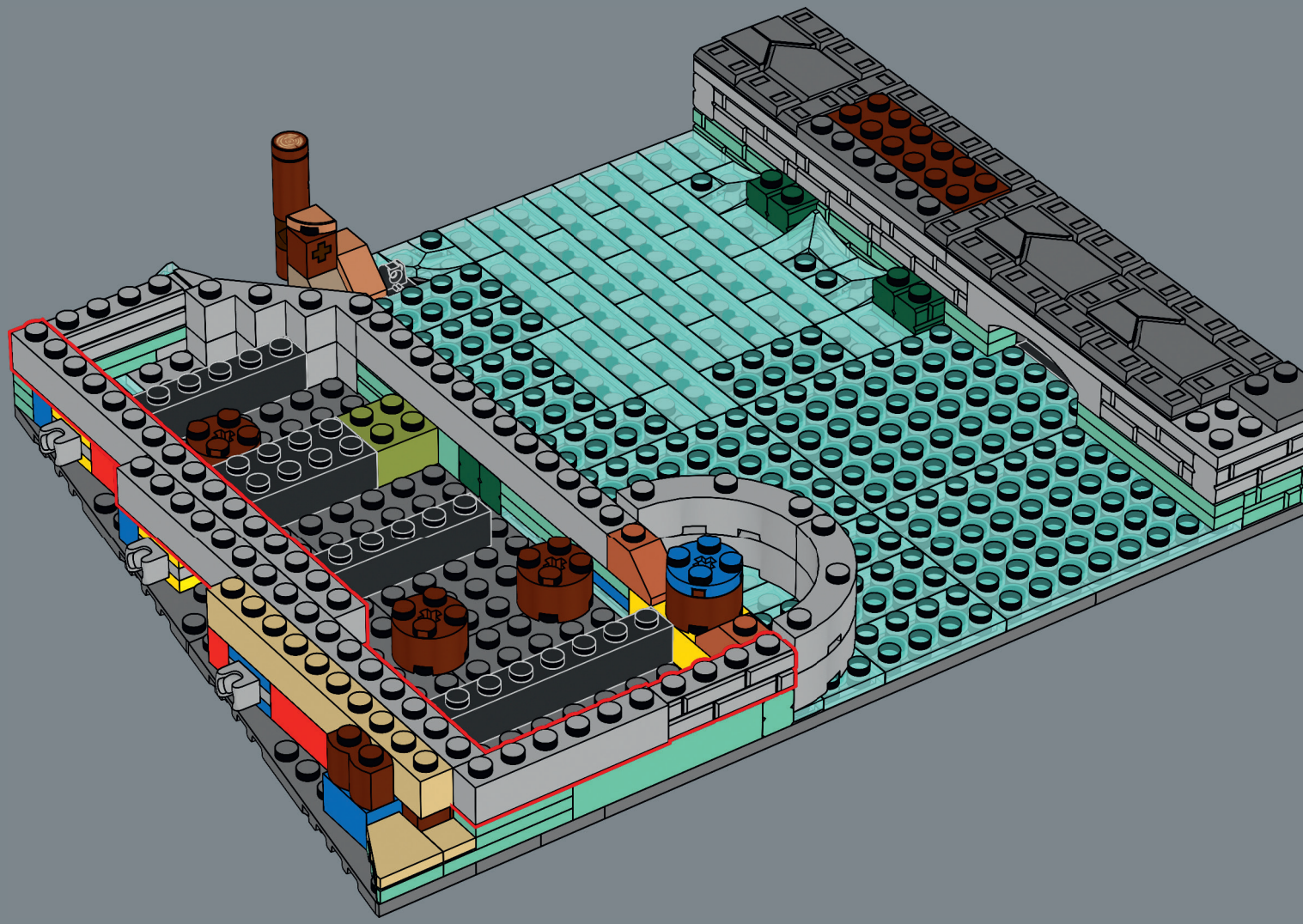


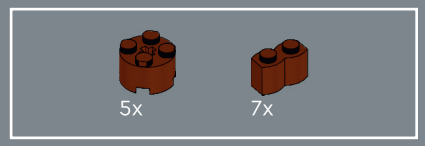
62



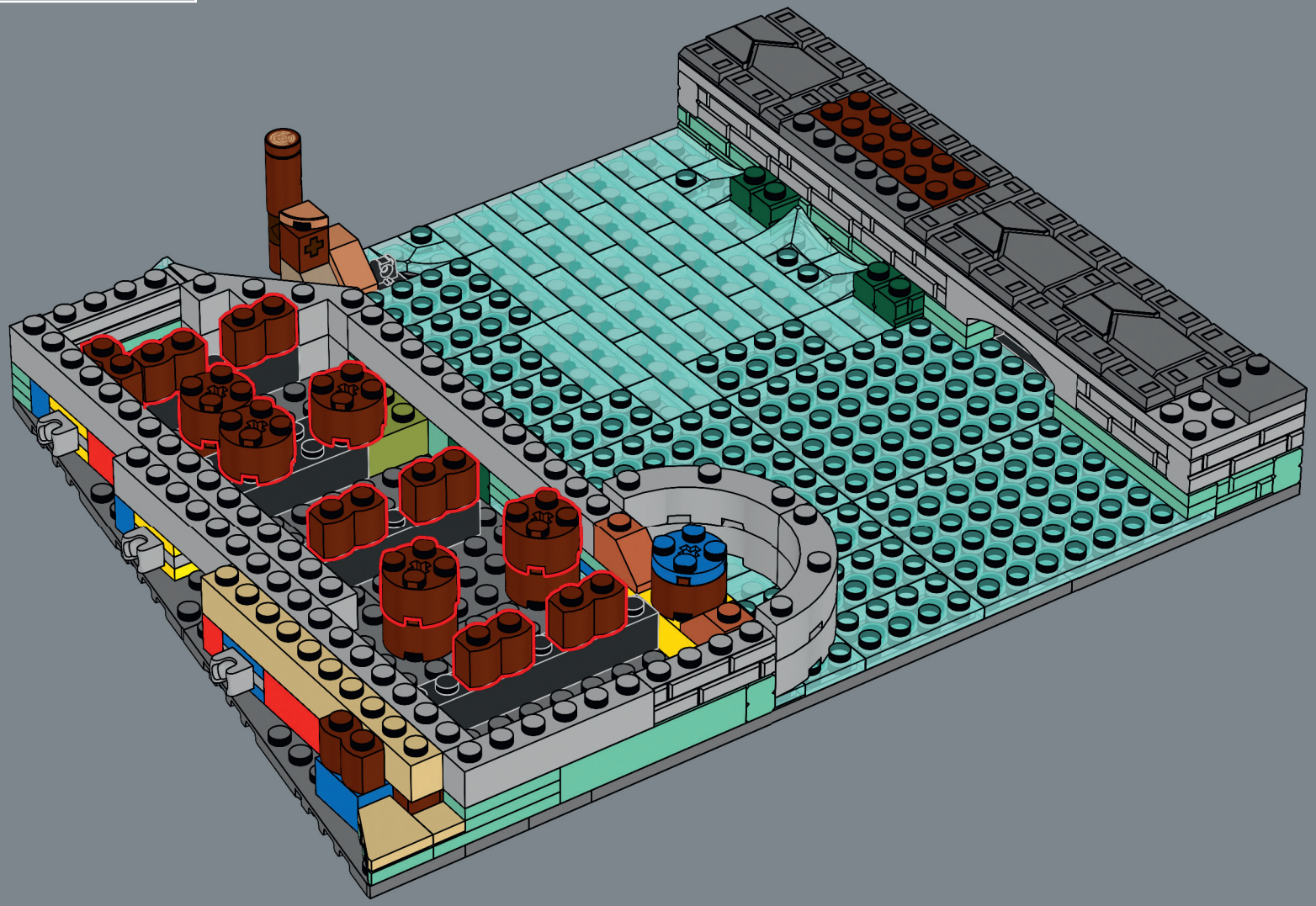


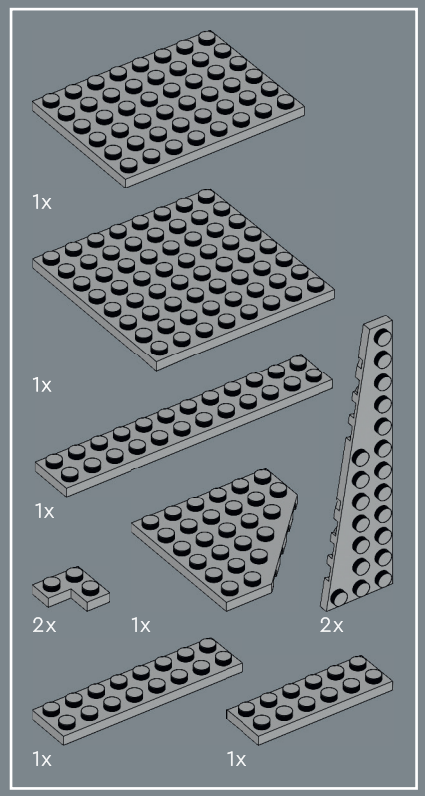
63



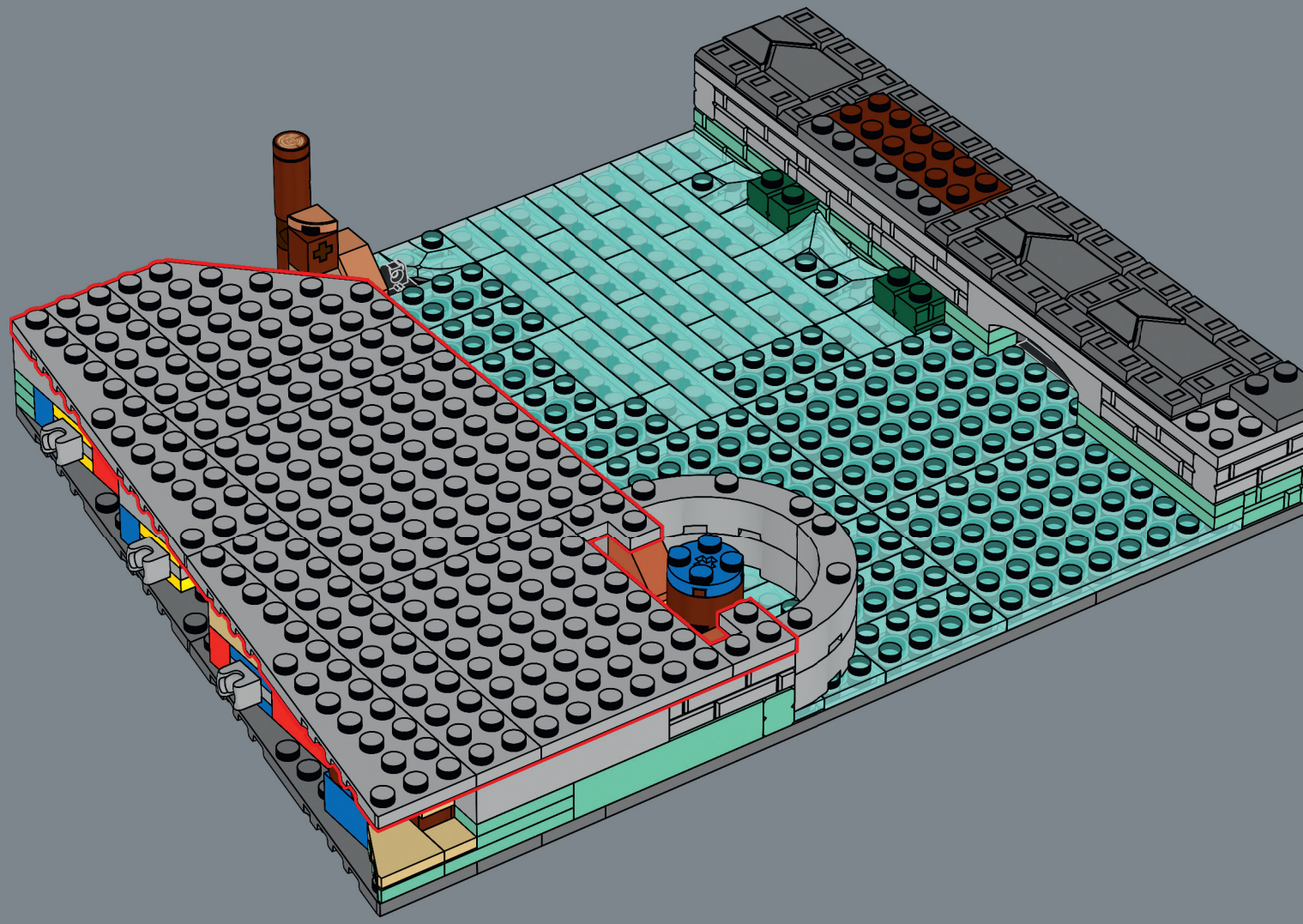


64

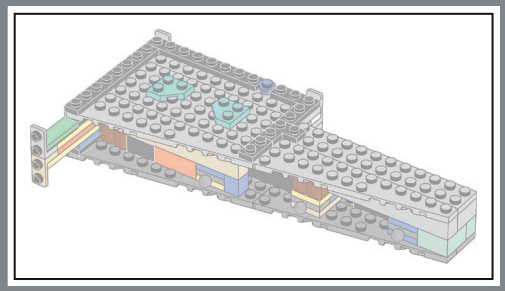


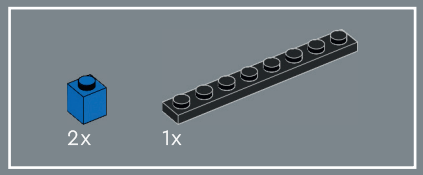


65

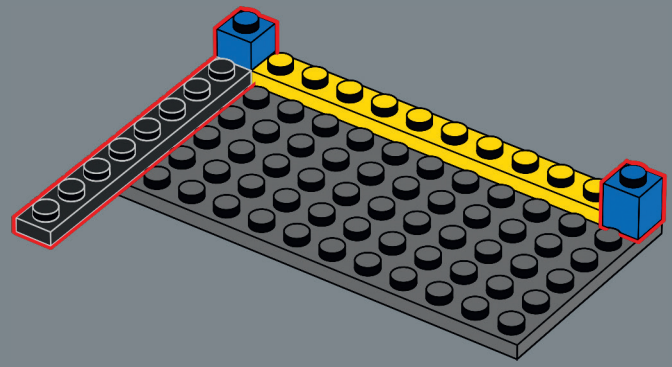


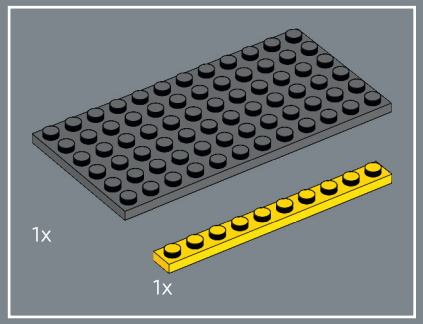




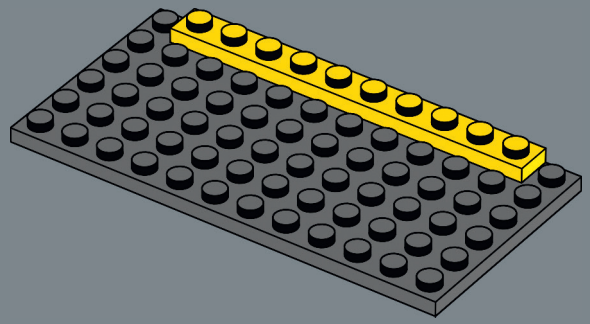


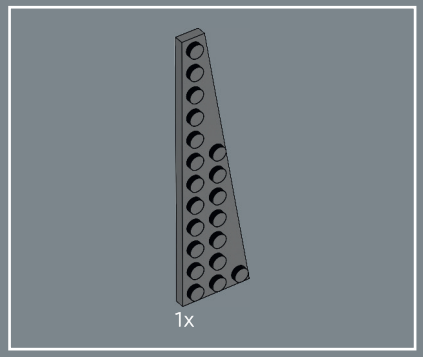
67



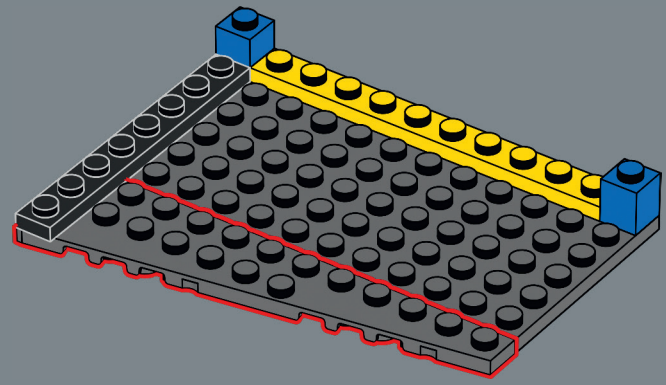


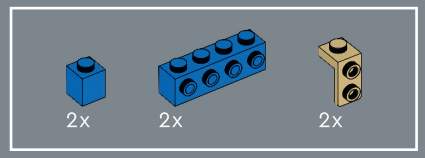
66



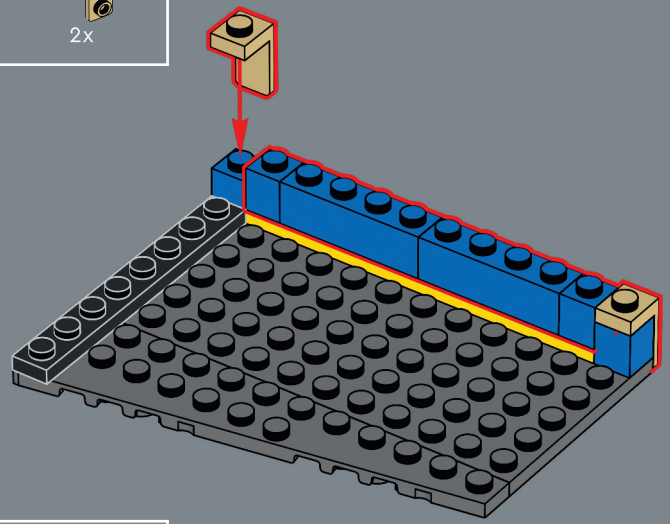


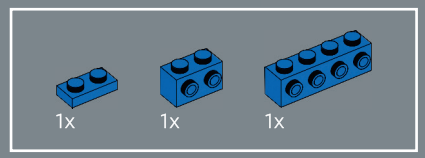
68



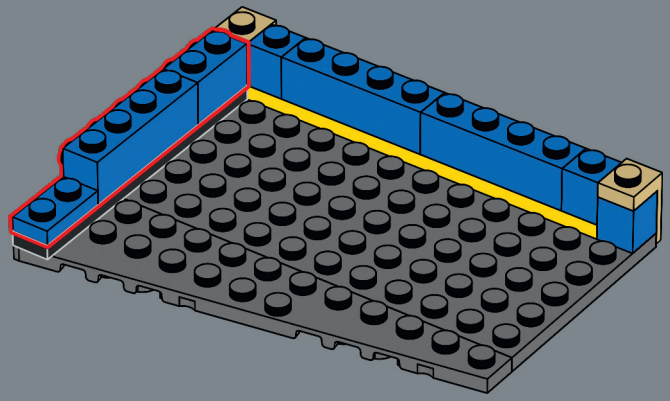


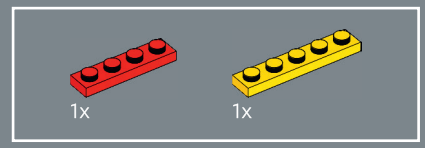
69



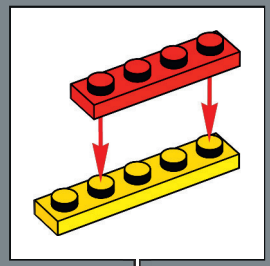


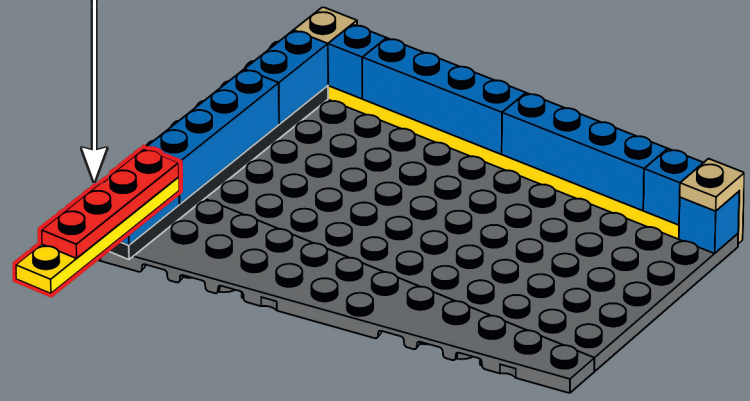
70

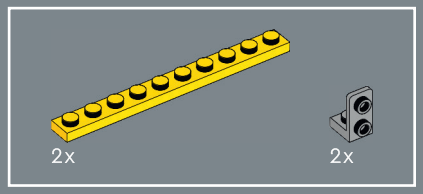




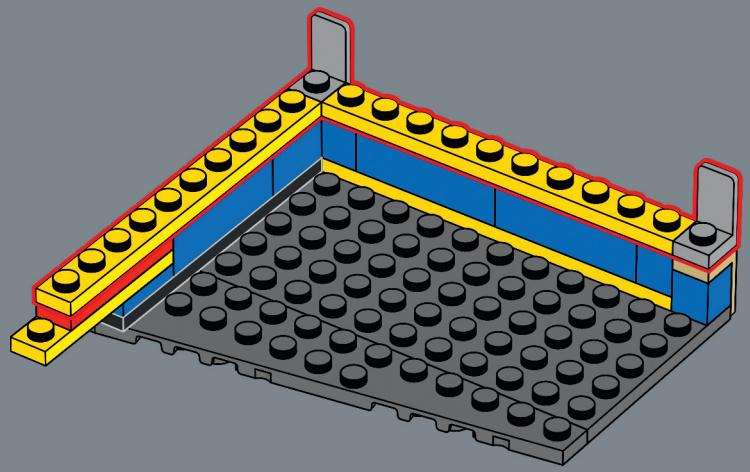
71

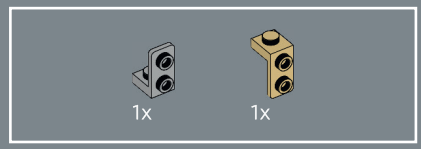




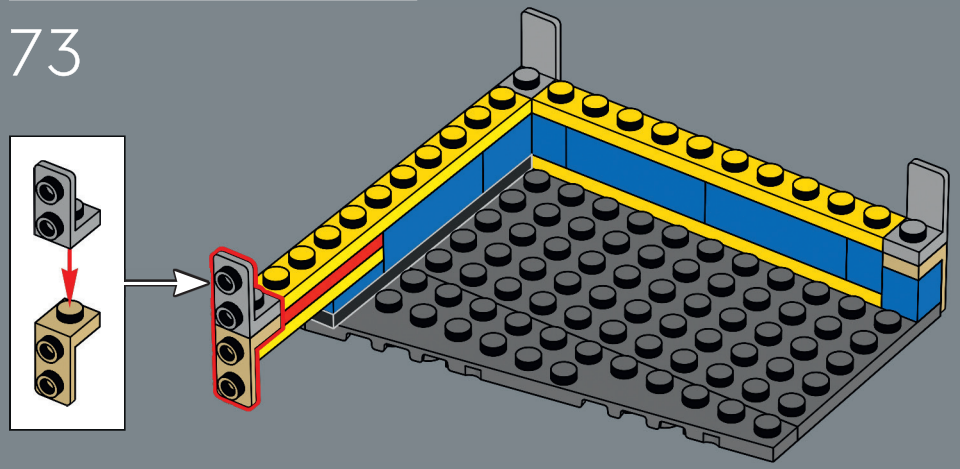


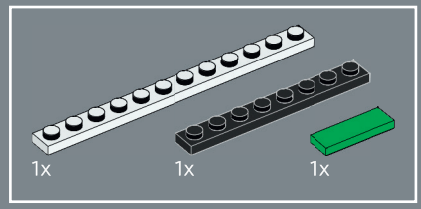
72



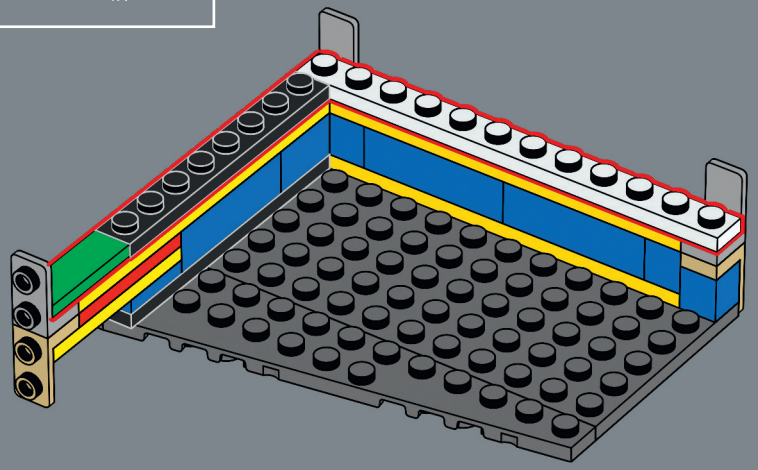


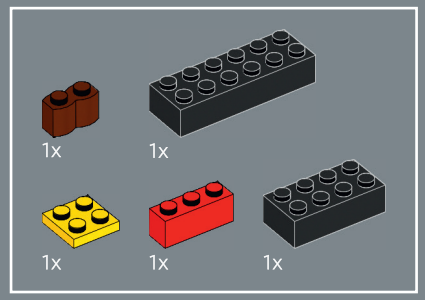
73



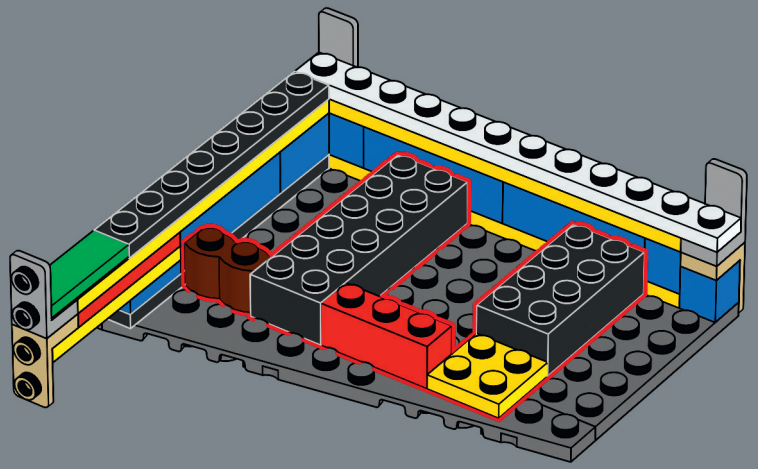


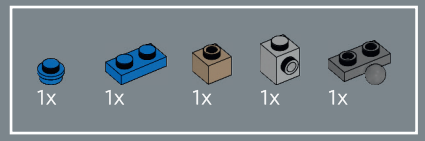
74



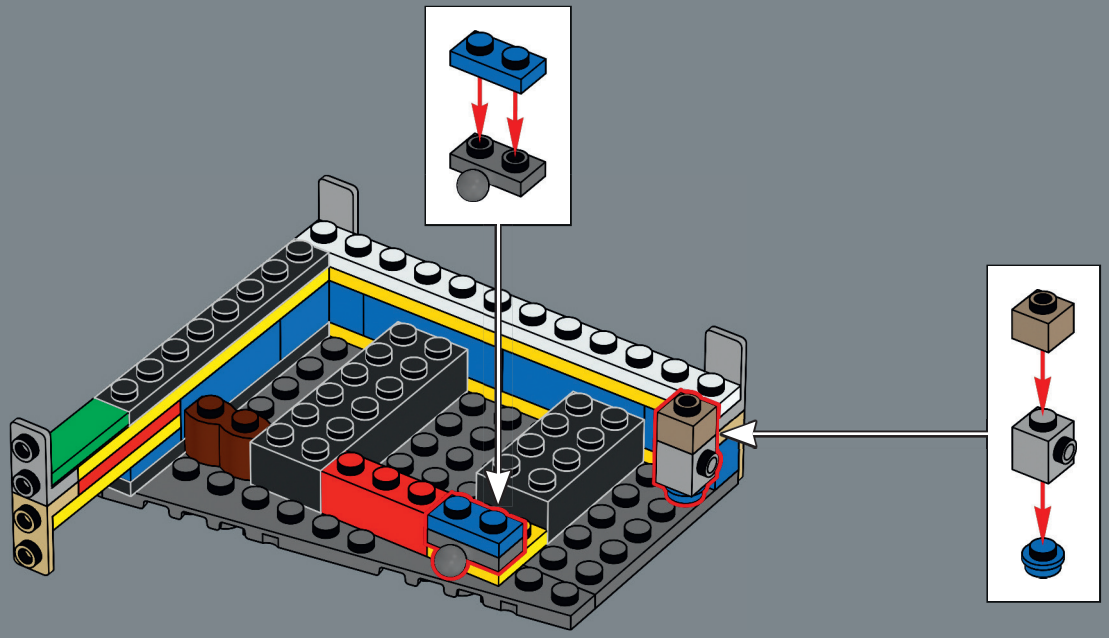


75



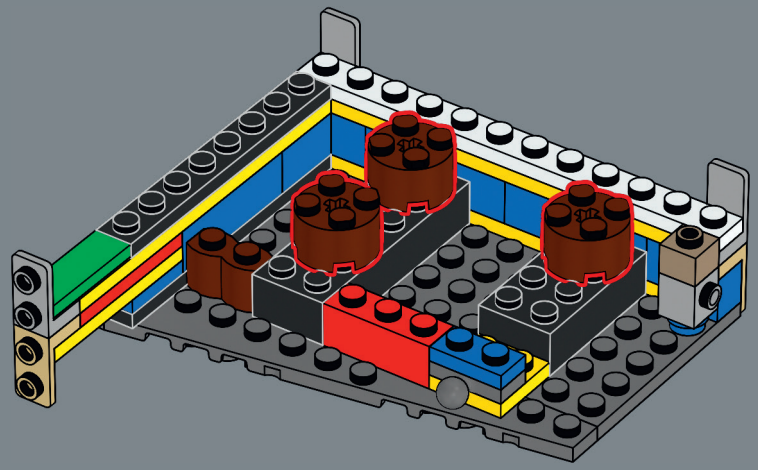


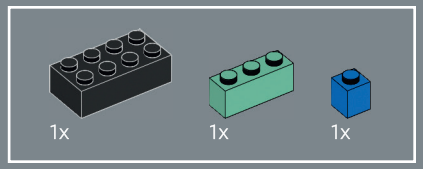
76



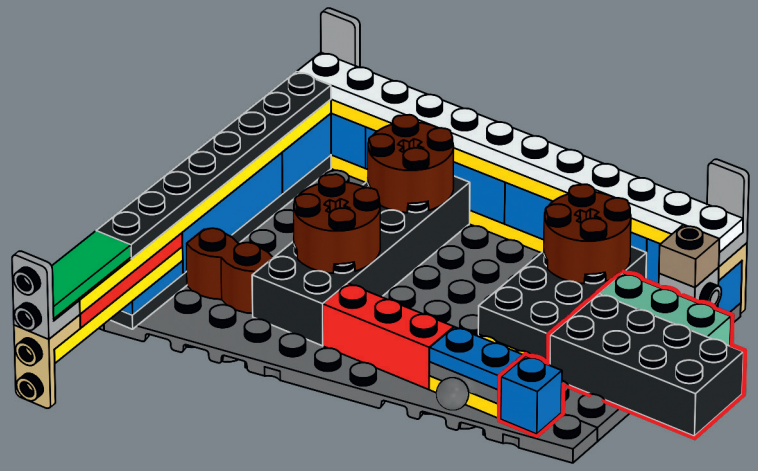


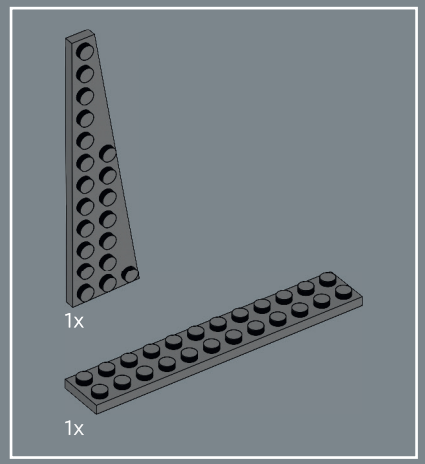
77



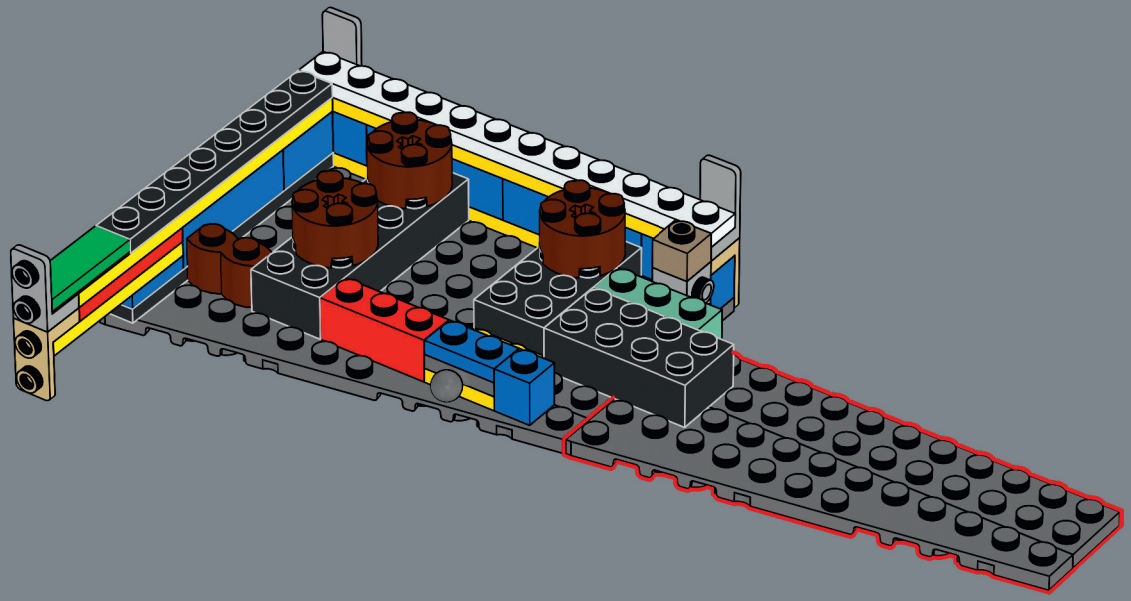


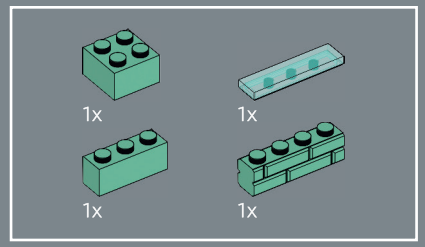
78



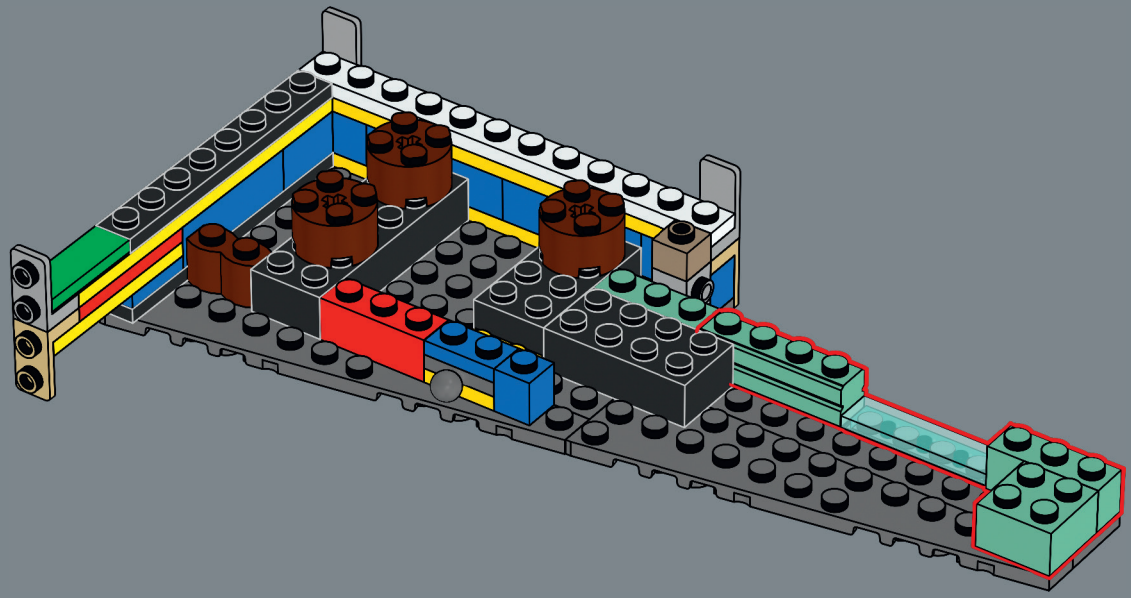


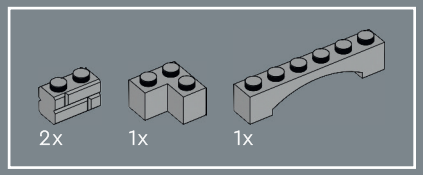
79



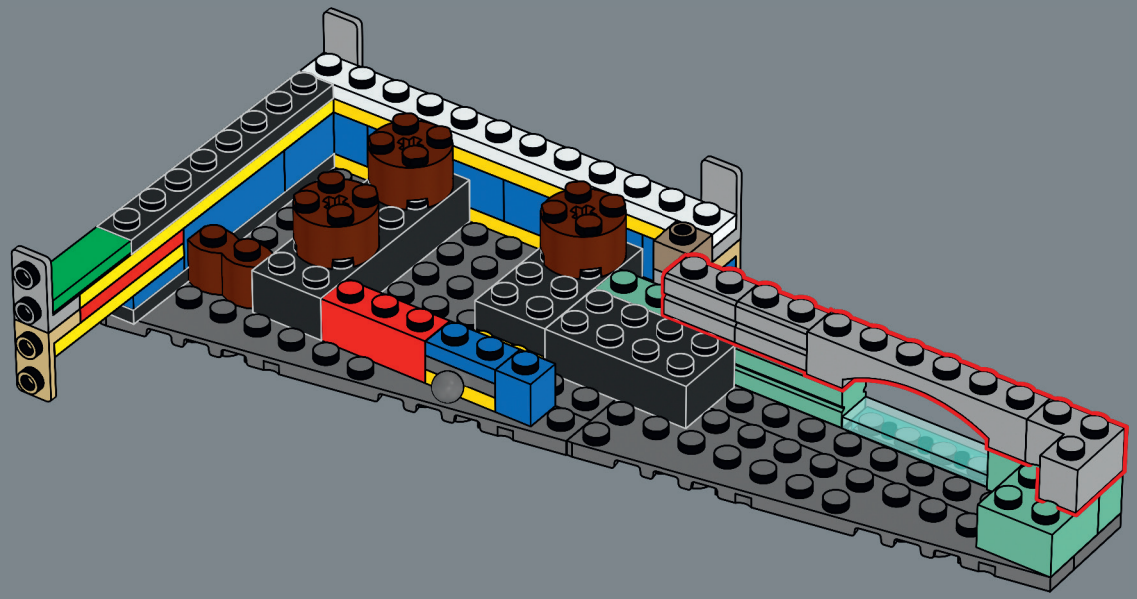


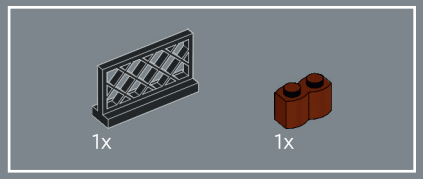
80



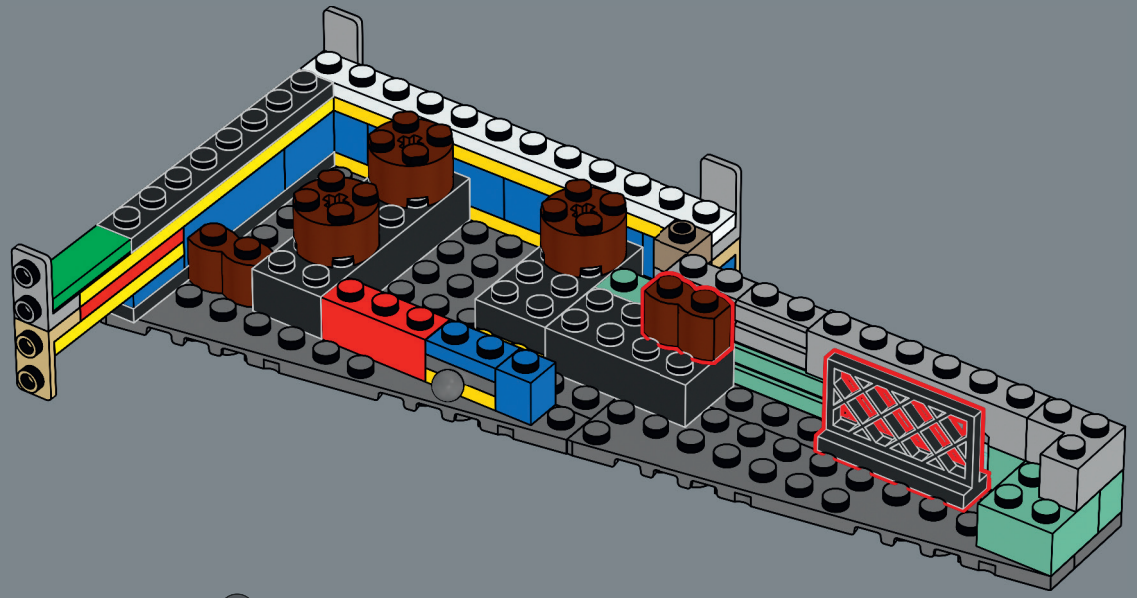


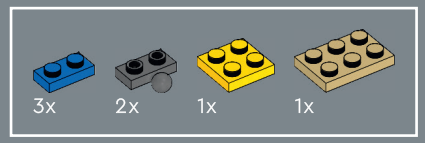
81



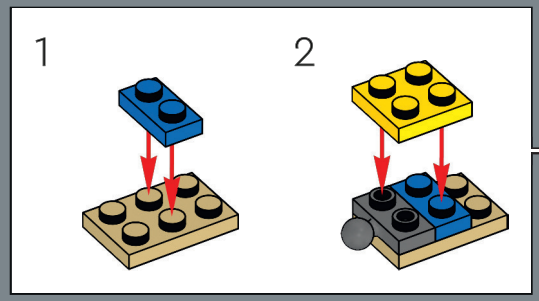


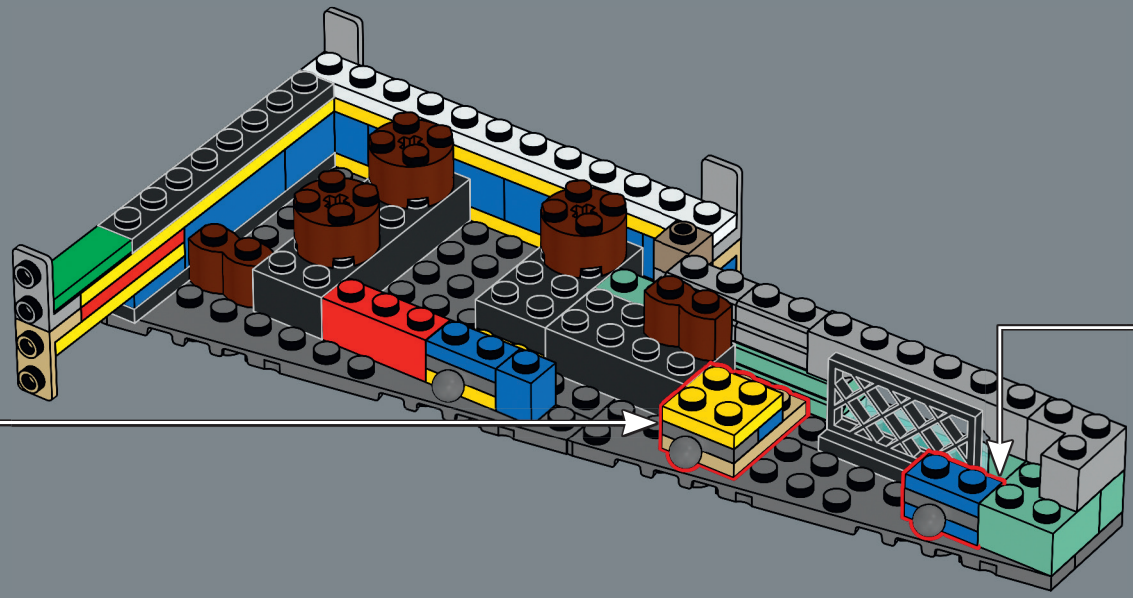
82

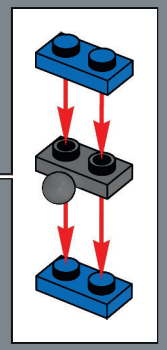


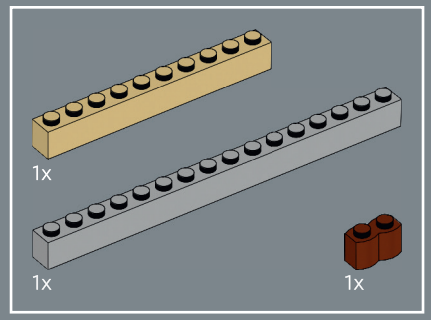


83

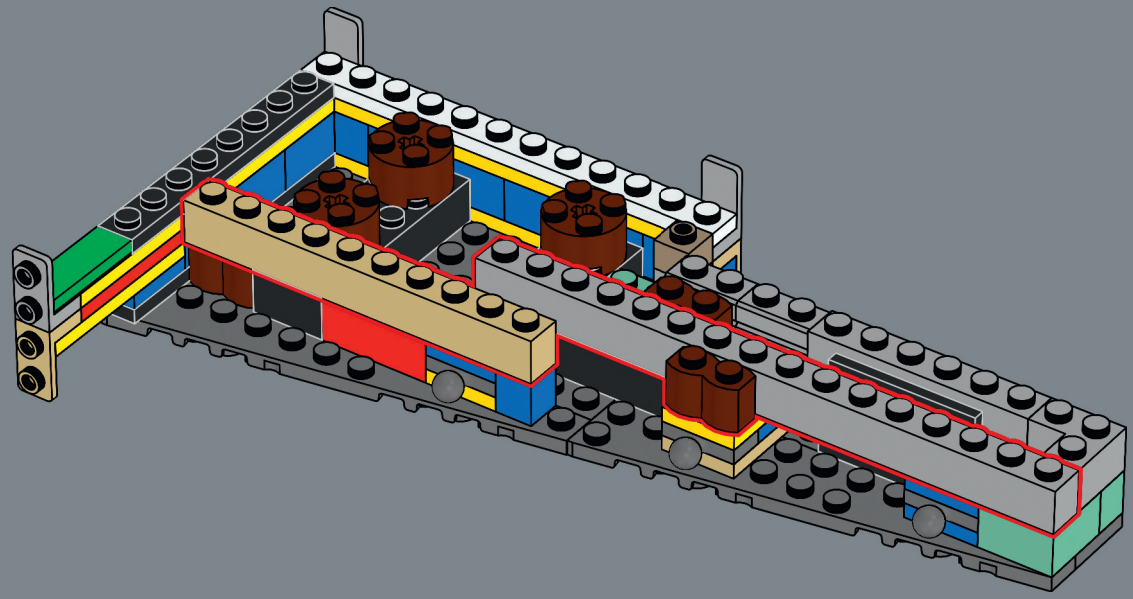


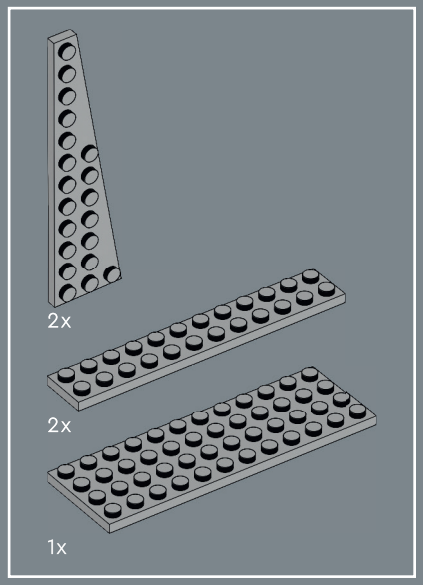




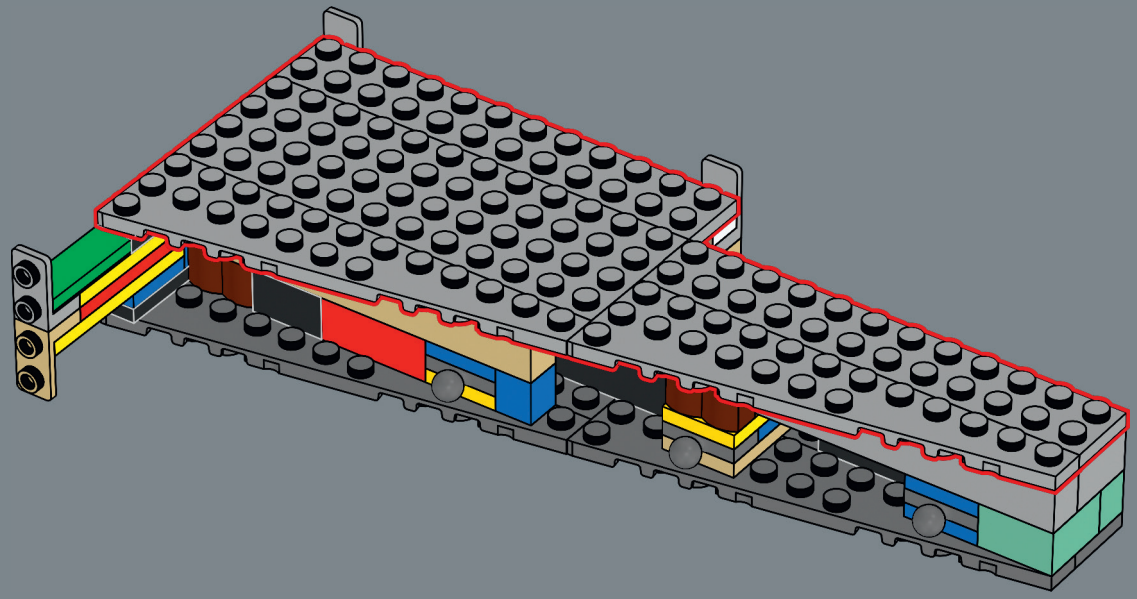


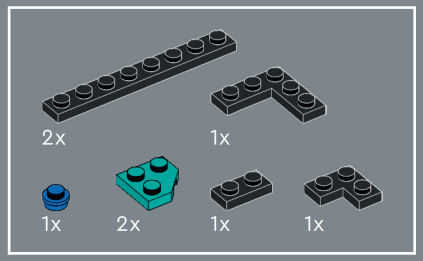
84



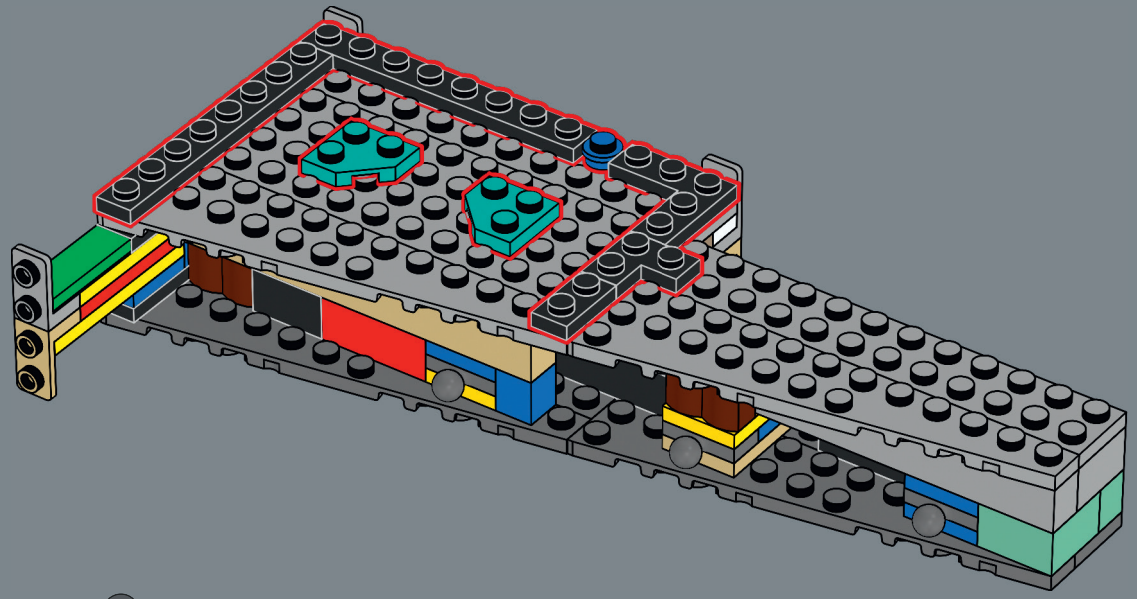


85

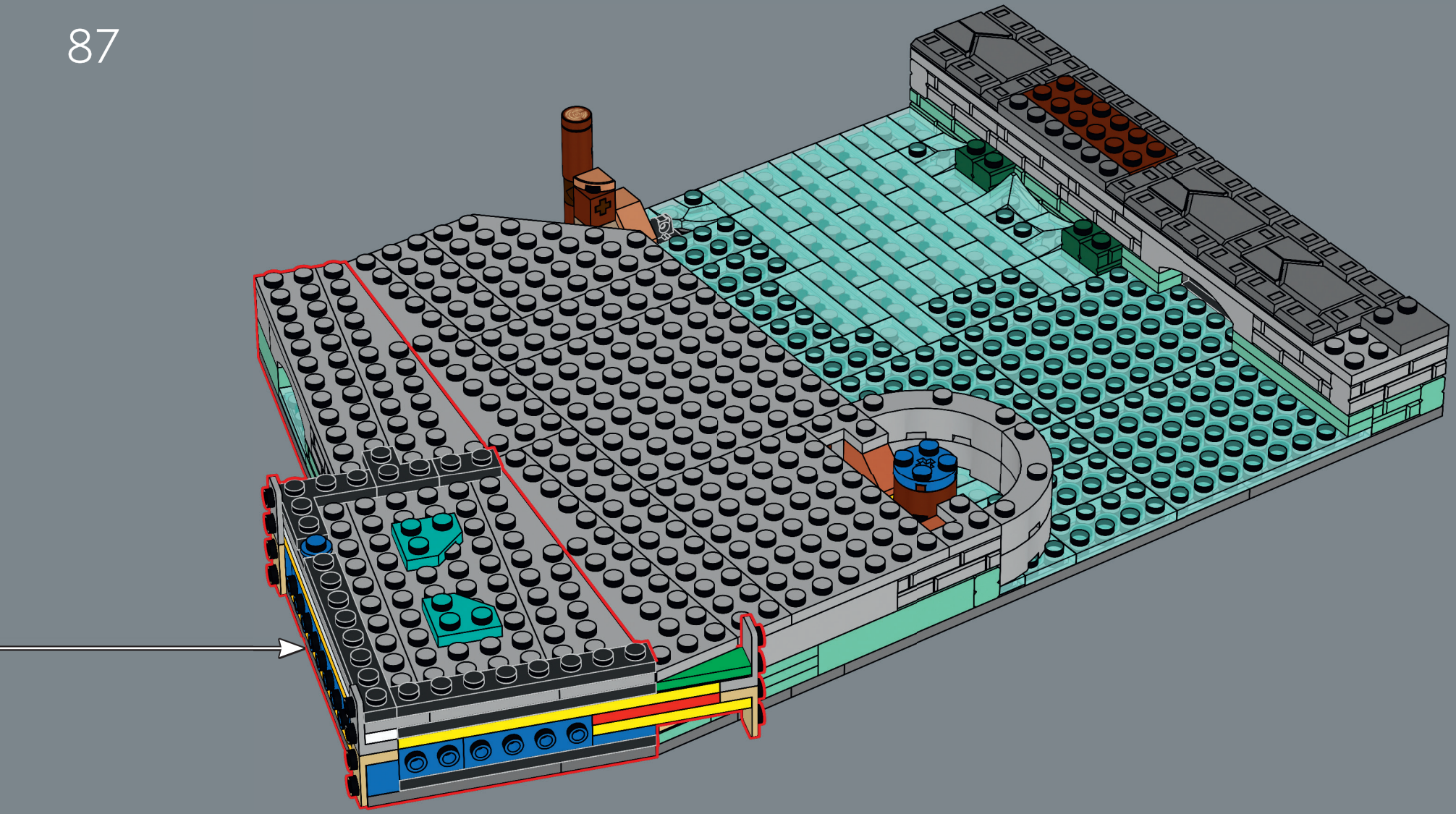




86

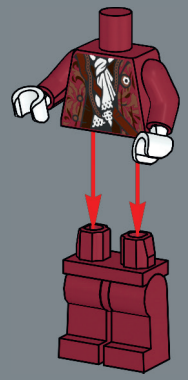


87

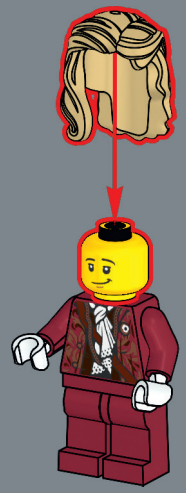




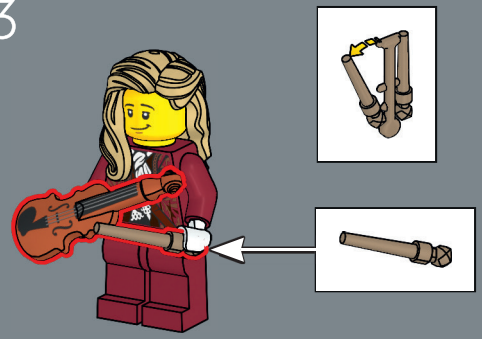
1

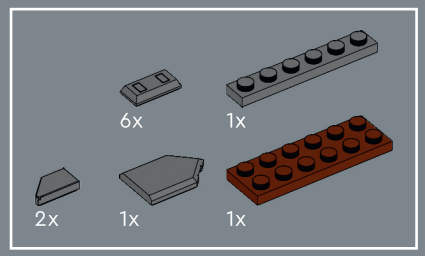


2

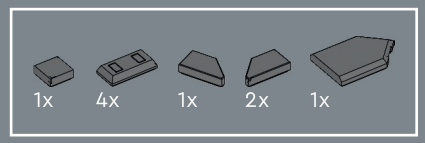


3

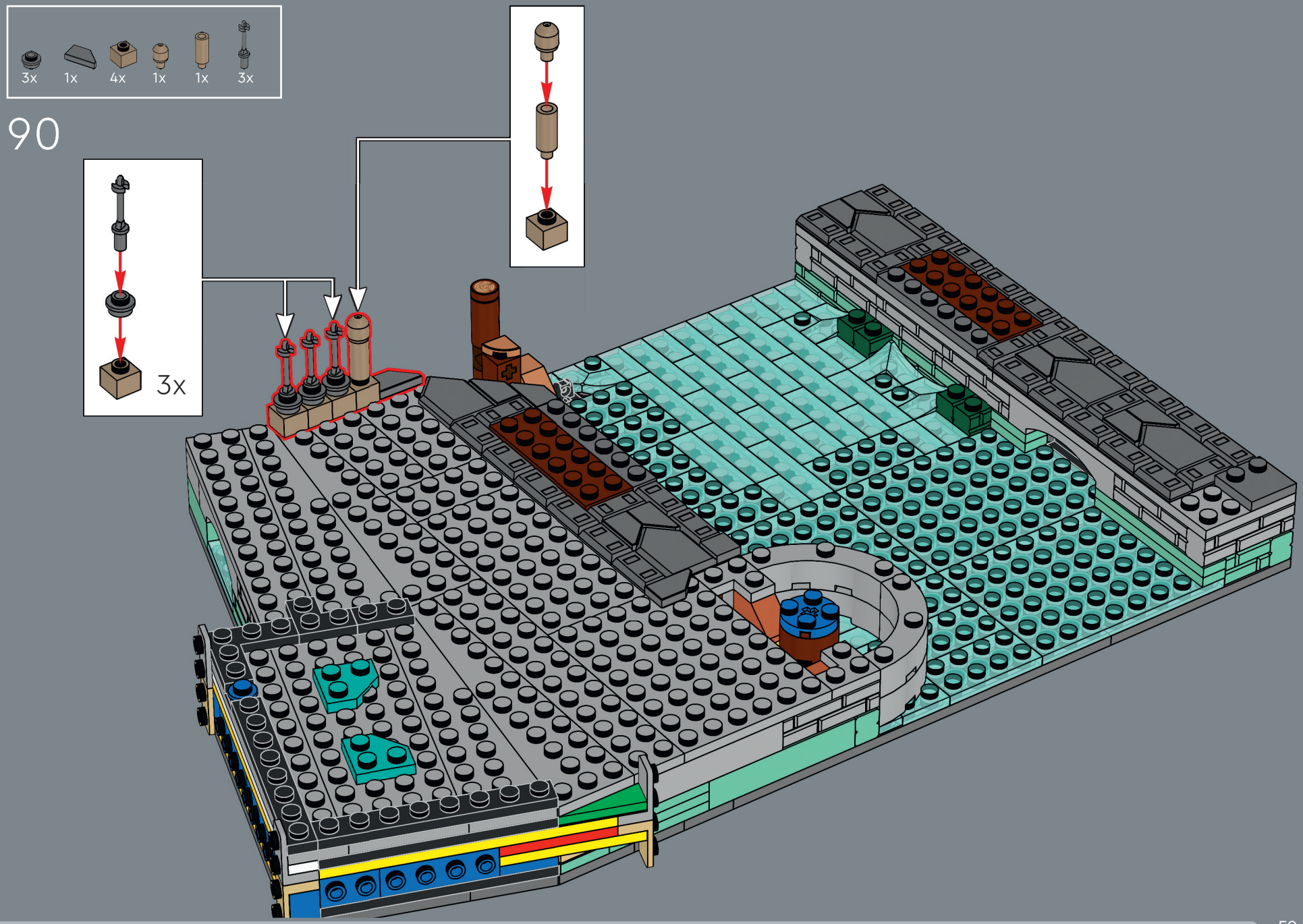


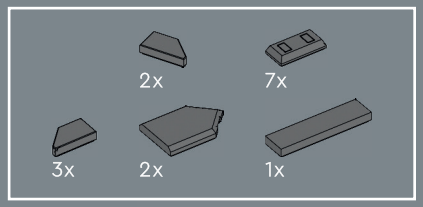


88

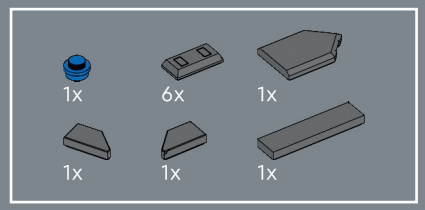


89

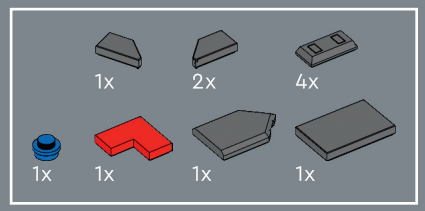

3x
1x
4x
1x
1x
3x
90
3x



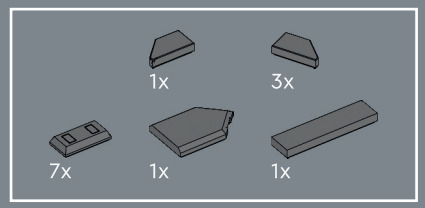
91



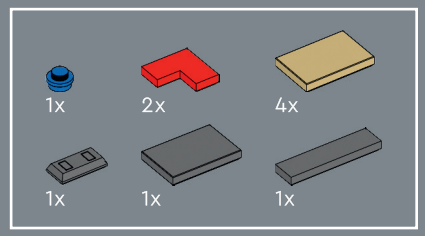
92



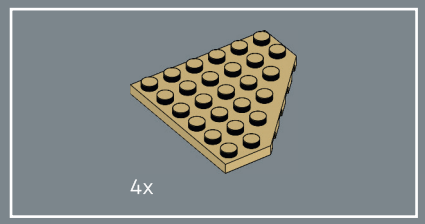
93



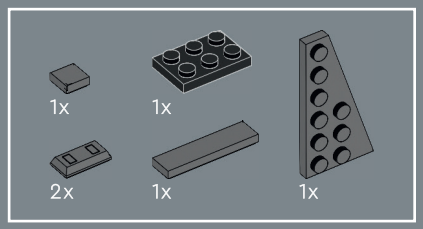
94



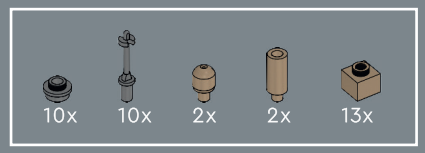
95



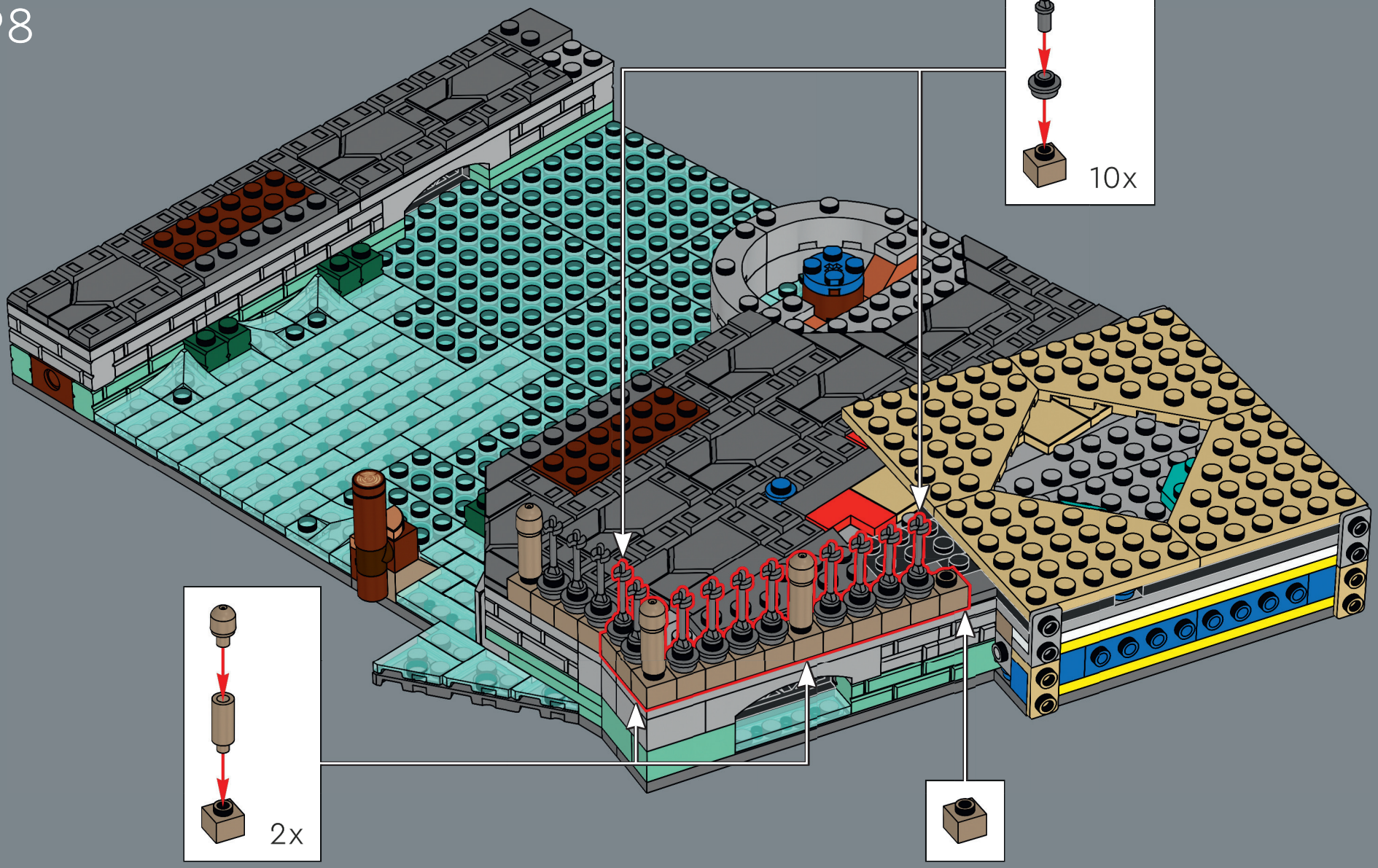
96



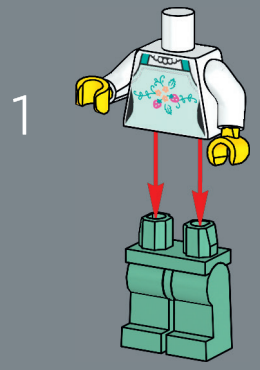
97

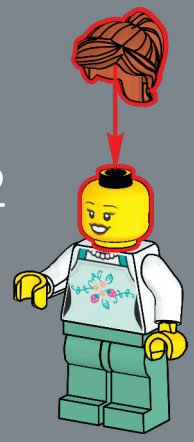


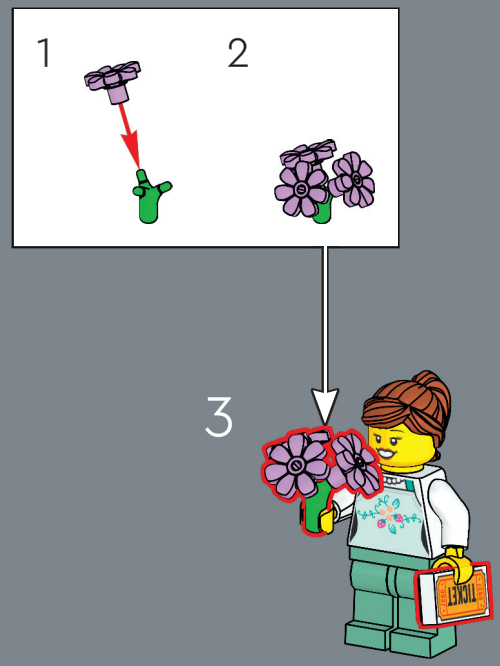
98

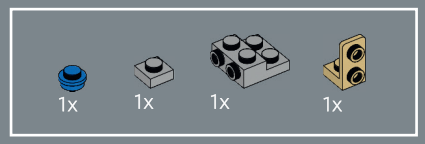



27

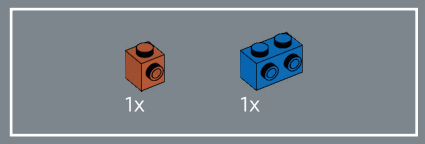

1


2

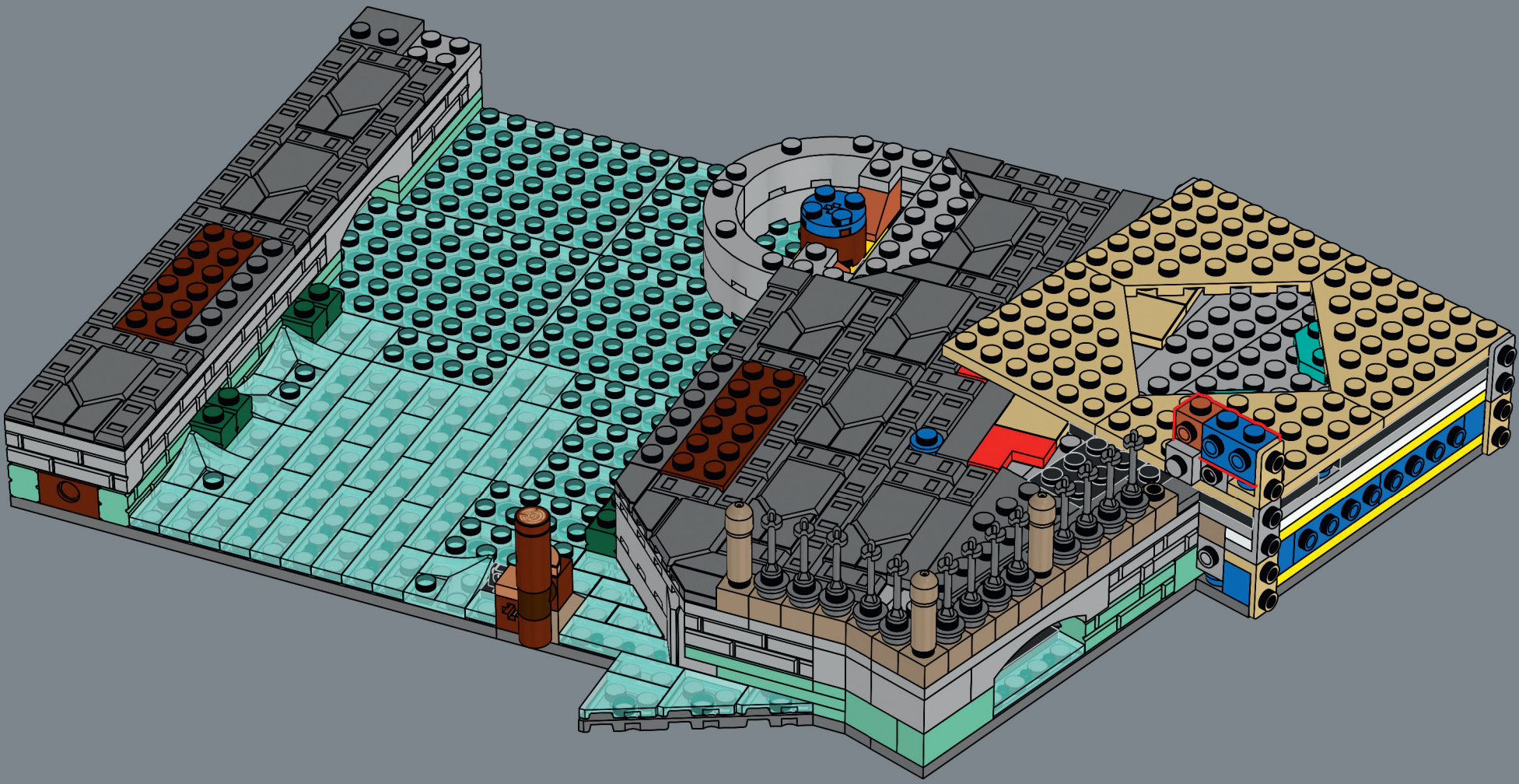

1
2
3
TICKET

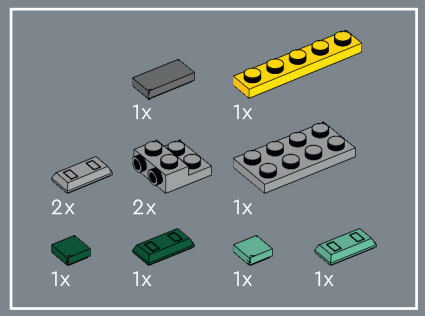


99

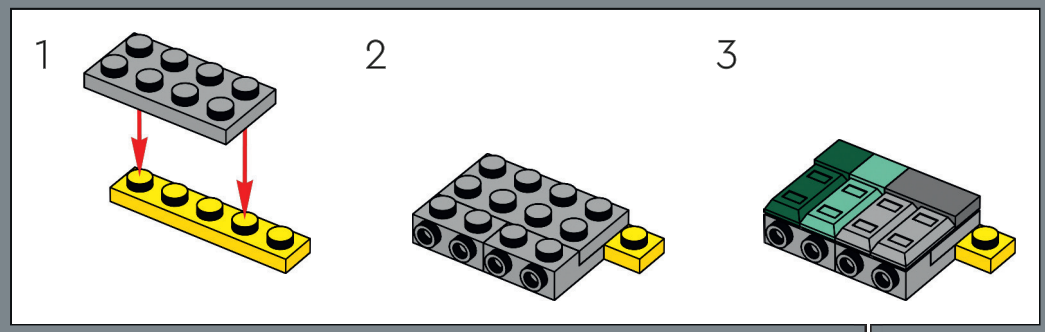


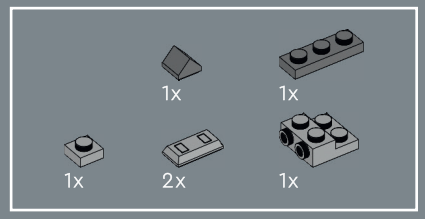
100



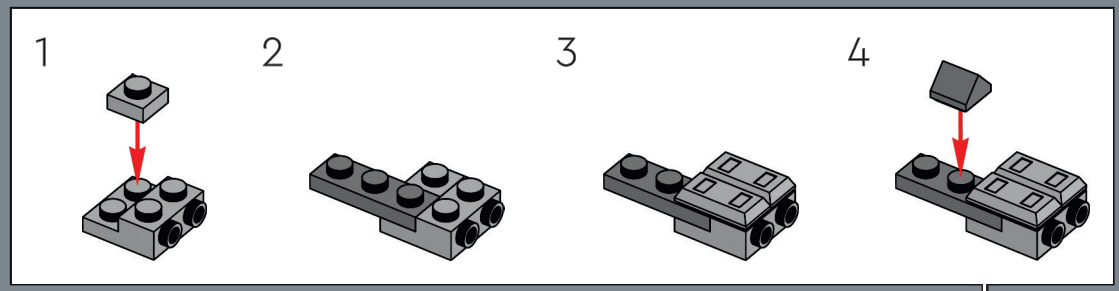


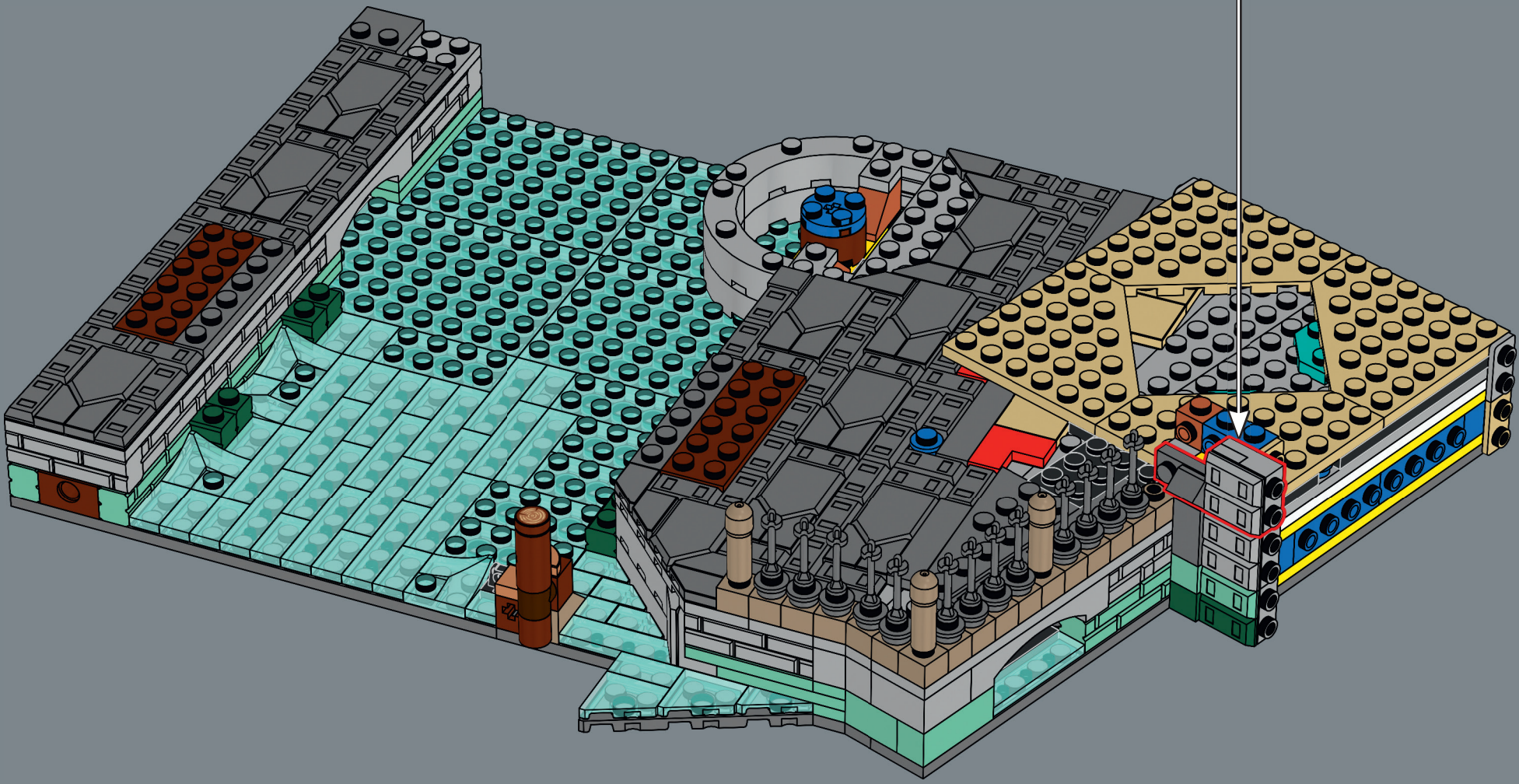
101





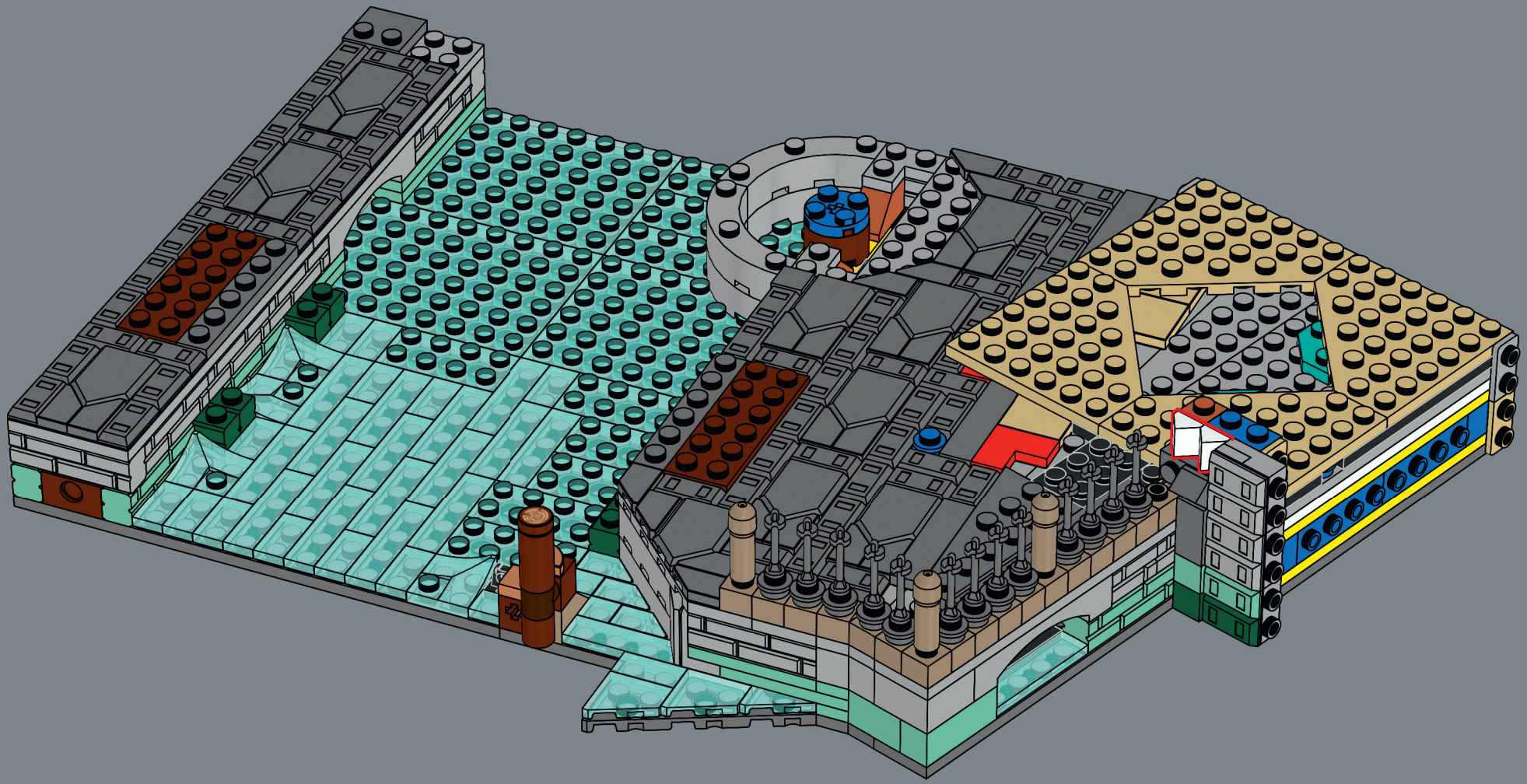
102

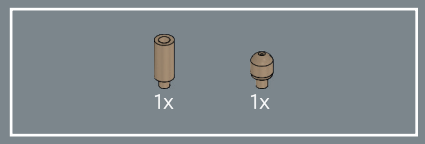




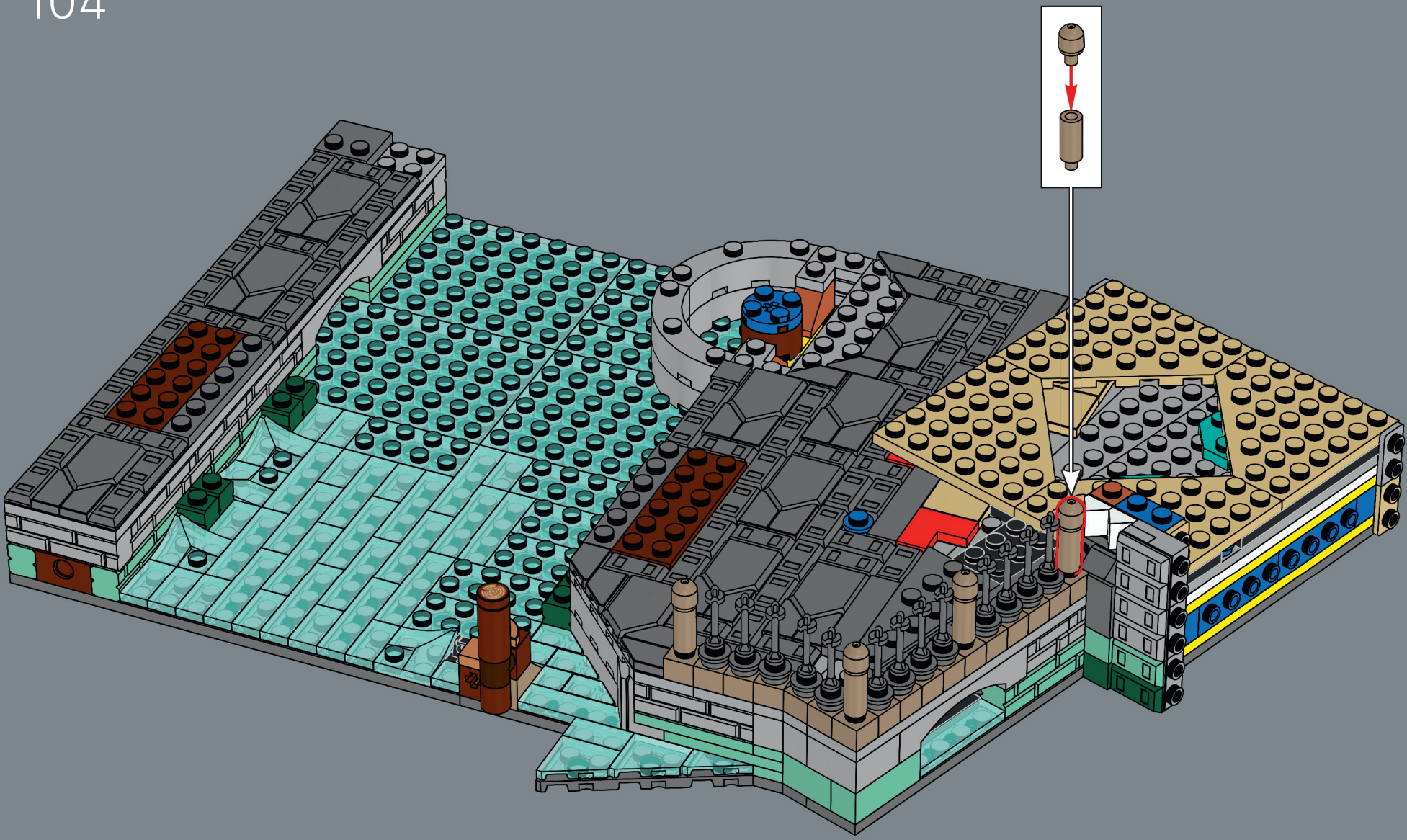


103



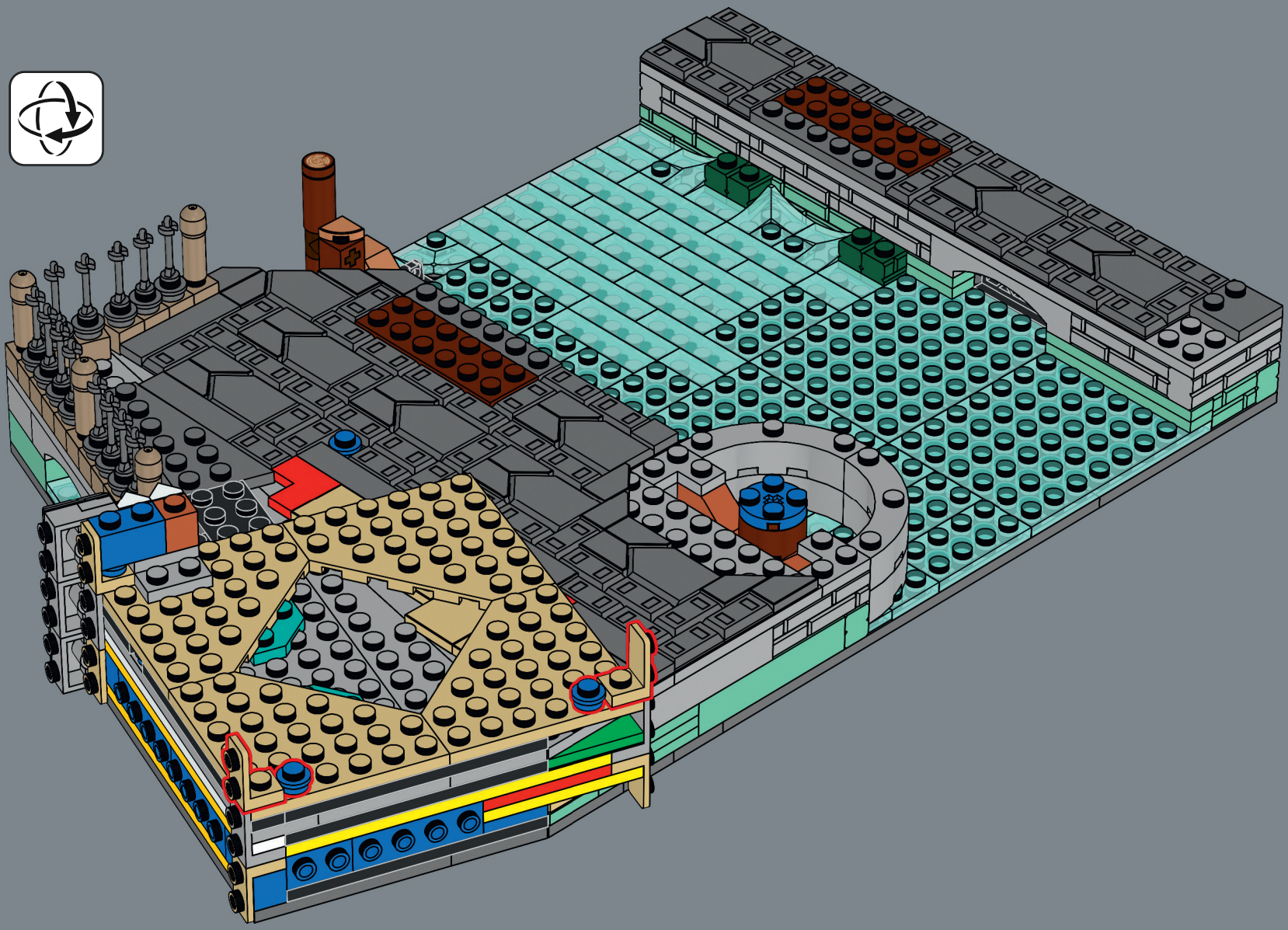


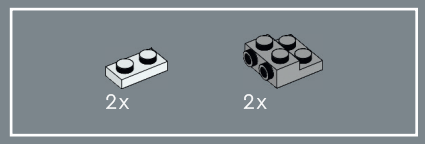
104



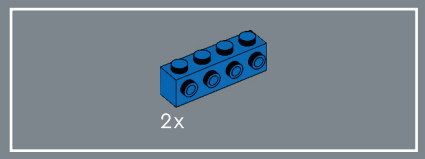
2x 2x

105

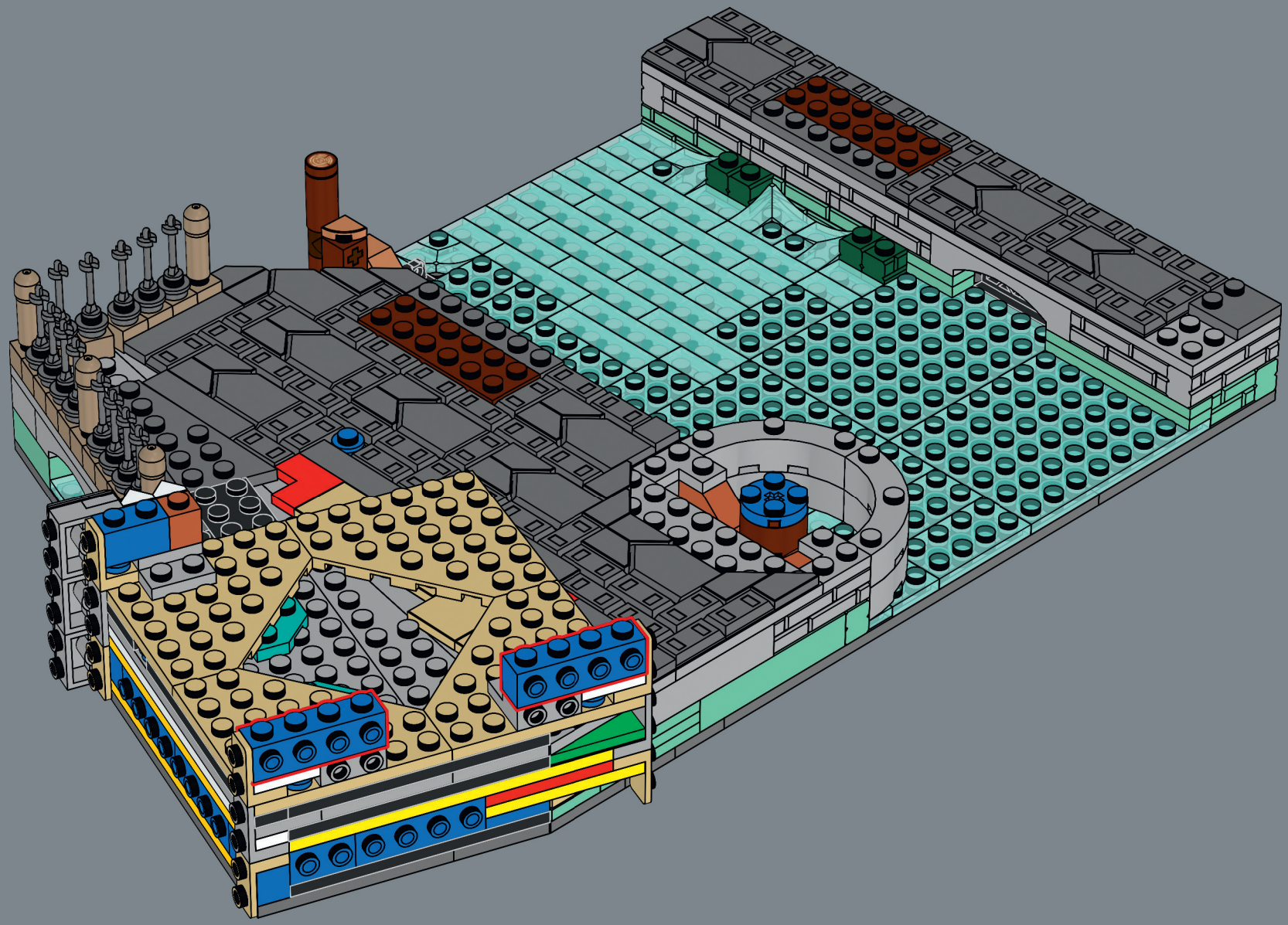


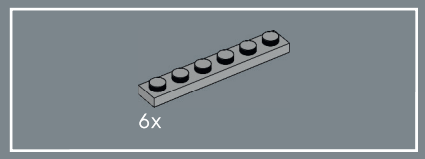


106

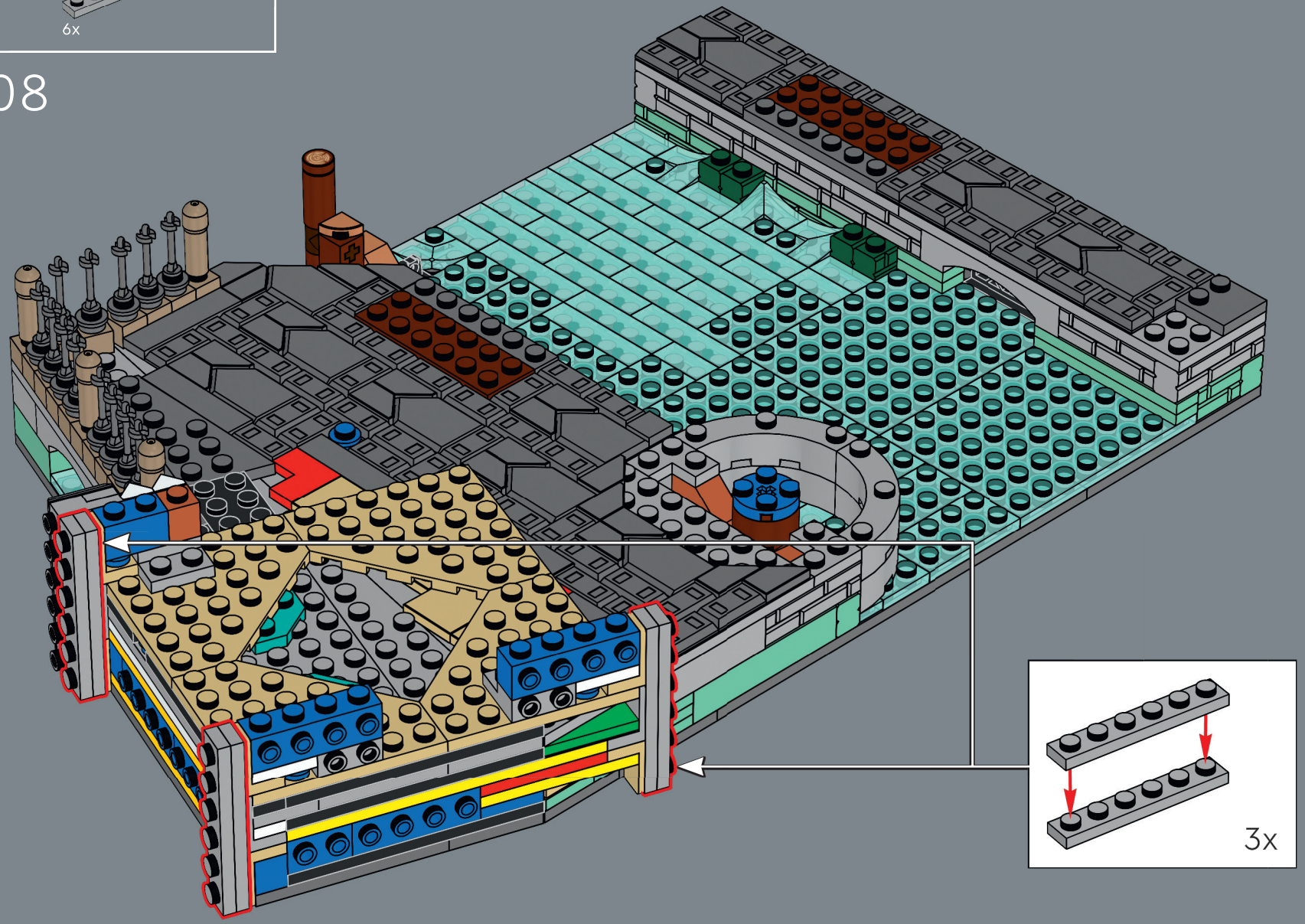


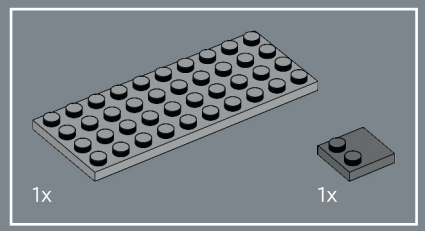
107



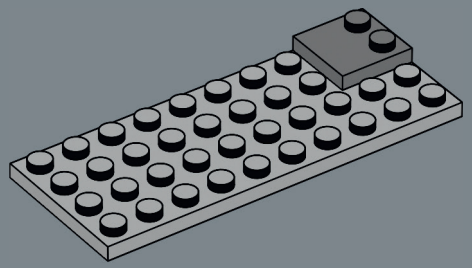


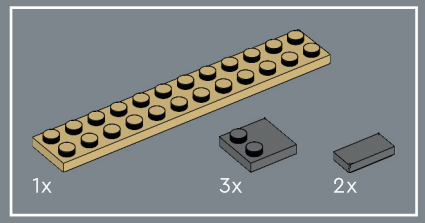
108



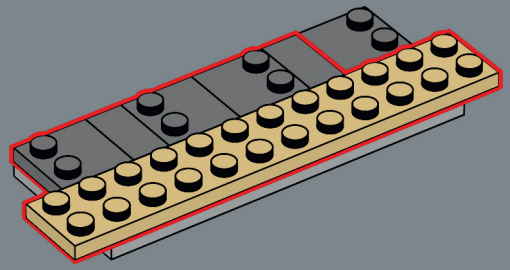


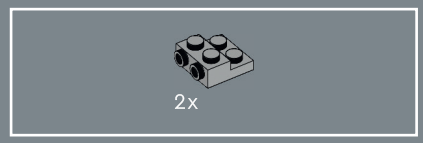
109



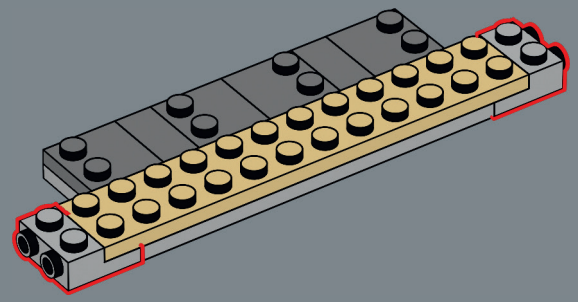


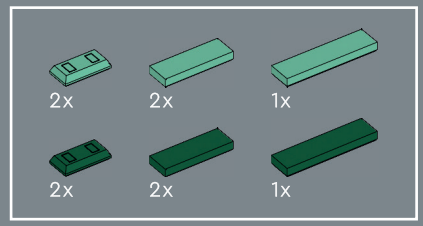
110



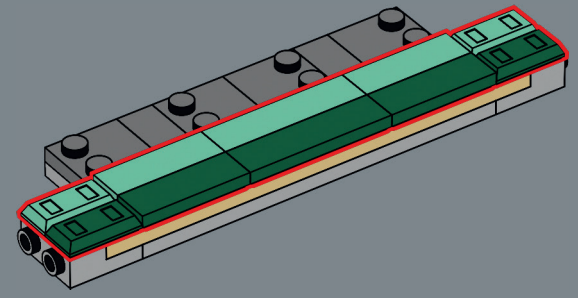


111

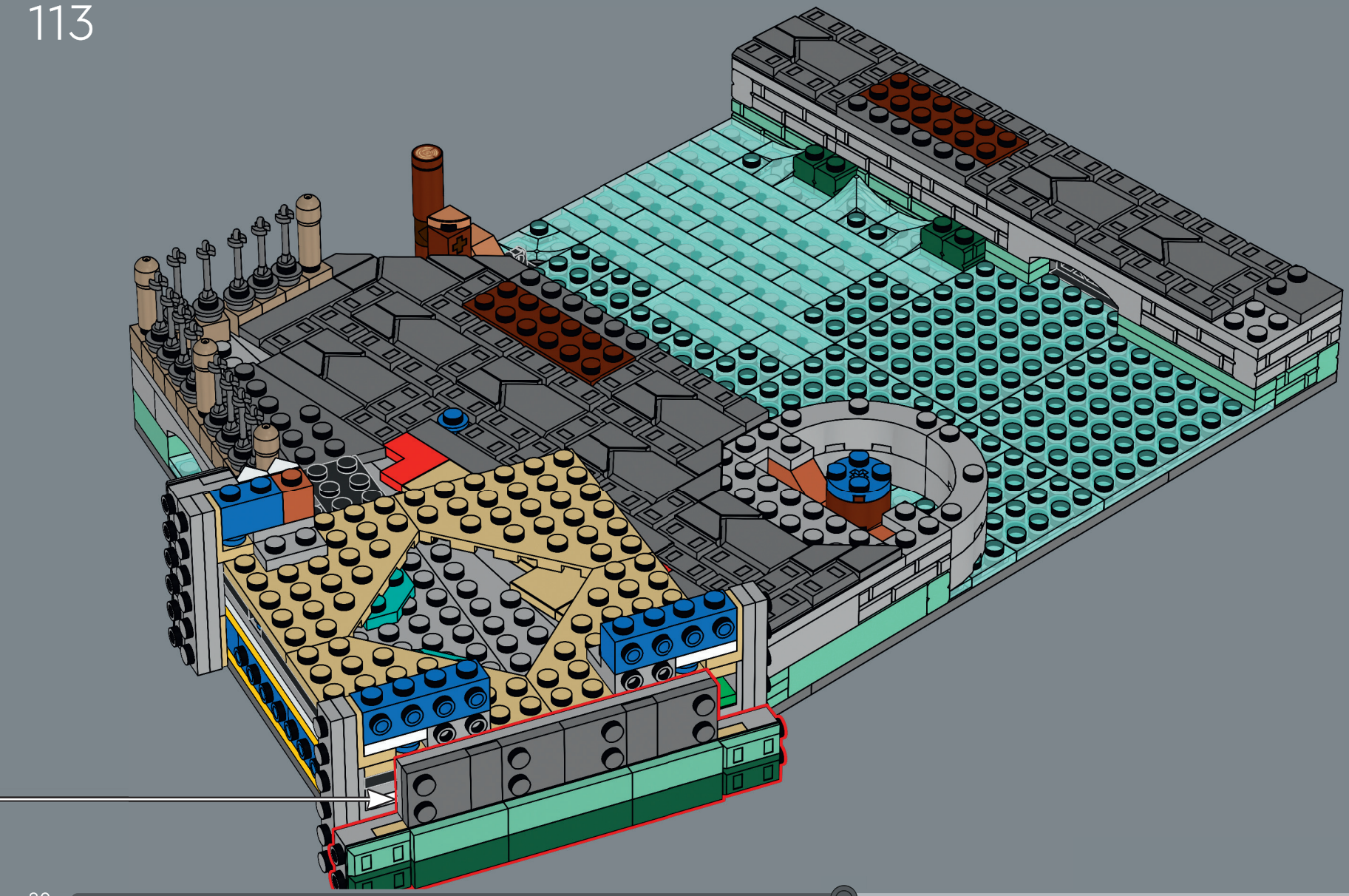


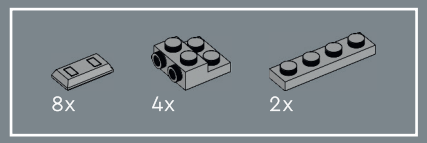


112

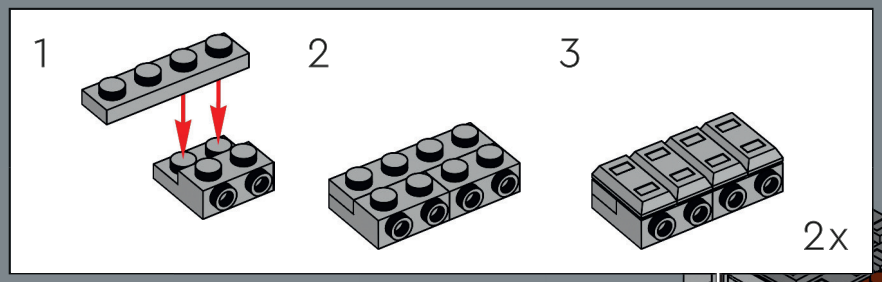


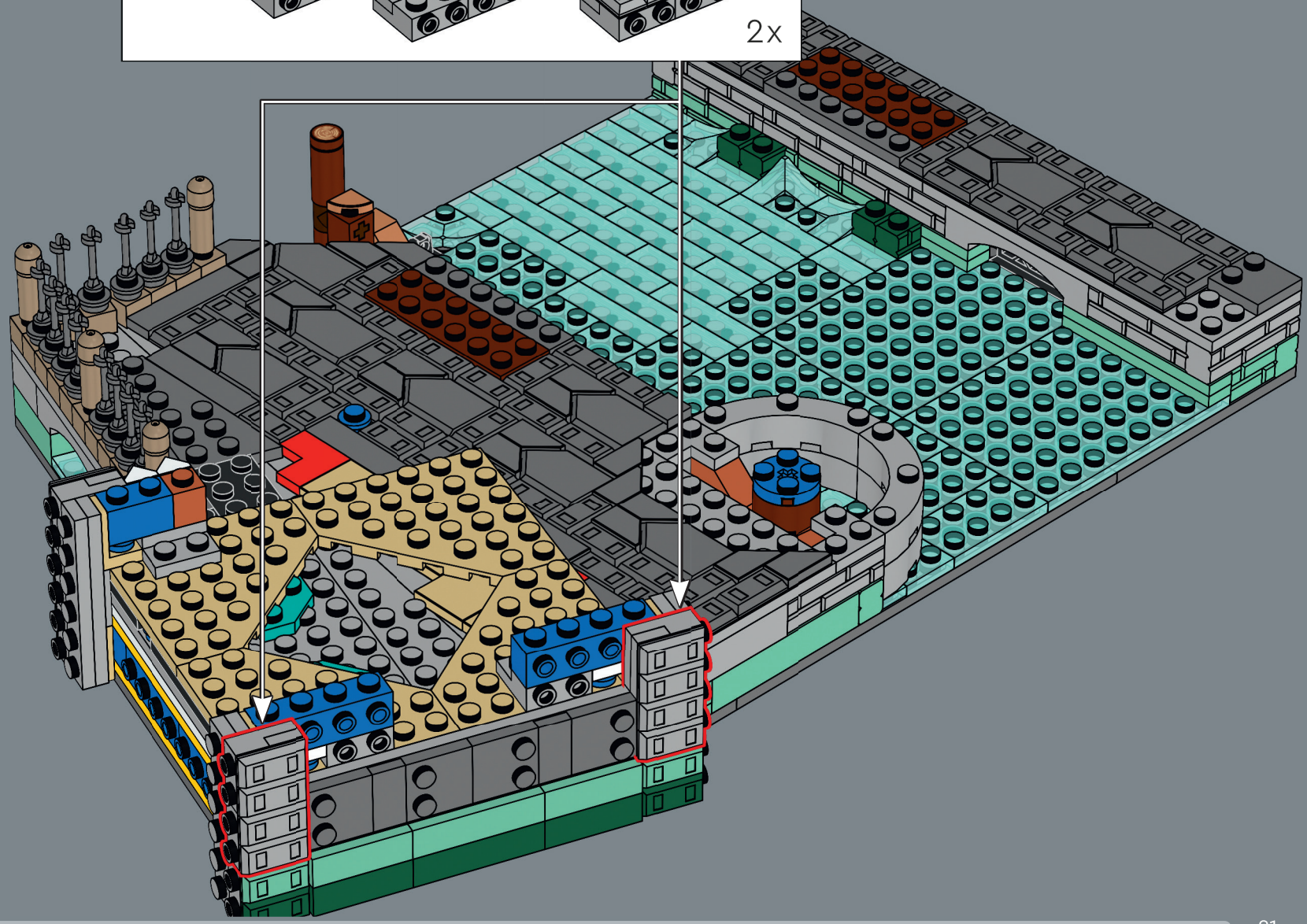
113

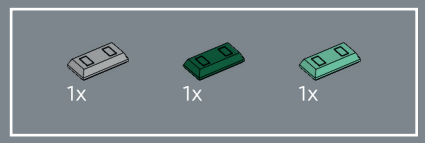




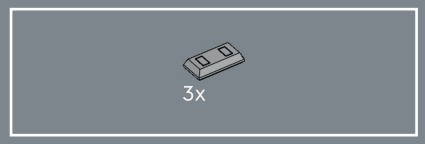
114



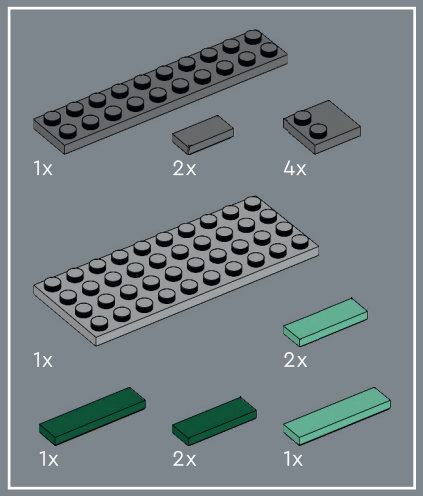


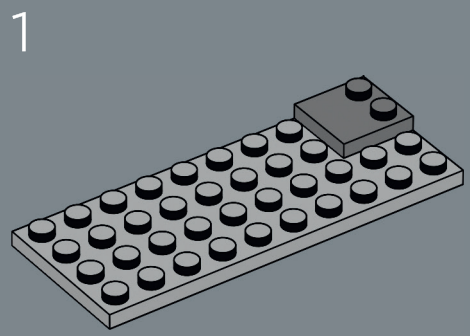


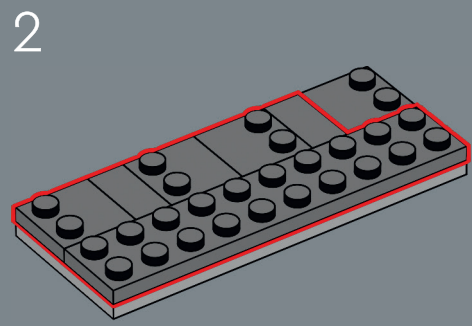
115

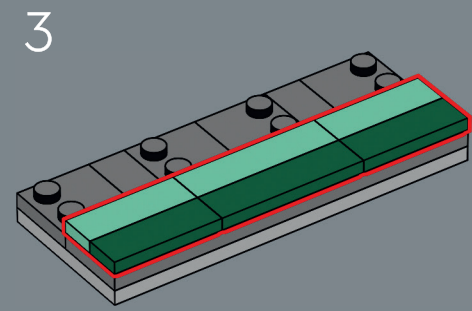


116

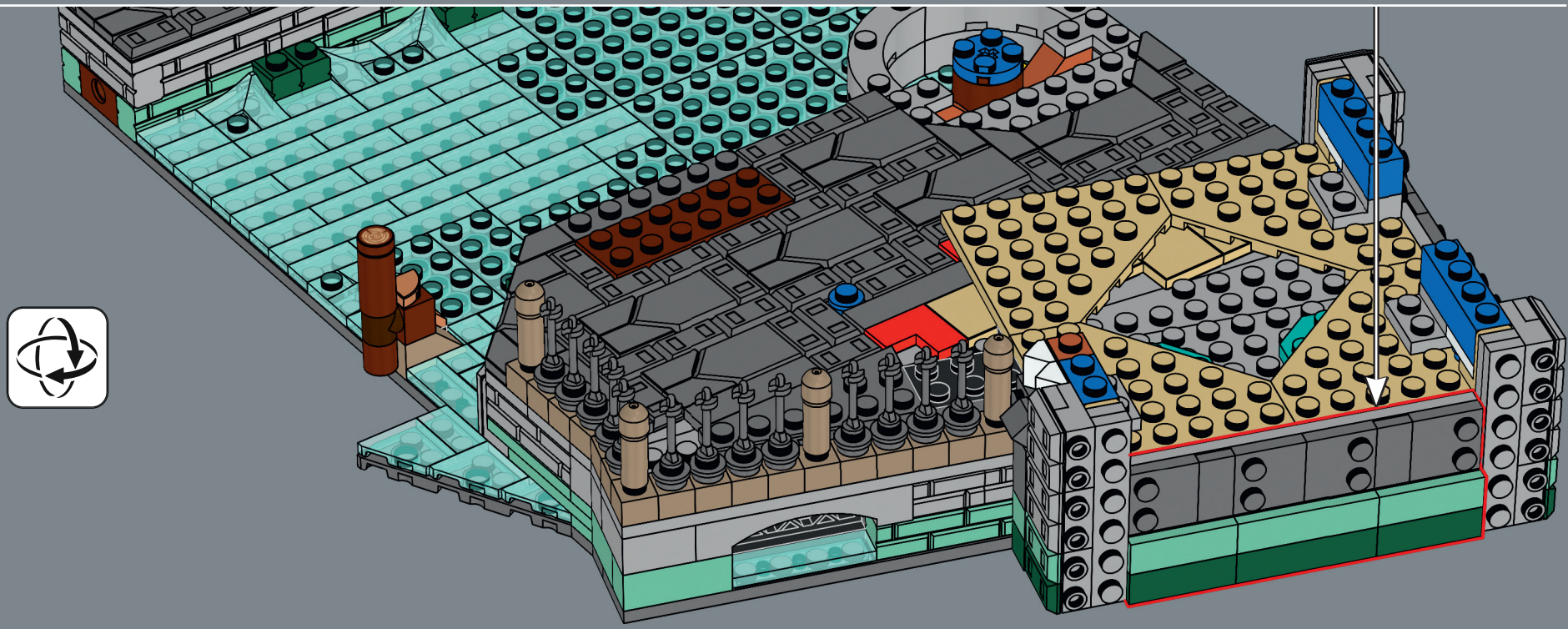


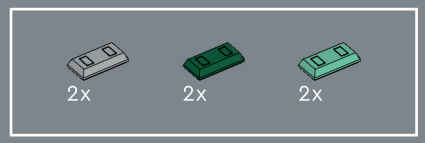




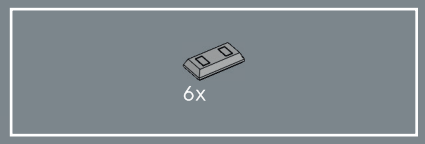


117

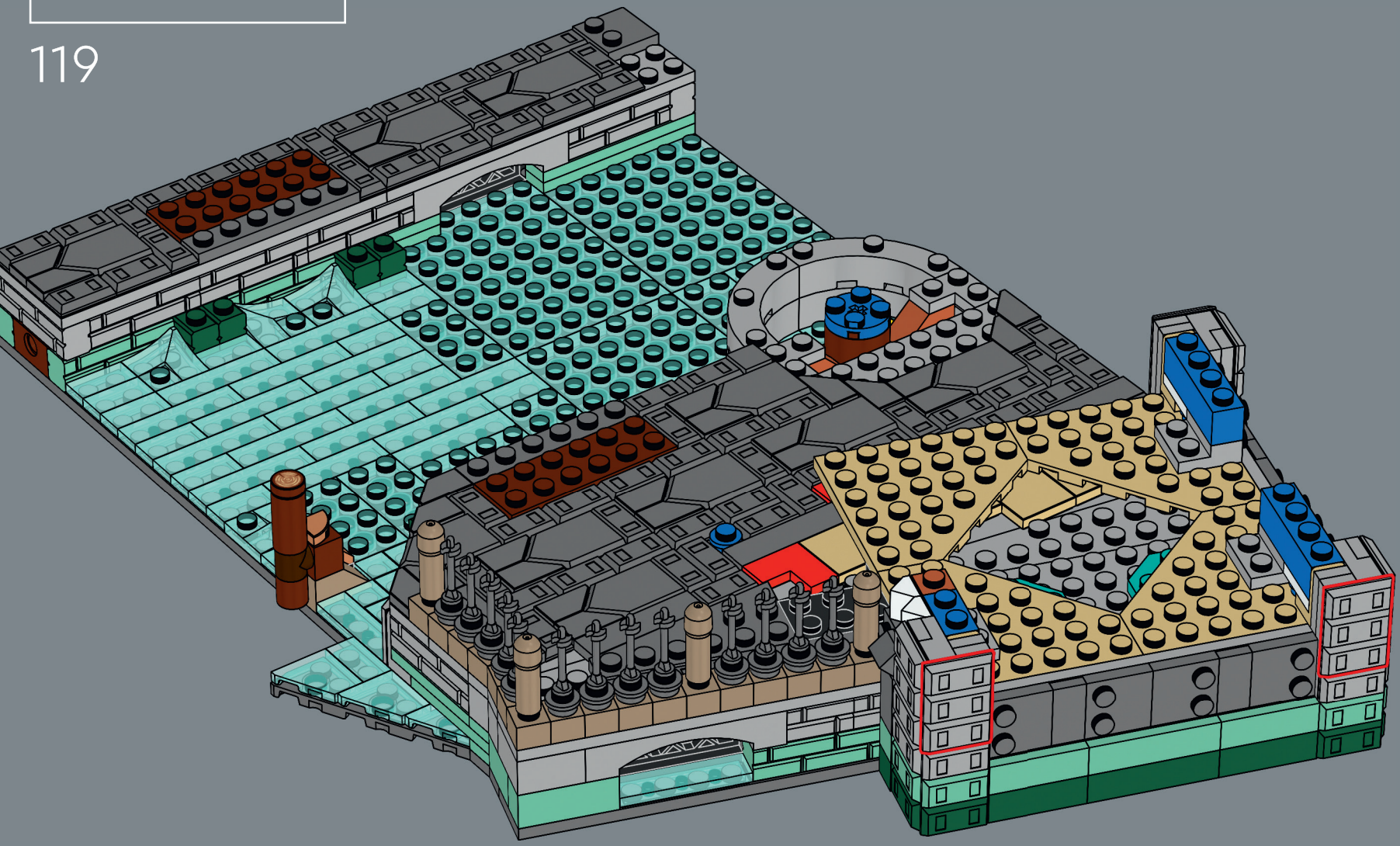


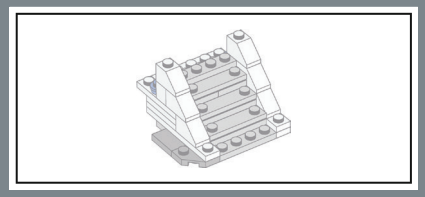


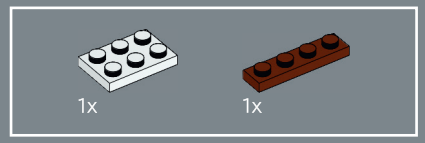
118



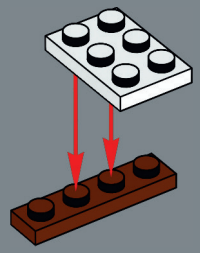
119

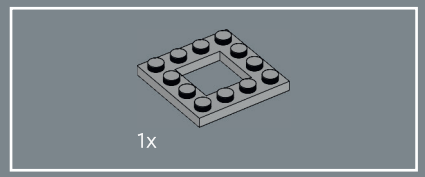




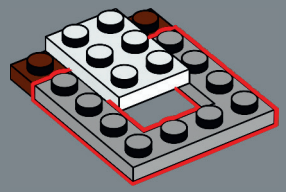


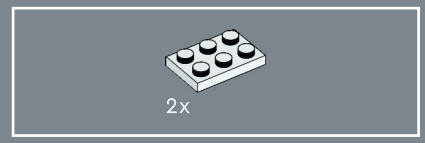
120



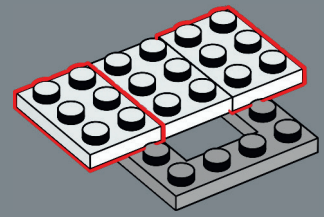


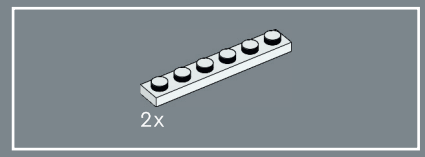
121



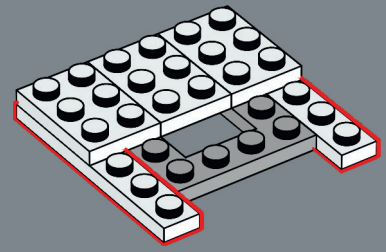


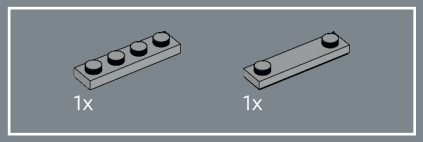
122



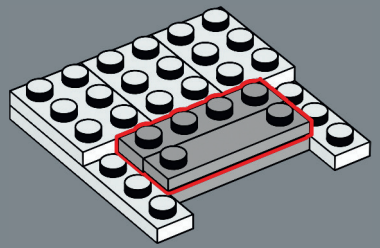


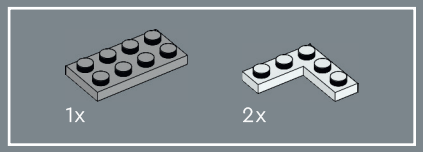
123



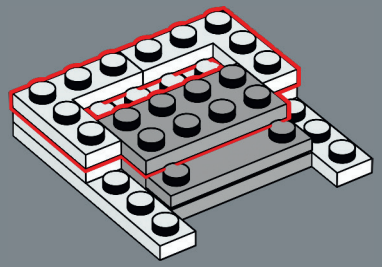


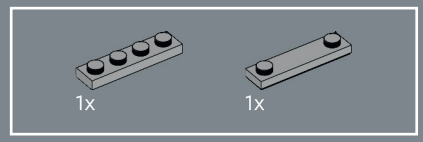
124



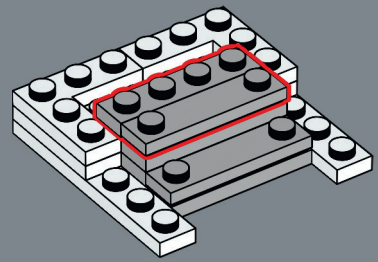


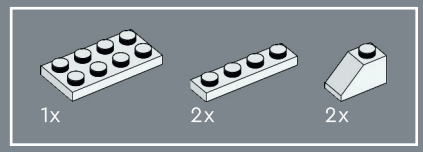
125



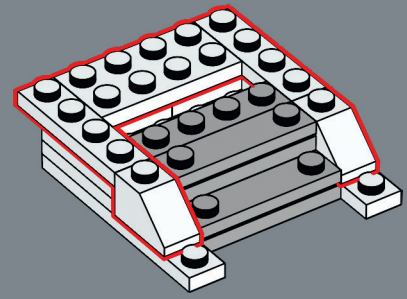


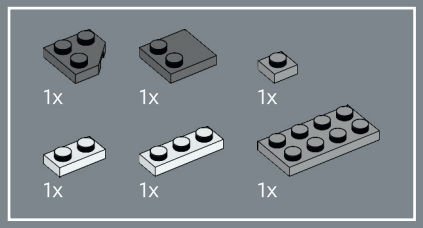
126



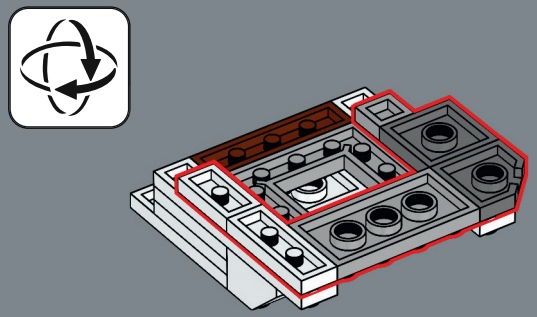


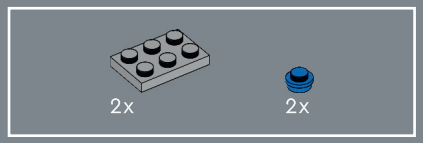
127



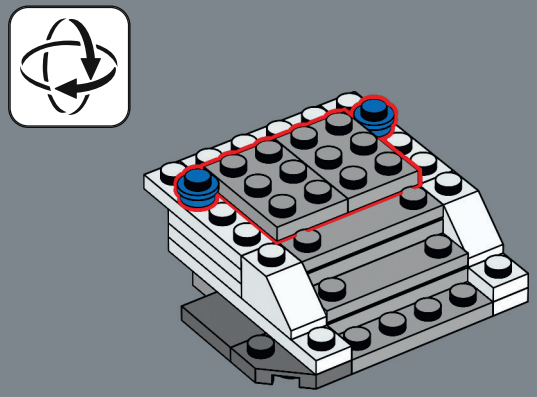


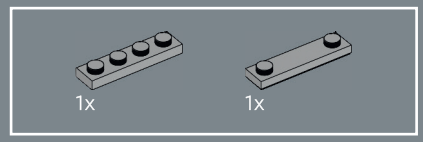
128



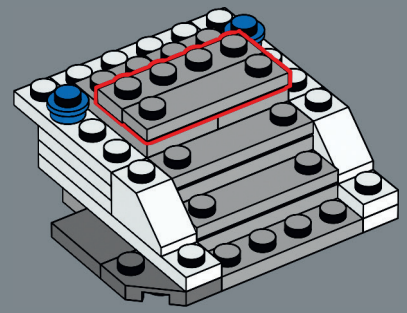


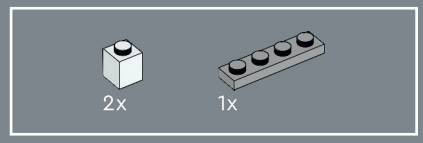
129



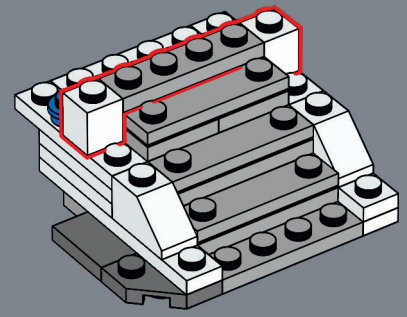


130



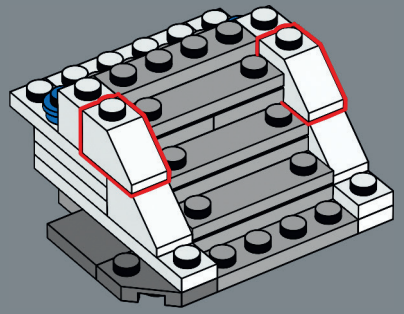


131



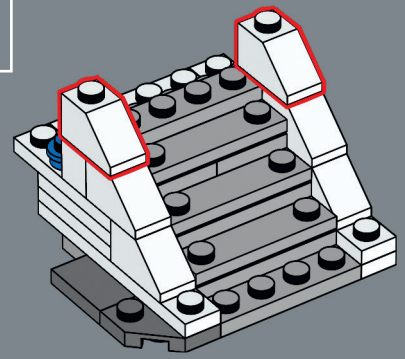
2x

132

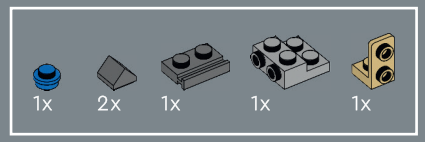


2x

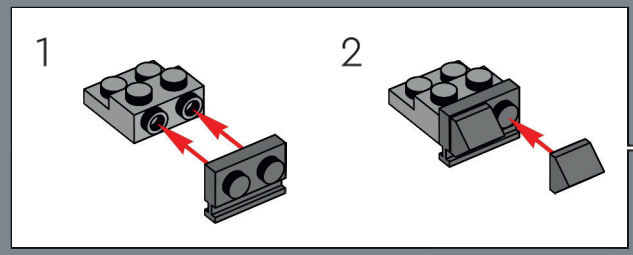
133

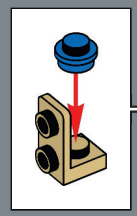


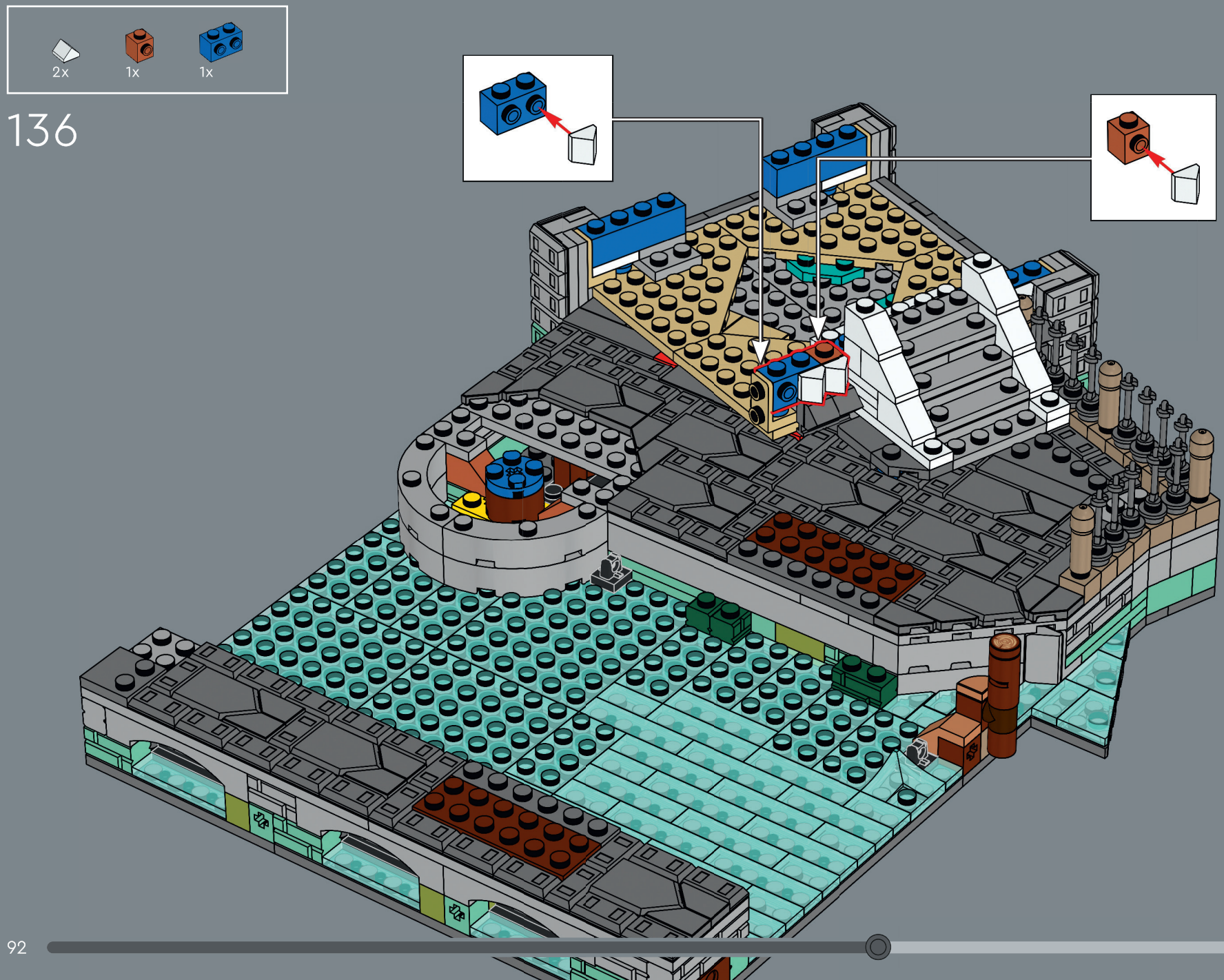
134

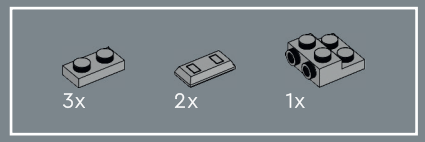


135

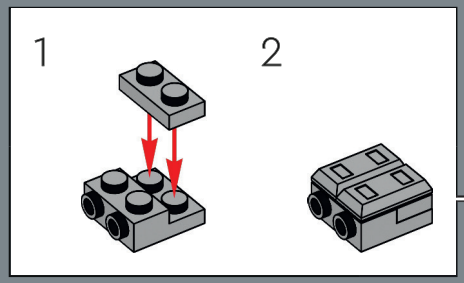


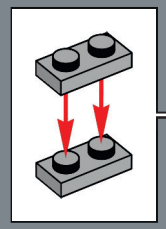


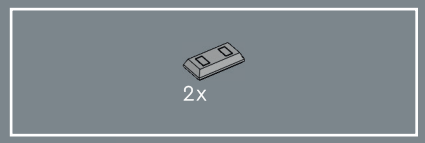

2x
1x
1x
136



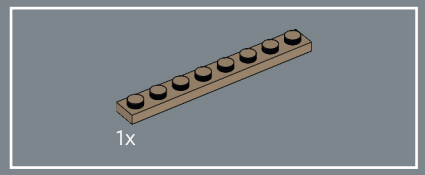
137



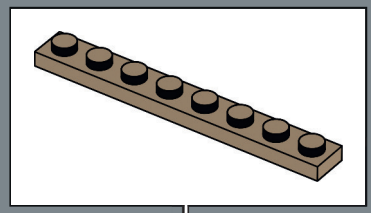




138



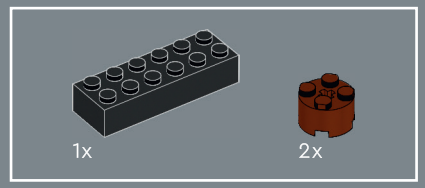
139



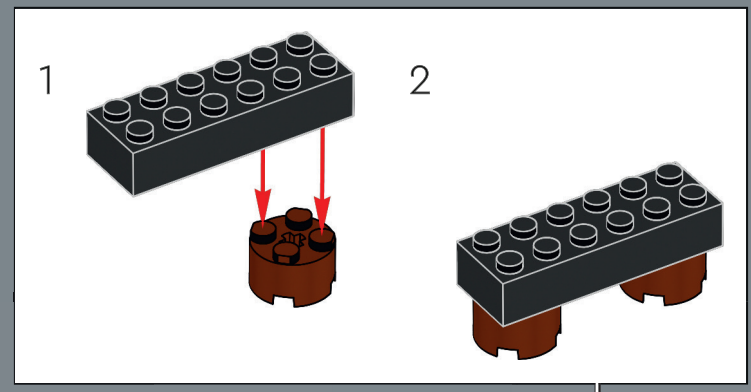


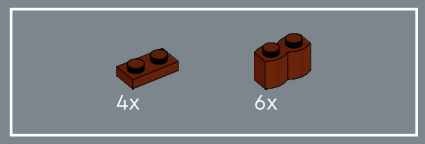

28


1
2
1
2
3

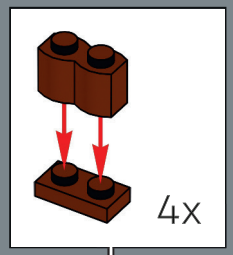


140

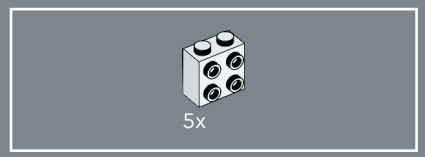




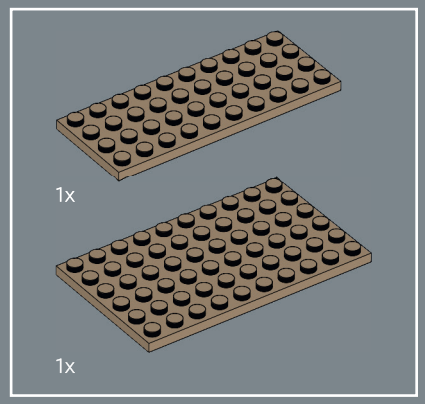
141



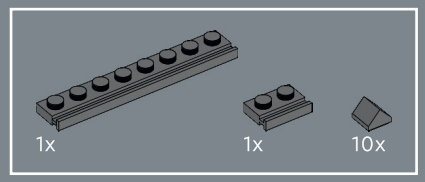




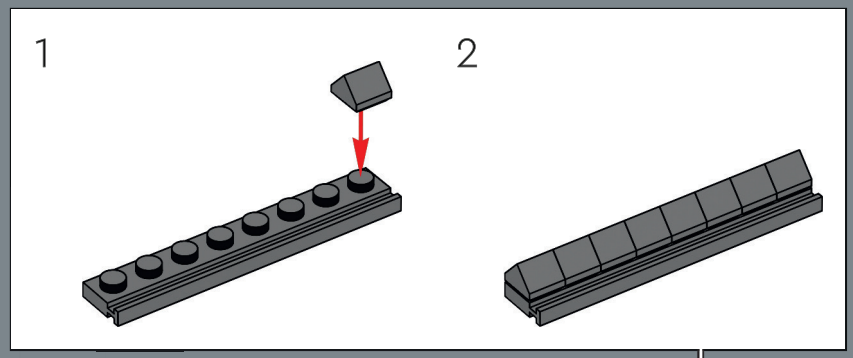
142

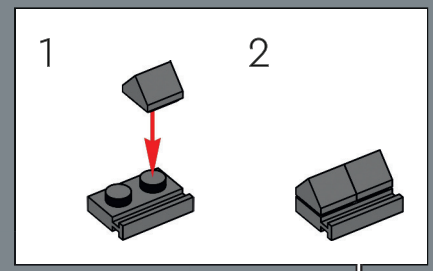


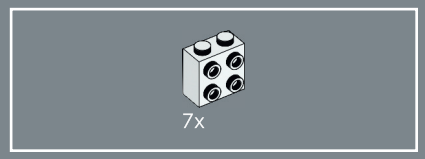
143



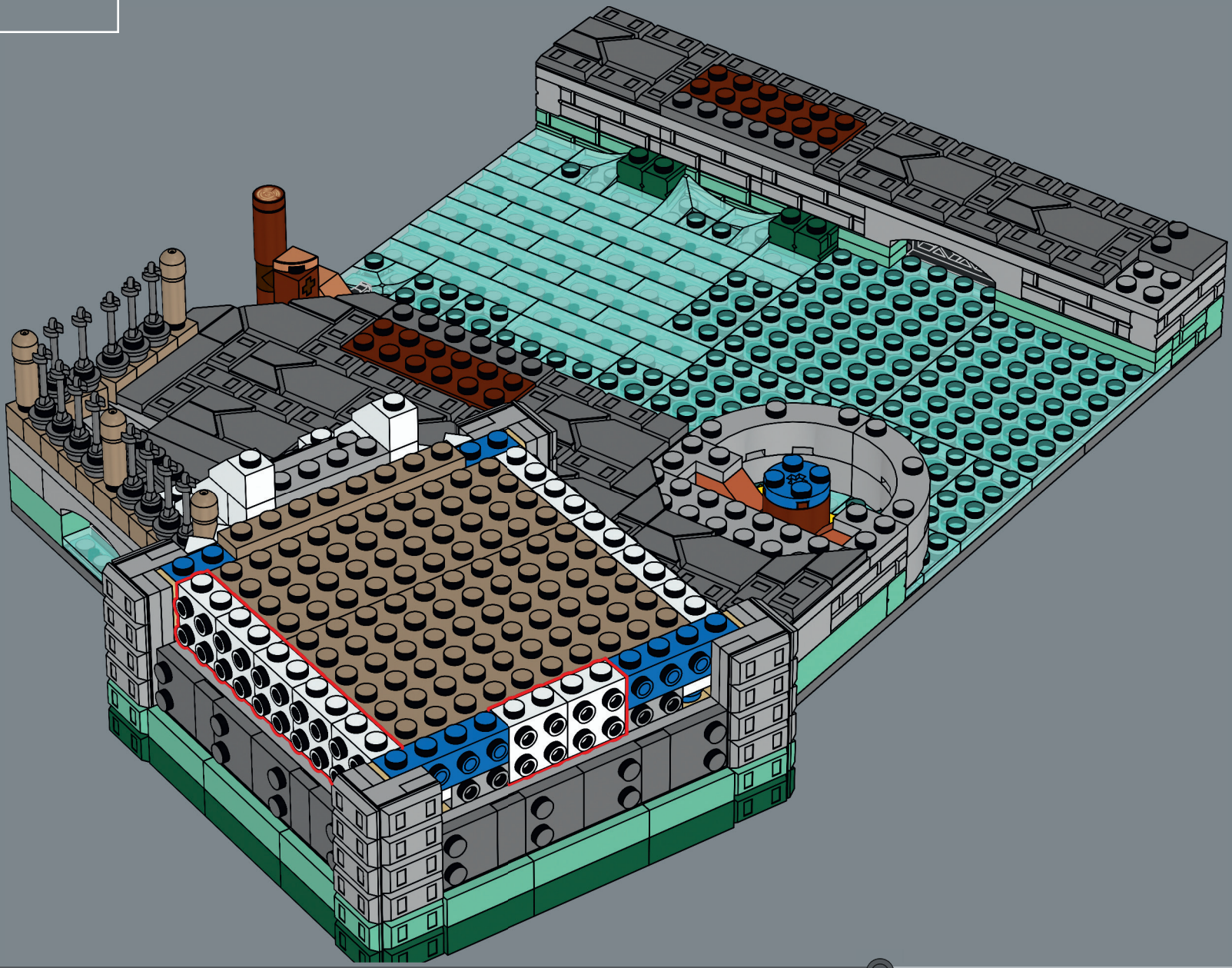
144

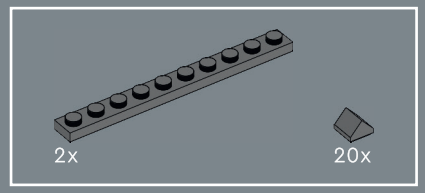




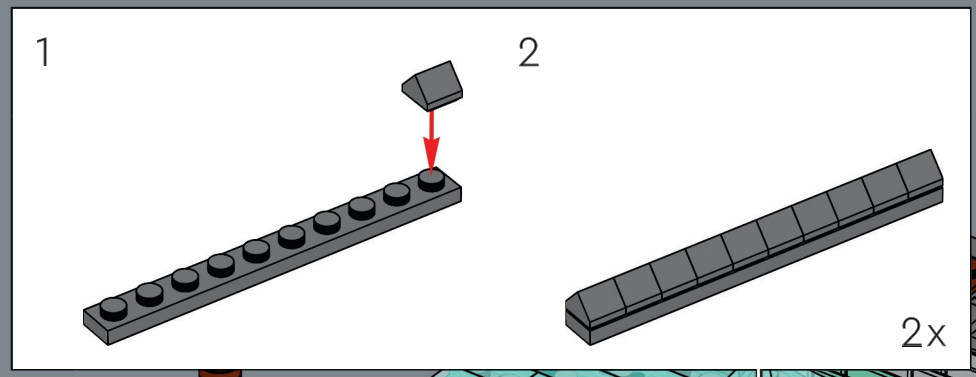


145



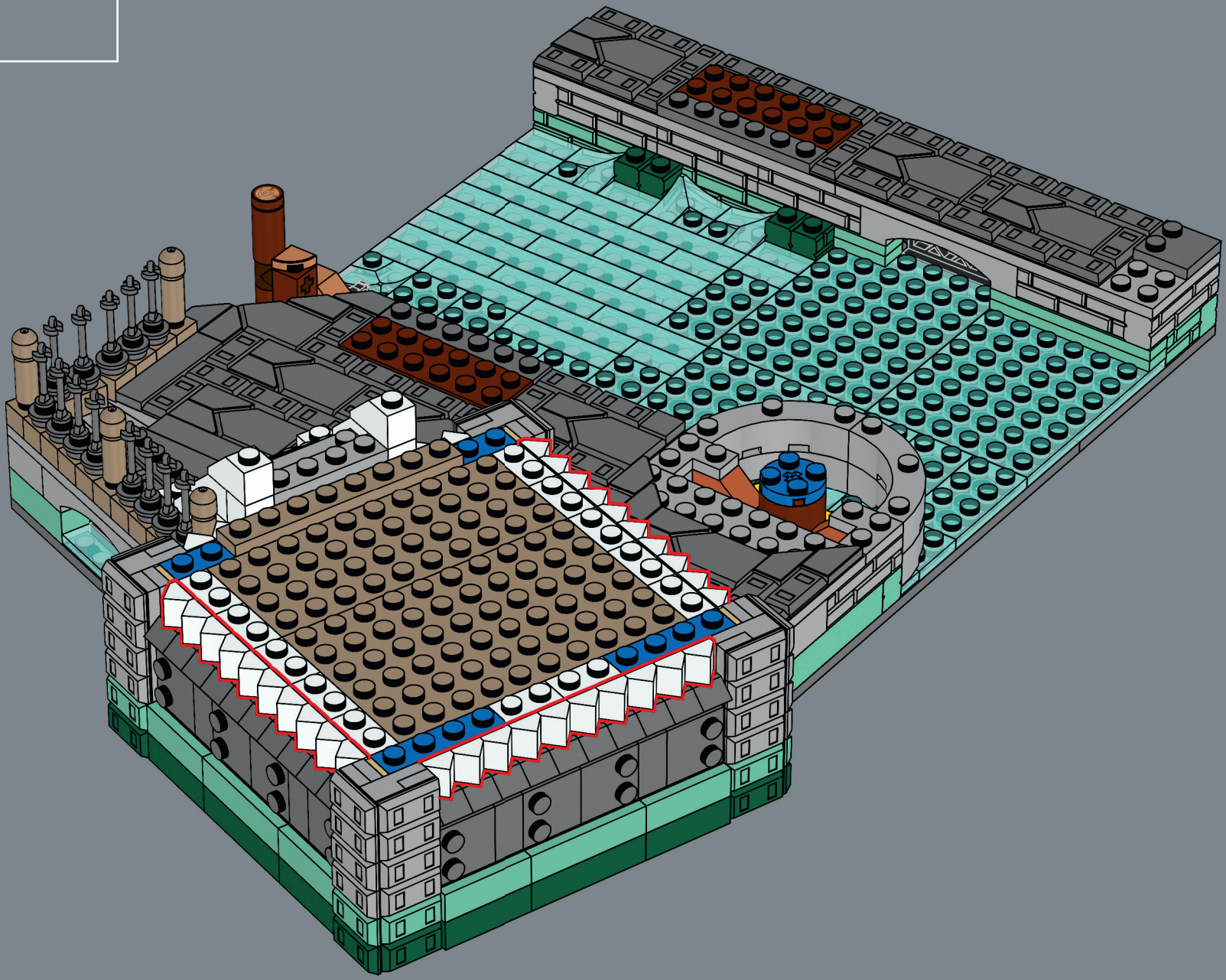


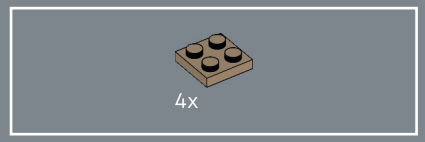
146



30x

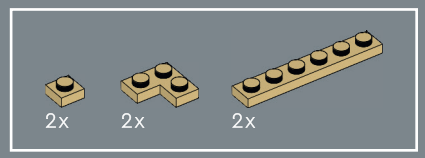
147



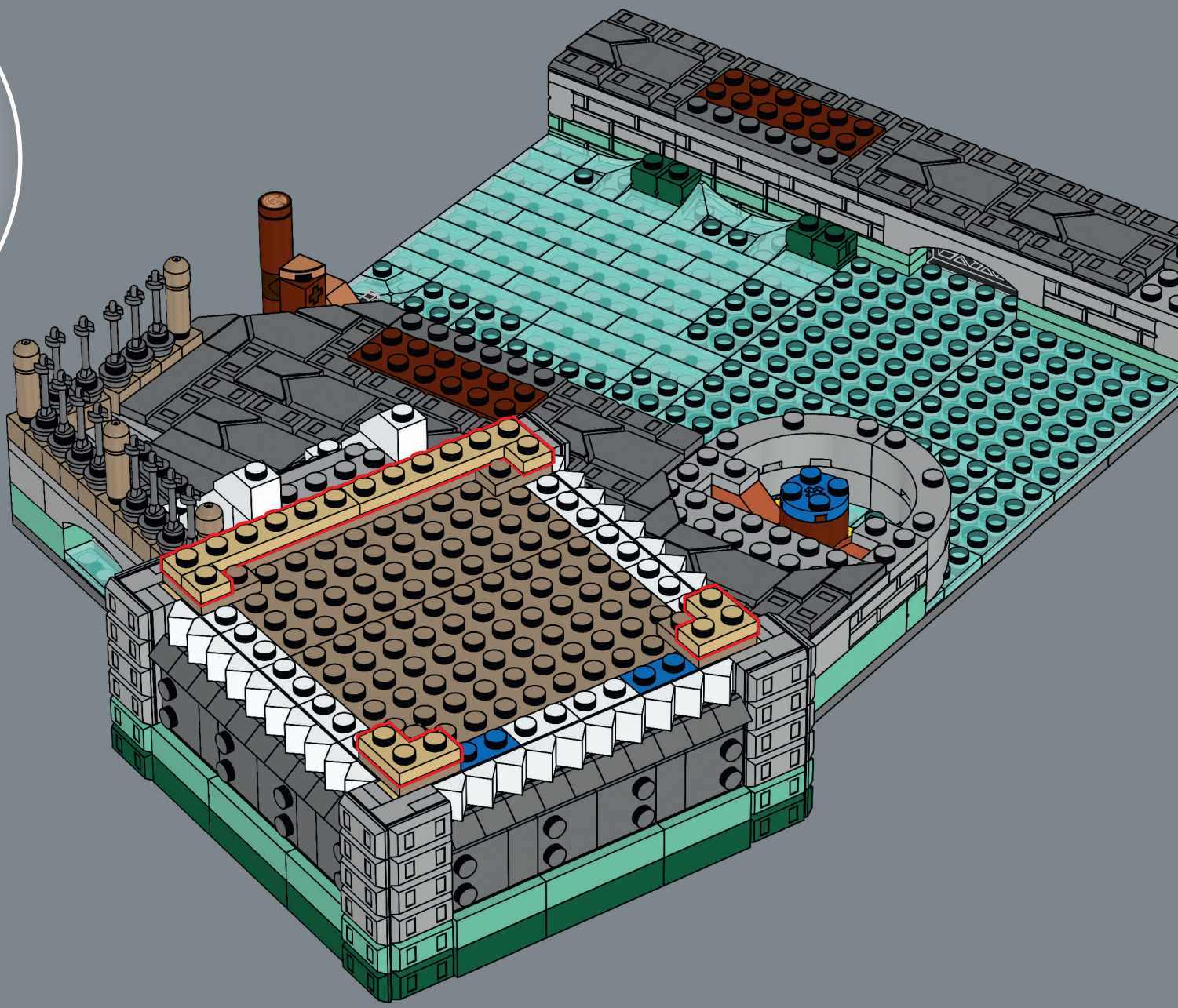


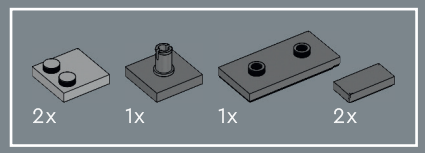
148



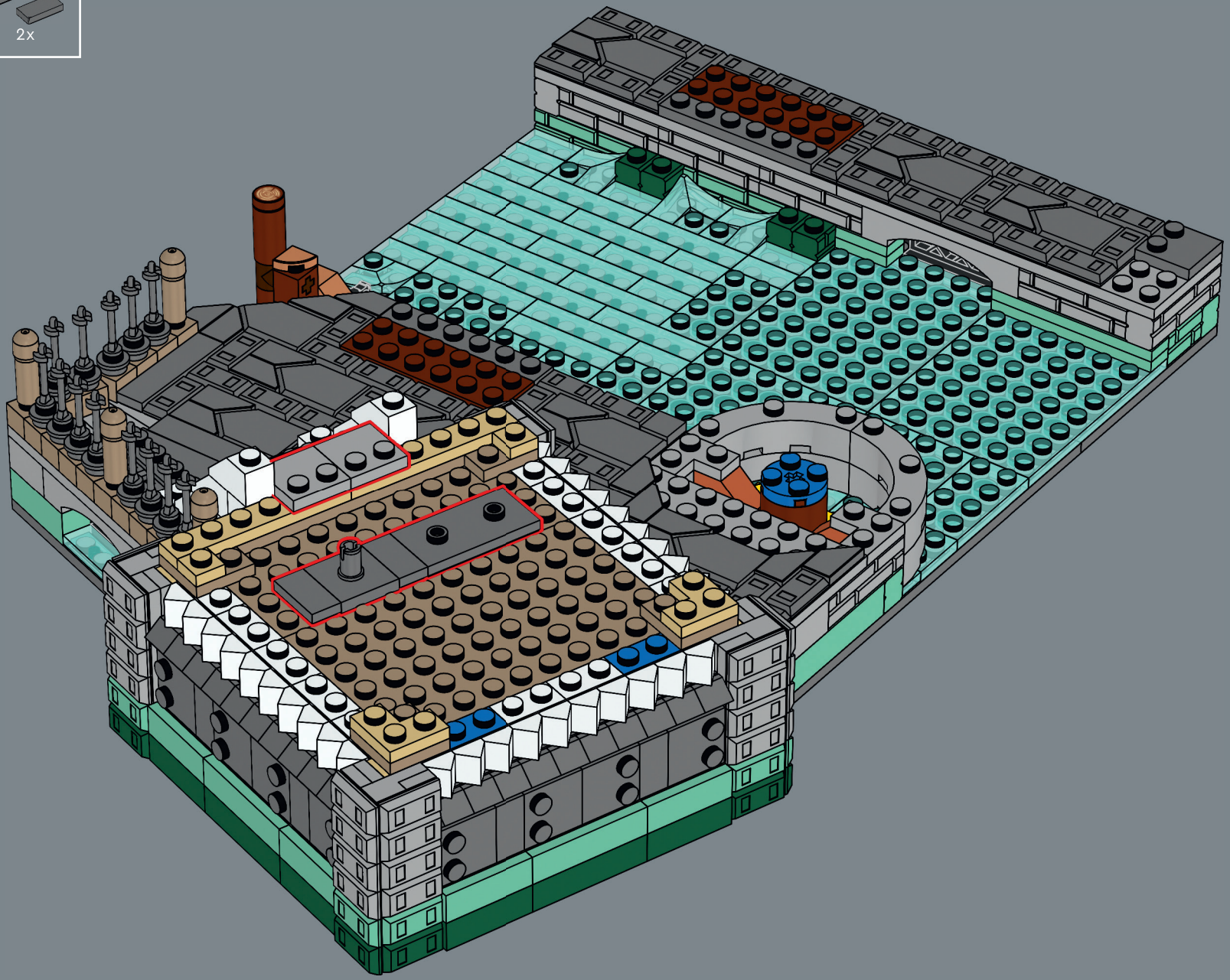


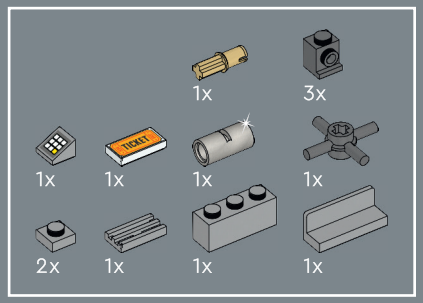
149



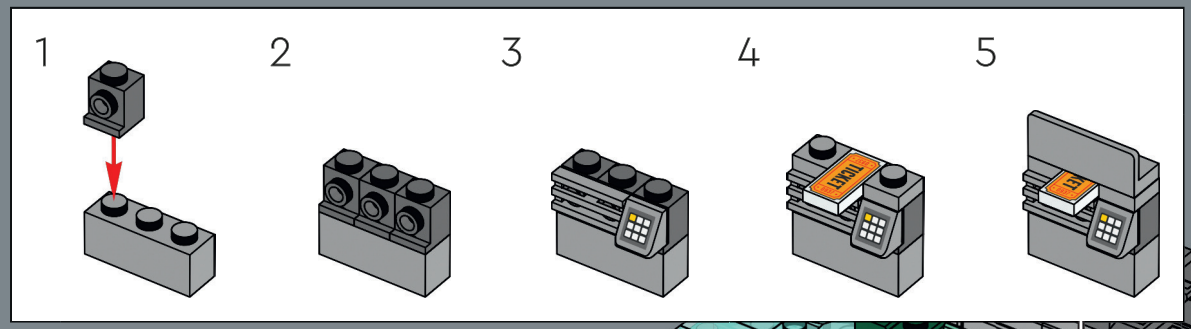


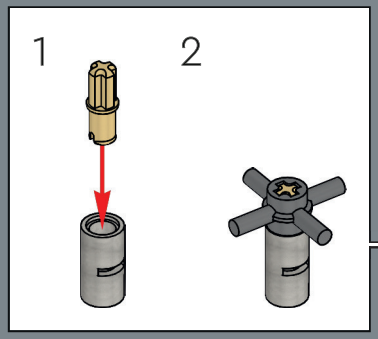
150

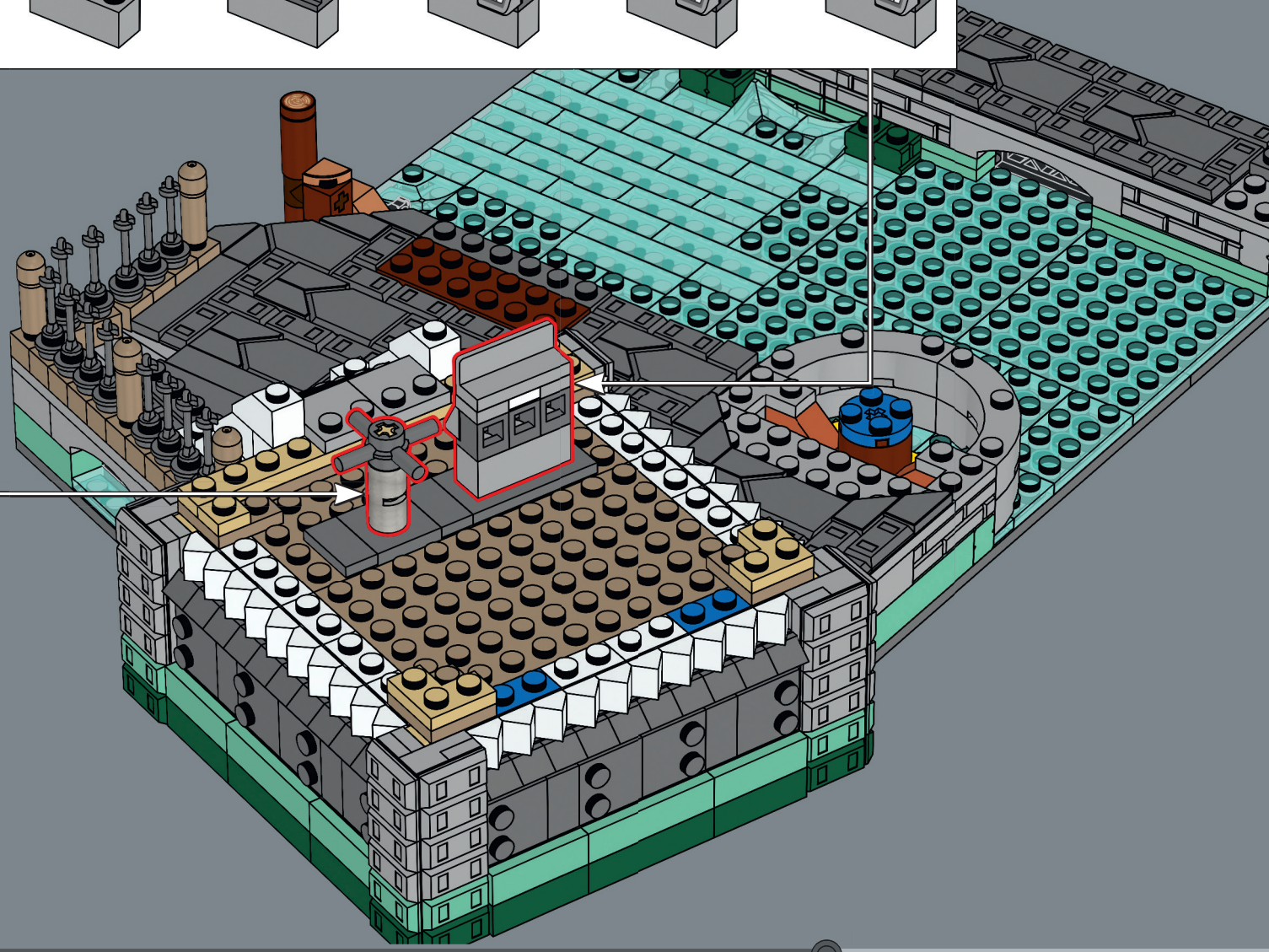


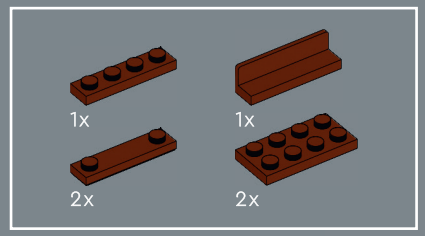


151

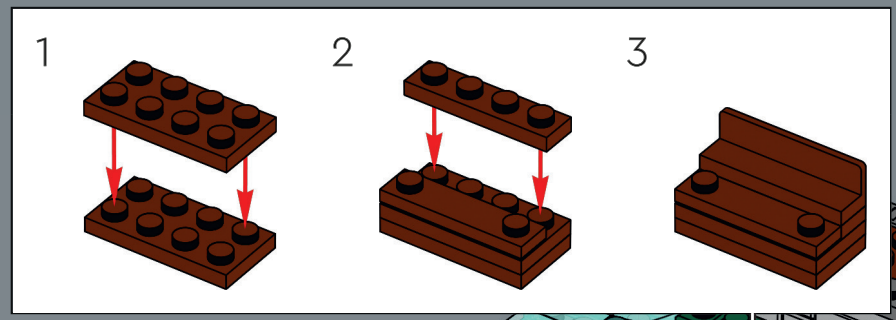


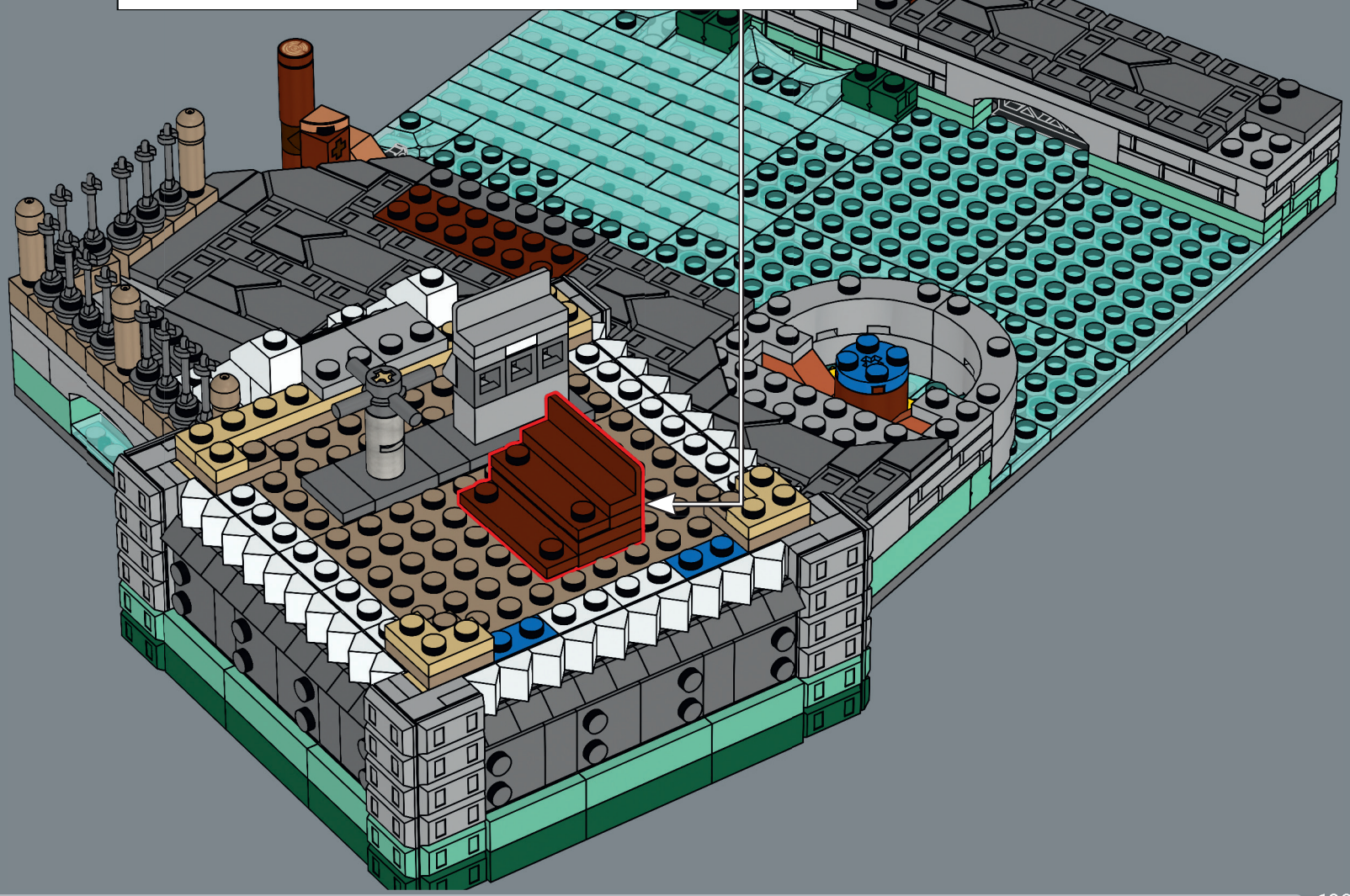


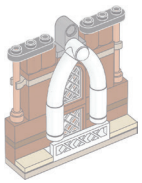




152



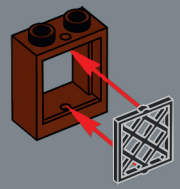


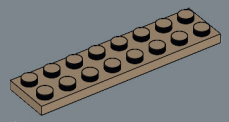

3x


1x

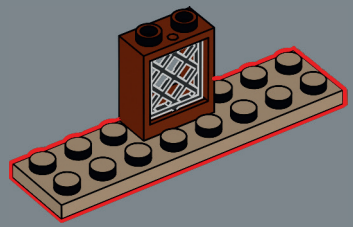
1x

153




1x

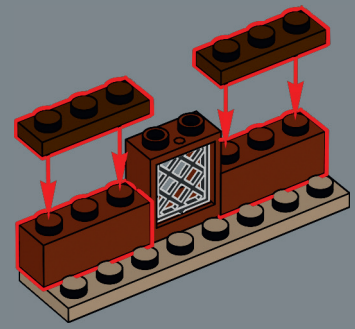
154




2x

2x

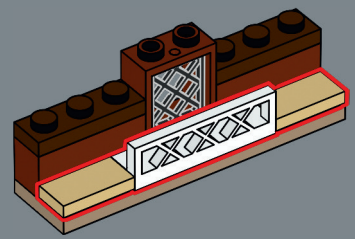
155

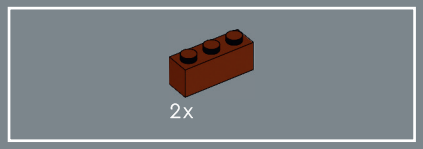



2x

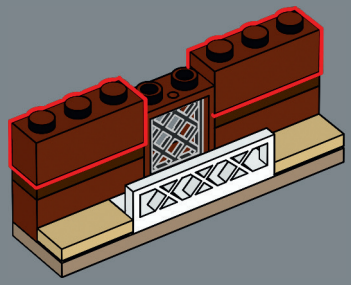
1x

156



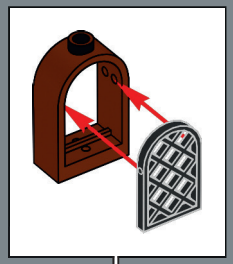


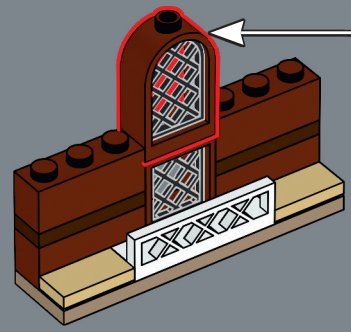
157

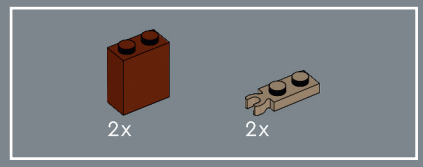




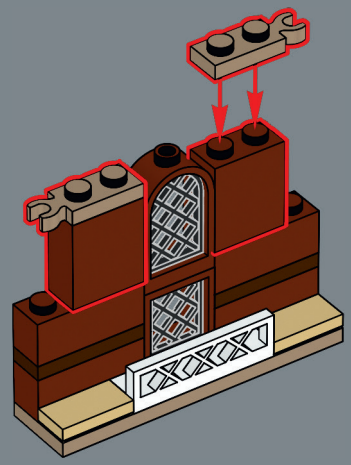
158

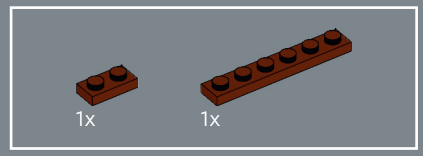




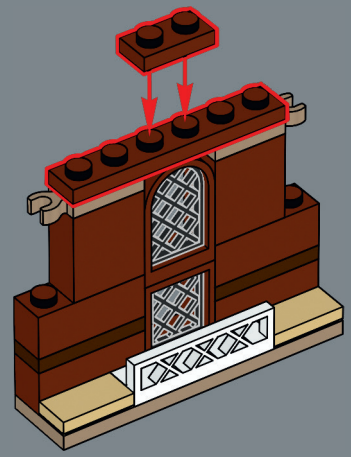


159



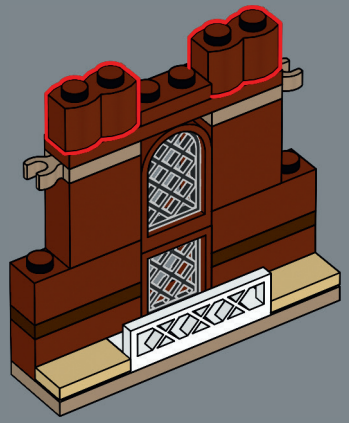


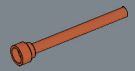
160



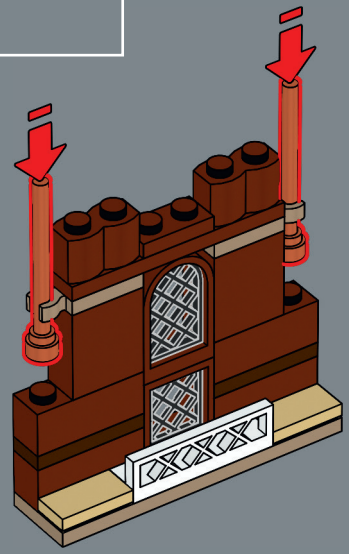


161



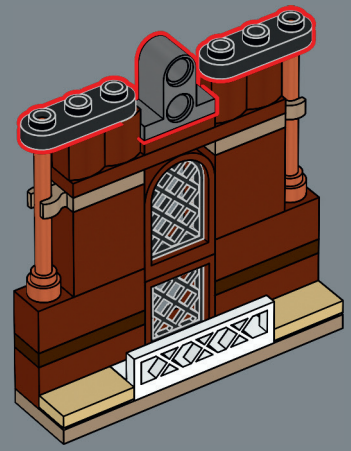


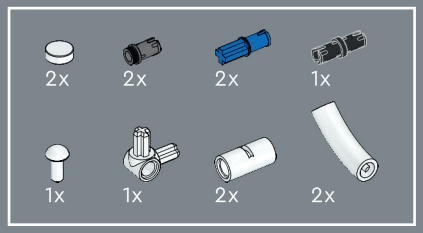
162



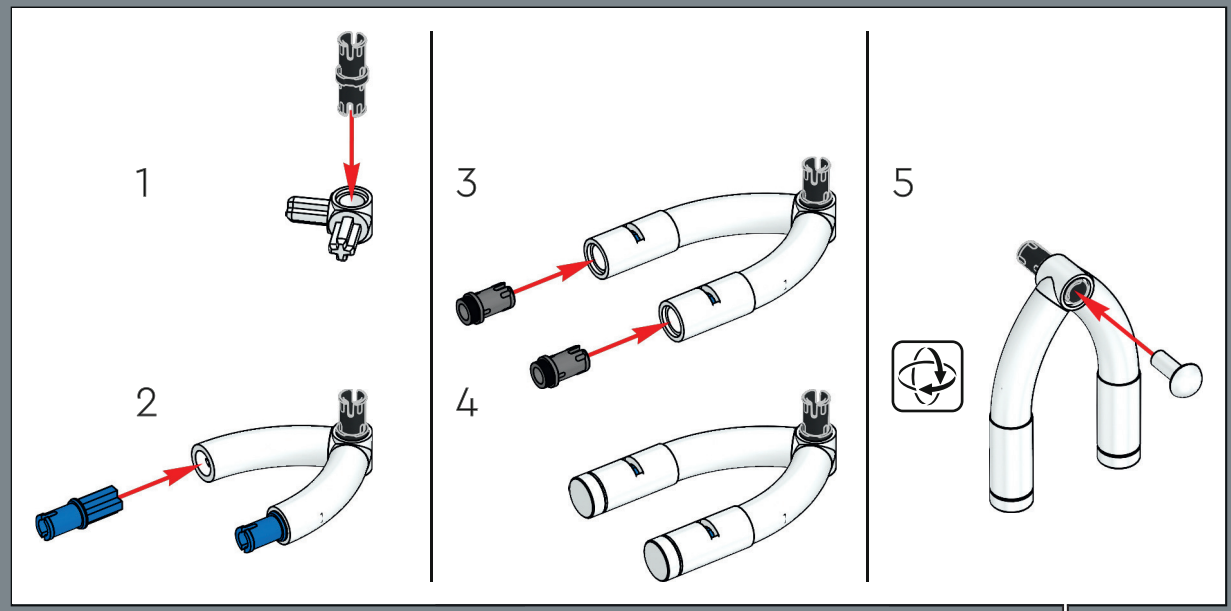


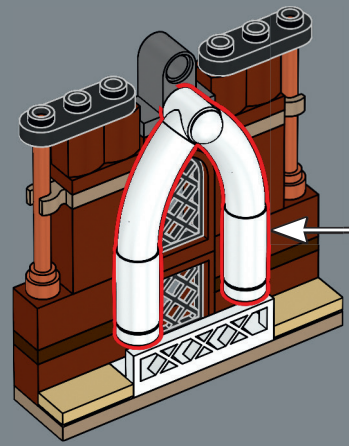
163





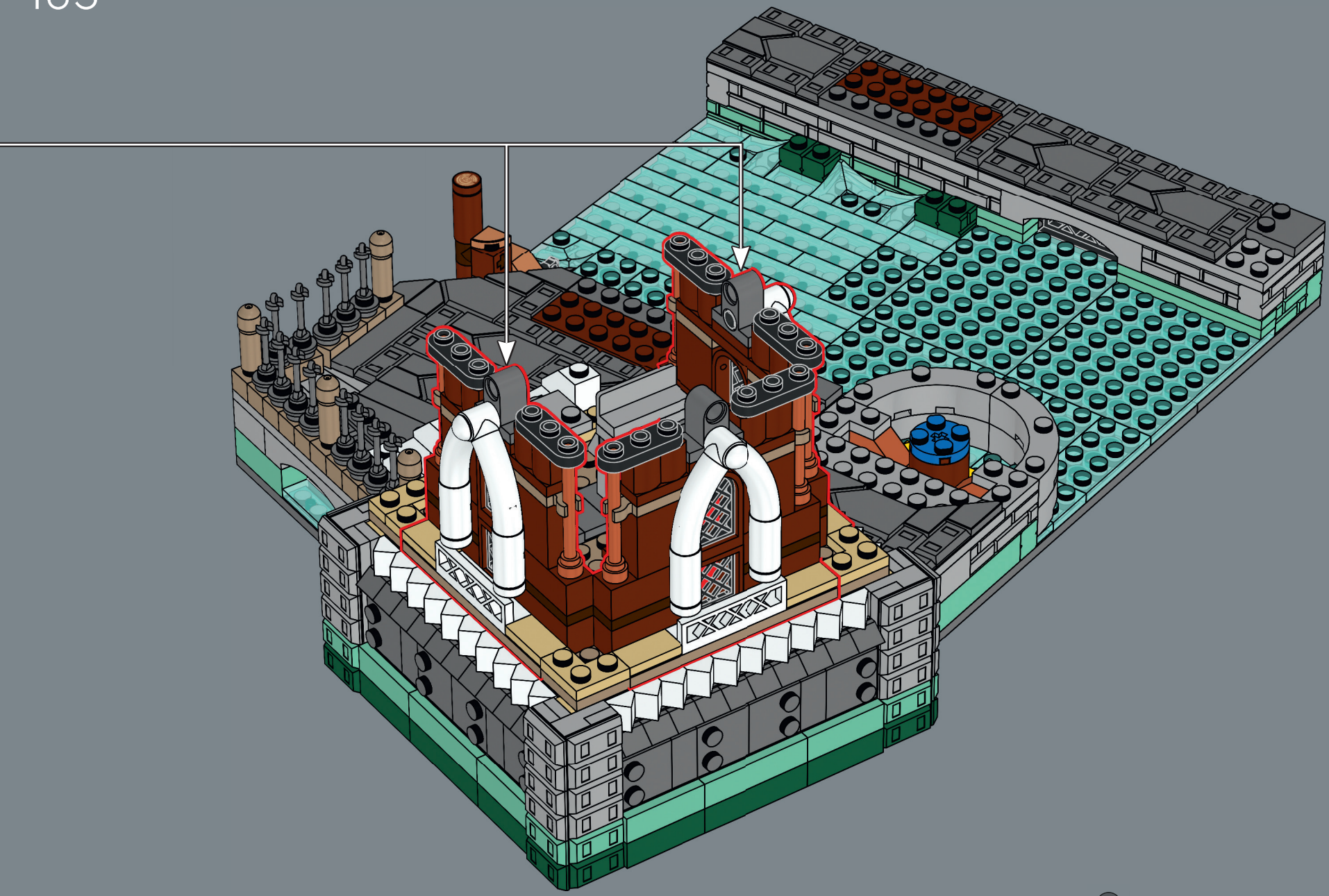
164



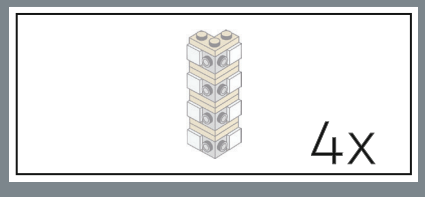


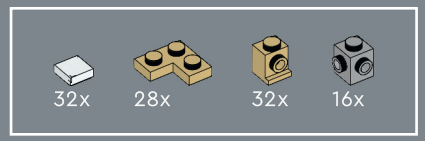
3x

165



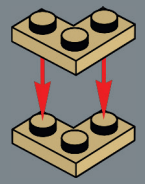






166

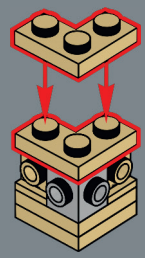
1



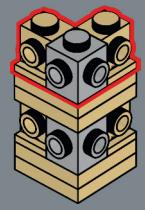
2



3



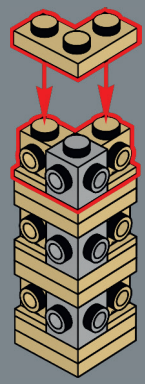
4



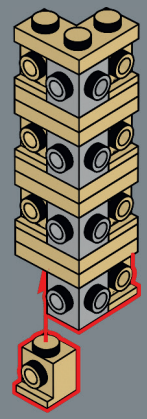
5



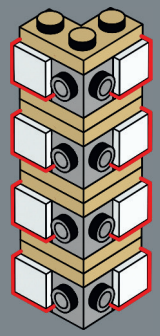
6



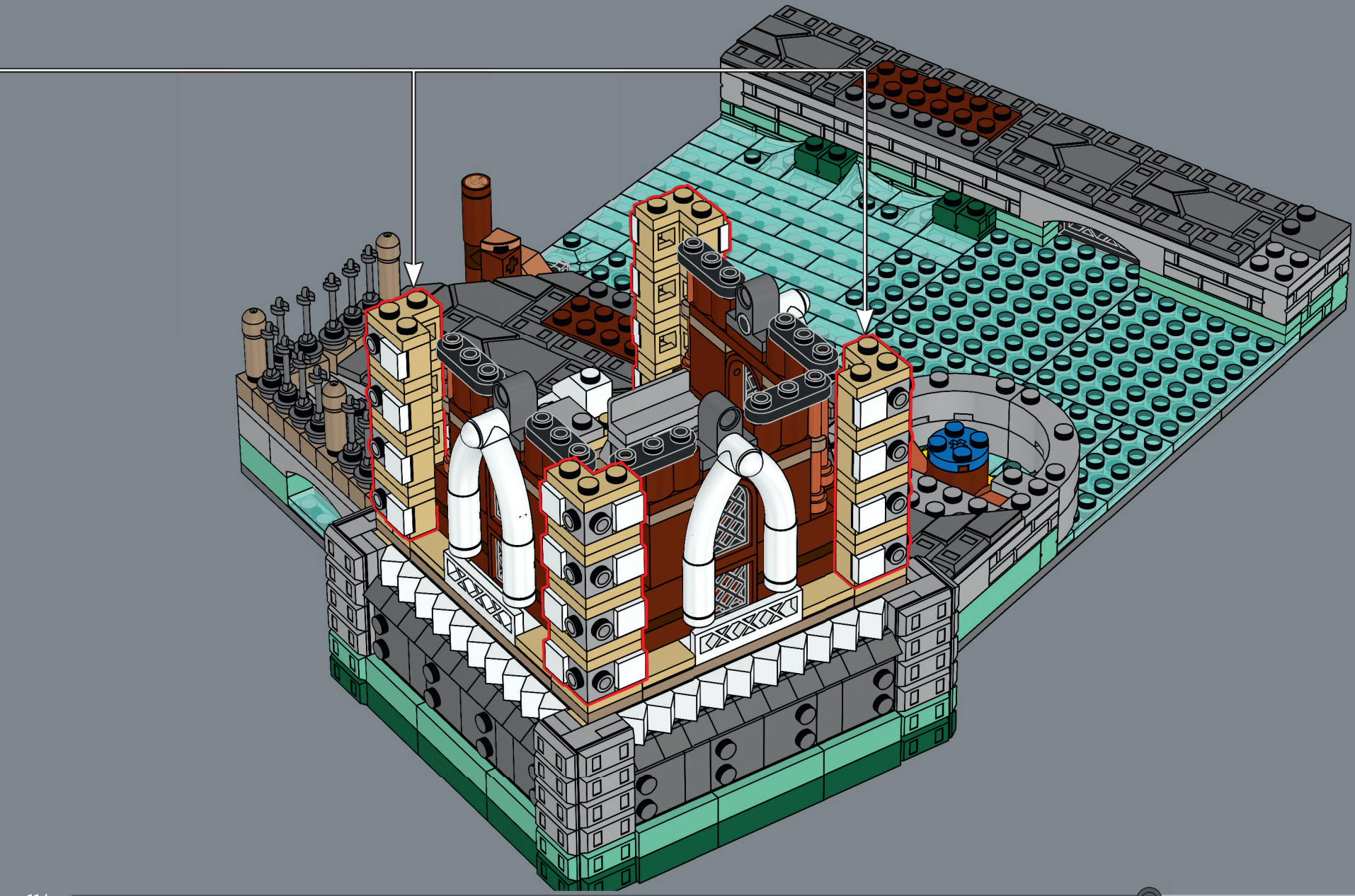
7

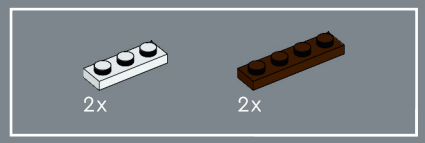


8

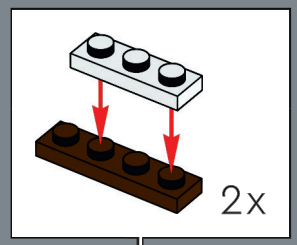


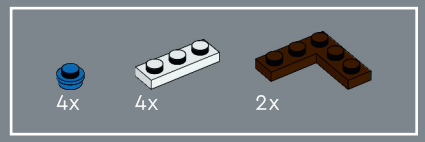
4x





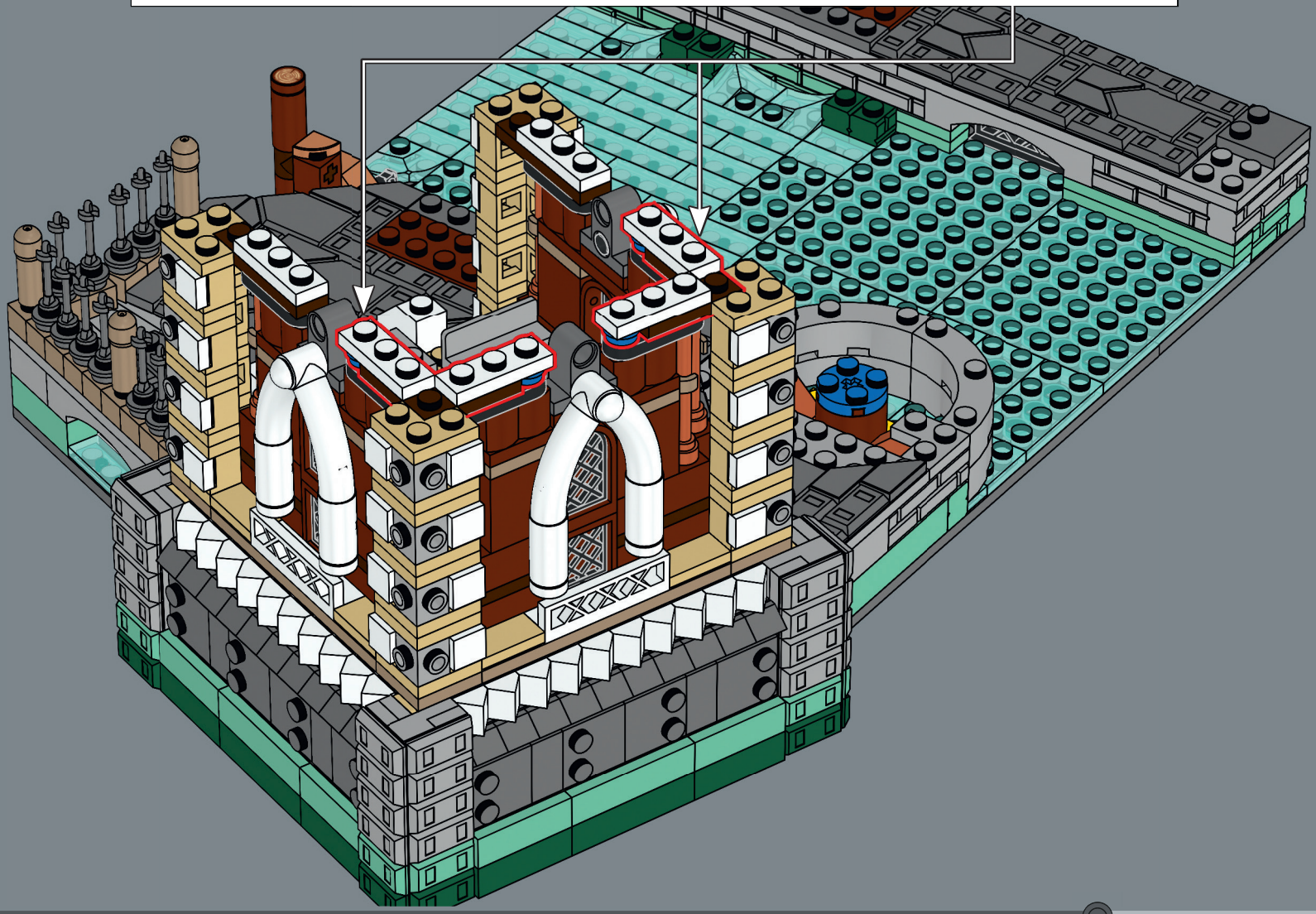
167

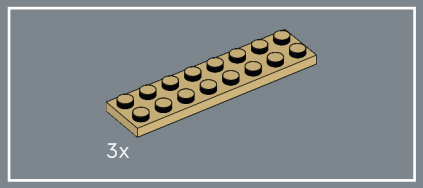




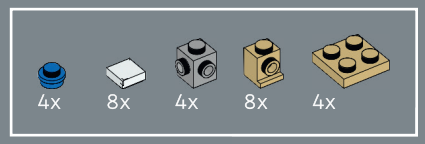
168



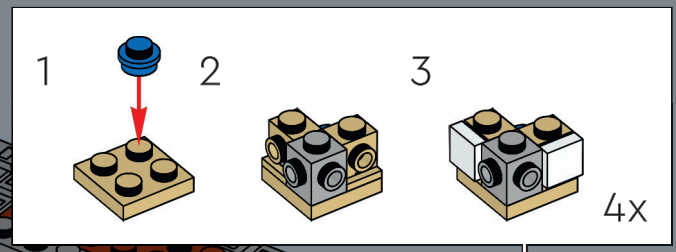


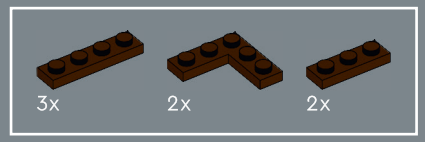


169



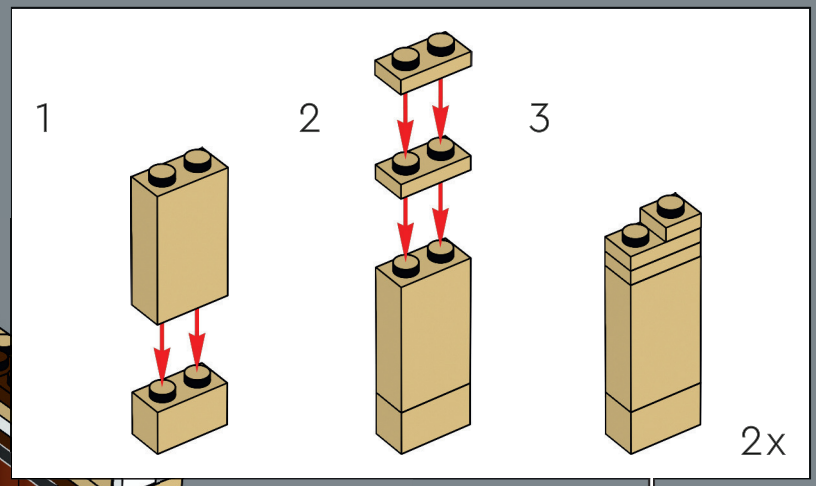
170

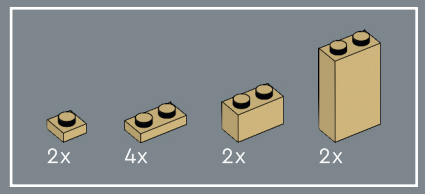




171

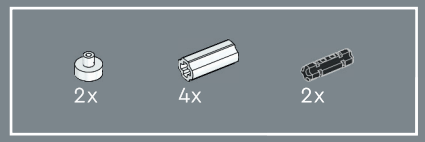




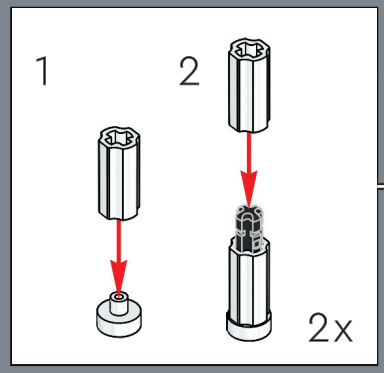


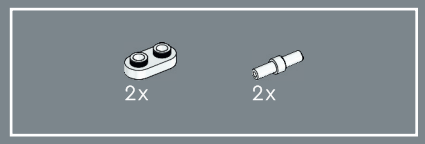
172



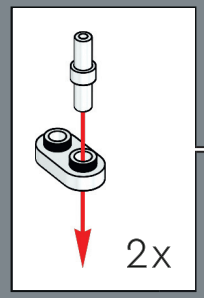


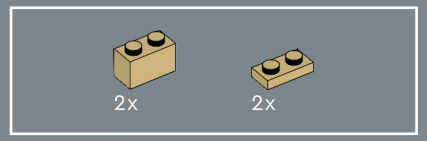
173



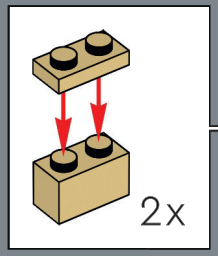


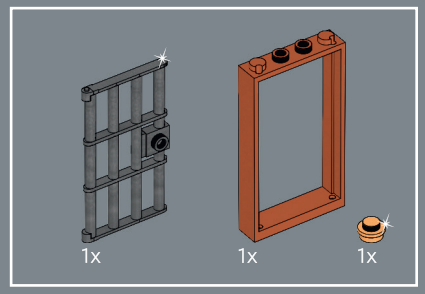
174





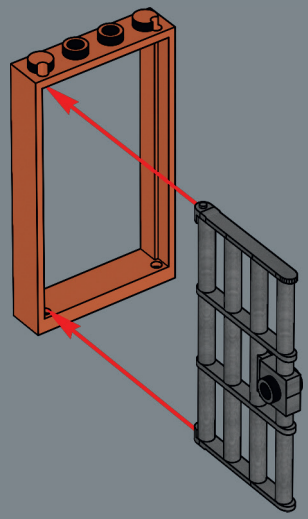
175



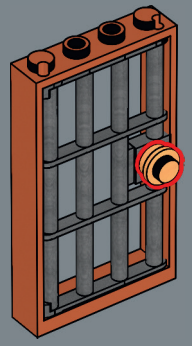


176

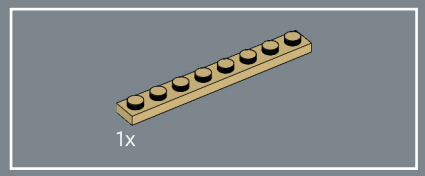
1



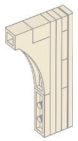
2



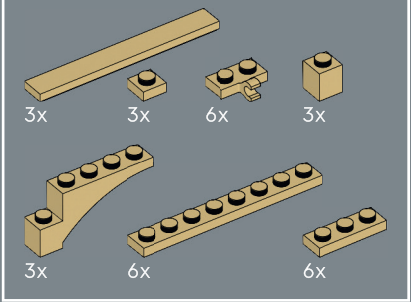




177

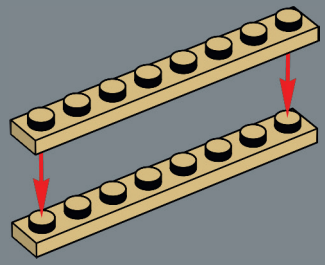


3x

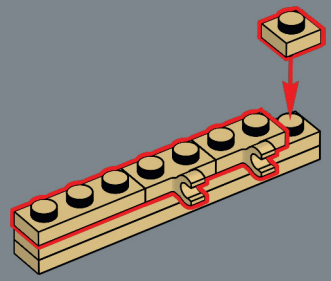


178

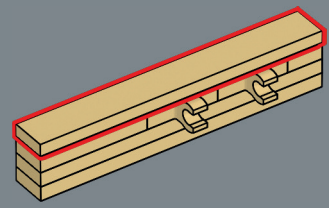
1



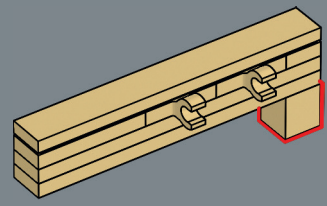
2



3



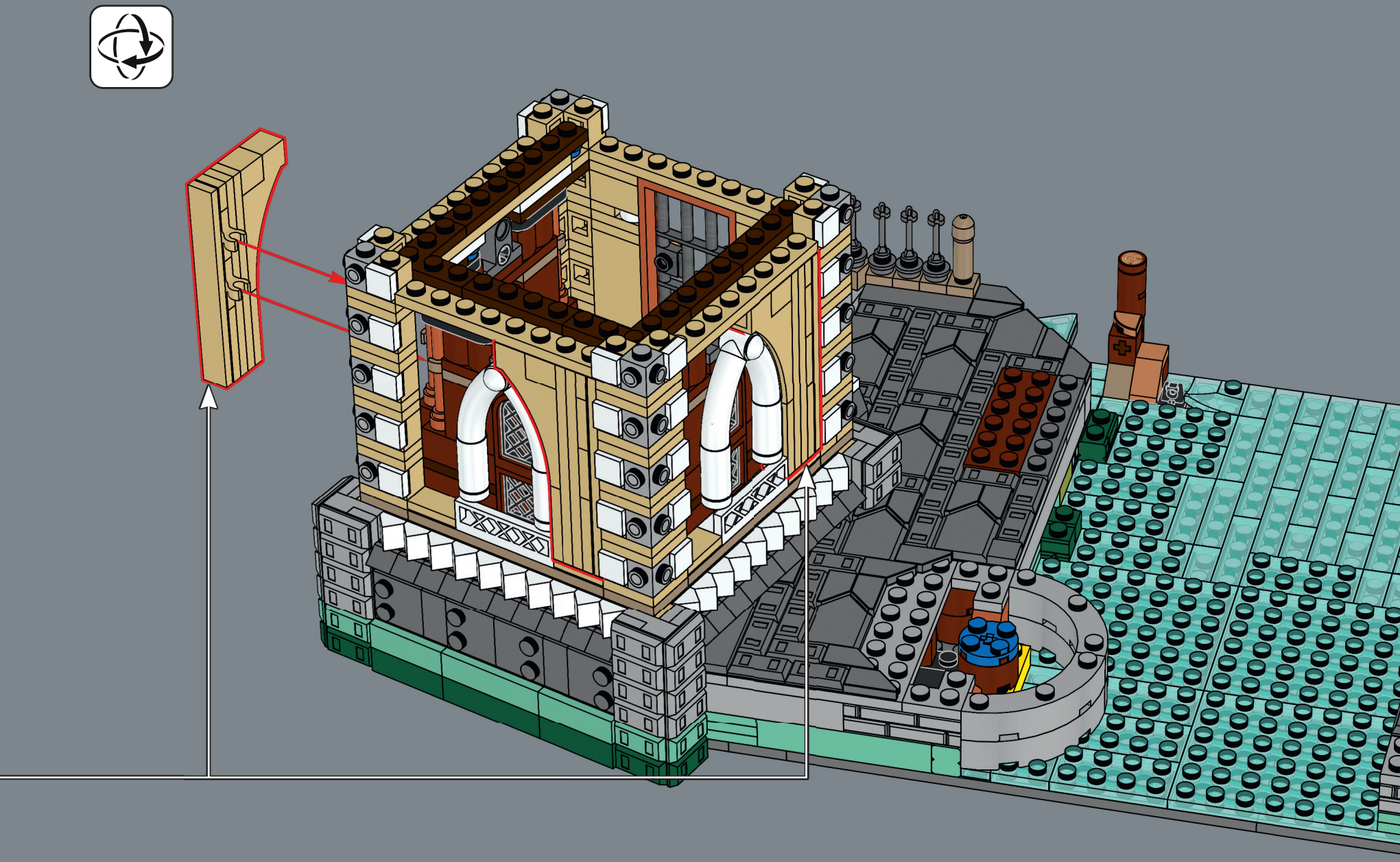
4

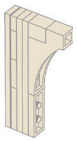


5

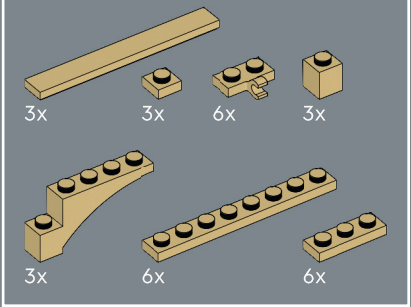


3x



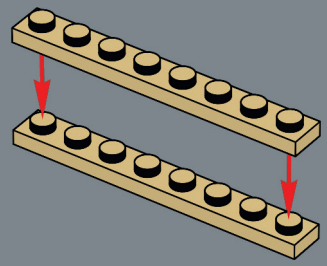


3x

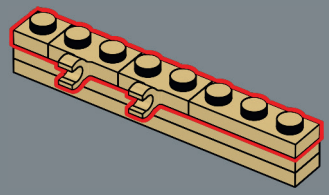


179

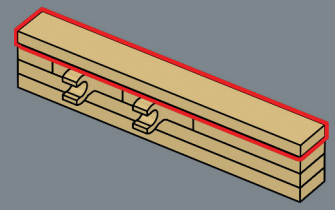
1



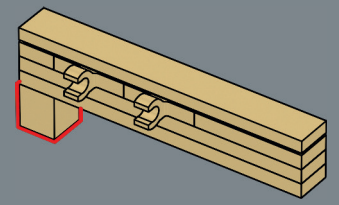
2



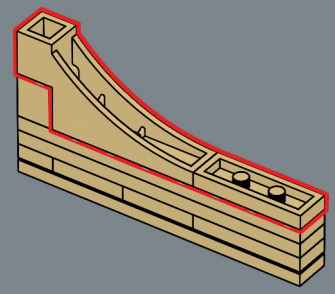
3



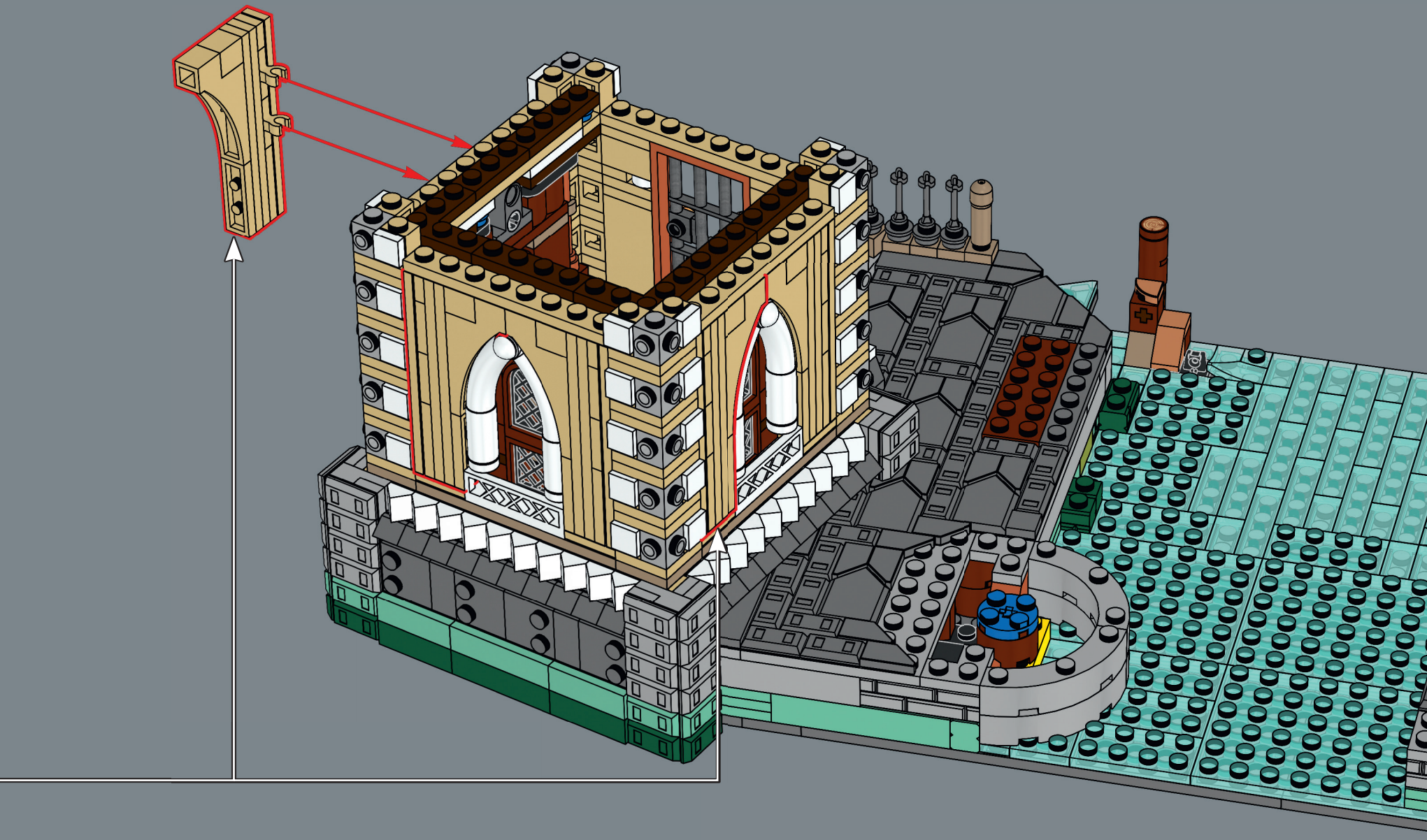
4



5

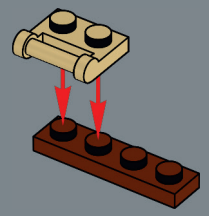


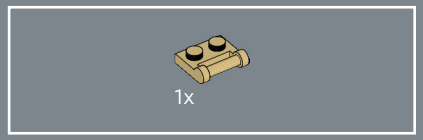
3x



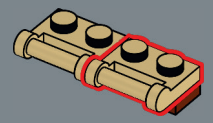


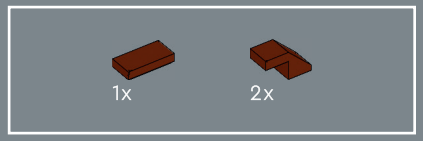
180



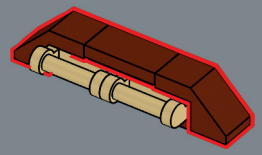


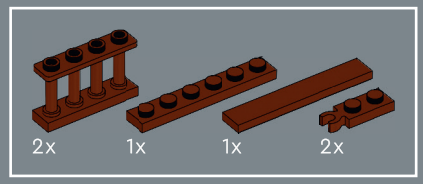
181



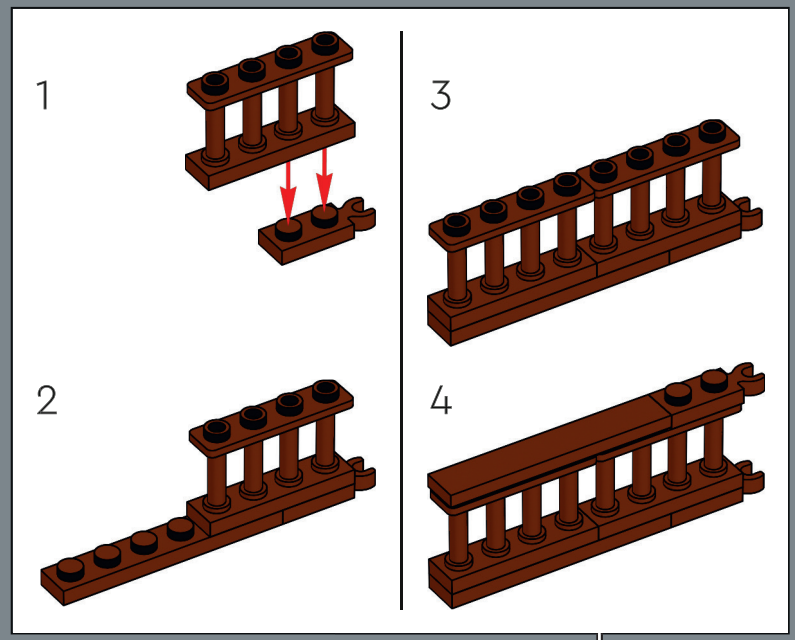


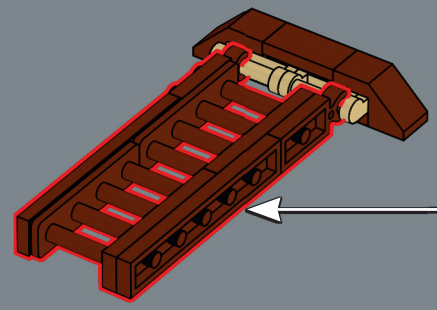
182





183



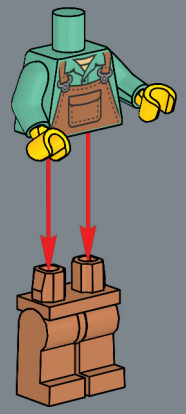


184

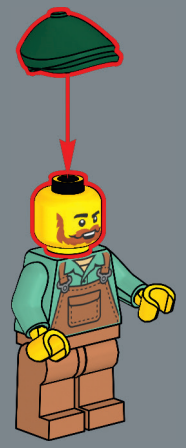




1

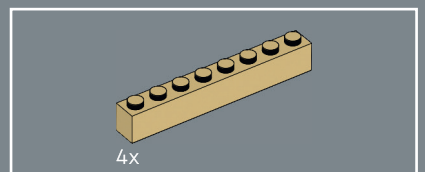


2

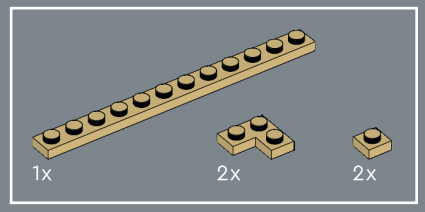


3





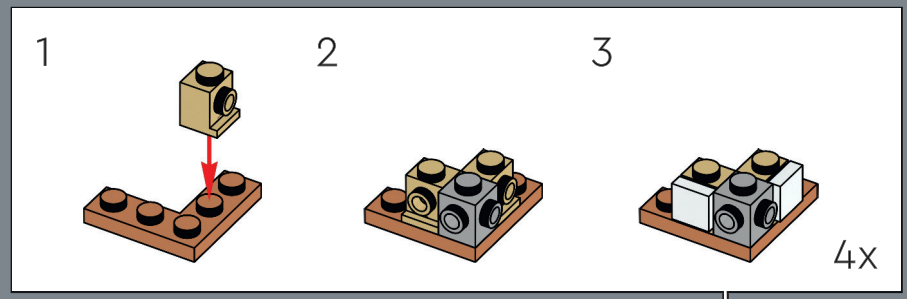
185

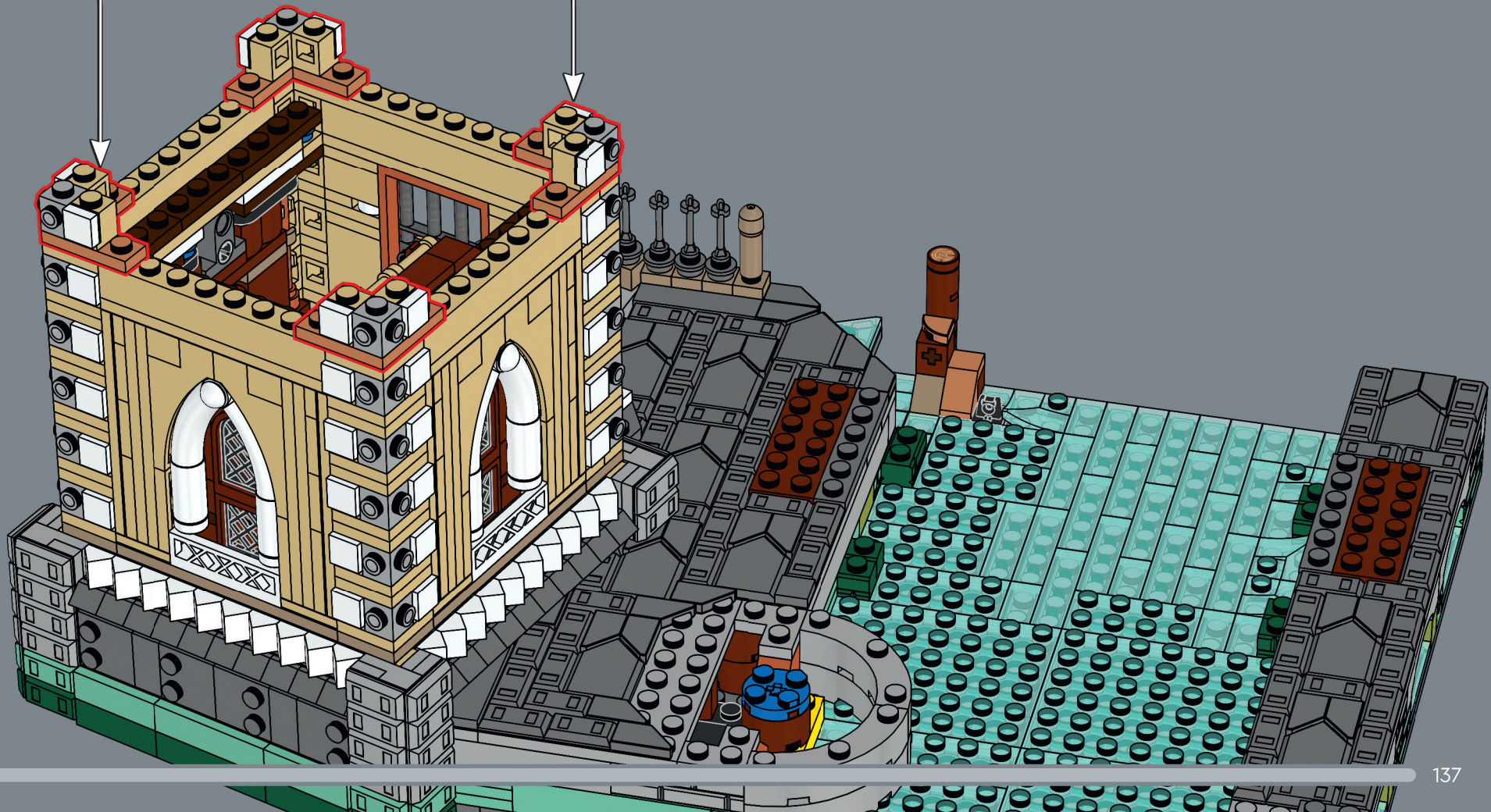


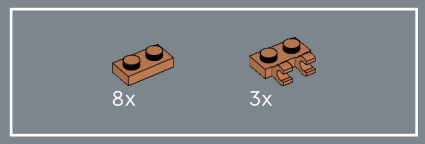
186



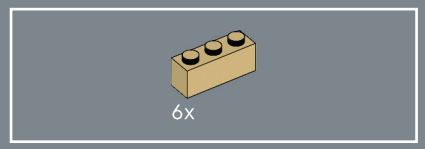
187



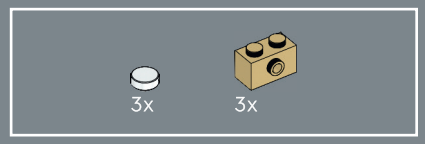




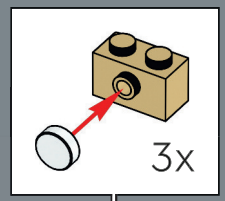
188

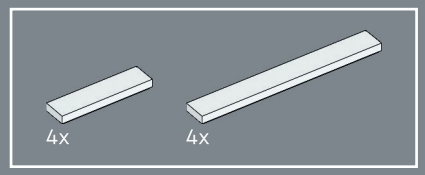


189

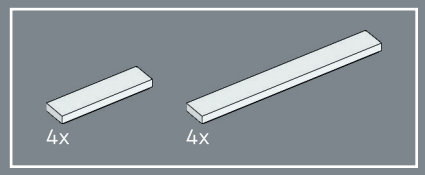


190

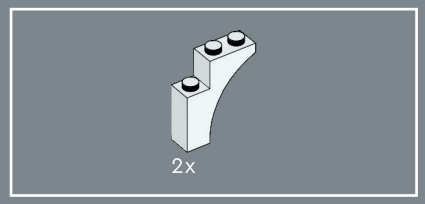




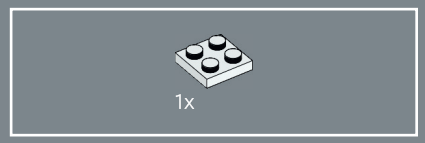
191



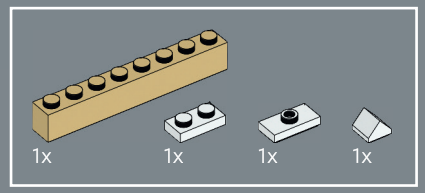
192



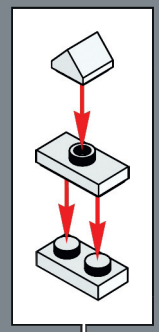
193

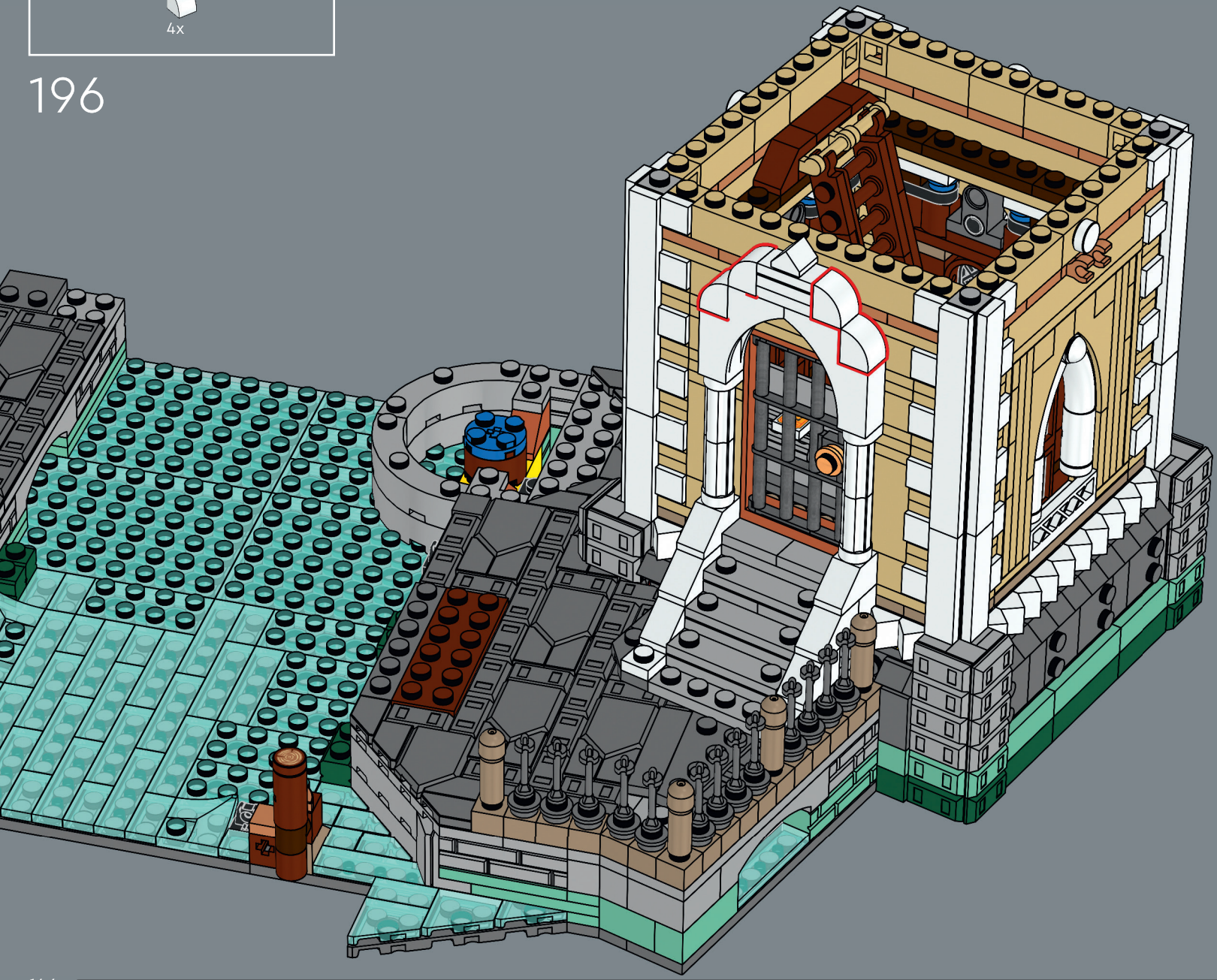


194

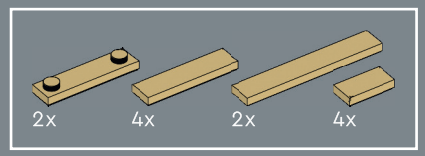


195

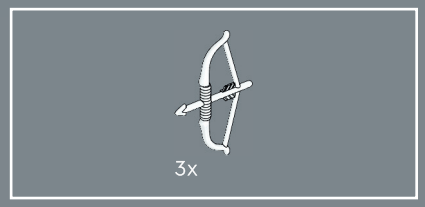


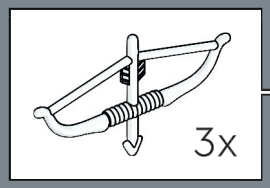


196



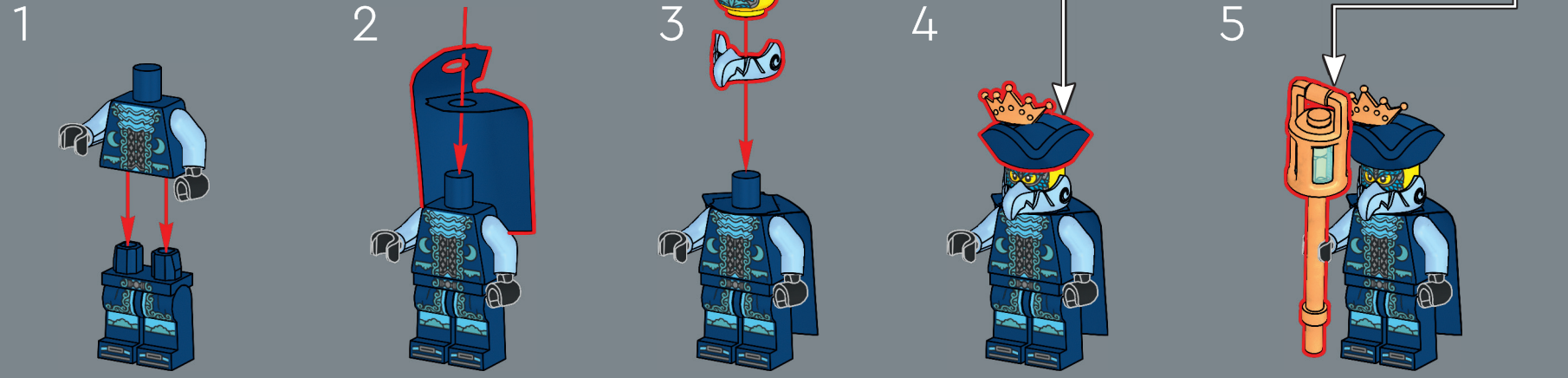
197

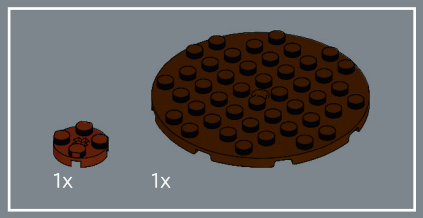




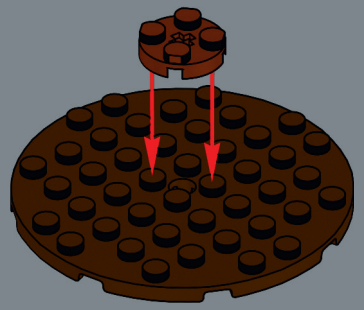
198

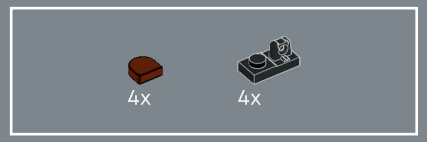

33


1
2
3
4
5
1
2

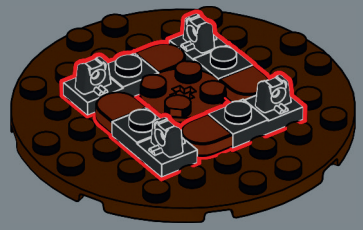


199



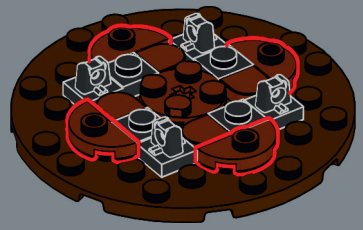


200



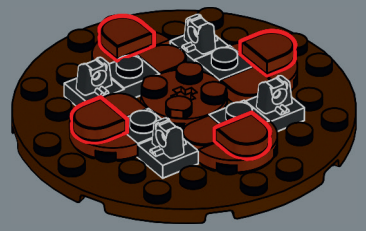


201



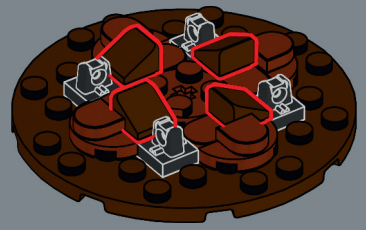


202



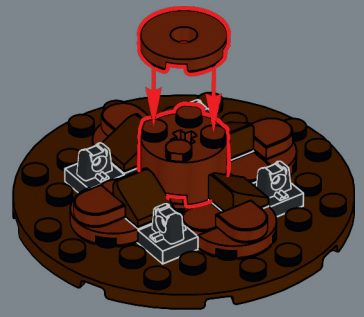


203



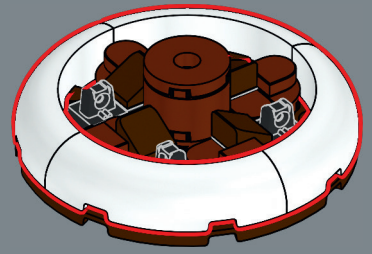


204

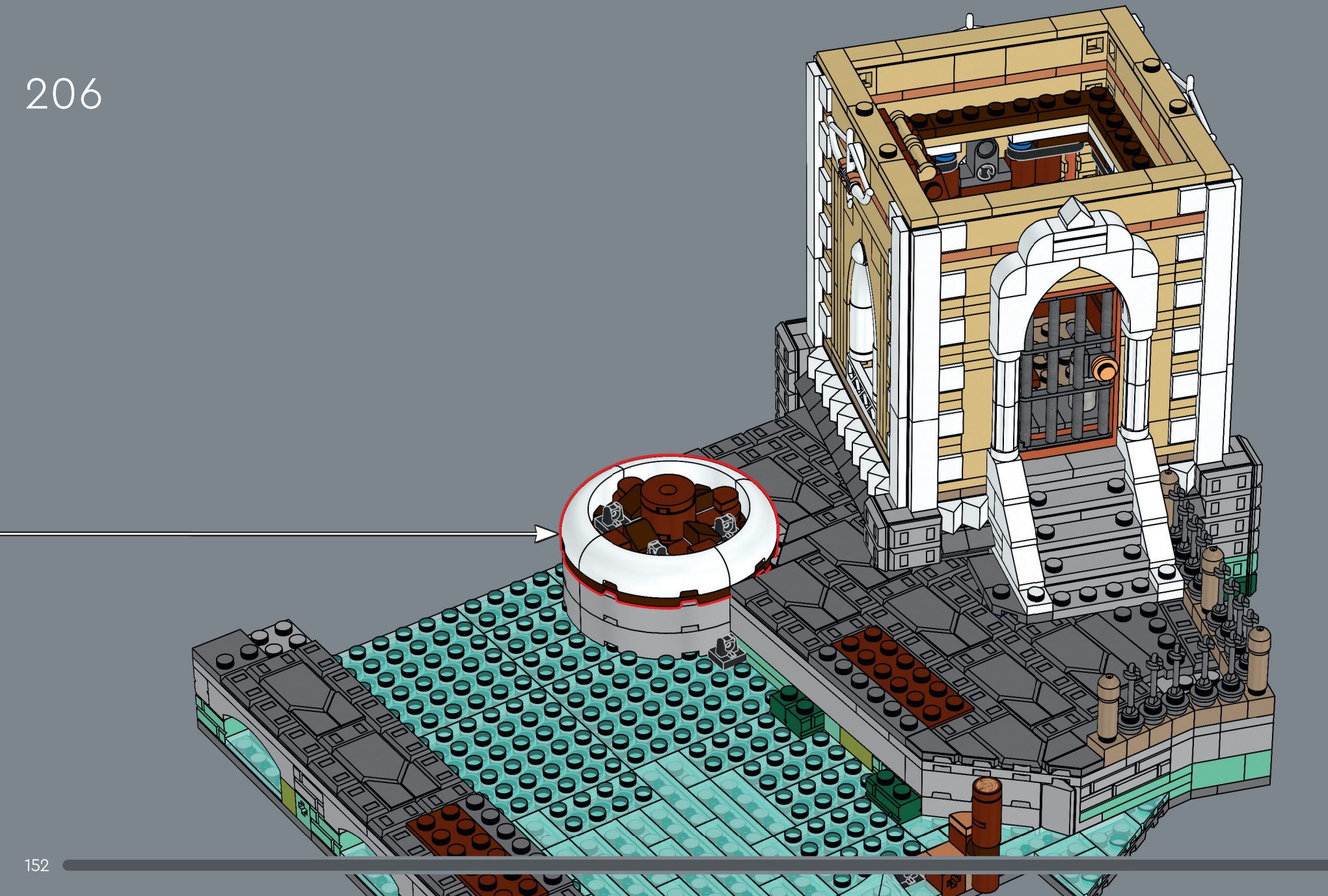


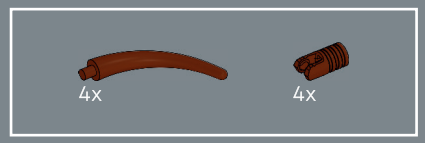


205

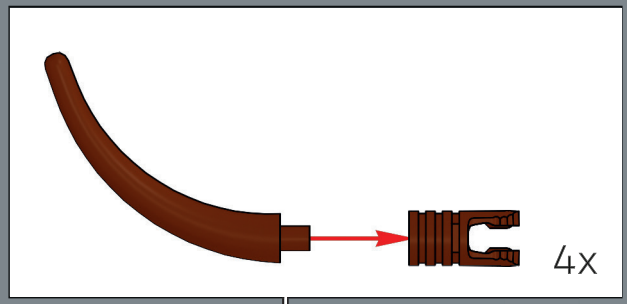


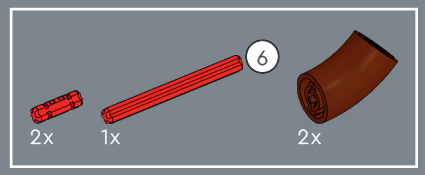
206



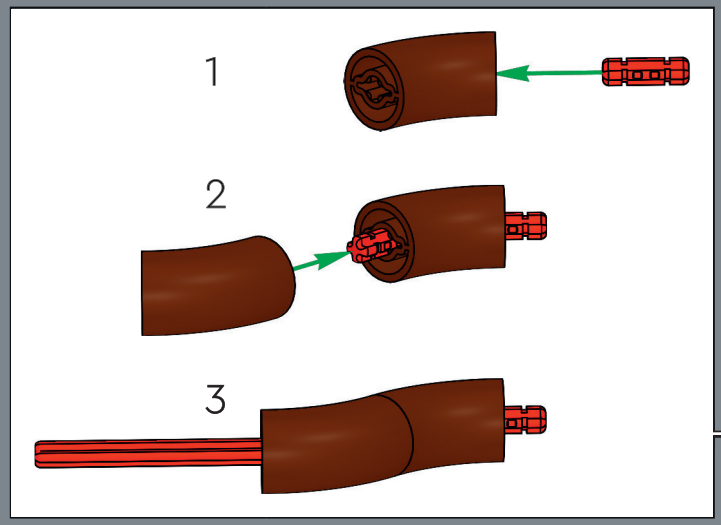


207



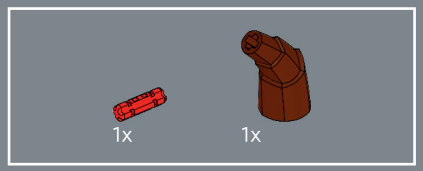


208

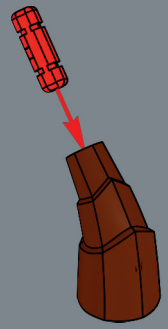


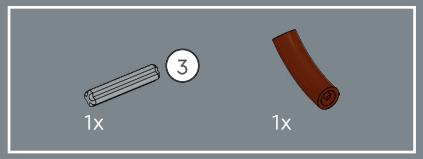




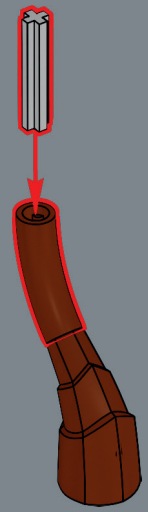


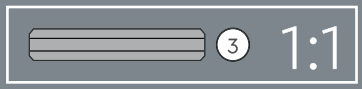
209





210







211

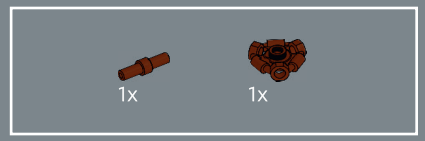




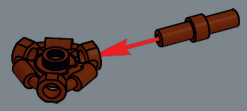
212







213



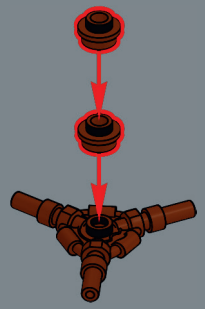


214



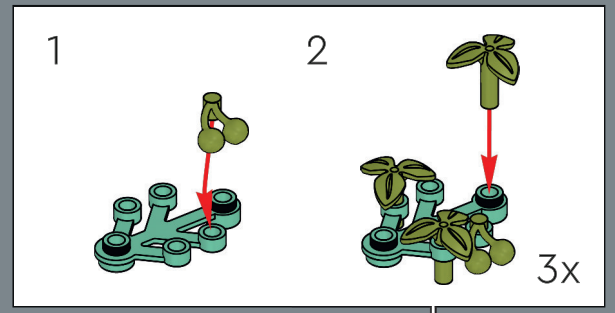


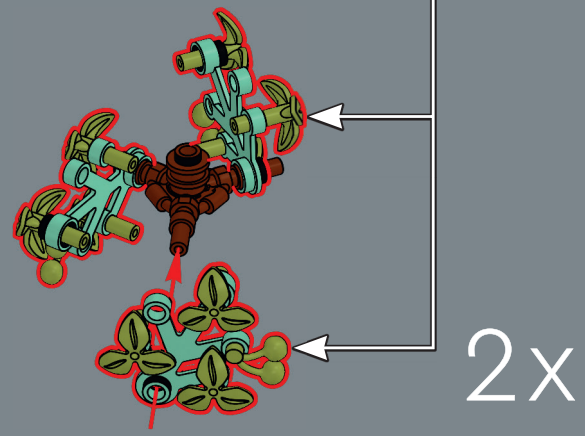
215





216







217



218





2x

2x

219



1x

220



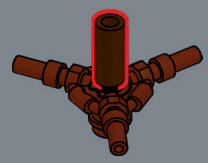
3x

221



1x

222





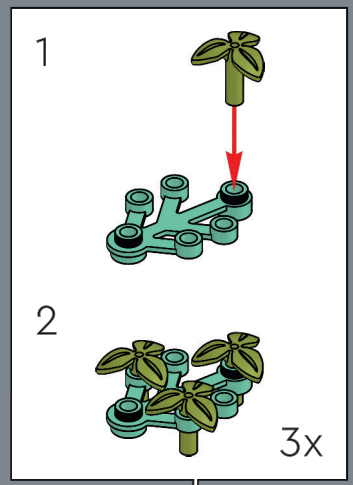
223

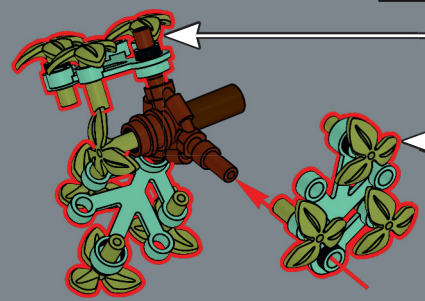






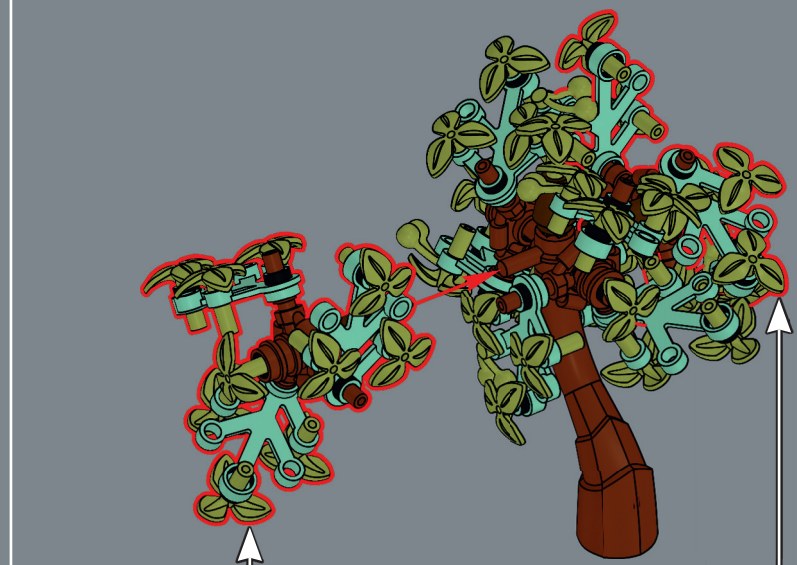
224





2x

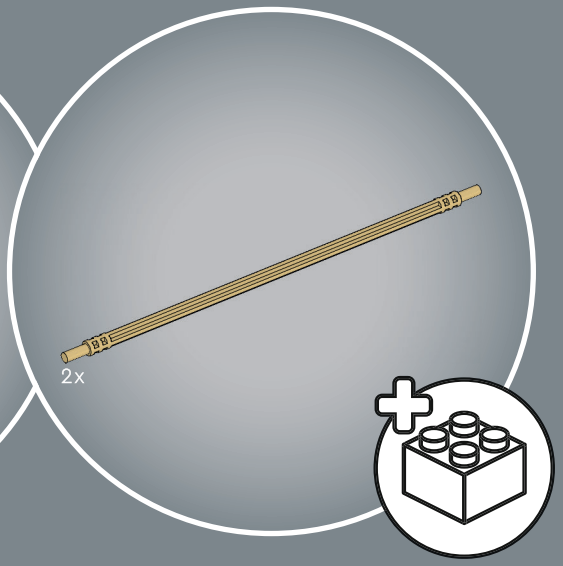
225



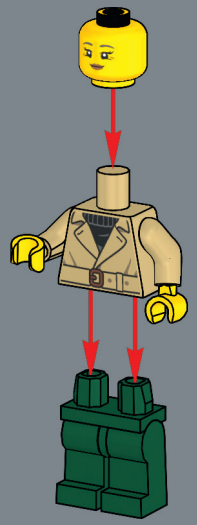
226







1

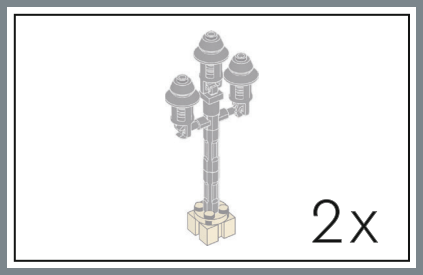


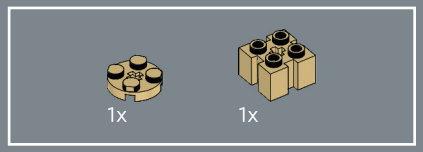
2



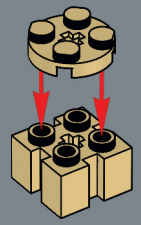
3

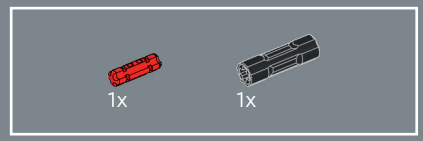




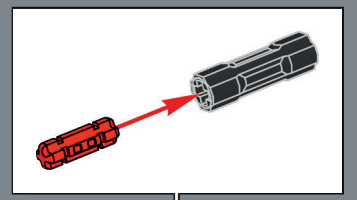


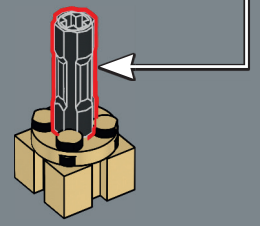
227

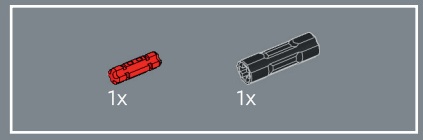




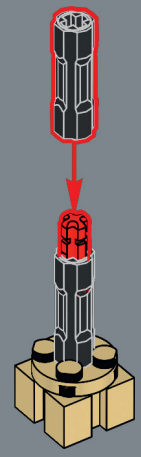
228

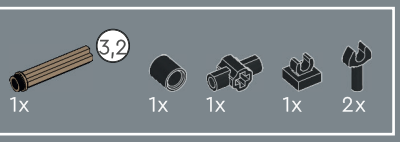




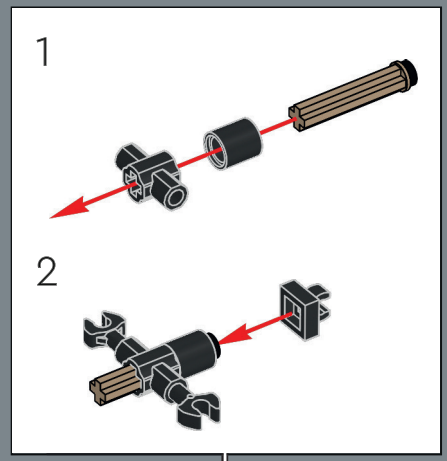


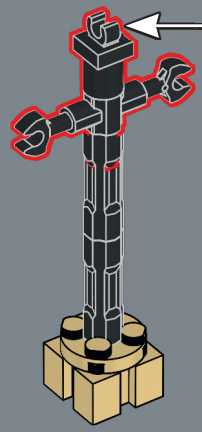
229





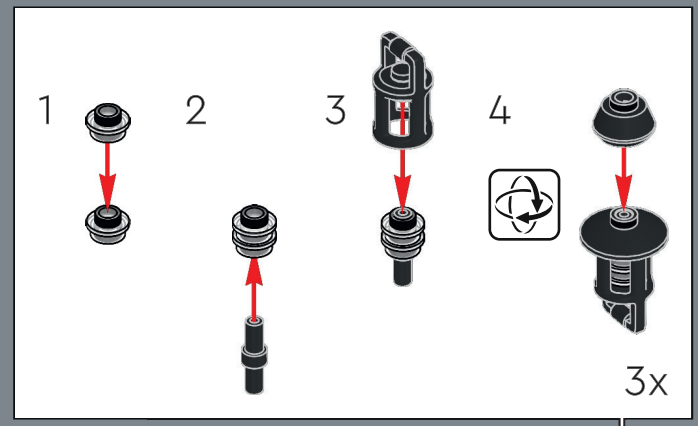
230

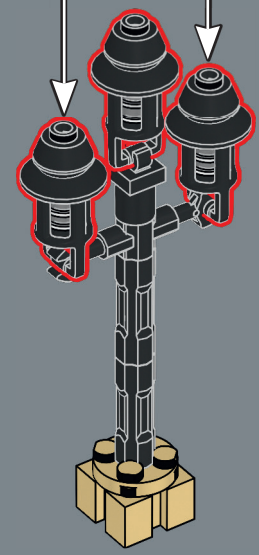




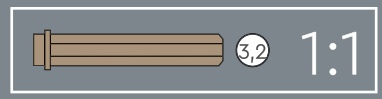


231





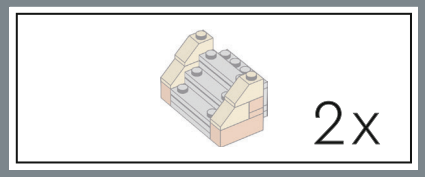
2x

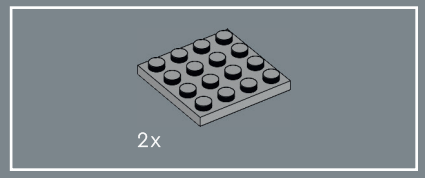


232

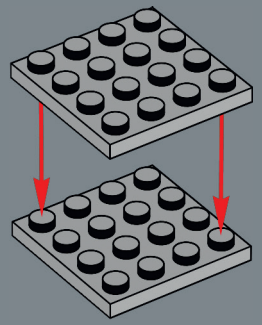


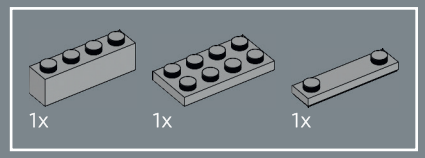

8x
12x
233
1
2
4x



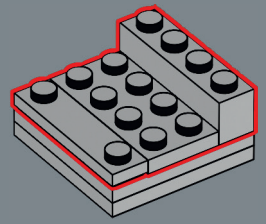


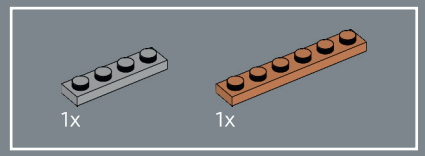
234



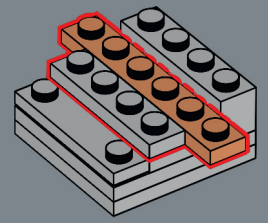


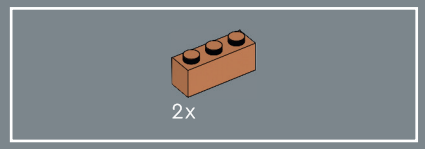
235



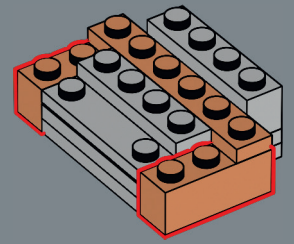


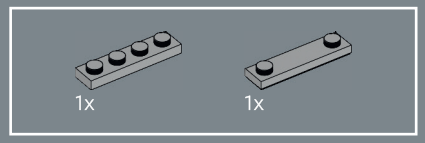
236



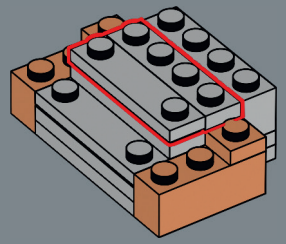


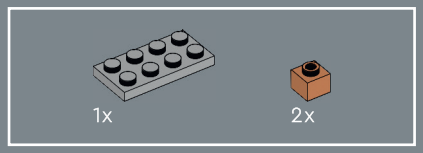
237



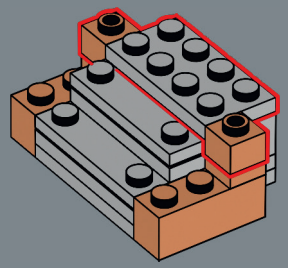


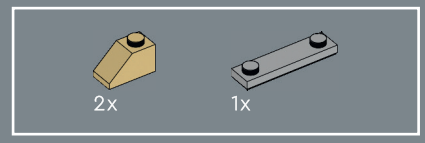
238



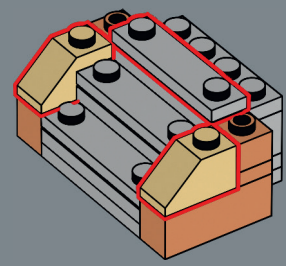


239



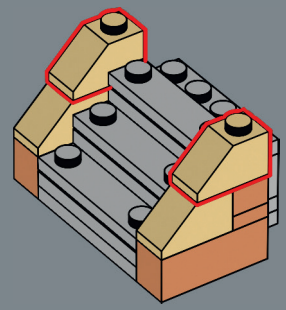


240





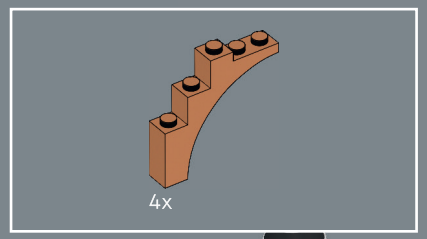
241



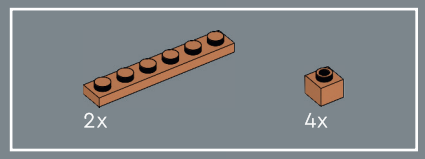
2x

242

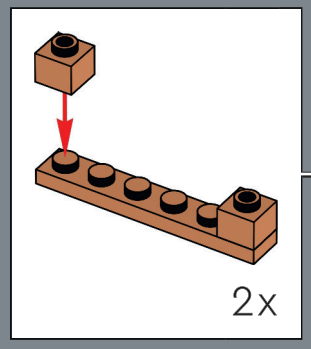


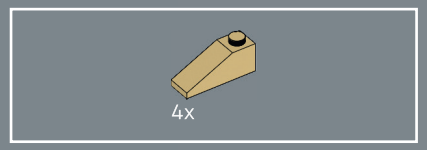


243

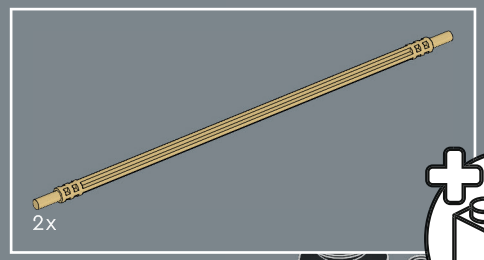


244

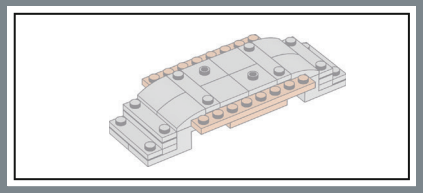


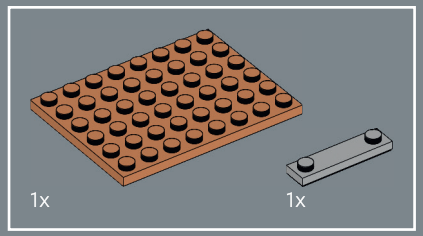


245

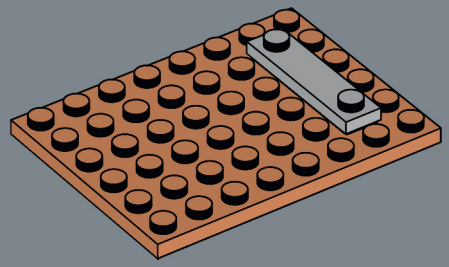


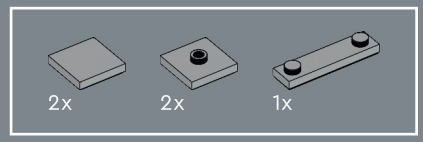
246



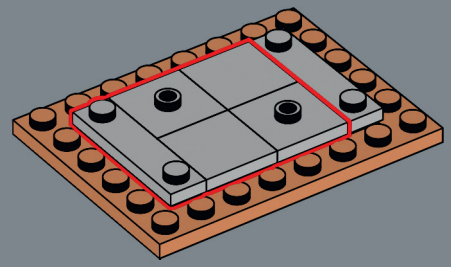


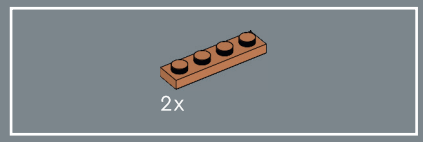
247





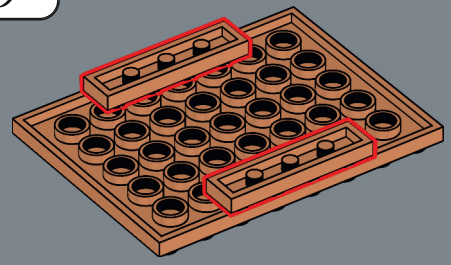
248

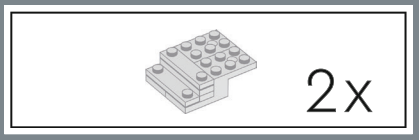


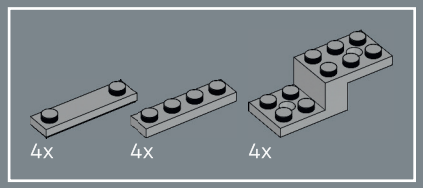


249

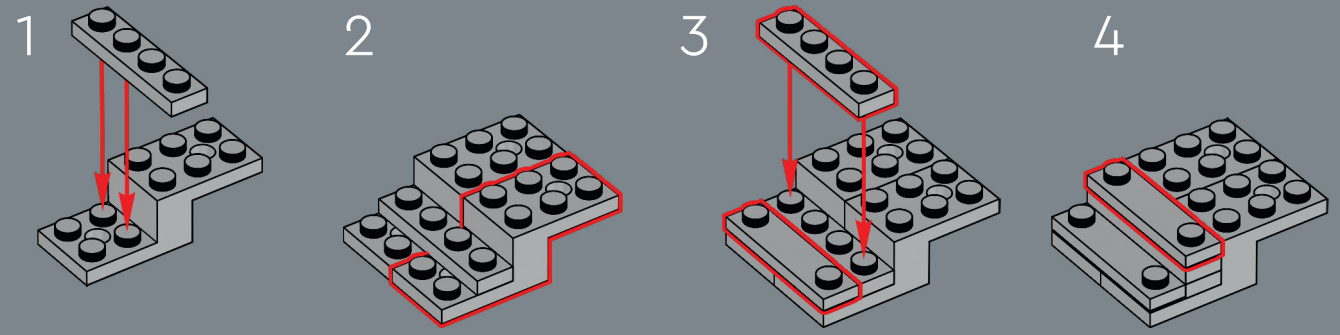


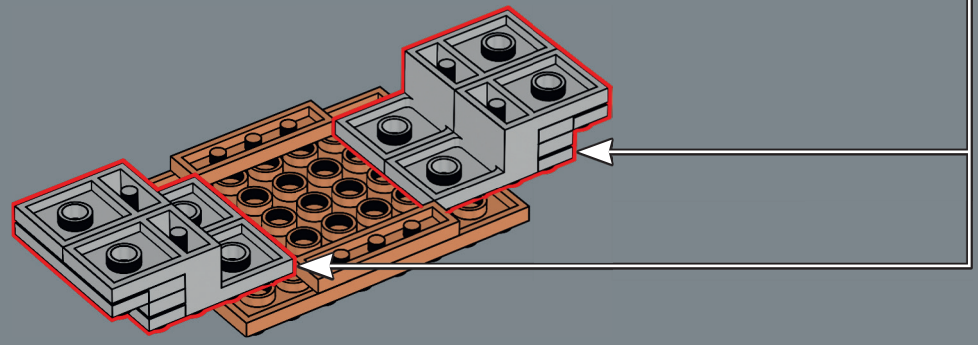


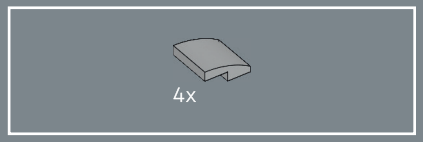




250

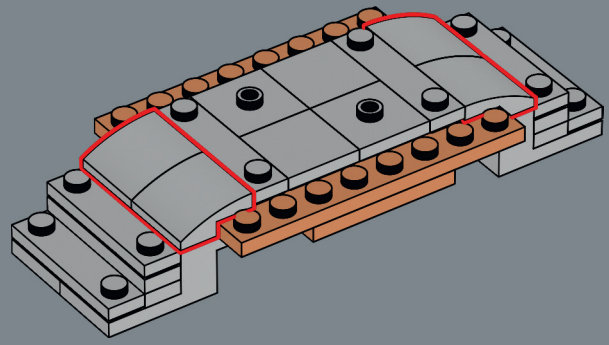






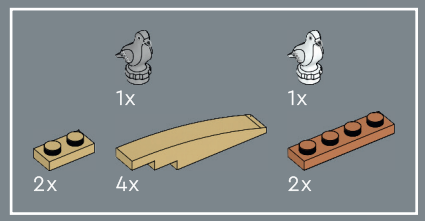
251



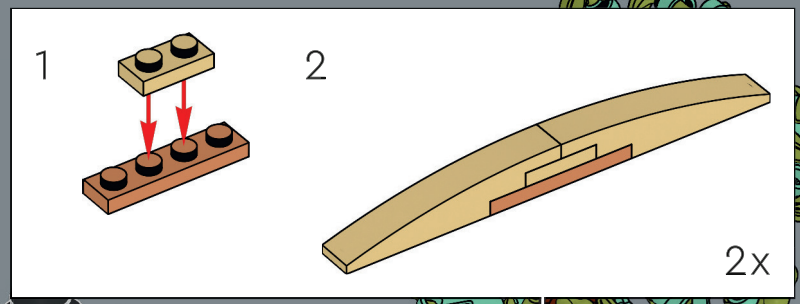


252

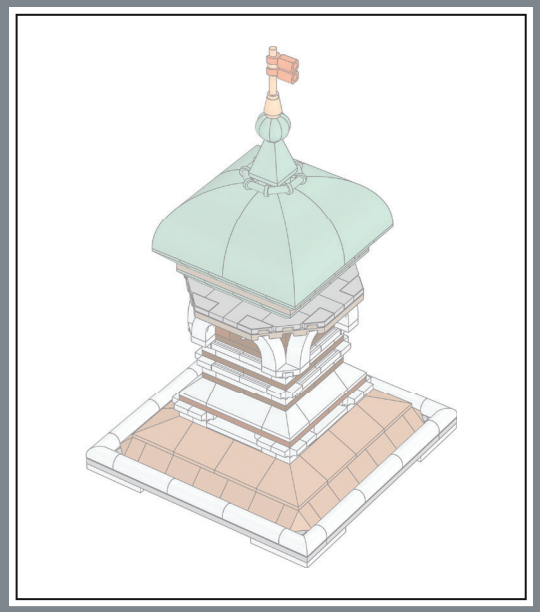


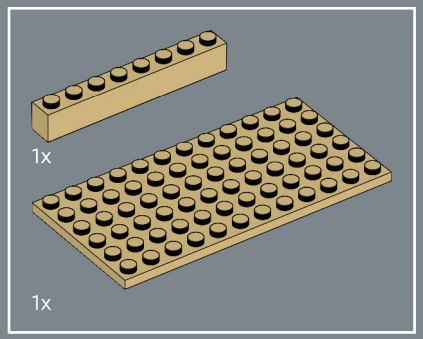


253

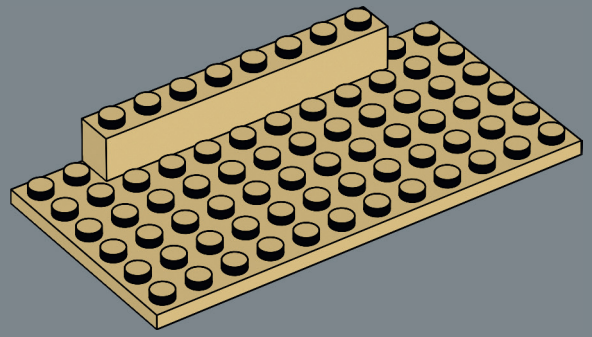






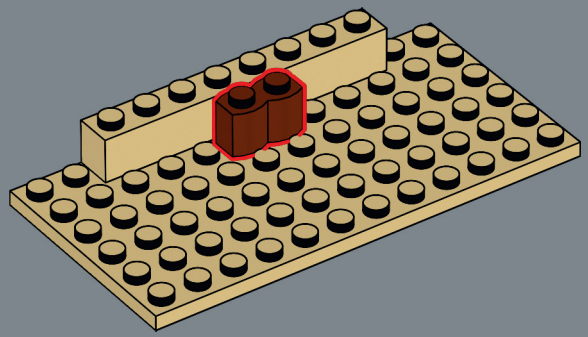


254



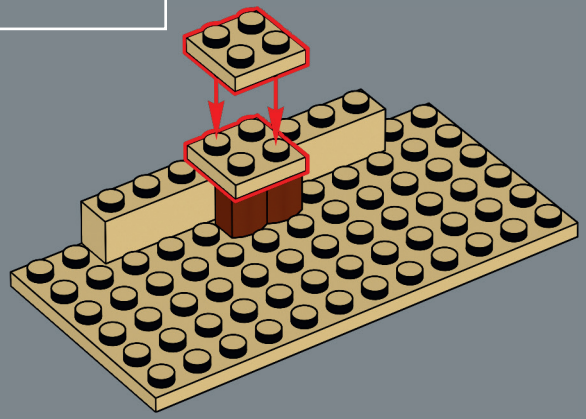
1x

255



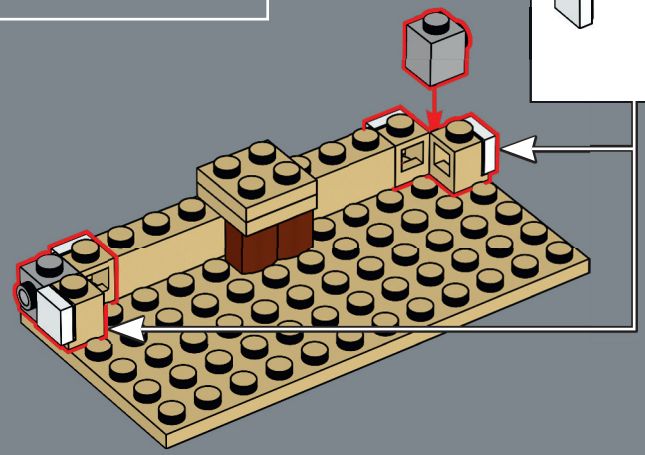
2x

256



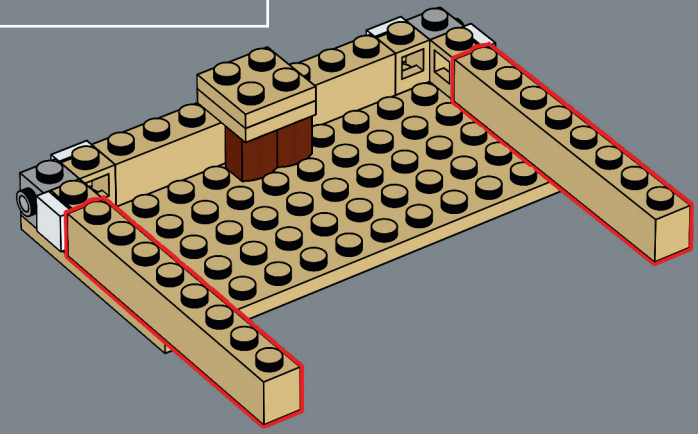
4x 4x 2x

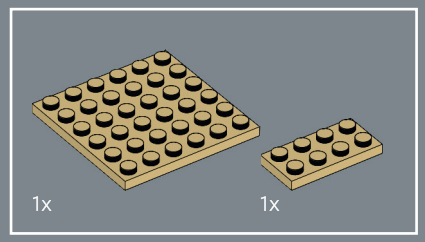
257



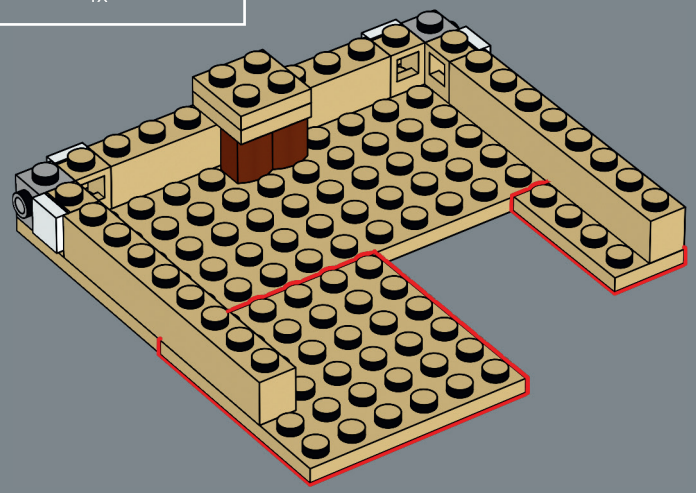
2x

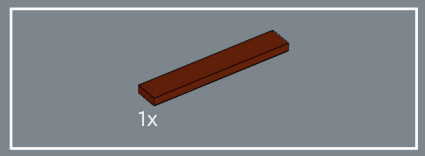
258



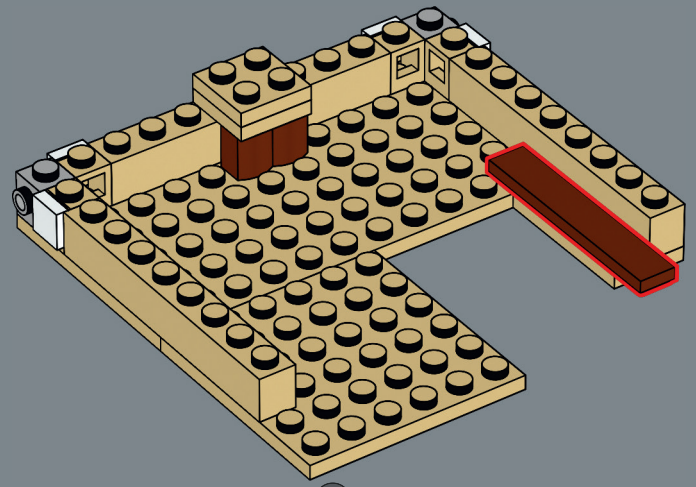


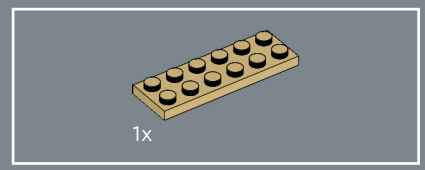
259



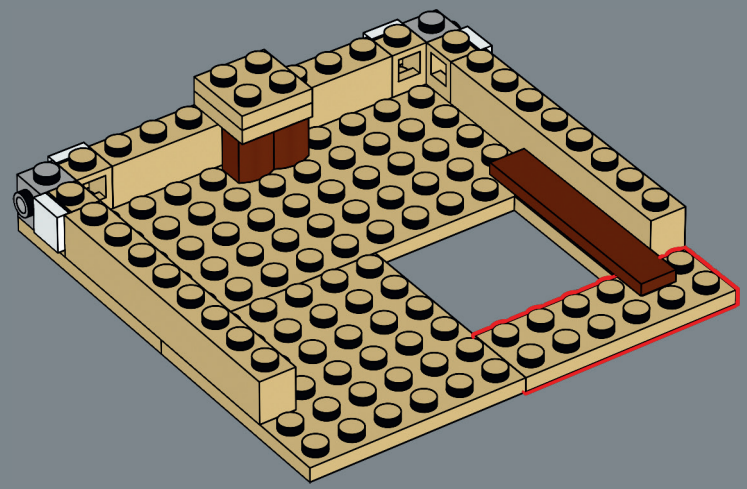


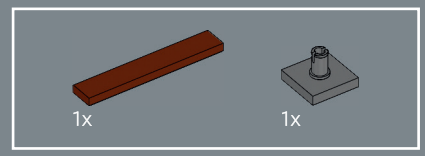
260



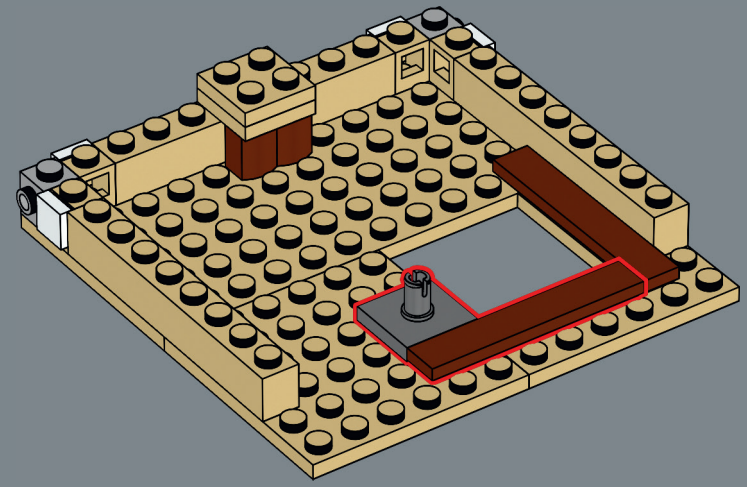


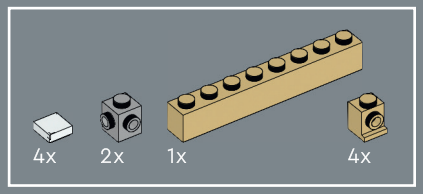
261



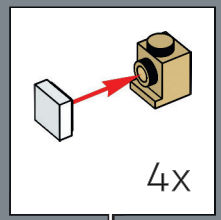


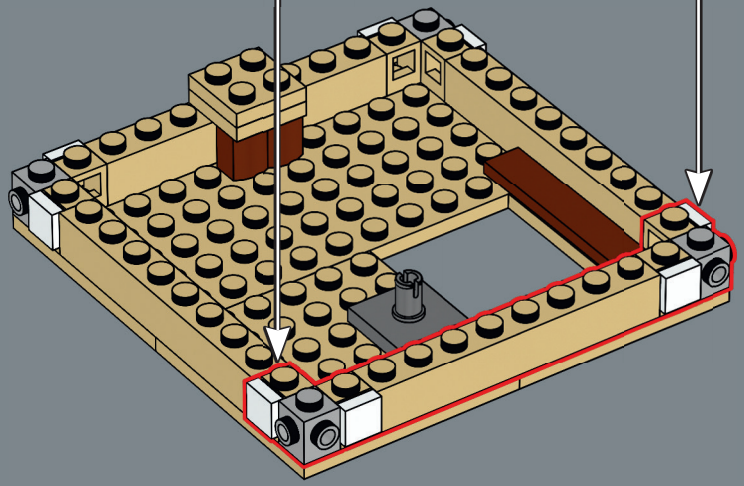
262

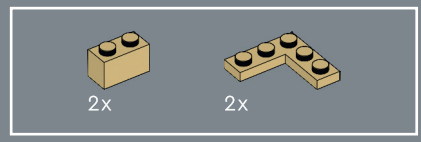




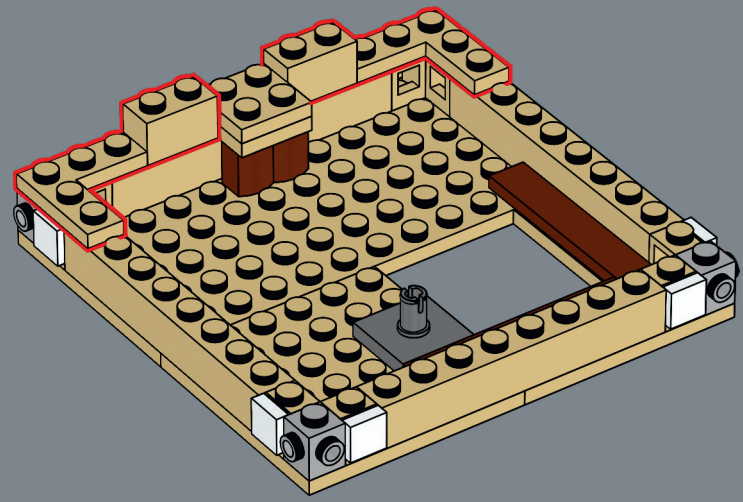
263

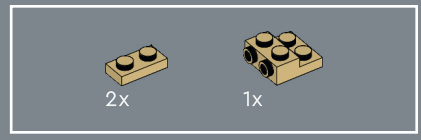




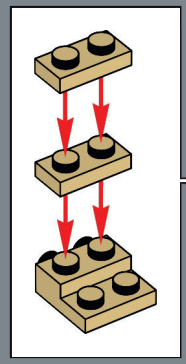


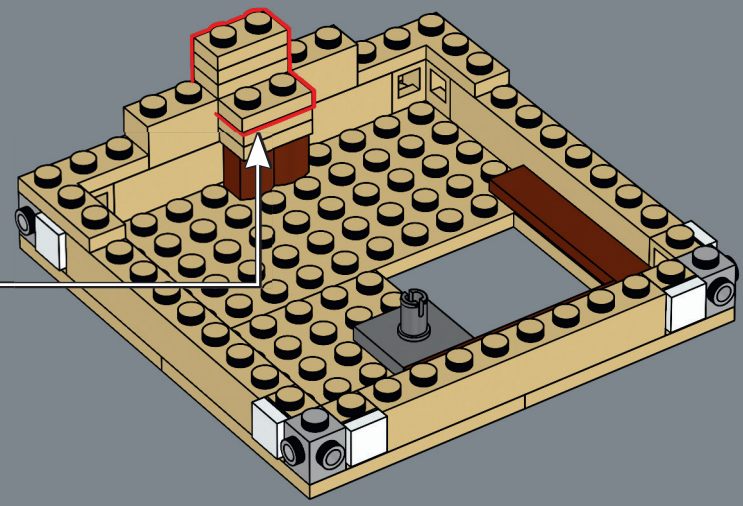
264

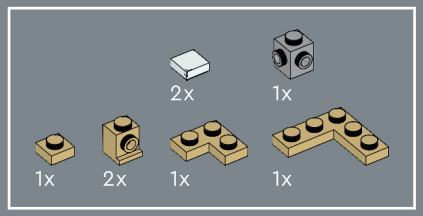




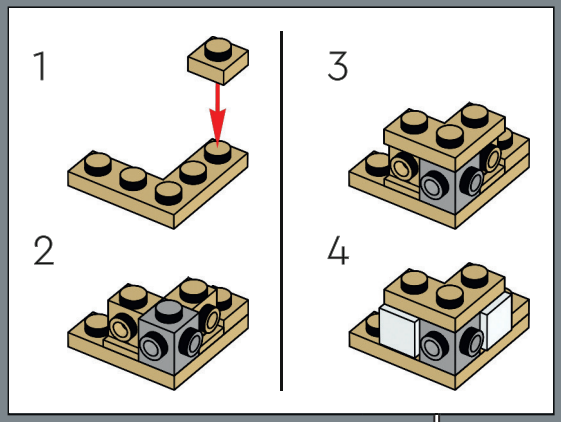
265

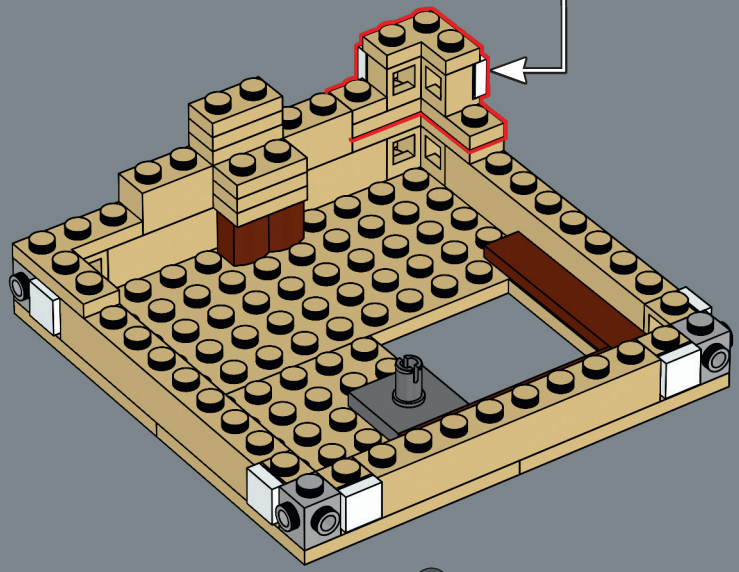


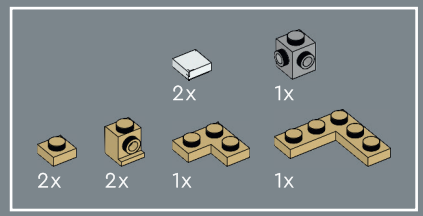




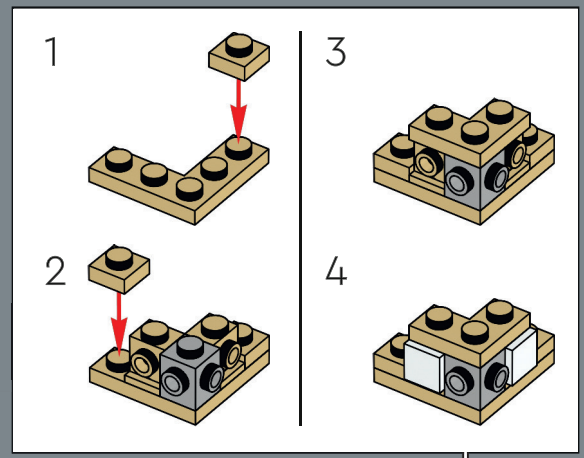
266

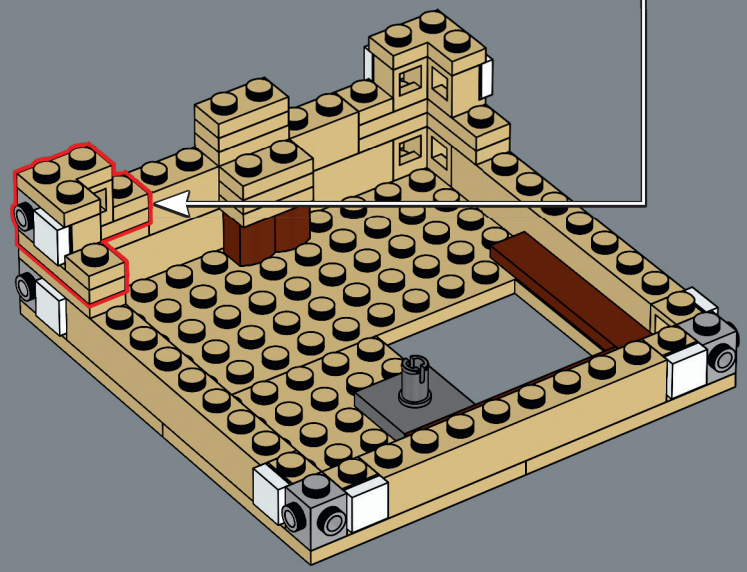


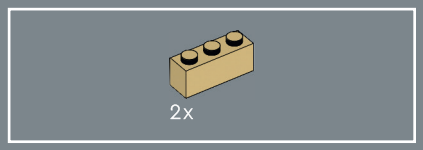




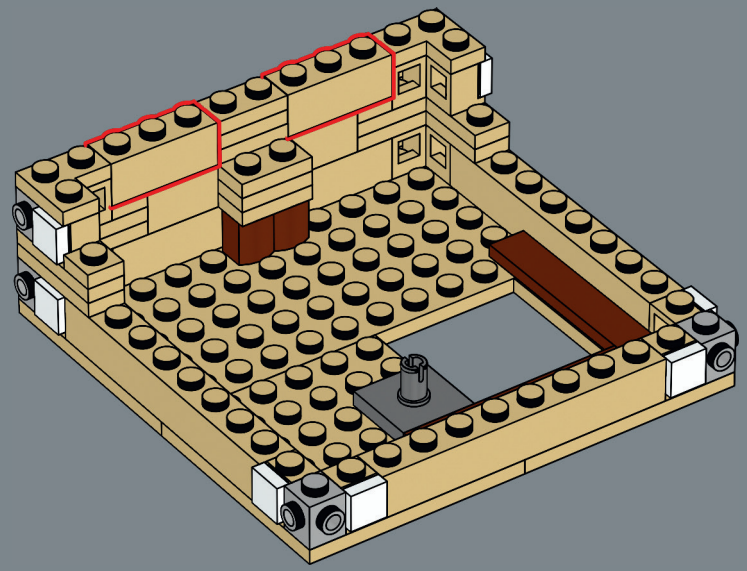
267





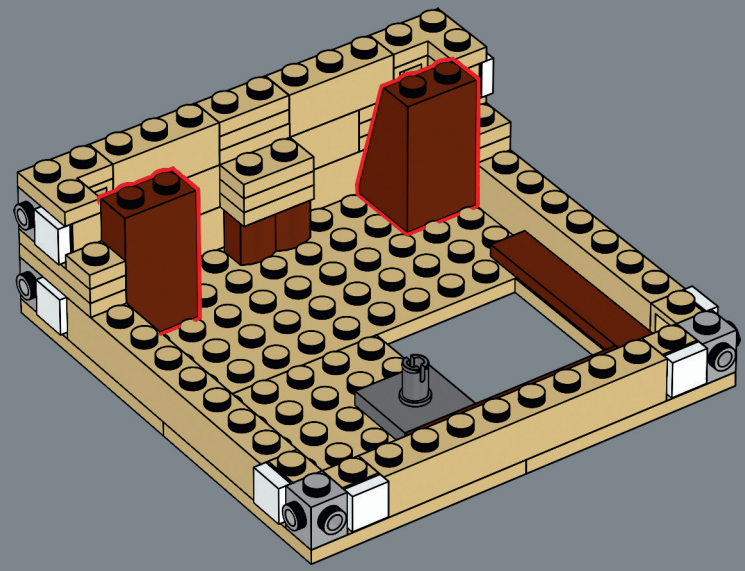


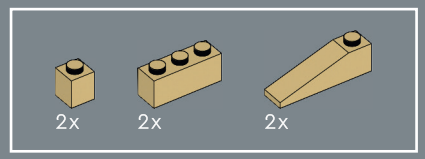
268



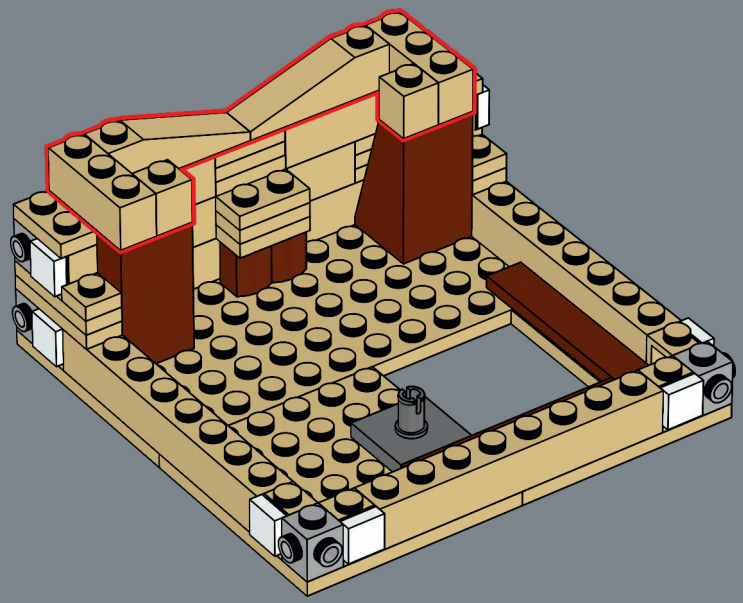


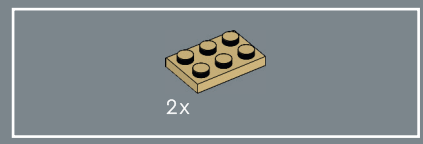
269



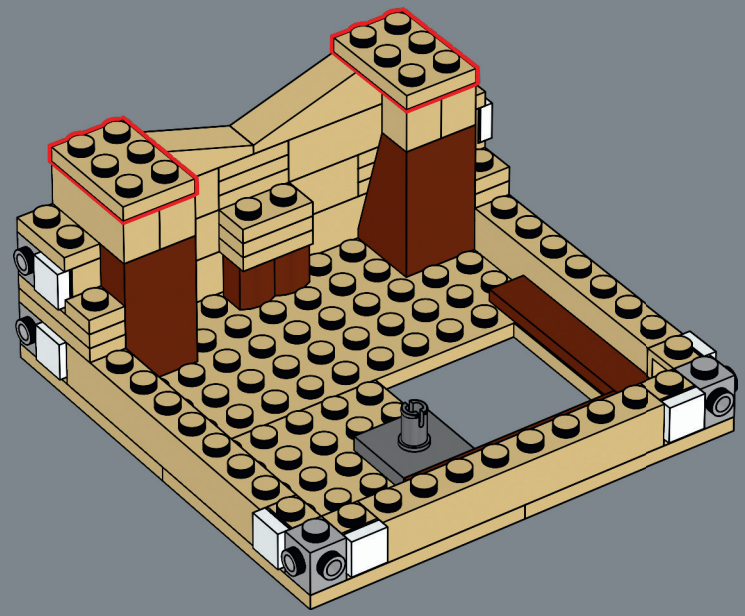


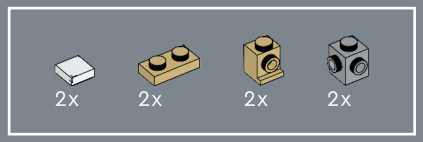
270



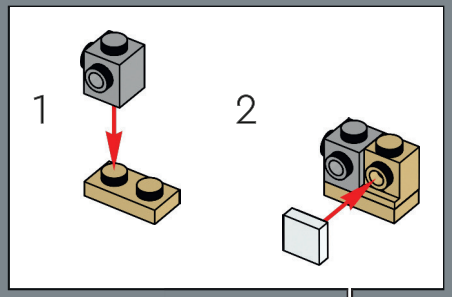


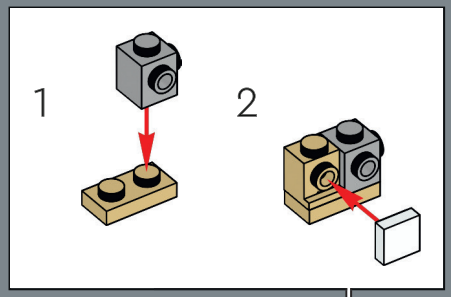
271

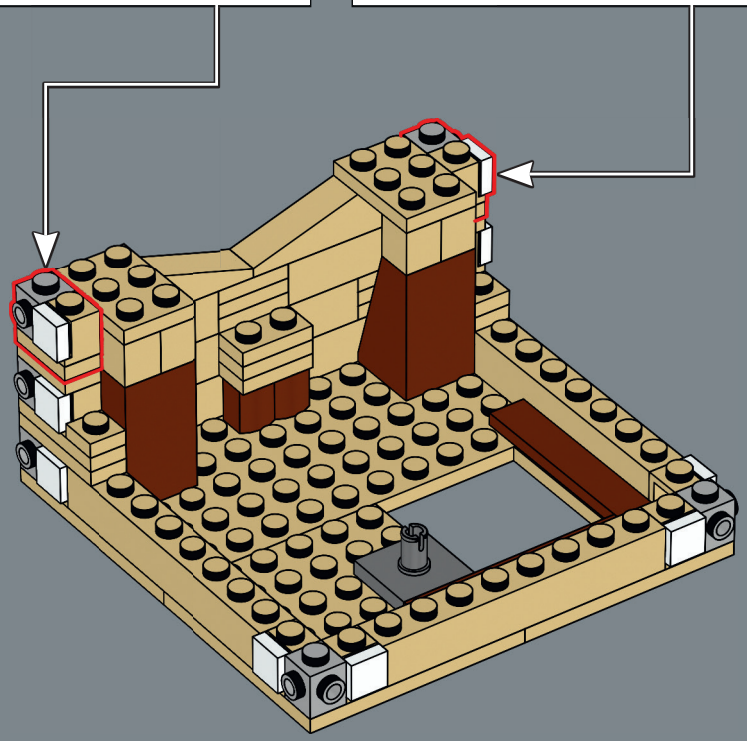


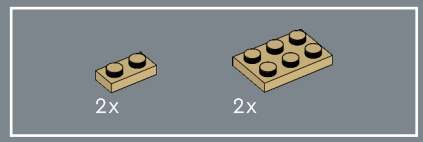


272

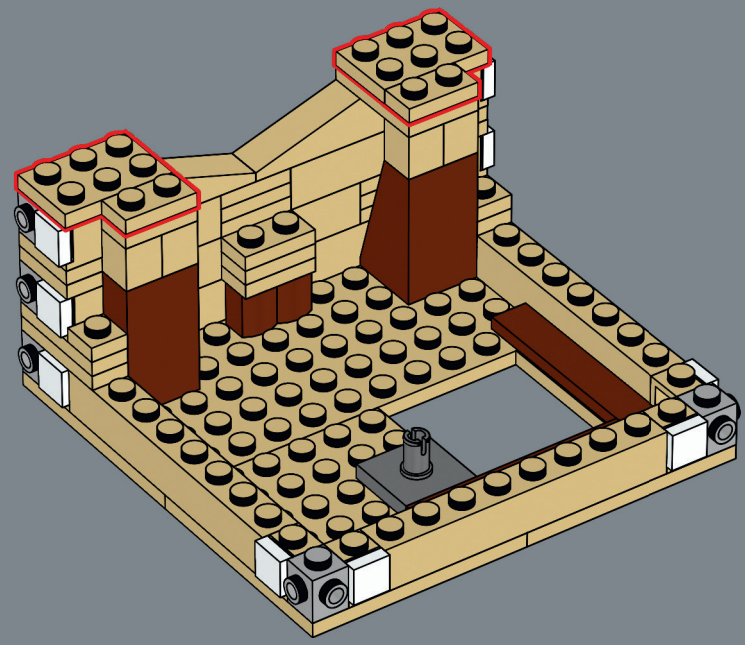


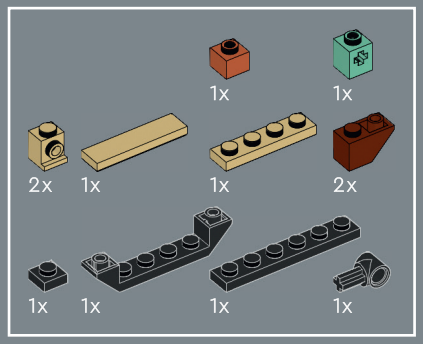




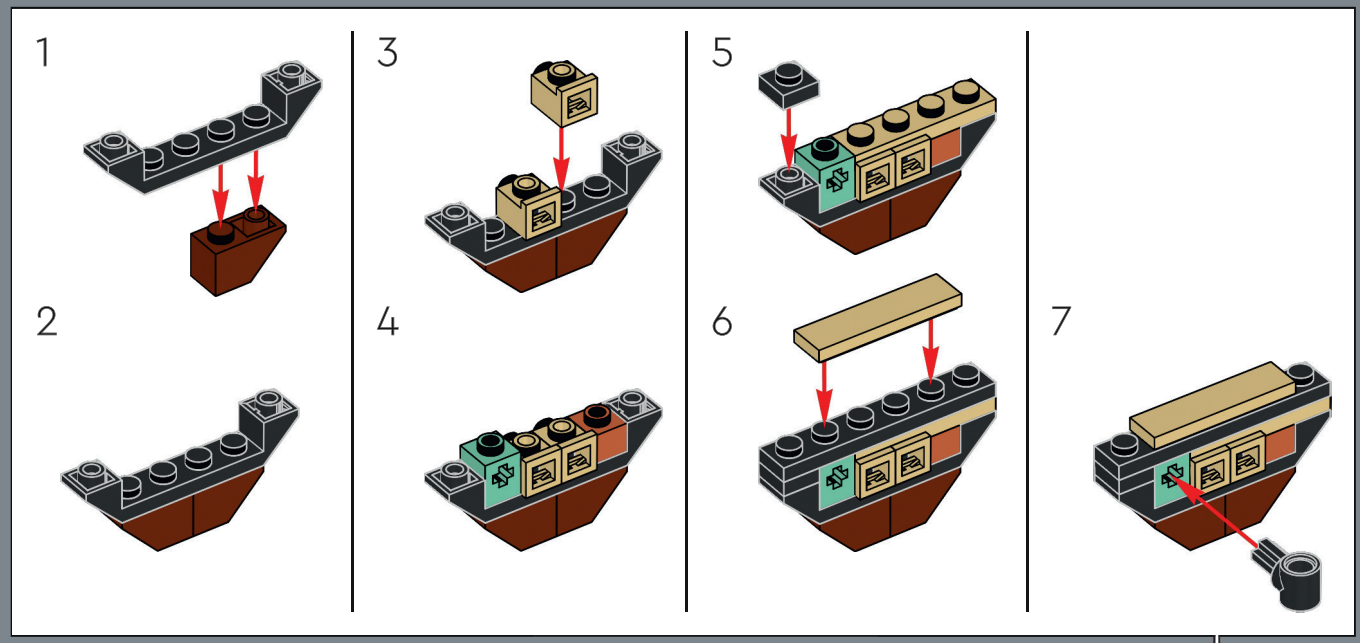


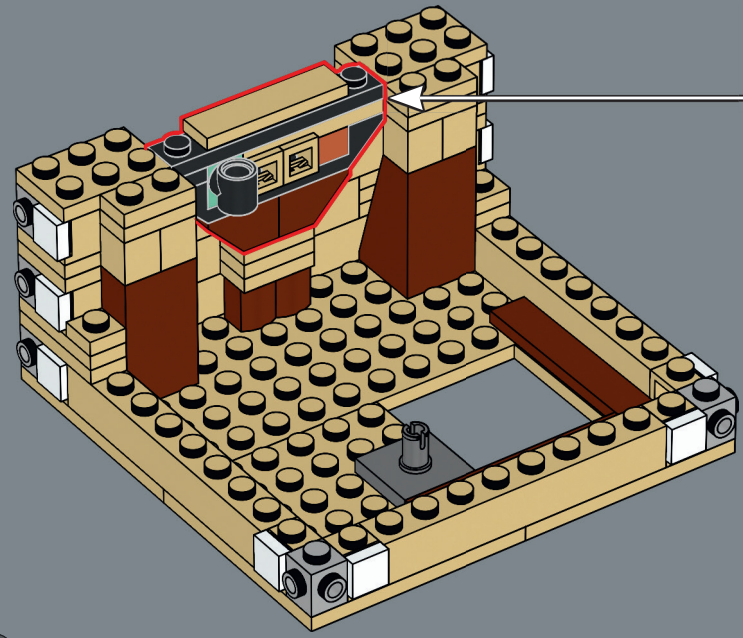
273

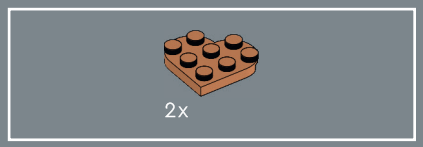




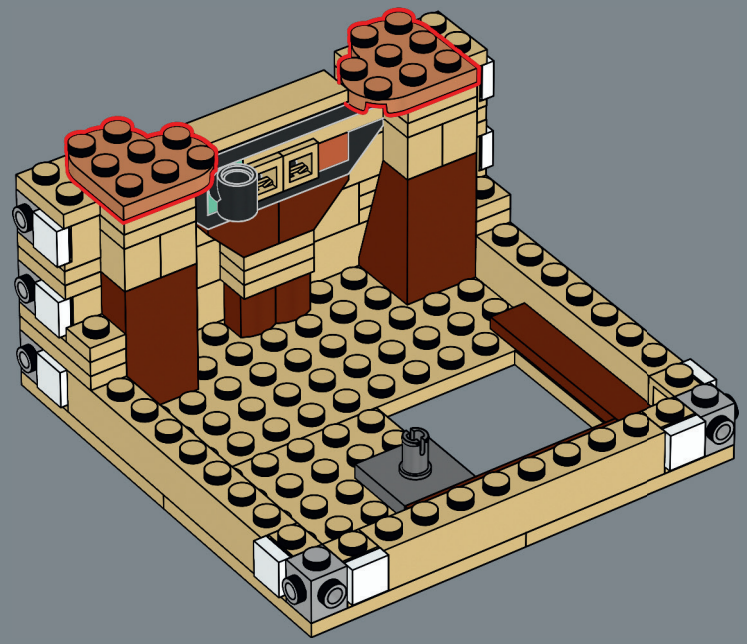
274

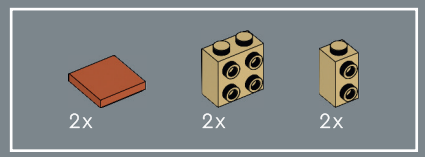




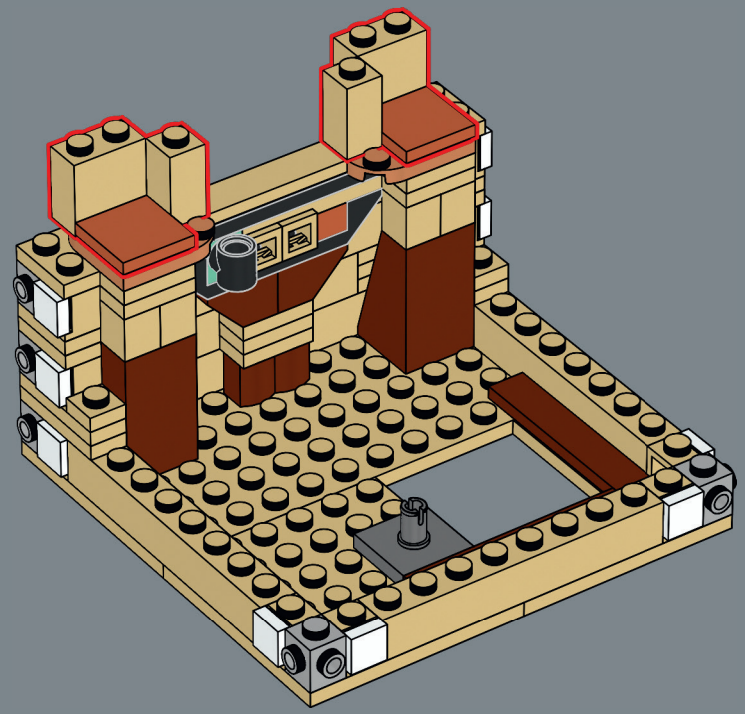


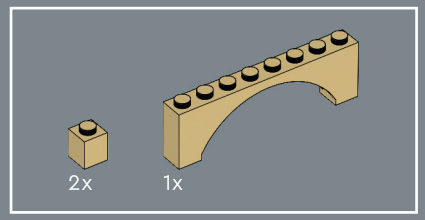
275



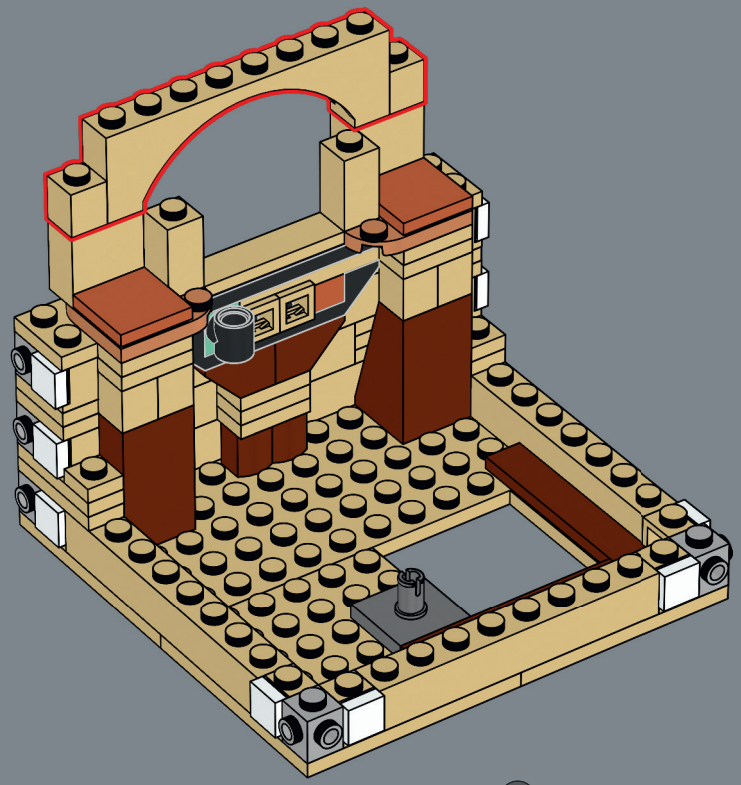


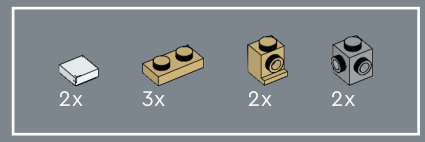
276



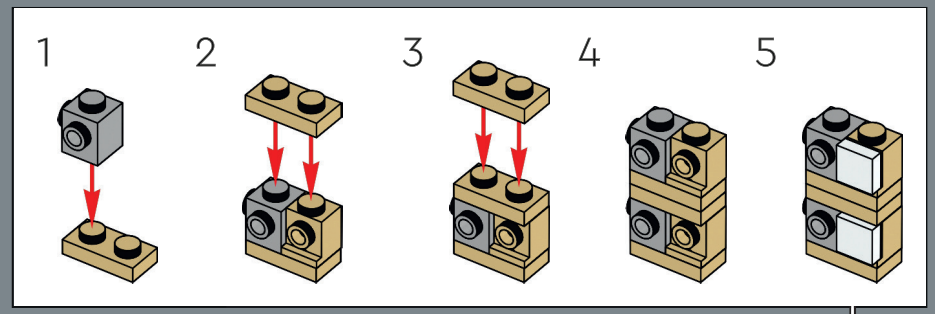


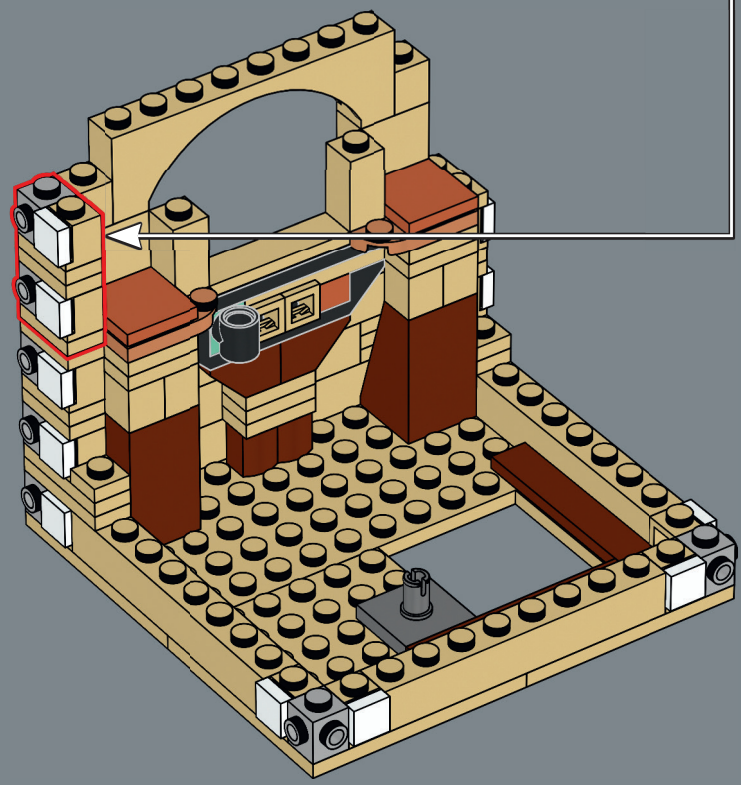
277

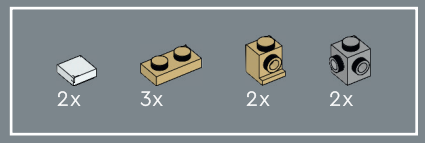




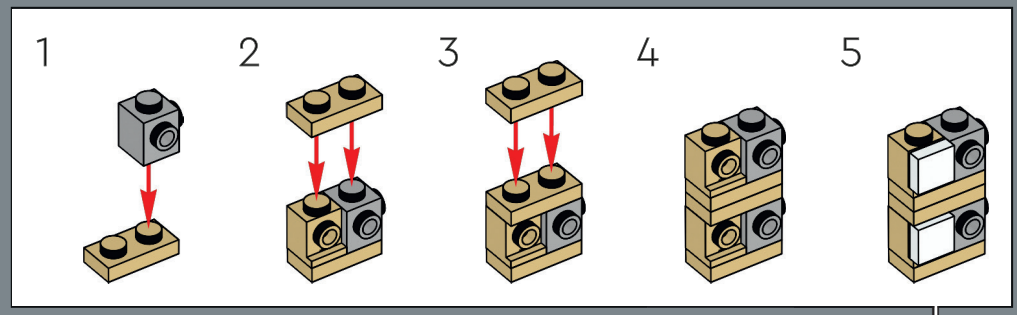
278

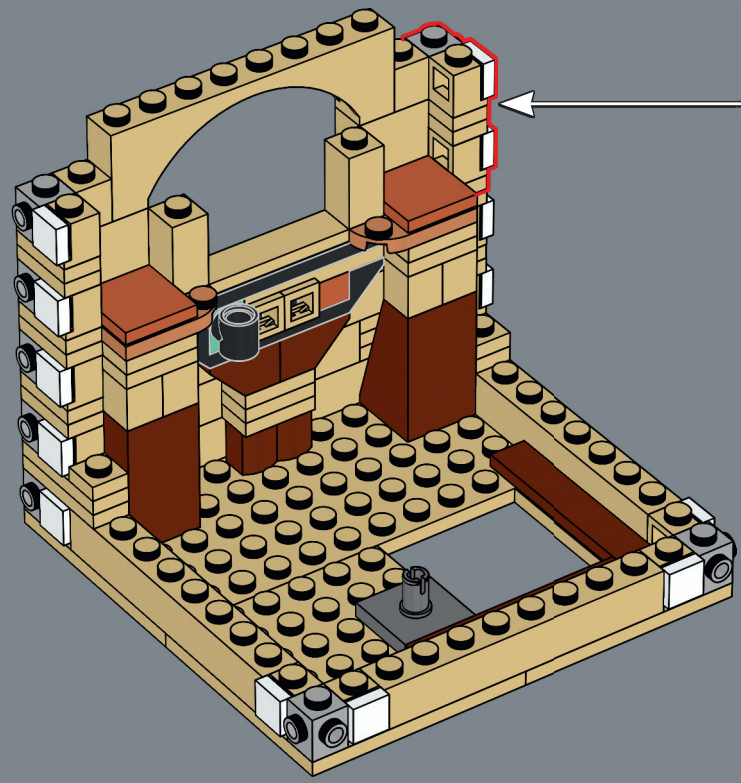


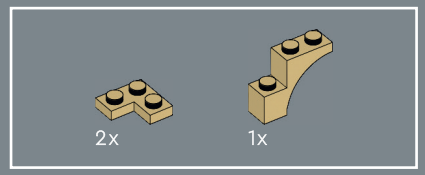




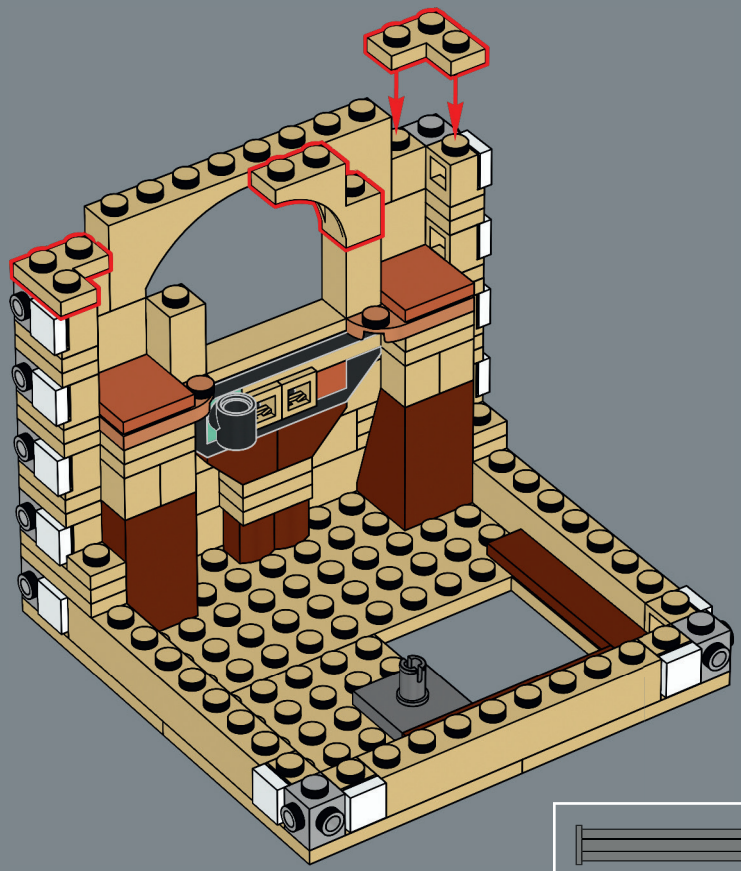
279

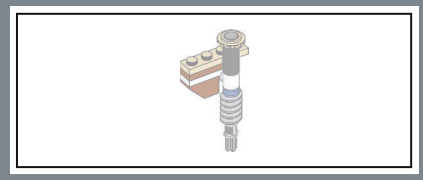


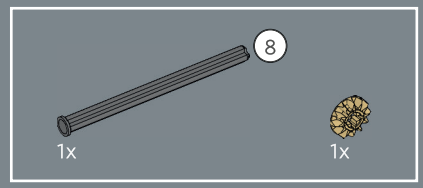




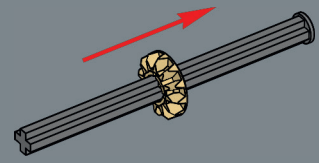
280

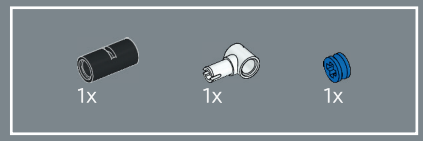




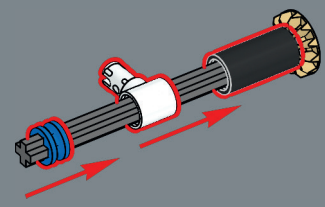


281

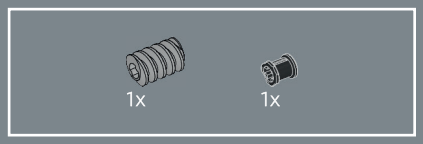




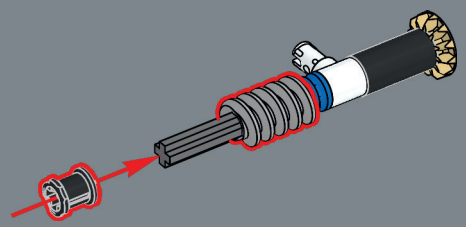
282

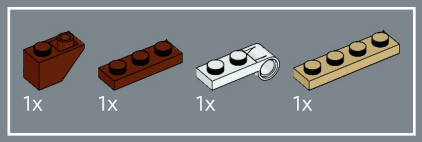






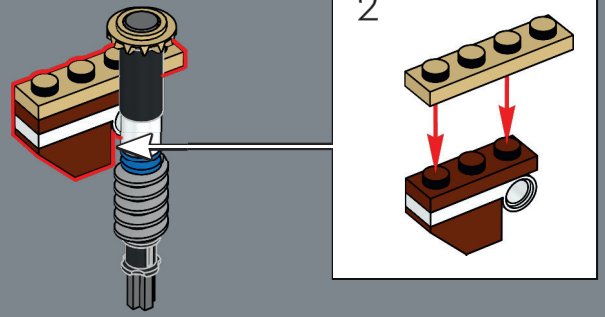
283

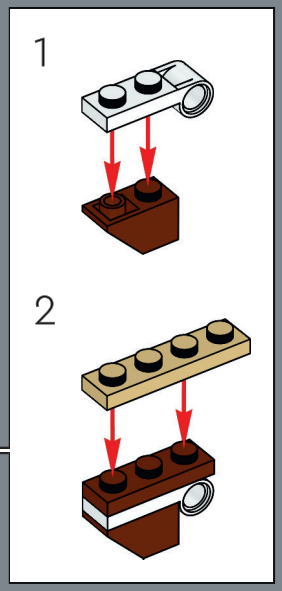




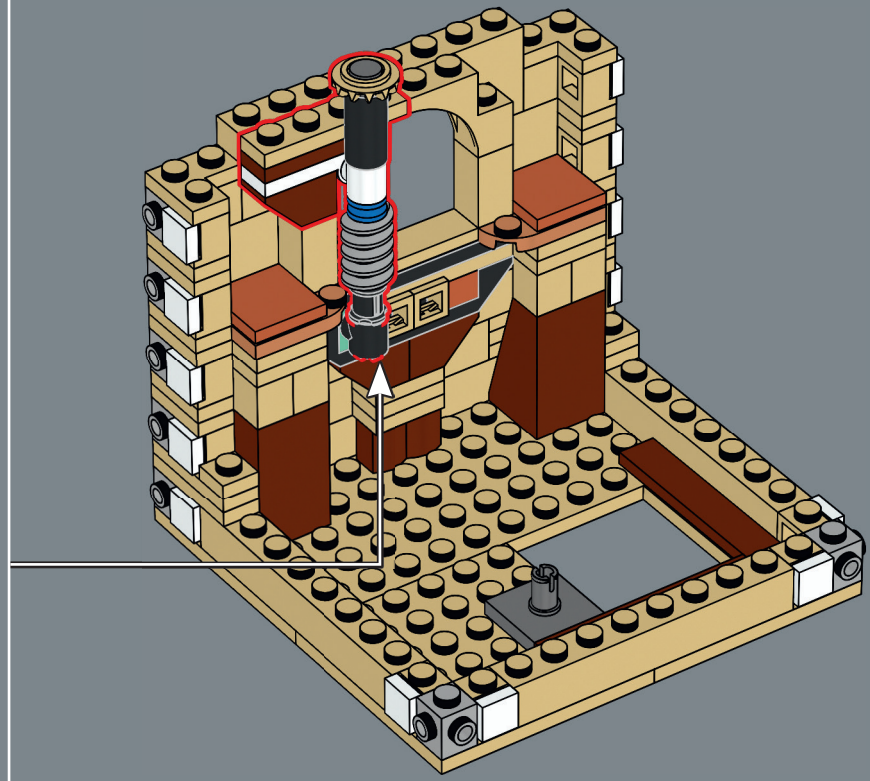
284

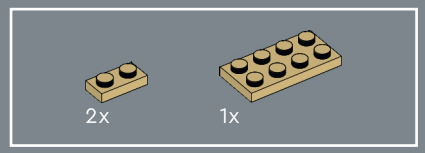




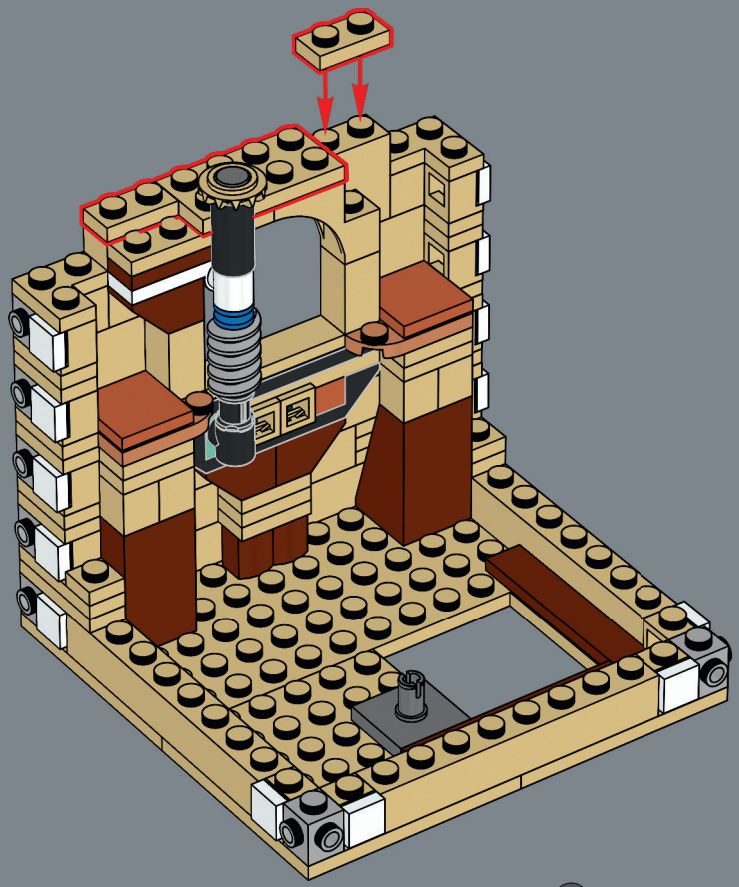


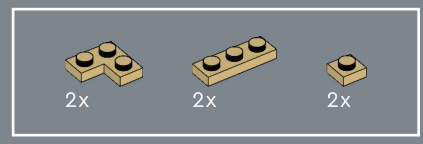
285



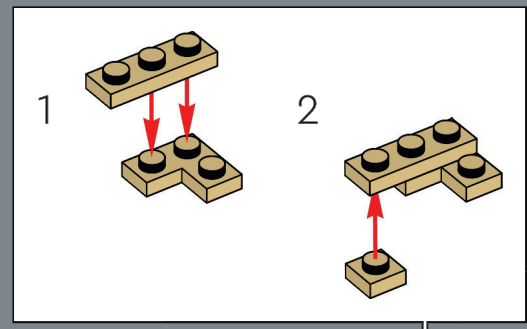


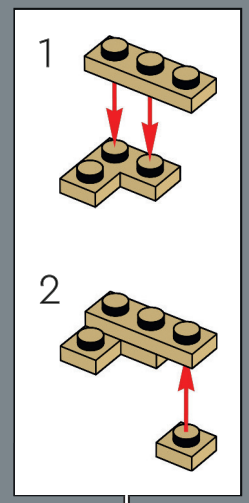
286

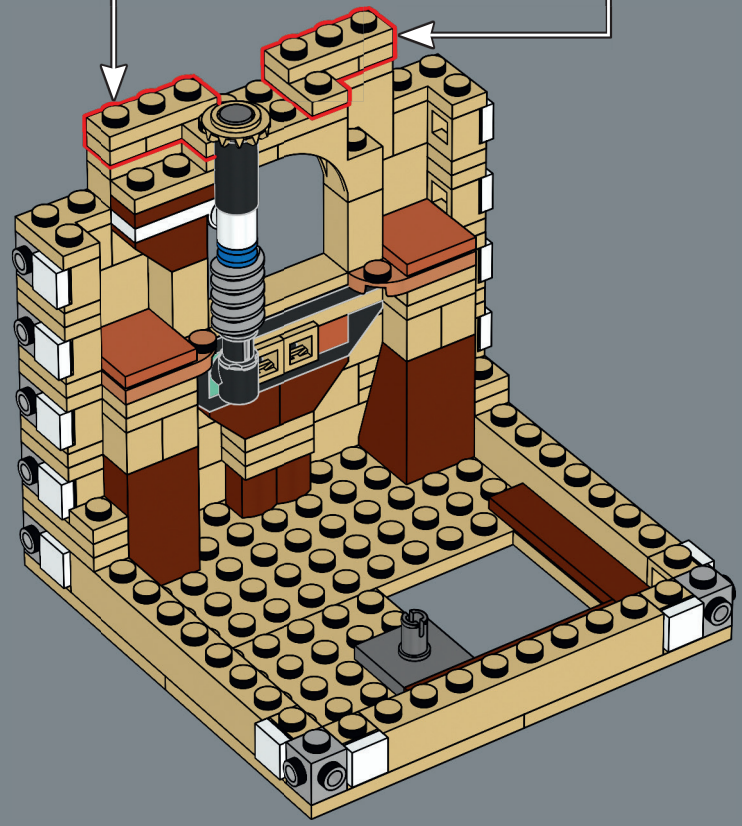


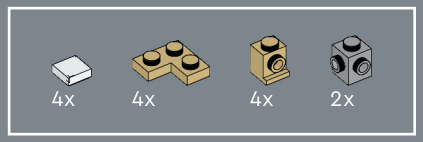


287

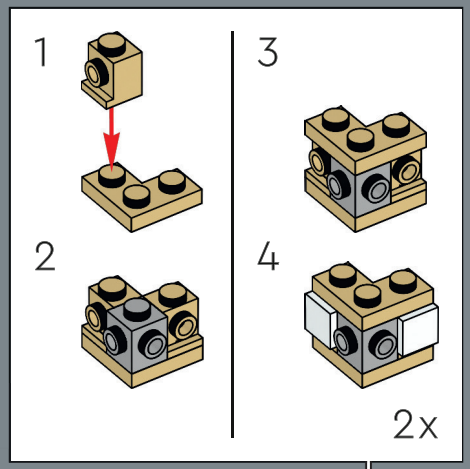


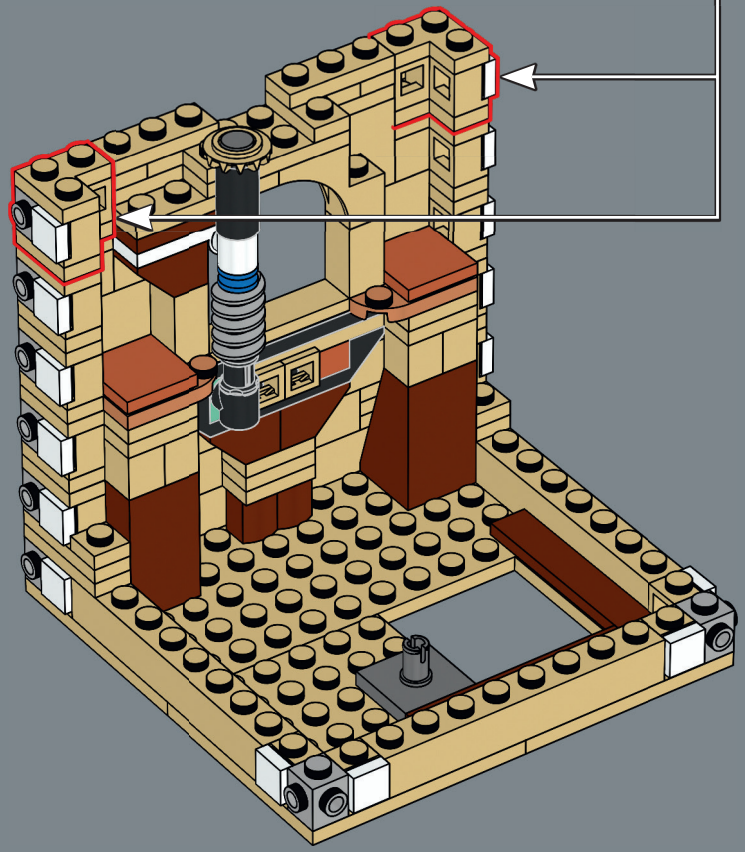


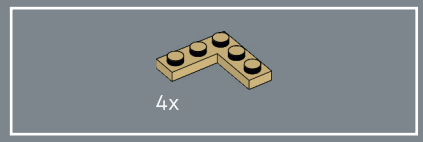




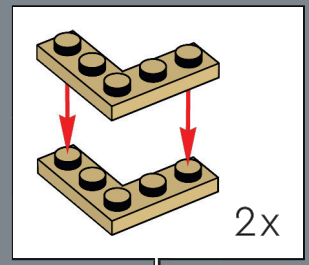
288

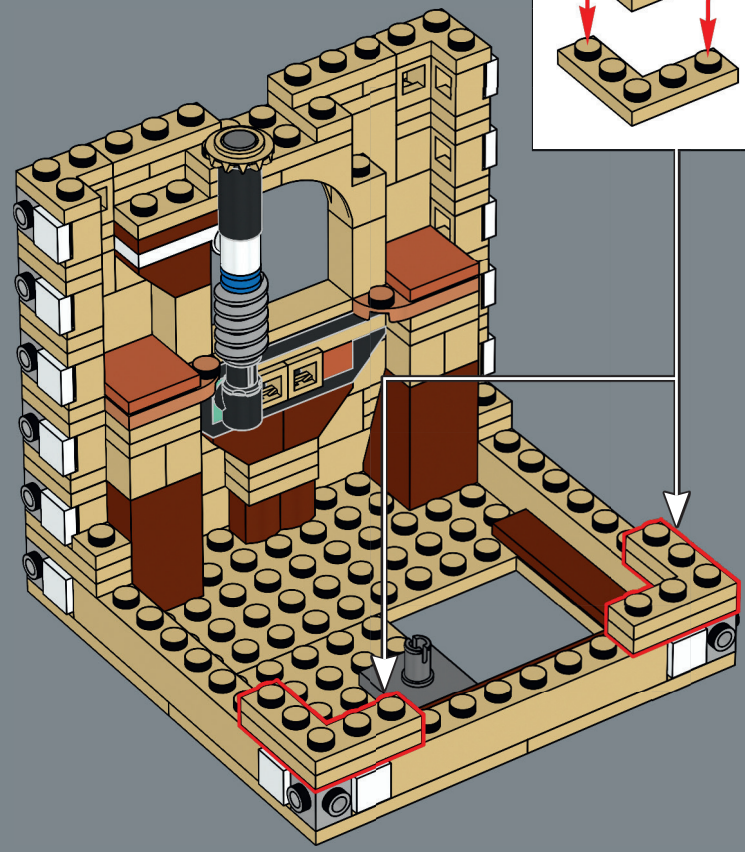


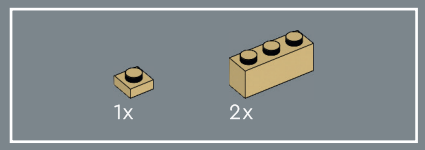




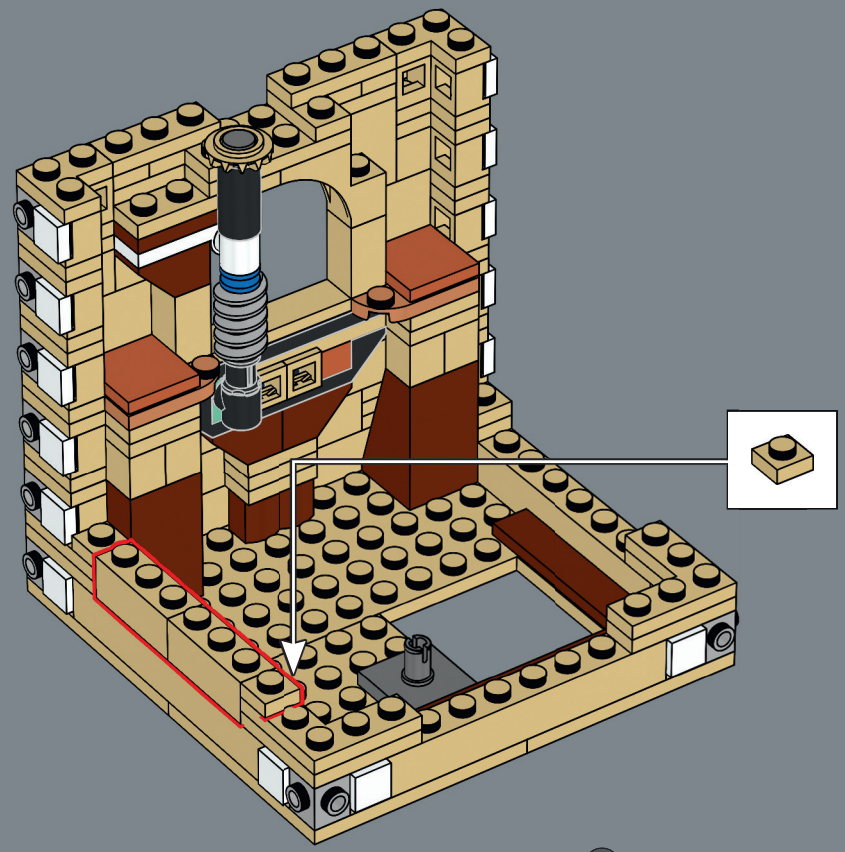
289

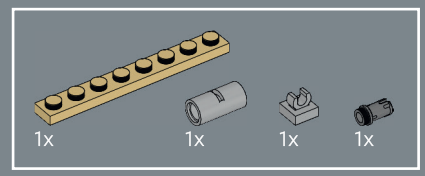




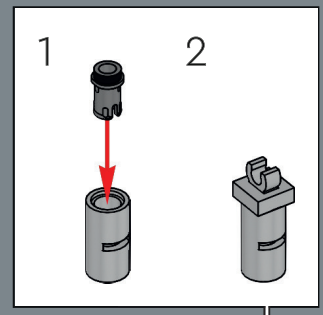


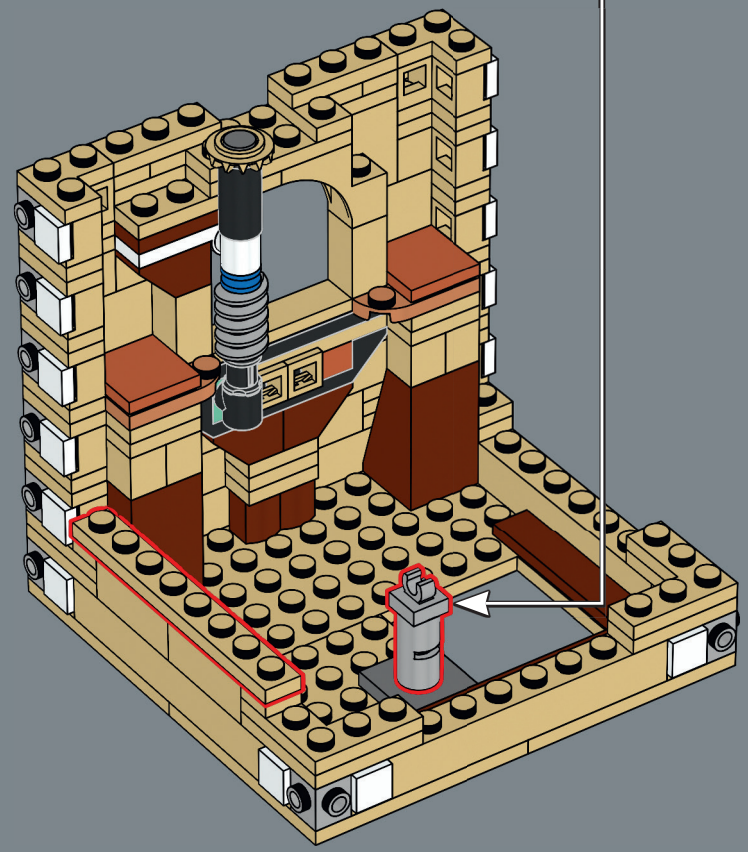
290

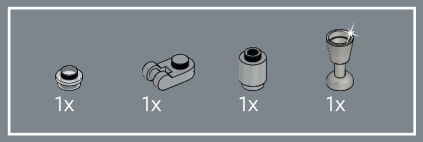




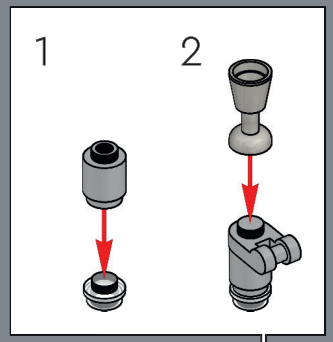
291

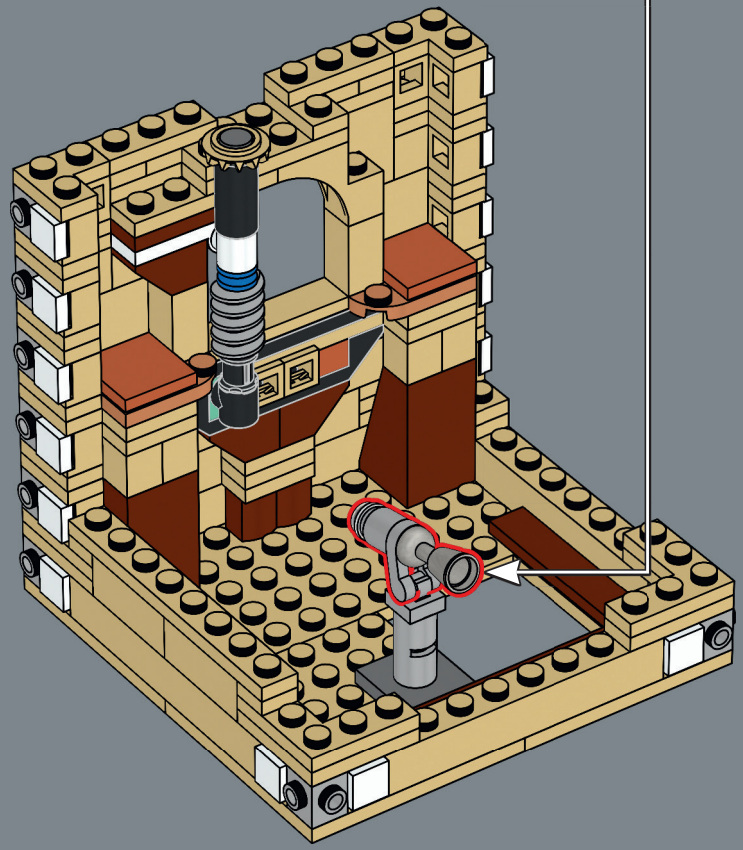


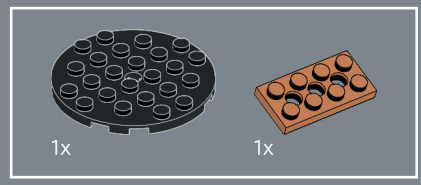




292

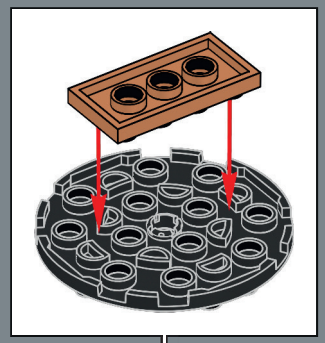


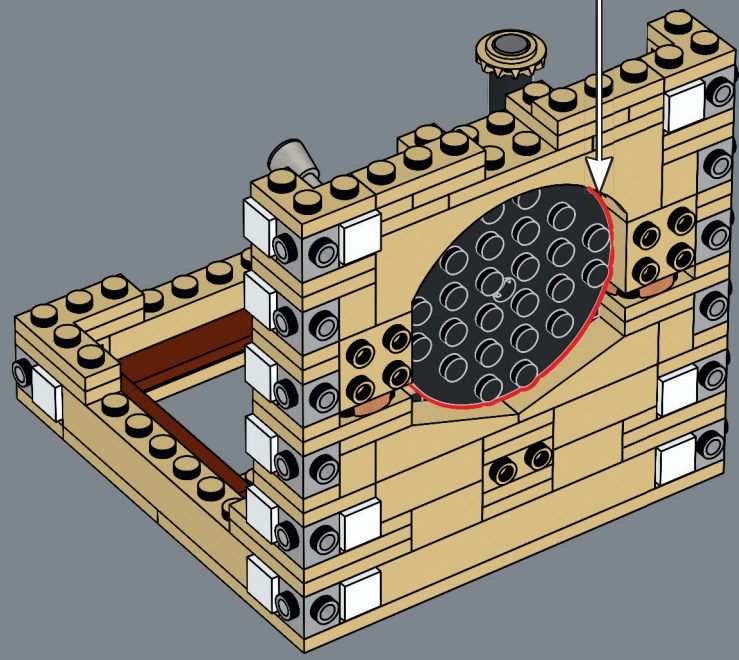




293



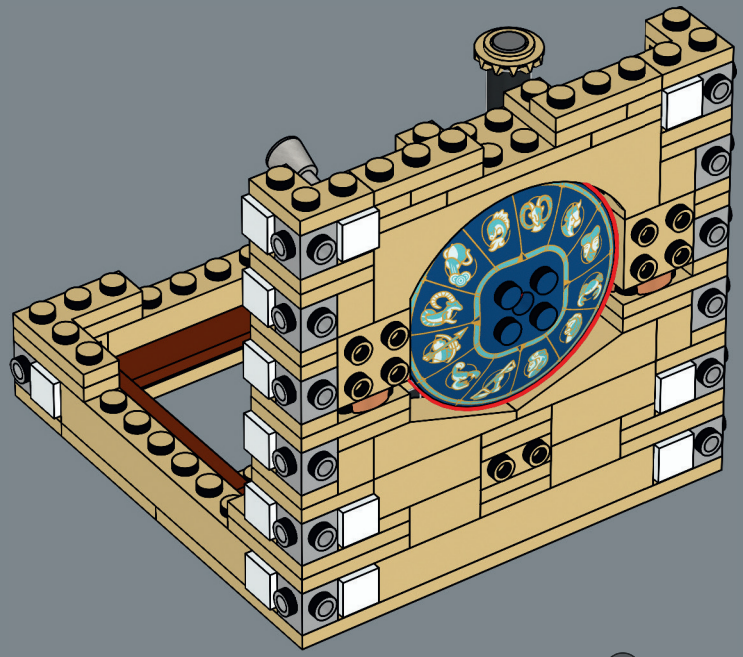


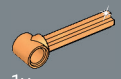




1x

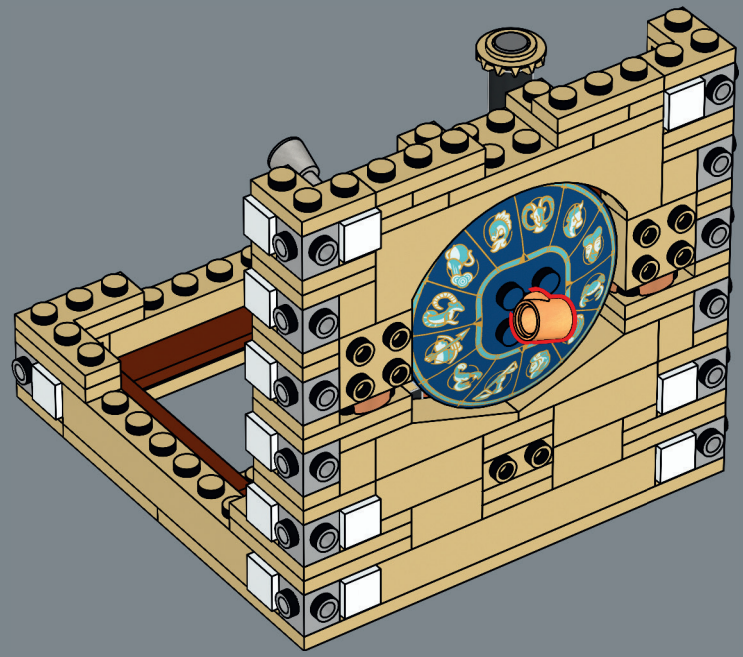
294

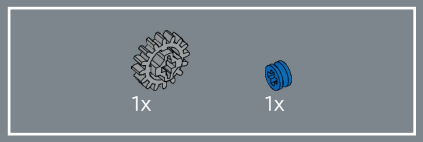




1x

295

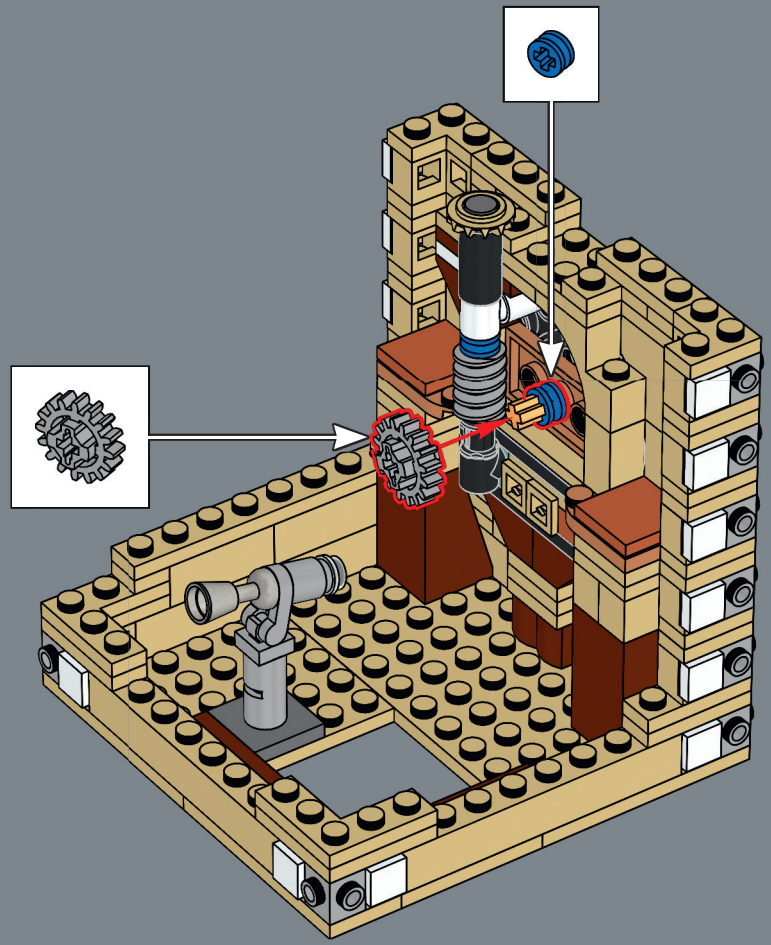




296

La arquitectura veneciana suele incluir símbolos celestes (estrellas, planetas y mapas) que, en su día, tenían funciones de orientación, medición del tiempo y decoración.

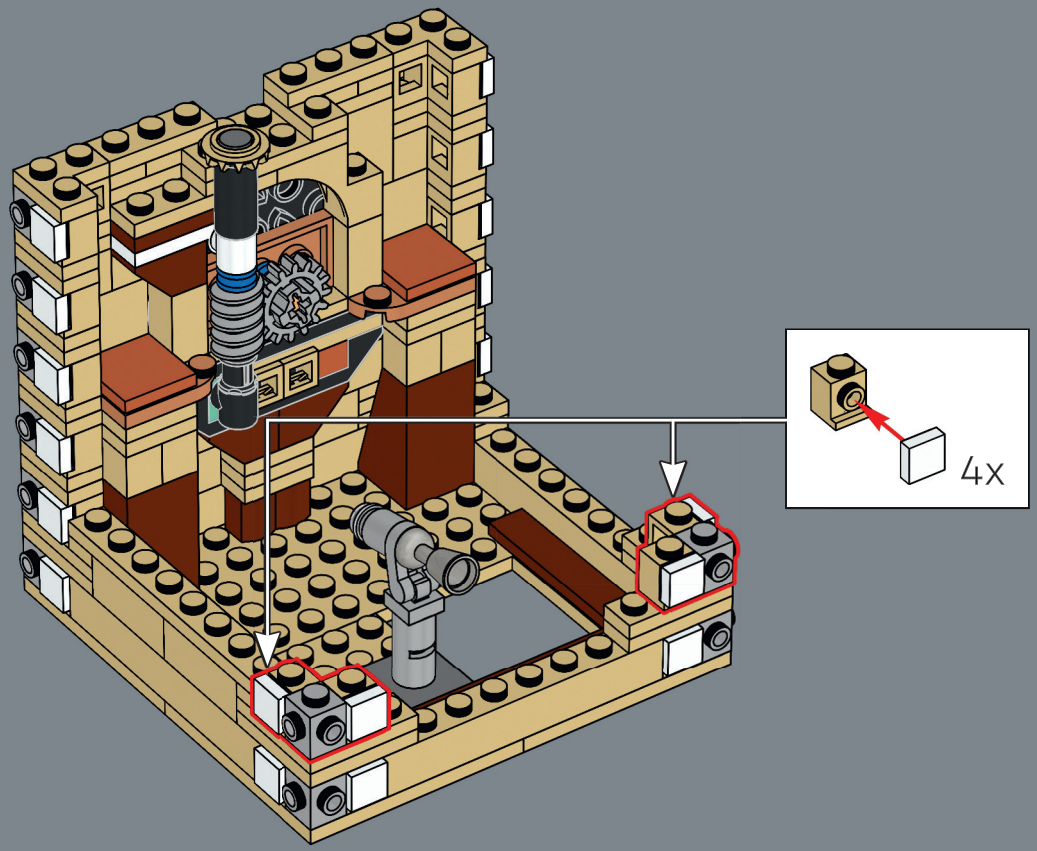


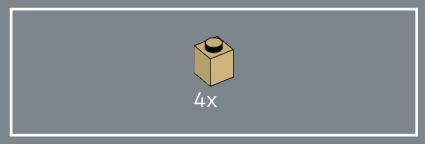




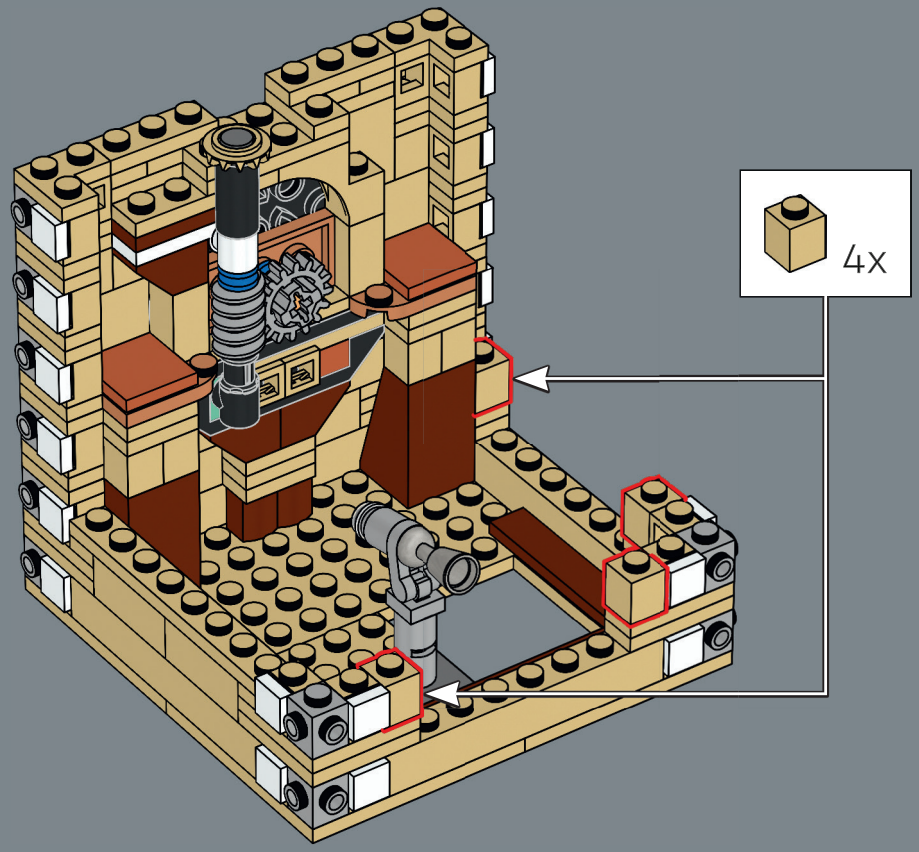


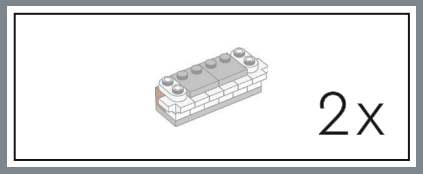
297

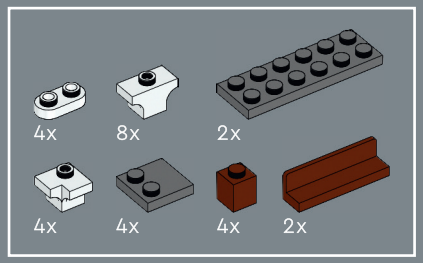




298

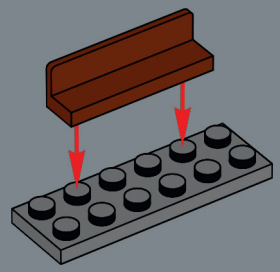




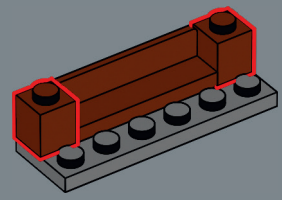


299

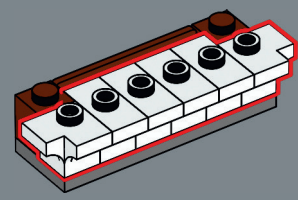
1



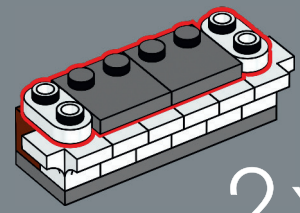
2



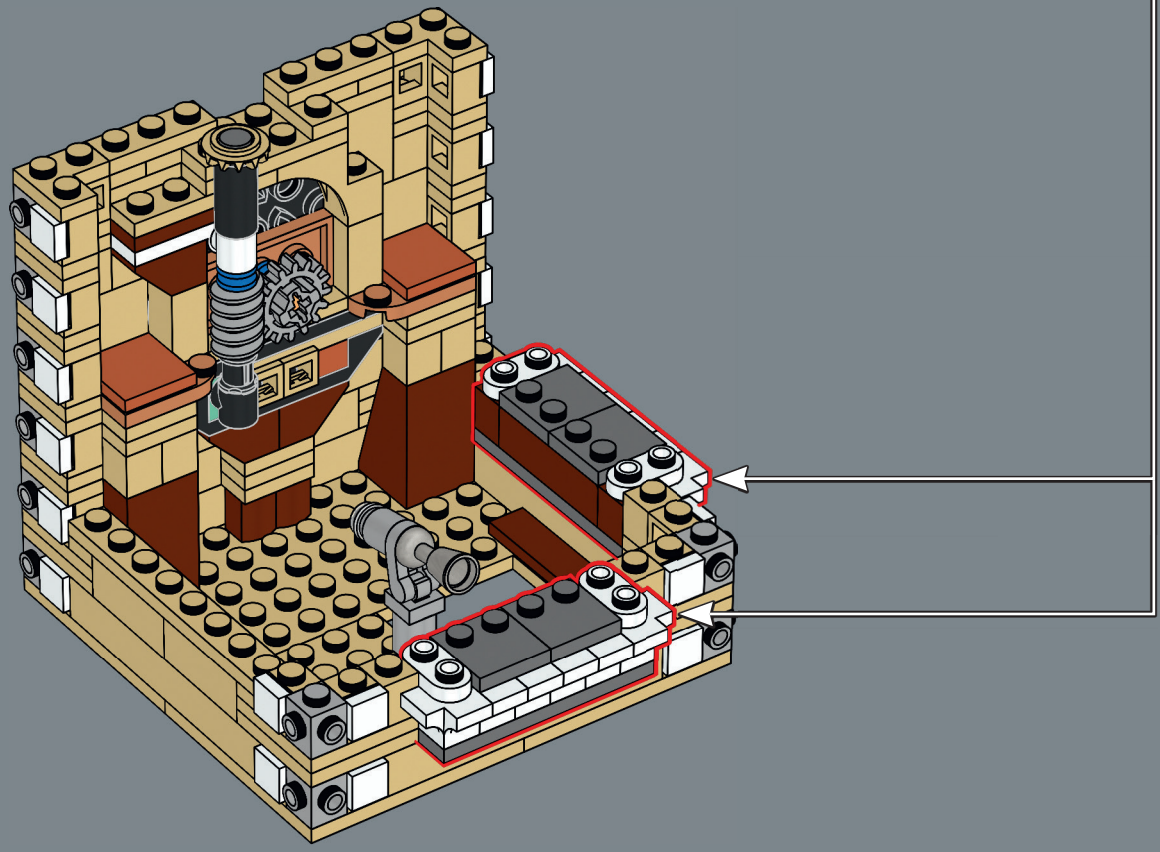
3

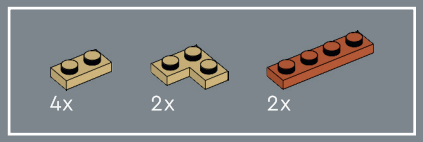


4

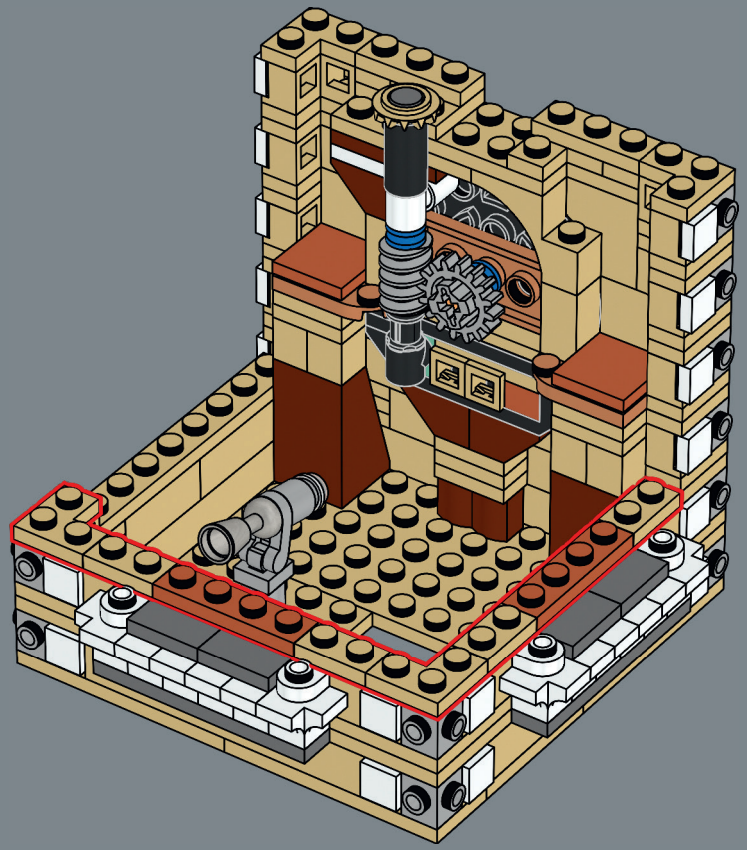


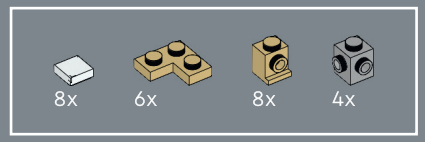
2x



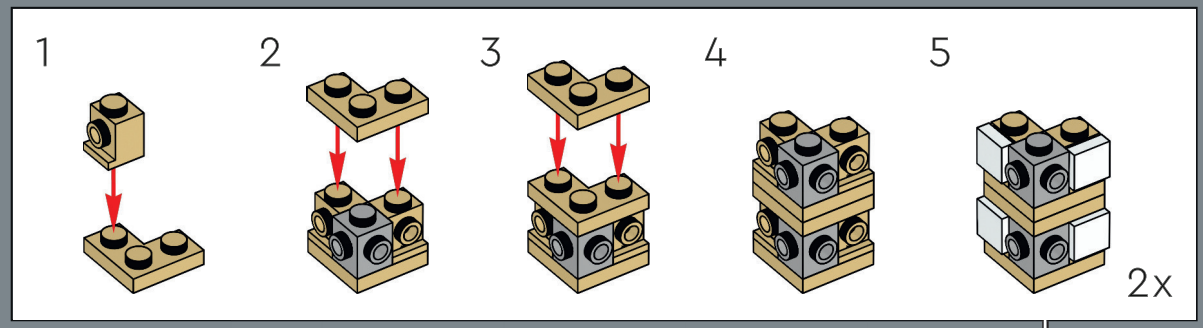


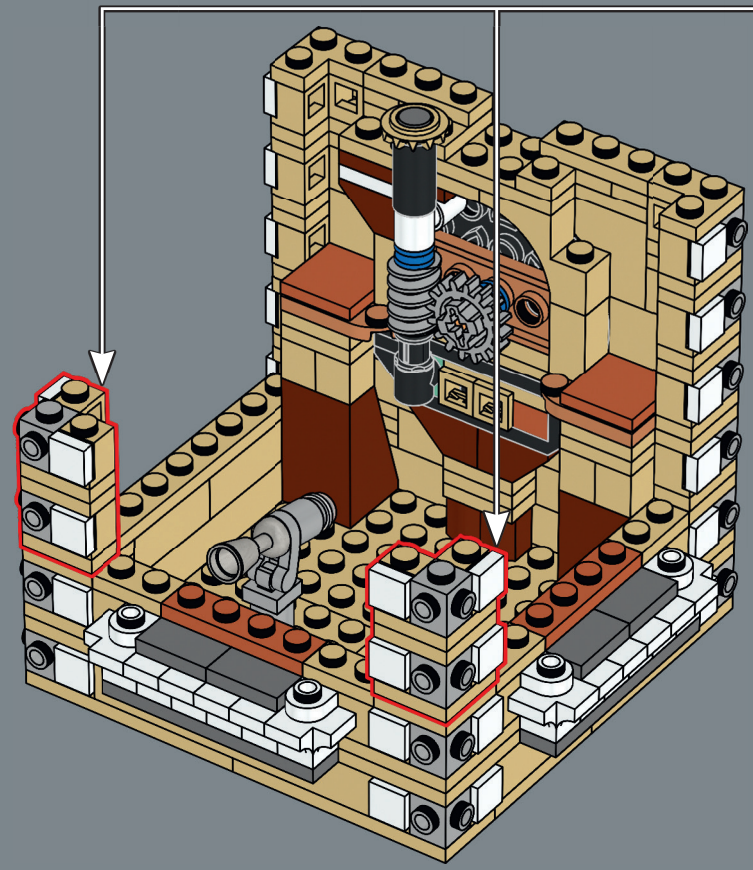
300

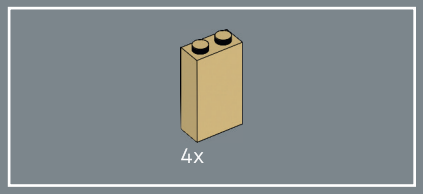




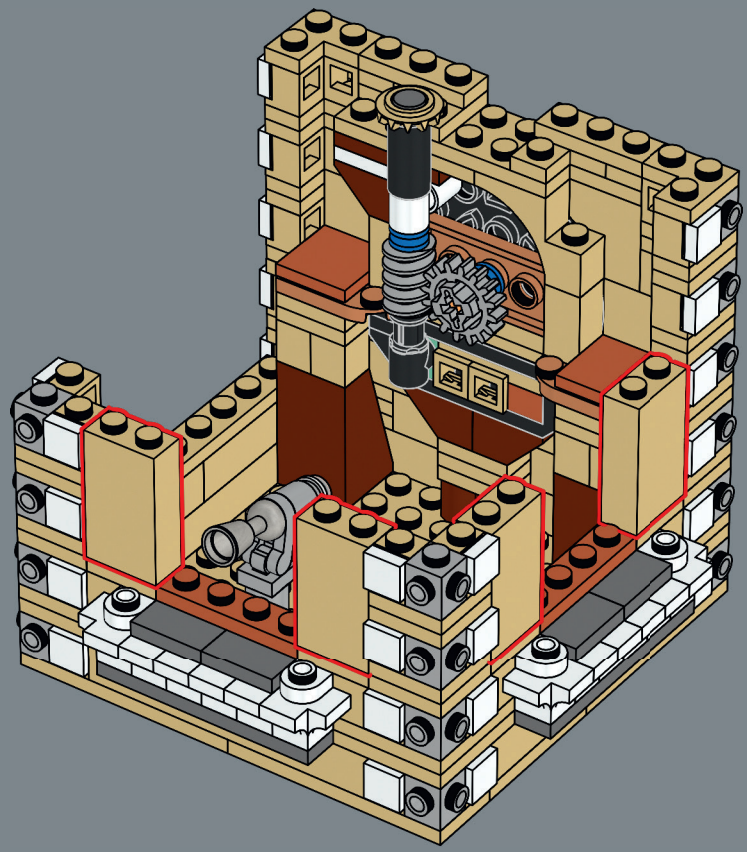
301

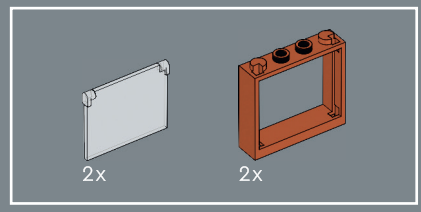




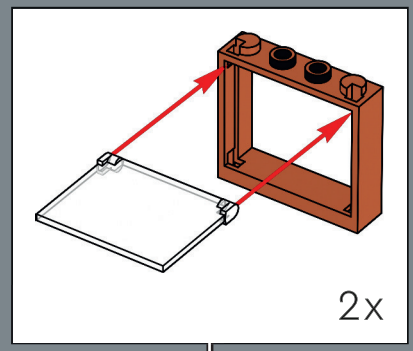


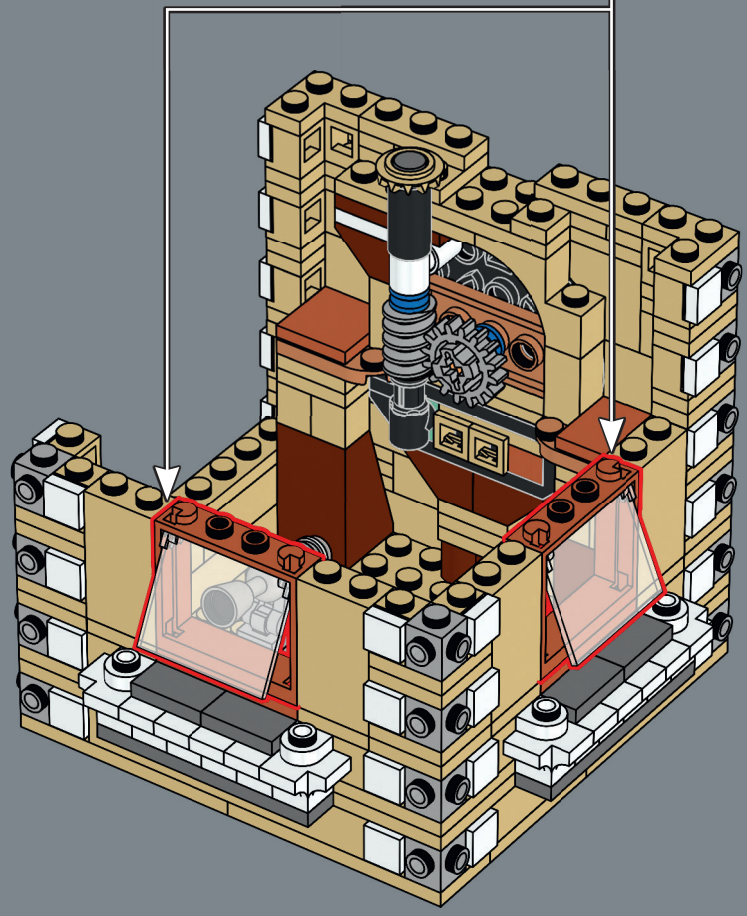
302

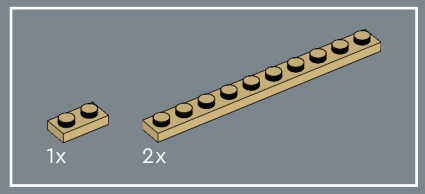




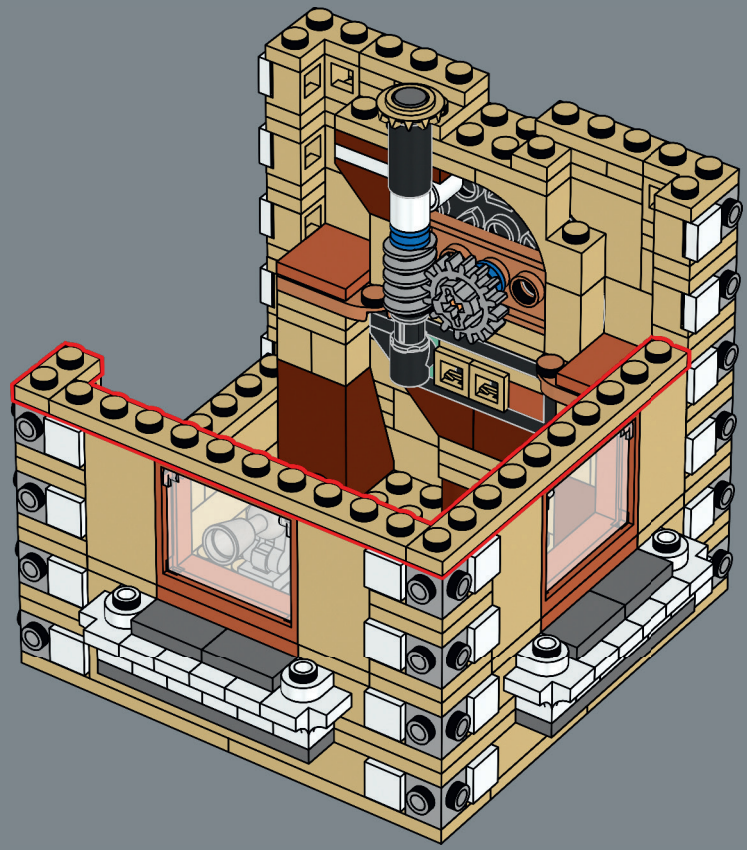
303





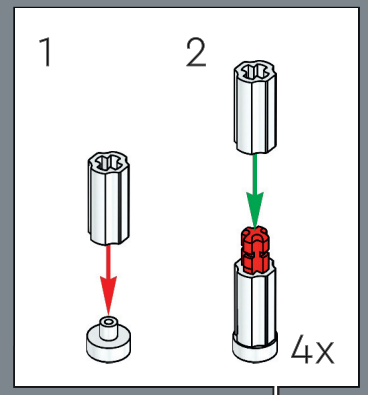


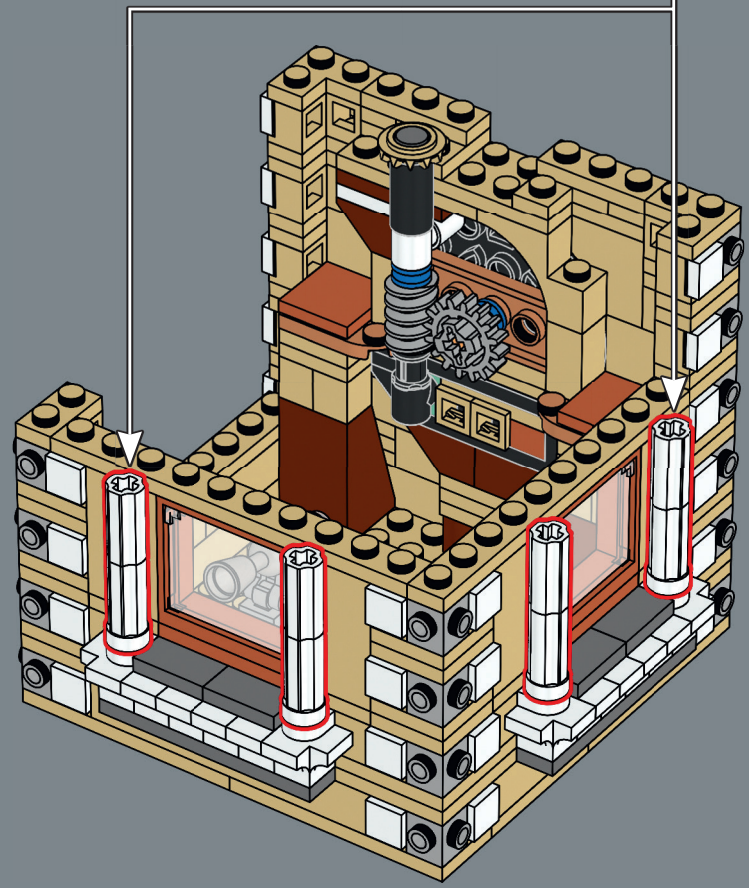
304

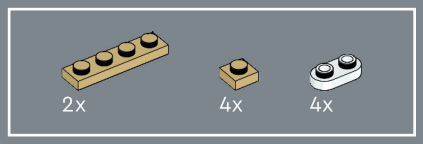




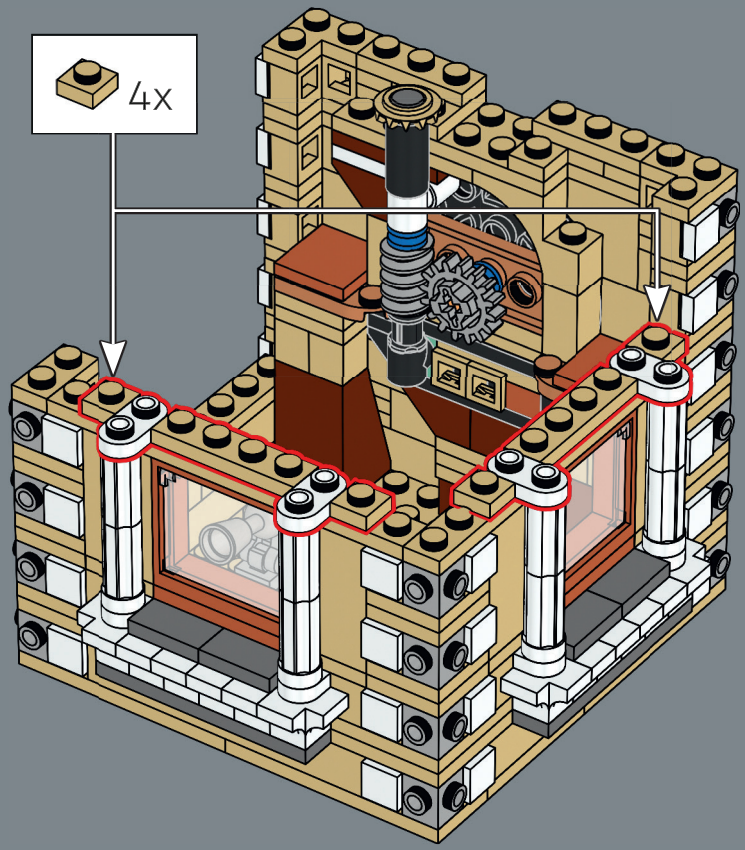
305

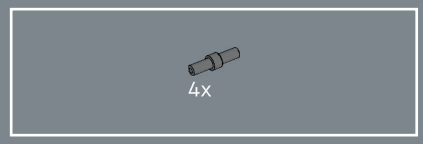




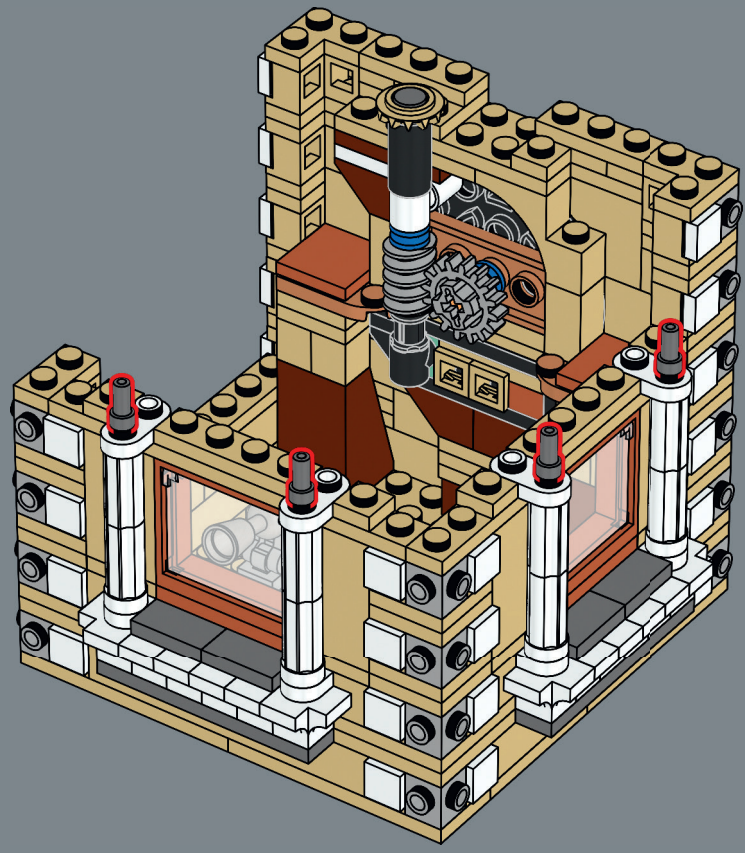


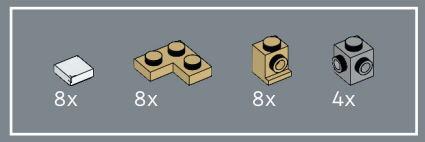
306



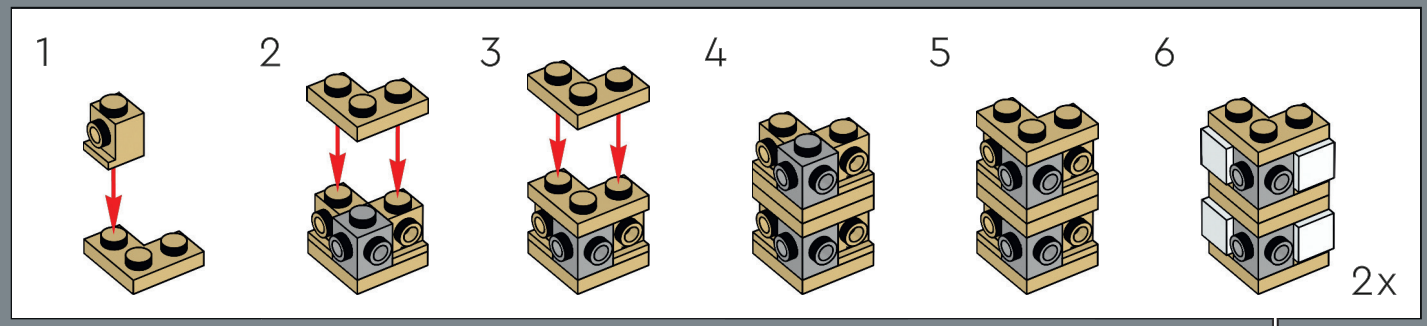


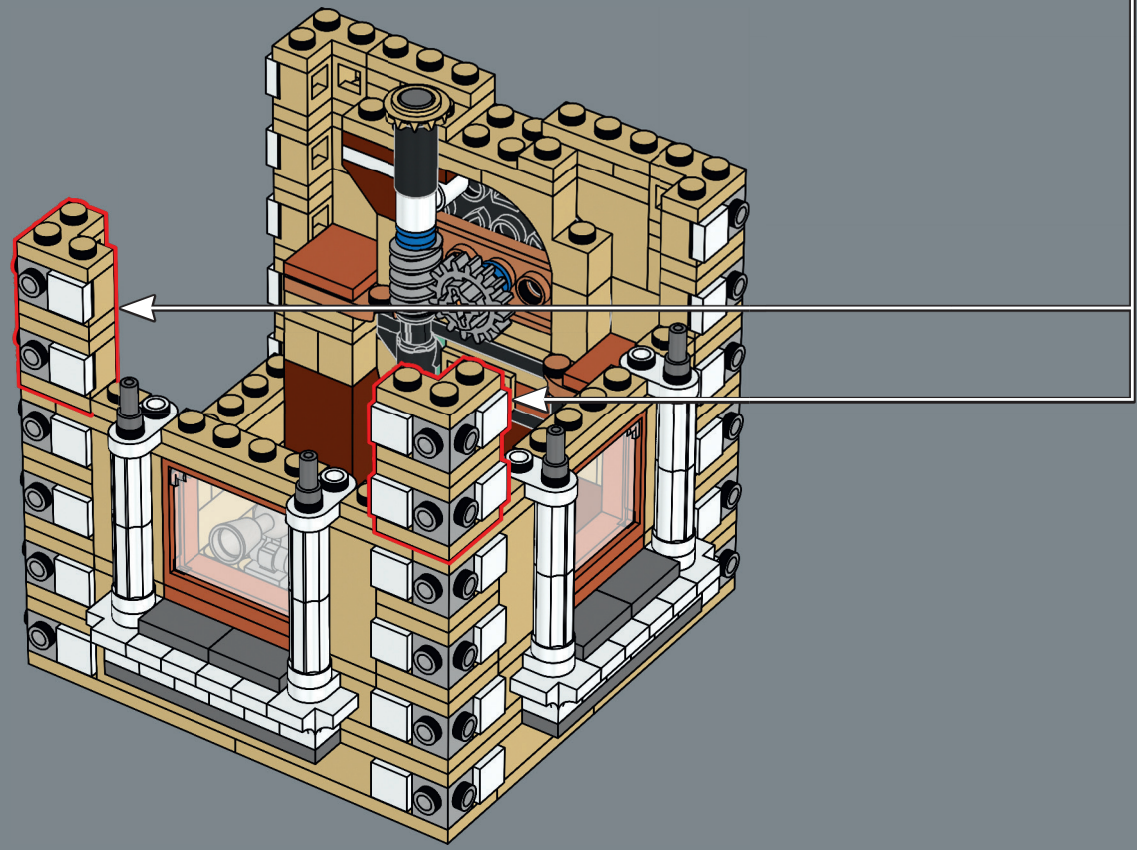
307

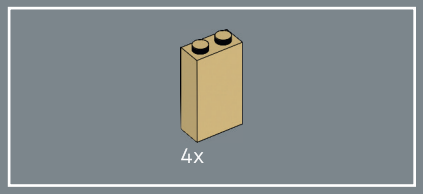




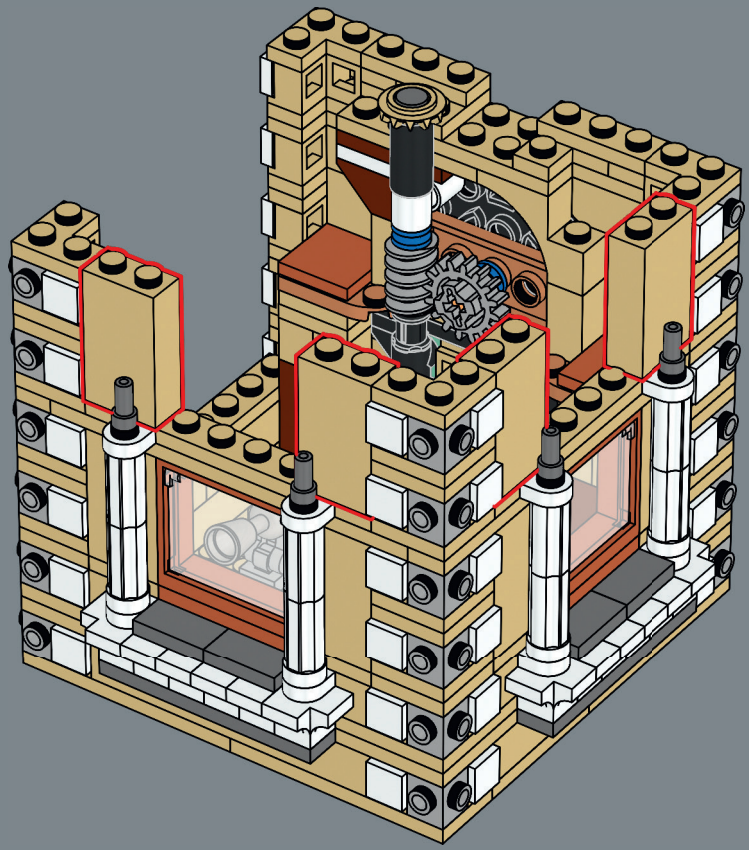
308

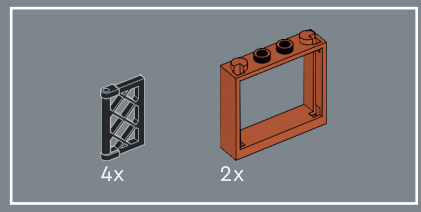




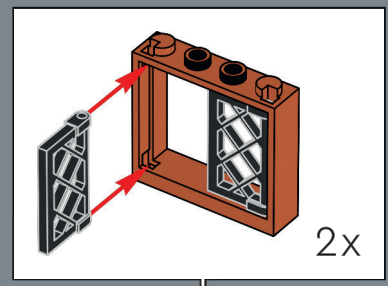


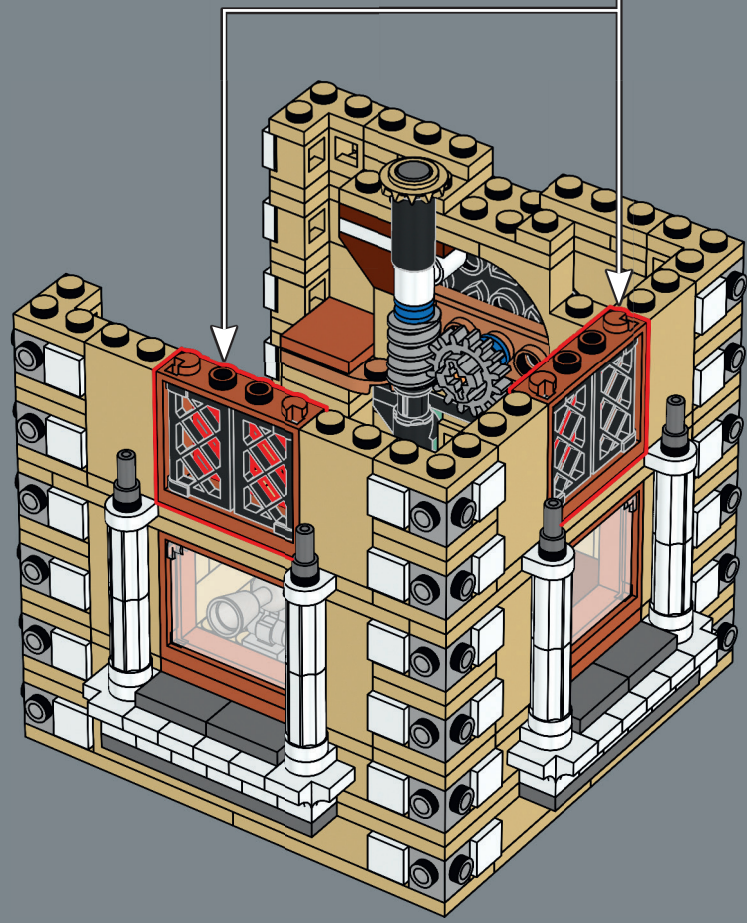
309

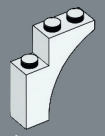




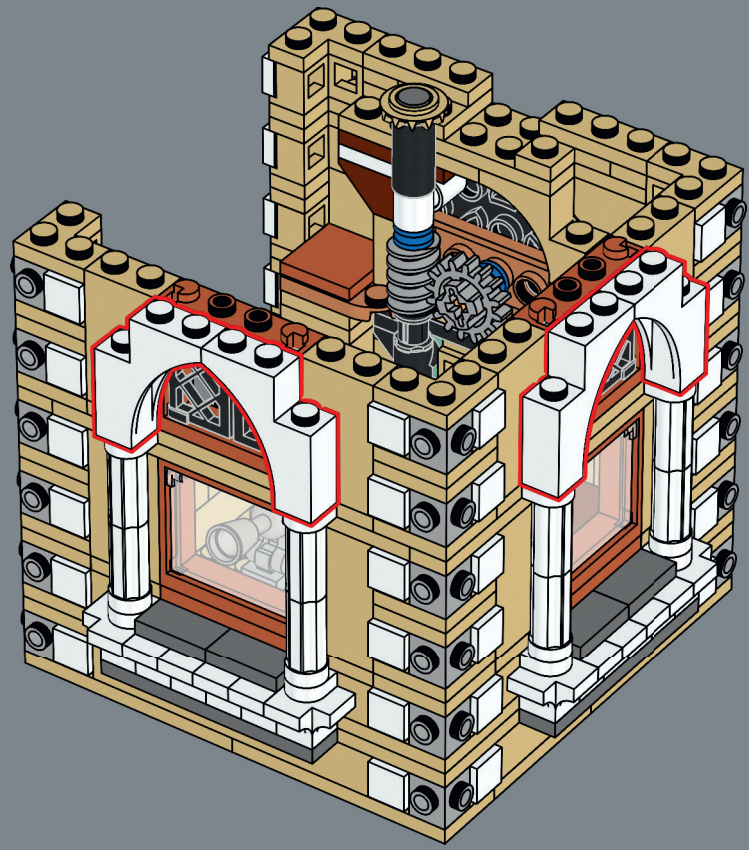
310

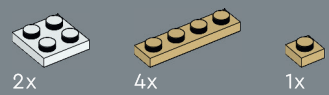




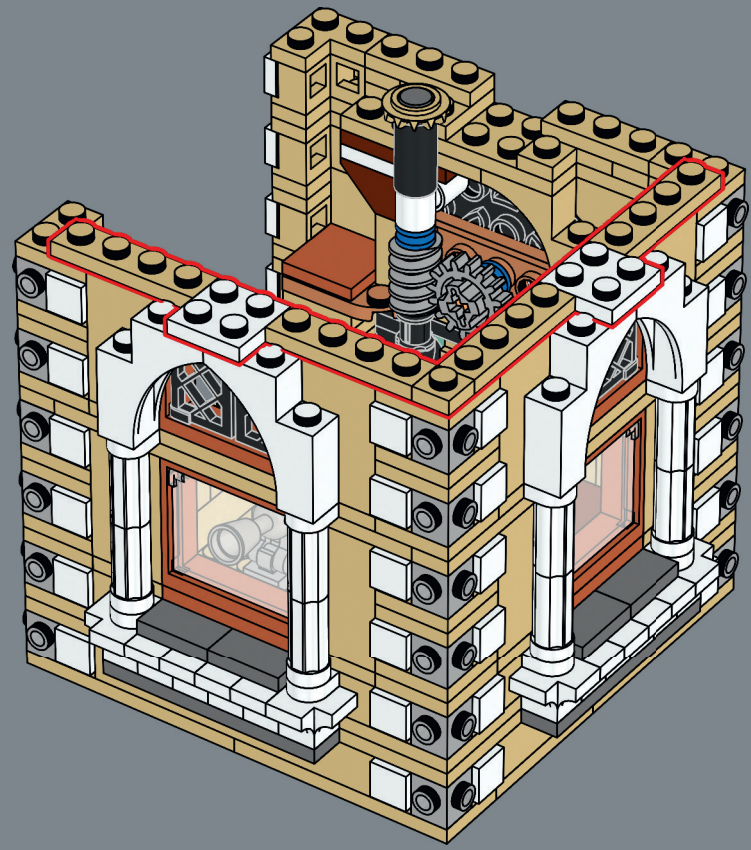


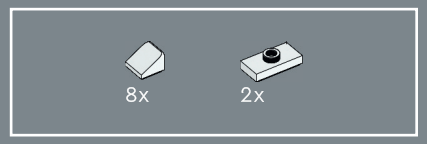
311



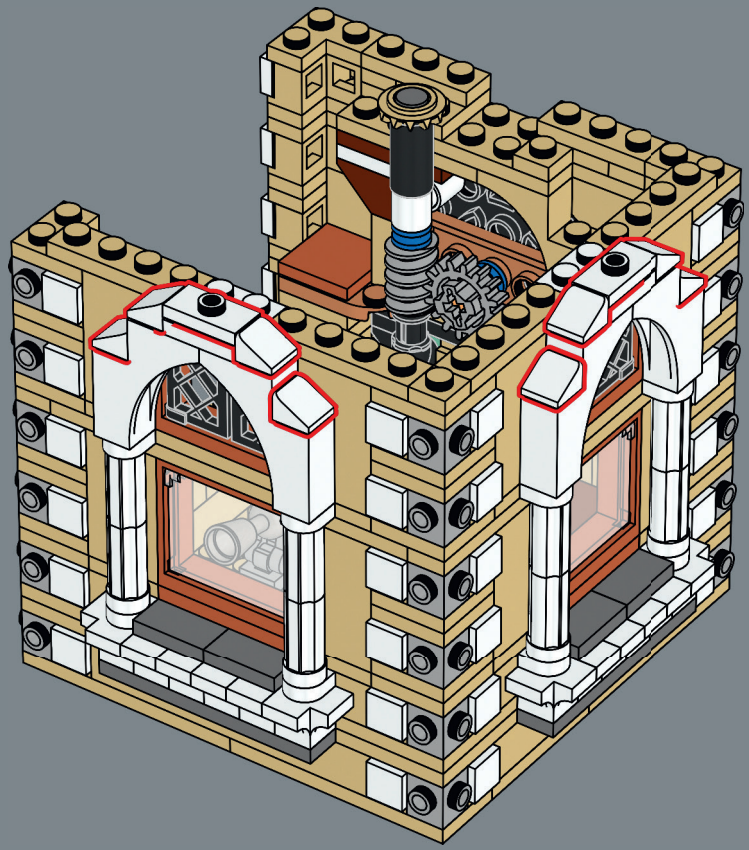


312



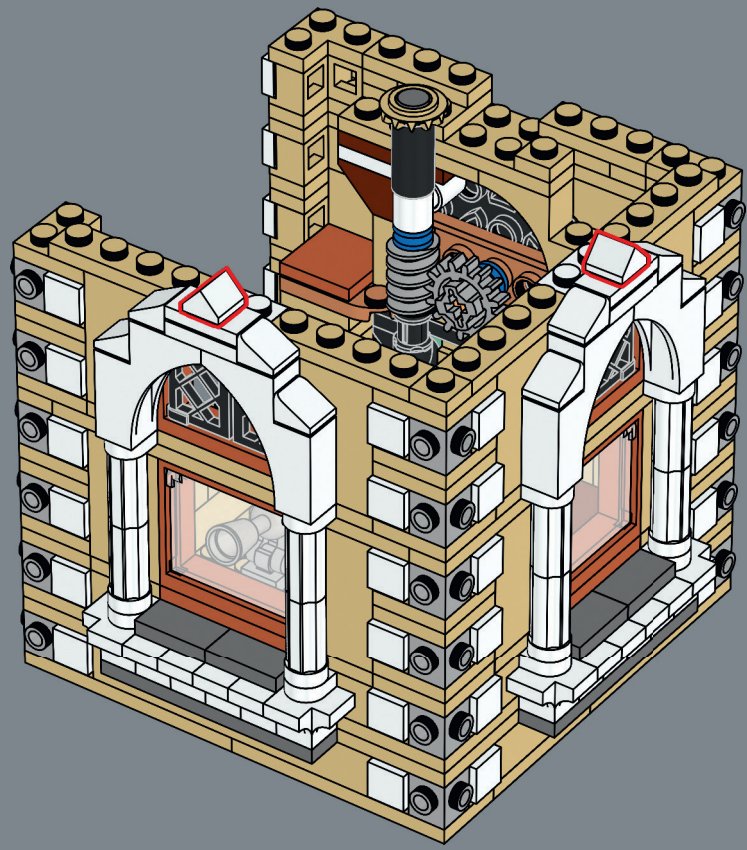


313



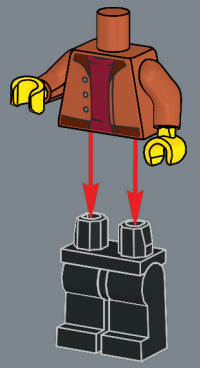


314

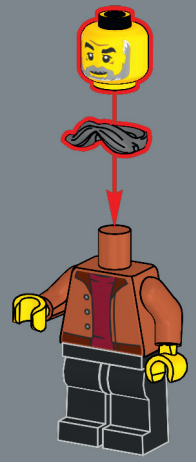




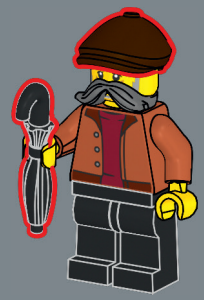
1

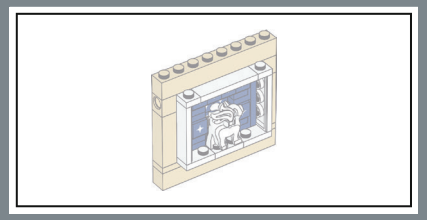


2



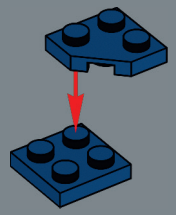
3





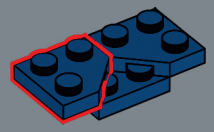
1x 1x

315



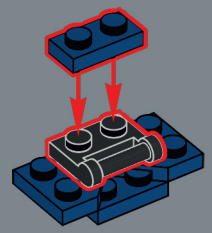
1x

316



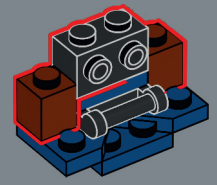
1x 1x

317



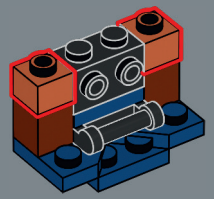
2x 1x

318



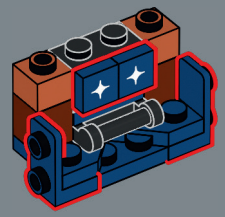
2x

319



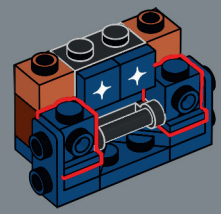
2x 2x

320



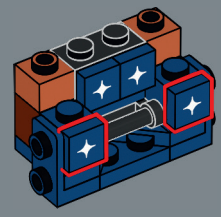
2x

321



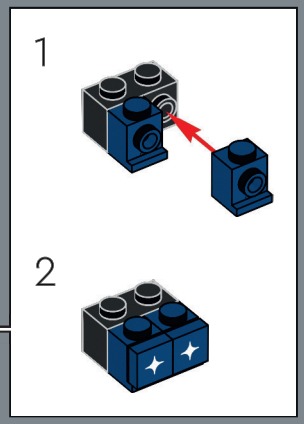
2x

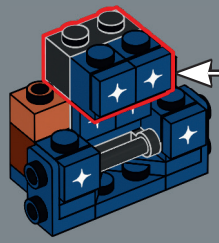
322

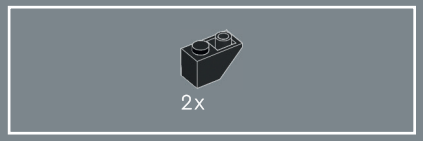




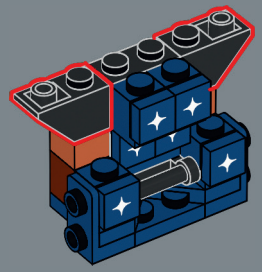
323

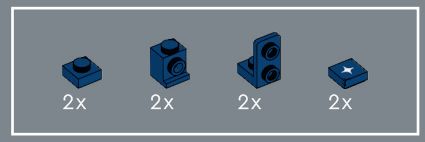




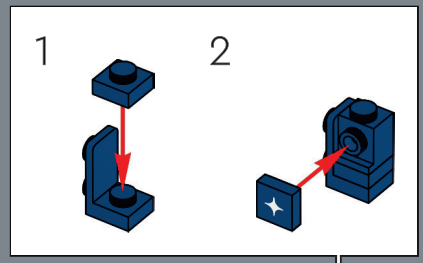


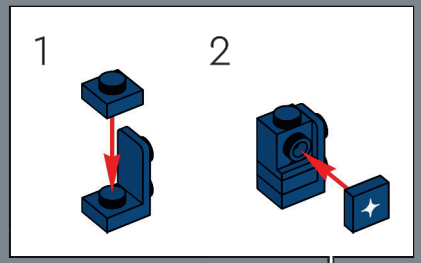
324

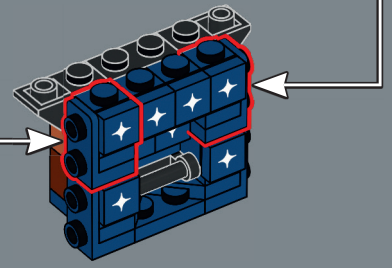


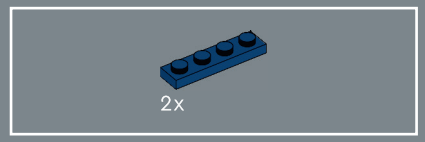


325

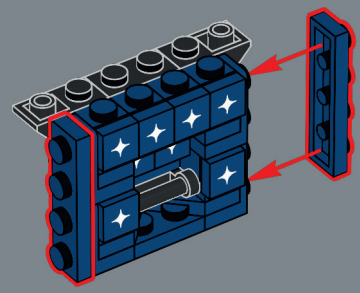


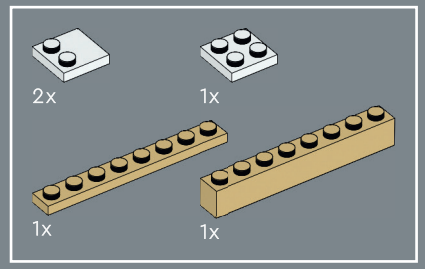




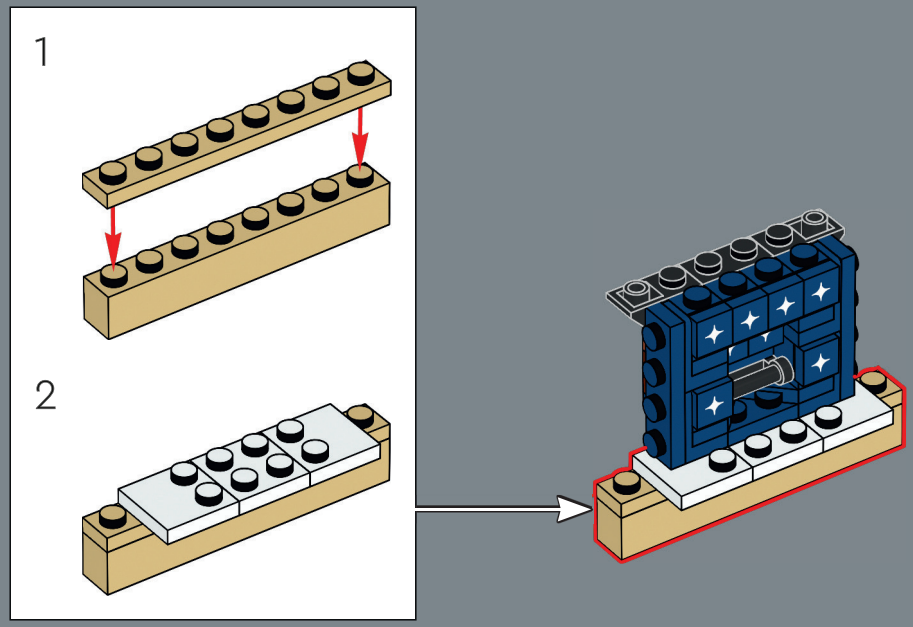


326



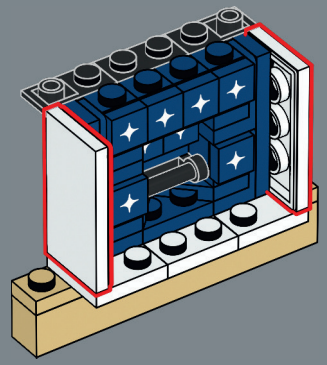


327



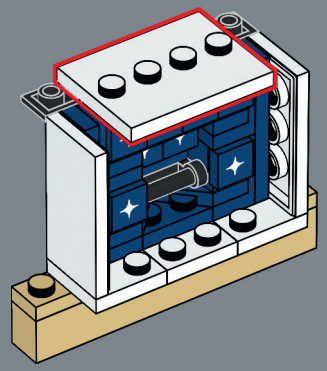


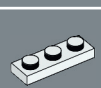
328



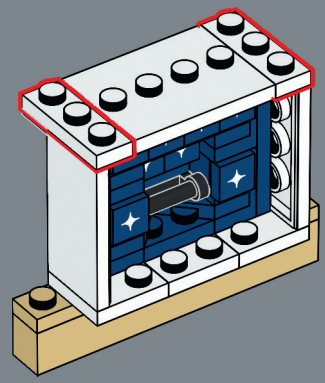


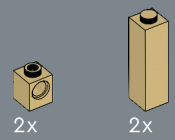
329



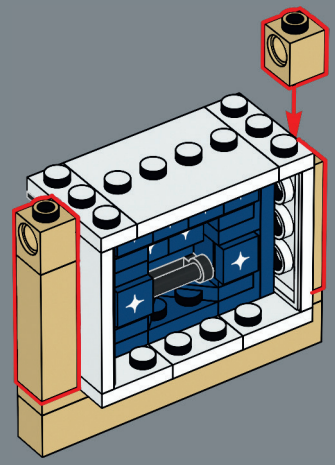


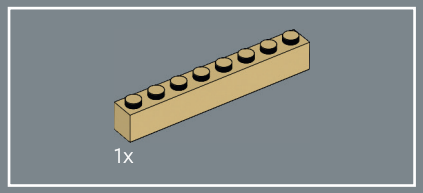
330



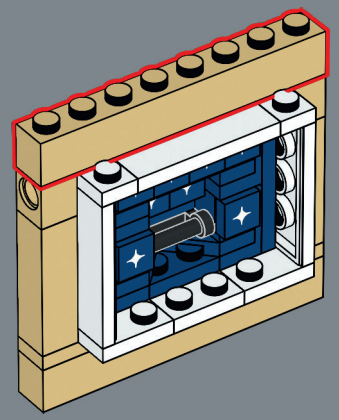


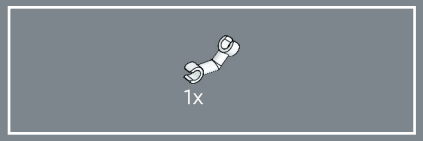
331



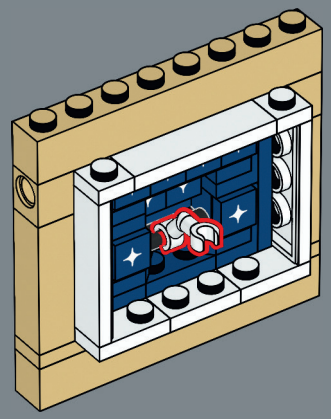


332



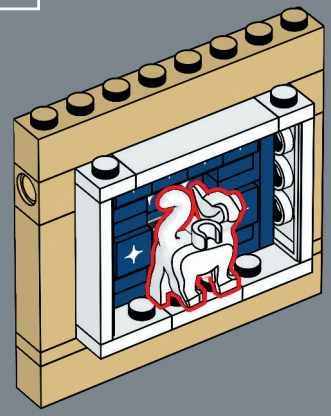


333



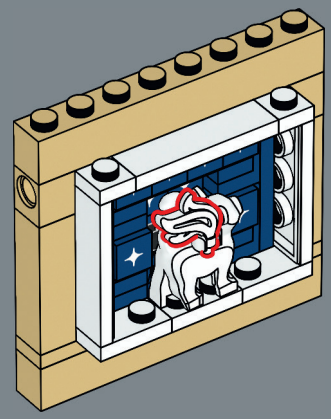


334



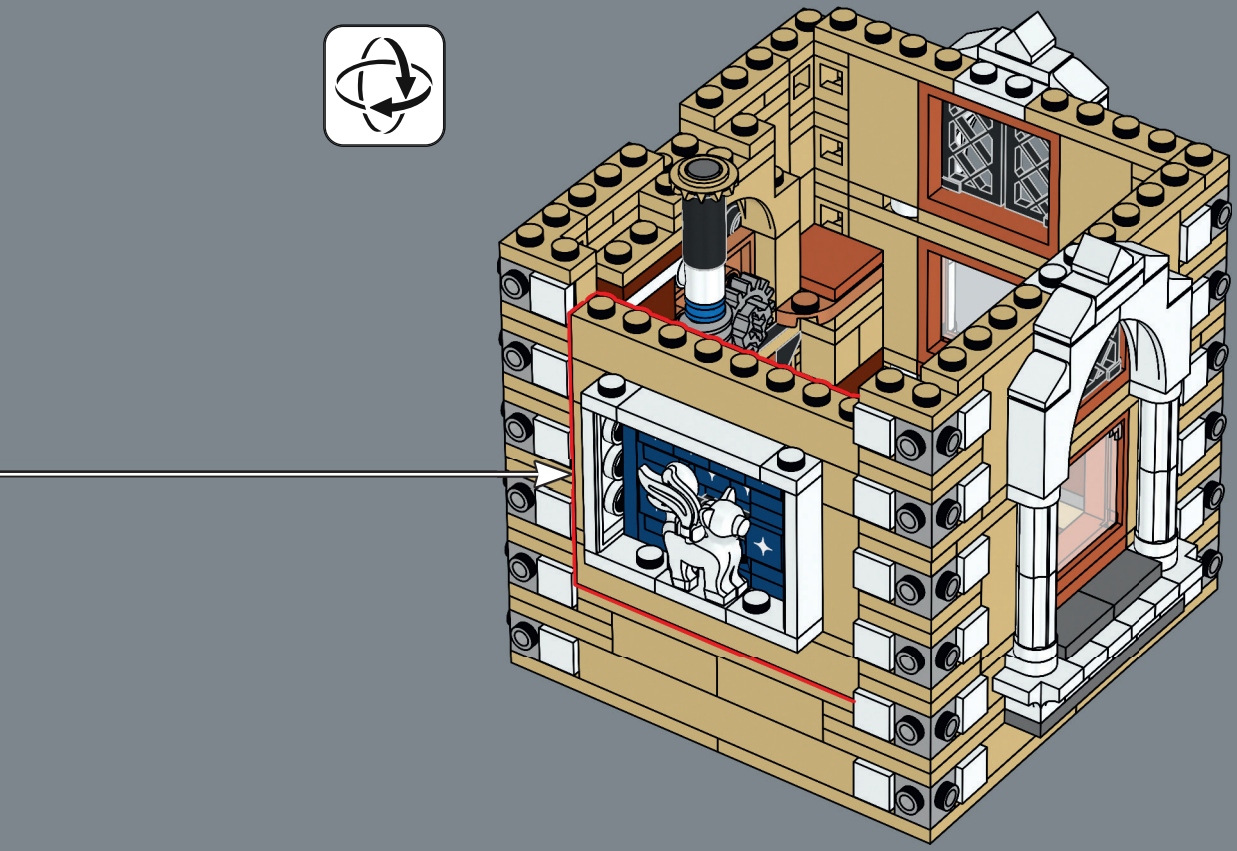


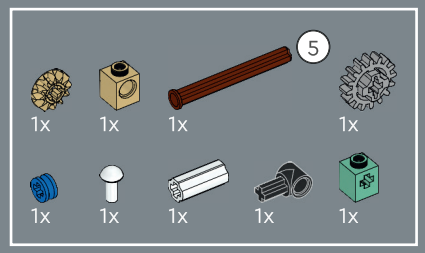
335



Se puede ver por toda Venecia y, aunque el origen del león alado de san Marcos no está del todo claro, lleva siglos siendo el emblema de la justicia y el poder de la ciudad.

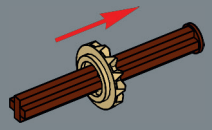
336



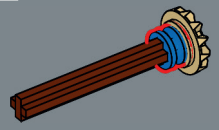


337

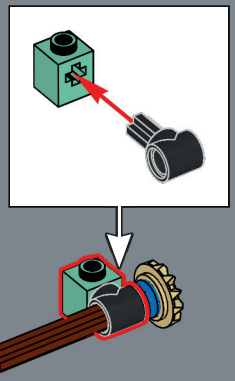
1



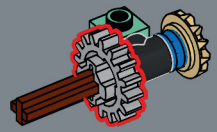
2



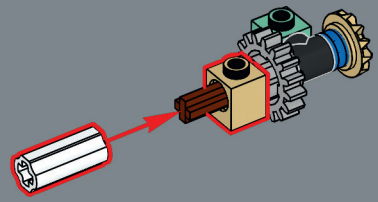
3



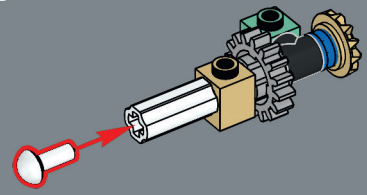
4

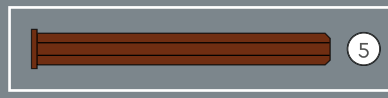


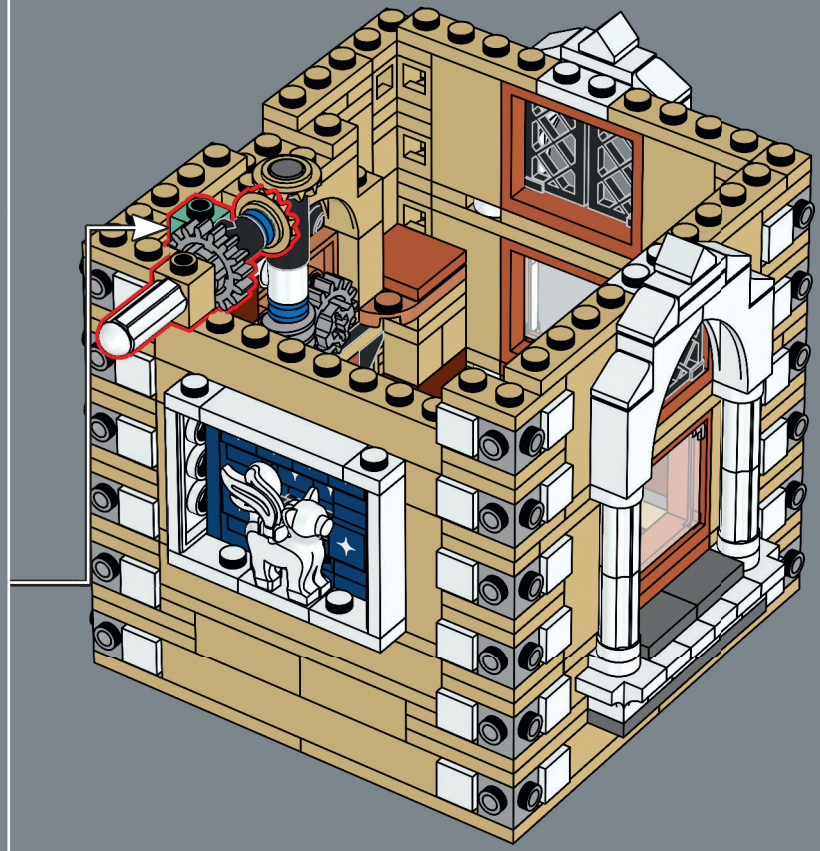
5

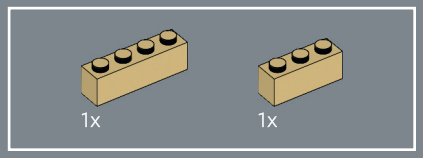


6

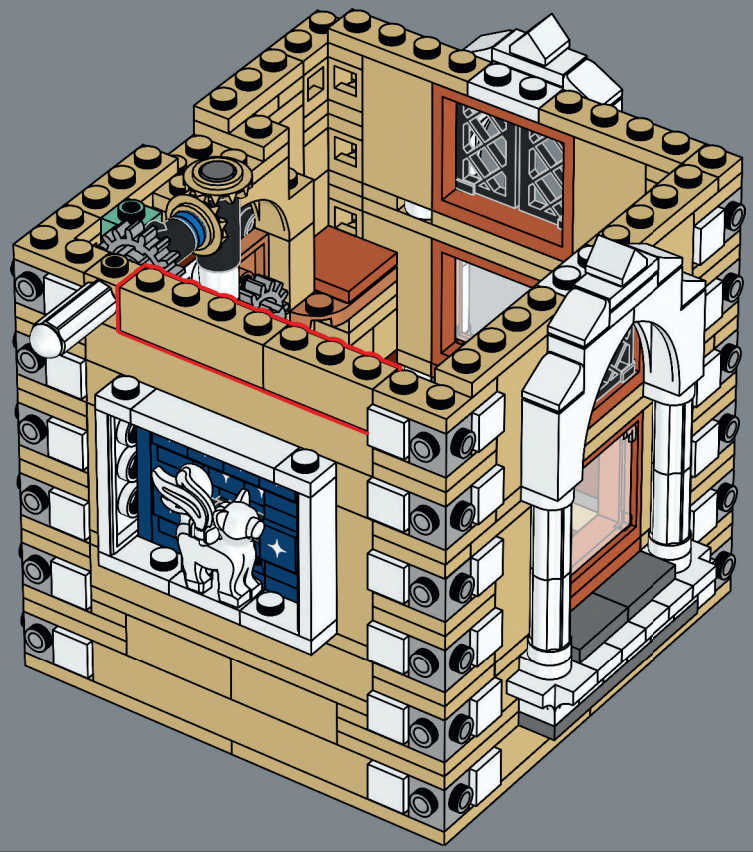


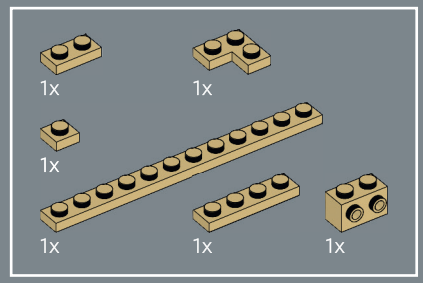




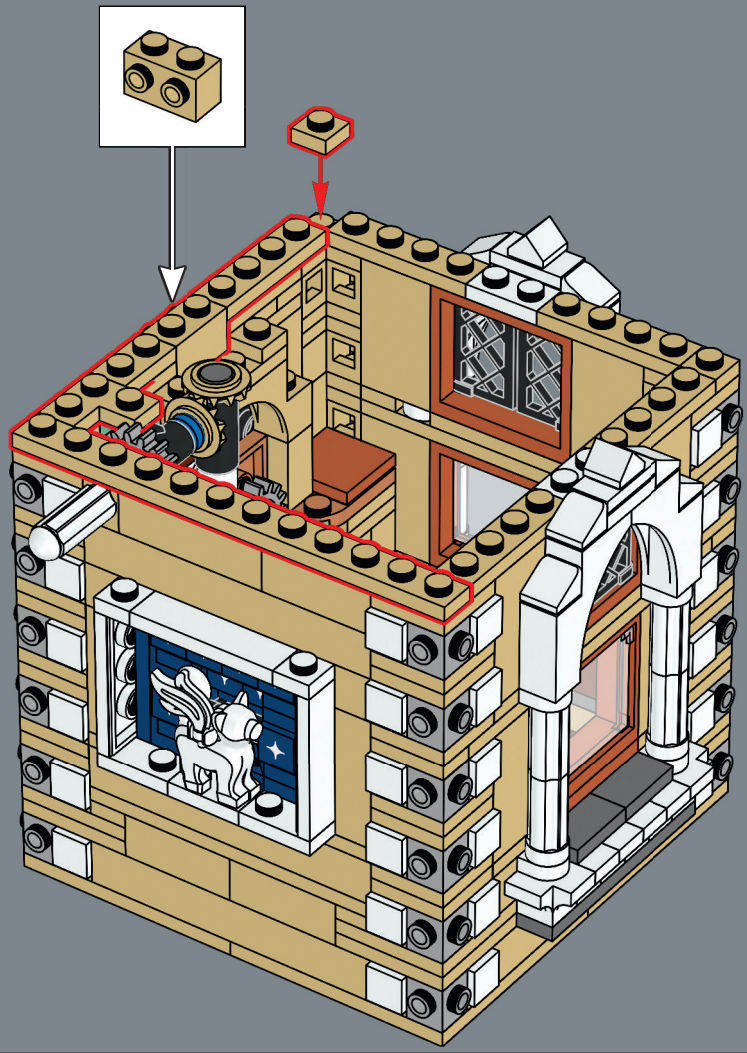


338



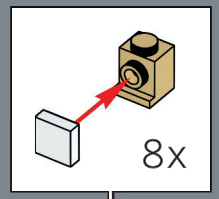


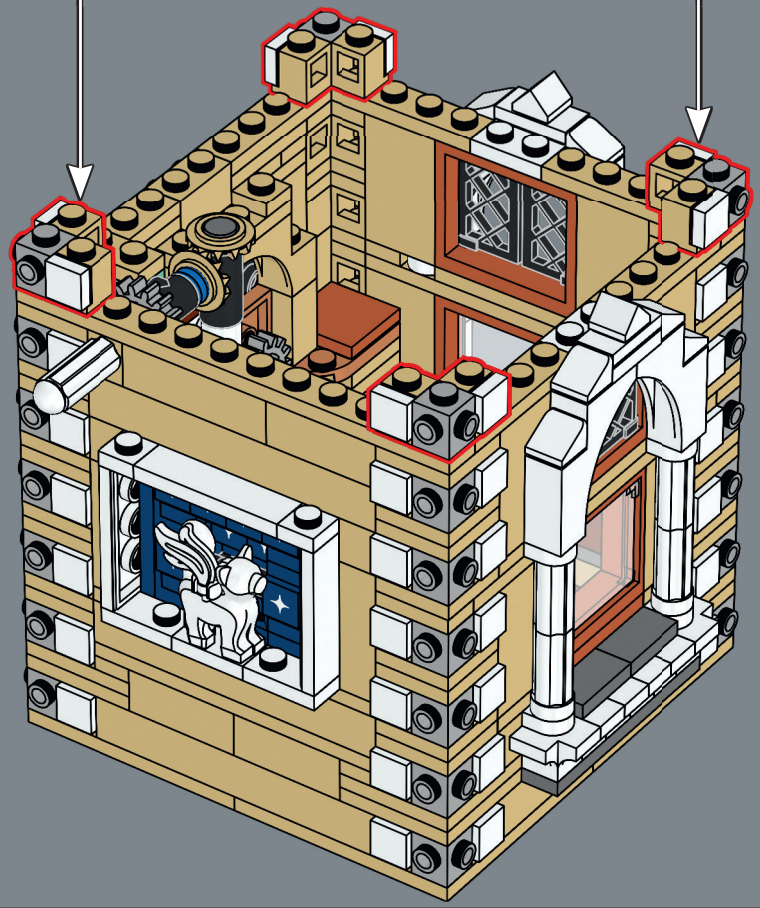
339

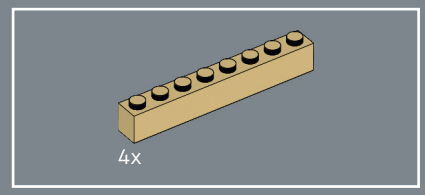




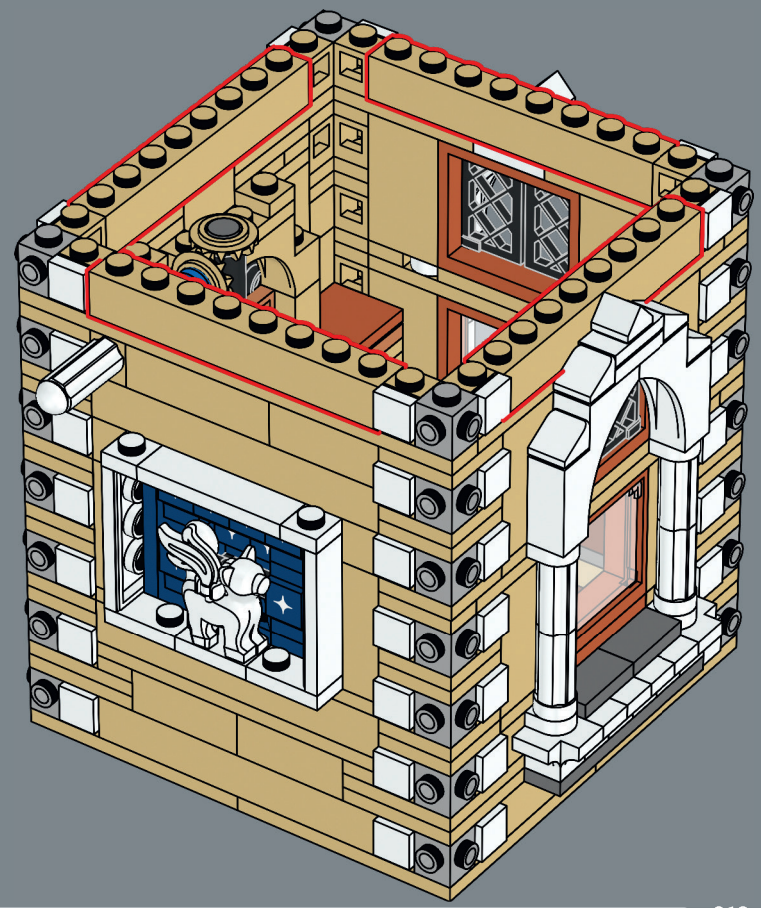
340

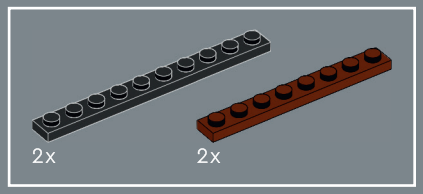




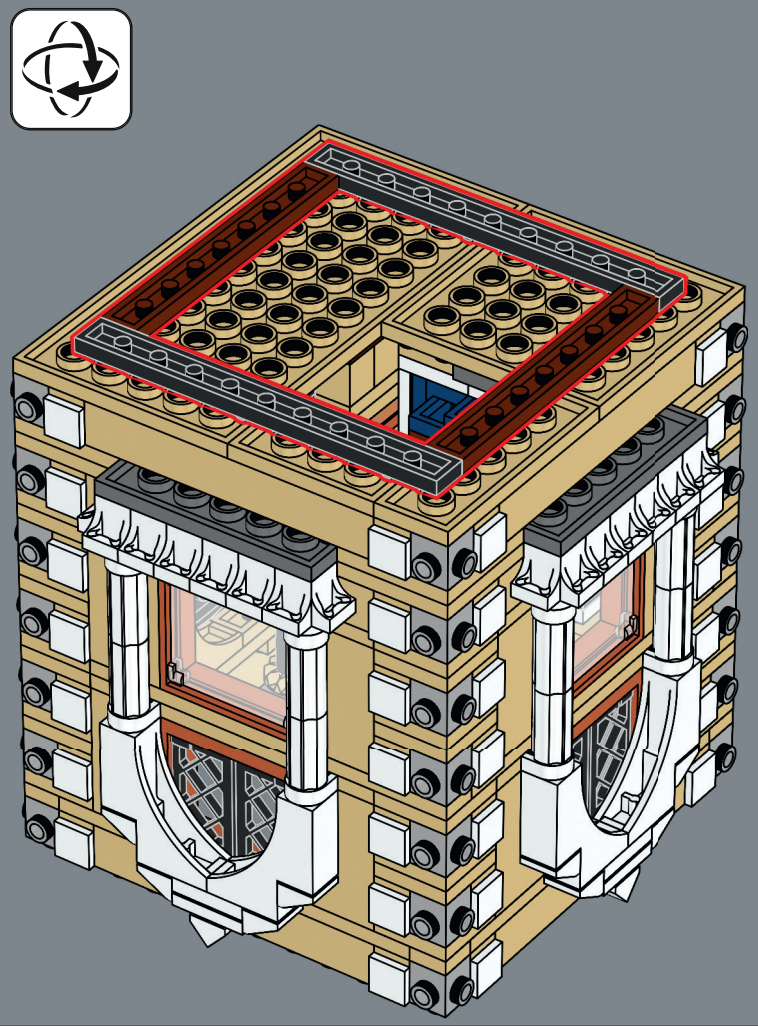


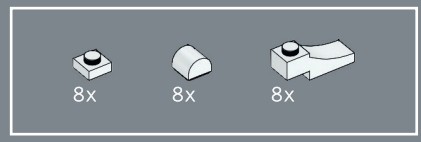
341



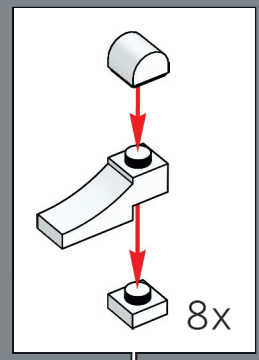


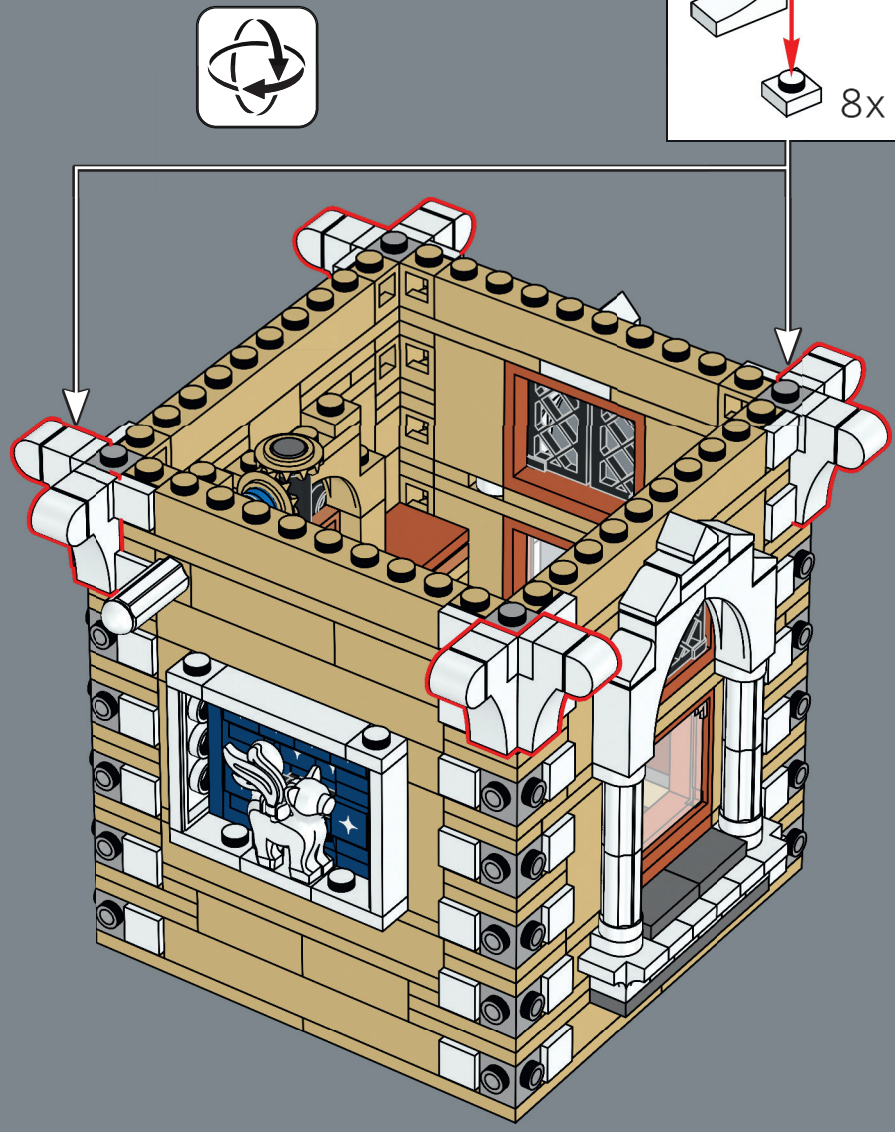
342

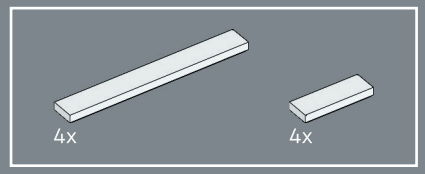




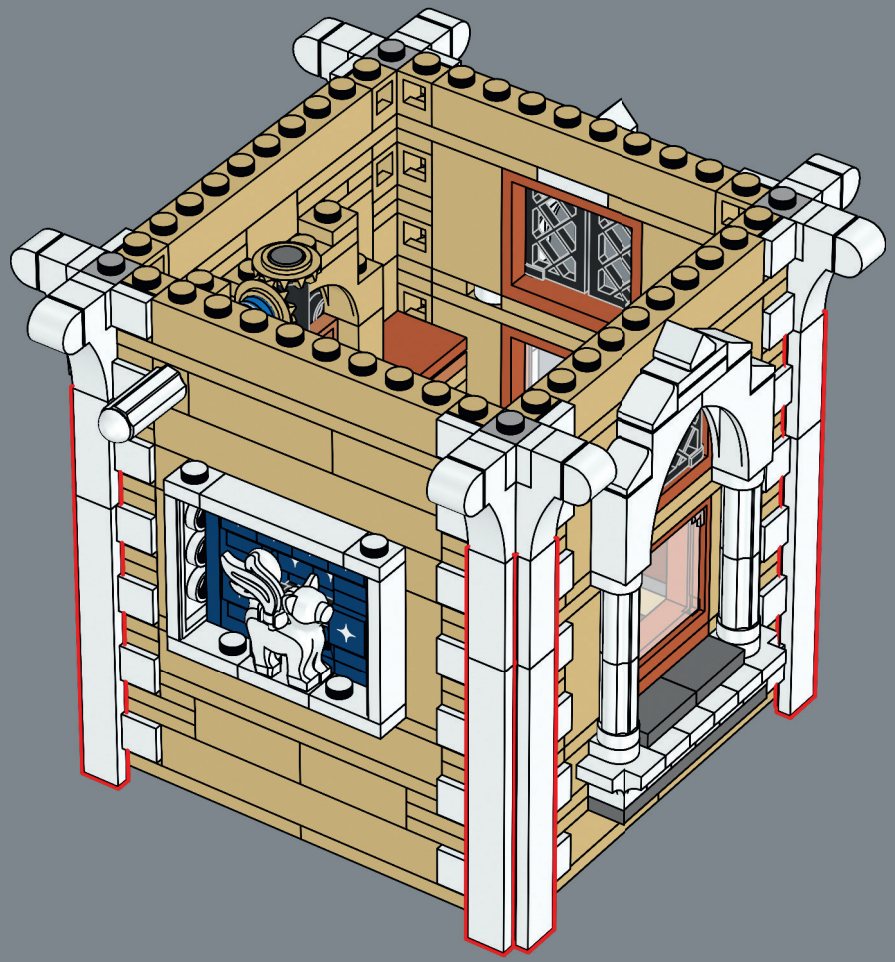
343

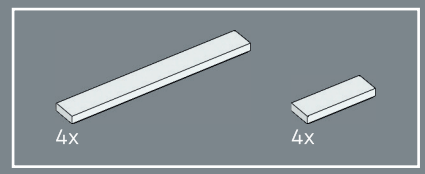




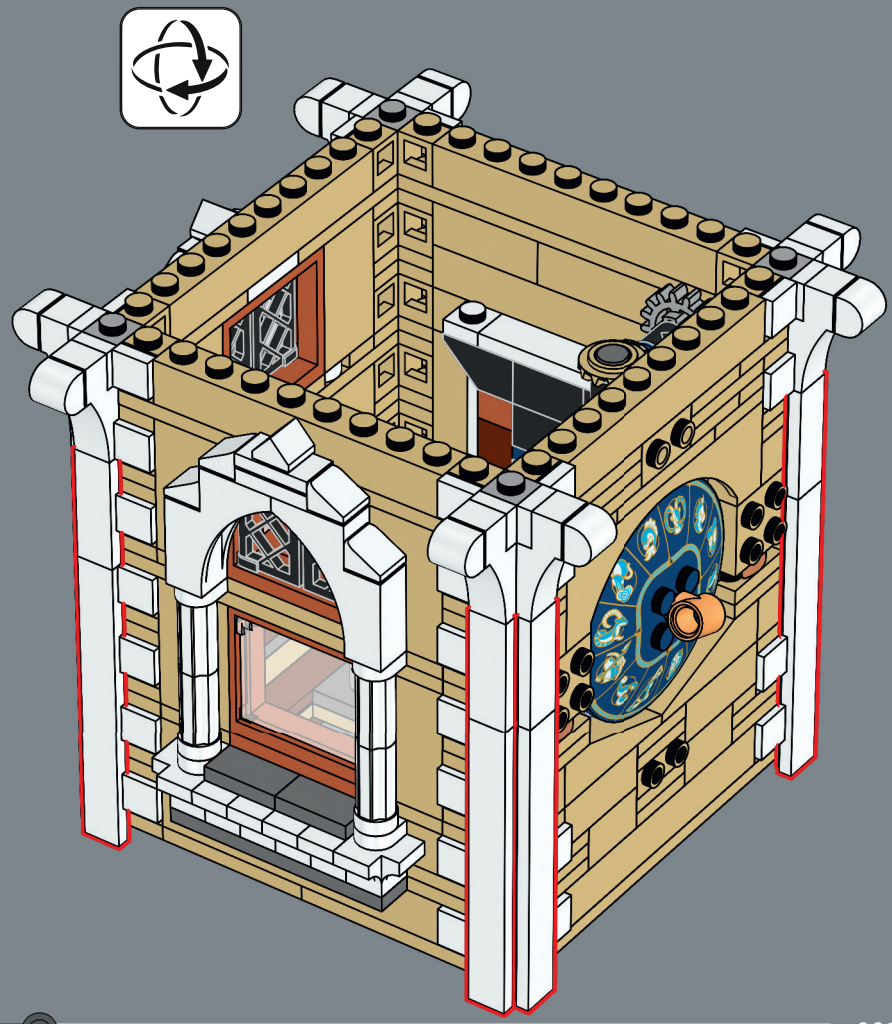


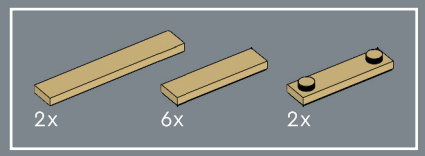
344



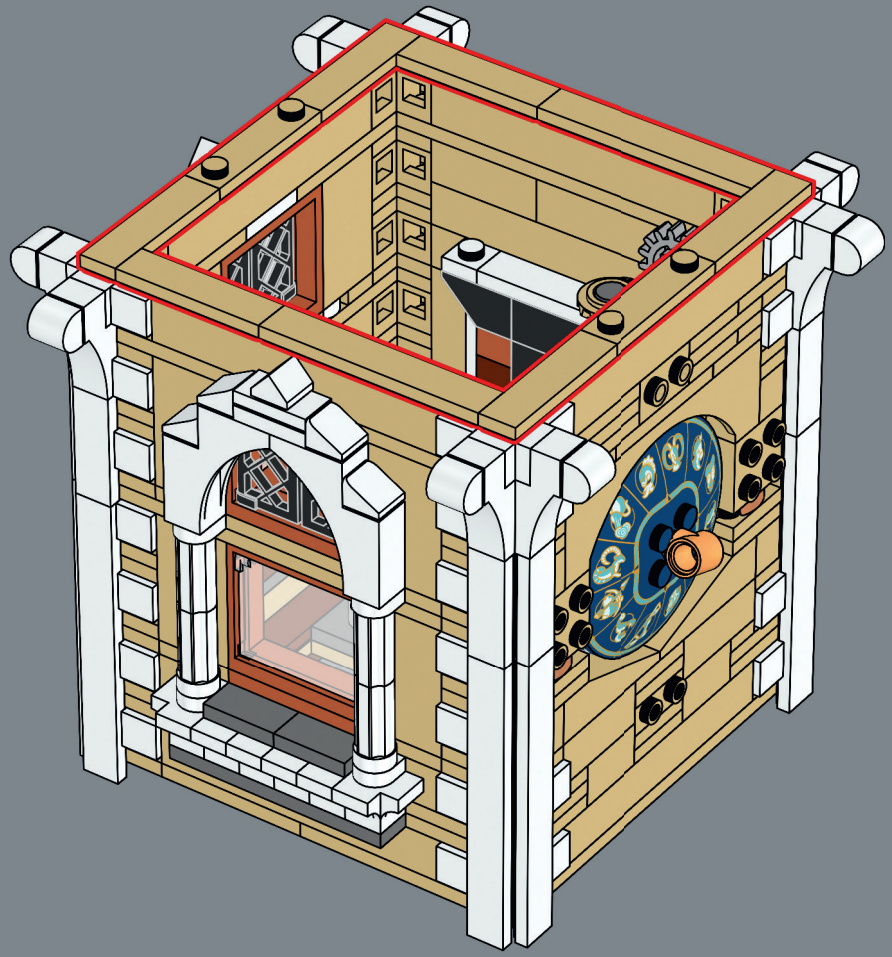


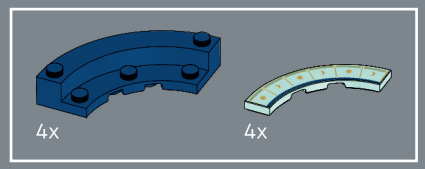
345



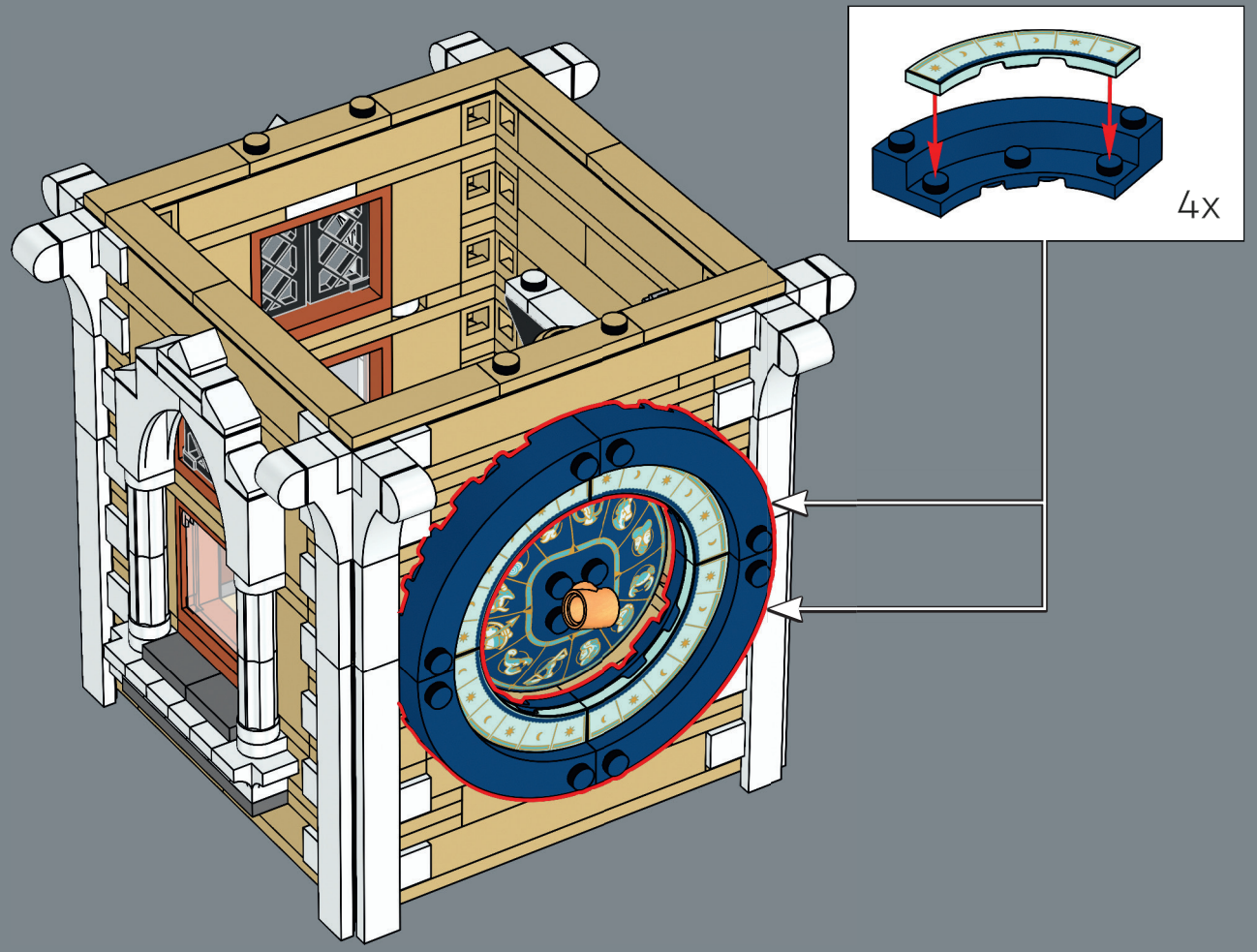


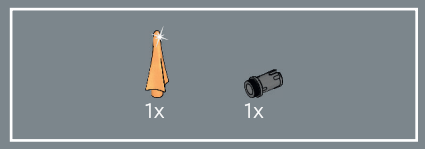
346

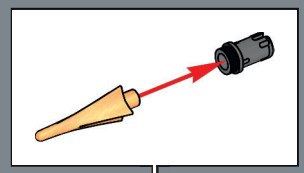




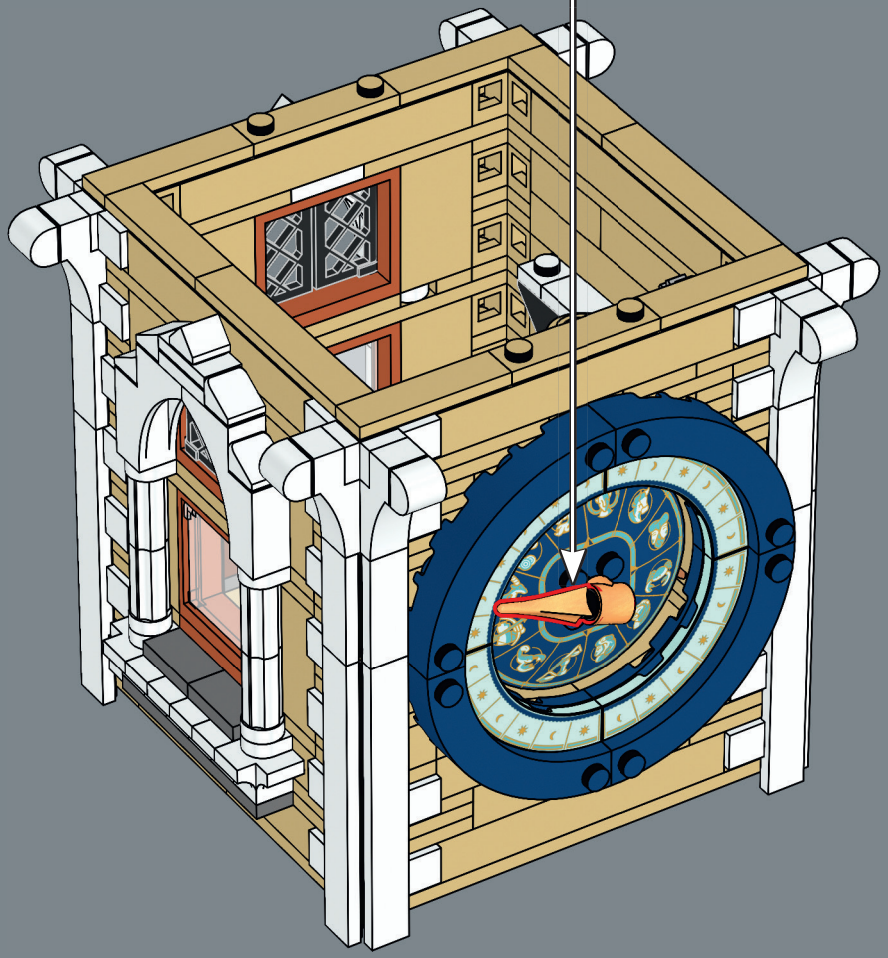
347

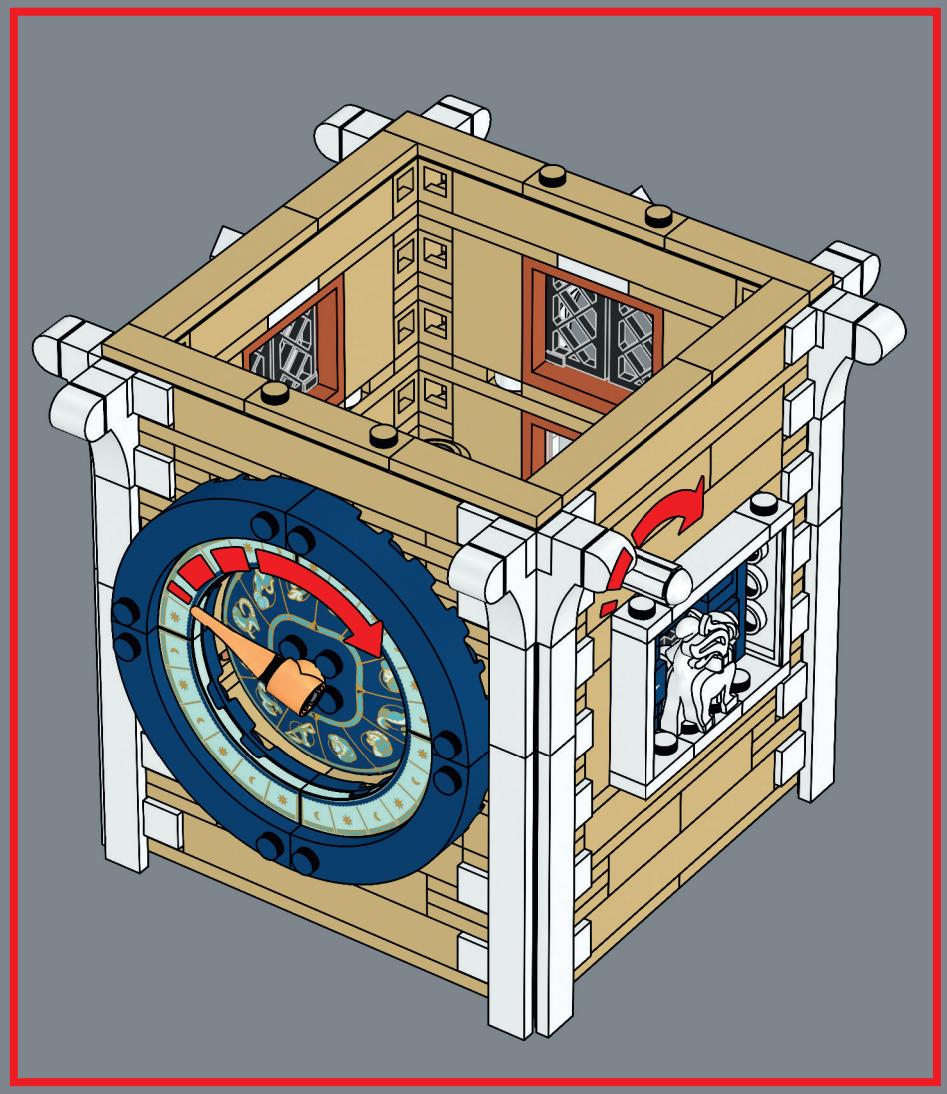






348

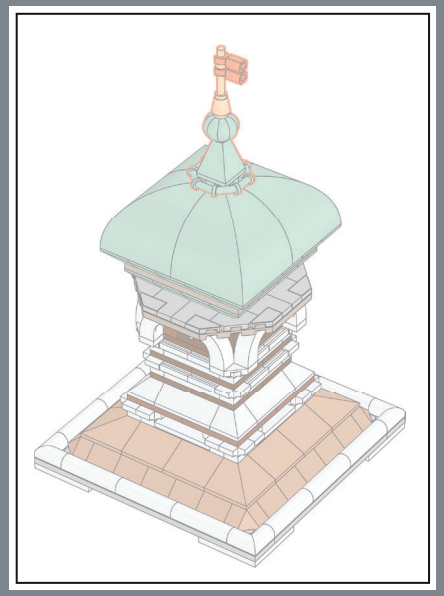


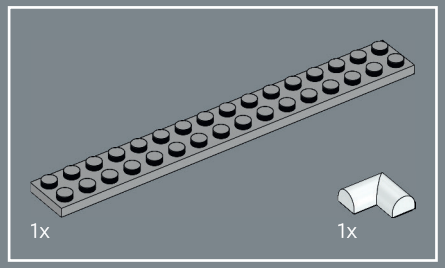


349

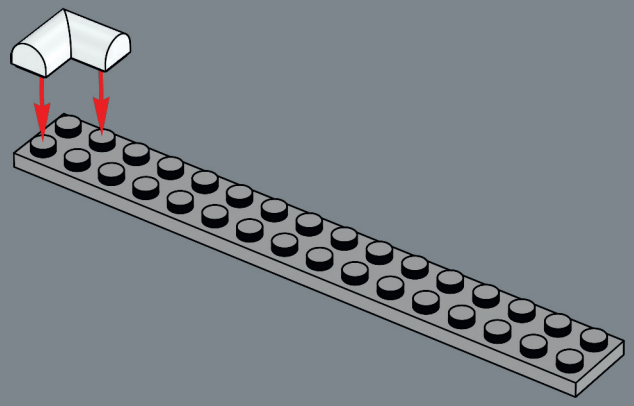


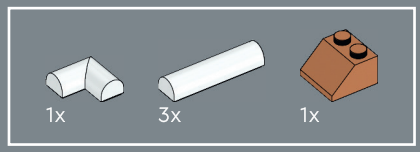




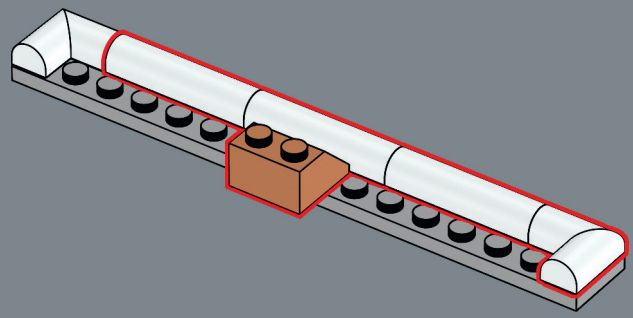


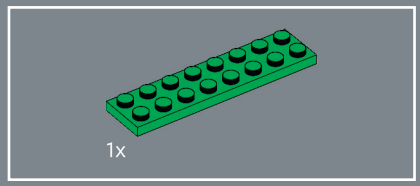
350



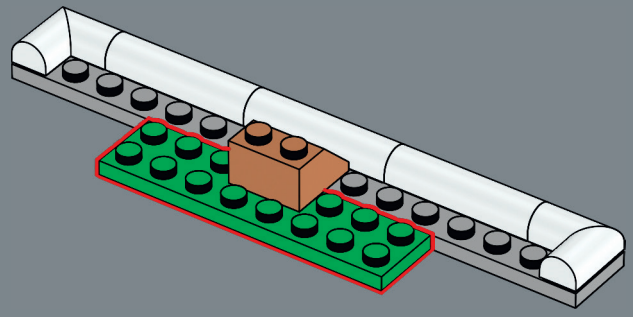


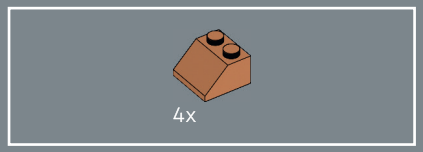
351



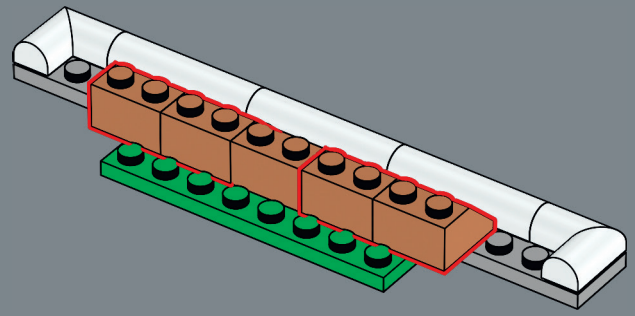


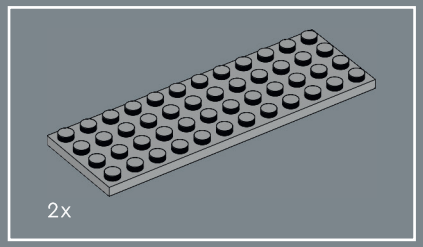
352



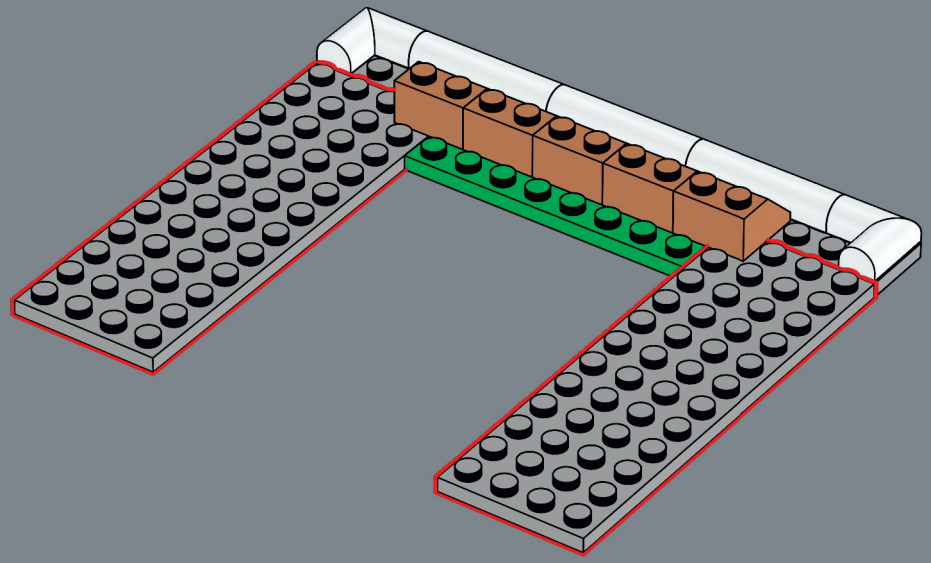


353



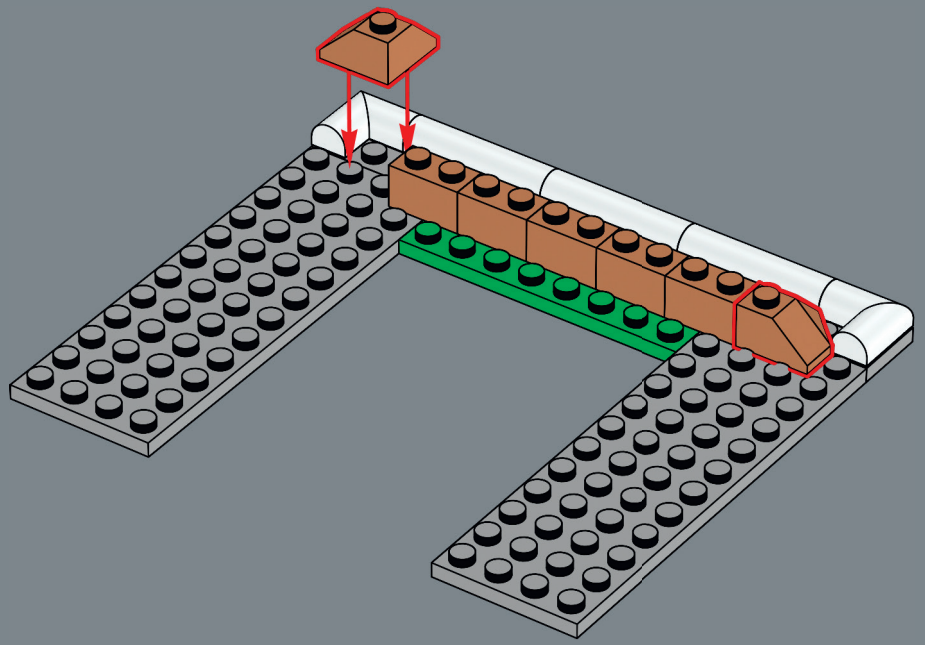


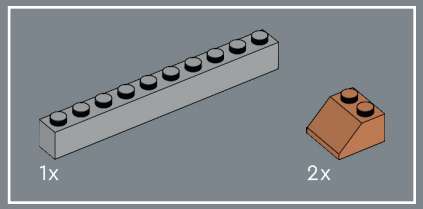
354



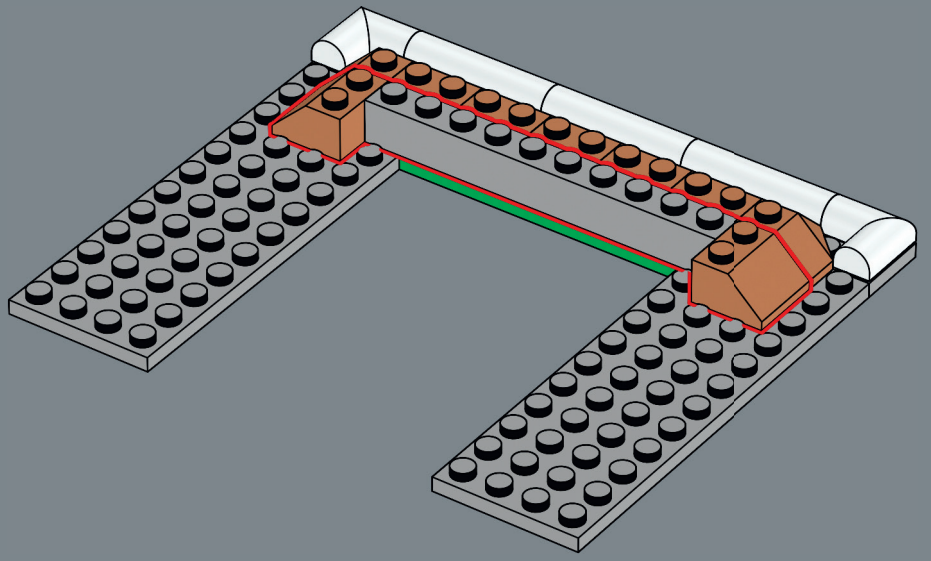


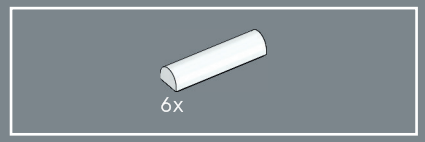
355



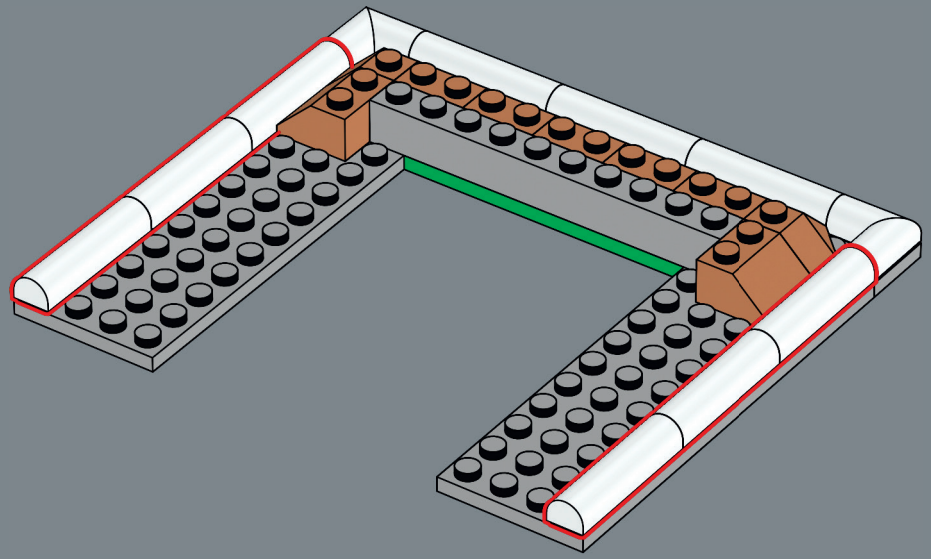


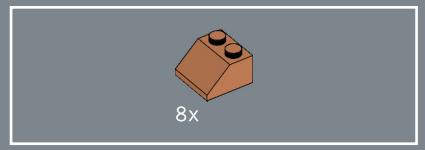
356



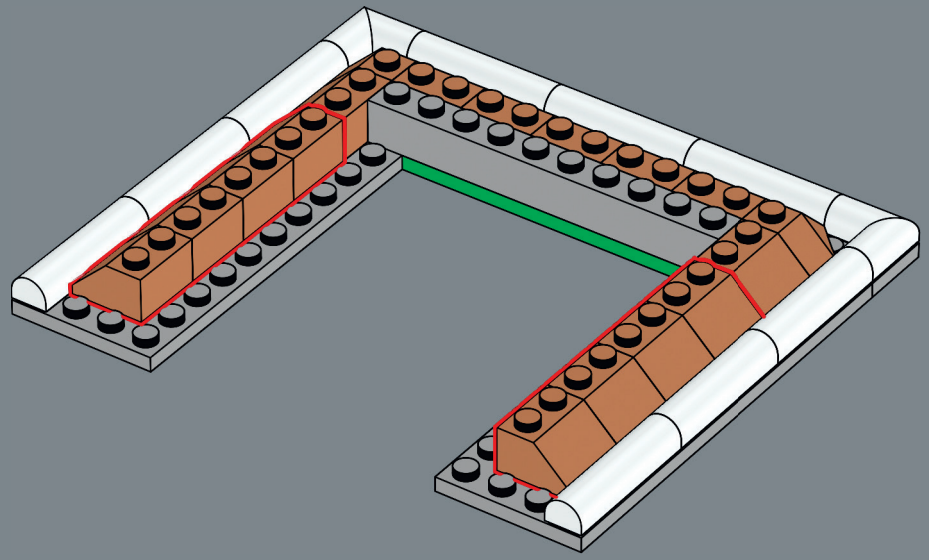


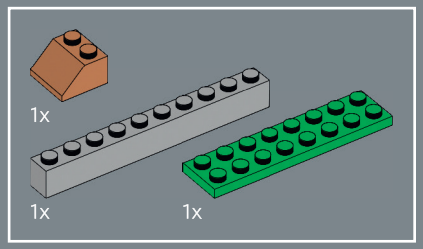
357



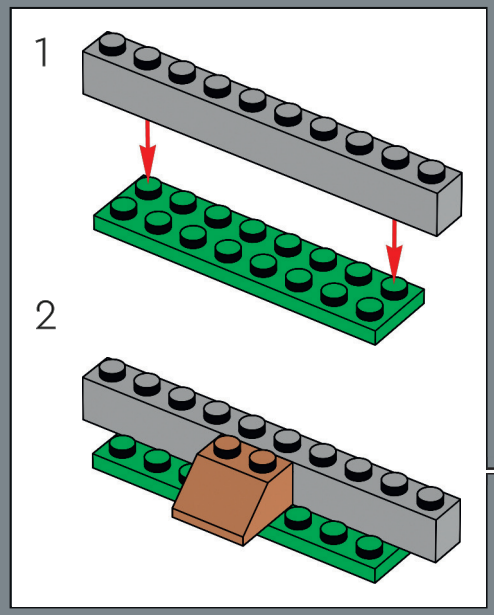


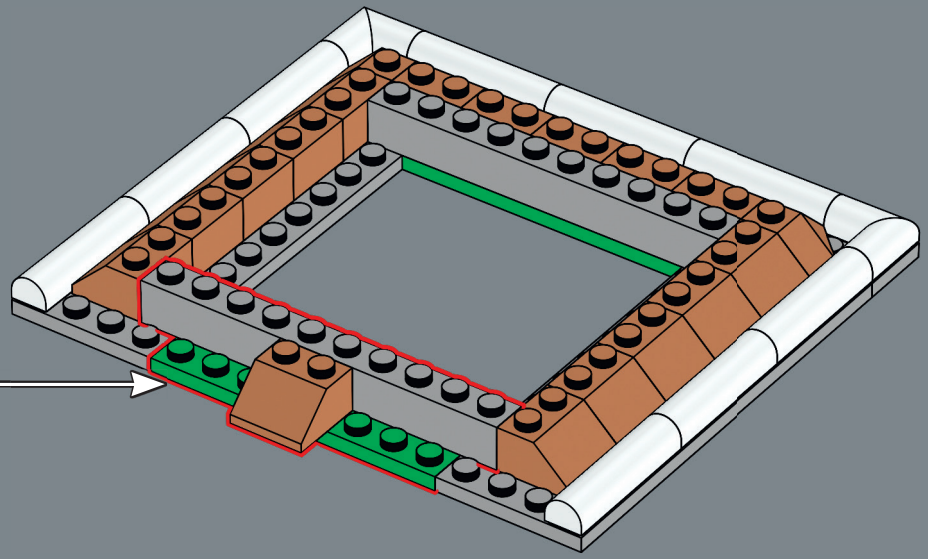
358

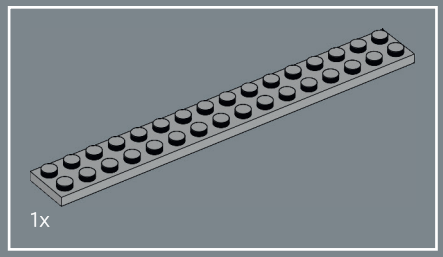




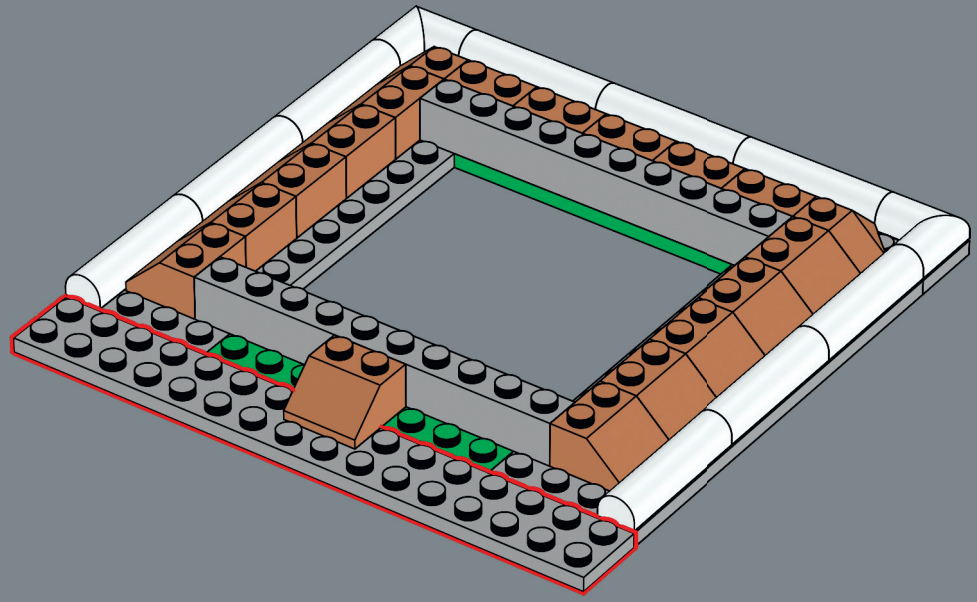
359

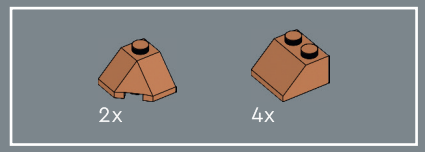




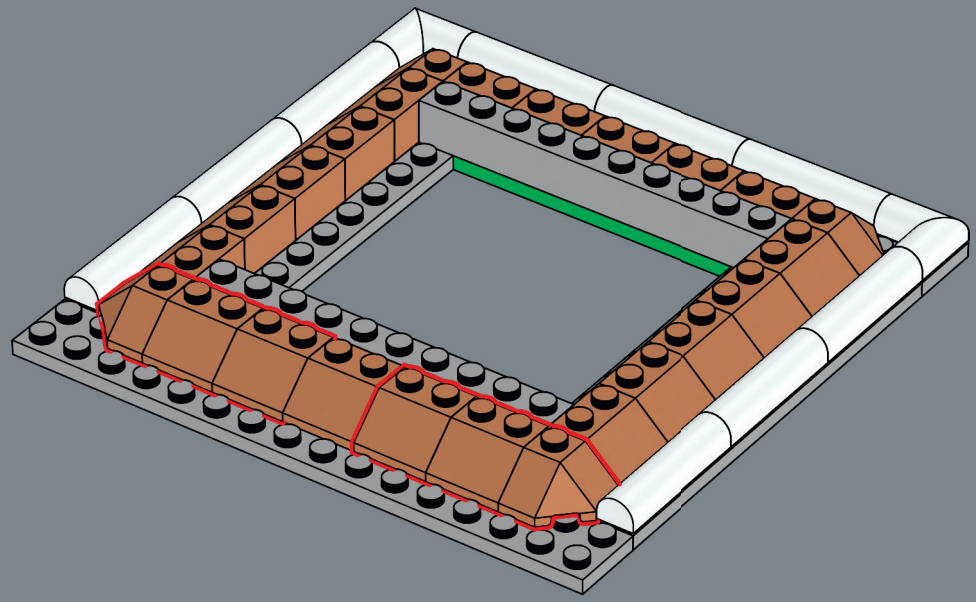


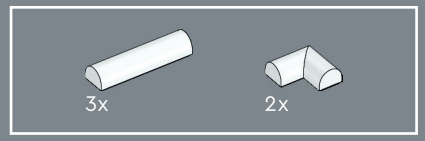
360



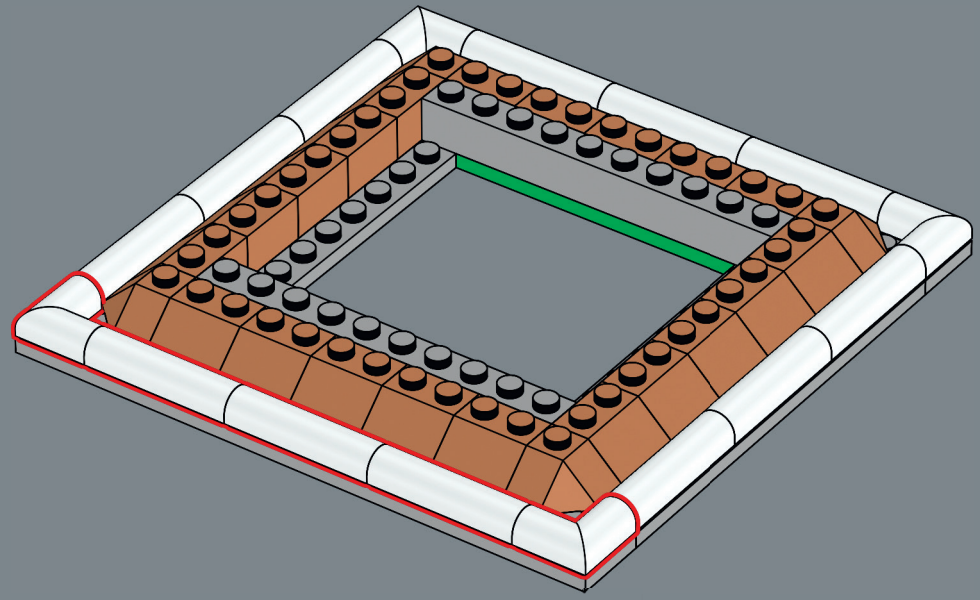


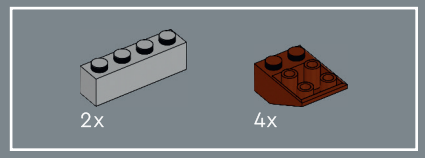
361



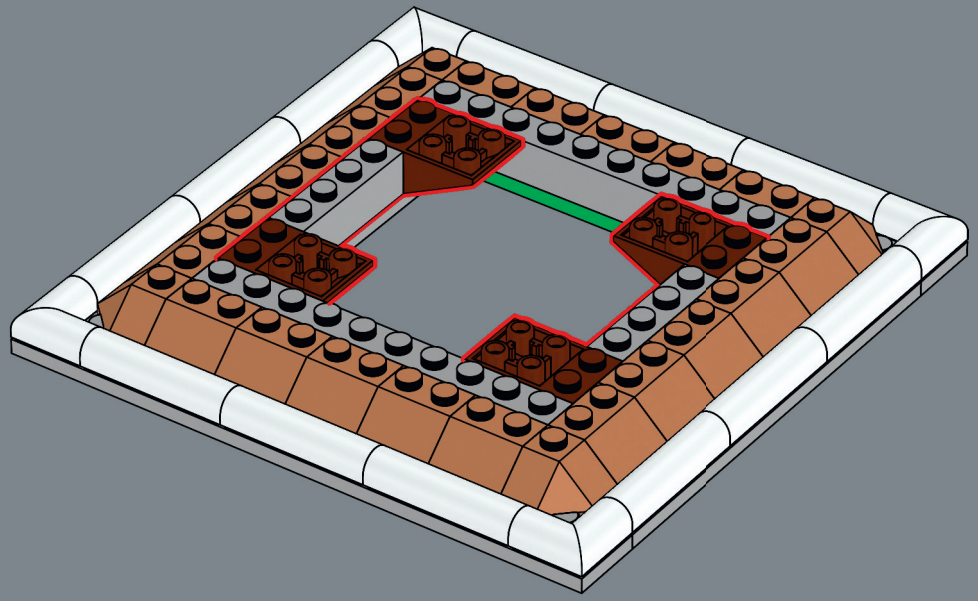


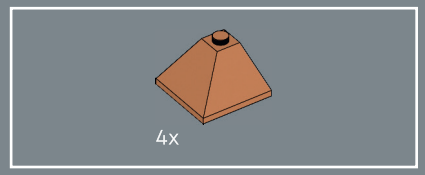
362



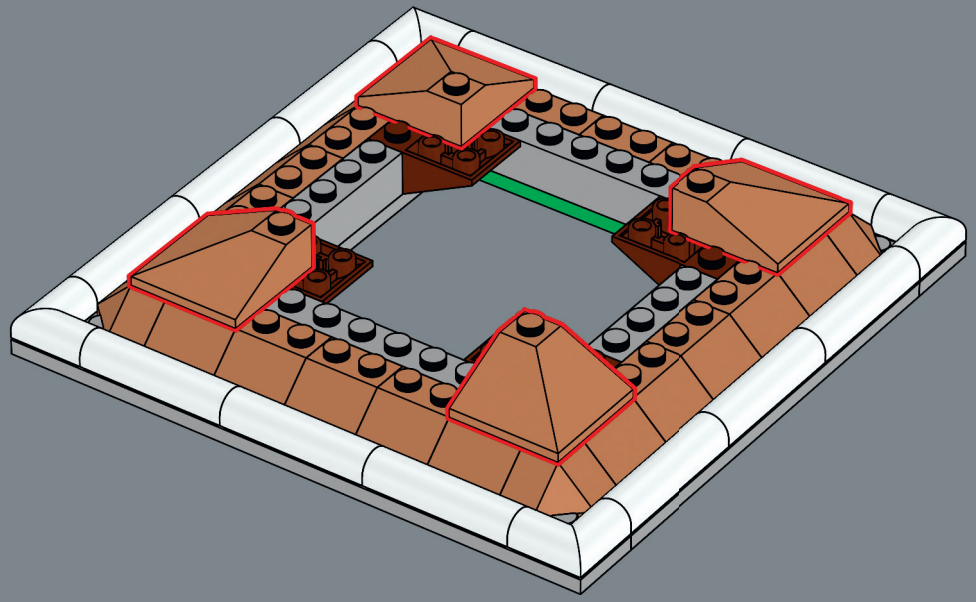


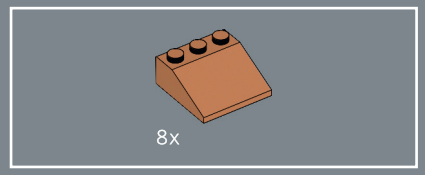
363



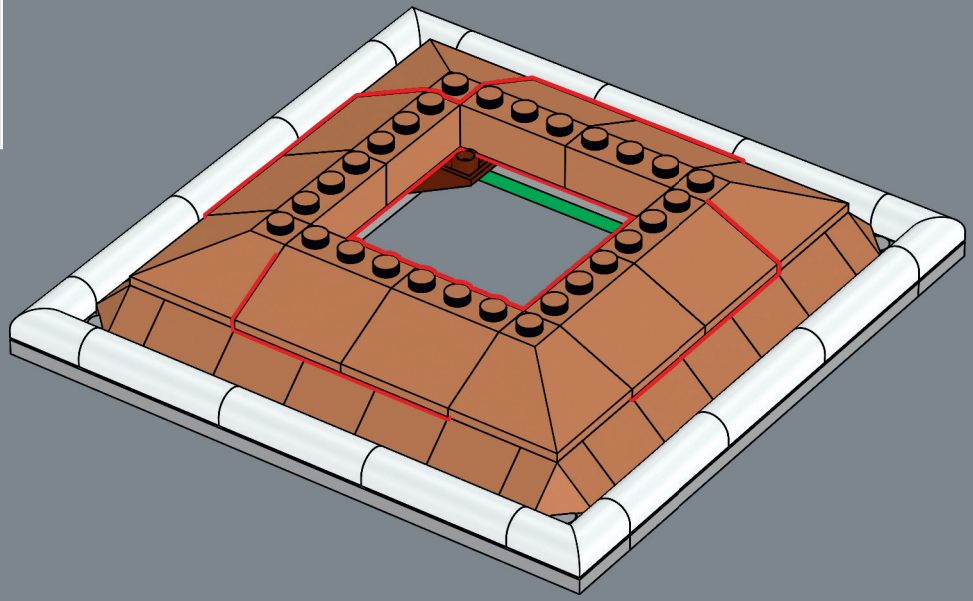


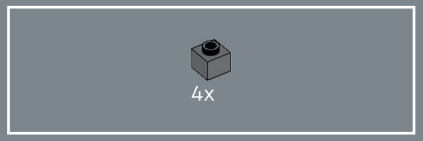
364



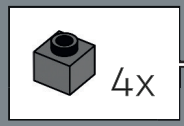


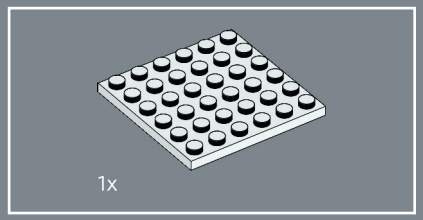
365



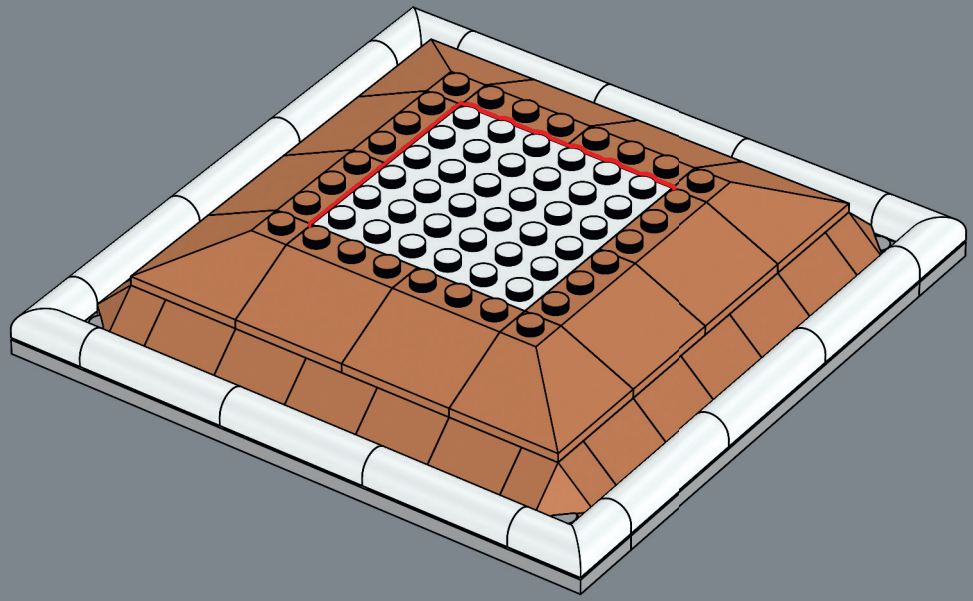


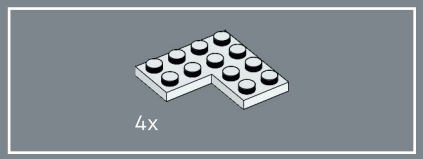
366





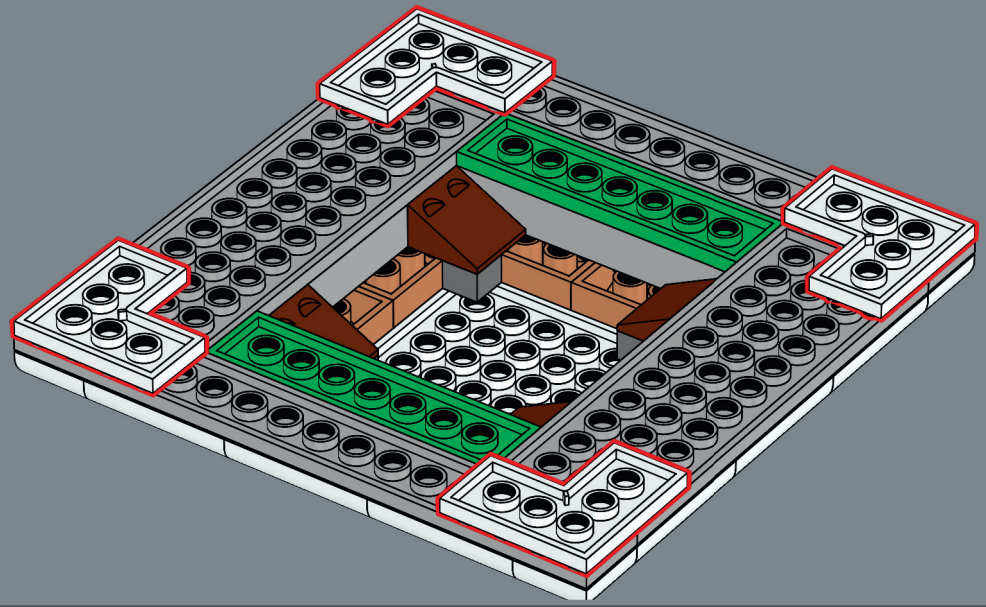
367

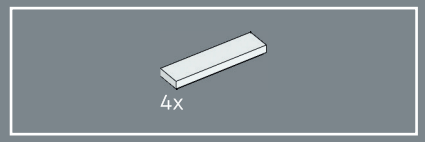




368

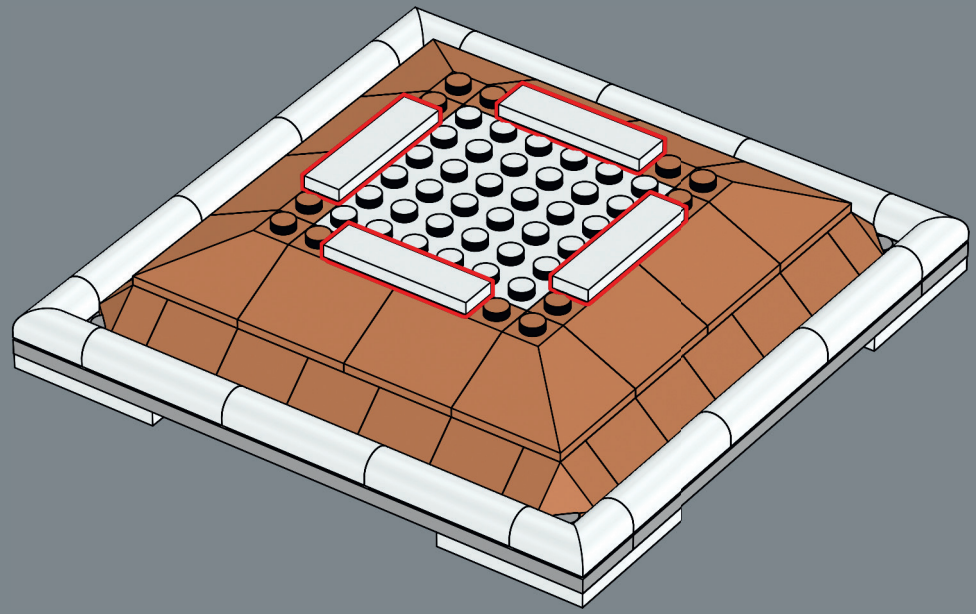


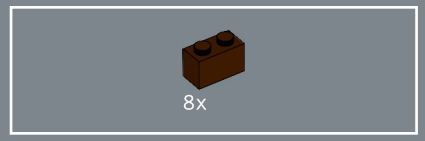




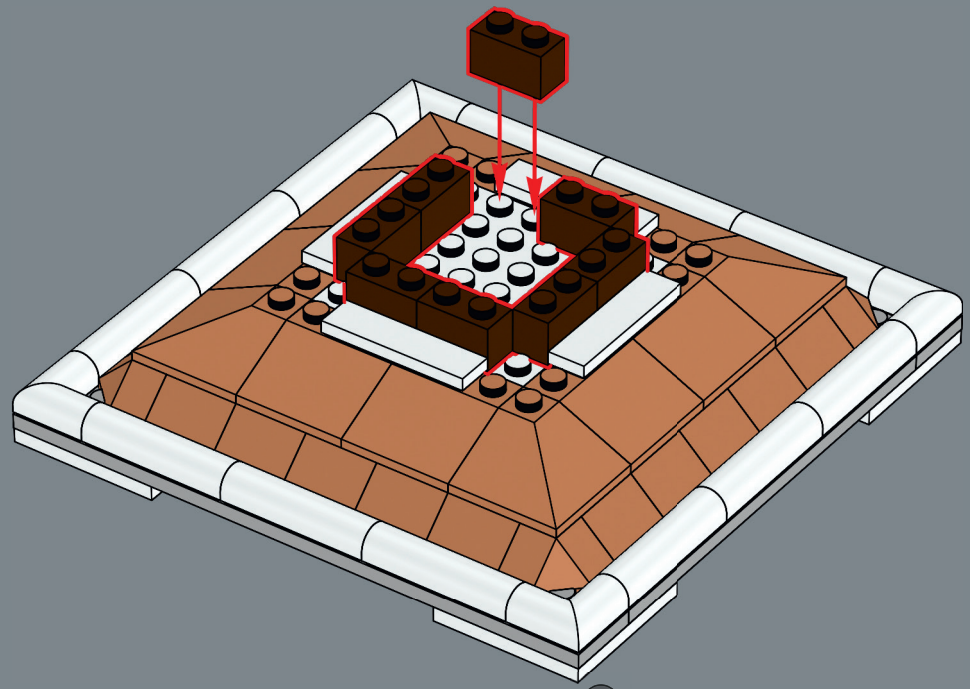
369







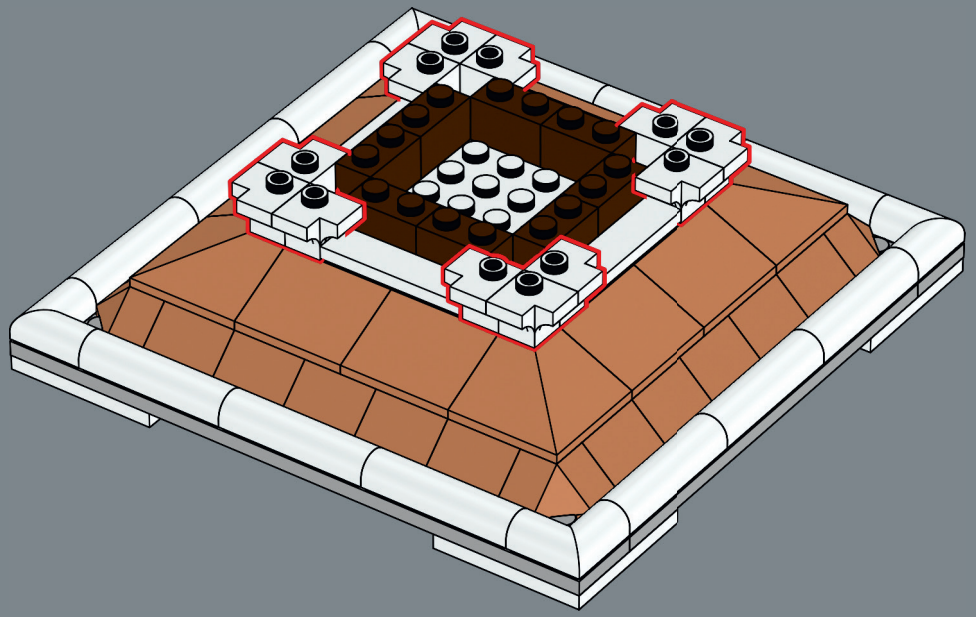
370

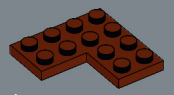




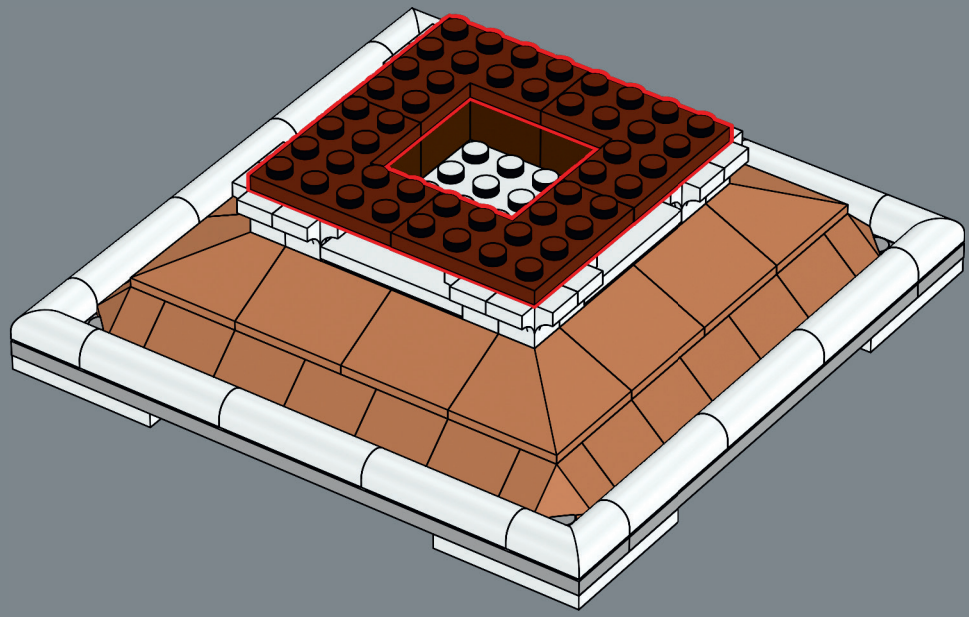
12x

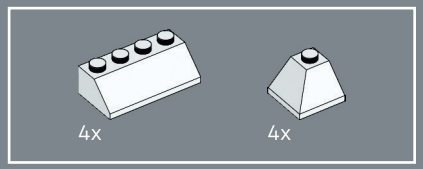
371



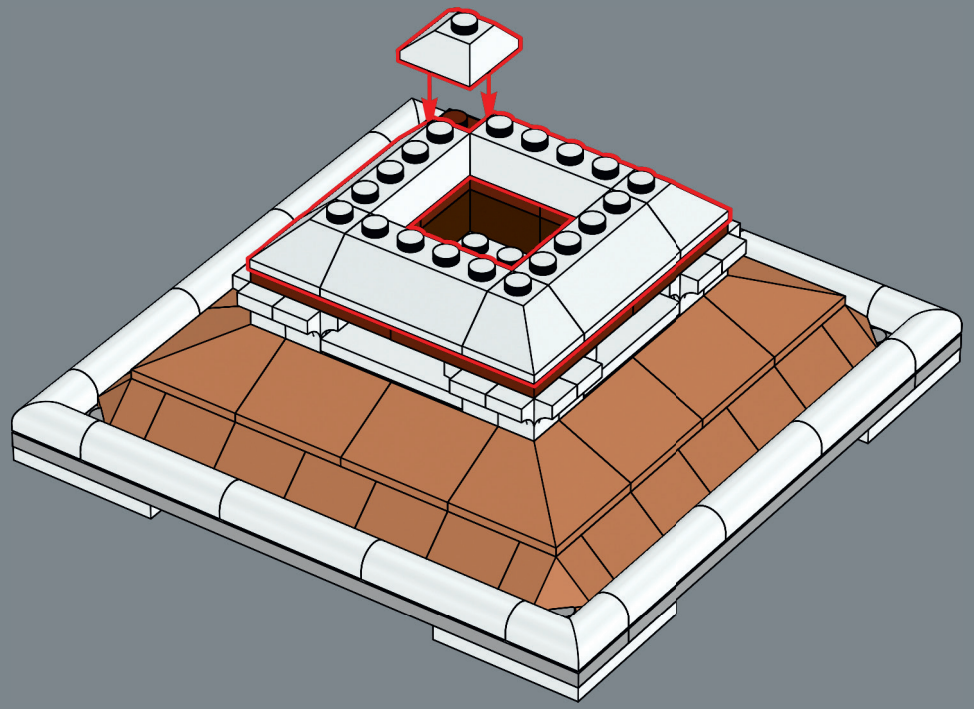


372



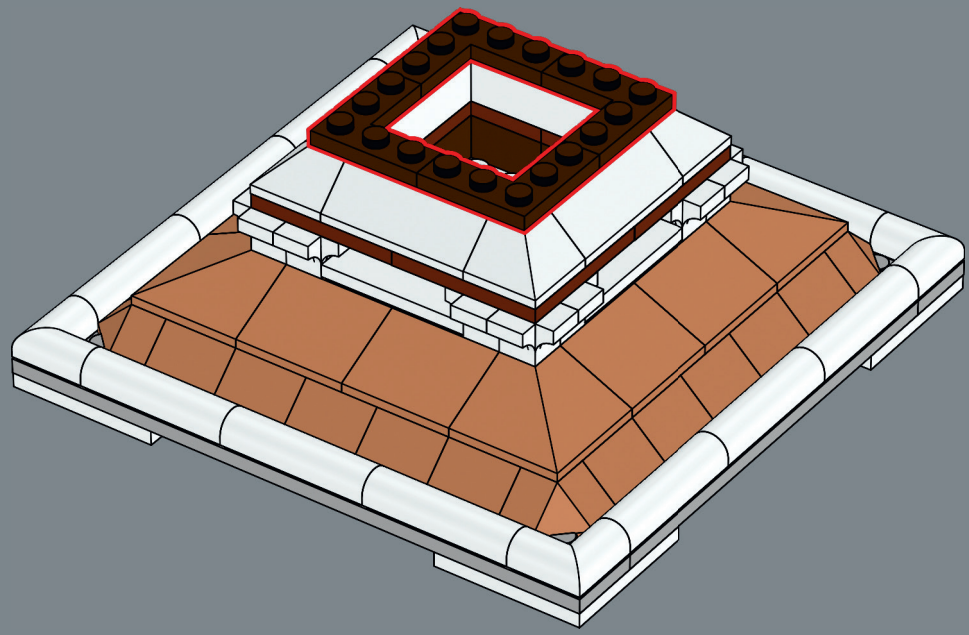


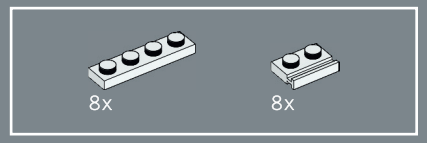
373



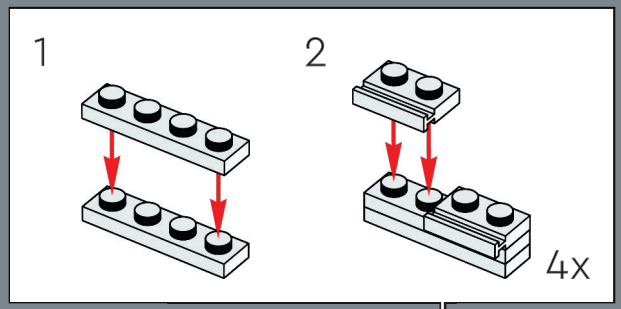


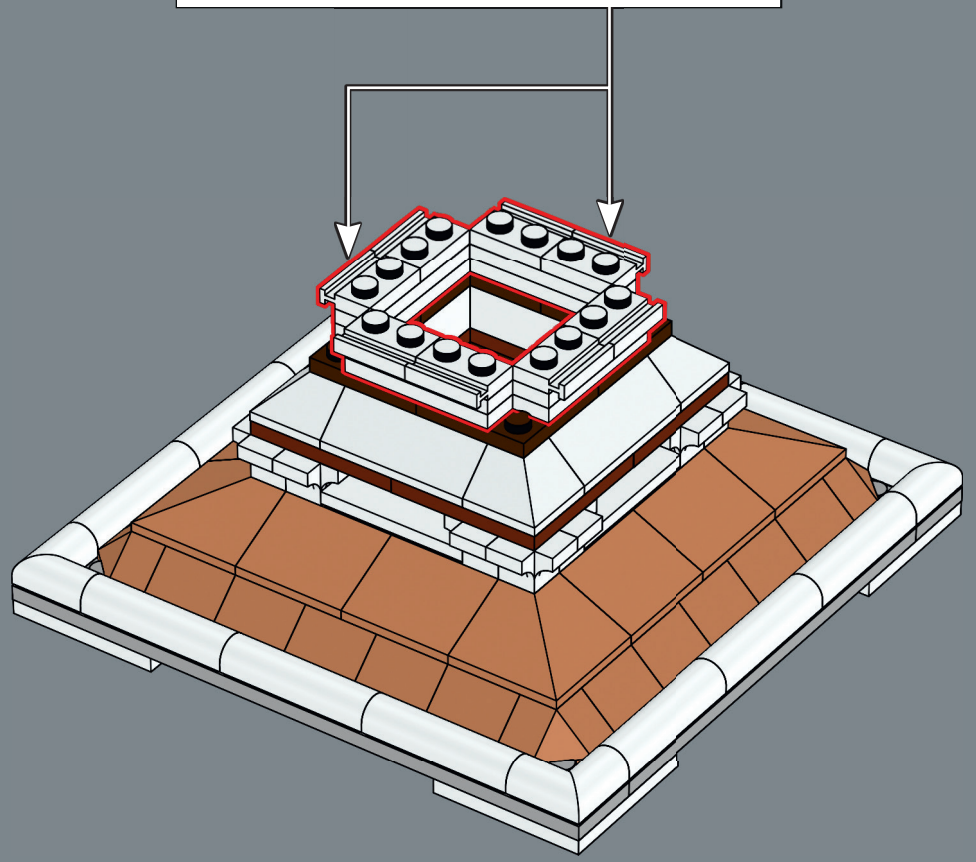
374





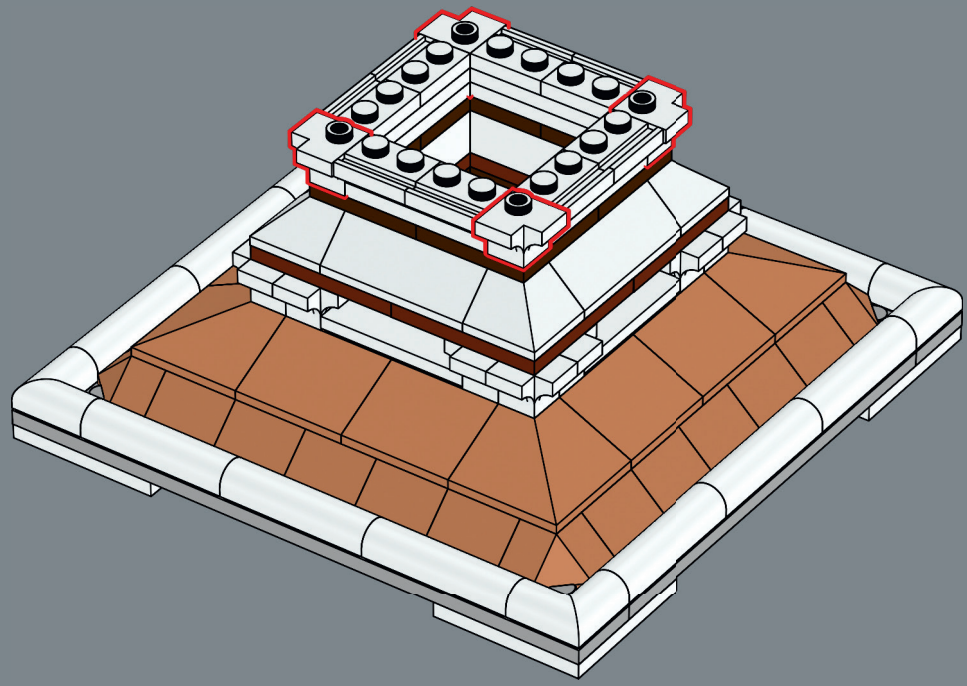
375

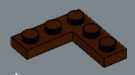






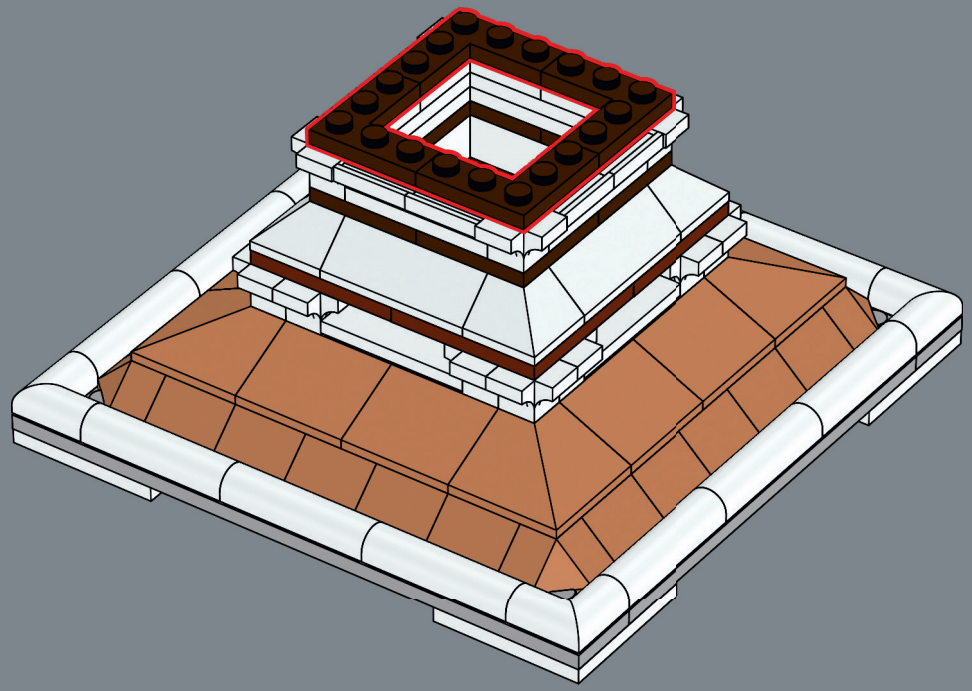
376

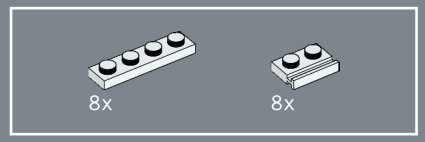




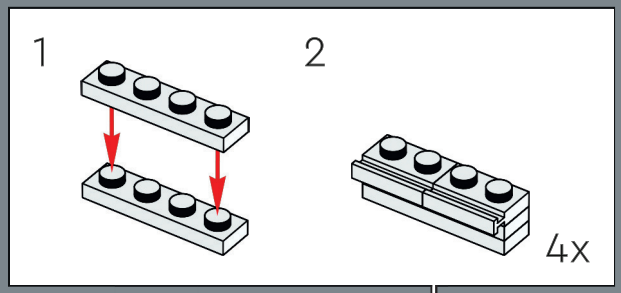
4x

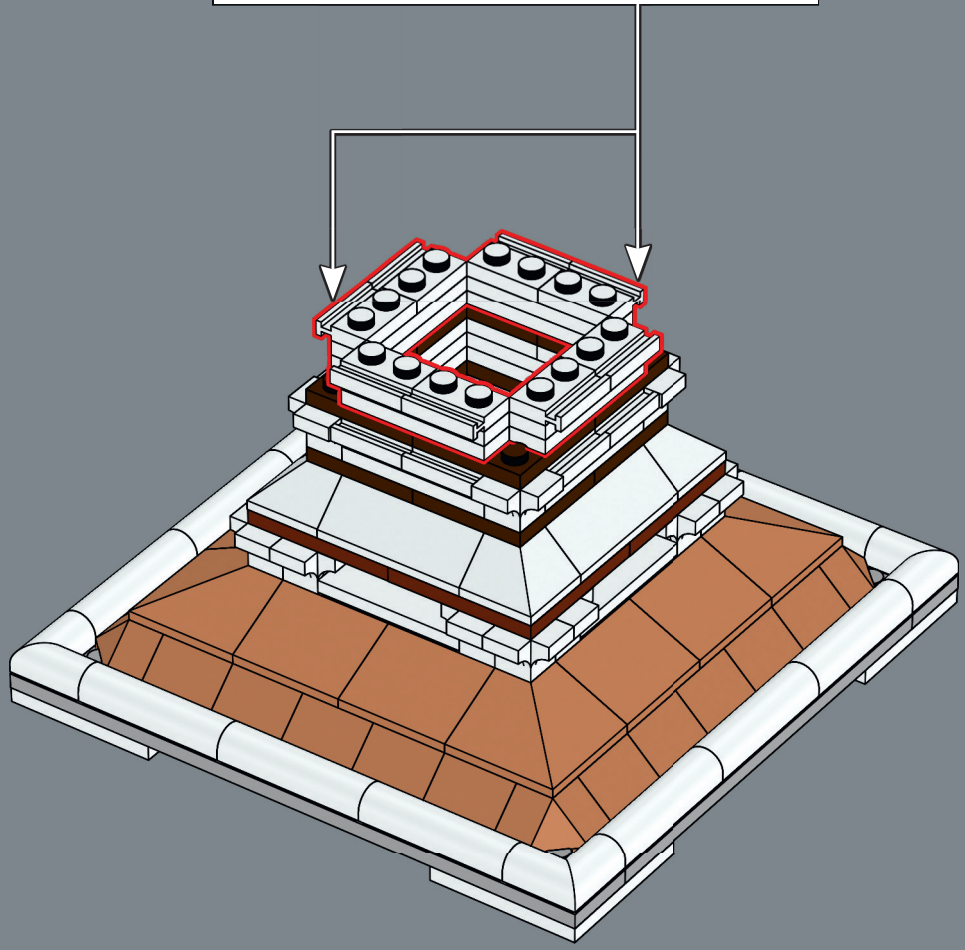
377





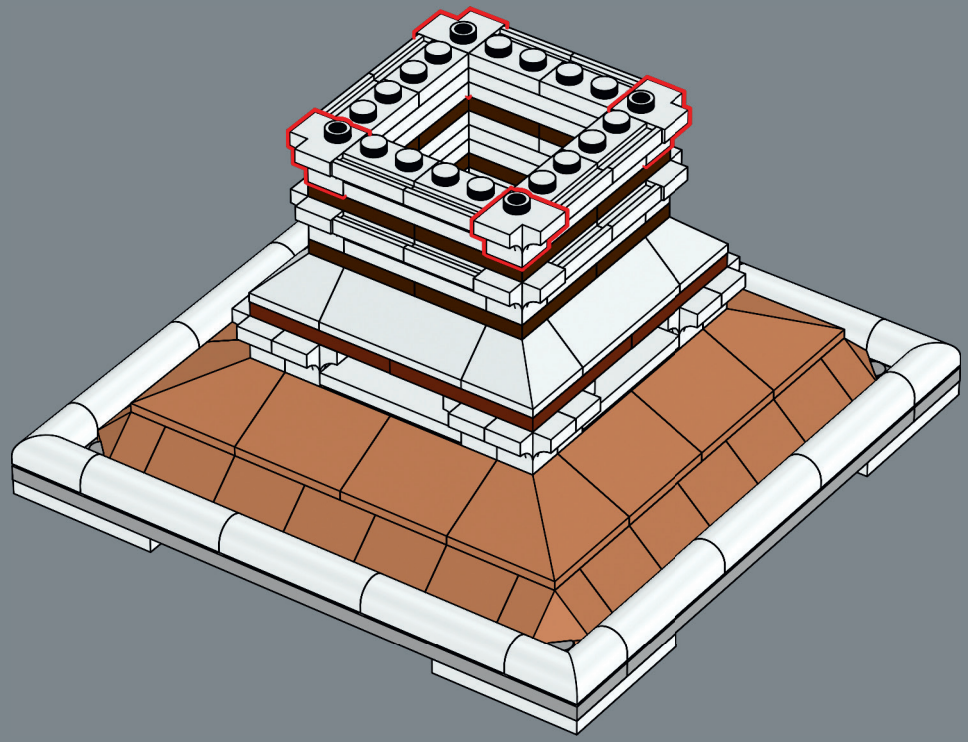
378

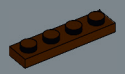




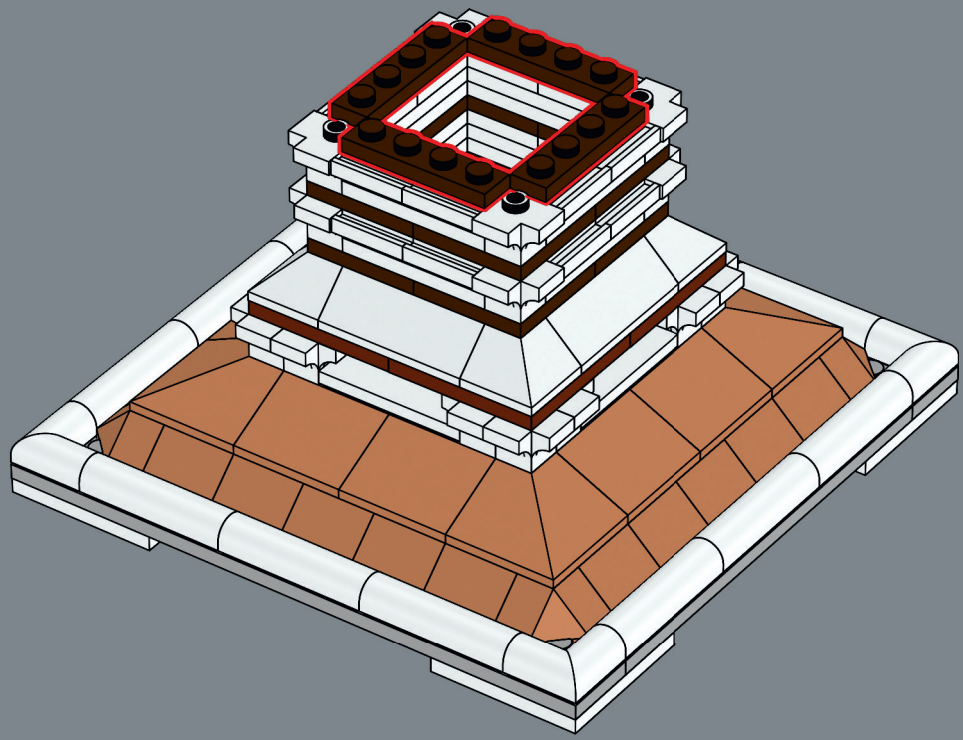

4x

379





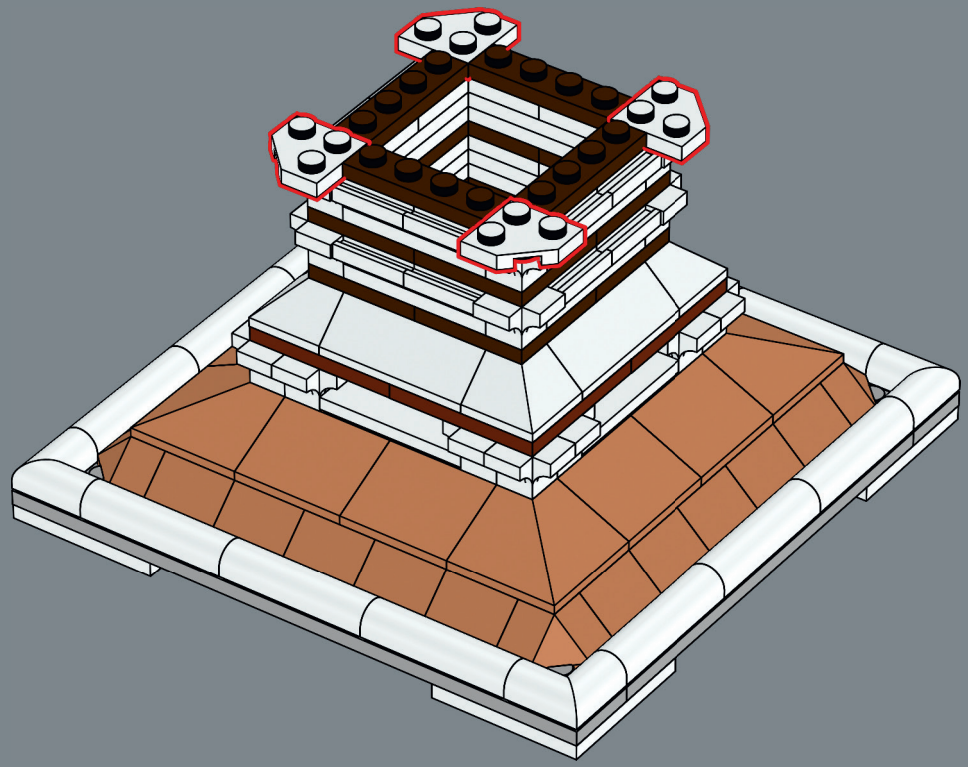
380





4x

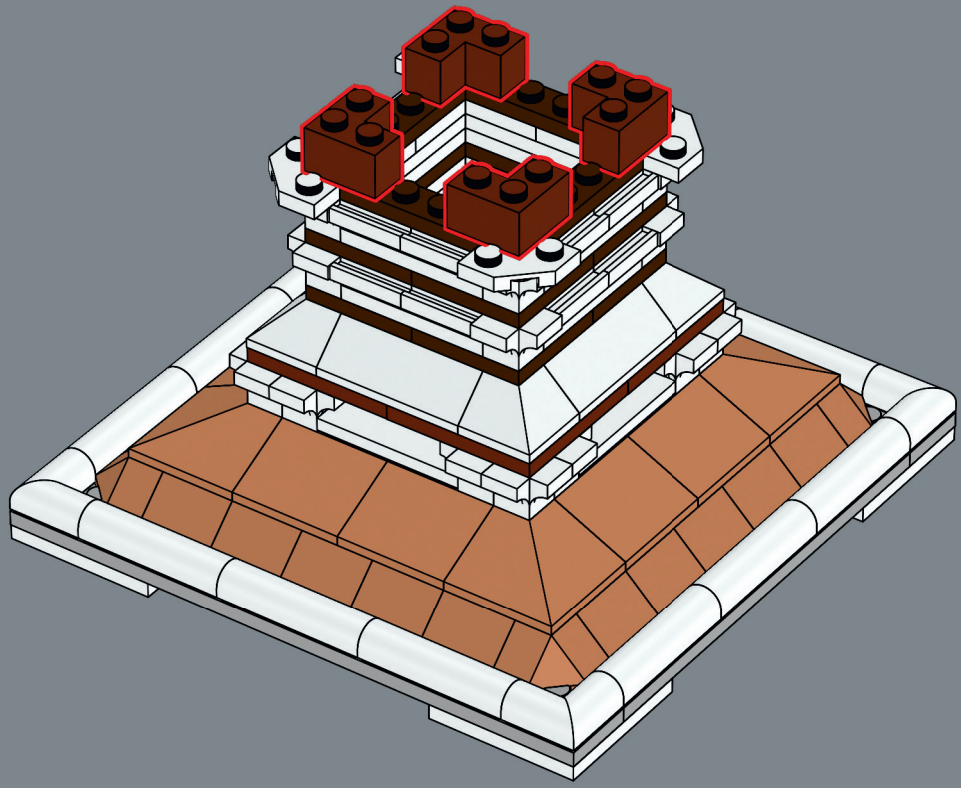
381

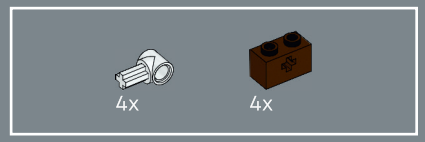




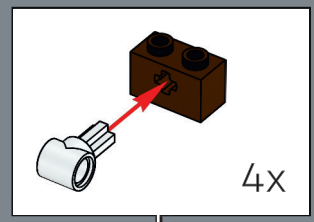
4x

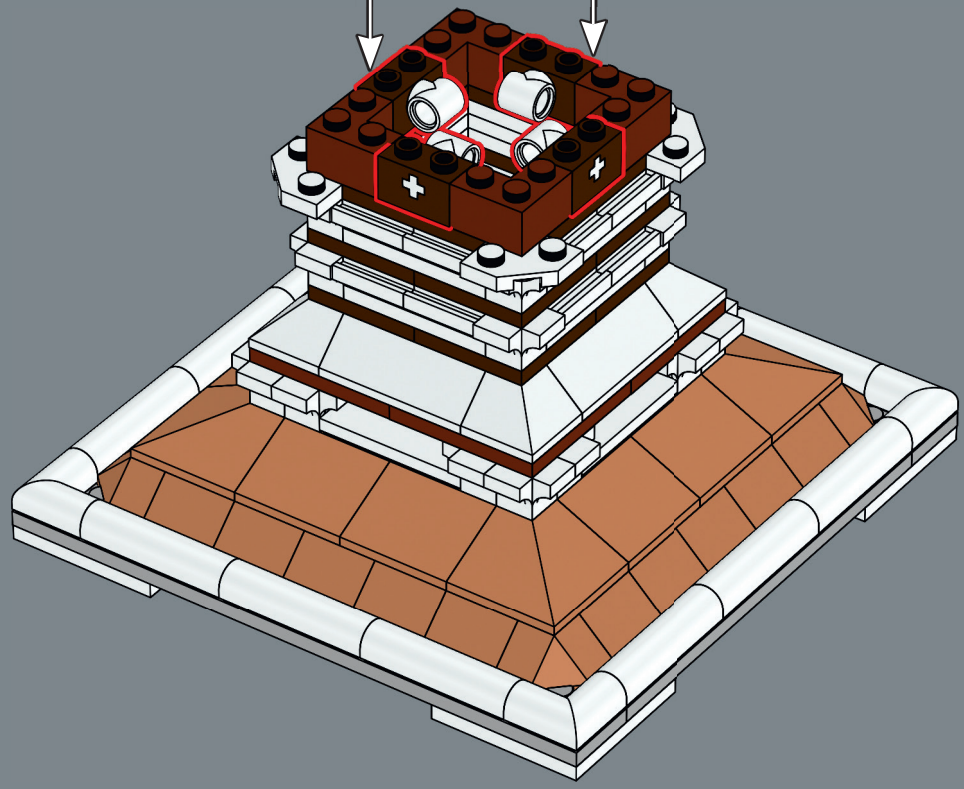
382

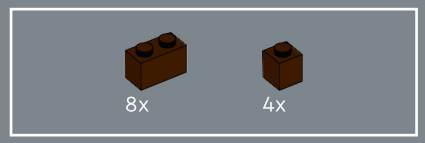




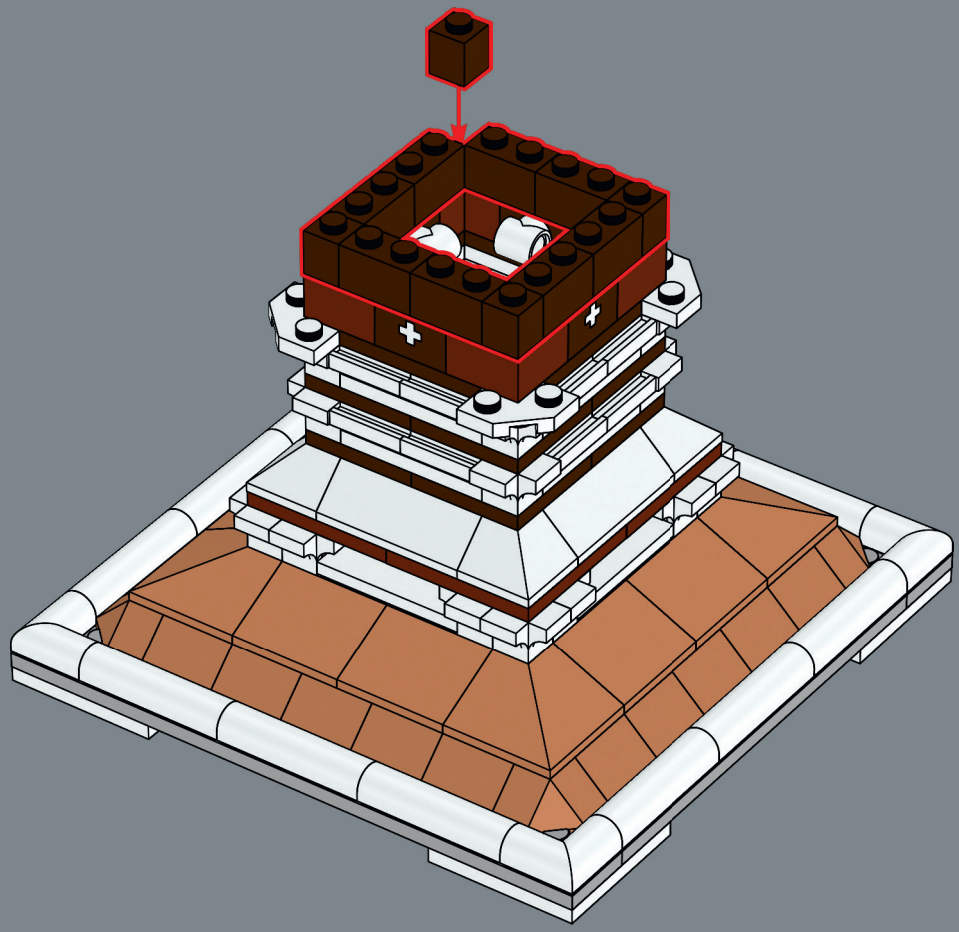
383





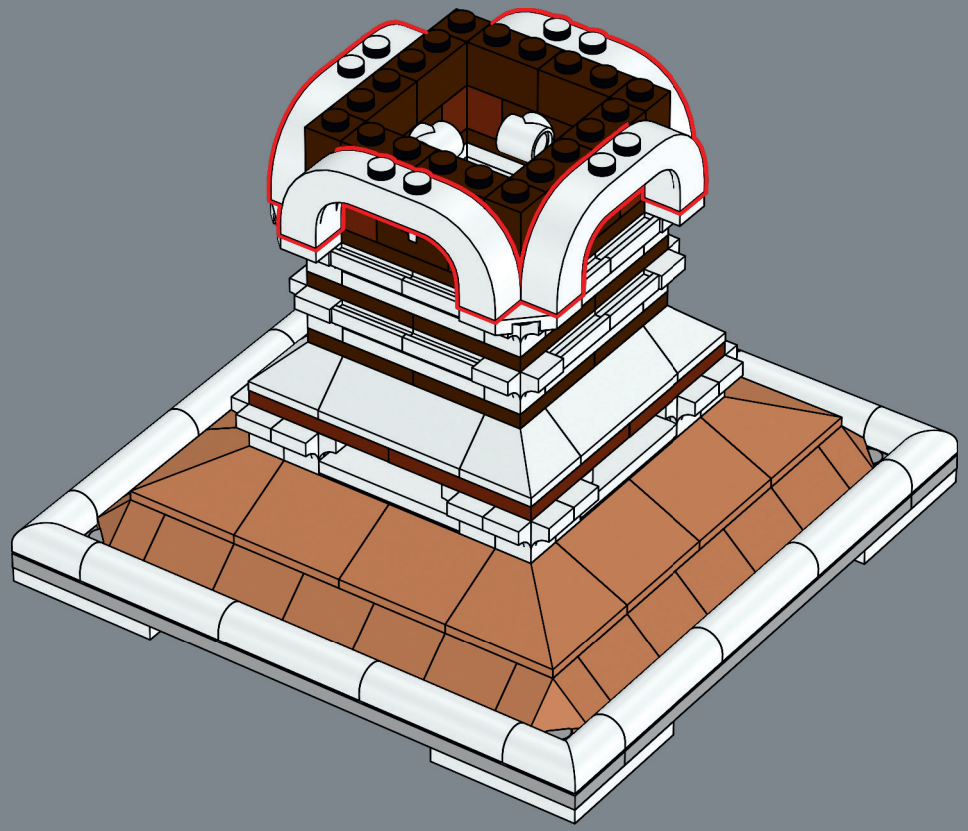


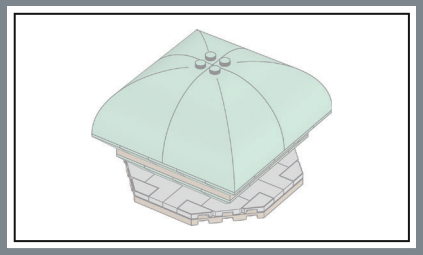
384

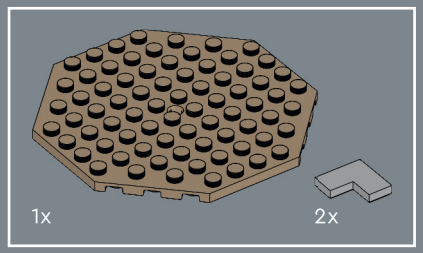




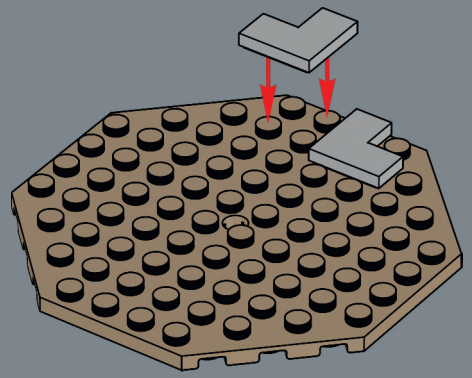
385

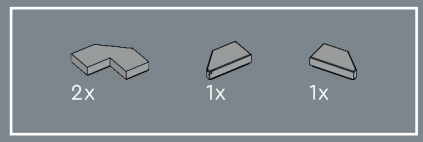




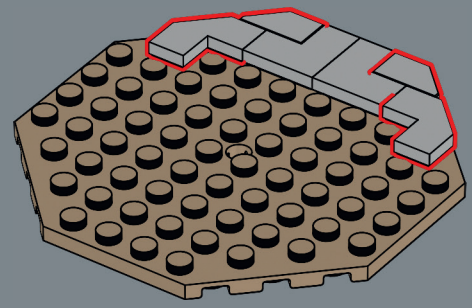


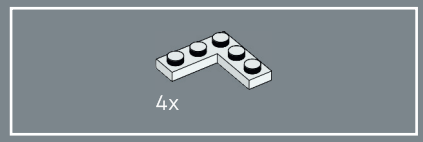
386



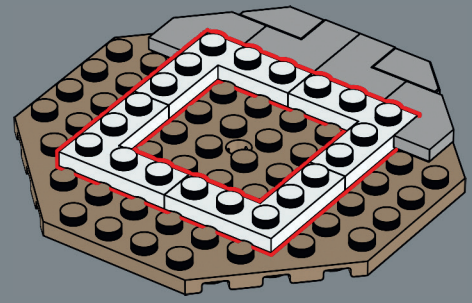


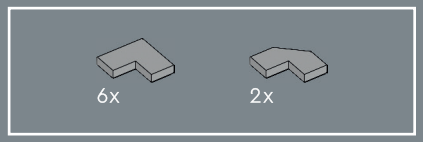
387



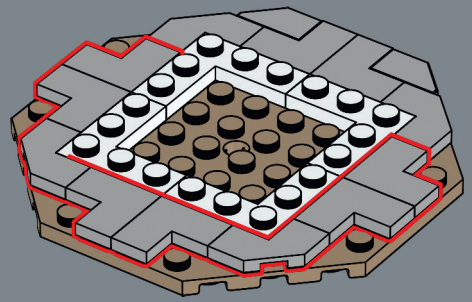


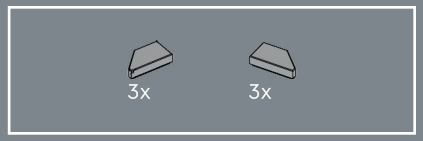
388



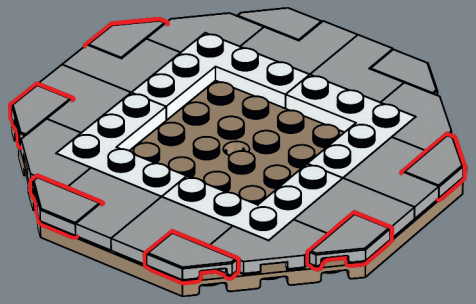


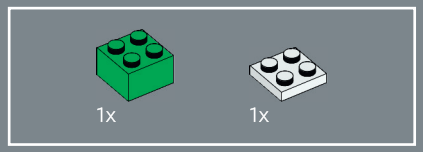
389



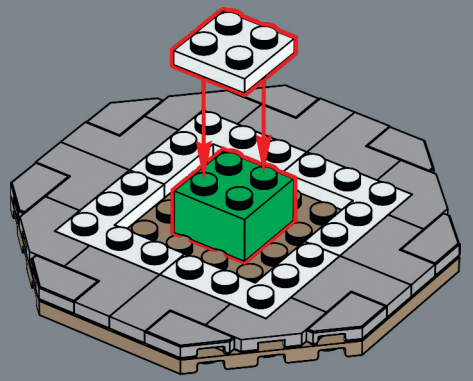


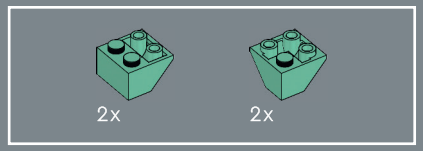
390



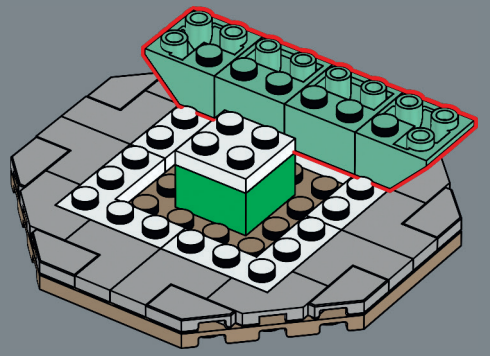


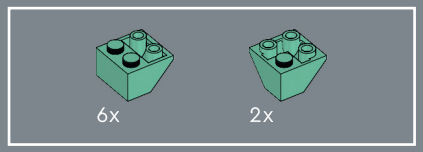
391



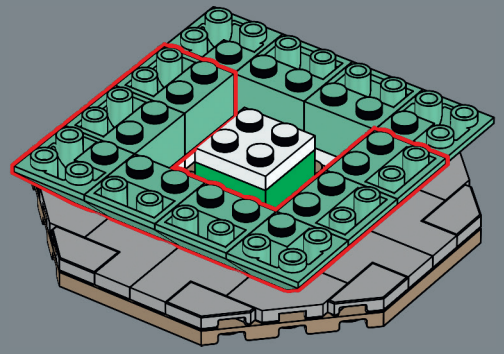


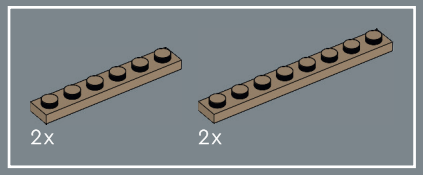
392



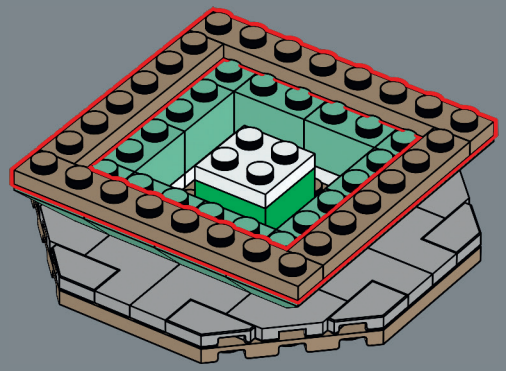


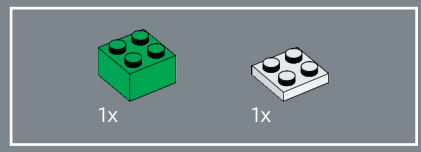
393



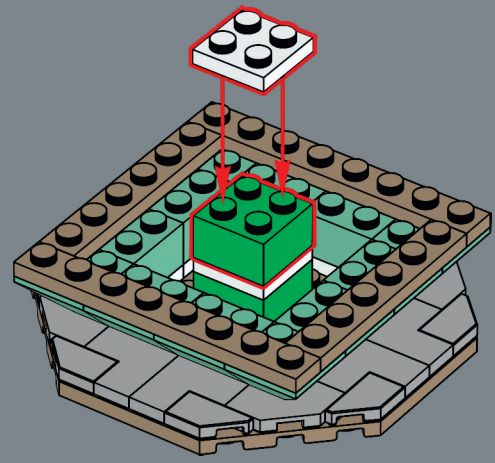


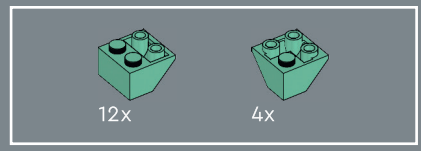
394



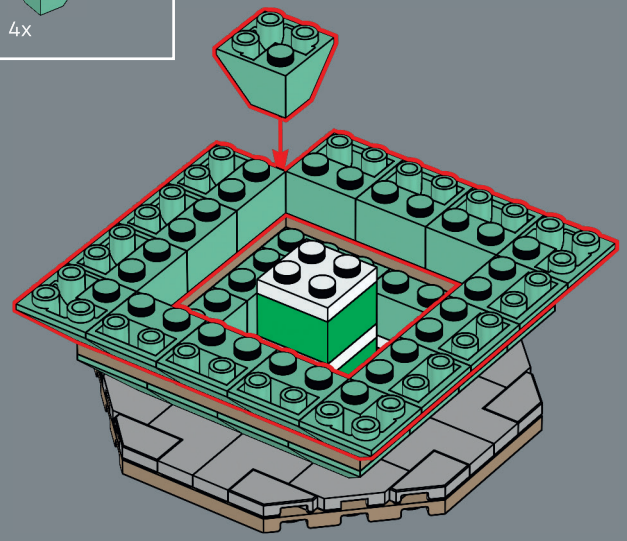


395



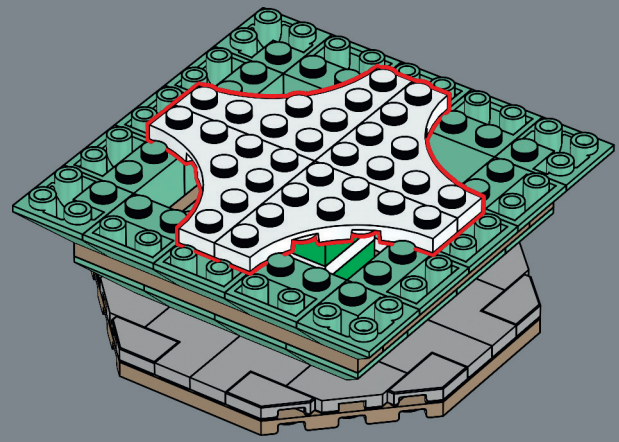


396



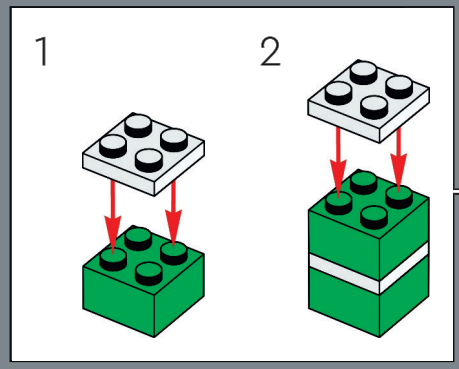


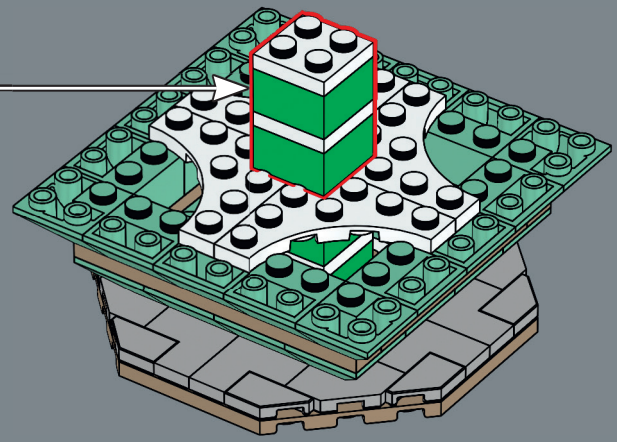
397

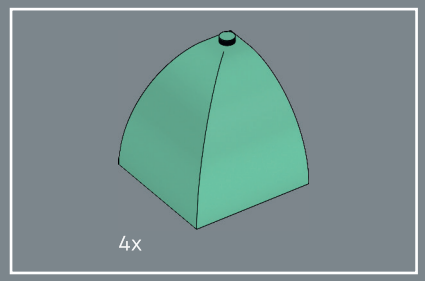




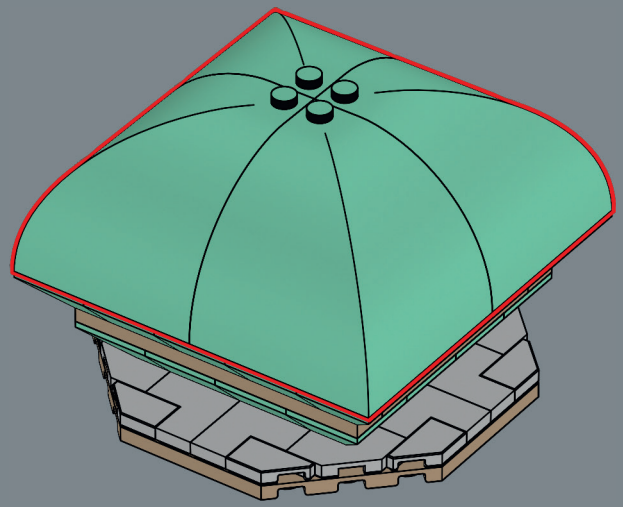
398



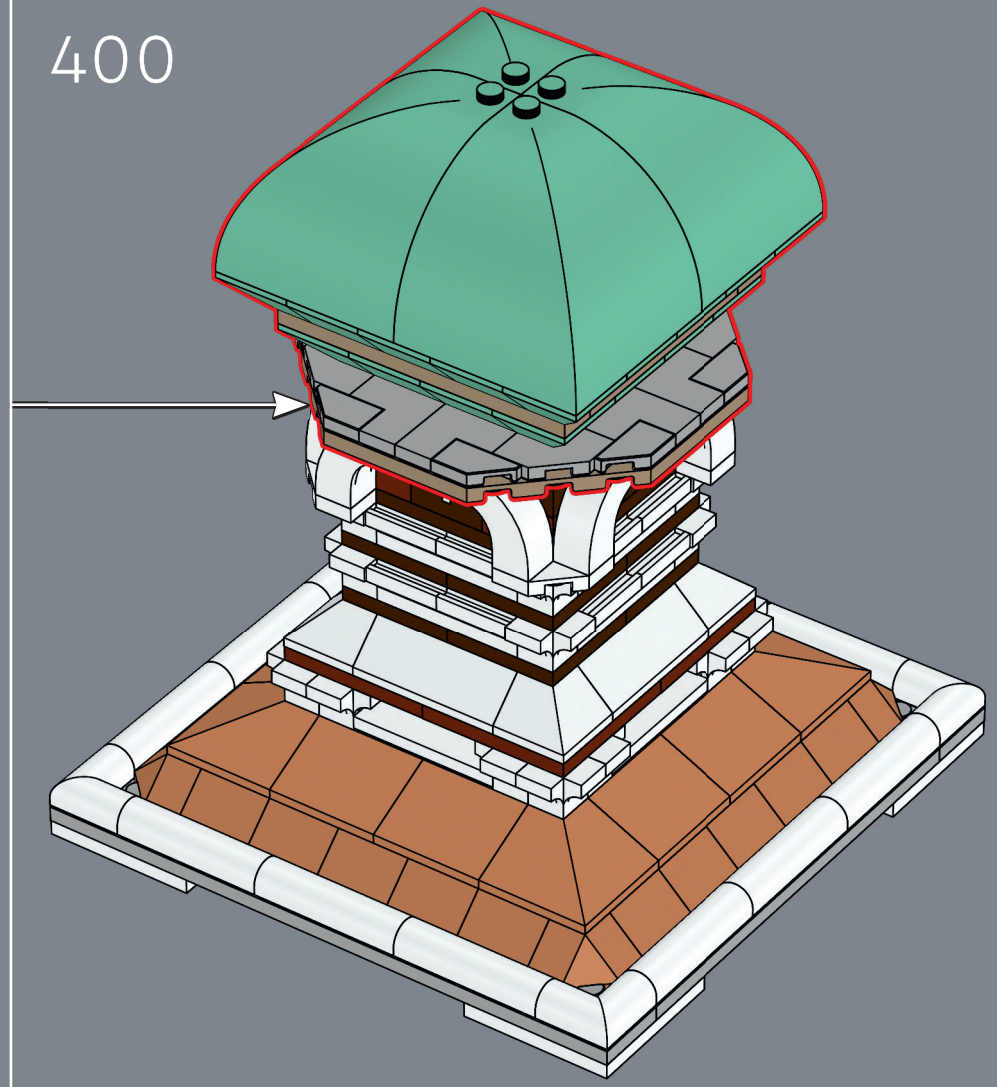


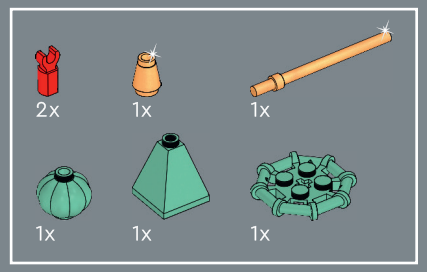


399



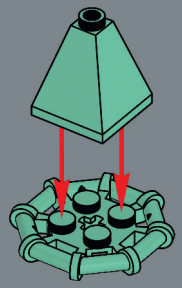
400



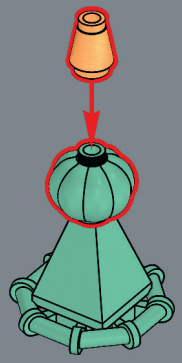


401

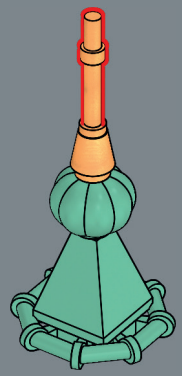
1



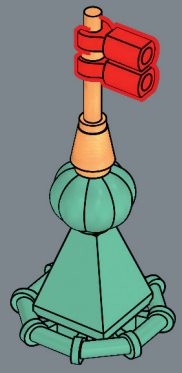
2

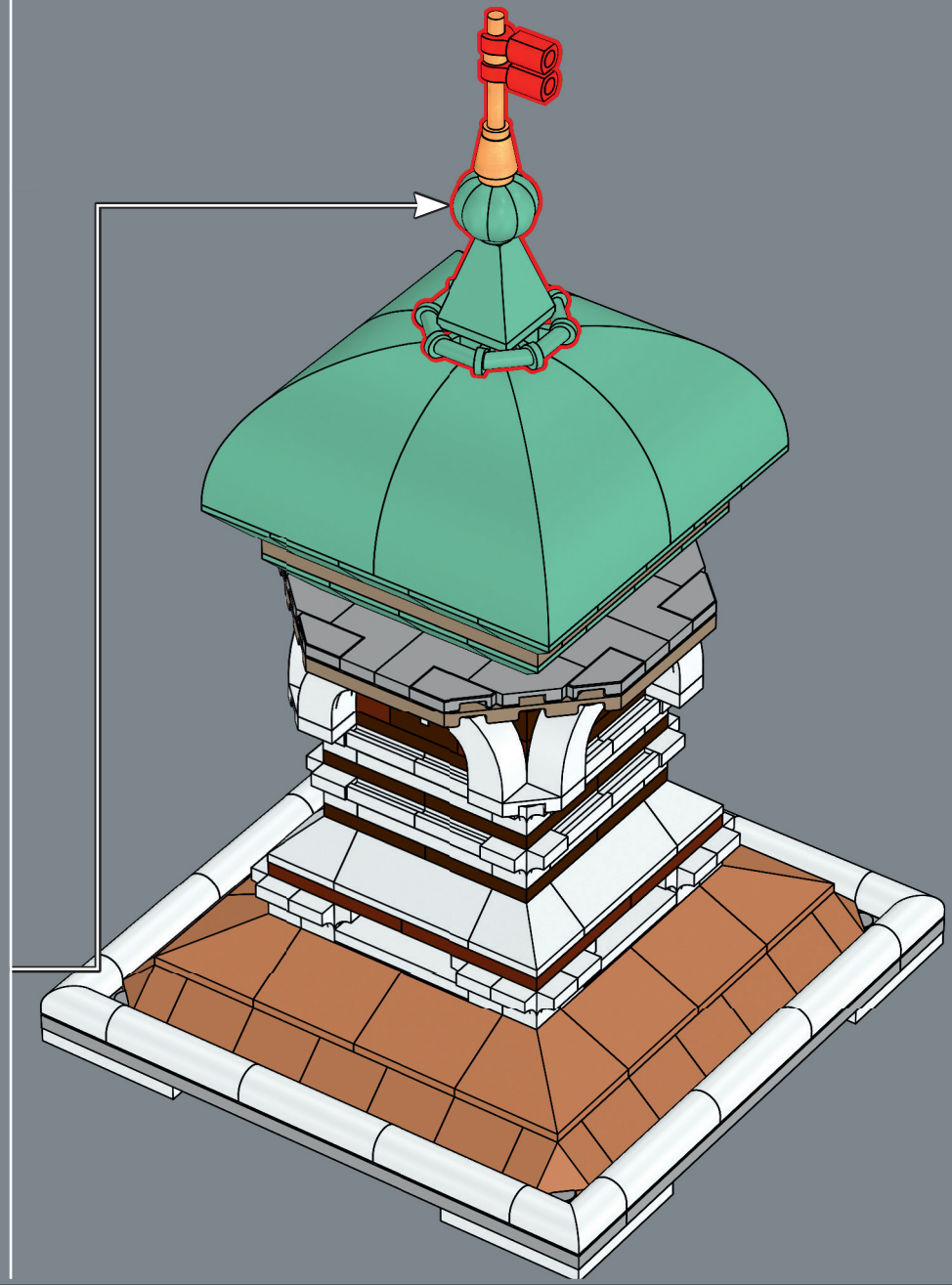


3



4

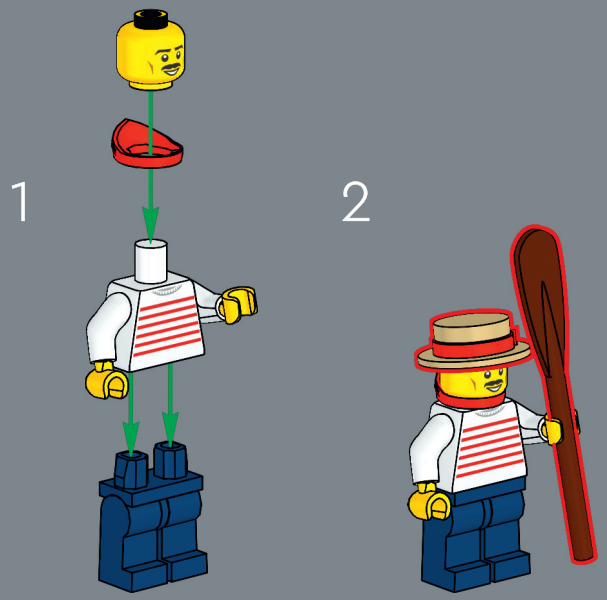


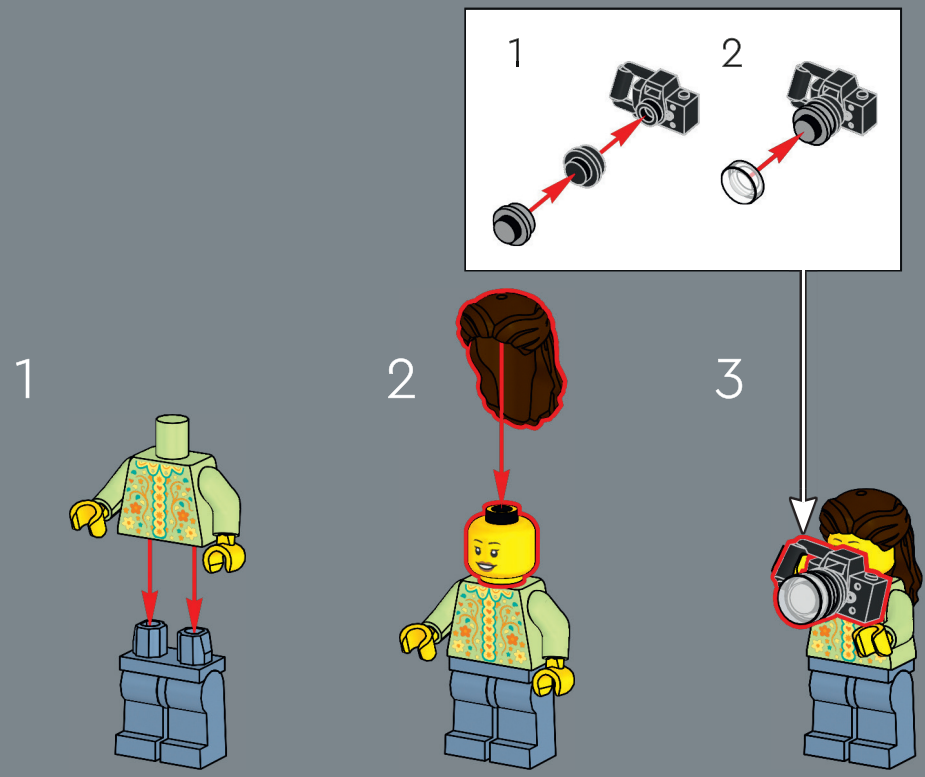


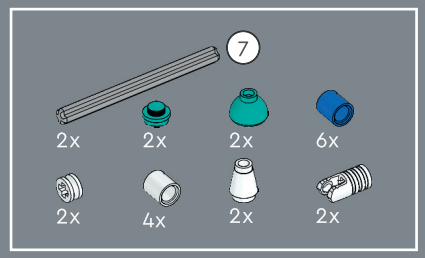
402



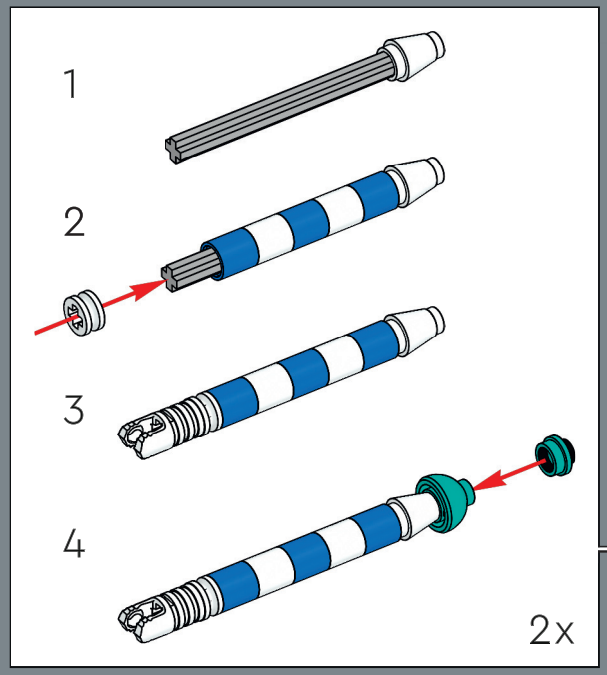

40


1
2


1
2
1
2
3

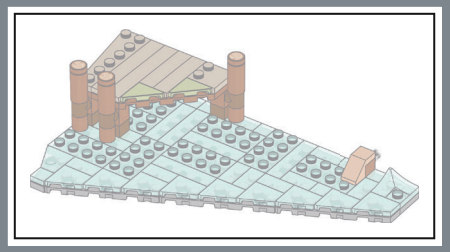


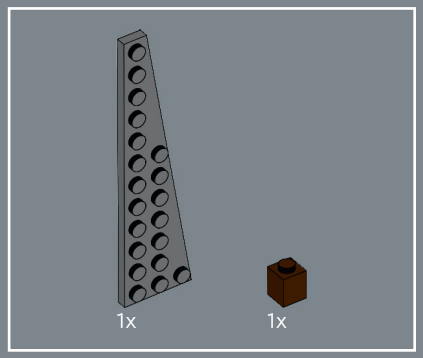
403



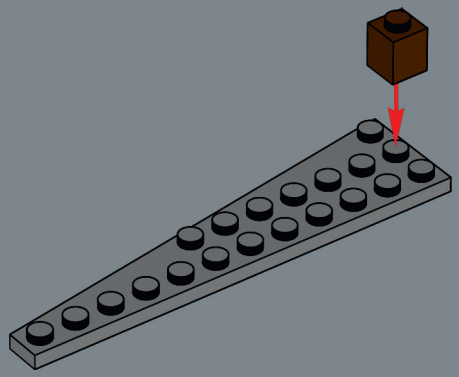


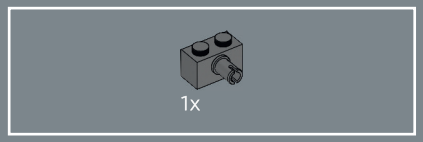




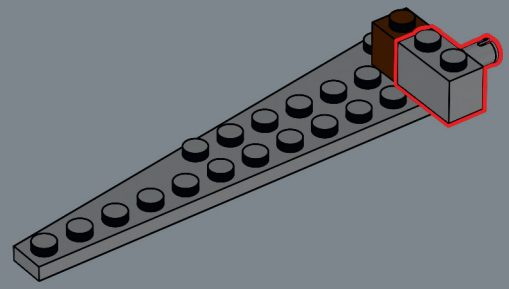


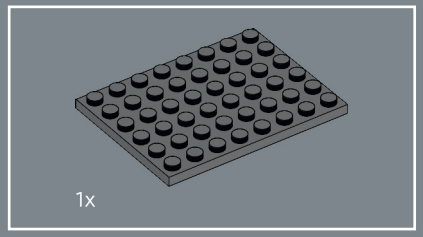
404



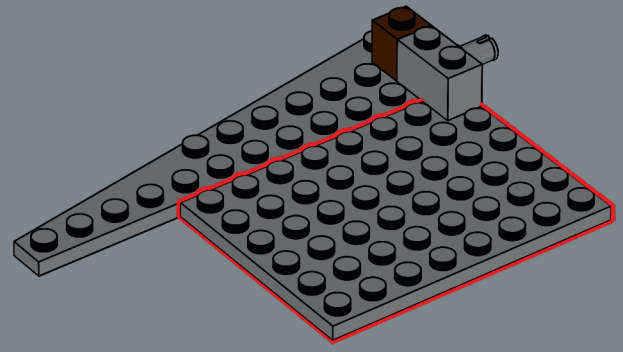


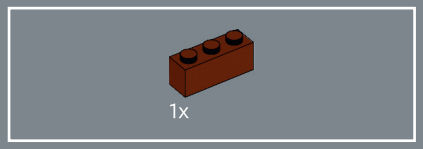
405



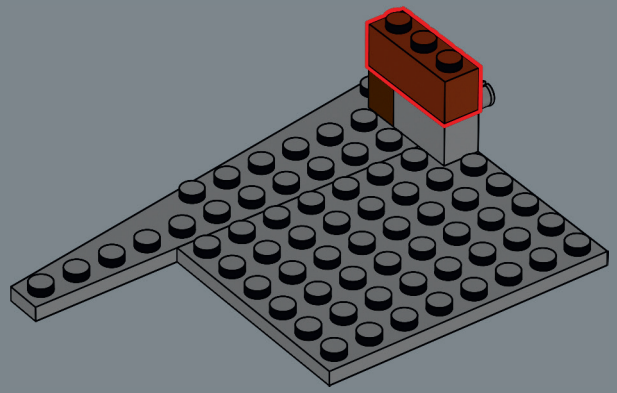


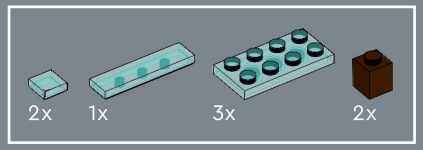
406



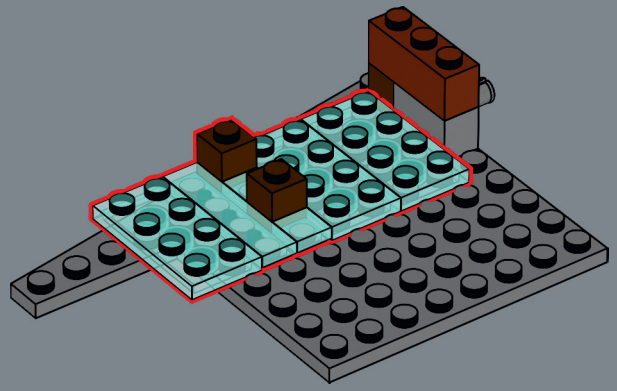


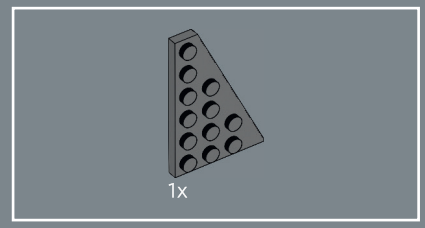
407



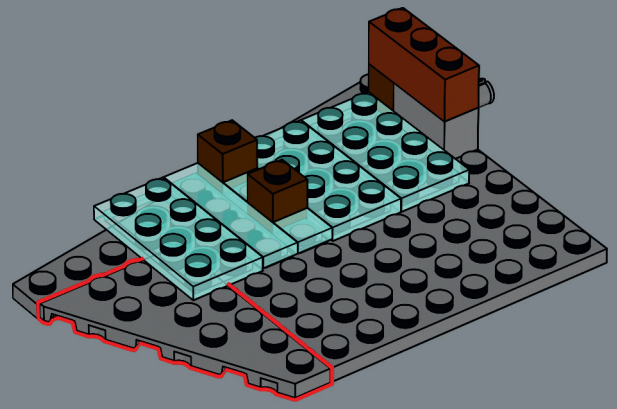


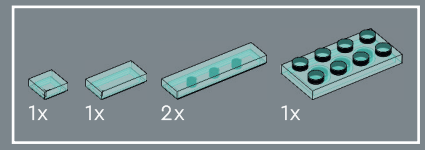
408



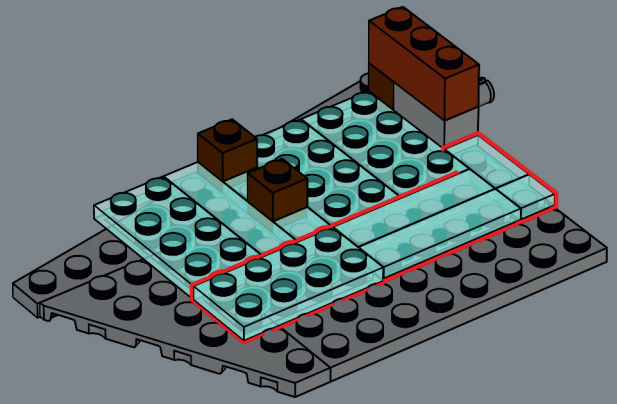


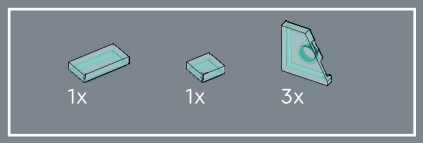
409



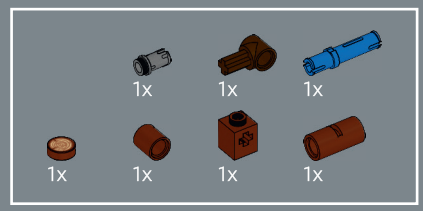


410

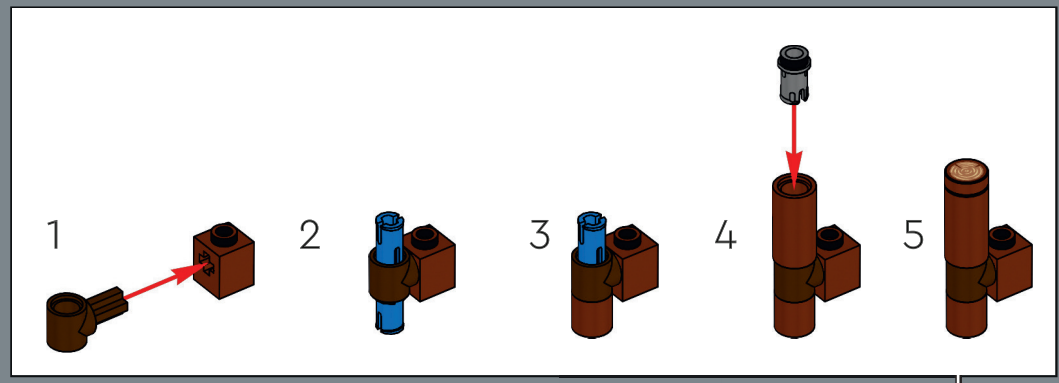


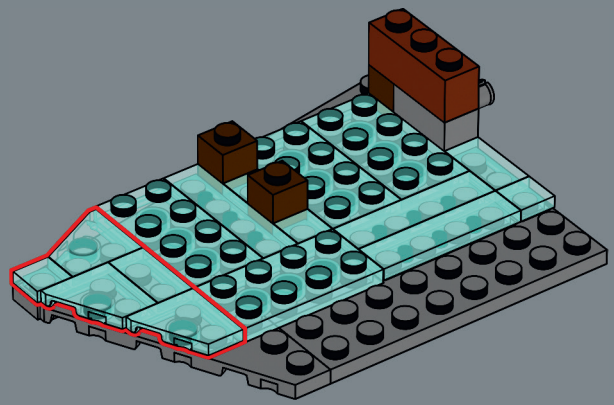


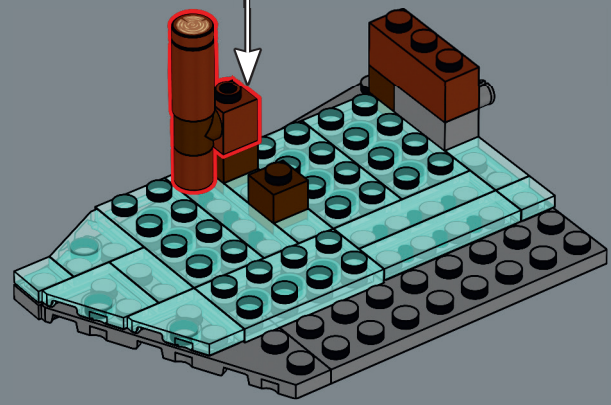
411

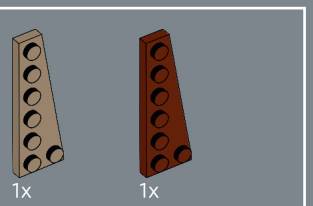


412

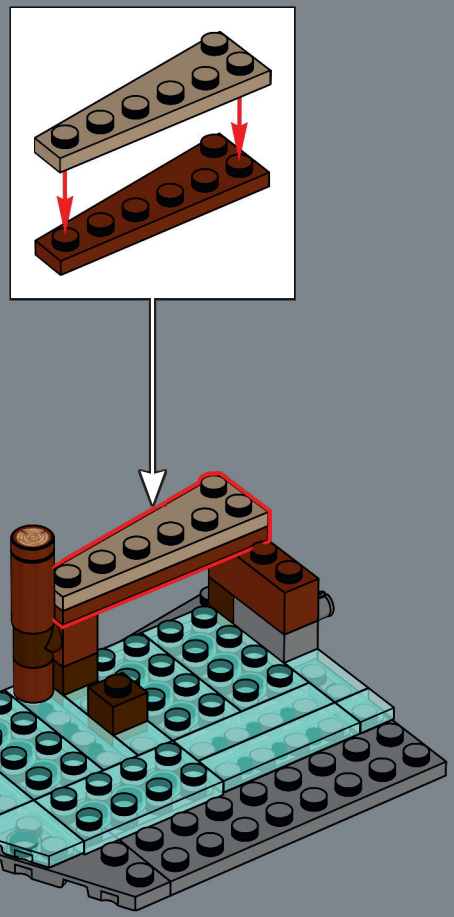


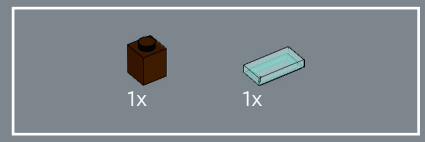






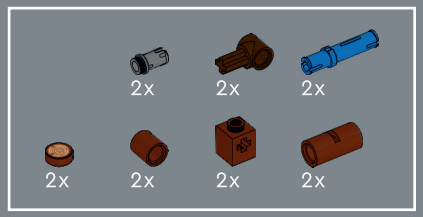
413



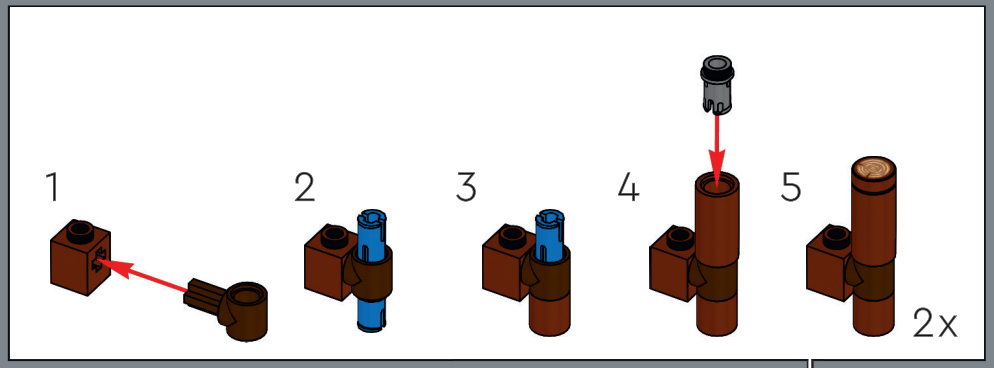


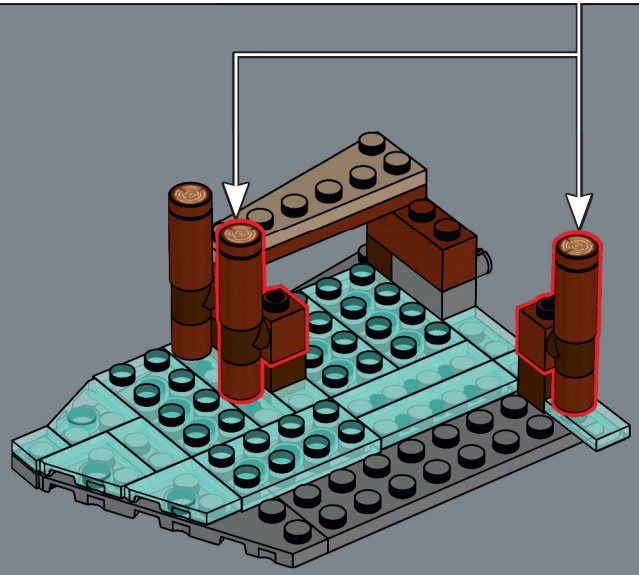
414

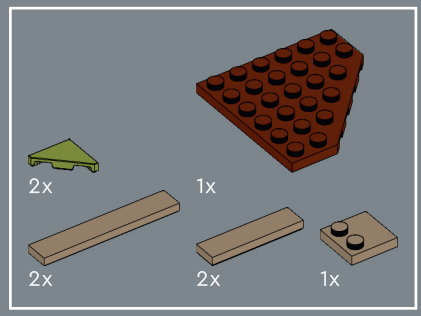




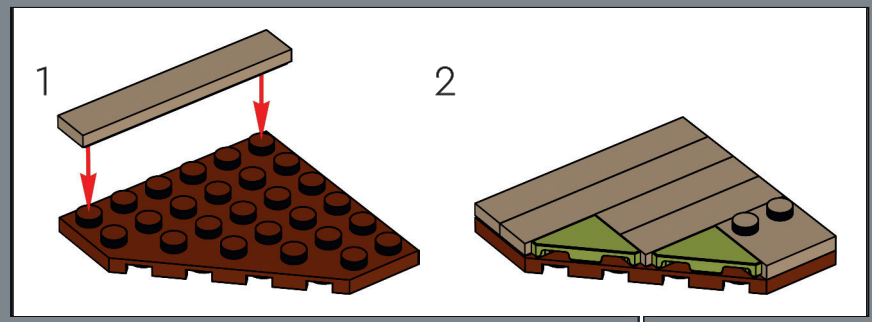
415

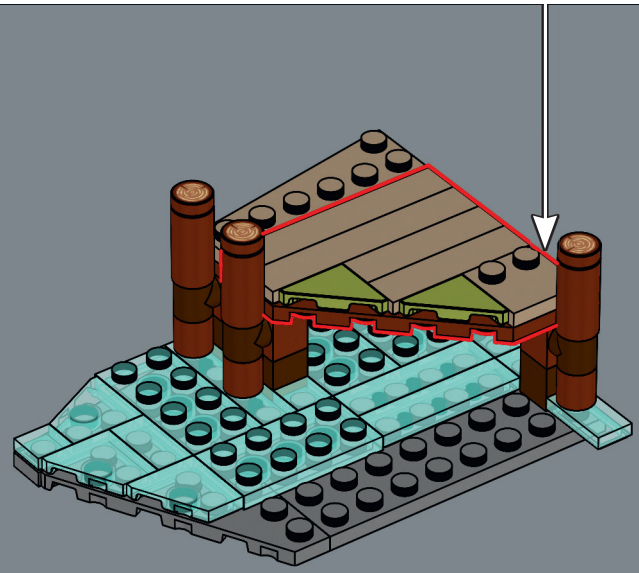


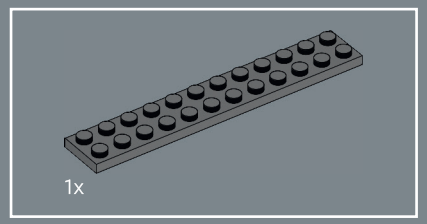




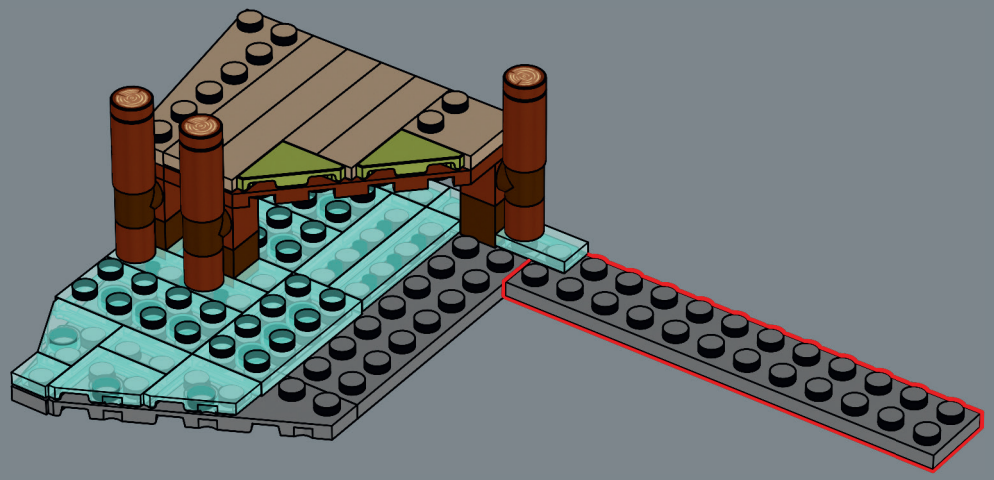
416

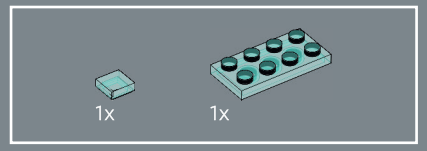




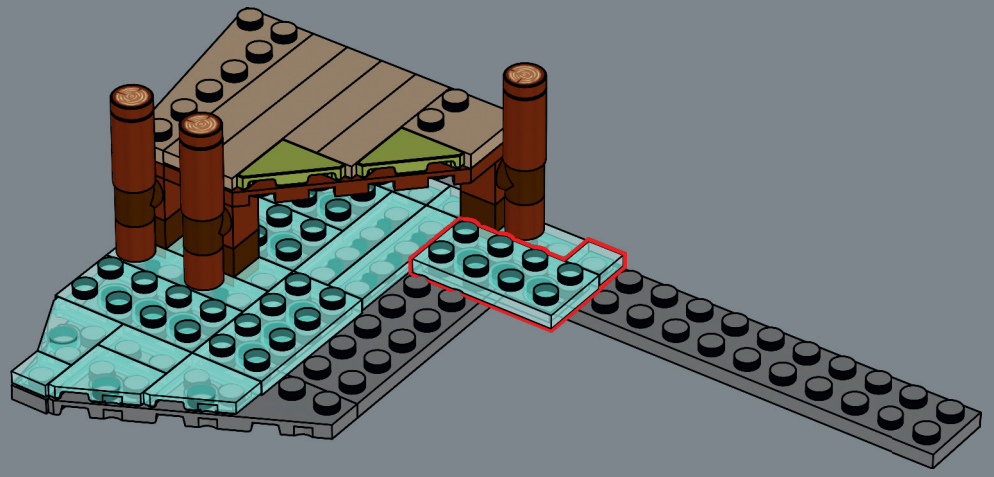


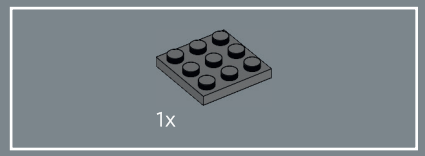
417



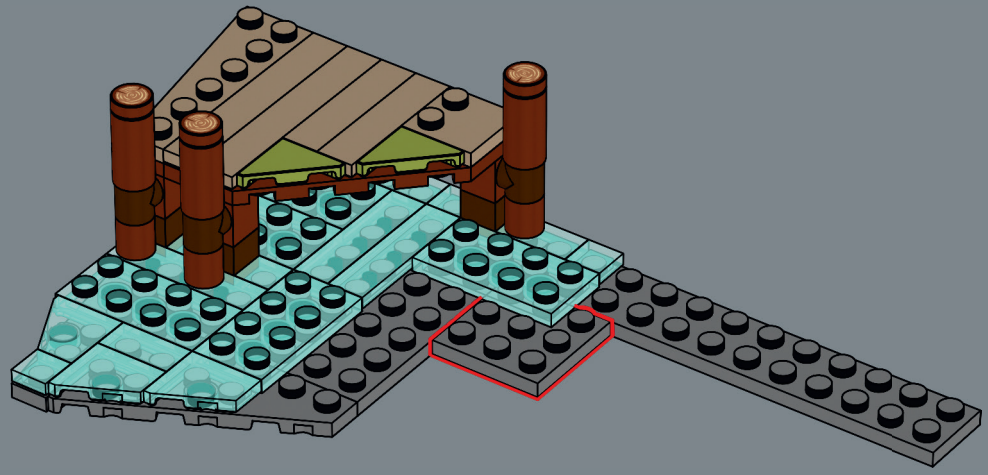


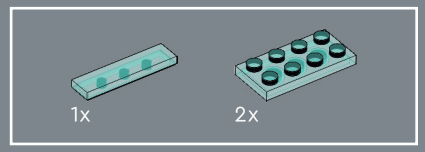
418



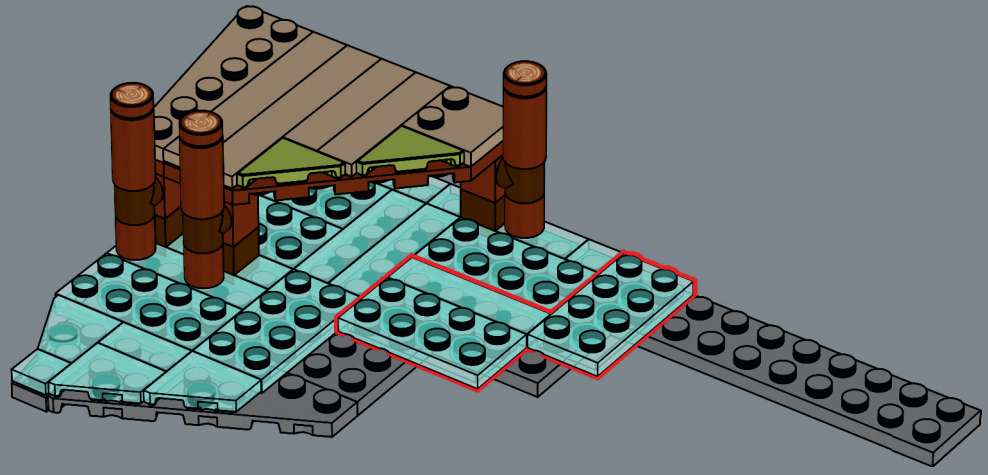


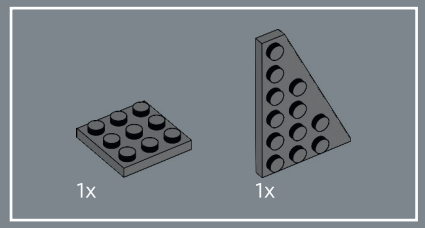
419



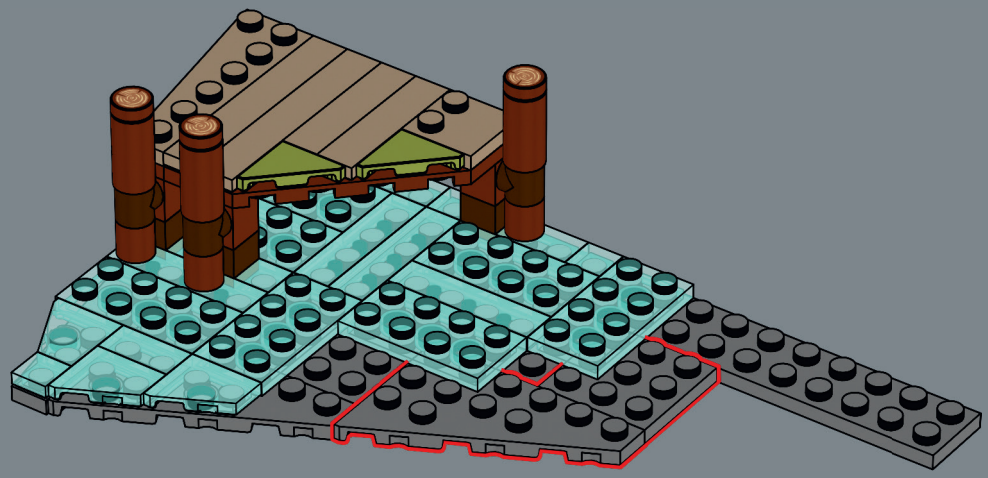


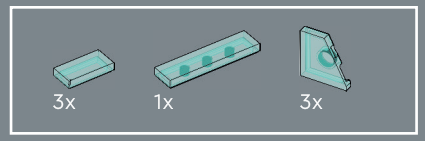
420



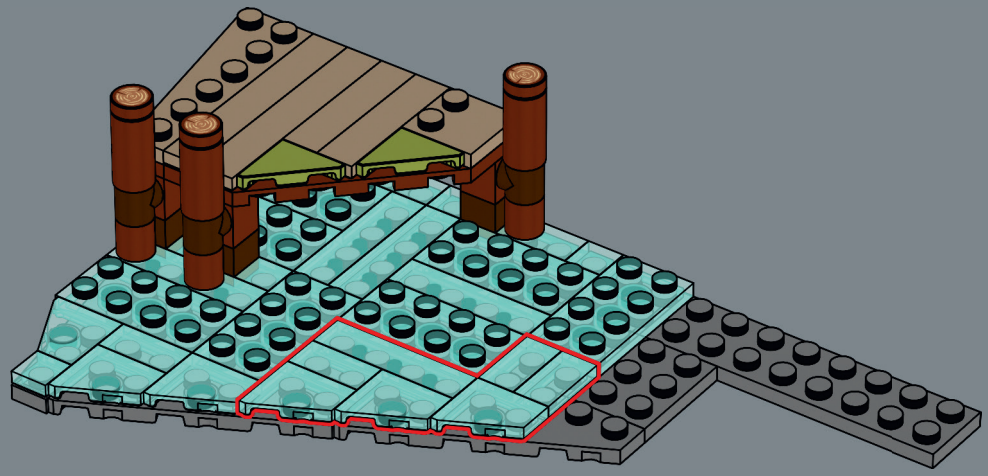


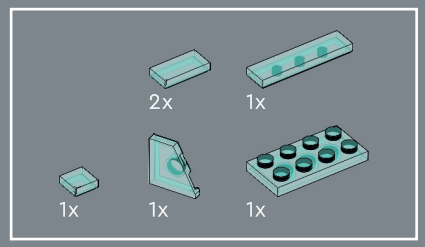
421



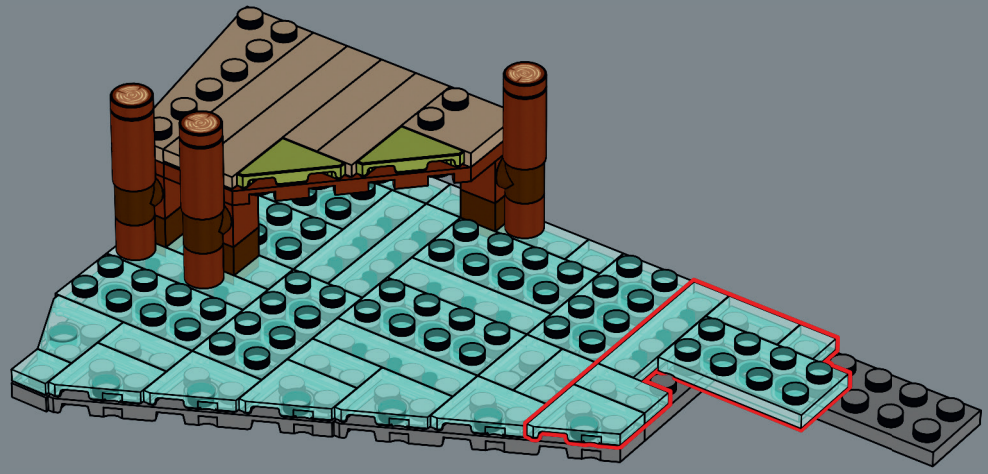


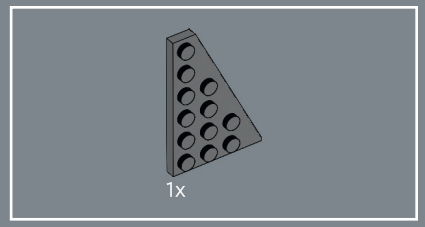
422



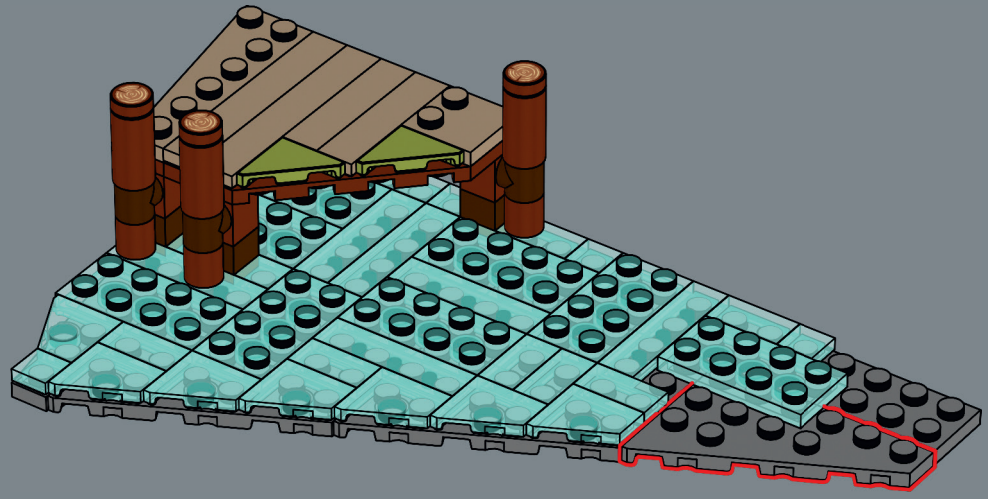


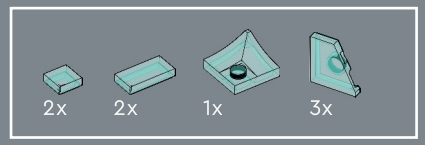
423



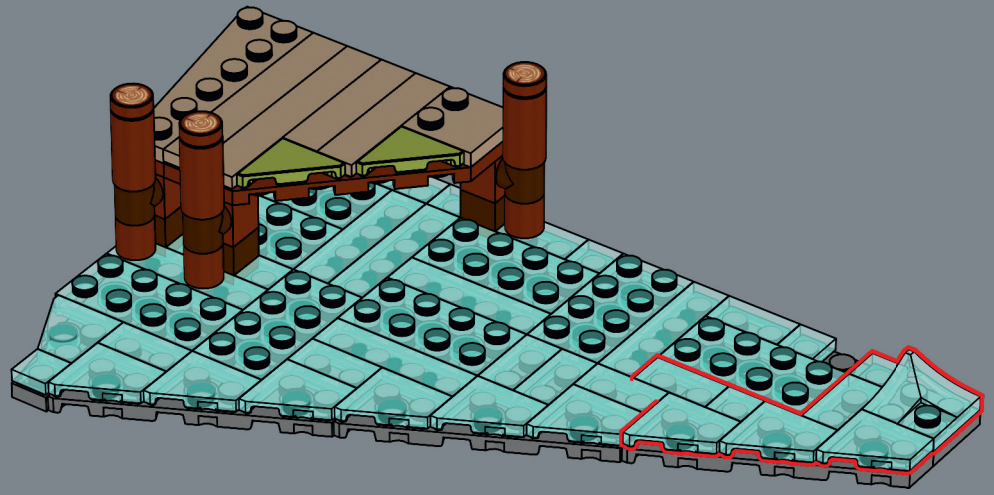


424



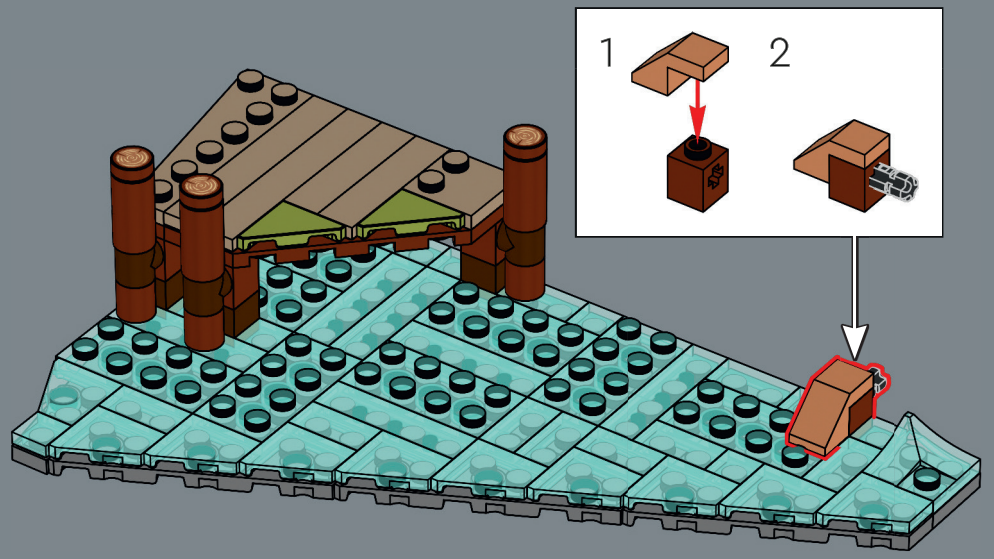


425

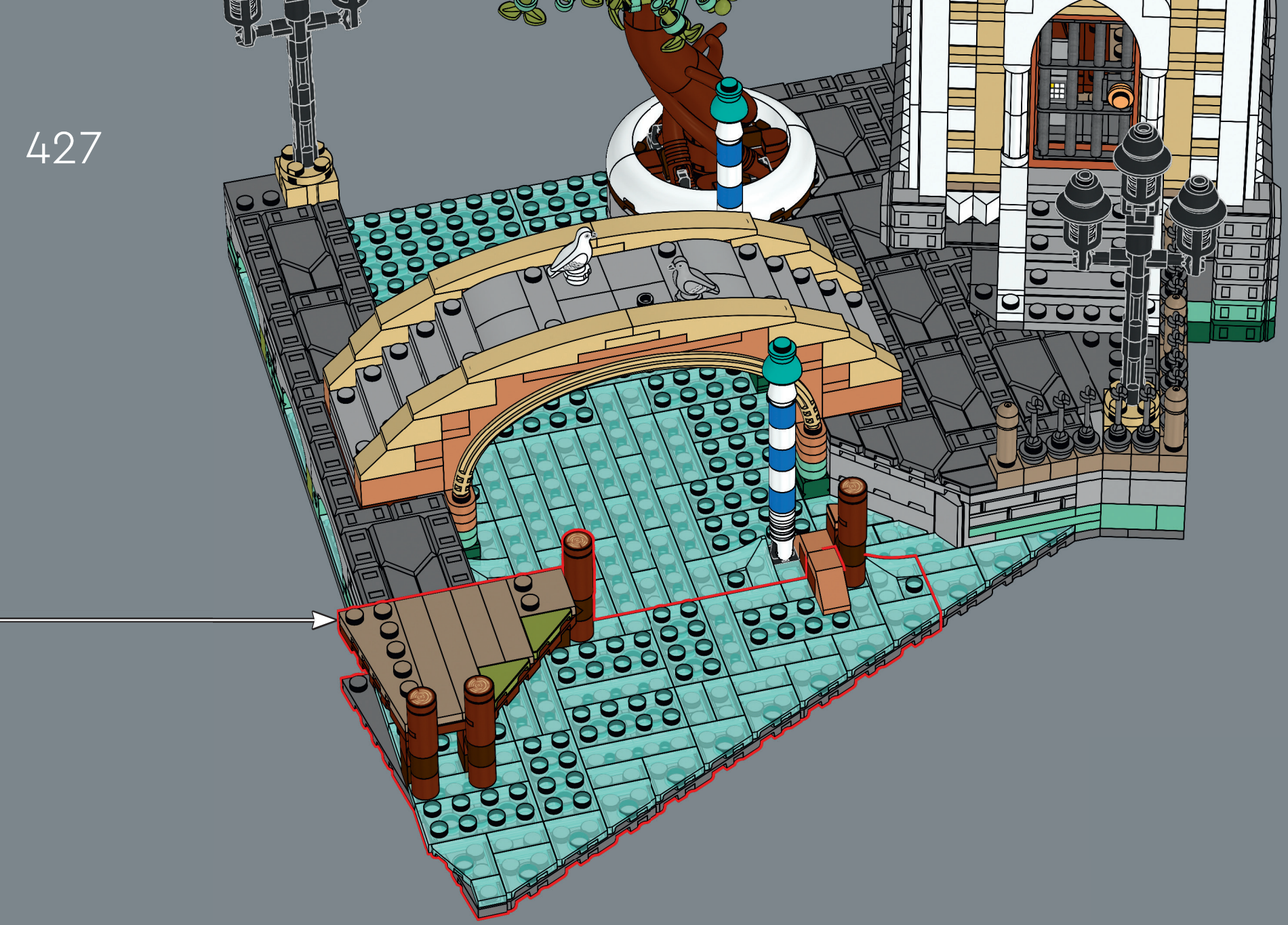


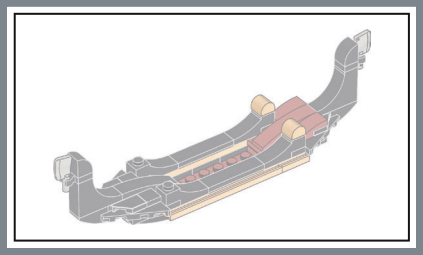


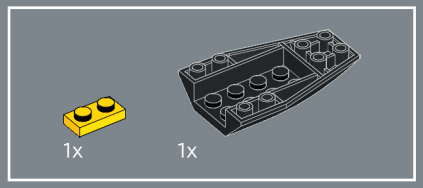
426



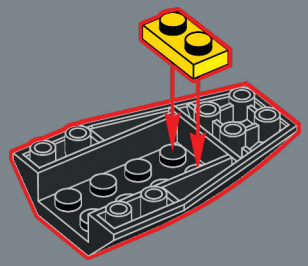
427

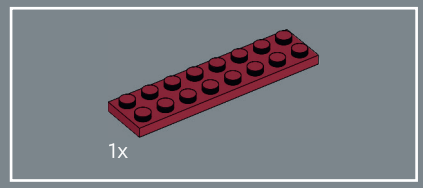




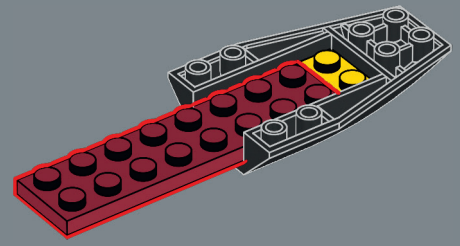


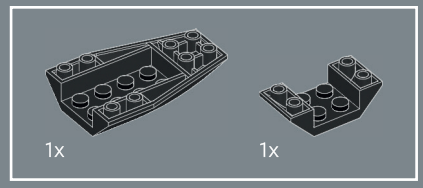
428



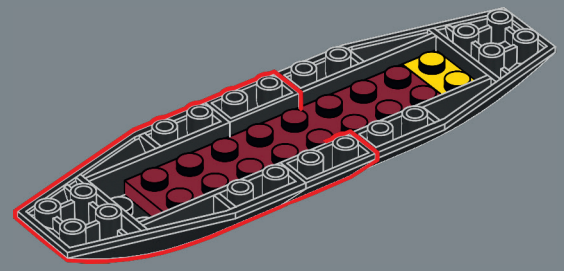


429



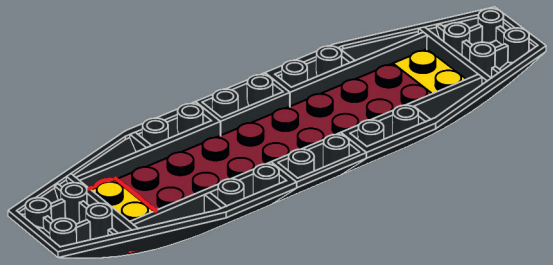


430



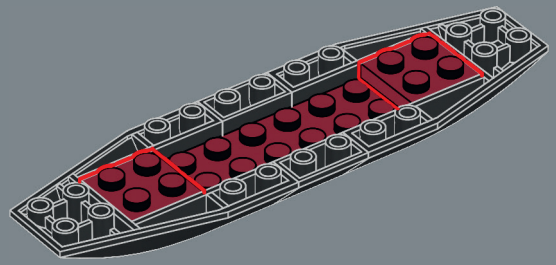


431



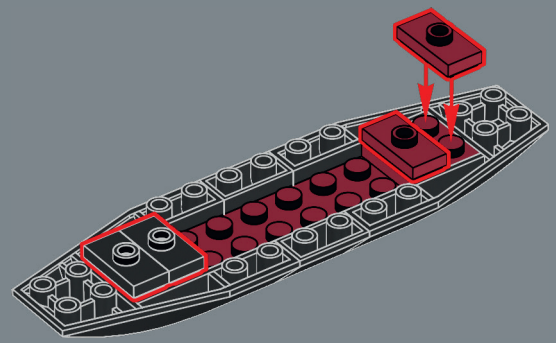


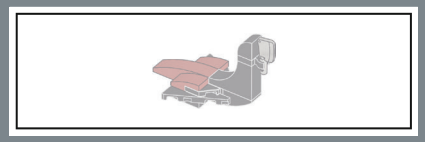
432

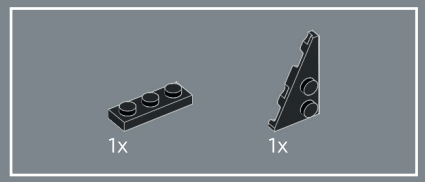




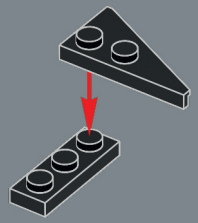
433

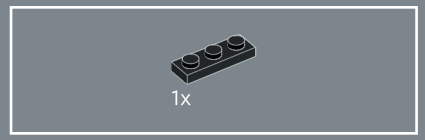




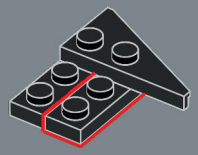


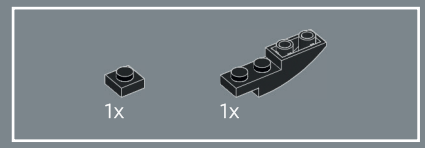
434



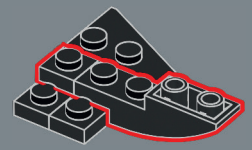


435



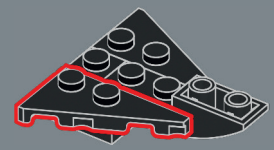


436



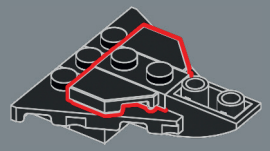


437



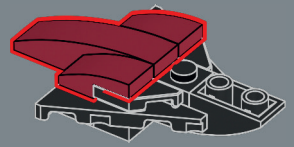


438



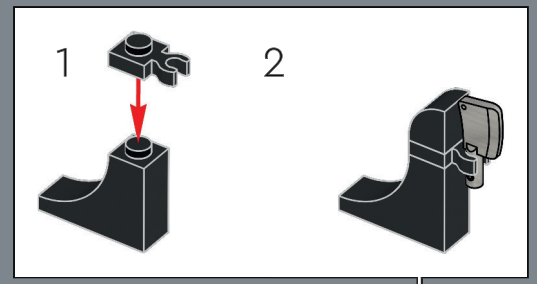


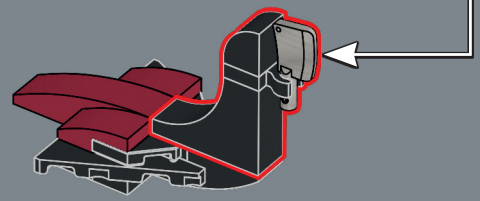
439



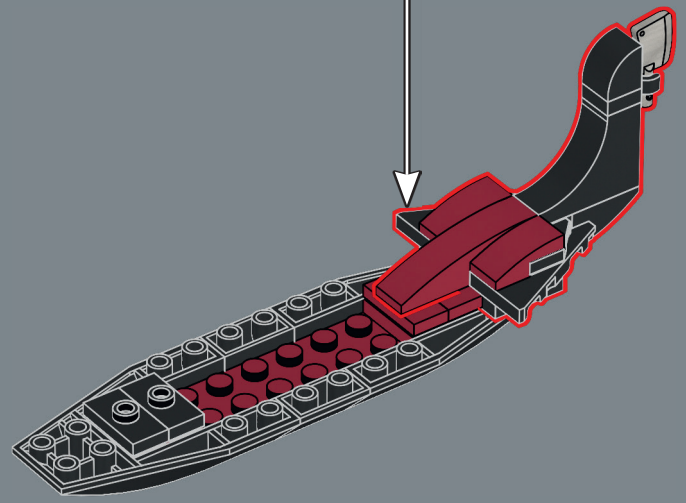


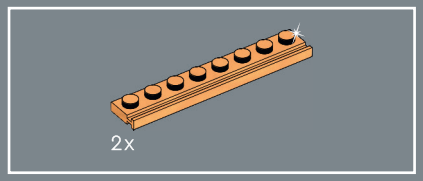
440



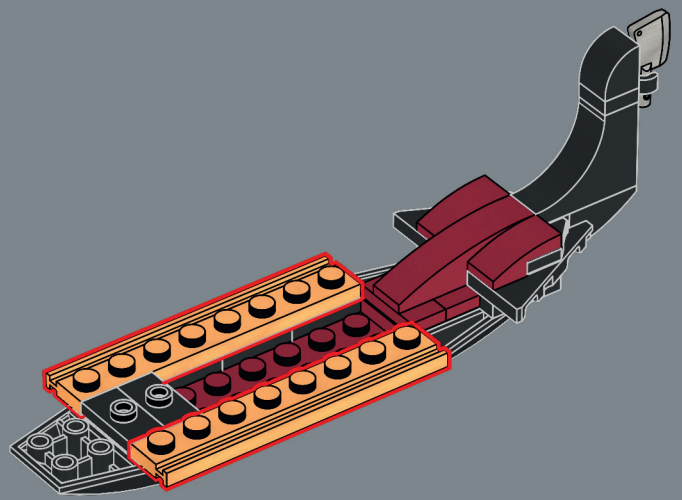


441



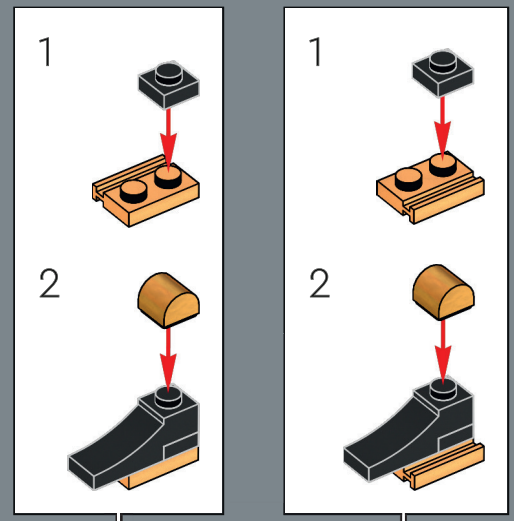


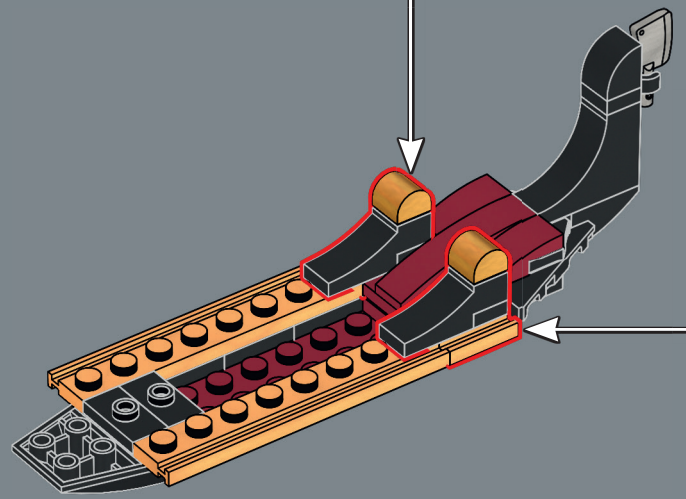
442

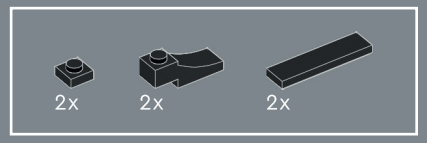




443

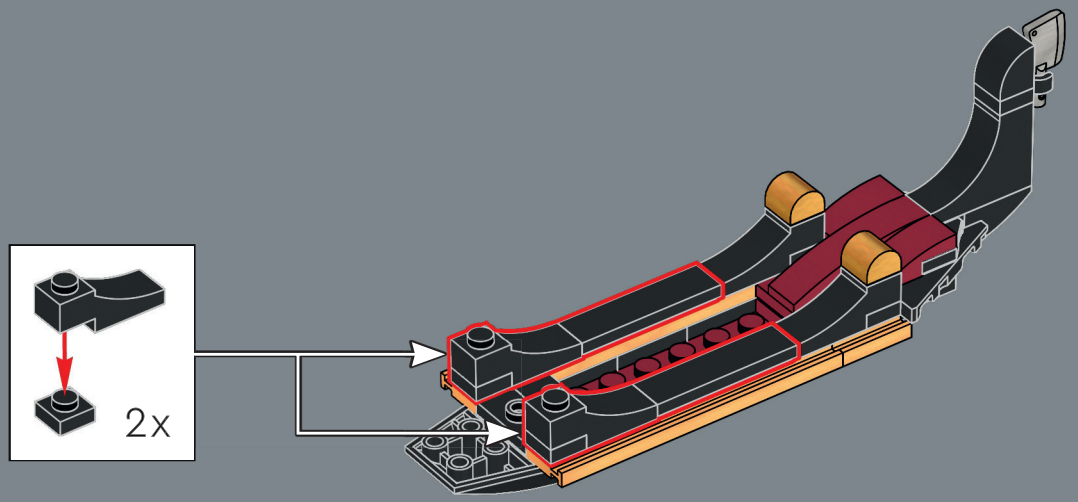


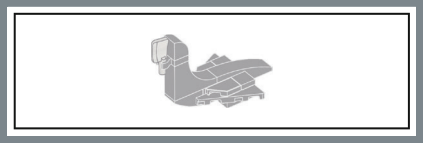


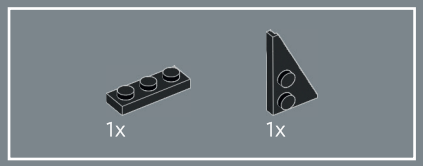


444

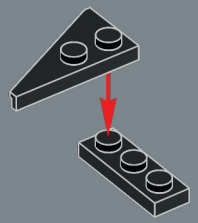
Se cree que las góndolas son tan antiguas como la misma Venecia. Su nombre podría provenir del latín *gundula* 'recipiente para agua', del griego *kontoúra* 'barca de cola corta' o, simplemente, del barrio veneciano de Gondolino.

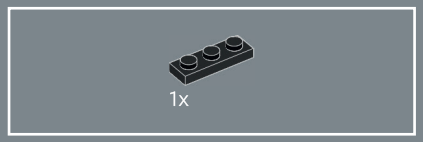




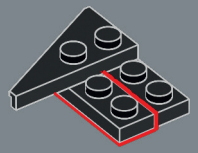


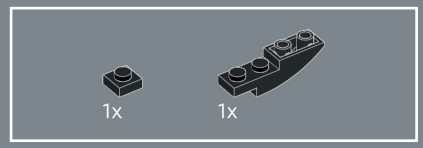
445



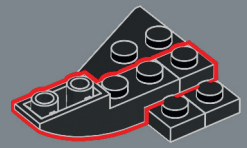


446





447



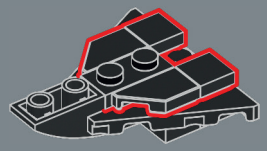


448



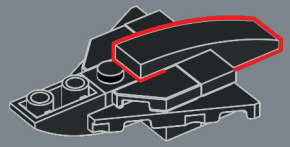
2x 1x 1x 1x

449



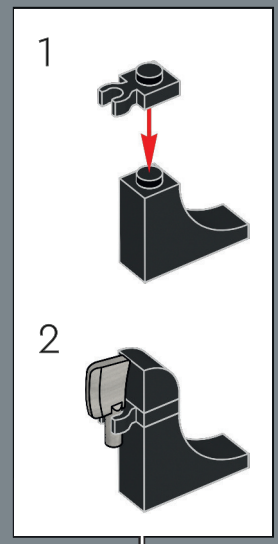
1x

450

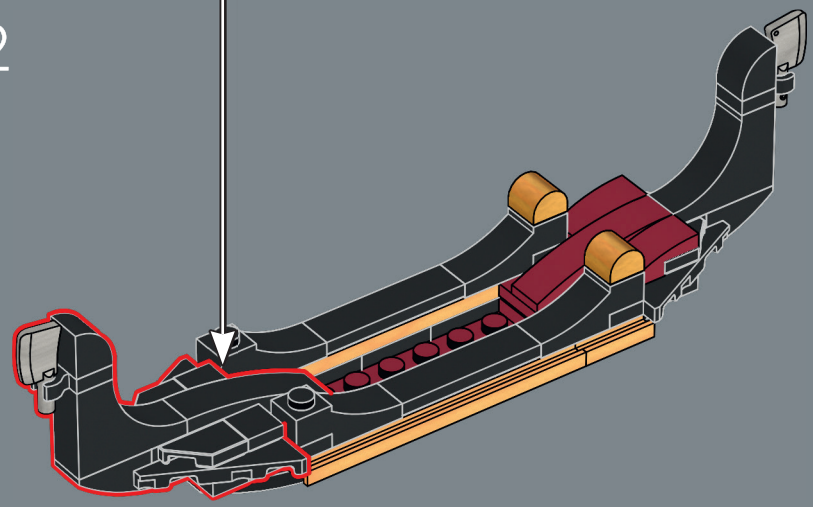


1x 1x 1x 1x

451



452



453



454






4x 6670185
4x 6234807
14x 6337518
9x 6284572
2x 6172366
1x 6610933
1x 6525015
4x 6510221
2x 6508151
5x 6474222
4x 6383985
4x 6360263
2x 6348055
2x 6314487
37x 6286834
1x 6289366
8x 6258135
2x 6235083
14x 6186681
8x 6177114
33x 6168642
3x 614101
10x 4518400
17x 4504369
100x 307001
19x 302401
12x 6536331
4x 6439046
22x 6337079
2x 6296132
14x 6224811
1x 6143595
2x 300501
4x 245301
6x 6073345
1x 6520905
1x 6520142
1x 6510140
8x 6510068
2x 6357680
2x 6330191
1x 6282148
4x 6271540
13x 6212049
14x 6210272
2x 6192534
6x 6179606
6x 6173116
1x 6093053
2x 6070327
7x 6051511
16x 306901
14x 302301
4x 6575729
4x 6507770
2x 6429053
28x 6300101
8x 6278396
1x 6252200
4x 6176240
9x 6097801
2x 6050914
1x 6018774
6x 4121932
4x 403201
12x 6218823
4x 6194851
1x 6629434
4x 6555317
4x 6529041
6x 6600317
8x 6269074
1x 6428803
8x 6357598
7x 6058329
1x 6547853
4x 6450820
4x 6378417
2x 6347287
2x 6218822
2x 6195371
29x 4249563
14x 4222017
1x 4179580
13x 362301
9x 302201
4x 242001
8x 6583816
4x 4233370
3x 6629418
6x 6038525
2x 6501816
2x 6417971
8x 6168618
5x 302101
1x 6602012
1x 6566084
1x 6542049
4x 6458581
1x 6270405
4x 6373439
1x 6598708
7x 6428165
20x 6378416
7x 6249091
29x 371001
14x 243101
10x 4560178
3x 4550171
2x 302001
2x 6097236
4x 6047813
4x 303701
1x 6132741
4x 6110023
4x 6457244
12x 663601
4x 6254335
4x 4508662
2x 366601
1x 4243812
4x 6132772
4x 6559524
10x 4558168
5x 6332042
1x 379501
8x 4501853
28x 416201
15x 346001
3x 303201
1x 6313647
5x 447701
1x 4144012
1x 383201
5x 4514842
2x 4503008
1x 303601
1x 4624911
2x 4528341
1x 4168072
2x 4120020
3x 4119227
9x 6284573
4x 6454934
2x 4565452
8x 4161734
29x 4159553
4x 4125253
3x 6528173
4x 6357613
3x 4179771


100x
4118793


14x
4113915


3x
6374151


2x
6232135


2x
6057517


2x
6669963


2x
6629407


18x
6404639


12x
6313119


1x
6046922


1x
4666579


15x
4114026


54x
4113917


1x
6618910


3x
6478176


1x
6409761


4x
6236914


3x
6024495


4x
4159196


2x
4140562


8x
4121972


7x
4109995


1x
6512662


2x
6214334


2x
6063943


10x
6445058


4x
6173057


1x
6046924


1x
6523314


1x
6469454


4x
6148265


4x
6131896


2x
4217562


2x
4185177


19x
4121921


12x
4114084


63x
4114077


2x
6454937


8x
6222432


4x
6058090

13x
4162465

1x
6586644

4x
6175367

7x
4118790

1x
6448535

1x
6400766

9x
6596674

10x
6257600

13x
4550324

9x
4113233

9x
6594554

4x
6213676

2x
6058091

2x
4114309

3x
4113916

6x
4114319

2x
6351905

6x
6629422

4x
6544405

4x
4157277

11x
4124067

3x
4113993

4x
6036485

12x
4544139

17x
4114324

17x
4159774

1x
6313660

3x
4113988

3x
4143409

4x
4166138

1x
4125217

1x
4249019

2x
6156462

1x
6093864

1x
6185313

2x
6600318

4x
6330584

2x
6530047

20x
6330369

1x
6525784

4x
6489706

4x
6330401

44x
6330371

2x
6550606

4x
6489707

16x
6530044

2x
6341972

2x
6488909

6x
6093950

16x
4142865

1x
6429055

28x
6347308

2x
614321

3x
6078641

1x
6514543

2x
242021

3x
362221

1x
6512255

1x
6189130

1x
6256588

1x
371021

1x
6130002

3x
6536559

6x
6392879

1x
6382540

46x
614123

16x
300523

8x
6315482

8x
4206482

3x
306923

8x
302323

3x
6189191

1x
403223

1x
6501818

8x
6299413

4x
362323

7x
300223

5x
4212411

2x
302023

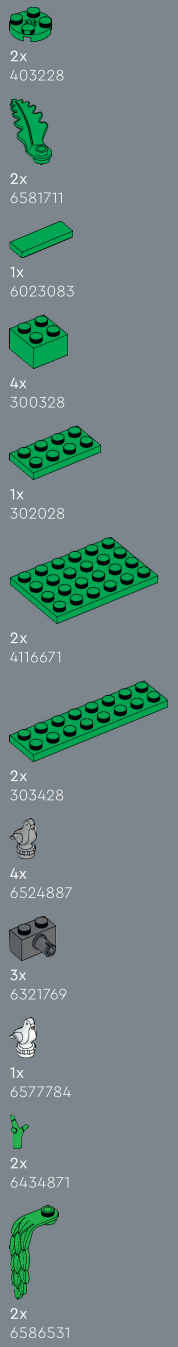
1x
303223

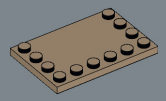
1x
4569058

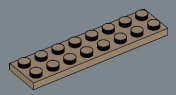
1x
6229130

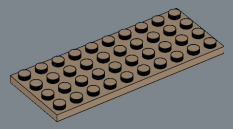
1x
4295260

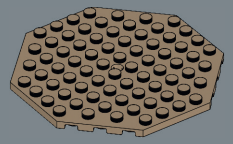
4x
302328

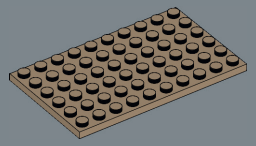

2x 403228
2x 6581711
1x 6023083
4x 300328
1x 302028
2x 4116671
2x 303428
4x 6524887
3x 6321769
1x 6577784
2x 6434871
2x 6586531
32x 6228968
2x 6474229
3x 6382577
10x 6186012
1x 6143431
3x 6104342
2x 6420468
4x 4666322
24x 6441768
1x 4614158
5x 4570877
2x 6610661
1x 6519105
1x 6409765
2x 6342971
1x 6223823
12x 6188477
12x 6069259
4x 6361813
1x 6172566
4x 6315191
6x 6104344
5x 6477977
2x 6394948
1x 6315197
2x 6186423
1x 4615606
1x 6327527
1x 6589010
8x 6514016
51x 6439724
2x 6257603
3x 6074893
3x 6074892
1x 6058089
4x 6522738
1x 6522740
3x 6359696
6x 6253418
4x 6628583
1x 6264069
2x 6514191
2x 6551392
1x 6542392
1x 6514052
2x 6513992
16x 6510164
1x 6581830
6x 6576898
4x 6673770
6x 6581359
1x 6514223
1x 6600299
4x 6581671
1x 6576891
6x 6514142
1x 6514119
1x 6514106
2x 6550817
6x 6514002
1x 6569034
3x 6587467
16x 6514261
1x 6514027
5x 6513964
3x 6587466
59x 6514224
13x 6600315
19x 6600316
9x 6527412
2x 6499141
79x 6510178
28x 6598272
3x 6616642
1x 6240515
4x 6554605
4x 6325978
2x 6599960
5x 6217659
2x 6629446
2x 6564698
1x 6240042
15x 4620077
4x 6198156
12x 6177142
2x 4267425
14x 4620993
9x 6484410
9x 6300321
43x 6590266
1x 6055172
10x 6001824
1x 6270031
2x 6310988
7x 4528604
1x 6475959
2x 6452010
8x 6121959
1x 4530678
7x 4521914
2x 6449563
1x 6385281
1x 6385280
6x 6540811
1x 6396392
4x 6132768
4x 6047415
3,2
2x 6031821
3x 4616711
5x 4255416
1x 6335769
10x 6175927
4x 6167936
1x 4626904
2x 6164288
4x 6001822
1x 4267874
4x 6629438
1x 6254772
2x 6567219
2x 6015424
2x 4507047
12x 6156492

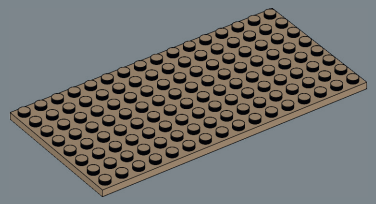

5x
6472958


3x
4246957


2x
6001001


1x
6288246


2x
6096215


1x
4624163

8x
6576391


1x
4631385


2x
4184108


4x
6450823


6x
6251247


4x
6595205


9x
4528981

6x
4528488


1x
6638230


2x
6164071


4x
6097498


2x
4162916

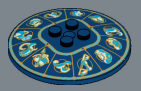

3x
6132566


1x
6037890

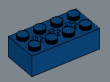

6x
6186974


1x
6642795

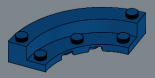

1x
6638639


1x
6598707


2x
4502089


1x
6384912


1x
6641933


4x
6559761


4x
6315608


1x
6055171


14x
6630759


1x
6454462


6x
6331867


3x
6326011


2x
6013102


4x
6584866


2x
6530046


7x
6400283


2x
6168574


1x
4226869

1x
6525789

4x
4650622

1x
6409778

3x
6020923

8x
4543949

1x
4586057

1x
6174940

4x
6316573

1x
6223913

2x
6099189

6x
6359069

3x
4521948

6x
6372467

8x
6303004

8x
4655080

1x
6580719

11x
6075617

4x
6247894

1x
4206504

2x
6580718

4x
6202626

3x
6069257

8x
6629429

20x
6529192

2x
6330616

1x
6075624

1x
6629427

12x
6328339

1x
6517968

5x
6192923

4x
6100234

6x
6534125

1x
6223219

2x
4521947

3x
6099187

4x
6177081

1x
6529726

4x
6629426

2x
6173168

2x
6092597

1x
4541496

2x
4585479

1x
6578804

1x
6652129

1x
6152321

2x
6581704

1x
6509776

1x
6618663

3x
6546189

3x
6452531

1x
6641931

8x
6285623

9x
6585083

12x
6328180

4x
6234347

10x
6215659

2x
6186673

8x
6170813

3x
4504376

4x
4221744

7x
4211288

1x
6274711

1x
6252838

1x
6282861

1x
6605929

1x
6475150

16x
6190252

1x
4529247

4x
4523159

1x
6283475

2x
6597556

4x
6452472

1x
6335111

2x
6092594

1x
6512378

2x
6338242

2x
6326425

1x
6646399

1x
6642806

1x
6677981

1x
6598712

2x
6170470

2x
6417695

1x
6329581

1x
6614511

1x
6343004

1x
6308012

10x
6262085


2x
6258831
1x
6250597
2x
4521921
1x
4211525
5x
4211415
1x
4211412
7x
4211399
6x
6345639
52x
6267495
10x
4558953
2x
4211476
7x
4211389
1x
6362975
6x
6225242
4x
6558800

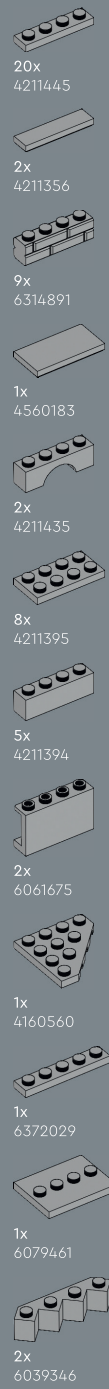

4x
6558799
2x
6532088
2x
6313114
2x
6227897
2x
6225246
1x
6173127
28x
6134378
1x
6066097
2x
4211414
18x
4211398
1x
4211350
3x
6493586
2x
6396791
1x
6345426
1x
6327412


1x
6185471
7x
6043656
4x
6000066
2x
4640536
6x
4568637
4x
4211388
2x
6469530
1x
6123809
1x
4227657
1x
4211791
1x
6306729
1x
4211564
1x
6217876

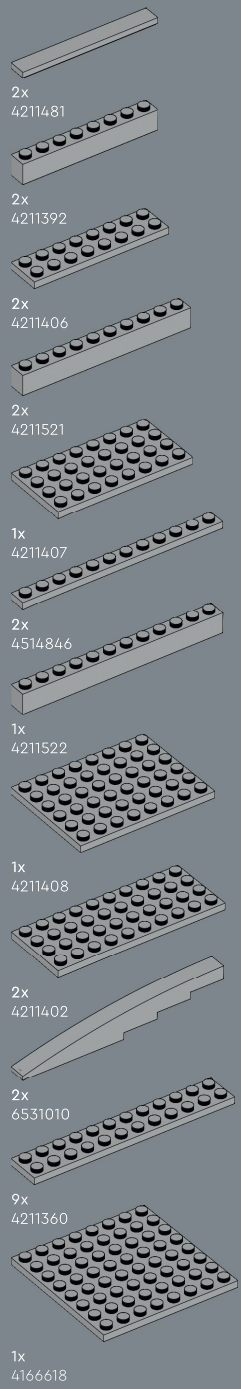

5x
6177078
4x
6102357
9x
6065824
3
1x
4211815
1x
6565027
14x
6469440
4x
6403579
2x
6265742
4x
6212077
3x
6211969
2x
6126082
1x
4558169
4x
4211568
1x
4211461
4x
4211429

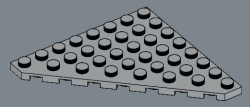

2x
4211413
1x
4211397
2x
4211353
13x
4211349
1x
6210581
1x
4526932
6x
4211428
1x
4211387
1x
4282786
1x
4282789

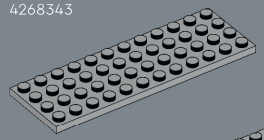

4x
4209006
4x
4208988
4x
6171894
7x
4211396
1x
6468371
1x
4211386
11x
6573768
16x
6402876
15x
6257593

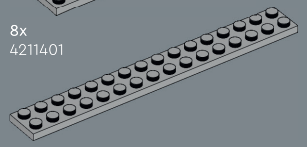

20x
4211445
2x
4211356
9x
6314891
1x
4560183
2x
4211435
8x
4211395
5x
4211394
2x
6061675
1x
4160560
1x
6372029
1x
6079461
2x
6039346

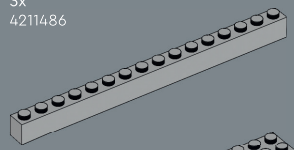

4x
6028811
4x
6452524
8x
4211549
9x
4211438
9x
4618874
1x
4612621
5x
4243797
1x
4211393
7
4x
4211805
1x
4211452
1x
4211520

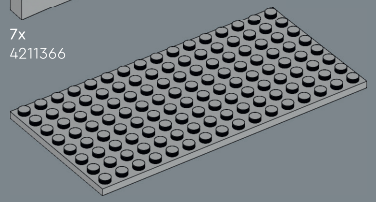

2x
4211481
2x
4211392
2x
4211406
2x
4211521
1x
4211407
2x
4514846
1x
4211522
1x
4211408
2x
4211402
2x
6531010
9x
4211360
1x
4166618


1x
4268343


8x
4211401


3x
4211486


7x
4211366


1x
4598522


1x
6422082


6x
6378362


2x
6590760


12x
6517675


23x
6218360


4x
6021997


1x
6578429


7x
6411587


9x
4569382


1x
6560451


2x
6262262


4x
6401021


1x
6445925


4x
6349274


3x
6590759


6x
6452538


4x
6424277


3x
6347306


19x
6177535


1x
6056383

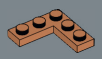

2x
6621355


20x
6467272


5x
6192922


2x
6058085


2x
6494132


12x
6431822

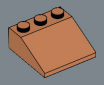

2x
6257605

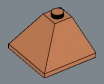

15x
6167700

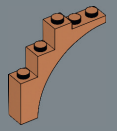

8x
6102998


2x
6489195


6x
6223183


8x
6590771


4x
6590770


4x
6344931


13x
6295464

6x
6099341

1x
6350413

2x
6397821

1x
6516867

1x
6512546

4x
6259071

12x
6226437

1x
6501311

2x
6473752

8x
6134197

1x
6618840

4x
6272144

16x
6058257

1x
4529672

4x
6382784

2x
6468357

8x
6518013

1x
6487170

12x
6473454

9x
6252667

4x
6328181

5x
6337282

1x
6430932

1x
6578874

29x
6250678

1x
6284596

34x
6395635

4x
6388133

1x
6344022

33x
6262021

29x
6231765

1x
4504378

2x
4210848

2x
4210719

2x
4210633

1x
6439040

1x
4558955

3x
4211044

1x
6610340

24x
6510145

23x
6510131

1x
6388119

4x
6350724

89x
6331866

7x
6039479

7x
4211063

8x
4211052

1x
4211010

1x
6230233

1x
6164073

1x
4567887

1x
6533790

3x
6308045

2x
4210869

4x
4210763

2x
4210872

1x
6510473

4x
6448325

3x
6448323

3x
6596813

4x
6445057

20x
6333316

1x
6316692

2x
6313189

15x
6309059

1x
6267047

1x
4568734

2x
4543086

3x
4211133

1x
4211055

1x
4210865

8x
6622623

6x
6508335

1x
6236949

2x
4210646

1x
4290150

5x
4209014

5x
4586562

2x
6187008

6x
6266298

5x
6266299

2x
6595562

2x
6257592

5x
4211053

2x
4211001

1x
6307616

6x
6039176

1x
4211065

1x
4211085

1x
4210728

1x
6413109

2x
4211056

1x
4210651

4x
4243831

6x
6545179


2x
6439053

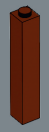

12x
6397610


1x
6062574


8x
4211242


6x
6201911


6x
6177699


4x
4226966


1x
6595786


1x
6533803


4x
6510060


4x
6503738


4x
6492629


16x
6451002


2x
6248944


2x
6248854


10x
6173132


1x
6157942


2x
6102360


1x
6092568


1x
6078605


1x
4211151


18x
4211150


6x
6596950


1x
6518956


2x
6172757


2x
6035291


1x
4211252


3x
4211222


40x
4211180


44x
4211166


1x
4211159


5x
4211149


1x
6174229


1x
6167879


1x
4221886


3x
6382102


1x
6270078


6x
6172808


2x
6063447


3x
4542131

1x
6503733

1x
6503732

2x
6572894

2x
6452321

13x
6551600

4x
6459597

1x
6316697

2x
4216695

4x
4211257

4x
4211200

3x
4211152

1x
6579003

1x
6075207

13x
4211220

1x
4211210

1x
6469998

2x
6501163

2x
6510228

1x
6463591

1x
6311441

1x
6268857

12x
4508616

2x
4211189

2x
6510154

3x
6132732

1x
6103769

2x
6280388

5x
6257604

2x
6159763

1x
4211194

4x
4211190

8x
6307618

3x
6092659

2x
4579690

2x
4211225

2x
4211186

3x
6066114

1x
4211201

1x
6262952

1x
6214343

4x
6372430

2x
6524702

4x
6397609

2x
4609635

8x
4221590

3x
4211204

2x
4211247

1x
6357957

1x
4585337

5x
4216945

5x
4263776

1x
6313665

1x
4211211

1x
6096701

3x
6469351

3x
4211207

4x
6234270

2x
6258989


1x
6638228


1x
6368313


1x
6099373


1x
6660823


1x
6248536


1x
6596915


18x
6383946


21x
6296061


1x
6215606


1x
6177146


1x
6417968


23x
6314190


2x
6057986


14x
6474266


9x
6357797


4x
6426347

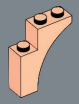

22x
6369191


7x
6369188


44x
6369189


2x
6501239

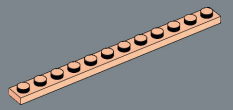

22x
6357794


2x
6569136


4x
6560155


2x
6440965


41x
6378419


3x
6537846


1x
6361354


2x
6363149

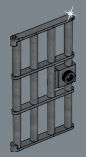

1x
6107389


1x
6096993


1x
6245499


1x
6167576


1x
6245501


1x
6037634


3x
6151659


3x
6412744


7x
6535516


1x
6429058


2x
6224282


1x
6528985

4x
6598709

3x
6580722

6x
6584870

12x
6469109

41x
6285465

2x
6534119

2x
6469102

1x
6473444

2x
6286351

1x
6258094

2x
6514316

1x
6582500

1x
6600168

1x
6514242

2x
6610698

1x
6614247

7x
6605532

1x
6584690

4x
6609795

1x
6591737

1x
6605160

1x
6605535

1x
6555138

4x
6588790

1x
6507866

1x
6587780

1x
6605713

1x
4210998

1x
4210967

3x
4210997

10x
4257526

1x
4211061

1x
4210678

1x
6133611

2x
4210794

7x
4211067

2x
4210802

2x
4211002

1x
4499858

1x
4211114

1x
4210706

1x
4256149

1x
4210796

4x
4210720

4x
4654613

2x
6004927

1x 6649383

1x 6649381

1x 6649379

1x 6642356

1x 6642302

1x 6642300

1x 6598713

1x 6598710

1x 6434805

2x 6657268

1x 6419092

1x 6369661

1x 6319672

1x 6662108

1x 6224063

1x 6211710

6x 6294771

2x 306924

10x 302324

2x 302224

4x 242024

1x 4560181

1x 6244914

2x 6501668

3x 6079138

2x 6290456

4x 6534180

2x 6439560

4x 6335388

2x 6121485

1x 4529236

6x 307026

9x 302426

6x 6539387

3x 6477141

6x 6439039

1x 473326

2x 4558954

2x 407026

1x 6575081

1x 6359833

7x 6227901

3x 6173105

4x 6478177

2x 6510139

2x 6510125

1x 6476480

6x 6472004

8x 6371584

2x 6330189

2x 6280097

4x 6279875

1x 6277468

4x 6267487

2x 6253260

1x 6195325

1x 6173119

4x 6143850

2x 6092585

1x 6003301

7x 474026

5x 4109810

11x 302326

1x 6594632

1x 6460731

1x 6347310

8x 6338799

3x 6336977

2x 6138173

4x 6069000

2x 403226

2x 366526

1x 9339

2x 6117973

2x 6295295

2x 6295293

2x 4618852

4x 6328095

1x 6089119

12x 6488003

4x 6469445

6x 6428168

4x 6286381

1x 6192346

1x 6061032

1x 4515368

1x 4225201

8x 362326

4x 302226

1x 242026

2x 300326

2x 6154860

2x 4159550

3x 302126

1x 6598706

3x 6545265

1x 6580394

1x 6593462

1x 6439175

2x 6370959

1x 395726

4x 371026

4x 243126

2x 6267482

2x 6039869

2x 4560182

1x 4188534

10x 6138726

8x 4188953

3x 300126

3x 6337273

1x 6650174

1x 663626

5x 366626

1x 6187587

3x 6064228

2x 300926

10x 4181144

2x 4180469

4x 346026

2x 447726

1x 611126

1x 395826

1x 370826

12

1x 4514845

1x 428226

1x 6332148

7x 6199468

1x 614126

1x 6186675



YOU COULD WIN





YOU COULD
WIN

Your feedback will help shape the future development of this product series.

Visit:

DU KÖNNTEST
GEWINNEN

Dein Feedback trägt zur Weiterentwicklung dieser Produktreihe bei.

Geh auf:

VOUS POURRIEZ
GAGNER

Vos commentaires nous aideront à concevoir les futurs produits de cette gamme.

Visitez :

POTRESTI
VINCERE TU

La tua opinione ci aiuterà a migliorare la creazione futura di questa linea di prodotti.

Visita:

PUEDES
GANAR

Tu opinión contribuirá al futuro de esta serie de productos.

Visita:

轻松获奖

您的反馈将有助于我们在今后改进本产品系列。

请访问:

LEGO.com/productfeedback

You also have the chance to win a LEGO® set.

Terms and conditions apply.*

Außerdem hast du die Chance, ein LEGO® Set zu gewinnen.

Es gelten die Teilnahmebedingungen.*

Vous pourriez également gagner un ensemble LEGO®.

Des conditions s'appliquent.*

Hai anche la possibilità di vincere un set LEGO®.

Termini e condizioni sono applicabili.*

También tienes la oportunidad de ganar un set LEGO®.

Aplican términos y condiciones.*

您还有机会赢取乐高®套装。

条款和条件适用。*

**LEGO.com/productfeedback-terms*



LEGO and the LEGO logo are trademarks of the LEGO Group. ©2026 The LEGO Group.