bricklink

18+

910058



Sequoia Tree Trail

Designed by Daniel Smith



910058
Sequoia Tree Trail

Designed by
Daniel Smith

Welcome to Sequoia Tree Trail! Thank you for your incredible support in bringing this design to life. Now, enjoy the journey along a trail brimming with wildlife, plants and the largest trees on Earth: the giant sequoias!



Wanderweg durch die Mammutbäume

Entworfen von Daniel Smith

Willkommen auf dem Wanderweg durch die Mammutbäume! Vielen Dank für eure unglaubliche Unterstützung bei der Umsetzung dieses Designs. Genießt nun die Reise entlang eines Weges voller Wildtiere, Pflanzen und der größten Bäume der Erde: den Mammutbäumen!

Le sentier des séquoias

Une création de Daniel Smith

Bienvenue au Sentier des séquoias ! Merci pour votre soutien incroyable dans la réalisation de ce design. À présent, profitez du voyage le long d'un sentier riche en faune et en flore, avec les plus grands arbres de la planète : les séquoias géants !

Sentiero delle Sequoie

Progettato da Daniel Smith

Benvenuti nel Sentiero delle Sequoie! Grazie per il vostro incredibile supporto: mi avete aiutato a dare vita a questo design. Ora, godetevi il viaggio lungo un sentiero straboccante di fauna selvatica, piante e gli alberi più grandi della Terra: le sequoie giganti!

Sendero de las Secuoyas

Diseñado por Daniel Smith

¡Os doy la bienvenida al Sendero de las Secuoyas! Gracias por el increíble apoyo que me ofrecisteis para hacer realidad este diseño. Ahora, disfrutad del recorrido por un sendero rebosante de fauna salvaje, plantas y los árboles más grandes de la Tierra: ¡las secuoyas gigantes!

Trilho de Sequoias

Criado por Daniel Smith

Bem-vindos ao Trilho de Sequoias! Obrigado pelo vosso incrível apoio que permitiu dar vida a este design. Agora, aproveitem a viagem pelo trilho cheio de vida selvagem, plantas e das maiores árvores do nosso planeta: as sequoias gigantes!

红杉步道

由 Daniel Smith 设计

欢迎来到红杉步道！是你们让这一设计变成了现实，感谢你们的鼎立支持。如今，这里遍地都是野生动物、植物和地球上最大的树木，尽情享受红杉步道美妙的旅程吧！

Sekwojowy szlak

Autor projektu: Daniel Smith

Witajcie na Sekwojowym szlaku! Dziękuję za Wasze niesamowite wsparcie w realizacji tego projektu. Teraz ruszajcie w podróż szlakiem pełnym dzikiej przyrody, bujnych roślin i największych drzew na Ziemi: gigantycznych sekwoi!

Sekvojová stezka

Navrhl Daniel Smith

Vítejte na Sekvojové stezce! Díky za vaši neuvěřitelnou podporu při realizaci tohoto návrhu. Užijte si cestu po stezce plné divoké zvěře, rostlin a největších stromů na Zemi: obřích sekvojí!

bricklink designer program
SERIES 6

BrickLink 25



910058
Sequoia Tree Trail

Designed by
Daniel Smith

Welcome to Sequoia Tree Trail! Thank you for your incredible support in bringing this design to life. Now, enjoy the journey along a trail brimming with wildlife, plants and the largest trees on Earth: the giant sequoias!



Sekvojová cestička

Navrhol Daniel Smith

Vitajte na Sekvojovej cestičke! Ďakujem vám za vašu neuveriteľnú podporu pri realizácii tohto návrhu. Vydajte sa po cestičke, kde to žije: čaká vás množstvo zvierat, rastlín a najväčšie stromy planéty – majestátne sekvoje!

Barangolás a mamutfenyőerdőben

Tervezte: Daniel Smith

Üdvözöllek titeket a mamutfenyőerdőben! Köszönöm a hihetetlen támogatást, ami segített életre kelteni a tervemet! Most pedig élvezzétek a barangolást a vadállatok, a növények és a világ legmagasabb fái, az óriás mamutfenyők között!

У секвоях

Дизайн Деніела Сміта

Ласкаво просимо на стежку серед секвой! Дякуємо вам за неймовірну підтримку в реалізації цього дизайну. А тепер насолоджуйтеся прогулянкою стежкою серед багатої дикої природи, рослин і найбільших дерев на Землі: гігантських секвой!

Traseu printre sequoia

Creat de Daniel Smith

Bun-venit la Traseul printre sequoia! Vă mulțumesc pentru sprijinul extraordinar în a da viață acestui model. Acum, bucurați-vă de plimbare pe o potecă plină cu animale, plante și cei mai mari copaci de pe Pământ: uriașii sequoia!

Sekvoju taka

Dizainu veidoja Daniel Smith

Laipni lūdzam uz sekvoju takas! Paldies par jūsu neatsveramo atbalstu šī dizaina īstenošanā. Tagad varat izbaudīt ceļojumu pa taku, kas ir bagāta ar savvaļas dzīvniekiem, augiem un lielākajiem kokiem uz Zemes — milzu sekvojām!

Sekvoia seiklusrada

Kujundanud Daniel Smith

Tere tulemast Sekvoia seiklusrajale! Täname sind suurepärase toetuse eest selle disaini elluviimisel. Nüüd naudi seda teekonda mööda rada, mis on täis elusloodust, taimi ja maailma suurimaid puid: hiiglaslikke sekvoiasid!

Sekvojų takas

Sukūrė Daniel Smith

Sveiki atvykę į Sekvojų taką! Dėkoju už nejtikėtiną paramą įgyvendinant šį projektą. Dabar pasimėgaukite taku, kuriame gausu laukinės gamtos, augalų ir didžiausių medžių Žemėje – milžiniškų sekvojų!

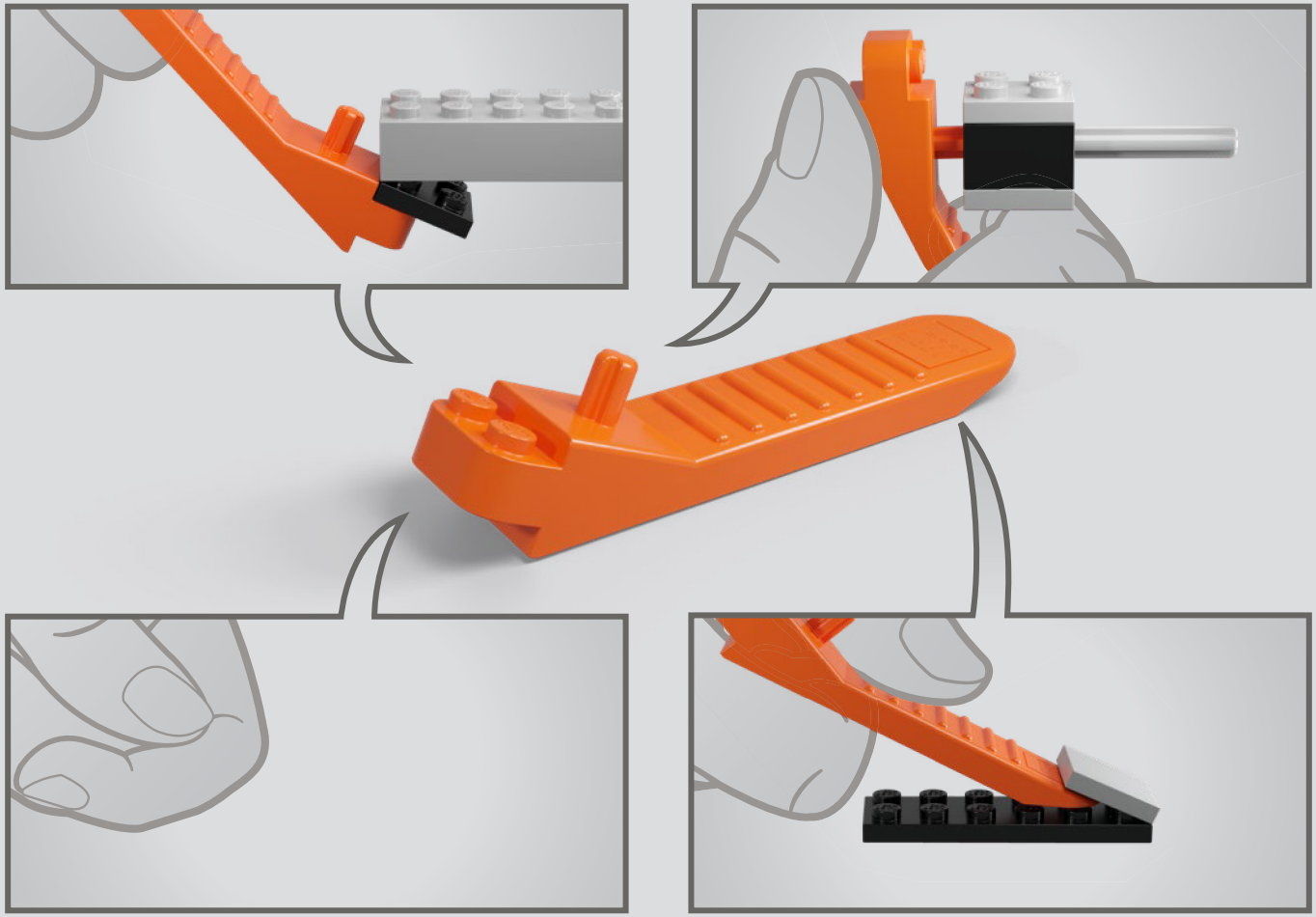
Sekoya Ağacı Yolu

Tasarlayan: Daniel Smith

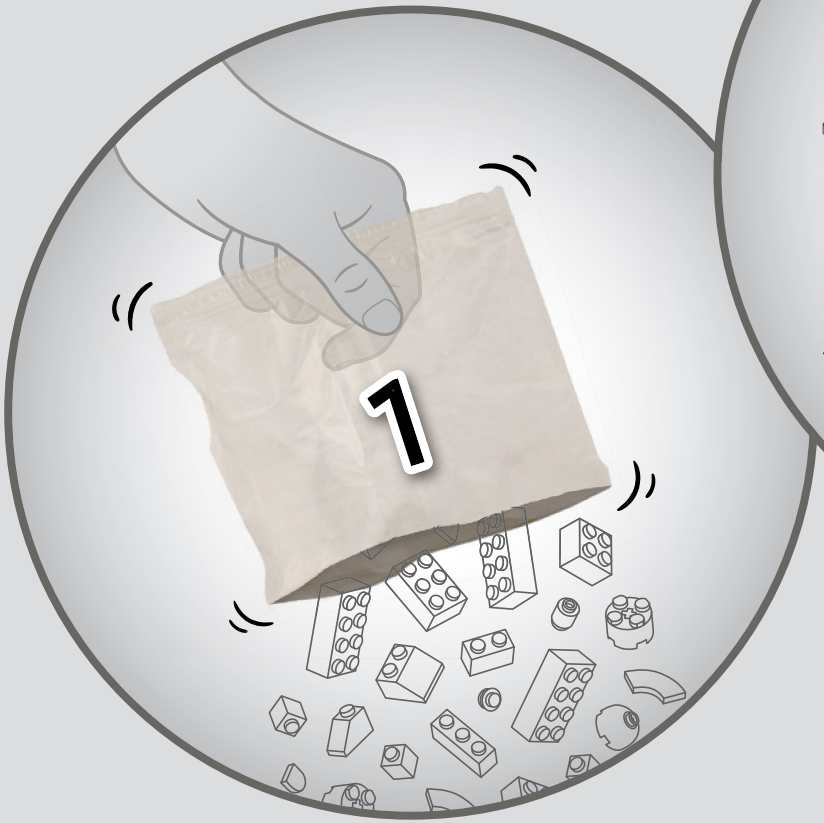
Sekoya Ağacı Yolu'na hoş geldiniz! Bu tasarımı hayata geçirirken verdiğiniz inanılmaz destek için teşekkür ederim. Şimdi yaban hayatı, bitkiler ve dünyanın en büyük ağaçları olan dev sekoyalarla dolu bir yolda yürüyüşün tadını çıkarın!

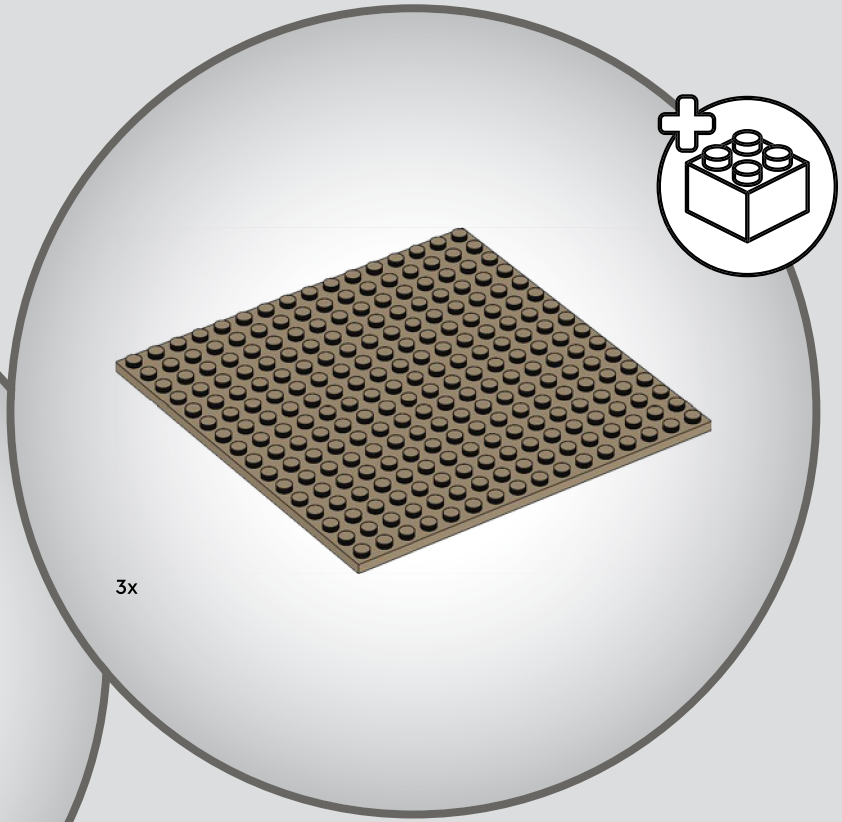
bricklink designer program
SERIES 6

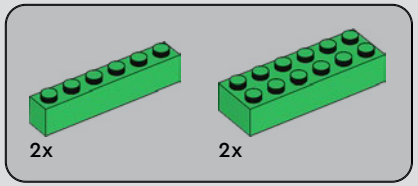
BrickLink 25



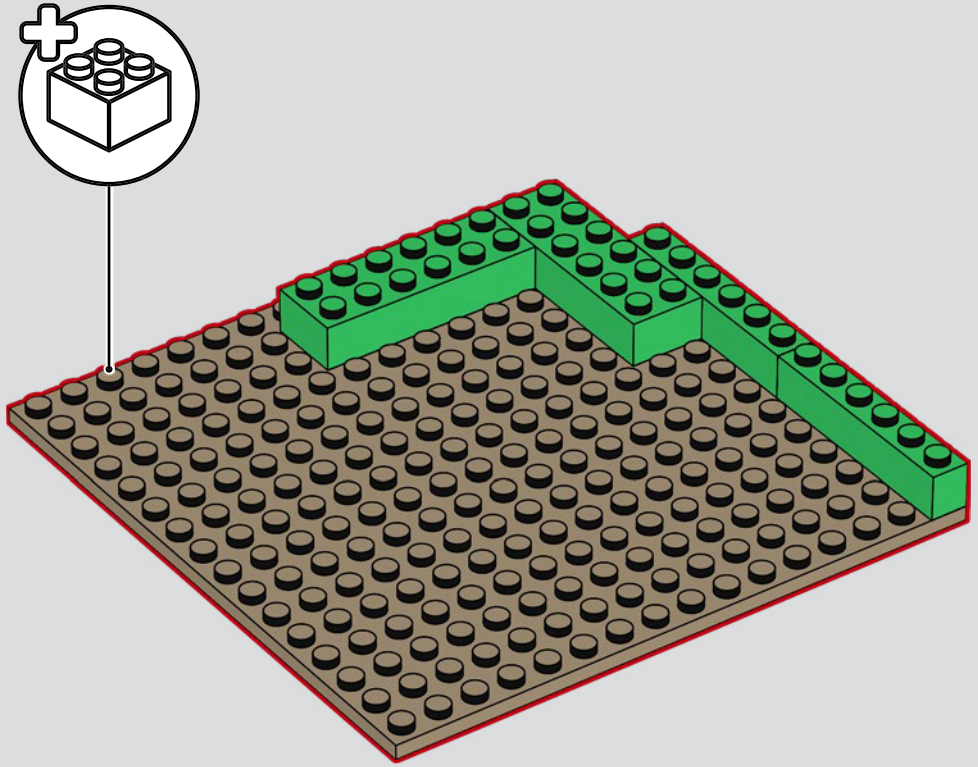


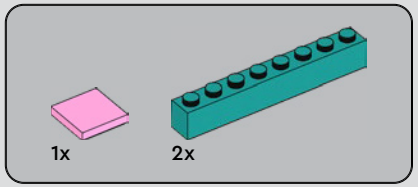

1


3x

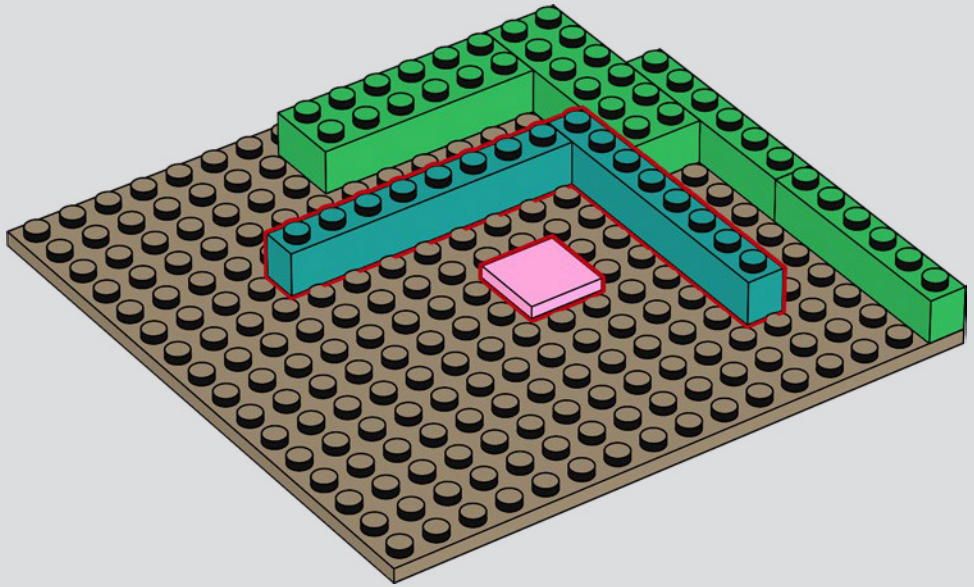


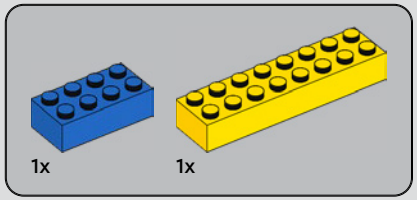
1



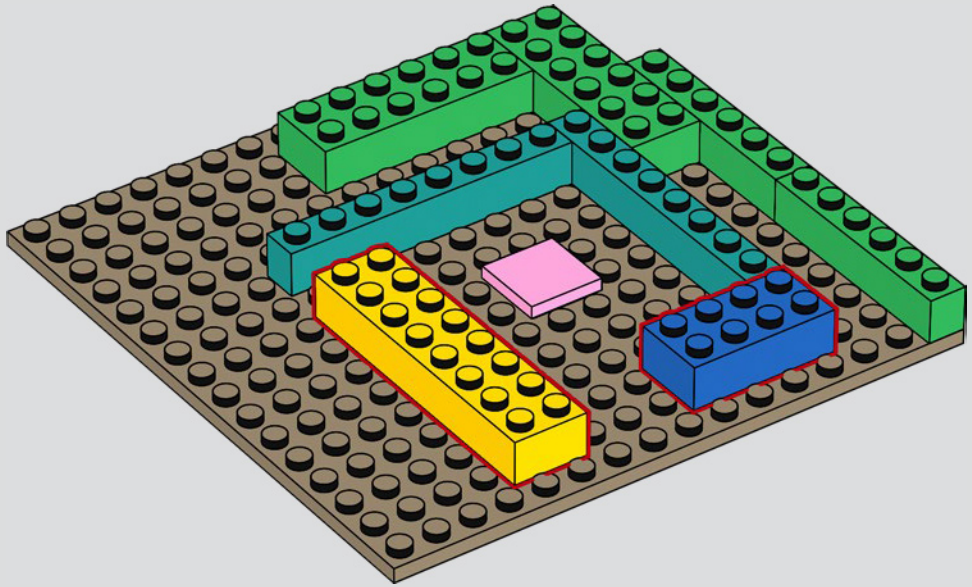


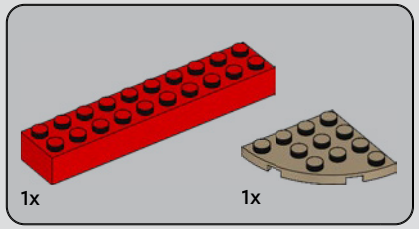
2



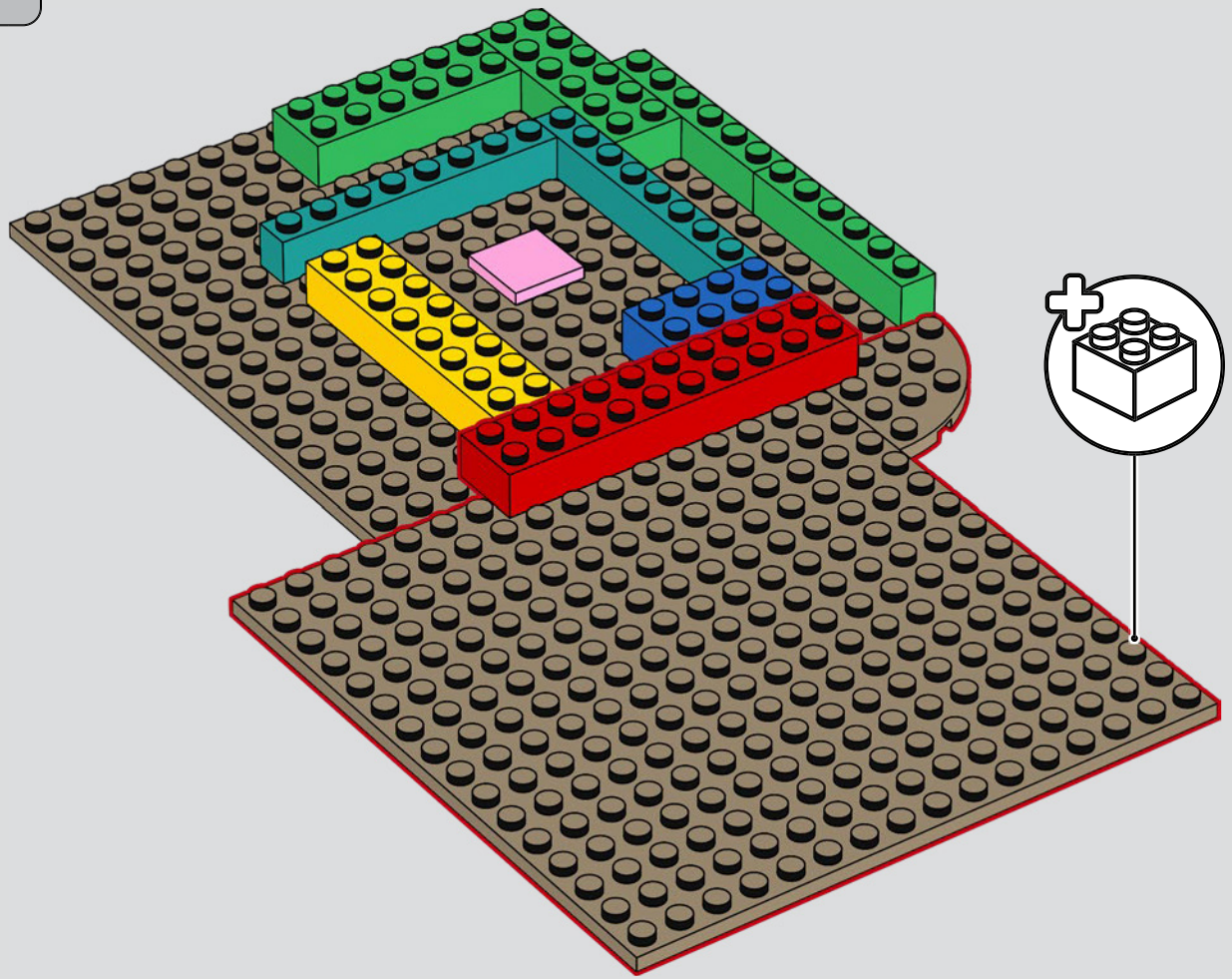


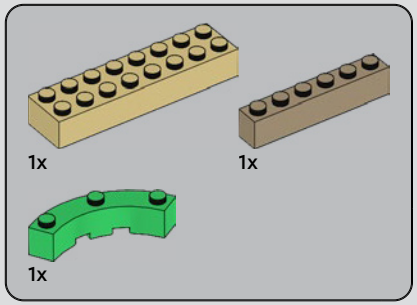
3



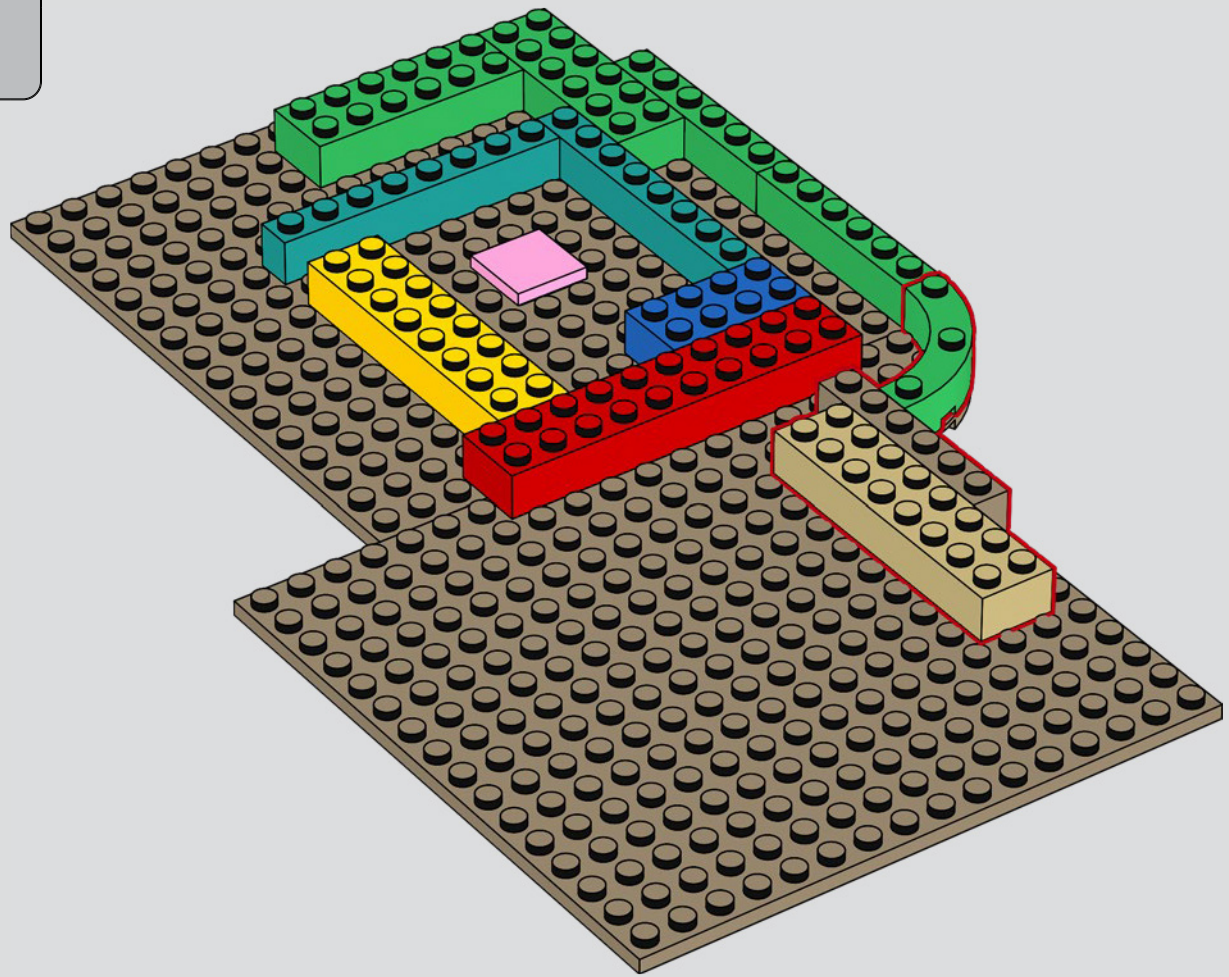


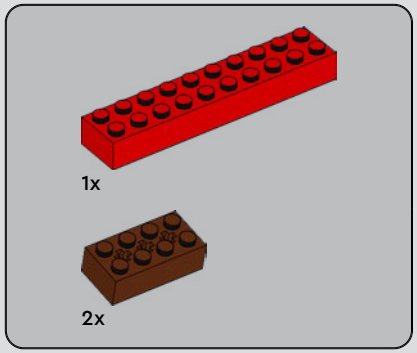
4



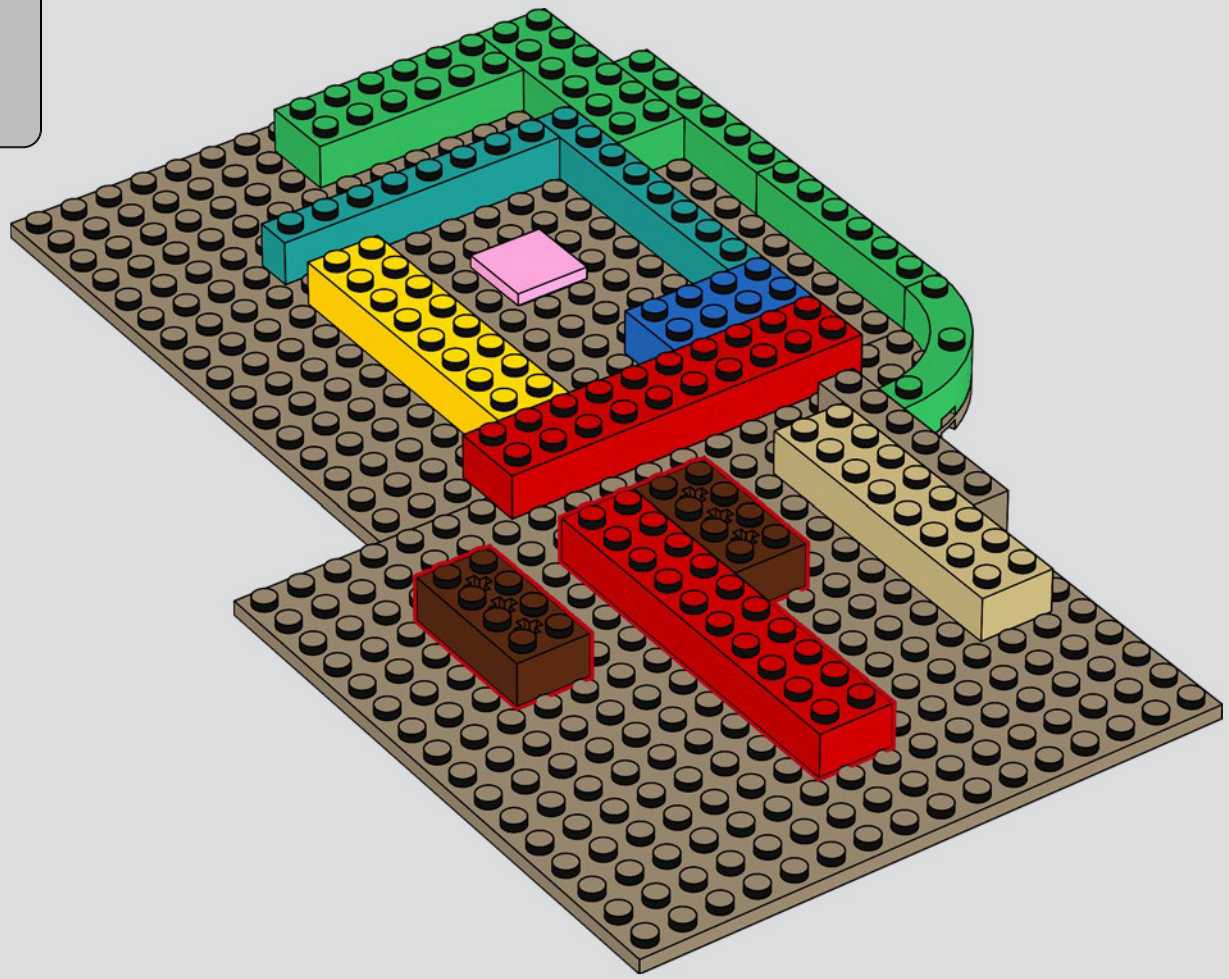


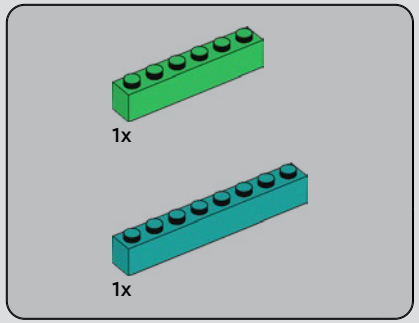
5



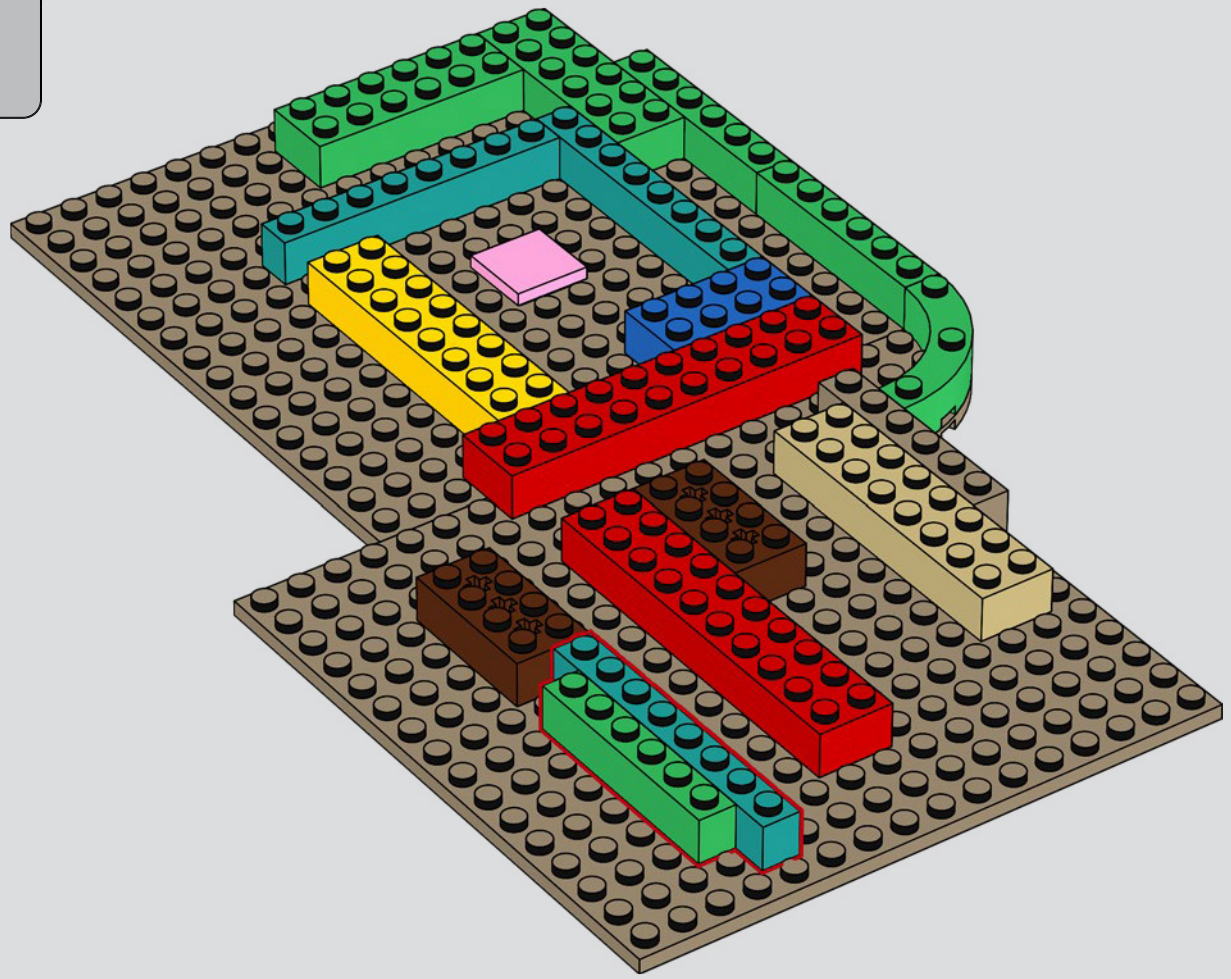


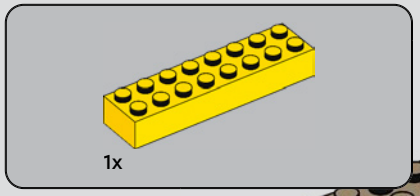
6



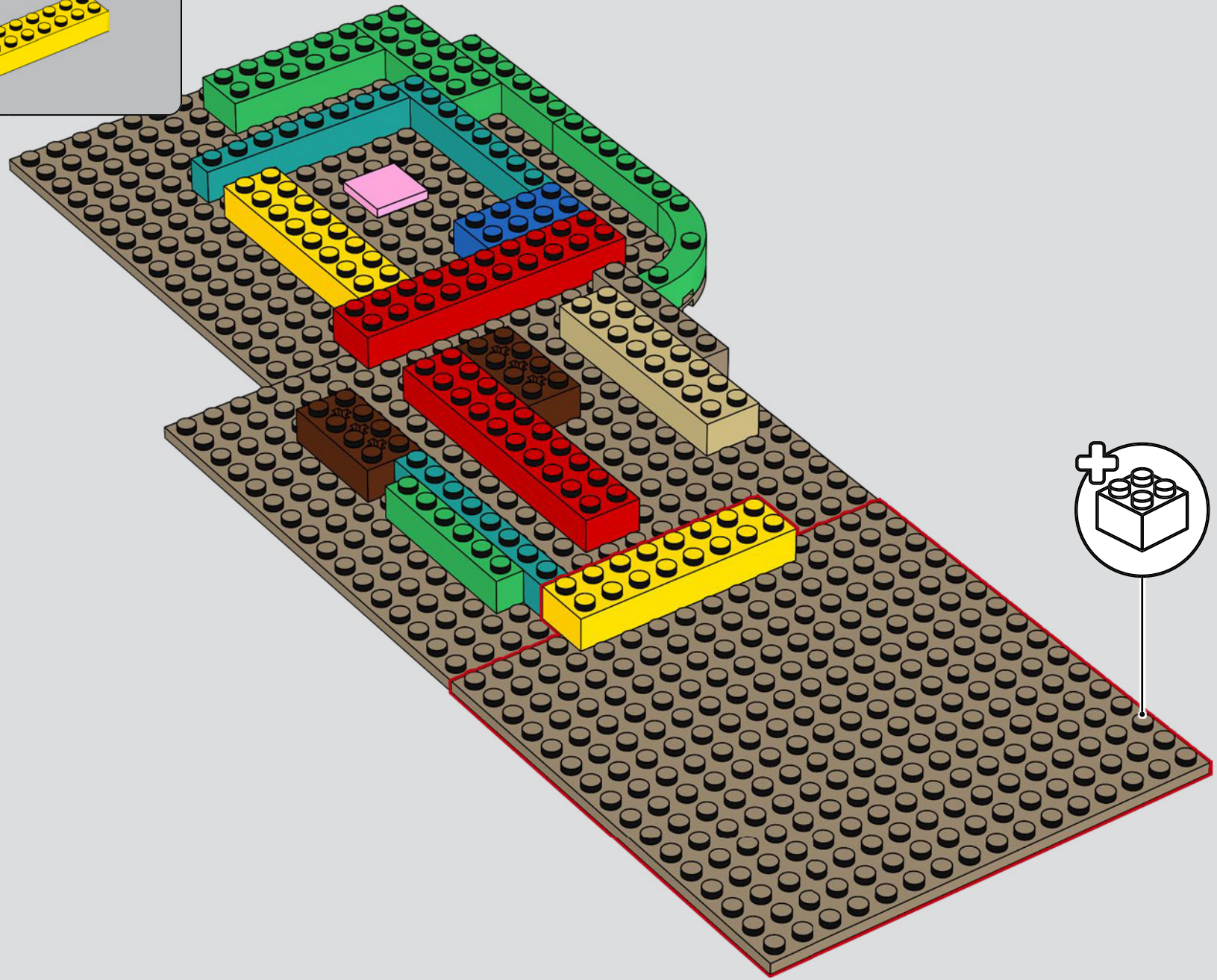


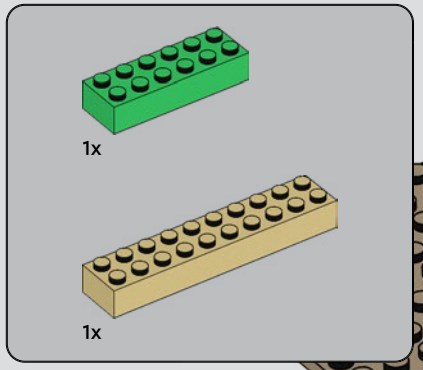
7



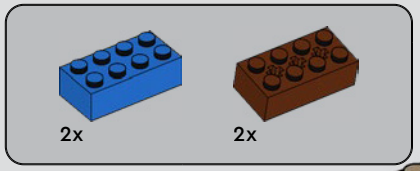


8

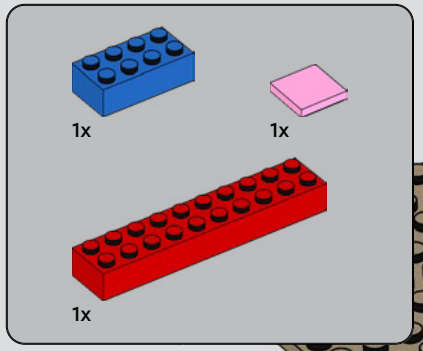




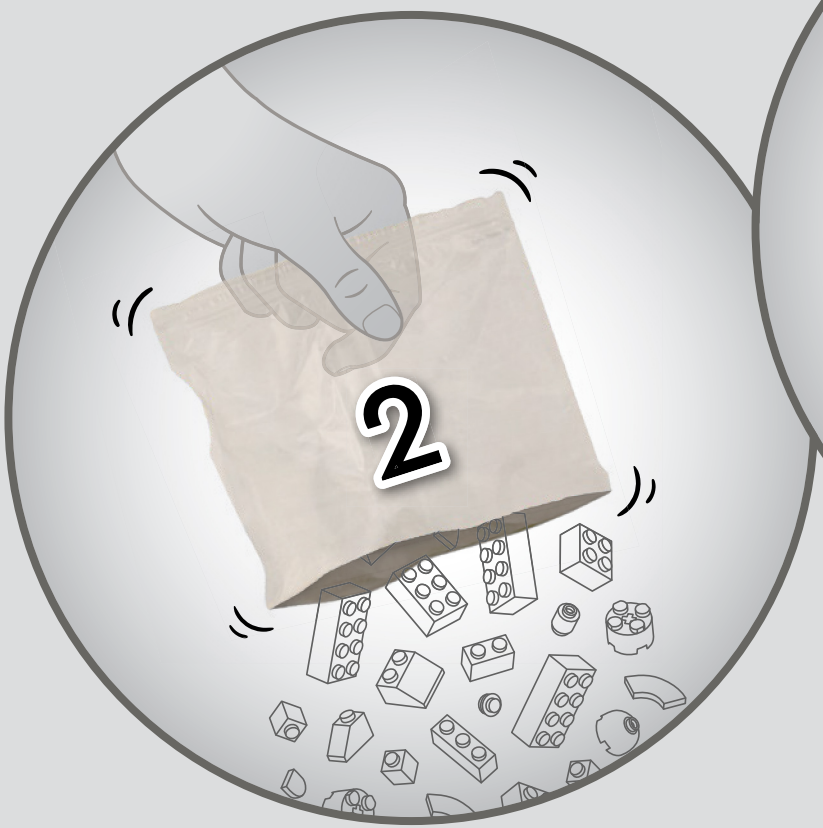
9

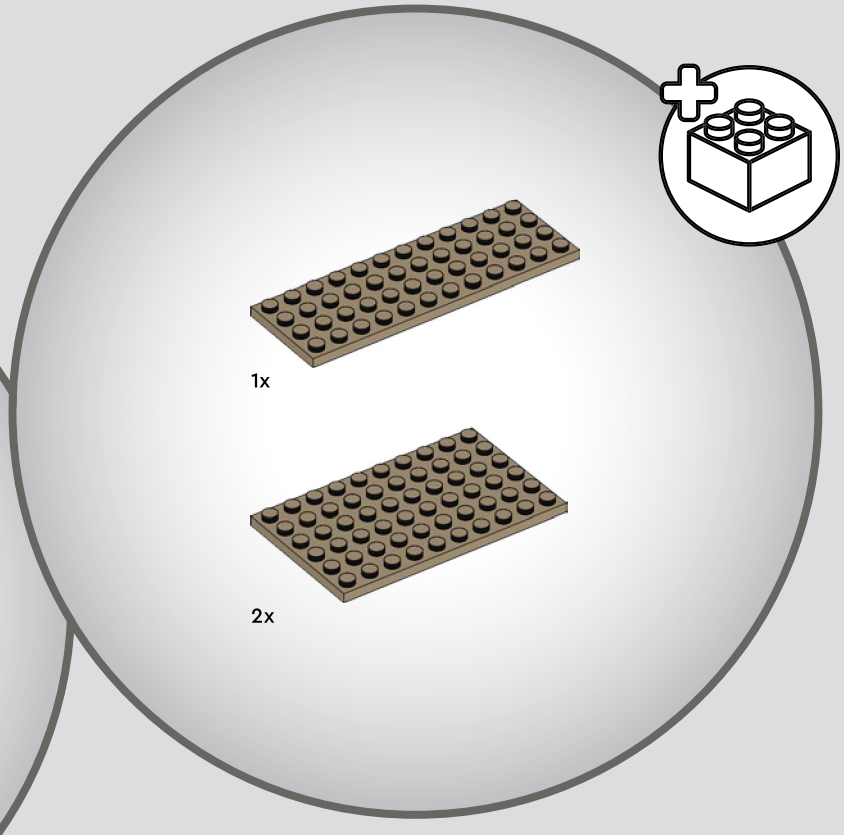


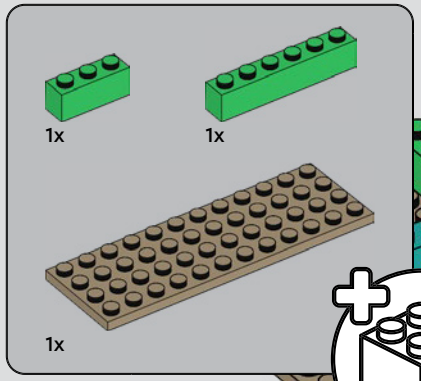
10



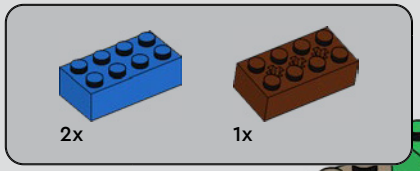
11


2

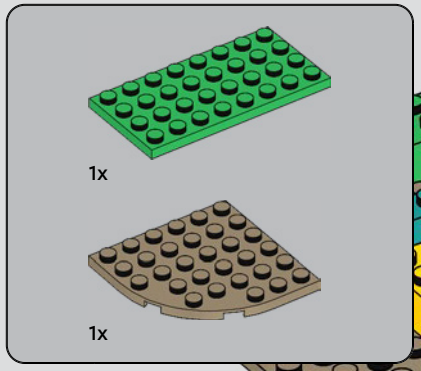

1x
2x



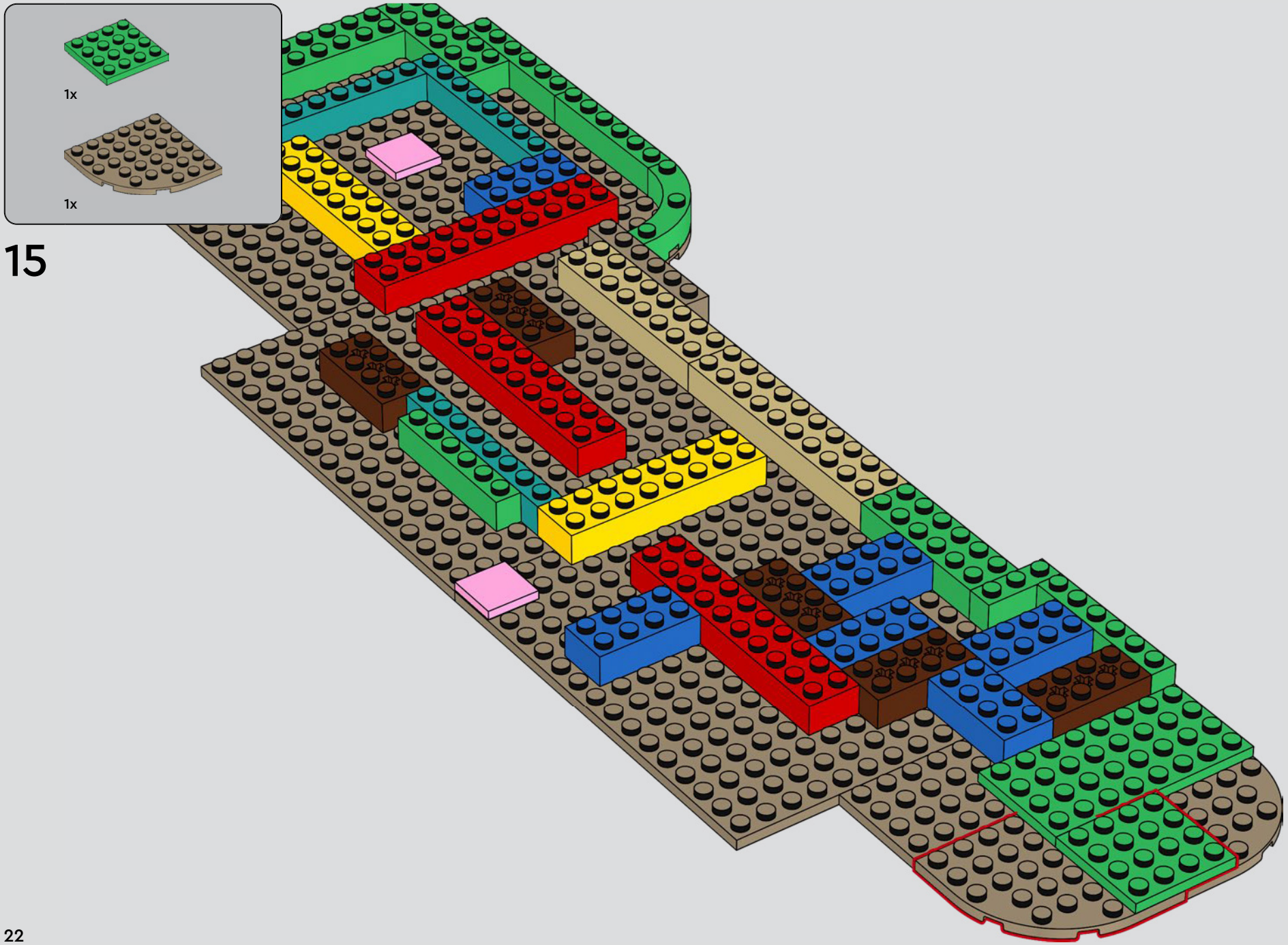
12



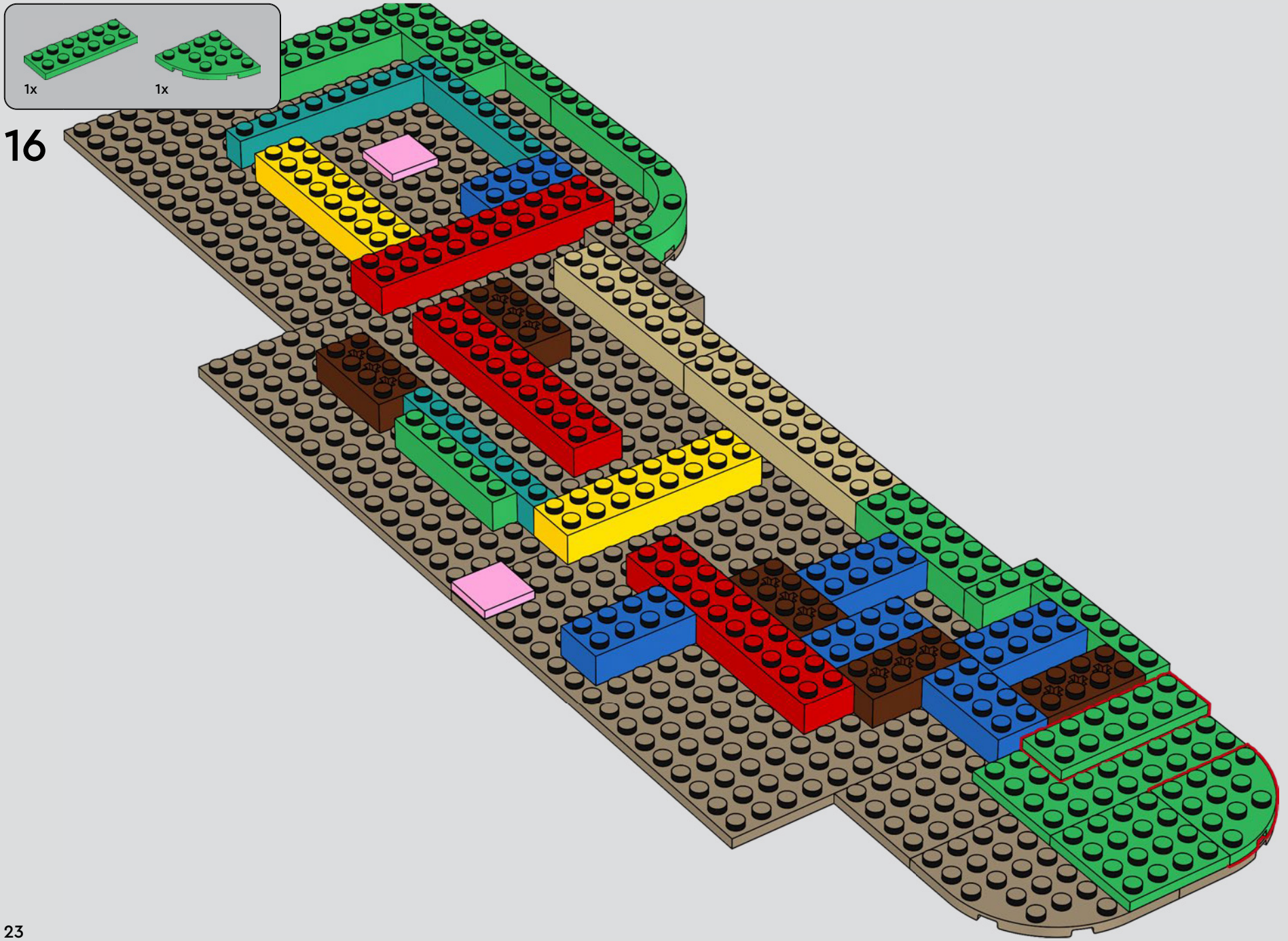
13



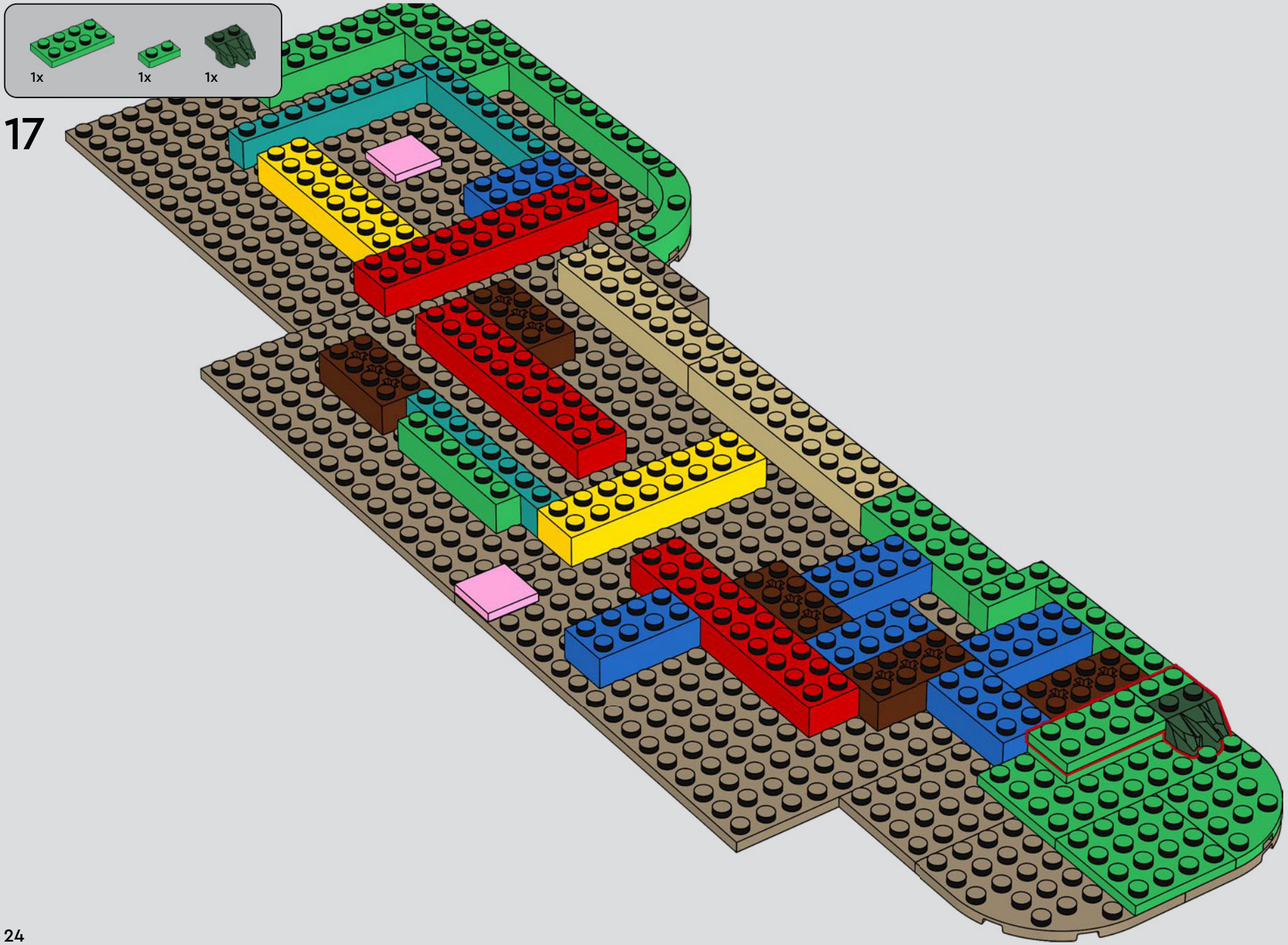
14



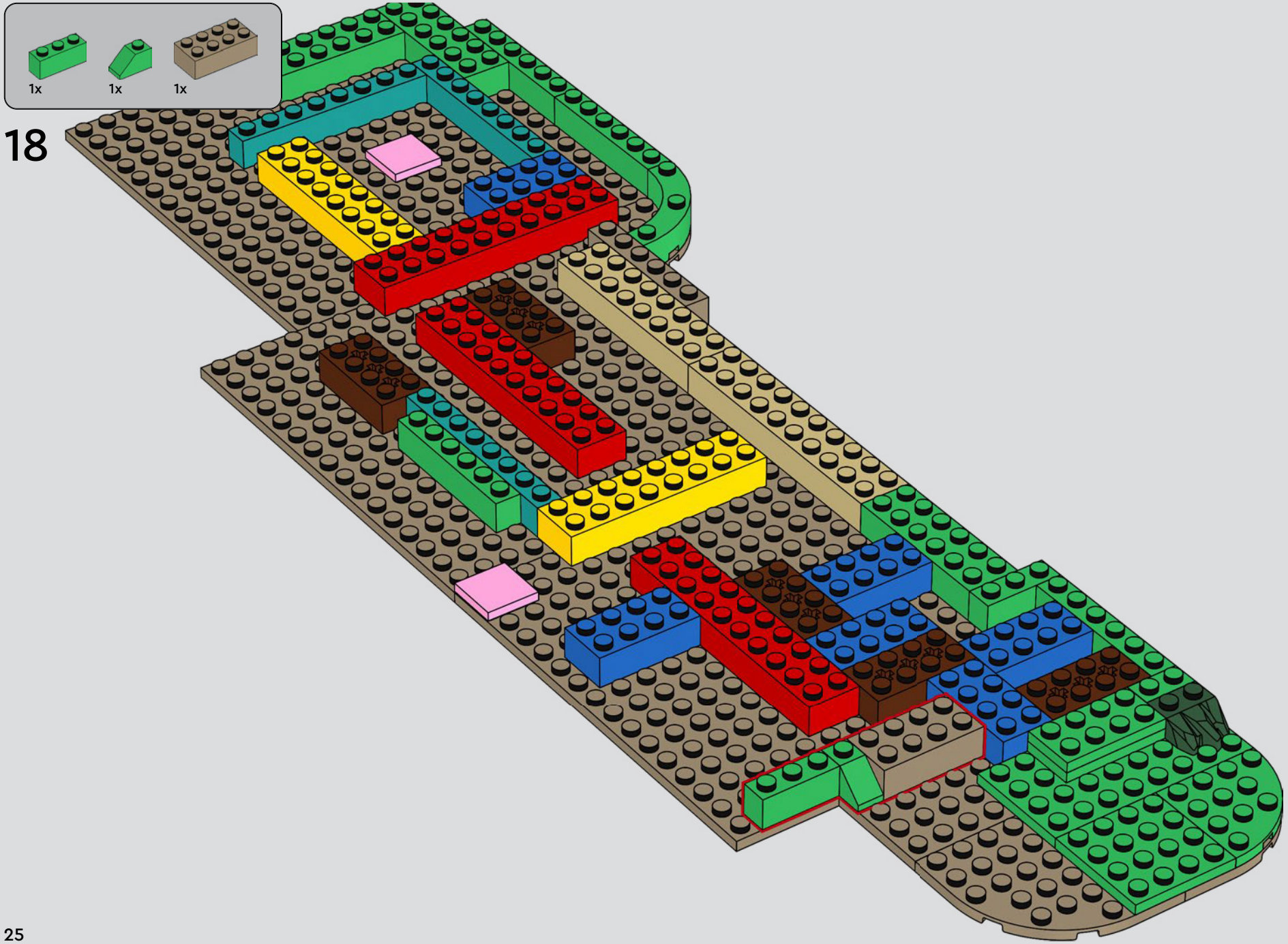
15



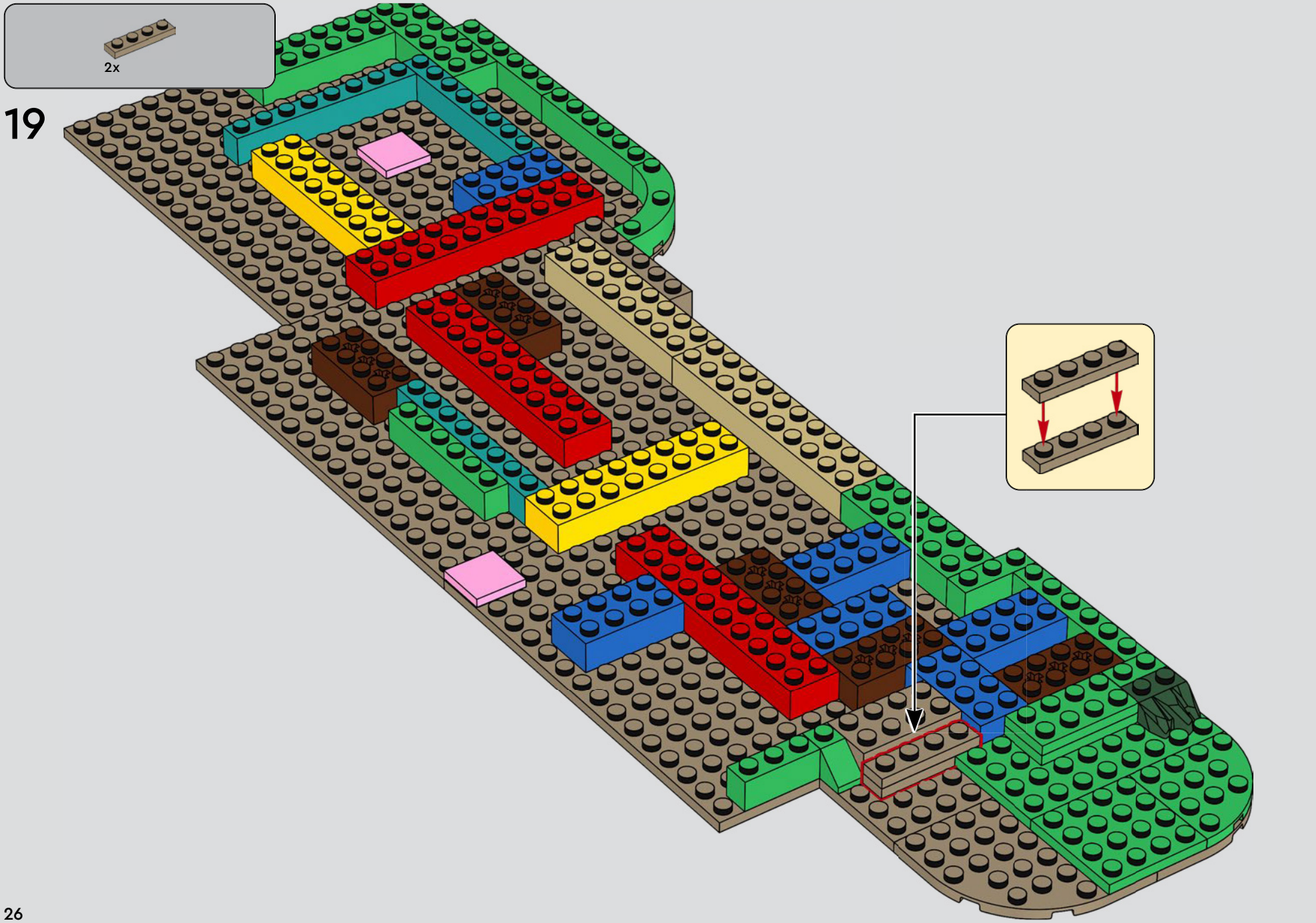
16

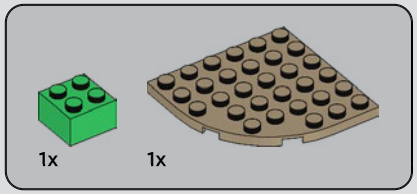


17

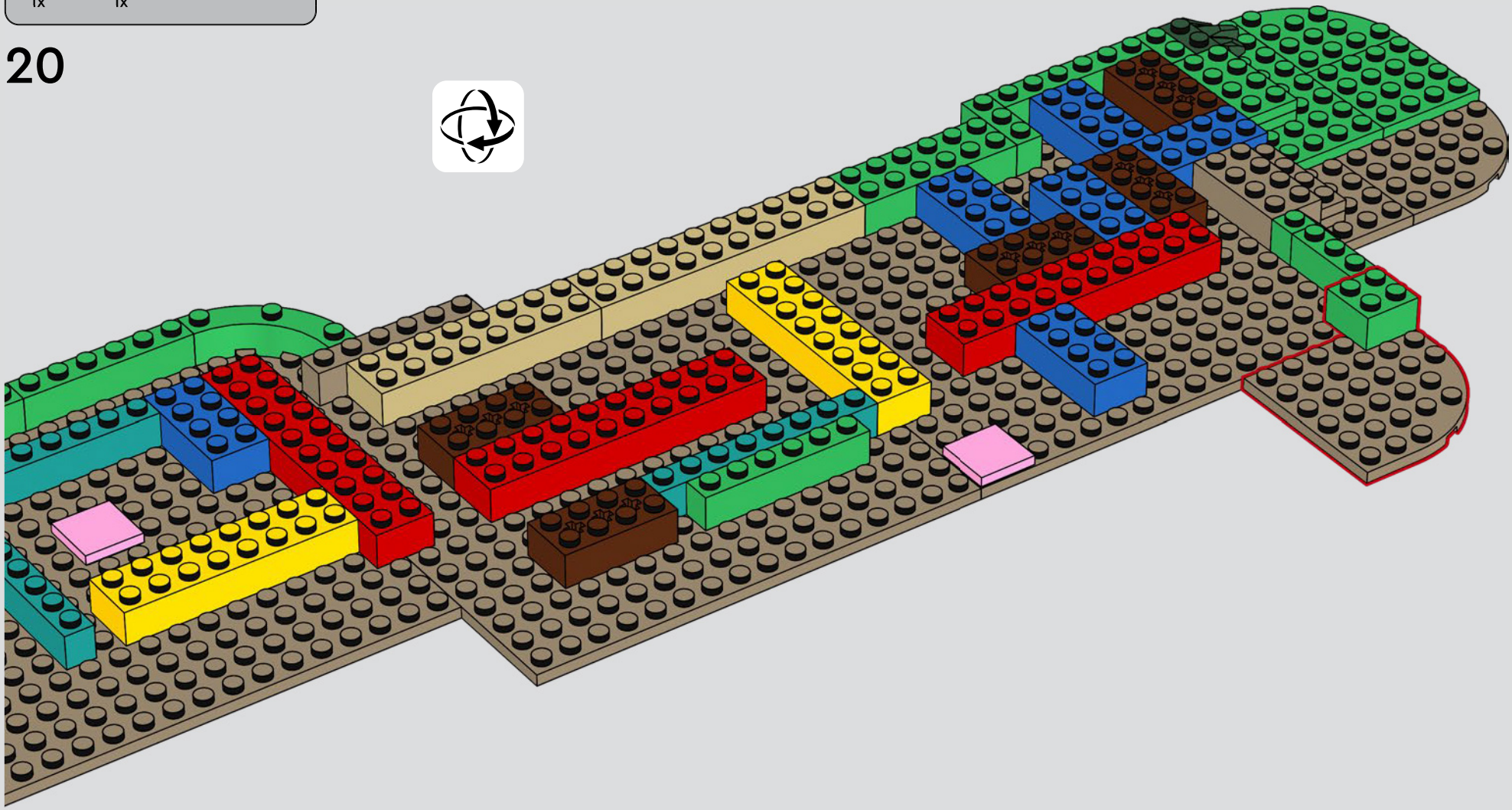


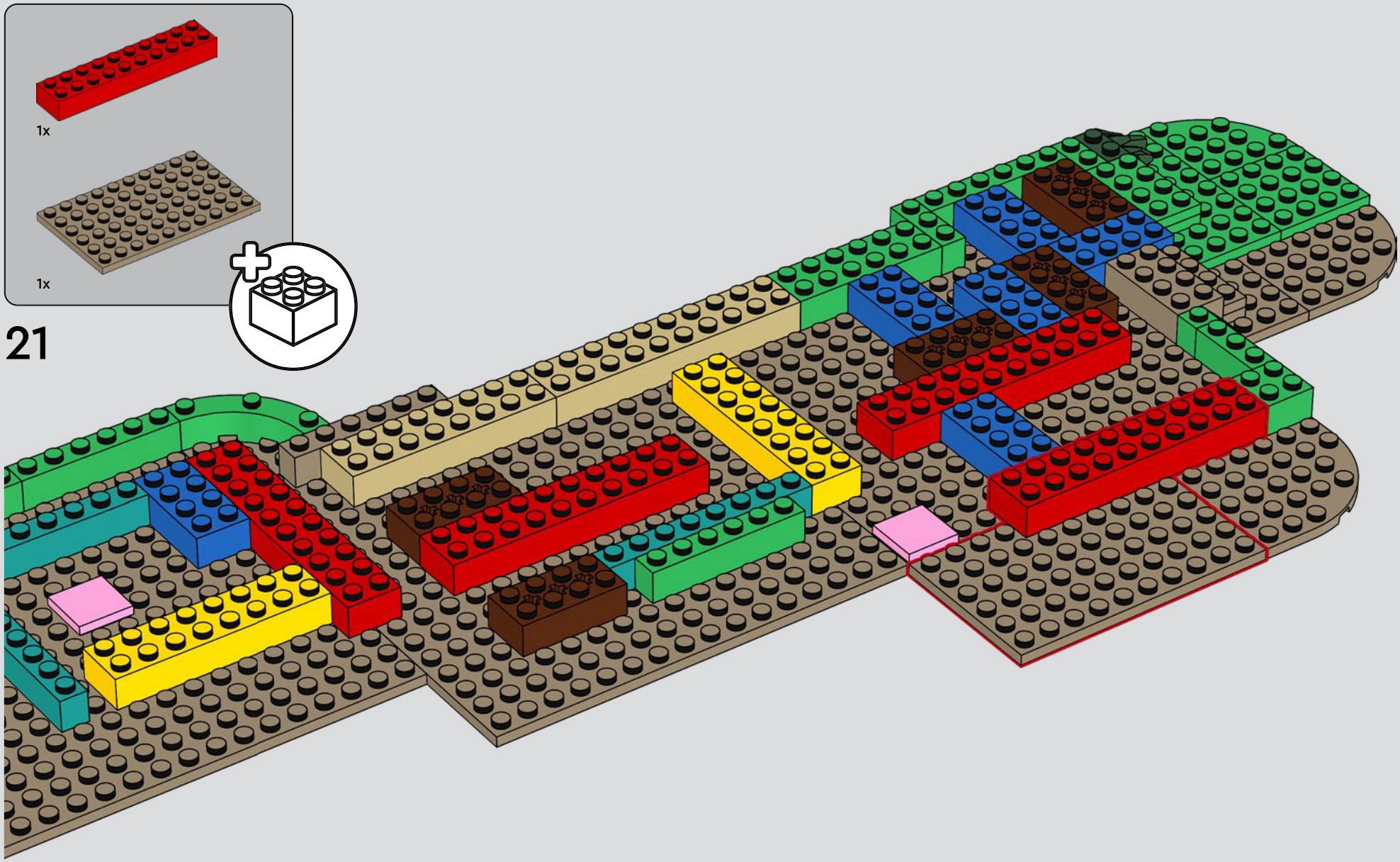
18

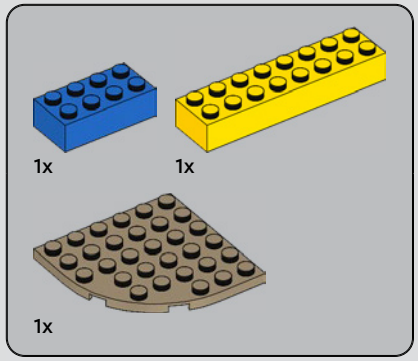

2x
19



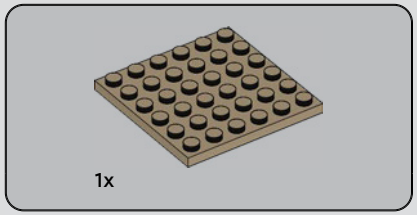
20



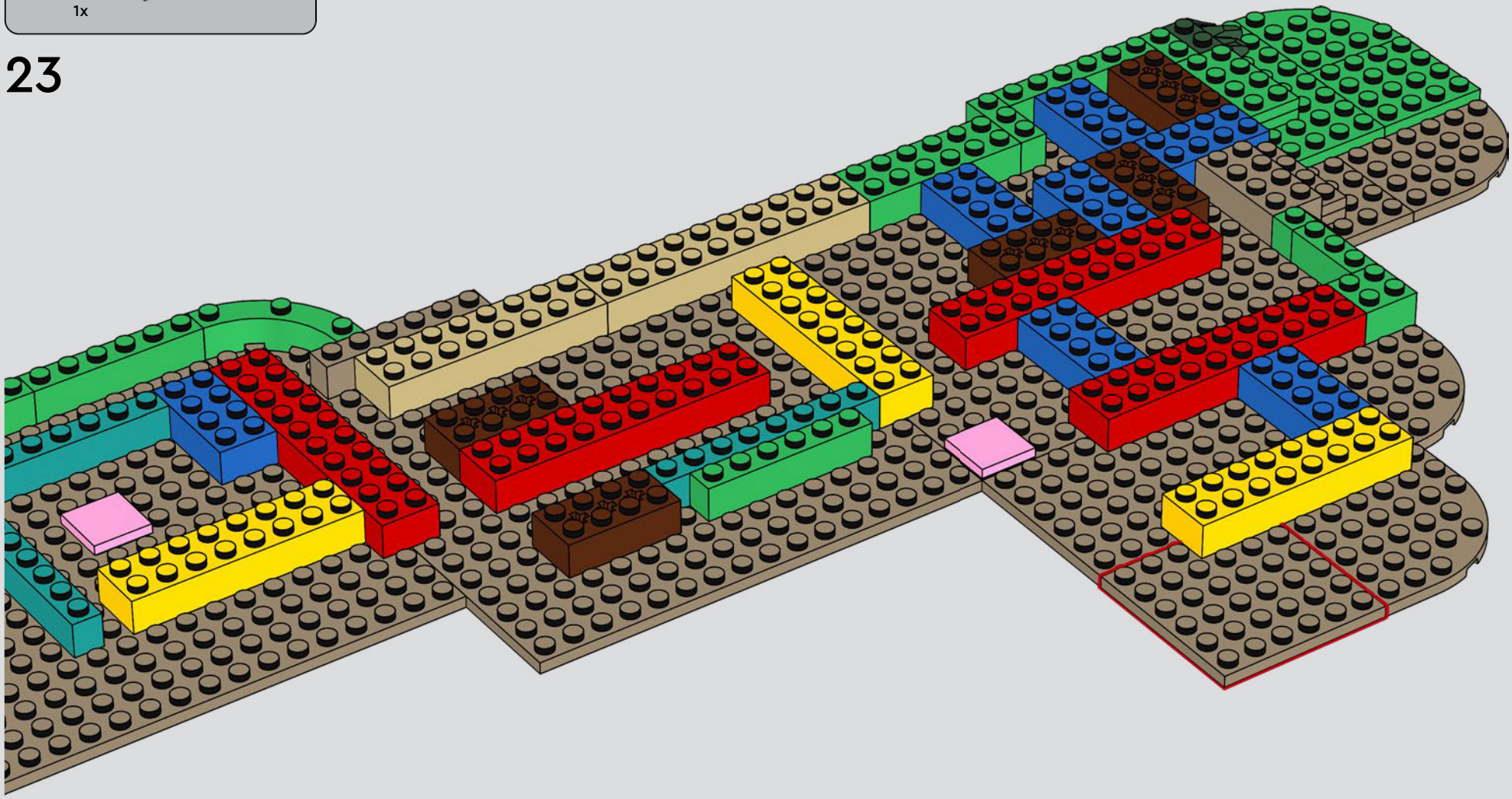

1x
1x
21

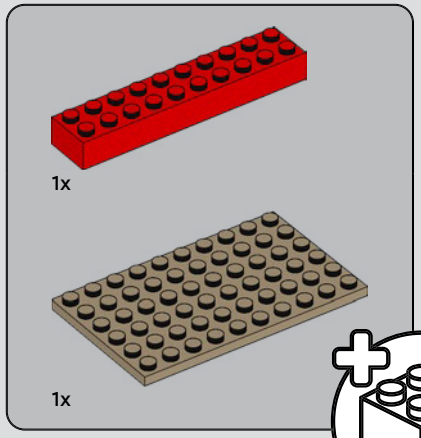


22

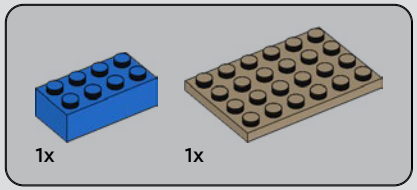


23

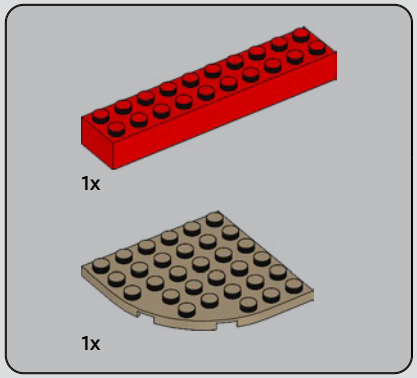




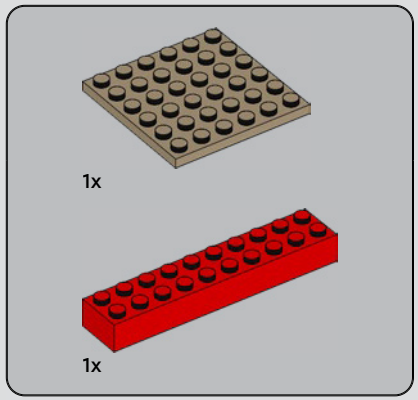
24



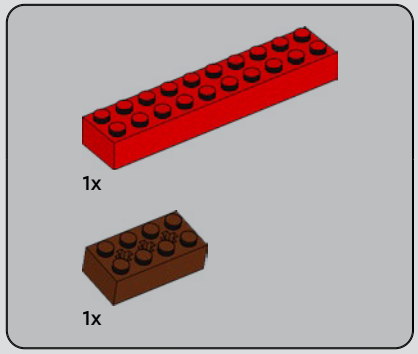
25



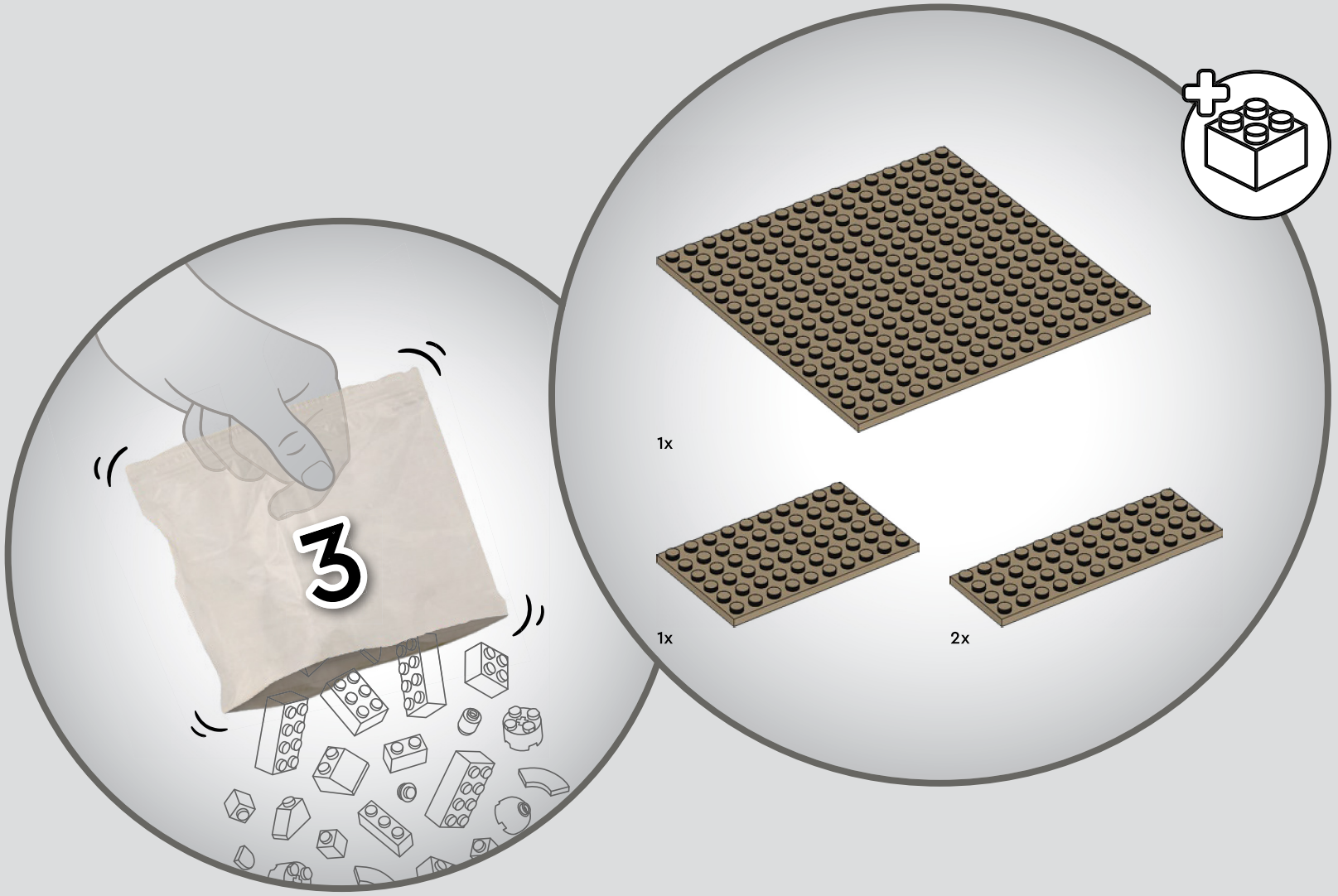
26

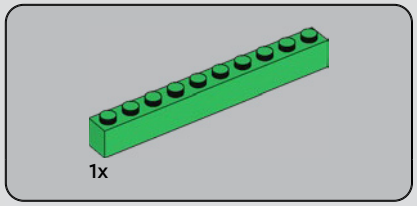


27

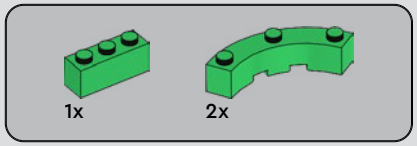


28

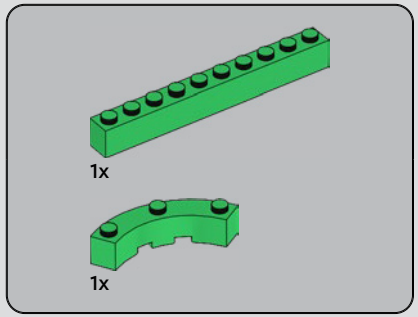

3
1x
1x
2x



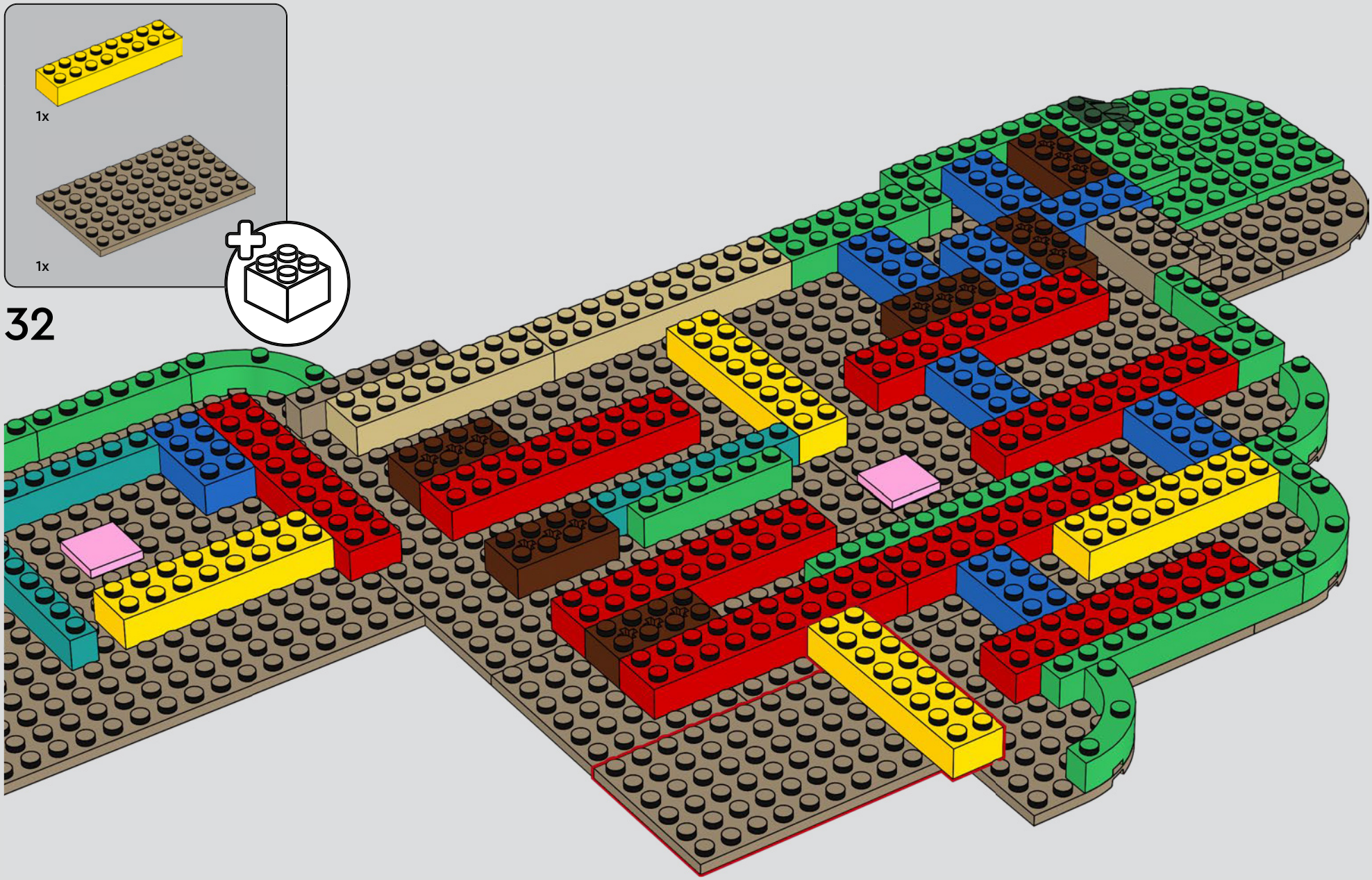
29



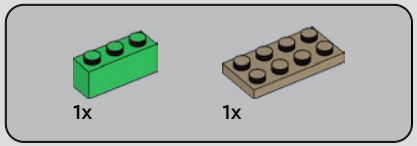
30



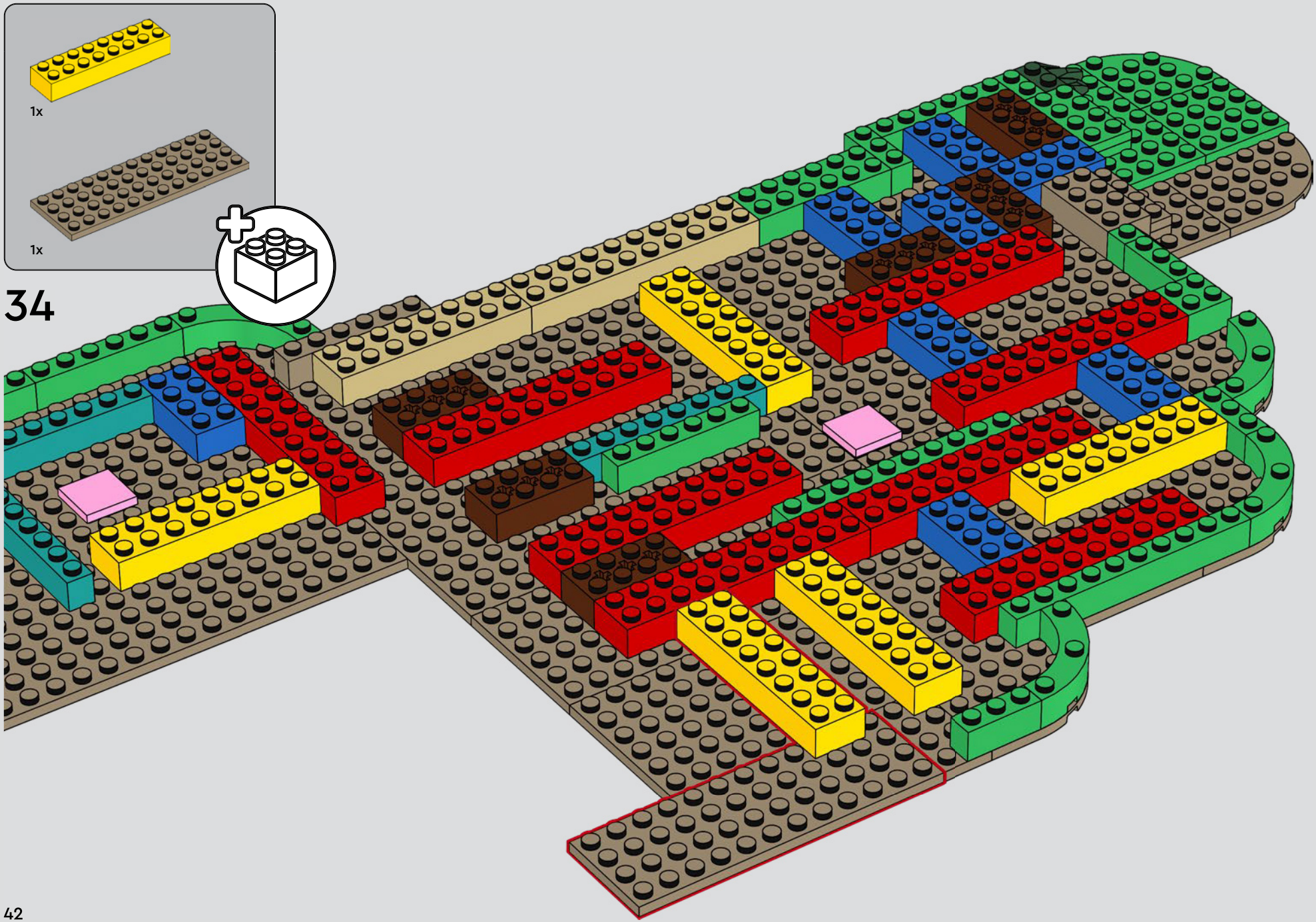
31

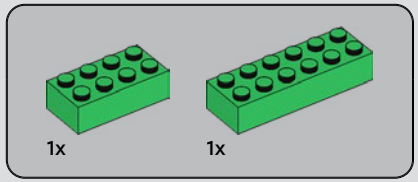


32

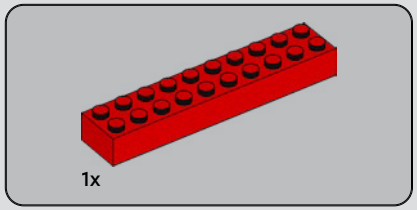


33

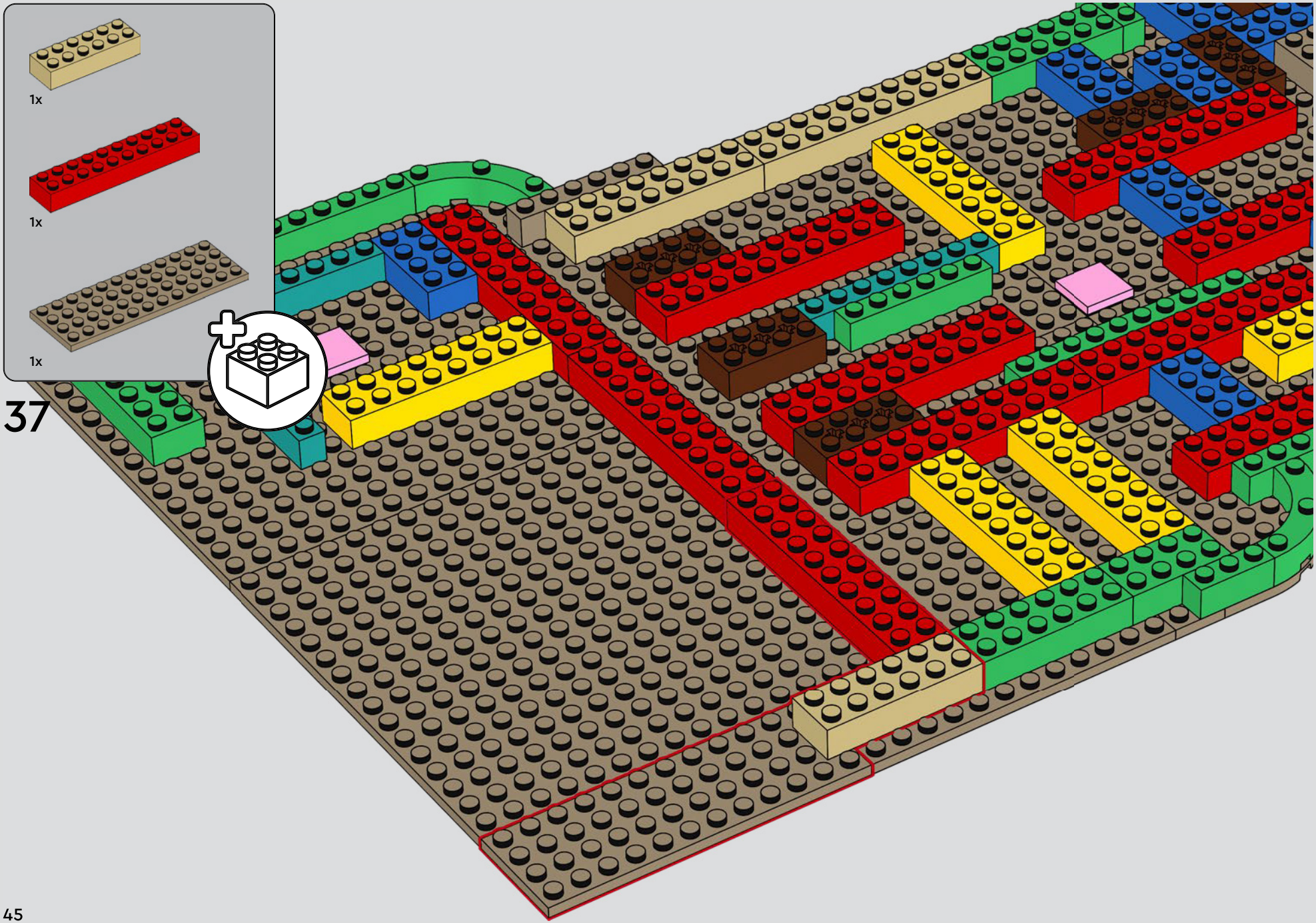

1x
1x
34



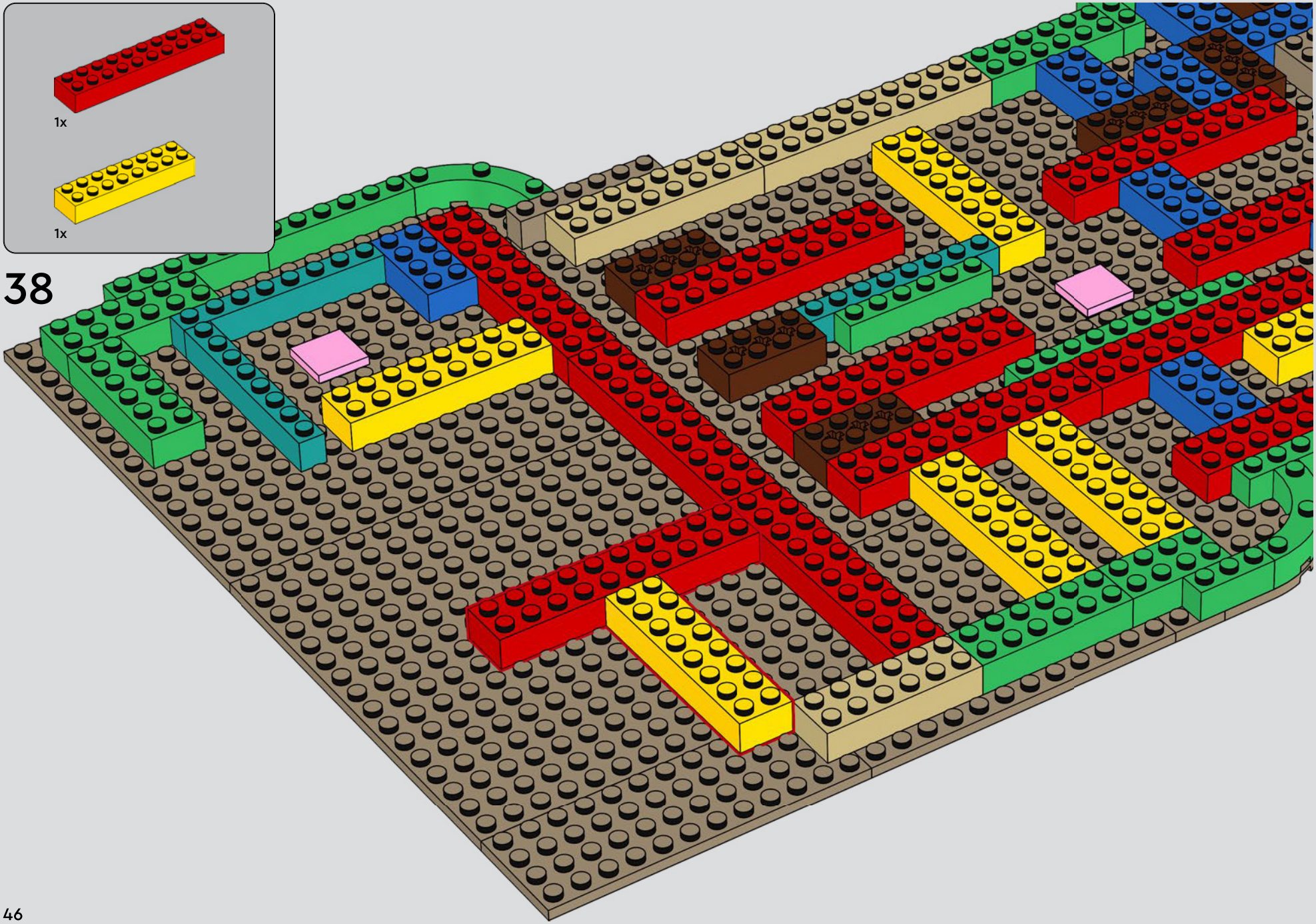
35



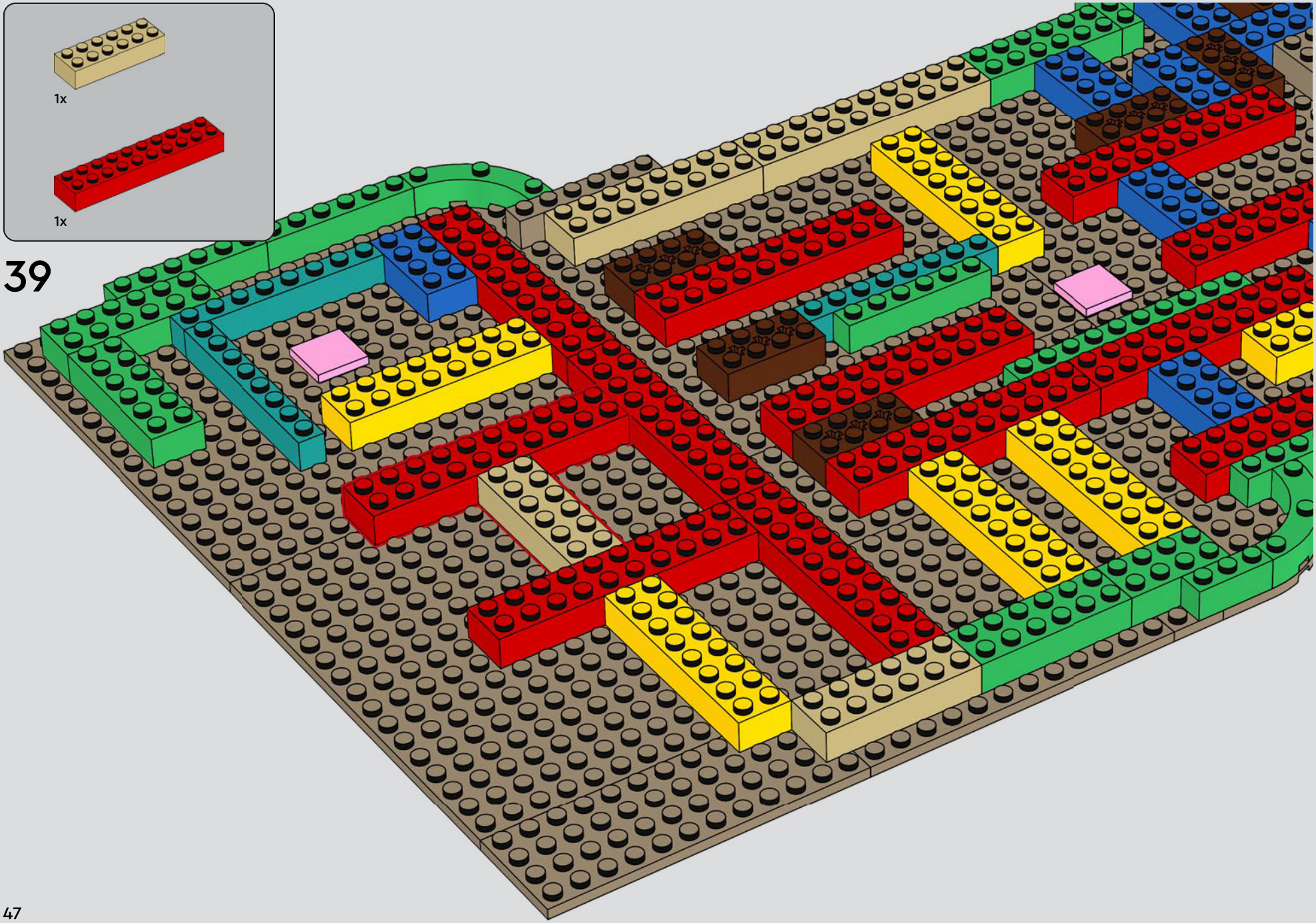
36



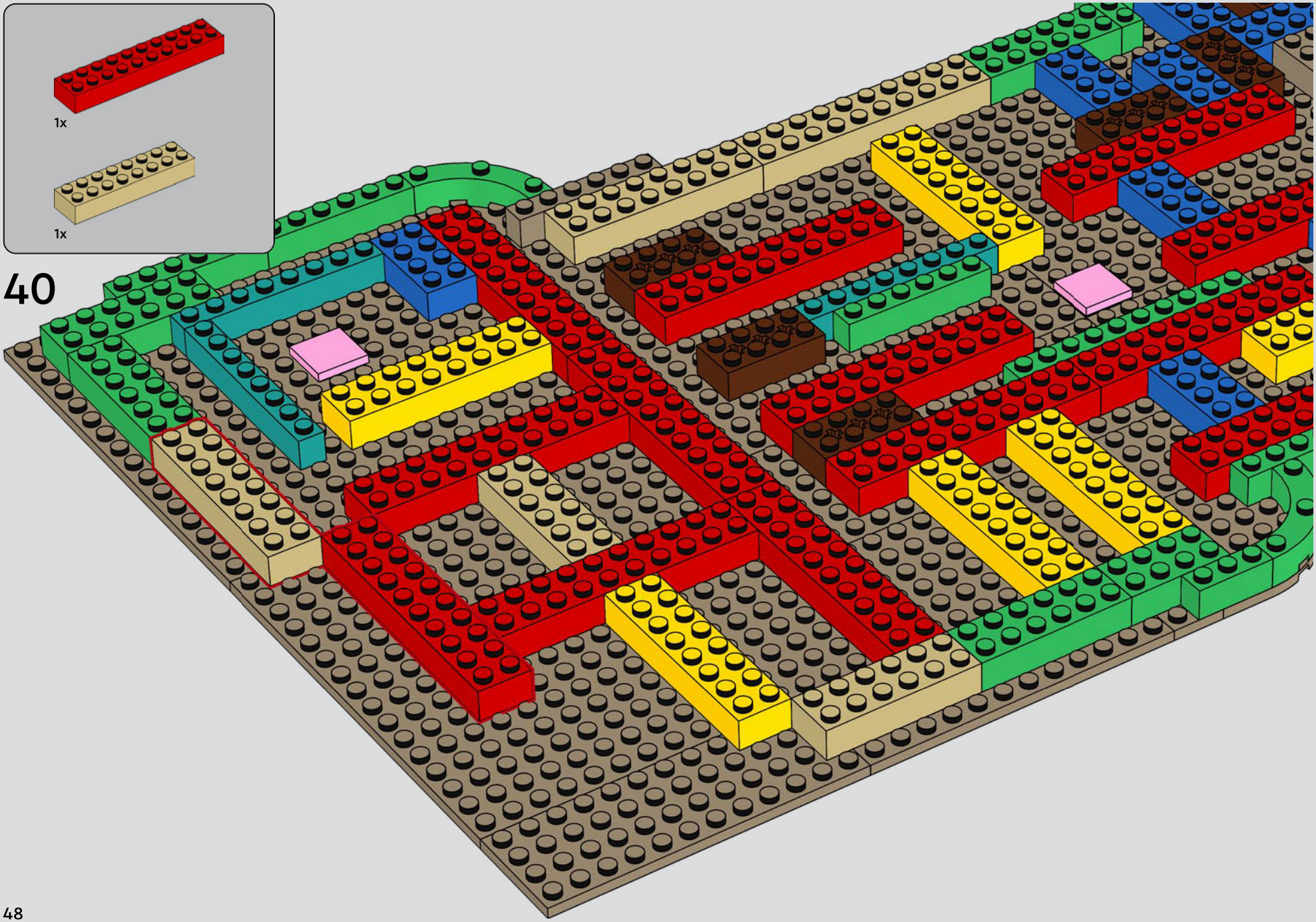
37

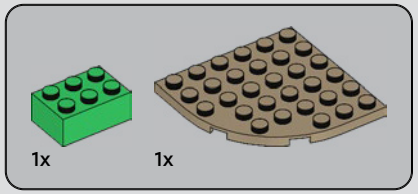


38

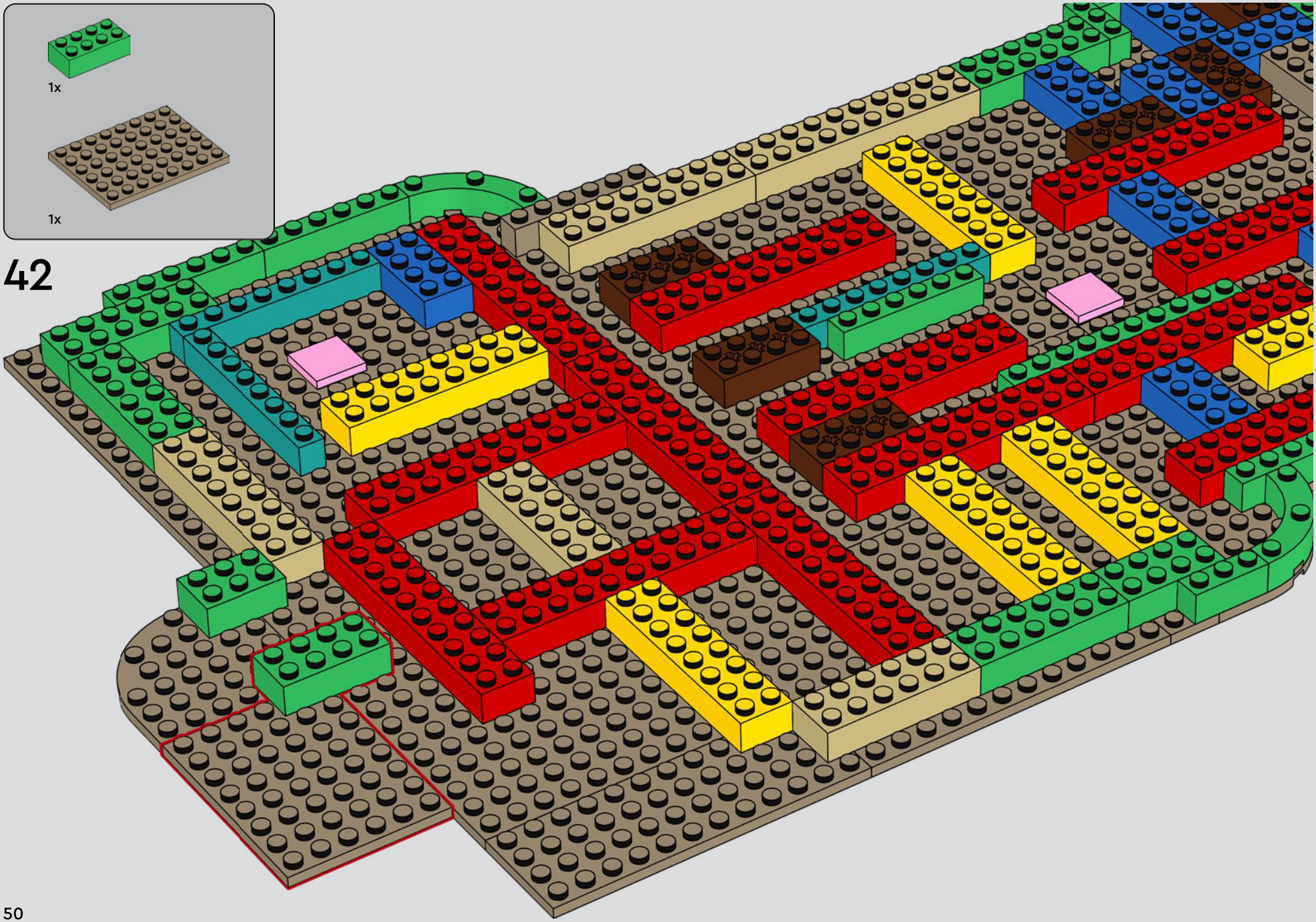


39

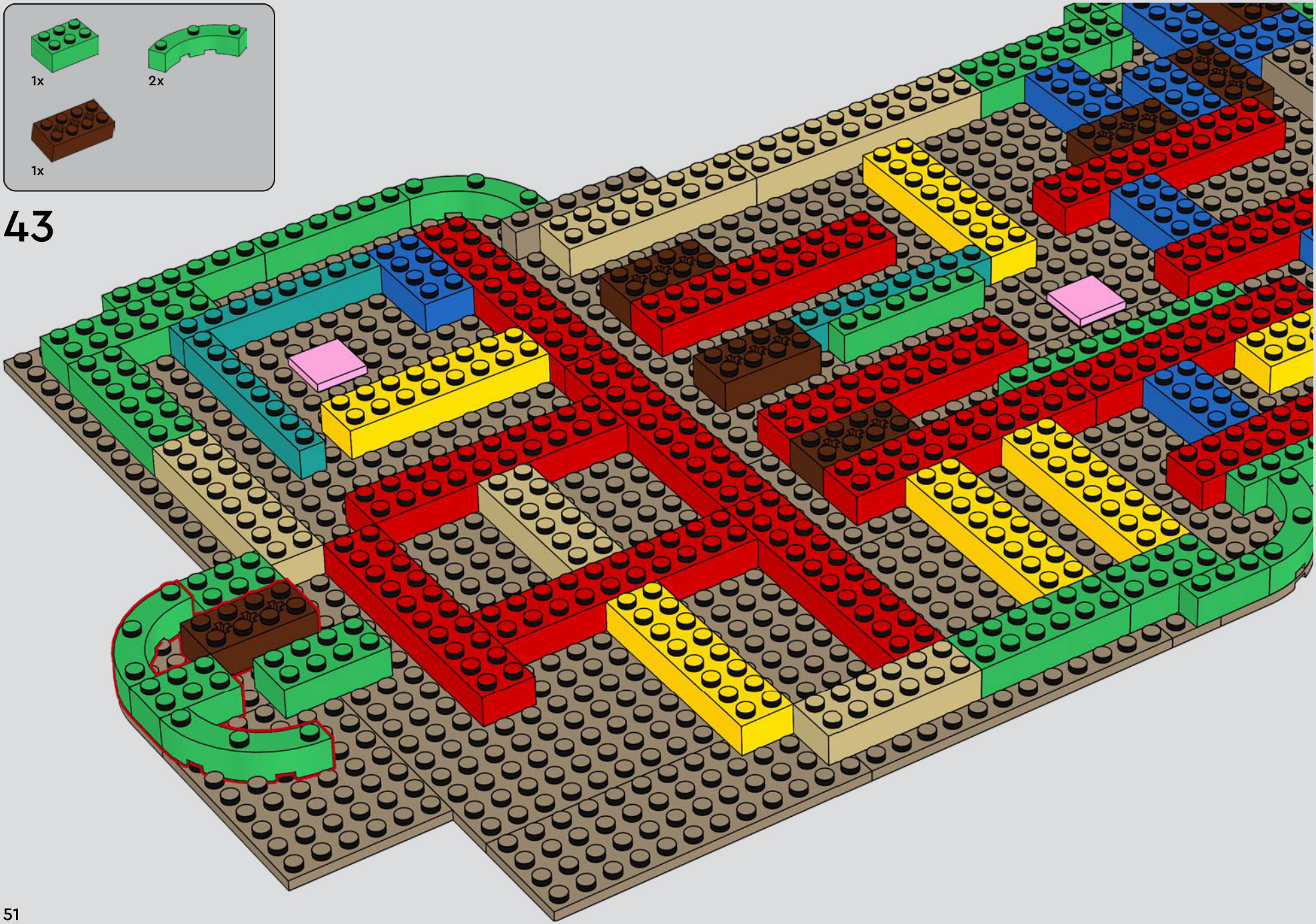

1x
1x
40



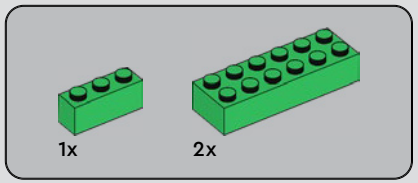
41



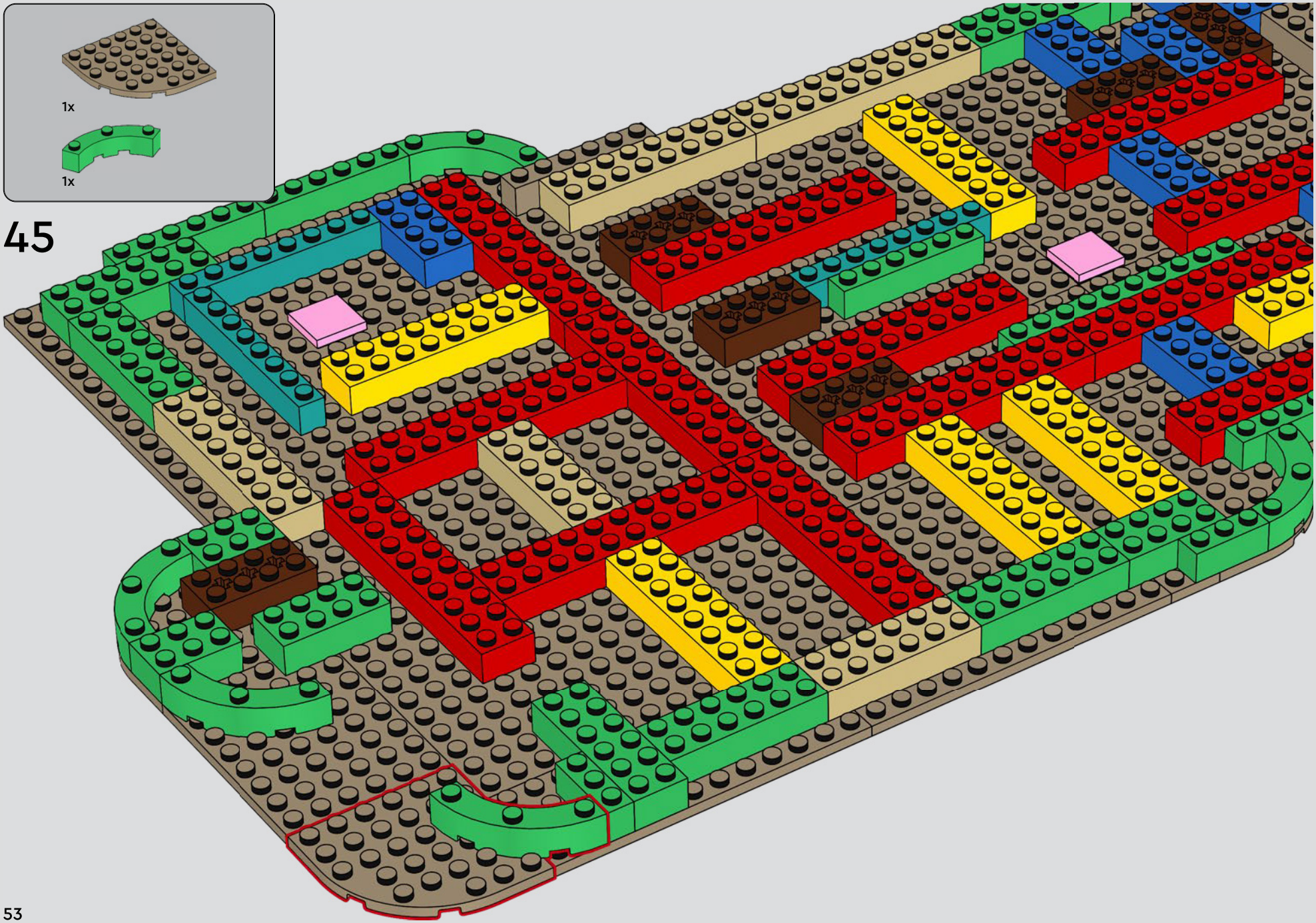
42



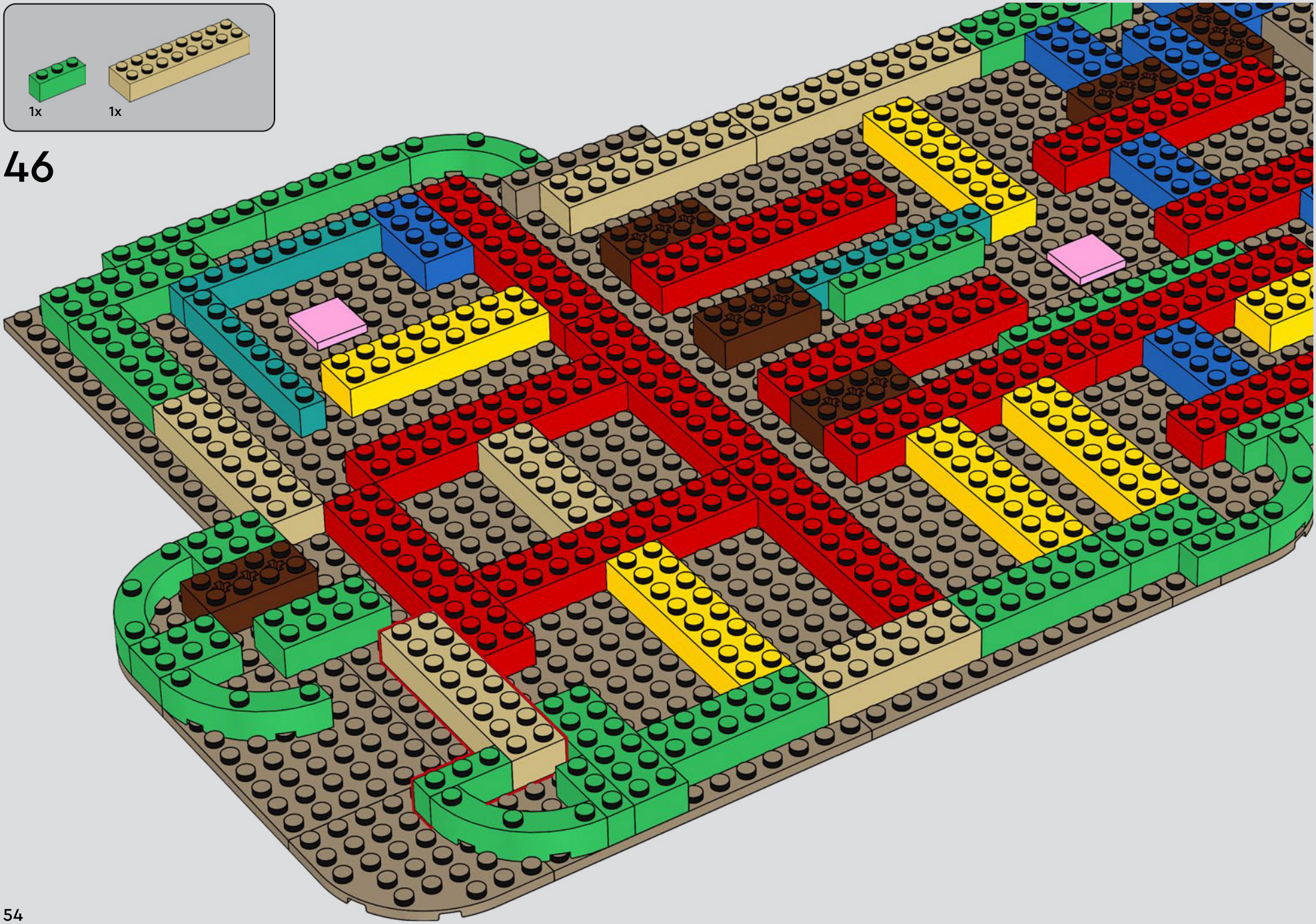
43



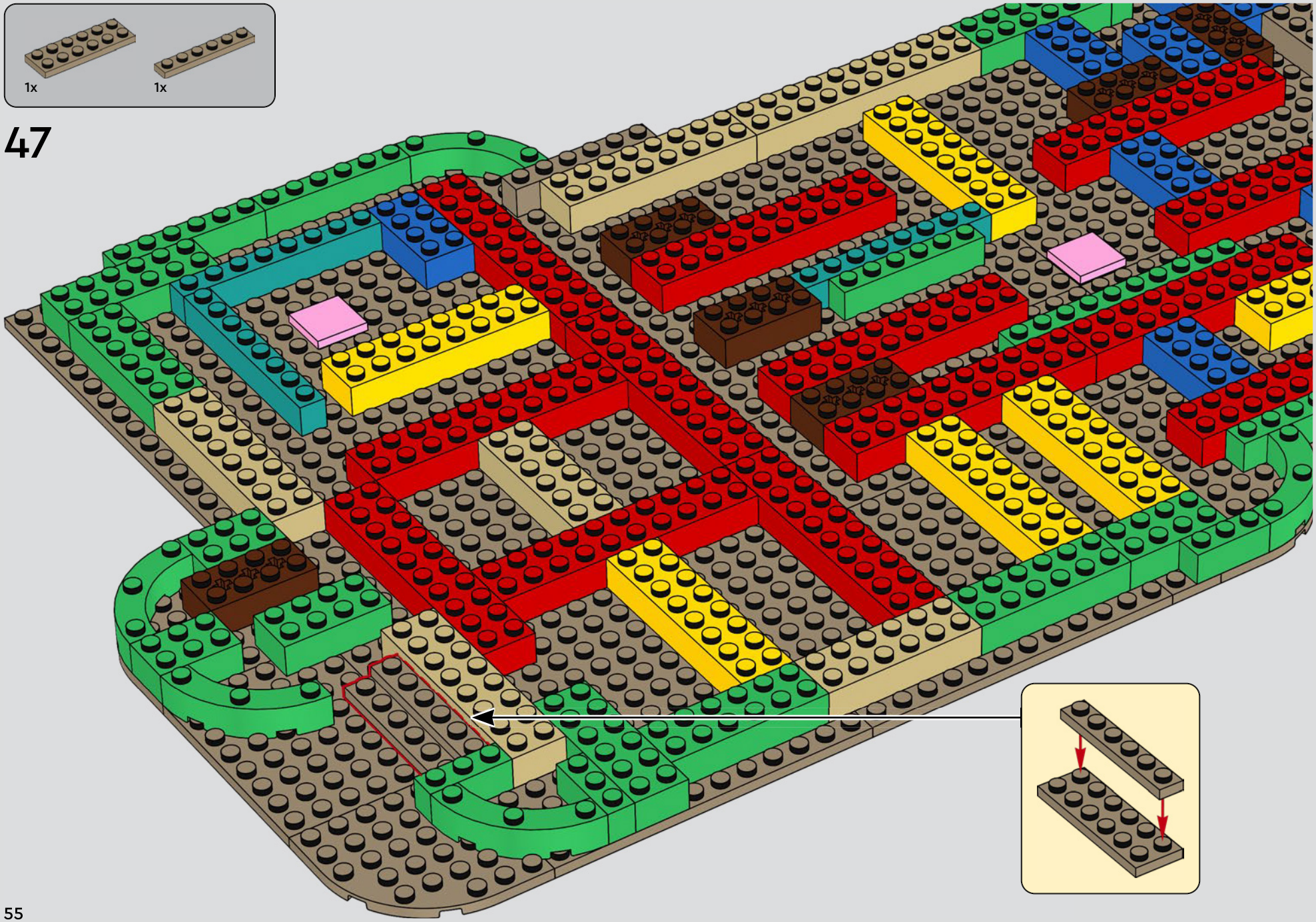
44



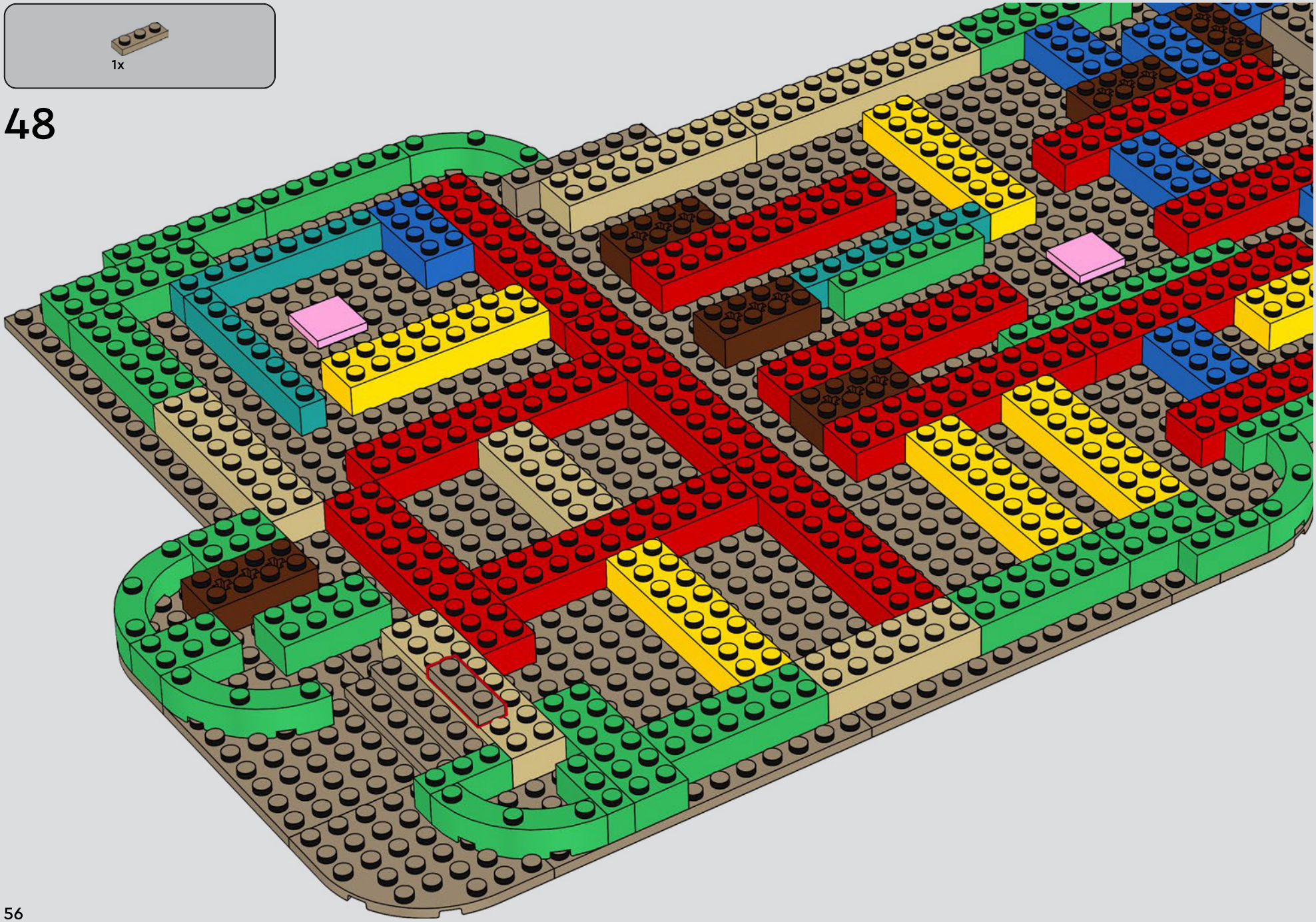
45



46

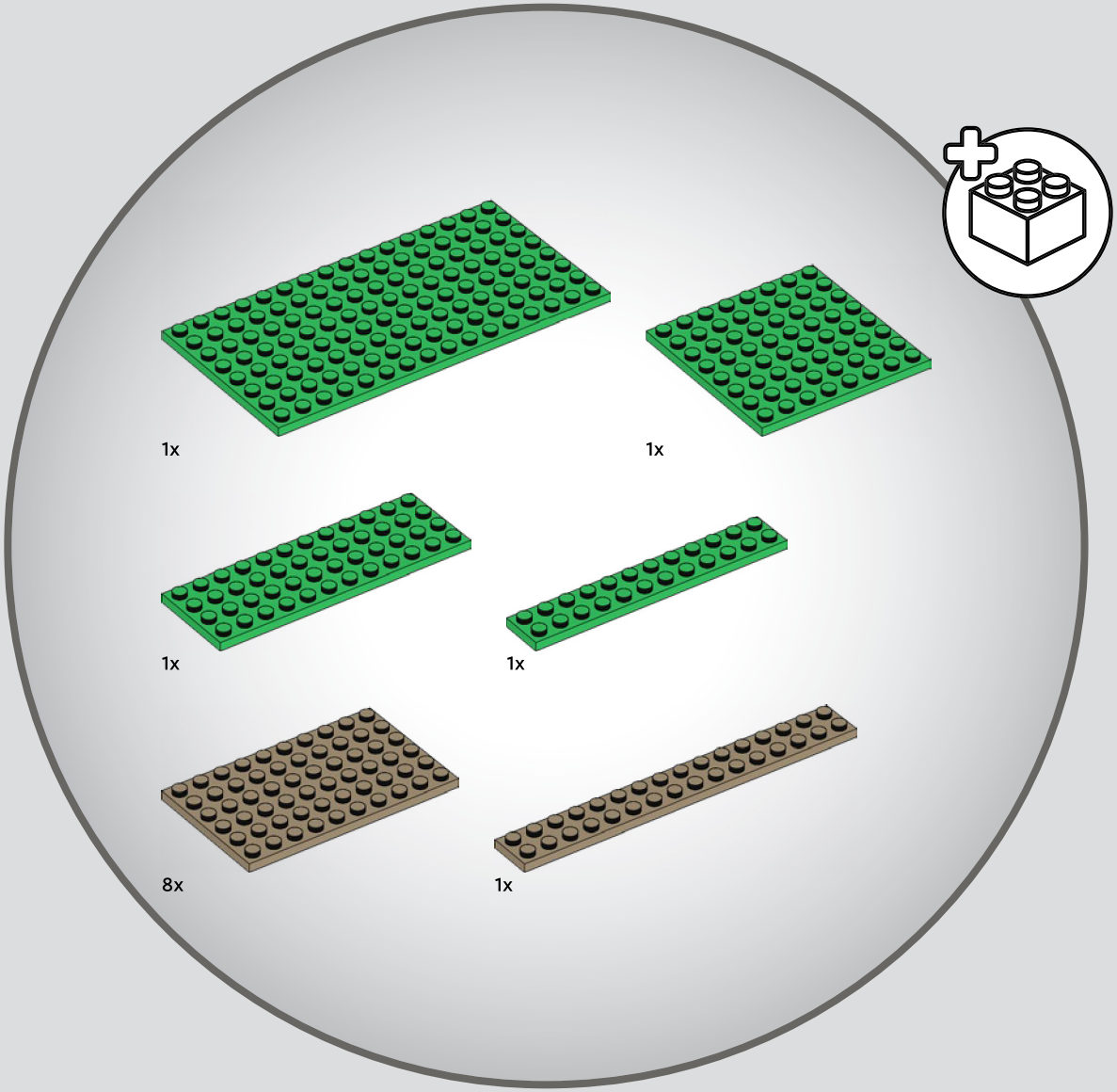


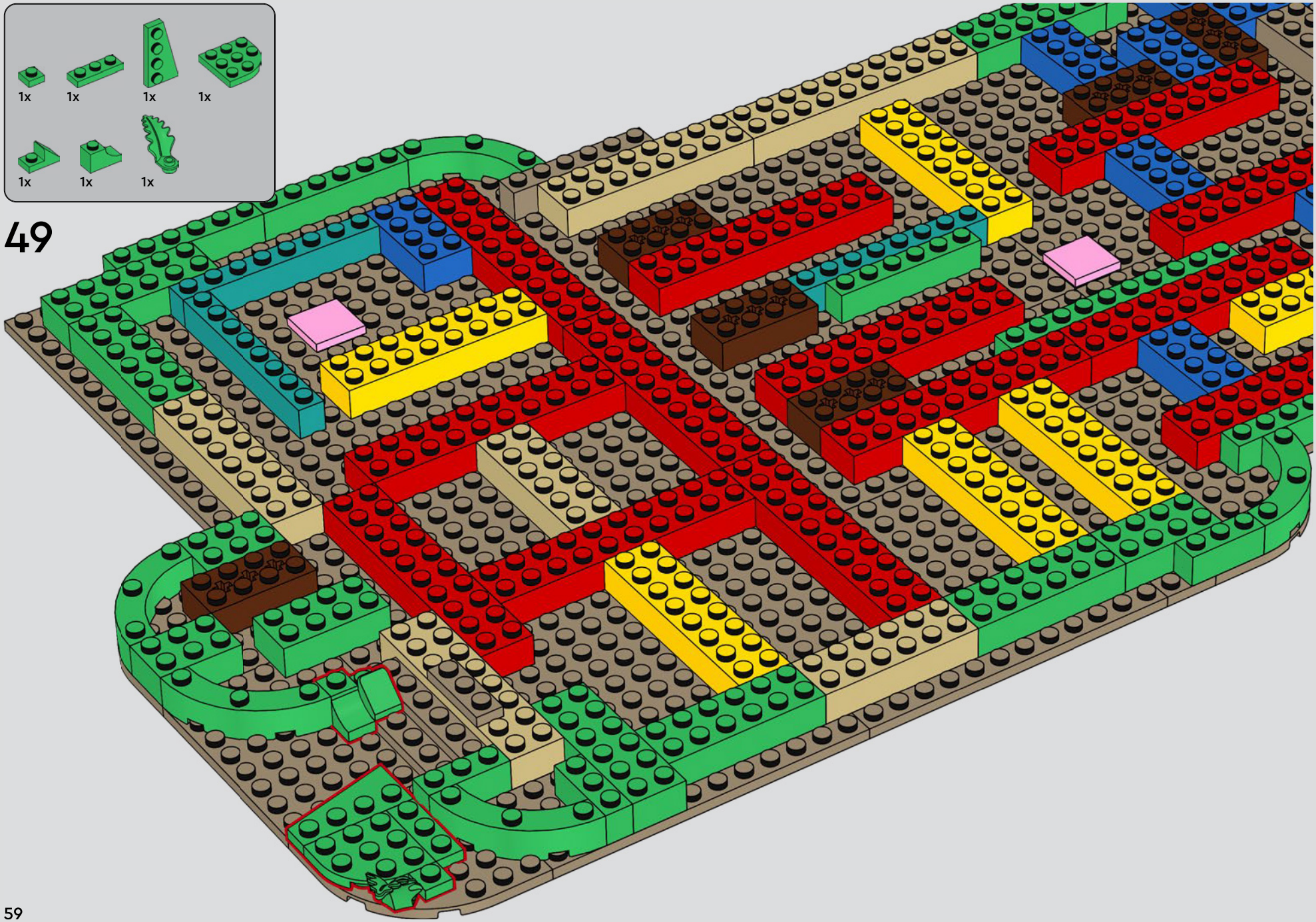
47



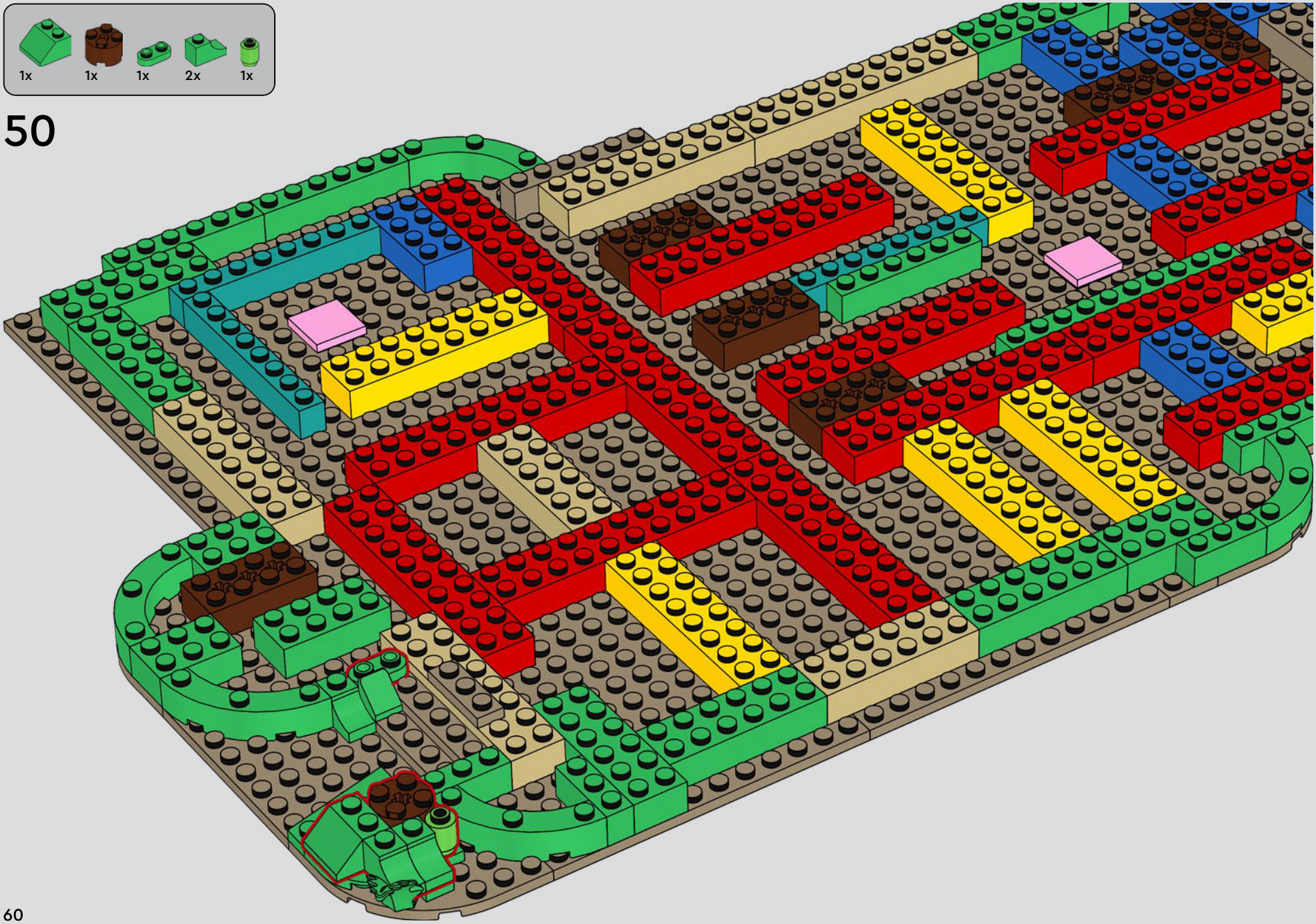
48


4

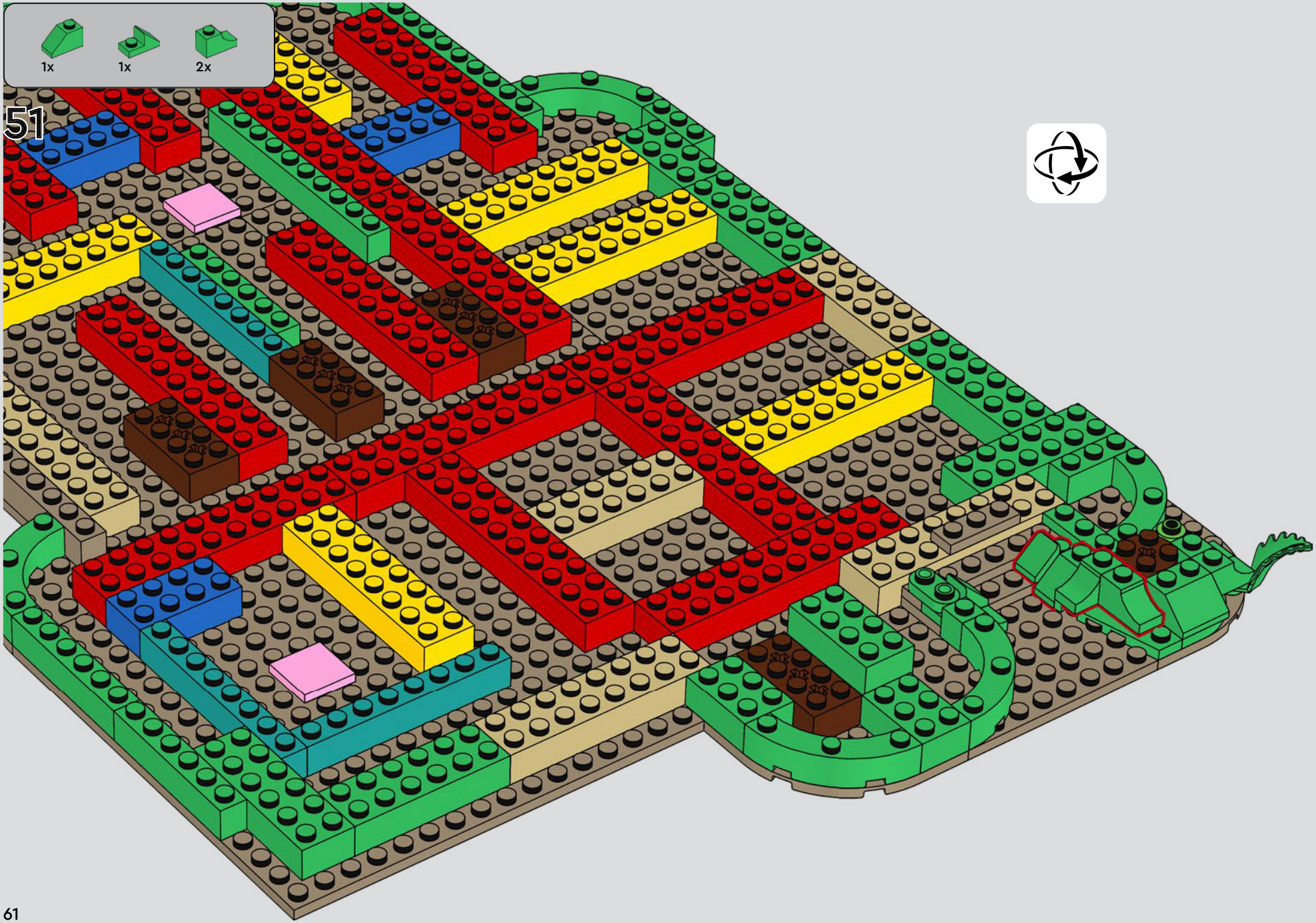

1x
1x
1x
1x
8x
1x

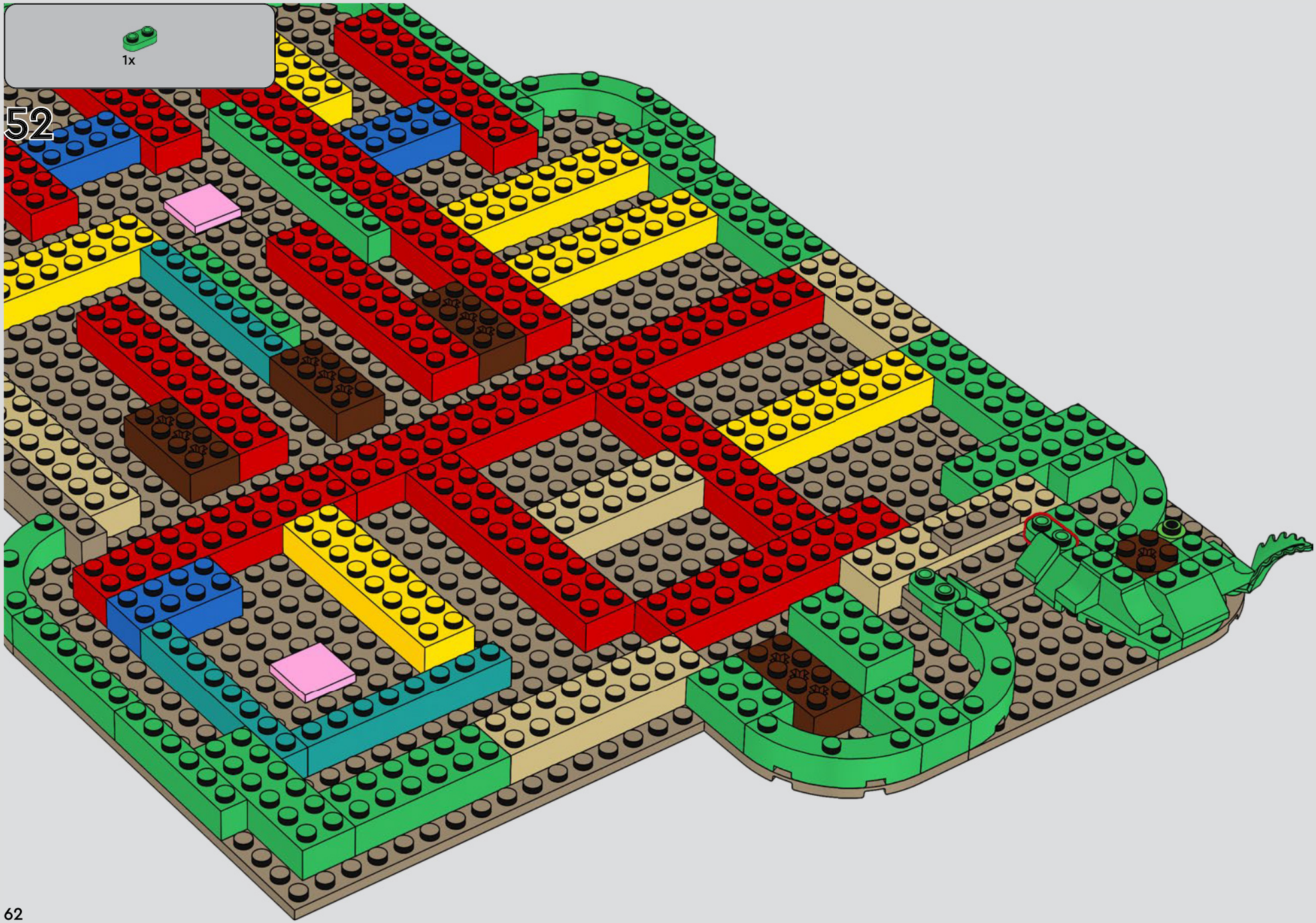


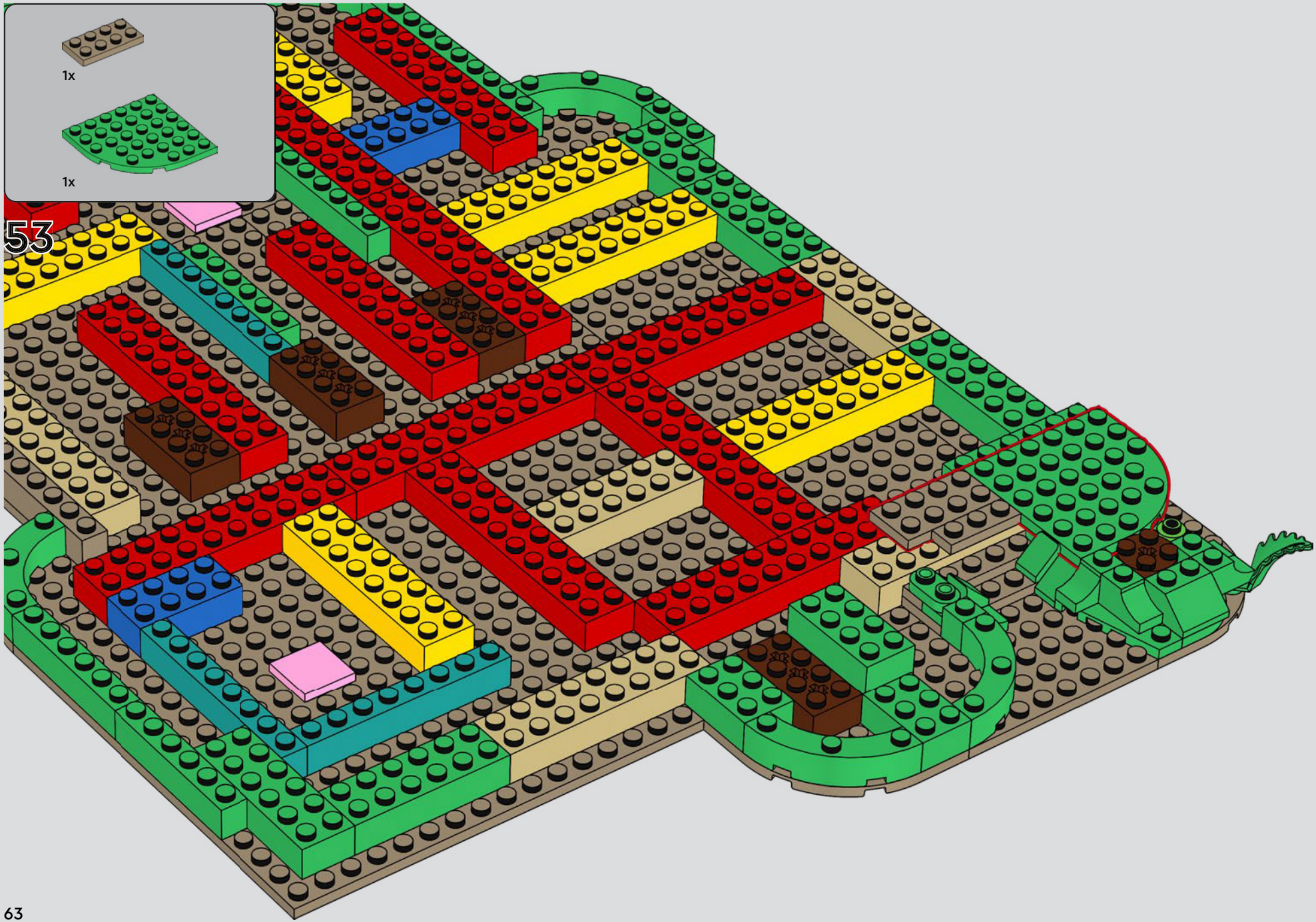
49

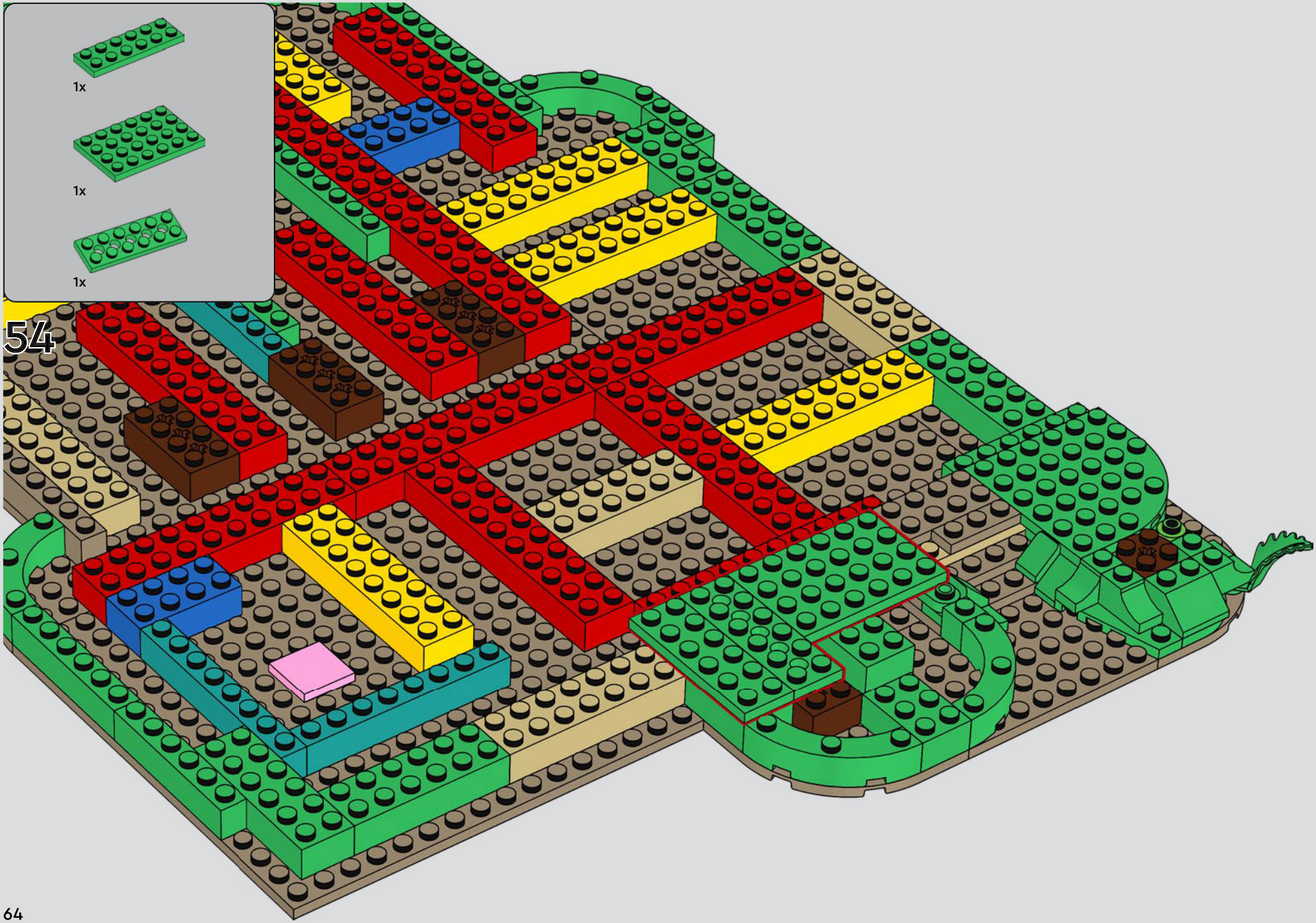


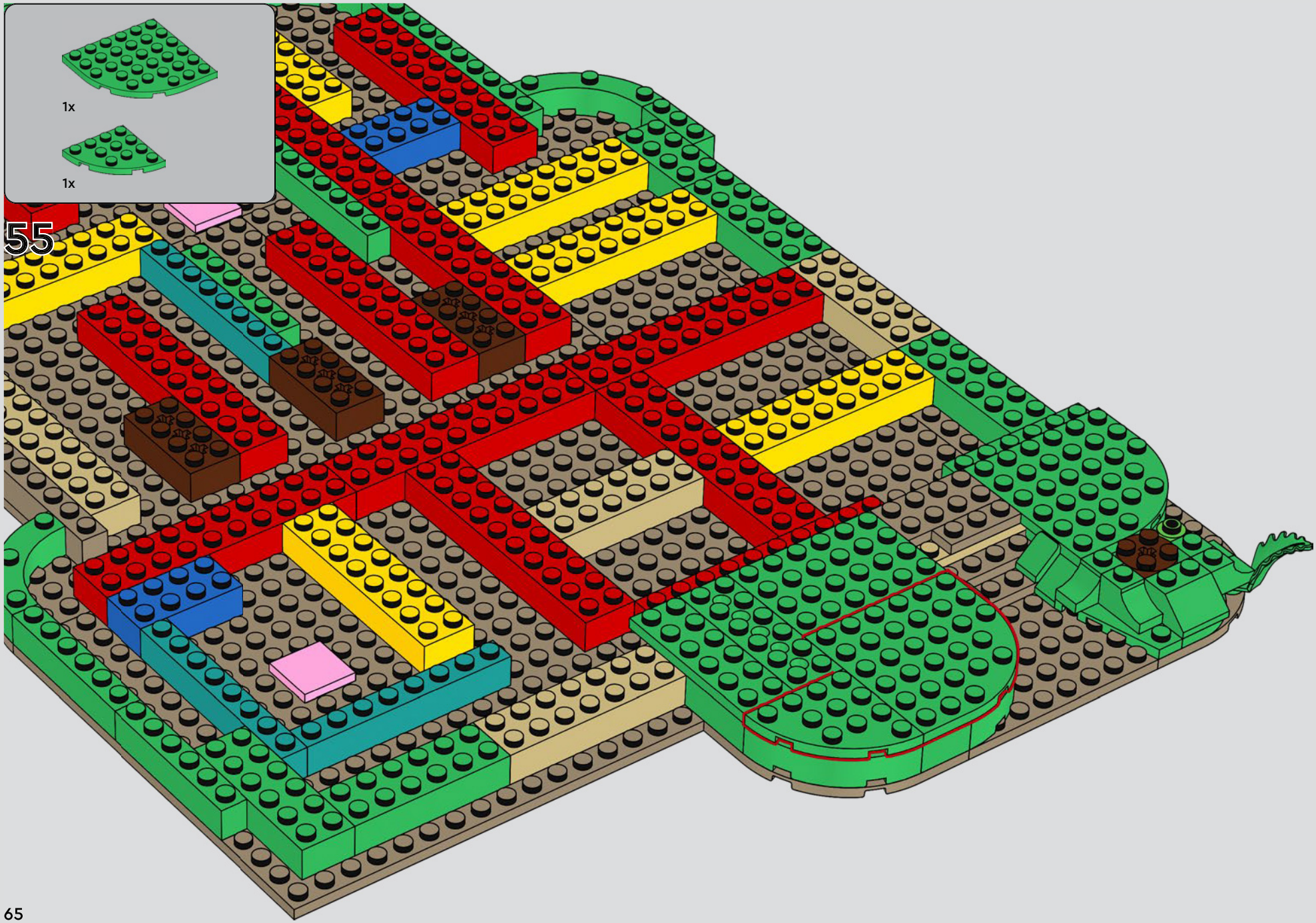
50

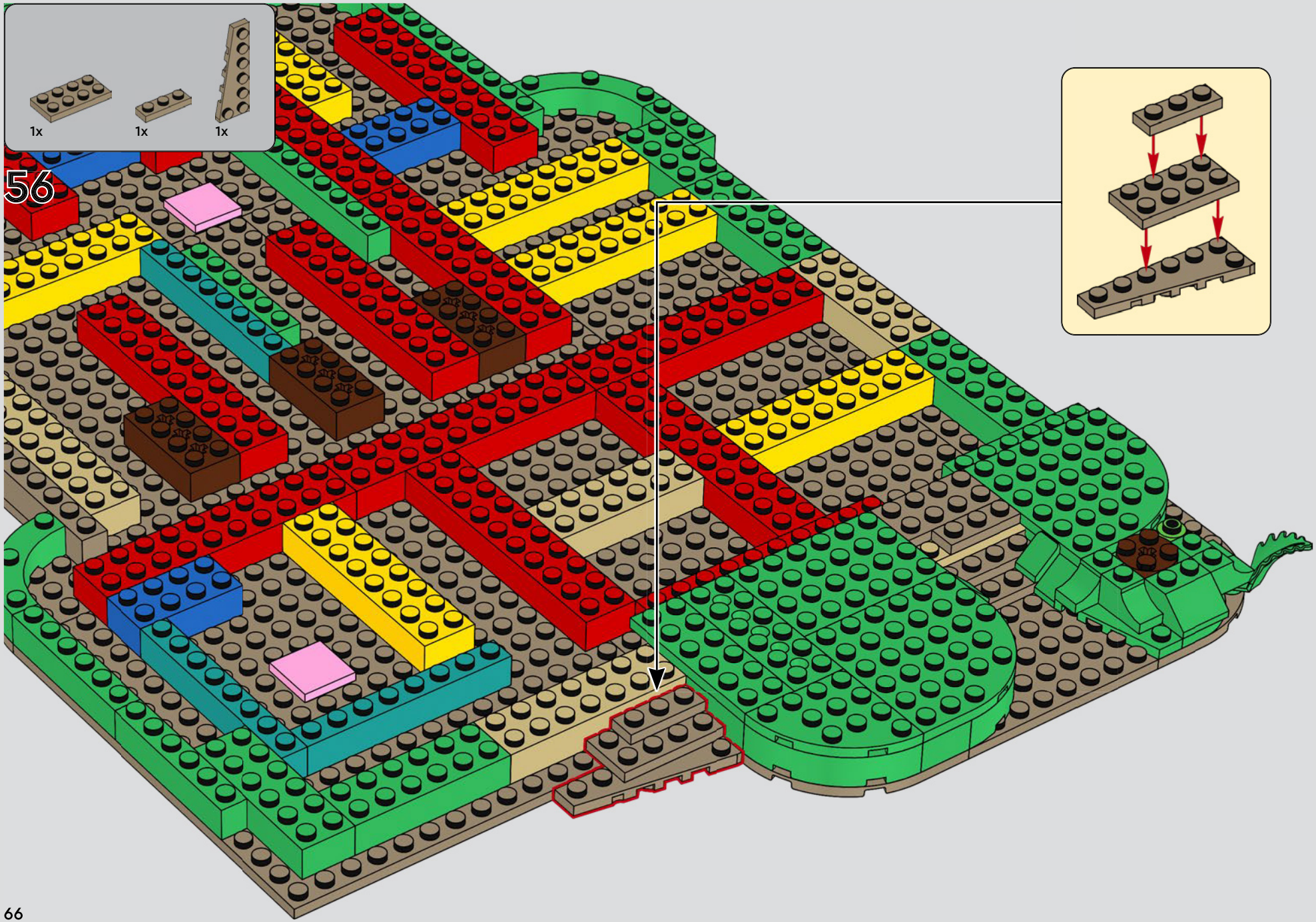

1x
1x
2x
51

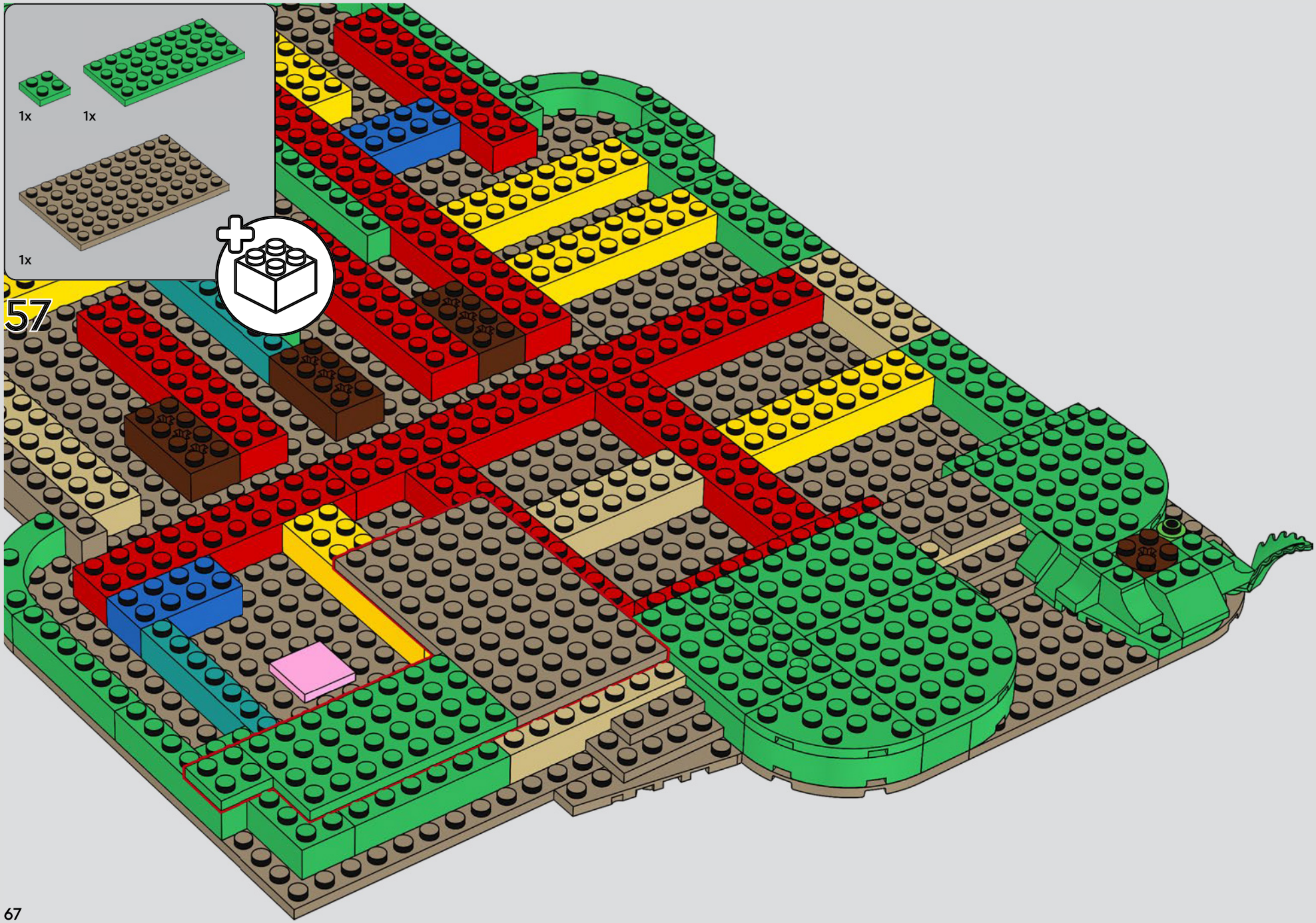

1x
52

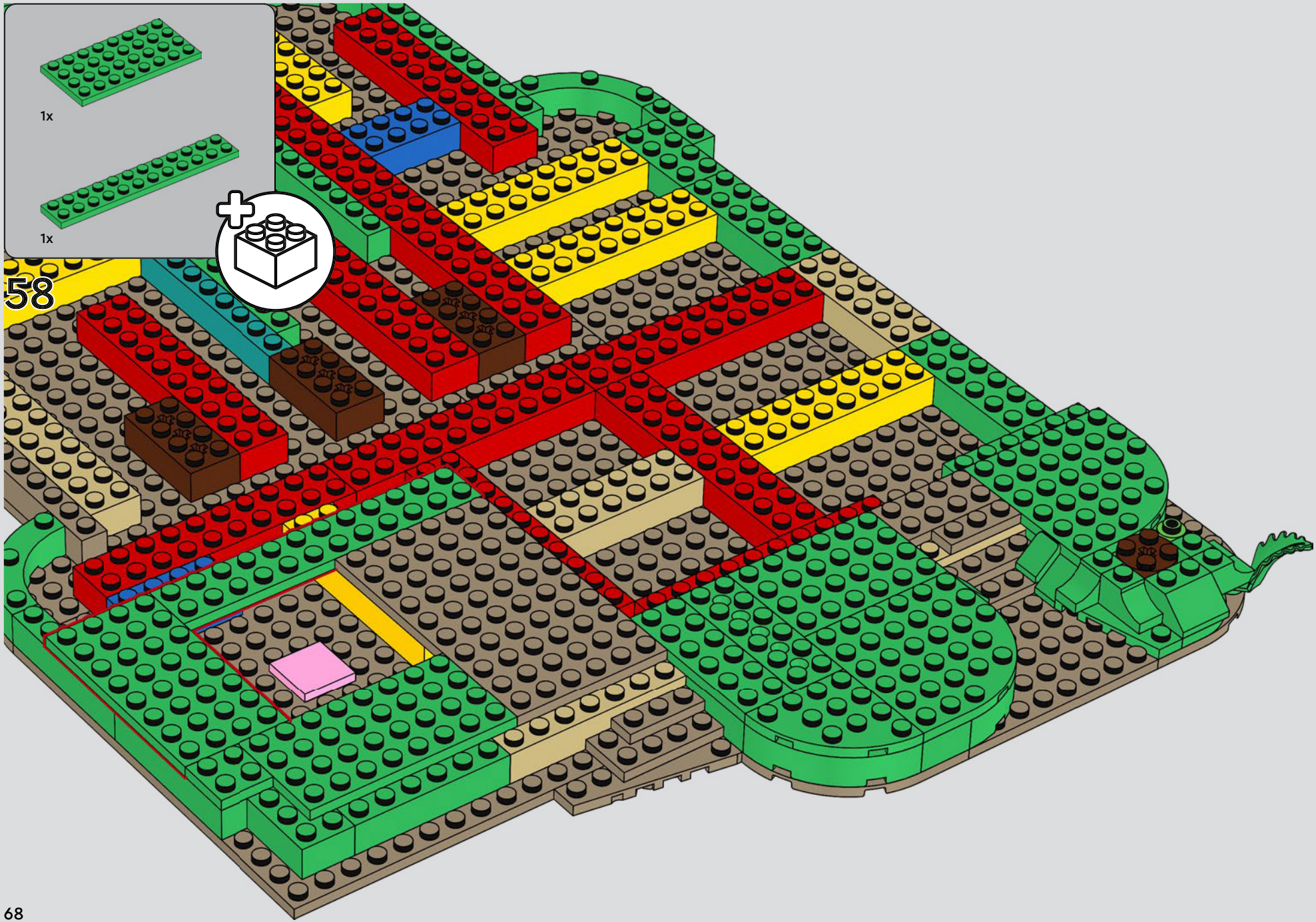

1x
1x
53

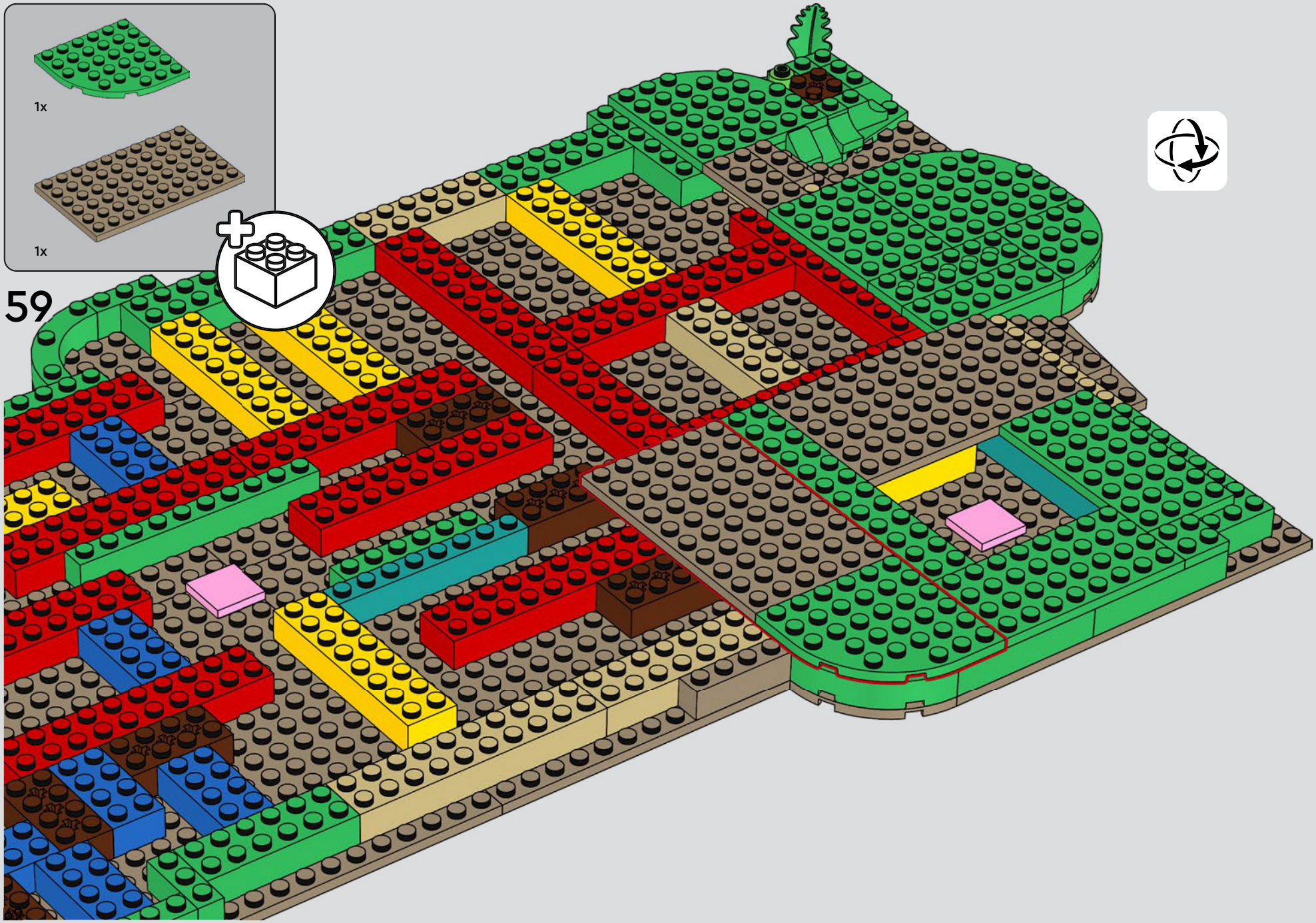

1x
1x
1x
54

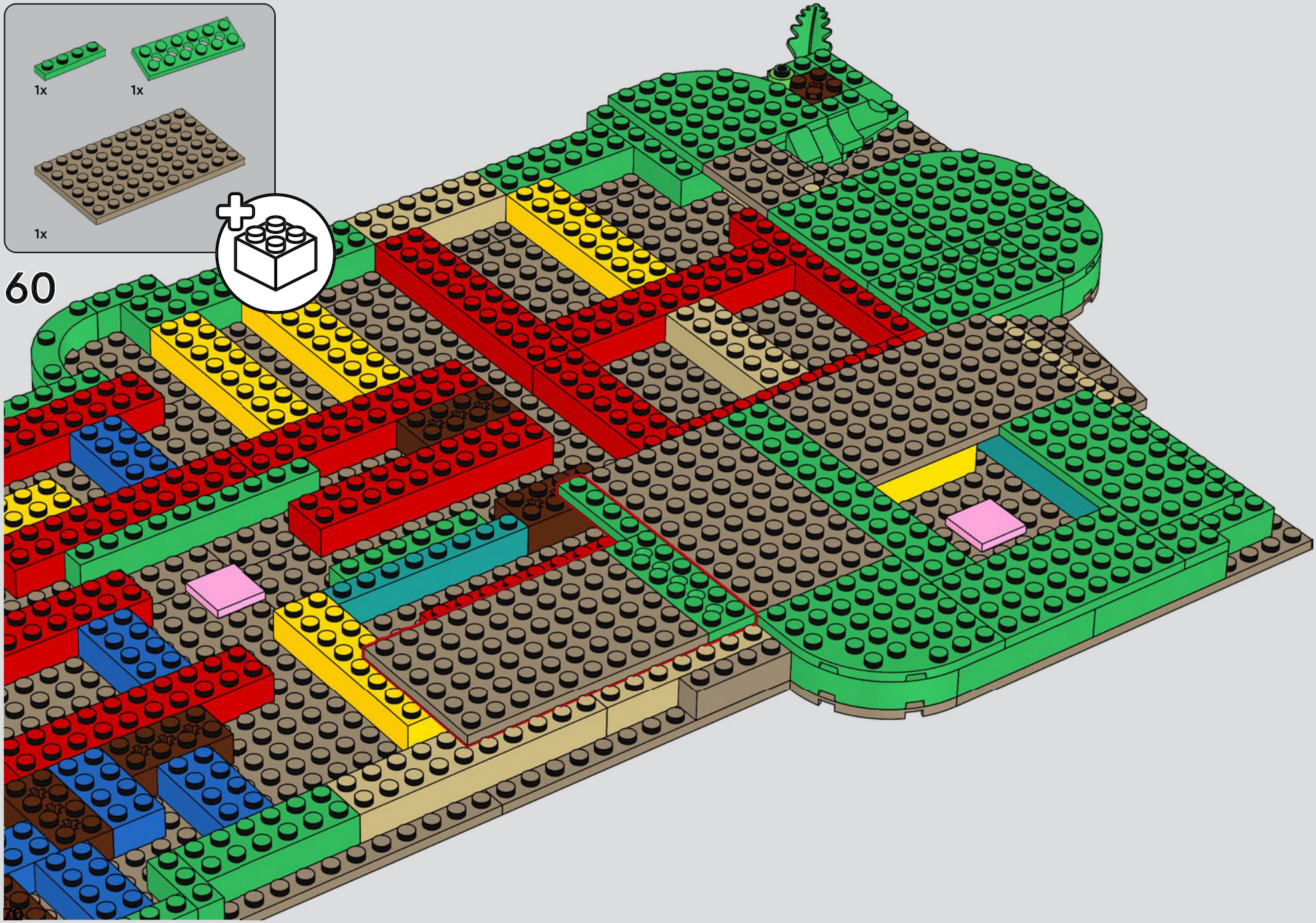

1x
1x
55

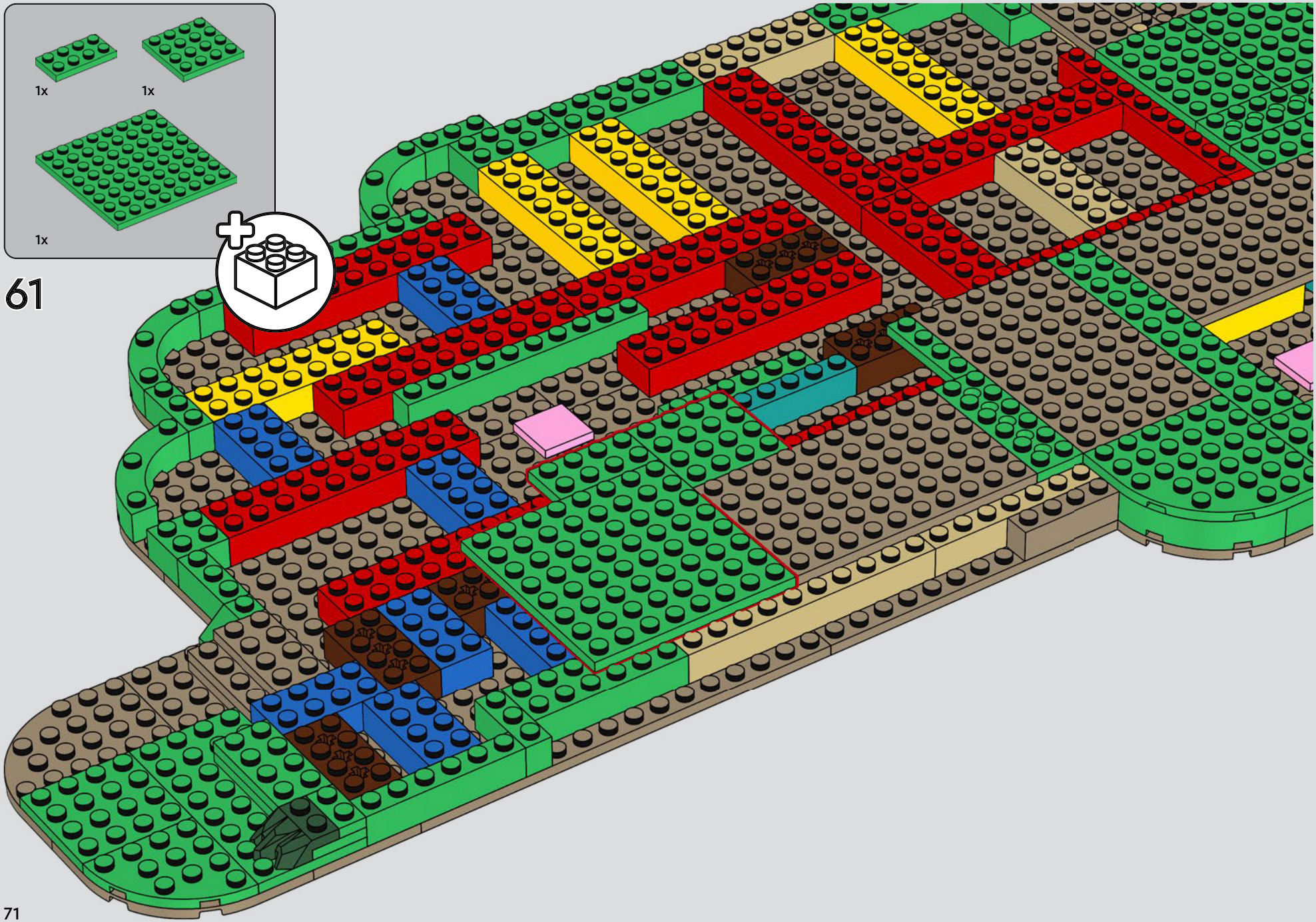

1x
1x
1x
56


1x
1x
1x
57

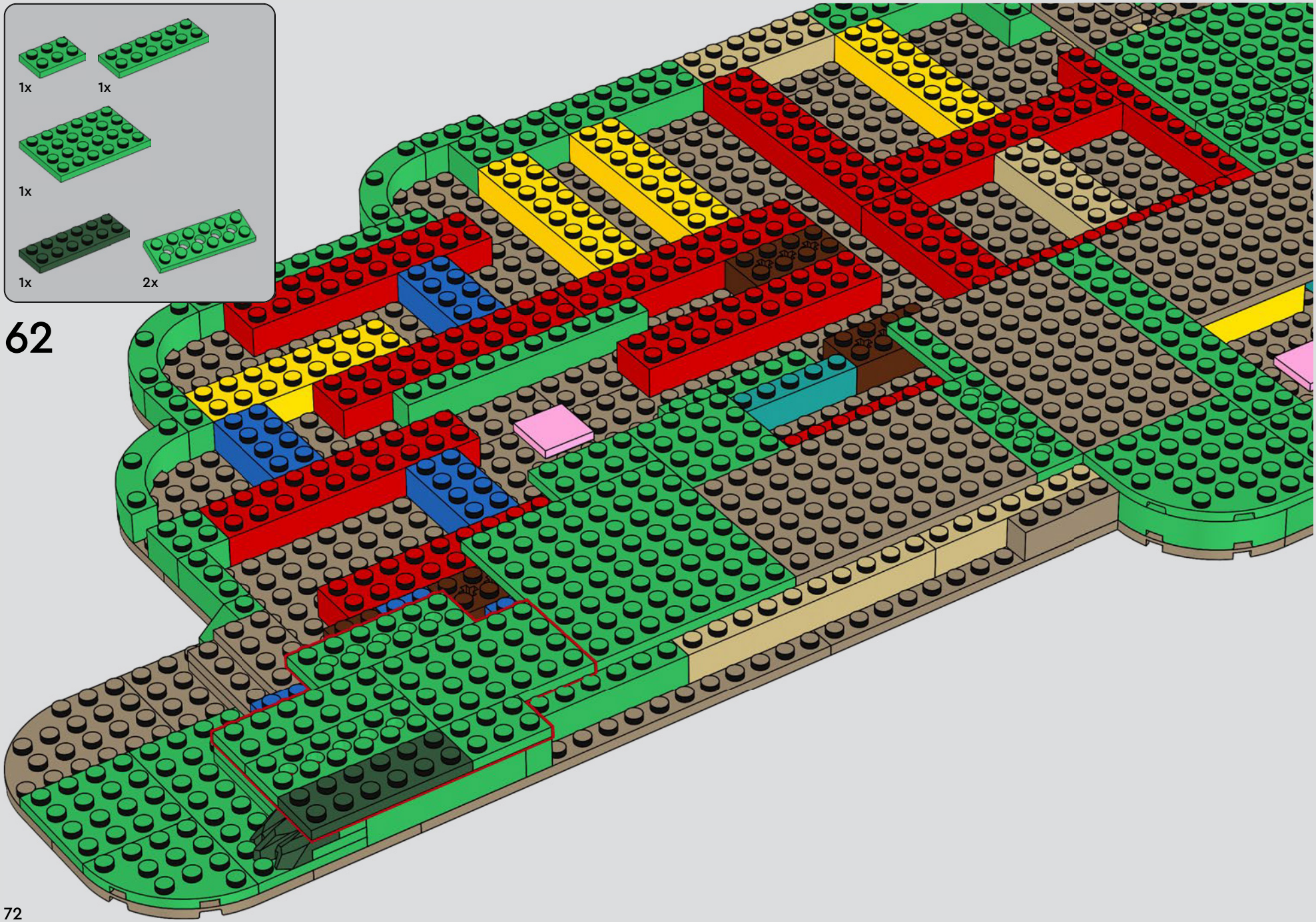

1x
1x
58


1x
1x
59

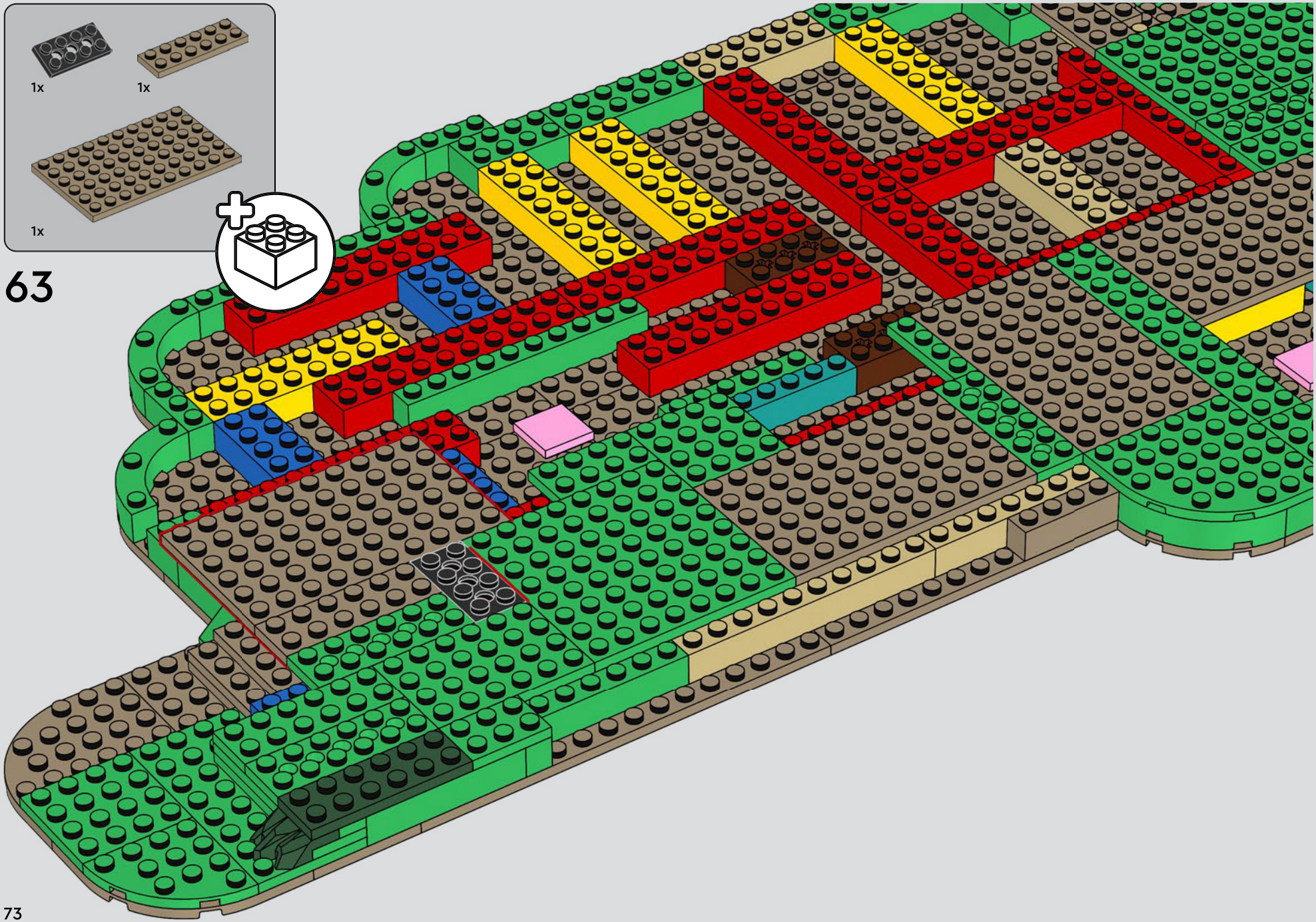

1x
1x
1x
60



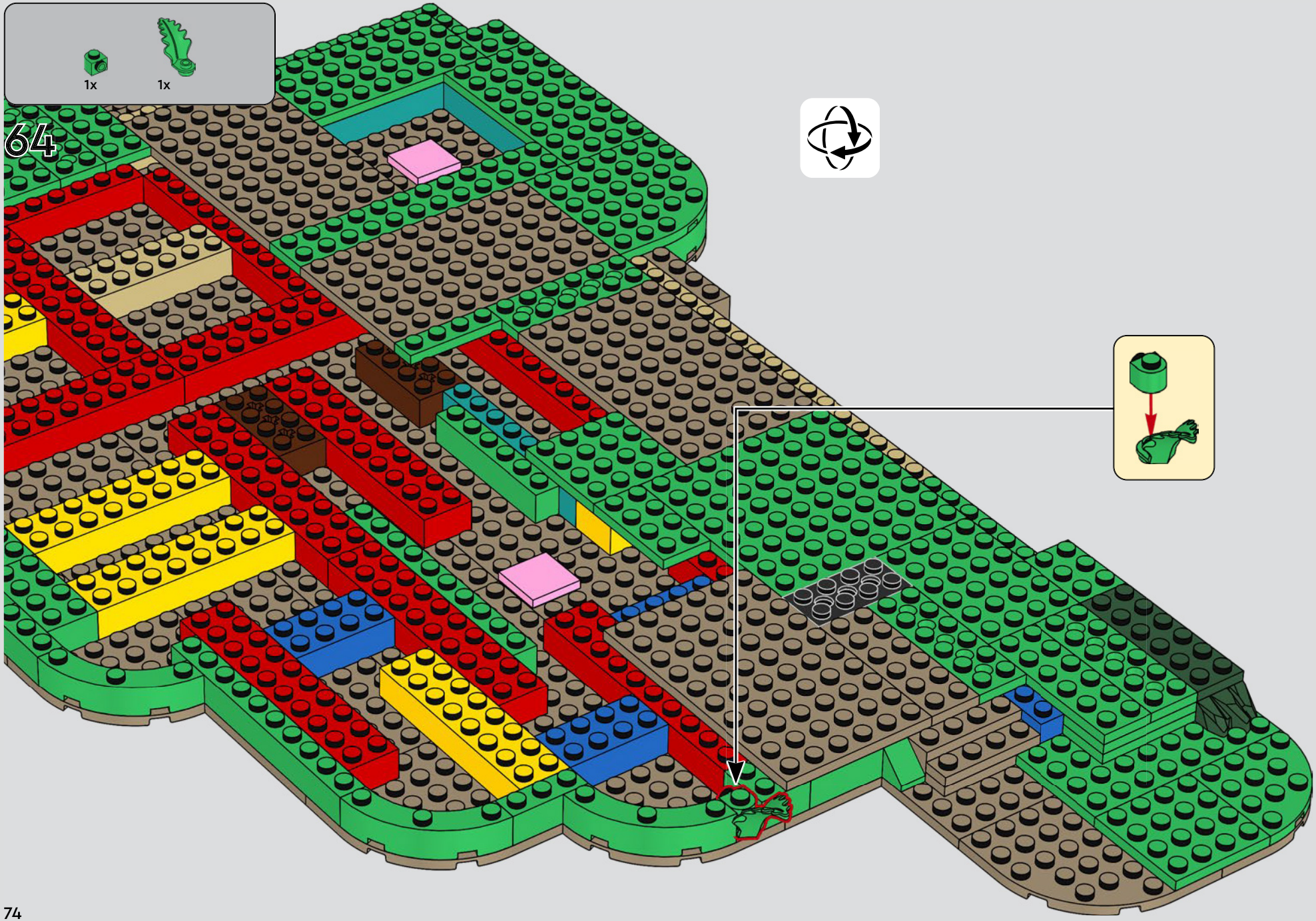
61

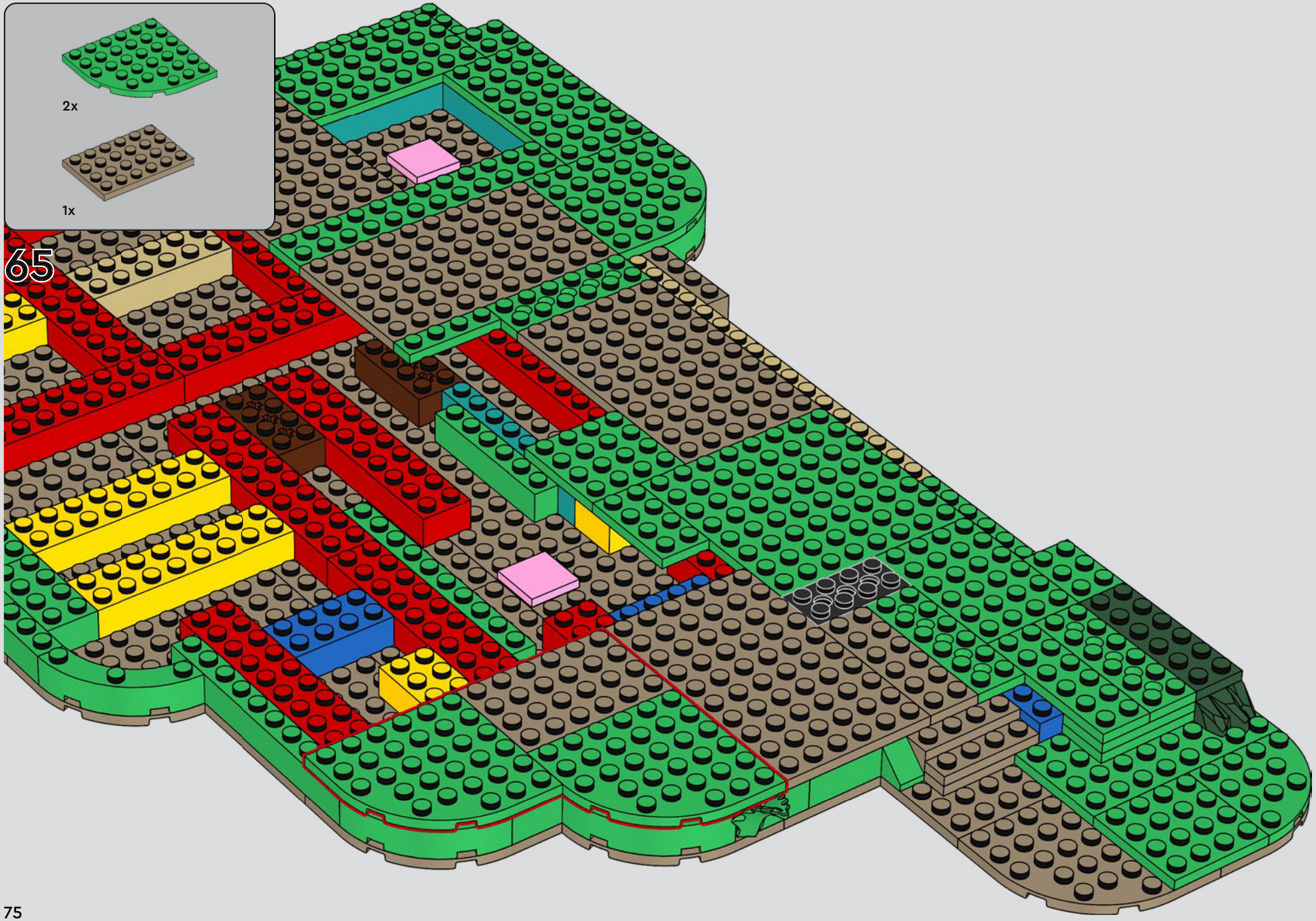


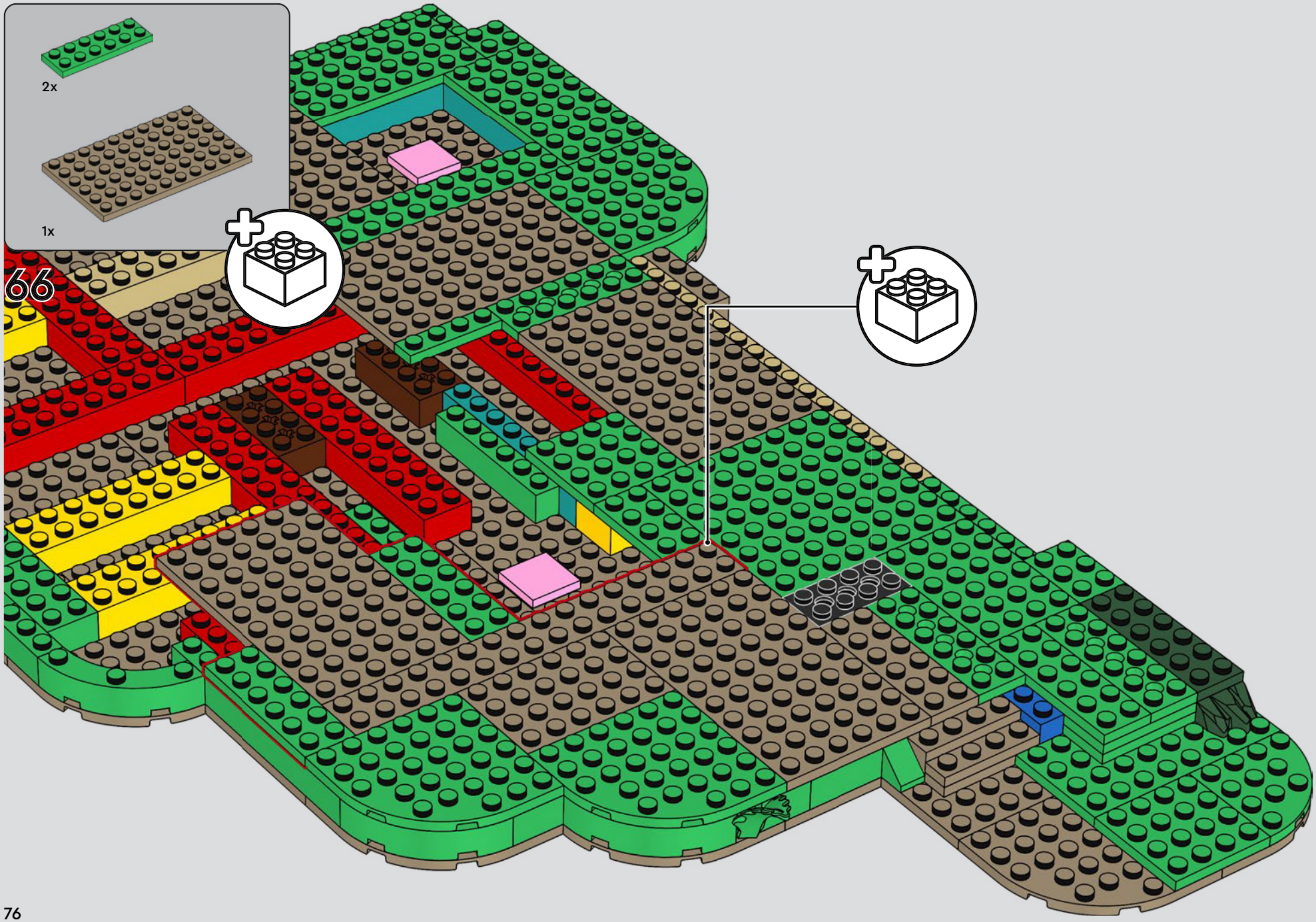
62

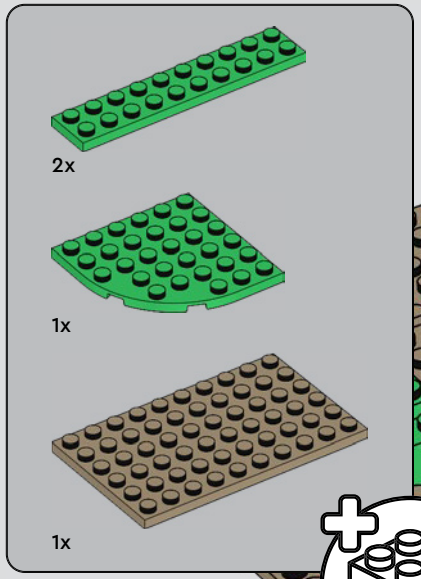


63

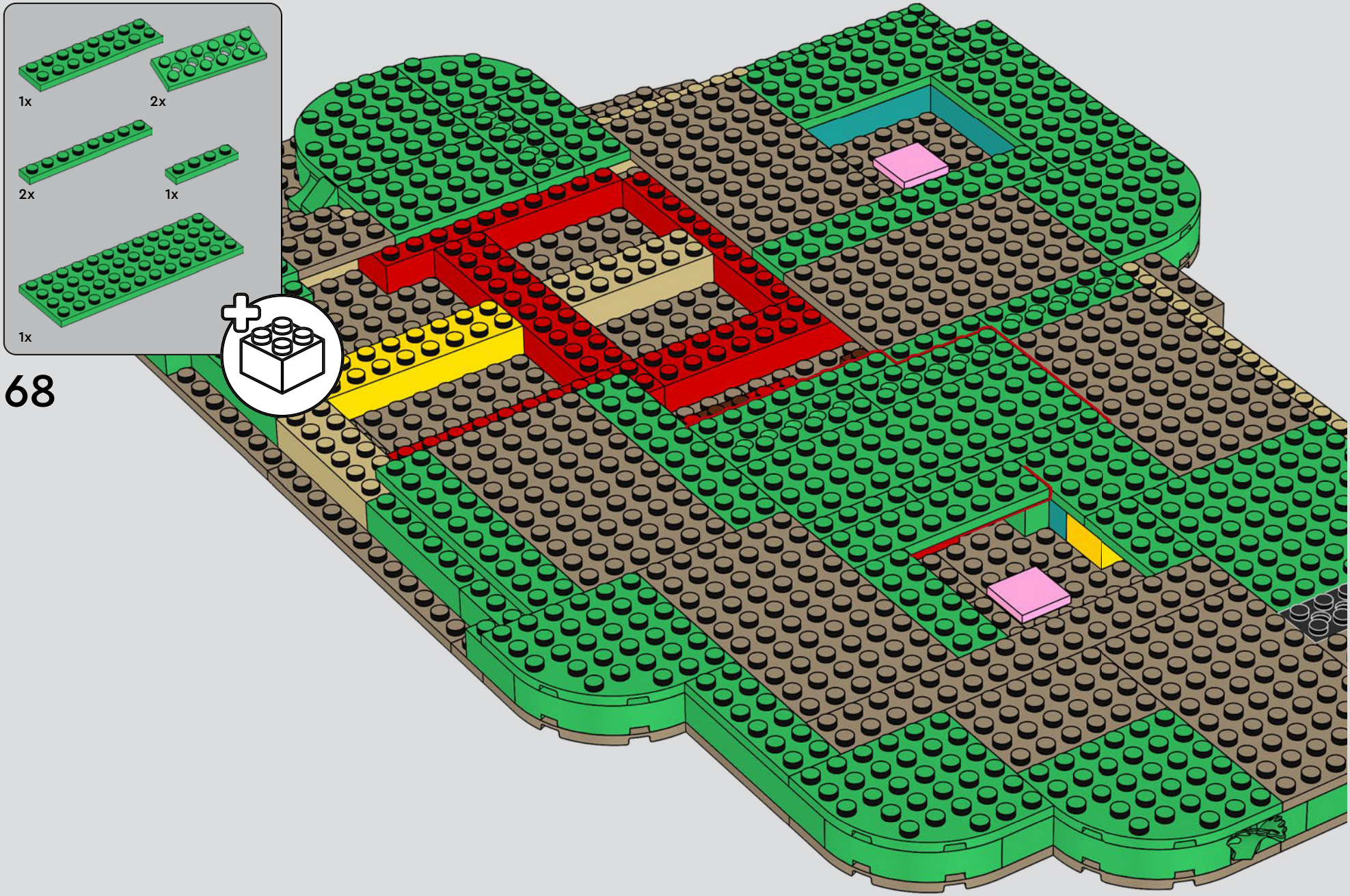

1x
1x
64


2x
1x
65

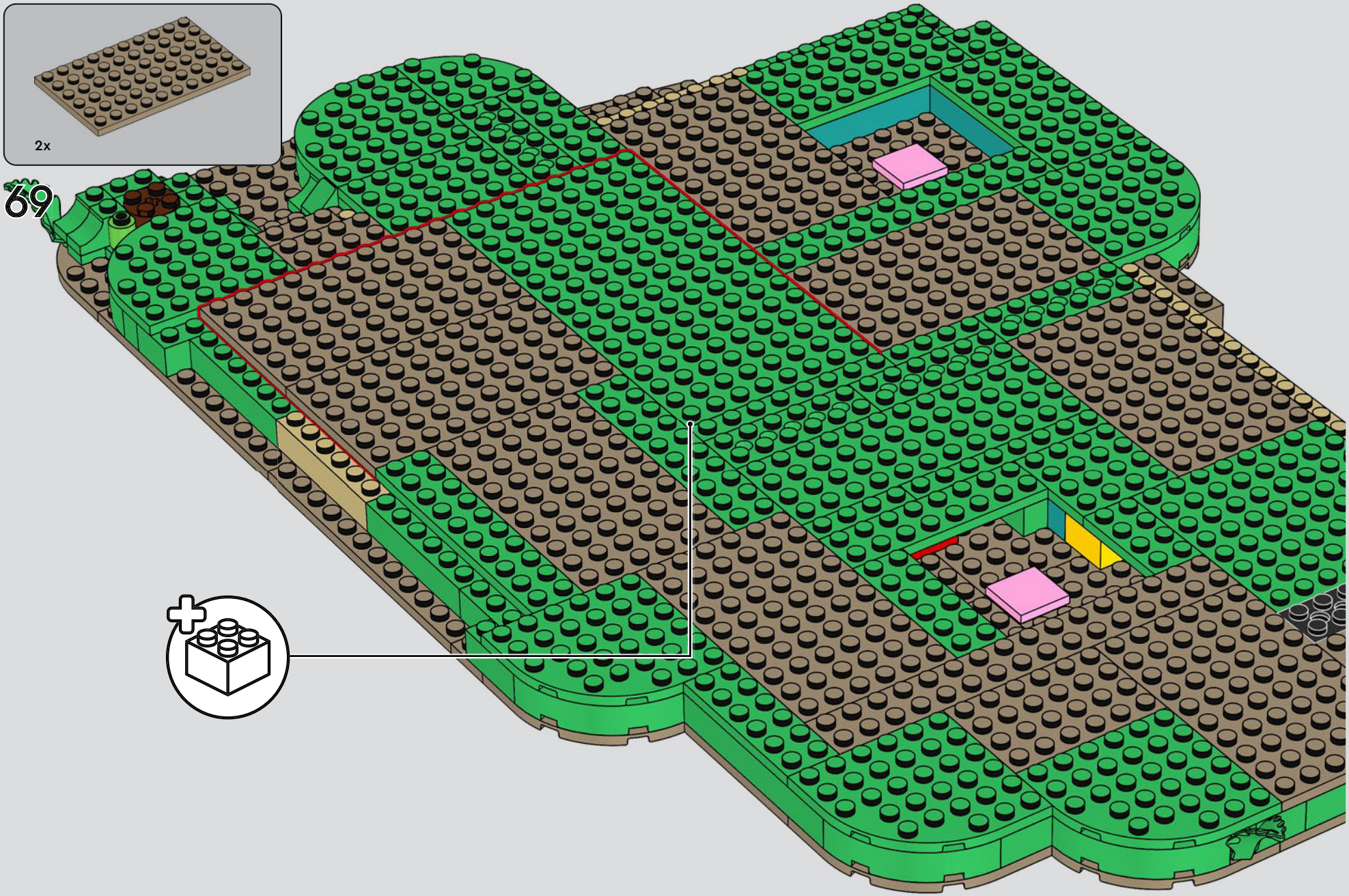

2x
1x
66



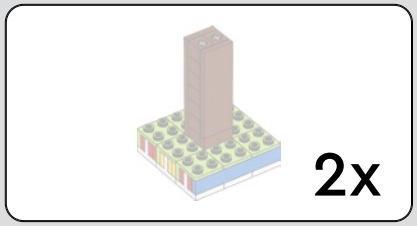
67

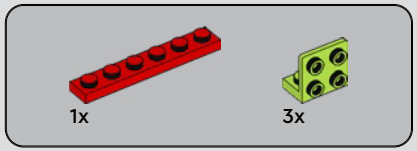


68

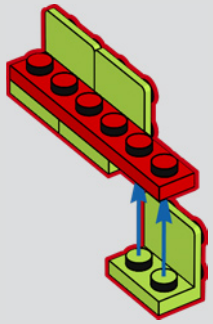

2x
69

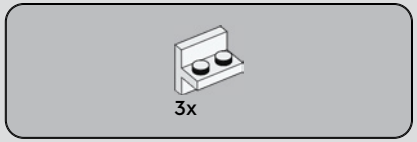

5



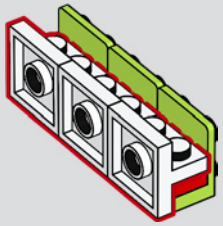


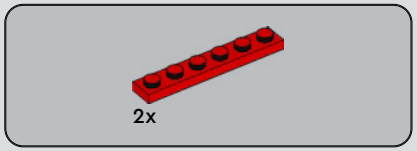
70



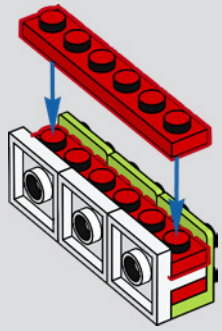


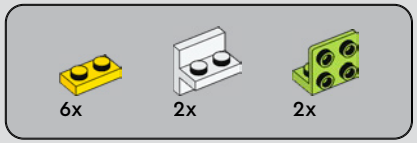
71



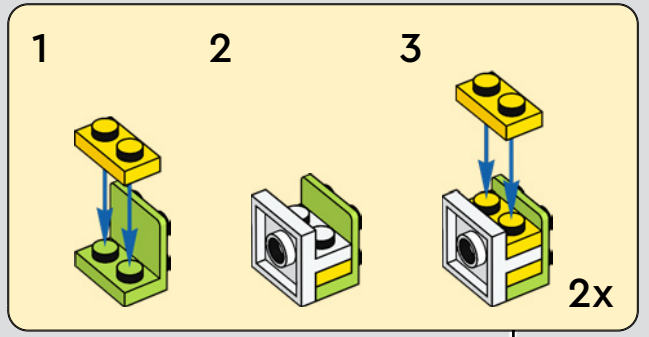


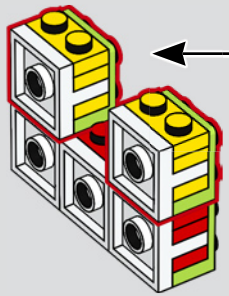
72

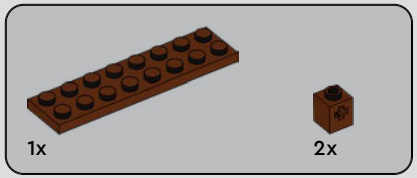




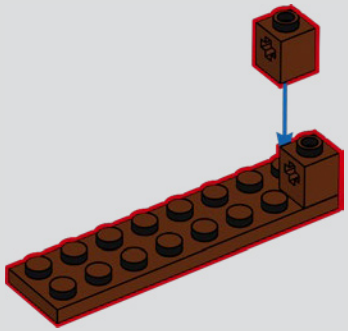
73

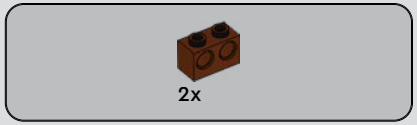




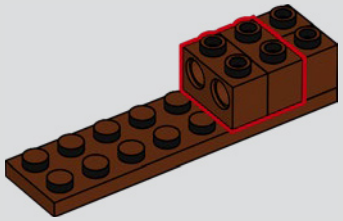


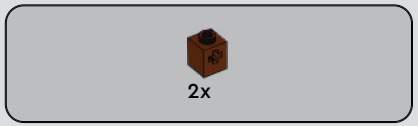
74



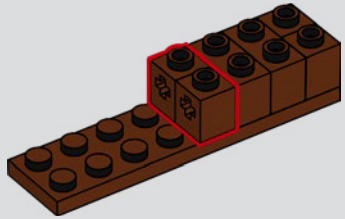


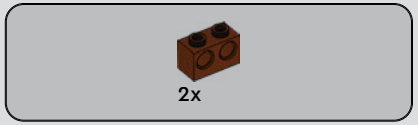
75



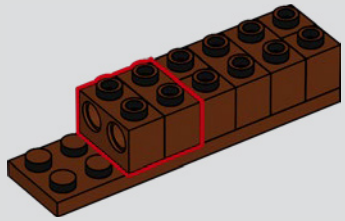


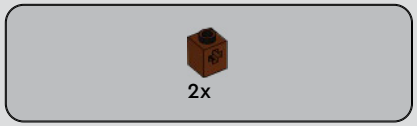
76



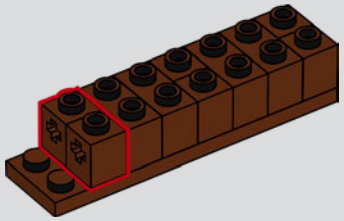


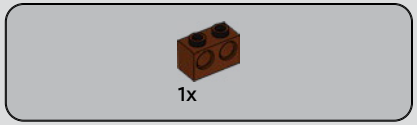
77



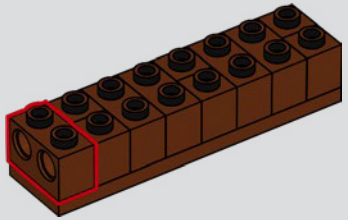


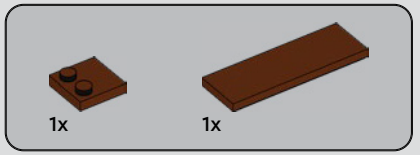
78



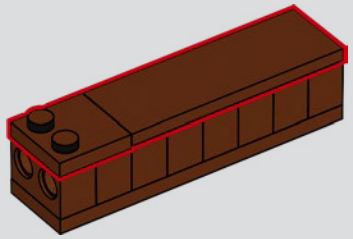


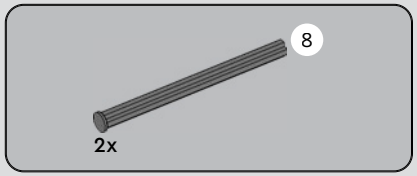
79



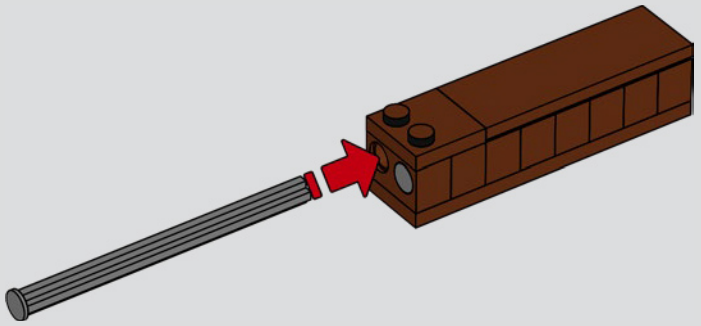


80



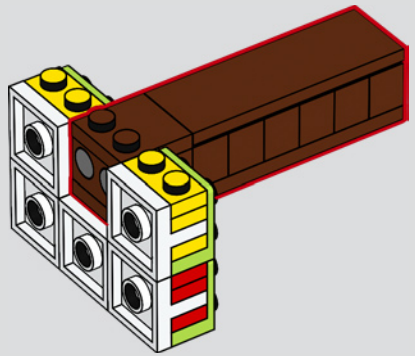


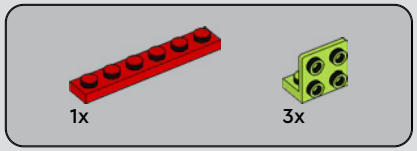
81



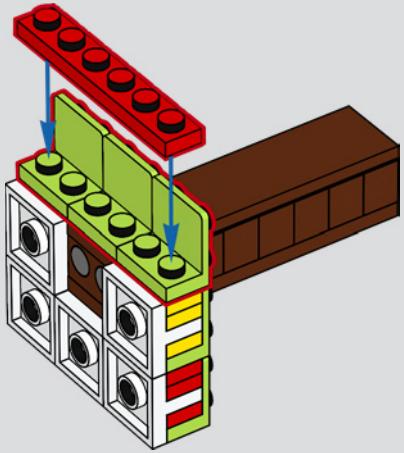


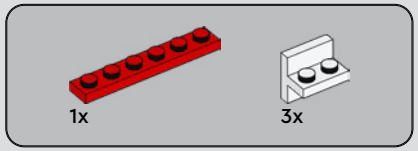
82



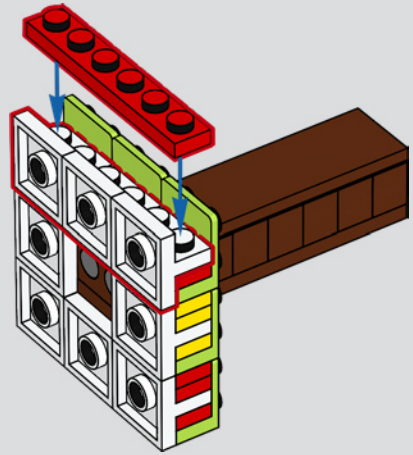


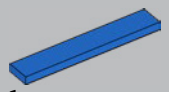
83



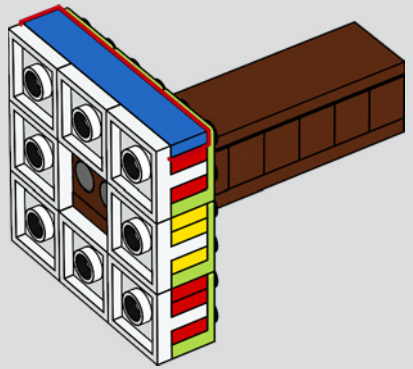


84



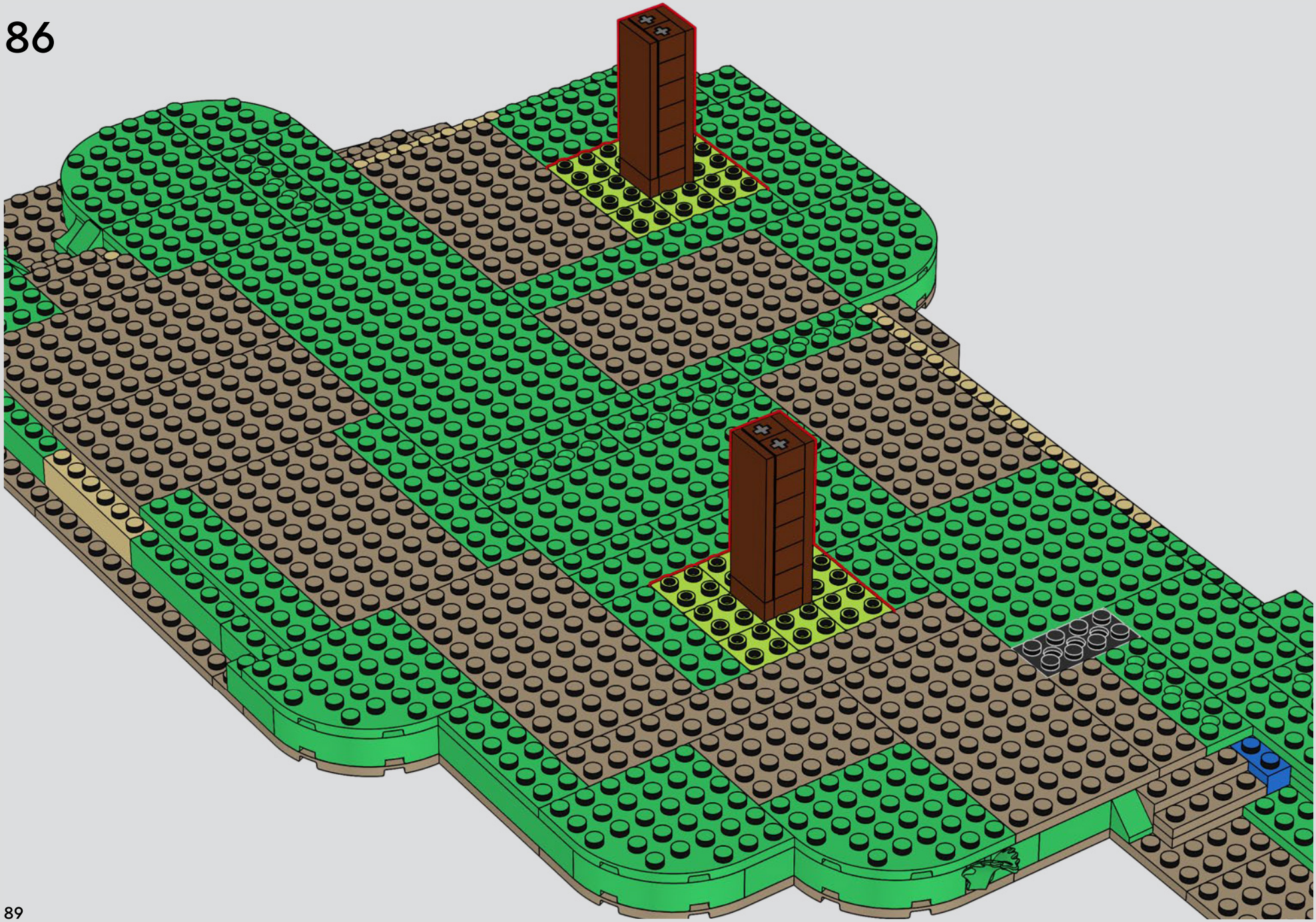


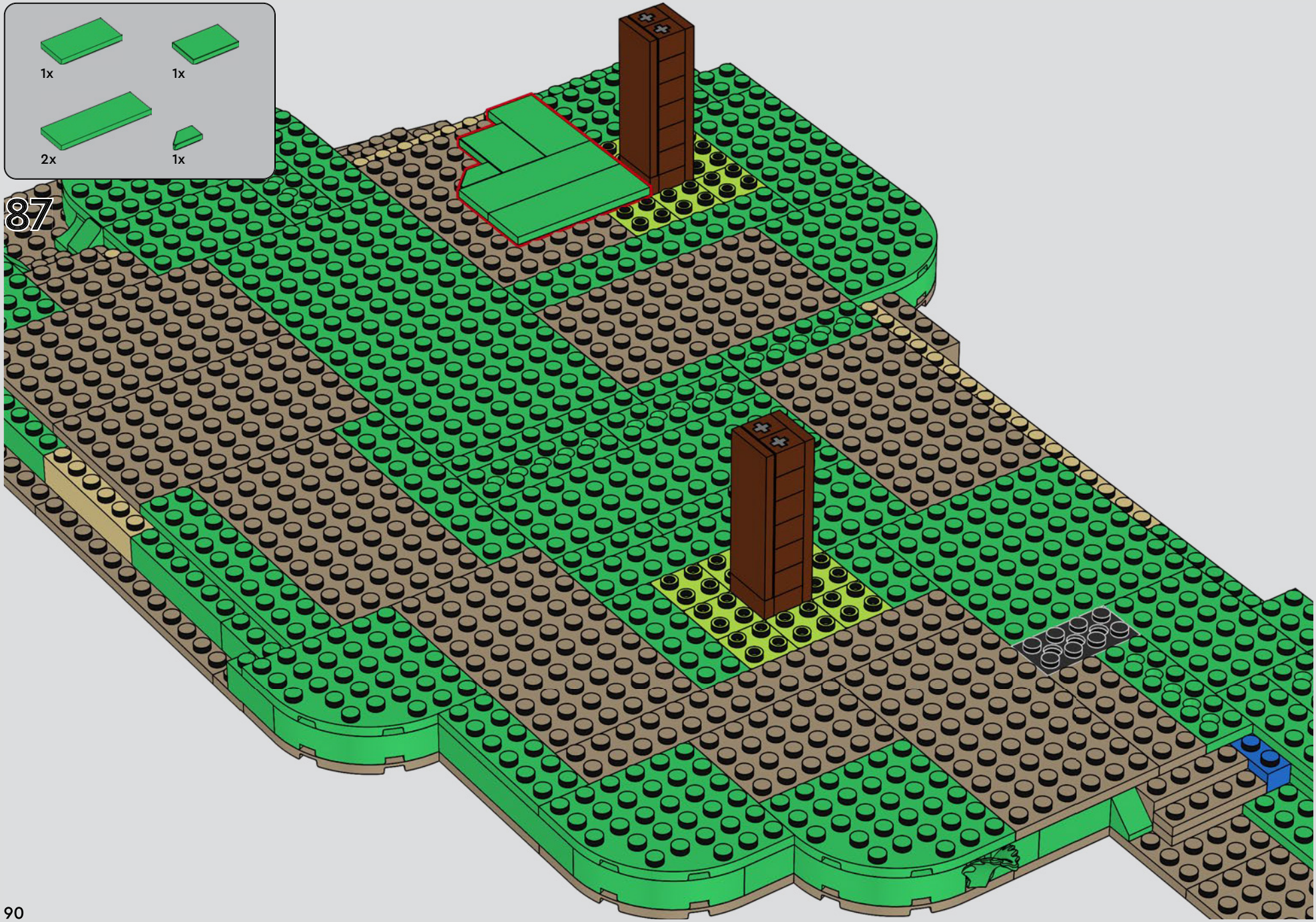
85

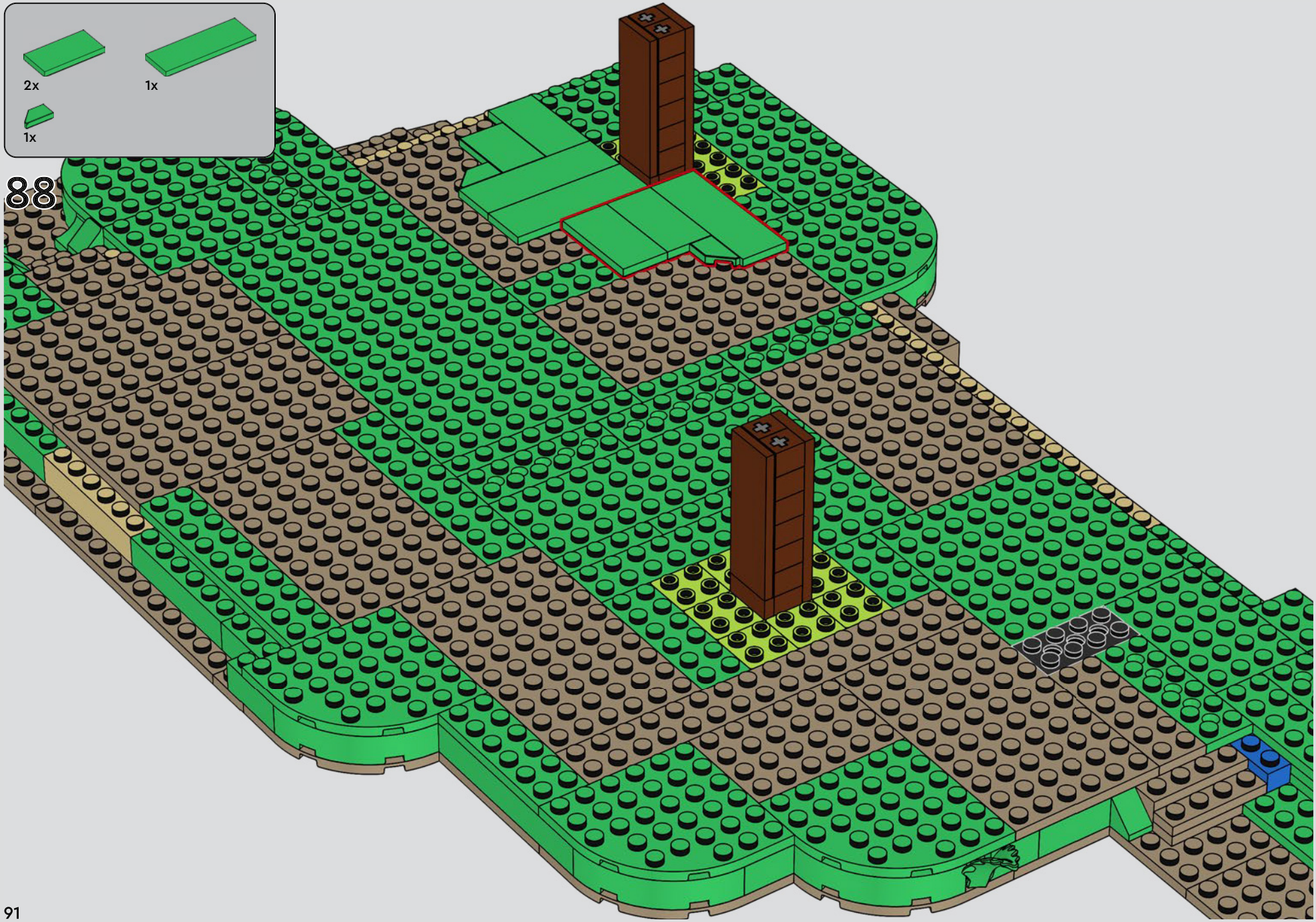


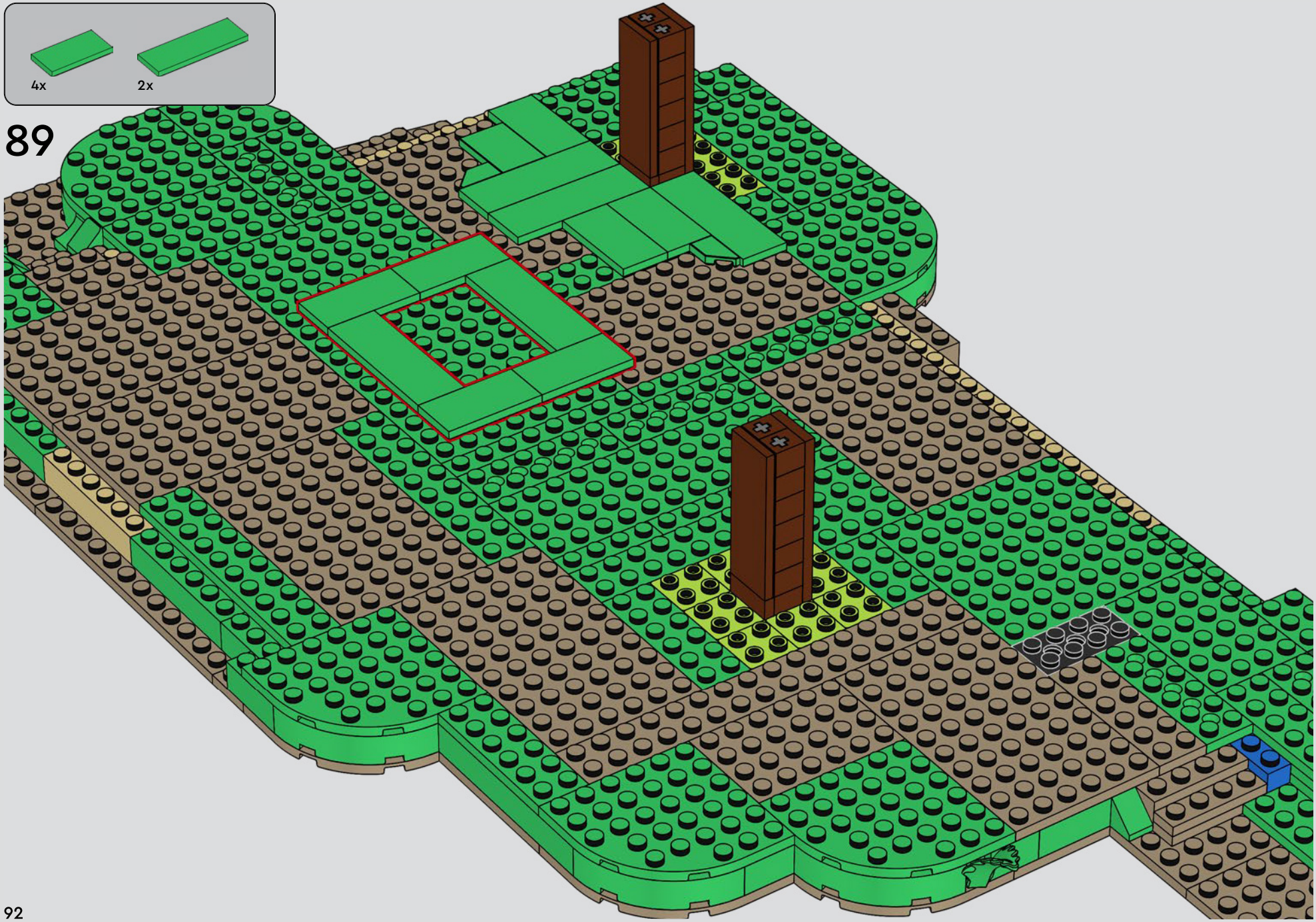
2x

86

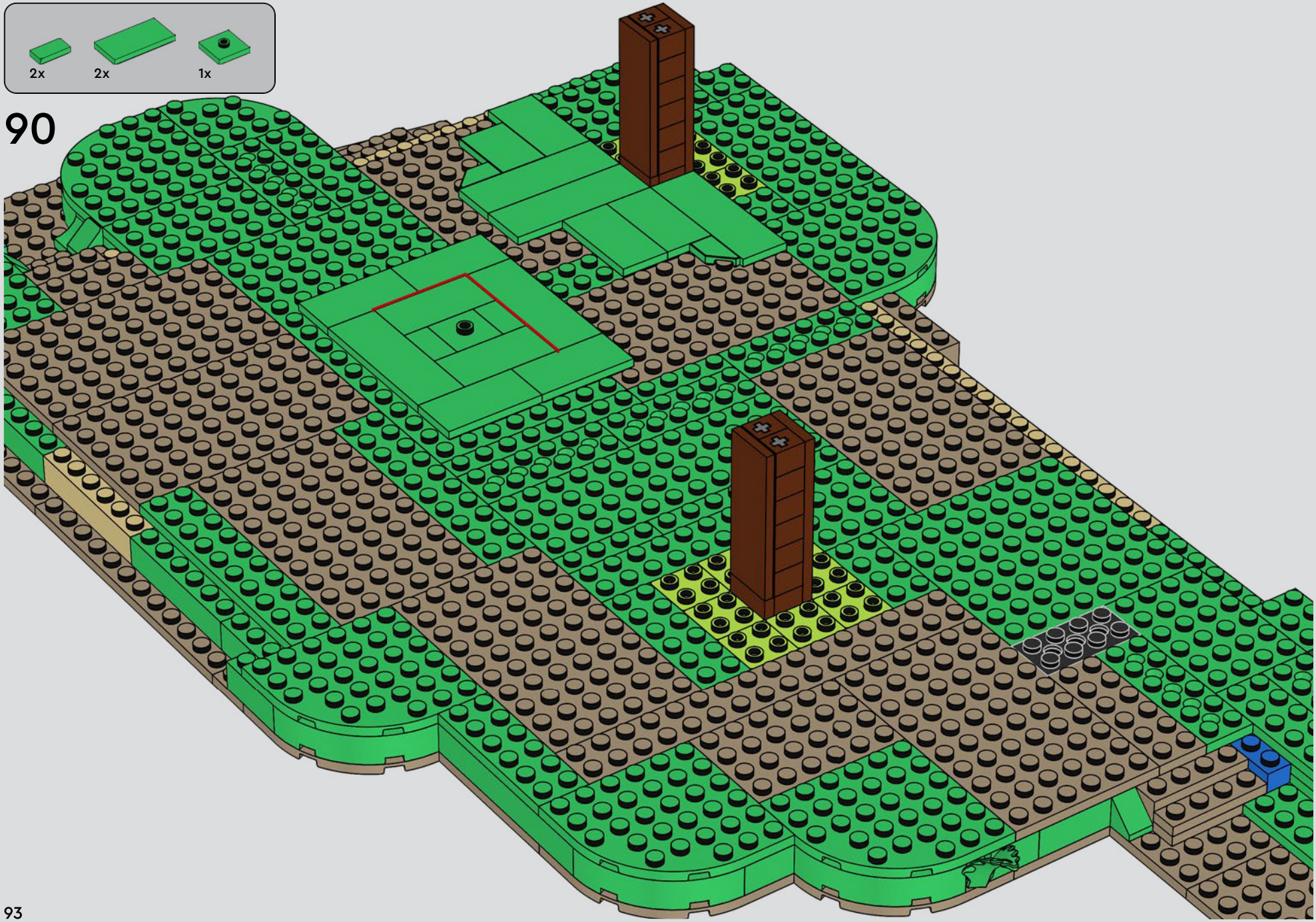



1x
1x
2x
1x
87

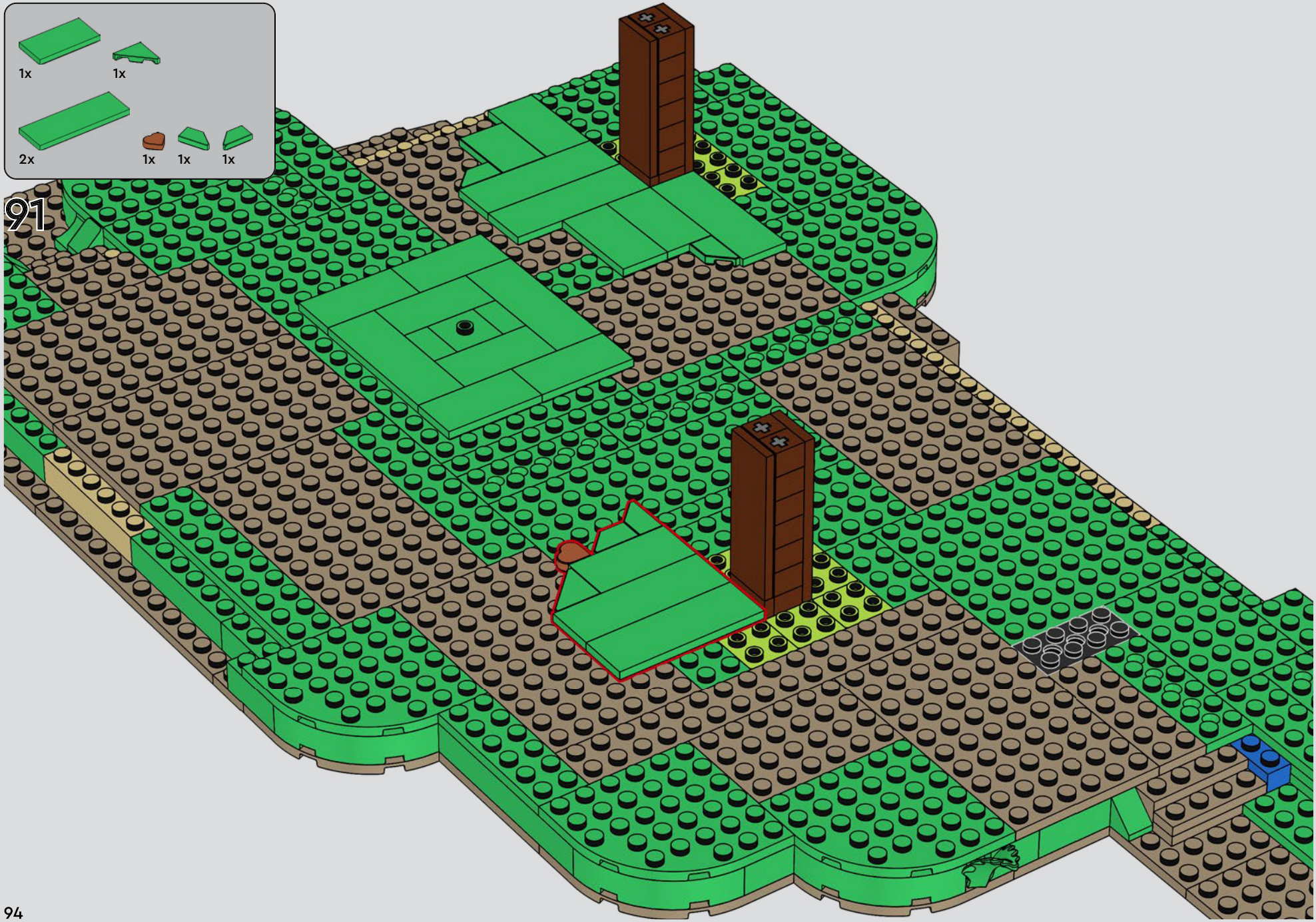

2x
1x
1x
88

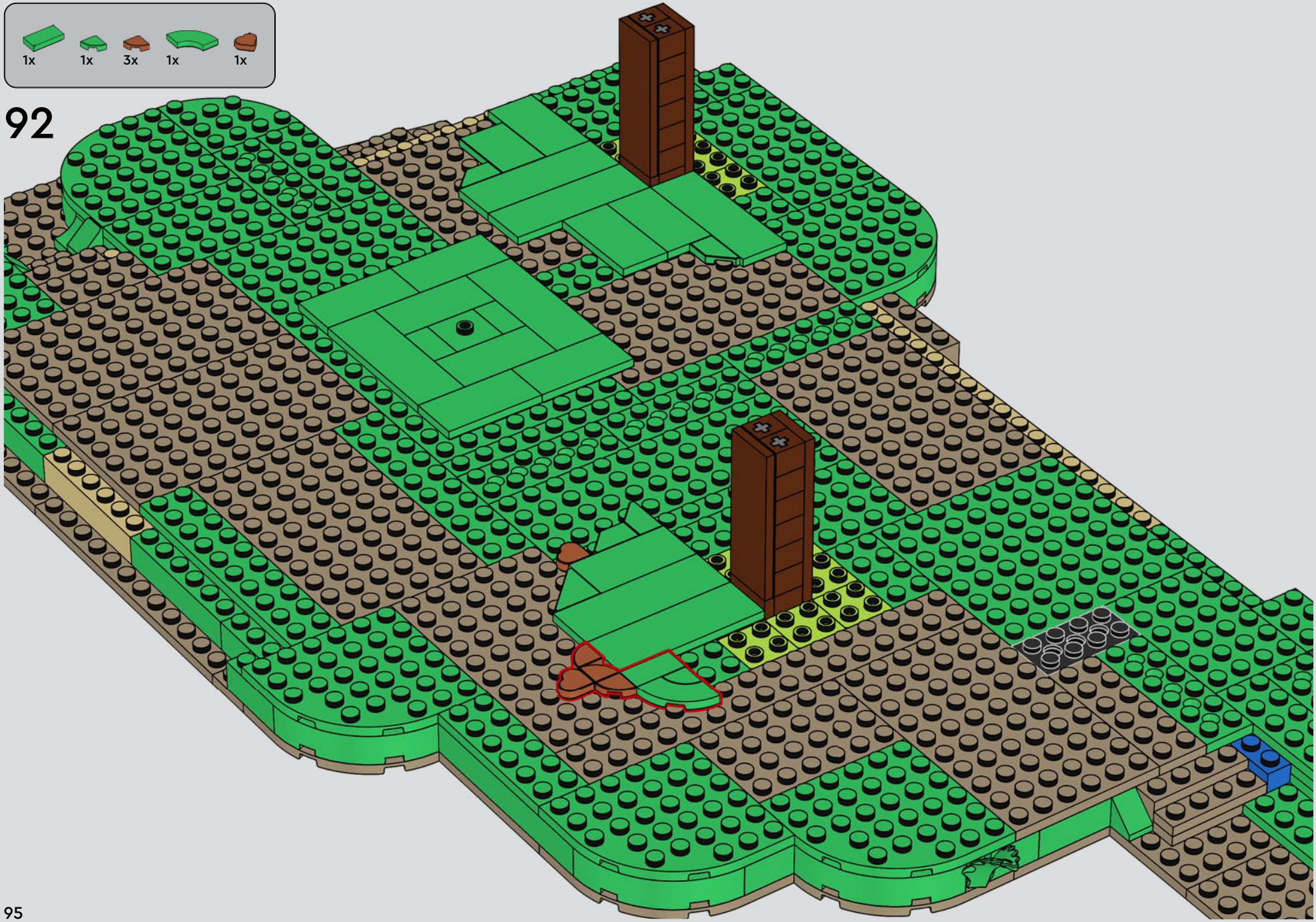


89

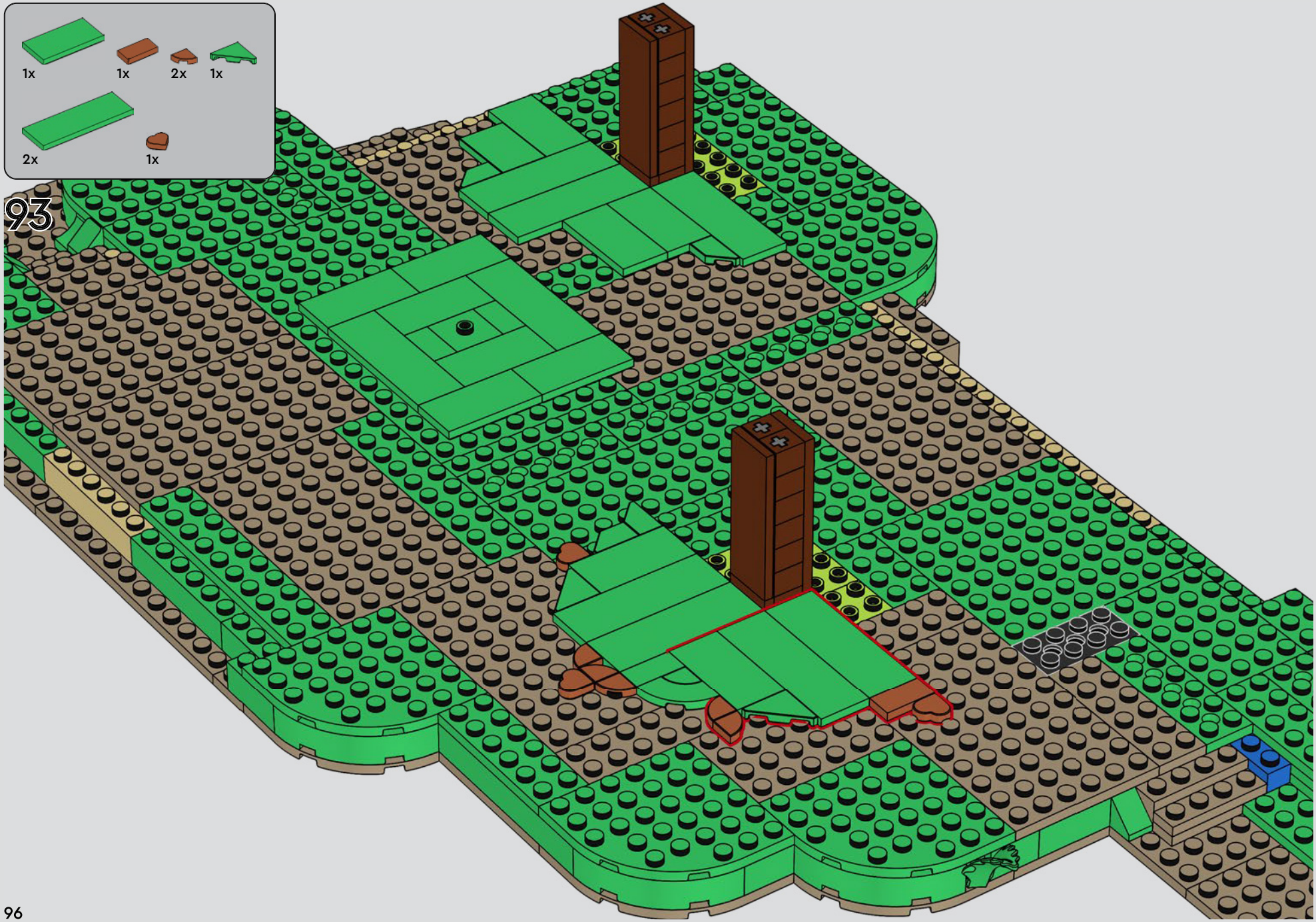


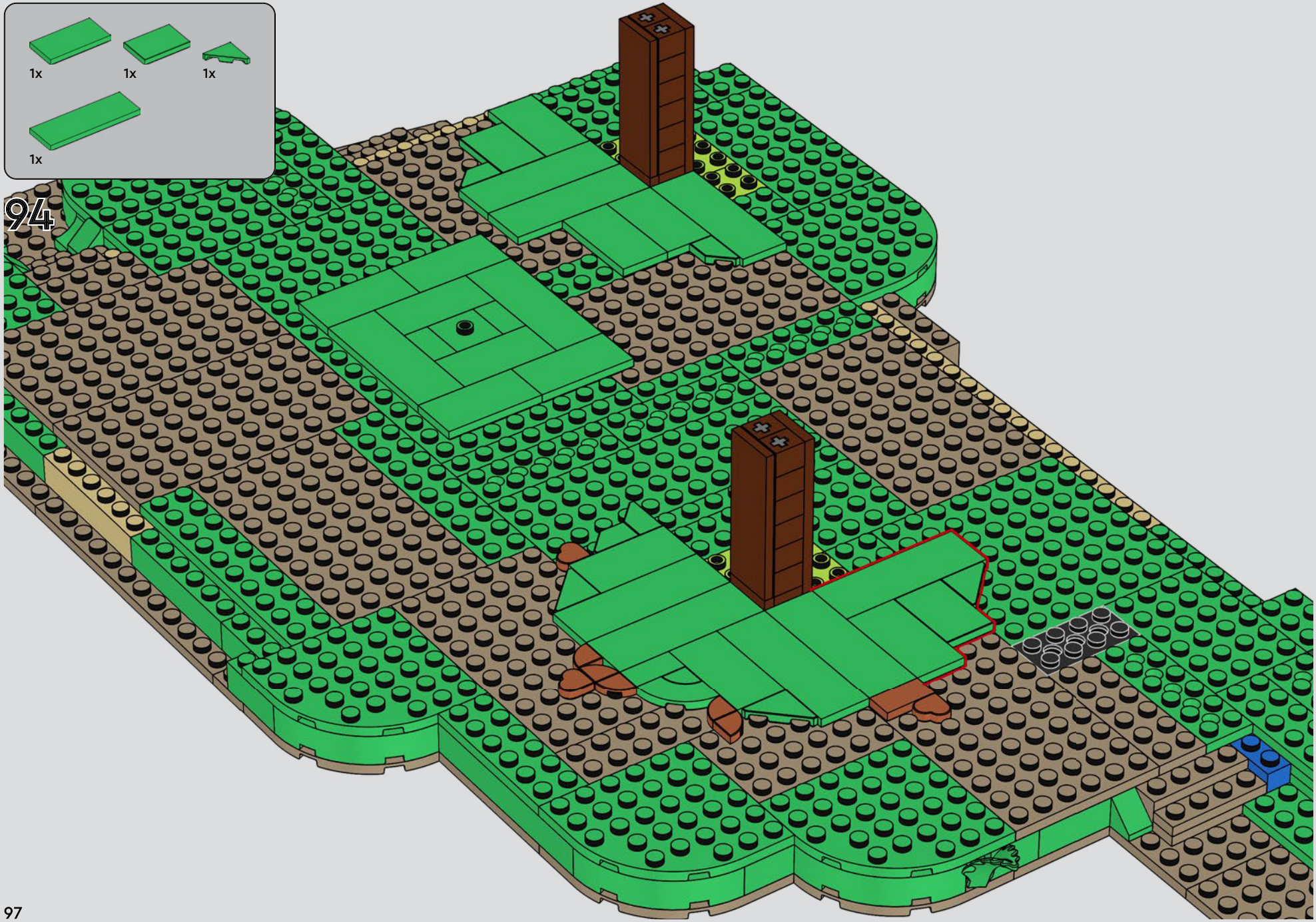
90

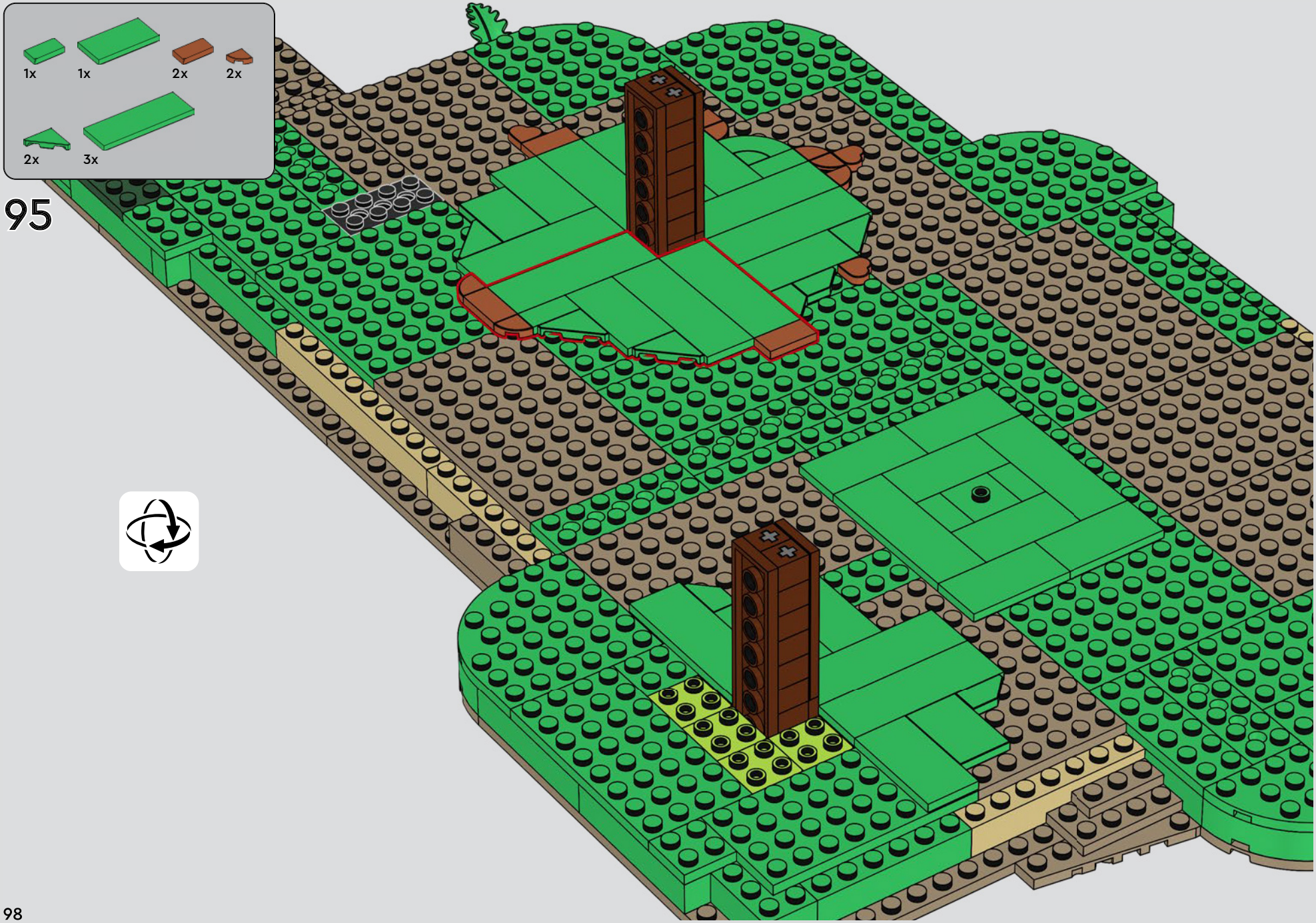

1x
1x
2x
1x
1x
1x
91



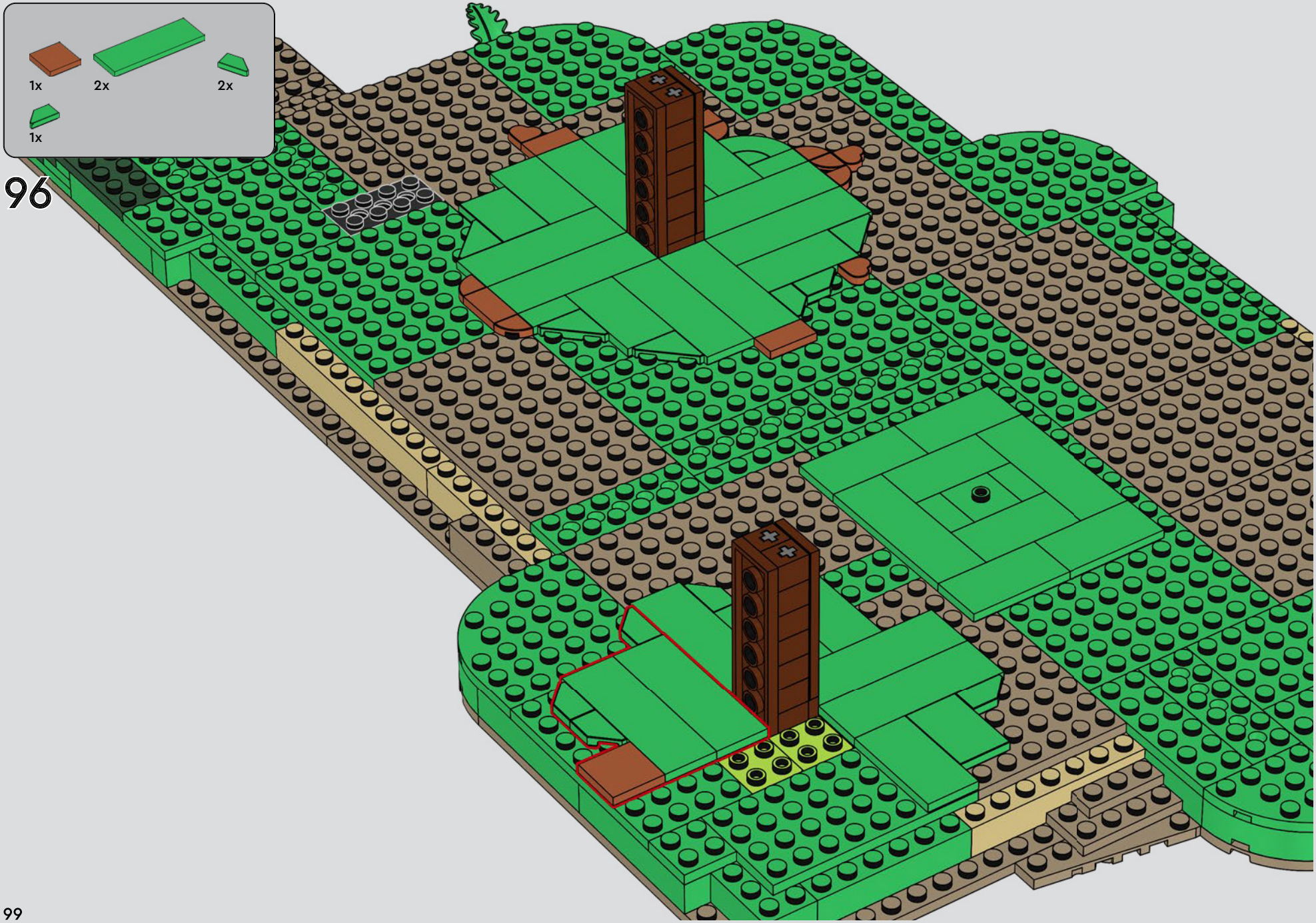
92


1x
1x
2x
1x
2x
1x
93

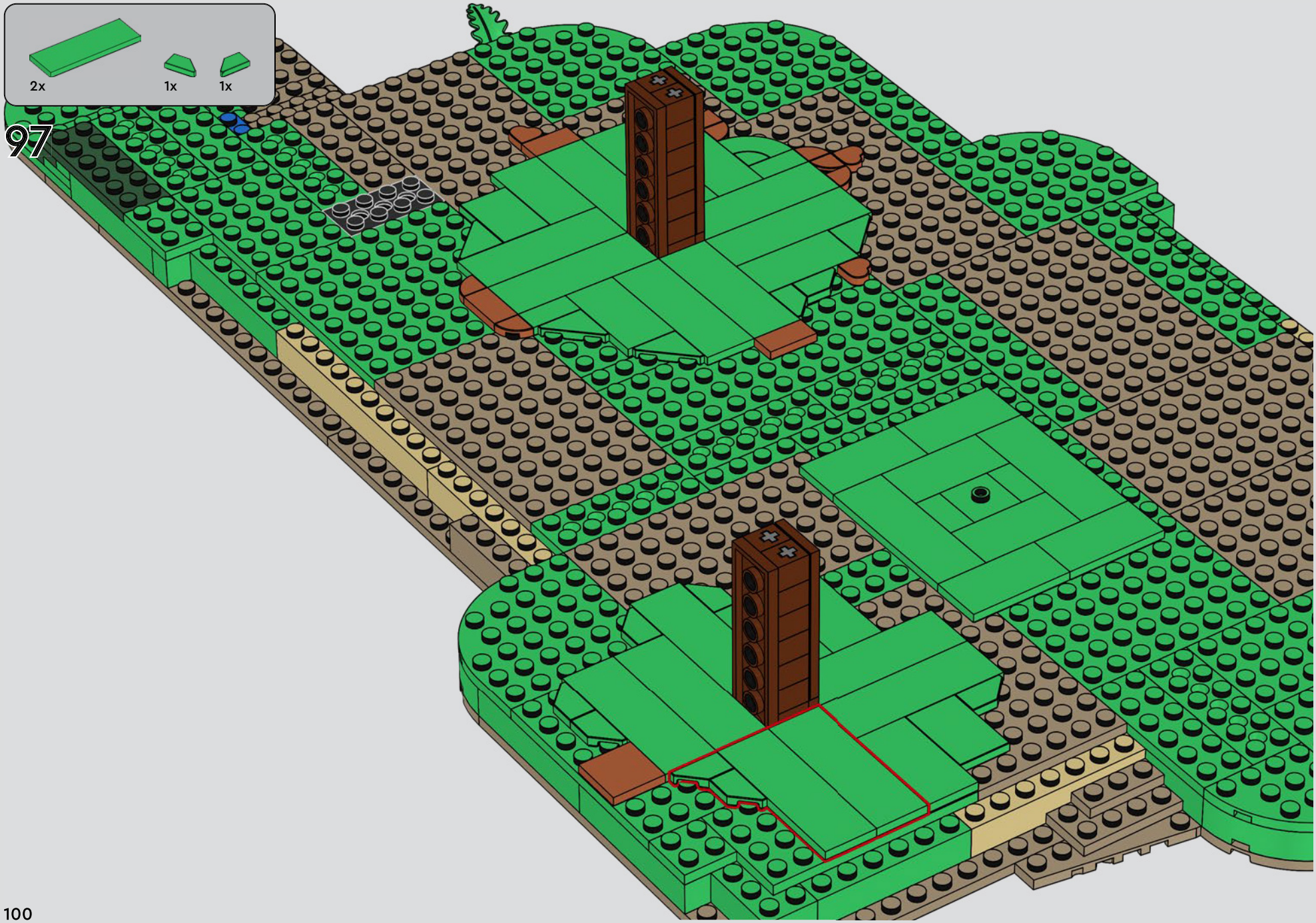

1x
1x
1x
1x
94



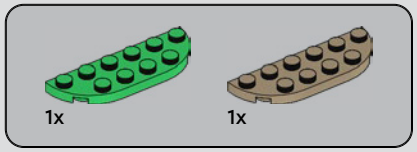
95



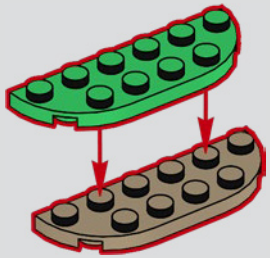
96

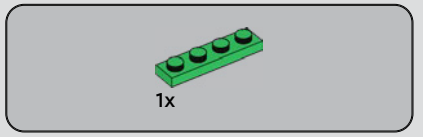

2x
1x
1x
97


6

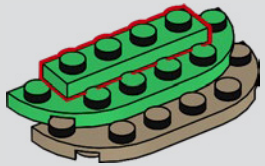


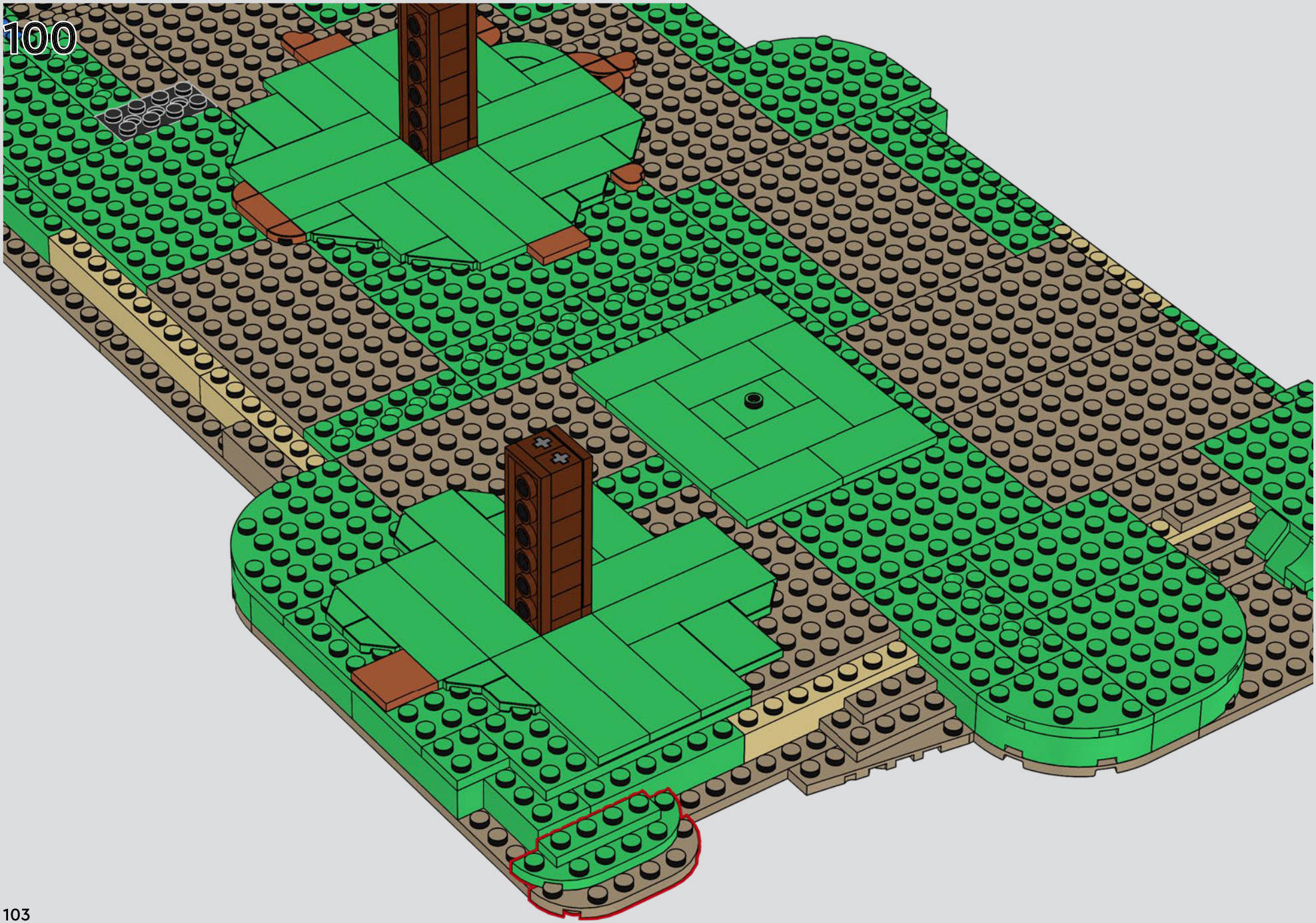
98





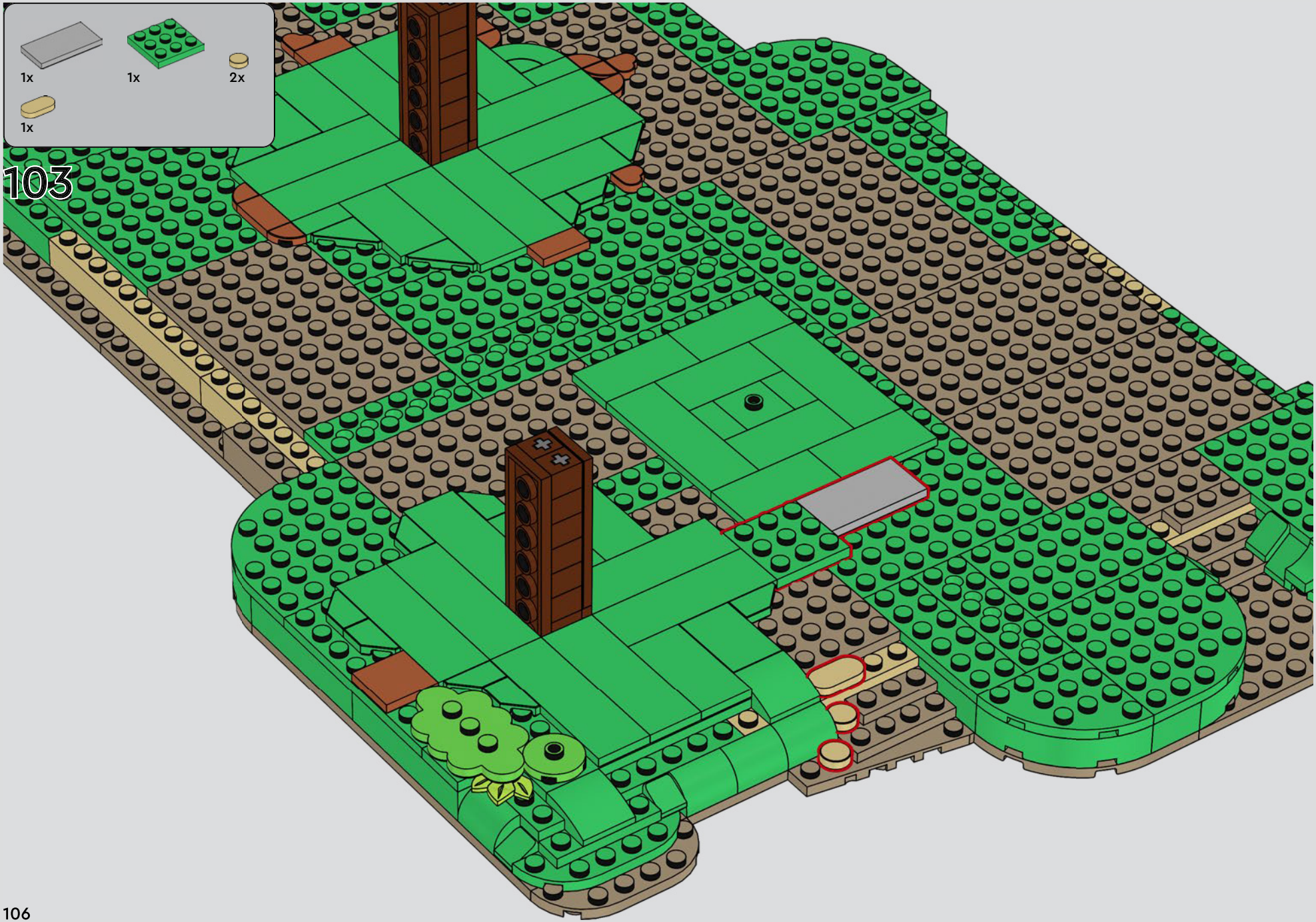
99



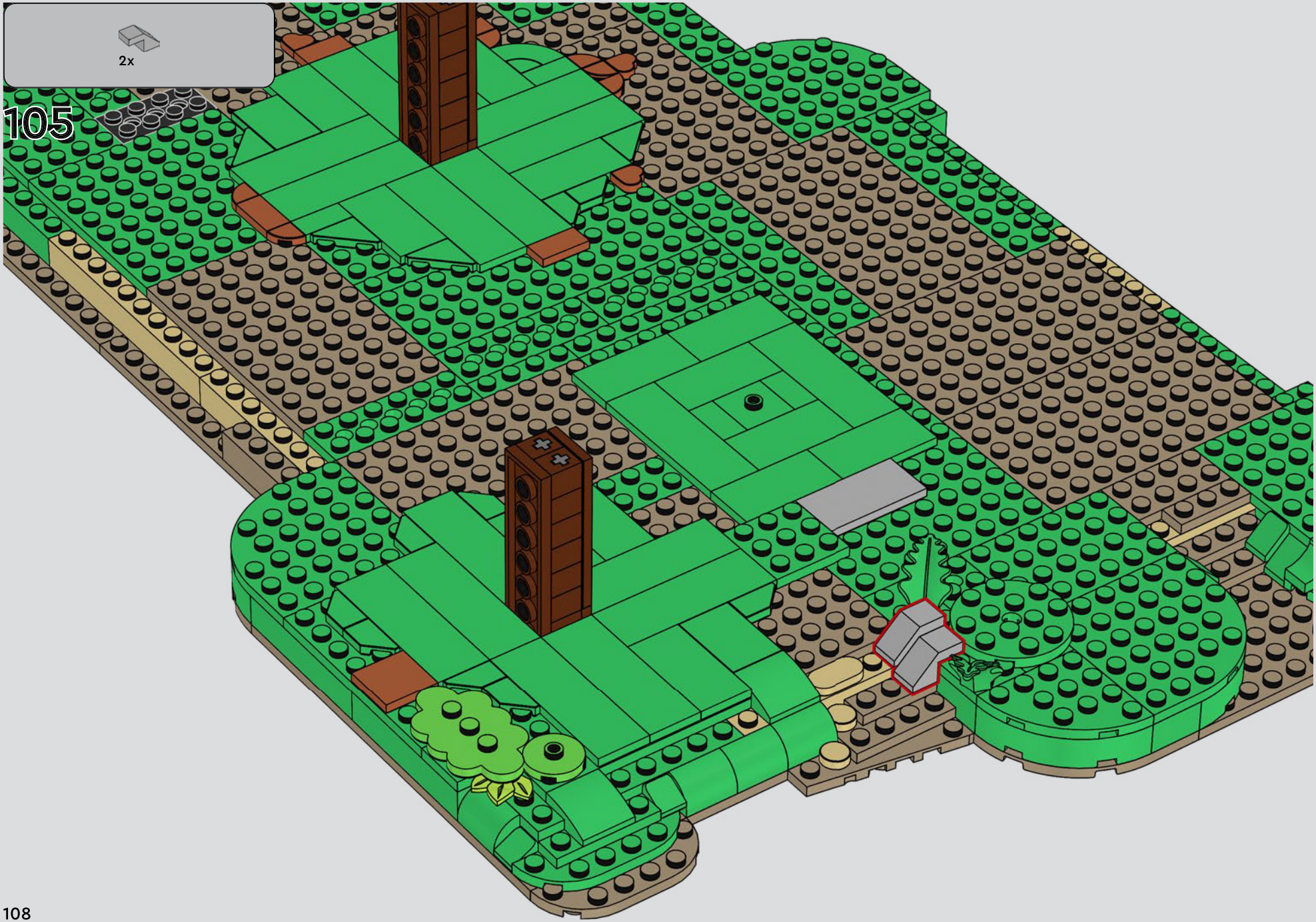

100

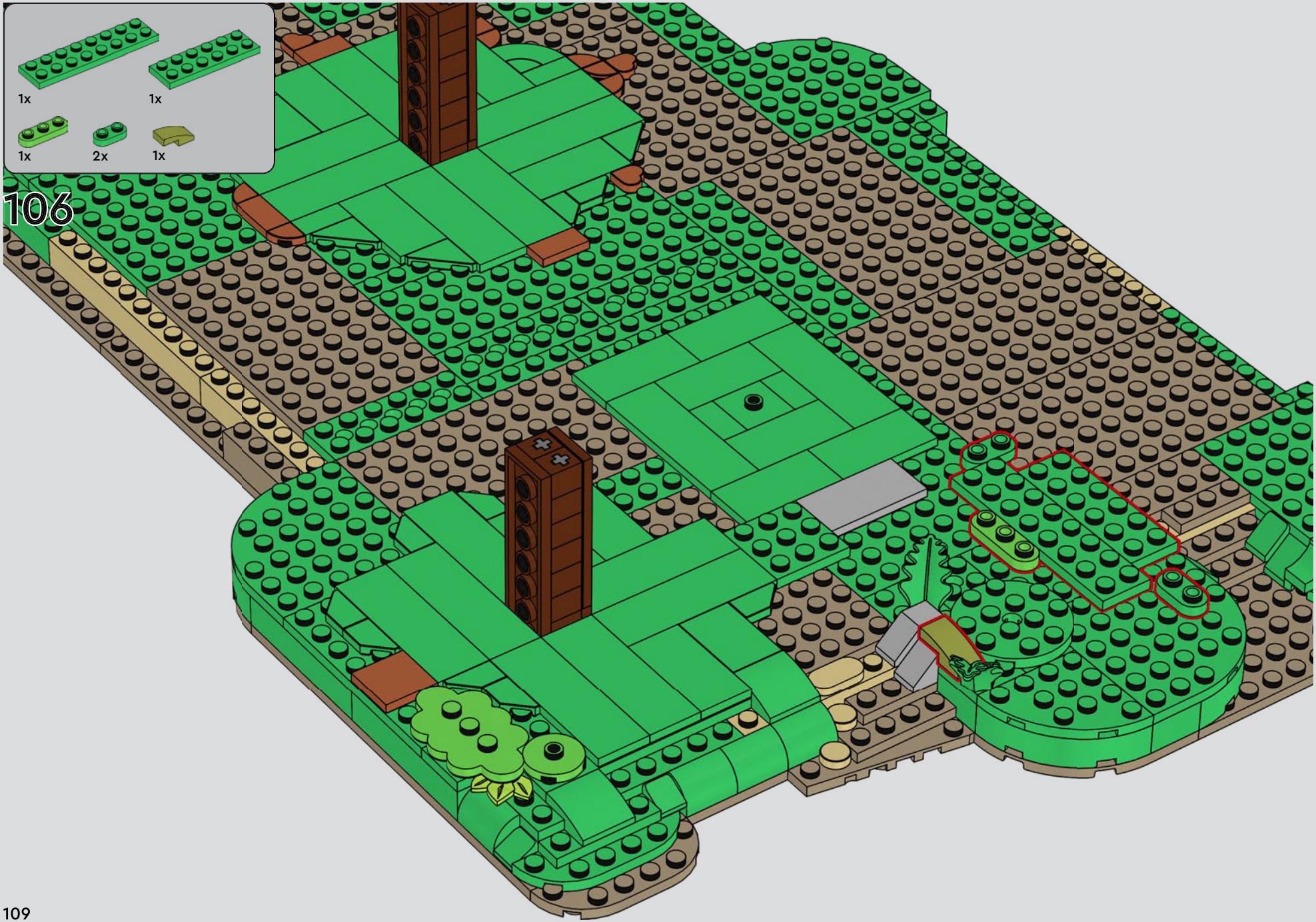

2x
4x
1x
101

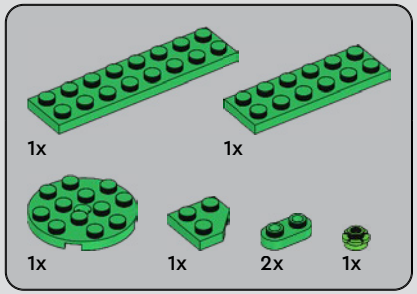

2x
1x
1x
102


1x
1x
2x
1x
103

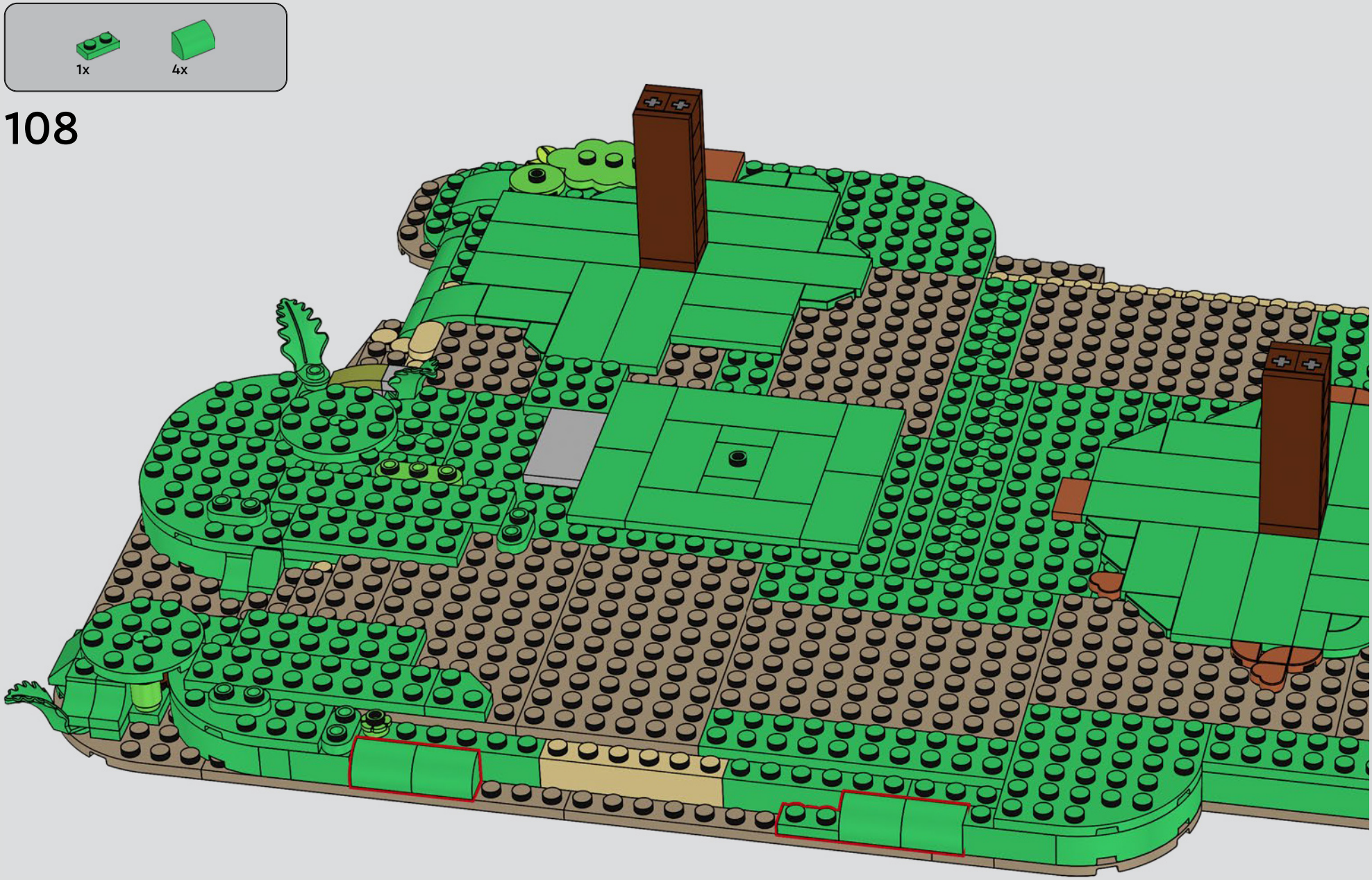

1x
2x
104


2x
105

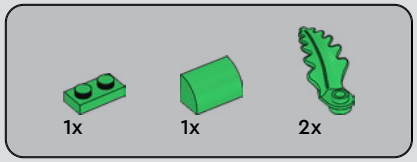

1x
1x
1x
2x
1x
106



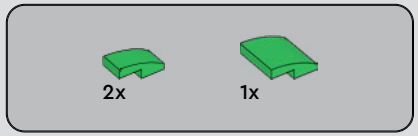
107



108

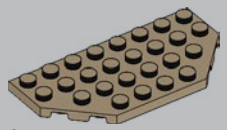


109

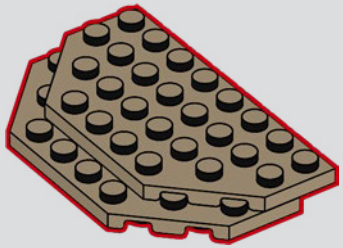


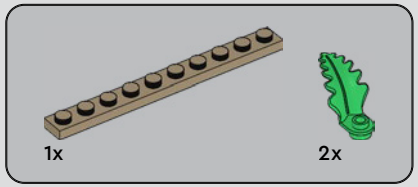
110



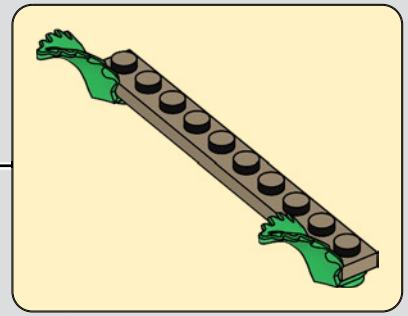


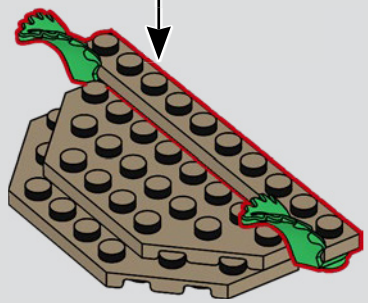
111

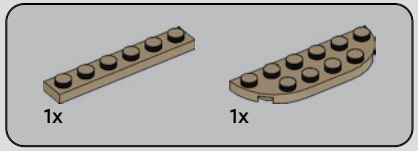




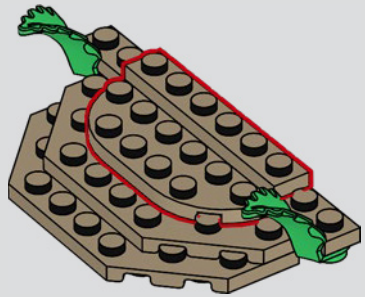
112

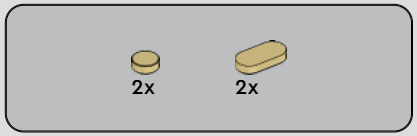




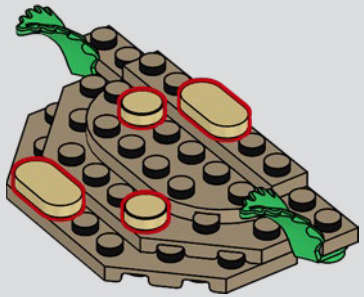


113

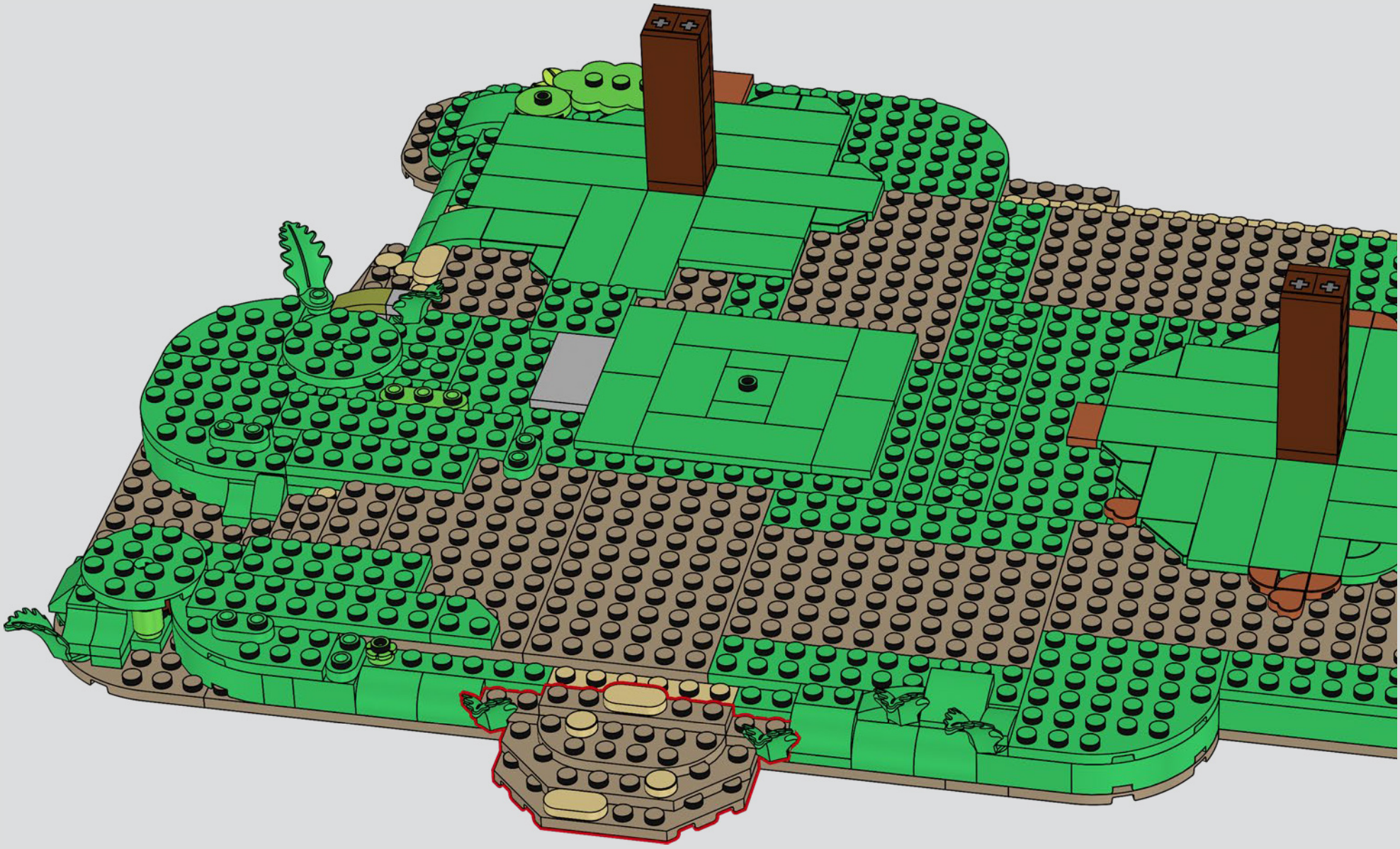


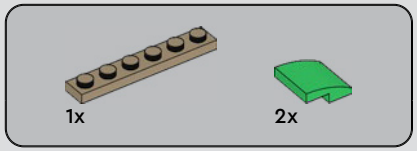


114

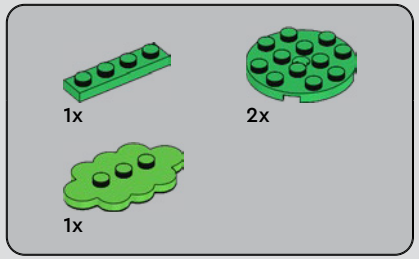


115





116



117



118



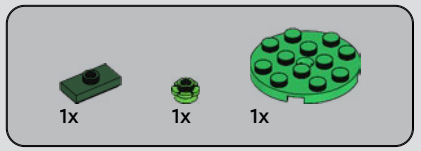
119



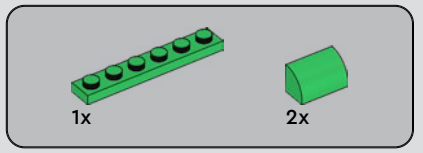
120



121



122



123



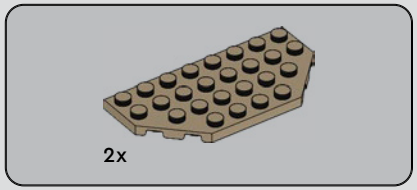
124



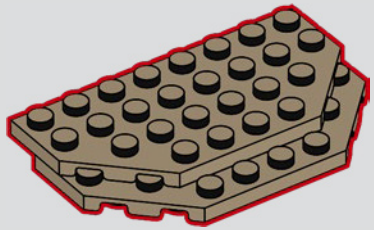
125

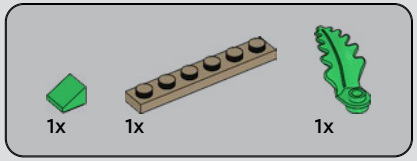


126

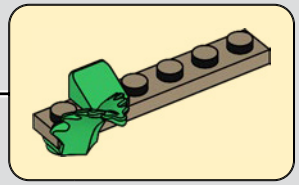


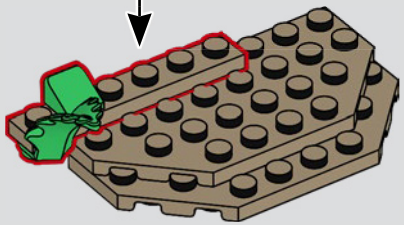
127

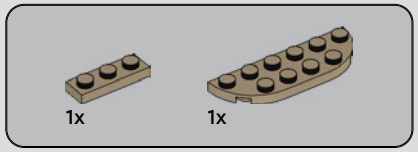




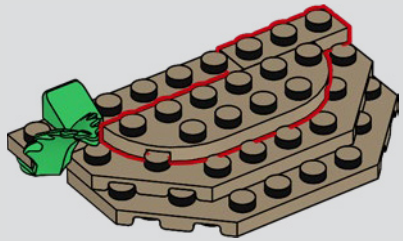
128

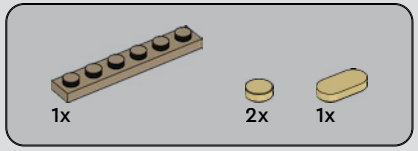




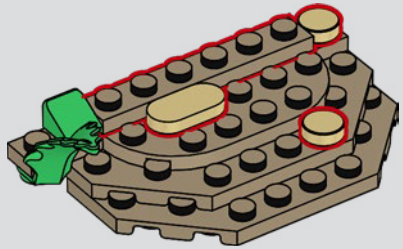


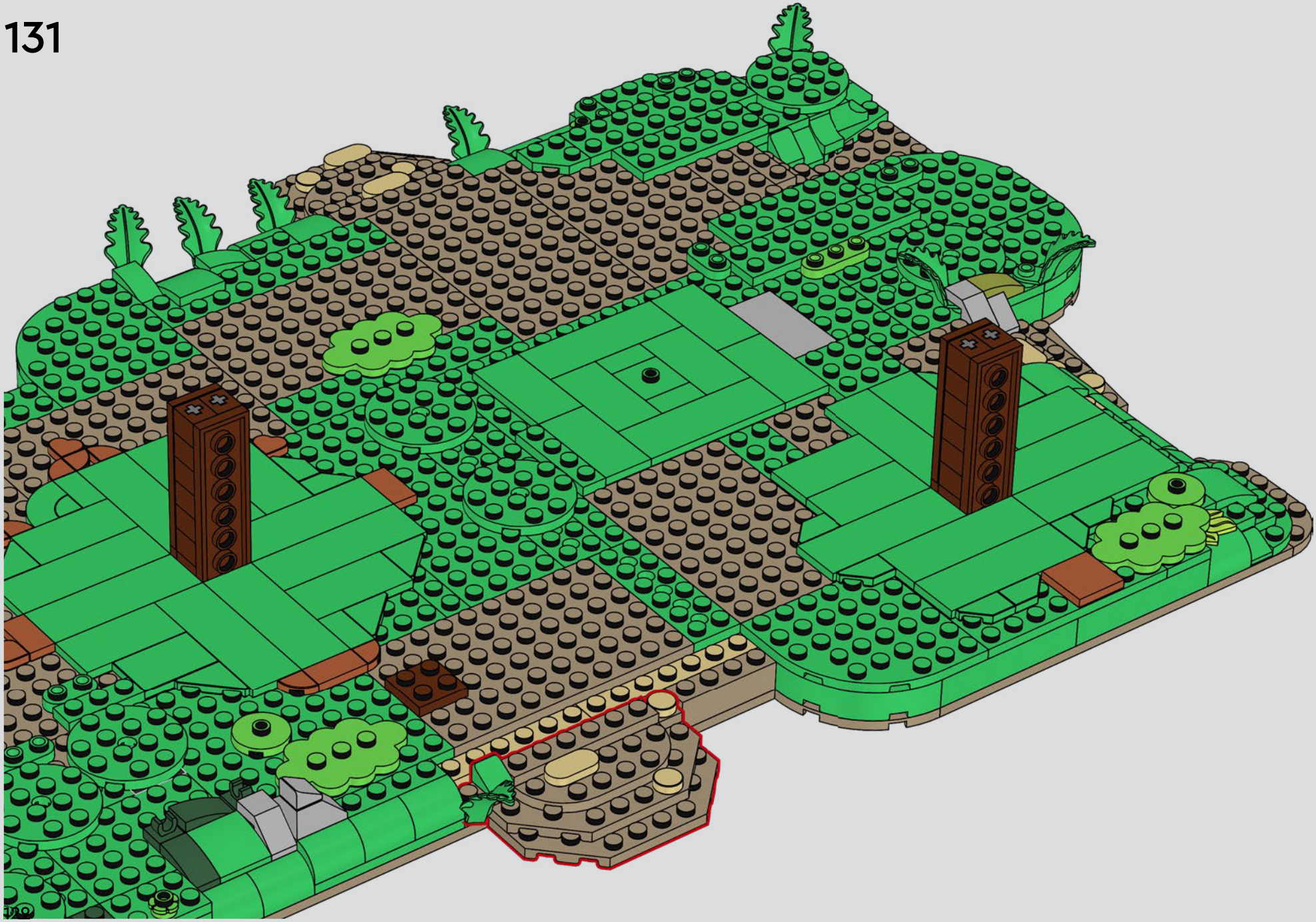
129

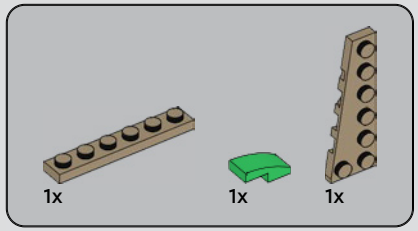




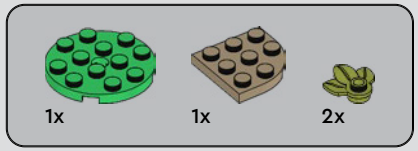
130







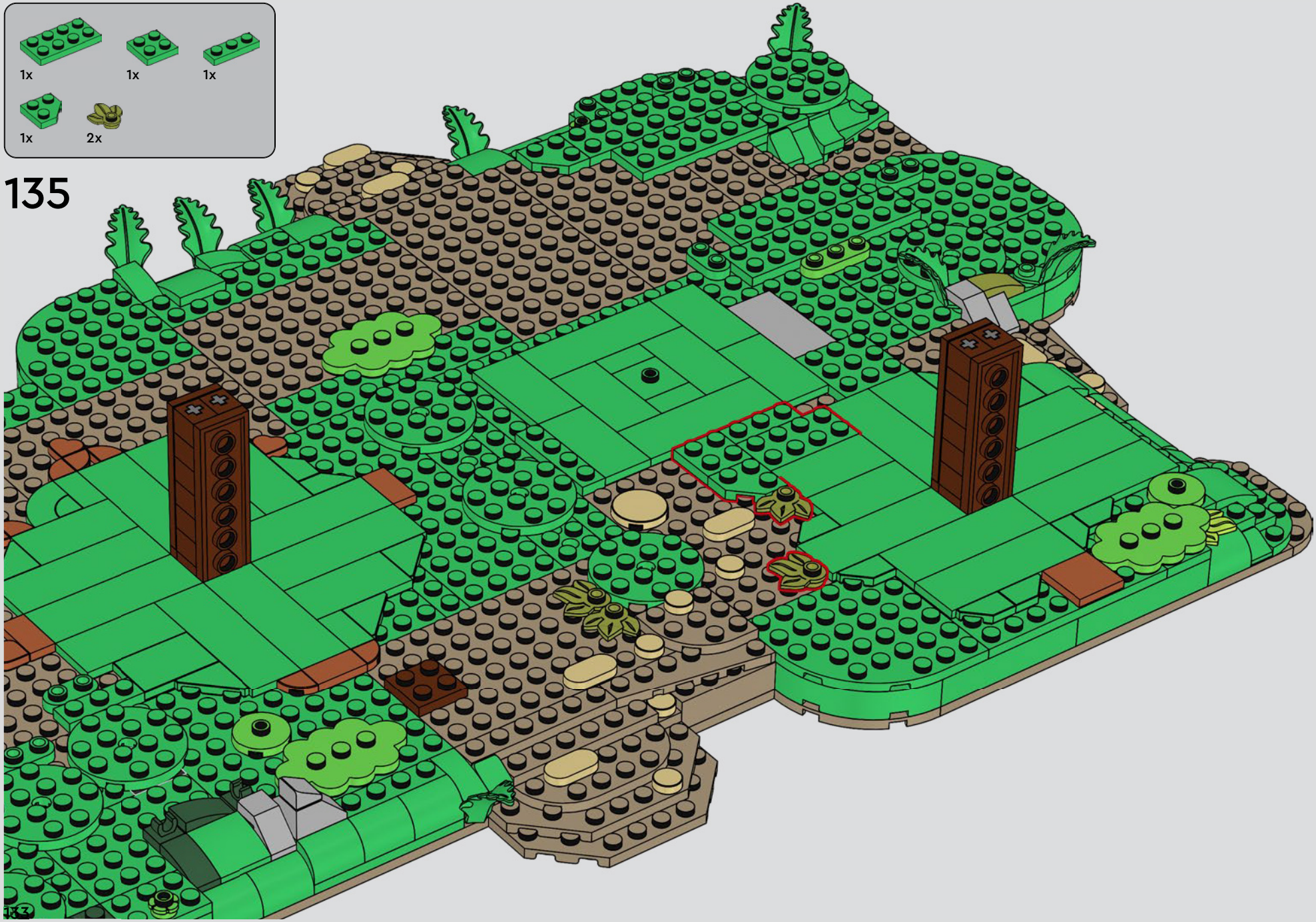
132



133



134



135



136


1x
1x
137


7



138



139



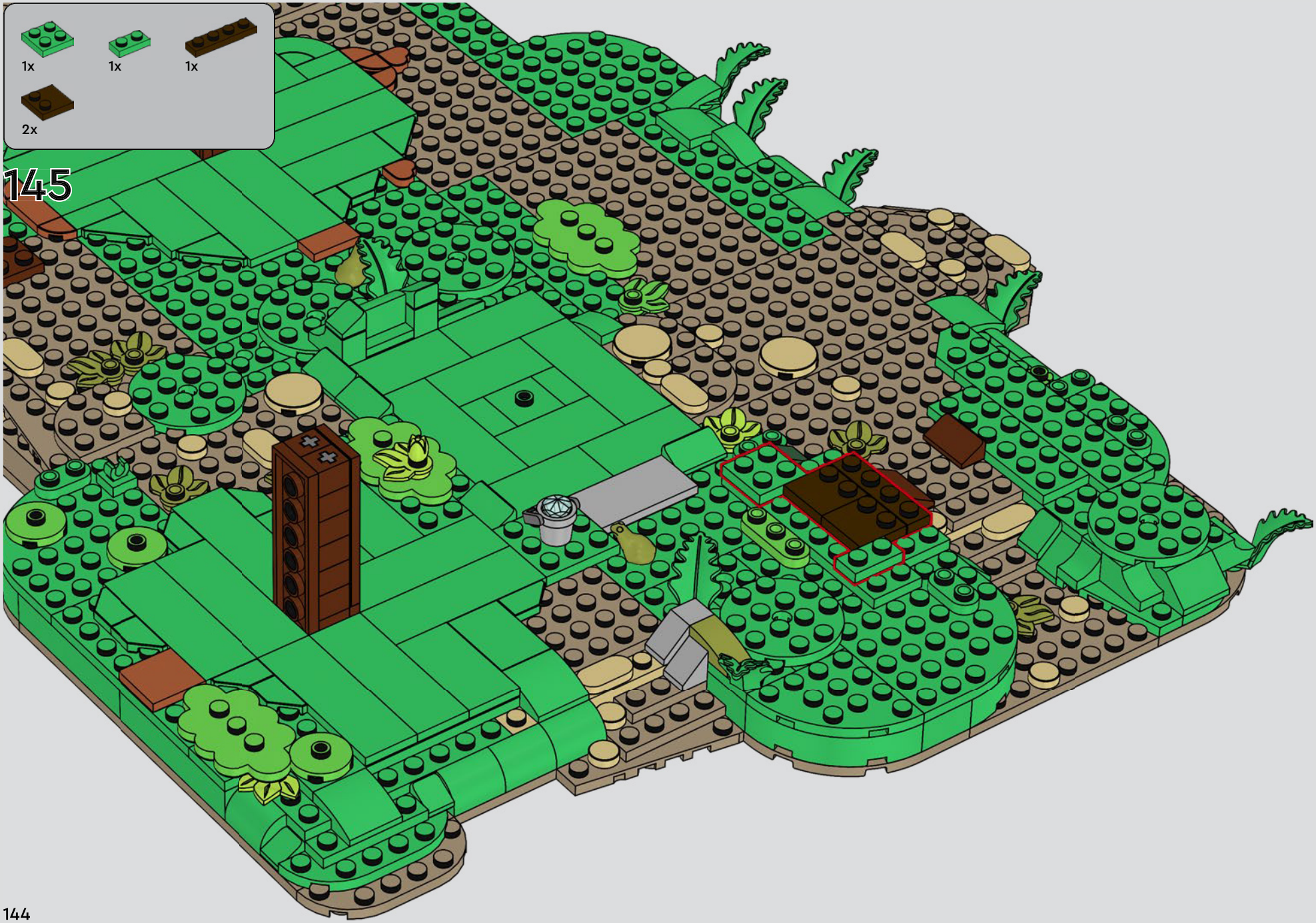
140


1x
1x
1x
141
1
2


1x
1x
1x
2x
1x
142


1x
2x
1x
3x
1x
143


2x
3x
2x
1x
144


1x
1x
1x
2x
145


2x
1x
2x
146


2x
3x
2x
1x
147


1x
1x
1x
1x
2x
148


3
1x
1x
1x
1x
149
3
1:1


1x
1x
150


1x
1x
151


1x
1x
152



153



154


2x
1x
3
2x
1x
155
3
1:1



156


1x
1x
157

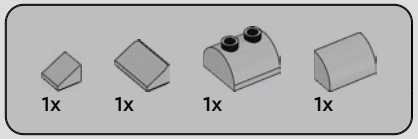


158


2x
2x
159
2x



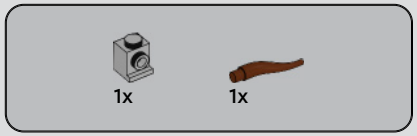
160



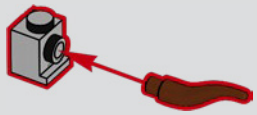
161

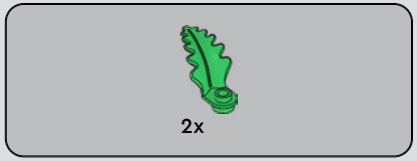


162

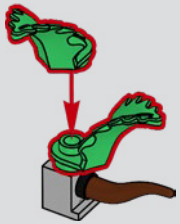


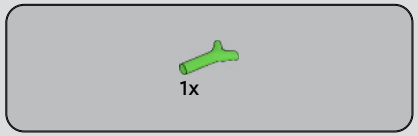
163



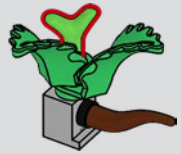


164



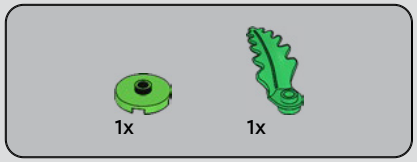


165

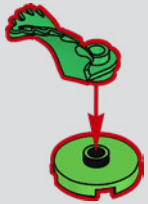


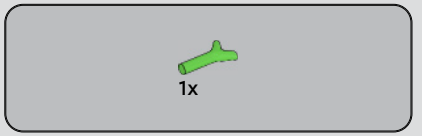
166





167





168



169





170

2x 1x

171



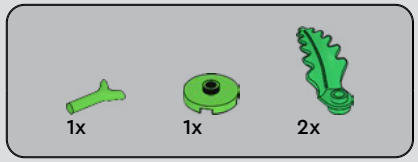


172

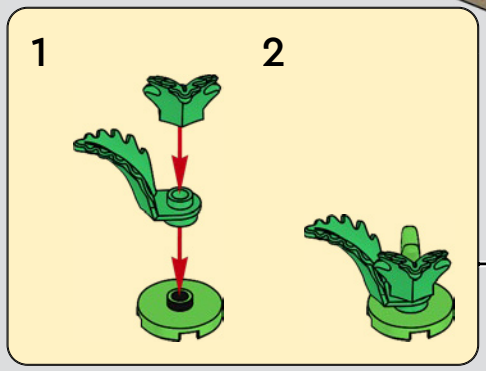
1x 1x

173



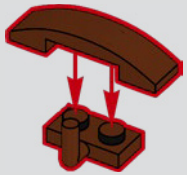


174





175





176



177




1x
1x
178


8


1x
2x
1x
2x
1x
179

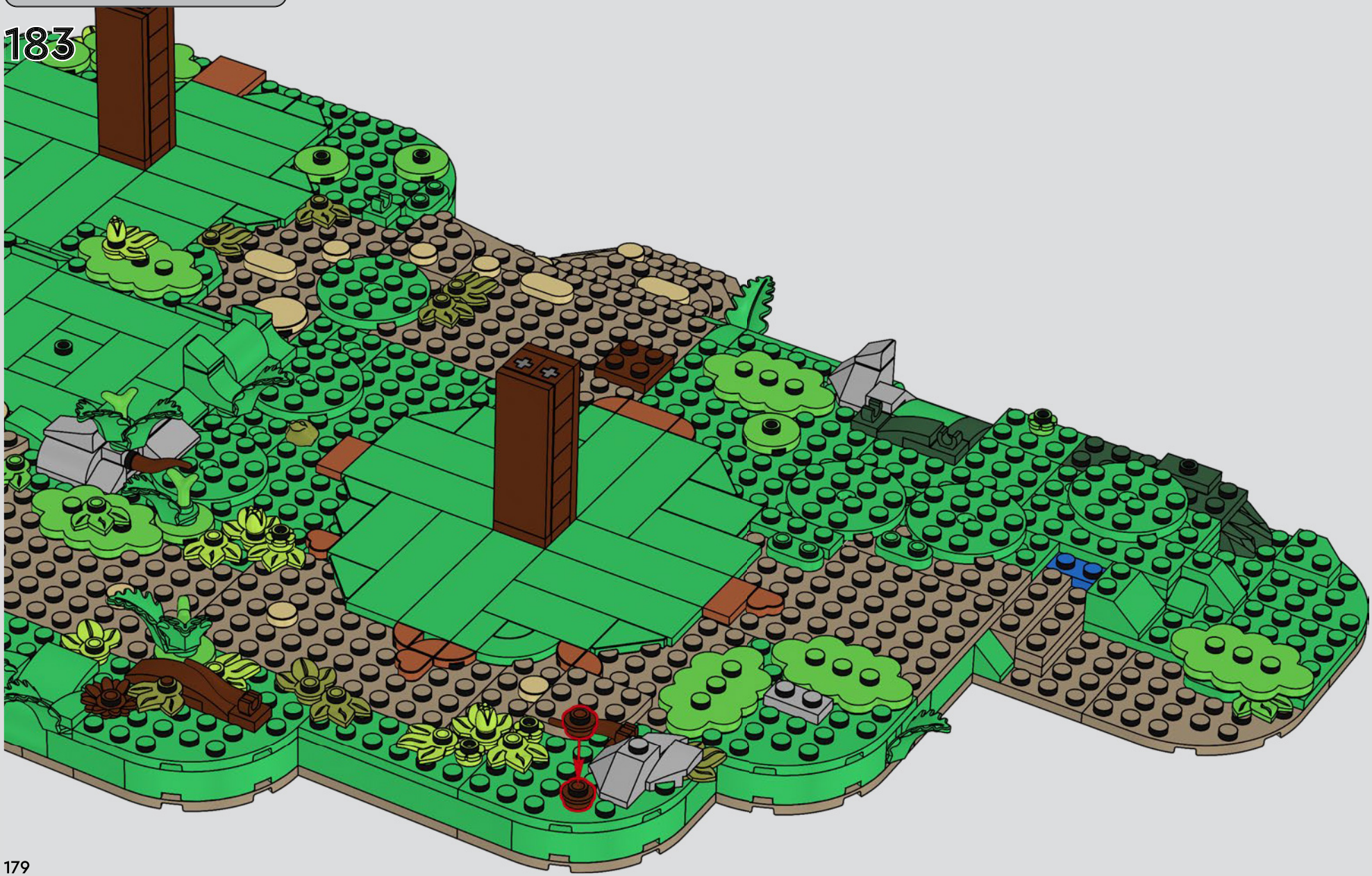

1x
2x
180


1x
1x
181


1x
1x
182

2x

183




1x
184


1x
1x
185

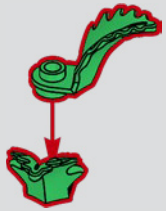

1x
1x
3x
1x
186


1x
1x
1x
187



2x

188



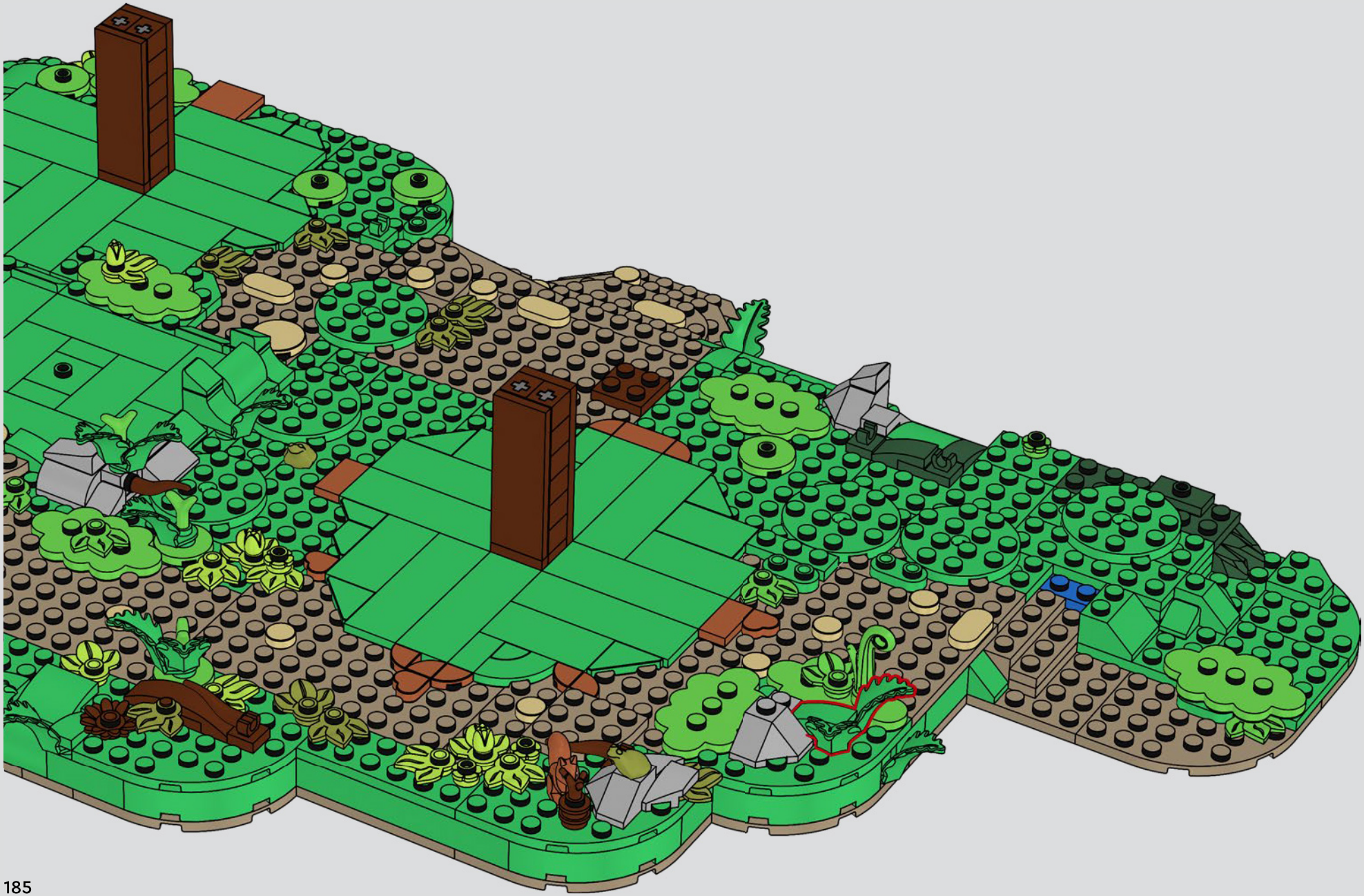


1x

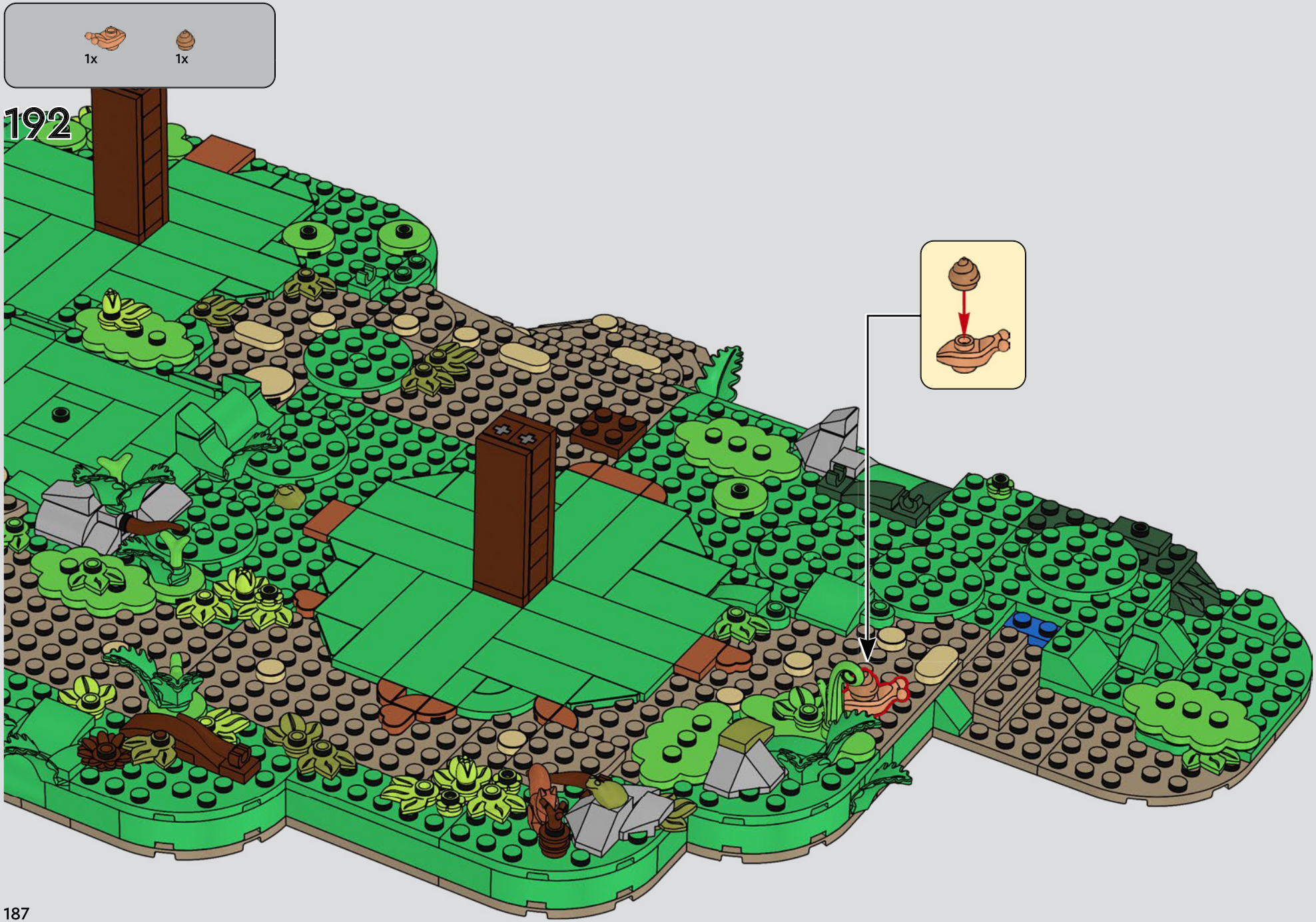
189



190




1x
1x
1x
191


1x
1x
192


1x
1x
1x
193

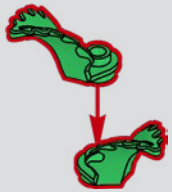

1x
1x
1x
194


1x
1x
1x
1x
1x
1x
195


1x
1x
196


2x

197




1x

198



199





200



201



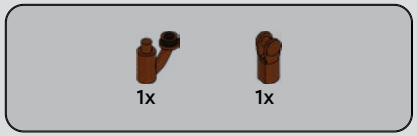
202

1x 1x

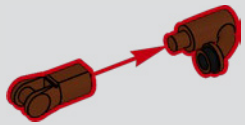
203

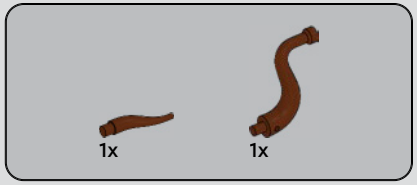



3
2x
204
3
1:1

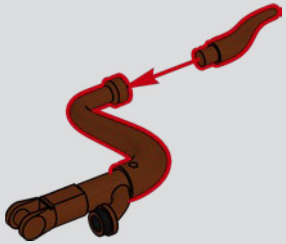


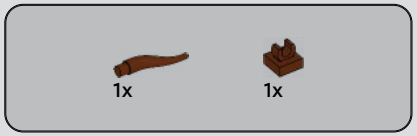
205



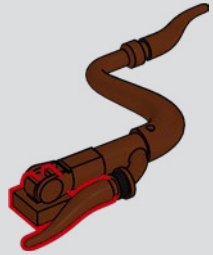


206

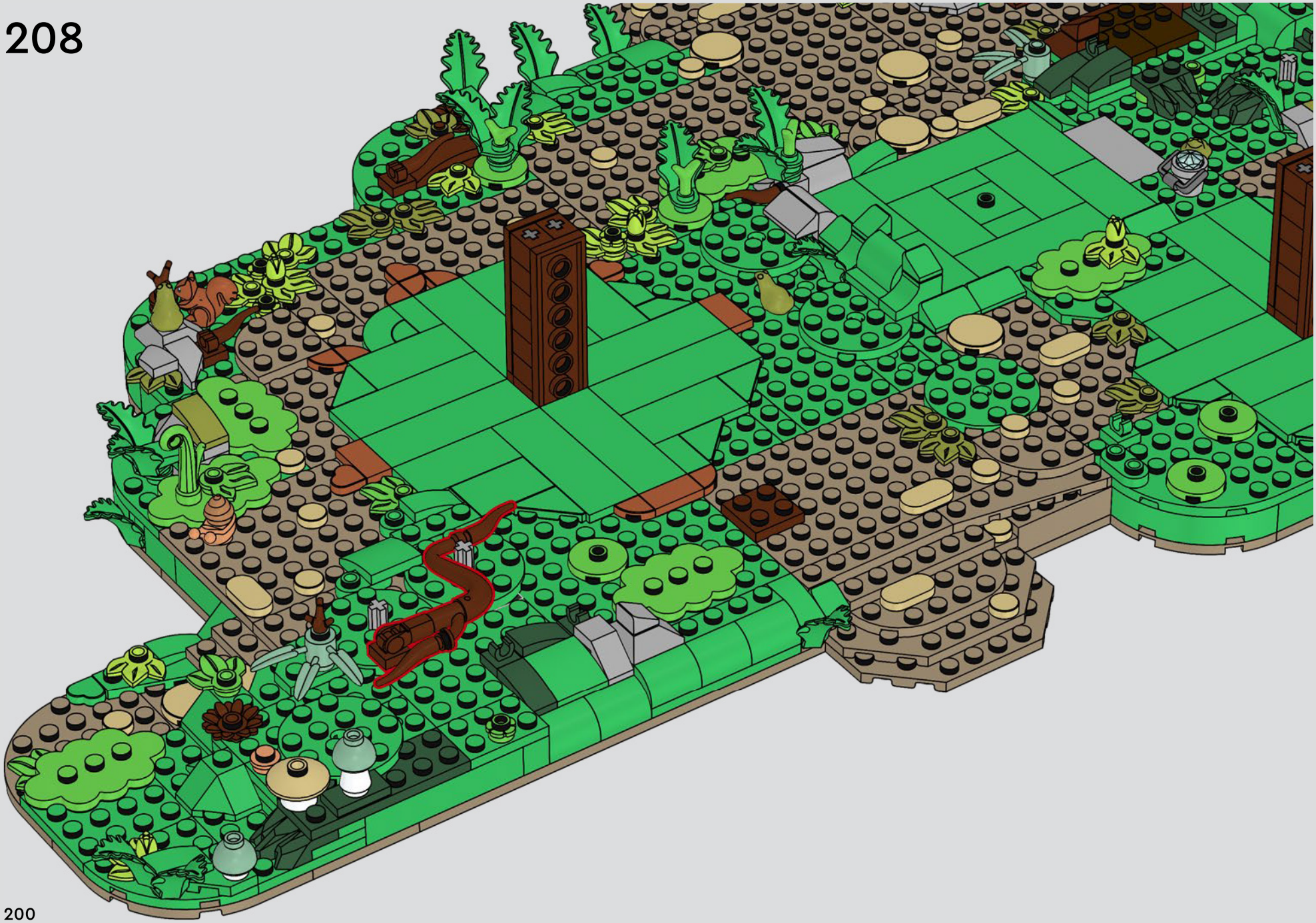




207



208





209



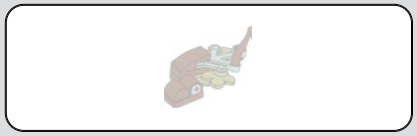
210


1x
211
4

1x

212

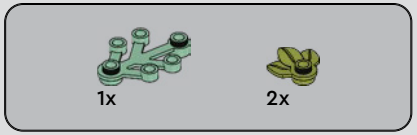




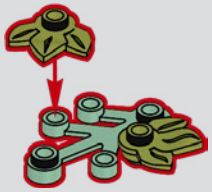


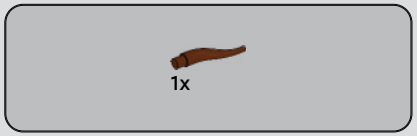
213



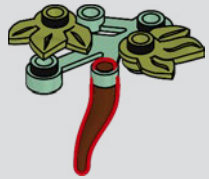


214





215



216







217



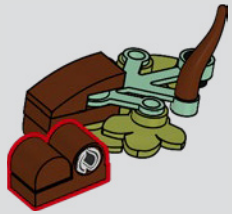


218

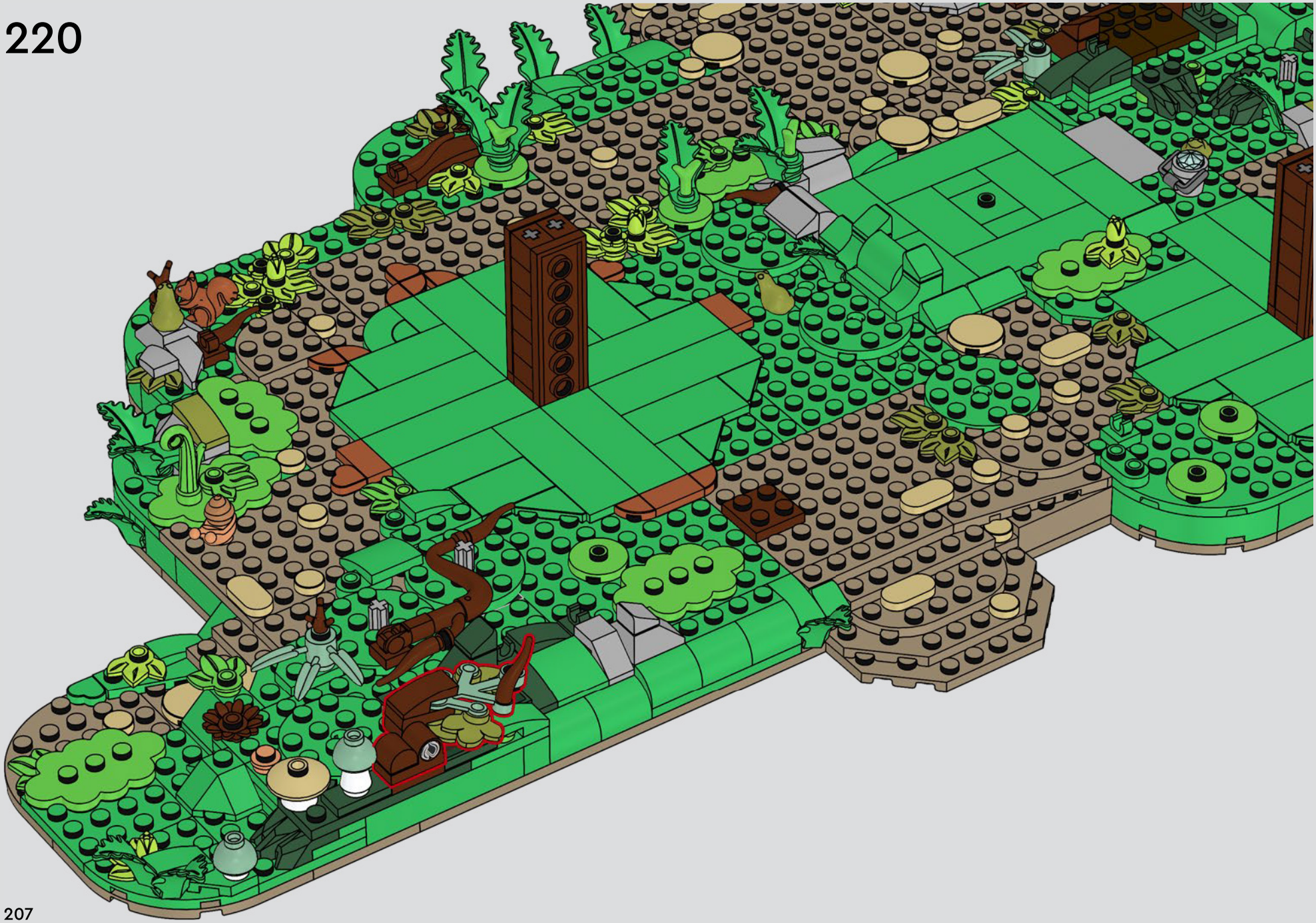


219



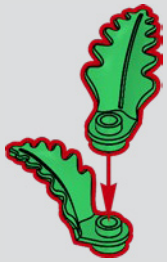


220



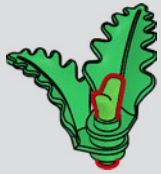


221

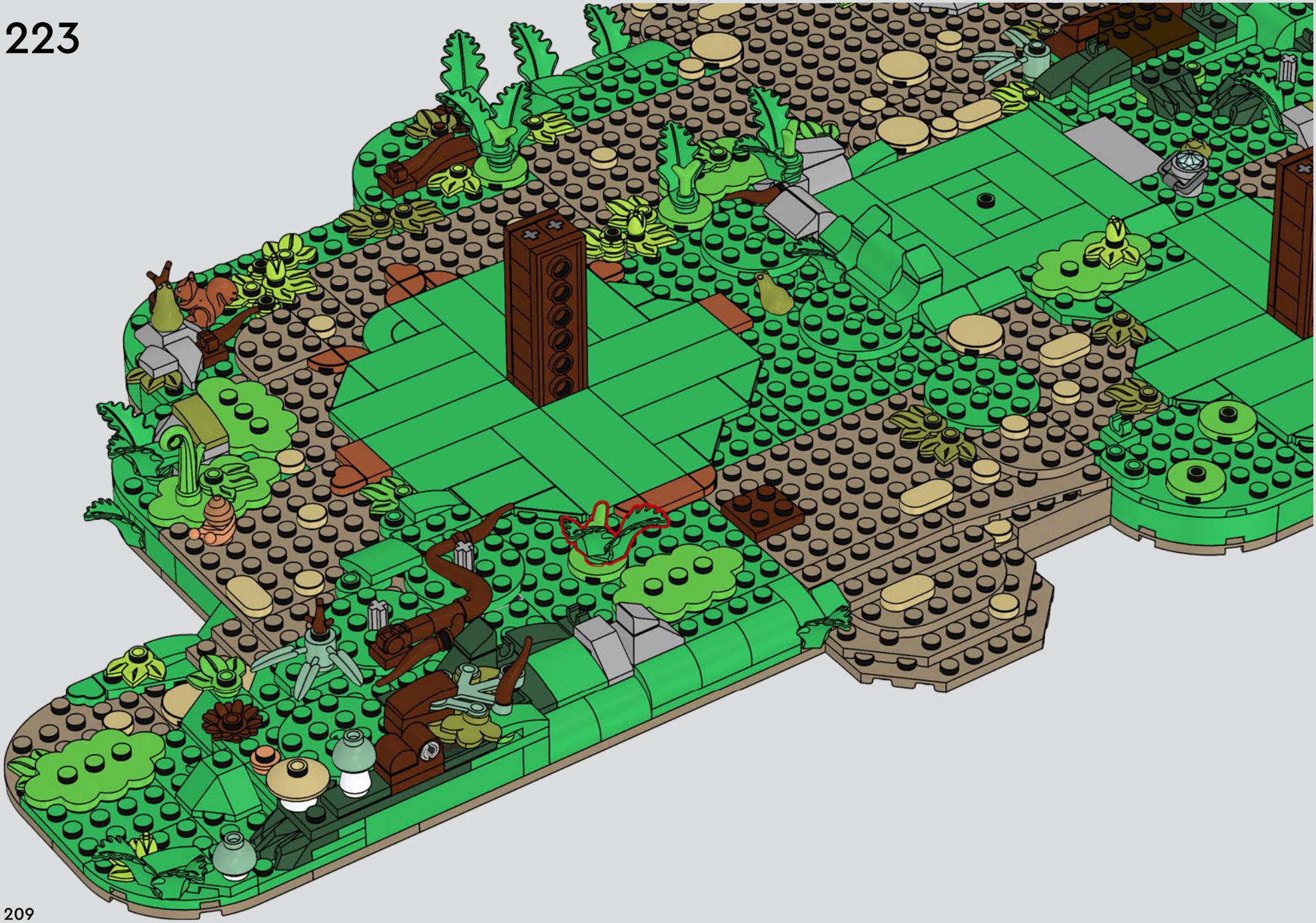




222



223





224


3
1x
2x
225
3
1:1



226



227


2x

228



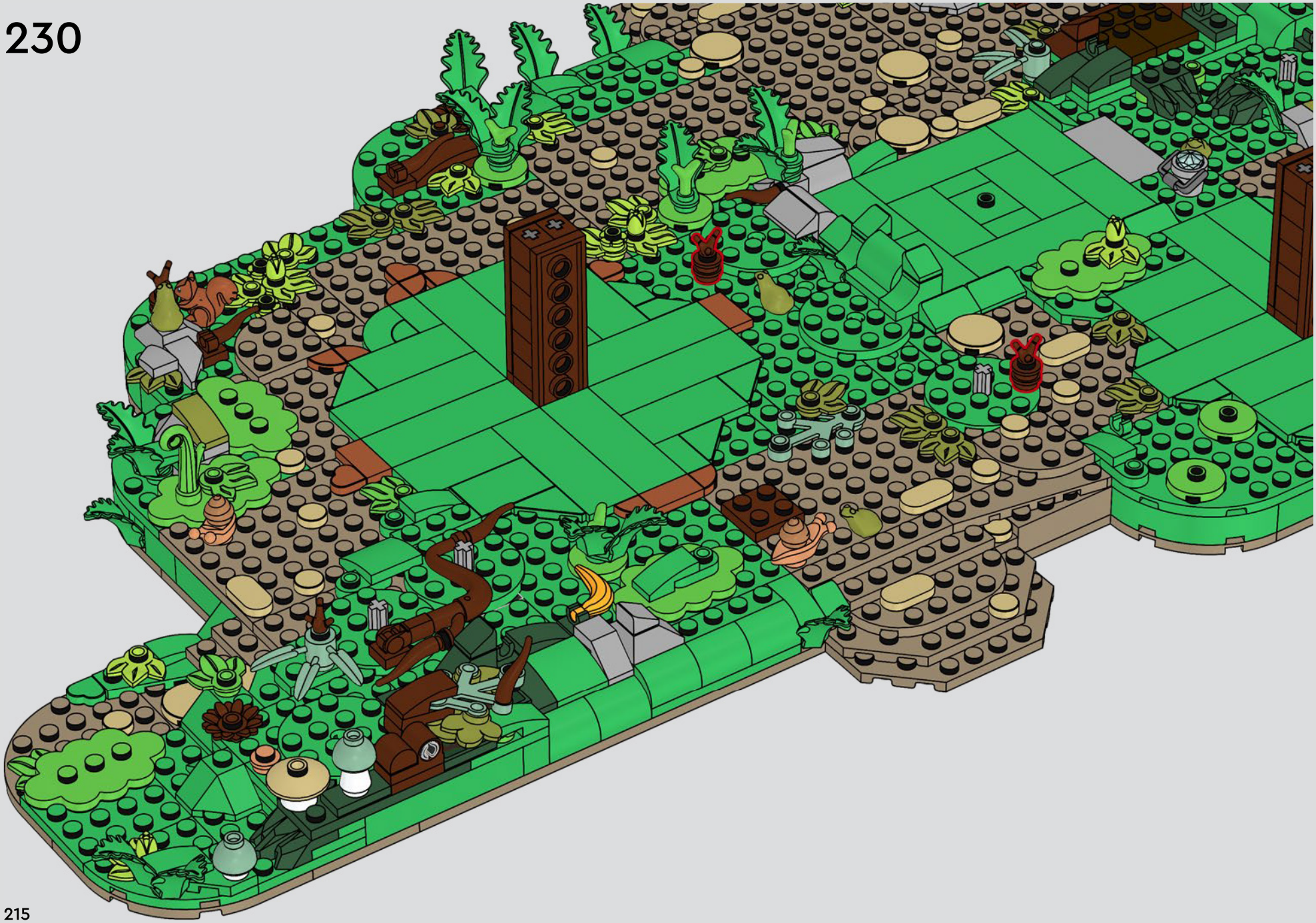

1x

229



2x

230




1x
231



2x

232





1x

233




234

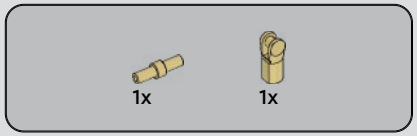

2x
2x
235
2x


1x
236

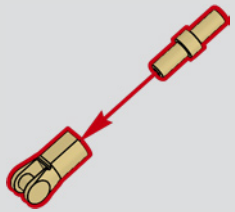

9

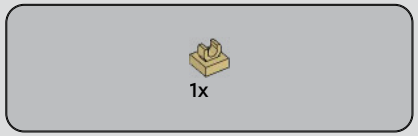

2x
2x
237
2x


1x
1x
1x
238



239

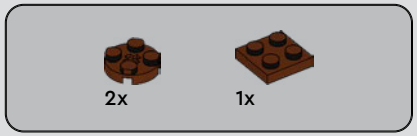




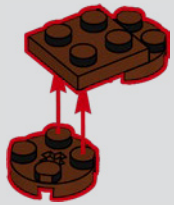
240




241

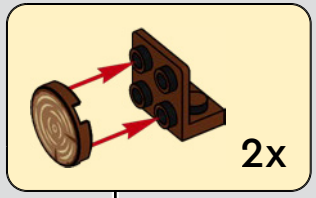


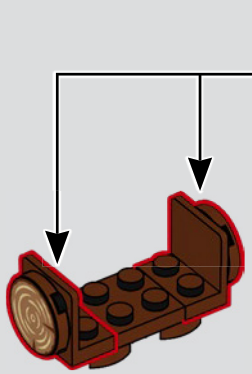
242

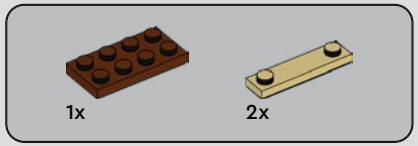




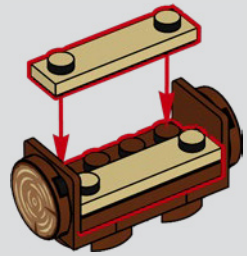
243





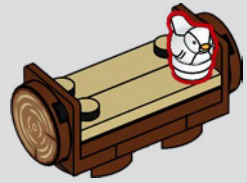


244





245




246


1x
247

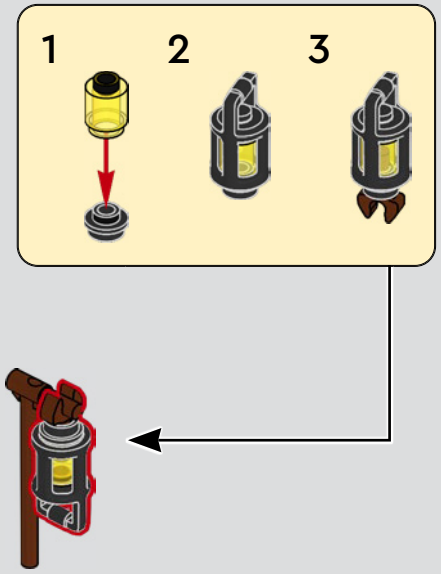


248





249



2x

250






1x


1x

251



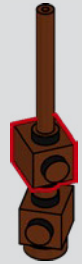

1x

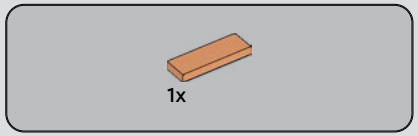
252



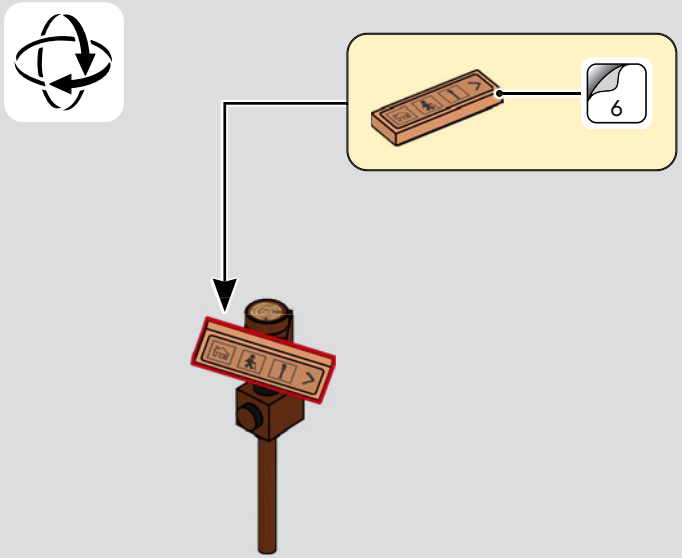

1x

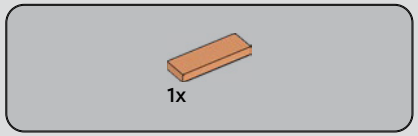
253



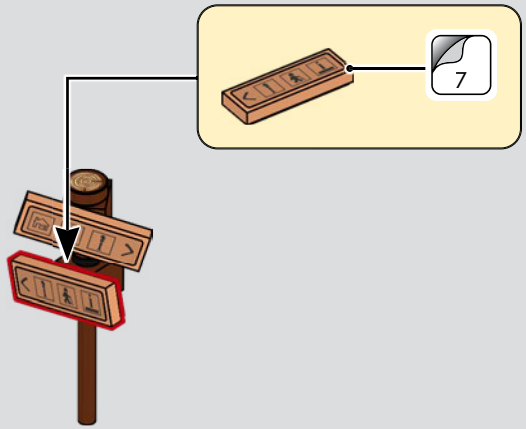


254



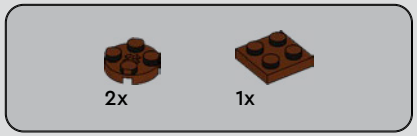


255



256



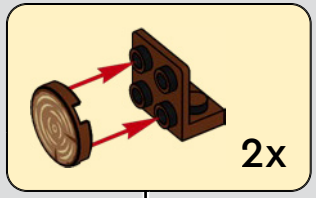


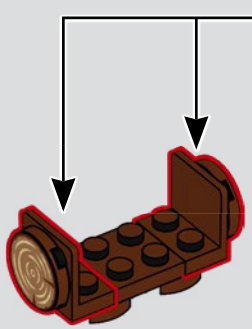
257

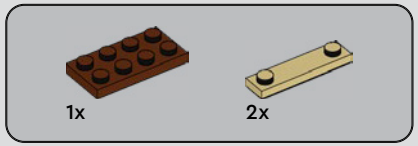




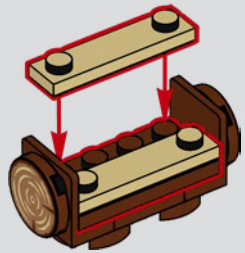
258





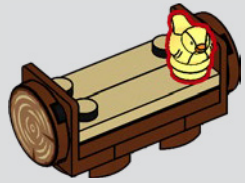


259





260

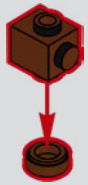


261





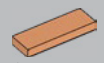
262



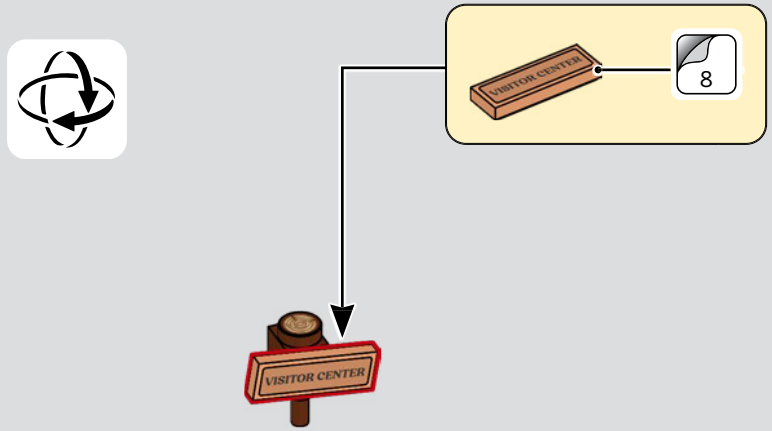


263



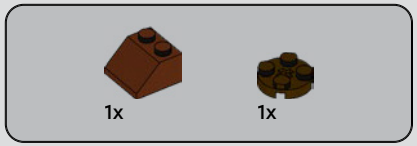


264

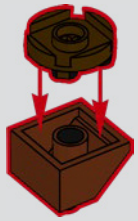


265





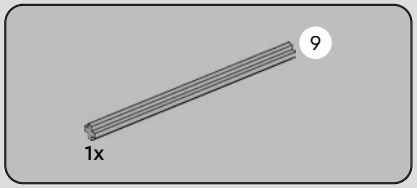
266





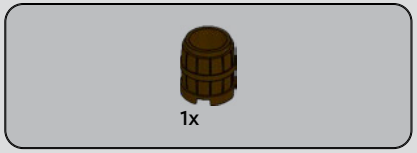
267





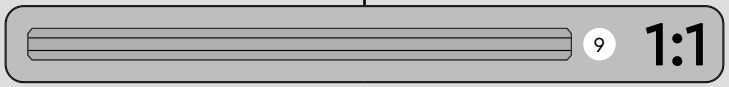
268





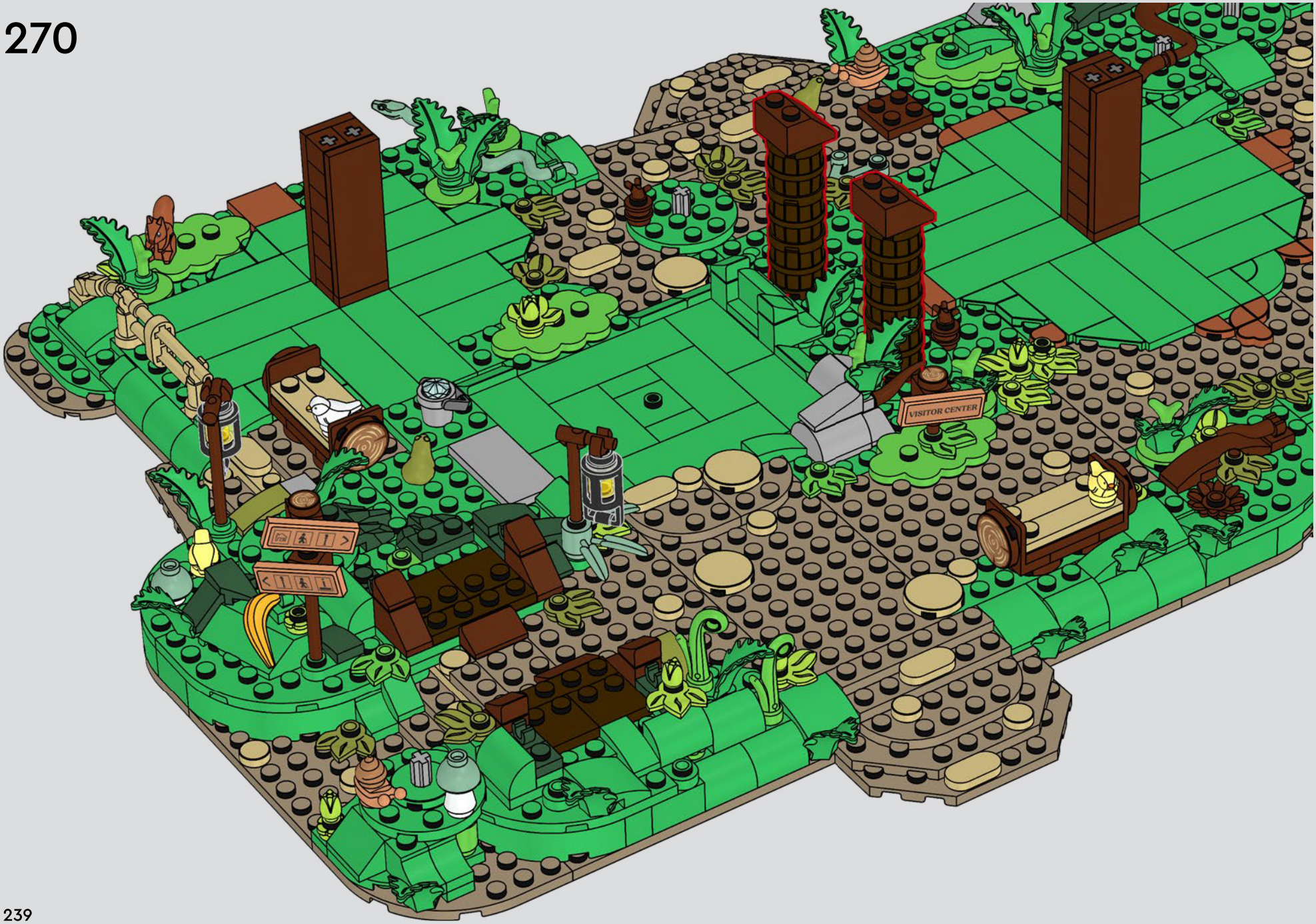
269

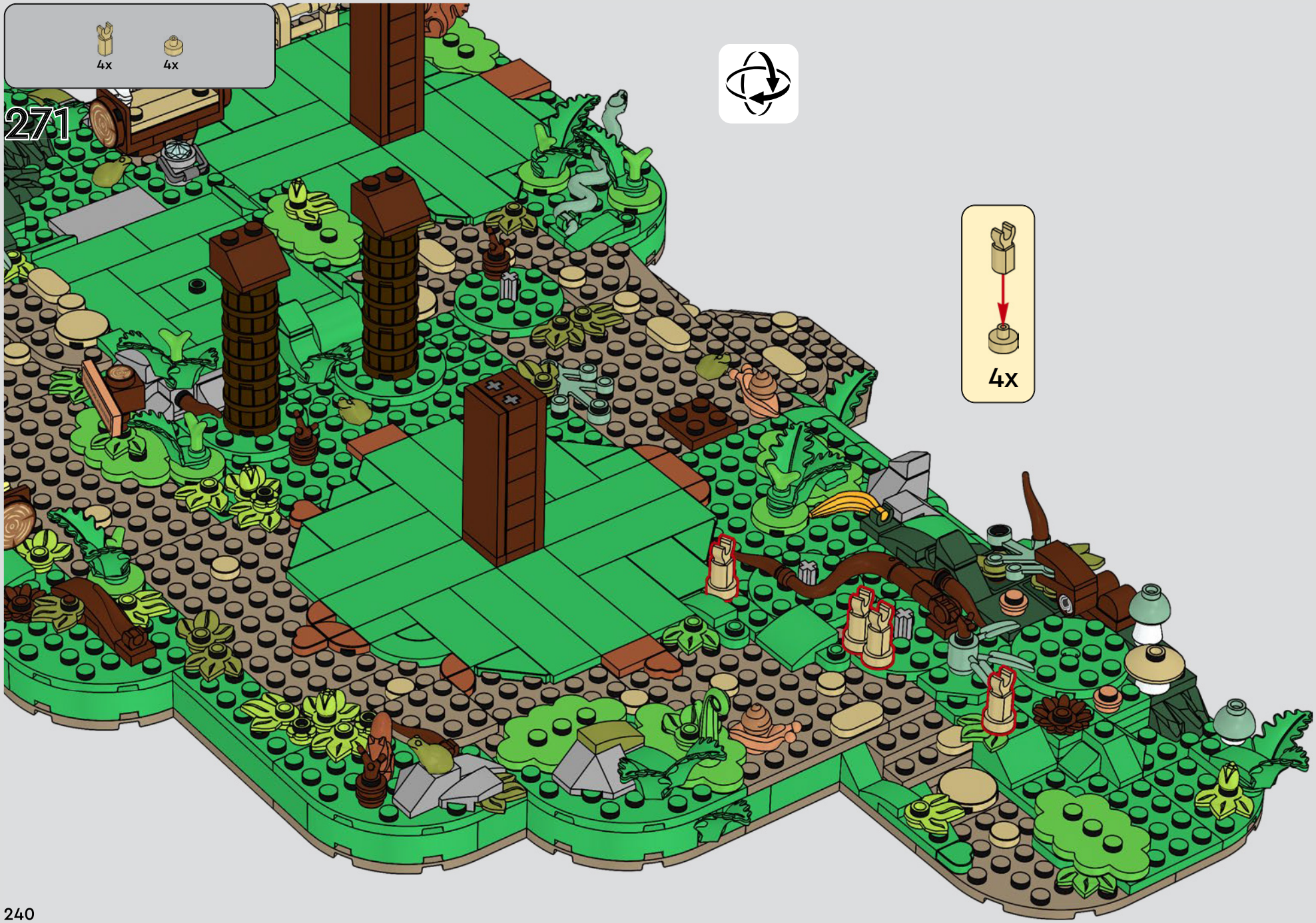




2x

270

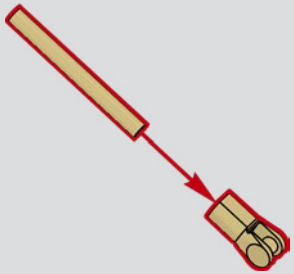


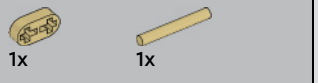

4x
4x
271
4x


2x
2x
2x
272
2x

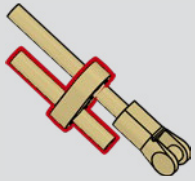


273



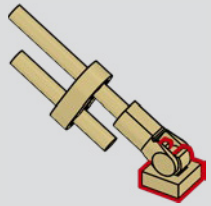


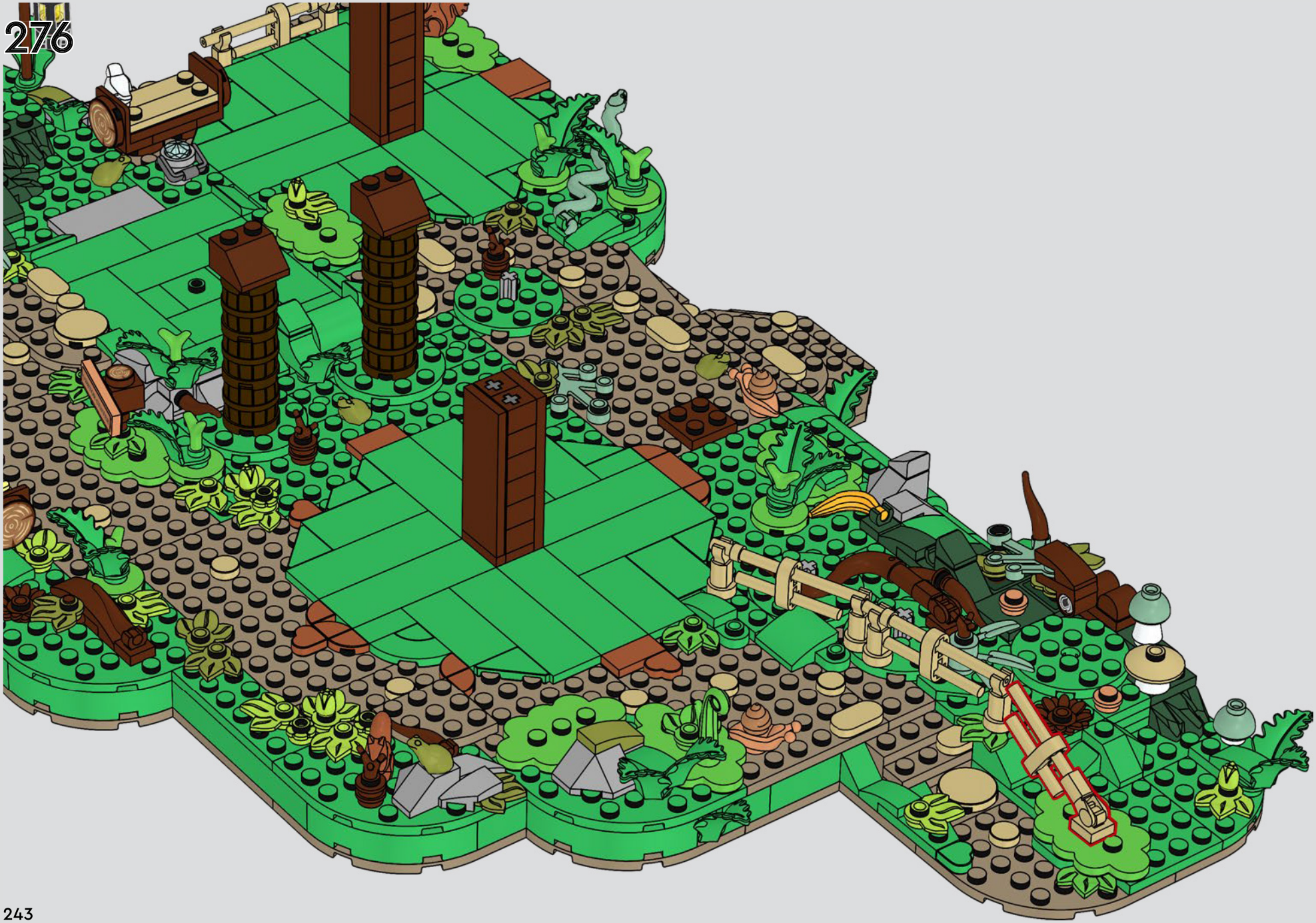
274





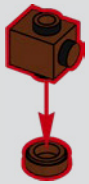
275





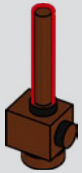


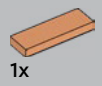
277



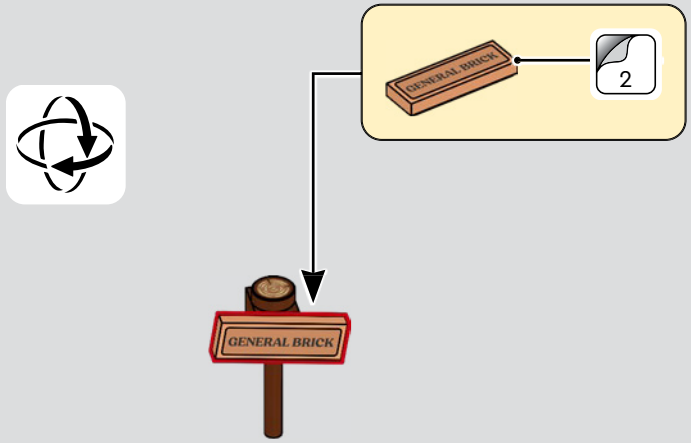


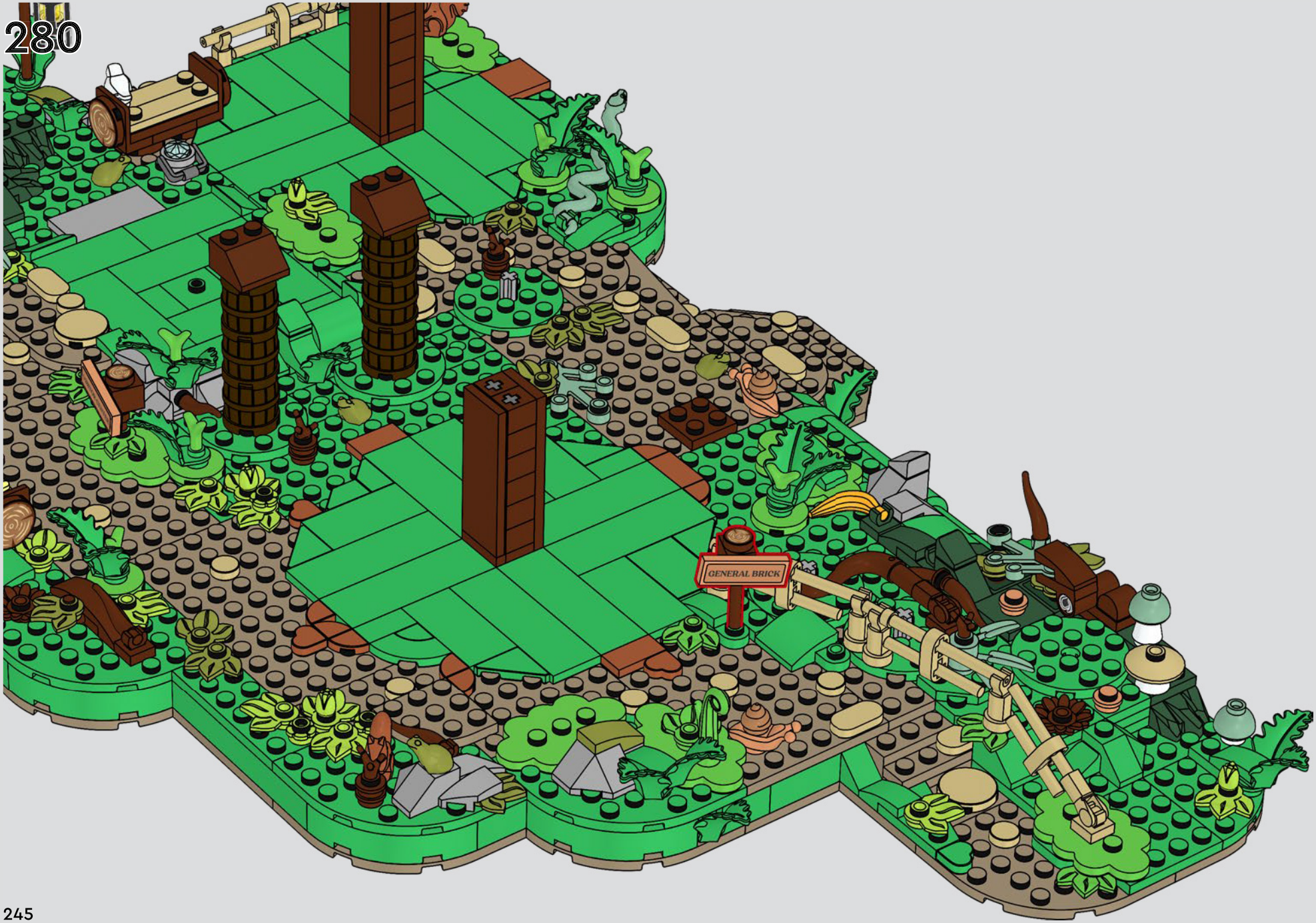
278

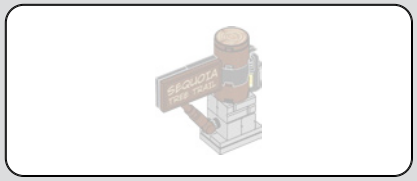


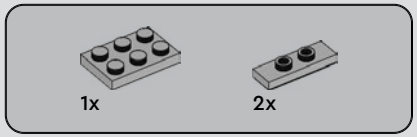


279

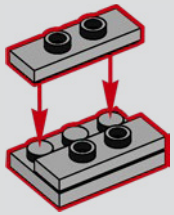


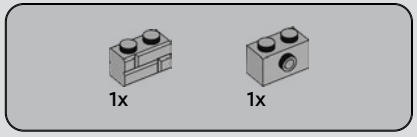

280
GENERAL BRICK



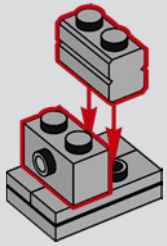


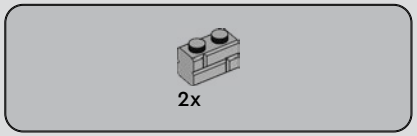
281



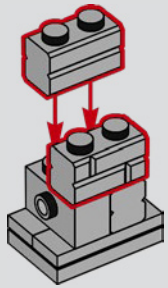


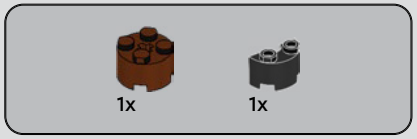
282



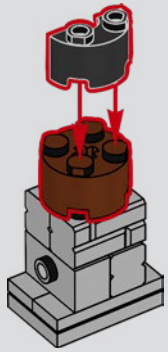


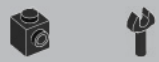
283



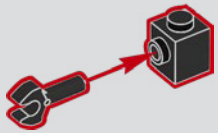


284



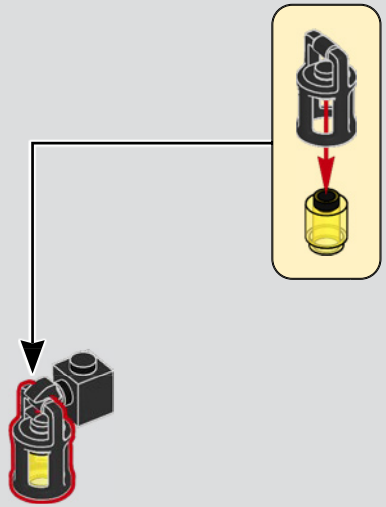


285

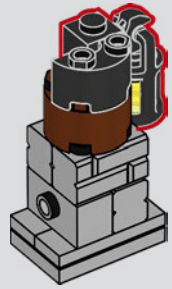


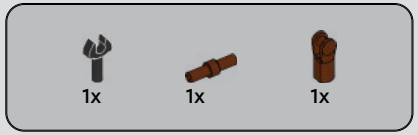


286



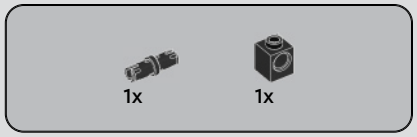
287



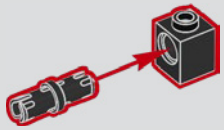


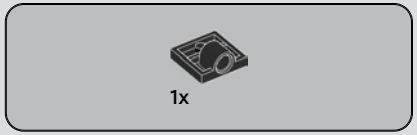
288



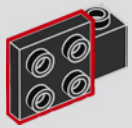


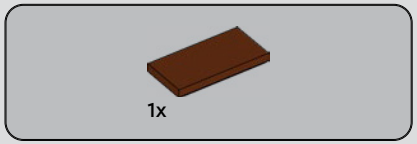
289





290

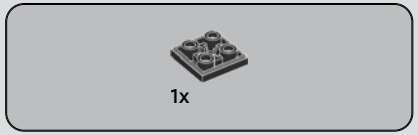




291

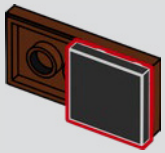






292





293


SEQUOIA
TREE TRAIL

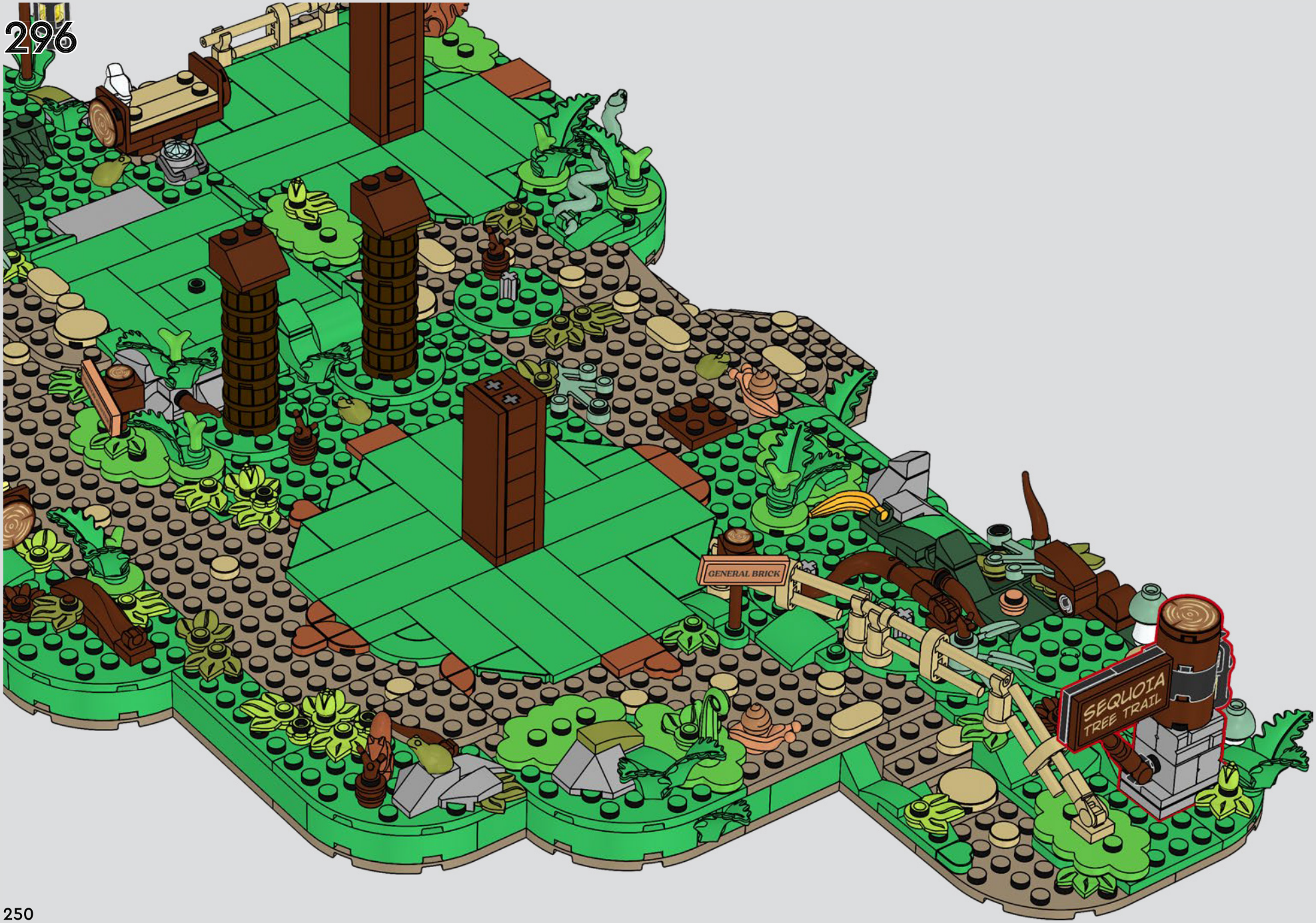
294


SEQUOIA
TREE TRAIL


1x
1x

295


SEQUOIA
TREE TRAIL


296
GENERAL BRICK
SEQUOIA
TREE TRAIL



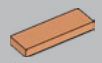
297



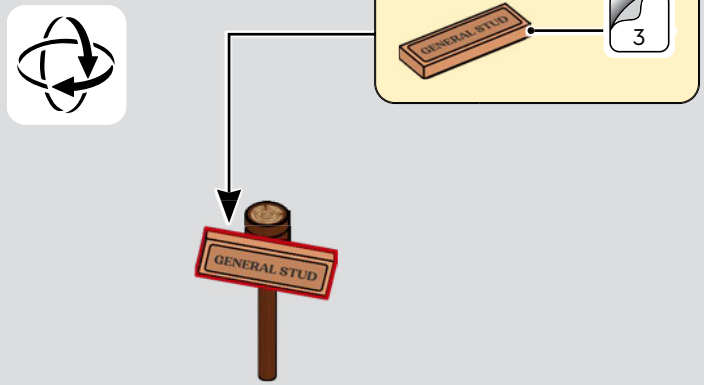


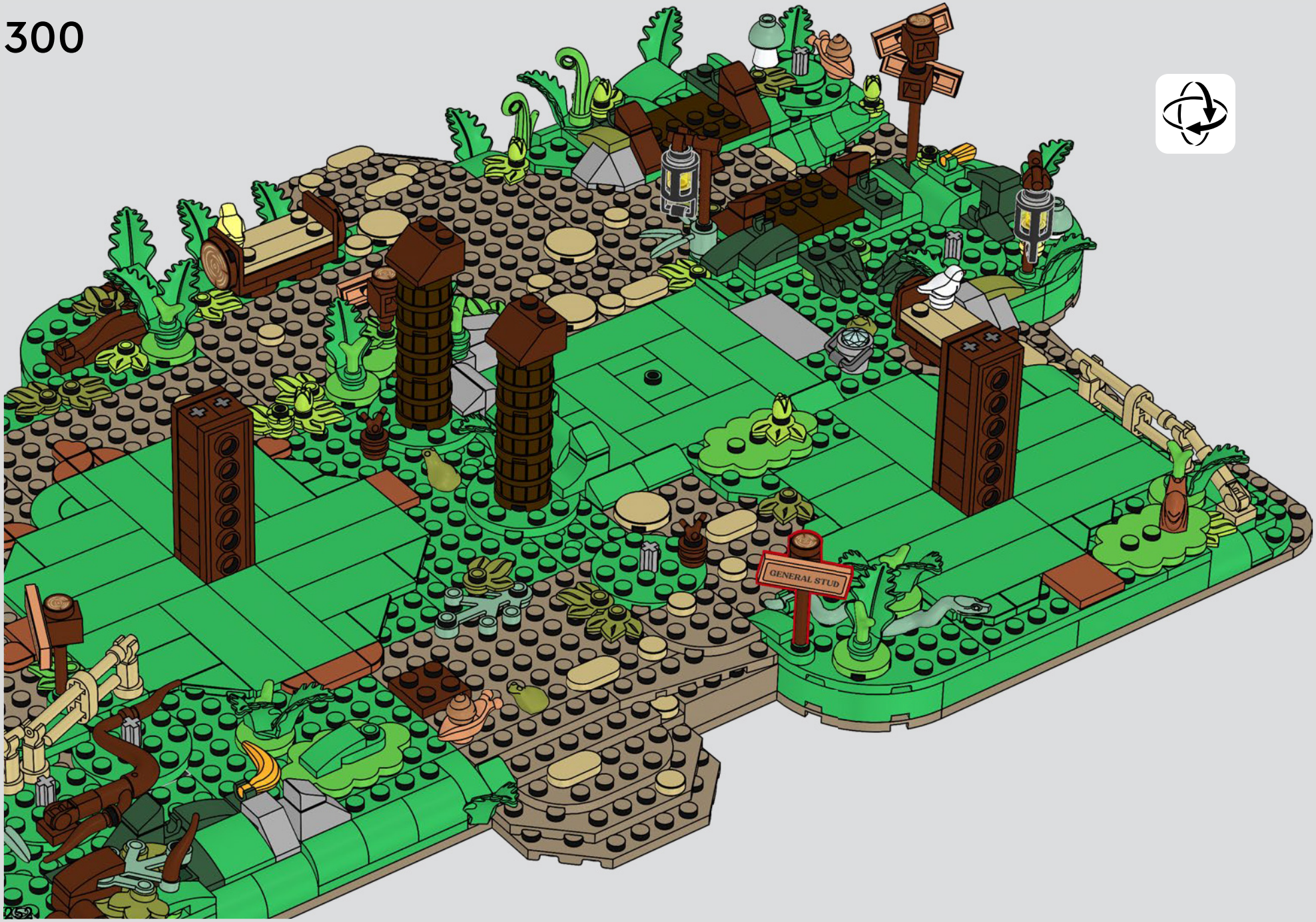
298

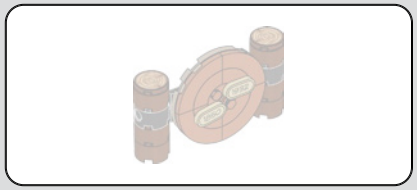


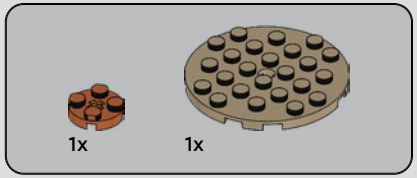


299

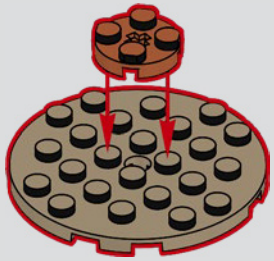


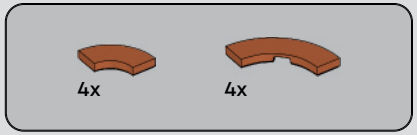

GENERAL STUD



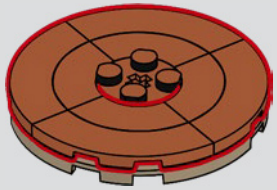


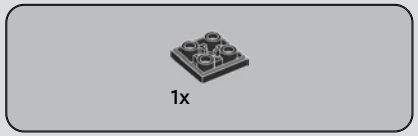
301





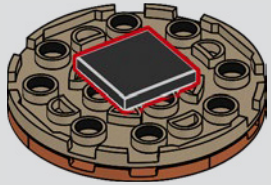
302





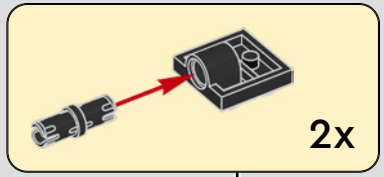
303

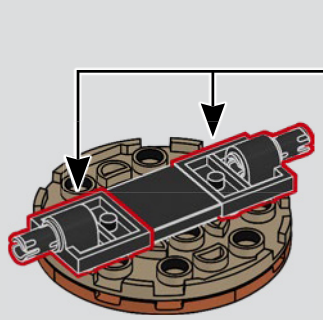






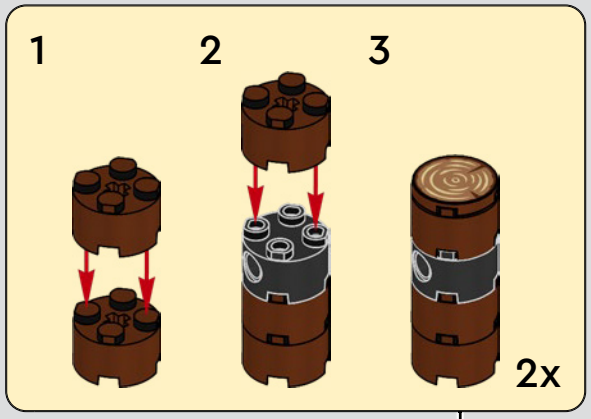
304



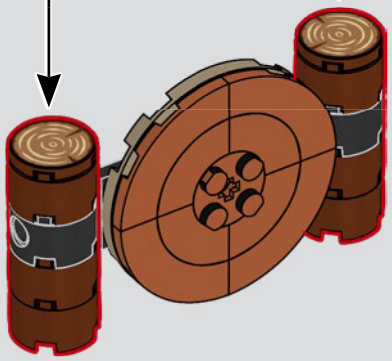


6x 2x 2x

305

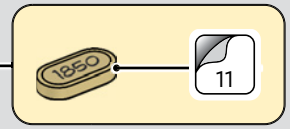


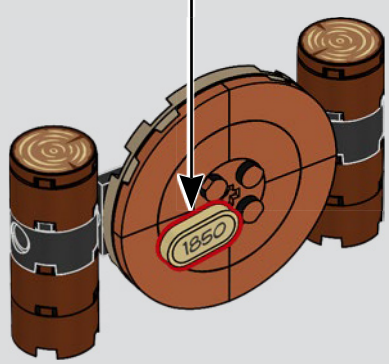




1x

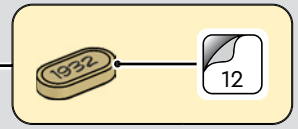
306

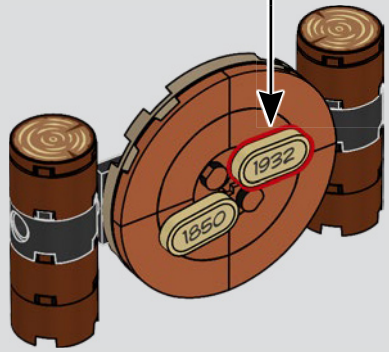




1x

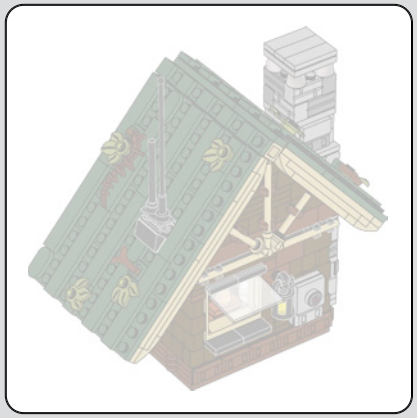
307

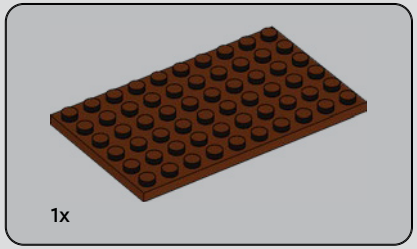




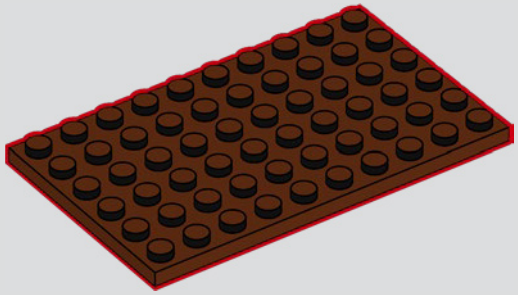

1932
1850
GENERAL STUD

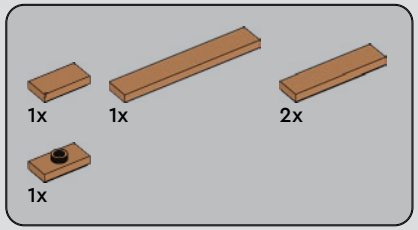

10



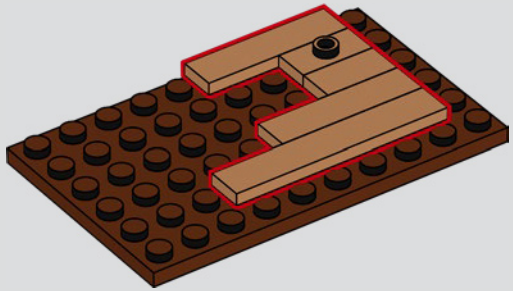


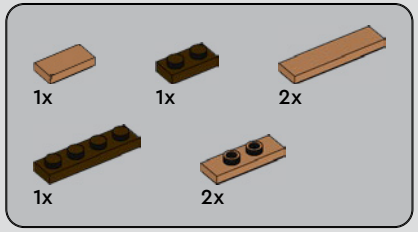
309



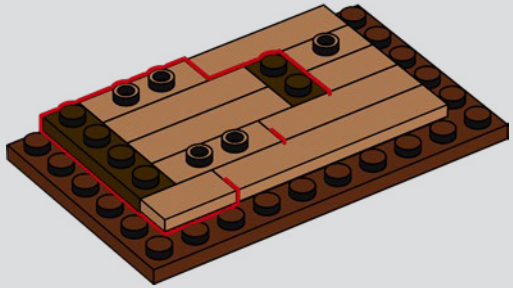


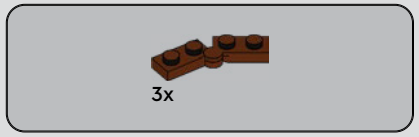
310



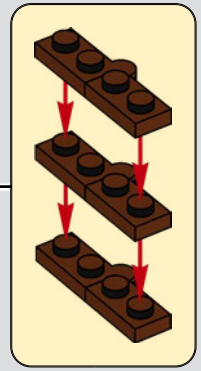


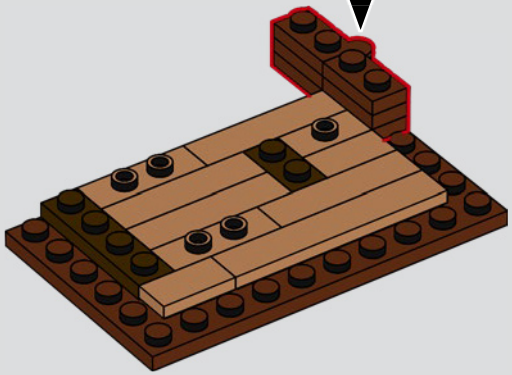
311

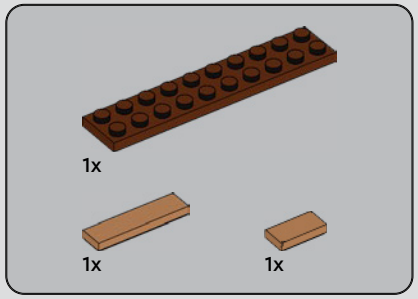




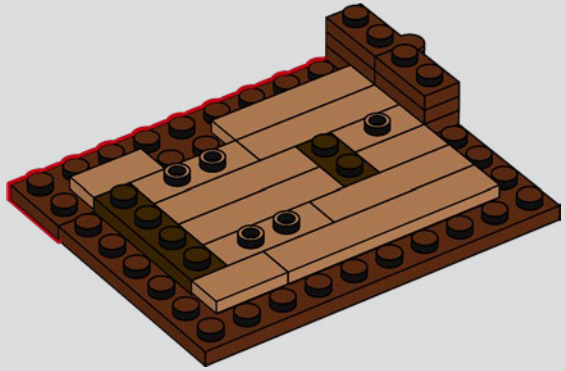
312





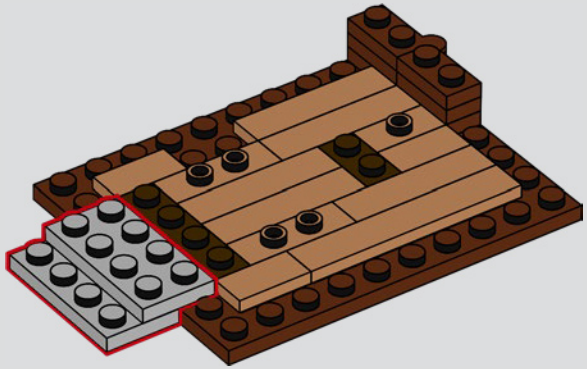


313



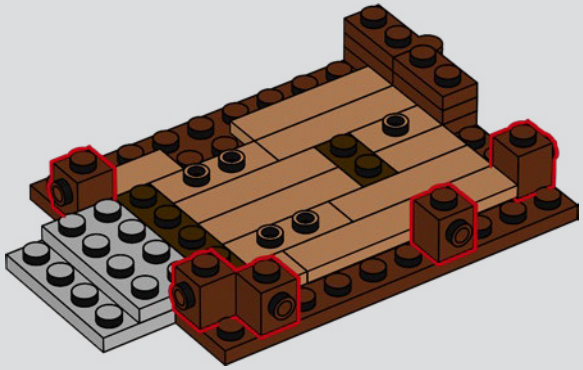


314



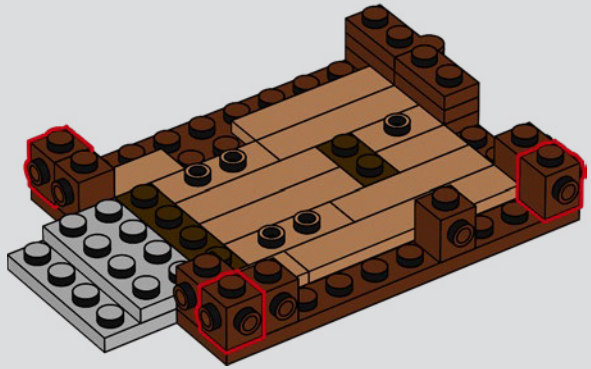


315



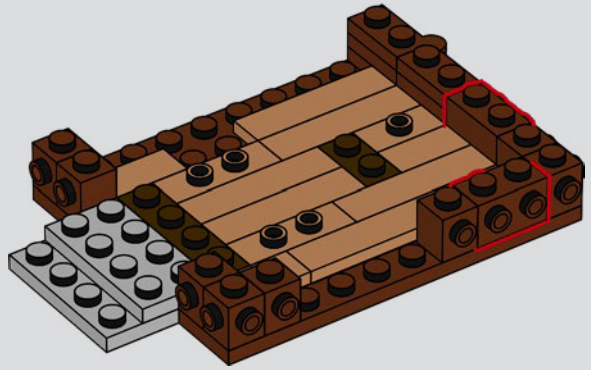


316



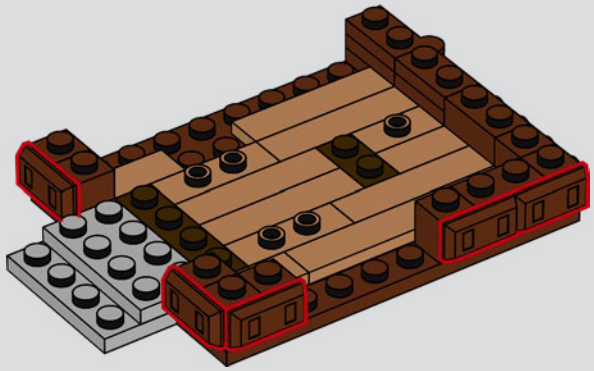


317



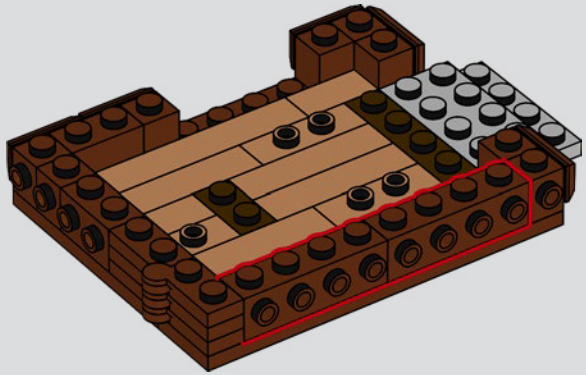
5x

318



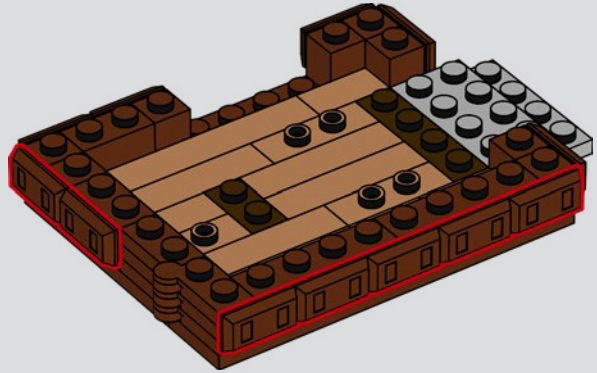
2x

319



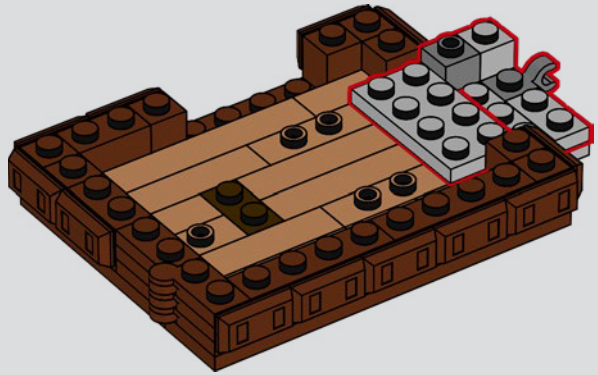
7x

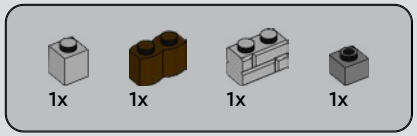
320



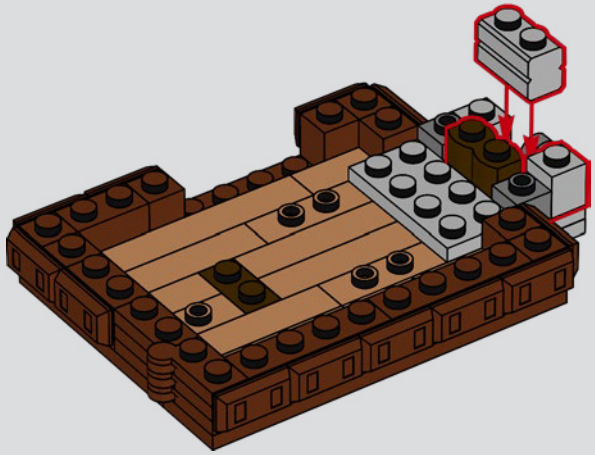
1x 1x 1x 1x 1x

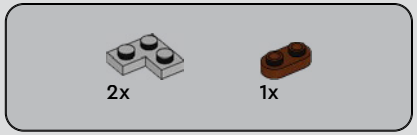
321



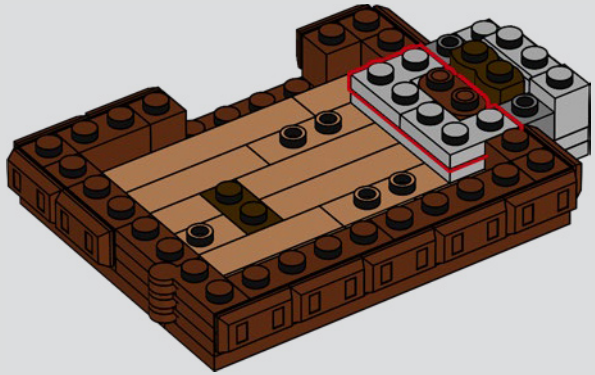


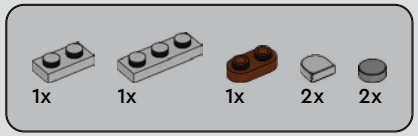
322



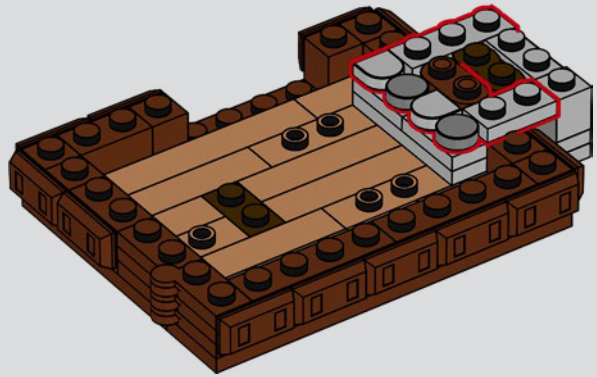


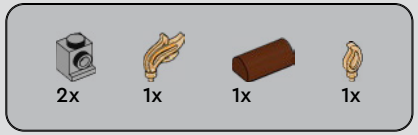
323



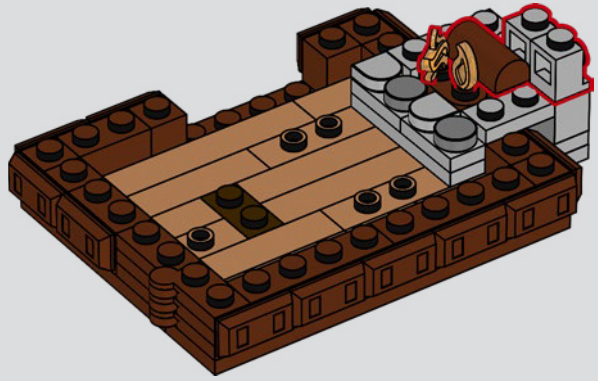


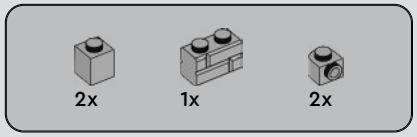
324



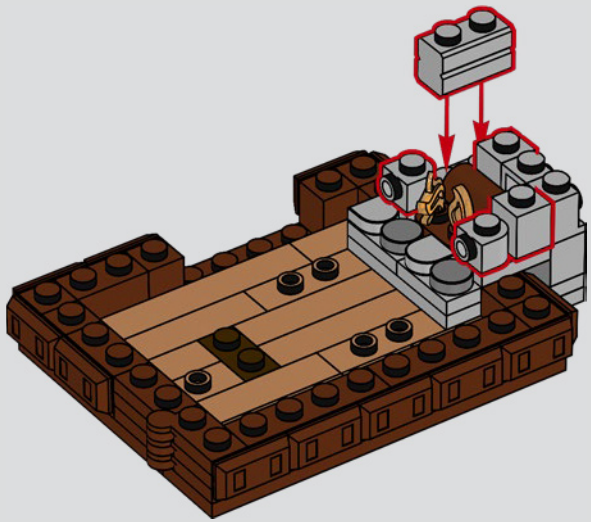


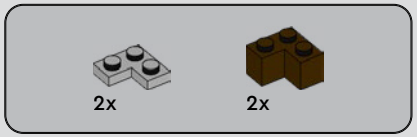
325



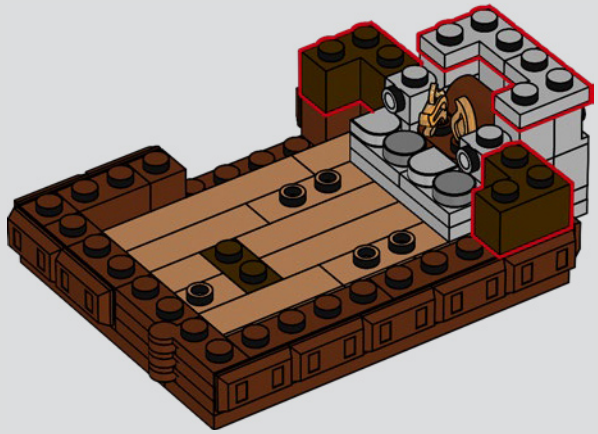


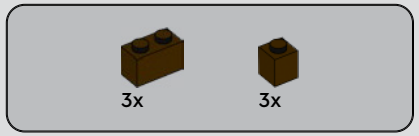
326



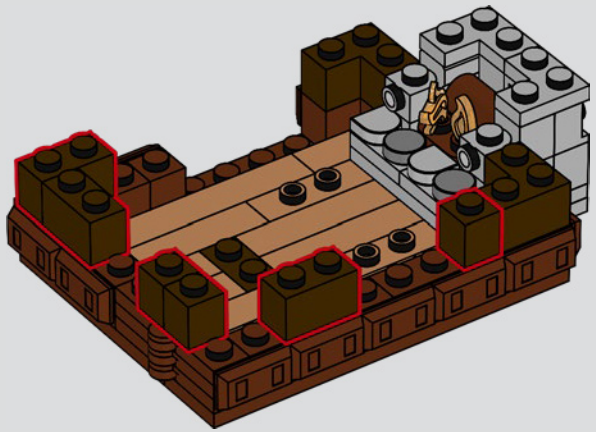


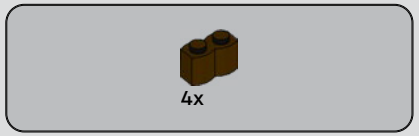
327



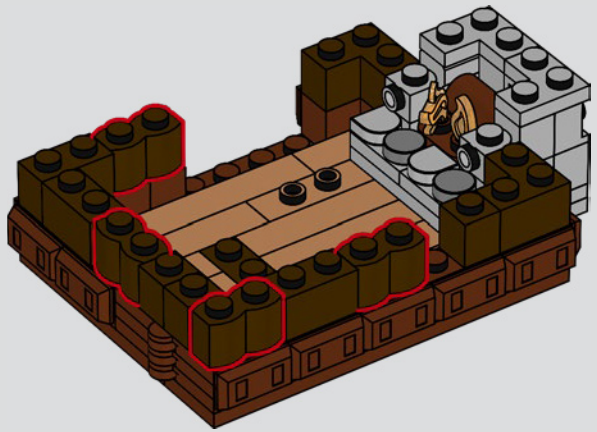


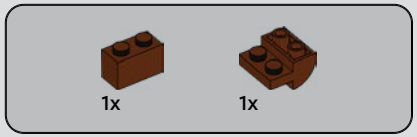
328



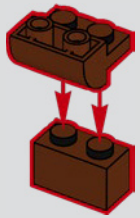


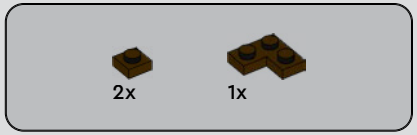
329



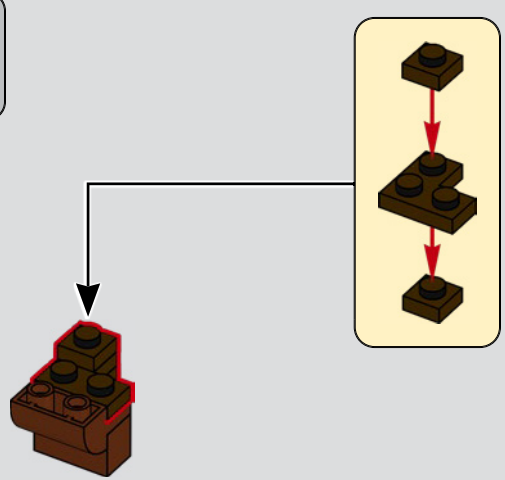


330



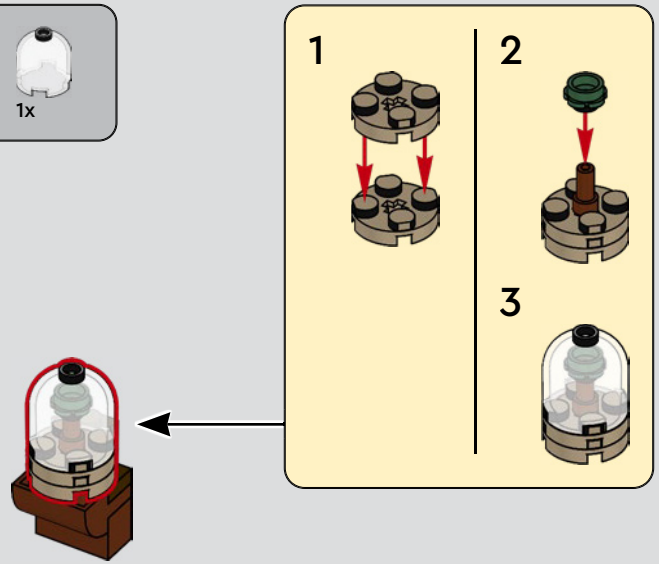


331

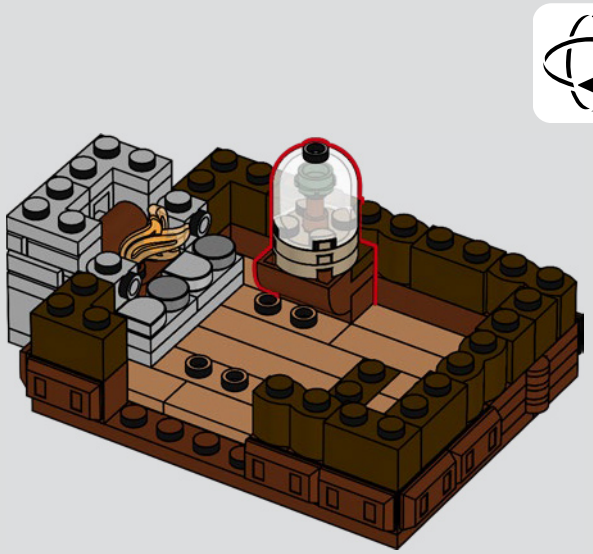


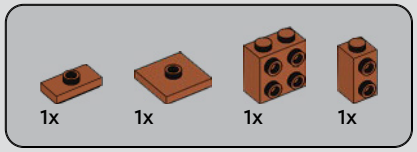


332

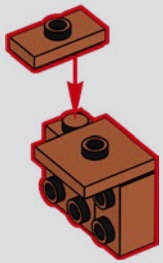


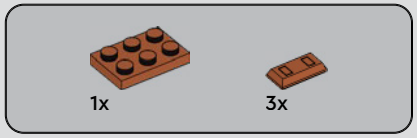
333



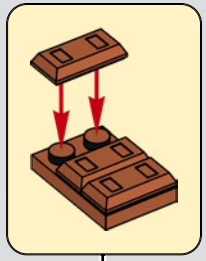


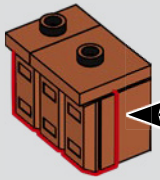
334

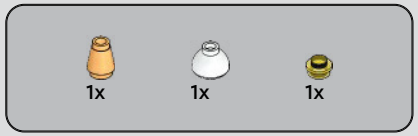




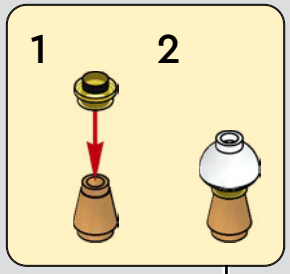
335

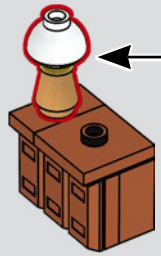


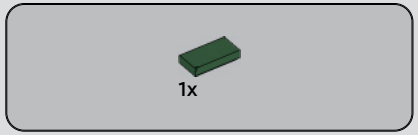




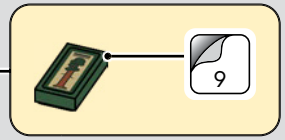
336

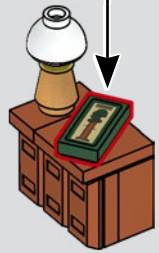




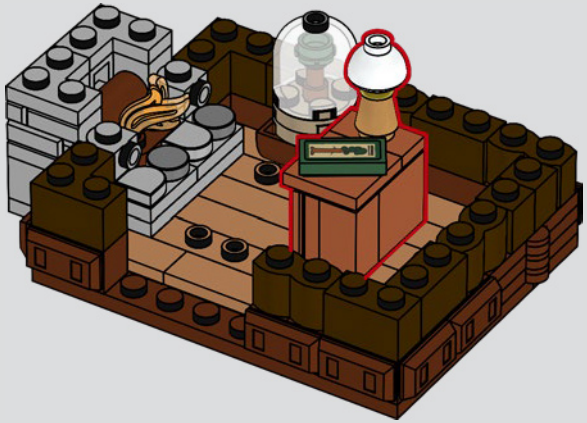


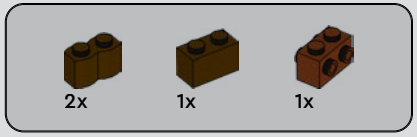
337



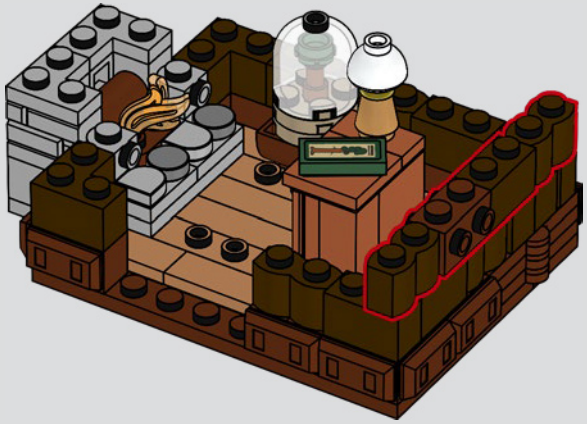


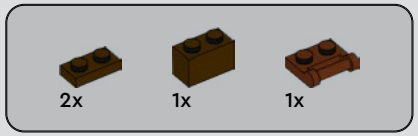
338



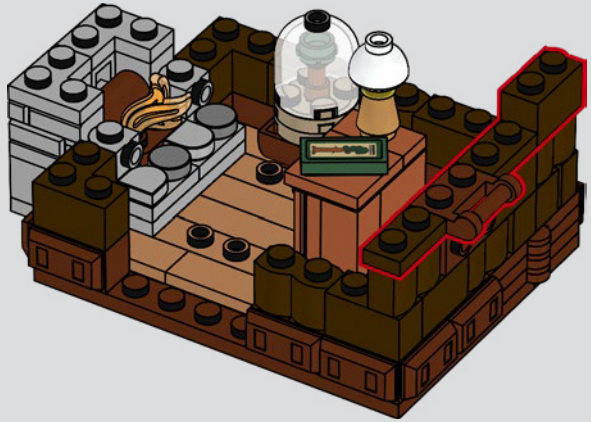


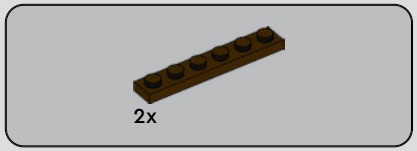
339



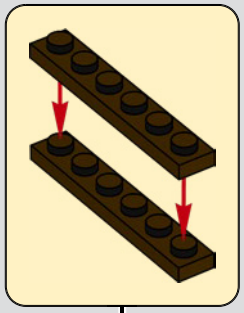


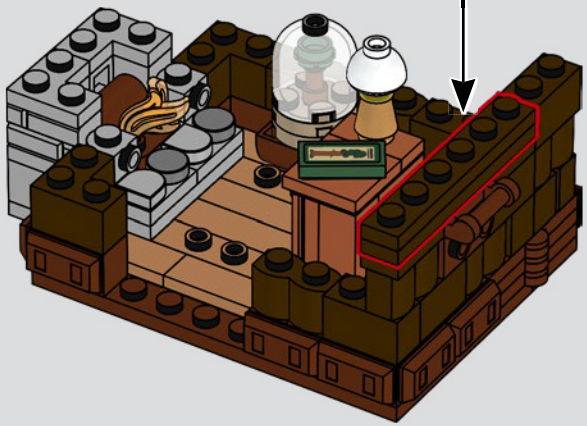
340

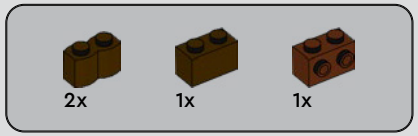




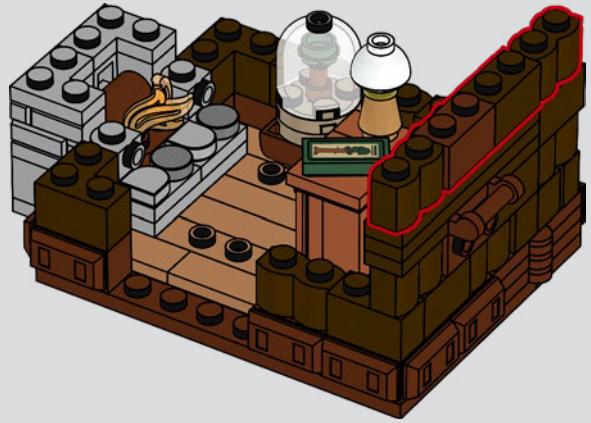
341

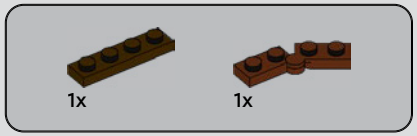






342

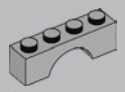




343

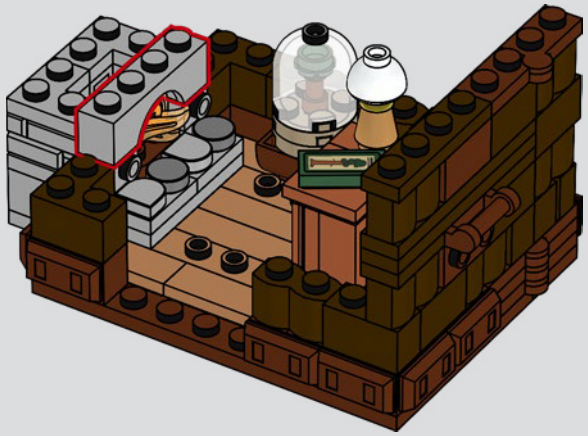



11



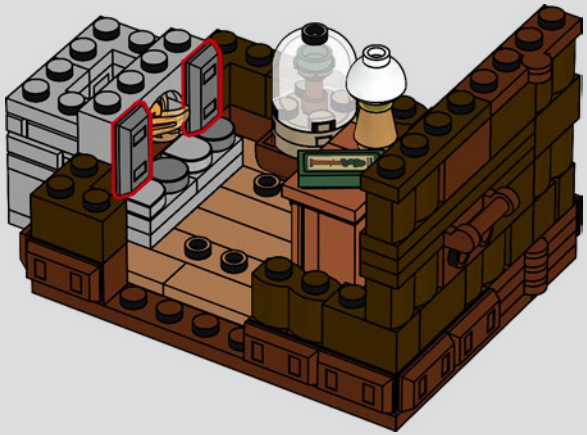
1x

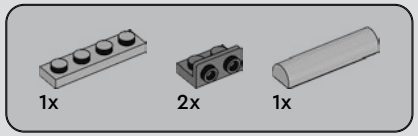
344



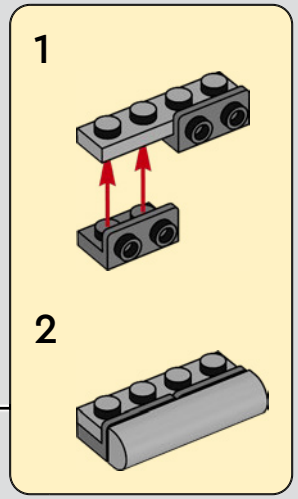


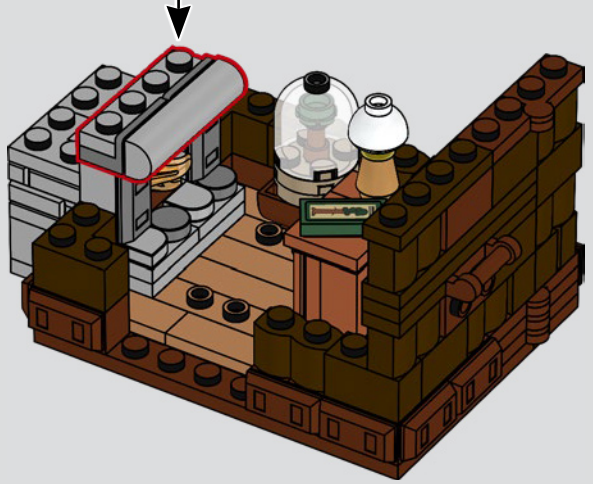
345

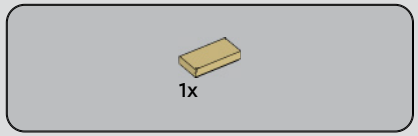




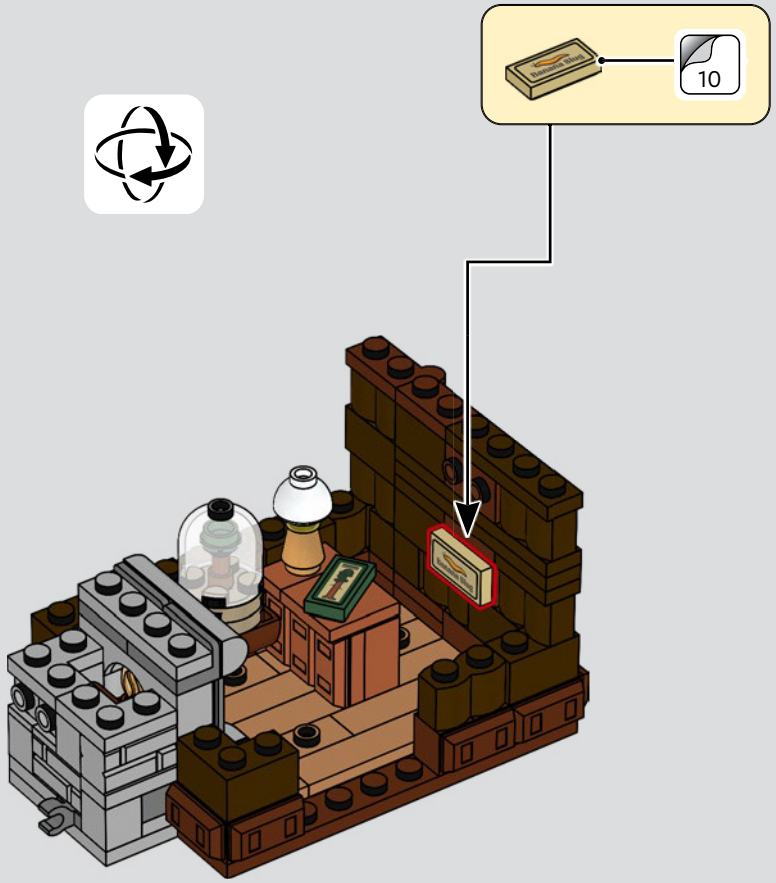
346





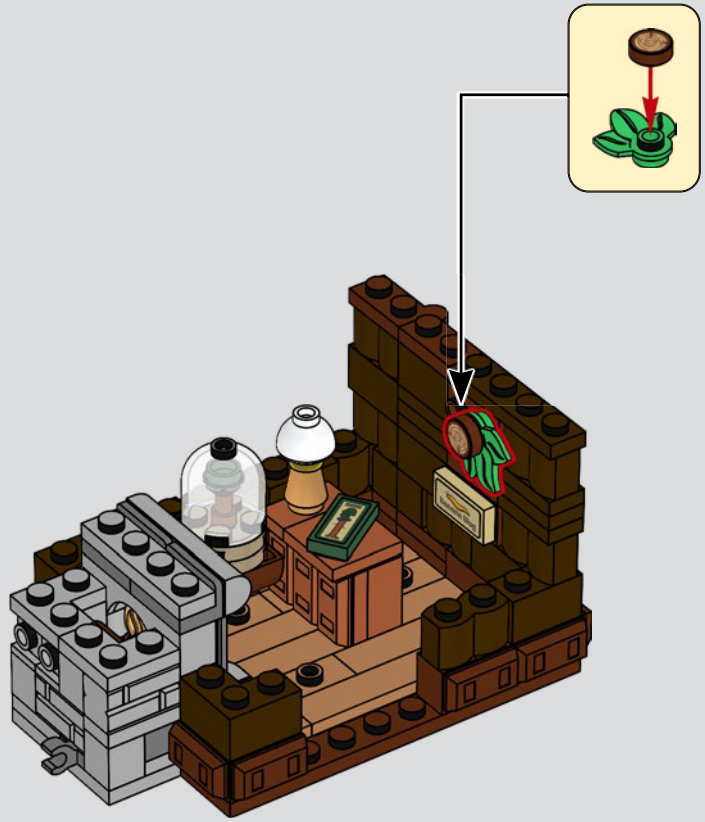


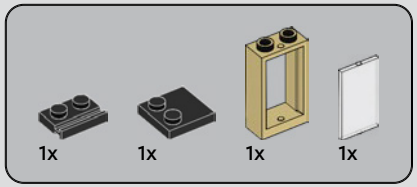
347



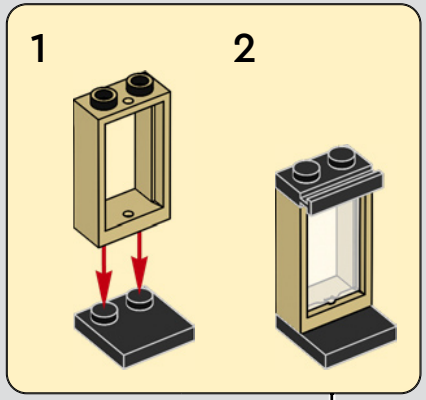


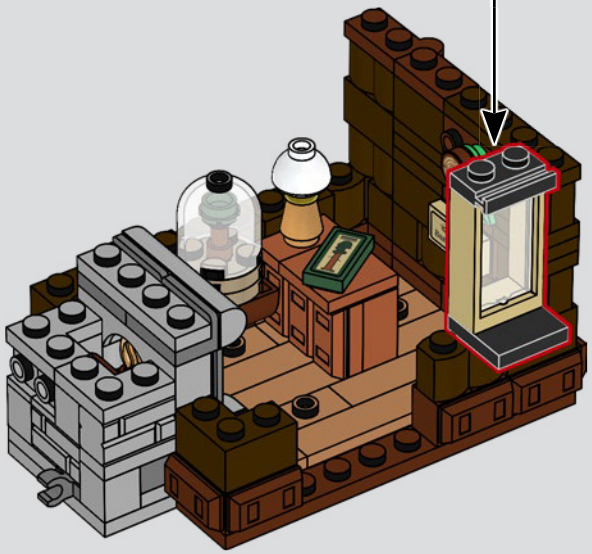
348

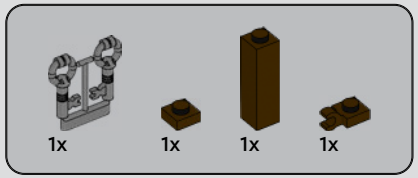




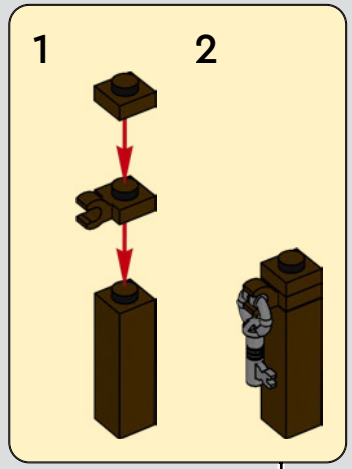
349

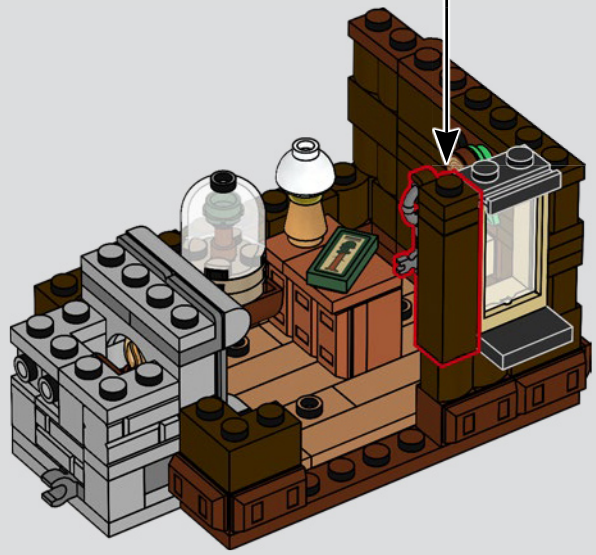


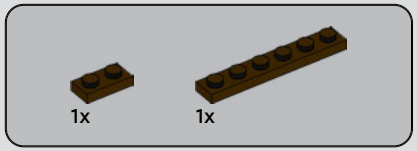




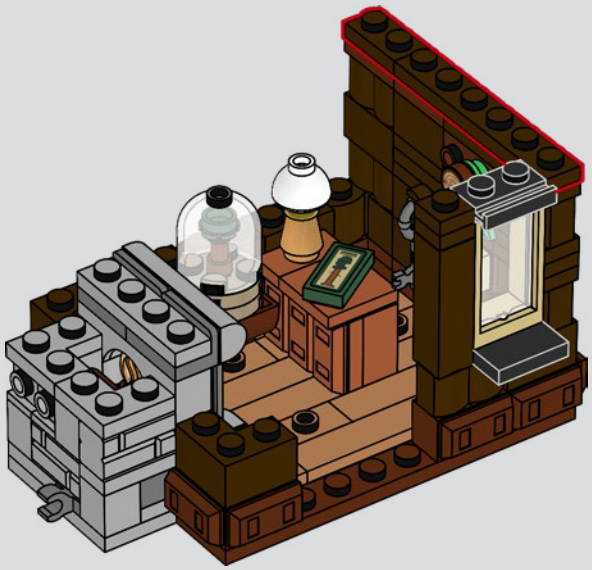
350

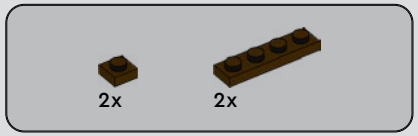




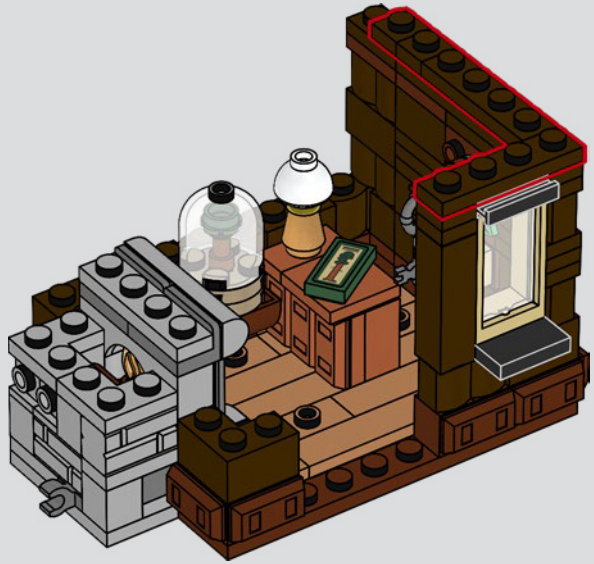


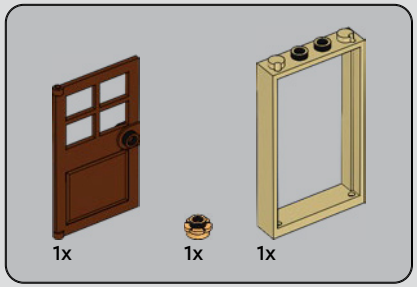
351



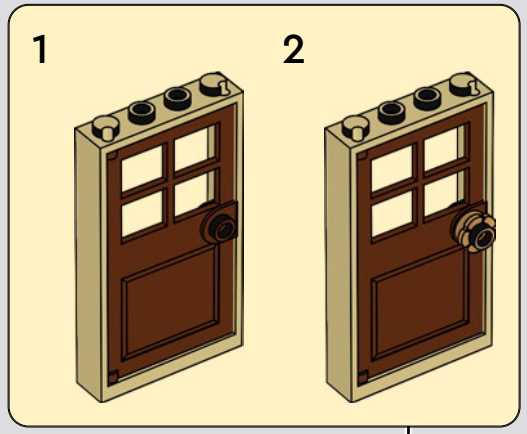


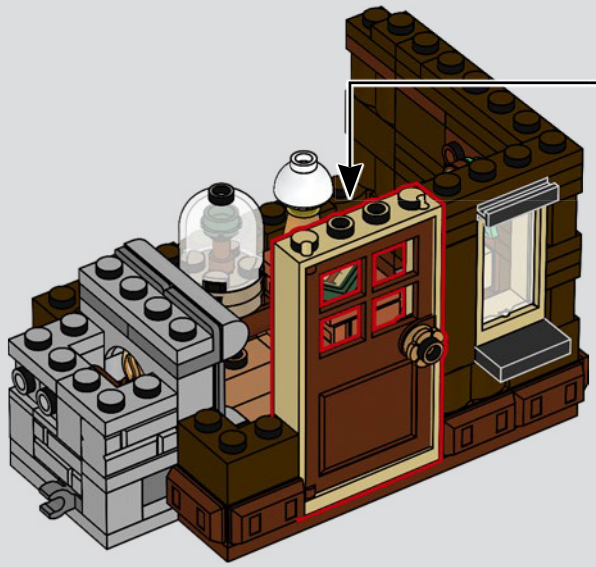
352

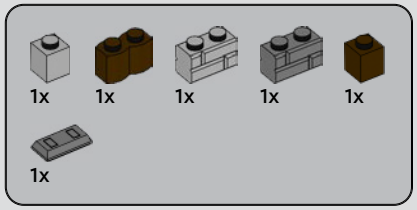




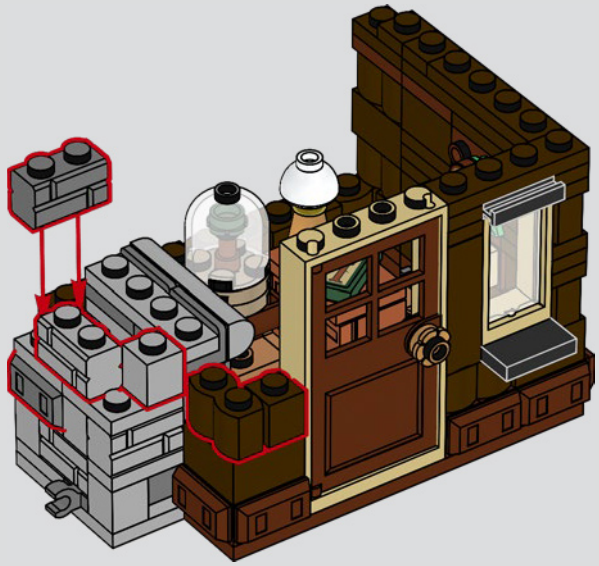
353

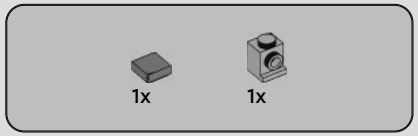




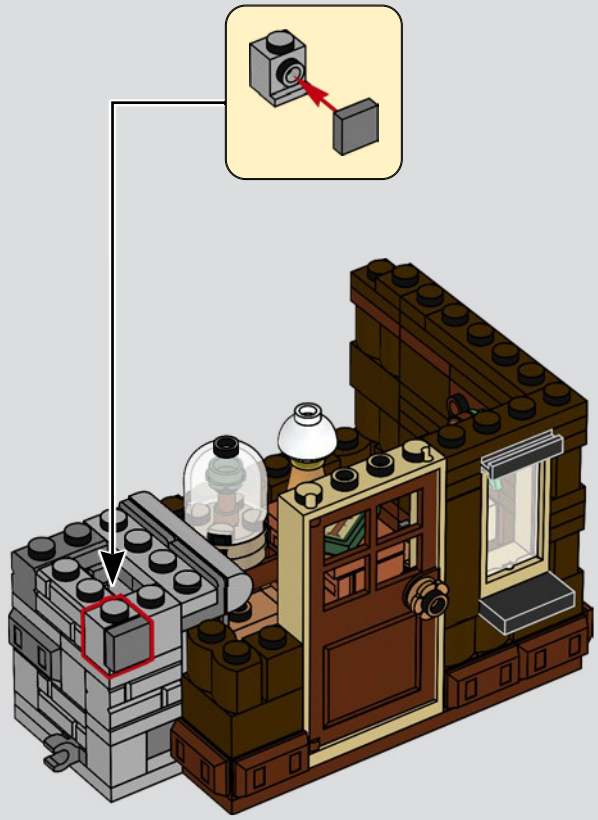


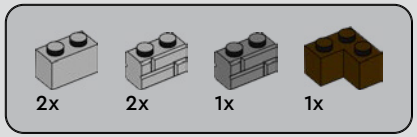
354



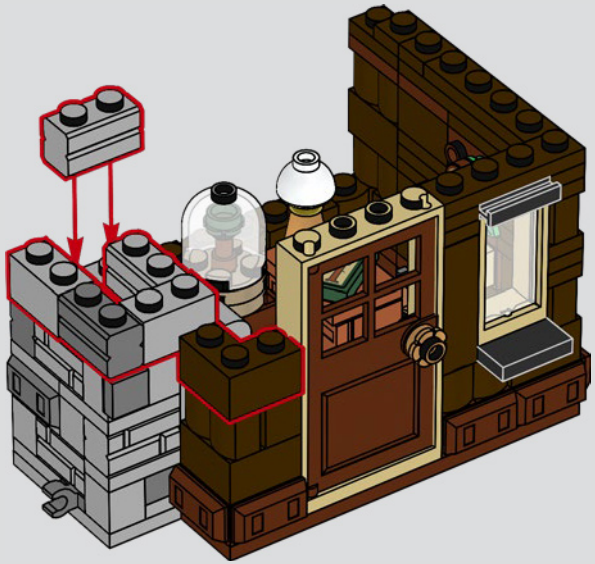


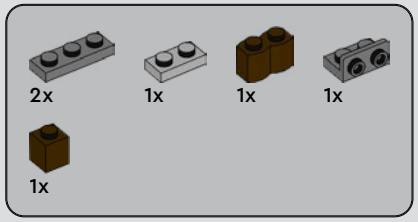
355



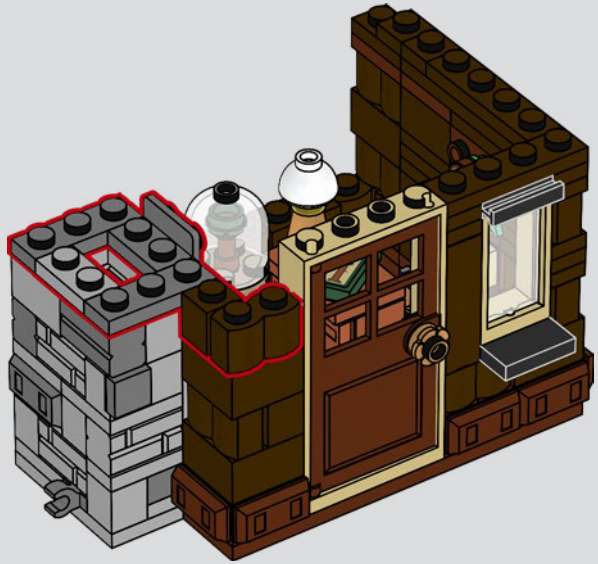


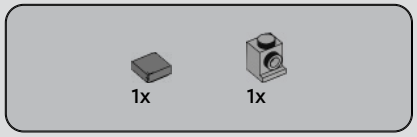
356



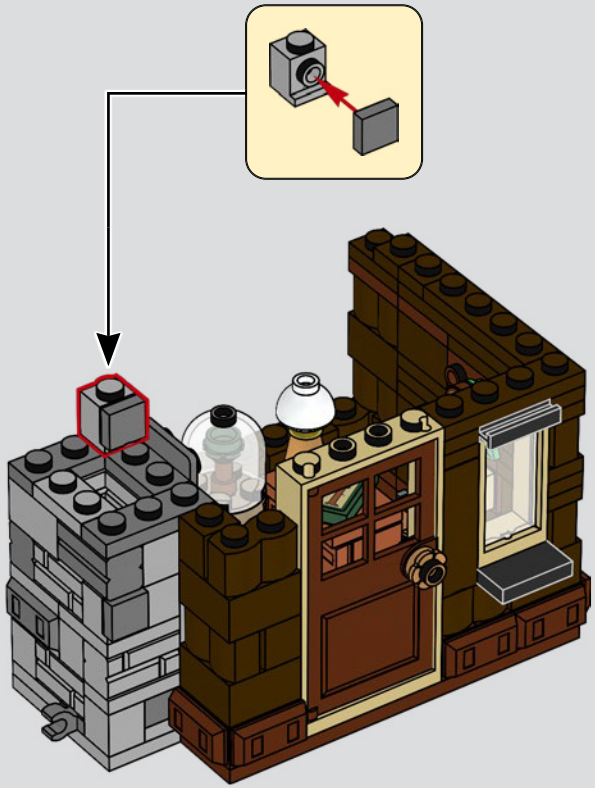


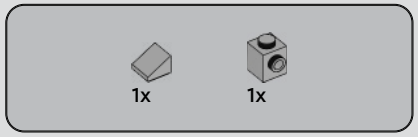
357



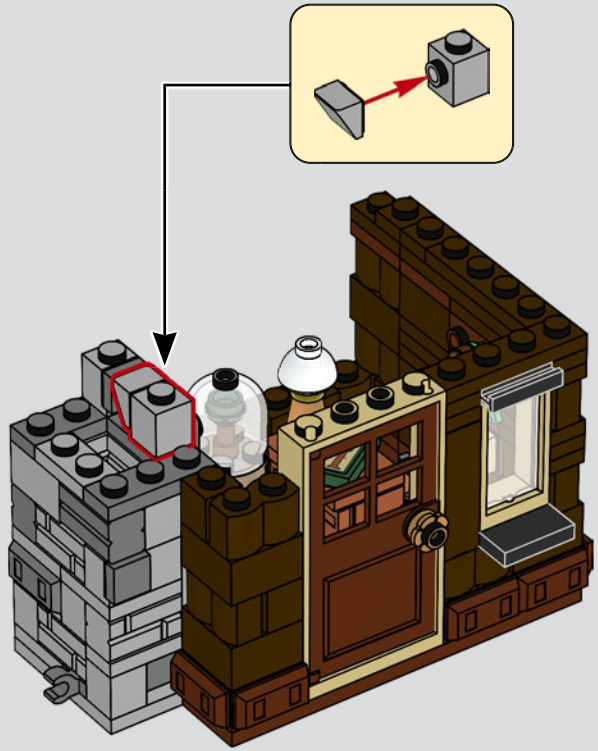


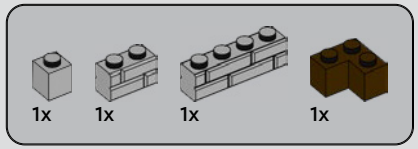
358



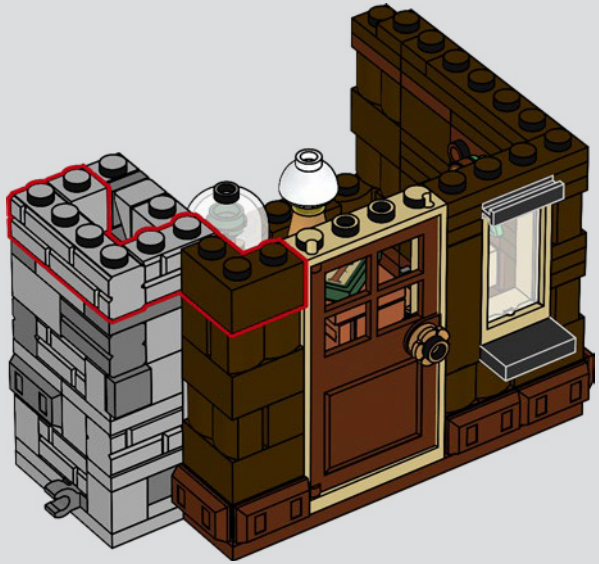


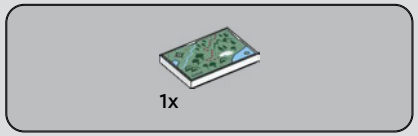
359





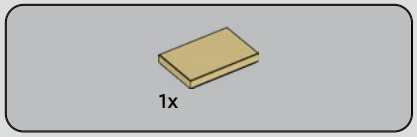
360



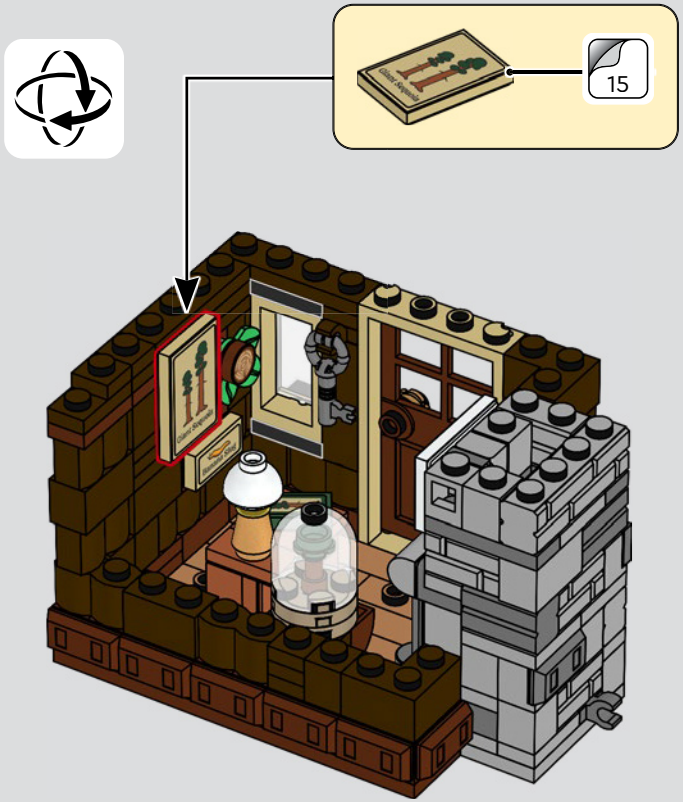


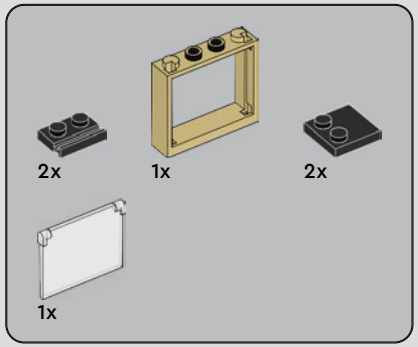
361



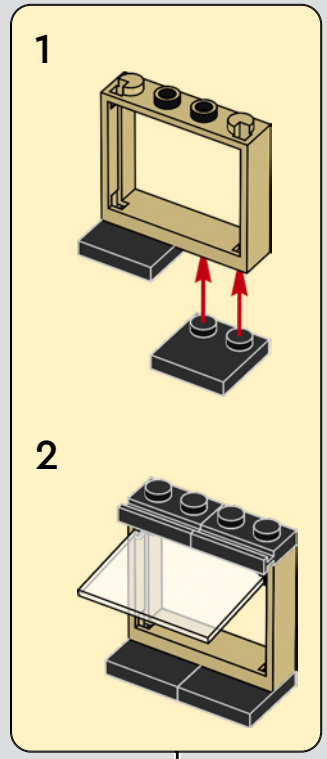


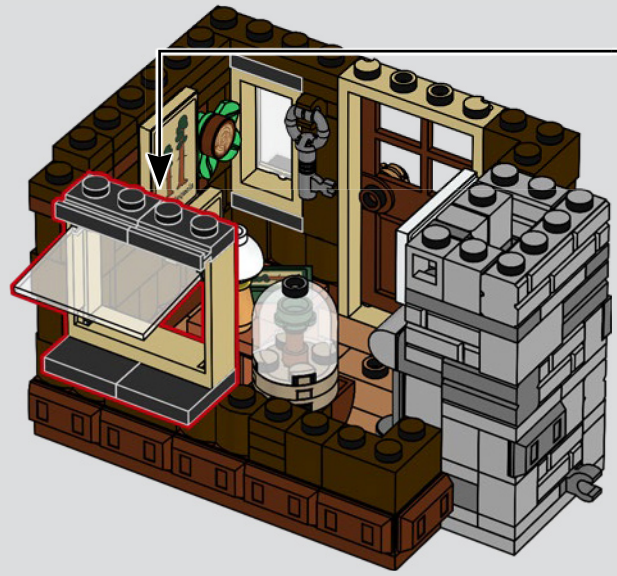
362

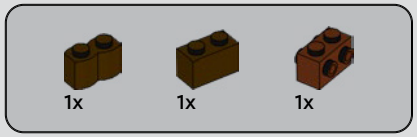




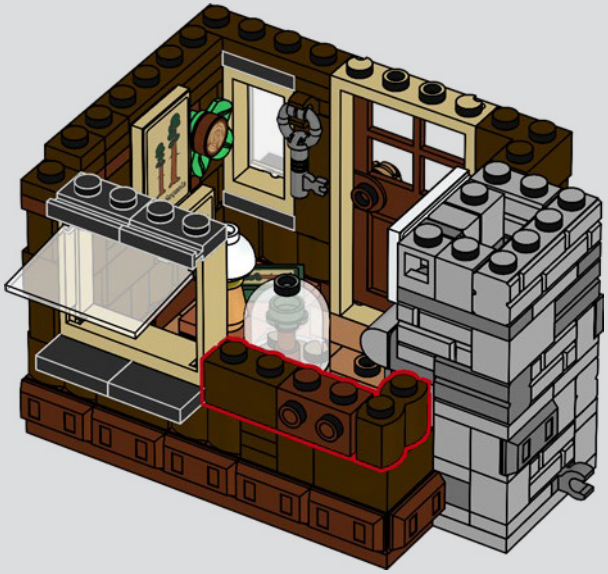
363

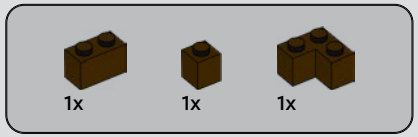




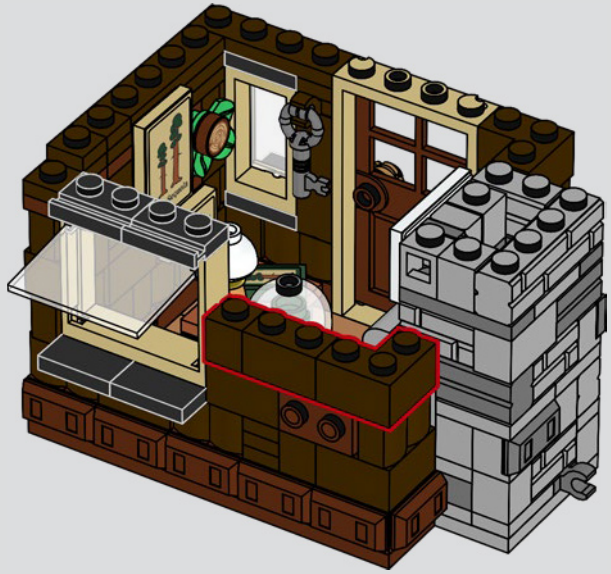


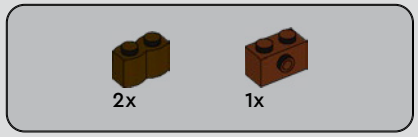
364



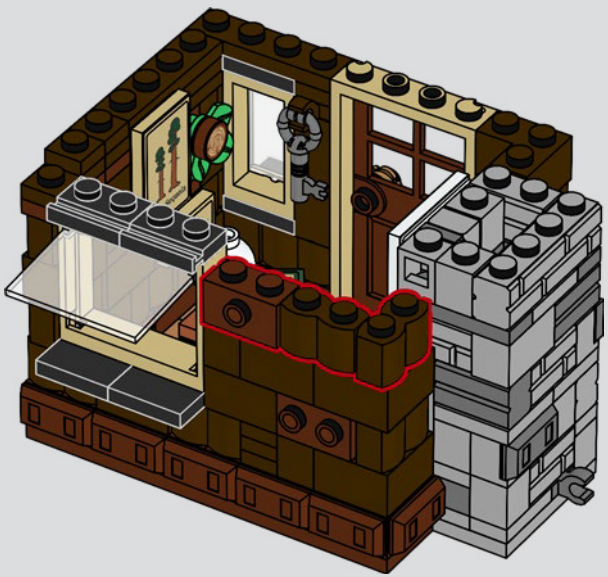


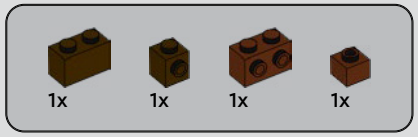
365



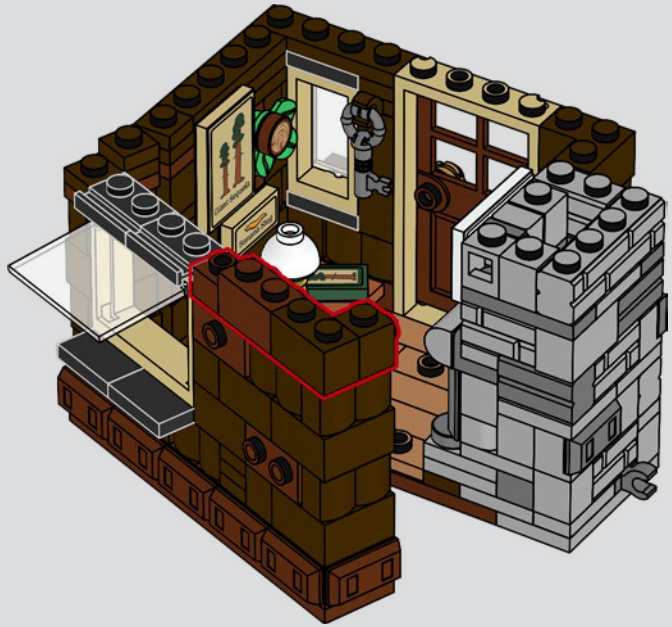


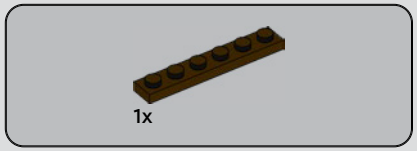
366



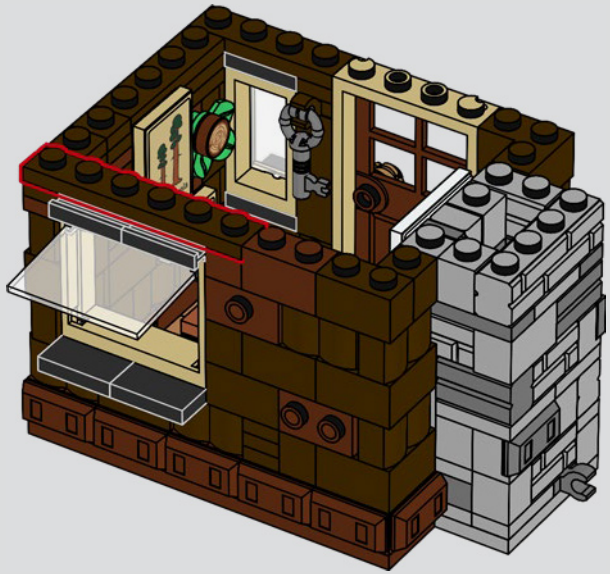


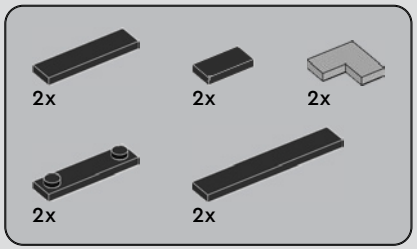
367



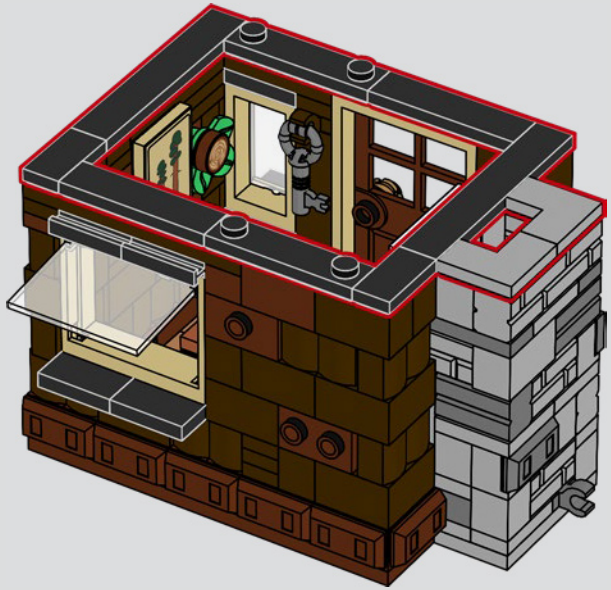


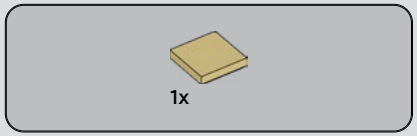
368





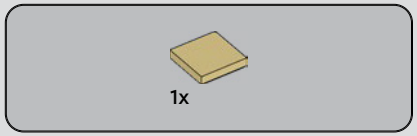
369





370





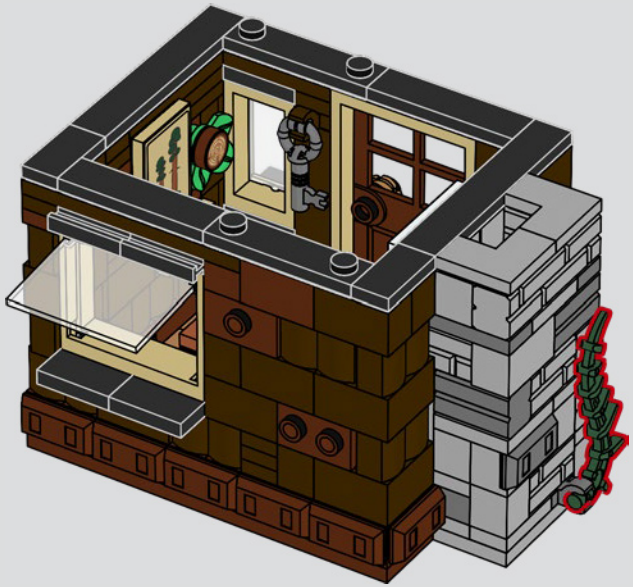
371

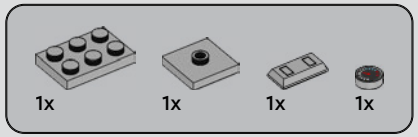



12

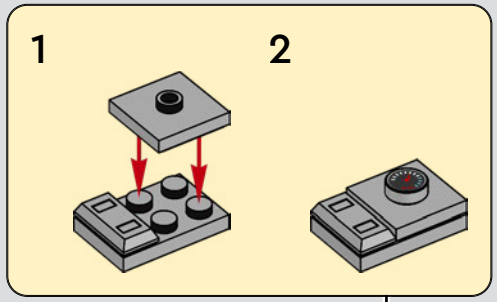


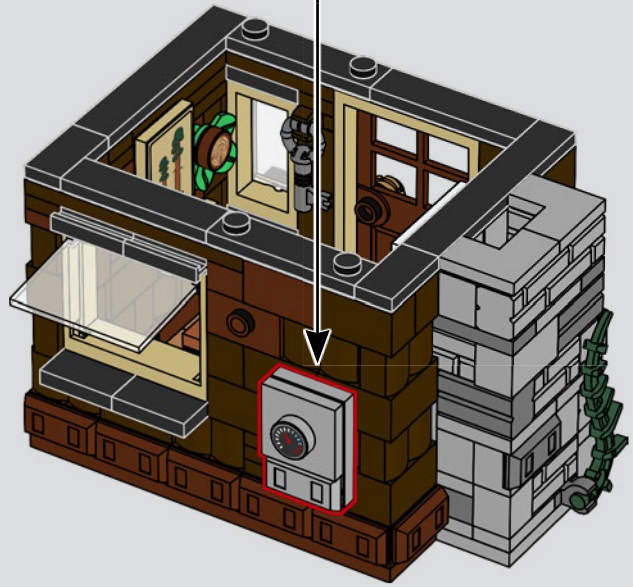
372

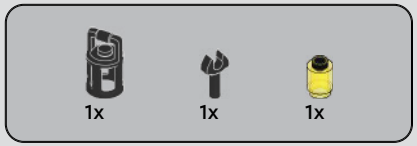




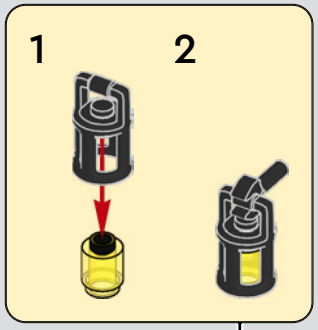
373

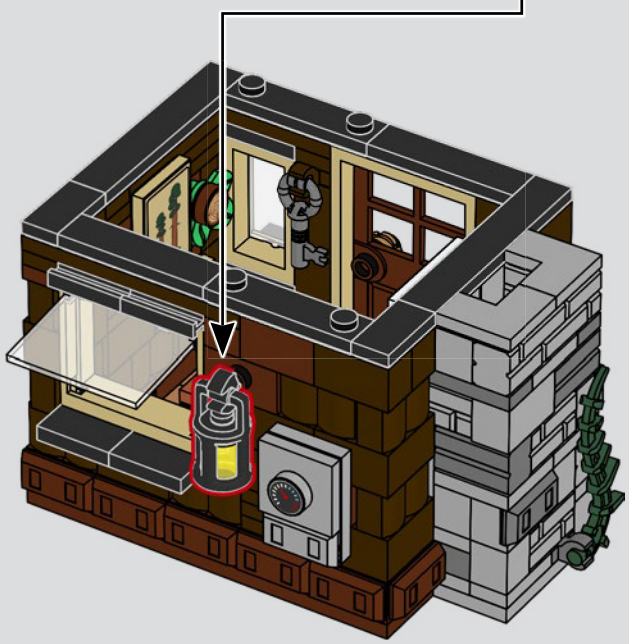


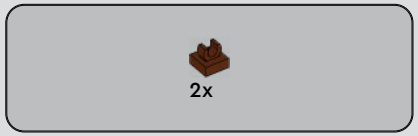




374

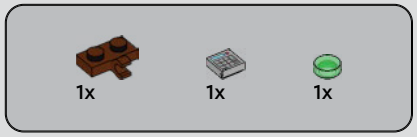




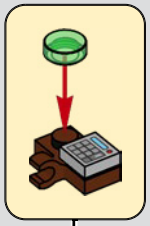


375

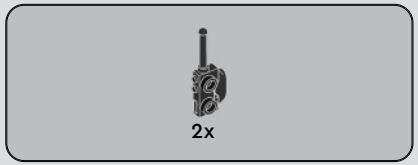




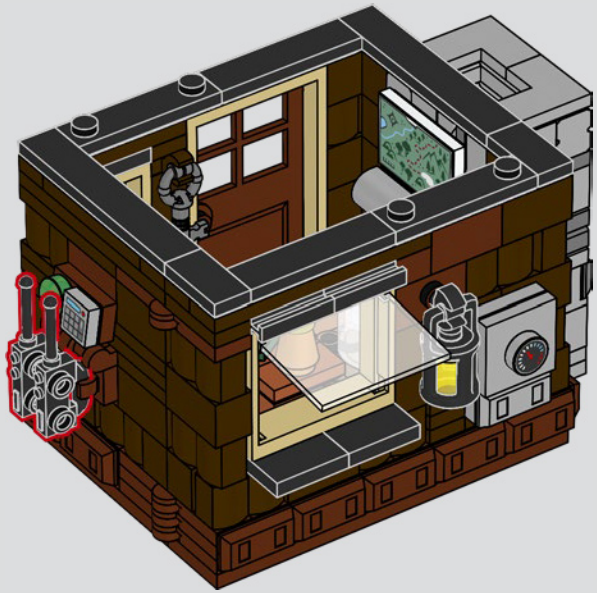
376

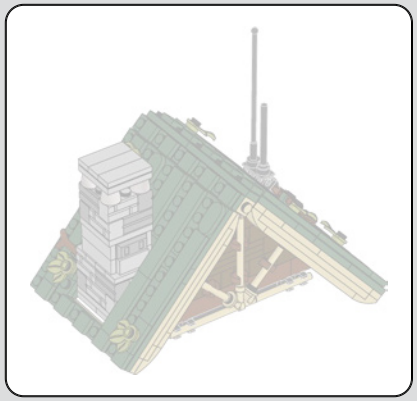


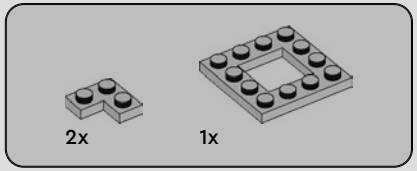




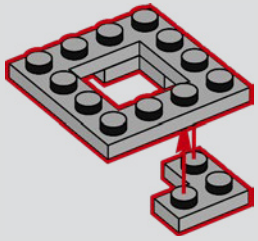
377

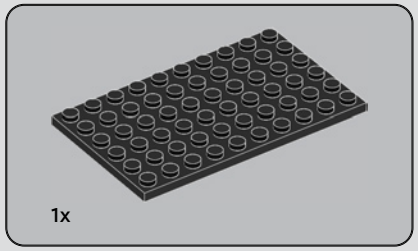




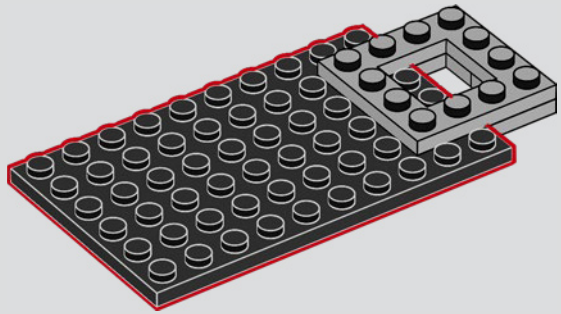


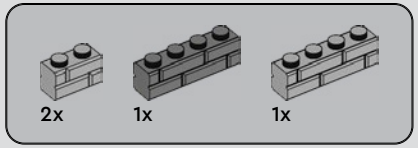
378



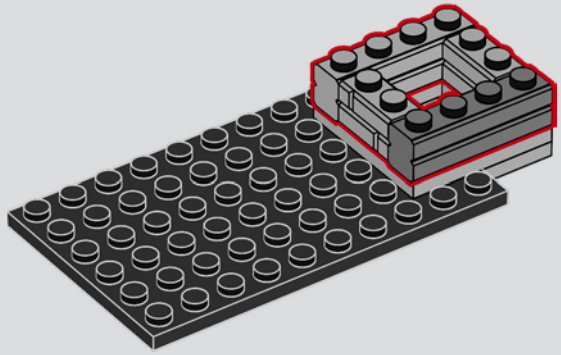


379



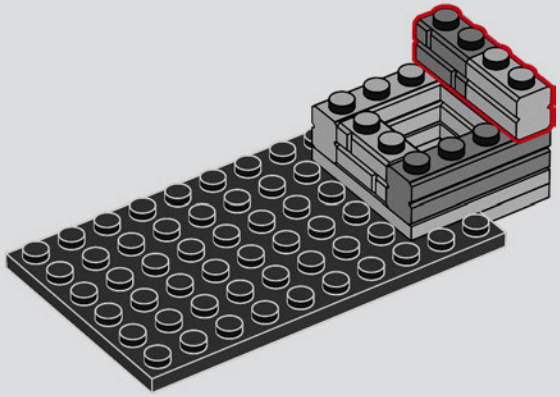


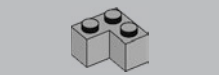
380



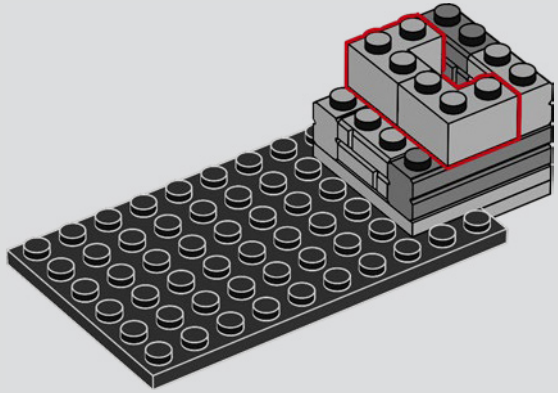


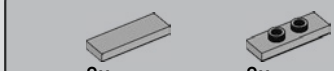
381



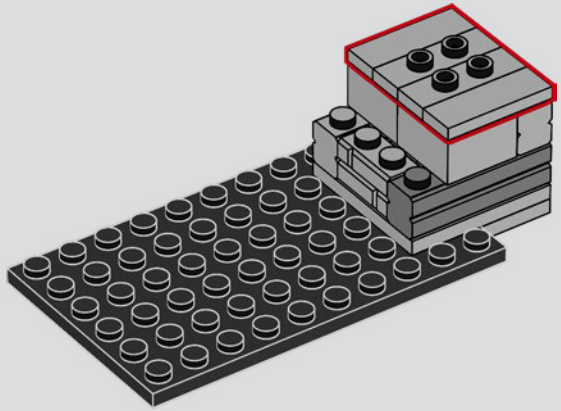


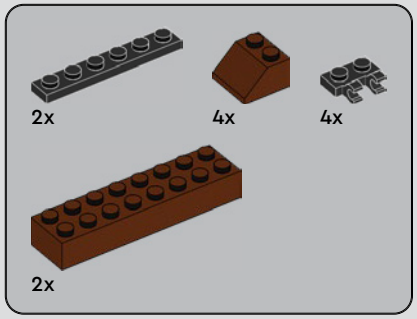
382



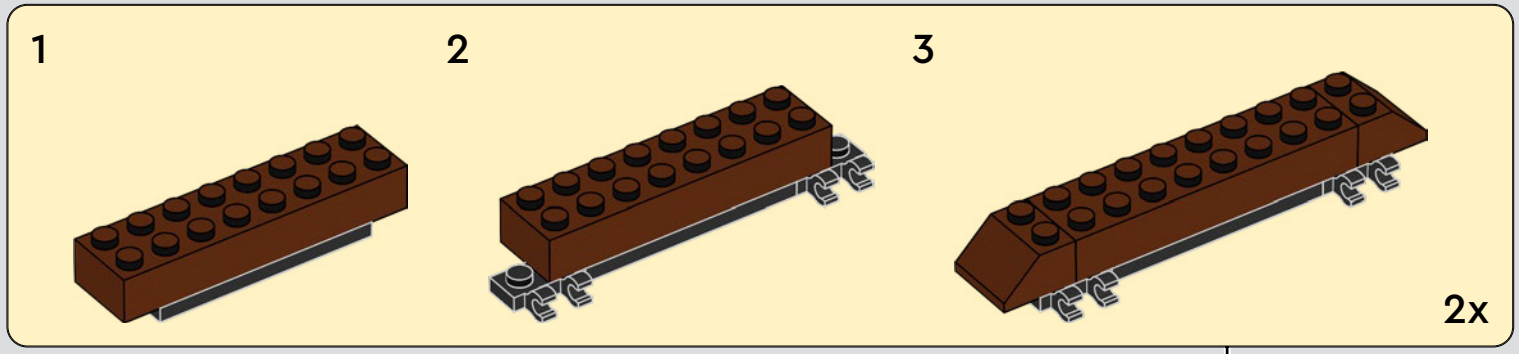


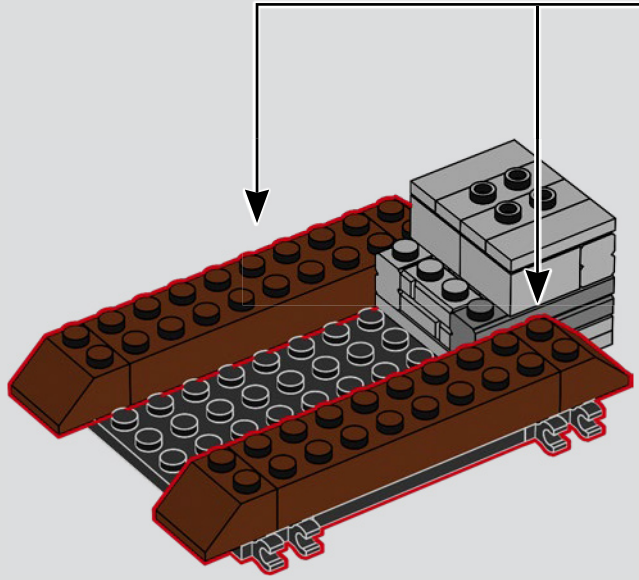
383

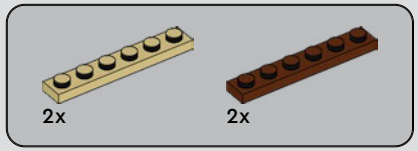




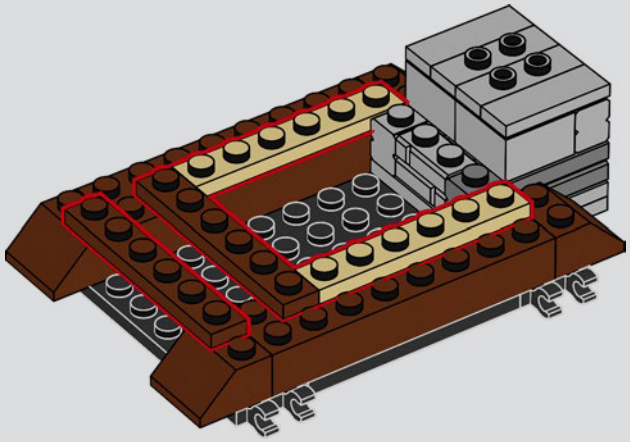
384

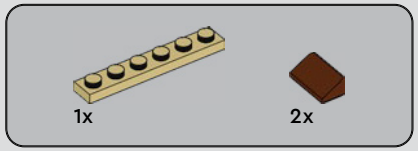




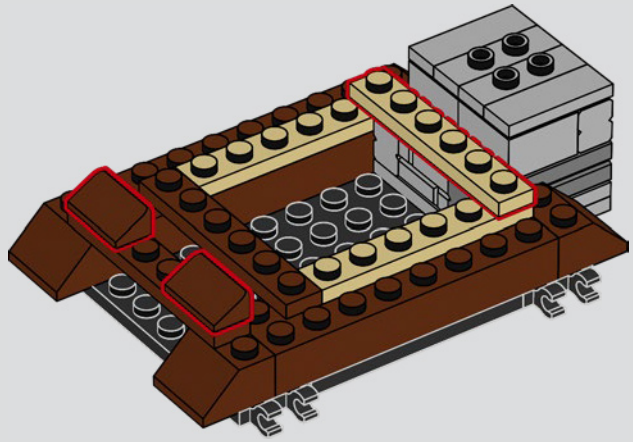


385



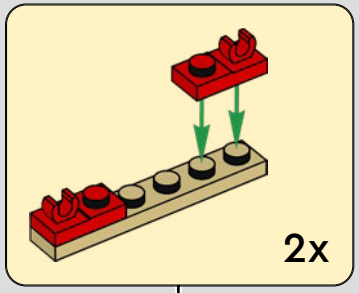


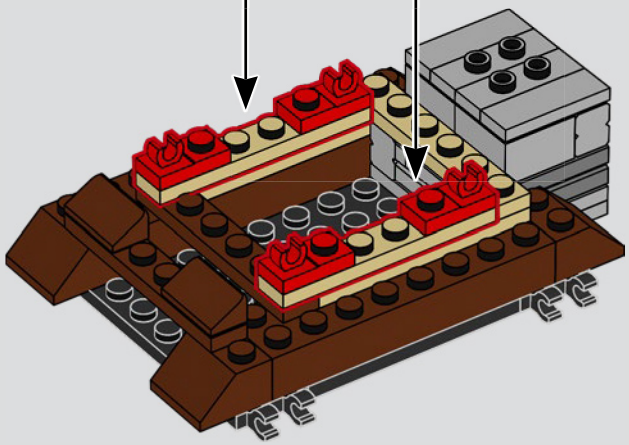
386

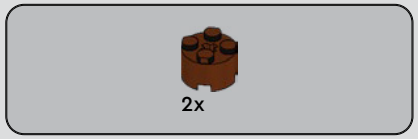




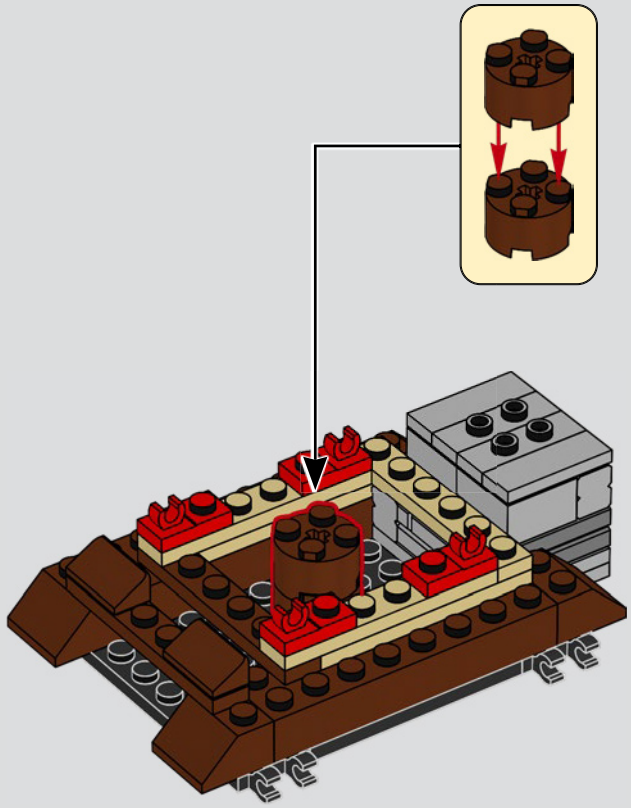
387

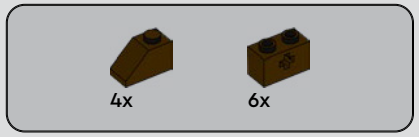




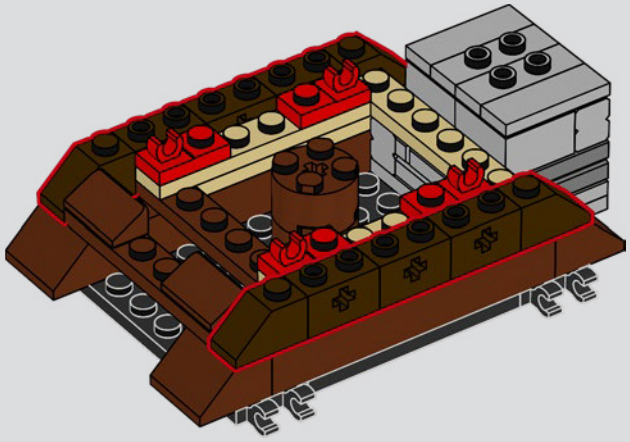


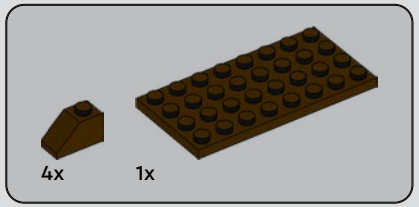
388



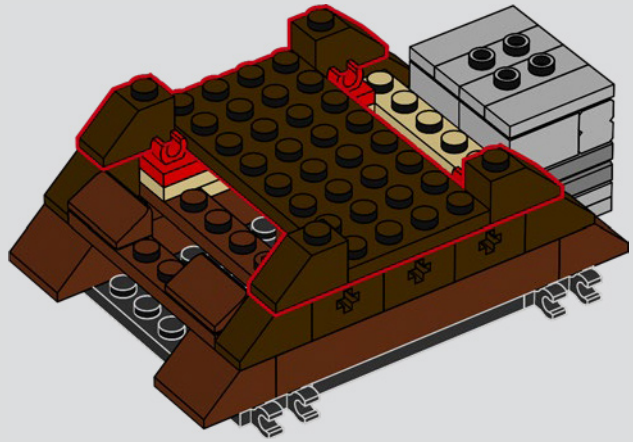


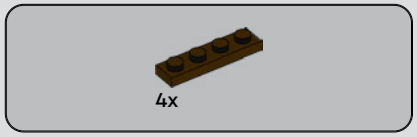
389



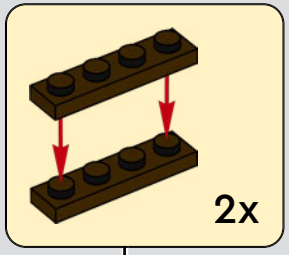


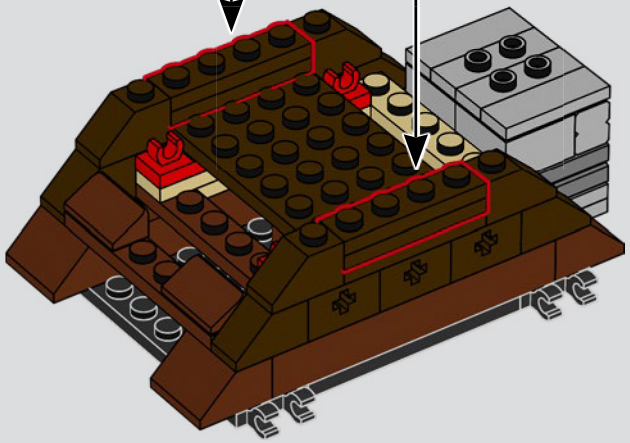
390

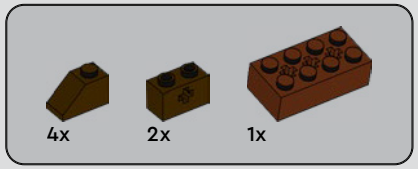




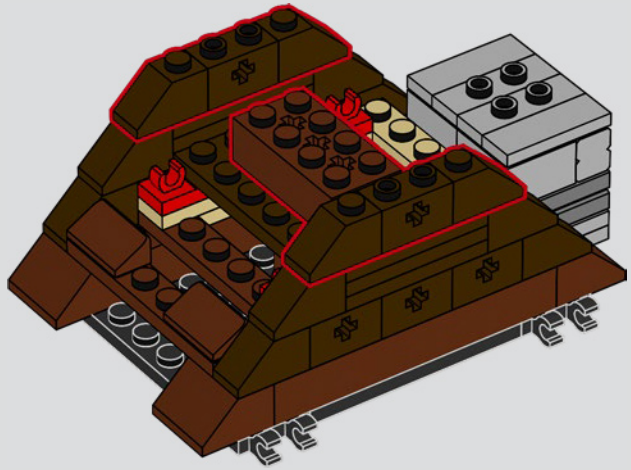
391

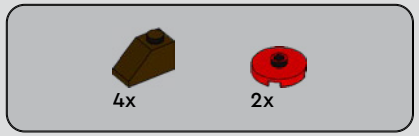




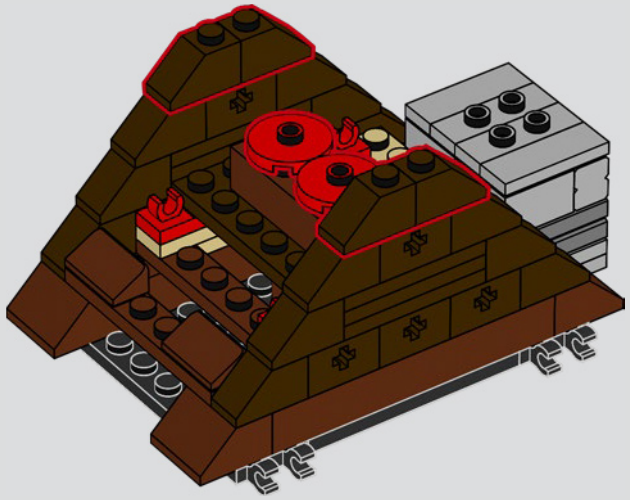


392



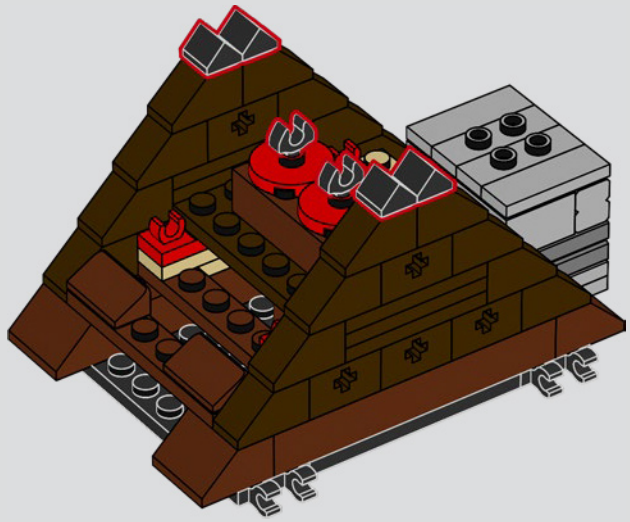


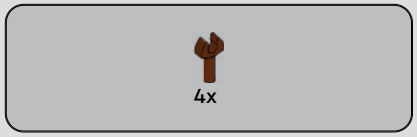
393



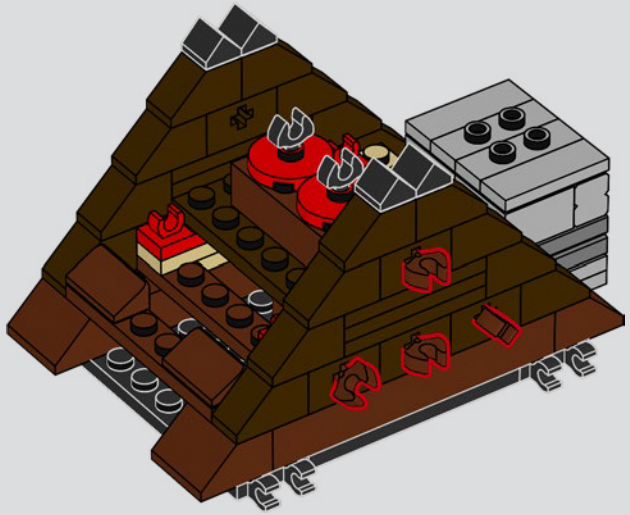


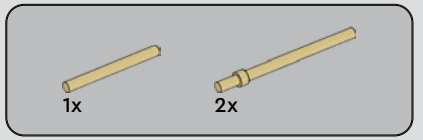
394



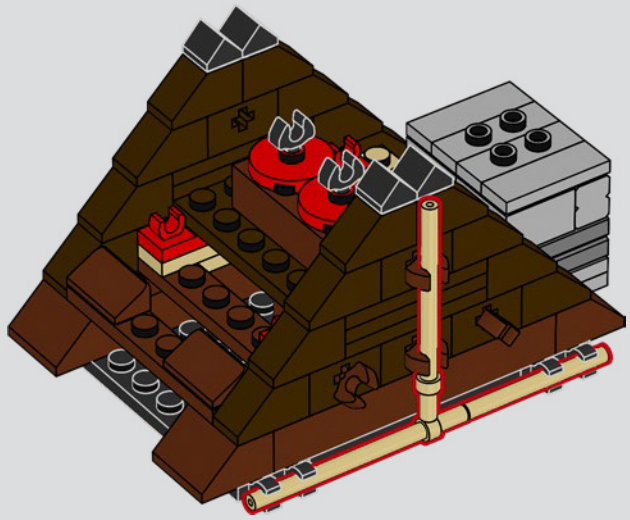


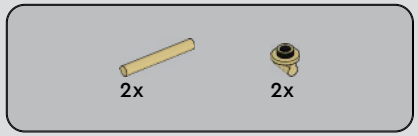
395



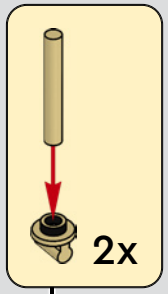


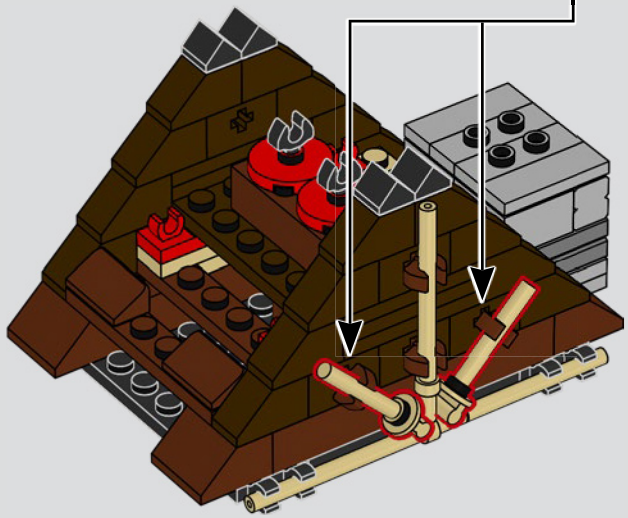
396

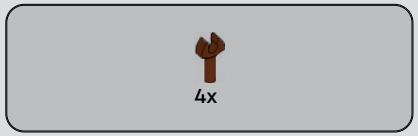




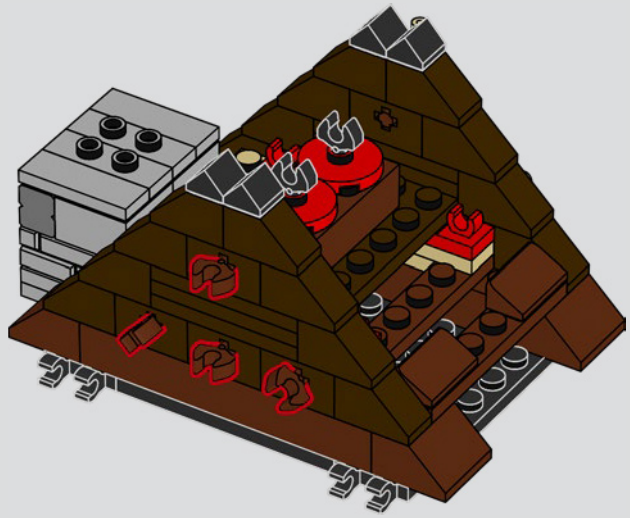
397

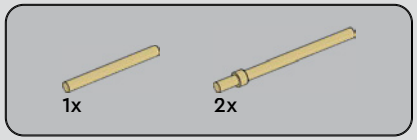




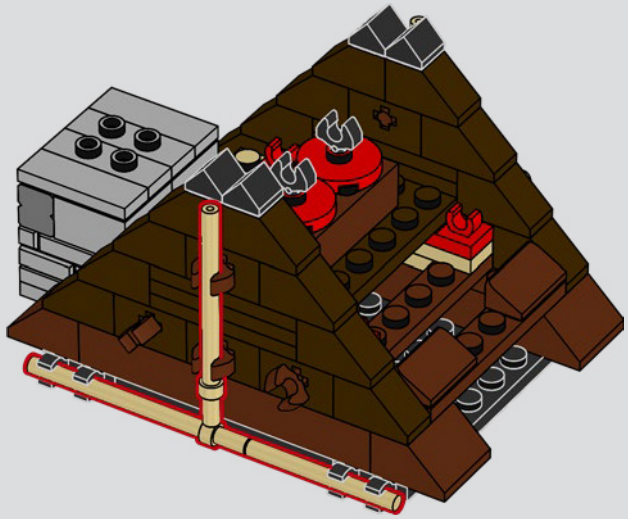


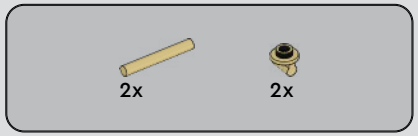
398



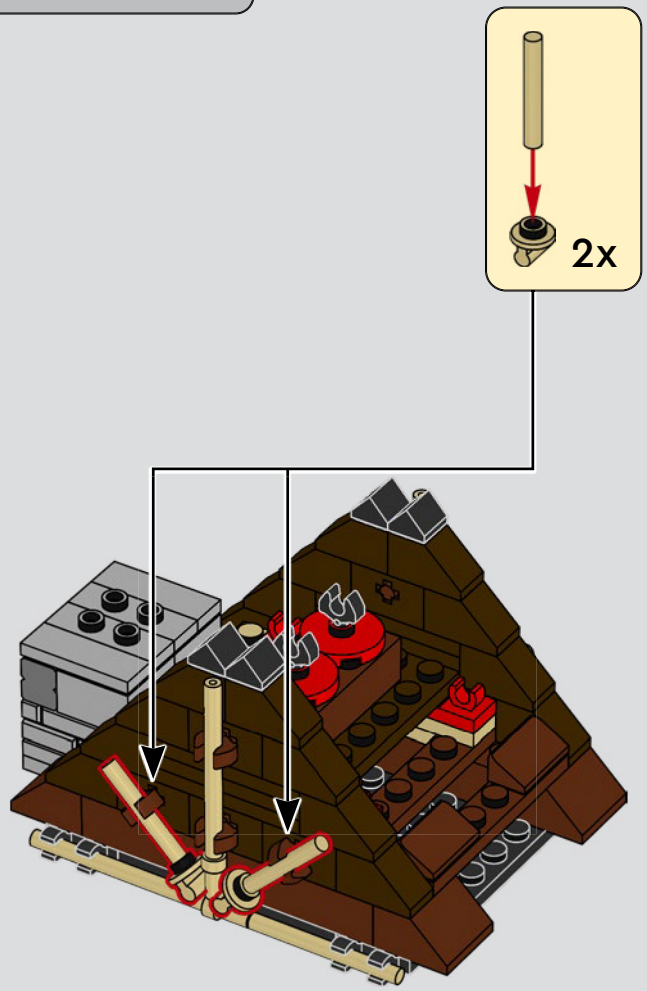


399

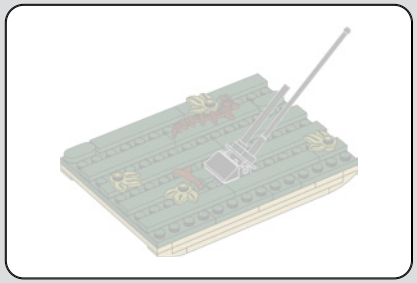


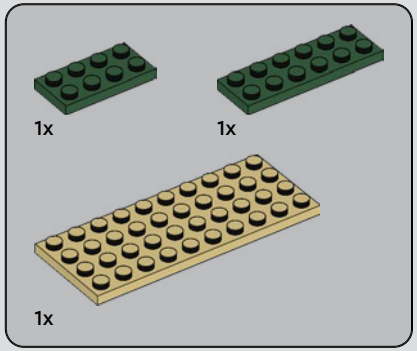


400

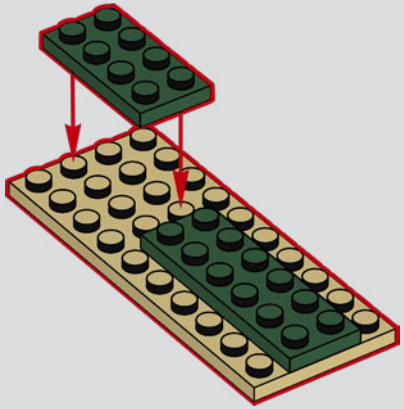


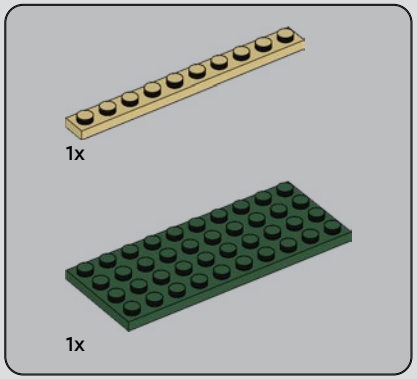

13



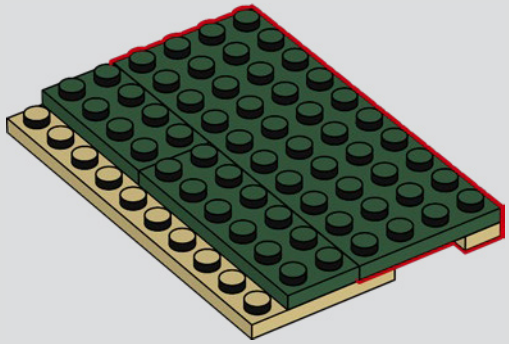


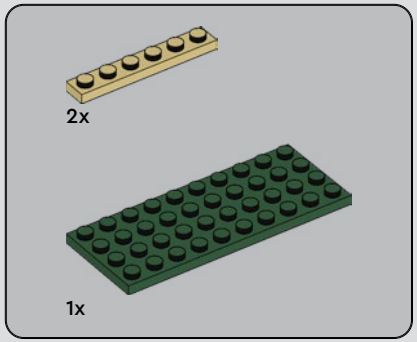
401



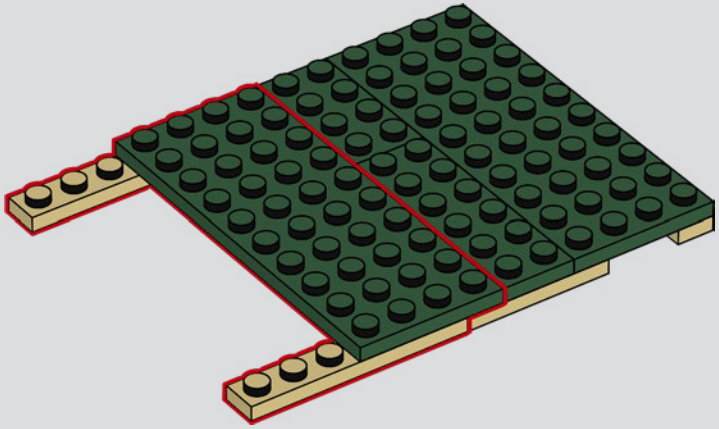


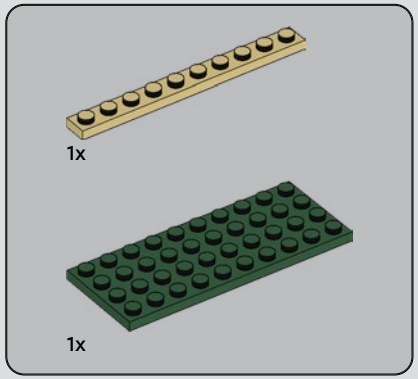
402



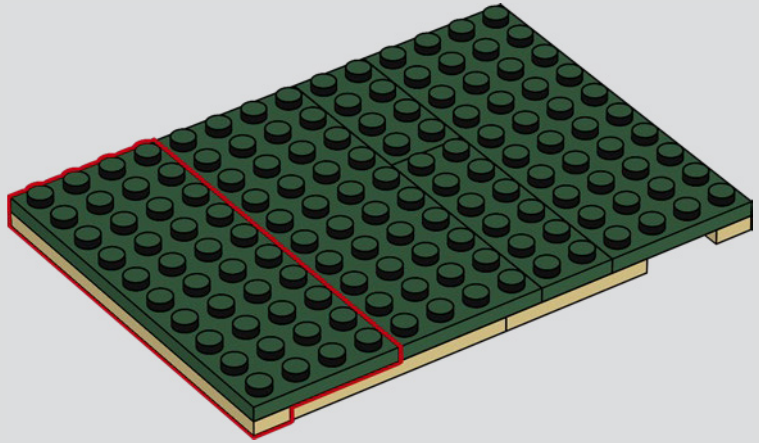


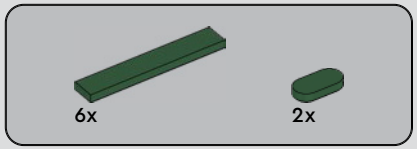
403



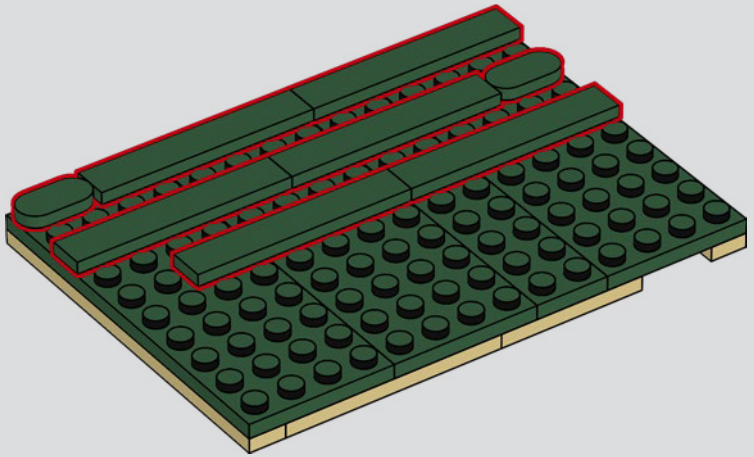


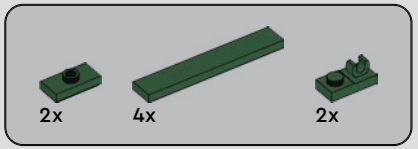
404



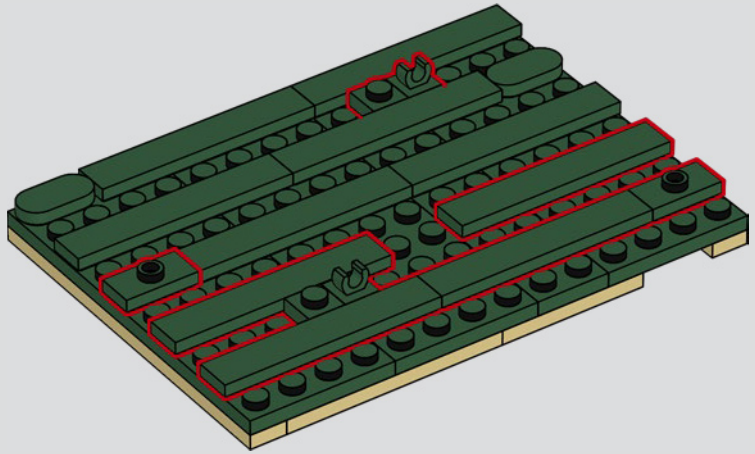


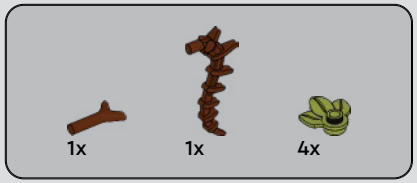
405



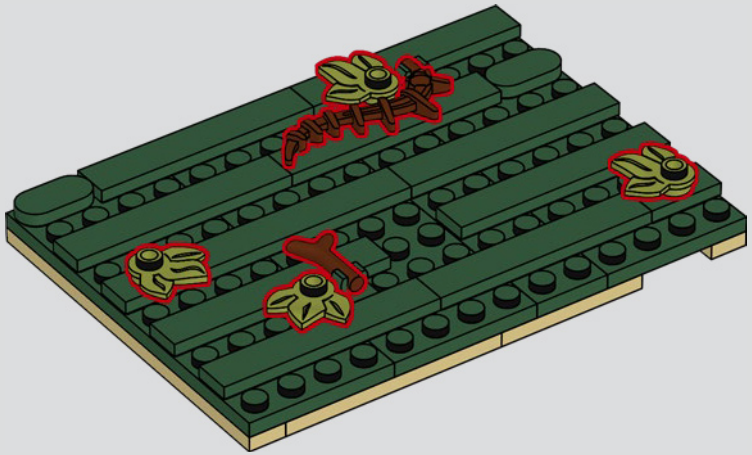


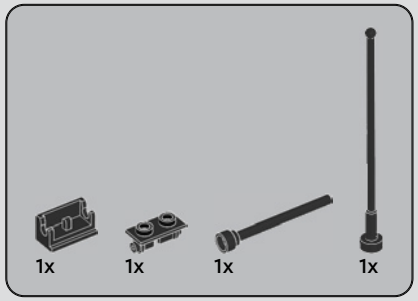
406



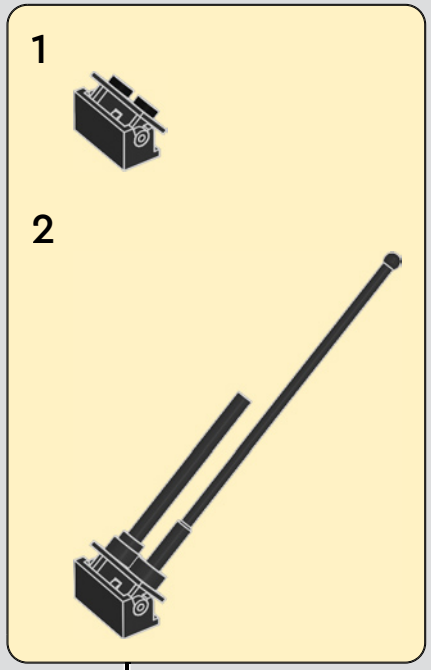


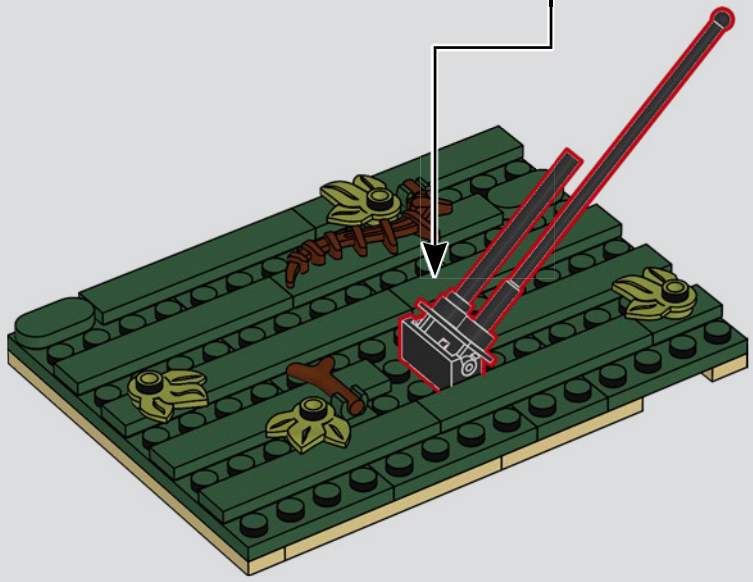
407

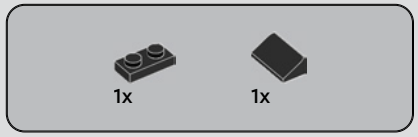




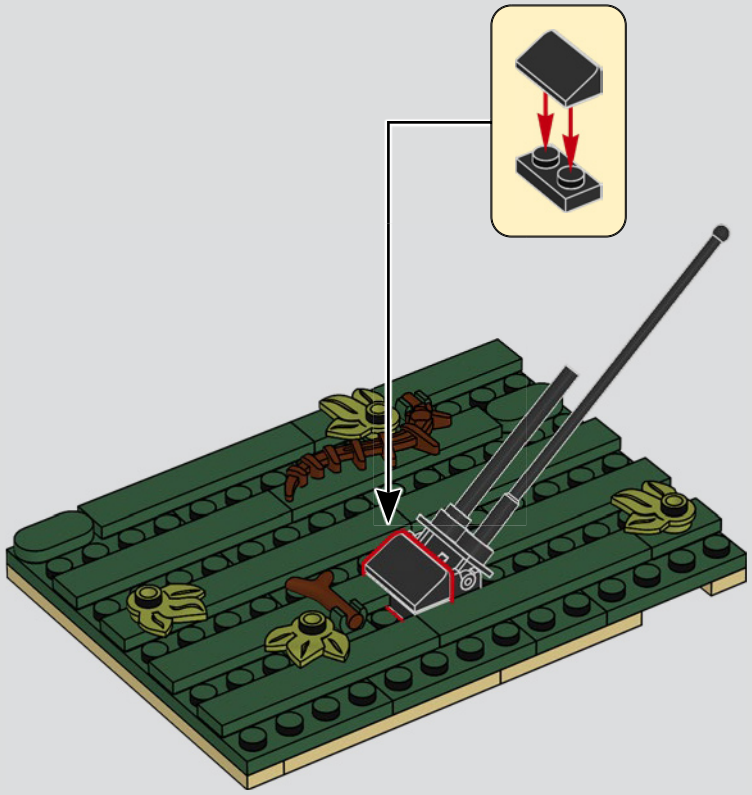
408

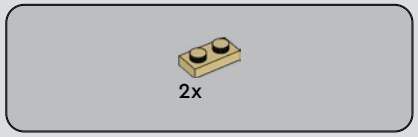






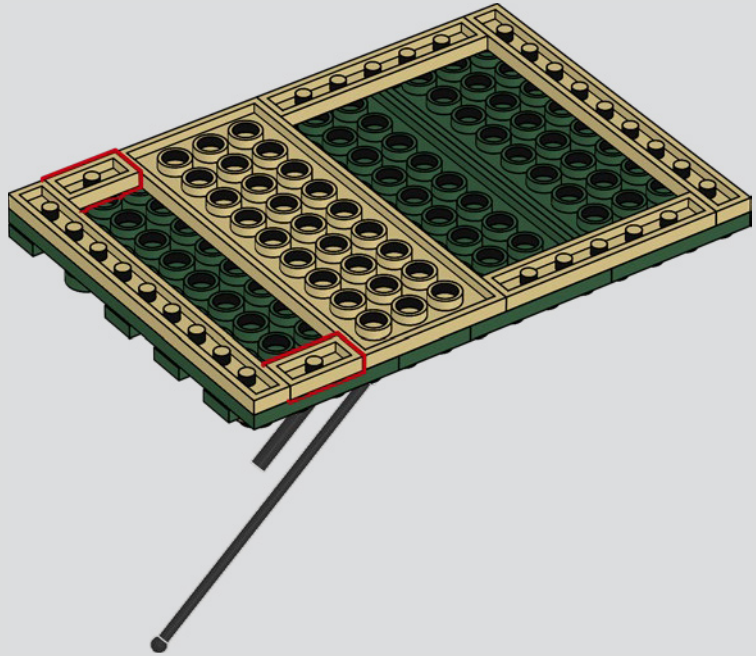
409

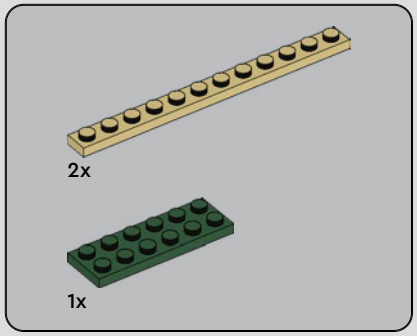




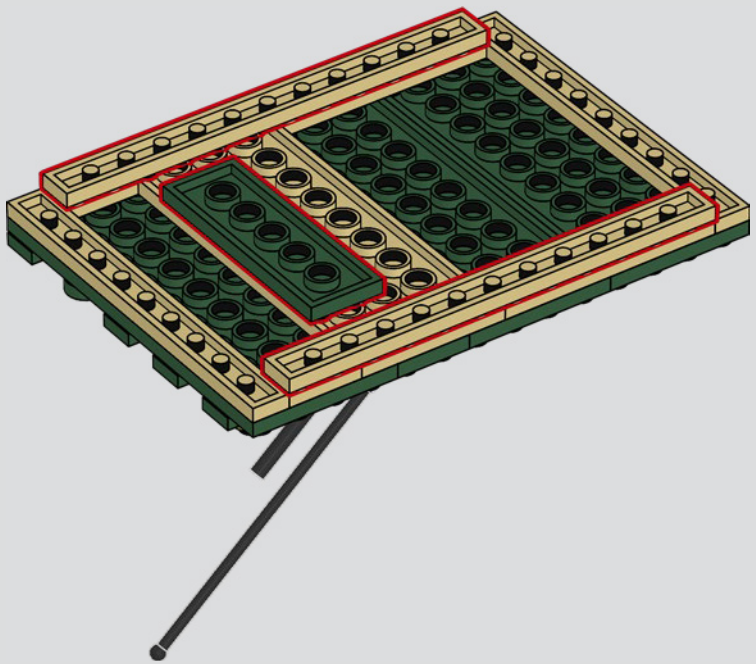
410

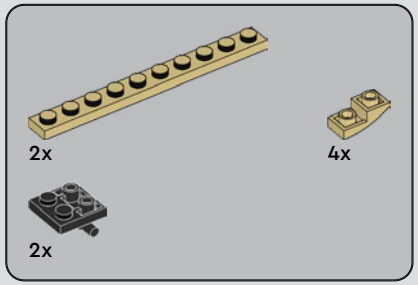




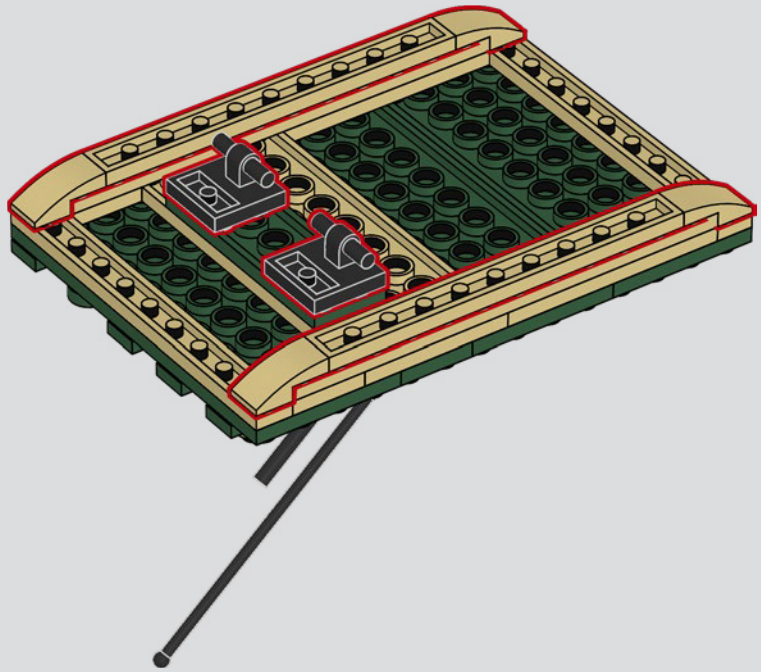


411

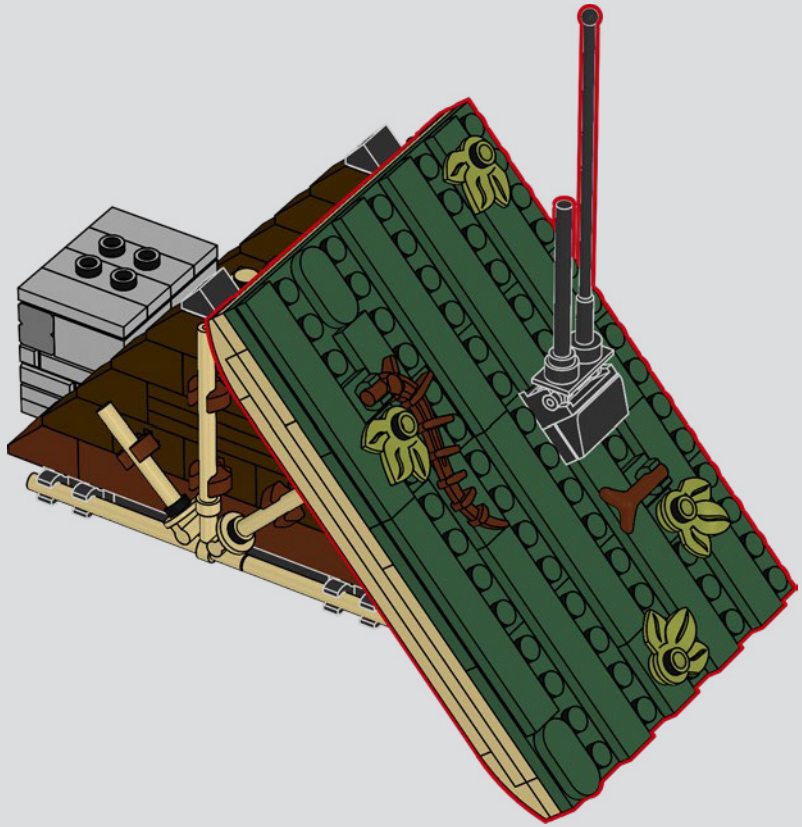


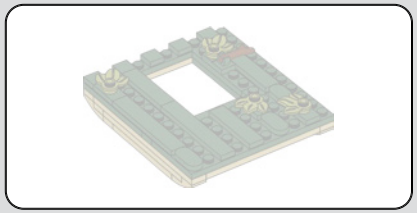


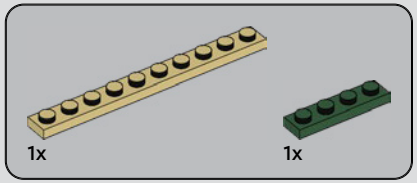
412



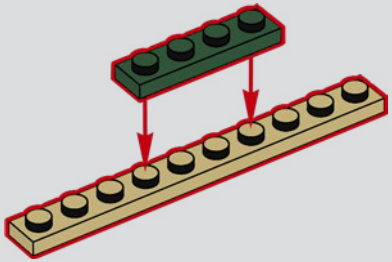
413

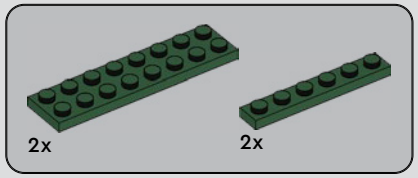




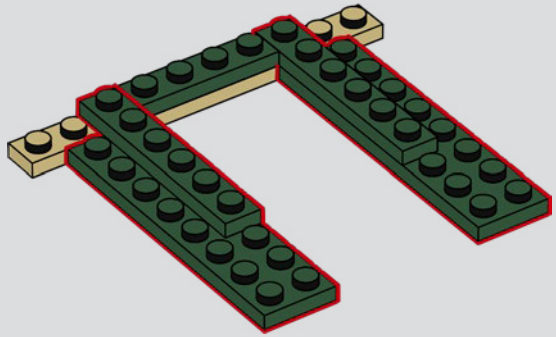


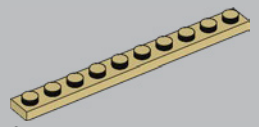
414

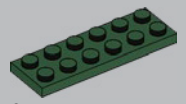




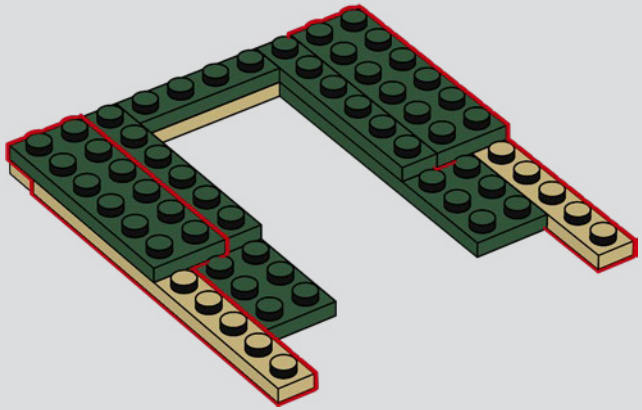
415

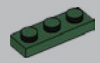




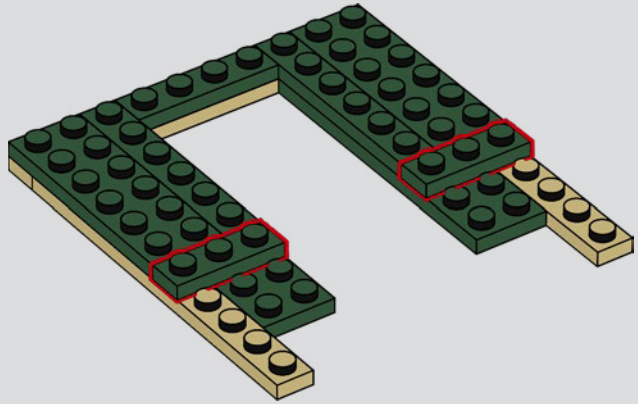


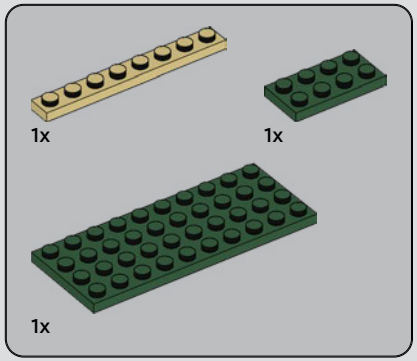
416



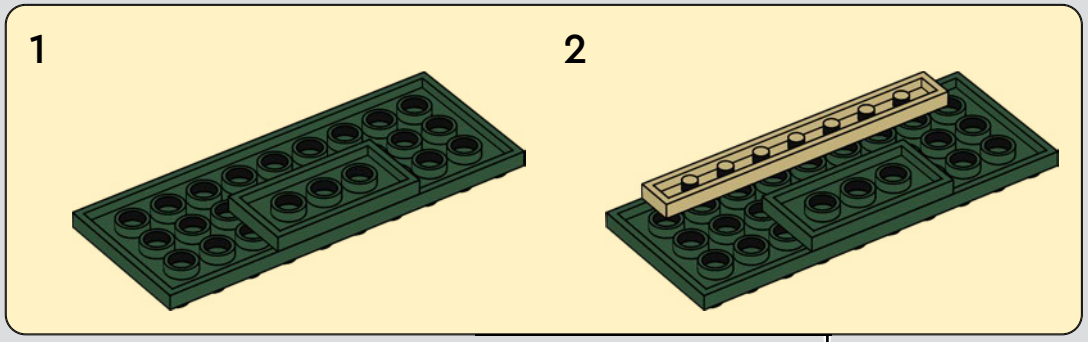


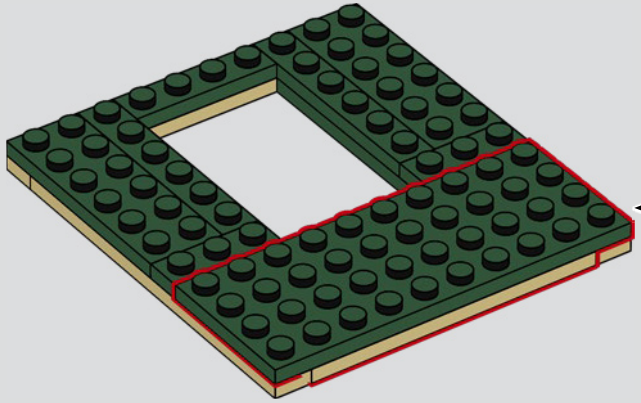
417

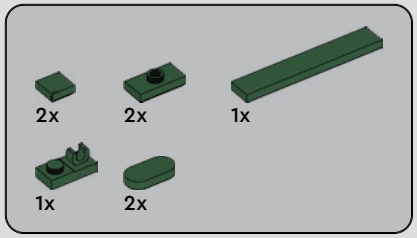




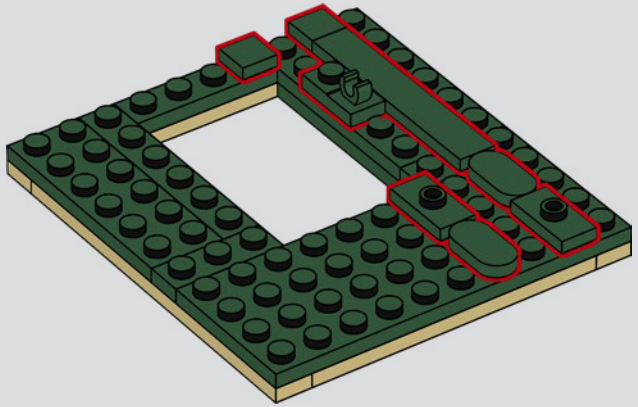
418

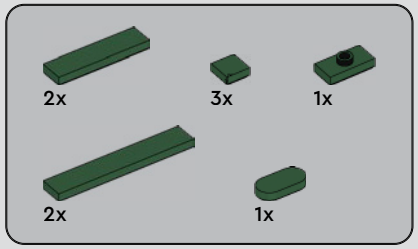




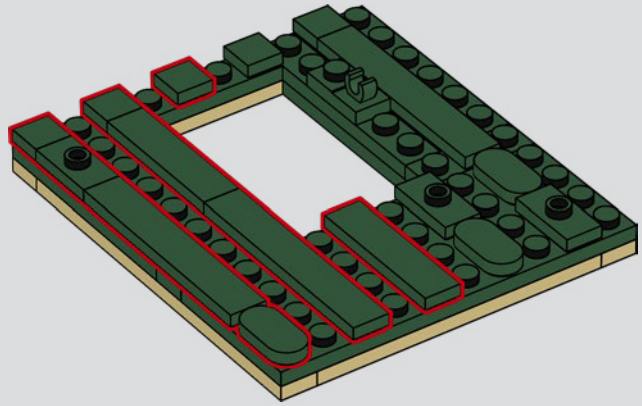


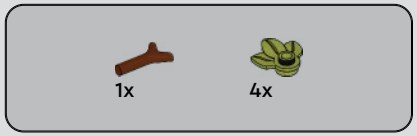
419



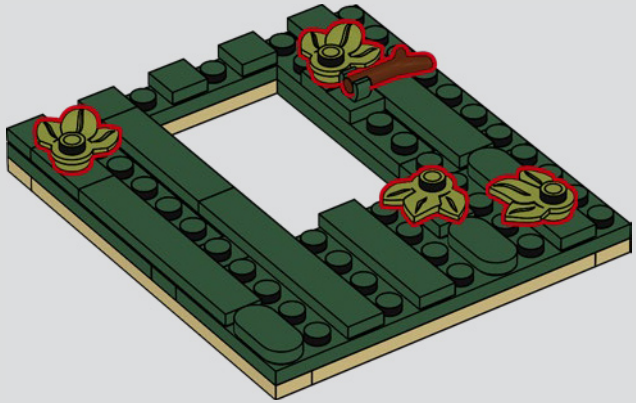


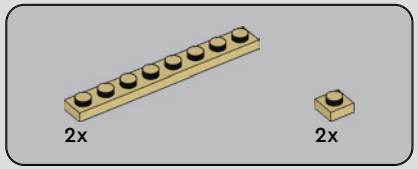
420



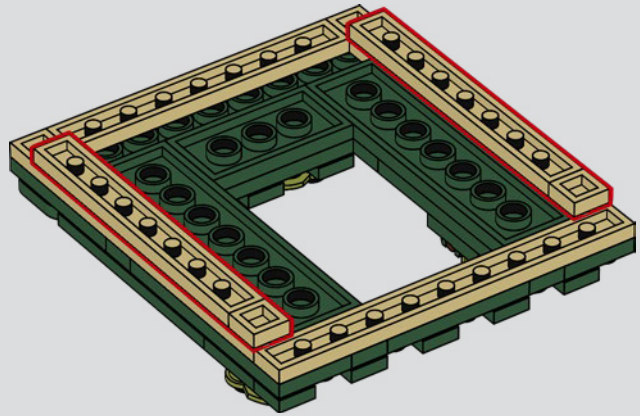


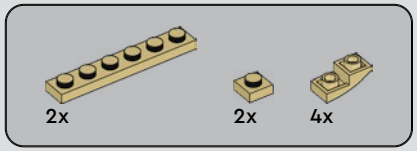
421



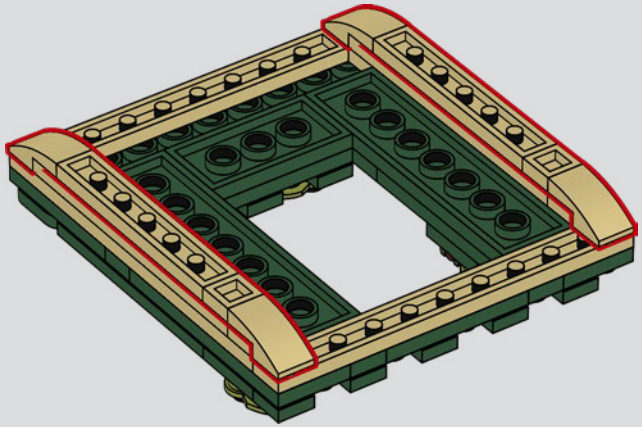


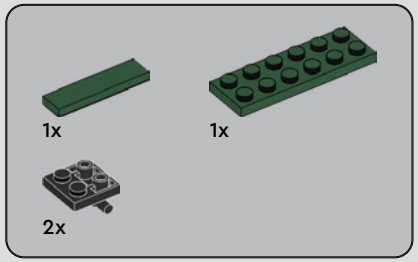
422



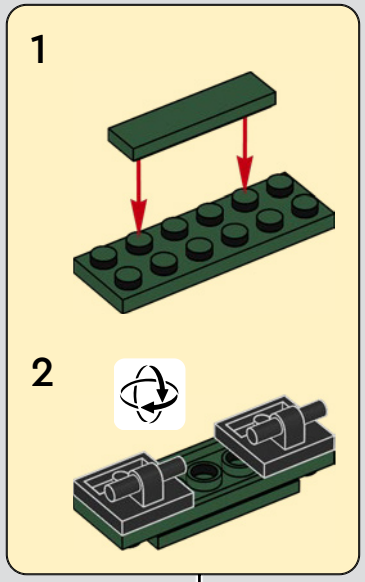


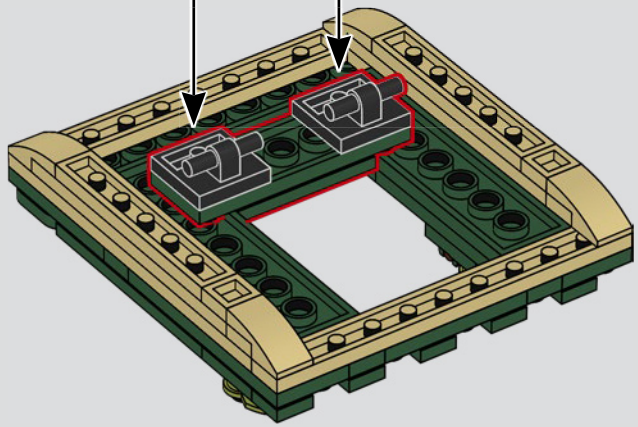
423



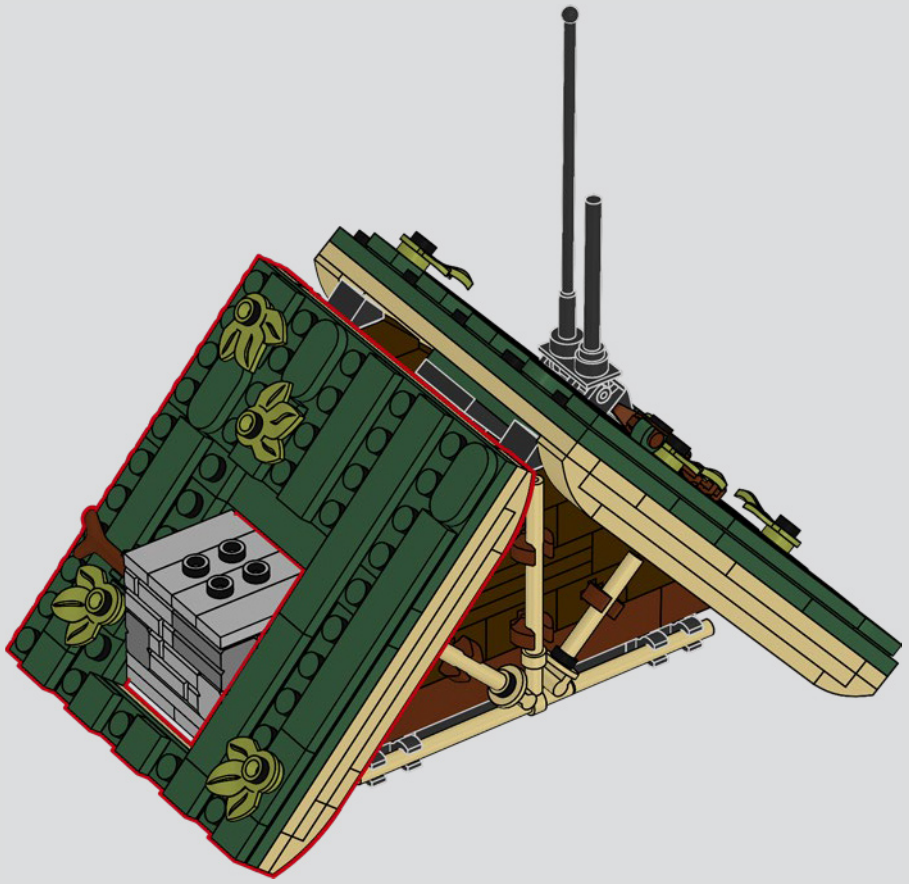


424

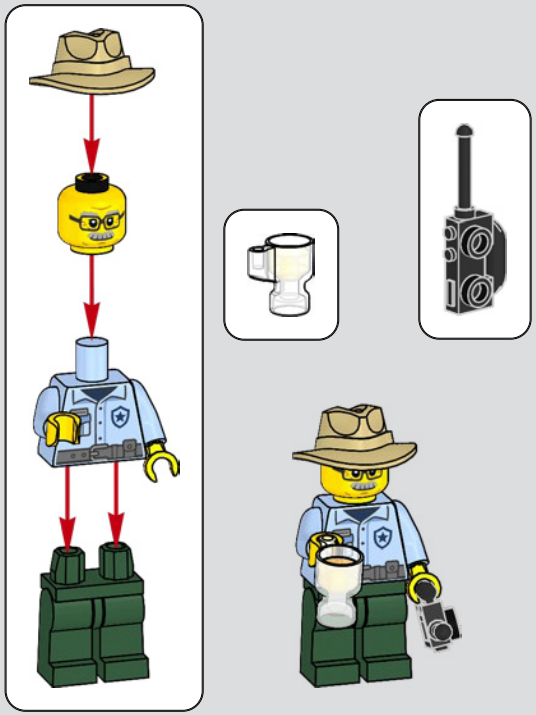


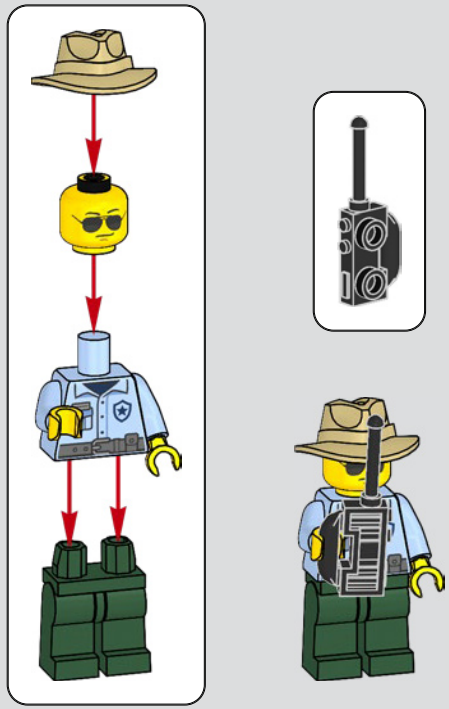


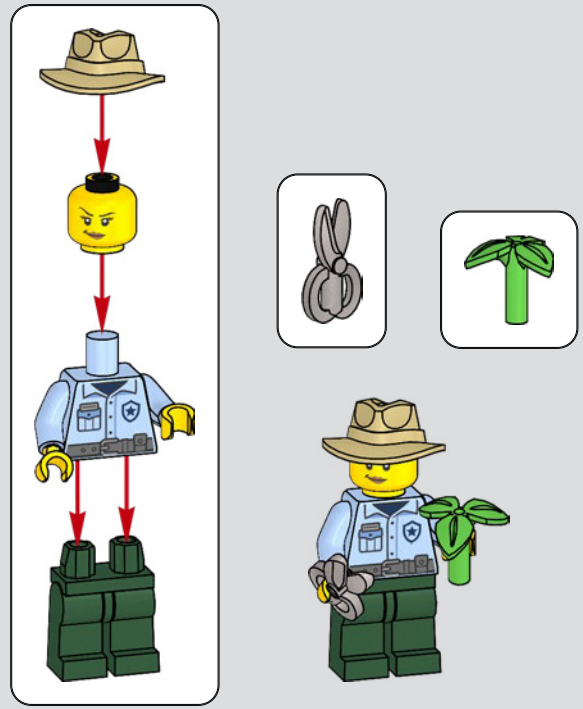
425

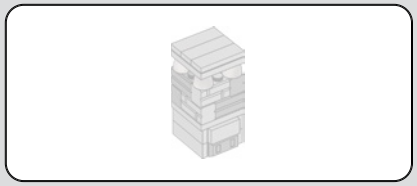


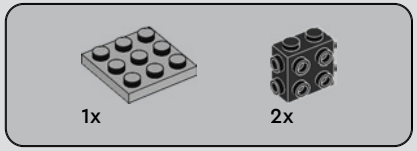

14



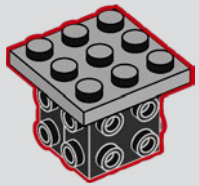


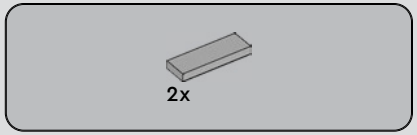




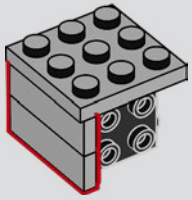


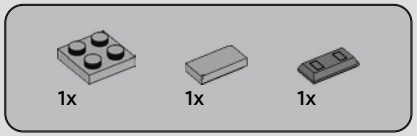
426



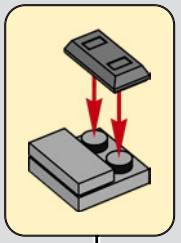


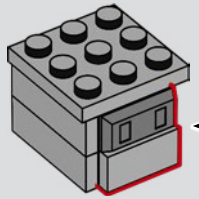
427

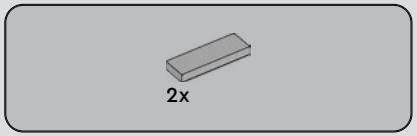




428

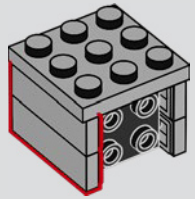


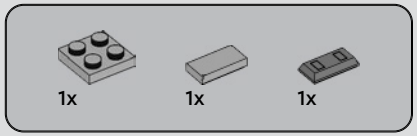




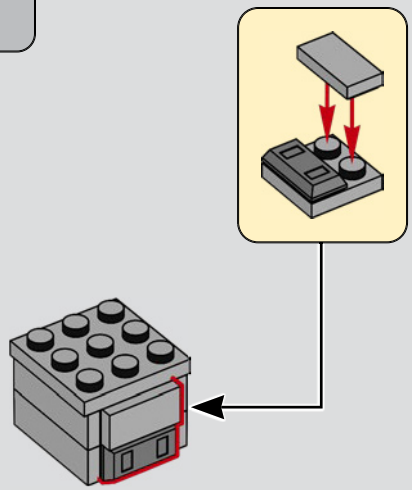
429

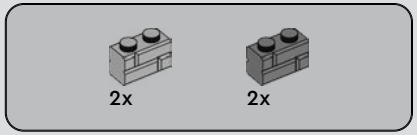




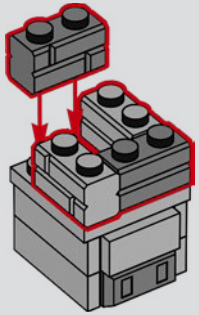


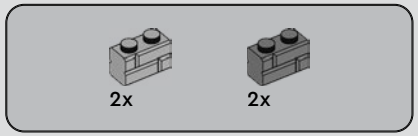
430



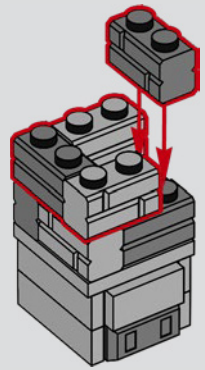


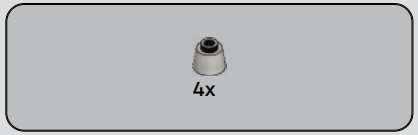
431



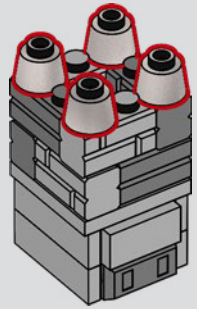


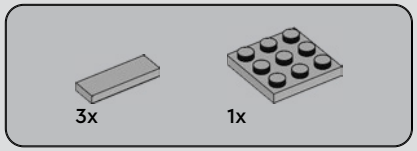
432



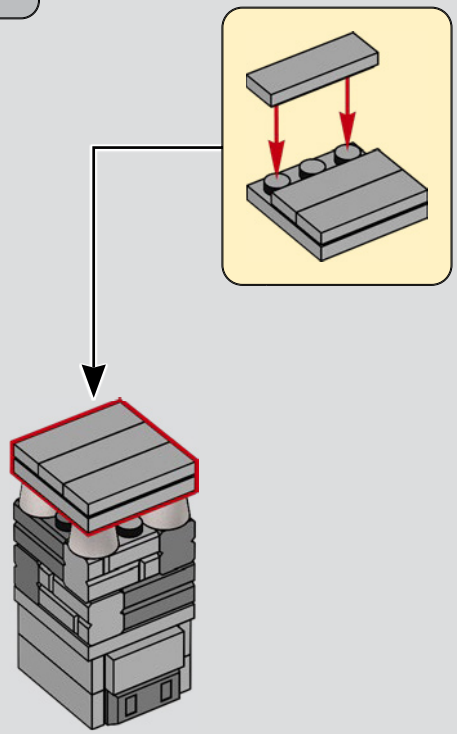


433

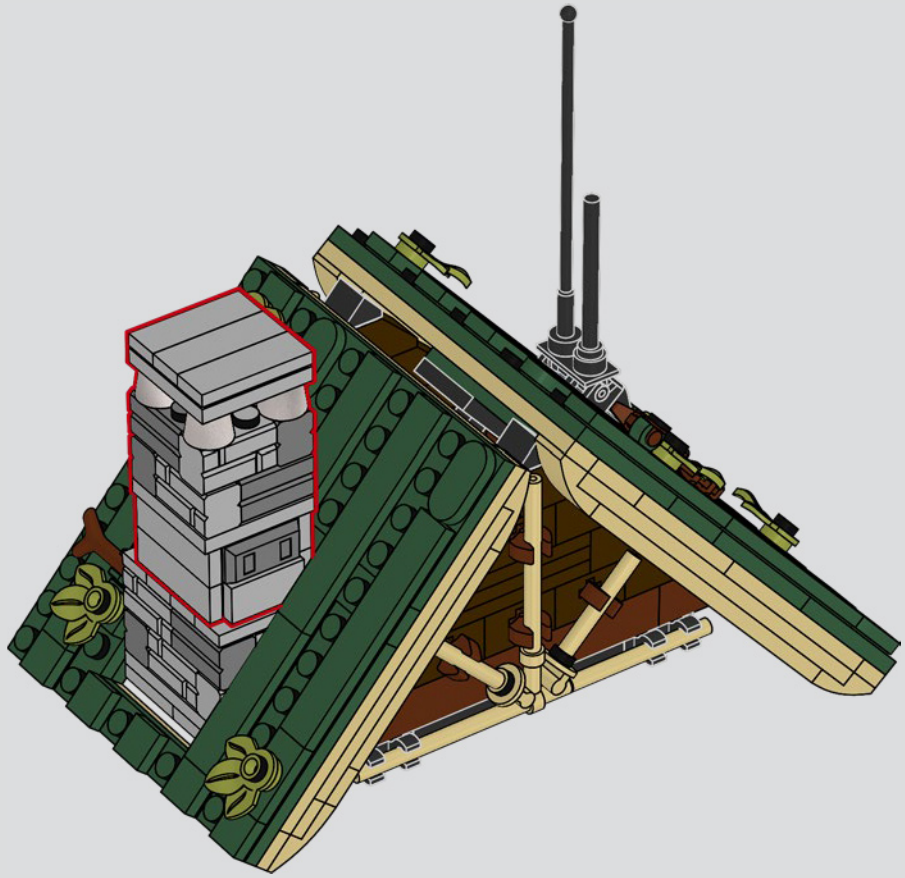




434



435







436



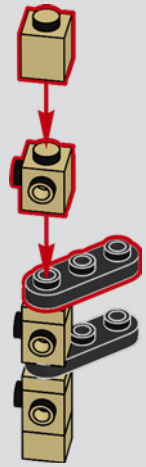


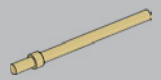
437



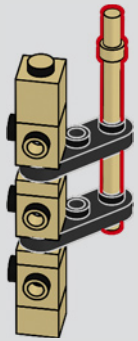


438



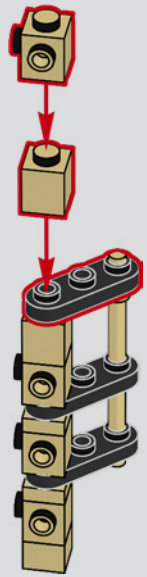


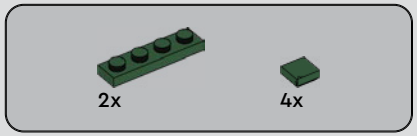
439



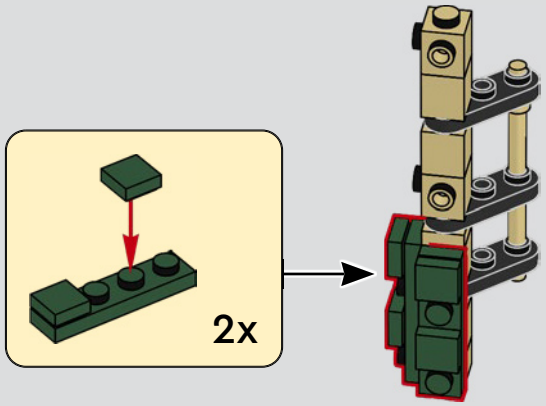


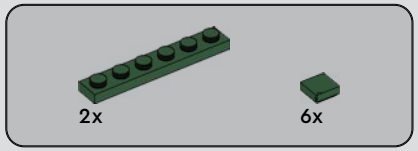
440



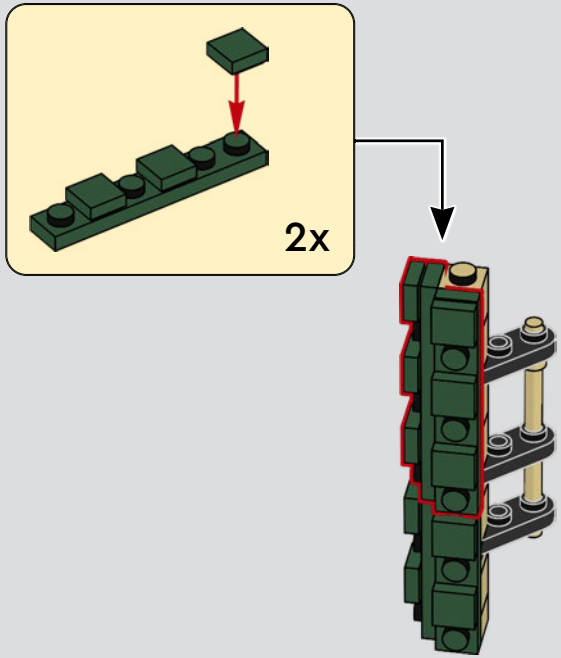


441

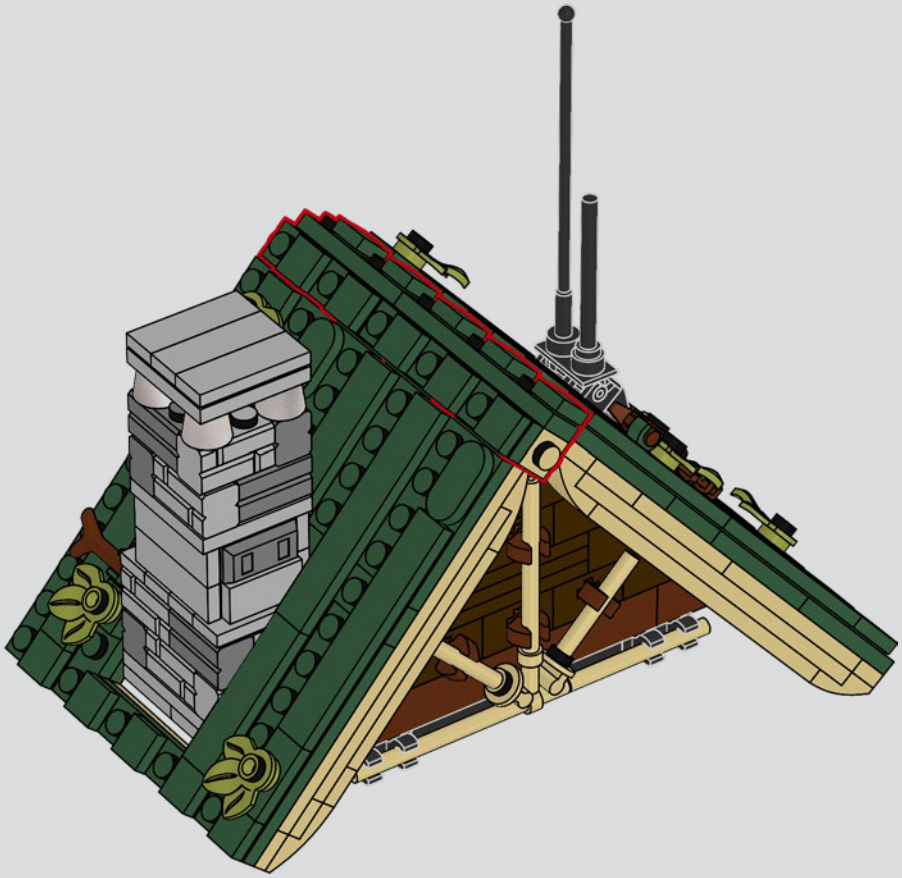




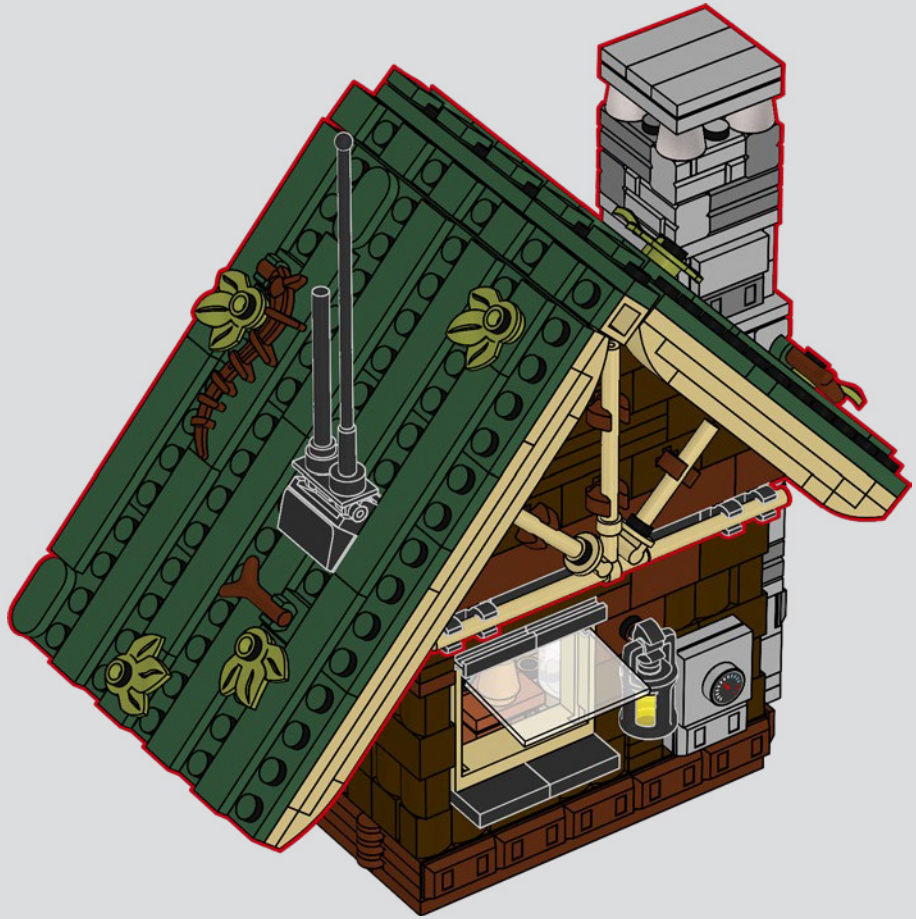
442



443

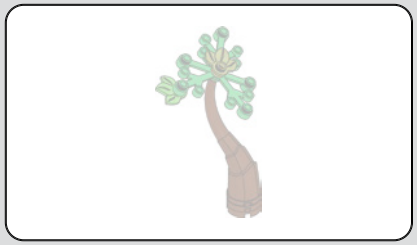


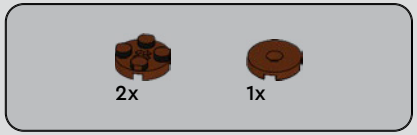
444



445

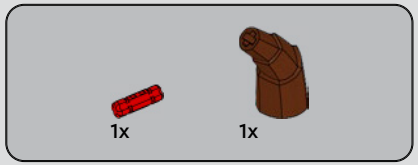




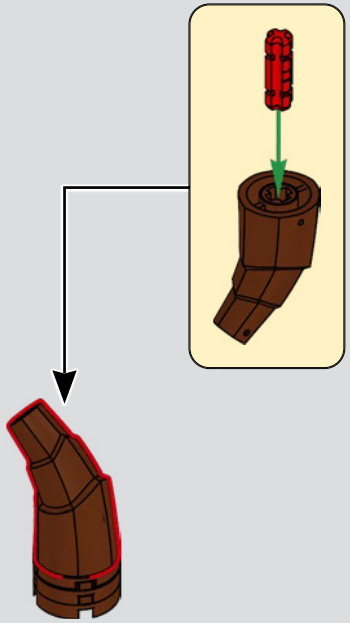


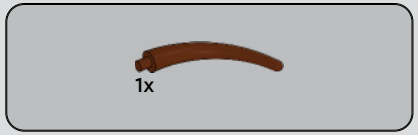
446





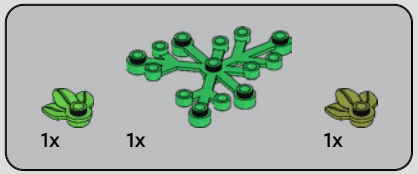
447



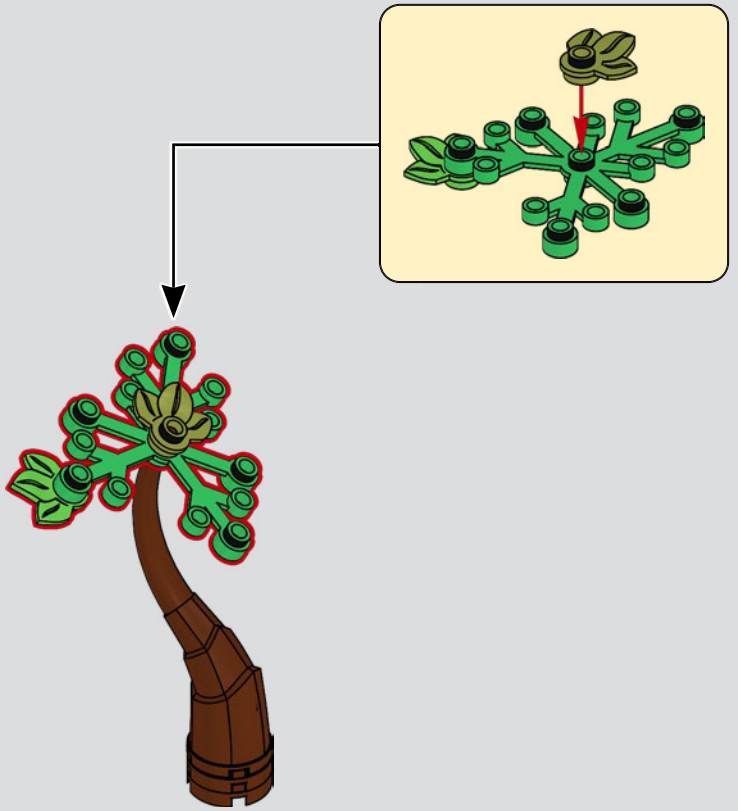


448



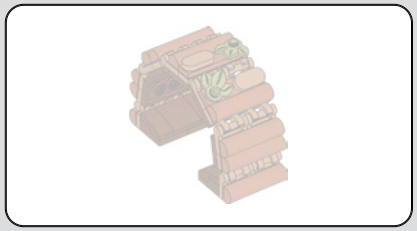


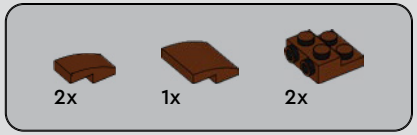
449



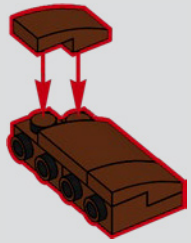
450

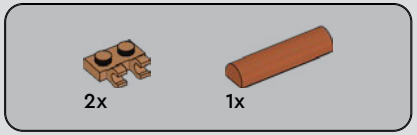




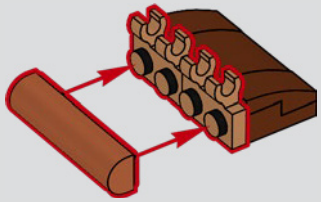


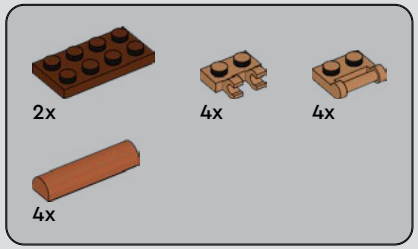
451



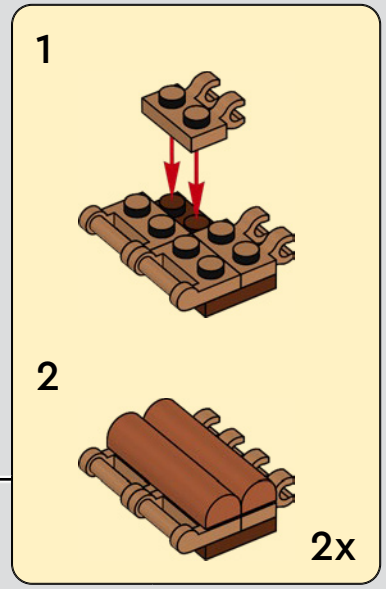


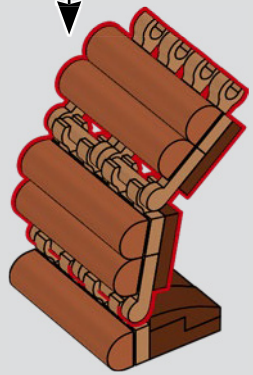
452

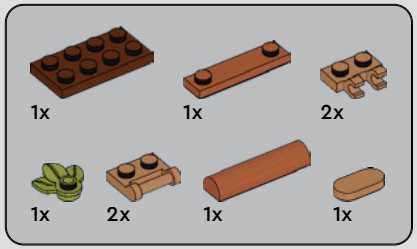




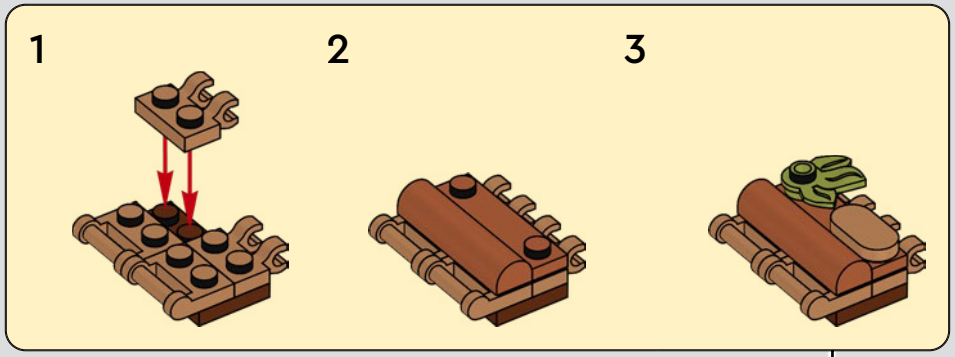
453

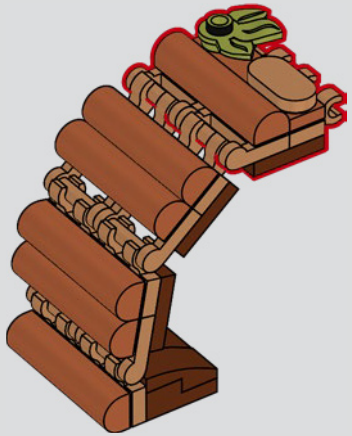


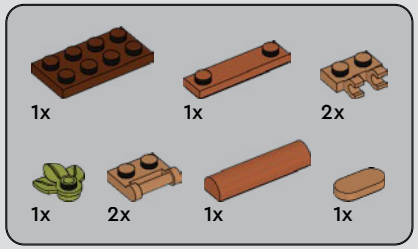




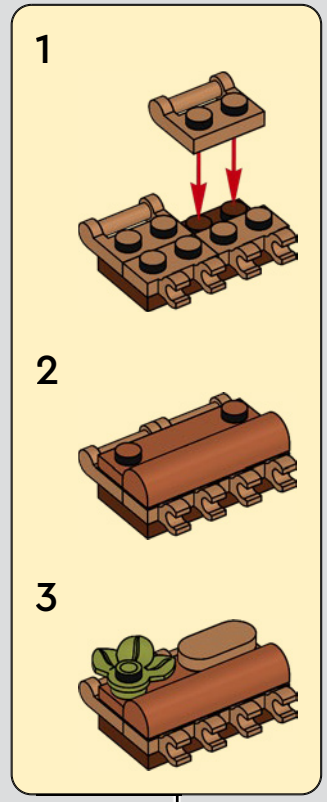
454

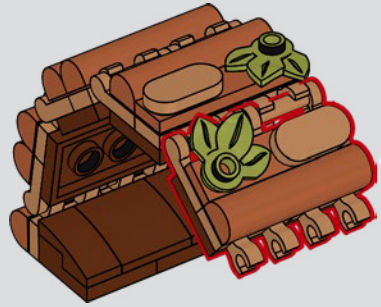


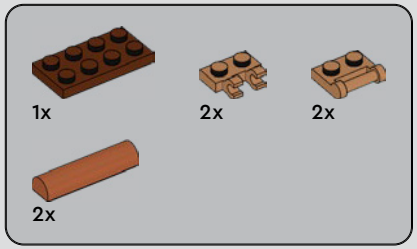




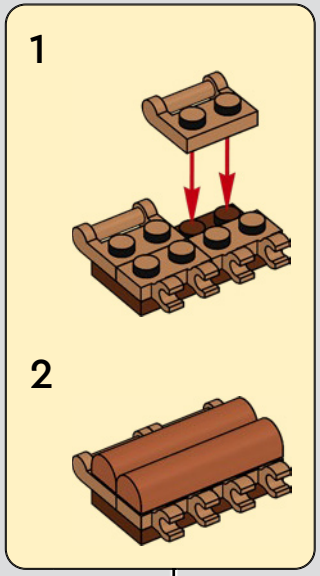
455

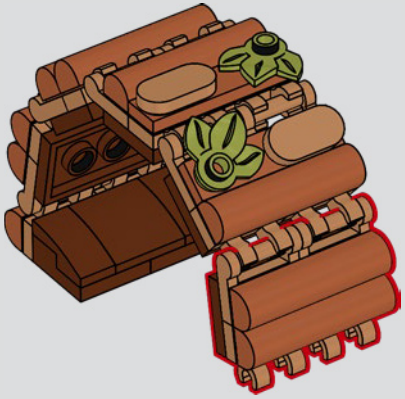


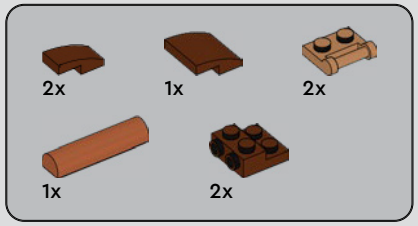




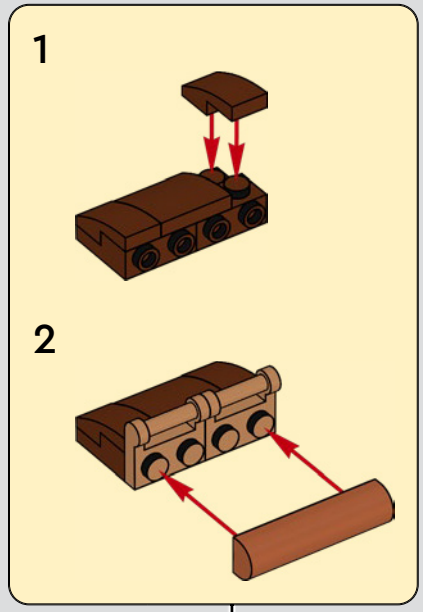
456

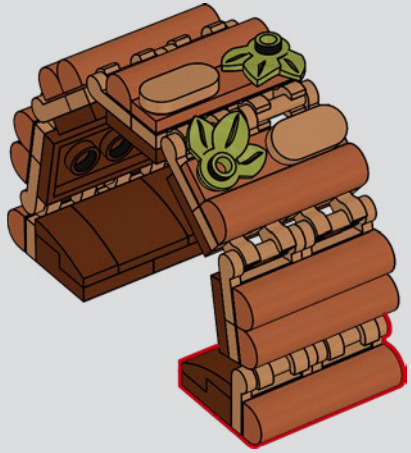






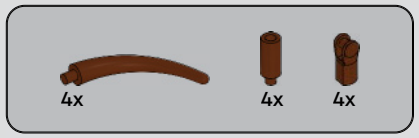
457



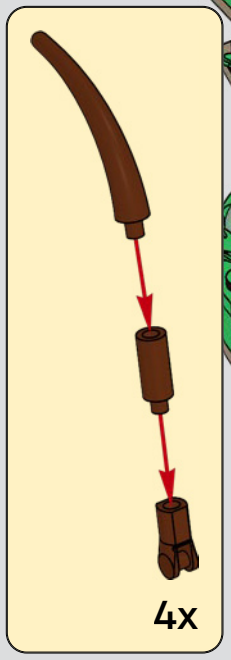


458

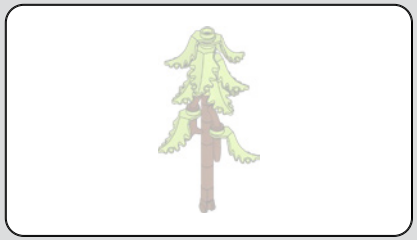


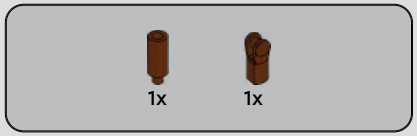


459



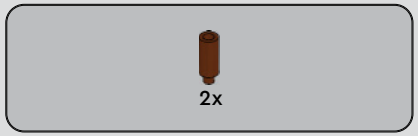

15





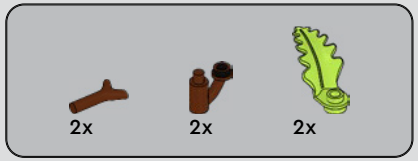
460



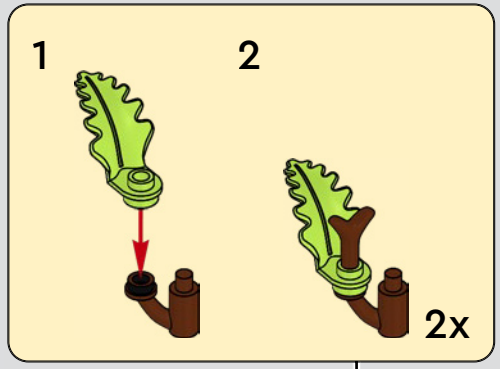


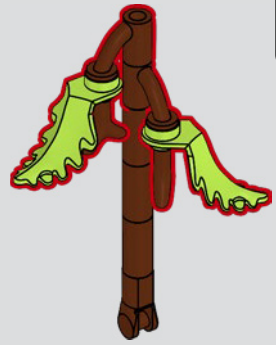
461





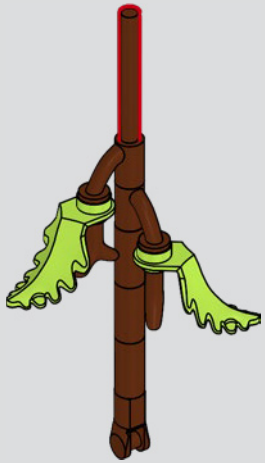
462





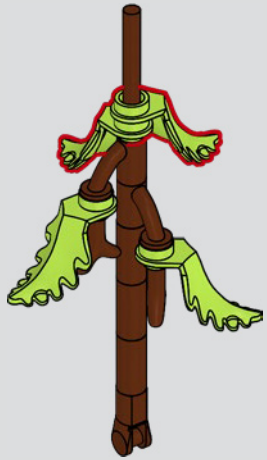


463





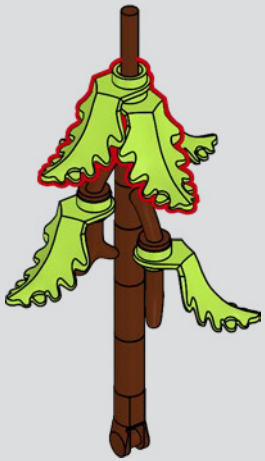
464





2x

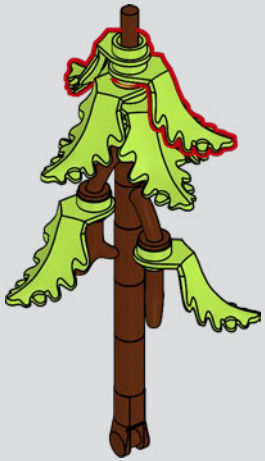
465





2x

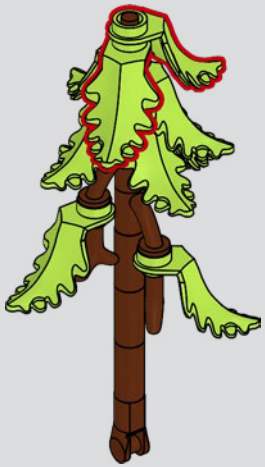
466





2x

467





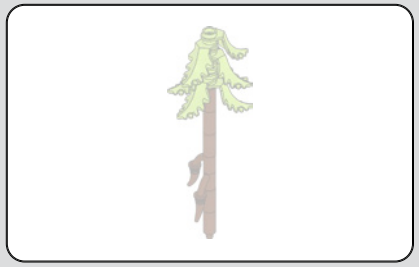
1x

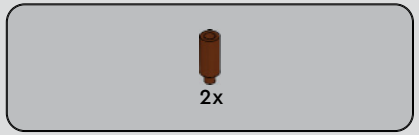
468



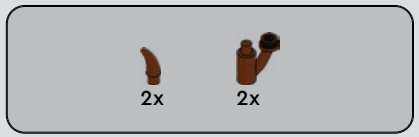
469



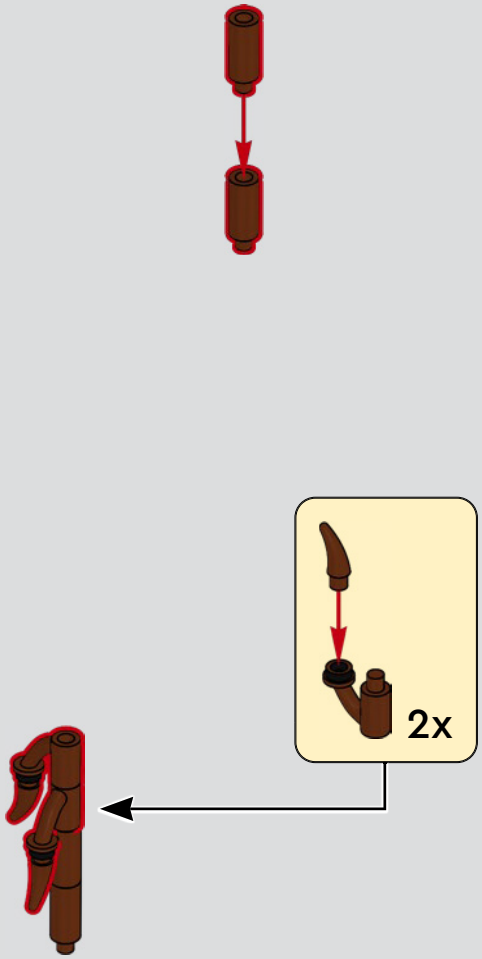


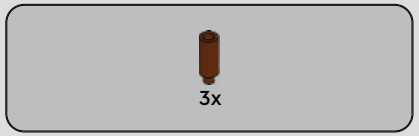


470



471





472





473





474





2x

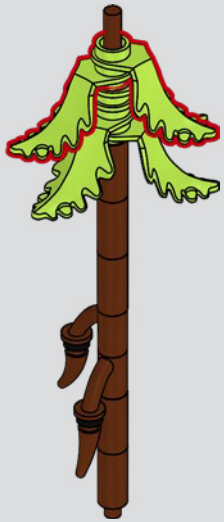
475





2x

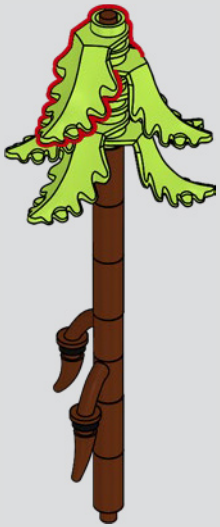
476





2x

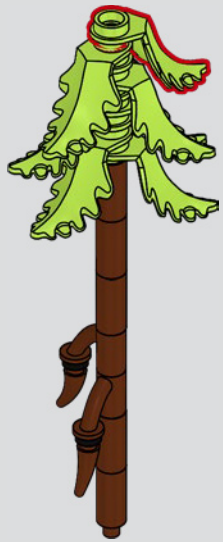
477





1x

478




1850
1932





480





481



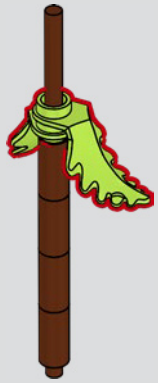


482



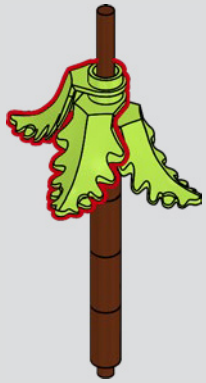

2x

483



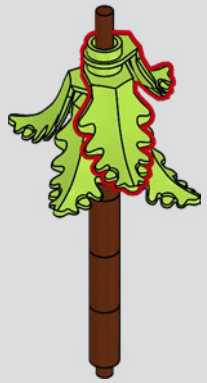

2x

484



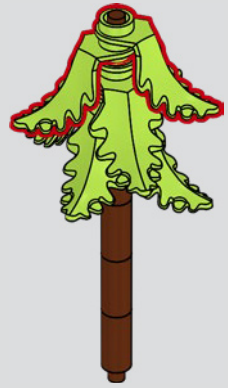

2x

485




2x

486





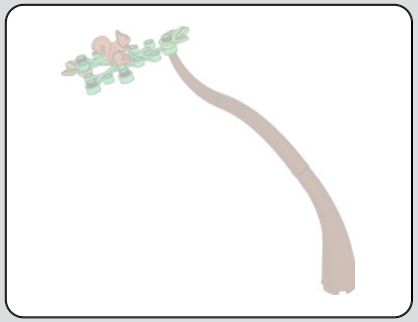
1x

487



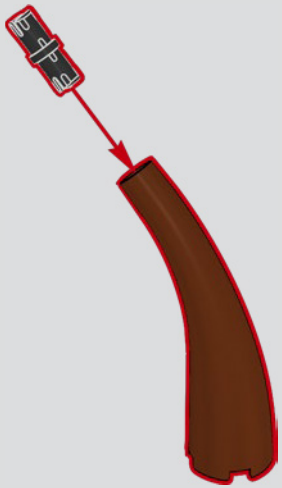
488





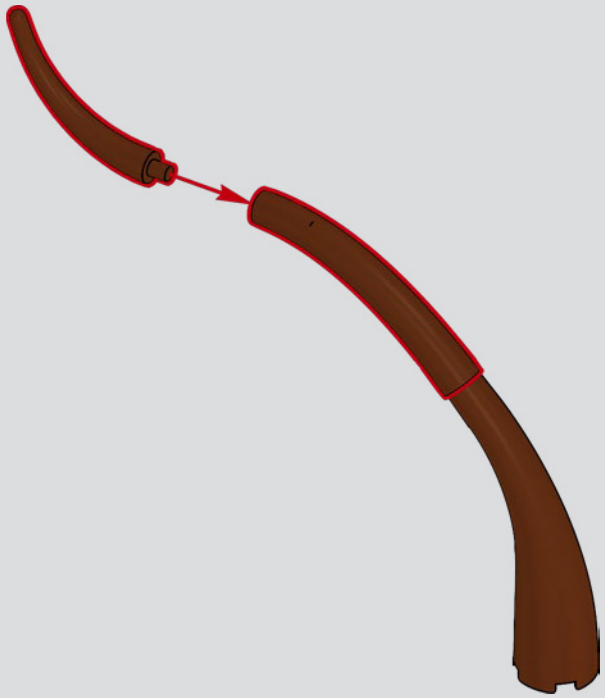


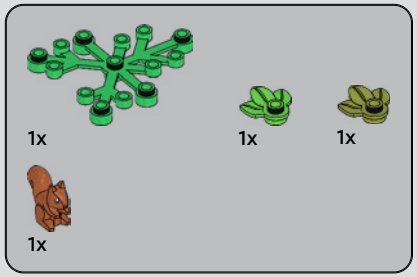
489



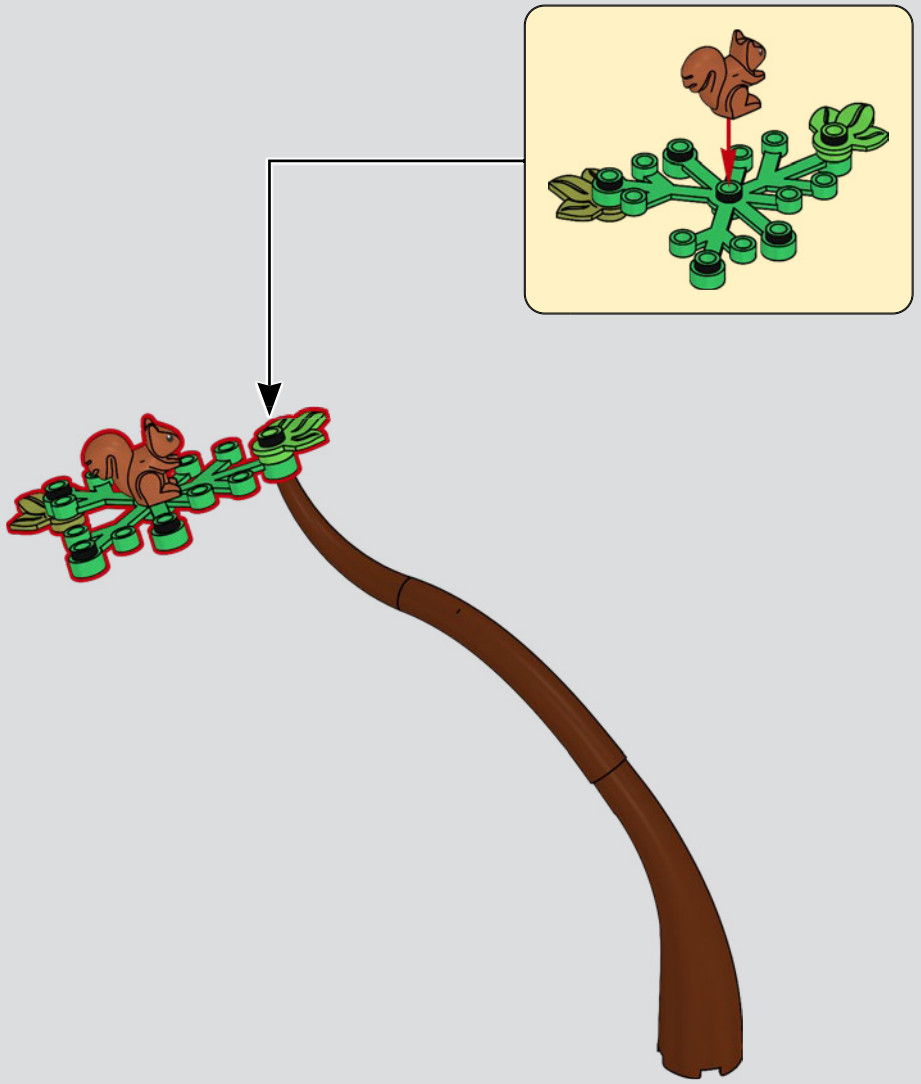


490





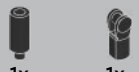
491



492







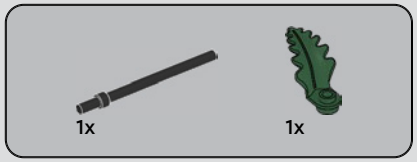
493



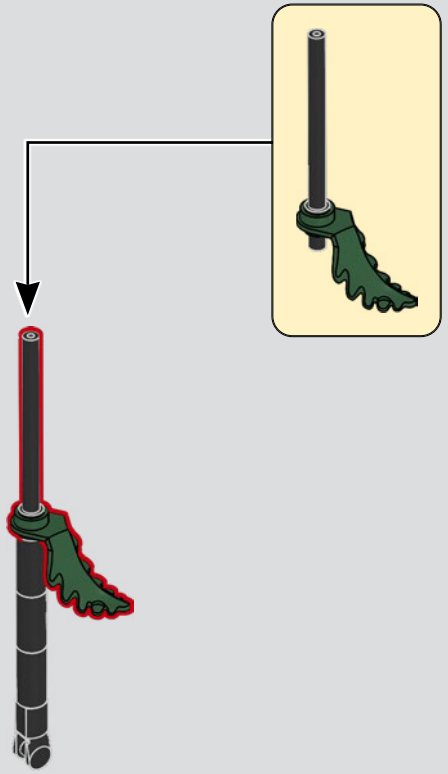


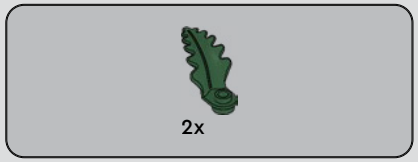
494





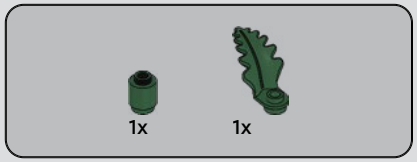
495





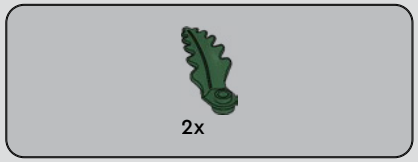
496



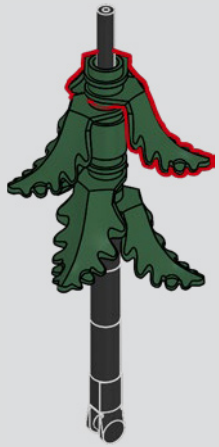


497





498





1x

499



500







501



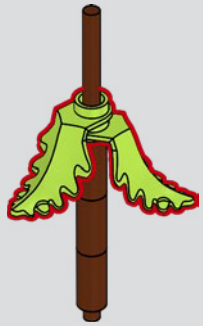


502





503




2x

504




2x

505




2x

506




1x

507




508
GENERAL BRICK
SEQUOIA
TREE TRAIL


16



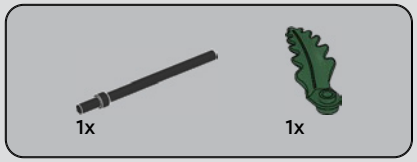


509

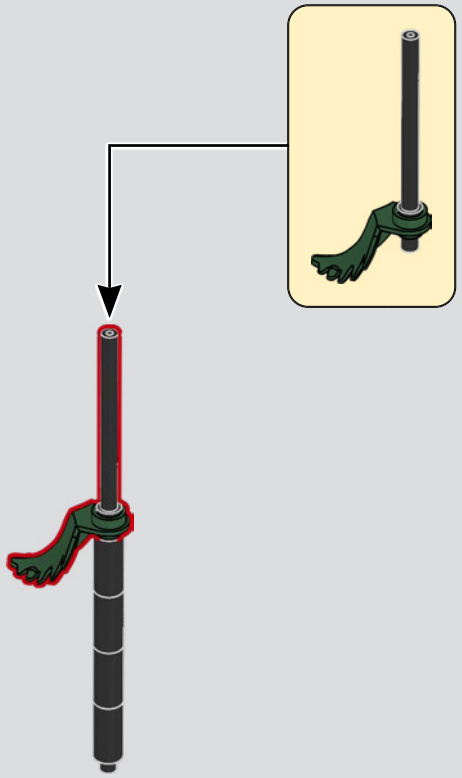


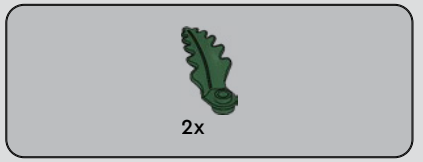
510





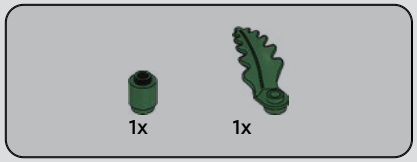
511





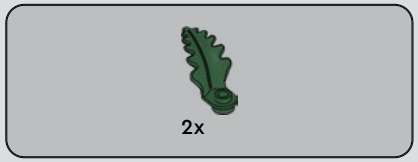
512



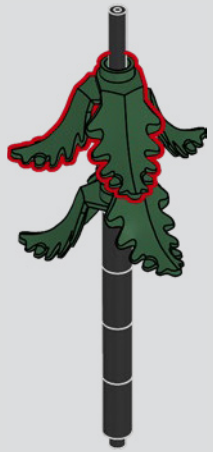


513





514





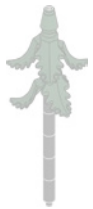
1x

515



516







3x

517

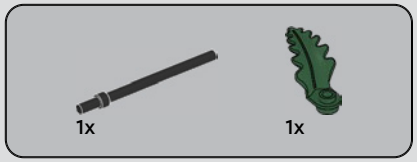




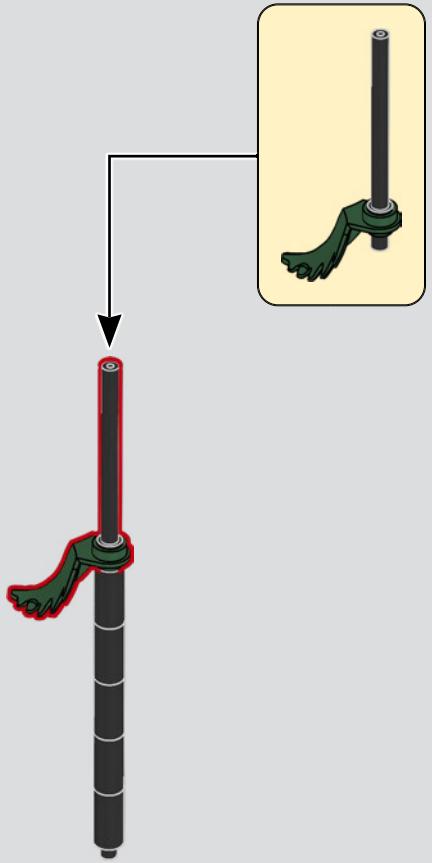
2x

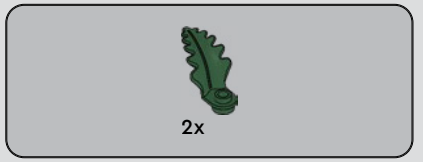
518





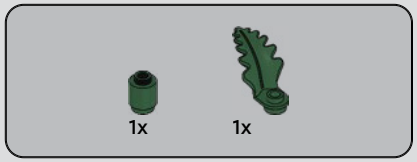
519



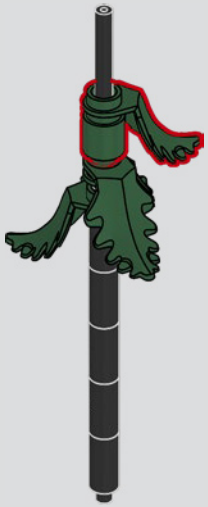


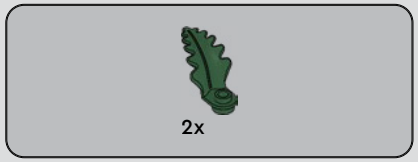
520





521





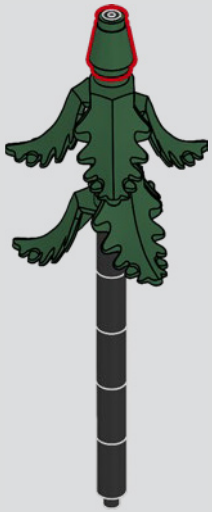
522





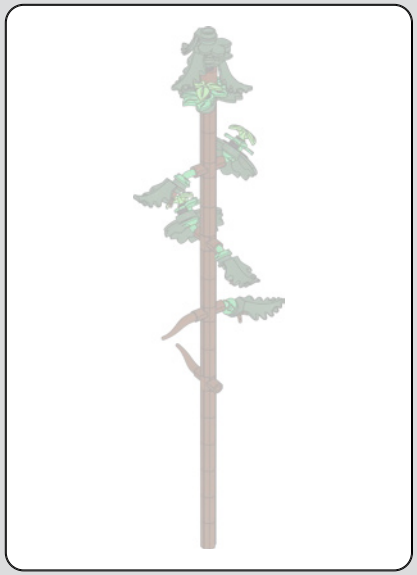
1x

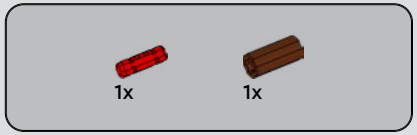
523



524

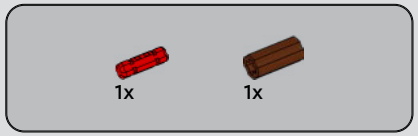






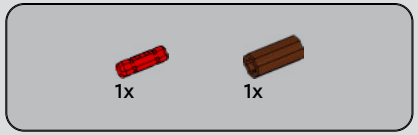
525





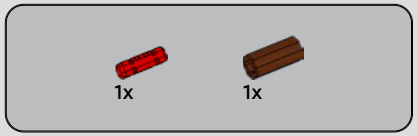
526





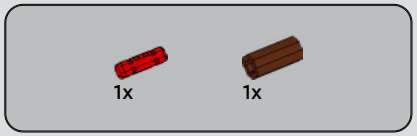
527





528





529



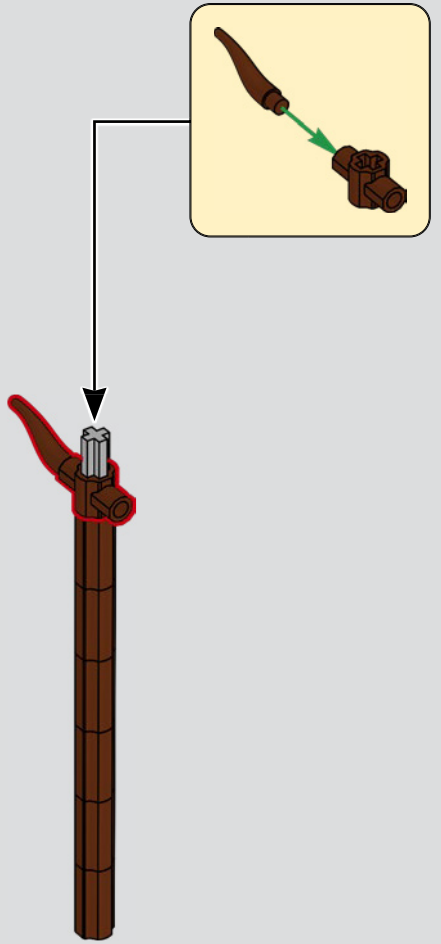


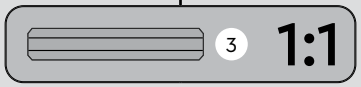
530

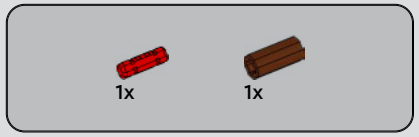




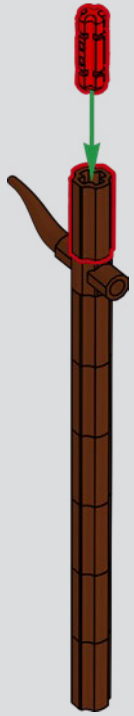
531

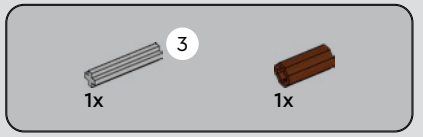






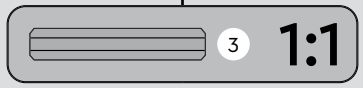
532

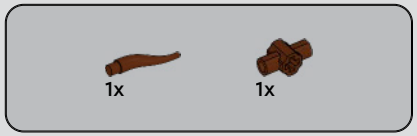




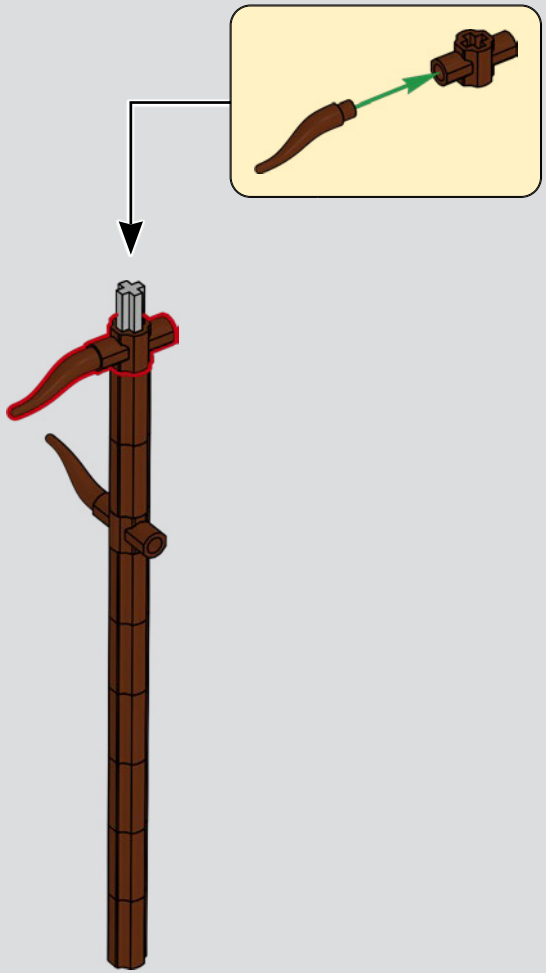
533

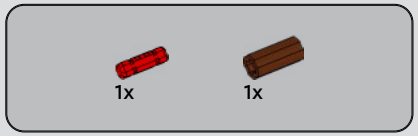




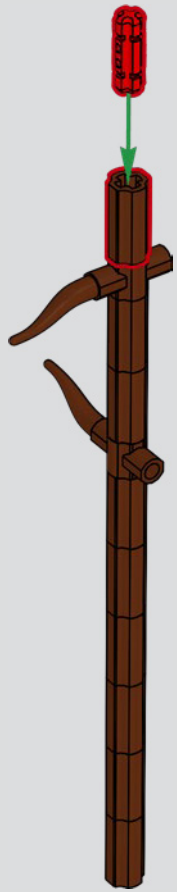


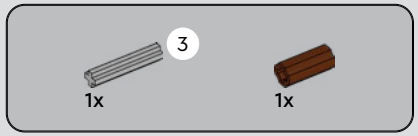
534



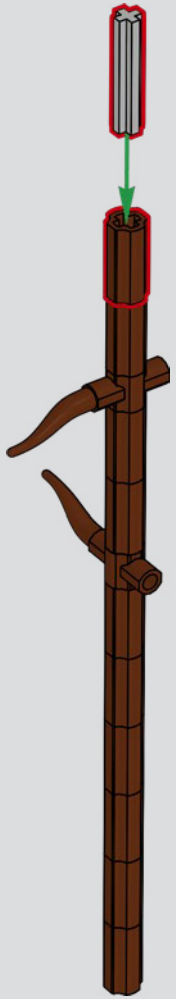


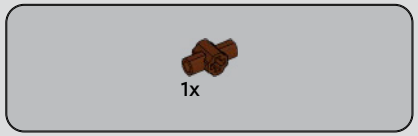
535



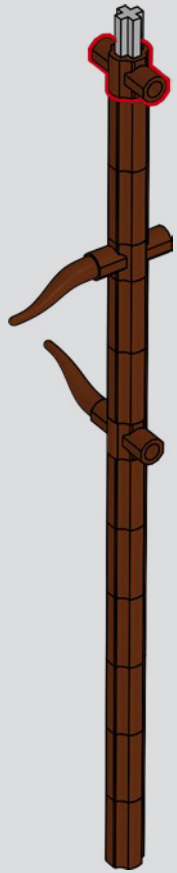


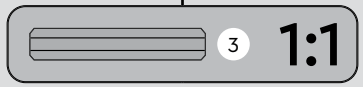
536

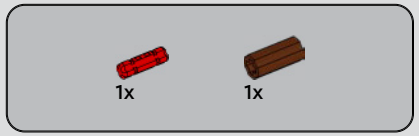




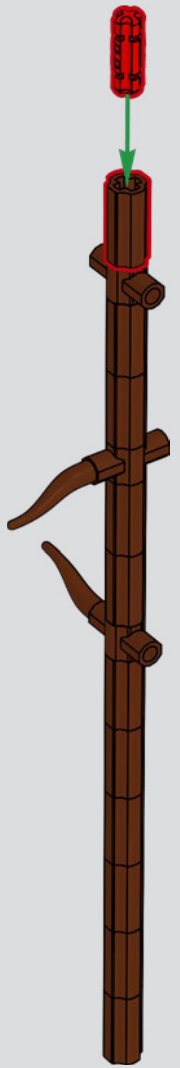
537

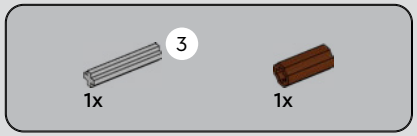




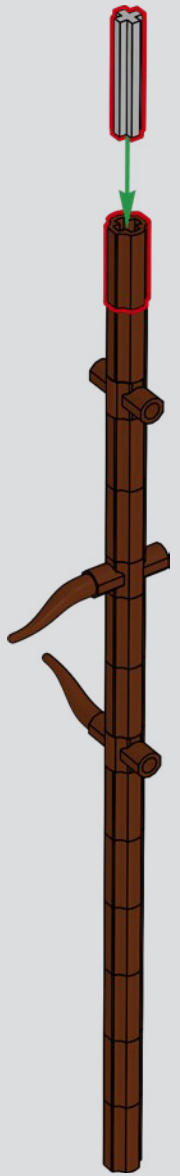


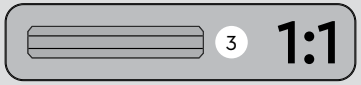
538





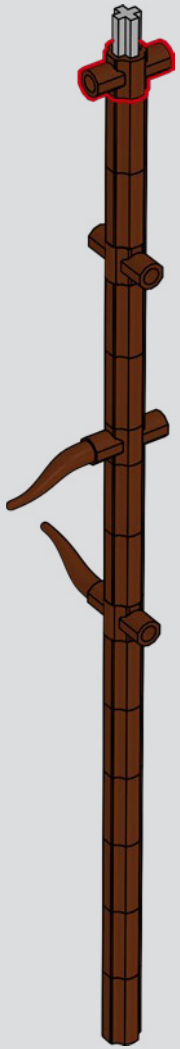
539

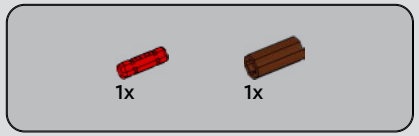




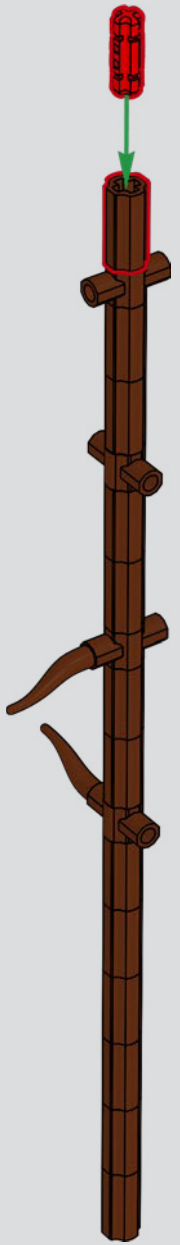


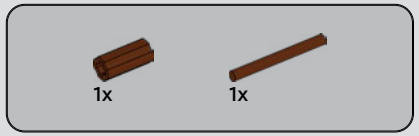
540





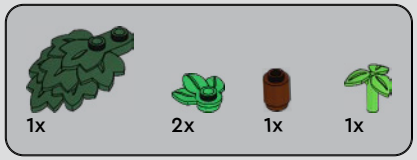
541



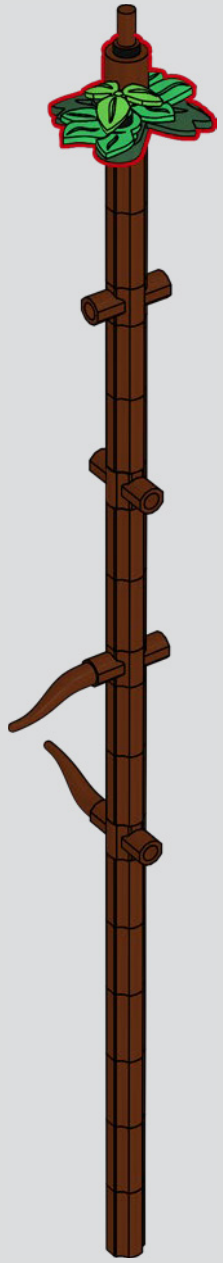


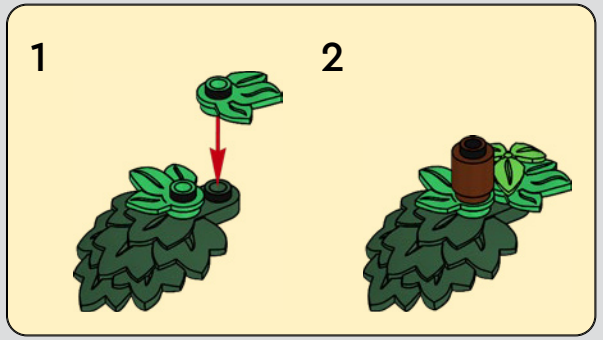
542

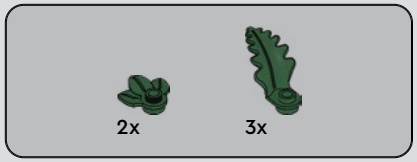




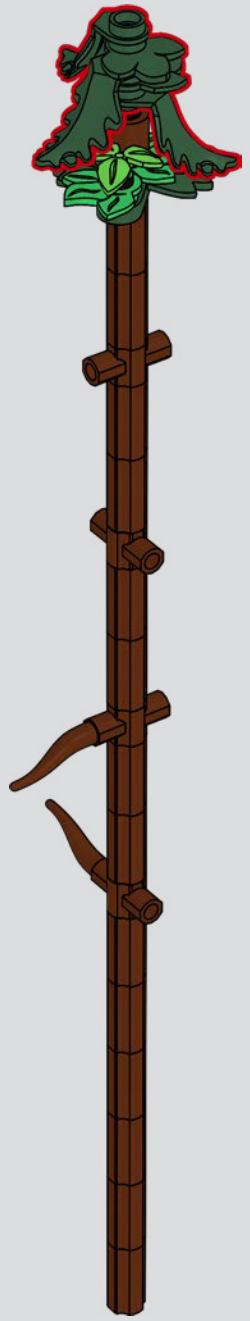
543

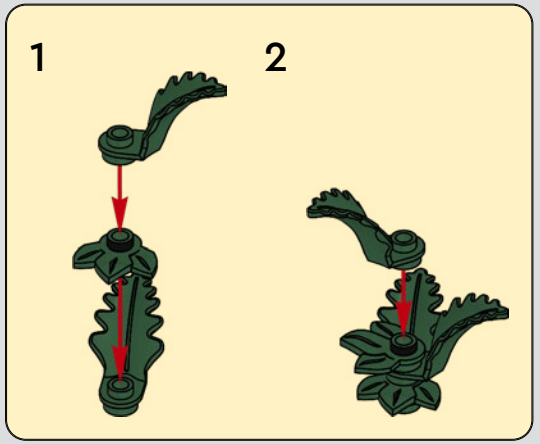


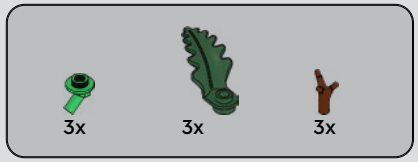




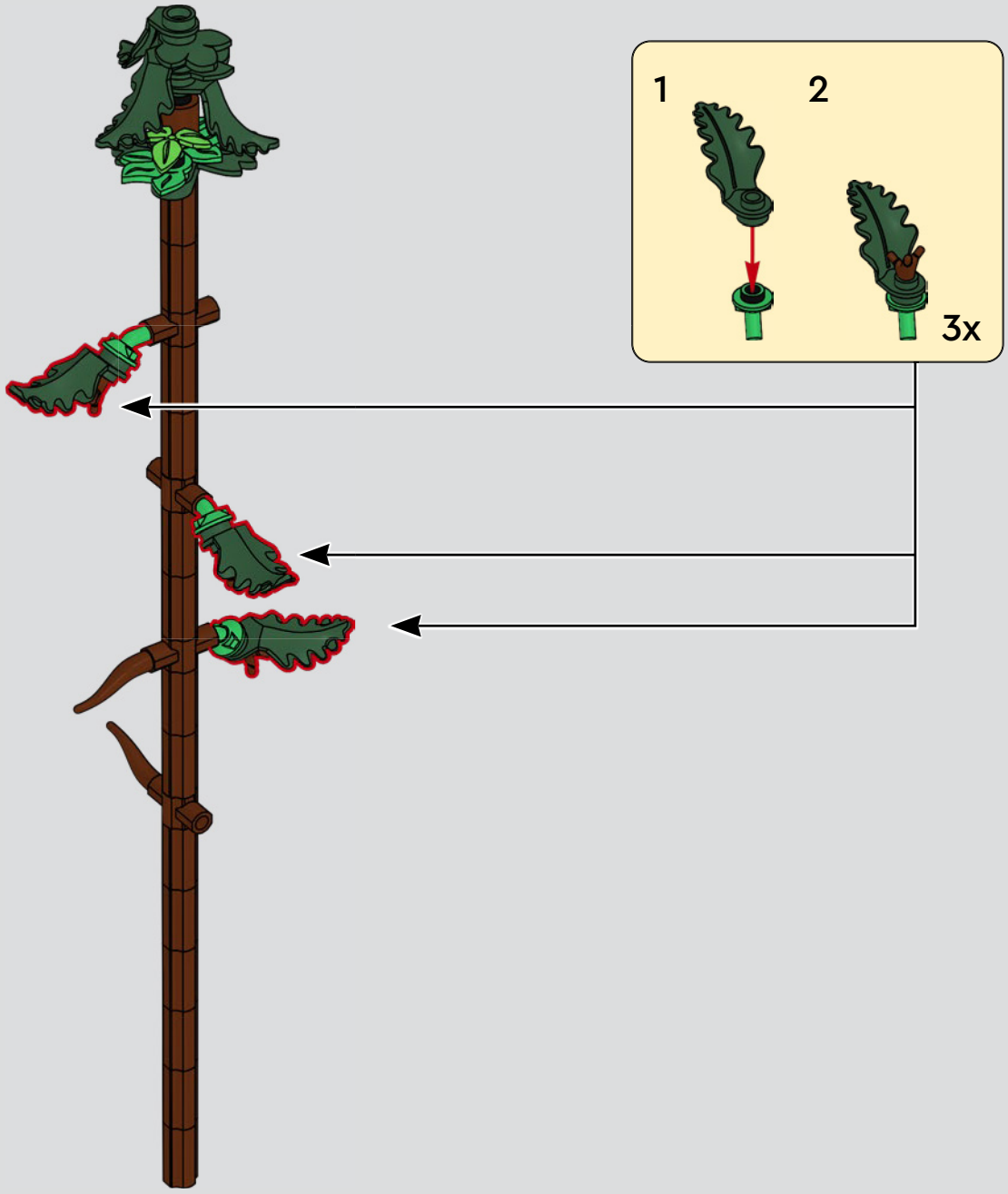
544

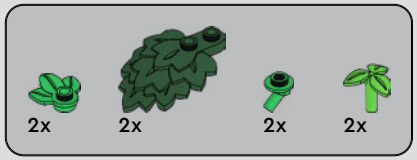




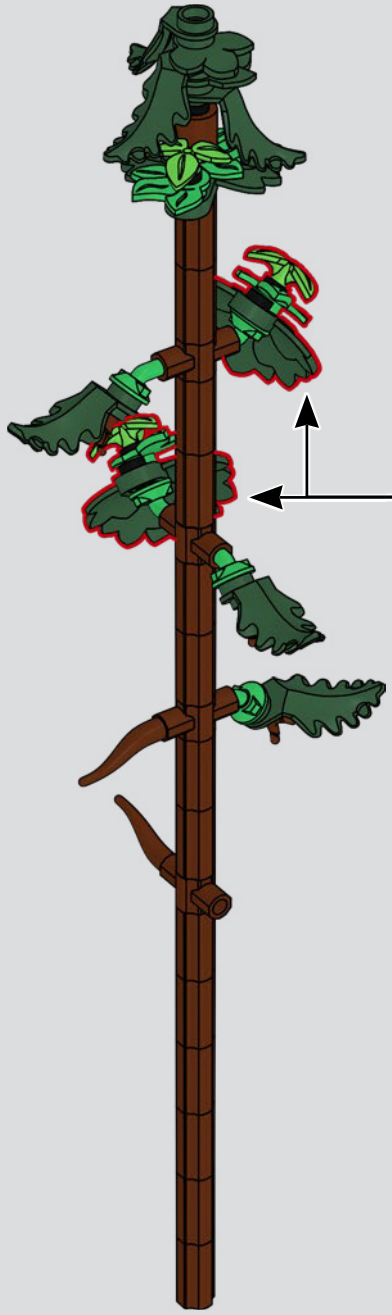


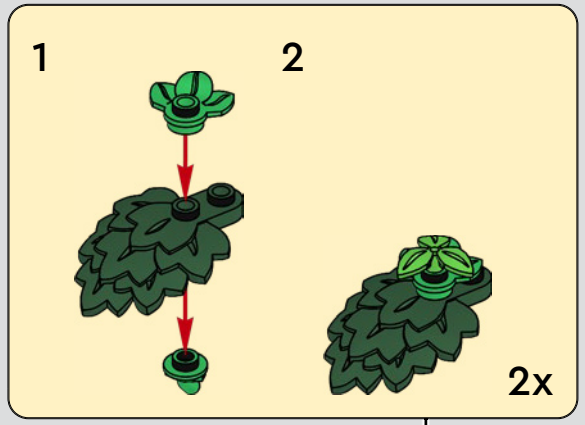
545



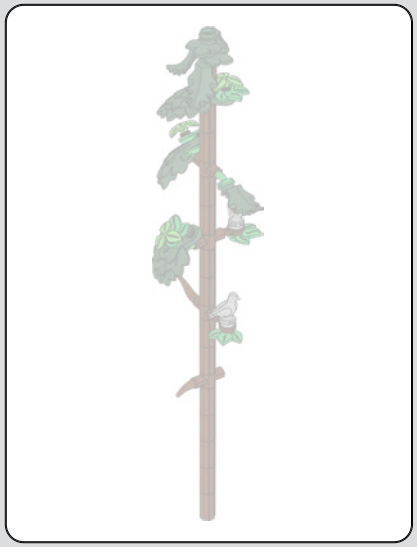


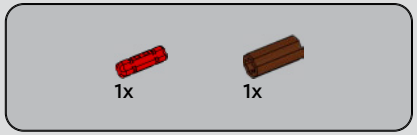
546





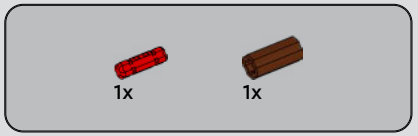






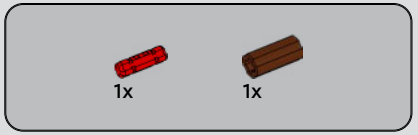
548





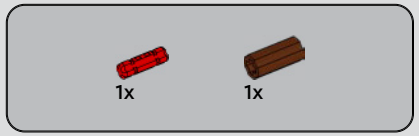
549



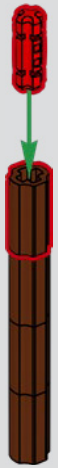


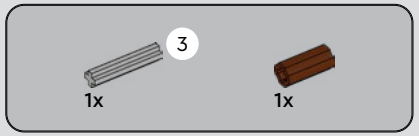
550





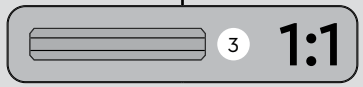
551

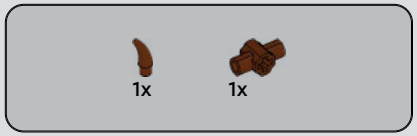




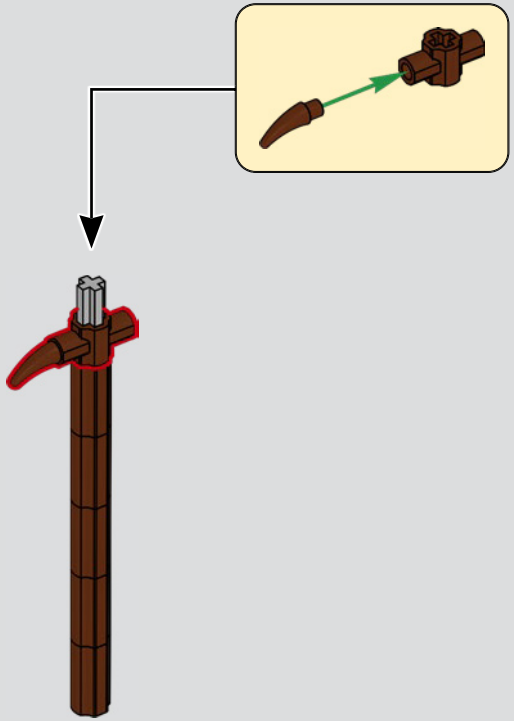
552

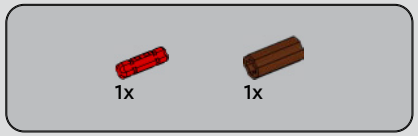






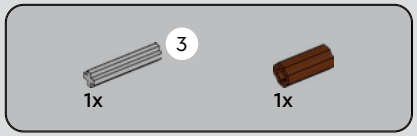
553





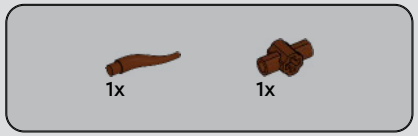
554



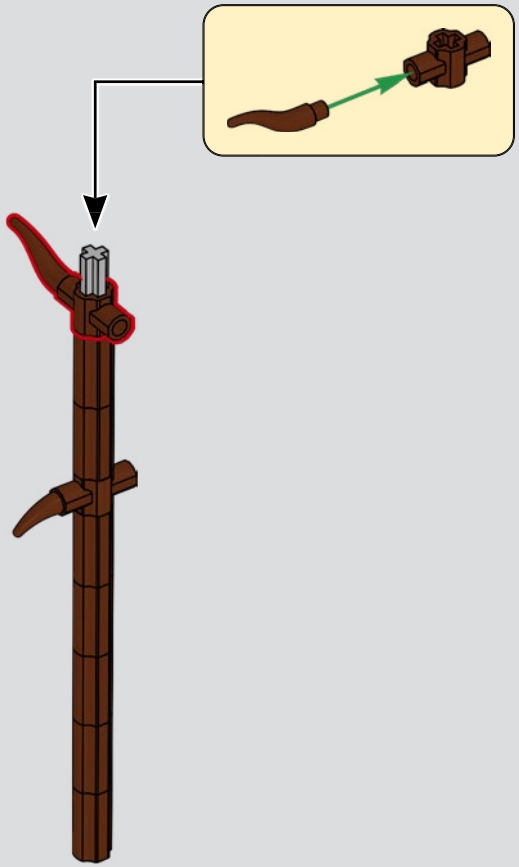


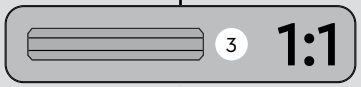
555

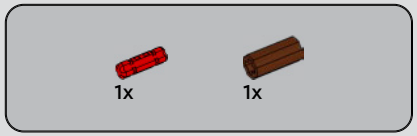




556

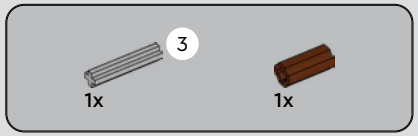




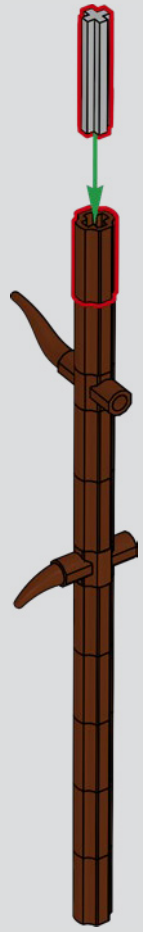


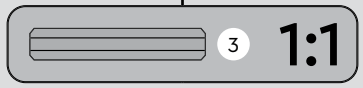
557





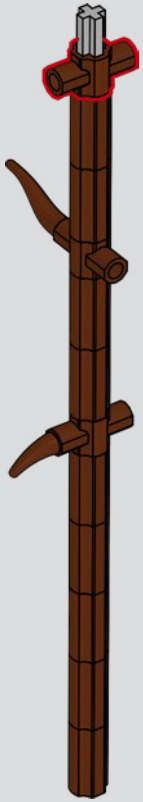
558





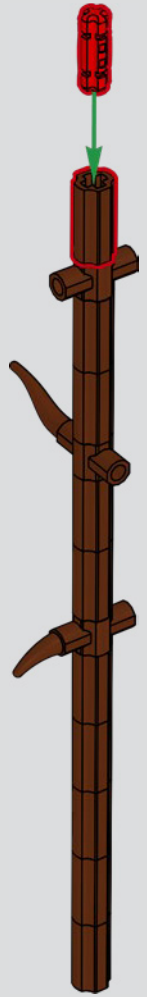


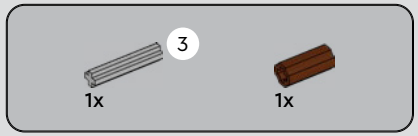
559



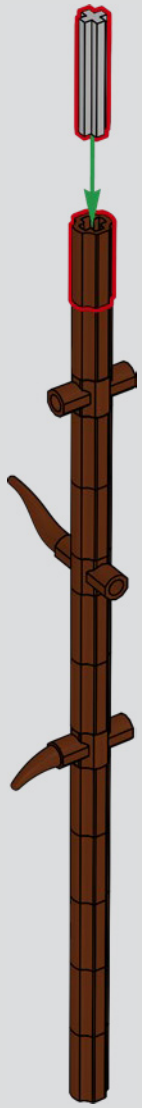


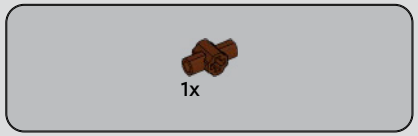
560



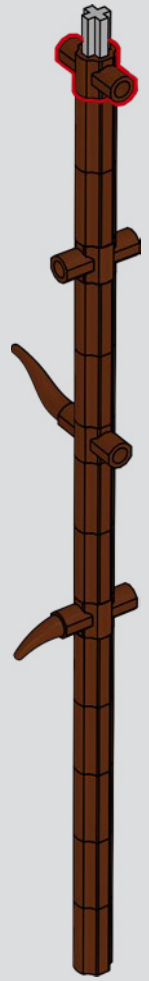


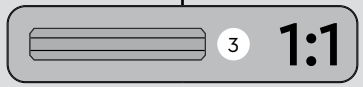
561

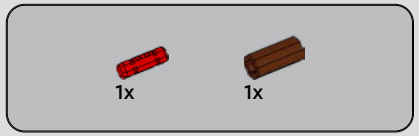




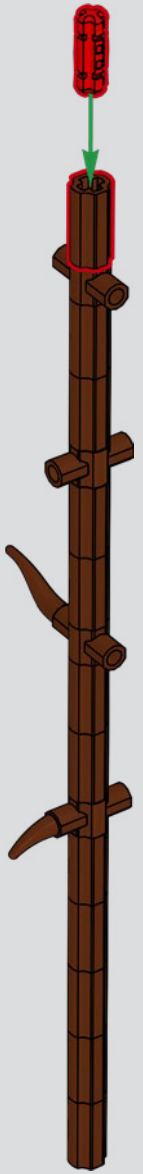
562

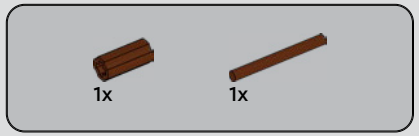






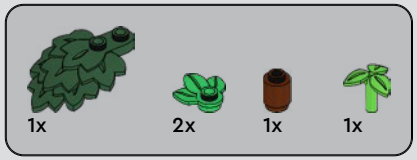
563



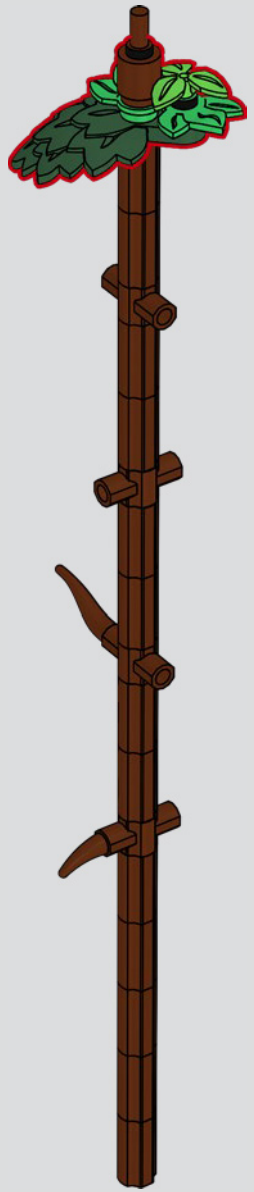


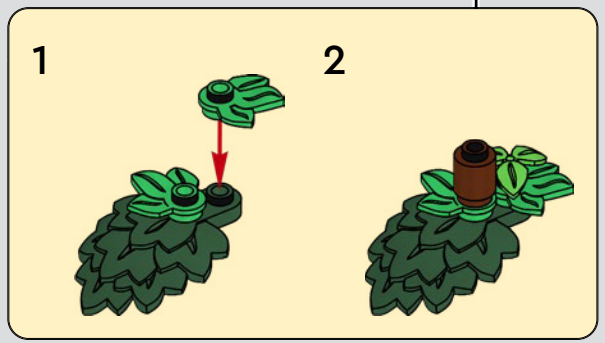
564

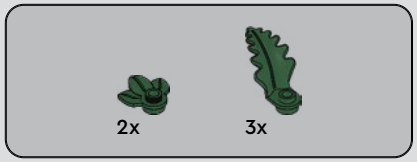




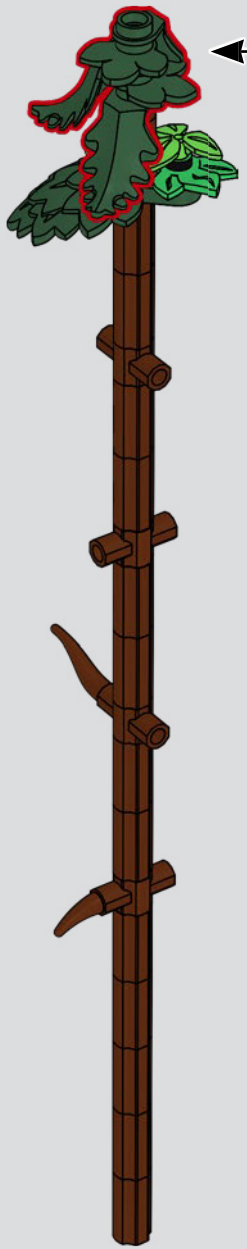
565

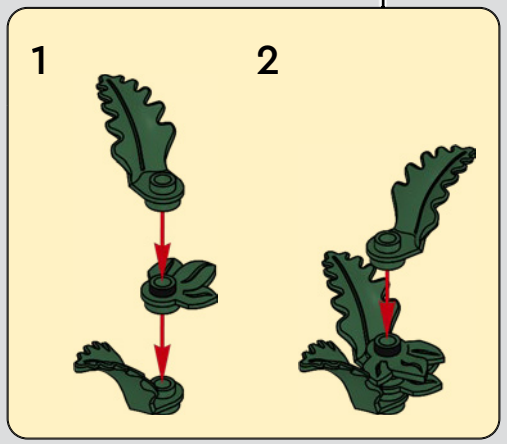






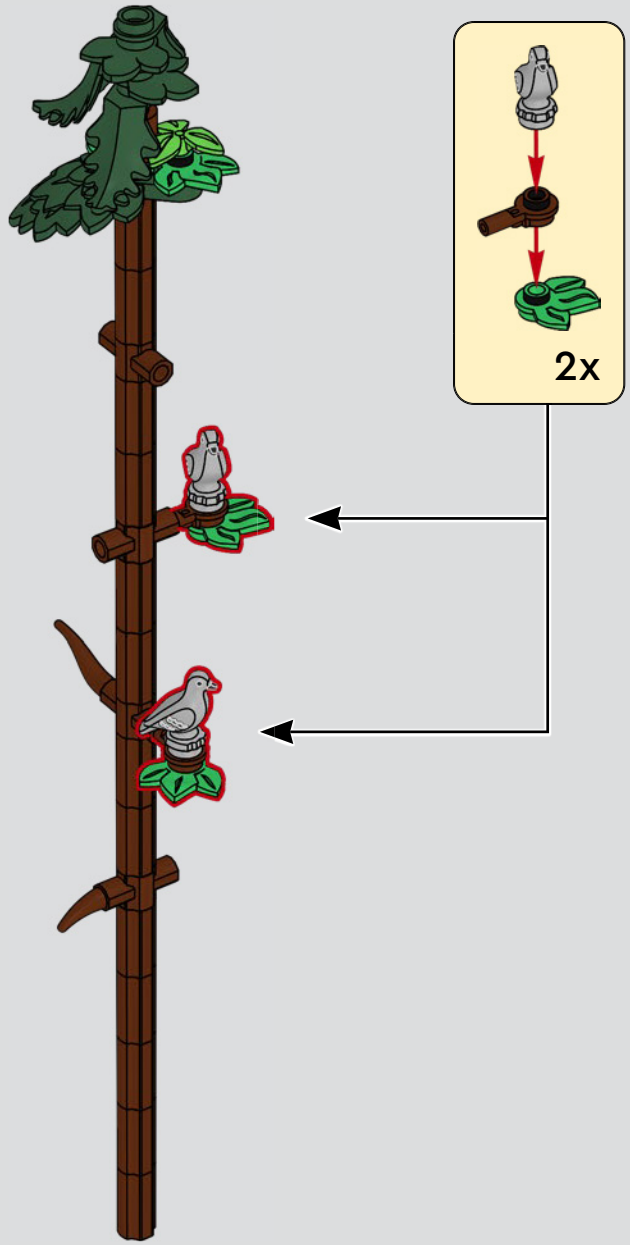
566

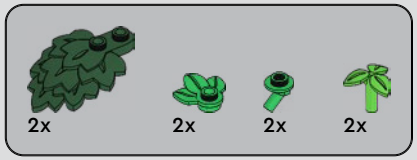




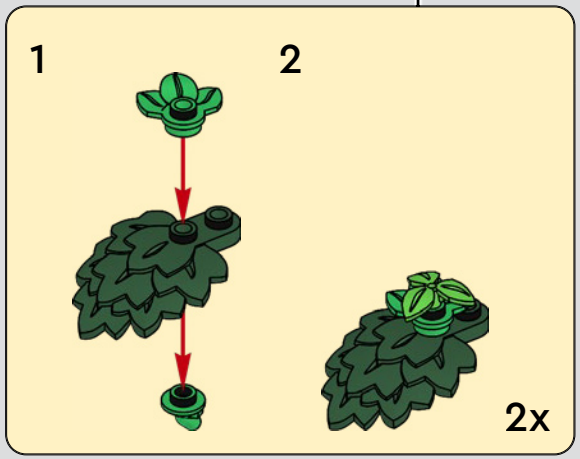


567

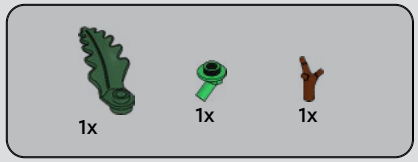




568

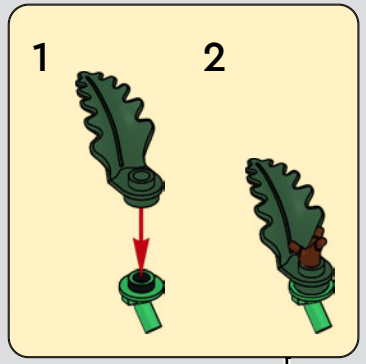






569

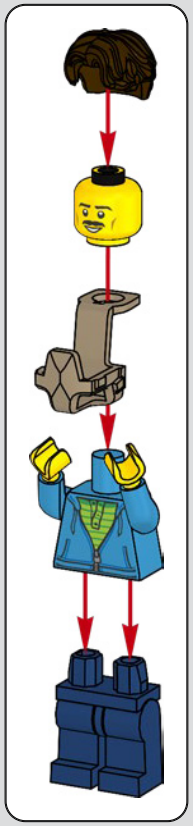


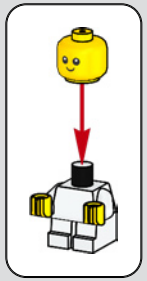


570

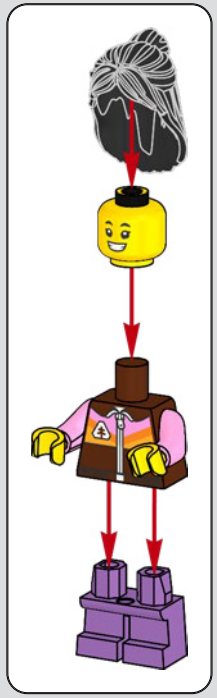



17



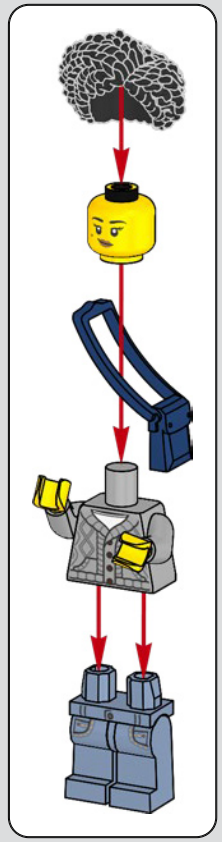


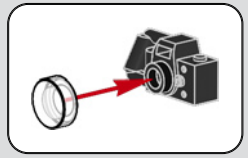






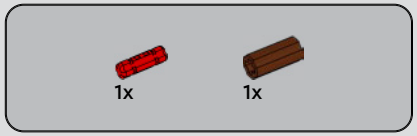






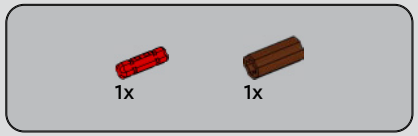






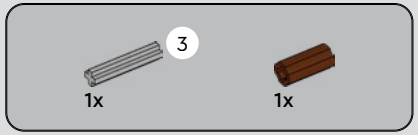
571





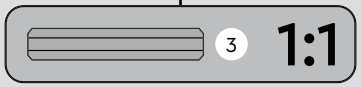
572

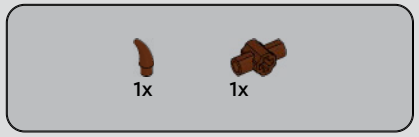




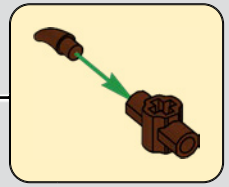
573

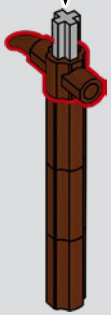


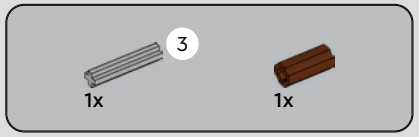




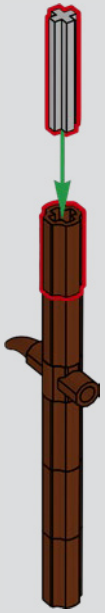
574

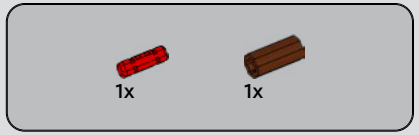




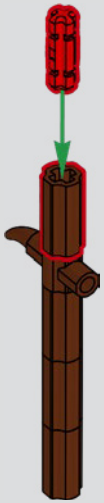


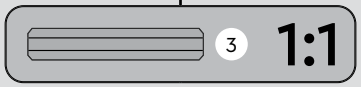
576

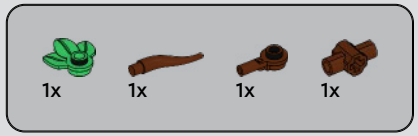




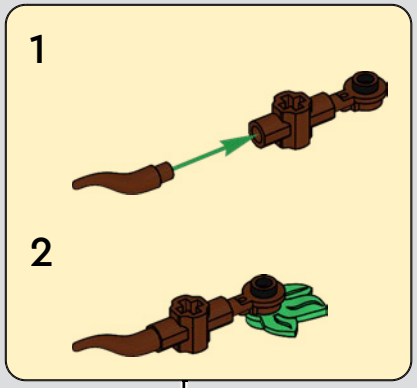
575

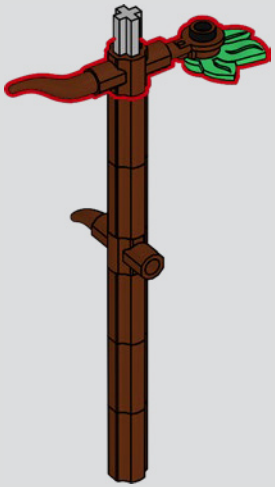


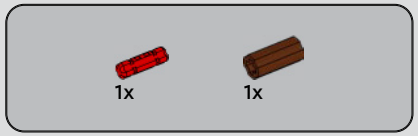




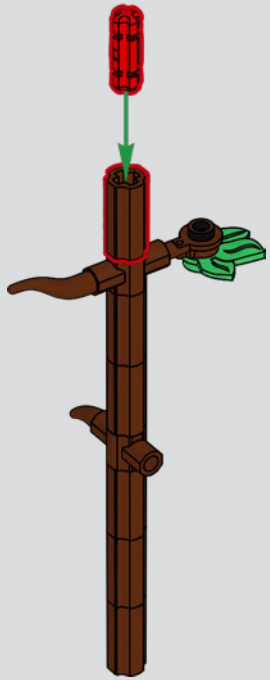
577

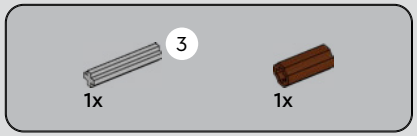




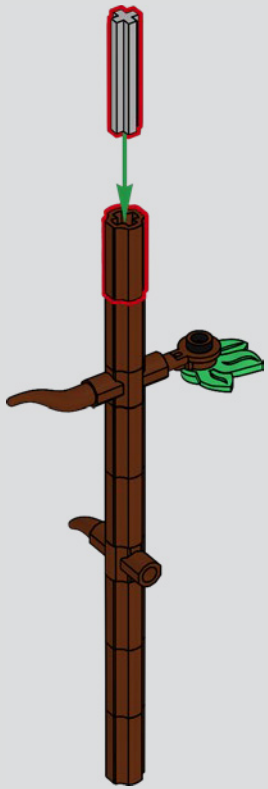


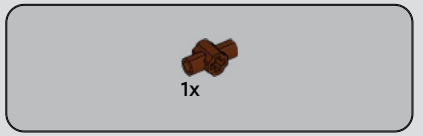
578



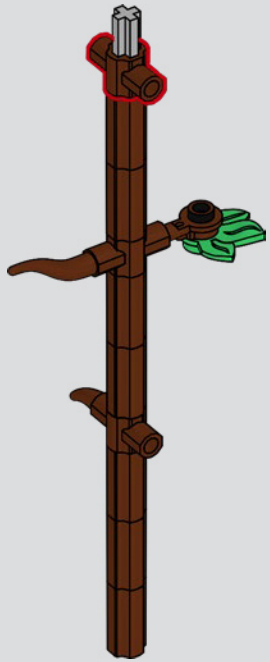


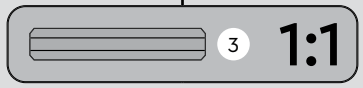
579

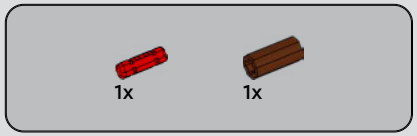




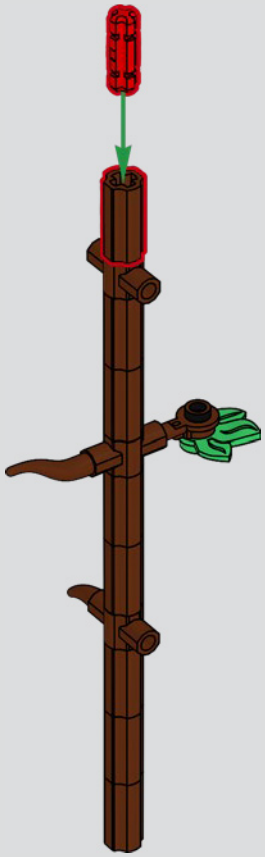
580

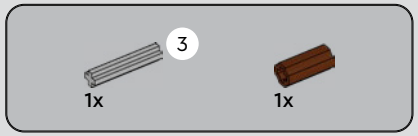




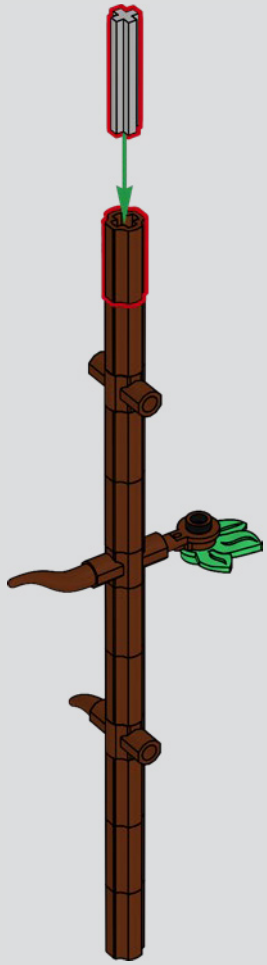


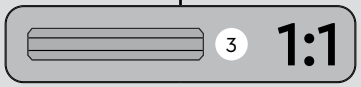
581

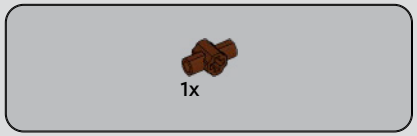




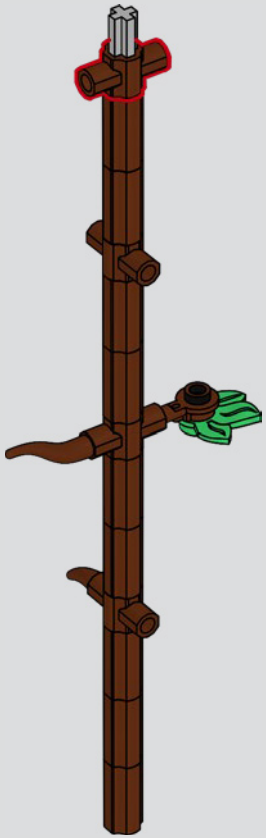
582

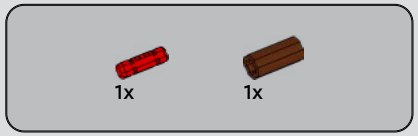




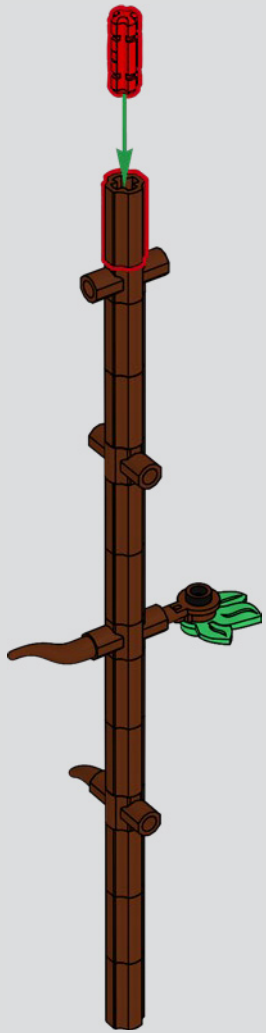


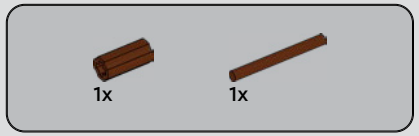
583



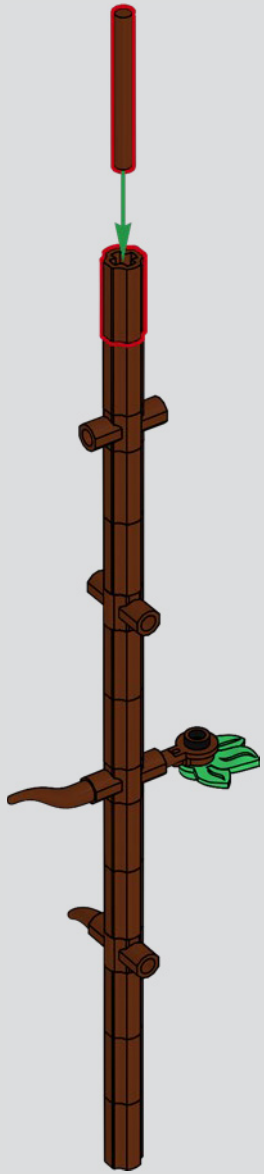


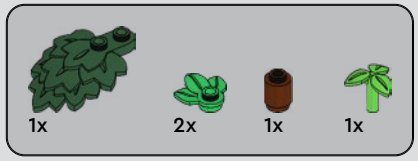
584



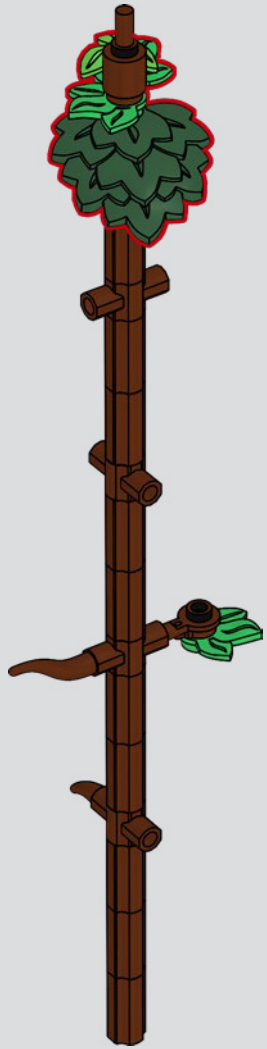


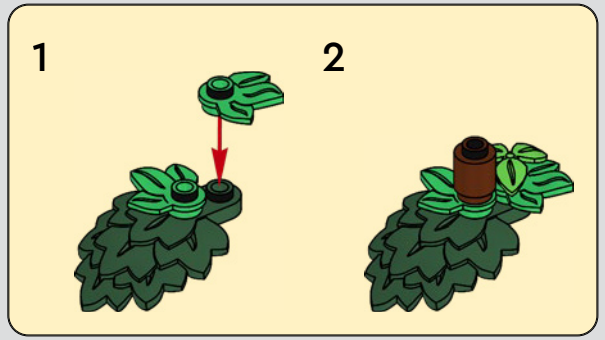
585

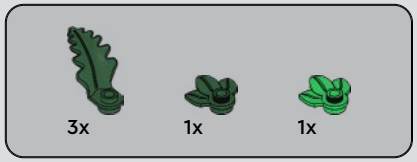




586

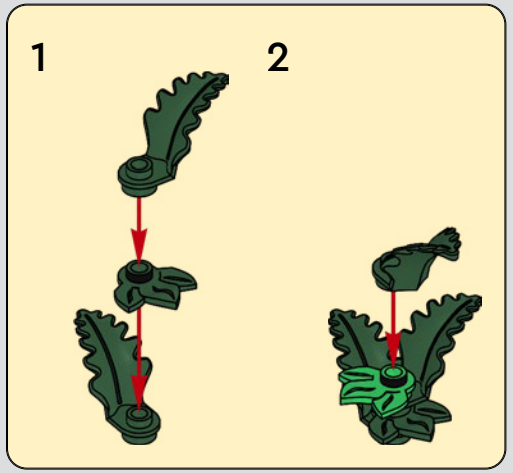






587

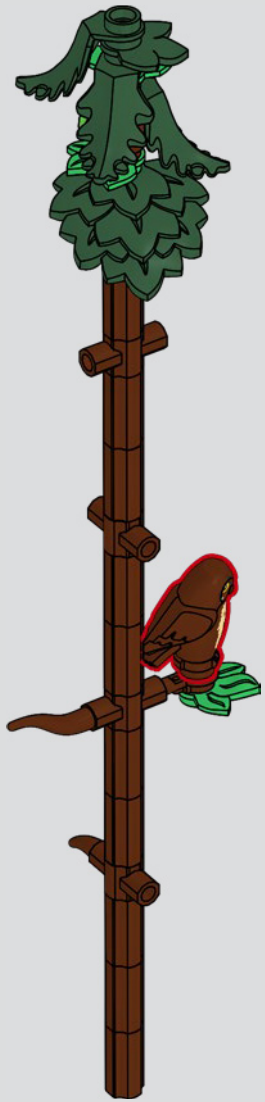


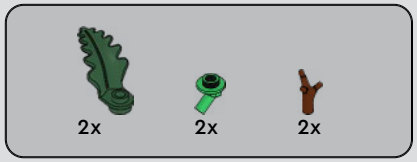




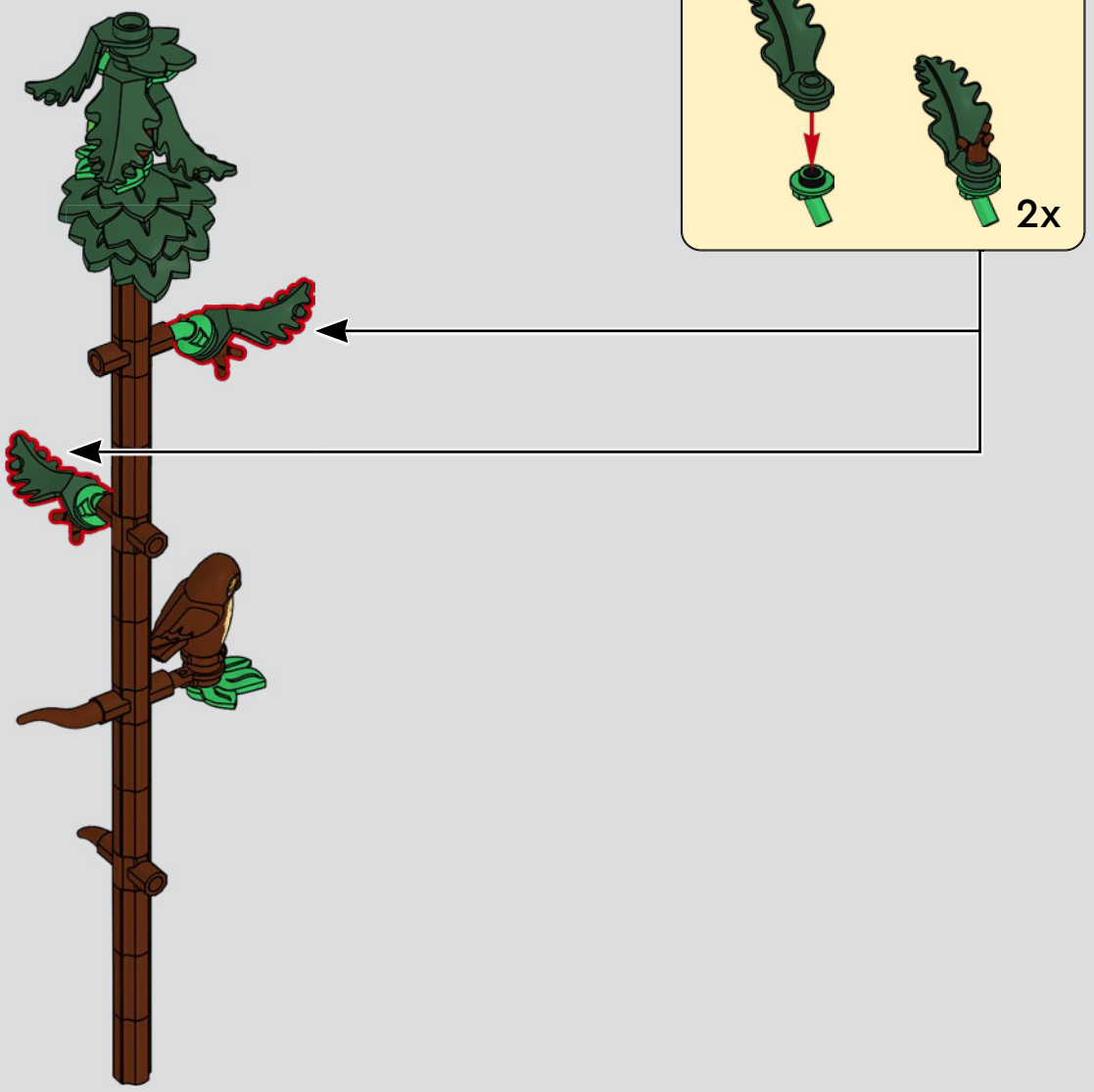
1x

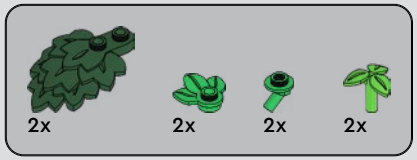
588



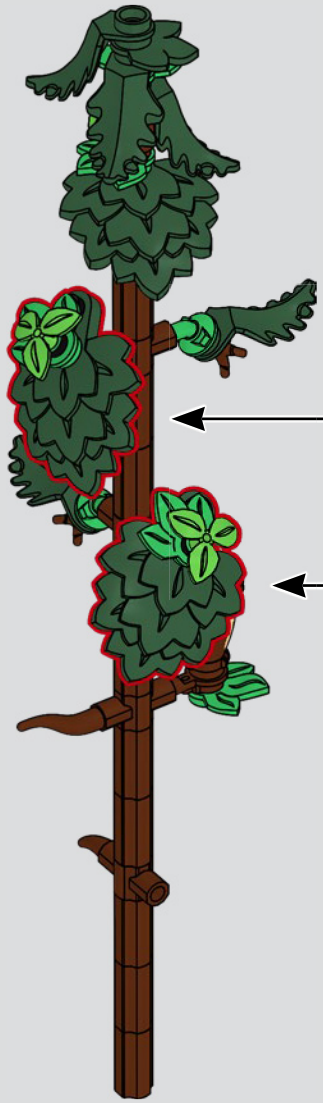


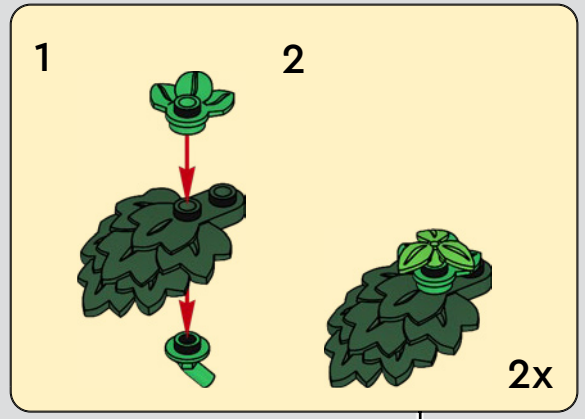
589





590

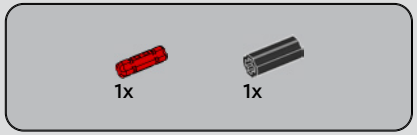




591

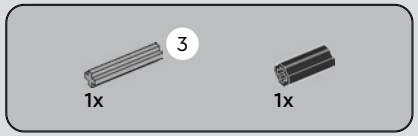






592



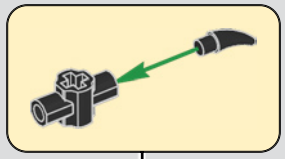


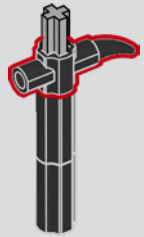
593

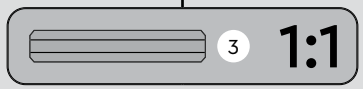


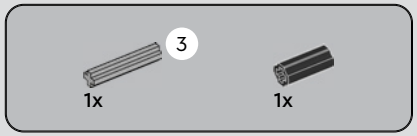


594

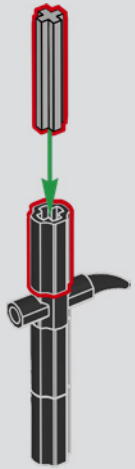


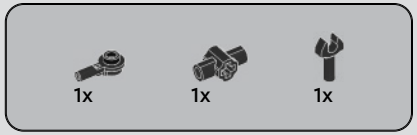




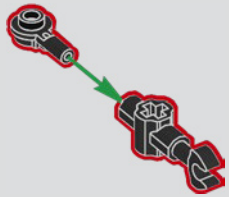


595





596



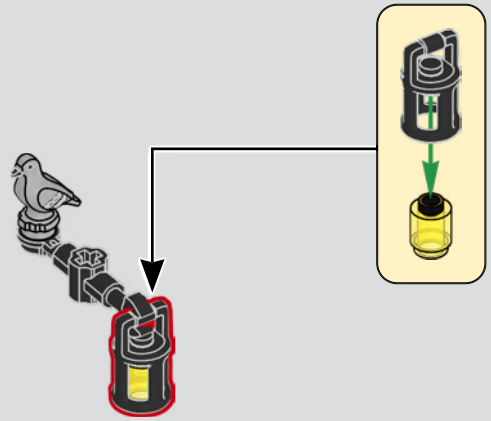


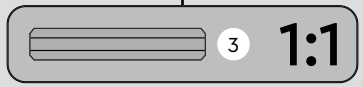
597



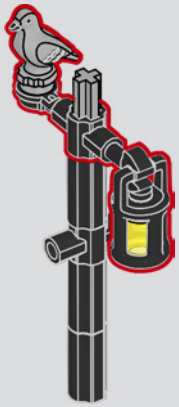


598





599



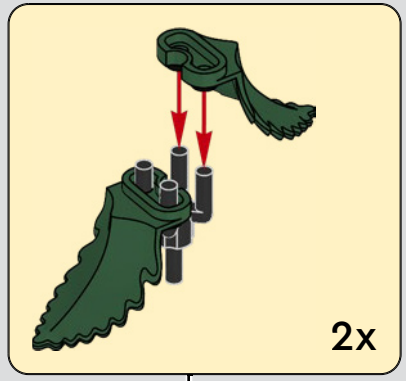
1x

600

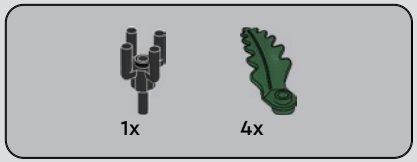


2x 4x

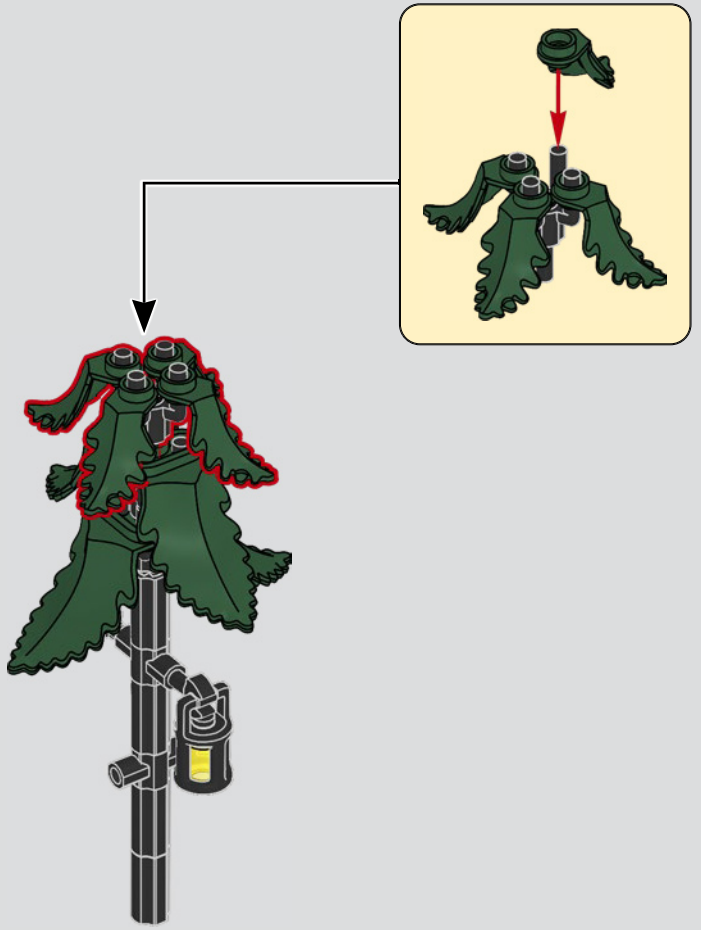
601

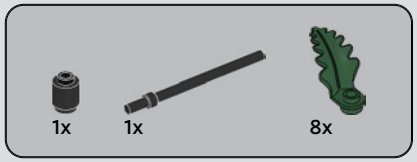




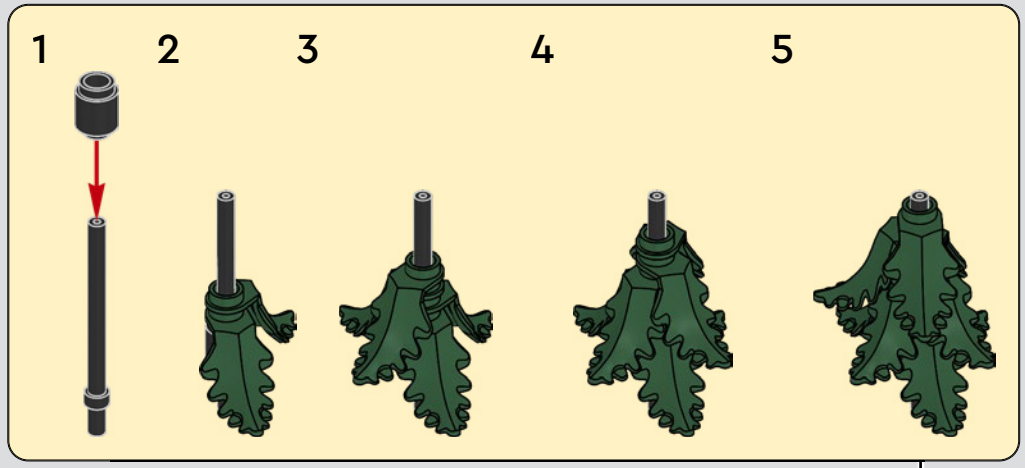


602

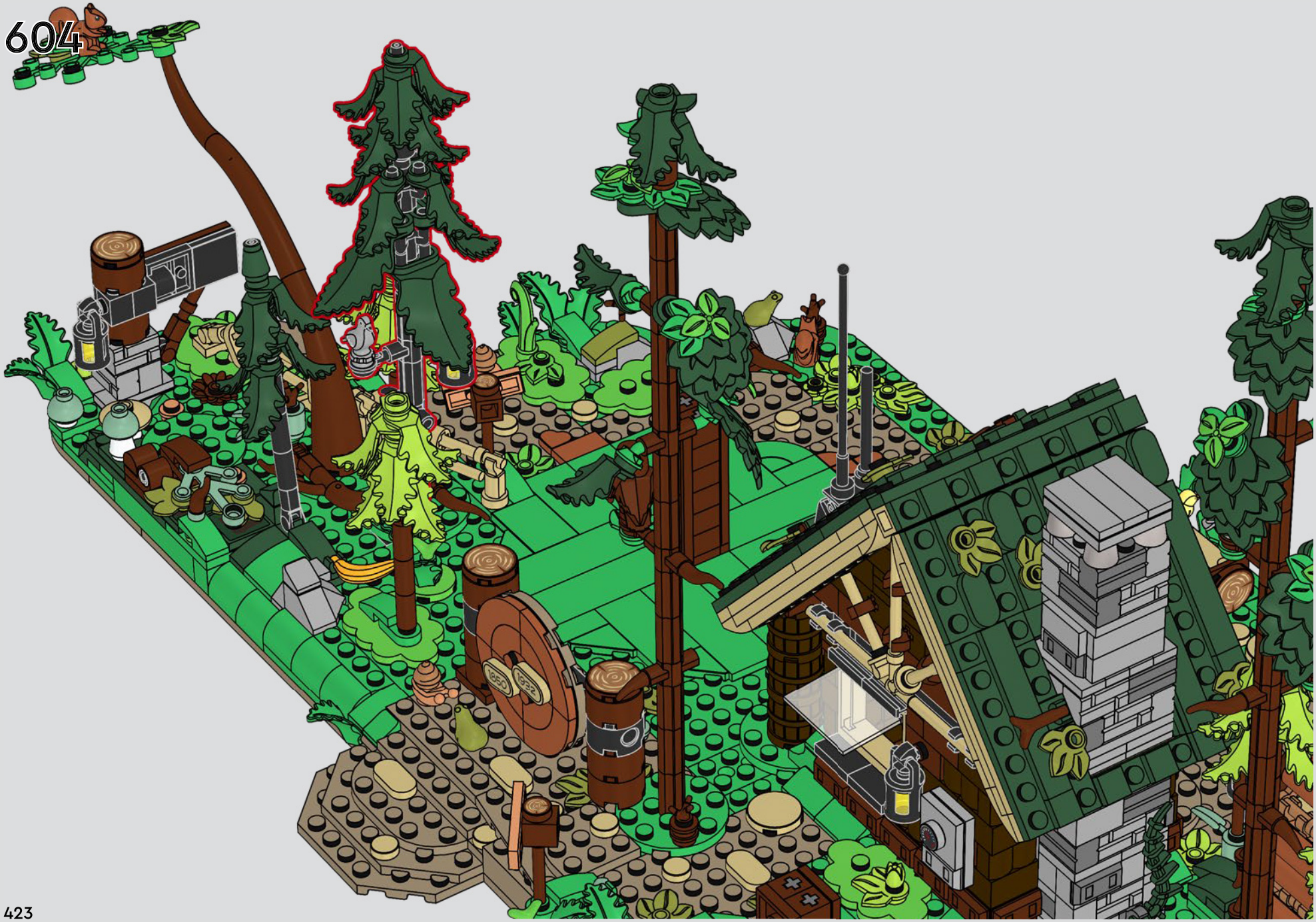


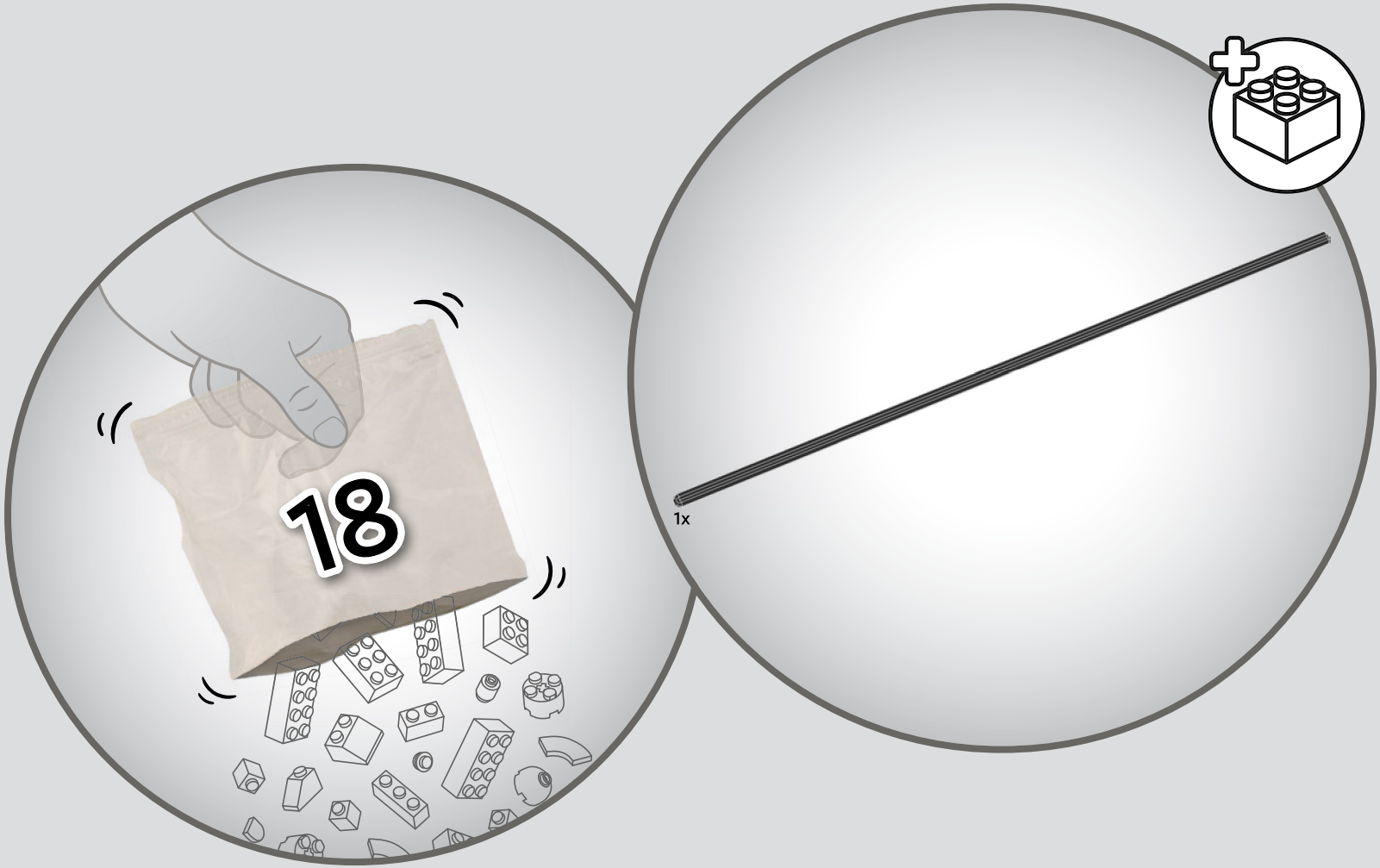


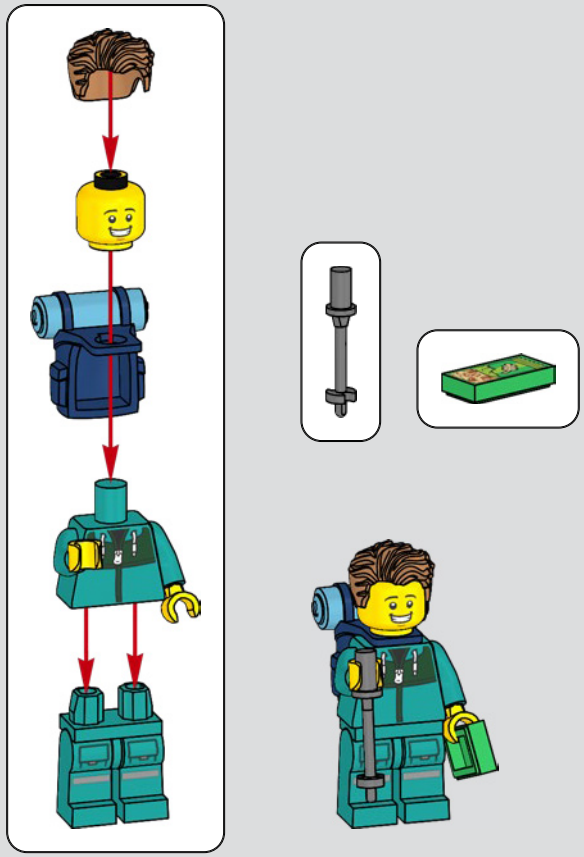
603

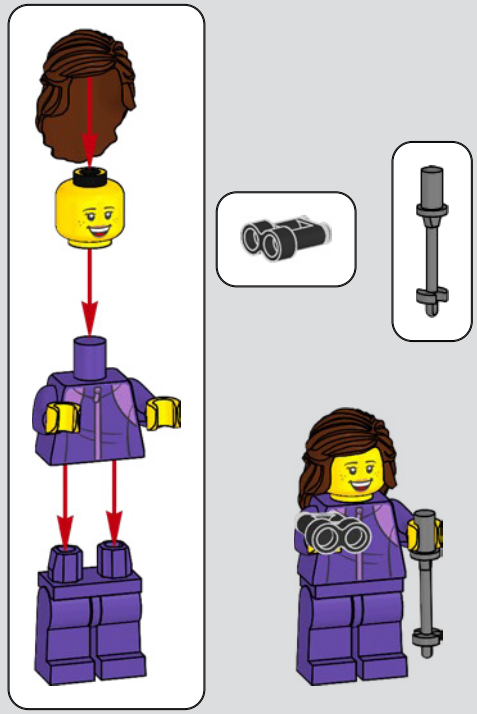


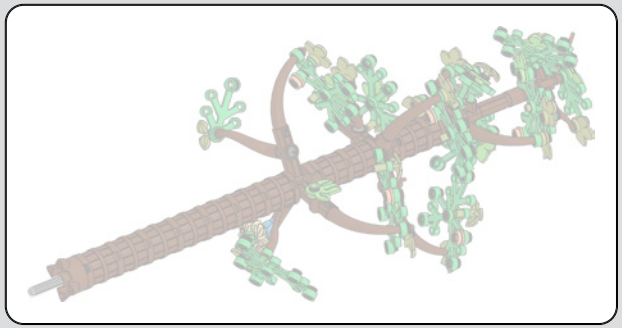


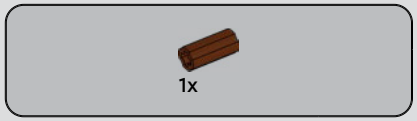



18
1x

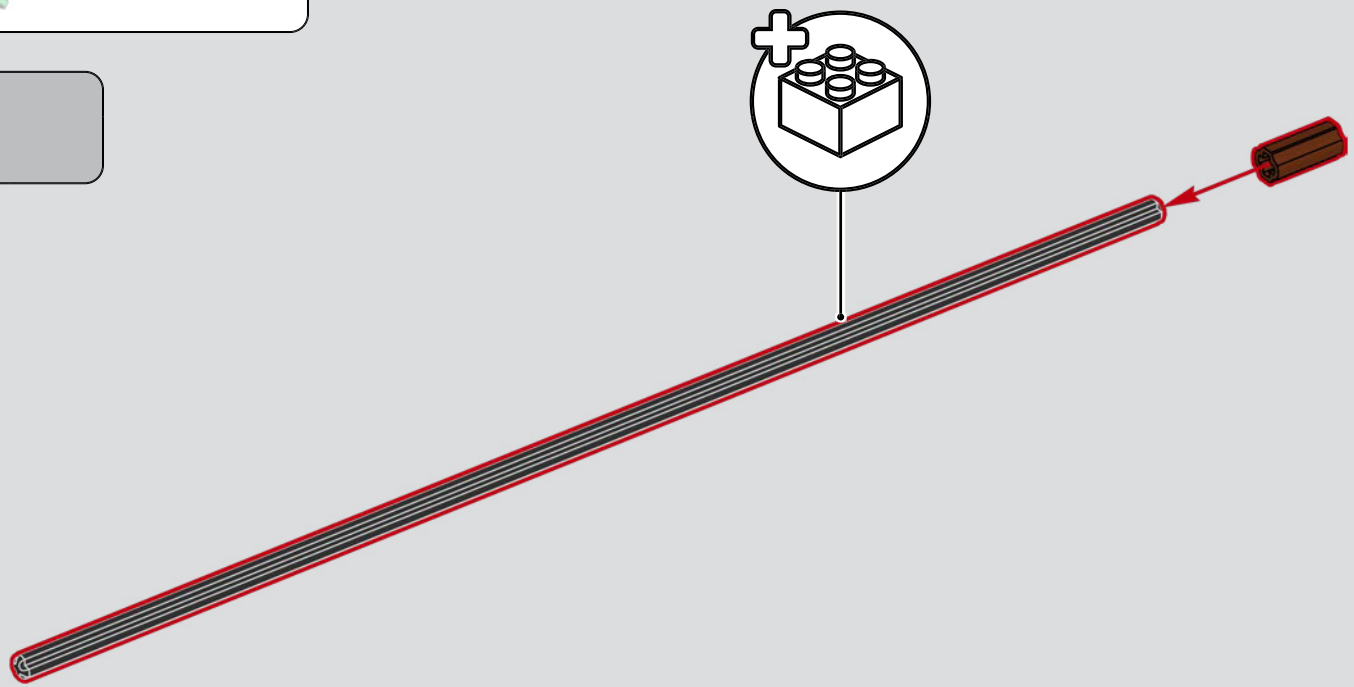






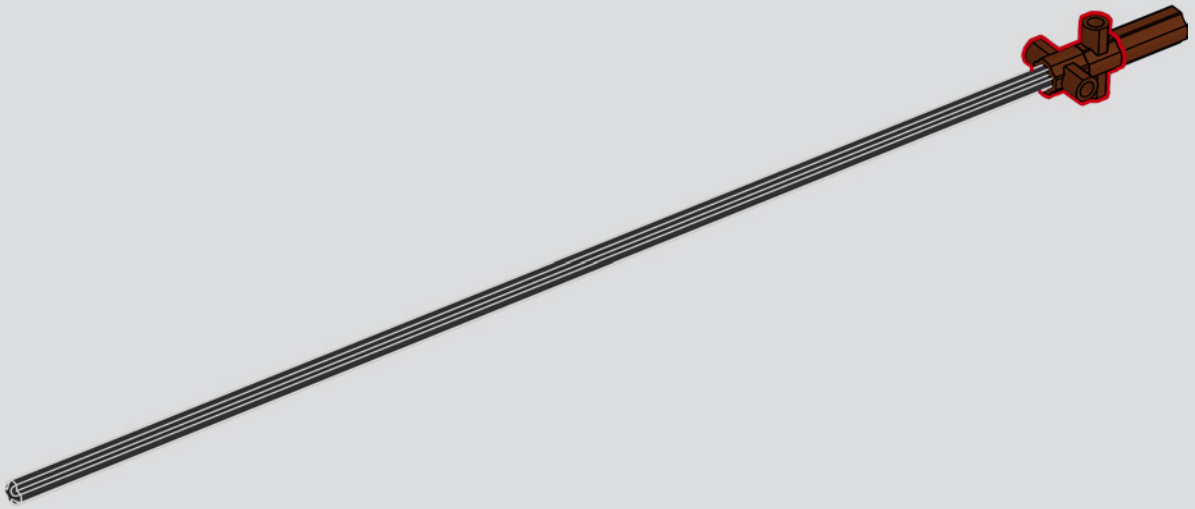


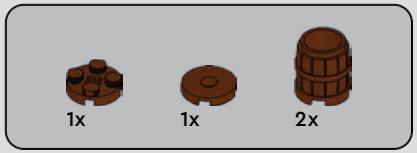
605



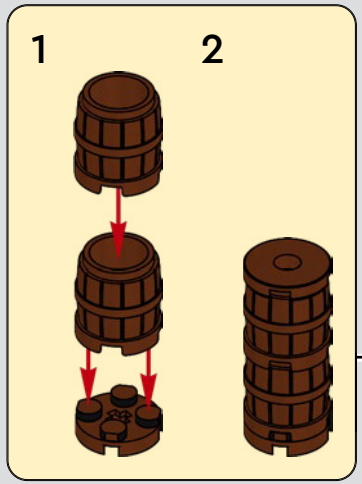


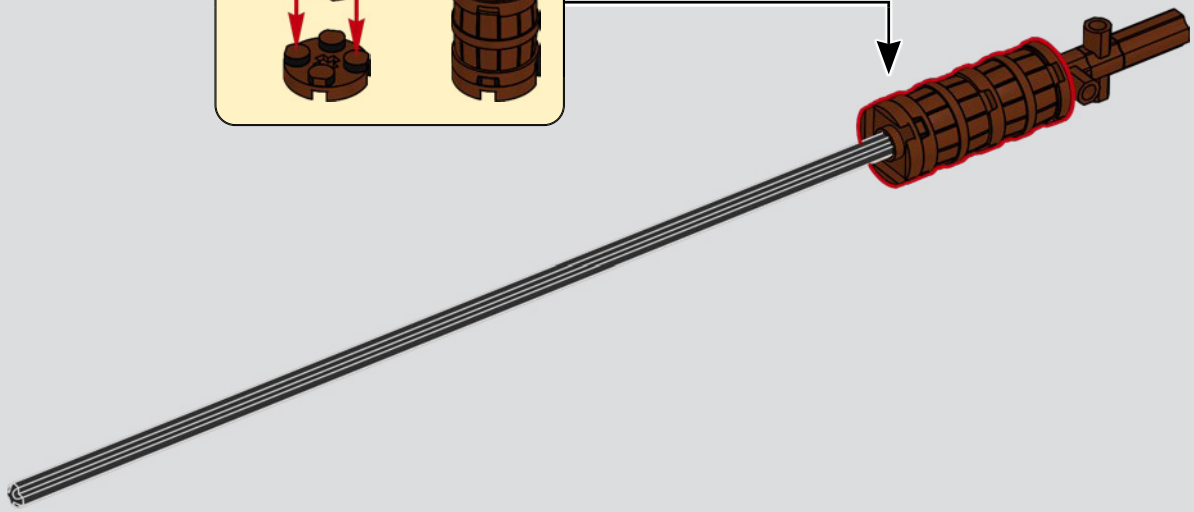
606

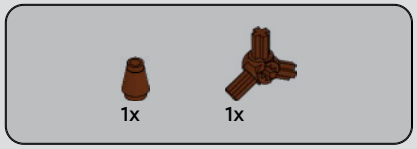




607





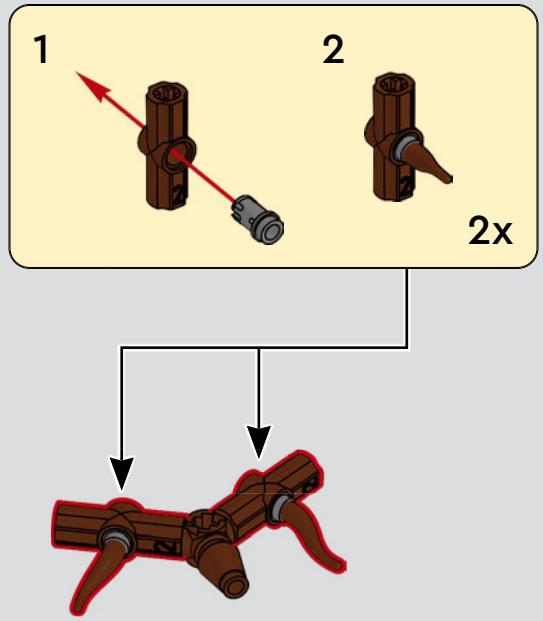


608

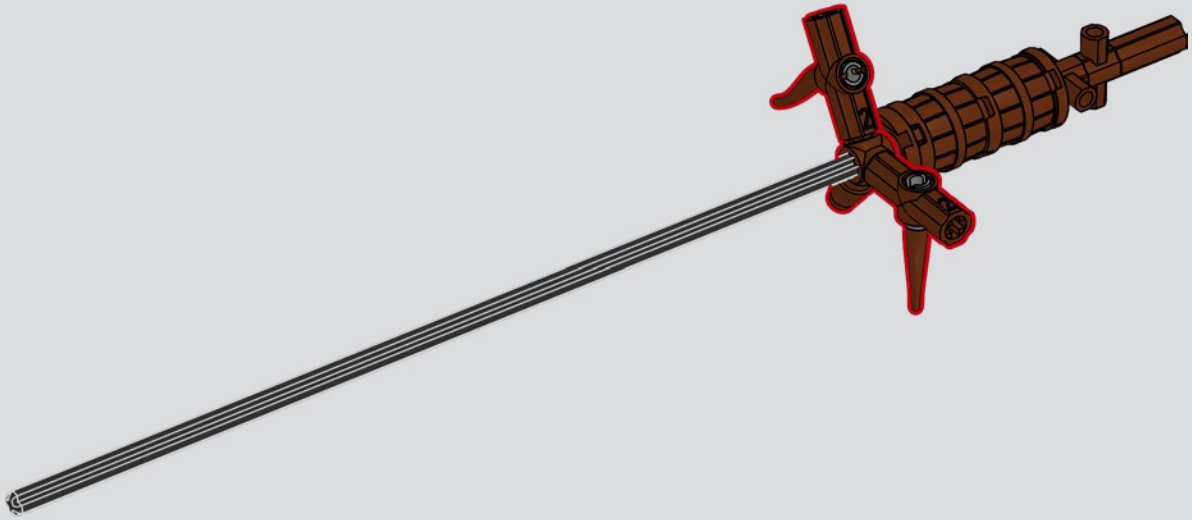


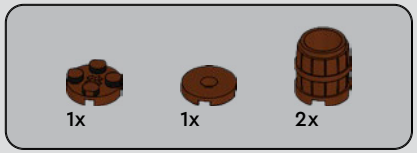


609

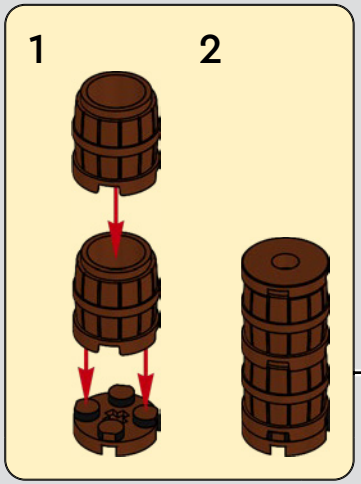


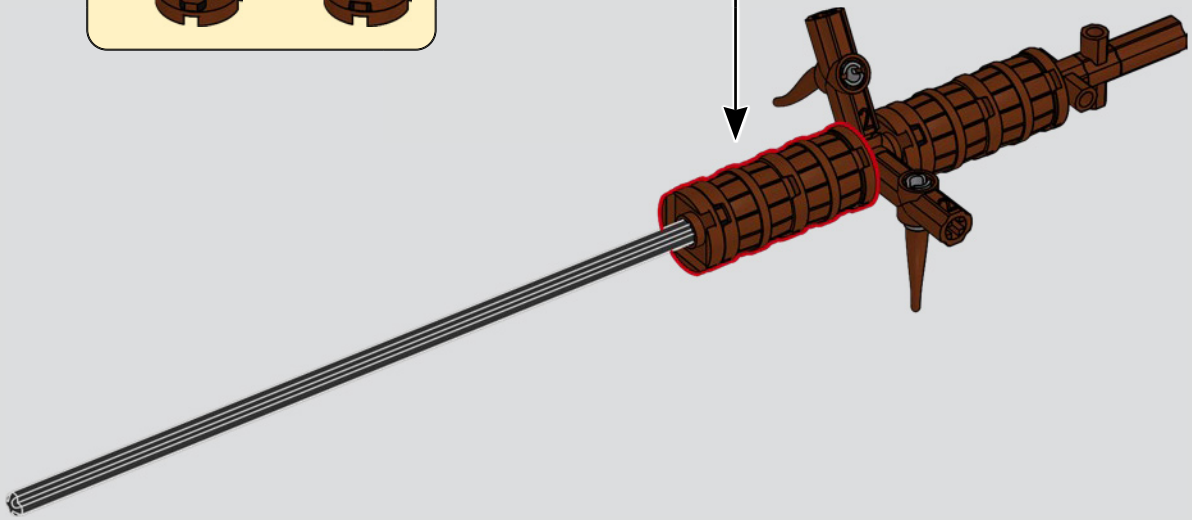
610

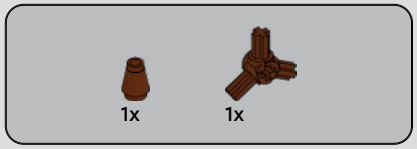




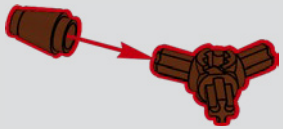
611





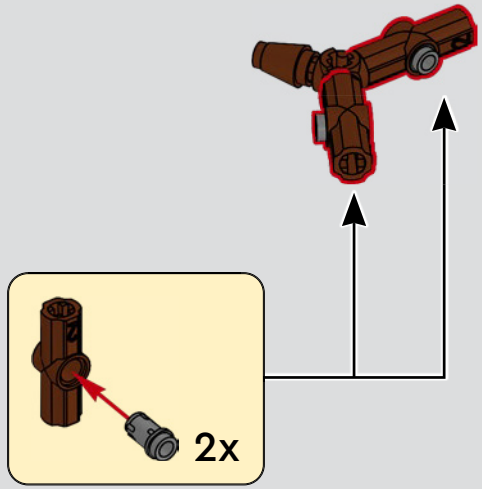


612

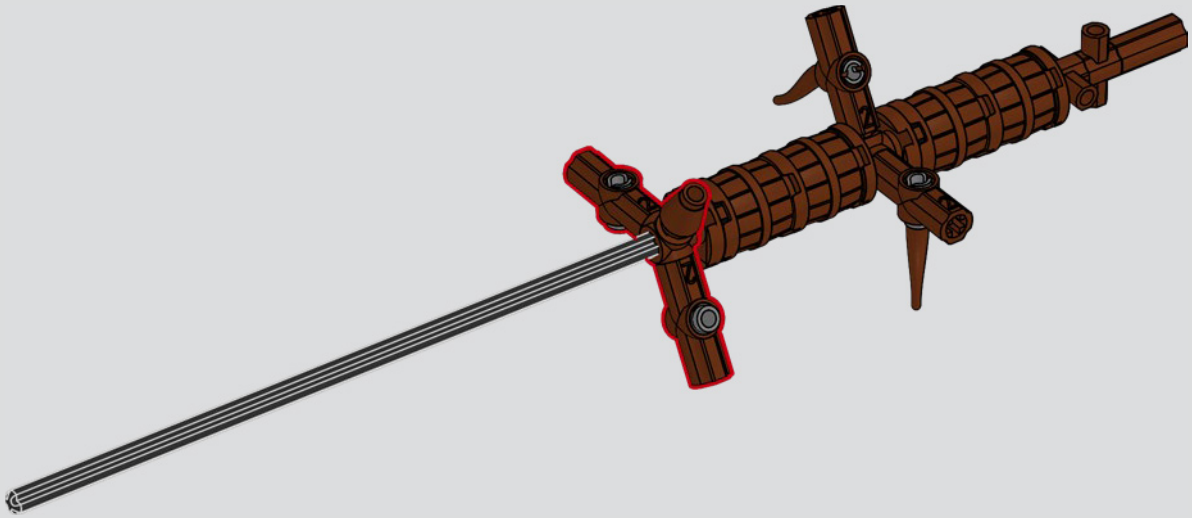


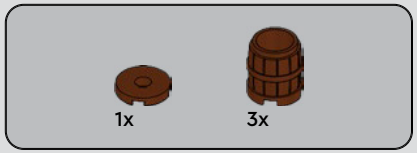


613

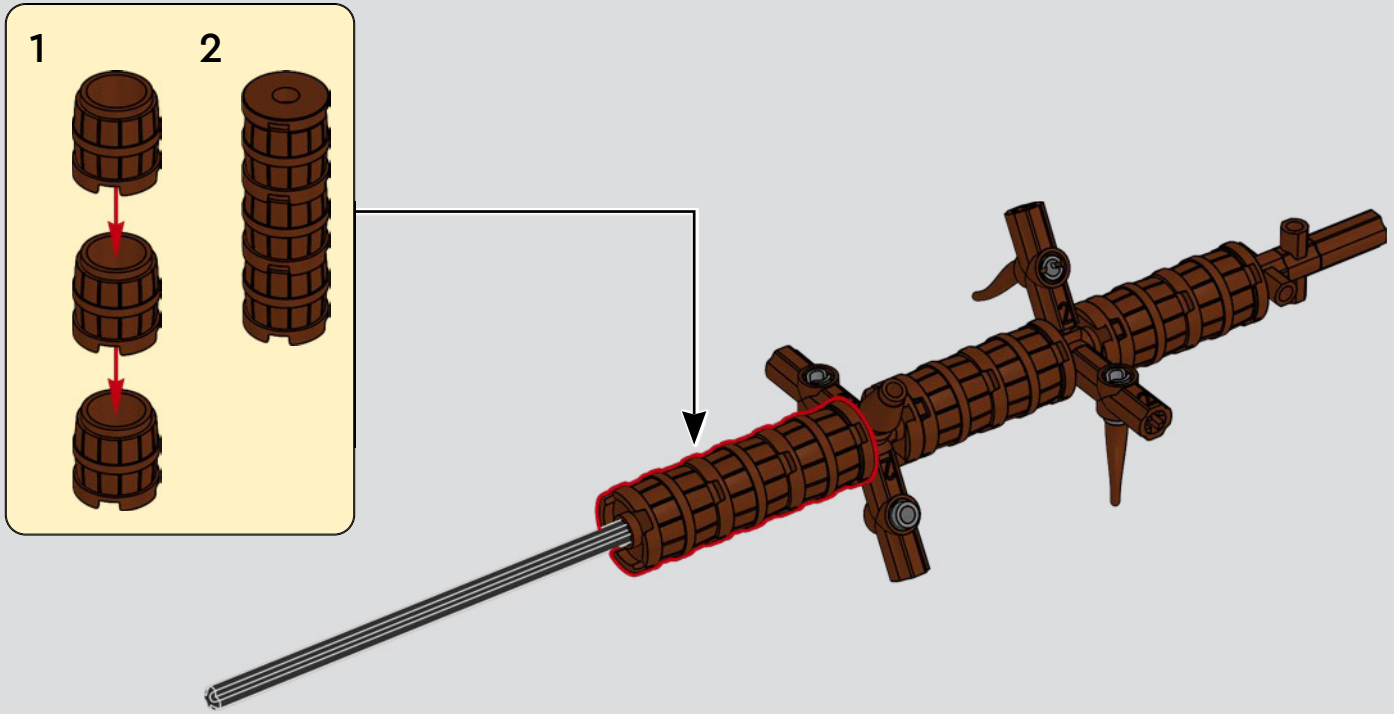


614



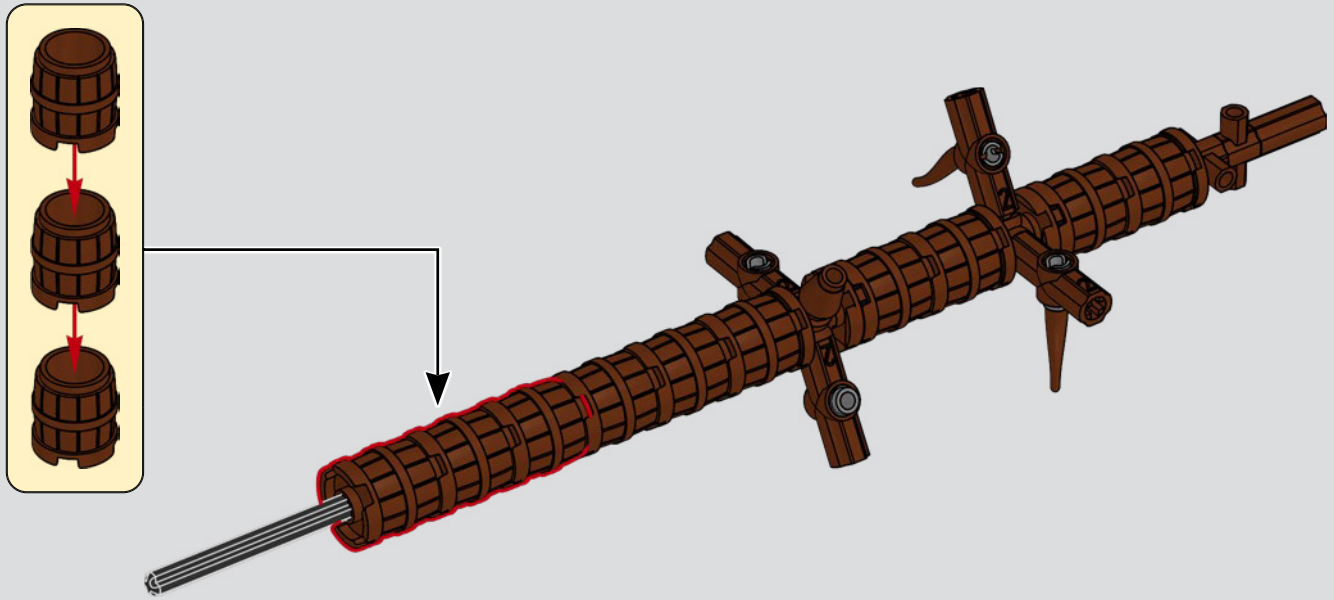


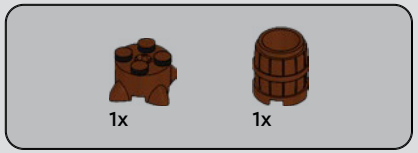
615



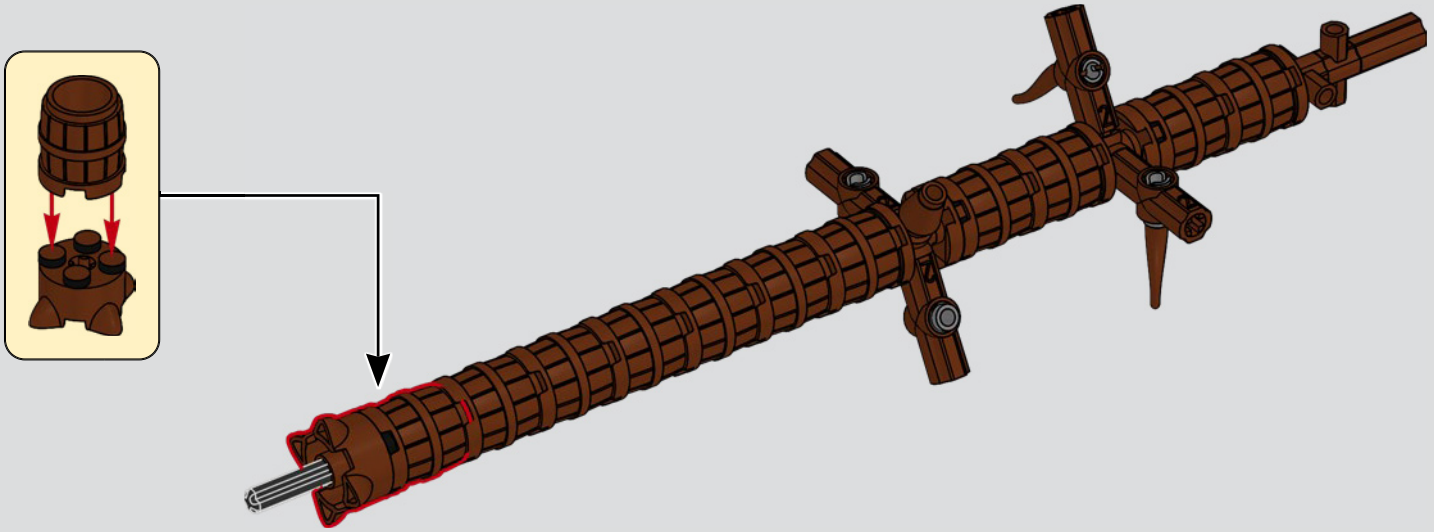


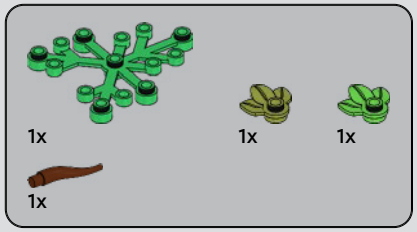
616



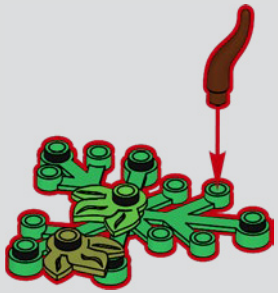


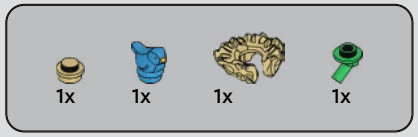
617



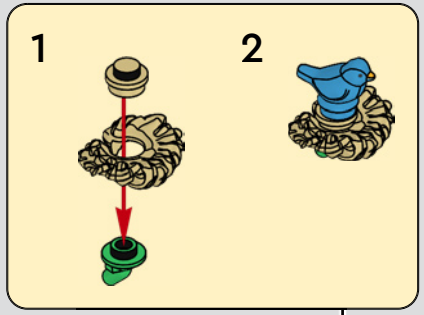


618

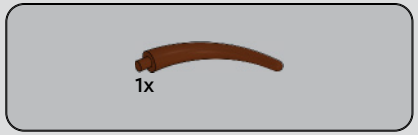




619



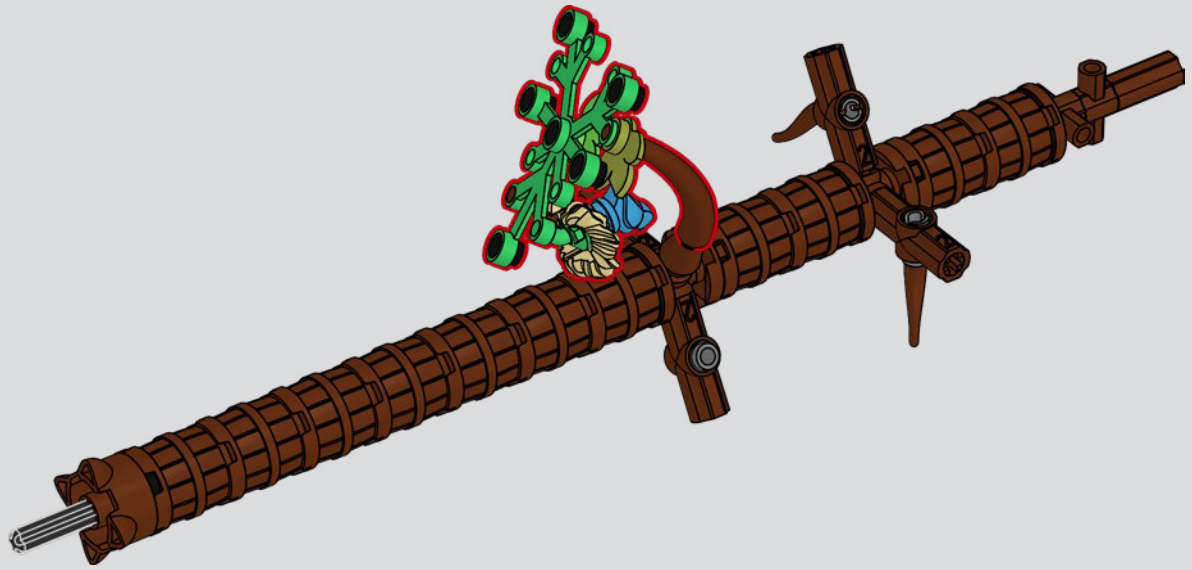


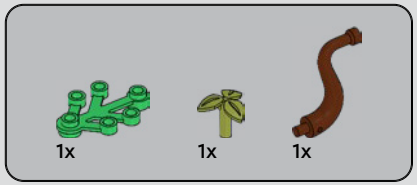


620

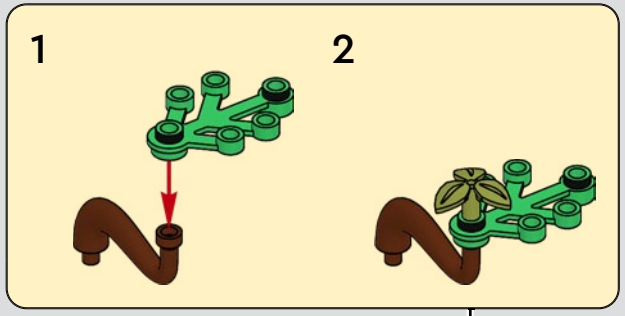


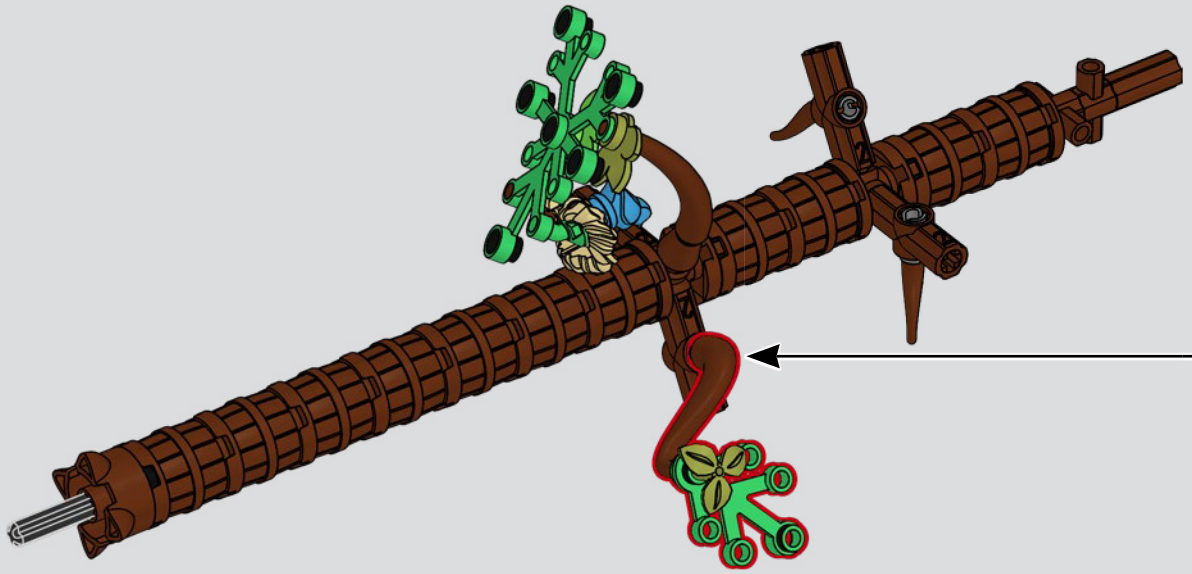
621

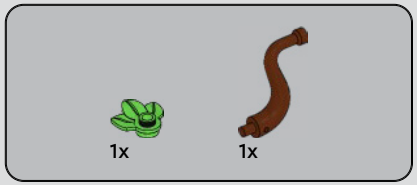




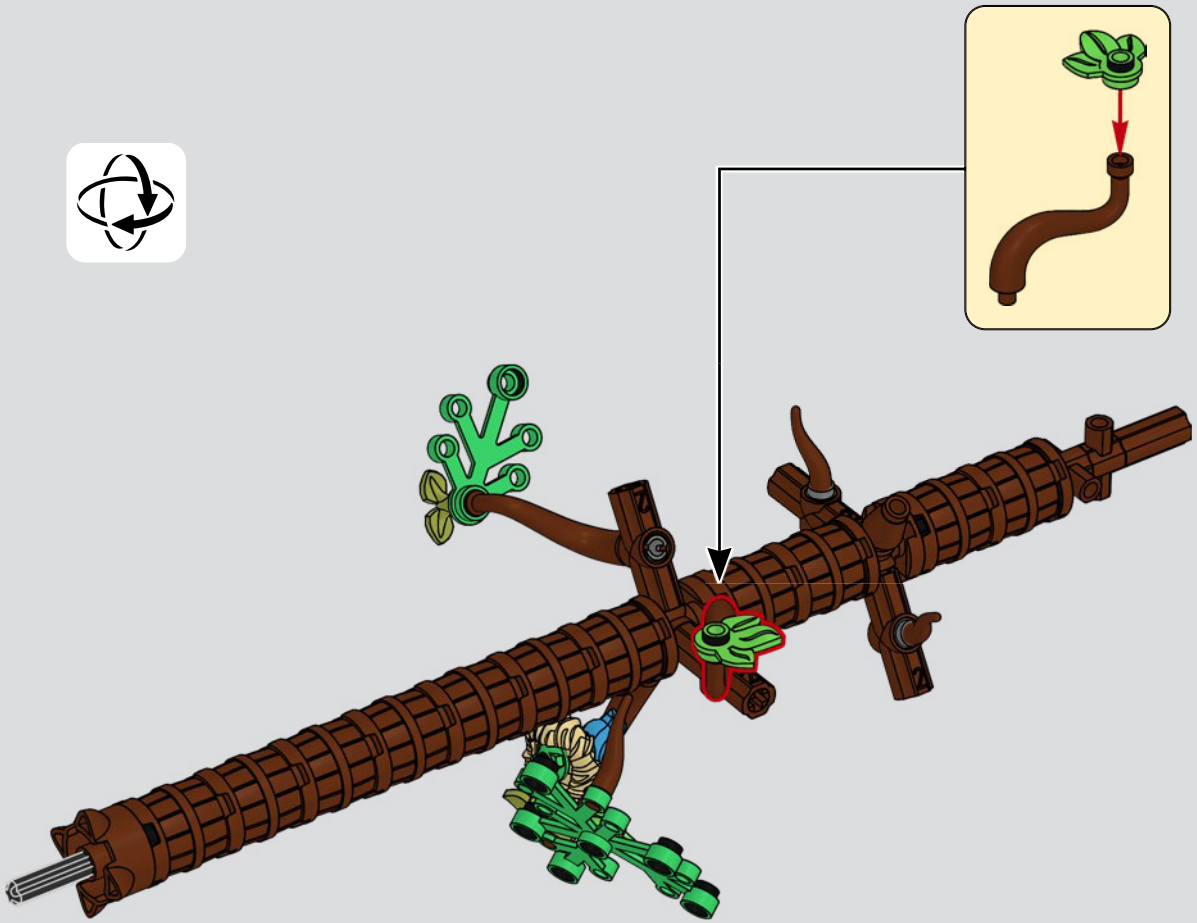
622

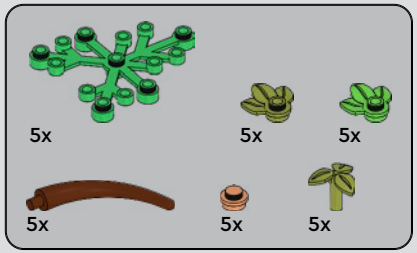




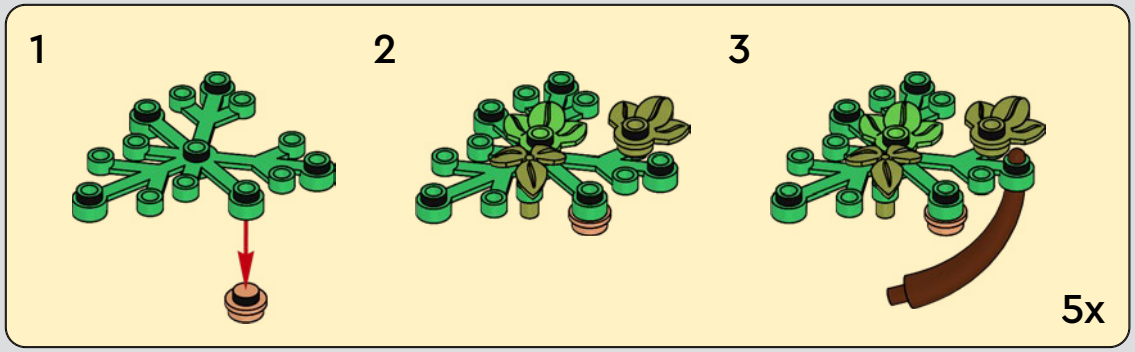


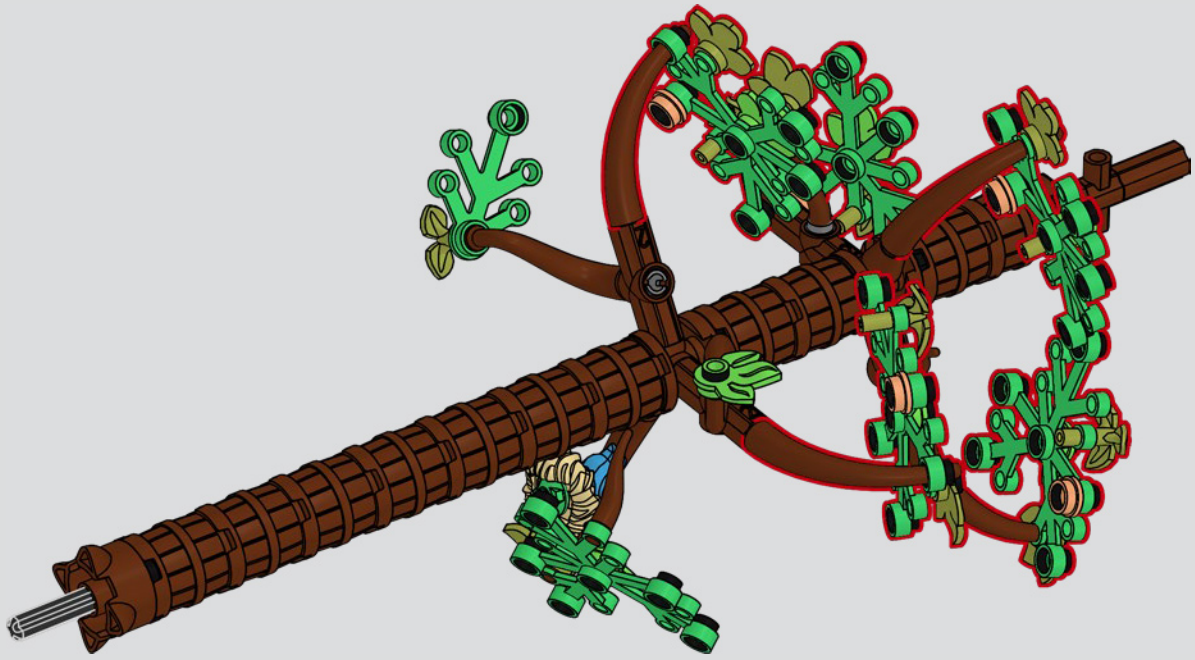
623





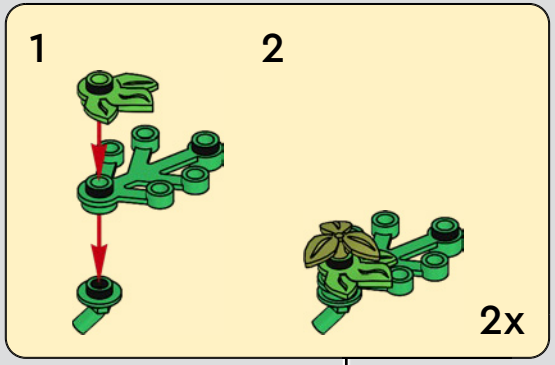
624



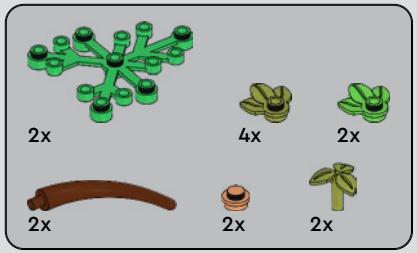




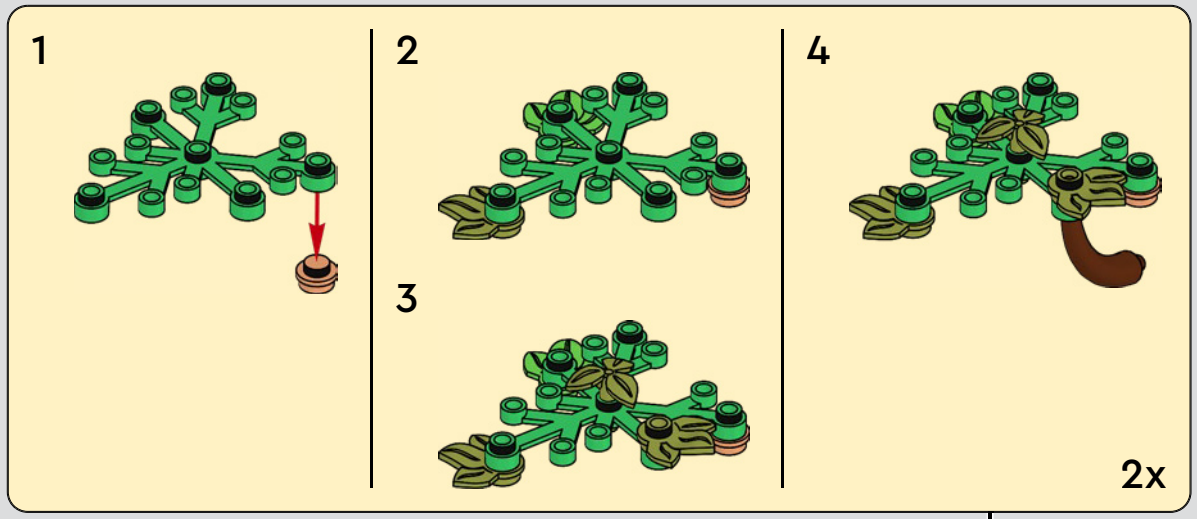
625

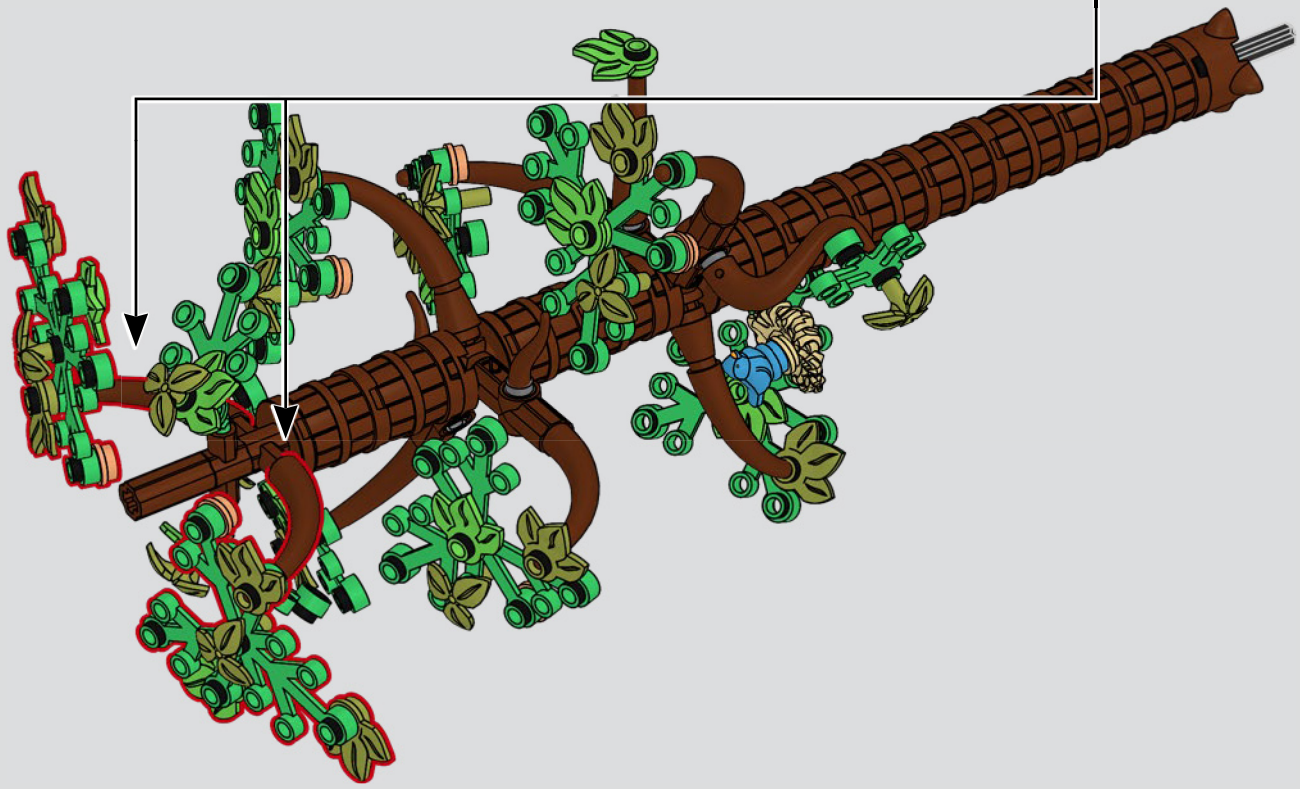


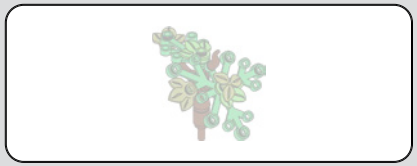




626



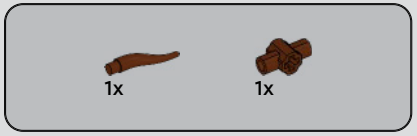




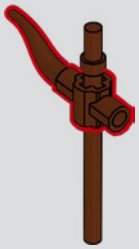


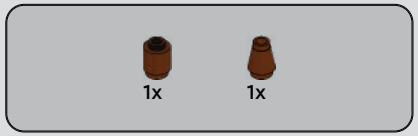
627



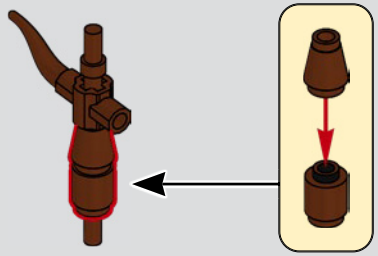


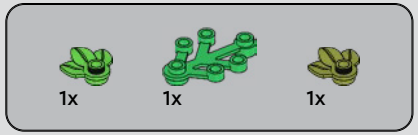
628



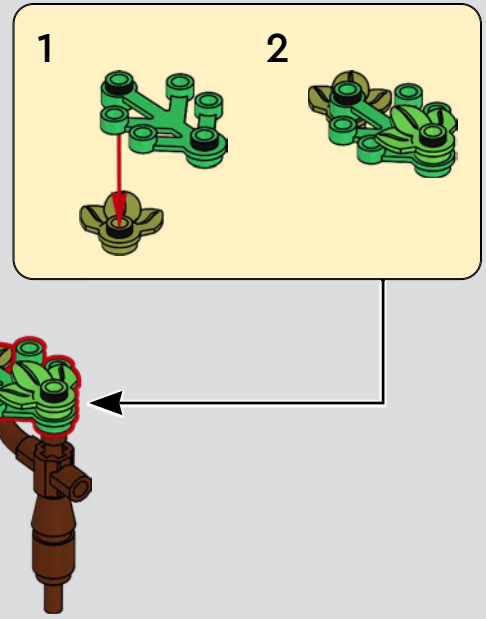


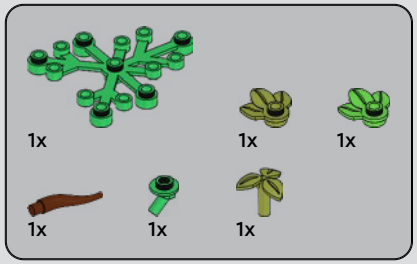
629



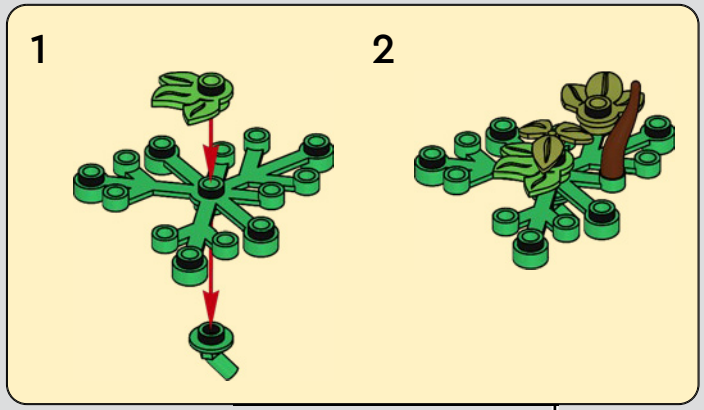


630



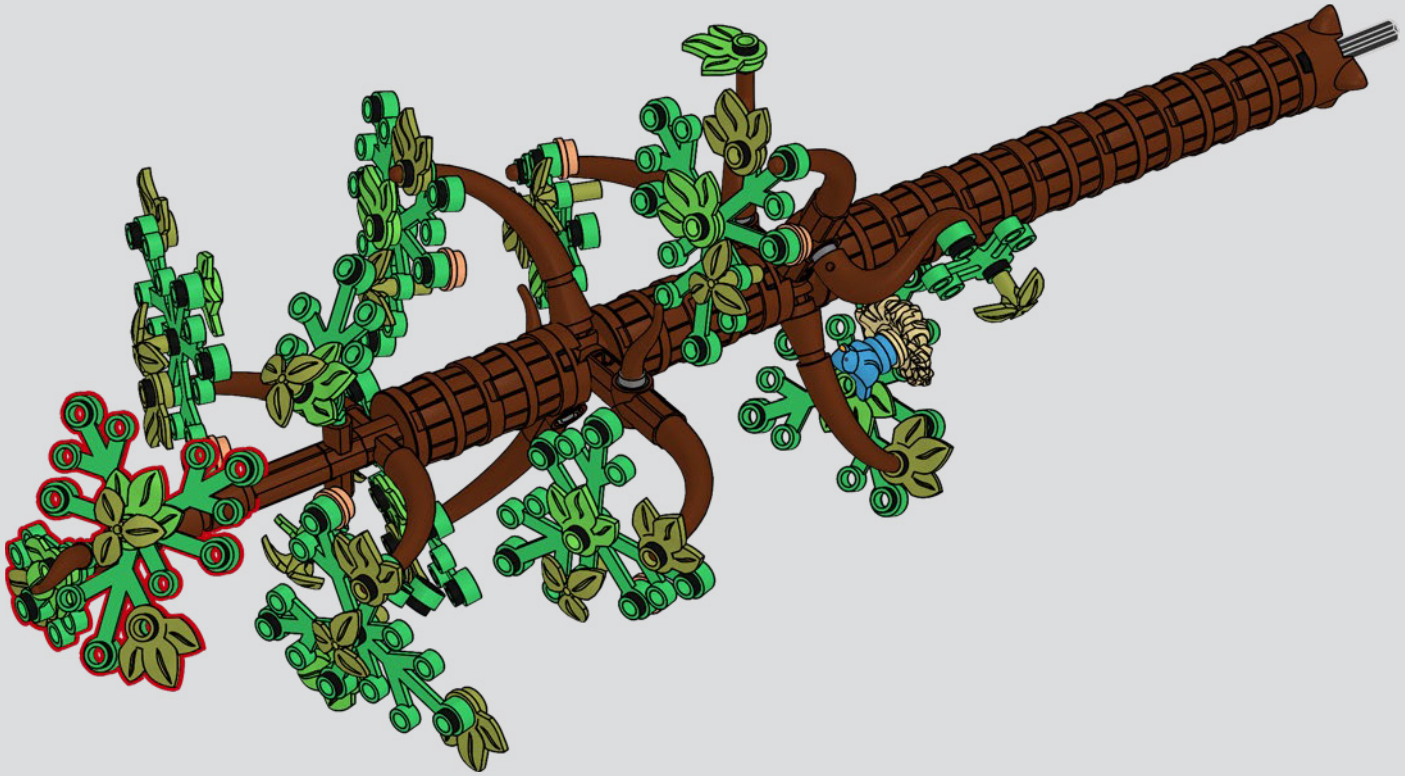


631





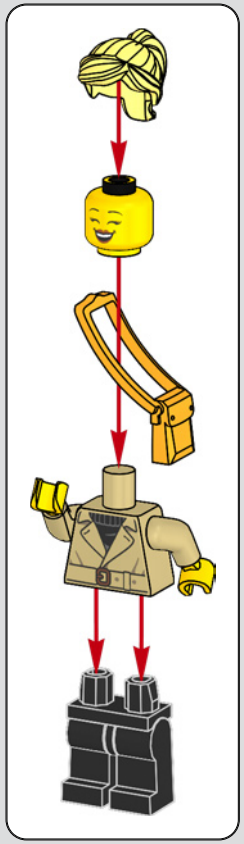
632

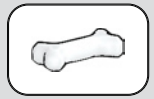


633



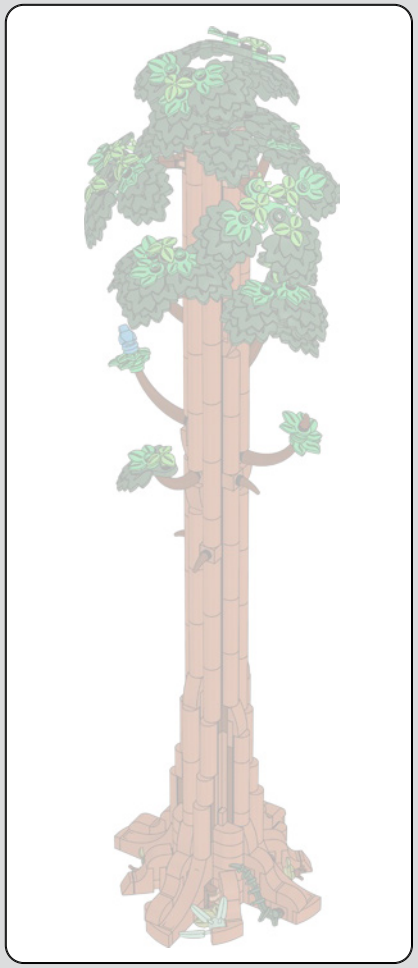

19

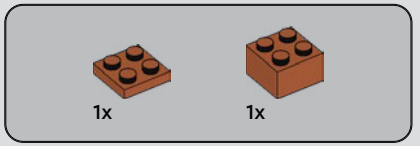




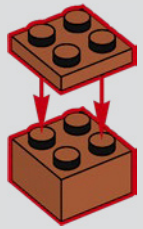


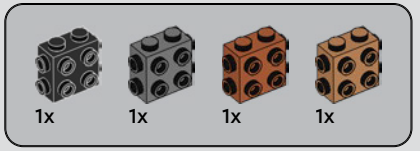




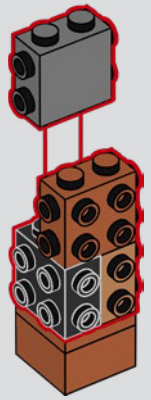


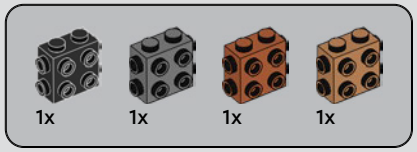
634



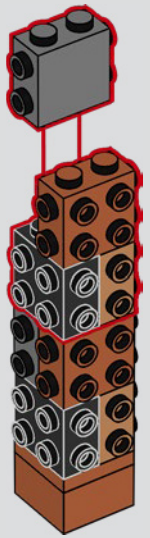


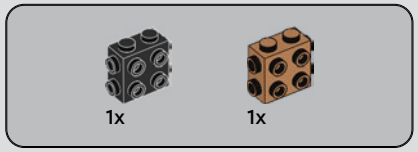
635





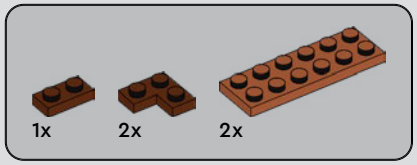
636



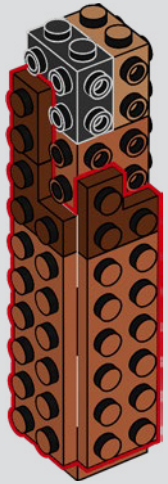


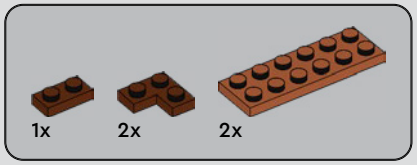
637



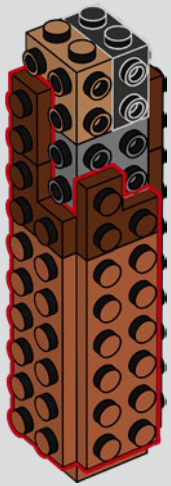


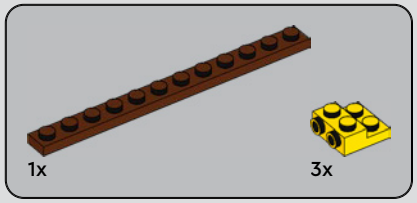
638



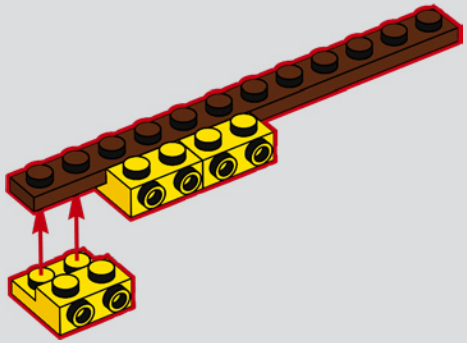


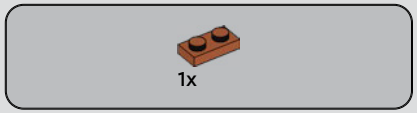
639



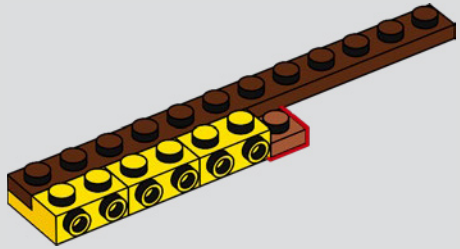


640



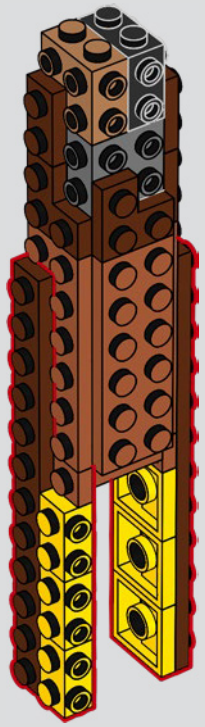


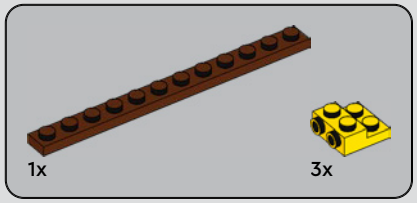
641



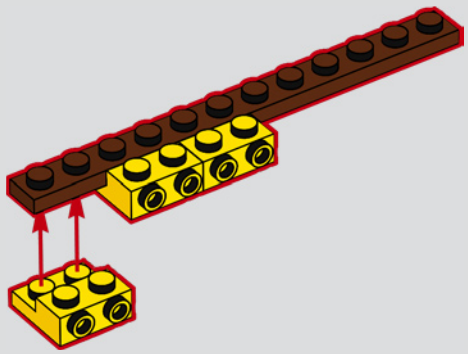
2x

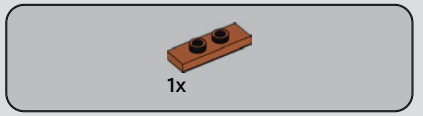
642



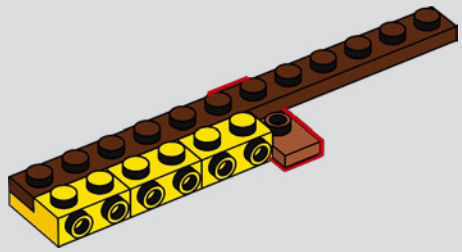


643



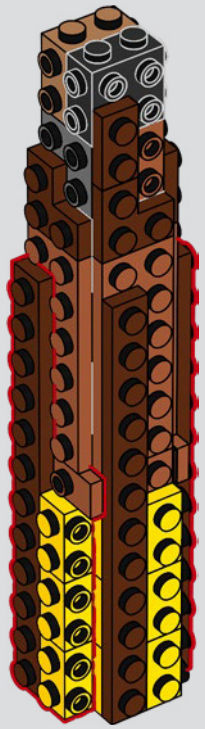


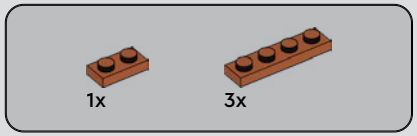
644



2x

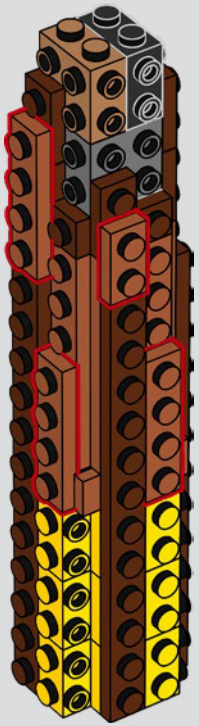
645

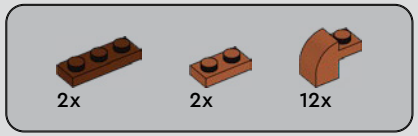




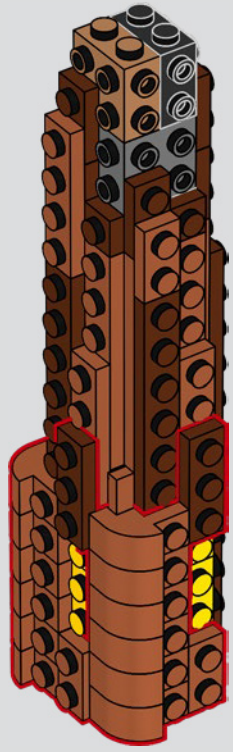
646

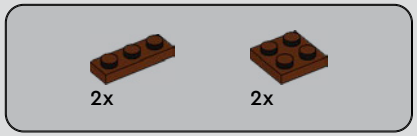




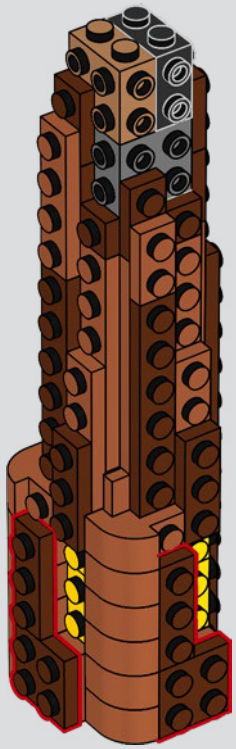


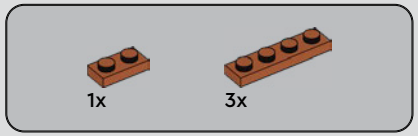
647





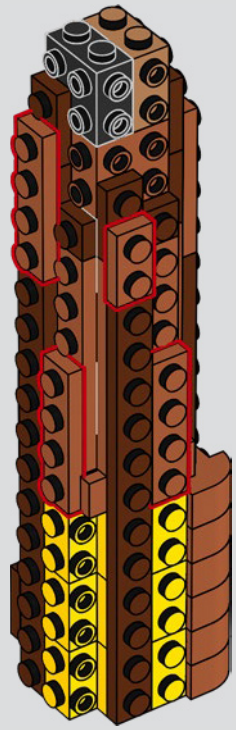
648

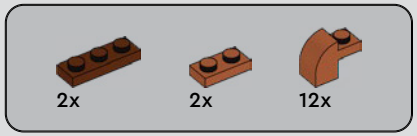




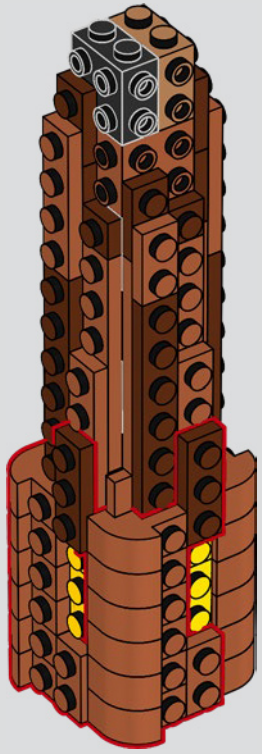
649

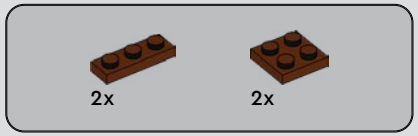




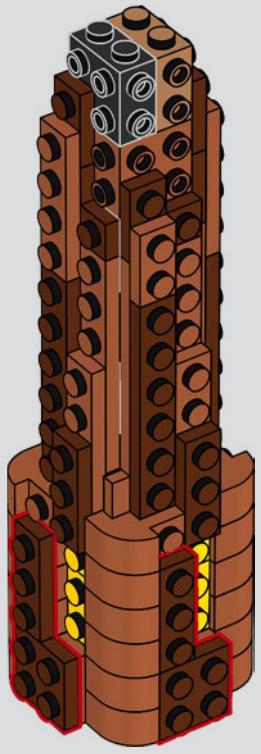


650

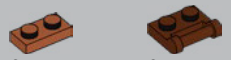




651

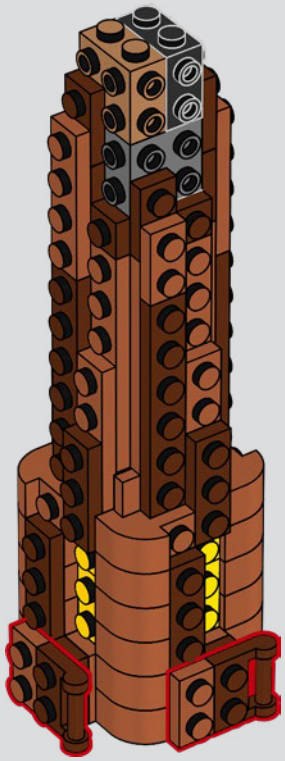


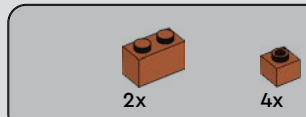

20



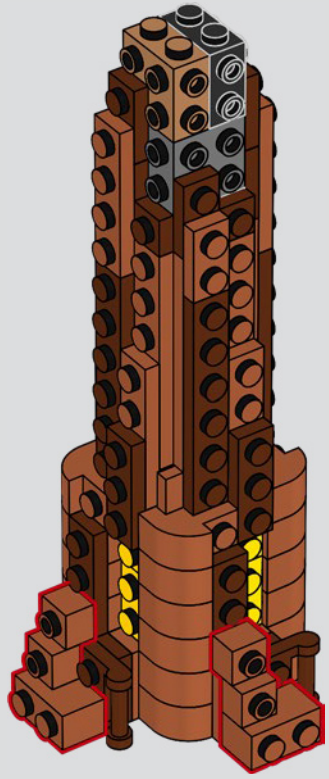
652

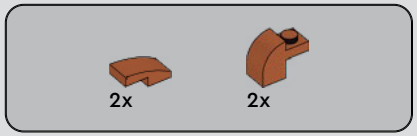




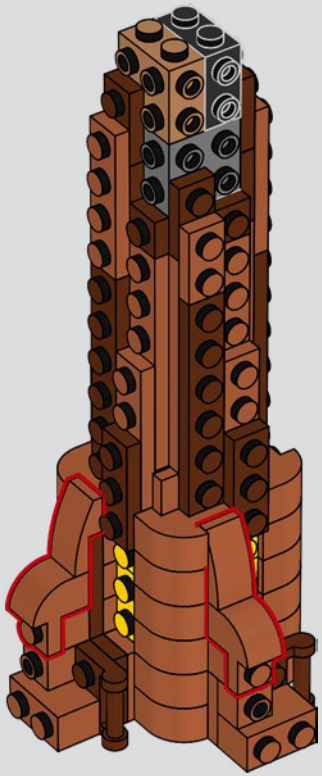


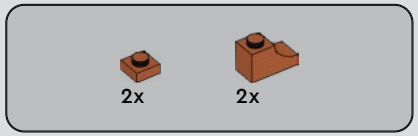
653



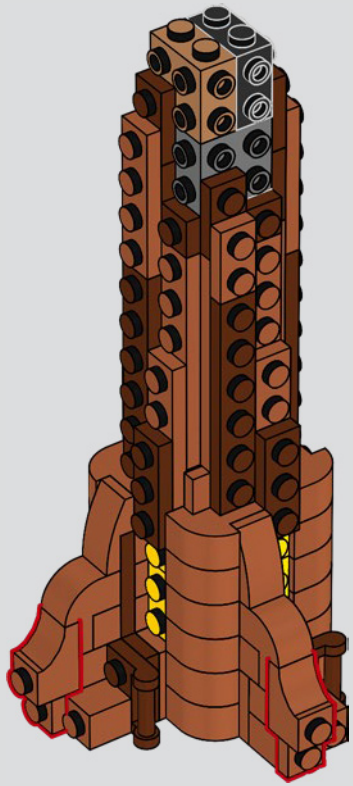


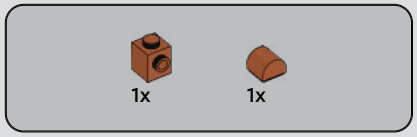
654



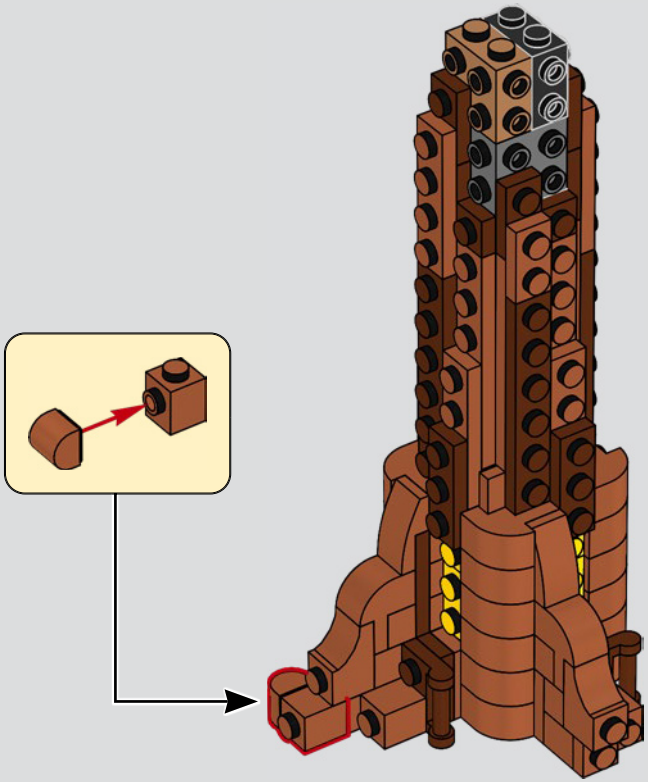


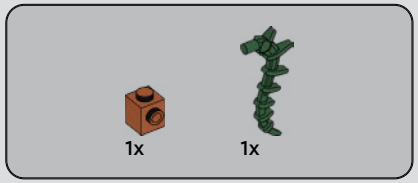
655



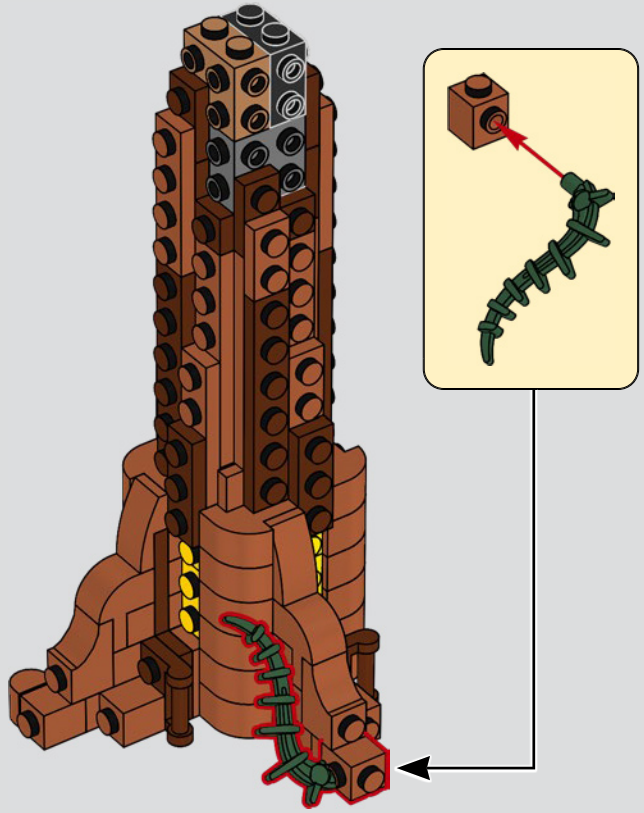


656



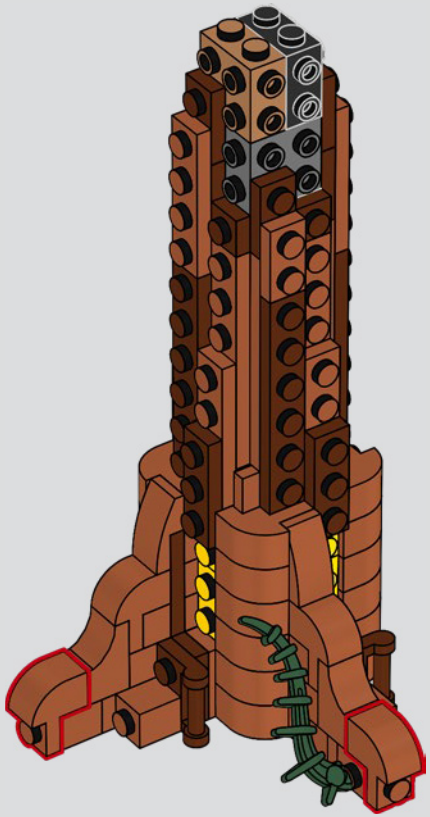


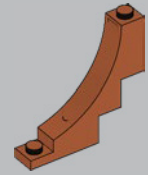
657



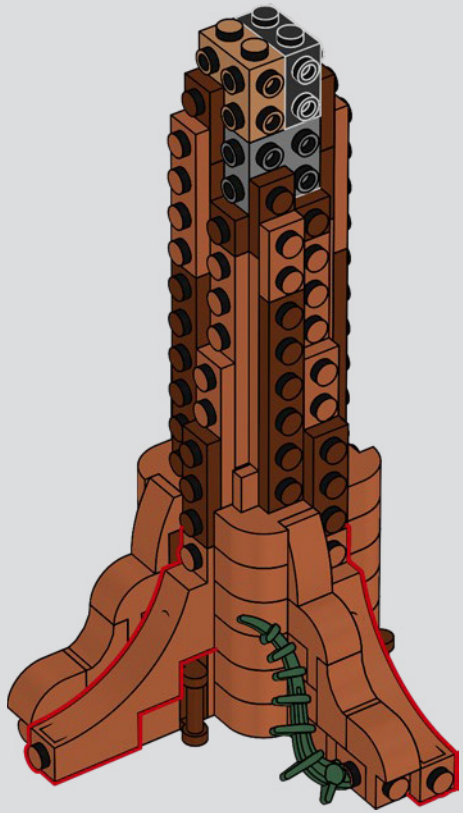


658



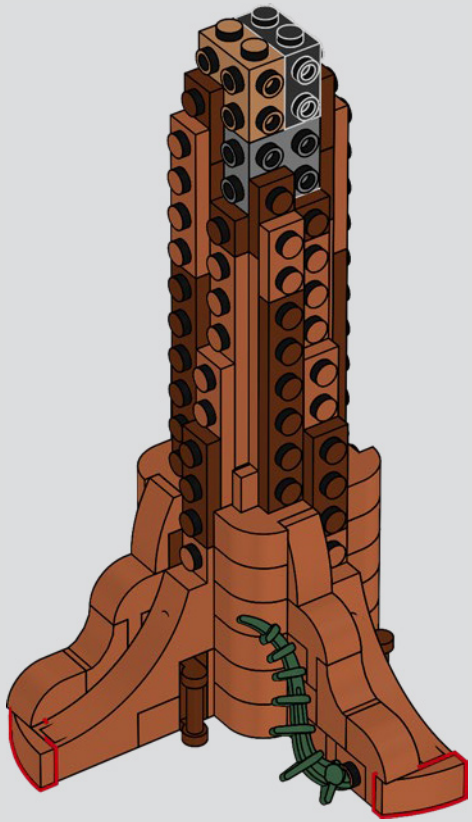


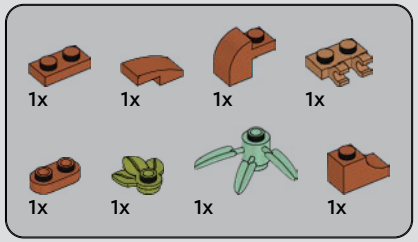
659



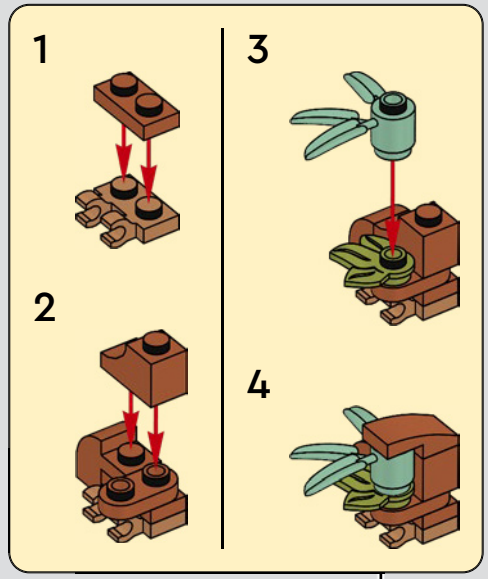


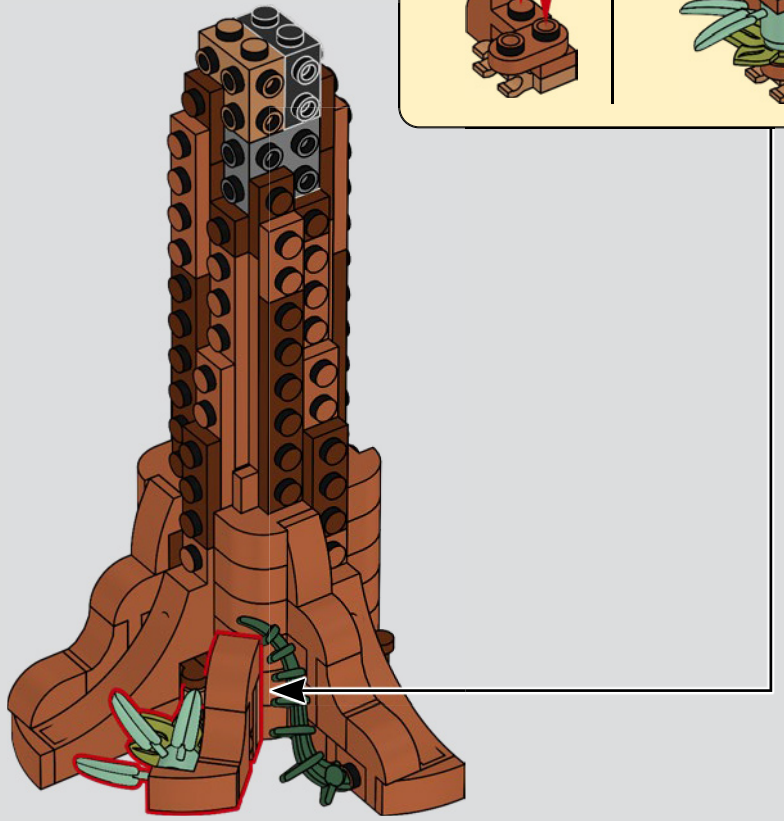
660

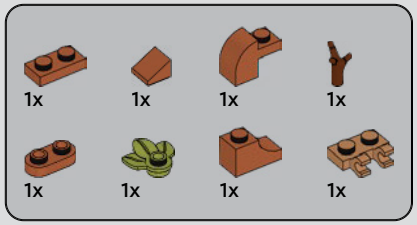




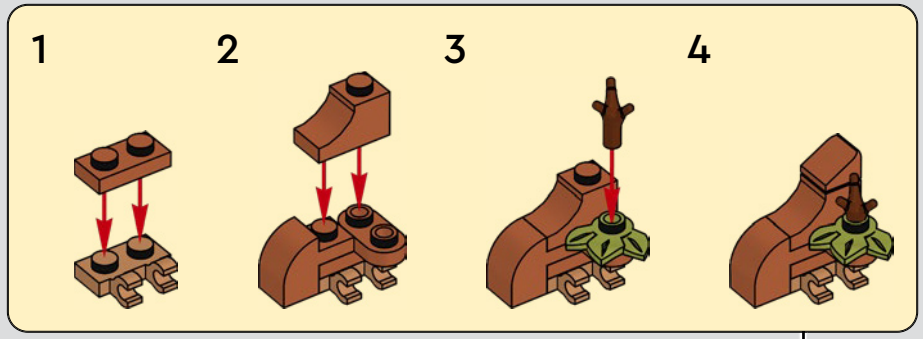
661



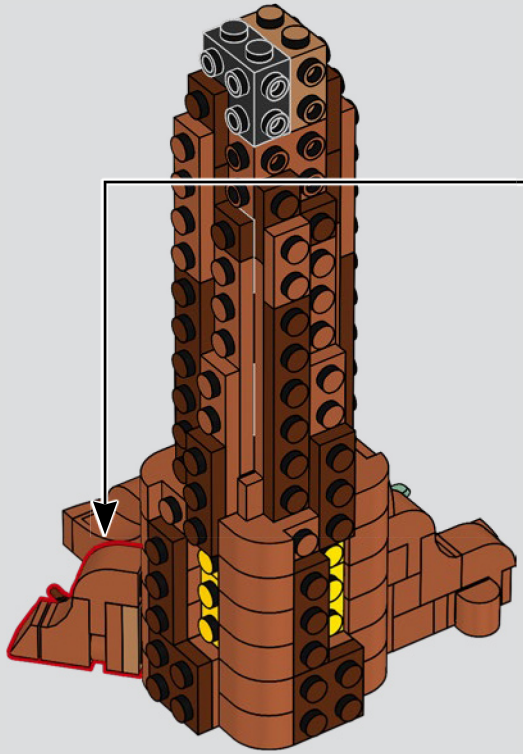


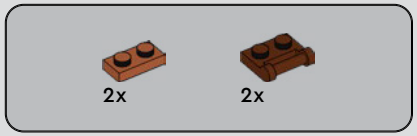


662

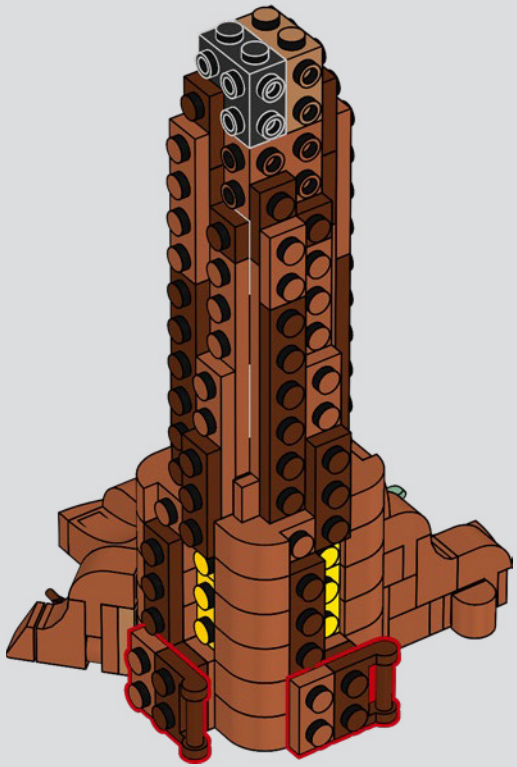


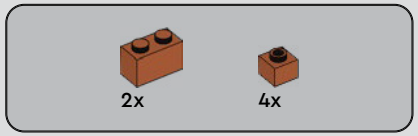




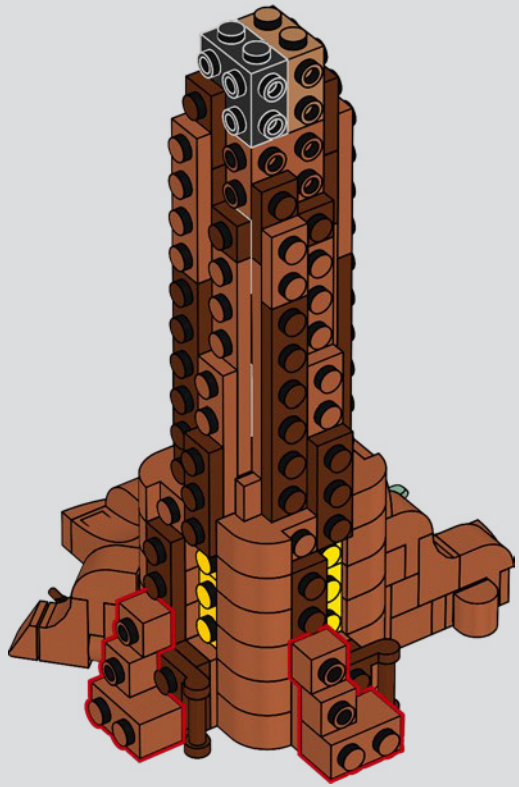


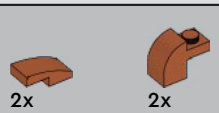
663



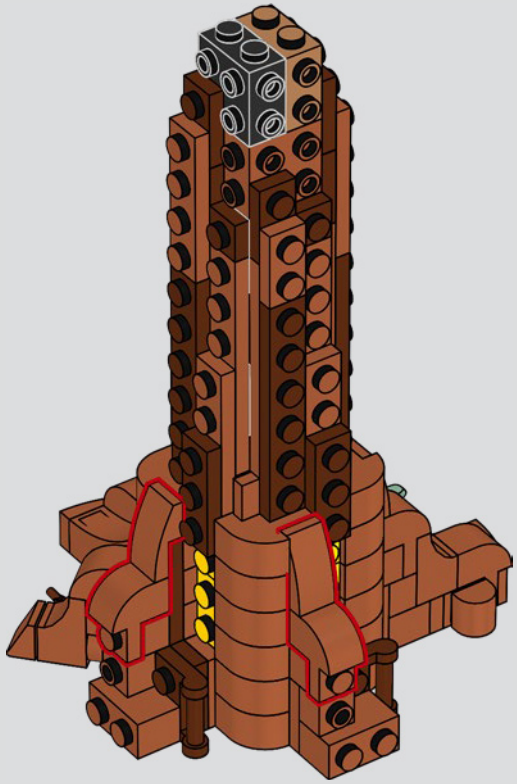


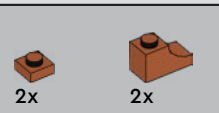
664



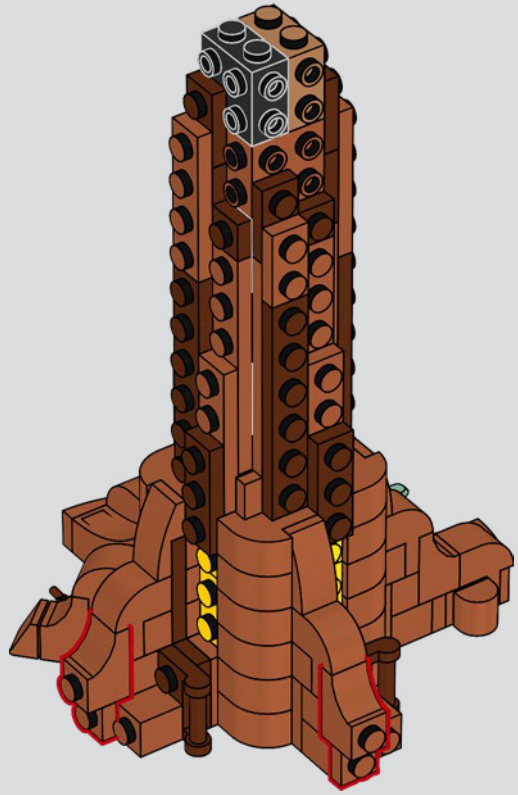


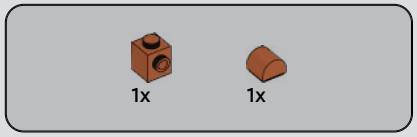
665



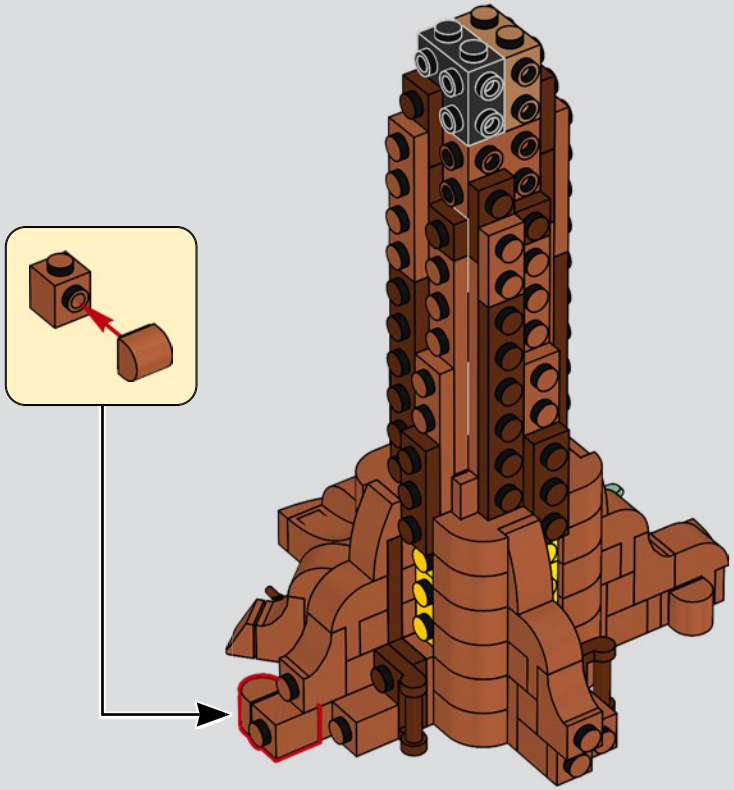


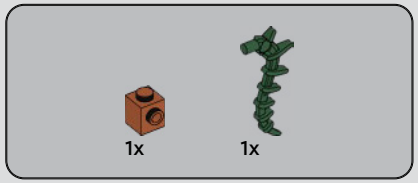
666



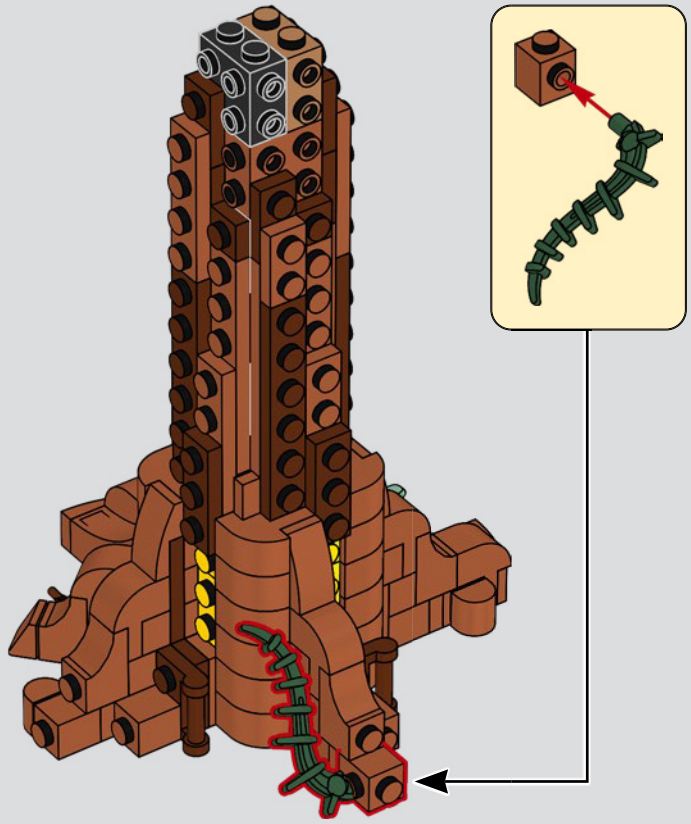


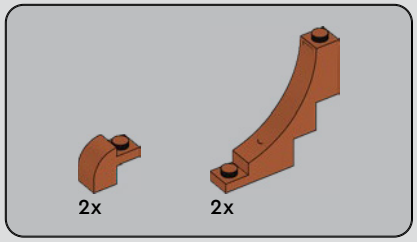
667



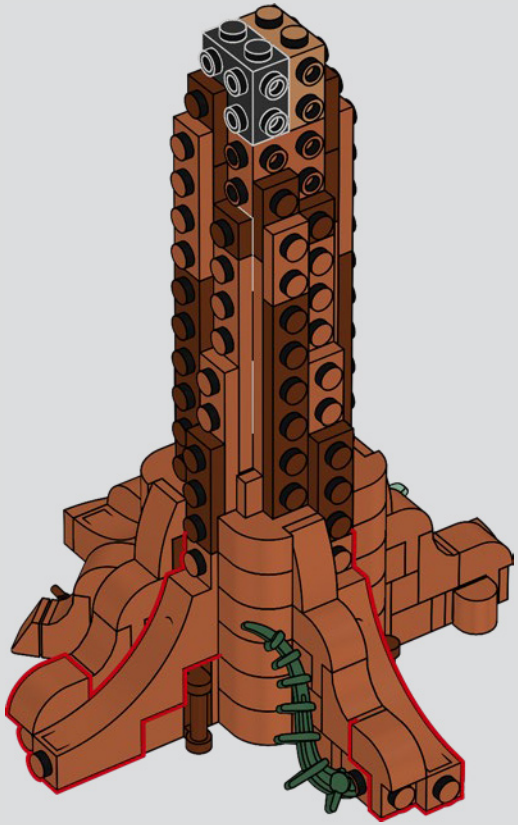


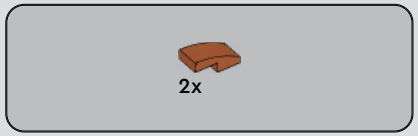
668



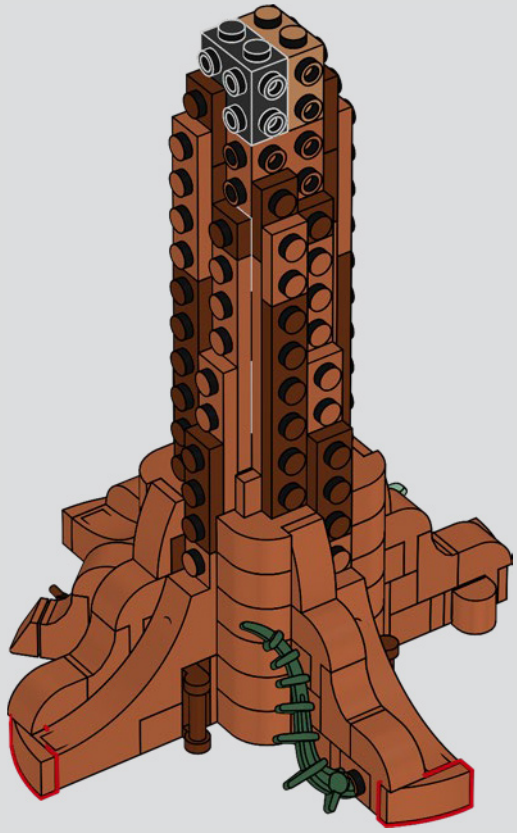


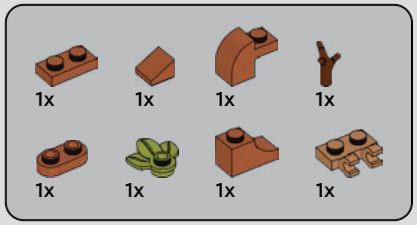
669



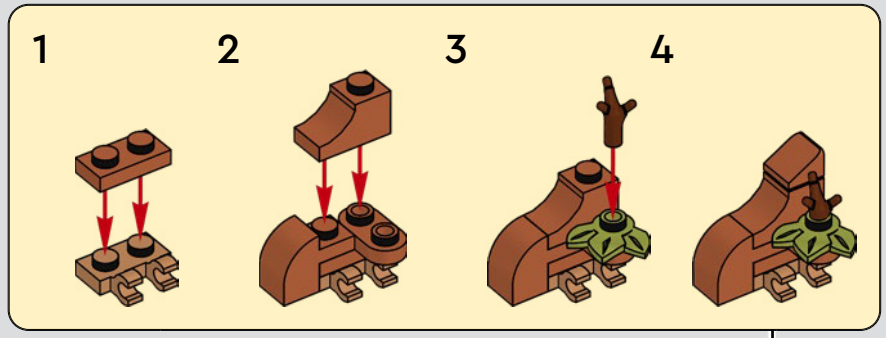


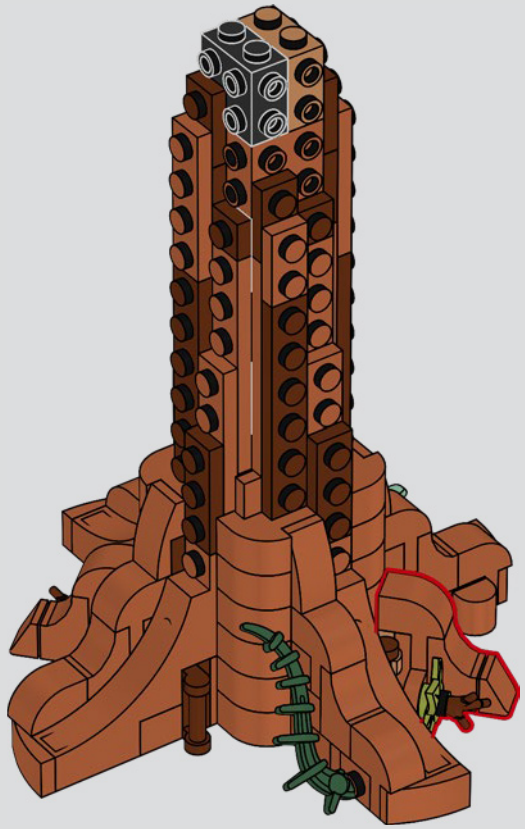
670

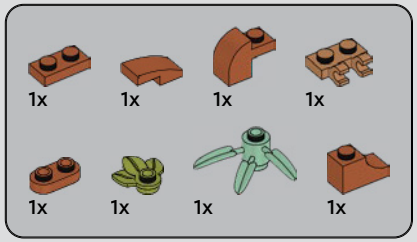




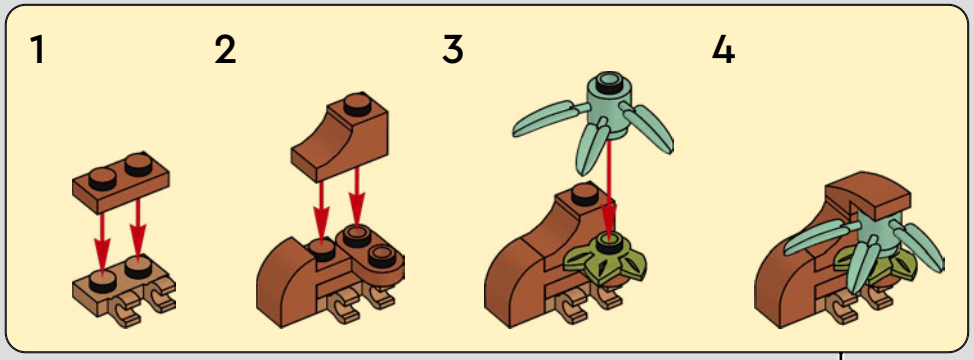
671

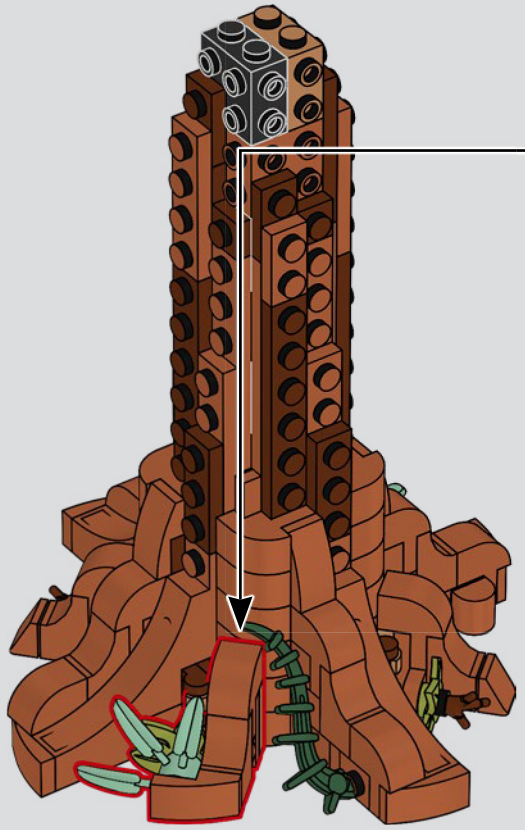


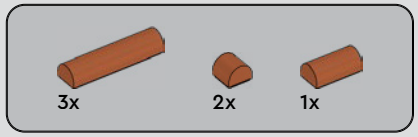




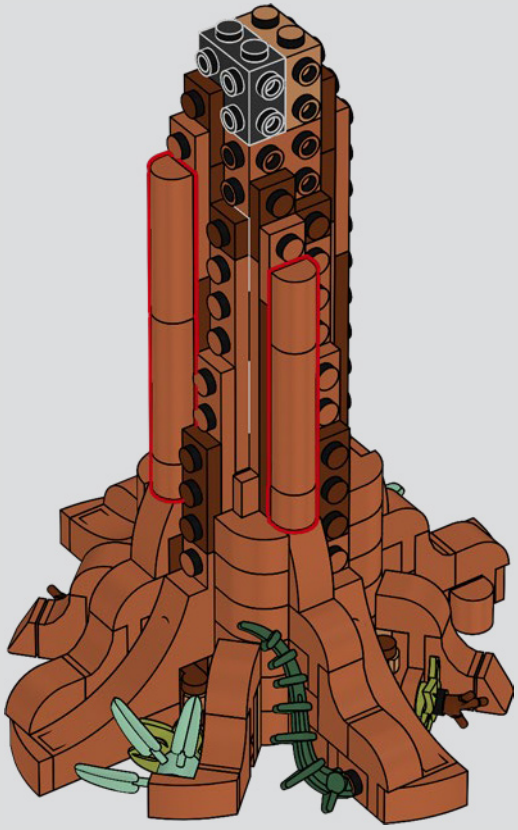
672

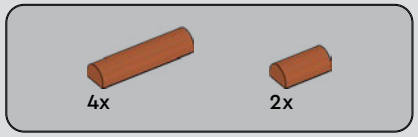




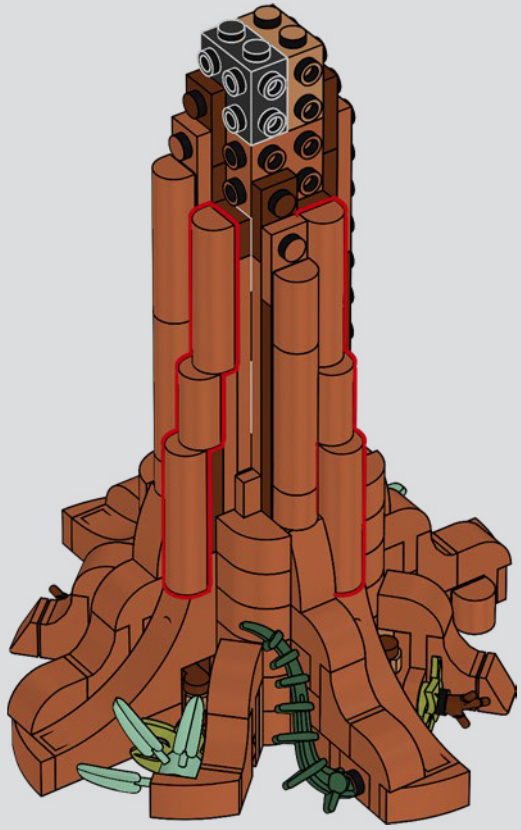


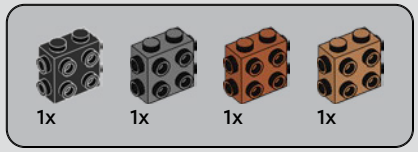
673





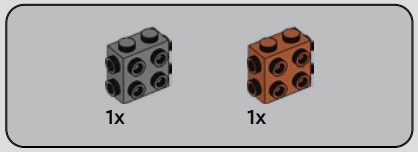
674



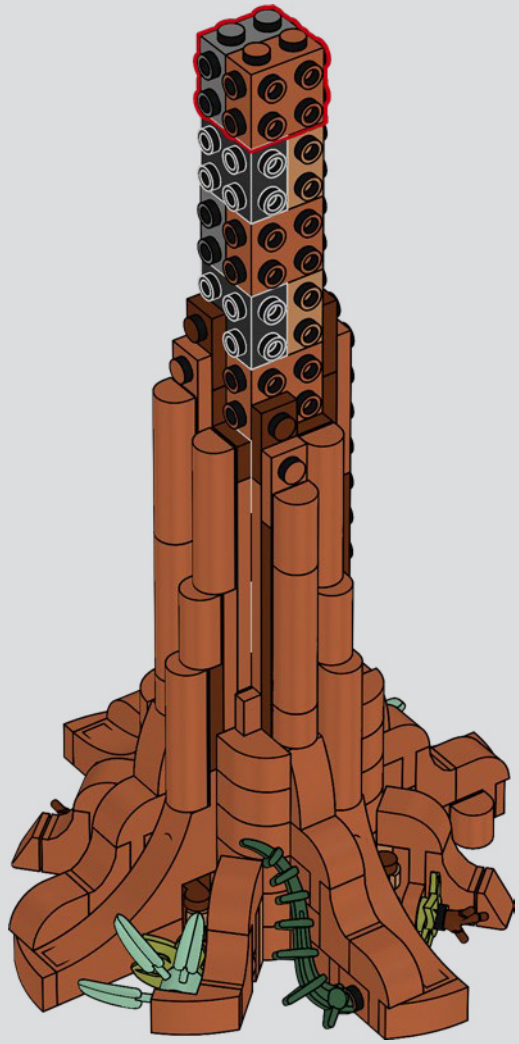


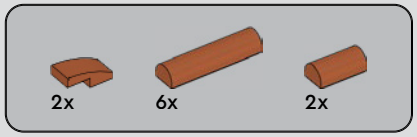
675



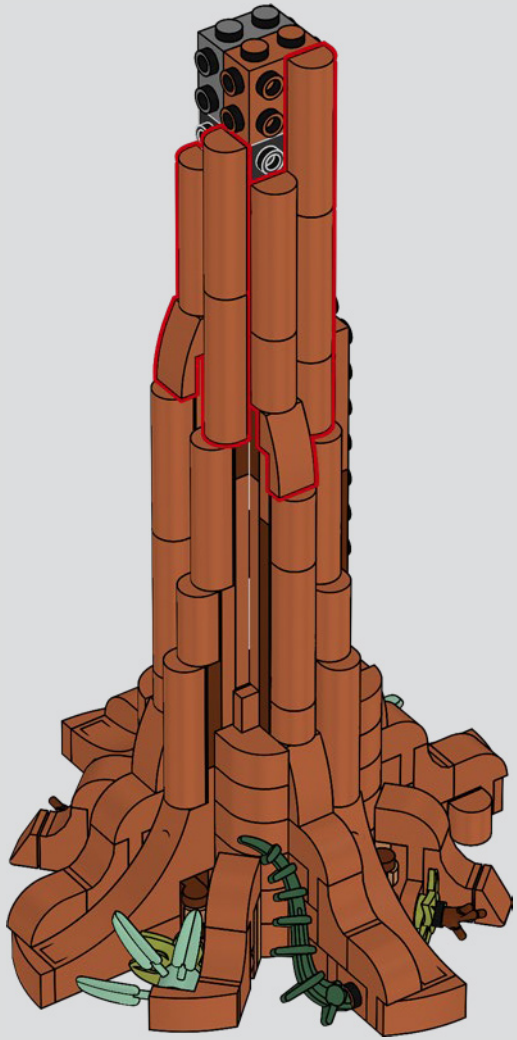


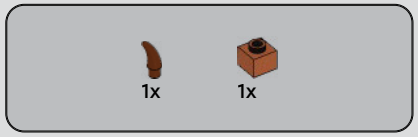
676



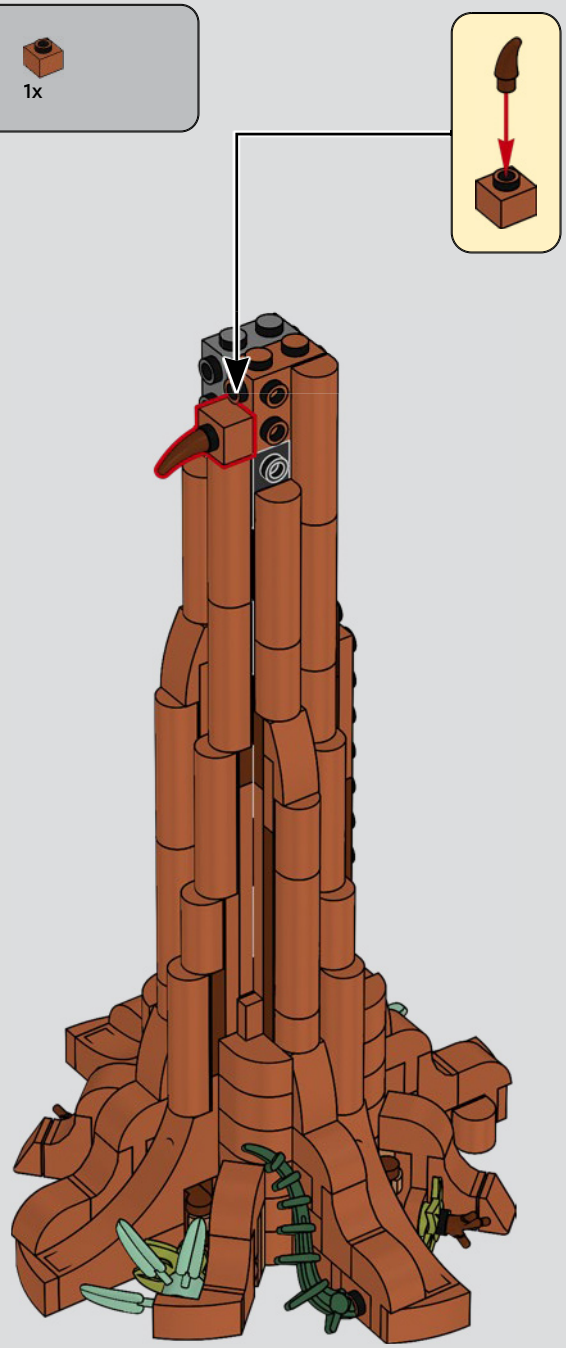


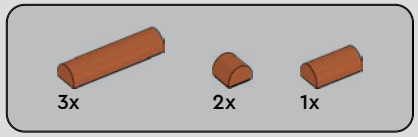
677



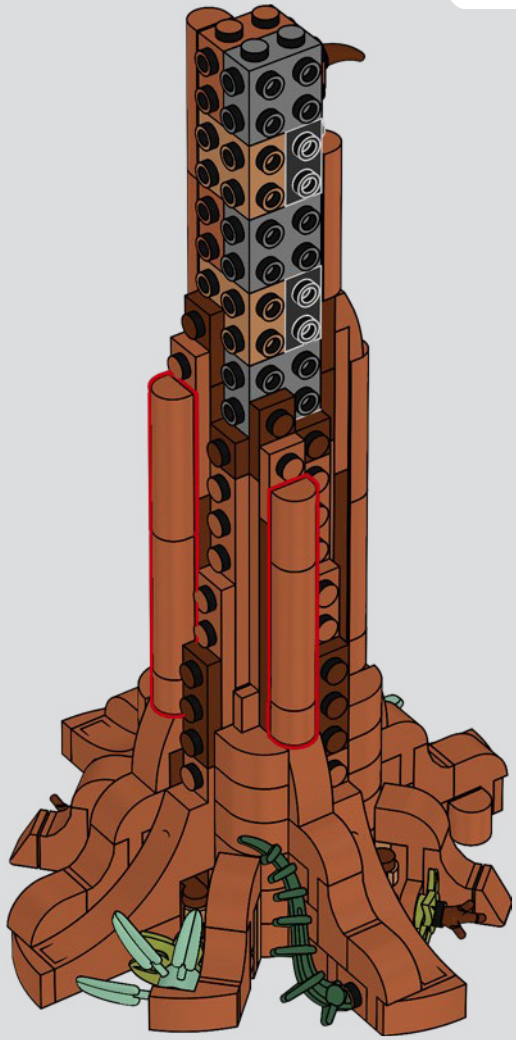


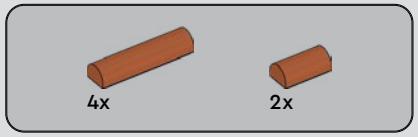
678



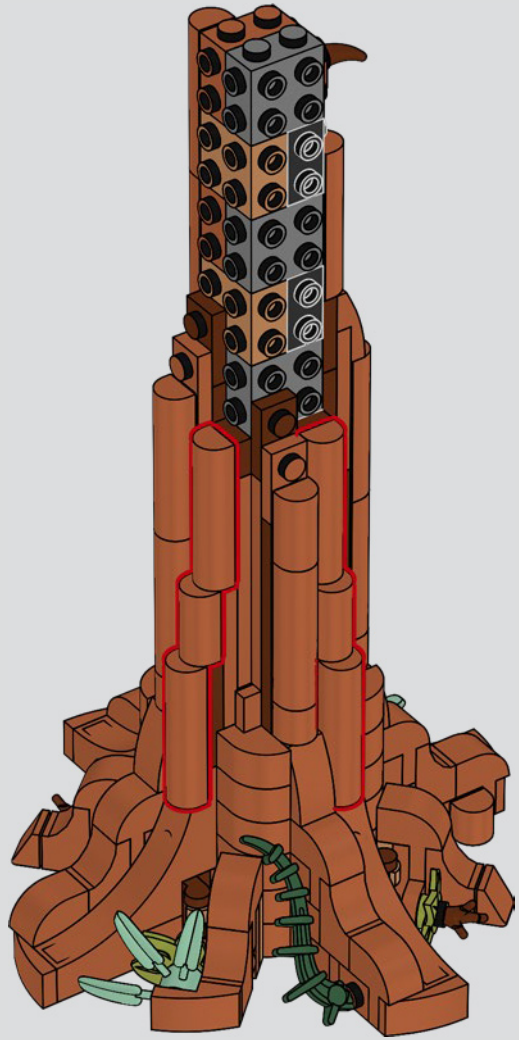


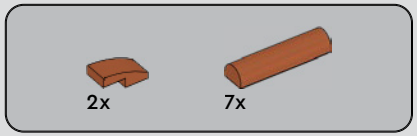
679



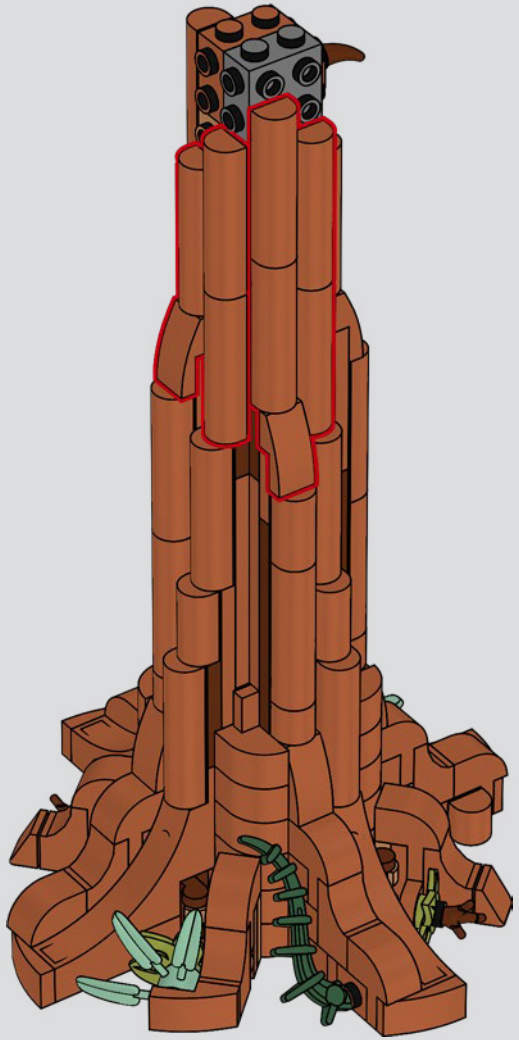


680

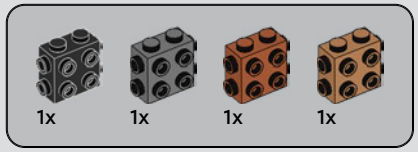




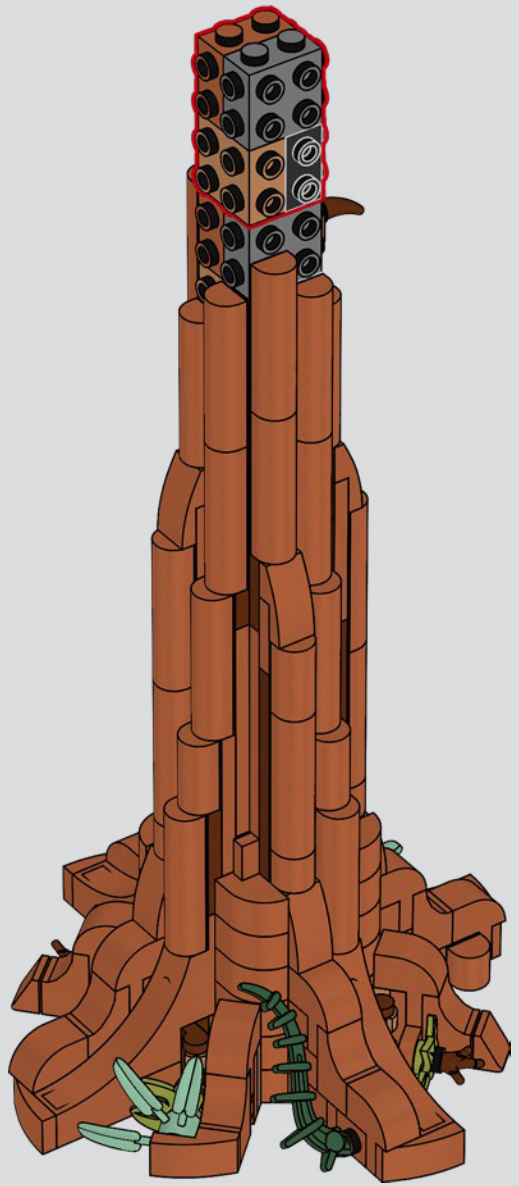
681

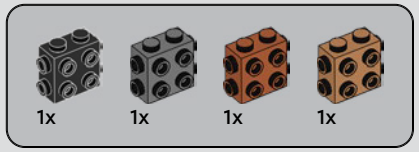



21

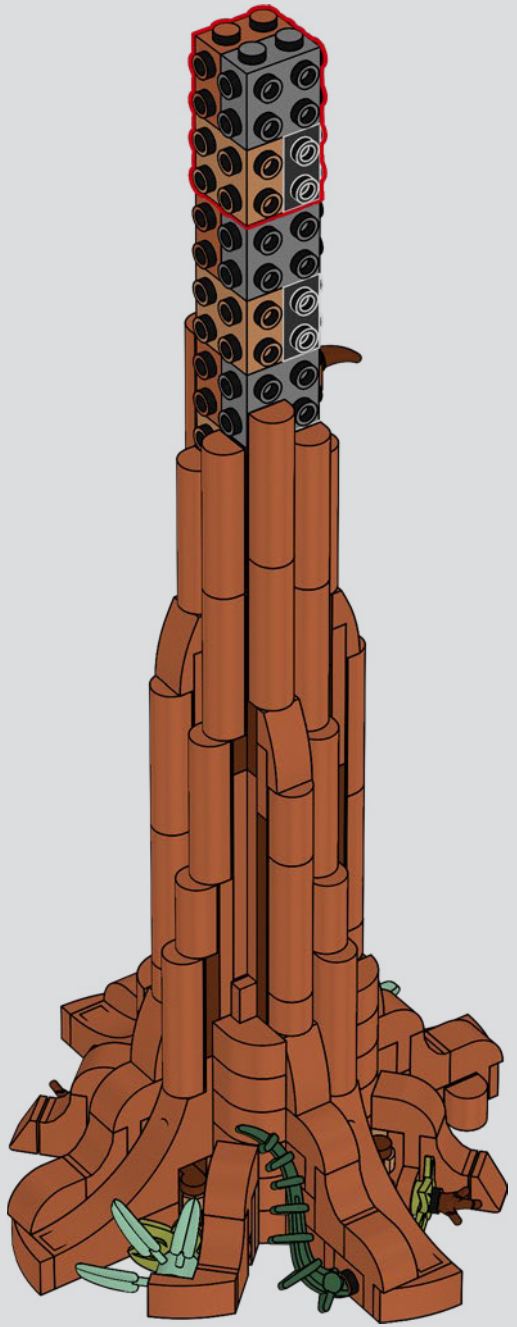


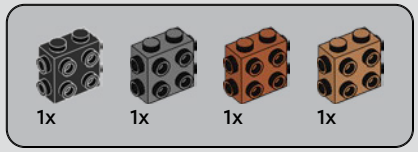
682



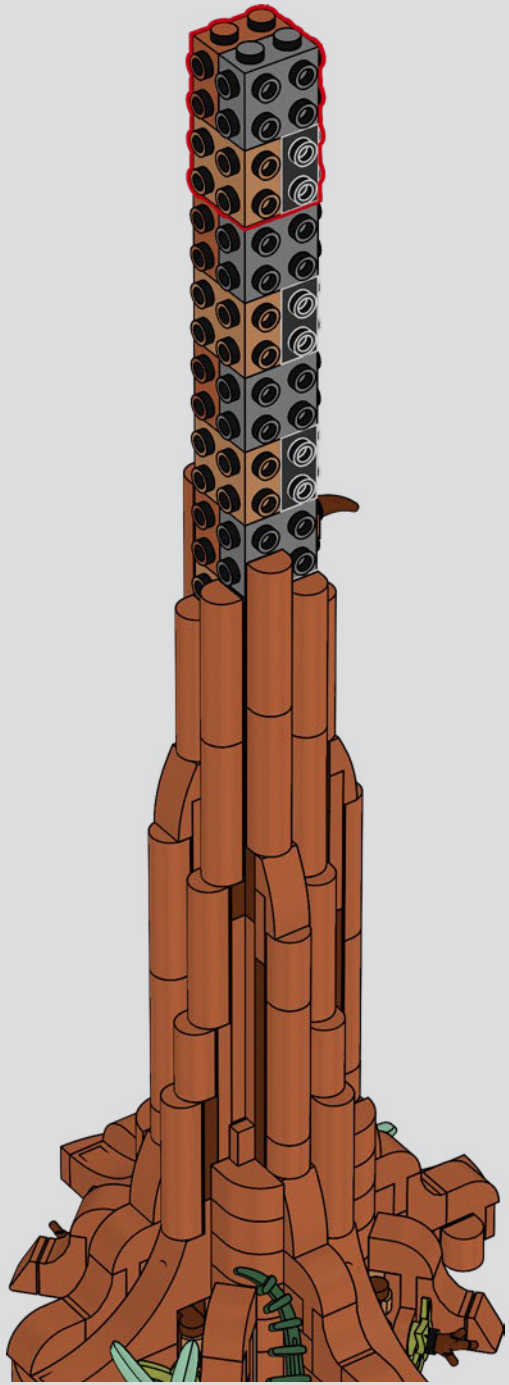


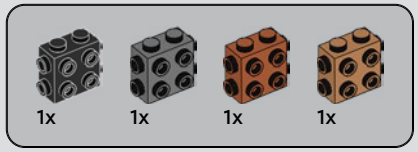
683



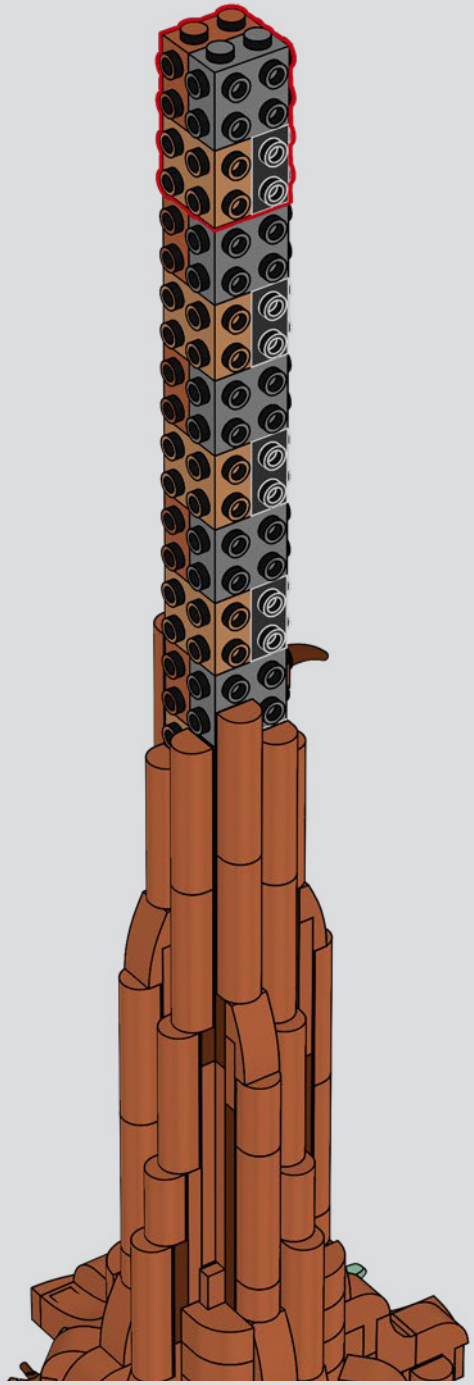


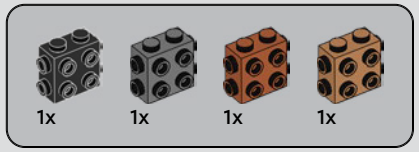
684



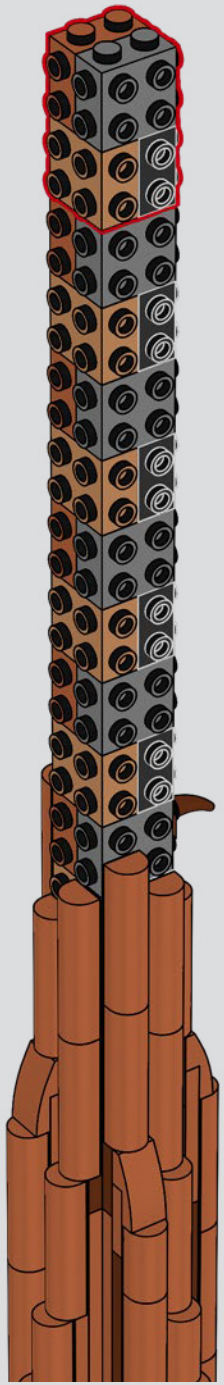


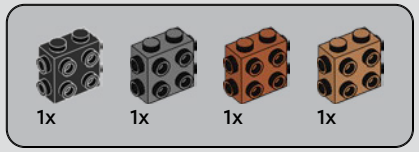
685





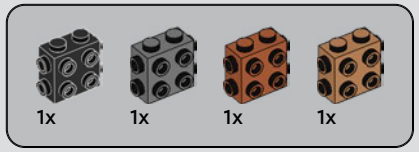
686





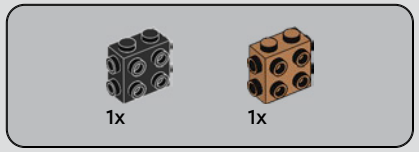
687





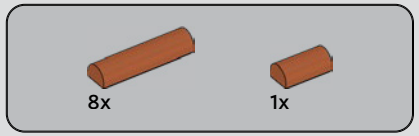
688





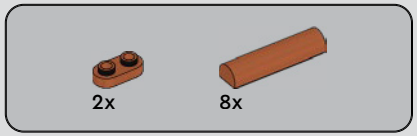
689



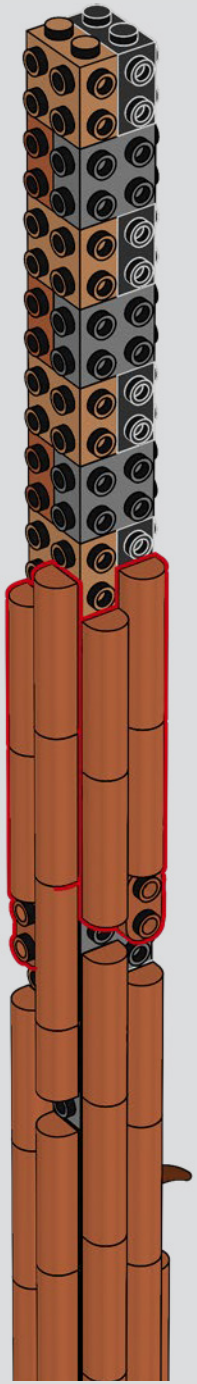


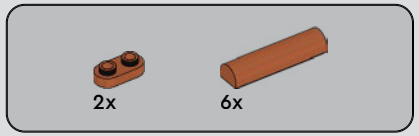
690



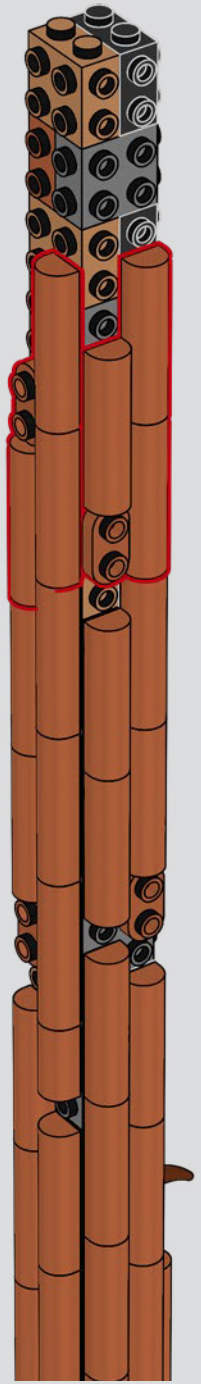


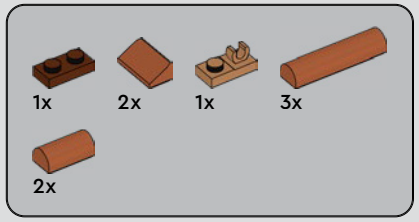
691



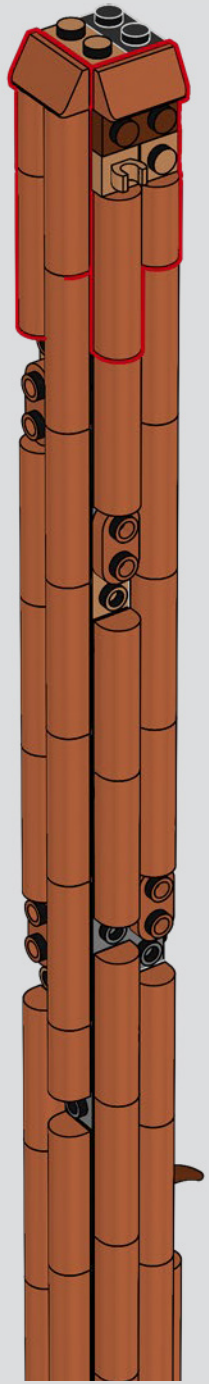


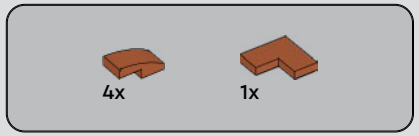
692



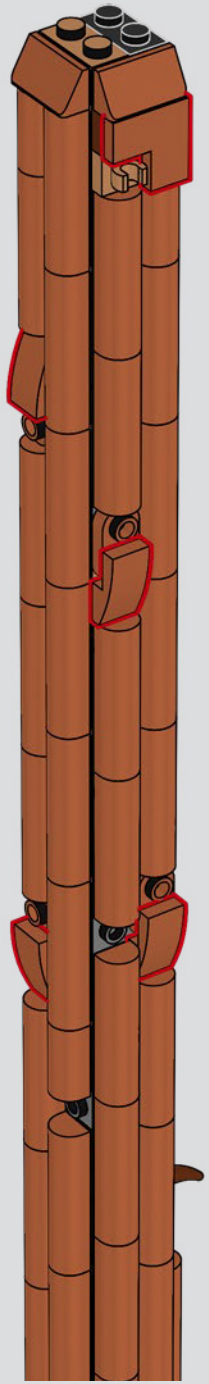


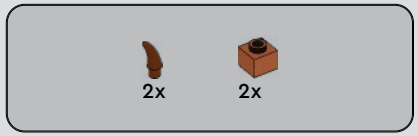
693



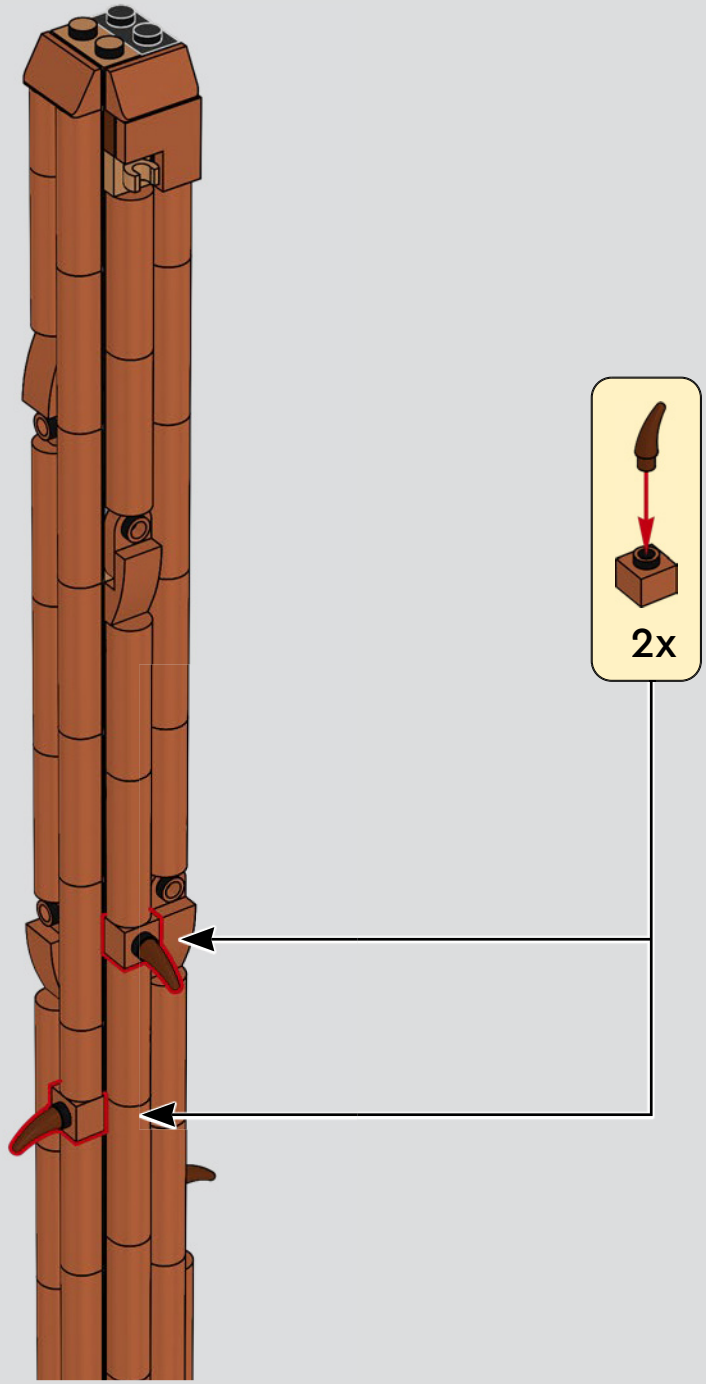


694





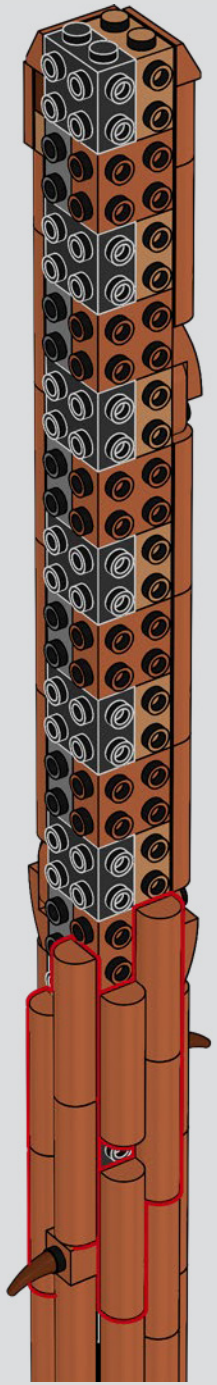
695

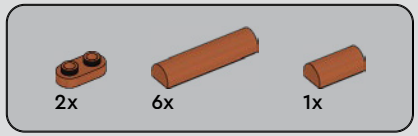




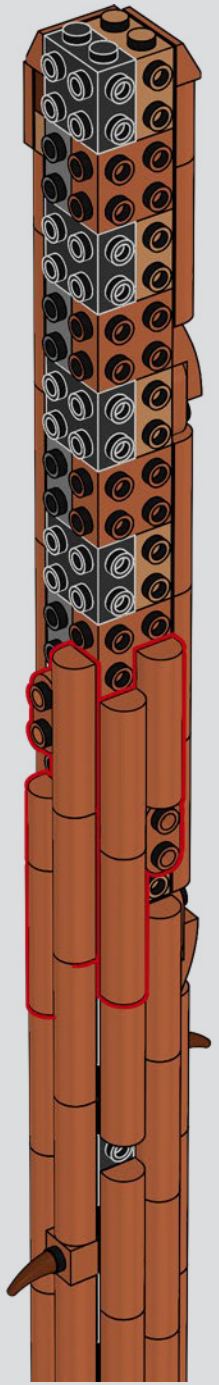
696

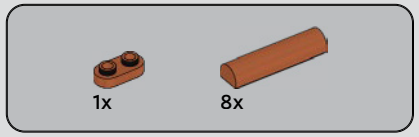




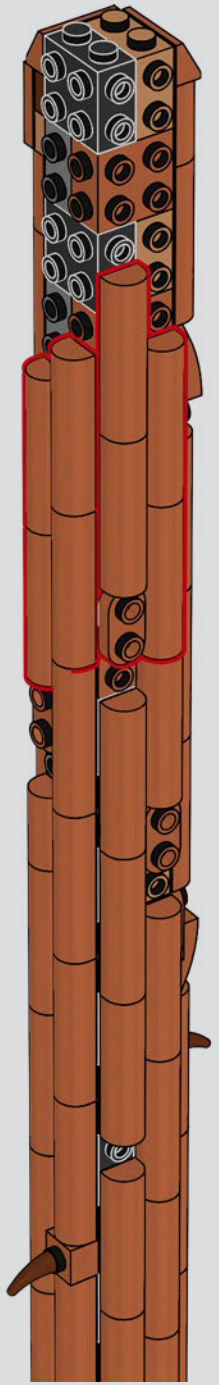


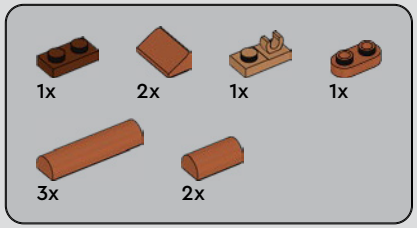
697



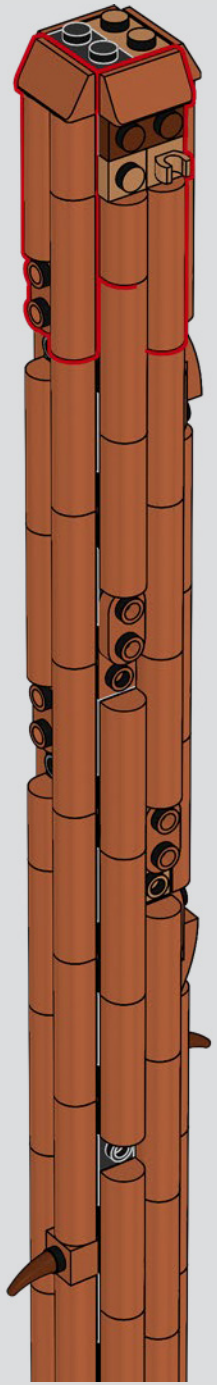


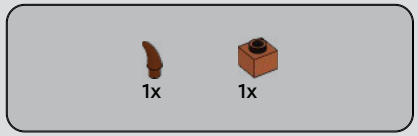
698



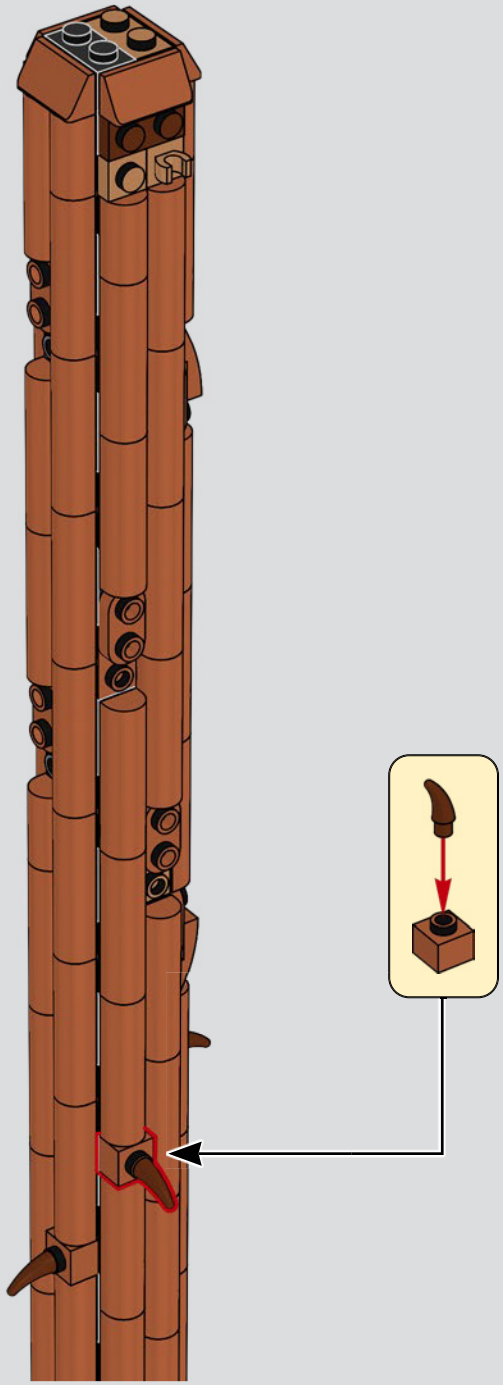


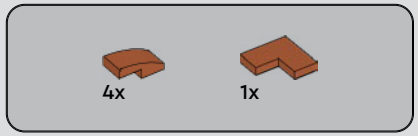
699



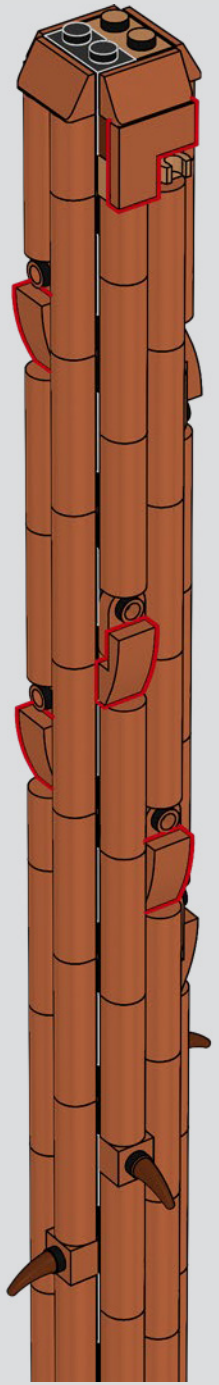


700





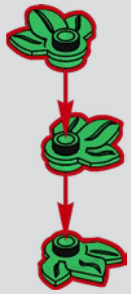
701




22


3x

702



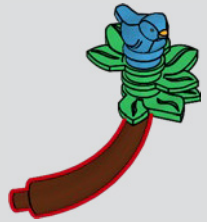

1x

703

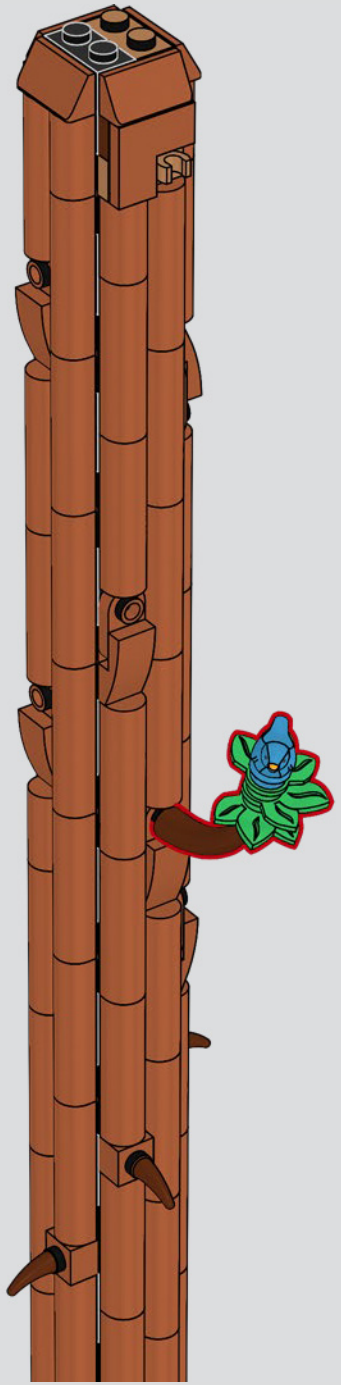


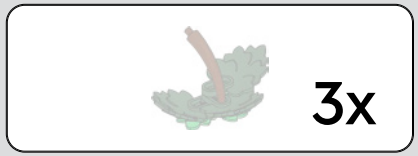

1x

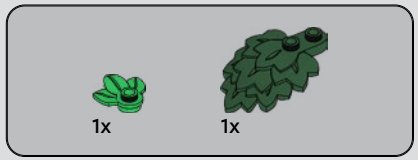
704



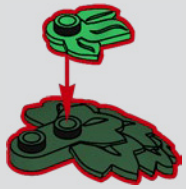
705

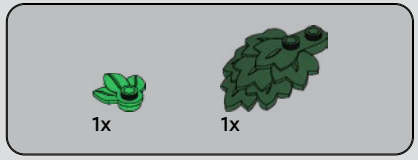




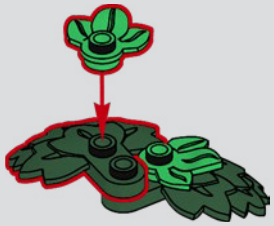


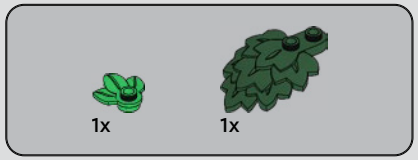
706





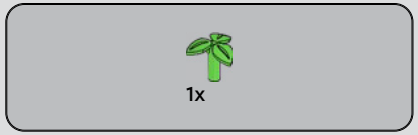
707





708





709



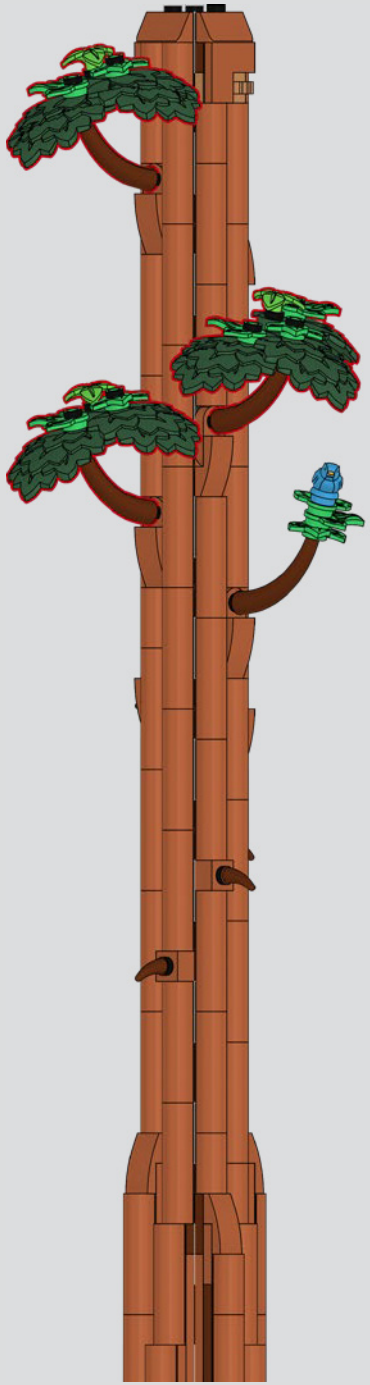


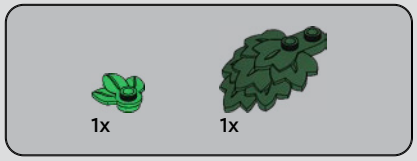
710



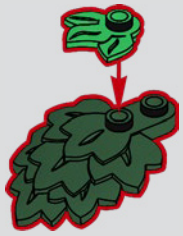
3x

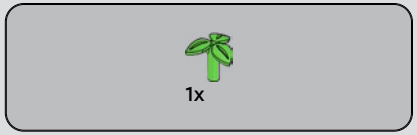
711





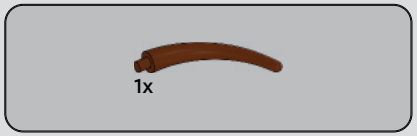
712





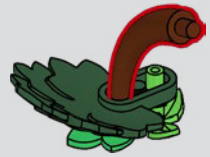
713





714



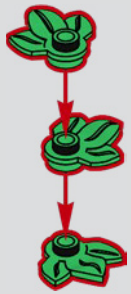


715





716





717

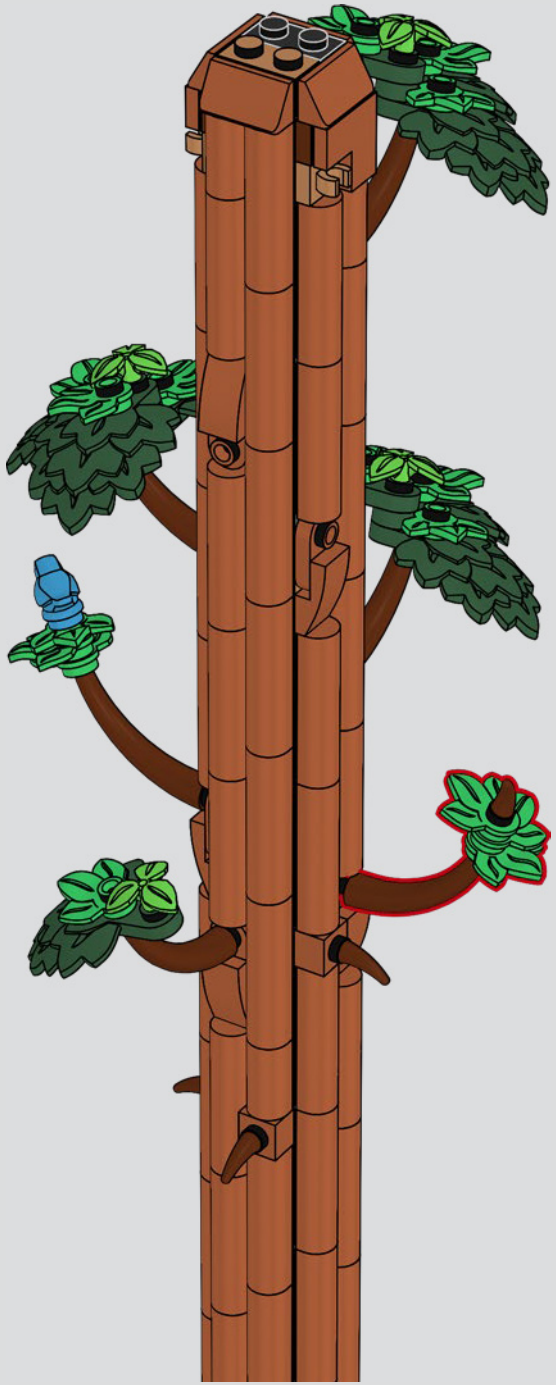


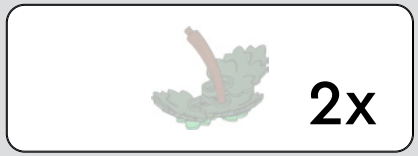


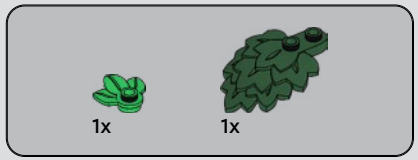
718



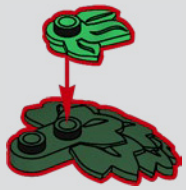
719

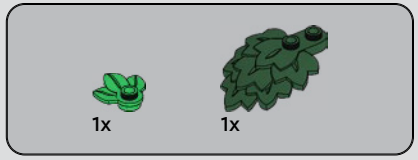




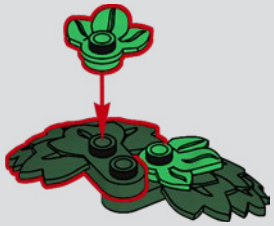


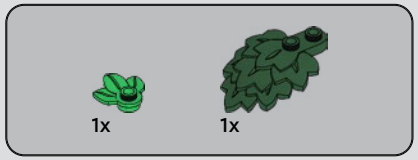
720





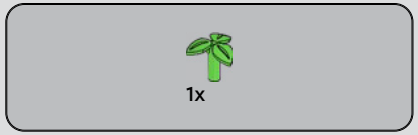
721





722





723





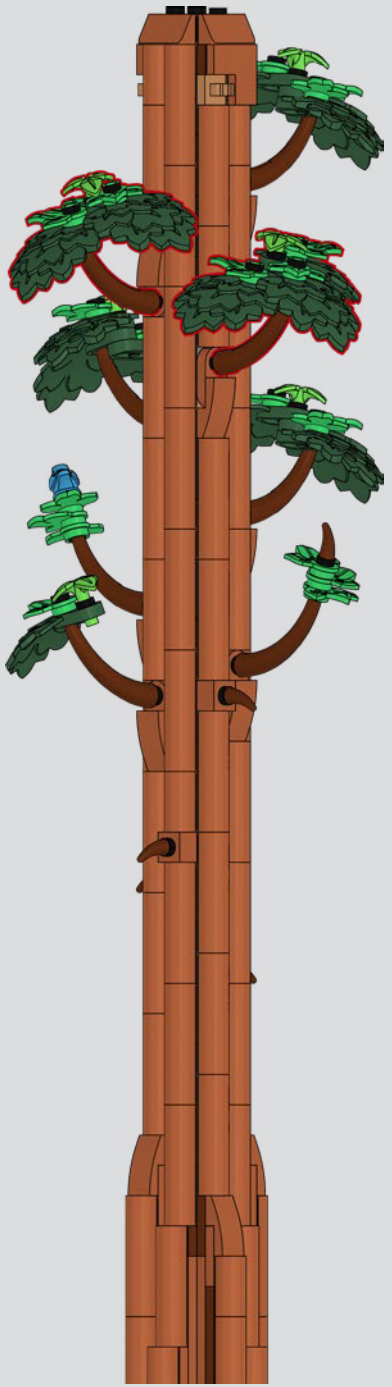
724





2x

725





2x

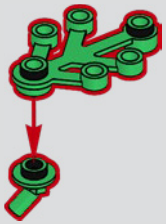


1x



1x

726





1x

3x

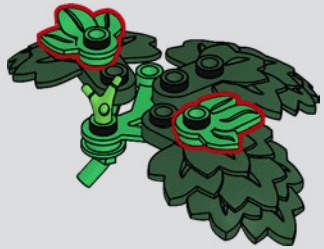
727





2x

728





3x

729





1x

730



2x

731





4x

732

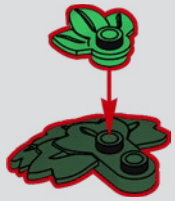



2x


1x

1x

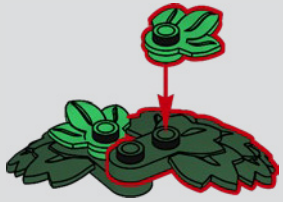
733




1x

1x

734




1x

1x

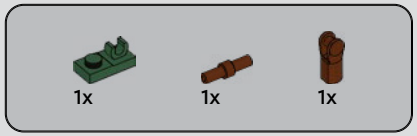
735




1x

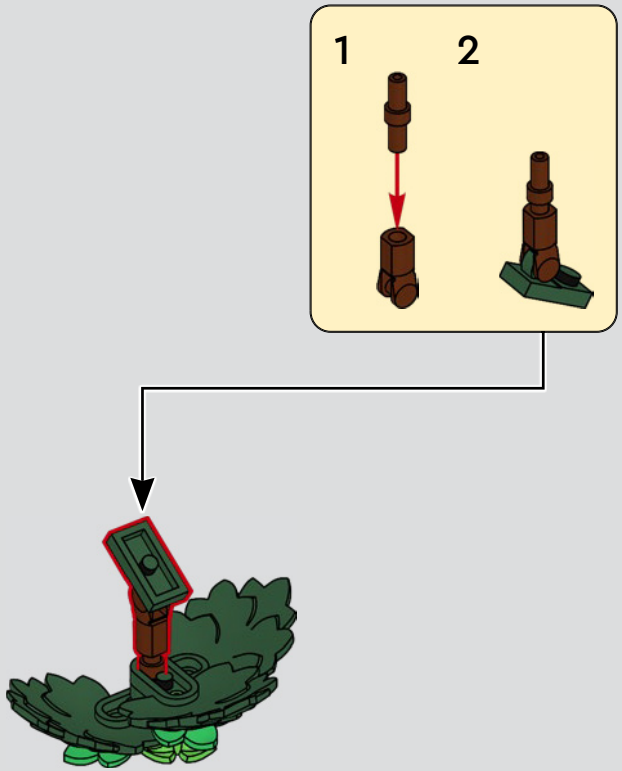
736





737





2x

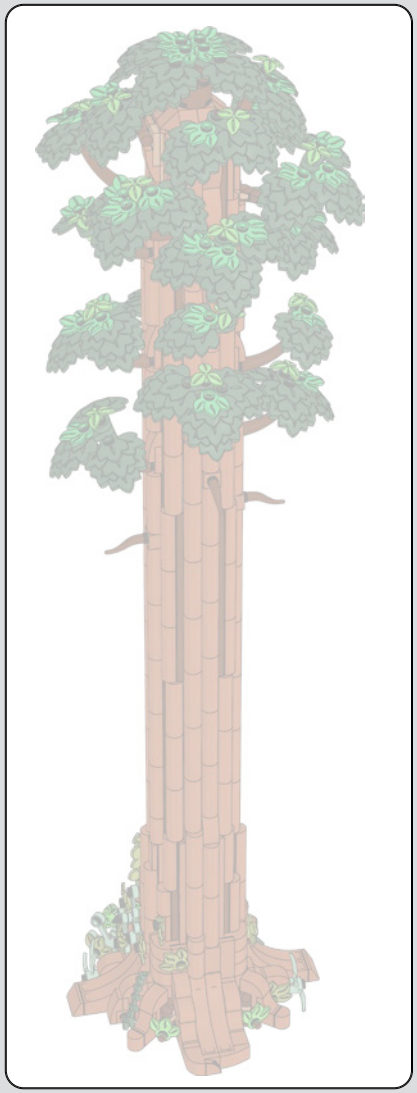
738

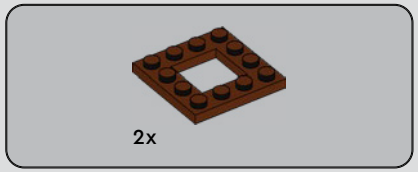


739

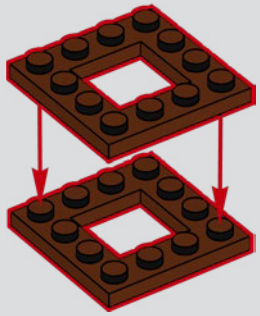


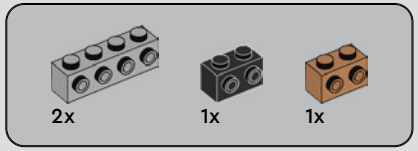

23



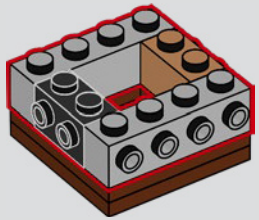


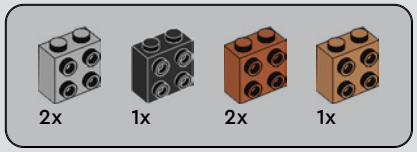
740



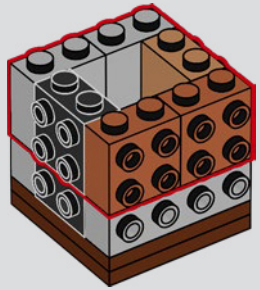


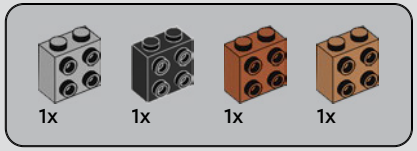
741



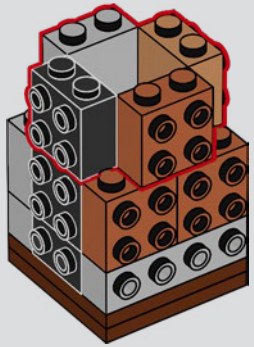


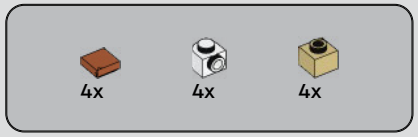
742



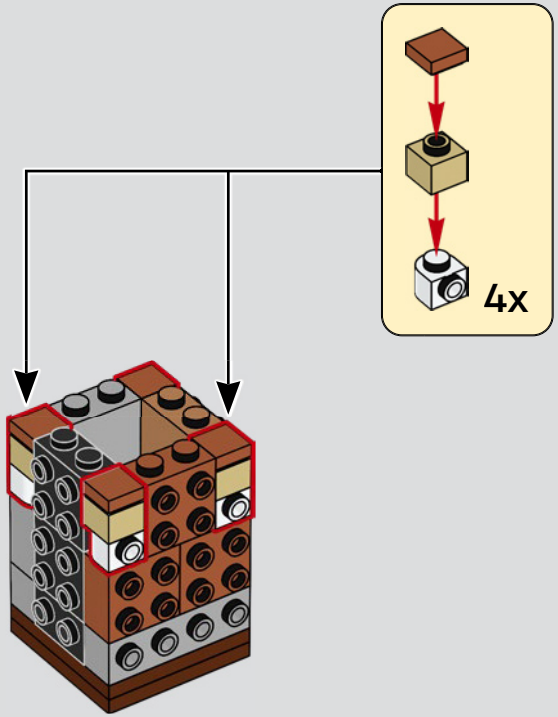


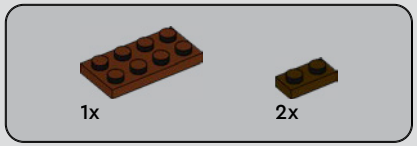
743



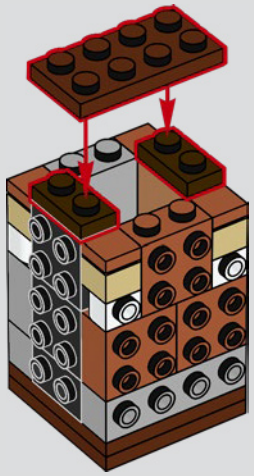


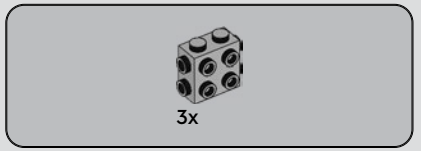
744



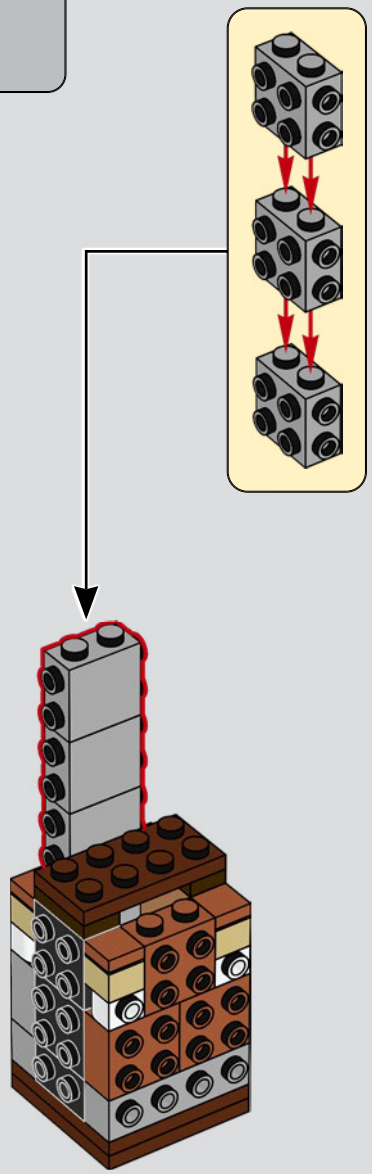


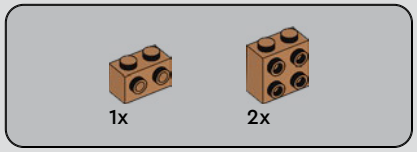
745



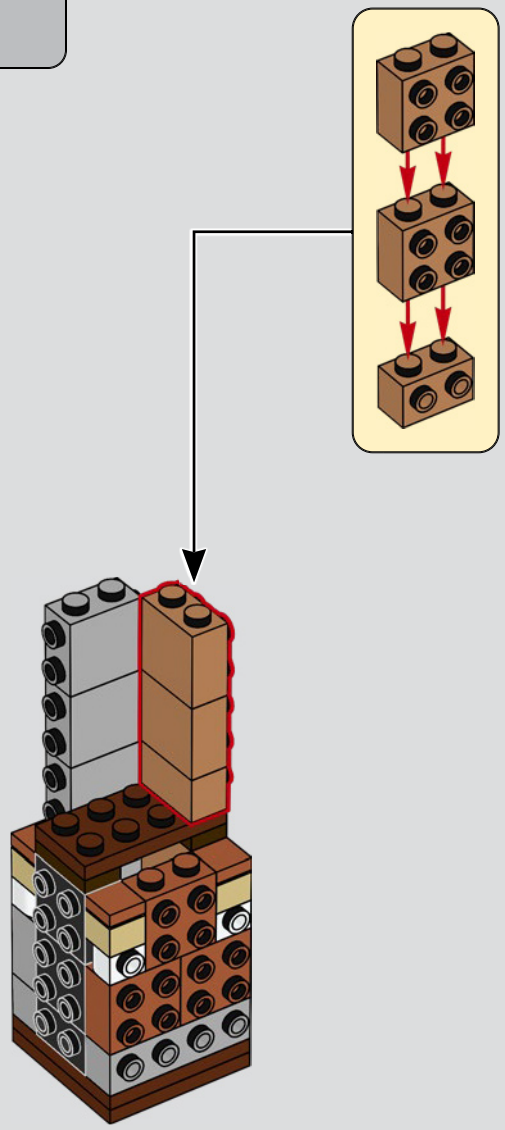


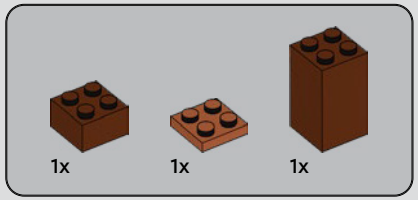
746



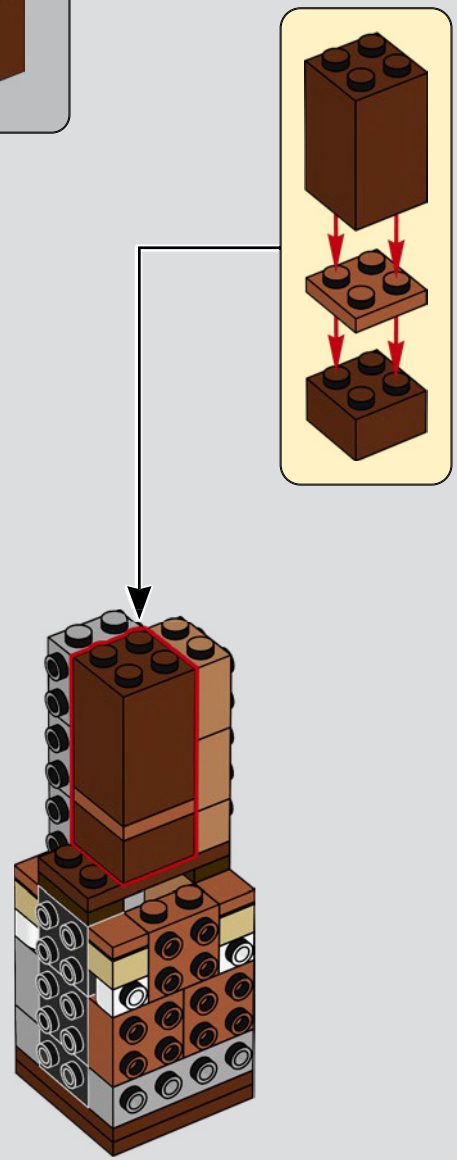


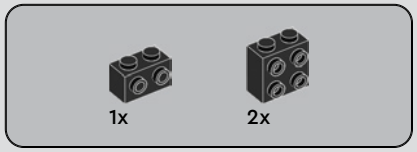
747



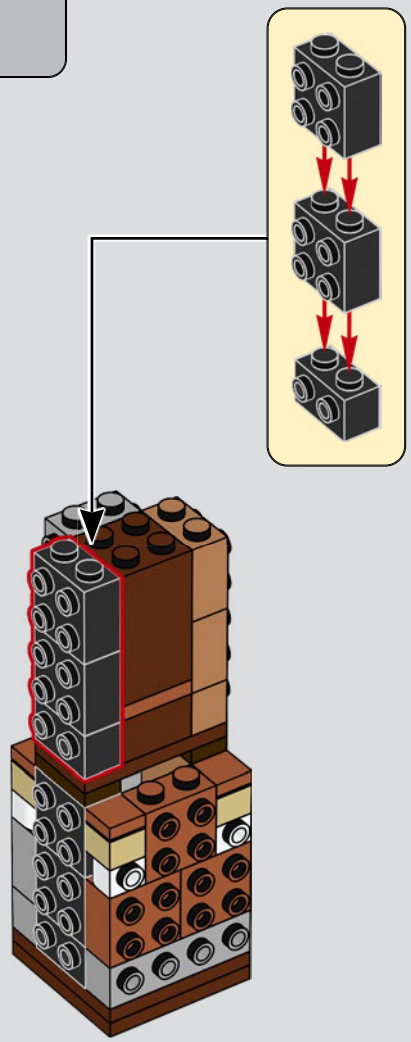


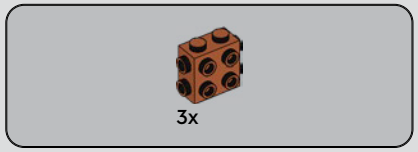
748



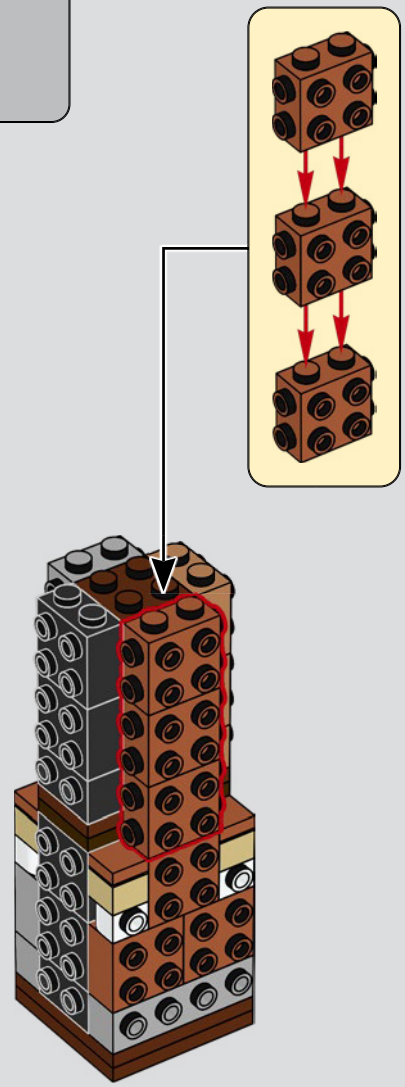


749



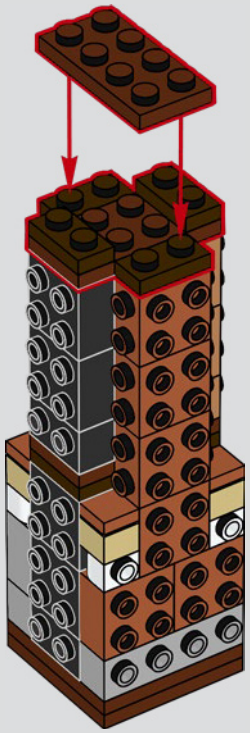


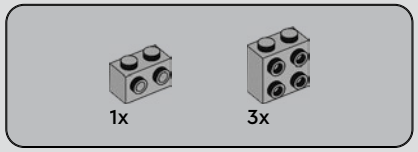
750



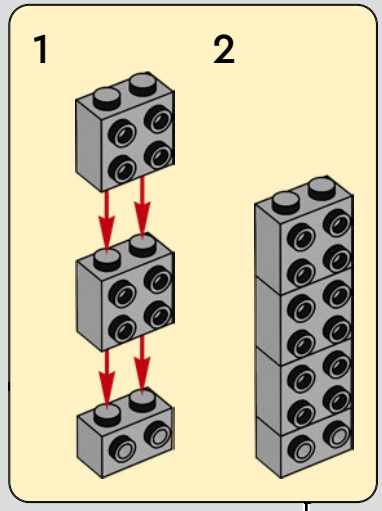


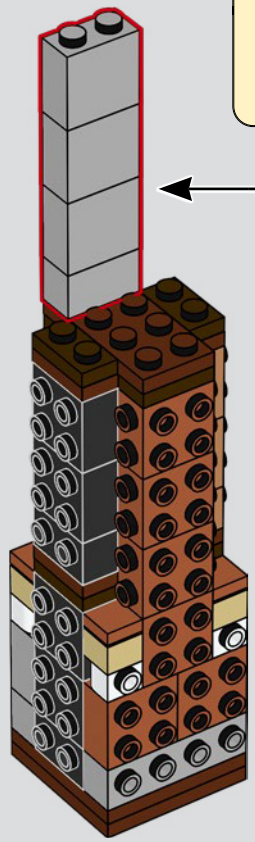
751





752







753

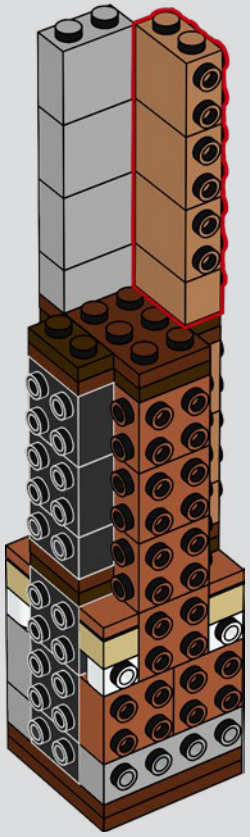


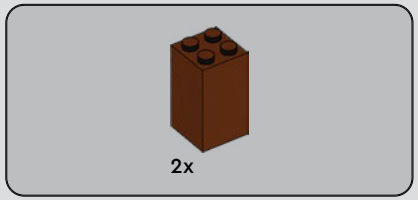


754

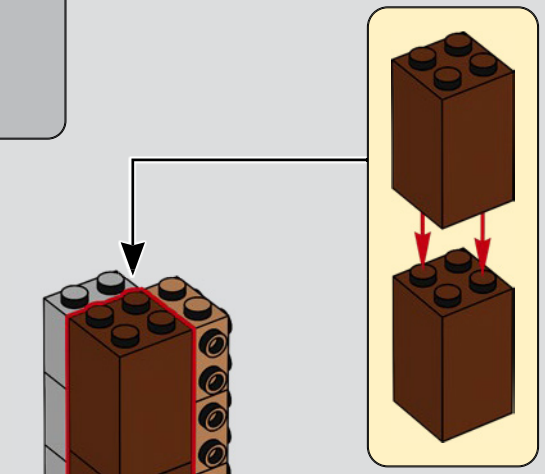


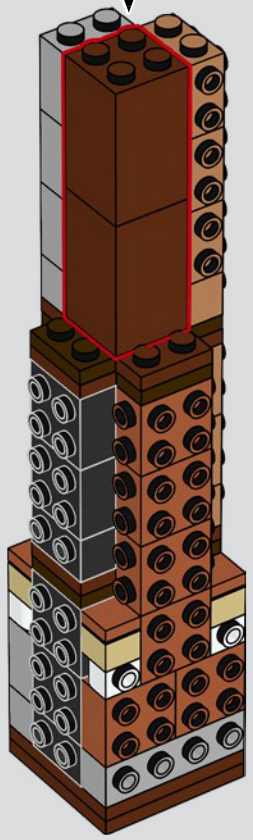
755

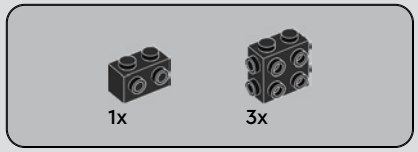




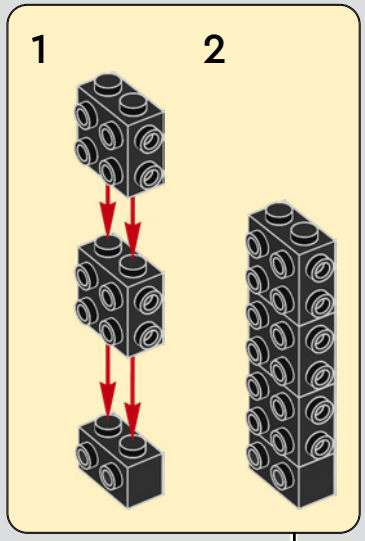
756

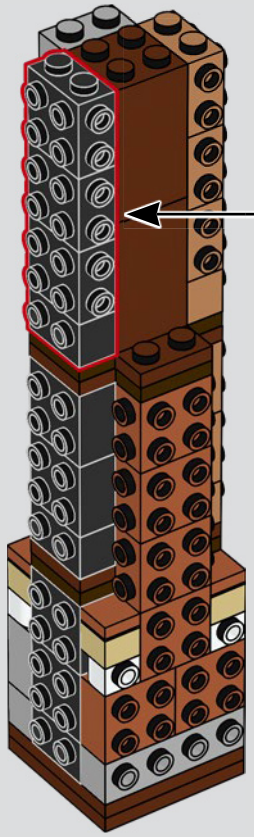


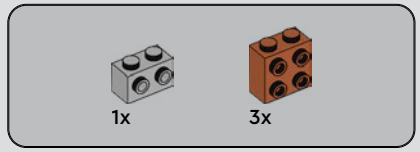




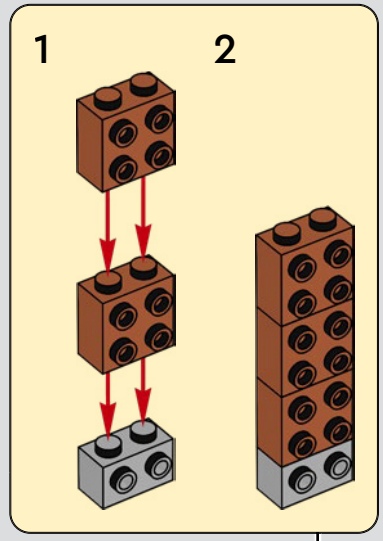
757

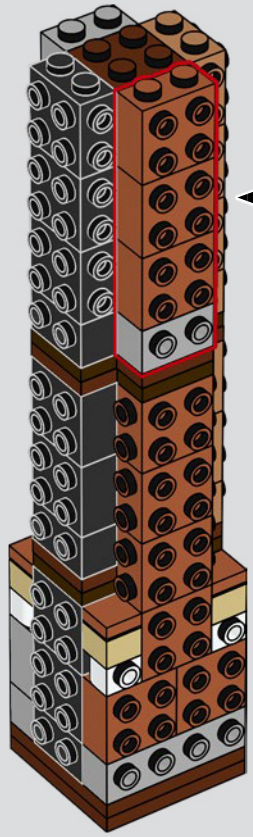


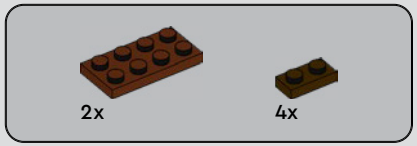




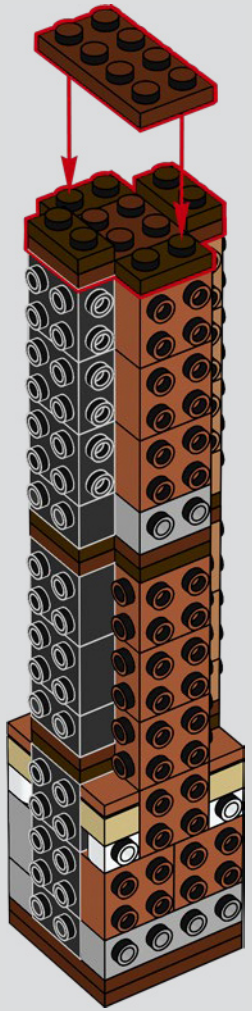
758



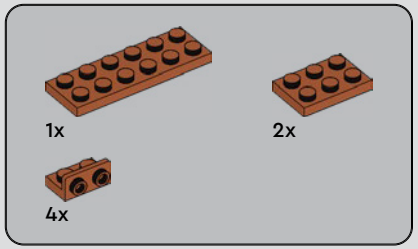




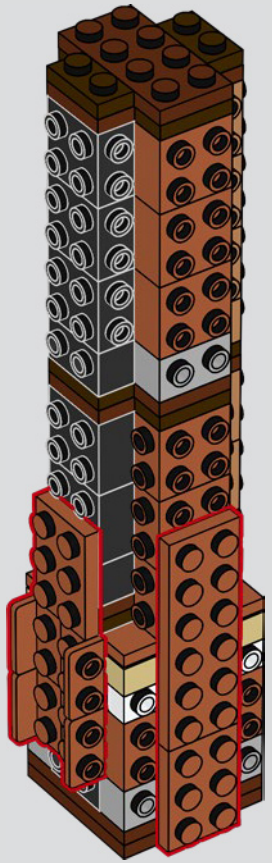
759

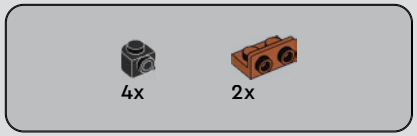



24

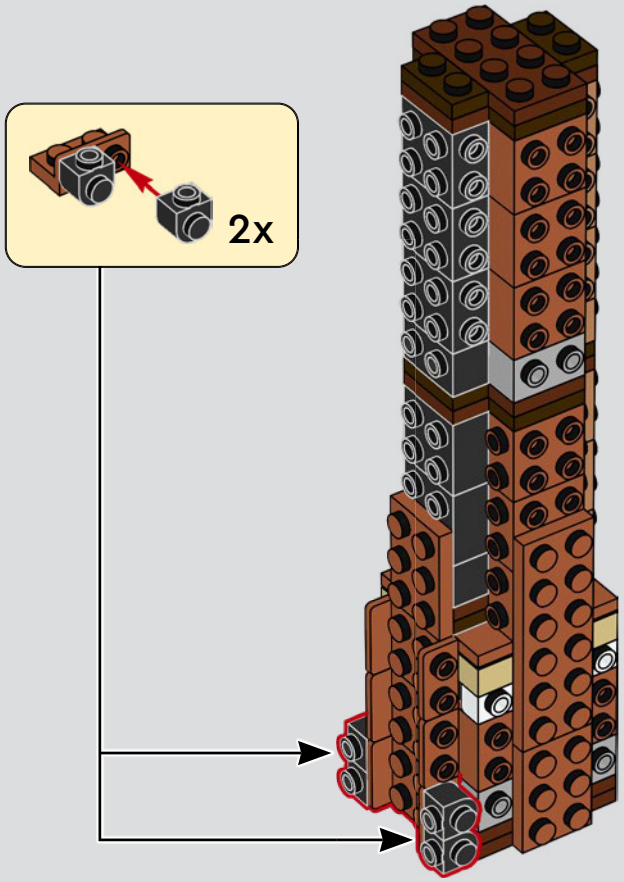


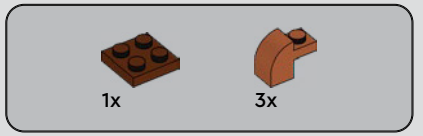
760



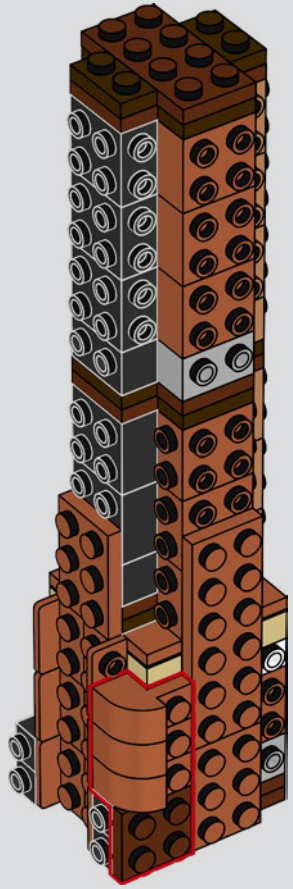


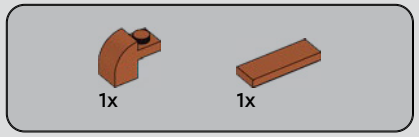
761



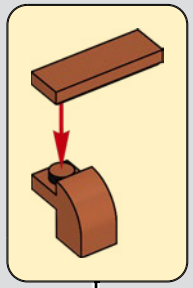


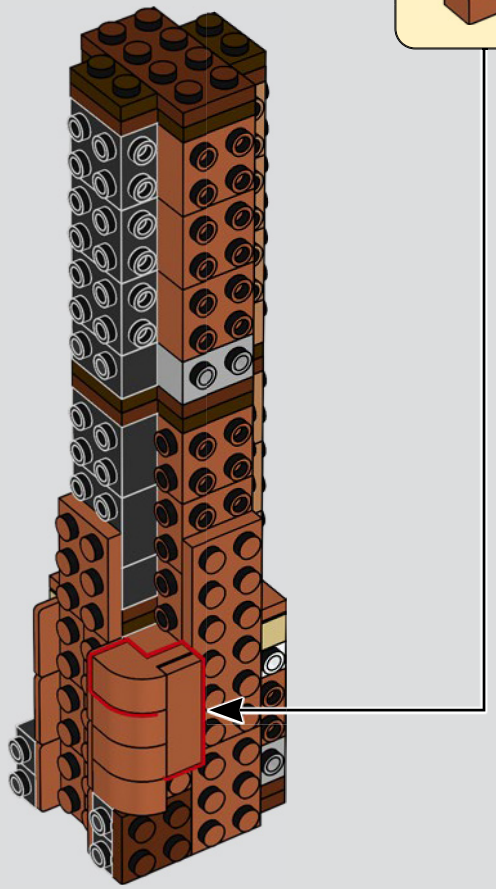
762

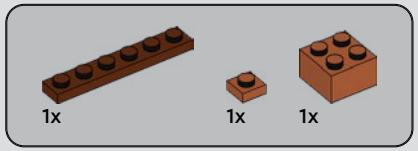




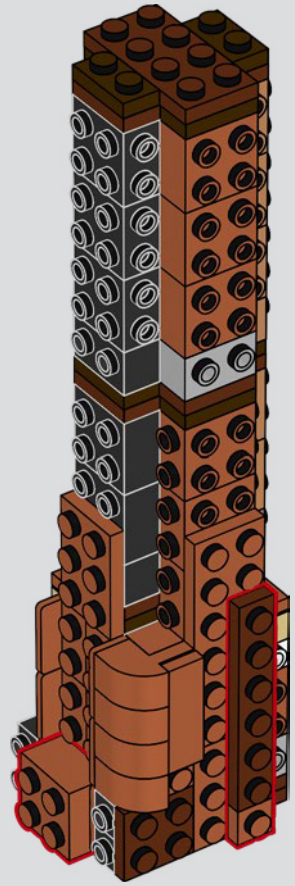
763

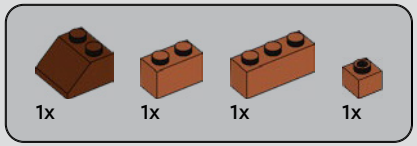




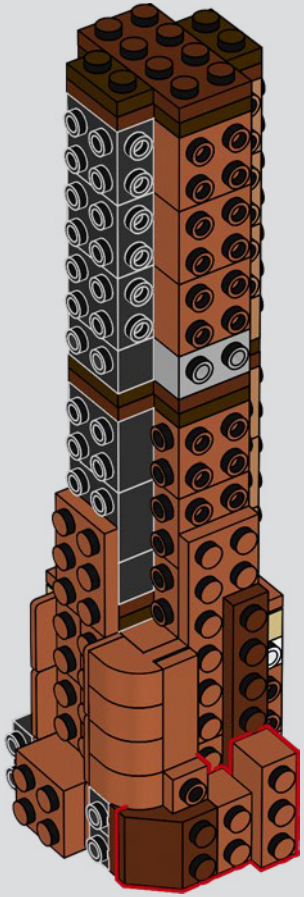


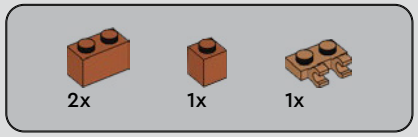
764



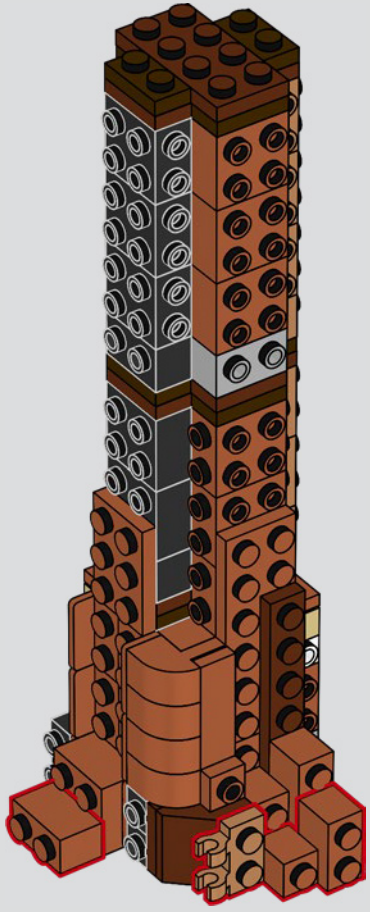


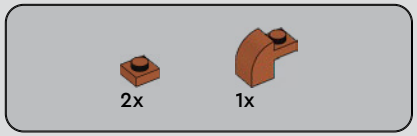
765



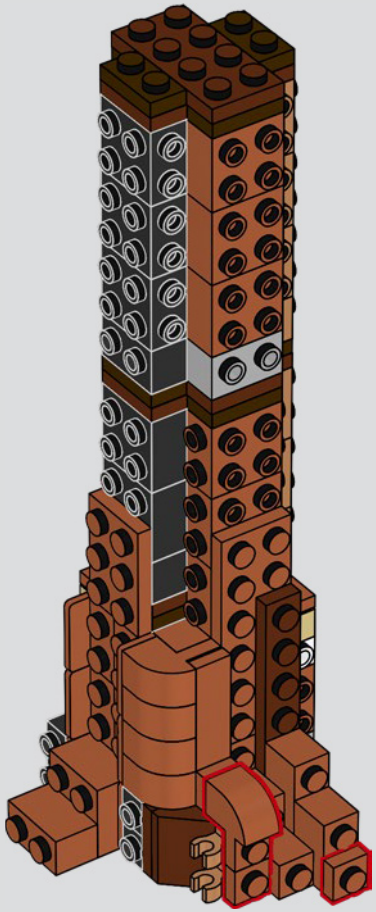


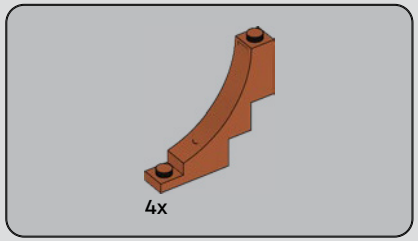
766



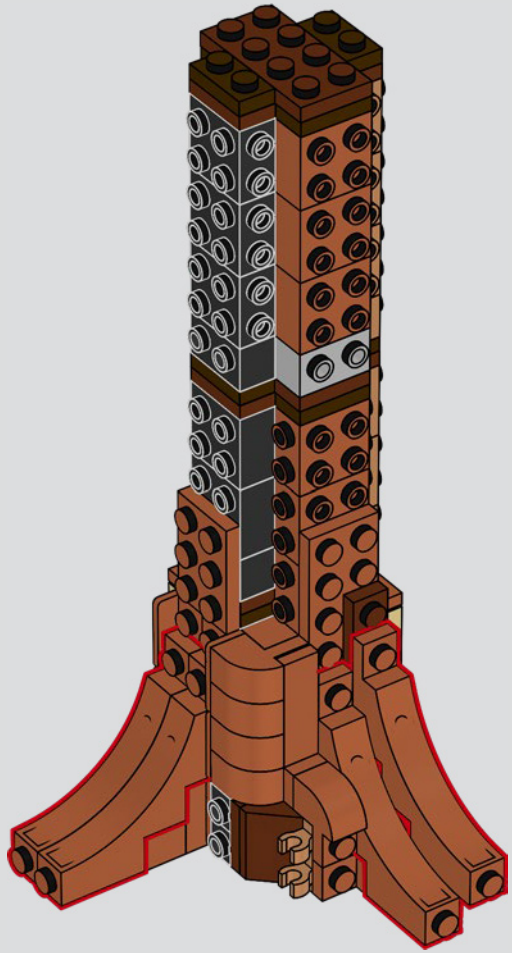


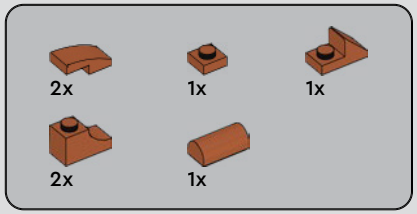
767



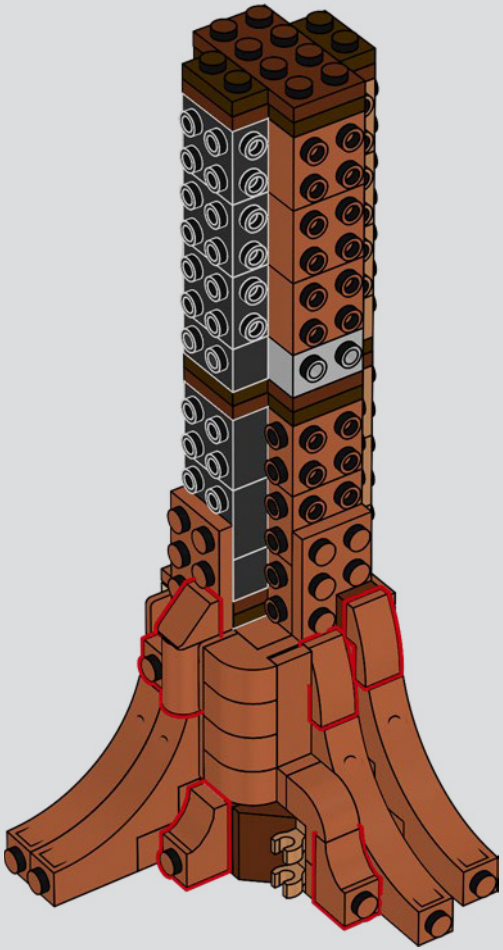


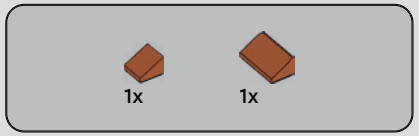
768



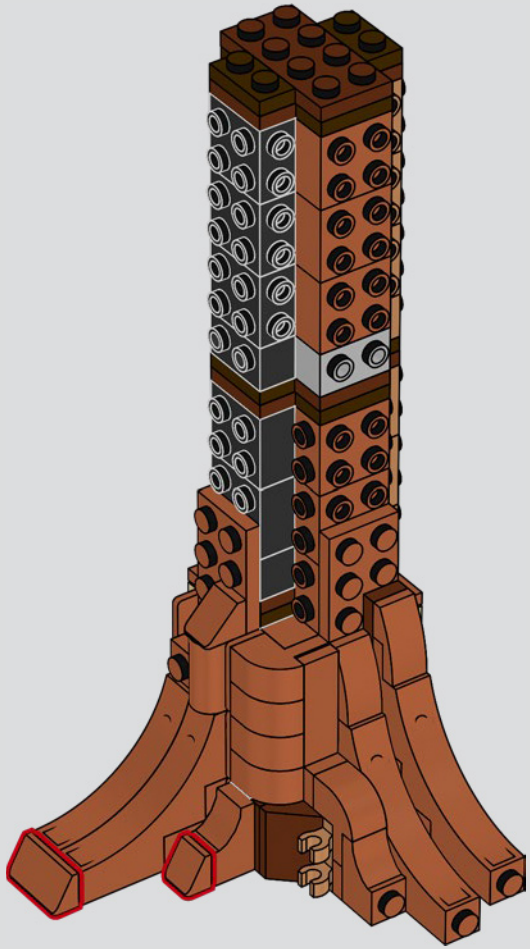


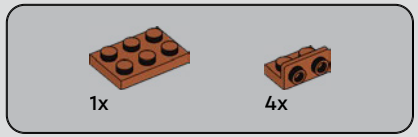
769



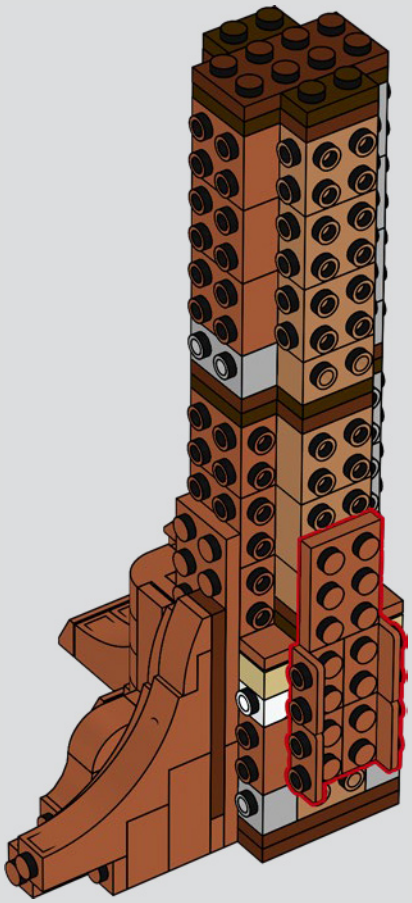


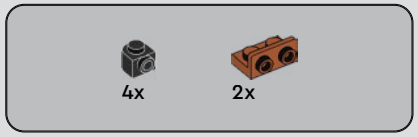
770



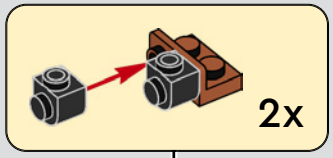


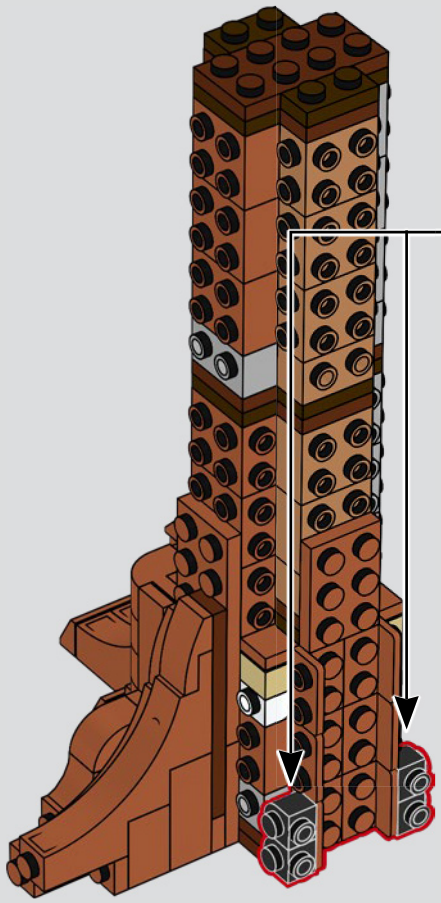
771





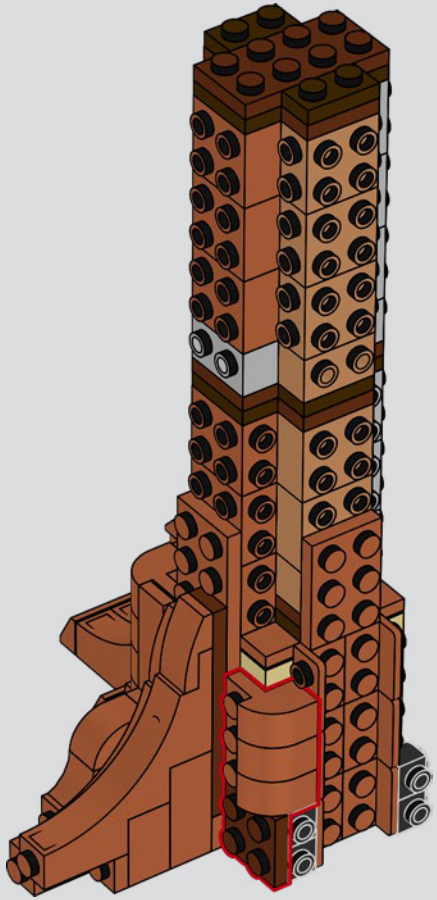
772





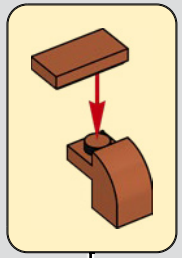


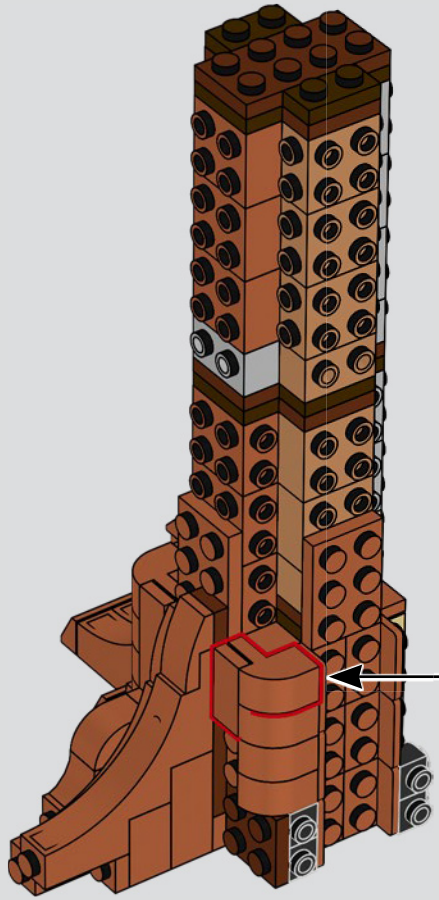
773

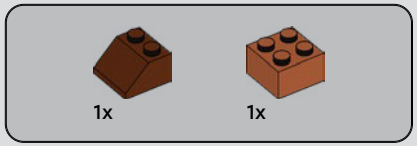




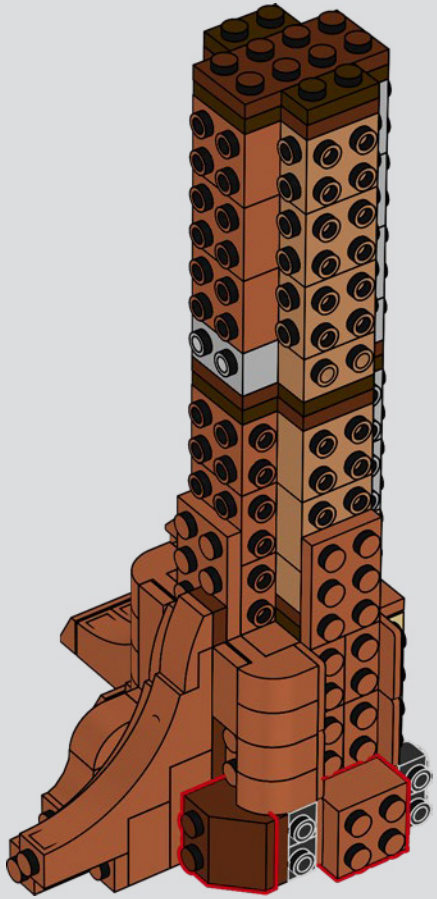
774

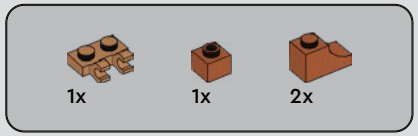




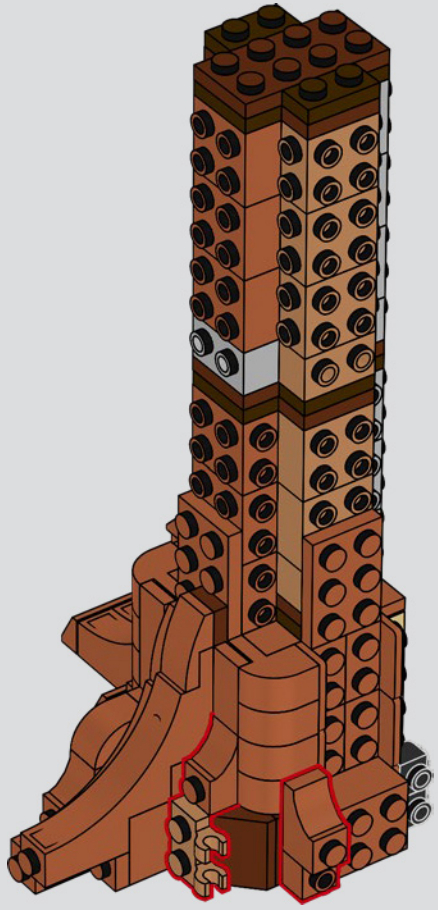


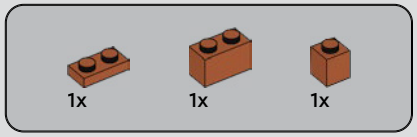
775



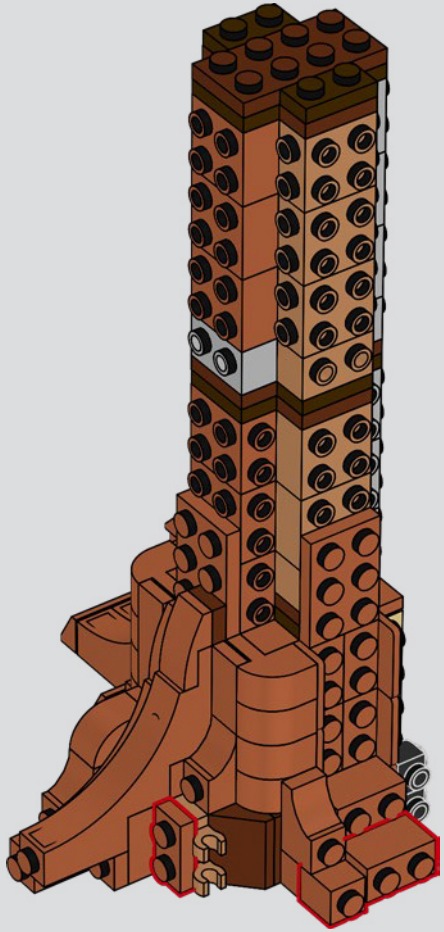


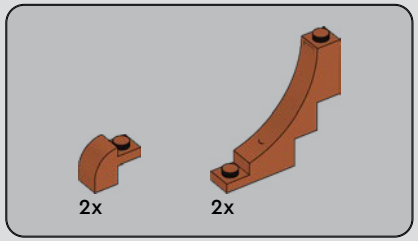
776



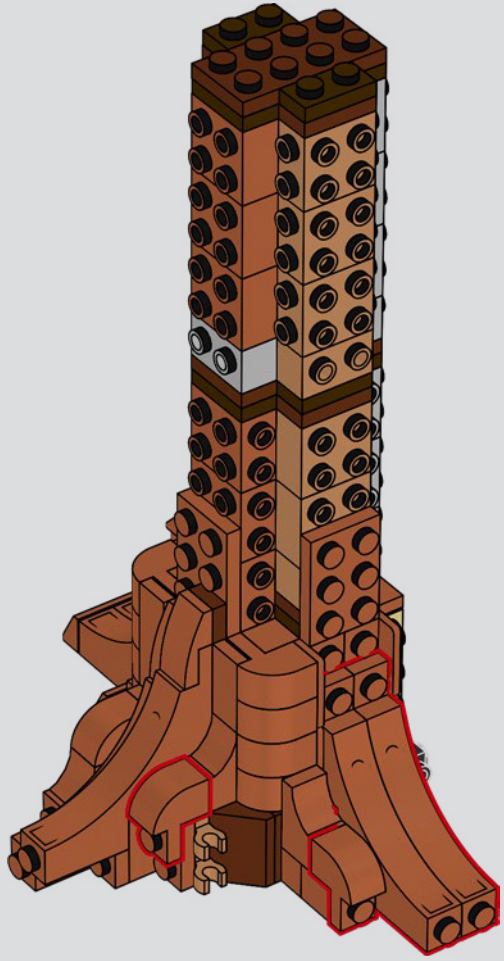


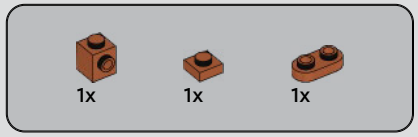
777



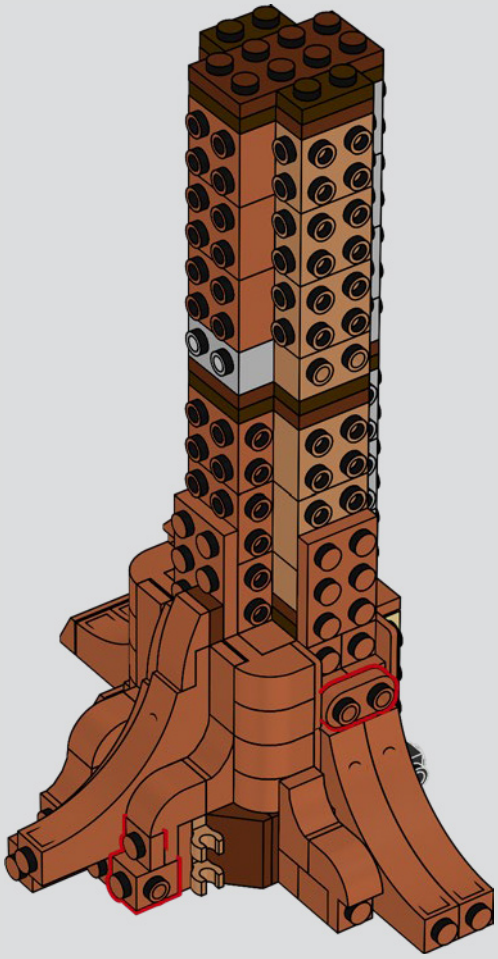


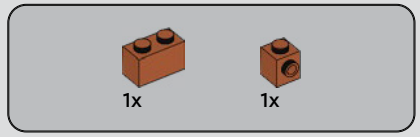
778



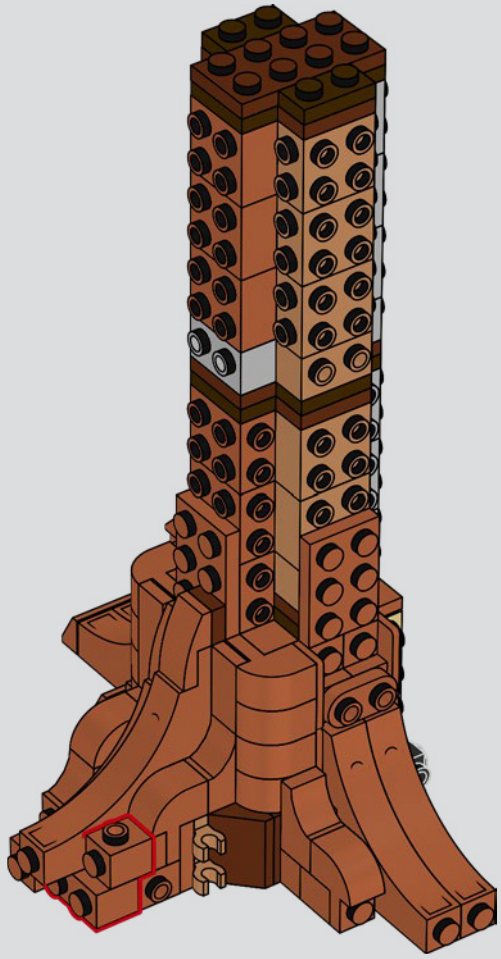


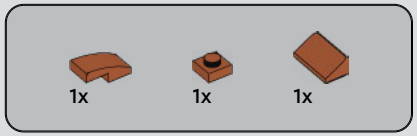
779



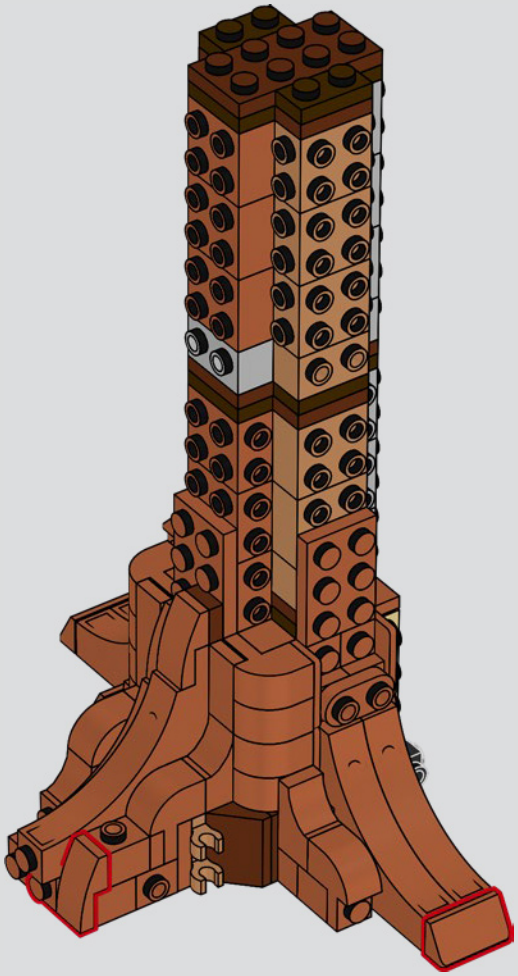


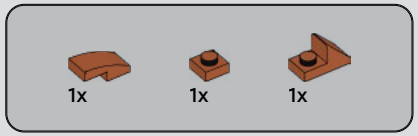
780



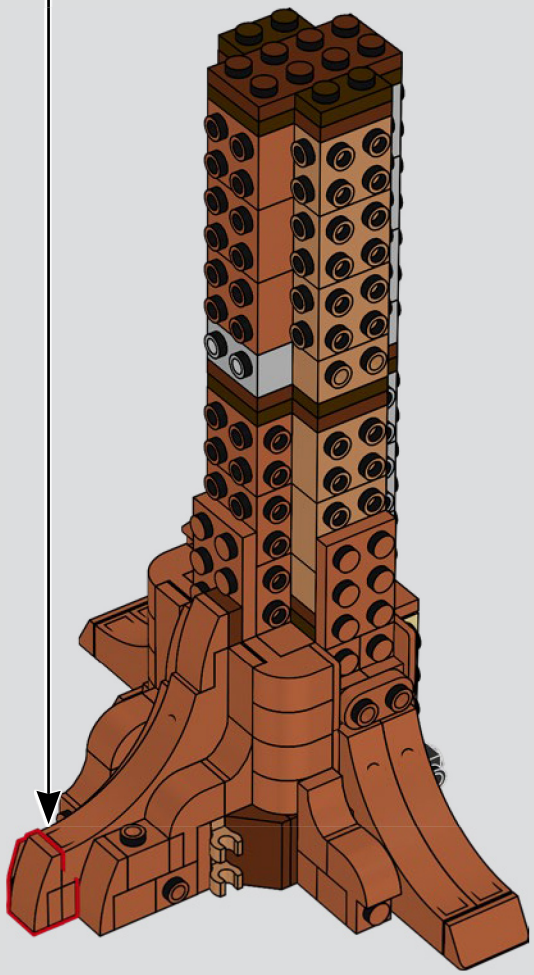


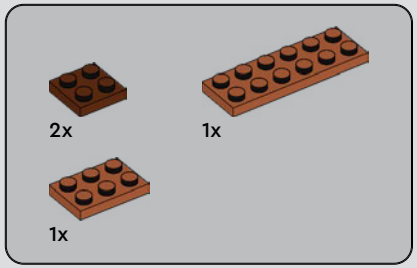
781



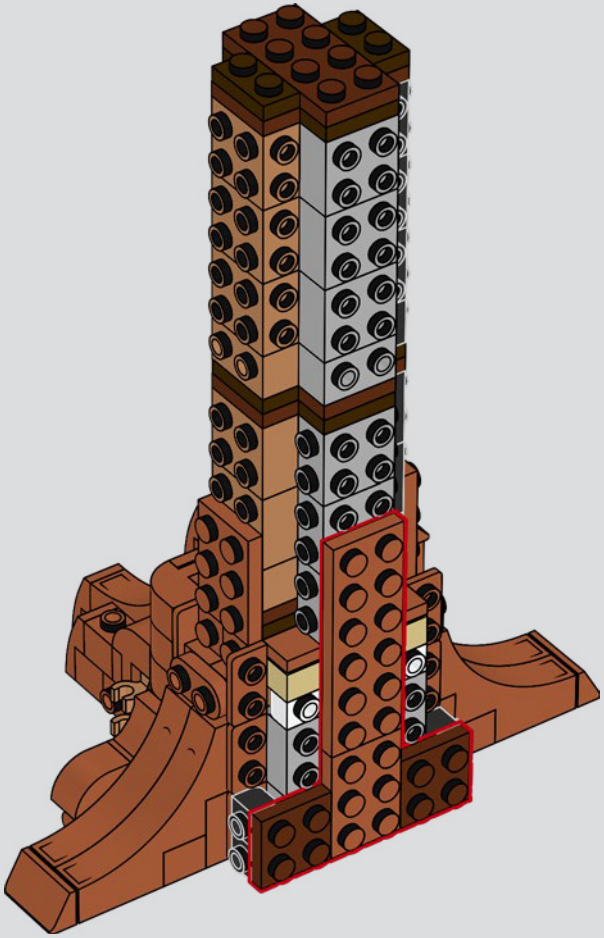


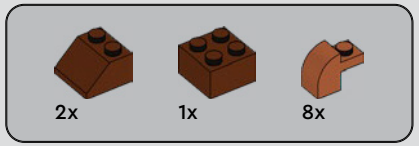
782



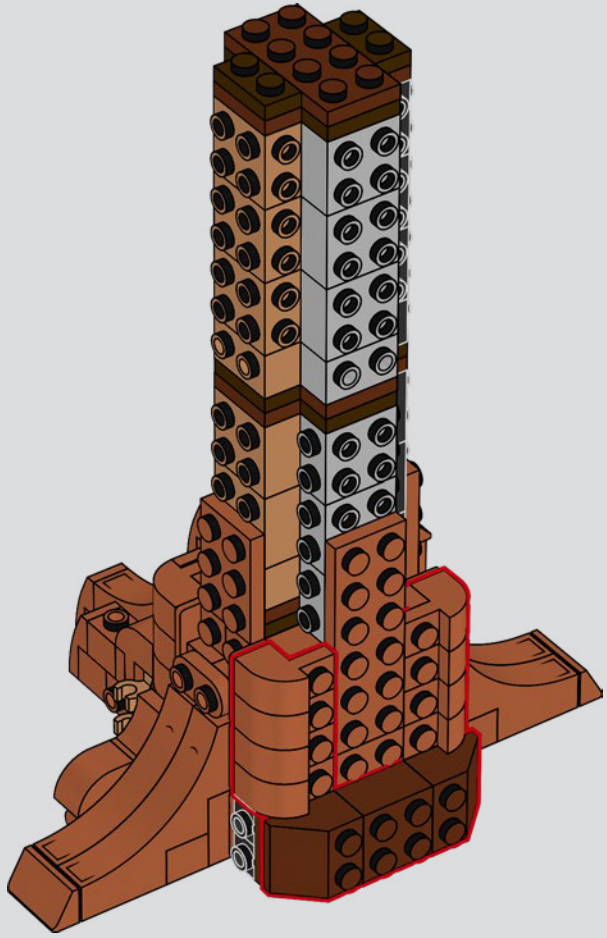


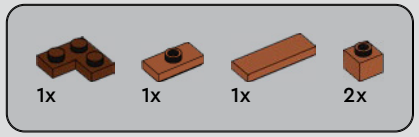
783



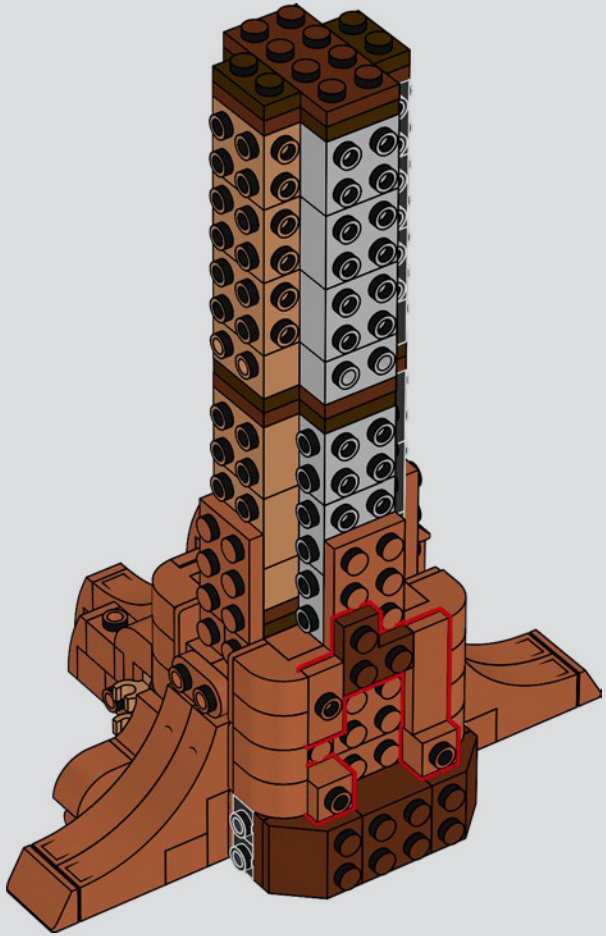


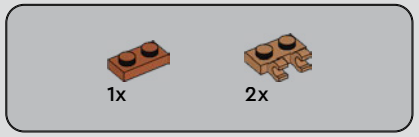
784



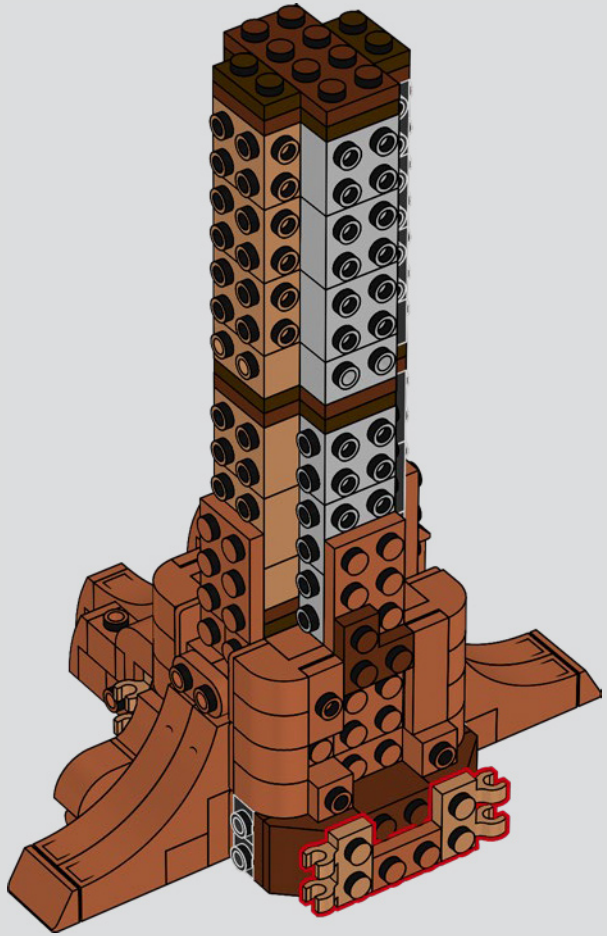


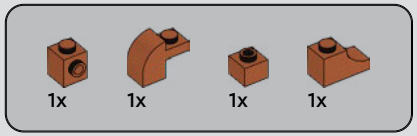
785



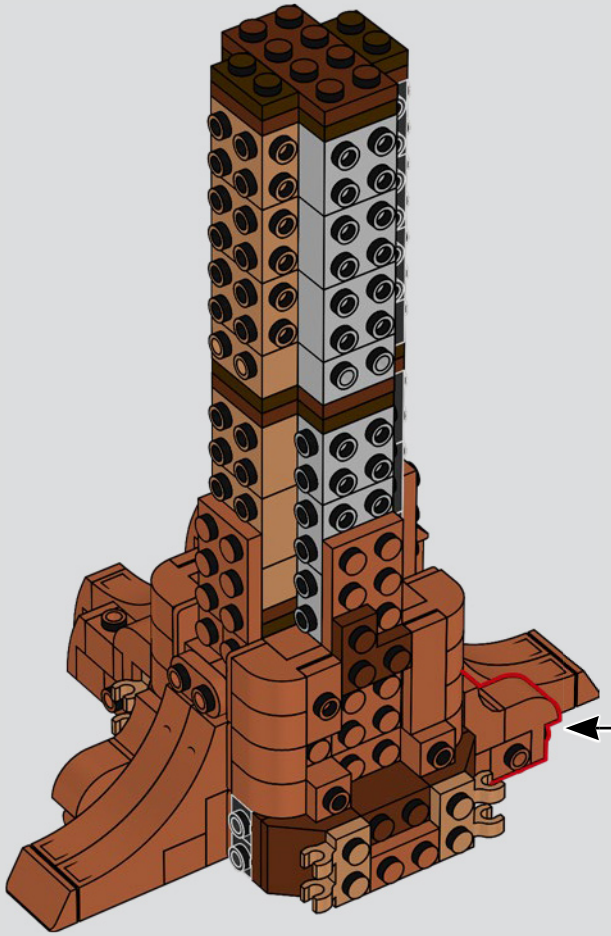


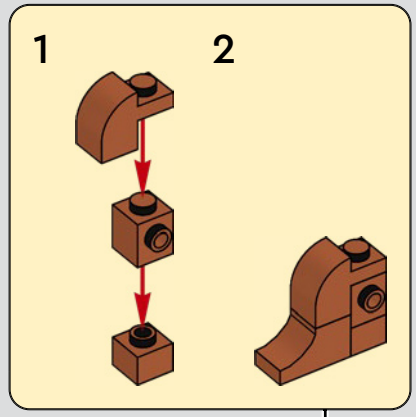
786

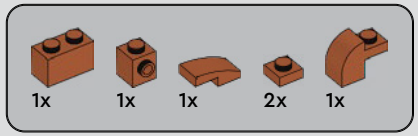




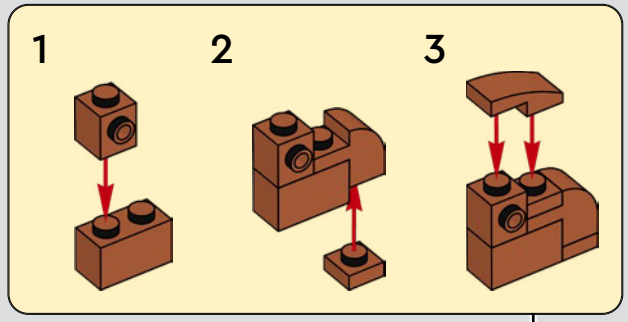
787

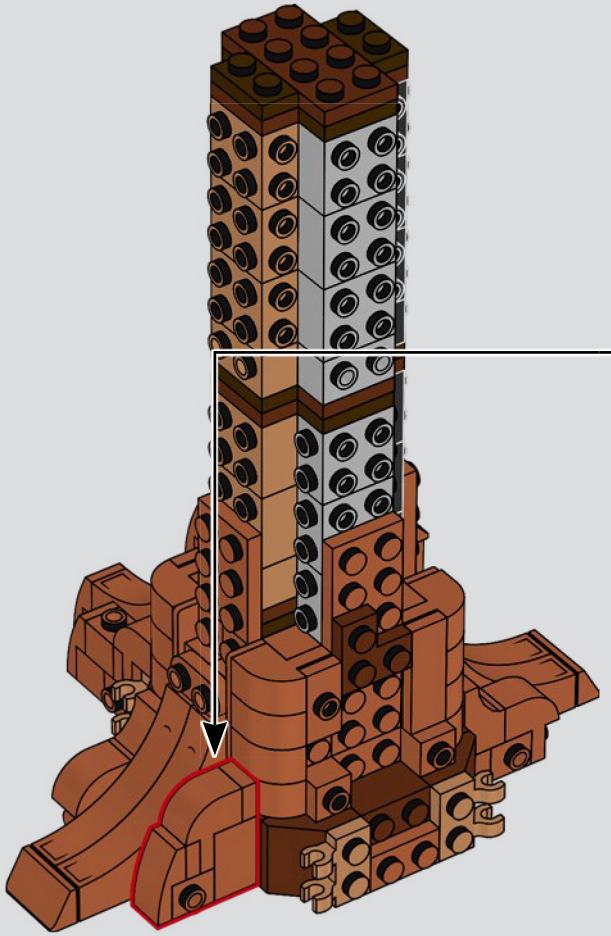


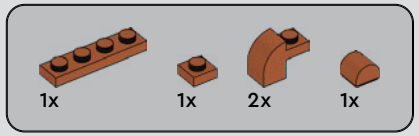




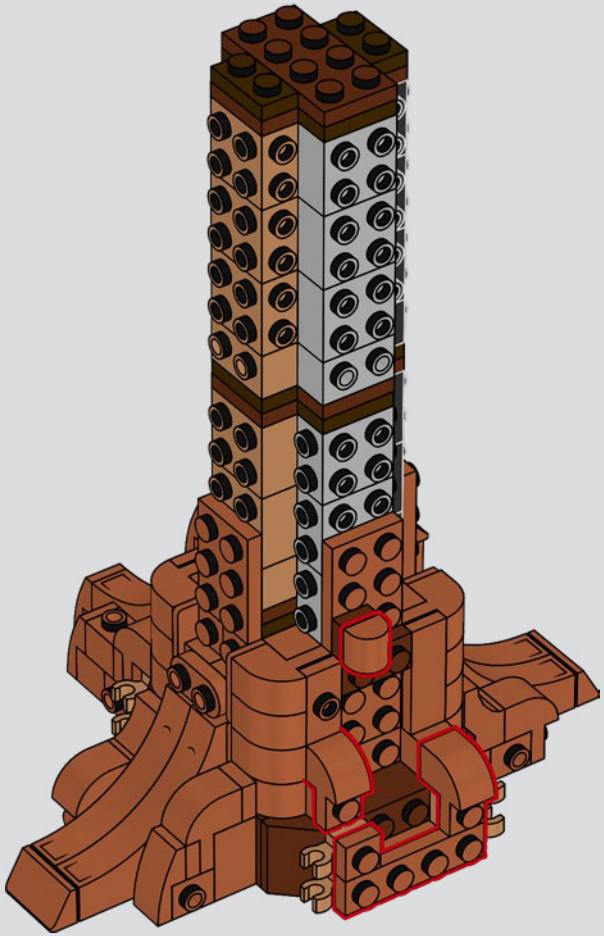
788

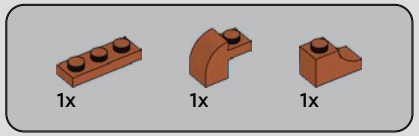




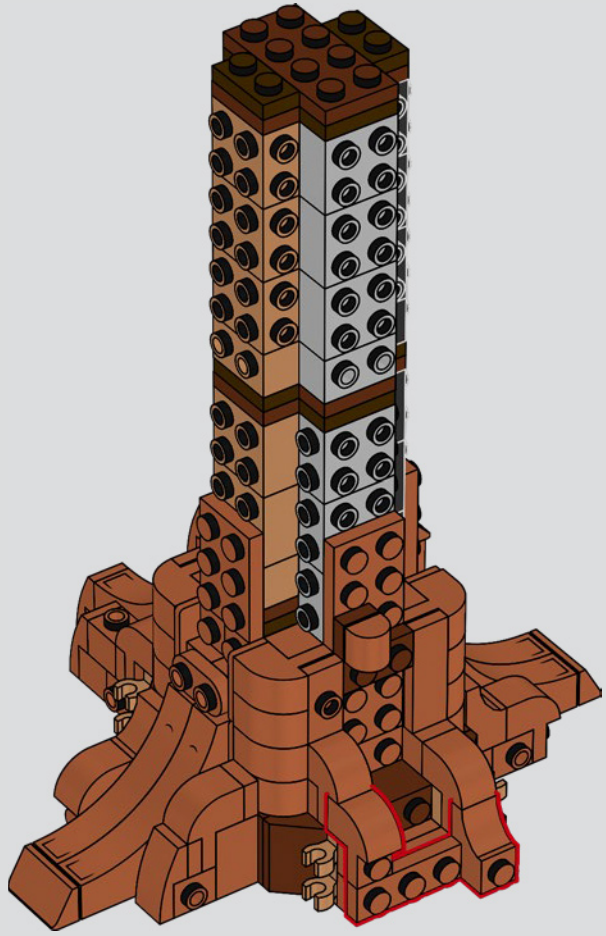


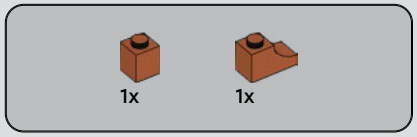
789



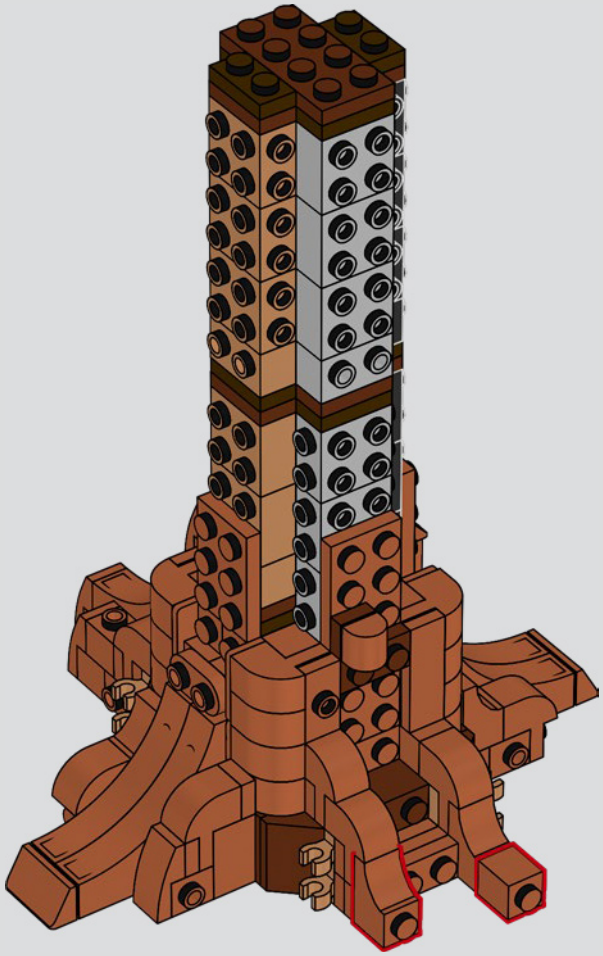


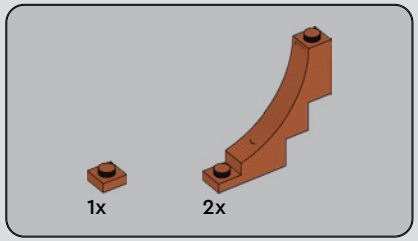
790



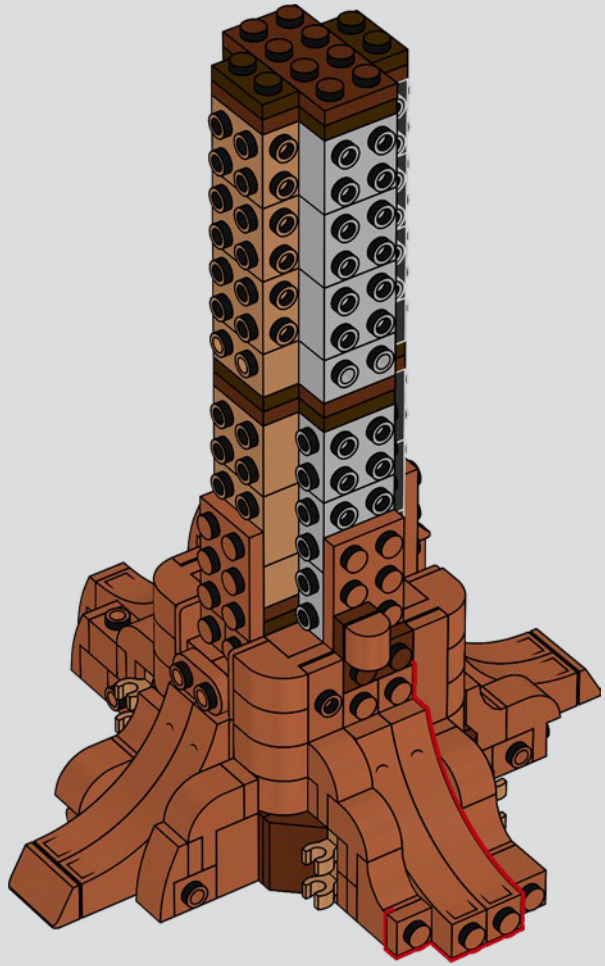


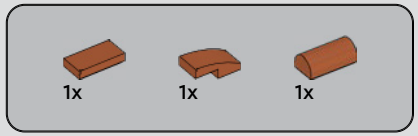
791



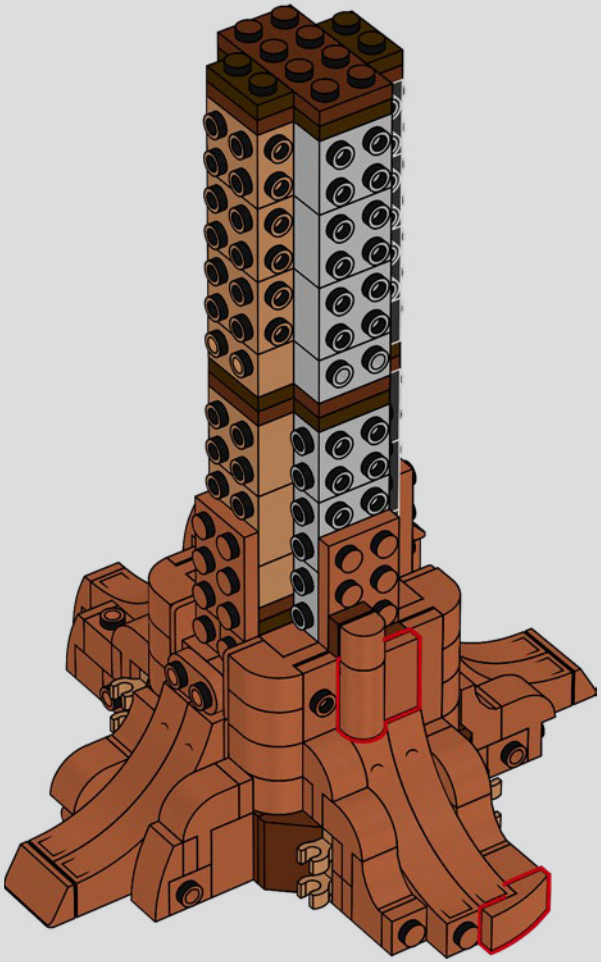


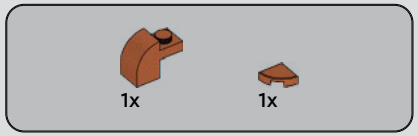
792



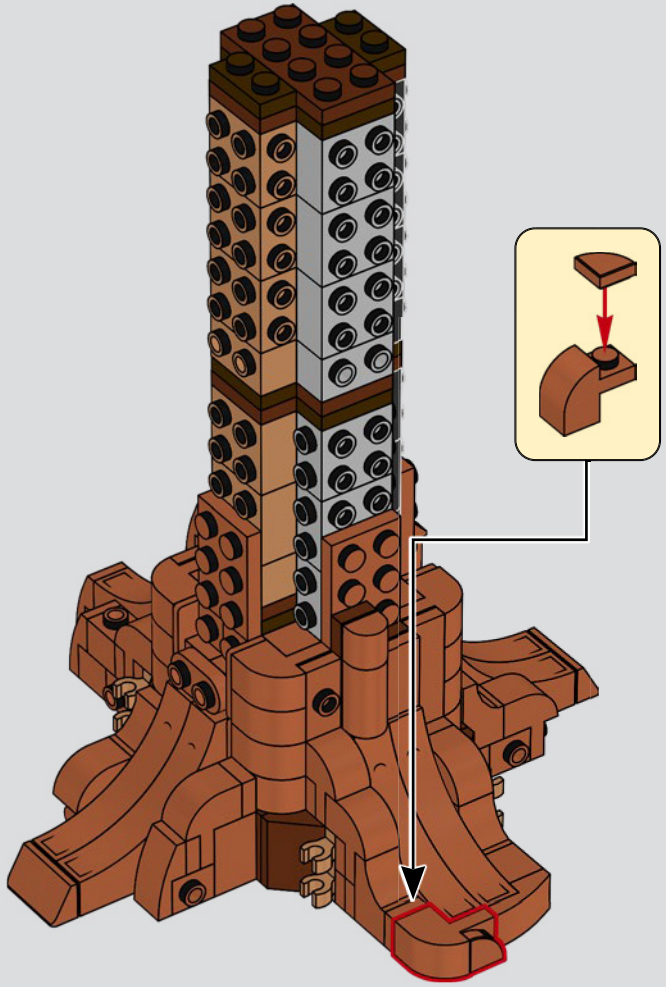


793

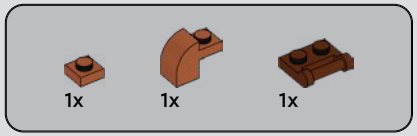




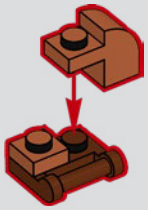
794

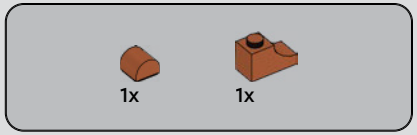



25

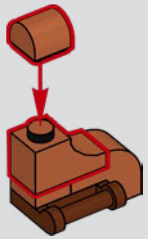


795



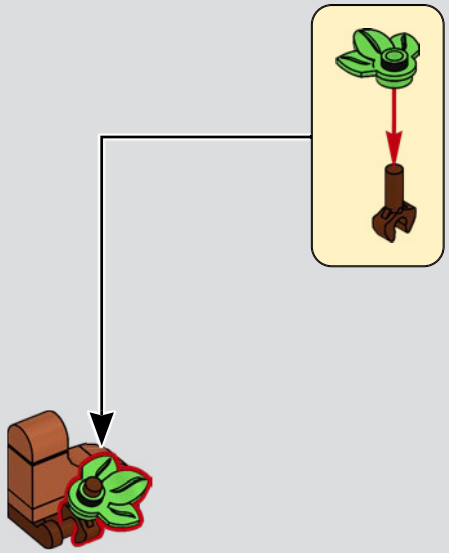


796

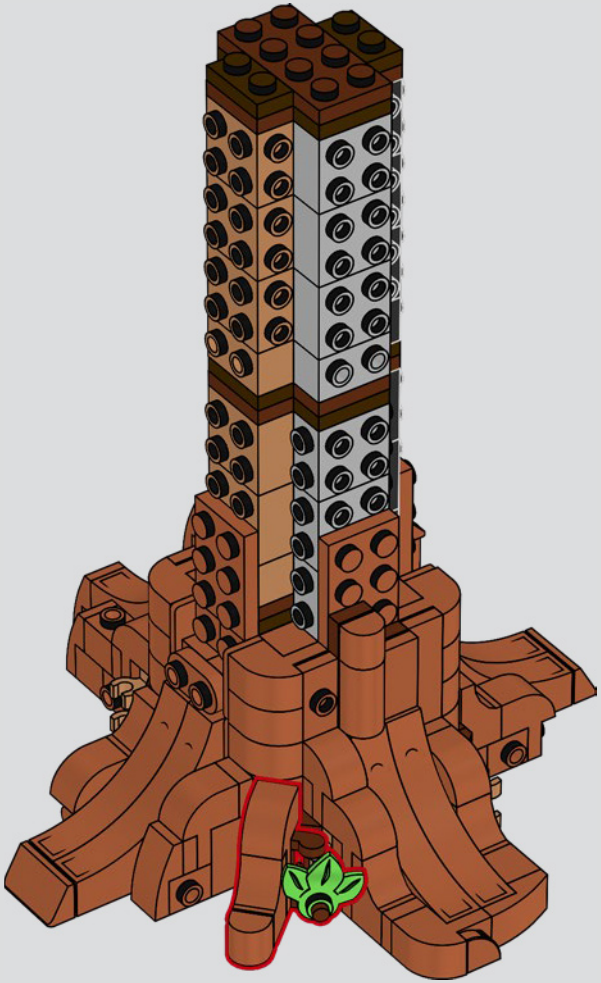


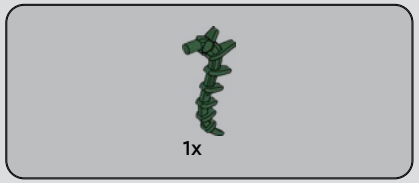


797

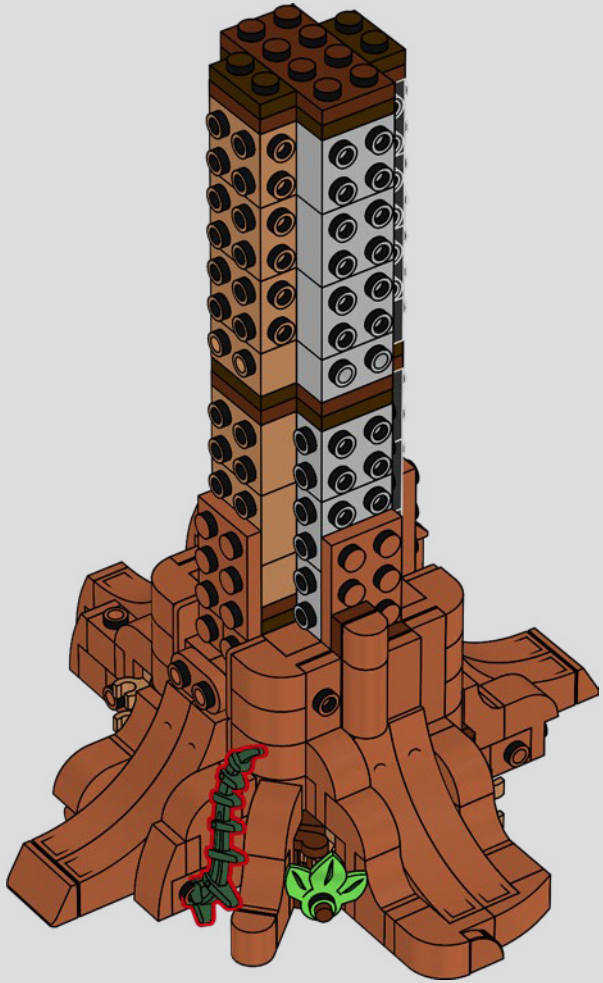


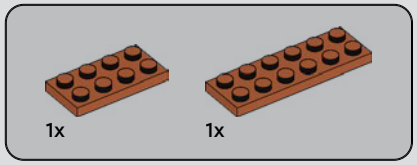
798



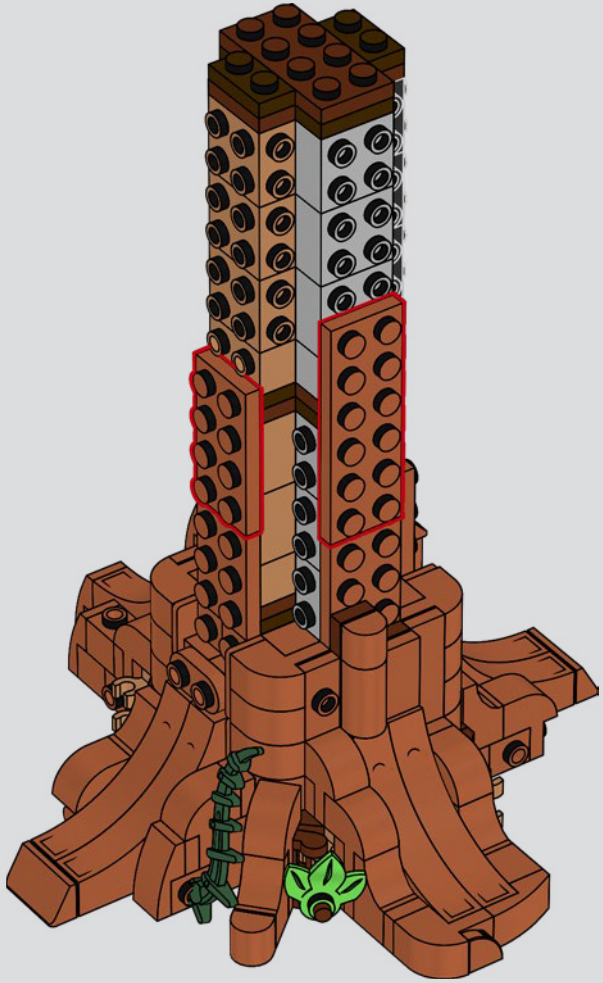


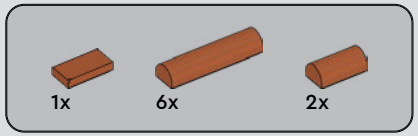
799



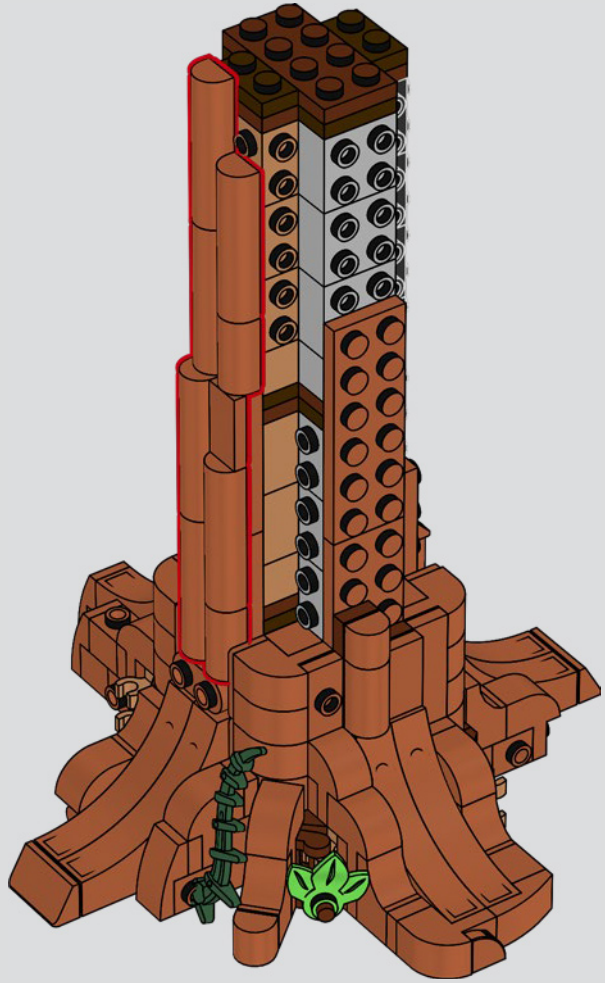


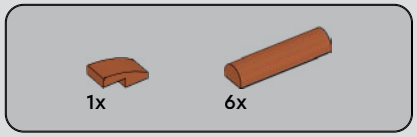
800



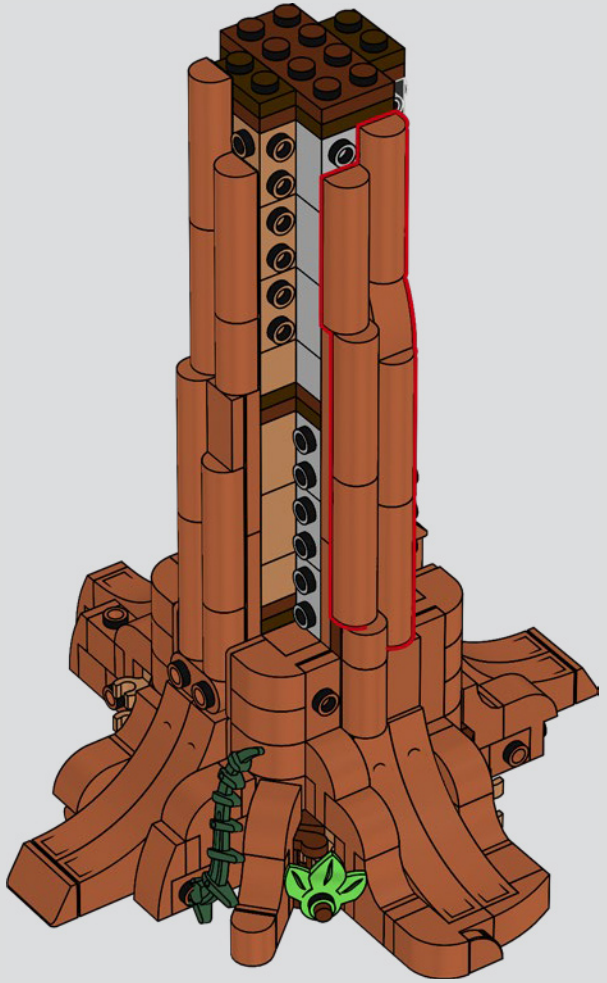


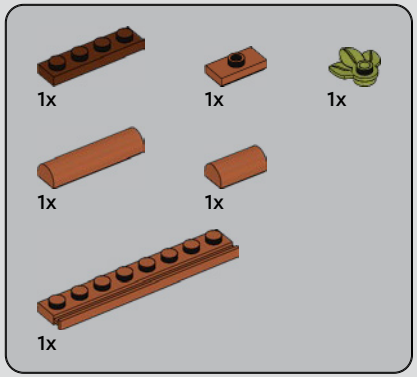
801



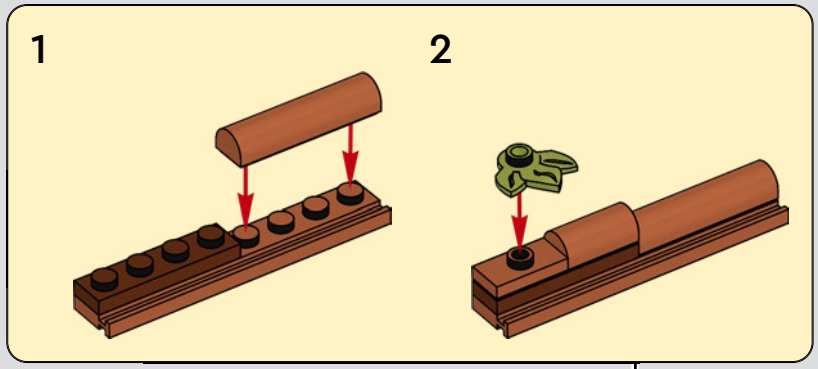


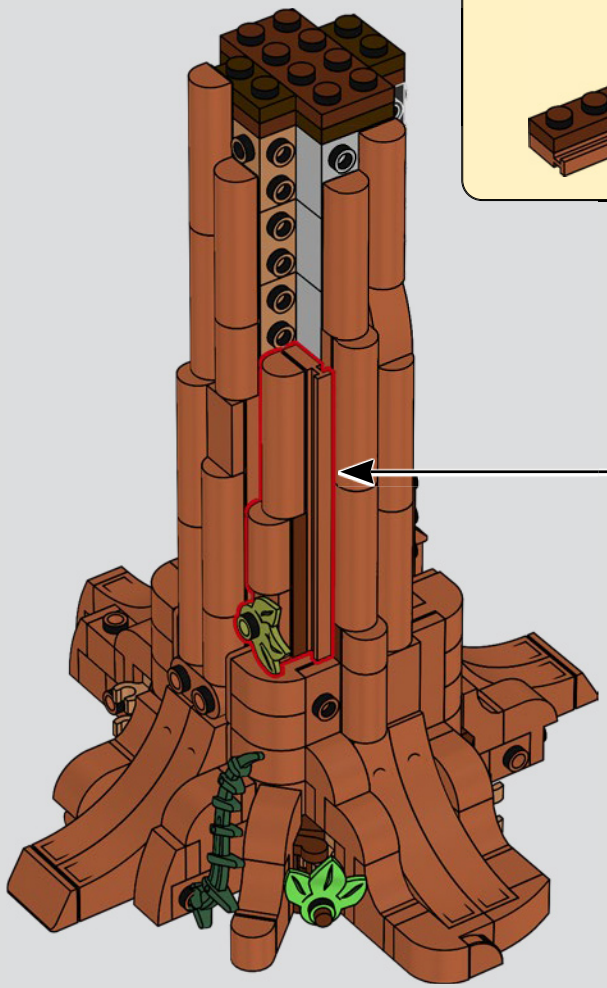
802





803

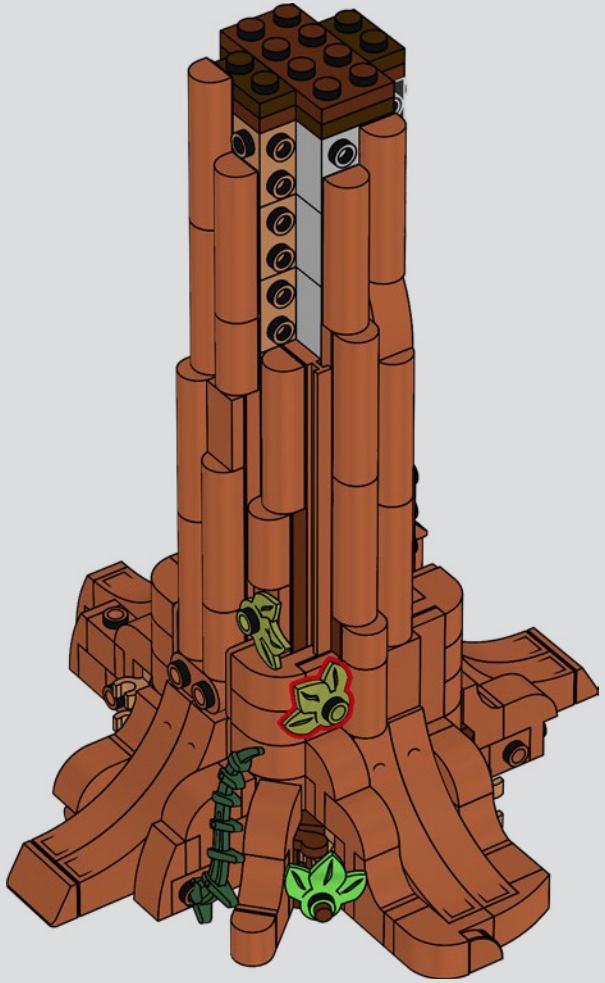


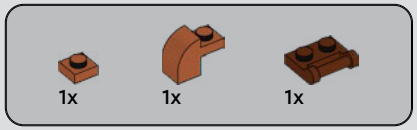




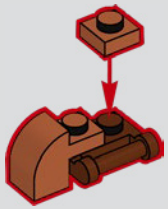
1x

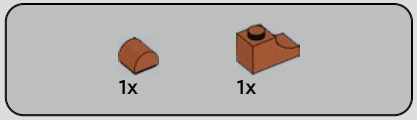
804



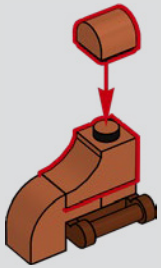


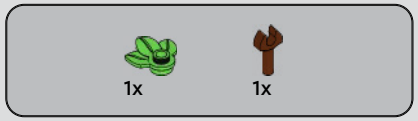
805



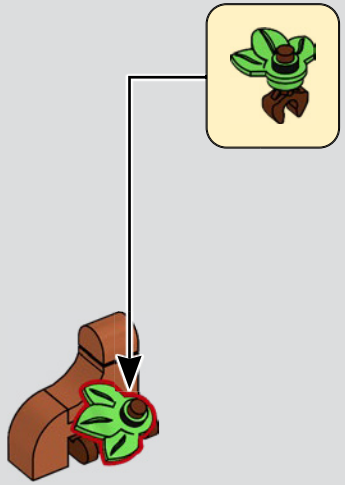


806

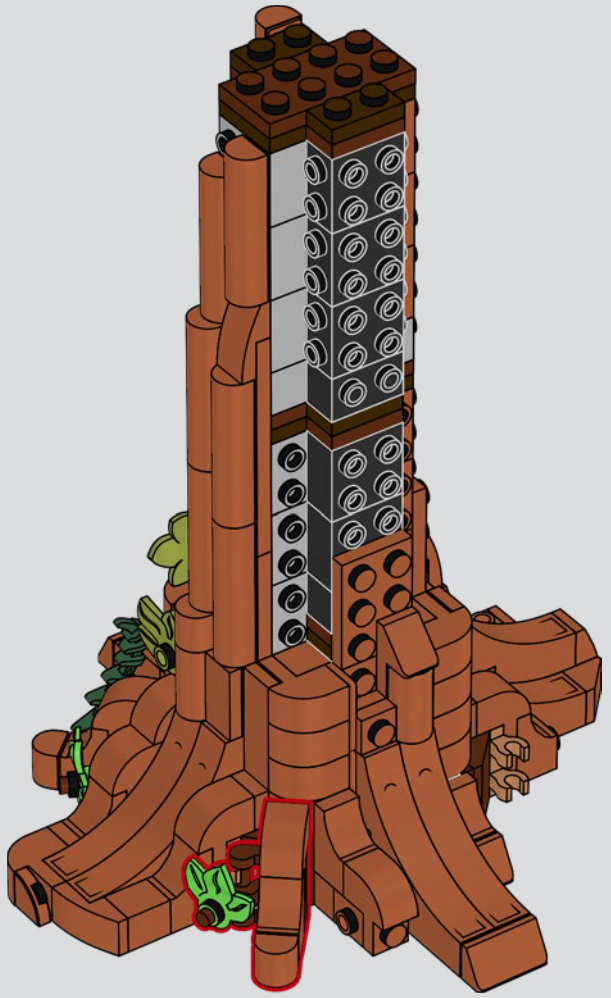


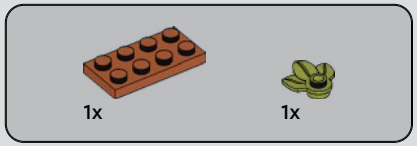


807

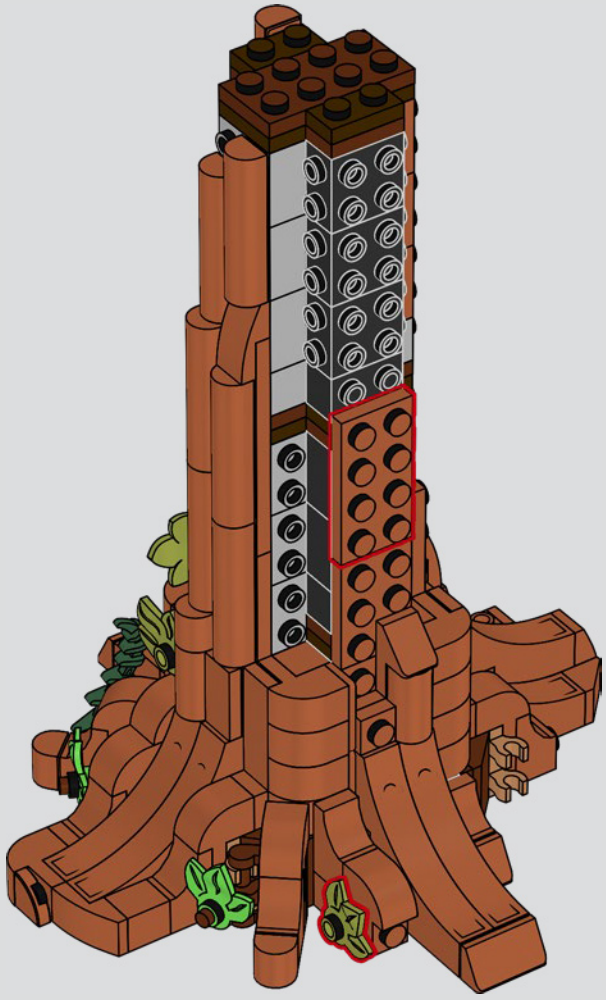


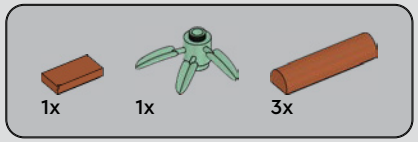
808



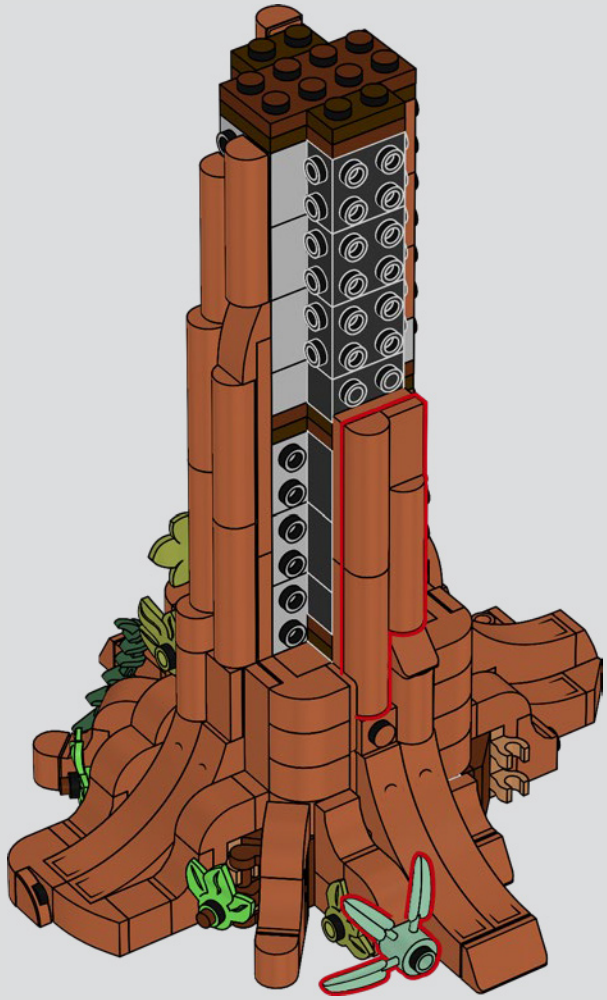


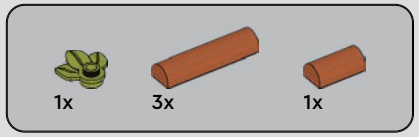
809



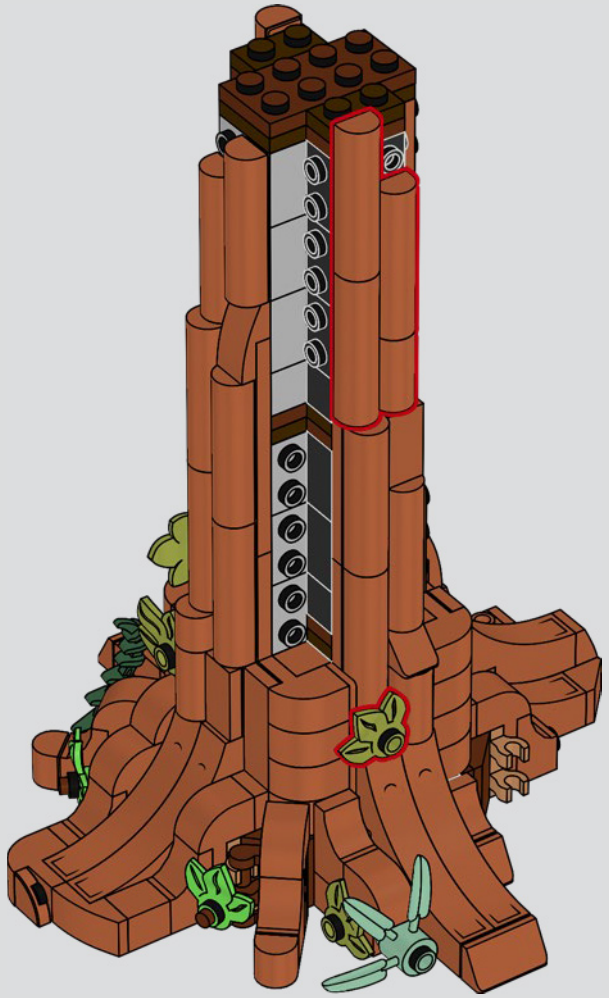


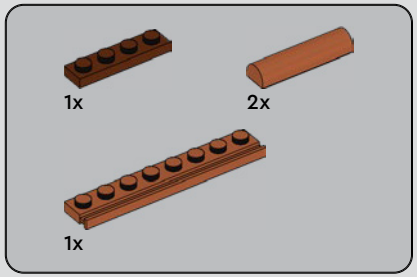
810



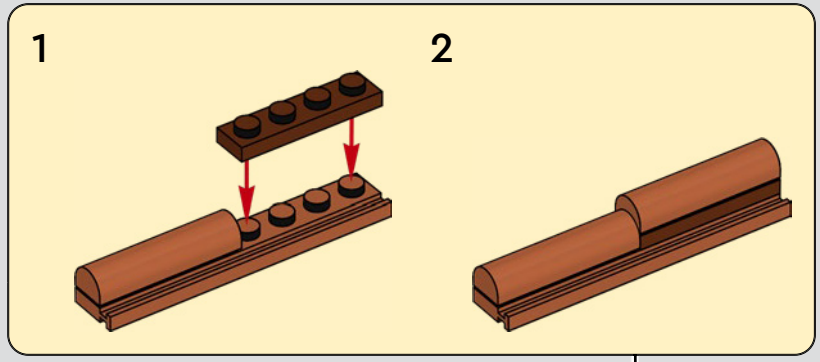


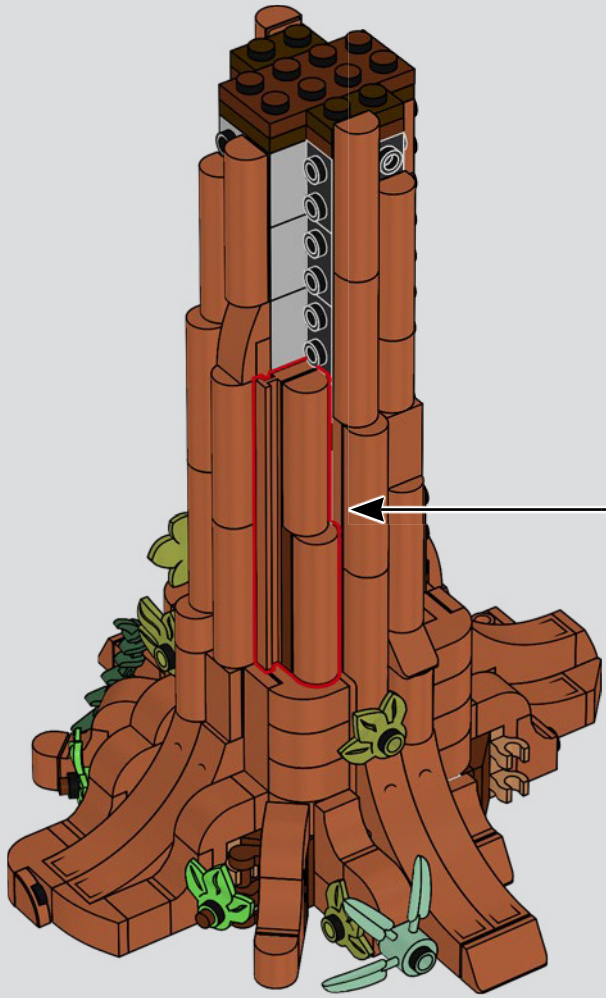
811

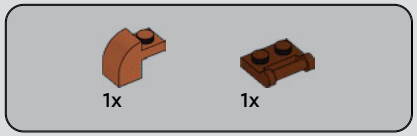




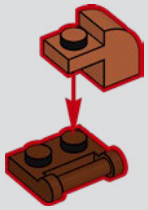
812

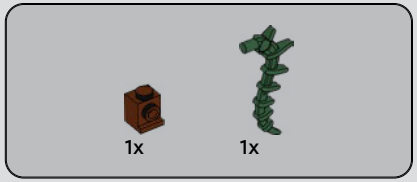




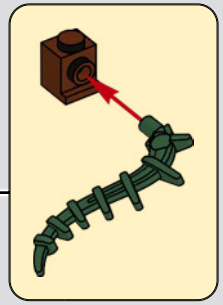


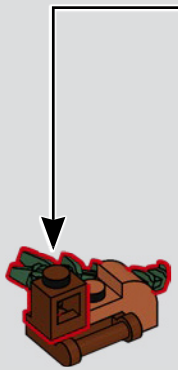
813

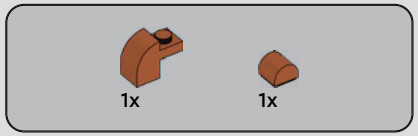




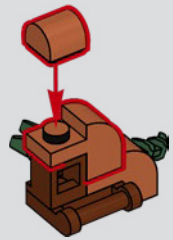
814

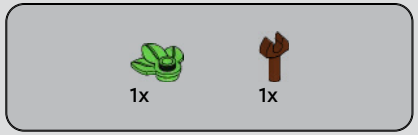




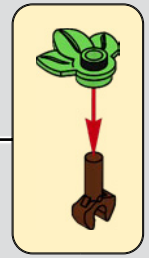


815



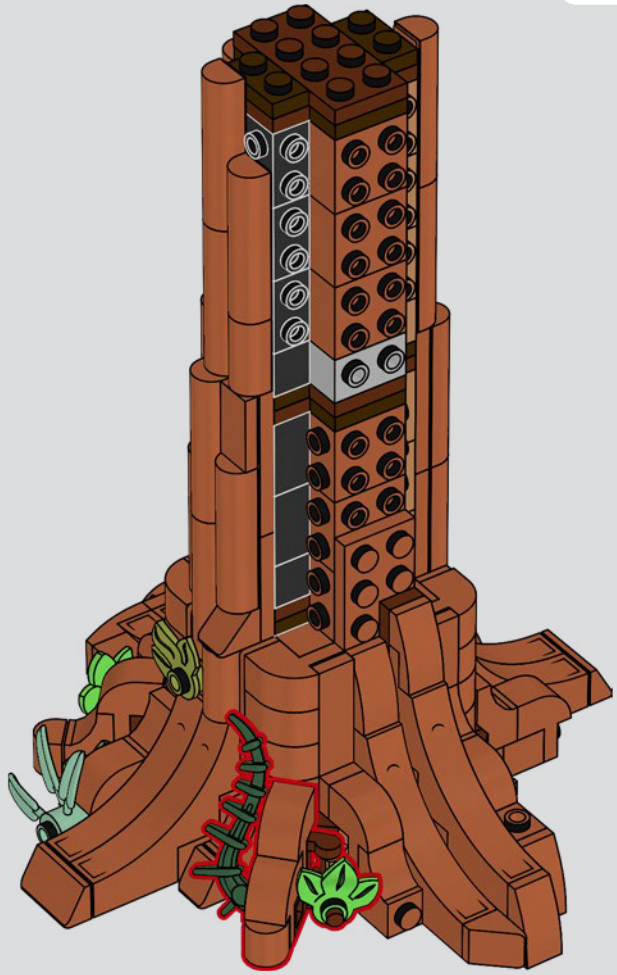


816

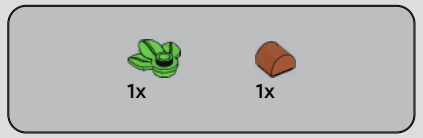


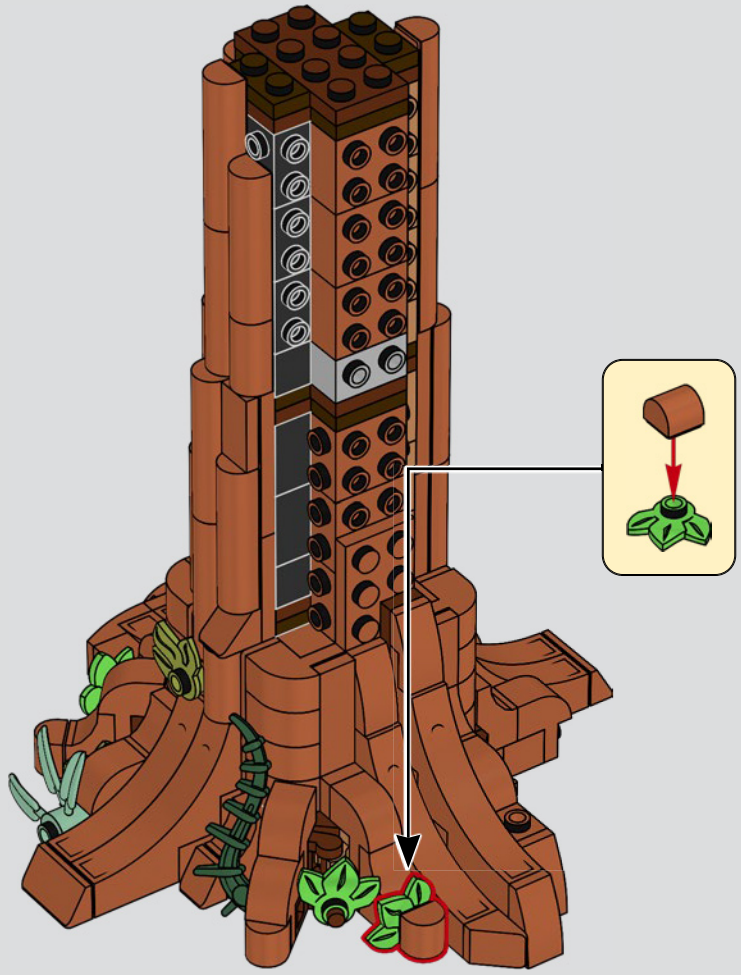


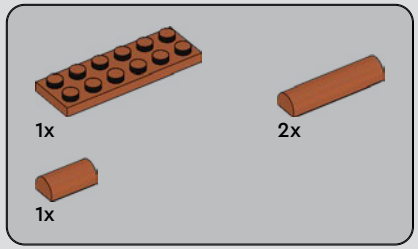
817



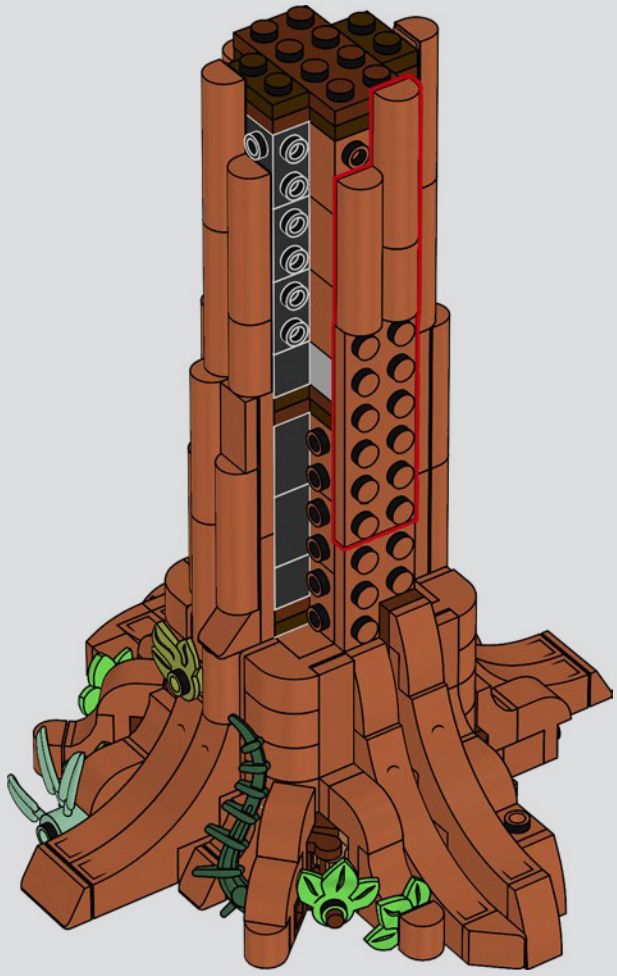
818

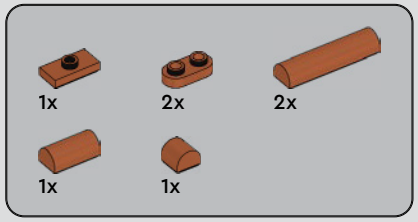




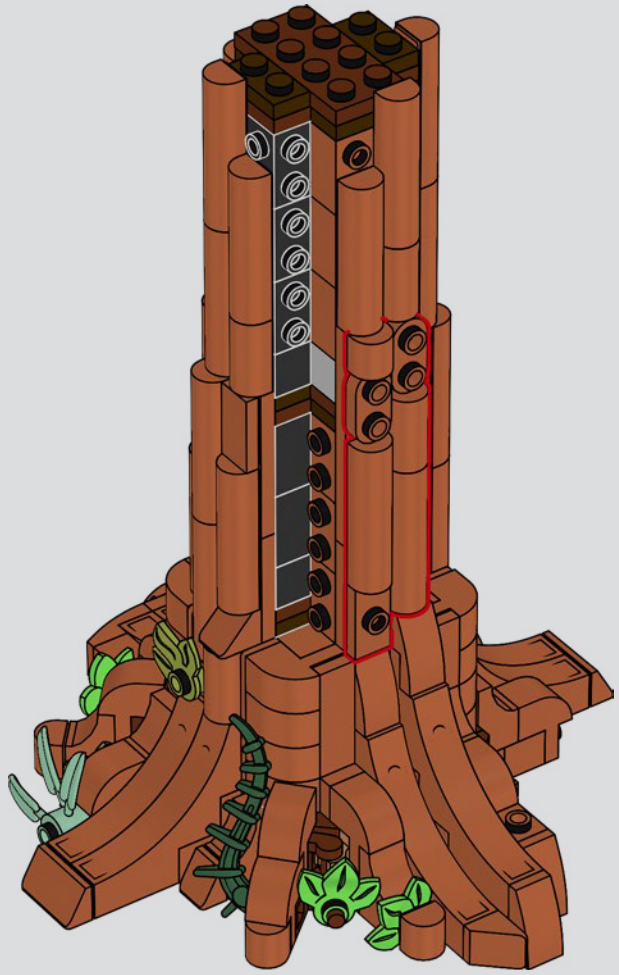


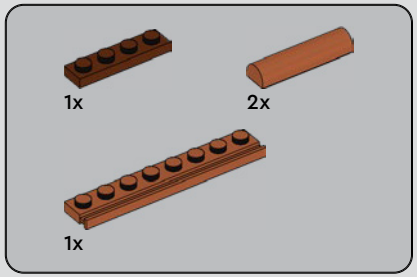
819



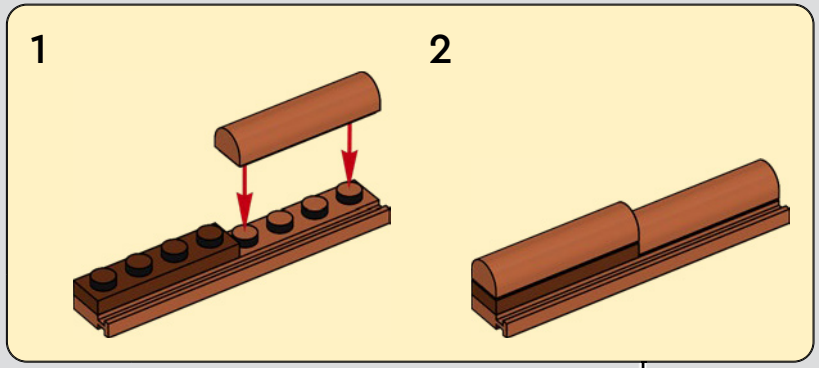


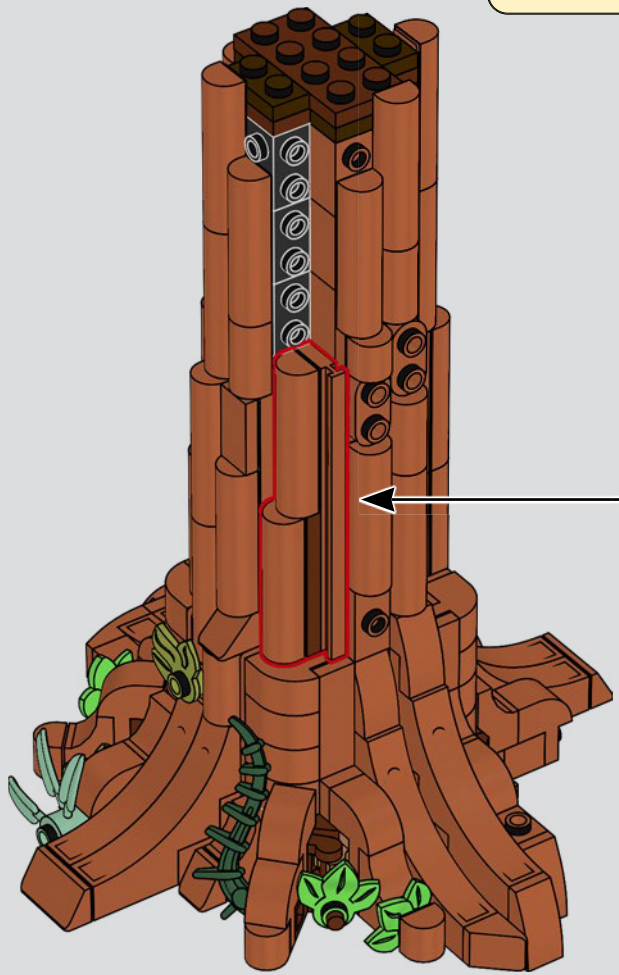
820





821



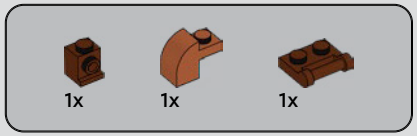




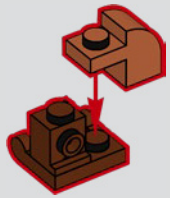
3x

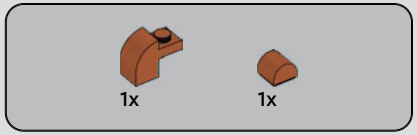
822



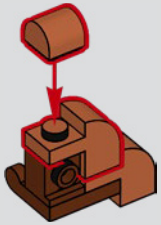


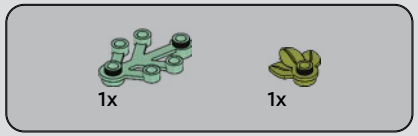
823



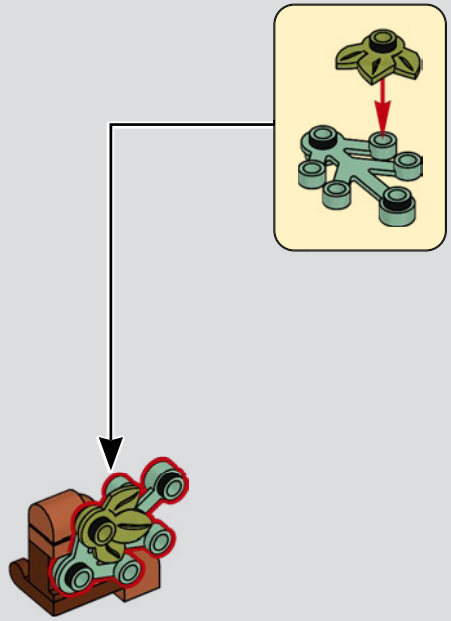


824

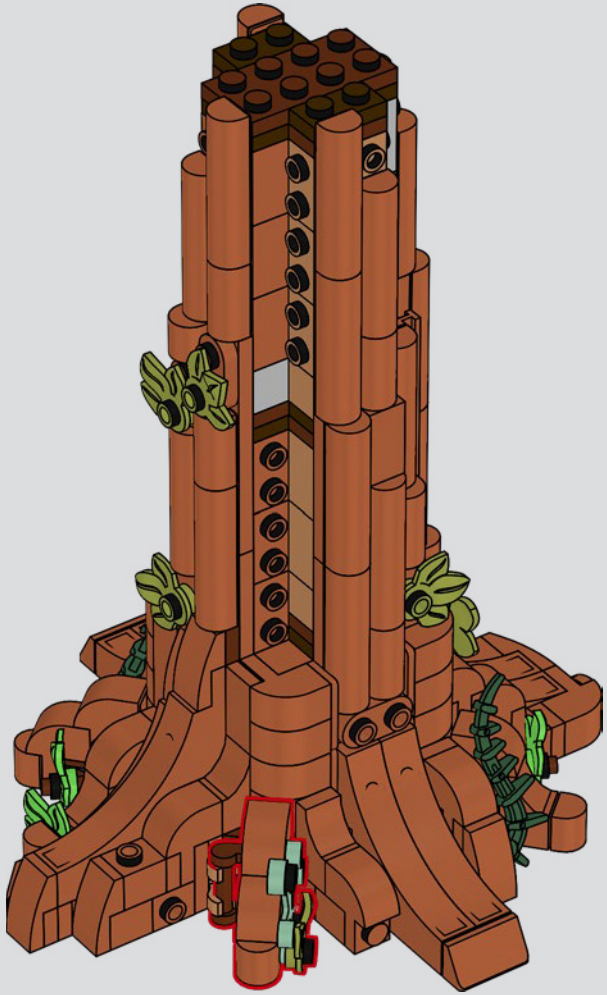


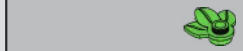


825

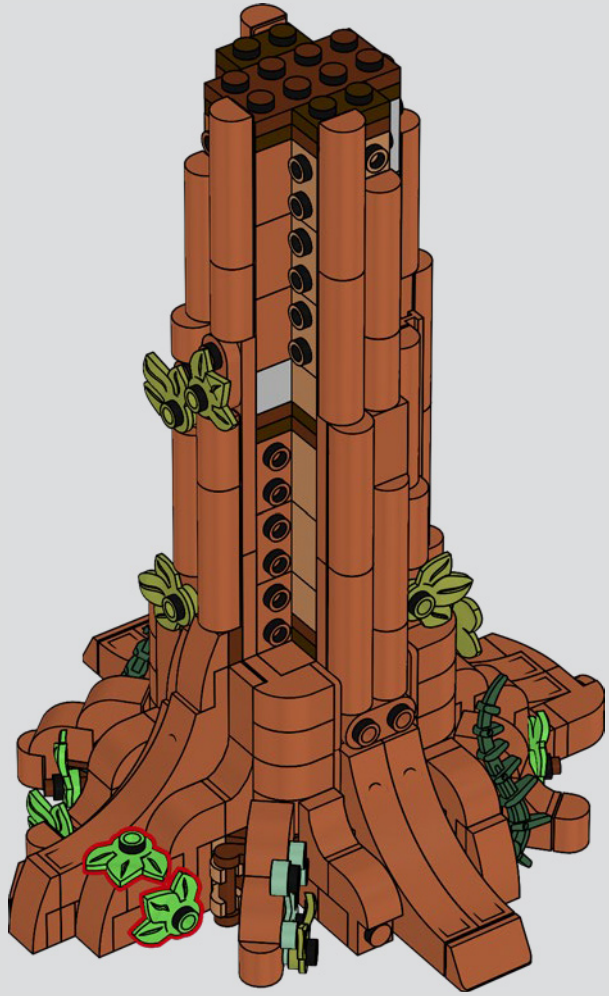


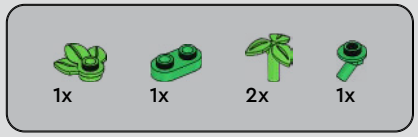
826



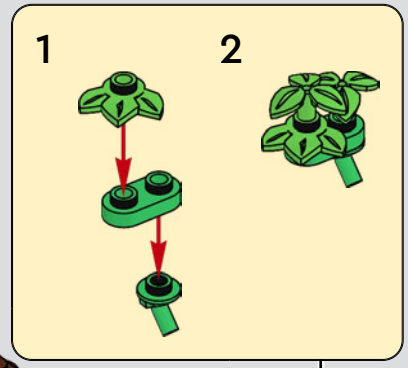


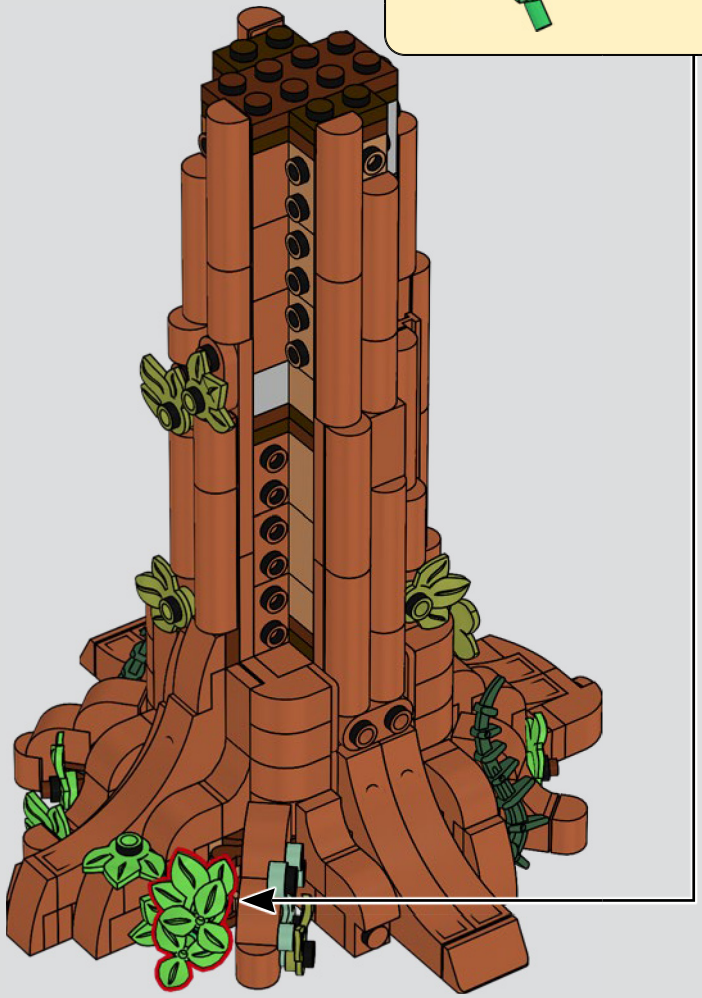
827

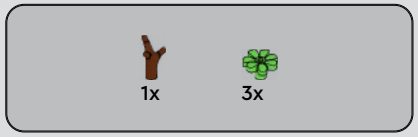




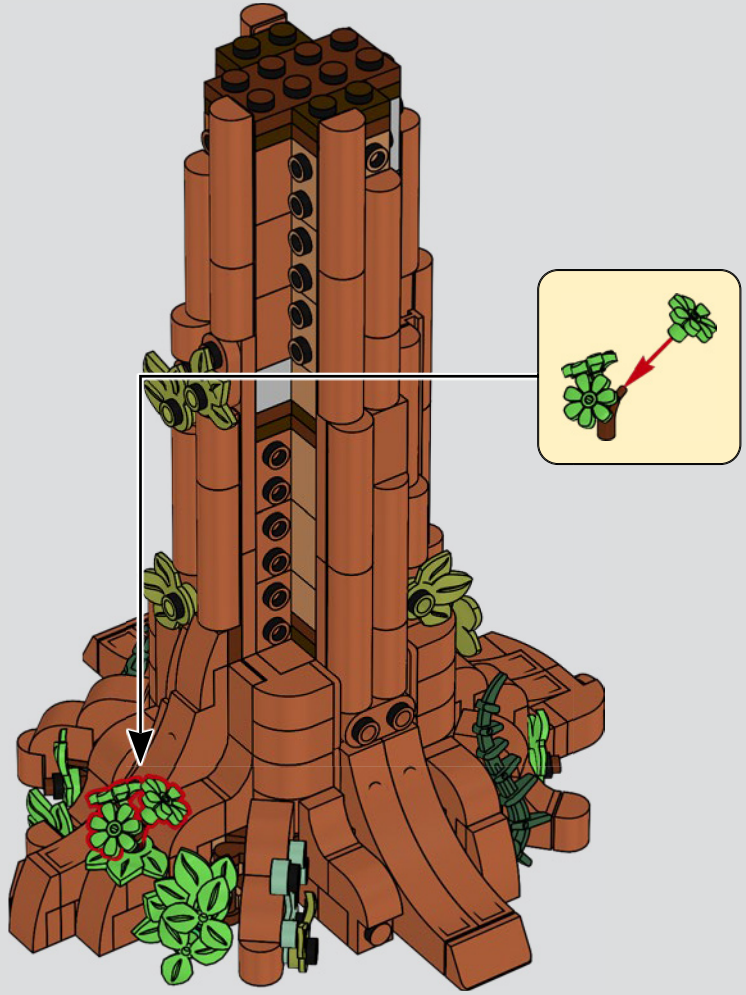
828

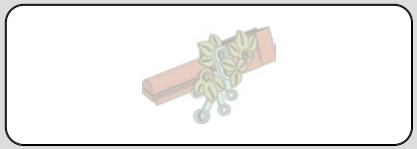


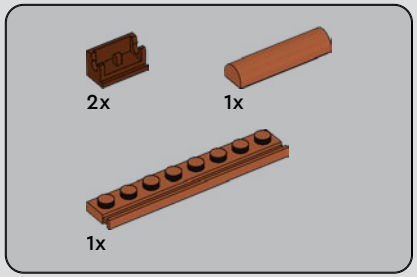




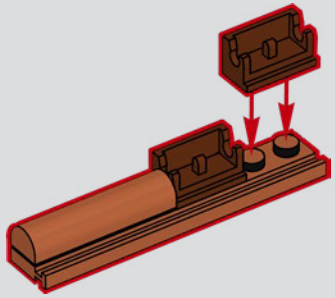
829

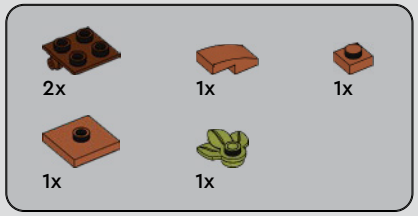




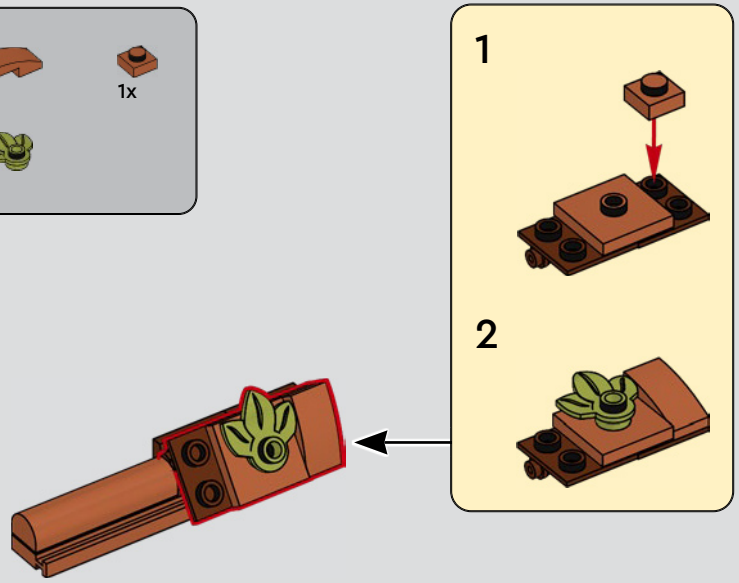


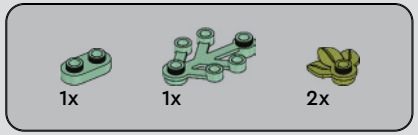
830



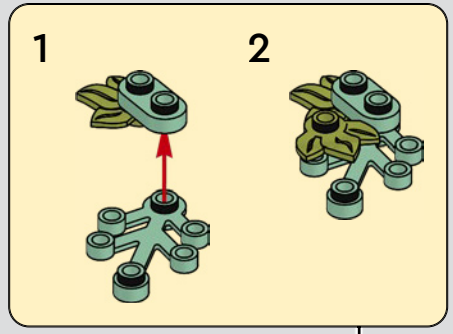


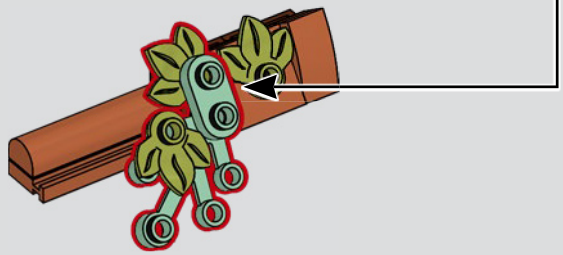
831





832

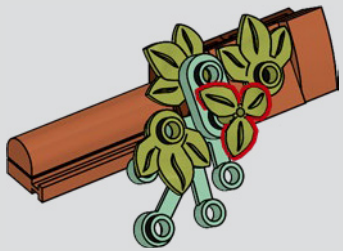




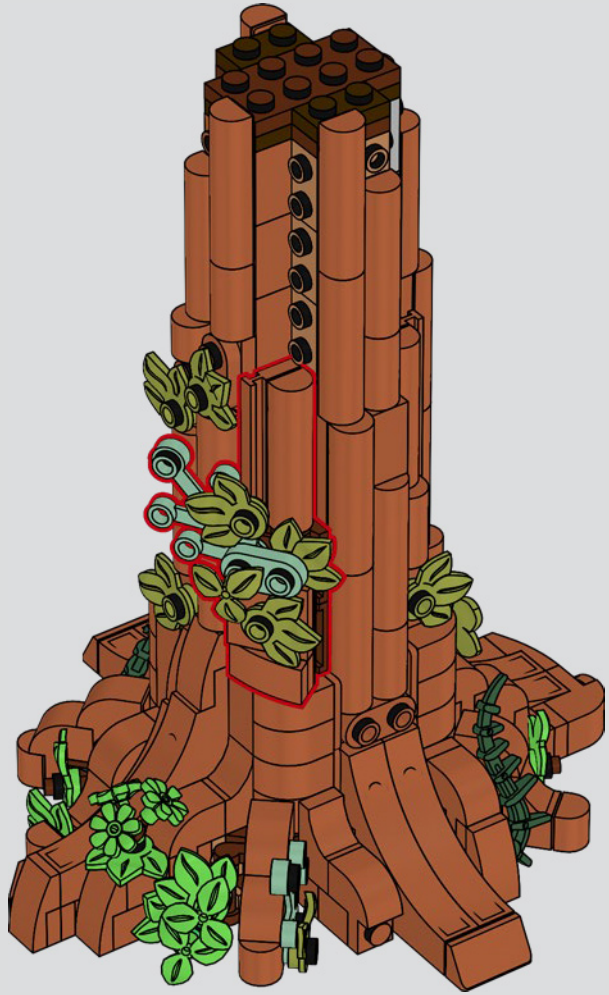


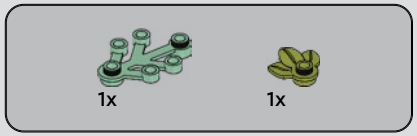
1x

833

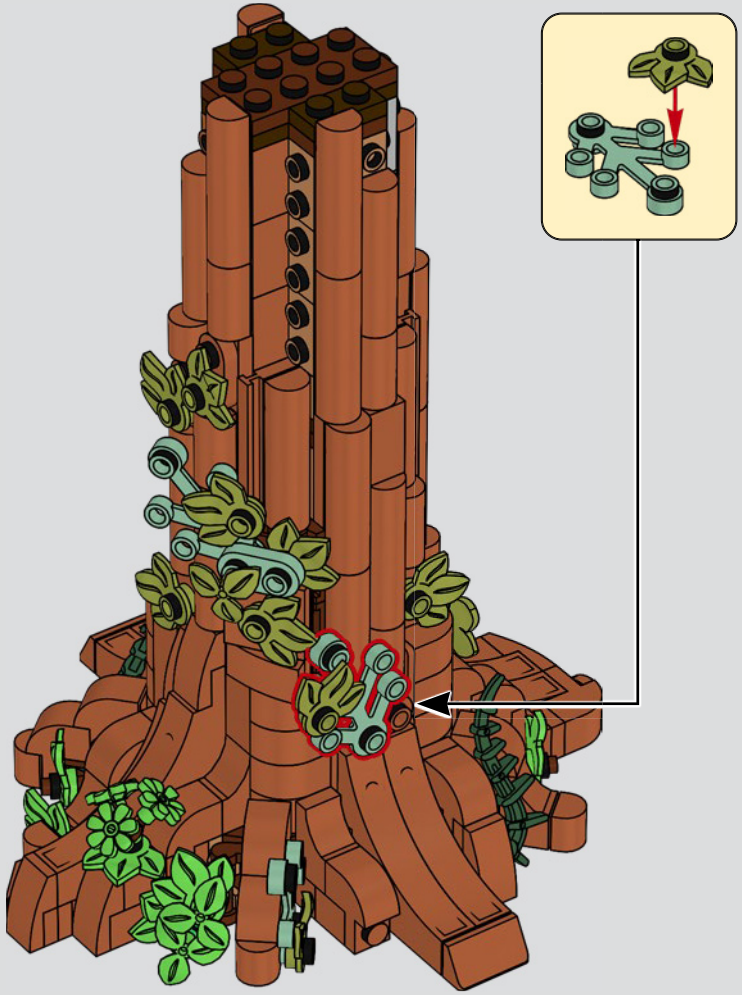


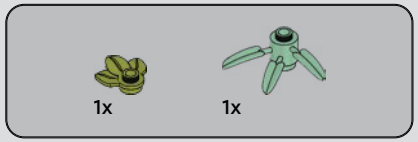
834



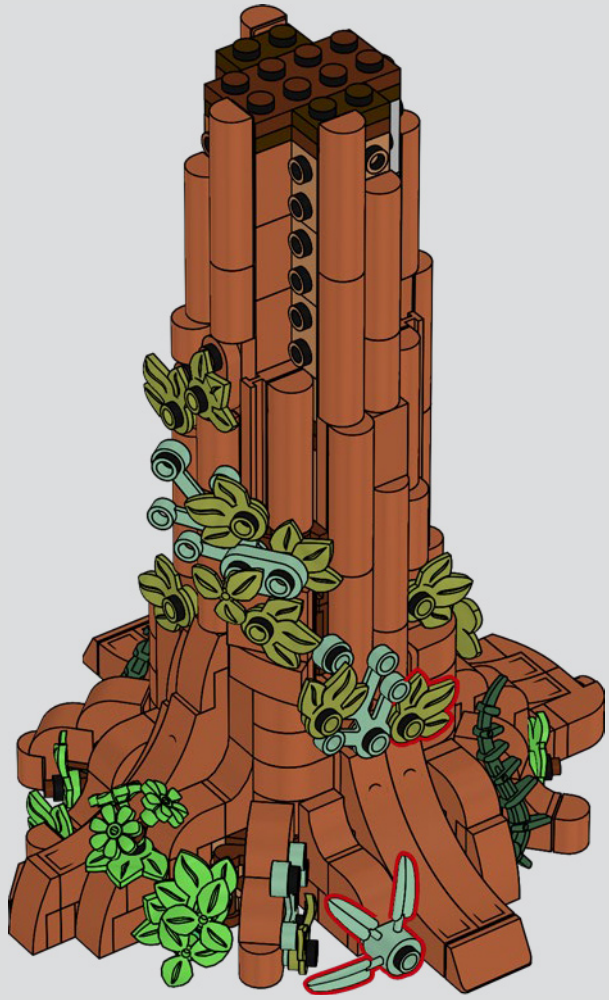


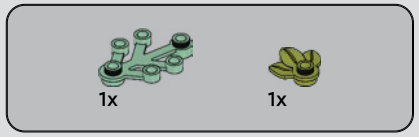
835



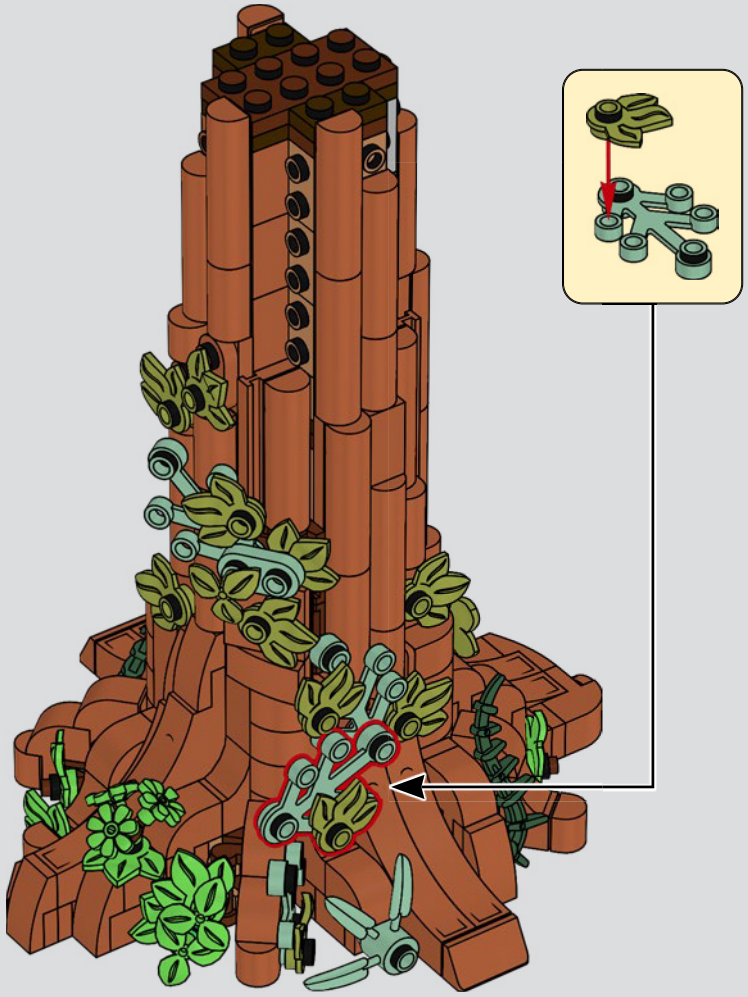


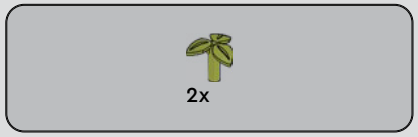
836





837

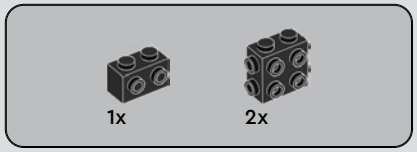




838

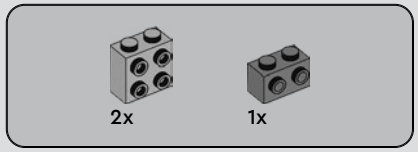



26

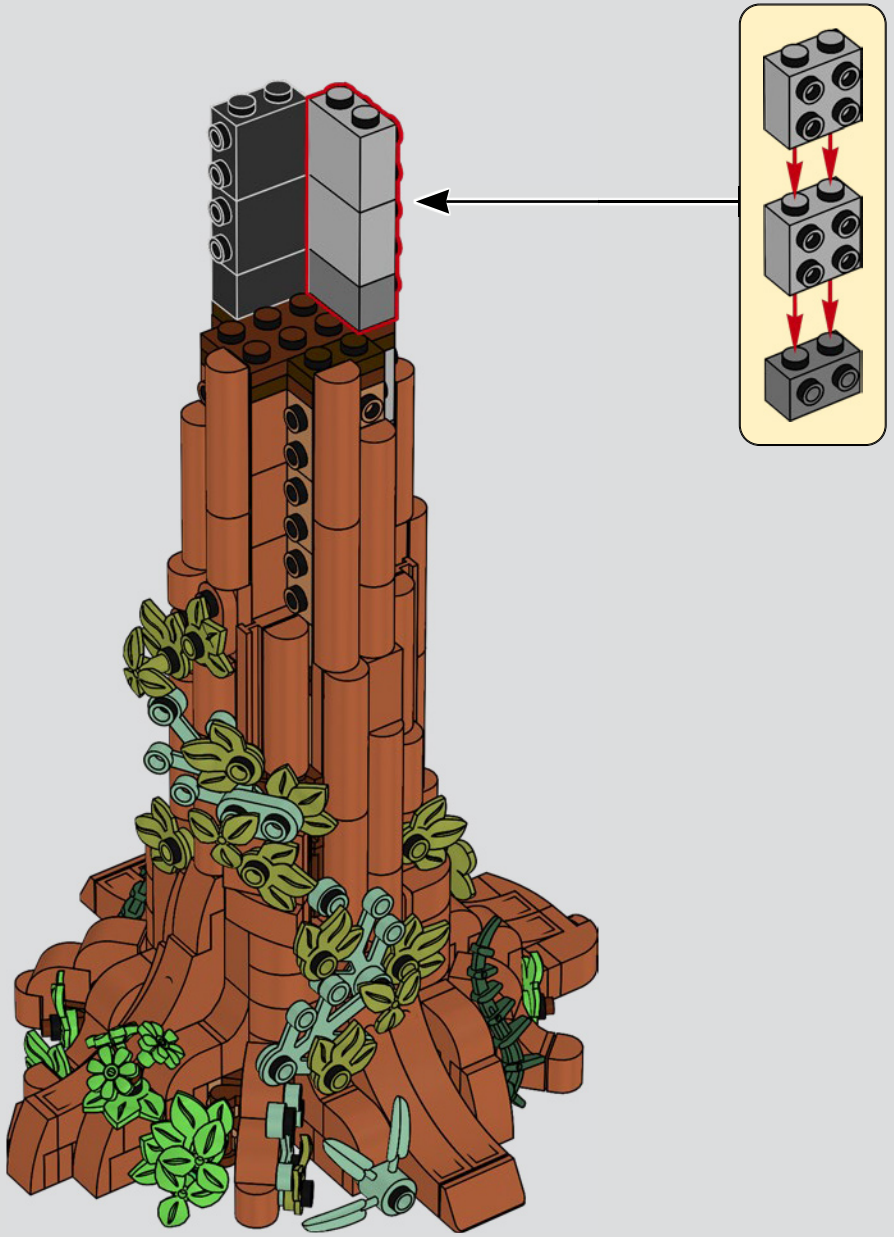


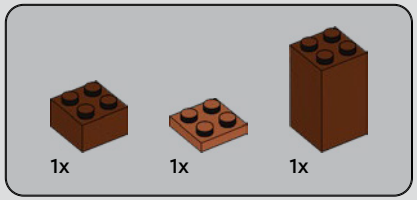
839



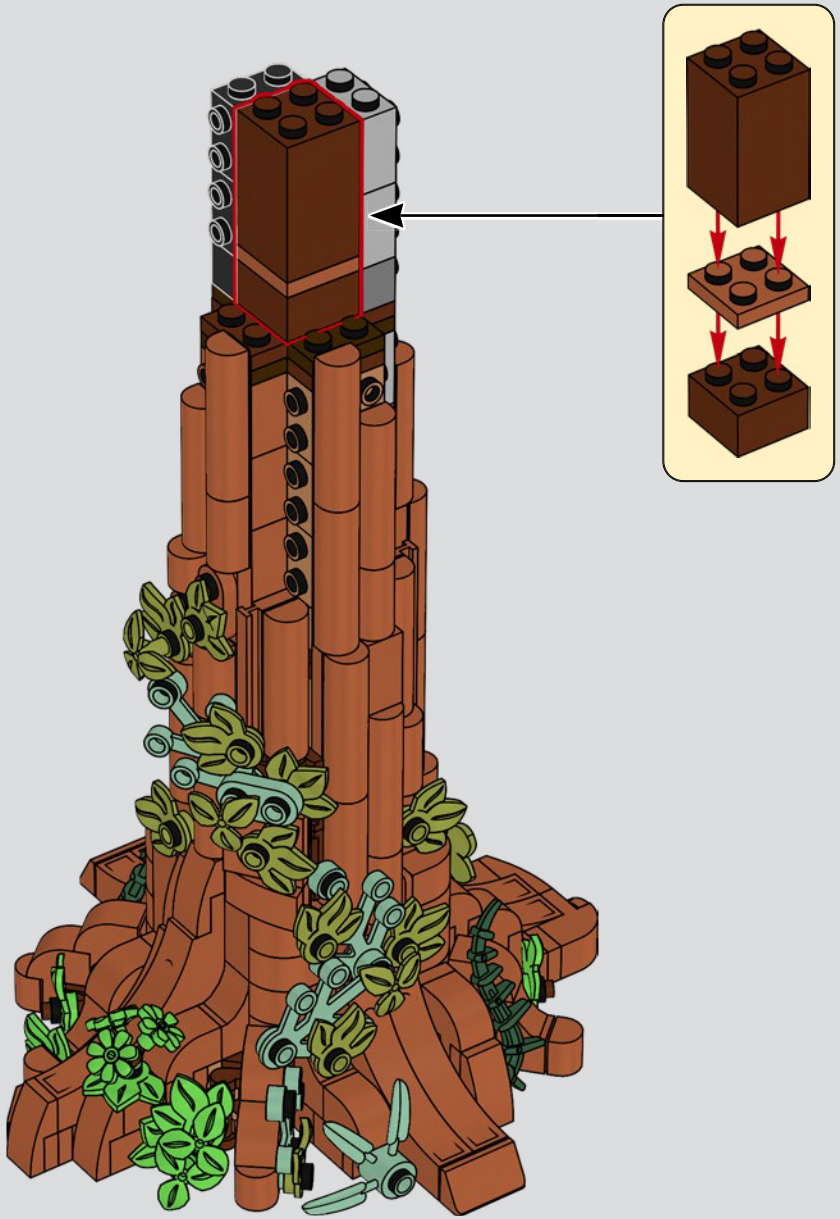


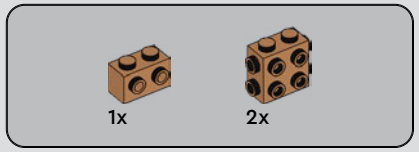
840



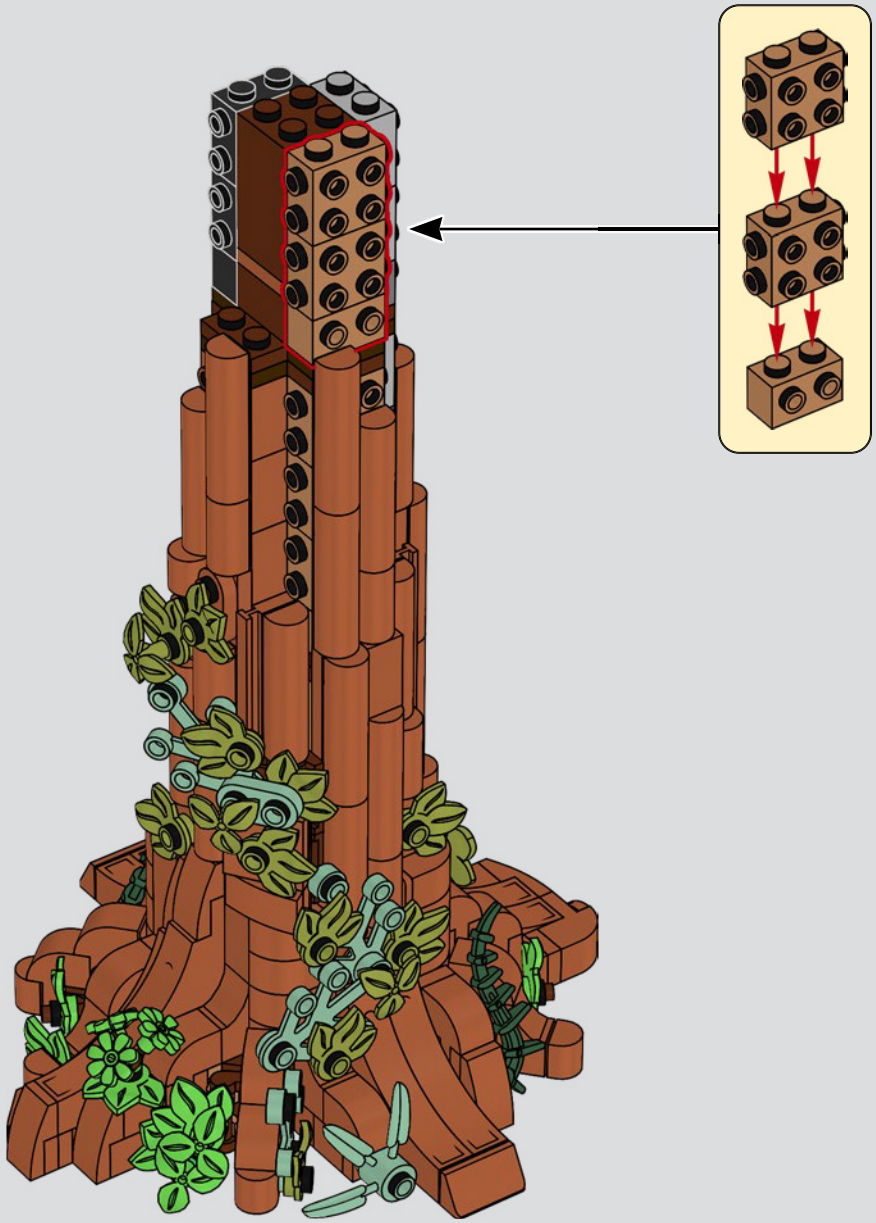


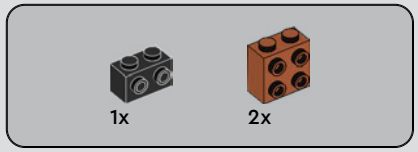
841



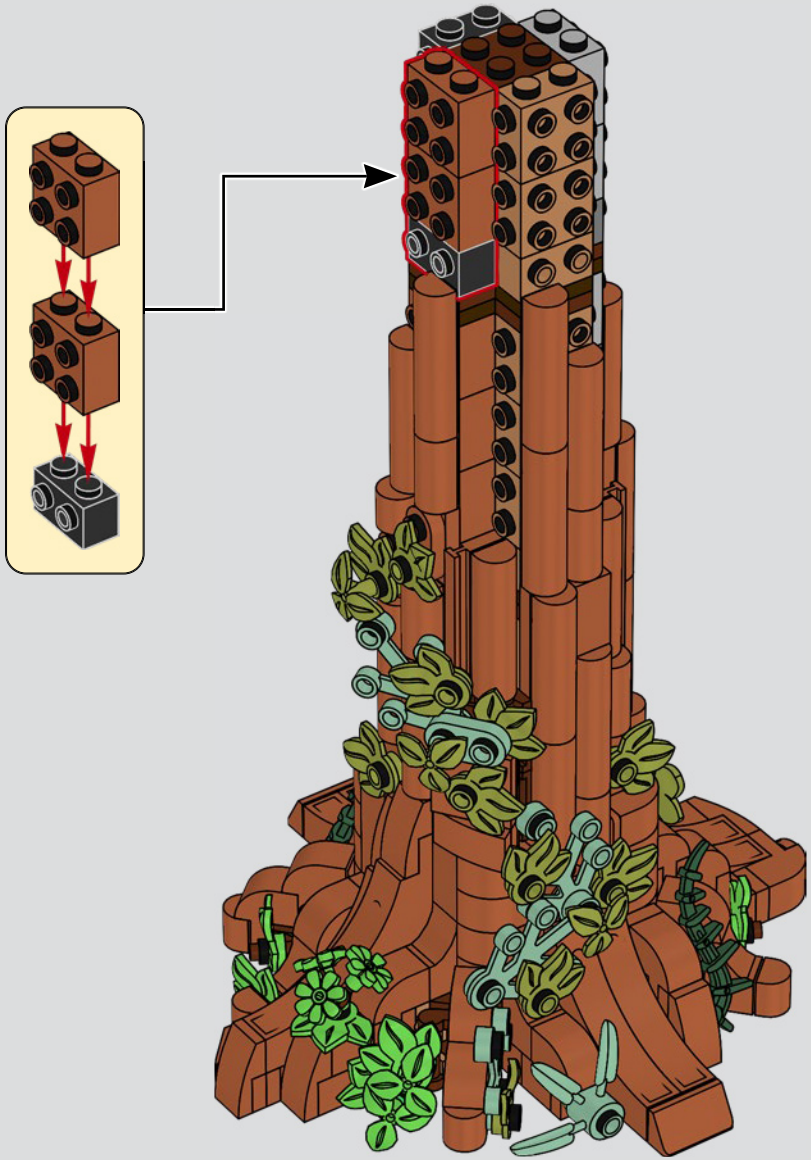


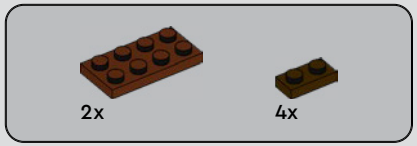
842





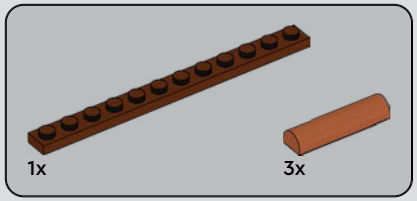
843



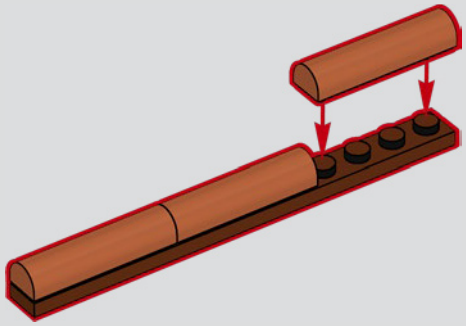


844





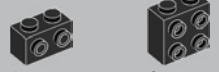
845



4x

846



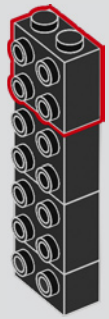


847

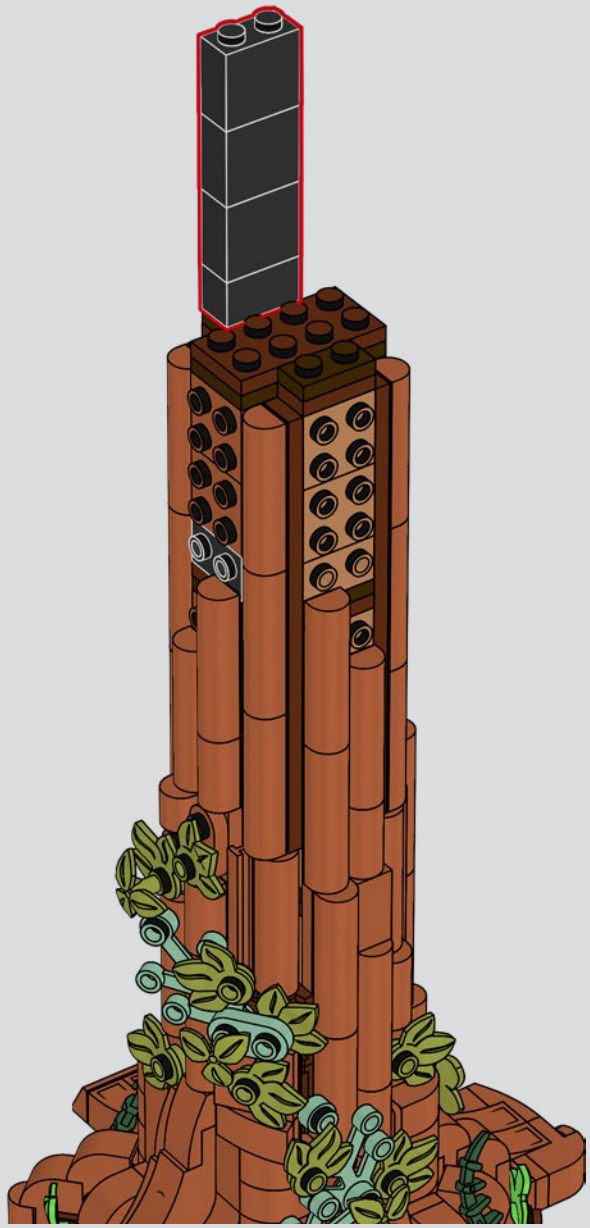


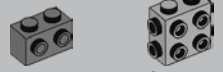


848



849



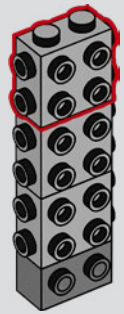


850

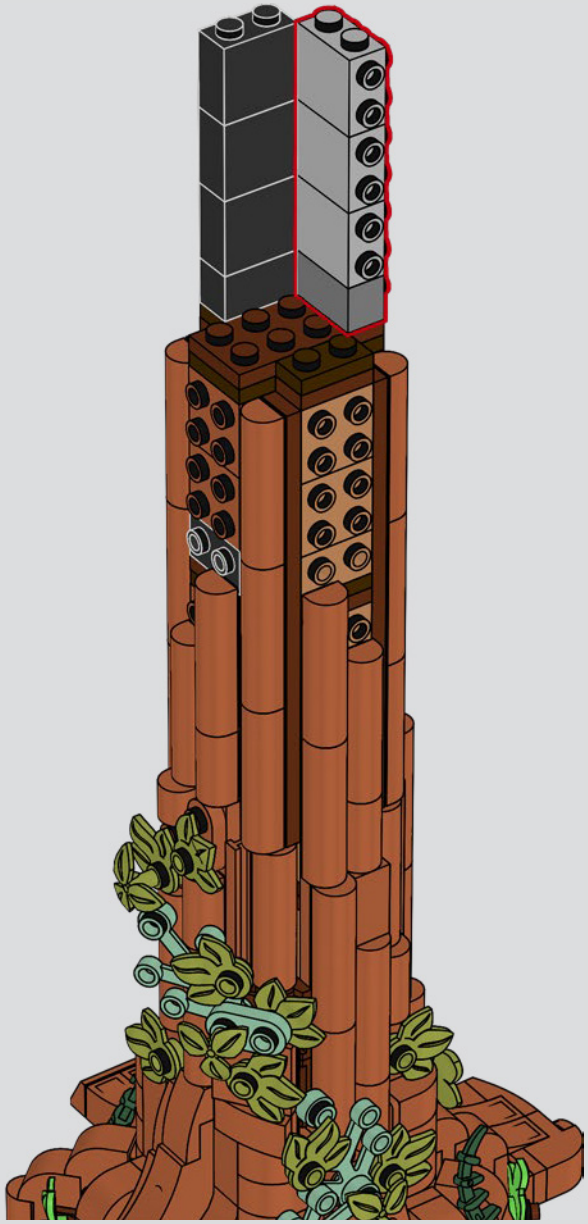


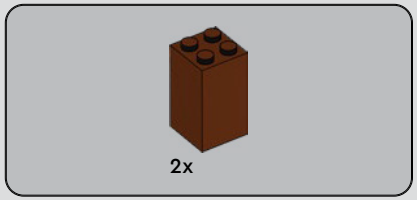


851



852





853



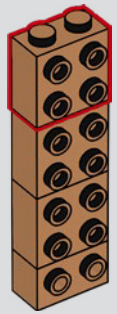


854

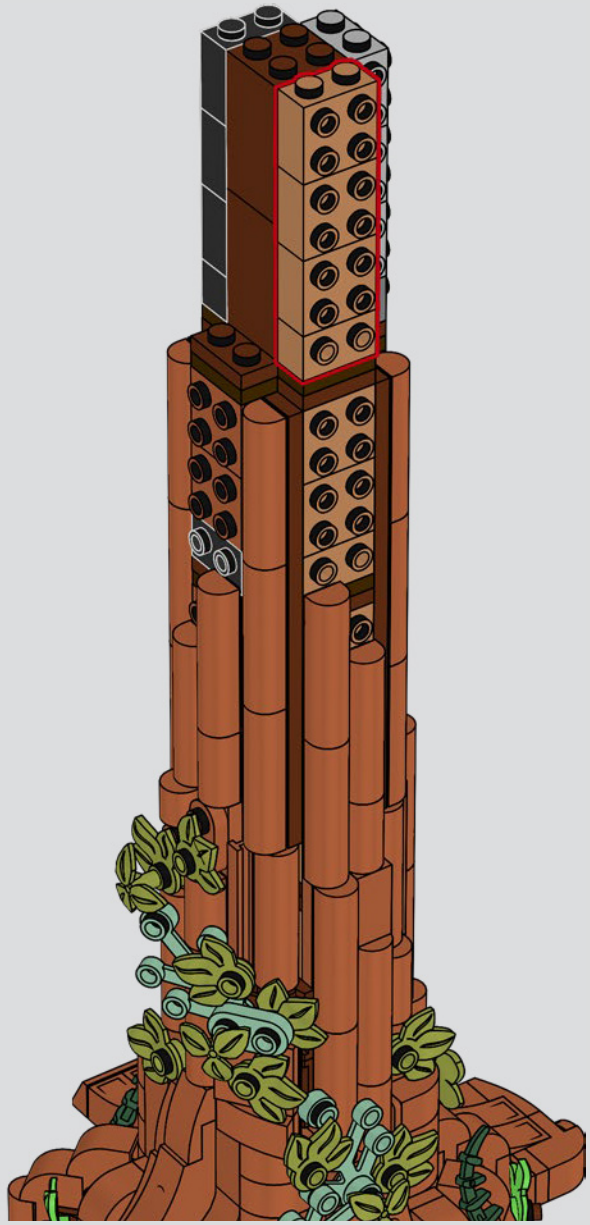


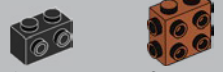


855



856





857

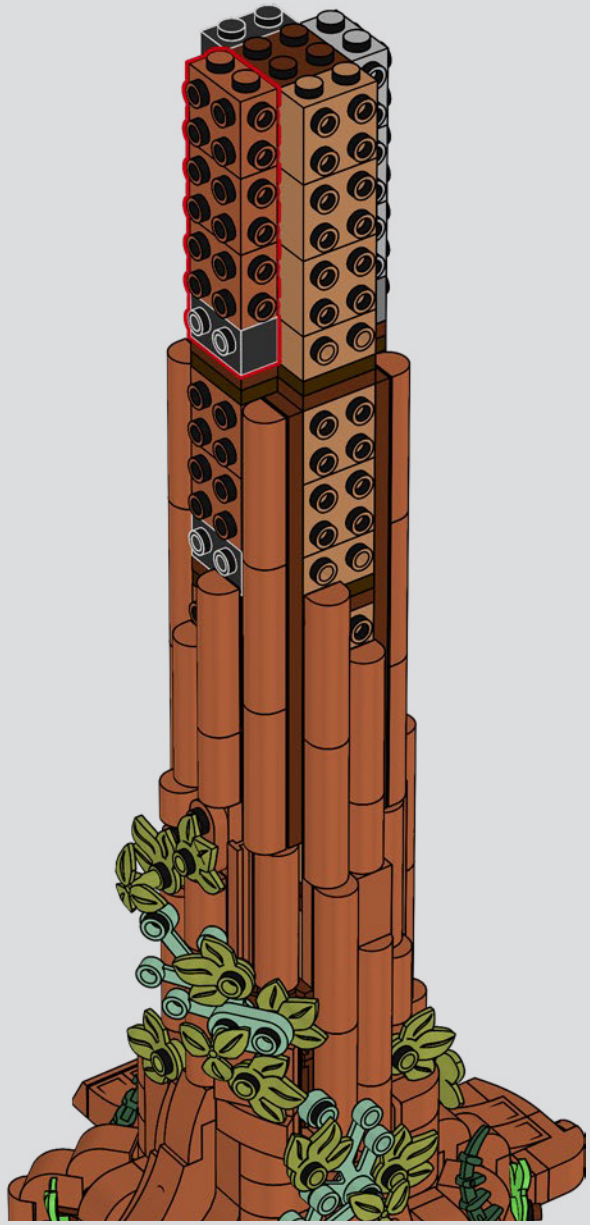


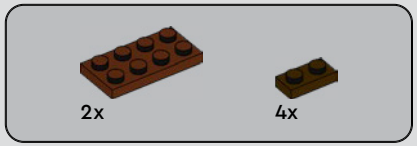


858

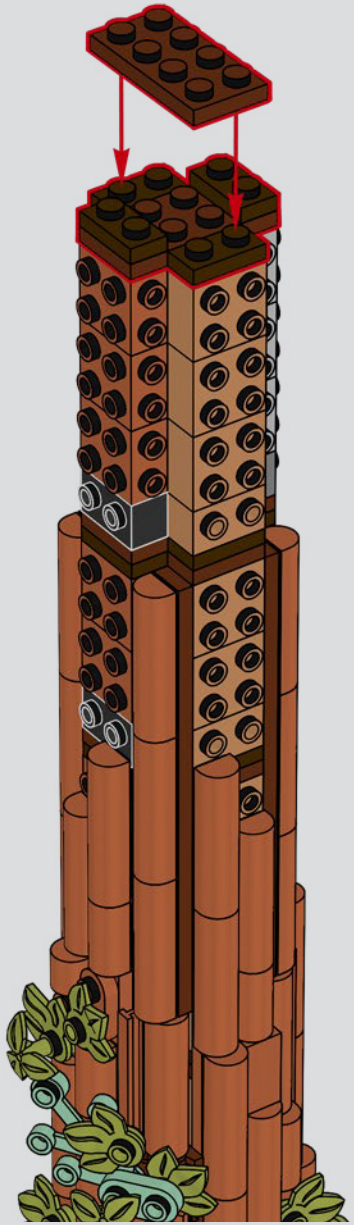


859





860



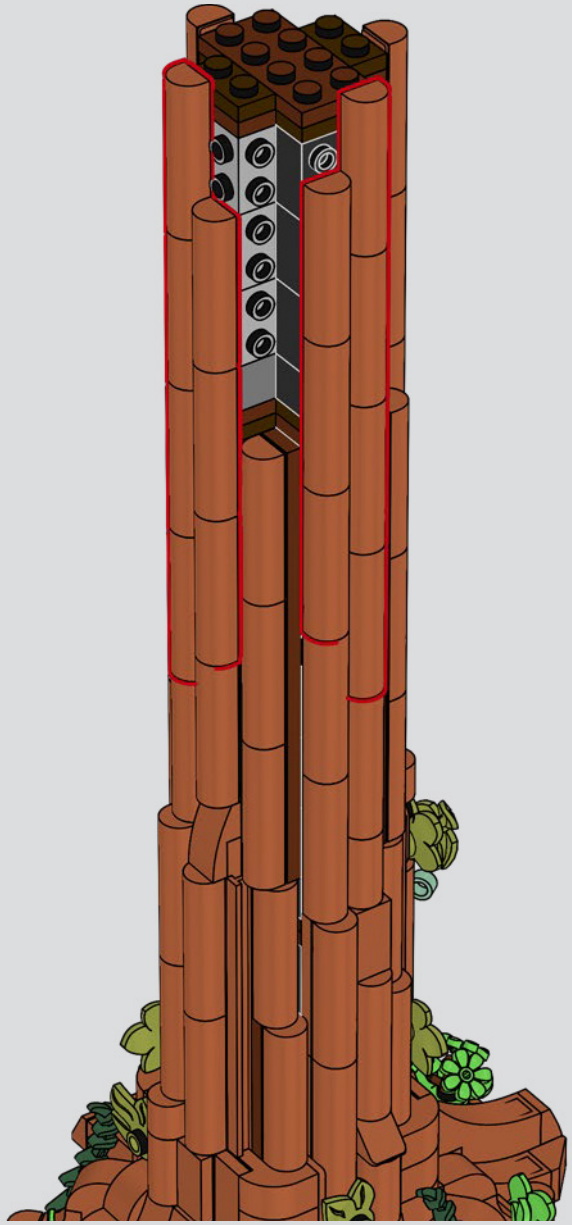


861

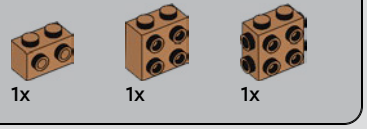




862

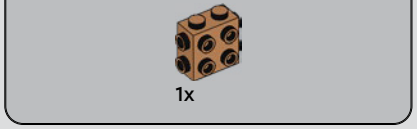



27



863

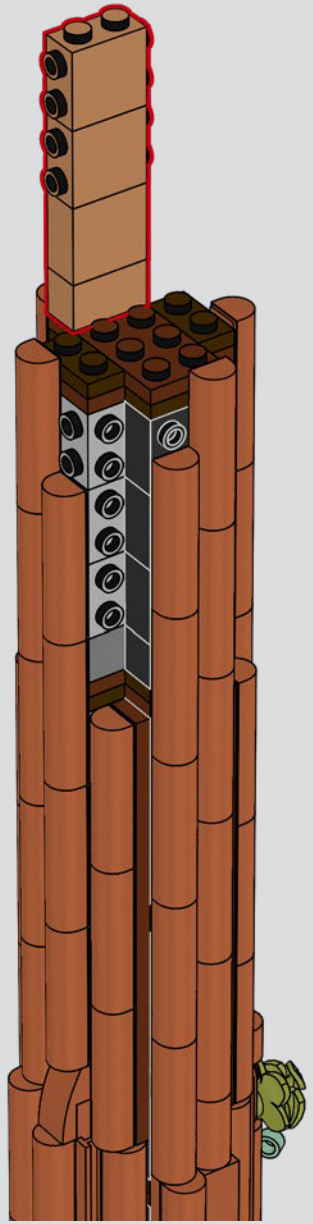




864



865



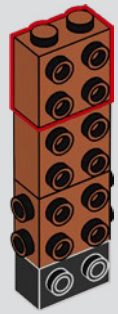


866

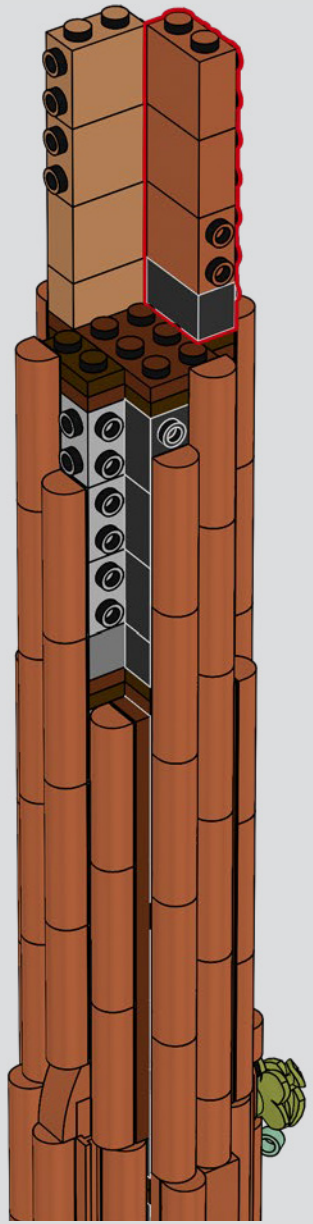


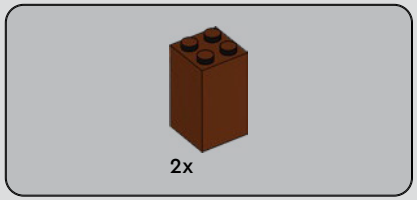


867

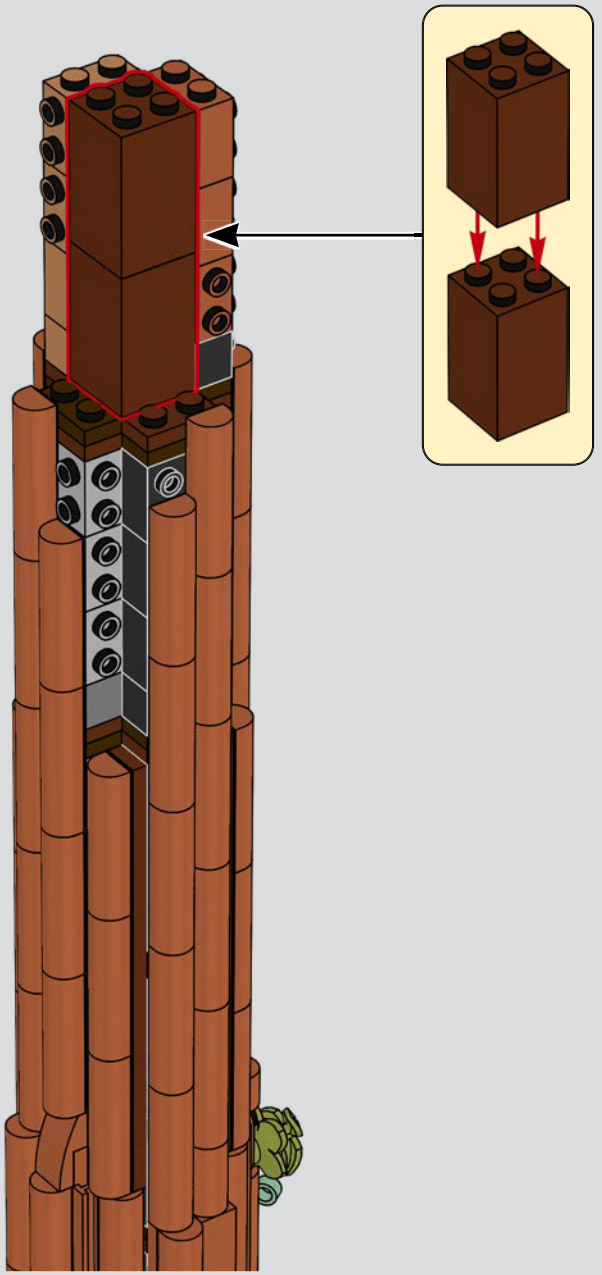


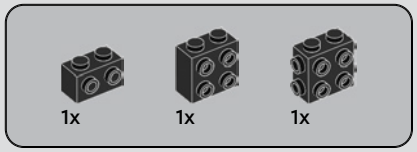
868



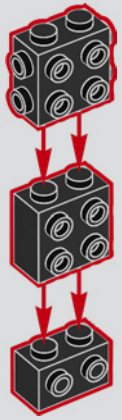


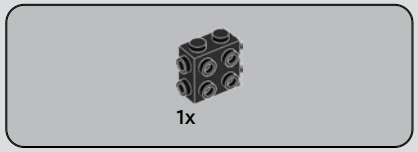
869



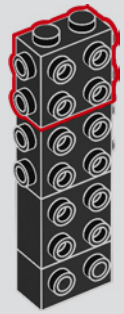


870

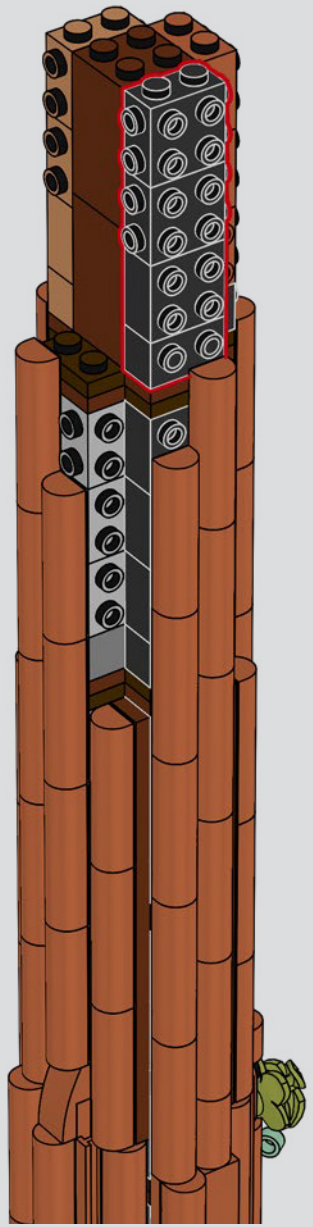




871



872



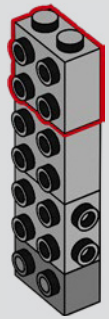


873

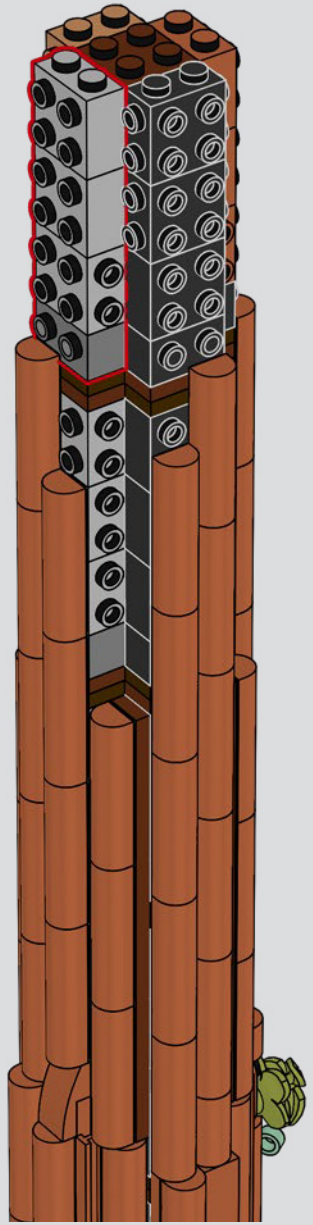


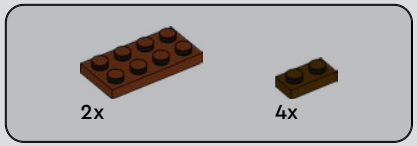


874

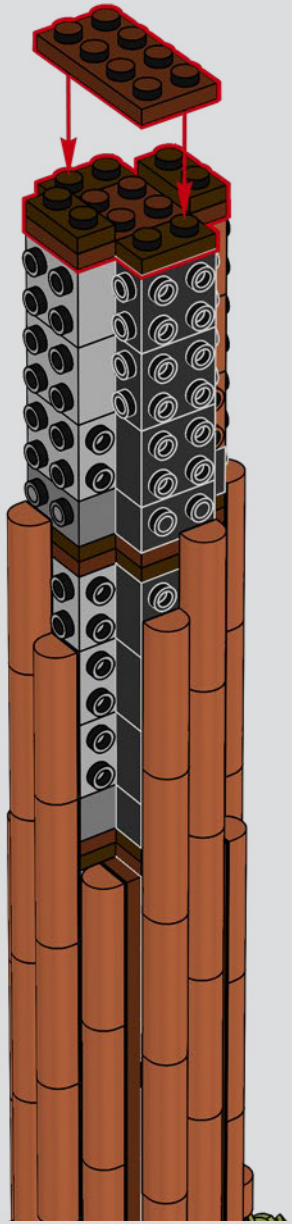


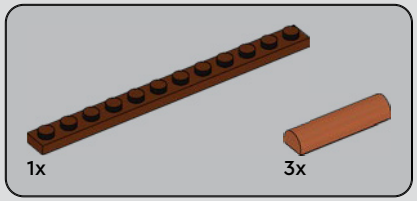
875



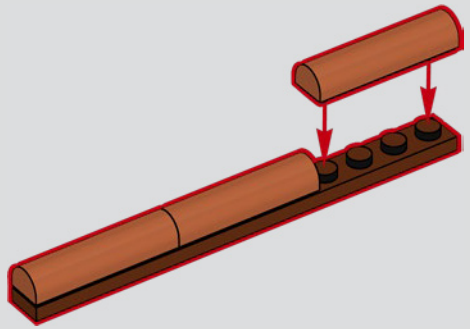


876



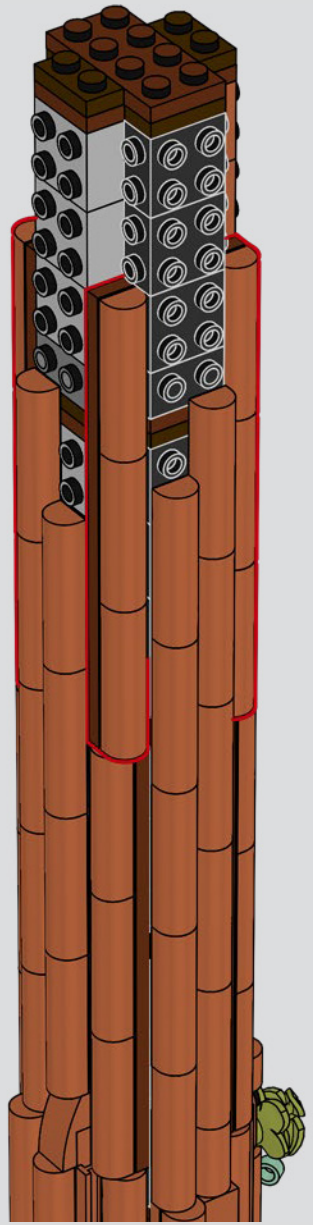


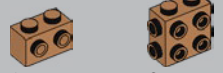
877



4x

878





879

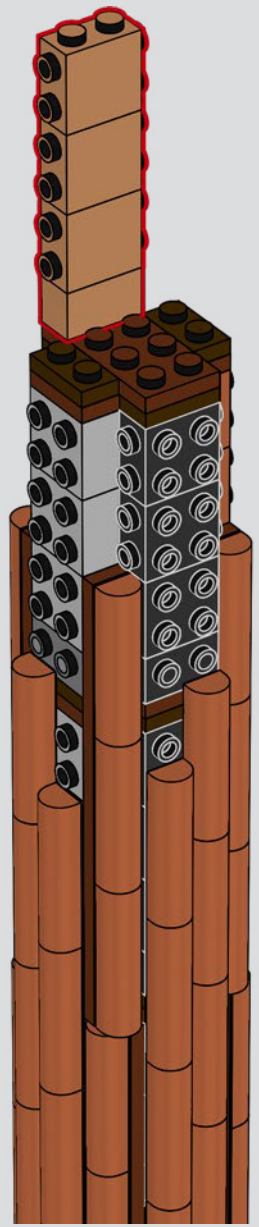


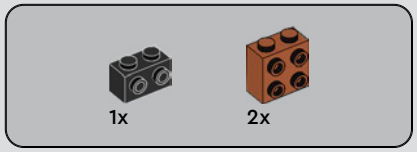


880



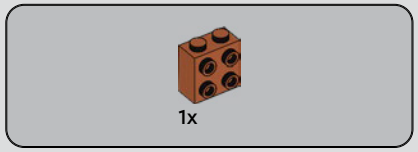
881



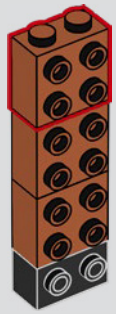


882

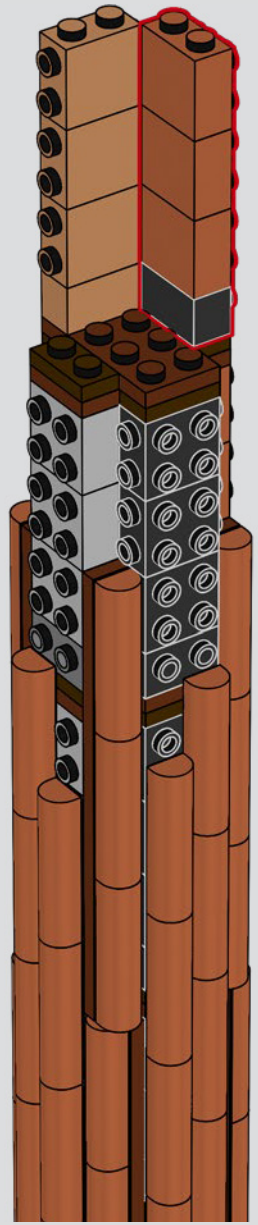


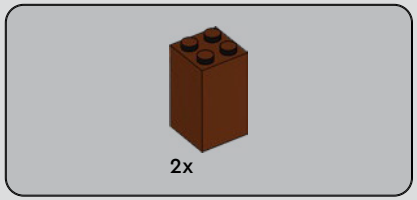


883

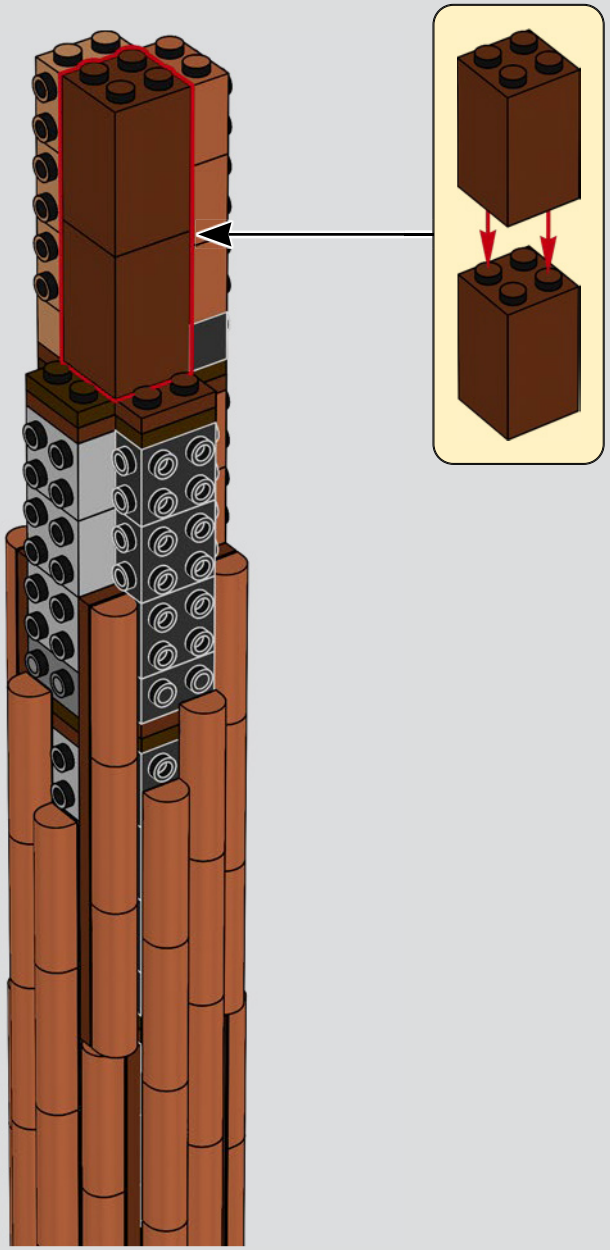


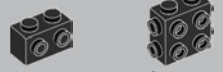
884





885





886

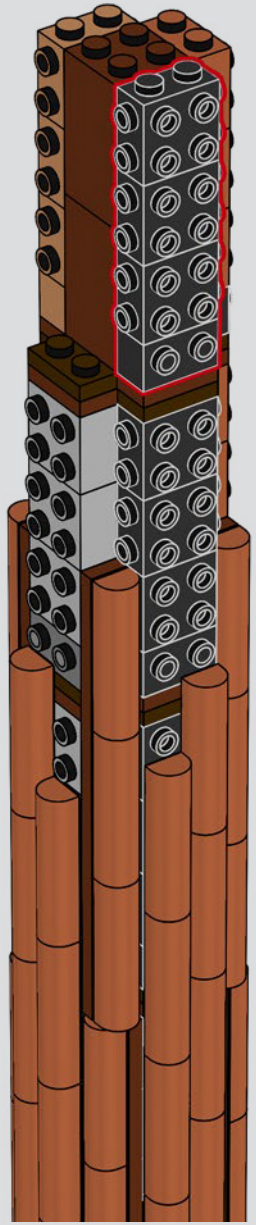


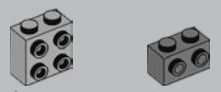


887



888



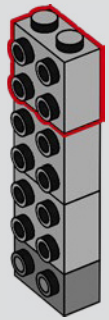


889

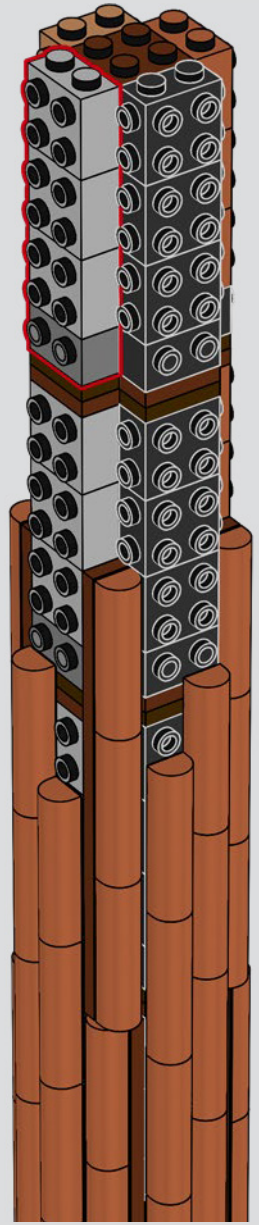


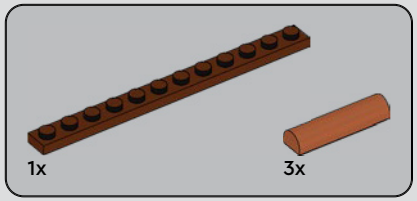


890

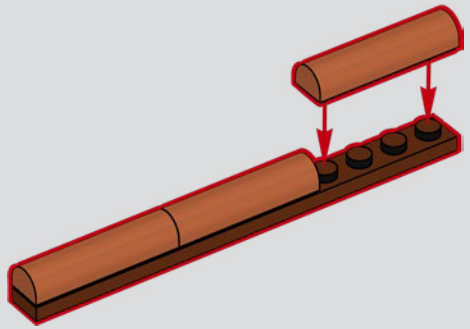


891



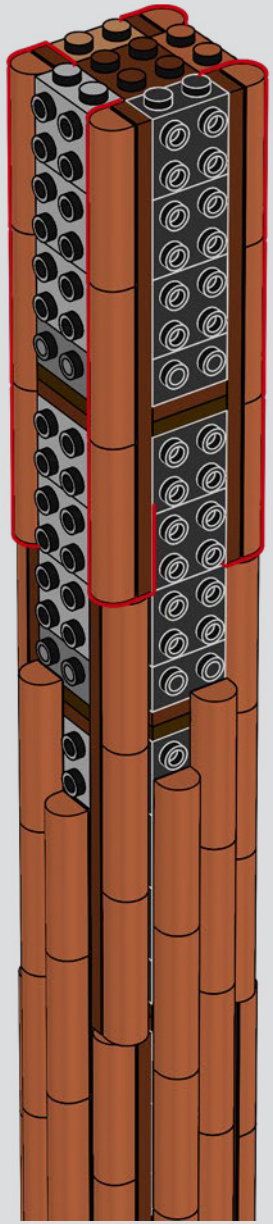


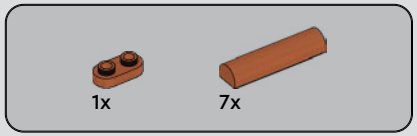
892



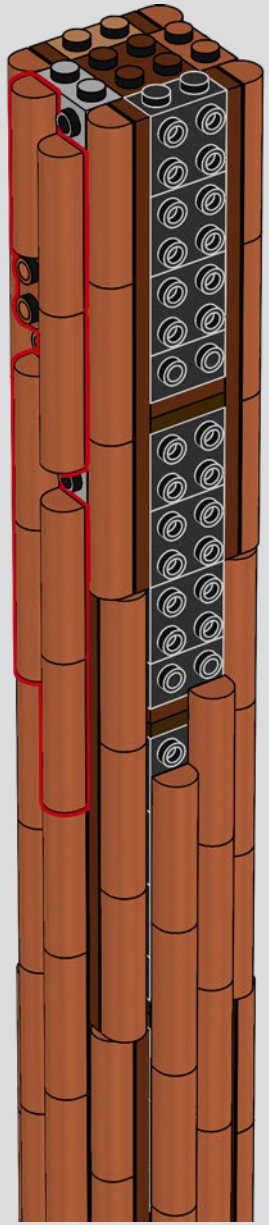
4x

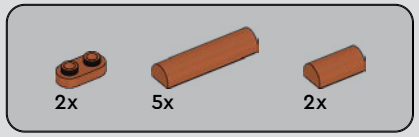
893



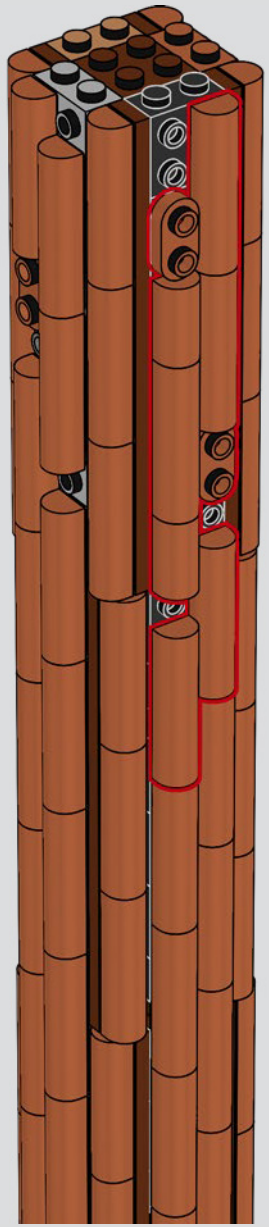


894



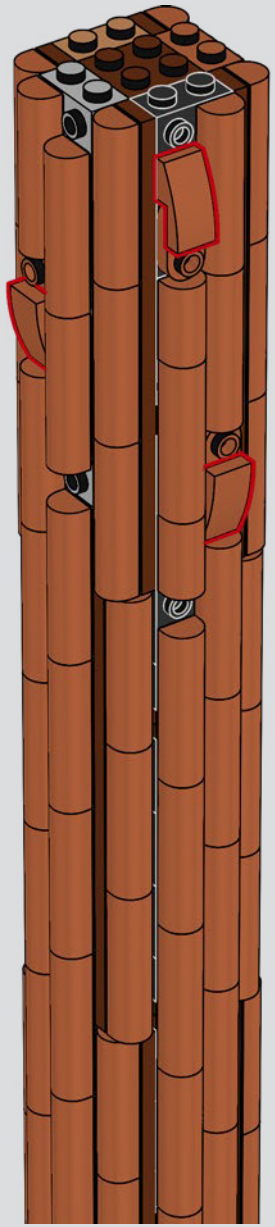


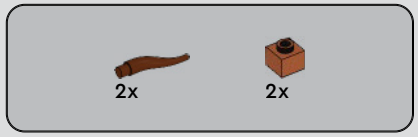
895



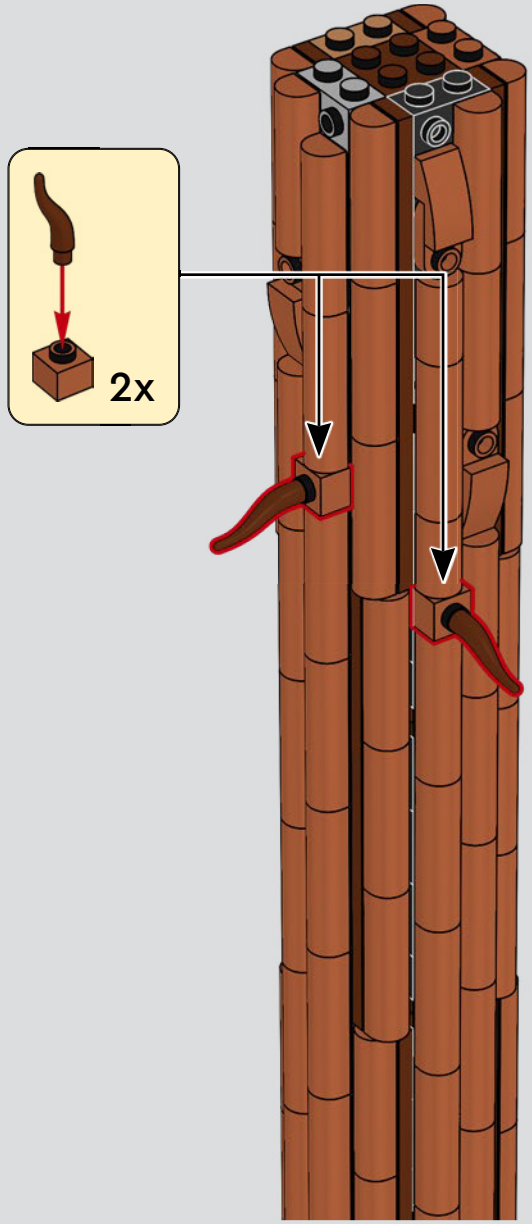


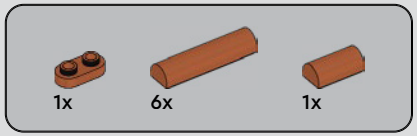
896





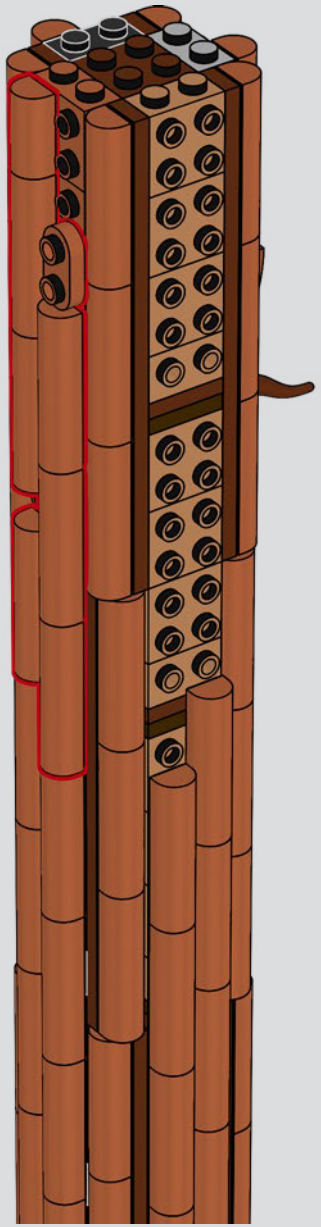
897

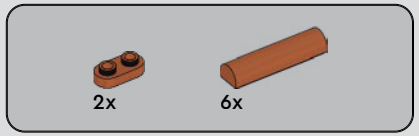




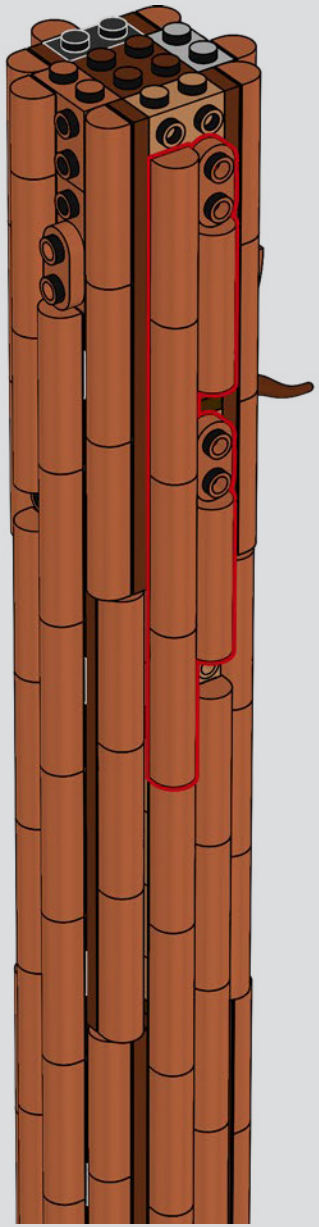
898







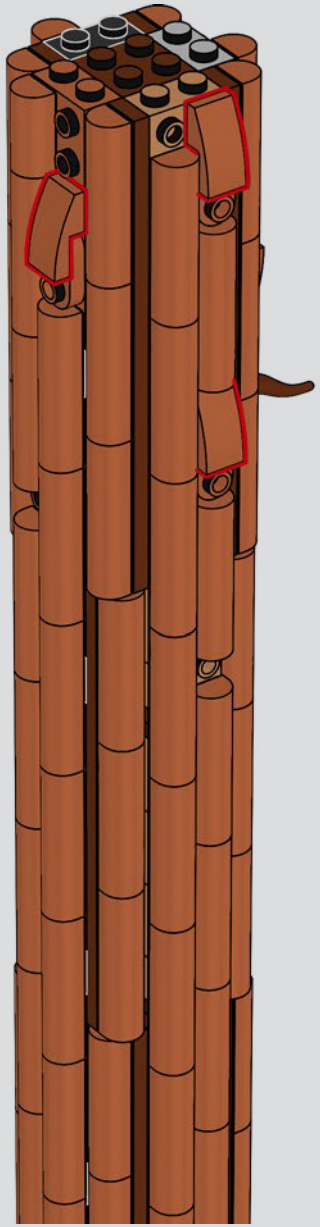
899

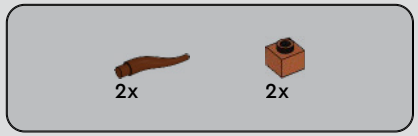




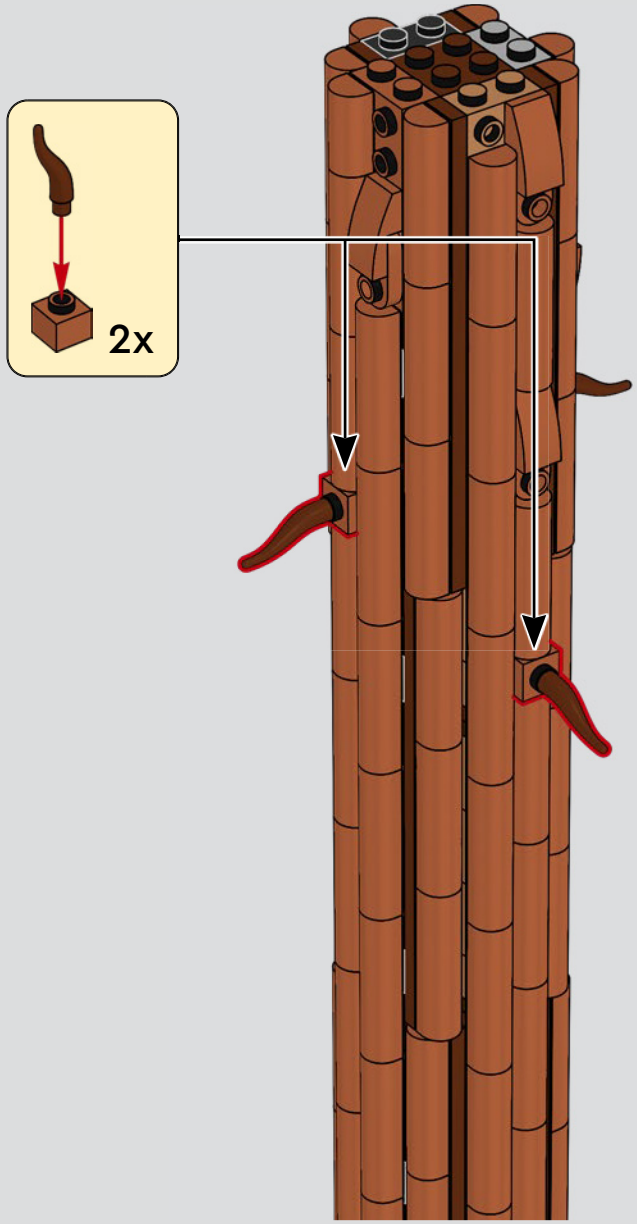
3x

900

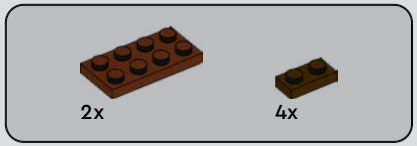




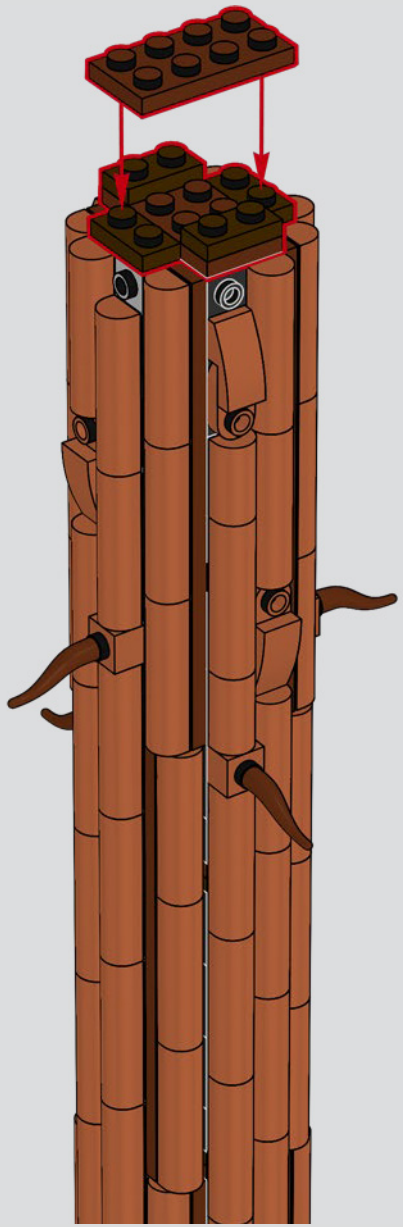
901

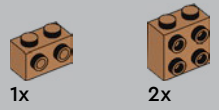



28



902



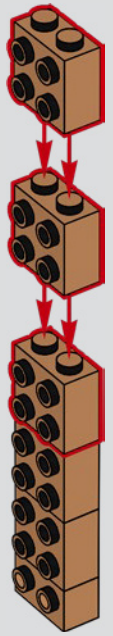


903

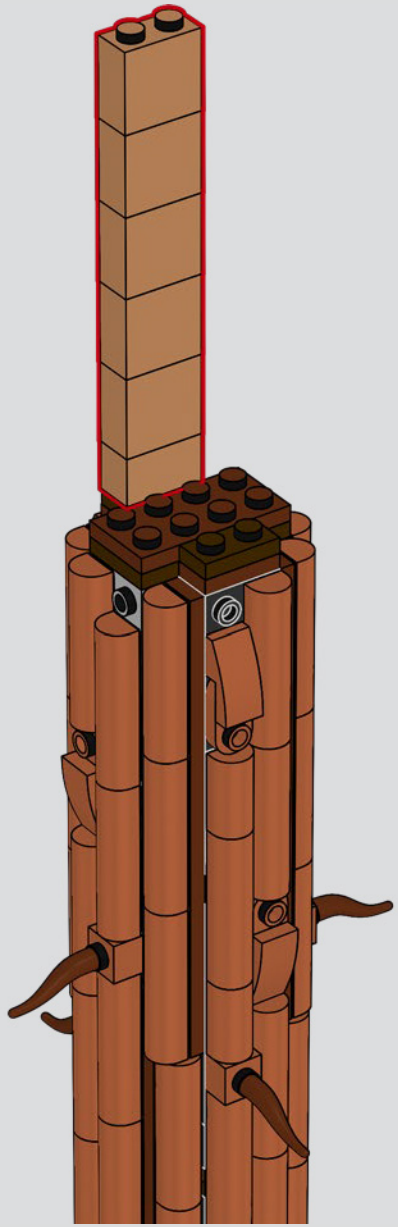


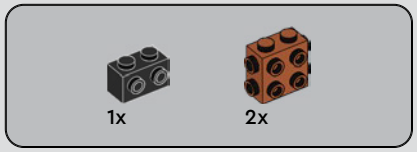


904



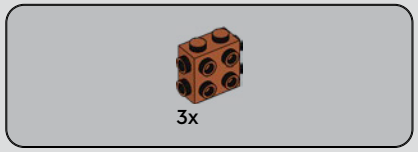
905



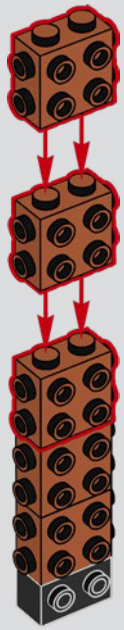


906

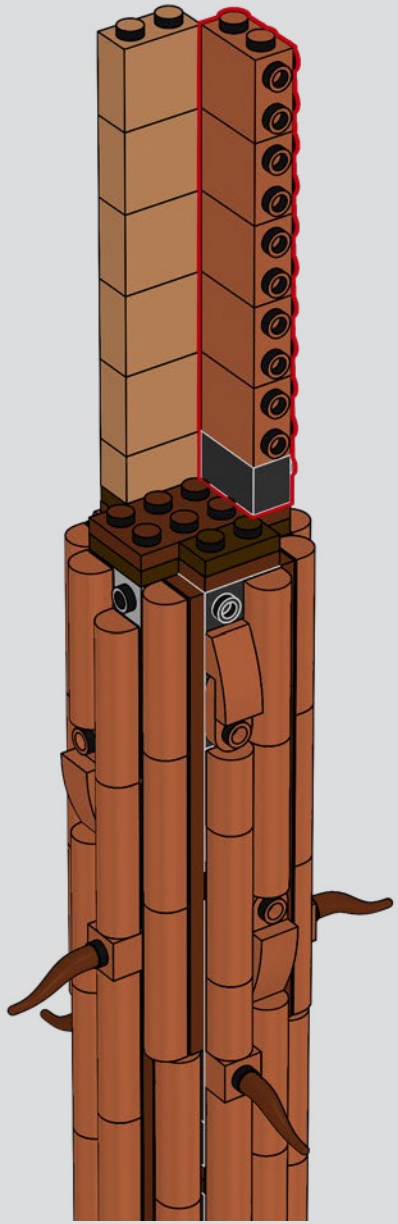




907



908



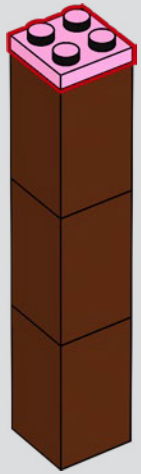


909

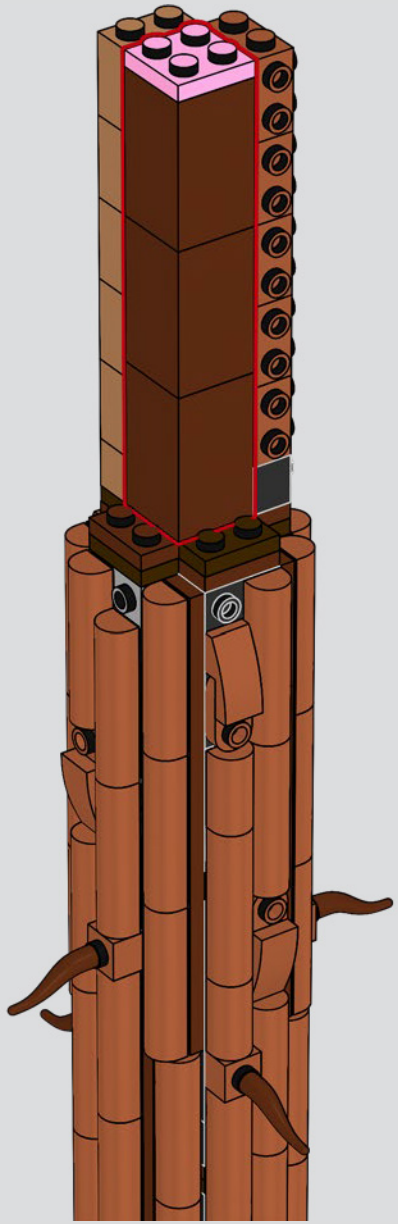


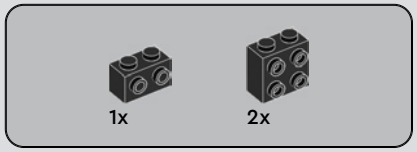


910



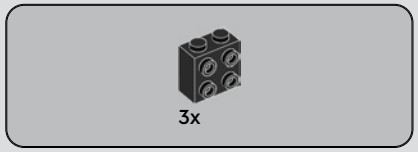
911



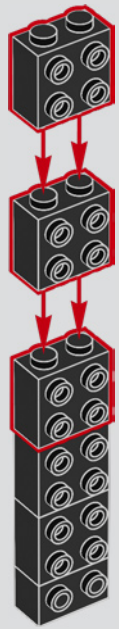


912

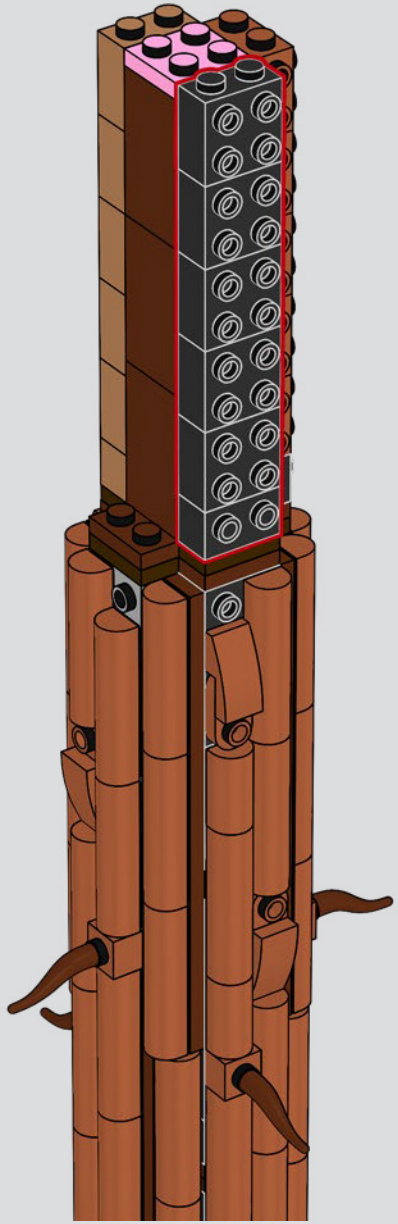




913



914





915

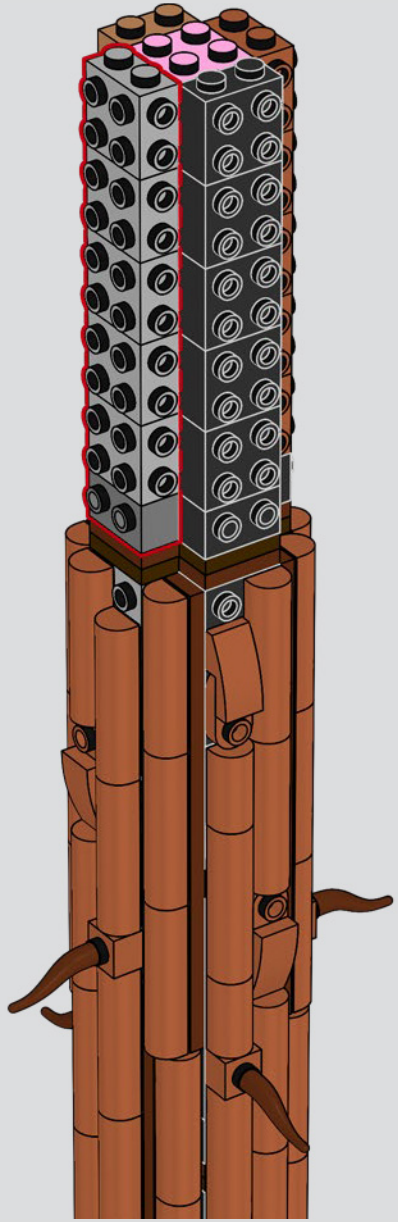


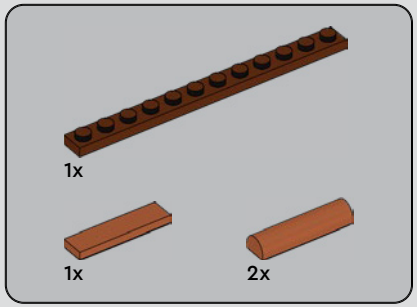


916

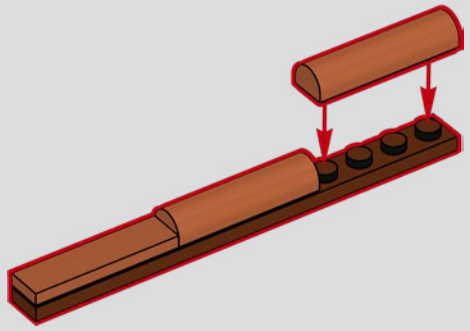


917



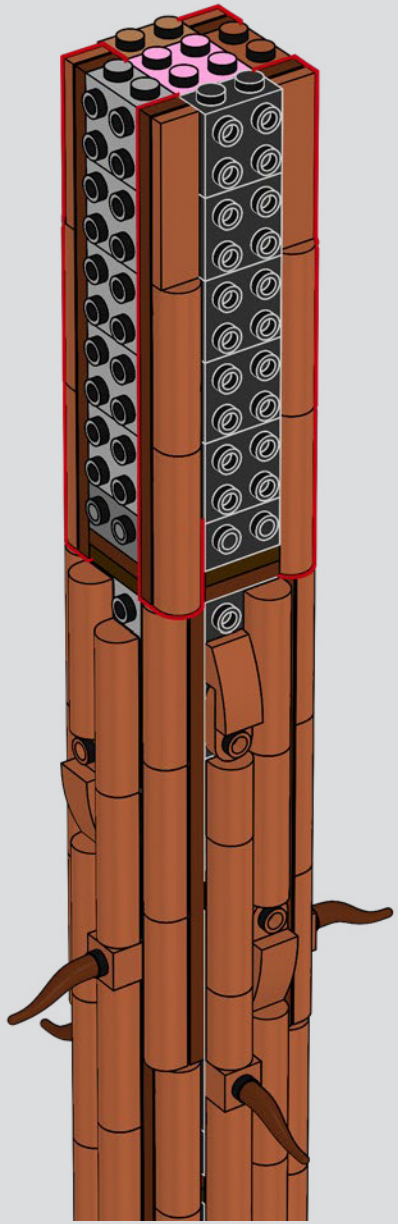


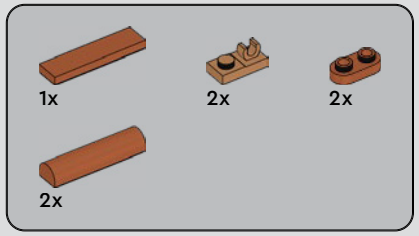
918



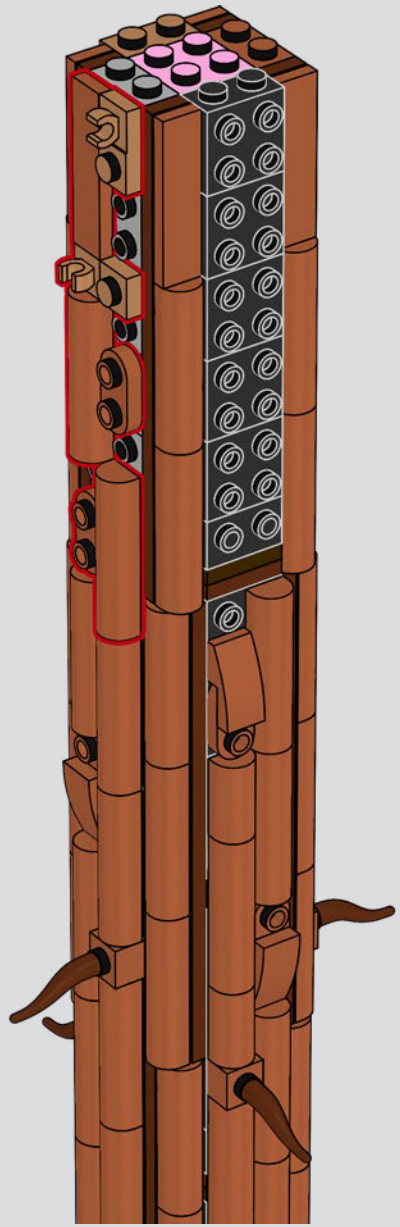
4x

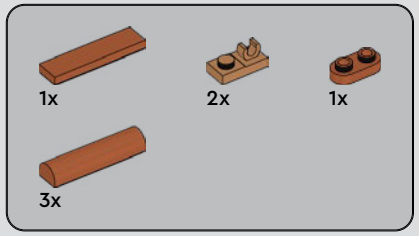
919



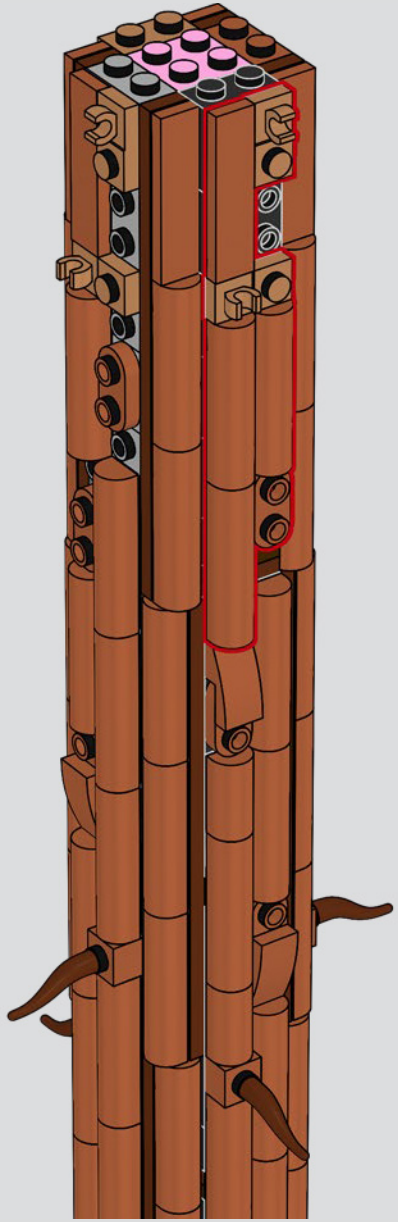


920



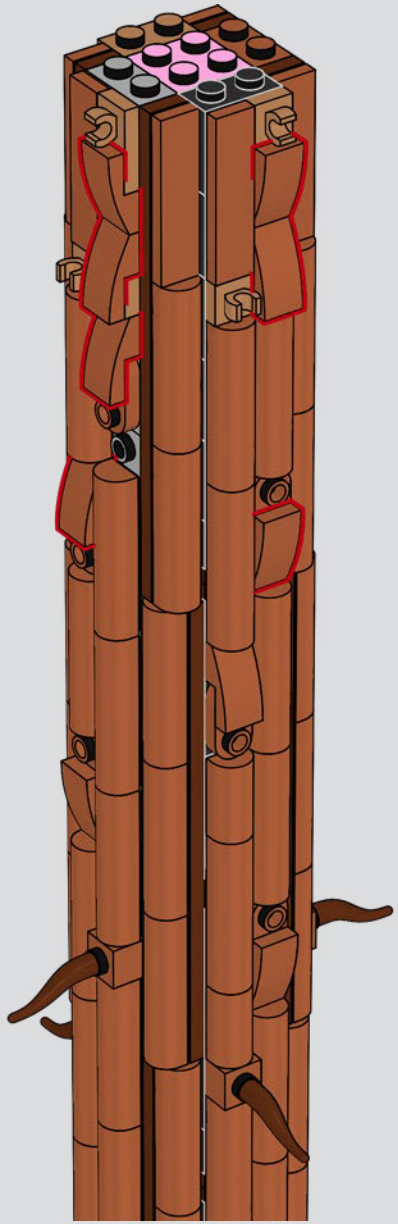


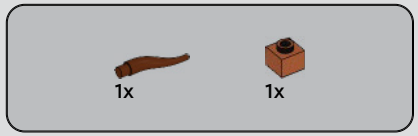
921



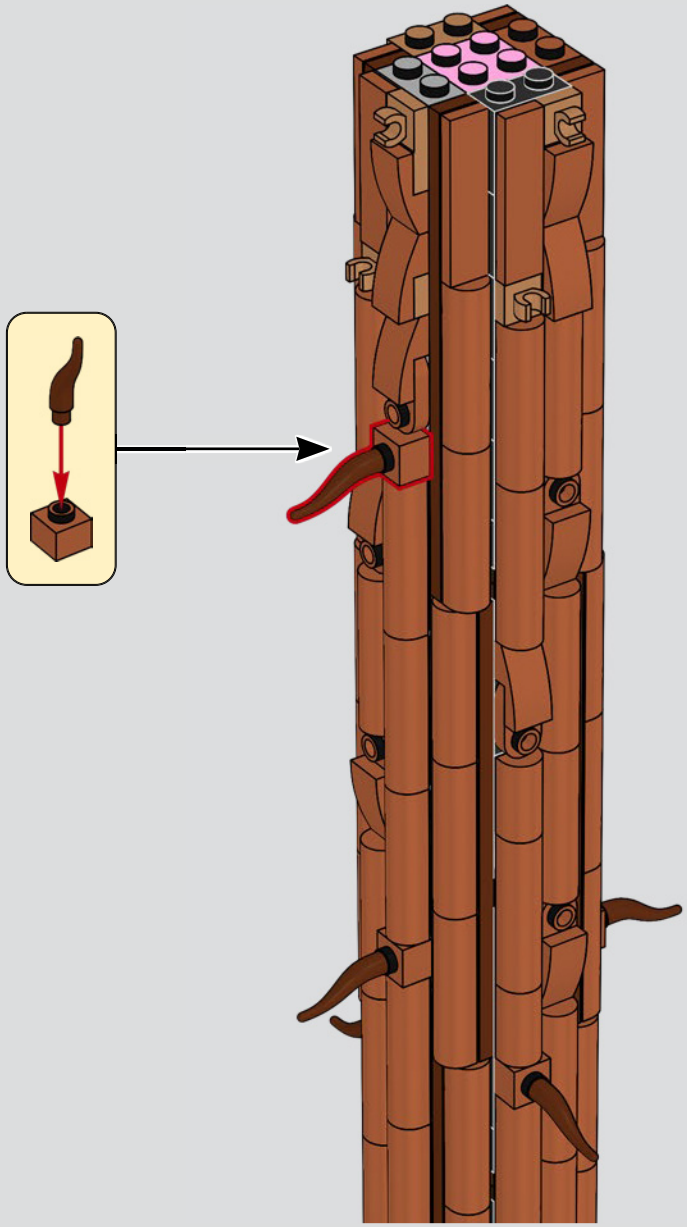


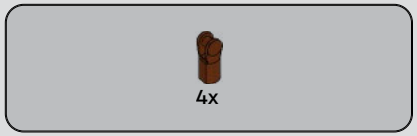
922



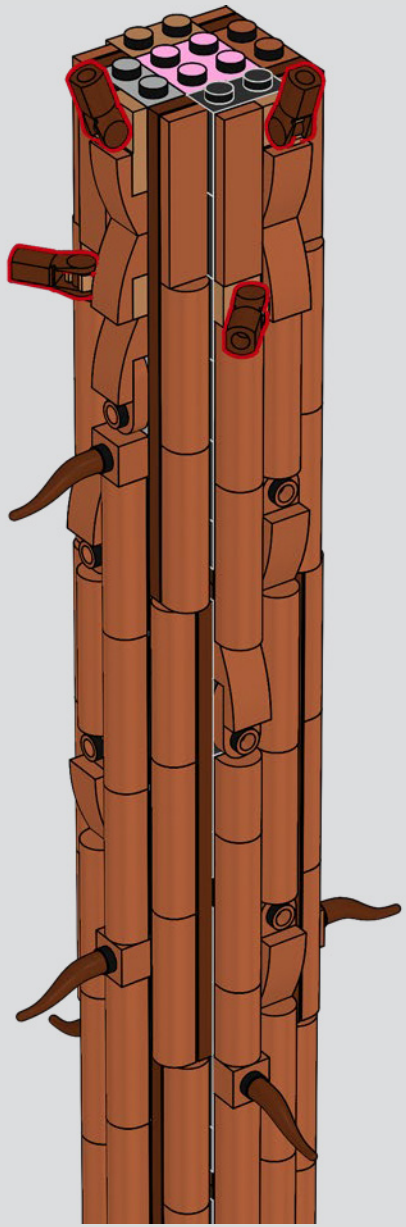


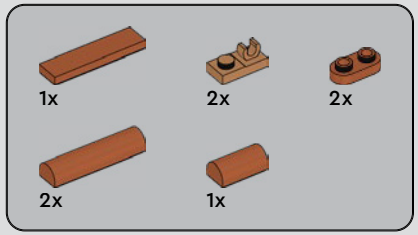
923





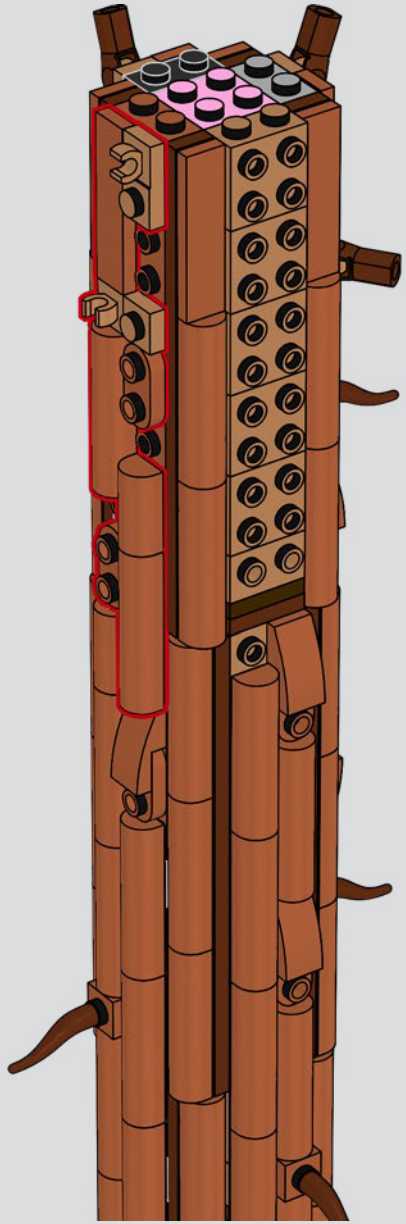
924

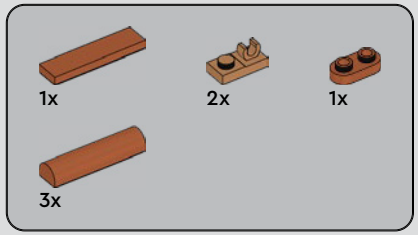




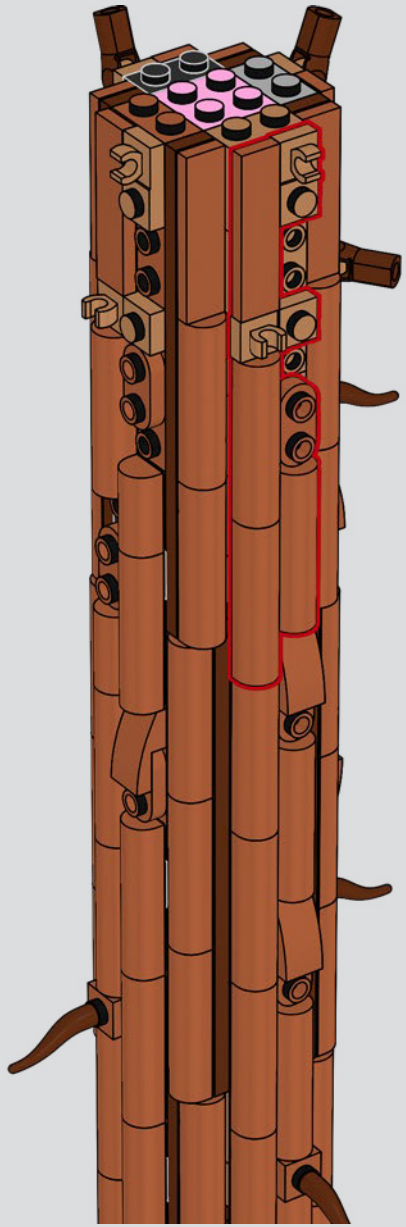
925





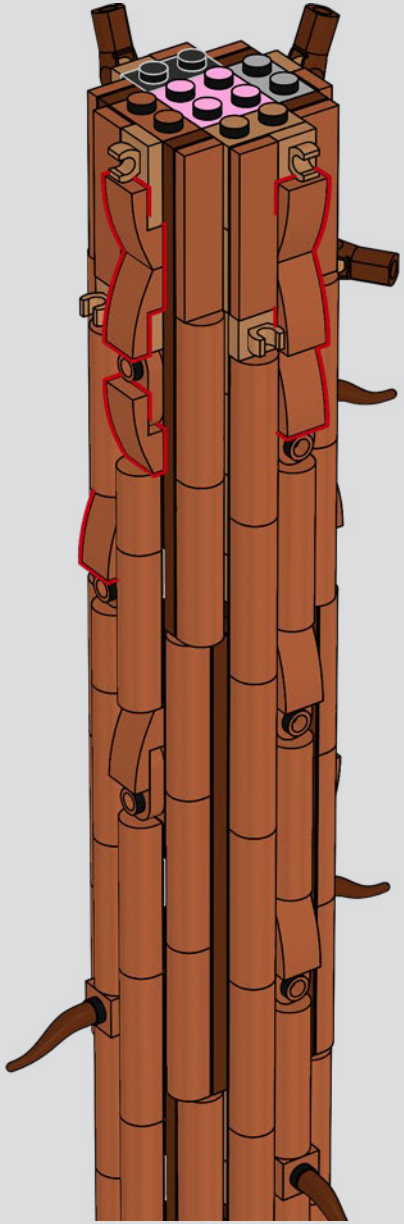


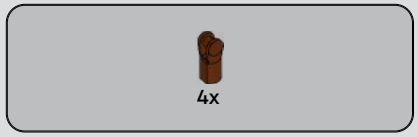
926



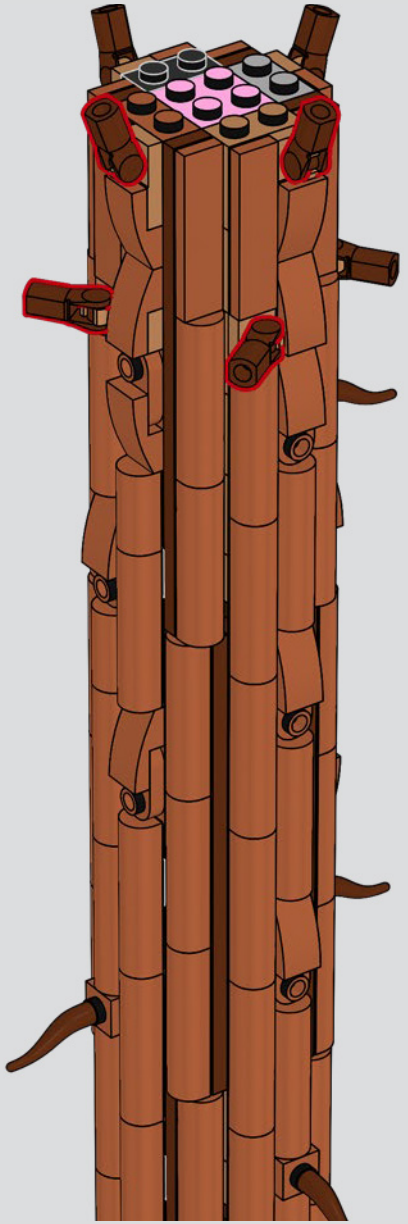


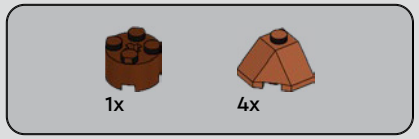
927



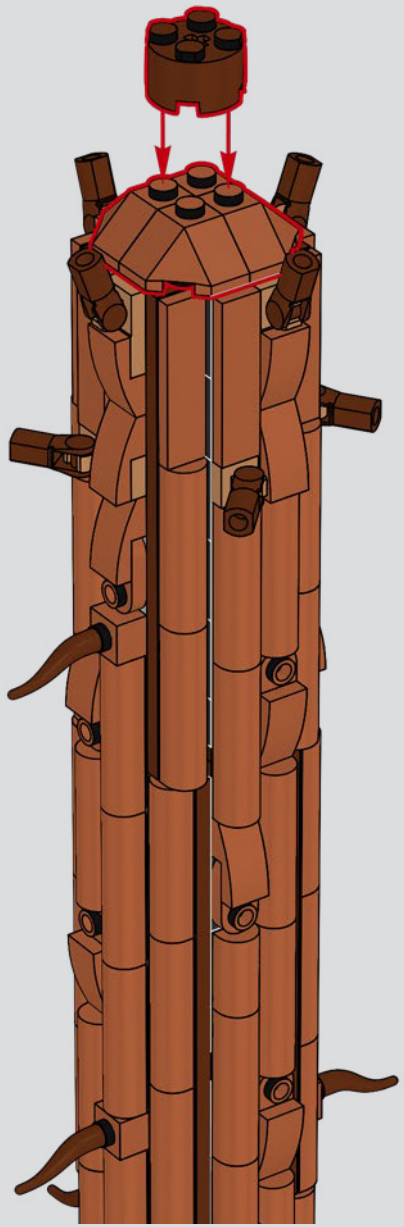


928





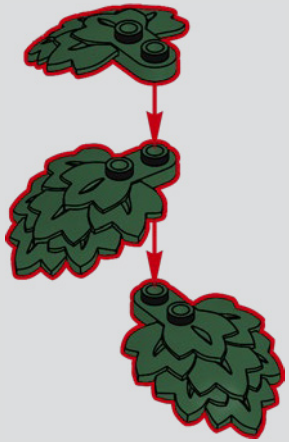
929

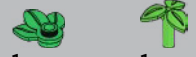



29



930





931





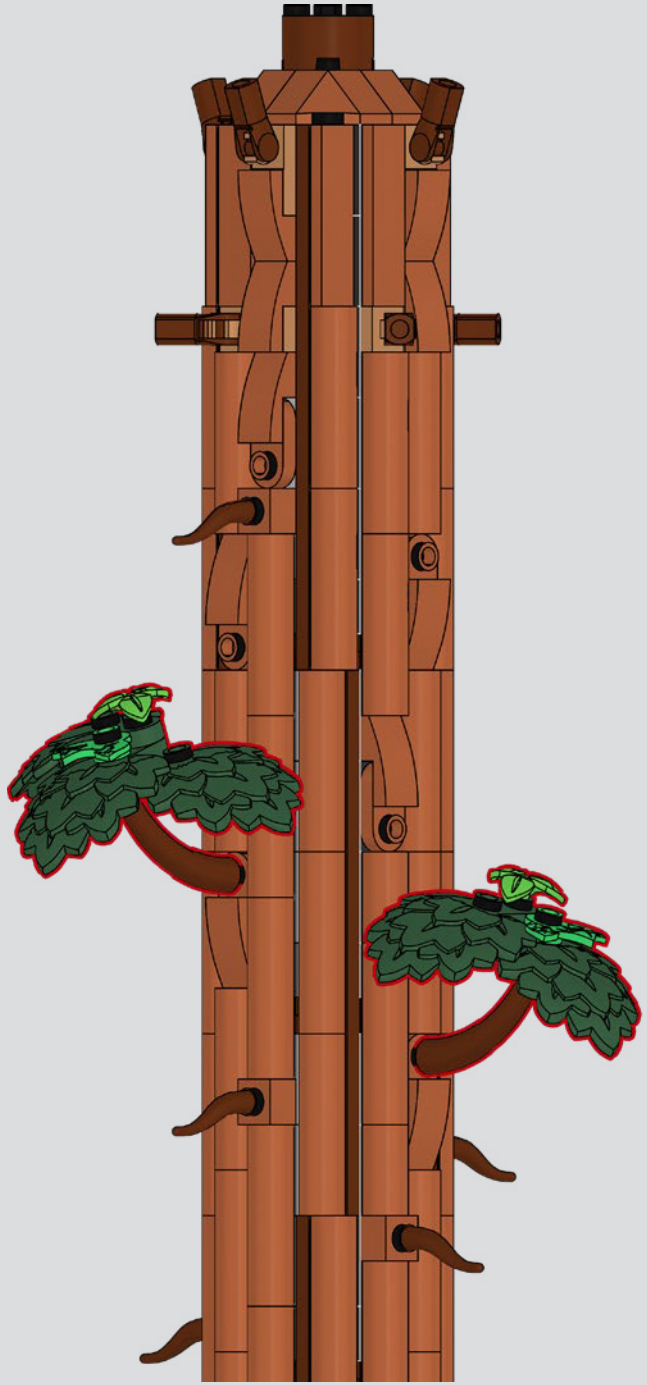
932

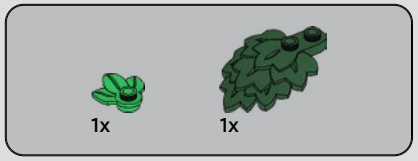




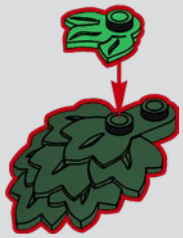
2x

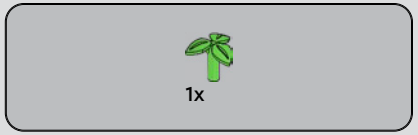
933





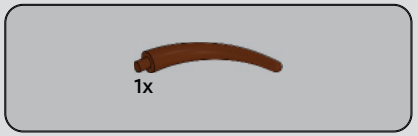
934





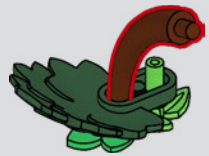
935





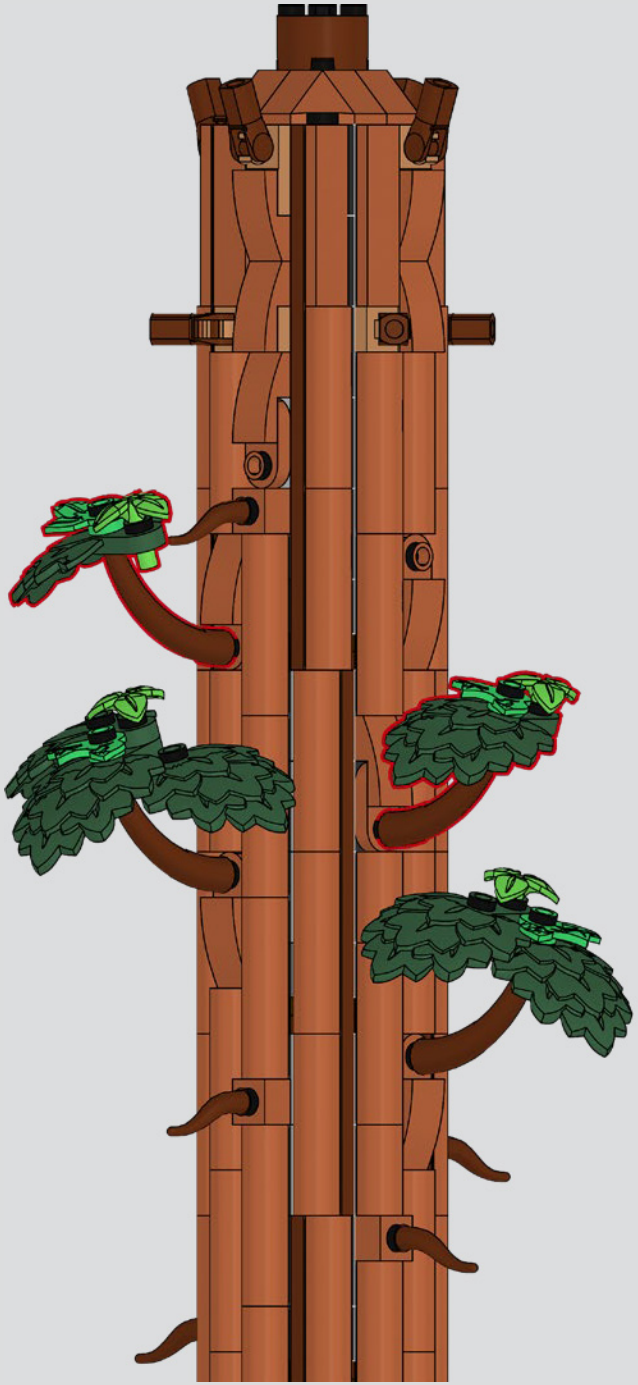
936





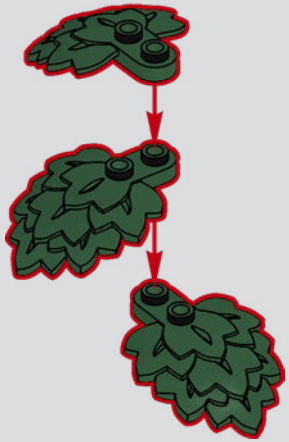
2x

937





938





939





940

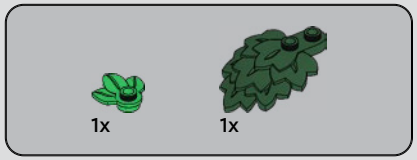




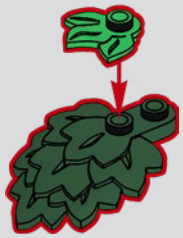
2x

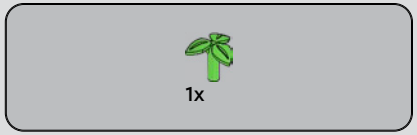
941





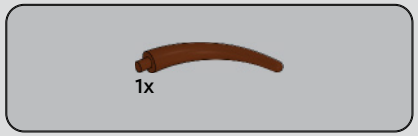
942





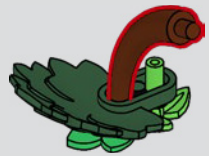
943





944

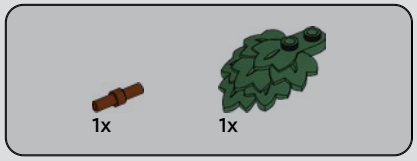




2x

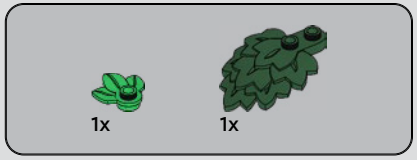
945





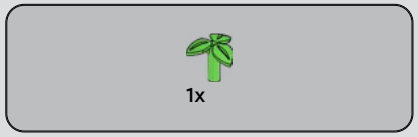
946





947





948



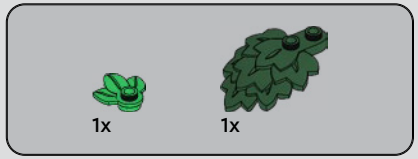
4x

949

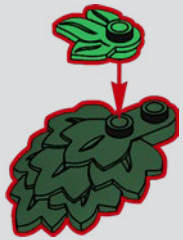


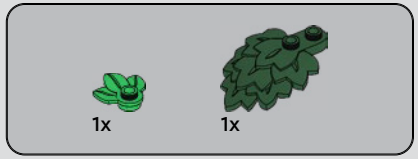

30





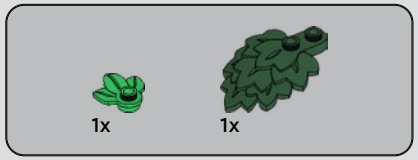
950





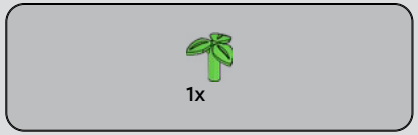
951





952





953





954



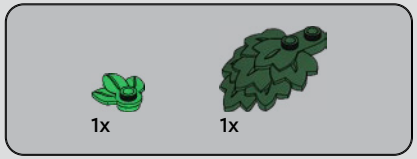


2x

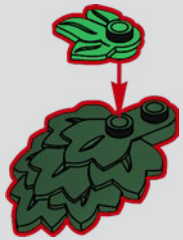
955

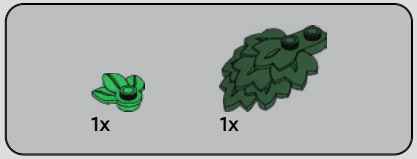






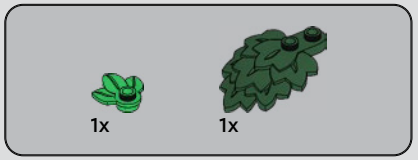
956





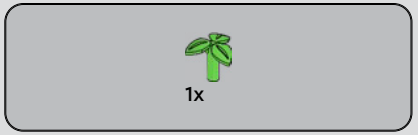
957





958





959





960



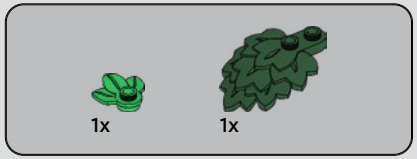


3x

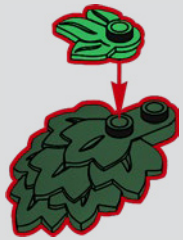
961

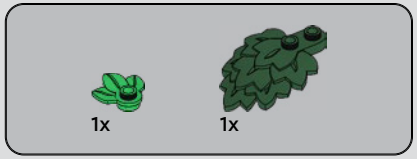






962

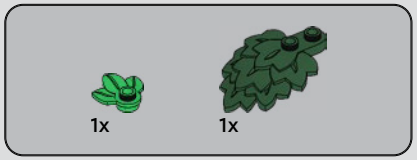




963

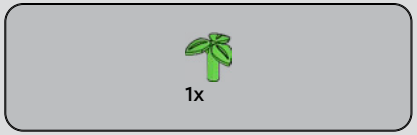


669



964





965





1x

966

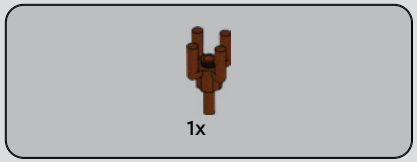




3x

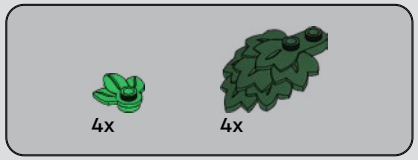
967



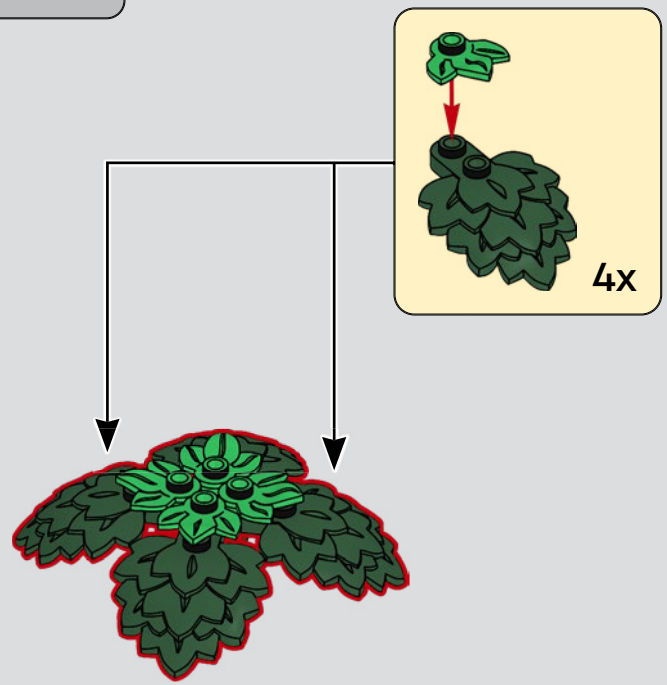


968





969



970

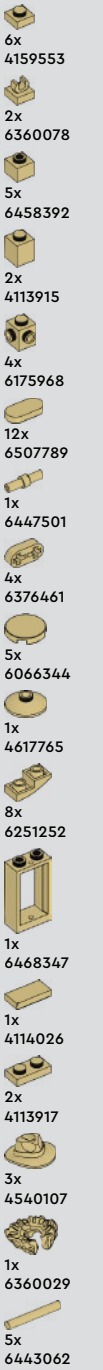


971



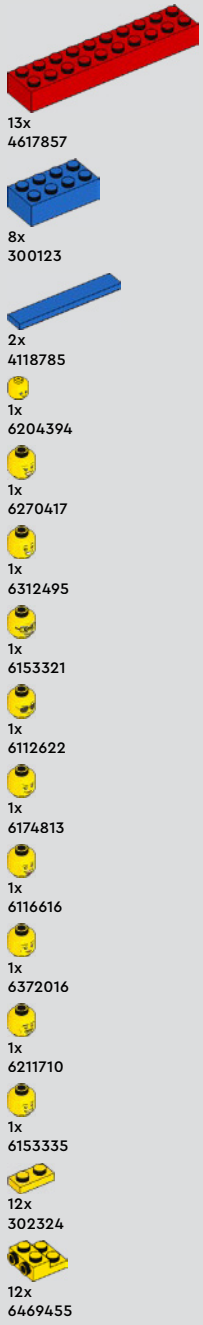



2x
614101
2x
4518400
1x
6173141
1x
6253309
4x
6446788
1x
6221783
1x
6483521
1x
6360202
1x
6542056
16x
6250019
1x
6520699
6x
6337525
2x
6458391
23x
6284573
1x
4161734
6x
6463667
4x
6510222


6x
4159553
2x
6360078
5x
6458392
2x
4113915
4x
6175968
12x
6507789
1x
6447501
4x
6376461
5x
6066344
1x
4617765
8x
6251252
1x
6468347
1x
4114026
2x
4113917
3x
4540107
1x
6360029
5x
6443062


2x
4185177
1x
6448535
6x
6116614
1x
6175367
4x
6257600
1x
4578109
1x
6262949
8x
6254770
9x
4124067
2x
4181134
3x
4114324


3x
6037398
7x
4143409
1x
6294678
2x
6156462
1x
6037834
9x
6391270
3x
6546479
5x
6330405
25x
4142865
2x
6132541
4x
6347308
10x
366621


13x
4617857
8x
300123
2x
4118785
1x
6204394
1x
6270417
1x
6312495
1x
6153321
1x
6112622
1x
6174813
1x
6116616
1x
6372016
1x
6211710
1x
6153335
12x
302324
12x
6469455


6x
4639693
12x
6290456
1x
6270103
1x
6265148
1x
6321194
2x
6168646
1x
306226
6x
6439039
8x
6424674
4x
6170545
3x
6524887
5x
6227901
1x
654126


1x
4558954
4x
6439560
3x
4532220
1x
6003301
1x
6308032
1x
6196548
1x
4548180
5x
6279875
1x
6409763
2x
6536593
2x
6280097
1x
6476480
1x
9339
4x
4512363
2x
306926
13x
6275806


13x
6138173
1x
302326
1x
393726
1x
393826
1x
6343688
24x
6308883
4x
6310268
3x
4107761
3x
6428168
2x
6013867
3x
6061032
3x
6192346
4x
6488003
2x
243126
2x
6254045

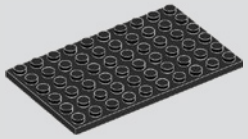

1x
395726

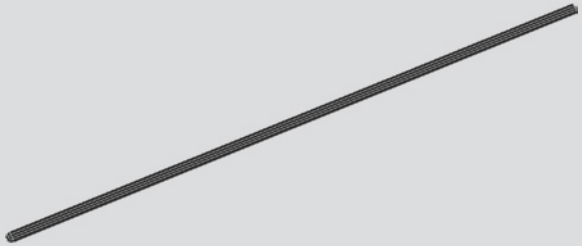

1x
370926


4x
6170421


2x
663626


2x
366626


1x
303326


1x
6210821


19x
6510190


1x
6501815


1x
6493351


2x
6494113


6x
4546705


1x
6150607


1x
302428


5x
6510150


4x
6510137


12x
6210271


1x
4621946


1x
4543259


89x
6229130


5x
6000071


28x
6581711


1x
6074954


4x
306928


5x
302328


20x
6270719


12x
6047426


8x
6399788


5x
6311453


2x
4121969


2x
6226931


1x
6476620


5x
6385265


8x
6116259


2x
6389692


2x
303928


1x
300328


4x
302228


1x
6297286


1x
6365611

6x
4109679

3x
4107758

6x
6268814

1x
6062166

1x
6404638

1x
302128

2x
6288100

2x
4109674

4x
371028

8x
6353423

1x
6253139

13x
4566179

3x
302028

2x
4106356

1x
6133852

7x
6263816

4x
4111844

2x
366628

2x
4243821

2x
6038682

11x
6266968

7x
379528

17x
6491971

6x
4181135

6x
6382502

2x
346028

2x
4116671

3x
303428

6x
6021999

2x
6249998

3x
4277361

2x
383228

1x
6218146

1x
4161677

1x
4279059

1x
4610602

2x
6434871

2x
6206150

1x
6401707

3x
6488792

3x
6566117

46x
6235080

29x
6182261

6x
6380676

7x
4119479

1x
6545373

7x
6391347

3x
6502193

8x
6228968

13x
6439726


8x
4666322


18x
6186012


22x
6382577


3x
6104342


1x
6500280


3x
6254484


4x
6143431


3x
6384077


27x
6369194


6x
6188477


1x
4616027


7x
4614158


26x
6441768


18x
4570877


10x
4579659


50x
6186009


67x
6186021


17x
6482692


14x
6361813


3x
6396922


4x
6092602


2x
6342971


12x
6440767


23x
6398380


4x
6340042


4x
6563490


3x
4615606


3x
6212081


2x
6341393


1x
6186423


2x
6315197


2x
6290986


2x
6340118


1x
6186007


1x
6263221


5x
6359717


7x
6074892


221x
6439724


8x
6074893


2x
6257603

4x
6468066

2x
4535928

12x
6475346

8x
6219673

4x
6472959

1x
6514191

1x
6581359

1x
6514278

1x
6514142

1x
6513972

5x
6514236

1x
6514056

1x
6514194

1x
6240515

1x
6461945

1x
6494418

3x
6289133

7x
6529813

5x
6209692

15x
6286831

38x
6581712

16x
6310277

1x
6319295

2x
6385281

2x
6454938

1x
6233539

3x
6132768

4x
6368432

2x
4626904

3x
4267874

1x
4247145

3x
6167854

6x
6015424

1x
4247151

1x
4570451

1x
6166127

2x
4550329

2x
6167894

4x
6439782

2x
4530712

7x
6022043

1x
6232137

1x
4251796

11x
6096215

3x
6114515

1x
6316277

4x
4613196

1x
4162916

1x
6398599

1x
6442128

3x
6253282

1x
6446790

3x
6411591

15x
6055171

3x
4504375

1x
6214813

5x
6423382

5x
6400754

5x
6369999

45x
6581728

3x
4226869

12x
6375006

2x
4255624

6x
6192250

5x
6055225

1x
6326011

3x
6489082

2x
4528778

1x
6186827

2x
6013975

4x
6507852

3x
4543949

93x
6507841

3x
6020923

2x
4586057

4x
4245566

13x
6216880

6x
6253283

2x
6174940


4x
6481496


4x
6400309


1x
6303004


6x
6328339


6x
6409581


1x
6546650


1x
6514274


1x
6514376


1x
6314353


1x
6551005


2x
6512533

19x
6422088

9x
6270115

13x
6345847

19x
6476174


6x
6215659


5x
6285623


4x
4211183


3x
4529242


13x
6439053


1x
6371437


4x
4504376


5x
6348057


12x
6397610


5x
6062574


1x
6492305


2x
4225469


3x
6432734


5x
6433717


5x
6253167


1x
6483392


1x
4596335


9x
6451002


3x
6306775


2x
6248944


1x
4506003


1x
6270052


2x
6533803


4x
6035291


8x
4211159

7x
6182435

12x
4211166

11x
6605306

4x
6092568

15x
6459423

4x
6078605

2x
6223599

39x
4531751

5x
4211150

10x
6151461

2x
6138664

4x
4211199

4x
6069984

1x
6261359

1x
6172922

12x
6261744

1x
6433392

4x
6397820

1x
6313124

1x
6469349

1x
4211149

2x
6186045

4x
6226436

1x
6468829

3x
6382326

1x
6469998

2x
6441316

9x
6236915

20x
6269077

1x
6549519

11x
4216695

10x
4211202

5x
4211257

2x
6196221

2x
6146858

1x
6409552

3x
4211210

2x
6167644

13x
6173948

4x
6470170

4x
6333110

8x
4211152

1x
6427273

1x
6103769

1x
6383996

9x
6116613

1x
4658005

2x
6153594

3x
4211190

4x
6416695

20x
4211186

1x
4579690

8x
6365882

2x
6170468

2x
6214343

38x
6372430

3x
4221590

2x
6070442

2x
6326103

2x
4211211

2x
6096701

1x
4211214

20x
6055145

1x
6338230

1x
6329581

2x
6250597

2x
6448793

1x
6057487

3x
4521921

2x
4211399

1x
6329583

5x
4211476

6x
4211389

1x
4558953

2x
6225139

1x
4568637

3x
6213378

1x
6493586

16x
6000066

1x
6383177

1x
6227184

1x
6134378

4x
4211398

2x
4211388

2x
4211414

13x
6123809

2x
6015344

12x
6301870

1x
6150310

4x
6034676

1x
6126082

6x
4211353

2x
6065824

2x
4211397

2x
4211349

19x
4211815

4x
6211969

1x
4211429

9x
4558169

1x
6453944

2x
4211396

2x
6314891

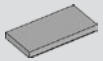
1x
4211445

1x
6402876

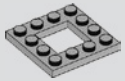
1x
4211435

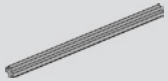
2x
4211636


2x
6015347


1x
4560183


3x
4211395


1x
4612621


2x
4535768

2x
6250678

2x
6284596

4x
6395635

2x
6388133

2x
4210848

1x
6245283

1x
6360111

7x
6000311

5x
6331866

5x
6230233


3x
6000606


11x
6314192


3x
4287814


2x
4211133


1x
6055310


4x
4499858


3x
6470966


2x
4615728


1x
6096589

2x
6465604

1x
6092833

1x
4586410


1x
6270390

1x
6209691

1x
4529247

6x
6226437

5x
6194729

1x
6443652

1x
6251021

1x
6436364

1x
6460688

2x
4623298

6x
6605459

14x
4519970

9x
6058257

30x
6058221

8x
6272144

16x
4518557

4x
6347604

5x
6499819

1x
6454543

10x
6252667

4x
6223039

1x
6447571

3x
6554053

1x
6145528

2x
6507790

10x
6347304

13x
6431328

3x
6021997

8x
6411587

1x
6292154

22x
6486878

20x
6347306

12x
6424277

2x
6292145

1x
4614195

5x
6102998

1x
6102995

4x
6317181

1x
6096993

2x
6287960

1x
6153138

1x
6029933

4x
6472547

14x
6285465

57x
6398008

3x
6031787





Visit:	Geh auf:	Visitez :	Visita:	Visita:	请访问：

BrickLink.com/BDPfeedback

Your feedback will help shape the future development of this product series.	Dein Feedback trägt zur Weiterentwicklung dieser Produktreihe bei.	Vos commentaires nous aideront à concevoir les futurs produits de cette gamme.	La tua opinione ci aiuterà a migliorare la creazione futura di questa linea di prodotti.	Tu opinión contribuirá al futuro de esta serie de productos.	您的反馈将有助于我们在今后改进本产品系列。



bricklink designer program